

Name	Status	Synonym of	Basionym or replaced synonym	Reference	Tribe sensu BrassiBase
<i>Abdra aprica</i> (Beaudl) Al-Shehbaz, M.A. Koch & Jordon-Thaden	accepted		<i>Daba aprica</i>	Al-Shehbaz, I.A., Taxon 61(5): 647. (2012).	Arabideae
<i>Abdra brachycarpa</i> (Nutt.) Greene	accepted		<i>Daba brachycarpa</i>	Philista 4: 207. (1900).	Arabideae
<i>Acachnema cuspidata</i> (N. Speg.) H.P. Fuchs	not accepted	<i>Erysimum cuspidatum</i>	<i>Cheiranthus cuspidatus</i>	Taxon 9: 55. (1960).	Erysimaeae
<i>Acachnema krykensis</i> (Lavrenko) H.P. Fuchs	not accepted	<i>Erysimum krykense</i>	<i>Erysimum krykense</i>	Taxon 9: 55. (1960).	Erysimaeae
<i>Acanthocardium erinaceum</i> (Boiss.) Thell.	not accepted	<i>Aethionema erinaceum</i>	<i>Lepidium erinaceum</i>	Verteiltjahrschr. Naturf. Ges. Zürich 51: 221. (1906).	Aethionemeae
<i>Achoriphragma ajanense</i> (N. Busch) Soják	not accepted	<i>Parrya nudicaulis</i>	<i>Parrya ajanensis</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 105. (1982).	Chorisoporeae
<i>Achoriphragma albidum</i> (Popov) Soják	not accepted	<i>Parrya albida</i>	<i>Parrya albida</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 105. (1982).	Chorisoporeae
<i>Achoriphragma album</i> (E. Nikitina) Czerep.	not accepted	<i>Parrya alba</i>	<i>Parrya alba</i>	Vasc. Pl. Russia & Adj. States: 126. (1995).	Chorisoporeae
<i>Achoriphragma angrenicum</i> (Botsch. & Vved.) Soják	not accepted	<i>Parrya albida</i>	<i>Parrya angrensis</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 105. (1982).	Chorisoporeae
<i>Achoriphragma asperinum</i> (B. Fedtsch.) Soják	not accepted	<i>Parrya asperima</i>	<i>Parrya nudicaulis</i> var. <i>asperima</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 105. (1982).	Chorisoporeae
<i>Achoriphragma australe</i> (Pavlov) Czerep.	not accepted	<i>Parrya australis</i>	<i>Parrya australis</i>	Vasc. Pl. Russia & Adj. States: 127. (1995).	Chorisoporeae
<i>Achoriphragma beketovii</i> (Kraan.) Soják	not accepted	<i>Leiospora beketovii</i>	<i>Parrya beketovii</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 105. (1982).	Euclidieae
<i>Achoriphragma botschantzevii</i> (Pachom.) Soják	not accepted	<i>Parrya pinnatifida</i>	<i>Neurolema botschantzevii</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 105. (1982).	Chorisoporeae
<i>Achoriphragma darvazicum</i> (Botsch. & Vved.) Soják	not accepted	<i>Parrya darvazica</i>	<i>Parrya darvazica</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 105. (1982).	Chorisoporeae
<i>Achoriphragma fruticosolum</i> (Regel & Schmalh.) Soják	not accepted	<i>Parrya fruticulosa</i>	<i>Parrya fruticulosa</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 105. (1982).	Chorisoporeae
<i>Achoriphragma korovinii</i> (A.N. Vassiljeva) Soják	not accepted	<i>Parrya pulvinata</i>	<i>Parrya korovinii</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 105. (1982).	Chorisoporeae
<i>Achoriphragma kuramense</i> (Botsch.) Soják	not accepted	<i>Parrya kuramensis</i>	<i>Parrya kuramensis</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 106. (1982).	Chorisoporeae
<i>Achoriphragma lancifolium</i> (Popov) Soják	not accepted	<i>Parrya lancifolia</i>	<i>Parrya lancifolia</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 106. (1982).	Chorisoporeae
<i>Achoriphragma longicarpum</i> (Kraan.) Soják	not accepted	<i>Parrya longicarpa</i>	<i>Parrya longicarpa</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 106. (1982).	Chorisoporeae
<i>Achoriphragma maidanticum</i> (Popov & P.A. Baranov) Soják	not accepted	<i>Parrya maidantica</i>	<i>Parrya maidantica</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 106. (1982).	Chorisoporeae
<i>Achoriphragma minutum</i> (Botsch. & Vved.) Czerep.	not accepted	<i>Parrya pulvinata</i>	<i>Parrya minuta</i>	Vasc. Pl. Russia & Adj. States: 127. (1995).	Chorisoporeae
<i>Achoriphragma nudicaule</i> (L.) Soják	not accepted	<i>Parrya nudicaulis</i>	<i>Cardamine nudicaulis</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 106. (1982).	Chorisoporeae
<i>Achoriphragma nuratense</i> (Botsch. & Vved.) Soják	not accepted	<i>Parrya nuratensis</i>	<i>Parrya nuratensis</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 106. (1982).	Chorisoporeae
<i>Achoriphragma pavlovii</i> (A.N. Vassiljeva) Soják	not accepted	<i>Parrya pavlovii</i>	<i>Parrya pavlovii</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 106. (1982).	Chorisoporeae
<i>Achoriphragma pazjæe</i> (Pachom.) Soják	not accepted	<i>Parrya pazjæe</i>	<i>Neurolema pazjæe</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 106. (1982).	Chorisoporeae
<i>Achoriphragma pinnatifidum</i> (Kar. & Kir.) Soják	not accepted	<i>Parrya pinnatifida</i>	<i>Parrya pinnatifida</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 106. (1982).	Chorisoporeae
<i>Achoriphragma pjtævae</i> (Pachom.) Soják	not accepted	<i>Parrya pjtævae</i>	<i>Neurolema pjtævae</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 106. (1982).	Chorisoporeae
<i>Achoriphragma popovii</i> (Botsch.) Soják	not accepted	<i>Parrya popovii</i>	<i>Parrya popovii</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 106. (1982).	Chorisoporeae
<i>Achoriphragma pulvinatum</i> (Popov) Soják	not accepted	<i>Parrya pulvinata</i>	<i>Parrya pulvinata</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 106. (1982).	Chorisoporeae
<i>Achoriphragma runcinatum</i> (Regel & Schmalh.) Soják	not accepted	<i>Parrya runcinata</i>	<i>Parrya fruticulosa</i> var. <i>runcinata</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 106. (1982).	Chorisoporeae
<i>Achoriphragma saposnikovii</i> (A.N. Vassiljeva) Soják	not accepted	<i>Leiospora saposnikovii</i>	<i>Parrya saposnikovii</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 106. (1982).	Euclidieae
<i>Achoriphragma sauricum</i> (Pachom.) Soják	not accepted	<i>Parrya saurica</i>	<i>Neurolema sauricum</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 106. (1982).	Chorisoporeae
<i>Achoriphragma saxifraga</i> (Botsch. & Vved.) Soják	not accepted	<i>Parrya saxifraga</i>	<i>Parrya saxifraga</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 106. (1982).	Chorisoporeae
<i>Achoriphragma schognagium</i> (Lipsch.) Soják	not accepted	<i>Parrya schognagna</i>	<i>Parrya schognagna</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 106. (1982).	Chorisoporeae
<i>Achoriphragma simulatrix</i> (E. Nikitina) Soják	not accepted	<i>Parrya alba</i>	<i>Parrya simulatrix</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 106. (1982).	Chorisoporeae
<i>Achoriphragma stenocarpum</i> (Kar. & Kir.) Soják	not accepted	<i>Parrya stenocarpa</i>	<i>Parrya stenocarpa</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 106. (1982).	Chorisoporeae
<i>Achoriphragma stenophyllum</i> (Popov) Czerep.	not accepted	<i>Parrya stenophylla</i>	<i>Parrya stenophylla</i>	Vasc. Pl. Russia & Adj. States: 127. (1995).	Chorisoporeae
<i>Achoriphragma subsiliquosum</i> (Popov) Soják	not accepted	<i>Parrya subsiliquosa</i>	<i>Parrya subsiliquosa</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 106. (1982).	Chorisoporeae
<i>Achoriphragma tianschanicum</i> (E. Nikitina) Soják	not accepted	<i>Parrya tianschanica</i>	<i>Parrya tianschanica</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 106. (1982). [nom. inval.]	Chorisoporeae
<i>Achoriphragma turkestanicum</i> (Korsch.) Soják	not accepted	<i>Parrya turkestanica</i>	<i>Parrya macrocarpa</i> var. <i>turkestanica</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 106. (1982).	Chorisoporeae
<i>Achoriphragma villosulum</i> (Botsch. & Vved.) Czerep.	not accepted	<i>Parrya albida</i>	<i>Parrya villosula</i>	Vasc. Pl. Russia & Adj. States: 127. (1995).	Chorisoporeae
<i>Acrostrum alschanicum</i> (Maxim.) Y.Z. Zhao	accepted		<i>Arabis alschanica</i>	Vasc. Pl. Inner Mongolia: 216. (2012).	Arabideae
<i>Acroschizocarpus kollanus</i> Gombóc	not accepted	<i>Smelowskia borealis</i>		Bot. Közlem. 37(1-2): 1, f. 1-3. (1940).	Smelowskieae
<i>Acuston lunarioides</i> (Willd.) Raf.	accepted		<i>Alyssum lunarioides</i>	Sylvia Tellur.: 131. (1838).	Alyssaeae
<i>Adyseton calycinum</i> (L.) Scop.	not accepted	<i>Alyssum alyssoides</i>	<i>Alyssum calycinum</i>	Fl. Carniol., ed. 2: 2: 13. (1772).	Alyssaeae
<i>Adyseton montanum</i> (L.) Scop.	not accepted	<i>Alyssum montanum</i>	<i>Alyssum montanum</i>	Fl. Carniol., ed. 2: 2: 14. (1772).	Alyssaeae
<i>Aethionema acarii</i> Gemici & Leblebici	accepted			Candollea 50: 41. (1995).	Aethionemeae
<i>Aethionema alanyæe</i> H. Duman	accepted			Karaca Arbor. Mag. 2(4): 172. (1994).	Aethionemeae
<i>Aethionema almjårense</i> Amo & Campo	not accepted	<i>Aethionema saxatile</i> subsp. <i>ovalifolium</i>		Amo y Mora, M., Fl. Fan. Penins. Ibérica 6: 613-614. (1873).	Aethionemeae
<i>Aethionema anatolicum</i> A. Duran & M. Öztürk	accepted			Karabacak, O., Duran, A. & Öztürk, M., Ann. Bot. Fenn. 50(3): 184. (2013).	Aethionemeae
<i>Aethionema apterocarpum</i> Rech.f. & Aellen	not accepted	<i>Vanja trinervia</i>		Rechinger, K.H., Phytom (Horn. Austria) 3: 49. (1951).	Coluteocarpeae
<i>Aethionema arabicum</i> (L.) Andr. ex Lipsky	accepted		<i>Iberis arabica</i>	Trudy Tiflask. Bot. Sada 4: 233. (1899).	Aethionemeae
<i>Aethionema armenum</i> Boiss.	accepted			Ann. Sci. Nat. Bot., sér. 2: 17: 191. (1842).	Aethionemeae
<i>Aethionema balansae</i> Boiss.	not accepted	<i>Aethionema saxatile</i> subsp. <i>athoum</i>		Diagn. Pl. Orient. Nov., ser. 2: 3(6): 20. (1859).	Aethionemeae
<i>Aethionema banaticum</i> Janka	not accepted	<i>Aethionema saxatile</i> subsp. <i>saxatile</i>		Linnaea 30: 558. (1860).	Aethionemeae
<i>Aethionema beyrichii</i> Tausch	unresolved			Flora (Regensburg) 19: 411. (1836).	unknown
<i>Aethionema bourgaei</i> Boiss.	not accepted	<i>Nocca rubescens</i>		Fl. Orient. 1: 344. (1867).	Coluteocarpeae
<i>Aethionema buxbaumii</i> (Fisch. ex Hornem.) DC.	not accepted	<i>Aethionema arabinum</i>	<i>Thlaspi buxbaumii</i>	Reg. Veg. Syst. Nat. 2: 560. (1821).	Aethionemeae
<i>Aethionema cabulicum</i> (Boiss.) Bornm.	not accepted	<i>Aethionema spinosum</i>	<i>Moriera cabulica</i>	Beih. Bot. Centraltbl. 28(2): 535. (1911).	Aethionemeae
<i>Aethionema caespitosum</i> (Boiss.) Boiss.	not accepted	<i>Eumonia caespitosa</i>	<i>Iberidella caespitosa</i>	Fl. Orient. 1: 343. (1867).	Coluteocarpeae
<i>Aethionema campylopterum</i> Boiss.	not accepted	<i>Aethionema sylviacum</i>		Fl. Orient. 1: 353. (1867).	Aethionemeae
<i>Aethionema capitatum</i> Boiss. & Balansa	accepted			Bossier, P.E., Diagn. Pl. Orient. Nov., ser. 2: 3(5): 43. (1856).	Aethionemeae
<i>Aethionema cappadocicum</i> Spreng.	not accepted	<i>Aethionema arabicum</i>		Nov. Proverbl. 2: (1819).	Aethionemeae
<i>Aethionema cardiophylloides</i> Bornm. & Gauba	not accepted	<i>Aethionema cordatum</i>		Feddes Repert. 39: 84. (1935).	Aethionemeae
<i>Aethionema cardiophyllum</i> Boiss. & Heldr.	not accepted	<i>Aethionema cordatum</i>		Bossier, P.E., Diagn. Pl. Orient. Nov., ser. 1: 2(8): 43. (1849).	Aethionemeae
<i>Aethionema carlsbergii</i> Strid & Papan.	accepted			Bot. Not. 133: 521. (1980).	Aethionemeae
<i>Aethionema carneum</i> (Banks & Sol.) B. Fedtsch.	accepted		<i>Thlaspi carneum</i>	Trudy Imp. S.-Peterburgsk. Bot. Sada 23: 428. (1904).	Aethionemeae
<i>Aethionema cephalanthum</i> (Bornm.) Bornm.	accepted		<i>Crenularia cephalantha</i>	Beih. Bot. Centraltbl. 28(2): 535. (1911).	Aethionemeae
<i>Aethionema chlorifolium</i> (Sm.) Boiss.	not accepted	<i>Eumonia oppositifolia</i>	<i>Iberis chlorifolia</i>	Fl. Orient. 1: 344. (1867).	Coluteocarpeae
<i>Aethionema clandestinum</i> Delile	unresolved			Ann. Sci. Nat. Bot., sér. 2: 7: 285. (1837).	unknown
<i>Aethionema cordatum</i> (Desf.) Boiss.	accepted		<i>Thlaspi cordatum</i>	Fl. Orient. 1: 350. (1867).	Aethionemeae
<i>Aethionema coridifolium</i> DC.	accepted			Reg. Veg. Syst. Nat. 2: 561. (1821).	Aethionemeae
<i>Aethionema creticum</i> Boiss. & Heldr.	not accepted	<i>Aethionema saxatile</i> subsp. <i>creticum</i>		Bossier, P.E., Fl. Orient. Suppl.: 61. (1888).	Aethionemeae
<i>Aethionema cristatum</i> DC.	not accepted	<i>Aethionema carneum</i>		Reg. Veg. Syst. Nat. 2: 560. (1821).	Aethionemeae
<i>Aethionema demirzili</i> P.H. Davis & Hedge	accepted			Davis, P.H., Mill, R.R. & Kit Tan (eds.), Fl. Turkey 10 (Suppl.): 232. (1988).	Aethionemeae
<i>Aethionema diastrophis</i> Bunge	accepted		<i>Diastrophis cristata</i>	Del. Sem. Horti Dorpat.: 7. (1841).	Aethionemeae
<i>Aethionema dimorphocarpum</i> Giraudias	not accepted	<i>Aethionema saxatile</i> subsp. <i>ovalifolium</i>		Bull. Soc. Études Sci. Angers 22: 165. (1893).	Aethionemeae
<i>Aethionema dumanii</i> Vural & Adigüzel	accepted			Türkish J. Bot. 19(4): 481. (1995).	Aethionemeae
<i>Aethionema edentatum</i> N. Busch	accepted			Trudy Bot. Inst. Akad. Nauk SSSR, Ser. 1, Fl. Siat. Vyssh. Rast. 3: 363. (1937).	Aethionemeae
<i>Aethionema elongatum</i> Boiss.	not accepted	<i>Aethionema virgatum</i>		Diagn. Pl. Orient. Nov., ser. 1: (16): 17. (1846).	Aethionemeae
<i>Aethionema erinaceum</i> (Boiss.) Khosravi & Mumm.	accepted		<i>Lepidium erinaceum</i>	Khosravi, A.R., Mohsenzadeh, S. & Mummenhoff, K., Nordic J. Bot. 26(1-2): 29. (2008).	Aethionemeae
<i>Aethionema erzinacanum</i> Kandemir & Aytaç	accepted			Kandemir, A., Aytaç, Z. & Fijne, A.Y., Ann. Bot. Fenn. 54(1): 1. (2017).	Aethionemeae

<i>Aethionema eunomioides</i> (Boiss.) Borm.	accepted		<i>Crenularia eunomioides</i>	Beih. Bot. Centrbl. 28(2): 535. (1911).	Aethionemeae
<i>Aethionema fimbriatum</i> Boiss.	accepted			Ann. Sci. Nat. Bot., sér. 2, 17: 193. (1842).	Aethionemeae
<i>Aethionema Fischeri</i> Tausch	unresolved			Flora (Regensburg) 19: 410. (1838).	unknown
<i>Aethionema floedini</i> Rech.f.	accepted			Ann. Naturhist. Mus. Wien 49: 263. (1939).	Aethionemeae
<i>Aethionema fruticosum</i> Bordz.	accepted			Trudy Bot. Sada Imp. Ju'veevk. Univ. 13: 19. (1912).	Aethionemeae
<i>Aethionema glaucadense</i> Post	accepted			J. Linn. Soc. Bot. 24: 421. (1888).	Aethionemeae
<i>Aethionema glaucescens</i> (Boiss.) Borm.	not accepted	<i>Aethionema glaucinum</i>	<i>iberis glaucescens</i>	Beih. Bot. Centrbl. 28(2): 535. (1911). [nom illeg.]	Aethionemeae
<i>Aethionema glaucescens</i> Halácsy	not accepted	<i>Aethionema saxatile</i> subsp. <i>gracum</i>		Abh. K. K. Zool.-Bot. Ges. Wien 38: 748. (1886).	Aethionemeae
<i>Aethionema glaucinum</i> Greuter & al.	accepted		<i>Aethionema glaucescens</i> [(Boiss.) Borm.]	Greuter, W.R. & Raus, T. (eds.), <i>Wildenowia</i> 13: 85. (1983).	Aethionemeae
<i>Aethionema gracile</i> DC.	not accepted	<i>Aethionema saxatile</i> subsp. <i>saxatile</i>		Reg. Veg. Syst. Nat. 2: 559. (1821).	Aethionemeae
<i>Aethionema gracile</i> var. <i>athoum</i> Griseb.	not accepted	<i>Aethionema saxatile</i> subsp. <i>athoum</i>		Spicil. Fl. Rumel. 1: 281. (1843).	Aethionemeae
<i>Aethionema graecum</i> Boiss. & Spruner	not accepted	<i>Aethionema saxatile</i> subsp. <i>gracum</i>		Boissier, P.E., <i>Diagn. Pl. Orient. Nov.</i> , ser. 1, 1(6): 10. (1846).	Aethionemeae
<i>Aethionema grandiflorum</i> Boiss. & Hohen.	accepted			Boissier, P.E., <i>Diagn. Pl. Orient. Nov.</i> , ser. 1, 2(8): 42. (1849).	Aethionemeae
<i>Aethionema heterocarpum</i> J. Gay ex Trevir.	accepted			Bot. Zeitung (Berlin) 5: 409. (1847).	Aethionemeae
<i>Aethionema heterophyllum</i> (Boiss. & Buhse) Boiss.	accepted		<i>Iberidella heterophylla</i>	Fl. Orient. 1: 343. (1867).	Aethionemeae
<i>Aethionema huber-morsthlii</i> P.H. Davis & Hedge	accepted			Davis, P.H., Mill, R.R. & Kit Tan (eds.), <i>Fl. Turkey</i> 10 (Suppl.): 232. (1988).	Aethionemeae
<i>Aethionema iberideum</i> (Boiss.) Boiss.	not accepted	<i>Eunomia iberidea</i>	<i>Eunomia iberidea</i>	Fl. Orient. 1: 351. (1867).	Coluteocarpeae
<i>Aethionema karamanicum</i> K. Ertugrul & Beysozgu	accepted			Turkish J. Bot. 21(2): 99. (1997).	Aethionemeae
<i>Aethionema koenigi</i> Woronow	not accepted	<i>Aethionema cordatum</i>		Bot. Mater. Gerb. Glavn. Bot. Sada RSFSR 5: 63. (1924).	Aethionemeae
<i>Aethionema kopetdagi</i> Lipsky	accepted			Predvatit. Otdel Bot. Issled. Sib. i Turkest. 1912: 255. (1913).	Aethionemeae
<i>Aethionema lacerum</i> Boiss. & Balansa	not accepted	<i>Aethionema stylosum</i>		Boissier, P.E., <i>Diagn. Pl. Orient. Nov.</i> , ser. 2, 3(5): 45. (1856).	Aethionemeae
<i>Aethionema latifolium</i> Freyn	not accepted	<i>Aethionema speciosum</i> subsp. <i>speciosum</i>		Bull. Herb. Boissier, sér. 2, 1: 258. (1903).	Aethionemeae
<i>Aethionema lepidioides</i> Hub.-Mor.	accepted			<i>Bauhinia</i> 2: 192. (1963).	Aethionemeae
<i>Aethionema leptocarpum</i> Delle	unresolved			Ann. Sci. Nat. Bot., sér. 2, 7: 285. (1837).	unknown
<i>Aethionema levandowskyi</i> N. Busch	accepted			Trudy Bot. Sada Imp. Ju'veevk. Univ. 7: 222. (1907).	Aethionemeae
<i>Aethionema lignosum</i> Boiss. & Hausskn.	not accepted	<i>Aethionema capitatum</i>		Boissier, P.E., <i>Fl. Orient.</i> 1: 348. (1867).	Aethionemeae
<i>Aethionema lipskyi</i> N. Busch	not accepted	<i>Aethionema virgatum</i>		Kuznetsov, N.Y. & al., <i>Fl. Cauc. Crit.</i> 3(4): 131. (1907).	Aethionemeae
<i>Aethionema longistylum</i> Post	not accepted	<i>Iberis sempervirens</i>		J. Linn. Soc. Bot. 24: 421. (1888).	Iberideae
<i>Aethionema lycium</i> L.A. Andersson & al.	accepted			<i>Wildenowia</i> 13: 22. (1983).	Aethionemeae
<i>Aethionema maraschicum</i> P.H. Davis	accepted			Davis, P.H., Mill, R.R. & Kit Tan (eds.), <i>Fl. Turkey</i> 10 (Suppl.): 232. (1988).	Aethionemeae
<i>Aethionema marginatum</i> (Lapeyr.) Montemurro	not accepted	<i>Aethionema saxatile</i> subsp. <i>ovalifolium</i>	<i>Lepidium marginatum</i>	Castrovejo, S. & al. (eds.), <i>Fl. Iberica</i> 4: 265. (1993).	Aethionemeae
<i>Aethionema membranaceum</i> (Desv.) DC.	accepted		<i>Lepia membranacea</i>	Reg. Veg. Syst. Nat. 2: 561. (1821).	Aethionemeae
<i>Aethionema micropterum</i> Borm.	not accepted	<i>Aethionema spinosum</i>		Beih. Bot. Centrbl. 27(2): 306. (1910).	Aethionemeae
<i>Aethionema monogermum</i> var. <i>ovalifolium</i> (DC.) Rothm.	not accepted	<i>Aethionema saxatile</i> subsp. <i>ovalifolium</i>	<i>Aethionema saxatile</i> var. <i>ovalifolium</i>	Cavarielles 7: 113. (1935).	Aethionemeae
<i>Aethionema monogermum</i> W.T. Alton	not accepted	<i>Aethionema saxatile</i> subsp. <i>ovalifolium</i>		Hortus Kew., ed. 2, 4: 80. (1812).	Aethionemeae
<i>Aethionema moricandianum</i> (Boiss.) Boiss.	not accepted	<i>Aethionema cordatum</i>	<i>Eunomia moricandiana</i>	Fl. Orient. 1: 351. (1867).	Aethionemeae
<i>Aethionema munzurense</i> P.H. Davis & Vild.	accepted			Davis, P.H., Mill, R.R. & Kit Tan (eds.), <i>Fl. Turkey</i> 10 (Suppl.): 232. (1988).	Aethionemeae
<i>Aethionema oppositifolium</i> (Pers.) Boiss.	not accepted	<i>Eunomia oppositifolia</i>	<i>iberis oppositifolia</i>	Fl. Orient. 1: 344. (1867).	Coluteocarpeae
<i>Aethionema orbiculatum</i> (Boiss.) Hayek	accepted		<i>Crenularia orbiculata</i>	Feddes Reperit., <i>Beih.</i> 30 (Prodr. 1): 472. (1925).	Aethionemeae
<i>Aethionema ovalifolium</i> (DC.) Boiss.	not accepted	<i>Aethionema saxatile</i> subsp. <i>ovalifolium</i>	<i>Aethionema saxatile</i> var. <i>ovalifolium</i>	Fl. Orient. 1: 351. (1867).	Aethionemeae
<i>Aethionema pallidiflorum</i> Hausskn. & Borm.	not accepted	<i>Aethionema grandiflorum</i>		Bormüller, J.F.N., <i>Feddes Reperit.</i> 10: 176. (1911). in nota.	Aethionemeae
<i>Aethionema paphlagonicum</i> Czezoct & Beauverd	not accepted	<i>Aethionema speciosum</i> subsp. <i>speciosum</i>		Czezoct, H., <i>Acta Soc. Bot. Poloniae</i> 9: 31. (1932).	Aethionemeae
<i>Aethionema papillosum</i> P.H. Davis	accepted			Davis, P.H., Mill, R.R. & Kit Tan (eds.), <i>Fl. Turkey</i> 10 (Suppl.): 233. (1988).	Aethionemeae
<i>Aethionema polygaloides</i> DC.	not accepted	<i>Aethionema saxatile</i> subsp. <i>creticum</i>		Reg. Veg. Syst. Nat. 2: 562. (1821).	Aethionemeae
<i>Aethionema pseudamenum</i> Stapf & Sprague	not accepted	<i>Aethionema armenum</i>		Kew Bull. (Misc. Inform.) 1916: 33. (1916).	Aethionemeae
<i>Aethionema pseudotrinerivium</i> E. Nikitina	not accepted	<i>Vania trinervia</i>		Fl. Kirgiz. SSR 6: 278. (1955).	Coluteocarpeae
<i>Aethionema pulchellum</i> Boiss. & A. Huet	not accepted	<i>Aethionema grandiflorum</i>		Boissier, P.E., <i>Diagn. Pl. Orient. Nov.</i> , ser. 2, 3(5): 43. (1856).	Aethionemeae
<i>Aethionema pyrenaicum</i> Boutigny	not accepted	<i>Aethionema saxatile</i> subsp. <i>ovalifolium</i>		Bull. Soc. Bot. France 4: 777. (1857).	Aethionemeae
<i>Aethionema recurvum</i> Hausskn. & Borm.	not accepted	<i>Aethionema armenum</i>		Bormüller, J.F.N., <i>Feddes Reperit.</i> 10: 175. (1911).	Aethionemeae
<i>Aethionema retsina</i> Phitos & Snogerup	accepted			Bot. Not. 126: 142. (1973).	Aethionemeae
<i>Aethionema rhodopaeum</i> D. Pavlova	accepted			Bot. J. Linn. Soc. 155: 535. (2007).	Aethionemeae
<i>Aethionema rotundifolium</i> (C.A. Mey.) Boiss.	not accepted	<i>Eunomia rotundifolia</i>	<i>Eunomia rotundifolia</i>	Fl. Orient. 1: 344. (1867).	Coluteocarpeae
<i>Aethionema rubescens</i> Boiss.	not accepted	<i>Nocca rubescens</i>		Fl. Orient. 1: 343. (1867).	Coluteocarpeae
<i>Aethionema sabzevaricum</i> Khosravi & Joharchi	accepted			Iranian J. Bot. 17(1): 120. (2011).	Aethionemeae
<i>Aethionema sagittatum</i> (Boiss.) Boiss.	not accepted	<i>Vania trinervia</i>	<i>Iberidella sagittata</i>	Fl. Orient. 1: 342. (1867).	Coluteocarpeae
<i>Aethionema salmasium</i> Boiss.	not accepted	<i>Vania trinervia</i>		Fl. Orient. 1: 350. (1867).	Coluteocarpeae
<i>Aethionema saxatile</i> (L.) W.T. Alton	accepted		<i>Thlaspi saxatile</i>	Hortus Kew., ed. 2, 4: 80. (1812).	Aethionemeae
<i>Aethionema saxatile</i> subsp. <i>athoum</i> (Griseb.) Hayek	accepted		<i>Aethionema gracile</i> var. <i>athoum</i>	Feddes Reperit., <i>Beih.</i> 30 (Prodr. 1): 472. (1925).	Aethionemeae
<i>Aethionema saxatile</i> subsp. <i>corinthiacum</i> Kit Tan, G. Vold, Zarkos & Christodoulou	accepted			Vladimirov, V., Dane, F. & Kit Tan, <i>Phytologia Balcanica</i> 19(3): 394. (2013).	Aethionemeae
<i>Aethionema saxatile</i> subsp. <i>creticum</i> (Boiss. & Heldr.) L.A. Andersson & al.	accepted		<i>Aethionema creticum</i>	<i>Wildenowia</i> 13: 18. (1983).	Aethionemeae
<i>Aethionema saxatile</i> subsp. <i>gracum</i> (Boiss. & Spruner) Hayek	accepted		<i>Aethionema graecum</i>	Feddes Reperit., <i>Beih.</i> 30 (Prodr. 1): 472. (1925).	Aethionemeae
<i>Aethionema saxatile</i> subsp. <i>latifolium</i> H. Lindb.	not accepted	<i>Aethionema saxatile</i> subsp. <i>ovalifolium</i>		Acta Soc. Sci. Fenn., Ser. B, <i>Opera Biol.</i> 1(2) (Her. Medil.): 56. (1932).	Aethionemeae
<i>Aethionema saxatile</i> subsp. <i>oreophyllum</i> L.A. Andersson & al.	not accepted	<i>Aethionema saxatile</i> subsp. <i>athoum</i>		<i>Wildenowia</i> 13: 14. (1983). [nom. illeg.]	Aethionemeae
<i>Aethionema saxatile</i> subsp. <i>ovalifolium</i> (DC.) Nyman	accepted		<i>Aethionema saxatile</i> var. <i>ovalifolium</i>	Consp. Fl. Eur. 63. (1878).	Aethionemeae
<i>Aethionema saxatile</i> subsp. <i>saxatile</i> (L.) W.T. Alton	accepted		<i>Thlaspi saxatile</i>	<i>Wildenowia</i> 13: 9. (1983).	Aethionemeae
<i>Aethionema saxatile</i> subsp. <i>scopulorum</i> (Ronniger) L.A. Andersson & al.	accepted		<i>Aethionema saxatile</i> var. <i>scopulorum</i>	Reg. Veg. Syst. Nat. 2: 559. (1821).	Aethionemeae
<i>Aethionema saxatile</i> var. <i>ovalifolium</i> DC.	not accepted	<i>Aethionema saxatile</i> subsp. <i>ovalifolium</i>		Feddes Reperit. 24: 200. (1928).	Aethionemeae
<i>Aethionema saxatile</i> var. <i>scopulorum</i> Ronniger	not accepted	<i>Aethionema saxatile</i> subsp. <i>scopulorum</i>		Izv. Kievsk. Bot. Sada 12-13: 112. (1931).	Aethionemeae
<i>Aethionema schelkownikowii</i> Bordz.	not accepted	<i>Aethionema virgatum</i>		Boissier, P.E., <i>Diagn. Pl. Orient. Nov.</i> , ser. 2, 3(5): 42. (1856).	Aethionemeae
<i>Aethionema schistosum</i> Boiss. & Kotschy	accepted			Boissier, P.E., <i>Fl. Orient. Suppl.</i> : 60. (1888).	Aethionemeae
<i>Aethionema schriopterum</i> Boiss. & Hausskn.	not accepted	<i>Aethionema fimbriatum</i>		Iranian J. Bot. 7: 128. (1996).	Aethionemeae
<i>Aethionema semnanensis</i> Mozaff.	accepted			Bormüller, J.F.N., <i>Feddes Reperit.</i> 10: 174. (1911).	Aethionemeae
<i>Aethionema sintenisii</i> Hausskn. & Borm.	accepted			Boissier, P.E., <i>Diagn. Pl. Orient. Nov.</i> , ser. 2, 3(5): 44. (1856).	Aethionemeae
<i>Aethionema speciosum</i> Boiss. & A. Huet	accepted			Bot. Jahrb. Syst. 10: 314. Fig. 7. (1987).	Aethionemeae
<i>Aethionema speciosum</i> subsp. <i>compactum</i> Hartvig & Strid	accepted			Boissier, P.E.,	Aethionemeae
<i>Aethionema speciosum</i> subsp. <i>speciosum</i> Boiss. & A. Huet	accepted			Hooker, W.J., <i>Icon. Pl.</i> , ser. 3, 5: tab. 1478. (1885).	Aethionemeae
<i>Aethionema spicatum</i> Post	accepted			Engler, H.G.A. & Prantl, K.A.E., <i>Naturf. Pflanzenfam.</i> 3(2): 165. (1891).	Aethionemeae
<i>Aethionema spinosum</i> (Boiss.) Prantl	accepted		<i>Moriera spinosa</i>	Ann. Sci. Nat. Bot., sér. 2, 17: 192. (1842).	Aethionemeae
<i>Aethionema stenopterum</i> Boiss.	accepted			Reg. Veg. Syst. Nat. 2: 562. (1821).	Aethionemeae
<i>Aethionema stylosum</i> DC.	accepted			Feddes Reperit. 25: 33. (1928).	Aethionemeae
<i>Aethionema subcapitatum</i> Borm.	not accepted	<i>Aethionema saxatile</i> subsp. <i>athoum</i>		Fl. Orient. 1: 349. (1867).	Aethionemeae
<i>Aethionema subulatum</i> (Boiss. & Heldr.) Boiss.	accepted		<i>Eunomia subulata</i>	Brôteria, sér. bot. 22: 109. (1926).	Aethionemeae
<i>Aethionema suffruticosum</i> Pau	unresolved				unknown

Aethionema syriacum (Boiss.) Borm.	accepted	<i>Campyloptera syriaca</i>	Beih. Bot. Centralbl. 28(2): 120. (1911).	Aethionemeae
<i>Aethionema szowitzii</i> Boiss.	not accepted	Aethionema virgatum	Fl. Orient. 1: 345. (1897).	Aethionemeae
<i>Aethionema tenue</i> (Boiss. & Buhse) Boiss.	not accepted	Nocca tenuis	Boissier, P.E., Fl. Orient. 1: 343. (1867).	Coluteocarpeae
Aethionema theaeifolium Boiss. & Heldr.	accepted	<i>Iberidella tenuis</i>	Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 1, 2(8): 44. (1849).	Aethionemeae
Aethionema thomasiinum J. Gay	accepted	<i>Morera thanshyrcana</i>	Ann. Sci. Nat. Bot., sér. 3, 4: 81. (1845).	Aethionemeae
Aethionema thanshyrcanum (Czerniak.) N. Busch	accepted	<i>Morera thanshyrcana</i>	Komarov, V.L. (ed.), Fl. URSS 8: 557. (1939).	Aethionemeae
<i>Aethionema trinervium</i> (DC.) Boiss.	not accepted	Vanila trinervia	Fl. Orient. 1: 342. (1867).	Coluteocarpeae
<i>Aethionema trinervium</i> var. <i>apterocarpum</i> (Rech.f. & Aellen) Hedge	not accepted	Vanila trinervia	Rehinger, K.H. (ed.), Fl. Iranica 57: 107. (1968).	Aethionemeae
Aethionema turcicum H. Duman & Aytç	accepted	<i>Aethionema apterocarpum</i>	Karaca Arbor. Mag. 1(2): 71. (1991).	Aethionemeae
Aethionema umbellatum (Boiss.) Borm.	accepted	<i>Crenularia umbellata</i>	Beih. Bot. Centralbl. 28(2): 535. (1911).	Aethionemeae
<i>Aethionema varians</i> Giraudias	not accepted	Aethionema saxatile subsp. ovalifolium	Bull. Soc. Études Sci. Angers 19: 100. (1890).	Aethionemeae
Aethionema virgatum (Boiss.) Hedge	accepted	<i>Morera virgata</i>	Rehinger, K.H. (ed.), Fl. Iranica 57: 354. (1968).	Aethionemeae
<i>Aethionema voronovi</i> Schlischk.	not accepted	Aethionema virgatum	Sched. Herb. Fl. Cauc., Fasc. 10. (1931).	Aethionemeae
<i>Agallia lanata</i> (Barnéoud) Gilg & Muschl. ex O.E. Schulz	not accepted	Tropidocarpum lanatum	Engler, H.G.A. & Prantl, K.A.E., Naturf. Pflanzenfam., ed. 2, 17b: 418. (1936).	Descurainieae
<i>Agallia montana</i> Phil.	not accepted	Tropidocarpum lanatum	Linnaea 33: 12. (1864).	Descurainieae
<i>Agilanthus bernardinus</i> Greene	not accepted	Streptanthus bernardinus	Leaf. Bot. Observ. Crit. 1: 228. (1906).	Thelypodieae
<i>Agilanthus jacobaeus</i> Greene	not accepted	Streptanthus bernardinus	Leaf. Bot. Observ. Crit. 1: 229. (1906).	Thelypodieae
Aimara rollinsii (Al-Shehbaz & Martic.) Salaristo & Al-Shehbaz	accepted	<i>Menonvillea rollinsii</i>	Salaristo, D.L., Zuloaga, F.O. & Al-Shehbaz, I.A., Taxon 62(6): 1230. (2013).	Cremolobeae
<i>Alaïda glandulosa</i> (Kar. & Kir.) F. Dvořák	not accepted	Arabis glandulosa	Feddes Repert. 82: 431. (1971). [nom inval.]	Dontostemoneae
<i>Alaïda pectinata</i> (DC.) F. Dvořák	not accepted	Dontostemon pinnatifidus subsp. pinnatifidus	Feddes Repert. 82: 431. (1971). [nom inval.]	Dontostemoneae
<i>Alliaria alliacea</i> Britten & Rendle	not accepted	Alliaria petiolata	List Brit. Seed-Plants & Ferns: 3. (1907).	Thiaspideae
<i>Alliaria auriculata</i> Kom.	not accepted	Cardamine komarovii	Trudy Imp. S.-Peterburgsk. Bot. Sada 18: 437. (1901).	Cardamineae
<i>Alliaria brachycarpa</i> M. Bieb.	not accepted	Parlatoria taurica	Fl. Taur.-Cauc. 3: 445. (1819). [nom illeg.]	Thiaspideae
<i>Alliaria grandifolia</i> Z.X. An	not accepted	Sinalliria limprichtiana var. grandiflora	Acta Phytotax. Sinica 23: 396. (1985).	unplaced
<i>Alliaria officinalis</i> Andrzej. ex M. Bieb.	not accepted	Alliaria petiolata	Fl. Taur.-Cauc. 3: 445. (1819).	Thiaspideae
Alliaria petiolata (M. Bieb.) Cavara & Grande	accepted	<i>Arabis petiolata</i>	Bull. Orto Bot. Regia Univ. Napoli 3: 418. (1913).	Thiaspideae
<i>Alliaria taurica</i> (Adams) V.I. Dorof.	not accepted	Parlatoria taurica	Turczaninowa 15(1): 19. (2012).	Thiaspideae
<i>Alliaria wasabi</i> (Siebold) Prantl	not accepted	Retama japonicum	Engler, H.G.A. & Prantl, K.A.E., Naturf. Pflanzenfam. 3(2): 168. (1891). [nom inval.]	Eutremeeae
<i>Allocleranthus strictum</i> (Fisch. ex M. Bieb.) Hook.f. & Thomson	not accepted	Diptychocarpus strictus	J. Linn. Soc. Bot. 5: 135. (1861).	Chorisporaeae
<i>Alpaminia trichocarpa</i> (Muschl.) O.E. Schulz	not accepted	Weberbaueria trichocarpa	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 191. (1924).	Thelypodieae
Alshehbazia hautilii (Gilg & Muschl.) Salaristo & Zuloaga	accepted	<i>Eudemia hautilii</i>	Kew Bull. 70(4): 49. 5. (2015).	Eudemieae
<i>Alyssanthus corymbosus</i> (Griseb.) Trinajstić	not accepted	Aurinia corymbosa	Suppl. Fl. Anat. Jugosl.: 7. 10. (1960).	Alyseae
<i>Alyssanthus sinuatus</i> (L.) Trinajstić	not accepted	Aurinia sinuata	Suppl. Fl. Anat. Jugosl.: 7. 10. (1960).	Alyseae
<i>Alyssoides bulgarica</i> (Sagorski) Assenov	not accepted	Alyssoides utriculata subsp. bulgarica	Jordanov, D. (ed.), Fl. Rep. Pop. Bulg. 4: 486. (1970).	Alyseae
<i>Alyssoides cretica</i> (L.) Medik.	not accepted	Lutetia cretica	Philos. Bot. 1: 189. (1789).	Alyseae
<i>Alyssoides graeca</i> (Reut. ex Boiss.) Jáv.	not accepted	Alyssoides utriculata subsp. utriculata	Bot. Közlem. 21: 73. (1924).	Alyseae
<i>Alyssoides leucifolia</i> Medik.	not accepted	Alyssoides utriculata subsp. utriculata	Ph.-Gatt. 1: 63. (1792). [nom illeg.]	Alyseae
<i>Alyssoides macrocarpa</i> (DC.) Cullen & T.R. Dudley	not accepted	Harmathophylla saxigena	Dudley, T.R. & Cullen, J., Feddes Repert. 71: 225. (1965).	Alyseae
<i>Alyssoides sinuata</i> (L.) Medik.	not accepted	Aurinia sinuata	Philos. Bot. 1: 189. (1789).	Alyseae
Alyssoides utriculata (L.) Medik.	accepted	Alyssum utriculatum	Philos. Bot. 1: 189. (1789).	Alyseae
Alyssoides utriculata subsp. bulgarica (Sagorski) Hartvig	accepted	Vesicaria utriculata subsp. bulgarica	Stlid, P.A.K., Mount. Fl. Greece 1: 277. (1986).	Alyseae
<i>Alyssoides utriculata subsp. graeca</i> (Reut. ex Boiss.) Zangh.	not accepted	Alyssoides utriculata subsp. utriculata	Fl. Ital. 1: 209. (1976). [nom inval.]	Alyseae
<i>Alyssopsis deflexa</i> Boiss.	not accepted	Alyssopsis mollis	Ann. Sci. Nat. Bot., sér. 2, 17: 58. (1842).	Alyssopsideae
<i>Alyssopsis drumondii</i> Turcz.	not accepted	Harmsiodora brevipes?	Bull. Soc. Imp. Naturalistes Moscou 27(2): 291. (1854).	Microgolidieae
<i>Alyssopsis kotschyi</i> Boiss.	not accepted	Dielsiocharis kotschyi	Diagn. Pl. Orient. Nov., ser. 1, 1(6): 14. (1846).	Alyssopsideae
Alyssopsis mollis (Jacq.) O.E. Schulz	accepted	Sisymbrium molle	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 186. (1924).	Alyssopsideae
<i>Alyssopsis sagittata</i> (Alton) Boiss.	not accepted	Alyssopsis mollis	Fl. Orient. 1: 182. (1867).	Alyssopsideae
Alyssopsis trinervis Botsch. & Seftulin	accepted	Sisymbrium sagittatum	Novosti Sist. Vyssh. Rast. 25: 89. (1988).	Alyssopsideae
<i>Alyssum affine</i> Ten.	not accepted	Aurinia saxatilis subsp. orientalis	Syll. Pl. Fl. Neapol. 1: 315. (1831).	Alyseae
<i>Alyssum afghanicum</i> Rech.f.	not accepted	Alyssum turkestanicum	Phyton (Horn, Austria) 3: 55. (1951).	Alyseae
Alyssum aizoides Boiss.	accepted	Arabis turkestanica	Ann. Sci. Nat. Bot., sér. 2, 17: 153. (1842).	Alyseae
<i>Alyssum akamasicum</i> B.L. Burt	not accepted	Odontarrhena akamasica	Kew Bull. 1949: 100. (1949).	Alyseae
<i>Alyssum albiflorum</i> F.K. Mey.	not accepted	Odontarrhena albiflora	Haussknechtia 15: 63. (2011).	Alyseae
<i>Alyssum alexandrae</i> A.P. Iljin&	not accepted	Alyssum iljinskajae	Ukrayinsk. Bot. Zhurn., n.s. 62(2): 227. (2005). [nom illeg.]	Alyseae
<i>Alyssum algeriense</i> Pomel	not accepted	Alyssum granatense	Nouv. Mat. Fl. Atlant.: 232. (1874).	Alyseae
<i>Alyssum algeriense</i> var. <i>montanum</i> Pomel	not accepted	Alyssum granatense	Nouv. Mat. Fl. Atlant.: 232. (1874).	Alyseae
<i>Alyssum alpestre</i> f. <i>jordanii</i> Rouy & Fouc.	not accepted	Odontarrhena serpyllifolia	Fl. France 2: 176. (1895).	Alyseae
<i>Alyssum alpestre</i> L.	not accepted	Odontarrhena alpestris	Mantissa Pl.: 92. (1767).	Alyseae
<i>Alyssum alpestre</i> subsp. <i>serpyllifolium</i> (Desf.) Rouy & Fouc.	not accepted	Odontarrhena serpyllifolia	Fl. France 2: 176. (1895).	Alyseae
<i>Alyssum alpestre</i> subsp. <i>serpyllifolium</i> Maire	not accepted	Odontarrhena serpyllifolia	Quézel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 13: 246. (1967).	Alyseae
<i>Alyssum alpestre</i> var. <i>argentum</i> (All.) Gaudin	not accepted	Odontarrhena argentea	Fl. Helv. 4: 246. (1829).	Alyseae
<i>Alyssum alpestre</i> var. <i>fragillimum</i> Bald.	not accepted	Odontarrhena argentea	Maspaglia 9: 58. (1895).	Alyseae
<i>Alyssum alpestre</i> var. <i>incanum</i> Boiss.	not accepted	Odontarrhena fragillima	Voy. Bot. Mid. Espagne 2: 43-44. (1839).	Alyseae
<i>Alyssum alpestre</i> var. <i>microphyllum</i> Trautv.	not accepted	Odontarrhena serpyllifolia	Trudy Imp. S.-Peterburgsk. Bot. Sada 2: 497. (1873).	Alyseae
<i>Alyssum alpestre</i> var. <i>minutulum</i> Fenzl	not accepted	Odontarrhena gubniensis	Tschischkoff, P. de, Asia Min. 3, Bd. 1: 303. (1860).	Alyseae
<i>Alyssum alpestre</i> var. <i>orbiculata</i> Regel	not accepted	Alyssum orosium	Bull. Soc. Imp. Naturalistes Moscou 34(3): 180. (1861).	Alyseae
Alyssum alpestre var. suffrutescens Boiss.	unresolved	Odontarrhena obovata	Fl. Orient. 1: 268. (1867). [nom illeg.]	Alyseae
<i>Alyssum alpestre</i> var. <i>vilgare</i> Boiss.	not accepted	Alyssum tortuosum var. <i>orientale</i>	Voy. Bot. Mid. Espagne 2: 43. (1839).	Alyseae
<i>Alyssum alpinum</i> (Nutt.) Kunzite	not accepted	Physaria rectana	Revis. Gen. Pl. 2: 931. (1891). [nom illeg.]	Physarieae
<i>Alyssum alpinum</i> Scop.	not accepted	Kerneria saxatilis subsp. saxatilis	Fl. Carniol., ed. 2, 2: 9. (1772).	Kernerieae
<i>Alyssum alsinifolium</i> Host	not accepted	Alyssum alyssoides	Fl. Austriaca 2: 248. (1831).	Alyseae
<i>Alyssum altaicum</i> C.A. Mey.	not accepted	Alyssum lenense	Ledebour, C.F. von, Fl. Altaica 3: 55. (1831).	Alyseae
<i>Alyssum altaicum</i> var. <i>dsyrcarpum</i> C.A. Mey.	not accepted	Alyssum lenense	Ledebour, C.F. von, Fl. Altaica 3: 56. (1831).	Alyseae
<i>Alyssum altaicum</i> var. <i>leiocarpum</i> C.A. Mey.	not accepted	Alyssum lenense	Ledebour, C.F. von, Fl. Altaica 3: 56. (1831).	Alyseae
Alyssum alyssoides (L.) L.	accepted	Cypripis alyssoides	Amoen. Acad. 4 (Fl. Monsp.): 21. (1756). Syst. Nat., ed. 10, 2: 1130. (1759).	Alyseae
<i>Alyssum alyssoides</i> var. <i>alyssoides</i> (L.) L.	not accepted	Cypripis alyssoides	J. Arnold Arbor. 46: 203. (1965).	Alyseae
<i>Alyssum alyssoides</i> var. <i>depressum</i> (Schur) T.R. Dudley	not accepted	Alyssum alyssoides	<i>Pailonema calycinum</i> var. <i>depressum</i>	Alyseae
Alyssum amasiarum Karabacak & A. Duran	accepted	Odontarrhena obovata	Karabacak, O., Duran, A. & Çelik, M., Turkish J. Bot. 40(4): 403. (2016).	Alyseae
<i>Alyssum americanum</i> Greene	not accepted	Alyssum simplex	Pittonia 2: 224. (1892).	Alyseae
<i>Alyssum amoris</i> Colnicy	not accepted	Odontarrhena hagensis	Bull. Herb. Boissier, sér. 1, 3: 168. (1895).	Alyseae
<i>Alyssum anamense</i> Velen.	not accepted	Odontarrhena hagensis	Sitzungsber. Königl. Böhm. Ges. Wiss. Prag. Math.-Naturwiss. Cl. 1911(11): 12. (1912).	Alyseae
<i>Alyssum anatolicum</i> Hausskn. ex Nyár.	not accepted	Odontarrhena anatolica	Bull. Gräd. Bot. Univ. Cluj 9: 40. (1929).	Alyseae
Alyssum andinum Rupr.	accepted	Alyssum andinum	Mém. Acad. Imp. Sci. Saint-Petersbourg, sér. 7, 15(2) (Fl. Cauc.): 103. (1869).	Alyseae

<i>Alyssum antiatlanticum</i> Emb. & Maire	not accepted	<i>Cupressa antiatlantica</i>		Maire, R.C.J.E., Bull. Soc. Hist. Nat. Afrique N. 23: 165. (1932).	Alyseae
<i>Alyssum antiatlanticum</i> Rech.f.	not accepted	<i>Alyssum stapfii</i>		Ark. Bot., ser. 2, 1: 305, Pl. 11. (1950).	Alyseae
<i>Alyssum arabicum</i> (Boiss.) T. Durand & Schinz	not accepted	<i>Lobularia arabica</i>	Kongia arabica	Comp. Fl. Africa 1(2): 86. (1898).	Alyseae
<i>Alyssum arcticum</i> Wornsk. ex Hornem.	not accepted	<i>Physaria arctica</i>		Fl. Dan. 9, fasc. 26: 5, tab. 1520. (1816).	Alyseae
<i>Alyssum arduini</i> Fritsch	not accepted	<i>Aurinia saxatilis</i> subsp. <i>saxatilis</i>		Excursionfl. Österr.: 253. (1897).	Alyseae
<i>Alyssum arenarium</i> C.C. Gmel.	not accepted	<i>Alyssum gmelinii</i>		Fl. Bad. 3: 36. (1808). [nom illeg.]	Alyseae
<i>Alyssum arenarium</i> Klit. ex Spreng.	not accepted	<i>Odontarrhena tortuosa</i> subsp. <i>tortuosa</i>		Bot. Gart. Halle Erster Nachtrag: 10. (1801).	Alyseae
<i>Alyssum arenarium</i> Loisel.	not accepted	<i>Alyssum luteoburii</i>		Fl. Gallica, ed. 1: 401. (1807). [nom illeg.]	Alyseae
<i>Alyssum argaeum</i> Bornm.	not accepted	<i>Alyssum minutum</i>		Feddes Repert., Beih. 89: 56. (1936).	Alyseae
<i>Alyssum argentoides</i> Nyár.	not accepted	<i>Odontarrhena muralis</i>	Odontarrhena argentea	Bull. Gräd. Bot. Univ. Cluj 7: 77. (1928).	Alyseae
<i>Alyssum argenteum</i> (Ledeb.) Schmalh.	not accepted	<i>Odontarrhena muralis</i>		Fl. Sredn. Ross. 1: 86 (1895). [nom illeg.]	Alyseae
<i>Alyssum argenteum</i> All.	not accepted	<i>Odontarrhena argentea</i>		Auct. Syn. Stirp. Horti Reg. Taur.: 20. (1773); Mélanges Phil.-Mat. Soc. Roy. Turin 5: 74. (1774).	Alyseae
<i>Alyssum argenteum</i> Kotschy	not accepted	<i>Odontarrhena cyrica</i>		Unger, F.J.A.N. & Kotschy, C.G.T., Die Insel Cypern: 327. (1865). [nom. illeg.]	Alyseae
<i>Alyssum argenteum</i> var. <i>chrysanthym</i> Boiss.	not accepted	<i>Odontarrhena virgata</i>		Fl. Orient. 1: 271. (1867).	Alyseae
<i>Alyssum argyraeum</i> (A. Gray) Kuntze	not accepted	<i>Physaria argyrea</i> subsp. <i>argyrea</i>	Vesicaria argyreae	Revis. Gen. Pl. 2: 931. (1891).	Alyseae
<i>Alyssum argyrophyllum</i> Schott & Kotschy	accepted			Österr. Bot. Wochenbl. 7: 229. (1857).	Alyseae
<i>Alyssum armenum</i> Boiss.	accepted			Fl. Orient. 1: 278. (1867).	Alyseae
<i>Alyssum arwinense</i> N. Busch	accepted			Kuznetsov, N.Y. & al., Fl. Cauc. Crit. 3(4): 566. (1909).	Alyseae
<i>Alyssum arvaticum</i> Jord.	not accepted	<i>Alyssum alyssoides</i>		Diagn. Esp. Nouv.: 200. (1864).	Alyseae
<i>Alyssum asperum</i> (Grauer) Al-Shehbaz	not accepted	<i>Clypeola aspera</i>	Peltaria aspera	Harvard Pap. Bot. 18(2): 126. (2013).	Alyseae
<i>Alyssum atlanticum</i> Desf.	accepted			Fl. Atlant. 2: 71, tab. 149. (1798).	Alyseae
<i>Alyssum atlanticum</i> subsp. <i>decoloratum</i> (Pomel) Dobignard	not accepted	<i>Alyssum decoloratum</i>	<i>Alyssum decoloratum</i>	J. Bot. Soc. Bot. France 28: 72. (2004).	Alyseae
<i>Alyssum atlanticum</i> var. <i>alpinum</i> Boiss.	not accepted	<i>Alyssum fastigiatum</i>	<i>Alyssum montanum</i> var. <i>vulgare</i>	Voy. Bot. Espagne 2: 717. (1845). [nom illeg.]	Alyseae
<i>Alyssum aucheri</i> Boiss.	not accepted	<i>Alyssum foliosum</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 156. (1842).	Alyseae
<i>Alyssum aurantiacum</i> Boiss.	accepted			Fl. Orient. 1: 276. (1867).	Alyseae
<i>Alyssum aureum</i> (Fenzl) Boiss.	not accepted	<i>Menicium aureum</i>	<i>Menicium aureum</i>	Fl. Orient. 1: 286. (1867).	Alyseae
<i>Alyssum auriculatum</i> (Engelm. ex A. Gray) Kuntze	not accepted	<i>Paysonia auriculata</i>	<i>Vesicaria auriculata</i>	Revis. Gen. Pl. 2: 931. (1891).	Alyseae
<i>Alyssum austrodalmaticum</i> Trinajstić	accepted			Suppl. Fl. Anal. Jugosl. 8: 7-8. (1962); Anal. Fl. Jugosl.: 308. (1963).	Alyseae
<i>Alyssum baeticum</i> (P. Kúper) Greuter & Burdet	not accepted	<i>Hormathophylla cochleata</i> subsp. <i>baetica</i>	<i>Hormathophylla baetica</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 85. (1983).	Alyseae
<i>Alyssum baicalicum</i> Nyár.	not accepted	<i>Odontarrhena obovata</i>		Bull. Gräd. Bot. Univ. Cluj 18: 94. (1938).	Alyseae
<i>Alyssum baldaccii</i> Vierh. ex Nyár.	not accepted	<i>Odontarrhena fallacina</i>		Bull. Gräd. Bot. Univ. Cluj 7: 123. (1928).	Alyseae
<i>Alyssum balkanicum</i> Nyár.	not accepted	<i>Odontarrhena bertolonii</i> subsp. <i>scutarina</i>		Feddes Repert. 27: 393. (1930).	Alyseae
<i>Alyssum bargalense</i> Micevski	accepted			Fragm. Bot. Mus. Maced. Sci. Natur. 12(10): 105-112. (1985).	Alyseae
<i>Alyssum baumgartnerianum</i> Bornm.	accepted			Jahresber. Kais.-Franz.-Jos. Oberrealgüchule Baden & Wien 48: 16. (1911).	Alyseae
<i>Alyssum berlandieri</i> (A. Gray ex S. Watson) Kuntze	not accepted	<i>Physaria berlandieri</i>	Lesquerella berlandieri	Revis. Gen. Pl. 2: 931. (1891).	Physarieae
<i>Alyssum berlandii</i> Wettst.	not accepted	<i>Alyssum wulfenianum</i> subsp. <i>wulfenianum</i>		Lueira, Biblioth. Bot. (Stuttgart) 25: 25. (1892).	Alyseae
<i>Alyssum bertolonii</i> Desv.	not accepted	<i>Odontarrhena bertolonii</i> subsp. <i>bertolonii</i>		J. Bot. Agric. 3: 172, 185. (1815).	Alyseae
<i>Alyssum bertolonii</i> subsp. <i>bertolonii</i> Desv.	not accepted	<i>Odontarrhena bertolonii</i> subsp. <i>bertolonii</i>			Alyseae
<i>Alyssum bertolonii</i> subsp. <i>rigidum</i> Nyár.	not accepted	<i>Odontarrhena bertolonii</i> subsp. <i>bertolonii</i>		Bull. Gräd. Bot. Univ. Cluj 7, 1927: 101. (1928).	Alyseae
<i>Alyssum bertolonii</i> subsp. <i>scutarinum</i> Nyár.	not accepted	<i>Odontarrhena bertolonii</i> subsp. <i>scutarina</i>		Bull. Gräd. Bot. Univ. Cluj 7: 101. (1928).	Alyseae
<i>Alyssum betpakdalense</i> N.I. Rubtsov	not accepted	<i>Menicium heterotrichus</i>		Byull. Moskovsk. Obshch. Isp. Pizr., Otd. Biol. 52: 87, fg. 1. (1947).	Alyseae
<i>Alyssum beugesiacum</i> Jord. & Fourr.	not accepted	<i>Alyssum montanum</i>		Brev. Pl. Nov., fasc. 2: 10. (1868).	Alyseae
<i>Alyssum bidentatum</i> Nutt. ex Torr. & A. Gray	not accepted	<i>Draba brachycarpa</i>		Fl. N. Amer. 1: 108. (1838).	Arabideae
<i>Alyssum bilimekii</i> Wilk.	not accepted	<i>Aurinia saxatilis</i>		Wilkomm, H.M. & Lange, J.M.C., Prodr. Fl. Hispan. 3: 830. (1880).	Alyseae
<i>Alyssum bioulatum</i> N. Busch	not accepted	<i>Odontarrhena obovata</i>		Komarov, V.L. (ed.), Fl. URSS 8: 346. (1939).	Alyseae
<i>Alyssum blancheanum</i> Gomb.	accepted			Bull. Soc. Bot. France 112: 320. (1966).	Alyseae
<i>Alyssum blepharocarpum</i> T.R. Dudley & Hub.-Mor.	not accepted	<i>Menicium blepharocarpus</i>		Dudley, T.R., J. Arnold Arbor. 45: 61. (1964).	Alyseae
<i>Alyssum boissieri</i> Al-Shehbaz	not accepted	<i>Clypeola ciliata</i>	<i>Clypeola ciliata</i>	Harvard Pap. Bot. 18(2): 126. (2013).	Alyseae
<i>Alyssum boliviense</i> Muschl.	not accepted	<i>Physaria urbaniana</i>		Bot. Jahrb. Syst. 40: 275. (1908).	Physarieae
<i>Alyssum bornmuelleri</i> Hausskn. ex Degen	accepted			Österr. Bot. Zeitschr. 48: 108. (1898).	Alyseae
<i>Alyssum borysthenicum</i> Zapal.	not accepted	<i>Odontarrhena tortuosa</i> subsp. <i>savranica</i>		Rozpr. Wydz. Mat.-Przyr. Akad. Umiejeth., Dziak B. Nauki Biol. 12: 710. (1912).	Alyseae
<i>Alyssum borzaeanum</i> Nyár.	not accepted	<i>Odontarrhena borzaeana</i>		Bull. Gräd. Bot. Univ. Cluj 6: 90. (1926).	Alyseae
<i>Alyssum borzaeanum</i> subsp. <i>aequiacutum</i> Nyár.	not accepted	<i>Odontarrhena borzaeana?</i>		Bull. Gräd. Bot. Univ. Cluj 6: 90. (1926).	Alyseae
<i>Alyssum borzaeanum</i> subsp. <i>borzaeanum</i> Nyár.	not accepted	<i>Odontarrhena borzaeana</i>			Alyseae
<i>Alyssum bosniacum</i> Beck	accepted			Glasn. Zem. Muz. Bosn. Hercegov. 28: 122. (1916).	Alyseae
<i>Alyssum brachystachyum</i> M. Bieb.	not accepted	<i>Alyssum umbellatum</i>		Fl. Taur.-Cauc. 3: 434. (1819).	Alyseae
<i>Alyssum bracteatum</i> Boiss. & Buhsé	not accepted	<i>Odontarrhena bracteata</i>		Nouv. Mém. Soc. Imp. Naturalistes Moscou 12 (Aufzähl.): 18. (1860).	Alyseae
<i>Alyssum brasil</i> Loret ex Rouy & Fouc.	not accepted	<i>Aurinia petraea</i>		Fl. France 2: 195. (1895).	Alyseae
<i>Alyssum brevifolium</i> Jord. & Fourr.	not accepted	<i>Alyssum montanum</i>		Brev. Pl. Nov., fasc. 2: 11. (1868).	Alyseae
<i>Alyssum brigantiacum</i> Jord. & Fourr.	not accepted	<i>Alyssum orophilum</i>		Brev. Pl. Nov., fasc. 2: 12. (1868).	Alyseae
<i>Alyssum brodense</i> Zapal.	not accepted	<i>Alyssum hirsutum</i>		Rozpr. Wydz. Mat.-Przyr. Akad. Umiejeth., Dziak B. Nauki Biol. 12: 711. (1912).	Alyseae
<i>Alyssum brughieri</i> Colla	accepted			Herb. Pedem. 1: 142. (1833).	Alyseae
<i>Alyssum bulbotrichum</i> Hausskn. & Bornm.	accepted			Mon. Thüring. Bot. Vereins 20: 3. (1905).	Alyseae
<i>Alyssum bungei</i> Boiss.	not accepted	<i>Menicium heterotrichus</i>		Fl. Orient. 1: 274. (1867).	Alyseae
<i>Alyssum buschianum</i> Gossch.	not accepted	<i>Alyssum stapfii</i>		Zhur. Russk. Bot. Obshch. Akad. Nauk SSSR 14: 307. (1929, publ. 1930); Fl. Kavkasa 2: 218. (1930).	Alyseae
<i>Alyssum caecilianum</i> Spaniel, Marhold & Libová	accepted			Taxon 63(3): 585. (2014).	Alyseae
<i>Alyssum cadevallianum</i> Pau	not accepted	<i>Hormathophylla cadevalliana</i>		Mem. Mus. Ci. Nat. Barcelona, Ser. Bot. 1(3): 9. (1925).	Alyseae
<i>Alyssum caespitosum</i> Baumgartner	accepted			Jahresber. Nieder-Österr. Landes-Lehrerseim. Wiener-Neustadt 36: 26. (1909).	Alyseae
<i>Alyssum callacrae</i> Nyár.	not accepted	<i>Odontarrhena tortuosa</i> subsp. <i>callacrae</i>		Bull. Gräd. Bot. Univ. Cluj 6: 92. (1926).	Alyseae
<i>Alyssum callacrae</i> subsp. <i>prodanii</i> Nyár.	not accepted	<i>Odontarrhena tortuosa</i> subsp. <i>callacrae</i>		Bull. Gräd. Bot. Univ. Cluj 9: 22. (1929).	Alyseae
<i>Alyssum callacrae</i> subsp. <i>racemosum</i> Nyár.	not accepted	<i>Odontarrhena tortuosa</i> subsp. <i>tortuosa</i>		Bull. Gräd. Bot. Univ. Cluj 9: 23. (1929).	Alyseae
<i>Alyssum callichroum</i> Boiss. & Balansa	not accepted	<i>Odontarrhena callichroa</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(5): 34. (1856).	Alyseae
<i>Alyssum calycinum</i> L.	not accepted	<i>Alyssum alyssoides</i>		Sp. Pl., ed. 2: 2: 908. (1763).	Alyseae
<i>Alyssum calycionides</i> Hausskn. ex Bornm.	not accepted	<i>Alyssum dasycarpum</i>		Feddes Repert., Beih. 89: 58. (1936), pro syn. [nom inval.]	Alyseae
<i>Alyssum calyocarpum</i> Rupr.	accepted			Mém. Acad. Imp. Sci. St.-Petersbourg, sér. 7, 15(2): 103. (1869).	Alyseae
<i>Alyssum calyocarpum</i> var. <i>edentatum</i> H.L. Yang	not accepted	<i>Alyssum lenense</i>		Fl. Desert. Republ. Popul. Sin. 2: 445. (1987).	Alyseae
<i>Alyssum campestre</i> (L.) L.	not accepted	<i>Alyssum alyssoides</i>	<i>Clypeola campestris</i>	Sp. Pl., ed. 2: 2: 909. (1763).	Alyseae
<i>Alyssum campestre</i> subsp. <i>campestre</i> (L.) L.	not accepted	<i>Alyssum alyssoides</i>	<i>Clypeola campestris</i>		Alyseae
<i>Alyssum campestre</i> subsp. <i>hirsutum</i> (M. Bieb.) Schmalh.	not accepted	<i>Alyssum hirsutum</i>	<i>Alyssum hirsutum</i>	Fl. Sredn. Rossii 1: 88. (1895).	Alyseae
<i>Alyssum campestre</i> subsp. <i>strigosum</i> (Banks & Sol.) J. J. J. J. J.	not accepted	<i>Alyssum strigosum</i> subsp. <i>strigosum</i>	<i>Alyssum strigosum</i>	Ann. Bot. Fenn. 33: 283. (1996).	Alyseae
<i>Alyssum campestre</i> var. <i>compactum</i> Turill	not accepted	<i>Alyssum contemptum</i>		Bull. Misc. Inform. Kew 1930: 297. (1930).	Alyseae
<i>Alyssum campestre</i> var. <i>edentatum</i> Andr.	not accepted	<i>Alyssum simplex</i>		Index Horti Bot. Univ. Budapest. 3: 29. (1938).	Alyseae
<i>Alyssum campestre</i> var. <i>hirtum</i> W.D.J. Koch	not accepted	<i>Alyssum simplex</i>		Syn. Fl. Germ. Helv., ed. 2, 1: 65. (1843).	Alyseae

<i>Alyssum campestre</i> var. <i>subumbellatum</i> Rech.f.	not accepted	<i>Alyssum umbellatum</i>		Denkschr. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 105: 77. (1943).	Alysseea
<i>Alyssum candolleianum</i> (Jord. & Fourr.) Timb.-Lagr.	not accepted	<i>Hornathophylla saxigena</i>	<i>Ptilotrichum candolleianum</i>	Rev. Bot. Bull. Mens. 10: 54. (1892).	Alysseea
<i>Alyssum canescens</i> DC.	not accepted	<i>Stevenia canescens</i>		Reg. Veg. Syst. Nat. 2: 322. (1821).	Stevenieae
<i>Alyssum canescens</i> var. <i>abbreviatum</i> DC.	not accepted	<i>Alyssum lenense</i>		Reg. Veg. Syst. Nat. 2: 322. (1821).	Alysseea
<i>Alyssum canescens</i> var. <i>elongatum</i> DC.	not accepted	<i>Alyssum lenense</i>		Reg. Veg. Syst. Nat. 2: 322. (1821).	Alysseea
<i>Alyssum caricum</i> T.R. Dudley & Hub.-Mor.	not accepted	<i>Odontarrhena carica</i>		Dudley, T.R., J. Arnold Arbor. 45: 89. (1964).	Alysseea
<i>Alyssum cassium</i> Boiss.	not accepted	<i>Odontarrhena cassia</i>		Diagn. Pl. Orient. Nov., ser. 1, 2(8): 34. (1849).	Alysseea
<i>Alyssum cassium</i> var. <i>canescens</i> Post	not accepted	<i>Odontarrhena cassia</i>		Fl. Syr. Pal. Sin.: 84. (1896).	Alysseea
<i>Alyssum cedrorum</i> Schott & Kotschy	not accepted	<i>Alyssum strigosum</i> subsp. <i>cedrorum</i>		Öster. Bot. Wochenbl. 4: 269. (1854).	Alysseea
Alyssum cephalotes Boiss.	accepted			Diagn. Pl. Orient. Nov., ser. 2, 3(1): 34. (1854).	Alysseea
<i>Alyssum chalcidicum</i> Janka	not accepted	<i>Odontarrhena chalcidica</i>		Öster. Bot. Zeltschr. 22: 175. (1872).	Alysseea
<i>Alyssum cheiranthifolium</i> Willd.	not accepted	<i>Fibigia clypeata</i> subsp. <i>clypeata</i>		Sp. Pl., ed. 4, 3(1): 468. (1800).	Alysseea
<i>Alyssum chlorocarpum</i> Hausskn.	not accepted	<i>Odontarrhena muralis</i>		Mitt. Thüring. Bot. Vereins 3-4: 113. (1893).	Alysseea
<i>Alyssum chondrogynum</i> B.L. Burtt	not accepted	<i>Odontarrhena chondrogyna</i>		Kew Bull. 1949: 101. (1949).	Alysseea
<i>Alyssum ciliatum</i> Lam.	not accepted	<i>Draba aizoides</i> subsp. <i>aizoides</i>	<i>Draba aizoides</i>	Fl. Franç. 2: 479. (1779). [nom illeg.]	Arabideae
<i>Alyssum cilicicum</i> Boiss. & Balansa	not accepted	<i>Odontarrhena cilicica</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(5): 34. (1856).	Alysseea
<i>Alyssum cilicicum</i> var. <i>guetlikii</i> Nyár.	not accepted	<i>Odontarrhena cilicica</i>		Analele Acad. Republ. Populare Române, Biol. ser. A, mem. 3, 1: 80. (1949).	Alysseea
<i>Alyssum clastopus</i> Kuntze	not accepted	<i>Clastopus purpureus</i>	<i>Clastopus purpureus</i>	Revis. Gen. Pl. 2: 931. (1891).	Alysseea
Alyssum clausonia Pomel	accepted			Bull. Soc. Sci. Phys. Algérie 1: 236. (1874).	Alysseea
<i>Alyssum clypeatum</i> L.	not accepted	<i>Fibigia clypeata</i> subsp. <i>clypeata</i>		Sp. Pl. 2: 651. (1753).	Alysseea
<i>Alyssum cochlearioides</i> Roth	not accepted	<i>Rorippa cochlearioides</i>		Nov. Pl. Sp.: 322. (1821).	Cardamineae
<i>Alyssum cochlearium</i> Coss. & Durieu	not accepted	<i>Hornathophylla cochleata</i>		Bull. Soc. Bot. France 4: 11. (1857).	Alysseea
<i>Alyssum collinum</i> Brot.	not accepted	<i>Alyssum simplex</i>		Phytogr. Lusit. Select. 2: 209. (1827).	Alysseea
<i>Alyssum collinum</i> Jord. & Fourr.	not accepted	<i>Alyssum montanum</i> subsp. <i>montanum</i>		Brev. Pl. Nov., fasc. 2: 9. (1868). [nom illeg.]	Alysseea
<i>Alyssum compactum</i> De Not. ex Ces.	not accepted	<i>Alyssum minutum</i>		Stirp. Ital. Rar., fasc. 3: 15. tab. 5. (1846).	Alysseea
<i>Alyssum condensatum</i> Boiss. & Hausskn.	not accepted	<i>Odontarrhena condensata</i> subsp. <i>condensata</i>		Boissier, P.E., Fl. Orient. 1: 268. (1867).	Alysseea
<i>Alyssum condensatum</i> subsp. <i>condensatum</i> Boiss. & Hausskn.	not accepted	<i>Odontarrhena condensata</i> subsp. <i>condensata</i>			Alysseea
<i>Alyssum condensatum</i> subsp. <i>flexibile</i> (Nyár.) T.R. Dudley	not accepted	<i>Odontarrhena condensata</i> subsp. <i>flexibilis</i>	<i>Alyssum flexibile</i>	J. Arnold Arbor. 45: 85. (1964).	Alysseea
<i>Alyssum confertum</i> Boiss.	not accepted	<i>Alyssum strictum</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 155. (1842).	Alysseea
<i>Alyssum conglobatum</i> Fil. & Jáv.	not accepted	<i>Alyssum alyssoides</i>		Magyar Bot. Lapok 9: 146. (1910).	Alysseea
<i>Alyssum constellatum</i> Boiss.	not accepted	<i>Odontarrhena constellata</i>		Ann. Sci. Nat. Bot., sér. 4, 2: 244. (1854).	Alysseea
<i>Alyssum constellatum</i> var. <i>confertum</i> Boiss.	not accepted	<i>Odontarrhena callicroa</i>		Fl. Orient. 1: 270. (1867).	Alysseea
Alyssum contempletum Schott & Kotschy	accepted			Öster. Bot. Wochenbl. 4: 177. (1854).	Alysseea
<i>Alyssum coriaceum</i> Nyár.	not accepted	<i>Odontarrhena troodi</i>		Bul. Grâd. Bot. Univ. Cluj 9: 46. (1929).	Alysseea
Alyssum corringii T.R. Dudley	accepted			J. Arnold Arbor. 45: 72. (1964).	Alysseea
<i>Alyssum coriaticum</i> Druy	not accepted	<i>Odontarrhena corsica</i>		Bot. Gall. 1: 34. (1828).	Alysseea
<i>Alyssum coralium</i> Rob. ex Gren. & Godr.	not accepted	<i>Odontarrhena robertiana</i>		Fl. France 1: 117. (1847). [nom illeg.]	Alysseea
<i>Alyssum corymbosoides</i> Formánek	not accepted	<i>Odontarrhena corymbosoides</i>		Verh. Naturf. Vereins Brünn 34: 329. (1896).	Alysseea
<i>Alyssum corymbosulum</i> Boiss.	not accepted	<i>Alyssum umbellatum</i>		Fl. Orient. 1: 282. (1867).	Alysseea
<i>Alyssum corymbosum</i> (Griseb.) Boiss.	not accepted	<i>Aurinia corymbosa</i>	<i>Aurinia corymbosa</i>	Fl. Orient. 1: 265. (1867).	Alysseea
<i>Alyssum costei</i> Semèn & Pau	not accepted	<i>Hornathophylla lapeyrouseana</i>		Bull. Acad. Int. Géogr. Bot. 18: 453. (1908).	Alysseea
<i>Alyssum crenulatum</i> Boiss.	not accepted	<i>Odontarrhena crenulata</i>		Diagn. Pl. Orient. Nov., ser. 1, 2(8): 33. (1849).	Alysseea
<i>Alyssum cretaceum</i> (Kotov) Kotov	not accepted	<i>Odontarrhena tortuosa</i> subsp. <i>cretacea</i>	<i>Alyssum tortuosum</i> subsp. <i>cretaceum</i>	Fl. URSS 5: 333. (1953). [nom illeg.]	Alysseea
<i>Alyssum cretaceum</i> Adams	not accepted	<i>Physaria arctica</i>		Mém. Soc. Imp. Naturalistes Moscou 5: 109. (1817).	Physarieae
<i>Alyssum creticum</i> L.	not accepted	<i>Lutizia cretica</i>		Sp. Pl. 2: 651. (1753).	Alysseea
<i>Alyssum cryptopetalum</i> Bunge	not accepted	<i>Alyssum szovitsianum</i>		Arbeiten Naturf. Vereins Riga 1 (Lehm. Reliq. Bot.): 142. (1847).	Alysseea
<i>Alyssum cuneifolium</i> subsp. <i>corymbosum</i> (Pau) Rivas Mart., Moleró Mesa & Pérez Raya	not accepted	<i>Alyssum fastigiatum</i>	<i>Alyssum diffusum</i> var. <i>corymbosum</i>	Itinera Geobot. 15(2): 697. (2002).	Alysseea
<i>Alyssum cuneifolium</i> subsp. <i>cuneifolium</i> Ten.	not accepted	<i>Alyssum cuneifolium</i>		Doc. Phytosoc. 7-8: 14. (1974).	Alysseea
<i>Alyssum cuneifolium</i> subsp. <i>lozanum</i> P. Monte.	not accepted	<i>Alyssum fastigiatum</i>		Jordanov, D. (ed.), Fl. Reip. Pop. Bulg. 4: 500. (1970).	Alysseea
<i>Alyssum cuneifolium</i> subsp. <i>pirinicum</i> (Stoj. & Acht.) Stoj.	not accepted	<i>Alyssum pirinicum</i>	<i>Alyssum cuneifolium</i> var. <i>pirinicum</i>	Fl. Napoli 1, Prodr.: 37. (1811-1815).	Alysseea
Alyssum cuneifolium Ten.	accepted			Bol. Soc. Aragonesa Ci. Nat. 8: 112. (1909).	Alysseea
<i>Alyssum cuneifolium</i> var. <i>corymbosum</i> Pau	not accepted	<i>Alyssum fastigiatum</i>		Izv. Carsk. Pitr. Inst. Sofija 12: 184. (1939).	Alysseea
<i>Alyssum cuneifolium</i> var. <i>pirinicum</i> Stoj. & Acht.	not accepted	<i>Alyssum pirinicum</i>		Bul. Grâd. Bot. Univ. Cluj 18: 97. (1939).	Alysseea
<i>Alyssum cuneipetalum</i> Nyár.	not accepted	<i>Odontarrhena schirwanica</i>		Freyn, J.F., Bull. Herb. Boissier, sér. 2, 3: 695. (1903).	Alysseea
<i>Alyssum cupreum</i> Freyn & Sint.	not accepted	<i>Meniocus linifolius</i>		Bull. Soc. Bot. France 64: 121. (1917).	Alysseea
<i>Alyssum curetum</i> Gand.	not accepted	<i>Alyssum idaeum</i>		Clypeola cyclodonteae	Alysseea
<i>Alyssum cyclodonteum</i> (Delile) Al-Shehbaz	not accepted	<i>Clypeola cyclodonteae</i>	<i>Clypeola cyclodonteae</i>	Harvard Pap. Bot. 18(2): 126. (2013).	Alysseea
<i>Alyssum cypricum</i> Nyár.	not accepted	<i>Odontarrhena cyprica</i>		Bul. Grâd. Bot. Univ. Cluj 7: 156. (1928).	Alysseea
<i>Alyssum czernjakowskiae</i> Rech.f.	not accepted	<i>Alyssum lanceolatum</i>	<i>Alyssum iranicum</i>	Phyton (Horn. Austria) 3: 54. (1951).	Alysseea
<i>Alyssum dagesanicum</i> Rupr.	not accepted	<i>Alyssum armenum</i>		Mém. Acad. Imp. Sci. Saint-Petersbourg, sér. 7, 15(2) (Fl. Cauc.): 104. (1869).	Alysseea
<i>Alyssum dahuricum</i> (Peschkova) Al-Shehbaz	not accepted	<i>Stevenia dahurica</i>	<i>Ptilotrichum dahuricum</i>	Novon 14: 153. (2004).	Stevenieae
Alyssum damascenum Boiss. & Gall.	accepted			Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(6): 18. (1859).	Alysseea
Alyssum dasycarpum Stephan ex Willd.	accepted			Sp. Pl., ed. 4, 3(1): 469. (1800).	Alysseea
<i>Alyssum dasycarpum</i> var. <i>dasycarpum</i> Stephan ex Willd.	not accepted	<i>Alyssum dasycarpum</i>		Notes Roy. Bot. Gard. Edinburgh 24: 157. (1962).	Alysseea
<i>Alyssum dasycarpum</i> var. <i>minus</i> Borm. ex T.R. Dudley	not accepted	<i>Alyssum dasycarpum</i>		J. Arnold Arbor. 45: 81. (1964).	Alysseea
Alyssum densiflorum T.R. Dudley	accepted			Fl. Iran 1: 749. (1951). [aine descr. lat.] [nom inval.]	Alysseea
<i>Alyssum densiflorum</i> T.R. Dudley	not accepted	<i>Alyssum contempletum</i>		Philoz. Oddel. Biol. Med. Nauki Makedonska Akad. Nauk. Umet. 15(1-2): 50. (1994).	Alysseea
<i>Alyssum densiflorum</i> var. <i>parva</i>	not accepted	<i>Odontarrhena debarenis</i>		Bul. Grâd. Bot. Univ. Cluj 18: 87. (1939).	Alysseea
<i>Alyssum debarense</i> Micevski	not accepted	<i>Odontarrhena lanigera</i>		Bul. Grâd. Bot. Univ. Cluj 18: 88. (1939).	Alysseea
<i>Alyssum decandolleum</i> Nyár.	not accepted	<i>Odontarrhena lanigera</i>		Analele Acad. Republ. Populare Române, Biol. ser. A, mem. 3, 1: 17. (1949).	Alysseea
<i>Alyssum decandolleum</i> var. <i>densum</i> Nyár.	not accepted	<i>Odontarrhena gehamensis</i>		Bul. Grâd. Bot. Univ. Cluj 7: 1927: 113. (1928).	Alysseea
<i>Alyssum dechyanum</i> Nyár.	not accepted	<i>Odontarrhena muralis</i>		Bull. Soc. Sci. Phys. Algérie 1: 236. (1874).	Alysseea
<i>Alyssum decipiens</i> Nyár.	not accepted			Stirp. Rar. Bucov.: 47. (1853).	Alysseea
Alyssum decloratum Pomel	accepted	<i>Alyssum repens</i>		Bul. Grâd. Bot. Univ. Cluj 7: 87. (1928).	Alysseea
<i>Alyssum decumbens</i> Heribich	not accepted	<i>Odontarrhena muralis</i>		Sp. Pl., ed. 2: 2: 908. (1763).	Arabideae
<i>Alyssum degenianum</i> Nyár.	not accepted	<i>Aubrieta deltoidea</i>		Revis. Gen. Pl. 2: 931. (1891). [nom illeg.]	Physarieae
<i>Alyssum detoldium</i> L.	not accepted	<i>Physaria densiflora</i>	<i>Vesicaria densiflora</i>	Choix Pl. Coroll.: 65. (1808).	Alysseea
<i>Alyssum densiflorum</i> (A. Gray) Kuntze	not accepted	<i>Alyssum strictum</i>		Notes Roy. Bot. Gard. Edinburgh 24: 160. (1962).	Alysseea
<i>Alyssum densiflorum</i> Desf.	not accepted	<i>Alyssum montanum</i>		Erum. Pl.: 671. (1809).	Alysseea
<i>Alyssum densistellatum</i> T.R. Dudley	not accepted	<i>Camelina alyssum</i> subsp. <i>alyssum</i>	<i>Myagrum dentatum</i>	Gen. N. Amer. Pl. 2: 63. (1818). [nom illeg.]	Camelieae
<i>Alyssum dentatum</i> (Willd.) Willd.	not accepted	<i>Draba ramoosissima</i>		Verh. Naturf. Vereins Brünn 32: 177. (1894).	Arabideae
<i>Alyssum dentatum</i> Nutt.	not accepted	<i>Aurinia saxatilis</i> subsp. <i>orientalis</i>		Denkschr. Kaiserl. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 51(2) (Bot. Ergbn.): 302. (1886).	Alysseea
<i>Alyssum denticulatum</i> Formánek	not accepted	<i>Alyssum turkestanicum</i>			Alysseea
<i>Alyssum desertorum</i> Stapf	not accepted				Alysseea

<i>Alyssum desertorum</i> var. <i>desertorum</i> Stapf	not accepted	<i>Alyssum turkestanicum</i>				Alyssaeae
<i>Alyssum desertorum</i> var. <i>himalayensis</i> T.R. Dudley	not accepted	<i>Alyssum turkestanicum</i>			Notes Roy. Bot. Gard. Edinburgh 24: 158. (1962).	Alyssaeae
<i>Alyssum desertorum</i> var. <i>praecipitatum</i> T.R. Dudley	not accepted	<i>Alyssum turkestanicum</i>			Notes Roy. Bot. Gard. Edinburgh 24: 159. (1962).	Alyssaeae
<i>Alyssum dichotomum</i> (Boiss.) Al-Shehbaz	not accepted	<i>Clypeola dichotoma</i>	<i>Clypeola dichotoma</i>		Harvard Pap. Bot. 18(2): 126. (2013).	Alyssaeae
<i>Alyssum diffusum</i> subsp. <i>calabricum</i> Španiel & al.	accepted				Amer. J. Bot. 98: 1900 (2011).	Alyssaeae
<i>Alyssum diffusum</i> subsp. <i>corymbosum</i> (Pau) Morales Torres, Robles Cruz & Romero García	not accepted	<i>Alyssum fastigiatum</i>	<i>Alyssum diffusum</i> var. <i>corymbosum</i>		Lazarova 9: 148. (1988).	Alyssaeae
<i>Alyssum diffusum</i> subsp. <i>garganicum</i> Španiel & al.	accepted				Amer. J. Bot. 98: 1900 (2011).	Alyssaeae
<i>Alyssum diffusum</i> Ten.	accepted				Fl. Napoli 1, Prodr.: 37. (1811-1815).	Alyssaeae
<i>Alyssum diffusum</i> var. <i>corymbosum</i> Pau	not accepted	<i>Alyssum festigiatum</i>			Bot. Soc. Aragonese Ci. Nat. 8: 112. (1909).	Alyssaeae
<i>Alyssum digitatum</i> (C.A. Mey.) Kuntze	not accepted	<i>Pseudovesicaria digitata</i>	<i>Vesicaria digitata</i>		Revis. Gen. Pl. 2: 931. (1891).	Thlaspidaceae
<i>Alyssum dimorphosepalum</i> Eig	not accepted	<i>Alyssum lepidoto-stellatum</i>			Palestine J. Bot., Jerusalem ser. 4: 171. (1948).	Alyssaeae
<i>Alyssum discolor</i> T.R. Dudley & Hub.-Mor.	not accepted	<i>Odontarrhena discolor</i>			Dudley, T.R., J. Arnold Arbor. 45: 80. (1964).	Alyssaeae
<i>Alyssum diversicaule</i> P.A. Smirn.	not accepted	<i>Odontarrhena tortuosa</i> subsp. <i>tortuosa</i>			Byull. Moskovsk. Obshch. Isp. Prib., Otd. Biol. 48: 117. (1939, publ.1940).	Alyssaeae
<i>Alyssum djurdjurae</i> Chabert	accepted				Bull. Soc. Bot. France 36: 19. (1889).	Alyssaeae
<i>Alyssum doerfleri</i> Degen	accepted				Osterr. Bot. Zeitschr. 48: 106. (1898).	Alyssaeae
<i>Alyssum doerfleri</i> var. <i>oetaeum</i> Greuter	not accepted	<i>Alyssum doerfleri</i>			Candollea 29: 140 (1974).	Alyssaeae
<i>Alyssum doerfleri</i> var. <i>parnassicum</i> Greuter	not accepted	<i>Alyssum doerfleri</i>			Candollea 29: 140 (1974).	Alyssaeae
<i>Alyssum draba</i> Webb & Berthel.	not accepted	<i>Lobularia lilyca</i>			Webb, P.B. et al., Hist. Nat. Iles Canaries 3, 2 (Phyt. Canar. 1): 91. (1836). [nom illeg.]	Anastafaceae
<i>Alyssum draba</i> Willd.	not accepted	<i>Alyssum hirsutum</i> subsp. <i>hirsutum</i>			Enum. Pl. Hort. Berol. 2: 672. (1809).	Alyssaeae
<i>Alyssum drabiforme</i> Hausskn. & Bornm.	not accepted	<i>Alyssum bornmuelleri</i>			Bornmüller, J.F.N., Repert. Spec. Nov. Regni Veg. Beh. 89: 55. (1936).	Alyssaeae
<i>Alyssum dubertretii</i> Gomb.	not accepted	<i>Odontarrhena dubertretii</i>			Mém. Soc. Bot. France 1952: 4. (1952).	Alyssaeae
<i>Alyssum dubium</i> Bory	not accepted	<i>Hormathophylla purpurea</i>			Ann. Gén. Sci. Phys. 3: 4. (1820).	Alyssaeae
<i>Alyssum dudleyi</i> N. Adiguzel & R.D. Reeves	not accepted	<i>Odontarrhena dudleyi</i>			Edinburgh J. Bot. 59: 216. (2002).	Alyssaeae
<i>Alyssum edentulum</i> Waldst. & Kit.	not accepted	<i>Aurinia petraea</i>			Descr. Icon. Pl. rar. Hung. 2: 95, tab. 92. (1802).	Alyssaeae
<i>Alyssum elatius</i> F.K. Mey.	not accepted	<i>Odontarrhena elatius</i>			Haussknechtia 15: 64. (2011).	Alyssaeae
<i>Alyssum elatum</i> Boiss. & Heldr.	not accepted	<i>Odontarrhena pterocarpa</i>			Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 1, 2(8): 33. (1849). [nom illeg.]	Alyssaeae
<i>Alyssum elatum</i> Kreuzter	not accepted	<i>Odontarrhena argentea</i>	<i>Alyssum argenteum</i>		Anthochronologion: 99, 215. (1840) [nom illeg.]	Alyssaeae
<i>Alyssum elegans</i> (Boiss. & A. Huet) Al-Shehbaz	not accepted	<i>Clypeola elegans</i>	<i>Clypeola elegans</i>		Harvard Pap. Bot. 18(2): 126. (2013).	Alyssaeae
<i>Alyssum emarginatum</i> (Boiss.) Rouy	not accepted	<i>Bornmuellera emarginata</i>	<i>Ptilotrichum emarginatum</i>		III. Pl. Eur. 59. (1896). [nom illeg.]	Alyssaeae
<i>Alyssum emarginatum</i> Zahl ex Vis.	accepted				Fl. Dalmat. 3(1): 117. (1850).	Alyssaeae
<i>Alyssum embergeri</i> Quizek	accepted				Bull. Soc. Sci. Nat. Maroc 31: 254. (1953).	Alyssaeae
<i>Alyssum engelmannii</i> (A. Gray) Kuntze	not accepted	<i>Physaria engelmannii</i>	<i>Vesicaria engelmannii</i>		Revis. Gen. Pl. 2: 931. (1891).	Physarieae
<i>Alyssum ephesum</i> Bornm.	not accepted	<i>Aurinia saxatilis</i>			Mitt. Thüring. Bot. Vereins 24: 11. (1908).	Alyssaeae
<i>Alyssum epiroticum</i> (Halácsy) Nyár.	not accepted	<i>Odontarrhena sibirica</i>	<i>Alyssum suffrutescens</i> var. <i>epiroticum</i>		Bull. Grád. Bot. Univ. Cluj 9: 13. (1929).	Alyssaeae
<i>Alyssum erigena</i> Jord. & Fourr.	accepted				Brev. Pl. Nov., fasc. 2: 9. (1856).	Alyssaeae
<i>Alyssum eriophorum</i> Pourr. ex Willd.	not accepted	<i>Clypeola eriocarpa</i>			Enum. Pl. Hort. Berol. 2: 671. (1809).	Alyssaeae
<i>Alyssum eriophyllum</i> Boiss. & Hausskn.	not accepted	<i>Odontarrhena eriophylla</i>			Boissier, P.E., Fl. Orient. 1: 273. (1867).	Alyssaeae
<i>Alyssum eriophyllum</i> var. <i>umbellatum</i> Post	not accepted	<i>Odontarrhena eriophylla</i>			Fl. Syr. Pal. Sin.: 83. (1896).	Alyssaeae
<i>Alyssum erosulum</i> Gennari & Pestal. ex Clementi	accepted				Mem. Resle Accad. Sci. Torino, ser. 2, 16: 248. (1855).	Alyssaeae
<i>Alyssum erraticum</i> Jord.	not accepted	<i>Alyssum alyssoides</i>			Diagn. Esp. Nouv.: 200. (1864).	Alyssaeae
<i>Alyssum euboicum</i> Halácsy	not accepted	<i>Odontarrhena euboica</i>			Consp. Fl. Graec. 1: 93. (1900).	Alyssaeae
<i>Alyssum extimium</i> Nyár.	not accepted	<i>Odontarrhena tortuosa</i> subsp. <i>calacrae</i>			Bull. Grád. Bot. Univ. Cluj 6: 90. (1926).	Alyssaeae
<i>Alyssum fallacinum</i> Hausskn.	not accepted	<i>Odontarrhena fallacina</i>			Mitt. Thüring. Bot. Vereins 34: 114. (1893).	Alyssaeae
<i>Alyssum fallax</i> Nyár.	not accepted	<i>Odontarrhena obovata</i>			Analele Acad. Republ. Populare Române, Biol. ser. A, mem. 3, 1: 31. (1949).	Alyssaeae
<i>Alyssum fastigiatum</i> Heywood	accepted				Bull. Brit. Mus. (Nat. Hist.) Bot. 1: 92. (1954).	Alyssaeae
<i>Alyssum fedtschenkoanum</i> N. Busch	not accepted	<i>Odontarrhena fedtschenkoana</i>			Bot. Mater. Gerb. Glavn. Bot. Sada RSFSR 4: 145. (1923).	Alyssaeae
<i>Alyssum fendleri</i> (A. Gray) Kuntze	not accepted	<i>Physaria fendleri</i>	<i>Vesicaria fendleri</i>		Revis. Gen. Pl. 2: 931. (1891).	Physarieae
<i>Alyssum filifolium</i> Wahlenb.	unresolved				Berggren, J., Resor. i Europa och Österländerna Bih. 2: 54. (1826).	unknown
<i>Alyssum filiforme</i> Nyár.	not accepted	<i>Odontarrhena filiformis</i>			Bull. Grád. Bot. Univ. Cluj 9: 35. (1929).	Alyssaeae
<i>Alyssum fischerianum</i> DC.	not accepted	<i>Odontarrhena obovata</i>			Reg. Veg. Syst. Nat. 2: 311. (1821).	Alyssaeae
<i>Alyssum flahaultianum</i> Emb. ex Greuter	accepted				Wildenowia 15: 62. (1985).	Alyssaeae
<i>Alyssum flexibile</i> Nyár.	not accepted	<i>Odontarrhena condensata</i> subsp. <i>flexibilla</i>			Bull. Grád. Bot. Univ. Cluj 7: 157. (1928).	Alyssaeae
<i>Alyssum floribundum</i> Boiss. & Balansa	not accepted	<i>Odontarrhena floribunda</i>			Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(5): 33. (1856).	Alyssaeae
<i>Alyssum floribundum</i> var. <i>latifolium</i> Nyár.	not accepted	<i>Odontarrhena carica</i>			Analele Acad. Republ. Populare Române, Biol. ser. A, mem. 3, 1: 82. (1949).	Alyssaeae
<i>Alyssum foliosum</i> Bory & Chaub.	accepted				Expéd. Sci. Morée 3(2). Bot.: 185. (1832).	Alyssaeae
<i>Alyssum foliosum</i> var. <i>foliosum</i> Bory & Chaub.	not accepted	<i>Alyssum foliosum</i>				Alyssaeae
<i>Alyssum foliosum</i> var. <i>megalocarpum</i> Halácsy	not accepted	<i>Alyssum foliosum</i>			Magyar Bot. Lapok 11: 23. (1912).	Alyssaeae
<i>Alyssum fontqueri</i> Sennen	not accepted	<i>Alyssum alyssoides</i>			Ann. Soc. Linn. Lyon, sér. 2, 71 (1924): 12. (1925).	Alyssaeae
<i>Alyssum fragillimum</i> (Bald.) Rech.f.	not accepted	<i>Odontarrhena fragillima</i>	<i>Alyssum alpestre</i> var. <i>fragillimum</i>		Denkschr. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 105: 77. (1943).	Alyssaeae
<i>Alyssum fulvescens</i> Sm.	accepted				Sibthorp, J. & Smith, J.E., Fl. Graec. Prodr. 2(1): 13. (1813).	Alyssaeae
<i>Alyssum fulvescens</i> var. <i>fulvescens</i> Sm.	not accepted	<i>Alyssum fulvescens</i>				Alyssaeae
<i>Alyssum fulvescens</i> var. <i>stellatocarpum</i> Hub.-Mor.	not accepted	<i>Alyssum fulvescens</i>			Feddes Report: 48: 274. (1940).	Alyssaeae
<i>Alyssum gadouense</i> P. Kúpfér	not accepted	<i>Alyssum fastigiatum</i>			Castroviço, S. & al. (eds.), Fl. Iberica 4: 175. (1993).	Alyssaeae
<i>Alyssum galliciae</i> (Formáněk) Hayek	not accepted	<i>Alyssum strabryni</i>	<i>Alyssum montanum</i> var. <i>galliciae</i>		Feddes Report: Beh. 30 (Prod. 1): 436. (1925).	Alyssaeae
<i>Alyssum gallicicum</i> (S. Ortiz) Španiel, Marhold & Lihová	accepted				Zbornik Lihová, J., Marhold, K. & Španiel, S., Zemelki Sít. Geogr. Rašt. 10: 65. (1941).	Alyssaeae
<i>Alyssum gehamensis</i> Fed.	not accepted	<i>Odontarrhena gehamensis</i>			Zemelki Sít. Geogr. Rašt. 10: 65. (1941).	Alyssaeae
<i>Alyssum gemnosense</i> L.	not accepted	<i>Aurinia petraea</i>			Mantissa Pl.: 52. (1767), nom. illeg.	Alyssaeae
<i>Alyssum gevgelicensae</i> Mircovski	not accepted	<i>Odontarrhena gevgelicensis</i>			Philoz. Otdel. Biol. Med. Nauki Makedonska Akad. Nauk. Umet. 15(1-2): 55. (1994).	Alyssaeae
<i>Alyssum gintlilii</i> (Rohlena) Beck	not accepted	<i>Berteroa gintlilii</i>	<i>Berteroa gintlilii</i>		Glavn. Zem. Muiz. Bosn. Hercegov. 28: 132. (1916).	Alyssaeae
<i>Alyssum glonsae</i> Quizek & Contandr.	not accepted	<i>Aurinia glonsae</i>			Naturalia Monspel., Sér. Bot. 16: 107. (1965), non valid.; Taxon 16: 240. (1967).	Alyssaeae
<i>Alyssum glonsanum</i> Nyár.	not accepted	<i>Odontarrhena glonsana</i>			Bull. Grád. Bot. Univ. Cluj 7: 127. (1928).	Alyssaeae
<i>Alyssum glonsanum</i> subsp. <i>explanatum</i> Nyár.	not accepted	<i>Odontarrhena cassia</i>			Bull. Grád. Bot. Univ. Cluj 18: 84. (1938).	Alyssaeae
<i>Alyssum glonsanum</i> var. <i>majoricarpum</i> Nyár.	not accepted	<i>Odontarrhena glonsana</i>			Bull. Grád. Bot. Univ. Cluj 7: 127. (1928).	Alyssaeae
<i>Alyssum globosum</i> (Desv.) Steud.	not accepted	<i>Physaria globosa</i>	<i>Vesicaria globosa</i>		Nomencl. Bot., ed. 1: 34. (1821).	Physarieae
<i>Alyssum globosum</i> Grossh.	not accepted	<i>Takhtjanietta globosa</i>			Izv. Azerbaidžhansk. Fil. Akad. Nauk SSSR 5: 74. (1939). [nom illeg.]	Alyssaeae
<i>Alyssum glomeratum</i> Burch. ex DC.	not accepted	<i>Alyssum minutum</i>			Reg. Veg. Syst. Nat. 2: 316. (1821).	Alyssaeae
<i>Alyssum gmelinii</i> Jord. & Fourr.	accepted		<i>Alyssum arenarium</i> C.C. Gmel.		Brev. Pl. Nov., fasc. 2: 8. (1866).	Alyssaeae
<i>Alyssum gnaphalodes</i> DC.	not accepted	<i>Physopychis caspica</i>			Reg. Veg. Syst. Nat. 2: 311. (1821).	Alyssaeae
<i>Alyssum gordonii</i> (A. Gray) Kuntze	not accepted	<i>Physaria gordonii</i>	<i>Vesicaria gordonii</i>		Revis. Gen. Pl. 2: 931. (1891).	Physarieae
<i>Alyssum gracile</i> (Hook.) Kuntze	not accepted	<i>Physaria gracilis</i> subsp. <i>gracilis</i>	<i>Vesicaria gracilis</i>		Revis. Gen. Pl. 2: 931. (1891).	Physarieae
<i>Alyssum gracile</i> Formáněk	not accepted	<i>Odontarrhena muralis</i>			Verh. Naturf. Vereins Brünn 37: 196. (1899). [nom illeg.]	Alyssaeae
<i>Alyssum graecum</i> (Reut. ex Boiss.) Kuntze	not accepted	<i>Alyssoides utriculata</i> subsp. <i>utriculata</i>	<i>Vesicaria graeca</i>		Revis. Gen. Pl. 2: 931. (1891).	Alyssaeae
<i>Alyssum granatense</i> Boiss. & Reut.	accepted				Pugillus Pl. Nov. Afr. Bor. Hispan.: 9. (1852).	Alyssaeae

<i>Alyssum granatense</i> var. <i>granatense</i> Boiss. & Reut.	not accepted	<i>Alyssum granitense</i>		Acta Bot. Malac. 1: 43. (1976).	Alyssaeae
<i>Alyssum granatense</i> var. <i>longipetalum</i> P. Monts.	not accepted	<i>Alyssum granitense</i>		Comp. Fl. Atlant. 2: 332. (1887).	Alyssaeae
<i>Alyssum granatense</i> var. <i>luteolum</i> (Pomel) Coss.	not accepted	<i>Alyssum granitense</i>	<i>Alyssum luteolum</i>	Battandier, J.A. & Trabut, L.C., Fl. Algérie (Dicol.): 47. (1888).	Alyssaeae
<i>Alyssum granatense</i> var. <i>minutulum</i> Batt.	not accepted	<i>Alyssum granitense</i>		Nouv. Mat. Fl. Atlant.: 233. (1874).	Alyssaeae
<i>Alyssum granatense</i> var. <i>sagittatum</i> Pomel	not accepted	<i>Alyssum granitense</i>		Maire, R.C.J.E., Bull. Soc. Hist. Nat. Afrique N. 25: 287. (1934).	Alyssaeae
<i>Alyssum granatense</i> var. <i>subminutulum</i> Maire & Wilczek	not accepted	<i>Alyssum granitense</i>		Maire, R.C.J.E., Bull. Soc. Hist. Nat. Afrique N. 23: 164. (1932).	Alyssaeae
<i>Alyssum granatense</i> var. <i>weilleri</i> Emb. & Maire	not accepted	<i>Alyssum granitense</i>		Revis. Gen. Pl. 2: 931. (1891).	Physariaeae
<i>Alyssum grandiflorum</i> (Hook.) Kuntze	not accepted	<i>Paysonia grandiflora</i>	<i>Vesicaria grandiflora</i>	Revis. Gen. Pl. 2: 931. (1891).	Physariaeae
<i>Alyssum grayanum</i> Kuntze	not accepted	<i>Physaria montana</i>		Bul. Gråd. Bot. Univ. Cluj 7: 140. (1928).	Alyssaeae
<i>Alyssum grintescul</i> Nyár.	not accepted	<i>Odontarrhena tortuosa</i> subsp. <i>tortuosa</i>		Stild, P.A.K., Mount. Fl. Greece 1: 293. (1986).	Alyssaeae
Alyssum gustavssonii Hartvig	accepted			Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 48: 116. (1939, publ. 1940).	Alyssaeae
<i>Alyssum gymnopodium</i> P.A. Smirn.	not accepted	<i>Odontarrhena tortuosa</i> subsp. <i>cretacea</i>		Izv. Biol. Nauki 14(11): 93. (1961).	Alyssaeae
Alyssum hajastaranum V.E. Avet.	accepted			Analele Acad. Republ. Populare Române, Biol. ser. A, mem. 3, 1: 32. (1949).	Alyssaeae
<i>Alyssum hakaszii</i> Nyár.	not accepted	<i>Odontarrhena obovata</i>		Bul. Gråd. Bot. Univ. Cluj 9: 10. (1929).	Alyssaeae
<i>Alyssum halacsyi</i> Nyár.	not accepted	<i>Odontarrhena sibirica</i>		Sp. Pl. 2: 650. (1753).	Anastatiaceae
<i>Alyssum halimifolium</i> L.	not accepted	<i>Lobularia maritima</i> subsp. <i>maritima</i>		Belh. Bot. Centralbl. 45(2): 279. (1928).	Alyssaeae
Alyssum handellii Hayek	accepted			Ark. Bot., ser. 2, 5: 172. (1960).	Alyssaeae
<i>Alyssum haradjanii</i> Rech.f.	not accepted	<i>Odontarrhena haradjanii</i>		J. Arnold Arbor. 45: 76. (1964).	Alyssaeae
Alyssum harputicum T.R. Dudley	accepted			Fl. Orient. 1: 269. (1867).	Alyssaeae
<i>Alyssum haussknechtii</i> Boiss.	not accepted	<i>Odontarrhena haussknechtii</i>		Fl. Siles. 4(2), Suppl.: 168. (1823).	unknown
Alyssum heideri Krock.	unresolved			Österr. Bot. Zeitschr. 35: 307. (1885).	Alyssaeae
<i>Alyssum heinzii</i> Ullep.	not accepted	<i>Alyssum wulfenianum</i> subsp. <i>ovirens</i>		Mit. Thüring. Bot. Vereins 3-4: 113. (1893).	Alyssaeae
<i>Alyssum heldreichii</i> Hausskn.	not accepted	<i>Odontarrhena heldreichii</i>		Diagn. Pl. Orient. Nov., ser. 1, 1(6): 15. (1846).	Alyssaeae
<i>Alyssum heterotrichum</i> Boiss.	not accepted	<i>Menicocus heterotrichus</i>		Kavousi, K., Nazary, Z. & Nejad, F.G., Novon 23(1): 59. (2014).	Alyssaeae
<i>Alyssum hezarnasjedense</i> Kavousi & Nazary	not accepted	<i>Alyssum lanceolatum</i>		Bot. Soc. Aragon. 15: 259. (1916).	Alyssaeae
<i>Alyssum hieronymi</i> Sennen	not accepted	<i>Alyssum granatense</i>		Fl. Taur.-Cauc. 2: 106. (1808).	Alyssaeae
Alyssum hirsutum M. Bieb.	accepted			Kozhukharov, S.I. & Kuzmanov, B.A. (eds.), Evolyutsiya Tsvet. Rast. 1, Florogen 2: 108. (1991).	Alyssaeae
Alyssum hirsutum subsp. <i>caespitosum</i> (T.R. Dudley) Ančev	accepted		<i>Alyssum hirsutum</i> var. <i>caespitosum</i>		Alyssaeae
Alyssum hirsutum subsp. <i>hirsutum</i> M. Bieb.	accepted			Österr. Bot. Zeitschr. 112: 754, f. 1. (1965).	Alyssaeae
<i>Alyssum hirsutum</i> var. <i>caespitosum</i> T.R. Dudley	not accepted	<i>Alyssum hirsutum</i> subsp. <i>caespitosum</i>		Bul. Gråd. Bot. Univ. Cluj 9: 62. (1929).	Alyssaeae
<i>Alyssum hirtum</i> (Schrenk) Nyár.	not accepted	<i>Odontarrhena obovata</i>	<i>Odontarrhena hita</i>	Restaurador Farmaceutico 17: 114. (1861).	Alyssaeae
<i>Alyssum hispidum</i> Loscos & J. Pardo	not accepted	<i>Alyssum granitense</i>		Fl. Orient. 1: 285. (1867).	Alyssaeae
<i>Alyssum homalocarpum</i> (Fisch. & C.A. Mey.) Boiss.	not accepted	<i>Cupressella homalocarpa</i>	<i>Palionema homalocarpum</i>	Ann. Sci. Nat. Bot., sér. 2, 17: 156. (1842).	Alyssaeae
<i>Alyssum horenbicum</i> Boiss.	not accepted	<i>Cupressella homalocarpa</i>		J. Arnold Arbor. 45: 83. (1964).	Alyssaeae
<i>Alyssum huber-morathii</i> T.R. Dudley	not accepted	<i>Odontarrhena huber-morathii</i>		Fl. Orient. 1: 287. (1867).	Alyssaeae
<i>Alyssum hueltii</i> Boiss.	not accepted	<i>Menicocus hueltii</i>		Sp. Pl. 2: 651. (1753).	Arabideae
<i>Alyssum hyperboreum</i> L.	not accepted	<i>Draba podolica</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 1, 2(8): 35. (1849).	Alyssaeae
Alyssum ideum Boiss. & Heldr.	accepted			Fl. Russ. Europ. Part Border. Reg. 4: 486. (2001).	Alyssaeae
Alyssum iljinskajae V.I. Dorof.	accepted		<i>Alyssum medium</i>	Sp. Pl. 2: 650. (1753).	Alyssaeae
<i>Alyssum incanum</i> L.	not accepted	<i>Berteroa incana</i>		Bul. Gråd. Bot. Univ. Cluj 9: 43. (1929).	Alyssaeae
<i>Alyssum infatum</i> Nyár.	not accepted	<i>Odontarrhena inflata</i>		Comp. Fl. Africa 1(2): 87. (1898).	Anastatiaceae
<i>Alyssum intermedium</i> (Webb & Berthel.) T. Durand & Schinz	not accepted	<i>Lobularia canariensis</i> subsp. <i>canariensis</i>	<i>Lobularia intermedia</i>	Not. Syst. Herb. Hort. Petropol. 5: 34. (1924), [nom. illeg.]	Alyssaeae
<i>Alyssum iranicum</i> Czerniak.	not accepted	<i>Alyssum lanceolatum</i>		Belh. Bot. Centralbl. 27(2): 303. (1910).	Alyssaeae
Alyssum iranicum Hausskn. ex Borm.	accepted			Preslia 5: 109, fig. 1. (1927).	Alyssaeae
<i>Alyssum janichenii</i> Nyár. ex Novák	not accepted	<i>Odontarrhena bertolonii</i> subsp. <i>scutarina</i>		Bull. Soc. Bot. France 47: 426. (1901).	Anastatiaceae
<i>Alyssum jonasiianum</i> H.J. Coste & Sennen	not accepted	<i>Lobularia maritima</i> subsp. <i>maritima</i>		Man. Herbor. Suisse: 216. (1811).	Alyssaeae
<i>Alyssum jonthlaspil</i> (L.) Clairv.	not accepted	<i>Clypeola jonthlaspil</i>	<i>Clypeola jonthlaspil</i>	Heywood, V.H. & Ball, P.W., Feddes Reper. 66: 155. (1962).	Alyssaeae
<i>Alyssum jordanii</i> (Rouy & Fouc.) P.W. Ball & Heywood	not accepted	<i>Odontarrhena serpyllifolia</i>	<i>Alyssum alpestre</i> 1. <i>jordanii</i>	Prilozi Oddel. Biol. Med. Nauki Makedonska Akad. Nauk. Umet. 15(1-2): 52. (1994).	Alyssaeae
<i>Alyssum kavadarciense</i> Micevski	not accepted	<i>Odontarrhena kavadarciensis</i>		Nordic J. Bot. 30(2): 190. (2012).	Alyssaeae
Alyssum kaynakiae Yilmaz	accepted			Fl. Iran 1: 733, fig. 607. (1951), [nom. inval.]	Alyssaeae
<i>Alyssum kermanshahense</i> Cowan ex Parsa	not accepted	<i>Menicocus menicoides</i>		Novon 12: 309. (2002).	Cruchimalayaeae
<i>Alyssum kilmesii</i> Al-Shehbaz	not accepted	<i>Ladakilla kilmesii</i>		Bul. Gråd. Bot. Univ. Cluj 7: 1927: 96. (1928).	Alyssaeae
<i>Alyssum kosaninum</i> Nyár.	not accepted	<i>Odontarrhena bertolonii</i> subsp. <i>scutarina</i>		Ukrayinsk. Bot. Zhurn., n.s. 45(3): 82. (1988).	Alyssaeae
Alyssum kotovii A.P. Iljinsk.	accepted			Analele Acad. Republ. Populare Române, Biol. ser. A, mem. 3, 1: 45. (1949).	Alyssaeae
<i>Alyssum kurdicum</i> (Boiss.) Nyár.	not accepted	<i>Odontarrhena kurdica</i>	<i>Alyssum oscaricum</i> var. <i>kurdicum</i>	Termesztudaj Füz. 7: 114. (1883).	Alyssaeae
<i>Alyssum lasgascae</i> Janka	not accepted	<i>Hormathophylla purpurea</i>		Jahresber. Kais.-Franz.-Jos. Oberrealschule Baden b Wien 48: 11. (1911).	Alyssaeae
Alyssum lanceolatum Baumgartner	accepted			Reg. Veg. Syst. Nat. 2: 308. (1821).	Alyssaeae
<i>Alyssum lanigerum</i> DC.	not accepted	<i>Odontarrhena lanigera</i>		Observ. Pl. Nouv. 1: 5. (1846).	Alyssaeae
<i>Alyssum lapeyrouseanum</i> Jord.	not accepted	<i>Hormathophylla lapeyrouseana</i>		Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 85. (1893).	Alyssaeae
<i>Alyssum lapeyrouseanum</i> subsp. <i>angustifolium</i> (Willk.) Greuter & Burdet	not accepted	<i>Hormathophylla lapeyrouseana</i>	<i>Ptilotrichum peruvianum</i> var. <i>angustifolium</i>	Harvard Pap. Bot. 18(2): 126. (2013).	Alyssaeae
<i>Alyssum lappaceum</i> (Boiss.) Al-Shehbaz	not accepted	<i>Clypeola lappacea</i>	<i>Clypeola lappacea</i>	Revis. Gen. Pl. 2: 931. (1891).	Physariaeae
<i>Alyssum lasiocarpum</i> (Hook. ex A. Gray) Kuntze	not accepted	<i>Paysonia lasiocarpa</i> subsp. <i>lasiocarpa</i>	<i>Vesicaria lasiocarpa</i>	Comp. Fl. Graec., Suppl. 4: 10. (1908).	Alyssaeae
Alyssum lassiticum Halasz	accepted			Bull. Soc. Sci. Phys. Algérie 1: 235. (1874).	Alyssaeae
<i>Alyssum latifolium</i> Vis.	not accepted	<i>Alyssum simplex</i>		Mém. Soc. Imp. Naturalistes Moscou 5: 110. (1817).	Alyssaeae
<i>Alyssum laticarpum</i> Pomel	not accepted	<i>Alyssum minutum</i>		Fl. Stir. & Orient. Extr. 6: 544. (1931).	Alyssaeae
Alyssum lenense Adams	accepted			Fl. Stir. & Orient. Extr. 6: 545. (1931).	Alyssaeae
<i>Alyssum lenense</i> var. <i>dasycarpum</i> (C.A. Mey.) N. Busch	not accepted	<i>Alyssum lenense</i>	<i>Alyssum altaicum</i> var. <i>dasycarpum</i>	J. Arnold Arbor. 45: 70. (1964).	Alyssaeae
<i>Alyssum lenense</i> var. <i>lelocarpum</i> (C.A. Mey.) N. Busch	not accepted	<i>Alyssum lenense</i>	<i>Alyssum altaicum</i> var. <i>lelocarpum</i>	Diagn. Pl. Orient. Nov., ser. 1, 1(1): 73. (1843).	Alyssaeae
Alyssum lepidoto-stellatum (Hausskn. & Borm.) T.R. Dudley	accepted			Bul. Gråd. Bot. Univ. Cluj 9: 26. (1929).	Alyssaeae
Alyssum lepidotum Boiss.	accepted			Bul. Gråd. Bot. Univ. Cluj 9: 27. (1929).	Alyssaeae
<i>Alyssum lepidulum</i> Nyár.	not accepted	<i>Odontarrhena sibirica</i>		Bul. Gråd. Bot. Univ. Cluj 9: 29. (1929).	Alyssaeae
<i>Alyssum lepidulum</i> subsp. <i>congregatum</i> Nyár.	not accepted	<i>Odontarrhena sibirica</i>		<i>Odontarrhena lesbiaca</i>	Alyssaeae
<i>Alyssum lepidulum</i> subsp. <i>vestimentosum</i> Nyár.	not accepted	<i>Odontarrhena sibirica</i>		Denkschr. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 105: 226. (1943).	Alyssaeae
<i>Alyssum lesbiacum</i> (P. Candargy) Rech.f.	not accepted	<i>Odontarrhena lesbiaca</i>	<i>Odontarrhena lesbiaca</i>	Man. Bot., ed. 5: 72. (1867).	Physariaeae
<i>Alyssum lescurii</i> (A. Gray) A. Gray	not accepted	<i>Paysonia lescurii</i>	<i>Vesicaria lescurii</i>	Österr. Bot. Zeitschr. 70: 238. (1921).	Alyssaeae
<i>Alyssum leucadeum</i> f. <i>scopulorum</i> Ginzb. Ginzb. & Teyber	not accepted	<i>Aurinia leucadea</i>		Pl. rar.: 268. (1826).	Alyssaeae
<i>Alyssum leucadeum</i> Guss.	not accepted	<i>Aurinia leucadea</i>		Bul. Gråd. Bot. Univ. Cluj 18: 83. (1938).	Alyssaeae
<i>Alyssum libanoticum</i> Nyár.	not accepted	<i>Odontarrhena libanotica</i>		Ann. Sci. Nat. Bot., sér. 4, 4: 281. (1855).	Anastatiaceae
<i>Alyssum libycum</i> (Viv.) Coss.	not accepted	<i>Lobularia libyca</i>	<i>Lunaria libyca</i>	Bull. Soc. Sci. Dauph. 61: 616. (1947).	Alyssaeae
<i>Alyssum ligusticum</i> Breistr.	not accepted	<i>Hormathophylla ligustica</i>		Revis. Gen. Pl. 2: 931. (1891).	Physariaeae
<i>Alyssum lindheimeri</i> (A. Gray) Kuntze	not accepted	<i>Physaria lindheimeri</i>	<i>Vesicaria lindheimeri</i>	Gen. Sp. Pl.: 19. (1816).	Alyssaeae
<i>Alyssum linearifolium</i> Lag.	not accepted	<i>Menicocus linifolius</i>		Sp. Pl., ed. 4, 3(1): 467. (1800).	Alyssaeae
<i>Alyssum linifolium</i> Stephan ex Willd.	not accepted	<i>Menicocus linifolius</i>			Alyssaeae

<i>Alyssum linifolium</i> var. <i>cupreum</i> (Freyn & Sint.) T.R. Dudley	not accepted	<i>Menicocus linifolus</i>	<i>Alyssum cupreum</i>	Hedge, I., Acta Univ. Bergensis, ser. Math.-Nat. No. 13: 6. (1963).	Alyseae
<i>Alyssum linifolium</i> var. <i>linifolium</i> Stephan ex Willd.	not accepted	<i>Menicocus linifolus</i>			Alyseae
<i>Alyssum linifolium</i> var. <i>iberanicum</i> Borrm.	not accepted	<i>Menicocus linifolus</i>		Bull. Herb. Boissier, sér. 2, 4: 129. (1904).	Alyseae
<i>Alyssum litoreale</i> Rupr.	not accepted	<i>Alyssum gmelinii</i>		Mém. Acad. Imp. Sci. Saint-Petersbourg, sér. 7, 15(2) (Fl. Cauc.): 103. (1869).	Alyseae
<i>Alyssum litoreale</i> Trinajstić	not accepted	<i>Alyssum austrodalmaticum</i>		Suppl. Fl. Anal. Jugosl. 8: 6. (1982). [nom illeg.]	Alyseae
<i>Alyssum litvinovi</i> Koljasev	not accepted	<i>Odontarrhena litvinovi</i>		Novosti Slat. Vjesh. Rast. 42: 143. (2011).	Alyseae
<i>Alyssum loiseleurii</i> P. Fourn.	accepted		<i>Alyssum arenarium</i> [Loisel.]	Quatre Fl. France: 425. (1936).	Alyseae
<i>Alyssum loiseleurii</i> subsp. <i>gallaecicum</i> S. Ortiz	not accepted	<i>Alyssum gallaecicum</i>		Nova Acta Ci. Compostelana, Biol. 14: 54. (2005).	Alyseae
<i>Alyssum longicaule</i> Boiss.	not accepted	<i>Hormathophylla longicaula</i>		Notice Abies Pinsapo: 9. (1838).	Alyseae
<i>Alyssum longistylum</i> (Sommier & Levier) Grossh.	not accepted	<i>Odontarrhena schirwanica</i>	<i>Alyssum serpyllifolium</i> var. <i>longistylum</i>	Grossheim, A.A. & Schiachkin, B.K., Sched. Herb. Pl. Orient. Exsicc. 1: 18. (1924).	Alyseae
<i>Alyssum ludovicianum</i> Nutt.	not accepted	<i>Phytaria ludoviciana</i>	<i>Myagrum argentum</i>	Gen. N. Amer. Pl. 2: 63. (1818).	Physarieae
<i>Alyssum lunarioides</i> Willd.	not accepted	<i>Acuston lunarioides</i>		Sp. Pl., ed. 4, 3(1): 461. (1800).	Alyseae
<i>Alyssum lurense</i> F.K. Mey.	not accepted	<i>Odontarrhena lurenensis</i>		Haussknechtia 15: 64. (2011).	Alyseae
<i>Alyssum luteolum</i> Pomel	not accepted	<i>Alyssum gransense</i>		Bull. Soc. Sci. Phys. Algérie 1: 234. (1874).	Alyseae
<i>Alyssum luteolum</i> var. <i>pumilum</i> Pomel	not accepted	<i>Alyssum alyssoides</i>		Bull. Soc. Sci. Phys. Algérie 1: 234. (1874).	Alyseae
<i>Alyssum lycanicum</i> (O.E. Schulz) T.R. Dudley	accepted		<i>Gamospalum lycanicum</i>	J. Arnold Arbor. 45: 79. (1964).	Alyseae
<i>Alyssum macrocalyx</i> Coss. & Durieu	accepted			Bull. Soc. Bot. France 4: 12. (1857).	Alyseae
<i>Alyssum macrocarpum</i> DC.	not accepted	<i>Hormathophylla saxigena</i>		Reg. Veg. Syst. Nat. 2: 321. (1821).	Alyseae
<i>Alyssum macrocarpum</i> var. <i>candleum</i> (Jord. & Fourn.) Rouy & Fouc.	not accepted	<i>Hormathophylla saxigena</i>	<i>Ptilotrichum candleum</i>	Fl. France 2: 189. (1895).	Alyseae
<i>Alyssum macrocarpum</i> var. <i>saxigenum</i> (Jord. & Fourn.) Rouy & Fouc.	not accepted	<i>Hormathophylla saxigena</i>	<i>Ptilotrichum saxigenum</i>	Fl. France 2: 189. (1895).	Alyseae
<i>Alyssum macropodium</i> Boiss. & Balansa	accepted			Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(6): 18. (1859).	Alyseae
<i>Alyssum macropodium</i> f. <i>longistylum</i> Hub.-Mor.	not accepted	<i>Alyssum macropodium</i>		Feddes Rept. 48: 275. (1940).	Alyseae
<i>Alyssum macropodium</i> var. <i>heterotrichum</i> Hub.-Mor.	not accepted	<i>Alyssum macropodium</i>		Feddes Rept. 48: 275. (1940).	Alyseae
<i>Alyssum macrostylum</i> Boiss. & A. Huet	not accepted	<i>Alyssum xanthocarpum</i>		Boissier, P.E., Fl. Orient. 1: 279. (1867).	Alyseae
<i>Alyssum macrostylum</i> var. <i>calycocarpum</i> Hausskn.	not accepted	<i>Alyssum bulbocarpum</i>		Haussknecht, H.C. & Bommler, J.F.N., Mitt. Thüring. Bot. Vereins 20: 4. (1905).	Alyseae
<i>Alyssum magicum</i> C.H. An	not accepted	<i>Galtzkya potaninii</i>		Bull. Bot. Res., Harbin 1(1-2): 98. (1981).	Alyseae
<i>Alyssum malacitanum</i> (Rivas Goday) T.R. Dudley	not accepted	<i>Odontarrhena serpyllifolia</i>	<i>Alyssum serpyllifolium</i> subsp. <i>malacitanum</i>	Feddes Rept. 97: 140. (1986).	Alyseae
<i>Alyssum marginatum</i> Steud. ex Boiss.	not accepted	<i>Alyssum scovitzianum</i>		Ann. Sci. Nat. Bot., ser. 2, 17: 157. (1842).	Alyseae
<i>Alyssum maritimum</i> (L.) Lam.	not accepted	<i>Lobularia maritima</i> subsp. <i>maritima</i>	<i>Clypeola maritima</i>	Encycl. Méth. Bot. 1: 98. (1783).	Anastatiaceae
<i>Alyssum maritimum</i> var. <i>canariense</i> DC.	not accepted	<i>Lobularia canariensis</i> subsp. <i>canariensis</i>		Reg. Veg. Syst. Nat. 2: 319. (1821).	Anastatiaceae
<i>Alyssum maritzi</i> Cout.	not accepted	<i>Alyssum granatense</i>		Bot. Soc. Brot. 25: 189. (1910).	Alyseae
<i>Alyssum markgrafii</i> O.E. Schulz ex Markgr.	not accepted	<i>Odontarrhena markgrafii</i>		Ber. Deutsch. Bot. Ges. 44: 422. (1926).	Alyseae
<i>Alyssum marschallianum</i> Andr. ex DC.	unresolved	<i>Alyssum trichostachyum</i> ?		Reg. Veg. Syst. Nat. 2: 328. (1821).	Alyseae
<i>Alyssum mastemianum</i> Boiss.	not accepted	<i>Odontarrhena mastemensea</i>		Diagn. Pl. Orient. Nov., ser. 2, 3(5): 36. (1856).	Alyseae
<i>Alyssum medium</i> A.P. Iljinsk.	not accepted	<i>Alyssum iljinskajae</i>		Ukrayins'k. Bot. Zhurn. 45: 84. (1988). [nom illeg.]	Alyseae
<i>Alyssum medium</i> Host	not accepted	<i>Aurnia leucadrea</i>		Fl. Austriaca 2: 244. (1831).	Alyseae
<i>Alyssum mendocinum</i> (Phil.) Kuntze	not accepted	<i>Phytaria mendocina</i>	<i>Vesicaria mendocina</i>	Revis. Gen. Pl. 2: 931. (1891).	Physarieae
<i>Alyssum menicoides</i> Boiss.	not accepted	<i>Menicocus menicoides</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 158. (1842).	Alyseae
<i>Alyssum menicoides</i> var. <i>aureum</i> (Fenzl) Zohary	not accepted	<i>Menicocus aureus</i>	<i>Menicocus aureus</i>	Palestine J. Bot., Jerusalem ser., 2: 162. (1941).	Alyseae
<i>Alyssum mesopotamicum</i> Fenzl	not accepted	<i>Odontarrhena muralis</i>		Tchihatzeff, P. de, Asie Min. 3, Bot. 1: 311. (1860).	Alyseae
<i>Alyssum micranthum</i> C.A. Mey.	not accepted	<i>Alyssum strigosum</i> subsp. <i>strigosum</i>		Fischer, F.E. von & Meyer, C.A., Index Sem. Horti Petropol. 1: 22. (1835).	Alyseae
<i>Alyssum microcarpum</i> (Vis.) Vis.	not accepted	<i>Aurnia petraea</i>	<i>Vesicaria microcarpa</i>	Fl. Dalmat. 3(1): 115. (1850).	Alyseae
<i>Alyssum micropetalum</i> Fisch. ex DC.	not accepted	<i>Alyssum simplex</i>		Reg. Veg. Syst. Nat. 2: 313. (1821). [nom illeg.]	Alyseae
<i>Alyssum micropetalum</i> Fisch. ex Hornem.	not accepted	<i>Alyssum simplex</i>		Hort. Bot. Hafn., Suppl.: 70. (1819).	Alyseae
<i>Alyssum micropetalum</i> Kit.	not accepted	<i>Alyssum alyssoides</i>		Linnaea 32: 497. (1863). [nom illeg.]	Alyseae
<i>Alyssum microphyllifforme</i> Nyár.	not accepted	<i>Odontarrhena tortuosa</i> subsp. <i>tortuosa</i>		Analele Acad. Republ. Populare Române, Biol. ser. A, mem. 3, 1: 11. (1949).	Alyseae
<i>Alyssum microphyllum</i> (Ledeb) Steud.	not accepted	<i>Odontarrhena obovata</i>	<i>Odontarrhena microphylla</i>	Nomencl. Bot., ed. 2, 1: 68. (1840).	Alyseae
<i>Alyssum mijasense</i> Nyár.	not accepted	<i>Odontarrhena serpyllifolia</i>		Bul. Soc. Sti. Cluj 6: 458. (1932).	Alyseae
<i>Alyssum mildeanum</i> Podp.	not accepted	<i>Allyssum pulvinare</i>		Verh. K. K. Zool.-Bot. Ges. Wien 52: 630. (1902).	Alyseae
<i>Alyssum minimum</i> L.	not accepted	<i>Lobularia maritima</i> subsp. <i>maritima</i>		Sp. Pl. 2: 651. (1753).	Anastatiaceae
<i>Alyssum minimum</i> P.all.	not accepted	<i>Menicocus linifolius</i>		Reise Russ. Reich. 2: 741. (1773). non L. (1753). [nom inval.]	Alyseae
<i>Alyssum minimum</i> Willd.	not accepted	<i>Alyssum turkestanicum</i>		Sp. Pl., ed. 4, 3(1): 464. (1800). non L. [nom illeg.]	Alyseae
<i>Alyssum minus</i> (L.) Rothm.	not accepted	<i>Alyssum simplex</i>	<i>Clypeola minor</i>	Feddes Rept. 50: 77. (1941). [nom illeg.]	Alyseae
<i>Alyssum minus</i> subsp. <i>hirsutum</i> (M. Bleb.) Stoj. & Stef.	not accepted	<i>Alyssum hirsutum</i>	<i>Alyssum hirsutum</i>	Fl. Bulg., ed. 3: 529. (1948).	Alyseae
<i>Alyssum minus</i> subsp. <i>strigosum</i> (Banks & Sol.) Stoj.	not accepted	<i>Alyssum strigosum</i> subsp. <i>strigosum</i>	<i>Alyssum strigosum</i>	Jordanov, D. (ed.), Fl. Reip. Pop. Bulg. 4: 503. (1970).	Alyseae
<i>Alyssum minus</i> var. <i>micranthum</i> (C.A. Mey.) T.R. Dudley	not accepted	<i>Alyssum strigosum</i> subsp. <i>strigosum</i>	<i>Alyssum micranthum</i>	Acta Univ. Bergensis, Ser. Math.-Nat. 13: 6. (1963).	Alyseae
<i>Alyssum minus</i> var. <i>strigosum</i> (Banks & Sol.) Zohary	not accepted	<i>Alyssum strigosum</i> subsp. <i>strigosum</i>	<i>Alyssum strigosum</i>	Fl. Palaestina 1: 287. (1966) [nom illeg.]	Alyseae
<i>Alyssum minutiflorum</i> Boiss.	not accepted	<i>Odontarrhena sibirica</i>		Diagn. Pl. Orient. Nov., ser. 1, 1(1): 73. (1843).	Alyseae
<i>Alyssum minutum</i> Schlecht. ex DC.	accepted			Reg. Veg. Syst. Nat. 2: 316. (1821).	Alyseae
<i>Alyssum minutum</i> subsp. <i>moesiacum</i> Velen.	not accepted	<i>Alyssum minutum</i>		Sitzungsber. Königl. Böhm. Ges. Wiss. Prag. Math.-Naturwiss. Cl. 190(28): 37. (1904).	Alyseae
<i>Alyssum misrdalianum</i> Orcan	accepted			Novon 19(4): 494. (2009).	Alyseae
<i>Alyssum modestum</i> Boiss. & Balansa	not accepted	<i>Alyssum minutum</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(6): 17. (1859).	Alyseae
<i>Alyssum moellendorffianum</i> Asch. ex G. Beck	accepted			Ann. K. K. Naturhist. Hofmus. 2: 73. (1887).	Alyseae
<i>Alyssum montanum</i> L.	accepted			Sp. Pl. 2: 650. (1753).	Alyseae
<i>Alyssum montanum</i> prol. <i>collicola</i> Rouy & Fouc.	not accepted	<i>Alyssum montanum</i>		Fl. France 2: 180. (1905).	Alyseae
<i>Alyssum montanum</i> prol. <i>humile</i> Baumg.	not accepted	<i>Alyssum montanum</i>		Jahresber. Nieder-Österr. Landes-Lehrerseim. Wiener-Neustadt 34: 7. (1907).	Alyseae
<i>Alyssum montanum</i> prol. <i>pagense</i> Baumg.	not accepted	<i>Alyssum austrodalmaticum</i>		Jahresber. Nieder-Österr. Landes-Lehrerseim. Wiener-Neustadt 34: 19. (1907).	Alyseae
<i>Alyssum montanum</i> prol. <i>plucanescens</i> Raim. ex Baumg.	not accepted	<i>Alyssum plucanescens</i>		Jahresber. Nieder-Österr. Landes-Lehrerseim. Wiener-Neustadt 34: 21. (1907).	Alyseae
<i>Alyssum montanum</i> subsp. <i>alibotuschicum</i> Stoj. & Stef.	not accepted	<i>Alyssum stribirnyi</i>		Fl. Bulg., ed. 3: 528. (1948).	Alyseae
<i>Alyssum montanum</i> subsp. <i>atlanticum</i> (Desf.) Nyman	not accepted	<i>Alyssum atlanticum</i>	<i>Alyssum atlanticum</i>	Consop. Fl. Eur.: 58. (1878).	Alyseae
<i>Alyssum montanum</i> subsp. <i>bryinii</i> (Dostal) Dostal	not accepted	<i>Alyssum gmelinii</i>	<i>Alyssum bryinii</i>	Kvetina CSR 1: 276. (1950).	Alyseae
<i>Alyssum montanum</i> subsp. <i>collicola</i> (Rouy & Fouc.) P. Fourn.	not accepted	<i>Alyssum montanum</i> subsp. <i>montanum</i>	<i>Alyssum montanum</i> prol. <i>collicola</i>	Quatre Fl. France: 425. (1936).	Alyseae
<i>Alyssum montanum</i> subsp. <i>fastigiatum</i> (Haywood) Malag.	not accepted	<i>Alyssum fastigiatum</i>	<i>Alyssum fastigiatum</i>	Sinopsis Fl. Iber. 29: 455. (1976).	Alyseae
<i>Alyssum montanum</i> subsp. <i>gmelinii</i> (Jord. & Fourn.) Hegl & E. Schmidt	not accepted	<i>Alyssum gmelinii</i>	<i>Alyssum gmelinii</i>	Hegl, G., II. Fl. Mit.-Eur. 4(1): 451. (1919).	Alyseae
<i>Alyssum montanum</i> subsp. <i>graecum</i> (Halácsy) Hayek	not accepted	<i>Alyssum montanum</i> subsp. <i>montanum</i>	<i>Alyssum montanum</i> var. <i>graecum</i>	Feddes Rept., Beih. 30 (Prodr. 1): 433. (1925).	Alyseae
<i>Alyssum montanum</i> subsp. <i>pagense</i> (Baumg.) Hayek	not accepted	<i>Alyssum austrodalmaticum</i>	<i>Alyssum montanum</i> prol. <i>pagense</i>	Feddes Rept., Beih. 30 (Prodr. 1): 433. (1925).	Alyseae
<i>Alyssum montanum</i> subsp. <i>pedemontanum</i> (Rupr.) P. Klöpfer	not accepted	<i>Alyssum orophilum</i>	<i>Alyssum pedemontanum</i>	Boissiera 23: 27. (1974), sine bas. [nom inval.]	Alyseae
<i>Alyssum montanum</i> subsp. <i>plucanescens</i> (Raim. ex Baumg.) Trpin	not accepted	<i>Alyssum plucanescens</i>	<i>Alyssum montanum</i> prol. <i>plucanescens</i>	Razpr. Slov. Akad. Znan. Umet. 31: 388. (1990).	Alyseae
<i>Alyssum montanum</i> subsp. <i>reiseri</i> (Velen.) Hayek	not accepted	<i>Alyssum reiseri</i>		Feddes Rept., Beih. 30 (Prodr. 1): 435. (1925).	Alyseae
<i>Alyssum montanum</i> subsp. <i>rostratum</i> (Steven) Schmalh.	not accepted	<i>Alyssum rostratum</i>	<i>Alyssum rostratum</i>	Fl. Sredn. Juzn. Rossii 1: 88. (1895).	Alyseae
<i>Alyssum montanum</i> subsp. <i>scardicum</i> (Wettst.) Hayek	not accepted	<i>Alyssum scardicum</i>	<i>Alyssum scardicum</i>	Feddes Rept., Beih. 30 (Prodr. 1): 434. (1925).	Alyseae
<i>Alyssum montanum</i> subsp. <i>serbicum</i> Novák	not accepted	<i>Alyssum montanum</i>		Preslia 5: 104. (1927).	Alyseae
<i>Alyssum montanum</i> var. <i>alsae</i> Hochr.	not accepted	<i>Alyssum atlanticum</i>		Sud-Oranais: 137. (1904).	Alyseae

<i>Alyssum montanum</i> var. <i>aitanicum</i> O. Bolós & Vigo	not accepted	<i>Alyssum fastigiatum</i>		Bull. Inst. Catalana Hist. Nat. 38, Sec. Bot. 1: 78. (1974).	Alyssaeae
<i>Alyssum montanum</i> var. <i>alcatalanicum</i> O. Bolós & Vigo	not accepted	<i>Alyssum fastigiatum</i>		Bull. Inst. Catalana Hist. Nat. 38, Sec. Bot. 1: 78. (1974).	Alyssaeae
<i>Alyssum montanum</i> var. <i>almijarrense</i> Pau	not accepted	<i>Alyssum fastigiatum</i>		Mém. Mus. Ci. Nat. Barcelona, Ser. Bot. 1: 21. (1922).	Alyssaeae
<i>Alyssum montanum</i> var. <i>aitanicum</i> (Desf.) Boiss.	not accepted	<i>Alyssum atlanticum</i>	<i>Alyssum atlanticum</i>	Voy. Bot. Mid. Espagne 2: 44. (1839).	Alyssaeae
<i>Alyssum montanum</i> var. <i>brachyphyllum</i> Halácsy	not accepted	<i>Alyssum repens</i>		Comp. Fl. Graec. 1: 95. (1900).	Alyssaeae
<i>Alyssum montanum</i> var. <i>clausonis</i> (Pomel) Debeaux	not accepted	<i>Alyssum clausonis</i>	<i>Alyssum clausonis</i>	Fl. Kabylie: 29. (1894).	Alyssaeae
<i>Alyssum montanum</i> var. <i>decoloratum</i> (Pomel) Debeaux	not accepted	<i>Alyssum decoloratum</i>	<i>Alyssum decoloratum</i>	Fl. Kabylie: 29. (1894).	Alyssaeae
<i>Alyssum montanum</i> var. <i>foliosum</i> Batt.	not accepted	<i>Alyssum atlanticum</i>		Bull. Soc. Bot. France 41: 512. (1894).	Alyssaeae
<i>Alyssum montanum</i> var. <i>gallicae</i> (Formáněk) Formáněk	not accepted	<i>Alyssum stribnyii</i>		Verh. Naturf. Vereins Brünn 37: 197. (1899).	Alyssaeae
<i>Alyssum montanum</i> var. <i>gracicum</i> Halácsy	not accepted	<i>Alyssum montanum</i> subsp. <i>montanum</i>		Comp. Fl. Graec. 1: 95. (1900).	Alyssaeae
<i>Alyssum montanum</i> var. <i>guilleriense</i> O. Bolós & Vigo	not accepted	<i>Alyssum fastigiatum</i>		Bull. Inst. Catalana Hist. Nat. 38, Sec. Bot. 1: 78. (1974).	Alyssaeae
<i>Alyssum montanum</i> var. <i>hispanicum</i> Huter	not accepted	<i>Alyssum fastigiatum</i>		Österr. Bot. Zeitschr. 54: 190. (1904).	Alyssaeae
<i>Alyssum montanum</i> var. <i>hymettium</i> Boiss.	not accepted	<i>Alyssum montanum</i>		Fl. Orient. 1: 274. (1867).	Alyssaeae
<i>Alyssum montanum</i> var. <i>numidicum</i> (Pomel) Maire & Weiller	not accepted	<i>Alyssum numidicum</i>	<i>Alyssum numidicum</i>	Maire, R.C.J.E. in Quézel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 13: 222. (1967).	Alyssaeae
<i>Alyssum montanum</i> var. <i>patulum</i> (Pomel) Maire & Weiller	not accepted	<i>Alyssum patulum</i>		Maire, R.C.J.E. in Quézel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 13: 222. (1967).	Alyssaeae
<i>Alyssum montanum</i> var. <i>pradense</i> O. Bolós & Vigo	not accepted	<i>Alyssum fastigiatum</i>		Bull. Inst. Catalana Hist. Nat. 38, Sec. Bot. 1: 78. (1974).	Alyssaeae
<i>Alyssum montanum</i> var. <i>speciosum</i> (Pomel) Debeaux	not accepted	<i>Alyssum speciosum</i>	<i>Alyssum speciosum</i>	Fl. Kabylie: 29. (1894).	Alyssaeae
<i>Alyssum montanum</i> var. <i>subspeciosum</i> Maire & Sam.	not accepted	<i>Alyssum atlanticum</i>		Ark. Bot. 29 A, no. 1: 15. (1939).	Alyssaeae
<i>Alyssum montanum</i> var. <i>vulgare</i> Boiss.	not accepted	<i>Alyssum fastigiatum</i>		Voy. Bot. Espagne: 44. (1839).	Alyssaeae
<i>Alyssum montis-stellae</i> Hausskn. & Bornm.	not accepted	<i>Alyssum pseudomouradicum</i>		Bornmüller, J.F.N., Jahresh. Nieder-Österr. Landes-Lehrerseim. Wiener-Neustadt 36: 8. (1909)	Alyssaeae
Alyssum mouradicum Boiss. & Balansa	accepted			Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2: 3(6): 16. (1859).	Alyssaeae
Alyssum mozaferianii Kavousi	accepted			Iranian J. Bot. 9: 48. (2001).	Alyssaeae
Alyssum muelleri Boiss. & Buhse	accepted			Nouv. Mém. Soc. Imp. Naturalistes Moscou 12 (Aufzähl.): 16. (1860).	Alyssaeae
<i>Alyssum mughlaei</i> Orcan	not accepted	<i>Odontarrhena mughlaei</i>		Nordic J. Bot. 23(6): 703. (2006).	Alyssaeae
<i>Alyssum murale</i> Boiss.	not accepted	<i>Odontarrhena cyprica</i>		Fl. Orient. Suppl.: 50. (1888), non Waldst. & Kit. (1799). [nom. illeg.]	Alyssaeae
<i>Alyssum murale</i> subsp. <i>caucasicum</i> Nyár.	not accepted	<i>Odontarrhena murals</i>		Bull. Gräd. Bot. Univ. Cluj 7: 73. (1927).	Alyssaeae
<i>Alyssum murale</i> subsp. <i>chalcidicum</i> (Janka) Contandr.	not accepted	<i>Odontarrhena murals</i>	<i>Alyssum chalcidicum</i>	Ber. Schweiz. Bot. Ges. 79: 323. (1969).	Alyssaeae
<i>Alyssum murale</i> subsp. <i>chlorocarpum</i> (Hausskn.) Contandr.	not accepted	<i>Odontarrhena murals</i>	<i>Alyssum chlorocarpum</i>	Ber. Schweiz. Bot. Ges. 79: 333. (1969).	Alyssaeae
<i>Alyssum murale</i> subsp. <i>dramense</i> Nyár. ex Rech.f.	not accepted	<i>Odontarrhena murals</i>		Österr. Bot. Zeitschr. 85: 57. (1936).	Alyssaeae
<i>Alyssum murale</i> subsp. <i>pichleri</i> (Velen.) Stoj. & Stef.	not accepted	<i>Odontarrhena murals</i>	<i>Alyssum pichleri</i>	Fl. Bulg., ed. 2: 1: 481. (1933).	Alyssaeae
<i>Alyssum murale</i> subsp. <i>stojanofilii</i> (Nyár.) T.R. Dudley	not accepted	<i>Odontarrhena murals</i>	<i>Alyssum pichleri</i> subsp. <i>stojanofilii</i>	J. Arnold Arbor. 45: 88. (1964).	Alyssaeae
<i>Alyssum murale</i> var. <i>alpinum</i> Boiss. ex Nyár.	not accepted	<i>Odontarrhena murals</i>		Bull. Gräd. Bot. Univ. Cluj 16: 83. (1938).	Alyssaeae
<i>Alyssum murale</i> var. <i>haradjanii</i> (Rech.f.) T.R. Dudley	not accepted	<i>Odontarrhena haradjanii</i>	<i>Alyssum haradjanii</i>	J. Arnold Arbor. 45: 87. (1964).	Alyssaeae
<i>Alyssum murale</i> Waldst. & Kit.	not accepted	<i>Odontarrhena murals</i>		Descr. Icon. Pl. Rar. Hung. 1: 5, tab. 6. (1799).	Alyssaeae
<i>Alyssum muricicum</i> Jord. & Fourr. ex Nyman	not accepted	<i>Odontarrhena serpyllifolia</i>		Comp. Fl. Eur. 15: 187(8), pro syn. [nom. inval.]	Alyssaeae
<i>Alyssum mutabilis</i> Velen.	not accepted	<i>Cupressa homalocarpa</i>		Sitzungaber. Königl. Böhm. Ges. Wiss. Prag. Math.-Naturwiss. Cl. 191(11): 13. (1912).	Alyssaeae
<i>Alyssum mutabile</i> Vent.	not accepted	<i>Berteroa saxatilis</i>		Descr. Pl. Nouv. Jard. Cels. 85, tab. 85. (1802).	Alyssaeae
<i>Alyssum myagrodites</i> Ail.	not accepted	<i>Kernera saxatilis</i> subsp. <i>saxatilis</i>	<i>Alyssum alpinum</i>	Fl. Pedem. 1: 241. (1785) [nom. illeg.]	Kerneraeae
<i>Alyssum nanum</i> Pomel	not accepted	<i>Alyssum simplex</i>		Mat. Fl. Atlant.: 236. (1850).	Alyssaeae
<i>Alyssum nebrodense</i> subsp. <i>tenulcaulis</i> Hartvig	not accepted	<i>Odontarrhena nebrodensis</i> subsp. <i>tenulcaulis</i>		Stlid, P.A.K., Mount. Fl. Greece 1: 300. (1986).	Alyssaeae
<i>Alyssum nebrodense</i> Tineo	not accepted	<i>Odontarrhena nebrodensis</i> subsp. <i>nebrodensis</i>		Pl. Rar. Sicil. Pug. 1: 12. (1817).	Alyssaeae
Alyssum neglectum Magauer, Frajman & Schönsw.	accepted			Magauer, M. et al., Bot. J. Linn. Soc. 176(4): 500. (2014).	Alyssaeae
<i>Alyssum nevadense</i> Willmott ex P.W. Ball & T.R. Dudley	not accepted	<i>Alyssum fastigiatum</i>		J. Arnold Arbor. 45: 364. (1964).	Alyssaeae
Alyssum nezaketiae Aytç & H. Duman	accepted			Israel J. Pl. Sci. 48: : 317. (2000).	Alyssaeae
Alyssum niveum T.R. Dudley	accepted			J. Arnold Arbor. 45: 78. (1964).	Alyssaeae
<i>Alyssum nomismocarpum</i> Rech.f., Aellen & Esfand.	not accepted	<i>Cupressa homalocarpa</i>		Rechinger, K.H., Phytom (Horn, Austria) 3: 56. (1951).	Alyssaeae
<i>Alyssum novakii</i> Nyár.	not accepted	<i>Odontarrhena sibirica</i>		Bull. Gräd. Bot. Univ. Cluj 9: 14. (1929).	Alyssaeae
Alyssum numidicum Pomel	accepted			Nouv. Mat. Fl. Atlant.: 377. (1875).	Alyssaeae
<i>Alyssum nuttallii</i> (Torr. & A. Gray) Kuntze	not accepted	<i>Physaria gracilis</i> subsp. <i>nuttallii</i>	<i>Vesicaria nuttallii</i>	Revis. Gen. Pl. 2: 931. (1891).	Physarieae
<i>Alyssum nyaradyi</i> Bornm. & Gauba	not accepted	<i>Odontarrhena inflata</i>		Feddes Repert. 49: 253. (1940).	Alyssaeae
<i>Alyssum obliquum</i> Sm.	not accepted	<i>Berteroa obliqua</i>		Sibthorp, J. & Smith, J.E., Fl. Graec. Prodr. 2(1): 12. (1813).	Alyssaeae
<i>Alyssum obovatum</i> (C.A. Mey.) Turcz.	not accepted	<i>Odontarrhena obovata</i>	<i>Odontarrhena obovata</i>	Bull. Soc. Imp. Naturalistes Moscou 10: 57. (1837).	Alyssaeae
Alyssum obovatum subsp. <i>angulatum</i> Nyár.	unresolved	<i>Odontarrhena obovata?</i>		Bull. Gräd. Bot. Univ. Cluj 9: 31. (1929).	Alyssaeae
<i>Alyssum obovatum</i> subsp. <i>baicalicum</i> (Nyár.) Peschkova	not accepted	<i>Odontarrhena obovata</i>	<i>Alyssum baicalicum</i>	Stepnaya Fl. Baikal'skoj Sibiri: 61. (1972).	Alyssaeae
<i>Alyssum obovatum</i> subsp. <i>orbiculare</i> (Regel) Peschkova	not accepted	<i>Odontarrhena obovata</i>	<i>Alyssum alpestre</i> var. <i>orbiculare</i>	Stepnaya Fl. Baikal'skoj Sibiri: 61. (1972).	Alyssaeae
<i>Alyssum obovatum</i> subsp. <i>paradoxum</i> (Serg.) A.L. Ebel	not accepted	<i>Odontarrhena obovata</i>	<i>Alyssum obovatum</i> var. <i>paradoxum</i>	Bot. Issled. Sibiri Kazakhstana 3: 32. (1997).	Alyssaeae
<i>Alyssum obovatum</i> var. <i>paradoxum</i> Serg.	not accepted	<i>Odontarrhena obovata</i>		Krylov, P.N., Fl. Sibir. Occ. 12: 2: 3311. (1964).	Alyssaeae
<i>Alyssum obtusifolium</i> Steven	not accepted	<i>Odontarrhena obtusifolia</i>		Candolle, A.P. de, Reg. Veg. Syst. Nat. 2: 305. (1821).	Alyssaeae
<i>Alyssum obtusifolium</i> subsp. <i>cordatocarpum</i> Nyár.	not accepted	<i>Odontarrhena obtusifolia</i>		Bull. Gräd. Bot. Univ. Cluj 9: 17. (1929).	Alyssaeae
<i>Alyssum obtusifolium</i> subsp. <i>heliocopioides</i> Nyár.	not accepted	<i>Odontarrhena obtusifolia</i>		Bull. Gräd. Bot. Univ. Cluj 9: 18. (1929).	Alyssaeae
<i>Alyssum ochroleucum</i> Boiss. & A. Huet	not accepted	<i>Odontarrhena obtusifolia</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2: 3(5): 36. (1856).	Alyssaeae
<i>Alyssum odessanum</i> Nyár.	not accepted	<i>Alyssum tortuosum</i> subsp. <i>tortuosum</i>		not located	Alyssaeae
Alyssum odoratum Colla	accepted			Herb. Pedem. 1: 141. (1833).	Alyssaeae
<i>Alyssum odoratum</i> Voss	not accepted	<i>Labularia maritima</i> subsp. <i>maritima</i>		Vim. Bümbergdr. ed. 3: 1: 77. (1894), pro syn. [nom. inval.]	Arastifloraeae
<i>Alyssum oederi</i> Durand	not accepted	<i>Alyssoides urticulata</i>		Fl. Bourgogne 1: 161. (1782).	Alyssaeae
<i>Alyssum olympicum</i> Halácsy	not accepted	<i>Alyssum montanum</i> subsp. <i>montanum</i>		Comp. Fl. Graec. 1: 91. (1900).	Alyssaeae
<i>Alyssum oocarpum</i> Gand.	not accepted	<i>Lutizia cretica</i>		Fl. Cretica. 8. (1916).	Alyssaeae
<i>Alyssum orbiculare</i> Ančev & Uzunov	not accepted	<i>Odontarrhena orbicula</i>		Phytologia Balcanica 9: 26. (2002).	Alyssaeae
<i>Alyssum orbiculare</i> (Regel) Nyár.	not accepted	<i>Odontarrhena obovata</i>	<i>Alyssum alpestre</i> var. <i>orbiculare</i>	Bull. Gräd. Bot. Univ. Cluj 18: 94. (1938) [nom. illeg.]	Alyssaeae
Alyssum orbiculare Timb-Lagr. & Jeanb.	unresolved	<i>Alyssum diffusum?</i>		Rev. Bot. Bull. Mens. 3: 106. (1884).	Alyssaeae
<i>Alyssum orientale</i> Ard.	not accepted	<i>Aurinia saxatilis</i> subsp. <i>orientalis</i>		Animadv. Bot. Spec. Atl.: 32. (1764).	Alyssaeae
<i>Alyssum orientale</i> var. <i>alpinum</i> Halácsy	not accepted	<i>Aurinia moreana</i>		Denkschr. Kaiserl. Akad. Wiss., Wien. Math.-Naturwiss. Kl. 61: 496. (1894).	Alyssaeae
<i>Alyssum orientale</i> var. <i>megalocarpum</i> Hausskn.	not accepted	<i>Aurinia saxatilis</i> subsp. <i>megalocarpa</i>		Mitt. Thüring. Bot. Vereins 3-4: 112. (1893).	Alyssaeae
Alyssum orophilum Jord. & Fourr.	accepted			Brev. Pl. Nov., fasc. 2: 11. (1868).	Alyssaeae
<i>Alyssum orphanidis</i> Janka ex Nyár.	not accepted	<i>Odontarrhena murals</i>		Bull. Gräd. Bot. Univ. Cluj 7: 85. (1928).	Alyssaeae
Alyssum oschtenicum (N. Busch) Kharkev.	accepted		<i>Alyssum repens</i> var. <i>oschtenicum</i>	Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 84. (1953).	Alyssaeae
<i>Alyssum ovirene</i> A. Kern.	not accepted	<i>Alyssum wulfenianum</i> subsp. <i>ovirene</i>		Sched. Fl. Exicc. Austro-Hung. 2: 99. (1882).	Alyssaeae
<i>Alyssum oxycarpum</i> Boiss. & Balansa	not accepted	<i>Odontarrhena oxycarpa</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2: 3(5): 35. (1856).	Alyssaeae
<i>Alyssum oxycarpum</i> var. <i>kurdicum</i> Boiss.	not accepted	<i>Odontarrhena kurdica</i>		Fl. Orient. 1: 269. (1867).	Alyssaeae
<i>Alyssum pallidum</i> (Torr. & A. Gray) Kuntze	not accepted	<i>Physaria pallida</i>	<i>Vesicaria grandiflora</i> var. <i>pallida</i>	Revis. Gen. Pl. 2: 931. (1891).	Physarieae
<i>Alyssum paniculatum</i> (L.) Willd.	not accepted	<i>Neslia paniculata</i>	<i>Myagrum paniculatum</i>	Enum. Pl. Hort. Berol. 2: 671. (1809) [nom. illeg.]	Camelieae
<i>Alyssum paniculatum</i> Desf.	not accepted	<i>Lutizia cretica</i>		Ann. Mus. Hist. Nat. 11: 381. (1808).	Alyssaeae
Alyssum paphlagonicum (Hausskn.) T.R. Dudley	accepted		<i>Gamosespalum paphlagonicum</i>	J. Arnold Arbor. 45: 71. (1964).	Alyssaeae

<i>Alyssum parviflorum</i> Fisch. ex M. Bleb.	not accepted	<i>Alyssum simplex</i>		Fl. Taur.-Cauc. 3: 434. (1919).	Alyseae
<i>Alyssum parviflorum</i> subsp. <i>edentatum</i> (Maire) N. Galland	not accepted	<i>Alyssum simplex</i>	<i>Alyssum parviflorum</i> var. <i>edentatum</i>	Léve, A., <i>Taxon</i> 33: 756. (1984).	Alyseae
<i>Alyssum parviflorum</i> var. <i>collinum</i> (Brot.) Maire & Weiller	not accepted	<i>Alyssum simplex</i>	<i>Alyssum collinum</i>	Maire, R.C.J.E., <i>Bull. Soc. Hist. Nat. Afrique N.</i> 30: 258. (1939).	Alyseae
<i>Alyssum parviflorum</i> var. <i>hirtum</i> (W.D.J.) Koch Maire	not accepted	<i>Alyssum simplex</i>	<i>Alyssum campestre</i> var. <i>hirtum</i>	Quélal, P. & Lechvalier, P. (eds.), <i>Fl. Afrique N.</i> 13: 234. (1967).	Alyseae
<i>Alyssum pateri</i> Nyár.	not accepted	<i>Odontarrhena pateri</i>		Bull. Grád. Bot. Univ. Cluj 9: 33. (1929).	Alyseae
<i>Alyssum pateri</i> subsp. <i>prostratum</i> (Nyár.) T.R. Dudley	not accepted	<i>Odontarrhena pateri</i> subsp. <i>prostrata</i>	<i>Alyssum prostratum</i>	J. Arnold Arbor. 45: 84. (1964).	Alyseae
Alyssum patulum Pomel	accepted			Bull. Soc. Sci. Phys. Algérie 1: 238. (1874).	Alyseae
<i>Alyssum pedemontanum</i> Rupr.	not accepted	<i>Alyssum orophyllum</i>		Mém. Acad. Imp. Sci. Saint-Petersbourg, sér. 7, 15(2) (Fl. Cauc.): 102. (1869).	Alyseae
<i>Alyssum petarioides</i> Boiss.	not accepted	<i>Odontarrhena petarioides</i> subsp. <i>petarioides</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 158. (1842).	Alyseae
<i>Alyssum petarioides</i> subsp. <i>virgatifforme</i> (Nyár.) T.R. Dudley	not accepted	<i>Odontarrhena petarioides</i> subsp. <i>virgatifforma</i>	<i>Alyssum petarioides</i> var. <i>virgatifforme</i>	J. Arnold Arbor. 45: 89. (1964).	Alyseae
<i>Alyssum petarioides</i> var. <i>virgatifforme</i> Nyár.	not accepted	<i>Odontarrhena petarioides</i> subsp. <i>virgatifforma</i>		Analele Acad. Republ. Populare Române, Biol. ser. A, mem. 3, 1: 148. (1949).	Alyseae
<i>Alyssum penjwinense</i> T.R. Dudley	not accepted	<i>Odontarrhena penjwinensis</i>		Notes Roy. Bot. Gard. Edinburgh 24: 162. (1962).	Alyseae
Alyssum peracium Boiss.	accepted			Ann. Sci. Nat. Bot., sér. 2, 17: 152. (1842).	Alyseae
<i>Alyssum peruslanum</i> J. Gay ex Gren. & Godr.	not accepted	<i>Hormathophylla lapeyrouseana</i>	<i>Alyssum lapeyrouseanum</i>	Fl. France 1: 118. (1847) [nom illeg.]	Alyseae
<i>Alyssum petalodes</i> DC.	not accepted	<i>Fibigia clypeata</i> subsp. <i>clypeata</i>		Reg. Veg. Syst. Nat. 2: 312. (1821).	Alyseae
<i>Alyssum petraeum</i> Ard.	not accepted	<i>Aurinia petraea</i>		Animadv. Bot. Spec. Alt.: 30. (1764).	Alyseae
<i>Alyssum petrophilum</i> Heldr. ex Nyman	not accepted	<i>Alyssum montanum</i>		Consp. Fl. Eur.: 56. (1878).	Alyseae
<i>Alyssum pflanzli</i> Muschl.	not accepted	<i>Draba scopulorum</i>		Bot. Jahrb. Syst. 49: 201. (1913).	Arabideae
<i>Alyssum phymatocarpum</i> Schloos. & Vuk.	not accepted	<i>Alyssum alyssoides</i>		Syll. Fl. Croat.: 156. (1857).	Alyseae
<i>Alyssum pichleri</i> subsp. <i>stojanoffii</i> Nyár.	not accepted	<i>Odontarrhena muralis</i>		Feddes Rept. 27: 395, t. 103. (1930).	Alyseae
<i>Alyssum pichleri</i> Velen.	not accepted	<i>Odontarrhena muralis</i>		Fl. Bulg.: 38. (1891).	Alyseae
<i>Alyssum pinifolium</i> (Nyár.) T.R. Dudley	not accepted	<i>Odontarrhena pinifolia</i>	<i>Triplotetatum pinifolium</i>	J. Arnold Arbor. 45: 92. (1964).	Alyseae
<i>Alyssum pintodasilvae</i> T.R. Dudley	not accepted	<i>Odontarrhena serpyllifolia</i>		Feddes Rept. 97: 136. (1986).	Alyseae
Alyssum pirinicum (Stoj. & Acht.) Ančev	accepted		<i>Alyssum cuneifolium</i> var. <i>pirinicum</i>	Ančev, M.E. & Goranova, V., <i>Willdenowia</i> 38(1): 195. (2006).	Alyseae
<i>Alyssum pleioaspermum</i> Fenzl	not accepted	<i>Meniocus aureus</i>		Ill. Descr. Pl. Nov. Syr. Taur. Occid.: 54. (1843).	Alyseae
Alyssum pluscaenescens (Raim. ex Baumg.) Španiel, Lihová & Marhold	accepted		<i>Alyssum montanum</i> prol. <i>pluscaenescens</i>	Španiel, S. & al., <i>Pl. Syst. Evol.</i> 301: 2479. (2015).	Alyseae
<i>Alyssum podolicum</i> Besser	not accepted	<i>Draba podolica</i>		Cat. Horto Cremeneci: 8. (1816).	Arabideae
Alyssum pogonocarpum Carlström	accepted			Willdenowia 14: 15. (1985).	Alyseae
<i>Alyssum polycladum</i> Rech.f.	not accepted	<i>Odontarrhena polyclada</i>		Phyton (Horn, Austria) 3: 55. (1951).	Alyseae
<i>Alyssum polyodon</i> Boiss. & Buhse	not accepted	<i>Alyssum alyssoides</i>		Nouv. Mém. Soc. Imp. Naturalistes Moscou 12 (Aufzähl.): 17. (1860).	Alyseae
<i>Alyssum ponticum</i> Velen.	not accepted	<i>Alyssum minutum</i>		Sitzungsber. Königl. Böhm. Ges. Wiss. Prag. Math.-Naturwiss. Cl. 1892-3: 10. (1893).	Alyseae
<i>Alyssum porphyreticum</i> Jord. & Fourr.	not accepted	<i>Alyssum montanum</i>		Brev. Pl. Nov., fasc. 2: 11. (1868).	Alyseae
<i>Alyssum potemkinii</i> Aklif.	not accepted	<i>Alyssum minutum</i>		Rast. Estersoid. 2: 20. (1899).	Alyseae
Alyssum praecox Boiss.	accepted			Fl. Orient. 1: 275. (1867).	Alyseae
<i>Alyssum praecox</i> var. <i>albiflorum</i> T.R. Dudley	not accepted	<i>Alyssum praecox</i>		J. Arnold Arbor. 45: 69. (1964).	Alyseae
Alyssum praecox var. <i>praecox</i> Boiss.	accepted				Alyseae
<i>Alyssum preissmannii</i> Hayek	not accepted	<i>Alyssum gmelinii</i>		Osterr. Bot. Zeitschr. 51: 301. (1901).	Alyseae
Alyssum propinquum Baumgartner	accepted			Jahresber. Nieder-Österr. Landes-Lehrerseim. Wiener-Neustadt 36: 22. (1909).	Alyseae
<i>Alyssum prostratum</i> Boiss. & A. Huet ex Nyár.	not accepted	<i>Odontarrhena pateri</i> subsp. <i>prostrata</i>		Bull. Grád. Bot. Univ. Cluj 18: 98. (1939).	Alyseae
<i>Alyssum psammium</i> Jord. & Fourr.	not accepted	<i>Alyssum montanum</i>		Brev. Pl. Nov., fasc. 2: 9. (1868).	Alyseae
<i>Alyssum pseudocyclinum</i> Zohary	not accepted	<i>Alyssum stapfii</i>		Palestine J. Bot., Jerusalem ser., 2: 169. (1941).	Alyseae
<i>Alyssum pseudomontanum</i> Hauskn. & Bornm.	not accepted	<i>Alyssum praecox</i>		Mitt. Thüring. Bot. Vereins 20: 4. (1905).	Alyseae
Alyssum pseudomouradicum Hauskn. & Bornm. ex Baumgartner	accepted			Jahresb. Nieder-Österr. Landes-Lehrerseim. Wiener-Neustadt 36: 7. (1909).	Alyseae
<i>Alyssum psilocarpum</i> Boiss.	not accepted	<i>Alyssum minutum</i>		Voy. Bot. Midi Espagne 2: 718. (1845).	Alyseae
<i>Alyssum psilocarpum</i> var. <i>leiocarpum</i> (Pomel) Batt.	not accepted	<i>Alyssum minutum</i>	<i>Alyssum leiocarpum</i>	Batandier, J.A. & Trabut, L.C., <i>Fl. Algérie (Dicot.)</i> : 48. (1888).	Alyseae
<i>Alyssum pterocarpum</i> T.R. Dudley	not accepted	<i>Odontarrhena pterocarpa</i>	<i>Alyssum elatum</i> [Boiss. & Heldr.]	J. Arnold Arbor. 45: 370. (1964).	Alyseae
<i>Alyssum pugliostylum</i> Nyár.	not accepted	<i>Odontarrhena pugliostyla</i>		Bull. Grád. Bot. Univ. Cluj 18: 89. (1938).	Alyseae
Alyssum pulvinare Velen.	accepted			Sitzungsber. Königl. Böhm. Ges. Wiss. Prag. Math.-Naturwiss. Cl. 1889: 30. (1890).	Alyseae
<i>Alyssum punctatum</i> Nyár.	not accepted	<i>Odontarrhena muralis</i>		Bull. Grád. Bot. Univ. Cluj 7: 72. (1927).	Alyseae
<i>Alyssum purpureum</i> (A. Gray) Kuntze	not accepted	<i>Physoaria purpurea</i>	<i>Vesicaria purpurea</i>	Revis. Gen. Pl. 2: 931. (1891) [nom illeg.]	Physarieae
<i>Alyssum purpureum</i> Lag. & Rodr.	not accepted	<i>Hormathophylla purpurea</i>		Anales Cl. Nat. 5: 275. (1802).	Alyseae
<i>Alyssum pyramidalatum</i> Bornm.	not accepted	<i>Alyssum szovitanum</i>		Beih. Bot. Centralbl. 38(2): 481. (1921).	Alyseae
<i>Alyssum pyrenaticum</i> (Jord. & Fourr.) Nyár.	not accepted	<i>Odontarrhena serpyllifolia</i>	<i>Odontarrhena pyrenaica</i>	Bull. Soc. de St. Cl. 6: 459. (1932) [nom illeg.]	Alyseae
<i>Alyssum pyrenaticum</i> Lapeyr.	not accepted	<i>Hormathophylla pyrenaica</i>		Hist. Pl. Pyrénées: 371. (1813); Suppl.: 91. (1818).	Alyseae
<i>Alyssum racemosum</i> (Nyár.) Nyár.	not accepted	<i>Odontarrhena tortuosa</i> subsp. <i>tortuosa</i>	<i>Alyssum calacrae</i> subsp. <i>racemosum</i>	Analele Acad. Republ. Populare Române, Biol. ser. A, mem. 3, 1: 57. (1949).	Alyseae
<i>Alyssum raddeanum</i> (Albov) Al-Shehbaz	not accepted	<i>Clypeola raddeana</i>		Harvard Pap. Bot. 18(2): 126. (2013).	Alyseae
<i>Alyssum rechingeri</i> Nyár.	not accepted	<i>Odontarrhena corymbosoidea</i>		Bot. Jahrb. Syst. 69: 458. (1939); Bull. Grád. Bot. Univ. Cluj 18 (1938): 85. (1939).	Alyseae
<i>Alyssum recurvatum</i> (Engelm. ex A. Gray) Kuntze	not accepted	<i>Physoaria recurvata</i>	<i>Vesicaria recurvata</i>	Revis. Gen. Pl. 2: 931. (1891).	Physarieae
Alyssum reiseri Velen.	accepted			Sitzungsber. Königl. Böhm. Ges. Wiss. Prag. Math.-Naturwiss. Cl. 1892-3: 9. (1893).	Alyseae
<i>Alyssum repandum</i> (Nutt.) Kuntze	not accepted	<i>Physoaria gracilis</i> subsp. <i>nuttallii</i>	<i>Vesicaria repanda</i>	Revis. Gen. Pl. 2: 931. (1891).	Physarieae
Alyssum repens Baumg.	accepted			Enum. Strip. Transsilv. 2: 237. (1816).	Alyseae
Alyssum repens subsp. <i>repens</i> Baumg.	accepted				Alyseae
<i>Alyssum repens</i> subsp. <i>trichostachyum</i> (Halácsy) Hayek	not accepted	<i>Alyssum trichostachyum</i>	<i>Alyssum repens</i> var. <i>stenophyllum</i>	Feddes Rept. 27: 394. (1930) (Prodr. 1: 436. (1925)).	Alyseae
<i>Alyssum repens</i> subsp. <i>trichostachyum</i> (Rupr.) Hayek	not accepted	<i>Alyssum trichostachyum</i>	<i>Alyssum trichostachyum</i>	Feddes Rept. 27: 394. (1930) (Prodr. 1: 436. (1925)).	Alyseae
<i>Alyssum repens</i> var. <i>albiflorum</i> N. Busch	not accepted	<i>Alyssum trichostachyum</i>		Kuznetsov, N.Y. & al., <i>Fl. Cauc. Crit.</i> 3(4): 578. (1910).	Alyseae
<i>Alyssum repens</i> var. <i>boissianum</i> Beck	not accepted	<i>Alyssum boissianum</i>		Glasn. Zem. Múz. Boon. Hercegov. 28: 122. (1916) [nom. altern.].	Alyseae
<i>Alyssum repens</i> var. <i>callieri</i> N. Busch	not accepted	<i>Alyssum trichostachyum</i>		Kuznetsov, N.Y. & al., <i>Fl. Cauc. Crit.</i> 3(4): 577. (1910).	Alyseae
<i>Alyssum repens</i> var. <i>oscheticum</i> N. Busch	not accepted	<i>Alyssum oscheticum</i>		Kuznetsov, N.Y. & al., <i>Fl. Cauc. Crit.</i> 3(4): 578. (1910).	Alyseae
<i>Alyssum repens</i> var. <i>stenophyllum</i> Halácsy	not accepted	<i>Alyssum trichostachyum</i>		Consp. Fl. Graec. 1: 94. (1900).	Alyseae
<i>Alyssum repens</i> var. <i>trichostachyum</i> (Rupr.) N. Busch	not accepted	<i>Alyssum trichostachyum</i>	<i>Alyssum trichostachyum</i>	Kuznetsov, N.Y. & al., <i>Fl. Cauc. Crit.</i> 3(4): 573. (1910).	Alyseae
<i>Alyssum reverchonii</i> (Degen & Herwler) Greuter & Burdet	not accepted	<i>Hormathophylla reverchonii</i>	<i>Ptilotrichum reverchonii</i>	Greuter, W.R. & Raus, T. (eds.), <i>Willdenowia</i> 13: 86. (1983).	Alyseae
Alyssum rhdanense Jord. & Fourr.	accepted			Brev. Pl. Nov., fasc. 2: 10. (1868).	Alyseae
<i>Alyssum rhodopense</i> Formánek	not accepted	<i>Odontarrhena corymbosoidea</i>		Deutsche Bot. Monatschr. 16: 20. (1898).	Alyseae
<i>Alyssum rhodopense</i> subsp. <i>armeniacum</i> Nyár.	not accepted	<i>Odontarrhena callicroa</i>		Bull. Grád. Bot. Univ. Cluj 8, 1928: 156. (1929).	Alyseae
<i>Alyssum rhodopense</i> subsp. <i>bourgaei</i> (Jord. & Fourr.) Nyár.	not accepted	<i>Odontarrhena callicroa</i>	<i>Odontarrhena bourgaei</i>	Analele Acad. Republ. Populare Române, Biol. ser. A, mem. 3, 1: 77. (1949) [nom illeg.]	Alyseae
<i>Alyssum rhodopense</i> subsp. <i>duristellatum</i> Nyár.	not accepted	<i>Odontarrhena penjwinensis</i>		Analele Acad. Republ. Populare Române, Biol. ser. A, mem. 3, 1: 77. (1949).	Alyseae
<i>Alyssum rigidum</i> (Nyár.) Nyár.	not accepted	<i>Odontarrhena bertolonii</i> subsp. <i>bertolonii</i>	<i>Alyssum bertolonii</i> subsp. <i>rigidum</i>	Feddes Rept. 27: 394. (1930), in clavi.	Alyseae
<i>Alyssum robertianum</i> Bernard ex Gren. & Godr.	not accepted	<i>Odontarrhena robertiana</i>		Fl. France 1: 117. (1847).	Alyseae
<i>Alyssum rocheii</i> Andrž. ex Rchb.	not accepted	<i>Alyssum wulfenianum</i> subsp. <i>wulfenianum</i>		Ioon. Fl. Germ. Helv. 2: 8. (1837-1838).	Alyseae
Alyssum rostratum Steven	accepted			Mém. Acad. Imp. Sci. St.-Petersbourg 3: 295. (1810).	Alyseae
<i>Alyssum rostratum</i> Wierzb. ex Nyman	not accepted	<i>Alyssum montanum</i> ?		Consp. Fl. Eur.: 56. (1878) [nom inval.].	Alyseae
<i>Alyssum rothmaleri</i> Galushko	not accepted	<i>Alyssum simplex</i>		Fl. Severn. Kavkaza Vopr. Ist. 2: 54. (1980).	Alyseae
<i>Alyssum rotundatum</i> Aggeenko	not accepted	<i>Alyssum calycocarpum</i>		Obz. Rastv. Kryma: 37. (1897).	Alyseae

<i>Alyssum rubricaulae</i> (Jord. & Fourr.) B.L. Burtl	not accepted	<i>Odontarrhena muralis</i>	<i>Odontarrhena rubricaulis</i>	Kew Bull. 4: 102 (1949).	Alyseae
<i>Alyssum ruderale</i> Jord.	not accepted	<i>Alyssum alyssoides</i>		Diagn. Esp. Nouv.: 198 (1864).	Alyseae
<i>Alyssum rugestrum</i> Ten.	not accepted	<i>Physolobidium rupestre</i>		Fl. Napoli 1, Prodr.: 37 (1811-1815) [nom illeg.]	Alyseae
<i>Alyssum rugestrum</i> Willd.	not accepted	<i>Kernera saxatilis</i> subsp. <i>saxatilis</i>	Cochlearia saxatilis	Enum. Pl. Hort. Berol.: 672 (1809).	Kernereae
<i>Alyssum rugicrechii</i> Boiss.	not accepted	<i>Alyssum andinum</i>	<i>Alyssum andinum</i>	Fl. Orient. Suppl.: 51 (1868) [nom illeg.]	Alyseae
<i>Alyssum sabulosum</i> Jord.	not accepted	<i>Alyssum alyssoides</i>		Diagn. Esp. Nouv.: 199 (1864).	Alyseae
<i>Alyssum samariferum</i> Boiss. & Hausskn.	not accepted	<i>Odontarrhena samarifera</i>		Boissier, P.E., Fl. Orient. 1: 272 (1867).	Alyseae
<i>Alyssum samborense</i> Kusan	not accepted	<i>Alyssum pluscaenecens</i>		Acta Bot. Croat. 29: 183-196 (1970) [nom. inval.]	Alyseae
<i>Alyssum samium</i> T.R. Dudley & Christodoulakis	not accepted	<i>Odontarrhena samia</i>		Notes Roy. Bot. Gard. Edinburgh 45(3): 433 (1988).	Alyseae
Alyssum samolifolium Desf.	unresolved	<i>Berteroa orbiculata?</i>		Choix Pl. Coroll.: 66 (1808).	Alyseae
<i>Alyssum sartorii</i> Heldr. ex Maire & Pettim.	not accepted	<i>Alyssum turkestanicum</i>		Matér. Étude Fl. Géogr. Bot. Orient. 4: 33 (1908).	Alyseae
<i>Alyssum sativum</i> (L.) Scop.	not accepted	<i>Camelina sativa</i>	<i>Myagrum sativum</i>	Fl. Carniol., ed. 2, 2: 9 (1772).	Camelineae
<i>Alyssum sativum</i> Sm.	not accepted	<i>Camelina rumelica</i>		Sibthorp, J. & Smith, J.E., Fl. Graec. Prodr. 2(1): 15 (1813), non (L.) Scop. (1772) [nom illeg.]	Camelineae
<i>Alyssum savranicum</i> Andrz.	not accepted	<i>Odontarrhena tortuosa</i> subsp. <i>savranica</i>		Besser, W.S.J.G. von, Enum. Pl. Volhyn., ed. 2: 82 (1822).	Alyseae
<i>Alyssum saxatile</i> Bory & Chab.	not accepted	<i>Aurinia saxatilis</i> subsp. <i>orientalis</i>		Nouv. Fl. Péloop.: 41 (1838) [nom illeg.]	Alyseae
<i>Alyssum saxatile</i> L.	not accepted	<i>Aurinia saxatilis</i> subsp. <i>saxatilis</i>		Sp. Pl. 2: 650 (1753).	Alyseae
<i>Alyssum saxatile</i> subsp. <i>arduinii</i> (Fritsch) Hayek	not accepted	<i>Aurinia saxatilis</i> subsp. <i>saxatilis</i>	<i>Alyssum arduini</i>	Feddes Repert., Beih. 30 (Prodr. 1): 430 (1925).	Alyseae
<i>Alyssum saxatile</i> subsp. <i>megalocarpum</i> (Hausskn.) Rech.f.	not accepted	<i>Aurinia saxatilis</i> subsp. <i>megalocalpa</i>	<i>Alyssum orientale</i> var. <i>megalocarpum</i>	Beih. Bot. Centralbl. 54B: 611 (1936).	Alyseae
<i>Alyssum saxatile</i> subsp. <i>orientale</i> (Ard.) Beck ex Rech.f.	not accepted	<i>Aurinia saxatilis</i> subsp. <i>orientalis</i>	<i>Alyssum orientale</i>	Ann. Naturhist. Mus. Wien 43: 300 (1929).	Alyseae
<i>Alyssum saxatile</i> var. <i>alpinum</i> (Halácsy) Halácsy	not accepted	<i>Aurinia moreana</i>	<i>Alyssum orientale</i> var. <i>alpinum</i>	Consp. Fl. Graec. 1: 91 (1900).	Alyseae
<i>Alyssum saxigenum</i> (Jord. & Fourr.) Timb.-Lagr.	not accepted	<i>Hormathophylla saxigena</i>	<i>Ptilotrichum saxigenum</i>	Rev. Bot. Bull. Mens. 10: 54 (1892).	Alyseae
Alyssum scabrum J.A. Weimn.	unresolved	<i>Alyssum umbellatum?</i>		Cat. Hort. Dorp.: 11 (1810).	Alyseae
<i>Alyssum scardicum</i> Wettst.	not accepted	<i>Alyssum montanum</i>		Biblioth. Bot. (Stuttgart) 28: 24 (1892).	Alyseae
<i>Alyssum schauerianum</i> Kuntze	not accepted	<i>Physaria ludoviciana</i>	<i>Alyssum ludovicianum</i>	Revis. Gen. Pl. 1: 16 (1891).	Physarieae
<i>Alyssum schemachense</i> N. Busch	not accepted	<i>Alyssum andinum</i>		Kuznetsov, N.Y. & al., Fl. Cauc. Crit. 3(4): 581 (1910).	Alyseae
<i>Alyssum schirwanicum</i> (Rupr.) Lipsky	not accepted	<i>Odontarrhena schirwanica</i>	<i>Alyssum tortuosum</i> var. <i>schirwanicum</i>	Trudy Tiflisk. Bot. Sada 4: 227 (1899).	Alyseae
<i>Alyssum schlosseri</i> Heuff. ex Schloss. & Vuk.	not accepted	<i>Alyssum alyssoides</i>		Syl. Fl. Croat.: 156 (1857).	Alyseae
Alyssum scutigerum Durieu	accepted	<i>Stevenia sergievskajae</i>		Bory de Saint-Vincent, J.B.G. & Durieu de Maisonneuve, M.C., Expl. Sci. Algérie, Atlas: tab. 72, fig. 4 (1849).	Alyseae
<i>Alyssum sergievskajae</i> Krasnob.	not accepted	<i>Odontarrhena serpentinicola</i>		Bot. Zhurn. 60: 664 (1975).	Stevenieae
<i>Alyssum serpentinicola</i> F.K. Mey.	not accepted	<i>Odontarrhena serpentina</i>		Haussknechtia 15: 65 (2011).	Alyseae
<i>Alyssum serpentinum</i> Micevski	not accepted	<i>Odontarrhena serpentina</i>		Prilozi Odbel. Biol. Med. Nauki Makedonska Akad. Nauk. Umlet. 15(1-2): 46 (1994).	Alyseae
<i>Alyssum serpyllifolium</i> Desf.	not accepted	<i>Odontarrhena serpyllifolia</i>		Fl. Atlant. 2: 70 (1798).	Alyseae
<i>Alyssum serpyllifolium</i> subsp. <i>lusitanicum</i> T.R. Dudley & P. Silva	not accepted	<i>Odontarrhena serpyllifolia</i>		Agrom. Lusat. 28: 72 (1867).	Alyseae
<i>Alyssum serpyllifolium</i> subsp. <i>malactitanum</i> Rivas Goday	not accepted	<i>Odontarrhena serpyllifolia</i>		Annales Real Acad. Farm. 38(3): 459 (1972).	Alyseae
<i>Alyssum serpyllifolium</i> var. <i>longistylum</i> Sommier & Levier	not accepted	<i>Odontarrhena schrawianica</i>		Trudy Imp. S.-Peterburgsk. Bot. Sada 16: 43 (1900).	Alyseae
<i>Alyssum serpyllifolium</i> var. <i>metajense</i> Plazibat	not accepted	<i>Odontarrhena metajense</i>		Nat. Croatica 18(2): 413 (2009).	Alyseae
<i>Alyssum serpyllifolium</i> var. <i>serpyllifolium</i> Desf.	not accepted	<i>Odontarrhena serpyllifolia</i>			Alyseae
<i>Alyssum shahrudium</i> Parsa	not accepted	<i>Alyssum lanceolatum</i>		Fl. Iran 1: 730 (1952).	Alyseae
<i>Alyssum shortii</i> (Torr. & A. Gray) Kuntze	not accepted	<i>Physaria globosa</i>	<i>Vesicaria shortii</i>	Revis. Gen. Pl. 2: 931 (1891).	Physarieae
<i>Alyssum sibiricum</i> Willd.	not accepted	<i>Odontarrhena sibirica</i>		Sp. Pl., ed. 4, 3(1): 465 (1800).	Alyseae
Alyssum siculum Jord.	accepted			Diagn. Esp. Nouv.: 202 (1864).	Alyseae
Alyssum simplex Rudolphi	accepted	<i>Alyssum simplex</i>	<i>Alyssum campestre</i> var. <i>edentulum</i>	J. Bot. (Schraden) 179(2): 290 (1799).	Alyseae
<i>Alyssum simplex</i> subsp. <i>edentulum</i> (Andr.) N. Galland	not accepted			Galland, N. & Favarger, C., Candollea 40: 232 (1985).	Alyseae
Alyssum simulans Runem. ex Hartvig	accepted			Strid, P.A.K. & Kik Tan, Fl. Hellenica 2: 207 (2002).	Alyseae
<i>Alyssum singarense</i> Boiss. & Hausskn.	not accepted	<i>Odontarrhena singarensis</i>		Boissier, P.E., Fl. Orient. Suppl.: 49 (1888).	Alyseae
<i>Alyssum sinuatum</i> L.	not accepted	<i>Aurinia sinuata</i>		Sp. Pl. 2: 651 (1753).	Alyseae
<i>Alyssum skogjense</i> Micevski	not accepted	<i>Odontarrhena skogjensis</i>		Prilozi Odbel. Biol. Med. Nauki Makedonska Akad. Nauk. Umlet. 15(1-2): 43 (1994).	Alyseae
<i>Alyssum smolitanum</i> Nyár.	not accepted	<i>Odontarrhena smolikana</i>		Bull. Grád. Bot. Univ. Cluj 9: 43 (1929).	Alyseae
<i>Alyssum smolitanum</i> subsp. <i>moravense</i> F.K. Mey.	not accepted	<i>Odontarrhena tortuosa</i> subsp. <i>tortuosa</i>		Haussknechtia 15: 65 (2011).	Alyseae
Alyssum smyrnaeum C.A. Mey.	accepted			Bull. Acad. Imp. Sci. Saint-Petersbourg 7: 132 (1840).	Alyseae
<i>Alyssum spathulaefolium</i> Formánek	not accepted	<i>Alyssum montanum</i>		Verh. Naturf. Vereins Brünn 32: 76 (1894).	Alyseae
<i>Alyssum spathulatum</i> Stephan ex Willd.	not accepted	<i>Galitzkiya spathulata</i>		Sp. Pl., ed. 4, 3(1): 465 (1800).	Alyseae
Alyssum speciosum Pomel	accepted			Bull. Soc. Sci. Phys. Algérie 1: 237 (1874).	Alyseae
Alyssum sphacelicum Boiss. & Heldr.	accepted			Boissier, P.E., Diagn. Pl. Orient. Nov. ser. 1, 2(8): 35 (1849).	Alyseae
<i>Alyssum spinosum</i> L.	not accepted	<i>Hormathophylla spinosa</i>		Sp. Pl. 2: 650 (1753).	Alyseae
<i>Alyssum sprunerii</i> Jord. & Fourr.	not accepted	<i>Alyssum montanum</i> subsp. <i>montanum</i>		Brev. Pl. Nov., fasc. 2: 12 (1868).	Alyseae
Alyssum stapfii Vierh.	accepted			Verh. K. K. Zool.-Bot. Ges. Wien 64: 260 (1914), ?261., tab. 7, fig. 1.	Alyseae
<i>Alyssum stenophyllum</i> (A. Gray) Kuntze	not accepted	<i>Physaria fendleri</i>	<i>Vesicaria stenophylla</i>	Revis. Gen. Pl. 2: 931 (1891).	Physarieae
Alyssum stenostachyum Botsch. & Vved.	accepted			Bot. Mater. Gerb. Bot. Inst. Uzbek. Fil. Akad. Nauk SSSR 3: 18 (1941).	Alyseae
<i>Alyssum stipitatum</i> Kavousi & T.D. Dudley	not accepted	<i>Odontarrhena stipitata</i>		Iranian J. Bot. 9: 48 (2001).	Alyseae
Alyssum stribryi Velen.	accepted			Fl. Bulg.: 640 (1891).	Alyseae
Alyssum strictum Willd.	accepted			Sp. Pl., ed. 4, 3(1): 464 (1800).	Alyseae
Alyssum strigosum Banks & Sol.	accepted			Russell, A., Nat. Hist. Aleppo, ed. 2: 257 (1794).	Alyseae
<i>Alyssum strigosum</i> subsp. <i>cedrorum</i> (Schott & Kotschy) T.R. Dudley	not accepted	<i>Alyssum strigosum</i>	<i>Alyssum cedrorum</i>	J. Arnold Arbor. 45: 67 (1964).	Alyseae
<i>Alyssum strigosum</i> subsp. <i>strigosum</i> Banks & Sol.	not accepted	<i>Lobularia maritima</i> subsp. <i>maritima</i>			Alyseae
<i>Alyssum strigulosum</i> (Kuntze) Aeno	not accepted	<i>Menicocus stylaris</i>	<i>Ptilotrichum strigulosum</i>	Fl. Fan. Penins. Iberica 6: 571 (1873).	Anastatiaceae
<i>Alyssum stylare</i> (Boiss. & Balansa) Boiss.	not accepted	<i>Alyssum repens</i> subsp. <i>repens</i>	<i>Menicocus stylaris</i>	Fl. Orient. 1: 287 (1867).	Alyseae
<i>Alyssum styrlicum</i> Jord. & Fourr.	not accepted	<i>Odontarrhena subalpina</i>		Brev. Pl. Nov., fasc. 2, 7: (1868).	Alyseae
<i>Alyssum subalpinum</i> M. Bieb.	not accepted	<i>Odontarrhena obovata</i>		Beschr. Länd. Terek u. Kur.: 181 (1800).	Alyseae
<i>Alyssum subbaicalicum</i> Nyár.	not accepted	<i>Alyssum alyssoides</i>		Annales Acad. Republ. Populaire Române, Biol. ser. A, mem. 3, 1: 18 (1949).	Alyseae
<i>Alyssum sublineare</i> Jord.	not accepted	<i>Odontarrhena subspinoza</i>		Diagn. Esp. Nouv.: 201 (1864).	Alyseae
<i>Alyssum subsinosum</i> T.R. Dudley	not accepted	<i>Odontarrhena muralis</i>		Notes Roy. Bot. Gard. Edinburgh 24: 160 (1962).	Alyseae
<i>Alyssum subvirescens</i> Formánek	not accepted			Verh. Naturf. Vereins Brünn 37: 195 (1899).	Alyseae
Alyssum suffrutescens (Boiss.) Halácsy	unresolved	<i>Alyssum erosulum</i>	<i>Alyssum alpestre</i> var. <i>suffrutescens</i>	Consp. Fl. Graec. 1: 93 (1900), non Boiss. (1867) [nom illeg.]	Alyseae
<i>Alyssum suffrutescens</i> Boiss.	not accepted	<i>Odontarrhena sibirica</i>	<i>Alyssum erosulum</i>	Fl. Orient. 1: 275 (1867) [nom illeg.]	Alyseae
<i>Alyssum suffrutescens</i> var. <i>epitricum</i> Halácsy	not accepted	<i>Alyssum erosulum</i>		Consp. Fl. Graec. 1: 93 (1900) [nom illeg.]	Alyseae
<i>Alyssum suffrutescens</i> var. <i>olympicum</i> Boiss.	not accepted	<i>Odontarrhena oxycarpa</i>		Fl. Orient. 1: 276 (1867) [nom illeg.]	Alyseae
<i>Alyssum sulcatifrons</i> Nyár.	not accepted			Bull. Grád. Bot. Univ. Cluj 9: 47 (1929).	Alyseae
Alyssum sulphureum T.R. Dudley & Hub.-Mor.	accepted			Dudley, T.R., J. Arnold Arbor. 45: 74 (1964).	Alyseae
<i>Alyssum surculosum</i> Nyár.	not accepted	<i>Odontarrhena condensata</i> subsp. <i>flexibilis</i>		Bull. Grád. Bot. Univ. Cluj 7: 150 (1927).	Alyseae
<i>Alyssum syriacum</i> Nyár.	not accepted	<i>Odontarrhena syriaca</i>		Bull. Grád. Bot. Univ. Cluj 18: 84 (1938).	Alyseae
<i>Alyssum szarabacum</i> Nyár.	not accepted	<i>Odontarrhena szarabaca</i>		Bull. Grád. Bot. Univ. Cluj 18: 97 (1938).	Alyseae
Alyssum szovitsianum Fisch. & C.A. Mey.	accepted			Index Sem. Horti Petropol. 4: 31 (1838).	Alyseae

<i>Alyssum tavolarae</i> Břiq.	not accepted	<i>Odontarrhena tavolarae</i>		Prodr. Fl. Corse 2(1): 58. (1913).	Alyssaeae
Alyssum laygeteum Heider.	accepted			Sched. Herb. Graec. Norm., ser. 2: No. 1405. (1897).	Alyssaeae
<i>Alyssum tendiense</i> Kotov	not accepted	<i>Odontarrhena borzaeana</i>		Kiklov, M.V. & Wissjulina, O.D. (eds.), Fl. URSS 5, Add. 3: 506. (1953).	Alyssaeae
<i>Alyssum tenium</i> Halácsy	not accepted	<i>Odontarrhena diffusa</i>		Consp. Fl. Graec. 1: 93. (1900).	Alyssaeae
<i>Alyssum tenifolium</i> Stephan ex Willd.	not accepted	<i>Stevensia tenuifolia</i>		Sp. Pl., ed. 4, 3(1): 460. (1800).	Stevensieae
<i>Alyssum tenuiramea</i> Rupr.	not accepted	<i>Odontarrhena muralis</i>		Mém. Acad. Imp. Sci. Saint-Petersbourg, sér. 7, 15(2) (Fl. Cauc.): 100. (1869).	Alyssaeae
<i>Alyssum tetraspernum</i> Bertol.	not accepted	<i>Menicocus menicocoides</i>		Misc. Bot., fasc. 2: 12. (1843).	Alyssaeae
Alyssum tetrastemon Boiss.	accepted			Ann. Sci. Nat. Bot., sér. 2: 17: 153. (1842).	Alyssaeae
<i>Alyssum tetrastemon</i> var. <i>latifolium</i> Boiss.	not accepted	<i>Alyssum baumgartnerianum</i>		Fl. Orient. 1: 278. (1867).	Alyssaeae
<i>Alyssum thessalum</i> Halácsy	not accepted	<i>Alyssum montanum</i> subsp. <i>montanum</i>		Consp. Fl. Graec. 1: 95. (1900).	Alyssaeae
<i>Alyssum thracicum</i> Velen.	not accepted	<i>Alyssum pulvinae</i>		Fl. Bulg. Suppl. 1: 25. (1898).	Alyssaeae
Alyssum thymops (Hub.-Mor. & Reese) T.R. Dudley	accepted		<i>Ptilotrichum thymops</i>	J. Arnold Arbor. 45: 71. (1984).	Alyssaeae
<i>Alyssum tortuosum</i> subsp. <i>arenicola</i> Novák ex Dostál	not accepted	<i>Alyssum tortuosum</i> subsp. <i>tortuosum</i>		Kvetena CSR 1: 278. (1950).	Alyssaeae
<i>Alyssum tortuosum</i> subsp. <i>borzaeana</i> (Nyár.) Stoj. & Stef.	not accepted	<i>Odontarrhena borzaeana</i>	<i>Alyssum borzaeana</i>	Jordanov, D. (ed.), Fl. Reip. Pop. Bulg. 4: 511. (1970).	Alyssaeae
<i>Alyssum tortuosum</i> subsp. <i>caliacrae</i> (Nyár.) Stoj. & Stef.	not accepted	<i>Odontarrhena tortuosa</i> subsp. <i>caliacrae</i>	<i>Alyssum caliacrae</i>	Jordanov, D. (ed.), Fl. Reip. Pop. Bulg. 4: 508. (1970).	Alyssaeae
<i>Alyssum tortuosum</i> subsp. <i>cretaceum</i> Kotov	not accepted	<i>Odontarrhena tortuosa</i> subsp. <i>cretacea</i>		Zhur. Inst. Bot. Vseukraïns'k. Akad. Nauk 21-22: 238. (1939).	Alyssaeae
Alyssum tortuosum subsp. <i>cuspidatum</i> Nyár.	unresolved			not located	Alyssaeae
<i>Alyssum tortuosum</i> subsp. <i>elongatum</i> (Heuff.) Nyár.	not accepted	<i>Odontarrhena tortuosa</i> subsp. <i>tortuosa</i>?	<i>Alyssum tortuosum</i> var. <i>elongatum</i>	Analele Acad. Republ. Populare Române, Biol. ser. A, mem. 3, 1: 113. (1949).	Alyssaeae
<i>Alyssum tortuosum</i> subsp. <i>eximium</i> (Nyár.) Nyár.	not accepted	<i>Odontarrhena tortuosa</i> subsp. <i>caliacrae</i>	<i>Alyssum eximium</i>	Bul. Grád. Bot. Univ. Cluj 7: 134. (1928).	Alyssaeae
<i>Alyssum tortuosum</i> subsp. <i>heterophyllum</i> Nyár.	not accepted	<i>Odontarrhena tortuosa</i> subsp. <i>heterophylla</i>		Bul. Grád. Bot. Univ. Cluj 7: 132. (1928).	Alyssaeae
<i>Alyssum tortuosum</i> subsp. <i>rhodopense</i> (Formánek) Stoj. & Stef.	not accepted	<i>Odontarrhena corymbosoidea</i>	<i>Alyssum rhodopense</i>	Jordanov, D. (ed.), Fl. Reip. Pop. Bulg. 4: 511. (1970).	Alyssaeae
<i>Alyssum tortuosum</i> subsp. <i>savranicum</i> (Andrz.) Nyár.	not accepted	<i>Odontarrhena tortuosa</i> subsp. <i>savranica</i>	<i>Alyssum savranicum</i>	Analele Acad. Republ. Populare Române, Biol. ser. A, mem. 3, 1: ** (1949).	Alyssaeae
Alyssum tortuosum var. <i>orientale</i> DC.	unresolved			Reg. Veg. Syst. Nat. 2: 307. (1821).	Alyssaeae
<i>Alyssum tortuosum</i> var. <i>schirwanica</i> Rupr.	not accepted	<i>Odontarrhena schirwanica</i>		Mém. Acad. Imp. Sci. Saint-Petersbourg, sér. 7, 15(2) (Fl. Cauc.): 100. (1869).	Alyssaeae
<i>Alyssum tortuosum</i> var. <i>trautvetteri</i> N. Busch	not accepted	<i>Odontarrhena gehamensis</i>	<i>Alyssum alpestre</i> var. <i>microphyllum</i>	Kuznetsov, N.Y. & al., Fl. Cauc. Crit. 3(4): 565. (1909) [nom illeg.]	Alyssaeae
<i>Alyssum tortuosum</i> Waldst. & Kil. ex Willd.	not accepted	<i>Odontarrhena tortuosa</i>		Sp. Pl., ed. 4, 3(1): 466. (1800).	Alyssaeae
<i>Alyssum transsylvanicum</i> Schur	not accepted	<i>Alyssum repens</i> subsp. <i>repens</i>		Enum. Pl. Transilv.: 63. (1866).	Alyssaeae
<i>Alyssum trapeziforme</i> Bornm. ex Nyár.	not accepted	<i>Odontarrhena trapeziformis</i>		Analele Acad. Republ. Populare Române, Biol. ser. A, mem. 3, 1: 147. (1949).	Alyssaeae
Alyssum trichocarpum T.R. Dudley & Hub.-Mor.	accepted			Dudley, T.R., J. Arnold Arbor. 45: 68. (1984).	Alyssaeae
Alyssum trichostachyum Rupr.	accepted			Mém. Acad. Imp. Sci. Saint-Petersbourg, sér. 7, 15(2) (Fl. Cauc.): 101, 290. (1869).	Alyssaeae
<i>Alyssum triquetrum</i> Port.	not accepted	<i>Resenikia triquetra</i>	<i>Farselia triquetra</i>	Candolle, A.P. de, Reg. Veg. Syst. Nat. 2: 290. (1821), pro syn. [nom inval.]	Alyssaeae
<i>Alyssum trochocarpum</i> Fenzl	not accepted	<i>Odontarrhena muralis</i>		Tschischterf, P. de, Asele Min. 3, Bot. 1: 297. (1860).	Alyssaeae
<i>Alyssum troodi</i> Boiss.	not accepted	<i>Odontarrhena troodi</i>		Fl. Orient. Suppl.: 49. (1898).	Alyssaeae
<i>Alyssum turgidum</i> T.R. Dudley	not accepted	<i>Odontarrhena turgida</i>		Great Basin Naturalist 24: 7. (1964).	Alyssaeae
Alyssum turkestanicum Regel & Schmalh.	accepted			Izv. Imp. Obsc. Učub. Estestv. Moskovsk. Univ. 34, 2: 6. (1881).	Alyssaeae
<i>Alyssum turkestanicum</i> var. <i>desertorum</i> (Stapp) Botsch.	not accepted	<i>Alyssum turkestanicum</i>	<i>Alyssum desertorum</i>	Novosti Sisl. Vysih. Rusb. 15: 152. (1979).	Alyssaeae
Alyssum umbellatum Desv.	accepted			J. Bot. Agric. 3: 173, 184. (1815).	Alyssaeae
<i>Alyssum urbanianum</i> Muschl.	not accepted	<i>Physaria urbaniana</i>		Bot. Jahrb. Syst. 40: 274. (1908).	Physarieae
<i>Alyssum utriculatum</i> L.	not accepted	<i>Alyssoides utriculata</i> subsp. <i>utriculata</i>		Martensia Pl. 92. (1767).	Alyssaeae
<i>Alyssum vagum</i> Jord.	not accepted	<i>Alyssum alyssoides</i>		Diagn. Esp. Nouv.: 198. (1864).	Alyssaeae
<i>Alyssum vardarense</i> Bornm. ex Nyár.	not accepted	<i>Odontarrhena corymbosoidea</i>		Bul. Grád. Bot. Univ. Cluj 8, 1928: 152. (1929).	Alyssaeae
<i>Alyssum venustum</i> Nyár.	not accepted	<i>Odontarrhena condensata</i> subsp. <i>condensata</i>		Bul. Grád. Bot. Univ. Cluj 9, 36. (1929).	Alyssaeae
<i>Alyssum vernalis</i> Kil. ex Hornem.	not accepted	<i>Alyssum montanum</i>		Hort. Bot. Hafn. 2: 601. (1815).	Alyssaeae
<i>Alyssum vesicaria</i> L.	not accepted	<i>Nocca vesicaria</i> subsp. <i>vesicaria</i>		Sp. Pl. 2: 651. (1753).	Coleuteocarpeae
<i>Alyssum vesicularoides</i> Andrz. ex Steud.	not accepted	<i>Aurinia petraea</i>		Nomencl. Bot., ed. 2, 1: 68. (1840).	Alyssaeae
<i>Alyssum vestitum</i> (Desv.) Kuntze	not accepted	<i>Clastopus vestitus</i>	<i>Vesicaria vestita</i>	Rev. Gen. Pl. 2: 931. (1891).	Alyssaeae
<i>Alyssum vindobonense</i> Beck	not accepted	<i>Alyssum turkestanicum</i>		Fl. Nieder-Österreich, Part 2, 1: 469. (1892).	Alyssaeae
<i>Alyssum virescens</i> Halácsy	not accepted	<i>Alyssum trichostachyum</i>		Consp. Fl. Graec. 1: 94. (1900).	Alyssaeae
<i>Alyssum virgatum</i> Nyár.	not accepted	<i>Odontarrhena virgata</i>		Bul. Grád. Bot. Univ. Cluj 7: 115. (1928).	Alyssaeae
<i>Alyssum virgatum</i> var. <i>mutabile</i> Nyár.	not accepted	<i>Odontarrhena cyprica</i>		Bul. Grád. Bot. Univ. Cluj 7: 117. (1928).	Alyssaeae
<i>Alyssum vourinonense</i> T.R. Dudley & Rech.f.	not accepted	<i>Alyssum montanum</i> subsp. <i>montanum</i>		Dudley, T.R., Österr. Bot. Zeitschr. 113: 265. (1966).	Alyssaeae
<i>Alyssum vranjanum</i> Nyár.	not accepted	<i>Odontarrhena corymbosoidea</i>		Bul. Grád. Bot. Univ. Cluj 7, 1927: 110. (1928).	Alyssaeae
Alyssum wierzbickii Heuff.	accepted			Flora (Regensburg) 18: 242. (1835).	Alyssaeae
<i>Alyssum willkommii</i> R. Roem. ex Willk.	not accepted	<i>Alyssum granatense</i>		Linnaea 25: 8. (1852).	Alyssaeae
Alyssum wuffenianum Bernh. ex Willd.	accepted			Enum. Pl. Hort. Berol. Suppl.: 44. (1814).	Alyssaeae
Alyssum wuffenianum subsp. <i>ovirense</i> (A. Kern.) Magauer, Schönsw. & Frajman	accepted		<i>Alyssum ovirense</i>	Magauer, M. et al., Bot. J. Linn. Soc. 176(4): 500. (2014).	Alyssaeae
<i>Alyssum wuffenianum</i> var. <i>suffruticosum</i> Boiss.	not accepted	<i>Alyssum erosulum</i>		Ann. Sci. Nat. Bot., sér. 2: 17: 152. (1842).	Alyssaeae
Alyssum xanthocarpum Boiss.	accepted			Ann. Sci. Nat. Bot., sér. 2: 17: 154. (1842).	Alyssaeae
<i>Alyssum xerophilum</i> Jord. & Fourr.	not accepted	<i>Alyssum montanum</i>		Brev. Pl. Nov., fasc. 2: 10. (1868).	Alyssaeae
<i>Alyssum xiphocarpum</i> P. Candargy	not accepted	<i>Alyssum umbellatum</i>		Bull. Soc. Bot. France 44: 153. (1897).	Alyssaeae
Ammosperma cinerea (Desf.) Hook.f.	accepted		<i>Slymbrium cinereum</i>	Bentham, G. & Hooker, J.D., Gen. Pl. 1: 82. (1862).	Brassicaceae
<i>Ammosperma teretifolium</i> (Desf.) Boiss.	not accepted	<i>Pseudorucaria teretifolia</i>	<i>Brassica teretifolia</i>	Fl. Orient. 1: 387. (1867).	Brassicaceae
Ammosperma variable Nègre & Le Houér.	accepted			Bull. Soc. Bot. France 106: 149. (1959).	Brassicaceae
Anastatica hierochuntica L.	accepted			Sp. Pl. 2: 641. (1753).	Anastatiaceae
<i>Anastatica syriaca</i> L.	not accepted	<i>Euclidium syriacum</i>		Sp. Pl., ed. 2, 2: 695. (1753).	Euridieae
Anchonium billerfordii DC.	accepted			Reg. Veg. Syst. Nat. 2: 578. (1821).	Anchonieae
<i>Anchonium brachycarpum</i> (Trautv.) Vassilcz.	not accepted	<i>Anchonium elichrysifolium</i> subsp. <i>elichrysifolium</i>	<i>Anchonium elichrysifolium</i> var. <i>brachycarpum</i>	Komarov, V.L. (ed.), Fl. URSS 8, 321. (1939).	Anchonieae
Anchonium elichrysifolium (DC.) Boiss.	accepted		<i>Sterigma elichrysifolium</i>	Fl. Orient. 1: 240. (1867).	Anchonieae
<i>Anchonium elichrysifolium</i> subsp. <i>canescens</i> (Hausskn. ex Bornm.) Coodo & Cullen	not accepted	<i>Anchonium elichrysifolium</i> subsp. <i>elichrysifolium</i>	<i>Anchonium elichrysifolium</i> subvar. <i>canescens</i>	Cullen, J. & Coodo, M.J.E., Notes Roy. Bot. Gard. Edinburgh 26: 193. (1965).	Anchonieae
<i>Anchonium elichrysifolium</i> subsp. <i>cilicicum</i> (Siehe ex Bornm.) Coodo & Cullen	not accepted	<i>Anchonium elichrysifolium</i> subsp. <i>elichrysifolium</i>	<i>Anchonium elichrysifolium</i> subvar. <i>cilicicum</i>	Cullen, J. & Coodo, M.J.E., Notes Roy. Bot. Gard. Edinburgh 26: 193. (1965).	Anchonieae
Anchonium elichrysifolium subsp. <i>elichrysifolium</i> (DC.) Boiss.	accepted		<i>Sterigma elichrysifolium</i>		Anchonieae
<i>Anchonium elichrysifolium</i> subsp. <i>glandulosum</i> Coodo & Cullen	not accepted	<i>Anchonium elichrysifolium</i> subsp. <i>elichrysifolium</i>		Cullen, J. & Coodo, M.J.E., Notes Roy. Bot. Gard. Edinburgh 26: 193. (1965).	Anchonieae
<i>Anchonium elichrysifolium</i> subsp. <i>persicum</i> (DC.) Coodo & Cullen	not accepted	<i>Anchonium elichrysifolium</i> subsp. <i>elichrysifolium</i>	<i>Matthiola persica</i>	Cullen, J. & Coodo, M.J.E., Notes Roy. Bot. Gard. Edinburgh 26: 193. (1965).	Anchonieae
Anchonium elichrysifolium subsp. <i>vilosum</i> Coodo & Cullen	accepted			Cullen, J. & Coodo, M.J.E., Notes Roy. Bot. Gard. Edinburgh 26: 194. (1965).	Anchonieae
<i>Anchonium elichrysifolium</i> subvar. <i>canescens</i> (Hausskn. ex Bornm.)	not accepted	<i>Anchonium elichrysifolium</i> subsp. <i>elichrysifolium</i>		Feddes Repert., Beih. 89: 39. (1936).	Anchonieae
<i>Anchonium elichrysifolium</i> subvar. <i>cilicicum</i> Siehe ex Bornm.	not accepted	<i>Anchonium elichrysifolium</i> subsp. <i>elichrysifolium</i>		Feddes Repert., Beih. 89: 39. (1936).	Anchonieae
<i>Anchonium elichrysifolium</i> subvar. <i>cilicicum</i> Siehe ex Bornm.	not accepted	<i>Anchonium elichrysifolium</i> subsp. <i>elichrysifolium</i>		Feddes Repert., Beih. 89: 39. (1936).	Anchonieae
<i>Anchonium elichrysifolium</i> var. <i>brachycarpum</i> Trautv.	not accepted	<i>Anchonium elichrysifolium</i> subsp. <i>elichrysifolium</i>		Trudy Imp. S.-Peterburgsk. Bot. Sada 2: 503. (1873).	Anchonieae
<i>Anchonium elichrysifolium</i> var. <i>canescens</i> (Hausskn. ex Bornm.) Jacquemoud	not accepted	<i>Anchonium elichrysifolium</i> subsp. <i>elichrysifolium</i>	<i>Anchonium elichrysifolium</i> subvar. <i>canescens</i>	Candolle 3(2): 757. (1884).	Anchonieae
<i>Anchonium elichrysifolium</i> var. <i>persicum</i> (DC.) Bornm.	not accepted	<i>Anchonium elichrysifolium</i> subsp. <i>elichrysifolium</i>	<i>Matthiola persica</i>	Feddes Repert., Beih. 89: 39. (1936).	Anchonieae
<i>Anchonium elichrysifolium</i> var. <i>tournefortii</i> (Boiss.) Bornm.	not accepted	<i>Anchonium elichrysifolium</i> subsp. <i>elichrysifolium</i>	<i>Anchonium tournefortii</i>	Beih. Bot. Centralbl. 28(1): 109. (1911) [nom illeg.]	Anchonieae
<i>Anchonium elichrysifolium</i> var. <i>violaceum</i> Kom.	not accepted	<i>Iskandera hirsarica</i>		Trudy Imp. S.-Peterburgsk. Obshch. Estestvoisp., Vyp. 3, Old. Bot. 26: 113. (1896).	Anchonieae
<i>Anchonium persicum</i> (DC.) Bornm.	not accepted	<i>Anchonium elichrysifolium</i> subsp. <i>elichrysifolium</i>	<i>Matthiola persica</i>	Bull. Herb. Boissier, sér. 2, 4: 1265. (1904) [nom illeg.]	Anchonieae

<i>Anchonium ramosissimum</i> O.E. Schulz	not accepted	Sterigmostemum ramosissimum		Bot. Jahrb. Syst. 66: 97. (1933)	Anchonieae
<i>Anchonium sterigmoides</i> Lipsky ex Vassilcz.	not accepted	Sterigmostemum ramosissimum		Komarov, V.L. (ed.), Fl. URSS 6: 302. (1939).	Anchonieae
<i>Anchonium turmelorini</i> Boiss.	not accepted	<i>Anchonium elichrysofolium</i> subsp. elichrysofolium	<i>Sterigma elichrysofolium</i>	Ann. Bot. Nat. Bot. 94: 2: 17: 386. (1942). [non illeg.]	Anchonieae
<i>Androskia cardaminifolia</i> (DC.) Prantl	not accepted	Androskiewia cardamine	<i>Notoceras cardaminifolium</i>	Engler, H.G.A. & Prantl, K.A.E., Natürf. Pflanzenfam. 3(2): 171. (1891).	Cardamineae
<i>Androskia dentata</i> Bunge	not accepted	Dontostemon dentatus		Enum. Pl. China Bor.: 6. (1833).	Dontostemoneae
<i>Androskia egladulosa</i> (DC.) DC.	not accepted	Dontostemon integrifolius	<i>Sisymbrium egladulosum</i>	Prodr.: 1: 190. (1824).	Dontostemoneae
<i>Androskia integrifolia</i> (L.) DC.	not accepted	Dontostemon integrifolius	<i>Sisymbrium integrifolium</i>	Prodr.: 1: 190. (1824).	Dontostemoneae
<i>Androskia pectinata</i> (DC.) DC.	not accepted	Dontostemon pinnatifidus subsp. pinnatifidus	<i>Sisymbrium pectinatum</i>	Prodr.: 1: 190. (1824) [non illeg.]	Dontostemoneae
Androskiewia cardamine Rchb.	accepted			Iconogr. Bot. Pl. Crit., Cent. 1: 15. (1823).	Cardamineae
Anelsonia eurycarpa (A. Gray) J.F. Macbr. & Payson	accepted		<i>Draba eurycarpa</i>	Bot. Gaz. 64: 81. (1917).	Boecherieae
<i>Anguillacarpus bulleri</i> Burkill	not accepted	Goldbachia sabulosa		J. Proc. Asiatic Soc. Bengal, n.s. 3: 8: 559. (1907).	Calepnieae
<i>Anodontes rupestris</i> Sweet	not accepted	Phytolopidium rupestre	<i>Alyssum rupestre</i> Ten.	Hort. Brit., ed. 1, 1: 467. (1826, publ. 1827).	Alysseae
Anzhenxia yechengnica (Z.X. An) Al-Shehbaz & D.A. German	accepted		<i>Microsymbrium yechengnicum</i>	Novon 25(1): 13. (2016).	Euclidieae
Aphragmus bouffordii Al-Shehbaz	accepted			Harvard Pap. Bot. 8: 26. (2003).	Aphragmeae
Aphragmus eschscholtzianus Andr. ex DC.	accepted			Prodr.: 1: 210. (1824).	Aphragmeae
<i>Aphragmus himalaicus</i> O.E. Schulz	not accepted	Aphragmus obscurus		Notizbl. Bot. Gart. Berlin-Dahlem 9: 1058. (1927).	Aphragmeae
Aphragmus hinkuensis (Arai, H. Ohba & Al-Shehbaz Al-Shehbaz & S.I. Warwick	accepted		<i>Lignariella hinkuensis</i>	Warwick, S.I., Sauder, C.A. & Al-Shehbaz, I.A., Canad. J. Bot. 84: 279. (2006).	Aphragmeae
Aphragmus hobsonii (H. Pearson) Al-Shehbaz & S.I. Warwick	accepted		<i>Cochlearia hobsonii</i>	Warwick, S.I., Sauder, C.A. & Al-Shehbaz, I.A., Canad. J. Bot. 84: 279. (2006).	Aphragmeae
Aphragmus involucreatus (Bunge) O.E. Schulz	accepted		<i>Platypetalum involucreatum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 198. (1924).	Aphragmeae
Aphragmus ladakianus Al-Shehbaz	accepted			Novon 12: 310. (2002).	Aphragmeae
Aphragmus minutus (H. Hara) Al-Shehbaz, G.Q. Hao & J.Q. Liu	accepted		<i>Pegaeophyton minutum</i>	Hao, G.Q. & al., Bot. J. Linn. Soc. 184(2): 220. (2017).	Aphragmeae
Aphragmus nepalensis (H. Hara) Al-Shehbaz	accepted		<i>Stantoniella nepalensis</i>	Harvard Pap. Bot. 5: 112. (2000).	Aphragmeae
Aphragmus obscurus (Dunn) O.E. Schulz	accepted		<i>Draba obscura</i>	Feddes Repert. 31: 330. (1933).	Aphragmeae
Aphragmus ophanus (Al-Shehbaz & Arai) Al-Shehbaz, A.I. & S.I. Warwick	accepted		<i>Lignariella ophanus</i>	Warwick, S.I., Sauder, C.A. & Al-Shehbaz, I.A., Canad. J. Bot. 84: 279. (2006).	Aphragmeae
Aphragmus oxycarpus (Hook.f. & Thomson) Jafri	accepted		<i>Braya oxycarpa</i>	Notes Roy. Bot. Gard. Edinburgh 22: 96. (1956).	Aphragmeae
<i>Aphragmus oxycarpus</i> var. <i>glaber</i> (Vassilcz.) C.H. An	not accepted	Aphragmus oxycarpus	<i>Braya oxycarpa</i> f. <i>glabra</i>	Fl. Reipubl. Pop. Sin. 33: 422. (1987).	Aphragmeae
<i>Aphragmus oxycarpus</i> var. <i>microcarpus</i> C.H. An	not accepted	Aphragmus oxycarpus		Bull. Bot. Res., Harbin 1(1-2): 102. (1981).	Aphragmeae
<i>Aphragmus oxycarpus</i> var. <i>stenocarpus</i> (O.E. Schulz) G.C. Das	not accepted	Aphragmus oxycarpus	<i>Braya oxycarpa</i> var. <i>stenocarpa</i>	Sharma, B.D. & Balakrishnan, M.P., Flora of India 2: 226. (1993).	Aphragmeae
Aphragmus przewalskii (Maxim.) A.L. Ebel	accepted		<i>Eutrema przewalskii</i>	Turczaninowa 1(4): 25. (1998).	Aphragmeae
Aphragmus pygmaeus Al-Shehbaz	accepted			Novon 24(1): 1. (2015).	Aphragmeae
Aphragmus serpens (W.W. Sm.) Al-Shehbaz & S.I. Warwick	accepted		<i>Cochlearia serpens</i>	Warwick, S.I., Sauder, C.A. & Al-Shehbaz, I.A., Canad. J. Bot. 84: 279. (2006).	Aphragmeae
<i>Aphragmus stewartii</i> O.E. Schulz	not accepted	Aphragmus oxycarpus		Feddes Repert. 31: 330. (1933)	Aphragmeae
<i>Aphragmus tibeticus</i> O.E. Schulz	not accepted	Aphragmus oxycarpus		Feddes Repert., Bah. 12: 387. (1922).	Aphragmeae
Aplonodes douglasii Marais	accepted			Bothalia 9: 111. (1966).	Cardamineae
Aplonodes sisymbrioides (Schltr.) Marais	accepted		<i>Helicophila sisymbrioides</i>	Bothalia 9: 112. (1966).	Cardamineae
<i>Apterigia caespitosa</i> (Boiss.) V.I. Dorof.	not accepted	Eumonia caespitosa	<i>Iberidella caespitosa</i>	Takhtajan, A.L. (ed.), Konspekt Fl. Kavkaza 3(2): 459. (2012).	Coluteocarpeae
<i>Apterigia kurdica</i> (Hedge) V.I. Dorof.	not accepted	Vanis kurdica	<i>Thlaspi kurdicum</i>	Novosti Sist. Vyssh. Rast. 44: 94. (2013).	Coluteocarpeae
<i>Apterigia papillosa</i> (Boiss.) V.I. Dorof.	not accepted	Nocca papillosa	<i>Thlaspi papillosum</i>	Novosti Sist. Vyssh. Rast. 44: 94. (2013).	Coluteocarpeae
<i>Apterigia pumila</i> (Steven) Galushko	not accepted	Nocca pumila	<i>Iberis pumila</i>	Novosti Sist. Vyssh. Rast. 1969: 209. (1970).	Coluteocarpeae
<i>Apterigia rostrata</i> (N. Busch) Galushko	not accepted	Atropatinea rostrata	<i>Thlaspi rostratum</i>	Novosti Sist. Vyssh. Rast. 1969: 209. (1970).	Coluteocarpeae
<i>Apterigia sintenisii</i> (Hausskn. ex Bornm.) V.I. Dorof.	not accepted	Nocca sintenisii	<i>Thlaspi sintenisii</i>	Novosti Sist. Vyssh. Rast. 44: 95. (2013).	Coluteocarpeae
<i>Apterigia valerianoides</i> (Rech.f.) V.I. Dorof.	not accepted	Nocca valerianoides	<i>Thlaspi valerianoides</i>	Novosti Sist. Vyssh. Rast. 44: 94. (2013).	Coluteocarpeae
<i>Apterigia zangezurica</i> (Tzvetz) V.I. Dorof.	not accepted	Atropatinea zangezurica	<i>Thlaspi zangezuricum</i>	Takhtajan, A.L. (ed.), Konspekt Fl. Kavkaza 3(2): 459. (2012).	Coluteocarpeae
Arabidella chrysoedema Lepeshi & Wege	accepted			Nyctalis 17: 454. (2007).	Microsplidieae
Arabidella eremigena (F. Muell.) E.A. Shaw	accepted		<i>Sisymbrium eremigenum</i>	Trans. Roy. Soc. S. Australia 89: 197. (1965).	Microsplidieae
Arabidella filifolia (F. Muell.) E.A. Shaw	accepted		<i>Erysimum filifolium</i>	Trans. Roy. Soc. S. Australia 89: 188. (1965).	Microsplidieae
Arabidella glaucescens E.A. Shaw	accepted			Trans. Roy. Soc. S. Australia 89: 184. (1965).	Microsplidieae
Arabidella nasturtium (F. Muell.) E.A. Shaw	accepted		<i>Erysimum nasturtium</i>	Trans. Roy. Soc. S. Australia 89: 191. (1965).	Microsplidieae
Arabidella procumbens (Tate) E.A. Shaw	accepted		<i>Sisymbrium procumbens</i>	Trans. Roy. Soc. S. Australia 89: 200. (1965).	Microsplidieae
Arabidella trisecta (F. Muell.) O.E. Schulz	accepted		<i>Erysimum trisectum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 179. (1924).	Microsplidieae
Arabidopsis arenicola (Richardson) Al-Shehbaz, R.Elven, D. Murray & S.I. Warwick	accepted		<i>Eutrema arenicola</i>	Canad. J. Bot. 84: 279. (2006).	Camelineae
Arabidopsis arenosa (L.) Lawalrée	accepted		<i>Sisymbrium arenosum</i>	Bull. Soc. Roy. Bot. Belgique 92: 242. (1960).	Camelineae
Arabidopsis arenosa subsp. <i>arenosa</i> (L.) Lawalrée	accepted		<i>Sisymbrium arenosum</i>		Camelineae
Arabidopsis arenosa subsp. <i>borbasii</i> (Zapal.) O'Kane & Al-Shehbaz	accepted		<i>Arabis arenosa</i> var. <i>borbasii</i>	Novon 7: 325. (1997).	Camelineae
<i>Arabidopsis bactriana</i> Ovcz. & Junussov	not accepted	Dielsiocharis bactriana		Ovczinnikov, P.N. (ed.), Fl. Tadzhikskoi SSR 5: 51, Add. 626. (1978).	Alyssopsidiae
<i>Arabidopsis borbasii</i> (Zapal.) A.P. Iljinsk.	not accepted	Arabidopsis arenosa subsp. <i>borbasii</i>	<i>Arabis arenosa</i> var. <i>borbasii</i>	Iljinskaja, A.P. & al., Ecofl. Ukrainy 5: 65. (2007).	Camelineae
<i>Arabidopsis brevicaulis</i> (Jafri) Jafri	not accepted	Cruchimalaya himalaica	<i>Arabis brevicaulis</i>	Nasir, E. & Ali, S.I. (eds.), Fl. West Pakistan 55: 272. (1973).	Cruchimalayaeae
<i>Arabidopsis bursifolia</i> (DC.) Botsch.	not accepted	Cruchimalaya bursifolia	<i>Nasturtium bursifolium</i>	Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 19: 106. (1959).	Cruchimalayaeae
<i>Arabidopsis bursifolia</i> var. <i>beringensis</i> Jurtzev	not accepted	Cruchimalaya bursifolia		Tolmatchew, A.I., Arktich. Fl. SSSR 7: 58. (1975).	Cruchimalayaeae
<i>Arabidopsis campestris</i> O.E. Schulz	not accepted	Cruchimalaya wallichii		Notizbl. Bot. Gart. Berlin-Dahlem 9: 1059. (1927).	Cruchimalayaeae
Arabidopsis cebernenensis (DC.) O'Kane & Kotschy	accepted		<i>Arabis cebernenensis</i>	Novon 7: 325. (1997).	Camelineae
Arabidopsis croatica (Schott ex Nymán & Kotschy) O'Kane & Al-Shehbaz	accepted		<i>Arabis croatica</i>	Novon 7: 325. (1997).	Camelineae
<i>Arabidopsis dentata</i> (All.) Dalla Torre	not accepted	Murbeckiella pinnatifida	<i>Sisymbrium dentatum</i>	Alpenfl., 115. (1859).	Oreophytonae
Arabidopsis drassiana Naqshi & Javid	unresolved			J. Econ. Taxon. Bot. 7: 624. (1985, publ. 1986).	unknown
<i>Arabidopsis erysimoides</i> Hedge & Kii Tan	not accepted	Erysimum hedgearum		Pl. Syst. Evol. 155: 202. (1997).	Erysimae
<i>Arabidopsis egyptiata</i> Hedge	not accepted	Olimarabidopsis umbrosa		Rechinger, K.H. (ed.), Fl. Iranica 57: 334. (1968).	Alyssopsidiae
<i>Arabidopsis gamosepala</i> Hedge	not accepted	Braya gamosepala		Rechinger, K.H. (ed.), Fl. Iranica 57: 334. (1968).	Euclidieae
<i>Arabidopsis gemmifera</i> (Matsum.) Kadota	not accepted	Arabidopsis halleri subsp. <i>gemmifera</i>	<i>Cardamine gemmifera</i>	J. Jap. Bot. 82: 236. (2007).	Camelineae
<i>Arabidopsis glauca</i> (Nutt.) Rydb.	not accepted	Eutrema salsugineum	<i>Sisymbrium glaucum</i>	Fl. Rocky Mtns.: 342. (1917).	Eutremae
<i>Arabidopsis griffithiana</i> (Boiss.) N. Busch	not accepted	Olimarabidopsis pumila	<i>Sisymbrium griffithianum</i>	Kuznetsov, N.Y. & al., Fl. Cauc. Crit. 3(4): 457. (1909).	Alyssopsidiae
Arabidopsis halleri (L.) O'Kane & Al-Shehbaz	accepted		<i>Arabis halleri</i>	Novon 7: 325. (1997).	Camelineae
Arabidopsis halleri subsp. <i>dacica</i> (Heuff.) Kolnik	accepted		<i>Arabis halleri</i> var. <i>dacica</i>	Kolnik, M. & Marhold, K., Biologia (Bratislava) 61(11): 45. 2006	Camelineae
Arabidopsis halleri subsp. <i>gemmifera</i> (Matsum.) O'Kane & Al-Shehbaz	accepted		<i>Cardamine gemmifera</i>	Novon 7: 325. (1997).	Camelineae
Arabidopsis halleri subsp. <i>halleri</i> (L.) O'Kane & Al-Shehbaz	accepted		<i>Arabis halleri</i>		Camelineae
Arabidopsis halleri subsp. <i>ovirensis</i> (Wulfen) O'Kane & Al-Shehbaz	accepted		<i>Arabis ovirensis</i>	Novon 7: 325. (1997).	Camelineae
Arabidopsis halleri subsp. <i>tatrica</i> (Pawl.) Kolnik	accepted		<i>Arabis halleri</i> var. <i>tatrica</i>	Kolnik, M. & Marhold, K., Biologia (Bratislava) 61(11): 45. 2006	Camelineae
<i>Arabidopsis halleri</i> var. <i>umezawana</i> (Kadota) Yonek.	not accepted	Arabidopsis umezawana	<i>Arabidopsis umezawana</i>	J. Jap. Bot. 86(4): 233. (2011).	Camelineae
<i>Arabidopsis himalaica</i> (Edgew.) O.E. Schulz	not accepted	Cruchimalaya himalaica	<i>Arabis himalaica</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 283. (1924).	Cruchimalayaeae
<i>Arabidopsis huetti</i> (Boiss.) N. Busch	not accepted	Murbeckiella huetti	<i>Cardamine huetti</i>	Kuznetsov, N.Y. & al., Fl. Cauc. Crit. 3(4): 457. (1909).	Oreophytonae
Arabidopsis kamchatica (Fisch. ex DC.) K. Shimizu & Kudoh	accepted		<i>Arabis lyrata</i> var. <i>kamchatica</i>	Shimizu, K. & al., Acta Phytot. Geobot. 56(2): 167. (2005).	Camelineae
Arabidopsis kamchatica subsp. <i>kawasakiana</i> (Makino) K. Shimizu & Kudoh	accepted			Shimizu, K. & al., Acta Phytot. Geobot. 56(2): 170. (2005).	Camelineae
<i>Arabidopsis kneuckeri</i> (Bornm.) O.E. Schulz	not accepted	Cruchimalaya kneuckeri	<i>Sisymbrium kneuckeri</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 277. (1924).	Cruchimalayaeae
<i>Arabidopsis korshinskii</i> Botsch.	not accepted	Olimarabidopsis cabulca		Novosti Sist. Vyssh. Rast. 1966: 272. (1965).	Alyssopsidiae

<i>Arabisidopsis lasiocarpa</i> (Hook.f. & Thomson) O.E. Schulz	not accepted	<i>Cruchimalaya lasiocarpa</i>	<i>Sisymbrium lasiocarpum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 282. (1924).	Cruchimalayaeae
<i>Arabisidopsis lyrata</i> (L.) O'Kane & Al-Shehbaz	accepted		<i>Arabis lyrata</i>	Novon 7: 326. (1997).	Camelineae
<i>Arabisidopsis lyrata</i> subsp. <i>kamchatica</i> (Fisch. ex DC.) O'Kane & Al-Shehbaz	not accepted	<i>Arabisidopsis kamchatica</i> subsp. <i>kamchatica</i>	<i>Arabis lyrata</i> var. <i>kamchatica</i>	Novon 7: 326. (1997).	Camelineae
<i>Arabisidopsis lyrata</i> subsp. <i>petraea</i> (L.) O'Kane & Al-Shehbaz	not accepted	<i>Arabisidopsis petraea</i> subsp. <i>petraea</i>	<i>Cardamine petraea</i>	Novon 7: 326. (1997).	Camelineae
<i>Arabisidopsis minutiflora</i> (Hook.f. & Thomson) N. Busch	not accepted	<i>Isinhespa minutiflora</i> subsp. <i>minutiflora</i>	<i>Sisymbrium minutiflorum</i>	Kuznetsov, N.Y. & al., Fl. Cauc. Crit. 3(4): 457. (1909).	Descurainieae
<i>Arabisidopsis mollis</i> (Hook.) O.E. Schulz	not accepted	<i>Cruchimalaya bursifolia</i>	<i>Tarbitis mollis</i>	Bot. Jahrb. Syst. 66: 97. (1933).	Cruchimalayaeae
<i>Arabisidopsis mollissima</i> (C.A. Mey.) N. Busch	not accepted	<i>Cruchimalaya mollissima</i>	<i>Sisymbrium mollissimum</i>	Fl. Sibir. & Orient. Extr. 1: 136. (1913).	Cruchimalayaeae
<i>Arabisidopsis mollissima</i> var. <i>afghanica</i> O.E. Schulz	not accepted	<i>Cruchimalaya wallichii</i>	<i>Sisymbrium mollissimum</i> var. <i>glaberrima</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 281. (1924).	Cruchimalayaeae
<i>Arabisidopsis mollissima</i> var. <i>glaberrima</i> (Hook.f. & Thomson) Naqshî & Javeid	not accepted	<i>Cruchimalaya mollissima</i>	<i>Parlatoria griffithiana</i>	J. Econ. Taxon. Bot. 7: 619. (1985, publ. 1986).	Cruchimalayaeae
<i>Arabisidopsis mollissima</i> var. <i>griffithiana</i> (Boiss.) O.E. Schulz	not accepted	<i>Arabis bijuga</i>	<i>Sisymbrium monachorum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 281. (1924).	Arabideae
<i>Arabisidopsis monachorum</i> (W.W. Sm.) O.E. Schulz	not accepted	<i>Cruchimalaya lasiocarpa</i>	<i>Arabis mongolica</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 282. (1924).	Cruchimalayaeae
<i>Arabisidopsis mongolica</i> (Botsch.) Masicek & Soják	not accepted	<i>Cruchimalaya rupicola</i>		Folia Geobot. Phytotax. 30: 448. (1995).	Cruchimalayaeae
<i>Arabisidopsis multicaulis</i> Pamp.	not accepted	<i>Cruchimalaya tibetica</i>		Sped. Ital. Filip. ser. 2, 11(Agg. Fl. Caracorum): 160. (1933).	Cruchimalayaeae
<i>Arabisidopsis neglecta</i> (Schult.) O'Kane & Al-Shehbaz	accepted		<i>Arabis neglecta</i>	Novon 7: 326. (1997).	Camelineae
<i>Arabisidopsis novae-angliae</i> (Rydb.) Britton	not accepted	<i>Braya humilis</i>	<i>Pilosella novae-angliae</i>	Britton, N.L. & Brown, A., III. Fl. N. U.S., ed. 2, 2: 176. (1913).	Euclidieae
<i>Arabisidopsis nuda</i> (Bél.) Borm.	not accepted	<i>Draba nuda</i>	<i>Arabis nuda</i>	Belh. Bot. Centralt. 28(2): 535. (1911).	Arabideae
<i>Arabisidopsis ovczinnikovii</i> Botsch.	not accepted	<i>Cruchimalaya ovczinnikovii</i>		Ovczinnikov, P.N. (ed.), Fl. Tadzhikskoi SSR 5: 49, Add. 625. (1978).	Cruchimalayaeae
<i>Arabisidopsis oviensis</i> (Wulfen) A.P. Iljinsk.	not accepted	<i>Arabisidopsis halleri</i> subsp. <i>oviensis</i>	<i>Arabis oviensis</i>	Iljinskaja, A.P. & al., Ecofl. Ukrainy 5: 64. (2007).	Camelineae
<i>Arabisidopsis parvula</i> (Schrenk) O.E. Schulz	not accepted	<i>Schrenkiella parvula</i>	<i>Diploxys parvula</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 269. (1924).	unplaced
<i>Arabisidopsis pedemontana</i> (A. Kern.) O'Kane & Al-Shehbaz	accepted		<i>Arabis pedemontana</i>	Novon 7: 326. (1997).	Camelineae
<i>Arabisidopsis petraea</i> (L.) V.I. Dorof.	accepted		<i>Cardamine petraea</i>	Turczaninowa 5, 3: 35. (2002).	Camelineae
<i>Arabisidopsis petraea</i> subsp. <i>septentrionalis</i> (N. Busch) Elven & D.F. Murray	accepted		<i>Arabis septentrionalis</i>	J. Bot. Res. Inst. Texas 2(1): 438. (2008).	Camelineae
<i>Arabisidopsis petraea</i> subsp. <i>umbrosa</i> (Tolm.) Elven & D.F. Murray	accepted		<i>Arabis petraea</i> subsp. <i>umbrosa</i>	J. Bot. Res. Inst. Texas 2(1): 439. (2008).	Camelineae
<i>Arabisidopsis petrogena</i> (A. Kern.) V.I. Dorof.	accepted		<i>Arabis petrogena</i>	Turczaninowa 5, 3: 36. (2002).	Camelineae
<i>Arabisidopsis pinnatifida</i> (Lam.) Rupr.	not accepted	<i>Murbeckiella pinnatifida</i>	<i>Arabis pinnatifida</i>	Mém. Acad. Imp. Sci. Saint-Petersbourg, sér. 7, 15(2) (Fl. Cauc.): 86. (1869).	Oreophytonaeae
<i>Arabisidopsis pumila</i> (Stephan) N. Busch	not accepted	<i>Olimarabidopsis pumila</i>	<i>Sisymbrium pumilum</i>	Kuznetsov, N.Y. & al., Fl. Cauc. Crit. 3(4): 457. 465. (1909).	Alyssopsideae
<i>Arabisidopsis pumila</i> var. <i>alpina</i> (Korsch.) O.E. Schulz	not accepted	<i>Olimarabidopsis cabulica</i>	<i>Sisymbrium pumilum</i> var. <i>alpinum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 280. (1924).	Alyssopsideae
<i>Arabisidopsis pumila</i> var. <i>griffithiana</i> (Boiss.) Jafri	not accepted	<i>Olimarabidopsis pumila</i>	<i>Sisymbrium griffithianum</i>	Nasir, E. & Ali, S.I. (eds.), Fl. West Pakistan 55: 278. (1973).	Alyssopsideae
<i>Arabisidopsis pumila</i> var. <i>xerophila</i> O.E. Schulz	not accepted	<i>Olimarabidopsis pumila</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 278. (1924).	Alyssopsideae
<i>Arabisidopsis qiranaica</i> Z.X. An	not accepted	<i>Sisymbriopsis molipila</i>		Mao, Z.-M. (ed.), Fl. Xinjiangensis 2: 376. (1996).	Euclidieae
<i>Arabisidopsis richardsonii</i> (Rydb.) Rydb.	not accepted	<i>Braya humilis</i>	<i>Pilosella richardsonii</i>	Fl. Rocky Mtns.: 341. (1917).	Euclidieae
<i>Arabisidopsis rupicola</i> (Krylov) A.L. Ebel	not accepted	<i>Cruchimalaya rupicola</i>	<i>Arabis rupicola</i>	Turczaninowa 3, 3: 19. (2000).	Cruchimalayaeae
<i>Arabisidopsis russelliana</i> Jafri	not accepted	<i>Cruchimalaya wallichii</i>		Notes Roy. Bot. Gard. Edinburgh 22: 97. (1956).	Cruchimalayaeae
<i>Arabisidopsis saisuginea</i> (Pati) N. Busch	not accepted	<i>Eutrema saisugineum</i>	<i>Sisymbrium saisugineum</i>	Fl. Sibir. & Orient. Extr. 1: 136. (1913).	Eutremiae
<i>Arabisidopsis sarbacica</i> Naqshî & Javeid	not accepted	<i>Cruchimalaya wallichii</i>		J. Econ. Taxon. Bot. 7: 621. (1985, publ. 1986).	Cruchimalayaeae
<i>Arabisidopsis schimperii</i> (Boiss.) N. Busch	not accepted	<i>Robeschia schimperii</i>	<i>Sisymbrium schimperii</i>	Kuznetsov, N.Y. & al., Fl. Cauc. Crit. 3(4): 457. (1909).	Descurainieae
<i>Arabisidopsis stenocarpa</i> Rydb.	not accepted	<i>Cruchimalaya virgata</i>		Fl. Rocky Mtns.: 342. (1917).	Cruchimalayaeae
<i>Arabisidopsis stewartiana</i> Jafri	not accepted	<i>Olimarabidopsis pumila</i>		Notes Roy. Bot. Gard. Edinburgh 22: 96. (1956).	Alyssopsideae
<i>Arabisidopsis stolonifera</i> (Scop.) A.P. Iljinsk.	not accepted	<i>Arabisidopsis halleri</i> subsp. <i>oviensis</i>	<i>Cardamine stolonifera</i>	Iljinskaja, A.P. & al., Ecofl. Ukrainy 5: 65. (2007).	Camelineae
<i>Arabisidopsis stricta</i> (Cambess.) N. Busch	not accepted	<i>Cruchimalaya stricta</i>	<i>Malcolmia stricta</i>	Kuznetsov, N.Y. & al., Fl. Cauc. Crit. 3(4): 457. (1909).	Cruchimalayaeae
<i>Arabisidopsis suecica</i> (Fr.) Norrt.	accepted		<i>Arabis suecica</i>	Meddeland. Soc. Fauna Fl. Fennica 2: 12. (1878).	Camelineae
<i>Arabisidopsis taraxacifolia</i> (T. Anderson) Jafri	not accepted	<i>Cruchimalaya wallichii</i>	<i>Arabis taraxacifolia</i>	Nasir, E. & Ali, S.I. (eds.), Fl. West Pakistan 55: 274. (1973).	Cruchimalayaeae
<i>Arabisidopsis tenuisiliqua</i> (Rech.f. & Klotz) Jafri	not accepted	<i>Cruchimalaya tenuisiliqua</i>	<i>Arabis tenuisiliqua</i>	Nasir, E. & Ali, S.I. (eds.), Fl. West Pakistan 55: 171. (1973).	Cruchimalayaeae
<i>Arabisidopsis thaliana</i> (L.) Heynh.	accepted		<i>Arabis thaliana</i>	Holl, F. & Heynhöhd, G., Fl. Sachsen 1: 538. (1842).	Camelineae
<i>Arabisidopsis thaliana</i> var. <i>apetala</i> O.E. Schulz	not accepted	<i>Arabisidopsis thaliana</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 274. (1924).	Camelineae
<i>Arabisidopsis thaliana</i> var. <i>brachycarpa</i> Andr.	not accepted	<i>Arabisidopsis thaliana</i>		Index Horti Bot. Univ. Budapest. 3: 25. (1938).	Camelineae
<i>Arabisidopsis thaliana</i> var. <i>genuina</i> Briq.	not accepted	<i>Arabisidopsis thaliana</i>		Prodr. Fl. Corse 2(1): 38. (1913).	Camelineae
<i>Arabisidopsis tibetica</i> (Hook.f. & Thomson) Y.C. Lan & Z.X. An ex K.C. Kuan	not accepted	<i>Cruchimalaya tibetica</i>	<i>Arabis tibetica</i>	Wu, C.-Y. (ed.), Fl. Xizangica 2: 372. (1985).	Cruchimalayaeae
<i>Arabisidopsis tibetica</i> Naqshî & Javeid	not accepted	<i>Cruchimalaya himalaica</i>		J. Econ. Taxon. Bot. 7: 620. (1985, publ. 1986). [nom illeg.]	Cruchimalayaeae
<i>Arabisidopsis toxophylla</i> (M. Bieb.) N. Busch	not accepted	<i>Pseudorabidopsis toxophylla</i>	<i>Arabis toxophylla</i>	Kuznetsov, N.Y. & al., Fl. Cauc. Crit. 3(4): 457. 466. (1909).	Camelineae
<i>Arabisidopsis trichocarpa</i> R.F. Huang	not accepted	<i>Braya humilis</i>		Fl. Qinghaica 1: 466. Add. 509. (1997).	Euclidieae
<i>Arabisidopsis trichopoda</i> (Turcz.) Botsch.	not accepted	<i>Cruchimalaya bursifolia</i>	<i>Arabis trichopoda</i>	Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 18: 104. (1957).	Cruchimalayaeae
<i>Arabisidopsis tschukschorum</i> (Jurtzev) Jurtzev	not accepted	<i>Cruchimalaya bursifolia</i>	<i>Arabis tschukschorum</i>	Jurtzev, B.A. & al., Bot. Zhurn. 60: 240. (1975).	Cruchimalayaeae
<i>Arabisidopsis tuernurnica</i> K.C. Kuan & Z.X. An	not accepted	<i>Braya humilis</i>		Bull. Bot. Lab. N.E. Forest Inst., Harbin 1980(8): 44. (1980).	Euclidieae
<i>Arabisidopsis umezawana</i> Kadota	accepted			J. Jap. Bot. 82: 232. (2007).	Camelineae
<i>Arabisidopsis verna</i> (K. Koch) N. Busch	not accepted	<i>Draba nuda</i>	<i>Drabopsis verna</i>	Kuznetsov, N.Y. & al., Fl. Cauc. Crit. 3(4): 460. (1909).	Arabideae
<i>Arabisidopsis virgata</i> (Nutt.) Rydb.	not accepted	<i>Cruchimalaya virgata</i>	<i>Sisymbrium virgatum</i>	Fl. Rocky Mtns.: 342. (1917).	Cruchimalayaeae
<i>Arabisidopsis wallichii</i> (Hook.f. & Thomson) N. Busch	not accepted	<i>Cruchimalaya wallichii</i>	<i>Sisymbrium wallichii</i>	Kuznetsov, N.Y. & al., Fl. Cauc. Crit. 3(4): 457. (1909).	Cruchimalayaeae
<i>Arabisidopsis yadungensis</i> K.C. Kuan & Z.X. An	not accepted	<i>Arabis hirsuta</i>		Wu, C.-Y. (ed.), Fl. Xizangica 2: 375. (1985).	Arabideae
<i>Arabis abietina</i> Borm.	not accepted	<i>Arabis sudetica</i>		Feddes Repert., Beih. 89: 26. (1936).	Arabideae
<i>Arabis aculeolata</i> Greene	accepted			Leaf. Bot. Observ. Crit. 2: 69. (1910).	Arabideae
<i>Arabis acutina</i> Greene	not accepted	<i>Boechera acutina</i>		Bot. J. Linn. Soc.: 137: 87. (2001).	Boechereae
<i>Arabis alanyensis</i> H. Duman	accepted			Bull. Acad. Imp. Sci. Saint-Petersbourg 26 (Diagn.): 421. (1880).	Arabideae
<i>Arabis alatschunica</i> Maxim.	not accepted	<i>Astrostrum alatschunicum</i>		Pflonia 4: 195. (1900).	Boechereae
<i>Arabis albertina</i> Greene	not accepted	<i>Boechera argusifolia</i>		Plant. Ins. Cypri., 31. (1842), non Steven (1812), [nom illeg.]	Arabideae
<i>Arabis albidia</i> Poch.	not accepted	<i>Arabis purpurea</i>		Osten. Bot. Zeitschr. 32: 53. (1882), non Steven (1812), [nom illeg.]	Arabideae
<i>Arabis albidia</i> Sintl.	not accepted	<i>Arabis cypria</i>		Mém. Soc. Nat. Moscou 3: 270. (1812).	Arabideae
<i>Arabis albidia</i> Steven	not accepted	<i>Arabis caucasica</i>		Vestn. Tiflissk. Bot. Sada 4: 19. (1906).	Arabideae
<i>Arabis albidia</i> var. <i>dolichostrix</i> N. Busch	not accepted	<i>Arabis caucasica</i>		Lamarck, J.B.A.P. de Monnet de & Candolle, A.P. de, Fl. Franc., ed. 3, 4(2): 676. (1805).	Arabideae
<i>Arabis allionii</i> DC.	accepted		<i>Tarbitis stricta</i>	Icon. Fl. Germ. Helv. 2: 13. (1837-1838).	Arabideae
<i>Arabis alpestris</i> Schleich. ex Rchb.	not accepted	<i>Arabis ciliata</i>		Sp. Pl. 2: 664. (1753).	Arabideae
<i>Arabis alpina</i> L.	accepted				Arabideae
<i>Arabis alpina</i> subsp. <i>alpina</i> L.	accepted				Arabideae
<i>Arabis alpina</i> subsp. <i>brevifolia</i> (DC.) Greuter & Burdet	accepted		<i>Arabis brevifolia</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 86. (1983).	Arabideae
<i>Arabis alpina</i> subsp. <i>cantabrica</i> (Leresche & Levier) P. Monts. ex Greuter & Burdet	not accepted	<i>Arabis alpina</i> subsp. <i>alpina</i>	<i>Arabis cantabrica</i>	Wildernowia 15: 63. (1985).	Arabideae
<i>Arabis alpina</i> subsp. <i>caucasica</i> (Willd. ex Schlecht.) Briq.	not accepted	<i>Arabis caucasica</i>	<i>Arabis caucasica</i>	Prodr. Fl. Corse 2(1): 48. (1913).	Arabideae
<i>Arabis alpina</i> subsp. <i>flavescens</i> (Griseb.) Hayek	not accepted	<i>Arabis caucasica</i>	<i>Arabis alpina</i> var. <i>flavescens</i>	Feddes Repert., Beih. 30 (Prodr. 1): 404. (1925).	Arabideae
<i>Arabis alpina</i> var. <i>flavescens</i> Griseb.	not accepted	<i>Arabis caucasica</i>		Spicil. Fl. Rumel. 1: 247. (1843).	Arabideae
<i>Arabis alpina</i> var. <i>formosana</i> Masam.	not accepted	<i>Arabis serrata</i>		List Vasc. Pl. Taiwan: 56. (1954).	Arabideae
<i>Arabis alpina</i> var. <i>japonica</i> A. Gray	not accepted	<i>Arabis stobleri</i>		Perry, M.C., Narr. Exp. Japan 2, Bot.: 307. (1857).	Arabideae
<i>Arabis alpina</i> var. <i>parviflora</i> Franch.	not accepted	<i>Arabis paniculata</i>		Bull. Soc. Bot. France 33: 401. (1886).	Arabideae
<i>Arabis alticola</i> O.E. Schulz	not accepted	<i>Arabis amplexicaulis</i>		Notizbl. Bot. Gart. Berlin-Dahlem 9: 1062. (1927).	Arabideae
<i>Arabis ambigua</i> DC.	not accepted	<i>Arabisidopsis petraea</i>		Reg. Veg. Syst. Nat. 2: 231. (1821), pro parte.	Camelineae

<i>Arabis ambigua</i> var. <i>glabra</i> DC.	not accepted	<i>Arabisopsis kamchatica</i> subsp. <i>kamchatica</i>		Reg. Veg. Syst. Nat. 2: 231. (1821).	Camelineae
<i>Arabis ambigua</i> var. <i>intermedia</i> DC.	not accepted	<i>Arabisopsis kamchatica</i> subsp. <i>kamchatica</i>		Reg. Veg. Syst. Nat. 2: 231. (1821).	Camelineae
<i>Arabis amerifolia</i> Greene	not accepted	<i>Boechera yayii</i>		Leaf. Bot. Observ. Crit. 2: 75. (1910).	Boechereae
<i>Arabis amplexicaulis</i> Edgew.	accepted			Trans. Linn. Soc. London 20: 31. (1846, publ. 1851).	Arabideae
<i>Arabis amplexicaulis</i> var. <i>japonica</i> H. Boissieu	not accepted	<i>Arabis serrata</i>		Bull. Herb. Boissier, sér. 1: 7: 787. (1899).	Arabideae
<i>Arabis amurensis</i> N. Busch	not accepted	<i>Arabisopsis petraea</i>		Bot. Mater. Gerb. Glavn. Bot. Sada RFSFR 3: 12. (1922).	Camelineae
<i>Arabis andicola</i> Kunth	not accepted	<i>Exhalmotobos hispidulus</i>		Humboldt, F.W.H.A. von, Borpland, A.J.A., Nov. Gen. Sp. 5: 81. (1821).	Halimotobaeae
<i>Arabis androsacea</i> Fenzl	accepted			Pugillus Pl. Nov. Syr.: 13. (1842).	Arabideae
<i>Arabis angulata</i> Greene ex Wooton & Standl.	not accepted	<i>Boechera perennans</i>		Contr. U.S. Natl. Herb. 16: 123. (1913).	Boechereae
<i>Arabis angustifolia</i> Lam.	not accepted	<i>Hornungia alpina</i>		Encycl. Méth. Bot. 1: 220. (1783).	Decurainiinae
<i>Arabis aprica</i> Osterh. ex A. Nelson	not accepted	<i>Boechera oxylobula</i>		New Man. Bot. Rocky Mts.: 228. (1909).	Boechereae
<i>Arabis arabiiformis</i> (Hohenw.) A. Soldano	accepted		<i>Draba arabiiformis</i>	Atti Ist. Bot. Lab. Crittogam. Univ. Pavia, ser. 7: 7: 11. (1988, publ. 1989).	Arabideae
<i>Arabis araratica</i> Azn.	not accepted	<i>Murbeckiella huetii</i>		Magyar Bot. Lapok 17: 2. (1919).	Oreophytoneae
<i>Arabis arbuscula</i> Greene	not accepted	<i>Boechera koehleri</i>		Leaf. Bot. Obs. 2: 77. (1910).	Boechereae
<i>Arabis arcoidea</i> A. Nelson	not accepted	<i>Boechera sparsiflora</i>		Bot. Gaz. 53: 220. (1912).	Boechereae
<i>Arabis arcuata</i> (Nutt.) A. Gray	not accepted	<i>Boechera arcuata</i>	<i>Streptanthus arcuatus</i>	Proc. Amer. Acad. Arts 6: 187. (1864). [nom. illeg.]	Boechereae
<i>Arabis arcuata</i> Shuttlew. ex Godet	not accepted	<i>Arabis ciliata</i>		Énum. Vég. Neuchâtel: 42. (1838).	Arabideae
<i>Arabis arcuata</i> var. <i>longipes</i> S. Watson	not accepted	<i>Boechera gracillipes</i>		Gray, A. & al., Syn. Fl. N. Amer. 1: 164. (1895). [nom. illeg.]	Boechereae
<i>Arabis arcuata</i> var. <i>rubicundula</i> Jepson	not accepted	<i>Boechera rubicundula</i>		Fl. Calif. 2: 69. (1936). [nom. illeg.]	Boechereae
<i>Arabis arcuata</i> var. <i>subvillosa</i> S. Watson	not accepted	<i>Boechera pauciflora</i>		Gray, A. & al., Syn. Fl. N. Amer. 1: 164. (1895). [nom. illeg.]	Boechereae
<i>Arabis arenosa</i> (L.) Scop.	not accepted	<i>Arabisopsis arenosa</i> subsp. <i>arenosa</i>	<i>Sisymbrium arenosum</i>	Fl. Carniol., ed. 2: 2: 32. (1772).	Camelineae
<i>Arabis arenosa</i> var. <i>borbasii</i> Zsapa.	not accepted	<i>Arabisopsis arenosa</i> subsp. <i>borbasii</i>		Rozpr. Wydz. Mat.-Przyr. Akad. Umiejeth., Dziak B. Nauki Biol. 12: 31. (1912).	Camelineae
<i>Arabis arenosa</i> var. <i>dependens</i> Borbás	not accepted	<i>Arabisopsis arenosa</i> subsp. <i>borbasii</i>		Math. Term. Közl. 15: 156. (1878).	Camelineae
<i>Arabis ariana</i> Hedge	not accepted	<i>Scapularis ariana</i>		Rechinger, K.H. (ed.), Fl. Iranica 57: 208. (1968).	Arabideae
<i>Arabis arida</i> Greene	not accepted	<i>Boechera puberula</i>		Pittonia 4: 190. (1900).	Boechereae
<i>Arabis armena</i> N. Busch	not accepted	<i>Arabis carduchorum</i>		Vestn. Tiflissk. Bot. Sada, 1926-27, n. s. Pt. 3-4: 4. (1927).	Arabideae
<i>Arabis armerifolia</i> Greene	not accepted	<i>Boechera yayii</i>		Leaf. Bot. Observ. Crit. 2: 75. (1910).	Boechereae
<i>Arabis aspera</i> All.	not accepted	<i>Arabis auriculata</i>		Auct. Fl. Pedem.: 18, tab. 2, f. 2. (1789).	Arabideae
<i>Arabis atriflora</i> Suksd.	not accepted	<i>Boechera atrorubens</i>		Deutsche Bot. Monatschr. 15: 211. (1897).	Boechereae
<i>Arabis atrorubens</i> Suksd. ex Greene	not accepted	<i>Boechera atrorubens</i>		Erythaea 1: 223. (1893).	Boechereae
<i>Arabis attenuata</i> Royle ex Hook.f. & Thomson	not accepted	<i>Cruchimatalya tibetica</i>		J. Linn. Soc. Bot. 5: 143. (1861).	Cruchimatalyeae
<i>Arabis aubriifoloides</i> Boiss.	accepted			Fl. Orient. 1: 175. (1867).	Arabideae
<i>Arabis aucherii</i> Boiss.	accepted			Ann. Sci. Nat. Bot., sér. 2: 17: 52. (1842).	Arabideae
<i>Arabis auriculata</i> Lam.	accepted			Encycl. Méth. Bot. 1: 219. (1783).	Arabideae
<i>Arabis auriculata</i> var. <i>malinvaldiana</i> (Rouy & De Coincey) Batt.	not accepted	<i>Arabis auriculata</i>	<i>Arabis malinvaldiana</i>	Fl. Algérie, Suppl. Phan.: 17. (1910).	Arabideae
<i>Arabis auriculata</i> var. <i>sinica</i> (Boiss.) Boiss.	not accepted	<i>Arabis auriculata</i>	<i>Arabis sinica</i>	Fl. Orient. 1: 169. (1867).	Arabideae
<i>Arabis austinae</i> Greene	not accepted	<i>Boechera breweri</i> subsp. <i>shastaensis</i>		Feddes Report. 5: 242. (1908).	Boechereae
<i>Arabis axillaris</i> Kom.	not accepted	<i>Stevensia axillaris</i>		Trudy Imp. S.-Peterburgsk. Bot. Sada 18: 437. (1901).	Stenineae
<i>Arabis axilliflora</i> (Jaffr.) H. Hara	not accepted	<i>Parryodes axilliflora</i>	<i>Parryodes axilliflora</i>	J. Jap. Bot. 47: 107. (1972).	Arabideae
<i>Arabis balansae</i> Boiss. & Reut.	accepted			Bossier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3/5: 17. (1856).	Arabideae
<i>Arabis beckwithii</i> S. Watson	not accepted	<i>Boechera puberula</i>		Proc. Amer. Acad. Arts 22: 467. (1887).	Boechereae
<i>Arabis beirana</i> P. Silveira, J. Palva & N. Marcos	accepted			Silveira, P. & Palva, J., Bot. J. Linn. Soc. 135(3): 299. (2001).	Arabideae
<i>Arabis bellidifolia</i> [nom. ambig.] Crantz	not accepted	<i>Arabis pumila</i>		Stip. Austr., ed. 1, 1: 44. (1762). [nom. ambig.]	Arabideae
<i>Arabis bellidifolia</i> Jacq.	not accepted	<i>Arabis soyerii</i> subsp. <i>subcoriacea</i>		Obs. Bot. 1: 22, tab. 12. (1764). [nom. illeg.]	Arabideae
<i>Arabis bellidifolia</i> subsp. <i>stellulata</i> (Bertol.) Greuter & Burdet	not accepted	<i>Arabis stellulata</i>	<i>Arabis stellulata</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 86. (1983).	Arabideae
<i>Arabis bellidifoloides</i> Lam.	not accepted	<i>Cardamine resedifolia</i>		Encycl. Méth. Bot. 1: 220. (1783).	Cardamineae
<i>Arabis bijuga</i> G. Watt	accepted			J. Linn. Soc. Bot. 18: 378. (1881).	Arabideae
<i>Arabis billardieri</i> DC.	not accepted	<i>Arabis caucasica</i>		Reg. Veg. Syst. Nat. 2: 218. (1821).	Arabideae
<i>Arabis billardieri</i> Kotschy	not accepted	<i>Arabis cypria</i>		Unger, F.J.A.N. & Kotschy, C.G.T., Die Insel Cypern: 325. (1865). [nom. illeg.]	Arabideae
<i>Arabis bitolica</i> Velen.	not accepted	<i>Arabis sudetica</i>		Rel. Mrakvickanae: 4. (1922).	Arabideae
<i>Arabis blepharophylla</i> Hook. & Arn.	accepted			Bot. Beechey Voy.: 321. (1841).	Arabideae
<i>Arabis bodiensis</i> Rollins	not accepted	<i>Boechera bodiensis</i>		Contr. Gray Herb. 212: 113. (1882).	Boechereae
<i>Arabis boissieuana</i> Nakai	not accepted	<i>Arabis serrata</i>		Bot. Mag. (Tokyo) 32: 243. (1918).	Arabideae
<i>Arabis boissieuana</i> var. <i>silokiana</i> Nakai	not accepted	<i>Arabis serrata</i>		Bot. Mag. (Tokyo) 32: 244. (1918).	Arabideae
<i>Arabis bolvinii</i> G.A. Mulligan	not accepted	<i>Boechera grahamii</i>		Rhodora 97 (1995): 157. (1996).	Boechereae
<i>Arabis borealis</i> Andrz. ex C.A. Mey.	accepted			Ledebour, C.F. von, Fl. Altaica 3: 25. (1831).	Arabideae
<i>Arabis boryi</i> (Boiss.) Boiss.	not accepted	<i>Murbeckiella boryi</i>	<i>Cardamine boryi</i>	Voy. Bot. Midi Espagne 2: 26, tab. 5. (1839).	Oreophytoneae
<i>Arabis bosniaca</i> (Beck) Beck	not accepted	<i>Arabis sudetica</i>	<i>Arabis jacquini</i> var. <i>bosniaca</i>	Ann. K. K. Naturhist. Hofmus. 10: 174. (1895).	Arabideae
<i>Arabis bourgovii</i> Rydb.	not accepted	<i>Boechera grahamii</i>		Mem. New York Bot. Gard. 1: 186. (1900).	Boechereae
<i>Arabis brachycarpa</i> (Torr. & A. Gray) Britton	not accepted	<i>Boechera grahamii</i>	<i>Turnitis brachycarpa</i>	Mem. Torrey Bot. Club 5: 174. (1894). [nom. illeg.]	Boechereae
<i>Arabis brachycarpa</i> Rupr.	accepted			Mém. Acad. Imp. Sci. St.-Petersbourg, sér. 7, 15(2): 73. (1869).	Arabideae
<i>Arabis brachypoda</i> Boiss.	not accepted	<i>Arabis parvula</i>		Elenchus Pl. Nov.: 8. (1838).	Arabideae
<i>Arabis bracteata</i> Wedd.	not accepted	<i>Weberbaueria peruviana</i>		Ann. Sci. Nat. Bot., sér. 5, 1: 291. (1864).	Thepypodiaceae
<i>Arabis bracteolata</i> Greene	not accepted	<i>Boechera lemmonii</i>		Leaf. Bot. Observ. Crit. 2: 73. (1910).	Boechereae
<i>Arabis brassica</i> (Leers) Rauschert	not accepted	<i>Fourraea alpina</i>	<i>Turnitis brassica</i>	Feddes Report. 53: 648. (1973).	unplaced
<i>Arabis brassiciformis</i> Wallr.	not accepted	<i>Fourraea alpina</i>		Sched. Crit. 1: 359. (1822). [nom. illeg.]	unplaced
<i>Arabis bromberiata</i> A. Nelson	not accepted	<i>Cruchimatalya virgata</i>		Bull. Torrey Bot. Club 25: 373. (1898).	Cruchimatalyeae
<i>Arabis brevicaulis</i> Jaffr	not accepted	<i>Cruchimatalya himalayica</i>		Notes Roy. Bot. Gard. Edinburgh 22: 99. (1956).	Cruchimatalyeae
<i>Arabis brevifolia</i> DC.	not accepted	<i>Arabis alpina</i> subsp. <i>brevifolia</i>		Reg. Veg. Syst. Nat. 2: 218. (1821).	Arabideae
<i>Arabis brevisiliqua</i> Rydb.	not accepted	<i>Boechera divaricarpa</i>		Bull. Torrey Bot. Club 39: 326. (1912).	Boechereae
<i>Arabis breweri</i> S. Watson	not accepted	<i>Boechera breweri</i>		Proc. Amer. Acad. Arts 11: 123. (1875).	Boechereae
<i>Arabis breweri</i> var. <i>austinae</i> (Greene) Rollins	not accepted	<i>Boechera breweri</i> subsp. <i>shastaensis</i>	<i>Arabis austinae</i>	Rhodora 43: 409. (1941).	Boechereae
<i>Arabis breweri</i> var. <i>pecuniaria</i> Rollins	not accepted	<i>Boechera peirsonii</i>		Rhodora 43: 409. (1941).	Boechereae
<i>Arabis bridgeri</i> M.E. Jones	not accepted	<i>Arabis nuttallii</i>		Contr. W. Bot. 14: 38. (1912).	Arabideae
<i>Arabis brownii</i> Jord.	not accepted	<i>Arabis hirsuta</i> var. <i>brownii</i>		Diagn. Esp. Nouv.: 123. (1864), in obs.	Arabideae
<i>Arabis bruceae</i> M.E. Jones	not accepted	<i>Boechera davidsonii</i>		Contr. W. Bot. 14: 37. (1912).	Boechereae
<i>Arabis bryoides</i> Boiss.	accepted			Ann. Sci. Nat. Bot., sér. 2, 17: 55. (1842).	Arabideae
<i>Arabis bucharica</i> (Lipsky) N. Busch	not accepted	<i>Cruchimatalya waltichii</i>	<i>Arabis tibetica</i> var. <i>bucharica</i>	Komarov, V.L. (ed.), Fl. URSS 8: 188, Add. 640. (1939).	Cruchimatalyeae
<i>Arabis bulbosa</i> Schreb. ex. Muhl.	not accepted	<i>Cardamine bulbosa</i>		Trans. Amer. Philos. Soc. 3: 174. (1793).	Cardamineae
<i>Arabis burkii</i> (Porter) Small	not accepted	<i>Borodinia burkii</i>	<i>Arabis laevigata</i> var. <i>burkii</i>	Man. Fl. S. E. United States: 572. (1933).	Boechereae
<i>Arabis cadmeae</i> Boiss.	not accepted	<i>Arabis auriculata</i>		Diagn. Pl. Orient. Nov., ser. 1, 2(6): 21. (1849).	Arabideae
<i>Arabis caducea</i> A. Nelson	not accepted	<i>Boechera retrofracta</i>		Coulter, T. & Nelson, A., New Man. Bot. Rocky Mtns: 229. (1909).	Boechereae
<i>Arabis caerulea</i> All.	accepted			Auct. Syn. Stip. Horti Reg. Taur.: 20. (1773); Melanges Phil.-Mat. Soc. Roy. Turin 5: 74. (1774).	Arabideae

<i>Arabis calderi</i> G.A. Mulligan	not accepted	<i>Boechera calderi</i>		Rhodora 97 (1995): 144. (1996).	Boechereae
<i>Arabis campylobata</i> Greene	not accepted	<i>Boechera sparsiflora</i>		Pitonia 4: 192. (1900).	Boechereae
<i>Arabis canadensis</i> L.	not accepted	<i>Boerhavia canadensis</i>		Sp. Pl. 2: 865. (1753).	Boechereae
<i>Arabis canescens</i> Nutt.	not accepted	<i>Boechera cobrensis</i>		Torrey, J. & Gray, A., Fl. N. Amer. 1: 83. (1838).	Boechereae
<i>Arabis canescens</i> var. <i>stylosa</i> S. Watson	not accepted	<i>Boechera fernaldiana</i>		Geol. Survey Calif., Bot. 2: 431. (1880).	Boechereae
<i>Arabis cantabrica</i> Lenesche & Levier	not accepted	<i>Arabis alpina</i> subsp. <i>alpina</i>		J. Bot. (London) 17: 197. (1879).	Arabideae
<i>Arabis carduchorum</i> Boiss.	accepted			Fl. Orient. 1: 173. (1867).	Arabideae
<i>Arabis carpatica</i> Willk.	not accepted	<i>Murbeckiella boryi</i>		Willkomm, H.M. & Lange, J.M.C., Prodr. Fl. Hispan. 3: 822. (1880)	Oreophytoneae
<i>Arabis caucasica</i> subsp. <i>brevifolia</i> (DC.) Cullen	not accepted	<i>Arabis alpina</i> subsp. <i>brevifolia</i>	<i>Arabis brevifolia</i>	Notes Roy. Bot. Gard. Edinburgh 26: 189. (1965).	Arabideae
<i>Arabis caucasica</i> subsp. <i>flavescens</i> (Griseb.) F.K. Mey.	not accepted	<i>Arabis caucasica</i>	<i>Arabis alpina</i> var. <i>flavescens</i>	Hausknechtia 15: 61. (2011).	Arabideae
<i>Arabis caucasica</i> Willd.	accepted			Enum. Pl. Hort. Berol. Suppl.: 45. (1814).	Arabideae
<i>Arabis cebenensis</i> DC.	not accepted	<i>Arabidopsis cebenensis</i>		Reg. Veg. Syst. Nat. 2: 234. (1821).	Camelineae
<i>Arabis cenitisa</i> Reut.	not accepted	<i>Arabis ciliata</i>		Cat. Graines Jard. Bot. Genève 1853: 4. (1853).	Arabideae
<i>Arabis chaneffii</i> H. Lév.	not accepted	<i>Orychophragmus violaceus</i>		Feddes Reptert. 11: 548. (1913).	Brassicaceae
<i>Arabis charbonnellii</i> H. Lév.	not accepted	<i>Sisymbrium irio</i>		Feddes Reptert. 12: 100. (1913).	Sisymbrieae
<i>Arabis christiani</i> N. Busch	not accepted	<i>Arabis mollis</i>	<i>Arabis mollis</i>	Vestn. Tbilissk. Bot. Sada 6: 7. (1906). [nom illeg.]	Arabideae
<i>Arabis ciliata</i> Clairv.	accepted			Man. Herbor. Suisse: 222. (1811).	Arabideae
<i>Arabis ciliata</i> var. <i>glabrata</i> W.D.J. Koch	not accepted	<i>Arabis ciliata</i>		not located	Arabideae
<i>Arabis cilicica</i> Boiss. & Balansa	not accepted	<i>Arabis ionocalyx</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(5): 17. (1856).	Arabideae
<i>Arabis clarkii</i> O.E. Schulz	not accepted	<i>Cruchimatalya tibetica</i>		Notizbl. Bot. Gart. Berlin-Dahlem 9: 1063. (1927).	Cruchimatalyeae
<i>Arabis cobrensis</i> M.E. Jones	not accepted	<i>Boechera cobrensis</i>		Contr. W. Bot. 12: 1. (1908).	Boechereae
<i>Arabis codyi</i> G.A. Mulligan	not accepted	<i>Boechera lemmonii</i>		Rhodora 97 (1995): 151. (1996).	Boechereae
<i>Arabis cognata</i> Jeps.	not accepted	<i>Boechera davidsonii</i>		Man. Fl. Pl. Calif.: 429. (1925).	Boechereae
<i>Arabis cochlica</i> Kolak.	accepted			Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 15: 20. (1953).	Arabideae
<i>Arabis collina</i> Ten.	accepted			Fl. Napoli 1, Prodr.: 39. (1811-1815).	Arabideae
<i>Arabis collinsii</i> Fernald	not accepted	<i>Boechera collinsii</i>		Rhodora 7: 32. (1905).	Boechereae
<i>Arabis columbiana</i> Macoun	not accepted	<i>Boechera pauciflora</i>		Cat. Canad. Pl. 2(4): 304. (1888).	Boechereae
<i>Arabis commersonii</i> DC.	not accepted	<i>Cardamine chenopodiifolia</i>	<i>Sisymbrium bellidifolium</i>	Reg. Veg. Syst. Nat. 2: 228. (1821).	Cardamineae
<i>Arabis conferta</i> Greene	not accepted	<i>Boechera howellii</i>		Feddes Reptert. 5: 243. (1908).	Boechereae
<i>Arabis confinis</i> S. Watson	not accepted	<i>Boechera grahamii</i>		Proc. Amer. Acad. Arts 22: 466. (1887).	Boechereae
<i>Arabis connexa</i> Greene	not accepted	<i>Boechera angustifolia</i>		Pitonia 4: 197. (1900).	Boechereae
<i>Arabis conringioides</i> Ball	accepted			J. Bot. (London) 11: 297. (1873).	Arabideae
<i>Arabis conringioides</i> var. <i>aphanostyla</i> Maire	not accepted	<i>Arabis conringioides</i>		Quéluzet, P. & Lechevalier, P. (eds.), Fl. Afrique N. 15: 328. (1967).	Arabideae
<i>Arabis conringioides</i> var. <i>stylosa</i> Maire	not accepted	<i>Arabis conringioides</i>		Quéluzet, P. & Lechevalier, P. (eds.), Fl. Afrique N. 13: 328. (1967).	Arabideae
<i>Arabis conringioides</i> var. <i>wernerii</i> (Emb. & Maire) N. Galland & Favarger	not accepted	<i>Arabis conringioides</i>	<i>Arabis wernerii</i>	Candollea 40: 233. (1985).	Arabideae
<i>Arabis consanguinea</i> Greene	not accepted	<i>Boechera consanguinea</i>		Pitonia 4: 190. (1900).	Boechereae
<i>Arabis constancei</i> Rollins	not accepted	<i>Boechera constancei</i>		Contr. Gray Herb. 201: 5. (1971).	Boechereae
<i>Arabis constricta</i> Griseb.	not accepted	<i>Arabis sudetica</i>		Spicil. Fl. Rumel. 1: 249. (1843).	Arabideae
<i>Arabis coronata</i> Nakai	not accepted	<i>Arabidopsis halteri</i> subsp. <i>gemmifera</i>		Bot. Mag. (Tokyo) 28: 302. (1914).	Camelineae
<i>Arabis corymbiflora</i> var. <i>glabrata</i> (W.D.J. Koch) Thell.	not accepted	<i>Arabis ciliata</i>	<i>Arabis ciliata</i> var. <i>glabrata</i>	Hegi, G., Ill. Fl. Mit.-Eur. 4(1): 405. (1919).	Arabideae
<i>Arabis corymbiflora</i> Vest	not accepted	<i>Arabis ciliata</i>		Steiermärk. Zeitschr. 3: 161. (1821).	Arabideae
<i>Arabis costae</i> Willk.	not accepted	<i>Murbeckiella pinnatifida</i>		Willkomm, H.M. & Lange, J.M.C., Prodr. Fl. Hispan. 3: 820. (1880)	Oreophytoneae
<i>Arabis covillei</i> Greene	not accepted	<i>Boechera covillei</i>		Feddes Reptert. 5: 243. (1908).	Boechereae
<i>Arabis crandallii</i> B.L. Rob.	not accepted	<i>Boechera crandallii</i>		Bot. Gaz. 28: 135. (1899).	Boechereae
<i>Arabis crantziana</i> Ehrh.	not accepted	<i>Arabidopsis petraea</i> subsp. <i>petraea</i>		Beitr. Naturg. 5: 177. (1790).	Camelineae
<i>Arabis cremocarpa</i> Boiss. & Balansa	not accepted	<i>Turritis laxa</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(5): 16. (1856).	Turritideae
<i>Arabis crepidipoda</i> Griseb. ex Pant.	not accepted	<i>Turritis glabra</i>		Osterr. Bot. Zeitschr. 23: 268. (1873).	Turritideae
<i>Arabis cretica</i> Boiss. & Heldr.	accepted			Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 1, 2(8): 20. (1849).	Arabideae
<i>Arabis crispata</i> Willd.	not accepted	<i>Arabis alpina</i> subsp. <i>alpina</i>		Enum. Pl. Hort. Berol. 2: 684. (1809).	Arabideae
<i>Arabis croatica</i> Schott, Nyman & Kotschy	not accepted	<i>Arabidopsis croatica</i>		Analecta Bot.: 44. (1854).	Camelineae
<i>Arabis cruciata</i> Constance & Rollins	accepted			Proc. Biol. Soc. Wash. 49: 147. (1936).	Camelineae
<i>Arabis crypta</i> A. Nelson & J.F. Macbr.	not accepted	<i>Boechera cobrensis</i>		Bot. Gaz. 56: 473. (1913).	Boechereae
<i>Arabis cuneifolia</i> Hochst. ex A. Rich.	not accepted	<i>Arabis alpina</i>		Tent. Fl. Abyss. 1: 17. (1847).	Arabideae
<i>Arabis cusickii</i> S. Watson	not accepted	<i>Boechera cusickii</i>		Proc. Amer. Acad. Arts 17: 363. (1882).	Boechereae
<i>Arabis cypria</i> Holmboe	accepted			Bergens Mus. Skr., ser. 2, 1(2): 85. (1914).	Arabideae
<i>Arabis dacotica</i> Greene	not accepted	<i>Boechera grahamii</i>		Leaf. Bot. Observ. Crit. 2: 80. (1910).	Boechereae
<i>Arabis dasycarpa</i> Andr. ex DC.	not accepted	<i>Arabis auriculata</i>		Reg. Veg. Syst. Nat. 2: 244. (1821).	Arabideae
<i>Arabis davidsonii</i> Greene	not accepted	<i>Boechera davidsonii</i>		Leaf. Bot. Observ. Crit. 2: 159. (1911).	Boechereae
<i>Arabis davidsonii</i> var. <i>parva</i> Rollins	not accepted	<i>Boechera davidsonii</i>		Harvard Pap. Bot. 1(4): 43. (1993).	Boechereae
<i>Arabis devisii</i> H. Duman & A. Duran	accepted			Israel J. Pl. Sci. 49: 237. (2001).	Arabideae
<i>Arabis deflexa</i> Boiss.	accepted			Fl. Orient. 1: 175. (1867).	Arabideae
<i>Arabis demissa</i> Greene	not accepted	<i>Boechera oxylobula</i>		Pl. Baker. 3: 8. (1901).	Boechereae
<i>Arabis demissa</i> var. <i>languida</i> Rollins	not accepted	<i>Boechera languida</i>		Rhodora 43: 388. (1941).	Boechereae
<i>Arabis demissa</i> var. <i>russeola</i> Rollins	not accepted	<i>Boechera pendulina</i>		Rhodora 43: 387. (1941).	Boechereae
<i>Arabis densa</i> Greene	not accepted	<i>Boechera yuillii</i>		Leaf. Bot. Observ. Crit. 2: 76. (1910).	Boechereae
<i>Arabis densicaulis</i> A. Nelson	not accepted	<i>Boechera macounii</i>		Bot. Gaz. 30: 190. (1900).	Boechereae
<i>Arabis dentata</i> Torr. & A. Gray	not accepted	<i>Boerhavia dentata</i>		Fl. N. Amer. 1: 80. (1838). [nom illeg.]	Boechereae
<i>Arabis depauperata</i> A. Nelson & P.B. Kenn.	not accepted	<i>Boechera depauperata</i>		Proc. Biol. Soc. Wash. 19: 36. (1906).	Boechereae
<i>Arabis deserti</i> (M.E. Jones) Abrams	not accepted	<i>Sibara deserti</i>	<i>Thelypodium deserti</i>	Ill. Fl. Pacific States 2: 305. (1944).	Thelypodieae
<i>Arabis dianthifolia</i> Greene	not accepted	<i>Boechera suffrutescens</i>		Leaf. Bot. Observ. Crit. 2: 76. (1910).	Boechereae
<i>Arabis diehlii</i> M.E. Jones	not accepted	<i>Boechera pendulina</i>		Contr. W. Bot. 14: 38. (1912).	Boechereae
<i>Arabis dispar</i> M.E. Jones	not accepted	<i>Boechera dispar</i>		Contr. W. Bot. 8: 41. (1898).	Boechereae
<i>Arabis divaricarpa</i> A. Nelson	not accepted	<i>Boechera divaricarpa</i>		Bot. Gaz. 30: 193. (1900).	Boechereae
<i>Arabis divaricarpa</i> var. <i>dacotica</i> (Greene) B. Bolvin	not accepted	<i>Boechera grahamii</i>	<i>Arabis dacotica</i>	Amer. Midl. Naturalist 54: 510. (1955).	Boechereae
<i>Arabis divaricarpa</i> var. <i>dechampianii</i> B. Bolvin	not accepted	<i>Boechera quebecensis</i>		Amer. Field-Naturalist 94: 645. (1967).	Boechereae
<i>Arabis divaricarpa</i> var. <i>hemicylindrica</i> B. Bolvin	not accepted	<i>Boechera grahamii</i>		Amer. Midl. Naturalist 54: 510. (1955).	Boechereae
<i>Arabis divaricarpa</i> var. <i>interposita</i> (Greene) Rollins	not accepted	<i>Boechera acutina</i>	<i>Arabis interposita</i>	Rhodora 43: 378. (1941).	Boechereae
<i>Arabis divaricarpa</i> var. <i>pinetorum</i> (Tidestrom) B. Bolvin	not accepted	<i>Boechera pinetorum</i>	<i>Arabis pinetorum</i>	Canad. Field-Naturalist 65: 16. (1951).	Boechereae
<i>Arabis divaricarpa</i> var. <i>stenocarpa</i> M. Hopkins	not accepted	<i>Boechera grahamii</i>		Rhodora 39: 133. (1937).	Boechereae
<i>Arabis doberanica</i> Parsa	accepted			Pl. Nov. Iran.: 13. (1946).	Arabideae
<i>Arabis doerfleri</i> Halácsy	not accepted	<i>Turritis laxa</i>		Consp. Fl. Graec. 1: 51. (1900).	Turritideae
<i>Arabis dolichothrix</i> (N. Busch) N. Busch	not accepted	<i>Arabis caucasica</i>	<i>Arabis albidia</i> var. <i>dolichothrix</i>	Komarov, V.L. (ed.), Fl. URSS 8: 195, Add. 641. (1939).	Arabideae
<i>Arabis douglassii</i> Torr.	not accepted	<i>Cardamine douglassii</i>		Torrey, J. & Gray, A., Fl. N. Amer. 1: 83. (1838), pro syn.	Cardamineae

Arabis doumetii Coss.	accepted			Cosson, E.S.-C. & Barratte, J.F.G., III, Fl. Atlant. 1: 19. (1882).	Arabiaceae
Arabis drabiformis Boiss.	accepted			Ann. Sci. Nat. Bot., sér. 2, 17: 55. (1842).	Arabiaceae
<i>Arabis drabiformis</i> Griseb.	not accepted	<i>Arabis bryoides</i>		Spicil. Fl. Rumel. 1: 248. (1843), non Boiss. (1842) [nom illeg.]	Arabiaceae
<i>Arabis drepanoloba</i> Greene	not accepted	<i>Boecheira drepanoloba</i>		Pittonia 3: 306. (1898).	Boechereae
<i>Arabis drummondii</i> A. Gray	not accepted	<i>Boecheira angustifolia</i>		Proc. Amer. Acad. Arts 6: 187. (1863).	Boechereae
<i>Arabis drummondii</i> var. <i>alpina</i> S. Wats.	not accepted	<i>Boecheira yallii</i>		Botany [40th Parallel]-18. (1871).	Boechereae
<i>Arabis drummondii</i> var. <i>brachycarpa</i> (Torr. & A. Gray) A. Gray	not accepted	<i>Boecheira grahamii</i>	<i>Turritis brachycarpa</i>	Manual Bot., ed. 5: 69. (1867).	Boechereae
<i>Arabis drummondii</i> var. <i>connexa</i> (Greene) Fernald	not accepted	<i>Boecheira angustifolia</i>	<i>Arabis connexa</i>	Rhodora 5: 231. (1903).	Boechereae
<i>Arabis drummondii</i> var. <i>interposita</i> (Greene) Rollins	not accepted	<i>Boecheira acutina</i>	<i>Arabis interposita</i>	Res. Stud. State Coll. Wash. 4: 45. (1936).	Boechereae
<i>Arabis drummondii</i> var. <i>yallii</i> (S. Wats.) Jepson	not accepted	<i>Boecheira yallii</i>	<i>Arabis yallii</i>	Man. Fl. Pl. Calif.: 429. (1925).	Boechereae
<i>Arabis drummondii</i> var. <i>oreophila</i> (Rydb.) M. Hopkins	not accepted	<i>Boecheira drepanoloba</i>	<i>Arabis oreophila</i>	Rhodora 39: 141. (1937).	Boechereae
<i>Arabis drummondii</i> var. <i>oxyphylla</i> (Greene) M. Hopkins	not accepted	<i>Boecheira angustifolia</i>	<i>Arabis oxyphylla</i>	Rhodora 39: 143. (1937).	Boechereae
<i>Arabis drummondii</i> var. <i>pratincola</i> (Greene) M. Hopkins	not accepted	<i>Boecheira pratincola</i>	<i>Arabis pratincola</i>	Rhodora 39: 142. (1937).	Boechereae
<i>Arabis duriaecula</i> Greene	not accepted	<i>Boecheira suffrutescens</i>		Pittonia 4: 191. (1900).	Boechereae
<i>Arabis egglesonii</i> Rydb.	not accepted	<i>Boecheira lemmonii</i>		Fl. Rocky Mtns.: 361. (1917).	Boechereae
<i>Arabis elegans</i> A. Nelson	not accepted	<i>Boecheira pauciflora</i>		Bot. Gaz. 30: 192. (1900). [nom illeg.]	Boechereae
Arabis elegans Tineo ex Lojac.	unresolved			Fl. Sicul. (Ljoacono) [1]: 106. (1888).	unknown
Arabis elgonensis Al-Shehbaz	accepted			Harvard Pap. Bot. 12: 387. (2007).	Arabiaceae
<i>Arabis endlichii</i> O.E. Schulz	not accepted	<i>Phravenia viereckii</i>		Notizbl. Bot. Gart. Berlin-Dahlem 11: 390. (1932).	Thelypodieae
<i>Arabis epilobioides</i> Greene	not accepted	<i>Boecheira breweri</i>		Feddes Reptert. 5: 242. (1908).	Boechereae
<i>Arabis eremophila</i> Greene	not accepted	<i>Boecheira perennans</i>		Pittonia 4: 194. (1900).	Boechereae
Arabis erikii Mutlu	accepted			Bot. J. Linn. Soc. 145(2): 251. (2004).	Arabiaceae
<i>Arabis eriopoda</i> Turcz.	not accepted	<i>Cruchimataya bursifolia</i>		Bull. Soc. Imp. Naturalistes Moscou 13: 63. (1840).	Cruchimatalyaeae
Arabis erubescens Ball	accepted			J. Bot. (London) 11: 297. (1873).	Arabiaceae
<i>Arabis erysmoides</i> Kar. & Kir.	not accepted	<i>Rhammatophyllum erysmoides</i>		Bull. Soc. Imp. Naturalistes Moscou 15: 145. (1842).	Euclidieae
Arabis eschscholtziana Andr.	accepted			Meyer, C.A. von in Ledebour, C.F. von, Fl. Altaica 3: 25. (1831).	Arabiaceae
<i>Arabis excelsa</i> Prokh.	not accepted	<i>Turritis glabra</i>		Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 21: 428. (1961).	Turritideae
<i>Arabis exilis</i> A. Nelson	not accepted	<i>Boecheira retrofracta</i>		Bull. Torrey Bot. Club 26: 123. 1899.	Boechereae
<i>Arabis falcata</i> (Turcz.) Berket.	not accepted	<i>Boecheira falcata</i>	<i>Turritis falcata</i>	Berkutenko, A.N. & Gurzenkov, N.N., Bot. Zhurn. 61: 1597. (1976). [nom illeg.]	Boechereae
<i>Arabis falcata</i> A. Rich.	not accepted	<i>Oreophyton falcatum</i>		Tent. Fl. Abyss. 1: 17. (1847). [nom illeg.]	Oreophytonaeae
<i>Arabis falcata</i> Michx.	not accepted	<i>Boecheira canadensis</i>		Fl. Bor.-Amer. 2: 31. (1903).	Boechereae
<i>Arabis falcatoria</i> Rollins	not accepted	<i>Boecheira falcatoria</i>		Contr. Gray Herb. 212: 106. (1962).	Boechereae
<i>Arabis falcifructa</i> Rollins	not accepted	<i>Boecheira falcifructa</i>		Contr. Gray Herb. 212: 112. (1962).	Boechereae
Arabis farinacea Rupr.	accepted			Mém. Acad. Imp. Sci. Saint-Petersbourg, sér. 7, 15(2) (Fl. Cauc.): 71. (1869).	Arabiaceae
<i>Arabis fastigiata</i> Hook.f.	not accepted	<i>Pachycladon fastigiata</i>		Fl. New Zealand 2 (Suppl.): 324. (1855).	Microgledieae
<i>Arabis fauriei</i> H. Boissieu	not accepted	<i>Arabis serrata</i>		Bull. Herb. Boissier, sér. 1, 7: 787. (1899), non Léveillé (1910).	Arabiaceae
<i>Arabis fauriei</i> H. Lévl.	not accepted	<i>Arabis stelleri</i>		Feddes Reptert. 8: 281. (1910), non Boissieu (1899). [nom illeg.]	Arabiaceae
<i>Arabis fecunda</i> Rollins	not accepted	<i>Boecheira fecunda</i>		Contr. Gray Herb. 214: 1. (1964).	Boechereae
<i>Arabis fendleri</i> (S. Watson) Greene	not accepted	<i>Boecheira fendleri</i>	<i>Arabis hobbeellii</i> var. <i>fendleri</i>	Pittonia 3: 156. (1897).	Boechereae
<i>Arabis fendleri</i> var. <i>spatifolia</i> (Rydb.) Rollins	not accepted	<i>Boecheira spatifolia</i>	<i>Arabis spatifolia</i>	Rhodora 43: 394. (1941).	Boechereae
Arabis fernaldiana-coburgii Kellerer & Sünd.	accepted			Allg. Bot. Zeitschr. Syst. 9: 62. (1903).	Arabiaceae
<i>Arabis fernaldiana</i> Rollins	not accepted	<i>Boecheira fernaldiana</i>		Rhodora 43: 430. (1941).	Boechereae
<i>Arabis fernaldiana</i> var. <i>stylosa</i> (S. Watson) Rollins	not accepted	<i>Boecheira fernaldiana</i>	<i>Arabis canescens</i> var. <i>stylosa</i>	Rhodora 43: 431. (1941).	Boechereae
<i>Arabis filifolia</i> Greene	not accepted	<i>Sibara filifolia</i>		Bull. Calif. Acad. Sci. 2: 390. (1887).	Thelypodieae
Arabis flagellosa Miq.	accepted			Ann. Mus. Bot. Lugduno-Batavi 2 (Profl. Fl. Jap.): 72. (1865-1866).	Arabiaceae
Arabis flagellosa var. <i>flagellosa</i> Miq.	accepted				Arabiaceae
Arabis flagellosa var. <i>kawachiensis</i> S. Fujii	accepted				Arabiaceae
<i>Arabis flaviflora</i> Bunge	not accepted	<i>Arabis caucasica</i>		Bull. Osaka Mus. Nat. Hist. 53: 50. (1999).	Arabiaceae
<i>Arabis floribunda</i> Schur	not accepted	<i>Arabidopsis neglecta</i>		Mém. Acad. Imp. Sci. St.-Petersbourg, sér. 6, 7: 582. (1859).	Arabiaceae
<i>Arabis formosa</i> Greene	not accepted	<i>Boecheira formosa</i>		Enum. Pl. Transsilv.: 44. (1866).	Camelineae
<i>Arabis formosana</i> (Masam.) Liu & S.S. Ying	not accepted	<i>Arabis serrata</i>	<i>Arabis alpina</i> var. <i>formosana</i>	Pittonia 4: 198. (1900).	Boechereae
<i>Arabis freynii</i> Brügger	not accepted	<i>Arabidopsis arenosa</i> subsp. <i>borbasii</i>		Fl. Taiwan 2: 676. (1976).	Arabiaceae
<i>Arabis fruticosa</i> A. Nelson	not accepted	<i>Boecheira fruticosa</i>		Osterr. Bot. Zeitschr. 39: 231. (1889).	Camelineae
<i>Arabis fruticulosa</i> C.A. Mey.	not accepted	<i>Dendroarabis fruticulosa</i>		Bot. Gaz. 30: 190. (1900).	Boechereae
Arabis furcata S. Watson	accepted			Ledebour, C.F. von, Fl. Altaica 3: 19. (1831).	Arabiaceae
<i>Arabis furcata</i> var. <i>olympica</i> (Piper) Rollins	not accepted	<i>Arabis olympica</i>	<i>Arabis olympica</i>	Proc. Amer. Acad. Arts 17: 362. (1882).	Arabiaceae
Arabis gægamica Mtschvet.	accepted			Res. Stud. State Coll. Wash. 4: 19. (1936).	Arabiaceae
<i>Arabis gemmifera</i> (Matsum.) Makino	not accepted	<i>Arabidopsis halleri</i> subsp. <i>gemmaifera</i>	<i>Cardamine gemmifera</i>	Zametki Sist. Geogr. Rast. 31: 18. (1975).	Arabiaceae
Arabis georgiana Harper	accepted			Bot. Mag. (Tokyo) 24: 224. (1910).	Camelineae
<i>Arabis gerardii</i> (Besser) Besser	not accepted	<i>Arabis nemorensis</i>	<i>Turritis gerardii</i>	Torreya 3: 88. (1903).	Arabiaceae
<i>Arabis gigantea</i> Hook.	not accepted	<i>Rorippa gigantea</i>		Koch, W.D.J., Syn. Fl. Germ. Helv., ed. 1, 1: 38. (1836). [nom. illeg.]	Arabiaceae
<i>Arabis glabra</i> (L.) Bernh.	not accepted	<i>Turritis glabra</i>	<i>Turritis glabra</i>	Icon. Pl., ser. 1, 3: tab. 259. (1840).	Camelineae
<i>Arabis glabra</i> subsp. <i>pseudoturritis</i> (Boiss. & Heldr.) Maire	not accepted	<i>Turritis glabra</i>	<i>Arabis pseudoturritis</i>	Syst. Verz. Erfurt: 195. (1800).	Turritideae
<i>Arabis glabra</i> var. <i>furcata</i> Pils M. Hopkins	not accepted	<i>Turritis glabra</i>		Bull. Soc. Sci. Nat. Maroc 11(7-8): No. 134. (1932).	Turritideae
<i>Arabis glandulosa</i> Kar. & Kir.	not accepted	<i>Dunostemion glandulosus</i>		Rhodora 39: 169. (1937).	Dunostemoneae
<i>Arabis glauca</i> Schur	not accepted	<i>Arabidopsis neglecta</i>		Bull. Soc. Imp. Naturalistes Moscou 15: 146. (1842).	Camelineae
<i>Arabis glauca</i> H. Boissieu	not accepted	<i>Arabis serrata</i>		Verh. Mitt. Siebenbürg. Vereins Naturwiss. Hermannstadt 1: 106. (1850), l.c. 4: 59. (1853).	Arabiaceae
<i>Arabis glaucovalvula</i> M.E. Jones	not accepted	<i>Boecheira glaucovalvula</i>		Bull. Herb. Boissier, sér. 1, 7: 786. (1899).	Arabiaceae
<i>Arabis goodrichii</i> S.L. Welsh	not accepted	<i>Boecheira goodrichii</i>		Contr. W. Bot. 8: 40. (1896).	Boechereae
<i>Arabis gracilenta</i> Greene	not accepted	<i>Boecheira gracilenta</i>		Utah Fl., ed. 3: 255. (2003).	Boechereae
<i>Arabis gracilipes</i> Greene	not accepted	<i>Boecheira gracilipes</i>		Pittonia 4: 194. (1900).	Boechereae
<i>Arabis graefiaeflora</i> Hedge	not accepted	<i>Arabis mollis</i> subsp. <i>graeffiaeflora</i>		Pittonia 4: 193. (1900).	Boechereae
<i>Arabis grandiflora</i> L.	not accepted	<i>Parrya nudicaulis</i>		Notes Roy. Bot. Gard. Edinburgh 23: 23. (1959).	Arabiaceae
<i>Arabis greatorexii</i> (Miyabe & Kudo) Miyabe & Tatow.	not accepted	<i>Arabidopsis halleri</i> subsp. <i>gemmaifera</i>	<i>Cardamine greatexii</i>	Sp. Pl. 2: 665. (1753).	Chorisoporeae
<i>Arabis gredensis</i> Gand.	not accepted	<i>Arabis stenocarpa</i>		Trans. Sapporo Nat. Hist. Soc. 13: 379. (1934).	Camelineae
<i>Arabis griffithiana</i> Jafri	not accepted	<i>Cruchimataya tenuisiliqua</i>		Bull. Soc. Bot. France 48: 413. 1901.	Arabiaceae
<i>Arabis gunnisoniana</i> Rollins	not accepted	<i>Boecheira gunnisoniana</i>		Notes Roy. Bot. Gard. Edinburgh 22: 100. (1956).	Cruchimatalyaeae
<i>Arabis hallaisanensis</i> Nakai	not accepted	<i>Arabis serrata</i>		Rhodora 43: 434. (1941).	Arabiaceae
<i>Arabis halleri</i> L.	not accepted	<i>Arabidopsis halleri</i> subsp. <i>halleri</i>		Feddes Reptert. 13: 271. (1914).	Arabiaceae
<i>Arabis halleri</i> var. <i>dacica</i> Heuff.	not accepted	<i>Arabidopsis halleri</i> subsp. <i>dacica</i>		Sp. Pl., ed. 2, 2: 929. (1763).	Camelineae
<i>Arabis halleri</i> var. <i>senanensis</i> Franch. & Sav.	not accepted	<i>Arabidopsis halleri</i> subsp. <i>gemmaifera</i>		Verh. K. K. Zool.-Bot. Ges. Wien 8: 52. (1858).	Camelineae
<i>Arabis halleri</i> var. <i>tatrica</i> Pawl.	not accepted	<i>Arabidopsis halleri</i> subsp. <i>tatrica</i>		Enum. Pl. Jap. 2: 279. (1878).	Camelineae
<i>Arabis harrisonii</i> S.L. Welsh	not accepted	<i>Boecheira harrisonii</i>		Acta Soc. Bot. Poloniae 7: 129. (1930).	Camelineae
				Welsh, S.L. et al., Utah Fl., ed. 3: 256. (2003).	Boechereae

<i>Arabis hastata</i> Eaton	not accepted	<i>Borodinia levigata</i>		Man. Bot., ed. 2: 141. (1918).	Boecheraeae
<i>Arabis hastatula</i> Greene	not accepted	<i>Boechera hastatula</i>		Leaf. Bot. Observ. Crit. 2: 79. (1910).	Boecheraeae
<i>Arabis hesperidoidea</i> (Torr. & A. Gray) A. Gray	not accepted	<i>Isodontus pinatifidus</i>	<i>Cheiranthus hesperidoidea</i>	Man. Bot., ed. 5: 68. (1867).	Cardamineae
<i>Arabis heterophylla</i> Nutt.	not accepted	<i>Borodinia levigata</i>		Torrey, J. & Gray, A., Fl. N. Amer. 1: 81. (1838).	Boecheraeae
<i>Arabis hibernica</i> Willmott	not accepted	<i>Arabis hirsuta</i>		J. Bot. (London) 62: 26. (1924), in obs.	Arabideae
<i>Arabis himalaica</i> Edgew.	not accepted	<i>Crucihimalaya himalaica</i>		Trans. Linn. Soc. London 20: 31. (1846, publ. 1851).	Crucihimalayaeae
<i>Arabis hirscherbergiae</i> S. Boyd	not accepted	<i>Boechera johnstonii</i>		Aliso 17: 203. (1908).	Boecheraeae
Arabis hirsuta (L.) Scop.	accepted		<i>Turritis hirsuta</i>	Fl. Carniol., ed. 2: 30. (1772).	Arabideae
<i>Arabis hirsuta</i> subsp. <i>eschscholtziana</i> (Andrz. ex Ledeb.) Hultén	not accepted	<i>Arabis eschscholtziana</i>		Acta Univ. Lund., ser. 2: 41 (Fl. Alaska & Yukon): 872. (1945).	Arabideae
<i>Arabis hirsuta</i> subsp. <i>planifolia</i> (Pers.) Thell.	not accepted	<i>Arabis planifolia</i>	<i>Turritis planifolia</i>	Hegi, G., Ill. Fl. Mitt.-Eur. 4(1): 404. (1919).	Arabideae
<i>Arabis hirsuta</i> subsp. <i>sagittata</i> (Bertol.) Rchb. ex Gaudin	not accepted	<i>Arabis sagittata</i>	<i>Turritis sagittata</i>	Fl. Helv. 4: 315. (1829).	Arabideae
<i>Arabis hirsuta</i> subsp. <i>sessilifolia</i> Gaudin	not accepted	<i>Arabis hirsuta</i>		Fl. Helv. 4: 313. (1829).	Arabideae
<i>Arabis hirsuta</i> subsp. <i>tunetana</i> (Murb.) Maire	not accepted	<i>Arabis tunetana</i>	<i>Arabis tunetana</i>	Quélz., P. & Lechevalier, P. (eds.), Fl. Afrique N. 13: 320. (1967).	Arabideae
<i>Arabis hirsuta</i> var. <i>adpressipilis</i> (M. Hopkins) Rollins	not accepted	<i>Arabis pycnocarpa</i> var. <i>adpressipilis</i>	<i>Arabis pycnocarpa</i> var. <i>adpressipilis</i>	Rhodora 43: 319. (1941).	Arabideae
Arabis hirsuta var. brownii (Jord.) Titz	accepted		<i>Arabis brownii</i>	Bot. Jahrb. Syst. 100: 132. (1979).	Arabideae
Arabis hirsuta var. cordata Neir.	accepted			Fl. Nieder-Österreich 2: 711. (1858-1859).	Arabideae
<i>Arabis hirsuta</i> var. <i>eschscholtziana</i> (Andrz. ex Ledeb.) Rollins	not accepted	<i>Arabis eschscholtziana</i>	<i>Arabis eschscholtziana</i>	Rhodora 43: 320. (1941).	Arabideae
Arabis hirsuta var. glaberrima Wahlenb.	unresolved			Fl. Suec. 1: 415. (1826).	Arabideae
<i>Arabis hirsuta</i> var. <i>glabrata</i> Torr. & A. Gray	not accepted	<i>Arabis eschscholtziana</i>		Fl. N. Amer. 1: 80. (1838).	Arabideae
Arabis hirsuta var. hirsuta (L.) Scop.	accepted		<i>Turritis hirsuta</i>		Arabideae
<i>Arabis hirsuta</i> var. <i>nipponica</i> (Franch. & Sav.) C.C. Yuan & T.Y. Cheo	not accepted	<i>Arabis nipponica</i>	<i>Arabis sagittata</i> var. <i>nipponica</i>	Fl. Reipubl. Pop. Sin. 33: 277. (1987).	Arabideae
Arabis hirsuta var. purpurea Y.C. Lan & T.Y. Cheo	unresolved			Bull. Bot. Lab. N.E. Forest Inst., Harbin 1980(6): 81. (1980).	Arabideae
<i>Arabis hirsuta</i> var. <i>pycnocarpa</i> (M. Hopkins) Rollins	not accepted	<i>Arabis pycnocarpa</i> var. <i>pycnocarpa</i>	<i>Arabis pycnocarpa</i>	Rhodora 43: 318. (1941).	Arabideae
<i>Arabis hirsuta</i> var. <i>sagittata</i> (Bertol.) Rchb.	not accepted	<i>Arabis sagittata</i>	<i>Turritis sagittata</i>	Sturm, J., Deutschl. Fl., ed. 1, Abt. 12, Heft 48: tab. 7. (1827).	Arabideae
Arabis hirsuta var. subalpestris Ahlfv.	accepted			Hallands Växter: ** (1924).	Arabideae
<i>Arabis hispida</i> L.	not accepted	<i>Arabidopsis petraee</i> subsp. <i>petraea</i>		Syst. Nat., ed. 13: 501. (1774).	Camelineae
<i>Arabis hoffmanii</i> (Munz) Rollins	not accepted	<i>Boechera hoffmanii</i>	<i>Arabis maxima</i> var. <i>hoffmanii</i>	Madroño 3: 360. (1936).	Boecheraeae
<i>Arabis holaschanica</i> Y.C. Lan & T.Y. Cheo	not accepted	<i>Acrostrum alaschanicum</i>		Bull. Bot. Lab. N.E. Forest Inst., Harbin 1980(6): 77. (1980).	Arabideae
<i>Arabis holboellii</i> Hornem.	not accepted	<i>Boechera holboellii</i>		Fl. Dan. 11, fasc. 32: 5, tab. 1879. (1827).	Boecheraeae
<i>Arabis holboellii</i> var. <i>arcuata</i> (Nutt.) Jepson	not accepted	<i>Boechera arcuata</i>	<i>Streptanthus arcuatus</i>	Man. Fl. Pl. Calif.: 430. (1925).	Boecheraeae
<i>Arabis holboellii</i> var. <i>collinsii</i> (Fernald) Rollins	not accepted	<i>Boechera collinsii</i>	<i>Arabis collinsii</i>	Rhodora 43: 445. (1941).	Boecheraeae
<i>Arabis holboellii</i> var. <i>consanguinea</i> (Greene) G.A. Mulligan	not accepted	<i>Boechera consanguinea</i>	<i>Arabis consanguinea</i>	Rhodora 97 (1995): 155. (1996).	Boecheraeae
<i>Arabis holboellii</i> var. <i>derensis</i> S.L. Welsh	not accepted	<i>Boechera inyoensis</i>		Utah Fl., ed. 3: 257. (2003).	Boecheraeae
<i>Arabis holboellii</i> var. <i>fendleri</i> S. Watson	not accepted	<i>Boechera fendleri</i>		Gray, A. & al., Syn. Fl. N. Amer. 1: 164. (1895).	Boecheraeae
<i>Arabis holboellii</i> var. <i>patula</i> S. Watson	not accepted	<i>Boechera grahamii</i>	<i>Turritis patula</i>	Gray, A. & al., Syn. Fl. N. Amer. 1: 164. (1895).	Boecheraeae
<i>Arabis holboellii</i> var. <i>pendulocarpa</i> (A. Nelson) Rollins	not accepted	<i>Boechera pendulocarpa</i>	<i>Arabis pendulocarpa</i>	Rhodora 43: 446. (1941).	Boecheraeae
<i>Arabis holboellii</i> var. <i>pinetorum</i> (Tidestrom) Rollins	not accepted	<i>Boechera pinetorum</i>	<i>Arabis pinetorum</i>	Rhodora 43: 447. (1941).	Boecheraeae
<i>Arabis holboellii</i> var. <i>retrofracta</i> (Graham) Rydb.	not accepted	<i>Boechera retrofracta</i>	<i>Arabis retrofracta</i>	Contr. U.S. Natl. Herb. 3: 484. (1896).	Boecheraeae
<i>Arabis holboellii</i> var. <i>secunda</i> (Howell) Jeps.	not accepted	<i>Boechera retrofracta</i>	<i>Arabis secunda</i>	Man. Fl. Pl. Calif.: 430. (1925).	Boecheraeae
<i>Arabis holboellii</i> var. <i>tenuis</i> (Greene) Böcher	not accepted	<i>Boechera holboellii</i>	<i>Arabis tenuis</i>	Svensk Bot. Tidskr. 48: 38. (1954).	Boecheraeae
<i>Arabis hookeri</i> Lange	not accepted	<i>Crucihimalaya bursifolia</i>		Meddel. Grönland 3(Consp. Fl. Grönl.): 50. (1880).	Crucihimalayaeae
<i>Arabis horizontalis</i> Greene	not accepted	<i>Boechera horizontalis</i>		Leaf. Bot. Observ. Crit. 2: 74. (1910).	Boecheraeae
Arabis hungariana Schur	accepted			Enum. Pl. Transilv.: 43. (1866).	Arabideae
<i>Arabis howellii</i> S. Watson	not accepted	<i>Boechera howellii</i>		Proc. Amer. Acad. Arts 25: 124. (1890).	Boecheraeae
<i>Arabis huetti</i> (Boiss.) Trautv.	not accepted	<i>Murbeckiella huetti</i>	<i>Cardamine huetti</i>	Trudy Imp. S.-Peterburgsk. Bot. Sada 2: 496. (1873).	Oreophytonaeae
Arabis humbertii Quélz.	accepted			Bull. Soc. Hist. Nat. Afrique N. 44: 198. (1903).	Arabideae
<i>Arabis humifusa</i> S. Watson	not accepted	<i>Arabidopsis arenicola</i>		Gray, A. & al., Syn. Fl. N. Amer. 1: 159. (1895).	Camelineae
<i>Arabis humifusa</i> var. <i>pubescens</i> S. Watson	not accepted	<i>Arabidopsis arenicola</i>		Gray, A. & al., Syn. Fl. N. Amer. 1: 160. (1895).	Camelineae
<i>Arabis inamoena</i> Greene	not accepted	<i>Boechera platysperma</i>		Feddes Reper. 5: 243. (1908).	Boecheraeae
<i>Arabis inamoena</i> Greene	not accepted	<i>Yosemita repanda</i>		Leaf. Bot. Observ. Crit. 2: 158. (1911), non Greene (1908). [nom illeg.]	Boecheraeae
<i>Arabis incana</i> Moench	not accepted	<i>Arabis alpina</i>	<i>Arabis alpina</i>	Methodus: 257. (1794). [nom illeg.]	Arabideae
<i>Arabis incana</i> Roth	not accepted	<i>Arabis hirsuta</i>		Catalecta Bot. 1: 79. (1797). [nom illeg.]	Arabideae
<i>Arabis incarnata</i> Pall. ex C.A. Mey.	not accepted	<i>Stevenia cheiranthoides</i> subsp. <i>cheiranthoides</i>	<i>Stevenia cheiranthoides</i>	Ledebour, C.F. von, Fl. Altaica 3: 19. (1831). [nom illeg.]	Stevenieae
<i>Arabis integrifolia</i> Lapeyr.	not accepted	<i>Arabis ciliata</i>		Hist. Pl. Pyrénées: 385. (1813); Suppl.: 93. (1818).	Arabideae
<i>Arabis intermedia</i> (Huter) Dalla Torre & Sarnth.	not accepted	<i>Arabis pumila</i>	<i>Arabis bellidifolia</i> var. <i>intermedia</i>	Fl. Tirol 6(2): 394. (1909).	Arabideae
<i>Arabis interposita</i> Greene	not accepted	<i>Boechera acutina</i>		Leaf. Bot. Observ. Crit. 2: 78. (1910).	Boecheraeae
<i>Arabis inyoensis</i> Rollins	not accepted	<i>Boechera inyoensis</i>		Rhodora 43: 457. (1941).	Boecheraeae
Arabis ionocalyx Boiss.	accepted			Diagn. Pl. Orient. Nov., ser. 1, 2(8): 20. (1849).	Arabideae
<i>Arabis iwatensis</i> Makino	not accepted	<i>Arabis serrata</i>		Bot. Mag. (Tokyo) 18: 113. (1904).	Arabideae
Arabis jabonreggi × A. Neumann ex Titz	accepted			Carinthia II 166: 265. (1976).	Arabideae
<i>Arabis jacquinii</i> Beck	not accepted	<i>Arabis soyeri</i> subsp. <i>subcoriacea</i>		Fl. Herstein in Niederösterreich: 195. (1884).	Arabideae
<i>Arabis jacquinii</i> var. <i>bosniaca</i> Beck	not accepted	<i>Arabis sudetica</i>		Ann. K. K. Naturhist. Hofmus. 2: 71. (1887).	Arabideae
<i>Arabis janitrix</i> Quélz.	not accepted	<i>Arabis alpina</i>		Bull. Soc. Bot. France 96: 20. (1901).	Arabideae
<i>Arabis japonica</i> (A. Gray) A. Gray	not accepted	<i>Arabis stelleri</i>	<i>Arabis alpina</i> var. <i>japonica</i>	Mem. Amer. Acad. Arts 6: 381. (1856).	Arabideae
<i>Arabis johnstonii</i> Munz	not accepted	<i>Boechera johnstonii</i>		Bull. S. Calif. Acad. Sci. 31: 63. (1932).	Boecheraeae
Arabis jolsie Johand. & Maire	accepted			Maire, R.C.J.E., Bull. Soc. Hist. Nat. Afrique N. 14: 66. (1923).	Arabideae
<i>Arabis jolicida</i> Jord.	not accepted	<i>Arabis allonii</i>		Diagn. Esp. Nouv.: 121. (1854).	Arabideae
<i>Arabis juniperina</i> M.E. Jones	not accepted	<i>Boechera dispar</i>		Contr. W. Bot. 15: 68. (1929).	Boecheraeae
Arabis juressi Rothm.	accepted			Agron. Lusst. 2: 79. (1940).	Arabideae
<i>Arabis kamchatca</i> (Fisch. ex DC.) Ledeb.	not accepted	<i>Arabidopsis kamchatca</i> subsp. <i>kamchatca</i>	<i>Arabis lyrata</i> var. <i>kamchatca</i>	Fl. Ross. 1: 121. (1841).	Camelineae
<i>Arabis kamchatca</i> var. <i>glabra</i> (DC.) N. Busch	not accepted	<i>Arabidopsis kamchatca</i> subsp. <i>kamchatca</i>	<i>Arabis ambigua</i> var. <i>glabra</i>	Fl. Sibir. & Orient. Extr. 4: 468. (1926).	Camelineae
<i>Arabis kamchatca</i> var. <i>intermedia</i> (DC.) N. Busch	not accepted	<i>Arabidopsis kamchatca</i> subsp. <i>kamchatca</i>	<i>Arabis ambigua</i> var. <i>intermedia</i>	Fl. Sibir. & Orient. Extr. 4: 468. (1926).	Camelineae
<i>Arabis kamelinii</i> Botsch.	not accepted	<i>Scapiarabis ariana</i>		Ovczinnikov, P.N. (ed.), Fl. Tadzhikskoi SSR 5: 84, Add. 626. (1978).	Arabideae
<i>Arabis kandingensis</i> Y.H. Zhang	not accepted	<i>Sisymbrium yunnanense</i>		Bull. Bot. Res., Harbin 14(2): 144. (1994).	Sisymbrieae
<i>Arabis karatavica</i> (Lipsch.) Botsch. & Vved. ex Botsch.	not accepted	<i>Botschantzevia karatavica</i>	<i>Parrya karatavica</i>	Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 18: 106. (1957).	Arabideae
<i>Arabis karategina</i> Lipsky	not accepted	<i>Scapiarabis karategina</i>		Trudy Imp. S.-Peterburgsk. Bot. Sada 18: 5. (1901).	Arabideae
<i>Arabis kashmiraca</i> Naqshi	not accepted	<i>Crucihimalaya himalaica?</i>		Naqshi, A.R., Singh, G. & Koul, K.K., J. Econ. Taxon. Bot. 5: 714. (1984).	Crucihimalayaeae
<i>Arabis kawasakiana</i> Makino	not accepted	<i>Arabidopsis kamchatca</i> subsp. <i>kawasakiana</i>		Bot. Mag. (Tokyo) 27: 24. (1913).	Camelineae
Arabis kaynakiae Daşkın	accepted			Phytotaxa 126(1): 43. (2013).	Arabideae
Arabis kazbegi Mtzhvet.	accepted			Zametki Sist. Geogr. Rast. 31: 14. (1975).	Arabideae
<i>Arabis kelung-insularis</i> Hayata	not accepted	<i>Arabis stelleri</i>		Icon. Pl. Formos. 3: 18. (1913).	Arabideae
Arabis kennedyae Melkie	accepted			Hooker, W.J., Icon. Pl., ser. 5, 6: tab. 3574. (1962).	Arabideae
<i>Arabis kennedyi</i> Greene	not accepted	<i>Boechera lemmonii</i>		Leaf. Bot. Observ. Crit. 2: 71. (1910).	Boecheraeae

<i>Arabis kishidae</i> Nakai	not accepted	<i>Arabis serrata</i>		Bot. Mag. (Tokyo) 32: 247. (1918).	Arabideae
<i>Arabis kochii</i> Jord.	not accepted	<i>Arabis nemorensis</i>		Ann. Soc. Linn. Lyon, sér. 2, 7: 480. (1861).	Arabideae
<i>Arabis koehleri</i> T.J. Howell	not accepted	<i>Boechnera koehleri</i>		Fl. Northw. Amer. 1: 44. (1897).	Boechereae
<i>Arabis koehleri</i> var. <i>stipitata</i> Rollins	not accepted	<i>Boechnera koehleri</i>		Rhodora 43: 426. (1941).	Boechereae
<i>Arabis kakanika</i> Regel & Schmah.	not accepted	<i>Scapularibasis saevicola</i>		Acta Horti Petropol. 7: 547. (1881) Regel. Izv. Imp. Obšč. Ljubit. Estestv. Moskovsk. Univ. 34, 2: 6. (1861).	Arabideae
<i>Arabis laevigata</i> (Muhl. ex Willd.) Polr.	not accepted	<i>Borodinia laevigata</i>	<i>Turnitia laevigata</i>	Lamarck, J.B.A.P. de Monnet de. Encycl. Suppl. 1: 411. (1810).	Boechereae
<i>Arabis laevigata</i> var. <i>burkii</i> Porter	not accepted	<i>Borodinia burkii</i>		Bull. Torrey Bot. Club 17: 15. (1890).	Boechereae
<i>Arabis lanata</i> Walp.	not accepted	<i>Neuontobotryx lanata</i>		Nov. Actorum Acad. Caes. Leop.-Carol. German. Nat. Cur. 19, Suppl. 1: 248. (1843).	Thelypodieae
<i>Arabis lasiocarpa</i> Rollins	not accepted	<i>Boechnera lasiocarpa</i>		Syst. Bot. 6: 58. (1981).	Boechereae
<i>Arabis lasioloba</i> Link	not accepted	<i>Halmilobos lasiolobus</i>		Enum. Pl. Hort. Berol. Alt. 2: 163. (1822).	Halmilobaeae
<i>Arabis latilata</i> Y.C. Lan & T.Y. Cheo	not accepted	<i>Arabis pterosperma</i>		Bull. Bot. Lab. N.E. Forest Inst., Harbin 1980(6): 79. (1980).	Arabideae
<i>Arabis latifolia</i> (S. Watson) Piper	not accepted	<i>Boechnera lemmonii</i>	<i>Arabis canescens</i> var. <i>latifolia</i>	Contr. U.S. Natl. Herb. 11: 295. (1906).	Boechereae
<i>Arabis laxa</i> Sm.	not accepted	<i>Turritia laxa</i>		Sibthorp, J. & Smith, J.E., Fl. Graec. Prodr. 2(1): 28. (1813).	Turritideae
<i>Arabis lebergii</i> Greene	not accepted	<i>Boechnera covillei</i>		Feddes Reptert. 5: 243. (1908).	Boechereae
<i>Arabis lemmonii</i> S. Watson	not accepted	<i>Boechnera lemmonii</i>		Proc. Amer. Acad. Arts 22: 467. (1887).	Boechereae
<i>Arabis lemmonii</i> var. <i>depauperata</i> (A. Nelson & P.B. Kenn.) Rollins	not accepted	<i>Boechnera depauperata</i>	<i>Arabis depauperata</i>	Madroño 3: 360. (1936).	Boechereae
<i>Arabis lemmonii</i> var. <i>drepanoloba</i> (Greene) Rollins	not accepted	<i>Boechnera drepanoloba</i>	<i>Arabis drepanoloba</i>	Rhodora 43: 384. (1941).	Boechereae
<i>Arabis lemmonii</i> var. <i>paddoensis</i> Rollins	not accepted	<i>Boechnera paddoensis</i>		Rhodora 43: 384. (1941).	Boechereae
<i>Arabis leptocarpa</i> Wall.	not accepted	<i>Cruchimataya waltchii</i>		Num. List (Cat.): 4784. (1831). [nom inval.]	Cruchimalyaeae
<i>Arabis lignifera</i> A. Nelson	not accepted	<i>Boechnera lignifera</i>		Bull. Torrey Bot. Club 26: 123. (1899).	Boechereae
<i>Arabis lignipes</i> A. Nelson	not accepted	<i>Boechnera retrofracta</i>		Bot. Gaz. 30: 191. (1900).	Boechereae
<i>Arabis lignipes</i> var. <i>impar</i> A. Nelson	not accepted	<i>Boechnera puberula</i>		Bot. Gaz. 54: 139. (1912).	Boechereae
<i>Arabis ligulifolia</i> Nakai	not accepted	<i>Catolobus pendulus</i>		Bot. Mag. (Tokyo) 33: 51. (1919).	Camelineae
<i>Arabis lilacina</i> Regel	not accepted	<i>Boechnera falcata</i>		Trudy Imp. S.-Peterburgsk. Bot. Sada 5: 267. (1877).	Boechereae
<i>Arabis lithophila</i> Hayata	not accepted	<i>Arabis steileri</i>		Icon. Pl. Formos. 3: 18. (1913).	Arabideae
<i>Arabis longifolia</i> DC.	not accepted	<i>Arabis caucasica</i>		Reg. Veg. Syst. Nat. 2: 219. (1821).	Thelypodieae
<i>Arabis longirostris</i> S. Watson	not accepted	<i>Streptanthus longirostris</i>		Bot. U.S. Geol. Survey 40th Parallel 5: 17, pl. 2. (1871).	Arabideae
<i>Arabis longistyla</i> Rech.f.	not accepted	<i>Diplotaxis viminea</i>		Feddes Reptert. 43: 150. (1938).	Brassicaceae
<i>Arabis ludoviciana</i> (Hook.) Fisch. & C.A. Mey.	not accepted	<i>Planotaxis virginicum</i>	<i>Cardamine ludoviciana</i>	Fischer, F.E.L. von & Avé-Lallemand, J.L.E., Index Sem. Horti Petropol. 9: 5, 60. (1843).	Cardamineae
<i>Arabis lusitanica</i> Boiss.	not accepted	<i>Arabis pleniiliqua</i>		Diagn. Pl. Orient. Nov., ser. 2, 3(1): 20. (1854).	Arabideae
<i>Arabis lyallii</i> S. Watson	not accepted	<i>Boechnera lyallii</i>		Proc. Amer. Acad. Arts 11: 122. (1875).	Boechereae
<i>Arabis lyallii</i> var. <i>davidsonii</i> (Greene) M.J. Smiley	not accepted	<i>Boechnera davidsonii</i>	<i>Arabis davidsonii</i>	Univ. Calif. Publ. Bot. 9: 205. (1921).	Boechereae
<i>Arabis lyallii</i> var. <i>nubigena</i> (J.F. Macbr. & Payson) Rollins	not accepted	<i>Boechnera paupercula</i>	<i>Arabis nubigena</i>	Rhodora 43: 367. (1941).	Boechereae
Arabis lycia Parolty & P. Heli	accepted	Arabis paupercula		Wildernowia 30: 234. (2000).	Arabideae
<i>Arabis lysaeifolia</i> DC.	not accepted	<i>Borodinia laevigata</i>		Reg. Veg. Syst. Nat. 2: 244. (1821).	Boechereae
<i>Arabis lyrata</i> L.	not accepted	<i>Arabisopsis lyrata</i> subsp. <i>lyrata</i>		Sp. Pl. 2: 665. (1753).	Camelineae
<i>Arabis lyrata</i> subsp. <i>kamchatica</i> (Fisch. ex DC.) Hultén	not accepted	<i>Arabisopsis kamchatica</i> subsp. <i>kamchatica</i>	<i>Arabis lyrata</i> var. <i>kamchatica</i>	Fl. Aleut. Isl.: 202. (1937).	Camelineae
<i>Arabis lyrata</i> var. <i>glabra</i> (DC.) M. Hopkins	not accepted	<i>Arabisopsis kamchatica</i> subsp. <i>kamchatica</i>	<i>Arabis ambigua</i> var. <i>glabra</i>	Rhodora 39: 93. (1937).	Camelineae
<i>Arabis lyrata</i> var. <i>intermedia</i> (DC.) Farw.	not accepted	<i>Arabisopsis kamchatica</i> subsp. <i>kamchatica</i>	<i>Arabis ambigua</i> var. <i>intermedia</i>	Annual Rep. Mich. Acad. Sci. 19: 256. (1917).	Camelineae
<i>Arabis lyrata</i> var. <i>kamchatica</i> Fisch. ex DC.	not accepted	<i>Arabisopsis kamchatica</i> subsp. <i>kamchatica</i>		Reg. Veg. Syst. Nat. 2: 231. (1821).	Camelineae
<i>Arabis lyrata</i> var. <i>occidentalis</i> S. Watson	not accepted	<i>Arabisopsis kamchatica</i> subsp. <i>kamchatica</i>		Gray, A. & al., Syn. Fl. N. Amer. 1: 159. (1895).	Camelineae
<i>Arabis macedougallii</i> Rydb.	not accepted	<i>Boechnera polyantha</i>		Bull. Torrey Bot. Club 39: 326. (1912).	Boechereae
<i>Arabis macella</i> Piper	not accepted	<i>Arabis nuttallii</i>		Proc. Biol. Soc. Wash. 33: 103. (1920).	Arabideae
<i>Arabis macloviana</i> (d'Urv.) Hook.	not accepted	<i>Phlebotobium maclovianum</i>	<i>Brassica macloviana</i>	Icon. Pl., ser. 1, 5: tab. 498. (1842).	Thelypodieae
<i>Arabis macounii</i> S. Watson	not accepted	<i>Boechnera macounii</i>		Proc. Amer. Acad. Arts 26: 124. (1891).	Boechereae
<i>Arabis macrantha</i> C.C. Yuan & T.Y. Cheo	not accepted	<i>Arabis bijuga</i>		Bull. Bot. Lab. N.E. Forest Inst., Harbin 1980(6): 78. (1980).	Arabideae
<i>Arabis macrocarpa</i> (Nutt.) Torr.	not accepted	<i>Turritia glabra</i>	<i>Turritia macrocarpa</i>	Emory, W.H., Report U.S. & Mex. Bound. Survey 2, part 1, Bot.: 32. (1858).	Turritideae
<i>Arabis macrophylla</i> (Turcz.) Berkut.	not accepted	<i>Borodinia macrophylla</i>	<i>Draba macrophylla</i>	Novosti Sist. Vyssh. Rast. 37: 93. (2005).	Boechereae
<i>Arabis madonia</i> C. Presl.	not accepted	<i>Arabis collina</i>		Presl, J.S. & Presl, C.B., Delic. Prag. 1: 15. (1822).	Arabideae
<i>Arabis magellanica</i> (Juss. ex Pers.) Dusén	not accepted	<i>Polypsecadium magellanicum</i>	<i>Brassica magellanica</i>	Wissensch. Erg. Schwed. Exped. Magellansländer 1895-1897, 3(5): 177. (1900).	Thelypodieae
<i>Arabis magna</i> (N. Busch) Grossh.	not accepted	<i>Arabis sachokiana</i>	<i>Draba subsecunda</i> var. <i>magna</i>	Fl. Kavkaz 4: 192. (1950).	Arabideae
<i>Arabis malinvaldiana</i> Rouy & Coincy	not accepted	<i>Arabis auriculata</i>		Eclog. Pl. Hisp. 1: 7. (1893).	Arabideae
Arabis margaritae Talavera	accepted			Anales Jard. Bot. Madrid 50: 150. (1992).	Arabideae
<i>Arabis maxima</i> Greene	not accepted	<i>Boechnera arcuata</i>		Pittonia 4: 192. (1900).	Boechereae
<i>Arabis maxima</i> var. <i>hoffmanii</i> Munz	not accepted	<i>Boechnera hoffmanii</i>		Bull. S. Calif. Acad. Sci. 31: 63. (1932).	Boechereae
<i>Arabis maximowiczii</i> N. Busch	not accepted	<i>Arabisopsis halleri</i> subsp. <i>gemmifera</i>		Bot. Mater. Gerb. Glavn. Bot. Sada RSFSR 3: 13. (1922).	Camelineae
Arabis mcdonaldiana Eastw.	accepted			Bull. Torrey Bot. Club 30: 488. (1903).	Arabideae
<i>Arabis media</i> N. Busch	not accepted	<i>Arabisopsis petraee</i> subsp. <i>umbrosa</i>		Bot. Mater. Gerb. Glavn. Bot. Sada RSFSR 3: 11. (1922).	Camelineae
<i>Arabis menziesii</i> (Hook.) A. Nelson	not accepted	<i>Erysimum menziesii</i>	<i>Hesperis menziesii</i>	Proc. Biol. Soc. Wash. 18: 187. (1905) [nom. misappl.]	Erysimeae
<i>Arabis merinot</i> Pau	not accepted	<i>Arabis alpina</i> subsp. <i>alpina</i>		Proc. Amer. Acad. Arts 17: 319. (1882).	Arabideae
<i>Arabis mexicana</i> S. Watsn.	not accepted	<i>Planodes mexicana</i>		Anales Soc. Esp. Hist. Nat. 29: 112. (1900).	Cardamineae
<i>Arabis microphylla</i> Nutt.	not accepted	<i>Boechnera microphylla</i>		Proc. Amer. Acad. Arts 17: 319. (1882).	Boechereae
<i>Arabis microphylla</i> var. <i>macounii</i> (S. Watson) Rollins	not accepted	<i>Boechnera macounii</i>	<i>Arabis macounii</i>	Torrey, J. & Gray, A., Fl. N. Amer. 1: 82. (1838).	Boechereae
<i>Arabis microphylla</i> var. <i>nubigena</i> (J.F. Macbr. & Payson) Rollins	not accepted	<i>Boechnera paupercula</i>	<i>Arabis nubigena</i>	Rhodora 43: 426. (1941).	Boechereae
<i>Arabis microphylla</i> var. <i>saximontana</i> Rollins	not accepted	<i>Boechnera saximontana</i>		Res. Stud. State Coll. Wash. 4: 40. (1936).	Boechereae
<i>Arabis microphylla</i> var. <i>thompsonii</i> Rollins	not accepted	<i>Boechnera cassadensis</i>		Rhodora 43: 429. (1941).	Boechereae
<i>Arabis microsperma</i> Rollins	not accepted	<i>Pennellia microsperma</i>		Rhodora 43: 426. (1941).	Boechereae
Arabis mindshikensis Bajtenov & Myrz.	unresolved	<i>Parrya pavlovii?</i>		Cruciferae Continental North Amer.: 176. (1993)	Halmilobaeae
<i>Arabis minor</i> Vitis	not accepted	<i>Arabis collina</i>		Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Kazakhsk. SSR. 13: 33. (1983).	Chorisporaeae
<i>Arabis missouriensis</i> Greene	not accepted	<i>Borodinia missouriensis</i>		not located	Arabideae
Arabis modesta Rollins	accepted			Feddes Reptert. 5: 244. (1908).	Boechereae
<i>Arabis mollis</i> Raf.	not accepted	<i>Boechnera canadensis</i>		Rhodora 43: 350. (1941).	Arabideae
Arabis mollis Steven	accepted			Amer. Monthly Mag. & Crit. Rev. 2: 43. (1817). [nom illeg.]	Boechereae
<i>Arabis mollis</i> subsp. <i>graelisiformis</i> (Hedge) Mutu	accepted		<i>Arabis graelisiformis</i>	Mém. Soc. Imp. Naturalistes Moscou 3: 270. (1812).	Arabideae
<i>Arabis mollis</i> var. <i>nordmanniana</i> Rupr.	not accepted	<i>Arabis nordmanniana</i>		Hacettepe J. Biol. Chem. 40(1): 71. (2012).	Arabideae
<i>Arabis mongolica</i> Botsch.	not accepted	<i>Cruchimataya rupicola</i>		Mém. Acad. Imp. Sci. Saint-Petersbourg, sér. 7, 15(2) (Fl. Cauc.): 72. (1869).	Arabideae
Arabis montretiana Boiss.	accepted			Bot. Zhurn. 60: 947. (1975).	Cruchimalyaeae
<i>Arabis monticola</i> Jord.	not accepted	<i>Arabis alpina</i> subsp. <i>alpina</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 53. (1842).	Arabideae
<i>Arabis morrissonensis</i> Hayata	not accepted	<i>Arabisopsis kamchatica</i> subsp. <i>kamchatica</i>		Diagn. Esp. Nouv.: 107. (1864).	Arabideae
<i>Arabis mrkvickiana</i> Velen.	not accepted	<i>Arabis collina</i>		J. Coll. Sci. Imp. Univ. Tokyo 30(1): 29. (1911).	Camelineae
<i>Arabis multicaulis</i> Pamp.	not accepted	<i>Cruchimataya tibetica</i>		Rel. Mrakvickanacae: 4. (1922).	Arabideae
<i>Arabis multiceps</i> Greene	not accepted	<i>Boechnera lyallii</i>		not located	Cruchimalyaeae
<i>Arabis multijuga</i> Borbás	not accepted	<i>Arabisopsis arenosa</i> subsp. <i>borbasi</i>		Leaf. Bot. Observ. Crit. 2: 76. (1910).	Boechereae
				Linnaea 41: 604. (1877).	Camelineae

<i>Arabis muralis</i> Bertol.	not accepted	<i>Arabis collina</i>		Rar. Lig. Fl. Dec. 2: 37. (1896).	Arabideae
<i>Arabis muralis</i> subsp. <i>collina</i> (Ten.) Thell.	not accepted	<i>Arabis collina</i>	<i>Arabis collina</i>	Bar. Schweiz. Bot. Ges. 24(2): 106. (1916).	Arabideae
<i>Arabis muralis</i> var. <i>rosea</i> (DC.) Thell.	not accepted	<i>Arabis collina</i>	<i>Arabis rosea</i>	Bar. Schweiz. Bot. Ges. 24(2): 106. (1916).	Arabideae
<i>Arabis muralis</i> var. <i>sadina</i> Samp.	not accepted	<i>Arabis sadina</i>		Man. Fl. Portuguesa: 199. (1910).	Arabideae
<i>Arabis muricola</i> Jord.	not accepted	<i>Arabis collina</i>		Diagn. Esp. Nouv.: 125. (1864).	Arabideae
<i>Arabis murrayi</i> G.A. Mulligan	not accepted	<i>Boechnera lyallii</i>		Rhodora 97 (1995): 151. (1996).	Boechereae
<i>Arabis nardina</i> Greene	not accepted	<i>Boechnera dispar</i>		Leaf. Bot. Observ. Crit. 2: 70. (1910).	Boechereae
<i>Arabis neglecta</i> Schult.	not accepted	<i>Arabidopsis neglecta</i>		Öster. Fl. 2: 248. (1814).	Camelineae
<i>Arabis nemophila</i> Greene	not accepted	<i>Boechnera pratensis</i>		Leaf. Bot. Observ. Crit. 2: 78. (1910).	Boechereae
<i>Arabis nemorensis</i> (Wolf ex Hoffm.) W.D.J. Koch	accepted		<i>Turritis nemorensis</i>	Flora (Regensburg) 13: 137. (1830).	Arabideae
<i>Arabis nepetifolia</i> Boiss.	accepted			Fl. Orient. 1: 177. (1867).	Arabideae
<i>Arabis nevadensis</i> Tidestr.	not accepted	<i>Boechnera nevadensis</i>		Proc. Biol. Soc. Wash. 36: 182. (1923).	Boechereae
<i>Arabis nipponica</i> (Franch. & Sav.) H. Boissieu	accepted		<i>Arabis sagittata</i> var. <i>nipponica</i>	Bull. Herb. Boissier, sér. 1, 7: 785. (1899).	Arabideae
<i>Arabis nivalis</i> (Pall.) Spreng.	not accepted	<i>Macropodium nivale</i>	<i>Cardamine nivalis</i>	Syst. Veg., ed. 16, 2: 893. (1825).	Steniveae
<i>Arabis nivalis</i> Guss.	not accepted	<i>Arabis surculosa</i>		Pl. Rar.: 389. (1826). [nom illeg.]	Arabideae
<i>Arabis nordmanniana</i> (Rupr.) Rupr.	accepted		<i>Arabis mollis</i> var. <i>nordmanniana</i>	Mém. Acad. Imp. Sci. Saint-Petersbourg, sér. 7, 15(2) (Fl. Cauc.): 289. (1869).	Arabideae
<i>Arabis nova</i> subsp. <i>iberica</i> Rivas Mart. ex Talavera	accepted			Anales Jard. Bot. Madrid 50: 148. (1992).	Arabideae
<i>Arabis nova</i> subsp. <i>nova</i> VIII.	accepted				Arabideae
<i>Arabis nova</i> VIII.	accepted				Arabideae
<i>Arabis nubigena</i> J.F. Macbr. & Payson	not accepted	<i>Boechnera paupercula</i>		Prosp. Hist. Pl. Dauphiné: 39. (1779).	Arabideae
<i>Arabis nuda</i> Bér.	not accepted	<i>Draba nuda</i>		Contr. Gray Herb. 49: 62. (1917).	Boechereae
<i>Arabis nudicaulis</i> (L.) DC.	not accepted	<i>Paryia nudicaulis</i>	<i>Cardamine nudicaulis</i>	Voy. Indes Orient., Bot.: tab. 15a. (1834).	Arabideae
<i>Arabis nudicaulis</i> E. Mey. ex Sond.	not accepted	<i>Rorippa nudicaulis</i>		Reg. Veg. Syst. Nat. 2: 240. (1821).	Chorisoporeae
<i>Arabis nuristanica</i> Kitam.	accepted			Harvey, W.H. & Sonder, O.W., Fl. Capensis 1: 22. (1860).	Cardamineae
<i>Arabis nutans</i> Moench	not accepted	<i>Arabis pumila</i>		Acta Phytotax. Geobot. (Kyoto) 17: 139. (1958).	Arabideae
<i>Arabis nutans</i> Sims	not accepted	<i>Arabis allionii</i>		Methodus 258. (1794).	Arabideae
<i>Arabis nuttallii</i> (Kuntze) B.L. Rob.	accepted		<i>Erysimum nuttallii</i>	Bot. Mag. (Curtis) 49: tab. 2219. (1821) [nom illeg.]	Arabideae
<i>Arabis oblancoolata</i> Rydb.	not accepted	<i>Boechnera divaricarpa</i>		Gray, A. & al., Syn. Fl. N. Amer. 1: 160. (1895).	Boechereae
<i>Arabis occidentalis</i> (S. Watson) A. Nelson	not accepted	<i>Arabidopsis kamchatica</i> subsp. <i>kamchatica</i>	<i>Arabis lyrata</i> var. <i>occidentalis</i>	Bull. Torrey Bot. Club 31: 557. (1904).	Camelineae
<i>Arabis ochroleuca</i> (Lam.) Lam.	not accepted	<i>Pseudoturritis turrita</i>	<i>Turritis ochroleuca</i>	Univ. Wyoming Publ. 3: 111. (1937).	Arabideae
<i>Arabis ochroleuca</i> Boiss. & Heldr.	not accepted	<i>Arabis subflava</i>		Encycl. Méth. Bot. 1: 218. (1783). [nom illeg.]	Steniveae
<i>Arabis oligantha</i> Greene	not accepted	<i>Boechnera spatysperma</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(1): 21. (1854) [nom. illeg.]	Arabideae
<i>Arabis olympica</i> Piper	accepted			Feddes Reperit. 5: 243. (1906).	Boechereae
<i>Arabis olympica</i> Stoj. & Jordanov	not accepted	<i>Arabis collina</i>		Contr. U.S. Natl. Herb. 16: 208. (1913).	Arabideae
<i>Arabis ophira</i> Rollins	not accepted	<i>Boechnera ophira</i>		God. Sol. Univ. (Fls. Mat. Fak.) 34: 182. (1938). [nom illeg.]	Arabideae
<i>Arabis oregana</i> Rollins	accepted			Syst. Bot. 6: 56. (1891).	Boechereae
<i>Arabis oreocalia</i> Greene	not accepted	<i>Boechnera lemmonii</i>		Rhodora 43: 349. (1941).	Arabideae
<i>Arabis oreophila</i> Rydb.	not accepted	<i>Boechnera dreganobla</i>		Leaf. Bot. Observ. Crit. 2: 73. (1910).	Boechereae
<i>Arabis orientalis</i> (L.) Prantl	not accepted	<i>Covringia orientalis</i>	<i>Brassica orientalis</i>	Bull. Torrey Bot. Club 34: 437. (1907).	Boechereae
<i>Arabis ottonis-schulzei</i> Borm. & Gauba	accepted			Eksursionsfl. Bayem: 227. (1884).	Conringieae
<i>Arabis ovata</i> (Pursh) Poir.	not accepted	<i>Borodinia canadensis</i>	<i>Turritis ovata</i>	Feddes Reperit. 39: 80, tab. 158a. (1935).	Arabideae
<i>Arabis ovirensis</i> Wulfen	not accepted	<i>Arabidopsis halleri</i> subsp. <i>ovirensis</i>		Lamarck, J.B.A.P. de Monnet de, Encycl. Suppl. 5: 557. (1817).	Boechereae
<i>Arabis ovalifolia</i> Cham. & Schtdl.	not accepted	<i>Rorippa sarmentosa</i>		Jacquin, N.J. von, Collectanea Bot. 1: 196. (1786).	Camelineae
<i>Arabis oxylobula</i> Greene	not accepted	<i>Boechnera oxylobula</i>		Linnaea 1: 17. (1826).	Cardamineae
<i>Arabis oxyota</i> DC.	not accepted	<i>Crucihimantaya burasifolia</i>		Pittonia 4: 195. (1900).	Boechereae
<i>Arabis oxyphylla</i> Greene	not accepted	<i>Boechnera angustifolia</i>		Reg. Veg. Syst. Nat. 2: 236. (1821).	Crucihimalayaeae
<i>Arabis pachyrrhiza</i> Kar. & Kir.	not accepted	<i>Rhammatophyllum pachyrrhizum</i>		Pittonia 4: 196. (1900).	Boechereae
<i>Arabis pallidifolia</i> Rollins	not accepted	<i>Boechnera pallidifolia</i>		Bull. Soc. Imp. Naturalistes Moscou 15: 144. (1842).	Euclidieae
<i>Arabis pamirica</i> Y.C. Lan & Z.X. An	not accepted	<i>Sisymbriopsis pamirica</i>		Cruciferae Continental North Amer.: 181. (1903).	Boechereae
<i>Arabis panglensis</i> G. Watt	not accepted	<i>Arabis bijuga</i>		Mao, Z.-M. (ed.), Fl. Xinjiangensis 2: 375. (1995).	Euclidieae
<i>Arabis paniculata</i> Franch.	accepted			J. Linn. Soc. Bot. 18: 378. (1881).	Arabideae
<i>Arabis parishii</i> S. Watson	not accepted	<i>Boechnera parishii</i>		Pl. Delavay.: 57. (1889).	Arabideae
<i>Arabis parvula</i> Dufour	accepted			Proc. Amer. Acad. Arts 22: 468. (1887).	Boechereae
<i>Arabis patens</i> Sull.	accepted			Candolle, A.P. de, Reg. Veg. Syst. Nat. 2: 228. (1821).	Arabideae
<i>Arabis patriniana</i> DC.	not accepted	<i>Catolobus pendulus</i>		Amer. J. Sci. Arts 42: 49. (1842).	Arabideae
<i>Arabis patula</i> (Ehrh.) J.A. Weilm.	not accepted	<i>Arabis auriculata</i>	<i>Turritis patula</i>	Reg. Veg. Syst. Nat. 2: 236. (1821).	Camelineae
<i>Arabis pauciflora</i> (Grimm) Garcke	not accepted	<i>Fourraea alpina</i>	<i>Turritis pauciflora</i>	Cat. Hort. Dorp.: 18. (1810).	Arabideae
<i>Arabis paupercula</i> Greene	not accepted	<i>Boechnera paupercula</i>		Fl. N. Mitt.-Deutschland, ed. 4: 22. (1858). [nom. illeg.]	unplaced
<i>Arabis pectinata</i> Greene	not accepted	<i>Sibara angelorum</i>		Leaf. Bot. Observ. Crit. 2: 77. (1910).	Boechereae
<i>Arabis pedemontana</i> Boiss.	not accepted	<i>Arabidopsis pedemontana</i>		Pittonia 1: 287. (1889).	Thelypodieae
<i>Arabis pedicellata</i> A. Nelson	not accepted	<i>Phoenicaulis cheiranthoides</i>		Diagn. Pl. Orient. Nov., ser. 1, 1(1): 69. (1843).	Camelineae
<i>Arabis pellicera</i> Fenzl	not accepted	<i>Arabis ionocaulyx</i>		Proc. Biol. Soc. Wash. 17: 91. (1904).	Arabideae
<i>Arabis pendula</i> L.	not accepted	<i>Catolobus pendulus</i>		Abbid. Thiere Pl. Syr. 391. (1843).	Arabideae
<i>Arabis pendulina</i> Greene	not accepted	<i>Boechnera pendulina</i>		Sp. Pl. 2: 965. (1753).	Camelineae
<i>Arabis pendulina</i> var. <i>russeola</i> (Rollins) Rollins	not accepted	<i>Boechnera pendulina</i>	<i>Arabis demissa</i> var. <i>russeola</i>	Leaf. Bot. Observ. Crit. 2: 81. (1910).	Boechereae
<i>Arabis pendulocarpa</i> A. Nelson	not accepted	<i>Boechnera pendulocarpa</i>		Contr. Gray Herb. 212: 105. (1882).	Boechereae
<i>Arabis peramoena</i> Greene	not accepted	<i>Boechnera sparsiflora</i>		Bot. Gaz. 30: 192. (1900).	Boechereae
<i>Arabis perelegans</i> A. Nelson	not accepted	<i>Boechnera pauciflora</i>		Feddes Reperit. 5: 242. (1906).	Boechereae
<i>Arabis perennans</i> S. Watson	not accepted	<i>Boechnera perennans</i>		Coulter, T. & Nelson, A., New Man. Bot. Rocky Mtns. 228. (1909).	Boechereae
<i>Arabis perennans</i> var. <i>longipes</i> (S. Watson) Jepson	not accepted	<i>Boechnera gracilipes</i>		Proc. Amer. Acad. Arts 22: 467. (1887).	Boechereae
<i>Arabis perfoliata</i> Lam.	not accepted	<i>Turritis glabra</i>		Fl. Calif. 2: 70. (1936).	Boechereae
<i>Arabis permixta</i> Jord.	not accepted	<i>Arabis planisiliqua</i>	<i>Turritis glabra</i>	Encycl. Méth. Bot. 1: 219. (1783), nom. illeg. [nom illeg.]	Turritideae
<i>Arabis perstellata</i> E.L. Braun	not accepted	<i>Borodinia perstellata</i>		Diagn. Esp. Nouv.: 110. (1864).	Arabideae
<i>Arabis perstellata</i> var. <i>amplex</i> Rollins	not accepted	<i>Borodinia perstellata</i>		Rhodora 42: 47. (1940).	Boechereae
<i>Arabis perstellata</i> var. <i>shortii</i> Fernald	not accepted	<i>Borodinia dentata</i>		Rhodora 62: 243. (1960).	Boechereae
<i>Arabis petiolaris</i> (A. Gray) A. Gray	not accepted	<i>Streptanthus petiolaris</i>	<i>Streptanthus petiolaris</i>	Rhodora 48: 208. (1946).	Boechereae
<i>Arabis petiolata</i> M. Bleb.	not accepted	<i>Alliaria petiolata</i>		Proc. Amer. Acad. Arts 6: 187. (1863).	Thelypodieae
<i>Arabis petraea</i> (L.) Lam.	not accepted	<i>Arabidopsis petraea</i> subsp. <i>petraea</i>	<i>Cardamine petraea</i>	Fl. Taur.-Cauc. 2: 126. (1808).	Arabideae
<i>Arabis petraea</i> subsp. <i>septentrionalis</i> (N. Busch) Tolm.	not accepted	<i>Arabidopsis petraea</i> subsp. <i>septentrionalis</i>	<i>Arabis septentrionalis</i>	Encycl. Méth. Bot. 1: 221. (1783).	Camelineae
<i>Arabis petraea</i> subsp. <i>umbrosa</i> Tolm.	not accepted	<i>Arabidopsis petraea</i> subsp. <i>umbrosa</i>	<i>Arabis umbrosa</i>	Trudy Bot. Muzei 23: 204. (1931).	Camelineae
<i>Arabis petraea</i> var. <i>nipponica</i> Makino	not accepted	<i>Arabidopsis petraea</i> var. <i>umbrosa</i>		Arktich. Fl. SSSR 7: 97. (1975).	Camelineae
<i>Arabis petrogena</i> A. Kern.	not accepted	<i>Arabidopsis kamchatica</i> subsp. <i>kawasakiana</i>		Itinuma, Y., Somoku-Dzusesu, ed. 3, 3(12): 10. (1912).	Camelineae
<i>Arabis piaszekii</i> Maxim.	not accepted	<i>Arabidopsis petrogena</i>		Öster. Bot. Zeitschr. 13: 141. (1863).	Camelineae
	not accepted	<i>Braya piaszekii</i>		Bull. Acad. Imp. Sci. Saint-Petersbourg 26 (Diagn.): 420. (1880).	Euclidieae

<i>Arabis pleninea</i> Wol.	not accepted	<i>Arabis alpina</i> subsp. <i>alpina</i>		Fl. Polon. Escloc.: no. 803. (1903).	Arabideae
<i>Arabis pinetorum</i> Tidestr.	not accepted	<i>Boechera pinetorum</i>		Proc. Biol. Soc. Wash. 36: 162. (1923).	Boechereae
<i>Arabis pinnata</i> Saeed & Moq.	not accepted	<i>Rorippa pinnata</i>		La Naturaleza, ser. 2, 1: 104. (1889).	Camelinaeae
<i>Arabis pinnatifida</i> Lam.	not accepted	<i>Murbeckiella pinnatifida</i>		Encycl. Méth. Bot. 1: 221. (1783).	Crotophyloideae
<i>Arabis pinzhae</i> Rollins	not accepted	<i>Boechera pinzhae</i>		Contr. Gray Herb. 212: 110. (1982).	Boechereae
Arabis planisiliqua (Pers.) Rechb.	accepted		<i>Turritis planisiliqua</i>	Icon. Fl. Germ. Herb. 2: 13. (1837-1838).	Arabideae
<i>Arabis planisiliqua</i> subsp. <i>nemorensis</i> (Wolf ex Hoffm.) Soják	not accepted	<i>Arabis nemorensis</i>		Cas. Nár. Muz., Odd. Přír. 146(2): 77. (1979, publ. 1980).	Arabideae
<i>Arabis platyloba</i> Greene	not accepted	<i>Boechera howellii</i>		Pittonia 4: 198. (1900).	Boechereae
<i>Arabis platysperma</i> A. Gray	not accepted	<i>Boechera platysperma</i>		Proc. Amer. Acad. Arts 6: 519. (1865).	Boechereae
<i>Arabis platysperma</i> var. <i>howellii</i> (S. Watson) Jeps.	not accepted	<i>Boechera howellii</i>	<i>Arabis howellii</i>	Man. Fl. Pl. Calif.: 432. (1925).	Boechereae
<i>Arabis platysperma</i> var. <i>imparata</i> Jeps.	not accepted	<i>Boechera howellii</i>		Fl. Calif. 2: 72. (1936).	Boechereae
<i>Arabis polyantha</i> Greene	not accepted	<i>Boechera polyantha</i>		Leaf. Bot. Observ. Crit. 2: 80. (1910).	Boechereae
<i>Arabis polyclada</i> Greene	not accepted	<i>Boechera lemmonii</i>		Leaf. Bot. Observ. Crit. 2: 75. (1910).	Boechereae
<i>Arabis polytricha</i> Greene	not accepted	<i>Boechera sparsiflora</i>		Leaf. Bot. Observ. Crit. 2: 72. (1910).	Boechereae
<i>Arabis popovii</i> Botsch. & Vved.	not accepted	<i>Scapiarabae popovii</i>		Bot. Mater. Gerb. Inst. Bot. Zool. Akad. Nauk Uzbeksk. SSR 12: 7. (1948).	Arabideae
<i>Arabis porphyrea</i> Wootton & Standl.	not accepted	<i>Boechera porphyrea</i>		Contr. U.S. Natl. Herb. 16: 123. (1913).	Boechereae
<i>Arabis pratincola</i> Greene	not accepted	<i>Boechera pratincola</i>		Feddes Reper. 5: 244. (1908).	Boechereae
<i>Arabis procurrens</i> var. <i>ferdinandi-coburgii</i> (Kellerer & Sünd.) Govaerts	not accepted	<i>Arabis ferdinandii-coburgii</i>	<i>Arabis ferdinandii-coburgii</i>	World Checkl. Seed Pl. 1(1): 8. (1995).	Arabideae
<i>Arabis procurrens</i> var. <i>vochinensis</i> (Spreng.) Govaerts	not accepted	<i>Arabis arabiformis</i>	<i>Arabis vochinensis</i>	World Checkl. Seed Pl. 1(1): 8. (1995). [nom illeg.]	Arabideae
Arabis procurrens Waldst. & Kit.	accepted			Descr. Icon. Pl. Rar. Hung. 2: 154, tab. 144. (1803-1805).	Arabideae
<i>Arabis pseudoauriculata</i> H. Boissieu	not accepted	<i>Arabis serrata</i>		Bull. Herb. Boissier, sér. 1, 7: 787. (1899).	Arabideae
<i>Arabis pseudodecumbens</i> Emb. & Maire	not accepted	<i>Arabis pubescens</i> subsp. <i>leucanthemifolia</i>		Pl. Maroc. Nov. 3: 1. (1930).	Arabideae
<i>Arabis pseudoturritis</i> Boiss. & Heldr.	not accepted	<i>Turritis glabra</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(1): 20. (1854).	Turritideae
Arabis pterosperma Edgew.	accepted			Trans. Linn. Soc. London 20: 33. (1846, publ. 1851).	Arabideae
<i>Arabis puberula</i> Nutt.	not accepted	<i>Boechera puberula</i>		Torrey, J. & Gray, A., Fl. N. Amer. 1: 82. (1838).	Boechereae
Arabis pubescens (Desf.) Poir.	accepted		<i>Turritis pubescens</i>	Lamarck, J.B.A.P. de Monnet de, Encycl. Suppl. 1: 413. (1810).	Arabideae
<i>Arabis pubescens</i> subsp. <i>decumbens</i> Ball	accepted			J. Bot. (London) 11: 297. (1873).	Arabideae
Arabis pubescens subsp. leucanthemifolia (Pau & Font Quer) Maire	accepted		<i>Arabis pubescens</i> var. <i>leucanthemifolia</i>	Quélzel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 13: 326. (1967).	Arabideae
Arabis pubescens subsp. pubescens (Desf.) Poir.	accepted		<i>Turritis pubescens</i>		Arabideae
<i>Arabis pubescens</i> var. <i>leucanthemifolia</i> Pau & Font Quer	not accepted	<i>Arabis pubescens</i> subsp. <i>leucanthemifolia</i>		Font Quer, P., Iter Maroc. 1927: no. 235. (1928).	Arabideae
<i>Arabis pubicayx</i> Miq.	not accepted	<i>Arabidopsis thaliana</i>		Ann. Mus. Bot. Lugduno-Batavi 2 (Profl. Fl. lap.): 72. (1865-1866).	Camelinaeae
<i>Arabis pulchra</i> M.E. Jones ex S. Watson	not accepted	<i>Boechera pulchra</i>		Proc. Amer. Acad. Arts 22: 468. (1897).	Boechereae
<i>Arabis pulchra</i> var. <i>duchesnensis</i> Rollins	not accepted	<i>Boechera duchesnensis</i>		Syst. Bot. 6: 59. (1981).	Boechereae
<i>Arabis pulchra</i> var. <i>glabrescens</i> Wiegling	not accepted	<i>Boechera xylipoda</i>		Contr. Dudley Herb. 1: 100. (1929).	Boechereae
<i>Arabis pulchra</i> var. <i>gracilis</i> M.E. Jones	not accepted	<i>Boechera xylipoda</i>		Contr. W. Bot. 8: 41. (1898).	Boechereae
<i>Arabis pulchra</i> var. <i>munciensis</i> M.E. Jones	not accepted	<i>Boechera fuscicincta</i>		Contr. W. Bot. 14: 42. (1912).	Boechereae
<i>Arabis pulchra</i> var. <i>pallens</i> M.E. Jones	not accepted	<i>Boechera formosa</i>		Contr. W. Bot. 14: 42. (1912).	Boechereae
<i>Arabis pulchra</i> var. <i>viridis</i> Jeps.	not accepted	<i>Boechera xylipoda</i>		Fl. Calif. 2: 70. (1936).	Boechereae
Arabis pumila Jacq.	accepted			Fl. Austriac. 3: 44. (1775).	Arabideae
<i>Arabis pumila</i> subsp. <i>stellulata</i> (Bertol.) Nyman	not accepted	<i>Arabis stellulata</i>	<i>Arabis stellulata</i>	Consp. Fl. Eur.: 34. (1878).	Arabideae
<i>Arabis pumila</i> var. <i>nidulata</i> Beck	not accepted	<i>Arabis pumila</i>		Fl. Nieder-Österreich, Part 2, 1: 460. (1892).	Arabideae
<i>Arabis purpurascens</i> C. Presl	not accepted	<i>Pseudoturritis turrita</i>		Fl. Sicula 1: 50. (1826).	Stevenieae
<i>Arabis purpurascens</i> T.J. Howell ex Greene	not accepted	<i>Arabis oregana</i>		Pittonia 1: 161. (1888). [nom illeg.]	Arabideae
Arabis purpurea Sm.	accepted			Sibthorp, J. & Smith, J.E., Fl. Graec. Prodr. 2(1): 28. (1813).	Arabideae
<i>Arabis pusilla</i> Rollins	not accepted	<i>Boechera pusilla</i>		Contr. Gray Herb. 212: 107. (1982).	Boechereae
Arabis pycnocarpa M. Hopkins	accepted			Rhodora 39: 112. (1937).	Arabideae
Arabis pycnocarpa var. adpressipilis M. Hopkins	accepted			Rhodora 39: 112. (1937).	Arabideae
Arabis pycnocarpa var. pycnocarpa M. Hopkins	accepted				Arabideae
<i>Arabis pygmaea</i> Rollins	not accepted	<i>Boechera pygmaea</i>		Rhodora 43: 476. (1941).	Boechereae
<i>Arabis quinqueloba</i> O.E. Schulz	not accepted	<i>Crucihimalaya tibetica</i>		Notizbl. Bot. Gart. Berlin-Dahlem 9: 1065. (1927).	Crucihimalayaeae
<i>Arabis reconditia</i> Greene	not accepted	<i>Boechera perennans</i>		Pittonia 4: 195. (1900).	Boechereae
<i>Arabis recta</i> var. <i>dasycarpa</i> (Andrz. ex DC.) Breistr.	not accepted	<i>Arabis auriculata</i>	<i>Arabis dasycarpa</i>	Bull. Soc. Bot. France 93: 333. (1946).	Arabideae
<i>Arabis recta</i> Vill.	not accepted	<i>Arabis auriculata</i>		Hist. Pl. Dauphiné 3: 319. (1788).	Arabideae
<i>Arabis rectissima</i> Greene	not accepted	<i>Boechera rectissima</i>		Pittonia 4: 191. (1900).	Boechereae
<i>Arabis rectissima</i> var. <i>simulans</i> Rollins	not accepted	<i>Boechera rectissima</i> x <i>B. retrofracta</i>		Cruciferae Continental North Amer.: 195. (1993).	Boechereae
<i>Arabis repanda</i> S. Watson	not accepted	<i>Yosemitea repanda</i>		Proc. Amer. Acad. Arts 11: 122. (1875).	Boechereae
<i>Arabis repanda</i> var. <i>greenii</i> Jeps.	not accepted	<i>Yosemitea repanda</i>		Fl. Calif. 2: 63. (1936).	Boechereae
<i>Arabis reptans</i> Lam.	not accepted	<i>Tomostima reptans</i>		Encycl. Méth. Bot. 1: 222. (1783).	Arabideae
<i>Arabis resediflora</i> Kunth	not accepted	<i>Romanschuzia arabiformis</i>		Humboldt, F.W.H.A. von, Borpland, A.J.A. & Kunth, K.S., Nov. Gen. Sp. 5: 81. (1821).	Thelypodieae
<i>Arabis resedifolia</i> (L.) Lam.	not accepted	<i>Cardamine resedifolia</i>	<i>Cardamine resedifolia</i>	Fl. Franç. 2: 511. (1779).	Cardamineae
<i>Arabis retrofracta</i> Graham	not accepted	<i>Boechera retrofracta</i>		Edinburgh New Philos. J., ser. 1, 7: 345. (1829).	Boechereae
<i>Arabis retziana</i> B eurl. ex Nyman	not accepted	<i>Arabis hirsuta</i>		Consp. Fl. Eur.: 33. (1878), pro syn. [nom inval.]	Arabideae
<i>Arabis reverchonii</i> Freyn	not accepted	<i>Arabis nova</i> subsp. <i>nova</i>		Bull. Herb. Boissier, sér. 1, 1: 542. (1893).	Arabideae
<i>Arabis rhodantha</i> Greene	not accepted	<i>Boechera halimifolia</i>		Pittonia 3: 155. (1897).	Boechereae
<i>Arabis rhomboides</i> Pers.	not accepted	<i>Cardamine bulbosa</i>		Syn. Pl. 2: 204. (1805).	Cardamineae
<i>Arabis rhomboides</i> var. <i>purpurea</i> Torr.	not accepted	<i>Cardamine douglasii</i>		Amer. J. Sci. Arts 7: 68. (1824).	Cardamineae
<i>Arabis rigida</i> Waltr.	not accepted	<i>Arabis auriculata</i>		Erst. Beltr. Fl. Hercyn. 2: 229. (1840); Linnaea 14: 599. (1841).	Arabideae
<i>Arabis rigidissima</i> Rollins	not accepted	<i>Boechera rigidissima</i>		Rhodora 43: 380. (1941).	Boechereae
<i>Arabis rigidissima</i> var. <i>dismota</i> Rollins	not accepted	<i>Boechera rigidissima</i>		J. Arnold Arbor. 64: 498. (1983).	Boechereae
<i>Arabis rigidula</i> Jord.	not accepted	<i>Arabis planisiliqua</i>		Diagn. Esp. Nouv.: 108. (1864).	Arabideae
<i>Arabis rimarum</i> Rech.f.	not accepted	<i>Draba aucheri</i>		Phyton (Horn, Austria) 3: 58. (1951).	Arabideae
<i>Arabis rollei</i> Rollins	not accepted	<i>Boechera rollei</i>		Harvard Pap. Bot. 1(4): 43. (1993).	Boechereae
Arabis rosea DC.	accepted			Reg. Veg. Syst. Nat. 2: 215. (1821).	Arabideae
<i>Arabis rosella</i> Jord.	not accepted	<i>Arabis collina</i>		Diagn. Esp. Nouv.: 126. (1864).	Arabideae
<i>Arabis rostellata</i> Greene	not accepted	<i>Boechera breweri</i> subsp. <i>shastaensis</i>		Leaf. Bot. Observ. Crit. 2: 71. (1910).	Boechereae
<i>Arabis rubricaulis</i> Jord.	not accepted	<i>Arabis nemorensis</i>		Diagn. Esp. Nouv.: 113. (1864).	Arabideae
<i>Arabis rugocarpa</i> Osterh.	not accepted	<i>Boechera oxyloba</i>		Bull. Torrey Bot. Club 31: 357. (1904).	Boechereae
<i>Arabis rugosa</i> Moench	not accepted	<i>Pseudoturritis turrita</i>		Methodus: 259. (1794). [nom illeg.]	Stevenieae
<i>Arabis runcinata</i> Lam.	not accepted	<i>Arabidopsis petraea</i> subsp. <i>petraea</i> ?	<i>Arabis turrita</i>	Encycl. Méth. Bot. 1: 221. (1783).	Camelinaeae
<i>Arabis runcinata</i> S. Watson	not accepted	<i>Phravnica viereckii</i>		Proc. Amer. Acad. Arts 17: 319. (1882). [nom illeg.]	Thelypodieae
<i>Arabis rupestris</i> Nutt.	not accepted	<i>Arabis eschscholtziana</i>		Torrey, J. & Gray, A., Fl. N. Amer. 1: 81. (1838).	Arabideae
<i>Arabis rupicola</i> Krylov	not accepted	<i>Crucihimalaya ruicola</i>		Trudy Imp. S.-Peterburgsk. Sada 2(1): 3. (1903).	Crucihimalayaeae
<i>Arabis sabulosa</i> M.E. Jones	not accepted	<i>Boechera puberula</i>		Contr. W. Bot. 14: 40. (1912).	Boechereae

Arabis sachokiana (N. Busch) N. Busch	accepted		<i>Cardamine sachokiana</i>	Soobshch. Akad. Nauk Gruzinsk. S.S.R. 2(10): 893. (1941).	Arabideae
Arabis sadina (Samp.) Cout.	accepted		<i>Arabis muralis</i> var. <i>sadina</i>	Fl. Portugal, ed. 1: 253. (1913).	Arabideae
Arabis sagittata (Berol.) DC.	accepted		<i>Turtisia sagittata</i>	Lamack, J.B.A.P. de Monnet de & Candolle, A.P. de, Fl. Franc., ed. 3, 5 (Vol. 6): 592. (1815).	Arabideae
<i>Arabis sagittata</i> subsp. <i>harringtonensis</i> Semmen	not accepted	Arabis planifiliqua		Pl. Espagne 1928: no. 6795. (1929).	Arabideae
<i>Arabis sagittata</i> var. <i>nipponica</i> Franch. & Sav.	not accepted	Arabis nipponica		Enum. Pl. Jap. 1: 34. (1873).	Arabideae
<i>Arabis salubris</i> M.E. Jones	not accepted	Boechera dispar		Contr. W. Bot. 14: 37. (1912).	Boechereae
<i>Arabis saxatilis</i> All.	not accepted	Arabis nova subsp. <i>nova</i>	<i>Arabis nova</i>	Fl. Pedem. 1: 268. (1785) [nom. illeg.].	Arabideae
<i>Arabis saxeticola</i> Jord.	not accepted	Arabis alpina subsp. <i>alpina</i>		Diagn. Esp. Nouv.: 106. (1864).	Arabideae
<i>Arabis saxicola</i> Edgew.	not accepted	Scapularabis saxicola		Trans. Linn. Soc. London 20: 32. (1846, publ. 1851).	Arabideae
<i>Arabis saxicola</i> var. <i>elatior</i> (O.E. Schultz) Jafri	not accepted	Scapularabis saxicola	<i>Arabis scaposa</i> var. <i>elatior</i>	Notes Roy. Bot. Gard. Edinburgh 22: 100. (1956).	Arabideae
<i>Arabis saxigena</i> Jord.	not accepted	Arabis collina		Diagn. Esp. Nouv.: 127. (1864).	Arabideae
Arabis scabra All.	accepted			Auct. Syn. Stirp. Horti Reg. Taur.: 22. (1773); Mélanges Phil.-Mat. Soc. Roy. Turin 5: 76. (1774).	Arabideae
<i>Arabis scapigera</i> Boiss.	not accepted	Draba nuda		Ann. Sci. Nat. Bot., sér. 2, 17: 54. (1842).	Arabideae
<i>Arabis scaposa</i> O.E. Schultz	not accepted	Scapularabis saxicola		Notizbl. Bot. Gart. Berlin-Dahlem 9: 1065. (1927).	Arabideae
<i>Arabis scaposa</i> var. <i>elatior</i> O.E. Schultz	not accepted	Scapularabis saxicola		Notizbl. Bot. Gart. Berlin-Dahlem 9: 1066. (1927).	Arabideae
<i>Arabis schistacea</i> Rollins	not accepted	Boechera schistacea		Contr. Dudley Herb. 3: 370. (1946).	Boechereae
<i>Arabis schivereckiana</i> Andr.	not accepted	Arabis stellularia		Candolle, A.P. de, Prodr. 1: 145. (1824).	Arabideae
Arabis scopoliiana Boiss.	accepted		<i>Draba ciliata</i>	Ann. Sci. Nat. Bot., sér. 2, 17: 56. (1842).	Arabideae
<i>Arabis secunda</i> N. Busch	not accepted	Alyssopsis mollis		Komarov, V.L. (ed.), Fl. SSSR 8: 178. (1939), [nom. illeg.]	Alyssopsidae
<i>Arabis secunda</i> T.J. Howell	not accepted	Boechera retrofracta		Erythea 3: 33. (1895).	Boechereae
<i>Arabis segetalis</i> Schur	not accepted	Arabidopsis arenosa subsp. <i>arenosa</i>		Enum. Pl. Transsilv.: 45. (1866).	Camelineae
<i>Arabis selbyi</i> Rydb.	not accepted	Boechera gracilenta		Bull. Torrey Bot. Club 31: 557. (1904).	Boechereae
<i>Arabis semiseputa</i> Greene	not accepted	Boechera lemmonii		Leaf. Bot. Observ. Crit. 2: 74. (1910).	Boechereae
<i>Arabis senanensis</i> (Franch. & Sav.) Makino	not accepted	Arabidopsis halleri subsp. <i>gemmaifera</i>	<i>Arabis halleri</i> var. <i>senanensis</i>	Bot. Mag. (Tokyo) 24: 224. (1910).	Camelineae
<i>Arabis septentrionalis</i> N. Busch	not accepted	Arabidopsis petraea subsp. <i>septentrionalis</i>		Bot. Mater. Gerb. Glavn. Bot. Sada RSFSR 3: 10. (1922).	Camelineae
<i>Arabis serotina</i> E.S. Steele	not accepted	Borodinia serotina		Contr. U.S. Natl. Herb. 13: 365. (1911).	Boechereae
<i>Arabis serpenticola</i> Rollins	not accepted	Arabis mcdonaldiana		Contr. Gray Herb. 204: 150. (1973).	Arabideae
<i>Arabis serpyllifolia</i> subsp. <i>cretica</i> (Boiss. & Heldr.) B.M.G. Jones	not accepted	Arabis cretica	<i>Arabis cretica</i>	Heywood, V.H., Feddes Repert. 69: 60. (1964).	Arabideae
<i>Arabis serpyllifolia</i> subsp. <i>nivalis</i> B.M.G. Jones	not accepted	Arabis surculosa	<i>Arabis nivalis</i>	Heywood, V.H., Feddes Repert. 69: 60. (1964).	Arabideae
Arabis serpyllifolia Vill.	accepted			Prosp. Hist. Pl. Dauphiné: 39. (1779).	Arabideae
Arabis serrata Franch. & Sav.	accepted			Enum. Pl. Jap. 1: 33. (1873) [nomen]; 2: 278. (1878) [descr.].	Arabideae
<i>Arabis serrata</i> var. <i>glauca</i> (H. Boissieu) Ohwi	not accepted	Arabis serrata	<i>Arabis glauca</i>	Fl. Japan: 580. (1956).	Arabideae
<i>Arabis serrata</i> var. <i>japonica</i> (H. Boissieu) Ohwi	not accepted	Arabis serrata	<i>Arabis amplexicaulis</i> var. <i>japonica</i>	Fl. Japan: 580. (1956).	Arabideae
<i>Arabis serrata</i> var. <i>sikkokiana</i> (Nakai) Ohwi	not accepted	Arabis serrata	<i>Arabis boissieuana</i> var. <i>sikkokiana</i>	Fl. Japan: 579. (1956).	Arabideae
<i>Arabis setigera</i> Greene	not accepted	Boechera rectissima		Leaf. Bot. Observ. Crit. 2: 80. (1910).	Boechereae
<i>Arabis setosifolia</i> Al-Shahbaz	not accepted	Sinoarabis setosifolia		Novon 12: 310. (2002).	Arabideae
<i>Arabis setulosa</i> Greene	not accepted	Boechera pendulosa		Leaf. Bot. Observ. Crit. 2: 81. (1910).	Boechereae
<i>Arabis shockleyi</i> Munz	not accepted	Boechera shockleyi		Bull. S. Calif. Acad. Sci. 31: 62. (1932).	Boechereae
<i>Arabis shortii</i> (Fernald) Gleason	not accepted	Borodinia dentata	<i>Arabis perstellata</i> var. <i>shortii</i>	Phytologia 4: 23. (1952).	Boechereae
<i>Arabis sicula</i> A. Huet ex Reut.	not accepted	Arabis alpina		Cat. Graines Jard. Bot. Genève: sine pag. (1857).	Arabideae
<i>Arabis sikkokiana</i> (Nakai) Honda	not accepted	Arabis serrata	<i>Arabis boissieuana</i> var. <i>sikkokiana</i>	Bot. Mag. (Tokyo) 50: 390. (1936).	Arabideae
<i>Arabis sinaica</i> Boiss.	not accepted	Arabis auriculata		Diagn. Pl. Orient. Nov., ser. 1, 2(9): 21. (1849).	Arabideae
<i>Arabis sinuata</i> Turcz.	not accepted	Braya humilis		Bull. Soc. Imp. Naturalistes Moscou 13: 64. (1840).	Euclidieae
<i>Arabis sogdiana</i> Kom.	not accepted	Arabis montbretiana		Trudy Imp. S.-Peterburgsk. Obshch. Estestvoisp., Vyp. 3, Otd. Bot. 26: 89. (1896).	Arabideae
Arabis soyeri Reut. & A. Huet.	accepted			Huet du Pavillon, A., Ann. Sci. Nat. Bot., sér. 3, 19: 251. (1853).	Arabideae
<i>Arabis soyeri</i> subsp. <i>jacquinii</i> (Beck) B.M.G. Jones	not accepted	Arabis soyeri subsp. <i>subcoriacea</i>	<i>Arabis jacquinii</i>	Heywood, V.H., Feddes Repert. 69: 59. (1964).	Arabideae
Arabis soyeri subsp. <i>soyeri</i> Reut. & A. Huet.	accepted				Arabideae
Arabis soyeri subsp. <i>subcoriacea</i> (Gren.) Breistr.	accepted		<i>Arabis subcoriacea</i>	Bull. Soc. Sci. Dauph. 61: 615. (1947).	Arabideae
<i>Arabis sparsiflora</i> Nutt.	not accepted	Boechera sparsiflora		Torrey, J. & Gray, A., Fl. N. Amer. 1: 81. (1838).	Boechereae
<i>Arabis sparsiflora</i> var. <i>arcuata</i> (Nutt.) Rollins	not accepted	Boechera arcuata	<i>Streptanthus arcuatus</i>	Res. Stud. State Coll. Wash. 4: 26. (1936).	Boechereae
<i>Arabis sparsiflora</i> var. <i>atrorubens</i> (Sukad. ex Greene) Rollins	not accepted	Boechera atrorubens	<i>Arabis atrorubens</i>	Res. Stud. State Coll. Wash. 4: 26. (1936).	Boechereae
<i>Arabis sparsiflora</i> var. <i>californica</i> Rollins	not accepted	Boechera californica		Rhodora 43: 402. (1941).	Boechereae
<i>Arabis sparsiflora</i> var. <i>columbiana</i> (Macoun) Rollins	not accepted	Boechera pauciflora	<i>Arabis columbiana</i>	Rhodora 43: 405. (1941).	Boechereae
<i>Arabis sparsiflora</i> var. <i>peramoena</i> (Greene) Rollins	not accepted	Boechera sparsiflora	<i>Arabis peramoena</i>	Res. Stud. State Coll. Wash. 4: 25. (1936).	Boechereae
<i>Arabis sparsiflora</i> var. <i>subvillosa</i> (S. Watson) Rollins	not accepted	Boechera pauciflora	<i>Arabis arcuata</i> var. <i>subvillosa</i>	Rhodora 43: 403. (1941).	Boechereae
<i>Arabis spathulata</i> (Poir.) DC.	not accepted	Cardamine chenopodiifolia	<i>Sisymbrium spathulatum</i>	Reg. Veg. Syst. Nat. 2: 227. (1821).	Cardamineae
<i>Arabis spathulata</i> Nutt.	not accepted	Arabis nuttallii		Torrey, J. & Gray, A., Fl. N. Amer. 1: 81. (1838), [nom. illeg.]	Arabideae
<i>Arabis spathulata</i> Walp.	not accepted	Weberbaueria spathulifolia		Meyen, Observ. Bot.: 248. (1843), non DC (1821), [nom. illeg.]	Thelypodieae
<i>Arabis spatifolia</i> Rydb.	not accepted	Boechera spatifolia		Fl. Rocky Mtns.: 361. (1917).	Boechereae
Arabis stelleri DC.	accepted			Reg. Veg. Syst. Nat. 2: 242. (1821).	Arabideae
<i>Arabis stelleri</i> var. <i>japonica</i> (A. Gray) F. Schmidt	not accepted	Arabis stelleri	<i>Arabis alpina</i> var. <i>japonica</i>	Mém. Acad. Imp. Sci. St.-Petersbourg, sér. 7, 12(2) (Reis. Annur-Land., Bot.): 111. (1868).	Arabideae
Arabis stellulata Bertol.	accepted			Amoen. Ital.: 388. (1619).	Arabideae
Arabis stenocarpa Boiss. & Reut.	accepted			Diagn. Pl. Nov. Hesp.: 4. (1842).	Arabideae
<i>Arabis stenobola</i> Greene	not accepted	Boechera erandalli		Pl. Saker. 3: 8. (1901).	Boechereae
<i>Arabis stewartiana</i> Rupr.	not accepted	Boechera erandalli		Mém. Acad. Imp. Sci. Saint-Petersbourg, sér. 7, 15(2) (Fl. Cauc.): 289. (1869).	Arabideae
<i>Arabis stokesiae</i> Rydb.	not accepted	Boechera divaricata		Fl. Rocky Mtns.: 361. (1917).	Boechereae
<i>Arabis stolonifera</i> (Scop.) Hornem.	not accepted	Arabidopsis halleri subsp. <i>oviensis</i>	<i>Cardamine stolonifera</i>	Hort. Bot. Hafn. 2: 618. (1815).	Camelineae
<i>Arabis stricta</i> Huds.	not accepted	Arabis scabra		Fl. Angl., ed. 2: 252. (1775), [nom. illeg.]	Arabideae
<i>Arabis stylosa</i> Boiss. & Balansa	not accepted	Arabis nordmanniana	<i>Arabis nordmanniana</i>	Boissier, P.E., Fl. Orient. Suppl.: 34. (1888), [nom. illeg.]	Arabideae
<i>Arabis subcoriacea</i> Gren.	not accepted	Arabis soyeri subsp. <i>subcoriacea</i>		Arch. Fl. France Allemagne: 274. (1853).	Arabideae
Arabis subflava B.M.G. Jones	accepted		<i>Arabis ochroleuca</i>	Heywood, V.H., Feddes Repert. 69: 60. (1964).	Arabideae
<i>Arabis subferrata</i> Jord.	not accepted	Arabis ciliata		Diagn. Esp. Nouv.: 124. (1864).	Arabideae
<i>Arabis subpendula</i> Ohwi	not accepted	Catolobus pendulus		J. Jap. Bot. 26: 229. (1951).	Camelineae
<i>Arabis subpinnatifida</i> S. Watson	not accepted	Boechera subpinnatifida		Proc. Amer. Acad. Arts 20: 353. (1885).	Boechereae
<i>Arabis subpinnatifida</i> var. <i>beckwithii</i> (S. Wats.) Jepson	not accepted	Boechera puberula	<i>Arabis beckwithii</i>	Man. Fl. Pl. Calif.: 431. (1925).	Boechereae
<i>Arabis subserrata</i> Greene	not accepted	Boechera sparsiflora		Leaf. Bot. Observ. Crit. 2: 79. (1910).	Boechereae
Arabis sudetica Tausch	accepted			Flora (Regensburg) 19: 407. (1836).	Arabideae
<i>Arabis suecica</i> Fr.	not accepted	Arabidopsis suecica		Summa Veg. Scand.: 30, 147. (1846).	Camelineae
<i>Arabis suffrutescens</i> S. Watson	not accepted	Boechera suffrutescens		Proc. Amer. Acad. Arts 17: 362. (1882).	Boechereae
<i>Arabis suffrutescens</i> var. <i>horizontalis</i> (Greene) Rollins	not accepted	Boechera horizontalis	<i>Arabis horizontalis</i>	Res. Stud. State Coll. Wash. 4: 50. (1936).	Boechereae
<i>Arabis suksdorfii</i> T.J. Howell	not accepted	Arabis furcata		Fl. Northw. Amer. 1: 43. (1897).	Arabideae
<i>Arabis sulphurea</i> Boiss.	not accepted	Draba aucheri		Fl. Orient. 1: 173. (1867).	Arabideae
Arabis surculosa N. Terracc.	accepted			Atti Accad. Sci. Fis., ser. 2, 4, App. 2: 4. (1890).	Arabideae

<i>Arabis sylvestris</i> Scop.	not accepted	<i>Diplotaxis tenuifolia</i>		Fl. Carniol., ed. 2, 2: 32. (1772).	Brassicaceae
Arabis takesimana Nakai	accepted			Bot. Mag. (Tokyo) 32: 244. (1919).	Arabiaceae
Arabis tsanakana Makino	accepted			Bot. Mag. (Tokyo) 17: 160. (1903).	Arabiaceae
<i>Arabis tarapacana</i> Phil.	not accepted	<i>Neuontobotrys tarapacana</i>		Anales Mus. Nac. Santiago de Chile 2: 4. (1891).	Thelypodiaceae
<i>Arabis taraxacifolia</i> T. Anderson	not accepted	<i>Cruchimatalaya waltchii</i>		Hooker, J.D. Fl. Brit. India 1: 136. (1872).	Cruchimatalyaceae
<i>Arabis tenella</i> Guss. & Ten.	not accepted	<i>Arabis collina</i>		Tenore, M. Sylb. Pl. Fl. Neapol., App. 5: 20. (1842). [nom. illeg.]	Arabiaceae
<i>Arabis tenella</i> Host	not accepted	<i>Arabidopsis halleri</i> subsp. <i>halleri</i>		Fl. Austriaca 2: 273. (1831).	Camelineae
<i>Arabis tenuicula</i> Greene	not accepted	<i>Boechera microphylla</i>		Leaf. Bot. Observ. Crit. 2: 82. (1910).	Boecheraceae
<i>Arabis tenuistrotis</i> O.E. Schulz	not accepted	<i>Cruchimatalaya tibetica</i>		Notizbl. Bot. Gart. Berlin-Dahlem 9: 1066. (1927).	Cruchimatalyaceae
<i>Arabis tenuis</i> Greene	not accepted	<i>Boechera retrofracta</i>		Pittonia 4: 189. (1900).	Boecheraceae
<i>Arabis tenuisiliqua</i> Rech.f. & Köle	not accepted	<i>Cruchimatalaya tenuisiliqua</i>		Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. 91 (n.s. 7): 5. (1954).	Cruchimatalyaceae
<i>Arabis thalifana</i> L.	not accepted	<i>Arabidopsis thalifana</i>		Sp. Pl. 2: 665. (1753).	Camelineae
<i>Arabis thalifana</i> subsp. <i>suecica</i> Fr.	not accepted	<i>Arabidopsis suecica</i>		Summa Veg. Scand., sect. 1: 147. (1846).	Camelineae
<i>Arabis thompsonii</i> S.L. Welsh	not accepted	<i>Boechera pallidifolia</i>		Utah Fl., ed. 3: 260. (2003).	Boecheraceae
<i>Arabis thomsonii</i> Hook.f.	not accepted	<i>Cruchimatalaya tibetica</i>		Hooker, J.D. & Thomson, T., J. Linn. Soc. Bot. 5: 143. (1861).	Cruchimatalyaceae
<i>Arabis thyrsoidea</i> Sm.	not accepted	<i>Arabis caucasica</i>		Sibthorp, J. & Smith, J.E., Fl. Graec. Prodr. 2(1): 28. (1813).	Arabiaceae
Arabis tianschanica Pavlov	accepted			Vestn. Akad. Nauk Kazakhsk. SSR 8: 130. (1954).	Arabiaceae
<i>Arabis tibetica</i> Hook.f. & Thomson	not accepted	<i>Cruchimatalaya tibetica</i>		J. Linn. Soc. Bot. 5: 143. (1861).	Cruchimatalyaceae
<i>Arabis tibetica</i> var. <i>bucharica</i> Lipsky	not accepted	<i>Cruchimatalaya waltchii</i>		Trudy Imp. S.-Peterburgsk. Bot. Sada 18: 4. (1901).	Cruchimatalyaceae
<i>Arabis tiehmii</i> Rollins	not accepted	<i>Boechera tiehmii</i>		J. Arnold Arbor. 64: 496. (1983).	Boecheraceae
<i>Arabis tilingii</i> (Regel & Tilling) Berkut.	not accepted	<i>Borodinia macrophylla</i>	<i>Braya tilingii</i>	Bot. Zhurn. 88: 132. (2003).	Boecheraceae
<i>Arabis toxophylla</i> M. Bleb.	not accepted	<i>Pseudoarabidopsis toxophylla</i>		Fl. Taur.-Cauc. 3: 448. (1819).	Camelineae
<i>Arabis transsilvanica</i> Schur	not accepted	<i>Arabidopsis neglecta</i>		Enum. Pl. Transsilv.: 43. (1866).	Camelineae
<i>Arabis trichopoda</i> Turcz.	not accepted	<i>Cruchimatalaya bursifolia</i>		Bull. Soc. Imp. Naturalistes Moscou 13: 63. (1840).	Cruchimatalyaceae
<i>Arabis tricornuta</i> Rollins	not accepted	<i>Pennellia tricornuta</i>		J. Wash. Acad. Sci. 29: 478. (1939).	Physariaeae
<i>Arabis tschuktchorum</i> Jurtzev	not accepted	<i>Cruchimatalaya bursifolia</i>		Bot. Zhurn. 59: 1452. (1974).	Cruchimatalyaceae
Arabis tunetana Murb.	accepted			Acta Univ. Lund., ser. 2, 1(4): 22. (1905).	Arabiaceae
<i>Arabis turczaninowii</i> Ledeb.	not accepted	<i>Boechera falcata</i>	<i>Turritia falcata</i>	Fl. Ross. 1: 123. (1841).	Boecheraceae
<i>Arabis turrita</i> L.	not accepted	<i>Pseudoturritilis turrita</i>		Sp. Pl. 2: 665. (1753).	Steveniaceae
<i>Arabis umbrosa</i> Crantz	not accepted	<i>Pseudoturritilis turrita</i>		Stirp. Austr., ed. 1, 1: 43. (1762).	Steveniaceae
<i>Arabis umbrosa</i> Turcz.	not accepted	<i>Arabidopsis petraea</i> subsp. <i>umbrosa</i>		Ledebour, C.F. von, Fl. Ross. 1: 120. (1841). [nom. illeg.]	Camelineae
<i>Arabis venusta</i> H. Hara	not accepted	<i>Parydopsis axillifera</i>		J. Jap. Bot. 47: 106. (1972).	Arabiaceae
Arabis verderi Quézel	accepted			Bull. Soc. Sci. Nat. Maroc 31: 255. (1963).	Arabiaceae
Arabis verna (L.) W.T. Alton	accepted		<i>Hesperis verna</i>	Hortus Kew., ed. 2, 4: 105. (1812).	Arabiaceae
<i>Arabis verna</i> var. <i>disycarpa</i> Godr. ex Rouy & Fouc.	not accepted	<i>Arabis verna</i>		Fl. Franco 2: 211. (1895).	Arabiaceae
<i>Arabis vesula</i> Jord.	not accepted	<i>Arabis allioni</i>		Diagn. Esp. Nouv.: 123. (1864).	Arabiaceae
<i>Arabis viereckii</i> O.E. Schulz	not accepted	<i>Phravenia viereckii</i>		Notizbl. Bot. Gart. Berlin-Dahlem 11: 389. (1932).	Thelypodiaceae
<i>Arabis violacea</i> Mosench	not accepted	<i>Arabis verna</i>	<i>Arabis verna</i>	Methodus. 259. (1794). [nom. illeg.]	Arabiaceae
<i>Arabis virescens</i> Jord.	not accepted	<i>Arabis planisiliqua</i>		Diagn. Esp. Nouv.: 109. (1864).	Arabiaceae
<i>Arabis virginica</i> (L.) Polt.	not accepted	<i>Planodes virginicum</i>	<i>Cardamine virginica</i>	Lamarck, J.B.A.P. de Monnet de, Encycl. Suppl. 1: 413. (1810).	Cardamineae
<i>Arabis viridis</i> Harger	not accepted	<i>Borodinia missouriensis</i>		Rhodora 13: 38. (1911).	Boecheraceae
<i>Arabis viscosa</i> DC.	not accepted	<i>Arabis caucasica</i>		Reg. Veg. Syst. Nat. 2: 216. (1821).	Arabiaceae
<i>Arabis vivariensis</i> S.L. Welsh	not accepted	<i>Boechera fernaldiana</i> subsp. <i>vivariensis</i>		Great Basin Naturalist 46: 263. (1986).	Boecheraceae
<i>Arabis vochlinensis</i> Spreng.	not accepted	<i>Arabis arabiformis</i>	<i>Draba mollis</i>	Pl. Min. Cogn. Pugillus 1: 46. (1813).	Arabiaceae
<i>Arabis wahlenbergii</i> Jord.	not accepted	<i>Arabis hirsuta</i>		Ann. Soc. Linn. Lyon, sér. 2, 7: 490. (1861), in obs.	Arabiaceae
Arabis watsonii (P.H. Davis) F.K. Mey.	accepted		<i>Thlaspi watsonii</i>	Hausknechtia 11: 187. (2006).	Arabiaceae
<i>Arabis wernerii</i> Emb. & Maire	not accepted	<i>Arabis conringioides</i>		Maire, R.C.J.E., Bull. Soc. Hist. Nat. Afrique N. 24: 196. (1933).	Arabiaceae
<i>Arabis whitedii</i> Piper	not accepted	<i>Sandbergia whitedii</i>		Bull. Torrey Bot. Club 28: 39. (1901).	Boecheraceae
<i>Arabis williamsii</i> Rollins	not accepted	<i>Boechera williamsii</i>		Syst. Bot. 6: 62. (1981).	Boecheraceae
<i>Arabis williamsii</i> var. <i>saximontana</i> (Rollins) Rollins	not accepted	<i>Boechera saximontana</i>	<i>Arabis microphylla</i> var. <i>saximontana</i>	Cruciferae Continental North Amer.: 209. (1993).	Boecheraceae
<i>Arabis wyndii</i> L.F. Hend.	not accepted	<i>Boechera rectissima</i>		Rhodora 32: 25. (1930).	Boecheraceae
<i>Arabis yokoscensis</i> Yüzb., Al-Shehbaz & M.A. Koch	not accepted	<i>Arabis stelleri</i>		Enum. Pl. Jap. 1: 34. (1873). [nomen]. 2: 279. (1878). [descr.]	Arabiaceae
<i>Arabis zeyheriana</i> Turcz.	not accepted	<i>Arabidopsis thalifana</i>		Bull. Soc. Imp. Naturalistes Moscou 27(4): 292. (1855).	Camelineae
Arcyosperma primuffolium (Thomson) O.E. Schulz	accepted		<i>Sisymbrium primuffolium</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 182. (1924).	Arabiaceae
<i>Armoracia amphibia</i> (L.) Peterm.	not accepted	<i>Rorippa amphibia</i>	<i>Sisymbrium amphibium</i>	Fl. Lips. Excurs.: 477. (1838).	Cardamineae
<i>Armoracia aquatica</i> (Eaton) Wieg.	not accepted	<i>Rorippa aquatica</i>	<i>Cochlearia armoracia</i> var. <i>aquatica</i>	Rhodora 27: 186. (1925).	Cardamineae
<i>Armoracia lacustris</i> (A. Gray) Al-Shehbaz & V. Bates	not accepted	<i>Rorippa aquatica</i>	<i>Nasturtium lacustre</i>	J. Arnold Arbor. 68: 357. (1987).	Cardamineae
<i>Armoracia lapathifolia</i> G. Hill.	not accepted	<i>Armoracia rusticana</i>		Fl. Lith. Inch. 2: 53. (1782). [nom. illeg.] [nom. inval.]	Cardamineae
Armoracia macrocarpa (Kit.) Baumg.	accepted		<i>Cochlearia macrocarpa</i>	Enum. Stirp. Transsilv. 2: 240. (1816).	Cardamineae
Armoracia rusticana G. Gaertn., B. Mey. & Scherb.	accepted		<i>Cochlearia armoracia</i>	Oekon. Fl. Wetterau 2: 426. (1800).	Cardamineae
<i>Armoracia sativa</i> Bernh.	not accepted	<i>Armoracia rusticana</i>		Syst. Verz. Erfurt: 169. (1800).	Cardamineae
Armoracia sisymbrioides (DC.) Cajander	accepted		<i>Cochlearia sisymbrioides</i>	Acta Soc. Sci. Fenn. 32 (Vegetat. Alluv. 1): 33. (1903); Seq. Verz.: 174. (1905).	Cardamineae
<i>Armoracia valdiviana</i> Phil.	not accepted	<i>Hollemayera valdiviana</i>		Linnaea 28: 671. (1859).	Thelypodiaceae
Aschersohnioxa cachenis (Speg.) Al-Shehbaz	accepted		<i>Braya cachenis</i>	Syst. Bot. 15: 302. (1990).	Eudemaceae
<i>Aschersohnioxa chinborazensis</i> Glig & Muschl.	not accepted			Bot. Jahrb. Syst. 42: 470. (1909).	Eudemaceae
<i>Aschersohnioxa mandoniana</i> (Wedd.) Glig & Muschl.	not accepted	<i>Eudema nubigena</i> subsp. <i>remyana</i>	<i>Draba mandoniana</i>	Bot. Jahrb. Syst. 42: 469. (1909).	Eudemaceae
<i>Aschersohnioxa peruviana</i> Al-Shehbaz, Ed. Navarro & A. Cano	not accepted			Kew Bulletin 67(3): 485. (2012).	Eudemaceae
<i>Aschersohnioxa pilosa</i> Al-Shehbaz	not accepted			Syst. Bot. 15: 300. (1990).	Eudemaceae
<i>Aschersohnioxa rusbyi</i> O.E. Schulz	not accepted	<i>Aschersohnioxa mandoniana</i>		Notizbl. Bot. Gart. Berlin-Dahlem 10: 115. (1927).	Eudemaceae
Asperuginoides axillaris (Boiss. & Hohen.) Rauschert	accepted		<i>Buchingera axillaris</i>	Taxon 31: 558. (1982).	unplaced
<i>Asta pringlei</i> O.E. Schulz	not accepted	<i>Asta schaffneri</i> subsp. <i>pringlei</i>		Bot. Jahrb. Syst. 66: 91. (1933).	Asteae
Asta schaffneri (S. Watson) O.E. Schulz	accepted		<i>Capsella schaffneri</i>	Bot. Jahrb. Syst. 66: 91. (1933).	Asteae
Asta schaffneri subsp. <i>pringlei</i> (O.E. Schulz) Al-Shehbaz	accepted		<i>Asta pringlei</i>	Novon 25(1): 10. (2016).	Asteae
Asta schaffneri subsp. <i>schaffneri</i> (S. Watson) O.E. Schulz	accepted		<i>Capsella schaffneri</i>		Asteae
Asta schaffneri subsp. <i>stricta</i> (Rollins) Al-Shehbaz	accepted		<i>Asta stricta</i>	Novon 25(1): 11. (2016).	Asteae
<i>Asta schaffneri</i> var. <i>pringlei</i> (O.E. Schulz) Rollins	not accepted	<i>Asta schaffneri</i> subsp. <i>pringlei</i>	<i>Asta pringlei</i>	Contr. Dudley Herb. 3: 197. (1941).	Asteae
<i>Asta stricta</i> Rollins	not accepted	<i>Asta schaffneri</i> subsp. <i>stricta</i>		Contr. Gray Herb. 214: 19. (1984).	Asteae
<i>Asterotricha spatulata</i> (Kar. & Kir.) V.V. Botschantz.	not accepted	<i>Pterygostemon spatulatus</i>	<i>Farsella spatulata</i>	Bot. Zhurn. 61(7): 930. (1976). [nom. illeg.]	Alysseae
Atacama nivea (Phil.) Toro, Mort & Al-Shehbaz	accepted		<i>Sisymbrium niveum</i>	Pl. Syst. Evol. 301(5): 1388. (2015).	unplaced
<i>Atelxa andina</i> (O.E. Schulz) Ravenna	not accepted	<i>Sarcodraba andina</i>	<i>Sarcodraba andina</i>	Anales Mus. Hist. Nat. Valparaiso 4: 119. (1971).	Thelypodiaceae
<i>Atelanthera contorta</i> Gilli	not accepted	<i>Atelanthera perpusilla</i>		Feddes Repert. 57: 225. (1955).	Euclidiaeae
<i>Atelanthera pentandra</i> Jafri	not accepted	<i>Atelanthera perpusilla</i>		Notes Roy. Bot. Gard. Edinburgh 22: 102. (1956).	Euclidiaeae
Atelanthera perpusilla Hook.f. & Thomson	accepted			J. Linn. Soc. Bot. 5: 138. (1861).	Euclidiaeae

<i>Athyanas pusillus</i> (Hook.) Greene	accepted		<i>Thysanocarpus pusillus</i>	Bull. Calif. Acad. Sci. 1: 72. (1885).	Arabiaceae
<i>Athyanas unilateralis</i> (M.E. Jones) Jeps.	accepted		<i>Dibea unilateralis</i>	Fl. W. Mid. Calif.: 224. (1901).	Arabiaceae
<i>Atropatena rostrata</i> (N. Busch) F.K. Mey.	accepted		<i>Thlaspi rostratum</i>	Feddes Repert. 84: 467. (1973).	Coliferales
<i>Atropatena zangezura</i> (Trevisan) F.K. Mey.	accepted		<i>Thlaspi zangezuricum</i>	Feddes Repert. 84: 467. (1973).	Coliferales
<i>Aubrieta albanica</i> F.K. Mey. & J.E. Mey.	accepted			Meyer, F.K., Hausknechtia 15: 62. (2011).	Arabiaceae
<i>Aubrieta alshhehbazii</i> Dönmez, Uğurlu & M.A. Koch	accepted			Phytotaxa 299(1): 104. (2017).	Arabiaceae
<i>Aubrieta anamasica</i> Pesmen & Güner	accepted	<i>Aubrieta pinardii?</i>		Davis, P.H., Notes Roy. Bot. Gard. Edinburgh 36: 35. (1978).	Arabiaceae
<i>Aubrieta canescens</i> (Boiss.) Bornm.	accepted		<i>Aubrieta deltoidea</i> var. <i>canescens</i>	Feddes Repert., Beih. 89: 44. (1936).	Arabiaceae
<i>Aubrieta canescens</i> subsp. <i>canescens</i> (Boiss.) Bornm.	accepted		<i>Aubrieta deltoidea</i> var. <i>canescens</i>		Arabiaceae
<i>Aubrieta canescens</i> subsp. <i>cilicica</i> (Boiss.) Cullen	accepted		<i>Aubrieta deltoidea</i> var. <i>cilicica</i>		Arabiaceae
<i>Aubrieta canescens</i> subsp. <i>macrostyle</i> Hub.-Mor. & Cullen	not accepted	<i>Aubrieta macrostyle</i>		Notes Roy. Bot. Gard. Edinburgh 26: 191. (1965).	Arabiaceae
<i>Aubrieta columnae</i> Guss.	accepted			Cullen, J. & Coode, M.J.E., Notes Roy. Bot. Gard. Edinburgh 26: 191. (1965).	Arabiaceae
<i>Aubrieta columnae</i> subsp. <i>bulgarica</i> Ančev	accepted			Pl. Rar.: 266. (1826).	Arabiaceae
<i>Aubrieta columnae</i> subsp. <i>columnae</i> Guss.	accepted			Phytologia Balcanica 13(2): 160. (2007).	Arabiaceae
<i>Aubrieta columnae</i> subsp. <i>croatica</i> (Schott, Nyman & Kotschy) Mattf.	accepted		<i>Aubrieta croatica</i>	Blätt. Staudenk. 1 (Aubrieta): 6. (1937).	Arabiaceae
<i>Aubrieta columnae</i> subsp. <i>italica</i> (Boiss.) Mattf.	accepted		<i>Aubrieta italica</i>	Blätt. Staudenk. 1 (Aubrieta): 5. (1937).	Arabiaceae
<i>Aubrieta columnae</i> subsp. <i>pirinica</i> Assenov	accepted			Jordanov, D. (ed.), Fl. Reip. Pop. Bulg. 4: 707. (1970).	Arabiaceae
<i>Aubrieta columnae</i> subsp. <i>scicula</i> (Strobl) M.A. Koch, D.A. German & R. Karl	accepted		<i>Aubrieta deltoidea</i> var. <i>scicula</i>	Koch, M.A., Karl, R. & German, D.A., Ann. Bot. 119(1): 56. (2017).	Arabiaceae
<i>Aubrieta croatica</i> Schott, Nyman & Kotschy	not accepted	<i>Aubrieta columnae</i> subsp. <i>croatica</i>		Analecta Bot.: 47. (1854).	Arabiaceae
<i>Aubrieta croatica</i> var. <i>scardica</i> Wettst.	not accepted	<i>Aubrieta scardica</i>		Biblioth. Bot. (Stuttgart) 26: 21. (1892).	Arabiaceae
Aubrieta deltoidea (L.) DC.	accepted		<i>Alyssum deltoideum</i>	Reg. Veg. Syst. Nat. 2: 294. (1821).	Arabiaceae
<i>Aubrieta deltoidea</i> subsp. <i>scicula</i> (Strobl) Phitos	not accepted	<i>Aubrieta columnae</i> subsp. <i>scicula</i>	<i>Aubrieta deltoidea</i> var. <i>scicula</i>	Candollea 25: 76. (1970).	Arabiaceae
<i>Aubrieta deltoidea</i> subsp. <i>sporum</i> Phitos	not accepted	<i>Aubrieta deltoidea</i>		Phyton (Horn) 12: 116. (1967).	Arabiaceae
<i>Aubrieta deltoidea</i> var. <i>canescens</i> Boiss.	not accepted	<i>Aubrieta canescens</i> subsp. <i>canescens</i>		Fl. Orient. 1: 252. (1867).	Arabiaceae
<i>Aubrieta deltoidea</i> var. <i>cilicica</i> Boiss.	not accepted	<i>Aubrieta canescens</i> subsp. <i>cilicica</i>		Fl. Orient. 1: 252. (1867).	Arabiaceae
<i>Aubrieta deltoidea</i> var. <i>cithaeronea</i> Mattf.	not accepted	<i>Aubrieta deltoidea</i>		Blätt. Staudenk. 1 (Aubrieta): 5. (1937).	Arabiaceae
<i>Aubrieta deltoidea</i> var. <i>graeca</i> (Griseb.) Regel	not accepted	<i>Aubrieta graeca</i>	<i>Aubrieta graeca</i>	Gartenflora 20: 257. (1871).	Arabiaceae
<i>Aubrieta deltoidea</i> var. <i>intermedia</i> (Heldr. & Orph. ex Boiss.) Bald.	not accepted	<i>Aubrieta intermedia</i>	<i>Aubrieta intermedia</i>	Malpighia 8: 73. (1894).	Arabiaceae
<i>Aubrieta deltoidea</i> var. <i>scicula</i> Strobl	not accepted	<i>Aubrieta columnae</i> subsp. <i>scicula</i>		Verh. K. K. Zool.-Bot. Ges. Wien 53: 458. (1903).	Arabiaceae
<i>Aubrieta deltoidea</i> var. <i>sporum</i> (Phitos) Phitos	not accepted	<i>Aubrieta deltoidea</i>	<i>Aubrieta deltoidea</i> subsp. <i>sporum</i>	Candollea 25: 80. (1970).	Arabiaceae
<i>Aubrieta edentula</i> Boiss.	not accepted	<i>Aubrieta parviflora</i>		Fl. Orient. 1: 254. (1867).	Arabiaceae
Aubrieta ekimii Yüzü, Al-Shehbaz & M.A. Koch	accepted			Pl. Syst. Evol. 30(18): 2048. (2015).	Arabiaceae
<i>Aubrieta elwendica</i> Stapf	not accepted	<i>Aubrieta parviflora</i>		Denkschr. Kaiserl. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 51(2) (Bot. Ergebn.): 301. (1886).	Arabiaceae
<i>Aubrieta erubescens</i> Griseb.	accepted			Spicil. Fl. Rumel. 1: 268. (1843).	Arabiaceae
<i>Aubrieta glabrescens</i> Turmil	accepted			Gard. Chron., ser. 3, 95: 384. (1934).	Arabiaceae
<i>Aubrieta gracilis</i> Spruner ex Boiss.	accepted			Diagn. Pl. Orient. Nov., ser. 1, 1(1): 74. (1843).	Arabiaceae
<i>Aubrieta gracilis</i> subsp. <i>glabrescens</i> (Turmil) Akeroyd	not accepted	<i>Aubrieta glabrescens</i>	<i>Aubrieta glabrescens</i>	Bot. J. Linn. Soc. 106: 100. (1991).	Arabiaceae
<i>Aubrieta gracilis</i> subsp. <i>scardica</i> (Wettst.) Phitos	not accepted	<i>Aubrieta scardica</i>	<i>Aubrieta croatica</i> var. <i>scardica</i>	Candollea 25: 84. (1970).	Arabiaceae
<i>Aubrieta graeca</i> Griseb.	not accepted	<i>Aubrieta deltoidea</i>		Spicil. Fl. Rumel. 1: 268. (1843).	Arabiaceae
Aubrieta hybrida Hausskn.	accepted			Mit. Thüring. Bot. Vereins 3-4: 111. (1893).	Arabiaceae
<i>Aubrieta integrifolia</i> Fisch. & C.A. Mey.	not accepted	<i>Aubrieta deltoidea</i>		Ann. Sci. Nat. Bot., sér. 4, 1: 35. (1854).	Arabiaceae
Aubrieta intermedia Heldr. & Orph. ex Boiss.	accepted			Diagn. Pl. Orient. Nov., ser. 2, 3(1): 36. (1854).	Arabiaceae
<i>Aubrieta italica</i> Boiss.	not accepted	<i>Aubrieta columnae</i> subsp. <i>italica</i>		Fl. Orient. 1: 252. (1867), in nota.	Arabiaceae
<i>Aubrieta kotschyi</i> Boiss. & Hohen.	not accepted	<i>Aubrieta parviflora</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 1, 2(8): 32. (1849).	Arabiaceae
Aubrieta libanotica Boiss.	accepted			Diagn. Pl. Orient. Nov., ser. 1, 2(8): 32. (1849).	Arabiaceae
Aubrieta macrostyle (Hub.-Mor. & Cullen) M.A. Koch, D.A. German & R. Karl	accepted		<i>Aubrieta canescens</i> subsp. <i>macrostyle</i>	Koch, M.A., Karl, R. & German, D.A., Ann. Bot. 119(1): 55. (2017).	Arabiaceae
Aubrieta olympica Boiss.	accepted			Fl. Orient. 1: 251. (1867).	Arabiaceae
Aubrieta parviflora Boiss.	accepted			Diagn. Pl. Orient. Nov., ser. 1, 1(6): 14. (1846).	Arabiaceae
Aubrieta pinardii Boiss.	accepted			Diagn. Pl. Orient. Nov., ser. 2, 3(1): 37. (1854).	Arabiaceae
Aubrieta scardica (Wettst.) Gustavsson	accepted		<i>Aubrieta croatica</i> var. <i>scardica</i>	Strid, P.A.K., Mount. Fl. Greece 1: 271. (1986).	Arabiaceae
Aubrieta scyria Halacsy	accepted			Österr. Bot. Zeitschr. 60: 115. (1910).	Arabiaceae
Aubrieta thessala H. Boissieu	accepted			Bull. Soc. Bot. France 43: 288. (1896).	Arabiaceae
Aubrieta vulcanica Hayek & Siehe	accepted			Hayek, A. von, Ann. K. K. Naturhist. Hofmus. 28: 154. (1914).	Arabiaceae
<i>Aurinia capensis</i> (L.f.) Desv.	not accepted	<i>Heliophila diffusa</i> var. <i>diffusa</i>	<i>Peltaria capensis</i>	J. Bot. Agric. 3: 162. (1815).	Heliophleae
Aurinia corymbosa Griseb.	accepted			Spicil. Fl. Rumel. 1: 271. (1843).	Alysseae
<i>Aurinia cyclocarpa</i> (Boiss.) Czerep.	not accepted	<i>Phyllolepidium cyclocarpum</i> subsp. <i>cyclocarpum</i>	<i>Ptilotrichum cyclocarpum</i>	Sosud. Rast. SSSR: 124. (1981).	Alysseae
Aurinia gionae (Quézel & Contandri) Greuter & Burdet	accepted		<i>Alyssum gionae</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 86. (1983).	Alysseae
<i>Aurinia halimifolia</i> (L.) Cullen & T.R. Dudley	not accepted	<i>Lobularia maritima</i> subsp. <i>maritima</i>	<i>Alyssum halimifolium</i>	Dudley, T.R., J. Arnold Arbor. 45: 392. (1964).	Anastatiaceae
Aurinia leucadea (Guss.) K. Koch	accepted		<i>Alyssum leucadeum</i>	Hort. Dendrol.: 23. (1853).	Alysseae
<i>Aurinia media</i> (Host) Schur	not accepted	<i>Aurinia leucadea</i>	<i>Alyssum medium</i>	Enum. Pl. Transsilv.: 61. (1866).	Alysseae
<i>Aurinia microcarpa</i> (Vis.) Trinajstić	not accepted	<i>Aurinia petraea</i>	<i>Vesicaria microcarpa</i>	Suppl. Fl. Anal. Jugosl. 8: 4. (1982).	Alysseae
Aurinia moreana Tzanoud. & Iatrou	accepted			Bot. Chronika 1: 22. (1981).	Alysseae
<i>Aurinia orientalis</i> Griseb.	not accepted	<i>Aurinia saxatilis</i> subsp. <i>orientalis</i>		Spicil. Fl. Rumel. 1: 272. (1843).	Alysseae
Aurinia petraea (Ard.) Schur	accepted		<i>Alyssum petraeum</i>	Enum. Pl. Transsilv.: 61. (1866).	Alysseae
<i>Aurinia rupestris</i> (Sweet) Cullen & T.R. Dudley	not accepted	<i>Phyllolepidium rupestre</i>	<i>Anodina rupestris</i>	Dudley, T.R., J. Arnold Arbor. 45: 399. (1964).	Alysseae
<i>Aurinia rupestris</i> subsp. <i>cyclocarpa</i> (Boiss.) Cullen & T.R. Dudley	not accepted	<i>Phyllolepidium cyclocarpum</i> subsp. <i>cyclocarpum</i>	<i>Ptilotrichum cyclocarpum</i>	Dudley, T.R., J. Arnold Arbor. 45: 399. (1964).	Alysseae
Aurinia saxatilis (L.) Desv.	accepted		<i>Alyssum saxatile</i>	J. Bot. Agric. 3: 162. (1815).	Alysseae
<i>Aurinia saxatilis</i> subsp. <i>megalocarpa</i> (Hausskn.) T.R. Dudley	accepted		<i>Alyssum orientale</i> var. <i>megalocarpum</i>	J. Arnold Arbor. 45: 397. (1964).	Alysseae
<i>Aurinia saxatilis</i> subsp. <i>orientalis</i> (Ard.) T.R. Dudley	accepted		<i>Alyssum orientale</i>	J. Arnold Arbor. 45: 394. (1964).	Alysseae
Aurinia saxatilis subsp. <i>saxatilis</i> (L.) Desv.	accepted		<i>Alyssum saxatile</i>	J. Arnold Arbor. 45: 394. (1964).	Alysseae
<i>Aurinia scopulorum</i> (Ginz.) Trinajstić	not accepted	<i>Aurinia leucadea</i>	<i>Alyssum leucadeum</i> f. <i>scopulorum</i>	Suppl. Fl. Anal. Jugosl. 8: 5. (1982); Anal. Fl. Jugosl.: 284-5. (1983).	Alysseae
Aurinia sinuata (L.) Griseb.	accepted		<i>Alyssum sinuatum</i>	Spicil. Fl. Rumel. 1: 271. (1843).	Alysseae
<i>Aurinia uechritziana</i> (Bornm.) Cullen & T.R. Dudley	not accepted	<i>Lepidotrichum uechritzianum</i>	<i>Ptilotrichum uechritzianum</i>	Dudley, T.R., J. Arnold Arbor. 45: 398. (1964).	Alysseae
<i>Beaumerta nasturtium-aquaticum</i> (L.) G. Gaertn., B. Mey. & Scherb. ex Hayek	not accepted	<i>Nasturtium officinale</i>	<i>Sisymbrium nasturtium-aquaticum</i>	Fl. Steiermark 1: 498. (1909).	Cardamineae
Balmashania pulvinata Al-Shehbaz	accepted			Novon 10: 321. (2000).	Arabiaceae
Balmashania wangii Al-Shehbaz	accepted			Novon 10: 322. (2000).	Arabiaceae
Ballantinia antipoda (F. Muell.) E.A. Shaw	accepted		<i>Capsella antipoda</i>	Contr. Gray Herb. 205: 161. (1974).	Microlepidieae
<i>Barbamine ketzkhovellii</i> (Mardal.) A.P. Khokhr.	not accepted	<i>Barbarea ketzkhovellii</i>	<i>Barbarea ketzkhovellii</i>	Byull. Glavn. Bot. Sada (Moscow) 175: 50. (1997).	Cardamineae
<i>Barbamine procumbens</i> A.P. Khokhr.	not accepted	<i>Barbarea ketzkhovellii</i>		Byull. Glavn. Bot. Sada (Moscow) 175: 51. (1997).	Cardamineae
<i>Barbamine sachokiana</i> (N. Busch) A.P. Khokhr.	not accepted	<i>Arabis sachokiana</i>	<i>Cardamine sachokiana</i>	Byull. Glavn. Bot. Sada (Moscow) 175: 50. (1997).	Arabiaceae
<i>Barbarea alpicola</i> Murb.	not accepted	<i>Barbarea balcana</i>		Acta Univ. Lund., ser. 1, 27(5): 170. (1892).	Cardamineae
<i>Barbarea alpina</i> K. Koch	not accepted	<i>Barbarea brachycarpa</i> subsp. <i>minor</i> var. <i>minor</i>		Linnaea 19: 219. (1847).	Cardamineae
<i>Barbarea americana</i> Rydb.	not accepted	<i>Barbarea orthoceras</i>		Mem. New York Bot. Gard. 1: 174. (1900).	Cardamineae

<i>Barbarea anfractuosa</i> (Hartvig & Strid) Bağcı & Savran	accepted		<i>Barbarea minor</i> var. <i>anfractuosa</i>	Güner, A., Turk. Btk. Listesi: 259. (2012).	Cardamineae
<i>Barbarea arabica</i> Velen.	accepted		<i>Erysimum arcuatum</i>	Sitzungsber. Königl. Böhm. Ges. Wiss. Prag. Math.-Naturwiss. Cl. 1911(11): 13. (1912).	Cardamineae
<i>Barbarea arcuata</i> (Opitz J. ex Presl & C. Presl) Rechb.	not accepted		<i>Erysimum arcuatum</i>	Flora (Regensburg) 5: 295. (1822).	Cardamineae
<i>Barbarea arisanensis</i> (Hayata) S.S. Ying	not accepted	<i>Barbarea vulgaris</i>	<i>Cardamine arisanensis</i>	Alpine Pl. Taiwan in Color 2: 170. (1978).	Cardamineae
<i>Barbarea auriculata</i> Hausskn. & Bornm.	accepted			Bormüller, J.F.N., Magyar Bot. Lapok 30: 55. (1931).	Cardamineae
<i>Barbarea auriculata</i> var. <i>auriculata</i> Hausskn. & Bornm.	unresolved			Bormüller, J.F.N., Magyar Bot. Lapok 30: 55. (1931).	Cardamineae
<i>Barbarea auriculata</i> var. <i>patulosa</i> Coode & Cullen	unresolved			Cullen, J. & Coode, M.J.E., Notes Roy. Bot. Gard. Edinburgh 26: 190. (1965).	Cardamineae
<i>Barbarea australis</i> Hook.f.	accepted			Fl. New Zealand 1: 14. (1852).	Cardamineae
<i>Barbarea balcana</i> Pančić	accepted	<i>Barbarea vulgaris</i>	<i>Barbarea minor</i> var. <i>anfractuosa</i>	Srpska Kralj. Bot. Basta Beograd (Reg. Hort. Bot. Belgr.)1887: 6. (1888).	Cardamineae
<i>Barbarea barbarea</i> (L.) MacMill.	not accepted	<i>Barbarea vulgaris</i>	<i>Erysimum barbarea</i>	Metasp. Minnesota Valley: 259. (1892, [nom. inval.]	Cardamineae
<i>Barbarea barbarea</i> (L.) Sprague	not accepted	<i>Barbarea plantaginea</i>	<i>Sisymbrium barbareae</i>	J. Bot. 63: 183. (1925).	Cardamineae
<i>Barbarea bosniaca</i> Murb.	accepted			Acta Univ. Lund., ser. 1, 27(5): 169. (1892).	Cardamineae
<i>Barbarea brachycarpa</i> Boiss.	accepted			Diagn. Pl. Orient. Nov., ser. 1, 1(5): 80. (1844).	Cardamineae
<i>Barbarea brachycarpa</i> subsp. <i>anfractuosa</i> (Hartvig & Strid) Parolty & Eren	not accepted	<i>Barbarea anfractuosa</i>	<i>Barbarea minor</i> var. <i>anfractuosa</i>	Wildenowia 36: 830. (2006).	Cardamineae
<i>Barbarea brachycarpa</i> subsp. <i>brachycarpa</i> Boiss.	accepted			Wildenowia 36: 828. (2006).	Cardamineae
<i>Barbarea brachycarpa</i> subsp. <i>brachycarpa</i> Parolty, Nordt & Eren	accepted			Wildenowia 36: 831. (2006).	Cardamineae
<i>Barbarea brachycarpa</i> subsp. <i>minor</i> (K. Koch) Parolty & Eren	accepted		<i>Barbarea minor</i>	Wildenowia 36: 831. (2006).	Cardamineae
<i>Barbarea brachycarpa</i> subsp. <i>minor</i> (Kit Tan & Gemici) Bağcı & Savran	not accepted	<i>Barbarea brachycarpa</i> subsp. <i>brachycarpa</i> var. <i>brachycarpa</i>	<i>Barbarea hedgeana</i>	Güner, A., Checkl. Fl. Turkey: 260. (2012).	Cardamineae
<i>Barbarea brachycarpa</i> subsp. <i>minor</i> Parolty & Eren	not accepted	<i>Barbarea brachycarpa</i> subsp. <i>brachycarpa</i> var. <i>brachycarpa</i>		Wildenowia 36: 832. (2006).	Cardamineae
<i>Barbarea brachycarpa</i> subsp. <i>robusta</i> (Coode & Cullen) Parolty & Eren	accepted		<i>Barbarea minor</i> var. <i>robusta</i>	Wildenowia 36: 831. (2006).	Cardamineae
<i>Barbarea brachycarpa</i> var. <i>minor</i> (K. Koch) Parolty & Eren	not accepted	<i>Barbarea brachycarpa</i> subsp. <i>minor</i>	<i>Barbarea minor</i>	Wildenowia 36: 831. (2006).	Cardamineae
<i>Barbarea bracteosa</i> Guss.	accepted			Fl. Sicul. Prodr. 2: 257. (1828).	Cardamineae
<i>Barbarea brevicaulis</i> Jord.	not accepted	<i>Barbarea rupicola</i>		Diagn. Esp. Nouv.: 104. (1864).	Cardamineae
<i>Barbarea brevistyla</i> Jord.	not accepted	<i>Barbarea verna</i>		Diagn. Esp. Nouv.: 102. (1864).	Cardamineae
<i>Barbarea ceretana</i> Sennen	not accepted	<i>Barbarea vulgaris</i>		Bot. Soc. Ibr. Ci. Nat. 25: 64. (1926).	Cardamineae
<i>Barbarea cochlearifolia</i> H. Boissieu	not accepted	<i>Barbarea orthoceras</i>		Bull. Herb. Boissier, sér. 1, 7: 783. (1899).	Cardamineae
<i>Barbarea conferta</i> Boiss. & Heldr.	accepted			Boissier, P.E., Fl. Orient. Suppl.: 36. (1888).	Cardamineae
<i>Barbarea croatica</i> Borbás & Vuk.	not accepted	<i>Barbarea vulgaris</i>		Osterr. Bot. Zeitschr. 38: 421. (1888).	Cardamineae
<i>Barbarea dentata</i> (L.) Paol.	not accepted	<i>Sisymbrella dentata</i>	<i>Hesperis dentata</i>	Icon. Fl. Ital. 1: 167. (1899).	Cardamineae
<i>Barbarea derchiensis</i> S.S. Ying	not accepted	<i>Brassica rapa</i> subsp. <i>rapa</i>		not located	Brassicaceae
<i>Barbarea duranii</i> Bağcı & Savran	accepted			Güner, A., Turk. Btk. Listesi: 889. (2012).	Cardamineae
<i>Barbarea elata</i> Hook.f. & Thomson	not accepted	<i>Rorippa elata</i>		J. Linn. Soc. Bot. 5: 140. (1861).	Cardamineae
<i>Barbarea grandiflora</i> N. Busch	accepted			Kuznetsov, N.Y. & al., Fl. Cauc. Crit. 3(4): 317. (1908).	Cardamineae
<i>Barbarea grayi</i> Hewson	accepted			Fl. Australia 6: 396. (1982).	Cardamineae
<i>Barbarea hedgeana</i> Kit Tan & Gemici	not accepted	<i>Barbarea brachycarpa</i> subsp. <i>brachycarpa</i> var. <i>brachycarpa</i>		Edinburgh J. Bot. 47: 287. (1990).	Cardamineae
<i>Barbarea hirsuta</i> Welthe	not accepted	<i>Barbarea vulgaris</i>		Flora (Regensburg) 13: 257. (1830).	Cardamineae
<i>Barbarea hondoensis</i> Nakai	not accepted	<i>Barbarea orthoceras</i>		Bot. Mag. (Tokyo) 33: 53. (1919).	Cardamineae
<i>Barbarea hongii</i> Al-Shehbaz & G. Yang	accepted			Acta Phytotax. Sinica 38: 71. (2000).	Cardamineae
<i>Barbarea integrifolia</i> DC.	accepted			Reg. Veg. Syst. Nat. 2: 208. (1821).	Cardamineae
<i>Barbarea intermedia</i> Boreau	accepted			Fl. Centre France, ed. 1, 2: 48. (1840).	Cardamineae
<i>Barbarea ketzkhovellii</i> Mardal.	accepted			Bot. Zhurn. 62: 1300. (1977).	Cardamineae
<i>Barbarea lepuznica</i> Nyár.	not accepted	<i>Barbarea vulgaris</i>		Bul. Gráb. Bot. Univ. Cluj 14: 97. (1935).	Cardamineae
<i>Barbarea lippizensis</i> (Wulfen) Caruel	not accepted	<i>Rorippa lippizensis</i>	<i>Sisymbrium lippizense</i>	Parlatore, F., Fl. Ital. 9: 817. (1893).	Cardamineae
<i>Barbarea longirostris</i> Velen.	accepted			Sitzungsber. Königl. Böhm. Ges. Wiss. Prag. Math.-Naturwiss. Cl. 1898(29): 1. (1898).	Cardamineae
<i>Barbarea lutea</i> Coode & Cullen	accepted			Cullen, J. & Coode, M.J.E., Notes Roy. Bot. Gard. Edinburgh 26: 189. (1965).	Cardamineae
<i>Barbarea lyrata</i> (Gilib.) Asch.	not accepted	<i>Barbarea vulgaris</i>	<i>Erysimum lyratum</i>	Fl. Brandenb. 1: 35. (1860).	Cardamineae
<i>Barbarea macrocarpa</i> (Boiss.) Al-Shehbaz & Jacquemoud	accepted		<i>Nasturtium macrocarpum</i>	Candollea 55: 202. (2000).	Cardamineae
<i>Barbarea macrophylla</i> (Halácsy) Halácsy	not accepted	<i>Barbarea vulgaris</i>	<i>Barbarea vulgaris</i> var. <i>macrophylla</i>	Verh. K. K. Zool.-Bot. Ges. Wien 44: 130. (1899).	Cardamineae
<i>Barbarea minor</i> K. Koch	not accepted	<i>Barbarea brachycarpa</i> subsp. <i>minor</i>		Linnaea 19: 55. (1847).	Cardamineae
<i>Barbarea minor</i> var. <i>anfractuosa</i> Hartvig & Strid	not accepted	<i>Barbarea anfractuosa</i>		Bot. Jahrb. Syst. 108: 316. Fig. 8. (1887).	Cardamineae
<i>Barbarea minor</i> var. <i>eripoda</i> N. Busch	not accepted	<i>Barbarea brachycarpa</i> subsp. <i>brachycarpa</i> var. <i>brachycarpa</i>		Kuznetsov, N.Y. & al., Fl. Cauc. Crit. 3(4): 318. (1909).	Cardamineae
<i>Barbarea minor</i> var. <i>ilbanotica</i> Bornm.	not accepted	<i>Barbarea brachycarpa</i> subsp. <i>brachycarpa</i> var. <i>brachycarpa</i>		Verh. K. K. Zool.-Bot. Ges. Wien 48: 550. (1896).	Cardamineae
<i>Barbarea minor</i> var. <i>robusta</i> Coode & Cullen	not accepted	<i>Barbarea brachycarpa</i> subsp. <i>robusta</i>		Cullen, J. & Coode, M.J.E., Notes Roy. Bot. Gard. Edinburgh 26: 190. (1965).	Cardamineae
<i>Barbarea oligosperma</i> K. Koch	unresolved	<i>Barbarea vulgaris?</i>		Linnaea 19: 219. (1847).	Cardamineae
<i>Barbarea orthoceras</i> Ledeb.	accepted			Index Sem. Horti Dorpat.: 2. (1824).	Cardamineae
<i>Barbarea parviflora</i> Fr.	not accepted	<i>Barbarea stricta</i>		Novit. Fl. Suec. Alt.: 207. (1828).	Cardamineae
<i>Barbarea patens</i> H. Boissieu	not accepted	<i>Barbarea orthoceras</i>		Bull. Herb. Boissier, sér. 1, 7: 783. (1899).	Cardamineae
<i>Barbarea perennis</i> Pomet	not accepted	<i>Barbarea intermedia</i>		Nouv. Mat. Fl. Atlant.: 375. (1875).	Cardamineae
<i>Barbarea plantaginea</i> DC.	accepted		<i>Sisymbrium barbareae</i>	Reg. Veg. Syst. Nat. 2: 208. (1821).	Cardamineae
<i>Barbarea platycarpa</i> Hausskn. ex Bornm.	accepted			Feddes Reperit., Beih. 89: 28. (1936).	Cardamineae
<i>Barbarea praecox</i> (Sm.) W.T. Alton	not accepted	<i>Barbarea verna</i>	<i>Erysimum praecox</i>	Hortus Kew., ed. 2, 4: 109. (1812).	Cardamineae
<i>Barbarea prostrata</i> J. Gay	not accepted	<i>Barbarea intermedia</i>		Ann. Sci. Nat. Bot., sér. 2, 6: 348. (1836). [nom. inval.]	Cardamineae
<i>Barbarea pyrenica</i> Jord.	not accepted	<i>Barbarea vulgaris</i>		Diagn. Esp. Nouv.: 349. (1864).	Cardamineae
<i>Barbarea rivularis</i> Martin-Donox ex Loret	not accepted	<i>Barbarea vulgaris</i>		Bull. Soc. Bot. France 6: 80. (1859).	Cardamineae
<i>Barbarea rupicola</i> Moris	accepted			Stip. Sard. Elench. 1: 55. (1927).	Cardamineae
<i>Barbarea sibirica</i> (Rojen) Nakai	not accepted	<i>Barbarea orthoceras</i>	<i>Barbarea vulgaris</i> lusus <i>sibirica</i>	Bot. Mag. (Tokyo) 33: 52. (1919).	Cardamineae
<i>Barbarea sicula</i> C. Presl	accepted			Presl, J.S. & Presl, C.B., Delic. Prag. 1: 17. (1822).	Cardamineae
<i>Barbarea stolonifera</i> Pomet	not accepted	<i>Barbarea vulgaris</i>		Nouv. Mat. Fl. Atlant.: 375. (1875).	Cardamineae
<i>Barbarea stricta</i> Andrz.	accepted			Besser, W.S.J.G. von, Enum. Pl. Volhyn.: 72. (1822).	Cardamineae
<i>Barbarea sylvestris</i> Jord.	not accepted	<i>Barbarea vulgaris</i>		Diagn. Esp. Nouv.: 100. (1864).	Cardamineae
<i>Barbarea taiwaniana</i> Ohwi	accepted			Feddes Reperit. 36: 50. (1934).	Cardamineae
<i>Barbarea taurica</i> DC.	not accepted	<i>Barbarea vulgaris</i>		Reg. Veg. Syst. Nat. 2: 207. (1821).	Cardamineae
<i>Barbarea trichopoda</i> Hausskn. & Bornm.	accepted			Bormüller, J.F.N., Magyar Bot. Lapok 30: 55. (1931).	Cardamineae
<i>Barbarea verna</i> (Mill.) Asch.	accepted		<i>Erysimum vernum</i>	Fl. Brandenb. 1: 36. (1860).	Cardamineae
<i>Barbarea vulgaris</i> lusus <i>sibirica</i> Regel	not accepted	<i>Barbarea orthoceras</i>		Reis. Ostalb. 1: 157. (1861).	Cardamineae
<i>Barbarea vulgaris</i> subsp. <i>arcuata</i> (Opitz) Hayek	not accepted	<i>Barbarea vulgaris</i>	<i>Erysimum arcuatum</i>	Feddes Reperit., Beih. 30 (Prodr. 1): 387. (1925).	Cardamineae
<i>Barbarea vulgaris</i> subsp. <i>intermedia</i> (Boreau) Maire	not accepted	<i>Barbarea intermedia</i>	<i>Barbarea intermedia</i>	Jahandiez, É. & Maire, R.C.J.E., Cat. Pl. Maroc 2: 294. (1932).	Cardamineae
<i>Barbarea vulgaris</i> var. <i>arcuata</i> (Opitz) Fr.	not accepted	<i>Barbarea vulgaris</i>	<i>Erysimum arcuatum</i>	Novit. Fl. Suec. Alt.: 205. (1828).	Cardamineae
<i>Barbarea vulgaris</i> var. <i>macrophylla</i> Halácsy	not accepted	<i>Barbarea vulgaris</i>		Denkschr. Kaiserl. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 61: 470. (1894).	Cardamineae
<i>Barbarea vulgaris</i> var. <i>taurica</i> (DC.) Hook.f. & T. Anderson	not accepted	<i>Barbarea vulgaris</i>	<i>Barbarea taurica</i>	Hooker, J.D., Fl. Brit. India 1: 134. (1872).	Cardamineae
<i>Barbarea vulgaris</i> W.T. Alton	accepted		<i>Erysimum barbarea</i>	Hortus Kew., ed. 2, 4: 109. (1812).	Cardamineae
<i>Bektowia tianschanica</i> Krasn.	not accepted	<i>Braya scharnhorstii</i>		Zap. Sempalatinsk. Old. Russk. Geogr. Obshch.: 335. (1888).	Euclidieae
<i>Bengt-jonseella laurentii</i> (Jonssell) Al-Shehbaz	accepted		<i>Rorippa laurentii</i>	Harvard Pap. Bot. 22(1): 2. (2017).	Cardamineae

<i>Bengt-jonssella tsaratananae</i> (Jonasell) Al-Shehbaz	accepted	<i>Rorippa laurentii</i> subsp. <i>tsaratananae</i>	Harvard Pap. Bot. 22(1): 2. (2017).	Cardamineae
<i>Bergeria echinata</i> Desv.	not accepted	<i>Cypripes aspera</i>	J. Bot. Agric. 3: 191. (1815).	Alysseae
<i>Beringia bursifolia</i> (DC.) R.A. Price, Al-Shehbaz & O'Kane	not accepted	<i>Crucihimalaya bursifolia</i>	Nasturtium bursifolium	Crucihimalayaeae
<i>Beringia bursifolia</i> subsp. <i>virgata</i> (Nutt.) R.A. Price, Al-Shehbaz & O'Kane	not accepted	<i>Crucihimalaya virgata</i>	<i>Sisymbrium virgatum</i>	Crucihimalayaeae
<i>Berteroa ascendens</i> K. Koch	not accepted	<i>Berteroa mutabilis</i>	Linnaea 16: 257. (1841).	Alysseae
<i>Berteroa pinitii</i> Rohlena	accepted		Magyar Bot. Lapok 3: 232. (1904).	Alysseae
<i>Berteroa incana</i> (L.) DC.	accepted	<i>Alyssum incanum</i>	Reg. -J293Veg. Syst. Nat. 2: 291. (1821).	Alysseae
<i>Berteroa incana</i> subsp. <i>stricta</i> (Boiss. & Heldr.) Stoj. & Stef.	not accepted	<i>Berteroa incana</i>	<i>Berteroa stricta</i>	Alysseae
<i>Berteroa incana</i> var. <i>bulgarica</i> Degen & Urum.	not accepted	<i>Berteroa incana</i>	Fl. Bulg. ed. 3: 533. (1948).	Alysseae
<i>Berteroa incana</i> var. <i>trichocarpa</i> Rohlena	not accepted	<i>Berteroa incana</i>	Magyar Bot. Lapok 10: 111. (1911).	Alysseae
<i>Berteroa macrocarpa</i> Ikonn.-Gal.	not accepted	<i>Berteroa incana</i>	Magyar Bot. Lapok 6: 51. (1907).	Alysseae
<i>Berteroa moeslaca</i> Velen.	not accepted	<i>Galettizya macrocarpa</i>	Trudy Bot. Inst. Akad. Nauk SSSR, Ser. 1, Fl. Siat. Vyssh. Rast. 3: 189. (1937).	Alysseae
	not accepted	<i>Berteroa obliqua</i>	Fl. Bulg. Suppl. 1: 23. (1898).	Alysseae
<i>Berteroa mutabilis</i> (Vent.) DC.	accepted	<i>Alyssum mutabile</i>	Reg. Veg. Syst. Nat. 2: 292. (1821).	Alysseae
<i>Berteroa obliqua</i> (Sm.) DC.	accepted	<i>Alyssum obliquum</i>	Reg. Veg. Syst. Nat. 2: 292. (1821).	Alysseae
<i>Berteroa obliqua</i> subsp. <i>pindicola</i> (Halácsy) Kit Tan	accepted	<i>Berteroa stricta</i> var. <i>pindicola</i>	Strid, P.A.K. & Kit Tan, Fl. Hellenica 2: 226. (2002).	Alysseae
<i>Berteroa obliqua</i> var. <i>pindicola</i> (Halácsy) Contand. & Quézel	not accepted	<i>Berteroa obliqua</i> subsp. <i>pindicola</i>	<i>Berteroa stricta</i> var. <i>pindicola</i>	Alysseae
<i>Berteroa orbiculata</i> DC.	accepted		Candollea 20: 59. (1965).	Alysseae
<i>Berteroa peruviana</i> DC.	not accepted	<i>Draba peruviana</i>	Reg. Veg. Syst. Nat. 2: 293. (1821).	Alysseae
<i>Berteroa physocarpa</i> Yüzb. & Al-Shehbaz	accepted		Reg. Veg. Syst. Nat. 2: 293. (1821).	Arabideae
<i>Berteroa potaninii</i> Maxim.	not accepted	<i>Galettizya potaninii</i>	Yüzbasioğlu, S. & al., Phytotaxa 305(2): 90. (2017).	Alysseae
<i>Berteroa procumbens</i> Port.	not accepted	<i>Berteroa mutabilis</i>	Bull. Acad. Imp. Sci. Saint-Petersbourg 26 (Diagn.): 422. (1880).	Alysseae
<i>Berteroa samolifolia</i> (Desf.) Hayek	unresolved	<i>Berteroa orbiculata?</i>	Enum. Pl. Dalmat.: 15. (1824).	Alysseae
<i>Berteroa spatulata</i> (Stephan ex Willd.) C.A. May.	not accepted	<i>Galettizya spatulata</i>	<i>Alyssum samolifolium</i>	Alysseae
<i>Berteroa stricta</i> Boiss. & Heldr.	not accepted	<i>Berteroa incana</i>	<i>Alyssum spatulatum</i>	Alysseae
<i>Berteroa stricta</i> var. <i>pindicola</i> Halácsy	not accepted	<i>Berteroa incana</i>	Feddes Reper., Beih. 30 (Prodr. 1): 427. (1925).	Alysseae
<i>Berteroa viridis</i> Tausch	not accepted	<i>Berteroa obliqua</i> subsp. <i>pindicola</i>	Ledebour, C.F. von, Fl. Altaica 3: 48. (1831).	Alysseae
<i>Berteroella maximowiczii</i> (Palib.) O.E. Schulz	not accepted	<i>Berteroa mutabilis</i>	Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(1): 35. (1854).	Alysseae
<i>Blaericula dunali</i> Bubani	not accepted	<i>Stevenia inifolia</i> subsp. <i>inifolia</i>	Consp. Fl. Graec. 1: 86. (1900).	Alysseae
<i>Blaericula pinnatifida</i> Bubani	not accepted	<i>Iberis pinnata</i>	Syl. Ratisb. 2: 245. (1828).	Alysseae
<i>Biscutella acaeris</i> A. Segura	accepted		Beih. Bot. Centralbl. 37(2): 128. (1919).	Stevenieae
<i>Biscutella algeriensis</i> Jord.	not accepted	<i>Biscutella lyrata</i>	Fl. Pyren. 3: 221. (1901).	Iberideae
<i>Biscutella alireza-didyma</i> Parsa	accepted		Fl. Pyren. 3: 223. (1901). [nom. illeg.]	Iberideae
<i>Biscutella alpestris</i> Waldst. & Kit.	not accepted	<i>Biscutella laevigata</i> subsp. <i>laevigata</i>	Homénaje Pedro Montserrat (Monogr. Inst. Prenaico Ecol. Jaca), 4: 353. (1988).	Biscutelleae
<i>Biscutella asiatica</i> Jord.	not accepted	<i>Biscutella laevigata</i> subsp. <i>laevigata</i>	Diagn. Esp. Nouv.: 318. (1864).	Biscutelleae
<i>Biscutella asiatica</i> Jord.	not accepted	<i>Biscutella laevigata</i> subsp. <i>laevigata</i>	Fl. Iran 8: 275. (1960); l.c. 9: 217. (1966).	Biscutelleae
<i>Biscutella ambigua</i> DC.	accepted	<i>Biscutella laevigata</i> subsp. <i>varia</i>	Diagn. Icon. Pl. Rar. Hung. 3: 253, tab. 228. (1806-1812).	Biscutelleae
<i>Biscutella agriceum</i> Jord.	not accepted	<i>Biscutella laevigata</i> subsp. <i>varia</i>	Diagn. Esp. Nouv.: 292. (1864).	Biscutelleae
<i>Biscutella apuana</i> Raffaeili	accepted	<i>Biscutella coronopifolia</i>	Diagn. Esp. Nouv.: 300. (1864). [nom.]	Biscutelleae
<i>Biscutella apula</i> L.	not accepted	<i>Biscutella coronopifolia</i>	Ann. Mus. Hist. Nat. 18 (Monogr. Biscut.): 301. (1811).	Biscutelleae
<i>Biscutella apula</i> var. <i>megacarpa</i> Boiss.	not accepted	<i>Biscutella didyma</i> subsp. <i>didyma</i>	Diagn. Esp. Nouv.: 307. (1864).	Biscutelleae
<i>Biscutella arvensis</i> Jord.	accepted	<i>Biscutella baetica</i>	Raffaeili, M. & Fiesoli, P., Webbia 47: 66. (1993).	Biscutelleae
<i>Biscutella asperifolia</i> Sennen & Pau	not accepted	<i>Biscutella baetica</i>	Mantissa Pl. Alt.: 254. (1771). [nom. illeg.]	Biscutelleae
<i>Biscutella atlantica</i> (Maire) Greuter & Burdet	not accepted	<i>Biscutella baetica</i>	Voy. Bot. Midi Espagne 2: 55. (1839).	Biscutelleae
<i>Biscutella atropurpurea</i> Mateo & Figueroa	accepted	<i>Biscutella baetica</i>	Diagn. Esp. Nouv.: 298. (1864).	Biscutelleae
<i>Biscutella augustini</i> Sennen	not accepted	<i>Biscutella baetica</i>	Bol. Soc. Aragonesa Ci. Nat. 6: 23. (1907).	Biscutelleae
<i>Biscutella auriculata</i> L.	accepted	<i>Biscutella baetica</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 86. (1983).	Biscutelleae
<i>Biscutella auriculata</i> subsp. <i>brevicalcarata</i> Batt.	not accepted	<i>Biscutella baetica</i>	Fl. Analt. Prov. Valencia (IAM Investig. 14): 370. (1987).	Biscutelleae
<i>Biscutella austriaca</i> Jord.	not accepted	<i>Biscutella baetica</i>	Monde Pl. 31: no. 185. 31. (1930). [nom. illeg.]	Biscutelleae
<i>Biscutella baetica</i> Boiss. & Reut.	accepted	<i>Biscutella baetica</i>	Sp. Pl.: 2: 652. (1753).	Biscutelleae
<i>Biscutella balearica</i> Jord.	not accepted	<i>Biscutella baetica</i>	Battandier, J.A. & Trabut, L.C., Fl. Algérie (Dicot.): 39. (1888).	Biscutelleae
<i>Biscutella bilbiliana</i> Mateo & M.B. Crespo	accepted	<i>Biscutella laevigata</i> subsp. <i>austriaca</i>	Diagn. Esp. Nouv.: 293. (1864), in obs.	Biscutelleae
<i>Biscutella bourgaei</i> Jord.	not accepted	<i>Biscutella laevigata</i> subsp. <i>austriaca</i>	Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(1): 42. (1854).	Biscutelleae
<i>Biscutella brevicarata</i> (Batt.) Batt.	accepted	<i>Biscutella auriculata</i>	Diagn. Esp. Nouv.: 325. (1864), in obs.	Biscutelleae
<i>Biscutella brevicaulis</i> Jord.	accepted	<i>Biscutella auriculata</i>	Bot. J. Linn. Soc. 132: 2. (2000).	Biscutelleae
<i>Biscutella brevifolia</i> (Rouy & Fouc.) Guinea	accepted	<i>Biscutella didyma</i> subsp. <i>apuia</i>	Diagn. Esp. Nouv.: 320. (1864).	Biscutelleae
<i>Biscutella buccesalii</i> Simonk.	not accepted	<i>Biscutella didyma</i> subsp. <i>apuia</i>	Diagn. Esp. Nouv.: 320. (1864).	Biscutelleae
<i>Biscutella burseri</i> Jord.	not accepted	<i>Biscutella laevigata</i> subsp. <i>laevigata</i>	Battandier, J.A. & Trabut, L.C., Fl. Algérie (Dicot.), App. 2: 2. (1890).	Biscutelleae
<i>Biscutella calduchi</i> (O. Bolós & Masclans) Mateo & M.B. Crespo	accepted	<i>Biscutella laevigata</i> subsp. <i>laevigata</i>	Diagn. Esp. Nouv.: 303. (1864).	Biscutelleae
<i>Biscutella californica</i> (Harvey) Benth. & Hook.f. ex Brewer & S. Watson	not accepted	<i>Biscutella cichoriifolia</i>	Annales Inst. Bot. Cavanilles 21: 394. (1963).	Biscutelleae
<i>Biscutella californica</i> var. <i>maritima</i> Davidson	not accepted	<i>Biscutella cichoriifolia</i>	Nov. Kozl. 6: 19. (1907).	Biscutelleae
<i>Biscutella cambessedesii</i> Sennen	not accepted	<i>Biscutella cichoriifolia</i>	Diagn. Esp. Nouv.: 326. (1864).	Biscutelleae
<i>Biscutella candollei</i> Jord.	not accepted	<i>Dithyrea californica</i>	Mateo, G., Cat. Flor. Prov. Tereul: 167. (1990).	Biscutelleae
<i>Biscutella caroli-pauana</i> Stübing, Peris & Figueroa	accepted	<i>Dithyrea californica</i>	Bot. Calif. 1: 48. (1876).	Physarieae
<i>Biscutella chilensis</i> Lag. ex DC.	not accepted	<i>Dithyrea maritima</i>	Erythraea 2: 179. (1894).	Biscutelleae
<i>Biscutella choulletii</i> Jord.	not accepted	<i>Biscutella auriculata</i>	not located	Biscutelleae
<i>Biscutella cichoriifolia</i> Loisel.	accepted	<i>Biscutella auriculata</i>	Diagn. Esp. Nouv.: 326. (1864), in obs.	Biscutelleae
<i>Biscutella ciliata</i> DC.	not accepted	<i>Biscutella auriculata</i>	Diagn. Esp. Nouv.: 318. (1864).	Biscutelleae
<i>Biscutella ciliata</i> var. <i>applanata</i> Mach.-Laur.	not accepted	<i>Biscutella didyma</i> subsp. <i>apuia</i>	Willdenowia 21: 59. (1891).	Biscutelleae
<i>Biscutella columnea</i> Ten.	not accepted	<i>Biscutella didyma</i> subsp. <i>applanata</i>	Ann. Mus. Hist. Nat. 18 (Monogr. Biscut.): 297. (1811).	Cremnobeae
<i>Biscutella confusa</i> Pomel	not accepted	<i>Biscutella didyma</i> subsp. <i>applanata</i>	Diagn. Esp. Nouv.: 318. (1864).	Biscutelleae
<i>Biscutella congoensis</i> Mateo & M.B. Crespo	accepted	<i>Biscutella didyma</i> subsp. <i>applanata</i>	Nat. Fl. France: 167. (1810).	Biscutelleae
<i>Biscutella controversa</i> Boreau	accepted	<i>Biscutella didyma</i> subsp. <i>applanata</i>	Ann. Mus. Hist. Nat. 18 (Monogr. Biscut.): 297. (1811).	Biscutelleae
<i>Biscutella coronopifolia</i> L.	accepted	<i>Biscutella lyrata</i>	Bot. Arch. (Königsberg) 13: 32. (1926).	Biscutelleae
<i>Biscutella coronopifolia</i> var. <i>pinnatifida</i> (Jord.) Olowokudejo	not accepted	<i>Biscutella lyrata</i>	Fl. Napoli 1, Prodr., Suppl. 2: 69. (1811-1815).	Biscutelleae
<i>Biscutella coronopifolia</i> var. <i>polyclada</i> (Jord.) Olowokudejo	not accepted	<i>Biscutella lyrata</i>	Bull. Soc. Sci. Phys. Algérie 1: 231. (1874).	Biscutelleae
<i>Biscutella cuneata</i> (Font Quer) Font Quer ex Mach.-Laur.	not accepted	<i>Biscutella lyrata</i>	Bot. J. Linn. Soc. 132: 8. (2000).	Biscutelleae
<i>Biscutella cuneata</i> Lag. ex Gilg & Muschl.	not accepted	<i>Biscutella lyrata</i>	Fl. Centre France, ed. 3: 2: 56. (1857).	Biscutelleae
<i>Biscutella degenii</i> Sennen	not accepted	<i>Biscutella lyrata</i>	Mantissa Pl. Alt.: 255. (1771).	Biscutelleae
<i>Biscutella depressa</i> Willd.	accepted	<i>Biscutella coronopifolia</i>	Feddes Reper. 97: 569. (1986).	Biscutelleae
<i>Biscutella didyma</i> L.	accepted	<i>Biscutella coronopifolia</i>	Feddes Reper. 97: 569. (1986).	Biscutelleae
<i>Biscutella didyma</i> Pall.	not accepted	<i>Biscutella polyclada</i>	Bot. Arch. (Königsberg) 13: 52. (1926).	Biscutelleae
<i>Biscutella didyma</i> subsp. <i>applanata</i> (Mach.-Laur.) Hadač & Chrtk	accepted	<i>Biscutella polyclada</i>	Bot. Jahrb. Syst. 42: 439. (1909). [nom. illeg.]	Cremnobeae
<i>Biscutella didyma</i> subsp. <i>apuia</i> Nyman	accepted	<i>Biscutella polyclada</i>	Butl. Inst. Catalana Hist. Nat. 32: 95. (1932).	Biscutelleae
	accepted	<i>Megacarpaea megacarpa</i>	Enum. Pl. Hort. Berol. 2: 673. (1809).	Biscutelleae
	accepted		Sp. Pl.: 2: 653. (1753).	Biscutelleae
	accepted		Reise Russ. Reich 2: 239. (1773). [nom. illeg.]	Megacarpaeae
	accepted		Acta Univ. Carol., Biol. 1971: 238. (1973).	Biscutelleae
	accepted		Consp. Fl. Eur.: 59. (1878).	Biscutelleae

<i>Biscutella didyma</i> subsp. <i>ciliata</i> (DC.) Maire	not accepted	<i>Biscutella didyma</i> subsp. <i>apula</i>	<i>Biscutella ciliata</i>	Quélz. P. & Lechevalier, P. (eds.), Fl. Afrique N. 13: 132. (1967).	Biscutelleae
<i>Biscutella didyma</i> subsp. <i>columnae</i> (Ten.) Nyman	not accepted	<i>Biscutella didyma</i> subsp. <i>didyma</i>	<i>Biscutella columnae</i>	Consp. Fl. Eur.: 59. (1878).	Biscutelleae
<i>Biscutella didyma</i> subsp. <i>didyma</i> L.	accepted				Biscutelleae
<i>Biscutella didyma</i> subsp. <i>dumensis</i> Chrtak & B. Slavik	accepted				Biscutelleae
<i>Biscutella didyma</i> subsp. <i>lyrata</i> (L.) Nyman	not accepted	<i>Biscutella lyrata</i>	<i>Biscutella lyrata</i>	Preslia 53: 50. (1981).	Biscutelleae
<i>Biscutella didyma</i> var. <i>ciliata</i> (DC.) Halácsy	not accepted	<i>Biscutella didyma</i> subsp. <i>apula</i>	<i>Biscutella ciliata</i>	Consp. Fl. Graec.: 1: 105. (1900).	Biscutelleae
<i>Biscutella didyma</i> var. <i>columnae</i> (Ten.) Halácsy	not accepted	<i>Biscutella didyma</i> subsp. <i>didyma</i>	<i>Biscutella columnae</i>	Consp. Fl. Graec.: 1: 105. (1900).	Biscutelleae
<i>Biscutella didyma</i> var. <i>lobocarpa</i> (DC.) Halácsy	not accepted	<i>Biscutella didyma</i> subsp. <i>apula</i>	<i>Biscutella lobocarpa</i>	Consp. Fl. Graec.: 1: 105. (1900).	Biscutelleae
<i>Biscutella dilatata</i> Vis.	not accepted	<i>Biscutella cichorifolia</i>		Strp. Dalmat.: 14. (1828).	Biscutelleae
<i>Biscutella divionensis</i> Jord.	accepted			Diagn. Esp. Nouv.: 305. (1864).	Biscutelleae
<i>Biscutella dufourii</i> Mateo & M.B. Crespo	accepted			Anales Jard. Bot. Madrid 51: 149. (1993).	Biscutelleae
<i>Biscutella ebusitana</i> Roselló, N. Torres & L. Sáez	accepted			Bot. J. Linn. Soc.: 129: 157. (1999).	Biscutelleae
<i>Biscutella elaeis</i> Sennen	not accepted	<i>Biscutella valentina</i>		Bot. Soc. Ibr. Ci. Nat. 25: 114. (1926).	Biscutelleae
<i>Biscutella elicrocensis</i> Lázaro Ibiza	not accepted	<i>Biscutella auriculata</i>		Compend. Fl. Espan. 2: 158. (1907).	Biscutelleae
<i>Biscutella erigerifolia</i> DC.	not accepted	<i>Biscutella auriculata</i>		Ann. Mus. Hist. Nat. 18 (Monogr. Biscut.): 295. (1811).	Biscutelleae
<i>Biscutella eriocarpa</i> DC.	accepted			Ann. Mus. Hist. Nat. 18 (Monogr. Biscut.): 298. (1811).	Biscutelleae
<i>Biscutella erucifolia</i> Rchb.	not accepted	<i>Biscutella maritima</i>		Iconogr. Bot. Pl. Crit., Cent. 7: 5, tab. 617. (1829).	Biscutelleae
<i>Biscutella flexuosa</i> Jord.	accepted			Diagn. Esp. Nouv.: 300. (1864).	Biscutelleae
<i>Biscutella foliosa</i> Mach.-Laur.	not accepted	<i>Biscutella variegata</i>		Bot. Arch. (Königsberg) 13: 97. (1926).	Biscutelleae
<i>Biscutella fontqueri</i> Guinea & Heywood	accepted			Cat. Plant Vasc. Hisp. 1: 43. (1960).	Biscutelleae
<i>Biscutella frutescens</i> Coss.	accepted			Notes Pl. Crit.: 27. (1849).	Biscutelleae
<i>Biscutella frutescens</i> var. <i>lucida</i> Maire	not accepted	<i>Biscutella laevigata</i> subsp. <i>laevigata</i>		Bull. Soc. Hist. Nat. Afrique N. 36: 92. (1946).	Biscutelleae
<i>Biscutella frutescens</i> var. <i>papillosa</i> Maire	not accepted	<i>Biscutella frutescens</i>		Bull. Soc. Hist. Nat. Afrique N. 36: 92. (1946).	Biscutelleae
<i>Biscutella gibraltarrica</i> Willmott ex Guinea	not accepted	<i>Biscutella sempervirens</i> subsp. <i>sempervirens</i>		Anales Inst. Bot. Cavanilles 21: 403. (1963). [nom inval.]	Biscutelleae
<i>Biscutella glabra</i> Clairv.	not accepted	<i>Biscutella laevigata</i> subsp. <i>laevigata</i>		Man. Herbor. Suisse: 216. (1811).	Biscutelleae
<i>Biscutella glacialis</i> (Boiss. & Reut.) Jord.	accepted		<i>Biscutella laxa</i> var. <i>glacialis</i>	Diagn. Esp. Nouv.: 310. (1864), in obs.	Biscutelleae
<i>Biscutella glacialis</i> var. <i>harana</i> Olowokudejo	not accepted	<i>Biscutella glacialis</i>		Feddes Repert. 97: 567. (1986).	Biscutelleae
<i>Biscutella glareosa</i> Jord.	not accepted	<i>Biscutella breviculata</i>		Diagn. Esp. Nouv.: 304. (1864).	Biscutelleae
<i>Biscutella granitica</i> Boreau ex Pérard	not accepted	<i>Biscutella coronopifolia</i>		Bull. Soc. Bot. France 16: 353. (1869).	Biscutelleae
<i>Biscutella gredensis</i> Guinea	accepted			Anales Inst. Bot. Cavanilles 21: 398. (1963); Feddes Repert. 69: 147. (1964).	Biscutelleae
<i>Biscutella gullonii</i> Jord.	accepted			Diagn. Esp. Nouv.: 302. (1864).	Biscutelleae
<i>Biscutella hispida</i> DC.	not accepted	<i>Biscutella cichorifolia</i>		Ann. Mus. Hist. Nat. 18 (Monogr. Biscut.): 295. (1811).	Biscutelleae
<i>Biscutella hispidissima</i> (Posp.) Landolt	not accepted	<i>Biscutella laevigata</i> subsp. <i>hispidissima</i>	<i>Biscutella laevigata</i> var. <i>hispidissima</i>	Fl. Indicaeva: 268. (2016).	Biscutelleae
<i>Biscutella hczensis</i> O. Mateo & M.B. Crespo	accepted			Anales Jard. Bot. Madrid 51: 148. (1993).	Biscutelleae
<i>Biscutella incana</i> Ten.	accepted			Fl. Neapol. Prodr. App. Quinta: 19. (1826); Fl. Neapol. 4, Syll.: 89. (1830).	Biscutelleae
<i>Biscutella intermedia</i> Ouan	accepted			III. Observ. Bot.: 42. (1773).	Biscutelleae
<i>Biscutella intricata</i> Jord.	not accepted	<i>Biscutella coronopifolia</i>		Diagn. Esp. Nouv.: 308. (1864).	Biscutelleae
<i>Biscutella julketii</i> Sennen	not accepted	<i>Biscutella valentina</i>		Bot. Soc. Ibr. Ci. Nat. 25: 114. (1926).	Biscutelleae
<i>Biscutella laciniata</i> Willd. ex DC.	not accepted	<i>Megacarpaea megalocarpa</i>		Reg. Veg. Syst. Nat. 2: 417. (1821), pro syn..	Megacarpaeae
<i>Biscutella laevigata</i> L.	accepted			Mantissa Pl. Alt.: 255. (1771).	Biscutelleae
<i>Biscutella laevigata</i> raça <i>vincentina</i> Samp.	not accepted	<i>Biscutella sempervirens</i> subsp. <i>vincentina</i>		Fl. Portuguesa, ed. 2: 251. (1947).	Biscutelleae
<i>Biscutella laevigata</i> subsp. <i>abatica</i> (Jord.) Mach.-Laur.	not accepted	<i>Biscutella laevigata</i> subsp. <i>varia</i>	<i>Biscutella alsatica</i>	Bot. Arch. (Königsberg) 13: 70. (1926).	Biscutelleae
<i>Biscutella laevigata</i> subsp. <i>angustifolia</i> (Mach.-Laur.) Heywood	not accepted	<i>Biscutella laevigata</i> subsp. <i>laevigata</i>	<i>Biscutella laevigata</i> var. <i>angustifolia</i>	Feddes Repert. 69: 147. (1964).	Biscutelleae
<i>Biscutella laevigata</i> subsp. <i>atropurpurea</i> (Mateo & Figueiroa) O. Bolós & Vigo	not accepted	<i>Biscutella atropurpurea</i>	<i>Biscutella atropurpurea</i>	Fl. Països Catalans 2: 828. (1990).	Biscutelleae
<i>Biscutella laevigata</i> subsp. <i>australis</i> Raffaelli & Baldoin	accepted			Webbia 52: 115. (1997).	Biscutelleae
<i>Biscutella laevigata</i> subsp. <i>austrica</i> (Jord.) Mach.-Laur.	accepted		<i>Biscutella austriaca</i>	Bot. Arch. (Königsberg) 13: 67. (1926).	Biscutelleae
<i>Biscutella laevigata</i> subsp. <i>cuneata</i> O. Bolós & F. Masclans	not accepted	<i>Biscutella calduchii</i>		Bolós, O. de & Vigo Bonada, J., Bull. Inst. Catalana Hist. Nat. 38 (Sec. Bot. 1): 76. (1974).	Biscutelleae
<i>Biscutella laevigata</i> subsp. <i>glacialis</i> (Boiss. & Reut.) Rouy & Fouc.	not accepted	<i>Biscutella glacialis</i>	<i>Biscutella laxa</i> var. <i>glacialis</i>	Fl. France 2: 108. (1895).	Biscutelleae
<i>Biscutella laevigata</i> subsp. <i>gracilis</i> Mach.-Laur.	not accepted	<i>Biscutella laevigata</i> subsp. <i>varia</i>		Bot. Arch. (Königsberg) 13: 69. (1926).	Biscutelleae
<i>Biscutella laevigata</i> subsp. <i>guestphalica</i> Mach.-Laur.	not accepted	<i>Biscutella laevigata</i> subsp. <i>varia</i>		Bot. Arch. (Königsberg) 13: 70. (1926).	Biscutelleae
<i>Biscutella laevigata</i> subsp. <i>hispidissima</i> (Posp.) Raffaelli & Baldoin	accepted		<i>Biscutella laevigata</i> var. <i>hispidissima</i>	Webbia 52: 109. (1997).	Biscutelleae
<i>Biscutella laevigata</i> subsp. <i>hungarica</i> Soó	accepted			Acta Bot. Acad. Sci. Hung. 18: 172. (1973).	Biscutelleae
<i>Biscutella laevigata</i> subsp. <i>illyrica</i> Mach.-Laur.	not accepted	<i>Biscutella laevigata</i> subsp. <i>laevigata</i>		Bot. Arch. (Königsberg) 13: 67. (1926).	Biscutelleae
<i>Biscutella laevigata</i> subsp. <i>kernerii</i> Mach.-Laur.	accepted			Bot. Arch. (Königsberg) 13: 68. (1926).	Biscutelleae
<i>Biscutella laevigata</i> subsp. <i>laevigata</i> L.	accepted				Biscutelleae
<i>Biscutella laevigata</i> subsp. <i>longifolia</i> (Clairv.) Gaudin ex Mach.-Laur.	not accepted	<i>Biscutella laevigata</i> subsp. <i>laevigata</i>	<i>Biscutella glabra</i>	Bot. Arch. (Königsberg) 13: 65. (1926).	Biscutelleae
<i>Biscutella laevigata</i> subsp. <i>longifolia</i> (VIII.) Rouy & Fouc.	not accepted	<i>Biscutella laevigata</i> subsp. <i>laevigata</i>	<i>Biscutella longifolia</i>	Fl. France 2: 106. (1895).	Biscutelleae
<i>Biscutella laevigata</i> subsp. <i>longifolia</i> Mach.-Laur.	not accepted	<i>Biscutella laevigata</i> subsp. <i>laevigata</i>		Bot. Arch. (Königsberg) 13: 65. (1926).	Biscutelleae
<i>Biscutella laevigata</i> subsp. <i>longifolia</i> Mach.-Laur.	not accepted	<i>Biscutella laevigata</i> subsp. <i>laevigata</i>		Bot. Arch. (Königsberg) 13: 65. (1926).	Biscutelleae
<i>Biscutella laevigata</i> subsp. <i>longifolia</i> Rchb. ex Mach.-Laur.	not accepted	<i>Biscutella laevigata</i> subsp. <i>laevigata</i>		Bot. Arch. (Königsberg) 13: 65. (1926).	Biscutelleae
<i>Biscutella laevigata</i> subsp. <i>longifolia</i> Rouy & Fouc.	not accepted	<i>Biscutella brevivolia</i>		Fl. France 2: 107. (1895).	Biscutelleae
<i>Biscutella laevigata</i> subsp. <i>lucida</i> (Balb. ex DC.) Mach.-Laur.	not accepted	<i>Biscutella laevigata</i> subsp. <i>laevigata</i>	<i>Biscutella lucida</i>	Bot. Arch. (Königsberg) 13: 66. (1926).	Biscutelleae
<i>Biscutella laevigata</i> subsp. <i>mollis</i> (Schur) J. Manton	not accepted	<i>Biscutella laevigata</i> subsp. <i>austriaca</i>	<i>Biscutella laevigata</i> var. <i>mollis</i>	Zelteschr. Indukt. Abteilungs-Verebungslg. 67: 46. (1934).	Biscutelleae
<i>Biscutella laevigata</i> subsp. <i>montenegrina</i> (Röhlina) Heywood	not accepted	<i>Biscutella laevigata</i> subsp. <i>laevigata</i>	<i>Biscutella laevigata</i> var. <i>montenegrina</i>	Feddes Repert. 69: 147. (1964).	Biscutelleae
<i>Biscutella laevigata</i> subsp. <i>ossolana</i> Raffaelli & Baldoin	accepted			Webbia 52: 107. (1997).	Biscutelleae
<i>Biscutella laevigata</i> subsp. <i>pinzerensis</i> Raffaelli & Baldoin	accepted			Webbia 52: 112. (1997).	Biscutelleae
<i>Biscutella laevigata</i> subsp. <i>raffaelliana</i> Galasso & Banfi	accepted			Paruzz. L. & al., Phytotaxa 196(1): 31. (2015).	Biscutelleae
<i>Biscutella laevigata</i> subsp. <i>subaphylla</i> Mach.-Laur.	not accepted	<i>Biscutella laevigata</i> subsp. <i>varia</i>		Bot. Arch. (Königsberg) 13: 70. (1926).	Biscutelleae
<i>Biscutella laevigata</i> subsp. <i>tenuifolia</i> (Bluff & Fingher.) Mach.-Laur.	not accepted	<i>Biscutella laevigata</i> subsp. <i>varia</i>	<i>Biscutella ambigua</i> var. <i>tenuifolia</i>	Bot. Arch. (Königsberg) 13: 69. (1926).	Biscutelleae
<i>Biscutella laevigata</i> subsp. <i>tiroloensis</i> (Mach.-Laur.) Heywood	not accepted	<i>Biscutella laevigata</i> subsp. <i>laevigata</i>	<i>Biscutella laevigata</i> var. <i>tiroloensis</i>	Feddes Repert. 69: 147. (1964).	Biscutelleae
<i>Biscutella laevigata</i> subsp. <i>varia</i> (Dumort.) Rouy & Fouc.	accepted		<i>Biscutella varia</i>	Fl. France 2: 110. (1895).	Biscutelleae
<i>Biscutella laevigata</i> subsp. <i>varia</i> Maire	not accepted	<i>Biscutella variegata</i>		Mém. Soc. Sci. Nat. Maroc 15: 5. (1926).	Biscutelleae
<i>Biscutella laevigata</i> var. <i>glabra</i> (Clairv.) Gaudin	not accepted	<i>Biscutella laevigata</i> subsp. <i>laevigata</i>	<i>Biscutella glabra</i>	Fl. Helv. 4: 235. (1829).	Biscutelleae
<i>Biscutella laevigata</i> var. <i>hispidissima</i> Posp.	not accepted	<i>Biscutella laevigata</i> subsp. <i>hispidissima</i>		Fl. Öster. Köstenl.: 528. (1897).	Biscutelleae
<i>Biscutella laevigata</i> var. <i>mollis</i> Schur	not accepted	<i>Biscutella laevigata</i> subsp. <i>austriaca</i>		Erurn. Pl. Transsilv.: 70. (1866).	Biscutelleae
<i>Biscutella laevigata</i> var. <i>riberensis</i> O. Bolós & F. Masclans	not accepted	<i>Biscutella ribensis</i>		Bolós, O. de & Vigo Bonada, J., Bull. Inst. Catalana Hist. Nat. 38 (Sec. Bot. 1): 76. (1974).	Biscutelleae
<i>Biscutella laevigata</i> var. <i>rotgesii</i> (Fouc.) Briq.	not accepted	<i>Biscutella rotgesii</i>	<i>Biscutella rotgesii</i>	Prodr. Fl. Corse 2(1): 110. (1913).	Biscutelleae
<i>Biscutella lamarckii</i> Jord.	not accepted	<i>Biscutella auriculata</i>		Diagn. Esp. Nouv.: 323. (1864).	Biscutelleae
<i>Biscutella lamottel</i> Jord.	accepted			Diagn. Esp. Nouv.: 302. (1864).	Biscutelleae
<i>Biscutella latiorifolia</i> Pau ex Guinea	not accepted	<i>Biscutella variegata</i>		Anales Inst. Bot. Cavanilles 21: 400. (1963).	Biscutelleae
<i>Biscutella laurichii</i> Sennen	not accepted	<i>Biscutella valentina</i>		Monde Pl. 31: no. 185. 31. (1930).	Biscutelleae
<i>Biscutella laxa</i> Boiss. & Reut.	not accepted	<i>Biscutella sempervirens</i> subsp. <i>sempervirens</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(1): 43. (1854).	Biscutelleae
<i>Biscutella laxa</i> var. <i>glacialis</i> Boiss. & Reut.	not accepted	<i>Biscutella glacialis</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(1): 43. (1854).	Biscutelleae

<i>Biscutella laxiflora</i> C. Presl ex Spreng.	not accepted	<i>Biscutella maritima</i>		Syst. Veg. 4, Cur. Post. 239. (1827).	Biscutelleae
<i>Biscutella leiocarpa</i> DC.	not accepted	<i>Biscutella didyma</i> subsp. <i>apula</i>		Ann. Mus. Hist. Nat. 18 (Monogr. Biscut.): 299. (1811).	Biscutelleae
<i>Biscutella leptophylla</i> Pau	not accepted	<i>Biscutella valentina</i> subsp. <i>leptophylla</i>		Bull. Inst. Catalana Hist. Nat. 7: 88. (1907).	Biscutelleae
<i>Biscutella lima</i> Robt.	not accepted	<i>Biscutella coronopifolia</i>		Fl. Germ. Excurs.: 661, sub no. 4206. (1832).	Biscutelleae
<i>Biscutella longifolia</i> subsp. <i>kernerii</i> (Mach.-Laur.) A. Löve & D. Löve	not accepted	<i>Biscutella laevigata</i> subsp. <i>kernerii</i>	<i>Biscutella laevigata</i> subsp. <i>kernerii</i>	Preslia 46: 129. (1974).	Biscutelleae
<i>Biscutella longifolia</i> Vill.	not accepted	<i>Biscutella laevigata</i> subsp. <i>laevigata</i>		Prosp. Hist. Pl. Dauphiné: 38. (1779).	Biscutelleae
<i>Biscutella longifolia</i> Sennen	not accepted	<i>Biscutella flexuosa</i>		Bol. Soc. Iber. Ci. Nat. 25: 115. (1926).	Biscutelleae
<i>Biscutella lucentina</i> Mateo & M.B. Crespo	accepted			Fl. Valentina 3: 82. (2015).	Biscutelleae
<i>Biscutella lucida</i> Bath. ex DC.	not accepted	<i>Biscutella laevigata</i> subsp. <i>laevigata</i>		Ann. Mus. Hist. Nat. 18 (Monogr. Biscut.): 300. (1811).	Biscutelleae
<i>Biscutella lucronensis</i> Sennen	not accepted	<i>Biscutella valentina</i>		Diagn. Nouv. Fl. Espagne Maroc 1928-1935: 269. (1936).	Biscutelleae
<i>Biscutella lusitanica</i> Jord.	accepted			Diagn. Esp. Nouv.: 315. (1864).	Biscutelleae
<i>Biscutella lusitanica</i> var. <i>macrocarpa</i> (Samp. ex Guinea) Olowokudejo	not accepted	<i>Biscutella lusitanica</i>	<i>Biscutella macrocarpa</i>	Feddes Reper. 97: 568. (1986).	Biscutelleae
<i>Biscutella lyrata</i> L.	accepted			Mantissa Pl. Alt.: 254. (1771).	Biscutelleae
<i>Biscutella lyrata</i> subsp. <i>laxiflora</i> (C. Presl) Raffaelli	not accepted	<i>Biscutella maritima</i>	<i>Biscutella laxiflora</i>	Webbia 39: 113. (1985).	Biscutelleae
<i>Biscutella lyrata</i> subsp. <i>maritima</i> (Ten.) Raffaelli	not accepted	<i>Biscutella maritima</i>	<i>Biscutella maritima</i>	Taxon 34: 697. (1985).	Biscutelleae
<i>Biscutella macrocarpa</i> Samp. ex Guinea	not accepted	<i>Biscutella lusitanica</i>		Annales Inst. Bot. Cavanilles 21: 400. (1963).	Biscutelleae
<i>Biscutella macroclada</i> Sennen	not accepted	<i>Biscutella flexuosa</i>		Monde Pl. 31: no. 185, 31. (1930).	Biscutelleae
<i>Biscutella maestratensis</i> Mateo & M.B. Crespo	accepted			Fl. Montber. 40: 62. (2008).	Biscutelleae
<i>Biscutella marginata</i> Ten.	not accepted	<i>Biscutella maritima</i>		Fl. Napoli 1, Prodr.: 38. (1811-1815).	Biscutelleae
<i>Biscutella marinae</i> Mateo, M.B. Crespo & Solanas	accepted			Mateo, G. & Crespo, M.B., Fl. Montber. 40: 63. (2008).	Biscutelleae
<i>Biscutella maritima</i> Ten.	accepted			Fl. Napoli 1, Prodr.: 38. (1811-1815).	Biscutelleae
<i>Biscutella mauritanica</i> Jord.	not accepted	<i>Biscutella auriculata</i>		Diagn. Esp. Nouv.: 325. (1864).	Biscutelleae
<i>Biscutella mediterranea</i> Jord.	accepted			Diagn. Esp. Nouv.: 313. (1864).	Biscutelleae
<i>Biscutella megacarpaea</i> Boiss. & Reut.	not accepted	<i>Biscutella variegata</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(1): 44. (1854).	Biscutelleae
<i>Biscutella megacarpaea</i> subsp. <i>atlantica</i> (Maire) Hern.-Berm. & Clem.-Muñoz	not accepted	<i>Biscutella variegata</i>	<i>Biscutella laevigata</i> var. <i>atlantica</i>	Hernández-Bermejo, J.E et al., Lagascalia 14: 200. (1965) [nom inval.]	Biscutelleae
<i>Biscutella megacarpaea</i> subsp. <i>variegata</i> (Boiss. & Reut.) Hern.-Berm. & Clem.-Muñoz	not accepted		<i>Biscutella variegata</i>	Hernández-Bermejo, J.E et al., Lagascalia 14: 200. (1966).	Biscutelleae
<i>Biscutella megalocarpa</i> Fisch.	not accepted	<i>Megacarpaea megalocarpa</i>		Candolle, A.P. de, Ann. Mus. Hist. Nat. 18 (Monogr. Biscut.): 296. (1811).	Megacarpaeae
<i>Biscutella microcarpa</i> DC.	not accepted	<i>Biscutella lyrata</i>		Ann. Mus. Hist. Nat. 18 (Monogr. Biscut.): 298. (1811).	Biscutelleae
<i>Biscutella minor</i> Jord.	not accepted	<i>Biscutella laevigata</i> subsp. <i>austriaca</i>		Diagn. Esp. Nouv.: 297. (1864).	Biscutelleae
<i>Biscutella mollis</i> Loisel.	accepted			Not. Fl. France: 168. (1810).	Biscutelleae
<i>Biscutella montana</i> Cav.	not accepted	<i>Biscutella sempervirens</i> subsp. <i>sempervirens</i>		Icon. 2: 59, tab. 177. (1794).	Biscutelleae
<i>Biscutella morisiana</i> Raffaelli	accepted			Webbia 45: 26. (1991).	Biscutelleae
<i>Biscutella navarroi</i> Sennen	not accepted	<i>Biscutella valentina</i>		Monde Pl. 31: no. 185, 31. (1930).	Biscutelleae
<i>Biscutella neustriaca</i> Donnet	accepted			Bull. Soc. Dauph. Échange Pl. 6: 222. (1879).	Biscutelleae
<i>Biscutella niceensis</i> Jord.	not accepted	<i>Biscutella ambigua</i>		Diagn. Esp. Nouv.: 314. (1864).	Biscutelleae
<i>Biscutella obcordata</i> Robt.	not accepted	<i>Biscutella laevigata</i> subsp. <i>laevigata</i>		Iconogr. Bot. Pl. Crit., Cart. 7: 8, tab. 615. (1829).	Biscutelleae
<i>Biscutella obovata</i> DC.	not accepted	<i>Biscutella didyma</i> subsp. <i>apula</i>		Ann. Mus. Hist. Nat. 18 (Monogr. Biscut.): 299. (1811).	Biscutelleae
<i>Biscutella oreelliana</i> Lag. ex DC.	not accepted	<i>Biscutella auriculata</i>		Reg. Veg. Syst. Nat. 2: 408. (1827).	Biscutelleae
<i>Biscutella oralis</i> Jord.	not accepted	<i>Biscutella laevigata</i> subsp. <i>laevigata</i>		Diagn. Esp. Nouv.: 294. (1864).	Biscutelleae
<i>Biscutella ossolana</i> (Raffaelli & Baldoin) Landolt	not accepted	<i>Biscutella laevigata</i> subsp. <i>ossolana</i>	<i>Biscutella laevigata</i> subsp. <i>ossolana</i>	Fl. Indicativa: 268. (2010).	Biscutelleae
<i>Biscutella patulipes</i> Jord.	not accepted	<i>Biscutella lyrata</i>		Diagn. Esp. Nouv.: 320. (1864).	Biscutelleae
<i>Biscutella peruviana</i> Lam.	not accepted	<i>Cremolobus peruvianus</i>		Encycl. Méth. Bot. 3: 620. (1792).	Cremolobaeae
<i>Biscutella petraea</i> Jord.	not accepted	<i>Biscutella brevicaulis</i>		Diagn. Esp. Nouv.: 306. (1864).	Biscutelleae
<i>Biscutella pichiana</i> Raffaelli	accepted			Raffaelli, M. & Fiesolì, P., Webbia 47: 69. (1993).	Biscutelleae
<i>Biscutella pichiana</i> subsp. <i>avenisii</i> Raffaelli	accepted			Raffaelli, M. & Fiesolì, P., Webbia 47: 73. (1993).	Biscutelleae
<i>Biscutella pichiana</i> subsp. <i>pichiana</i> Raffaelli	accepted				Biscutelleae
<i>Biscutella pinnatifida</i> Jord.	not accepted	<i>Biscutella coronopifolia</i>		Diagn. Esp. Nouv.: 311. (1864).	Biscutelleae
<i>Biscutella polyclada</i> Jord.	not accepted	<i>Biscutella coronopifolia</i>		Diagn. Esp. Nouv.: 312. (1864).	Biscutelleae
<i>Biscutella prealpina</i> Raffaelli & Baldoin	accepted			Webbia 52: 118. (1997).	Biscutelleae
<i>Biscutella pyrenaica</i> A. Huet	not accepted	<i>Biscutella intermedia</i>		Ann. Sci. Nat. Bot., sér. 3, 19: 252. (1853).	Biscutelleae
<i>Biscutella radicata</i> Coss. & Durieu	not accepted	<i>Biscutella raphanifolia</i>		Cosson, E.S.-C., Bull. Soc. Bot. France 19: 224. (1872).	Biscutelleae
<i>Biscutella raphanifolia</i> Poir.	accepted			Voy. Barbare 2: 198. (1789).	Biscutelleae
<i>Biscutella raphanifolia</i> var. <i>ditrichocarpa</i> Maire	not accepted	<i>Biscutella raphanifolia</i>		Bull. Soc. Hist. Nat. Afrique N. 28: 337. (1937).	Biscutelleae
<i>Biscutella raphanifolia</i> var. <i>genuina</i> Maire	not accepted	<i>Biscutella raphanifolia</i>		Bull. Soc. Hist. Nat. Afrique N. 28: 337. (1937) [nom inval.]	Biscutelleae
<i>Biscutella raphanifolia</i> var. <i>orivillosa</i> Maire	not accepted	<i>Biscutella raphanifolia</i>		Bull. Soc. Hist. Nat. Afrique N. 28: 337. (1937).	Biscutelleae
<i>Biscutella riberensis</i> (O. Bolós & Masclans) Mateo & M.B. Crespo	accepted		<i>Biscutella laevigata</i> var. <i>riberensis</i>	Man. Determin. Fl. Valenciana, ed. 2: 450. (2001).	Biscutelleae
<i>Biscutella rosularis</i> Boiss. & Reut.	not accepted	<i>Biscutella sempervirens</i> subsp. <i>sempervirens</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(1): 45. (1854).	Biscutelleae
<i>Biscutella rotgeisii</i> Fouc.	accepted			Bull. Soc. Bot. France 47: 85. (1900).	Biscutelleae
<i>Biscutella saxatilis</i> Schleich. ex DC.	not accepted	<i>Biscutella laevigata</i> subsp. <i>laevigata</i>		Prodr. 1: 183. (1824).	Biscutelleae
<i>Biscutella scaposa</i> Sennen ex Mach.-Laur.	accepted			Bot. Arch. (Königsberg) 13: 93. (1926).	Biscutelleae
<i>Biscutella scherocharpa</i> Revel	accepted			Congr. Sci. France (Rodez) 40(1): 262. (1874).	Biscutelleae
<i>Biscutella scutellata</i> Boiss. & Reut.	not accepted	<i>Biscutella lyrata</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(1): 41. (1854).	Biscutelleae
<i>Biscutella secunda</i> Jord.	not accepted	<i>Biscutella glaucalis</i>		Diagn. Esp. Nouv.: 310. (1864), in obs.	Biscutelleae
<i>Biscutella segurae</i> Mateo & M.B. Crespo	accepted			Bot. J. Linn. Soc.: 132: 5. (2009).	Biscutelleae
<i>Biscutella sempervirens</i> L.	accepted			Mantissa Pl. Alt.: 255. (1771).	Biscutelleae
<i>Biscutella sempervirens</i> subsp. <i>montana</i> (Cav.) Losa & Rivas Goday	not accepted	<i>Biscutella sempervirens</i> subsp. <i>sempervirens</i>	<i>Biscutella montana</i>	Arch. Inst. Adim. Cons. Super. Invest. Ci. 13: 168. (1874).	Biscutelleae
<i>Biscutella sempervirens</i> subsp. <i>sempervirens</i> L.	accepted				Biscutelleae
<i>Biscutella sempervirens</i> subsp. <i>vincentina</i> (Samp.) Malag. ex J. Oran & Klingsberg	accepted		<i>Biscutella laevigata</i> raça <i>vincentina</i>	Castroviéjo, S. & al., Fl. Iberica 4: 305. (1993).	Biscutelleae
<i>Biscutella sempervirens</i> var. <i>brevifolia</i> (Rouy & Fouc.) Heywood	not accepted	<i>Biscutella sempervirens</i> subsp. <i>sempervirens</i>	<i>Biscutella brevifolia</i>	Feddes Reper. 69: 143. (1954).	Biscutelleae
<i>Biscutella sempervirens</i> var. <i>elvira</i> Olowokudejo	not accepted	<i>Biscutella sempervirens</i> subsp. <i>sempervirens</i>		Feddes Reper. 97: 566. (1986).	Biscutelleae
<i>Biscutella sinuata</i> Jord.	not accepted	<i>Biscutella controversa</i>		Diagn. Esp. Nouv.: 301. (1864), in obs.	Biscutelleae
<i>Biscutella spatulata</i> DC.	not accepted	<i>Biscutella laevigata</i> subsp. <i>laevigata</i>		Prodr. 1: 183. (1824), pro syn.	Biscutelleae
<i>Biscutella stenophylla</i> Dufour	not accepted	<i>Biscutella valentina</i>		Ann. Gén. Sci. Phys. 7: 299. (1820).	Biscutelleae
<i>Biscutella stenophylla</i> subsp. <i>leptophylla</i> (Pau) Mateo & M.B. Crespo	not accepted	<i>Biscutella valentina</i> subsp. <i>leptophylla</i>	<i>Biscutella leptophylla</i>	Man. Determin. Fl. Valenciana, ed. 2: 450. (2001).	Biscutelleae
<i>Biscutella stricta</i> Jord.	not accepted	<i>Biscutella mediterranea</i>		Diagn. Esp. Nouv.: 312. (1864).	Biscutelleae
<i>Biscutella strictifolia</i> Pau ex Guinea	not accepted	<i>Biscutella scaposa</i>		Annales Inst. Bot. Cavanilles 21: 399. (1963).	Biscutelleae
<i>Biscutella subscaposa</i> Sennen ex Guinea	not accepted	<i>Biscutella scaposa</i>		Annales Inst. Bot. Cavanilles 21: 399. (1963).	Biscutelleae
<i>Biscutella suffrutescens</i> Coss. ex Willk.	not accepted	<i>Biscutella frutescens</i>		Willkomm, H.M. & Lange, J.M.C., Prodr. Fl. Hispan. 3: 762. (1880) [nom. illeg.]	Biscutelleae
<i>Biscutella suffruticosa</i> DC.	not accepted	<i>Cremolobus suffruticosus</i>		Ann. Mus. Hist. Nat. 18 (Monogr. Biscut.): 296. (1811).	Cremolobaeae
<i>Biscutella tarraconensis</i> Sennen	not accepted	<i>Biscutella coronopifolia</i>		Bol. Soc. Aragonesa Ci. Nat. 11: 181. (1912).	Biscutelleae
<i>Biscutella tenuicaulis</i> Jord.	not accepted	<i>Biscutella valentina</i>		Diagn. Esp. Nouv.: 310. (1864), in obs.	Biscutelleae
<i>Biscutella tirolensis</i> (Mach.-Laur.) H.E. Hess, Landolt & R. Hirzel	not accepted	<i>Biscutella laevigata</i> subsp. <i>laevigata</i>	<i>Biscutella laevigata</i> var. <i>tirolensis</i>	Fl. Schweiz 2: 152 (1970); Fl. Schweiz 3: 778. (1972).	Biscutelleae
<i>Biscutella tomentosa</i> Lag.	not accepted	<i>Biscutella sempervirens</i> subsp. <i>sempervirens</i>		Candolle, A.P. de, Reg. Veg. Syst. Nat. 2: 416. (1821).	Biscutelleae

<i>Biscutella tumidula</i> Lag. ex DC.	not accepted	<i>Biscutella lyrata</i>		Reg. Veg. Syst. Nat. 2: 411. (1821).	Biscutelleae
<i>Biscutella turcomensis</i> Pau ex M.B. Crespo, Güemes & Mateo	accepted			Anales Jard. Bot. Madrid 50: 32. (1992).	Biscutelleae
<i>Biscutella valentina</i> (Loefl. ex L.) Heywood	accepted		<i>Sisymbrium valentinum</i>	Heywood, V.H. & Ball, P.W., Feddes Reper. 66: 155. (1962).	Biscutelleae
<i>Biscutella valentina</i> subsp. <i>coronopifolia</i> (L.) Govaerts	not accepted	<i>Biscutella coronopifolia</i>	<i>Biscutella coronopifolia</i>	World Checkl. Seed Pl. 2(1-2): 10. (1996).	Biscutelleae
<i>Biscutella valentina</i> subsp. <i>cuneata</i> (Font Quer) Govaerts	not accepted	<i>Biscutella fontqueri</i>	<i>Biscutella laevigata</i> var. <i>cuneata</i>	World Checkl. Seed Pl. 2(1-2): 10. (1996).	Biscutelleae
<i>Biscutella valentina</i> subsp. <i>flexuosa</i> (Jord.) Rivas Mart.	not accepted	<i>Biscutella flexuosa</i>	<i>Biscutella flexuosa</i>	Itiner. Geobot. 15(2): 698. (2002).	Biscutelleae
<i>Biscutella valentina</i> subsp. <i>laxa</i> (Boiss. & Reut.) Lasa & Rivas Goday	not accepted	<i>Biscutella laxa</i>	<i>Biscutella laxa</i>	Arch. Inst. Adm. Cons. Super. Invest. Ci. 13: 170. (1974).	Biscutelleae
<i>Biscutella valentina</i> subsp. <i>leptophylla</i> (Pau) Mateo & M.B. Crespo	accepted		<i>Biscutella leptophylla</i>	Fl. Abrev. Comun. Valenciana: 430. (1995).	Biscutelleae
<i>Biscutella valentina</i> subsp. <i>lusitanica</i> (Jord.) Rivas Mart.	not accepted	<i>Biscutella lusitanica</i>	<i>Biscutella lusitanica</i>	Itiner. Geobot. 15(2): 698. (2002).	Biscutelleae
<i>Biscutella valentina</i> subsp. <i>mediterranea</i> (Jord.) Rivas Mart.	not accepted	<i>Biscutella mediterranea</i>	<i>Biscutella mediterranea</i>	Itiner. Geobot. 15(2): 698. (2002).	Biscutelleae
<i>Biscutella valentina</i> subsp. <i>pyrenaica</i> (A. Huet) Grau & Klingenberg	not accepted	<i>Biscutella pyrenaica</i>	<i>Biscutella pyrenaica</i>	World Checkl. Seed Pl. 2(1-2): 11. (1996).	Biscutelleae
<i>Biscutella valentina</i> subsp. <i>rotgesii</i> (Fouc.) Govaerts	not accepted	<i>Biscutella rotgesii</i>	<i>Biscutella rotgesii</i>	World Checkl. Seed Pl. 2(1-2): 11. (1996).	Biscutelleae
<i>Biscutella valentina</i> subsp. <i>valentina</i> (Boiss. & Reut.) Grau & Klingenberg	not accepted	<i>Biscutella valentina</i>	<i>Biscutella laevigata</i>	Anales Jard. Bot. Madrid 50: 146. (1992).	Biscutelleae
<i>Biscutella valentina</i> subsp. <i>valentina</i> (L.) Grau & Klingenberg	not accepted	<i>Biscutella valentina</i>	<i>Biscutella laevigata</i>	Anales Jard. Bot. Madrid 50: 146. (1992).	Biscutelleae
<i>Biscutella valentina</i> subsp. <i>valentina</i> (Loeffl. ex L.) Heywood	not accepted	<i>Biscutella valentina</i>	<i>Sisymbrium valentinum</i>		Biscutelleae
<i>Biscutella valentina</i> subsp. <i>valentina</i> (Loeffl. ex L.) Heywood	not accepted	<i>Biscutella valentina</i>	<i>Sisymbrium valentinum</i>		Biscutelleae
<i>Biscutella valentina</i> subsp. <i>variegata</i> (Boiss. & Reut.) Govaerts	not accepted	<i>Biscutella valentina</i>	<i>Biscutella variegata</i>	World Checkl. Seed Pl. 2(1-2): 11. (1996).	Biscutelleae
<i>Biscutella valentina</i> var. <i>leptophylla</i> (Pau) Olowokudejo	not accepted	<i>Biscutella valentina</i>	<i>Biscutella leptophylla</i>	Feddes Reper. 97: 567. (1986).	Biscutelleae
<i>Biscutella valentina</i> var. <i>pinnata</i> Olowokudejo	not accepted	<i>Biscutella valentina</i>		Feddes Reper. 97: 568. (1986).	Biscutelleae
<i>Biscutella valentina</i> var. <i>tenuicaulis</i> (Jord.) Olowokudejo	not accepted	<i>Biscutella valentina</i>	<i>Biscutella tenuicaulis</i>	Feddes Reper. 97: 567. (1986).	Biscutelleae
<i>Biscutella varia</i> Dumort.	not accepted	<i>Biscutella laevigata</i> subsp. <i>varia</i>		Fl. Belg.: 118. (1827).	Biscutelleae
<i>Biscutella variegata</i> Boiss. & Reut.	accepted			Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(1): 44. (1854).	Biscutelleae
<i>Biscutella variegata</i> var. <i>foliosa</i> (Mach.-Laur.) Olowokudejo	not accepted	<i>Biscutella variegata</i>	<i>Biscutella foliosa</i>	Feddes Reper. 97: 566. (1986).	Biscutelleae
<i>Biscutella variegata</i> var. <i>megacarpa</i> (Boiss. & Reut.) Olowokudejo	not accepted	<i>Biscutella variegata</i>	<i>Biscutella megacarpa</i>	Feddes Reper. 97: 566. (1986).	Biscutelleae
<i>Biscutella variegata</i> var. <i>variegata</i> Boiss. & Reut.	not accepted	<i>Biscutella variegata</i>			Biscutelleae
<i>Biscutella vincentina</i> (Samp.) Rothm. ex Guinea	not accepted	<i>Biscutella sempervirens</i> subsp. <i>vincentina</i>	<i>Biscutella laevigata</i> raça <i>vincentina</i>	Feddes Reper. 69: 148. (1964).	Biscutelleae
<i>Bivonaea abulensis</i> (Pau) Samp.	not accepted	<i>Ionopidium abulense</i>	<i>Thlaspi abulense</i>	Bol. Soc. Brot., ser. 2, 10: 222. (1935).	Cochlearieae
<i>Bivonaea albiflora</i> (Durieu) Prantl	not accepted	<i>Ionopidium albiflorum</i>	<i>Ionopidium albiflorum</i>	Engler, H.G.A. & Prantl, K.A.E., Naturf. Pflanzenfam. 3(2): 166. (1891).	Cochlearieae
<i>Bivonaea lutea</i> (Biv.) DC.	accepted		<i>Thlaspi luteum</i>	Reg. Veg. Syst. Nat. 2: 555. (1821).	Bivoneaeae
<i>Bivonaea prolongi</i> (Boiss.) Prantl	not accepted	<i>Ionopidium prolongi</i>	<i>Thlaspi prolongi</i>	Engler, H.G.A. & Prantl, K.A.E., Naturf. Pflanzenfam. 3(2): 166. (1891).	Cochlearieae
<i>Bivonaea saviana</i> Caruel	not accepted	<i>Ionopidium savianum</i>		Prodr. Fl. Tosc.: 47. (1860).	Cochlearieae
<i>Blennodia alpestris</i> F. Muell.	not accepted	<i>Drabastrum alpestre</i>		Trans. Philos. Soc. Victoria 1: 100. (1855).	Microlepidieae
<i>Blennodia blennodioides</i> (F. Muell.) Druce	not accepted	<i>Harmsiodoxa blennodioides</i>	<i>Erysimum blennodioides</i>	Bol. Soc. Exch. Club Brit. Isles 4 (1916): 609. (1917).	Microlepidieae
<i>Blennodia brevipes</i> (F. Muell.) F. Muell.	not accepted	<i>Harmsiodoxa brevipes</i>	<i>Erysimum brevipes</i>	Pl. Victoria 1: 41. (1852).	Microlepidieae
<i>Blennodia canescens</i> R. Br.	accepted			Bol. App. Sturt's Exped. Australia: 67. (1849).	Microlepidieae
<i>Blennodia canescens</i> var. <i>pterosperma</i> J.M. Black	not accepted	<i>Blennodia pterosperma</i>		Trans. & Proc. Roy. Soc. S. Australia 41: 638. (1917).	Microlepidieae
<i>Blennodia cardaminoides</i> (F. Muell.) Benth.	not accepted	<i>Pachymitus cardaminoides</i>	<i>Sisymbrium cardaminoides</i>	Fl. Austral. 1: 75. (1863).	Microlepidieae
<i>Blennodia cunninghamii</i> Benth.	not accepted	<i>Harmsiodoxa blennodioides</i>		Fl. Austral. 1: 76. (1863).	Microlepidieae
<i>Blennodia curvipes</i> (F. Muell.) F. Muell.	not accepted	<i>Scambopus curvipes</i>	<i>Erysimum curvipes</i>	Trans. Philos. Soc. Victoria 1: 100. (1855).	Microlepidieae
<i>Blennodia eremigena</i> (F. Muell.) Benth.	not accepted	<i>Arabidella eremigena</i>	<i>Sisymbrium eremigenum</i>	Fl. Austral. 1: 74. (1863).	Microlepidieae
<i>Blennodia filifolia</i> (F. Muell.) Benth.	not accepted	<i>Arabidella filifolia</i>	<i>Erysimum filifolium</i>	Fl. Austral. 1: 73. (1863).	Microlepidieae
<i>Blennodia lasiocarpa</i> F. Muell.	not accepted	<i>Harmsiodoxa blennodioides</i>	<i>Erysimum blennodioides</i>	Pl. Victoria 1: 40. (1852). [nom. illeg.]	Microlepidieae
<i>Blennodia lucae</i> (F. Muell.) Malden & Betche	not accepted	<i>Pachymitus cardaminoides</i>	<i>Erysimum lucae</i>	Census New South Wales Pt.: 83. (1916).	Microlepidieae
<i>Blennodia nasturtioides</i> (F. Muell.) Benth.	not accepted	<i>Arabidella nasturtium</i>	<i>Sisymbrium nasturtioides</i> [<i>Erysimum nasturtium</i>]	Fl. Austral. 1: 74. (1863). [nom. illeg.]	Microlepidieae
<i>Blennodia nasturtium</i> (F. Muell.) Druce	not accepted	<i>Arabidella nasturtium</i>	<i>Erysimum nasturtium</i>	Bol. Soc. Exch. Club Brit. Isles 4 (1916): 609. (1917).	Microlepidieae
<i>Blennodia procumbens</i> (Tate) Tate	not accepted	<i>Arabidella procumbens</i>	<i>Sisymbrium procumbens</i>	Trans. & Proc. Roy. Soc. S. Australia 22: 123. (1898).	Microlepidieae
<i>Blennodia pterosperma</i> (J.M. Black) J.M. Black	accepted		<i>Blennodia canescens</i> var. <i>pterosperma</i>	Fl. S. Australia, Pt 2: 248. (1924).	Microlepidieae
<i>Blennodia richardii</i> (F. Muell.) J.M. Black	not accepted	<i>Phlegmatospermum richardii</i>	<i>Erysimum richardii</i>	Fl. S. Australia, Pt 2: 247. (1924).	Microlepidieae
<i>Boechera acutina</i> (Greene) Windham & Al-Shehbaz	accepted		<i>Arabis acutina</i>	Harvard Pap. Bot. 12(1): 236. (2007).	Boechereae
<i>Boechera angustifolia</i> (Nutt.) Dorn	accepted		<i>Streptanthus angustifolius</i>	Vasc. Pl. Wyom., ed. 3: 375. (2001).	Boechereae
<i>Boechera arcuata</i> (Nutt.) Windham & Al-Shehbaz	accepted		<i>Streptanthus arcuatus</i>	Harvard Pap. Bot. 11(1): 64. (2006).	Boechereae
<i>Boechera atrorubens</i> (Suksd. ex Greene) Windham & Al-Shehbaz	accepted		<i>Arabis atrorubens</i>	Harvard Pap. Bot. 11(1): 64. (2006).	Boechereae
<i>Boechera beckwithii</i> (S. Watson) Dorn	not accepted	<i>Boechera puberula</i>	<i>Arabis beckwithii</i>	Brittonia 55: 3. (2003).	Boechereae
<i>Boechera bodiensis</i> (Rollins) Al-Shehbaz	accepted		<i>Arabis bodiensis</i>	Novon 13: 384. (2003).	Boechereae
<i>Boechera brachycarpa</i> (Torr. & A. Gray) Dorn	not accepted	<i>Boechera grahamii</i>	<i>Turritis brachycarpa</i>	Vasc. Pl. Wyom., ed. 3: 375. (2001).	Boechereae
<i>Boechera breweri</i> (S. Watson) Al-Shehbaz	accepted		<i>Arabis breweri</i>	Novon 13: 384. (2003).	Boechereae
<i>Boechera breweri</i> subsp. <i>breweri</i> (S. Watson) Al-Shehbaz	accepted				Boechereae
<i>Boechera breweri</i> subsp. <i>shastaensis</i> Windham & Al-Shehbaz	accepted			Harvard Pap. Bot. 11(1): 65. (2006).	Boechereae
<i>Boechera burkii</i> (Porter) Windham & Al-Shehbaz	not accepted	<i>Borodinia burkii</i>	<i>Arabis laevigata</i> var. <i>burkii</i>	Harvard Pap. Bot. 12(1): 237. (2007).	Boechereae
<i>Boechera calcarata</i> Dudkin	accepted			Dudkin, R.V. & Volkova, S.A., Novon 22(4): 411. (2013).	Boechereae
<i>Boechera calderi</i> (G.A. Mulligan) Windham & Al-Shehbaz	accepted		<i>Arabis calderi</i>	Harvard Pap. Bot. 11(2): 259. (2007).	Boechereae
<i>Boechera californica</i> (Rollins) Windham & Al-Shehbaz	accepted		<i>Arabis sparsiflora</i> var. <i>californica</i>	Harvard Pap. Bot. 11(2): 260. (2007).	Boechereae
<i>Boechera canadensis</i> (L.) Al-Shehbaz	not accepted	<i>Borodinia canadensis</i>	<i>Arabis canadensis</i>	Novon 13: 384. (2003).	Boechereae
<i>Boechera carizoensis</i> P.J. Alexander	accepted			Novon 13: 384. (2003).	Boechereae
<i>Boechera cascadiensis</i> Windham & Al-Shehbaz	accepted			Alexander, P.J. & al., Syst. Bot. 40(2): 592. (2015).	Boechereae
<i>Boechera centrifloroides</i> P.J. Alexander	not accepted			Harvard Pap. Bot. 11(2): 260. (2007).	Boechereae
<i>Boechera cobrensis</i> (M.E. Jones) Dorn	not accepted		<i>Arabis cobrensis</i>	Alexander, P.J. & al., Syst. Bot. 40(2): 593. (2015).	Boechereae
<i>Boechera collinsii</i> (Fernald) A. Löve & D. Löve	not accepted		<i>Arabis collinsii</i>	Vasc. Pl. Wyom., ed. 3: 375. (2001).	Boechereae
<i>Boechera consanguinea</i> (Greene) Windham & Al-Shehbaz	not accepted		<i>Arabis consanguinea</i>	Löve, D.B.M. (ed.), Taxon 31: 125. (1982).	Boechereae
<i>Boechera constancei</i> (Rollins) Al-Shehbaz	accepted		<i>Arabis constancei</i>	Harvard Pap. Bot. 11(2): 261. (2007).	Boechereae
<i>Boechera covillei</i> (Greene) Windham & Al-Shehbaz	accepted		<i>Arabis covillei</i>	Novon 13: 384. (2003).	Boechereae
<i>Boechera crandallii</i> (B.L. Rob.) W.A. Weber	accepted		<i>Arabis crandallii</i>	Harvard Pap. Bot. 12(1): 237. (2007).	Boechereae
<i>Boechera cusickii</i> (S. Watson) Al-Shehbaz	accepted		<i>Arabis cusickii</i>	Phytologia 51: 369. (1982).	Boechereae
<i>Boechera davidsonii</i> (Greene) N. Holmgren	accepted		<i>Arabis davidsonii</i>	Novon 13: 384. (2003).	Boechereae
<i>Boechera demissa</i> (Greene) W.A. Weber	not accepted	<i>Boechera oxylobula</i>	<i>Arabis davidsonii</i>	Intermountain Fl. 2b: 368. (2005).	Boechereae
<i>Boechera demissa</i> var. <i>pendulina</i> (Greene) N.H. Holmgren	not accepted	<i>Boechera pendulina</i>	<i>Arabis demissa</i>	Phytologia 51: 370. (1982).	Boechereae
<i>Boechera demissa</i> var. <i>russeola</i> (Rollins) N.H. Holmgren	not accepted	<i>Boechera pendulina</i>	<i>Arabis pendulina</i>	Brittonia 56: 246. (2004).	Boechereae
<i>Boechera dentata</i> (Raf.) Al-Shehbaz & Zarucchi	not accepted	<i>Borodinia dentata</i>	<i>Arabis demissa</i> var. <i>russeola</i>	Intermountain Fl. 2b: 376. (2005).	Boechereae
<i>Boechera depauperata</i> (A. Nelson & P.B. Kenn.) Windham & Al-Shehbaz	accepted		<i>Shortia dentata</i>	Harvard Pap. Bot. 13: 293. (2008).	Boechereae
<i>Boechera dispar</i> (M.E. Jones) Al-Shehbaz	accepted		<i>Arabis depauperata</i>	Harvard Pap. Bot. 11(2): 262. (2007).	Boechereae
<i>Boechera divaricarpa</i> (A. Nelson) A. Löve & D. Löve	accepted		<i>Arabis dispar</i>	Novon 13: 384. (2003).	Boechereae
<i>Boechera drepanoloba</i> (Greene) Windham & Al-Shehbaz	accepted		<i>Arabis divaricarpa</i>	Bol. Not. 128: 513. (1976).	Boechereae
<i>Boechera drummondii</i> (A. Gray) A. Löve & D. Löve	not accepted	<i>Boechera angustifolia</i>	<i>Arabis drepanoloba</i>	Harvard Pap. Bot. 11(2): 263. (2007).	Boechereae
			<i>Arabis drummondii</i>	Bol. Not. 128: 513. (1976). [nom. illeg.]	Boechereae

<i>Boechea duchesnensis</i> (Rollins) Windham, Al-Shehbaz & Aliphin	accepted		<i>Arabis pulchra</i> var. <i>duchesnensis</i>	Harvard Pap. Bot. 12(1): 239. (2007).	Boecheraceae
<i>Boechea elkoensis</i> Windham & Al-Shehbaz	accepted			Harvard Pap. Bot. 11(2): 263. (2007).	Boecheraceae
<i>Boechea evadensis</i> Windham & Al-Shehbaz	accepted			Harvard Pap. Bot. 11(1): 68. (2006).	Boecheraceae
<i>Boechea ovalis</i> (A. Nelson) Dorn	not accepted	<i>Boechea retrofracta</i>	<i>Arabis ovalis</i>	Vasc. Pl. Wyoming, ed. 3: 375. (2001).	Boecheraceae
<i>Boechea fascata</i> (Turcz.) Al-Shehbaz	accepted		<i>Turritis fascata</i>	Novon 15: 520. (2005.)	Boecheraceae
<i>Boechea falcatoria</i> (Rollins) Dorn	accepted		<i>Arabis falcatoria</i>	Brittonia 55: 3. (2003)	Boecheraceae
<i>Boechea falcofructa</i> (Rollins) Al-Shehbaz	accepted		<i>Arabis falcofructa</i>	Novon 13: 385. (2003).	Boecheraceae
<i>Boechea fecunda</i> (Rollins) Dorn	accepted		<i>Arabis fecunda</i>	Brittonia 55: 3. (2003).	Boecheraceae
<i>Boechea fendleri</i> (S. Watson) W.A. Weber	accepted		<i>Arabis hobbeilli</i> var. <i>fendleri</i>	Phytologia 51: 370. (1982).	Boecheraceae
<i>Boechea fendleri</i> subsp. <i>spatiifolia</i> (Rydb.) W.A. Weber	not accepted	<i>Boechea spatiifolia</i>	<i>Arabis spatiifolia</i>	Phytologia 51: 370. (1982).	Boecheraceae
<i>Boechea fendleri</i> var. <i>spatiifolia</i> (Rydb.) Dorn	not accepted	<i>Boechea spatiifolia</i>	<i>Arabis spatiifolia</i>	Vasc. Pl. Wyoming, ed. 3: 375. (2001).	Boecheraceae
<i>Boechea fernaldiana</i> (Rollins) W.A. Weber	accepted		<i>Arabis fernaldiana</i>	Phytologia 51: 370. (1982).	Boecheraceae
<i>Boechea fernaldiana</i> subsp. <i>fernaidiana</i> (Rollins) W.A. Weber	accepted		<i>Arabis fernaldiana</i>		Boecheraceae
<i>Boechea fernaldiana</i> subsp. <i>vivariensis</i> (S.L. Welsh) Windham & Al-Shehbaz	accepted		<i>Arabis vivariensis</i>	Harvard Pap. Bot. 11(1): 67. (2006).	Boecheraceae
<i>Boechea formosa</i> (Greene) Windham & Al-Shehbaz	accepted		<i>Arabis formosa</i>	Harvard Pap. Bot. 11(1): 68. (2006).	Boecheraceae
<i>Boechea fruticosa</i> (A. Nelson) Al-Shehbaz	accepted		<i>Arabis fruticosa</i>	Novon 13: 385. (2003)	Boecheraceae
<i>Boechea glareosa</i> Dorn	accepted			Brittonia 55: 1. (2003).	Boecheraceae
<i>Boechea glaucovavula</i> (M.E. Jones) Al-Shehbaz	accepted		<i>Arabis glaucovavula</i>	Novon 13: 385. (2003)	Boecheraceae
<i>Boechea goodrichii</i> (S.L. Welsh) N.H. Holmgren	accepted		<i>Arabis goodrichii</i>	Intermountain Fl. 2b: 364. (2005).	Boecheraceae
<i>Boechea gracilentata</i> (Greene) Windham & Al-Shehbaz	accepted		<i>Arabis gracilentata</i>	Harvard Pap. Bot. 12(1): 240. (2007).	Boecheraceae
<i>Boechea gracilipes</i> (Greene) Dorn	accepted		<i>Arabis gracilipes</i>	Brittonia 55: 3. (2003).	Boecheraceae
<i>Boechea grahamii</i> (Lehmann) Windham & Al-Shehbaz	accepted		<i>Turritis grahamii</i>	Harvard Pap. Bot. 12(1): 241. (2007).	Boecheraceae
<i>Boechea gunnisoniana</i> (Rollins) W.A. Weber	accepted		<i>Arabis gunnisoniana</i>	Phytologia 51: 370. (1982).	Boecheraceae
<i>Boechea harrisonii</i> (S.L. Welsh) Windham & Al-Shehbaz	accepted		<i>Arabis harrisonii</i>	Harvard Pap. Bot. 11(2): 266. (2007).	Boecheraceae
<i>Boechea hastatula</i> (Greene) Al-Shehbaz	accepted		<i>Arabis hastatula</i>	Novon 13: 386. (2003)	Boecheraceae
<i>Boechea hirschbergiae</i> (S. Boydi) Al-Shehbaz	not accepted	<i>Boechea johnstonii</i>	<i>Arabis hirschbergiae</i>	Novon 13: 386. (2003)	Boecheraceae
<i>Boechea hoffmanii</i> (Munz) Al-Shehbaz	accepted		<i>Arabis maxima</i> var. <i>hoffmanii</i>	Novon 13: 386. (2003)	Boecheraceae
<i>Boechea holboellii</i> (Hornem.) A. Löve & D. Löve	accepted		<i>Arabis holboellii</i>	Bot. Not. 128: 513. (1976).	Boecheraceae
<i>Boechea holboellii</i> var. <i>pendulocarpa</i> (A. Nelson) N. Snow	not accepted	<i>Boechea pendulocarpa</i>	<i>Arabis pendulocarpa</i>	Madrono 52: 62. (2005).	Boecheraceae
<i>Boechea holboellii</i> var. <i>pinetorum</i> (Tidestrom) Dorn	not accepted	<i>Boechea pinetorum</i>	<i>Arabis pinetorum</i>	Vasc. Pl. Wyoming, ed. 3: 375. (2001).	Boecheraceae
<i>Boechea holboellii</i> var. <i>secunda</i> (Howell) Dorn	not accepted	<i>Boechea retrofracta</i>	<i>Arabis secunda</i>	Vasc. Pl. Wyoming, ed. 3: 376. (2001).	Boecheraceae
<i>Boechea horizontalis</i> (Greene) Windham & Al-Shehbaz	accepted		<i>Arabis horizontalis</i>	Harvard Pap. Bot. 11(2): 266. (2007).	Boecheraceae
<i>Boechea howellii</i> (S. Wats.) Windham & Al-Shehbaz	accepted		<i>Arabis howellii</i>	Harvard Pap. Bot. 11(1): 69. (2006).	Boecheraceae
<i>Boechea inyoensis</i> (Rollins) Al-Shehbaz	accepted		<i>Arabis inyoensis</i>	Novon 13: 386. (2003)	Boecheraceae
<i>Boechea johnstonii</i> (Munz) Al-Shehbaz	accepted		<i>Arabis johnstonii</i>	Novon 13: 386. (2003)	Boecheraceae
<i>Boechea kelseyana</i> Windham & Aliphin	accepted			Windham, M.D. & al., Syst. Bot. 40(4): 1041. (2016).	Boecheraceae
<i>Boechea koehleri</i> (T.J. Howell) Al-Shehbaz	accepted		<i>Arabis koehleri</i>	Novon 13: 386. (2003)	Boecheraceae
<i>Boechea laevigata</i> (Muhi. ex Willd.) Al-Shehbaz	not accepted	<i>Borodinia laevigata</i>	<i>Turritis laevigata</i>	Novon 13: 386. (2003)	Boecheraceae
<i>Boechea languida</i> (Rollins) Windham & Al-Shehbaz	accepted		<i>Arabis demissa</i> var. <i>languida</i>	Harvard Pap. Bot. 12(1): 244. (2007).	Boecheraceae
<i>Boechea lasiocarpa</i> (Rollins) Dorn	accepted		<i>Arabis lasiocarpa</i>	Brittonia 55: 3. (2003).	Boecheraceae
<i>Boechea lemmonii</i> (S. Watson) W.A. Weber	accepted		<i>Arabis lemmonii</i>	Phytologia 51: 370. (1982).	Boecheraceae
<i>Boechea lignifera</i> (A. Nelson) W.A. Weber	accepted		<i>Arabis lignifera</i>	Phytologia 51: 370. (1982).	Boecheraceae
<i>Boechea lincolniensis</i> Windham & Al-Shehbaz	accepted			Harvard Pap. Bot. 11(1): 71. (2006).	Boecheraceae
<i>Boechea lyallii</i> (S. Watson) Dorn	accepted		<i>Arabis lyallii</i>	Vasc. Pl. Wyo., ed. 3: 376. (2001).	Boecheraceae
<i>Boechea macounii</i> (S. Watson) Windham & Al-Shehbaz	accepted		<i>Arabis macounii</i>	Harvard Pap. Bot. 11(2): 267. (2007).	Boecheraceae
<i>Boechea microphylla</i> (Nutt.) Dorn	accepted		<i>Arabis microphylla</i>	Vasc. Pl. Wyo., ed. 3: 376. (2001).	Boecheraceae
<i>Boechea microphylla</i> var. <i>harrisonii</i> (S.L. Welsh) N.H. Holmgren	not accepted	<i>Boechea harrisonii</i>	<i>Arabis harrisonii</i>	Brittonia 56: 246. (2004).	Boecheraceae
<i>Boechea microphylla</i> var. <i>macounii</i> (S. Watson) Dorn	not accepted	<i>Boechea macounii</i>	<i>Arabis macounii</i>	Vasc. Pl. Wyoming, ed. 3: 376. (2001).	Boecheraceae
<i>Boechea missouriensis</i> (Greene) Al-Shehbaz	not accepted	<i>Borodinia missouriensis</i>	<i>Arabis missouriensis</i>	Novon 13: 387. (2003)	Boecheraceae
<i>Boechea nevadensis</i> (Tidestrom) Windham & Al-Shehbaz	accepted		<i>Arabis nevadensis</i>	Harvard Pap. Bot. 11(1): 73. (2006).	Boecheraceae
<i>Boechea nuttallii</i> (Kuntze) Dorn	not accepted	<i>Arabis nuttallii</i>	<i>Erysimum nuttallii</i>	Vasc. Pl. Wyo., ed. 3: 376. (2001).	Arabidae
<i>Boechea ophira</i> (Rollins) Al-Shehbaz	accepted		<i>Arabis ophira</i>	Novon 13: 387. (2003)	Boecheraceae
<i>Boechea oxylobula</i> (Greene) W.A. Weber	accepted		<i>Arabis oxylobula</i>	Phytologia 51: 370. (1982).	Boecheraceae
<i>Boechea paddoensis</i> (Rollins) Windham & Al-Shehbaz	accepted		<i>Arabis lemmonii</i> var. <i>paddoensis</i>	Harvard Pap. Bot. 11(2): 268. (2007).	Boecheraceae
<i>Boechea pallidifolia</i> (Rollins) W.A. Weber	accepted		<i>Arabis pallidifolia</i>	Phytologia 79: 65. (1996).	Boecheraceae
<i>Boechea parishii</i> (S. Watson) Al-Shehbaz	accepted		<i>Arabis parishii</i>	Novon 13: 388. (2003)	Boecheraceae
<i>Boechea patens</i> (Sull.) Al-Shehbaz	not accepted	<i>Arabis patens</i>	<i>Arabis patens</i>	Novon 13: 388. (2003)	Arabidae
<i>Boechea pauciflora</i> (Nutt.) Windham & Al-Shehbaz	accepted		<i>Sisymbrium pauciflorum</i>	Harvard Pap. Bot. 11(2): 268. (2007).	Boecheraceae
<i>Boechea paupercula</i> (Greene) Windham & Al-Shehbaz	accepted		<i>Arabis paupercula</i>	Harvard Pap. Bot. 11(1): 75. (2006).	Boecheraceae
<i>Boechea peirsonii</i> Windham & Al-Shehbaz	accepted			Harvard Pap. Bot. 11(2): 270. (2007).	Boecheraceae
<i>Boechea pendulina</i> (Greene) W.A. Weber	accepted		<i>Arabis pendulina</i>	Phytologia 51: 370. (1982).	Boecheraceae
<i>Boechea pendulina</i> var. <i>russeola</i> (Rollins) Dorn	not accepted	<i>Boechea pendulina</i>	<i>Arabis demissa</i> var. <i>russeola</i>	Vasc. Pl. Wyoming, ed. 3: 376. (2001).	Boecheraceae
<i>Boechea pendulocarpa</i> (A. Nelson) Windham & Al-Shehbaz	accepted		<i>Arabis pendulocarpa</i>	Harvard Pap. Bot. 11(1): 77. (2006).	Boecheraceae
<i>Boechea perennans</i> (S. Watson) W.A. Weber	accepted		<i>Arabis perennans</i>	Phytologia 51: 370. (1982).	Boecheraceae
<i>Boechea persicellata</i> (E. Braun) Al-Shehbaz	not accepted	<i>Borodinia persicellata</i>	<i>Arabis persicellata</i>	Novon 13: 388. (2003)	Boecheraceae
<i>Boechea pinetorum</i> (Tidestrom) Windham & Al-Shehbaz	accepted		<i>Arabis pinetorum</i>	Harvard Pap. Bot. 11(2): 271. (2007).	Boecheraceae
<i>Boechea pinzole</i> (Rollins) Al-Shehbaz	accepted		<i>Arabis pinzole</i>	Novon 13: 388. (2003).	Boecheraceae
<i>Boechea platysperma</i> (A. Gray) Al-Shehbaz	accepted		<i>Arabis platysperma</i>	Novon 13: 388. (2003).	Boecheraceae
<i>Boechea polyantha</i> (Greene) Windham & Al-Shehbaz	accepted		<i>Arabis polyantha</i>	Harvard Pap. Bot. 11(1): 78. (2006).	Boecheraceae
<i>Boechea porphyrea</i> (Woolton & Standl.) Windham, Al-Shehbaz & P.J. Alexander	accepted		<i>Arabis porphyrea</i>	Windham, M.D. & Al-Shehbaz, I.A., Harvard Pap. Bot. 11(2): 272. (2007).	Boecheraceae
<i>Boechea pratincola</i> (Greene) Windham & Al-Shehbaz	accepted		<i>Arabis pratincola</i>	Harvard Pap. Bot. 12(1): 245. (2007).	Boecheraceae
<i>Boechea puberula</i> (Nutt.) Dorn	accepted		<i>Arabis puberula</i>	Brittonia 55: 3. (2003).	Boecheraceae
<i>Boechea pulchra</i> (M.E. Jones ex S. Watson) W.A. Weber	accepted		<i>Arabis pulchra</i>	Phytologia 51: 370. (1982).	Boecheraceae
<i>Boechea pulchra</i> var. <i>duchesnensis</i> (Rollins) Dorn	not accepted	<i>Boechea duchesnensis</i>	<i>Arabis pulchra</i> var. <i>duchesnensis</i>	Brittonia 55: 3. (2003).	Boecheraceae
<i>Boechea pulchra</i> var. <i>gracilis</i> (M.E. Jones) Dorn	not accepted	<i>Boechea xylopoda</i>	<i>Arabis pulchra</i> var. <i>gracilis</i>	Brittonia 55: 3. (2003).	Boecheraceae
<i>Boechea pulchra</i> var. <i>munciensis</i> (M.E. Jones) Dorn	not accepted	<i>Boechea incomensis</i>	<i>Arabis pulchra</i> var. <i>munciensis</i>	Brittonia 55: 3. (2003).	Boecheraceae
<i>Boechea pulchra</i> var. <i>palbens</i> (M.E. Jones) Dorn	not accepted	<i>Boechea formosa</i>	<i>Arabis pulchra</i> var. <i>palbens</i>	Vasc. Pl. Wyo., ed. 3: 376. (2001).	Boecheraceae
<i>Boechea pusilla</i> (Rollins) Dorn	accepted		<i>Arabis pusilla</i>	Vasc. Pl. Wyo., ed. 3: 376. (2001).	Boecheraceae
<i>Boechea pygmaea</i> (Rollins) Al-Shehbaz	accepted		<i>Arabis pygmaea</i>	Novon 13: 388. (2003)	Boecheraceae
<i>Boechea quebecensis</i> Windham & Al-Shehbaz	accepted			Harvard Pap. Bot. 12(1): 246. (2007).	Boecheraceae
<i>Boechea rectissima</i> (Greene) Al-Shehbaz	accepted		<i>Arabis rectissima</i>	Novon 13: 388. (2003)	Boecheraceae
<i>Boechea repanda</i> (S. Watson) Al-Shehbaz	not accepted	<i>Yosemita repanda</i>	<i>Arabis repanda</i>	Novon 13: 388. (2003)	Boecheraceae
<i>Boechea retrofracta</i> (Graham) A. Löve & D. Löve	accepted		<i>Arabis retrofracta</i>	Löve, D.B.M. (ed.), Taxon 31: 125. (1982).	Boecheraceae

<i>Boechera rigidissima</i> (Rollins) Al-Shehbaz	accepted		<i>Arabis rigidissima</i>	Novon 13: 389 (2003)	Boecheraeae
<i>Boechera rollei</i> (Rollins) Al-Shehbaz	accepted		<i>Arabis rollei</i>	Novon 13: 389 (2003)	Boecheraeae
<i>Boechera rollinsorum</i> Windham & Al-Shehbaz	accepted			Harvard Pap. Bot. 11(1): 81 (2006).	Boecheraeae
<i>Boechera rubicundula</i> (Lipscomb) Windham, Al-Shehbaz & P.J. Alexander	accepted		<i>Arabis arcuata</i> var. <i>rubicundula</i>	Harvard Pap. Bot. 11(2): 273 (2007).	Boecheraeae
<i>Boechera saribusensis</i> P.J. Alexander	accepted			Alexander, P.J. & al., Syst. Bot. 40(2): 594 (2015).	Boecheraeae
<i>Boechera saximontana</i> (Rollins) Windham & Al-Shehbaz	accepted		<i>Arabis microphylla</i> var. <i>saximontana</i>	Harvard Pap. Bot. 12(1): 248 (2007).	Boecheraeae
<i>Boechera schistacea</i> (Rollins) Dorn	accepted		<i>Arabis schistacea</i>	Brittonia 55: 3 (2003).	Boecheraeae
<i>Boechera selbyi</i> (Rydb.) W.A. Weber	not accepted	<i>Boechera gracilentia</i>	<i>Arabis selbyi</i>	Phytologia 51: 371 (1982).	Boecheraeae
<i>Boechera serotina</i> (E.S. Steels) Windham & Al-Shehbaz	not accepted	<i>Borodinia serotina</i>	<i>Arabis serotina</i>	Harvard Pap. Bot. 12(1): 249 (2007).	Boecheraeae
<i>Boechera serpenticola</i> Windham & Al-Shehbaz	accepted			Harvard Pap. Bot. 11(1): 82 (2006).	Boecheraeae
<i>Boechera shevockii</i> Windham & Al-Shehbaz	accepted			Harvard Pap. Bot. 11(1): 82 (2006).	Boecheraeae
<i>Boechera shockleyi</i> (Munz) Dorn	accepted		<i>Arabis shockleyi</i>	Brittonia 55: 3 (2003).	Boecheraeae
<i>Boechera shortii</i> (Fernald) Al-Shehbaz	not accepted	<i>Borodinia dentata</i>	<i>Arabis perstellata</i> var. <i>shortii</i>	Novon 13: 389 (2003)	Boecheraeae
<i>Boechera sparsiflora</i> (Nutt.) Dorn	accepted		<i>Arabis sparsiflora</i>	Vasc. Pl. Wyom., ed. 3: 376 (2001).	Boecheraeae
<i>Boechera sparsiflora</i> var. <i>subvillosa</i> (S. Watson) Dorn	not accepted	<i>Boechera pauciflora</i>	<i>Arabis arcuata</i> var. <i>subvillosa</i>	Vasc. Pl. Wyoming, ed. 3: 376 (2001).	Boecheraeae
<i>Boechera spatifolia</i> (Rydb.) Windham & Al-Shehbaz	accepted		<i>Arabis spatifolia</i>	Harvard Pap. Bot. 11(1): 84 (2006).	Boecheraeae
<i>Boechera stricta</i> Al-Shehbaz	not accepted	<i>Boechera angustifolia</i>	<i>Turritis stricta</i> Graham	Novon 13: 389 (2003)	Boecheraeae
<i>Boechera subpinnatifida</i> (S. Watson) Al-Shehbaz	accepted		<i>Arabis subpinnatifida</i>	Novon 13: 389 (2003)	Boecheraeae
<i>Boechera suffrutescens</i> (S. Watson) Dorn	accepted		<i>Arabis suffrutescens</i>	Brittonia 55: 3 (2003).	Boecheraeae
<i>Boechera tenuis</i> (Böcher) A. Löve & D. Löve	not accepted	<i>Boechera holboellii</i>	<i>Arabis holboellii</i> var. <i>tenuis</i>	Bot. Not. 128: 513 (1975).	Boecheraeae
<i>Boechera texana</i> Windham & Al-Shehbaz	accepted			Harvard Pap. Bot. 11(1): 85 (2006).	Boecheraeae
<i>Boechera thompsonii</i> (S.L. Welsh) N.H. Holmgren	not accepted	<i>Boechera pallidifolia</i>	<i>Arabis thompsonii</i>	Intermountain Fl. 28: 374 (2005).	Boecheraeae
<i>Boechera tiehmi</i> (Rollins) Al-Shehbaz	accepted		<i>Arabis tiehmi</i>	Novon 13: 389 (2003)	Boecheraeae
<i>Boechera tularensis</i> Windham & Al-Shehbaz	accepted			Harvard Pap. Bot. 12(1): 249 (2007).	Boecheraeae
<i>Boechera turczaninowii</i> (Ledeb.) D.A. German	not accepted	<i>Boechera falcata</i>	<i>Arabis turczaninowii</i>	Probl. Bot. South Sib. & Mong. 3: 28 (2004) [nom illeg.]	Boecheraeae
<i>Boechera ultraea</i> Windham & Al-Shehbaz	accepted			Harvard Pap. Bot. 11(1): 86 (2006).	Boecheraeae
<i>Boechera villosa</i> Windham & Al-Shehbaz	accepted			Harvard Pap. Bot. 11(1): 86 (2006).	Boecheraeae
<i>Boechera vivariensis</i> (S.L. Welsh) W.A. Weber	not accepted	<i>Boechera fernaldiana</i> subsp. <i>vivariensis</i>	<i>Arabis vivariensis</i>	Phytologia 67: 425 (1989).	Boecheraeae
<i>Boechera williamsii</i> (Rollins) Dorn	accepted		<i>Arabis williamsii</i>	Vasc. Pl. Wyom., ed. 3: 376 (2001).	Boecheraeae
<i>Boechera xytopoda</i> Windham & Al-Shehbaz	accepted			Harvard Pap. Bot. 12(1): 250 (2007).	Boecheraeae
<i>Boechera yorckii</i> S. Boyd	accepted			Madroño 51: 387 (2004).	Boecheraeae
<i>Boechera zephyra</i> P.J. Alexander	accepted			Alexander, P.J. & al., Syst. Bot. 40(2): 594 (2015).	Boecheraeae
<i>Bolium asperum</i> (Pers.) Desv.	not accepted	<i>Vella aspera</i>	<i>Vella aspera</i>	J. Bot. Agric. 3: 163, 175 (1915).	Brassicaceae
<i>Boronia officinalis</i> C. Presl	not accepted	<i>Sinapis alba</i>		Fl. Scula 1: 99 (1826) [nom. illeg.]	Brassicaceae
<i>Boreava aptera</i> Boiss. & Heldr.	not accepted	<i>Isatis aptera</i>		Bolissier, P.E., Diagn. Pl. Orient. Nov., ser. 1, 2(18): 49 (1849).	Isardiaceae
<i>Boreava orientalis</i> Jaub. & Spach	not accepted	<i>Isatis quadrifida</i>		Ann. Sci. Nat. Bot., sér. 2, 16: 342 (1841)	Isardiaceae
<i>Bormuelleria angustifolia</i> (Hauskn. ex Bornm.) Cullen & T.R. Dudley	accepted		<i>Ptilotrichum angustifolium</i>	Dudley, T.R. & Cullen, J., Feddes Reper. 71: 228 (1965).	Alysseae
<i>Bormuelleria baldacii</i> (Degen) Heywood	accepted		<i>Ptilotrichum baldacii</i>	Feddes Reper. 69: 61 (1964).	Alysseae
<i>Bormuelleria baldacii</i> subsp. <i>markgrafii</i> (J.H. Schult. ex Markgr.) T.R. Dudley	not accepted	<i>Bormuelleria baldacii</i>	<i>Ptilotrichum baldacii</i> var. <i>markgrafii</i>	Taxon 32: 187 (1983).	Alysseae
<i>Bormuelleria baldacii</i> subsp. <i>rechingeri</i> Greuter	not accepted	<i>Bormuelleria baldacii</i>		Candollea 30(1): 19 (1975).	Alysseae
<i>Bormuelleria cappadocica</i> (Willd.) Cullen & T.R. Dudley	accepted		<i>iberis cappadocica</i>	Dudley, T.R. & Cullen, J., Feddes Reper. 71: 228 (1965).	Alysseae
<i>Bormuelleria davailii</i> (Hedge) Rešetnik	not accepted	<i>Bormuelleria angustifolia</i>	<i>Physocaradum davailii</i>	Rešetnik, I., Schneeweiss, G.M. & Liber, Z., Phytotaxa 159(4): 299 (2014).	Alysseae
<i>Bormuelleria dieckii</i> Degen	accepted			Österr. Bot. Zeitschr. 50: 313 (1900).	Alysseae
<i>Bormuelleria emarginata</i> (Boiss.) Rešetnik	accepted		<i>Ptilotrichum emarginatum</i>	Rešetnik, I., Schneeweiss, G.M. & Liber, Z., Phytotaxa 159(4): 299 (2014).	Alysseae
<i>Bormuelleria glabrescens</i> (Boiss. & Balansa) Cullen & T.R. Dudley	accepted		<i>Vesicaria glabrescens</i>	Dudley, T.R. & Cullen, J., Feddes Reper. 71: 228 (1965).	Alysseae
<i>Bormuelleria kiyakii</i> Aytaç & Aksoy	accepted			Bot. J. Linn. Soc. 134: 487 (2000).	Alysseae
<i>Bormuelleria petri</i> × Greuter, Charpin & Dittrich	accepted			Greuter, W.R., Candollea 30: 17 (1975).	Alysseae
<i>Bormuelleria tymphaea</i> (Hauskn.) Hauskn.	accepted		<i>Vesicaria tymphaea</i>	Mitt. Thüring. Bot. Vereins 11: 72 (1897).	Alysseae
<i>Borodinia baicalensis</i> N. Busch	not accepted	<i>Borodinia macrophylla</i>		Bot. Mater. Gerb. Glavn. Bot. Sada RFSFR 2: 137 (1921).	Boecheraeae
<i>Borodinia burkii</i> (Porter) P.J. Alexander & Windham	accepted		<i>Arabis laevigata</i> var. <i>burkii</i>	Alexander, P.J. et al., Syst. Bot. 38(1): 203 (2013).	Boecheraeae
<i>Borodinia canadensis</i> (L.) P.J. Alexander & Windham	accepted		<i>Arabis canadensis</i>	Alexander, P.J. et al., Syst. Bot. 38(1): 203 (2013).	Boecheraeae
<i>Borodinia dentata</i> (Raf.) P.J. Alexander & Windham	accepted		<i>Shortia dentata</i>	Alexander, P.J. et al., Syst. Bot. 38(1): 203 (2013).	Boecheraeae
<i>Borodinia laevigata</i> (Muht. ex Willd.) P.J. Alexander & Windham	accepted		<i>Turritis laevigata</i>	Alexander, P.J. et al., Syst. Bot. 38(1): 203 (2013).	Boecheraeae
<i>Borodinia macrophylla</i> (Turcz.) O.E. Schultz	accepted		<i>Draba macrophylla</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 342 (1927).	Boecheraeae
<i>Borodinia missouriensis</i> (Greene) P.J. Alexander & Windham	accepted		<i>Arabis missouriensis</i>	Alexander, P.J. et al., Syst. Bot. 38(1): 203 (2013).	Boecheraeae
<i>Borodinia perstellata</i> (E. Braun) P.J. Alexander & Windham	accepted		<i>Arabis perstellata</i>	Alexander, P.J. et al., Syst. Bot. 38(1): 203 (2013).	Boecheraeae
<i>Borodinia serotina</i> (E.S. Steels) P.J. Alexander & Windham	accepted		<i>Arabis serotina</i>	Alexander, P.J. et al., Syst. Bot. 38(1): 203 (2013).	Boecheraeae
<i>Borodinia tilligii</i> (Regel & Tilling) Berkt.	not accepted	<i>Borodinia macrophylla</i>	<i>Braya tilligii</i>	Novosti Sist. Vyssh. Rast. 19: 106 (1982).	Boecheraeae
<i>Borodiniopsis alaschanica</i> (Maxim.) D.A. German & al.	not accepted	<i>Acrostrum alaschanicum</i>	<i>Arabis alaschanica</i>	Koch, M.A. & al., Taxon 61(5): 966 (2012).	Arabideae
<i>Botschantzevia karatavica</i> (Lipsch. & Pavlov) Naliev	accepted		<i>Paryia karatavica</i>	Novosti Sist. Vyssh. Rast. 9: 186 (1972).	Arabideae
<i>Brachiolobos amphibius</i> (L.) All.	not accepted	<i>Rorippa amphibia</i>	<i>Sisymbrium amphibium</i>	Fl. Pedem. 1: 278 (1785).	Cardamineae
<i>Brachiolobos austriacus</i> (Crantz) Schur	not accepted	<i>Rorippa austriaca</i>	<i>Nasturtium austriacum</i>	Enum. Pl. Transsilv.: 41 (1866).	Cardamineae
<i>Brachiolobos hispidus</i> Desv.	not accepted	<i>Rorippa palustris</i> subsp. <i>hispidus</i>		J. Bot. Agric. 3: 170, 163 (1815).	Cardamineae
<i>Brachiolobos pyrenaicum</i> All.	not accepted	<i>Rorippa pyrenaisca</i>	<i>Sisymbrium pyrenaicum</i> [L.]	Fl. Pedem. 1: 278 (1785).	Cardamineae
<i>Brachiolobos sylvestris</i> (L.) All.	not accepted	<i>Rorippa sylvestris</i>	<i>Sisymbrium sylvestris</i>	Fl. Pedem. 1: 278 (1785).	Cardamineae
<i>Brachycarpea capensis</i> (L.) Fourc.	not accepted	<i>Helioiphila juncea</i>	<i>Cleome capensis</i>	Mem. Bot. Surv. S. Afr. 20: 36 (1941).	Helioiphilaeae
<i>Brachycarpea flava</i> (L.f.) Druce	not accepted	<i>Helioiphila juncea</i>	<i>Helioiphila flava</i>	Bot. Soc. Exch. Club Brit. Isles 4 (1916): 610 (1917).	Helioiphilaeae
<i>Brachycarpea juncea</i> (P.J. Bergius) Marais	not accepted	<i>Helioiphila juncea</i>	<i>Cleome juncea</i>	Bothalia 9: 112 (1966).	Helioiphilaeae
<i>Brachycarpea lasa</i> (Thunb.) Sond.	not accepted	<i>Helioiphila juncea</i>	<i>Cleome lasa</i>	Harvey, W.H. & Sonder, O.W., Fl. Capensis 1: 33 (1860).	Helioiphilaeae
<i>Brachycarpea linifolia</i> Eckl. & Zeyh.	not accepted	<i>Helioiphila juncea</i>		Enum. Pl. Afric. Austral.: 8, No. 53 (1834-5).	Helioiphilaeae
<i>Brachycarpea polygaloides</i> Eckl. & Zeyh.	not accepted	<i>Helioiphila juncea</i>		Enum. Pl. Afric. Austral.: 8, No. 51 (1834-5).	Helioiphilaeae
<i>Brachycarpea varians</i> DC.	not accepted	<i>Helioiphila juncea</i>		Reg. Veg. Syst. Nat. 2: 699 (1821).	Helioiphilaeae
<i>Brachypus asper</i> Ledeb.	not accepted	<i>Brachypus suffruticosus</i>		Fl. Ross. 1: 133 (1841).	Alysseae
<i>Brachypus suffruticosus</i> (Vent.) V.I. Dorof.	accepted		<i>Lunaria suffruticosa</i>	Takhtajan, A.L. (ed.), Knappekt Fl. Kavkaza 3(2): 411 (2012).	Alysseae
<i>Brassica acris</i> (Forsk.) Kuntze	not accepted	<i>Diploaxis acris</i>	<i>Hesperis acris</i>	Revis. Gen. Pl. 1: 19 (1891).	Brassicaceae
<i>Brassica acris</i> [unranked] minor Kuntze	not accepted	<i>Diploaxis harra</i> subsp. <i>harra</i>		Revis. Gen. Pl. 1: 19 (1891).	Brassicaceae
<i>Brassica acris</i> f. <i>breviliquosa</i> Kuntze	not accepted	<i>Diploaxis harra</i> subsp. <i>harra</i>		Revis. Gen. Pl. 1: 19 (1891).	Brassicaceae
<i>Brassica adpressa</i> Boiss.	not accepted	<i>Hirschfeldia incana</i>	<i>Hirschfeldia adpressa</i>	Voy. Bot. Midi Espagne 2: 38 (1839) [nom illeg.]	Brassicaceae
<i>Brassica alba</i> (L.) Rabenth.	not accepted	<i>Sinapis alba</i> subsp. <i>alba</i>	<i>Sinapis alba</i>	Voy. Bot. Midi Espagne 2: 38 (1839) [nom illeg.]	Brassicaceae
<i>Brassica alboglabra</i> L.H. Bailey	not accepted	<i>Brassica oleracea</i> var. <i>alboblabra</i>		Gentes Herb. 1: 79 (1922).	Brassicaceae
<i>Brassica alpina</i> L.	not accepted	<i>Fourraea alpina</i>		Mantissa Pl.: 95 (1767).	unplaced
<i>Brassica amplexicaulis</i> (Dest.) Pomel	not accepted	<i>Brassica souliei</i> subsp. <i>amplexicaulis</i>	<i>Sisymbrium amplexicaule</i>	Mat. Fl. Atlant.: 15 (1860) [nom illeg.]	Brassicaceae
<i>Brassica amplexicaulis</i> Hochst. ex A. Rich.	not accepted	<i>Brassica rapa</i>		Tent. Fl. Abyss.: 1: 23 (1847).	Brassicaceae

<i>Brassica amplexicaulis</i> subsp. <i>soulei</i> (Batt.) Maire & Weiller	not accepted	<i>Brassica soulei</i> subsp. <i>soulei</i>	<i>Camelina soulei</i>	Maire, R.C.J.E. in Quétel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 12: 191. (1965). [nom illeg.]	Brassicaceae
<i>Brassica antarctica</i> Molina	not accepted	<i>Polypsecadium magellanicum</i>		Sag. Stor. Nat. Chile, ed. 2: 292. (1910).	Thelypodaceae
<i>Brassica antiquorum</i> H. Lév.	not accepted	<i>Brassica rapa</i> subsp. <i>chinensis</i>		Feddes Report. 4: 227. (1907).	Brassicaceae
<i>Brassica arabica</i> (Fisch. & C.A. Mey.) Flori	not accepted	<i>Erucastrum arabicum</i>	<i>Erucastrum arabicum</i>	Nuovo Giorn. Bot. Ital., n.s. 19: 445. (1912).	Brassicaceae
<i>Brassica areosa</i> Jord.	not accepted	<i>Colecyba monensis</i> subsp. <i>cheiranthos</i>		Diagn. Esp. Nouv.: 181. (1864).	Brassicaceae
<i>Brassica argyi</i> H. Lév.	not accepted	<i>Brassica juncea</i> subsp. <i>juncea</i>		Feddes Report. 4: 227. (1907).	Brassicaceae
<i>Brassica armoscioides</i> Czern. ex Turcz.	not accepted	<i>Brassica elongata</i> subsp. <i>integrifolia</i>		Bull. Soc. Imp. Naturalistes Moscou 27(2): 311. (1854).	Brassicaceae
<i>Brassica arvensis</i> (L.) Rabenh.	not accepted	<i>Sinapis arvensis</i>	<i>Sinapis arvensis</i>	Fl. Lusat. 1: 184. (1839). [nom illeg.]	Brassicaceae
<i>Brassica arvensis</i> L.	not accepted	<i>Moricandia arvensis</i>		Mantissa Pl.: 95. (1767).	Brassicaceae
<i>Brassica asperifolia</i> Lam.	not accepted	<i>Brassica rapa</i> subsp. <i>rapa</i>		Encycl. Méth. Bot. 1: 746. (1785).	Brassicaceae
<i>Brassica asperifolia</i> var. <i>sylvestris</i> Lam.	not accepted	<i>Brassica rapa</i> subsp. <i>oleifera</i>		Encycl. Méth. Bot. 1: 746. (1785).	Brassicaceae
<i>Brassica assyraca</i> Mouterde	not accepted	<i>Brassica deflexa</i> subsp. <i>deflexa</i>		Nouv. Fl. Liban Syrie 2: 113. (1970).	Brassicaceae
<i>Brassica atlantica</i> (Coss.) O.E. Schulz	not accepted	<i>Brassica insularis</i>	<i>Brassica oleracea</i> var. <i>insularis</i> subvar. <i>atlantica</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 70): 36. (1919).	Brassicaceae
<i>Brassica aucheri</i> Boiss.	accepted			Ann. Sci. Nat. Bot., sér. 2: 17: 88. (1842).	Brassicaceae
<i>Brassica austriaca</i> Jacq.	not accepted	<i>Coringlie austriaca</i>		Fl. Austriac. 3: 45, tab. 283. (1775).	Coringlieae
<i>Brassica baetica</i> (Boiss.) Boiss.	not accepted	<i>Erucastrum virgatum</i> subsp. <i>baeticum</i>	<i>Sinapis baetica</i>	Voy. Bot. Midi Espagne 2: 38, tab. 9. (1839).	Brassicaceae
<i>Brassica baldensis</i> (Prosser & Bertoli) Prosser & Bertoli	accepted		<i>Guenthera repanda</i> subsp. <i>baldensis</i>	Bot. J. Linn. Soc. 106(3): 493. (2012).	Brassicaceae
<i>Brassica balearica</i> Pers.	accepted			Syn. Pl. 2: 206. (1806).	Brassicaceae
<i>Brassica barrelieri</i> (L.) Janka	accepted		<i>Sisymbrium barrelieri</i>	Természetről Fiz. 6: 179. (1882).	Brassicaceae
<i>Brassica barrelieri</i> subsp. <i>oxyrrhina</i> (Coss.) Maire	not accepted	<i>Brassica oxyrrhina</i>	<i>Sinapis oxyrrhina</i>	Emberger, M.L. & Maire, R.C.J.E., Cat. Pl. Maroc 4: 1007. (1941).	Brassicaceae
<i>Brassica barrelieri</i> subsp. <i>sabularia</i> (Brot.) Maire	not accepted	<i>Brassica barrelieri</i>	<i>Brassica sabularia</i>	Emberger, M.L. & Maire, R.C.J.E., Cat. Pl. Maroc 4: 1007. (1941).	Brassicaceae
<i>Brassica besseriana</i> Andr. ex Trautv.	not accepted	<i>Brassica juncea</i>		Bull. Soc. Imp. Naturalistes Moscou 33(1): 134. (1860).	Brassicaceae
<i>Brassica beytepeensis</i> Yild.	accepted			Ot Siat. Bot. Dergisi 17(2): 48. (2010).	Brassicaceae
<i>Brassica bivoniana</i> Mazzola & Raimondo	accepted			Lagascalia 15 (extra): 250. (1988).	Brassicaceae
<i>Brassica blancoana</i> Boiss.	not accepted	<i>Brassica repanda</i> subsp. <i>blancoana</i>		Diagn. Pl. Orient. Nov., ser. 2: 3(1): 29. (1854).	Brassicaceae
<i>Brassica boisleri</i> Munby	not accepted	<i>Brassica gravinae</i>		Bull. Soc. Bot. France 2: 283. (1855).	Brassicaceae
<i>Brassica botrytis</i> (L.) Mill.	not accepted	<i>Brassica oleracea</i> var. <i>botrytis</i>	<i>Brassica oleracea</i> var. <i>botrytis</i>	Gard. Dict., ed. 8. (1768).	Brassicaceae
<i>Brassica botteri</i> Vis.	not accepted	<i>Brassica incana</i>	<i>Sinapidendron bourgaei</i>	Fl. Dalmat. 3(1): 135. (1850).	Brassicaceae
<i>Brassica bourgaei</i> (Webb ex H. Christ) Kuntze	accepted			Revis. Gen. Pl. 1: 20. (1891).	Brassicaceae
<i>Brassica brachyloba</i> Boiss. & Reut.	not accepted	<i>Brassica gravinae</i>		Bossier, P.E., Diagn. Pl. Orient. Nov., ser. 2: 3(1): 30. (1854).	Brassicaceae
<i>Brassica bracteolata</i> Fisch. & C.A. Mey.	not accepted	<i>Brassica nigra</i>		Index Sem. Horti Petropol. 4: 33. (1838).	Brassicaceae
<i>Brassica brevicaulis</i> Wibel ex Bubani	not accepted	<i>Diploxis viminea</i>		Fl. Pyren. 3: 186. (1901).	Brassicaceae
<i>Brassica brevisstrata</i> Z.X. An	not accepted	<i>Brassica elongata</i> subsp. <i>elongata</i>		Mao, Z.M. (ed.), Fl. Xinjiangensis 2: 374. (1995).	Brassicaceae
<i>Brassica bullata</i> (DC.) Pasquale	not accepted	<i>Brassica oleracea</i> var. <i>capitata</i>	<i>Brassica oleracea</i> var. <i>bullata</i>	Cat. Ort. Bot. Napoli: 17. (1867).	Brassicaceae
<i>Brassica burjigastatorifolia</i> (Poum. ex Willk.) Samp.	not accepted	<i>Brassica oxyrrhina</i>	<i>Helicophila bursastatorifolia</i>	Ann. Sci. Acad. Polytech. Porto 14: 148. (1921), in adnot.	Brassicaceae
<i>Brassica cadmea</i> Heldr.	accepted			Schütz, O.E. in Engler, H.G.A., Pflanzenreich IV-105 (Heft 70): 63. (1919).	Brassicaceae
<i>Brassica caespitosa</i> Pomel	not accepted	<i>Brassica gravinae</i>		Nouv. Mat. Fl. Atlant.: 361. (1875).	Brassicaceae
<i>Brassica campestris</i> L.	not accepted	<i>Brassica rapa</i> subsp. <i>oleifera</i>		Sp. Pl. 2: 665. (1753).	Brassicaceae
<i>Brassica campestris</i> subsp. <i>dichotoma</i> (Roxb.) Olsson	not accepted	<i>Brassica rapa</i> subsp. <i>dichotoma</i>	<i>Sinapis dichotoma</i>	Hereditas 40: 414. (1954).	Brassicaceae
<i>Brassica campestris</i> subsp. <i>narinosa</i> (L.H. Bailey) Olsson	not accepted	<i>Brassica rapa</i> subsp. <i>narinosa</i>	<i>Brassica narinosa</i>	Hereditas 40: 414. (1954).	Brassicaceae
<i>Brassica campestris</i> subsp. <i>oleifera</i> (DC.) Sinskaya	not accepted	<i>Brassica rapa</i> subsp. <i>oleifera</i>	<i>Brassica campestris</i> var. <i>oleifera</i>	Trudy Pkhl. Bot. Gen. I (Ser. 19(3)): 56. (1928).	Brassicaceae
<i>Brassica campestris</i> subsp. <i>pekinensis</i> (Lour.) Olsson	not accepted	<i>Brassica rapa</i> subsp. <i>pekinensis</i>	<i>Sinapis pekinensis</i>	Hereditas 40: 414. (1954).	Brassicaceae
<i>Brassica campestris</i> subsp. <i>rapifera</i> (Metz.) Sinskaya	not accepted	<i>Brassica rapa</i> subsp. <i>rapifera</i>	<i>Brassica rapa</i> subsp. <i>rapifera</i>	Trudy Pkhl. Bot. Gen. I (Ser. 19(3)): 103. (1928).	Brassicaceae
<i>Brassica campestris</i> subsp. <i>trilocularis</i> (Roxb.) Olsson	not accepted	<i>Brassica rapa</i> subsp. <i>trilocularis</i>	<i>Sinapis trilocularis</i>	Hereditas 40: 414. (1954).	Brassicaceae
<i>Brassica campestris</i> var. <i>autumnalis</i> (DC.) O.E. Schulz	not accepted	<i>Brassica rapa</i> subsp. <i>oleifera</i>	<i>Brassica campestris</i> var. <i>oleifera</i> f. <i>autumnalis</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 70): 49. (1919).	Brassicaceae
<i>Brassica campestris</i> var. <i>campestris</i> L.	not accepted	<i>Brassica rapa</i> subsp. <i>rapa</i>			Brassicaceae
<i>Brassica campestris</i> var. <i>chinensis</i> (L.) T. Ito	not accepted	<i>Brassica rapa</i> subsp. <i>chinensis</i>	<i>Brassica chinensis</i>	J. Coll. Sci. Imp. Univ. Tokyo 12: 300. (1900).	Brassicaceae
<i>Brassica campestris</i> var. <i>dichotoma</i> (Roxb.) G. Watt	not accepted	<i>Brassica rapa</i> subsp. <i>dichotoma</i>	<i>Sinapis dichotoma</i>	Dict. Econ. Prod. Ind. 1: 523. (1885), reissue (1889).	Brassicaceae
<i>Brassica campestris</i> var. <i>oleifera</i> DC.	not accepted	<i>Brassica rapa</i> subsp. <i>oleifera</i>		Reg. Veg. Syst. Nat. 2: 588. (1821).	Brassicaceae
<i>Brassica campestris</i> var. <i>purpuraria</i> L.H. Bailey	not accepted	<i>Brassica rapa</i>		Gentes Herb. 2: 248. (1930).	Brassicaceae
<i>Brassica campestris</i> var. <i>rapa</i> (L.) Hartm.	not accepted	<i>Brassica rapa</i> subsp. <i>rapa</i>	<i>Brassica rapa</i>	Handb. Skand. Fl., ed. 6: 110. (1854).	Brassicaceae
<i>Brassica campestris</i> var. <i>rutabaga</i> DC.	not accepted	<i>Brassica napus</i> subsp. <i>rapifera</i>		Reg. Veg. Syst. Nat. 2: 589. (1821).	Brassicaceae
<i>Brassica campestris</i> var. <i>sarson</i> Prain	not accepted	<i>Brassica rapa</i> subsp. <i>trilocularis</i>		Agr. Ledger. 5: 24, tab. 5-7. (1898).	Brassicaceae
<i>Brassica campestris</i> var. <i>toria</i> Duthie & Fuller	not accepted	<i>Brassica rapa</i> subsp. <i>dichotoma</i>		Field & Gard. Crops 2: 29. (1882-1893).	Brassicaceae
<i>Brassica capitata</i> (L.) Pers.	not accepted	<i>Brassica oleracea</i> var. <i>capitata</i>	<i>Brassica oleracea</i> var. <i>capitata</i>	Syn. Pl. 2: 206. (1806), pro syn.	Brassicaceae
<i>Brassica carinata</i> A. Braun	accepted			Flora (Regensburg) 24: 267. (1841).	Brassicaceae
<i>Brassica catholica</i> (L.) Brot. ex Willk.	not accepted	<i>Diploxis catholica</i>	<i>Sisymbrium catholicum</i>	Wilkomm, H.M. & Lange, J.M.C., Prodr. Fl. Hispan. 3: 867. (1880), pro syn. [nom inval.]	Brassicaceae
<i>Brassica cauliflora</i> Garsault	not accepted	<i>Brassica oleracea</i> var. <i>botrytis</i>		Fig. Pl. Anim. Méd.: tab. 179. (1764); Descr. Pl. Anim.: 123. (1767). [nom. Inval.]	Brassicaceae
<i>Brassica caulorapa</i> (DC.) Pasquale	not accepted	<i>Brassica oleracea</i> var. <i>gongyloides</i>	<i>Brassica oleracea</i> var. <i>caulorapa</i>	Cat. Ort. Bot. Napoli: 17. (1878).	Brassicaceae
<i>Brassica cazzae</i> Ginzb. & Teyber	not accepted	<i>Brassica incana</i> subsp. <i>incana</i>		Ginsberger, A., Österr. Bot. Zeitschr. 70: 238. (1921).	Brassicaceae
<i>Brassica celerifolia</i> (Tsen & Lee) Y.C. Lan & T.Y. Cheo	not accepted	<i>Brassica juncea</i> subsp. <i>integrifolia</i>	<i>Brassica juncea</i> var. <i>celerifolia</i>	Acta Phytotax. Sinica 29: 74. (1991).	Brassicaceae
<i>Brassica cernua</i> (Thunb.) F.B. Forbes & Hemsl.	not accepted	<i>Brassica juncea</i>	<i>Sinapis cernua</i>	J. Linn. Soc. Bot. 23: 47. (1866).	Brassicaceae
<i>Brassica cheiranthiflora</i> (Wild.) DC.	not accepted	<i>Colecyba monensis</i> subsp. <i>cheiranthos</i>	<i>Raphanus cheiranthiflorus</i>	Reg. Veg. Syst. Nat. 2: 601. (1821).	Brassicaceae
<i>Brassica cheiranthos</i> var. <i>montana</i> DC.	not accepted	<i>Colecyba monensis</i> subsp. <i>cheiranthos</i>	<i>Brassica montana</i>	Reg. Veg. Syst. Nat. 2: 601. (1821).	Brassicaceae
<i>Brassica cheiranthos</i> var. <i>nevadensis</i> Willk.	not accepted	<i>Colecyba monensis</i> subsp. <i>nevadensis</i>		Wilkomm, H.M. & Lange, J.M.C., Prodr. Fl. Hispan. 3: 856. (1880).	Brassicaceae
<i>Brassica cheiranthos</i> Vill.	not accepted	<i>Colecyba monensis</i> subsp. <i>cheiranthos</i>		Prosop. Hist. Pl. Daughiné: 40. (1779).	Brassicaceae
<i>Brassica chenspodifolia</i> Semmen & Pau	not accepted	<i>Brassica juncea</i>		Bot. Soc. Aragonense Cl. Nat. 15: 95. (1916), pro syn. [nom inval.]	Brassicaceae
<i>Brassica chinensis</i> L.	not accepted	<i>Brassica rapa</i> subsp. <i>chinensis</i>		Cent. Pl. 1: 19. (1755); Amon. Acad. 4: 280. (1759).	Brassicaceae
<i>Brassica chinensis</i> var. <i>chinensis</i> L.	not accepted	<i>Brassica rapa</i> subsp. <i>chinensis</i>			Brassicaceae
<i>Brassica chinensis</i> var. <i>communis</i> Tsen & S.H. Lee	not accepted	<i>Brassica rapa</i> subsp. <i>chinensis</i>		Hort. Sin. Bull. 2: 6. (1942).	Brassicaceae
<i>Brassica chinensis</i> var. <i>oleifera</i> Makino & Nemoto	not accepted	<i>Brassica rapa</i> subsp. <i>oleifera</i>		Fl. Jap., ed. 2: 393. (1931).	Brassicaceae
<i>Brassica chinensis</i> var. <i>paichoi</i> Maire & Weiller	not accepted	<i>Brassica rapa</i> subsp. <i>chinensis</i>		Maire, R.C.J.E. in Quétel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 12: 166. (1965).	Brassicaceae
<i>Brassica chinensis</i> var. <i>petsai</i> (L.H. Bailey) Maire & Weiller	not accepted	<i>Brassica rapa</i> subsp. <i>oleifera</i>	<i>Brassica petsai</i>	Maire, R.C.J.E. in Quétel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 12: 166. (1965).	Brassicaceae
<i>Brassica chinensis</i> var. <i>rosularis</i> Tsen & S.H. Lee	not accepted	<i>Brassica rapa</i> subsp. <i>chinensis</i>		Hort. Sin. Bull. 2: 8. (1942).	Brassicaceae
<i>Brassica christobalis</i> Semmen	not accepted	<i>Brassica fruticulosa</i> subsp. <i>cossoniana</i>		Bull. Soc. Bot. France 78: 184. (1931), in obs. [nomen]. [nom inval.]	Brassicaceae
<i>Brassica cibaria</i> Dierb.	not accepted	<i>Brassica rapa</i> subsp. <i>rapa</i>		Allg. Bot. Zeit. 21: 321. (1833).	Brassicaceae
<i>Brassica corymbeola</i> Nyman	not accepted	<i>Erucastrum virgatum</i> subsp. <i>baeticum</i>	<i>Sinapis baetica</i>	Consp. Fl. Eur.: 47. (1878). [nom. illeg.]	Brassicaceae
<i>Brassica cossoniana</i> Boiss. & Reut.	not accepted	<i>Brassica fruticulosa</i> subsp. <i>cossoniana</i>		Bossier, P.E., Diagn. Pl. Orient. Nov., ser. 2: 3(1): 31. (1854).	Brassicaceae
<i>Brassica crassifolia</i> Forssk.	not accepted	<i>Erucaria crassifolia</i>		Fl. Aegypti-Arab.: 118. (1775).	Brassicaceae
<i>Brassica cretaea</i> (Kotov) Stankov ex Tzvelev	not accepted	<i>Brassica elongata</i> subsp. <i>pinnatifida</i>	<i>Erucastrum cretaeum</i>	Novosti Sist. Vyssh. Rast. 35: 107. (2003).	Brassicaceae
<i>Brassica cretica</i> Lam.	accepted			Encycl. Méth. Bot. 1: 747. (1785).	Brassicaceae
<i>Brassica cretica</i> subsp. <i>aegaeae</i> (Heldr. & Halácsy) Snogerup, M.A. Gust. & Bothmer	accepted		<i>Brassica cretica</i> var. <i>aegaeae</i>	Willdenowia 19: 291. (1990).	Brassicaceae
<i>Brassica cretica</i> subsp. <i>atlantica</i> (Coss.) Onno	not accepted	<i>Brassica insularis</i>	<i>Brassica oleracea</i> var. <i>insularis</i> subvar. <i>atlantica</i>	Österr. Bot. Zeitschr. 82: 315. (1933).	Brassicaceae

<i>Brassica cretica</i> subsp. <i>botrytis</i> (L.) O. Schwarz	not accepted	<i>Brassica oleracea</i> var. <i>botrytis</i>	<i>Brassica oleracea</i> var. <i>botrytis</i>	Mitt. Thüring. Bot. Ges. 1: 102. (1949).	Brassicaceae
<i>Brassica cretica</i> subsp. <i>cretica</i> Lam.	accepted				Brassicaceae
<i>Brassica cretica</i> subsp. <i>laconica</i> M.A. Gust. & Snogerup	accepted				Brassicaceae
<i>Brassica cretica</i> subsp. <i>nivea</i> (Boiss. & Spruner) M.A. Gust. & Snogerup	not accepted	<i>Brassica cretica</i> subsp. <i>cretica</i>	<i>Brassica nivea</i>	Bot. Chronika 3: 8. (1983).	Brassicaceae
<i>Brassica cretica</i> var. <i>argentea</i> Heldr. & Halácsy	not accepted	<i>Brassica cretica</i> subsp. <i>argentea</i>		Bot. Chronika 3: 8. (1983).	Brassicaceae
<i>Brassica cyrenaca</i> Spreng.	not accepted	<i>Brassica souliei</i> subsp. <i>amplexicaulis</i>	<i>Raphanus amplexicaulis</i>	Österr. Bot. Zeitschr. 45: 216. (1895).	Brassicaceae
<i>Brassica decumbens</i> Bubani	not accepted	<i>Diplotaxis muralis</i> subsp. <i>muralis</i>		Syst. Veg., ed. 16: 2: 911. (1825) [nom. illeg.]	Brassicaceae
<i>Brassica deflexa</i> Boiss.	accepted			Fl. Pyren. 3: 185. (1901) [nom. illeg.]	Brassicaceae
<i>Brassica deflexa</i> subsp. <i>deflexa</i> Boiss.	accepted			Ann. Sci. Nat. Bot. sér. 2: 17: 87. (1842).	Brassicaceae
<i>Brassica deflexa</i> subsp. <i>leptocarpa</i> (Boiss.) Hedge	accepted		<i>Brassica leptocarpa</i>	Rechinger, K.H. (ed.), Fl. Iranica 57: 35. (1968).	Brassicaceae
<i>Brassica densiflora</i> Jord.	not accepted	<i>Coincya monensis</i> subsp. <i>cheiranthos</i>		Diagn. Esp. Nouv.: 186. (1864).	Brassicaceae
<i>Brassica deserti</i> Danin & Hedge	accepted			Notes Roy. Bot. Gard. Edinburgh 32: 259. (1973).	Brassicaceae
<i>Brassica desnottesii</i> Emb. & Maire	accepted			Pl. Maroc. Nov. 2: 1. (1929).	Brassicaceae
<i>Brassica dimorpha</i> Coss. & Durieu	accepted			Cosson, E.S.-C., Bull. Soc. Bot. France 2: 306. (1855).	Brassicaceae
<i>Brassica dissecta</i> (Lag.) Boiss.	not accepted	<i>Sinapis alba</i> subsp. <i>dissecta</i>	<i>Sinapis dissecta</i>	Voy. Bot. Midi Espagne 2: 40. (1839).	Brassicaceae
<i>Brassica drepanensis</i> (Caruel) Damanti	accepted		<i>Eruca drepanensis</i>	Naturalista Sicil. 10(4): 91. (1891).	Brassicaceae
<i>Brassica dubiosa</i> L.H. Bailey	not accepted	<i>Brassica rapa</i>		Gentes Herb. 1: 102. (1922).	Brassicaceae
<i>Brassica elata</i> Ball	not accepted	<i>Erucastrum elatum</i>		J. Bot. (London) 11: 298. (1873).	Brassicaceae
<i>Brassica elongata</i> Ehrh.	accepted			Beitr. Naturk. 7: 159. (1792).	Brassicaceae
<i>Brassica elongata</i> subsp. <i>armoracioides</i> (Czern. ex Turcz.) Asch. & Graebn.	not accepted	<i>Brassica elongata</i> subsp. <i>integrifolia</i>	<i>Brassica armoracioides</i>	Fl. Nordostdeut. Flachl.: 360. (1898).	Brassicaceae
<i>Brassica elongata</i> subsp. <i>durarii</i> Yild.	accepted			Ot. Stat. Bot. Dergisi 19(2): 10. (2012).	Brassicaceae
<i>Brassica elongata</i> subsp. <i>elongata</i> Ehrh.	accepted				Brassicaceae
<i>Brassica elongata</i> subsp. <i>imdrhasiana</i> Quézel	accepted				Brassicaceae
<i>Brassica elongata</i> subsp. <i>integrifolia</i> (Boiss.) Breistr.	accepted		<i>Brassica elongata</i> var. <i>integrifolia</i>	Bull. Soc. Sci. Nat. Maroc 34: 304. (1955).	Brassicaceae
<i>Brassica elongata</i> subsp. <i>pinnatifida</i> (Schmalh.) Greuter & Burdet	accepted		<i>Brassica elongata</i> var. <i>pinnatifida</i>	Not. Syst. Bot.: 13. (1942).	Brassicaceae
<i>Brassica elongata</i> subsp. <i>subcaposa</i> (Maire & Weiller) Maire	accepted		<i>Brassica subcaposa</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 15: 64. (1985).	Brassicaceae
<i>Brassica elongata</i> subsp. <i>takhtajanii</i> (V.I. Dorof.) D.A. German	not accepted	<i>Brassica elongata</i> subsp. <i>integrifolia</i>	<i>Erucastrum takhtajanii</i>	Quélz., P. & Lechevalier, P. (eds.), Fl. Afrique N. 12: 168. (1965).	Brassicaceae
<i>Brassica elongata</i> var. <i>armoracioides</i> (Czern. ex Turcz.) Schmalh.	not accepted	<i>Brassica elongata</i> subsp. <i>integrifolia</i>	<i>Brassica armoracioides</i>	Turczaninowia 8(2): 20. (2005).	Brassicaceae
<i>Brassica elongata</i> var. <i>integrifolia</i> Boiss.	not accepted	<i>Brassica elongata</i> subsp. <i>integrifolia</i>		Fl. Sredn. Juzn. Rossii 1: 80. (1895).	Brassicaceae
<i>Brassica elongata</i> var. <i>pinnatifida</i> Schmalh.	not accepted	<i>Brassica elongata</i> subsp. <i>pinnatifida</i>		Fl. Orient. 1: 394. (1867).	Brassicaceae
<i>Brassica erosa</i> Turcz.	not accepted	<i>Erucastrum strigosum</i>		Fl. Sredn. Juzn. Rossii 1: 80. (1895).	Brassicaceae
<i>Brassica eruca</i> L.	not accepted	<i>Eruca vesicaria</i> subsp. <i>sativa</i>		Bull. Soc. Imp. Naturalistes Moscou 27(4): 311. (1855).	Brassicaceae
<i>Brassica erucasitroides</i> Stapf	not accepted	<i>Sisymbrium sepulchrum</i>		Sp. Pl. 2: 667. (1753).	Brassicaceae
<i>Brassica erucoides</i> L.	not accepted	<i>Erucastrum nasturtifolium</i> subsp. <i>nasturtifolium</i>		Denkschr. Kaiserl. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 51(2) (Bot. Ergebn.): 306. (1896).	Brassicaceae
<i>Brassica erucoides</i> (L.) Boiss.	not accepted	<i>Diplotaxis erucoides</i>	<i>Sinapis erucoides</i>	Sp. Pl. 2: 667. (1753).	Brassicaceae
<i>Brassica erysimoides</i> Poir.	not accepted	<i>Coincya monensis</i> subsp. <i>cheiranthos</i>		Voy. Bot. Midi Espagne 2: 33. (1839).	Brassicaceae
<i>Brassica erysimoides</i> Steber ex Spreng.	not accepted	<i>Eruca vesicaria</i> subsp. <i>sativa</i>		Hist. & Mém. Acad. Roy. Sci. Toulouse 3: 308. (1788).	Brassicaceae
<i>Brassica foliosa</i> (Willd.) Samp.	not accepted	<i>Sinapis alba</i> subsp. <i>alba</i>	<i>Sinapis foliosa</i>	Syst. Veg., ed. 16: 2: 912. (1825) [nom. illeg.]	Brassicaceae
<i>Brassica fruticulosa</i> Cirillo	accepted			Fl. Portuguesa, ed. 2: 231. (1947).	Brassicaceae
<i>Brassica fruticulosa</i> subsp. <i>coossoniana</i> (Boiss. & Reut.) Maire	accepted		<i>Brassica coossoniana</i>	Pl. Rar. Neapol. 7: 17. (1792).	Brassicaceae
<i>Brassica fruticulosa</i> subsp. <i>dolichocarpa</i> Emb. & Maire	not accepted	<i>Erucastrum ritanum</i>		Mém. Soc. Sci. Nat. Maroc 17: 26. (1928).	Brassicaceae
<i>Brassica fruticulosa</i> subsp. <i>fruticulosa</i> Cirillo	accepted			Mém. Soc. Sci. Nat. Maroc 21-22: 24. (1930).	Brassicaceae
<i>Brassica fruticulosa</i> subsp. <i>glaberrima</i> (Pomel) Batt.	accepted		<i>Brassica glaberrima</i>	Battandier, J.A. & Trabut, L.C., Fl. Algérie (Dicot.): 59. (1888).	Brassicaceae
<i>Brassica fruticulosa</i> subsp. <i>mauritanica</i> (Coss.) Maire	accepted		<i>Brassica fruticulosa</i> var. <i>mauritanica</i>	Jahandiez, É. & Maire, R.C.J.E., Cat. Pl. Maroc 2: 288. (1932).	Brassicaceae
<i>Brassica fruticulosa</i> subsp. <i>numidica</i> (Coss.) Maire	accepted		<i>Brassica fruticulosa</i> var. <i>numidica</i>	Quélz., P. & Lechevalier, P. (eds.), Fl. Afrique N. 12: 175. (1965).	Brassicaceae
<i>Brassica fruticulosa</i> subsp. <i>pomeliana</i> Maire ex Greuter	accepted			Willdenowia 15: 64. (1985).	Brassicaceae
<i>Brassica fruticulosa</i> subsp. <i>radicata</i> (Desf.) Batt.	accepted		<i>Sinapis radicata</i>	Battandier, J.A. & Trabut, L.C., Fl. Algérie (Dicot.): 59. (1888).	Brassicaceae
<i>Brassica fruticulosa</i> subsp. <i>rifana</i> (Emb. & Maire) Maire	not accepted	<i>Erucastrum ritanum</i>	<i>Brassica rifana</i>	Jahandiez, É. & Maire, R.C.J.E., Cat. Pl. Maroc 2: 288. (1932).	Brassicaceae
<i>Brassica fruticulosa</i> var. <i>mauritanica</i> Coss.	not accepted	<i>Brassica fruticulosa</i> subsp. <i>mauritanica</i>		Comp. Fl. Atlant. 2: 190. (1887).	Brassicaceae
<i>Brassica fruticulosa</i> var. <i>numidica</i> Coss.	not accepted	<i>Brassica fruticulosa</i> subsp. <i>numidica</i>		Comp. Fl. Atlant. 2: 190. (1887).	Brassicaceae
<i>Brassica gallica</i> (Willd.) Druce	not accepted	<i>Erucastrum gallicum</i>	<i>Sisymbrium gallicum</i>	Rep. Bot. Soc. Exch. Club Brit. Isles 6(3): 272. (1922).	Brassicaceae
<i>Brassica gemmifera</i> (DC.) H. Lévl.	not accepted	<i>Brassica oleracea</i> var. <i>gemmifera</i>	<i>Brassica oleracea</i> var. <i>bulleta</i> subvar. <i>gemmifera</i>	Monde Pl. 12: 24. (1910).	Brassicaceae
<i>Brassica geniculata</i> (Desf.) Snogerup & B. Snogerup	not accepted	<i>Hirschfeldia incana</i>	<i>Sinapis geniculata</i>	Strid, P.A.K. & Kit Tan, F.I. Hellenica 2: 286. (2002).	Brassicaceae
<i>Brassica glaberrima</i> Pomel	not accepted	<i>Brassica fruticulosa</i> subsp. <i>glaberrima</i>		Nouv. Mat. Fl. Atlant.: 364. (1875).	Brassicaceae
<i>Brassica glabrescens</i> Poldini	accepted			Giom. Bot. Ital. 107: 181. (1973).	Brassicaceae
<i>Brassica glarea</i> Jord.	not accepted	<i>Coincya monensis</i> subsp. <i>cheiranthos</i>		Diagn. Esp. Nouv.: 183. (1864).	Brassicaceae
<i>Brassica glauca</i> (J.A. Schmidl) Kuntze	not accepted	<i>Diplotaxis glauca</i>	<i>Sinapidendron glaucum</i>	Revis. Gen. Pl. 1: 20. (1891).	Brassicaceae
<i>Brassica gongyloides</i> (L.) Mill.	not accepted	<i>Brassica oleracea</i> var. <i>gongyloides</i>	<i>Brassica oleracea</i> var. <i>gongyloides</i>	Gard. Dict., ed. 8: 1768.	Brassicaceae
<i>Brassica gracilis</i> Pomel	not accepted	<i>Erucastrum varium</i> subsp. <i>varium</i>		Nouv. Mat. Fl. Atlant.: 225. (1874).	Brassicaceae
<i>Brassica gravinae</i> f. <i>djurdjurae</i> Batt.	not accepted	<i>Brassica gravinae</i>		Bull. Soc. Bot. France 44: 321. (1897).	Brassicaceae
<i>Brassica gravinae</i> Ten.	accepted			Fl. Napoli 1, Prodr.: 39. (1811-1815).	Brassicaceae
<i>Brassica gravinae</i> var. <i>brachyloba</i> (Boiss. & Reut.) O.E. Schulz	not accepted	<i>Brassica gravinae</i>	<i>Brassica brachyloba</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 70): 71. (1919).	Brassicaceae
<i>Brassica gravinae</i> var. <i>djurdjurae</i> (Batt.) Maire	not accepted	<i>Brassica gravinae</i>	<i>Brassica gravinae</i> f. <i>djurdjurae</i>	Quélz., P. & Lechevalier, P. (eds.), Fl. Afrique N. 12: 197. (1965).	Brassicaceae
<i>Brassica griffithii</i> Hook.f. & Thomson	not accepted	<i>Diplotaxis griffithii</i>		Maire, R.C.J.E. in Quélz., P. & Lechevalier, P. (eds.), Fl. Afrique N. 12: 196. (1965).	Brassicaceae
<i>Brassica griquensis</i> N.E. Br.	not accepted	<i>Erucastrum griquense</i>		J. Linn. Soc. Bot. 5: 171. (1861).	Brassicaceae
<i>Brassica havardii</i> Pomel	not accepted	<i>Erucastrum varium</i> subsp. <i>varium</i>		Kew Bull. (Misc. Inform.) 1894: 353. (1894).	Brassicaceae
<i>Brassica heterophylla</i> (Lag.) Boiss. ex Nyman	not accepted	<i>Hirschfeldia incana</i>	<i>Sinapis heterophylla</i>	Nouv. Mat. Fl. Atlant.: 363. (1875).	Brassicaceae
<i>Brassica hilarionis</i> Post	accepted			Syl. Fl. Eur.: 197. (1855), pro syn. [nom. inval.]	Brassicaceae
<i>Brassica hirta</i> Moench	not accepted	<i>Sinapis alba</i> subsp. <i>alba</i>		Mém. Herb. Boissier 18: 90. (1900).	Brassicaceae
<i>Brassica hispida</i> (Schousb.) Boiss.	not accepted	<i>Sinapis flexuosa</i>	<i>Sinapis hispida</i>	Suppl. Meth. 84. (1802).	Brassicaceae
<i>Brassica hispida</i> Ten.	not accepted	<i>Eruca vesicaria</i>		Voy. Bot. Midi Espagne 2: 40. ((1839).	Brassicaceae
<i>Brassica humilis</i> DC.	not accepted	<i>Brassica repanda</i> subsp. <i>humilis</i>		Fl. Napoli 1, Prodr.: 39. (1811-1815).	Brassicaceae
<i>Brassica humilis</i> var. <i>caespitosa</i> (Pomel) Batt.	not accepted	<i>Brassica gravinae</i>	<i>Brassica caespitosa</i>	Reg. Veg. Syst. Nat. 2: 598. (1821).	Brassicaceae
<i>Brassica incana</i> subsp. <i>raimondoi</i> (Sclandri. & al.) Raimondo & Spadaro	accepted		<i>Brassica raimondoi</i>	Battandier, J.A. & Trabut, L.C., Fl. Algérie (Dicot.): 56. (1888).	Brassicaceae
<i>Brassica incana</i> Ten.	accepted			Biodiv. J. 6 (1): 194. (2015).	Brassicaceae
<i>Brassica insularis</i> Moris	accepted			Fl. Napoli 1, Prodr.: 39. (1811-1815).	Brassicaceae
<i>Brassica insularis</i> var. <i>angustiloba</i> (Briq.) O.E. Schulz	not accepted	<i>Brassica insularis</i>	<i>Brassica oleracea</i> subsp. <i>insularis</i> subvar. <i>angustiloba</i>	Fl. Sardoia 1: 168. (1837).	Brassicaceae
<i>Brassica insularis</i> var. <i>aqueilae</i> Widler & Bocquet	not accepted	<i>Brassica insularis</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 70): 35. (1919).	Brassicaceae
<i>Brassica insularis</i> var. <i>insularis</i> Moris	not accepted	<i>Brassica insularis</i>		Candollea 34: 146. (1979).	Brassicaceae
<i>Brassica integrifolia</i> (H. West) O.E. Schulz	not accepted	<i>Brassica juncea</i> subsp. <i>integrifolia</i>	<i>Sinapis integrifolia</i>	Urban, I., Symb. Antill. 3: 509. (1903).	Brassicaceae
<i>Brassica integrifolia</i> var. <i>carinata</i> (A. Braun) O.E. Schulz	not accepted	<i>Brassica carinata</i>	<i>Brassica carinata</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 70): 58. (1919).	Brassicaceae
<i>Brassica intricata</i> (Willk.) Janka	not accepted	<i>Diplotaxis harrs</i> subsp. <i>legascana</i>	<i>Pendulina intricata</i>	Természetrzajzi Füzb. 6: 179. (1882).	Brassicaceae

<i>Brassica iranica</i> Rech.f., Aellen & Esfand.	not accepted	<i>Brassica deflexa</i> subsp. <i>leptocarpa</i>		Rehlinger, K.H., <i>Phyton</i> (Horn, Austria) 3: 44. (1951).	Brassicaceae
<i>Brassica japonica</i> (Thunb.) Siebold ex Miq.	not accepted	<i>Brassica rapa</i> subsp. <i>japonica</i>	<i>Sinapis japonica</i>	Ann. Mus. Bot. Lugduno-Batav. 2 (Prodr. Fl. Jap.): 74. (1865-1866).	Brassicaceae
<i>Brassica jordanii</i> Samps.	not accepted	<i>Coincya monensis</i> subsp. <i>cheiranthos</i>		Annis Cl. Nat. (Ponto) 10: 8. (1906); Feddes Reper. 4: 382. (1907).	Brassicaceae
<i>Brassica jordanifolia</i> O.E. Schulz	accepted			Notizbl. Bot. Gart. Berlin-Dahlem 10: 111. (1927).	Brassicaceae
<i>Brassica juncea</i> (L.) Czern.	accepted		<i>Sinapis juncea</i>	Konsp. Raat. Harkova 8. (1859).	Brassicaceae
<i>Brassica juncea</i> subsp. <i>integrifolia</i> (H. West) Thell.	accepted		<i>Sinapis integrifolia</i>	Verh. Bot. Vereins Prov. Brandenburg. 50: 157. (1908).	Brassicaceae
<i>Brassica juncea</i> subsp. <i>juncea</i> (L.) Czern.	accepted		<i>Sinapis juncea</i>		Brassicaceae
<i>Brassica juncea</i> subsp. <i>napiformis</i> (Paillex & Bois) Gladst.	accepted		<i>Sinapis juncea</i> var. <i>napiformis</i>	Gladst., Th. & Hammer, K., Feddes Reper. 103: 474. (1992).	Brassicaceae
<i>Brassica juncea</i> subsp. <i>rugosa</i> (Roxb.) Prain	not accepted	<i>Brassica juncea</i> subsp. <i>integrifolia</i>	<i>Sinapis rugosa</i>	Agr. Ledger 5: 47. (1898).	Brassicaceae
<i>Brassica juncea</i> subsp. <i>tsatsai</i> (P.I. Mao) Gladst.	accepted		<i>Brassica juncea</i> var. <i>tsatsai</i>	Gladst., Th. & Hammer, K., Feddes Reper. 103: 474. (1992).	Brassicaceae
<i>Brassica juncea</i> var. <i>ceterifolia</i> Tsen & S.H. Lee	not accepted	<i>Brassica juncea</i> subsp. <i>integrifolia</i>		Hort. Sin. Bull. 2: 28. (1942).	Brassicaceae
<i>Brassica juncea</i> var. <i>crassicaulis</i> Chen & Yang	not accepted	<i>Brassica juncea</i> subsp. <i>integrifolia</i>		not located	Brassicaceae
<i>Brassica juncea</i> var. <i>crispifolia</i> L.H. Bailey	not accepted	<i>Brassica juncea</i> subsp. <i>integrifolia</i>		Gentes Herb. 1: 91. (1922).	Brassicaceae
<i>Brassica juncea</i> var. <i>cuneifolia</i> (Roxb.) Kitam.	not accepted	<i>Brassica juncea</i> subsp. <i>integrifolia</i>	<i>Sinapis cuneifolia</i>	Acta Phytotax. Geobot. (Kyoto) 16: 62. (1955).	Brassicaceae
<i>Brassica juncea</i> var. <i>foliosa</i> L.H. Bailey	not accepted	<i>Brassica juncea</i> subsp. <i>integrifolia</i>		Gentes Herb. 2: 263. (1930).	Brassicaceae
<i>Brassica juncea</i> var. <i>gemmifera</i> Lee & Lin	not accepted	<i>Brassica juncea</i> subsp. <i>integrifolia</i>		not located	Brassicaceae
<i>Brassica juncea</i> var. <i>gracilis</i> Tsen & S.H. Lee	not accepted	<i>Brassica juncea</i> subsp. <i>integrifolia</i>		Hort. Sin. Bull. 2: 26. (1942).	Brassicaceae
<i>Brassica juncea</i> var. <i>integrifolia</i> (H. West) Sinskaya	not accepted	<i>Brassica juncea</i> subsp. <i>integrifolia</i>	<i>Sinapis integrifolia</i>	Trudy Pkhl. Bot. Gen. I Sel. 19(3): 339. (1928).	Brassicaceae
<i>Brassica juncea</i> var. <i>involutus</i> P. Yang & R.Y. Chen	not accepted	<i>Brassica juncea</i> subsp. <i>integrifolia</i>		not located	Brassicaceae
<i>Brassica juncea</i> var. <i>juncea</i> (L.) Czern.	not accepted	<i>Brassica juncea</i> subsp. <i>juncea</i>	<i>Sinapis juncea</i>		Brassicaceae
<i>Brassica juncea</i> var. <i>linearifolia</i> Sun	not accepted	<i>Brassica juncea</i> subsp. <i>integrifolia</i>		Sun, V.G. & Sze, L.C., Nung Pao 7: 73. (1942); Chin. Jour. Sci. Agric. 1: 146. (1943).	Brassicaceae
<i>Brassica juncea</i> var. <i>longidens</i> L.H. Bailey	not accepted	<i>Brassica juncea</i> subsp. <i>integrifolia</i>		not located	Brassicaceae
<i>Brassica juncea</i> var. <i>longipetiolatus</i> P. Yang & R.Y. Chen	not accepted	<i>Brassica juncea</i> subsp. <i>integrifolia</i>		Hort. Sin. Bull. 2: 21. (1942).	Brassicaceae
<i>Brassica juncea</i> var. <i>megarrhiza</i> Tsen & S.H. Lee	not accepted	<i>Brassica juncea</i> subsp. <i>napiformis</i>		Hort. Sin. Bull. 2: 20. (1942).	Brassicaceae
<i>Brassica juncea</i> var. <i>multiceps</i> Tsen & S.H. Lee	not accepted	<i>Brassica juncea</i> subsp. <i>integrifolia</i>		Gentes Herb. 1: 93. (1922).	Brassicaceae
<i>Brassica juncea</i> var. <i>multisecta</i> L.H. Bailey	not accepted	<i>Brassica juncea</i> subsp. <i>napiformis</i>		Potag. Cur., ed. 2: 372. (1892).	Brassicaceae
<i>Brassica juncea</i> var. <i>napiformis</i> (Paillex & Bois) Paillex & Bois	not accepted	<i>Brassica juncea</i> subsp. <i>napiformis</i>	<i>Sinapis juncea</i> var. <i>napiformis</i>	Hort. Sin. Bull. 2: 25. (1942).	Brassicaceae
<i>Brassica juncea</i> var. <i>strumata</i> Tsen & S.H. Lee	not accepted	<i>Brassica juncea</i> subsp. <i>tsatsai</i>		Hort. Sin. Bull. 2: 8. (1936).	Brassicaceae
<i>Brassica juncea</i> var. <i>tsatsai</i> P.I. Mao	not accepted	<i>Brassica juncea</i> subsp. <i>tsatsai</i>		Hort. Sin. Bull. 2: 23. (1942).	Brassicaceae
<i>Brassica juncea</i> var. <i>tumida</i> Tsen & S.H. Lee	not accepted	<i>Brassica juncea</i> subsp. ?		Rhodora 40: 306. (1938).	Brassicaceae
<i>Brassica kaber</i> (DC.) L.C. Wheeler	not accepted	<i>Sinapis arvensis</i> subsp. <i>arvensis</i>	<i>Sinapis kaber</i>	Varied. Ci. 2(4): 40. (1905).	Brassicaceae
<i>Brassica levigata</i> Lag.	not accepted	<i>Brassica barrelieri</i>		Fl. Dan. 15. fasc. 45: 7: 1. 2658. (1861).	Brassicaceae
<i>Brassica lanceolata</i> (Willd.) Lange	not accepted	<i>Callite lanceolata</i> subsp. <i>lancoolata</i>	<i>Raphanus lanceolatus</i>	Fl. Orient. Suppl. 66. (1898).	Brassicaceae
<i>Brassica lasiocalyx</i> (Boiss. & Hausskn.) Boiss.	not accepted	<i>Brassica deflexa</i> subsp. <i>deflexa</i>	<i>Eucastrium lasiocalyx</i>	Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2: 3(1): 30. (1854).	Brassicaceae
<i>Brassica latifolia</i> Boiss. & Reut.	not accepted	<i>Brassica repanda</i> subsp. <i>salsiliqua</i>		Diagn. Pl. Orient. Nov., ser. 1: 1(6): 12. (1846).	Brassicaceae
<i>Brassica latyvalvis</i> Boiss.	not accepted	<i>Eruca vesicaria</i> subsp. <i>sativa</i>		Fl. Orient. 1: 392. (1867).	Brassicaceae
<i>Brassica leptocarpa</i> Boiss.	not accepted	<i>Brassica deflexa</i> subsp. <i>leptocarpa</i>		Harvey, W.H. & Sonder, O.W., Fl. Capensis 1: 31. (1860).	Brassicaceae
<i>Brassica leptopetala</i> (DC.) Sond.	not accepted	<i>Erucastrum strigosum</i>	<i>Sinapis leptopetala</i>	Nouv. Mat. Fl. Atlant.: 360. (1875).	Brassicaceae
<i>Brassica loncholoma</i> Pomel	accepted	<i>Coincya longirostra</i>		Voy. Bot. Midi Espagne 2: 40. (1839).	Brassicaceae
<i>Brassica longirostra</i> Boiss.	not accepted	<i>Phlebotobium maclovlanum</i>		Fl. Iles Malouin.: 49. (1825).	Thelypodieae
<i>Brassica macloviana</i> d'livr.	not accepted			Index Sem. Horto Boccad. 1824/5: 3. (1825).	Brassicaceae
<i>Brassica macrocarpa</i> Guss.	accepted	<i>Polypeccanica magellanica</i>		Syn. Pl. 2: 207. (1806).	Thelypodieae
<i>Brassica magellanica</i> Juss. ex Pers.	not accepted	<i>Brassica repanda</i> subsp. <i>maritima</i>	<i>Diplotaxis brassicoides</i> var. <i>maritima</i>	Stübing, G. & Estévez, A. (eds.), Estud. Multidiscipl. Parque Nat. Montgo: 206. (1991).	Brassicaceae
<i>Brassica maritima</i> (Willk.) Ballester & al.	not accepted	<i>Brassica oleracea</i>		Ess. Hist. Nat. Bessar.: 79. (1841) [nom inval.]	Brassicaceae
<i>Brassica maritima</i> Tardent	not accepted			Duchartre, P.E.S., Rev. Bot. Recueil Mens. 2: 433. (1847).	Brassicaceae
<i>Brassica maurorum</i> Durieu	accepted			Fl. Dalmat. 3(2): 359. (1851).	Brassicaceae
<i>Brassica mollis</i> Vis.	not accepted	<i>Brassica incana</i> subsp. <i>incana</i>	<i>Sisymbrium monense</i>	Fl. Angl., ed. 2: 291. (1778).	Brassicaceae
<i>Brassica monensis</i> (L.) Huds.	not accepted	<i>Coincya monensis</i> subsp. <i>monensis</i>		Lamarck, J.B.A.P. de Monnet & Candolle, A.P. de, Fl. Franç., ed. 3, 4(2): 651. (1805) [nom illeg.]	Brassicaceae
<i>Brassica montana</i> DC.	not accepted	<i>Coincya monensis</i> subsp. <i>cheiranthos</i>		Hist. & Mém. Acad. Roy. Sci. Toulouse 3: 308. (1788).	Brassicaceae
<i>Brassica montana</i> Pourr.	accepted			Elenchus Pl. Nov.: 10. (1838).	Brassicaceae
<i>Brassica moricandioides</i> Boiss.	not accepted	<i>Moricandia moricandioides</i> subsp. <i>moricandioides</i>	<i>Sisymbrium murale</i>	Fl. Angl., ed. 2: 291. (1778).	Brassicaceae
<i>Brassica muralis</i> (L.) Huds.	not accepted	<i>Diplotaxis muralis</i> subsp. <i>muralis</i>		Villars, D., Hist. Pl. Dauph. (Pl. Vap.) 1: 350. (1786).	Brassicaceae
<i>Brassica napella</i> Chaix	not accepted	<i>Brassica rapa</i>	<i>Sinapis juncea</i> var. <i>napiformis</i>	Cornell Univ. Agric. Exp. Sta. Bull. 67: 189. (1894).	Brassicaceae
<i>Brassica napiformis</i> (Paillex & Bois) L.H. Bailey	not accepted	<i>Brassica juncea</i> subsp. <i>napiformis</i>	<i>Brassica oleracea</i> var. <i>napobrassica</i>	Gard. Dict., ed. 8. (1768).	Brassicaceae
<i>Brassica napobrassica</i> (L.) Mill.	not accepted	<i>Brassica napus</i> subsp. <i>rapifera</i>		Sp. Pl. 2: 666. (1753).	Brassicaceae
<i>Brassica napus</i> L.	accepted			Nasir, E. & Ali, S.I. (eds.), Fl. West Pakistan 55: 24. (1973).	Brassicaceae
<i>Brassica napus</i> subsp. <i>napobrassica</i> (L.) Jafri	not accepted	<i>Brassica napus</i> subsp. <i>rapifera</i>	<i>Brassica oleracea</i> var. <i>napobrassica</i>		Brassicaceae
<i>Brassica napus</i> subsp. <i>napus</i> L.	accepted			Trudy Pkhl. Bot. Gen. I Sel. 19(3): 245. (1928).	Brassicaceae
<i>Brassica napus</i> subsp. <i>oleifera</i> (Moench) Metzg. ex Sinskaya	not accepted	<i>Brassica napus</i> subsp. <i>napus</i>	<i>Brassica oleifera</i>	Cat. Fl. Austriae 1(2): 237. (1957) [comb. invalid.]	Brassicaceae
<i>Brassica napus</i> subsp. <i>pabularia</i> (DC.) Janch.	not accepted	<i>Brassica napus</i> subsp. <i>napus</i>	<i>Brassica campestris</i> var. <i>pabularia</i>	Trudy Pkhl. Bot. Gen. I Sel. 19(3): 262. (1928).	Brassicaceae
<i>Brassica napus</i> subsp. <i>rapifera</i> Metzg. ex Sinskaya	accepted			Engler, H.G.A., Pflanzenreich IV-105 (Heft 70): 45. (1919).	Brassicaceae
<i>Brassica napus</i> var. <i>chinensis</i> (L.) O.E. Schulz	not accepted	<i>Brassica rapa</i> subsp. <i>chinensis</i>	<i>Brassica chinensis</i>	Mössler, J.C., Handb. Gewächsk., ed. 3, 2: 1220. (1833).	Brassicaceae
<i>Brassica napus</i> var. <i>napobrassica</i> (L.) Rchb.	not accepted	<i>Brassica napus</i> subsp. <i>rapifera</i>	<i>Brassica oleracea</i> var. <i>napobrassica</i>	Dieser, Egypte. Hist. Nat., Fasc. 1 (Pl. Cult. Egypte): 19. (1813).	Brassicaceae
<i>Brassica napus</i> var. <i>oleifera</i> (Moench) Dellie	not accepted	<i>Brassica napus</i> subsp. <i>napus</i>	<i>Brassica oleifera</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 70): 42. (1919).	Brassicaceae
<i>Brassica napus</i> var. <i>quadriovalvis</i> (Hook.f. & Thomson) O.E. Schulz	not accepted	<i>Brassica rapa</i> subsp. <i>rapa</i>	<i>Brassica quadriovalvis</i>	Syet. Beschr. Kult. Kohlrut.: 46. (1833).	Brassicaceae
<i>Brassica napus</i> var. <i>rapifera</i> Metzg.	not accepted	<i>Brassica napus</i> subsp. <i>rapifera</i>		Rev. Bot. Appliq.: 829. (1932).	Brassicaceae
<i>Brassica napus</i> var. <i>sahariensis</i> A. Chev.	not accepted	<i>Brassica napus</i> subsp. <i>napus</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 70): 42. (1919).	Brassicaceae
<i>Brassica napus</i> var. <i>trilocularis</i> (Roxb.) O.E. Schulz	not accepted	<i>Brassica rapa</i> subsp. <i>trilocularis</i>	<i>Sinapis trilocularis</i>	Gentes Herb. 1: 93. (1922).	Brassicaceae
<i>Brassica narinosa</i> L.H. Bailey	not accepted	<i>Brassica rapa</i> subsp. <i>narinosa</i>		Röhlings Deutschl. Fl., ed. 3, 4: 713. (1833).	Brassicaceae
<i>Brassica nigra</i> (L.) W.D.J. Koch	accepted		<i>Sinapis nigra</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 70): 78. (1919).	Brassicaceae
<i>Brassica nigra</i> f. <i>hispida</i> O.E. Schulz	not accepted	<i>Brassica nigra</i> subsp. <i>hispida</i>	<i>Brassica nigra</i> f. <i>hispida</i>	Gladst., Th. & Hammer, K., Feddes Reper. 103: 490. (1992).	Brassicaceae
<i>Brassica nigra</i> subsp. <i>hispida</i> (O.E. Schulz) Gladst.	accepted		<i>Sinapis nigra</i>		Brassicaceae
<i>Brassica nigra</i> subsp. <i>nigra</i> (L.) W.D.J. Koch	accepted			Flora (Regensburg) 24: 266. (1841).	Brassicaceae
<i>Brassica nigra</i> var. <i>abyssinica</i> A. Braun	not accepted	<i>Brassica nigra</i> subsp. <i>nigra</i>	<i>Brassica bracteolata</i>	Bot. Soc. Bot. France 6: 609. (1859).	Brassicaceae
<i>Brassica nigra</i> var. <i>bracteolata</i> (Fisch. & C.A. Mey.) Spach	not accepted	<i>Brassica nigra</i> subsp. <i>nigra</i>			Brassicaceae
<i>Brassica nigra</i> var. <i>nigra</i> W.D.J. Koch	not accepted	<i>Brassica nigra</i> subsp. <i>nigra</i>		Landwirtsch. Fl.: 233. (1866).	Brassicaceae
<i>Brassica nigra</i> var. <i>torulosa</i> (Pers.) Alef.	not accepted	<i>Brassica nigra</i> subsp. <i>nigra</i>	<i>Sinapis torulosa</i>	Landwirtsch. Fl.: 233. (1866).	Brassicaceae
<i>Brassica nigra</i> var. <i>turgida</i> (Pers.) Alef.	not accepted	<i>Sinapis arvensis</i> subsp. <i>allionii</i>	<i>Sinapis turgida</i>	Gentes Herb. 1: 86. (1922).	Brassicaceae
<i>Brassica nipposinica</i> L.H. Bailey	not accepted	<i>Brassica rapa</i> subsp. <i>nipposinica</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2: 3(1): 32. (1854).	Brassicaceae
<i>Brassica nivalls</i> Boiss. & Heldr.	accepted			Bot. J. Linn. Soc. 106: 102. (1991).	Brassicaceae
<i>Brassica nivalls</i> subsp. <i>jordanoffii</i> (O.E. Schulz) Akeroyd & Leadlay	not accepted	<i>Brassica jordanoffii</i>	<i>Brassica jordanoffii</i>	Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 1: 1(1): 72. (1843).	Brassicaceae
<i>Brassica nivea</i> Boiss. & Spruner	not accepted	<i>Brassica cretica</i> subsp. <i>cretica</i>		Ann. Sci. Nat. (Oporto) 6: 142. (1899).	Brassicaceae
<i>Brassica nostalgica</i> Samp.	not accepted	<i>Brassica oxyrhina</i>			Brassicaceae

<i>Brassica nudicaulis</i> (Lag.) Pomel	not accepted	<i>Brassica repanda</i> subsp. <i>africana</i>	<i>Sinapis nudicaulis</i>	Nouv. Mat. Fl. Atlant.: 361. (1875).	Brassicaceae
<i>Brassica obtusangula</i> (Schleich. ex Willd.) Rchb.	not accepted	<i>Erucastrum nasturtifolium</i> subsp. <i>nasturtifolium</i>	<i>Sisymbrium obtusangulum</i>	Mössler, J.C., Handb. Gewächsk., ed. 2, 2: 1185. (1828).	Brassicaceae
<i>Brassica obtusangula</i> subsp. <i>integrifolia</i> (Boiss.) Arcang.	not accepted	<i>Brassica elongata</i> subsp. <i>integrifolia</i>	<i>Brassica elongata</i> var. <i>integrifolia</i>	Comp. Fl. Ital., ed. 2: 287. (1894).	Brassicaceae
<i>Brassica ochroleuca</i> (Quadrin) Soy.-Willd.	not accepted	<i>Erucastrum gallicum</i>	<i>Brassica erucastrum</i> subsp. <i>ochroleucum</i>	Am. Sci. Nat. Bot., 44: 2, 2: 116. (1834).	Brassicaceae
<i>Brassica oleifera</i> Moench	not accepted	<i>Brassica napus</i> subsp. <i>napus</i>		Methodus. 253. (1794).	Brassicaceae
Brassica oleracea L.	accepted	<i>Brassica oleracea</i> var. <i>botrytis</i>		Sp. Pl. 2: 667. (1753).	Brassicaceae
<i>Brassica oleracea</i> subsp. <i>botrytis</i> (L.) Metzg.	not accepted	<i>Brassica oleracea</i> var. <i>botrytis</i>	<i>Brassica oleracea</i> var. <i>botrytis</i>	Syst. Besch. Kult. Kohlart.: 37. (1833).	Brassicaceae
<i>Brassica oleracea</i> subsp. <i>capitata</i> (L.) Metzg.	not accepted	<i>Brassica oleracea</i> var. <i>capitata</i>	<i>Brassica oleracea</i> var. <i>capitata</i>	Syst. Besch. Kult. Kohlart.: 22. (1833).	Brassicaceae
<i>Brassica oleracea</i> subsp. <i>caulorapa</i> (DC.) Metzg.	not accepted	<i>Brassica oleracea</i> var. <i>caulorapa</i>	<i>Brassica oleracea</i> var. <i>caulorapa</i>	Syst. Besch. Kult. Kohlart.: 33. (1833).	Brassicaceae
<i>Brassica oleracea</i> subsp. <i>fruticosa</i> Metzg.	not accepted	<i>Brassica oleracea</i> var. <i>fruticosa</i>		Syst. Besch. Kult. Kohlart.: 13. (1833).	Brassicaceae
<i>Brassica oleracea</i> subsp. <i>insularis</i> (Moris) Rouy & Fouc.	not accepted	<i>Brassica insularis</i>	<i>Brassica insularis</i>	Fl. France 2: 54. (1895).	Brassicaceae
<i>Brassica oleracea</i> subsp. <i>insularis</i> Briq.	not accepted	<i>Brassica insularis</i>		Prodr. Fl. Corse 2(1): 70. (1913).	Brassicaceae
<i>Brassica oleracea</i> subsp. <i>oleracea</i> L.	not accepted	<i>Brassica oleracea</i> var. <i>oleracea</i>			Brassicaceae
<i>Brassica oleracea</i> subsp. <i>pourettii</i> Foucaud & Rouy	not accepted	<i>Brassica montana</i>	<i>Brassica montana</i>	Rouy, G.C.C. & Foucaud, J., Fl. France 2: 53. (1895). [nom. illeg.]	Brassicaceae
<i>Brassica oleracea</i> subsp. <i>robertiana</i> (J. Gay) Bonnier & Layens	not accepted	<i>Brassica montana</i>	<i>Brassica robertiana</i>	Tabl. Syn. Pl. Vasc. France: 21. (1894).	Brassicaceae
<i>Brassica oleracea</i> var. <i>acephala</i> DC.	not accepted	<i>Brassica oleracea</i> var. <i>viridis</i>		Reg. Veg. Syst. Nat. 2: 583. (1821).	Brassicaceae
Brassica oleracea var. alboglabra (L.H. Bailey) Sun	accepted		<i>Brassica alboglabra</i>	Bull. Torrey Bot. Club 73: 247, 265. (1946).	Brassicaceae
Brassica oleracea var. botrytis L.	accepted			Sp. Pl. 2: 667. (1753).	Brassicaceae
<i>Brassica oleracea</i> var. <i>bullata</i> DC.	not accepted	<i>Brassica oleracea</i> var. <i>capitata</i>		Reg. Veg. Syst. Nat. 2: 584. (1821).	Brassicaceae
Brassica oleracea var. capitata L.	accepted			Sp. Pl. 2: 667. (1753).	Brassicaceae
<i>Brassica oleracea</i> var. <i>caulorapa</i> DC.	not accepted	<i>Brassica oleracea</i> var. <i>gongyloides</i>		Reg. Veg. Syst. Nat. 2: 586. (1821).	Brassicaceae
<i>Brassica oleracea</i> var. <i>chinensis</i> (L.) Prain	not accepted	<i>Brassica rapa</i> subsp. <i>chinensis</i>	<i>Brassica chinensis</i>	Bengal Bull. 4: 844. (1898); Agr. Ledger 5(1): 42. (1898).	Brassicaceae
Brassica oleracea var. costata DC.	accepted			Reg. Veg. Syst. Nat. 2: 584. (1821).	Brassicaceae
<i>Brassica oleracea</i> var. <i>flimbriata</i> Mill.	not accepted	<i>Brassica oleracea</i> var. <i>sabellica</i>		Gard. Dict., ed. 8. (1768).	Brassicaceae
<i>Brassica oleracea</i> var. <i>fruticosa</i> (Metzg.) L.H. Bailey	not accepted	<i>Brassica oleracea</i> var. <i>ramosa</i>	<i>Brassica oleracea</i> subsp. <i>fruticosa</i>	Gentes Herb. 2: 5. (1930).	Brassicaceae
Brassica oleracea var. gemmifera DC.	accepted			Reg. Veg. Syst. Nat. 2: 585. (1821).	Brassicaceae
Brassica oleracea var. gongyloides L.	accepted			Sp. Pl. 2: 667. (1753).	Brassicaceae
<i>Brassica oleracea</i> var. <i>insularis</i> Coss.	not accepted	<i>Brassica insularis</i>		Comp. Fl. Atlant. 2: 185. (1887).	Brassicaceae
Brassica oleracea var. italica Pienck	accepted			Icon. Pl. Medic. 6: 29, tab. 534. (1794).	Brassicaceae
<i>Brassica oleracea</i> var. <i>napobrassica</i> L.	not accepted	<i>Brassica napus</i> subsp. <i>rapifera</i>		Sp. Pl. 2: 667. (1753).	Brassicaceae
Brassica oleracea var. oleracea L.	accepted				Brassicaceae
Brassica oleracea var. ramosa DC.	accepted		<i>Brassica oleracea</i> var. <i>acephala</i> subvar. <i>ramosa</i>	Reg. Veg. Syst. Nat. 2: 583. (1821).	Brassicaceae
Brassica oleracea var. sabauda L.	accepted			Sp. Pl. 2: 667. (1753).	Brassicaceae
Brassica oleracea var. sabellica L.	accepted			Sp. Pl. 2: 667. (1753).	Brassicaceae
<i>Brassica oleracea</i> var. <i>sylvestris</i> L.	not accepted	<i>Brassica oleracea</i> var. <i>oleracea</i>		Sp. Pl. 2: 667. (1753).	Brassicaceae
<i>Brassica oleracea</i> var. <i>trachuda</i> L.H. Bailey	not accepted	<i>Brassica oleracea</i> var. <i>costata</i>		Gentes Herb. 2: 225. (1930).	Brassicaceae
Brassica oleracea var. viridis L.	accepted			Sp. Pl. 2: 667. (1753).	Brassicaceae
<i>Brassica orientalis</i> L.	not accepted	<i>Conringia orientalis</i>	<i>Sinapis oxyrhina</i>	Sp. Pl. 2: 666. (1753).	Conringiaceae
Brassica oxyrhina (Coss.) Wilk.	accepted			Willkomm, H.M. & Lange, J.M.C., Prodr. Fl. Hispan. 3: 854. (1880).	Brassicaceae
<i>Brassica pachyoda</i> Thell.	not accepted	<i>Erucastrum austroafricanum</i>		Verteiltjahrschr. Naturf. Ges. Zürich 55: 257. (1911).	Brassicaceae
<i>Brassica palmensis</i> Kuntze	not accepted	<i>Sinapis pubescens</i> subsp. <i>pubescens</i>		Revis. Gen. Pl. 1: 20. (1891).	Brassicaceae
<i>Brassica palustris</i> Pirone	not accepted	<i>Erucastrum palustre</i>		Fl. Forogul. Syst.: 18. (1855).	Brassicaceae
<i>Brassica papillaris</i> Boiss.	not accepted	<i>Brassica barrelieri</i>		Elenchus Pl. Nov.: 10. (1838).	Brassicaceae
<i>Brassica parachinensis</i> L.H. Bailey	not accepted	<i>Brassica rapa</i> subsp. <i>chinensis</i>		Gentes Herb. 1: 102. (1922).	Brassicaceae
<i>Brassica pekinensis</i> (Lour.) Rupr.	not accepted	<i>Diplotaxis rapa</i> subsp. <i>pekinensis</i>	<i>Sinapis pekinensis</i>	Fl. Ingrica: 1: 96. (1860).	Brassicaceae
<i>Brassica pendula</i> (Desf.) Boiss.	not accepted	<i>Diplotaxis harra</i> subsp. <i>lagascana</i>	<i>Sisymbrium pendulum</i>	Voy. Bot. Midi Espagne 2: 35. (1839).	Brassicaceae
<i>Brassica perfoliata</i> Crantz	not accepted	<i>Brassica rapa</i> subsp. <i>oleifera</i>		Strep. Austr., ed. 2, 1: 37. (1769).	Brassicaceae
<i>Brassica perfoliata</i> Lam.	not accepted	<i>Conringia orientalis</i>		Fl. Franç. 2: 487. (1779). [nom. illeg.]	Conringiaceae
<i>Brassica persica</i> Boiss. & Hohen.	not accepted	<i>Brassica elongata</i> subsp. <i>integrifolia</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 1, 2(8): 26. (1849).	Brassicaceae
<i>Brassica perviridis</i> (L.H. Bailey) L.H. Bailey	not accepted	<i>Brassica rapa</i> subsp. <i>oleifera</i>	<i>Brassica rapa</i> var. <i>perviridis</i>	Gentes Herb. 4: 328. (1940).	Brassicaceae
<i>Brassica petrosa</i> Jord.	not accepted	<i>Coincya monensis</i> subsp. <i>cheiranthos</i>		Diagn. Esp. Nouv.: 185. (1864).	Brassicaceae
<i>Brassica pinnatifida</i> Desf.	not accepted	<i>Eruca pinnatifida</i>		Fl. Atlant. 2: 95. (1798).	Brassicaceae
<i>Brassica pollichi</i> (K.F. Schimp. & Spenn.) Shuttlew.	not accepted	<i>Erucastrum gallicum</i>	<i>Erucastrum pollichi</i>	Mag. Zool. Bot. 2: 531. (1838).	Brassicaceae
<i>Brassica polymorpha</i> Murray	not accepted	<i>Sisymbrium polymorphum</i>		Novi Comment. Soc. Regiae Sci. Gott. 7: 35. (1776).	Brassicaceae
<i>Brassica praecox</i> Kil. ex Hornem.	not accepted	<i>Brassica napus</i> subsp. <i>napus</i>		Hort. Bot. Hafn.: 621. (1815).	Brassicaceae
<i>Brassica presili</i> Janka	not accepted	<i>Erucastrum virgatum</i> subsp. <i>virgatum</i>	<i>Sinapis virgata</i>	Termesztrajai Füzet. 6: 182. (1882).	Brassicaceae
Brassica procumbens (Poir.) O.E. Schulz	accepted		<i>Sinapis procumbens</i>	Bot. Jahrb. Syst. 54, Beibl. 119: 55. (1916).	Brassicaceae
<i>Brassica prolonga</i> (Boiss.) Boiss.	not accepted	<i>Diplotaxis viminea</i>	<i>Diplotaxis prolonga</i>	Voy. Bot. Midi Espagne 2: 33. (1839).	Brassicaceae
<i>Brassica propera</i> Jord.	not accepted	<i>Coincya monensis</i> subsp. <i>cheiranthos</i>		Diagn. Esp. Nouv.: 183. (1864).	Brassicaceae
<i>Brassica psammophila</i> Pomel	not accepted	<i>Brassica barrelieri</i>		Nouv. Mat. Fl. Atlant.: 363. (1875).	Brassicaceae
<i>Brassica pseudorucastrum</i> Brot.	not accepted	<i>Coincya monensis</i> subsp. <i>cheiranthos</i>		Fl. Lusit. 1: 581. (1804).	Brassicaceae
<i>Brassica pseudorucastrum</i> f. <i>cintrana</i> Cout.	not accepted	<i>Coincya monensis</i> subsp. <i>cheiranthos</i>		Fl. Portugal., ed. 1: 261. (1913).	Brassicaceae
<i>Brassica puberula</i> Pau	not accepted	<i>Coincya monensis</i> subsp. <i>puberula</i>		Bol. Soc. Argonensis Ci. Nat. 1: 50. (1902).	Brassicaceae
<i>Brassica pubescens</i> (L.) Ardoino	not accepted	<i>Sinapis pubescens</i> subsp. <i>pubescens</i>	<i>Sinapis pubescens</i>	Fl. Anal. Alpes-Mar.: 29. (1867); ed. 2: 31. (1879).	Brassicaceae
<i>Brassica purpuraria</i> (L.H. Bailey) L.H. Bailey	not accepted	<i>Brassica rapa</i>	<i>Brassica campestris</i> var. <i>purpuraria</i>	Gentes Herb. 4, 9: 335. (1940).	Brassicaceae
<i>Brassica purpurascens</i> Banks & Sot.	not accepted	<i>Chorispora purpurascens</i>		Russell, A., Nat. Hist. Aleppo, ed. 2, 2: 258. (1794).	Chorisporaceae
<i>Brassica pyramida</i> Jord.	not accepted	<i>Coincya monensis</i> subsp. <i>cheiranthos</i>		Diagn. Esp. Nouv.: 187. (1864).	Brassicaceae
<i>Brassica quadrivalvis</i> Hook.f. & Thomson	not accepted	<i>Brassica rapa</i> subsp. <i>rapa</i>		J. Lim. Soc. Bot. 5: 170. (1861).	Brassicaceae
<i>Brassica racemiflora</i> Jord.	not accepted	<i>Coincya monensis</i> subsp. <i>cheiranthos</i>		Diagn. Esp. Nouv.: 184. (1864).	Brassicaceae
<i>Brassica raimondoi</i> Scandrar. & al.	not accepted	<i>Brassica incana</i> subsp. <i>raimondoi</i>		Pl. Biosyst. 147(3): 813. (2013).	Brassicaceae
Brassica rapa L.	accepted			Sp. Pl. 2: 666. (1753).	Brassicaceae
<i>Brassica rapa</i> subsp. <i>campestris</i> (L.) A.R. Clapham	not accepted	<i>Brassica rapa</i> subsp. <i>oleifera</i>	<i>Brassica campestris</i>	Clapham, A.R., Tutin, T.G. & Warburg, E.F., Fl. Brit. Isles: 153. (1952); Fl. Brit. Isles., ed. 2: 124. (1962).	Brassicaceae
Brassica rapa subsp. chinensis (L.) Hanelt	accepted		<i>Brassica chinensis</i>	Manfeld, R., Verz. Landwirtschaft. u. Gärtn. Kulturpf. Auf. 2 (1): 304. (1986).	Brassicaceae
<i>Brassica rapa</i> subsp. <i>chinensis</i> (L.H. Bailey) Hanelt	not accepted	<i>Brassica rapa</i> subsp. <i>chinensis</i>	<i>Brassica parachinensis</i>	Hanelt, P. & Hammer, K., Feddes Repert. 98: 554. (1987).	Brassicaceae
Brassica rapa subsp. dichotoma (Roxb.) Hanelt	accepted		<i>Sinapis dichotoma</i>	Manfeld, R., Verz. Landwirtschaft. u. Gärtn. Kulturpf. Auf. 2 (1): 302. (1986).	Brassicaceae
Brassica rapa subsp. japonica (Thunb.) Shebalina	accepted		<i>Sinapis japonica</i>	Kulturaya Fl. SSSR 18: 33. (1985).	Brassicaceae
Brassica rapa subsp. narinosa (L.H. Bailey) Hanelt	accepted		<i>Brassica narinosa</i>	Manfeld, R., Verz. Landwirtschaft. u. Gärtn. Kulturpf. Auf. 2 (1): 305. (1986).	Brassicaceae
Brassica rapa subsp. nipoensis (L.H. Bailey) Hanelt	accepted		<i>Brassica nipoensis</i>	Manfeld, R., Verz. Landwirtschaft. u. Gärtn. Kulturpf. Auf. 2 (1): 305. (1986).	Brassicaceae
Brassica rapa subsp. oleifera (DC.) Metzg.	accepted		<i>Brassica campestris</i> var. <i>oleifera</i>	Syst. Besch. Kult. Kohlart.: 50. (1833).	Brassicaceae
Brassica rapa subsp. pekinensis (Lour.) Hanelt	accepted		<i>Sinapis pekinensis</i>	Manfeld, R., Verz. Landwirtschaft. u. Gärtn. Kulturpf. Auf. 2 (1): 304. (1986).	Brassicaceae
Brassica rapa subsp. rapa L.	accepted				Brassicaceae
Brassica rapa subsp. rapifera Metzg.	accepted				Brassicaceae
<i>Brassica rapa</i> subsp. <i>sylvestris</i> (Lam.) Janch.	not accepted	<i>Brassica rapa</i> subsp. <i>oleifera</i>	<i>Brassica asperifolia</i> var. <i>sylvestris</i>	Syst. Besch. Kult. Kohlart.: 52. (1833).	Brassicaceae
				Janchen, E.E.A. & Wendelberger, G., Kleine Fl. Nieder. Österr.: 55. (1953).	Brassicaceae

<i>Brassica rapa</i> subsp. <i>trilocularis</i> (Roxb.) Hanett	accepted		<i>Sinapis trilocularis</i>	Mansfield, R., Verz. Landwirtsch. u. Gärtn. Kulturpf. Auf. 2 (1): 302. (1886).	Brassicaceae
<i>Brassica rapa</i> var. <i>dichotoma</i> (Roxb.) Kitam.	not accepted	<i>Brassica rapa</i> subsp. <i>dichotoma</i>	<i>Sinapis dichotoma</i>	Acta Phytotax. Geobot. (Kyoto) 16: 62. (1955).	Brassicaceae
<i>Brassica rapa</i> var. <i>perviridis</i> L.H. Bailey	not accepted	<i>Brassica rapa</i> subsp. <i>oleifera</i>		Gentes Herb. 2: 243. (1830).	Brassicaceae
<i>Brassica rapa</i> var. <i>purpuraria</i> (L.H. Bailey) Kitam.	not accepted	<i>Brassica rapa</i>	<i>Brassica campestris</i> var. <i>purpuraria</i>	Mem. Coll. Sci. Kyoto Imp. Univ., Ser. 8, Bot. 27: 19. (1950).	Brassicaceae
<i>Brassica rapa</i> var. <i>quadrivalvis</i> (Hook.f. & Thomson) Kitam.	not accepted	<i>Brassica rapa</i> subsp. <i>rapa</i>	<i>Brassica quadrivalvis</i>	Acta Phytotax. Geobot. (Kyoto) 16: 62. (1955).	Brassicaceae
<i>Brassica rapa</i> var. <i>rapa</i> L.	not accepted	<i>Brassica rapa</i> subsp. <i>rapa</i>			Brassicaceae
<i>Brassica rapa</i> var. <i>sylvestris</i> (Lam.) Briggs	not accepted	<i>Brassica rapa</i> subsp. <i>oleifera</i>	<i>Brassica asperifolia</i> var. <i>sylvestris</i>	Fl. Plymouth: 20. (1880).	Brassicaceae
<i>Brassica rapa</i> var. <i>trilocularis</i> (Roxb.) Kitam.	not accepted	<i>Brassica rapa</i> subsp. <i>trilocularis</i>	<i>Sinapis trilocularis</i>	Acta Phytotax. Geobot. (Kyoto) 16: 62. (1955).	Brassicaceae
<i>Brassica rapifera</i> (Metzg.) Dalla Torre & Sarnth.	not accepted	<i>Brassica rapa</i> subsp. <i>rapifera</i>	<i>Brassica rapa</i> subsp. <i>rapifera</i>	not located	Brassicaceae
<i>Brassica rapoasiatica</i> Sinskaya	not accepted	<i>Brassica rapa</i> subsp. <i>rapa</i>		not located	Brassicaceae
<i>Brassica rapoerupea</i> Sinskaya	not accepted	<i>Brassica rapa</i> subsp. <i>rapa</i>		not located	Brassicaceae
<i>Brassica rectangularis</i> Viv.	not accepted	<i>Coincya monensis</i> subsp. <i>cheiranthos</i>		Linnaea 1: 506. (1826).	Brassicaceae
<i>Brassica recurvata</i> (All.) Jord.	not accepted	<i>Coincya monensis</i> subsp. <i>cheiranthos</i>	<i>Sinapis recurvata</i>	Diagn. Esp. Nouv.: 182. (1864).	Brassicaceae
<i>Brassica repanda</i> (Willd.) DC.	accepted		<i>Sisymbrium repandum</i>	Reg. Veg. Syst. Nat. 2: 598. (1821)	Brassicaceae
<i>Brassica repanda</i> subsp. <i>africana</i> (Maire) Greuter & Burdet	accepted		<i>Brassica saxatilis</i> subsp. <i>africana</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 86. (1983).	Brassicaceae
<i>Brassica repanda</i> subsp. <i>almeriensis</i> Gómez-Campo	accepted			Anales Inst. Bot. Cavanilles 33: 154. (1976).	Brassicaceae
<i>Brassica repanda</i> subsp. <i>baldensis</i> (Prosser & Bertolli) Prosser & Bertolli	not accepted	<i>Brassica baldensis</i>	<i>Guenthera repanda</i> subsp. <i>baldensis</i>	Ann. Mus. Civ. Rovereto 22: 295. (2007).	Brassicaceae
<i>Brassica repanda</i> subsp. <i>biancoana</i> (Boiss.) Heywood	accepted		<i>Brassica biancoana</i>	Heywood, V.H. & Ball, P.W., Feddes Rept. 66: 153. (1962).	Brassicaceae
<i>Brassica repanda</i> subsp. <i>cadevallii</i> (Font Quer) Heywood	accepted		<i>Brassica saxatilis</i> var. <i>cadevallii</i>	Heywood, V.H. & Ball, P.W., Feddes Rept. 66: 154. (1962).	Brassicaceae
<i>Brassica repanda</i> subsp. <i>cantabrica</i> (Font Quer) Heywood	accepted		<i>Brassica saxatilis</i> var. <i>cantabrica</i>	Feddes Rept. 69: 151. (1964).	Brassicaceae
<i>Brassica repanda</i> subsp. <i>confusa</i> (Emb. & Maire) Heywood	accepted		<i>Brassica saxatilis</i> subsp. <i>confusa</i>	Heywood, V.H. & Ball, P.W., Feddes Rept. 66: 153. (1962).	Brassicaceae
<i>Brassica repanda</i> subsp. <i>derotensis</i> Molero & Rovira	accepted			Collect. Bot. (Barcelona) 17: 99. (1988).	Brassicaceae
<i>Brassica repanda</i> subsp. <i>galisieri</i> (Giraudias) Heywood	accepted		<i>Diptaxis galisieri</i>	Feddes Rept. 69: 150. (1964).	Brassicaceae
<i>Brassica repanda</i> subsp. <i>glabrescens</i> (Poldini) Gómez-Campo	not accepted	<i>Brassica glabrescens</i>	<i>Brassica glabrescens</i>	Anales Jard. Bot. Madrid 56: 379. (1998). [nom inval.]	Brassicaceae
<i>Brassica repanda</i> subsp. <i>gypsicola</i> Gómez-Campo	accepted			Anales Jard. Bot. Madrid 50: 145. (1992).	Brassicaceae
<i>Brassica repanda</i> subsp. <i>humilis</i> (DC.) O. Bolós & Vigo	accepted		<i>Brassica humilis</i>	Bull. Inst. Catalana Hist. Nat. 38 (Sec. Bot. 1): 74. (1974).	Brassicaceae
<i>Brassica repanda</i> subsp. <i>latisiliqua</i> (Boiss. & Reut.) Heywood	accepted		<i>Brassica latisiliqua</i>	Heywood, V.H. & Ball, P.W., Feddes Rept. 66: 153. (1962).	Brassicaceae
<i>Brassica repanda</i> subsp. <i>maritima</i> (Willk.) Heywood	accepted		<i>Diptaxis brassicoides</i> var. <i>maritima</i>	Heywood, V.H. & Ball, P.W., Feddes Rept. 66: 153. (1962).	Brassicaceae
<i>Brassica repanda</i> subsp. <i>nudicaulis</i> (Lag.) Heywood	not accepted	<i>Brassica repanda</i> subsp. <i>africana</i>	<i>Sinapis nudicaulis</i>	Feddes Rept. 69: 151. (1964).	Brassicaceae
<i>Brassica repanda</i> subsp. <i>repanda</i> (Willd.) DC.	accepted		<i>Sisymbrium repandum</i>	Feddes Rept. 69: 151. (1964).	Brassicaceae
<i>Brassica repanda</i> subsp. <i>saxatilis</i> (DC.) Heywood	accepted		<i>Diptaxis saxatilis</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 86. (1983).	Brassicaceae
<i>Brassica repanda</i> subsp. <i>silenifolia</i> (Emb.) Greuter & Burdet	accepted		<i>Brassica saxatilis</i> subsp. <i>silenifolia</i>	Willdenowia 15: 64. (1985).	Brassicaceae
<i>Brassica repanda</i> subsp. <i>turbonis</i> (P. Monts.) M. Gruber ex J.M. Monts. & Romo	accepted		<i>Brassica saxatilis</i> var. <i>turbonis</i>	J. Bot. (London) 11: 298. (1873).	Brassicaceae
<i>Brassica reryensis</i> Ball	not accepted	<i>Erucastrum etatum</i>		Verteiltjahrschr. Naturf. Ges. Zürich 56: 358. (1912).	Brassicaceae
<i>Brassica retrorsa</i> (Burch. ex DC.) Thell.	not accepted	<i>Erucastrum strigosum</i>	<i>Sinapis retrorsa</i>	Prosp. Hist. Pl. Dauphiné: 40. (1779).	Brassicaceae
<i>Brassica richeri</i> Will.	not accepted	<i>Coincya richeri</i>		Mém. Soc. Sci. Nat. Maroc 17: 26. (1928).	Brassicaceae
<i>Brassica rifana</i> Emb. & Maire	not accepted	<i>Erucastrum ritanum</i>		Monnard, J.P., Ann. Sci. Nat. Bot., sér. 1, 7: 416. (1826).	Brassicaceae
<i>Brassica robertiana</i> J. Gay	not accepted	<i>Brassica montana</i>		Proc. Roy. Soc. Edinburgh 11: 500. (1882).	Brassicaceae
<i>Brassica rostrata</i> Bal.f.	not accepted	<i>Erucastrum rostratum</i>		Cornell Univ. Agric. Exp. Sta. Bull. 67: 191. (1894).	Brassicaceae
<i>Brassica rugosa</i> (Roxb.) L.H. Bailey	not accepted	<i>Brassica rugosa</i>	<i>Sinapis rugosa</i>	Caratt. Nuovi Gen.: 77. (1810).	Brassicaceae
<i>Brassica rupestris</i> Raf.	accepted			Lagaecalia 19 (1-2): 834. (1997).	Brassicaceae
<i>Brassica rupestris</i> subsp. <i>brevisiliqua</i> Raimondo & Mazzola	not accepted	<i>Brassica villosa</i> subsp. <i>brevisiliqua</i>		Lagaecalia 19 (1-2): 832. (1997).	Brassicaceae
<i>Brassica rupestris</i> subsp. <i>hispida</i> Raimondo & Mazzola	accepted		<i>Brassica villosa</i>	Mansfield, R., Verz. Landwirtsch. u. Gärtn. Kulturpf. Auf. 2 (1): 304. (1886).	Brassicaceae
<i>Brassica rupestris</i> subsp. <i>villosa</i> (Blv.) Snogerup ex Hanett	not accepted	<i>Brassica villosa</i>		Fl. Liban Syrie: 27. (1930). [nom illeg.]	Brassicaceae
<i>Brassica rupicola</i> Boul.	not accepted	<i>Brassica cretica</i> subsp. <i>cretica</i>		Nouv. Mat. Fl. Atlant.: 362. (1875).	Brassicaceae
<i>Brassica rupicola</i> Pomel	not accepted	<i>Brassica gravinae</i>	<i>Brassica campestris</i> var. <i>rutabaga</i>	List Brit. Pl.: 6. (1908).	Brassicaceae
<i>Brassica rutabaga</i> (DC.) Druce	not accepted	<i>Brassica napus</i> subsp. <i>rapifera</i>	<i>Brassica oleracea</i> var. <i>sabauda</i>	Kapusta: 85. (1965).	Brassicaceae
<i>Brassica sabauda</i> (L.) Lizg.	not accepted	<i>Brassica oleracea</i> var. <i>sabauda</i>		Fl. Lusit. 1: 582. (1804).	Brassicaceae
<i>Brassica sabularia</i> Brot.	not accepted	<i>Brassica barrelieri</i>	<i>Diptaxis saxatilis</i>	Mém. Real. Acad. Ci. Exact. Madrid 5: 233. (1861).	Brassicaceae
<i>Brassica saxatilis</i> (DC.) Amo	not accepted	<i>Brassica repanda</i> subsp. <i>saxatilis</i>		Bull. Soc. Hist. Nat. Afrique N. 20: 13. (1929).	Brassicaceae
<i>Brassica saxatilis</i> subsp. <i>africana</i> Maire	not accepted	<i>Brassica repanda</i> subsp. <i>africana</i>	<i>Brassica biancoana</i>	Bull. Soc. Hist. Nat. Afrique N. 31: 9. (1940).	Brassicaceae
<i>Brassica saxatilis</i> subsp. <i>biancoana</i> (Boiss.) Maire	not accepted	<i>Brassica repanda</i> subsp. <i>biancoana</i>		Cat. Pl. Maroc 4: 1007. (1941).	Brassicaceae
<i>Brassica saxatilis</i> subsp. <i>confusa</i> Emb. & Maire	not accepted	<i>Brassica repanda</i> subsp. <i>confusa</i>	<i>Sisymbrium repandum</i>	Bull. Soc. Hist. Nat. Afrique N. 19: 81. (1928). [nom. illeg.]	Brassicaceae
<i>Brassica saxatilis</i> subsp. <i>repanda</i> (Willd.) Maire	not accepted	<i>Brassica repanda</i> subsp. <i>repanda</i>		Bull. Soc. Hist. Nat. Afrique N. 19: 82. (1928).	Brassicaceae
<i>Brassica saxatilis</i> subsp. <i>repanda</i> Maire	not accepted	<i>Brassica repanda</i> subsp. <i>repanda</i>		Bull. Soc. Sci. Nat. Maroc 15: 200. (1936).	Brassicaceae
<i>Brassica saxatilis</i> subsp. <i>silenifolia</i> Emb.	not accepted	<i>Brassica repanda</i> subsp. <i>silenifolia</i>		Cavanillesia 7: 72. (1935).	Brassicaceae
<i>Brassica saxatilis</i> var. <i>cadevallii</i> Font Quer	not accepted	<i>Brassica repanda</i> subsp. <i>cadevallii</i>		Cavanillesia 7: 73. (1935).	Brassicaceae
<i>Brassica saxatilis</i> var. <i>cantabrica</i> Font Quer	not accepted	<i>Brassica repanda</i> subsp. <i>cantabrica</i>		Primeos 28-30: 181. (1953).	Brassicaceae
<i>Brassica saxatilis</i> var. <i>turbonis</i> P. Monts.	not accepted	<i>Brassica repanda</i> subsp. <i>turbonis</i>	<i>Erucastrum arabicum</i>	Ann. Sci. Nat. Bot., sér. 2, 17: 86. (1842). [nom. illeg.]	Brassicaceae
<i>Brassica schimperii</i> Boiss.	not accepted	<i>Erucastrum arabicum</i>	<i>Brassica spinescens</i>	Cosson, E.S.-C. & Barriatte, J.F.G., Ill. Fl. Atlant. 1: 28. (1882). [nom. illeg.]	Brassicaceae
<i>Brassica scopulorum</i> Coss. & Durieu	not accepted	<i>Brassica spinescens</i>		Pl. rar. Hist. Monac.: pl. 10. (1817).	Brassicaceae
<i>Brassica sempervirens</i> Ten. ex Schrank	not accepted	<i>Brassica rupestris</i>	<i>Sinapis setigera</i>	Wilkinson, H.M. & Lange, J.M.C., Prodr. Fl. Hispan. 3: 857. (1880).	Brassicaceae
<i>Brassica setigera</i> (J. Gay ex Lange) Willk.	not accepted	<i>Coincya monensis</i> subsp. <i>cheiranthos</i>	<i>Eruca setulosa</i>	Cosson, E.S.-C. & Barriatte, J.F.G., Ill. Fl. Atlant. 1: 32. (1882).	Brassicaceae
<i>Brassica setulosa</i> (Boiss. & Reut.) Coss.	not accepted	<i>Eruca setulosa</i>	?	Comp. Fl. Ital., ed. 1, 45. (1882). [nom. illeg.]	Brassicaceae
<i>Brassica sicula</i> (Bertol.) Arcang.	not accepted	<i>Erucastrum virgatum</i> subsp. <i>virgatum</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 85. (1842).	Brassicaceae
<i>Brassica sinica</i> Boles.	not accepted	<i>Moricandia sinica</i>	<i>Brassica nigra</i>	Man. Bot. 2: 957. (1830).	Brassicaceae
<i>Brassica sinapioides</i> Roth	not accepted	<i>Brassica nigra</i>		Fl. Dalmat. 3(1): 136. (1850).	Brassicaceae
<i>Brassica sinapis</i> Vis.	not accepted	<i>Sinapis arvensis</i> subsp. <i>arvensis</i>	<i>Sinapis arvensis</i>	Voy. Bot. Midi Espagne 2: 39. (1839).	Brassicaceae
<i>Brassica sinapistrum</i> Boiss.	not accepted	<i>Sinapis arvensis</i> subsp. <i>arvensis</i>	<i>Brassica tournefortii</i>	Fl. Kavkaz 4: 168. (1950).	Brassicaceae
<i>Brassica sismyribroides</i> (Fisch. ex DC.) Grassh.	not accepted	<i>Brassica tournefortii</i>		Notes Roy. Bot. Gard. Edinburgh 35: 179. (1977).	Brassicaceae
<i>Brassica somaliensis</i> Hedge & A.G. Mill.	accepted		<i>Camelina soulei</i>	Bull. Soc. Bot. France 40: 262. (1893).	Brassicaceae
<i>Brassica soulei</i> (Batt.) Batt.	accepted		<i>Sisymbrium amplexicaule</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 86. (1983).	Brassicaceae
<i>Brassica soulei</i> subsp. <i>amplexicaulis</i> (Desf.) Greuter & Burdet	accepted		<i>Camelina soulei</i>		Brassicaceae
<i>Brassica soulei</i> subsp. <i>soulei</i> (Batt.) Batt.	accepted			Nouv. Mat. Fl. Atlant.: 364. (1875).	Brassicaceae
<i>Brassica spinescens</i> Pomel	accepted			J. Linn. Soc. Bot. 5: 171. (1861).	Brassicaceae
<i>Brassica stocksii</i> Hook.f. & Thomson	not accepted	<i>Brassica tournefortii</i>	<i>Sisymbrium strigosum</i>	Reg. Veg. Syst. Nat. 2: 603. (1821).	Brassicaceae
<i>Brassica strigosa</i> (Thunb.) DC.	not accepted	<i>Erucastrum strigosum</i>		Sp. Pl., ed. 4, 3(1): 550. (1800).	Brassicaceae
<i>Brassica subhastata</i> Willd.	not accepted	<i>Sisymbrium orientale</i>		Maire, R.C.J.E., Bull. Soc. Hist. Nat. Afrique N. 31: 9. (1940).	Brassicaceae
<i>Brassica subscaposa</i> Maire & Wellier	not accepted	<i>Brassica elongata</i> subsp. <i>subscaposa</i>		Bull. Soc. Imp. Naturalistes Moscou 12: 145. (1839). [nom. nudum] [nom inval.]	Siymbrieae
<i>Brassica subspinescens</i> Fisch. & C.A. Mey.	not accepted	<i>Sisymbrium subspinescens</i>		Kapusta: 1-324. (1965). [taxon not listed in Kapusta Index]	Brassicaceae
<i>Brassica subspontanea</i> Lizg.	not accepted	<i>Brassica oleracea</i> var. <i>oleracea</i>		Fl. Atlant. 2: 94. (1798).	Brassicaceae
<i>Brassica suffruticosa</i> Desf.	not accepted	<i>Moricandia suffruticosa</i>	<i>Brassica oleracea</i> var. <i>sylvestris</i>	Gard. Dict., ed. 8. (1768).	Brassicaceae
<i>Brassica sylvestris</i> (L.) Mill.	not accepted	<i>Brassica oleracea</i> var. <i>oleracea</i>			Brassicaceae

<i>Brassica sylvestris</i> subsp. <i>incana</i> (Ten.) Onno	not accepted	<i>Brassica incana</i>	<i>Brassica incana</i>	Oster. Bot. Zeitschr. 62: 316. (1933).	Brassicaceae
<i>Brassica sylvestris</i> subsp. <i>sylvestris</i> (L.) Mill.	not accepted	<i>Brassica oleracea</i> var. <i>oleracea</i>	<i>Brassica oleracea</i> var. <i>sylvestris</i>		Brassicaceae
<i>Brassica sylvestris</i> subsp. <i>taurica</i> Tzevelev	not accepted	<i>Brassica incana</i>		Novosti Sist. Vyssh. Rast. 1969: 299. (1970).	Brassicaceae
<i>Brassica taraxacifolia</i> Boiss.	not accepted	<i>Sisymbrium crassifolium</i>		Elenchus Fl. Nov.: 11. (1838).	Sisymbriaceae
<i>Brassica taurica</i> (Tzevelev) subsp. <i>taurica</i>	not accepted	<i>Brassica incana</i>	<i>Brassica sylvestris</i> subsp. <i>taurica</i>	Bot. Zhurn. 68(2): 240. (1983).	Brassicaceae
<i>Brassica tenuifolia</i> (L.) Fr.	not accepted	<i>Diplotaxis tenuifolia</i> subsp. <i>tenuifolia</i>	<i>Sisymbrium tenuifolium</i>	Novit. Fl. Saec. Afr. 2: 209. (1826).	Brassicaceae
<i>Brassica terebinthifolia</i> Desf.	not accepted	<i>Pseudoturcararia terebinthifolia</i>		Fl. Atlant. 2: 94, tab. 164. (1798).	Brassicaceae
<i>Brassica timoriana</i> (DC.) F. Muell.	not accepted	<i>Brassica juncea</i>	<i>Sinapis timoriana</i>	Descr. Notes Papuan Fl. 1: 4. (1875).	Brassicaceae
<i>Brassica tinei</i> Lojac.	accepted			Fl. Sicula 1: 113. (1889).	Brassicaceae
<i>Brassica turulosa</i> Durieu	not accepted	<i>Diplotaxis silifolia</i> subsp. <i>silifolia</i>		Duchartre, P.E.S., Rev. Bot. Recueil Mens. 2: 434. (1847).	Brassicaceae
<i>Brassica tournefortii</i> Gouan	accepted			III. Observ. Bot.: 44, tab. 20A. (1773).	Brassicaceae
<i>Brassica tournefortii</i> var. <i>dasycarpa</i> O.E. Schulz	not accepted	<i>Brassica tournefortii</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 70): 69. (1919).	Brassicaceae
<i>Brassica tournefortii</i> var. <i>dasycarpa</i> O.E. Schulz	not accepted	<i>Brassica tournefortii</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 70): 69. (1919).	Brassicaceae
<i>Brassica tournefortii</i> var. <i>lelocarpa</i> Maire & Weiller	not accepted	<i>Brassica tournefortii</i>		Maire, R.C.J.E. in Quézel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 12: 184. (1965).	Brassicaceae
<i>Brassica tournefortii</i> var. <i>recurvata</i> Bornm.	not accepted	<i>Brassica tournefortii</i>		Mitt. Thuring. Bot. Vereins 6: 49. (1894).	Brassicaceae
<i>Brassica tournefortii</i> var. <i>sisymbroides</i> Fisch. ex DC.	not accepted	<i>Brassica tournefortii</i>		Reg. Veg. Syst. Nat. 2: 602. (1821).	Brassicaceae
<i>Brassica trichocarpa</i> C. Brullo, Brullo, Giussio & Iardì	accepted			Phytotaxa 122(1): 47. (2013).	Brassicaceae
<i>Brassica trilobularis</i> (Roxb.) Hook.f. & Thomson	not accepted	<i>Brassica rapa</i> subsp. <i>trilobularis</i>	<i>Sinapis trilobularis</i>	J. Linn. Soc. Bot. 5: 170. (1861).	Brassicaceae
<i>Brassica turbonis</i> (P. Monts.) Rivas Mart., Báscones et al.	not accepted	<i>Brassica repanda</i> subsp. <i>turbonis</i>	<i>Brassica saxatilis</i> var. <i>turbonis</i>	Itinera Geobot. 5: 64. (1991).	Brassicaceae
<i>Brassica turrita</i> Weigel	not accepted	<i>Conringia orientalis</i>		Observ. Bot.: 32. (1772).	Conringiaceae
<i>Brassica tyrrhena</i> Giotta, Piccitto & Arrigoni	accepted			Webbia 57: 1. (2002).	Brassicaceae
<i>Brassica urbaniana</i> O.E. Schulz	not accepted	<i>Brassica carinata</i>		Urban, I., Symb. Antill. 3: 511. (1903).	Brassicaceae
<i>Brassica valentina</i> DC.	not accepted	<i>Coincya monensis</i> subsp. <i>orophila</i>		Reg. Veg. Syst. Nat. 2: 603. (1821).	Brassicaceae
<i>Brassica varia</i> Durieu	not accepted	<i>Erucastrum varium</i>		Duchartre, P.E.S., Rev. Bot. Recueil Mens. 2: 434. (1847).	Brassicaceae
<i>Brassica vesicaria</i> L.	not accepted	<i>Eruca vesicaria</i>		Sp. Pl. 2: 668. (1753).	Brassicaceae
<i>Brassica viciosa</i> Gonz.Albo	not accepted	<i>Brassica repanda</i>		Bot. Soc. Esp. Hist. Nat. 35: 184. (1935).	Brassicaceae
<i>Brassica villosa</i> Biv.	accepted			Stirp. Rar. Sicilia Descr. 4: 20. (1818).	Brassicaceae
<i>Brassica villosa</i> subsp. <i>bivoniana</i> (Mazzola & Raimondo) Mazzola & Mazzola	not accepted	<i>Brassica bivoniana</i>	<i>Brassica bivoniana</i>	Lagascalia 19 (1-2): 832. (1997).	Brassicaceae
<i>Brassica villosa</i> subsp. <i>brevisiliqua</i> (Mazzola & Raimondo) Raimondo & Geraci	accepted		<i>Brassica rupestris</i> subsp. <i>brevisiliqua</i>	Fl. Medit. 12: 441. (2003).	Brassicaceae
<i>Brassica villosa</i> subsp. <i>drepanensis</i> (Caruel) Raimondo & Mazzola	not accepted	<i>Brassica drepanensis</i>	<i>Eruca drepanensis</i>	Lagascalia 19 (1-2): 832. (1997).	Brassicaceae
<i>Brassica villosa</i> subsp. <i>tinei</i> (Lojac.) Raimondo & Mazzola	not accepted	<i>Brassica tinei</i>	<i>Sisymbrium vimineum</i>	Lagascalia 19 (1-2): 832. (1997).	Brassicaceae
<i>Brassica viminea</i> (L.) Boiss.	not accepted	<i>Diplotaxis viminea</i> var. <i>viminea</i>		Voy. Bot. Midi Espagne 2: 33. (1839).	Brassicaceae
<i>Brassica violacea</i> L.	not accepted	<i>Orychophragmus violaceus</i>		Sp. Pl. 2: 667. (1753).	Brassicaceae
<i>Brassica virgata</i> (Webb) Kuntze	not accepted	<i>Diplotaxis virgata</i>	<i>Sinapis virgata</i>	Voy. Bot. Midi Espagne 2: 35. (1839).	Brassicaceae
<i>Brassica wilfordiana</i> Boiss.	not accepted	<i>Diplotaxis vogelii</i>	<i>Sinapidendron vogelii</i>	Revis. Gen. Pl. 1: 20. (1891).	Brassicaceae
<i>Brassica wrightii</i> (O.E. Schulz) Sikka	not accepted	<i>Brassica juncea</i> subsp. <i>juncea</i>		Ann. Sci. Nat. Bot., sér. 2: 17: 88. (1842).	Brassicaceae
<i>Brassica xizhiangensis</i> Y.C. Lan & T.Y. Cheo	not accepted	<i>Coincya wrightii</i>	<i>Brassicella wrightii</i>	J. Genet. 40: 478. (1940).	Brassicaceae
<i>Brassicaria humilis</i> (DC.) Lamotte	not accepted	<i>Sinapis arvensis</i> subsp. <i>arvensis</i>		Acta Phytotax. Sinica 29: 72. (1991).	Brassicaceae
<i>Brassicaria repanda</i> (Willd.) Gillet & Magne	not accepted	<i>Brassica repanda</i> subsp. <i>humilis</i>	<i>Brassica humilis</i>	Prodr. Pl. Plat. Centr. 1: 87. (1876).	Brassicaceae
<i>Brassicaria saxatilis</i> (DC.) Gillet & Magne	not accepted	<i>Brassica repanda</i> subsp. <i>repanda</i>	<i>Sisymbrium repandum</i>	Novv. Fl. France: 26. (1863), in clavi.	Brassicaceae
<i>Brassicastrum elongatum</i> (Ehrh.) Link	not accepted	<i>Brassica repanda</i> subsp. <i>saxatilis</i>	<i>Diplotaxis saxatilis</i>	Novv. Fl. France: 26. (1863), in clavi.	Brassicaceae
<i>Brassicella arenosa</i> (Jord.) Fourr.	not accepted	<i>Brassica elongata</i> subsp. <i>elongata</i>	<i>Brassica elongata</i>	Handb. 2: 318. (1829).	Brassicaceae
<i>Brassicella cheiranthos</i> (Willd.) Fourr.	not accepted	<i>Coincya monensis</i> subsp. <i>cheiranthos</i>	<i>Brassica arenosa</i>	Ann. Soc. Linn. Lyon, sér. 2: 16: 330. (1868).	Brassicaceae
<i>Brassicella coincyoides</i> Humbert & Maire	not accepted	<i>Coincya monensis</i> subsp. <i>cheiranthos</i>	<i>Brassica cheiranthos</i>	Ann. Soc. Linn. Lyon, sér. 2: 16: 330. (1868).	Brassicaceae
<i>Brassicella erucastrum</i> (L.) O.E. Schulz	not accepted	<i>Coincya monensis</i> subsp. <i>cheiranthos</i>		Maire, R.C.J.E., Bull. Soc. Hist. Nat. Afrique N. 21: Add. No. 232, Contr. Fasc. 11, 1927. (1930).	Brassicaceae
<i>Brassicella monensis</i> (L.) O.E. Schulz	not accepted	<i>Coincya monensis</i> subsp. <i>monensis</i>	<i>Brassica erucastrum?</i>	Bot. Jahrb. Syst. 54, Beibl. 119: 53. (1916).	Brassicaceae
<i>Brassicella monensis</i> subsp. <i>coincyoides</i> (Humbert & Maire) Maire	not accepted	<i>Coincya monensis</i> subsp. <i>monensis</i>	<i>Sisymbrium monense</i>	Bot. Jahrb. Syst. 54, Beibl. 119: 53. (1916).	Brassicaceae
<i>Brassicella montana</i> (DC.) H.E. Hess, Landolt & R. Hirzel	not accepted	<i>Coincya monensis</i> subsp. <i>cheiranthos</i>	<i>Brassicella coincyoides</i>	Bot. Jahrb. Syst. 54, Beibl. 119: 53. (1916).	Brassicaceae
<i>Brassicella nivalls</i> (Boiss. & Heldr.) O.E. Schulz	not accepted	<i>Brassica nivalls</i>	<i>Brassicella coincyoides</i>	Fl. Schweiz 2: 183 (1970); Fl. Schweiz 3: 778. (1972).	Brassicaceae
<i>Brassicella pseudoerucastrum</i> (Brot.) O.E. Schulz	not accepted	<i>Coincya monensis</i> subsp. <i>cheiranthos</i>	<i>Brassica cheiranthos</i> var. <i>montana</i>	Bot. Jahrb. Syst. 54, Beibl. 119: 53. (1916).	Brassicaceae
<i>Brassicella richeri</i> (Vill.) O.E. Schulz	not accepted	<i>Coincya richeri</i>	<i>Brassica pseudoerucastrum</i>	Bot. Jahrb. Syst. 54, Beibl. 119: 53. (1916).	Brassicaceae
<i>Brassicella setigera</i> (J. Gay ex Lange) Font Quer & Rothm.	not accepted	<i>Coincya monensis</i> subsp. <i>cheiranthos</i>	<i>Brassica richeri</i>	Bot. Jahrb. Syst. 54, Beibl. 119: 53. (1916).	Brassicaceae
<i>Brassicella valentina</i> (DC.) O.E. Schulz	not accepted	<i>Coincya monensis</i> subsp. <i>orophila</i>	<i>Sinapis setigera</i>	Sched. Fl. Iber. Select., Cent. II-III, Fontqueria: no. 129. (1935).	Brassicaceae
<i>Brassicella valentina</i> var. <i>granatensis</i> O.E. Schulz	not accepted	<i>Coincya monensis</i> subsp. <i>cheiranthos</i>	<i>Brassica valentina</i>	Bot. Jahrb. Syst. 54, Beibl. 119: 53. (1916), pro parte.	Brassicaceae
<i>Brassicella wrightii</i> O.E. Schulz	not accepted	<i>Coincya wrightii</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 70): 114. (1919).	Brassicaceae
<i>Braya aenea</i> Bunge	not accepted	<i>Braya rosea</i>		J. Bot. (London) 74, suppl. 1: 1. (1936).	Brassicaceae
<i>Braya aenea</i> subsp. <i>aenea</i> Bunge	not accepted	<i>Braya rosea</i>		Del. Sem. Horti Dorpat.: 8. (1841).	Euclidieae
<i>Braya aenea</i> subsp. <i>pseudoaenea</i> V.V. Petrovsky	not accepted	<i>Braya glabella</i>			Euclidieae
<i>Braya alpina</i> Hook.f. & T. Anderson	not accepted	<i>Aphragmus oxycarpus</i>		Tolmatcheva, A.N. (ed.), Arkhiv. Fl. SSSR 7: 49. (1975).	Aphragmeae
<i>Braya alpina</i> Sternb. & Hoppe	accepted			Hooker, J.D., Fl. Brit. India 1: 155. (1872), [nom. illeg.]	Euclidieae
<i>Braya alpina</i> var. <i>americana</i> Hook.	not accepted	<i>Braya glabella</i>		Denkschr. König.-Baier. Bot. Ges. Regensburg 1: 66. (1815).	Euclidieae
<i>Braya americana</i> (Hook.) Fernald	not accepted	<i>Braya glabella</i>	<i>Braya alpina</i> var. <i>americana</i>	Fl. Bor.-Amer. 1: 65. (1930).	Euclidieae
<i>Braya angustifolia</i> (N. Busch) Vassilcz.	not accepted	<i>Braya rosea</i>	<i>Braya rosea</i> var. <i>angustifolia</i>	Rhodora 28: 203. (1926).	Euclidieae
<i>Braya arctica</i> Hook.	not accepted	<i>Braya purpurascens</i>		Komarov, V.L. (ed.), Fl. URSS 8: 73, Add. 636. (1939).	Euclidieae
<i>Braya bartlettiana</i> Jordal	not accepted	<i>Braya glabella</i>		Bot. App. Perry Jour. Soc. Voy.: 387. (1825).	Euclidieae
<i>Braya bartlettiana</i> var. <i>vestita</i> Hultén	not accepted	<i>Braya glabella</i>		Rhodora 54: 36. (1952).	Euclidieae
<i>Braya brachycarpa</i> (Vassilcz.) Al-Shehbaz & S.I. Warwick	not accepted	<i>Braya parvia</i>	<i>Tourneira brachycarpa</i>	Madroño 19: 223. (1968).	Euclidieae
<i>Braya brachycarpa</i> Vassilcz.	not accepted	<i>Braya rosea</i>		Novon 14: 269. (2004), [nom. illeg.].	Euclidieae
<i>Braya brevicaulis</i> Em. Schmid	not accepted	<i>Braya rosea</i>		Komarov, V.L. (ed.), Fl. URSS 8: 72, Add. 636. (1939).	Euclidieae
<i>Braya cachsenis</i> Speng.	not accepted	<i>Ascheroniodoxa cachsenis</i>		Feddes Repert. 31: 48. (1932).	Euclidieae
<i>Braya calycina</i> (Desv.) Wedd.	not accepted	<i>Brayopsis calycina</i>	<i>Draba calycina</i>	Commun. Mus. Nac. Buenos Aires 1: 46. (1898).	Eudemaeae
<i>Braya densiflora</i> Muschl.	not accepted	<i>Weberbaueria spathulifolia</i>		Chlor. Andina: tab. 85. (1856).	Eudemaeae
<i>Braya dentata</i> (All.) Dalla Torre	not accepted	<i>Murbeckiella pinnatifida</i>	<i>Sisymbrium dentatum</i>	Bot. Jahrb. Syst. 40: 275. (1908).	Thelypodieae
<i>Braya dubia</i> (R. Br.) Hook.f.	not accepted	<i>Braya purpurascens</i>	<i>Platypetalum dubium</i>	Arlet, Beob. Alpenpfl.: 52. (1882).	Oreophytoneae
<i>Braya eschscholtziana</i> (Andrz. ex DC.) Benth. & Hook.f. ex S. Watson	not accepted	<i>Aphragmus eschscholtzianus</i>	<i>Aphragmus eschscholtzianus</i>	Trans. Linn. Soc. London 23: 319. (1861).	Euclidieae
<i>Braya falcata</i> Hochst.	not accepted	<i>Oreophyton falcatum</i>		Bibl. Index N. Amer. Bot. 1: 51. (1878).	Aphragmeae
<i>Braya fengii</i> (Al-Shehbaz) Al-Shehbaz & D.A. German	accepted			Richard, A., Tent. Fl. Abyss. 1: 17. (1847), pro syn. [nom. inval.].	Oreophytoneae
<i>Braya fernaldi</i> Abbe	accepted			Harvard Pap. Bot. 19(2): 163. (2014).	Euclidieae
<i>Braya foliosa</i> Pamp.	not accepted	<i>Aphragmus oxycarpus</i>		Rhodora 50: 12. (1948).	Euclidieae
<i>Braya forrestii</i> W.W. Sm.	not accepted	<i>Metashangrilala forrestii</i>		Bull. Soc. Bot. Ital. 1928: 40. (1928).	Aphragmeae
<i>Braya gamosepala</i> (Hedge) Al-Shehbaz & S.I. Warwick	accepted			Notes Roy. Bot. Gard. Edinburgh 8: 119. (1913).	Euclidieae
<i>Braya glabella</i> Richardson	accepted		<i>Arabiopsis gamosepala</i>	Novon 14: 269. (2004).	Euclidieae
				Bot. App. Franklin's Narr. Jour. Polar Sea, ed. 1: 743. (1823).	Euclidieae

<i>Braya glabella</i> subsp. <i>glabella</i> Richardson	accepted				Euclidiae
<i>Braya glabella</i> subsp. <i>prostrata</i> J.G. Harris	not accepted	<i>Braya purpurascens</i>		Novon 16: 348. (2006).	Euclidiae
<i>Braya glabella</i> subsp. <i>purpurascens</i> (R.Br.) W.J. Cody	not accepted	<i>Braya purpurascens</i>	<i>Platypetalum purpurascens</i>	Canad. Field-Nat. 108(1): 93. (1994).	Euclidiae
<i>Braya glabella</i> var. <i>glabella</i> Richardson	not accepted	<i>Braya glabella</i> subsp. <i>glabella</i>			Euclidiae
<i>Braya glabellia</i> Korsh. ex Tolm.	not accepted	<i>Draba alatica</i>		Komarov, V.L. (ed.), Fl. SSSR 8: 423. (1939), pro syn. [nom inval.]	Arabidae
<i>Braya glabellia</i> Spæg.	not accepted	<i>Xerodraba glabellia</i>		Anales Mus. Nac. Buenos Aires 7: 224. (1902).	Eudemeae
<i>Braya graminea</i> (Greene) M.E. Jones	not accepted	<i>Draba graminea</i>	<i>Draba graminea</i>	Contr. W. Bot. 15: 68. (1929).	Arabidae
<i>Braya henryae</i> Raup	not accepted	<i>Braya purpurascens</i>		Contr. Arnold Arbor. 6: 167. (1934).	Euclidiae
<i>Braya heterophylla</i> W.W. Sm.	not accepted	<i>Eutrema heterophyllum</i>		Notes Roy. Bot. Gard. Edinburgh 11: 201. (1919)	Eutremeae
<i>Braya humilis</i> (C.A. Mey.) B.L. Rob.	accepted		<i>Sisymbrium humile</i>	Gray, A. & al., Syn. Fl. N. Amer.: 1: 141. (1895).	Euclidiae
<i>Braya humilis</i> subsp. <i>arctica</i> (Böcher) Rollins	not accepted	<i>Braya humilis</i> subsp. <i>humilis</i>	<i>Touraria humilis</i> subsp. <i>arctica</i>	Rhodora 55: 115. (1953).	Euclidiae
<i>Braya humilis</i> subsp. <i>eflesmerensis</i> J.G. Harris	accepted			Novon 16: 345. (2006).	Euclidiae
<i>Braya humilis</i> subsp. <i>humilis</i> (C.A. Mey.) B.L. Rob.	accepted				Euclidiae
<i>Braya humilis</i> subsp. <i>maccaflae</i> J.G. Harris	accepted				Euclidiae
<i>Braya humilis</i> subsp. <i>poroifidi</i> J.G. Harris	accepted			Novon 16: 346. (2006).	Euclidiae
<i>Braya humilis</i> subsp. <i>ventosa</i> Rollins	not accepted	<i>Braya humilis</i> subsp. <i>humilis</i>		Novon 16: 348. (2006).	Euclidiae
<i>Braya humilis</i> var. <i>humilis</i> (C.A. Mey.) B.L. Rob.	not accepted	<i>Braya humilis</i> subsp. <i>humilis</i>	<i>Sisymbrium humile</i>	Rhodora 55: 114. (1953).	Euclidiae
<i>Braya imbricatifolia</i> (Barnéoud) A. Gray	not accepted	<i>Weberbaueria imbricatifolia</i>	<i>Draba imbricatifolia</i>	Bot. U.S. Expl. Exped. (Wilkes) 15, Phan.: 58. (1854).	Thypodoeae
<i>Braya intermedia</i> T.J. Sorensen	not accepted	<i>Braya humilis</i> subsp. <i>humilis</i>		Meddel. Grönländ 136(8): 15. (1954).	Euclidiae
<i>Braya involucrata</i> (Bunge) Ledeb.	not accepted	<i>Aphragmus involucratas</i>	<i>Platypetalum involucratum</i>	Fl. Ross. 1: 194. (1841).	Aphragmeae
<i>Braya kokonorica</i> O.E. Schulz	not accepted	<i>Solms-laubachia villosa</i>		Notizbl. Bot. Gart. Berlin-Dahlem 12: 209. (1934).	Euclidiae
<i>Braya limosella</i> Bunge	not accepted	<i>Braya rosea</i>		Del. Sem. Horti Dorpat.: 8. (1841).	Euclidiae
<i>Braya limoselloides</i> Bunge ex Ledeb.	not accepted	<i>Braya rosea</i>		Ledebour, C.F. von, Fl. Ross. 1: 194. (1841). [nom illeg.]	Euclidiae
<i>Braya linearis</i> Rouy	accepted			III. Pl. Eur. Rar. 11: 84. (1899).	Euclidiae
<i>Braya longii</i> Fernald	accepted			Rhodora 28: 202. (1926).	Euclidiae
<i>Braya lycopodioides</i> Spæg.	not accepted	<i>Xerodraba lycopodioides</i>		Anales Soc. Cl. Argent. 47: 170. (1899).	Eudemeae
<i>Braya lycopodioides</i> var. <i>contracta</i> Spæg.	not accepted	<i>Xerodraba lycopodioides</i>		Anales Mus. Nac. Buenos Aires 7: 224. (1902).	Eudemeae
<i>Braya marinillii</i> Pamp.	not accepted	<i>Solms-laubachia marinillii</i>		Bull. Soc. Bot. Ital. 1915: 29. (1915).	Euclidiae
<i>Braya monantha</i> (Gilig ex Kuntze) Spæg.	not accepted	<i>Xerodraba monantha</i>	<i>Draba monantha</i>	Anales Soc. Cl. Argent. 47: 171. (1899), in testa.	Eudemeae
<i>Braya monimocalyx</i> Gilg & Muschl. ex Hosseus	not accepted	<i>Brayopsis monimocalyx</i>		Bot. Acad. Nac. Ci. Cordoba 26: 1. (1921) [nom inval.]	Eudemeae
<i>Braya novae-angliae</i> (Rydb.) T.J. Sorensen	not accepted	<i>Braya humilis</i> subsp. <i>humilis</i>	<i>Pilosella novae-angliae</i>	Meddel. Grönländ 136(8): 22. (1954).	Euclidiae
<i>Braya novae-angliae</i> subsp. <i>abbei</i> Böcher	not accepted	<i>Braya humilis</i> subsp. <i>humilis</i>	<i>Pilosella novae-angliae</i>	Meddel. Grönländ 124(7): 21. (1956).	Euclidiae
<i>Braya novae-angliae</i> subsp. <i>novae-angliae</i> (Rydb.) T.J. Sorensen	not accepted	<i>Braya humilis</i> subsp. <i>humilis</i>	<i>Braya humilis</i> subsp. <i>ventosa</i>	Meddel. Grönländ 124(7): 21. (1956).	Euclidiae
<i>Braya novae-angliae</i> subsp. <i>ventosa</i> (Rollins) Böcher	not accepted	<i>Braya humilis</i> subsp. <i>humilis</i>		Meddel. Grönländ 124(7): 20. (1956).	Euclidiae
<i>Braya novae-angliae</i> var. <i>interior</i> Böcher	not accepted	<i>Braya humilis</i> subsp. <i>humilis</i>		Meddel. Grönländ 124(7): 19. (1956).	Euclidiae
<i>Braya novae-angliae</i> var. <i>lasrentiana</i> Böcher	not accepted	<i>Braya humilis</i> subsp. <i>humilis</i>		Handbk. New Zealand Fl.: 13. (1864).	Microlepidae
<i>Braya novae-zelandiae</i> Hook.f.	not accepted	<i>Pachycladon novae-zelandiae</i>		Proc. Amer. Acad. Arts 17: 199. (1882).	Boechereae
<i>Braya oregonensis</i> A. Gray	not accepted	<i>Cusickiella douglasii</i>		J. Linn. Soc. Bot. 5: 169. (1861).	Aphragmeae
<i>Braya oxycarpa</i> Hook.f. & Thomson	not accepted	<i>Aphragmus oxycarpus</i>		Trudy Imp. S.-Peterburgsk. Bot. Sada 21: 280. (1903).	Euclidiae
<i>Braya pamirica</i> (Korsh.) O. Fedtsch.	accepted		<i>Erysimum pamiricum</i>	Harvard Pap. Bot. 19(2): 166. (2014).	Euclidiae
<i>Braya parvia</i> (Z.X. An) Al-Shehbaz & D.A. German	accepted		<i>Touraria parvia</i>	Anales Soc. Cl. Argent. 47: 171. (1899).	Euclidiae
<i>Braya parvisonica</i> Spæg.	not accepted	<i>Xerodraba patagonica</i>		Erythae 3: 69. (1895). [nom illeg.]	Boechereae
<i>Braya pectinata</i> Greene	not accepted	<i>Polycentium fremontii</i>		Anales Mus. Nac. Buenos Aires 7: 225. (1902).	Eudemeae
<i>Braya pectinata</i> Spæg.	not accepted	<i>Xerodraba lycopodioides</i>		Harvard Pap. Bot. 19(2): 167. (2014).	Euclidiae
<i>Braya piasezkii</i> (Maxim.) Al-Shehbaz & D.A. German	accepted		<i>Arabis piasezkii</i>	Fl. Bor.-Amer. 1: 65. (1830).	Euclidiae
<i>Braya pilosa</i> Hook.	accepted			Arktich. Fl. SSSR 7: 52. (1975).	Euclidiae
<i>Braya pilosa</i> subsp. <i>thorild-wufflii</i> (Ostenf.) Petrovsky	not accepted	<i>Braya thorild-wufflii</i>	<i>Braya thorild-wufflii</i>	Syn. Fl. Germ. Helv., ed. 1: 1: 50. (1836).	Oreophytonae
<i>Braya pinnatifida</i> (Lam.) W.D.J. Koch	not accepted	<i>Murbeckiella pinnatifida</i>		Ledebour, C.F. von, Fl. Ross. 1: 195. (1841).	Euclidiae
<i>Braya purpurascens</i> (R.Br.) Bunge	accepted		<i>Platypetalum purpurascens</i>	Kungl. Svenska Vetenskapskad. Handl. IV. 13(1): 18. (1871).	Euclidiae
<i>Braya purpurascens</i> subsp. <i>thorild-wufflii</i> (Ostenf.) Hultén	not accepted	<i>Braya thorild-wufflii</i>	<i>Braya thorild-wufflii</i>	Naturaliste Canad. 9: 646. (1972).	Euclidiae
<i>Braya purpurascens</i> var. <i>thorild-wufflii</i> (Ostenf.) B. Bolvin	not accepted	<i>Braya thorild-wufflii</i>	<i>Braya thorild-wufflii</i>	Bot. U.S. Expl. Exped. (Wilkes) 15, Phan.: 57. (1854).	Thypodoeae
<i>Braya pusilla</i> A. Gray	not accepted	<i>Weberbaueria colchaguensis</i>	<i>Erysimum pusillum</i>	Anales Soc. Cl. Argent. 47: 172. (1899).	Eudemeae
<i>Braya pycnophylloides</i> Spæg.	not accepted	<i>Xerodraba patagonica</i> subsp. <i>pycnophylloides</i>		Harvard Pap. Bot. 19(2): 167. (2014).	Euclidiae
<i>Braya qingshuiheensis</i> (Ma & Z.Y. Zhu) Al-Shehbaz & D.A. German	accepted		<i>Microsymbrium qingshuiheense</i>	Rhodora 20: 203. (1918).	Euclidiae
<i>Braya richardsonii</i> (Rydb.) Fernald	not accepted	<i>Braya humilis</i> subsp. <i>humilis</i>	<i>Pilosella richardsonii</i>	Del. Sem. Horti Dorpat.: 7. (1839).	Euclidiae
<i>Braya rosea</i> Bunge	accepted			Vyskog. Fl. Vost. Sayana: 141. (1965).	Euclidiae
<i>Braya rosea</i> var. <i>aenea</i> (Bunge) Malyshev	not accepted	<i>Braya rosea</i>	<i>Braya aenea</i>	Fl. Sibir. & Orient. Extr. 6: 583. (1931).	Euclidiae
<i>Braya rosea</i> var. <i>angustifolia</i> N. Busch	not accepted	<i>Braya rosea</i>		Regel, E.A., Trudy Imp. S.-Peterburgsk. Bot. Sada 5: 241. (1877).	Euclidiae
<i>Braya rosea</i> var. <i>glabra</i> Regel & Schmalh.	not accepted	<i>Braya rosea</i>		Bull. Soc. Bot. France 33: 403. (1886).	Aphragmeae
<i>Braya rosea</i> var. <i>rosea</i> Bunge	not accepted	<i>Braya rosea</i>		Regel, E.A., Trudy Imp. S.-Peterburgsk. Bot. Sada 5: 241. (1877).	Euclidiae
<i>Braya rubicunda</i> Franch.	not accepted	<i>Aphragmus oxycarpus</i>		Al-Shehbaz, I.A. & German, D.A., Harvard Pap. Bot. 19(2): 168. (2014).	Euclidiae
<i>Braya scharnhorstii</i> Regel & Schmalh.	accepted			Del. Sem. Horti Dorpat.: 7. (1839).	Eutremeae
<i>Braya silchuanica</i> Al-Shehbaz	accepted			J. Linn. Soc. Bot. 29: 303. (1892).	Euclidiae
<i>Braya silquosa</i> Bunge	not accepted	<i>Eutrema scapiflorum</i>		Fl. Tangut. 1: 69. tab. 28. (1859).	Euclidiae
<i>Braya silensis</i> Hemsl.	not accepted	<i>Braya tibetica</i>		Harvard Pap. Bot. 19(2): 170. (2014).	Euclidiae
<i>Braya sinuata</i> Maxim.	not accepted		<i>Erysimum stigmatosum</i>	Syn. Fl. Germ. Helv., ed. 1: 1: 50. (1836).	Euclidiae
<i>Braya stigmatosa</i> (Franch.) Al-Shehbaz & D.A. German	accepted		<i>Sisymbrium supinum</i>	Hooker, J.D. & Thomson, T., J. Linn. Soc. Bot. 5: 168. (1861).	Euclidiae
<i>Braya supina</i> (L.) W.D.J. Koch	not accepted	<i>Ericastrum supinum</i>		Meddel. Grönländ 64: 176. (1923).	Euclidiae
<i>Braya thomsonii</i> Hook.f.	accepted			Novon 16: 350. (2006).	Euclidiae
<i>Braya thorild-wufflii</i> Ostenf.	accepted			J. Linn. Soc. Bot. 5: 168. (1861).	Euclidiae
<i>Braya thorild-wufflii</i> subsp. <i>glabrata</i> J.G. Harris	not accepted	<i>Braya thorild-wufflii</i>		Bull. Soc. Bot. Ital. 1915: 30. (1915).	Euclidiae
<i>Braya tibetica</i> Hook.f. & Thomson	accepted			Nouv. Mém. Soc. Imp. Naturalistes Moscou 11: 61. (1859).	Boechereae
<i>Braya tibetica</i> var. <i>breviscapa</i> Pamp.	not accepted	<i>Braya tibetica</i>		Feddes Reptert. 31: 48. (1932).	Euclidiae
<i>Braya tilingii</i> Regel & Tiling	not accepted	<i>Borodinia macrophylla</i>		J. Linn. Soc. Bot. 5: 168. (1861).	Euclidiae
<i>Braya triokleri</i> Em. Schmid	not accepted	<i>Braya rosea</i>		Fl. Baic.-Dahur. 1: 163. (1842-1845).	Euclidiae
<i>Braya uniflora</i> Hook.f. & Thomson	not accepted	<i>Pycnolintus uniflora</i>		Notes Roy. Bot. Gard. Edinburgh 11: 202. (1919).	Eutremeae
<i>Braya versicolor</i> Turcz.	not accepted	<i>Braya silquosa</i>		Bot. Jahrb. Syst. 42: 483. (1909).	Eudemeae
<i>Braya verticillata</i> (Jeffrey & W.W. Sm.) W.W. Sm.	not accepted	<i>Eutrema verticillatum</i>	<i>Cardamine verticillata</i>	Nordic J. Bot. 8: 623. (1989).	Eudemeae
<i>Brayopsis alpininae</i> Gilg & Muschl.	accepted			Bot. Jahrb. Syst. 42: 483. (1909).	Eudemeae
<i>Brayopsis alpininae</i> subsp. <i>alpininae</i> Gilg & Muschl.	accepted			Bot. Jahrb. Syst. 42: 484. (1909).	Eudemeae
<i>Brayopsis alpininae</i> subsp. <i>smithii</i> Al-Shehbaz	accepted				Eudemeae
<i>Brayopsis argentea</i> Gilg & Muschl.	not accepted	<i>Brayopsis calycina</i>			Eudemeae
<i>Brayopsis calycina</i> (Desv.) Gilg & Muschl.	accepted		<i>Draba calycina</i>		Eudemeae

<i>Brayopsis chacasensis</i> Al-Shehbaz & A. Cano	accepted		Al-Shehbaz, I.A. et al., Kew Bulletin 68(2): 219. (2013).	Eudemeae
<i>Brayopsis colombiana</i> Al-Shehbaz	accepted		J. Arnold Arbor. 71: 97. (1990).	Eudemeae
<i>Brayopsis colombiana</i> subsp. <i>colombiana</i> Al-Shehbaz	accepted		J. Arnold Arbor. 71: 97. (1990).	Eudemeae
<i>Brayopsis colombiana</i> subsp. <i>ecuadoriana</i> Al-Shehbaz	accepted		Bot. Jahrb. Syst. 42: 484. (1909).	Eudemeae
<i>Brayopsis dipnisioides</i> (Wedd.) Gilg & Muschl.	accepted	<i>Draba dipnisioides</i>	Ann. Missouri Bot. Gard. 77: 843. (1990).	Eudemeae
<i>Brayopsis gamosepala</i> Al-Shehbaz	accepted		Bot. Jahrb. Syst. 42: 482. (1909).	Eudemeae
<i>Brayopsis grandiflora</i> (Planchon) Gilg & Muschl.	not accepted	<i>Eudema rupestris</i>	Kongl. Svenska Vetenskapskad. Handl. 56(5): 236. (1916).	Eudemeae
<i>Brayopsis haultalii</i> (Gilg & Muschl.) Skottsb.	not accepted	<i>Eudema haultalii</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 241. (1924).	Eudemeae
<i>Brayopsis monilomealyx</i> O.E. Schulz	accepted		Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 241. (1924).	Eudemeae
<i>Brayopsis pycnophylla</i> Gilg & Muschl.	not accepted	<i>Brayopsis alpiniae</i>	Bot. Jahrb. Syst. 42: 484. (1909).	Eudemeae
<i>Brayopsis remyana</i> (Wedd.) Gilg & Muschl.	not accepted	<i>Eudema nobilgna</i> subsp. <i>remyana</i>	Bot. Jahrb. Syst. 42: 482. (1909).	Eudemeae
<i>Brayopsis skottsbergii</i> Gilg & Muschl. ex Skottsb.	not accepted	<i>Alshehbazia haultalii</i>	Kongl. Svenska Vetenskapskad. Handl. 56(5): 236. (1916).	Eudemeae
<i>Brayopsis trichocarpa</i> (Muschl.) Gilg & Muschl.	not accepted	<i>Weberbaueria trichocarpa</i>	Bot. Jahrb. Syst. 42: 484. (1909).	Thelypodieae
<i>Brayopsis weberbaueri</i> Gilg & Muschl.	not accepted	<i>Brayopsis calycina</i>	Bot. Jahrb. Syst. 42: 483. (1909).	Eudemeae
<i>Brossardia papyracea</i> Boiss.	not accepted	<i>Noccaea papyracea</i>	Ann. Sci. Nat. Bot., sér. 2, 16: 380. (1841).	Coleuteocarpeae
<i>Brossardia retusa</i> Boiss.	not accepted	<i>Noccaea papyracea</i>	Fl. Orient. 1: 336. (1867).	Coleuteocarpeae
<i>Buchingera axillaris</i> Boiss. & Hohen.	not accepted	<i>Asperuginoides axillaris</i>	Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 1, 2(8): 29. (1849). [nom illeg.]	unplaced
<i>Bunias aegyptiaca</i> L.	not accepted	<i>Ochthodium aegyptiacum</i>	Syst. Nat., ed. 12, 3 (App. Veg. to Vol. 2): 231. (1768).	unplaced
<i>Bunias arvensis</i> Jord.	not accepted	<i>Bunias erucago</i>	Cat. Gramin. Jard. Dijon 1848: 18, in adnot. (1848).	Buniadeae
<i>Bunias aspera</i> Retz.	not accepted	<i>Bunias erucago</i>	Observ. Bot. 2: 21. (1781).	Buniadeae
<i>Bunias balearica</i> L.	not accepted	<i>Succowia balearica</i>	Syst. Nat., ed. 12, 2: 446. (1767).	Brassicaceae
<i>Bunias brachyptera</i> Jord.	not accepted	<i>Bunias erucago</i>	Diagn. Esp. Nouv.: 343. (1864), in obs.	Buniadeae
<i>Bunias cakile</i> L.	not accepted	<i>Cakile maritima</i> subsp. <i>maritima</i>	Sp. Pl. 2: 670. (1753).	Brassicaceae
<i>Bunias cochlearioides</i> Murray	not accepted	<i>Leiocarpaea cochlearioides</i>	Novi Comment. Soc. Regiae Sci. Gott. 8: 42, tab. 3. (1777).	Calepineae
<i>Bunias cornuta</i> L.	not accepted	<i>Puglionium cornutum</i>	Sp. Pl. 2: 669. (1753).	Megacarpaeae
<i>Bunias dubia</i> Zapal.	not accepted	<i>Bunias erucago</i>	Bull. Int. Acad. Sci. Cracovie, Cl. Sci. Math., Sér. B, 1913: 446. (1913).	Buniadeae
<i>Bunias edentula</i> Bigelow	not accepted	<i>Cakile edentula</i>	Fl. Boston.: 157. (1814).	Brassicaceae
<i>Bunias erucago</i> L.	accepted		Sp. Pl. 2: 670. (1753).	Buniadeae
<i>Bunias littoralis</i> Salisb.	not accepted	<i>Cakile maritima</i> subsp. <i>maritima</i>	Prodr. Střp. Chap. Allerton: 273. (1796) [nom. illeg.]	Brassicaceae
<i>Bunias macroptera</i> Rchb.	not accepted	<i>Bunias erucago</i>	Fl. Germ. Excurs.: 654. (1832).	Buniadeae
<i>Bunias myagroides</i> L.	not accepted	<i>Erucaria hispanica</i>	Mantissa Pl. 96. (1767).	Brassicaceae
<i>Bunias orientalis</i> L.	accepted		Sp. Pl. 2: 670. (1753).	Buniadeae
<i>Bunias prostrata</i> Desf.	not accepted	<i>Muricaria prostrata</i>	Fl. Atlant. 2: 76, tab. 150. (1796).	Brassicaceae
<i>Bunias sibirica</i> L.	not accepted	<i>Leiocarpaea cochlearioides?</i>	Colon. Pl. 8. (1768) [nom. inval.]	Calepineae
<i>Bunias spinosa</i> L.	not accepted	<i>Zilla spinosa</i> subsp. <i>spinosa</i>	Mantissa Pl. 96. (1767).	Brassicaceae
<i>Bunias styraca</i> M. Bieb.	not accepted	<i>Euclidium styracum</i>	Fl. Taur.-Cauc. 2: 88. (1808).	Euridieae
<i>Bunias tafarica</i> Willd.	not accepted	<i>Lithwinia tenuissima</i>	Sp. Pl., ed. 4, 3(1): 413. (1800) [nom. illeg.]	Chorisporaeae
<i>Bunias tcheliensis</i> Debeaux	not accepted	<i>Leiocarpaea cochlearioides</i>	Actes Soc. Linn. Bordeaux 33: 85. (1879).	Calepineae
<i>Bunias tenuifolia</i> Sm.	not accepted	<i>Diodemum aegyptius</i>	Silthorp, J. & Smith, J.E., Fl. Graec. Prodr. 2(1): 3. (1813).	Brassicaceae
<i>Bunias tricornis</i> Lange	not accepted	<i>Bunias erucago</i>	Vidensk. Meddel. Dansk Naturhist. Foren. Kjøbenhavn 1865: 82. (1866).	Buniadeae
<i>Bursa antipoda</i> (F. Muell.) Shultze	not accepted	<i>Balfantia antipoda</i>	Revis. Gen. Pl. 1: 21. (1891).	Microlepidieae
<i>Bursa bursa-pastoris</i> (L.) Shafer	not accepted	<i>Thlaspi bursa-pastoris</i>	Ann. Carnegie Mus. 1: 25. (1901).	Camelineae
<i>Bursa cochlearina</i> (F. Muell.) Kuntze	not accepted	<i>Phlegmatospermum cochlearinum</i>	Revis. Gen. Pl. 1: 21. (1891).	Microlepidieae
<i>Bursa djurdjurae</i> Shull	not accepted	<i>Capsella bursa-pastoris</i>	Proc. Intern. Congr. Pl. Sci., Ithaca: 851. (1929).	Camelineae
<i>Bursa drummondii</i> (Benth.) Kuntze	not accepted	<i>Phlegmatospermum drummondii</i>	Revis. Gen. Pl. 1: 21. (1891).	Microlepidieae
<i>Bursa fracticrusis</i> Borbás	not accepted	<i>Capsella bursa-pastoris</i>	Magyar Bot. Lapok 1: 23. (1902).	Camelineae
<i>Bursa grandiflora</i> (Fauché & Chaub.) Kuntze	not accepted	<i>Capsella grandiflora</i>	Revis. Gen. Pl. 1: 20. (1891).	Camelineae
<i>Bursa humistrata</i> (F. Muell.) Kuntze	not accepted	<i>Cuphonotis humistrata</i>	Revis. Gen. Pl. 1: 21. (1891).	Microlepidieae
<i>Bursa nana</i> (Baumg.) Borbás	not accepted	<i>Capsella bursa-pastoris</i>	Magyar Bot. Lapok 1: 19. (1902).	Camelineae
<i>Bursa occidentalis</i> Shull	not accepted	<i>Capsella bursa-pastoris</i>	Proc. Intern. Congr. Pl. Sci., Ithaca: 847. (1929).	Camelineae
<i>Bursa orientalis</i> Shull	not accepted	<i>Capsella bursa-pastoris</i>	Proc. Intern. Congr. Pl. Sci., Ithaca: 849. (1929).	Camelineae
<i>Bursa pastoris</i> Weber	not accepted	<i>Capsella bursa-pastoris</i>	Wiggers, F.H., Prim. Fl. Holstatacae: 47. (1780).	Camelineae
<i>Bursa penarthae</i> Shull	not accepted	<i>Capsella bursa-pastoris</i>	Proc. Intern. Congr. Pl. Sci., Ithaca: 851. (1929).	Camelineae
<i>Bursa pilosula</i> (F. Muell.) Kuntze	not accepted	<i>Microlepidium pilosulum</i>	Revis. Gen. Pl. 1: 21. (1891).	Microlepidieae
<i>Bursa procumbens</i> (L.) Kuntze	not accepted	<i>Hornungia procumbens</i>	Revis. Gen. Pl. 1: 20. (1891).	Microlepidieae
<i>Bursa rubella</i> (Reut.) Druce	not accepted	<i>Capsella rubella</i>	Bot. Soc. Exch. Club Brit. Isles 7 (1925): 864. (1926).	Camelineae
<i>Bursa fuscaloosae</i> Shull	not accepted	<i>Capsella bursa-pastoris</i>	Proc. Intern. Congr. Pl. Sci., Ithaca: 856. (1929).	Camelineae
<i>Bursa viguleri</i> Shull	not accepted	<i>Capsella bursa-pastoris</i>	Proc. Intern. Congr. Pl. Sci., Ithaca: 855. (1929).	Camelineae
<i>Cakile aegyptia</i> (L.) Spreng.	not accepted	<i>Diodemum aegyptius</i>	Syst. Veg., ed. 16, 2: 852. (1825).	Brassicaceae
<i>Cakile aegyptiaca</i> Willd.	not accepted	<i>Cakile maritima</i> subsp. <i>maritima</i>	Sp. Pl., ed. 4, 3(1): 417. (1800).	Brassicaceae
<i>Cakile aegyptiaca</i> (L.) Pignatti	not accepted	<i>Cakile maritima</i> subsp. <i>maritima</i>	Atti Ist. Bot. Univ. Pavia, ser. 5, 12: 149. (1956).	Brassicaceae
<i>Cakile aegyptiaca</i> var. <i>australis</i> (Coss.) Maire & Weiller	not accepted	<i>Cakile maritima</i> subsp. <i>maritima</i>	Maire, R.C.J.E. in Quétel, P. & Lechevallier, P. (eds.), Fl. Afrique N: 12: 402. (1965).	Brassicaceae
<i>Cakile aegyptiaca</i> var. <i>edentula</i> (Lore) Maire & Weiller	not accepted	<i>Cakile edentula</i> subsp. <i>edentula</i> var. <i>edentula</i>	Maire, R.C.J.E. in Quétel, P. & Lechevallier, P. (eds.), Fl. Afrique N: 12: 402. (1965).	Brassicaceae
<i>Cakile aegyptiaca</i> var. <i>hispanica</i> (Jord.) Maire & Weiller	not accepted	<i>Cakile maritima</i> subsp. <i>maritima</i>	Maire, R.C.J.E. in Quétel, P. & Lechevallier, P. (eds.), Fl. Afrique N: 12: 403. (1965).	Brassicaceae
<i>Cakile aegyptiaca</i> var. <i>latifolia</i> (Desf.) Maire & Weiller	not accepted	<i>Cakile maritima</i> subsp. <i>maritima</i>	Maire, R.C.J.E. in Quétel, P. & Lechevallier, P. (eds.), Fl. Afrique N: 12: 402. (1965).	Brassicaceae
<i>Cakile aegyptiaca</i> var. <i>suavica</i> (Maire, Weiller, & Wilczek) Maire & Weiller	not accepted	<i>Cakile maritima</i> var. <i>latifolia</i>	Maire, R.C.J.E. in Quétel, P. & Lechevallier, P. (eds.), Fl. Afrique N: 12: 402. (1965).	Brassicaceae
<i>Cakile aequalis</i> L'Her. ex DC.	not accepted	<i>Cakile lanceolata</i> subsp. <i>lanceolata</i>	Reg. Veg. Syst. Nat. 2: 430. (1821).	Brassicaceae
<i>Cakile alacranensis</i> Millsp.	not accepted	<i>Cakile lanceolata</i> subsp. <i>alacranensis</i>	Publ. Field Mus. Nat. Hist. Bot. Ser. 2, 2: 130. (1900).	Brassicaceae
<i>Cakile americana</i> Nutt.	not accepted	<i>Cakile edentula</i> subsp. <i>edentula</i>	Gen. N. Amer. Pl. 2: 62. (1818).	Brassicaceae
<i>Cakile arabica</i> Velen. & Bornm.	accepted		Bormüller, J.F.N., Feddes Reperit. 9: 114. (1911).	Brassicaceae
<i>Cakile arctica</i> Pobed.	not accepted	<i>Cakile maritima</i> subsp. <i>islandica</i>	Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 15: 64. (1953).	Brassicaceae
<i>Cakile baltica</i> (Rouy & Fouc.) Pobed.	not accepted	<i>Cakile maritima</i> subsp. <i>baltica</i>	Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 15: 66. (1953).	Brassicaceae
<i>Cakile cakile</i> (L.) H. Karst.	not accepted	<i>Cakile maritima</i> subsp. <i>maritima</i>	Deut. Flor.-Pharm. Med. Bot., ed. 1, 7: 663. (1882) [nom. illeg.]	Brassicaceae
<i>Cakile californica</i> A. Heller	not accepted	<i>Cakile edentula</i> subsp. <i>edentula</i> var. <i>edentula</i>	Muhlenbergia 3: 10. (1907).	Brassicaceae
<i>Cakile chapmanii</i> Millsp.	not accepted	<i>Cakile lanceolata</i> subsp. <i>fusiformis</i>	Publ. Field Mus. Nat. Hist. Bot. Ser. 2, 2: 130. (1900).	Brassicaceae
<i>Cakile constricta</i> Rodman	accepted		Contr. Gray Herb. 205: 131. (1974).	Brassicaceae
<i>Cakile crenata</i> Jord.	not accepted	<i>Cakile maritima</i> subsp. <i>maritima</i>	Diagn. Esp. Nouv.: 346. (1864).	Brassicaceae
<i>Cakile cubensis</i> Kunth	not accepted	<i>Cakile lanceolata</i> subsp. <i>lanceolata</i>	Humboldt, F.W.H.A. von, Borpland, A.J.A. & Kunth, K.S., Nov. Gen. Sp. 5: 75. (1821).	Brassicaceae
<i>Cakile cyrenaica</i> Spreng.	not accepted	<i>Cakile maritima</i> subsp. <i>maritima</i>	Syst. Veg., ed. 16, 2: 852. (1825).	Brassicaceae
<i>Cakile domingensis</i> Tussac	not accepted	<i>Cakile lanceolata</i> subsp. <i>lanceolata</i>	Fl. Antill. 1: 119. (1808).	Brassicaceae
<i>Cakile edentula</i> (Bigelow) Hook.	accepted		Fl. Bor.-Amer.: 59. (1830).	Brassicaceae
<i>Cakile edentula</i> Jord.	not accepted	<i>Cakile maritima</i> subsp. <i>maritima</i>	Diagn. Esp. Nouv.: 344. (1864) [nom. illeg.]	Brassicaceae
<i>Cakile edentula</i> subsp. <i>edentula</i> (Bigelow) Hook.	not accepted	<i>Cakile edentula</i> subsp. <i>edentula</i> var. <i>edentula</i>		Brassicaceae

<i>Cakile edentula</i> subsp. <i>edentula</i> (Bigelow) Hook.	accepted		<i>Bunias edentula</i>		Rhodora 54: 23. (1922).	Brassicaceae
<i>Cakile edentula</i> subsp. <i>edentula</i> Fernald	accepted		<i>Cakile harperi</i>		Contr. Gray Herb. 205: 125. (1974).	Brassicaceae
<i>Cakile edentula</i> subsp. <i>harperi</i> (Small) Rodman	accepted		<i>Cakile maritima</i> f. <i>islandica</i>		Fl. Iceland 226. (1983).	Brassicaceae
<i>Cakile edentula</i> subsp. <i>islandica</i> (Gand.) A. Löve & D. Löve	not accepted	<i>Cakile maritima</i> subsp. <i>islandica</i>			Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 15: 71. (1953).	Brassicaceae
<i>Cakile euxina</i> Pobed.	not accepted	<i>Cakile lanceolata</i> subsp. <i>fusiformis</i>			Pitonia 3: 346. (1998).	Brassicaceae
<i>Cakile fusiformis</i> Greene	not accepted		<i>Cakile maritima</i> var. <i>geniculata</i>		Publ. Field Mus. Nat. Hist. Bot. Ser. 2: 2: 126. (1900).	Brassicaceae
<i>Cakile geniculata</i> (B.L. Rob.) Millsp.	accepted				Fl. S.E. United States: 478. (1903).	Brassicaceae
<i>Cakile harperi</i> Small	not accepted	<i>Cakile edentula</i> subsp. <i>harperi</i>			Diagn. Esp. Nouv.: 345. (1864).	Brassicaceae
<i>Cakile hispanica</i> Jord.	not accepted	<i>Cakile maritima</i> subsp. <i>maritima</i>			Novosti Sist. Vysih. Rast. 1964: 108. (1964).	Brassicaceae
<i>Cakile lacustris</i> (Fernald) Pobed.	not accepted	<i>Cakile edentula</i> subsp. <i>edentula</i> var. <i>lacustris</i>	<i>Cakile edentula</i> var. <i>lacustris</i>		Urban, I., Symb. Antill. 3: 504. (1903).	Brassicaceae
<i>Cakile lanceolata</i> (Willd.) O.E. Schulz	accepted		<i>Raphanus lanceolatus</i>		Contr. Gray Herb. 205: 116. (1974).	Brassicaceae
<i>Cakile lanceolata</i> subsp. <i>alacranensis</i> (Millsp.) Rodman	accepted		<i>Cakile alacranensis</i>		Contr. Gray Herb. 205: 116. (1974).	Brassicaceae
<i>Cakile lanceolata</i> subsp. <i>fusiformis</i> (Greene) Rodman	accepted		<i>Cakile fusiformis</i>		Contr. Gray Herb. 205: 114. (1974).	Brassicaceae
<i>Cakile lanceolata</i> subsp. <i>lanceolata</i> (Willd.) O.E. Schulz	accepted		<i>Raphanus lanceolatus</i>		Contr. Gray Herb. 205: 116. (1974).	Brassicaceae
<i>Cakile lanceolata</i> subsp. <i>pseudocnestricta</i> Rodman	accepted				Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 19: 44. (1959).	Brassicaceae
<i>Cakile lapponica</i> Pobed.	not accepted	<i>Cakile maritima</i> subsp. <i>islandica</i>			Lamarck, J.B.A.P. de Monnet de, Encycl. Suppl. 2: 88. (1811)	Brassicaceae
<i>Cakile latifolia</i> (Desf.) Poir.	not accepted	<i>Cakile maritima</i> subsp. <i>maritima</i>	<i>Cakile maritima</i> var. <i>latifolia</i>		Diagn. Esp. Nouv.: 345. (1864).	Brassicaceae
<i>Cakile littoralis</i> Jord.	not accepted	<i>Cakile maritima</i> subsp. <i>maritima</i>			Bull. Soc. Bot. France 47: 343. (1900).	Brassicaceae
<i>Cakile maritima</i> f. <i>islandica</i> Gand.	not accepted	<i>Cakile maritima</i> subsp. <i>islandica</i>			Fl. France 2: 69. (1895).	Brassicaceae
<i>Cakile maritima</i> prol. <i>baetica</i> Rouy & Fouc.	not accepted	<i>Cakile maritima</i> subsp. <i>baetica</i>			Fl. Carniol., ed. 2: 2: 35. (1772).	Brassicaceae
<i>Cakile maritima</i> Scop.	accepted		<i>Bunias cakile</i>		Consp. Fl. Eur.: 29. (1878).	Brassicaceae
<i>Cakile maritima</i> subsp. <i>aegyptiaca</i> (Willd.) Nyman	not accepted	<i>Cakile maritima</i> subsp. <i>maritima</i>	<i>Cakile aegyptiaca</i>		Feddes Reper. 69: 37. (1964).	Brassicaceae
<i>Cakile maritima</i> subsp. <i>baetica</i> Rouy & Fouc. Hyl. ex P.W. Ball	accepted		<i>Cakile euxina</i>		Savulescu, T. (ed.), Fl. Rep. Pop. Romîne 3: 480. (1955).	Brassicaceae
<i>Cakile maritima</i> subsp. <i>euxina</i> (Pobed.) Nyar.	accepted		<i>Cakile maritima</i> var. <i>integrifolia</i>		Greuter, W. R. & al., Med-Checklist 3: 74. (1986).	Brassicaceae
<i>Cakile maritima</i> subsp. <i>integrifolia</i> (Hornem.) Greuter & Burdet	not accepted	<i>Cakile maritima</i> subsp. <i>maritima</i>	<i>Cakile maritima</i> f. <i>islandica</i>		Jonsell, B.E., Nordic J. Bot. 16: 8. (1996).	Brassicaceae
<i>Cakile maritima</i> subsp. <i>islandica</i> (Gand.) Elven	accepted				Loret, H. & Barrandon, A., Fl. Montpellier 1: 64. (1876).	Brassicaceae
<i>Cakile maritima</i> subsp. <i>maritima</i> Scop.	accepted		<i>Cakile edentula</i>		Loret, H. & Barrandon, A., Fl. Montpellier, ed. 2: 50. (1886).	Brassicaceae
<i>Cakile maritima</i> var. <i>australis</i> Coss.	not accepted	<i>Cakile maritima</i> subsp. <i>maritima</i>			Gray, A. & al., Syn. Fl. N. Amer.: 1: 132. (1895).	Brassicaceae
<i>Cakile maritima</i> var. <i>edentula</i> Loret	not accepted	<i>Cakile maritima</i> subsp. <i>maritima</i>			Fors. Oecon. Plantent., ed. 3: 1: 709. (1821).	Brassicaceae
<i>Cakile maritima</i> var. <i>geniculata</i> B.L. Rob.	not accepted	<i>Cakile geniculata</i>			Flor. Altant. 2: 77. (1796).	Brassicaceae
<i>Cakile maritima</i> var. <i>integrifolia</i> Hornem.	not accepted	<i>Cakile maritima</i> subsp. <i>maritima</i>			Maire, R. C.J.E., Bull. Soc. Hist. Nat. Afrique N. 26: 120. (1935).	Brassicaceae
<i>Cakile maritima</i> var. <i>latifolia</i> Desf.	not accepted	<i>Cakile maritima</i> subsp. <i>maritima</i>			Descr. Icon. Pl. Nov., fasc. 1: 5, tab. 7 (1864).	Brassicaceae
<i>Cakile maritima</i> var. <i>susica</i> Maire, Weiller & Wilczek	not accepted	<i>Cakile maritima</i> subsp. <i>maritima</i>			Lamarck, J.B.A.P. de Monnet de, Encycl. Suppl. 2: 88. (1811).	Brassicaceae
<i>Cakile monosperma</i> Lange	not accepted	<i>Cakile maritima</i> subsp. <i>maritima</i>			Lamarck, J.B.A.P. de Monnet de & Candolle, A.P. de, Fl. Franç., ed. 3, 4(2): 719. (1805).	Brassicaceae
<i>Cakile myagnoides</i> (L.) Poir.	not accepted	<i>Cakile maritima</i> subsp. <i>maritima</i>	<i>Bunias myagnoides</i>		Reg. Veg. Syst. Nat. 2: 432. (1821), pro syn.	Brassicaceae
<i>Cakile perennis</i> (L.) L'Hér. ex DC.	not accepted	<i>Eruca hispanica</i>	<i>Myagrum perenne</i>		Fruet. Sem. Pl. 2: 287. (1791).	Brassicaceae
<i>Cakile pinnatifida</i> Stokes	not accepted	<i>Eruca hispanica</i>			Bot. Mat. Med. 3: 484. (1812).	Brassicaceae
<i>Cakile rugosa</i> (L.) L'Hér. ex DC.	not accepted	<i>Eruca perenne</i>	<i>Myagrum rugosum</i>		Bot. Mat. Med. 3: 485. (1812).	Brassicaceae
<i>Cakile serapionis</i> Gaertn.	not accepted	<i>Cakile maritima</i> subsp. <i>maritima</i>			Fl. Belg.: 121. (1827).	Calepineae
<i>Cakile sinuatifolia</i> Stokes	not accepted	<i>Cakile maritima</i> subsp. <i>maritima</i>			J. Bot. Agric. 3: 158, 173. (1815).	Calepineae
<i>Calepina cochlearioides</i> (Murray) Dumort.	not accepted	<i>Leiocarpa cochlearioides</i>	<i>Bunias cochlearioides</i>		Hegi, G., Ill. Fl. Mitt.-Eur. 4(1): 189. (1916).	Calepineae
<i>Calepina corvini</i> (Ail.) Desv.	not accepted	<i>Calepina irregularis</i>	<i>Crambe corvini</i>		Fl. Pyren. 3: 248. (1901). [nom. illeg.]	Calepineae
<i>Calepina irregularis</i> (Asso) Thell.	accepted		<i>Myagrum irregulare</i>		Feddes Reper. 84: 458. (1973).	Coleutocarpeae
<i>Calepina ruelii</i> Bubani	not accepted	<i>Calepina irregularis</i>			Feddes Reper. 84: 457. (1973).	Coleutocarpeae
<i>Callothiaspis abchasicum</i> F.K. Mey.	accepted		<i>Noccaea camikensis</i>		Hausknechtia 11: 185. (2006).	Coleutocarpeae
<i>Callothiaspis antitauricum</i> F.K. Mey.	accepted		<i>Thlaspi carienae</i>		Hausknechtia 11: 183. (2006).	Coleutocarpeae
<i>Callothiaspis camikense</i> (Aytaç, Nordt & Parolly) F.K. Mey.	accepted		<i>Thlaspi ilacinum</i>		Feddes Reper. 84: 457. (1973).	Coleutocarpeae
<i>Callothiaspis carienae</i> (Carlström) F.K. Mey.	accepted		<i>Capsella draboides</i>		Bot. Jahrb. Syst. 66: 91. (1933).	Alyssopsidaeae
<i>Callothiaspis ilacinum</i> (Boiss. & A. Huet) F.K. Mey.	accepted		<i>Nasturtiacarpa notorrhiza</i>		Novosti Sist. Vysih. Rast. 1968: 146. (1968).	Camelinaeae
<i>Calymmatium draboides</i> (Korsch.) O.E. Schulz	accepted		<i>Camelina sylvestris</i> var. <i>albiflora</i>		Magyar Fl.: 428. (1924).	Camelinaeae
<i>Calymmatium notorrhizum</i> (Gill) Botsch.	accepted				Ot Syst. Bot. Dergisi 18(1): 2. (2011).	Camelinaeae
<i>Camelina albiflora</i> (Boiss.) Jáv.	not accepted	<i>Camelina rumelica</i>	<i>Myagrum alyssum</i>		Verz. Tausche Säm. Früchte Bot. Gard. Univ. Zürich 1906: 10. (1906).	Camelinaeae
<i>Camelina alpkoyensis</i> Yild.	not accepted	<i>Camelina laxa</i>	<i>Myagrum alyssum</i>		Preslia 43: 322. (1971).	Camelinaeae
<i>Camelina alyssum</i> (Mill.) Thell.	accepted		<i>Myagrum alyssum</i>		Boissier, P.E., Fl. Orient. 1: 313. (1867).	Camelinaeae
<i>Camelina alyssum</i> subsp. <i>alyssum</i> (Mill.) Thell.	accepted		<i>Camelina foetida</i> var. <i>integerrima</i>		Syn. Pl. 2: 191. (1806).	Camelinaeae
<i>Camelina alyssum</i> subsp. <i>integerrima</i> (Čelak.) Smejkal	accepted				Reg. Veg. Syst. Nat. 2: 517. (1821).	Camelinaeae
<i>Camelina anomala</i> Boiss. & Hausskn.	accepted		<i>Rorippa austriaca</i>		Huber-Morath, A., Feddes Reper. 52: 41. (1943).	Camelinaeae
<i>Camelina austriaca</i> (Crantz) Pers.	not accepted	<i>Rorippa austriaca</i>	<i>Nasturtium austriacum</i>		Komarov, V.L. (ed.), Fl. URSS 8: 601, Add. 652. (1939).	Camelinaeae
<i>Camelina barbareaefolia</i> DC.	not accepted	<i>Rorippa barbareaefolia</i>			no. localised	Camelinaeae
<i>Camelina bornmuelleriana</i> Hub.-Mor. & Reese	not accepted	<i>Camelina microcarpa</i>	<i>Camelina sativa</i> var. <i>caucasica</i>		Syn. Pl. 2: 191. (1806).	Camelinaeae
<i>Camelina caucasica</i> (Sinskaya) Vassilcz.	not accepted	<i>Camelina sativa</i>	<i>Camelina sativa</i> var. <i>creptans</i>		Fl. Scut. Prodr. 2: 230. (1828).	Camelinaeae
<i>Camelina crepitans</i> (Sinskaya) Kusn.	not accepted	<i>Camelina sativa</i>	<i>Myagrum dentatum</i>		Nawi, Fl. Sauc. Mart. Tertii 4: 70. (1843).	Camelinaeae
<i>Camelina dentata</i> (Willd.) Pers.	not accepted	<i>Camelina alyssum</i> subsp. <i>alyssum</i>			Prodr. Fl. Böhmen: 461. (1875).	Camelinaeae
<i>Camelina fluvialis</i> Guss.	not accepted	<i>Rorippa amphibia</i>	<i>Myagrum foetidum</i>		Trudy Bot. Muz. Imp. Akad. Nauk 6: 23. (1909).	Camelinaeae
<i>Camelina foetida</i> (Bergeret) Fr.	not accepted	<i>Camelina alyssum</i> subsp. <i>alyssum</i>			Diagn. Pl. Orient. Nov., ser. 1, (15): 82. (1844).	Camelinaeae
<i>Camelina foetida</i> var. <i>integerrima</i> Čelak.	not accepted	<i>Camelina alyssum</i> subsp. <i>alyssum</i>			Ann. Sci. Nat. Bot., sér. 2, 17: 176. (1842).	Camelinaeae
<i>Camelina glabrata</i> (D.C.) Filitsch ex N.W. Zinger	not accepted	<i>Camelina alyssum</i> subsp. <i>integerrima</i>			Notes Roy. Bot. Gard. Edinburgh 26: 106. (1965).	Camelinaeae
<i>Camelina grandiflora</i> Boiss.	not accepted	<i>Camelina sativa</i>	<i>Camelina sativa</i> var. <i>glabrata</i>		Fl. Syr. Pal. Sin.: 88. (1896).	Camelinaeae
<i>Camelina hispida</i> Boiss.	accepted	<i>Camelina hispida</i> var. <i>grandiflora</i>			Ot Syst. Bot. Dergisi 5(2): 4. (2000).	Camelinaeae
<i>Camelina hispida</i> var. <i>grandiflora</i> (Boiss.) Hedge	accepted		<i>Camelina lasiocarpa</i>		Boissier, P.E., Fl. Orient. 1: 312. (1867).	Camelinaeae
<i>Camelina hispida</i> var. <i>hispida</i> Boiss.	accepted		<i>Camelina stefelthagenii</i>		Verz. Pfl. Cauc. Casp. Meer.: 193. (1831).	Camelinaeae
<i>Camelina hispida</i> var. <i>lasiocarpa</i> (Boiss. & Blanche) Post	accepted				Spenner, F.C.L., Fl. Friburg. 3: 958. (1829).	Camelinaeae
<i>Camelina hispida</i> var. <i>stefelthagenii</i> (Borm.) Yild.	accepted				Trudy Bot. Sada Imp. Juzevsk Univ. 13: 20. (1912).	Camelinaeae
<i>Camelina lasiocarpa</i> Boiss. & Blanche	not accepted	<i>Camelina hispida</i> var. <i>lasiocarpa</i>			Icon. Fl. Germ. Helv. 2: 10. (1837-38).	Camelinaeae
<i>Camelina laxa</i> C.A. Mey.	accepted				Reg. Veg. Syst. Nat. 2: 517. (1821).	Camelinaeae
<i>Camelina linicola</i> K.F. Schimp. & Spenn.	not accepted	<i>Camelina alyssum</i> subsp. <i>alyssum</i>			Luonnon Tutkija 51: 124. (1947).	Camelinaeae
<i>Camelina longistylis</i> Bordz.	not accepted	<i>Camelina microcarpa</i>	<i>Camelina sylvestris</i>		Bull. Bot. Res., Harbin 1(1-2): 106. (1981).	Camelinaeae
<i>Camelina macrocarpa</i> Wierzb. ex Rchb.	not accepted	<i>Camelina microcarpa</i>			Feddes Reper., Beih. 89: 66. (1936).	Camelinaeae
<i>Camelina microcarpa</i> Andr. ex DC.	accepted		<i>Camelina microcarpa</i>		Revista Argent. Agron. 14: 104. (1947).	Camelinaeae
<i>Camelina microcarpa</i> subsp. <i>sylvestris</i> (Wallr.) Hiltonen	not accepted	<i>Camelina microcarpa</i>				Camelinaeae
<i>Camelina microphylla</i> C.H. An	not accepted	<i>Camelina microcarpa</i>				Camelinaeae
<i>Camelina paphlagonica</i> Borm.	not accepted	<i>Camelina microcarpa</i>				Camelinaeae
<i>Camelina parodii</i> Ibarra & La Porte	not accepted	<i>Camelina alyssum</i>				Camelinaeae

<i>Camelina persistens</i> Rech.f.	not accepted	Camelina hispida var. hispida		Ark. Bot., ser. 2, 1: 304. (1950).	Camelineae
<i>Camelina pilosa</i> (DC.) N.W. Zinger	not accepted	Camelina microcarpa	<i>Camelina sativa</i> var. pilosa	Trudy Bot. Muzei Imp. Akad. Nauk 6: 22. (1909).	Camelineae
<i>Camelina pinnatifida</i> Hornem.	not accepted	Camelina alyssum		Hort. Bot. Hafn., 2: 595. (1815).	Camelineae
<i>Camelina rigida</i> Borrm. & Gauba	not accepted	Camelina rumelica subsp. transcaspica		Feddes Repert., 39: 84. (1935).	Camelineae
Camelina rumelica subsp. rumelica Velen.	accepted				Camelineae
Camelina rumelica subsp. transcaspica (Fritsch) Hedge	accepted		<i>Camelina transcaspica</i>	Rechinger, K.H. (ed.), Fl. Iranica 57: 339. (1965).	Camelineae
Camelina rumelica Velen.	accepted			Sitzungsber. Königl. Böhm. Ges. Wiss. Prag. Math.-Naturwiss. Cl. 1887: 448. (1887).	Camelineae
Camelina sativa (L.) Crantz	accepted		<i>Myagrum sativum</i>	Strp. Austr., ed. 1, 1: 17. (1762).	Camelineae
<i>Camelina sativa</i> Kotschy	not accepted	Camelina rumelica		Unger, F.J.A.N. & Kotschy, C.G.T., Die Insel Cypern: 330. (1865), non (L.) Crantz (1762), [nom illeg.]	Camelineae
<i>Camelina sativa</i> subsp. alyssum (Mill.) Thell.	not accepted	Camelina alyssum subsp. alyssum	<i>Myagrum alyssum</i>	Hegi, G., Il. Fl. Mitt.-Eur. 4(1): 371. (1919).	Camelineae
<i>Camelina sativa</i> subsp. microcarpa (Andrz. ex DC.) Hegl & E. Schmid	not accepted	Camelina microcarpa	<i>Camelina microcarpa</i>	Hegi, G., Il. Fl. Mitt.-Eur. 4(1): 370. (1919).	Camelineae
<i>Camelina sativa</i> subsp. pilosa (DC.) N.W. Zinger	not accepted	Camelina microcarpa	<i>Camelina sativa</i> var. pilosa	Sched. Herb. Fl. Ross. 6: 141. (1908).	Camelineae
<i>Camelina sativa</i> subsp. sativa (L.) Crantz	not accepted	Camelina sativa	<i>Myagrum sativum</i>		Camelineae
<i>Camelina sativa</i> subsp. zingeri (Mirek) Smejkal	not accepted	Camelina sativa	<i>Camelina sativa</i> var. zingeri	Preslia 63(2): 123. (1991).	Camelineae
<i>Camelina sativa</i> var. caucasica Sinskaya	not accepted	Camelina sativa		Trudy Pkhl. Bot. Gen. i Sel. 19(3): 544. (1928).	Camelineae
<i>Camelina sativa</i> var. crepitans Sinskaya	not accepted	Camelina sativa		Trudy Pkhl. Bot. Gen. i Sel. 19(3): 542. (1928).	Camelineae
<i>Camelina sativa</i> var. dentata (Willd.) Ibarra & La Porte	not accepted	Camelina alyssum subsp. alyssum	<i>Myagrum dentatum</i>	Revista Argent. Agron. 14: 97. (1947).	Camelineae
<i>Camelina sativa</i> var. glabrata DC.	not accepted	Camelina sativa		Reg. Veg. Syst. Nat. 2: 516. (1821).	Camelineae
<i>Camelina sativa</i> var. pilosa DC.	not accepted	Camelina microcarpa		Reg. Veg. Syst. Nat. 2: 516. (1821).	Camelineae
<i>Camelina sativa</i> var. zingeri Mirek	not accepted	Camelina sativa		Acta Soc. Bot. Polon. 49(4): 559. (1981).	Camelineae
<i>Camelina souliei</i> Batt.	not accepted	Brassica souliei subsp. souliei		Bull. Soc. Bot. France 36 (Pt. 2, Congrès Bot.): 218. (1890).	Brassicaceae
<i>Camelina stefelgehagenii</i> Borrm.	not accepted	Camelina hispida var. stefelgehagenii		Feddes Repert. 50: 129, tab. 339. (1941).	Camelineae
<i>Camelina sylvestris</i> var. albiflora Boiss.	not accepted	Camelina rumelica		Fl. Orient. 1: 312. (1867).	Camelineae
<i>Camelina sylvestris</i> Wallr.	not accepted	Camelina microcarpa		Sched. Crit.: 347. (1822).	Camelineae
<i>Camelina transcaspica</i> Fritsch	not accepted	Camelina rumelica subsp. transcaspica		Acad. Wiss. Wien Sitzungsber., Math.-Naturwiss. Kl., Abt. 1: 138: 365. (1929).	Camelineae
<i>Camelina yunnanensis</i> W.W. Sm.	not accepted	Rorippa globosa		Notes Roy. Bot. Gard. Edinburgh 11: 202. (1919).	Cardamineae
<i>Camelinopsis campylopoda</i> (Borrm. & Gauba) A.G. Mill.	not accepted	Pseudocamelina campylopoda	<i>Cochlearia campylopoda</i>	Notes Roy. Bot. Gard. Edinburgh 36: 32. (1978).	Thlaspidaeae
<i>Camelinopsis campylopoda</i> subsp. kurdica A.G. Mill.	not accepted	Pseudocamelina kurdica	<i>Camelinopsis campylopoda</i> subsp. kurdica	Notes Roy. Bot. Gard. Edinburgh 36: 32. (1978).	Thlaspidaeae
<i>Camelinopsis kurdica</i> (A.G. Mill.) Al-Shehbaz & A.G. Mill.	not accepted	Pseudocamelina kurdica		Al-Shehbaz, I.A., Taxon 61(5): 947. (2012).	Thlaspidaeae
<i>Campe barbarea</i> (L.) W. Wight ex Piper	not accepted	Barbarea vilgaris	<i>Erysimum barbarea</i>	Contr. U.S. Natl. Herb. 11: 303. (1906).	Cardamineae
<i>Campe intermedia</i> (Boreau) Rauschert	not accepted	Barbarea intermedia	<i>Barbarea intermedia</i>	Feddes Repert. 73: 224. (1966).	Cardamineae
<i>Campe orthoceras</i> (Ledeb.) A. Heller	not accepted	Barbarea orthoceras	<i>Barbarea orthoceras</i>	Mullerbergia 7: 124. (1912).	Cardamineae
<i>Campe stricta</i> (Andrz.) W. Wight ex Piper	not accepted	Barbarea stricta	<i>Barbarea stricta</i>	Contr. U.S. Natl. Herb. 11: 303. (1906).	Cardamineae
<i>Campe verna</i> (Mill.) A. Heller	not accepted	Barbarea verna	<i>Erysimum vernum</i>	Mullerbergia 7: 124. (1912).	Cardamineae
<i>Campyloptera carnea</i> (Banks & Sol.) Botsch. & Vved.	not accepted	Aethionema carneum	<i>Thlaspi carneum</i>	Fl. Uzbekist. 3: 212. (1955).	Aethionemeae
<i>Campyloptera sylvatica</i> Boiss.	not accepted	Aethionema sylvicum		Ann. Sci. Nat. Bot., sér. 2, 17: 194. (1842).	Aethionemeae
<i>Capsella</i> × galinii Murr	not accepted	Capsella bursa-pastoris × rubella		Östern. Bot. Zeltchr. 49: 171. (1899).	Camelineae
<i>Capsella</i> × gracilis Gren.	not accepted	Capsella bursa-pastoris × rubella		Mém. Soc. Émul. Doubs sér. 3, 2: 403. (1858).	Camelineae
<i>Capsella agrestis</i> Jord.	not accepted	Capsella bursa-pastoris		Diagn. Esp. Nouv. 339. (1864).	Camelineae
<i>Capsella alpestris</i> E.B. Almq.	not accepted	Capsella bursa-pastoris		Acta Horti Berg. 7: 84. (1921).	Camelineae
<i>Capsella andreaeana</i> F. Muell.	not accepted	Cuphonotus andreaeana		S. Sci. Rec. (Melbourne), n.s. 1: 49. (1885).	Microlepidaeae
<i>Capsella antipoda</i> F. Muell.	not accepted	Ballantinia antipoda		Trans. Philos. Soc. Victoria 1: 34. (1855).	Microlepidaeae
<i>Capsella apetala</i> Opiz	not accepted	Capsella bursa-pastoris		Flora (Regensburg) 4: 436. 1821.	Camelineae
<i>Capsella australasica</i> F. Muell. ex Hannaford	not accepted	Hornungia procumbens	?	Jottings in Australia. 36. (1856), [nom. illeg.]	Descurainieae
<i>Capsella australis</i> (Hook.f.) Benth.	not accepted	Ballantinia antipoda	<i>Hutchinsia australis</i>	Fl. Austral. 1: 81. (1863).	Microlepidaeae
<i>Capsella batavorum</i> E.B. Almq.	not accepted	Capsella bursa-pastoris		Acta Horti Berg. 7: 88. (1921).	Camelineae
<i>Capsella blennodina</i> F. Muell.	not accepted	Drabastrum alpestre		Pt. Victoria 1: 42. (1860).	Microlepidaeae
Capsella bursa-pastoris (L.) Medik.	accepted		<i>Thlaspi bursa-pastoris</i>	Pfl.-Gatt. 1: 85. (1792).	Camelineae
<i>Capsella bursa-pastoris</i> subsp. bursa-pastoris (L.) Medik.	not accepted	Capsella bursa-pastoris	<i>Thlaspi bursa-pastoris</i>	Pfl.-Gatt. 1: 85. (1792).	Camelineae
<i>Capsella bursa-pastoris</i> subsp. eu-bursa Briq.	not accepted	Capsella bursa-pastoris		Prodr. Fl. Corse 2(1): 119. (1913).	Camelineae
<i>Capsella bursa-pastoris</i> subsp. occidentalis (Shull) Maire	not accepted	Capsella bursa-pastoris	<i>Bursa occidentalis</i>	Jahandiez, É. & Maire, R.C.J.E., Cat. Pl. Maroc 2: 297. (1932).	Camelineae
<i>Capsella bursa-pastoris</i> subsp. rubella (Reut.) Hobk.	not accepted	Capsella rubella	<i>Capsella rubella</i>	Bull. Soc. Roy. Bot. Belgique 8: 455. (1869).	Camelineae
<i>Capsella bursa-pastoris</i> subsp. thracica (Velen.) Stoj. & Stef.	not accepted	Capsella thracica	<i>Capsella thracica</i>	Fl. Bulg., ed. 3: 513. (1948).	Camelineae
<i>Capsella bursa-pastoris</i> var. bursa-pastoris (L.) Medik.	not accepted	Capsella bursa-pastoris	<i>Thlaspi bursa-pastoris</i>		Camelineae
<i>Capsella bursa-pastoris</i> var. integrifolia DC.	not accepted	Capsella bursa-pastoris		Reg. Veg. Syst. Nat. 2: 384. (1821).	Camelineae
<i>Capsella bursa-pastoris</i> var. minuta Post	not accepted	Capsella bursa-pastoris		Fl. Syr. Pal. Sin.: Add. 4. (1896).	Camelineae
<i>Capsella bursa-pastoris</i> var. rubella (Reut.) Rapin	not accepted	Capsella rubella	<i>Capsella rubella</i>	Guide Bot. Vaud., ed. 2: 65. (1862).	Camelineae
<i>Capsella bursa-pastoris</i> var. stenocarpa Crép.	not accepted	Capsella bursa-pastoris		Notes Pfl. Rar. Belgique 1: 11. (1859).	Camelineae
<i>Capsella cochlearina</i> (F. Muell.) F. Muell.	not accepted	Phlegmatospermum cochlearinum	<i>Eunomia cochlearina</i>	Fragm. 11: 26. (1878).	Microlepidaeae
<i>Capsella concava</i> E.B. Almq.	not accepted	Capsella bursa-pastoris		Acta Horti Berg. 7: 51. (1921).	Camelineae
<i>Capsella draboides</i> Korsch.	not accepted	Calymmatum draboides		Izv. Imp. Akad. Nauk, ser. 5, 9: 416. (1898).	Alysopsidaeae
<i>Capsella drummondii</i> (Benth.) F. Muell.	not accepted	Phlegmatospermum drummondii	<i>Thlaspi drummondii</i>	Fragm. 11: 26. (1878).	Microlepidaeae
<i>Capsella elliptica</i> C.A. Mey.	not accepted	Hornungia procumbens	<i>Lepidium procumbens</i>	Ledebour, C.F. von, Fl. Altaca 3: 199. (1831), [nom illeg.]	Descurainieae
Capsella grandiflora (Fauché & Chaub.) Boiss.	accepted		<i>Thlaspi grandiflorum</i>	Diagn. Pfl. Orient. Nov., ser. 1, 1(1): 76. (1843).	Camelineae
<i>Capsella heegeri</i> Solms.-Laub.	not accepted	Capsella bursa-pastoris		Bot. Zeitung (Abt. 2) 58: 167. (1900).	Camelineae
<i>Capsella humistrata</i> F. Muell.	not accepted	Cuphonotus humistratus		Fragm. 11: 25. (1878).	Microlepidaeae
<i>Capsella lycana</i> Grossh.	not accepted	Capsella bursa-pastoris		Zhum. Russk. Bot. Obshch. Akad. Nauk SSSR 14: 306. (1929, publ. 1930), Fl. Kavkasa 2: 188. (1930).	Camelineae
<i>Capsella lycis</i> Stapf	not accepted	Capsella bursa-pastoris		Denkschr. Kaiserl. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 51(2) (Bot. Ergebn.): 362. (1886).	Camelineae
<i>Capsella mediterranea</i> E.B. Almq.	not accepted	Capsella bursa-pastoris		Acta Horti Berg. 7: 87. (1921).	Camelineae
<i>Capsella mexicana</i> Hemsl.	not accepted	Mancoa mexicana		Diagn. Pl. Nov. Mexic. 2: 19. (1879).	Halmiobaeae
<i>Capsella nudicaulis</i> (L.) Prantl	not accepted	Toesdalia nudicaulis	<i>Iberis nudicaulis</i>	Eksursionsfl. Bayern: 240. (1884).	Iberideae
<i>Capsella ochrantha</i> (F. Muell. ex Benth.) F. Muell.	not accepted	Phlegmatospermum cochlearinum	<i>Thlaspi ochranthum</i>	Fragm. 11: 26. (1878).	Microlepidaeae
Capsella orientalis Klokov	accepted			Bjull. Obsc. Estestvoisp. Vornonezsk. Gosud Univ. 1: 122. (1926).	Camelineae
<i>Capsella patagonica</i> E.B. Almq.	not accepted	Capsella bursa-pastoris		Acta Horti Berg. 7: 52. (1921).	Camelineae
<i>Capsella pauciflora</i> W.D.J. Koch	not accepted	Hornungia procumbens		Röhlings Deutschl. Fl., ed. 3, 4: 523. (1833).	Descurainieae
<i>Capsella penarthae</i> (Shull) Willmott	not accepted	Capsella bursa-pastoris	<i>Bursa penarthae</i>	Bot. Soc. Exch. Club Brit. Isles 12 (1941-42): 517. (1944).	Camelineae
<i>Capsella pilosula</i> (F. Muell.) F. Muell.	not accepted	Microlepidium pilosulum	<i>Microlepidium pilosulum</i>	Pt. Victoria 1: 44. (1862).	Microlepidaeae
<i>Capsella polymorpha</i> Cav.	not accepted	Capsella bursa-pastoris		Descr. Pl.: 411. (1802).	Camelineae
<i>Capsella procumbens</i> (L.) Fr.	not accepted	Hornungia procumbens	<i>Lepidium procumbens</i>	Novit. Fl. Suec. Mant. 1: 14. (1832).	Descurainieae
<i>Capsella pubens</i> (A. Gray) S. Watson	not accepted	Halmilobos pubens	<i>Hymenolobos pubens</i>	Bibl. Index N. Amer. Bot. 1: 52. (1878).	Halmiobaeae
<i>Capsella puberula</i> Rupr.	not accepted	Hornungia procumbens		Mém. Acad. Imp. Sci. Saint-Petersbourg, sér. 7, 15(2) (Fl. Cauc.): 129. (1869).	Descurainieae
Capsella rubella Reut.	accepted			Compt.-Rend. Trav. Soc. Hallér. 2: 18. (1854).	Camelineae
<i>Capsella rubescens</i> Personnat	not accepted	Capsella rubella		Bull. Soc. Bot. France 7: 511. (1860).	Camelineae

<i>Capsella ruderalis</i> Jord.	not accepted	<i>Capsella bursa-pastoris</i>		Diagn. Esp. Nouv.: 340. (1864).	Camelineae
<i>Capsella schaffneri</i> S. Watson	not accepted	<i>Asta schaffneri</i> var. <i>schaffneri</i>		Proc. Amer. Acad. Arts 17: 322. (1882).	Astaceae
<i>Capsella spinosa</i> (Ard.) Medik.	not accepted	<i>Lepidium spinosum</i>	<i>Lepidium spinosum</i>	PK-Gatt. 1: 85. (1792).	Lepidieae
<i>Capsella stellata</i> S. Watson	not accepted	<i>Sphaerocardium stellatum</i>		Proc. Amer. Acad. Arts 25: 142. (1890).	Halmidobaeae
<i>Capsella stenocarpa</i> (Crisp.) Timb.-Lagr.	not accepted	<i>Capsella bursa-pastoris</i>	<i>Capsella bursa-pastoris</i> var. <i>stenocarpa</i>	Bull. Soc. Hist. Nat. Toulouse 3: 115. (1869).	Camelineae
<i>Capsella thomsonii</i> Hook.f.	not accepted	<i>Smelowskia tibetica</i>		Hooker, J.D. & Thomson, T., J. Linn. Soc. Bot. 5: 172. (1861).	Smelowskiaee
<i>Capsella thracica</i> Velen.	accepted			Sitzungsber. Königl. Böhm. Ges. Wiss. Prag. Math.-Naturwiss. Cl. 1892-3: 11. (1893).	Camelineae
<i>Capsella treviorum</i> E.B. Almq.	not accepted	<i>Capsella bursa-pastoris</i>		Acta Horti Berg. 7: 71. (1921).	Camelineae
<i>Capsella turoniensis</i> E.B. Almq.	not accepted	<i>Capsella bursa-pastoris</i>		Bot. Soc. Exch. Club Brit. Isles 6: 203. (1921).	Camelineae
<i>Capsella viguieri</i> Blaringhem	not accepted	<i>Capsella bursa-pastoris</i>		Compt.-Rend. Hebd. Séances Acad. Sci. Paris 90: 990. (1910).	Camelineae
<i>Capsella villosula</i> F. Muell. & Tate	not accepted	<i>Menkea villosula</i>		Trans. & Proc. Roy. Soc. S. Australia 16: 335. (1896).	Microlepidieae
<i>Carara didyma</i> (L.) Britton	not accepted	<i>Lepidium didymum</i>	<i>Lepidium didymum</i>	Britton, N.L. & Brown, A., Ill. Fl. N. U.S., ed. 2: 2: 167. (1913).	Lepidieae
<i>Cardamine</i> × <i>ambigua</i> O.E. Schulz	unresolved			Bot. Jahrb. Syst. 32: 569. (1903).	Cardamineae
<i>Cardamine</i> × <i>degoneana</i> Janch. & Watzl	not accepted	<i>Cardamine</i> × <i>killisii</i>		Österr. Bot. Zeitschr. 58: 36. (1908).	Cardamineae
<i>Cardamine</i> × <i>digenea</i> O.E. Schulz	unresolved			Bot. Jahrb. Syst. 32: 381. (1903).	Cardamineae
<i>Cardamine</i> × <i>enriquei</i> Marhold, Lihová & Perný	accepted			Marhold, K. & al., J. Linn. Soc. Bot. 138(3): 293. (2002).	Cardamineae
<i>Cardamine</i> × <i>fischeriana</i> O.E. Schulz	unresolved			Bot. Jahrb. Syst. 32: 549. (1903).	Cardamineae
<i>Cardamine</i> × <i>fringsii</i> F. Wirtg.	unresolved			Verh. Naturhist. Vereines Preuss. Rheinl. Westphalens 56: 158. (1899).	Cardamineae
<i>Cardamine</i> × <i>grafiana</i> O.E. Schulz	unresolved			Bot. Jahrb. Syst. 32: 383. (1903).	Cardamineae
<i>Cardamine</i> × <i>hausknechtiana</i> O.E. Schulz	not accepted	<i>Cardamine fringsii</i>		Bot. Jahrb. Syst. 32: 548. (1903).	Cardamineae
<i>Cardamine</i> × <i>helleriana</i> O.E. Schulz	unresolved			Bot. Jahrb. Syst. 32: 547. (1903).	Cardamineae
<i>Cardamine</i> × <i>keckii</i> A. Kern.	unresolved			Z. Ferdnandeums Tirol 3: 15. 280. (1870).	Cardamineae
<i>Cardamine</i> × <i>killisii</i> (Brügger) Brügger	unresolved		<i>Dentaria killisii</i>	Ber. Deutsch. Bot. Ges. 7: 131. (1889).	Cardamineae
<i>Cardamine</i> × <i>paxiana</i> O.E. Schulz	accepted			Bot. Jahrb. Syst. 32: 383. (1903).	Cardamineae
<i>Cardamine</i> × <i>undulata</i> de Laramb. & Timb.-Lagr.	unresolved			de Larambergue, H., Bull. Soc. Bot. France 14: 62. (1867 publ. 1868).	Cardamineae
<i>Cardamine</i> × <i>wettsteiniana</i> O.E. Schulz	unresolved			Bot. Jahrb. Syst. 32: 569. (1903).	Cardamineae
<i>Cardamine</i> × <i>zahnbruckneriana</i> O.E. Schulz	unresolved			Bot. Jahrb. Syst. 32: 549. (1903).	Cardamineae
<i>Cardamine abchasica</i> Govaerts	accepted		<i>Dentaria microphylla</i>	World Checkl. Seed Pl. 3(1): 12. (1999).	Cardamineae
<i>Cardamine acris</i> Griseb.	accepted			Spicil. Fl. Rumei. 1: 253. (1843).	Cardamineae
<i>Cardamine acris</i> subsp. <i>pindicola</i> Perný & Marhold	accepted			Perný, M., Tribsch, A. & Ančev, M.E., Folia Geobot. 39(4): 422. (2004).	Cardamineae
<i>Cardamine acris</i> subsp. <i>vardousiae</i> Perný & Marhold	accepted			Perný, M., Tribsch, A. & Ančev, M.E., Folia Geobot. 39(4): 423. (2004).	Cardamineae
<i>Cardamine acuminata</i> (Nutt.) Rytb.	not accepted	<i>Cardamine oligosperma</i>	<i>Cardamine hirsuta</i> var. <i>acuminata</i>	Bull. Torrey Bot. Club 29: 237. (1902).	Cardamineae
<i>Cardamine adriatica</i> Jar. Kučera, Lihová & Marhold	accepted		<i>Pteroneurum bipinnatum</i>	Taxon 59(1): 161. (2010).	Cardamineae
<i>Cardamine affinis</i> Hook. & Arn.	not accepted	<i>Cardamine tenuirostris</i>		Bot. Misc. 3: 137. (1853).	Cardamineae
<i>Cardamine africana</i> L.	accepted			Sp. Pl. 2: 655. (1753).	Cardamineae
<i>Cardamine africana</i> subsp. <i>africana</i> L.	not accepted				Cardamineae
<i>Cardamine africana</i> subsp. <i>borbonica</i> (Pers.) O.E. Schulz	not accepted	<i>Cardamine africana</i>	<i>Cardamine borbonica</i>	Bot. Jahrb. Syst. 32: 415. (1903).	Cardamineae
<i>Cardamine africana</i> subsp. <i>borbonica</i> Lauterb.	not accepted	<i>Cardamine papuana</i>		Schumann, K.M. & Lauterbach, K.A.G., Fl. Schutzgeb. Südtsee, Nachtr.: 271. (1905).	Cardamineae
<i>Cardamine aggykumontana</i> Hayata	not accepted	<i>Cardamine circaeoides</i>		Icon. Pl. Formos. 3: 19. (1913).	Cardamineae
<i>Cardamine albertii</i> O.E. Schulz	accepted			Notizbl. Bot. Gart. Berlin-Dahlem 10: 341. (1928).	Cardamineae
<i>Cardamine albertii</i> var. <i>minor</i> O.E. Schulz	not accepted	<i>Cardamine albertii</i>		Notizbl. Bot. Gart. Berlin-Dahlem 10: 342. (1928).	Cardamineae
<i>Cardamine alpina</i> Willd.	accepted			Sp. Pl., ed. 4, 3(1): 481. (1800).	Cardamineae
<i>Cardamine alsophila</i> Phil.	not accepted	<i>Cardamine bonariensis</i>		Anales Univ. Chile 81: 73. (1922).	Cardamineae
<i>Cardamine altaica</i> Lipmaa	not accepted	<i>Cardamine glanduligera</i> subsp. <i>sibirica</i>		Acta Inst. & Hort. Bot. Tartuensis 1: 6. (1926).	Cardamineae
<i>Cardamine alligena</i> Schltr. ex O.E. Schulz	accepted			Bot. Jahrb. Syst. 62: 479. (1929).	Cardamineae
<i>Cardamine amara</i> L.	accepted			Sp. Pl. 2: 656. (1753).	Cardamineae
<i>Cardamine amara</i> subsp. <i>amara</i> L.	accepted				Cardamineae
<i>Cardamine amara</i> subsp. <i>austriaca</i> Marhold	accepted			Bot. Helv. 109: 77. (1999).	Cardamineae
<i>Cardamine amara</i> subsp. <i>balkanica</i> Marhold, Ančev & Kit Tan	accepted			Ann. Bot. Fenn. 33: 201. (1996).	Cardamineae
<i>Cardamine amara</i> subsp. <i>barbareoides</i> (Halácsy) Maire & Pettim.	not accepted	<i>Cardamine barbareoides</i>	<i>Cardamine barbareoides</i>	Étud. Pl. Vasc. Grèce: 26. (1908).	Cardamineae
<i>Cardamine amara</i> subsp. <i>otolensis</i> O. Bolos	not accepted	<i>Cardamine amporitana</i>		Collect. Bot. (Barcelona) 3: 187. (1952).	Cardamineae
<i>Cardamine amara</i> subsp. <i>opicii</i> (J. Presl & C. Presl) Čelák.	accepted		<i>Cardamine opicii</i>	Prodr. Fl. Böhmen: 449. (1875).	Cardamineae
<i>Cardamine amara</i> subsp. <i>pyrenaea</i> Sennen	accepted			Monde Pl. 30: 6. (1929).	Cardamineae
<i>Cardamine amara</i> subsp. <i>silifolia</i> Sennen	not accepted	<i>Cardamine amara</i> subsp. <i>pyrenaea</i>		Monde Pl. 30: 6. (1929).	Cardamineae
<i>Cardamine amara</i> var. <i>grandiflora</i> Bertol.	not accepted	<i>Cardamine amporitana</i>		Fl. Ital. 7: 31. (1848).	Cardamineae
<i>Cardamine amara</i> var. <i>parviflora</i> Cadevall	not accepted	<i>Cardamine amporitana</i>		Cadevall y Diars, J. & al., Fl. Catalunya 1: 136. (1915).	Cardamineae
<i>Cardamine amara</i> var. <i>subalpina</i> W.D.J. Koch	not accepted	<i>Cardamine amara</i> subsp. <i>opicii</i>		Syn. Fl. Germ. Helv., ed. 1, 1: 44. (1836).	Cardamineae
<i>Cardamine amariformis</i> Nakai	accepted		<i>Cardamine fauriei</i>	Bot. Mag. (Tokyo) 27: 324. (1912).	Cardamineae
<i>Cardamine amethystea</i> Pančić	not accepted	<i>Cardamine rivularis</i>		Nov. Elem. Fl. Princ. Bulg.: 15. (1886).	Cardamineae
<i>Cardamine amphibia</i> (L.) Kuntze	not accepted	<i>Rorippa amphibia</i>	<i>Sisymbrium amphibium</i>	Revis. Gen. Pl. 1: 26. (1891).	Cardamineae
<i>Cardamine amplexicaulis</i> Haens. ex Willk.	accepted			Bot. Zeitung (Berlin) 4: 312. (1846).	Cardamineae
<i>Cardamine amporitana</i> Sennen & Pau	accepted			Bull. Acad. Int. Célègr. Bot.: 21: 104. (1911).	Cardamineae
<i>Cardamine andicola</i> Phil.	not accepted	<i>Cardamine bonariensis</i>		Anales Mus. Nac. Santiago de Chile 2: 1. (1891).	Cardamineae
<i>Cardamine andina</i> Phil.	not accepted	<i>Cardamine cordata</i>		Anales Univ. Chile 81: 71. (1922).	Cardamineae
<i>Cardamine anemonoides</i> O.E. Schulz	accepted			Bot. Jahrb. Syst. 32: 340. (1903).	Cardamineae
<i>Cardamine angelorum</i> S. Watson	not accepted	<i>Sibara angelorum</i>		Proc. Amer. Acad. Arts 24: 39. (1899).	Thelypodieae
<i>Cardamine angustata</i> Hook.	accepted			Fl. Bor.-Amer. 1: 44. (1829).	Cardamineae
<i>Cardamine angustata</i> O.E. Schulz	accepted		<i>Dentaria heterophylla</i>	Bot. Jahrb. Syst. 32: 349. (1903).	Cardamineae
<i>Cardamine anhuensis</i> D.C. Zhang & J.Z. Shao	not accepted	<i>Cardamine gluchomifolia</i>		Zhang D.C., Bull. Bot. Res. Harbin 6(2): 127. (1986).	Cardamineae
<i>Cardamine anomala</i> (Eames) K. Schum.	not accepted	<i>Cardamine maxima</i>	<i>Dentaria anomala</i>	Bot. Jahresber. (Juss) 31: 830. (1904).	Cardamineae
<i>Cardamine antiscorbutica</i> Banks & Sol. ex Griseb.	not accepted	<i>Cardamine glacialis</i>		Hooker, J.D., Abh. Königl. Ges. Wiss. Göttingen 6: 115. (1854).	Cardamineae
<i>Cardamine apennina</i> Lihová & Marhold	accepted			Lihová, J., Tribsch, A. & Stuessy, T.F., Pl. Syst. Evol. 245: 85. (2004).	Cardamineae
<i>Cardamine appendiculata</i> Franch. & Sav.	accepted			Enum. Pl. Jap. 2: 281. (1878).	Cardamineae
<i>Cardamine arakiana</i> Koidz.	accepted			Acta Phytotax. Geobot. (Kyoto) 5: 119. (1936).	Cardamineae
<i>Cardamine arenicola</i> Britton	not accepted	<i>Cardamine parviflora</i>		Bull. Torrey Bot. Club 19: 220. (1892).	Cardamineae
<i>Cardamine argentina</i> Speg.	not accepted	<i>Cardamine chenopodiifolia</i>		Contr. Fl. Sierra Ventana: 12. (1896).	Cardamineae
<i>Cardamine argyi</i> H. Lév.	not accepted	<i>Cardamine lyrata</i>		Mem. Real. Acad. Ci. Barcelona 12: No. 22, 7. (1916).	Cardamineae
<i>Cardamine arisanensis</i> Hayata	not accepted	<i>Cardamine occulta</i>		Icon. Pl. Formos. 3: 20. (1913).	Cardamineae
<i>Cardamine armoracia</i> (L.) Kuntze	not accepted	<i>Armoracia rusticana</i>	<i>Cochlearia armoracia</i>	Revis. Gen. Pl. 1: 26. (1891).	Cardamineae
<i>Cardamine armoracioides</i> Turcz.	accepted			Bull. Soc. Imp. Naturalistes Moscou 27(2): 293. (1854).	Cardamineae
<i>Cardamine articulata</i> Pursh	not accepted	<i>Parrya nudicaulis</i>		Fl. Amer. Sept. 2: 439. (1814).	Chorisiporeae
<i>Cardamine asarifolia</i> L.	accepted			Sp. Pl. 2: 654. (1753).	Cardamineae
<i>Cardamine aschersoniana</i> O.E. Schulz	accepted			Bot. Jahrb. Syst. 32: 410. (1903).	Cardamineae

<i>Cardamine astoniae</i> I. Thomps.	accepted			Thompson, I.R. & Ladiges, P.Y., <i>Muehlenia</i> 9: 156. (1996).	Cardamineae
<i>Cardamine atrovirens</i> (Hornem.) Kuntze	not accepted	<i>Rorippa indica</i>	<i>Slymbrium atrovirens</i>	Revis. Gen. Pl. 1: 24. (1891).	Cardamineae
<i>Cardamine auriculata</i> S. Watson	accepted			Proc. Amer. Acad. Arts 17: 319. (1882).	Cardamineae
<i>Cardamine austriaca</i> (Craenzl) Kuntze	not accepted	<i>Rorippa austriaca</i>	<i>Nasturtium austriacum</i>	Revis. Gen. Pl. 1: 26. (1891).	Cardamineae
<i>Cardamine austriaca</i> (Marhold) Lindb. & Sjöstr.	not accepted	<i>Cardamine amara</i> subsp. <i>austriaca</i>	<i>Cardamine amara</i> subsp. <i>austriaca</i>	Fl. Indiv. Indic. 268. (2010). [nom. illeg.]	Cardamineae
<i>Cardamine autumnalis</i> Koidz.	not accepted	<i>Cardamine occulta</i>		Bot. Mag. (Tokyo) 43: 404. (1929).	Cardamineae
<i>Cardamine axillaris</i> Wedd.	not accepted	<i>Cardamine bonariensis</i>		Ann. Sci. Nat. Bot., sér. 5, 1: 290. (1864).	Cardamineae
<i>Cardamine balsanensis</i> P.Y. Fu	not accepted	<i>Cardamine scutata</i>		Liou, T.N. (ed.), Fl. Pl. Herbac. Chin. Boreal-Orient. 4: 229. (1980).	Cardamineae
<i>Cardamine baldensis</i> Fritsch	not accepted	<i>Cardamine heptaphylla</i>		Ekursionsf. Osterr., ed. 2: 269. (1909), in clav.	Cardamineae
<i>Cardamine balnearia</i> Standl. & Steyerl.	accepted			Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 157. (1944).	Cardamineae
<i>Cardamine barbareaoides</i> Halácsy	accepted			Denkschr. Kaiserl. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 61: 228. (1894).	Cardamineae
<i>Cardamine basiaegitana</i> W.T. Wang	not accepted	<i>Cardamine impatiens</i>		Acta Bot. Yunnan. 9: 10. (1987).	Cardamineae
<i>Cardamine battaglieae</i> Cesca & Peruzzi	accepted			Pl. Biosystems 136(3): 316. (2002).	Cardamineae
<i>Cardamine bellidifolia</i> L.	accepted			Sp. Pl. 2: 654. (1753).	Cardamineae
<i>Cardamine bellidifolia</i> subsp. <i>alpina</i> (Willd.) B.M.G. Jones	not accepted	<i>Cardamine alpina</i>	<i>Cardamine alpina</i>	Heywood, V.H., Feddes Repert. 69: 59. (1964).	Cardamineae
<i>Cardamine bellidifolia</i> subsp. <i>bellidifolia</i> L.	not accepted	<i>Cardamine bellidifolia</i>			Cardamineae
<i>Cardamine bellidifolia</i> var. <i>bellidifolia</i> L.	not accepted	<i>Cardamine bellidifolia</i>			Cardamineae
<i>Cardamine bellidifolia</i> var. <i>pachyphylla</i> Coville & Leiberg	not accepted	<i>Cardamine bellidifolia</i>			Cardamineae
<i>Cardamine bicolor</i> Opiz	not accepted	<i>Cardamine amara</i> subsp. <i>amara</i>		Proc. Biol. Soc. Wash. 11: 170. (1897).	Cardamineae
<i>Cardamine bleizii</i> Schur	not accepted	<i>Cardamine amara</i> subsp. <i>opical</i>		Presl, J.S. & Presl, C.B., Fl. Cechica 136: (1819).	Cardamineae
<i>Cardamine bijiangensis</i> W.T. Wang	not accepted	<i>Cardamine yunnanensis</i>		Verh. Mith. Siebenbürg. Vereins Naturwiss. Hermannstadt 4: 64. (1853).	Cardamineae
<i>Cardamine bilobata</i> Kirk	accepted			Acta Bot. Yunnan. 9: 12. (1987).	Cardamineae
<i>Cardamine bipinnata</i> (C.A. Mey.) O.E. Schulz	accepted		<i>Dentaria bipinnata</i>	Stud. Fl. New Zealand: 27. (1899).	Cardamineae
<i>Cardamine blaisdellii</i> Eastw.	accepted			Bot. Jahrb. Syst. 32: 344. (1903).	Cardamineae
<i>Cardamine bocconei</i> Viv.	not accepted	<i>Cardamine plumierii</i>		Bot. Gaz. 33: 146. (1902).	Cardamineae
<i>Cardamine bodinieri</i> (H. Lév.) Lauener	accepted		<i>Dentaria bodinieri</i>	App. Fl. Cors. Prodr.: 4. (1825).	Cardamineae
<i>Cardamine bonariensis</i> Juss. ex Pers.	accepted			Notes Roy. Bot. Gard. Edinburgh 26: 336. (1965).	Cardamineae
<i>Cardamine bonariensis</i> subsp. <i>bonariensis</i> Juss. ex Pers.	not accepted	<i>Cardamine bonariensis</i>		Syn. Pl. 2: 195. (1806).	Cardamineae
<i>Cardamine bonariensis</i> var. <i>flaccida</i> (Cham. & Schtdt.) J.F. Macbr.	not accepted	<i>Cardamine bonariensis</i>	<i>Cardamine flaccida</i>	Publ. Field Mus. Nat. Hist., Bot. Ser. 13(2,3): 962. (1938).	Cardamineae
<i>Cardamine borbonica</i> Pers.	not accepted	<i>Cardamine africana</i>		Syn. Pl. 2: 195. (1806).	Cardamineae
<i>Cardamine borealis</i> Andr. ex DC.	not accepted	<i>Cardamine prorepens</i>		Reg. Veg. Syst. Nat. 2: 256. (1821), pro syn. [nom. inval.]	Cardamineae
<i>Cardamine boryi</i> Boiss.	not accepted	<i>Murbeckiella boryi</i>		Elenchus Pl. Nov.: 9. (1839).	Oreophylloneae
<i>Cardamine brachycarpa</i> Franch.	not accepted	<i>Cardamine occulta</i>		Bull. Soc. Bot. France 26: 83. (1879). [nom. illeg.]	Cardamineae
<i>Cardamine brachycarpa</i> Opiz	not accepted	<i>Cardamine impatiens</i>		Naturwissenschaften 11: 411. (1926).	Cardamineae
<i>Cardamine bracteata</i> Phil.	not accepted	<i>Cardamine bonariensis</i>		Anales Univ. Chile 81: 85. (1952). [nom. illeg.]	Cardamineae
<i>Cardamine bracteata</i> S. Moore	not accepted	<i>Eutrema tenue</i>		J. Bot. (London) 16: 130. (1878).	Eutremaeae
<i>Cardamine bracteata</i> Sukad.	not accepted	<i>Cardamine oligosperma</i>		Rhodora 20: 198. (1918). [nom. illeg.]	Cardamineae
<i>Cardamine bradei</i> O.E. Schulz	not accepted	<i>Cardamine fulcrata</i>		Notizbl. Bot. Gart. Berlin-Dahlem 8: 328. (1923).	Cardamineae
<i>Cardamine breweri</i> S. Watson	accepted			Proc. Amer. Acad. Arts 10: 339. (1875).	Cardamineae
<i>Cardamine breweri</i> var. <i>breweri</i> S. Watson	not accepted	<i>Cardamine breweri</i>			Cardamineae
<i>Cardamine breweri</i> var. <i>lebergii</i> (Holz.) C.L. Hitchc.	not accepted	<i>Cardamine breweri</i>	<i>Cardamine lebergii</i>	Hitchcock, C.L. & Cronquist, A., Univ. Wash. Publ. Biol. 17(2): 468. (1964).	Cardamineae
<i>Cardamine breweri</i> var. <i>orbicularis</i> (Greene) Dettling	not accepted	<i>Cardamine breweri</i>	<i>Cardamine orbicularis</i>	Amer. J. Bot. 24: 73. (1937).	Cardamineae
<i>Cardamine bulbifera</i> (L.) Crantz	accepted		<i>Dentaria bulbifera</i>	Class. Crucif. Emend.: 53, 127. (1769).	Cardamineae
<i>Cardamine bulbosa</i> (Schreb. ex Muhl.) Britton, Sterns & Poggenb.	accepted		<i>Arabis bulbosa</i>	Prelim. Cat.: 4. (1888).	Cardamineae
<i>Cardamine burchellii</i> Spreng.	not accepted	<i>Cardamine africana</i>		Syst. Veg., ed. 16, 2: 886. (1825).	Cardamineae
<i>Cardamine caespitosa</i> Phil.	not accepted	<i>Cardamine bonariensis</i>		Anales Univ. Chile 81: 79. (1892).	Cardamineae
<i>Cardamine calbucana</i> Phil.	not accepted	<i>Cardamine cordata</i>		Anales Univ. Chile 41: 668. (1872).	Cardamineae
<i>Cardamine calcicola</i> W.W. Sm.	accepted			Notes Roy. Bot. Gard. Edinburgh 11: 203. (1919).	Cardamineae
<i>Cardamine caldeirarum</i> Guthnick	accepted			Seub., Fl. Azor.: 43. (1844).	Cardamineae
<i>Cardamine caledonica</i> (Sond.) Kuntze	not accepted	<i>Rorippa caledonica</i>	<i>Nasturtium caledonicum</i>	Revis. Gen. Pl. 3(2): 4. (1898).	Cardamineae
<i>Cardamine caledonica</i> var. <i>fluvialis</i> Kuntze	not accepted	<i>Rorippa caledonica</i>	<i>Nasturtium fluviale</i>	Revis. Gen. Pl. 3(2): 4. (1898).	Cardamineae
<i>Cardamine californica</i> (Nutt.) Greene	accepted		<i>Dentaria californica</i>	Fl. Francisc.: 266. (1891).	Cardamineae
<i>Cardamine californica</i> var. <i>californica</i> (Nutt.) Greene	not accepted	<i>Cardamine californica</i>	<i>Dentaria californica</i>	Fl. Francisc.: 266. (1891).	Cardamineae
<i>Cardamine californica</i> var. <i>cardiophylla</i> (Greene) Rollins	not accepted	<i>Cardamine californica</i>	<i>Cardamine cardiophylla</i>	Harvard Pap. Bot. 1(4): 44. (1993).	Cardamineae
<i>Cardamine californica</i> var. <i>cuneata</i> (Greene) Rollins	not accepted	<i>Cardamine californica</i>	<i>Cardamine cuneata</i>	Harvard Pap. Bot. 1(4): 44. (1993).	Cardamineae
<i>Cardamine californica</i> var. <i>integrifolia</i> (Nutt.) Rollins	not accepted	<i>Cardamine californica</i>	<i>Dentaria integrifolia</i>	Harvard Pap. Bot. 1(4): 44. (1993).	Cardamineae
<i>Cardamine californica</i> var. <i>rupicola</i> O.E. Schulz	not accepted	<i>Cardamine rupicola</i>		Bot. Jahrb. Syst. 32: 388. (1903).	Cardamineae
<i>Cardamine californica</i> var. <i>sinuata</i> (Greene) O.E. Schulz	not accepted	<i>Cardamine californica</i>	<i>Cardamine sinuata</i>	Bot. Jahrb. Syst. 32: 387. (1903).	Cardamineae
<i>Cardamine calliphaea</i> Kit Tan, G. Vold & Giannop.	accepted			Kit Tan, Giannopoulos, K. & Vold, G., Nordic J. Bot. 31(3): 282. (2013).	Cardamineae
<i>Cardamine callitrichoides</i> Speng.	not accepted	<i>Cardamine chilensis</i>		Anales Mus. Nac. Buenos Aires 7: 211. (1902).	Cardamineae
<i>Cardamine callosicrenata</i> Piper	not accepted	<i>Cardamine breweri</i>		Bot. Gaz. 22: 488. (1896).	Cardamineae
<i>Cardamine calthifolia</i> H. Lév.	accepted			Bull. Acad. Int. Géog. Bot. 24: 281. (1914).	Cardamineae
<i>Cardamine cardiophylla</i> Greene	not accepted	<i>Cardamine californica</i>		Fl. Francisc.: 266. (1891).	Cardamineae
<i>Cardamine cardiophylla</i> Rydb.	not accepted	<i>Cardamine cordifolia</i>		Bull. Torrey Bot. Club 29: 280. (1901). [nom. illeg.]	Cardamineae
<i>Cardamine carnea</i> Weidst. & Klt.	accepted			Descr. Icon. Pl. Rar. Hung. 2: 137, tab. 129. (1803-1805).	Cardamineae
<i>Cardamine caroides</i> C.Y. Wu ex W.T. Wang	accepted			Acta Bot. Yunnan. 9: 16. (1987).	Cardamineae
<i>Cardamine carrii</i> B.L. Turner	accepted			Phytoneuron 2012-49: 1. (2012).	Cardamineae
<i>Cardamine castellana</i> Litová & Marhold	accepted			Litová, J., Tribsch, A. & Marhold, K., Taxon 52: 795. (2003).	Cardamineae
<i>Cardamine cathayensis</i> Miqo	not accepted	<i>Cardamine leucantha</i>		J. Shanghai Sci. Inst. Sect. 3: 3: 223. (1937).	Cardamineae
<i>Cardamine caucasica</i> Willd. ex Ledeb.	not accepted	<i>Cardamine uliginosa</i>		Fl. Ross. 1: 126. (1841).	Cardamineae
<i>Cardamine cebollana</i> B.L. Turner	accepted			Phytologia 94(3): 384. (2012).	Cardamineae
<i>Cardamine chamissonis</i> Kuntze	not accepted	<i>Descurainia impatiens</i>	<i>Nasturtium impatiens</i>	Revis. Gen. Pl. 1: 21. (1891).	Descurainieae
<i>Cardamine changbalana</i> Al-Shehbaz	accepted			Novon 10: 323. (2000).	Cardamineae
<i>Cardamine chelidonia</i> L.	accepted			Sp. Pl. 2: 655. (1753).	Cardamineae
<i>Cardamine chelidonioides</i> S. Moore	not accepted	<i>Cardamine tanakae</i>		J. Bot. (London) 16: 130. (1878).	Cardamineae
<i>Cardamine chenopodiifolia</i> Pers.	accepted			Syn. Pl. 2: 195. (1806).	Cardamineae
<i>Cardamine cheotaiyenii</i> Al-Shehbaz & G. Yang	accepted		<i>Hillelita alatipes</i> var. <i>macrantha</i>	Harvard Pap. Bot. 3: 73. (1998).	Cardamineae
<i>Cardamine chilensis</i> DC.	accepted			Reg. Veg. Syst. Nat. 2: 254. (1821).	Cardamineae
<i>Cardamine chiriensis</i> Miyabe & Tatew.	unresolved	<i>Cardamine victoris?</i>		Trans. Sapporo Nat. Hist. Soc. 14: 260. (1936).	Cardamineae
<i>Cardamine cillata</i> Phil.	not accepted	<i>Cardamine glaciatis</i>		Anales Univ. Chile 81: 77. (1892).	Cardamineae
<i>Cardamine circaeoides</i> Hook.f. & Thomson	accepted			J. Linn. Soc. Bot. 5: 144. (1861).	Cardamineae
<i>Cardamine clandestina</i> (Spreng.) Kuntze	not accepted	<i>Rorippa clandestina</i>	<i>Nasturtium clandestinum</i>	Revis. Gen. Pl. 1: 22. (1891).	Cardamineae
<i>Cardamine clematidis</i> Shuttlew. ex A. Gray	accepted			Proc. Amer. Acad. Arts 7: 45. (1880).	Cardamineae

<i>Cardamine cognata</i> Steud.	not accepted	Cardamine tuberosa		Flora (Regensburg) 39: 409. (1856).	Cardamineae
<i>Cardamine colchagensis</i> Barnéoud	not accepted	Weberbaueria colchagensis		Gay, C., Hist. Chile. Bot. (Fl. Chil.) 1: 115. (1846).	Thelypodieae
Cardamine concatenata (Michx.) O. Schwarz	accepted		<i>Dentaria concatenata</i>	Feddes Reper. 46: 188. (1939).	Cardamineae
<i>Cardamine conferta</i> Jurtzev	accepted			Novosti Sist. Vyssh. Rast. 1966: 311. (1965).	Cardamineae
<i>Cardamine constancei</i> Detling	accepted			Madroño 3: 178. (1935).	Cardamineae
<i>Cardamine cordata</i> Barnéoud	accepted			Gay, C., Hist. Chile. Bot. (Fl. Chil.) 1: 109. (1846).	Cardamineae
<i>Cardamine cordifolia</i> A. Gray	accepted			Mem. Amer. Acad. Arts 4 (Fl. Fendl.) 8: (1849).	Cardamineae
<i>Cardamine cordifolia</i> var. <i>cordifolia</i> A. Gray	not accepted	Cardamine cordifolia			Cardamineae
<i>Cardamine cordifolia</i> var. <i>incana</i> A. Gray ex M.E. Jones	not accepted	Cardamine cordifolia		Proc. Calif. Acad. Sci. 5: 620. (1895).	Cardamineae
<i>Cardamine cordifolia</i> var. <i>lyallii</i> (S. Watson) A. Nelson & J.F. Macbr.	not accepted	Cardamine cordifolia	<i>Cardamine lyallii</i>	Bot. Gaz. 61: 31. (1916).	Cardamineae
<i>Cardamine coreana</i> (Nakai) Nakai	not accepted	Cardamine leucantha	<i>Cardamine leucantha</i> var. <i>coreana</i>	Bull. Natl. Sci. Mus. Tokyo 31: 49. (1952).	Cardamineae
Cardamine corymbosa Hook.f.	accepted			Fl. Antarctica 1: 6. (1844).	Cardamineae
<i>Cardamine crassifolia</i> Opiz	not accepted	Cardamine amara subsp. <i>amara</i>		Naturalientausch 11: 412. (1826). [nom illeg.]	Cardamineae
Cardamine crassifolia Pourr.	accepted			Hist. & Mém. Acad. Roy. Sci. Toulouse 3: 310. (1788).	Cardamineae
<i>Cardamine cremnophila</i> I.M. Johnston	not accepted	Ivania cremnophila		Contr. Gray Herb. 85: 165. (1929).	Thelypodieae
<i>Cardamine crenata</i> (Brandegee) Brandegee	not accepted	Dryopetalon crenatum	<i>Sisymbrium crenatum</i>	Zoe 5: 156. (1903).	Thelypodieae
<i>Cardamine croatica</i> Schott, Nymn & Kotschy	not accepted	Cardamine glauca		Analecta Bot.: 46. (1854).	Cardamineae
<i>Cardamine cryptantha</i> (A. Rich.) Kuntze	not accepted	Rorippa cryptantha	<i>Nasturtium cryptanthum</i>	Revis. Gen. Pl. 1: 23. (1891).	Cardamineae
Cardamine cubita Molloy, Heenan & Smissen	accepted			Heenan, P.B., Molloy, B.P.J. & Smissen, R.D., Phytotaxa 140(1): 48. (2013).	Cardamineae
<i>Cardamine cuneata</i> Greene	not accepted	Cardamine californica		Bull. Calif. Acad. Sci. 1: 74. (1885).	Cardamineae
<i>Cardamine curvisiliqua</i> Shuttlew. ex Chap.	not accepted	Nasturtium floridanum		Fl. S. United States, ed. 2, suppl.: 605. (1883). i.c., ed. 3: 25. (1889).	Cardamineae
<i>Cardamine cymbalaria</i> Chodat & Wilczek	not accepted	Cardamine bonariensis		Bull. Herb. Boissier, sér. 2: 2: 289. (1902).	Cardamineae
<i>Cardamine dasycarpa</i> M. Bieb.	not accepted	Cardamine impatiens		Fl. Taur.-Cauc. 3: 437. (1819).	Cardamineae
<i>Cardamine dasycarpa</i> (Turcz.) Miq.	not accepted	Cardamine leucantha	<i>Dentaria dasycarpa</i>	Ann. Mus. Bot. Lugduno-Batavi 2 (Prof. Fl. lap.): 73. (1865-1866).	Cardamineae
Cardamine debilis Banks ex DC.	accepted		<i>Sisymbrium heterophyllum</i>	Reg. Veg. Syst. Nat. 2: 285. (1821).	Cardamineae
<i>Cardamine debilis</i> G. Don	not accepted	Cardamine occulta		Prodr. Fl. Nepal.: 201. (1825). [nom illeg.]	Cardamineae
<i>Cardamine decumbens</i> Barnéoud	not accepted	Cardamine cordata		Gay, C., Hist. Chile. Bot. (Fl. Chil.) 1: 109. (1846).	Cardamineae
<i>Cardamine decurrens</i> (Blume) Zoll. & Moritzl	not accepted	Cardamine flexuosa	<i>Pteroneurum decurrens</i>	Syst. Verz.: 35. (1845-1846).	Cardamineae
Cardamine delavayi Franch.	accepted			Bull. Soc. Bot. France 33: 397. (1886).	Cardamineae
<i>Cardamine demissa</i> Triana & Planch.	not accepted	Cardamine bonariensis		Ann. Sci. Nat. Bot., sér. 4: 17: 60. (1862).	Cardamineae
Cardamine densiflora Gontsch.	accepted			Bot. Mater. Gerb. Bot. Inst. Uzbek. Fil. Akad. Nauk SSSR 2: 5, 11. (1940).	Cardamineae
Cardamine dentata Schult.	accepted			Observ. Bot.: 126. (1809).	Cardamineae
<i>Cardamine denitipetala</i> Matsum.	not accepted	Cardamine acutata		Bot. Mag. (Tokyo) 13: 51. (1899).	Cardamineae
<i>Cardamine denticulata</i> O.E. Schulz	not accepted	Cardamine scaposa		Bot. Jahrb. Syst. 36, Beibl. 82: 46. (1907).	Cardamineae
Cardamine depressa Hook.f.	accepted			Fl. Antarctica 1: 6, tab. 3. (1844).	Cardamineae
<i>Cardamine depressa</i> var. <i>depressa</i> Hook.f.	not accepted	Cardamine depressa			Cardamineae
<i>Cardamine depressa</i> var. <i>stellata</i> (Hook.f.) Hook.f.	not accepted	Cardamine depressa	<i>Cardamine stellata</i>	Handbk. New Zealand Fl.: 12. (1864).	Cardamineae
<i>Cardamine deserticola</i> Phil.	not accepted	Neuontobryns tarapacana		Anales Univ. Chile 81: 86. (1892).	Thelypodieae
<i>Cardamine dichondroides</i> Govaerts	not accepted	Cardamine rostrata	<i>Cardamine rostrata</i> var. <i>dichondroides</i>	World Checkl. Seed Pl. 3(1): 12. (1999).	Cardamineae
<i>Cardamine dictyosperma</i> Hook.	not accepted	Rorippa dictyosperma		J. Bot. (Hooker) 1: 246. (1834).	Cardamineae
<i>Cardamine digitata</i> (Lam.) O.E. Schulz	not accepted	Cardamine pentaphylla	<i>Dentaria digitata</i>	Bot. Jahrb. Syst. 32: 372. (1903). [nom illeg.]	Cardamineae
Cardamine digitata Richardson	accepted			Bot. App. Franklin's Narr. Jour. Polar Sea, ed. 1: 743. (1823).	Cardamineae
<i>Cardamine digitata</i> var. <i>sphenophylla</i> (Jurtzev) Khatr	not accepted	Cardamine sphenophylla	<i>Cardamine sphenophylla</i>	Feddes Reper. 101(9-10): 443. (1990).	Cardamineae
Cardamine diphylla (Michx.) A.W. Wood	accepted		<i>Dentaria diphylla</i>	Amer. Bot. & Fl.: 37. (1870).	Cardamineae
Cardamine dissecta (Leavenw.) Al-Shehbaz	accepted		<i>Dentaria dissecta</i>	J. Arnold Arbor. 69: 82. (1988).	Cardamineae
<i>Cardamine divaricata</i> Hook.f.	not accepted	Rorippa divaricata		Fl. New Zealand 1: 13. (1852).	Cardamineae
Cardamine douglassii Britton	accepted		<i>Arabis rhomboidea</i> var. <i>purpurea</i>	Trans. New York Acad. Sci. 9: 8. (1889).	Cardamineae
<i>Cardamine drakeana</i> H. Boissieu	not accepted	Cardamine acutata		Bull. Herb. Boissier, sér. 1: 7: 791. (1899).	Cardamineae
<i>Cardamine drymeja</i> Schur	not accepted	Cardamine flexuosa		Enum. Pl. Transsilv.: 47. (1866).	Cardamineae
Cardamine dubia Nicotra	accepted			Prodr. Fl. Messan.: 95. (1883).	Cardamineae
<i>Cardamine dulongensis</i> H. Li	not accepted	Cardamine pauciflora		Fl. Dulongjiang Region: 75. (1993). [nom. inval.]	Cardamineae
<i>Cardamine ecuadorensis</i> Hieron.	not accepted	Cardamine ovata		Bot. Jahrb. Syst. 20: 19. (1895).	Cardamineae
Cardamine elegantula Hook.f. & Thomson	accepted			J. Linn. Soc. Bot. 5: 146. (1861).	Cardamineae
Cardamine engeliana O.E. Schulz	accepted			Bot. Jahrb. Syst. 32: 407. (1903).	Cardamineae
Cardamine enneaphylla (L.) Grantz	accepted		<i>Dentaria enneaphylla</i>	Class. Crucif. Emend.: 127. (1769).	Cardamineae
<i>Cardamine erysii</i> Cheeseman	not accepted	Pachycladon erysii		Kirk, T., Stud. Fl. New Zealand: 28. (1899).	Microlepidieae
Cardamine eremita Standl. & Steyerl.	accepted			Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 53. (1944).	Cardamineae
<i>Cardamine eustylis</i> F. Muell.	not accepted	Rorippa eustylis		Trans. & Proc. Victorian Inst. Advancem. Sci. 1: 114. (1855).	Cardamineae
Cardamine fallax (O.E. Schulz) Nakai	accepted		<i>Cardamine flexuosa</i> subsp. <i>fallax</i>	Rep. Veg. Oryongto (Dagelet Is.): 19. (1919); J. Jap. Bot. 18: 285. (1942).	Cardamineae
Cardamine fargesiana Al-Shehbaz	accepted			Novon 10: 324. (2000).	Cardamineae
<i>Cardamine fauriei</i> Franch.	not accepted	Cardamine yezeensis		Bull. Annual Soc. Philom. Paris, sér. 7: 12: 83. (1886).	Cardamineae
<i>Cardamine fauriei</i> H. Lévl.	not accepted	Cardamine amariformis		Feddes Reper. 10: 350. (1912). [nom illeg.]	Cardamineae
<i>Cardamine fernandeziana</i> (Phil.) Johow	not accepted	Cardamine chenopodiifolia	<i>Heterocarpus fernandezianus</i>	Estud. Fl. Juan Fernandez: 110. (1896).	Cardamineae
Cardamine filiae Fritsch	accepted			Osten. Bot. Zeltwchr. 47: 44. (1897).	Cardamineae
<i>Cardamine filifolia</i> Greene	not accepted	Sibara filifolia		Pitonis 1: 30. (1897).	Thelypodieae
<i>Cardamine filiformis</i> O.E. Schulz	not accepted	Cardamine tenuifolia		Bot. Jahrb. Syst. 32: 537. (1903).	Cardamineae
<i>Cardamine flaccida</i> Cham. & Schltdl.	not accepted	Cardamine bonariensis		Linnaea 1: 21. (1826).	Cardamineae
<i>Cardamine flaccida</i> subsp. <i>alsophila</i> (Phil.) O.E. Schulz	not accepted	Cardamine bonariensis	<i>Cardamine alsophila</i>	Bot. Jahrb. Syst. 32: 449. (1903).	Cardamineae
<i>Cardamine flaccida</i> subsp. <i>abreactata</i> O.E. Schulz	not accepted	Cardamine bonariensis		Bot. Jahrb. Syst. 32: 452. (1903).	Cardamineae
<i>Cardamine flaccida</i> subsp. <i>minima</i> (Steud.) O.E. Schulz	not accepted	Cardamine bonariensis	<i>Cardamine minima</i>	Bot. Jahrb. Syst. 32: 451. (1903).	Cardamineae
<i>Cardamine flaccida</i> var. <i>flaccida</i> Cham. & Schltdl.	not accepted	Cardamine bonariensis			Cardamineae
<i>Cardamine flaccida</i> var. <i>ravenii</i> Rollins	not accepted	Cardamine bonariensis		Cruciferae Continental North Amer.: 273. (1993).	Cardamineae
<i>Cardamine flaccida</i> var. <i>turfosorum</i> Rollins	not accepted	Cardamine bonariensis		Cruciferae Continental North Amer.: 273. (1993).	Cardamineae
Cardamine flagellifera O.E. Schulz	accepted			Bot. Jahrb. Syst. 32: 405. (1903).	Cardamineae
<i>Cardamine flagellifera</i> var. <i>flagellifera</i> O.E. Schulz	not accepted	Cardamine flagellifera			Cardamineae
<i>Cardamine flagellifera</i> var. <i>hugeri</i> (Small) Rollins	not accepted	Cardamine flagellifera	<i>Cardamine hugeri</i>	Cruciferae Continental North Amer.: 274. (1993).	Cardamineae
<i>Cardamine flavescens</i> Phil.	not accepted	Cardamine tenuirostris		Anales Univ. Chile 41: 667. (1872).	Cardamineae
<i>Cardamine flexuosa</i> f. <i>microphylla</i> O.E. Schulz	not accepted	Cardamine fallax		Bot. Jahrb. Syst. 32: 478. (1903).	Cardamineae
<i>Cardamine flexuosa</i> subsp. <i>debilis</i> O.E. Schulz	not accepted	Cardamine occulta	<i>Cardamine debilis</i>	Bot. Jahrb. Syst. 32: 478. (1903).	Cardamineae
<i>Cardamine flexuosa</i> subsp. <i>fallax</i> O.E. Schulz	not accepted	Cardamine fallax		Bot. Jahrb. Syst. 32: 478. (1903).	Cardamineae
<i>Cardamine flexuosa</i> var. <i>debilis</i> (O.E. Schulz) T.Y. Cheo & R.C. Fang	not accepted	Cardamine flexuosa	<i>Cardamine flexuosa</i> subsp. <i>debilis</i>	Cheo, T.Y., Lou, L.L. & Guo, R.L., Bull. Bot. Lab. N.E. Forest Inst., Harbin 1980(6): 23. (1980).	Cardamineae
<i>Cardamine flexuosa</i> var. <i>fallax</i> (O.E. Schulz) Nakai	not accepted	Cardamine fallax	<i>Cardamine flexuosa</i> subsp. <i>fallax</i>	J. Coll. Sci. Imp. Univ. Tokyo 31: 441. (1911).	Cardamineae
<i>Cardamine flexuosa</i> var. <i>flexuosa</i> With.	not accepted	Cardamine flexuosa			Cardamineae

<i>Cardamine flexuosa</i> var. <i>manahurika</i> Kom.	not accepted	<i>Cardamine scutata</i>		Trudy Imp. S.-Peterburgsk. Bot. Sada 22 (Fl. Manchuria 2): 269. (1903).	Cardamineae
<i>Cardamine flexuosa</i> var. <i>occulta</i> (Hornem.) O.E. Schulz	not accepted	<i>Cardamine occulta</i>	<i>Cardamine occulta</i>	Bot. Jahrb. Syst. 32: 479. (1903).	Cardamineae
<i>Cardamine flexuosa</i> var. <i>ovatifolia</i> T.Y. Cheo & R.C. Fang	not accepted	<i>Cardamine flexuosa</i>		Cheo, T.Y., Lou, L.L. & Guo, R.L., Bull. Bot. Lab. N.E. Forest Inst., Harbin 1980(6): 24. (1980).	Cardamineae
Cardamine flexuosa Wink.	accepted			Air. Brit. Plants, ed. 3, 3: 578. (1796).	Cardamineae
<i>Cardamine fruscoides</i> W.T. Wang	not accepted	<i>Cardamine trifoliolata</i>		Acta Bot. Yunnan. 9: 12. (1987).	Cardamineae
<i>Cardamine foliacea</i> Greene	not accepted	<i>Cardamine breweri</i>		Pittonia 4: 201. (1900).	Cardamineae
<i>Cardamine fontana</i> Lam.	not accepted	<i>Nasturtium officinale</i>	<i>Sisymbrium nasturtium-aquaticum</i>	Fl. Franç. 2: 499. (1778) [nom. illeg.]	Cardamineae
<i>Cardamine forsteri</i> Govaerts	not accepted	<i>Cardamine debilis</i>	<i>Sisymbrium heterophyllum</i>	World Checkl. Seed Pl. 3(1): 13. (1999) [nom. illeg.]	Cardamineae
Cardamine fragarifolia O.E. Schulz	accepted			Bot. Jahrb. Syst. 32: 446. (1903).	Cardamineae
<i>Cardamine fragmifera</i> Pénzes & Vida	not accepted	<i>Cardamine dentata</i>		Bot. Közlem. 53: 172. (1967).	Cardamineae
Cardamine franchetiana Diels	accepted		<i>Loxostemon delavayi</i>	Notes Roy. Bot. Gard. Edinburgh 5: 205. (1912).	Cardamineae
Cardamine franklinensis I. Thoms.	accepted			Thompson, I.R. & Ladiges, P.Y., Muelleria 9: 152. (1996).	Cardamineae
Cardamine fulcrata Greene	accepted			Pittonia 3: 155. (1897).	Cardamineae
Cardamine fulcrata var. <i>fulcrata</i> Greene	accepted				Cardamineae
Cardamine fulcrata var. <i>scabra</i> O.E. Schulz	accepted			Bot. Jahrb. Syst. 32: 411. (1903).	Cardamineae
Cardamine galleseica (M. Lainz) Rivas Mart. & Izco Mart. et Izco	accepted		<i>Cardamine raphanifolia</i> subsp. <i>galleseica</i>	Itinera Geobot. 15(2): 699. (2002).	Cardamineae
<i>Cardamine gambellii</i> S. Watson	not accepted	<i>Nasturtium gambellii</i>		Proc. Amer. Acad. Arts 11: 147. (1876).	Cardamineae
<i>Cardamine garaventae</i> O.E. Schulz	not accepted	<i>Cardamine vulgaris</i>		Notizbl. Bot. Gart. Berlin-Dahlem 12: 208. (1934).	Cardamineae
<i>Cardamine gellifolia</i> Koidz.	not accepted	<i>Cardamine yezoensis</i>		Matsumura, J., Icon. Pl. Koisikav. 2: 25, tab. 97. (1914).	Cardamineae
<i>Cardamine gelida</i> Schott	not accepted	<i>Cardamine resedifolia</i>		Osterr. Bot. Wochenbl. 5: 145. (1855).	Cardamineae
<i>Cardamine gemmata</i> Greene	not accepted	<i>Cardamine nuttallii</i>		Pittonia 1: 162. (1888).	Cardamineae
<i>Cardamine gemmifera</i> Matsum.	not accepted	<i>Arabisopsis halieri</i> subsp. <i>gemmaifera</i>		Bot. Mag. (Tokyo) 13: 49. (1899).	Camelineae
<i>Cardamine georgiana</i> Al-Shehbaz & S.I. Warwick	not accepted	<i>Cardamine abchasica</i>	<i>Dentaria microphylla</i>	Rhodora 101: 275. (1999) [nom. illeg.]	Cardamineae
Cardamine geraniifolia (Poir.) DC.	accepted		<i>Sisymbrium geraniifolium</i>	Reg. Veg. Syst. Nat. 2: 268. (1821).	Cardamineae
Cardamine glacialis (G. Forst.) DC.	accepted		<i>Sisymbrium glaciale</i>	Reg. Veg. Syst. Nat. 2: 264. (1821).	Cardamineae
Cardamine glandulifera O. Schwarz	accepted		<i>Cardamine glandulosa</i>	Feddes Reper. 46: 188. (1939).	Cardamineae
Cardamine glandulifera subsp. <i>sibirica</i> (O.E. Schulz) O. Schwarz	accepted		<i>Cardamine glandulosa</i> subsp. <i>sibirica</i>	Feddes Reper. 46: 188. (1939).	Cardamineae
<i>Cardamine glandulosa</i> (Waldst. & Kit.) Schmalh.	not accepted	<i>Cardamine glandulifera</i>	<i>Dentaria glandulosa</i>	Fl. Sredn. Juzn. Rossii 1: 50. (1895) [nom. illeg.]	Cardamineae
<i>Cardamine glandulosa</i> Blanco	not accepted	<i>Rorippa indica</i>		Fl. Filip.: 521. (1837).	Cardamineae
<i>Cardamine glandulosa</i> subsp. <i>sibirica</i> O.E. Schulz	not accepted	Cardamine glandulifera subsp. <i>sibirica</i>		Bot. Jahrb. Syst. 32: 381. (1903) [nom. illeg.]	Cardamineae
<i>Cardamine glyptropoda</i> O.E. Schulz	not accepted	<i>Cardamine impatiens</i>		Acta Horti Gothob. 1: 159. (1924).	Cardamineae
Cardamine glauca Spreng.	accepted			Candolle, A.P. de, Reg. Veg. Syst. Nat. 2: 266. (1821).	Cardamineae
Cardamine glechomifolia H. Lévl.	accepted			Feddes Reper. 11: 495. (1913).	Cardamineae
<i>Cardamine globosa</i> (Turcz. ex Fisch. & C.A. Mey.) Kuntze	not accepted	<i>Rorippa globosa</i>	<i>Nasturtium globosum</i>	Revis. Gen. Pl. 1: 25. (1891).	Cardamineae
<i>Cardamine gongshanensis</i> H. Li	not accepted	<i>Cardamine yunnanensis</i>		Fl. Dulongjiang Region. 75. (1993) [nom. inval.]	Cardamineae
<i>Cardamine gongylectes</i> Phil.	not accepted	<i>Cardamine glacialis</i>		Linnaea 28: 664. (1856).	Cardamineae
Cardamine goudii Al-Shehbaz	accepted			Novon 11: 289. (2001).	Cardamineae
Cardamine gracilis (O.E. Schulz) T.Y. Cheo & R.C. Fang	accepted		<i>Cardamine multijuga</i> var. <i>gracilis</i>	Cheo, T.Y., Lou, L.L. & Guo, R.L., Bull. Bot. Lab. N.E. Forest Inst., Harbin 1980(6): 27. (1980).	Cardamineae
Cardamine graeca L.	accepted			Sp. Pl. 2: 655. (1753).	Cardamineae
<i>Cardamine grandiflora</i> Haller	not accepted	<i>Cardamine pratensis</i> subsp. <i>pratensis</i>		Bot. Zeitung (Berlin) 24: 209. (1856).	Cardamineae
<i>Cardamine grandjotii</i> O.E. Schulz	not accepted	<i>Cardamine vulgaris</i>		Notizbl. Bot. Gart. Berlin-Dahlem 12: 39. (1934).	Cardamineae
<i>Cardamine granulata</i> Phil.	not accepted	<i>Cardamine tuberosa</i>		Linnaea 33: 8. (1864).	Cardamineae
Cardamine granulifera (Franch.) Diels	accepted		<i>Cardamine tenuifolia</i> var. <i>granulifera</i>	Notes Roy. Bot. Gard. Edinburgh 5: 204. (1912).	Cardamineae
Cardamine granulosa All.	accepted			Auct. Fl. Pedem.: 16. (1789).	Cardamineae
<i>Cardamine gretexii</i> Miyabe & Kudo	not accepted	<i>Arabisopsis halieri</i> subsp. <i>gemmaifera</i>		Trans. Sapporo Nat. Hist. Soc. 6: 169. (1917).	Camelineae
Cardamine griffithii Hook.f. & Thomson	accepted			J. Linn. Soc. Bot. 5: 146. (1861).	Cardamineae
Cardamine guatemalensis Al-Shehbaz	accepted			Nordic J. Bot. 30(6): 737. (2012).	Cardamineae
Cardamine gunnii Hewson	accepted			Fl. Australia 8: 390. (1982).	Cardamineae
<i>Cardamine hamiltonii</i> G. Don	not accepted	<i>Cardamine occulta</i>	<i>Cardamine debilis</i>	Gen. Hist. 1: 167. (1831).	Cardamineae
<i>Cardamine haynana</i> (Rchb.) Schur	not accepted	<i>Cardamine matthioli</i>	<i>Cardamine pratensis</i> var. <i>haynana</i>	Verh. Naturf. Vereins Brünn 15(2/1876): 80. (1877).	Cardamineae
<i>Cardamine haynana</i> var. <i>iliciana</i> Fritsch	not accepted	<i>Cardamine matthioli</i>		Verh. K. K. Zool.-Bot. Ges. Wien 44: 321. (1895).	Cardamineae
<i>Cardamine hederifolia</i> Greene	not accepted	<i>Cardamine breweri</i>		Pittonia 4: 202. (1900).	Cardamineae
<i>Cardamine helshulensis</i> W.T. Wang	not accepted	<i>Smelowskia helshulensis</i>		Acta Bot. Yunnan. 9: 15. (1987).	Smelowskieae
Cardamine heptaphylla (L.) O.E. Schulz	accepted		<i>Dentaria pentaphyllos</i> var. <i>heptaphyllis</i>	Bot. Jahrb. Syst. 32: 371. (1903) in nota.	Cardamineae
<i>Cardamine heterandra</i> J.Z. Sun & K.L. Chang	not accepted	<i>Cardamine circaeoides</i>		Sun, J.Z., Chang, K.L. & Huang, H.L., Taiwania 41(2): 113. (1996).	Cardamineae
<i>Cardamine heterophylla</i> (G. Forst.) O.E. Schulz	not accepted	<i>Cardamine debilis</i>	<i>Sisymbrium heterophyllum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 148. (1924) [nom. illeg.]	Cardamineae
<i>Cardamine heterophylla</i> Hook.	not accepted	<i>Cardamine gunnii</i>		Comp. Bot. Mag. 1: 273. (1835) [nom. illeg.]	Cardamineae
<i>Cardamine heterophylla</i> Host	not accepted	<i>Cardamine resedifolia</i>		Syn. Pl. Austr.: 366. (1797).	Cardamineae
<i>Cardamine hickonii</i> O.E. Schulz	not accepted	<i>Sinallaria limprichtiana</i>		Feddes Reper. 17: 289. (1921).	unplaced
<i>Cardamine hilariana</i> Walp.	not accepted	<i>Rorippa hilariana</i>		Reper. Bot. Syst. 1: 137. (1842).	Cardamineae
Cardamine hirsuta L.	accepted			Sp. Pl. 2: 655. (1753).	Cardamineae
<i>Cardamine hirsuta</i> subsp. <i>hirsuta</i> L.	not accepted	<i>Cardamine hirsuta</i>		Engl. Bot., ed. 3: 1: 161. (1863).	Cardamineae
<i>Cardamine hirsuta</i> subsp. <i>syriatica</i> (Link) Syme	not accepted	<i>Cardamine flexuosa</i>	<i>Cardamine sylvatica</i>	J. Coll. Sci. Imp. Univ. Tokyo 30(1): 30. (1911).	Cardamineae
<i>Cardamine hirsuta</i> var. <i>formosana</i> Hayata	not accepted	<i>Cardamine scutata</i>		Cheo, T.Y., Lou, L.L. & Guo, R.L., Bull. Bot. Lab. N.E. Forest Inst., Harbin 1980(6): 23. (1980).	Cardamineae
<i>Cardamine hirsuta</i> var. <i>hirsuta</i> L.	not accepted	<i>Cardamine hirsuta</i>		J. Coll. Sci. Imp. Univ. Tokyo 30(1): 31. (1911).	Cardamineae
<i>Cardamine hirsuta</i> var. <i>amblyotis</i> T.Y. Cheo & R.C. Fang	not accepted	<i>Cardamine flexuosa</i>		Fl. Antarctica 1: 5. (1844).	Cardamineae
<i>Cardamine hirsuta</i> var. <i>rotundifolia</i> Hayata	not accepted	<i>Cardamine scutata</i>		Hooker's J. Bot. Kew Gard. Misc. 4: 294. (1852).	Cardamineae
<i>Cardamine hirsuta</i> var. <i>subcarnosa</i> Hook.f.	not accepted	<i>Cardamine subcarnosa</i>		Handbk. New Zealand Fl.: 12. (1864).	Cardamineae
<i>Cardamine hirsuta</i> var. <i>subumbellata</i> Dalzell	not accepted	<i>Cardamine trichocarpa</i>		Anales Univ. Chile 81: 79. (1892).	Cardamineae
<i>Cardamine hirsuta</i> var. <i>uniflora</i> Hook.f.	not accepted	<i>Cardamine corymbosa</i>		Harvard Pap. Bot. 11(2): 275. (2007).	Cardamineae
<i>Cardamine hispida</i> Phil.	not accepted	<i>Cardamine glacialis?</i>		Fl. Chile 1: 93. (1896) pro syn. [nom. inval.]	Cardamineae
Cardamine holmgrenii Al-Shehbaz	accepted			Schulz, O.E., Bot. Jahrb. Syst. 32: 416. (1903).	Cardamineae
<i>Cardamine holophylla</i> Phil. ex Reiche	not accepted	<i>Cardamine variabilis</i>		Kew Bull. 70(1)-3: 1. (2015).	Cardamineae
<i>Cardamine holziana</i> Engl. & O.E. Schulz	not accepted	<i>Cardamine africana</i>		Diagn. Pl. Orient. Nov., ser. 2: 3(5): 18. (1856).	Oreophytonae
Cardamine hongcheyuana Al-Shehbaz	accepted		<i>Cardamine flagellifera</i>	Man. Fl. S.E. United States: 569. (1933).	Cardamineae
<i>Cardamine huetti</i> Boiss.	not accepted	<i>Murbeckiella huetti</i>		Bal, H.F. et al., Novon 18(2): 135. (2008).	Cardamineae
<i>Cardamine hugeri</i> Small	not accepted			Acta Bot. Yunnan. 9: 8. (1987).	Cardamineae
Cardamine hupingshanensis K.M. Liu, L.B. Chen, H.F. Bai & L.H. Liu	accepted			Cheo, T.Y., Lou, L.L. & Guo, R.L., Bull. Bot. Lab. N.E. Forest Inst., Harbin 1980(6): 26. (1980).	Cardamineae
Cardamine hydrocotylodes W.T. Wang	accepted			Bot. Jahrb. Syst. 32: 550. (1903).	Cardamineae
Cardamine hygrophila T.Y. Cheo & R.C. Fang	accepted				Cardamineae
<i>Cardamine hyperborea</i> O.E. Schulz	not accepted	<i>Cardamine digitata</i>		Bot. Jahrb. Syst. 32: 551. (1903).	Cardamineae
<i>Cardamine hyperborea</i> var. <i>hyperborea</i> O.E. Schulz	not accepted	<i>Cardamine digitata</i>			Cardamineae
<i>Cardamine hyperborea</i> var. <i>oxyphylla</i> (Andrz. ex Trautv.) O.E. Schulz	not accepted	<i>Cardamine digitata</i>			Cardamineae

<i>Cardamine ibaguensis</i> Triana & Planch.	not accepted	<i>Cardamine ovata</i>		Ann. Sci. Nat. Bot., sér. 4, 17: 60. (1862).	Cardamineae
<i>Cardamine iliciana</i> (Fritsch) N. Busch	not accepted	<i>Cardamine matthioli</i>	<i>Cardamine hayneana</i> var. <i>iliciana</i>	Kuznetsov, N.Y. & al., Fl. Cauc. Crit. 3(4): 354. (1909). Sp. Pl. 2: 655. (1753).	Cardamineae
Cardamine impatiens L.	accepted				Cardamineae
<i>Cardamine impatiens</i> subsp. <i>impatiens</i> L.	not accepted	<i>Cardamine impatiens</i>		Fl. Bulg., ed. 3: 509. (1948).	Cardamineae
<i>Cardamine impatiens</i> subsp. <i>pectinata</i> (Pall. ex DC.) Stej. & Stef.	not accepted	<i>Cardamine pectinata</i>	<i>Cardamine pectinata</i>	Bot. Jahrb. Syst. 32: 459. (1903).	Cardamineae
<i>Cardamine impatiens</i> var. <i>angustifolia</i> O.E. Schulz	not accepted	<i>Cardamine impatiens</i>		Bot. Jahrb. Syst. 32: 459. (1903).	Cardamineae
<i>Cardamine impatiens</i> var. <i>angustifolia</i> O.E. Schulz	not accepted	<i>Cardamine impatiens</i>		Cheo, T.Y., Lou, L.L. & Guo, R.L., Bull. Bot. Lab. N.E. Forest Inst., Harbin 190(6): 21. (1980).	Cardamineae
<i>Cardamine impatiens</i> var. <i>dasycarpa</i> (M. Bieb.) T.Y. Cheo & R.C. Fang	not accepted	<i>Cardamine impatiens</i>	<i>Cardamine dasycarpa</i>		Cardamineae
<i>Cardamine impatiens</i> var. <i>impatiens</i> L.	not accepted	<i>Cardamine impatiens</i>		Flora (Regensburg) 29: 294. (1846).	Cardamineae
<i>Cardamine impatiens</i> var. <i>obtusifolia</i> Knaf	not accepted	<i>Cardamine impatiens</i>		Trudy Imp. S-Peterburgsk. Bot. Sada 4: 105. (1876).	Cardamineae
<i>Cardamine impatiens</i> var. <i>pectinata</i> (Pall. ex DC.) Trautv.	not accepted	<i>Cardamine pectinata</i>	<i>Cardamine pectinata</i>	Notizbl. Bot. Gart. Berlin-Dahlem 9: 1069. (1927).	Cardamineae
<i>Cardamine insayfii</i> O.E. Schulz	not accepted	<i>Cardamine yunnanensis</i>		Bot. Gaz. 42: 50. (1906).	Cardamineae
<i>Cardamine incana</i> (A. Gray ex M.E. Jones) A. Nelson	not accepted	<i>Cardamine cordifolia</i>	<i>Cardamine cordifolia</i> var. <i>incana</i>		Cardamineae
Cardamine incisa K. Schum.	accepted		<i>Dentaria incisa</i>	Bot. Jahresber. (Just) 31: 830. (1904).	Cardamineae
<i>Cardamine infauata</i> Greene	not accepted	<i>Cardamine cordifolia</i>	<i>Cardamine cardiophylla</i>	Pittonia 4: 307. (1901).	Cardamineae
<i>Cardamine innovans</i> O.E. Schulz	not accepted	<i>Cardamine africana</i>		Bot. Jahrb. Syst. 32: 417. (1903).	Cardamineae
<i>Cardamine insignis</i> O.E. Schulz	not accepted	<i>Cardamine circaeoides</i>		Bot. Jahrb. Syst. 32: 439. (1903).	Cardamineae
Cardamine insueta Urbanska-Worytkiew	accepted			Ber. Geobot. Inst. ETH Stiftung Rübel 44: 87. (1977).	Cardamineae
<i>Cardamine integrifolia</i> (Nutt.) Greene	not accepted	<i>Cardamine californica</i>	<i>Dentaria integrifolia</i>	Bull. Calif. Acad. Sci. 3: 389. (1887). [nom illeg.]	Cardamineae
<i>Cardamine integrifolia</i> Phil.	not accepted	<i>Cardamine variabilis</i>		Anales Univ. Chile 81: 71. (1952). [nom illeg.]	Cardamineae
<i>Cardamine intermedia</i> Hook.	not accepted	<i>Cardamine illicina</i>		Icon. Pl., ser. 1, 3: tab. 258. (1840). [nom illeg.]	Cardamineae
<i>Cardamine intermedia</i> Hornem.	not accepted	<i>Cardamine hirsuta</i>		Fors. Oecon. Plantat., ed. 3, 1: 714. (1821).	Cardamineae
<i>Cardamine intermedia</i> Steud.	not accepted	<i>Cardamine vulgaris</i>		Flora (Regensburg) 39: 410. (1856). [nom illeg.]	Cardamineae
Cardamine jamesonii Hook.	accepted			London J. Bot. 6: 293. (1847).	Cardamineae
<i>Cardamine javanica</i> (Blume) Miq.	not accepted	<i>Cardamine africana</i>	<i>Pteroneurum javanicum</i>	Illustr. Fl. Archipel. Ind.: 17. (1873).	Cardamineae
Cardamine jejuna Standl. & Steyerm.	accepted			Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 54. (1944).	Cardamineae
<i>Cardamine jinshaensis</i> Q.H. Chen & T.L. Xu	not accepted	<i>Cardamine glechonifolia</i>		Acta Bot. Yunnan. 15: 361. (1993).	Cardamineae
<i>Cardamine johnstonii</i> Oliv.	not accepted	<i>Cardamine obliqua</i>		Trans. Linn. Soc. London, Bot., ser. 2, 2: 328. (1887).	Cardamineae
Cardamine jonselliana Al-Shehbaz	accepted			Harvard Pap. Bot. 9: 5. (2004).	Cardamineae
<i>Cardamine kantschatica</i> (Ragel) Piper	not accepted	<i>Cardamine umbellata</i>	<i>Cardamine sylvatica</i> var. <i>kantschatica</i>	Contr. U.S. Natl. Herb. 11: 290. (1906).	Cardamineae
Cardamine keysseri O.E. Schulz	accepted			Bot. Jahrb. Syst. 62: 480. (1929).	Cardamineae
<i>Cardamine killipii</i> O.E. Schulz	not accepted	<i>Cardamine bonariensis</i>		Notizbl. Bot. Gart. Berlin-Dahlem 10: 341. (1928).	Cardamineae
Cardamine klitabellii Bech.	accepted		<i>Dentaria polyphylla</i>	Ber. Schweiz. Bot. Ges. 43: 57. (1934).	Cardamineae
<i>Cardamine klusiana</i> H. Hara	not accepted	<i>Cardamine torrentis</i>		J. Jap. Bot. 14: 516. (1938).	Cardamineae
Cardamine komarovii Nakai	accepted		<i>Alliaria auriculata</i>	Feddes Repert. 13: 271. (1914).	Cardamineae
Cardamine kosenzsis H. St. John	accepted			Occas. Papers Bishop Mus. Honolulu 18: 89. (1945).	Cardamineae
<i>Cardamine kouhensis</i> Koidz.	not accepted	<i>Cardamine occulta</i>	<i>Cardamine brachycarpa</i>	Fl. Symb. Or.-Asiat.: 43. (1930).	Cardamineae
Cardamine kruesseltii Johow	accepted			Estud. Fl. Juan Fernandez: 110. (1896).	Cardamineae
Cardamine kuankosuhienensis M.T. An, Yun Lin & Y.B. Yang	accepted			An, Ming-Tai & al., Phytotaxa 287(3): 233. (2016).	Cardamineae
<i>Cardamine laciniata</i> (Hook.) Steud.	not accepted	<i>Thelypodium laciniatum</i>	<i>Macropodium laciniatum</i>	Nomencl. Bot., ed. 2, 1: 281. (1840).	Thelypodieae
<i>Cardamine laciniata</i> (Muhl. ex Willd.) A.W. Wood	not accepted	<i>Cardamine concnastata</i>	<i>Dentaria laciniata</i>	Amer. Bot. & Fl. 38. (1870), non Steudel (1840). [nom illeg.]	Cardamineae
<i>Cardamine laciniata</i> F. Muell.	not accepted	<i>Rorippa laciniata</i>		Trans. Philos. Soc. Victoria 1: 34. (1855). [nom illeg.]	Cardamineae
Cardamine lacustris (Garn.-Jones & P.N. Johnson) Heenan	accepted		<i>Iti lacustris</i>	New Zealand J. Bot. 40: 568. (2002).	Cardamineae
<i>Cardamine laevigata</i> (Willd.) Bubsani	not accepted	<i>Sisymbretia aspera</i> subsp. <i>praeterea</i>	<i>Sisymbrium laevigatum</i>	Fl. Pyren. 3: 148. (1901).	Cardamineae
<i>Cardamine lamontii</i> Hance	not accepted	<i>Rorippa indica</i>		J. Bot. (London) 14: 363. (1876).	Cardamineae
Cardamine lanceolaris Linden & Planch.	accepted			Trois Voy. Linden Bot. Pl. Colomb. 1: 12. (1863, publ. 1874-1875).	Cardamineae
<i>Cardamine latifolia</i> Lej.	not accepted	<i>Cardamine pratensis</i> subsp. <i>pratensis</i>		Fl. Spa 2: 348. (1813). [nom illeg.]	Cardamineae
<i>Cardamine latifolia</i> Vahl	not accepted	<i>Cardamine raphanifolia</i>		Symb. Bot. 2: 77. (1791).	Cardamineae
<i>Cardamine latifolia</i> var. <i>calabrica</i> DC.	not accepted	<i>Cardamine silana</i>		Reg. Veg. Syst. Nat. 2: 262. (1821).	Cardamineae
<i>Cardamine latifolia</i> var. <i>legionensis</i> DC.	not accepted	<i>Cardamine raphanifolia</i>		Reg. Veg. Syst. Nat. 2: 262. (1821).	Cardamineae
Cardamine latior Heenan	accepted			New Zealand J. Bot. 46(4): 562. (2008).	Cardamineae
<i>Cardamine latisiliqua</i> Cheeseman	not accepted	<i>Pachycladon latisiliqua</i>		Trans. & Proc. New Zealand Inst. 15: 298. (1883).	Microlepideae
<i>Cardamine laxa</i> Benth.	not accepted	<i>Cardamine bonariensis</i>		Pl. Hartweg.: 158. (1845).	Cardamineae
<i>Cardamine lazica</i> Boiss. & Balansa	not accepted	<i>Cardamine wiedemanniana</i>		Boissier, P.E., Fl. Orient. Suppl.: 31. (1888).	Cardamineae
<i>Cardamine lecheriana</i> Steud.	not accepted	<i>Cardamine rostrata</i>		Flora (Regensburg) 39: 409. (1856).	Cardamineae
<i>Cardamine legionensis</i> (DC.) Reut.	not accepted	<i>Cardamine raphanifolia</i>	<i>Cardamine latifolia</i> var. <i>legionensis</i>	Index Sem. Hort. Genev.: 4. (1861).	Cardamineae
<i>Cardamine lehmannii</i> Hieron.	not accepted	<i>Cardamine ovata</i>		Bot. Jahrb. Syst. 20, Beibl. 49: 19. (1895).	Cardamineae
<i>Cardamine leibergii</i> Holz.	not accepted	<i>Cardamine breweri</i>		Contr. U.S. Natl. Herb. 3: 212. (1895).	Cardamineae
<i>Cardamine lenensis</i> Andrž. ex C.A. Mey.	not accepted	<i>Cardamine bellidifolia</i>		Ledebour, C.F. von, Fl. Altaica 3: 33. (1831).	Cardamineae
Cardamine leucantha (Tausch) O.E. Schulz	accepted		<i>Dentaria leucantha</i>	Bot. Jahrb. Syst. 32: 403. (1903).	Cardamineae
<i>Cardamine leucantha</i> prol. <i>yezoensis</i> (Maxim.) O.E. Schulz	not accepted	<i>Cardamine yezoensis</i>	<i>Cardamine yezoensis</i>	Bot. Jahrb. Syst. 32: 403. (1903).	Cardamineae
Cardamine leucantha subsp. leucantha (Tausch) O.E. Schulz	accepted		<i>Dentaria leucantha</i>	Byull. Moskovsk. Obshch. Isp. Prir., Old. Biol. 63: 117. (1978).	Cardamineae
<i>Cardamine leucantha</i> subsp. <i>tomentella</i> Vorosh.	not accepted	<i>Cardamine leucantha</i>		Repert. Spec. Nov. Regni Veg. 13: 272. (1914).	Cardamineae
<i>Cardamine leucantha</i> var. <i>coreana</i> Nakai	not accepted	<i>Cardamine yunnanensis</i>		Rev. Fl. Spa. 135: (1924). [nom illeg.]	Cardamineae
<i>Cardamine levicaulis</i> W.T. Wang	not accepted	<i>Cardamine amara</i> subsp. <i>amara</i>	<i>Cardamine umbrosa</i>	Novon 10: 328. (2000).	Cardamineae
<i>Cardamine libertiana</i> Lej.	not accepted			Comp. Bot. Mag. 1: 273. (1835).	Cardamineae
Cardamine lhengjiana Al-Shehbaz	accepted			Jahresber. Schles. Ges. Vaterl. Kult. 1: 27. (1911, publ. 1912).	unplaced
Cardamine illicina Hook.	accepted		<i>Sinallaria limprichtiana</i>	Muelleria 9: 163. (1996).	Cardamineae
<i>Cardamine limprichtiana</i> Pax	not accepted			Revis. Gen. Pl. 1: 26. (1891).	Cardamineae
Cardamine lineariloba I. Thomps.	accepted			Anales Univ. Chile 27(2): 314. (1865).	Cardamineae
<i>Cardamine lippizensis</i> (Wulfen) Kuntze	not accepted	<i>Rorippa lippizensis</i>	<i>Sisymbrium lippizense</i>	Novon 7: 6. (1997).	Cardamineae
<i>Cardamine litoralis</i> Phil.	not accepted	<i>Cardamine glaciata</i>		J. Jap. Bot. 33: 211. (1958).	Cardamineae
Cardamine lujanensis Al-Shehbaz	accepted			Rhodora 19: 91. (1917).	Cardamineae
<i>Cardamine longifruca</i> Ohwi	not accepted	<i>Cardamine scutata</i>		J. Arnold Arbor. 21: 395. (1940).	Cardamineae
Cardamine longii Fernald	accepted			Acta Phytotax. Sinica 34(6): 650. (1996). [nom illeg.]	Cardamineae
Cardamine longipedicellata Rollins	accepted			Math. Természettud. Közlem. 12: 164. (1876).	Cardamineae
<i>Cardamine longipedicellata</i> Z.M. Tan & G.H. Chan	not accepted	<i>Cardamine yunnanensis</i>		Acta Bot. Yunnan. 9: 14. (1987).	Cardamineae
<i>Cardamine longirostris</i> Janka	not accepted	<i>Cardamine graeca</i>		Notizbl. Bot. Gart. Berlin-Dahlem 9: 1069. (1927).	Cardamineae
<i>Cardamine longistyla</i> W.T. Wang	not accepted	<i>Cardamine yunnanensis</i>		Notizbl. Bot. Gart. Berlin-Dahlem 11: 225. (1931).	Cardamineae
Cardamine loxostemonoides O.E. Schulz	accepted			Rhodora 20: 198. (1918).	Cardamineae
<i>Cardamine loxostemonoides</i> var. <i>luxurians</i> O.E. Schulz	not accepted	<i>Cardamine luxurians</i>		J. Bot. (Hooker) 1: 191. (1834).	Cardamineae
<i>Cardamine lucens</i> Suksd.	not accepted	<i>Cardamine oligosperma</i>			Cardamineae
<i>Cardamine ludoviciana</i> Hook.	not accepted	<i>Planodes virginicum</i>			Cardamineae

<i>Cardamine lunaria</i> L.	not accepted	<i>Ricolia lunaria</i>		Sp. Pl. 2: 656. (1753).	Brucellineae
<i>Cardamine luxurians</i> (O.E. Schulz) A. Rashid & H. Ohba	accepted		<i>Cardamine laxostemonoides</i> var. <i>luxurians</i>	J. Jap. Bot. 68: 205. (1993).	Cardamineae
<i>Cardamine lyallii</i> S. Watson	not accepted	<i>Cardamine cordifolia</i>		Proc. Amer. Acad. Arts 22: 466. (1887).	Cardamineae
<i>Cardamine lyrata</i> Bunge	accepted			Enum. Pl. China Bor.: 5. (1833).	Cardamineae
<i>Cardamine macrocarpa</i> Brandegee	accepted			Zoe 5: 233. (1906).	Cardamineae
<i>Cardamine macrocarpa</i> var. <i>macrocarpa</i> Brandegee	not accepted	<i>Cardamine macrocarpa</i>		J. Arnold Arbor. 21: 394. (1940).	Cardamineae
<i>Cardamine macrocarpa</i> var. <i>tesana</i> Rollins	not accepted	<i>Cardamine macrocarpa</i>		J. Sichuan Univ., Nat. Sci. Ed. 33: 601. (1996).	Cardamineae
<i>Cardamine macrocephala</i> Z.M. Tan & S.C. Zhou	not accepted	<i>Cardamine circaeoides</i>		Byull. Moskovsk. Obshch. Isp. Prir. Ost. Biol. 103(4): 68. (1998).	Cardamineae
<i>Cardamine macrophylla</i> subsp. <i>acutidentata</i> Kuvajev & Sonnikova	not accepted	<i>Cardamine macrophylla</i>		Bot. Jahrb. Syst. 32: 401. (1903).	Cardamineae
<i>Cardamine macrophylla</i> subsp. <i>polyphylla</i> (D. Don) O.E. Schulz	not accepted	<i>Cardamine macrophylla</i>	<i>Cardamine polyphylla</i>	Trudy Imp. S.-Peterburgsk. Bot. Sada 5: 18. (1877).	Cardamineae
<i>Cardamine macrophylla</i> var. <i>crenata</i> Trautv.	not accepted	<i>Cardamine macrophylla</i>		Cheo, T.Y., Lou, L.L. & Guo, R.L., Bull. Bot. Lab. N.E. Forest Inst., Harbin 1980(6): 20. (1980).	Cardamineae
<i>Cardamine macrophylla</i> var. <i>dipodonta</i> T.Y. Cheo	not accepted	<i>Cardamine macrophylla</i>		Hooker, J.D., Fl. Brit. India 1: 139. (1872).	Cardamineae
<i>Cardamine macrophylla</i> var. <i>foliosa</i> Hook.f. & T. Anderson	not accepted	<i>Cardamine macrophylla</i>		Cheo, T.Y., Lou, L.L. & Guo, R.L., Bull. Bot. Lab. N.E. Forest Inst., Harbin 1980(6): 19. (1980).	Cardamineae
<i>Cardamine macrophylla</i> var. <i>polyphylla</i> (D. Don) T.Y. Cheo & R.C. Fang	not accepted	<i>Cardamine macrophylla</i>	<i>Cardamine polyphylla</i>	Sp. Pl., ed. 4, 3(1): 484. (1800).	Cardamineae
<i>Cardamine macrophylla</i> Willd.	accepted			Anales Univ. Chile 81: 75. (1892).	Cardamineae
<i>Cardamine macroschtya</i> Phil.	accepted			Revis. Gen. Pl. 1: 23. (1891).	Cardamineae
<i>Cardamine madagascariensis</i> (DC.) Kuntze	not accepted	<i>Rorippa madagascariensis</i>	<i>Nasturtium madagascariense</i>	Anales Univ. Chile 41: 666. (1872).	Cardamineae
<i>Cardamine magellanica</i> Phil.	not accepted	<i>Cardamine glaciata</i>		Prestia 58: 194. (1986).	Cardamineae
<i>Cardamine majovskii</i> Marhold & Záborsky	accepted			Chosen Shokubutsu: 113. Fig. 116. (1914).	Cardamineae
<i>Cardamine manshurica</i> (Kom.) Nakai	not accepted	<i>Cardamine parviflora</i>	<i>Cardamine parviflora</i> var. <i>manshurica</i>	Anales Univ. Chile 27(2): 324. (1865).	Cardamineae
<i>Cardamine marginata</i> Phil.	accepted			Novosti Sist. Vyssh. Rast. 35: 99. (2003).	Cardamineae
<i>Cardamine marholdii</i> Tzvelev	accepted	<i>Cardamine pratensis</i> subsp. ?		Bot. Soc. Ibr. Ci. Nat. 25: 65. (1926).	Cardamineae
<i>Cardamine mariae</i> Sennen	not accepted	<i>Cardamine crassifolia</i>		Candolle, A.P. de, Reg. Veg. Syst. Nat. 2: 266. (1821).	Cardamineae
<i>Cardamine maritima</i> Port. ex DC.	accepted	<i>Cardamine rupestris</i>		Bot. Jahrb. Syst. 32: 580. (1903).	Cardamineae
<i>Cardamine maritima</i> prol. <i>rupestris</i> O.E. Schulz	not accepted	<i>Cardamine anomonoides</i>	<i>Dentaria corymbosa</i>	Fl. Jap. Suppl.: 263. (1936).	Cardamineae
<i>Cardamine matsumurana</i> Nemoto	not accepted	<i>Cardamine anemoides</i>		Comoli, G., Fl. Com. 5: 157. (1847).	Cardamineae
<i>Cardamine mathioli</i> Moretti	accepted			Amer. Bot. & Fl.: 38. (1870).	Cardamineae
<i>Cardamine maxima</i> (Nutt.) A.W. Wood	accepted		<i>Dentaria maxima</i>	Reg. Veg. Syst. Nat. 2: 267. (1821).	Cardamineae
<i>Cardamine menziesii</i> DC.	not accepted	<i>Descurainia pinnata</i> subsp. <i>menziesii</i>		Bot. Jahrb. Syst. 32: 461. (1903).	Cardamineae
<i>Cardamine mexicana</i> O.E. Schulz	accepted			Castanea 5: 87. (1940).	Cardamineae
<i>Cardamine micranthera</i> Rollins	accepted	<i>Cardamine chilensis</i>		Anales Univ. Chile 81: 76. (1892).	Cardamineae
<i>Cardamine micropetala</i> Phil.	not accepted	<i>Cardamine abchasica</i>	<i>Dentaria microphylla</i>	Bot. Jahrb. Syst. 32: 342. (1903). [nom illeg.]	Cardamineae
<i>Cardamine microphylla</i> (Willd.) O.E. Schulz	not accepted	<i>Cardamine abchasica</i>		Mém. Soc. Imp. Naturalistes Moscou 5: 111. (1817).	Cardamineae
<i>Cardamine microphylla</i> Adams	accepted			Rhodora 59: 40. (1997).	Cardamineae
<i>Cardamine microphylla</i> subsp. <i>blaisdellii</i> (Eastw.) D.F. Murray & S. Kelso	not accepted	<i>Cardamine blaisdellii</i>	<i>Cardamine blaisdellii</i>	Revis. Gen. Pl. 1: 23. (1891).	Cardamineae
<i>Cardamine microsperma</i> (DC.) Kuntze	not accepted	<i>Rorippa cantoniensis</i>	<i>Nasturtium microspermum</i>	Muelleria 9: 165. (1996).	Cardamineae
<i>Cardamine microthrix</i> I. Thoms.	accepted			Bot. Jahrb. Syst. 32: 545. (1903).	Cardamineae
<i>Cardamine microzyga</i> O.E. Schulz	accepted			Cheo, T.Y., Lou, L.L. & Guo, R.L., Bull. Bot. Lab. N.E. Forest Inst., Harbin 1980(6): 27. (1980).	Cardamineae
<i>Cardamine microzyga</i> var. <i>duplelobata</i> C.Y. Wu ex T.Y. Cheo	unresolved			Notizbl. Bot. Gart. Berlin-Dahlem 11: 225. (1931).	Cardamineae
<i>Cardamine microzyga</i> var. <i>purpurascens</i> O.E. Schulz	not accepted	<i>Cardamine purpurascens</i>		Repert. Spec. Nov. Regni Veg. 13: 272. (1914).	Cardamineae
<i>Cardamine miltiana</i> Nakai	accepted	<i>Cardamine donariensis</i>		Flora (Regensburg) 39: 410. (1856).	Cardamineae
<i>Cardamine minima</i> Steud.	not accepted	<i>Cardamine donariensis</i>		Bot. Jahrb. Syst. 32: 551. (1903). [nom illeg.]	Cardamineae
<i>Cardamine minuta</i> Willd. ex O.E. Schulz	not accepted	<i>Cardamine microphylla</i>	<i>Cardamine microphylla</i>	Pittonia 4: 203. (1900).	Cardamineae
<i>Cardamine modocensis</i> Greene	not accepted	<i>Cardamine breweri</i>		Muelleria 9: 167. (1996).	Cardamineae
<i>Cardamine moirensis</i> I. Thoms.	accepted			Webbia 39: 398. (1986).	Cardamineae
<i>Cardamine monteuclii</i> Brillii-Catt. & Gubellini	accepted			Taxon 59(1): 161. (2010).	Cardamineae
<i>Cardamine montegrina</i> Jar. Kučera, Lihová & Marhold	accepted			Anales Univ. Chile 81: 72. (1892).	Cardamineae
<i>Cardamine monticosa</i> Phil.	not accepted	<i>Cardamine cordata</i>		Acta Bot. Yunnan. 9: 11. (1987).	Cardamineae
<i>Cardamine muliensis</i> W.T. Wang	not accepted	<i>Cardamine yunnanensis</i>		Deutschl. Fl., ed. 3, 4: 605. (1833).	Cardamineae
<i>Cardamine multicaulis</i> Hoppe ex W.D.J. Koch	not accepted	<i>Cardamine bonariensis</i>		Amer. Bot. & Fl.: 38. (1870), non Pursh (1814). [nom illeg.]	Cardamineae
<i>Cardamine multifida</i> (Muhl. ex Elliott) A.W. Wood	not accepted	<i>Cardamine dissecta</i>	<i>Dentaria multifida</i>	Fl. Amer. Sept. 2: 440. (1814).	Cardamineae
<i>Cardamine multifida</i> Pursh	not accepted	<i>Descurainia pinnata</i> subsp. <i>pinnata</i>		Cheo, T.Y., Lou, L.L. & Guo, R.L., Bull. Bot. Lab. N.E. Forest Inst., Harbin 1980(6): 21. (1980).	Cardamineae
<i>Cardamine multiflora</i> T.Y. Cheo & R.C. Fang	accepted			Bull. Torrey Bot. Club 29: 238. (1902).	Cardamineae
<i>Cardamine multifolia</i> Rydb.	not accepted	<i>Cardamine pensylvanica</i>		Bull. Soc. Bot. France 33: 399. (1886).	Cardamineae
<i>Cardamine multijuga</i> Franch.	accepted			Feddes Repert. 17: 289. (1921).	Cardamineae
<i>Cardamine multijuga</i> var. <i>gracilis</i> O.E. Schulz	not accepted	<i>Cardamine gracilis</i>		Walpers, W.G., Ann. Bot. Syst. 7: 106. (1868).	Cardamineae
<i>Cardamine nakaiana</i> H. Lévl.	not accepted	<i>Cardamine impatiens</i>		Saint-Hilaire, A.F.C.P. de, Fl. Bras. Merid. 2: 89. (1829). [nom illeg.]	Cardamineae
<i>Cardamine nana</i> Müll. Berol.	not accepted	<i>Rorippa nana</i>		Hamilton, D.D.F. & Don, D., Prodr. Fl. Nepal.: 201. (1825).	Cardamineae
<i>Cardamine nasturtioides</i> Cambess.	not accepted	<i>Rorippa hilariana</i>		Revis. Gen. Pl. 1: 22. (1891). [nom illeg.]	Cardamineae
<i>Cardamine nasturtioides</i> D. Don	accepted	<i>Cardamine occulta?</i>	<i>Cardaminum nasturtium</i>	Erst. Beitr. Fl. Hercyn. 2: 235. (1840); Linnaea 14: 599. (1841).	Cardamineae
<i>Cardamine nasturtium</i> (Moench) Kuntze	not accepted	<i>Nasturtium officinale</i>		Pittonia 3: 154. (1897).	Cardamineae
<i>Cardamine nasturtium</i> Waltr.	not accepted	<i>Cardamine amara</i> subsp. <i>amara</i>		Anales Univ. Chile 81: 73. (1892), pro syn. dub.	Cardamineae
<i>Cardamine neglecta</i> Greene	not accepted	<i>Cardamine occidentalis</i>		J. Jap. Bot. 64(5): 135. (1989).	Cardamineae
<i>Cardamine nemophila</i> Phil.	not accepted	<i>Cardamine bonariensis</i>		Bull. Soc. Imp. Naturalistes Moscou 27(2): 295. (1854).	Cardamineae
<i>Cardamine nemorosa</i> Led.	not accepted	<i>Cardamine pratensis</i> subsp. <i>pratensis</i>		J. Jap. Bot. 58(11): 328. (1983).	Cardamineae
<i>Cardamine nepalensis</i> Kuraseki & H. Ohba	accepted			Enum. Pl. Jap. 2: 281. (1878).	Cardamineae
<i>Cardamine nevadensis</i> Turcz.	not accepted	<i>Cardamine jamesonii</i>		Reise Russ. Reich. 2: App. no. 113. (1773).	Cardamineae
<i>Cardamine nigritensis</i> H. Ohba	accepted			Comp. Bot. Mag. 1: 273. (1835).	Cardamineae
<i>Cardamine nipponica</i> Franch. & Sav.	accepted			Sp. Pl. 2: 654. (1753).	Chorisporaeae
<i>Cardamine nivalls</i> Phil.	not accepted	<i>Macropodium nivale</i>		Mém. Inst. Catalana Hist. Nat. 3: 70. (1917) in Fl. Iberica]	Cardamineae
<i>Cardamine nivea</i> Hook.	not accepted	<i>Rorippa dictyosperma</i>		Bull. Calif. Acad. Sci. 2: 389. (1887), in obs..	Cardamineae
<i>Cardamine nudicaulis</i> L.	not accepted	<i>Parrya nudicaulis</i>		Harvard Pap. Bot. 1(4): 45. (1993).	Cardamineae
<i>Cardamine nurlae</i> Sennen	not accepted	<i>Cardamine crassifolia</i>		Harvard Pap. Bot. 1(4): 45. (1993).	Cardamineae
<i>Cardamine nuttallii</i> Greene	accepted		<i>Dentaria tenella</i>	Harvard Pap. Bot. 1(4): 45. (1993).	Cardamineae
<i>Cardamine nuttallii</i> var. <i>covilleana</i> (O.E. Schulz) Rollins	not accepted	<i>Cardamine nuttallii</i>		Harvard Pap. Bot. 1(4): 45. (1993).	Cardamineae
<i>Cardamine nuttallii</i> var. <i>dissecta</i> (O.E. Schulz) Rollins	not accepted	<i>Cardamine nuttallii</i>	<i>Cardamine tenella</i> var. <i>dissecta</i>	Bull. Soc. Bot. France 72: 1043. (1926).	Cardamineae
<i>Cardamine nuttallii</i> var. <i>gemmata</i> (Greene) Rollins	not accepted	<i>Cardamine nuttallii</i>	<i>Cardamine gemmata</i>	Tent. Fl. Abyss. 1: 19. (1847).	Cardamineae
<i>Cardamine nuttallii</i> var. <i>nuttallii</i> Greene	not accepted	<i>Cardamine nuttallii</i>		J. Arnold Arbor. 21: 392. (1940).	Cardamineae
<i>Cardamine nymani</i> Gand.	not accepted	<i>Cardamine polemionoides</i>		Fl. Northw. Amer. 1: 50. (1897).	Cardamineae
<i>Cardamine obliqua</i> Hochst. ex A. Rich.	accepted				Cardamineae
<i>Cardamine obliqua</i> var. <i>obliqua</i> Hochst. ex A. Rich.	accepted				Cardamineae
<i>Cardamine obliqua</i> var. <i>stylosa</i> Rollins	accepted				Cardamineae
<i>Cardamine occidentalis</i> (S. Watson) T.J. Howell	accepted		<i>Cardamine pratensis</i> var. <i>occidentalis</i>		Cardamineae

<i>Cardamine occulta</i> Hornem.	accepted			Hort. Bot. Hafn. Suppl. 71. (1819).	Cardamineae
<i>Cardamine ochroleuca</i> Stapf	not accepted	<i>Cardamine uliginosa</i>		Denkschr. Kaiserl. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 51(2) (Bot. Ergebn.): 297. (1886).	Cardamineae
<i>Cardamine oceanica</i> O.E. Schulz	accepted			Feddes Reper. 32: 84. (1933).	Cardamineae
<i>Cardamine oligosperma</i> Nutt.	accepted			Torrey, J. & Gray, A., Fl. N. Amer. 1: 85. (1838).	Cardamineae
<i>Cardamine oligosperma</i> subsp. <i>kamtschatica</i> (Regel) Cody	not accepted	<i>Cardamine umbellata</i>	<i>Cardamine sylvatica</i> var. <i>kamtschatica</i>	Canad. Field-Nat. 108(1) 93. (1994).	Cardamineae
<i>Cardamine oligosperma</i> var. <i>kamtschatica</i> (Regel) Detling	not accepted	<i>Cardamine umbellata</i>	<i>Cardamine sylvatica</i> var. <i>kamtschatica</i>	Amer. J. Bot. 24: 76. (1937).	Cardamineae
<i>Cardamine oligosperma</i> var. <i>oligosperma</i> Nutt.	not accepted	<i>Cardamine umbellata</i>			Cardamineae
<i>Cardamine olympica</i> Bolss.	not accepted	<i>Cardamine uliginosa</i>		Diagn. Pl. Orient. Nov., ser. 1, 2(8): 19. (1849).	Cardamineae
<i>Cardamine opicii</i> J. Presl & C. Presl	not accepted	<i>Cardamine amara</i> subsp. <i>opicii</i>		Fl. Cechica: 136. (1819).	Cardamineae
<i>Cardamine orbicularis</i> Greene	not accepted	<i>Cardamine breweri</i>		Pittoria 4: 202. (1900).	Cardamineae
<i>Cardamine oregana</i> Piper	not accepted	<i>Cardamine pensylvanica</i>		Proc. Biol. Soc. Wash. 37: 92. (1924).	Cardamineae
<i>Cardamine ovata</i> Benth.	accepted			Pl. Hartweg.: 158. (1845).	Cardamineae
<i>Cardamine ovata</i> Phil.	not accepted	<i>Cardamine variabilis</i>		Anales Univ. Chile 81: 69. (1892). [nom illeg.]	Cardamineae
<i>Cardamine oxyphylla</i> Andr. ex Ledeb.	not accepted	<i>Cardamine digitata</i>		Fl. Ross. 1: 128. (1841). pro syn. [nom inval.]	Cardamineae
<i>Cardamine pacensis</i> Diaz Rom.	accepted			Bol. Direcc. Nac. Estad. y Estud. Geogr. La Paz Segunda Epoca 3(25-27): 64. (1920).	Cardamineae
<i>Cardamine pachystigma</i> (S. Watson) Rollins	accepted		<i>Dentaria californica</i> var. <i>pachystigma</i>	Harvard Pap. Bot. 1(4): 45. (1993).	Cardamineae
<i>Cardamine pachystigma</i> var. <i>dissectifolia</i> (Detling) Rollins	not accepted	<i>Cardamine californica</i>	<i>Dentaria pachystigma</i> var. <i>dissectifolia</i>	Harvard Pap. Bot. 1(4): 45. (1993).	Cardamineae
<i>Cardamine pachystigma</i> var. <i>pachystigma</i> (S. Watson) Rollins	not accepted	<i>Cardamine pachystigma</i>	<i>Dentaria californica</i> var. <i>pachystigma</i>		Cardamineae
<i>Cardamine palenae</i> Phil.	not accepted	<i>Cardamine glacialis</i>		Anales Univ. Chile 81: 80. (1892).	Cardamineae
<i>Cardamine palmeri</i> S. Watson	not accepted	<i>Dryopetalon palmeri</i>		Proc. Amer. Acad. Arts 24: 38. (1889).	Thelypodieae
<i>Cardamine paludosa</i> Knaf	not accepted	<i>Cardamine dentata</i>		Flora (Regensburg) 29: 293. (1846).	Cardamineae
<i>Cardamine palustris</i> (Wimm. & Grab.) Peterm.	not accepted	<i>Cardamine dentata</i>	<i>Cardamine pratensis</i> var. <i>palustris</i>	Bot. Centralbl. Deutschl. 1: 47. (1846).	Cardamineae
<i>Cardamine palustris</i> subsp. <i>mexicana</i> Kuntze	not accepted	<i>Rorippa intermedia</i>		Revis. Gen. Pl. 1: 25. (1891).	Cardamineae
<i>Cardamine panceicii</i> Hayek	accepted			Denkschr. Kaiserl. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 94: 149. (1918).	Cardamineae
<i>Cardamine papillata</i> I. Thoms.	accepted			Muelleria 9: 161. (1996).	Cardamineae
<i>Cardamine papuana</i> (Lauterb.) O.E. Schulz	accepted		<i>Cardamine africana</i> subsp. <i>borbonica</i> var. <i>papuana</i>	Bot. Jahrb. Syst. 55: 271. (1919).	Cardamineae
<i>Cardamine paradoxa</i> Hance	not accepted	<i>Hillelisa paradoxa</i>		J. Bot. (London) 6: 111. (1868).	Hillelieceae
<i>Cardamine parviflora</i> L.	accepted			Syst. Nat., ed. 10, 2: 1131. (1759).	Cardamineae
<i>Cardamine parviflora</i> subsp. <i>virginica</i> (Britton) O.E. Schulz	not accepted	<i>Cardamine parviflora</i>	<i>Cardamine arenicola</i>	Bot. Jahrb. Syst. 32: 485. (1903).	Cardamineae
<i>Cardamine parviflora</i> var. <i>manshurica</i> Kom.	not accepted	<i>Cardamine parviflora</i>		Trudy Imp. S.-Peterburgsk. Bot. Sada 22 (Fl. Manchuria 2): 370. (1903).	Cardamineae
<i>Cardamine parviflora</i> var. <i>parviflora</i> L.	not accepted	<i>Cardamine parviflora</i>			Cardamineae
<i>Cardamine patagonica</i> Spag.	not accepted	<i>Polypsecadium magellanicum</i>		Revista Fac. Agron. Univ. Nac. La Plata 3(30-31): 490. (1897).	Thelypodieae
<i>Cardamine pattersonii</i> L.F. Hend.	accepted			Rhodora 32: 25. (1930).	Cardamineae
<i>Cardamine pauciflora</i> Hand.-Mazz.	accepted			Symb. Sin. 7: 359. (1931).	Cardamineae
<i>Cardamine pauciflora</i> Turcz.	accepted	<i>Cardamine tenuifolia?</i>		Bull. Soc. Imp. Naturalistes Moscou 27(2): 295. (1854).	Cardamineae
<i>Cardamine pauciflora</i> Turcz.	not accepted	<i>Cardamine californica</i>		Pl. Hartweg.: 297. (1848).	Cardamineae
<i>Cardamine pectinata</i> Pall. ex DC.	accepted			Reg. Veg. Syst. Nat. 2: 264. (1821).	Cardamineae
<i>Cardamine pedata</i> Regel & Tiling	accepted			Fl. Japon. 47. (1859).	Cardamineae
<i>Cardamine penduliflora</i> O.E. Schulz	accepted			Bot. Jahrb. Syst. 32: 538. (1903).	Cardamineae
<i>Cardamine pensylvanica</i> Muhl.	accepted			Willdenow, C.L. von, Sp. Pl., ed. 4, 3(1): 486. (1800).	Cardamineae
<i>Cardamine pentaphylla</i> Phil.	not accepted	<i>Cardamine tenuirostris</i>		Linnaea 33: 6. (1854). [nom illeg.]	Cardamineae
<i>Cardamine pentaphylla</i> W.T. Alton	not accepted	<i>Cardamine pratensis</i> subsp. <i>pratensis</i>		Hortus Kew., ed. 2, 4: 101. (1812).	Cardamineae
<i>Cardamine pentaphyllus</i> (L.) Crantz	accepted		<i>Dentaria pentaphyllus</i>	Class. Crucif. Emend.: 127. (1769).	Cardamineae
<i>Cardamine penzesii</i> Ančev & Marhold	accepted		<i>Cardamine tuberosa</i>	Ann. Bot. Fenn. 36: 172. (1999).	Cardamineae
<i>Cardamine peteoana</i> Phil.	not accepted	<i>Cardamine cordata</i>		Anales Univ. Chile 81: 74. (1892).	Cardamineae
<i>Cardamine petiolaris</i> DC.	not accepted	<i>Cardamine graeca</i>		Reg. Veg. Syst. Nat. 2: 264. (1821).	Cardamineae
<i>Cardamine petiolulata</i> Phil.	not accepted	<i>Cardamine voickmannii</i>		not located	Cardamineae
<i>Cardamine petraea</i> L.	not accepted	<i>Arabidopsis petraea</i> subsp. <i>petraea</i>		Sp. Pl. 2: 654. (1753).	Camelineae
<i>Cardamine picta</i> Hook.	accepted			London J. Bot. 6: 292. tab. 12. (1847).	Cardamineae
<i>Cardamine pilosa</i> Willd. ex DC.	not accepted	<i>Cardamine prorrepens</i>		Reg. Veg. Syst. Nat. 2: 256. (1821).	Cardamineae
<i>Cardamine pinnata</i> (Lam.) W.T. Alton	not accepted	<i>Cardamine heptaphylla</i>	<i>Dentaria pinnata</i>	Hortus Kew., ed. 2, 4: 101. (1812).	Cardamineae
<i>Cardamine plumieri</i> Vill.	accepted			Prosp. Hist. Pl. Dauphiné: 38. (1779).	Cardamineae
<i>Cardamine polemonioides</i> Rouy	accepted			Prosop. G.C.C. & Foucaud, J., Fl. France 1: 234. (1893).	Cardamineae
<i>Cardamine polyphylla</i> (Waldst. & Kit.) O.E. Schulz	not accepted	<i>Cardamine kitsabellii</i>	<i>Dentaria polyphylla</i>	Bot. Jahrb. Syst. 32: 366. (1903). non D. Don (1825). [nom illeg.]	Cardamineae
<i>Cardamine polyphylla</i> D. Don	not accepted	<i>Cardamine macrophylla</i>		Hamilton, D.D.F. & Don, D., Prodr. Fl. Nepal.: 201. (1825).	Cardamineae
<i>Cardamine porphyrophylla</i> Ekman	not accepted	<i>Cardamine africana</i>		Urban, I., Feddes Reper. 21: 62. (1925).	Cardamineae
<i>Cardamine potentillifolia</i> H. Lév.	not accepted	<i>Orychophragmus violaceus</i>		Mem. Real. Acad. Ci. Barcelona 12: No. 22, 8. (1916).	Brassicaceae
<i>Cardamine pratensis</i> L.	accepted			Sp. Pl. 2: 656. (1753).	Cardamineae
<i>Cardamine pratensis</i> subsp. <i>angustifolia</i> (Hook.) O.E. Schulz	not accepted	<i>Cardamine polemonioides</i>	<i>Cardamine pratensis</i> var. <i>angustifolia</i>	Bot. Jahrb. Syst. 32: 529. (1903).	Cardamineae
<i>Cardamine pratensis</i> subsp. <i>atlantica</i> (Emb. & Maire) Greuter & Burdet	accepted		<i>Cardamine pratensis</i> var. <i>atlantica</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 86. (1983).	Cardamineae
<i>Cardamine pratensis</i> subsp. <i>crassifolia</i> (Pouurr.) P. Fourn.	not accepted	<i>Cardamine crassifolia</i>	<i>Cardamine crassifolia</i>	Quatre Fl. France: 413. (1936).	Cardamineae
<i>Cardamine pratensis</i> subsp. <i>dentata</i> (Schull.) Čelak.	not accepted	<i>Cardamine dentata</i>	<i>Cardamine dentata</i>	Prodr. Fl. Bohem.: 450. (1875).	Cardamineae
<i>Cardamine pratensis</i> subsp. <i>granulosa</i> (All.) Arcang.	not accepted	<i>Cardamine granulosa</i>	<i>Cardamine granulosa</i>	Comp. Fl. Ital., ed. 2: 260. (1884).	Cardamineae
<i>Cardamine pratensis</i> subsp. <i>hayneana</i> (Rchb.) Simonk.	not accepted	<i>Cardamine matthioli</i>	<i>Cardamine pratensis</i> subsp. <i>pratensis</i>	Enum. Fl. Transsilv.: 80. (1886). publ. 1887; Schulz, O.E., Bot. Jahrb. Syst. 32: 531. (1903).	Cardamineae
<i>Cardamine pratensis</i> subsp. <i>mgjor</i> Tomsovic	not accepted	<i>Cardamine pratensis</i> subsp. <i>pratensis</i>		Folia Geobot. Phytotax. 21: 429. (1986).	Cardamineae
<i>Cardamine pratensis</i> subsp. <i>matthioli</i> (Morett) Nyman	not accepted	<i>Cardamine matthioli</i>	<i>Cardamine matthioli</i>	Consp. Fl. Eur.: 38. (1878).	Cardamineae
<i>Cardamine pratensis</i> subsp. <i>nuriae</i> (Semen) Semnan	not accepted	<i>Cardamine crassifolia</i>	<i>Cardamine nuriae</i>	Monde Pt. 63(178): 7. (1929).	Cardamineae
<i>Cardamine pratensis</i> subsp. <i>paludosa</i> (Knaf) Čelak.	not accepted	<i>Cardamine dentata</i>	<i>Cardamine paludosa</i>	Kvetana Okol. Prákeho: 78. (1870).	Cardamineae
<i>Cardamine pratensis</i> subsp. <i>palustris</i> (Wimm. & Grab.) Janch.	not accepted	<i>Cardamine dentata</i>	<i>Cardamine pratensis</i> var. <i>palustris</i>	Cat. Fl. Austriacae 1(2): 218. (1957).	Cardamineae
<i>Cardamine pratensis</i> subsp. <i>pilosa</i> De Langhe & D'Hoese	not accepted	<i>Cardamine pratensis</i> subsp. <i>pratensis</i>		Gorteria 8: 48. (1976).	Cardamineae
<i>Cardamine pratensis</i> subsp. <i>pratensis</i> L.	accepted				Cardamineae
<i>Cardamine pratensis</i> subsp. <i>rivularis</i> (Schur) Nyman	not accepted	<i>Cardamine rivularis</i>	<i>Cardamine rivularis</i>	Consp. Fl. Eur.: 36. (1878).	Cardamineae
<i>Cardamine pratensis</i> subsp. <i>submatthioli</i> Tzelev	accepted	<i>Cardamine pratensis</i> subsp. <i>pratensis?</i>		Opred. Sosud. Rast. Severo-Zap. Rossi: 679. (2000).	Cardamineae
<i>Cardamine pratensis</i> var. <i>angustifolia</i> Hook.	not accepted	<i>Cardamine polemonioides</i>		App. Plary Jour. Second Voyage: 389. (1825).	Cardamineae
<i>Cardamine pratensis</i> var. <i>atlantica</i> Emb. & Maire	not accepted			Maire, R.C.J.E., Bull. Soc. Hist. Nat. Afrique N. 28: 334. (1937).	Cardamineae
<i>Cardamine pratensis</i> var. <i>hayneana</i> Rchb.	not accepted	<i>Cardamine matthioli</i>		Fl. Germ. Excurs.: 676. (1832).	Cardamineae
<i>Cardamine pratensis</i> var. <i>occidentalis</i> S. Watson	not accepted	<i>Cardamine occidentalis</i>		Gray, A. & al., Syn. Fl. N. Amer. 1: 158. (1895).	Cardamineae
<i>Cardamine pratensis</i> var. <i>pratensis</i> L.	not accepted	<i>Cardamine pratensis</i> subsp. <i>pratensis</i>			Cardamineae
<i>Cardamine praticola</i> Jord.	not accepted	<i>Cardamine pratensis</i> subsp. <i>pratensis</i>		Diagn. Esp. Nouv.: 128. (1864).	Cardamineae
<i>Cardamine pratii</i> Hemsl. & E.H. Wilson	not accepted	<i>Cardamine microzyga</i>		Kew Bull. (Misc. Inform.) 1906: 153. (1906).	Cardamineae
<i>Cardamine prorrepens</i> f. <i>valida</i> Takeda	not accepted	<i>Cardamine yezoensis</i>		Bot. Mag. (Tokyo) 25: 24. (1911).	Cardamineae
<i>Cardamine prorrepens</i> Fisch.	accepted			Candolle, A.P. de, Reg. Veg. Syst. Nat. 2: 256. (1821).	Cardamineae
<i>Cardamine prorrepens</i> subsp. <i>prorrepens</i> Fisch.	accepted				Cardamineae

<i>Cardamine prorepens</i> subsp. <i>roseiflora</i> (Vorosch.) Vorosch.	not accepted	<i>Cardamine prorepens</i>	<i>Cardamine yezensis</i> var. <i>roseiflora</i>	Sivtsov, A.K. (ed.), Floristisl. v Razn. Raionakh SSSR: 172. (1985).	Cardamineae
<i>Cardamine pseudotrifoliolata</i> Al-Shehbaz	accepted			Novon 24(1): 4. (2015).	Cardamineae
<i>Cardamine pseudowatsii</i> H. Shin & Y.D. Kim	accepted		<i>Wasabia koreana</i>	Novon 18: 384. (2009)	Cardamineae
<i>Cardamine pubescens</i> S.Tavein	not accepted	<i>Cardamine prorepens</i>		Candolle, A.P. de, Reg. Veg. Syst. Nat. 2: 256. (1821), pro syn. [nom inval.]	Cardamineae
<i>Cardamine pulchella</i> (Hook.f. & Thomson) Al-Shehbaz & G. Yang	accepted		<i>Loxostemon pulchellus</i>	Harvard Pap. Bot. 3: 77. (1998).	Cardamineae
<i>Cardamine pulcherrima</i> Greene	not accepted	<i>Cardamine nuttallii</i>		Erythraea 1: 148. (1893).	Cardamineae
<i>Cardamine punicea</i> Turcz.	not accepted	<i>Cardamine jamesonii</i>		Bull. Soc. Imp. Naturalistes Moscou 27(2): 295. (1854).	Cardamineae
<i>Cardamine purpurascens</i> (O.E. Schulz) Al-Shehbaz, T.Y. Cheo, L.L. Lu & Q. Yang	accepted		<i>Cardamine microzyga</i> var. <i>purpurascens</i>	Al-Shehbaz, I.A., Novon 10: 324. (2000).	Cardamineae
<i>Cardamine purpurea</i> Cham. & Schltdl.	accepted			Linnaea 1: 20. (1826).	Cardamineae
<i>Cardamine pusilla</i> Hochst. ex A. Rich.	not accepted	<i>Arabisopsis thaliana</i>		Tent. Fl. Abyss. 1: 18. (1847).	Camelineae
<i>Cardamine pusilla</i> Phil.	not accepted	<i>Cardamine bonariensis</i>		Linnaea 28: 665. (1856). [nom illeg.]	Cardamineae
<i>Cardamine pusilla</i> Schur	not accepted	<i>Cardamine flexuosa</i>		Enum. Pl. Transsilv.: 47. (1866). [nom illeg.]	Cardamineae
<i>Cardamine pygmaea</i> Dusán	accepted			Wissensch. Erg. Schwed. Exped. Magellansländer 1895-1897, 3(5): 175. (1900).	Cardamineae
<i>Cardamine pyrenaica</i> (All.) Kuntze	not accepted	<i>Rorippa pyrenaica</i>	<i>Bracholobos pyrenaicus</i> [<i>Sisymbrium pyrenaicum</i> L.]	Revis. Gen. Pl. 1: 26. (1891)	Cardamineae
<i>Cardamine pyrenaica</i> (L. ex Loefl.) Rothm.	not accepted	<i>Cardamine raphanifolia</i>	<i>Sisymbrium pyrenaicum</i>	Feddes Repert. 49: 276. (1940). [nom illeg.]	Cardamineae
<i>Cardamine quercetorum</i> T.J. Howell	not accepted	<i>Cardamine nuttallii</i>		Erythraea 3: 33. (1895).	Cardamineae
<i>Cardamine quinquefolia</i> (M. Bieb.) Schmalh.	accepted		<i>Dentaria quinquefolia</i>	Fl. Sredn. Juzn. Rossii 1: 51. (1895).	Cardamineae
<i>Cardamine radicans</i> Kuntze	not accepted	<i>Cardamine bonariensis</i>	<i>Nasturtium radicans</i>	Revis. Gen. Pl. 1: 21. (1891).	Cardamineae
<i>Cardamine radicata</i> Hook.f.	not accepted	<i>Pachycladon radicata</i>		Hooker, W.J., Icon. Pl., ser. 2, 5: tab. 882. (1851).	Microlepidaeae
<i>Cardamine ramosa</i> Rollins	not accepted	<i>Cardamine longipedicellata</i>		Cruciferae Continental North Amer.: 295. (1993).	Cardamineae
<i>Cardamine ramosissima</i> Steud.	not accepted	<i>Cardamine bonariensis</i>		Flora (Regensburg) 39: 409. (1856).	Cardamineae
<i>Cardamine raphanifolia</i> Pourr.	accepted			Hist. & Mém. Acad. Roy. Sci. Toulouse 3: 310. (1788).	Cardamineae
<i>Cardamine raphanifolia</i> subsp. <i>acris</i> (Griseb.) O.E. Schulz	not accepted	<i>Cardamine acris</i>	<i>Cardamine acris</i>	Bot. Jahrb. Syst. 32: 512. (1903).	Cardamineae
<i>Cardamine raphanifolia</i> subsp. <i>barbareoides</i> (Halácsy) Strid	not accepted	<i>Cardamine barbareoides</i>	<i>Cardamine barbareoides</i>	Mount Fl. Greece 1: 257. (1986).	Cardamineae
<i>Cardamine raphanifolia</i> subsp. <i>gallaecica</i> M. Lainz	not accepted	<i>Cardamine gallaecica</i>		Bot. Inst. Estud. Asturianos, Supl. Ci. 16: 175. (1973).	Cardamineae
<i>Cardamine raphanifolia</i> subsp. <i>raphanifolia</i> Pourr.	not accepted				Cardamineae
<i>Cardamine rariflora</i> M. Peck	not accepted	<i>Cardamine penduliflora</i>		Torrey 32: 150. (1932).	Cardamineae
<i>Cardamine regelliana</i> Miq.	not accepted	<i>Cardamine scutata</i>		Ann. Mus. Bot. Lugduno-Batavi 2 (Prot. Fl. lap.): 73. (1865-1866).	Cardamineae
<i>Cardamine regelliana</i> var. <i>manshurica</i> (Kom.) Kitag.	not accepted	<i>Cardamine parviflora</i>	<i>Cardamine parviflora</i> var. <i>manshurica</i>	Lineam. Fl. Manshuricae: 228. (1939).	Cardamineae
<i>Cardamine reniformis</i> Hayata	not accepted	<i>Cardamine circaeoides</i>		J. Coll. Sci. Imp. Univ. Tokyo 28(19): 50. (1908). [nom illeg.]	Cardamineae
<i>Cardamine reniformis</i> Phil.	not accepted	<i>Cardamine rostrata</i>		Anales Univ. Chile 27(2): 313. (1865).	Cardamineae
<i>Cardamine repens</i> (Franch.) Diels	accepted		<i>Dentaria repens</i>	Notes Roy. Bot. Gard. Edinburgh 5: 204. (1912).	Cardamineae
<i>Cardamine resedifolia</i> L.	accepted			Spl. Pl. 2: 656. (1753).	Cardamineae
<i>Cardamine resedifolia</i> var. <i>morii</i> Nakai	not accepted	<i>Cardamine changbalana</i>		Bot. Mag. (Tokyo) 28: 303. (1914).	Cardamineae
<i>Cardamine rhizonata</i> Rollins	not accepted	<i>Cardamine jamesonii</i>		J. Arnold Arbor. 21: 392. (1940).	Cardamineae
<i>Cardamine rhodopaea</i> Ančev	accepted			Ančev, M.E. et al., Phytologia Balcanica 19(3): 326. (2013).	Cardamineae
<i>Cardamine rhomboides</i> (Pers.) DC.	not accepted	<i>Cardamine bulbosa</i>	<i>Arabis rhomboides</i>	Reg. Veg. Syst. Nat. 2: 246. (1821).	Cardamineae
<i>Cardamine richardsonii</i> Mulltén	not accepted	<i>Cardamine digitata</i>	<i>Cardamine digitata</i>	Lunds Univ. Arskr. N.F., Avd. 2: 41 (Alask. Yuk.): 638. (1945). [nom. illeg.]	Cardamineae
<i>Cardamine rivularis</i> Schur	accepted			Verh. Mitt. Siebenbürg. Vereins Naturwiss. Hermannstadt 4: 61. (1853).	Cardamineae
<i>Cardamine robusta</i> L. Thomps.	accepted			Thompson, I.R. & Ladiges, P.Y., Muelleria 9: 151. (1996).	Cardamineae
<i>Cardamine rochelliana</i> (Rchb.) Borbás	not accepted	<i>Cardamine graeca</i>	<i>Pteroneurum rochellianum</i>	Math. Természettud. Közlem. 13: 169. (1877-1878).	Cardamineae
<i>Cardamine rockii</i> O.E. Schulz	accepted			Notizbl. Bot. Gart. Berlin-Dahlem 9: 473. (1926).	Cardamineae
<i>Cardamine rostrata</i> Griseb.	accepted			Abh. Königl. Ges. Wiss. Göttingen 6: 115. (1854).	Cardamineae
<i>Cardamine rostrata</i> var. <i>dichondroides</i> Speg.	not accepted	<i>Cardamine rostrata</i>		Anales Mus. Nac. Buenos Aires 7: 212. (1902).	Cardamineae
<i>Cardamine rotundifolia</i> Michx.	accepted			Fl. Bor.-Amer. 2: 30. (1803).	Cardamineae
<i>Cardamine runcinata</i> Pourr.	not accepted	<i>Cardamine raphanifolia</i>		Hist. & Mém. Acad. Roy. Sci. Toulouse 3: 310. (1788).	Cardamineae
<i>Cardamine rupestris</i> (O.E. Schulz) K. Malý	accepted		<i>Cardamine maritima</i> prol. <i>rupestris</i>	Glasn. Zemaljsk. Muze. Bosne Hercegovine Sarajevu. Priir. Nauke 23: 588. (1911).	Cardamineae
<i>Cardamine rupicola</i> (O.E. Schulz) C.L. Hitchc.	accepted		<i>Cardamine californica</i> var. <i>rupicola</i>	Hitchcock, C.L. & Cronquist, A., Univ. Wash. Publ. Biol. 17(2): 474. (1964).	Cardamineae
<i>Cardamine sachalinensis</i> Miyabe & Miyake	not accepted	<i>Cardamine macrophylla</i>		Fl. Saghalin: No. 58, 1, 3, 1, 1-3. (1915).	Cardamineae
<i>Cardamine sachokiana</i> N. Busch	not accepted	<i>Arabis sachokiana</i>		Komarov, V.L. (ed.), Fl. URSS 8: 165, Add. 640. (1939).	Arabidaeae
<i>Cardamine sarmentosa</i> G. Forst. ex DC.	not accepted	<i>Rorippa sarmentosa</i>		Reg. Veg. Syst. Nat. 2: 265. (1821).	Cardamineae
<i>Cardamine savensis</i> O.E. Schulz	not accepted	<i>Cardamine waldsteinii</i>	<i>Dentaria trifolia</i>	Bot. Jahrb. Syst. 32: 355. (1903). [nom. illeg.]	Cardamineae
<i>Cardamine scaposa</i> Franch.	accepted			Nouv. Arch. Mus. Hist. Nat. Paris, sér. 2, 5 (Pl. David. 1): 185. (1883).	Cardamineae
<i>Cardamine schinziana</i> O.E. Schulz	accepted			Bot. Jahrb. Syst. 32: 503. (1903).	Cardamineae
<i>Cardamine schinziana</i> Baehni	not accepted	<i>Cardamine trifida</i>	?	Candollea 7: 281. (1937).	Cardamineae
<i>Cardamine schuzii</i> Urbanska-Worytkiew	accepted			Ber. Geobot. Inst. ETH Stiftung Rübel 44: 91. (1977).	Cardamineae
<i>Cardamine scoriarum</i> W.W. Sm.	not accepted	<i>Cardamine raphanifolia</i>		Notes Roy. Bot. Gard. Edinburgh 11: 203. (1919).	Cardamineae
<i>Cardamine scutata</i> subsp. <i>fallax</i> (O.E. Schulz) H. Hara	not accepted	<i>Cardamine fallax</i>	<i>Cardamine flexuosa</i> subsp. <i>fallax</i>	J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. 6(2): 59. (1952).	Cardamineae
<i>Cardamine scutata</i> subsp. <i>flexuosa</i> (Witt.) H. Hara	not accepted	<i>Cardamine flexuosa</i>	<i>Cardamine flexuosa</i>	J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. 6: 59. (1952).	Cardamineae
<i>Cardamine scutata</i> Thunb.	accepted			Trans. Linn. Soc. London 2: 339. (1794).	Cardamineae
<i>Cardamine scutata</i> var. <i>formosana</i> (Hayata) Liu & S.S. Ying	not accepted	<i>Cardamine scutata</i>	<i>Cardamine hirsuta</i> var. <i>formosana</i>	Fl. Taiwan 2: 686. (1976).	Cardamineae
<i>Cardamine seditziana</i> Albov	accepted			Bull. Herb. Boissier, sér. 1, 2: 448. (1894).	Cardamineae
<i>Cardamine senanensis</i> Franch. & Sav.	not accepted	<i>Cardamine impatiens</i>		Enum. Pl. Jap. 2: 280. (1878).	Cardamineae
<i>Cardamine seravschanica</i> Botsch.	accepted		<i>Cardamine densiflora</i>?	Ovczinnikov, P.N. (ed.), Fl. Tadzhikskoi SSR 5: 77, Add. 626. (1978).	Cardamineae
<i>Cardamine serbica</i> Pančić	accepted			Fl. Sarbiae Adfl.: 111. (1864).	Cardamineae
<i>Cardamine sibirica</i> (O.E. Schulz) Govaerts	not accepted	<i>Cardamine glandulifera</i> subsp. <i>sibirica</i>	<i>Cardamine glandulosa</i> subsp. <i>sibirica</i>	World Checkl. Seed Pl. 3(1): 13. (1999).	Cardamineae
<i>Cardamine sikkimensis</i> H. Hara	not accepted	<i>Cardamine yunnanensis</i>		J. Jap. Bot. 37: 97. (1962).	Cardamineae
<i>Cardamine silana</i> Marhold & Perný	accepted			Cardamine latifolia var. <i>calabrica</i>	Cardamineae
<i>Cardamine silvestris</i> (L.) Kuntze	not accepted	<i>Rorippa sylvestris</i>	<i>Sisymbrium sylvestre</i>	Revis. Gen. Pl. 1: 26. (1891).	Cardamineae
<i>Cardamine simplex</i> Hand.-Mazz.	accepted			Symb. Sin. 7: 361. (1931).	Cardamineae
<i>Cardamine sinica</i> A. Rashid & H. Ohba	not accepted	<i>Cardamine yunnanensis</i>	<i>Cardamine heterophylla</i>	J. Jap. Bot. 68: 182. (1993).	Cardamineae
<i>Cardamine sino-manshurica</i> (Kitag.) Kitag.	not accepted	<i>Cardamine macrophylla</i>	<i>Dentaria sino-manshurica</i>	Rep. Inst. Sci. Res. Manch. 4: 111. (1940), pro syn.; Liou, Clav. Pl. Chin. Bor.-Or.: 108. (1959).	Cardamineae
<i>Cardamine sinuata</i> Greene	not accepted	<i>Cardamine californica</i>		Erythraea 1: 148. (1893).	Cardamineae
<i>Cardamine skorpilii</i> Velen.	not accepted	<i>Cardamine matthioli</i>		Sitzungsber. Königl. Böhm. Ges. Wiss. Prag, Math.-Naturwiss. Cl. 1889: 29. (1890).	Cardamineae
<i>Cardamine smithiana</i> Blaisw.	not accepted	<i>Cardamine fragarifolia</i>		J. Bot. (London) 76: 22. (1938).	Cardamineae
<i>Cardamine soehansii</i> Phil.	not accepted	<i>Cardamine glacialis</i>		Anales Univ. Chile 81: 84. (1892).	Cardamineae
<i>Cardamine solisii</i> Phil.	not accepted	<i>Cardamine chilensis</i>		Anales Univ. Chile 27(2): 325. (1865).	Cardamineae
<i>Cardamine speciosa</i> Britton	not accepted	<i>Cardamine jamesonii</i>		Bull. Torrey Bot. Club 16: 16. (1889).	Cardamineae
<i>Cardamine sphenophylla</i> Jurtzev	accepted			Novosti Sist. Vyssh. Rast. 9: 184. (1972).	Cardamineae
<i>Cardamine stellata</i> Hook.f.	not accepted	<i>Cardamine depressa</i>		Fl. Antarctica 1: 7. (1844).	Cardamineae
<i>Cardamine stenoloba</i> Hemsl.	accepted			J. Linn. Soc. Bot. 29: 303. (1892).	Cardamineae
<i>Cardamine stolonifera</i> Scop.	not accepted	<i>Arabisopsis halleri</i> subsp. <i>ovirensis</i>		Fl. Carniol., ed. 2, 2: 22. (1772).	Camelineae
<i>Cardamine stricta</i> Phil.	not accepted	<i>Cardamine volckmannii</i>		Anales Univ. Chile 81: 77. (1892).	Cardamineae

<i>Cardamine strictula</i> Steud.	not accepted	<i>Cardamine glacialis</i>		Flora (Regensburg) 39: 410. (1856).	Cardamineae
<i>Cardamine stylosa</i> DC.	not accepted	<i>Rorippa gigantea</i>		Reg. Veg. Syst. Nat. 2: 248. (1821).	Cardamineae
Cardamine subcarnea (Hook.f.) Allan	accepted		<i>Cardamine hirsuta</i> var. <i>subcarnea</i>	Fl. New Zealand 1: 184. (1961).	Cardamineae
<i>Cardamine sublyrata</i> Heg.	not accepted	<i>Rorippa dubia</i>		Ann. Mus. Bot. Lugduno-Batavi 2 (Prot. Fl. lap.): 73. (1865-1866).	Cardamineae
<i>Cardamine submatthioli</i> (Tzevelev) Tzevelev	not accepted	<i>Cardamine pratensis</i> subsp. <i>submatthioli</i>	<i>Cardamine pratensis</i> subsp. <i>submatthioli</i>	Novosti Sist. Vyssh. Rast. 33: 271. (2001).	Cardamineae
Cardamine subterranea Larrailaga	accepted			Escritos Damsco Antonio Larranaga [Pub. Inst. Hist. Geog. Urug.] 2: 205. (1923).	Cardamineae
<i>Cardamine subumbellata</i> (Daizell) Hook.f. & T. Anderson	not accepted	<i>Cardamine trichocarpa</i>	<i>Cardamine hirsuta</i> var. <i>subumbellata</i>	Hooker, J.D., Fl. Brit. India 1: 138. (1872).	Cardamineae
<i>Cardamine sylvatica</i> Link	not accepted	<i>Cardamine flexuosa</i>		Phytogr. Blatt.: 50. (1803).	Cardamineae
<i>Cardamine sylvatica</i> var. <i>kamtschatica</i> Regel	not accepted	<i>Cardamine umbellata</i>		Bull. Soc. Imp. Naturalistes Moscou 34(3): 172. (1861).	Cardamineae
<i>Cardamine szesewkiana</i> Prodan	not accepted	<i>Cardamine macrophylla</i>		Bull. Gräd. Bot. Univ. Cluj 6: 104, 117. (1927).	Cardamineae
<i>Cardamine talamontiana</i> Chiov.	not accepted	<i>Cardamine trichocarpa</i>		Ann. Bot. (Rome) 9: 51. (1911).	Cardamineae
Cardamine tanakae Franch. & Sav.	accepted			Enum. Pl. Jap. 1: 36. (1873) [nomen]; 2: 280. (1878) [descr.]	Cardamineae
Cardamine tangutorum O.E. Schulz	accepted			Bot. Jahrb. Syst. 32: 360. (1903).	Cardamineae
<i>Cardamine taquetii</i> H. Lév. & Vanlot	not accepted	<i>Cardamine scutata</i>		Feddes Reptert. 8: 259. (1910).	Cardamineae
Cardamine tasmanica Gand.	unresolved			Bull. Soc. Bot. France 47: 305. (1901).	Cardamineae
<i>Cardamine tenella</i> (Pursh) O.E. Schulz	not accepted	<i>Cardamine nuttallii</i>	<i>Dentaria tenella</i>	Bot. Jahrb. Syst. 32: 389. (1903) [nom illeg.]	Cardamineae
<i>Cardamine tenella</i> E.D. Clarke	not accepted	<i>Cardamine hirsuta</i>		Trav. Var. Eur. 2: 117. (1812).	Cardamineae
<i>Cardamine tenella</i> var. <i>covilleana</i> O.E. Schulz	not accepted	<i>Cardamine nuttallii</i>		Bot. Jahrb. Syst. 32: 391. (1903) [nom illeg.]	Cardamineae
<i>Cardamine tenella</i> var. <i>dissecta</i> O.E. Schulz	not accepted	<i>Cardamine nuttallii</i>		Bot. Jahrb. Syst. 32: 392. (1903) [nom illeg.]	Cardamineae
Cardamine tenera J.G. Gmel. ex C.A. Mey.	accepted			Verz. Pfl. Cauc. Casp. Meer.: 179. (1831).	Cardamineae
<i>Cardamine tenuifolia</i> (Ledeb.) Turcz.	not accepted	<i>Cardamine trifida</i>	<i>Dentaria tenuifolia</i>	Bull. Soc. Imp. Naturalistes Moscou 15: 238. (1842) [nom illeg.]	Cardamineae
Cardamine tenuifolia Hook.	accepted			J. Bot. (Hooker) 1: 247. (1834).	Cardamineae
<i>Cardamine tenuifolia</i> var. <i>granulifera</i> Franch.	not accepted	<i>Cardamine granulifera</i>		Bull. Soc. Bot. France 33: 399. (1886) [nom illeg.]	Cardamineae
Cardamine tenuirostris Hook. & Arn.	accepted			Bot. Beechey Voy.: 6. (1841).	Cardamineae
Cardamine tepetensis F.K. Mey.	accepted			Hausknechtia 15: 60. (2011).	Cardamineae
<i>Cardamine teres</i> Michx.	not accepted	<i>Rorippa teres</i>		Fl. Bor.-Amer. 2: 29. (1803).	Cardamineae
<i>Cardamine thalictroides</i> All.	not accepted	<i>Cardamine plumierii</i>	<i>Cardamine plumierii</i>	Fl. Pedem. 1: 261. (1785) [nom illeg.]	Cardamineae
<i>Cardamine thernarum</i> Matric.	not accepted	<i>Cardamine variabilis</i>	<i>Cardamine integrifolia</i>	Gayana, Bot. 57(2): 191. (2001).	Cardamineae
Cardamine thysoides O.E. Schulz	accepted			Bot. Jahrb. Syst. 32: 591. (1903).	Cardamineae
Cardamine tianqingiae Al-Shehbaz & Boufford	accepted			Harvard Pap. Bot. 13: 89. (2008).	Cardamineae
<i>Cardamine tibetana</i> A. Rashid & H. Ohba	not accepted	<i>Cardamine loxostemonoides</i>		J. Jap. Bot. 68: 206. (1993).	Cardamineae
<i>Cardamine tolimensis</i> Planch. & Linden	not accepted	<i>Cardamine jamesonii</i>		Triana, J.J. & Planchon, J.E. Ann. Sci. Nat. Bot., sér. 4, 17: 59. (1862).	Cardamineae
<i>Cardamine tomentella</i> (Vorosch.) Shlotg.	not accepted	<i>Cardamine leucantha</i> subsp. <i>tomentella</i>	<i>Cardamine leucantha</i> subsp. <i>tomentella</i>	Byull. Glavn. Bot. Sada (Moscow) 136: 42. (1985).	Cardamineae
Cardamine torrensii Nakai	accepted			Bot. Mag. (Tokyo) 42: 479. (1926).	Cardamineae
Cardamine trichocarpa Hochst. ex A. Rich.	accepted			Tent. Fl. Abyss. 1: 18. (1847).	Cardamineae
<i>Cardamine tridena</i> Phil.	not accepted	<i>Cardamine bonariensis</i>		Anales Univ. Chile 81: 74. (1952).	Cardamineae
Cardamine trifida (Lam. ex Poir.) B.M.G. Jones	accepted		<i>Dentaria trifida</i>	Haywood, V.H., Feddes Reptert. 69: 57. (1964).	Cardamineae
<i>Cardamine trifolia</i> L.	not accepted			Sp. Pl. 2: 654. (1753).	Cardamineae
Cardamine trifoliolata Hook.f. & Thomson	accepted			J. Linn. Soc. Bot. 5: 145. (1861).	Cardamineae
<i>Cardamine triphylla</i> Phil.	not accepted	<i>Cardamine variabilis</i>		Anales Univ. Chile 81: 72. (1952).	Cardamineae
<i>Cardamine truncatolobata</i> W.T. Wang	not accepted	<i>Cardamine simplex</i>		Acta Bot. Yunnan. 9: 14. (1987).	Cardamineae
Cardamine tryssa I. Thoms.	accepted			Muelleria 18: 27. (2003).	Cardamineae
Cardamine tuberosa DC.	accepted			Reg. Veg. Syst. Nat. 2: 254. (1821).	Cardamineae
<i>Cardamine tuberosa</i> Péntzes & Vids	not accepted	<i>Cardamine penzesii</i>		Péntzes, A., Ann. Hist.-Nat. Mus. Natf. Hung., Bot. 57: 174. (1965) [nom. illeg.]	Cardamineae
<i>Cardamine udicola</i> Jord.	not accepted	<i>Cardamine pratensis</i> subsp. <i>pratensis</i>		Diagn. Esp. Nouv.: 130. (1864).	Cardamineae
<i>Cardamine uintahensis</i> F.J. Herm.	not accepted	<i>Cardamine cordifolia</i>		Rhodora 36: 410. (1934).	Cardamineae
Cardamine uliginosa M. Bieb.	accepted			Fl. Taur.-Cauc. 3: 438. (1819).	Cardamineae
Cardamine umbellata Greene	accepted			Pittonia 3: 154. (1897).	Cardamineae
<i>Cardamine umbrosa</i> Andrz. ex DC.	not accepted	<i>Cardamine hirsuta</i>		Reg. Veg. Syst. Nat. 2: 260. (1821) [nom illeg.]	Cardamineae
<i>Cardamine umbrosa</i> Lej.	not accepted	<i>Cardamine amara</i> subsp. <i>amara</i>		Fl. Spa 2: 63. (1813).	Cardamineae
<i>Cardamine uniflora</i> (Hook.f.) Allan	not accepted	<i>Cardamine corymbosa</i>	<i>Cardamine hirsuta</i> var. <i>uniflora</i>	Fl. New Zealand 1: 183. (1961) [nom. illeg.]	Cardamineae
<i>Cardamine uniflora</i> Michx.	not accepted	<i>Leavenworthia uniflora</i>		Fl. Bor.-Amer. 2: 29. (1803).	Cardamineae
<i>Cardamine unijuga</i> Rydb.	not accepted	<i>Cardamine oligosperma</i>		Bull. Torrey Bot. Club 24: 246. (1897).	Cardamineae
<i>Cardamine urbaniana</i> O.E. Schulz	not accepted	<i>Cardamine macrophylla</i>		Bot. Jahrb. Syst. 32: 396. (1903).	Cardamineae
<i>Cardamine valdiviana</i> Phil.	not accepted	<i>Cardamine chilensis</i>		Anales Univ. Chile 27(2): 314. (1865).	Cardamineae
<i>Cardamine valdiviana</i> var. <i>callitrichoides</i> (Spæg.) O.E. Schulz	not accepted	<i>Cardamine chilensis</i>	<i>Cardamine callitrichoides</i>	Bot. Jahrb. Syst. 32: 446. (1903).	Cardamineae
<i>Cardamine valdiviana</i> var. <i>valdiviana</i> Phil.	not accepted	<i>Cardamine chilensis</i>			Cardamineae
<i>Cardamine valida</i> (Takeda) Nakai	not accepted	<i>Cardamine yezeensis</i>	<i>Cardamine prorepens</i> f. <i>valida</i>	Bot. Mag. (Tokyo) 42: 26. (1928).	Cardamineae
<i>Cardamine vallicola</i> Greene	not accepted	<i>Cardamine breweri</i>		Pittonia 3: 116. (1896).	Cardamineae
Cardamine variabilis Phil.	accepted			Linnaea 33: 5. (1864).	Cardamineae
<i>Cardamine variabilis</i> prol. <i>pinnatisecta</i> O.E. Schulz	not accepted	<i>Cardamine variabilis</i>		Bot. Jahrb. Syst. 32: 432. (1903).	Cardamineae
<i>Cardamine verticillata</i> Jeffrey & W.W. Sm.	not accepted	<i>Eutrema verticillatum</i>		Smith, W.W., Notes Roy. Bot. Gard. Edinburgh 8: 120. (1913).	Eutremeeae
Cardamine victoris N. Busch	accepted			Izv. Akad. Nauk SSSR, ser. 7, Otd. Mat. Nauk 3: 454. (1931).	Cardamineae
Cardamine violacea (D. Don) Wall. ex Hook.f. & Thomson	accepted		<i>Erysimum violaceum</i>	J. Linn. Soc. Bot. 5: 144. (1861).	Cardamineae
<i>Cardamine violifolia</i> O.E. Schulz	not accepted	<i>Cardamine circaeoides</i>		Bot. Jahrb. Syst. 32: 440. (1903).	Cardamineae
<i>Cardamine virginica</i> L.	not accepted	<i>Planodes virginicum</i>		Sp. Pl. 2: 656. (1753).	Cardamineae
Cardamine velctmannii Phil.	accepted			Linnaea 33: 7. (1864).	Cardamineae
<i>Cardamine vulgaris</i> Phil.	not accepted			Linnaea 28: 565. (1856).	Cardamineae
Cardamine waldsteinii Dyer	accepted		<i>Dentaria trifolia</i>	Kew Handlist Herb. Pl., ed. 1: 97. (1895).	Cardamineae
<i>Cardamine weizensis</i> W.T. Wang	not accepted	<i>Cardamine yunnanensis</i>		Acta Bot. Yunnan. 9: 9. (1987).	Cardamineae
Cardamine wickemanniiana Bolss.	accepted			Fl. Orient. 1: 162. (1867).	Cardamineae
Cardamine xirfenei Al-Shehbaz	accepted			Harvard Pap. Bot. 20(2): 145. (2015).	Cardamineae
Cardamine yezeensis Maxim.	accepted			Bull. Acad. Imp. Sci. Saint-Petersbourg 18 (Diagn.): 277. (1873).	Cardamineae
<i>Cardamine yezeensis</i> var. <i>roseiflora</i> Vorosch.	not accepted	<i>Cardamine prorepens</i>		Byull. Glavn. Bot. Sada (Moscow) 83: 35. (1972).	Cardamineae
<i>Cardamine yungshunensis</i> W.T. Wang	not accepted	<i>Eutrema yungshunensis</i>		Wang, W.T. et al. (eds.), Keys Vasc. Pl. Wuling Mount.: 578. (1995).	Eutremeeae
Cardamine yunnanensis Franch.	accepted			Bull. Soc. Bot. France 33: 398. (1886).	Cardamineae
<i>Cardamine zhejiangensis</i> T.Y. Cheo & R.C. Fang	not accepted	<i>Cardamine scutata</i>		Cheo, T.Y., Lou, L.L. & Guo, R.L., Bull. Bot. Lab. N.E. Forest Inst., Harbin 1980(6): 24. (1980).	Cardamineae
Cardamine zollingeri Turcz.	unresolved		<i>Nasturtium obliquum</i>	Bull. Soc. Imp. Naturalistes Moscou 27(2): 294. (1854).	Cardamineae
<i>Cardaminopsis amurensis</i> (N. Busch) O.E. Schulz	not accepted	<i>Arabisopsis petraea</i>	<i>Arabis amurensis</i>	Engler, H.G.A. & Prantl, K.A.E., Naturf. Pflanzenfam., ed. 2, 17b: 541. (1936).	Camelineae
<i>Cardaminopsis arenicola</i> (Richardson) A. Löve & D. Löve	not accepted	<i>Arabisopsis arenicola</i>	<i>Eutrema arenicola</i>	Löve, D.B.M. (ed.), Taxon 31: 125. (1982).	Camelineae
<i>Cardaminopsis arenosa</i> (L.) Hayek	not accepted	<i>Arabisopsis arenosa</i> subsp. <i>arenosa</i>	<i>Sisymbrium arenosum</i>	Fl. Steiermark 1: 478. (1908).	Camelineae
<i>Cardaminopsis arenosa</i> subsp. <i>arenosa</i> (L.) Hayek	not accepted	<i>Arabisopsis arenosa</i> subsp. <i>arenosa</i>	<i>Sisymbrium arenosum</i>		Camelineae
<i>Cardaminopsis arenosa</i> subsp. <i>borbasii</i> (Zapal.) Pawl.	not accepted	<i>Arabisopsis arenosa</i> subsp. <i>borbasii</i>	<i>Arabis arenosa</i> var. <i>borbasii</i>	Fl. Tatr. 1: 339. (1956).	Camelineae

<i>Cardaminopsis arenaea</i> var. <i>multijuga</i> (Borbás) Kotov	not accepted	<i>Arabidopsis arenaea</i> subsp. <i>borbasii</i>	<i>Arabis multijuga</i>	Kiskov, M.V. & Wisajulina, E., Fl. URSS 5: 290. (1953).	Camelineae
<i>Cardaminopsis borbasii</i> (Zapal.) H.E. Hess, Landolt & R. Hrizel	not accepted	<i>Arabidopsis arenaea</i> subsp. <i>borbasii</i>	<i>Arabis arenaea</i> var. <i>borbasii</i>	Fl. Schweiz 3: 778. (1972).	Camelineae
<i>Cardaminopsis carpatica</i> Il'evicak	not accepted	<i>Arabidopsis arenaea</i>		Preslia 42: 227, 244. (1970) [nom. provis.] [nom inval.]	Camelineae
<i>Cardaminopsis cebenensis</i> (DC.) Burdet	not accepted	<i>Arabidopsis cebenensis</i>	<i>Arabis cebenensis</i>	Wildenowia 13: 86. (1983).	Camelineae
<i>Cardaminopsis croatica</i> (Schott) Jáv.	not accepted	<i>Arabidopsis croatica</i>	<i>Arabis croatica</i>	Magyar Fl.: 435. (1924).	Camelineae
<i>Cardaminopsis gemmifera</i> (Matsum.) Berkut.	not accepted	<i>Arabidopsis halleri</i> subsp. <i>gemmifera</i>	<i>Cardamine gemmifera</i>	Novosti Svit. Vjshh. Rast. 15: 154. (1979).	Camelineae
<i>Cardaminopsis halleri</i> (L.) Hayek	not accepted	<i>Arabidopsis halleri</i> subsp. <i>halteri</i>	<i>Arabis halleri</i>	Fl. Steiermark 1: 479. (1908).	Camelineae
<i>Cardaminopsis halleri</i> subsp. <i>halteri</i> (L.) Hayek	not accepted	<i>Arabidopsis halleri</i> subsp. <i>halteri</i>	<i>Arabis halleri</i>		Camelineae
<i>Cardaminopsis halleri</i> subsp. <i>ovirensis</i> (Wulfen) Hegl & E. Schmid	not accepted	<i>Arabidopsis halleri</i> subsp. <i>ovirensis</i>	<i>Arabis ovirensis</i>	Hegl, G., II. Fl. Mitt.-Eur. 4(1): 424. (1919).	Camelineae
<i>Cardaminopsis hispida</i> (L.) Hayek	not accepted	<i>Arabidopsis petraea</i> subsp. <i>petraea</i>	<i>Arabis hispida</i>	Fl. Steiermark 1: 478. (1908).	Camelineae
<i>Cardaminopsis kamchatica</i> (Fisch. ex DC.) O.E. Schulz	not accepted	<i>Arabidopsis kamchatica</i> subsp. <i>kamchatica</i>	<i>Arabis lyrata</i> var. <i>kamchatica</i>	Engler, H.G.A. & Prantl, K.A.E., Natürf. Pflanzenfam., ed. 2, 17b: 541. (1936).	Camelineae
<i>Cardaminopsis lyrata</i> (L.) Hillonen	not accepted	<i>Arabidopsis lyrata</i> subsp. <i>lyrata</i>	<i>Arabis lyrata</i>	Memoranda Soc. Faun. Fl. Fern. 25: 75. (1950).	Camelineae
<i>Cardaminopsis maximowiczii</i> (N. Busch) O.E. Schulz	not accepted	<i>Arabidopsis halleri</i> subsp. <i>gemmifera</i>	<i>Arabis maximowiczii</i>	Engler, H.G.A. & Prantl, K.A.E., Natürf. Pflanzenfam., ed. 2, 17b: 541. (1936).	Camelineae
<i>Cardaminopsis media</i> (N. Busch) O.E. Schulz	not accepted	<i>Arabidopsis petraea</i> subsp. <i>umbrosa</i>	<i>Arabis media</i>	Engler, H.G.A. & Prantl, K.A.E., Natürf. Pflanzenfam., ed. 2, 17b: 541. (1936).	Camelineae
<i>Cardaminopsis multijuga</i> (Borbás) Czerep.	not accepted	<i>Arabidopsis arenaea</i> subsp. <i>borbasii</i>	<i>Arabis multijuga</i>	Sosud. Rast. SSSR: 127. (1981).	Camelineae
<i>Cardaminopsis neglecta</i> (Schull.) Hayek	not accepted	<i>Arabidopsis neglecta</i>	<i>Arabis neglecta</i>	Fl. Steiermark 1: 480. (1908).	Camelineae
<i>Cardaminopsis ovirensis</i> (Wulfen) Jáv.	not accepted	<i>Arabidopsis halleri</i> subsp. <i>ovirensis</i>	<i>Arabis ovirensis</i>	Magyar Fl.: 436. (1924).	Camelineae
<i>Cardaminopsis pedemontana</i> (Boiss.) Burdet	not accepted	<i>Arabidopsis pedemontana</i>	<i>Arabis pedemontana</i>	Wildenowia 13: 86. (1983).	Camelineae
<i>Cardaminopsis petraea</i> (L.) Hillonen	not accepted	<i>Arabidopsis petraea</i> subsp. <i>petraea</i>	<i>Cardamine petraea</i>	Suomen Puukokkasvit: 77. (1934), pro syn.	Camelineae
<i>Cardaminopsis petraea</i> subsp. <i>umbrosa</i> Peschkova	not accepted	<i>Arabidopsis petraea</i> subsp. <i>umbrosa</i>	<i>Arabis umbrosa</i>	Malsychev, L.I. & Peschkova, G.A., Fl. Tsentra'noi Sibiri (Fl. Sibir. Centr.): 1: 396. (1979). [nom inval.]	Camelineae
<i>Cardaminopsis petrogena</i> (A. Kern.) Mesičak	not accepted	<i>Arabidopsis petrogena</i>	<i>Arabis petrogena</i>	Preslia 42: 246. (1970).	Camelineae
<i>Cardaminopsis septentrionalis</i> (N. Busch) O.E. Schulz	not accepted	<i>Arabidopsis petraea</i> subsp. <i>septentrionalis</i>	<i>Arabis septentrionalis</i>	Engler, H.G.A. & Prantl, K.A.E., Natürf. Pflanzenfam., ed. 2, 17b: 541. (1936).	Camelineae
<i>Cardaminopsis sinuata</i> (Turcz.) O.E. Schulz	not accepted	<i>Braya humilis</i>	<i>Arabis sinuata</i>	Engler, H.G.A. & Prantl, K.A.E., Natürf. Pflanzenfam., ed. 2, 17b: 541. (1936).	Eucledieae
<i>Cardaminopsis suecica</i> (Fr.) Hillonen	not accepted	<i>Arabidopsis suecica</i>	<i>Arabis suecica</i>	Suomen Puukokkasvit: 77. (1934), pro syn.	Camelineae
<i>Cardaminopsis umbrosa</i> Czerep.	not accepted	<i>Arabidopsis petraea</i> subsp. <i>umbrosa</i>	<i>Arabis umbrosa</i>	Sosud. Rast. SSSR: 127. (1981).	Camelineae
<i>Cardaminum nasturtium</i> Moench	not accepted	<i>Nasturtium officinale</i>	<i>Sisymbrium nasturtium-aquaticum</i>	Methodus: 262. (1794).	Cardamineae
<i>Cardamon sativum</i> (L.) Fourr.	not accepted	<i>Lepidium sativum</i>	<i>Lepidium sativum</i>	Ann. Soc. Linn. Lyon, sér. 2, 16: 338. (1868).	Lepidieae
<i>Cardaria boissieri</i> (N. Busch) Soó	not accepted	<i>Lepidium propinquum</i>	<i>Lepidium boissieri</i>	Acta Bot. Acad. Sci. Hung. 12: 362. (1966).	Lepidieae
<i>Cardaria brachypetala</i> Opiz	not accepted	<i>Lepidium draba</i>		Seznam: 26. (1852).	Lepidieae
<i>Cardaria chalapensis</i> (L.) Hand.-Mazz.	not accepted	<i>Lepidium chalapense</i>	<i>Lepidium chalapense</i>	Ann. K. K. Naturhist. Hofmus. 27: 55. (1913).	Lepidieae
<i>Cardaria cochlearia</i> Spach	not accepted	<i>Lepidium draba</i>		Hist. Nat. Veg. Phan. 6: 542. (1838).	Lepidieae
<i>Cardaria draba</i> (L.) Desv.	not accepted	<i>Lepidium draba</i>	<i>Lepidium draba</i>	J. Bot. Agric. 3: 163. (1815).	Lepidieae
<i>Cardaria draba</i> subsp. <i>chalapensis</i> (L.) O.E. Schulz	not accepted	<i>Lepidium chalapense</i>	<i>Lepidium chalapense</i>	Engler, H.G.A. & Prantl, K.A.E., Natürf. Pflanzenfam., ed. 2, 17b: 417. (1936).	Lepidieae
<i>Cardaria draba</i> subsp. <i>draba</i> (L.) Desv.	not accepted	<i>Lepidium draba</i>	<i>Lepidium draba</i>		Lepidieae
<i>Cardaria fenestrata</i> (Boiss.) Rollins	not accepted	<i>Lepidium chalapense</i>	<i>Hymenophyllum fenestrata</i>	Rhodora 42: 306. (1940).	Lepidieae
<i>Cardaria latifolia</i> (L.) Spach	not accepted	<i>Lepidium chalapense</i>	<i>Lepidium latifolium</i>	Hist. Nat. Veg. Phan. 6: 546. (1838).	Lepidieae
<i>Cardaria macrocarpa</i> (Franch.) Rollins	not accepted	<i>Lepidium chalapense</i>	<i>Hymenophyllum macrocarpa</i>	Rhodora 42: 306. (1940).	Lepidieae
<i>Cardaria propinqua</i> (Fisch. & C.A. Mey.) N. Busch	not accepted	<i>Lepidium propinquum</i>	<i>Lepidium propinquum</i>	Fl. Georgiae 4: 321. (1948).	Lepidieae
<i>Cardaria pubescens</i> (C.A. Mey.) Jarm.	not accepted	<i>Lepidium apogonatum</i>	<i>Hymenophyllum pubescens</i>	Keller, B.A. & al. (eds.), Weeds USSR 3: 29. (1934).	Lepidieae
<i>Cardaria repens</i> (Schrenk.) Jarm.	not accepted	<i>Lepidium chalapense</i>	<i>Physolepidium repens</i>	Keller, B.A. & al. (eds.), Weeds USSR 3: 28. (1934).	Lepidieae
<i>Carinavalva glauca</i> Ising	accepted			Trans. Roy. Soc. S. Australia 78: 115, fig. 2(1-7). (1955).	Microgoidieae
<i>Caroli-gmelinae sylvestris</i> (L.) G. Gaertn., B. Mey. & Scherb.	not accepted	<i>Rorippa sylvestris</i> subsp. <i>sylvestris</i>	<i>Sisymbrium sylvestre</i>	Oekon. Fl. Wetterau 2: 470. (1800).	Cardamineae
<i>Carpoceras amani</i> Post	not accepted	<i>Noccaea amani</i>		Bull. Herb. Boissier, sér. 1, 1: 16. (1933).	Coleutocarpeae
<i>Carpoceras brevistylum</i> N. Busch	not accepted	<i>Noccaea atlantiae</i>		Bot. Zhurn. SSSR 20: 82. (1935).	Coleutocarpeae
<i>Carpoceras cappadocicum</i> Boiss. & Balansa	not accepted	<i>Thlaspiceras cappadocicum</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(6): 19. (1959).	Coleutocarpeae
<i>Carpoceras ceratocarpum</i> (Pall.) N. Busch	not accepted	<i>Thiaspi ceratocarpum</i>	<i>Lepidium ceratocarpum</i>	Fl. Sibir. & Orient. Extr. 1: 119. (1913).	Thiaspidiae
<i>Carpoceras cilicium</i> Schott & Kotschy ex Boiss.	not accepted	<i>Kotschyella cilicica</i>		Fl. Orient. 1: 332. (1867).	Coleutocarpeae
<i>Carpoceras dolichoarpum</i> Zohary	not accepted	<i>Thlaspiceras dolichoarpum</i>		Palestine J. Bot., Jerusalem ser., 2: 159. (1941).	Coleutocarpeae
<i>Carpoceras eigli</i> Zohary	not accepted	<i>Thlaspiceras eigli</i>		Palestine J. Bot., Jerusalem ser., 2: 158. (1941).	Coleutocarpeae
<i>Carpoceras griffithianum</i> Boiss.	not accepted	<i>Noccaea griffithiana</i>		Diagn. Pl. Orient. Nov., ser. 2, 3(1): 40. (1954).	Coleutocarpeae
<i>Carpoceras hastulatum</i> (DC.) Boiss.	not accepted	<i>Noccidium hastulatum</i>	<i>Hutchinsia hastulata</i>	Diagn. Pl. Orient. Nov., ser. 1, 2(8): 38. (1949).	Coleutocarpeae
<i>Carpoceras longistyla</i> Sosn.	not accepted	<i>Noccaea annua</i>		Monit. Jard. Bot. Tillis. 1922-23, n. s., pt. 1: 77. (1922).	Coleutocarpeae
<i>Carpoceras oxyceras</i> Boiss.	not accepted	<i>Thlaspiceras oxyceras</i>		Diagn. Pl. Orient. Nov., ser. 1, 2(8): 37. (1949).	Coleutocarpeae
<i>Carpoceras sibiricum</i> Link	not accepted	<i>Thiaspi ceratocarpum</i>	<i>Lepidium ceratocarpum</i>	Handb. 2: 289. (1829). [nom. illeg.]	Thiaspidiae
<i>Carpoceras stenocarpum</i> Boiss.	not accepted	<i>Kotschyella stenocarpa</i>		Diagn. Pl. Orient. Nov., ser. 1, 2(8): 38. (1949).	Coleutocarpeae
<i>Carpoceras taltianae</i> (Bordz.) Grossh.	not accepted	<i>Noccaea taltianae</i>	<i>Thiaspi taltianae</i>	Fl. Kavkaz 4: 146. (1950).	Coleutocarpeae
<i>Carponema aggregata</i> Eckl. & Zeyh.	not accepted	<i>Heliphilia digitata</i>		Enum. Pl. Afric. Austral.: 8, No. 55. (1834).	Heliphilaeae
<i>Carponema filiformis</i> (L.f.) Eckl. & Zeyh.	not accepted	<i>Heliphilia coronopifolia</i>	<i>Heliphilia filiformis</i>	Enum. Pl. Afric. Austral.: 8, No. 54. (1834).	Heliphilaeae
<i>Carpopodium carnosum</i> (Thunb.) Eckl. & Zeyh.	not accepted	<i>Heliphilia carnosae</i>	<i>Cheiranthus carnosus</i>	Enum. Pl. Afric. Austral.: 13, No. 101. (1834-5).	Heliphilaeae
<i>Carpopodium cleomoides</i> Eckl. & Zeyh.	not accepted	<i>Heliphilia glauca</i>		Enum. Pl. Afric. Austral.: 13, No. 102. (1834-5).	Heliphilaeae
<i>Carpopodium thunbergii</i> Eckl. & Zeyh.	not accepted	<i>Heliphilia latisiliqua</i> var. <i>latisiliqua</i>	<i>Lunaria elongata</i>	Enum. Pl. Afric. Austral.: 13, No. 103. (1834-5). [nom illeg.]	Heliphilaeae
<i>Carrichtera annua</i> (L.) DC.	accepted			Mém. Mus. Hist. Nat. (Paris) 7: 244. (1821).	Brassicaceae
<i>Carrichtera vellosa</i> DC.	not accepted	<i>Carrichtera annua</i>	<i>Vella annua</i>	Rég. Veg. Syst. Nat. 2: 642. (1821) [nom. illeg.]	Brassicaceae
<i>Cartiera amplexicaulis</i> (S. Watson) O.E. Schulz	not accepted	<i>Streptanthus amplexicaulis</i>	<i>Cauletanthus amplexicaulis</i>	Bot. Jahrb. Syst. 66: 97. (1933).	Thelypodieae
<i>Cartiera arguta</i> (Greene) Greene	not accepted	<i>Streptanthus cordatus</i> var. <i>cordatus</i>	<i>Streptanthus argutus</i>	Leaf. Bot. Observ. Crit. 1: 226. (1906).	Thelypodieae
<i>Cartiera barbata</i> (S. Watson) Greene	not accepted	<i>Streptanthus barbatus</i>	<i>Streptanthus barbatus</i>	Leaf. Bot. Observ. Crit. 1: 226. (1906).	Thelypodieae
<i>Cartiera cordata</i> (Nutt.) Greene	not accepted	<i>Streptanthus cordatus</i> var. <i>cordatus</i>	<i>Streptanthus cordatus</i>	Leaf. Bot. Observ. Crit. 1: 226. (1906).	Thelypodieae
<i>Cartiera crassifolia</i> (Greene) Greene	not accepted	<i>Streptanthus cordatus</i> var. <i>cordatus</i>	<i>Streptanthus crassifolius</i>	Leaf. Bot. Observ. Crit. 1: 226. (1906).	Thelypodieae
<i>Cartiera howellii</i> (S. Watson) Greene	not accepted	<i>Streptanthus howellii</i>	<i>Streptanthus howellii</i>	Leaf. Bot. Observ. Crit. 1: 226. (1906).	Thelypodieae
<i>Cartiera leptopetala</i> Greene	not accepted	<i>Streptanthus cordatus</i> var. <i>cordatus</i>		Leaf. Bot. Observ. Crit. 1: 226. (1906).	Thelypodieae
<i>Cartiera multiceps</i> Greene	not accepted	<i>Streptanthus cordatus</i> var. <i>cordatus</i>		Leaf. Bot. Observ. Crit. 1: 226. (1906).	Thelypodieae
<i>Catadysia rosulana</i> O.E. Schulz	not accepted	<i>Weberbaueria rosulana</i>		Notizbl. Bot. Gart. Berlin-Dahlem 10: 559. (1929).	Thelypodieae
<i>Catenularia hedyarsoides</i> Botsch.	not accepted	<i>Catenulina hedyarsoides</i>		Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 18: 102. (1957).	Eucledieae
<i>Catenulina hedyarsoides</i> (Botsch.) Sojak	accepted		<i>Catenularia hedyarsoides</i>	Cas. Nár. Muž., Odd. Přír. 148(3-4): 193. (1980).	Eucledieae
<i>Catolobus pendulus</i> (L.) Al-Shehbaz	accepted		<i>Arabis pendula</i>	Novon 15: 521. (2005).	Camelineae
<i>Cauletanthus amplexicaulis</i> S. Watson	not accepted	<i>Streptanthus amplexicaulis</i>		Proc. Amer. Acad. Arts 17: 364. (1882).	Thelypodieae
<i>Cauletanthus amplexicaulis</i> var. <i>amplexicaulis</i> S. Watson	not accepted	<i>Streptanthus amplexicaulis</i>			Thelypodieae
<i>Cauletanthus amplexicaulis</i> var. <i>barbarae</i> (J.T. Howell) Munz	not accepted	<i>Streptanthus amplexicaulis</i>	<i>Streptanthus amplexicaulis</i> var. <i>barbarae</i>	Calif. Fl., Suppl.: 23. (1968).	Thelypodieae
<i>Cauletanthus anceps</i> Payson	not accepted	<i>Streptanthus anceps</i>	<i>Thelypodium lemmonii</i>	Ann. Missouri Bot. Gard. 9: 303. (1923).	Thelypodieae
<i>Cauletanthus barnebyi</i> Rollins & P.K. Holmgren	not accepted	<i>Streptanthus barnebyi</i>		Brittonia 32: 148. (1980).	Thelypodieae
<i>Cauletanthus californicus</i> (S. Watson) Payson	not accepted	<i>Streptanthus californicus</i>	<i>Stanfordia californica</i>	Ann. Missouri Bot. Gard. 9: 299. (1923).	Thelypodieae
<i>Cauletanthus cooperi</i> (S. Watson) Payson	not accepted	<i>Streptanthus cooperi</i>	<i>Thelypodium cooperi</i>	Ann. Missouri Bot. Gard. 9: 293. (1923).	Thelypodieae
<i>Cauletanthus couteri</i> S. Watson	not accepted	<i>Streptanthus couteri</i>		Bot. U.S. Geol. Survey 40th Parallel 5: 27. (1871).	Thelypodieae

<i>Caulanthus crassicaulis</i> (Torr.) S. Watson	not accepted	<i>Streptanthus crassicaulis</i>	<i>Streptanthus crassicaulis</i>	Bot. U.S. Geol. Survey 40th Parallel 5: 27. (1871).	Thelypodieae
<i>Caulanthus crassicaulis</i> var. <i>crassicaulis</i> (Torr.) S. Watson	not accepted	<i>Streptanthus crassicaulis</i>	<i>Streptanthus crassicaulis</i>		Thelypodieae
<i>Caulanthus crassicaulis</i> var. <i>glaber</i> M.E. Jones	not accepted	<i>Streptanthus crassicaulis</i>		Zoe 4: 266. (1893).	Thelypodieae
<i>Caulanthus crassicaulis</i> var. <i>major</i> M.E. Jones	not accepted	<i>Streptanthus crassicaulis</i>		Proc. Calif. Acad. Sci. 5: 623. (1895).	Thelypodieae
<i>Caulanthus divaricatus</i> Rollins	not accepted	<i>Thelypodopsis divaricata</i>		Contr. Gray Herb. 201: 8. (1971).	Thelypodieae
<i>Caulanthus flavescens</i> (Hook.) Payson	not accepted	<i>Streptanthus flavescens</i>	<i>Streptanthus flavescens</i>	Ann. Missouri Bot. Gard. 9: 301. (1923).	Thelypodieae
<i>Caulanthus glaber</i> (M.E. Jones) Rydb.	not accepted	<i>Streptanthus crassicaulis</i>	<i>Caulanthus crassicaulis</i> var. <i>glaber</i>	Fl. Rocky Mtns.: 364. (1917).	Thelypodieae
<i>Caulanthus glaucus</i> S. Watson	not accepted	<i>Streptanthus glaucus</i>		Proc. Amer. Acad. Arts 17: 364. (1882).	Thelypodieae
<i>Caulanthus hallii</i> Payson	not accepted	<i>Streptanthus hallii</i>		Ann. Missouri Bot. Gard. 9: 290. (1923).	Thelypodieae
<i>Caulanthus hastatus</i> S. Watson	not accepted	<i>Chlorocrambe hastata</i>		Bot. U.S. Geol. Survey 40th Parallel 5: 28. (1871).	Thelypodieae
<i>Caulanthus heterophyllus</i> (Nutt.) Payson	not accepted	<i>Streptanthus heterophyllus</i>	<i>Streptanthus heterophyllus</i>	Ann. Missouri Bot. Gard. 9: 298. (1923).	Thelypodieae
<i>Caulanthus inflatus</i> S. Watson	not accepted	<i>Streptanthus inflatus</i>		Proc. Amer. Acad. Arts 17: 364. (1882).	Thelypodieae
<i>Caulanthus lasiophyllus</i> (Hook. & Arn.) Payson	not accepted	<i>Streptanthus lasiophyllus</i>	<i>Turritis lasiophylla</i>	Ann. Missouri Bot. Gard. 9: 303. (1923).	Thelypodieae
<i>Caulanthus lasiophyllus</i> var. <i>inalienus</i> (B.L. Rob.) Payson	not accepted	<i>Streptanthus lasiophyllus</i>	<i>Thelypodium lasiophyllum</i> var. <i>inalienum</i>	Ann. Missouri Bot. Gard. 9: 306. (1923).	Thelypodieae
<i>Caulanthus lasiophyllus</i> var. <i>lasiophyllus</i> (Hook. & Arn.) Payson	not accepted	<i>Streptanthus lasiophyllus</i>	<i>Turritis lasiophylla</i>		Thelypodieae
<i>Caulanthus lasiophyllus</i> var. <i>rigidus</i> (Greene) Payson	not accepted	<i>Streptanthus lasiophyllus</i>	<i>Thelypodium rigidum</i>	Ann. Missouri Bot. Gard. 9: 307. (1923).	Thelypodieae
<i>Caulanthus lasiophyllus</i> var. <i>utahensis</i> (Rydb.) Payson	not accepted	<i>Streptanthus lasiophyllus</i>	<i>Thelypodium utahense</i>	Ann. Missouri Bot. Gard. 9: 307. (1923).	Thelypodieae
<i>Caulanthus lemmonii</i> S. Watson	not accepted	<i>Streptanthus lemmonii</i>		Proc. Amer. Acad. Arts 23: 261. (1888).	Thelypodieae
<i>Caulanthus major</i> (M.E. Jones) Payson	not accepted	<i>Streptanthus major</i>	<i>Caulanthus crassicaulis</i> var. <i>major</i>	Ann. Missouri Bot. Gard. 9: 291. (1923).	Thelypodieae
<i>Caulanthus major</i> var. <i>major</i> (M.E. Jones) Payson	not accepted	<i>Streptanthus major</i>	<i>Caulanthus crassicaulis</i> var. <i>major</i>		Thelypodieae
<i>Caulanthus major</i> var. <i>nevadensis</i> Rollins	not accepted	<i>Streptanthus major</i>		Cruciferae Continental North Amer.: 319. (1993).	Thelypodieae
<i>Caulanthus pilosus</i> S. Watson	not accepted	<i>Streptanthus pilosus</i>		Bot. U.S. Geol. Survey 40th Parallel 5: 27. (1871).	Thelypodieae
<i>Caulanthus procerus</i> (Brewer) S. Watson	not accepted	<i>Streptanthus flavescens</i>	<i>Streptanthus procerus</i>	Bot. U.S. Geol. Survey 40th Parallel 5: 27. (1871).	Thelypodieae
<i>Caulanthus senilis</i> A. Heller	not accepted	<i>Streptanthus crassicaulis</i>		Muhlenbergia 8: 137. (1913).	Thelypodieae
<i>Caulanthus simulans</i> Payson	not accepted	<i>Streptanthus simulans</i>		Ann. Missouri Bot. Gard. 9: 295. (1923).	Thelypodieae
<i>Caulanthus stenocarpus</i> Payson	not accepted	<i>Streptanthus lasiophyllus</i>		Ann. Missouri Bot. Gard. 9: 300. (1923).	Thelypodieae
<i>Caulopsis alpina</i> (L.) Fourr.	not accepted	<i>Fourreaea alpina</i>	<i>Brassica alpina</i>	Ann. Soc. Linn. Lyon, sér. 2: 16: 332. (1868). [nom inval.]	unplaced
<i>Caulopsis pauciflora</i> (Griseb.) A. Löve & D. Löve	not accepted	<i>Fourreaea alpina</i>	<i>Turritis pauciflora</i>	Prestia 46: 130. (1974). [nom inval.]	unplaced
<i>Caulostramina jaegeri</i> (Rollins) Rollins	not accepted	<i>Hesperidanthus jaegeri</i>	<i>Hesperidanthus jaegeri</i>	Contr. Gray Herb. 204: 155. (1973).	Thelypodieae
Ceratotocnemum rapistrroides Coss. & Balansa	accepted			Cosson, E.S.-C., Bull. Soc. Bot. France 20: 239. (1873).	Brassicaceae
<i>Ceratotocnemum rapistrroides</i> var. <i>glabrescens</i> Maire	not accepted	<i>Ceratotocnemum rapistrroides</i>		Bull. Soc. Hist. Nat. Afrique N. 26: 187. (1935).	Brassicaceae
<i>Ceratotocnemum runcinatum</i> (Lag. ex DC.) Hayek	not accepted	<i>Sisymbrium runcinatum</i>	<i>Sisymbrium runcinatum</i>	Feddes Repert., Beih. 30 (Prodr. 1): 378. (1925).	Sisymbrieae
<i>Ceriosperma macrocarpum</i> (Boiss.) Greuter & Burdet	not accepted	<i>Barbarea macrocarpa</i>	<i>Nasturtium macrocarpum</i>	Greuter, W. R. & Raus, T. (eds.), Wildenowia 13: 86. (1983).	Cardamineae
<i>Chalcianthus renifolius</i> (Boiss. & Hohen.) Boiss.	not accepted	<i>Eutrema renifolium</i>	<i>Hesperis renifolia</i>	Fl. Orient. 1: 212. (1867).	Eutremeeae
<i>Chalcianthus tuberosus</i> (Kom.) Kom.	not accepted	<i>Eutrema renifolium</i>	<i>Morandaea tuberosa</i>	Trudy Imp. S.-Peterburgsk. Bot. Sada 26: 613. (1910).	Eutremeeae
<i>Chamaepodium officinale</i> (L.) Waltr.	not accepted	<i>Sisymbrium officinale</i>	<i>Erysimum officinale</i>	Sched. Crit.: 377. (1822).	Sisymbrieae
<i>Chamaepodium polyceratum</i> (L.) Waltr.	not accepted	<i>Sisymbrium polyceratum</i>	<i>Sisymbrium polyceratum</i>	Sched. Crit.: 377. (1822).	Sisymbrieae
<i>Chamaepodium runcinatum</i> (Lag. ex DC.) Hayek	not accepted	<i>Sisymbrium runcinatum</i>	<i>Sisymbrium runcinatum</i>	Feddes Repert., Beih. 30 (Prodr. 1): 378. (1925).	Sisymbrieae
Chamira circaeoides (L.f.) Zahibr.	accepted	<i>Sisymbrium runcinatum</i>	<i>Heliphila circaeoides</i>	Ann. K. K. Naturhist. Hofmus. 18: 384. (1903).	unplaced
<i>Chamira corouta</i> Thunb.	not accepted	<i>Chamira circaeoides</i>		Nov. Gen. Pl., Pt 2: 49. (1782).	unplaced
Chertoloma pterygarpum (Bunge) Bunge	accepted		<i>Isatis pteryarpa</i>	Bot. Zeitung (Berlin) 2: 250. (1844).	Isatideae
Chuananthus acuminatus (Rollins) R.A. Price & Al-Shehbaz	accepted		<i>Iodanthus acuminatus</i>	Novon 11: 330. (2001).	Thelypodieae
<i>Chuananthus gracileae</i> M. Martínez & L. Hernández	not accepted	<i>Mostacillstrum gracileae</i>		Acta Bot. Mexicana 81: 2. (2007).	Thelypodieae
Chuananthus mexicanus (Rollins) R.A. Price & Al-Shehbaz	accepted		<i>Iodanthus mexicanus</i>	Novon 11: 330. (2001).	Thelypodieae
Chuananthus petiolatus (Hems.) O.E. Schulz	accepted		<i>Thelypodium petiolatum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 159. (1924)	Thelypodieae
Chuananthus torulosus Al-Shehbaz	accepted			Nordic J. Bot. 32(2): 134. (2014).	Thelypodieae
<i>Cheesemania enrysi</i> (Cheeseman) O.E. Schulz	not accepted	<i>Pachycladon enrysi</i>	<i>Cardamine enrysi</i>	Notizbl. Bot. Gart. Berlin-Dahlem 10: 552. (1929).	Microlepideae
<i>Cheesemania fastigiata</i> (Hook.f.) O.E. Schulz	not accepted	<i>Pachycladon fastigiata</i>	<i>Arabis fastigiata</i>	Notizbl. Bot. Gart. Berlin-Dahlem 10: 552. (1929).	Microlepideae
<i>Cheesemania fastigiata</i> var. <i>stellata</i> Allan	not accepted	<i>Pachycladon stellata</i>		Trans. & Proc. Roy. Soc. New Zealand 76: 593. (1947).	Microlepideae
<i>Cheesemania gibbsii</i> (Cheeseman) O.E. Schulz	not accepted	<i>Pachycladon latisiliqua</i>	<i>Nasturtium gibbsii</i>	Notizbl. Bot. Gart. Berlin-Dahlem 10: 552. (1929).	Microlepideae
<i>Cheesemania latisiliqua</i> (Cheeseman) O.E. Schulz	not accepted	<i>Pachycladon latisiliqua</i>	<i>Cardamine latisiliqua</i>	Notizbl. Bot. Gart. Berlin-Dahlem 10: 552. (1929).	Microlepideae
<i>Cheesemania radicata</i> (Hook.f.) O.E. Schulz	not accepted	<i>Pachycladon radicata</i>	<i>Cardamine radicata</i>	Notizbl. Bot. Gart. Berlin-Dahlem 10: 552. (1929).	Microlepideae
<i>Cheesemania stellata</i> (Allan) Heenan & Garn-Jones	not accepted	<i>Pachycladon stellata</i>	<i>Cheesemania fastigiata</i> var. <i>stellata</i>	New Zealand J. Bot. 37: 235. (1999).	Microlepideae
<i>Cheesemania wallii</i> (Carse) Allan	not accepted	<i>Pachycladon wallii</i>	<i>Nasturtium wallii</i>	Trans. & Proc. Roy. Soc. New Zealand 76: 594. (1947).	Microlepideae
<i>Cheiranthus acaulis</i> Balb. ex Spreng.	not accepted	<i>Matthiola longipetala</i> subsp. <i>hirta</i>		Novi Provent.: 10. (1818).	Anchonieae
<i>Cheiranthus acaulis</i> Hand.-Mazz.	not accepted	<i>Erysimum handei-mazzetti</i>		Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 62: 64. (1925). [nom illeg.]	Erysimeae
<i>Cheiranthus africanus</i> L.	not accepted	<i>Heliphila africana</i>		Pl. Rar. Afr.: 14. (1760).	Heliphilaeae
<i>Cheiranthus albiflorus</i> T. Anderson	not accepted	<i>Solms-laubachia albiflora</i>		Hooker, J.D., Fl. Brit. India 1: 133. (1872).	Euclydieae
<i>Cheiranthus allionii</i> Bois	not accepted	<i>Erysimum marschallii</i>		Rev. Hort., n. s. 13: 443. (1913).	Erysimeae
<i>Cheiranthus alpestris</i> (Cockerell) A. Heller	not accepted	<i>Erysimum capitatum</i> var. <i>purshii</i>	<i>Erysimum asperum</i> f. <i>alpestre</i>	Muhlenbergia 1: 144. (1906).	Erysimeae
<i>Cheiranthus alpinus</i> L.	not accepted	<i>Erysimum sylvestris</i> subsp. <i>sylvestris</i>		Syst. Nat., ed. 12, 2: 441. (1767).	Erysimeae
<i>Cheiranthus ammophilus</i> (A.A. Heller) A. Heller	not accepted	<i>Erysimum ammophilum</i>	<i>Erysimum ammophilum</i>	Muhlenbergia 1: 52. (1904).	Erysimeae
<i>Cheiranthus angulatus</i> Schult.	not accepted	<i>Erysimum quadrangulum</i>		Observ. Bot.: 128. (1859).	Erysimeae
<i>Cheiranthus angustatus</i> Greene	not accepted	<i>Erysimum capitatum</i> var. <i>capitatum</i>		Pittonia 3: 132. (1896).	Erysimeae
<i>Cheiranthus annuus</i> L.	not accepted	<i>Matthiola incana</i> subsp. <i>incana</i>		Sp. Pl. 2: 662. (1753).	Anchonieae
<i>Cheiranthus apricus</i> Stephan ex Willd.	not accepted	<i>Claudia spica</i>		Wildenow, C.L. von, Sp. Pl., ed. 4, 3(1): 518. (1800).	Dontostemonaeae
<i>Cheiranthus arbuscula</i> Lowe	not accepted	<i>Erysimum arbuscula</i>		J. Bot. (Kew Gard. Misc.) 8: 289. (1856).	Erysimeae
<i>Cheiranthus arenicola</i> (S. Watson) Greene	not accepted	<i>Erysimum arenicola</i>	<i>Erysimum arenicola</i>	Pittonia 3: 131. (1896).	Erysimeae
<i>Cheiranthus argillosus</i> Greene	not accepted	<i>Erysimum capitatum</i> var. <i>purshii</i>		Pittonia 3: 136. (1896).	Erysimeae
<i>Cheiranthus aridus</i> A. Nelson	not accepted	<i>Erysimum capitatum</i> var. <i>purshii</i>		Bull. Torrey Bot. Club 26: 351. (1899).	Erysimeae
<i>Cheiranthus aridus</i> Greene	not accepted	<i>Erysimum capitatum</i> var. <i>purshii</i>		Pittonia 4: 198. (1900). [nom illeg.]	Erysimeae
<i>Cheiranthus arkanensium</i> (Nutt.) Greene	not accepted	<i>Erysimum capitatum</i> var. <i>capitatum</i>	<i>Erysimum arkanensium</i>	Pittonia 3: 135. (1896).	Erysimeae
<i>Cheiranthus armeniacus</i> Sims	not accepted	<i>Erysimum armeniacum</i>		Bot. Mag. (Curtis) 21: tab. 835. (1805).	Erysimeae
<i>Cheiranthus asper</i> Nutt.	not accepted	<i>Erysimum asperum</i>		Gen. N. Amer. Pl. 2: 69. (1818).	Erysimeae
<i>Cheiranthus asperum</i> Greene	not accepted	<i>Erysimum capitatum</i> var. <i>purshii</i>		Pittonia 3: 133. (1896).	Erysimeae
<i>Cheiranthus aurantiacus</i> Bunge	not accepted	<i>Erysimum amurense</i>		Enum. Pl. China Bor.: 5. (1833).	Erysimeae
<i>Cheiranthus auriculatus</i> Lapeyr.	not accepted	<i>Kornera saxatilis</i> subsp. <i>saxatilis</i>		Hist. Pl. Pyrénées: 383. (1813).	Kemereae
<i>Cheiranthus bakeri</i> Greene	not accepted	<i>Erysimum capitatum</i> var. <i>purshii</i>		Pittonia 4: 235. (1901).	Erysimeae
<i>Cheiranthus bicolor</i> Hornem.	not accepted	<i>Erysimum bicolor</i>	<i>Cheiranthus aridus</i>	Hort. Bot. Hafn. 2: 613. (1815).	Erysimeae
<i>Cheiranthus bicornis</i> Sm.	not accepted	<i>Matthiola longipetala</i> subsp. <i>bicornis</i>		Sibthorp, J. & Smith, J.E., Fl. Graec. Prodr. 2(1): 26. (1813).	Anchonieae
<i>Cheiranthus bicuspidatus</i> Willd.	not accepted	<i>Hesperis bicuspidata</i>		Sp. Pl., ed. 4, 3(1): 519. (1800).	Hesperideae
<i>Cheiranthus bithynicus</i> Pers.	not accepted	<i>Erysimum cuspidatum</i>		Syn. Pl. 2: 200. (1806)	Erysimeae
<i>Cheiranthus bocconei</i> All.	not accepted	<i>Erysimum cheiri</i>	<i>Cheiranthus helveticus</i>	Fl. Pedem. 2: 272. (1785). [nom illeg.]	Erysimeae

<i>Cheiranthus californicus</i> (Greene) Greene	not accepted	<i>Erysimum capitatum</i> var. <i>capitatum</i>	<i>Erysimum californicum</i>	Pittonia 3: 133. (1896).	Erysimaeae
<i>Cheiranthus callosus</i> L.f.	not accepted	<i>Heliphila callosa</i>		Suppl. Fl. 296. (1781).	Heliphilaeae
<i>Cheiranthus canus</i> Pillier & Mitterp.	not accepted	<i>Erysimum canum</i>		Iter. Poesg. Seidenw. 146. (1783).	Erysimaeae
<i>Cheiranthus capitatus</i> Douglas	not accepted	<i>Erysimum capitatum</i> var. <i>capitatum</i>		Hooker, W.J., Fl. Bor.-Amer. 1: 38. (1829).	Erysimaeae
<i>Cheiranthus carnosus</i> Thunb.	not accepted	<i>Heliphila carnosus</i>		Prodr. Fl. Cap. 108. (1800).	Heliphilaeae
<i>Cheiranthus caspicus</i> Lam.	not accepted	<i>Stergimostemon caspicum</i>		Pallas, P.S. von, Voy. B. App. 348. (1794).	Anchonieae
<i>Cheiranthus cheiranthoides</i> (L.) A. Heller	not accepted	<i>Erysimum cheiranthoides</i>	<i>Erysimum cheiranthoides</i>	Cat. N. Amer. Pl., ed. 2: 4. (1900).	Erysimaeae
<i>Cheiranthus cheiri</i> L.	not accepted	<i>Erysimum cheiri</i>		Sp. Pl. 2: 661. (1753).	Erysimaeae
<i>Cheiranthus chias</i> L.	not accepted	<i>Malcolmia chias</i>		Sp. Pl. 2: 661. (1753).	Malcolmieae
<i>Cheiranthus cinereus</i> (Poir.) Webb & Berthel.	not accepted	<i>Erysimum scoparium</i>	<i>Hesperis cinerea</i>	Webb, P.B. et al., Hist. Nat. Iles Canaries 3. 2 (Phyt. Canar. 1): 68, tab. 5. (1836).	Erysimaeae
<i>Cheiranthus collinus</i> M. Bieb.	not accepted	<i>Erysimum collinum</i>		Fl. Taur.-Cauc. 2: 119. (1808).	Erysimaeae
<i>Cheiranthus contortuplicatus</i> Stephan ex Willd.	not accepted	<i>Neotorularia contortuplicata</i>		Sp. Pl., ed. 4. 3(1): 521. (1800).	Euclidieae
<i>Cheiranthus corinthius</i> Boiss.	not accepted	<i>Erysimum corinthium</i>		Diagn. Pl. Orient. Nov., ser. 2. 3(1): 18. (1854).	Erysimaeae
<i>Cheiranthus coronopifolius</i> Sm.	not accepted	<i>Matthiola fruticulosa</i> subsp. <i>coronopifolia</i>		Sibthorp, J. & Smith, J.E., Fl. Graec. Prodr. 2(1): 25. (1813).	Anchonieae
<i>Cheiranthus crassicaulis</i> Boiss.	not accepted	<i>Erysimum crassicaule</i>		Ann. Sci. Nat. Bot., sér. 2. 17: 45. (1842).	Erysimaeae
<i>Cheiranthus cuspidatus</i> M. Bieb.	not accepted	<i>Erysimum cuspidatum</i>		Tabl. Prov. Mer Casp. : 116. (1798); Besch. Länd. Casp. Meere: 182. (1800).	Erysimaeae
<i>Cheiranthus decumbens</i> Schleich. ex Willd.	not accepted	<i>Erysimum ochroleucum</i>		Enum. Pl. Hort. Berol. 2: 680. (1809).	Erysimaeae
<i>Cheiranthus dubius</i> Suter	not accepted	<i>Erysimum ochroleucum</i>		Helvet. Fl., ed. 1, 2: 65. (1802).	Erysimaeae
<i>Cheiranthus elatus</i> (Nutt.) Greene	not accepted	<i>Erysimum capitatum</i> var. <i>capitatum</i>	<i>Erysimum elatum</i>	Pittonia 3: 135. (1896).	Erysimaeae
<i>Cheiranthus elongatus</i> Thunb.	not accepted	<i>Heliphila elongata</i>		Prodr. Fl. Cap. 108. (1800).	Heliphilaeae
<i>Cheiranthus erysimoides</i> L.	not accepted	<i>Erysimum odoratum</i>		Sp. Pl. 2: 661. (1753).	Erysimaeae
<i>Cheiranthus farsetica</i> L.	not accepted	<i>Farssetia aegyptia</i> subsp. <i>aegyptia</i>	<i>Farssetia aegyptia</i>	Mantassa Pl.: 94. (1767). [nom illeg.]	Anastasioeae
<i>Cheiranthus fonescens</i> L.	not accepted	<i>Matthiola incana</i> subsp. <i>incana</i>		Sp. Pl. 2, App.: 1198. (1753).	Anchonieae
<i>Cheiranthus flexuosus</i> Sm.	not accepted	<i>Malcolmia flexuosa</i> subsp. <i>flexuosa</i>		Sibthorp, J. & Smith, J.E., Fl. Graec. Prodr. 2(1): 24. (1813).	Malcolmieae
<i>Cheiranthus forrestii</i> (W.W. Sm.) Hand.-Mazz.	not accepted	<i>Erysimum forrestii</i>	<i>Parya forrestii</i>	Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 62: 65. (1925).	Erysimaeae
<i>Cheiranthus forrestii</i> var. <i>acaulis</i> (Hand.-Mazz.) K.C. Kuan	not accepted	<i>Erysimum handel-mazzettii</i>	<i>Cheiranthus acaulis</i>	Fl. Reipubl. Pop. Sin. 33: 393. (1987).	Erysimaeae
<i>Cheiranthus fragrans</i> Fisch.	not accepted	<i>Matthiola fragrans</i>		Cat. Jard. Gorenki: 134. (1812). [nom.] [nom inval.]	Anchonieae
<i>Cheiranthus fruticosus</i> J. Mayer	not accepted	<i>Stevenia cheiranthoides</i> subsp. <i>incarnata</i>		Abh. Böhm. Ges. Wiss. 1786: 237. (1786). [nom illeg.]	Stevenieae
<i>Cheiranthus fruticosus</i> L.	not accepted	<i>Matthiola fruticulosa</i> subsp. <i>fruticulosa</i>		Sp. Pl. 2: 662. (1753).	Anchonieae
<i>Cheiranthus glabrus</i> Mill.	not accepted	<i>Matthiola incana</i> subsp. <i>incana</i>		Gard. Dict., ed. 8. (1768).	Anchonieae
<i>Cheiranthus graecus</i> (Lam.) Pers.	not accepted	<i>Matthiola incana</i> subsp. <i>incana</i>	<i>Hesperis aestiva</i> var. <i>graeca</i>	Syn. Pl. 2: 201. (1806).	Anchonieae
<i>Cheiranthus gramineus</i> Thunb.	not accepted	<i>Heliphila carnosus</i>		Prodr. Fl. Cap. 108. (1800).	Heliphilaeae
<i>Cheiranthus grandiflorus</i> A. Heller	not accepted	<i>Erysimum menziesii</i>	<i>Erysimum grandiflorum</i> Nutt.	Muhlenbergia 1: 145. (1906).	Erysimaeae
<i>Cheiranthus griffithii</i> Hook.f. & Thomson	not accepted	<i>Erysimum griffithii</i>		J. Linn. Soc. Bot. 6: 137. (1861).	Erysimaeae
<i>Cheiranthus helveticus</i> Jancq.	not accepted	<i>Erysimum cheiri</i>		Hort. Bot. Vindob. 3: tab. 9. (1762).	Erysimaeae
<i>Cheiranthus hesperidoides</i> Torr. & A. Gray	not accepted	<i>Iodanthus pinnatifidus</i>		Fl. N. Amer. 1: 72. (1838).	Cadamineae
<i>Cheiranthus himalaicus</i> Hook.f. & Thomson	not accepted	<i>Solms-laubachia himalayensis</i>		J. Linn. Soc. Bot. 6: 137. (1861).	Euclidieae
<i>Cheiranthus himalayensis</i> Cambess.	not accepted	<i>Solms-laubachia himalayensis</i>		Jacquemont, V.V., Voy. Inde 4: 14, tab. 13. (1837). [1844"]	Euclidieae
<i>Cheiranthus hortensis</i> Lam.	not accepted	<i>Matthiola incana</i> subsp. <i>incana</i>	<i>Cheiranthus incanus</i>	Fl. Franç. 2: 506. (1779). [nom. superfl.] [nom illeg.]	Anchonieae
<i>Cheiranthus ibericus</i> Adams	not accepted	<i>Erysimum ibericum</i>		Weber, F. & Mohr, D.M.H., Beitr. Naturk. 1: 61, no. 29. (1805).	Erysimaeae
<i>Cheiranthus incanus</i> L.	not accepted	<i>Matthiola incana</i> subsp. <i>incana</i>		Sp. Pl. 2: 662. (1753).	Anchonieae
<i>Cheiranthus inconspicuus</i> (S. Watson) Greene	not accepted	<i>Erysimum inconspicuum</i>	<i>Erysimum asperum</i> var. <i>inconspicuum</i>	Pittonia 3: 134. (1896).	Erysimaeae
<i>Cheiranthus insularis</i> (Greene) Greene	not accepted	<i>Erysimum insulare</i>	<i>Erysimum insulare</i>	Pittonia 3: 131. (1896).	Erysimaeae
<i>Cheiranthus jacomellii</i> Clementi	not accepted	<i>Erysimum pulchellum</i>		Sert. Orient.: 9. (1855).	Erysimaeae
<i>Cheiranthus junceus</i> (Willd.) Waldst. & Kit.	not accepted	<i>Sisymbrium polymorphum</i>	<i>Erysimum junceum</i>	Descr. Icon. Pl. Rar. Hung. 3: 259. (1812).	Sisymbrieae
Cheiranthus lacerus L.	unresolved	<i>Raphanus raphanistrum</i>?		Sp. Pl. 2: 662. (1753).	Brassicaceae
<i>Cheiranthus leptophyllus</i> M. Bieb.	not accepted	<i>Erysimum leptophyllum</i>		Fl. Taur.-Cauc. 2: 119. (1808).	Erysimaeae
<i>Cheiranthus leucanthemus</i> Stephan ex Willd.	not accepted	<i>Erysimum leucanthemum</i>		Sp. Pl., ed. 4. 3(1): 521. (1800).	Erysimaeae
<i>Cheiranthus linearis</i> Forsk.	not accepted	<i>Farssetia linearis</i>		Fl. Aegypt.-Arab.: 67. (1775).	Anastasioeae
<i>Cheiranthus linearis</i> Thunb.	not accepted	<i>Heliphila linearis</i> var. <i>linearis</i>		Prodr. Fl. Cap. 108. (1800). [nom illeg.]	Heliphilaeae
<i>Cheiranthus linifolius</i> Pers.	not accepted	<i>Erysimum linifolium</i>		Syn. Pl. 2: 201. (1806).	Erysimaeae
<i>Cheiranthus littoreus</i> L.	not accepted	<i>Marcus-kochia littorea</i>		Sp. Pl., ed. 2. 2: 925. (1763).	Anastasioeae
<i>Cheiranthus lividus</i> Delile	not accepted	<i>Matthiola longipetala</i> subsp. <i>livida</i>		Descr. Egypte, Hist. Nat., Fasc. 1 (Pl. Cult. Egypte): 19. 67. (1813).	Anchonieae
<i>Cheiranthus longipetalus</i> Vent.	not accepted	<i>Matthiola longipetala</i> subsp. <i>longipetala</i>		Descr. Pl. Nouv. Jard. Cels: 93, tab. 93. (1803).	Anchonieae
<i>Cheiranthus lyratus</i> Sm.	not accepted	<i>Malcolmia chias</i>		Sibthorp, J. & Smith, J.E., Fl. Graec. Prodr. 2(1): 24. (1813).	Malcolmieae
<i>Cheiranthus maritimus</i> L.	not accepted	<i>Malcolmia maritima</i>		Cent. Pl. 1: 19. (1755).	Malcolmieae
<i>Cheiranthus menziesii</i> (Hook.) Benth. & Hook.f.	not accepted	<i>Erysimum menziesii</i>	<i>Hesperis menziesii</i>	Gen. Pl. 1: 68. (1862).	Erysimaeae
<i>Cheiranthus montanus</i> Pall.	not accepted	<i>Erysimum quadrangulum</i>		Reise Russ. Reich. 1: 496. (1771).	Erysimaeae
<i>Cheiranthus muralis</i> (Lam.) Saltzb.	not accepted	<i>Erysimum cheiri</i>	<i>Erysimum murale</i> [Lam.]	Prodr. Stirp. Chap. Allerton: 271. (1796). [nom illeg.]	Erysimaeae
<i>Cheiranthus muricatus</i> Lam.	not accepted	<i>Matthiola sinuata</i>	<i>Cheiranthus sinuatus</i>	Fl. Franç. 2: 507. (1779). [nom. superfl.] [nom illeg.]	Anchonieae
<i>Cheiranthus mutabilis</i> L'Hér.	not accepted	<i>Erysimum bicolor</i>		Stirp. Nov.: 92. (1785).	Erysimaeae
<i>Cheiranthus nevadensis</i> A. Heller	not accepted	<i>Erysimum perenne</i>		Muhlenbergia 1: 52. (1904).	Erysimaeae
<i>Cheiranthus nitarius</i> Pall.	not accepted	<i>Stergimostemon caspicum</i>		Reise Siam, Russ. Reich. 1: 105. (1799).	Anchonieae
<i>Cheiranthus nivalls</i> Greene	not accepted	<i>Erysimum capitatum</i> var. <i>purshii</i>		Pittonia 3: 137. (1896).	Erysimaeae
<i>Cheiranthus nivalls</i> var. <i>amoenus</i> Greene	not accepted	<i>Erysimum capitatum</i> var. <i>purshii</i>		Pittonia 3: 137. (1896).	Erysimaeae
<i>Cheiranthus oblanceolatus</i> (Rydb.) A. Heller	not accepted	<i>Erysimum capitatum</i> var. <i>purshii</i>	<i>Erysimum oblanceolatum</i>	Muhlenbergia 1: 144. (1906).	Erysimaeae
<i>Cheiranthus occidentalis</i> S. Watson	not accepted	<i>Erysimum occidentale</i>		Proc. Amer. Acad. Arts 23: 261. (1888).	Erysimaeae
<i>Cheiranthus ochroleucum</i> Haller f. ex Schleich.	not accepted	<i>Erysimum ochroleucum</i>		Cat. Fl. Helv.: 16. (1800).	Erysimaeae
<i>Cheiranthus odoratissimus</i> Pall. ex M. Bieb.	not accepted	<i>Matthiola odoratissima</i>		Tabl. Prov. Mer Casp. : 116. (1798); Besch. Länd. Casp. Meere: 183. (1800).	Anchonieae
<i>Cheiranthus pacificus</i> E. Sheld.	not accepted	<i>Erysimum capitatum</i> var. <i>capitatum</i>		Bull. Torrey Bot. Club 30: 308. (1903).	Erysimaeae
<i>Cheiranthus pallasi</i> Pursh	not accepted	<i>Erysimum pallasi</i>		Fl. Amer. Sept. 2: 436. (1814).	Erysimaeae
<i>Cheiranthus parnassii</i> Boiss. & Heldr.	not accepted	<i>Erysimum parnassi</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2. 3(1): 18. (1854).	Erysimaeae
<i>Cheiranthus parryoides</i> Kurz ex Hook.f. & T. Anderson	not accepted	<i>Solms-laubachia parryoides</i>		Hooker, J.D., Fl. Brit. India 1: 132. (1872).	Euclidieae
<i>Cheiranthus parviflorus</i> Schoub.	not accepted	<i>Matthiola parviflora</i>		Kongel. Danske Vidensk-Selsk. Skr. 1 (Beobacht. Marok.): 195. (1800).	Anchonieae
<i>Cheiranthus perennis</i> (S. Watson ex Coville) Greene	not accepted	<i>Erysimum perenne</i>	<i>Erysimum asperum</i> var. <i>perenne</i>	Pittonia 3: 132. (1896).	Erysimaeae
<i>Cheiranthus pinnatifidus</i> Willd.	not accepted	<i>Dontostemon pinnatifidus</i> subsp. <i>pinnatifidus</i>		Sp. Pl., ed. 4. 3(1): 523. (1800).	Dontostemoneae
<i>Cheiranthus pulchellus</i> Willd.	not accepted	<i>Erysimum pulchellum</i>		Sp. Pl., ed. 4. 3(1): 523. (1800).	Erysimaeae
<i>Cheiranthus pumilio</i> Sm.	not accepted	<i>Matthiola longipetala</i> subsp. <i>pumilio</i>		Sibthorp, J. & Smith, J.E., Fl. Graec. Prodr. 2(1): 26. (1813).	Anchonieae
<i>Cheiranthus pumilus</i> Schleich. ex Murith	not accepted	<i>Erysimum sylvestre</i> subsp. <i>sylvestre</i>	<i>Cheiranthus alpinus</i>	Guide Bot., ed. 4: 61. (1810). [nom illeg.]	Erysimaeae
<i>Cheiranthus pygmaeus</i> Adams	not accepted	<i>Erysimum pallasi</i>		Mém. Soc. Imp. Naturalistes Moscou 5: 114. (1817).	Erysimaeae
<i>Cheiranthus quadrangulus</i> L'Hér.	not accepted	<i>Erysimum quadrangulum</i>	<i>Cheiranthus montanus</i>	Stirp. Nov.: 91. t. 44. (1785). [nom illeg.]	Erysimaeae
<i>Cheiranthus radicans</i> (Rydb.) A. Heller	not accepted	<i>Erysimum capitatum</i> var. <i>purshii</i>	<i>Erysimum radicatum</i>	Muhlenbergia 1: 144. (1906).	Erysimaeae
<i>Cheiranthus rhaeticus</i> Schleich. ex Hornem.	not accepted	<i>Erysimum rhaeticum</i>		Hort. Bot. Hafn. 2: 613. (1815).	Erysimaeae

<i>Cheiranthus roseus</i> Maxim.	not accepted	<i>Erysimum roseum</i>		Fl. Tangut. 1: 57. (1899).	Erysimeae
<i>Cheiranthus roseus</i> var. <i>glabrescens</i> Danguy	not accepted	<i>Erysimum roseum</i>		Bull. Mus. Nat. Hist. Nat. 17: 264. (1911).	Erysimeae
<i>Cheiranthus rupestris</i> Sm.	not accepted	<i>Erysimum pulchellum</i>		Sibthorp, J. & Smith, J.E., Fl. Graec. Prodr. 2(1): 23. (1813).	Erysimeae
<i>Cheiranthus scapiger</i> Adams	not accepted	<i>Parrya nudicaulis</i>		Mém. Soc. Imp. Naturalistes Moscou 5: 112. (1817).	Chorisporaeae
<i>Cheiranthus scoparius</i> Brouss. ex Willd.	not accepted	<i>Erysimum scoparium</i>		Enum. Pl. Hort. Berol. 2: 681. (1809).	Erysimeae
<i>Cheiranthus semperflorens</i> Schoub.	not accepted	<i>Erysimum semperflorens</i>		Kongel. Danske Vidensk-Selsk. Skr. 1 (Besocht. Marok.). 195. (1800).	Erysimeae
<i>Cheiranthus senoneri</i> Heidr. & Sartori	not accepted	<i>Erysimum senoneri</i>		Cat. Hort. Athen. (1862) ex Reut., Cat. Graines Jard. Bot. Genève: 4. (1865).	Erysimeae
<i>Cheiranthus siliculosus</i> M. Bieb.	not accepted	<i>Erysimum siliculosum</i>		Fl. Taur.-Cauc. 2: 121. (1806).	Erysimeae
<i>Cheiranthus sinuatus</i> L.	not accepted	<i>Matthiola sinuata</i>		Fl. Monsp. 21. (1795), nom.; Sp. Pl., ed. 2: 926. (1763).	Anchonieae
<i>Cheiranthus stewartii</i> T. Anderson	not accepted	<i>Solms-laubachia stewartii</i>		Hooker, J.D., Fl. Brit. India 1: 132. (1872).	Euclidieae
<i>Cheiranthus stockianus</i> Boiss.	not accepted	<i>Erysimum crassicaule</i>		Diagn. Pl. Orient. Nov., ser. 2, 3(1): 19. (1854).	Erysimeae
<i>Cheiranthus strictus</i> L.f.	not accepted	<i>Heliophila scoparia</i> var. <i>scoparia</i>		Suppl.: 296. (1781).	Heliophleae
<i>Cheiranthus strigosus</i> Ledeb.	not accepted	<i>Erysimum patesii</i>		Mém. Acad. Imp. Sci. St.-Petersbourg 5: 589. (1815).	Erysimeae
<i>Cheiranthus suffrutescens</i> Abrams	not accepted	<i>Erysimum suffrutescens</i>		Bull. S. Calif. Acad. Sci. 2: 41. (1903).	Erysimeae
<i>Cheiranthus sulphureus</i> Banks & Sol.	not accepted	<i>Sterigmostemum sulphureum</i>		Russell, A., Nat. Hist. Aleppo, ed. 2: 2: 257. (1794).	Anchonieae
<i>Cheiranthus sylvestris</i> Crantz	not accepted	<i>Erysimum sylvestri</i> subsp. <i>sylvestri</i>		Stip. Austr., ed. 1, 1: 48. (1762).	Erysimeae
<i>Cheiranthus syriacus</i> DC.	not accepted	<i>Hesperis syriaca</i>		Reg. Veg. Syst. Nat. 2: 185. (1821).	Hesperideae
<i>Cheiranthus syrticola</i> (E. Sheld.) Greene	not accepted	<i>Erysimum syrticum</i>	<i>Erysimum syrticum</i>	Pittonia 3: 136. (1896).	Erysimeae
<i>Cheiranthus taraxacifolius</i> Balb.	not accepted	<i>Strigosella africana</i>		Cat. Stirp. Hort. Bot. Taur., ed. 1814, App. 1: 10. (1814). [nom illeg.]	Euclidieae
<i>Cheiranthus taraxacifolius</i> Stephan ex Willd.	not accepted	<i>Erysimum cuspidatum</i>		Sp. Pl., ed. 4, 3(1): 525. (1800).	Erysimeae
<i>Cheiranthus tenuifolius</i> L'Her.	not accepted	<i>Erysimum maderense</i>		Stip. Nov.: 92. (1785).	Erysimeae
<i>Cheiranthus tomentosus</i> Willd.	not accepted	<i>Sterigmostemum caspicum</i>		Sp. Pl., ed. 4, 3(1): 523. (1800).	Anchonieae
Cheiranthus torulosus M. Bieb.	unresolved	<i>Sterigmostemum incanum</i>		Fl. Taur.-Cauc. 2: 121. (1808). [nom illeg.]	Anchonieae
<i>Cheiranthus torulosus</i> Thunb.	not accepted	<i>Matthiola torulosa</i>		Prodr. Pl. Cap.: 108. (1800).	Anchonieae
<i>Cheiranthus tricuspidatus</i> L.	not accepted	<i>Matthiola tricuspidata</i> subsp. <i>tricuspidata</i>		Prodr. Pl. 2: 663. (1753).	Anchonieae
<i>Cheiranthus trilobus</i> L.	not accepted	<i>Marcus-kochia triloba</i>		Sp. Pl. 2: 662. (1753).	Anastaticaeae
<i>Cheiranthus tristis</i> L.	not accepted	<i>Matthiola fruticulosa</i> subsp. <i>fruticulosa</i>		Sp. Pl., ed. 2, 2: 925. (1763).	Anchonieae
<i>Cheiranthus valesicola</i> (E. Sheld.) Gaudin	not accepted	<i>Matthiola fruticulosa</i> subsp. <i>valesiaca</i>		Fl. Helv. 4: 333. (1829).	Anchonieae
<i>Cheiranthus varius</i> Sm.	not accepted	<i>Matthiola fruticulosa</i> subsp. <i>valesiaca</i>		Sibthorp, J. & Smith, J.E., Fl. Graec. Prodr. 2(1): 25. (1813).	Anchonieae
<i>Cheiranthus violcolor</i> M. Bieb.	not accepted	<i>Erysimum leucanthemum</i>	<i>Cheiranthus leucanthemum</i>	Fl. Taur.-Cauc. 2: 119. (1808). [nom illeg.]	Erysimeae
<i>Cheiranthus virescens</i> Webb ex H. Christ	not accepted	<i>Erysimum virescens</i>		Bot. Jahrb. Syst. 9: 89. (1888).	Erysimeae
<i>Cheiranthus wheeleri</i> (Rothr.) Greene	not accepted	<i>Erysimum capitatum</i> var. <i>capitatum</i>	<i>Erysimum wheeleri</i>	Pittonia 3: 135. (1896).	Erysimeae
<i>Cheiri murale</i> (Lam.) Samp.	not accepted	<i>Erysimum cheiri</i>	<i>Erysimum murale</i> [Lam.]	Terc. Append. Lista Espec. Herb. Port.: 8. (1914).	Erysimeae
<i>Cheirinia ammophila</i> (A.A. Heller) A. Heller	not accepted	<i>Erysimum ammophilum</i>		Muhlenbergia 8: 96. (1912).	Erysimeae
<i>Cheirinia amoena</i> (Greene) Rydb.	not accepted	<i>Erysimum capitatum</i> var. <i>purshii</i>	<i>Cheiranthus nivialis</i> var. <i>amoena</i>	Bull. Torrey Bot. Club 39: 324. (1912).	Erysimeae
<i>Cheirinia argillosa</i> (Greene) Rydb.	not accepted	<i>Erysimum capitatum</i> var. <i>purshii</i>	<i>Cheiranthus argillosus</i>	Bull. Torrey Bot. Club 39: 324. (1912).	Erysimeae
<i>Cheirinia arida</i> (A. Nelson) Rydb.	not accepted	<i>Erysimum capitatum</i> var. <i>purshii</i>	<i>Cheiranthus aridus</i>	Bull. Torrey Bot. Club 39: 323. (1912).	Erysimeae
<i>Cheirinia arkansana</i> (Nutt.) Moldenke	not accepted	<i>Erysimum capitatum</i> var. <i>capitatum</i>	<i>Erysimum arkansanum</i>	Annot. Classif. List Moldenke Coll. Nos. 1-11, 277. errata p. 112. (1939).	Erysimeae
<i>Cheirinia aspera</i> (Nutt.) Rydb.	not accepted	<i>Erysimum asperum</i>	<i>Cheiranthus asper</i>	Bull. Torrey Bot. Club 39: 323. (1912).	Erysimeae
<i>Cheirinia asperina</i> (Greene) Rydb.	not accepted	<i>Erysimum capitatum</i> var. <i>purshii</i>	<i>Cheiranthus asperinum</i>	Bull. Torrey Bot. Club 39: 324. (1912).	Erysimeae
<i>Cheirinia bakeri</i> (Greene) Rydb.	not accepted	<i>Erysimum capitatum</i> var. <i>purshii</i>	<i>Cheiranthus bakeri</i>	Bull. Torrey Bot. Club 39: 324. (1912).	Erysimeae
<i>Cheirinia brachycarpa</i> Rydb.	not accepted	<i>Erysimum capitatum</i> var. <i>purshii</i>		Bull. Torrey Bot. Club 39: 325. (1912).	Erysimeae
<i>Cheirinia cockerelliana</i> (Daniels) Cockerell	not accepted	<i>Erysimum capitatum</i> var. <i>purshii</i>	<i>Erysimum cockerellianum</i>	Torreya 13: 288. (1913).	Erysimeae
<i>Cheirinia desertorum</i> Wootton & Standl.	not accepted	<i>Erysimum capitatum</i> var. <i>purshii</i>		Contr. U.S. Natl. Herb. 16: 125. (1913).	Erysimeae
<i>Cheirinia elata</i> (Nutt.) Rydb.	not accepted	<i>Erysimum capitatum</i> var. <i>capitatum</i>	<i>Erysimum elatum</i>	Bull. Torrey Bot. Club 39: 323. (1912).	Erysimeae
<i>Cheirinia inconspicua</i> (S. Watson) Rydb.	not accepted	<i>Erysimum inconspicuum</i>	<i>Erysimum asperum</i> var. <i>inconspicuum</i>	Bull. Torrey Bot. Club 39: 323. (1912).	Erysimeae
<i>Cheirinia nevadensis</i> (A.A. Heller) A. Heller	not accepted	<i>Erysimum perenne</i>	<i>Erysimum nevadense</i>	Muhlenbergia 8: 96. (1912).	Erysimeae
<i>Cheirinia nivialis</i> (Greene) Rydb.	not accepted	<i>Erysimum capitatum</i> var. <i>purshii</i>	<i>Cheiranthus nivialis</i>	Bull. Torrey Bot. Club 39: 324. (1912).	Erysimeae
<i>Cheirinia obtanceolata</i> (Rydb.) Rydb.	not accepted	<i>Erysimum capitatum</i> var. <i>purshii</i>	<i>Erysimum obtanceolatum</i>	Bull. Torrey Bot. Club 39: 324. (1912).	Erysimeae
<i>Cheirinia occidentalis</i> (S. Watson) Tidestr.	not accepted	<i>Erysimum occidentale</i>	<i>Cheiranthus occidentalis</i>	Contr. U.S. Natl. Herb. 25: 246. (1925).	Erysimeae
<i>Cheirinia radicata</i> (Rydb.) Rydb.	not accepted	<i>Erysimum capitatum</i> var. <i>purshii</i>	<i>Erysimum radicatum</i>	Bull. Torrey Bot. Club 39: 324. (1912).	Erysimeae
<i>Cheirinia syrticola</i> (E. Sheld.) Rydb.	not accepted	<i>Erysimum inconspicuum</i> var. <i>inconspicuum</i>	<i>Erysimum syrticum</i>	Bull. Torrey Bot. Club 39: 323. (1912).	Erysimeae
<i>Cheirinia wheeleri</i> (Rothr.) Rydb.	not accepted	<i>Erysimum capitatum</i> var. <i>capitatum</i>	<i>Erysimum wheeleri</i>	Bull. Torrey Bot. Club 39: 324. (1912).	Erysimeae
Chilocardium castellanosi (O.E. Schulz) Al-Shehbaz	accepted	<i>Sisymbrium castellanosi</i>		Darwiniana 44: 343. (2006).	Thelypodieae
Chilocardium longistylum (Romanczuk) Al-Shehbaz	accepted	<i>Sisymbrium longistylum</i>		Darwiniana 44: 344. (2006).	Thelypodieae
Chilocardium onuridifolium (Ravenna) Al-Shehbaz	accepted	<i>Dimitrie onuridifolia</i>		Darwiniana 44: 344. (2006).	Thelypodieae
Chilocardium patagonicum (Spæg.) O.E. Schulz	accepted	<i>Sisymbrium patagonicum</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 180. (1924).	Thelypodieae
Chlorocrambe hastata (S. Watson) Rydb.	accepted	<i>Caulanthus hastatus</i>		Bull. Torrey Bot. Club 34: 436. (1907).	Thelypodieae
<i>Chorispermum tenellum</i> (Pall.) W.T. Aiton	not accepted	<i>Chorispora tenella</i>	<i>Raphanus tenellus</i>	Hortus Kew., ed. 2, 4: 129. (1812).	Chorisporaeae
Chorispora bungeana Fisch. & C.A. Mey.	accepted			Schrenk, A.G. von, Enum. Pl. Nov. 1: 96. (1841).	Chorisporaeae
<i>Chorispora compressa</i> Boiss.	not accepted	<i>Chorispora iberica</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 365. (1842).	Chorisporaeae
<i>Chorispora elegans</i> Cambess.	not accepted	<i>Chorispora sabulosa</i>		Jacquemont, V.V., Voy. Inde 4: 15, tab. 14. (1837). [?1844?]	Chorisporaeae
<i>Chorispora exscapa</i> Bunge ex Ledeb.	not accepted	<i>Chorispora bungeana</i>		Leidebour, C.F. von, Fl. Ross. 1: 169. (1841).	Chorisporaeae
<i>Chorispora gracilis</i> A. Ernst	not accepted	<i>Chorispora sibirica</i>		Nikolov, Bot. Gart. Berlin-Dahlem 14: 368. (1939).	Chorisporaeae
Chorispora greigii Regel	accepted	<i>Parrya hispida</i>		Trudy Imp. S.-Peterburgsk. Bot. Sada 6: 296. (1879). Gartenfl.: 257. 1. 984. (1879).	Chorisporaeae
<i>Chorispora hispidula</i> Regel	not accepted		<i>Raphanus ibericus</i>	Bull. Soc. Imp. Naturalistes Moscou 43(1): 266. (1870).	Chorisporaeae
Chorispora iberica (M. Bieb.) DC.	accepted			Reg. Veg. Syst. Nat. 2: 437. (1821).	Chorisporaeae
<i>Chorispora insignis</i> Paschom.	not accepted	<i>Chorispora sibirica</i>		Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. SSR 19: 36. (1974).	Chorisporaeae
Chorispora macropoda Trautv.	accepted			Bull. Soc. Imp. Naturalistes Moscou 33(1): 109. (1860).	Chorisporaeae
<i>Chorispora pamirica</i> Paschom.	not accepted	<i>Chorispora songarica</i>		Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. SSR 19: 34. (1974).	Chorisporaeae
<i>Chorispora pectinata</i> Hadač	not accepted	<i>Chorispora macropoda</i>		Feddes Repert. 81: 464. (1970).	Chorisporaeae
Chorispora persica Boiss.	accepted			Ann. Sci. Nat. Bot., sér. 2, 17: 384. (1842).	Chorisporaeae
Chorispora purpurascens (Banks & Sol.) Eig	accepted		<i>Brassica purpurascens</i>	J. Bot. (London) 75: 189. (1937).	Chorisporaeae
Chorispora sabulosa Cambess.	accepted			Jacquemont, V.V., Voy. Inde 4: 15, tab. 15. (1837). [?1844?]	Chorisporaeae
<i>Chorispora sabulosa</i> var. <i>eglandulosa</i> V. Naray, ex B.D. Nalthani & Uniyal	not accepted	<i>Chorispora sabulosa</i>		Indian J. Forest. 5: 245. (1982).	Chorisporaeae
<i>Chorispora sabulosa</i> var. <i>sabulosa</i> Cambess.	not accepted	<i>Chorispora sabulosa</i>			Chorisporaeae
Chorispora sibirica (L.) DC.	accepted		<i>Raphanus sibiricus</i>	Reg. Veg. Syst. Nat. 2: 437. (1821).	Chorisporaeae
Chorispora songarica Schrenk	accepted			Fischer, F.E.L. von & Meyer, C.A., Enum. Pl. Nov. 2: 57. (1842).	Chorisporaeae
<i>Chorispora stenopetala</i> Regel & Schmalh.	not accepted	<i>Diptychocarpos strictus</i>		Regel, E.A., Trudy Imp. S.-Peterburgsk. Bot. Sada 5: 239. (1877).	Chorisporaeae
<i>Chorispora stricta</i> (Fisch. ex M. Bieb.) DC.	not accepted	<i>Diptychocarpos strictus</i>	<i>Raphanus strictus</i>	Reg. Veg. Syst. Nat. 2: 436. (1821).	Chorisporaeae
<i>Chorispora syriaca</i> Boiss.	not accepted	<i>Chorispora purpurascens</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 384. (1842).	Chorisporaeae
Chorispora tashkorganica Al-Shehbaz, T.Y. Cheo, L.L. Lu & G. Yang	accepted			Novon 10: 105. (2000).	Chorisporaeae
Chorispora tenella (Pall.) DC.	accepted		<i>Raphanus tenellus</i>	Reg. Veg. Syst. Nat. 2: 435. (1821).	Chorisporaeae

<i>Chorispora tianshanica</i> Z.X. An	not accepted	<i>Letospora beketovii</i>		Mao, Z.-M. (ed.), Fl. Xinjiangensis 2: 378 (1995).	Euclidiaceae
<i>Christolea afghanica</i> Rech.f.	not accepted	<i>Christolea crassifolia</i>		Arz. Oester. Akad. Wiss., Math.-Naturwiss. Kl. 91 (n.s. 7): 7 (1954).	Euclidiaceae
<i>Christolea albiflora</i> (T. Anderson) Jafri	not accepted	<i>Solms-laubachia albiflora</i>	<i>Cheiranthus albiflorus</i>	Notes Roy. Bot. Gard. Edinburgh 22: 52 (1955).	Euclidiaceae
<i>Christolea baigolvensis</i> K.C. Kuan & Z.X. An	not accepted	<i>Solms-laubachia baigolvensis</i>		Wu, C.-Y. (ed.), Fl. Xizangica 2: 388 (1985).	Euclidiaceae
<i>Christolea borealis</i> (Grossen) Jafri	not accepted	<i>Smelowskia borealis</i>	<i>Melandron boreale</i>	Notes Roy. Bot. Gard. Edinburgh 22: 52 (1955).	Smelowskiaceae
<i>Christolea crassifolia</i> Cambess.	accepted			Jacquemont, V.V., Voy. Inde 4: 17, tab. 17. (1837). [1844]	Euclidiaceae
<i>Christolea flabellata</i> (Regel) N. Busch	not accepted	<i>Solms-laubachia flabellata</i>	<i>Parrya flabellata</i>	Komarov, V.L. (ed.), Fl. URSS 8: 330 (1939).	Euclidiaceae
<i>Christolea himalayensis</i> (Cambess.) Jafri	not accepted	<i>Solms-laubachia himalayensis</i>	<i>Cheiranthus himalayensis</i>	Notes Roy. Bot. Gard. Edinburgh 22: 53 (1955).	Euclidiaceae
<i>Christolea incana</i> Ovcz.	not accepted	<i>Solms-laubachia incana</i>		Sovetsk. Bot. 1941, No. 1-2: 151 (1941).	Euclidiaceae
<i>Christolea incisa</i> O.E. Schulz	not accepted	<i>Christolea crassifolia</i>		Notztl. Bot. Gart. Berlin-Dahlem 9: 1073 (1927).	Euclidiaceae
<i>Christolea karakorumensis</i> Y.H. Wu & Z.X. An	not accepted	<i>Solms-laubachia mirabilis</i>		Acta Phytotax. Sinica 32: 577 (1994).	Euclidiaceae
<i>Christolea kashgarica</i> (Botsch.) Z.X. An	not accepted	<i>Solms-laubachia kashgarica</i>	<i>Vedenskiyella kashgarica</i>	Fl. Reipubl. Pop. Sin. 33: 298 (1987).	Euclidiaceae
<i>Christolea lanuginosa</i> (Hook.f. & Thomson) Ovcz.	not accepted	<i>Solms-laubachia lanuginosa</i>	<i>Parrya lanuginosa</i>	Sovetsk. Bot. 1941, No. 1-2: 151 (1941).	Euclidiaceae
<i>Christolea linearis</i> N. Busch	not accepted	<i>Solms-laubachia linearis</i>		Komarov, V.L. (ed.), Fl. URSS 8: 331, Add. 636 (1939).	Euclidiaceae
<i>Christolea longmucoensis</i> Y.H. Wu & Z.X. An	not accepted	<i>Solms-laubachia marinellii</i>		Acta Phytotax. Sinica 32: 579 (1994).	Euclidiaceae
<i>Christolea maidantica</i> (Popov & P.A. Baranov) N. Busch	not accepted	<i>Parrya maidantica</i>	<i>Parrya maidantica</i>	Komarov, V.L. (ed.), Fl. URSS 8: 330 (1939).	Chorisporaceae
<i>Christolea mirabilis</i> (Pamp.) Jafri	not accepted	<i>Solms-laubachia mirabilis</i>	<i>Desideria mirabilis</i>	Nasir, E. & Ali, S.I. (eds.), Fl. West Pakistan 55: 160 (1973).	Euclidiaceae
<i>Christolea niyensis</i> Z.X. An	accepted			Mao, Z.-M. (ed.), Fl. Xinjiangensis 2: 376 (1995).	Euclidiaceae
<i>Christolea pamirica</i> Korsh.	not accepted	<i>Christolea crassifolia</i>		Mém. Acad. Imp. Sci. St.-Petersbourg, sér. 8, 4(4): 89 (1896).	Euclidiaceae
<i>Christolea parkeri</i> (O.E. Schulz) Jafri	not accepted	<i>Solms-laubachia linearis</i>	<i>Ermiana parkeri</i>	Notes Roy. Bot. Gard. Edinburgh 22: 52 (1955).	Euclidiaceae
<i>Christolea parryoides</i> (Cham.) N. Busch	not accepted	<i>Smelowskia parryoides</i>	<i>Draba parryoides</i>	Komarov, V.L. (ed.), Fl. URSS 8: 331 (1939).	Smelowskiaceae
<i>Christolea pinnatifida</i> R.F. Huang	not accepted	<i>Solms-laubachia flabellata</i>		Fl. Qinghaica 1: 468, Add. 508 (1997).	Euclidiaceae
<i>Christolea prolifera</i> (Maxim.) Jafri	not accepted	<i>Solms-laubachia prolifera</i>	<i>Parrya prolifera</i>	Notes Roy. Bot. Gard. Edinburgh 22: 53 (1955).	Euclidiaceae
<i>Christolea pumila</i> (Kurz) Jafri	not accepted	<i>Solms-laubachia pumila</i>	<i>Parrya pumila</i>	Nasir, E. & Ali, S.I. (eds.), Fl. West Pakistan 55: 157 (1973).	Euclidiaceae
<i>Christolea rosularis</i> K.C. Kuan & Z.X. An	not accepted	<i>Lepidostemon rosularis</i>		Wu, C.-Y. (ed.), Fl. Xizangica 2: 386 (1985).	Euclidiaceae
<i>Christolea scapoasa</i> Jafri	not accepted	<i>Solms-laubachia mirabilis</i>		Notes Roy. Bot. Gard. Edinburgh 22: 58, fig. 2 (1955).	Euclidiaceae
<i>Christolea stewartii</i> (T. Anderson) Jafri	not accepted	<i>Solms-laubachia stewartii</i>	<i>Cheiranthus stewartii</i>	Notes Roy. Bot. Gard. Edinburgh 22: 53 (1955).	Euclidiaceae
<i>Christolea suslovaevana</i> Jafri	not accepted	<i>Solms-laubachia mirabilis</i>	<i>Desideria pamirica</i>	Nasir, E. & Ali, S.I. (eds.), Fl. West Pakistan 55: 158 (1973).	Euclidiaceae
<i>Christolea villosa</i> (Maxim.) Jafri	not accepted	<i>Solms-laubachia villosa</i>	<i>Parrya villosa</i>	Notes Roy. Bot. Gard. Edinburgh 22: 52 (1955).	Euclidiaceae
<i>Christolea villosa</i> var. <i>platyfilamentata</i> (K.C. Kuan & C.H. An) T.Y. Cheo	not accepted	<i>Solms-laubachia villosa</i>	?	not located	Euclidiaceae
<i>Chrysanthemopsis koelzii</i> Rech.f.	not accepted	<i>Smelowskia calycina</i>		Phyton (Horn, Austria) 3: 51 (1951).	Smelowskiaceae
<i>Chrysobrya glaricola</i> H. Hara	not accepted	<i>Lepidostemon glanicola</i>		J. Jap. Bot. 49: 195 (1974).	Euclidiaceae
<i>Chrysochamela draboides</i> Woronow	not accepted	<i>Chrysochamela elliptica</i>		Trudy Imp. S.-Peterburgsk. Bot. Sada 43: 397 (1931).	Cameliniaceae
<i>Chrysochamela elliptica</i> (Boiss.) Boiss.	accepted		<i>Nasturium ellipticum</i>	Fl. Orient. 1: 314 (1867).	Cameliniaceae
<i>Chrysochamela rosea</i> (Boiss.) Boiss.	accepted		<i>Nasturium roseanum</i>	Fl. Orient. 1: 314 (1867).	Cameliniaceae
<i>Chrysochamela velutina</i> (DC.) Boiss.	accepted		<i>Cochlearia velutina</i>	Fl. Orient. 1: 313 (1867).	Cameliniaceae
<i>Cibotarium divaricatum</i> Rollins	not accepted	<i>Sphaerocaradatum divaricatum</i>		Contr. Dudley Herb. 3: 189 (1941).	Halimobaceae
<i>Cibotarium divaricatum</i> var. <i>compressum</i> Rollins	not accepted	<i>Sphaerocaradatum compressum</i>		Contr. Dudley Herb. 3: 190 (1941).	Halimobaceae
<i>Cibotarium fruticososum</i> Rollins	not accepted	<i>Sphaerocaradatum stellatum</i>		Contr. Dudley Herb. 3: 187 (1941).	Halimobaceae
<i>Cibotarium macroptalum</i> Rollins	not accepted	<i>Sphaerocaradatum divaricatum</i>		Contr. Dudley Herb. 3: 190 (1941).	Halimobaceae
<i>Cibotarium macrum</i> (Standl.) Rollins	not accepted	<i>Sphaerocaradatum stellatum</i>	<i>Lepidium macrum</i>	Contr. Dudley Herb. 3: 189 (1941).	Halimobaceae
<i>Cibotarium microcarpum</i> Rollins	not accepted	<i>Sphaerocaradatum nesiliforme</i>		Rhodora 59: 70 (1957).	Halimobaceae
<i>Cibotarium stellatum</i> (S. Watson) O.E. Schulz	not accepted	<i>Sphaerocaradatum stellatum</i>	<i>Capsella stellata</i>	Bot. Jahrb. Syst. 66: 92 (1933).	Halimobaceae
<i>Citharela gedrosiacaum</i> Rech.f. & Esfand.	not accepted	<i>Eremobium asgyptiacum</i>		Rechinger, K.H., Phytion (Horn, Austria) 3: 63 (1951).	Anastasioceae
<i>Citharela lehmannii</i> Bunge	accepted			Del. Sem. Horti Dorpat.: 6 (1843); Linnaea 18: 150 (1844).	Anastasioceae
<i>Citharela registanicum</i> Rech.f.	not accepted	<i>Citharela lehmannii</i>		Fl. Iranica 57: 249 (1968).	Anastasioceae
<i>Citharela vernum</i> Bunge	accepted			Linnaea 18: 150 (1844).	Anastasioceae
<i>Clandestinaria indica</i> (L.) Spach	not accepted	<i>Rorippa indica</i>	<i>Sisymbrium indicum</i>	Hist. Nat. Vég. Phan. 6: 429 (1838).	Cardamineae
<i>Clastopus bicolor</i> Stapf	not accepted	<i>Clastopus purpureus</i>		Denkschr. Kaiserl. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 51(2) (Bot. Ergbn.): 301 (1886).	Alyseae
<i>Clastopus erubescens</i> Hauskn. ex Bormm.	not accepted	<i>Clastopus vestitus</i>		Feddes Reper. 3: 114 (1906).	Alyseae
<i>Clastopus purpureus</i> Bunge ex Boiss.	accepted			Fl. Orient. 1: 261 (1867).	Alyseae
<i>Clastopus vestitus</i> (Desv.) Boiss.	accepted			Fl. Orient. 1: 261 (1867).	Alyseae
<i>Clastopus vestitus</i> var. <i>ericaropus</i> Blakelock	not accepted	<i>Clastopus vestitus</i>		Kew Bull. 10: 529 (1956).	Alyseae
<i>Clausia agidelensis</i> Knjasev	accepted			Bot. Zhurn. 82: 125 (1997).	Dontostemonaceae
<i>Clausia aprica</i> (Stephan ex Willd.) Korn.-Trotzky	accepted			Index Sem. Horti Casan.: 2 (1834).	Dontostemonaceae
<i>Clausia gracillima</i> Popov ex Botsch. & Vved.	not accepted	<i>Parrya gracillima</i>	<i>Cheiranthus apricus</i>	Bot. Mater. Gerb. Bot. Inst. Uzbek. Fil. Akad. Nauk SSSR 3: 13 (1941).	Chorisporaceae
<i>Clausia hispida</i> (Regel) Lipsky	not accepted	<i>Parrya hispida</i>	<i>Chorispora hispida</i>	Trudy Imp. S.-Peterburgsk. Bot. Sada 23: 43 (1904).	Chorisporaceae
<i>Clausia kasachorum</i> Pavlov	accepted			Fl. Centr. Kazachstana 2: 305 (1934).	Dontostemonaceae
<i>Clausia mollissima</i> Lipsky	not accepted	<i>Parrya mollissima</i>		Trudy Imp. S.-Peterburgsk. Bot. Sada 23: 44 (1904).	Chorisporaceae
<i>Clausia olgae</i> (Regel & Schmalh.) Lipsky	not accepted	<i>Parrya olgae</i>	<i>Diptychocarpus olgae</i>	Trudy Imp. S.-Peterburgsk. Bot. Sada 23: 44 (1904).	Chorisporaceae
<i>Clausia papillosa</i> Vassilcz.	not accepted	<i>Parrya papillosa</i>		Komarov, V.L. (ed.), Fl. URSS 8: 255, Add. 641 (1939).	Chorisporaceae
<i>Clausia podditchii</i> F. Dvořák	not accepted	<i>Parrya podditchii</i>		Hedge, I.C. in Rechinger, K.H. (ed.), Fl. Iranica 57: 275 (1968); Ann. Naturhist. Mus. Wien 72: 561 (1968).	Chorisporaceae
<i>Clausia rubrata</i> Pachom.	accepted			Novosti Sib. Vysht. Rast. 11: 213 (1974).	Dontostemonaceae
<i>Clausia sarawachnica</i> (Regel & Schmalh.) Lipsky	not accepted	<i>Parrya sarawachnica</i>	<i>Diptychocarpus sarawachnicus</i>	Trudy Imp. S.-Peterburgsk. Bot. Sada 23: 45 (1904).	Chorisporaceae
<i>Clausia trichosepala</i> (Turcz.) F. Dvořák	accepted		<i>Hesperis trichosepala</i>	Phyton (Horn, Austria) 11: 200 (1956).	Dontostemonaceae
<i>Clausia tschimganica</i> Popov ex Botsch. & Vved.	not accepted	<i>Parrya tschimganica</i>		Bot. Mater. Gerb. Bot. Inst. Uzbek. Fil. Akad. Nauk SSSR 3: 13 (1941).	Chorisporaceae
<i>Clausia turkestanica</i> Lipsky	not accepted	<i>Parrya khvassanica</i>		Trudy Imp. S.-Peterburgsk. Bot. Sada 23: 41 (1904).	Chorisporaceae
<i>Clausia turkestanica</i> var. <i>glabundulosissima</i> Lipsky	not accepted	<i>Parrya khvassanica</i>		Trudy Imp. S.-Peterburgsk. Bot. Sada 23: 43 (1904).	Chorisporaceae
<i>Clausia ussuriensis</i> N. Busch	not accepted	<i>Dontostemon hispidus</i>		Bot. Mater. Gerb. Glavn. Bot. Sada RSFSR 4: 184 (1923).	Dontostemonaceae
<i>Cleome capensis</i> L.	not accepted	<i>Heliohilla juncea</i>		Sp. Pl., ed. 2: 2: 940 (1763).	Heliohilleae
<i>Cleome cuneifolia</i> Muhl. ex Nutt.	not accepted	<i>Warea cuneifolia</i>		Gen. N. Amer. Pl. 2: 73 (1818).	Thelypodieae
<i>Cleome juncea</i> P.J. Bergius	not accepted	<i>Heliohilla juncea</i>		Descr. Pl. Cap.: 164 (1767).	Heliohilleae
<i>Cleome laxa</i> Thunb.	not accepted	<i>Heliohilla juncea</i>		Prodr. Fl. Cap.: 109 (1800).	Heliohilleae
<i>Cleome minima</i> Stephens	not accepted	<i>Heliohilla minima</i>		Ann. S. African Mus. 9: 35 (1921).	Heliohilleae
<i>Cleome pinnata</i> Pursh	not accepted	<i>Stanleya pinnata</i> var. <i>pinnata</i>		Fl. Amer. Sept. 2: 739 (1814).	Thelypodieae
<i>Cleome virgata</i> Thunb.	not accepted	<i>Heliohilla maralsiana</i>		Prodr. Pl. Cap.: 109 (1800).	Heliohilleae
<i>Cleomodendron somalense</i> Pax	not accepted	<i>Farselia somalensis</i>		Ber. Deutsch. Bot. Ges. 9: 32 (1891).	Anastasioceae
<i>Clypeola alliacea</i> (Jacq.) Polr.	not accepted	<i>Peltaria alliacea</i>	<i>Peltaria alliacea</i>	Lamarck, J.B.A.P. de Monnet de, Tabl. Encycl. 3: 113, tab. 560, f. 2 (1823).	Thlaspidaceae
<i>Clypeola alyssoides</i> L.	not accepted	<i>Alyssum alyssoides</i>		Sp. Pl. 2: 652 (1753).	Alyseae
<i>Clypeola ambigua</i> Jord. & Fourr.	not accepted	<i>Clypeola jonthaspi</i>		Brev. Pl. Nov., fasc. 2: 15 (1868).	Alyseae
<i>Clypeola aspera</i> (Grauer) Turrill	accepted		<i>Peltaria aspera</i>	J. Bot. (London) 60: 269 (1922).	Alyseae
<i>Clypeola bruhnii</i> Gruner	not accepted	<i>Clypeola jonthaspi</i>		Bull. Soc. Imp. Naturalistes Moscou 40(4): 396 (1867).	Alyseae
<i>Clypeola campestris</i> L.	not accepted	<i>Alyssum alyssoides</i>		Sp. Pl. 2: 652 (1753), descr. sine nom. [non inval.]	Alyseae

<i>Clypeola caroliniana</i> Walter	not accepted	<i>Lepidium virginicum</i> subsp. <i>menziesii</i> ?		Fl. Carol.: 173. (1789).	Lepidaceae
<i>Clypeola chaetocarpa</i> Jaub. & Spach	not accepted	<i>Clypeola aspera</i>		Il. Pl. Orient. 3, 8. tab. 206. (1847).	Alysseae
<i>Clypeola ciliata</i> Boiss.	accepted			Fl. Orient. 1: 309. (1867).	Alysseae
<i>Clypeola cyclodentata</i> Dalile	accepted			Bull. Soc. Centr. Agric. Dép. Hérault 23: 258. (1830).	Alysseae
<i>Clypeola dichotoma</i> Boiss.	accepted			Ann. Sci. Nat. Bot., sér. 2, 17: 175. (1842).	Alysseae
<i>Clypeola echinata</i> (Desv.) DC.	not accepted	<i>Clypeola aspera</i>	<i>Bergeretia echinata</i>	Reg. Veg. Syst. Nat. 2: 328. (1821).	Alysseae
<i>Clypeola elegans</i> Boiss. & A. Huet	accepted			Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(5): 38. (1856).	Alysseae
<i>Clypeola eriocarpa</i> Cav.	accepted			Descr. Pl.: 401. (1802).	Alysseae
<i>Clypeola eriophora</i> (Poirr. ex Willd.) DC.	not accepted	<i>Clypeola eriocarpa</i>	<i>Alyssum eriophorum</i>	Reg. Veg. Syst. Nat. 2: 327. (1821).	Alysseae
<i>Clypeola gaudinii</i> Trachsel	not accepted	<i>Clypeola jonthlaspi</i>		Flora (Regensburg) 14: 743. (1831).	Alysseae
<i>Clypeola glabra</i> Boiss.	not accepted	<i>Clypeola jonthlaspi</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 173. (1842).	Alysseae
<i>Clypeola hispida</i> C. Presl	not accepted	<i>Clypeola jonthlaspi</i>		Abh. Königl. Böhm. Ges. Wiss., ser. 5, 3: 439. (1845).	Alysseae
<i>Clypeola hispidula</i> Jord. & Fourr.	not accepted	<i>Clypeola jonthlaspi</i>		Brev. Pl. Nov., fasc. 2: 15. (1868).	Alysseae
<i>Clypeola jonthlaspi</i> L.	accepted			Sp. Pl.: 2: 652. (1753).	Alysseae
<i>Clypeola jonthlaspi</i> subsp. <i>gaudinii</i> (Trachsel) Fiori	not accepted	<i>Clypeola jonthlaspi</i>	<i>Clypeola gaudinii</i>	Nuovo Giorn. Bot. Ital., n.s. 17: 610. (1910).	Alysseae
<i>Clypeola jonthlaspi</i> subsp. <i>jonthlaspi</i> L.	not accepted	<i>Clypeola jonthlaspi</i>			Alysseae
<i>Clypeola jonthlaspi</i> subsp. <i>macrocarpa</i> (Gruner) Breistr.	not accepted	<i>Clypeola jonthlaspi</i> var. <i>glabriuscula</i>		Candollea 7: 146. (1936).	Alysseae
<i>Clypeola jonthlaspi</i> subsp. <i>macrocarpa</i> (Jord. & Fourr.) Fiori	not accepted	<i>Clypeola jonthlaspi</i>	<i>Clypeola petraea</i>	Nuovo Giorn. Bot. Ital., n.s. 17: 610. (1910).	Alysseae
<i>Clypeola jonthlaspi</i> subsp. <i>macrocarpa</i> Fiori	not accepted	<i>Clypeola jonthlaspi</i>		Nuovo Giorn. Bot. Ital., n.s. 17: 610. (1910).	Alysseae
<i>Clypeola jonthlaspi</i> subsp. <i>microcarpa</i> (Boiss.) Breistr.	not accepted	<i>Clypeola jonthlaspi</i>	<i>Clypeola glabra</i>	Candollea 7: 157. (1936).	Alysseae
<i>Clypeola jonthlaspi</i> subsp. <i>microcarpa</i> (Jord. & Fourr.) Breistr.	not accepted	<i>Clypeola jonthlaspi</i>	<i>Clypeola hispidula</i>	Candollea 7: 151. (1936).	Alysseae
<i>Clypeola jonthlaspi</i> subsp. <i>microcarpa</i> (Moris) Arcang.	not accepted	<i>Clypeola jonthlaspi</i>	<i>Clypeola microcarpa</i>	Comp. Fl. Ital.: 63. (1882).	Alysseae
<i>Clypeola jonthlaspi</i> subsp. <i>microcarpa</i> (Moris) Breistr.	not accepted	<i>Clypeola jonthlaspi</i>	<i>Clypeola microcarpa</i>	Candollea 7: 160. (1936).	Alysseae
<i>Clypeola jonthlaspi</i> var. <i>glabriuscula</i> Gruner	not accepted	<i>Clypeola jonthlaspi</i>		Bull. Soc. Imp. Naturalistes Moscou 40(4): 396. (1867).	Alysseae
<i>Clypeola jonthlaspi</i> var. <i>jonthlaspi</i> L.	not accepted	<i>Clypeola jonthlaspi</i>			Alysseae
<i>Clypeola jonthlaspi</i> var. <i>lasiocarpa</i> Guss.	not accepted	<i>Clypeola jonthlaspi</i>		Fl. Sicul. Prodr.: 2: 197. (1828).	Alysseae
<i>Clypeola jonthlaspi</i> var. <i>microcarpa</i> (Moris) Bornm.	not accepted	<i>Clypeola jonthlaspi</i>	<i>Clypeola microcarpa</i>	Bull. Herb. Boissier, sér. 2, 4: 1272. (1904).	Alysseae
<i>Clypeola lappacea</i> Boiss.	accepted			Ann. Sci. Nat. Bot., sér. 2, 17: 174. (1842).	Alysseae
<i>Clypeola lasiocarpa</i> Juss. ex Pers.	not accepted	<i>Clypeola aspera</i>		Syn. Pl.: 2: 193. (1806).	Alysseae
<i>Clypeola maritima</i> L.	not accepted	<i>Lobularia maritima</i> subsp. <i>maritima</i>		Sp. Pl.: 2: 652. (1753).	Anastatiaceae
<i>Clypeola microcarpa</i> Moris	not accepted	<i>Clypeola jonthlaspi</i>		Atti Terz. Riunione Sci. Ital.: 539. (1841).	Alysseae
<i>Clypeola minor</i> L.	not accepted	<i>Alyssum simplex</i>		Fl. Monsp.: 21. (1756), nom. [nom inval.]	Alysseae
<i>Clypeola monosperma</i> Lam.	not accepted	<i>Clypeola jonthlaspi</i>	<i>Clypeola jonthlaspi</i>	Fl. Franç.: 2: 462. 484. (1779), [nom illeg.]	Alysseae
<i>Clypeola montana</i> (L.) Crantz	not accepted	<i>Alyssum montanum</i>	<i>Alyssum montanum</i>	Strep. Austr., ed. 1, 1: 19. (1762).	Alysseae
<i>Clypeola perovitis</i> Aetj.	not accepted	<i>Pataria atlacea</i>		Animadv. Bot. Spec.: 16. (1759).	Thapsidaceae
<i>Clypeola petraea</i> Jord. & Fourr.	not accepted	<i>Clypeola jonthlaspi</i>		Brev. Pl. Nov., fasc. 2: 14. (1868).	Alysseae
<i>Clypeola pillocarpa</i> Jord. & Fourr.	not accepted	<i>Clypeola jonthlaspi</i>		Brev. Pl. Nov., fasc. 2: 14. (1868).	Alysseae
<i>Clypeola pyrenica</i> (Lapeyr.) Link	not accepted	<i>Hormathophylla pyrenica</i>	<i>Alyssum pyrenicum</i>	Handb. 2: 295. (1829).	Alysseae
<i>Clypeola pyrenica</i> Bortière	not accepted	<i>Clypeola jonthlaspi</i>		Actes Soc. Linn. Bordeaux 26: 87. (1866), [nom illeg.]	Alysseae
<i>Clypeola raddeana</i> Albov	accepted			Bull. Herb. Boissier, sér. 1, 2: 448. (1894).	Alysseae
<i>Clypeola spatulifolia</i> Jord. & Fourr.	not accepted	<i>Clypeola jonthlaspi</i>		Brev. Pl. Nov., fasc. 2: 15. (1868).	Alysseae
<i>Clypeola spinosa</i> (L.) Link	not accepted	<i>Hormathophylla spinosa</i>	<i>Alyssum spinosum</i>	Handb. 2: 295. (1829).	Alysseae
<i>Cochlearia acutifolia</i> Desf.	not accepted	<i>Ionopidium acaule</i>		Fl. Atlant. 2: 69. (1798).	Cochleariaceae
<i>Cochlearia acutangula</i> O.E. Schulz	not accepted	<i>Ynshanica acutangula</i> subsp. <i>acutangula</i>		Notizbl. Bot. Gart. Berlin-Dahlem 10: 554. (1929).	Ynshanieae
<i>Cochlearia aestuaria</i> (Lloyd) Heywood	accepted		<i>Cochlearia officinalis</i> var. <i>aestuaria</i>	Feddes Reperit. 70: 6. (1965).	Cochleariaceae
<i>Cochlearia alatipes</i> Hand.-Mazz.	not accepted	<i>Cardamine fragarifolia</i>		Symb. Sin.: 7: 370. (1931).	Cardamineae
<i>Cochlearia alpina</i> (Bab.) H.C. Watson	not accepted	<i>Cochlearia pyrenica</i>	<i>Cochlearia officinalis</i> var. <i>alpina</i>	Cybele Brit. 1: 127. (1847).	Cochleariaceae
<i>Cochlearia altica</i> (C.A. Mey.) Hook.f. & T. Anderson	not accepted	<i>Eutrema altaicum</i>	<i>Taphrospermum altaicum</i>	Hooker, J.D., Fl. Brit. India 1: 145. (1872), in nota.	Eutremeae
<i>Cochlearia amana</i> Contandri. & Quézel	not accepted	<i>Pseudosempervivum amanum</i>		Bull. Soc. Bot. France 123: 418. (1976).	Coleutocarpeae
<i>Cochlearia amphibia</i> (L.) Ledeb.	not accepted	<i>Rorippa amphibia</i>	<i>Sisymbrium amphibium</i>	Fl. Ross. 1: 160. (1841).	Cardamineae
<i>Cochlearia anglica</i> L.	accepted			Syst. Nat., ed. 10, 2: 1128. (1759).	Cochleariaceae
<i>Cochlearia anglica</i> var. <i>integrifolia</i> Hartm.	not accepted	<i>Cochlearia officinalis</i> subsp. <i>integrifolia</i>		Handb. Skand. Fl., ed. 2: 208. (1843).	Cochleariaceae
<i>Cochlearia sphaeragmodes</i> Boiss.	not accepted	<i>Pseudocamelina sphaeragmodes</i>		Diagn. Pl. Orient. Nov., ser. 1, 1(6): 15. (1846).	Thapsidaceae
<i>Cochlearia aquatica</i> (Eaton) Eaton	not accepted	<i>Rorippa aquatica</i>	<i>Cochlearia armoracia</i> var. <i>aquatica</i>	Man. Bot., ed. 5: 181. (1829).	Cardamineae
<i>Cochlearia aragonensis</i> H.J. Coste & Soulié	not accepted	<i>Ionopidium aragonense</i>		Bull. Acad. Int. Géogr. Bot. 21: 7. (1911).	Cochleariaceae
<i>Cochlearia aragonensis</i> subsp. <i>aragonensis</i> H.J. Coste & Soulié	not accepted	<i>Ionopidium aragonense</i>			Cochleariaceae
<i>Cochlearia aragonensis</i> subsp. <i>navarrana</i> (P. Monts.) Vogt	not accepted	<i>Ionopidium aragonense</i> subsp. <i>navarranum</i>	<i>Cochlearia aragonensis</i> var. <i>navarrana</i>	Mit. Bot. Staatsamml. München 23: 416. (1987).	Cochleariaceae
<i>Cochlearia aragonensis</i> var. <i>navarrana</i> P. Monts.	not accepted	<i>Ionopidium aragonense</i> subsp. <i>navarranum</i>		Doc. Phytosociol. (Lille), fasc. 7-8: 15. (1974).	Cochleariaceae
<i>Cochlearia arctica</i> Schlecht. ex DC.	not accepted	<i>Cochlearia groenlandica</i>		Reg. Veg. Syst. Nat. 2: 367. (1821).	Cochleariaceae
<i>Cochlearia arctica</i> subsp. <i>oblongifolia</i> (DC.) V.V. Petrovsky	not accepted	<i>Cochlearia groenlandica</i>	<i>Cochlearia oblongifolia</i>	Toimatcheva, A.N. (ed.), Arktich. Fl. SSSR 7: 159. (1975).	Cochleariaceae
<i>Cochlearia armoracia</i> L.	not accepted	<i>Armoracia rusticana</i>		Sp. Pl.: 2: 648. (1753).	Cardamineae
<i>Cochlearia armoracia</i> var. <i>aquatica</i> Eaton	not accepted	<i>Rorippa aquatica</i>		Man. Bot., ed. 3: 243. (1822).	Cardamineae
<i>Cochlearia atlantica</i> Pobed.	not accepted	<i>Cochlearia officinalis</i> subsp. <i>officinalis</i>		Novosti Sist. Vyssh. Rast. 1968: 151. (1968).	Cochleariaceae
<i>Cochlearia aucheri</i> Boiss.	not accepted	<i>Pseudosempervivum aucheri</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 168. (1842).	Coleutocarpeae
<i>Cochlearia auriculata</i> Lam.	not accepted	<i>Calyptra inaequalis</i>		Encycl. Méth. Bot. 2: 165. (1786).	Calyptraeae
<i>Cochlearia austriaca</i> (Crantz) Ledeb.	not accepted	<i>Rorippa austriaca</i>	<i>Nasturtium austriacum</i>	Fl. Ross. 1: 160. (1841).	Cardamineae
<i>Cochlearia batavia</i> Dumort.	not accepted	<i>Cochlearia anglica</i>		Fl. Belg.: 120. (1827).	Cochleariaceae
<i>Cochlearia barvarica</i> Vogl	accepted			Bar. Bayer. Bot. Ges. 56: 33. (1985).	Cochleariaceae
<i>Cochlearia borzsaana</i> (Coman & Nyár.) Pobed.	accepted		<i>Cochlearia pyrenica</i> var. <i>borzsaana</i>	Novosti Sist. Vyssh. Rast. 1970: 177. (1971).	Cochleariaceae
<i>Cochlearia brevicaulis</i> Facchinii ex W.D.J. Koch	not accepted	<i>Rhizobotrya alpina</i>	<i>Rhizobotrya alpina</i>	Syn. Fl. Germ. Helv., ed. 2, 1: 439. (1843), [nom illeg.]	Kernereae
<i>Cochlearia camelinae</i> (Fisch. & C.A. Mey.) Ledeb.	not accepted	<i>Rorippa globosa</i>	<i>Nasturtium camelinae</i>	Fl. Ross. 1: 160. (1841).	Cardamineae
<i>Cochlearia camelinae</i> Boiss.	not accepted	<i>Pseudocamelina glaucophylla</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 172. (1842), [nom illeg.]	Thapsidaceae
<i>Cochlearia campylocarpa</i> Boiss.	not accepted	<i>Pseudocamelina campylocarpa</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 171. (1842).	Thapsidaceae
<i>Cochlearia campylopoda</i> Bornm. & Gauba	not accepted	<i>Pseudocamelina campylopoda</i>		Burmöller, J.F.N., Feddes Reperit. 36: 339. (1934).	Thapsidaceae
<i>Cochlearia changhuensis</i> (Y.H. Zhang) L.L. Lou	not accepted	<i>Hillelita lichuanensis</i>	<i>Hillelita changhuensis</i>	Bull. Nanjing Bot. Gard. 1991: 17. (1991), [nom inval.]	Hillelieceae
<i>Cochlearia cochlearioides</i> (Roth) Santapau & Maheshw.	not accepted	<i>Rorippa cochlearioides</i>	<i>Alyssum cochlearioides</i>	Maheshwari, J.K., J. Bombay Nat. Hist. Soc. 54: 804. (1957).	Cardamineae
<i>Cochlearia conwayi</i> Hemsl.	not accepted	<i>Pseudocamelina conwayi</i>		Kew Bull. (Misc. Inform.) 1894: 4. (1894).	Thapsidaceae
<i>Cochlearia coronopus</i> L.	not accepted	<i>Lepidium coronopus</i>		Sp. Pl.: 2: 648. (1753).	Lepidaceae
<i>Cochlearia cyclocarpa</i> S.F. Blake	not accepted	<i>Cochlearia tridactylites</i>		Rhodora 16: 135. (1914).	Cochleariaceae
<i>Cochlearia danica</i> L.	accepted			Sp. Pl.: 2: 647. (1753).	Cochleariaceae
<i>Cochlearia decipiens</i> Willk.	not accepted	<i>Kernera saxatilis</i> subsp. <i>saxatilis</i>		Flora (Regensburg) 34: 588. (1851).	Kernereae
<i>Cochlearia diversifolia</i> O.E. Schulz	not accepted	<i>Pseudosempervivum aucheri</i>	<i>Cochlearia heterophylla</i>	Engler, H.G.A. & Prantl, K.A.E., Natürl. Pflanzenfam., ed. 2, 17b: 462. (1936).	Coleutocarpeae
<i>Cochlearia draba</i> (L.) L.	not accepted	<i>Lepidium draba</i>	<i>Lepidium draba</i>	Syst. Nat., ed. 10, 2: 1129. (1759).	Lepidaceae

<i>Cochlearia drabcarpa</i> Boiss.	not accepted	<i>Peltariopsis planisiliqua</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 169. (1842).	Thlaspidaceae
Cochlearia excelsa Zahibr. ex Fritsch	accepted			Mit. Naturwiss. Vereins Steiermark 44: 292. (1908).	Cochleariaceae
<i>Cochlearia fenestrata</i> R. Br. ex DC.	not accepted	<i>Cochlearia groenlandica</i>		Reg. Veg. Syst. Nat. 2: 367. (1821).	Cochleariaceae
<i>Cochlearia fava</i> Buch.-Ham. ex Boyle	not accepted	<i>Rorippa cochlearioides</i>	<i>Alyssum cochlearioides</i>	II. Bot. Hémal. Mtns. 1: 72. (1834). [nom illeg.]	Cardamineae
<i>Cochlearia foetida</i> (Bergeret) Schrank	not accepted	<i>Camelina alyssum subsp. alyssum</i>	<i>Myagrum foetidum</i>	Baier. Fl. 2: 185. (1789).	Camelinaeae
<i>Cochlearia formosana</i> Hayata	not accepted	<i>Hillelila rivulorum</i>		J. Coll. Sci. Imp. Univ. Tokyo 32(1): 32. (1911).	Hillelilaceae
<i>Cochlearia fumaroides</i> Durn	not accepted	<i>Hillelila fumaroides</i>		J. Linn. Soc. Bot. 38: 355. (1908).	Hillelilaceae
<i>Cochlearia furcatopilosa</i> K.C. Kuan	not accepted	<i>Yinshania furcatopilosa</i>		Kuan, K.C. & An, Z.X., Bull. Bot. Lab. N.E. Forest Inst., Harbin 1980(8): 41. (1980).	Yinshaniaceae
<i>Cochlearia glastifolia</i> L.	not accepted	<i>Ionopsidium glastifolium</i>		Sp. Pl. 2: 648. (1753).	Cochleariaceae
<i>Cochlearia glastifolia</i> var. <i>echinosperma</i> Maire	not accepted	<i>Ionopsidium glastifolium</i>		Compt.-Rend. Séances Soc. Sci. Nat. Maroc: 17. (1945).	Cochleariaceae
<i>Cochlearia glastifolia</i> var. <i>megalosperma</i> Maire	not accepted	<i>Ionopsidium megalospermum</i>		Bull. Soc. Hist. Nat. Afrique N. 36: 89. (1945).	Cochleariaceae
<i>Cochlearia glaucophylla</i> (DC.) Boiss.	not accepted	<i>Pseudocamelina glaucophylla</i>	<i>Nasturtium glaucophyllum</i>	Ann. Sci. Nat. Bot., sér. 2, 17: 170. (1842).	Thlaspidaceae
<i>Cochlearia globosa</i> (Turcz. ex Fisch. & C.A. Mey.) Ledeb.	not accepted	<i>Rorippa globosa</i>	<i>Nasturtium globosum</i>	Fl. Ross. 1: 159. (1841).	Cardamineae
Cochlearia groenlandica L.	accepted			Sp. Pl. 2: 647. (1753).	Cochleariaceae
<i>Cochlearia gurukanii</i> Yid.	not accepted	<i>Pseudosempervivum gurukanii</i>		Ot Sist. Bot. Dergisi 12(1): 3. (2005).	Coleuteocarpeae
<i>Cochlearia henryi</i> (Oliv.) O.E. Schulz	not accepted	<i>Yinshania henryi</i>	<i>Nasturtium henryi</i>	Notizbl. Bot. Gart. Berlin-Dahlem 8: 546. (1923).	Yinshaniaceae
<i>Cochlearia henryi</i> var. <i>wilsonii</i> O.E. Schulz	not accepted	<i>Yinshania acutangula</i> subsp. <i>wilsonii</i>		Feddes Repert. 38: 108. (1935).	Yinshaniaceae
<i>Cochlearia heterophylla</i> Hausskn. & Bornm.	not accepted	<i>Pseudosempervivum aucheri</i>		Mit. Thüring. Bot. Vereins 20: 5. (1905) [nom illeg.]	Coleuteocarpeae
<i>Cochlearia himalaica</i> Hook.f. & Thomson	not accepted	<i>Eutrema minutissimum</i>		J. Linn. Soc. Bot. 5: 154. (1861).	Eutremaceae
<i>Cochlearia hispanica</i> (L.) Crantz	not accepted	<i>Crambe hispanica</i>	<i>Crambe hispanica</i>	Class. Crucif. Emend.: 97. (1769).	Brassicaceae
<i>Cochlearia hobsonii</i> H. Pearson	not accepted	<i>Aphragmus hobsonii</i>		Hooker, W.J., Icon. Pl., ser. 4, 7: tab. 2643. (1900).	Aphragmeae
<i>Cochlearia hui</i> O.E. Schulz	not accepted	<i>Hillelila hui</i>		Notizbl. Bot. Gart. Berlin-Dahlem 8: 546. (1923).	Hillelilaceae
<i>Cochlearia integrifolia</i> DC.	not accepted	<i>Eutrema integrifolium</i>		Reg. Veg. Syst. Nat. 2: 369. (1821).	Eutremaceae
<i>Cochlearia islandica</i> Poved.	not accepted	<i>Cochlearia groenlandica</i>		Novosti Sist. Vyssh. Rast. 1968: 130. (1968).	Cochleariaceae
<i>Cochlearia karstana</i> N. Busch	not accepted	<i>Pseudosempervivum aucheri</i>		Kuznetsov, N.Y. & al., Fl. Cauc. Crit. 3(4): 176. (1908).	Coleuteocarpeae
<i>Cochlearia lenensis</i> Adams ex DC.	not accepted	<i>Cochlearia arctica</i>		Reg. Veg. Syst. Nat. 2: 367. (1821).	Cochleariaceae
<i>Cochlearia lichuanensis</i> (Y.H. Zhang) Chun L. Li	not accepted	<i>Hillelila lichuanensis</i>	<i>Hillelila lichuanensis</i>	Fl. Jiangxi 2: 324. (2004).	Hillelilaceae
<i>Cochlearia longifolia</i> Medik.	not accepted	<i>Cochlearia anglica</i>		Ann. Bot. (Lusten) 2: 45. (1794).	Cochleariaceae
<i>Cochlearia longistyla</i> (Y.H. Zhang) L.L. Lou	not accepted	<i>Hillelila lichuanensis</i>	<i>Hillelila longistyla</i>	Bull. Nanjing Bot. Gard. 1991: 18. (1991). [nom inval.]	Hillelilaceae
<i>Cochlearia lyrata</i> Sm.	not accepted	<i>Calypna irregularis</i>		Sibthorp, J. & Smith, J.E., Fl. Graec. Prodr. 2(1): 8. (1813).	Calypneae
<i>Cochlearia macrocarpa</i> Waldst. & Kit.	not accepted	<i>Armoracia macrocarpa</i>		Descr. Icon. Pl. rar. Hung. 2: 201, tab. 184. (1795).	Cardamineae
Cochlearia macrorrhiza (Schur) Poved.	accepted		<i>Cochlearia officinalis</i> var. <i>macrorrhiza</i>	Novosti Sist. Vyssh. Rast. 1968: 135. (1968).	Cochleariaceae
<i>Cochlearia maritima</i> (L.) Crantz	not accepted	<i>Crambe maritima</i>	<i>Crambe maritima</i>	Class. Crucif. Emend.: 96. (1769).	Brassicaceae
<i>Cochlearia megalosperma</i> (Maire) Vogt	not accepted	<i>Ionopsidium megalospermum</i>	<i>Cochlearia glastifolia</i> var. <i>megalosperma</i>	Mit. Bot. Staatssamm. München 23: 399. (1987).	Cochleariaceae
<i>Cochlearia mesciana</i> S. Weston	not accepted	<i>Scollaxia mexicanus</i>		Proc. Amer. Acad. Arts 17: 320. (1882).	Scollaxiaceae
Cochlearia micoeca E.S. Marshall	accepted			J. Bot. (London) 32: 289, tab. 346. (1904).	Cochleariaceae
<i>Cochlearia microcarpa</i> DC.	not accepted	<i>Rorippa austriaca</i>		Reg. Veg. Syst. Nat. 2: 362. (1821).	Cardamineae
<i>Cochlearia microcarpa</i> K.C. Kuan	not accepted	<i>Yinshania acutangula</i> subsp. <i>microcarpa</i>		Bull. Bot. Lab. N.E. Forest Inst., Harbin 1980(8): 40. (1980). [nom illeg.]	Yinshaniaceae
Cochlearia minutissima O.E. Schulz	unresolved			Notizbl. Bot. Gart. Berlin-Dahlem 9: 1073. (1927).	unknown
<i>Cochlearia naldica</i> Delile	not accepted	<i>Lepidium niloticum</i>		Descr. Egypte, Hist. Nat., Fasc. 2 (Fl. Egypte): 245. (1813-1814).	Lepidiferae
<i>Cochlearia oblongifolia</i> DC.	not accepted	<i>Cochlearia groenlandica</i>		Reg. Veg. Syst. Nat. 2: 363. (1821).	Cochleariaceae
Cochlearia officinalis L.	accepted			Sp. Pl. 2: 647. (1753).	Cochleariaceae
<i>Cochlearia officinalis</i> subsp. <i>anglica</i> (L.) Asch. & Graebn.	not accepted	<i>Cochlearia anglica</i>	<i>Cochlearia anglica</i>	Fl. Nordostdeut. Flachl.: 365. (1898).	Cochleariaceae
<i>Cochlearia officinalis</i> subsp. <i>groenlandica</i> (L.) A.E. Porsild	not accepted	<i>Cochlearia groenlandica</i>	<i>Cochlearia groenlandica</i>	Natl. Mus. Canada Bull. No. 146: 92. (1957).	Cochleariaceae
Cochlearia officinalis subsp. <i>integrifolia</i> (Hartm.) Nordal & Stabbetorp	accepted		<i>Cochlearia anglica</i> var. <i>integrifolia</i>	Nordic J. Bot. 10: 261. (1990).	Cochleariaceae
Cochlearia officinalis subsp. <i>norvegica</i> Nordal & Stabbetorp	accepted			Nordic J. Bot. 10: 261. (1990).	Cochleariaceae
<i>Cochlearia officinalis</i> subsp. <i>oblongifolia</i> (DC.) Nyman	not accepted	<i>Cochlearia groenlandica</i>	<i>Cochlearia oblongifolia</i>	Consop. Fl. Eur.: 51. (1878).	Cochleariaceae
Cochlearia officinalis subsp. <i>officinalis</i> L.	accepted				Cochleariaceae
<i>Cochlearia officinalis</i> subsp. <i>pyrenaica</i> (DC.) Rouy & Fouc.	not accepted	<i>Cochlearia pyrenaica</i> subsp. <i>pyrenaica</i>	<i>Cochlearia pyrenaica</i>	Fl. France 2: 200. (1895).	Cochleariaceae
<i>Cochlearia officinalis</i> subsp. <i>scotica</i> (Druce) P.S. Wyse Jacks.	not accepted	<i>Cochlearia scotica</i>	<i>Cochlearia scotica</i>	Bot. J. Linn. Soc. 106: 119. (1991).	Cochleariaceae
<i>Cochlearia officinalis</i> subsp. <i>tatrae</i> (Borbás) Domin	not accepted	<i>Cochlearia tatrae</i>	<i>Cochlearia tatrae</i>	not located	Cochleariaceae
<i>Cochlearia officinalis</i> var. <i>aestuaria</i> Lloyd	not accepted	<i>Cochlearia aestuaria</i>		Fl. Ouest France, ed. 4: 36. (1886).	Cochleariaceae
<i>Cochlearia officinalis</i> var. <i>alpina</i> Bab.	not accepted	<i>Cochlearia pyrenaica</i> subsp. <i>pyrenaica</i>		Man. Brit. Bot.: 27. (1843).	Cochleariaceae
<i>Cochlearia officinalis</i> var. <i>arctica</i> (Schlecht. ex DC.) Gelet [ex Andersson & Hesse]?	not accepted	<i>Cochlearia groenlandica</i>	<i>Cochlearia arctica</i>	Bih. Kongl. Svenska Vetensk.-Akad. Handl.: 40. (1901).	Cochleariaceae
<i>Cochlearia officinalis</i> var. <i>integrifolia</i> (Hartm.) Hyl.	not accepted	<i>Cochlearia officinalis</i> subsp. <i>integrifolia</i>	<i>Cochlearia anglica</i> var. <i>integrifolia</i>	Uppsala Univ. Arskr. 1945(7): 182. (1945).	Cochleariaceae
<i>Cochlearia officinalis</i> var. <i>macrorrhiza</i> Schur	not accepted	<i>Cochlearia macrorrhiza</i>		Verh. Naturf. Ver. Brünn 15(2) (Phytogr. Mittheil.): 94. (1877).	Cochleariaceae
<i>Cochlearia olisiponensis</i> Brot.	not accepted	<i>Ionopsidium acaule</i>		Fl. Lusit. 1: 571. (1804).	Cochleariaceae
<i>Cochlearia paradoxa</i> (Hance) O.E. Schulz	not accepted	<i>Hillelila paradoxa</i>	<i>Cardamine paradoxa</i>	Notizbl. Bot. Gart. Berlin-Dahlem 8: 546. (1923).	Hillelilaceae
<i>Cochlearia planisiliqua</i> Boiss.	not accepted	<i>Peltariopsis planisiliqua</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 169. (1842).	Thlaspidaceae
<i>Cochlearia polaris</i> Poved.	not accepted	<i>Cochlearia officinalis</i> subsp. <i>officinalis</i>		Novosti Sist. Vyssh. Rast. 1969: 99. (1970).	Cochleariaceae
Cochlearia polonica E. Fröhl.	accepted			Pl. Polon. Exilic., ser. 2, cent. 3: 11. (1936).	Cochleariaceae
<i>Cochlearia pusilla</i> Brot.	not accepted	<i>Ionopsidium acaule</i>		Phytogr. Lusit. Select. 1: 100. (1816).	Cochleariaceae
Cochlearia pyrenaica DC.	accepted			Reg. Veg. Syst. Nat. 2: 365. (1821).	Cochleariaceae
<i>Cochlearia pyrenaica</i> subsp. <i>aestuaria</i> (Lloyd) Fern.Casas & M. Lahnz	not accepted	<i>Cochlearia aestuaria</i>	<i>Cochlearia officinalis</i> var. <i>aestuaria</i>	Fernández Casas, F.J., Anales Inst. Bot. Cavanillesi 32: 301. (1975).	Cochleariaceae
<i>Cochlearia pyrenaica</i> subsp. <i>alpina</i> (Bab.) Dalby	not accepted	<i>Cochlearia pyrenaica</i> subsp. <i>pyrenaica</i>	<i>Cochlearia officinalis</i> var. <i>alpina</i>	Watsonia 18: 82. (1950).	Cochleariaceae
<i>Cochlearia pyrenaica</i> subsp. <i>excelsa</i> (Zahibr. ex Fritsch) O. Schwarz	not accepted	<i>Cochlearia excelsa</i>	<i>Cochlearia excelsa</i>	Mit. Thüring. Bot. Ges. 1: 101. (1949).	Cochleariaceae
Cochlearia pyrenaica subsp. <i>pyrenaica</i> DC.	accepted				Cochleariaceae
<i>Cochlearia pyrenaica</i> var. <i>borzeana</i> Coman & Nyár.	not accepted	<i>Cochlearia borzeana</i>		Bul. Grd. Bot. Univ. Cluj 26: 78. (1946).	Cochleariaceae
<i>Cochlearia renifolia</i> Stokes	not accepted	<i>Cochlearia officinalis</i> subsp. <i>officinalis</i>		Bot. Mat. Med. 3: 435. (1812).	Cochleariaceae
<i>Cochlearia repens</i> Lam.	not accepted	<i>Lepidium coronopus</i>	<i>Lepidium coronopus</i>	Fl. Franç. 2: 473. (1779). [nom illeg.]	Lepidiferae
<i>Cochlearia rhizobotrys</i> Walp.	not accepted	<i>Rhizobotrys alpina</i>		Repart. Bot. Syst. 1: 153. (1842). [nom illeg.]	Kernereae
<i>Cochlearia rivulorum</i> (Dunn) O.E. Schulz	not accepted	<i>Hillelila rivulorum</i>	<i>Nasturtium rivulorum</i>	Notizbl. Bot. Gart. Berlin-Dahlem 8: 546. (1923).	Hillelilaceae
<i>Cochlearia rugosa</i> (L.) Crantz	not accepted	<i>Rapistrum rugosum</i>	<i>Myagrum rugosum</i>	Class. Crucif. Emend.: 100. (1769).	Brassicaceae
<i>Cochlearia rupicola</i> D.C. Zhang & J.Z. Shao	not accepted	<i>Hillelila rupicola</i>		Zhang, D.C., Acta Phytotax. Sinica 24: 404. (1986).	Hillelilaceae
<i>Cochlearia rusticana</i> Lam.	not accepted	<i>Armoracia rusticana</i>	<i>Cochlearia armoracia</i>	Fl. Franç. 2: 471. (1779). [nom. illeg.]	Cardamineae
Cochlearia salsa Schitdl. ex DC.	unresolved			Reg. Veg. Syst. Nat. 2: 369. (1821).	unknown
<i>Cochlearia saxatilis</i> L.	not accepted	<i>Kernera saxatilis</i> subsp. <i>saxatilis</i>		Sp. Pl. 2: 648. (1753).	Kernereae
<i>Cochlearia saxifragifolia</i> DC.	not accepted	<i>Graelsia saxifragifolia</i> subsp. <i>saxifragifolia</i>		Reg. Veg. Syst. Nat. 2: 370. (1821).	Thlaspidaceae
<i>Cochlearia scapiflora</i> Hook.f. & Thomson	not accepted	<i>Eutrema scapiflorum</i>		J. Linn. Soc. Bot. 5: 154. (1861).	Eutremaceae
<i>Cochlearia scoriarum</i> (W.W. Sm.) Hand.-Mazz.	not accepted	<i>Cardamine fragarifolia</i>	<i>Cardamine scoriarum</i>	Symb. Sin. 7: 359, 371. (1931), in obs.	Cardamineae
Cochlearia scotica Druce	accepted			Bot. Soc. Exch. Club Brit. Isles 8 (1926-1928): 867. (1929).	Cochleariaceae
<i>Cochlearia sempervivum</i> Boiss. & Balansa	not accepted	<i>Pseudosempervivum sempervivum</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(5): 28. (1856).	Coleuteocarpeae
<i>Cochlearia serpens</i> W.W. Sm.	not accepted	<i>Aphragmus serpens</i>		Smith, W.W. & Cave, G.H., Rec. Bot. Surv. India 4: 175. (1911).	Aphragmeae

Cochlearia sessilifolia Rollins	accepted			Contr. Dudley Herb. 3: 182. (1941).	Cochleariaceae
<i>Cochlearia shuangpaiensis</i> (Z.Y. Li) L.L. Lou	not accepted	<i>Hillelita shuangpaiensis</i>	<i>Hillelita shuangpaiensis</i>	not located	Hillelidae
<i>Cochlearia albiflora</i> Willd.	not accepted	<i>Subolevnia sibirica</i>		Sjv. Pt., ed. 4, 3(1): 450. (1800).	Thlaspidaceae
<i>Cochlearia silvatica</i> Schlecht. ex DC.	not accepted	<i>Draba grandis</i>		Reg. Veg. Syst. Nat. 2: 369. (1821).	Arabiaceae
<i>Cochlearia sintenisii</i> Hausskn. ex Borm.	not accepted	<i>Pseudosempervivum sintenisii</i>		Feddes Reper. Beih. 89: 40. (1936).	Colutocarpeae
<i>Cochlearia sinuata</i> K.C. Kuan	not accepted	<i>Hillelita sinuata</i> var. <i>sinuata</i>		Kuan, K.C. & An, Z.X., Bull. Bot. Lab. N.E. Forest Inst., Harbin 1980(8): 39. (1980).	Hillelidae
<i>Cochlearia sismybricides</i> DC.	not accepted	<i>Armoracia sismybricides</i>		Reg. Veg. Syst. Nat. 2: 368. (1821).	Cardinieae
<i>Cochlearia spathulata</i> Schlecht. ex DC.	not accepted	<i>Draba grandis</i>		Reg. Veg. Syst. Nat. 2: 369. (1821).	Arabiaceae
<i>Cochlearia sphaerocarpa</i> (Jacq.) Crantz	not accepted	<i>Crambe hispanica</i>	<i>Myagrum sphaerocarpum</i>	Class. Cruof. Emend.: 97. (1769).	Brassicaceae
<i>Cochlearia szowitzii</i> Boiss.	not accepted	<i>Peltariopsis planisiliqua</i>		Fl. Orient. 1: 248. (1867).	Thlaspidaceae
Cochlearia tatrae Borbás	accepted			Pallas Nagy Lexikona 10: 28. (1875).	Cochleariaceae
Cochlearia tridactylites Banks ex DC.	accepted			Reg. Veg. Syst. Nat. 2: 367. (1821).	Cochleariaceae
<i>Cochlearia velutina</i> DC.	not accepted	<i>Chrysochamela velutina</i>		Reg. Veg. Syst. Nat. 2: 370. (1821).	Camelineae
<i>Cochlearia venusta</i> Schischk.	not accepted	<i>Noccaea venusta</i>		Izv. Tomsk. Gosud. Univ. 81: 459. (1928).	Colutocarpeae
<i>Cochlearia violacea</i> Boiss.	not accepted	<i>Pseudocamelina glaucophylla</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 171. (1842).	Thlaspidaceae
<i>Cochlearia warburgii</i> O.E. Schulz	not accepted	<i>Hillelita fumarioides</i>		Notizbl. Bot. Gart. Berlin-Dahlem 8: 545. (1923).	Hillelidae
<i>Cochlearia wasabi</i> Siebold	not accepted	<i>Eutrema japonicum</i>		Verh. Bat. Gen. Kunst. Weest 12: 54. (1830). [nom. nudum] [nom inval.]	Eutremeeae
<i>Cochleariella zhejiangensis</i> (Y.H. Zhang) Y.H. Zhang & Vogt	not accepted	<i>Hillelita fumarioides</i>	<i>Cochleariopsis zhejiangensis</i>	Acta Bot. Boreal.-Occid. Sin. 9: 224. (1989).	Hillelidae
<i>Cochleariopsis groenlandica</i> (L.) A. Löve & D. Löve	not accepted	<i>Cochlearia groenlandica</i>	<i>Cochlearia groenlandica</i>	Bot. Not. 128: 514. (1976).	Cochleariaceae
<i>Cochleariopsis warburgii</i> (O.E. Schulz) L.L. Lou	not accepted	<i>Hillelita fumarioides</i>	<i>Cochlearia warburgii</i>	Acta Phytotax. Sinica 31: 287. (1993). [nom. illeg.]	Hillelidae
<i>Cochleariopsis zhejiangensis</i> Y.H. Zhang	not accepted	<i>Hillelita fumarioides</i>		Acta Bot. Yunnan. 7: 144. (1985). [nom. illeg.]	Hillelidae
<i>Colsonema draboides</i> Maxim.	not accepted	<i>Draba draboides</i>		Bull. Acad. Imp. Sci. Saint-Petersbourg 26 (Diagn.): 424. (1880).	Arabiaceae
<i>Colophragmus auriculatus</i> (A. Gray) O.E. Schulz	not accepted	<i>Dryopetalon auriculatum</i>	<i>Sisymbrium auriculatum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 157. (1924).	Thelypodieae
<i>Colophragmus umbrosus</i> (B.L. Rob.) O.E. Schulz	not accepted	<i>Dryopetalon runcinatum</i>	<i>Sisymbrium umbrosus</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 158. (1924).	Thelypodieae
<i>Coincya cheiranthos</i> (Willd.) Greuter & Burdet	not accepted	<i>Coincya menensis</i> subsp. <i>cheiranthos</i>	<i>Brassica cheiranthos</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 86. (1983).	Brassicaceae
<i>Coincya cheiranthos</i> subsp. <i>cheiranthos</i> (Willd.) Greuter & Burdet	not accepted	<i>Coincya menensis</i> subsp. <i>cheiranthos</i>	<i>Brassica cheiranthos</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 86. (1983).	Brassicaceae
<i>Coincya cheiranthos</i> subsp. <i>montana</i> (DC.) Greuter & Burdet	not accepted	<i>Coincya menensis</i> subsp. <i>nevadensis</i>	<i>Brassica cheiranthos</i> var. <i>montana</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 87. (1983).	Brassicaceae
<i>Coincya cheiranthos</i> subsp. <i>nevadensis</i> (Willk.) Greuter & Burdet	not accepted	<i>Coincya menensis</i> subsp. <i>nevadensis</i>	<i>Brassica cheiranthos</i> var. <i>nevadensis</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 87. (1983).	Brassicaceae
<i>Coincya cheiranthos</i> subsp. <i>rectangularis</i> (Viv.) Greuter & Burdet	not accepted	<i>Coincya menensis</i> subsp. <i>cheiranthos</i>	<i>Brassica rectangularis</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 87. (1983).	Brassicaceae
<i>Coincya cintrana</i> (Cout.) Pinto da Silva	not accepted	<i>Coincya menensis</i> subsp. <i>cheiranthos</i>	<i>Brassica pseudoerucastrum</i> f. <i>cintrana</i>	Bot. Soc. Brot., ser. 2, 60: 153. (1987).	Brassicaceae
<i>Coincya coicyoides</i> (Humbert & Maire) Greuter & Burdet	not accepted	<i>Coincya menensis</i> subsp. <i>cheiranthos</i>	<i>Brassicella coicyoides</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 87. (1983).	Brassicaceae
<i>Coincya hispida</i> (Cav.) Greuter & Burdet	not accepted	<i>Coincya menensis</i> subsp. <i>orophila</i>	<i>Eruca hispida</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 87. (1983).	Brassicaceae
<i>Coincya hispida</i> subsp. <i>hispida</i> (Cav.) Greuter & Burdet	not accepted	<i>Coincya menensis</i> subsp. <i>orophila</i>	<i>Eruca hispida</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 87. (1983).	Brassicaceae
<i>Coincya hispida</i> subsp. <i>transtagana</i> (Cout.) Greuter & Burdet	not accepted	<i>Coincya transtagana</i>	<i>Sinapis longirostris</i> subsp. <i>transtagana</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 87. (1983).	Brassicaceae
<i>Coincya johnstonii</i> (Samp.) Greuter & Burdet	not accepted	<i>Coincya transtagana</i>	<i>Brassica johnstonii</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 87. (1983).	Brassicaceae
<i>Coincya leptocarpa</i> (Gonz.-Albo) Orntner & Burdet	not accepted	<i>Coincya menensis</i> subsp. <i>cheiranthos</i>	<i>Hutera leptocarpa</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 87. (1983).	Brassicaceae
<i>Coincya longirostra</i> (Boiss.) Greuter & Burdet	accepted	<i>Coincya rupestris</i> subsp. <i>leptocarpa</i>	<i>Brassica longirostra</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 87. (1983).	Brassicaceae
<i>Coincya maritimensis</i> (Pau) Figueroa & Paris	not accepted	<i>Sisymbrium crassifolium</i>	<i>Sinapis maritense</i>	Anales Jard. Bot. Madrid 44: 540. (1987).	Sisymbrieae
Coincya menensis (L.) Greuter & Burdet	accepted		<i>Sisymbrium monense</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 87. (1983).	Brassicaceae
Coincya menensis subsp. <i>cheiranthos</i> (Willd.) Aedo, Leadley & Muñoz Garm.	accepted		<i>Brassica cheiranthos</i>	Castroviejó, S. & al. (eds.), Fl. Iberica 4: 411. (1993).	Brassicaceae
<i>Coincya menensis</i> subsp. <i>hispida</i> (Cav.) Leadley	not accepted	<i>Coincya menensis</i> subsp. <i>orophila</i>	<i>Eruca hispida</i>	Leadley, E.A. & Heywood, V.H., Bot. J. Linn. Soc. 102: 381. (1990).	Brassicaceae
Coincya menensis subsp. <i>menensis</i> (L.) Greuter & Burdet	accepted		<i>Sisymbrium monense</i>		Brassicaceae
Coincya menensis subsp. <i>nevadensis</i> (Willk.) Leadley	accepted		<i>Brassica cheiranthos</i> var. <i>nevadensis</i>	Leadley, E.A. & Heywood, V.H., Bot. J. Linn. Soc. 102: 384. (1990).	Brassicaceae
Coincya menensis subsp. <i>orophila</i> (Franco) Aedo, Leadley & Muñoz Garm.	accepted		<i>Rhynchosinapis pseudoerucastrum</i> subsp. <i>orophila</i>	Castroviejó, S. & al. (eds.), Fl. Iberica 4: 409. (1993).	Brassicaceae
Coincya menensis subsp. <i>puberula</i> (Pau) Leadley	accepted		<i>Brassica puberula</i>	Leadley, E.A. & Heywood, V.H., Bot. J. Linn. Soc. 102: 383. (1990).	Brassicaceae
<i>Coincya menensis</i> subsp. <i>recurvata</i> (All.) Leadley	not accepted	<i>Coincya menensis</i> subsp. <i>cheiranthos</i>	<i>Sinapis recurvata</i>	Leadley, E.A. & Heywood, V.H., Bot. J. Linn. Soc. 102: 370. (1990).	Brassicaceae
<i>Coincya menensis</i> subsp. <i>recurvata</i> (All.) Leadley	not accepted	<i>Coincya menensis</i> subsp. <i>cheiranthos</i>	<i>Sinapis recurvata</i>	Leadley, E.A. & Heywood, V.H., Bot. J. Linn. Soc. 102: 377. (1990).	Brassicaceae
<i>Coincya menensis</i> subsp. <i>recurvata</i> (J. Gay ex Lange) Leadley	not accepted	<i>Coincya menensis</i> subsp. <i>cheiranthos</i>	<i>Sinapis setigera</i>	Leadley, E.A. & Heywood, V.H., Bot. J. Linn. Soc. 102: 378. (1990).	Brassicaceae
<i>Coincya menensis</i> subsp. <i>recurvata</i> (O.E. Schulz) Leadley	not accepted	<i>Coincya menensis</i> subsp. <i>cheiranthos</i>	<i>Brassicella valentina</i> var. <i>granatensis</i>	Leadley, E.A. & Heywood, V.H., Bot. J. Linn. Soc. 102: 380. (1990).	Brassicaceae
<i>Coincya menensis</i> subsp. <i>recurvata</i> (Samp.) Greuter & Burdet	not accepted	<i>Coincya menensis</i> subsp. <i>cheiranthos</i>	<i>Brassica johnstonii</i>	Leadley, E.A. & Heywood, V.H., Bot. J. Linn. Soc. 102: 378. (1990).	Brassicaceae
<i>Coincya montana</i> (DC.) Landolt	not accepted	<i>Coincya menensis</i> subsp. <i>cheiranthos</i>	<i>Brassica cheiranthos</i> var. <i>montana</i>	Fl. Inducativa: 268. (2010).	Brassicaceae
<i>Coincya nevadensis</i> (Willk.) Rivas Mart.	not accepted	<i>Coincya menensis</i> subsp. <i>nevadensis</i>	<i>Brassica cheiranthos</i> var. <i>nevadensis</i>	Rivas Martínez, S. & al., Itinera Geobot. 15(2): 699. (2002).	Brassicaceae
<i>Coincya nevadensis</i> subsp. <i>orophila</i> (Franco) Rivas Mart.	not accepted	<i>Coincya menensis</i> subsp. <i>orophila</i>	<i>Rhynchosinapis pseudoerucastrum</i> subsp. <i>orophila</i>	Rivas Martínez, S. & al., Itinera Geobot. 15(2): 699. (2002).	Brassicaceae
<i>Coincya nivalls</i> (Boiss. & Heldr.) Greuter & Burdet	not accepted	<i>Brassica nivalls</i>	<i>Rhynchosinapis pseudoerucastrum</i> subsp. <i>orophila</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 87. (1983).	Brassicaceae
<i>Coincya orophila</i> (Franco) Rivas Mart., Fern. Gonz. & Sánchez Mata	not accepted	<i>Coincya menensis</i> subsp. <i>orophila</i>	<i>Rhynchosinapis pseudoerucastrum</i> subsp. <i>orophila</i>	Hernandez Bermejo, J.E., Clement, M. & Heywood, V. (eds.), Conservation Techn. Bot. Gard.: 183. (1990).	Brassicaceae
<i>Coincya orophila</i> subsp. <i>nevadensis</i> (Willk.) Rivas Mart. & al.	not accepted	<i>Coincya menensis</i> subsp. <i>nevadensis</i>	<i>Brassica cheiranthos</i> var. <i>nevadensis</i>	Rivasgodaya 6: 26. (1991).	Brassicaceae
<i>Coincya oxyrrhina</i> (Coss.) Rivas Mart.	not accepted	<i>Brassica oxyrrhina</i>	<i>Sinapis oxyrrhina</i>	Lagascalia 15 (extra): 116. (1988).	Brassicaceae
<i>Coincya pseudoerucastrum</i> (Brot.) Greuter & Burdet	not accepted	<i>Coincya menensis</i> subsp. <i>cheiranthos</i>	<i>Brassica pseudoerucastrum</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 87. (1983).	Brassicaceae
<i>Coincya pseudoerucastrum</i> subsp. <i>cintrana</i> (Cout.) Greuter & Burdet	not accepted	<i>Coincya menensis</i> subsp. <i>cheiranthos</i>	<i>Brassica pseudoerucastrum</i> f. <i>cintrana</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 87. (1983).	Brassicaceae
<i>Coincya pseudoerucastrum</i> subsp. <i>coicyoides</i> (Humbert & Maire) Rivas Mart.	not accepted	<i>Coincya menensis</i> subsp. <i>cheiranthos</i>	<i>Brassicella coicyoides</i>	Rivas Martínez, S. & al., Itinera Geobot. 15(2): 700. (2002).	Brassicaceae
<i>Coincya pseudoerucastrum</i> subsp. <i>johnstonii</i> (Samp.) Rivas Mart.	not accepted	<i>Coincya menensis</i> subsp. <i>cheiranthos</i>	<i>Brassica johnstonii</i>	Rivas Martínez, S. & al., Itinera Geobot. 15(2): 700. (2002).	Brassicaceae
<i>Coincya pseudoerucastrum</i> subsp. <i>orophila</i> (Franco) Greuter & Burdet	not accepted	<i>Coincya menensis</i> subsp. <i>cheiranthos</i>	<i>Rhynchosinapis pseudoerucastrum</i> subsp. <i>orophila</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 87. (1983).	Brassicaceae
<i>Coincya pseudoerucastrum</i> subsp. <i>pseudoerucastrum</i> (Brot.) Greuter & Burdet	not accepted	<i>Coincya menensis</i> subsp. <i>cheiranthos</i>	<i>Brassica pseudoerucastrum</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 87. (1983).	Brassicaceae
<i>Coincya pseudoerucastrum</i> subsp. <i>puberula</i> (Pau) Valdes	not accepted	<i>Coincya menensis</i> subsp. <i>puberula</i>	<i>Brassica puberula</i>	Willdenowia 15: 65. (1985).	Brassicaceae
<i>Coincya pseudoerucastrum</i> subsp. <i>setigera</i> (J. Gay ex Lange) Greuter & Burdet	not accepted	<i>Coincya menensis</i> subsp. <i>cheiranthos</i>	<i>Sinapis setigera</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 87. (1983).	Brassicaceae
<i>Coincya puberula</i> (Pau) Greuter & Burdet	not accepted	<i>Coincya menensis</i> subsp. <i>puberula</i>	<i>Brassica puberula</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 88. (1983).	Brassicaceae
Coincya richeri (Willd.) Greuter & Burdet	accepted		<i>Brassica richeri</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 88. (1983).	Brassicaceae
Coincya rupestris Porta & Rigo ex Rouy	accepted			Naturaliste (Paris), sér. 2, 13: 248. (1851).	Brassicaceae
Coincya rupestris subsp. <i>leptocarpa</i> (Gonz.-Albo) Leadley	accepted		<i>Hutera leptocarpa</i>	Leadley, E.A. & Heywood, V.H., Bot. J. Linn. Soc. 102: 364. (1990).	Brassicaceae
Coincya rupestris subsp. <i>rupestris</i> Porta & Rigo ex Rouy	accepted				Brassicaceae
<i>Coincya setigera</i> (J. Gay ex Lange) Rivas Mart.	not accepted	<i>Coincya menensis</i> subsp. <i>cheiranthos</i>	<i>Sinapis setigera</i>	Rivas Martínez, S. & al., Itinera Geobot. 15(2): 700. (2002).	Brassicaceae
Coincya transtagana (Cout.) Clem., Muñoz & Herm.-Berm.	accepted		<i>Sinapis longirostris</i> subsp. <i>transtagana</i>	Lagascalia 14: 138. (1986).	Brassicaceae
Coincya wrightii (O.E. Schulz) Stace	accepted		<i>Brassicella wrightii</i>	Watsonia 17: 443. (1989).	Brassicaceae
<i>Coluteocarpus boissieri</i> (Borm.) O.E. Schulz	not accepted	<i>Noccaea vesicaria</i> subsp. <i>boissieri</i>	<i>Coluteocarpus reticulatus</i> var. <i>boissieri</i>	Engler, H.G.A. & Prantl, K.A.E., Naturf. Pflanzenfam., ed. 2, 17b: 428. (1936).	Colutocarpeae
<i>Coluteocarpus reticulatus</i> (Poir.) Boiss.	not accepted	<i>Noccaea vesicaria</i> subsp. <i>vesicaria</i>	<i>Vesicaria reticulata</i>	Ann. Sci. Nat. Bot., sér. 2, 16: 378. (1841). [nom. illeg.]	Colutocarpeae
<i>Coluteocarpus reticulatus</i> var. <i>boissieri</i> Borm.	not accepted	<i>Noccaea vesicaria</i> subsp. <i>boissieri</i>		Beh. Bot. Centralbl. 19(2): 207. (1905). [nom. illeg.]	Colutocarpeae
<i>Coluteocarpus vesicaria</i> (L.) Holmboe	not accepted	<i>Noccaea vesicaria</i> subsp. <i>vesicaria</i>	<i>Alyssum vesicaria</i>	Bergens Mus. Arbok 13: 6. (1907).	Colutocarpeae
<i>Coluteocarpus vesicaria</i> subsp. <i>boissieri</i> (Borm.) Hedge	not accepted	<i>Noccaea vesicaria</i> subsp. <i>boissieri</i>	<i>Coluteocarpus reticulatus</i> var. <i>boissieri</i>	Notes Roy. Bot. Gard. Edinburgh 26: 181. (1965).	Colutocarpeae
<i>Coluteocarpus vesicaria</i> subsp. <i>vesicaria</i> (L.) Holmboe	not accepted	<i>Noccaea vesicaria</i> subsp. <i>vesicaria</i>	<i>Alyssum vesicaria</i>		Colutocarpeae
<i>Conocardium virginicum</i> (L.) Webb	not accepted	<i>Lepidium virginicum</i> var. <i>virginicum</i>	<i>Lepidium virginicum</i>		Lepidieae
<i>Conringia alpina</i> (L.) Link	not accepted	<i>Fourraea alpina</i>	<i>Brassica alpina</i>	not located	unplaced
Conringia austriaca (Jacq.) Sweet	accepted		<i>Brassica austriaca</i>	Hort. Brit., ed. 1, 1: 25. (1826).	Conringieae
Conringia clavata Boiss.	accepted			Ann. Sci. Nat. Bot., sér. 2, 17: 84. (1842).	Conringieae

<i>Conringia grandiflora</i> Boiss. & Heldr.	accepted			Bolssier, P.E.: Diagn. Pl. Orient. Nov., ser. 1, 2(8): 25. (1849).	Conringieae
<i>Conringia nana</i> Boiss.	not accepted	<i>Zuvanda exacoides</i>		Diagn. Pl. Orient. Nov., ser. 2, 3(6): 25. (1856).	Conringieae
<i>Conringia orientalis</i> (L.) C. Presl	accepted		<i>Brassica orientalis</i>	Fl. Sueda 1: 79. (1826).	Conringieae
<i>Conringia perfoliata</i> (C. A. Mey.) H. Busch	not accepted	<i>Conringia clavata</i>	<i>Sisymbrium perfoliatum</i>	Komarov, V.L. (ed.), Fl. URSS 8: 497. (1939). [non Link (1822)] [nom illeg.]	Conringieae
<i>Conringia perfoliata</i> (Craantz) Link	not accepted	<i>Conringia orientalis</i>	<i>Erysimum perfoliatum</i>	Enum. Pl. Hort. Berol. Alt. 2: 172. (1822).	Conringieae
<i>Conringia persica</i> Boiss.	accepted			Diagn. Pl. Orient. Nov., ser. 1, 1(6): 12. (1846).	Conringieae
<i>Conringia planifolia</i> Fisch. & C.A. Mey.	accepted			Index Sem. Horti Petropol. 3: 32. (1837).	Conringieae
<i>Conringia italiana</i> (L.) Rechb.	not accepted	<i>Arabidopsis thaliana</i>	<i>Sisymbrium thalianum</i>	Icon. Fl. Germ. Helv. 2: 16. (1837-1838).	Camelineae
<i>Cordylcarpus laevigatus</i> Willd.	not accepted	<i>Erucaia hispanica</i>	<i>Erucaia allepica</i>	Sp. Pl., ed. 4, 3(1): 563. (1800). [nom. illeg.]	Brassicaceae
<i>Cordylcarpus muricatus</i> Desf.	accepted			Fl. Atlant. 2: 78, tab. 152. (1798).	Brassicaceae
<i>Cordylcarpus muricatus</i> subvar. <i>lelocarpus</i> Faure & Maire	not accepted	<i>Cordylcarpus muricatus</i>		Maire, R.C.J.E., Bull. Soc. Hist. Nat. Afrique N. 22: 32. (1931).	Brassicaceae
<i>Cordylcarpus muricatus</i> subvar. <i>trichocarpus</i> Faure & Maire	not accepted	<i>Cordylcarpus muricatus</i>		Maire, R.C.J.E., Bull. Soc. Hist. Nat. Afrique N. 22: 32. (1931).	Brassicaceae
<i>Cordylcarpus muricatus</i> var. <i>palaestinus</i> Eig ex Zohary	not accepted	<i>Cordylcarpus muricatus</i>		Palestine J. Bot., Jerusalem ser., 2: 163. (1941).	Brassicaceae
<i>Cordylcarpus tenuifolius</i> Sm.	not accepted	<i>Erucaia hispanica</i>	<i>Sinapis hispanica</i>	Sibthorp, J. & Smith, J.E., Fl. Graec. Prodr. 2(1): 33. (1813). [nom illeg.]	Brassicaceae
<i>Coronopus anomalous</i> Spreng.	not accepted	<i>Helipholia juncea</i>		Syst. Veg., ed. 16, 2: 853. (1825). [nom. illeg.]	Helipholieae
<i>Coronopus australis</i> (Hook.f.) Speg.	not accepted	<i>Lepidium pseudodidymum</i>	<i>Senebiera australis</i>	Anales Mus. Nac. Buenos Aires 7: 227. (1902).	Lepidieae
<i>Coronopus didymus</i> (L.) Sm.	not accepted	<i>Lepidium didymum</i>	<i>Lepidium didymum</i>	Fl. Brit. 2: 691. (1800).	Lepidieae
<i>Coronopus didymus</i> var. <i>macrocarpus</i> Muschl.	not accepted	<i>Lepidium didymum</i>		Bot. Jahrb. Syst. 41: 137. (1908).	Lepidieae
<i>Coronopus didymus</i> var. <i>procumbens</i> Muschl.	not accepted	<i>Lepidium didymum</i>		Bot. Jahrb. Syst. 41: 137. (1908).	Lepidieae
<i>Coronopus engelrianus</i> Muschl.	not accepted	<i>Lepidium engelrianum</i>		Bot. Jahrb. Syst. 41: 139. (1908).	Lepidieae
<i>Coronopus integrifolius</i> (DC.) Spreng.	not accepted	<i>Lepidium engelrianum</i>	<i>Senebiera integrifolia</i>	Syst. Veg., ed. 16, 2: 853. (1825).	Lepidieae
<i>Coronopus lepidoides</i> (Coss. & Durieu) Kuntze	not accepted	<i>Lepidium lepidoides</i>	<i>Senebiera lepidoides</i>	Revis. Gen. Pl. 1: 27. (1891).	Lepidieae
<i>Coronopus lepidoides</i> var. <i>garamas</i> Maire	not accepted	<i>Lepidium lepidoides</i>		Bull. Soc. Hist. Nat. Afrique N. 36: 91. (1946).	Lepidieae
<i>Coronopus leptocarpus</i> Boelcke	not accepted	<i>Lepidium didymum</i>		Darwiniana 19(2-4): 395. (1975).	Lepidieae
<i>Coronopus leptocarpus</i> var. <i>leptocarpus</i> Boelcke	not accepted	<i>Lepidium didymum</i>			Lepidieae
<i>Coronopus leptocarpus</i> var. <i>microcarpus</i> Boelcke	not accepted	<i>Lepidium didymum</i>		Darwiniana 19(2-4): 397. (1975).	Lepidieae
<i>Coronopus linoides</i> (DC.) Spreng.	not accepted	<i>Lepidium engelrianum</i>	<i>Senebiera linoides</i>	Syst. Veg., ed. 16, 2: 853. (1825).	Lepidieae
<i>Coronopus navasil</i> Pau	not accepted	<i>Lepidium navasil</i>		Bull. Inst. Catalana Hist. Nat. 22: 31. (1922).	Lepidieae
<i>Coronopus niloticus</i> (Dellie) Spreng.	not accepted	<i>Lepidium niloticum</i>	<i>Cochlearia nilotica</i>	Syst. Veg., ed. 16, 2: 853. (1825).	Lepidieae
<i>Coronopus patagonicus</i> (Speg.) Muschl.	not accepted	<i>Delphinodium patagonicum</i>	<i>Delphinella patagonica</i>	Bot. Jahrb. Syst. 41: 145. (1908).	Eudemaeae
<i>Coronopus procumbens</i> G. Illb.	not accepted	<i>Lepidium coronopus</i>		Fl. Lith. Inch. 2: 52. (1782). [nom inval.]	Lepidieae
<i>Coronopus rhytidocarpus</i> (Hook.) Macleockle	not accepted	<i>Lepidium rhytidocarpum</i>	<i>Senebiera rhytidocarpa</i>	Scott, W.B. (ed.), Rep. Princeton Univ. Exped. Patagonia 8, Bot. 5: 428. (1905).	Lepidieae
<i>Coronopus ruellii</i> All.	not accepted	<i>Lepidium coronopus</i>	<i>Cochlearia coronopus</i>	Fl. Padem. 1: 256. (1785). [nom illeg.]	Lepidieae
<i>Coronopus serratus</i> (Poir.) Desv.	not accepted	<i>Lepidium serratum</i>	<i>Senebiera serrata</i>	J. Bot. Agric. 3: 163. (1815).	Lepidieae
<i>Coronopus squamatus</i> (Fornsk.) Asch.	not accepted	<i>Lepidium coronopus</i>	<i>Lepidium squamatum</i>	Fl. Brandenb. 1: 62. (1860).	Lepidieae
<i>Coronopus squamatus</i> subsp. <i>conradi</i> Muschl.	not accepted	<i>Lepidium coronopus</i>		Bot. Jahrb. Syst. 41: 130. (1908).	Lepidieae
<i>Coronopus squamatus</i> subsp. <i>verrucarius</i> Muschl.	not accepted	<i>Lepidium coronopus</i>		Bot. Jahrb. Syst. 41: 130. (1908).	Lepidieae
<i>Coronopus verrucarius</i> (Garbault) Muschl. & Thell.	not accepted	<i>Lepidium coronopus</i>	<i>Nasturtium verrucarium</i>	Thellung, A., Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 318. (1906). [nom inval.]	Lepidieae
<i>Coronopus violaceus</i> (Munby) Kuntze	not accepted	<i>Lepidium violaceum</i>	<i>Senebiera violacea</i>	Revis. Gen. Pl. 1: 27. (1891).	Lepidieae
<i>Coronopus violaceus</i> var. <i>condensatus</i> Maire	not accepted	<i>Lepidium violaceum</i>		Bull. Soc. Hist. Nat. Afrique N. 36: 91. (1946).	Lepidieae
<i>Coronopus violaceus</i> var. <i>lazus</i> Maire	not accepted	<i>Lepidium violaceum</i>		Bull. Soc. Hist. Nat. Afrique N. 36: 91. (1946).	Lepidieae
<i>Coronopus wrightii</i> H. Hara	not accepted	<i>Lepidium engelrianum</i>		J. Jap. Bot. 17: 340. (1941).	Lepidieae
<i>Coronopus zambiensis</i> Jonsell	not accepted	<i>Lepidium zambiensis</i>		Bot. Not. 127: 116. (1974).	Lepidieae
<i>Cossonia africana</i> Durieu	not accepted	<i>Raffenaldia primuloides</i>		Ann. Sci. Nat. Bot., sér. 3, 20: 83. (1853).	Brassicaceae
<i>Cossonia platycarpa</i> Coss.	not accepted	<i>Raffenaldia platycarpa</i>		Cosson, E.S.-C. & Barriate, J.F.G., III, Fl. Atlant. 1: 54. (1864).	Brassicaceae
<i>Coultieria didymocarpa</i> (Hook.) Kuntze	not accepted	<i>Physaria didymocarpa</i> subsp. <i>didymocarpa</i>	<i>Vesicaria didymocarpa</i>	Revis. Gen. Pl. 2: 931. (1891).	Physarieae
<i>Coultieria geyeri</i> (Hook.) Kuntze	not accepted	<i>Physaria geyeri</i> subsp. <i>geyeri</i>	<i>Vesicaria geyeri</i>	Revis. Gen. Pl. 2: 931. (1891).	Physarieae
<i>Coultieria newberryi</i> (A. Gray) Kuntze	not accepted	<i>Physaria newberryi</i>	<i>Physaria newberryi</i>	Revis. Gen. Pl. 2: 931. (1891).	Physarieae
<i>Coultieria oregona</i> (S. Watson) Kuntze	not accepted	<i>Physaria oregona</i>	<i>Physaria oregona</i>	Revis. Gen. Pl. 2: 931. (1891).	Physarieae
<i>Crambe abyssinica</i> Hochst. ex R.E. Fr.	not accepted	<i>Crambe hispanica</i> subsp. <i>abyssinica</i>		Wiss. Ergebn. Schwed. Rhod.-Kongo Exped. (1911-1912) 1: 54. (1914).	Brassicaceae
<i>Crambe aculeolata</i> (N. Busch) Czerniak.	not accepted	<i>Crambe juncea</i>	<i>Crambe juncea</i> var. <i>aculeolata</i>	Komarov, V.L. (ed.), Fl. URSS 8: 488, Add. 651. (1939).	Brassicaceae
<i>Crambe alutacea</i> Hand.-Mazz.	accepted			Ann. K. K. Naturhist. Hofmus. 27: 53. (1913).	Brassicaceae
<i>Crambe amabilis</i> Butkov & Majlun	not accepted	<i>Crambe orientalis</i>		Bot. Mater. Gerb. Inst. Bot. Zool. Akad. Nauk Uzbeksk. SSR 17: 3. (1962).	Brassicaceae
<i>Crambe arborea</i> var. <i>arborea</i> Webb ex H. Christ	not accepted	<i>Crambe arborea</i>			Brassicaceae
<i>Crambe arborea</i> var. <i>indivisa</i> Svent.	not accepted	<i>Crambe arborea</i>			Brassicaceae
<i>Crambe arborea</i> Webb ex H. Christ	accepted			Bol. Inst. Nac. Invest. Agron. (Madrid) 13(28): 23. (1953).	Brassicaceae
<i>Crambe armena</i> N. Busch	accepted			Bot. Jahrb. Syst. 9: 94. (1888).	Brassicaceae
<i>Crambe aspera</i> M. Bleb.	accepted			Vestn. Tiflissk. Bot. Sada, 1926-27, n. s. Pt. 3-4: 7. (1927).	Brassicaceae
<i>Crambe aucheri</i> Boiss.	not accepted	<i>Crambe orientalis</i> subsp. <i>orientalis</i>		Fl. Taur.-Cauc. 2: 90. (1808).	Brassicaceae
<i>Crambe blebersteinii</i> Janka	not accepted	<i>Crambe tataria</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 388. (1842).	Brassicaceae
<i>Crambe buschii</i> (O.E. Schulz) Stank.	not accepted	<i>Crambe aspera</i>	<i>Crambe tataria</i> var. <i>buschii</i>	Természetrzaj Füz. 8: 36. (1884).	Brassicaceae
<i>Crambe caspica</i> Hablitz	not accepted	<i>Physoptychis caspica</i>		Wuff, E.V., Fl. Kryma 2, 1: 272. (1947), p. p. quoad nom.	Brassicaceae
<i>Crambe cordata</i> Willd.	not accepted	<i>Crambe cordifolia</i>		Bemerk. Peralisch. Landösch. Glan: 63. (1783).	Brassicaceae
<i>Crambe cordifolia</i> Steven	accepted			Enum. Pl. Hort. Berol. Suppl., 43. (1814). [nom inval.]	Brassicaceae
<i>Crambe cordifolia</i> subsp. <i>cordifolia</i> Steven	not accepted	<i>Crambe cordifolia</i>		Mém. Soc. Imp. Naturalistes Moscou 3: 267. (1812).	Brassicaceae
<i>Crambe cordifolia</i> subsp. <i>kotschyana</i> (Boiss.) Jafri	not accepted	<i>Crambe kotschyana</i>	<i>Crambe kotschyana</i>	Nasir, E. & Ali, S.I. (eds.), Fl. West Pakistan 55: 37. (1973).	Brassicaceae
<i>Crambe cordifolia</i> var. <i>kotschyana</i> (Boiss.) O.E. Schulz	not accepted	<i>Crambe kotschyana</i>	<i>Crambe kotschyana</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 70): 236. (1919).	Brassicaceae
<i>Crambe corvini</i> All.	not accepted	<i>Calopina irregularis</i>		Fl. Padem. 1: 256. (1785).	Calopineae
<i>Crambe cretacea</i> (Czerniak) Czerniak.	not accepted	<i>Crambe edentula</i>	<i>Crambe edentula</i> var. <i>cretacea</i>	Izv. Glavn. Bot. Sada SSSR 28: 398. (1929).	Brassicaceae
<i>Crambe darwessica</i> Korsch.	not accepted	<i>Crambe schugnana</i>		Izv. Imp. Akad. Nauk, ser. 5, 9: 423. (1898).	Brassicaceae
<i>Crambe dionysopoljsyi</i> Prodrán	not accepted	<i>Crambe tataria</i>		Bul. Acad. Stud. Agron. Cluj 5: 297-303. (1935).	Brassicaceae
<i>Crambe edentula</i> Fisch. & C.A. Mey. ex Korah.	accepted			Izv. Imp. Akad. Nauk, ser. 5, 9: 421. (1898).	Brassicaceae
<i>Crambe edentula</i> var. <i>cretacea</i> Czerniak.	not accepted	<i>Crambe edentula</i>		Izv. Glavn. Bot. Sada SSSR 23: 72. (1924), 24: 120. (1925).	Brassicaceae
<i>Crambe feuillei</i> A. Santos ex A. Prina & Mart.-Laborde	accepted			Bot. J. Linn. Soc. 156: 294. (2008).	Brassicaceae
<i>Crambe filiformis</i> Jacq.	accepted			Icon. Pl. Rar. 3: 8. (1793). Collect. Suppl.: 120. (1796).	Brassicaceae
<i>Crambe fruticosa</i> L.f.	accepted			Suppl. Pl.: 290. (1781).	Brassicaceae
<i>Crambe fruticosa</i> subsp. <i>fruticosa</i>	accepted			Bot. J. Linn. Soc. 156: 295. (2008).	Brassicaceae
<i>Crambe fruticosa</i> subsp. <i>pinnatifida</i> (Lowe) A. Prina & Mart.-Laborde	accepted		<i>Crambe fruticosa</i> var. <i>pinnatifida</i>	Bot. J. Linn. Soc. 156: 295. (2008).	Brassicaceae
<i>Crambe fruticosa</i> var. <i>pinnatifida</i> Lowe	not accepted	<i>Crambe fruticosa</i> subsp. <i>pinnatifida</i>		Man. Fl. Madeira 1: 39. (1868).	Brassicaceae
<i>Crambe gilberosa</i> Rupr.	not accepted	<i>Crambe aspera</i>		Mém. Acad. Imp. Sci. St.-Petersbourg, sér. 7, 15(2): 136. (1869).	Brassicaceae
<i>Crambe gigantea</i> (Ceballos & Ortuño) Bramwell	accepted		<i>Crambe strigosa</i> var. <i>gigantea</i>	Cuad. Bot. Canaria 7: 7. (1969).	Brassicaceae
<i>Crambe glaberrima</i> (Bornm.) Mouterde ex Greuter & Burdet	not accepted	<i>Crambe orientalis</i> subsp. <i>sulphurea</i>	<i>Crambe persica</i> var. <i>glaberrima</i>	Willdenowia 15: 417. (1986).	Brassicaceae
<i>Crambe glabrata</i> DC.	not accepted	<i>Crambe hispanica</i> subsp. <i>glabrata</i>		Prodr. 1: 226. (1824).	Brassicaceae

<i>Crambe gomeraea</i> subsp. <i>gomeraea</i>	accepted			Bot. J. Linn. Soc. 156: 297. (2008).	Brassicaceae
<i>Crambe gomeraea</i> subsp. <i>hirsuta</i> A. Prina	accepted			Prina, A.O. & Martínez-Laborde, J.B., Bot. J. Linn. Soc. 156: 297. (2008).	Brassicaceae
<i>Crambe gomeraea</i> Webb ex H. Christ	accepted			Bot. Jahrb. Syst. 9: 94. (1888).	Brassicaceae
<i>Crambe gordigii</i> Spyridin & Popov	accepted			Karovin, E.P. & al. (eds.), Descr. Pl. Nov. Turkestan: 87. (1916).	Brassicaceae
<i>Crambe gracilima</i> Reisch.	not accepted	<i>Crambe hispanica</i> subsp. <i>hispanica</i>		Phyton (Horn. Austria) 3: 45. (1951).	Brassicaceae
<i>Crambe grandiflora</i> DC.	accepted			Reg. Veg. Syst. Nat. 2: 652. (1821).	Brassicaceae
<i>Crambe grossheimii</i> I. Khalilov	accepted			Bot. Zhurn. 75: 1572. (1990).	Brassicaceae
<i>Crambe hedgei</i> I. Khalilov	accepted			Bot. Zhurn. 75: 1169. (1990).	Brassicaceae
<i>Crambe hispanica</i> f. <i>glabrata</i> (DC.) Coss.	not accepted	<i>Crambe hispanica</i> subsp. <i>glabrata</i>	<i>Crambe glabrata</i>	Comp. Fl. Atlant. 2: 309. (1887).	Brassicaceae
<i>Crambe hispanica</i> L.	accepted			Sp. Pl. 2: 671. (1753).	Brassicaceae
<i>Crambe hispanica</i> subsp. <i>abyssinica</i> (Hochst. ex R.E. Fr.) A. Prina	accepted		<i>Crambe abyssinica</i>	Bot. J. Linn. Soc. 133: 517. (2000).	Brassicaceae
<i>Crambe hispanica</i> subsp. <i>glabrata</i> (DC.) Cout.	accepted		<i>Crambe glabrata</i>	Fl. Portugal, ed. 1: 272. (1913).	Brassicaceae
<i>Crambe hispanica</i> subsp. <i>hispanica</i> L.	accepted			Fl. Orient. 1: 408. (1867).	Brassicaceae
<i>Crambe hispanica</i> var. <i>edentula</i> Boiss.	not accepted	<i>Crambe hispanica</i>			Brassicaceae
<i>Crambe hispanica</i> var. <i>hispanica</i> L.	not accepted	<i>Crambe hispanica</i> subsp. <i>hispanica</i>			Brassicaceae
<i>Crambe juncea</i> M. Bleb.	accepted			Fl. Taur.-Cauc. 3: 421. (1819).	Brassicaceae
<i>Crambe juncea</i> var. <i>aculeolata</i> N. Busch	not accepted	<i>Crambe juncea</i>		Kuznetsov, N.Y. & al., Fl. Cauc. Crit. 3(4): 299. (1908).	Brassicaceae
<i>Crambe juncea</i> var. <i>koktebelica</i> Junge	not accepted	<i>Crambe koktebelica</i>		Bot. Zhurn. (St. Petersburg) 1: 396. (1906).	Brassicaceae
<i>Crambe killandscharica</i> O.E. Schulz	accepted			Bot. Jahrb. Syst. 54, Beibl. 1: 19-54. (1916).	Brassicaceae
<i>Crambe koktebelica</i> (Junge) N. Busch	accepted		<i>Crambe juncea</i> var. <i>koktebelica</i>	Kuznetsov, N.Y. & al., Fl. Cauc. Crit. 3(4): 296. (1908).	Brassicaceae
<i>Crambe kotschyana</i> Boiss.	accepted			Diagn. Pl. Orient. Nov., ser. 1, 1(6): 19. (1846).	Brassicaceae
<i>Crambe kralikii</i> Coss.	accepted			Comp. Fl. Atlant. 2: 307. (1887).	Brassicaceae
<i>Crambe kralikii</i> subsp. <i>garamas</i> (Maire) Podlech	accepted		<i>Crambe kralikii</i> var. <i>garamas</i>	Mitt. Bot. Staatsammli. München 17: 475. (1981).	Brassicaceae
<i>Crambe kralikii</i> subsp. <i>kralikii</i> Coss.	accepted				Brassicaceae
<i>Crambe kralikii</i> var. <i>garamas</i> Maire	not accepted	<i>Crambe kralikii</i> subsp. <i>garamas</i>		Bull. Soc. Hist. Nat. Afrique N. 20: 14. (1929).	Brassicaceae
<i>Crambe kralikii</i> var. <i>genuina</i> Maire	not accepted	<i>Crambe kralikii</i> subsp. <i>kralikii</i>		Bull. Soc. Hist. Nat. Afrique N. 20: 14. (1929).	Brassicaceae
<i>Crambe laevigata</i> DC. ex H. Christ	accepted			Bot. Jahrb. Syst. 9: 94. (1888).	Brassicaceae
<i>Crambe litwinowii</i> K. Gross	not accepted	<i>Crambe aspera</i>		Feddes Reper. 23: 397. (1927).	Brassicaceae
<i>Crambe macrocarpa</i> M. Bleb.	not accepted	<i>Sobolewskia sibirica</i>	<i>Cochlearia sibirica</i>	Fl. Taur.-Cauc. 2: 90. (1808). [nom illeg.]	Thlaspidaceae
<i>Crambe maritima</i> L.	accepted			Sp. Pl. 2: 671. (1753).	Brassicaceae
<i>Crambe microcarpa</i> A. Santos	accepted			Veg. Fl. La Palma: 167. (1983).	Brassicaceae
<i>Crambe mirindata</i> Juz.	not accepted	<i>Crambe koktebelica</i>		Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 14: 9. (1951).	Brassicaceae
<i>Crambe orientalis</i> L.	accepted			Sp. Pl. 2: 671. (1753).	Brassicaceae
<i>Crambe orientalis</i> subsp. <i>sulphurea</i> (Stapf ex O.E. Schulz) A. Prina	accepted			Anales Jard. Bot. Madrid 66(1): 20. (2009).	Brassicaceae
<i>Crambe orientalis</i> var. <i>atitucea</i> (Horn. & Mez.) Hedge & Hub.-Mor.	not accepted	<i>Crambe atitucea</i>	<i>Crambe atitucea</i>	Notes Roy. Bot. Gard. Edinburgh 26: 181. (1965).	Brassicaceae
<i>Crambe orientalis</i> var. <i>glaberima</i> (Borm.) O.E. Schulz ex Borm.	not accepted	<i>Crambe orientalis</i> subsp. <i>sulphurea</i>	<i>Crambe persica</i> var. <i>glaberima</i>	Notizbl. Bot. Gart. Berlin-Dahlem 7(54): 141. (1917).	Brassicaceae
<i>Crambe orientalis</i> var. <i>juncea</i> (M. Bleb.) O.E. Schulz	not accepted	<i>Crambe juncea</i>	<i>Crambe juncea</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 70): 238. (1919).	Brassicaceae
<i>Crambe orientalis</i> var. <i>koktebelica</i> (Junge) O.E. Schulz	not accepted	<i>Crambe koktebelica</i>	<i>Crambe juncea</i> var. <i>koktebelica</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 70): 239. (1919).	Brassicaceae
<i>Crambe orientalis</i> var. <i>orientalis</i> L.	not accepted	<i>Crambe orientalis</i>			Brassicaceae
<i>Crambe orientalis</i> var. <i>sulphurea</i> Stapf ex O.E. Schulz	not accepted	<i>Crambe orientalis</i> subsp. <i>sulphurea</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 70): 238. (1919).	Brassicaceae
<i>Crambe palmatifida</i> Regel & Schmalh.	not accepted	<i>Crambe kotschyana</i>		Regel, E.A., Trudy Imp. S.-Peterburgsk. Bot. Sada 5: 243. (1877).	Brassicaceae
<i>Crambe parviflora</i> Hub.-Mor. & Reese	not accepted	<i>Crambe tataria</i>		Huber-Morath, A., Feddes Reper. 46: 276. (1940).	Brassicaceae
<i>Crambe persica</i> Boiss.	not accepted	<i>Crambe orientalis</i> subsp. <i>orientalis</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 389. (1842).	Brassicaceae
<i>Crambe persica</i> var. <i>glaberrima</i> Borm.	not accepted	<i>Crambe orientalis</i> subsp. <i>sulphurea</i>		Bull. Herb. Boissier, sér. 2, 5: 56. (1904).	Brassicaceae
<i>Crambe pinnatifida</i> W.T. Alton	accepted			Hortus Kew., ed. 2, 4: 72. (1812).	Brassicaceae
<i>Crambe pontica</i> Steven ex Rupr.	not accepted	<i>Crambe maritima</i>		Mém. Acad. Imp. Sci. Saint-Petersbourg, sér. 7, 15(2) (Fl. Cauc.): 293. (1869).	Brassicaceae
<i>Crambe pritzelii</i> Bolle	accepted			Index Sem. Hort. Berol.: 10. (1861).	Brassicaceae
<i>Crambe quadrilocostata</i> Boiss.	not accepted	<i>Crambe orientalis</i> subsp. <i>orientalis</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 388. (1842).	Brassicaceae
<i>Crambe reniformis</i> Desf.	not accepted	<i>Crambe filiformis</i>		Fl. Atlant. 2: 78, tab. 151. (1798).	Brassicaceae
<i>Crambe santosii</i> Bramwell ex A. Prina & Mart.-Laborde	not accepted	<i>Crambe gigantea</i>	<i>Crambe strigosa</i> var. <i>gigantea</i>	Bot. J. Linn. Soc. 156: 299. (2008). [nom illeg.]	Brassicaceae
<i>Crambe scaberrima</i> Webb ex Bramwell	accepted			Cuad. Bot. Canaria 17: 22. (1973).	Brassicaceae
<i>Crambe schugnana</i> Korsh.	accepted			Izv. Imp. Akad. Nauk, ser. 5, 9: 422. (1898).	Brassicaceae
<i>Crambe scoparia</i> Svant.	accepted			Bot. Inst. Nav. Invest. Agron. (Madrid) 13(28): 65. (1953).	Brassicaceae
<i>Crambe sewerzowii</i> Regel	not accepted	<i>Crambe kotschyana</i>		Bull. Soc. Imp. Naturalistes Moscou 43(1): 282. (1870).	Brassicaceae
<i>Crambe sinuato-dentata</i> Hochst. ex F. Petri	accepted			Schweinfurth, G.A., Beitr. Fl. Aethiop.: 238. (1867).	Brassicaceae
<i>Crambe steveniana</i> Rupr.	accepted			Mém. Acad. Imp. Sci. St.-Petersbourg, sér. 7, 15(2): 136. (1869).	Brassicaceae
<i>Crambe strigosa</i> L'Hér.	accepted			Strep. Nov.: 151. (1785).	Brassicaceae
<i>Crambe strigosa</i> var. <i>gigantea</i> Ceballos & Ortúño	not accepted	<i>Crambe gigantea</i>		Not. Fl. Canar.: 11. (1947).	Brassicaceae
<i>Crambe suecica</i> Mill.	not accepted	<i>Crambe maritima</i>		Gard. Dict., ed. 8. (1768).	Brassicaceae
<i>Crambe sventenii</i> B. Pett. ex Bramwell & Sundell	accepted			Bramwell, D., Cuad. Bot. Canaria 17: 21. (1973).	Brassicaceae
<i>Crambe tamadabensis</i> A. Prina & A. Marrero	accepted			Anales Jard. Bot. Madrid 58: 246. (2001).	Brassicaceae
<i>Crambe tataria</i> Sebeok	accepted			Medico-Bot. Tataria Hung.: 7. (1779).	Brassicaceae
<i>Crambe tataria</i> var. <i>aspera</i> (M. Bleb.) Boiss.	not accepted	<i>Crambe aspera</i>	<i>Crambe aspera</i>	Fl. Orient. 1: 408. (1867).	Brassicaceae
<i>Crambe tataria</i> var. <i>parviflora</i> (Hub.-Mor. & Reese) Hedge & Hub.-Mor.	not accepted	<i>Crambe tataria</i>	<i>Crambe parviflora</i>	Notes Roy. Bot. Gard. Edinburgh 26: 181. (1965).	Brassicaceae
<i>Crambe tataria</i> var. <i>pinnatifida</i> (R. Br.) O.E. Schulz	not accepted	<i>Crambe pinnatifida</i>	<i>Crambe pinnatifida</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 70): 235. (1919).	Brassicaceae
<i>Crambe tataria</i> var. <i>tataria</i> Sebeok	not accepted	<i>Crambe tataria</i>			Brassicaceae
<i>Crambe tatarica</i> Willd.	not accepted	<i>Crambe tataria</i>		Sp. Pl., ed. 4, 3(1): 418. (1800).	Brassicaceae
<i>Crambe teretifolia</i> Batt. & Trab.	not accepted	<i>Crambella teretifolia</i>		Bull. Soc. Hist. Nat. Afrique N. 9: 14. (1918).	Brassicaceae
<i>Crambe turdensis</i> Prodán	not accepted	<i>Crambe tataria</i>		Bull. Acad. Stud. Agron. Cluj 5: 297-303. (1935). [nom. inval.]	Brassicaceae
<i>Crambe wildpretii</i> A. Prina & Bramwell	accepted			Ann. Bot. Fenn. 37: 301. (2000).	Brassicaceae
<i>Crambe wolgensis</i> Litv.	not accepted	<i>Crambe tataria</i>		Gross, K., Feddes Reper. 23: 398. (1927), pro syn. [nom. inval.]	Brassicaceae
<i>Crambella teretifolia</i> (Batt. & Trab.) Maire	accepted		<i>Crambe teretifolia</i>	Bull. Soc. Hist. Nat. Afrique N. 15: 74. (1924).	Brassicaceae
<i>Cremolobus aphanopterus</i> A. Gray	not accepted	<i>Cremolobus chilensis</i>		Bot. U.S. Expl. Exped. (Wilkes) 15, Phan.: 55. (1854).	Cremolobaceae
<i>Cremolobus benoitii</i> J.F. Macbr.	not accepted	<i>Cremolobus chilensis</i>		Publ. Field Mus. Nat. Hist. Bot. Ser. 13(2,3): 941. (1938).	Cremolobaceae
<i>Cremolobus bolivianus</i> Britton	accepted			Bull. Torrey Bot. Club 16: 17. (1889).	Cremolobaceae
<i>Cremolobus chilensis</i> (Lag. ex DC.) DC.	accepted		<i>Biscutella chilensis</i>	Reg. Veg. Syst. Nat. 2: 419. (1821).	Cremolobaceae
<i>Cremolobus humilis</i> Muschl.	not accepted	<i>Cremolobus chilensis</i>		Bot. Jahrb. Syst. 40: 269. (1908).	Cremolobaceae
<i>Cremolobus linearifolius</i> Hook. & Arn.	accepted			Bot. Misc. 3: 138. (1833).	Cremolobaceae
<i>Cremolobus parviflorus</i> Wedd.	not accepted	<i>Cremolobus chilensis</i>		Ann. Sci. Nat. Bot., sér. 5, 1: 283. (1864).	Cremolobaceae
<i>Cremolobus paysonii</i> O.E. Schulz	not accepted	<i>Cremolobus chilensis</i>		Publ. Field Mus. Nat. Hist. Bot. Ser. 8: 80. (1930).	Cremolobaceae
<i>Cremolobus peruvianus</i> (Lam.) DC.	accepted		<i>Biscutella peruviana</i>	Reg. Veg. Syst. Nat. 2: 419. (1821).	Cremolobaceae
<i>Cremolobus pinnatifidus</i> Hook.	not accepted	<i>Cremolobus chilensis</i>		Icon. Pl., ser. 1, 1: tab. 100. (1837).	Cremolobaceae
<i>Cremolobus pubescens</i> Hook.	not accepted	<i>Cremolobus peruvianus</i>		Icon. Pl., ser. 1, 1: tab. 81. (1837).	Cremolobaceae

<i>Cremolobus rhomboides</i> Hook.	accepted		Icon. Fl. ser. 1, 1: tab. 32. (1836).	Cremolobaceae
<i>Cremolobus sinuatus</i> Hook.	not accepted	<i>Cremolobus chilensis</i>	Icon. Fl. ser. 1, 1: tab. 99. (1837).	Cremolobaceae
<i>Cremolobus stenophyllus</i> Mieschl.	not accepted	<i>Cremolobus chilensis</i>	Bot. Jahrb. Syst. 50, Beibl. 111: 7. (1913).	Cremolobaceae
<i>Cremolobus subcardens</i> Kuntze	accepted		Revis. Gen. Pl. 3(2): 4. (1898).	Cremolobaceae
<i>Cremolobus suffruticosus</i> (DC.) DC.	accepted		Reg. Veg. Syst. Nat. 2: 419. (1821).	Cremolobaceae
<i>Cremolobus weberbaueri</i> Mieschl.	not accepted	<i>Cremolobus chilensis</i>	Bot. Jahrb. Syst. 40: 270. (1908).	Cremolobaceae
<i>Crenularia cephalantha</i> Bornm.	not accepted	<i>Aethionema cephalanthum</i>	Beih. Bot. Centrbl. 27(2): 305. (1910).	Aethionemaceae
<i>Crenularia eunomioides</i> Boiss.	not accepted	<i>Aethionema eunomioides</i>	Diagn. Pl. Orient. Nov., ser. 2, 3(5): 41. (1856).	Aethionemaceae
<i>Crenularia glaucescens</i> (Boiss.) Boiss.	not accepted	<i>Aethionema glaucum</i>	Fl. Orient. 1: 337. (1867).	Aethionemaceae
<i>Crenularia orbiculata</i> Boiss.	not accepted	<i>Aethionema orbiculatum</i>	Ann. Sci. Nat. Bot., sér. 2, 17: 181. (1842).	Aethionemaceae
<i>Crenularia polygaloides</i> (DC.) Boiss.	not accepted	<i>Aethionema saxatile</i> subsp. <i>creticum</i>	Fl. Orient. 1: 337. (1867).	Aethionemaceae
<i>Crenularia umbellata</i> (Boiss.) Boiss.	not accepted	<i>Aethionema umbellatum</i>	Fl. Orient. 1: 338. (1867).	Aethionemaceae
<i>Crucifera brassica</i> E.H.L. Krause	not accepted	<i>Brassica oleracea</i>	Sturm's Fl. Deutschl., ed. 2, 6: 135. (1902).	Brassicaceae
<i>Crucifera rapa</i> E.H.L. Krause	not accepted	<i>Brassica rapa</i> subsp. <i>rapa</i>	Sturm's Fl. Deutschl., ed. 2, 6: 137. (1902).	Brassicaceae
<i>Crucifera sinapis</i> E.H.L. Krause	not accepted	<i>Brassica nigra</i>	Sturm's Fl. Deutschl., ed. 2, 6: 131. (1902).	Brassicaceae
<i>Cruchimalaya axillaris</i> (Hook.f. & Thomson) Al-Shehbaz, O'Kane & R.A. Price	accepted	<i>Sisymbrium axillare</i>	Novon 9: 301. (1999).	Cruchimalayaceae
<i>Cruchimalaya burrifolia</i> (DC.) D.A. German & A.L. Ebel	accepted	<i>Nasturtium bursifolium</i>	German, D.A., Turczaninowia 8, 4: 10. (2005).	Cruchimalayaceae
<i>Cruchimalaya himalaica</i> (Edgew.) Al-Shehbaz, O'Kane & R.A. Price	accepted	<i>Arabis himalaica</i>	Novon 9: 301. (1999).	Cruchimalayaceae
<i>Cruchimalaya kneuckeri</i> (Bornm.) Al-Shehbaz, O'Kane & R.A. Price	accepted	<i>Sisymbrium kneuckeri</i>	Novon 9: 302. (1999).	Cruchimalayaceae
<i>Cruchimalaya lasiocarpa</i> (Hook.f. & Thomson) Al-Shehbaz, O'Kane & R.A. Price	accepted	<i>Sisymbrium lasiocarpum</i>	Novon 9: 300. (1999).	Cruchimalayaceae
<i>Cruchimalaya mollissima</i> (C.A. Mey.) Al-Shehbaz, O'Kane & R.A. Price	accepted	<i>Sisymbrium mollissimum</i>	Novon 9: 299. (1999).	Cruchimalayaceae
<i>Cruchimalaya mongolica</i> (Botsch.) Al-Shehbaz, O'Kane & R.A. Price	not accepted	<i>Cruchimalaya rupicola</i>	<i>Arabis mongolica</i>	Novon 9: 300. (1999).
<i>Cruchimalaya ovczinnikovii</i> (Botsch.) Al-Shehbaz, O'Kane & R.A. Price	accepted	<i>Arabiopsis ovczinnikovii</i>	Novon 9: 300. (1999).	Cruchimalayaceae
<i>Cruchimalaya rupicola</i> (Krytov) A.L. Ebel & D.A. German	accepted	<i>Arabis rupicola</i>	German, D.A. & Ebel, A.L., Turczaninowia 8, 3: 8. (2005).	Cruchimalayaceae
<i>Cruchimalaya stricta</i> (Cambess.) Al-Shehbaz, O'Kane & R.A. Price	accepted	<i>Malcolmia stricta</i>	Novon 9: 300. (1999).	Cruchimalayaceae
<i>Cruchimalaya tenuisiliqua</i> (Rech.f. & Köie) Al-Shehbaz, D.A. German & M.A. Koch	accepted	<i>Arabis tenuisiliqua</i>	Al-Shehbaz, I.A. et al., Pt. Diversity Evol. 129(1): 74. (2011).	Cruchimalayaceae
<i>Cruchimalaya tibetica</i> (Hook.f. & Thomson) Al-Shehbaz, D.A. German & M.A. Koch	accepted	<i>Arabis tibetica</i>	Al-Shehbaz, I.A. et al., Pt. Diversity Evol. 129(1): 74. (2011).	Cruchimalayaceae
<i>Cruchimalaya virgata</i> (Nutt.) D.A. German & A.L. Ebel	accepted	<i>Sisymbrium virgatum</i>	German, D.A., Turczaninowia 8, 4: 11. (2005).	Cruchimalayaceae
<i>Cruchimalaya wallichii</i> (Hook.f. & Thomson) Al-Shehbaz, O'Kane & R.A. Price	accepted	<i>Sisymbrium wallichii</i>	Novon 9: 301. (1999).	Cruchimalayaceae
<i>Cryptospora dentata</i> Freyn & Sint.	not accepted	<i>Neotonularia dentata</i>	Freyn, J.F., Bull. Herb. Boissier, sér. 2, 3: 683. (1903).	Euclidiaceae
<i>Cryptospora falcata</i> Kar. & Kir.	accepted		Bull. Soc. Imp. Naturalistes Moscou 15: 161. (1842).	Euclidiaceae
<i>Cryptospora inconspicua</i> (Kom.) O.E. Schulz	accepted		Bot. Jahrb. Syst. 66: 97. (1933).	Euclidiaceae
<i>Cryptospora omissa</i> Botsch.	not accepted	<i>Cryptospora falcata</i>	Bot. Mater. Gerb. Bot. Inst. Komarov Akad. Nauk SSSR 22: 145. (1963).	Euclidiaceae
<i>Cryptospora trichocarpa</i> Botsch.	accepted		Bot. Mater. Gerb. Bot. Inst. Komarov Akad. Nauk SSSR 22: 147. (1963).	Euclidiaceae
<i>Cuphonotus andreaeanus</i> (F. Muell.) E.A. Shaw	accepted	<i>Capsella andreaana</i>	Contr. Gray Herb. 205: 157. (1974).	Microlepidiaceae
<i>Cuphonotus antipodae</i> (F. Muell.) J.M. Black	not accepted	<i>Capsella antipoda</i>	Trans. & Proc. Roy. Soc. S. Australia 61: 244. (1937).	Microlepidiaceae
<i>Cuphonotus australis</i> (Hook.f.) O.E. Schulz	not accepted	<i>Baltaninia antipoda</i>	Bot. Jahrb. Syst. 66: 92. (1933).	Microlepidiaceae
<i>Cuphonotus humistratus</i> (F. Muell.) O.E. Schulz	accepted	<i>Capsella humistrata</i>	Bot. Jahrb. Syst. 66: 92. (1933).	Microlepidiaceae
<i>Cuprella antillanica</i> (Emb. & Maire) Salmerón-Sánchez, Mota & Fuentes	accepted	<i>Alyssum antillanicum</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2482. (2015).	Alysseae
<i>Cuprella homalocarpa</i> (Fisch. & C.A. Mey.) Salmerón-Sánchez, Mota & Fuentes	accepted	<i>Alyssum homalocarpum</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2482. (2015).	Alysseae
<i>Cusickiella douglasii</i> (A. Gray) O.E. Schulz	not accepted	<i>Cusickiella douglasii</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 69): 341. (1927). [nom inval.]	Boecheraceae
<i>Cusickiella douglasii</i> (A. Gray) Rollins	accepted	<i>Draba douglasii</i>	J. Jap. Bot. 63: 69. (1988).	Boecheraceae
<i>Cusickiella quadricostata</i> (Rollins) Rollins	accepted	<i>Draba quadricostata</i>	J. Jap. Bot. 63: 69. (1988).	Boecheraceae
<i>Cuspidaria cuspidata</i> (M. Bieb.) Takht.	not accepted	<i>Erysimum cuspidatum</i>	Takhtajan, A.L. & Federov, An.A., Fl. Erevana: 132. (1946).	Erysimeae
<i>Cyclopterychis marlothii</i> O.E. Schulz	not accepted	<i>Heliophila hurkana</i>	Bot. Jahrb. Syst. 66: 97. (1933).	Heliophleae
<i>Cyclopterychis polygaloides</i> Sond.	not accepted	<i>Heliophila polygaloides</i>	Harvey, W.H. & Sonder, O.W., Fl. Capensis 1: 34. (1860).	Heliophleae
<i>Cyclopterychis virgata</i> (Thunb.) E. Mey. ex Sond.	not accepted	<i>Heliophila maraisiana</i>	Harvey, W.H. & Sonder, O.W., Fl. Capensis 1: 34. (1860).	Heliophleae
<i>Cymatocarpus grossheimii</i> N. Busch	accepted		Vestn. Tbilissk. Bot. Sada, 1926-27, n. s. Pt. 3-4: 1. (1927).	Euclidiaceae
<i>Cymatocarpus heterophyllus</i> N. Busch	accepted		Komarov, V.L. (ed.), Fl. URSS 8: 82. (1939).	Euclidiaceae
<i>Cymatocarpus pilosissimus</i> (Trautv.) O.E. Schulz	accepted	<i>Sisymbrium pilosissimum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 300. (1924).	Euclidiaceae
<i>Cymatocarpus popovii</i> Botsch. & Vved.	not accepted	<i>Cymatocarpus heterophyllus</i>	Fl. Uzbekist. 3: 81. (1955). [nom illeg.]	Euclidiaceae
<i>Cymatoptera chilensis</i> Turcz.	not accepted	<i>Menonvillea chilensis</i>	Bull. Soc. Imp. Naturalistes Moscou 27(2): 309. (1854).	Cremolobaceae
<i>Cyphocardium aretioides</i> Hedge	accepted		Rechinger, K.H. (ed.), Fl. Iranica 57: 122. (1968).	Lepidaceae
<i>Dactylocardium imbricatifolium</i> Al-Shehbaz	accepted		J. Arnold Arbor. 70: 519. (1989).	Eudemaceae
<i>Dactylocardium polyspermum</i> Al-Shehbaz, A. Cano & Trínidad	accepted		Novon 25(3): 259. (2017).	Eudemaceae
<i>Decaptera trifida</i> Turcz.	not accepted	<i>Menonvillea cuneata</i>	Bull. Soc. Imp. Naturalistes Moscou 19(2): 498. (1846).	Cremolobaceae
<i>Degenia velebica</i> (Degen) Hayek	accepted		Österr. Bot. Zeitschr. 60: 93. (1910).	Alysseae
<i>Delosma susuevolens</i> Andr.	not accepted	<i>Hesperis sylvestris</i>	Besser, W.S.J.G. von, Enum. Pl. Volhyn., ed. 2: 83. (1822).	Hesperidaceae
<i>Delosma tristis</i> (L.) Spach	not accepted	<i>Hesperis tristis</i>	Hist. Nat. Vég. Phan. 6: 398. (1838). [nom illeg.]	Hesperidaceae
<i>Delphinoella patagonica</i> Speg.	not accepted	<i>Delphinophytum patagonicum</i>	Anales Mus. Nac. Buenos Aires 9: 9. (1903).	Eudemaceae
<i>Delphinophytum patagonicum</i> (Speg.) Speg.	accepted		Anales Mus. Nac. Buenos Aires 9: 9. (1903).	Eudemaceae
<i>Dendroerabis fruticulosa</i> (C.A. Mey.) D.A. German & Al-Shehbaz	accepted		Harvard Pap. Bot. 13(2): 290. 2008.	Arabiaceae
<i>Dentaria × killisii</i> Brügger	not accepted	<i>Cardamine × killisii</i>	Jahresber. Naturf. Ges. Graubündens 2(23-24): 73. (1880).	Cardamineae
<i>Dentaria alaurica</i> Goltisii	not accepted	<i>Cardamine trifida</i>	Dal. Sim. Hort. Bot. Univ. Voroneg. 8: 48. (1947).	Cardamineae
<i>Dentaria anomala</i> Eames	not accepted	<i>Cardamine maxima</i>	Rhodora 5: 217. (1903).	Cardamineae
<i>Dentaria appendiculata</i> (Franch. & Sav.) Matsum.	not accepted	<i>Cardamine appendiculata</i>	Bot. Mag. (Tokyo) 13: 51. (1899).	Cardamineae
<i>Dentaria arakiana</i> Koidz.	not accepted	<i>Cardamine arakiana</i>	Acta Phytotax. Geobot. (Kyoto) 5: 119. (1936), pro syn. [nom inval.]	Cardamineae
<i>Dentaria bifida</i> Stokes	not accepted	<i>Cardamine diphylla</i>	Bot. Mat. Med. 3: 443. (1812).	Cardamineae
<i>Dentaria bipinnata</i> C.A. Mey.	not accepted	<i>Cardamine bipinnata</i>	Verz. Pl. Cauc. Casp. Meer.: 179. (1831).	Cardamineae
<i>Dentaria bodinieri</i> H. Lévl.	not accepted	<i>Cardamine bodinieri</i>	Feddes Report. 8: 452. (1910).	Cardamineae
<i>Dentaria bulbifera</i> L.	not accepted	<i>Cardamine bulbifera</i>	Sp. Pl. 2: 653. (1753).	Cardamineae
<i>Dentaria californica</i> Nutt.	not accepted	<i>Cardamine californica</i>	Torrey, J. & Gray, A., Fl. N. Amer. 1: 88. (1838).	Cardamineae
<i>Dentaria californica</i> var. <i>pachystigma</i> S. Watson	not accepted	<i>Cardamine pachystigma</i>	Proc. Amer. Acad. Arts 14: 289. (1879).	Cardamineae
<i>Dentaria concatenata</i> Michx.	not accepted	<i>Cardamine concatenata</i>	Fl. Bor.-Amer. 2: 30. (1803).	Cardamineae
<i>Dentaria corymbosa</i> Jeps.	not accepted	<i>Cardamine pachystigma</i>	Man. Fl. Pl. Calif.: 426. (1925). [nom. illeg.]	Cardamineae
<i>Dentaria corymbosa</i> Matsum.	not accepted	<i>Cardamine anomonoides</i>	Bot. Mag. (Tokyo) 13: 52. (1899).	Cardamineae
<i>Dentaria cuneata</i> (Greene) Greene	not accepted	<i>Cardamine californica</i>	Pittonia 3: 123. (1896).	Cardamineae
<i>Dentaria dasyloba</i> Turcz.	not accepted	<i>Cardamine leucantha</i>	Bull. Soc. Imp. Naturalistes Moscou 27(2): 296. (1854).	Cardamineae
<i>Dentaria digitata</i> Lam.	not accepted	<i>Cardamine pentaphylla</i>	Encycl. Méth. Bot. 2: 268. (1786).	Cardamineae
<i>Dentaria diphylla</i> Michx.	not accepted	<i>Cardamine diphylla</i>	Fl. Bor.-Amer. 2: 30. (1803).	Cardamineae
<i>Dentaria dissecta</i> Leavenw.	not accepted	<i>Cardamine dissecta</i>	Amer. J. Sci. Arts 7: 62. (1824).	Cardamineae
<i>Dentaria douglasii</i> (Britton) Greene	not accepted	<i>Cardamine douglasii</i>	Pittonia 3: 124. (1896).	Cardamineae
<i>Dentaria enneaphylla</i> L.	not accepted	<i>Cardamine enneaphylla</i>	Sp. Pl. 2: 653. (1753).	Cardamineae

<i>Dentaria furcata</i> Small	not accepted	Cardamine dissecta		Fl. S.E. United States: 480, 1331. (1903).	Cardamineae
<i>Dentaria gemmata</i> (Greene) T.J. Howell	not accepted	Cardamine nuttallii	<i>Cardamine gemmata</i>	Fl. Northw. Amer. 1: 49. (1897).	Cardamineae
<i>Dentaria geraniifolia</i> (Poir.) Raiche	not accepted	Cardamine geraniifolia	<i>Sisymbrium geraniifolium</i>	Fl. Chile 1: 104. (1896).	Cardamineae
<i>Dentaria glandulosa</i> subsp. <i>sibirica</i> (O.E. Schulz) A.L. Ebel	not accepted	Cardamine glanduligera subsp. <i>sibirica</i>	<i>Cardamine glandulosa</i> subsp. <i>sibirica</i>	Bot. Isled. Sibiri Kazakhstana 3: 34. (1997).	Cardamineae
<i>Dentaria glandulosa</i> Waldst. & Kit.	not accepted	Cardamine glanduligera		Descr. Icon. Pl. Rar. Hung. 3: 302, tab. 272. (1806-1812).	Cardamineae
<i>Dentaria glandifolia</i> Tausch	not accepted	Cardamine macrophylla		Flora (Regensburg) 19: 403. (1836).	Cardamineae
<i>Dentaria grandiflora</i> Raf.	not accepted	Cardamine angulata		Atlantic J. - Extra No. 6 (Herb. Raf.): 47. (1833).	Cardamineae
<i>Dentaria heptaphylla</i> (L.) Vill.	not accepted	Cardamine heptaphylla	<i>Dentaria pentaphyllus</i> var. <i>heptaphyllus</i>	Hist. Pl. Dauphiné 1: 281. (1786).	Cardamineae
<i>Dentaria heterophylla</i> Nutt.	not accepted	Cardamine angustata		Gen. N. Amer. Pl. 2: 66. (1818).	Cardamineae
<i>Dentaria incisia</i> Eames	not accepted	Cardamine incisia		Rhodora 5: 216. (1903) [nom illeg.]	Cardamineae
<i>Dentaria incisia</i> Small	not accepted	Cardamine diphylla		Fl. S.E. United States: 480. (1903).	Cardamineae
<i>Dentaria incisifolia</i> Eames ex Britton	not accepted	Cardamine incisia	<i>Dentaria incisia</i>	Man. Fl. N. States, ed. 2: 1066. (1905).	Cardamineae
<i>Dentaria integrifolia</i> Nutt.	not accepted	Cardamine californica		Torrey, J. & Gray, A., Fl. N. Amer. 1: 88. (1838).	Cardamineae
<i>Dentaria integrifolia</i> var. <i>californica</i> (Nutt.) Jeps.	not accepted	Cardamine californica	<i>Dentaria californica</i>	Man. Fl. Calif.: 426. (1925).	Cardamineae
<i>Dentaria intermedia</i> Sond.	not accepted	Cardamine heptaphylla		Flora (Regensburg) 38: 129. (1855).	Cardamineae
<i>Dentaria laciniata</i> Muhl. ex Willd.	not accepted	Cardamine concatenata		Sp. Pl., ed. 4, 3(1): 479. (1800).	Cardamineae
<i>Dentaria leucantha</i> Tausch	not accepted	Cardamine leucantha		Flora (Regensburg) 19: 404. (1836).	Cardamineae
<i>Dentaria macrocarpa</i> Nutt.	not accepted	Cardamine nuttallii		Torrey, J. & Gray, A., Fl. N. Amer. 1: 88. (1838).	Cardamineae
<i>Dentaria macrophylla</i> (Willd.) Bunge	not accepted	Cardamine macrophylla		Maximowicz, C.J., Mém. Acad. Imp. Sci. St.-Petersbourg Divers Savants 9 (Prim. Fl. Amur): 45. (1859).	Cardamineae
<i>Dentaria macrophylla</i> var. <i>dasyloba</i> (Turcz.) Makino	not accepted	Cardamine leucantha	<i>Dentaria dasyloba</i>	III. Fl. Japan, ed. 2: 514. (1955).	Cardamineae
<i>Dentaria maxima</i> Nutt.	not accepted	Cardamine maxima		Gen. N. Amer. Pl. 2: 66. (1818).	Cardamineae
<i>Dentaria microphylla</i> Willd.	not accepted	Cardamine abchasica		Sp. Pl., ed. 4, 3(1): 479. (1800).	Cardamineae
<i>Dentaria multifida</i> Muhl. ex Elliott	not accepted	Cardamine dissecta		Sketch. Bot. S. Carolina 2: 142. (1822).	Cardamineae
<i>Dentaria pachystigma</i> (S. Watson) S. Watson	not accepted	Cardamine pachystigma	<i>Dentaria californica</i> var. <i>pachystigma</i>	Gray, A. & al., Syn. Fl. N. Amer. 1: 155. (1895).	Cardamineae
<i>Dentaria pachystigma</i> var. <i>dissectifolia</i> Detting	not accepted	Cardamine californica		Amer. J. Bot. 23: 575. (1936).	Cardamineae
<i>Dentaria pentaphyllus</i> L.	not accepted	Cardamine pentaphyllus		Sp. Pl. 2: 654. (1753).	Cardamineae
<i>Dentaria pentaphyllus</i> var. <i>heptaphyllus</i> L.	not accepted	Cardamine heptaphylla		Sp. Pl. 2: 654. (1753).	Cardamineae
<i>Dentaria pinnata</i> Lam.	not accepted	Cardamine heptaphylla		Encycl. Méth. Bot. 2: 268. (1786).	Cardamineae
<i>Dentaria polyphylla</i> Waldst. & Kit.	not accepted	Cardamine kitabelii		Descr. Icon. Pl. Rar. Hung. 2: 174, tab. 160. (1803-1805).	Cardamineae
<i>Dentaria quercetorum</i> (T.J. Howell) Greene	not accepted	Cardamine nuttallii	<i>Cardamine quercetorum</i>	Pittonia 3: 123. (1896).	Cardamineae
<i>Dentaria quinquefolia</i> M. Bieb.	not accepted	Cardamine quinquefolia		Fl. Taur.-Cauc. 2: 109. (1808).	Cardamineae
<i>Dentaria repens</i> Franch.	not accepted	Cardamine repens		Bull. Soc. Bot. France 32: 5. (1885).	Cardamineae
<i>Dentaria rhomboides</i> (Pers.) Greene	not accepted	Cardamine repens	<i>Arabis rhomboides</i>	Pittonia 3: 124. (1896).	Cardamineae
<i>Dentaria rotundifolia</i> (Michx.) Greene	not accepted	Cardamine bulbosa	<i>Cardamine rotundifolia</i>	Pittonia 3: 124. (1896).	Cardamineae
<i>Dentaria rupicola</i> (O.E. Schulz) Rydb.	not accepted	Cardamine rupicola	<i>Cardamine californica</i> var. <i>rupicola</i>	Fl. Rocky Mtns.: 348. (1917).	Cardamineae
<i>Dentaria savensis</i> (O.E. Schulz) H.F. Wehrh.	not accepted	Cardamine waldsteinii	<i>Cardamine savensis</i>	Gartenstaeden 1: 479. (1930) [nom illeg.]	Cardamineae
<i>Dentaria sibirica</i> (O.E. Schulz) N. Busch	not accepted	Cardamine glanduligera subsp. <i>sibirica</i>	<i>Cardamine glandulosa</i> subsp. <i>sibirica</i>	Komarov, V.L. (ed.), Fl. URSS 8: 151. (1939).	Cardamineae
<i>Dentaria sino-manchurica</i> Kitag.	not accepted	Cardamine macrophylla		Rep. Inst. Sci. Res. Manch. 4: 111. (1940), pro syn.	Cardamineae
<i>Dentaria sinuata</i> (Greene) Greene	not accepted	Cardamine californica	<i>Cardamine sinuata</i>	Pittonia 3: 123. (1896).	Cardamineae
<i>Dentaria tenuifolia</i> Ledeb.	not accepted	Cardamine trifida		Mém. Acad. Imp. Sci. St.-Petersbourg 5: 547. (1815).	Cardamineae
<i>Dentaria trifida</i> Lam. ex Poir.	not accepted	Cardamine trifida		Lamarck, J.B.A.P. de Monnet de, Encycl. Suppl. 2: 465. (1811).	Cardamineae
<i>Dentaria trifolia</i> Waldst. & Kit.	not accepted	Cardamine waldsteinii		Descr. Icon. Pl. Rar. Hung. 2: 148, tab. 139. (1804).	Cardamineae
<i>Dentaria wallichii</i> G. Don	not accepted	Cardamine macrophylla		Gen. Hist. 1: 172. (1831).	Cardamineae
<i>Dentaria willdenowii</i> Tausch	not accepted	Cardamine macrophylla	<i>Cardamine macrophylla</i>	Flora (Regensburg) 19: 403. (1836) [nom illeg.]	Cardamineae
Descurainia adenophora (Wooton & Standl.) O.E. Schulz	accepted		<i>Sophia adenophora</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 321. (1924).	Descurainieae
<i>Descurainia adpressa</i> Boelcke	not accepted	Descurainia stricta		Kiesling, R., Fl. San Juan 1: 226. (1994).	Descurainieae
<i>Descurainia altoandina</i> Romanczuk	not accepted	Descurainia pimpinellifolia		Hickenia 2: 27. (1984).	Descurainieae
<i>Descurainia andrenarum</i> (Cockereil) Cory	not accepted	Descurainia pinnata subsp. <i>pinnata</i>	<i>Sophia andrenarum</i>	Rhodora 38: 406. (1936).	Descurainieae
Descurainia antarctica (E. Fourn.) O.E. Schulz	accepted		<i>Sisymbrium antarcticum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 334. (1924).	Descurainieae
<i>Descurainia antarctica</i> var. <i>antarctica</i> (E. Fourn.) O.E. Schulz	not accepted		<i>Sisymbrium antarcticum</i>		Descurainieae
<i>Descurainia antarctica</i> var. <i>bonarellii</i> O.E. Schulz	not accepted	Descurainia antarctica		Feddes Rept. 33: 184. (1933).	Descurainieae
<i>Descurainia antarctica</i> var. <i>patagonica</i> (Speg.) O.E. Schulz	not accepted	Descurainia antarctica	<i>Descurainia canescens</i> var. <i>patagonica</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 335. (1924).	Descurainieae
<i>Descurainia antarctica</i> var. <i>purpureola</i> (Speg.) O.E. Schulz	not accepted	Descurainia antarctica	<i>Descurainia canescens</i> var. <i>purpureola</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 334. (1924).	Descurainieae
<i>Descurainia appendiculata</i> (Griseb.) O.E. Schulz	not accepted	Descurainia erodifolia	<i>Sisymbrium canescens</i> var. <i>appendiculatum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 332. (1924).	Descurainieae
<i>Descurainia appendiculata</i> var. <i>angustisecta</i> O.E. Schulz	not accepted	Descurainia erodifolia		Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 332. (1924).	Descurainieae
<i>Descurainia argentea</i> O.E. Schulz	not accepted	Descurainia antarctica		Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 333. (1924).	Descurainieae
<i>Descurainia argentina</i> O.E. Schulz	not accepted	Descurainia erodifolia		Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 331. (1924).	Descurainieae
<i>Descurainia argentina</i> var. <i>brachysiliqua</i> (Chodat & Wiltzek) O.E. Schulz	not accepted	Descurainia erodifolia	<i>Sisymbrium canescens</i> f. <i>brachysiliquum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 331. (1924).	Descurainieae
Descurainia artemisioides Svent.	accepted			Bol. Inst. Nac. Invest. Agron. (Madrid) 13(28): 57. (1953).	Descurainieae
Descurainia athrocarpa (A. Gray) O.E. Schulz	accepted		<i>Sisymbrium athrocarpum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 340. (1924).	Descurainieae
<i>Descurainia athrocarpa</i> var. <i>gigliana</i> (Muschl.) O.E. Schulz	not accepted	Descurainia athrocarpa	<i>Descurainia gigliana</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 341. (1924).	Descurainieae
<i>Descurainia athrocarpa</i> var. <i>macrorrhiza</i> O.E. Schulz	not accepted	Descurainia athrocarpa		Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 341. (1924).	Descurainieae
<i>Descurainia bartschii</i> O.E. Schulz	not accepted	Descurainia sophia subsp. <i>bartschii</i>		Nötzli, Bot. Gart. Berlin-Dahlem 11: 391. (1925).	Descurainieae
<i>Descurainia boryi</i> (Bolis) Des Moul.	not accepted	Murbeckiella boryi	<i>Cardamine boryi</i>	Actes Acad. Roy. Sci. Belgique 7: 383. (1945).	Descurainieae
Descurainia bourgaeana (E. Fourn.) Webb	accepted		<i>Sisymbrium bourgaeum</i>	Schub. O.E. in Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 345. (1924).	Descurainieae
<i>Descurainia brachycarpa</i> (Richardson) O.E. Schulz	not accepted	Descurainia pinnata subsp. <i>brachycarpa</i>	<i>Sisymbrium brachycarpum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 325. (1924) [nom illeg.].	Descurainieae
<i>Descurainia brachycarpa</i> Prantl ex Reiche	not accepted	Descurainia depressa	<i>Sisymbrium brachycarpum</i>	Fl. Chile 1: 118. (1896).	Descurainieae
<i>Descurainia brachycarpa</i> var. <i>nelsonii</i> (Rydb.) O.E. Schulz	not accepted	Descurainia nelsonii	<i>Sophia nelsonii</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 326. (1924) [nom illeg.].	Descurainieae
<i>Descurainia brevifurcata</i> Bocklaek ex Mart.-Laborde	not accepted	Descurainia erodifolia		Kiesling, R., Fl. San Juan 1: 225. (1994).	Descurainieae
Descurainia brevisiliqua (Detling) Al-Shehbaz & Goodson	accepted		<i>Descurainia obtusa</i> subsp. <i>brevisiliqua</i>	Harvard Pap. Bot. 12: 421. (2007).	Descurainieae
Descurainia californica (A. Gray) O.E. Schulz	accepted		<i>Smeilowskia californica</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 330. (1924).	Descurainieae
<i>Descurainia canescens</i> (Nutt.) Prantl	not accepted	Descurainia pinnata subsp. <i>pinnata</i>	<i>Sisymbrium canescens</i>	Engler, H.G.A. & Prantl, K.A.E., Naturl. Pflanzenfam. 3(2): 192. (1891).	Descurainieae
<i>Descurainia canescens</i> var. <i>appendiculata</i> (Griseb.) Hosseus	not accepted	Descurainia erodifolia	<i>Sisymbrium canescens</i> var. <i>appendiculatum</i>	Bol. Acad. Nac. Ci. Córdoba 26: 115. (1921).	Descurainieae
<i>Descurainia canescens</i> var. <i>patagonica</i> Speg.	not accepted	Descurainia antarctica		Anales Mus. Nac. Buenos Aires 7: 221. (1902).	Descurainieae
<i>Descurainia canescens</i> var. <i>pimpinellifolia</i> (Barnéoud) Prantl ex Reiche	not accepted	Descurainia pimpinellifolia	<i>Sisymbrium pimpinellifolium</i>	Anales Univ. Chile 90: 150. (1895).	Descurainieae
<i>Descurainia canescens</i> var. <i>purpureola</i> Speg.	not accepted	Descurainia antarctica		Anales Mus. Nac. Buenos Aires 7: 220. (1902).	Descurainieae
Descurainia canoensis Al-Shehbaz	accepted			Al-Shehbaz, I.A. et al., Kew Bulletin 68(2): 222. (2013).	Descurainieae
<i>Descurainia chubutica</i> O.E. Schulz	not accepted	Rorippa philippiana		Feddes Rept. 33: 184. (1933).	Cardamineae
Descurainia cleefii Al-Shehbaz	accepted			Harvard Pap. Bot. 17(2): 223. (2012).	Descurainieae
<i>Descurainia cumingiana</i> (Fisch. & C.A. Mey.) Prantl	not accepted	Descurainia nuttallii	<i>Sisymbrium cumingianum</i>	Engler, H.G.A. & Prantl, K.A.E., Naturl. Pflanzenfam. 3(2): 192. (1891).	Descurainieae
<i>Descurainia cumingiana</i> var. <i>cumingiana</i> (Fisch. & C.A. Mey.) Prantl	not accepted	Descurainia nuttallii	<i>Sisymbrium cumingianum</i>		Descurainieae
<i>Descurainia cumingiana</i> var. <i>elegantula</i> (Phil.) O.E. Schulz	not accepted	Descurainia nuttallii	<i>Sisymbrium elegantulum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 323. (1924).	Descurainieae
<i>Descurainia cumingiana</i> var. <i>glabrescens</i> (Speg.) O.E. Schulz	not accepted	Descurainia nuttallii	<i>Sisymbrium glabrescens</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 323. (1924).	Descurainieae

<i>Descurainia cumingiana</i> var. <i>letoearpa</i> O.E. Schulz	not accepted	<i>Descurainia antarctica</i>		Feddes Repert. 31: 118. (1933).	Descurainieae
<i>Descurainia cumingiana</i> var. <i>tenuissima</i> (Phil.) Reiche	not accepted	<i>Descurainia nuttallii</i>	<i>Sisymbrium tenuissimum</i>	Fl. Chile 1: 121. (1896).	Descurainieae
<i>Descurainia depressa</i> (Phil.) Prantl ex Reiche	accepted		<i>Sisymbrium depressum</i>	Fl. Chile 1: 118. (1896).	Descurainieae
<i>Descurainia depressa</i> var. <i>depressa</i> (Phil.) Prantl ex Reiche	not accepted				Descurainieae
<i>Descurainia depressa</i> var. <i>plifanli</i> (Maschl.) O.E. Schulz	not accepted	<i>Descurainia depressa</i>	<i>Descurainia plifanli</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 323. (1924).	Descurainieae
<i>Descurainia deserticola</i> (Speg.) Speg.	not accepted	<i>Trichostolium deserticola</i>	<i>Sisymbrium deserticola</i>	Anales Mus. Nac. Buenos Aires 7: 220. (1902).	Descurainieae
<i>Descurainia diversifolia</i> O.E. Schulz	not accepted	<i>Descurainia nuttallii</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 323. (1924).	Descurainieae
<i>Descurainia diversifolia</i> var. <i>cunninghamii</i> O.E. Schulz	not accepted	<i>Descurainia pimpinellifolia</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 324. (1924).	Descurainieae
<i>Descurainia diversifolia</i> var. <i>diversifolia</i> O.E. Schulz	not accepted	<i>Descurainia nuttallii</i>			Descurainieae
<i>Descurainia erodifolia</i> (Phil.) Prantl ex Reiche	accepted		<i>Sisymbrium erodifolium</i>	Fl. Chile 1: 119. (1896).	Descurainieae
<i>Descurainia gilgiana</i> Muschl.	not accepted	<i>Descurainia atrocarpa</i>		Bot. Jahrb. Syst. 40: 272. (1908).	Descurainieae
<i>Descurainiea gilva</i> Svent.	accepted			Bol. Inst. Nac. Invest. Agron. (Madrid) 13(28): 62. (1953).	Descurainieae
<i>Descurainiea glabrescens</i> (Speg.) Speg.	not accepted	<i>Descurainia nuttallii</i>	<i>Sisymbrium glabrescens</i>	Anales Mus. Nac. Buenos Aires 7: 223. (1902).	Descurainieae
<i>Descurainiea glandulifera</i> (Speg.) Gilg & Muschl.	not accepted	<i>Descurainia antarctica</i>	<i>Sisymbrium glanduliferum</i>	Bot. Jahrb. Syst. 42: 487. (1909).	Descurainieae
<i>Descurainiea glaucescens</i> Prantl ex Reiche	not accepted	<i>Descurainia pimpinellifolia</i>	<i>Sisymbrium glaucescens</i>	Fl. Chile 1: 120. (1896).	Descurainieae
<i>Descurainiea gonzaletii</i> Svent.	accepted			Bol. Inst. Nac. Invest. Agron. (Madrid) 13(28): 59. (1953).	Descurainieae
<i>Descurainiea halictorum</i> (Cockerell) O.E. Schulz	not accepted	<i>Descurainia pininata</i> subsp. <i>ochroleuca</i>	<i>Sophia halictorum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 329. (1924).	Descurainieae
<i>Descurainiea hartwegiana</i> (E. Fourn.) Britton	accepted		<i>Sisymbrium hartwegianum</i>	Mem. Torrey Bot. Club 5: 173. (1894).	Descurainieae
<i>Descurainiea heterotricha</i> Speg.	not accepted	<i>Descurainia erodifolia</i>		Anales Mus. Nac. Buenos Aires 7: 221. (1902).	Descurainieae
<i>Descurainiea impatiens</i> (Cham. & Schldt.) O.E. Schulz	accepted		<i>Nasturtium impatiens</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 318. (1924).	Descurainieae
<i>Descurainiea incana</i> (Bernh. ex Fisch. & C.A. Mey.) Dorn	accepted		<i>Sisymbrium incanum</i>	Vasc. Pl. Wyom.: 107, 296. (1888).	Descurainieae
<i>Descurainiea incisa</i> (Engelm. ex A. Gray) Britton	accepted		<i>Sisymbrium incisum</i>	Mem. Torrey Bot. Club 5: 173. (1894).	Descurainieae
<i>Descurainiea incisa</i> subsp. <i>filipes</i> (A. Gray) Rollins	not accepted	<i>Descurainia longipedicellata</i>	<i>Sisymbrium incisum</i> var. <i>filipes</i>	Harvard Pap. Bot. 1(4): 45. (1993).	Descurainieae
<i>Descurainiea incisa</i> subsp. <i>incisa</i> (Engelm. ex A. Gray) Britton	accepted		<i>Sisymbrium incisum</i>		Descurainieae
<i>Descurainiea incisa</i> subsp. <i>paysonii</i> (Detling) Rollins	accepted		<i>Descurainia pininata</i> subsp. <i>paysonii</i>	Harvard Pap. Bot. 1(4): 46. (1993).	Descurainieae
<i>Descurainiea incisa</i> subsp. <i>viscosa</i> (Rydb.) Rollins	not accepted	<i>Descurainia incisa</i> subsp. <i>incisa</i>	<i>Sophia viscosa</i>	Cruceferae Continentali North Amer.: 345. (1993).	Descurainieae
<i>Descurainiea intermedia</i> (Rydb.) Daniels	not accepted	<i>Descurainia pininata</i> subsp. <i>brachycarpa</i>	<i>Sophia intermedia</i>	Univ. Missouri Stud., Sci. Ser. 1: 289. (1907).	Descurainieae
<i>Descurainiea irio</i> (L.) Webb & Berthel.	not accepted	<i>Sisymbrium irio</i>	<i>Sisymbrium irio</i>	Webb, P.B. et al., Hist. Nat. Iles Canaries 3, 2 (Phyt. Canar. 1): 73. (1836).	Sisymbrieae
<i>Descurainiea kenholli</i> Al-Shehbaz	accepted			Harvard Pap. Bot. 12: 395. (2007)	Descurainieae
<i>Descurainiea kochii</i> (Petri) O.E. Schulz	accepted		<i>Sisymbrium kochii</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 315. (1924).	Descurainieae
<i>Descurainiea latiliqua</i> O.E. Schulz	not accepted	<i>Descurainia depressa</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 336. (1924).	Descurainieae
<i>Descurainiea lensii</i> Bravell	accepted			Ciud. Bot. Canaria 17: 24. (1973).	Descurainieae
<i>Descurainiea leptoclada</i> Muschl.	not accepted	<i>Descurainia myriophylla</i>		Bot. Jahrb. Syst. 40: 272. (1908).	Descurainieae
<i>Descurainiea leptoclada</i> var. <i>daycarpa</i> O.E. Schulz	not accepted	<i>Descurainia myriophylla</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 338. (1924).	Descurainieae
<i>Descurainiea leptoclada</i> var. <i>glabridiosa</i> O.E. Schulz	not accepted	<i>Descurainia myriophylla</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 338. (1924).	Descurainieae
<i>Descurainiea longipedicellata</i> (E. Fourn.) O.E. Schulz	accepted		<i>Sisymbrium longipedicellatum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 324. (1924).	Descurainieae
<i>Descurainiea macrodel</i> O.E. Schulz	not accepted	<i>Descurainia atrocarpa</i>		Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 81. (1930).	Descurainieae
<i>Descurainiea magna</i> (Rydb.) F.C. Gates	not accepted	<i>Descurainia pininata</i> subsp. <i>brachycarpa</i>	<i>Sophia magna</i>	Trans. Kansas Acad. Sci. 42: 137. (1940).	Descurainieae
<i>Descurainiea menziesii</i> (DC.) O.E. Schulz	not accepted	<i>Descurainia pininata</i> subsp. <i>menziesii</i>	<i>Cardamine menziesii</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 328. (1924).	Descurainieae
<i>Descurainiea millefolia</i> (Jacq.) Webb & Berthel.	accepted		<i>Sisypis millefolia</i>	Webb, P.B. et al., Hist. Nat. Iles Canaries 3, 2 (Phyt. Canar. 1): 73. (1836).	Descurainieae
<i>Descurainiea minutiflora</i> Prantl ex Reiche	not accepted	<i>Descurainia stricta</i>	<i>Sisymbrium minutiflorum</i>	Fl. Chile 1: 118. (1896) [basion illeg.]	Descurainieae
<i>Descurainiea multifida</i> (Pursh) O.E. Schulz	not accepted	<i>Descurainia pininata</i> subsp. <i>pininata</i>	<i>Cardamine multifida</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 328. (1924).	Descurainieae
<i>Descurainiea multiflora</i> Cory	not accepted	<i>Descurainia pininata</i> subsp. <i>pininata</i>		Rhodora 38: 404. (1936).	Descurainieae
<i>Descurainiea myriophylla</i> (Willd. ex DC.) R.E. Fr.	accepted		<i>Sisymbrium myriophyllum</i>	Nova Acta Regiae Soc. Sci. Upsal., ser. 4, 1: 143. (1905).	Descurainieae
<i>Descurainiea myriophylla</i> var. <i>glabridiosa</i> O.E. Schulz	not accepted	<i>Descurainia myriophylla</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 336. (1924).	Descurainieae
<i>Descurainiea nana</i> Romanczuk	not accepted	<i>Descurainia antarctica</i>		Hickens 2: 29. (1984).	Descurainieae
<i>Descurainiea nelsonii</i> (Rydb) Goodson & Al-Shehbaz	accepted		<i>Sophia nelsonii</i>	Harvard Pap. Bot. 12: 422. (2007).	Descurainieae
<i>Descurainiea nuttallii</i> (Colla) O.E. Schulz	accepted		<i>Sisymbrium nuttallii</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 323. (1924).	Descurainieae
<i>Descurainiea obtusa</i> (Greene) O.E. Schulz	accepted		<i>Sophia obtusa</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 321. (1924).	Descurainieae
<i>Descurainiea obtusa</i> subsp. <i>adenophora</i> (Wooton & Standl.) Detling	not accepted	<i>Descurainia adenophora</i>	<i>Sophia adenophora</i>	Amer. Midl. Naturalist 22: 498. (1939).	Descurainieae
<i>Descurainiea obtusa</i> subsp. <i>brevisiliqua</i> Detling	not accepted	<i>Descurainia brevisiliqua</i>		Amer. Midl. Naturalist 22: 499. (1939).	Descurainieae
<i>Descurainiea obtusa</i> subsp. <i>obtusata</i> (Greene) O.E. Schulz	not accepted	<i>Descurainia obtusa</i>	<i>Sophia obtusa</i>		Descurainieae
<i>Descurainiea paradisica</i> (A. Nelson & P.B. Kenn.) O.E. Schulz	accepted		<i>Sophia paradisica</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 331. (1924).	Descurainieae
<i>Descurainiea paradisica</i> subsp. <i>nevadensis</i> Rollins	not accepted	<i>Descurainia paradisica</i>		Cruceferae Continentali North Amer.: 348. (1993).	Descurainieae
<i>Descurainiea paradisica</i> subsp. <i>paradisica</i> (A. Nelson & P.B. Kenn.) O.E. Schulz	not accepted	<i>Descurainia paradisica</i>	<i>Sophia paradisica</i>		Descurainieae
<i>Descurainiea perkinsiana</i> Muschl.	not accepted	<i>Descurainia myriophylla</i>		Bot. Jahrb. Syst. 49: 199. (1913).	Descurainieae
<i>Descurainiea pycnosiana</i> Des Moul.	not accepted	<i>Murbeckiella pinnatifida</i>		Actes Acad. Roy. Sci. Bordeaux 7: 353. (1845).	Oreophytoneae
<i>Descurainiea pflanzlii</i> Muschl.	not accepted	<i>Descurainia depressa</i>		Bot. Jahrb. Syst. 49: 200. (1913).	Descurainieae
<i>Descurainiea pimpinellifolia</i> (Barnéoud) O.E. Schulz	accepted		<i>Sisymbrium pimpinellifolium</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 333. (1924).	Descurainieae
<i>Descurainiea pimpinellifolia</i> var. <i>glaucescens</i> (Prantl ex Reiche) O.E. Schulz	not accepted	<i>Descurainia pimpinellifolia</i>	<i>Descurainia glaucescens</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 334. (1924).	Descurainieae
<i>Descurainiea pininata</i> (Walter) Britton	accepted		<i>Erysimum pininatum</i>	Mem. Torrey Bot. Club 5: 173. (1894).	Descurainieae
<i>Descurainiea pininata</i> subsp. <i>brachycarpa</i> (Richardson) Detling	accepted		<i>Sisymbrium brachycarpon</i>	Amer. Midl. Naturalist 22: 509. (1939).	Descurainieae
<i>Descurainiea pininata</i> subsp. <i>filipes</i> (A. Gray) Detling	not accepted	<i>Descurainia longipedicellata</i>	<i>Sisymbrium incisum</i> var. <i>filipes</i>	Amer. Midl. Naturalist 22: 513. (1939).	Descurainieae
<i>Descurainiea pininata</i> subsp. <i>glabra</i> (Wooton & Standl.) Detling	accepted		<i>Sophia glabra</i>	Amer. Midl. Naturalist 22: 507. (1939).	Descurainieae
<i>Descurainiea pininata</i> subsp. <i>halictorum</i> (Cockerell) Detling	not accepted	<i>Descurainia pininata</i> subsp. <i>ochroleuca</i>		Amer. Midl. Naturalist 22: 505. (1939).	Descurainieae
<i>Descurainiea pininata</i> subsp. <i>intermedia</i> (Rydb.) Detling	not accepted	<i>Descurainia pininata</i> subsp. <i>brachycarpa</i>	<i>Sophia halictorum</i>	Amer. Midl. Naturalist 22: 511. (1939).	Descurainieae
<i>Descurainiea pininata</i> subsp. <i>menziesii</i> (DC.) Detling	unresolved		<i>Sophia intermedia</i>	Amer. Midl. Naturalist 22: 508. (1939).	Descurainieae
<i>Descurainiea pininata</i> subsp. <i>nelsonii</i> (Rydb.) Detling	not accepted	<i>Descurainia nelsonii</i>	<i>Cardamine menziesii</i>	Amer. Midl. Naturalist 22: 512. (1939).	Descurainieae
<i>Descurainiea pininata</i> subsp. <i>ochroleuca</i> (Wooton) Detling	accepted		<i>Sophia nelsonii</i>	Amer. Midl. Naturalist 22: 504. (1939).	Descurainieae
<i>Descurainiea pininata</i> subsp. <i>paysonii</i> Detling	not accepted	<i>Descurainia incisa</i> subsp. <i>paysonii</i>	<i>Sophia ochroleuca</i>	Amer. Midl. Naturalist 22: 515. (1939).	Descurainieae
<i>Descurainiea pininata</i> subsp. <i>pininata</i> (Walter) Britton	accepted		<i>Erysimum pininatum</i>		Descurainieae
<i>Descurainiea pininata</i> var. <i>brachycarpa</i> (Richardson) Fernald	not accepted	<i>Descurainia pininata</i> subsp. <i>brachycarpa</i>	<i>Sisymbrium brachycarpon</i>	Rhodora 42: 266. (1940).	Descurainieae
<i>Descurainiea pininata</i> var. <i>filipes</i> (A. Gray) M. Peck	not accepted	<i>Descurainia longipedicellata</i>	<i>Sisymbrium incisum</i> var. <i>filipes</i>	Madroño 6: 133. (1941).	Descurainieae
<i>Descurainiea pininata</i> var. <i>nelsonii</i> (Rydb.) M. Peck	not accepted	<i>Descurainia nelsonii</i>	<i>Sophia nelsonii</i>	Madroño 6: 134. (1941).	Descurainieae
<i>Descurainiea pininata</i> var. <i>ochroleuca</i> (Wooton) Shinners	not accepted	<i>Descurainia pininata</i> subsp. <i>ochroleuca</i>	<i>Sophia ochroleuca</i>	Field & Lab. 17: 145. (1949).	Descurainieae
<i>Descurainiea pinnatifida</i> (Lam.) Webb	not accepted	<i>Murbeckiella pinnatifida</i>	<i>Arabis pinnatifida</i>	Iter, Hisp.: 75. (1838).	Oreophytoneae
<i>Descurainiea preauxiana</i> (Webb) Webb ex O.E. Schulz	accepted		<i>Sisymbrium preauxianum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 344. (1924).	Descurainieae
<i>Descurainiea preauxiana</i> var. <i>briquetii</i> (Phil.) O.E. Schulz	not accepted	<i>Descurainia preauxiana</i>	<i>Sisymbrium briquetii</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 345. (1924).	Descurainieae
<i>Descurainiea preauxiana</i> var. <i>preauxiana</i> (Webb) Webb ex O.E. Schulz	not accepted		<i>Sisymbrium preauxianum</i>		Descurainieae
<i>Descurainiea pulcherrima</i> Muschl.	not accepted	<i>Descurainia myriophylla</i>		Bot. Jahrb. Syst. 49: 200. (1913).	Descurainieae
<i>Descurainiea ramosissima</i> Rollins	not accepted	<i>Descurainia pininata</i> subsp. <i>brachycarpa</i>		Contr. Gray Herb. 214: 3. (1884).	Descurainieae
<i>Descurainiea richardsonii</i> O.E. Schulz	not accepted	<i>Descurainia incana</i>	<i>Sisymbrium incanum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 318. (1924). [nom illeg.]	Descurainieae
<i>Descurainiea richardsonii</i> subsp. <i>incisa</i> (Engelm. ex A. Gray) Detling	not accepted	<i>Descurainia incisa</i> subsp. <i>incisa</i>	<i>Sisymbrium incisum</i>	Amer. Midl. Naturalist 22: 494. (1939). [nom illeg.]	Descurainieae

<i>Descurainia richardsonii</i> subsp. <i>procera</i> (Greene) Detling	not accepted	<i>Descurainia incana</i>	<i>Sophia procera</i>	Amer. Midl. Naturalist 22: 491. (1939). [nom illeg.]	Descurainieae
<i>Descurainia richardsonii</i> subsp. <i>viscosa</i> (Rydb.) Detling	not accepted	<i>Descurainia incisa</i> subsp. <i>incisa</i>	<i>Sophia viscosa</i>	Amer. Midl. Naturalist 22: 492. (1939). [nom illeg.]	Descurainieae
<i>Descurainia rubescens</i> (Phil.) Prantl ex Reiche	not accepted	<i>Descurainia stricta</i>	<i>Sisymbrium rubescens</i>	Fl. Chile 1: 118. (1995).	Descurainieae
<i>Descurainia rydbergii</i> O.E. Schulz	not accepted	<i>Descurainia incisa</i> subsp. <i>incisa</i>	<i>Sisymbrium sagittatum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 319. (1924).	Descurainieae
<i>Descurainia sagittata</i> (Hook. & Arn.) Gilg & Muschl.	not accepted	<i>Sisymbrium sagittatum</i>	<i>Sophia serrata</i>	Bot. Jahrb. Syst. 42: 487. (1909).	Thelypodieae
<i>Descurainia serrata</i> (Greene) O.E. Schulz	not accepted	<i>Descurainia incisa</i> subsp. <i>incisa</i>	<i>Sisymbrium sophia</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 317. (1924).	Descurainieae
<i>Descurainia sophia</i> (L.) Webb ex Prantl	accepted		<i>Sisymbrium sophia</i>	Engler, H.G.A. & Prantl, K.A.E., Naturf. Pflanzenfam. 3(2): 192. (1891).	Descurainieae
<i>Descurainia sophia</i> subsp. <i>bartschii</i> (O.E. Schulz) Vural	accepted		<i>Descurainia bartschii</i>	Ann. Bot. Fenn. 46(1): 65. (2009).	Descurainieae
<i>Descurainia sophia</i> var. <i>brachycarpa</i> (Boiss.) O.E. Schulz	not accepted	<i>Descurainia sophia</i>	<i>Sisymbrium sophia</i> var. <i>brachycarpum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 315. (1924).	Descurainieae
<i>Descurainia sophia</i> var. <i>macrophylla</i> (Barnéoud) Prantl ex Reiche	not accepted	<i>Descurainia nuttallii</i>	<i>Sisymbrium macrophyllum</i>	Anales Univ. Chile 90: 149. (1895).	Descurainieae
<i>Descurainia sophia</i> var. <i>sophia</i> (L.) Webb ex Prantl	not accepted	<i>Descurainia sophia</i>	<i>Sisymbrium sophia</i>		Descurainieae
<i>Descurainiea sophioides</i> (Fisch. ex Hook.) O.E. Schulz	accepted		<i>Sisymbrium saphioides</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 316. (1924).	Descurainieae
<i>Descurainiea streptocarpa</i> (E. Fourn.) O.E. Schulz	accepted		<i>Sisymbrium streptocarpum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 317. (1924).	Descurainieae
<i>Descurainia stricta</i> (Phil.) Prantl ex Reiche	accepted		<i>Sisymbrium strictum</i>	Fl. Chile 1: 117. (1895).	Descurainieae
<i>Descurainia stricta</i> f. <i>umbellifera</i> (Phil.) O.E. Schulz	not accepted	<i>Descurainia pimpinellifolia</i>	<i>Sisymbrium umbelliferum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 337. (1924).	Descurainieae
<i>Descurainia stricta</i> var. <i>florida</i> (Phil.) O.E. Schulz	not accepted	<i>Descurainia stricta</i>	<i>Sisymbrium floridum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 337. (1924).	Descurainieae
<i>Descurainia stricta</i> var. <i>minutiflora</i> (Prantl ex Reiche) O.E. Schulz	not accepted	<i>Descurainia stricta</i>	<i>Descurainia minutiflora</i> [<i>Sisymbrium minutiflorum</i>]	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 338. (1924).	Descurainieae
<i>Descurainia stricta</i> var. <i>rubescens</i> (Phil.) O.E. Schulz	not accepted	<i>Descurainia stricta</i>	<i>Sisymbrium rubescens</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 338. (1924).	Descurainieae
<i>Descurainia subscandens</i> (Speg.) Gilg & Muschl.	not accepted	<i>Mostacillastrum subscandens</i>	<i>Sisymbrium subscandens</i>	Bot. Jahrb. Syst. 42: 487. (1909).	Thelypodieae
<i>Descurainia tanacetifolia</i> (L.) Prantl	accepted		<i>Sisymbrium tanacetifolium</i>	Engler, H.G.A. & Prantl, K.A.E., Naturf. Pflanzenfam. 3(2): 192. (1892).	Descurainieae
<i>Descurainia tanacetifolia</i> subsp. <i>suffruticosa</i> (H.J. Coste & Soulié) Jauzein	accepted		<i>Sisymbrium tanacetifolium</i> var. <i>suffruticosum</i>	Biocose Mésogéen 27(4): 116. (2010).	Descurainieae
<i>Descurainia tenuissima</i> (Phil.) Speg.	not accepted	<i>Descurainia myriophylla</i>	<i>Sisymbrium tenuissimum</i>	Anales Mus. Nac. Buenos Aires 7: 221. (1902).	Descurainieae
<i>Descurainia tillicacensis</i> (Walp.) Lillo	not accepted	<i>Descurainia myriophylla</i>	<i>Sisymbrium tillicacense</i>	Phytogeogr. Tucumán: 228. (1919).	Descurainieae
<i>Descurainia tillicacensis</i> var. <i>dasycarpa</i> O.E. Schulz	not accepted	<i>Descurainia depressa</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 339. (1924).	Descurainieae
<i>Descurainia tillicacensis</i> var. <i>glandulosa</i> O.E. Schulz	not accepted	<i>Descurainia myriophylla</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 339. (1924).	Descurainieae
<i>Descurainia torulosa</i> Rollins	accepted			J. Arnold Arbor. 64: 499. (1983).	Descurainieae
<i>Descurainia urbaniana</i> Muschl.	not accepted	<i>Descurainia atrocarpa</i>		Bot. Jahrb. Syst. 40: 271. (1908).	Descurainieae
<i>Descurainia viretii</i> (E. Fourn.) O.E. Schulz	accepted		<i>Sisymbrium viretii</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 322. (1924).	Descurainieae
<i>Desideria baigoinensis</i> (K.C. Kuan & Z.X. An) Al-Shehbaz	not accepted	<i>Solms-laubachia baigoinensis</i>	<i>Christolea baigoinensis</i>	Ann. Missouri Bot. Gard. 87: 561. (2000).	Euclidieae
<i>Desideria flabellata</i> (Regel) Al-Shehbaz	not accepted	<i>Solms-laubachia flabellata</i>	<i>Parrya flabellata</i>	Ann. Missouri Bot. Gard. 87: 558. (2000).	Euclidieae
<i>Desideria haranensis</i> Al-Shehbaz	not accepted	<i>Solms-laubachia haranensis</i>	<i>Erimanopsis pumila</i>	Ann. Missouri Bot. Gard. 87: 559. (2000).	Euclidieae
<i>Desideria himalayensis</i> (Cambessa.) Al-Shehbaz	not accepted	<i>Solms-laubachia himalayensis</i>	<i>Cheiranthus himalayensis</i>	Ann. Missouri Bot. Gard. 87: 555. (2000).	Euclidieae
<i>Desideria incana</i> (Ovcz.) Al-Shehbaz	not accepted	<i>Solms-laubachia incana</i>	<i>Christolea incana</i>	Ann. Missouri Bot. Gard. 87: 558. (2000).	Euclidieae
<i>Desideria linearis</i> (N. Busch) Al-Shehbaz	not accepted	<i>Solms-laubachia linearis</i>	<i>Christolea linearis</i>	Ann. Missouri Bot. Gard. 87: 556. (2000).	Euclidieae
<i>Desideria mieheorum</i> Al-Shehbaz	not accepted	<i>Solms-laubachia mieheorum</i>		Novon 15(1): 1. (2005).	Euclidieae
<i>Desideria mirabilis</i> Pamp.	not accepted	<i>Solms-laubachia mirabilis</i>		Bull. Soc. Bot. Ital. 1926: 107. 111. (1926).	Euclidieae
<i>Desideria nepalensis</i> H. Hara	not accepted	<i>Solms-laubachia nepalensis</i>		J. Jap. Bot. 59: 254. (1975).	Euclidieae
<i>Desideria pamirica</i> Sustova	not accepted	<i>Solms-laubachia mirabilis</i>		Novosti Sist. Vyssh. Rast. 10: 163. (1973).	Euclidieae
<i>Desideria prolifera</i> (Maxim.) Al-Shehbaz	not accepted	<i>Solms-laubachia prolifera</i>	<i>Parrya prolifera</i>	Ann. Missouri Bot. Gard. 87: 559. (2000).	Euclidieae
<i>Desideria pumila</i> (Kurz) Al-Shehbaz	not accepted	<i>Solms-laubachia pumila</i>	<i>Parrya pumila</i>	Ann. Missouri Bot. Gard. 87: 560. (2000).	Euclidieae
<i>Desideria stewartii</i> (T. Anderson) Al-Shehbaz	not accepted	<i>Solms-laubachia stewartii</i>	<i>Cheiranthus stewartii</i>	Ann. Missouri Bot. Gard. 87: 556. (2000).	Euclidieae
<i>Diestrophia cristata</i> Fisch. & C.A. Mey.	not accepted	<i>Aethionema diestrophis</i>		Index Sem. Horti Petropol. 2: 36. (1835), non <i>Aethionema cristatum</i> DC.	Aethionemeae
<i>Diceratella atata</i> Jonsell & Moggi	accepted			Nordic J. Bot. 3: 348. (1983).	Anastasioeae
<i>Diceratella canescens</i> (Boiss.) Boiss.	accepted		<i>Diceratella canescens</i>	Fl. Orient. 1: 315. (1867).	Anastasioeae
<i>Diceratella elliptica</i> (R. Br. ex DC.) Jonsell	accepted		<i>Matthiola elliptica</i>	Bot. Not. 132: 526. (1979).	Anastasioeae
<i>Diceratella floccosa</i> (Boiss.) Boiss.	accepted		<i>Diceratella floccosum</i>	Fl. Orient. 1: 315. (1867).	Anastasioeae
<i>Diceratella incana</i> Balf.f.	accepted			Proc. Roy. Soc. Edinburgh 11: 500. (1882).	Anastasioeae
<i>Diceratella inermis</i> Jonsell	accepted			Bot. Not. 132: 526. (1979).	Anastasioeae
<i>Diceratella psillichoides</i> Chiov.	accepted			Fl. Somalia: 76. (1929).	Anastasioeae
<i>Diceratella revollii</i> (Franch.) Jonsell	accepted		<i>Morettia revollii</i>	Opera Bot. 121: 143. (1993).	Anastasioeae
<i>Diceratella ruspoliana</i> Engl.	not accepted	<i>Diceratella smithii</i>		Annuario Reale Ist. Bot. Roma 9: 248. (1899).	Anastasioeae
<i>Diceratella sahariana</i> R. Corti	not accepted	<i>Morettia philaeana</i>		Nuovo Giorn. Bot. Ital., n.s. 45: 212. (1939).	Anastasioeae
<i>Diceratella sinuata</i> (Franch.) Oliv.	not accepted	<i>Diceratella incana</i>	<i>Notoceras sinuata</i>	James, F.L., The Unknown Horn of Africa: 318. (1888).	Anastasioeae
<i>Diceratella smithii</i> (Baker f.) Jonsell	accepted		<i>Matthiola smithii</i>	Bot. Not. 131: 253. (1978).	Anastasioeae
<i>Diceratella umbrosa</i> Engl.	not accepted	<i>Diceratella incana</i>		Bot. Jahrb. Syst. 32: 98. (1902).	Anastasioeae
<i>Diceratium canescens</i> Boiss.	not accepted	<i>Diceratella canescens</i>		Ann. Sci. Nat. Bot., sér. 2: 17: 62. (1842). [nom illeg.]	Anastasioeae
<i>Diceratium floccosum</i> Boiss.	not accepted	<i>Diceratella floccosa</i>		Ann. Sci. Nat. Bot., sér. 2: 17: 61. (1842). [nom illeg.]	Anastasioeae
<i>Diceratium prostratum</i> Lag.	not accepted	<i>Notoceras bicornis</i>		Gen. Sp. Pl.: 20. (1816).	Anastasioeae
<i>Dichasanthus aculeolatus</i> (Boiss.) Soják	not accepted	<i>Sisymbrium aculeolatum</i>	<i>Sisymbrium aculeolatum</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 107. (1982).	Sisymbrieae
<i>Dichasanthus brachycarpus</i> (Vassilcz.) Soják	not accepted	<i>Braya parva</i>	<i>Torularia brachycarpa</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 107. (1982).	Euclidieae
<i>Dichasanthus brevipes</i> (Kar. & Kir.) Soják	not accepted	<i>Neotorularia brevipes</i>	<i>Sisymbrium brevipes</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 107. (1982).	Euclidieae
<i>Dichasanthus confertus</i> (Steven ex Turcz.) V.I. Dorof.	not accepted	<i>Sisymbrium confertum</i>	<i>Sisymbrium confertum</i>	Tzvelin, N.M. (ed.), Konspekt Fl. Vost. Evr.: 1: 423. (2012).	Sisymbrieae
<i>Dichasanthus dentatus</i> (Frey & Sini.) Soják	not accepted	<i>Neotorularia dentata</i>	<i>Cryptospora dentata</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 107. (1982).	Euclidieae
<i>Dichasanthus edlricus</i> (Grossh.) Soják	not accepted	<i>Neotorularia contortuplicata</i>	<i>Taxidaria edricae</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 107. (1982).	Euclidieae
<i>Dichasanthus humilis</i> (C.A. Mey.) Soják	not accepted	<i>Braya humilis</i>	<i>Sisymbrium humile</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 107. (1982).	Euclidieae
<i>Dichasanthus korolkowii</i> (Regel & Schmalh.) Soják	not accepted	<i>Rudolf-kameinsii korolkowii</i>	<i>Sisymbrium korolkowii</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 107. (1982).	Euclidieae
<i>Dichasanthus ledebourii</i> (Boiss.) V.I. Dorof.	not accepted	<i>Neotorularia ledebourii</i>	<i>Malcolmia ledebourii</i>	Takhtajan, A.L. (ed.), Konspekt Fl. Kavkaza 3(2): 450. (2012). [nom illeg.]	Euclidieae
<i>Dichasanthus rossicus</i> (O.E. Schulz) Soják	not accepted	<i>Neotorularia rossica</i>	<i>Torularia rossica</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 107. (1982).	Euclidieae
<i>Dichasanthus runcinatus</i> (Lag. ex DC.) V.I. Dorof.	not accepted	<i>Sisymbrium runcinatum</i>	<i>Sisymbrium runcinatum</i>	Takhtajan, A.L. (ed.), Konspekt Fl. Kavkaza 3(2): 450. (2012).	Sisymbrieae
<i>Dichasanthus sergievskianus</i> (Polzohij) Soják	not accepted	<i>Dontostemon pinnatifidus</i> subsp. <i>pinnatifidus</i>	<i>Torularia sergievskiana</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 107. (1982).	Dontostemoneae
<i>Dichasanthus subtilissimus</i> (Popov) Ovcz. & Junussov	accepted		<i>Sisymbrium subtilissimum</i>	Ovczinnikov, P.N. (ed.), Fl. Tadzhikskoi SSR 5: 31, Add. 625. (1978).	Euclidieae
<i>Dichasanthus tetracoides</i> (Boiss. & Hausskn.) Soják	not accepted	<i>Neotorularia tetracoides</i>	<i>Sisymbrium tetracoides</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 107. (1982).	Euclidieae
<i>Dichasanthus torulosus</i> (Desf.) Soják	not accepted	<i>Neotorularia torulosa</i>	<i>Sisymbrium torulosum</i>	Sborn. Nár. Muz. V Praze 38B(1-2): 107. (1982).	Euclidieae
<i>Dichroanthus cinereus</i> (Poir.) Webb & Berthel.	not accepted	<i>Erysimum scoparium</i>	<i>Hesperis cinerea</i>	Webb, P.B. et al., Hist. Nat. Iles Canaries 3, 2 (Phyt. Canar. 1): 67. (1836).	Erysimieae
<i>Dichroanthus mutabilis</i> (L'Hér.) Webb & Berthel.	not accepted	<i>Erysimum bicolor</i>	<i>Cheiranthus mutabilis</i>	Webb, P.B. et al., Hist. Nat. Iles Canaries 3, 2 (Phyt. Canar. 1): 66. (1836).	Erysimieae
<i>Dichroanthus mutabilis</i> var. <i>albescens</i> Webb & Berthel.	not accepted	<i>Erysimum scoparium</i>	<i>Erysimum scoparium</i>	Webb, P.B. et al., Hist. Nat. Iles Canaries 3, 2 (Phyt. Canar. 1): 67. (1836).	Erysimieae
<i>Dichroanthus scoparium</i> (Brouss. ex Willd.) Webb & Berthel.	not accepted	<i>Erysimum scoparium</i>	<i>Cheiranthus scoparium</i>	Webb, P.B. et al., Hist. Nat. Iles Canaries 3, 2 (Phyt. Canar. 1): 68. (1836).	Erysimieae
<i>Dictyophragmus englerianus</i> (Muschl.) O.E. Schulz	accepted		<i>Streptanthus englerianus</i>	Bot. Jahrb. Syst. 66: 92. (1933).	Thelypodieae
<i>Dictyophragmus lactucoides</i> (Förther & Weigend) Al-Shehbaz	accepted		<i>Sisymbrium lactucoides</i>	Harvard Pap. Bot. 11: 90. (2006).	Thelypodieae
<i>Dictyophragmus punensis</i> (Romanczuk) Al-Shehbaz	accepted		<i>Sisymbrium punense</i>	Novon 1: 72. (1991).	Thelypodieae
<i>Dictyosperma algae</i> Regel & Schmalh.	not accepted	<i>Nasturtium officinale</i>		Regel, E.A., Izv. Imp. Obsc. Ljubit. Estestv. Moskovsk. Univ. 34, 2: 5. (1881).	Cardamineae
<i>Didesmus aegyptius</i> (L.) Desv.	accepted		<i>Myragrum aegyptium</i>	J. Bot. Agric. 3: 160. (1815).	Brassicaceae
<i>Didesmus aegyptius</i> var. <i>oblongifolius</i> DC.	not accepted	<i>Didesmus aegyptius</i>		Reg. Veg. Syst. Nat. 2: 658. (1821).	Brassicaceae

<i>Didesmus aegyptius</i> var. <i>pinnatus</i> Jaub. & Spach	not accepted	<i>Didesmus aegyptius</i>		III. Pl. Orient. 5: tab. 436. (1854)	Brassicaceae
<i>Didesmus aegyptius</i> var. <i>tenusifolius</i> (Sm.) Heldr. ex Halácsy	not accepted	<i>Didesmus aegyptius</i>	<i>Bunias tenuifolia</i>	Halácsy, E. von, <i>Consp. Fl. Graec.</i> 1: 121. (1900).	Brassicaceae
<i>Didesmus bipinnatus</i> (Desf.) DC.	accepted		<i>Snapsis bipinnata</i>	Reg. Veg. Syst. Nat. 2: 659. (1821)	Brassicaceae
<i>Didesmus bipinnatus</i> var. <i>dissectus</i> Maire	not accepted	<i>Didesmus bipinnatus</i>		Bull. Soc. Hist. Nat. Afrique N. 36: 89. (1946).	Brassicaceae
<i>Didesmus bipinnatus</i> var. <i>intermedius</i> Maire & Weiller	not accepted	<i>Didesmus bipinnatus</i>		Maire, R.C.J.E., <i>Bull. Soc. Hist. Nat. Afrique N.</i> 36: 89. (1946).	Brassicaceae
<i>Didesmus rostratus</i> Boiss.	not accepted	<i>Erucastris rostrata</i>		Fl. Orient. 1: 405. (1867).	Brassicaceae
<i>Didesmus tenuifolius</i> (Sm.) DC.	not accepted	<i>Didesmus aegyptius</i>	<i>Bunias tenuifolia</i>	Reg. Veg. Syst. Nat. 2: 659. (1821).	Brassicaceae
<i>Didymophysa aucheri</i> Boiss.	accepted			Ann. Sci. Nat. Bot., sér. 2, 17: 179. (1842).	Thlaspiaceae
<i>Didymophysa fedtschenkoana</i> Regel	accepted			Izv. Imp. Obsc. Ljubit. Estestv. Moskovsk. Univ. 34, 2: 8. (1881).	Thlaspiaceae
<i>Didymophysa fedtschenkoana</i> subsp. <i>fedtschenkoana</i> Regel	accepted			Descr. Pl. Nov. Fedtsch.: 6. (1882).	Thlaspiaceae
<i>Didymophysa fedtschenkoana</i> subsp. <i>incisa</i> Junussov & Kamelin	accepted			Fl. Tadzhikhol SSR 5: 262, Add. 628. (1978).	Thlaspiaceae
<i>Dielsiocharis bactriana</i> (Ovcz. & Yunusov) Al-Shehbaz & Junussov	accepted		<i>Arabislopsis bactriana</i>	Novon 13: 170. (2003).	Alyssopsideae
<i>Dielsiocharis kotschyi</i> (Boiss.) O.E. Schulz	accepted		<i>Alyssopsis kotschyi</i>	Engler, H.G.A., <i>Pflanzenreich IV-105</i> (Heft 66): 184. (1924).	Alyssopsideae
<i>Dileptium virginicum</i> (L.) Raf.	not accepted	<i>Lepidium virginicum</i> var. <i>virginicum</i>	<i>Lepidium virginicum</i>	Amer. Monthly Mag. & Crit. Rev.: 267. (1818).	Lepidaceae
<i>Dilophia dutreuilii</i> Franch.	not accepted	<i>Dilophia salsa</i>		Bull. Mus. Hist. Nat. (Paris) 3: 321. (1897).	Eucaliptaceae
<i>Dilophia ebracteata</i> Maxim.	accepted			Fl. Tangut. 1: 72, tab. 28. (1889).	Eucaliptaceae
<i>Dilophia fontana</i> Maxim.	not accepted	<i>Eutrema fontanum</i>		Bull. Acad. Imp. Sci. Saint-Petersbourg 26 (Diagn.): 423. (1880).	Eutremaceae
<i>Dilophia hopkinsonii</i> O.E. Schulz	not accepted	<i>Dilophia ebracteata</i>		Notizbl. Bot. Gart. Berlin-Dahlem 12: 211. (1934).	Eucaliptaceae
<i>Dilophia kaschgarica</i> Rupr.	not accepted	<i>Dilophia salsa</i>		Sert. Tianschan.: 40. (1869).	Eucaliptaceae
<i>Dilophia macrosperma</i> O.E. Schulz	not accepted	<i>Eutrema fontanum</i>		Feddes Repert., Beih. 12: 385. (1922).	Eutremaceae
<i>Dilophia purii</i> D.S. Rawat, L.R. Dangwal & R.D. Gaur	not accepted	<i>Eutrema purii</i>		J. Bombay Nat. Hist. Soc. 93: 282. (1996).	Eutremaceae
<i>Dilophia salsa</i> Thomson	accepted			J. Bot. (Kew Gard. Misc.) 5: 20, tab. 12. (1853).	Eucaliptaceae
<i>Dimitria onuridifolia</i> Ravenna	not accepted	<i>Chilocardamum onuridifolium</i>		Anales Mus. Hist. Nat. Valparaiso 5: 92. (1972).	Thlypodiaceae
<i>Dimorphocarpa candicans</i> (Raf.) Rollins	accepted		<i>Iberis candicans</i>	Cruciferae Continental North Amer.: 361. (1993).	Physariaeae
<i>Dimorphocarpa membranacea</i> (Payson) Rollins	accepted		<i>Dithyrea membranacea</i>	Publ. Bussey Institution, Harvard Univ.: 30. (1979).	Physariaeae
<i>Dimorphocarpa palmeri</i> (Payson) Rollins	not accepted	<i>Dimorphocarpa candicans</i>	<i>Dithyrea wislizenii</i> var. <i>palmeri</i>	Publ. Bussey Institution, Harvard Univ.: 21. (1979).	Physariaeae
<i>Dimorphocarpa pinnatifida</i> Rollins	accepted			Publ. Bussey Institution, Harvard Univ.: 28. (1979).	Physariaeae
<i>Dimorphocarpa wislizenii</i> (Engelm.) Rollins	accepted		<i>Dithyrea wislizenii</i>	Publ. Bussey Institution, Harvard Univ.: 28. (1979).	Physariaeae
<i>Dimorphostemon asper</i> Kitag.	not accepted	<i>Dontostemon pinnatifidus</i> subsp. <i>pinnatifidus</i>		Rep. Inst. Sci. Res. Manch. 3, App.: 240. (1939) [nom illeg.]	Dontostemoneae
<i>Dimorphostemon glandulosus</i> (Kar. & Kir.) Golubb.	not accepted	<i>Dontostemon glandulosus</i>	<i>Arabis glandulosa</i>	Bot. Zhurn. 59: 1454. (1974).	Dontostemoneae
<i>Dimorphostemon pectinatus</i> (Fisch. ex DC.) Golubb.	not accepted	<i>Dontostemon pinnatifidus</i> subsp. <i>pinnatifidus</i>	<i>Sisymbrium pectinatum</i>	Bot. Zhurn. 59: 1453. (1974) [nom illeg.]	Dontostemoneae
<i>Dimorphostemon pinnatifidus</i> (Willd.) H.L. Yang	not accepted	<i>Dontostemon pinnatifidus</i> subsp. <i>pinnatifidus</i>	<i>Cheiranthus pinnatifidus</i>	J. Desert Res. 29(3): 435. (2009).	Dontostemoneae
<i>Dimorphostemon pinnatus</i> (Pers.) Kitag.	not accepted	<i>Dontostemon pinnatifidus</i> subsp. <i>pinnatifidus</i>	<i>Hesperis pinnata</i>	Neo-Lineamenta Fl. Manjuricae: 332. (1979).	Dontostemoneae
<i>Dimorphostemon sangevskianus</i> (Polozhij) S.V. Ovczinnikova	not accepted	<i>Dontostemon pinnatifidus</i> subsp. <i>pinnatifidus</i>	<i>Netotularia sejevskiana</i>	Malyjchey, L.I. & Paschkaus, G.A. (eds.), Fl. Sibir. 7: 100. (1994).	Dontostemoneae
<i>Dimorphostemon shavazzianus</i> R.L. Guo & T.Y. Cheo	not accepted	<i>Dontostemon pinnatifidus</i> subsp. <i>pinnatifidus</i>		Cheo, T.Y., Lou, L.L. & Guo, R.L., <i>Bull. Bot. Lab. N.E. Forest Inst., Harbin</i> 1980(6): 29. (1980).	Dontostemoneae
<i>Diplomatia fava</i> F. Dvořák	not accepted	<i>Dontostemon pinnatifidus</i> subsp. <i>pinnatifidus</i>	<i>Hesperis fava</i> [Kotschy & Boiss.]	Feddes Repert. 74: 140. (1967).	Hesperideae
<i>Diplotaxis</i> v. <i>schweinfurthii</i> O.E. Schulz	unresolved			Engler, H.G.A., <i>Pflanzenreich IV-105</i> (Heft 70): 155. (1919).	Brassicaceae
<i>Diplotaxis acris</i> (Forsk.) Boiss.	accepted		<i>Hesperis acris</i>	Fl. Orient. 1: 389. (1867).	Brassicaceae
<i>Diplotaxis acris</i> var. <i>douveyrierana</i> (Coss.) Maire	not accepted	<i>Diplotaxis douveyrierana</i>	<i>Diplotaxis douveyrierana</i>	Quélzél, P. & Lechevalier, P. (eds.), Fl. Afrique N. 12: 262. (1965).	Brassicaceae
<i>Diplotaxis antoniensis</i> Rustan	accepted			Nordic J. Bot. 16: 35. (1996).	Brassicaceae
<i>Diplotaxis assurgens</i> (Dellie) Gren.	accepted		<i>Snapsis assurgens</i>	Fl. Massil. Adv.: 14. (1857).	Brassicaceae
<i>Diplotaxis assurgens</i> subsp. <i>assurgens</i> (Dellie) Thell.	not accepted	<i>Diplotaxis assurgens</i>	<i>Snapsis assurgens</i>		Brassicaceae
<i>Diplotaxis assurgens</i> subsp. <i>pachypoda</i> (Godr.) Maire & Weiller	not accepted	<i>Diplotaxis assurgens</i>	<i>Diplotaxis pachypoda</i>		Brassicaceae
<i>Diplotaxis assurgens</i> subsp. <i>tetragona</i> (Maire) Megre	accepted		<i>Diplotaxis tetragona</i>	Maire, R.C.J.E. in Quélzél, P. & Lechevalier, P. (eds.), Fl. Afrique N. 12: 275. (1965).	Brassicaceae
<i>Diplotaxis auriculata</i> Durieu	not accepted	<i>Diplotaxis tenuisiliqua</i> subsp. <i>tenuisiliqua</i>		Bory de Saint-Vincent, J.B.G. & Durieu de Maisonneuve, M.C., <i>Expl. Sci. Algérie, Atlas</i> : tab. 76. (1850).	Brassicaceae
<i>Diplotaxis balearica</i> Sennen	not accepted	<i>Diplotaxis viminea</i>		Monde Pl. 31: no. 183. 16. (1930) [pro hybr.]	Brassicaceae
<i>Diplotaxis barrelieri</i> (L.) DC.	not accepted	<i>Brassica barrelieri</i>	<i>Sisymbrium barrelieri</i>	Reg. Veg. Syst. Nat. 2: 634. (1821).	Brassicaceae
<i>Diplotaxis berthaultii</i> Braun-Blanq. & Maire	accepted			Bull. Soc. Hist. Nat. Afrique N. 13: 180. (1922).	Brassicaceae
<i>Diplotaxis biloba</i> K. Koch	not accepted	<i>Sisymbrium septulatum</i>		Linnaea 15: 252. (1841).	Sisymbrieae
<i>Diplotaxis brachycarpa</i> Godr.	accepted		?	Mém. Acad. Stanislas, Ser. 3, 17: 374. (1854).	Brassicaceae
<i>Diplotaxis bracteata</i> Gren. & Godr.	not accepted	<i>Erucastrum gallicum</i>		Fl. France 1: 81. (1847).	Brassicaceae
<i>Diplotaxis brassicoides</i> Rouy	not accepted	<i>Brassica repanda</i> subsp. <i>blancoana</i>		Bull. Soc. Bot. France 29: 40. (1882).	Brassicaceae
<i>Diplotaxis brassicoides</i> var. <i>maritima</i> Willk.	not accepted	<i>Brassica repanda</i> subsp. <i>maritima</i>		III. Fl. Hisp. 1: 141. (1885).	Brassicaceae
<i>Diplotaxis brevicaulis</i> (Wibel) Bluff & Fingerh.	not accepted	<i>Diplotaxis viminea</i>	<i>Sisymbrium brevicaule</i>	Comp. Fl. German. 1: 153. (1825).	Brassicaceae
<i>Diplotaxis brevisiliqua</i> (Coss.) Mart.-Laborde	accepted		<i>Diplotaxis virgata</i> 1. <i>brevisiliqua</i>	Wildenowia 21: 66. (1991).	Brassicaceae
<i>Diplotaxis cardinalis-goma</i> Sennen	not accepted	<i>Diplotaxis virgata</i>		Diagn. Nouv. Fl. Espagne Maroc: 1928-1935: 278. (1936).	Brassicaceae
<i>Diplotaxis cardinalis-verdier</i> Sennen	not accepted	<i>Diplotaxis virgata</i>		Diagn. Nouv. Fl. Espagne Maroc: 1928-1935: 278. (1936).	Brassicaceae
<i>Diplotaxis catholica</i> (L.) DC.	accepted		<i>Sisymbrium catholicum</i>	Reg. Veg. Syst. Nat. 2: 632. (1821).	Brassicaceae
<i>Diplotaxis catholica</i> subsp. <i>catholica</i> (L.) DC.	not accepted	<i>Diplotaxis catholica</i>	<i>Sisymbrium catholicum</i>		Brassicaceae
<i>Diplotaxis catholica</i> subsp. <i>ibicensis</i> (Pau) Font Quer	not accepted	<i>Diplotaxis ibicensis</i>	<i>Diplotaxis catholica</i> var. <i>ibicensis</i>	Bull. Inst. Catalana Hist. Nat. 33: 211. (1933).	Brassicaceae
<i>Diplotaxis catholica</i> subsp. <i>siettiana</i> (Maire) Maire	not accepted	<i>Diplotaxis siettiana</i>	<i>Diplotaxis siettiana</i>	Quélzél, P. & Lechevalier, P. (eds.), Fl. Afrique N. 12: 283. (1965).	Brassicaceae
<i>Diplotaxis catholica</i> subsp. <i>sifolia</i> (Kunze) Maire	not accepted	<i>Diplotaxis sifolia</i> subsp. <i>sifolia</i>	<i>Diplotaxis sifolia</i>	Jahanziez, E. & Maire, R.C.J.E., <i>Cat. Pl. Maroc</i> 2: 282. (1932).	Brassicaceae
<i>Diplotaxis catholica</i> var. <i>ibicensis</i> Pau	not accepted	<i>Diplotaxis ibicensis</i>		Mém. Reel. Soc. Esp. Hist. Nat. 12: 278. (1924).	Brassicaceae
<i>Diplotaxis chilensis</i> Barnoud	not accepted	<i>Schizopetium dentatum</i>		Gay, C., <i>Hist. Chim. Bot. (Fl. chil.)</i> 1: 132. (1846).	Schizopeteliaceae
<i>Diplotaxis cinerea</i> (Desf.) Pomel	not accepted	<i>Ammocarpum cinereum</i>	<i>Sisymbrium cinereum</i>	Novy. Mat. Fl. Atlant.: 359. (1975).	Brassicaceae
<i>Diplotaxis coronopifolia</i> Godr.	not accepted	<i>Erucastrum varium</i>		Mém. Acad. Stanislas, Ser. 3, 17: 373. (1854).	Brassicaceae
<i>Diplotaxis cossoniana</i> (Reut. ex Boiss.) O.E. Schulz	accepted		<i>Erucastrum cossonianum</i>	Bot. Jahrb. Syst. 54, Beibl.: 119-55. (1916).	Brassicaceae
<i>Diplotaxis crassifolia</i> (Raf.) DC.	not accepted	<i>Diplotaxis harra</i> subsp. <i>crassifolia</i>	<i>Snapsis crassifolia</i>	Reg. Veg. Syst. Nat. 2: 629. (1821).	Brassicaceae
<i>Diplotaxis crassifolia</i> var. <i>lagascana</i> (DC.) O.E. Schulz	not accepted	<i>Diplotaxis harra</i> subsp. <i>lagascana</i>	<i>Diplotaxis lagascana</i>	Engler, H.G.A., <i>Pflanzenreich IV-105</i> (Heft 70): 156. (1919).	Brassicaceae
<i>Diplotaxis crotacea</i> Kotov	not accepted	<i>Diplotaxis tenuifolia</i> subsp. <i>crotacea</i>		Ukrayinsk. Bot. Zhurn. 3: 17. (1926).	Brassicaceae
<i>Diplotaxis cyrenaica</i> (E.A. Durand & Barratte) Maire & Weiller	not accepted	<i>Diplotaxis virgata</i>	<i>Diplotaxis erucoides</i> var. <i>cyrenaica</i>	Maire, R.C.J.E., <i>Bull. Soc. Hist. Nat. Afrique N.</i> 30: 258. (1939).	Brassicaceae
<i>Diplotaxis decumbens</i> (A. Chev.) Rustan & L. Borgen	not accepted	<i>Diplotaxis hirta</i>	<i>Snapidendron decumbens</i>	Bocagiana 47: 4. (1979).	Brassicaceae
<i>Diplotaxis déslagei</i> Pomel ex Batt.	not accepted	<i>Diplotaxis brachycarpa</i>		Bull. Soc. Bot. France 33: 476. (1896).	Brassicaceae
<i>Diplotaxis douveyrierana</i> Coss.	accepted			Bull. Soc. Bot. France 11: 164. (1864).	Brassicaceae
<i>Diplotaxis erucastrum</i> (L.) Gren. & Godr.	not accepted	<i>Erucastrum nasturtifolium</i> subsp. <i>nasturtifolium</i>	<i>Brassica erucastrum</i>	Fl. France 1: 81. (1847) [nom illeg.]	Brassicaceae
<i>Diplotaxis erucastrum</i> Hegetschw.	not accepted	<i>Diplotaxis muralis</i>		Fl. Schweiz: 655. (1839).	Brassicaceae
<i>Diplotaxis erucoides</i> (L.) DC.	accepted		<i>Snapsis erucoides</i>	Reg. Veg. Syst. Nat. 2: 631. (1821).	Brassicaceae
<i>Diplotaxis erucoides</i> subsp. <i>cossoniana</i> (Reut. ex Boiss.) Mart.-Laborde	not accepted	<i>Diplotaxis cossoniana</i>	<i>Erucastrum cossonianum</i>	Bot. J. Linn. Soc. 106: 68. (1991).	Brassicaceae
<i>Diplotaxis erucoides</i> subsp. <i>erucoides</i> (L.) DC.	not accepted	<i>Diplotaxis erucoides</i>	<i>Snapsis erucoides</i>		Brassicaceae
<i>Diplotaxis erucoides</i> subsp. <i>longisiliqua</i> (Coss.) Gómez-Campo	not accepted	<i>Diplotaxis cossoniana</i>	<i>Diplotaxis virgata</i> var. <i>longisiliqua</i>	Anales Jard. Bot. Madrid 38: 30. (1981).	Brassicaceae
<i>Diplotaxis erucoides</i> var. <i>cyrenaica</i> E.A. Durand & Barratte	not accepted	<i>Diplotaxis virgata</i>		Fl. Libyc. Prodr.: 16. (1910).	Brassicaceae
<i>Diplotaxis erucoides</i> var. <i>dasycarpa</i> O.E. Schulz	not accepted	<i>Diplotaxis cossoniana</i>		Engler, H.G.A., <i>Pflanzenreich IV-105</i> (Heft 70): 165. (1919).	Brassicaceae
<i>Diplotaxis erucoides</i> var. <i>erucoides</i> (L.) DC.	not accepted	<i>Diplotaxis erucoides</i>	<i>Snapsis erucoides</i>		Brassicaceae

<i>Diplotaxis erucoides</i> var. <i>valentina</i> (Pau) O.E. Schulz	not accepted	<i>Diplotaxis erucoides</i>	<i>Diplotaxis valentina</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 70): 165. (1919).	Brassicaceae
<i>Diplotaxis galisieri</i> Giraudias	not accepted	<i>Brassica repanda</i> subsp. <i>galisieri</i>		Bull. Assoc. Pyrén. 2: 2. (1889).	Brassicaceae
<i>Diplotaxis glauca</i> (J.A. Schmidt) O.E. Schulz	accepted		<i>Sinapidendron glaucum</i>	Bot. Jahrb. Syst. 54, Beibl. 119: 55. (1916).	Brassicaceae
<i>Diplotaxis gómez-campo</i> Mart.-Laborde	not accepted	<i>Diplotaxis ilorcitana</i>	<i>Diplotaxis virgate</i> f. <i>humilis</i>	Wildenowia 21: 66. (1901).	Brassicaceae
<i>Diplotaxis gorgadensis</i> Rustan	accepted			Nordic J. Bot. 16: 38. (1996).	Brassicaceae
<i>Diplotaxis gorgadensis</i> subsp. <i>brochmannii</i> Rustan	accepted			Nordic J. Bot. 16: 41. (1996).	Brassicaceae
<i>Diplotaxis gorgadensis</i> subsp. <i>gorgadensis</i> Rustan	accepted			Nordic J. Bot. 16: 38. (1996).	Brassicaceae
<i>Diplotaxis gracilis</i> (Webb) O.E. Schulz	accepted		<i>Sinapidendron gracile</i>	Bot. Jahrb. Syst. 54, Beibl. 119: 56. (1916).	Brassicaceae
<i>Diplotaxis gravinae</i> (Ten.) Rechb.	not accepted	<i>Brassica gravinae</i>		not located	Brassicaceae
<i>Diplotaxis griffithii</i> (Hook.f. & Thomson) Boiss.	accepted		<i>Brassica griffithii</i>	Fl. Orient. 1: 388. (1867).	Brassicaceae
<i>Diplotaxis griquesnis</i> (N.E. Br.) Sprague	not accepted	<i>Erucastrum griquesne</i>	<i>Brassica griquesnis</i>	Kew Bull. (Misc. Inform.) 1914: 17. (1914).	Brassicaceae
<i>Diplotaxis harra</i> (Forsk.) Boiss.	accepted		<i>Sinapis harra</i>	Fl. Orient. 1: 388. (1867).	Brassicaceae
<i>Diplotaxis harra</i> subsp. <i>confusa</i> Mart.-Laborde	not accepted	<i>Diplotaxis harra</i> subsp. ?		Estud. Sist. Gen. Diplotaxis DC.: 289. (1988). PhD thesis, [nom. inval. ?]	Brassicaceae
<i>Diplotaxis harra</i> subsp. <i>crassifolia</i> (Raf.) Maire	accepted		<i>Sinapis crassifolia</i>	Bull. Soc. Hist. Nat. Afrique N. 24: 198. (1933).	Brassicaceae
<i>Diplotaxis harra</i> subsp. <i>glauca</i> (J.A. Schmidt) Sobrino Vesperinas	not accepted	<i>Diplotaxis glauca</i>	<i>Sinapidendron glaucum</i>	Candollea 48: 143. (1993). [nom. inval.]	Brassicaceae
<i>Diplotaxis harra</i> subsp. <i>harra</i> (Forsk.) Boiss.	accepted		<i>Sinapis harra</i>		Brassicaceae
<i>Diplotaxis harra</i> subsp. <i>hirta</i> (A. Chev.) Sobrino Vesperinas	not accepted	<i>Diplotaxis hirta</i>	<i>Sinapidendron hirtum</i>	Candollea 48: 143. (1993). [nom. inval.]	Brassicaceae
<i>Diplotaxis harra</i> subsp. <i>intricata</i> (Willk.) O. Bolós & Vigo	not accepted	<i>Diplotaxis harra</i> subsp. <i>lagascana</i>	<i>Pendulina intricata</i>	Fl. Palaos Catalans 2: 57. (1990).	Brassicaceae
<i>Diplotaxis harra</i> subsp. <i>lagascana</i> (DC.) O. Bolós & Vigo	accepted		<i>Diplotaxis lagascana</i>	Fl. Palaos Catalans 2: 57. (1990).	Brassicaceae
<i>Diplotaxis harra</i> subsp. <i>numidica</i> (DC.) O. Bolós & Vigo	not accepted	<i>Diplotaxis harra</i> subsp. ?	?	not located	Brassicaceae
<i>Diplotaxis harra</i> var. <i>brevisiliquosa</i> (Kuntze) O.E. Schulz	not accepted	<i>Diplotaxis harra</i> subsp. <i>harra</i>	<i>Brassica acris</i> f. <i>brevisiliquosa</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 70): 155. (1919).	Brassicaceae
<i>Diplotaxis harra</i> var. <i>glabra</i> Post	not accepted	<i>Diplotaxis harra</i> subsp. <i>harra</i>		Fl. Syr. Pal. Sin.: 77. (1896).	Brassicaceae
<i>Diplotaxis harra</i> var. <i>harra</i> Boiss.	not accepted	<i>Diplotaxis harra</i> subsp. <i>harra</i>			Brassicaceae
<i>Diplotaxis harra</i> var. <i>minor</i> (Kuntze) O.E. Schulz	not accepted	<i>Diplotaxis harra</i> subsp. <i>harra</i>	<i>Brassica acris</i> [unranked] <i>minor</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 70): 155. (1919).	Brassicaceae
<i>Diplotaxis harra</i> var. <i>subglabra</i> O.E. Schulz	not accepted	<i>Diplotaxis harra</i> subsp. <i>harra</i>	<i>Diplotaxis harra</i> var. <i>glabra</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 70): 155. (1919). [nom. illeg.]	Brassicaceae
<i>Diplotaxis heterophylla</i> Porta & Rigo ex Porta	not accepted	<i>Brassica fruticulosa</i> subsp. <i>cossoniana</i>		Atti Imp. Regia Accad. Rovereto, ser. 2, 9: 7. (1892). Willk., Suppl. Prodr. Fl. Hisp.: 309. (1893).	Brassicaceae
<i>Diplotaxis hirta</i> (A. Chev.) Rustan & L. Borgen	accepted		<i>Sinapidendron hirtum</i>	Bucagiana 47: 4. (1979).	Brassicaceae
<i>Diplotaxis hispidula</i> (Vahl) DC.	not accepted	<i>Diplotaxis harra</i> subsp. <i>lagascana</i>	<i>Sisymbrium hispidum</i>	Reg. Veg. Syst. Nat. 2: 630. (1821).	Brassicaceae
<i>Diplotaxis hispidula</i> Ten.	not accepted	<i>Diplotaxis erucoides</i>		Syll. Pl. Fl. Neapol. 1: 325. (1831).	Brassicaceae
<i>Diplotaxis humilis</i> (DC.) Gren. & Godr.	not accepted	<i>Brassica repanda</i> subsp. <i>humilis</i>	<i>Brassica humilis</i>	Fl. France 1: 78. (1847).	Brassicaceae
<i>Diplotaxis ibicensis</i> (Pau) Gómez-Campo	accepted		<i>Diplotaxis catholica</i> var. <i>ibicensis</i>	Anales Jard. Bot. Madrid 38: 32. (1961).	Brassicaceae
<i>Diplotaxis ilorcitana</i> (Sennen) Aedo, Mart.-Laborde & Muñoz Garm.	accepted		<i>Pendulina ilorcitana</i>	Castroviño, S. & al. (eds.), Fl. Iberica 4: 356. (1993).	Brassicaceae
<i>Diplotaxis inopinata</i> Sprague	not accepted	<i>Erucastrum arabicum</i>		Kew Bull. (Misc. Inform.) 1914: 16. (1914).	Brassicaceae
<i>Diplotaxis intermedia</i> Schur	not accepted	<i>Diplotaxis muralis</i>		Enum. Pl. Transsilv.: 60. (1866).	Brassicaceae
<i>Diplotaxis intricata</i> (Willk.) Nyman	not accepted	<i>Diplotaxis harra</i> subsp. <i>lagascana</i>	<i>Pendulina intricata</i>	Syll. Pl. Eur.: 197. (1855).	Brassicaceae
<i>Diplotaxis karakensis</i> Kasasigili	not accepted	<i>Diplotaxis harra</i> subsp. <i>harra</i>		J. Arnold Arbor. 47: 166. (1966).	Brassicaceae
<i>Diplotaxis kohlhaenensis</i> A.G. Mill. & J. Nyberg	accepted		<i>Diplotaxis harra</i> subsp. <i>harra</i>	Edinburgh J. Bot. 51: 36. (1994).	Brassicaceae
<i>Diplotaxis kovacsiae</i> Pénzes	not accepted	<i>Diplotaxis tenuifolia</i>		Feddes Reperit. 62: 19. (1959).	Brassicaceae
<i>Diplotaxis lagascana</i> DC.	not accepted	<i>Diplotaxis harra</i> subsp. <i>lagascana</i>		Reg. Veg. Syst. Nat. 2: 629. (1821).	Brassicaceae
<i>Diplotaxis lagascana</i> subsp. <i>intricata</i> (Willk.) Rivas Mart. & Cantó	not accepted	<i>Diplotaxis harra</i> subsp. <i>lagascana</i>	<i>Pendulina intricata</i>	Rivas Martínez, S. & al., Itinera Geobot. 15(2): 701. (2002).	Brassicaceae
<i>Diplotaxis lagascana</i> subsp. <i>webbiana</i> (Willk.) Nyman	not accepted	<i>Diplotaxis harra</i> subsp. <i>lagascana</i>	<i>Pendulina webbiana</i>	Consp. Fl. Eur. Suppl. 2(1): 30. (1899).	Brassicaceae
<i>Diplotaxis leiocarpa</i> Gand.	not accepted	<i>Diplotaxis erucoides</i>		Dec. Pl. Nov. 2: 6. (1876).	Brassicaceae
<i>Diplotaxis leucanthemifolia</i> Jord.	not accepted	<i>Brassica repanda</i> subsp. <i>cadovallii</i>		Diagn. Esp. Nouv.: 190. (1864), in obs.	Brassicaceae
<i>Diplotaxis littoralis</i> Sennen	not accepted	<i>Diplotaxis muralis</i>		Ann. Soc. Linn. Lyon, sér. 2, 69 (1922): 112. (1923).	Brassicaceae
<i>Diplotaxis longisiliqua</i> Gand.	not accepted	<i>Diplotaxis erucoides</i>		Dec. Pl. Nov. 2: 7. (1876).	Brassicaceae
<i>Diplotaxis mandonis</i> Sennen	not accepted	<i>Diplotaxis muralis</i>		Monde Pl. 31: no. 183, 16. (1930). [pro hybr.]	Brassicaceae
<i>Diplotaxis maritima</i> (Willk.) Rouy ex Willk.	not accepted	<i>Brassica repanda</i> subsp. <i>maritima</i>	<i>Diplotaxis brassicoides</i> var. <i>maritima</i>	Suppl. Prodr. Fl. Hispan.: 309. (1893).	Brassicaceae
<i>Diplotaxis maurorum</i> (Durieu) M.B. Crespo & M. Fabregat	not accepted	<i>Brassica maurorum</i>	<i>Brassica maurorum</i>	Fabregat, M., Colecc. Hist. Riquel: 89. (2002).	Brassicaceae
<i>Diplotaxis muralis</i> (L.) DC.	accepted		<i>Sisymbrium murale</i>	Reg. Veg. Syst. Nat. 2: 634. (1821).	Brassicaceae
<i>Diplotaxis muralis</i> subsp. <i>ceratophylla</i> (Batt.) Mart.-Laborde	accepted		<i>Diplotaxis muralis</i> var. <i>ceratophylla</i>	Bot. J. Linn. Soc.: 106: 69. (1991).	Brassicaceae
<i>Diplotaxis muralis</i> subsp. <i>muralis</i> (L.) DC.	accepted		<i>Sisymbrium murale</i>		Brassicaceae
<i>Diplotaxis muralis</i> subsp. <i>simplex</i> (Viv.) Jafri	not accepted	<i>Diplotaxis simplex</i>	<i>Sisymbrium simplex</i>	All. S.I. & Jafri, S.M.H. Fl. Libya 23: 37. (1977).	Brassicaceae
<i>Diplotaxis muralis</i> var. <i>ceratophylla</i> Batt.	not accepted	<i>Diplotaxis muralis</i> subsp. <i>ceratophylla</i>		Bull. Soc. Bot. France 43: 477. (1896).	Brassicaceae
<i>Diplotaxis muralis</i> var. <i>muralis</i> (L.) DC.	not accepted	<i>Diplotaxis muralis</i> subsp. <i>muralis</i>	<i>Sisymbrium murale</i>		Brassicaceae
<i>Diplotaxis muralis</i> var. <i>pinnatifida</i> Noullet	not accepted	<i>Diplotaxis muralis</i> subsp. <i>muralis</i>		Fl. Sous-Pyrén: 46. (1837).	Brassicaceae
<i>Diplotaxis muralis</i> var. <i>pseudoviminea</i> Schur	not accepted	<i>Diplotaxis muralis</i> subsp. <i>muralis</i>		Enum. Pl. Transsilv.: 60. (1866), pro syn.	Brassicaceae
<i>Diplotaxis nepalensis</i> H. Hara	not accepted	<i>Diplotaxis harra</i> subsp. <i>harra</i>		J. Jap. Bot. 49: 129. (1974).	Brassicaceae
<i>Diplotaxis nevadensis</i> Jord.	not accepted	<i>Brassica repanda</i> subsp. <i>letsisliqua</i>		Diagn. Esp. Nouv.: 190. (1864), in obs.	Brassicaceae
<i>Diplotaxis nudicaulis</i> (Lag.) Pau	not accepted	<i>Brassica repanda</i> subsp. <i>africana</i>	<i>Sinapis nudicaulis</i>	Bull. Inst. Catalana Hist. Nat. 7: 88. (1907).	Brassicaceae
<i>Diplotaxis olliivieri</i> Maire	accepted			Bull. Soc. Hist. Nat. Afrique N. 28: 335. (1937).	Brassicaceae
<i>Diplotaxis olliivieri</i> var. <i>fallax</i> Maire	not accepted	<i>Diplotaxis catholica</i>		Bull. Soc. Hist. Nat. Afrique N. 36: 88. (1946).	Brassicaceae
<i>Diplotaxis olliivieri</i> var. <i>tenussecta</i> Maire	not accepted	<i>Diplotaxis olliivieri</i>		Bull. Soc. Hist. Nat. Afrique N. 36: 88. (1946).	Brassicaceae
<i>Diplotaxis pachypoda</i> Godr.	not accepted	<i>Diplotaxis assurgens</i>		Mém. Acad. Sci. Montpellier, Sect. Méd. 1: 414. (1853).	Brassicaceae
<i>Diplotaxis parvula</i> Schrenk	not accepted	<i>Schrenkella parvula</i>		Bull. Cl. Phys.-Math. Acad. Imp. Sci. Sankt-Petersburg, sér. 2, 2: 199. (1844).	unplaced
<i>Diplotaxis pendula</i> (Desf.) DC.	not accepted	<i>Diplotaxis harra</i> subsp. <i>lagascana</i>	<i>Sisymbrium pendulum</i>	Reg. Veg. Syst. Nat. 2: 630. (1821).	Brassicaceae
<i>Diplotaxis pteridiana</i> Maire	accepted			Bull. Soc. Hist. Nat. Afrique N. 9: 175. (1919).	Brassicaceae
<i>Diplotaxis platystylis</i> Pomel	not accepted	<i>Diplotaxis brachycarpa</i>		Nouv. Mat. Fl. Atlant.: 224. (1874).	Brassicaceae
<i>Diplotaxis platystylis</i> Willk.	not accepted	<i>Diplotaxis erucoides</i>		Bot. Zeitung (Berlin) 5: 233. (1847).	Brassicaceae
<i>Diplotaxis polonica</i> Zapal.	not accepted	<i>Diplotaxis muralis</i>		Bull. Int. Acad. Sci. Cracovie, Cl. Sci. Math., Sér. B, 1913: 273. (1913).	Brassicaceae
<i>Diplotaxis praecox</i> (Lange) Sennen	not accepted	<i>Diplotaxis viminea</i>	?	not located	Brassicaceae
<i>Diplotaxis prolongoi</i> Boiss.	not accepted	<i>Diplotaxis viminea</i>		Elenchus Pl. Nov.: 11. (1838).	Brassicaceae
<i>Diplotaxis rivulorum</i> Braun-Blanq. & Maire	not accepted	<i>Diplotaxis catholica</i>		Bull. Soc. Hist. Nat. Afrique N. 16: 23. (1925).	Brassicaceae
<i>Diplotaxis ruscinnonensis</i> Gand.	not accepted	<i>Diplotaxis erucoides</i>		Dec. Pl. Nov. 2: 6. (1876).	Brassicaceae
<i>Diplotaxis sagoi</i> Gand.	not accepted	<i>Diplotaxis erucoides</i>		Dec. Pl. Nov. 2: 6. (1876).	Brassicaceae
<i>Diplotaxis saxatilis</i> DC.	not accepted	<i>Brassica repanda</i> subsp. <i>saxatilis</i>		Reg. Veg. Syst. Nat. 2: 636. (1821).	Brassicaceae
<i>Diplotaxis scaposa</i> DC.	not accepted	<i>Diplotaxis muralis</i>		Reg. Veg. Syst. Nat. 2: 635. (1821).	Brassicaceae
<i>Diplotaxis setosa</i> (Lapeyr.) DC.	not accepted	<i>Coincya monensis</i> subsp. <i>cheiranthos</i>	<i>Turritis setosa</i>	Reg. Veg. Syst. Nat. 2: 699. (1821).	Brassicaceae
<i>Diplotaxis sieltiana</i> Maire	accepted			Bull. Soc. Hist. Nat. Afrique N. 24: 198. (1933).	Brassicaceae
<i>Diplotaxis silifolia</i> Kunze	accepted			Flora (Regensburg) 29: 685. (1846).	Brassicaceae
<i>Diplotaxis silifolia</i> subsp. <i>bipinnatifida</i> (Coss.) Mart.-Laborde	accepted		<i>Diplotaxis silifolia</i> var. <i>bipinnatifida</i>	Anales Jard. Bot. Madrid 49: 242. (1991), publ. 1992.	Brassicaceae
<i>Diplotaxis silifolia</i> subsp. <i>silifolia</i> Kunze	accepted				Brassicaceae
<i>Diplotaxis silifolia</i> subsp. <i>vicentina</i> (Welw. ex Samp.) Mart.-Laborde	accepted		<i>Diplotaxis virgate</i> raça <i>vicentina</i>	Anales Jard. Bot. Madrid 49: 241. (1991), publ. 1992.	Brassicaceae
<i>Diplotaxis silifolia</i> var. <i>bipinnatifida</i> Coss.	not accepted	<i>Diplotaxis silifolia</i> subsp. <i>bipinnatifida</i>		Cosson, E.S.-C. & Barratte, J.F.G., III. Fl. Atlant. 1: 40. (1862).	Brassicaceae

<i>Diptloxia simplex</i> (Viv.) Spreng.	accepted		<i>Sisymbrium simplex</i>	Syst. Veg., ed. 16, 2: 914. (1925).	Brassicaceae
<i>Diptloxia simplex</i> var. <i>philanenum</i> Maire & Weiller	not accepted	<i>Diptloxia simplex</i>		Maire, R.C.J.E., Bull. Soc. Hist. Nat. Afrique N. 36: 88. (1946).	Brassicaceae
<i>Diptloxia subcuneata</i> Jord.	not accepted	<i>Brassica repanda</i> subsp. <i>confusa</i>		Diagn. Esp. Nouv.: 189. (1864).	Brassicaceae
<i>Diptloxia sundingii</i> Rustan	accepted			Nordic J. Bot. 16: 47. (1966).	Brassicaceae
<i>Diptloxia tanaïtica</i> Schtsch barb.	not accepted	<i>Diptloxia tenuifolia</i> subsp. <i>cretacea</i>		Bot. Mater. Gerb. Bot. Inst. Komarov Akad. Nauk SSSR 22: 150. (1963).	Brassicaceae
<i>Diptloxia tenuifolia</i> (L.) DC.	accepted		<i>Sisymbrium tenuifolium</i>	Reg. Veg. Syst. Nat. 2: 632. (1821).	Brassicaceae
<i>Diptloxia tenuifolia</i> subsp. <i>cretacea</i> (Kotov) Sobrino Vesperinas	accepted		<i>Diptloxia cretacea</i>	Anales Jard. Bot. Madrid 54: 188. (1966).	Brassicaceae
<i>Diptloxia tenuifolia</i> subsp. <i>tenuifolia</i> (L.) DC.	accepted		<i>Sisymbrium tenuifolium</i>		Brassicaceae
<i>Diptloxia tenuifolia</i> var. <i>integrifolia</i> W.D.J. Koch	not accepted	<i>Diptloxia tenuifolia</i> subsp. <i>tenuifolia</i>		Syn. Fl. Germ. Helv., ed. 1, 1: 57. (1836).	Brassicaceae
<i>Diptloxia tenuifolia</i> var. <i>tenuifolia</i> (L.) DC.	not accepted	<i>Diptloxia tenuifolia</i> subsp. <i>tenuifolia</i>			Brassicaceae
<i>Diptloxia tenuisiliqua</i> Delile	accepted			Index Sem. Hort. Monipel. 1847: 7. (1847).	Brassicaceae
<i>Diptloxia tenuisiliqua</i> subsp. <i>rupestris</i> (Ball) Mart.-Laborde	accepted		<i>Diptloxia tenuisiliqua</i> var. <i>rupestris</i>	Bot. J. Linn. Soc. 106: 70. (1991).	Brassicaceae
<i>Diptloxia tenuisiliqua</i> subsp. <i>tenuisiliqua</i> Delile	accepted				Brassicaceae
<i>Diptloxia tenuisiliqua</i> var. <i>auriculata</i> (Durlieu) Maire & Weiller	not accepted	<i>Diptloxia tenuisiliqua</i> subsp. <i>tenuisiliqua</i>	<i>Diptloxia auriculata</i>	Maire, R.C.J.E. in Quétel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 12: 278. (1965).	Brassicaceae
<i>Diptloxia tenuisiliqua</i> var. <i>dasycarpa</i> O.E. Schulz	not accepted	<i>Diptloxia tenuisiliqua</i> subsp. <i>rupestris</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 70): 168. (1919).	Brassicaceae
<i>Diptloxia tenuisiliqua</i> var. <i>rupestris</i> Ball	not accepted	<i>Diptloxia tenuisiliqua</i> subsp. <i>rupestris</i>		J. Linn. Soc. Bot. 16: 330. (1878).	Brassicaceae
<i>Diptloxia tetragona</i> Maire	not accepted	<i>Diptloxia assurgens</i> subsp. <i>tetragona</i>		Bull. Soc. Hist. Nat. Afrique N. 27: 206. (1936).	Brassicaceae
<i>Diptloxia valentina</i> Pau	not accepted	<i>Diptloxia erucoides</i>		Not. Bot. Fl. Espan. 1: 9. (1887); Willk., Suppl. Prodr. Fl. Hisp.: 309. (1893).	Brassicaceae
<i>Diptloxia vallesensis</i> Sennen	not accepted	<i>Diptloxia muralis</i>		Monde Pl. 31: no. 183. 15. (1930). [pro hybr.].	Brassicaceae
<i>Diptloxia varia</i> Rustan	accepted			Nordic J. Bot. 16: 47. (1966).	Brassicaceae
<i>Diptloxia vernalis</i> Phil.	not accepted	<i>Rorippa mandonii</i>		Anales Univ. Chile 41: 670. (1872).	Cardamineae
<i>Diptloxia versicolor</i> Porta	not accepted	<i>Diptloxia erucoides</i>		Nuovo Giorn. Bot. Ital. 11: 249. (1879).	Brassicaceae
<i>Diptloxia vicentina</i> (Wehw. ex Samp.) Rothm.	not accepted	<i>Diptloxia silifolia</i> subsp. <i>vicentina</i>	<i>Diptloxia virgata</i> raça <i>vicentina</i>	Agron. Lusit. 2: 84. (1940).	Brassicaceae
<i>Diptloxia villosa</i> Boulos & Jallad	accepted			Bot. Not. 128: 367. (1975).	Brassicaceae
<i>Diptloxia viminea</i> (L.) DC.	accepted		<i>Sisymbrium vimineum</i>	Reg. Veg. Syst. Nat. 2: 635. (1821).	Brassicaceae
<i>Diptloxia viminea</i> subsp. <i>cretacea</i> (Kotov) Tzelev	not accepted	<i>Diptloxia tenuifolia</i> subsp. <i>cretacea</i>	<i>Diptloxia cretacea</i>	Novosti Sist. Vyssh. Rast. 32: 184. (2000).	Brassicaceae
<i>Diptloxia viminea</i> subsp. <i>intermedia</i> (Schur) Tzelev	not accepted	<i>Diptloxia muralis</i>	<i>Diptloxia intermedia</i>	Novosti Sist. Vyssh. Rast. 32: 184. (2000).	Brassicaceae
<i>Diptloxia viminea</i> var. <i>genuina</i> Willk. & Lange	not accepted	<i>Diptloxia viminea</i>		Prodr. Fl. Hispan. 3: 865. (1886).	Brassicaceae
<i>Diptloxia viminea</i> var. <i>integrifolia</i> Guss.	not accepted	<i>Diptloxia viminea</i>		Fl. Sicul. Prodr. 2: 275. (1828).	Brassicaceae
<i>Diptloxia viminea</i> var. <i>subcaulescens</i> Lojac.	not accepted	<i>Diptloxia viminea</i>		Fl. Sicilia 1: 117. (1889).	Brassicaceae
<i>Diptloxia viminea</i> var. <i>viminea</i> (L.) DC.	not accepted		<i>Sisymbrium vimineum</i>		Brassicaceae
<i>Diptloxia virgata</i> (Cav.) DC.	accepted		<i>Snapiis virgata</i>	Reg. Veg. Syst. Nat. 2: 631. (1821).	Brassicaceae
<i>Diptloxia virgata</i> f. <i>brevisiliqua</i> Coss.	not accepted	<i>Diptloxia brevisiliqua</i>		Comp. Fl. Atlant. 2: 165. (1887).	Brassicaceae
<i>Diptloxia virgata</i> f. <i>humilis</i> Coss.	not accepted	<i>Diptloxia floritana</i>		Comp. Fl. Atlant. 2: 165. (1887).	Brassicaceae
<i>Diptloxia virgata</i> f. <i>sahariensis</i> Coss.	not accepted	<i>Diptloxia virgata</i>		Comp. Fl. Atlant. 2: 165. (1887).	Brassicaceae
<i>Diptloxia virgata</i> raça <i>vicentina</i> Wehw. ex Samp.	not accepted	<i>Diptloxia silifolia</i> subsp. <i>vicentina</i>		Man. Fl. Port.: 194. (1910).	Brassicaceae
<i>Diptloxia virgata</i> subsp. <i>brachycarpa</i> (Godr.) Nègre	not accepted	<i>Diptloxia brachycarpa</i>	<i>Diptloxia brachycarpa</i>	Mém. Soc. Sci. Nat. Maroc. Bot. 1: 66. (1960).	Brassicaceae
<i>Diptloxia virgata</i> subsp. <i>cavanillesiana</i> Maire & Weiller	not accepted	<i>Diptloxia virgata</i>	<i>Diptloxia virgata</i>	Maire, R.C.J.E. in Quétel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 12: 287. (1965). [nom. illeg.]	Brassicaceae
<i>Diptloxia virgata</i> subsp. <i>cossoniana</i> (Reut. ex Boies.) Maire & Weiller	not accepted	<i>Diptloxia cossoniana</i>	<i>Eucassia cossoniana</i>	Maire, R.C.J.E. in Quétel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 12: 289. (1965).	Brassicaceae
<i>Diptloxia virgata</i> subsp. <i>cyrenaica</i> (E.A. Durand & Barratte) Nègre	not accepted	<i>Diptloxia virgata</i>	<i>Diptloxia erucoides</i> var. <i>cyrenaica</i>	Mém. Soc. Sci. Nat. Maroc. Bot. 1: 65. (1960).	Brassicaceae
<i>Diptloxia virgata</i> subsp. <i>humilis</i> (Coss.) Mart.-Laborde	not accepted	<i>Diptloxia floritana</i>	<i>Diptloxia virgata</i> f. <i>humilis</i>	Lagascalia 15 (extra): 247. (1988).	Brassicaceae
<i>Diptloxia virgata</i> subsp. <i>platystylis</i> (Pomet) Maire & Weiller	not accepted	<i>Diptloxia brachycarpa</i>	<i>Diptloxia platystylis</i>	Maire, R.C.J.E. in Quétel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 12: 288. (1965).	Brassicaceae
<i>Diptloxia virgata</i> subsp. <i>rivulorum</i> (Braun-Blanq. & Maire) Mart.-Laborde	not accepted	<i>Diptloxia catholica</i>	<i>Diptloxia rivulorum</i>	Estud. Sist. Gen. Diplotaxia DC.: 314. (1988). PhD thesis.	Brassicaceae
<i>Diptloxia virgata</i> subsp. <i>vicentina</i> (Wehw. ex Samp.) Cout.	not accepted	<i>Diptloxia silifolia</i> subsp. <i>vicentina</i>	<i>Diptloxia virgata</i> raça <i>vicentina</i>	Fl. Portugal, ed. 1: 262. (1913).	Brassicaceae
<i>Diptloxia virgata</i> subsp. <i>virgata</i> (Cav.) DC.	not accepted	<i>Diptloxia virgata</i>	<i>Snapiis virgata</i>		Brassicaceae
<i>Diptloxia virgata</i> var. <i>platystylis</i> (Willk.) Willk.	not accepted	<i>Diptloxia erucoides</i>	<i>Diptloxia platystylis</i>	Willkomm, H.M. & Lange, J.M.C., Prodr. Fl. Hispan. 3: 866. (1880).	Brassicaceae
<i>Diptloxia vogelii</i> (Webb) Cout.	accepted			Arq. Univ. Lisboa 1: 248. (1914).	Brassicaceae
<i>Dipoma iberideum</i> Franch.	accepted		<i>Snapiendron vogelii</i>	Bull. Soc. Bot. France 33: 405. (1886).	unplaced
<i>Dipoma tibeticum</i> O.E. Schulz	not accepted	<i>Eutrema sherriffii</i>		Feddes Report. 38: 32. (1935).	Eutremeeae
<i>Diptychocarpus algae</i> Regel & Schmalh.	not accepted	<i>Parrya olgae</i>		Regel, E.A., Trudy Imp. S.-Peterburgsk. Bot. Sada 5: 231. (1877).	Chorisporaeae
<i>Diptychocarpus sarawachanicus</i> Regel & Schmalh.	not accepted	<i>Parrya sarawachanica</i>		Regel, E.A., Trudy Imp. S.-Peterburgsk. Bot. Sada 5: 231. (1877).	Chorisporaeae
<i>Diptychocarpus strictus</i> (Fisch. ex M. Bieb.) Trautv.	accepted		<i>Raphanus strictus</i>	Bull. Soc. Imp. Naturalistes Moscou 33(1): 108. (1860).	Chorisporaeae
<i>Disaccanthus arizonicus</i> (S. Watson) Greene	not accepted	<i>Streptanthus carinatus</i> subsp. <i>arizonicus</i>	<i>Streptanthus arizonicus</i>	Leaf. Bot. Observ. Cnt. 1: 225. (1906).	Thelypodieae
<i>Disaccanthus luteus</i> Greene	not accepted	<i>Streptanthus carinatus</i> subsp. <i>arizonicus</i>		Leaf. Bot. Observ. Cnt. 1: 225. (1906).	Thelypodieae
<i>Disaccanthus mogollonicus</i> Greene	not accepted	<i>Streptanthus carinatus</i> subsp. <i>arizonicus</i>		Leaf. Bot. Observ. Cnt. 1: 225. (1906).	Thelypodieae
<i>Disaccanthus validus</i> Greene	not accepted	<i>Streptanthus carinatus</i> subsp. <i>carinatus</i>		Leaf. Bot. Observ. Cnt. 1: 225. (1906).	Thelypodieae
<i>Discovium gracile</i> Raf.	not accepted	<i>Lepidium virginicum?</i>		J. Phys. Chim. Hist. Nat. Arts 89: 96. (1819).	Lepideae
<i>Discovium ohiotense</i> DC.	not accepted	<i>Lepidium virginicum?</i>		Reg. Veg. Syst. Nat. 2: 700. (1821).	Lepideae
<i>Discurea sophia</i> (L.) Schur	not accepted	<i>Descurainia sophia</i>	<i>Sisymbrium sophia</i>	Enum. Pl. Transsilv.: 54. (1866).	Descurainieae
<i>Dispeltophorus crassifolius</i> Lehm.	not accepted	<i>Menonvillea linearis</i>		Delect. Sem. Hort. Hamburg.: 7. (1832).	Cremolobeae
<i>Ditomocarpus maroccanus</i> O.E. Schulz	not accepted	<i>Rydlodocarpus moricandioides</i>		Bot. Jahrb. Syst. 54, Beibl.: 119: 53. (1916).	Brassicaceae
<i>Dithyrea californica</i> Harv.	accepted			London J. Bot. 4: 77. (1845).	Physarieae
<i>Dithyrea californica</i> var. <i>maritima</i> (Davidson) B.L. Rob.	not accepted	<i>Dithyrea maritima</i>	<i>Bicucetella californica</i> var. <i>maritima</i>	Gray, A. & al., Syn. Fl. N. Amer. 1: 123. (1895).	Physarieae
<i>Dithyrea ciliata</i> J.F. Macbr. & Payson	not accepted	<i>Dithyrea californica</i>		Payson, E.B., Ann. Missouri Bot. Gard. 5: 150. (1918).	Physarieae
<i>Dithyrea griffithsi</i> Wootton & Standl.	not accepted	<i>Dimorphocarpa wislizenii</i>		Contrib. U.S. Natl. Herb. 16: 124. (1913).	Physarieae
<i>Dithyrea maritima</i> (Davidson) Davidson	accepted		<i>Bicucetella californica</i> var. <i>maritima</i>	Davidson, A. & Moseley, G.L., Fl. S. Calif.: 151. (1923).	Physarieae
<i>Dithyrea membranacea</i> Payson	not accepted	<i>Dimorphocarpa membranacea</i>		Ann. Missouri Bot. Gard. 5: 143. (1918).	Physarieae
<i>Dithyrea wislizenii</i> Engelm.	not accepted	<i>Dimorphocarpa wislizenii</i>		Wislizenus, F.A., Senate Misc. Publ. (Tour N. Mexico) 26: 95-96. (1848).	Physarieae
<i>Dithyrea wislizenii</i> var. <i>palmieri</i> Payson	not accepted	<i>Dimorphocarpa candicans</i>		Ann. Missouri Bot. Gard. 5: 143. (1918).	Physarieae
<i>Dolichoerhynchus arabicus</i> Hedge & Kit Tan	not accepted	<i>Doveeya arabica</i>		Pl. Syst. Evol. 156: 198. (1987).	Brassicaceae
<i>Dolichostylis funkii</i> Turcz.	not accepted	<i>Draba funkii</i>		Bull. Soc. Imp. Naturalistes Moscou 27(2): 306. (1854).	Arabideae
<i>Dolichostylis lindeni</i> (Hook.) Turcz.	not accepted	<i>Draba lindeni</i>	<i>Leptonema lindeni</i>	Bull. Soc. Imp. Naturalistes Moscou 27(2): 306. (1854).	Arabideae
<i>Dollineria ciliata</i> (Scop.) Sauter	not accepted	<i>Arabis scopoliina</i>		Flora (Regensburg) 35: 354. (1852).	Arabideae
<i>Dontostemon apricus</i> (Stephan ex Willd.) D.A. German	not accepted	<i>Clausia aprica</i>	<i>Cheiranthus apricus</i>	Komarovia 6(2): 85. (2010).	Dontostemoneae
<i>Dontostemon asper</i> (Kitag.) Schischk.	not accepted	<i>Dontostemon pinnatifidus</i> subsp. <i>pinnatifidus</i>	<i>Dimorphostemon asper</i>	Fl. Zabaik. 5: 455. (1949). in obs. [nom. illeg.].	Dontostemoneae
<i>Dontostemon brevipes</i> Bunge	not accepted	<i>Strigosella brevipes</i>		Arbeiten Naturf. Vereins Riga 1 (Lehm. Reliq. Bot.): 149. (1847).	Eucleidieae
<i>Dontostemon circinatus</i> Bunge	not accepted	<i>Strigosella circinata</i>		Arbeiten Naturf. Vereins Riga 1 (Lehm. Reliq. Bot.): 148. (1847).	Eucleidieae
<i>Dontostemon crassifolius</i> Bunge	accepted		<i>Andreoskia crassifolia</i>	Mém. Acad. Imp. Sci. St.-Petersbourg Divers Savants 9 (Prim. Fl. Amur): 46. (1859).	Dontostemoneae
<i>Dontostemon dentatus</i> (Bunge) Ledeb.	accepted		<i>Andreoskia dentata</i>	Fl. Ross. 1: 175. (1841).	Dontostemoneae
<i>Dontostemon dentatus</i> var. <i>glandulosus</i> M axim. ex Franch. & Sav.	not accepted	<i>Dontostemon dentatus</i>		Enum. Pl. Jap. 1: 37. (1873). [nomen nudum] [nom. inval.].	Dontostemoneae
<i>Dontostemon dentatus</i> var. <i>pilosus</i> Kitag.	not accepted	<i>Dontostemon dentatus</i>		J. Jap. Bot. 19: 103. (1943).	Dontostemoneae
<i>Dontostemon eglanulosus</i> (DC.) Ledeb.	not accepted	<i>Dontostemon integrifolius</i>	<i>Sisymbrium eglanulosum</i>	Fl. Ross. 1: 175. (1841).	Dontostemoneae
<i>Dontostemon elegans</i> Maxim.	accepted			Enum. Pl. Mongolia: 57. (1889).	Dontostemoneae

<i>Dontostemon glandulosus</i> (Kar. & Kir.) O.E. Schulz	accepted		<i>Arabis glandulosa</i>	Notizbl. Bot. Gart. Berlin-Dahlem 10: 554. (1929).	Dontostemoneae
<i>Dontostemon grandiflorus</i> Bunge	not accepted	Strigosella grandiflora		Arbeiten Naturf. Vereins Riga 1 (Lehm. Reliq. Bot.): 147. (1847).	Euclidiae
<i>Dontostemon gubanovii</i> (D.A. German) D.A. German	accepted		<i>Dontostemon crassifolius</i> subsp. <i>gubanovii</i>	Komarovia 6(2): 85. (2010).	Dontostemoneae
<i>Dontostemon hapsidus</i> Maxim.	accepted			Bull. Acad. Imp. Sci. Saint-Petersbourg 18 (Diagn.): 282. (1873).	Dontostemoneae
<i>Dontostemon integrifolius</i> (L.) Ledeb.	accepted		<i>Sisymbrium integrifolium</i>	Fl. Ross. 1: 174. (1841).	Dontostemoneae
<i>Dontostemon intermedius</i> Vorsch.	accepted			Byull. Glavn. Bot. Sada (Moscow) 83: 36. (1972).	Dontostemoneae
<i>Dontostemon matthiolioides</i> Franch.	not accepted	Strigostemum matthiolioides		Nouv. Arch. Mus. Hist. Nat. Paris, sér. 2: 5 (Pl. David. 1): 187. (1885).	Anchonieae
<i>Dontostemon micranthus</i> C.A. Mey.	accepted			Ledebour, C.F. von, Fl. Altaica 3: 120. (1831).	Dontostemoneae
<i>Dontostemon oblongifolius</i> Ledeb.	not accepted	<i>Dontostemon dentatus</i>		Fl. Ross. 1: 175. (1841).	Dontostemoneae
<i>Dontostemon pectinatus</i> (DC.) Ledeb.	not accepted	<i>Dontostemon pinnatifidus</i> subsp. <i>pinnatifidus</i>	<i>Sisymbrium pectinatum</i>	Fl. Ross. 1: 175. (1841). [nom illeg.]	Dontostemoneae
<i>Dontostemon perennis</i> C.A. Mey.	accepted			Ledebour, C.F. von, Fl. Altaica 3: 121. (1831).	Dontostemoneae
<i>Dontostemon pinnatifidus</i> (Willd.) Al-Shehbaz & H. Ohba	accepted		<i>Cheiranthus pinnatifidus</i>	Novon 10: 96. (2000).	Dontostemoneae
<i>Dontostemon pinnatifidus</i> subsp. <i>linearifolius</i> (Maxim.) Al-Shehbaz & H. Ohba	accepted		<i>Sisymbrium glandulosum</i> var. <i>linearifolium</i>	Novon 10: 97. (2000).	Dontostemoneae
<i>Dontostemon pinnatifidus</i> subsp. <i>pinnatifidus</i> (Willd.) Al-Shehbaz & H. Ohba	accepted		<i>Cheiranthus pinnatifidus</i>		Dontostemoneae
<i>Dontostemon scorpioides</i> Bunge	not accepted	Strigosella scorpioides		Arbeiten Naturf. Vereins Riga 1 (Lehm. Reliq. Bot.): 150. (1847).	Euclidiae
<i>Dontostemon semiamplexicaulis</i> H.L. Yang	not accepted	<i>Dontostemon elegans</i>		not located	Dontostemoneae
<i>Dontostemon senilis</i> Maxim.	accepted			Bull. Acad. Imp. Sci. Saint-Petersbourg 26 (Diagn.): 421. (1880).	Dontostemoneae
<i>Dontostemon senilis</i> subsp. <i>gubanovii</i> D.A. German	not accepted	<i>Dontostemon gubanovii</i>		Novon 17(2): 173. (2007).	Dontostemoneae
<i>Dontostemon tibeticus</i> (Maxim.) Al-Shehbaz	not accepted	Shehbazia tibetica	<i>Nasturtium tibeticum</i>	Novon 10: 334. (2000).	Shehbazieae
<i>Douepea arabica</i> (Hedge & Kit Tan) O. Appel & Al-Shehbaz	accepted		<i>Dolichorhynchus arabicus</i>	Novon 11: 297. (2001)	Brassicaceae
<i>Douepea tortuosa</i> Cambess.	accepted			Jacquemont, V.V., Voy. Inde 4: 18, tab. 18. (1837). [?"1844"]	Brassicaceae
<i>Draba</i> × <i>katanica</i> N. Busch	not accepted	<i>Draba subamplexicaulis</i> × <i>sibirica</i>		Izv. Rossijsk. Akad. Nauk, ser. 6, 12: 1645. (1918).	Arabiaceae
<i>Draba</i> × <i>pseudonivalis</i> N. Busch	accepted			Izv. Rossijsk. Akad. Nauk, ser. 6, 12: 1639, 1643. (1918).	Arabiaceae
<i>Draba</i> × <i>uczkolensis</i> B. Fedtsch.	not accepted	<i>Draba altaica</i> × <i>pamirica</i>		Beih. Bot. Centralbl. 19(2): 308. (1906).	Arabiaceae
<i>Draba abajensis</i> Windham & Al-Shehbaz	accepted			Al-Shehbaz & Windham, Harvard Pap. Bot. 12: 416. (2007).	Arabiaceae
<i>Draba acutis</i> Boiss.	accepted			Ann. Sci. Nat. Bot., sér. 2, 17: 164. (1842).	Arabiaceae
<i>Draba acinacis</i> H. St. John	not accepted	<i>Draba stenoloba</i>		Rep. Prov. Mus. Nat. Hist. (B.C.): E. 14. (1927).	Arabiaceae
<i>Draba adamsii</i> Ledeb.	not accepted	<i>Draba pauciflora</i>	<i>Draba lasiocarpa</i>	Fl. Ross. 1: 147. (1841).	Arabiaceae
<i>Draba affghanica</i> Boiss.	accepted			Fl. Orient. Suppl.: 55. (1888).	Arabiaceae
<i>Draba affghanica</i> var. <i>leiocarpa</i> O.E. Schulz	not accepted	<i>Draba affghanica</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 118. (1927).	Arabiaceae
<i>Draba affghanica</i> var. <i>rostrata</i> (Pohlie) O.E. Schulz	not accepted	<i>Draba affghanica</i>	<i>Draba rostrata</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 118. (1927).	Arabiaceae
<i>Draba affghanica</i> var. <i>subtomentosa</i> O.E. Schulz	not accepted	<i>Draba affghanica</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 118. (1927).	Arabiaceae
<i>Draba affinis</i> Hook.f.	not accepted	<i>Draba ecuadoriana</i>		Fl. Antarctica 2: 235. (1845). [nom. illeg.]	Arabiaceae
<i>Draba affinis</i> Host	not accepted	<i>Draba aizoides</i> subsp. <i>aizoides</i>		Fl. Austrasiaca 2: 238. (1831).	Arabiaceae
<i>Draba affinis</i> Ledeb.	not accepted	<i>Draba eschscholtzii</i>		Fl. Ross. 1: 148. (1841). [nom illeg.]	Arabiaceae
<i>Draba aizoides</i> L.	accepted			Martiana Pl.: 91. (1767).	Arabiaceae
<i>Draba aizoides</i> subsp. <i>aizoides</i> L.	accepted				Arabiaceae
<i>Draba aizoides</i> subsp. <i>beckeri</i> (A. Kern.) Hörandt & Gutermann	accepted		<i>Draba beckeri</i>	Phyton (Horn, Austria) 35: 94. (1995).	Arabiaceae
<i>Draba aizoides</i> subsp. <i>cantabrie</i> (M. Lainz) M. Lainz	not accepted	<i>Draba cantabrie</i>	<i>Draba hoppeana</i> subsp. <i>cantabrie</i>	Bot. Inst. Estud. Asturianos, Supl. Cl. 5: 14. (1982).	Arabiaceae
<i>Draba aizoides</i> subsp. <i>estevei</i> Rivas Mart., M.E. Garcia & Penas	not accepted	<i>Draba aizoides</i> subsp. <i>aizoides</i>		Candollea 46(2): 461. (1991).	Arabiaceae
<i>Draba aizoides</i> var. <i>aizoides</i> L.	not accepted	<i>Draba aizoides</i> subsp. <i>aizoides</i>			Arabiaceae
<i>Draba aizoides</i> var. <i>microcarpa</i> O.E. Schulz	not accepted	<i>Draba aizoides</i> subsp. <i>aizoides</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 29. (1927).	Arabiaceae
<i>Draba aizoides</i> var. <i>montana</i> W.D.J. Koch	not accepted	<i>Draba aizoides</i> subsp. <i>aizoides</i>		Syn. Fl. Germ. Helv., ed. 1, 1: 60. (1836).	Arabiaceae
<i>Draba aizoides</i> var. <i>scardica</i> Griseb.	not accepted	<i>Draba lasiocarpa</i>		Spicil. Fl. Rumel. 1: 266. (1843).	Arabiaceae
<i>Draba aizoon</i> var. <i>athoa</i> Griseb.	not accepted	<i>Draba lasiocarpa</i>		Spicil. Fl. Rumel. 1: 267. (1843).	Arabiaceae
<i>Draba aizoon</i> Wahltenb.	not accepted	<i>Draba lasiocarpa</i>		Fl. Carpat. Princ.: 193. (1814), in nota.	Arabiaceae
<i>Draba ajanensis</i> N. Busch	not accepted	<i>Draba cinerea</i>		Izv. Rossijsk. Akad. Nauk, ser. 6, 12: 1647. (1918).	Arabiaceae
<i>Draba alajica</i> Litv.	accepted			Trudy Bot. Muz. Imp. Akad. Nauk 1: 14. (1902).	Arabiaceae
<i>Draba alberti</i> Regel & Schmalh.	accepted			Regel, E.A., Trudy Imp. S.-Peterburgsk. Bot. Sada 5: 237. (1877).	Arabiaceae
<i>Draba alberti</i> var. <i>fedtschenkoii</i> Pohlie	not accepted	<i>Draba fedtschenkoii</i>		Feddes Repert., Beih. 32: 136. (1925).	Arabiaceae
<i>Draba albertina</i> Greene	accepted			Pittonia 4: 312. (1901).	Arabiaceae
<i>Draba alchemilloides</i> Gilg	not accepted	<i>Draba depressa</i>		Gilg, E.F. & Muschler, R.C., Bot. Jahrb. Syst. 42: 473. (1909).	Arabiaceae
<i>Draba alcutica</i> E. Ekman ex Hultén	accepted			Svensk Bot. Tidskr. 30: 522. (1936).	Arabiaceae
<i>Draba alvida</i> Adams ex Fisch.	not accepted	<i>Draba alpina</i> × <i>lactea</i>		Candolle, A.P. de, Reg. Veg. Syst. Nat. 2: 337. (1821).	Arabiaceae
<i>Draba allenii</i> Fernald	not accepted	<i>Draba lactea</i>		Rhodora 36: 289. (1934).	Arabiaceae
<i>Draba alpicola</i> Klotzsch	not accepted	<i>Draba oreades</i>		Klotzsch, J.F. & Garcke, A., Bot. Ergebn. Reise Waldemar: 128. (1862).	Arabiaceae
<i>Draba alpicola</i> Osterh.	not accepted	<i>Draba grayana</i>		Bull. Torrey Bot. Club 50: 217. (1923), non Klotzsch (1862). [nom illeg.]	Arabiaceae
<i>Draba alpina</i> L.	accepted			Sp. Pl. 2: 642. (1753).	Arabiaceae
<i>Draba alpina</i> var. <i>arseniewii</i> B. Fedtsch.	not accepted	<i>Draba arseniewii</i>		Trudy Imp. S.-Peterburgsk. Bot. Sada 23: 390. (1904).	Arabiaceae
<i>Draba alpina</i> var. <i>graciliflora</i> Simmons	not accepted	<i>Draba simmonsii</i>		Vasc. Pl. Ellesmereiland 83. (1906).	Arabiaceae
<i>Draba alpina</i> var. <i>involutocrata</i> W.W. Sm.	not accepted	<i>Draba involuocrata</i>		Notes Roy. Bot. Gard. Edinburgh 8: 121. (1913).	Arabiaceae
<i>Draba alpina</i> var. <i>korschinskii</i> O. Fedtsch.	not accepted	<i>Draba korschinskii</i>		Trudy Imp. S.-Peterburgsk. Bot. Sada 21: 266. (1903).	Arabiaceae
<i>Draba alpina</i> var. <i>pamirica</i> O. Fedtsch.	not accepted	<i>Draba pamirica</i>		Bot. J. Linn. Soc. 158: 750. (2008).	Arabiaceae
<i>Draba alshehbazii</i> Klimeš & D.A. German	accepted			Dal. Sem. Hort. Dorpat., 8. (1841).	Arabiaceae
<i>Draba altaica</i> (C.A. Mey.) Bunge	accepted		<i>Draba rupestris</i> var. <i>altaica</i>	Trudy Imp. S.-Peterburgsk. Obshch. Estestvoisp., Vyp. 3. Otd. Bot. 26: 103. (1899).	Arabiaceae
<i>Draba alticola</i> Kom.	accepted			Humboldt, F.W.H.A. von, Borpland, A.J.A. & Kunth, K.S., Nov. Gen. Sp. 5: 79. (1821).	Arabiaceae
<i>Draba alyssooides</i> Kunth	accepted			Fl. Ross. 1: 151. (1841).	Arabiaceae
<i>Draba ambigua</i> Ledeb.	not accepted	<i>Draba ochroleuca</i> × <i>sibirica</i> ?		Revista Fac. Agron. Univ. Nav. La Plata 3(30-31): 491. (1897).	Arabiaceae
<i>Draba ameghinii</i> Spag.	not accepted	<i>Tomostima australis</i>		Muhlenbergia 1: 145. (1906).	Arabiaceae
<i>Draba amnophila</i> A. Hettler	not accepted	<i>Tomostima cuneifolia</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 188. (1927).	Arabiaceae
<i>Draba amoena</i> O.E. Schulz	accepted			Bull. Soc. Bot. France 33: 403. (1896).	Arabiaceae
<i>Draba amplexicaulis</i> Franch.	accepted			Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 180. (1927).	Arabiaceae
<i>Draba amplexicaulis</i> var. <i>bracteata</i> O.E. Schulz	not accepted	<i>Draba surculosa</i>		Notizbl. Bot. Gart. Berlin-Dahlem 9: 474. (1926).	Arabiaceae
<i>Draba amplexicaulis</i> var. <i>dolichocarpa</i> O.E. Schulz	not accepted	<i>Draba amplexicaulis</i>		Duran, A., Ding, M. & Martin, E., Novon 18(4): 464. (2008).	Arabiaceae
<i>Draba anatolica</i> A. Duran & Ding	accepted			Bull. Torrey Bot. Club 26: 352. (1899). [nom. illeg.]	Arabiaceae
<i>Draba andina</i> (Nutt.) A. Nelson	not accepted	<i>Draba oligosperma</i>	<i>Draba oligosperma</i> var. <i>andina</i>	Linnaea 28: 669. (1856).	Arabiaceae
<i>Draba andina</i> Phil.	not accepted	<i>Weberbaueria colchaguensis</i>		Fl. Lapp.: 174, tab. 11. (1812). [nom illeg.]	Arabiaceae
<i>Draba androsacea</i> Wahltenb.	not accepted	<i>Draba fladnizensis</i>		Sp. Pl., ed. 4, 3(1): 428. (1800). [nom illeg.]	Arabiaceae
<i>Draba androsacea</i> Willd.	not accepted	<i>Draba fladnizensis</i>	<i>Draba fladnizensis</i>	Univ. Wash. Publ. Biol. 11: 72. (1941).	Arabiaceae
<i>Draba apiculata</i> C.L. Hitchc.	not accepted	<i>Draba globosa</i>		Hitchcock, C.L. & Cronquist, A., Univ. Wash. Publ. Biol. 17(2): 489. (1964).	Arabiaceae
<i>Draba apiculata</i> var. <i>daviesiae</i> C.L. Hitchc.	not accepted	<i>Draba daviesiae</i>		Small, J.K., Fl. SE United States, ed. 2, App.: 1336. (1913).	Arabiaceae
<i>Draba aprica</i> Beadle	not accepted	<i>Abdr aprica</i>		Reiner & Howenw., Bot. Reis. 2: 195. (1812).	Arabiaceae
<i>Draba arabiformis</i> Hohenw.	not accepted	<i>Arabis arabiformis</i>			Arabiaceae

<i>Draba arabis</i> Pers.	not accepted	<i>Draba arabisans</i>	<i>Draba arabisans</i>	Syn. Fl. 2: 196. (1806), [nom illeg.]	Arabideae
<i>Draba arabisans</i> Michx.	accepted			Fl. Bor.-Amer. 2: 28. (1803)	Arabideae
<i>Draba arabioides</i> Wedd.	not accepted	<i>Tomostima arabioides</i>		Ann. Sci. Nat. Bot., sér. 5: 1: 287. (1864).	Arabideae
<i>Draba arandii</i> N. Busch	not accepted	<i>Draba fladizensis</i>		Izv. Rossijsk. Akad. Nauk, ser. 6: 12: 1638. 1643. (1916).	Arabideae
<i>Draba araratica</i> Rupr.	accepted			Mém. Acad. Imp. Sci. St.-Petersbourg, sér. 7: 15(2): 114. (1869).	Arabideae
<i>Draba araucana</i> Phil.	not accepted	<i>Draba gillessii</i>		Anales Univ. Chile 41: 672. (1872).	Arabideae
<i>Draba arauquensis</i> Santana	accepted			Caldasia 17(82-85): 425. (1995).	Arabideae
<i>Draba arbuscula</i> Hook.f.	accepted			Fl. Antarctica 2: 237. (1845).	Arabideae
<i>Draba archipfelagi</i> Gilg ex O.E. Schulz	not accepted	<i>Draba heterocoma</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 63. (1927), pro syn.	Arabideae
<i>Draba arctica</i> J. Vahl	accepted			Hornemann, J.W., Fl. Dan. 13, fasc. 39: 5, tab. 2294. (1840).	Arabideae
<i>Draba arctica</i> subsp. <i>ostenfeldii</i> Böcher ex Kartesz & Gandhi	accepted		<i>Draba ostenfeldii</i>	Phytologia 72(2): 84. (1992).	Arabideae
<i>Draba arctogona</i> (E. Ekman) E. Ekman	accepted		<i>Draba groenlandica</i> var. <i>arctogona</i>	Grenville, Vasc. Pl. Arct. N. Amer.: 83. (1936).	Arabideae
<i>Draba aretioides</i> Kunth	accepted			Humboldt, F.W.H.A. von, Borpland, A.J.A. & Kunth, K.S., Nov. Gen. Sp. 5: 79. (1821).	Arabideae
<i>Draba argentea</i> (All.) Lam.	not accepted	<i>Odontarrhena argentea</i>	<i>Alyssum argenteum</i>	Encycl. Méth. Bot. 2: 329. (1786).	Alysseae
<i>Draba argentea</i> O.E. Schulz	not accepted	<i>Draba argentifolia</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 134. (1927), [nom illeg.]	Arabideae
<i>Draba argentifolia</i> Al-Shehbaz	accepted		<i>Draba argentea</i>	J. Arnold Arbor. 70: 427. (1989).	Arabideae
<i>Draba argentina</i> Speg.	not accepted	<i>Tomostima australis</i>		Contr. Fl. Sierra Ventana: 13. (1896).	Arabideae
<i>Draba argyrea</i> Rydb.	accepted			Bull. Torrey Bot. Club 30: 251. (1903).	Arabideae
<i>Draba arida</i> C.L. Hitchc.	accepted			Univ. Wash. Publ. Biol. 11: 52. (1941).	Arabideae
<i>Draba armata</i> Schott, Nymán & Kotschy	not accepted	<i>Draba aspera</i>		Analecta Bot.: 49. (1854).	Arabideae
<i>Draba armena</i> Boiss.	not accepted	<i>Draba pulchella</i>		Ann. Sci. Nat. Bot., sér. 2: 17: 167. (1842).	Arabideae
<i>Draba arseniwilli</i> (B. Fedtsch.) Gilg ex Tolm.	accepted		<i>Draba alpina</i> var. <i>arseniwilli</i>	Komarov, V.L. (ed.), Fl. SSSR 8: 410. (1939).	Arabideae
<i>Draba aspera</i> Adams ex DC.	accepted	<i>Draba pilosa</i>		Reg. Veg. Syst. Nat. 2: 337. (1821), [nom illeg.]	Arabideae
<i>Draba aspera</i> Bertol.	accepted			Amoen. Ital.: 384. (1819).	Arabideae
<i>Draba asprella</i> Greene	accepted			Bull. Torrey Bot. Club 10: 125. (1883).	Arabideae
<i>Draba asprella</i> var. <i>asprella</i> Greene	accepted				Arabideae
<i>Draba asprella</i> var. <i>kaibabensis</i> C.L. Hitchc.	not accepted	<i>Draba asprella</i> var. <i>stelligera</i>		Univ. Wash. Publ. Biol. 11: 49. (1941).	Arabideae
<i>Draba asprella</i> var. <i>stelligera</i> O.E. Schulz	accepted			Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 106. (1927).	Arabideae
<i>Draba asprella</i> var. <i>zionensis</i> (C.L. Hitchc.) S.L. Welsh & Reveal	not accepted	<i>Draba zionensis</i>	<i>Draba zionensis</i>	Great Basin Naturalist 37: 318. (1977).	Arabideae
<i>Draba asterophora</i> Payson	accepted			Amer. J. Bot. 4: 263. (1917).	Arabideae
<i>Draba asterophora</i> var. <i>asterophora</i> Payson	not accepted	<i>Draba asterophora</i>			Arabideae
<i>Draba asterophora</i> var. <i>macrocarpa</i> C.L. Hitchc.	not accepted	<i>Draba asterophora</i>		Univ. Wash. Publ. Biol. 11: 64. (1941).	Arabideae
<i>Draba astyle</i> Bunge ex Schrenk	not accepted	<i>Draba microptera</i>		Ruiss Nordost. Eur. Rast.: 2: 488. (1845).	Arabideae
<i>Draba atacamensis</i> Gilg	not accepted	<i>Draba macleanii</i>		Gilg, E.F. & Muschler, R.C., Bot. Jahrb. Syst. 42: 475. (1909).	Arabideae
<i>Draba athoa</i> (Griseb.) Boiss.	not accepted	<i>Draba lasiocarpa</i>	<i>Draba aizoon</i> var. <i>athoa</i>	Diagn. Pl. Orient. Nov. ser. 2: 3(1): 33. (1854).	Arabideae
<i>Draba atlantica</i> (Pomel.) Boiss.	not accepted	<i>Draba hispanica</i> subsp. <i>hispanica</i>		Bull. Soc. Sci. Phys. Algérie 1: 232. (1874).	Arabideae
<i>Draba atlantica</i> var. <i>maroccana</i> O.E. Schulz	not accepted	<i>Draba hispanica</i> subsp. <i>hispanica</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 55. (1927).	Arabideae
<i>Draba atuelica</i> Chodat & Wilczek	not accepted	<i>Draba magellanica</i>		Bull. Herb. Boissier, sér. 2: 2: 289. (1902).	Arabideae
<i>Draba aubrietoides</i> Jafr.	accepted			Notes Roy. Bot. Gard. Edinburgh 22: 106. (1956).	Arabideae
<i>Draba aucheri</i> Boiss.	accepted			Ann. Sci. Nat. Bot., sér. 2: 17: 166. (1842).	Arabideae
<i>Draba aurea</i> K. Koch	not accepted	<i>Draba brunifolia</i> subsp. <i>olympica</i>		Linnaea 19: 53. [1847], [nom illeg.]	Arabideae
<i>Draba aurea</i> M. Vahl ex Hornem.	accepted			Fors. Oecon. Plantalt., ed. 2: 599. (1806).	Arabideae
<i>Draba aurea</i> var. <i>stylosa</i> A. Gray	not accepted	<i>Draba helleriana</i>		Amer. J. Sci. Arts, ser. 2: 33: 243. (1862).	Arabideae
<i>Draba aureiformis</i> Rydb.	not accepted	<i>Draba aurea</i>		Bull. Torrey Bot. Club 28: 278. (1901).	Arabideae
<i>Draba aureola</i> S. Watson	accepted			Bot. Calif. 2: 430. (1880).	Arabideae
<i>Draba australis</i> R. Br.	not accepted	<i>Tomostima australis</i>		Hooker, J.D., Fl. Antarctica 2: 235. (1845).	Arabideae
<i>Draba austriaca</i> Crantz	not accepted	<i>Draba stellata</i>		Stirp. Austr., ed. 1: 1: 10. (1762).	Arabideae
<i>Draba azurelicola</i> O.E. Schulz	not accepted	<i>Draba gillessii</i>		Notizbl. Bot. Gart. Berlin-Dahlem 12: 40. (1934).	Arabideae
<i>Draba bagmatiensis</i> Al-Shehbaz	accepted			Novon 12: 317. (2002).	Arabideae
<i>Draba baicalensis</i> Tolm.	accepted			Komarov, V.L. (ed.), Fl. SSSR 8: 421, Add. 650. (1939).	Arabideae
<i>Draba bajtenovii</i> Veselova	accepted	<i>Draba sibirica?</i>		Izv. Akad. Nauk Resp. Kazakhstan, Ser. Biol. Med. 1997(2): 60. (1997).	Arabideae
<i>Draba bakeri</i> Greene	not accepted	<i>Draba aurea</i>		Pl. Baker. 3: 6. (1901).	Arabideae
<i>Draba balangshanica</i> W.T. Wang	not accepted	<i>Draba surculosa</i>		Bull. Bot. Res., Harbin 8(3): 17. (1988).	Arabideae
<i>Draba barbata</i> Pohle	not accepted	<i>Draba corymbosa</i>		Izv. Imp. Bot. Sada Petra Velikago 14(4-6): 467. (1914).	Arabideae
<i>Draba barbata</i> var. <i>treleasei</i> O.E. Schulz	not accepted	<i>Draba novolympica</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 102. (1927).	Arabideae
<i>Draba barclayana</i> Al-Shehbaz	accepted			Novon 2: 4. (1992).	Arabideae
<i>Draba barguzinensis</i> (O.D. Nikif.) Baikov	accepted		<i>Draba hirta</i> subsp. <i>barguzinensis</i>	Baikov, K.S. (ed.), Konspekt Fl. Sibir. Sosud. Rast.: 94. (2005).	Arabideae
<i>Draba bartholomewii</i> Al-Shehbaz	accepted			Novon 14: 154. (2004).	Arabideae
<i>Draba beamanii</i> Rollins	accepted			Contr. Gray Herb. 213: 7. (1884).	Arabideae
<i>Draba beckeri</i> A. Kern.	not accepted	<i>Draba aizoides</i> subsp. <i>beckeri</i>		Sched. Fl. Exsicc. Austro-Hung. 3: 76. (1884).	Arabideae
<i>Draba behringii</i> Tolm.	not accepted	<i>Draba aleutica</i>		Komarov, V.L. (ed.), Fl. SSSR 8: 393, Add. 649. (1939).	Arabideae
<i>Draba bellardi</i> S.F. Blake	accepted			J. Wash. Acad. Sci. 14: 452. (1924).	Arabideae
<i>Draba bellii</i> Holm	not accepted	<i>Draba corymbosa</i>		Feddes Report. 3: 338. (1907).	Arabideae
<i>Draba beltrani</i> Al-Shehbaz	accepted			Harvard Pap. Bot. 14(1): 39. (2009).	Arabideae
<i>Draba bennetii</i> G.A. Mulligan & Al-Shehbaz	accepted			Al-Shehbaz, I.A. & Mulligan, G.A., Harvard Pap. Bot. 16(2): 102. (2013).	Arabideae
<i>Draba berthamiana</i> Gilg	not accepted	<i>Draba aretioides</i>		Gilg, E.F. & Muschler, R.C., Bot. Jahrb. Syst. 42: 473. (1909).	Arabideae
<i>Draba berthensis</i> Moritz	not accepted	<i>Draba incana</i>		Fl. Schweiz. 149. (1844).	Arabideae
<i>Draba berticeae</i> D. Laković & Stevan.	accepted			Willdenowia 25: 77. (1995).	Arabideae
<i>Draba bertolonii</i> Nymán	not accepted	<i>Draba aspera</i>	<i>Draba aspera</i>	Consp. Fl. Eur.: 52. (1878), pro syn. [nom illeg.]	Arabideae
<i>Draba bhutanica</i> H. Hara	accepted			J. Jap. Bot. 49: 131. (1974).	Arabideae
<i>Draba bifurcata</i> (C.L. Hitchc.)	accepted		<i>Draba helleriana</i> var. <i>bifurcata</i>	Al-Shehbaz, I.A. & Windham, M.D., Harvard Pap. Bot. 12: 411. (2007).	Arabideae
<i>Draba boecheri</i> Gjaerve, & Ryvarden	not accepted	<i>Draba lactea</i>		Kongel. Norske Vidensk. Selsk. Skr. 1977(4): 23. (1978).	Arabideae
<i>Draba boerhaavii</i> (H.C. Hall) Raus	not accepted	<i>Draba verna</i>	<i>Draba verna</i> var. <i>boerhaavii</i>	Raab-Straube, E. von & Raus, T., Willdenowia 44(2): 292. (2014).	Arabideae
<i>Draba boliviana</i> O.E. Schulz	not accepted	<i>Draba scopulorum</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 168. (1827).	Arabideae
<i>Draba bonplandiana</i> Kunth	not accepted	<i>Draba violacea</i>		Humboldt, F.W.H.A. von, Borpland, A.J.A. & Kunth, K.S., Nov. Gen. Sp. 5: 76. (1821).	Arabideae
<i>Draba borderei</i> O.E. Schulz	not accepted	<i>Draba siligiosa</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 244. (1927).	Arabideae
<i>Draba borealis</i> DC.	accepted			Reg. Veg. Syst. Nat. 2: 342. (1821).	Arabideae
<i>Draba borealis</i> var. <i>sachalinensis</i> F. Schmidt	not accepted	<i>Draba sachalinensis</i>		Mém. Acad. Imp. Sci. St.-Petersbourg, sér. 7: 12(2) (Reis. Amur-Land., Bot.): 114. (1868).	Arabideae
<i>Draba bormuelleri</i> N. Busch	not accepted	<i>Draba aucheri</i>	<i>Draba longiliqua</i>	Trudy Bot. Sada Imp. Ju'evsk. Univ. 7: 143. (1906).	Arabideae
<i>Draba bosniaca</i> (Beck) Fiala	not accepted	<i>Draba lasiocarpa</i>	<i>Draba lasiocarpa</i> var. <i>bosniaca</i>	Wis. Mitt. Bosnien & Herzegovina 1: 558. (1893).	Arabideae
<i>Draba boueana</i> Zahlbr.	not accepted	<i>Draba lasiocarpa</i>		Schulz, O.E. in Engler, H.G.A. Pflanzenreich IV-105 (Heft 89): 47. (1927).	Arabideae
<i>Draba boyacana</i> Al-Shehbaz	accepted			J. Arnold Arbor. 70: 427. (1989).	Arabideae
<i>Draba brachycarpa</i> Nutt.	not accepted	<i>Abdra brachycarpa</i>		Torrey, J. & Gray, A., Fl. N. Amer. 1: 108. (1838).	Arabideae

<i>Draba brachystemon</i> DC.	not accepted	<i>Draba aizoides</i> subsp. <i>aizoides</i>		Reg. Veg. Syst. Nat. 2: 334. (1821).	Arabideae
<i>Draba brachystylis</i> Rydb.	accepted			Bull. Torrey Bot. Club 29: 240. (1902).	Arabideae
<i>Draba brackenridgei</i> A. Gray	accepted			Bot. U.S. Expl. Exped. (Willden.) 15. Phan.: 53. (1854).	Arabideae
<i>Draba breweri</i> S. Watson	accepted			Proc. Amer. Acad. Arts 23: 260. (1888).	Arabideae
<i>Draba breweri</i> var. <i>breweri</i> S. Watson	not accepted	<i>Draba breweri</i>			Arabideae
<i>Draba breweri</i> var. <i>cana</i> (Rydb.) Rollins	not accepted	<i>Draba cana</i>	<i>Draba cana</i>	Harvard Pap. Bot. 1(4): 46. (1993).	Arabideae
<i>Draba bruce-bennettii</i> Al-Shehbaz	accepted			Harvard Pap. Bot. 21(1): 1. (2016).	Arabideae
<i>Draba brunifolia</i> Steven	accepted			Mém. Soc. Imp. Naturalistes Moscou 3: 268. (1812).	Arabideae
<i>Draba brunifolia</i> subsp. <i>archipelagi</i> (O.E. Schulz) Coode & Cullen	not accepted	<i>Draba heterocoma</i>	<i>Draba heterocoma</i> var. <i>archipelagi</i>	Cullen, J. & Coode, M.J.E., Notes Roy. Bot. Gard. Edinburgh 26: 187. (1965).	Arabideae
<i>Draba brunifolia</i> subsp. <i>armeniaca</i> Coode & Cullen	accepted			Cullen, J. & Coode, M.J.E., Notes Roy. Bot. Gard. Edinburgh 26: 186. (1965).	Arabideae
<i>Draba brunifolia</i> subsp. <i>brunifolia</i> Steven	accepted				Arabideae
<i>Draba brunifolia</i> subsp. <i>heterocoma</i> (Fenzl) Coode & Cullen	not accepted	<i>Draba heterocoma</i>	<i>Draba heterocoma</i>	Cullen, J. & Coode, M.J.E., Notes Roy. Bot. Gard. Edinburgh 26: 187. (1965).	Arabideae
<i>Draba brunifolia</i> subsp. <i>heterocoma</i> (Fenzl) Coode & Cullen	not accepted	<i>Draba heterocoma</i>	<i>Draba heterocoma</i>	Cullen, J. & Coode, M.J.E., Notes Roy. Bot. Gard. Edinburgh 26: 187. (1965).	Arabideae
<i>Draba brunifolia</i> subsp. <i>heterocoma</i> (Stapf) O.E. Schulz ex Coode & Cullen	not accepted	<i>Draba nana</i>	<i>Draba nana</i>	Notes Roy. Bot. Gard. Edinburgh 26: 187. (1965).	Arabideae
<i>Draba brunifolia</i> subsp. <i>kurdica</i> Coode & Cullen	accepted			Cullen, J. & Coode, M.J.E., Notes Roy. Bot. Gard. Edinburgh 26: 187. (1965).	Arabideae
<i>Draba brunifolia</i> subsp. <i>olympica</i> (DC.) Coode & Cullen	accepted		<i>Draba olympica</i>	Cullen, J. & Coode, M.J.E., Notes Roy. Bot. Gard. Edinburgh 26: 186. (1965).	Arabideae
<i>Draba bryoides</i> DC.	accepted			Reg. Veg. Syst. Nat. 2: 335. (1821).	Arabideae
<i>Draba buddhae</i> Gillii	not accepted	<i>Draba koelei</i>		Feddes Reper. 57: 220. (1955).	Arabideae
<i>Draba burkartiana</i> O.E. Schulz	accepted			Notizbl. Bot. Gart. Berlin-Dahlem 11: 873. (1933).	Arabideae
<i>Draba burkei</i> (C.L. Hitchc.) Windham & Beilstein	accepted		<i>Draba maguirei</i> var. <i>burkei</i>	Windham, M.D., Madroño 50: 221. (2003).	Arabideae
<i>Draba cachemirica</i> Gand.	accepted			Bull. Soc. Bot. France 46: 418. (1899).	Arabideae
<i>Draba cacuminum</i> E. Ekman	accepted			Svenska Vetenskapsakad. Årsbok 17(3): 59. (1917); Lindl., Svensk Fanerogamfl.: 290. (1918).	Arabideae
<i>Draba cacuminum</i> subsp. <i>angusticarpa</i> Elven	accepted			Elven, R. & Aarhaug, A., Nordic J. Bot. 4: 432. (1984).	Arabideae
<i>Draba cacuminum</i> subsp. <i>cacuminum</i> E. Ekman	accepted				Arabideae
<i>Draba caeruleomontana</i> Payson & H. St. John	not accepted	<i>Draba densifolia</i>		Proc. Biol. Soc. Wash. 43: 119. (1930).	Arabideae
<i>Draba caesia</i> Adams	not accepted	<i>Draba nivalis</i>		Mém. Soc. Imp. Naturalistes Moscou 5: 108. (1817).	Arabideae
<i>Draba cajamarcensis</i> Al-Shehbaz	accepted			Rhodora 114: 31. (2012).	Arabideae
<i>Draba calcicola</i> O.E. Schulz	accepted			Engler, H.G.A., Pflanzenreich IV-105 (Heft 69): 373, Add. No. 21. (1927).	Arabideae
<i>Draba calcifuga</i> Lesica	not accepted	<i>Draba oligosperma</i>		Novon 19(2): 182. (2009).	Arabideae
<i>Draba californica</i> (Jeps.) Rollins & R.A. Price	accepted		<i>Draba cuneifolia</i> var. <i>californica</i>	Allio 12: 19. (1988).	Arabideae
<i>Draba calycina</i> Desv.	not accepted	<i>Brayopsis calycina</i>		J. Bot. Agric. 3: 171, 185. (1815).	Eudemae
<i>Draba calycosa</i> Boiss. & Balansa	not accepted	<i>Draba cappadocica</i>		Boissier, P.E., Fl. Orient. 1: 299. (1867).	Arabideae
<i>Draba camptocarpa</i> Turcz.	not accepted	<i>Draba halii</i>		Bull. Soc. Imp. Naturalistes Moscou 27(2): 299. (1854).	Arabideae
<i>Draba cana</i> Rydb.	accepted			Bull. Torrey Bot. Club 29: 241. (1902).	Arabideae
<i>Draba cana</i> subsp. <i>incurvata</i> (A. Vassil. & Golosk.) A.L. Ebel	not accepted	<i>Draba lanceolata</i>	<i>Draba incurvata</i>	Turczaninowia 3: 3. 23. (2000).	Arabideae
<i>Draba canadensis</i> Brunet	not accepted	<i>Draba glabella</i>		Cat. Fl. Canad.: 21. (1865).	Arabideae
<i>Draba canadensis</i> var. <i>pycnosperma</i> (Fernald & Knowlton) O.E. Schulz	not accepted	<i>Draba pycnosperma</i>	<i>Draba pycnosperma</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 69): 227. (1927).	Arabideae
<i>Draba canoensis</i> Al-Shehbaz, Trinidad, Ed. Navarro & D. Rodr.-Paredes	accepted			Al-Shehbaz, I.A. et al., Kew Bulletin 66(2): 222. (2013).	Arabideae
<i>Draba cantabriae</i> (M. Lainz) M. Lainz	accepted		<i>Draba hoopeneae</i> subsp. <i>cantabriae</i>	Candollea 24: 259. (1969).	Arabideae
<i>Draba cantabriae</i> subsp. <i>izcoi</i> Rivas Mart., M.E. Garcia & Penas	not accepted	<i>Draba cantabriae</i>		Candollea 46(2): 462. (1991).	Arabideae
<i>Draba cantabrica</i> Willk.	not accepted	<i>Draba dedeana</i>		Flora (Regensburg) 34: 587. (1851).	Arabideae
<i>Draba cappadocica</i> Boiss. & Balansa	accepted			Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(6): 14. (1859).	Arabideae
<i>Draba cardaminiflora</i> Kom.	accepted			Izv. Imp. Bot. Sada Petra Velikago 16: 169. (1916).	Arabideae
<i>Draba carinthiaca</i> Hoppe	not accepted	<i>Draba silquosa</i>		Flora (Regensburg) 6: 437. (1823).	Arabideae
<i>Draba carnosula</i> O.E. Schulz	accepted			Engler, H.G.A., Pflanzenreich IV-105 (Heft 69): 82. (1927).	Arabideae
<i>Draba caroliniana</i> f. <i>stellifera</i> O.E. Schulz	not accepted	<i>Tomostima reptans</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 69): 333. (1927).	Arabideae
<i>Draba caroliniana</i> subsp. <i>stellifera</i> (O.E. Schulz) Payson & H. St. John	not accepted	<i>Tomostima reptans</i>	<i>Draba caroliniana</i> f. <i>stellifera</i>	Proc. Biol. Soc. Wash. 43: 103. (1930).	Arabideae
<i>Draba caroliniana</i> Walter	not accepted	<i>Tomostima reptans</i>		Fl. Carol.: 174. (1788).	Arabideae
<i>Draba cascadiensis</i> Payson & H. St. John	not accepted	<i>Draba praecita</i>		Proc. Biol. Soc. Wash. 43: 111. (1930).	Arabideae
<i>Draba caswellii</i> G.A. Mulligan & Al-Shehbaz	accepted			Al-Shehbaz, I.A. & Mulligan, G.A., Harvard Pap. Bot. 18(2): 104. (2013).	Arabideae
<i>Draba cauquenensis</i> Phil.	not accepted	<i>Weberbaueria stenophylla</i>		Anales Univ. Chile 81: 330. (1892).	Thelypodieae
<i>Draba cayouettei</i> G.A. Mulligan & Al-Shehbaz	accepted			Al-Shehbaz, I.A. & Mulligan, G.A., Harvard Pap. Bot. 18(2): 104. (2013).	Arabideae
<i>Draba cemileae</i> Karzer	accepted			Ann. Bot. Fenn. 49(1-2): 112. (2012).	Arabideae
<i>Draba cephalantha</i> Gilg	not accepted	<i>Draba brackenridgei</i>		Gilg, E.F. & Muschler, R.C., Bot. Jahrb. Syst. 42: 477. (1909).	Arabideae
<i>Draba chamissonis</i> G. Don	accepted			Gen. Hist. 1: 184. (1831).	Arabideae
<i>Draba cheiranthifolia</i> Lam.	not accepted	<i>Berteroa incana</i>	<i>Berteroa incana</i>	Encycl. Méth. Bot. 2: 328. (1786).	Alysseae
<i>Draba cheiranthoides</i> Hook.f.	accepted			Fl. Antarctica 2: 236. (1845).	Arabideae
<i>Draba cheiranthoides</i> var. <i>lelocarpa</i> O.E. Schulz	not accepted	<i>Draba cryophila</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 69): 169. (1927).	Arabideae
<i>Draba chillanensis</i> Phil.	not accepted	<i>Weberbaueria chillanensis</i>		Anales Univ. Chile 21(2): 377. (1862).	Eudemae
<i>Draba chionophila</i> S.F. Blake	accepted			Contr. U.S. Nat. Herb. 20: 522. (1924).	Arabideae
<i>Draba chlorantha</i> O.E. Schulz	not accepted	<i>Draba cryptantha</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 69): 143. (1927).	Arabideae
<i>Draba chodotii</i> O.E. Schulz	not accepted	<i>Draba magellanica</i>	<i>Draba rosularis</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 69): 293. (1927).	Arabideae
<i>Draba choleensis</i> var. <i>lelocarpa</i> H. Hara	not accepted	<i>Draba choleensis</i>		J. Jap. Bot. 49: 131. (1974).	Arabideae
<i>Draba choleensis</i> W.W. Sm.	accepted			Smith, W.W. & Cave, G.H., Rec. Bot. Surv. India 4: 352. (1913).	Arabideae
<i>Draba chrysantha</i> K. Koch	not accepted	<i>Draba brunifolia</i> subsp. <i>olympica</i>	<i>Draba aurea</i>	Linnæus 19: 316. (1847).	Arabideae
<i>Draba chrysantha</i> S. Watson	not accepted	<i>Draba oxungiculata</i>		Proc. Amer. Acad. Arts 17: 264. (1882), non K. Koch (1847), [non illeg.]	Arabideae
<i>Draba chrysantha</i> var. <i>oxungiculata</i> O.E. Schulz	not accepted	<i>Draba oxungiculata</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 69): 194. (1927), [non illeg.]	Arabideae
<i>Draba chubutensis</i> Speg.	not accepted	<i>Draba gilliesii</i>		Anales Mus. Nac. Buenos Aires 7: 214. (1902).	Arabideae
<i>Draba ciliaris</i> L.	not accepted	<i>Draba aizoides</i> subsp. <i>aizoides</i>		Manitosa Pl. 91. (1767).	Arabideae
<i>Draba ciliata</i> Scop.	not accepted	<i>Arabis scopulana</i>		Fl. Carniol., ed. 2, 2, 6. (1772).	Arabideae
<i>Draba cinerea</i> Adams	accepted			Mém. Soc. Imp. Naturalistes Moscou 5: 103. (1817).	Arabideae
<i>Draba cinerea</i> subsp. <i>brachyalligua</i> Böcher	not accepted	<i>Draba cinerea</i>		Biol. Skr. 14(7): 11-28. (1966).	Arabideae
<i>Draba citivola</i> Fernald	not accepted	<i>Draba norvegica</i>		Rhodora 36: 326. (1934).	Arabideae
<i>Draba cocuyana</i> Al-Shehbaz	accepted			J. Arnold Arbor. 70: 429. (1989).	Arabideae
<i>Draba cocuyensis</i> Santana & J.O. Rangel	not accepted	<i>Draba ritacuvana</i>		Rev. Acad. Colomb. Cienc. Exact. Fis. Nat. 65: 351. (1989).	Arabideae
<i>Draba cognata</i> Schott	not accepted	<i>Draba aspera</i>		Österr. Bot. Wochenbl. 4: 193. (1854).	Arabideae
<i>Draba colchaguensis</i> Phil.	not accepted	<i>Draba gilliesii</i>		Anales Univ. Chile 41: 673. (1872).	Arabideae
<i>Draba coloradensis</i> Rydb.	not accepted	<i>Tomostima reptans</i>		Bull. Torrey Bot. Club 31: 555. (1904).	Arabideae
<i>Draba columbiana</i> Rydb.	not accepted	<i>Draba praecita</i>		Bull. Torrey Bot. Club 29: 242. (1902).	Arabideae
<i>Draba compacta</i> Schott, Nyman & Kotschy	accepted			Analecta Bot.: 50. (1854).	Arabideae
<i>Draba composita</i> O.E. Schulz	not accepted	<i>Draba senilis</i>		Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 63: 97. (1926).	Arabideae
<i>Draba confertifolia</i> Turcz.	accepted			Bull. Soc. Imp. Naturalistes Moscou 27(2): 301. (1854).	Arabideae
<i>Draba confusa</i> Ehrh.	not accepted	<i>Draba incana</i>		Beitr. Naturk. 7: 155. (1792).	Arabideae

<i>Draba confusa</i> Rose	not accepted	<i>Draba jorullensis</i>		Contr. U.S. Natl. Herb. 8: 29. (1903). [nom. illeg.]	Arabideae
<i>Draba contorta</i> Ehrh.	not accepted	<i>Draba incana</i>		Beitr. Naturk. 7: 155. (1792).	Arabideae
<i>Draba corrugata</i> S. Watson	accepted			Bot. Calif. 2: 430. (1880).	Arabideae
<i>Draba corrugata</i> var. <i>corrugata</i> S. Watson	not accepted	<i>Draba corrugata</i>			Arabideae
<i>Draba corrugata</i> var. <i>demareei</i> (Wiggins) C.L. Hitchc.	not accepted	<i>Draba demareei</i>	<i>Draba demareei</i>	Univ. Wash. Publ. Bot. 11: 33. (1941).	Arabideae
<i>Draba corrugata</i> var. <i>saxosa</i> (Davidson) Munz & I.M. Johnston.	not accepted	<i>Draba saxosa</i>	<i>Draba saxosa</i>	Bull. Torrey Bot. Club 49: 352. (1922).	Arabideae
<i>Draba corsica</i> Jord.	not accepted	<i>Draba toiseleuii</i>		Diagn. Esp. Nouv.: 205. (1864).	Arabideae
<i>Draba corymbosa</i> R. Br. ex DC	accepted			Reg. Veg. Syst. Nat. 2: 343. (1821).	Arabideae
<i>Draba cossonii</i> O.E. Schulz	not accepted	<i>Draba hederifolia</i> subsp. <i>cossoniana</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 147. (1927).	Arabideae
<i>Draba crassa</i> Rydb.	accepted			Mem. New York Bot. Gard. 1: 182. (1900).	Arabideae
<i>Draba crassifolia</i> Graham	accepted			Edinburgh New Philos. J., ser. 1, 7: 182. (1829).	Arabideae
<i>Draba cretica</i> Czern. ex Lindem.	not accepted	<i>Draba sibirica</i>		Consp. Rast. Chark.: 15. (1854); ex Lindem., Bull. Soc. Imp. Naturalistes Moscou 38: 1, 177. (1865). [nom. inval.]	Arabideae
<i>Draba cretica</i> Boiss. & Heldr.	accepted			Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 1, 2(8): 27. (1949).	Arabideae
<i>Draba crockeri</i> Lemmon	not accepted	<i>Cusickiella douglasii</i>		Bull. Torrey Bot. Club 16: 221. (1889).	Boechereae
<i>Draba cruciata</i> Payson	accepted			Amer. J. Bot. 4: 265. (1917).	Arabideae
<i>Draba cruciata</i> var. <i>integrifolia</i> C.L. Hitchc. & Sharsm.	not accepted	<i>Draba sharsmithii</i>		Sharsmith, C.W., Madroño 5: 151. (1940).	Arabideae
<i>Draba cryophila</i> Cuatrec.	accepted			Ciencia 27(6): 172. (1972).	Arabideae
<i>Draba cryptantha</i> Hook.f.	accepted			Fl. Antarctica 2: 234. (1845).	Arabideae
<i>Draba cuatrecasana</i> J.O. Rangel & Santana	accepted			Rev. Acad. Colomb. Cienc. Exact. Fis. Nat. 65: 348. (1989).	Arabideae
<i>Draba cuneifolia</i> Nutt.	not accepted	<i>Tomostima cuneifolia</i>		Torrey, J. & Gray, A., Fl. N. Amer. 1: 108. (1838).	Arabideae
<i>Draba cuneifolia</i> var. <i>californica</i> Jeps.	not accepted	<i>Draba californica</i>		Man. Fl. Pl. Calif.: 443. (1925).	Arabideae
<i>Draba cuneifolia</i> var. <i>cuneifolia</i> Nutt.	not accepted	<i>Tomostima cuneifolia</i>			Arabideae
<i>Draba cuneifolia</i> var. <i>integrifolia</i> S. Watson	not accepted	<i>Tomostima cuneifolia</i>			Arabideae
<i>Draba cuneifolia</i> var. <i>sonorae</i> (Greene) Parish	not accepted	<i>Tomostima sonorae</i>	<i>Draba sonorae</i>	Proc. Amer. Acad. Arts 23: 256. (1888).	Arabideae
<i>Draba cusickii</i> B.L. Rob. ex O.E. Schulz	accepted			Bull. S. Calif. Acad. Sci. 2: 81. (1903).	Arabideae
<i>Draba cusickii</i> var. <i>pedicellata</i> Rollins & R.A. Price	not accepted	<i>Draba pedicellata</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 105. (1927).	Arabideae
<i>Draba cuspidata</i> M. Bieb.	accepted			Price, R.A. & Rollins, R.A., Harvard Pap. Bot. 1(3): 73. (1991).	Arabideae
<i>Draba cuzcoensis</i> O.E. Schulz	accepted			Fl. Taur.-Cauc. 3: 424. (1819).	Arabideae
<i>Draba cyclomorpha</i> Payson	accepted			Kew Bull. (Misc. Inform.) 1936: 490. (1936).	Arabideae
<i>Draba czuensis</i> Ravushkin & A.L. Ebel	not accepted	<i>Draba baicalensis</i>		Amer. J. Bot. 4: 263. (1917).	Arabideae
<i>Draba daochengensis</i> W.T. Wang	not accepted	<i>Draba lichiangensis</i>		Sist. Zameřki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 90: 4. (1998).	Arabideae
<i>Draba dawsonica</i> Lipicky	accepted			Acta Bot. Yunman. 9: 7. (1987).	Arabideae
<i>Draba dysystris</i> Gig. & O.E. Schulz ex O.E. Schulz	not accepted	<i>Draba winterbottomii</i>		Trudy Imp. S.-Peterburgsk. Bot. Sada 23: 80. (1904).	Arabideae
<i>Draba dysycarpa</i> C.F. Mey.	not accepted	<i>Berterea incana</i>	<i>Alyssum incanum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 265. (1927).	Arabideae
<i>Draba dysycarpa</i> C.A. Mey.	not accepted	<i>Draba subamplicoxaulis</i>		Syst. Verz. Erfurt: 192. (1800). [nom. illeg.]	Alyseae
<i>Draba dysurica</i> DC.	not accepted	<i>Draba glabella</i>		Ledebour, C.F. von, Fl. Altaica 3: 79. (1831). [nom. illeg.]	Arabideae
<i>Draba daviesiae</i> (C.L. Hitchc.) Rollins	accepted		<i>Draba spiculata</i> var. <i>daviesiae</i>	Reg. Veg. Syst. Nat. 2: 350. (1821).	Arabideae
<i>Draba davillae</i> Phil.	not accepted	<i>Draba gillessii</i>		Contr. Gray Herb. 214: 5. (1864).	Arabideae
<i>Draba decumbens</i> Rydb.	not accepted	<i>Draba aurea</i>		Anales Univ. Chile 41: 672. (1872).	Arabideae
<i>Draba dedeana</i> Boiss. & Reut.	accepted			Bull. Torrey Bot. Club 29: 240. (1902).	Arabideae
<i>Draba dedeana</i> subsp. <i>dedeana</i> Boiss. & Reut.	not accepted	<i>Draba dedeana</i>		Boissier, P.E., Voy. Bot. Midi Espagne 2: 718. (1845).	Arabideae
<i>Draba dedeana</i> subsp. <i>mawii</i> (Hook.f.) Romo	not accepted	<i>Draba dedeana</i>	<i>Draba mawii</i>	Collect. Bot. (Barcelona) 12: 155. (1981).	Arabideae
<i>Draba dedeana</i> subsp. <i>zapateri</i> (Willk. ex Zapater & Loacoe) Nyman	not accepted	<i>Draba dedeana</i>	<i>Draba zapateri</i>	Consp. Fl. Eur., Suppl. 2: 31. (1889).	Arabideae
<i>Draba deflexa</i> Greene	not accepted	<i>Draba albertina</i>		Pittonia 4: 20. (1899).	Arabideae
<i>Draba demareei</i> Wiggins	accepted			Contr. Dudley Herb. 1: 168. (1933).	Arabideae
<i>Draba dendroides</i> Linden & Planch.	not accepted	<i>Draba funckii</i>		Trois Voy. Linden Bot. Pl. Colomb. 1: 15. (1863, publ. 1874-1875).	Arabideae
<i>Draba denserosulata</i> Pobed.	not accepted	<i>Draba lanceolata</i>		Trudy Mongol. Komiss. 19: 55. (1935).	Arabideae
<i>Draba densifolia</i> Nutt.	accepted			Torrey, J. & Gray, A., Fl. N. Amer. 1: 104. (1838).	Arabideae
<i>Draba dentata</i> Hook. & Arn.	not accepted	<i>Draba ramosissima</i>	<i>Alyssum dentatum</i>	J. Bot. (Hooker) 1: 192. (1834).	Arabideae
<i>Draba depilis</i> Phil.	not accepted	<i>Noccaea magellanica</i>		Anales Univ. Chile 81: 331. (1892).	Coletoocarpeae
<i>Draba depressa</i> Hook.f.	accepted			Fl. Antarctica 2: 234. (1845).	Arabideae
<i>Draba diapsenioides</i> Wedd.	not accepted	<i>Brayopsis diapsenioides</i>		Ann. Sci. Nat. Bot., sér. 5: 1: 285. (1864).	Eudeneae
<i>Draba diazii</i> Rivas Mart., M.E. Garcia & Penas	not accepted	<i>Draba dedeana</i>		Candollea 46(2): 468. (1991).	Arabideae
<i>Draba dicranoides</i> Boiss. & A. Huet	not accepted	<i>Draba rigida</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(5): 30. (1856).	Arabideae
<i>Draba dictyota</i> Greene	not accepted	<i>Draba nemorosa</i>		Pittonia 4: 313. (1901).	Arabideae
<i>Draba discoidea</i> Wedd.	accepted			Ann. Sci. Nat. Bot., sér. 5: 1: 286. (1864).	Arabideae
<i>Draba diversifolia</i> Boiss. & A. Huet	not accepted	<i>Draba brunifolia</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(5): 30. (1856).	Arabideae
<i>Draba doerfleri</i> Wettst.	accepted			Biblioth. Bot. (Stuttgart) 26: 22, tab. 1. (1892).	Arabideae
<i>Draba dolichopoda</i> O.E. Schulz	not accepted	<i>Draba praefata</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 299. (1927).	Arabideae
<i>Draba dolichostylis</i> (O.E. Schulz) Kit Tan & Stevan.	accepted		<i>Draba pamassica</i> var. <i>dolichostylis</i>	Stid, P.A.K. & Kit Tan, Fl. Hellenica 2: 238. (2002).	Arabideae
<i>Draba dolichotricha</i> W.T. Wang	not accepted	<i>Draba oreodoxa</i>		Acta Bot. Yunman. 9: 5. (1987).	Arabideae
<i>Draba dolomitica</i> Buttler	accepted			Mit. Bot. Staatssamml. München 8: 541. (1969).	Arabideae
<i>Draba dongchuanensis</i> Ai-Shehbaz, J.P. Yue, T. Deng & H.L. Chen	accepted			Phytotaxa 175(5): 296. (2014).	Arabideae
<i>Draba donneri</i> Houff.	accepted			Osten. Bot. Zeitachr. 6: 25. (1859).	Arabideae
<i>Draba doprensis</i> Fr.	not accepted	<i>Cusickiella douglasii</i>		Proc. Amer. Acad. Arts 7: 328. (1868).	Boechereae
<i>Draba draboides</i> (Maxim.) Ai-Shehbaz	accepted	<i>Draba glabella</i>		Summa Veg. Scand., sect. 1: 150. (1846).	Arabideae
<i>Draba dubie</i> subsp. <i>laevipes</i> (DC.) Braun-Blanq.	not accepted		<i>Ceilonema draboides</i>	Novon 14: 154. (2004).	Arabideae
<i>Draba dubie</i> Suter	accepted		<i>Draba laevipes</i>	Trav. Soc. Pharm. Montpellier 87: 226. (1945).	Arabideae
<i>Draba ecaudotriana</i> Ai-Shehbaz	accepted			Helvet. Fl. ed. 1: 2: 46. (1802).	Arabideae
<i>Draba elata</i> Hook.f. & Thomson	accepted		<i>Draba affinis</i> [Hook.f.]	J. Arnold Arbor. 70: 431. (1989).	Arabideae
<i>Draba elegans</i> Boiss.	accepted			J. Linn. Soc. Bot. 5: 150. (1861).	Arabideae
<i>Draba elisaebethae</i> N. Busch	accepted			Ann. Sci. Nat. Bot., sér. 2: 17: 166. (1842).	Arabideae
<i>Draba ellipsoides</i> Hook.f. & Thomson	accepted			Kuznetsov, N.Y. & al., Fl. Cauc. Crit. 3(4): 422. (1909).	Arabideae
<i>Draba elongata</i> Host	not accepted	<i>Draba liliocarpa</i>		J. Linn. Soc. Bot. 5: 153. (1861).	Arabideae
<i>Draba elongata</i> var. <i>skrivankii</i> Rohlena	not accepted	<i>Draba liliocarpa</i>		Fl. Austriaca 2: 237. (1831).	Arabideae
<i>Draba empetroides</i> Brandt, Glig. & O.E. Schulz	not accepted	<i>Draba pulvinata</i> subsp. <i>pulvinata</i>		http://link.springer.com/article/10.1007/BF02854614	Arabideae
<i>Draba eriopoda</i> Turcz. ex Ledeb.	accepted			Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 160. (1927).	Arabideae
<i>Draba erostra</i> Halácsy	not accepted	<i>Draba lacaitae</i>		Fl. Ross. 1: 154. (1841).	Arabideae
<i>Draba eschscholtzii</i> Pohle & N. Busch	accepted	<i>Draba corymbosa?</i>	<i>Draba affinis</i> [Ledeb.]	Denkschr. Kaiserl. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 61: 495. (1894).	Arabideae
<i>Draba eurycarpa</i> A. Gray	not accepted	<i>Anelsonia eurycarpa</i>		Izv. Rossijsk. Akad. Nauk, ser. 6: 12: 1632. 1636. (1918).	Arabideae
<i>Draba extensa</i> Wedd.	accepted			Proc. Amer. Acad. Arts 6: 520. (1865).	Boechereae
<i>Draba exungiculata</i> (O.E. Schulz) C.L. Hitchc.	accepted			Ann. Sci. Nat. Bot., sér. 5: 1: 286. (1864).	Arabideae
			<i>Draba chrysantha</i> var. <i>exungiculata</i>	Univ. Wash. Publ. Biol. 11: 46. (1941).	Arabideae

<i>Draba falconeri</i> O.E. Schulz	accepted		Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 300. (1927).	Arabideae
<i>Draba fallkandica</i> Hook.f.	not accepted	<i>Draba magellanica</i>	Fl. Antarctica 1: 238. (1845).	Arabideae
<i>Draba farsetioides</i> Linden & Planch.	accepted		Trois Voy. Linden Bot. Pl. Colomb. 1: 13. (1863, publ. 1874-1875).	Arabideae
<i>Draba fedtschenkoi</i> Gilg ex B. Fedtsch.	not accepted	<i>Draba fedtschenkoi</i>	Russk. Turkeist. 454. (1915). [nomen] [nom inval.]	Arabideae
<i>Draba fedtschenkoi</i> (Pohl) Gilg ex Toim.	accepted		Komarov, V.L. (ed.), Fl. SSSR 8: 407. (1939).	Arabideae
<i>Draba fernaldiana</i> Polunin	not accepted	<i>Draba lactea</i>	Contr. Gray Herb. 165: 98. (1947)	Arabideae
<i>Draba fladritzensis</i> var. <i>fladritzensis</i> Wulfen	not accepted	<i>Draba fladritzensis</i>		Arabideae
<i>Draba fladritzensis</i> var. <i>pattersonii</i> (O.E. Schulz) Rollins	not accepted	<i>Draba fladritzensis</i>	<i>Draba pattersonii</i>	Arabideae
<i>Draba fladritzensis</i> Wulfen	accepted		Cruceferae Continental North Amer.: 413. (1993).	Arabideae
<i>Draba franchetii</i> O.E. Schulz	not accepted	<i>Draba sachalinensis</i>	Jacquin, N.J. von, Miscell. Austriac. 1: 147. (1778).	Arabideae
<i>Draba franktonii</i> G.A. Mulligan & Al-Shehbaz	accepted		Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 190. (1927).	Arabideae
<i>Draba frigida</i> Sauter	not accepted	<i>Draba dubia</i>	Al-Shehbaz, I.A. & Mulligan, G.A., Harvard Pap. Bot. 18(2): 108. (2013).	Arabideae
<i>Draba frigida</i> var. <i>kamtschatica</i> Ledeb.	not accepted	<i>Draba chamissonis</i>	Flora (Regensburg) 8: 72. (1825).	Arabideae
<i>Draba fuhalensis</i> Z.X. An	accepted		Fl. Ross. 1: 150. (1841).	Arabideae
<i>Draba funckeana</i> Linden & Planch.	accepted		Mao, Z.-M. (ed.), Fl. Xinjiangensis 2: 375. (1995).	Arabideae
<i>Draba funczii</i> (Turcz.) Al-Shehbaz	accepted		Trois Voy. Linden Bot. Pl. Colomb. 1: 13. (1863, publ. 1874-1875).	Arabideae
<i>Draba funculosa</i> Hook.f.	accepted		Novon 1: 69. (1991).	Arabideae
<i>Draba gelida</i> Turcz.	not accepted	<i>Draba ochroleuca</i>	Fl. Antarctica 2: 238. (1845).	Arabideae
<i>Draba gelida</i> var. <i>primuloides</i> Turcz.	not accepted	<i>Draba ochroleuca</i>	Bull. Soc. Imp. Naturalistes Moscou 5: 250. (1842).	Arabideae
<i>Draba gilgiana</i> Muschl.	not accepted	<i>Draba verna</i>	Fl. Baic.-Dahur. 1: 132. (1842-1845). [nom inval.]	Arabideae
<i>Draba gilgiana</i> Wootton & Standl.	not accepted	<i>Draba standleyi</i>	Feddes Rept. 3: 212. (1906).	Arabideae
<i>Draba gilliesii</i> Hook. & Arn.	accepted		Contr. U.S. Natl. Herb. 16: 124. (1913). [nom illeg.]	Arabideae
<i>Draba glabellata</i> Pursh	accepted		Bot. Misc. 3: 137. (1833).	Arabideae
<i>Draba glabella</i> var. <i>glabella</i> Pursh	not accepted	<i>Draba glabella</i>	Fl. Amer. Sept. 2: 434. (1814).	Arabideae
<i>Draba glabella</i> var. <i>pycnosperma</i> (Fernald & Knowlton) G.A. Mulligan	not accepted	<i>Draba pycnosperma</i>	Canad. J. Bot. 54: 1392. (1976).	Arabideae
<i>Draba glabrata</i> (W.D.J. Koch) Simonk.	not accepted	<i>Draba siliquosa</i>	Erd. Edén, Fl.: 94. (1886).	Arabideae
<i>Draba glabrescens</i> (Jord.) Hayek & Wibiral	not accepted	<i>Draba verna</i>	<i>Draba johannis</i> var. <i>glabrata</i> <i>Erophila glabrescens</i>	Arabideae
<i>Draba glacialis</i> Adams	accepted		Hayek, A. von, Fl. Steiermark 1: 520. (1909).	Arabideae
<i>Draba glacialis</i> var. <i>pectinata</i> S. Watson	not accepted	<i>Draba densifolia</i>	Mém. Soc. Imp. Naturalistes Moscou 5: 106. (1817).	Arabideae
<i>Draba globifera</i> Ledeb.	not accepted	<i>Draba brunifolia</i>	Proc. Amer. Acad. Arts 23: 260. (1888).	Arabideae
<i>Draba globosa</i> Payson	accepted		Fl. Ross. 1: 145. (1841).	Arabideae
<i>Draba glomerata</i> Royle	accepted		Amer. J. Bot. 4: 257. (1917).	Arabideae
<i>Draba glomerata</i> var. <i>lelocarpa</i> Pamp.	not accepted	<i>Draba lasiophylla</i>	III. Bot. Himal. Mtns. 1: 71. (1834).	Arabideae
<i>Draba gmelinii</i> Adams	not accepted	<i>Draba sibirica</i>	Nouve. Com. Bot. Ind. n. 3: 2311. 46. (1916).	Arabideae
<i>Draba gracilis</i> Graham	not accepted	<i>Draba nemorosa</i>	Mém. Soc. Imp. Naturalistes Moscou 5: 107. (1817).	Arabideae
<i>Draba gracilis</i> Ledeb.	not accepted	<i>Draba glabella</i>	Edinburgh New Philos. J. 1828: 172. (1828).	Arabideae
<i>Draba gracillima</i> Hook.f. & Thomson	accepted		Fl. Ross. 1: 152. (1841). [nom illeg.]	Arabideae
<i>Draba graminea</i> Greene	accepted		J. Linn. Soc. Bot. 6: 153. (1861).	Arabideae
<i>Draba graminifolia</i> Speg.	not accepted	<i>Onuris spegazziniana</i>	Pl. Baker. 3: 5. (1901).	Arabideae
<i>Draba grandiflora</i> Bernh.	not accepted	<i>Berteroa incana</i>	Anales Soc. Ci. Argent. 47: 163. (1899).	Eudemaeae
<i>Draba grandiflora</i> C.A. Mey.	not accepted	<i>Pachyneurum grandiflorum</i>	Syst. Verz. Erlurt. 192. (1800). [nom illeg.]	Alyseaeae
<i>Draba grandiflora</i> Franch.	not accepted	<i>Draba sachalinensis</i>	Ledebour, C.F. von, Fl. Altaica 3: 74. (1831). [nom illeg.]	Arabideae
<i>Draba grandiflora</i> Hook. & Arn.	not accepted	<i>Draba confertifolia</i>	Bull. Annual Soc. Philom. Paris, sér. 7, 12: 83. (1888). [nom illeg.]	Arabideae
<i>Draba grandis</i> Langed. ex Fisch.	accepted		Hooker, W.J., Fl. Antarctica 2: 236. (1845). [nom illeg.]	Arabideae
<i>Draba granitica</i> Hand.-Mazz.	not accepted	<i>Draba gracillima</i>	Candolle, A.P. de, Reg. Veg. Syst. Nat. 2: 355. (1821).	Arabideae
<i>Draba grayana</i> (Rydb.) C.L. Hitchc.	accepted		Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 62: 145. (1925).	Arabideae
<i>Draba gremlinii</i> E. Ekman	not accepted	<i>Draba oxycarpa</i>	Univ. Wash. Publ. Biol. 11: 29. (1941).	Arabideae
<i>Draba greenii</i> Pohl	not accepted	<i>Draba grandis</i>	Svensk Bot. Tidskr. 27: 102. (1933).	Arabideae
<i>Draba greggioides</i> Griseb.	not accepted	<i>Exthimalobos weddellii</i>	Feddes Rept. - Beih. 32: 26. (1925).	Arabideae
<i>Draba groenlandica</i> E. Ekman	not accepted	<i>Draba oblongata</i>	Abh. Königl. Ges. Wiss. Göttingen 24: 16. (1879).	Halimolobosae
<i>Draba groenlandica</i> var. <i>arctogena</i> E. Ekman	not accepted	<i>Draba arctogena</i>	Svensk Bot. Tidskr. 23: 486. (1929).	Arabideae
<i>Draba halii</i> Hook.f.	accepted		Svensk Bot. Tidskr. 23: 489. (1929).	Arabideae
<i>Draba hammenii</i> Cuatrec. & Cleef	accepted		Fl. Antarctica 2: 237. (1845).	Arabideae
<i>Draba handelii</i> O.E. Schulz	accepted		Caldasia 12(57): 145. (1978).	Arabideae
<i>Draba haradjianii</i> Rech.f.	accepted		Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 63: 97. (1926).	Arabideae
<i>Draba hatscheriana</i> Gilg	not accepted	<i>Onuris hatscheriana</i>	Ark. Bot., ser. 2, 5: 173. (1960).	Eudemaeae
<i>Draba hatschlae</i> G.A. Mulligan	not accepted	<i>Draba grandis</i>	Madoskie, G., Rep. Princeton Univ. Exped. Patagonia, Bot. 8(5): 444. (1905).	Arabideae
<i>Draba haynaldii</i> Stur	accepted		Canad. J. Bot. 57: 1873. (1979).	Arabideae
<i>Draba healyi</i> G.A. Mulligan & Al-Shehbaz	accepted		Österr. Bot. Zeitschr. 11: 186. (1861).	Arabideae
<i>Draba hederifolia</i> Coss.	accepted		Al-Shehbaz, I.A. & Mulligan, G.A., Harvard Pap. Bot. 18(2): 110. (2013).	Arabideae
<i>Draba hederifolia</i> subsp. <i>cossoniana</i> Maire	accepted		Bull. Soc. Bot. France 27: 69. (1880).	Arabideae
<i>Draba hederifolia</i> subsp. <i>cossonii</i> (O.E. Schulz) Maire	not accepted	<i>Draba hederifolia</i> subsp. <i>cossoniana</i>	Bull. Soc. Hist. Nat. Afrique N. 19: 31. (1928).	Arabideae
<i>Draba hederifolia</i> subsp. <i>hederifolia</i> Coss.	accepted		Quézel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 13: 278. (1967). [nom illeg.]	Arabideae
<i>Draba helii</i> Al-Shehbaz	accepted		Harvard Pap. Bot. 14(1): 83. (2009).	Arabideae
<i>Draba helii</i> Small	not accepted	<i>Tomostima cuneifolia</i>	Fl. S. E. United States: 479, 1331. (1903).	Arabideae
<i>Draba helleriana</i> Greene	accepted		Pitonia 4: 17. (1899).	Arabideae
<i>Draba helleriana</i> var. <i>bifurcata</i> C.L. Hitchc.	not accepted	<i>Draba bifurcata</i>	Univ. Wash. Publ. Biol. 11: 39. (1941).	Arabideae
<i>Draba helleriana</i> var. <i>blumeni</i> C.L. Hitchc.	not accepted	<i>Draba petrophila</i>	Univ. Wash. Publ. Biol. 11: 38. (1941).	Arabideae
<i>Draba helleriana</i> var. <i>helleriana</i> Greene	not accepted	<i>Draba helleriana</i>		Arabideae
<i>Draba helleriana</i> var. <i>patens</i> (A. Heller) O.E. Schulz	not accepted	<i>Draba helleriana</i>	<i>Draba patens</i>	Arabideae
<i>Draba helleriana</i> var. <i>potosiensis</i> Rollins	not accepted	<i>Draba helleriana</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 185. (1927).	Arabideae
<i>Draba helleriana</i> var. <i>vigojensis</i> Rollins	not accepted	<i>Draba helleriana</i>	Contr. Gray Herb. 213: 7. (1984).	Arabideae
<i>Draba helvetica</i> Schleich. ex Gaudin	not accepted	<i>Draba helleriana</i>	Contr. Gray Herb. 213: 7. (1984).	Arabideae
<i>Draba hemsteyana</i> Gilg	not accepted	<i>Draba fladritzensis</i>	Murth, M., Guide Bot.: 65. (1810).	Arabideae
<i>Draba henniana</i> Schtdl.	not accepted	<i>Draba alyssoides</i>	Gilg, E.F. & Muschler, R.C., Bot. Jahrb. Syst. 42: 478. (1906).	Arabideae
<i>Draba henrici</i> Al-Shehbaz	accepted		Linnaea 10: 100. (1836).	Arabideae
<i>Draba herzogii</i> O.E. Schulz	not accepted	<i>Draba discoides</i>	Harvard Pap. Bot. 18(1): 91. (2013).	Arabideae
<i>Draba heterocoma</i> Fenzl	accepted		Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 168. (1827).	Arabideae
<i>Draba heterocoma</i> subsp. <i>archipelagi</i> (O.E. Schulz) Butterf	not accepted	<i>Draba heterocoma</i>	Pugillus Pl. Nov. Syr.: 13. (1842).	Arabideae
<i>Draba heterocoma</i> subsp. <i>heterocoma</i> Fenzl	not accepted	<i>Draba heterocoma</i>	Strid, P.A.K., Mount. Fl. Greece 1: 315. (1986).	Arabideae
<i>Draba heterocoma</i> var. <i>nana</i> (Stapf) O.E. Schulz	not accepted	<i>Draba nana</i>		Arabideae
<i>Draba hicksilii</i> Grierson	not accepted	<i>Draba lichiangensis</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 63. (1927).	Arabideae
<i>Draba hidalgensis</i> Calderón	accepted		Notes Roy. Bot. Gard. Edinburgh 42: 107. (1984).	Arabideae
			Bot. Soc. Bot. México 31: 109. (1970).	Arabideae

<i>Draba himachalensis</i> Al-Shehbaz	accepted			Novon 12: 317. (2002).	Arabideae
<i>Draba hirsuta</i> Crantz	not accepted	<i>Draba strobila</i>	<i>Draba austriaca</i>	Class. Crust. Emerid.: 95. (1769). [nom illeg.]	Arabideae
<i>Draba hirsuta</i> Turcz.	not accepted	<i>Draba borealis</i>		Bull. Soc. Imp. Naturalistes Moscou 13: 61. (1840). [nom illeg.]	Arabideae
<i>Draba hirsutifolia</i> (Pohle) Tolm.	not accepted	<i>Draba parvifolia</i>	<i>Draba subcomplexifolia</i> var. <i>hirsutifolia</i>	Komarov, V.L. (ed.), Fl. SSSR 8: 423. (1939), pro syn. [nom inval.]	Arabideae
<i>Draba hirta</i> L.	not accepted	<i>Draba glabella</i>		Syst. Nat., ed. 10, 2: 1127. (1759).	Arabideae
<i>Draba hirta</i> subsp. <i>burguziensis</i> O.D. Nikif.	not accepted	<i>Draba burguziensis</i>		Malyshchev, L.I. & Peschkova, G.A. (eds.), Fl. Sibir. 7: 120. (1994).	Arabideae
Draba hirta var. condensata Lange	unresolved			Medit. Grftand 3(Consop. Fl. Grftl 1): 43. (1860).	Arabideae
<i>Draba hirta</i> var. <i>leiocarpa</i> Regel	not accepted	<i>Draba parvifolia</i>		Regel & Tiling, Fl. Ajan.: 51. (1858).	Arabideae
<i>Draba hirta</i> var. <i>pycnosperma</i> (Fernald & Knowlton) B. Bolvin	not accepted	<i>Draba pycnosperma</i>	<i>Draba pycnosperma</i>	Naturaliste Canad. 93: 642. (1966).	Arabideae
Draba hispanica Boiss.	accepted			Elenchus Pl. Nov.: 13. (1838).	Arabideae
Draba hispanica subsp. djurdjurae (Batt.) Greuter	accepted		<i>Draba hispanica</i> var. <i>djurdjurae</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 15: 418. (1986).	Arabideae
Draba hispanica subsp. hispanica Boiss.	accepted				Arabideae
Draba hispanica subsp. laderoi Rivas Mart., M.E. Garcia & Penas	accepted				Arabideae
Draba hispanica subsp. lebrunii P. Monts.	accepted				Arabideae
<i>Draba hispanica</i> var. <i>atlantica</i> (Pomel) Batt.	not accepted	<i>Draba hispanica</i>	<i>Draba atlantica</i>	Candollea 46: 473. (1991).	Arabideae
<i>Draba hispanica</i> var. <i>brevistylis</i> Pau	not accepted	<i>Draba hispanica</i> subsp. <i>laderoi</i>		Doc. Phytosociol., n.s. 1: 179. (1977).	Arabideae
<i>Draba hispanica</i> var. <i>cladotricha</i> Maire	not accepted	<i>Draba hispanica</i>		Battandier, J.A. & Trabut, L.C., Fl. Algérie (Dicot.): 50. (1888).	Arabideae
<i>Draba hispanica</i> var. <i>djurdjurae</i> Batt.	not accepted	<i>Draba hispanica</i> subsp. <i>djurdjurae</i>		Bol. Soc. Aragonese Cl. Nat. 8: 112. (1909).	Arabideae
<i>Draba hispanica</i> var. <i>hispanica</i> Boiss.	not accepted	Draba hispanica subsp. hispanica		Quézel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 13: 272. (1967).	Arabideae
<i>Draba hispanica</i> var. <i>longistylis</i> Batt.	not accepted	<i>Draba hispanica</i>		Contr. Fl. Atlant.: 10. (1919).	Arabideae
<i>Draba hispanica</i> var. <i>macrobotrys</i> Maire	not accepted	<i>Draba hispanica</i>		Battandier, J.A. & Trabut, L.C., Fl. Algérie (Dicot.): 50. (1888).	Arabideae
<i>Draba hispanica</i> var. <i>maroccana</i> (O.E. Schult) Maire	not accepted	<i>Draba hispanica</i> subsp. <i>hispanica</i>	<i>Draba atlantica</i> var. <i>maroccana</i>	Quézel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 13: 272. (1967).	Arabideae
Draba hispida Willd.	accepted			Sp. Pl., ed. 4, 3(1): 426. (1800).	Arabideae
<i>Draba hispida</i> Michx.	not accepted	<i>Tomostima reptans</i>		Fl. Bor.-Amer. 2: 28. (1803).	Arabideae
Draba hissarica Lipsky	accepted			Trudy Imp. S.-Peterburgsk. Bot. Sada 23: 59. (1904).	Arabideae
Draba hitchockii Rollins	accepted			J. Arnold Arbor. 64: 500. (1983).	Arabideae
Draba hookeri Walp.	accepted			Ann. Bot. Syst.: 35. (1849).	Arabideae
Draba hoppeana Rechb.	accepted			Mösslner, J.C., Handb. Gewächsk., ed. 2, 2: 1132. (1828).	Arabideae
<i>Draba hoppeana</i> subsp. <i>cantabrieae</i> M. Lainz	not accepted	<i>Draba cantabrieae</i>		Bol. Inst. Estud. Asturianos, Supl. Cl. 3: 157. (1961).	Arabideae
<i>Draba hoppei</i> Trachsel	not accepted	<i>Draba silquosa</i>		Flora (Regensburg) 14: 741. (1831).	Arabideae
Draba howellii S. Watson	accepted			Proc. Amer. Acad. Arts 20: 354. (1885).	Arabideae
Draba hueltii Boiss.	accepted			Diagn. Pl. Orient. Nov., ser. 2, 3(5): 31. (1856).	Arabideae
<i>Draba humboldtii</i> Desv.	not accepted	<i>Eudema rupestris</i>	<i>Eudema rupestris</i>	J. Bot. Agric. 3: 171. (1815).	Eudemeae
Draba humilima O.E. Schult	accepted			Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 114. (1927).	Arabideae
<i>Draba hyperborea</i> (L.) Desv.	not accepted	<i>Draba podolica</i>	<i>Alyssum hyperboreum</i>	J. Bot. Agric. 3: 172. (1815).	Arabideae
<i>Draba hystrix</i> Hook. f. & Thomson	not accepted	<i>Pseudodraba hystrix</i>		J. Linn. Soc. Bot. 5: 149. (1861).	Arabideae
Draba imbricata C.A. Mey.	accepted			Verz. Pfl. Cauc. Casp. Meer.: 182. (1831).	Arabideae
<i>Draba imbricatifolia</i> Barnkoud	not accepted	<i>Weberbaueria imbricatifolia</i>		Gay, C., Hist. Chile, Bot. (Fl. Chil.) 1: 158. (1846).	Thypodideae
Draba imeretica (Rupr.) Rupr.	accepted		<i>Schivereckia imeretica</i>	Mém. Acad. Imp. Sci. Saint-Petersbourg, sér. 7, 15(2) (Fl. Cauc.): 201. (1869).	Arabideae
Draba implexa Rollins	accepted			Contr. Gray Herb. 213: 4. (1884).	Arabideae
Draba incana L.	accepted			Sp. Pl. 2: 643. (1753).	Arabideae
Draba incerta Payson	accepted			Amer. J. Bot. 4: 261. (1917).	Arabideae
<i>Draba incerta</i> var. <i>incerta</i> Payson	not accepted	<i>Draba incerta</i>			Arabideae
Draba incerta var. peasei (Fernald) Rollins	accepted	<i>Draba incerta</i>	<i>Draba peasei</i>	Crucoferae Continental North Amer.: 423. (1993).	Arabideae
Draba incompta Steven	accepted			Mém. Soc. Imp. Naturalistes Moscou 3: 268. (1812).	Arabideae
Draba incrasata (Rollins) Rollins & R.A. Price	accepted		<i>Draba lemmonii</i> var. <i>incrasata</i>	Price, R.A. & Rollins, R.A., Harvard Pap. Bot. 1(3): 73. (1991).	Arabideae
<i>Draba incurvata</i> A. Vassil. & Gotsk.	not accepted	<i>Draba lanceolata</i>		Vestnik Akad. Nauk Kazakhsk. SSR 1969: 90. (1960).	Arabideae
Draba inexpectata S.L. Welsh	accepted			Utah Fl., ed. 3: 272. (2003).	Arabideae
Draba inquisiviana Al-Shehbaz	accepted			Novon 4: 201. (1994).	Arabideae
Draba insularis Pissjak.	accepted		<i>Draba valida</i>	Pojarkova, A.I., Fl. Murmansk. 5: 534. (1966).	Arabideae
<i>Draba integrifolia</i> (S. Watson) Greene	not accepted	<i>Tomostima cuneifolia</i> [var. <i>integrifolia</i>]	<i>Draba cuneifolia</i> var. <i>integrifolia</i>	Pittonia 4: 201. (1900).	Arabideae
<i>Draba intricatissima</i> Phil.	not accepted	<i>Neuotobotrys intricatissima</i>		Anales Mus. Nac. Santiago de Chile 2: 5. (1891).	Thypodideae
Draba involucrata (W.W. Sm.) W.W. Sm.	accepted		<i>Draba alpina</i> var. <i>involucrata</i>	Notes Roy. Bot. Gard. Edinburgh 11: 206. (1919).	Arabideae
<i>Draba ishkonanlia</i> Zarqa	not accepted	<i>Scapularabis saxicola</i>		Zarqa, N. Kaleem. U.K. & Rizwana, A.Q., Sarahad J. Argic. 29: (1): 195. (2012).	Arabideae
Draba jaegeri Munz & I.M. Johnston.	accepted			Munz, P.A., Bull. Torrey Bot. Club 56: 164. (1929).	Arabideae
<i>Draba jamesonii</i> Turcz.	not accepted	<i>Draba hallii</i>		Bull. Soc. Imp. Naturalistes Moscou 27(2): 300. (1854).	Arabideae
Draba japonica Maxim.	accepted			Bull. Acad. Imp. Sci. Saint-Petersbourg 22 (Diagn.): 228. (1876).	Arabideae
Draba julongensis Al-Shehbaz	accepted			Rhodora 114: 34. (2012).	Arabideae
<i>Draba johannis</i> Host	not accepted	<i>Draba glabella</i>		Fl. Austraca 2: 240. (1831).	Arabideae
<i>Draba johannis</i> var. <i>glabrata</i> W.D.J. Koch	not accepted	<i>Draba silquosa</i>		Syn. Deutschl. Fl. 1: 63. (1835).	Arabideae
<i>Draba jonocalyx</i> Turcz.	not accepted	<i>Draba hallii</i>		Bull. Soc. Imp. Naturalistes Moscou 27(2): 299. (1854).	Arabideae
Draba jorullensis Kunth	accepted			Humboldt, F.W. H.A. von, Bonpland, A.J.A. & Kunth, K.S., Nov. Gen. Sp. 5: 78. (1821).	Arabideae
Draba jucunda W.W. Sm.	accepted			Notes Roy. Bot. Gard. Edinburgh 11: 207. (1919).	Arabideae
<i>Draba jupiterina</i> Dorm	not accepted	<i>Draba pectinipila</i>		Madrado 25: 101. (1978).	Arabideae
<i>Draba juvenalis</i> Deille ex Godr.	not accepted	<i>Draba lutescens</i>		Mém. Acad. Sci. Montpellier, Sect. Med. 1: 415. (1853).	Arabideae
Draba juvenilis Kom.	accepted			Feddes Report. 13: 167. (1914).	Arabideae
<i>Draba kamanasskii</i> G.A. Mulligan	not accepted	<i>Draba chamissois</i>	<i>Draba frigida</i> var. <i>kamischatica</i>	Izv. Rossijsk. Akad. Nauk, ser. 6, 12: 1639, 1643. (1918).	Arabideae
<i>Draba karraikensis</i> G.A. Mulligan	not accepted	<i>Draba juvenilis</i>		Canad. J. Bot. 48: 1897. (1970).	Arabideae
<i>Draba karraikensis</i> Speg.	not accepted	<i>Sarcodraba karraikensis</i>		Anales Soc. Cl. Argent. 47: 154. (1899).	Thypodideae
<i>Draba karraikensis</i> var. <i>subterranea</i> Speg. ex O.E. Schult	not accepted	<i>Sarcodraba subterranea</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 204. (1924). [nom inval.]	Thypodideae
Draba kassii S.L. Welsh	accepted			Great Basin Naturalist 46: 264. (1986).	Arabideae
Draba kitadakensis Koidz.	accepted			Bot. Mag. (Tokyo) 39: 28. (1925).	Arabideae
<i>Draba kizylarti</i> (Korsht.) N. Busch	not accepted	<i>Draba oreades</i>	<i>Pseudobraya kizarti</i>	Izv. Rossijsk. Akad. Nauk, ser. 6, 12: 1638. (1918).	Arabideae
<i>Draba kjellmanii</i> Lid ex Ekman	not accepted	<i>Draba corymbosa</i>		Svensk Bot. Tidskr. 25: 478. (1931).	Arabideae
<i>Draba klasterskij</i> Chrtk	not accepted	<i>Draba lisiocarpa</i>		Preslia 50: 153. (1978).	Arabideae
Draba kluanei G.A. Mulligan	accepted			Canad. J. Bot. 57: 1873. (1979).	Arabideae
<i>Draba kochiana</i> Scheele	not accepted	<i>Draba dubia</i>		not located	Arabideae
Draba kodacii O.D. Nikif.	accepted			Malyshchev, L.I. & Peschkova, G.A. (eds.), Fl. Sibir. 7: 121. (1994).	Arabideae
Draba kodiei Rech.f.	accepted			Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. 91 (n.s. 7): 4. (1954).	Arabideae
<i>Draba kolteseki</i> O. Fedtsch. ex Tolm.	not accepted	<i>Draba korschinskyi</i>		Komarov, V.L. (ed.), Fl. SSSR 8: 389. (1939), pro syn. [nom inval.]	Arabideae
Draba kongbolana Al-Shehbaz	accepted			Novon 12: 315. (2002).	Arabideae
Draba korabensis Kümmerle & Degen ex Jáv.	accepted			Bot. Közlem. 19: 22. (1921).	Arabideae
Draba korschinskyi (O. Fedtsch.) Pohle ex O. Fedtsch.	accepted		<i>Draba alpina</i> var. <i>korschinskyi</i>	Trudy Imp. S.-Peterburgsk. Bot. Sada 31: 484. (1914).	Arabideae

<i>Draba kotschyi</i> Stur	accepted			Öster. Bot. Zeitschr. 6: 33. (1859)	Arabideae
<i>Draba krockeri</i> (Andrz.) Fritsch	not accepted	<i>Draba verna</i>	<i>Etophila krockeri</i>	Ekursionst. Österr., ed. 3: 168. (1922), in clavi. Bot. Chron. (Pisa) 13: 89. (2000)	Arabideae
<i>Draba kuummerlei</i> Stevan. & D. Lakušić	accepted		<i>Draba lacaitae</i> var. <i>albatica</i>	Dokl. Akad. Nauk Tadzhiksk. SSR 18(7): 50. (1975).	Arabideae
<i>Draba kuzamensis</i> Jamusov	accepted			Mém. Acad. Imp. Sci. St.-Petersbourg, sér. 7, 12(2) (Reis. Amur-Land., Bot.): 218. (1868).	Arabideae
<i>Draba kurlensis</i> (Turcz.) F. Schmidt	not accepted	<i>Draba borealis</i>	<i>Odontocylus kurlensis</i>	Beih. Bot. Centrbl. 27(1): 172. (1911).	Arabideae
<i>Draba kusnetzowii</i> (Turcz. ex Ledeb.) Hayek	accepted		<i>Holargidium kusnetzowii</i>	Fl. Orient. Suppl.: 53. (1888).	Arabideae
<i>Draba lacaitae</i> Boiss.	accepted			Kümmerle, J.B. & Jšovka, S. Balkán-Kutal Tud. Erdm. 3: 248. (1926.).	Arabideae
<i>Draba lacaitae</i> var. <i>albatica</i> Kümmerle & Jáv.	not accepted	<i>Draba kuummerlei</i>		Stid, P.A.K. & Kit Tan, Fl. Hellenica 2: 239. (2002).	Arabideae
<i>Draba laconica</i> Stevan. & Kit Tan	accepted			Mém. Soc. Imp. Naturalistes Moscou 5: 104. (1817).	Arabideae
<i>Draba lactea</i> Adams	accepted			Verh. Schweiz. Naturf. Ges. 1919(2): 117. (1920).	Arabideae
<i>Draba ladina</i> Braun-Blanq.	accepted			Izv. Imp. Bot. Sada Petra Velikago 14(4-6): 472. (1914).	Arabideae
<i>Draba ladyginii</i> Pohle	accepted			Novon 24(3): 231. (2015).	Arabideae
<i>Draba laegardii</i> Al-Shehbaz	accepted			Amer. J. Bot. 4: 262. (1917).	Arabideae
<i>Draba laevicapula</i> Payson	not accepted	<i>Draba incerta</i>		Linnaea 1: 25. (1826). [nom illeg.]	Eutremeeae
<i>Draba laevigata</i> Cham. & Schtdl.	not accepted	<i>Eutrema edwardsii</i>		Flora (Regensburg) 6: 441. (1823).	Arabideae
<i>Draba laevigata</i> Hoppe	not accepted	<i>Draba fladnizensis</i>		Reg. Veg. Syst. Nat. 2: 346. (1821).	Arabideae
<i>Draba laevipes</i> DC.	not accepted	<i>Draba dubia</i> subsp. <i>laevipes</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 243. (1927).	Arabideae
<i>Draba laevipes</i> var. <i>cilligera</i> O.E. Schulz	not accepted	<i>Draba tomentosa</i> subsp. <i>cilligera</i>		III. Bot. Himal. Mtns. 1: 72. (1834).	Arabideae
<i>Draba lanceolata</i> Royle	accepted			Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 298. (1927).	Arabideae
<i>Draba lanceolata</i> var. <i>brachycarpa</i> O.E. Schulz	not accepted	<i>Draba lanceolata</i>		Notizbl. Bot. Gart. Berlin-Dahlem 9: 474. (1926).	Arabideae
<i>Draba lanceolata</i> var. <i>chingii</i> O.E. Schulz	not accepted	<i>Draba ladyginii</i>		Notizbl. Bot. Gart. Berlin-Dahlem 10: 555. (1929).	Arabideae
<i>Draba lanceolata</i> var. <i>latifolia</i> O.E. Schulz	not accepted	<i>Draba ladyginii</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 297. (1927).	Arabideae
<i>Draba lanceolata</i> var. <i>leiocarpa</i> O.E. Schulz	not accepted	<i>Draba lanceolata</i>		Novon 4: 197. (1994).	Arabideae
<i>Draba lapaziana</i> Al-Shehbaz	accepted			Coulter, T. & Nelson, A., New Man. Bot. Rocky Mtns: 222. (1909)	Arabideae
<i>Draba lapilutea</i> A. Nelson	not accepted	<i>Draba praealta</i>		Reg. Veg. Syst. Nat. 2: 344. (1821).	Arabideae
<i>Draba lapponica</i> Willd. ex DC.	not accepted	<i>Draba lactea</i>		Nouv. Mém. Soc. Imp. Naturalistes Moscou 3: 248. (1834). [nom illeg.]	Arabideae
<i>Draba lasiocarpa</i> Adams	not accepted	<i>Draba pauciflora</i>		Sched. Pl. Hung. Exsicc.: (1810); Pl. Ban. 1: 4. (1828).	Arabideae
<i>Draba lasiocarpa</i> Rochel	accepted			Stid, P.A.K., Mount. Fl. Greece 1: 311. (1986).	Arabideae
<i>Draba lasiocarpa</i> subsp. <i>dolichoostyla</i> (O.E. Schulz) Buttler	not accepted	<i>Draba dolichoostyla</i>	<i>Draba parmassica</i> var. <i>dolichoostyla</i>	Magyar Fl.: 430. (1924).	Arabideae
<i>Draba lasiocarpa</i> subsp. <i>elongata</i> (Host) Jáv.	not accepted	<i>Draba lasiocarpa</i>	<i>Draba elongata</i>		Arabideae
<i>Draba lasiocarpa</i> subsp. <i>lasiocarpa</i> Rochel	not accepted	<i>Draba lasiocarpa</i>		III. Bot. Himal. Mtns. 1: 71. (1834).	Arabideae
<i>Draba lasiophylla</i> Royle	accepted			Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 279. (1927).	Arabideae
<i>Draba lasiophylla</i> var. <i>leiocarpa</i> (Pamp.) O.E. Schulz	not accepted	<i>Draba lasiophylla</i>	<i>Draba glomerata</i> var. <i>leiocarpa</i>	Feddes Reper. 38: 109. (1935).	Arabideae
<i>Draba lasjarica</i> O.E. Schulz	not accepted	<i>Salmis-leutechia lanuginosa</i>		Rhodora 38: 328. (1934).	Arabideae
<i>Draba laurentiana</i> Fernald	not accepted	<i>Draba glabella</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 143. (1927), pro syn.	Arabideae
<i>Draba laxistellata</i> Olig & Brandt ex O.E. Schulz	not accepted	<i>Draba cryptocantha</i>		Fontqueria 15: 51. (1988).	Arabideae
<i>Draba lebrunii</i> (P. Monts.) M. Lainz	not accepted	<i>Draba hispanica</i> subsp. <i>lebrunii</i>	<i>Draba hispanica</i> subsp. <i>lebrunii</i>	Bot. Calif. 2: 430. (1980).	Arabideae
<i>Draba lemmonii</i> S. Watson	accepted			Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 94. (1927).	Arabideae
<i>Draba lemmonii</i> var. <i>cyclomorpha</i> (Payson) O.E. Schulz	not accepted	<i>Draba cyclomorpha</i>	<i>Draba cyclomorpha</i>	Rhodora 55: 323. (1953).	Arabideae
<i>Draba lemmonii</i> var. <i>incrassata</i> Rollins	not accepted	<i>Draba incrassata</i>		Óvers. Förh. Kongl. Svenska Vetensk.-Akad. 26: 130. (1869).	Arabideae
<i>Draba lemmonii</i> var. <i>lemmonii</i> S. Watson	not accepted	<i>Draba lemmonii</i>		Természetről Fiz. 7: 107. (1883).	Arabideae
<i>Draba leptopetala</i> Th. Fr.	not accepted	<i>Draba pauciflora</i>		Fl. Tirol. 6: 383. (1909). [nom illeg.]	Arabideae
<i>Draba levieri</i> Janka	not accepted	<i>Draba aspera</i>		Linnaea 33: 10. (1864).	Thelypodieae
<i>Draba leyboldii</i> Dalla Torre & Sarnth.	not accepted	<i>Draba fladnizensis</i>		Notes Roy. Bot. Gard. Edinburgh 11: 208. (1919).	Arabideae
<i>Draba leyboldii</i> Phil.	not accepted	<i>Weberbaueria stenophylla</i>		Liljeblad, S., Svensk. Fl., ed. 3: 350. (1816).	Arabideae
<i>Draba lichiangensis</i> W.W. Sm.	accepted			Linden, J.J. & Planchon, J.E., Trois Voy. Linden Bot. Pl. Columb. 1: 15. (1863); in Sprague, Kew Bull. (Misc. Inform.): 38. (1928).	Arabideae
<i>Draba liljebladii</i> Wallman	not accepted	<i>Draba nivalis</i>		Wu, C.-Y. (ed.), Fl. Xizangica 2: 346. (1985).	Arabideae
<i>Draba lindeni</i> (Hook.) Planch.	accepted			Ann. Sci. Nat. Bot., sér. 2: 17: 167. (1842).	Arabideae
<i>Draba linearifolia</i> L.L. Lou & T.Y. Cheo	accepted			Hooker, J.D., Fl. Brit. India 1: 144. (1872), non Boiss. (1842). [nom inval.]	Arabideae
<i>Draba linearis</i> Boiss.	not accepted	<i>Draba aucheri</i>		J. Jap. Bot. 16: 422. (1940). [nom illeg.]	Arabideae
<i>Draba linearis</i> Hook.f. & T. Andersson	not accepted	<i>Draba stenocarpa</i>		Komarov, V.L. (ed.), Fl. URSS 8: 409, Add. 650. (1939).	Arabideae
<i>Draba linearis</i> Satake	not accepted	<i>Draba sakuraii</i>		Caldasia 5(21): 79. (1948).	Arabideae
<i>Draba lipskyi</i> Tolm.	accepted			Novon 4: 197. (1994).	Arabideae
<i>Draba litamo</i> L. Uribe	accepted			Diagn. Pl. Orient. Nov., ser. 2, 3(1): 34. (1854).	Arabideae
<i>Draba loayzana</i> Al-Shehbaz	accepted			Mem. New York Bot. Gard. 1: 181. (1900).	Arabideae
<i>Draba loiseleurii</i> Boiss.	accepted			Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 216. (1927).	Arabideae
<i>Draba lonchocarpa</i> Rydb.	accepted			Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 216. (1927).	Arabideae
<i>Draba lonchocarpa</i> var. <i>denudata</i> O.E. Schulz	not accepted	<i>Draba chamissonis</i>	<i>Draba nivalis</i> var. <i>elongata</i>	Proc. Biol. Soc. Wash. 43: 113. (1930).	Arabideae
<i>Draba lonchocarpa</i> var. <i>exigua</i> O.E. Schulz	not accepted	<i>Draba lonchocarpa</i>		Rhodora 55: 235. (1953).	Arabideae
<i>Draba lonchocarpa</i> var. <i>lonchocarpa</i> Rydb.	not accepted	<i>Draba lonchocarpa</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 216. (1927).	Arabideae
<i>Draba lonchocarpa</i> var. <i>semitonsa</i> Payson & H. St. John	not accepted	<i>Draba lonchocarpa</i>		Mérid. J. Bot. 28(9): 528. (2010).	Arabideae
<i>Draba lonchocarpa</i> var. <i>thompsonii</i> (C.L. Hitchc.) Rollins	not accepted	<i>Draba thompsonii</i>	<i>Draba nivalis</i> var. <i>thompsonii</i>	Contr. Arnold Arb. 6: 165. (1934).	Arabideae
<i>Draba lonchocarpa</i> var. <i>vestita</i> O.E. Schulz	not accepted	<i>Draba lonchocarpa</i>		Analecta Bot. 48. (1854).	Arabideae
<i>Draba longiciliata</i> Al-Shehbaz & Skienář	accepted			Verh. K. K. Zool.-Bot. Ges. Wien 48: 554. (1898). [nom illeg.]	Arabideae
<i>Draba longipes</i> Reag.	not accepted	<i>Draba juvenilis</i>		Bull. Soc. Geogr. Cauc.: 10. (1892); Ber. Deutsch. Bot. Ges. 10: 286. (1892).	Arabideae
<i>Draba longipetala</i> Schott, Nyman & Kotschy	not accepted	<i>Draba aspera</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 94. (1927).	Arabideae
<i>Draba longisiliqua</i> Borms.	not accepted	<i>Draba aucheri</i>		Bull. Bot. Res., Harbin 8(3): 18. (1988).	Arabideae
<i>Draba longisiliqua</i> Schmalh. ex Akinf.	accepted			Notes Roy. Bot. Gard. Edinburgh 22: 105. (1956).	Arabideae
<i>Draba longisquamosa</i> O.E. Schulz	accepted			Flora Rasttefhost'Altaya 1996: 60. (1996).	Arabideae
<i>Draba ludingensis</i> W.T. Wang	not accepted	<i>Draba oreodoxa</i>		Fl. Lith. Inch. 2: 46. (1782). [nom inval.]	Arabideae
<i>Draba ludlowiana</i> Jstri	accepted			Pittonia 4: 19. (1899).	Arabideae
<i>Draba Junkii</i> V.I. Dorof.	not accepted	<i>Draba nemorosa</i>		Proc. & Trans. Roy. Soc. Canada ser. 3, 22, Sect. 5: 174. (1929).	Arabideae
<i>Draba lutea</i> Gilib.	not accepted	<i>Draba nemorosa</i>		Notes Pl. Crit.: 147. (1852).	Arabideae
<i>Draba luteola</i> Greene	not accepted	<i>Draba aurea</i>		Novon 12: 315. (2002).	Arabideae
<i>Draba luteola</i> var. <i>minganensis</i> M. Vict.	not accepted	<i>Draba aurea</i>		Fl. Antarcica 2: 235. (1845).	Arabideae
<i>Draba lutescens</i> Coss.	accepted			Bull. Torrey Bot. Club 29: 240. (1902).	Arabideae
<i>Draba macbeathiana</i> Al-Shehbaz	accepted			Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 97. (1927).	Arabideae
<i>Draba macleanii</i> Hook.f.	accepted			Nouv. Mém. Soc. Imp. Naturalistes Moscou 3: 249. (1834).	Arabideae
<i>Draba macouniana</i> Rydb.	not accepted	<i>Draba stenoloba</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 1, 2(8): 28. (1849). [nom illeg.]	Arabideae
<i>Draba macrocarpa</i> Adams	not accepted	<i>Draba corymbosa</i>		Bull. Soc. Imp. Naturalistes Moscou 27(2): 341. (1854).	Arabideae
<i>Draba macrocarpa</i> Boiss. & Heldr.	not accepted	<i>Draba verna</i>			Arabideae
<i>Draba macroloba</i> Turcz.	not accepted	<i>Draba nemorosa</i>			Arabideae

<i>Draba macrophylla</i> Turcz.	not accepted	<i>Borodinia macrophylla</i>		Bull. Soc. Imp. Naturalistes Moscou 15(2): 255. (1842).	Bocheense
<i>Draba magadanensis</i> Berkut. & A.P. Khokhr.	accepted			Khokhjakov, A.P. & Berkutenko, A.N., Bot. Zhurn. 64: 667. (1979).	Arabideae
<i>Draba magellanica</i> Lam.	accepted			Enchyd. Méth. Bot. 2: 328. (1786).	Arabideae
<i>Draba magellanica</i> subsp. <i>chirera</i> (Fr.) E. Elman	not accepted	<i>Draba glabella</i>	<i>Draba dovensis</i>	Kongl. Svenska Vetenskapskad. Handl. 57(3): 37. (1917).	Arabideae
<i>Draba magellanica</i> var. <i>subglabrata</i> Speng.	not accepted	<i>Draba pusilla</i>		Anales Mus. Nac. Buenos Aires 7: 213. (1902).	Arabideae
<i>Draba magna</i> (N. Busch) Tolm.	not accepted	<i>Arabis sachokiana</i>	<i>Draba subsecunda</i> var. <i>magna</i>	Komarov, V.L. (ed.), Fl. URSS 8: 442. (1939).	Arabideae
<i>Draba maguirei</i> C.L. Hitchc.	accepted			Univ. Wash. Publ. Biol. 11: 70. (1941).	Arabideae
<i>Draba maguirei</i> var. <i>burkei</i> C.L. Hitchc.	not accepted	<i>Draba burkei</i>		Univ. Wash. Publ. Biol. 11: 72. (1941).	Arabideae
<i>Draba mairei</i> H. Lévl.	not accepted	<i>Draba surculosa</i>		Bull. Acad. Int. Géogr. Bot. 24: 281. (1914).	Arabideae
<i>Draba majae</i> Berkut. & A.P. Khokhr.	accepted			Khokhjakov, A.P. & Berkutenko, A.N., Bot. Zhurn. 64: 665. (1979).	Arabideae
<i>Draba majuscula</i> (Jord.) Hayek & Wibiral	not accepted	<i>Draba verna</i>	<i>Erophila majuscula</i>	Hayek, A. von, Fl. Steiermark 1: 521. (1909).	Arabideae
<i>Draba malpighiacea</i> Windham & Al-Shehbaz	accepted			Al-Shehbaz & Windham, Harvard Pap. Bot. 12: 417. (2007).	Arabideae
<i>Draba mandoniana</i> Wedd.	not accepted	<i>Aschersoniodoxa mandoniana</i>		Ann. Sci. Nat. Bot., sér. 5, 1: 287. (1864).	Eudemeeae
<i>Draba mariae</i> -aïciae Emb.	not accepted	<i>Draba oreadum</i> subsp. <i>mariae-aïciae</i>		Bull. Soc. Sci. Nat. Maroc 15: 201. (1936). [nom. inval.]	Arabideae
<i>Draba martiniana</i> J. Gay ex Tolm.	not accepted	<i>Draba subcapitata</i>		Komarov, V.L. (ed.), Fl. SSSR 8: 387. (1939), pro syn. [nom. inval.]	Arabideae
<i>Draba matangensis</i> O.E. Schulz	accepted			Acta Horti Gothob. 1: 163. (1924).	Arabideae
<i>Draba matthioides</i> Gilg & O.E. Schulz	accepted			Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 151. (1927).	Arabideae
<i>Draba matthioides</i> subsp. <i>matthioides</i> Gilg & O.E. Schulz	accepted				Arabideae
<i>Draba matthioides</i> subsp. <i>saundersii</i> Al-Shehbaz	accepted			Novon 1: 70. (1991).	Arabideae
<i>Draba mawii</i> Hook.f.	not accepted	<i>Draba dedeana</i>		Bot. Mag. (Curtis) 101: tab. 6186. (1875).	Arabideae
<i>Draba maxima</i> Hultén	not accepted	<i>Draba borealis</i>		Acta Univ. Lund., sér. 2, 41 (Fl. Alaska & Yukon): 859. (1945).	Arabideae
<i>Draba mccailei</i> Rydb.	not accepted	<i>Draba aurea</i>		Bull. Torrey Bot. Club 29: 241. (1902).	Arabideae
<i>Draba media</i> Litv.	not accepted	<i>Draba stenocarpa</i>		Trudy Bot. Muz. Imp. Akad. Nauk 1: 12. (1902).	Arabideae
<i>Draba megasperma</i> Fernald & C.H. Knowl.	not accepted	<i>Draba glabella</i>		Rhodora 7: 65. (1905).	Arabideae
<i>Draba melanopus</i> Kom.	accepted			Trudy Imp. S.-Peterburgsk. Obshch. Estestvoisp., Vyp. 3, Otd. Bot. 26: 102. (1896).	Arabideae
<i>Draba meskhetica</i> Chinth.	accepted			Zameki Sist. Geogr. Rast. 35: 31. (1978).	Arabideae
<i>Draba mexicana</i> Rose	not accepted	<i>Draba jorullensis</i>		Contr. U.S. Natl. Herb. 8: 29. (1903).	Arabideae
<i>Draba meyeriana</i> A.L. Ebel	not accepted	<i>Draba subamplicaulis</i>	<i>Draba dasycarpa</i> [C.A. Mey.]	Sist. Zameki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 105: 3. (2012).	Arabideae
<i>Draba micrantha</i> Nutt.	not accepted	<i>Tomostima reptans</i>		Torrey, J. & Gray, A., Fl. N. Amer. 1: 109. (1838).	Arabideae
<i>Draba microcarpella</i> A.N. Vassiljeva & Golosk.	not accepted	<i>Draba lanceolata</i> × <i>lasiophylla?</i>		Vestn. Akad. Nauk Kazakhsk. SSR 1960: 89. (1960).	Arabideae
<i>Draba micropetala</i> Hook.	accepted			App. Parry Jour. Second Voyage: 385. (1825).	Arabideae
<i>Draba mieheorum</i> Al-Shehbaz	accepted			Novon 14: 249. (2004).	Arabideae
<i>Draba minganensis</i> (M. Vici) Fernald	not accepted	<i>Draba aurea</i>	<i>Draba leuteola</i> var. <i>minganensis</i>	Rhodora 30: 302. (1934).	Arabideae
<i>Draba mingolica</i> Schischk. ex Grossh.	accepted			Fl. Karkaza 2: 191. (1930).	Arabideae
<i>Draba minima</i> (C.A. Mey.) Steud.	accepted			Nomencl. Bot., ed. 2, 1: 528. (1840).	Arabideae
<i>Draba modesta</i> W.W. Sm.	not accepted	<i>Draba altaica</i>	<i>Erophila minima</i>	Notes Roy. Bot. Gard. Edinburgh 11: 208. (1919).	Arabideae
<i>Draba mogolonica</i> Greene	accepted			Bot. Gaz. 6: 157. (1881).	Arabideae
<i>Draba mohaviana</i> Koidz.	not accepted	<i>Draba sachalinensis</i>	<i>Draba grandiflora</i> [Franch.]	Fl. Symb. Or.-Asiat. 83. (1930) [nom. illeg.]	Arabideae
<i>Draba mollis</i> Scop.	not accepted	<i>Arabis arabiformis</i>		Fl. Carniol., ed. 2, 2: 7. (1772).	Arabideae
<i>Draba mollissima</i> Steven	accepted			Mém. Soc. Imp. Naturalistes Moscou 3: 258. (1812).	Arabideae
<i>Draba mollissima</i> var. <i>ossetica</i> Rupr.	not accepted	<i>Draba ossetica</i>		Mém. Acad. Imp. Sci. St.-Petersbourg, sér. 7, 1(2): 112. (1869).	Arabideae
<i>Draba monantha</i> Gilg ex Kuntze	not accepted	<i>Xerodraba monantha</i>		Revis. Gen. Pl. 3(2): 4. (1898).	Eudemeeae
<i>Draba monantha</i> var. <i>microphylla</i> Gilg	not accepted	<i>Xerodraba patagonica</i> subsp. <i>pycnophylloides</i>		Dusén, P.K.H., Wissensch. Erg. Schwed. Exped. Magellansländer 1895-1897, 3(5): 177. (1900).	Eudemeeae
<i>Draba mongolica</i> Turcz.	accepted			Bull. Soc. Imp. Naturalistes Moscou 15(2): 256. (1842).	Arabideae
<i>Draba monoensis</i> Rollins & R.A. Price	accepted			Aliso 12: 22. (1988).	Arabideae
<i>Draba montana</i> (W.D.J. Koch) Fritsch	not accepted	<i>Draba aizoides</i> subsp. <i>aizoides</i>	<i>Draba aizoides</i> var. <i>montana</i>	not located [nom. illeg.]	Arabideae
<i>Draba montana</i> Bergeret	not accepted	<i>Draba aizoides</i> subsp. <i>aizoides</i>		Phytonomat. Univ. 3: 105. (1786).	Arabideae
<i>Draba montbretiana</i> Sommier & Levier	accepted			Trudy Imp. S.-Peterburgsk. Bot. Sada 13: 32. (1893).	Arabideae
<i>Draba moupinensis</i> Franch.	not accepted	<i>Draba surculosa</i>		Nouv. Arch. Mus. Hist. Nat. Paris, sér. 2, 8 (Pl. David. 2): 200. (1885).	Arabideae
<i>Draba mullfordae</i> Payson	not accepted	<i>Draba densifolia</i>		Amer. J. Bot. 4: 264. (1917).	Arabideae
<i>Draba mulliganii</i> Al-Shehbaz	accepted			Harvard Pap. Bot. 14(1): 85. (2009).	Arabideae
<i>Draba multiceps</i> Kitag.	not accepted	<i>Stevensia cheiranthoides</i> subsp. <i>cheiranthoides</i>		Rep. First Sci. Exped. Manch., sect. 4, 2: 18, Fig. 6. (1935).	Stevenieae
<i>Draba muralis</i> L.	not accepted	<i>Drabella muralis</i>		Sp. Pl. 2: 642. (1753).	Arabideae
<i>Draba muricella</i> Wahlenb.	not accepted	<i>Draba nivalis</i>		Fl. Lapp.: 174. (1812).	Arabideae
<i>Draba murrayi</i> G.A. Mulligan	accepted			Canad. J. Bot. 57: 1874. (1979).	Arabideae
<i>Draba muscosa</i> (DC.) Ruiz & Pav. ex Steud.	not accepted	<i>Draba verna</i>	<i>Erophila muscosa</i>	Nomencl. Bot., ed. 2, 1: 528. (1840).	Arabideae
<i>Draba myosotoides</i> Hemsl.	not accepted	<i>Draba jorullensis</i>		Diagn. Pl. Nov. Mexic. 2: 18. (1879).	Arabideae
<i>Draba nakalana</i> Hara	not accepted	<i>Draba kitadakensis</i>		J. Jap. Bot. 11: 622. (1935).	Arabideae
<i>Draba nana</i> Stapf	accepted			Denkschr. Kaiserl. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 51(2) (Bot. Ergebn.): 361. (1886).	Arabideae
<i>Draba narmansensis</i> Yild.	accepted			Ot. Sist. Bot. Dergisi 7(2): 5. (2000).	Arabideae
<i>Draba natalica</i> Boiss.	not accepted	<i>Draba brunifolia</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 163. (1842).	Arabideae
<i>Draba nelsonii</i> J.F. Macbr. & Payson	not accepted	<i>Draba densifolia</i>		Payson, E.B., Amer. J. Bot. 4: 259. (1917).	Arabideae
<i>Draba nemoralis</i> Ehrh.	not accepted	<i>Draba nemorosa</i>		Beitr. Naturk., 7: 154. (1792).	Arabideae
<i>Draba nemorosa</i> L.	accepted			Sp. Pl. 2: 643. (1753).	Arabideae
<i>Draba nemorosa</i> var. <i>hebecarpa</i> Lindblom	not accepted	<i>Draba nemorosa</i>		Linnaea 13: 333. (1830).	Arabideae
<i>Draba nemorosa</i> var. <i>leucocarpa</i> Lindblom	not accepted	<i>Draba nemorosa</i>		Linnaea 13: 333. (1830).	Arabideae
<i>Draba neomexicana</i> Greene	not accepted	<i>Draba helleriana</i>	<i>Draba aurea</i> var. <i>stylosa</i>	Pittonia 4: 18. (1859).	Arabideae
<i>Draba nicholsonia</i> O.E. Schulz	not accepted	<i>Draba lanceolata</i> × <i>lasiophylla?</i>		Feddes Report. 31: 331. (1933).	Arabideae
<i>Draba nikonsis</i> Koidz.	not accepted	<i>Draba nipponica</i>		Bot. Mag. (Tokyo) 27: 563. (1913).	Arabideae
<i>Draba nipponica</i> Makino	accepted			Bot. Mag. (Tokyo) 17: 41. (1903).	Arabideae
<i>Draba nitida</i> Greene	not accepted	<i>Draba albertina</i>		Pl. Baker. 3: 7. (1901).	Arabideae
<i>Draba nivalis</i> Lijl.	accepted			Utkast Sv. Fl.: 236. (1792); or Kongl. Svenska Vetenskapskad. Handl.: 208. (1793).	Arabideae
<i>Draba nivalis</i> subsp. <i>lonchocarpa</i> (Rydb.) Hultén	not accepted	<i>Draba lonchocarpa</i>	<i>Draba lonchocarpa</i>	Kongl. Svenska Vetenskapskad. Handl. IV. 13(1): 317. (1970).	Arabideae
<i>Draba nivalis</i> var. <i>brevicula</i> Rollins	not accepted	<i>Draba parvidi</i>		Rhodora 55: 233. (1953).	Arabideae
<i>Draba nivalis</i> var. <i>denudata</i> (O.E. Schulz) C.L. Hitchc.	not accepted	<i>Draba chamissonis</i>	<i>Draba lonchocarpa</i> var. <i>denudata</i>	Univ. Wash. Publ. Biol. 11: 85. (1941).	Arabideae
<i>Draba nivalis</i> var. <i>elongata</i> S. Watson	not accepted	<i>Draba lonchocarpa</i>		Proc. Amer. Acad. Arts 23: 258. (1888).	Arabideae
<i>Draba nivalis</i> var. <i>exigua</i> (O.E. Schulz) C.L. Hitchc.	not accepted	<i>Draba lonchocarpa</i>	<i>Draba lonchocarpa</i> var. <i>exigua</i>	Univ. Wash. Publ. Biol. 11: 83. (1941).	Arabideae
<i>Draba nivalis</i> var. <i>thompsonii</i> C.L. Hitchc.	not accepted	<i>Draba thompsonii</i>		Univ. Wash. Publ. Biol. 11: 85. (1941).	Arabideae
<i>Draba nivicola</i> Rose	accepted			Contr. U.S. Natl. Herb. 8: 29. (1903).	Arabideae
<i>Draba norica</i> Widder	not accepted	<i>Draba pacheri</i>		Akad. Wiss. Wien Sitzungsber., Math.-Naturwiss. Kl., Abt. 1, 140: 620. (1931).	Arabideae
<i>Draba norvegica</i> Gunnerus	accepted			Fl. Norveg. 2: 106. (1772).	Arabideae
<i>Draba norvegica</i> var. <i>clivicola</i> (Fernald) B. Bolvin	not accepted	<i>Draba norvegica</i>	<i>Draba clivicola</i>	Naturaliste Canad. 93: 642. (1966).	Arabideae
<i>Draba norvegica</i> var. <i>norvegica</i> Gunnerus	not accepted	<i>Draba norvegica</i>			Arabideae

<i>Draba novolympica</i> Payson & H. St. John	accepted			Proc. Biol. Soc. Wash. 43: 113. (1930).	Arabideae
<i>Draba nubigena</i> (Humb. & Bonpl.) Desv.	not accepted	<i>Eudema nubigena</i> subsp. <i>nubigena</i>	<i>Eudema nubigena</i>	J. Bot. Agric. 3: 171. (1815).	Eudemeeae
<i>Draba nubigena</i> O.E. Schulz	not accepted	<i>Draba isioptylifolia</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 291. (1927). [nom. illeg.]	Arabideae
<i>Draba nuda</i> (Bt.) Al-Shehbaz & M.A. Koch	accepted		<i>Arabis nuda</i>	Novon 13: 173. (2003).	Arabideae
<i>Draba nylmensis</i> Al-Shehbaz	accepted			Novon 12: 314. (2002).	Arabideae
<i>Draba oaricarpa</i> O.E. Schulz	accepted			Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 279. (1927).	Arabideae
<i>Draba obconica</i> (De Bary ex F. Rosen) Beck	not accepted	<i>Draba verna</i>	<i>Erophila obconica</i>	Glasn. Zem. Mus. Bosn. I Hercegov. (Fl. Bosn. Hercegov. &c.) 28: 139. (1916).	Arabideae
<i>Draba oblongata</i> R. Br. ex DC.	accepted			Reg. Veg. Syst. Nat. 2: 342. (1821).	Arabideae
<i>Draba oblongata</i> subsp. <i>minuta</i> V.V. Petrovsky	not accepted	<i>Draba micropetala</i>		Bot. Zhurn. 66: 385. (1981).	Arabideae
<i>Draba obovata</i> Benth.	accepted			Pl. Hartweg: 159. (1845).	Arabideae
<i>Draba obscura</i> Dunn	not accepted	<i>Aphragmus obscurus</i>		Kew Bull. (Misc. Inform.) 1924: 383. (1924).	Aphragmeae
<i>Draba obscura</i> Rollins	not accepted	<i>Draba farsetioides</i>		Rollins, R.C. & Shaw, E.A., Genus Lesquerella in North America: 10. (1973), in nota. [nom. illeg.]	Arabideae
<i>Draba obtusa</i> Andr. ex Tolm.	not accepted	<i>Draba chamissonis</i>		Komarov, V.L. (ed.), Fl. SSSR 8: 418. (1939), pro syn. [nom. inval.]	Arabideae
<i>Draba ochroleuca</i> Bunge	accepted			Mém. Acad. Imp. Sci. St.-Petersbourg Divers Savants 2: 593. (1835); Verz. Altal. Pfl.: 69. (1836).	Arabideae
<i>Draba ochropetala</i> O.E. Schulz	accepted			Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 154. (1927).	Arabideae
<i>Draba odudiana</i> Lipsky	not accepted	<i>Draba darwasica</i>		Trudy Imp. S.-Peterburgsk. Bot. Sada 23: 62. (1904).	Arabideae
<i>Draba ogliwensis</i> Hultén	accepted			Bot. Not. 119: 315. (1966).	Arabideae
<i>Draba olana</i> Honda	not accepted	<i>Draba kitadakensis</i>		Bot. Mag. (Tokyo) 45: 297. (1931).	Arabideae
<i>Draba okamotoi</i> Ohwi	accepted			J. Jap. Bot. 12: 657. (1936).	Arabideae
<i>Draba olgae</i> Regel & Schmalh.	accepted			Acta Horti Petropol. 7: 549. (1881); Regel, Inv. Imp. Obac. Ljubit. Estestv. Moskovsk. Univ. 34, 2: 8. (1881).	Arabideae
<i>Draba olgae</i> subsp. <i>chitralensis</i> (O.E. Schulz) Jafri	not accepted	<i>Draba olgae</i>	<i>Draba olgae</i> var. <i>chitralensis</i>	Notes Roy. Bot. Gard. Edinburgh 22: 105. (1956).	Arabideae
<i>Draba olgae</i> subsp. <i>olgae</i> Regel & Schmalh.	not accepted	<i>Draba olgae</i>			Arabideae
<i>Draba olgae</i> var. <i>chitralensis</i> O.E. Schulz	not accepted	<i>Draba olgae</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 120. (1927).	Arabideae
<i>Draba olgantha</i> Greene	not accepted	<i>Draba stenoloba</i>		Pittonia 4: 313. (1901).	Arabideae
<i>Draba oligosperma</i> Hook.	accepted			Fl. Bor.-Amer. 1: 51. (1830).	Arabideae
<i>Draba oligosperma</i> Speng.	not accepted	<i>Onuris graminifolia</i>		Revista Fac. Agron. Univ. Nac. La Plata 3(6): 177. (1897). [nom. illeg.]	Eudemeeae
<i>Draba olympica</i> Sibth. ex DC.	not accepted	<i>Draba brunifolia</i> subsp. <i>olympica</i>		Reg. Veg. Syst. Nat. 2: 336. (1821).	Arabideae
<i>Draba olympicoides</i> Strobl	not accepted	<i>Draba aspera</i>		Verh. K. K. Zool.-Bot. Ges. Wien 53: 459. (1903).	Arabideae
<i>Draba ontakensis</i> Makino	not accepted	<i>Draba nipponica</i>		Bot. Mag. (Tokyo) 17: 42. (1903).	Arabideae
<i>Draba orbiculata</i> Rose	not accepted	<i>Draba nivicola</i>		Contr. U.S. Natl. Herb. 8: 29. (1903).	Arabideae
<i>Draba oreades</i> Schrank	accepted			Fischer, F.E.L. von & Meyer, C.A., Enum. Pl. Nov. 2: 56. (1842).	Arabideae
<i>Draba oreades</i> var. <i>taffellii</i> O.E. Schulz	not accepted	<i>Draba oreades</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 108. (1927).	Arabideae
<i>Draba oreadum</i> Maire	accepted			Bull. Soc. Hist. Nat. Afrique N. 13: 37. (1922).	Arabideae
<i>Draba oreadum</i> subsp. <i>mariae-alcidae</i> Maire	accepted			Bull. Soc. Hist. Nat. Afrique N. 27: 206. (1936).	Arabideae
<i>Draba oreadum</i> subsp. <i>normalis</i> Maire	not accepted	<i>Draba oreadum</i> subsp. <i>oreadum</i>		Bull. Soc. Hist. Nat. Afrique N. 27: 206. (1936).	Arabideae
<i>Draba oreadum</i> subsp. <i>normalis</i> Maire	not accepted	<i>Draba oreadum</i> subsp. <i>oreadum</i>		Bull. Soc. Hist. Nat. Afrique N. 17: 206. (1936).	Arabideae
<i>Draba oreadum</i> subsp. <i>normalis</i> Maire	not accepted	<i>Draba oreadum</i> subsp. <i>oreadum</i>		Bull. Soc. Hist. Nat. Afrique N. 27: 206. (1936).	Arabideae
<i>Draba oreadum</i> subsp. <i>oreadum</i> Maire	accepted				Arabideae
<i>Draba oreobata</i> J.F. Macbr. & Payson	accepted			Payson, E.B., Amer. J. Bot. 4: 257. (1917).	Arabideae
<i>Draba oreobata</i> var. <i>oreobata</i> J.F. Macbr. & Payson	not accepted	<i>Draba oreobata</i>			Arabideae
<i>Draba oreobata</i> var. <i>serpentina</i> Tiehm & P.K. Holmgren	not accepted	<i>Draba serpentina</i>		Brittonia 43: 20. (1991).	Arabideae
<i>Draba oreodoxa</i> W.W. Sm.	accepted			Notes Roy. Bot. Gard. Edinburgh 11: 209. (1919).	Arabideae
<i>Draba orientalis</i> Karabacak & Behçet	accepted			Ann. Bot. Fenn. 46(5): 447. (2009).	Arabideae
<i>Draba ossetica</i> (Rupr.) Sommier & Levier	accepted		<i>Draba mollissima</i> var. <i>ossetica</i>	Trudy Imp. S.-Peterburgsk. Bot. Sada 13: 30. (1893).	Arabideae
<i>Draba ostenfeldii</i> E. Ekman	not accepted	<i>Draba arctica</i> subsp. <i>ostenfeldii</i>		Svensk Bot. Tidskr. 23: 491. (1929). [nom. illeg.]	Arabideae
<i>Draba ostenfeldii</i> O.E. Schulz	not accepted	<i>Draba incana</i> × <i>norvegica</i> ?		Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 290. (1927).	Arabideae
<i>Draba ostenfeldii</i> var. <i>ovibovina</i> E. Ekman	not accepted	<i>Draba arctica</i> subsp. <i>ostenfeldii</i>		Svensk Bot. Tidskr. 23: 493. (1929). [nom. illeg.]	Arabideae
<i>Draba ovibovina</i> (E. Ekman) E. Ekman	not accepted	<i>Draba arctica</i> subsp. <i>ostenfeldii</i>	<i>Draba ostenfeldii</i> var. <i>ovibovina</i>	Svensk Bot. Tidskr. 35: 135. (1941), in clavi.	Arabideae
<i>Draba oxycarpa</i> Boiss.	accepted			Diagn. Pl. Orient. Nov., ser. 1, 2(8): 28. (1849).	Arabideae
<i>Draba oxyloba</i> Greene	not accepted	<i>Draba spectabilis</i>		Pl. Baker. 3: 6. (1901).	Arabideae
<i>Draba pacheri</i> Stur	accepted			Öster. Bot. Wochenbl. 5: (49-50), 156. (1855).	Arabideae
<i>Draba pachythyrsa</i> Triana & Planch.	accepted			Ann. Sci. Nat. Bot., sér. 4, 17: 62. (1862).	Arabideae
<i>Draba pakistanica</i> Jafri	not accepted	<i>Draba olgae</i>		Nasir, E. & Ali, S.I. (eds.), Fl. West Pakistan 55: 133. (1973).	Arabideae
<i>Draba palanderiana</i> Kjellm.	accepted			Nordenskiöld, A.E. von, Vega-Exped. Vetenskapsl. Iakttag. 2: 45. (1883).	Arabideae
<i>Draba pallida</i> A. Heller	not accepted	<i>Draba helleriana</i>		Bull. Torrey Bot. Club 26: 626. (1899).	Arabideae
<i>Draba pallidiflora</i> Rupr. ex Tolm.	not accepted	<i>Draba hispida</i>		Komarov, V.L. (ed.), Fl. SSSR 8: 441. (1939), pro syn. [nom. inval.]	Arabideae
<i>Draba pamirica</i> (O. Fedtsch.) Pohl ex O. Fedtsch.	accepted		<i>Draba alpina</i> var. <i>pamirica</i>	Trudy Imp. S.-Peterburgsk. Bot. Sada 31: 485. (1914).	Arabideae
<i>Draba pamplonensis</i> Planch. & Linden	accepted			Triana, J.J. & Planchon, J.E., Ann. Sci. Nat. Bot., sér. 4, 17: 61. (1862).	Arabideae
<i>Draba parmassica</i> Boiss. & Heldr.	accepted			Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(1): 34. (1854).	Arabideae
<i>Draba parmassica</i> var. <i>dolichostyla</i> O.E. Schulz	not accepted	<i>Draba dolichostyla</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 52. (1927).	Arabideae
<i>Draba parryi</i> Rydb.	not accepted	<i>Draba crassifolia</i>		Bull. Torrey Bot. Club 29: 241. (1902).	Arabideae
<i>Draba parryoides</i> Cham.	not accepted	<i>Smelowskia parryoides</i>	<i>Draba hirta</i> var. <i>leiocarpa</i> f. <i>parviflora</i>	Linnæa 6: 533. (1831).	Smelowskieae
<i>Draba parviflora</i> (Regel) O.E. Schulz	accepted			Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 273. (1927).	Arabideae
<i>Draba parvisiliquosa</i> Tolm.	not accepted	<i>Draba cinerea</i>		Trudy Bot. Mus. 24: 271. (1932).	Arabideae
<i>Draba pasitagonica</i> Phil.	not accepted	<i>Wibetbaueria colchaguensis</i>		Linnæa 28: 669. (1856).	Thelypodieae
<i>Draba patina</i> A. Heller	not accepted	<i>Draba helleriana</i>		Bull. Torrey Bot. Club 26: 624. (1899).	Arabideae
<i>Draba pattersoni</i> O.E. Schulz	not accepted	<i>Draba fidatizata</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 260. (1927).	Arabideae
<i>Draba pauciflora</i> R. Br.	accepted			Chloris Melvil.: 8. (1823).	Arabideae
<i>Draba pauciflora</i> subsp. <i>minuta</i> (Petrovsky) Czerep.	not accepted	<i>Draba micropetala</i>	<i>Draba oblongata</i> subsp. <i>minuta</i>	Vasc. Pl. Russia & Adj. States: 138. (1905).	Arabideae
<i>Draba pauciflucta</i> Ciočkej & C.L. Hitchc.	accepted			Hitchcock, C.L., Madroño 5: 127. (1939).	Arabideae
<i>Draba pavonii</i> Gilg	not accepted	<i>Draba peruviana</i>		Gilg, E.F. & Muschler, R.C., Bot. Jahrb. Syst. 42: 479. (1909).	Arabideae
<i>Draba paysonii</i> J.F. Macbr.	accepted		<i>Draba vestita</i>	Contr. Gray Herb. 56: 52. (1918).	Arabideae
<i>Draba paysonii</i> var. <i>paysonii</i> J.F. Macbr.	not accepted	<i>Draba paysonii</i>			Arabideae
<i>Draba paysonii</i> var. <i>treleasei</i> (O.E. Schulz) C.L. Hitchc.	not accepted	<i>Draba novolympica</i>	<i>Draba barbata</i> var. <i>treleasei</i>	Univ. Wash. Publ. Biol. 11: 65. (1941).	Arabideae
<i>Draba peasei</i> Fernald	not accepted	<i>Draba incerta</i>		Rhodora 36: 298. (1934).	Arabideae
<i>Draba pectinata</i> (S. Watson) Rydb.	not accepted	<i>Draba densiflora</i>	<i>Draba glaciatis</i> var. <i>pectinata</i>	Bull. Torrey Bot. Club 39: 327. (1912). [nom. illeg.]	Arabideae
<i>Draba pectinata</i> A. Kern. ex Kolb	not accepted	<i>Draba aizoides</i> subsp. <i>aizoides</i>		Alpenpflanzen: 109. (1890).	Arabideae
<i>Draba pectinipila</i> Rollins	accepted			Rhodora 55: 231. (1953).	Arabideae
<i>Draba pedicellata</i> (Rollins & R.A. Price) Windham	accepted		<i>Draba cusickii</i> var. <i>pedicellata</i>	Madroño 50: 221. (2003).	Arabideae
<i>Draba pedicellata</i> var. <i>wheelerensis</i> N.H. Holmgren	not accepted	<i>Draba pedicellata</i>		Brittonia 56: 113. (2004).	Arabideae
<i>Draba pennell-hazeni</i> O.E. Schulz	accepted			Notizbl. Bot. Gart. Berlin-Dahlem 9: 474. (1926).	Arabideae
<i>Draba pennellii</i> Rollins	accepted			J. Arnold Arbor. 64: 502. (1983).	Arabideae
<i>Draba persica</i> Boiss.	not accepted	<i>Draba pulchella</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 164. (1842).	Arabideae

<i>Draba peruviana</i> (DC.) O.E. Schulz	accepted		<i>Berberca peruviana</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 151. (1927).	Arabideae
<i>Draba petrophila</i> Greene	accepted			Pittonia 4: 17. (1899).	Arabideae
<i>Draba petrophila</i> var. <i>petrophila</i> Greene	not accepted				Arabideae
<i>Draba petrophila</i> var. <i>viridis</i> (A. Heller) C.L. Hitchc.	not accepted	<i>Draba petrophila</i>			Arabideae
<i>Draba phillipsii</i> O.E. Schulz	not accepted	<i>Draba viridis</i>	<i>Draba viridis</i>	Univ. Wash. Publ. Biol. 11: 40. (1941).	Arabideae
<i>Draba physocarpa</i> Kom.	not accepted	<i>Draba thlaspiiformis</i>		Notizbl. Bot. Gart. Berlin-Dahlem 10: 559. (1929).	Arabideae
<i>Draba pickerlingii</i> A. Gray	accepted			Trudy Imp. S.-Peterburgsk. Obshch. Estestvoisp. Vyp. 3, Old. Bot. 26: 102. (1896).	Arabideae
<i>Draba pipumensis</i> O.E. Schulz	not accepted			Bot. U.S. Expl. Exped. (Wilkes) 15, Phan.: 54. (1854).	Arabideae
<i>Draba pilosa</i> Adams ex DC.	accepted	<i>Draba senilis</i>		Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 63: 96. (1926).	Arabideae
<i>Draba pinetorum</i> Greene	not accepted	<i>Draba helleriana</i>		Reg. Veg. Syst. Nat. 2: 336. (1821).	Arabideae
<i>Draba pingwuensis</i> Z.M. Tan & S.C. Zhou	not accepted	<i>Draba eriopoda</i>		Pittonia 4: 18. (1899).	Arabideae
<i>Draba platycarpa</i> Torr. & A. Gray	not accepted	<i>Tomostima platycarpa</i>		J. Sichuan Univ., Nat. Sci. Ed. 33(5): 602. (1996).	Arabideae
<i>Draba podolica</i> (Besser) Rupr.	accepted		<i>Alyssum podolicum</i>	Fl. N. Amer. 1: 108. (1838).	Arabideae
<i>Draba pohlei</i> Tolm.	accepted			Mém. Acad. Imp. Sci. St.-Petersbourg, sér. 7, 15(2): 291. (1869).	Arabideae
<i>Draba poluniniana</i> Al-Shehbaz	accepted			Trudy Bot. Muz. 24: 272. (1932).	Arabideae
<i>Draba polyphylla</i> O.E. Schulz	accepted			Harvard Pap. Bot. 8: 171. (2004).	Arabideae
<i>Draba polytricha</i> Ledeb.	accepted			Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 180. (1927).	Arabideae
<i>Draba popocatepetlensis</i> Hemsf.	not accepted	<i>Draba jurulensis</i>		Fl. Ross. 1: 146. (1841).	Arabideae
<i>Draba porsildii</i> G.A. Mulligan	accepted			Diagn. Pl. Nov. Mexic. 2: 18. (1879).	Arabideae
<i>Draba porsildii</i> var. <i>brevicula</i> (Rollins) Rollins	not accepted	<i>Draba porsildii</i>	<i>Draba nivalis</i> var. <i>brevicula</i>	Canad. J. Bot. 52: 1795. (1974).	Arabideae
<i>Draba porsildii</i> var. <i>porsildii</i> G.A. Mulligan	not accepted	<i>Draba porsildii</i>		Cruciferae Continental North Amer.: 445. (1993).	Arabideae
<i>Draba praealta</i> Greene	accepted			Pittonia 3: 306. (1898).	Arabideae
<i>Draba praecox</i> Steven	not accepted	<i>Draba verna</i>		Mém. Soc. Imp. Naturalistes Moscou 3: 269. (1812).	Arabideae
<i>Draba primuloides</i> Turcz. ex N. Busch	not accepted	<i>Draba ochroleuca</i>		Fl. Sibir. & Orient. Extr. 3: 314. (1919).	Arabideae
<i>Draba pringlei</i> Rose	not accepted	<i>Draba jurulensis</i>		Contr. U.S. Natl. Herb. 8: 30. (1903).	Arabideae
<i>Draba prozoroskii</i> Tolm.	accepted			Compt.-Rend. (Dok.) Acad. Sci. URSS, Ser. A. No. 7: 173. (1930).	Arabideae
<i>Draba pseudocheiranthoides</i> Al-Shehbaz	accepted			J. Arnold Arbor. 70: 431. (1989).	Arabideae
<i>Draba pseudoeuropyops</i> Linden & Planch.	not accepted	<i>Draba pulvinata</i> subsp. <i>pulvinata</i>		Trois Voy. Linden Bot. Pl. Colomb. 1: 14. (1863, publ. 1874-1875).	Arabideae
<i>Draba pseudopilosa</i> Pohle	not accepted	<i>Draba lactea</i>		Izv. Imp. Bot. Sada Petra Velikago 14(4-6): 469. (1914).	Arabideae
<i>Draba pterosperma</i> Payson	accepted			Amer. J. Bot. 4: 266. (1917).	Arabideae
<i>Draba pulchella</i> Willd. ex DC.	accepted			Reg. Veg. Syst. Nat. 2: 354. (1821).	Arabideae
<i>Draba pulcherrima</i> Gilg	accepted			Gilg, E.F. & Muschler, R.C., Bot. Jahrb. Syst. 42: 474. (1909).	Arabideae
<i>Draba pulvinata</i> subsp. <i>berryi</i> Al-Shehbaz	accepted			Novon 1: 69. (1991).	Arabideae
<i>Draba pulvinata</i> subsp. <i>pulvinata</i> Turcz.	accepted			Bull. Soc. Imp. Naturalistes Moscou 27(2): 298. (1854).	Arabideae
<i>Draba punensis</i> Al-Shehbaz, Ed. Navarro, Trinidad & A. Cano	accepted			Al-Shehbaz, I.A. et al., Kew Bulletin 68(2): 223. (2013).	Arabideae
<i>Draba pusilla</i> F. Phil. ex Phil.	accepted			Anales Univ. Chile 81: 329. (1992).	Arabideae
<i>Draba pivirmiltugii</i> G.A. Mulligan & Al-Shehbaz	accepted			Al-Shehbaz, I.A. & Mulligan, G.A., Harvard Pap. Bot. 18(2): 110. (2013).	Arabideae
<i>Draba pycnophylla</i> Turcz.	accepted			Bull. Soc. Imp. Naturalistes Moscou 27(2): 300. (1854).	Arabideae
<i>Draba pycnosperma</i> Fernald & C.H. Knowl.	accepted			Rhodora 7: 67. (1905).	Arabideae
<i>Draba pygmaea</i> Turcz. ex N. Busch	accepted			Izv. Rossijsk. Akad. Nauk, ser. 6, 12: 1633, 1639. (1918).	Arabideae
<i>Draba pyrenaica</i> L.	not accepted	<i>Petrocellis pyrenaica</i>		Sp. Pl. 2: 642. (1753).	unplaced
<i>Draba pyriformis</i> Pohle	not accepted	<i>Draba setosa</i>		Feddes Repert., Beih. 32: 154. (1925).	Arabideae
<i>Draba qinghaiensis</i> L.L. Lou	not accepted	<i>Draba oreades</i>		Acta Phytotax. Sinica 25: 319. (1987).	Arabideae
<i>Draba quadricostata</i> Rollins	not accepted	<i>Cusickiella quadricostata</i>		Contr. Dudley Herb. 3: 366. (1946).	Boechereae
<i>Draba radicans</i> Royle	accepted			III. Bot. Himal. Mtns. 1: 71. (1834).	Arabideae
<i>Draba radicata</i> Hook.f.	not accepted	<i>Draba depressa</i>		Fl. Antarctica 1: 236. (1845).	Arabideae
<i>Draba ramosa</i> Gaterau	not accepted	<i>Drabella muralis</i>		Descr. Pl. Montaub.: 114. (1789). [nom. illeg.]	Arabideae
<i>Draba ramosissima</i> Desv.	accepted			J. Bot. Agric. 3: 172, 186. (1815).	Arabideae
<i>Draba ramulosa</i> Rollins	accepted			Contr. Gray Herb. 214: 6. (1984).	Arabideae
<i>Draba rectifruca</i> C.L. Hitchc.	accepted			Univ. Wash. Publ. Biol. 11: 110. (1941).	Arabideae
<i>Draba remotiflora</i> O.E. Schulz	accepted			Acta Horti Gothob. 1: 165. (1924).	Arabideae
<i>Draba repens</i> M. Bieb.	not accepted	<i>Draba sibirica</i>		Fl. Taur.-Cauc. 2: 93. (1808).	Arabideae
<i>Draba reptans</i> (Lam.) Fernald	not accepted	<i>Tomostima reptans</i>	<i>Araba reptans</i>	Rhodora 36: 368. (1934).	Arabideae
<i>Draba reuteri</i> Bois. & A. Huét	not accepted	<i>Draba polytricha</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(6): 13. (1859).	Arabideae
<i>Draba rhaetica</i> Brügger	not accepted	<i>Draba tomentosa</i>		Jahresber. Naturf. Ges. Graubündens 2(25): 85. (1882).	Arabideae
<i>Draba rhodantha</i> Rech.f. & Edetb.	not accepted	<i>Pseudodraba hystrix</i>		Rehinger, K.H. & Köie, M.E., Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. 91 (n.s. 7): 4. (1954).	Arabideae
<i>Draba rigida</i> var. <i>bryoides</i> (DC.) Boiss.	not accepted	<i>Draba bryoides</i>	<i>Draba bryoides</i>	Fl. Orient. 1: 297. (1867).	Arabideae
<i>Draba rigida</i> var. <i>rigida</i> Willd.	not accepted			Sp. Pl., ed. 4, 3(1): 425. (1800).	Arabideae
<i>Draba ritacuvana</i> Al-Shehbaz	accepted			J. Arnold Arbor. 70: 435. (1989).	Arabideae
<i>Draba rivetii</i> Benoist	not accepted	<i>Draba schusteri</i>		Publ. Mus. Hist. Nat. (Paris) 3: 77. (1933).	Arabideae
<i>Draba rockii</i> O.E. Schulz	not accepted	<i>Draba oreades</i>		Notizbl. Bot. Gart. Berlin-Dahlem 10: 565. (1929).	Arabideae
<i>Draba roegneri</i> Steven ex Tolm.	not accepted	<i>Draba meretica</i>		Komarov, V.L. (ed.), Fl. SSSR 8: 413. (1939), pro sp., [nom. inval.]	Arabideae
<i>Draba rosea</i> Turcz.	not accepted	<i>Braya rosea</i>		Bull. Soc. Imp. Naturalistes Moscou 11: 87. (1838). [nom.]	Euridiseae
<i>Draba rostrata</i> Santana & J.O. Rangel	accepted			Rev. Acad. Colomb. Cienc. Exact. Fis. Nat. 65: 348. (1989).	Arabideae
<i>Draba rostrata</i> Pohle	not accepted	<i>Draba affghanica</i>		Feddes Repert., Beih. 32: 136. (1925).	Arabideae
<i>Draba rosularis</i> Boiss.	accepted			Ann. Sci. Nat. Bot., sér. 2, 17: 165. (1842).	Arabideae
<i>Draba rosularis</i> Chodst & Wilczek	not accepted	<i>Draba magellanica</i>		Bull. Herb. Boissier, sér. 2, 2: 290. (1902). [nom. illeg.]	Arabideae
<i>Draba rosulata</i> Phil.	not accepted	<i>Draba gillissii</i>		Linnaea 28: 669. (1856).	Arabideae
<i>Draba rusces</i> Payson & H. St. John	accepted			Proc. Biol. Soc. Wash. 43: 117. (1930).	Arabideae
<i>Draba rubricaulis</i> A. Heller	not accepted	<i>Draba helleriana</i>		Bull. Torrey Bot. Club 26: 626. (1899).	Arabideae
<i>Draba ruderalis</i> Baumg.	not accepted	<i>Lepidium draba</i>		Enum. Stip. Transsilv. 2: 232. (1816).	Lepidieae
<i>Draba rupestris</i> var. <i>altaica</i> C.A. Mey.	not accepted	<i>Draba altaica</i>		Ledebour, C.F. von, Fl. Altaica 3: 72. (1831).	Arabideae
<i>Draba rupestris</i> W.T. Alton	not accepted	<i>Draba norvegica</i>		Hortus Kew., ed. 2, 4: 91. (1812).	Arabideae
<i>Draba sachalinensis</i> (F. Schmidt) F. Schmidt	accepted		<i>Draba borealis</i> var. <i>sachalinensis</i>	Mém. Acad. Imp. Sci. St.-Petersbourg, sér. 7, 12(2) (Reis. Amur-Land., Bot.): 218. (1868).	Arabideae
<i>Draba saffordii</i> Phil.	not accepted	<i>Draba magellanica</i>		Anales Univ. Chile 81: 331. (1892).	Arabideae
<i>Draba sagasteguii</i> Al-Shehbaz	accepted			Novon 14: 249. (2004).	Arabideae
<i>Draba sakuraii</i> Makino	accepted			Bot. Mag. (Tokyo) 17: 40. (1903).	Arabideae
<i>Draba sakuraii</i> var. <i>nipponica</i> (Makino) Takeda	not accepted	<i>Draba nipponica</i>	<i>Draba nipponica</i>	Bot. Mag. (Tokyo) 25: 195. (1911).	Arabideae
<i>Draba sambukii</i> Tolm.	accepted			Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 21: 159. (1961).	Arabideae
<i>Draba samojedorum</i> Rupr.	not accepted	<i>Draba fladrensis</i>		Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Petersbourg, sér. 2, 8: 291. (1850).	Arabideae
<i>Draba sanctae-martae</i> O.E. Schulz	accepted			Notizbl. Bot. Gart. Berlin-Dahlem 10: 560. (1929).	Arabideae

<i>Draba sartaquinensis</i> Windham & Aliphin	accepted		Al-Shehbaz & Windham, Harvard Pap. Bot. 12: 410. (2007).	Arabideae
<i>Draba sapozhnikovii</i> A.L. Ebel	not accepted	<i>Draba turczanovii</i>	Revaubien, A.S. & Ebel, A.L., Sist. Zamekii Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 90: 5. (1998).	Arabideae
<i>Draba sarychuleki</i> Veselova	accepted		Izv. Min. Nauki Akad. Nauk Resp. Kazakhstan, Ser. Biol. Med. 1997(5-6): 80, 79. (1998).	Arabideae
<i>Draba sauteri</i> Hoppe	accepted		Flora (Regensburg) 6: 425. (1923).	Arabideae
<i>Draba saulgina</i> Jovk.	not accepted	<i>Draba aizoides</i> subsp. <i>aizoides</i>	Diagn. Esp. Nouv. 203. (1864).	Arabideae
<i>Draba sasimontana</i> A. Nelson	not accepted	<i>Draba oligosperma</i>	Bull. Torrey Bot. Club 27: 284. (1900).	Arabideae
<i>Draba saxosa</i> Davidson	accepted		Bull. S. Calif. Acad. Sci. 19: 11. (1920).	Arabideae
<i>Draba scabra</i> C.A. Mey.	accepted		Verz. Pfl. Cauc. Casp. Meer.: 182. (1831).	Arabideae
<i>Draba scandinavica</i> Lindblom	not accepted	<i>Draba norvegica</i>	Linnaea 13: 322. (1839).	Arabideae
<i>Draba scardica</i> (Griseb.) Degen & Dörfel	not accepted	<i>Draba lasiocarpa</i>	Denkschr. Kaiserl. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 64: 70. (1897).	Arabideae
<i>Draba schoedelii</i> F. Melgen	not accepted	<i>Draba pusilla</i>	Bot. Jahrb. Syst. 17: 290. (1893).	Arabideae
<i>Draba schultzei</i> O.E. Schulz	accepted		Notizbl. Bot. Gart. Berlin-Dahlem 10: 560. (1929).	Arabideae
<i>Draba schusteri</i> O.E. Schulz	accepted		Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 137. (1927).	Arabideae
<i>Draba sclerophylla</i> Gaudin	not accepted	<i>Draba fladrensis</i>	Fl. Helv. 4: 255. (1829).	Arabideae
<i>Draba scopulorum</i> Wedd.	accepted		Ann. Sci. Nat. Bot., sér. 5, 1: 286. (1864).	Arabideae
<i>Draba scotteri</i> G.A. Mulligan	accepted		Canad. J. Bot. 57: 1874. (1979).	Arabideae
<i>Draba sekiyana</i> Ohwi	accepted		Feddes Repert. 36: 51. (1934).	Arabideae
<i>Draba senilis</i> O.E. Schulz	accepted		Notizbl. Bot. Gart. Berlin-Dahlem 9: 475. (1926).	Arabideae
<i>Draba sericea</i> Santana & J.O. Rangel	accepted		Rev. Acad. Colomb. Cienc. Exact. Fis. Nat. 65: 353. (1989).	Arabideae
<i>Draba serpens</i> O.E. Schulz	not accepted	<i>Hemilophia serpens</i>	Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 63: 26. (1926).	unplaced
<i>Draba serpentina</i> (Tiehml. & P. Holmgren) Al-Shehbaz & Windham	accepted		Harvard Papers Bot. 12: 414. (2007)	Arabideae
<i>Draba setosa</i> Royle	accepted		Ill. Bot. Himal. Mtns. 1: 71. (1834).	Arabideae
<i>Draba sharmisthi</i> Rollins & R.A. Price	accepted		Price, R.A. & Rollins, R.A., Harvard Pap. Bot. 1(3): 71. (1991).	Arabideae
<i>Draba sherriffii</i> Grierson	accepted		Notes Roy. Bot. Gard. Edinburgh 42: 108. (1984).	Arabideae
<i>Draba shinanomontana</i> Ohwi	not accepted	<i>Draba sachalinensis</i>	Bull. Nat. Sci. Mus. Tokyo 26: 8. (1949).	Arabideae
<i>Draba shiromana</i> Makino	accepted		Bot. Mag. (Tokyo) 18: 75. (1904).	Arabideae
<i>Draba sibirica</i> (Pall.) Theill.	accepted		Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 318. (1906).	Arabideae
<i>Draba sibirica</i> subsp. <i>arctica</i> Böcher	not accepted	<i>Draba sibirica</i>	Bot. Not. 127: 322. (1974).	Arabideae
<i>Draba sierrae</i> Sharsm.	accepted		Madroño 5: 149. (1940).	Arabideae
<i>Draba sikkimensis</i> (Hook.f. & Thomson) Pohle	accepted		Feddes Repert., Beih. 32: 144. (1925).	Arabideae
<i>Draba sikkimensis</i> var. <i>chitranaensis</i> O.E. Schulz	not accepted	<i>Draba tibetica</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 256. (1927).	Arabideae
<i>Draba siligoua</i> Hook.f.	not accepted	<i>Draba macleenii</i>	Fl. Antarctica 2: 235. (1945). [nom. illeg.]	Arabideae
<i>Draba siligoua</i> M. Bleb.	accepted		Fl. Taur.-Cauc. 2: 94. (1808).	Arabideae
<i>Draba siligoua</i> subsp. <i>carinthiaca</i> (Hoppe) O. Bobls & Vigo	not accepted	<i>Draba carinthiaca</i>	Bull. Inst. Catalana Hist. Nat. 38 (Sec. Bot. 1): 78. (1974).	Arabideae
<i>Draba siligoua</i> var. <i>subglabra</i> Rupr.	not accepted	<i>Draba siligoua</i>	Mém. Acad. Imp. Sci. St.-Petersbourg, sér. 7, 15(2): 117. (1869).	Arabideae
<i>Draba simmonsii</i> Elven & Al-Shehbaz	accepted		Novon 18: 326. (2008).	Arabideae
<i>Draba simonskalana</i> Jáv.	accepted		Bot. Közlem. 9: 281. (1910).	Arabideae
<i>Draba sinanensis</i> Makino	not accepted	<i>Draba sakuraii</i>	Bot. Mag. (Tokyo) 17: 40. (1903).	Arabideae
<i>Draba skrivaneeki</i> (Rohlena) Chrtak	not accepted	<i>Draba lasiocarpa</i>	Folia Geobot. Phytotax. 14: 202. (1979).	Arabideae
<i>Draba smilthii</i> Gilg & O.E. Schulz	accepted		Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 177. (1927).	Arabideae
<i>Draba sobolifera</i> Rydb.	accepted		Bull. Torrey Bot. Club 30: 251. (1903).	Arabideae
<i>Draba solitaria</i> O.E. Schulz	accepted		Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 155. (1927).	Arabideae
<i>Draba sonorae</i> Greene	not accepted	<i>Tomostima sonorae</i>	Bull. Calif. Acad. Sci. 2: 59. (1886).	Arabideae
<i>Draba sonoratis</i> Wedd.	accepted		Ann. Sci. Nat. Bot., sér. 5, 1: 287. (1864).	Arabideae
<i>Draba sornborgeri</i> Fernald	not accepted	<i>Draba glabella</i>	Rhodora 36: 319. (1934).	Arabideae
<i>Draba spathulata</i> (Läng) Sadler	not accepted	<i>Draba verna</i>	Fl. Pest. 2: 132. (1826), non Sprengel. [nom. illeg.]	Arabideae
<i>Draba spathulata</i> (Schlecht. ex DC.) Spreng.	not accepted	<i>Draba grandis</i>	Syst. Veg., ed. 16, 2: 876. (1825). [nom. illeg.]	Arabideae
<i>Draba spathulata</i> Bergeret	not accepted	<i>Odontarrhena alpestris</i>	Phytonomat. Univ. 3: 107. (1786).	Alysseae
<i>Draba spectabilis</i> Greene	accepted		Pittonia 4: 19. (1899).	Arabideae
<i>Draba spectabilis</i> var. <i>glabrescens</i> O.E. Schulz	not accepted	<i>Draba abajensis</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 184. (1927).	Arabideae
<i>Draba spectabilis</i> var. <i>oxyloba</i> (Greene) Gilg & O.E. Schulz	not accepted	<i>Draba spectabilis</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 184. (1927).	Arabideae
<i>Draba spectabilis</i> var. <i>spectabilis</i> Greene	not accepted	<i>Draba spectabilis</i>		Arabideae
<i>Draba spegazziniana</i> Dusén	not accepted	<i>Onuris graminifolia</i>	Wissensch. Erg. Schwed. Exped. Magellansländer 1895-1897, 3(5): 177. (1900).	Eudemeae
<i>Draba sphaerocarpa</i> J.F. Macbr. & Payson	accepted		Payson, E.B., Amer. J. Bot. 4: 266. (1917).	Arabideae
<i>Draba sphaeroides</i> Payson	accepted		Amer. J. Bot. 4: 265. (1917).	Arabideae
<i>Draba sphaerula</i> J.F. Macbr. & Payson	not accepted	<i>Draba densifolia</i>	Payson, E.B., Amer. J. Bot. 4: 258. (1917).	Arabideae
<i>Draba spinosa</i> (L.) Lam.	not accepted	<i>Hormathophylla spinosa</i>	Fl. Franç. 2: 461. (1779).	Alysseae
<i>Draba spiralis</i> Eschsch. ex Toim.	not accepted	<i>Draba borealis</i>	Komarov, V.L. (ed.), Fl. SSSR 8: 439. (1939), pro syn. [nom. inval.]	Arabideae
<i>Draba spitzzeili</i> Hoppe	not accepted	<i>Draba sauteri</i>	Sturm, J., Deutschl. Fl., ed. 1, Abt. 15, Heft 60: Flora 16(2): 704. (1833).	Arabideae
<i>Draba splendens</i> Gilg	accepted		Gilg, E.F. & Muschler, R.C., Bot. Jahrb. Syst. 42: 477. (1909).	Arabideae
<i>Draba spruceana</i> Wedd.	accepted		Ann. Sci. Nat. Bot., sér. 5, 1: 286. (1864).	Arabideae
<i>Draba staintonii</i> Jafri ex H. Hara	accepted		Hara, H. & Williams, L.H.J., Enum. Flowering Pl. Nepal 2: 42. (1979).	Arabideae
<i>Draba standleyi</i> J.F. Macbr. & Payson	accepted		Payson, E.B., Ann. Missouri Bot. Gard. 5: 150. (1918).	Arabideae
<i>Draba stantleyi</i> Jacq.	accepted		Enum. Stirp. Vindob. 113. (1762).	Arabideae
<i>Draba stenobotrys</i> Gilg & O.E. Schulz	accepted		Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 281. (1927).	Arabideae
<i>Draba stenocarpa</i> Hook.f. & Thomson	accepted		J. Linn. Soc. Bot. 5: 153. (1851).	Arabideae
<i>Draba stenoloba</i> Ledeb.	accepted		Fl. Ross. 1: 154. (1841).	Arabideae
<i>Draba stenoloba</i> var. <i>ramosa</i> C.L. Hitchc.	not accepted	<i>Draba albertina</i>	Univ. Wash. Publ. Biol. 11: 102. (1941).	Arabideae
<i>Draba stenoloba</i> var. <i>stenoloba</i> Ledeb.	not accepted	<i>Draba stenoloba</i>		Arabideae
<i>Draba stenopetalis</i> Trautv.	accepted		Trudy Imp. S.-Peterburgsk. Bot. Sada 6: 11. (1879).	Arabideae
<i>Draba stenophylla</i> Leyb.	not accepted	<i>Weberbaueria stenophylla</i>	Anales Univ. Chile 16: 678. (1959).	Thelypodieae
<i>Draba stepposa</i> L.L. Lou & T.Y. Cheo	not accepted	<i>Draba draboides</i>	Fl. Reipubl. Pop. Sin. 33: 145. (1987).	Arabideae
<i>Draba steyermarkii</i> Al-Shehbaz	accepted		Novon 1: 67. (1991).	Arabideae
<i>Draba stolonifera</i> Barnéoud	not accepted	<i>Draba gilliesii</i>	Gay, C., Hist. Chile. Bot. (Fl. Chil.) 1: 155. (1846).	Arabideae
<i>Draba strasserii</i> Greuter	accepted		Greuter, W.R. & Raus, T. (eds.), Wildenowia 15: 418. (1986).	Arabideae
<i>Draba streptobrachia</i> R.A. Price	accepted		Brittonia 32: 168. (1980).	Arabideae
<i>Draba streptocarpa</i> A. Gray	accepted		Amer. J. Sci. Arts, ser. 2, 33: 242. (1862).	Arabideae
<i>Draba streptocarpa</i> var. <i>grayana</i> Rydb.	not accepted	<i>Draba grayana</i>	Bull. Torrey Bot. Club 31: 555. (1904).	Arabideae
<i>Draba styliaris</i> J. Gay ex W.D.J. Koch	accepted		Syn. Fl. Germ. Helv., ed. 2, 1: 70. (1843).	Arabideae
<i>Draba styliaris</i> var. <i>lobocarpa</i> L.L. Lou & T.Y. Cheo	not accepted	<i>Draba lanceolata</i>	Cheo, T.Y., Lou, L.L. & Guo, R.L., Bull. Bot. Lab. N.E. Forest Inst., Harbin 1980(6): 19. (1980).	Arabideae
<i>Draba stylosa</i> (A. Gray) A. Heller	not accepted	<i>Draba helleriana</i>	Pl. World 1: 23. (1897). [nom. illeg.]	Arabideae
<i>Draba stylosa</i> Turcz.	accepted		Bull. Soc. Imp. Naturalistes Moscou 27(2): 300. (1854).	Arabideae
<i>Draba subalpina</i> Goodman & C.L. Hitchc.	accepted		Ann. Missouri Bot. Gard. 19: 77. (1932).	Arabideae

<i>Draba subamplexicaulis</i> C.A. Mey.	accepted			Ledebour, C.F. von, Fl. Altaica 3: 77. (1831).	Arabideae
<i>Draba subamplexicaulis</i> var. <i>setosa</i> Pohl	not accepted	<i>Draba parviflora</i>		Feddes Repert., Beih. 32: 45. (1925).	Arabideae
<i>Draba subcapitata</i> Simmons	accepted			Vasc. Pl. Fl. Ellisensland 87. (1968).	Arabideae
<i>Draba subfiliformis</i> Kivney	not accepted	<i>Draba fladriensis</i>		Vysotnoe Raspredelenie Rast. Gor. Putorana 93. (1980).	Arabideae
<i>Draba subglabra</i> (Rupr.) Tolm.	not accepted	<i>Draba siligiosa</i>	<i>Draba siligiosa</i> var. <i>subglabra</i>	Komarov, V.L. (ed.), Fl. SSSR 8: 405. (1939).	Arabideae
<i>Draba subglabrata</i> (Spreng.) O.E. Schulz	not accepted	<i>Draba pusilla</i>	<i>Draba magellanica</i> var. <i>subglabrata</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 325. (1927).	Arabideae
<i>Draba subinvalis</i> Braun-Blanq.	accepted			Trav. Soc. Pharm. Montpellier 87: 226. (1945).	Arabideae
<i>Draba subsecunda</i> Sommier & Levier	accepted			Trudy Imp. S.-Peterburgsk. Bot. Sada 13: 35. (1893).	Arabideae
<i>Draba subsecunda</i> var. <i>magna</i> N. Busch	not accepted	<i>Arabis sachokiana</i>		Kuznetsov, N.Y. & al., Fl. Cauc. Crit. 3(4): 420. (1908).	Arabideae
<i>Draba subseaeifolia</i> S. Watson	not accepted	<i>Draba oligosperma</i>		Proc. Amer. Acad. Arts 23: 255. (1888).	Arabideae
<i>Draba subularie</i> Poir.	not accepted	<i>Subularia aquatica</i> subsp. <i>aquatica</i>	<i>Subularia aquatica</i>	Lamarck, J.B.A.P. de Monnet de, Tabl. Encycl. 3: 109, tab. 556, f. 3. (1823). [nom illeg.]	unplaced
<i>Draba subumbellata</i> Rollins & R.A. Price	accepted			Allio 12: 25. (1988).	Arabideae
<i>Draba suffruticosa</i> Barnoud	not accepted	<i>Weberbaueria suffruticosa</i>		Gay, C., Hist. Chile, Bot. (Fl. Chil.) 1: 157. (1846).	Thelypodieae
<i>Draba sunhangiana</i> Al-Shehbaz	accepted			Novon 12: 316. (2002).	Arabideae
<i>Draba supranivalis</i> Rupr.	accepted			Mém. Acad. Imp. Sci. St.-Petersbourg, sér. 7, 15(2): 116. (1869).	Arabideae
<i>Draba supravillosa</i> A.P. Khokhr.	accepted			Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 89: 109. (1984).	Arabideae
<i>Draba surculifera</i> A. Nelson	not accepted	<i>Draba aurea</i>		Bull. Torrey Bot. Club 26: 237. (1899).	Arabideae
<i>Draba surculosa</i> Franch.	accepted			Bull. Soc. Bot. France 33: 401. (1886).	Arabideae
<i>Draba taimyrensis</i> Tolm.	accepted			Arktisch. Fl. SSSR 7: 135. (1975).	Arabideae
<i>Draba talassica</i> Pohl	accepted			Izv. Imp. Bot. Sada Petra Velikago 14(4-6): 464. (1914).	Arabideae
<i>Draba taylorii</i> G.A. Mulligan & Al-Shehbaz	accepted			Al-Shehbaz, I.A. & Mulligan, G.A., Harvard Pap. Bot. 18(2): 114. (2013).	Arabideae
<i>Draba tenerima</i> O.E. Schulz	accepted			Notizbl. Bot. Gart. Berlin-Dahlem 11: 640. (1932).	Arabideae
<i>Draba tenuis</i> Barnoud	not accepted	<i>Hornungia procumbens</i>		Gay, C., Hist. Chile, Bot. (Fl. Chil.) 1: 156. (1846).	Descurainieae
<i>Draba terekemensis</i> Yild.	not accepted	<i>Draba imeritica</i>		Ot. Stat. Bot. Dergisi 7(2): 2. (2000).	Arabideae
<i>Draba thlaspiiformis</i> (Phil.) Al-Shehbaz	accepted		<i>Eudema thlaspiiforme</i>	J. Arnold Arbor. 71: 385. (1990).	Arabideae
<i>Draba thomsonii</i> W.D.J. Koch	not accepted	<i>Draba stylaris</i>	<i>Draba stylaris</i>	Syn. Fl. Germ. Helv., ed. 2: 438. (1843); i.c., ed. 3, 1: 57. (1857). [nom illeg.]	Arabideae
<i>Draba thompsonii</i> (C.L. Hitchc.) G.A. Mulligan & Al-Shehbaz	accepted	<i>Draba tibetica</i>	<i>Draba nivalis</i> var. <i>thompsonii</i>	Al-Shehbaz, I.A. & Mulligan, G.A., Harvard Pap. Bot. 18(2): 117. (2013).	Arabideae
<i>Draba thomsonii</i> (Hook.f. & Thomson) Pohl	not accepted	<i>Draba tibetica</i>	<i>Draba tibetica</i> var. <i>thompsonii</i>	Feddes Repert., Beih. 32: 141. (1925).	Arabideae
<i>Draba thylacocarpa</i> (Nábelek) Hedge	accepted	<i>Drabella thylacocarpa</i>	<i>Drabella thylacocarpa</i>	Notes Roy. Bot. Gard. Edinburgh 23: 174. (1960).	Arabideae
<i>Draba thianschanica</i> Pohl	not accepted	<i>Draba oreades</i>	<i>Draba oreades</i>	Trudy Imp. Bot. Sada Petra Velikago 31: 486. (1915). [nom illeg.]	Arabideae
<i>Draba tibetica</i> Hook.f. & Thomson	accepted			J. Linn. Soc. Bot. 5: 152. (1861).	Arabideae
<i>Draba tibetica</i> var. <i>chitralensis</i> (O.E. Schulz) Jaffr	not accepted	<i>Draba tibetica</i>	<i>Draba sikkimensis</i> var. <i>chitralensis</i>	Notes Roy. Bot. Gard. Edinburgh 22: 106. (1956).	Arabideae
<i>Draba tibetica</i> var. <i>duthiei</i> O.E. Schulz	not accepted	<i>Draba tibetica</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 300. (1927).	Arabideae
<i>Draba tibetica</i> var. <i>sikkimensis</i> Hook.f. & Thomson	not accepted	<i>Draba sikkimensis</i>		J. Linn. Soc. Bot. 5: 152. (1861).	Arabideae
<i>Draba tibetica</i> var. <i>thompsonii</i> (Hook.f. & Thomson) Hook.f. & Thomson	not accepted	<i>Draba tibetica</i>		Hooker, J.D., Fl. Brit. India 1: 144. (1872).	Arabideae
<i>Draba tibetica</i> var. <i>winterbottomii</i> Hook.f. & Thomson	not accepted	<i>Draba winterbottomii</i>		J. Linn. Soc. Bot. 5: 152. (1861).	Arabideae
<i>Draba tichomirovii</i> Kozhev.	accepted			Novosti Sist. Vyssh. Rast. 15: 197b. 227. (1979).	Arabideae
<i>Draba tolicensis</i> Kunth	not accepted	<i>Draba jorullensis</i>		Humboldt, F.W.H.A. von, Borpland, A.J.A. & Kunth, K.S., Nov. Gen. Sp. 5: 78. (1821).	Arabideae
<i>Draba tomentosa</i> Clairv.	accepted			Man. Herbor. Suisse 217. (1811).	Arabideae
<i>Draba tomentosa</i> subsp. <i>cilligera</i> (O.E. Schulz) O. Bolós & Vigo	accepted		<i>Draba laevis</i> var. <i>cilligera</i>	Bull. Inst. Catalana Hist. Nat. 39 (Sec. Bot. 1): 78. (1974).	Arabideae
<i>Draba tonsa</i> Woolon & Standl.	not accepted	<i>Draba streptocarpa</i>		Contr. U.S. Natl. Herb. 16: 125. (1913).	Arabideae
<i>Draba torticarpa</i> L.L. Lou & T.Y. Chao	not accepted	<i>Draba lesiophylla</i>		Cheo, T.Y., Lou, L.L. & Guo, R.L., Bull. Bot. Lab. N.E. Forest Inst., Harbin 1980(6): 17. (1980).	Arabideae
<i>Draba transschelli</i> Litv.	not accepted	<i>Draba tibetica</i>		Trudy Bot. Muz. Imp. Akad. Nauk 1: 14. (1902).	Arabideae
<i>Draba trichella</i> Fr.	not accepted	<i>Draba norvegica</i>		Novit. Fl. Suec. Mant. 2: 40. (1839).	Arabideae
<i>Draba trichocarpa</i> Rollins	accepted			Contr. Gray Herb. 214: 4. (1984).	Arabideae
<i>Draba tridentata</i> DC.	not accepted	<i>Draba hispida</i>		Reg. Veg. Syst. Nat. 2: 339. (1821).	Arabideae
<i>Draba triensis</i> O.E. Schulz	accepted			Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 131. (1927).	Arabideae
<i>Draba tschuktchorum</i> Trautv.	accepted			Trudy Imp. S.-Peterburgsk. Bot. Sada 6: 12. (1879).	Arabideae
<i>Draba tucumanensis</i> O.E. Schulz	accepted			Notizbl. Bot. Gart. Berlin-Dahlem 11: 875. (1933).	Arabideae
<i>Draba turcomanica</i> Litv. ex O.E. Schulz	not accepted	<i>Dielsiocharis kotschyi</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 184. (1924), pro syn. [nom inval.]	Alyssopideae
<i>Draba turczaninovi</i> Pohl & N. Busch	accepted			Izv. Rossijsk. Akad. Nauk, ser. 6, 12: 1633. 1639. (1918).	Arabideae
<i>Draba turgida</i> A. Huet ex Nyman	not accepted	<i>Draba aspera</i>		Consp. Fl. Eur.: 52. (1878).	Arabideae
<i>Draba turkestanica</i> Regel & Schmath.	not accepted	<i>Draba tibetica</i>		Regel, E.A., Izv. Imp. Obsc. Ljubit. Estestv. Moskovsk. Univ. 34: 2: 7. (1881).	Arabideae
<i>Draba uber</i> A. Nelson	not accepted	<i>Draba aurea</i>		Bot. Gaz. 34: 366. (1902).	Arabideae
<i>Draba uncinha</i> Al-Shehbaz	accepted			Novon 25(1): 3. (2016).	Arabideae
<i>Draba umbellata</i> Muhl.	not accepted	<i>Tomostima reptans</i>		Catalogue: 60. (1813).	Arabideae
<i>Draba umbellata</i> Sauter	not accepted	<i>Draba dubia</i>		Flora (Regensburg) 20: 1; Beibl.: 65. (1837). [nom. illeg.]	Arabideae
<i>Draba umbelliflora</i> Gilg ex O.E. Schulz	not accepted	<i>Draba jorullensis</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 165. (1927), pro syn.	Arabideae
<i>Draba unalaschikana</i> DC.	not accepted	<i>Draba borealis</i>		Reg. Veg. Syst. Nat. 2: 350. (1821).	Arabideae
<i>Draba uncinalis</i> Rydb.	not accepted	<i>Draba sobolifera</i>		Bull. Torrey Bot. Club 30: 251. (1903).	Arabideae
<i>Draba unilateralis</i> M.E. Jones	not accepted	<i>Athymanus unilateralis</i>		Bull. Torrey Bot. Club 9: 124. (1882).	Arabideae
<i>Draba ussuriensis</i> Pohl	accepted			Izv. Imp. Bot. Sada Petra Velikago 14(4-6): 470. (1914).	Arabideae
<i>Draba valida</i> Goodd.	not accepted	<i>Draba cans</i>		Bot. Gaz. 37: 55. (1904).	Arabideae
<i>Draba valida</i> Plesjauk.	not accepted	<i>Draba insularis</i>		Priletkova, A.I., Fl. Mamsansk. 3: 370. (1956). [nom. illeg.]	Arabideae
<i>Draba velutina</i> Bolos & A. Huet	not accepted	<i>Draba rosularis</i>		Baessler, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(6): 15. (1859).	Arabideae
<i>Draba venozelae</i> Al-Shehbaz	accepted			Novon 1: 68. (1991).	Arabideae
<i>Draba venosa</i> A. Gray	accepted			Amer. Naturalist 8: 212. (1874).	Arabideae
<i>Draba verna</i> f. <i>subvulgaris</i> (Jord.) Rouy & Fouc.	not accepted	<i>Draba verna</i>	<i>Erophila subvulgaris</i>	Fl. France 2: 230. (1895).	Arabideae
<i>Draba verna</i> L.	accepted			Sp. Pl. 2: 642. (1753).	Arabideae
<i>Draba verna</i> subsp. <i>vulgaris</i> (DC.) Rouy & Fouc.	not accepted	<i>Draba verna</i>	<i>Erophila vulgaris</i>	Fl. France 2: 224. (1895). [nom. illeg.]	Arabideae
<i>Draba verna</i> var. <i>boerhaavi</i> H.C. Hall	not accepted	<i>Draba verna</i>		Spec. Bot.: 149. (1821).	Arabideae
<i>Draba vesicaria</i> Desv.	accepted			J. Bot. Agric. 3: 171, 186. (1815).	Arabideae
<i>Draba vestita</i> Davidson	not accepted	<i>Draba corrugata</i>		Bull. S. Calif. Acad. Sci. 15: 17. (1916).	Arabideae
<i>Draba vestita</i> Payson	not accepted	<i>Draba paysonii</i>		Amer. J. Bot. 4: 261. (1917), non Davidson (1916). [nom. illeg.]	Arabideae
<i>Draba villosula</i> Tolm.	not accepted	<i>Draba ussuriensis</i>		Bot. Zhurn. 56: 1334. (1971).	Arabideae
<i>Draba violacea</i> Humb. & Bonpl. ex DC.	accepted			Reg. Veg. Syst. Nat. 2: 354. (1821).	Arabideae
<i>Draba vipereusis</i> H. St. John	not accepted	<i>Tomostima platycarpa</i>		Proc. Biol. Soc. Wash. 43: 104. (1930).	Arabideae
<i>Draba viridis</i> A. Heller	accepted			Muhlenbergia 1: 27. (1901).	Arabideae
<i>Draba volcanica</i> Benth.	not accepted	<i>Draba jorullensis</i>		Pl. Hartweg: 82. (1839).	Arabideae
<i>Draba vulgaris</i> (DC.) Kom.	not accepted	<i>Draba verna</i>	<i>Erophila vulgaris</i>	Trudy Imp. S.-Peterburgsk. Obshch. Estestvoisp., Vyp. 3, Otd. Bot. 26: 102. (1896). [nom. illeg.]	Arabideae
<i>Draba vvedenskij</i> Kovalevsk.	accepted			Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbekak. SSR 19: 13. (1974).	Arabideae
<i>Draba wahlenbergii</i> Hartm.	not accepted	<i>Draba lactea</i>		Handb. Skand. Fl.: 249. (1820).	Arabideae
<i>Draba wardii</i> W.W. Sm.	not accepted	<i>Draba gracillima</i>		Notes Roy. Bot. Gard. Edinburgh 11: 210. (1919).	Arabideae

<i>Draba weberbaueri</i> Gilg	not accepted	<i>Draba cryptantha</i>	Gilg, E.F. & Muschler, R.C., Bot. Jahrb. Syst. 42: 474. (1909).	Arabiaceae
<i>Draba weberi</i> R.A. Price & Rollins	accepted		Harvard Pap. Bot. 1(3): 75. (1991).	Arabiaceae
<i>Draba werrlii</i> Al-Shehbaz	accepted		Harvard Pap. Bot. 14(1): 40. (2009).	Arabiaceae
<i>Draba williamsii</i> H. Hara	not accepted	<i>Lepidostemon williamsii</i>	J. Jap. Bot. 52: 353. (1977).	Euridieceae
<i>Draba winterbottomii</i> (Hook.f. & Thomson) Pohl	accepted	<i>Draba tibetica</i> var. <i>winterbottomii</i>	Feddes Repert., Beih. 32: 138. (1925).	Arabiaceae
<i>Draba wurdackii</i> Al-Shehbaz	accepted		Novon 1: 68. (1991).	Arabiaceae
<i>Draba xylopeda</i> Al-Shehbaz	accepted		Novon 25(1): 5. (2016).	Arabiaceae
<i>Draba yellowstonensis</i> A. Nelson	not accepted	<i>Draba praealta</i>	Bot. Gaz. 30: 189. (1900).	Arabiaceae
<i>Draba yezoensis</i> Nakai	not accepted	<i>Draba japonica</i>	Bot. Mag. (Tokyo) 46: 56. (1932).	Arabiaceae
<i>Draba yueii</i> Al-Shehbaz	accepted		Harvard Pap. Bot. 11: 278. (2007).	Arabiaceae
<i>Draba yukonenis</i> A.E. Forslid	accepted		Natl. Mus. Canada Publ. Bot. 4: 37. (1975).	Arabiaceae
<i>Draba yunnanensis</i> Franch.	accepted		Bull. Soc. Bot. France 33: 402. (1896).	Arabiaceae
<i>Draba yurussovii</i> Tolm.	accepted		Dokl. Akad. Nauk Tadzhiksk. SSR 10(3): 54. (1967).	Arabiaceae
<i>Draba zahlbruckneri</i> Host	not accepted	<i>Draba hoopiana</i>	Fl. Austriae 2: 238. (1831).	Arabiaceae
<i>Draba zangbeiensis</i> L.L. Lou	accepted		Acta Phytotax. Sinica 25: 320. (1987).	Arabiaceae
<i>Draba zapateri</i> Wilk. ex Zapater & Loscos	not accepted	<i>Draba dedeana</i>	Clinica 3 (108): 355. (1878); Wilk. in Wilk. & Lange, Prodr. Fl. Hispan. 3: 839. (1880).	Arabiaceae
<i>Draba zionensis</i> C.L. Hitchc.	accepted		Univ. Wash. Publ. Biol. 11: 49. (1941).	Arabiaceae
<i>Drabastrum alpestre</i> (F. Muell.) O.E. Schulz	accepted		Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 257. (1924).	Microglossideae
<i>Drabella incana</i> (L.) Bubani	not accepted	<i>Draba incana</i>	Fl. Pyren. 3: 200. (1901).	Arabiaceae
<i>Drabella muralis</i> (L.) Fourr.	accepted	<i>Draba muralis</i>	Ann. Soc. Linn. Lyon, sér. 2, 16: 335. (1868).	Arabiaceae
<i>Drabella thylacarpa</i> Nabelek	not accepted	<i>Draba thylacarpa</i>	Acta Bot. Bohem. 3: 32. (1924).	Arabiaceae
<i>Drabopsis brevisiliqua</i> Naqshi & Javeid	not accepted	<i>Draba nuda</i>	Econ. Taxon. Bot. 5: 966. (1984).	Arabiaceae
<i>Drabopsis nuda</i> (Bézl.) Stapf	not accepted	<i>Araba nuda</i>	Denkschr. Kaiserl. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 51(2) (Bot. Ergben.): 298. (1886).	Arabiaceae
<i>Drabopsis orontica</i> Stapf	not accepted	<i>Olimarabidopsis pumila</i>	Denkschr. Kaiserl. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 51(2) (Bot. Ergben.): 298. (1886).	Alyssopsidaeae
<i>Drabopsis verna</i> K. Koch	not accepted	<i>Draba nuda</i>	Linnaea 15: 253. (1841).	Arabiaceae
<i>Dracamine bulbosa</i> (Schreb. ex Muhl.) Nieuwl.	not accepted	<i>Arabis bulbosa</i>	Amer. Midi. Naturalist 4: 40. (1915).	Cardamineae
<i>Dracamine pensylvanica</i> (Muhl. ex Willd.) Nieuwl.	not accepted	<i>Cardamine pensylvanica</i>	Amer. Midi. Naturalist 4: 40. (1915).	Cardamineae
<i>Dracamine pratensis</i> (L.) Nieuwl.	not accepted	<i>Cardamine pratensis</i>	Amer. Midi. Naturalist 4: 40. (1915).	Cardamineae
<i>Dracamine purpurea</i> (Torr.) Nieuwl.	not accepted	<i>Cardamine douglasii</i>	Amer. Midi. Naturalist 4: 40. (1915).	Cardamineae
<i>Dryopetalon auriculatum</i> (A. Gray) Al-Shehbaz	accepted	<i>Sisymbrium auriculatum</i>	Taxon 61(5): 947. (2012).	Thelypodieae
<i>Dryopetalon breedlovei</i> (Rollins) Al-Shehbaz	accepted	<i>Thelypodopsis breedlovei</i>	Novon 17: 400. (2007).	Thelypodieae
<i>Dryopetalon byei</i> (Rollins) Al-Shehbaz	accepted	<i>Thelypodopsis byei</i>	Novon 17: 400. (2007).	Thelypodieae
<i>Dryopetalon crenatum</i> (Brandege) Rollins	accepted	<i>Sisymbrium crenatum</i>	Contr. Dudley Herb. 3: 202. (1941).	Thelypodieae
<i>Dryopetalon crenatum</i> var. <i>cineratum</i> (Brandege) Rollins	not accepted	<i>Dryopetalon crenatum</i>		Thelypodieae
<i>Dryopetalon crenatum</i> var. <i>racematum</i> Rollins	not accepted	<i>Dryopetalon crenatum</i>		Thelypodieae
<i>Dryopetalon membranifolium</i> Rollins	accepted		Contr. Dudley Herb. 3: 203. (1941).	Thelypodieae
<i>Dryopetalon palmieri</i> (S. Watson) O.E. Schulz	accepted	<i>Cardamine palmieri</i>	Contr. Gray Herb. 214: 21. (1984).	Thelypodieae
<i>Dryopetalon paysonii</i> (Rollins) Al-Shehbaz	accepted	<i>Thelypodium paysonii</i>	Notizbl. Bot. Gart. Berlin-Dahlem 10: 561. (1929).	Thelypodieae
<i>Dryopetalon purpureum</i> Rollins	not accepted	<i>Dryopetalon palmieri</i>	Novon 17: 401. (2007).	Thelypodieae
<i>Dryopetalon runcinatum</i> A. Gray	accepted		Contr. Dudley Herb. 3: 204. (1941).	Thelypodieae
<i>Dryopetalon runcinatum</i> var. <i>laxiflorum</i> Rollins	not accepted	<i>Dryopetalon runcinatum</i>	Smithsonian Contr. Knowl. 5 (Pl. Wright.): 11, 1: 12. (1853).	Thelypodieae
<i>Dryopetalon runcinatum</i> var. <i>runcinatum</i> A. Gray	not accepted	<i>Dryopetalon runcinatum</i>	Contr. Dudley Herb. 3: 201. (1941).	Thelypodieae
<i>Dryopetalon stenocarpum</i> Al-Shehbaz	accepted		Willdenowia 43(1): 121. (2013).	Thelypodieae
<i>Dryopetalon viereckii</i> (O.E. Schulz) Al-Shehbaz	not accepted	<i>Pharvania viereckii</i>	Novon 17: 401. (2007).	Thelypodieae
<i>Elgia longistyla</i> (Eig) Soják	accepted	<i>Arabis viereckii</i>	Cas. Nár. Muz., Odd. Přír. 148(3-4): 193. (1979).	Anastasioeae
<i>Eburzia fenestrata</i> (Boiss. & Hohen.) Hedge	accepted	<i>Stigmatella longistyla</i>	Notes Roy. Bot. Gard. Edinburgh 29: 181. (1969).	Thiapsidaeae
<i>Enarthrocarpus anceps</i> Godr.	not accepted	<i>Enarthrocarpus strangulatus</i>	Mém. Acad. Sci. Montpellier, Sect. Méd. 1: 412. (1853).	Brassicaceae
<i>Enarthrocarpus arcuatus</i> Labill.	accepted		Icon. Pl. Syr. 5: 4. (1812).	Brassicaceae
<i>Enarthrocarpus chevallieri</i> Barratte ex L. Chevall.	not accepted	<i>Eremophyton chevallieri</i>	Mém. Herb. Boissier 7: 2. (1900).	Brassicaceae
<i>Enarthrocarpus clavatus</i> Delile ex Godr.	accepted		Mém. Acad. Sci. Montpellier, Sect. Méd. 1: 412. (1853).	Brassicaceae
<i>Enarthrocarpus clavatus</i> var. <i>eriocarpus</i> Maire & Weller	not accepted	<i>Enarthrocarpus clavatus</i>	Maire, R.C.J.E., Bull. Soc. Hist. Nat. Afrique N. 30: 261. (1939).	Brassicaceae
<i>Enarthrocarpus clavatus</i> var. <i>liocarpus</i> O.E. Schulz	not accepted	<i>Enarthrocarpus clavatus</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 70): 218. (1919).	Brassicaceae
<i>Enarthrocarpus lyratus</i> (Forsk.) DC.	accepted	<i>Raphanus lyratus</i>	Reg. Veg. Syst. Nat. 2: 661. (1821).	Brassicaceae
<i>Enarthrocarpus lyratus</i> f. <i>desertorum</i> O.E. Schulz	not accepted	<i>Enarthrocarpus lyratus</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 70): 217. (1919).	Brassicaceae
<i>Enarthrocarpus lyratus</i> var. <i>paucijugus</i> O.E. Schulz	not accepted	<i>Enarthrocarpus lyratus</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 70): 217. (1919).	Brassicaceae
<i>Enarthrocarpus pterocarpus</i> (Pers.) DC.	accepted		Reg. Veg. Syst. Nat. 2: 661. (1821).	Brassicaceae
<i>Enarthrocarpus pterocarpus</i> var. <i>hispidus</i> Pamp.	not accepted	<i>Enarthrocarpus pterocarpus</i>	Archiv. Bot. (Ferd) 12: 30. (1936).	Brassicaceae
<i>Enarthrocarpus pterocarpus</i> var. <i>pterocarpus</i> (Pers.) DC.	not accepted	<i>Enarthrocarpus pterocarpus</i>		Brassicaceae
<i>Enarthrocarpus strangulatus</i> Boiss.	accepted		Diagn. Pl. Orient. Nov., ser. 1, 2(8): 44. (1849).	Brassicaceae
<i>Enarthrocarpus strangulatus</i> f. <i>pygmaeus</i> O.E. Schulz	not accepted	<i>Enarthrocarpus strangulatus</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 70): 214. (1919).	Brassicaceae
<i>Enarthrocarpus strangulatus</i> var. <i>anceps</i> (Godr.) Theell.	not accepted	<i>Enarthrocarpus strangulatus</i>	Fl. Adv. Montpellier. 271. (1912).	Brassicaceae
<i>Enarthrocarpus strangulatus</i> var. <i>cylindrocarpus</i> Bég.	not accepted	<i>Enarthrocarpus strangulatus</i>	Nuovo Giorn. Bot. Ital. 21: 373. (1914).	Brassicaceae
<i>Enarthrocarpus strangulatus</i> var. <i>pteroocarpoides</i> Bég.	not accepted	<i>Enarthrocarpus strangulatus</i>	Nuovo Giorn. Bot. Ital. 21: 374. (1914).	Brassicaceae
<i>Enarthrocarpus strangulatus</i> var. <i>vaccaii</i> Bég.	not accepted	<i>Enarthrocarpus strangulatus</i>	Nuovo Giorn. Bot. Ital. 21: 375. (1914).	Brassicaceae
<i>Enarthrocarpus trabalis</i> Pomel	not accepted	<i>Enarthrocarpus strangulatus</i>	Nouv. Mat. Fl. Atlant.: 368. (1975).	Brassicaceae
<i>Enarthrocarpus fragrans</i> Boiss. & Hausskn.	not accepted	<i>Enarthrocarpus clavatus</i>	Boissier, P.E., Fl. Orient. Suppl.: 67. (1886).	Brassicaceae
<i>Enarthrocarpus uncinatus</i> (Boiss.) Blatt.	not accepted	<i>Brassica aucheri</i>	Rec. Bot. Surv. India 8: 32. (1919).	Brassicaceae
<i>Engleroharis alpiniae</i> (Gilg & Muschl.) Bæhni & J.F. Macbr.	not accepted	<i>Hussonia uncinata</i>	Candollea 7: 293. (1937).	Brassicaceae
<i>Engleroharis ancashensis</i> Al-Shehbaz, A. Cano & Trinidad	accepted	<i>Brayopsis alpiniae</i>	Kew Bulletin 67(2): 254. (2012).	Thelypodieae
<i>Engleroharis blanca-leonise</i> Al-Shehbaz, P. González & A. Cano	accepted		Harvard Pap. Bot. 20(1): 1. (2015).	Thelypodieae
<i>Engleroharis calycina</i> (Desv.) Bæhni & J.F. Macbr.	not accepted	<i>Brayopsis calycina</i>	Candollea 7: 293. (1937).	Eudemneae
<i>Engleroharis dentata</i> Al-Shehbaz & A. Cano	accepted		Harvard Pap. Bot. 16(2): 275. (2011).	Thelypodieae
<i>Engleroharis pauciflora</i> Al-Shehbaz	accepted		Nordic J. Bot. 8: 624. (1989).	Thelypodieae
<i>Engleroharis peruviana</i> Muschl.	accepted		Bot. Jahrb. Syst. 40: 276. (1908).	Thelypodieae
<i>Engleroharis weberbaueri</i> (Gilg & Muschl.) Bæhni & J.F. Macbr.	not accepted	<i>Brayopsis calycina</i>	Candollea 7: 293. (1937).	Eudemneae
<i>Eremobium aegyptiacum</i> (Spreng.) Aech.	accepted	<i>Malcolmia aegyptiaca</i>	Boissier, P.E., Fl. Orient. Suppl.: 30. (1888).	Anastasioeae
<i>Eremobium aegyptiacum</i> subsp. <i>diffusum</i> (Decne.) Maire	not accepted	<i>Eremobium aegyptiacum</i>	Quélzèl, P. & Lechevalier, P. (eds.), Fl. Afrique N. 14: 66. (1977).	Anastasioeae
<i>Eremobium aegyptiacum</i> subsp. <i>lineare</i> (Delile) Abdel Khalik	not accepted	<i>Eremobium aegyptiacum</i>	Biosyst. Studies Brassicac. (Crucifler.) Egypt. 77. (2002).	Anastasioeae
<i>Eremobium aegyptiacum</i> subsp. <i>longisiliquum</i> (Coss.) Maire	not accepted	<i>Eremobium aegyptiacum</i>	Quélzèl, P. & Lechevalier, P. (eds.), Fl. Afrique N. 14: 66. (1977).	Anastasioeae
<i>Eremobium aegyptiacum</i> var. <i>aegyptiacum</i> (Spreng.) Boiss.	not accepted	<i>Eremobium aegyptiacum</i>	<i>Malcolmia aegyptiaca</i>	Anastasioeae
<i>Eremobium aegyptiacum</i> var. <i>lineare</i> (Delile) Zohary	not accepted	<i>Eremobium aegyptiacum</i>	<i>Matthiola linearis</i>	Anastasioeae
<i>Eremobium diffusum</i> (Decne.) Botsch.	not accepted	<i>Eremobium aegyptiacum</i>	Fl. Palestina 1: 267. (1966).	Anastasioeae
<i>Eremobium lineare</i> (Delile) Boiss.	not accepted	<i>Eremobium aegyptiacum</i>	Novosti Sist. Vyssh. Rast. 1964: 359. (1964).	Anastasioeae
	not accepted	<i>Eremobium aegyptiacum</i>	Fl. Orient. 1: 157. (1867).	Anastasioeae

<i>Eremobium longistilicum</i> (Coss.) Boiss.	not accepted	<i>Eremobium aegypticum</i>	<i>Maicomia aegyptiaca</i> var. <i>longistilica</i>	Fl. Orient. Suppl.: 30. (1888).	Anastasioae
<i>Eremobium nefudicum</i> (Velen.) B.L. Burt. & Rech.f.	not accepted	<i>Eremobium aegypticum</i>	<i>Maicomia nefudica</i>	Rechnger, K.H. & Burt. B.L., Bot. Not. 115: 38. (1902).	Anastasioae
<i>Eremobium pyramidum</i> (C. Presl) Botsch.	not accepted	<i>Eremobium aegypticum</i>	<i>Maicomia pyramidum</i>	Nowosił. Vyssh. Rast. 1964: 359. (1964).	Anastasioae
<i>Eremobotrys capsius</i> Botsch.	accepted			Bot. Zhurn. 65: 425. (1980).	Anchonieae
<i>Eremodraba hinkleyana</i> O.E. Schulz	not accepted	<i>Neoutoborys schultzi</i>		Engler, H.G.A. & Prantl, K.A.E., Naturf. Pflanzenfam., ed. 2. 17b: 617. (1936). [nom. inval.]	Thypodiaceae
<i>Eremodraba intricatissima</i> (Phil.) O.E. Schulz	not accepted	<i>Neoutoborys intricatissima</i>	<i>Draba intricatissima</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 363. (1924).	Thypodiaceae
<i>Eremodraba schultzi</i> Al-Shehbaz	not accepted	<i>Neoutoborys schultzi</i>		Ann. Missouri Bot. Gard. 77: 602. (1990).	Thypodiaceae
<i>Eremophyton chevallieri</i> (Barrete ex L. Chevall.) Bég.	accepted		<i>Enarthrocarpus chevallieri</i>	Bot. Soc. Bot. Ital. 1913: 102. (1913).	Brassicaceae
<i>Ermania albiflora</i> (T. Anderson) O.E. Schulz	not accepted	<i>Solms-laubachia albiflora</i>	<i>Cheiranthus albiflorus</i>	Bot. Jahrb. Syst. 66: 98. (1933).	Euclidiaceae
<i>Ermania bifaria</i> Botsch.	not accepted	<i>Solms-laubachia pumila</i>		Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 17: 164. (1955).	Euclidiaceae
<i>Ermania borealis</i> (Greene) Hultén	not accepted	<i>Smelowskia borealis</i>	<i>Melandion boreale</i>	Lunds Univ. Arskkr. N.F., Avd. 2. 41 (Alask. Yuk.). 878. (1945).	Euclidiaceae
<i>Ermania flabellata</i> (Regel) O.E. Schulz	not accepted	<i>Solms-laubachia flabellata</i>	<i>Paryia flabellata</i>	Bot. Jahrb. Syst. 66: 98. (1933).	Euclidiaceae
<i>Ermania himalayensis</i> (Cambess.) O.E. Schulz	not accepted	<i>Solms-laubachia himalayensis</i>	<i>Cheiranthus himalayensis</i>	Notizbl. Bot. Gart. Berlin-Dahlem 9: 1080. (1927).	Euclidiaceae
<i>Ermania incana</i> (Ovcz.) Botsch.	not accepted	<i>Solms-laubachia incana</i>	<i>Christolea incana</i>	Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 17: 164. (1955).	Euclidiaceae
<i>Ermania kachrool</i> Dar & Naqshi	not accepted	<i>Solms-laubachia linearis</i>		J. Bombay Nat. Hist. Soc. 87: 277. (1990).	Euclidiaceae
<i>Ermania kashmiriana</i> Dar & Naqshi	not accepted	<i>Solms-laubachia linearis</i>		J. Bombay Nat. Hist. Soc. 87: 274. (1990).	Euclidiaceae
<i>Ermania koeltzi</i> O.E. Schulz	not accepted	<i>Solms-laubachia pumila</i>		Feddes Repert. 31: 332. (1933).	Euclidiaceae
<i>Ermania lanuginosa</i> (Hook.f. & Thomson) O.E. Schulz	not accepted	<i>Solms-laubachia lanuginosa</i>	<i>Paryia lanuginosa</i>	Feddes Repert. 33: 185. (1933).	Euclidiaceae
<i>Ermania linearis</i> (N. Busch) Botsch.	not accepted	<i>Solms-laubachia linearis</i>	<i>Christolea linearis</i>	Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 17: 166. (1955).	Euclidiaceae
<i>Ermania pamirica</i> (Korsch.) Ovcz. & Junussov	not accepted	<i>Christolea crassifolia</i>	<i>Christolea pamirica</i>	Ovczinnikov, P.N. (ed.), Fl. Tadzhikskol SSR 5: 172. (1978).	Euclidiaceae
<i>Ermania parkeri</i> O.E. Schulz	not accepted	<i>Solms-laubachia linearis</i>		Feddes Repert. 31: 333. (1933).	Euclidiaceae
<i>Ermania parryoides</i> (Cham.) Botsch.	not accepted	<i>Smelowskia parryoides</i>	<i>Draba parryoides</i>	Bot. Zhurn. 41: 730. (1956).	Euclidiaceae
<i>Ermania prolifera</i> (Maxim.) O.E. Schulz	not accepted	<i>Solms-laubachia prolifera</i>	<i>Paryia prolifera</i>	Bot. Jahrb. Syst. 66: 98. (1933).	Euclidiaceae
<i>Ermania saposhnikovii</i> A.N. Vassiljeva	not accepted	<i>Solms-laubachia kashgarica</i>		Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Kazakhsk. SSR. 6: 24. (1969).	Euclidiaceae
<i>Ermania scaposa</i> (Jafri) Botsch.	not accepted	<i>Solms-laubachia mirabilis</i>	<i>Christolea scaposa</i>	Bot. Zhurn. 41: 731. (1956).	Euclidiaceae
<i>Ermania stewartii</i> (T. Anderson) O.E. Schulz	not accepted	<i>Solms-laubachia stewartii</i>	<i>Cheiranthus stewartii</i>	Bot. Jahrb. Syst. 66: 98. (1933).	Euclidiaceae
<i>Ermania villosa</i> (Maxim.) O.E. Schulz	not accepted	<i>Solms-laubachia villosa</i>	<i>Paryia villosa</i>	Feddes Repert. 33: 186. (1933).	Euclidiaceae
<i>Ermanlopsis pumila</i> H. Hara	not accepted	<i>Solms-laubachia haramensis</i>		J. Jap. Bot. 49: 200. (1974).	Euclidiaceae
<i>Erophila acrocarpa</i> Brenner	not accepted	<i>Draba verna</i>		Meddeland. Soc. Fauna Fl. Fennica 29: 131. (1903).	Arabideae
<i>Erophila adriatica</i> Degen	not accepted	<i>Draba verna</i>		Fl. Veleb. 2: 202. (1937).	Arabideae
<i>Erophila ambigens</i> Jord.	not accepted	<i>Draba verna</i>		Diagn. Esp. Nouv.: 211. (1864).	Arabideae
<i>Erophila angustata</i> Brenner	not accepted	<i>Draba verna</i>		Meddeland. Soc. Fauna Fl. Fennica 29: 131. (1903).	Arabideae
<i>Erophila arenosa</i> F. Herm.	not accepted	<i>Draba verna</i>		Verh. Bot. Vereins Prov. Brandenburg 49 (1906): 116. (1907).	Arabideae
<i>Erophila boerhaavii</i> (H.C. Hall) Dumort.	not accepted	<i>Draba verna</i>	<i>Draba verna</i> var. <i>boerhaavii</i>	Fl. Belg.: 120. (1827).	Arabideae
<i>Erophila brachycarpa</i> Jord.	not accepted	<i>Draba verna</i>		Pugillus 9. (1852).	Arabideae
<i>Erophila brevifolia</i> Jord.	not accepted	<i>Draba verna</i>		Diagn. Esp. Nouv.: 243. (1864).	Arabideae
<i>Erophila calcarea</i> F. Herm.	not accepted	<i>Draba verna</i>		Verh. Bot. Vereins Prov. Brandenburg 45: 195. (1904).	Arabideae
<i>Erophila claviformis</i> Jord.	not accepted	<i>Draba verna</i>		Diagn. Esp. Nouv.: 230. (1864).	Arabideae
<i>Erophila cochleoides</i> Lotsy ex Bannier	not accepted	<i>Draba verna</i>		Recueil Trav. Bot. Néerl. 22: 25. (1923).	Arabideae
<i>Erophila confertifolia</i> Lotsy ex Bannier	not accepted	<i>Draba verna</i>		Recueil Trav. Bot. Néerl. 22: 25. (1923).	Arabideae
<i>Erophila corsica</i> Debeaux	not accepted	<i>Draba verna</i>		Magnier, C., Scrinia Fl. Select., fasc. 10: 187. (1891).	Arabideae
<i>Erophila curtipes</i> Jord.	not accepted	<i>Draba verna</i>		Diagn. Esp. Nouv.: 242. (1864).	Arabideae
<i>Erophila decipiens</i> Jord.	not accepted	<i>Draba verna</i>		Diagn. Esp. Nouv.: 220. (1864).	Arabideae
<i>Erophila duplex</i> Winge	not accepted	<i>Draba verna</i>		Compt.-Rend. Trav. Carlsberg Lab., Sér. Physiol. 23: 71. (1940).	Arabideae
<i>Erophila gilgiana</i> (Muschl.) O.E. Schulz	not accepted	<i>Draba verna</i>	<i>Draba gilgiana</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 69): 372. (1927).	Arabideae
<i>Erophila glabrescens</i> Jord.	not accepted	<i>Draba verna</i>		Mém. Acad. Roy. Sci. Lyon, Sect. Sci., sér. 2, 1: 221. (1851); Pugillus: 10. (1852).	Arabideae
<i>Erophila hercynica</i> F. Herm.	not accepted	<i>Draba verna</i>		not located	Arabideae
<i>Erophila hirtella</i> Jord.	not accepted	<i>Draba verna</i>		Pugillus: 10. (1852).	Arabideae
<i>Erophila krockeri</i> Andrz.	not accepted	<i>Draba verna</i>		Trudy Kom. Vyssh. Uchr. Kiev. 1 (Enun. Pl. Podol.): 10. (1860).	Arabideae
<i>Erophila lepidia</i> Jord.	not accepted	<i>Draba verna</i>		Diagn. Esp. Nouv.: 217. (1864).	Arabideae
<i>Erophila macrocarpa</i> Boiss.	not accepted	<i>Draba verna</i>	<i>Draba macrocarpa</i>	Fl. Orient. 1: 304. (1867).	Arabideae
<i>Erophila macrosperma</i> (Sebald) D.A. Germán	not accepted	<i>Draba verna</i>	<i>Erophila verna</i> subsp. <i>spathulata</i> var. <i>macrosperma</i>	Turczaninowia 19. 4: 130. (2016).	Arabideae
<i>Erophila majuscula</i> Jord.	not accepted	<i>Draba verna</i>		Pugillus: 11. (1852).	Arabideae
<i>Erophila microcarpa</i> Wibiral	not accepted	<i>Draba verna</i>		Mitt. Naturf. Ges. Schaffhausen 4(2): 20. (1925).	Arabideae
<i>Erophila minima</i> C.A. Mey.	not accepted	<i>Draba minima</i>		Verz. Pf. Cauc. Casp. Meer.: 184. (1831).	Arabideae
<i>Erophila minuscula</i> Jord.	not accepted	<i>Draba verna</i>		not located	Arabideae
<i>Erophila muricola</i> Jord.	not accepted	<i>Draba verna</i>		Diagn. Esp. Nouv.: 224. (1864).	Arabideae
<i>Erophila muscosa</i> DC.	not accepted	<i>Draba verna</i>		Reg. Veg. Syst. Nat. 2: 358. (1821).	Arabideae
<i>Erophila obconica</i> De Bary ex F. Rosen	not accepted	<i>Draba verna</i>		Bot. Zeitung (Berlin) 47: 601. (1889).	Arabideae
<i>Erophila oblongata</i> Jord.	not accepted	<i>Draba verna</i>		Diagn. Esp. Nouv.: 214. (1864).	Arabideae
<i>Erophila ovalis</i> Brenner	not accepted	<i>Draba verna</i>		Meddeland. Soc. Fauna Fl. Fennica 29: 129. (1903).	Arabideae
<i>Erophila ozanonii</i> Jord.	not accepted	<i>Draba verna</i>		Diagn. Esp. Nouv.: 231. (1864).	Arabideae
<i>Erophila praecox</i> (Steven) DC.	not accepted	<i>Draba verna</i>	<i>Draba praecox</i>	Reg. Veg. Syst. Nat. 2: 357. (1821).	Arabideae
<i>Erophila quadruplex</i> Winge	not accepted	<i>Draba verna</i>		Compt.-Rend. Trav. Carlsberg Lab., Sér. Physiol. 23: 71. (1940).	Arabideae
<i>Erophila radiosa</i> Brenner	not accepted	<i>Draba verna</i>		Meddeland. Soc. Fauna Fl. Fennica 29: 128. (1903).	Arabideae
<i>Erophila revellerei</i> Jord.	not accepted	<i>Draba verna</i>		Diagn. Esp. Nouv.: 221. (1864).	Arabideae
<i>Erophila rhomboides</i> Brenner	not accepted	<i>Draba verna</i>		Meddeland. Soc. Fauna Fl. Fennica 29: 130. (1903).	Arabideae
<i>Erophila sabulosa</i> F. Herm.	not accepted	<i>Draba verna</i>		Verh. Bot. Vereins Prov. Brandenburg 48 (1906): 115. (1907).	Arabideae
<i>Erophila semiduplex</i> Winge	not accepted	<i>Draba verna</i>		Compt.-Rend. Trav. Carlsberg Lab., Sér. Physiol. 23: 71. (1940).	Arabideae
<i>Erophila setulosa</i> Boiss. & Blanche	not accepted	<i>Draba verna</i>		Bossier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(5): 31. (1856).	Arabideae
<i>Erophila simplex</i> Winge	not accepted	<i>Draba verna</i>		Compt.-Rend. Trav. Carlsberg Lab., Sér. Physiol. 23: 70. (1940).	Arabideae
<i>Erophila spathulata</i> Láng	not accepted	<i>Draba verna</i>		Syll. Pl. Nov. (Soc. Rastibon) 1: 180. (1824).	Arabideae
<i>Erophila stenocarpa</i> Jord.	not accepted	<i>Draba verna</i>		Pugillus: 11. (1852).	Arabideae
<i>Erophila subnitens</i> Jord.	not accepted	<i>Draba verna</i>		Diagn. Esp. Nouv.: 208. (1864).	Arabideae
<i>Erophila subrotunda</i> Jord.	not accepted	<i>Draba verna</i>		Diagn. Esp. Nouv.: 220. (1864), in obs.	Arabideae
<i>Erophila tenerima</i> (O.E. Schulz) Jafri	not accepted	<i>Draba tenerima</i>	<i>Draba tenerima</i>	Nasir, E. & Ali, S.I. (eds.), Fl. West Pakistan 55: 149. (1973).	Arabideae
<i>Erophila velabtica</i> Degen	not accepted	<i>Draba verna</i>		not located	Arabideae
<i>Erophila verna</i> (L.) Chevall.	not accepted	<i>Draba verna</i>	<i>Draba verna</i>	Fl. Gén. Env. Paris 2(2): 898. (1828).	Arabideae
<i>Erophila verna</i> subsp. <i>duplex</i> (Winge) Winge	not accepted	<i>Draba verna</i>	<i>Erophila duplex</i>	not located	Arabideae
<i>Erophila verna</i> subsp. <i>macrocarpa</i> (Boiss.) Walters	not accepted	<i>Draba verna</i>	<i>Erophila macrocarpa</i>	Heywood, V.H., Feddes Repert. 69: 57. (1964).	Arabideae
<i>Erophila verna</i> subsp. <i>macrocarpa</i> (Sebald) Jonsell	not accepted	<i>Draba verna</i>	<i>Erophila verna</i> subsp. <i>spathulata</i> var. <i>macrocarpa</i>	Nordic J. Bot. 20(2): 201. (2000).	Arabideae
<i>Erophila verna</i> subsp. <i>microcarpa</i> (Wibiral) Oberd.	not accepted	<i>Draba verna</i>	<i>Erophila microcarpa</i>	Pflanzensoz. Ekk. Fl. 5: 456. (1983).	Arabideae

<i>Erophila verna</i> subsp. <i>praecox</i> (Steven) Vollm.	not accepted	<i>Draba verna</i>	<i>Draba praecox</i>	Fl. Bayern: 315. (1914).	Arabiaceae
<i>Erophila verna</i> subsp. <i>spathulata</i> (Ling) Zapal.	not accepted	<i>Draba verna</i>	<i>Erophila spatulata</i>	Rozpr. Wytz. Mat.-Przyr. Akad. Umiejehn., Dziak B. Nauki Biol. 12: 559. (1912). Stuttgarter Beitr. Naturk. 206: 19. (1969).	Arabiaceae
<i>Erophila verna</i> subsp. <i>spathulata</i> Sabald	not accepted	<i>Draba verna</i>			Arabiaceae
<i>Erophila verna</i> subsp. <i>verna</i> (L.) Chevall.	not accepted	<i>Draba verna</i>	<i>Draba verna</i>		Arabiaceae
<i>Erophila violaceo-patiolata</i> Lotsy ex Bannier	not accepted	<i>Draba verna</i>			Arabiaceae
<i>Erophila viridescens</i> Jord.	not accepted	<i>Draba verna</i>			Arabiaceae
<i>Erophila vulgaris</i> DC.	not accepted	<i>Draba verna</i>	<i>Draba verna</i>	Recueil Trav. Bot. Néerl. 22: 26. (1923). Diagn. Esp. Nouv.: 207. (1864). Reg. Veg. Syst. Nat. 2: 356. (1821) [nom illeg.] Stud. Fl. Brit. Is., ed. 3: 35. (1884) [nom illeg.] Consp. Fl. Eur.: 54. (1878) [nom illeg.]	Arabiaceae
<i>Erophila vulgaris</i> subsp. <i>inflata</i> H.C. Watson ex Hook.f.	not accepted	<i>Draba verna</i>			Arabiaceae
<i>Erophila vulgaris</i> subsp. <i>krackeri</i> (Andrz.) Andrz. ex Nyman	not accepted	<i>Draba verna</i>	<i>Erophila krackeri</i>	Bull. Soc. Bot. France 47: 247. (1900). Boissier, P.E., Diagn. Pl. Orient. Nov. ser. 2, 3(6): 13. (1859). Fl. Orient. 1: 396. (1867). Methodus: 257. (1794) [nom illeg.] Bull. Soc. Sci. Phys. Algérie 1: 226. (1874). Nuovo Giorn. Bot. Ital. 23: 240. (1891). Enum. Stirp. Transsilv. 2: 264. (1816). Gen. Sp. Pl.: 20. (1816). Fl. Nordostdeut. Flachl.: 362. (1898) [nom illeg.] Oekon. Fl. Wetterau 2: 458. (1800). Methodus: 256. (1794) [nom illeg.] Diagn. Esp. Nouv.: 193. (1864). Descr. Pl.: 426. (1802) [nom illeg.] Descr. Pl.: 425. (1802). Nouv. Mat. Fl. Atlant.: 367. (1875). Diagn. Pl. Orient. Nov., ser. 1, 1(6): 12. (1846). Fl. Orient. 1: 396. (1867). Bot. Jahrb. Syst. 54, Beibl. 119: 56. (1916). Österr. Bot. Zeitschr. 24: 136. (1875). Nuovo Giorn. Bot. Ital. 23: 240. (1891). Enum. Pl. Vohtyn.: 27. (1821) [nom. illeg.] Oekon. Fl. Wetterau 2: 459. (1800). Pl. France 4: 22. (1809). Index Sem. Horti Vindob. 1857: 28. (1857). Gard. Dict., ed. 8. (1788). Diagn. Esp. Nouv.: 193. (1864). Nouv. Mat. Fl. Atlant.: 367. (1875). Gard. Dict., ed. 8. (1788).	Brassicaceae
<i>Eruca aurea</i> Batt.	not accepted	<i>Eruca vesicaria</i>			Brassicaceae
<i>Eruca cappadocica</i> Reut.	not accepted	<i>Eruca vesicaria</i> subsp. <i>sativa</i>			Brassicaceae
<i>Eruca cappadocica</i> var. <i>eriocarpa</i> Boiss.	not accepted	<i>Eruca vesicaria</i> subsp. <i>sativa</i>			Brassicaceae
<i>Eruca decumbens</i> Moench	not accepted	<i>Diplotaxis muralis</i>	<i>Sisymbrium murale</i>		Brassicaceae
<i>Eruca deserti</i> Pomel	not accepted	<i>Eruca vesicaria</i> subsp. <i>sativa</i>			Brassicaceae
<i>Eruca drepanensis</i> Caruel	not accepted	<i>Brassica drepanensis</i>			Brassicaceae
<i>Eruca elongata</i> (Ehrh.) Baumg.	not accepted	<i>Brassica elongata</i> subsp. <i>elongata</i>	<i>Brassica elongata</i>		Brassicaceae
<i>Eruca erecta</i> Lag.	not accepted	<i>Brassica tournefortii</i>			Brassicaceae
<i>Eruca eruca</i> (L.) Asch. & Graebn.	not accepted	<i>Eruca vesicaria</i> subsp. <i>sativa</i>	<i>Brassica eruca</i>		Brassicaceae
<i>Eruca erucastrum</i> (L.) G. Gaertn., B. Mey. & Scherb.	not accepted	<i>Erucastrum nasturtifolium</i> subsp. <i>nasturtifolium</i>	<i>Brassica erucastrum</i>		Brassicaceae
<i>Eruca foetida</i> Moench	not accepted	<i>Eruca vesicaria</i> subsp. <i>sativa</i>	<i>Brassica eruca</i>		Brassicaceae
<i>Eruca glabrescens</i> Jord.	not accepted	<i>Eruca vesicaria</i>			Brassicaceae
<i>Eruca grandiflora</i> Cav.	not accepted	<i>Eruca vesicaria</i> subsp. <i>sativa</i>	<i>Brassica eruca</i>		Brassicaceae
<i>Eruca hispida</i> Cav.	not accepted	<i>Coincya monensis</i> subsp. <i>orophila</i>			Brassicaceae
<i>Eruca lanceolata</i> Pomel	not accepted	<i>Eruca vesicaria</i> subsp. <i>sativa</i>			Brassicaceae
<i>Eruca latirostris</i> Boiss.	not accepted	<i>Eruca vesicaria</i> subsp. <i>sativa</i>			Brassicaceae
<i>Eruca lativalvis</i> (Boiss.) Boiss.	not accepted	<i>Eruca vesicaria</i> subsp. <i>sativa</i>	<i>Brassica lativalvis</i>		Brassicaceae
<i>Eruca loncholoma</i> (Pomel) O.E. Schulz	not accepted	<i>Brassica loncholoma</i>	<i>Brassica loncholoma</i>		Brassicaceae
<i>Eruca longirostris</i> R. Uechtr.	not accepted	<i>Eruca vesicaria</i> subsp. <i>sativa</i>			Brassicaceae
<i>Eruca macrocarpa</i> (Guss.) Caruel	not accepted	<i>Brassica macrocarpa</i>	<i>Brassica macrocarpa</i>		Brassicaceae
<i>Eruca muralis</i> (L.) Besser	not accepted	<i>Diplotaxis muralis</i> subsp. <i>muralis</i>	<i>Sisymbrium murale</i>		Brassicaceae
<i>Eruca muralis</i> (L.) G. Gaertn., B. Mey. & Scherb.	not accepted	<i>Diplotaxis muralis</i> subsp. <i>muralis</i>	<i>Sisymbrium murale</i>		Brassicaceae
<i>Eruca olivacea</i> J. St.-Hil.	not accepted	<i>Eruca vesicaria</i>			Brassicaceae
<i>Eruca orthospala</i> (Lange) Lange	not accepted	<i>Eruca vesicaria</i>	<i>Eruca vesicaria</i> var. <i>orthospala</i>		Brassicaceae
<i>Eruca perennis</i> Mill.	not accepted	<i>Diplotaxis tenuifolia</i>			Brassicaceae
<i>Eruca permixta</i> Jord.	not accepted	<i>Eruca vesicaria</i>			Brassicaceae
<i>Eruca pinnatifida</i> (Desf.) Pomel	accepted		<i>Brassica pinnatifida</i>		Brassicaceae
<i>Eruca sativa</i> Mill.	not accepted	<i>Eruca vesicaria</i> subsp. <i>sativa</i>	<i>Brassica eruca</i>		Brassicaceae
<i>Eruca sativa</i> subsp. <i>lativalvis</i> (Boiss.) Greuter & Burdet	not accepted	<i>Eruca vesicaria</i> subsp. <i>sativa</i>	<i>Brassica lativalvis</i>		Brassicaceae
<i>Eruca sativa</i> subsp. <i>longirostris</i> (R. Uechtr.) Jahand. & Maire	not accepted	<i>Eruca vesicaria</i> subsp. <i>sativa</i>	<i>Eruca longirostris</i>		Brassicaceae
<i>Eruca sativa</i> var. <i>eriocarpa</i> (Boiss.) Post	not accepted	<i>Eruca vesicaria</i> subsp. <i>sativa</i>	<i>Eruca cappadocica</i> var. <i>eriocarpa</i>		Brassicaceae
<i>Eruca sativa</i> var. <i>erysimoides</i> (Sieber ex Spreng.) Fiori	not accepted	<i>Eruca vesicaria</i> subsp. <i>sativa</i>	<i>Brassica erysimoides</i>		Brassicaceae
<i>Eruca sativa</i> var. <i>oblongifolia</i> Pasquale	not accepted	<i>Eruca vesicaria</i> subsp. <i>sativa</i>			Brassicaceae
<i>Eruca sativa</i> var. <i>sativa</i> (Boiss.) Coss.	not accepted	<i>Eruca vesicaria</i> subsp. <i>sativa</i>	<i>Brassica lativalvis</i>		Brassicaceae
<i>Eruca sativa</i> var. <i>sativa</i> Mill.	not accepted	<i>Eruca vesicaria</i> subsp. <i>sativa</i>			Brassicaceae
<i>Eruca sativa</i> var. <i>stenocarpa</i> (Boiss. & Reut.) Coss.	not accepted	<i>Eruca vesicaria</i> subsp. <i>sativa</i>	<i>Eruca stenocarpa</i>		Brassicaceae
<i>Eruca setulosa</i> Boiss. & Reut.	accepted				Brassicaceae
<i>Eruca stenocarpa</i> Boiss. & Reut.	not accepted	<i>Eruca vesicaria</i> subsp. <i>sativa</i>			Brassicaceae
<i>Eruca sylvestris</i> Bubani	not accepted	<i>Eruca vesicaria</i>			Brassicaceae
<i>Eruca sylvestris</i> Lam.	not accepted	<i>Erucastrum nasturtifolium</i> subsp. <i>nasturtifolium</i>	<i>Brassica erucastrum</i>		Brassicaceae
<i>Eruca vesicaria</i> (L.) Cav.	accepted		<i>Brassica vesicaria</i>		Brassicaceae
<i>Eruca vesicaria</i> subsp. <i>lativalvis</i> (Boiss.) Thell.	not accepted	<i>Eruca vesicaria</i> subsp. <i>sativa</i>	<i>Brassica lativalvis</i>	Hegi, G., II. Fl. Mitt.-Eur. 4(1): 203. (1918).	Brassicaceae
<i>Eruca vesicaria</i> subsp. <i>longirostris</i> (Uechtr.) Emb. & Maire	not accepted	<i>Eruca vesicaria</i> subsp. <i>sativa</i>	<i>Eruca longirostris</i>	Cat. Pl. Maroc 4: 1004. (1941).	Brassicaceae
<i>Eruca vesicaria</i> subsp. <i>pinnatifida</i> (Desf.) Emb. & Maire	not accepted	<i>Eruca pinnatifida</i>	<i>Brassica pinnatifida</i>	Cat. Pl. Maroc 4: 1004. (1941).	Brassicaceae
<i>Eruca vesicaria</i> subsp. <i>sativa</i> (Mill.) Thell.	accepted		<i>Eruca sativa</i>	Hegi, G., II. Fl. Mitt.-Eur. 4(1): 201. (1918).	Brassicaceae
<i>Eruca vesicaria</i> subsp. <i>vesicaria</i> (L.) Cav.	accepted		<i>Brassica vesicaria</i>		Brassicaceae
<i>Eruca vesicaria</i> var. <i>orthospala</i> Lange	not accepted	<i>Eruca vesicaria</i>		not located	Brassicaceae
<i>Erucaria aegleceras</i> J. Gay ex Coss.	not accepted	<i>Erucaria uncatata</i>	<i>Hussonia uncatata</i>	Cosson, E.S.-C. & Barratte, J.F.G., III. Fl. Atlant. 1: 47. (1869) [nom illeg.] Fruct. Sem. Pl. 2: 286, tab. 143. (1791).	Brassicaceae
<i>Erucaria aleppica</i> Gaertn.	not accepted	<i>Erucaria hispanica</i>			Brassicaceae
<i>Erucaria aleppica</i> var. <i>horizontalis</i> Post	not accepted	<i>Erucaria rostrata</i>			Brassicaceae
<i>Erucaria aleppica</i> var. <i>polysperma</i> Boiss.	not accepted	<i>Erucaria hispanica</i>			Brassicaceae
<i>Erucaria aleppica</i> var. <i>puberula</i> Boiss.	not accepted	<i>Erucaria rostrata</i>			Brassicaceae
<i>Erucaria aleppica</i> var. <i>subintegrifolia</i> Bormm.	not accepted	<i>Erucaria rostrata</i>			Brassicaceae
<i>Erucaria bormuelleri</i> O.E. Schulz	accepted				Brassicaceae
<i>Erucaria boveana</i> Coss.	not accepted	<i>Erucaria rostrata</i>			Brassicaceae
<i>Erucaria boveana</i> var. <i>alata</i> Zohary	not accepted	<i>Erucaria rostrata</i>			Brassicaceae
<i>Erucaria boveana</i> var. <i>boveana</i> Coss.	not accepted	<i>Erucaria rostrata</i>			Brassicaceae
<i>Erucaria boveana</i> var. <i>horizontalis</i> (Post) O.E. Schulz	not accepted	<i>Erucaria rostrata</i>	<i>Erucaria aleppica</i> var. <i>horizontalis</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 84): 12. (1923). Engler, H.G.A., Pflanzenreich IV-105 (Heft 84): 12. (1923). Palestine J. Bot., Jerusalem ser., 2: 163. (1941).	Brassicaceae
<i>Erucaria boveana</i> var. <i>lyrata</i> O.E. Schulz	not accepted	<i>Erucaria rostrata</i>			Brassicaceae
<i>Erucaria boveana</i> var. <i>maris-mortui</i> Zohary	not accepted	<i>Erucaria rostrata</i>			Brassicaceae
<i>Erucaria boveana</i> var. <i>patula</i> Zohary	not accepted	<i>Erucaria rostrata</i>			Brassicaceae
<i>Erucaria boveana</i> var. <i>puberula</i> (Boiss.) O.E. Schulz	not accepted	<i>Erucaria rostrata</i>	<i>Erucaria aleppica</i> var. <i>puberula</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 84): 12. (1923). Engler, H.G.A., Pflanzenreich IV-105 (Heft 84): 12. (1923). Palestine J. Bot., Jerusalem ser., 2: 162. (1941). Palestine J. Bot., Jerusalem ser., 2: 162. (1941).	Brassicaceae
<i>Erucaria boveana</i> var. <i>subintegrifolia</i> (Bormm.) O.E. Schulz	not accepted	<i>Erucaria rostrata</i>	<i>Erucaria aleppica</i> var. <i>subintegrifolia</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 84): 12. (1923). Engler, H.G.A., Pflanzenreich IV-105 (Heft 84): 12. (1923). Palestine J. Bot., Jerusalem ser., 2: 163. (1941).	Brassicaceae
<i>Erucaria boveana</i> var. <i>torulosa</i> Zohary	not accepted	<i>Erucaria rostrata</i>			Brassicaceae
<i>Erucaria cakiloides</i> (DC.) O.E. Schulz	accepted		<i>Raphanus cakiloides</i>		Brassicaceae
<i>Erucaria crassifolia</i> (Forssk.) Dallie	accepted		<i>Brassica crassifolia</i>		Brassicaceae
<i>Erucaria crassifolia</i> var. <i>tourneuxii</i> O.E. Schulz	not accepted	<i>Erucaria crassifolia</i>			Brassicaceae
<i>Erucaria erucarioides</i> (Coss. & Durieu) Müll. Berol.	accepted		<i>Reboudia erucarioides</i>		Brassicaceae
<i>Erucaria grandiflora</i> Boiss.	not accepted	<i>Erucaria hispanica</i>			Brassicaceae
<i>Erucaria hamrinensis</i> Bormm.	not accepted	<i>Erucaria cakiloides</i>			Brassicaceae
<i>Erucaria hispanica</i> (L.) Druce	accepted		<i>Snapsis hispanica</i>		Brassicaceae
<i>Erucaria hispanica</i> var. <i>hispanica</i> (L.) Druce	not accepted	<i>Erucaria hispanica</i>	<i>Snapsis hispanica</i>		Brassicaceae
<i>Erucaria hispanica</i> var. <i>latifolia</i> (DC.) Dinsm.	not accepted	<i>Erucaria hispanica</i>	<i>Erucaria latifolia</i>		Brassicaceae
<i>Erucaria hispanica</i> var. <i>patula</i> Zohary	not accepted	<i>Erucaria hispanica</i>		Post, G.E., Fl. Syr. Pal. Sin., ed. 2: 110. (1932). Fl. Palaestina 1: 318. (1966).	Brassicaceae

<i>Erucaria hispanica</i> var. <i>polysperma</i> (Boiss.) Zohary	not accepted	<i>Erucaria hispanica</i>	<i>Erucaria aleppica</i> var. <i>polysperma</i>	Fl. Palestina 1: 319. (1966).	Brassicaceae
<i>Erucaria hispanica</i> var. <i>tanacetifolia</i> Oppenh.	not accepted	<i>Erucaria hispanica</i>		Bull. Soc. Bot. Genève 31: 257. (1941).	Brassicaceae
<i>Erucaria hypogaea</i> Viv.	not accepted	<i>Marolia monanthos</i>		Fl. Cons. Prodr.: 11. (1824).	Brassicaceae
<i>Erucaria latifolia</i> DC.	not accepted	<i>Erucaria hispanica</i>		Reg. Veg. Syst. Nat. 2: 675. (1821).	Brassicaceae
<i>Erucaria lineariloba</i> Boiss.	not accepted	<i>Erucaria hispanica</i>		Ann. Sci. Nat. Bot., sér. 2: 17: 390. (1842).	Brassicaceae
<i>Erucaria lineariloba</i> var. <i>grandiflora</i> (Boiss.) O.E. Schulz	not accepted	<i>Erucaria hispanica</i>	<i>Erucaria grandiflora</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 84): 12. (1923).	Brassicaceae
<i>Erucaria microcarpa</i> Boiss.	accepted			Diagn. Pl. Orient. Nov., ser. 1: 2(8): 47. (1849).	Brassicaceae
<i>Erucaria microcarpa</i> var. <i>bolsleri</i> (O.E. Schulz) Täckh.	not accepted	<i>Erucaria microcarpa</i>	?	Stud. Fl. Egypt. 354. (1956).	Brassicaceae
<i>Erucaria microcarpa</i> var. <i>locarpa</i> (O.E. Schulz) Täckh.	not accepted	<i>Erucaria microcarpa</i>	?	Stud. Fl. Egypt. 354. (1956).	Brassicaceae
<i>Erucaria microcarpa</i> var. <i>major</i> Post	not accepted	<i>Erucaria microcarpa</i>		Fl. Syr. Pal. Sin.: 105. (1896).	Brassicaceae
<i>Erucaria myagroides</i> (L.) Halácsy	not accepted	<i>Erucaria hispanica</i>	<i>Bunias myagroides</i>	Consp. Fl. Graec. 1: 123. (1900).	Brassicaceae
<i>Erucaria olivieri</i> Maire	accepted			Bull. Soc. Hist. Nat. Afrique N. 30: 331. (1940).	Brassicaceae
<i>Erucaria pinnata</i> (Viv.) Täckh. & Boulos	accepted		<i>Raphanus pinnatus</i>	Stud. Fl. Egypt. ed. 2, Suppl.: 37. (1972).	Brassicaceae
<i>Erucaria pinnata</i> subsp. <i>pinnata</i> (Viv.) Täckh. & Boulos	not accepted	<i>Erucaria pinnata</i>	<i>Raphanus pinnatus</i>		Brassicaceae
<i>Erucaria pinnata</i> subsp. <i>uncata</i> (Boiss.) Greuter & Burdet	not accepted	<i>Erucaria uncata</i>	<i>Hussonia uncata</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 88. (1983).	Brassicaceae
<i>Erucaria rostrata</i> (Boiss.) A.W. Hill ex Greuter & Burdet	accepted		<i>Didesmus rostratus</i>	Willdenowia 15: 419. (1986).	Brassicaceae
<i>Erucaria rupestris</i> Porta & Rigo ex Coincy	not accepted	<i>Coincy rupestris</i>		Ecol. Pl. Hesp. 1: 9. (1893).	Brassicaceae
<i>Erucaria tenuifolia</i> (Sm.) DC.	not accepted	<i>Erucaria hispanica</i>	<i>Cordylorhynchus tenuifolius</i>	Reg. Veg. Syst. Nat. 2: 675. (1821). [nom illeg.]	Brassicaceae
<i>Erucaria uncata</i> (Boiss.) Asch. & Schweinf.	accepted		<i>Hussonia uncata</i>	Mém. Inst. Egypt 2: 40. (1889).	Brassicaceae
<i>Erucaria uncata</i> subsp. <i>aegiceras</i> (J. Gay ex Coss.) Maire & Weiller	not accepted	<i>Erucaria uncata</i>	<i>Erucaria aegiceras</i>	Maire, R.C.J.E. in Quézel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 12: 397. (1965). [nom illeg.]	Brassicaceae
<i>Erucaria uncata</i> var. <i>dasycarpa</i> O.E. Schulz	not accepted	<i>Erucaria uncata</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 84): 16. (1923).	Brassicaceae
<i>Erucaria uncata</i> var. <i>uncata</i> (Boiss.) Asch. & Schweinf.	not accepted	<i>Erucaria uncata</i>	<i>Hussonia uncata</i>		Brassicaceae
<i>Erucastrum abyssinicum</i> (A. Rich.) O.E. Schulz	not accepted	<i>Erucastrum abyssinicum</i>	<i>Erucastrum arabicum</i> var. <i>abyssinicum</i>	Bot. Jahrb. Syst. 54, Beibl. 119: 56. (1916). [nom. illeg.]	Brassicaceae
<i>Erucastrum abyssinicum</i> E.R. Fr.	accepted			Wiss. Ergebn. Schwed. Rhod.-Kongo Exped. (1911-1912) 1: 54. (1914).	Brassicaceae
<i>Erucastrum arabicum</i> Fisch. & C.A. Mey.	accepted			Index Sem. Horti Petropol. 5: 35. (1839).	Brassicaceae
<i>Erucastrum arabicum</i> var. <i>abyssinicum</i> A. Rich.	not accepted	<i>Erucastrum abyssinicum</i>		Tent. Fl. Abyss. 1: 25. (1847).	Brassicaceae
<i>Erucastrum armoracoides</i> (Czern. ex Turcz.) Cruchet	not accepted	<i>Brassica elongata</i> subsp. <i>integrifolia</i>	<i>Brassica armoracoides</i>	Bull. Soc. Vaud. Sci. Nat. 38, n. 145: 333. (1902).	Brassicaceae
<i>Erucastrum austroafricanum</i> Al-Shehbaz & S.I. Warwick	accepted		<i>Brassica pachypoda</i>	Warwick, S.I. & Al-Shehbaz, I.A., Novon 13: 266. (2003).	Brassicaceae
<i>Erucastrum baeticum</i> (Boiss.) Nyman	not accepted	<i>Erucastrum virgatum</i> subsp. <i>baeticum</i>	<i>Sinapis baetica</i>	Syll. Fl. Eur.: 197. (1855).	Brassicaceae
<i>Erucastrum balearicum</i> Bluff, Nees & Schauer	not accepted	<i>Brassica balearica</i>	?	Comp. Fl. German. 2: 101. (1838).	Brassicaceae
<i>Erucastrum benacense</i> (F. Martini & F. Fen.) Landolt	not accepted	<i>Erucastrum nasturtifolium</i> subsp. <i>benacense</i>		Fl. Indicativ. 269. (2010).	Brassicaceae
<i>Erucastrum brachycarpum</i> Rouy	not accepted	<i>Erucastrum virgatum</i> subsp. <i>brachycarpum</i>		Bull. Soc. Bot. France 33: 524. (1896).	Brassicaceae
<i>Erucastrum brevirostre</i> (Maire) Gómez-Campo	accepted		<i>Erucastrum varium</i> subsp. <i>brevirostre</i>	Annales Jard. Bot. Madrid 41: 85. (1984).	Brassicaceae
<i>Erucastrum canariense</i> var. <i>cardaminoides</i> Webb ex H. Christ	not accepted	<i>Erucastrum cardaminoides</i>		Bot. Jahrb. Syst. 9: 91. (1888).	Brassicaceae
<i>Erucastrum canariense</i> Webb & Berthel.	accepted			Webb, P.B. et al., Hist. Nat. Iles Canaries 3, 2 (Phyt. Canar. 1): 81. (1836).	Brassicaceae
<i>Erucastrum cardaminoides</i> (Webb ex H. Christ) O.E. Schulz	accepted		<i>Erucastrum canariense</i> var. <i>cardaminoides</i>	Bot. Jahrb. Syst. 54, Beibl. 119: 56. (1916).	Brassicaceae
<i>Erucastrum cheiranthos</i> (Willd.) Link	not accepted	<i>Coincy monensis</i> subsp. <i>cheiranthos</i>	<i>Brassica cheiranthos</i>	Handb. 2: 317. (1829).	Brassicaceae
<i>Erucastrum cossonianum</i> Reut. ex Boiss.	not accepted	<i>Diplolaxis cossoniae</i>		Diagn. Pl. Orient. Nov., ser. 2: 3(5): 26. (1856).	Brassicaceae
<i>Erucastrum cretaceum</i> Kotov	not accepted	<i>Brassica elongata</i> subsp. <i>pinnatifida</i>		Zhurn. Inst. Bot. Vseskrajn. Akad. Nauk 21-22: 237. (1939).	Brassicaceae
<i>Erucastrum deflexum</i> (Boiss.) V.I. Dorof.	not accepted	<i>Brassica deflexa</i> subsp. <i>deflexa</i>	<i>Brassica deflexa</i>	Bot. Zhurn. 85, 7: 184. (2000).	Brassicaceae
<i>Erucastrum deserti</i> (Dantin & Hedge) V.I. Dorof.	not accepted	<i>Brassica deserti</i>	<i>Brassica deserti</i>	Bot. Zhurn. 85, 7: 184. (2000).	Brassicaceae
<i>Erucastrum elatum</i> (Ball) O.E. Schulz	accepted		<i>Brassica elata</i>	Bot. Jahrb. Syst. 54, Beibl. 119: 56. (1916).	Brassicaceae
<i>Erucastrum elongense</i> Jonsell	accepted			Bot. Not. 132: 529. (1979).	Brassicaceae
<i>Erucastrum elongatum</i> (Ehrh.) Rchb.	not accepted	<i>Brassica elongata</i> subsp. <i>elongata</i>	<i>Brassica elongata</i>	Fl. Germ. Excurs.: 694. (1832).	Brassicaceae
<i>Erucastrum erigavicum</i> Jonsell	accepted			Opera Bot. 121: 139. (1993).	Brassicaceae
<i>Erucastrum fruticosum</i> (Citrillo) C. Presl	not accepted	<i>Brassica fruticulosa</i> subsp. <i>fruticulosa</i>	<i>Brassica fruticulosa</i>	Fl. Sicula 1: 92. (1826).	Brassicaceae
<i>Erucastrum gallicum</i> (Willd.) O.E. Schulz	accepted		<i>Sisymbrium gallicum</i>	Bot. Jahrb. Syst. 54, Beibl. 119: 56. (1916).	Brassicaceae
<i>Erucastrum gmelinii</i> K.F. Schimp. & Spenn.	not accepted	<i>Erucastrum nasturtifolium</i>		Spenner, F.C.L., Fl. Friburg 3: 947. (1829).	Brassicaceae
<i>Erucastrum gravinae</i> (Ten.) Calest.	not accepted	<i>Brassica gravinae</i>	<i>Brassica gravinae</i>	Nuovo Giorn. Bot. Ital. 15: 385. (1908).	Brassicaceae
<i>Erucastrum griquense</i> (N.E. Br.) O.E. Schulz	accepted		<i>Brassica griquensis</i>	Bot. Jahrb. Syst. 54, Beibl. 119: 56. (1916).	Brassicaceae
<i>Erucastrum heterophyllum</i> (Lag.) Nyman	not accepted	<i>Hirschfeldia incana</i>	<i>Sinapis heterophylla</i>	Syll. Fl. Eur.: 197. (1855).	Brassicaceae
<i>Erucastrum ifniense</i> Gómez-Campo	accepted			Annales Jard. Bot. Madrid 41: 84. (1984).	Brassicaceae
<i>Erucastrum incanum</i> (L.) W.D.J. Koch	not accepted	<i>Hirschfeldia incana</i>	<i>Sinapis incana</i>	Syn. Fl. Germ. Helv., ed. 1, 1: 56. (1836).	Brassicaceae
<i>Erucastrum inodorum</i> Rchb.	not accepted	<i>Erucastrum gallicum</i>		Fl. Germ. Excurs.: 693. (1832).	Brassicaceae
<i>Erucastrum intermedium</i> Jord.	not accepted	<i>Erucastrum nasturtifolium</i> subsp. <i>nasturtifolium</i>		Diagn. Esp. Nouv.: 191. (1864).	Brassicaceae
<i>Erucastrum laevigatum</i> (L.) O.E. Schulz	not accepted	<i>Erucastrum virgatum</i> subsp. <i>virgatum</i>	<i>Sinapis laevigata</i>	Engler, H.G.A. & Prantl, K.A.E., Natürl. Pflanzenfam., ed. 2, 17b: 331. (1936).	Brassicaceae
<i>Erucastrum laevigatum</i> subsp. <i>brachycarpum</i> (Rouy) O. Bolos & Vigo	not accepted	<i>Erucastrum virgatum</i> subsp. <i>brachycarpum</i>	<i>Erucastrum brachycarpum</i>	Bull. Inst. Catalana Hist. Nat. 38 (Sec. Bot. 1): 74. (1974).	Brassicaceae
<i>Erucastrum laevigatum</i> subsp. <i>elatum</i> (Ball) Maire & Weiller	not accepted	<i>Erucastrum elatum</i>	<i>Brassica elata</i>	Maire, R.C.J.E. in Quézel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 12: 206. (1965).	Brassicaceae
<i>Erucastrum laevigatum</i> subsp. <i>glabrum</i> Maire	not accepted	<i>Erucastrum littoreum</i> subsp. <i>glabrum</i>		Bull. Soc. Hist. Nat. Afrique N. 36: 88. (1946).	Brassicaceae
<i>Erucastrum laevigatum</i> subsp. <i>laevigatum</i> (L.) O.E. Schulz	not accepted	<i>Erucastrum virgatum</i> subsp. <i>virgatum</i>	<i>Sinapis laevigata</i>		Brassicaceae
<i>Erucastrum laevigatum</i> subsp. <i>littoreum</i> (Pau & Font Quer) Maire	not accepted	<i>Erucastrum littoreum</i> subsp. <i>littoreum</i>	<i>Hirschfeldia littorea</i>	Bull. Soc. Hist. Nat. Afrique N. 36: 88. (1946).	Brassicaceae
<i>Erucastrum laevigatum</i> subsp. <i>littoreum</i> (Rouy) Maire	not accepted	<i>Erucastrum virgatum</i> subsp. <i>brachycarpum</i>	<i>Erucastrum brachycarpum</i>	Quézel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 12: 208. (1965).	Brassicaceae
<i>Erucastrum laevigatum</i> subsp. <i>microperispermum</i> Maire & Weiller	not accepted	<i>Erucastrum elatum</i>		Maire, R.C.J.E., Bull. Soc. Hist. Nat. Afrique N. 36: 88. (1946).	Brassicaceae
<i>Erucastrum laevigatum</i> var. <i>pseudosinapis</i> (Lange) O.E. Schulz	not accepted	<i>Erucastrum virgatum</i> subsp. <i>pseudosinapis</i>	<i>Erucastrum pseudosinapis</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 70): 90. (1919).	Brassicaceae
<i>Erucastrum lesocalycinum</i> Boiss. & Hausskn.	not accepted	<i>Brassica deflexa</i> subsp. <i>deflexa</i>		Bailester, P.E., Fl. Orient. 1: 389. (1867).	Brassicaceae
<i>Erucastrum litorale</i> Braun-Stang.	not accepted	<i>Diplolaxis sifflaris</i> subsp. <i>vicentina</i>		Braun-Blanquet, J. & Maire, R.C.J.E., Bull. Soc. Hist. Nat. Afrique N. 13: 181. (1922).	Brassicaceae
<i>Erucastrum leptopetalum</i> (DC.) Engl.	not accepted	<i>Erucastrum strigosum</i>	<i>Sinapis leptopetala</i>	Abh. Königl. Akad. Wiss. Berlin 1894: 67. (1894).	Brassicaceae
<i>Erucastrum leucanthum</i> Coss. & Durieu	accepted			Cosson, E.S.-C., Bull. Soc. Bot. France 2: 307. (1855).	Brassicaceae
<i>Erucastrum leucanthum</i> var. <i>gastulium</i> Maire	not accepted	<i>Erucastrum leucanthum</i>		Bull. Soc. Hist. Nat. Afrique N. 19: 33. (1928).	Brassicaceae
<i>Erucastrum leucanthum</i> var. <i>genulium</i> Maire	not accepted	<i>Erucastrum leucanthum</i>		Bull. Soc. Hist. Nat. Afrique N. 19: 33. (1928).	Brassicaceae
<i>Erucastrum littoreum</i> (Pau & Font Quer) Maire	accepted		<i>Hirschfeldia littorea</i>	Cavanillesia 2: 46. (1929).	Brassicaceae
<i>Erucastrum littoreum</i> subsp. <i>brachycarpum</i> (Maire & Weiller) Gómez-Campo	accepted		<i>Erucastrum littoreum</i> var. <i>brachycarpum</i>	Annales Jard. Bot. Madrid 40: 71. (1983).	Brassicaceae
<i>Erucastrum littoreum</i> subsp. <i>glabrum</i> (Maire) Gómez-Campo	accepted		<i>Erucastrum laevigatum</i> subsp. <i>glabrum</i>	Annales Jard. Bot. Madrid 40: 71. (1983).	Brassicaceae
<i>Erucastrum littoreum</i> subsp. <i>littoreum</i> (Pau & Font Quer) Maire	accepted		<i>Hirschfeldia littorea</i>		Brassicaceae
<i>Erucastrum littoreum</i> var. <i>brachycarpum</i> Maire & Weiller	not accepted	<i>Erucastrum littoreum</i> subsp. <i>brachycarpum</i>		Maire, R.C.J.E., Bull. Soc. Hist. Nat. Afrique N. 29: 405. (1938).	Brassicaceae
<i>Erucastrum longirostre</i> (Boiss.) Nyman	not accepted	<i>Coincy longirostre</i>	<i>Brassica longirostra</i>	Consp. Fl. Eur.: 48. (1878).	Brassicaceae
<i>Erucastrum meruense</i> Jonsell	accepted			Bot. Not. 132: 530. (1979).	Brassicaceae
<i>Erucastrum meruense</i> subsp. <i>balense</i> Jonsell	accepted			Opera Bot. 121: 135. (1993).	Brassicaceae
<i>Erucastrum meruense</i> subsp. <i>meruense</i> Jonsell	accepted				Brassicaceae
<i>Erucastrum meruense</i> subsp. <i>yemenense</i> Jonsell	accepted			Opera Bot. 121: 139. (1993).	Brassicaceae
<i>Erucastrum minulliflorum</i> Pau & Font Quer	not accepted	<i>Brassica tournefortii</i>		Iter. Maroc. 1927: no. 230. (1928).	Brassicaceae
<i>Erucastrum monensis</i> (L.) Link	not accepted	<i>Coincy monensis</i> subsp. <i>monensis</i>	<i>Sisymbrium monense</i>	Handb. 2: 317. (1829).	Brassicaceae
<i>Erucastrum montanum</i> Hegetschw.	not accepted	<i>Erucastrum nasturtifolium</i> subsp. <i>nasturtifolium</i>		Fl. Schweiz: 656. (1839).	Brassicaceae

<i>Erucastrium nasturtifolium</i> (Poir.) O.E. Schulz	accepted	<i>Sinapis nasturtifolia</i>	Bot. Jahrb. Syst. 54, Beibl. 119: 56. (1916).	Brassicaceae
<i>Erucastrium nasturtifolium</i> subsp. <i>benacense</i> F. Martini & F. Fen.	accepted	<i>Sinapis nasturtifolia</i>	Cardolaea 6(2): 472. (2005).	Brassicaceae
<i>Erucastrium nasturtifolium</i> subsp. <i>nasturtifolium</i> (Poir.) O.E. Schulz	accepted	<i>Sinapis nasturtifolia</i>	Bot. Jahrb. Syst. 54, Beibl. 119: 56. (1916).	Brassicaceae
<i>Erucastrium nasturtifolium</i> var. <i>nasturtifolium</i> (Poir.) O.E. Schulz	not accepted	<i>Sinapis nasturtifolia</i>	Bull. Soc. Bot. France 124: 236. (1977).	Brassicaceae
<i>Erucastrium nasturtifolium</i> var. <i>subbipinnatifidum</i> (Lag.) O.E. Schulz	not accepted	<i>Sinapis subbipinnatifida</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 70): 103. (1919).	Brassicaceae
<i>Erucastrium obtusangulum</i> (Schleich. ex Willd.) Rechb.	not accepted	<i>Sisymbrium obtusangulum</i>	Fl. Germ. Excurs.: 693. (1832).	Brassicaceae
<i>Erucastrium pachypodium</i> (Chiov.) Jonsell	accepted	<i>Sisymbrium pachypodium</i>	Bot. Not. 129: 127. (1976).	Brassicaceae
<i>Erucastrium palustre</i> (Pirona) Via.	accepted	<i>Brassica palustris</i>	Linnaea 28: 365. (1857).	Brassicaceae
<i>Erucastrium pollicifolium</i> K.F. Schimp. & Spenn.	not accepted	<i>Erucastrium gallicum</i>	Spenner, F.C.L., Fl. Friburg 3: 946. (1929).	Brassicaceae
<i>Erucastrium pseudosinapis</i> Lange	not accepted	<i>Erucastrium gallicum</i> subsp. <i>pseudosinapis</i>	Videnak, Meddel. Dansk Naturhist. Foren. Kjøbenhavn 1895: 79. (1866).	Brassicaceae
<i>Erucastrium pubescens</i> (L.) Willk.	not accepted	<i>Sinapis pubescens</i>	Willkomm, H.M. & Lange, J.M.C., Prodr. Fl. Hispan. 3: 861. (1880).	Brassicaceae
<i>Erucastrium repandum</i> (Willd.) Bonnier & Layens	not accepted	<i>Sisymbrium repandum</i>	Tabl. Syn. Pl. Vasc. France 22. (1894).	Brassicaceae
<i>Erucastrium richeri</i> (Willd.) Link	not accepted	<i>Brassica richeri</i>	Handb. 2: 317. (1829).	Brassicaceae
<i>Erucastrium rifanum</i> (Emb. & Maire) Gómez-Campo	accepted	<i>Brassica rifana</i>	Anales Jard. Bot. Madrid 38: 353. (1981, publ. 1982).	Brassicaceae
<i>Erucastrium rifanum</i> var. <i>grandiflorum</i> Gómez-Campo	not accepted	<i>Erucastrium rifanum</i>	Anales Jard. Bot. Madrid 38: 356. (1981, publ. 1982).	Brassicaceae
<i>Erucastrium rostratum</i> (Balf.f.) Gómez-Campo	accepted	<i>Brassica rostrata</i>	Anales Jard. Bot. Madrid 56: 379. (1998).	Brassicaceae
<i>Erucastrium segorbicensis</i> Pau ex Nieto Feliner & Talavera	not accepted	<i>Erucastrium virgatum</i> subsp. <i>brachycarpum</i>	Castrovielo, S. & al. (eds.), Fl. Iberica 4: 715, pro syn.	Brassicaceae
<i>Erucastrium strigosum</i> (Thunb.) O.E. Schulz	accepted	<i>Sisymbrium strigosum</i>	Bot. Jahrb. Syst. 54, Beibl. 119: 56. (1916).	Brassicaceae
<i>Erucastrium subbipinnatifidum</i> (Lag.) Nyman	not accepted	<i>Sinapis subbipinnatifida</i>	Consp. Fl. Eur.: 48. (1878).	Brassicaceae
<i>Erucastrium sudrei</i> (Vivant) G.H. Loos	not accepted	<i>Erucastrium nasturtifolium</i> subsp. <i>sudrei</i>	Florist. Rundbr. Beh. 7: 128. (2004).	Brassicaceae
<i>Erucastrium supinum</i> (L.) Al-Shehbaz & S.I. Warwick	accepted	<i>Sisymbrium supinum</i>	Warwick, S.I. & Al-Shehbaz, I.A., Novon 13: 266. (2003).	Brassicaceae
<i>Erucastrium takhtajanii</i> V.I. Dorof.	not accepted	<i>Brassica elongata</i> subsp. <i>integrifolia</i>	Bot. Zhurn. 85: 183. (2000).	Brassicaceae
<i>Erucastrium thellungii</i> O.E. Schulz	not accepted	<i>Hirschfeldia incana</i>	Bot. Jahrb. Syst. 54, Beibl. 119: 54. (1916).	Brassicaceae
<i>Erucastrium tournefortii</i> (Gouan) Link	not accepted	<i>Brassica tournefortii</i>	Handb. 2: 317. (1829).	Brassicaceae
<i>Erucastrium varium</i> (Durieu) Durieu	accepted	<i>Brassica varia</i>	Bory de Saint-Vincent, J.B.G. & Durieu de Maisonneuve, M.C., Expl. Sci. Algérie, Atlas: tab. 75. (1849).	Brassicaceae
<i>Erucastrium varium</i> subsp. <i>barbei</i> Vindt	not accepted	<i>Brassica souliei</i> subsp. <i>amplexicaulis</i>	Compt.-Rend. Séances Soc. Sci. Nat. Maroc. 21: 96. (1955).	Brassicaceae
<i>Erucastrium varium</i> subsp. <i>brevisrostre</i> Maire	not accepted	<i>Erucastrium brevisrostre</i>	Bull. Soc. Hist. Nat. Afrique N. 16: 23. (1925).	Brassicaceae
<i>Erucastrium varium</i> subsp. <i>incrassatum</i> Maire	not accepted	<i>Hirschfeldia incana</i>	Mém. Soc. Sci. Nat. Maroc 17: 26. (1928).	Brassicaceae
<i>Erucastrium varium</i> subsp. <i>mesatlanticum</i> Maire & Wilczek	accepted	<i>Brassica varia</i>	Maire, R.C.J.E., Bull. Soc. Hist. Nat. Afrique N. 25: 289. (1934).	Brassicaceae
<i>Erucastrium varium</i> subsp. <i>subsalsifolium</i> Maire	accepted	<i>Brassica varia</i>	Bull. Soc. Hist. Nat. Afrique N. 25: 289. (1934).	Brassicaceae
<i>Erucastrium varium</i> subsp. <i>varium</i> (Durieu) Durieu	accepted	<i>Brassica varia</i>		Brassicaceae
<i>Erucastrium virgatum</i> C. Presl	accepted	<i>Sinapis virgate</i>	Fl. Sicula 1: 94. (1826).	Brassicaceae
<i>Erucastrium virgatum</i> subsp. <i>baeticum</i> (Boles.) Gómez-Campo	accepted	<i>Sinapis baetica</i>	Anales Jard. Bot. Madrid 40: 66. (1983).	Brassicaceae
<i>Erucastrium virgatum</i> subsp. <i>brachycarpum</i> (Rouy) Gómez-Campo	accepted	<i>Erucastrium brachycarpum</i>	Anales Jard. Bot. Madrid 40: 68. (1983).	Brassicaceae
<i>Erucastrium virgatum</i> subsp. <i>pseudosinapis</i> (Lange) Gómez-Campo	accepted	<i>Erucastrium pseudosinapis</i>	Anales Jard. Bot. Madrid 40: 68. (1983).	Brassicaceae
<i>Erucastrium virgatum</i> subsp. <i>virgatum</i> C. Presl	accepted	<i>Sinapis virgate</i>	Fl. Sicula 1: 94. (1826).	Brassicaceae
<i>Erucastrium virgatum</i> var. <i>lucentinum</i> Gómez-Campo	not accepted	<i>Erucastrium virgatum</i> subsp. <i>baeticum</i>	Anales Jard. Bot. Madrid 40: 67. (1983).	Brassicaceae
<i>Erucastrium vulgare</i> Endl.	not accepted	<i>Erucastrium gallicum</i>	not located	Brassicaceae
<i>Erucastrium woodorum</i> Jonsell	accepted		Opera Bot. 121: 140. (1993).	Brassicaceae
<i>Erucastrium zanonii</i> Ball	not accepted	<i>Murbeckiella zanonii</i>	Bull. Soc. Bot. France 7: 251. (1860).	Brassicaceae
<i>Erysimum aureum</i> (M. Bleh.) Rupr.	not accepted	<i>Erysimum aureum</i>	Mém. Acad. Imp. Sci. Saint-Petersbourg, sér. 7, 15(2) (Fl. Cauc.): 76. (1869).	Erysimeae
<i>Erysimum boreale</i> Rupr.	not accepted	<i>Erysimum boreale</i>	Mém. Acad. Imp. Sci. Saint-Petersbourg, sér. 7, 15(2) (Fl. Cauc.): 76. (1869).	Erysimeae
<i>Erysimum canescens</i> (Roth) Rupr.	not accepted	<i>Erysimum diffusum</i>	not located	Erysimeae
<i>Erysimum cretaceum</i> Rupr.	not accepted	<i>Erysimum ucranicum</i>	Mém. Acad. Imp. Sci. St.-Petersbourg, sér. 7, 15(2): 76. (1869), in adnot.	Erysimeae
<i>Erysimum gelidum</i> (Bunge) Rupr.	not accepted	<i>Erysimum gelidum</i>	Mém. Acad. Imp. Sci. Saint-Petersbourg, sér. 7, 15(2) (Fl. Cauc.): 75, 83. (1869).	Erysimeae
<i>Erysimum lazistanicum</i> Rupr.	not accepted	<i>Erysimum lazistanicum</i>	Mém. Acad. Imp. Sci. St.-Petersbourg, sér. 7, 15(2): 76. (1869).	Erysimeae
<i>Erysimum leucanthemum</i> (Stephan ex Willd.) Rupr.	not accepted	<i>Erysimum leucanthemum</i>	Mém. Acad. Imp. Sci. Saint-Petersbourg, sér. 7, 15(2) (Fl. Cauc.): 75. (1869).	Erysimeae
<i>Erysimum meyerianum</i> Rupr.	not accepted	<i>Erysimum meyerianum</i>	Mém. Acad. Imp. Sci. St.-Petersbourg, sér. 7, 15(2): 82. (1869).	Erysimeae
<i>Erysimum substrigosum</i> Rupr.	not accepted	<i>Erysimum substrigosum</i>	Mém. Acad. Imp. Sci. St.-Petersbourg, sér. 7, 15(2): 80. (1869).	Erysimeae
<i>Erysimum absoconditum</i> O.E. Schulz	accepted		Notizbl. Bot. Gart. Berlin-Dahlem 11: 225. (1931).	Erysimeae
<i>Erysimum acphyllum</i> Boiss.	not accepted	<i>Erysimum leptocarpum</i>	Ann. Sci. Nat. Bot., sér. 2, 17: 80. (1842).	Erysimeae
<i>Erysimum acphyllum</i> var. <i>stylosum</i> Boiss.	not accepted	<i>Erysimum stenophyllum</i>	Fl. Orient. 1: 204. (1867).	Erysimeae
<i>Erysimum acrotonum</i> Polatschek & Rech.f.	accepted		Hedge, I.C. in Rechinger, K.H. (ed.), Fl. Iranica 57: 351. (1968).	Erysimeae
<i>Erysimum adcumbens</i> (Boiss.) Boiss. ex Polatschek	accepted	<i>Erysimum alpestre</i> var. <i>adcumbens</i>	Greuter, W. & Raus, T., Wildenowia 13: 88. (1983).	Erysimeae
<i>Erysimum afghanicum</i> Kitam.	accepted		Acta Phytotax. Geobot. (Kyoto) 16: 140. (1956).	Erysimeae
<i>Erysimum altchisonii</i> O.E. Schulz	not accepted	<i>Erysimum badghisi</i>	Notizbl. Bot. Gart. Berlin-Dahlem 9: 1080. (1927).	Erysimeae
<i>Erysimum aksaricum</i> Pavlov	accepted		Vesn. Akad. Nauk Kazakhsk. SSR 3: 27. (1950).	Erysimeae
<i>Erysimum ataicum</i> Novopokr. ex E. Nikitina	accepted		Fl. Kirgiz. SSR 6: 174. (1955).	Erysimeae
<i>Erysimum albescens</i> (Webb & Berthel.) Bramwell	not accepted	<i>Erysimum scoparium</i>	Bot. Macarones. 25: 162. (2004).	Erysimeae
<i>Erysimum albidum</i> (Steven) Kuntze	not accepted	<i>Arabis albidis</i>	Revis. Gen. Pl. 1: 28. (1891).	Arabideae
<i>Erysimum alliaceum</i> Salisb.	not accepted	<i>Erysimum allaria</i>	Prodr. Strp. Chap. Alertort: 270. (1796) [nom. illeg.]	Thlaspidaceae
<i>Erysimum allaria</i> L.	not accepted	<i>Alliaria petiolata</i>	Sp. Pl. 2: 960. (1753).	Thlaspidaceae
<i>Erysimum allionii</i> (DC.) Kuntze	not accepted	<i>Arabis allionii</i>	Revis. Gen. Pl. 2: 833. (1891).	Arabideae
<i>Erysimum alpestre</i> Jord.	not accepted	<i>Erysimum jugicola</i>	Diagn. Esp. Nouv.: 171. (1864).	Erysimeae
<i>Erysimum alpestre</i> Kotschy ex Boiss.	not accepted	<i>Erysimum adcumbens</i>	Fl. Orient. 1: 202. (1867), [nom illeg.]	Erysimeae
<i>Erysimum alpestre</i> var. <i>adcumbens</i> Boiss.	not accepted	<i>Erysimum adcumbens</i>	Fl. Orient. 1: 202. (1867).	Erysimeae
<i>Erysimum altaicum</i> C.A. Mey.	not accepted	<i>Erysimum fleuum</i> subsp. <i>altaicum</i>	Ledebour, C.F. von, Fl. Altaica 3: 153. (1831).	Erysimeae
<i>Erysimum altaicum</i> var. <i>humillimum</i> C.A. Mey.	not accepted	<i>Erysimum fleuum</i> subsp. <i>altaicum</i>	Ledebour, C.F. von, Fl. Altaica 3: 153. (1831).	Erysimeae
<i>Erysimum altaicum</i> var. <i>shinganicum</i> Y.L. Chang	not accepted	<i>Erysimum fleuum</i> subsp. <i>fleuum</i>	Fl. Plant. Herb. Chinae Bor.-Or. 4: 230. (1980).	Erysimeae
<i>Erysimum altaicum</i> var. <i>subincanum</i> C.A. Mey.	not accepted	<i>Erysimum fleuum</i> subsp. <i>altaicum</i>	Ledebour, C.F. von, Fl. Altaica 3: 153. (1831).	Erysimeae
<i>Erysimum altaicum</i> var. <i>viride</i> C.A. Mey.	not accepted	<i>Erysimum ledebourii</i>	Ledebour, C.F. von, Fl. Altaica 3: 153. (1831).	Erysimeae
<i>Erysimum altissimum</i> Lej.	not accepted	<i>Erysimum vrgatum</i>	Fl. Spa 2: 70. (1813).	Erysimeae
<i>Erysimum altum</i> (Aht.) Tzvelev	not accepted	<i>Erysimum cheiranthoides</i> subsp. <i>altum</i>	Bot. Zhurn. 82: 94. (1997).	Erysimeae
<i>Erysimum alyssoides</i> Franch.	not accepted	<i>Braya stigmantosa?</i>	Bot. Zhurn. 82: 94. (1997).	Eucleidaceae
<i>Erysimum amasiatum</i> Hausskn. & Bornm.	accepted		Mitt. Thüring. Bot. Vereins 20: 2. (1905).	Erysimeae
<i>Erysimum ammophilum</i> A. Heller	accepted		Muhlenbergia 1: 51. (1904).	Erysimeae
<i>Erysimum amoenum</i> (Greene) Rydb.	not accepted	<i>Erysimum capitatum</i> var. <i>purshii</i>	Bull. Torrey Bot. Club 33: 142. (1906).	Erysimeae
<i>Erysimum amplexicaule</i> (Edgew.) Kuntze	not accepted	<i>Arabis amplexicaulis</i>	Revis. Gen. Pl. 2: 833. (1891) [nom illeg.]	Arabideae
<i>Erysimum amplexicaule</i> A. Rich.	not accepted	<i>Brassica rapa?</i>	Tent. Fl. Abyss. 1: 20. (1847).	Brassicaceae
<i>Erysimum amurense</i> Kitag.	accepted		Bot. Mag. (Tokyo) 51: 155. (1937).	Erysimeae
<i>Erysimum amurense</i> subsp. <i>bungei</i> Kitag.	not accepted	<i>Erysimum amurense</i>	J. Jap. Bot. 25: 43. (1950).	Erysimeae
<i>Erysimum amurense</i> var. <i>bungei</i> (Kitag.) Kitag.	not accepted	<i>Erysimum amurense</i>	Neo-Lineamenta Fl. Manshuricae: 334. (1979).	Erysimeae

<i>Erysimum anceps</i> Steven ex Ledeb.	accepted		Fl. Ross. 1: 167. (1841)	Erysiaceae
<i>Erysimum andrzejkowskianum</i> Besser ex DC.	accepted		Reg. Veg. Syst. Nat. 2: 502. (1821)	Erysiaceae
<i>Erysimum angustatum</i> Rydb.	not accepted		Bull. New York Bot. Gard. 2: 171. (1901).	Erysiaceae
<i>Erysimum angustifolium</i> Ehrh.	not accepted	<i>Erysimum capitatum</i> var. <i>purshii</i>	Beitr. Naturk. 7: 155. (1792).	Erysiaceae
<i>Erysimum apeninum</i> Peccolini & Polatschek	accepted	<i>Erysimum canum</i>	Ann. Naturhist. Mus. Wien 118(B): 154. (2016).	Erysiaceae
<i>Erysimum arbuscula</i> (Lowe) Snogerup	accepted		Opera Bot. 13: 9. (1967).	Erysiaceae
<i>Erysimum arcuatum</i> Opitz ex J. Presl & C. Presl	not accepted	<i>Barbarea vulgaris</i>	Fl. Cechica 138. (1819).	Cardamineae
<i>Erysimum arenicola</i> S. Watson	accepted		Proc. Amer. Acad. Arts 26: 124. (1891).	Erysiaceae
<i>Erysimum argillosum</i> (Greene) Rydb.	not accepted	<i>Erysimum capitatum</i> var. <i>purshii</i>	Bull. Torrey Bot. Club 33: 141. (1906).	Erysiaceae
<i>Erysimum argyrocarpum</i> N. Busch	not accepted	<i>Erysimum caespitosum</i>	Komarov, V.L. (ed.), Fl. URSS 8: 108. Add. 638. (1939).	Erysiaceae
<i>Erysimum arkanianum</i> Nutt.	not accepted	<i>Erysimum capitatum</i> var. <i>capitatum</i>	Torrey, J. & Gray, A., Fl. N. Amer. 1: 95. (1838).	Erysiaceae
<i>Erysimum armeniacum</i> (Sims) J. Gay	accepted		Erysim. Nov.: 8. (1842).	Erysiaceae
<i>Erysimum armeniacum</i> Bornm.	not accepted	<i>Erysimum gelidum</i>	Feddes Repert. Beih. 89: 30. (1936), non (Sims) J. Gay. [nom. illeg.]	Erysiaceae
<i>Erysimum artwinense</i> N. Busch	accepted		Kuznetsov, N.Y. & al., Fl. Cauc. Crit. 3(4): 547. (1909).	Erysiaceae
<i>Erysimum arvense</i> Thore	not accepted	<i>Coincya monensis</i> subsp. <i>cheiranthos</i>	Essai Chloris: 284. (1803).	Brassicaceae
<i>Erysimum ascendens</i> Jord.	not accepted	<i>Erysimum ochroleucum</i>	Diagn. Esp. Nouv.: 180. (1864).	Erysiaceae
<i>Erysimum asperinum</i> (Greene) Rydb.	not accepted	<i>Erysimum capitatum</i> var. <i>purshii</i>	Bull. Torrey Bot. Club 33: 141. (1906).	Erysiaceae
<i>Erysimum asperulum</i> Boiss. & Heldr.	accepted		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2: 3(6): 11. (1859).	Erysiaceae
<i>Erysimum asperum</i> (Nutt.) DC.	accepted		Reg. Veg. Syst. Nat. 2: 505. (1821).	Erysiaceae
<i>Erysimum asperum</i> f. <i>alpestre</i> Cockerell	not accepted	<i>Erysimum capitatum</i> var. <i>purshii</i>	Bull. Torrey Bot. Club 18: 188. (1891).	Erysiaceae
<i>Erysimum asperum</i> subsp. <i>capitatum</i> (Douglas ex Hook.) B.L. Turner	not accepted	<i>Erysimum capitatum</i> var. <i>capitatum</i>	Phytologia 88(3): 284. (2006).	Erysiaceae
<i>Erysimum asperum</i> var. <i>beallianum</i> Jeps.	not accepted	<i>Erysimum capitatum</i> var. <i>capitatum</i>	Fl. Calif. 2: 74. (1936).	Erysiaceae
<i>Erysimum asperum</i> var. <i>inconspicuum</i> S. Watson	not accepted	<i>Erysimum inconspicuum</i>	Bot. U.S. Geol. Survey 40th Parallel 5: 24. (1871).	Erysiaceae
<i>Erysimum asperum</i> var. <i>perenne</i> S. Watson ex Coville	not accepted	<i>Erysimum perenne</i>	Proc. Biol. Soc. Wash. 7: 70. (1892).	Erysiaceae
<i>Erysimum asperum</i> var. <i>purshii</i> Durand	not accepted	<i>Erysimum capitatum</i> var. <i>purshii</i>	Trans. Amer. Philos. Soc. 11: 159. (1859).	Erysiaceae
<i>Erysimum atticum</i> Heldr. & Sart. ex Boiss.	not accepted	<i>Erysimum pusillum</i> subsp. <i>atticum</i>	Diagn. Pl. Orient. Nov., ser. 2: 3(1): 25. (1854).	Erysiaceae
<i>Erysimum aucheri</i> Boiss.	not accepted	<i>Erysimum caespitosum</i>	Ann. Sci. Nat. Bot., sér. 2: 17: 78. (1842).	Erysiaceae
<i>Erysimum aucherianum</i> J. Gay	not accepted	<i>Erysimum collinum</i>	Erysim. Nov.: 9. (1842).	Erysiaceae
<i>Erysimum augustanum</i> Jord.	not accepted	<i>Erysimum rheticum</i>	not located	Erysiaceae
<i>Erysimum aurantiacum</i> (Bunge) Maxim.	not accepted	<i>Erysimum amurense</i>	Erum. Pl. Mongolia: 65. (1889), non Leyb. (1855). [nom. illeg.]	Erysiaceae
<i>Erysimum aurantiacum</i> (F.E. Leyb.) F.E. Leyb.	not accepted	<i>Erysimum sylvestri</i> subsp. <i>aurantiacum</i>	Flora (Regensburg) 38: 338. (1855).	Erysiaceae
<i>Erysimum aureum</i> M. Bleb.	accepted		Fl. Taur.-Cauc. 2: 117. (1808).	Erysiaceae
<i>Erysimum aurigeranum</i> Jeänb. & Timb.-Lagr.	accepted		Bull. Soc. Sci. Phys. Nat. Toulouse 3: 555. (1876).	Erysiaceae
<i>Erysimum australe</i> J. Gay	not accepted	<i>Erysimum nevadense?</i>	?	Erysiaceae
<i>Erysimum australe</i> var. <i>simplicif. Millik.</i>	not accepted	<i>Erysimum myriophyllum?</i>		Erysiaceae
<i>Erysimum austrifolium</i> (Jancq.) Roth	not accepted	<i>Conringia austriaca</i>	Willkomm, H.M. & Lange, J.M.C., Prodr. Fl. Hispan. 3: 807. (1880) [nom. illeg.]	Conringiaceae
<i>Erysimum azerbaidzhanicum</i> M. Kassumov	not accepted	<i>Erysimum hajastanicum</i>	Tent. Fl. Gem. 1: 282. (1788).	Erysiaceae
			Uchen. Zap. Azerbaidzjansk. Gos. Univ. 3: 70. (1957).	Erysiaceae
<i>Erysimum aznavourii</i> Polatschek	accepted		Phyton (Horn, Austria) 34: 195. (1994).	Erysiaceae
<i>Erysimum babadagense</i> Prima	accepted		Novosti Sist. Vyssh. Rast. 10: 156. (1973).	Erysiaceae
<i>Erysimum babataghi</i> Korsh.	accepted		Izv. Imp. Akad. Nauk, ser. 5: 9: 413. (1896).	Erysiaceae
<i>Erysimum badghiki</i> (Korsh.) Lipsky	accepted		Predvitt, Otčet Bot. Issled. Sib. I Turkest. 1912: 243. (1913).	Erysiaceae
<i>Erysimum baeticum</i> (Heywood) Polatschek	accepted		Ann. Naturhist. Mus. Wien 82: 329. (1979).	Erysiaceae
<i>Erysimum baeticum</i> subsp. <i>baeticum</i> (Heywood) Polatschek	not accepted	<i>Erysimum baeticum</i>	<i>Erysimum verrucosum</i> var. <i>badghisi</i>	Erysiaceae
<i>Erysimum baeticum</i> subsp. <i>bastetanum</i> G. Blanca & C. Morales	not accepted	<i>Erysimum bastetanum</i>	<i>Erysimum linifolium</i> subsp. <i>baeticum</i>	Erysiaceae
<i>Erysimum bagcii</i> Yıld.	accepted	<i>Erysimum eginense?</i>	Blanca, G., Morales, C., Ruiz Rejon, M., Anales Jard. Bot. Madrid 49: 213. (1991, publ. 1992).	Erysiaceae
<i>Erysimum baicalense</i> Polatschek	accepted		Ot. Siat. Bot. Dergisi 15(2): 40. (2008).	Erysiaceae
<i>Erysimum bakeri</i> (Greene) Rydb.	not accepted	<i>Erysimum capitatum</i> var. <i>purshii</i>	Ann. Naturhist. Mus. Wien 109(B): 154. (2008).	Erysiaceae
<i>Erysimum banaticum</i> Griseb. ex Gracescu	not accepted	<i>Erysimum comatum</i>	Bull. Torrey Bot. Club 33: 141. (1906).	Erysiaceae
<i>Erysimum barbarea</i> L.	not accepted	<i>Barbarea vulgaris</i>	Consp. Fl. Romaniæ: 62. (1898).	Cardamineae
<i>Erysimum bastetanum</i> (G. Blanca & C. Morales) Lortie	accepted		Sp. Pl. 2: 660. (1753).	Erysiaceae
<i>Erysimum baumgartenianum</i> Schur	not accepted	<i>Erysimum witmannii</i>	Lortie, J., Perfectti, R. & Gómez, J.M., Phytotaxa 201(1): 103. (2015).	Erysiaceae
<i>Erysimum baytoplae</i> Yıld.	accepted	<i>Erysimum munzuriense?</i>	Verh. Mith. Siebenbürg. Verens Naturwiss. Hermannstadt 5: 166. (1859).	Erysiaceae
<i>Erysimum bellimontis</i> Sennen	not accepted	<i>Erysimum rusciniense</i>	Ot. Siat. Bot. Dergisi 15(2): 41. (2008).	Erysiaceae
<i>Erysimum belvederense</i> Polatschek	accepted		Monde Pl. 31: no. 183. 14. (1930).	Erysiaceae
<i>Erysimum benthamii</i> P. Monnet	not accepted	<i>Erysimum pachycarpum</i>	Ann. Naturhist. Mus. Wien 109(B): 148. (2008).	Erysiaceae
<i>Erysimum bhutanicum</i> W.W. Sm.	not accepted	<i>Erysimum pachycarpum</i>	Notul. Syst. (Paris) 2: 242. (1911).	Erysiaceae
<i>Erysimum bicolor</i> (Hornem.) DC.	accepted		Notes Roy. Bot. Gard. Edinburgh 10: 31. (1917).	Erysiaceae
<i>Erysimum bicomre</i> Allon	not accepted	<i>Notoceras bicorne</i>	Reg. Veg. Syst. Nat. 2: 509. (1821).	Erysiaceae
<i>Erysimum bisaccatum</i> Formánek	not accepted	<i>Erysimum corinthium</i>	Alton, W., Hortus Kew., ed. 1, 2: 394. (1789).	Anastatiaceae
<i>Erysimum blancheanum</i> Boiss.	not accepted	<i>Erysimum oleifolium</i>	Deutsche Bot. Monatschr. 16: 79. (1905).	Erysiaceae
<i>Erysimum blennodia</i> (F. Muell.) F. Muell.	not accepted	<i>Blennodia canescens</i>	Fl. Orient. Suppl.: 38. (1888).	Erysiaceae
<i>Erysimum blennodinum</i> (F. Muell.) Kuntze	not accepted	<i>Drabastrum alpestris</i>	Fragm. 10: 78. (1876).	Microlepideae
<i>Erysimum blennodioides</i> F. Muell.	not accepted	<i>Harmsiodoxa biennodioides</i>	Revis. Gen. Pl. 2: 933. (1891).	Microlepideae
<i>Erysimum bocconei</i> (All.) Pers.	not accepted	<i>Erysimum cheiri</i>	Linnaea 25: 367. (1853).	Erysiaceae
<i>Erysimum bocconei</i> var. <i>gramineum</i> (Pomel) Maire	not accepted	<i>Erysimum cheiri</i>	Syn. Pl. 2: 200. (1859). [nom. illeg.]	Erysiaceae
<i>Erysimum bocconei</i> var. <i>in alpis</i> (Batt.) Maire	not accepted	<i>Erysimum sempiflorum</i>	Jahrbücher, É. & Maire, R.C.J.E., Cat. Fl. Maroc 2: 302. (1932). [nom. illeg.]	Erysiaceae
<i>Erysimum bocconei</i> var. <i>in insis</i> (Batt.) Maire	not accepted	<i>Erysimum grandiflorum?</i>	Quélzel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 14: 85. (1977). [nom. illeg.]	Erysiaceae
<i>Erysimum bocconei</i> var. <i>n emorale</i> (Pomel) Maire	not accepted	<i>Erysimum grandiflorum?</i>	Quélzel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 14: 86. (1977). [nom. illeg.]	Erysiaceae
<i>Erysimum bocconei</i> var. <i>n emorale</i> (Pomel) Maire	not accepted	<i>Erysimum sempiflorum</i>	Quélzel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 14: 85. (1977). [nom. illeg.]	Erysiaceae
<i>Erysimum bocconei</i> var. <i>n nervosum</i> (Pomel) Maire	not accepted	<i>Erysimum grandiflorum</i>	Quélzel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 14: 85. (1977). [nom. illeg.]	Erysiaceae
<i>Erysimum bocconei</i> var. <i>s ubelatum</i> Maire	not accepted	<i>Erysimum grandiflorum?</i>	Quélzel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 14: 86. (1977). [nom. illeg.]	Erysiaceae
<i>Erysimum boissieri</i> Polatschek	accepted		Phyton (Horn, Austria) 34: 200. (1994).	Erysiaceae
<i>Erysimum bonannianum</i> C. Presl.	accepted		Fl. Sicula 1: 78. (1826).	Erysiaceae
<i>Erysimum boreale</i> (Rupr.) Jackson	accepted		Index Kewensis 1(2): 892. (1893).	Erysiaceae
<i>Erysimum boyanum</i> Boiss. & Spruner	not accepted	<i>Erysimum pusillum</i>	Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 1, 1(1): 71. (1843).	Erysiaceae
<i>Erysimum brachycarpum</i> (M. Bleb.) Spreng.	not accepted	<i>Parlatoria taurica</i>	Syst. Veg., ed. 16, 2: 908. (1825). [nom. illeg.]	Thlaspidaceae
<i>Erysimum brachycarpum</i> Boiss.	not accepted	<i>Erysimum hajastanicum</i>	Fl. Orient. 1: 195. (1867). [nom. illeg.]	Erysiaceae
<i>Erysimum bracteatum</i> (A. Gray) Kuntze	not accepted	<i>Streptanthus bracteatus</i>	Revis. Gen. Pl. 2: 933. (1891).	Thelypodaceae
<i>Erysimum bracteatum</i> W.W. Sm.	not accepted	<i>Erysimum wardii</i>	Notes Roy. Bot. Gard. Edinburgh 8: 185. (1914). [nom. illeg.]	Erysiaceae
<i>Erysimum brassica</i> Crantz	not accepted	<i>Conringia orientalis</i>	Inst. Rei Herb. 2: 101. (1766).	Conringiaceae
<i>Erysimum brevifolium</i> Z.X. An	not accepted	<i>Erysimum cheiranthoides</i> subsp. <i>transiliense</i>	Mao, Z.-M. (ed.), Fl. Xinjiangensis 2: 379. (1995).	Erysiaceae
<i>Erysimum brevipes</i> F. Muell.	not accepted	<i>Harmsiodoxa brevipes</i>	Linnaea 25: 367. (1853).	Microlepideae
<i>Erysimum brevistroste</i> Tausch	not accepted	<i>Erysimum cuspidatum</i>	Flora (Regensburg) 19: 408. (1836).	Erysiaceae
<i>Erysimum brevistylum</i> Sommier & Levier	accepted		Trudy Imp. S.-Peterburgsk. Bot. Sada 13: 29. (1893).	Erysiaceae

<i>Erysimum bulboi</i> Ferro	accepted			Fl. Medit. 19: 298. (2009)	Erysimeae
<i>Erysimum bulgaricum</i> (Velen.) Ančev & Polatschek	accepted		<i>Erysimum goniocaulon</i> var. <i>bulgaricum</i>	Ann. Naturhist. Mus. Wien 104(B): 692. (2003).	Erysimeae
<i>Erysimum bungei</i> (Kitag.) Kitag.	not accepted		<i>Erysimum amurense</i> subsp. <i>bungei</i>	J. Jap. Bot. 25: 43. (1950), pro syn.	Erysimeae
<i>Erysimum burnatii</i> G. Vidal	not accepted	<i>Erysimum rusciniense</i>		Magnier, C., Scriba Fl. Select., fasc. 14: 352. (1895).	Erysimeae
<i>Erysimum buschii</i> M. Kasumov	not accepted	<i>Erysimum subulatum</i>		Uchen. Zap. Azerbajdzansk. Gos. Univ. 3: 69. (1957).	Erysimeae
<i>Erysimum caboverdanum</i> (Chev.) Sunding	accepted		<i>Matthiola caboverdeana</i>	García de Oña, Ser. Bot. 2(1): 11. (1974).	Erysimeae
<i>Erysimum cacahemiricum</i> O.E. Schulz	not accepted	<i>Erysimum perofskianum</i>		Notzki, Bot. Gart. Berlin-Dahlem 9: 1080. (1927).	Erysimeae
<i>Erysimum caespitosum</i> DC.	accepted			Reg. Veg. Syst. Nat. 2: 497. (1821).	Erysimeae
<i>Erysimum californicum</i> Greene	not accepted	<i>Erysimum capitatum</i> var. <i>capitatum</i>		Erythea 3: 69. (1895).	Erysimeae
<i>Erysimum callitarpum</i> Lipsky	accepted			Zap. Kievsk. Obshch. Estestvoisp. 11: extra 17. (1891); Act. Hort. Petrop. 13: 280. (1894).	Erysimeae
<i>Erysimum calcycinum</i> Griseb.	accepted			Spicil. Fl. Rumel. 1: 260. (1843).	Erysimeae
<i>Erysimum canadense</i> (L.) Kuntze	not accepted	<i>Boronidia canadensis</i>	<i>Arabis canadensis</i>	Revis. Gen. Pl. 1: 28. (1891).	Boechereae
<i>Erysimum canadense</i> Polatschek	not accepted	<i>Erysimum asperum</i>		Ann. Naturhist. Mus. Wien 113(B): 173. (2012), [nom. illeg.]	Erysimeae
<i>Erysimum candicum</i> Snogerup	accepted			Opera Bot. 13: 34. (1967).	Erysimeae
<i>Erysimum candicum</i> subsp. <i>candicum</i> Snogerup	accepted			Opera Bot. 13: 38. (1967).	Erysimeae
<i>Erysimum candicum</i> subsp. <i>carpathum</i> Snogerup	accepted			Opera Bot. 13: 38. (1967).	Erysimeae
<i>Erysimum canescens</i> Roth	not accepted	<i>Erysimum diffusum</i>		Catalecta Bot. 1: 76. (1797).	Erysimeae
<i>Erysimum cantabricum</i> Alv. Mart., Fern. Casado & Nava	not accepted	<i>Erysimum duriaei</i>		Anales Jard. Bot. Madrid 44: 539. (1987).	Erysimeae
<i>Erysimum canum</i> (Piller & Mitterp.) Polatschek	accepted		<i>Cheiranthus canus</i>	Pl. Syst. Evol. 140: 321. (1982).	Erysimeae
<i>Erysimum capitatum</i> (Douglas ex Hook.) Greene	accepted		<i>Cheiranthus capitatus</i>	Fl. Francisc.: 269. (1891).	Erysimeae
<i>Erysimum capitatum</i> var. <i>angustatum</i> (Greene) Rossbach	not accepted	<i>Erysimum capitatum</i> var. <i>capitatum</i>	<i>Cheiranthus angustatus</i>	Aliso 4: 116. (1958).	Erysimeae
<i>Erysimum capitatum</i> var. <i>argillosum</i> (Greene) R.J. Davis	not accepted	<i>Erysimum capitatum</i> var. <i>purshii</i>	<i>Cheiranthus argillosus</i>	Madroño 11: 144. (1951).	Erysimeae
<i>Erysimum capitatum</i> var. <i>bealianum</i> (Jeps.) Rossbach	not accepted	<i>Erysimum capitatum</i> var. <i>capitatum</i>	<i>Erysimum asperum</i> var. <i>bealianum</i>	Aliso 4: 116. (1958).	Erysimeae
<i>Erysimum capitatum</i> var. <i>capitatum</i> (Douglas ex Hook.) Greene	accepted		<i>Cheiranthus capitatus</i>		Erysimeae
<i>Erysimum capitatum</i> var. <i>perenne</i> (S. Watson ex Coville) R.J. Davis	not accepted	<i>Erysimum perenne</i>	<i>Erysimum asperum</i> var. <i>perenne</i>	Madroño 11: 144. (1951).	Erysimeae
<i>Erysimum capitatum</i> var. <i>purshii</i> (Durand) Rollins	accepted		<i>Erysimum asperum</i> var. <i>purshii</i>	Cruciferae Continental North Amer.: 482. (1993).	Erysimeae
<i>Erysimum capsellinum</i> F. Muell.	not accepted	<i>Drabastrum alpestre</i>		Nat. Pl. Victoria 1: 35. (1879).	Microlepideae
<i>Erysimum cardaminoides</i> (F. Muell.) F. Muell.	not accepted	<i>Pachymitus cardaminoides</i>	<i>Sisymbrium cardaminoides</i>	Fragm. 11: 59. (1879).	Microlepideae
<i>Erysimum carium</i> Boiss.	accepted			Ann. Sci. Nat. Bot., sér. 2, 17: 77. (1842).	Erysimeae
<i>Erysimum carniolicum</i> Dolliner	accepted			Flora (Regensburg) 10: 254. (1827).	Erysimeae
<i>Erysimum carpathicum</i> Michalková	not accepted	<i>Erysimum wilmannii</i>		Biologia (Bratislava) 23: 299. (1968).	Erysimeae
<i>Erysimum caspicum</i> N. Busch	accepted			Trudy Bot. Inst. (Baku) 2: 244. (1936).	Erysimeae
<i>Erysimum callaroense</i> H. Lindb.	not accepted	<i>Erysimum linariifolium</i>		not located	Erysimeae
<i>Erysimum caucasicum</i> Trautv.	accepted		<i>Erysimum linifolium</i> subsp. <i>cazorense</i>	Bull. Soc. Imp. Naturalistes Moscou 41(1): 460. (1868).	Erysimeae
<i>Erysimum cazoriense</i> (Heywood) Holub	accepted			Folia Geobot. Phytotax. 9: 273. (1974).	Erysimeae
<i>Erysimum cephalanthum</i> Polatschek	not accepted	<i>Erysimum pusillum</i> subsp. <i>cephalanthum</i>		Pl. Syst. Evol. 130: 219. (1978).	Erysimeae
<i>Erysimum chamaephyton</i> Maxim.	not accepted	<i>Erysimum funiculosum</i>		Fl. Tangut. 1: 63, tab. 28. (1889).	Erysimeae
<i>Erysimum chazarjurti</i> N. Busch	not accepted	<i>Erysimum ilicinum</i>		Komarov, V.L. (ed.), Fl. URSS 8: 112, Add. 637. (1939).	Erysimeae
<i>Erysimum cheiranthoides</i> L.	accepted			Sp. Pl. 2: 661. (1753).	Erysimeae
<i>Erysimum cheiranthoides</i> subsp. <i>atum</i> Ahti	accepted			Arch. Soc. Zool.-Bot. Fenn. Vanamo 16: 26. (1982).	Erysimeae
<i>Erysimum cheiranthoides</i> subsp. <i>cheiranthoides</i> L.	accepted				Erysimeae
<i>Erysimum cheiranthoides</i> subsp. <i>transilense</i> (Popov) D.A. German	accepted		<i>Erysimum transilense</i>	Sist. Zemelki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 97: 26. (2006).	Erysimeae
<i>Erysimum cheiranthoides</i> var. <i>japonicum</i> H. Boissieu	not accepted	<i>Erysimum cheiranthoides</i> subsp. <i>cheiranthoides</i>		Bull. Herb. Boissier, sér. 1, 7: 795. (1899).	Erysimeae
<i>Erysimum cheiranthus</i> Pers.	not accepted	<i>Erysimum odoratum</i>	<i>Cheiranthus erysimoides</i>	Syn. Pl. 2: 199. (1806), [nom. illeg.]	Erysimeae
<i>Erysimum cheiranthus</i> var. <i>aurantiacum</i> F.E. Leyleb.	not accepted	<i>Erysimum sylvestre</i> subsp. <i>aurantiacum</i>		Flora (Regensburg) 37: 153. (1854).	Erysimeae
<i>Erysimum cheiri</i> (L.) Crantz	accepted		<i>Cheiranthus cheiri</i>	Class. Crucif. Emend.: 116. (1769).	Erysimeae
<i>Erysimum cheiri</i> subsp. <i>inexpectans</i> Vála, Ouvarim & Dubset	accepted			Ouvarim, S., Dubset, C. & Vála, E., Turkish J. Bot. 37(6): 1067. (2013).	Erysimeae
<i>Erysimum cheiriflorum</i> Wallr.	not accepted	<i>Erysimum odoratum</i>		Sched. Crit.: 367. (1822).	Erysimeae
<i>Erysimum chrysanthum</i> Botsch. & Vved.	not accepted	<i>Erysimum cyaneum</i>		Bot. Mater. Gerb. Bot. Inst. Uzbek. Fil. Akad. Nauk SSSR 3: 11. (1941), [nom. illeg.]	Erysimeae
<i>Erysimum chrysanthum</i> Pančić	not accepted	<i>Erysimum cuspidatum</i>		Fl. Serbiae: 131. (1874).	Erysimeae
<i>Erysimum cinereum</i> (Poir.) Wettst.	not accepted	<i>Erysimum scoparium</i>	<i>Hesperis cinerea</i>	Österr. Bot. Zeitschr. 39: 283. (1889), [nom. illeg.]	Erysimeae
<i>Erysimum cinereum</i> Moench	not accepted	<i>Erysimum cheiri</i>	<i>Cheiranthus helveticus</i>	Methodus: 255. (1794), [nom. illeg.]	Erysimeae
<i>Erysimum clausioides</i> Botsch. & Vved.	not accepted	<i>Erysimum gypsaceum</i>		Bot. Mater. Gerb. Inst. Bot. Zool. Akad. Nauk Uzbekak. SSR 12: 4. (1948).	Erysimeae
<i>Erysimum coeratatum</i> Fernald	accepted			Rhodora 29: 141. (1927).	Erysimeae
<i>Erysimum cockerellianum</i> Daniels	not accepted	<i>Erysimum capitatum</i> var. <i>purshii</i>	<i>Erysimum asperum</i> f. <i>alpestre</i>	Univ. Missouri Stud., Sci. Ser. 2: 131. (1911).	Erysimeae
<i>Erysimum collinum</i> (M. Bieb.) Andrž.	accepted		<i>Cheiranthus collinum</i>	Candolle, A.P. de, Prodr.: 1: 198. (1824).	Erysimeae
<i>Erysimum collisparsum</i> Jord.	not accepted	<i>Erysimum rusciniense</i>		Diagn. Esp. Nouv.: 165. (1864).	Erysimeae
<i>Erysimum comatum</i> Pančić	accepted			Fl. Serbiae: 131. (1874).	Erysimeae
<i>Erysimum comatum</i> var. <i>comatum</i> Pančić	not accepted	<i>Erysimum comatum</i>		Bull. Soc. Imp. Naturalistes Moscou 27(2): 304. (1854).	Erysimeae
<i>Erysimum comperianum</i> Czern. ex Turcz.	not accepted	<i>Erysimum repandum</i>		Zoe 5: 103. (1901).	Erysimeae
<i>Erysimum concinnum</i> Eastw.	accepted			Diagn. Esp. Nouv.: 151. (1864).	Erysimeae
<i>Erysimum confertum</i> Jord.	not accepted	<i>Erysimum virgatum</i>		Trudy Imp. S.-Peterburgsk. Bot. Sada 13: 30. (1893).	Erysimeae
<i>Erysimum contractum</i> Sommier & Levier	accepted			Österr. Bot. Zeitschr. 39: 283. (1889).	Erysimeae
<i>Erysimum corinthium</i> (Boiss.) Wettst.	accepted		<i>Cheiranthus corinthus</i>	Fl. Orient. 1: 199. (1867).	Erysimeae
<i>Erysimum crassicaule</i> (Boiss.) Boiss.	accepted		<i>Cheiranthus crassicaulis</i>	Index Sem. Horti Petropol. 1: 27. (1835).	Erysimeae
<i>Erysimum crassipes</i> Fisch. & C.A. Mey.	accepted			Fl. Scula 1: 77. (1825).	Erysimeae
<i>Erysimum crassistylum</i> C. Presl	accepted			Ann. Naturhist. Mus. Wien 116(B): 110. (2014).	Erysimeae
<i>Erysimum crassistylum</i> subsp. <i>gerganicum</i> Peccenini & Polatschek	accepted			Ann. Naturhist. Mus. Wien 116(B): 108. (2014).	Erysimeae
<i>Erysimum crassistylum</i> subsp. <i>verresianum</i> Peccenini & Polatschek	accepted			Iconogr. Bot. Pl. Crit., Cent. 1: 8. (1823).	Erysimeae
<i>Erysimum crepitifolium</i> Rchb.	accepted			Fl. Sredn. Juzn. Rossii 1: 72. (1895).	Erysimeae
<i>Erysimum cretaceum</i> (Rupr.) Schmalh.	not accepted	<i>Erysimum ucranicum</i>	<i>Erysimastrum cretaceum</i>	Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(1): 26. (1854).	Erysimeae
<i>Erysimum creticum</i> Boiss. & Heldr.	accepted			Ann. Naturhist. Mus. Wien 115(B): 158. (2013).	Erysimeae
<i>Erysimum croaticum</i> Polatschek	accepted			Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 44: 130. (1935).	Erysimeae
<i>Erysimum croceum</i> Popov	accepted			Syst. Census Austral. Pl. 1: 5. (1882).	Microlepideae
<i>Erysimum cunninghamii</i> (Benth.) F. Muell.	not accepted	<i>Harmsodoxa blennodioides</i>	<i>Blennodia cunninghamii</i>	Linnaea 25: 368. (1853).	Microlepideae
<i>Erysimum curvipes</i> F. Muell.	not accepted	<i>Scambopus curvipes</i>		Reg. Veg. Syst. Nat. 2: 493. (1821).	Erysimeae
<i>Erysimum cuspidatum</i> (M. Bieb.) DC.	accepted		<i>Cheiranthus cuspidatus</i>	Vvedensky, A.I. & al., Key Fl. Tashkent: 157. (1924).	Erysimeae
<i>Erysimum cyaneum</i> Popov	accepted			Komarov, V.L. (ed.), Fl. URSS 8: 115. (1939).	Erysimeae
<i>Erysimum czerjajevii</i> N. Busch	accepted		<i>Erysimum divaricatum</i>	Enum. Pl. Transilv.: 57. (1866).	Erysimeae
<i>Erysimum czetzianum</i> Schur	not accepted	<i>Erysimum wilmannii</i>		Ann. Naturhist. Mus. Wien 111(B): 253. (2010).	Erysimeae
<i>Erysimum dagestanicum</i> Polatschek	accepted			Mahmoodi, M. et al., Nordic J. Bot. 35(1): 9. (2017).	Erysimeae
<i>Erysimum damriense</i> Mahmoodi & Moazzeni	accepted			Hort. Belved. 1: 38. (1820).	Erysimeae
<i>Erysimum decumbens</i> (Schleich. ex Willd.) Dennst.	not accepted	<i>Erysimum ochroleucum</i>	<i>Cheiranthus decumbens</i>		Erysimeae

<i>Erysimum decumbens</i> subsp. <i>ascendens</i> (Jord.) Favarger	not accepted	<i>Erysimum ochroleucum</i>	<i>Erysimum ascendens</i>	not located	Erysimeae
<i>Erysimum decumbens</i> subsp. <i>decumbens</i> (Schleich. ex Willd.) Dennst.	not accepted	<i>Erysimum ochroleucum</i>	<i>Cheiranthus decumbens</i>		Erysimeae
<i>Erysimum deflexum</i> Hook.f. & Thomson	accepted			J. Linn. Soc. Bot. 6: 165. (1861).	Erysimeae
<i>Erysimum oregonicum</i> Arn.	accepted			Magyar Bot. Lapok 6: 7. (1907).	Erysimeae
<i>Erysimum delphinense</i> Jord.	not accepted	<i>Erysimum virgatum</i>		Diagn. Esp. Nouv.: 155. (1864).	Erysimeae
<i>Erysimum densilliguum</i> Jord.	not accepted	<i>Erysimum virgatum</i>		Diagn. Esp. Nouv.: 154. (1864).	Erysimeae
<i>Erysimum desertorum</i> (Wootton & Standl.) Rossbach	not accepted	<i>Erysimum capitatum</i> var. <i>purshii</i>	<i>Cheirinia desertorum</i>	Aliso 4: 115. (1958).	Erysimeae
<i>Erysimum diffusum</i> Ehrh.	accepted			Beitr. Naturk. 7: 157. (1792).	Erysimeae
<i>Erysimum diacii</i> Yild.	accepted	<i>Erysimum echinellum?</i>		Ot. Stat. Bot. Dergisi 15(2): 44. (2008).	Erysimeae
<i>Erysimum dimiense</i> Yild. & Dinc	accepted	<i>Erysimum gonicaulon?</i>		Yıldırım, S., Ot. Stat. Bot. Dergisi 15(2): 45. (2008).	Erysimeae
<i>Erysimum divaricatum</i> Czern. ex Turcz.	not accepted	<i>Erysimum czerjavii</i>		Bull. Soc. Imp. Naturalistes Moscou 27(2): 304. (1854), non Waltr. [nom illeg.]	Erysimeae
<i>Erysimum divaricatum</i> Waltr.	not accepted	<i>Erysimum crepidifolium?</i>	?	Linnaea 14(2): 603. (1840).	Erysimeae
<i>Erysimum dolpoense</i> H. Hara	not accepted	<i>Erysimum robustum</i>		J. Jap. Bot. 50: 265. (1975).	Erysimeae
<i>Erysimum drenowskii</i> Degen	accepted			Magyar Bot. Lapok 33: 73. (1934).	Erysimeae
<i>Erysimum drummondii</i> (A. Gray) Kuntze	not accepted	<i>Boechea angustifolia</i>	<i>Arabis drummondii</i>	Revis. Gen. Pl. 2: 933. (1891).	Boecheerae
<i>Erysimum dubium</i> (Suter) Thell.	not accepted	<i>Erysimum ochroleucum</i>	<i>Cheiranthus dubius</i>	Verz. Tausche Säm. Früchte Bot. Gard. Univ. Zürich 1906: 11. (1906).	Erysimeae
<i>Erysimum duranii</i> Yild.	accepted	<i>Erysimum crassipes?</i>		Ot. Stat. Bot. Dergisi 15(2): 49. (2008).	Erysimeae
<i>Erysimum duriae</i> Boiss.	accepted			Diagn. Pl. Orient. Nov., ser. 2, 3(1): 26. (1854).	Erysimeae
<i>Erysimum duriae</i> subsp. <i>duriae</i> Boiss.	not accepted				Erysimeae
<i>Erysimum duriae</i> subsp. <i>gorbeanum</i> (Polatschek) P.W. Ball	not accepted	<i>Erysimum gorbeanum</i>	<i>Erysimum gorbeanum</i>	Bot. J. Linn. Soc. 103: 207. (1990).	Erysimeae
<i>Erysimum duriae</i> subsp. <i>neumannii</i> (Polatschek) P.W. Ball	not accepted	<i>Erysimum duriae</i> subsp. <i>duriae</i>	<i>Erysimum neumannii</i>	Bot. J. Linn. Soc. 103: 207. (1990).	Erysimeae
<i>Erysimum duriae</i> subsp. <i>pyrenaicum</i> (Nyman) P.W. Ball	not accepted	<i>Erysimum seipkae</i>	<i>Erysimum ochroleucum</i> subsp. <i>pyrenaicum</i>	Bot. J. Linn. Soc. 103: 207. (1990).	Erysimeae
<i>Erysimum durum</i> J. Presl & C. Presl	not accepted	<i>Erysimum marschallianum</i>		Delic. Prag. 1: 226. (1822).	Erysimeae
<i>Erysimum echinellum</i> Hand.-Mazz.	accepted			Ann. K. K. Naturhist. Hofmus. 27: 48. (1913).	Erysimeae
<i>Erysimum eginense</i> Hausskn. ex Borm.	accepted			Feddes Repert., Beih. 89: 32. (1936).	Erysimeae
<i>Erysimum ehrendorferi</i> Polatschek	accepted			Ann. Naturhist. Mus. Wien 109(B): 150. (2008).	Erysimeae
<i>Erysimum elatum</i> Nutt.	not accepted	<i>Erysimum capitatum</i> var. <i>capitatum</i>		Torrey, J. & Gray, A., Fl. N. Amer. 1: 95. (1838).	Erysimeae
<i>Erysimum elatum</i> Pomet	not accepted	<i>Erysimum semperflorens</i>		Nouv. Mat. Fl. Atlant.: 369. (1875), [nom illeg.]	Erysimeae
<i>Erysimum elatum</i> Schur	not accepted	<i>Erysimum wittmannii</i>		Enum. Pl. Transsilv.: 58. (1866), [nom illeg.]	Erysimeae
<i>Erysimum ebrusense</i> Boiss.	accepted			Fl. Orient. 1: 202. (1867).	Erysimeae
<i>Erysimum eymaticum</i> Mozzaff.	not accepted	<i>Erysimum oleifolium</i>		Iranian J. Bot. 14(2): 89. (2008).	Erysimeae
<i>Erysimum eruciciforme</i> N. Busch	not accepted	<i>Erysimum samarkandicum</i>		Komarov, V.L. (ed.), Fl. URSS 8: 126, Add. 637. (1939).	Erysimeae
<i>Erysimum erosum</i> O.E. Schulz	accepted			Nabholz, Bot. Gart. Berlin-Dahlem 9: 1081. (1927).	Erysimeae
<i>Erysimum erucastrifolium</i> Rupr.	not accepted	<i>Stenobrimum erucastrifolium</i>		Mém. Acad. Imp. Sci. Saint-Petersbourg, ser. 7, 15(2) (Fl. Cauc.): 89. (1869).	Stenobrimeae
<i>Erysimum erucastrum</i> (L.) Scop.	not accepted	<i>Erucastrum nasturtifolium</i> subsp. <i>nasturtifolium</i>	<i>Brassica erucastrum</i>	Fl. Carniol., ed. 2, 2: 27. (1772).	Brassicaceae
<i>Erysimum erysimoides</i> (Kar. & Kir.) Kuntze	not accepted	<i>Rhammatophyllum erysimoides</i>	<i>Asabá erysimoides</i>	Revis. Gen. Pl. 2: 933. (1891).	Eucledieae
<i>Erysimum erysimoides</i> (L.) Fritsch ex Janchen	not accepted	<i>Erysimum odoratum</i>	<i>Cheiranthus erysimoides</i>	Mit. Naturwiss. Vereins Univ. Wien, n. s. 5: 92. (1907), [nom. illeg.]	Erysimeae
<i>Erysimum esseptum</i> Z.X. An	not accepted	<i>Erysimum marschallianum</i>		Mao, Z.-M. (ed.), Fl. Xinjiangensis 2: 379. (1995).	Erysimeae
<i>Erysimum etnense</i> Jord.	accepted			Diagn. Esp. Nouv.: 161. (1864).	Erysimeae
<i>Erysimum etruscum</i> Paccenini & Polatschek	accepted			Ann. Naturhist. Mus. Wien 118(B): 158. (2016).	Erysimeae
<i>Erysimum euphraticum</i> Polatschek	accepted			Ann. Naturhist. Mus. Wien 109(B): 158. (2008).	Erysimeae
<i>Erysimum evinense</i> Polatschek	accepted		<i>Erysimum iranicum</i>	Ann. Naturhist. Mus. Wien 111(B): 281. (2010).	Erysimeae
<i>Erysimum exaltatum</i> Andr. ex Besser	accepted			Enum. Pl. Volhyn.: 71. (1821).	Erysimeae
<i>Erysimum favargerii</i> Polatschek	not accepted	<i>Erysimum cazorlense</i>		Ann. Naturhist. Mus. Wien 82: 334. (1979).	Erysimeae
<i>Erysimum feodorovi</i> M. Kassumov	not accepted	<i>Erysimum eginense</i>		Uchen. Zap. Azerbajdzansk. Gos. Univ. 3: 68. (1957).	Erysimeae
<i>Erysimum ferganicum</i> Botsch. & Vved.	accepted			Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 20: 15. (1960).	Erysimeae
<i>Erysimum filifolium</i> Boiss. & Hausskn.	not accepted	<i>Erysimum boissieri</i>		Boissier, P.E., Fl. Orient. Suppl.: 41. (1888), [nom illeg.]	Erysimeae
<i>Erysimum filifolium</i> F. Muell.	not accepted	<i>Arabdella filifolia</i>		Linnaea 25: 368. (1853).	Microlepidaeae
<i>Erysimum fitzii</i> Polatschek	accepted			Ann. Naturhist. Mus. Wien 82: 335. (1979).	Erysimeae
<i>Erysimum flavum</i> (Georgi) Bobrov	accepted		<i>Hesperis flava</i>	Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 20: 15. (1960).	Erysimeae
<i>Erysimum flavum</i> subsp. <i>altaicum</i> (C.A. Mey.) A.L. Ebel	accepted		<i>Erysimum altaicum</i>	Malsychev, L.I. & Peschkova, G.A. (eds.), Fl. Sibir. 7: 168. (1994).	Erysimeae
<i>Erysimum flavum</i> subsp. <i>flavum</i> (Georgi) Bobrov	accepted		<i>Hesperis flava</i>		Erysimeae
<i>Erysimum flavum</i> subsp. <i>humillimum</i> (C.A. Mey.) A.L. Ebel	not accepted	<i>Erysimum flavum</i> subsp. <i>altaicum</i>	<i>Erysimum altaicum</i> var. <i>humillimum</i>	Turczaninowa 3, 3: 27. (2000).	Erysimeae
<i>Erysimum flavum</i> subsp. <i>viride</i> (C.A. Mey.) A.L. Ebel	not accepted	<i>Erysimum ledebourii</i>	<i>Erysimum altaicum</i> var. <i>viride</i>	Bot. Issl. Sib. & Kaz. 3: 35. (1997).	Erysimeae
<i>Erysimum flavum</i> var. <i>shinganicum</i> (Y.L. Chang) K.C. Kuan	not accepted	<i>Erysimum flavum</i> subsp. <i>flavum</i>	<i>Erysimum altaicum</i> var. <i>shinganicum</i>	Fl. Republ. Pop. Sin. 33: 388. (1987).	Erysimeae
<i>Erysimum forrestii</i> (W.W. Sm.) Polatschek	accepted		<i>Parya forrestii</i>	Phyton (Horn, Austria) 34: 200. (1994).	Erysimeae
<i>Erysimum franchetii</i> N. Busch	not accepted	<i>Erysimum samarkandicum</i>		Komarov, V.L. (ed.), Fl. URSS 8: 125, Add. 639. (1939).	Erysimeae
<i>Erysimum franciscanum</i> Rossbach	accepted			Aliso 4: 118. (1958).	Erysimeae
<i>Erysimum friedrichi</i> Polatschek	accepted			Ann. Naturhist. Mus. Wien 113(B): 155. (2012).	Erysimeae
<i>Erysimum frigidum</i> Boiss. & Hausskn.	accepted			Boissier, P.E., Fl. Orient. Suppl.: 39. (1888).	Erysimeae
<i>Erysimum froehneri</i> Polatschek	accepted			Ann. Naturhist. Mus. Wien 109(B): 155. (2008).	Erysimeae
<i>Erysimum fruticosum</i> J. Gay	not accepted	<i>Erysimum caespitosum</i>		Eysim. Nov.: 5. (1842).	Erysimeae
<i>Erysimum fuliculosum</i> Hook.f. & Thomson	accepted			J. Linn. Soc. Bot. 5: 165. (1861).	Erysimeae
<i>Erysimum gabriellanae</i> Polatschek	accepted			Ann. Naturhist. Mus. Wien 109(B): 163. (2008).	Erysimeae
<i>Erysimum gaudinense</i> Litv.	not accepted	<i>Rhammatophyllum gaudinense</i>		Tudy Bot. Muz. Imp. Akad. Nauk 1: 33. (1902).	Eucledieae
<i>Erysimum gyanum</i> Boiss.	not accepted	<i>Erysimum cotinum</i>	<i>Erysimum aucherianum</i>	Fl. Orient. 1: 196. (1867), [nom. illeg.]	Erysimeae
<i>Erysimum géslerii</i> Polatschek	accepted			Ann. Naturhist. Mus. Wien 109(B): 149. (2008).	Erysimeae
<i>Erysimum gelidum</i> Bunge	accepted			Pl. Atsch. 4, no. 38. (1855).	Erysimeae
<i>Erysimum ghanzicum</i> Cullen & Rech.f.	accepted			Hedge, I.C. in Rechinger, K.H. (ed.), Fl. Iranica 57: 295. (1968).	Erysimeae
<i>Erysimum ghesbreghtii</i> Donn. Sm.	accepted			Bot. Gaz. 57: 415. (1914).	Erysimeae
<i>Erysimum glaberrimum</i> Hook. & Arn.	not accepted	<i>Slaymbrium linifolium</i>		Bot. Beechey Voy.: 323. (1841).	Slaymbriseae
<i>Erysimum glabrum</i> (L.) Kuntze	not accepted	<i>Turritis glabra</i>	<i>Turritis glabra</i>	Revis. Gen. Pl. 2: 933. (1891), [nom. illeg.]	Turritidaeae
<i>Erysimum glabrum</i> C. Presl	not accepted	<i>Brassica nigra</i>	<i>Snaps tetraëdra</i>	Fl. Sicula 1: 76. (1826), [nom illeg.]	Brassicaceae
<i>Erysimum glandiforme</i> Boiss. & Hausskn.	accepted			Boissier, P.E., Fl. Orient. Suppl.: 40. (1888).	Erysimeae
<i>Erysimum glandulosum</i> (Hook.) Kuntze	not accepted	<i>Streptanthus glandulosus</i> subsp. <i>glandulosus</i>	<i>Streptanthus glandulosus</i>	Revis. Gen. Pl. 2: 933. (1891).	Thelypodieae
<i>Erysimum gomez-campoi</i> Polatschek	accepted			Ann. Naturhist. Mus. Wien 82: 336. (1979).	Erysimeae
<i>Erysimum gonicaulon</i> Boiss.	accepted			Diagn. Pl. Orient. Nov., ser. 1, 2(8): 23. (1849).	Erysimeae
<i>Erysimum gonicaulon</i> var. <i>bulgaricum</i> Velen.	not accepted	<i>Erysimum bulgaricum</i>		Fl. Bulg. Suppl. 1: 20. (1898).	Erysimeae
<i>Erysimum gorbeanum</i> Polatschek	accepted			Ann. Naturhist. Mus. Wien 82: 337. (1979).	Erysimeae
<i>Erysimum gracile</i> DC.	not accepted	<i>Erysimum cotinum</i>		Reg. Veg. Syst. Nat. 2: 504. (1821).	Erysimeae
<i>Erysimum graecum</i> Boiss. & Heldr.	accepted			Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(1): 27. (1854).	Erysimeae
<i>Erysimum gramineum</i> Pomet	not accepted	<i>Erysimum semperflorens</i>		Nouv. Mat. Fl. Atlant.: 371. (1875).	Erysimeae
<i>Erysimum grandiflorum</i> (Boiss. & Heldr.) Walp.	not accepted	<i>Conringia grandiflora</i>	<i>Conringia grandiflora</i>	Ann. Bot. Syst. 2: 49. (1851), [nom illeg.]	Conringieae

<i>Erysimum grandiflorum</i> Desf.	accepted			Fl. Atlant. 2: 85. (1798).	Erysimaeae
<i>Erysimum grandiflorum</i> M. Bieb.	not accepted	<i>Erysimum odoratum</i>		Fl. Taur.-Cauc. 2: 117. (1808). [nom illeg.]	Erysimaeae
<i>Erysimum grandiflorum</i> M. Bieb.	not accepted	<i>Erysimum leptostylum</i>		Fl. Taur.-Cauc. 3: 441. (1819). [nom illeg.]	Erysimaeae
<i>Erysimum grandiflorum</i> Nutt.	not accepted	<i>Erysimum mestriale</i>		Torrey, J. & Gray, A., Fl. N. Amer. 1: 96. (1838). [nom illeg.]	Erysimaeae
<i>Erysimum grandiflorum</i> subsp. <i>collisparium</i> (Jord.) O. Bolòs & Vigo	not accepted	<i>Erysimum rusciniense</i>	<i>Erysimum collisparium</i>	Fl. Paikos Catal.: 79. (1990).	Erysimaeae
<i>Erysimum grandiflorum</i> subsp. <i>detronense</i> (O. Bolòs & Vigo) O. Bolòs & Vigo	not accepted	<i>Erysimum gomez-campoi</i>	<i>Erysimum grandiflorum</i> var. <i>detronense</i>	Fl. Paikos Catal.: 79. (1990).	Erysimaeae
<i>Erysimum grandiflorum</i> subsp. <i>mediolhispanicum</i> (Polatschek) O. Bolòs & Vigo	not accepted	<i>Erysimum mediolhispanicum</i>	<i>Erysimum mediolhispanicum</i>	Fl. Paikos Catal.: 79. (1990).	Erysimaeae
<i>Erysimum grandiflorum</i> var. <i>detronense</i> O. Bolòs & Vigo	not accepted	<i>Erysimum gomez-campoi</i>		Bull. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 75. (1974).	Erysimaeae
<i>Erysimum grandiflorum</i> var. <i>major</i> Batt.	not accepted	<i>Erysimum grandiflorum?</i>		Battandier, J.A. & Trabud, L., Fl. Algérie Tunisie; 36. (1902).	Erysimaeae
<i>Erysimum grandiflorum</i> var. <i>minus</i> Batt.	not accepted	<i>Erysimum grandiflorum?</i>		Battandier, J.A. & Trabud, L., Fl. Algérie Tunisie; 36. (1902).	Erysimaeae
<i>Erysimum greenii</i> Polatschek	not accepted	<i>Erysimum capitatum</i> var. <i>capitatum</i>	<i>Cheiranthus angustatus</i>	Ann. Naturhist. Mus. Wien 113(B): 163. (2012).	Erysimaeae
<i>Erysimum griffithianum</i> Boiss.	accepted			Diagn. Pl. Orient. Nov., ser. 2, 3(1): 28. (1854).	Erysimaeae
<i>Erysimum griffithii</i> (Hook.f. & Thomson) Jafri	accepted		<i>Cheiranthus griffithii</i>	Notes Roy. Bot. Gard. Edinburgh 22: 107. (1956).	Erysimaeae
<i>Erysimum grubovii</i> Botsch.	not accepted	<i>Erysimum kazachstanicum</i>		Novosti Sist. Vyssh. Rast. 1965: 273. (1965).	Erysimaeae
<i>Erysimum guneri</i> Yild.	accepted	<i>Erysimum sintenianum?</i>		Ot Sist. Bot. Dergisi 15(2): 51. (2008).	Erysimaeae
<i>Erysimum gypsaceum</i> Botsch. & Vved.	accepted			Bot. Mater. Gerb. Bot. Inst. Uzbek. Fil. Akad. Nauk SSSR 3: 12. (1941).	Erysimaeae
<i>Erysimum hajastanicum</i> Wisajul. & Bordz.	accepted			Visn. Kievsk. Bot. Sadu 12-13: 125. (1931).	Erysimaeae
<i>Erysimum hakkiaricum</i> Cullen	accepted			Notes Roy. Bot. Gard. Edinburgh 26: 195. (1965).	Erysimaeae
<i>Erysimum hamosum</i> Blanche	not accepted	<i>Erysimum oleofolium</i>		Post, G.E., Fl. Syr. Pal. Sin.: 75. (1896).	Erysimaeae
<i>Erysimum hande-mazzettii</i> Polatschek	accepted		<i>Cheiranthus acaulis</i>	Phyton (Horn, Austria) 34: 200. (1994).	Erysimaeae
<i>Erysimum hayekii</i> (Jáv. & Rech.f.) Polatschek	not accepted	<i>Erysimum pusillum</i> subsp. <i>hayekii</i>	<i>Erysimum pusillum</i> subsp. <i>hayekii</i>	Pl. Syst. Evol. 140: 322. (1982).	Erysimaeae
<i>Erysimum hedeganum</i> Al-Shenhbaz	accepted		<i>Arabopsis erysimoides</i>	Novon 4: 1. (1994).	Erysimaeae
<i>Erysimum helveticum</i> (Jacq.) DC.	not accepted	<i>Erysimum cheiri</i>	<i>Cheiranthus helveticus</i>	Lamarck, J.B.A.P. de Monnet de & Candolle, A.P. de, Fl. Franç., ed. 3, 4(2): 658. (1805).	Erysimaeae
<i>Erysimum helveticum</i> subsp. <i>helveticum</i> (Jacq.) DC.	not accepted	<i>Erysimum cheiri</i>	<i>Cheiranthus helveticus</i>	Revis. Gen. Pl. 1: 29. (1891).	Erysimaeae
<i>Erysimum heritieri</i> Kuntze	not accepted	<i>Erysimum bicolor</i>	<i>Cheiranthus mutabilis</i>	Cuad. Bot. Canaria 14(15): 24. (1972).	Erysimaeae
<i>Erysimum heritieri</i> var. <i>virescens</i> (Webb ex H. Christ) Mend.-Heuer	not accepted	<i>Erysimum virescens</i>	<i>Cheiranthus virescens</i>	Cent. Pl. 1: 18. (1755).	Erysimaeae
<i>Erysimum hezarense</i> Moazzeni	accepted			Boissier, P.E., Fl. Orient. Suppl.: 39. (1888).	Erysimaeae
<i>Erysimum hieracifolium</i> L.	accepted			Revis. Gen. Pl. 2: 933. (1891).	Boechereae
<i>Erysimum hirschfeldoides</i> Boiss. & Hausskn.	accepted			Fl. Orient. 1: 203. (1867). [nom illeg.]	Erysimaeae
<i>Erysimum holboellii</i> (Homem.) Kuntze	not accepted	<i>Boechera holboellii</i>	<i>Arabis holboellii</i>	Bull. Soc. Bot. France 44: 154. (1897).	Erysimaeae
<i>Erysimum hookeri</i> Boiss.	not accepted	<i>Erysimum griffithii</i>	<i>Cheiranthus griffithii</i>	Gleditsch, W. & Raus, T., Wilderzoo 15: 66. (1985).	Erysimaeae
<i>Erysimum horizontale</i> P. Candargy	accepted			Syn. Pl. 2: 200. (1806). [nom illeg.]	Erysimaeae
<i>Erysimum huber-morathii</i> Polatschek	accepted			Anal. Jard. Bot. Madrid 56: 378. (1998). [nom illeg.]	Erysimaeae
<i>Erysimum humile</i> Pers.	not accepted	<i>Erysimum ochroleucum</i>	<i>Erysimum torulosum</i>	Anal. Jard. Bot. Madrid 56: 377. (1998). [nom illeg.]	Erysimaeae
<i>Erysimum humile</i> subsp. <i>duriei</i> (Boiss.) G. López	not accepted	<i>Erysimum duriae</i>	<i>Cheiranthus ochroleucus</i>	Anal. Jard. Bot. Madrid 56: 377. (1998). [nom illeg.]	Erysimaeae
<i>Erysimum humile</i> subsp. <i>gorbenseum</i> (Polatschek) G. López	not accepted	<i>Erysimum gorbenseum</i>	<i>Erysimum duriae</i>	Anal. Jard. Bot. Madrid 56: 377. (1998). [nom illeg.]	Erysimaeae
<i>Erysimum humile</i> subsp. <i>neumannii</i> (Polatschek) G. López	not accepted	<i>Erysimum duriae</i>	<i>Erysimum gorbenseum</i>	Anal. Jard. Bot. Madrid 56: 377. (1998). [nom illeg.]	Erysimaeae
<i>Erysimum humile</i> subsp. <i>peryalarense</i> (Pau) Rivas Mart. ex G. López	not accepted	<i>Erysimum peryalarense</i>	<i>Erysimum neumannii</i>	Anal. Jard. Bot. Madrid 56: 375. (1998). [nom illeg.]	Erysimaeae
<i>Erysimum humile</i> subsp. <i>pyrenaicum</i> (Nyman) G. López	not accepted	<i>Erysimum duriae</i> subsp. <i>pyrenaicum</i>	<i>Erysimum ochroleucum</i> var. <i>peryalarense</i>	Anal. Jard. Bot. Madrid 56: 376. (1998). [nom illeg.]	Erysimaeae
<i>Erysimum humillimum</i> (C.A. Mey.) N. Busch	not accepted	<i>Erysimum flavum</i> subsp. <i>altaicum</i>	<i>Erysimum ochroleucum</i> subsp. <i>pyrenaicum</i>	Komarov, V.L. (ed.), Fl. URSS 8: 106. Add. 638. (1939).	Erysimaeae
<i>Erysimum hungaricum</i> Zapal.	accepted		<i>Erysimum altaicum</i> var. <i>humillimum</i>	Bull. Int. Acad. Sci. Cracovie, Cl. Sci. Math., Sér. B, 1913: 49. (1913).	Erysimaeae
<i>Erysimum hyacinthoides</i> (Hook.) Kuntze	not accepted	<i>Streptanthus hyacinthoides</i>	<i>Streptanthus hyacinthoides</i>	Revis. Gen. Pl. 2: 933. (1891).	Thelypodieae
<i>Erysimum ibericum</i> (Adams) DC.	accepted		<i>Cheiranthus ibericus</i>	Reg. Veg. Syst. Nat. 2: 498. (1821).	Erysimaeae
<i>Erysimum idae</i> Polatschek	accepted			Phyton (Horn, Austria) 34: 196. (1994).	Erysimaeae
<i>Erysimum ikzderense</i> Yild.	accepted	<i>Erysimum sintenianum?</i>		Ot Sist. Bot. Dergisi 15(2): 54. (2008).	Erysimaeae
<i>Erysimum iljinii</i> M. Kassumov	not accepted	<i>Erysimum hajastanicum</i>		Uchen. Zap. Azerbajdzansk. Gos. Univ. 3: 68. (1957).	Erysimaeae
<i>Erysimum incanum</i> Kunze	accepted			Flora (Regensburg) 29: 753. (1846).	Erysimaeae
<i>Erysimum incanum</i> subsp. <i>aurigeranum</i> (Jeanb. & Timb.-Lagr.) O. Bolòs & Vigo	not accepted	<i>Erysimum aurigeranum</i>	<i>Erysimum aurigeranum</i>	Fl. Paikos Catalans 2: 77. (1990).	Erysimaeae
<i>Erysimum incanum</i> subsp. <i>incanum</i> Kunze	not accepted			Fl. Paikos Catalans 2: 77. (1990).	Erysimaeae
<i>Erysimum incanum</i> subsp. <i>mairei</i> (Sennen & Mauricio) Nieto Fel.	not accepted	<i>Erysimum incanum</i>	<i>Erysimum mairei</i>	Anales Jard. Bot. Madrid 47: 278. (1990).	Erysimaeae
<i>Erysimum incanum</i> subsp. <i>matritense</i> (Pau) G. López	not accepted	<i>Erysimum incanum</i>	<i>Erysimum matritense</i>	Anal. Jard. Bot. Madrid 56: 377. (1998).	Erysimaeae
<i>Erysimum incanum</i> subsp. <i>pachycarpum</i> (Maire) Dobignard	not accepted	<i>Erysimum incanum</i>	<i>Erysimum incanum</i> var. <i>pachycarpum</i>	Index Syn. Fl. Afrique N. 3: 109. (2011).	Erysimaeae
<i>Erysimum incanum</i> var. <i>kunzeanum</i> (Boiss. & Reut.) Maire	not accepted	<i>Erysimum incanum</i>	<i>Erysimum kunzeanum</i>	Quélz. P. & Lechevalier, P. (eds.), Fl. Afrique N. 14: 78. (1977).	Erysimaeae
<i>Erysimum incanum</i> var. <i>pachycarpum</i> Maire	not accepted	<i>Erysimum incanum</i>		Bull. Soc. Hist. Nat. Afrique N. 26: 186. (1935).	Erysimaeae
<i>Erysimum inconspicuum</i> (S. Watson) MacMill.	accepted		<i>Erysimum asperum</i> var. <i>inconspicuum</i>	Metasp. Minnesota Valley: 268. (1892).	Erysimaeae
<i>Erysimum inconspicuum</i> var. <i>coarctatum</i> (Fernald) Rossbach	not accepted	<i>Erysimum coarctatum</i>	<i>Erysimum coarctatum</i>	Aliso 4: 115. (1958).	Erysimaeae
<i>Erysimum inconspicuum</i> var. <i>inconspicuum</i> (S. Watson) MacMill.	not accepted	<i>Erysimum inconspicuum</i>	<i>Erysimum asperum</i> var. <i>inconspicuum</i>	Vesln. Třilissk. Bot. Sada, 1926-27, n. s. Pt. 3-4: 2. (1927).	Erysimaeae
<i>Erysimum inense</i> N. Busch	accepted			Ann. Naturhist. Mus. Wien 116(B): 111. (2014).	Erysimaeae
<i>Erysimum insubricum</i> Peccenini & Polatschek	accepted			Bull. Torrey Bot. Club 13: 218. (1886).	Erysimaeae
<i>Erysimum insulare</i> Greene	accepted			Verh. K. K. Zool.-Bot. Ges. Wien 48: 551. (1898).	Erysimaeae
<i>Erysimum iranicum</i> Bornm.	not accepted	<i>Erysimum griffithianum</i>		Ann. Naturhist. Mus. Wien 109(B): 161. (2008). [nom illeg.]	Erysimaeae
<i>Erysimum iranicum</i> Polatschek	not accepted	<i>Erysimum evinense</i>		Ann. Naturhist. Mus. Wien 109(B): 160. (2008).	Erysimaeae
<i>Erysimum iraeense</i> Polatschek	accepted			Amer. Midl. Naturalist 19: 212. (1927).	Sisymbrieae
<i>Erysimum irio</i> (L.) Farw.	not accepted	<i>Sisymbrium irio</i>	<i>Sisymbrium irio</i>	Freyh, J.F., Bull. Herb. Boissier, sér. 2, 3: 570. (1903).	Erysimaeae
<i>Erysimum ischnostyllum</i> Freyn & Sint.	accepted			Ot Sist. Bot. Dergisi 15(2): 55. (2008).	Erysimaeae
<i>Erysimum jacquemadii</i> Yild.	accepted	<i>Erysimum lazistanicum?</i>		Mit. Naturwiss. Verenes Steiermark 47: 156. (1911).	Erysimaeae
<i>Erysimum janchenii</i> Fritsch	not accepted	<i>Erysimum linarifolium</i>		Il. Fl. Japan: 508. (1948).	Erysimaeae
<i>Erysimum japonicum</i> (H. Boissieu) Makino	not accepted	<i>Erysimum cheiranthoides</i>	<i>Erysimum cheiranthoides</i> var. <i>japonicum</i>	Fl. Monitör 9: 42. (1996).	Erysimaeae
<i>Erysimum javalambrense</i> Mateo, M.B. Crespo & López Udías	not accepted	<i>Erysimum gomez-campoi</i>		Bot. Mater. Gerb. Bot. Inst. Uzbek. Fil. Akad. Nauk SSSR 3: 12. (1941).	Erysimaeae
<i>Erysimum jodonyx</i> Botsch. & Vved.	not accepted	<i>Erysimum samarkandicum</i>		Diagn. Esp. Nouv.: 173. (1864).	Erysimaeae
<i>Erysimum jugicola</i> Jord.	accepted			Sp. Pl., ed. 4, 3(1): 513. (1800).	Erysimaeae
<i>Erysimum junceum</i> (Waldst. & Kit.) Willd.	not accepted	<i>Sisymbrium polymorphum</i>	<i>Cheiranthus junceus</i>	Ann. Naturhist. Mus. Wien 113(B): 270. (2012).	Erysimaeae
<i>Erysimum kamelinii</i> D.A. German	accepted			Ot Sist. Bot. Dergisi 15(2): 56. (2008).	Erysimaeae
<i>Erysimum kartakayaense</i> Yild.	accepted	<i>Erysimum lazistanicum?</i>		Novosti Sist. Vyssh. Rast. 1965: 274. (1965).	Erysimaeae
<i>Erysimum kazachstanicum</i> Botsch.	accepted			Botschantzev, V.P., Kurbanov, D.K. & Gudkova, E.P., Bot. Zhurn. 68: 236. (1983).	Erysimaeae
<i>Erysimum kerbabevii</i> Kurbanov & Gudkova	accepted			Ot Sist. Bot. Dergisi 15(2): 57. (2008).	Erysimaeae
<i>Erysimum ketenoglu</i> Yild.	accepted	<i>Erysimum huber-morathi?</i>		Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. 91 (n. s. 7): 5. (1954).	Erysimaeae
<i>Erysimum koelei</i> Rech.f.	not accepted	<i>Erysimum griffithii</i>		Hedge, I.C. in Reehinger, K.H. (ed.), Fl. Iranica 57: 298. (1968).	Erysimaeae
<i>Erysimum koeltzii</i> Polatschek & Rech.f.	accepted			Uchen. Zap. Azerbajdzansk. Gos. Univ. 3: 71. (1957).	Erysimaeae
<i>Erysimum komarovii</i> M. Kassumov	not accepted	<i>Erysimum subulatum</i>		Bot. Közlem. 19: 20. (1921).	Erysimaeae
<i>Erysimum korabense</i> Kümmerle & Jáv.	accepted			Ann. Naturhist. Mus. Wien 109(B): 159. (2008).	Erysimaeae
<i>Erysimum kostkae</i> Polatschek	accepted			Erysim. Nov.: 5. (1842).	Erysimaeae
<i>Erysimum kotschyannum</i> J. Gay	accepted				Erysimaeae

<i>Erysimum koluchovii</i> D.A. German	accepted		Turczaninowia 7, 2: 14. (2004).	Erysimeae
<i>Erysimum krendlii</i> Polatschek	accepted		Phyton (Horn, Austria) 34: 192. (1994).	Erysimeae
<i>Erysimum krynzki</i> Boritz.	not accepted	<i>Erysimum gelidum</i>	Izv. Kievsk. Bot. Sada 12:13. 127. (1931).	Erysimeae
<i>Erysimum krymensse</i> Lavrenko	accepted		Index Sem. Horti Charkov. 1925: 7. (1926).	Erysimeae
<i>Erysimum kuznemei</i> Jáv.	accepted		Bot. Közlem. 19: 21. (1921).	Erysimeae
<i>Erysimum kuznemei</i> Boiss. & Reut.	not accepted	<i>Erysimum incanum</i>	Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(1): 27. (1854).	Erysimeae
<i>Erysimum kurdicum</i> Boiss. & Hausskn.	accepted		Boissier, P.E., Fl. Orient. Suppl.: 38. (1888).	Erysimeae
<i>Erysimum kykkolicum</i> Hadjlik. & Altjar	accepted		Biocosme Mésogéen 15(4): 244. (1999).	Erysimeae
<i>Erysimum lagascae</i> Rivas Goday & Bellot	accepted		Bot. Soc. Exp. Hist. Nat. 40: 69. (1942).	Erysimeae
<i>Erysimum lanceolatum</i> W.T. Alton	not accepted	<i>Erysimum odoratum</i>	Hesperis repanda	Erysimeae
<i>Erysimum lasiocarpum</i> (F. Muell.) F. Muell.	not accepted	<i>Harmsiodora blennodioides</i>	<i>Cheiranthus erysimoides</i>	Erysimeae
<i>Erysimum laxiflorum</i> J. Gay	accepted		<i>Sisymbrium lasiocarpum</i>	Microlepidieae
<i>Erysimum laxum</i> (Sm.) Kuntze	not accepted	<i>Turritis laxa</i>	<i>Arabis laxa</i>	Erysimeae
<i>Erysimum laxum</i> Muschl.	not accepted	<i>Weberbaueria peruviana</i>		Turritidae
<i>Erysimum lazistanicum</i> (Rupr.) Lipsky	accepted		<i>Erymasstrum lazistanicum</i>	Thelypodieae
<i>Erysimum ledebourii</i> D.A. German	accepted		<i>Erysimum altaicum</i> var. <i>viride</i>	Erysimeae
<i>Erysimum leptocarpum</i> J. Gay	accepted			Erysimeae
<i>Erysimum leptophyllum</i> (M. Bieb.) Andrz.	accepted		<i>Cheiranthus leptophyllum</i>	Erysimeae
<i>Erysimum leptostylum</i> DC.	accepted		<i>Erysimum grandiflorum</i> [M. Bieb. 1819]	Erysimeae
<i>Erysimum leucanthemum</i> (Stephan ex Willd.) B. Fedtsch.	accepted		<i>Cheiranthus leucanthemum</i>	Erysimeae
<i>Erysimum libanoticum</i> Post	not accepted	<i>Erysimum oleifolium</i>		Erysimeae
<i>Erysimum ligusticum</i> Peccenini & Polatschek	accepted			Erysimeae
<i>Erysimum iliacinum</i> Steinb.	accepted			Erysimeae
<i>Erysimum limprichtii</i> O.E. Schütz	not accepted	<i>Erysimum roseum</i>		Erysimeae
<i>Erysimum linarifolium</i> Tausch	accepted			Erysimeae
<i>Erysimum linifolium</i> (Pers.) J. Gay	accepted		<i>Cheiranthus linifolius</i>	Erysimeae
<i>Erysimum linifolium</i> subsp. <i>baeticum</i> Heywood	not accepted	<i>Erysimum baeticum</i>		Erysimeae
<i>Erysimum linifolium</i> subsp. <i>cazorlense</i> Heywood	not accepted	<i>Erysimum cazorlense</i>		Erysimeae
<i>Erysimum linifolium</i> subsp. <i>lagascae</i> (Rivas Goday & Bellot) G. López	not accepted	<i>Erysimum lagascae</i>		Erysimeae
<i>Erysimum linifolium</i> subsp. <i>linifolium</i> (Pers.) J. Gay	not accepted	<i>Erysimum linifolium</i>	<i>Erysimum lagascae</i>	Erysimeae
<i>Erysimum loeselii</i> (L.) Farw.	not accepted	<i>Sisymbrium loeselii</i>	<i>Cheiranthus linifolius</i>	Erysimeae
<i>Erysimum longifolium</i> DC.	not accepted	<i>Erysimum grandiflorum</i>	<i>Sisymbrium loeselii</i>	Erysimeae
<i>Erysimum longisiliquosum</i> Willd.	not accepted	<i>Erysimum virginicum</i>	<i>Erysimum grandiflorum</i>	Erysimeae
<i>Erysimum longisiliquum</i> Hook.f. & Thomson	not accepted	<i>Erysimum pachycarpum</i>		Erysimeae
<i>Erysimum longisiliquum</i> Schleich. ex Rchb.	not accepted	<i>Erysimum virgatum</i>		Erysimeae
<i>Erysimum luciae</i> F. Muell.	not accepted	<i>Pachymitus cardaminoides</i>		Microlepidieae
<i>Erysimum lycanicum</i> (Händ.-Mazz.) Hub.-Mor.	accepted		<i>Syrinia lycanica</i>	Erysimeae
<i>Erysimum lyratum</i> G. Hill.	not accepted	<i>Barbarea vulgaris</i>		Erysimeae
<i>Erysimum macilentum</i> Bunge	accepted			Cardamineae
<i>Erysimum maclovlavium</i> (d'Urv.) J. Gay	not accepted	<i>Phlebotobium maclovlavium</i>	<i>Brassica maclovlaviana</i>	Erysimeae
<i>Erysimum macranthum</i> Tausch	not accepted	<i>Erysimum sylvestri</i> subsp. <i>sylvestri</i>		Erysimeae
<i>Erysimum macropetalum</i> Polatschek	accepted			Thelypodieae
<i>Erysimum macrospermum</i> Cullen & Rech.f.	accepted			Erysimeae
<i>Erysimum macrostigma</i> Boiss.	accepted			Erysimeae
<i>Erysimum maculatum</i> (Nutt.) Kuntze	not accepted	<i>Streptanthus maculatus</i>	<i>Streptanthus maculatus</i>	Thelypodieae
<i>Erysimum maderense</i> Polatschek	accepted		<i>Cheiranthus tenuifolius</i>	Erysimeae
<i>Erysimum mairei</i> Sennen & Maurício	not accepted	<i>Erysimum incanum</i>		Erysimeae
<i>Erysimum majefense</i> Polatschek	accepted			Erysimeae
<i>Erysimum maremmanum</i> Peccenini & Polatschek	accepted			Erysimeae
<i>Erysimum marschallianum</i> Andrz. ex M. Bieb.	accepted			Erysimeae
<i>Erysimum marshallii</i> Bois	accepted			Erysimeae
<i>Erysimum matritense</i> Pau	not accepted	<i>Erysimum incanum</i>		Erysimeae
<i>Erysimum mayorii</i> Alv. Mart., Nava & Fern. Casado	not accepted	<i>Erysimum duriaei</i>		Erysimeae
<i>Erysimum mediohispanicum</i> Polatschek	accepted			Erysimeae
<i>Erysimum mediohispanicum</i> subsp. <i>mediohispanicum</i> Polatschek	not accepted	<i>Erysimum mediohispanicum</i>		Erysimeae
<i>Erysimum mediohispanicum</i> subsp. <i>rondae</i> (Polatschek) G. Blanca & C. Morales	not accepted	<i>Erysimum rondae</i>	<i>Erysimum rondae</i>	Erysimeae
<i>Erysimum melicentae</i> Dunn	accepted			Erysimeae
<i>Erysimum menziesii</i> (Hook.) Wettst.	accepted		<i>Hesperis menziesii</i>	Erysimeae
<i>Erysimum menziesii</i> subsp. <i>menziesii</i> (Benth. & Hook.f.) Wettst.	not accepted	<i>Erysimum menziesii</i>	<i>Cheiranthus menziesii</i>	Erysimeae
<i>Erysimum merxmuelleri</i> Polatschek	accepted			Erysimeae
<i>Erysimum metlesicsii</i> Polatschek	accepted			Erysimeae
<i>Erysimum meyerianum</i> (Rupr.) N. Busch	accepted		<i>Erymasstrum meyerianum</i>	Erysimeae
<i>Erysimum michaelis</i> Adylov	accepted		<i>Erysimum popovii</i>	Erysimeae
<i>Erysimum microstylum</i> Hauskn.	not accepted	<i>Erysimum pusillum</i> subsp. <i>microstylum</i>		Erysimeae
<i>Erysimum microtrichon</i> Botsch. & Vved.	not accepted	<i>Erysimum ferganicum</i>		Erysimeae
<i>Erysimum miosaccum</i> Velen.	not accepted	<i>Erysimum crassistylum</i>		Erysimeae
<i>Erysimum mongolicum</i> D.A. German	accepted			Erysimeae
<i>Erysimum moniliforme</i> Eastw.	not accepted	<i>Erysimum capitatum</i> var. <i>capitatum</i>		Erysimeae
<i>Erysimum montanum</i> Crantz	not accepted	<i>Erysimum odoratum</i>	<i>Erysimum panonicum</i>	Erysimeae
<i>Erysimum montis-argentei</i> Peccenini & Polatschek	accepted			Erysimeae
<i>Erysimum montiscolors</i> Jord.	accepted			Erysimeae
<i>Erysimum moranii</i> Rollins	accepted			Erysimeae
<i>Erysimum munzuriense</i> Polatschek	accepted			Erysimeae
<i>Erysimum murale</i> Desf.	not accepted	<i>Erysimum odoratum</i>	<i>Cheiranthus erysimoides</i>	Erysimeae
<i>Erysimum murale</i> Lam.	not accepted	<i>Erysimum cheiri</i>	<i>Cheiranthus cheiri</i>	Erysimeae
<i>Erysimum mutabile</i> (L'Hér.) Wettst.	not accepted	<i>Erysimum bicolor</i>	<i>Cheiranthus mutabilis</i>	Erysimeae
<i>Erysimum mutabile</i> Boiss. & Heldr.	accepted			Erysimeae
<i>Erysimum myriophyllum</i> Lange	accepted			Erysimeae
<i>Erysimum myriophyllum</i> subsp. <i>cazorlense</i> (Heywood) Polatschek	not accepted	<i>Erysimum cazorlense</i>	<i>Erysimum linifolium</i> subsp. <i>cazorlense</i>	Erysimeae
<i>Erysimum myriophyllum</i> subsp. <i>myriophyllum</i> Lange	not accepted	<i>Erysimum myriophyllum</i>		Erysimeae
<i>Erysimum nabievii</i> Adylov	accepted			Erysimeae
<i>Erysimum nachyzevanicum</i> M. Kassumov	not accepted	<i>Erysimum hajastanicum</i>		Erysimeae
<i>Erysimum nanum</i> Boiss. & Hohen.	not accepted	<i>Erysimum caespitosum</i>		Erysimeae

<i>Erysimum nasturtioides</i> Boiss. & Hausskn.	accepted		Boissier, P.E., Fl. Orient. Suppl.: 40. (1868).	Erysimaeae
<i>Erysimum nasturtium</i> F. Muell.	not accepted	<i>Arabdella nasturtium</i>	Linnaea 25: 368. (1853)	Microgynodioleae
<i>Erysimum naxense</i> Snogerup	accepted		Opera Bot. 13: 45. (1987).	Erysimaeae
<i>Erysimum nemorosae</i> Pomet	not accepted	<i>Erysimum semperforans</i>	Nouv. Mat. Fl. Atlant.: 370. (1875).	Erysimaeae
<i>Erysimum nemrutdaghense</i> Mutu	unresolved		Phytolaba soc. (2017).	Erysimaeae
<i>Erysimum nevadsum</i> Poinel	not accepted	<i>Erysimum grandiflorum</i>	Nouv. Mat. Fl. Atlant.: 370. (1875).	Erysimaeae
<i>Erysimum neumanni</i> Polatschek	not accepted	<i>Erysimum duriae</i>	Ann. Naturhist. Mus. Wien 82: 346. (1979).	Erysimaeae
<i>Erysimum nevadense</i> Reut.	accepted		Cat. Graines Jard. Bot. Genève 1855: 4. (1855); Linnaea 28: 355. (1857).	Erysimaeae
<i>Erysimum nevadense</i> subsp. <i>collisparsum</i> (Jord.) P.W. Ball	not accepted	<i>Erysimum ruscinonense</i>	Bot. J. Linn. Soc. 103: 205. (1990).	Erysimaeae
<i>Erysimum nevadense</i> subsp. <i>fitzii</i> (Polatschek) P.W. Ball	not accepted	<i>Erysimum fitzii</i>	Bot. J. Linn. Soc. 103: 205. (1990).	Erysimaeae
<i>Erysimum nevadense</i> subsp. <i>gomez-campoii</i> (Polatschek) P.W. Ball	not accepted	<i>Erysimum gomez-campoii</i>	Bot. J. Linn. Soc. 103: 205. (1990).	Erysimaeae
<i>Erysimum nevadense</i> subsp. <i>mediolispanicum</i> (Polatschek) P.W. Ball	not accepted	<i>Erysimum mediolispanicum</i>	Bot. J. Linn. Soc. 103: 205. (1990).	Erysimaeae
<i>Erysimum nevadense</i> subsp. <i>merxmuelleri</i> (Polatschek) P.W. Ball	not accepted	<i>Erysimum merxmuelleri</i>	Bot. J. Linn. Soc. 103: 206. (1990).	Erysimaeae
<i>Erysimum nevadense</i> subsp. <i>nevadense</i> Reut.	not accepted			Erysimaeae
<i>Erysimum nevadense</i> subsp. <i>rondae</i> (Polatschek) P.W. Ball	not accepted	<i>Erysimum rondae</i>	Bot. J. Linn. Soc. 103: 206. (1990).	Erysimaeae
<i>Erysimum nitrarium</i> (Pall.) Wettst.	not accepted	<i>Sterigmotestum caspicum</i>	Österr. Bot. Zeitschr. 39: 283. (1889).	Anchonieae
<i>Erysimum nivale</i> (Greene) Rydb.	not accepted	<i>Erysimum capitatum</i> var. <i>purshii</i>	Bull. Torrey Bot. Club 31: 558. (1904).	Erysimaeae
<i>Erysimum nuratense</i> Popov ex Botsch. & Vved.	not accepted	<i>Erysimum violascens</i>	Bot. Mater. Gerb. Inst. Bot. Zool. Akad. Nauk Uzbeksk. SSR 12: 6. (1948).	Erysimaeae
<i>Erysimum nuristanicum</i> Polatschek & Rech.f.	accepted		Hedge, I.C. in Rechinger, K.H. (ed.), Fl. Iranica 57: 296. (1968).	Erysimaeae
<i>Erysimum nuttallii</i> Kuntze	not accepted	<i>Arabis nuttallii</i>	Arabae spathulata [Nutt.]	Arabideae
<i>Erysimum oblancoletatum</i> Rydb.	not accepted	<i>Erysimum capitatum</i> var. <i>purshii</i>		Erysimaeae
<i>Erysimum obtusangulum</i> (Schleich. ex Willd.) Clairv.	not accepted	<i>Erucastrum nasturtifolium</i> subsp. <i>nasturtifolium</i>	<i>Sisymbrium obtusangulum</i>	Brassicaceae
<i>Erysimum occidentale</i> (S. Watson) B.L. Rob.	accepted		<i>Cheiranthus occidentalis</i>	Erysimaeae
<i>Erysimum ochroleucum</i> (Haller f. ex Schleich.) DC.	accepted		<i>Cheiranthus ochroleucus</i>	Erysimaeae
<i>Erysimum ochroleucum</i> subsp. <i>ascendens</i> (Jord.) Favarger	not accepted	<i>Erysimum ochroleucum</i>	<i>Erysimum ascendens</i>	Erysimaeae
<i>Erysimum ochroleucum</i> subsp. <i>duriae</i> (Boiss.) G. López & Muñoz Garm.	not accepted	<i>Erysimum duriae</i>	<i>Erysimum duriae</i>	Erysimaeae
<i>Erysimum ochroleucum</i> subsp. <i>gorbeanum</i> (Polatschek) G. López & Muñoz Garm.	not accepted	<i>Erysimum gorbeanum</i>	<i>Erysimum gorbeanum</i>	Erysimaeae
<i>Erysimum ochroleucum</i> subsp. <i>neumannii</i> (Polatschek) G. López & Muñoz Garm.	not accepted	<i>Erysimum duriae</i>	<i>Erysimum neumannii</i>	Erysimaeae
<i>Erysimum ochroleucum</i> subsp. <i>penyalarensae</i> (Pau) Rivas Mart.	not accepted	<i>Erysimum penyalarensae</i>	<i>Erysimum ochroleucum</i> var. <i>penyalarensae</i>	Erysimaeae
<i>Erysimum ochroleucum</i> subsp. <i>pyrenaicum</i> Nyman	not accepted	<i>Erysimum seipkae</i>	<i>Erysimum pyrenaicum</i>	Erysimaeae
<i>Erysimum ochroleucum</i> var. <i>penyalarensae</i> Pau	not accepted	<i>Erysimum penyalarensae</i>		Erysimaeae
<i>Erysimum odoratum</i> Ehrh.	accepted			Erysimaeae
<i>Erysimum officinale</i> L.	not accepted	<i>Sisymbrium officinale</i>	Beitr. Naturk. 7: 157. (1792).	Sisymbrieae
<i>Erysimum olifolium</i> J. Gay	accepted		Sp. Pl. 2: 660. (1753).	Erysimaeae
<i>Erysimum olympicum</i> Boiss.	accepted		Fl. Orient. 1: 191. (1867).	Erysimaeae
<i>Erysimum orientale</i> Jord.	not accepted	<i>Erysimum montosicola</i>	Diagn. Esp. Nouv.: 175. (1864).	Erysimaeae
<i>Erysimum orientale</i> (L.) Crantz	not accepted	<i>Conringia orientalis</i>	Class. Crucif. Emend.: 116. (1769). [nom illeg.]	Conringieae
<i>Erysimum orientale</i> Mill.	not accepted	<i>Barbarea plantaginea</i> or <i>Barbarea vulgaris</i>	Gard. Dict., ed. 8. (1768).	Cardamineae
<i>Erysimum orizabae</i> (Schltr. & Cham.) Kuntze	not accepted	<i>Romanschützia arabiformis</i>	Revis. Gen. Pl. 1: 25. (1891).	Thelypodieae
<i>Erysimum osseticum</i> Polatschek	accepted		Ann. Naturhist. Mus. Wien 109(B): 153. (2006).	Erysimaeae
<i>Erysimum pachycarpum</i> Hook.f. & Thomson	accepted		J. Linn. Soc. Bot. 5: 167. (1861).	Erysimaeae
<i>Erysimum pacificum</i> (E. Sheld.) Polatschek	not accepted	<i>Erysimum capitatum</i> var. <i>capitatum</i>	Ann. Naturhist. Mus. Wien 113(B): 168. (2012).	Erysimaeae
<i>Erysimum pallisii</i> (Pursh) Fernald	accepted		Rhodora 27: 171. (1925).	Erysimaeae
<i>Erysimum pallisii</i> var. <i>bracteosum</i> Roszbach	not accepted	<i>Erysimum pallisii</i>	Also 4: 118. (1958).	Erysimaeae
<i>Erysimum pallisii</i> var. <i>pallisii</i> (Pursh) Fernald	not accepted	<i>Erysimum pallisii</i>		Erysimaeae
<i>Erysimum pallescens</i> Herbich	not accepted	<i>Erysimum odoratum</i>	Stip. Rar. Bucov.: 49. (1853).	Erysimaeae
<i>Erysimum pallidiflorum</i> Szépl. ex Jáv.	not accepted	<i>Erysimum wittmannii</i>	Magyar Bot. Lapok 11: 25. (1912).	Erysimaeae
<i>Erysimum pallidum</i> Boiss.	not accepted	<i>Erysimum pulcheitum</i>	Fl. Orient. 1: 207. (1867).	Erysimaeae
<i>Erysimum pamiricum</i> Korsh.	not accepted	<i>Braya pamirica</i>	Mém. Acad. Imp. Sci. St.-Petersbourg, sér. 8, 4(4): 88. (1896).	Euclidiaceae
<i>Erysimum pannonicum</i> Crantz	not accepted	<i>Erysimum odoratum</i>	Stip. Austr., ed. 1: 1: 28. (1762). [nom. illeg.]	Erysimaeae
<i>Erysimum parkeri</i> O.E. Schulz	not accepted	<i>Erysimum meibcentae</i>	Notizbl. Bot. Gart. Berlin-Dahlem 9: 1083. (1927).	Erysimaeae
<i>Erysimum parnassi</i> (Boiss. & Heldr.) Hausskn.	accepted		Mitt. Thüring. Bot. Vereins 3-4: 109. (1893).	Erysimaeae
<i>Erysimum parviflorum</i> Nutt.	not accepted	<i>Erysimum inconspicuum</i>	Torrey, J. & Gray, A., Fl. N. Amer. 1: 95. (1838). non Persoon (1807).	Erysimaeae
<i>Erysimum parvulum</i> Jord.	not accepted	<i>Erysimum jugicola</i>	Diagn. Esp. Nouv.: 172. (1864).	Erysimaeae
<i>Erysimum passgalense</i> Boiss.	not accepted	<i>Erysimum collinum</i>	Fl. Orient. 1: 198. (1867).	Erysimaeae
<i>Erysimum patens</i> J. Gay	not accepted	<i>Erysimum robustum</i>	Erysim. Nov.: 9. (1842).	Erysimaeae
<i>Erysimum patens</i> Loscos	not accepted	<i>Erysimum repandum</i>	Traut. Pl. Aragón 3, suppl. 7: 71. (1886). ex Willk., Suppl. Prodr. Fl. Hisp.: 299. (1893). [nom illeg.]	Erysimaeae
<i>Erysimum pectinatum</i> Bory & Chaub.	accepted		Expéd. Sci. Morée 3(2), Bot.: 189. (1832).	Erysimaeae
<i>Erysimum penyalarensae</i> (Pau) Polatschek	accepted		Ann. Naturhist. Mus. Wien 82: 349. (1979).	Erysimaeae
<i>Erysimum perenne</i> (S. Watson ex Coville) Abrams	accepted		Ill. Fl. Pacific States 2: 318. (1944).	Erysimaeae
<i>Erysimum perfoliatum</i> Crantz	not accepted	<i>Conringia orientalis</i>	Stip. Austr., ed. 2: 1: 27. (1769).	Conringieae
<i>Erysimum perfoliatum</i> Fisch. & C.A. Mey.	accepted		Index Sem. Horti Petropol. 4: 36. (1838).	Erysimaeae
<i>Erysimum persopolitanum</i> Boiss.	not accepted	<i>Erysimum laxiflorum</i>	Diagn. Pl. Orient. Nov., ser. 1, 1(6): 11. (1846).	Erysimaeae
<i>Erysimum persicum</i> Boiss.	not accepted	<i>Erysimum subulatum</i>	Ann. Sci. Nat. Bot., sér. 2, 17: 79. (1842).	Erysimaeae
<i>Erysimum petiolare</i> (A. Gray) Kuntze	not accepted	<i>Streptanthus petiolaris</i>	Revis. Gen. Pl. 2: 933. (1891).	Thelypodieae
<i>Erysimum pliniicum</i> (Zapal) Pawl.	not accepted	<i>Streptanthus hungaricum</i>	Acta Soc. Bot. Poloniae 17: 121. (1946).	Erysimaeae
<i>Erysimum plingstii</i> Peccolini & Polatschek	accepted		Ann. Naturhist. Mus. Wien 118(B): 161. (2016).	Erysimaeae
<i>Erysimum plinatum</i> Walter	not accepted	<i>Descurainia pinnata</i> subsp. <i>pinnata</i>	Fl. Carol.: 174. (1788).	Descurainieae
<i>Erysimum plinicum</i> Ančev & Polatschek	accepted		Ann. Naturhist. Mus. Wien 100(B): 733. (1996).	Erysimaeae
<i>Erysimum planisiliquum</i> (Fisch. & C.A. Mey.) Steud.	not accepted	<i>Conringia planisiliqua</i>	Nomend. Bot., ed. 2: 1: 594. (1840).	Conringieae
<i>Erysimum platycarpum</i> (A. Gray) Kuntze	not accepted	<i>Streptanthus platycarpus</i>	Revis. Gen. Pl. 2: 933. (1891).	Thelypodieae
<i>Erysimum platyspermum</i> (A. Gray) Kuntze	not accepted	<i>Boechera platysperma</i>	Revis. Gen. Pl. 2: 933. (1891).	Boechereae
<i>Erysimum polatschekii</i> Moazzeni, Assadi & Al-Shehbaz	accepted		Moazzeni, H. & al., Phytotaxa 289(1): 48. (2016).	Erysimaeae
<i>Erysimum ponticum</i> Hausskn. & Bornm.	accepted		Mitt. Thüring. Bot. Vereins 20: 1. (1905).	Erysimaeae
<i>Erysimum popovii</i> Botsch. & Vved.	not accepted	<i>Erysimum michaelis</i>	Bot. Mater. Gerb. Inst. Bot. Zool. Akad. Nauk Uzbeksk. SSR 12: 3. (1948). [nom illeg.]	Erysimaeae
<i>Erysimum popovii</i> Rothm.	accepted		Feddes Report. 49: 180. (1940).	Erysimaeae
<i>Erysimum portugalese</i> Polatschek	accepted		Ann. Naturhist. Mus. Wien 116(B): 96. (2014).	Erysimaeae
<i>Erysimum praecox</i> Sm.	not accepted	<i>Barbarea verna</i>	Fl. Brit. 2: 707. (1800).	Cardamineae
<i>Erysimum pseudoaiticum</i> Ančev & Polatschek	accepted		Ann. Naturhist. Mus. Wien 100(B): 726. (1996).	Erysimaeae
<i>Erysimum pseudocheiri</i> Boiss.	not accepted	<i>Erysimum cheiri</i>	Fl. Orient. 1: 201. (1867).	Erysimaeae
<i>Erysimum pseudocuspdatum</i> Polatschek	accepted		Phyton (Horn, Austria) 34: 193. (1994).	Erysimaeae
<i>Erysimum pseudopurpureum</i> Polatschek	accepted		Phyton (Horn, Austria) 34: 197. (1994).	Erysimaeae
<i>Erysimum pseudorhaeticum</i> Polatschek	accepted		Ann. Naturhist. Mus. Wien 78: 179. (1974).	Erysimaeae

<i>Erysimum puberulum</i> (Nutt.) Kuntze	not accepted	<i>Boechera puberula</i>	<i>Arabis puberula</i>	Revis. Gen. Pl. 2: 933. (1891).	Boecheraeae
<i>Erysimum pulchellum</i> (Willd.) J. Gay	accepted		<i>Cheiranthus pulchellus</i>	Erysim. Nov.: 10. (1842).	Erysimaeae
<i>Erysimum pulchellum</i> subsp. <i>sieheanum</i> Yid.	accepted	<i>Erysimum smyrnaeum?</i>		Ot Siat. Bot. Dergisi 15(2): 60. (2008).	Erysimaeae
<i>Erysimum pulvinatum</i> J. Gay	not accepted	<i>Erysimum caespitosum</i>		Erysim. Nov.: 5. (1842).	Erysimaeae
<i>Erysimum pumilum</i> (Schleich. ex Murth) Gaudin	not accepted	<i>Erysimum jugicola</i>	<i>Cheiranthus pumilus</i>	Fl. Helv. 4: 365. (1829). [nom. illeg.]	Erysimaeae
<i>Erysimum pumilum</i> Nutt.	not accepted	<i>Erysimum capitatum</i> var. <i>purshii</i>		Torrey, J. & Gray, A., Fl. N. Amer. 1: 95. (1838) [nom. illeg.]	Erysimaeae
<i>Erysimum purpureum</i> J. Gay	accepted			Erysim. Nov.: 7. (1842).	Erysimaeae
<i>Erysimum pusillum</i> Bory & Chaub.	accepted			Expléd. Sci. Morée 3(2), Bot.: 190. (1832).	Erysimaeae
<i>Erysimum pusillum</i> Gillet ex Hook. & Arn.	not accepted	<i>Weberbaueria colchaguensis</i>		Bot. Misc. 3: 140. (1833). [nom. illeg.]	Thelypodieae
<i>Erysimum pusillum</i> subsp. <i>atticum</i> (Heldr. & Sart. ex Boiss.) P.W. Ball	accepted		<i>Erysimum atticum</i>	Bot. J. Linn. Soc. 103: 210. (1990).	Erysimaeae
<i>Erysimum pusillum</i> subsp. <i>cephalonicum</i> (Polatschek) P.W. Ball	accepted		<i>Erysimum cephalonicum</i>	Bot. J. Linn. Soc. 103: 210. (1990).	Erysimaeae
<i>Erysimum pusillum</i> subsp. <i>hayekii</i> Jáv. & Rech.f.	accepted			Rechinger, K.H., Ann. Naturhist. Mus. Wien 43: 295. (1929).	Erysimaeae
<i>Erysimum pusillum</i> subsp. <i>microstylum</i> (Hauskn.) Hayek	accepted		<i>Erysimum microstylum</i>	Feddes Repert. Beih. 30 (Prodr. 1): 379. (1925).	Erysimaeae
<i>Erysimum pusillum</i> subsp. <i>parnassi</i> (Boiss. & Heldr.) Hayek	not accepted	<i>Erysimum parnassi</i>	<i>Cheiranthus parnassi</i>	Feddes Repert. Beih. 30 (Prodr. 1): 380. (1925).	Erysimaeae
<i>Erysimum pusillum</i> subsp. <i>pusillum</i> Bory & Chaub.	accepted				Erysimaeae
<i>Erysimum pusillum</i> subsp. <i>rechingeri</i> (Jáv.) P.W. Ball	accepted		<i>Erysimum rechingeri</i>	Bot. J. Linn. Soc. 103: 210. (1990).	Erysimaeae
<i>Erysimum pusillum</i> var. <i>pindicum</i> Hauskn. ex Halácsy	not accepted	<i>Erysimum pusillum</i> subsp. <i>pusillum</i>		Consp. Fl. Graec. 1: 64. (1900).	Erysimaeae
<i>Erysimum pycnophyllum</i> J. Gay	accepted			Erysim. Nov.: 3. (1842).	Erysimaeae
<i>Erysimum pygmaeum</i> (Adams) J. Gay	not accepted	<i>Erysimum pallisii</i>	<i>Cheiranthus pygmaeus</i>	Erysim. Nov.: 4. (1842).	Erysimaeae
<i>Erysimum pyrenalcum</i> (L.) Will.	not accepted	<i>Sisymbrium chrysanthum</i>	<i>Sinapis pyrenaica</i>	Prosop. Hist. Pl. Dauphiné: 39. (1779).	Sisymbrieae
<i>Erysimum pyrenalcum</i> Jord.	not accepted	<i>Erysimum seipkae</i>		Diagn. Esp. Nouv.: 176. (1864). [nom. illeg.]	Erysimaeae
<i>Erysimum pyrenalcum</i> var. <i>intermedium</i> (J. Gay ex Gren. & Godr.) Favarger	not accepted	<i>Erysimum seipkae</i>	<i>Erysimum ochroleucum</i> var. <i>intermedium</i>	Ber. Schweiz. Bot. Ges. 74: 34. (1964).	Erysimaeae
<i>Erysimum quadrangulum</i> Desf.	accepted		<i>Cheiranthus quadrangulus</i>	Tabl. École Bot., ed. 1: 129. (1804).	Erysimaeae
<i>Erysimum quadricorne</i> Stephan ex Willd.	not accepted	<i>Tetracme quadricornis</i>		Sp. Pl., ed. 4, 3(1): 514. (1800).	Euclidieae
<i>Erysimum radicum</i> Rydb.	not accepted	<i>Erysimum capitatum</i> var. <i>purshii</i>		Bull. Torrey Bot. Club 31: 558. (1904).	Erysimaeae
<i>Erysimum raineri</i> Polatschek	accepted			Ann. Naturhist. Mus. Wien 115(B): 194. (2013).	Erysimaeae
<i>Erysimum ramosissimum</i> Crantz	not accepted	<i>Erysimum repandum</i>		Strep. Austr., ed. 1, 1: 29. (1762).	Erysimaeae
<i>Erysimum ramosissimum</i> Muschl.	not accepted	<i>Mostacillastrum gracile</i>		Bot. Jahrb. Syst. 40: 273. (1906). [nom. illeg.]	Thelypodieae
<i>Erysimum rautinii</i> Boiss.	accepted			Fl. Orient. 1: 192. (1867).	Erysimaeae
<i>Erysimum rechingeri</i> Jáv.	not accepted	<i>Erysimum pusillum</i> subsp. <i>rechingeri</i>		Rechinger, K.H., Ann. Naturhist. Mus. Wien 43: 296. (1929).	Erysimaeae
<i>Erysimum redovskii</i> J.A. Weinm.	not accepted	<i>Erysimum pallisii?</i>		Cat. Hort. Dorp.: 65. (1810).	Erysimaeae
<i>Erysimum remotiflorum</i> O.E. Schultz	not accepted	<i>Farsesia stylosa</i>		Notizbl. Bot. Gart. Berlin-Dahlem 11: 226. (1931).	Anastalleae
<i>Erysimum repandum</i> L.	accepted		<i>Romanschulzia arabiformis</i>	Diemenia: Pl.: 17. (1753).	Erysimaeae
<i>Erysimum resediflorum</i> (Kunth) Kuntze	not accepted		<i>Arabis resediflora</i>	Revis. Gen. Pl. 2: 933. (1891).	Thelypodieae
<i>Erysimum retrofractum</i> Torr.	not accepted	<i>Streptanthus lasiophyllus</i>		Bot. U.S. Expl. Exped. (Wilkes) 17(2): 230. (1874).	Thelypodieae
<i>Erysimum rhaeticum</i> (Schleich. ex Hornem.) DC.	accepted		<i>Cheiranthus rhaeticus</i>	Reg. Veg. Syst. Nat. 2: 503. (1821).	Erysimaeae
<i>Erysimum rhodium</i> Snogerup	accepted			Opera Bot. 13: 41. (1967).	Erysimaeae
<i>Erysimum richardsii</i> F. Muell.	not accepted	<i>Phlegmatospermum richardsii</i>		Fragm. 10: 105. (1877).	Microlepidieae
<i>Erysimum rigidum</i> DC.	not accepted	<i>Erysimum repandum</i>		Reg. Veg. Syst. Nat. 2: 505. (1821).	Erysimaeae
<i>Erysimum rhiphaeanum</i> Lortie, Abdelaziz, Muñoz-Pajares, Perfectti & J.M. Gómez	accepted			Amer. J. Bot. 88(8): 1055. (2011).	Erysimaeae
<i>Erysimum rizeense</i> Yid.	accepted			Ot Siat. Bot. Dergisi 15(2): 63. (2008).	Erysimaeae
<i>Erysimum robustum</i> D. Don	accepted			Hamilton, D.D.F. & Don, D., Prodr. Fl. Nepal.: 202. (1825).	Erysimaeae
<i>Erysimum rondae</i> Polatschek	accepted			Ann. Naturhist. Mus. Wien 82: 352. (1979).	Erysimaeae
<i>Erysimum roseum</i> (Maxim.) Polatschek	accepted		<i>Cheiranthus roseus</i>	Phyton (Horn, Austria) 34: 201. (1994).	Erysimaeae
<i>Erysimum rossicum</i> Polatschek	not accepted	<i>Erysimum meyerianum</i>		Ann. Naturhist. Mus. Wien 111(B): 261. (2010).	Erysimaeae
<i>Erysimum rupestre</i> (Sm.) DC.	not accepted	<i>Erysimum pulchellum</i>	<i>Cheiranthus rupestris</i>	Reg. Veg. Syst. Nat. 2: 494. (1821).	Erysimaeae
<i>Erysimum rupicola</i> Schott & Kotschy	not accepted	<i>Erysimum kotschyianum</i>		Österr. Bot. Wochenbl. 5: 145. (1855).	Erysimaeae
<i>Erysimum ruscionense</i> Jord.	accepted			Diagn. Esp. Nouv.: 162. (1864).	Erysimaeae
<i>Erysimum salangense</i> Polatschek & Rech.f.	accepted			Hedge, I.C. in Rechinger, K.H. (ed.), Fl. Iranica 57: 299. (1968).	Erysimaeae
<i>Erysimum samarkandicum</i> Popov	accepted			Byull. Sredne-Aziatsk. Gosud Univ. 9, Suppl.: 24. (1925).	Erysimaeae
<i>Erysimum saxosum</i> Nyár.	not accepted	<i>Erysimum comatum</i>		Bull. Sci. Acad. Républ. Pop. Romine, Sect. Sci. Biol. 7(2): 238. (1955).	Erysimaeae
<i>Erysimum scabrum</i> DC.	accepted			Reg. Veg. Syst. Nat. 2: 505. (1821).	Erysimaeae
<i>Erysimum schaererianum</i> Wallr.	not accepted	<i>Erysimum rhaeticum</i>		Sched. Crit.: 363. (1822), in obs.	Erysimaeae
<i>Erysimum schlagintweitianum</i> O.E. Schulz	accepted			Notizbl. Bot. Gart. Berlin-Dahlem 11: 227. (1931).	Erysimaeae
<i>Erysimum schneideri</i> O.E. Schulz	not accepted	<i>Erysimum forrestii</i>		Feddes Repert. 17: 289. (1921).	Erysimaeae
<i>Erysimum scoparium</i> (Brouss. ex Willd.) Wettst.	accepted		<i>Cheiranthus scoparius</i>	Österr. Bot. Zeitschr. 39: 283. (1889).	Erysimaeae
<i>Erysimum segusianum</i> Jord.	not accepted	<i>Erysimum rhaeticum</i>		Diagn. Esp. Nouv.: 158. (1864).	Erysimaeae
<i>Erysimum seipkae</i> Polatschek	accepted		<i>Erysimum pyrenaicum</i>	Ann. Naturhist. Mus. Wien 82: 353. (1979).	Erysimaeae
<i>Erysimum semperflorens</i> (Schousb.) Wettst.	accepted		<i>Cheiranthus semperflorens</i>	Österr. Bot. Zeitschr. 39: 283. (1889).	Erysimaeae
<i>Erysimum semperflorens</i> subsp. <i>elatum</i> (Pomel) Maire	not accepted	<i>Erysimum semperflorens</i>	<i>Erysimum elatum</i>	Quézel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 14: 89. (1977).	Erysimaeae
<i>Erysimum semperflorens</i> subsp. <i>leucanthum</i> Maire	not accepted	<i>Erysimum semperflorens</i>		Quézel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 14: 89. (1977).	Erysimaeae
<i>Erysimum senoneri</i> (Heldr. & Sartori) Wettst.	accepted		<i>Cheiranthus senoneri</i>	Österr. Bot. Zeitschr. 39: 283. (1889).	Erysimaeae
<i>Erysimum senoneri</i> subsp. <i>amorginum</i> Snogerup	accepted			Opera Bot. 13: 55. (1967).	Erysimaeae
<i>Erysimum senoneri</i> subsp. <i>icarcicum</i> Snogerup	accepted			Opera Bot. 13: 58. (1967).	Erysimaeae
<i>Erysimum senoneri</i> subsp. <i>senoneri</i> (Heldr. & Sartori) Wettst.	accepted		<i>Cheiranthus senoneri</i>	Österr. Bot. Zeitschr. 39: 283. (1889).	Erysimaeae
<i>Erysimum serpentiflorum</i> Polatschek	accepted			Ann. Naturhist. Mus. Wien 109(B): 156. (2008).	Erysimaeae
<i>Erysimum sessiliflorum</i> W.T. Alton	not accepted	<i>Erysimum quadrangulum</i>	<i>Cheiranthus quadrangulus</i>	Hortus Kew., ed. 2, 4: 116. (1812). [nom. illeg.]	Erysimaeae
<i>Erysimum sikimensense</i> Polatschek	not accepted	<i>Erysimum pachycarpum</i>	<i>Erysimum longisiliquum</i>	Phyton (Horn, Austria) 34: 201. (1994).	Erysimaeae
<i>Erysimum siliculosum</i> (M. Bieb.) DC.	accepted		<i>Cheiranthus siliculosus</i>	Reg. Veg. Syst. Nat. 2: 491. (1821).	Erysimaeae
<i>Erysimum simplex</i> (Willd.) Pau	not accepted	<i>Erysimum myriophyllum?</i>	<i>Erysimum australe</i> var. <i>simplex</i>	Mem. Mus. Ci. Nat. Barcelona (Bot.) 1(1): 20. (1922).	Erysimaeae
<i>Erysimum sinapistrum</i> Rupr.	not accepted	<i>Sisymbrium altissimum</i>		Mém. Acad. Imp. Sci. St.-Petersbourg. sér. 7, 14(4): 89. (1869).	Sisymbrieae
<i>Erysimum sintenianum</i> Bornm.	accepted			Feddes Repert. Beih. 89: 32. (1936).	Erysimaeae
<i>Erysimum sinuatum</i> (Franch.) Hand.-Mazz.	not accepted	<i>Erysimum macilentum</i>	<i>Erysimum cheiranthoides</i> var. <i>sinuatum</i>	Symb. Sin. 7: 357. (1931). [nom. illeg.]	Erysimaeae
<i>Erysimum sinuatum</i> (Turcz.) Kuntze	not accepted	<i>Braya humilis</i>	<i>Arabis sinuata</i>	Revis. Gen. Pl. 2: 934. (1891).	Euclidieae
<i>Erysimum sismyrioides</i> C.A. Mey.	accepted			Ledebour, C.F. von, Fl. Altaica 3: 150. (1831).	Erysimaeae
<i>Erysimum sivasicum</i> Yid.	accepted	<i>Erysimum leptocarpum?</i>		Ot Siat. Bot. Dergisi 15(2): 65. (2008).	Erysimaeae
<i>Erysimum slavjankae</i> Ančev & Polatschek	accepted			Ann. Naturhist. Mus. Wien 100(B): 729. (1998).	Erysimaeae
<i>Erysimum smyrnaeum</i> Boiss. & Balansa	accepted			Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(5): 23. (1856).	Erysimaeae
<i>Erysimum sorgerae</i> Polatschek	accepted			Phyton (Horn, Austria) 34: 199. (1994).	Erysimaeae
<i>Erysimum spetae</i> Polatschek	accepted			Ann. Naturhist. Mus. Wien 109(B): 162. (2008).	Erysimaeae
<i>Erysimum stenophyllum</i> Boiss. ex Polatschek	accepted		<i>Erysimum aciphyllum</i> var. <i>stylocsum</i>	Greuter, W. & Raus, T., Wildenowia 13: 93. (1983).	Erysimaeae
<i>Erysimum stigmatosum</i> Franch.	not accepted	<i>Braya stigmatosa</i>		Nouv. Arch. Mus. Hist. Nat. Paris, sér. 2, 5 (Pl. David. 1): 190. (1883).	Euclidieae
<i>Erysimum stocksianum</i> (Boiss.) Boiss.	not accepted	<i>Erysimum crassicaule</i>	<i>Cheiranthus stocksianus</i>	Fl. Orient. 1: 199. (1867).	Erysimaeae

<i>Erysimum stoechadifolium</i> Tausch	not accepted	<i>Erysimum bonannianum</i>		Flora (Regensburg) 19: 409. (1836).	Erysimeae
<i>Erysimum strictifolium</i> N. Busch	not accepted	<i>Erysimum illicium</i>		Konarov, V.L. (ed.), Fl. URSS 8: 128, Add. 638. (1939).	Erysimeae
<i>Erysimum strictum</i> G. Gaertn., B. Mey. & Scherb.	accepted			Oekonom. Fl. Waltersz 2: 451. (1800).	Erysimeae
<i>Erysimum strictum</i> var. <i>wahlenbergii</i> Asch. & Engl.	not accepted	<i>Erysimum hungaricum</i>	<i>Cheiranthus strigosus</i>	Österr. Bot. Zeitschr. 15: 278. (1865).	Erysimeae
<i>Erysimum strigosum</i> (Ledeb.) DC.	not accepted	<i>Erysimum patissii</i>	<i>Strophades lanceolata</i>	Reg. Veg. Syst. Nat. 2: 506. (1821).	Erysimeae
<i>Erysimum strophades</i> Boiss.	not accepted	<i>Erysimum oleifolium</i>	<i>Erysimastrum substrigosum</i>	Diagn. Pl. Orient. Nov., ser. 1, 2(8): 24. (1849).	Erysimeae
<i>Erysimum substrigosum</i> (Rupr.) N. Busch	accepted			Kuznetsov, N.Y. & al., Fl. Cauc. Crit. 3(4): 533. (1909).	Erysimeae
<i>Erysimum subulatum</i> J. Gay	accepted			Erysim. Nov.: 8. (1842).	Erysimeae
<i>Erysimum sueticum</i> Jord.	not accepted	<i>Erysimum strictum</i>		Diagn. Esp. Nouv.: 152. (1864).	Erysimeae
<i>Erysimum suffrutescens</i> (Abrams) Rossbach	accepted		<i>Cheiranthus suffrutescens</i>	Aliso 4: 121. (1958).	Erysimeae
<i>Erysimum suffrutescens</i> var. <i>grandiflorum</i> Rossbach	not accepted	<i>Erysimum suffrutescens</i>		Aliso 4: 122. (1958).	Erysimeae
<i>Erysimum suffrutescens</i> var. <i>lompocense</i> Rossbach	not accepted	<i>Erysimum capitatum</i> var. <i>capitatum</i>		Aliso 4: 123. (1958).	Erysimeae
<i>Erysimum suffruticosum</i> Spreng.	not accepted	<i>Erysimum cheiri</i>		Novi Provent.: 17. (1818).	Erysimeae
<i>Erysimum sylvaticum</i> M. Bieb.	not accepted	<i>Erysimum aureum</i>		Fl. Taur.-Cauc. 3: 441. (1819).	Erysimeae
<i>Erysimum sylvestre</i> (Crantz) Scop.	accepted		<i>Cheiranthus sylvestris</i>	Fl. Carniol., ed. 2, 2: 28. (1772).	Erysimeae
<i>Erysimum sylvestre</i> subsp. <i>aurantiacum</i> (Leyb.) P.W. Ball	accepted		<i>Erysimum cheiranthus</i> var. <i>aurantiacum</i>	Bot. J. Linn. Soc. 103: 203. (1990).	Erysimeae
<i>Erysimum sylvestre</i> subsp. <i>pyrenaicum</i> (Nyman) O. Bolós & Vigo	not accepted	<i>Erysimum seipkae</i>	<i>Erysimum ochroleucum</i> subsp. <i>pyrenaicum</i>	Fl. Palos Catalans 2: 78. (1990).	Erysimeae
<i>Erysimum sylvestre</i> subsp. <i>sylvestre</i> (Crantz) Scop.	accepted		<i>Cheiranthus sylvestris</i>		Erysimeae
<i>Erysimum syrticola</i> E. Sheld.	not accepted	<i>Erysimum inconspicuum</i>		Bull. Torrey Bot. Club 20: 285. (1893).	Erysimeae
<i>Erysimum szechuanense</i> O.E. Schulz	not accepted	<i>Erysimum pachycarpum</i>		Acta Horti Gothob. 1: 158. (1924).	Erysimeae
<i>Erysimum zwotitsianum</i> Boiss.	accepted			Fl. Orient. 1: 198. (1867).	Erysimeae
<i>Erysimum tajjevi</i> (Klokov) Mosyakin	accepted		<i>Syrenia tajjevi</i>	Phytotaxa 258(2): 167. (2016).	Erysimeae
<i>Erysimum tenuifolium</i> DC.	accepted			Reg. Veg. Syst. Nat. 2: 500. (1821).	Erysimeae
<i>Erysimum tenuifolium</i> (L.) Clairv.	not accepted	<i>Diploaxis tenuifolia</i> subsp. <i>tenuifolia</i>	<i>Sisymbrium tenuifolium</i>	Man. Herbor. Suisse: 220. (1811).	Brassicaceae
<i>Erysimum tenuissimum</i> J. Gay	not accepted	<i>Erysimum tenellum</i>		Erysim. Nov.: 7. (1842).	Erysimeae
<i>Erysimum teppneri</i> Polatschek	accepted			Ann. Naturhist. Mus. Wien 115(B): 69. (2013).	Erysimeae
<i>Erysimum teretifolium</i> Eastw.	accepted			Leaf. W. Bot. 2: 144. (1938).	Erysimeae
<i>Erysimum tetovense</i> Rohlena	not accepted	<i>Erysimum cuspidatum</i>		Feddes Reperit. 42: 199. (1937).	Erysimeae
<i>Erysimum thomsonii</i> Hook.f.	not accepted	<i>Erysimum robustum</i>		Hooker, J.D. & Thomson, T., J. Linn. Soc. Bot. 5: 165. (1861).	Erysimeae
<i>Erysimum thyrsoidesum</i> Boiss.	not accepted	<i>Erysimum pycnophyllum</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 79. (1842).	Erysimeae
<i>Erysimum thyrsoidesum</i> subsp. <i>ekicii</i> Yild.	accepted	<i>Erysimum uncinatifolium?</i>		Ot. Syst. Bot. Dergisi 15(2): 67. (2008).	Erysimeae
<i>Erysimum thyrsoidesum</i> subsp. <i>ponticum</i> (Hauskn. & Bornm.) Cullen	not accepted	<i>Erysimum ponticum</i>	<i>Erysimum ponticum</i>	Notes Roy. Bot. Gard. Edinburgh 26: 196. (1965).	Erysimeae
<i>Erysimum thyrsoidesum</i> subsp. <i>thyrsoidesum</i> Boiss.	not accepted	<i>Erysimum pycnophyllum</i>		Phyton (Horn, Austria) 34: 201. (1994).	Erysimeae
<i>Erysimum tanschanicum</i> Polatschek	not accepted	<i>Erysimum cyanum</i>	<i>Erysimum chrysanthum</i>	Erysim. Nov.: 10. (1842).	Erysimeae
<i>Erysimum tibii</i> J. Gay	not accepted	<i>Erysimum capitatum</i> var. <i>capitatum</i>		Bauhinia 2: 193. (1963) [nom illeg.].	Erysimeae
<i>Erysimum torulosum</i> Hub.-Mor.	not accepted	<i>Erysimum huber-moravii</i>		Proc. Bot. Soc. Washington 33: 103. (1920).	Erysimeae
<i>Erysimum torulosum</i> Piper	not accepted	<i>Erysimum arenicola</i>		Uchen. Zap. Azerbajdzansk. Gos. Univ. 3: 70. (1957).	Erysimeae
<i>Erysimum transcasicum</i> M. Kassimov	not accepted	<i>Erysimum crassipes</i>		Bot. Mater. Gerb. Bot. Inst. Komarov Akad. Nauk SSSR 8: 74. (1940).	Erysimeae
<i>Erysimum transilvanense</i> Popov	not accepted	<i>Erysimum cheiranthoides</i> subsp. <i>transilvanense</i>		Enum. Pl. Transilv.: 57. (1866).	Erysimeae
<i>Erysimum transsilvanicum</i> Schur	not accepted	<i>Erysimum wilmannii</i>		Halácsy, E. von, Consop. Fl. Graec., Suppl.: 7. (1908).	Erysimeae
<i>Erysimum trichophyllum</i> Heldr. ex Halácsy	not accepted	<i>Erysimum pusillum</i> subsp. <i>pusillum</i>		Linnaea 25: 368. (1853).	Microlepidae
<i>Erysimum trisectum</i> F. Muell.	not accepted	<i>Arabidella trisecta</i>		Reg. Veg. Syst. Nat. 2: 254. (1821), pro syn. [nom inval.].	Cardamineae
<i>Erysimum tuberosum</i> Dombey ex DC.	not accepted	<i>Cardamine pratensis</i> subsp. <i>pratensis</i>		Ot. Syst. Bot. Dergisi 15(2): 70. (2008).	Cardamineae
<i>Erysimum tutelae</i> subsp. <i>doganii</i> Yild.	accepted	<i>Erysimum smyrnaeum?</i>		Ot. Syst. Bot. Dergisi 15(2): 69. (2008).	Erysimeae
<i>Erysimum tutelae</i> Yild.	accepted	<i>Erysimum smyrnaeum?</i>		Erysim. Nov.: 3. (1842).	Erysimeae
<i>Erysimum ucranicum</i> J. Gay	accepted			Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(5): 23. (1856).	Erysimeae
<i>Erysimum uncinatifolium</i> Boiss. & A. Huet	accepted		<i>Syrenia macrocarpa</i>	Phyton (Horn, Austria) 34: 201. (1994).	Erysimeae
<i>Erysimum vassilczkenkoi</i> Polatschek	accepted			Gard. Dict., ed. 8. (1768).	Cardamineae
<i>Erysimum vernum</i> Mill.	not accepted	<i>Barbarea verna</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(6): 12. (1859).	Erysimeae
<i>Erysimum verrucosum</i> Boiss. & Gaill.	not accepted	<i>Erysimum smyrnaeum</i>		Izv. Imp. Akad. Nauk, ser. 5, 9: 413. (1898).	Erysimeae
<i>Erysimum verrucosum</i> var. <i>badghisi</i> Korsh.	not accepted	<i>Erysimum badghisi</i>		Besser, W.S.J.G. von, Enum. Pl. Volhyn., ed. 2: 83. (1822) [nom illeg.].	Erysimeae
<i>Erysimum versicolor</i> (M. Bieb.) Andrz.	not accepted	<i>Erysimum leucanthemum</i>	<i>Cheiranthus versicolor</i>	Monde Pl. 31: no. 183. 14. (1930).	Erysimeae
<i>Erysimum vicense</i> Sennen	not accepted	<i>Erysimum ruscinense</i>		Hamilton, D.D.F. & Don, D., Prodr. Fl. Nepal.: 202. (1825).	Cardamineae
<i>Erysimum violaceum</i> D. Don	not accepted	<i>Cardamine violacea</i>		Byull. Sredne-Aziatsk. Gosud. Univ. 9, Suppl.: 24. (1925).	Erysimeae
<i>Erysimum violascens</i> Popov	accepted		<i>Cheiranthus virescens</i>	Österr. Bot. Zeitschr. 39: 283. (1889).	Erysimeae
<i>Erysimum virescens</i> (Webb ex H. Christ) Wettst.	accepted			Catalecta Bot. 1: 75. (1797).	Erysimeae
<i>Erysimum virgatum</i> Roth	accepted			Ann. Naturhist. Mus. Wien 115(B): 163. (2013).	Erysimeae
<i>Erysimum vitekii</i> Polatschek	accepted			Vvedensky, A.I. & al., Key Fl. Tashkent: 157. (1924).	Erysimeae
<i>Erysimum vitellinum</i> Popov	accepted			Mém. Acad. Imp. Sci. Saint-Petersbourg, sér. 7, 15(2) (Fl. Cauc.): 91. (1869) [nom illeg.].	Sisymbrieae
<i>Erysimum vulgare</i> Rupr.	not accepted	<i>Sisymbrium officinale</i>	<i>Erysimum officinale</i>	Ot. Syst. Bot. Dergisi 15(2): 72. (2008).	Erysimeae
<i>Erysimum vuralii</i> Yild.	accepted	<i>Erysimum serpicinicum?</i>		Uchen. Zap. Azerbajdzansk. Gos. Univ. 3: 72. (1957).	Erysimeae
<i>Erysimum wagfii</i> M. Kassimov	not accepted	<i>Erysimum macrostigma</i>		Math. u. Tern. Köz. 5(6): 174. (1878) [nom. prov. inval.].	Erysimeae
<i>Erysimum wahlenbergii</i> (Asch. & Engl.) Borbás	not accepted	<i>Erysimum hungaricum</i>	<i>Erysimum hieracifolium</i> subvar. <i>wahlenbergii</i>	Comp. Fl. Gal. Crit. 27: 45. (1913).	Erysimeae
<i>Erysimum wahlenbergii</i> var. <i>pienicicum</i> Zapal.	not accepted	<i>Erysimum hungaricum</i>	<i>Sisymbrium walteri</i>	Man. Bot., ed. 5: 213. (1929).	Cardamineae
<i>Erysimum walteri</i> (Elliott) Eaton	not accepted	<i>Rorippa teres</i>	<i>Erysimum bracteatum</i>	Phyton (Horn, Austria) 34: 201. (1994).	Erysimeae
<i>Erysimum walteri</i> Polatschek	accepted			Spis. Bulg. Akad. Nauk. 17: 216. (1919).	Erysimeae
<i>Erysimum welcvi</i> Urum.	accepted			Rep. U. S. Geogr. Surv. Wheeler 6, Bot. 64. (1879).	Erysimeae
<i>Erysimum wheeleri</i> Rothr.	not accepted	<i>Erysimum capitatum</i> var. <i>capitatum</i>		Bull. Soc. Hist. Nat. Afrique N. 16: 24. (1925).	Erysimeae
<i>Erysimum wilczekianum</i> Braun-Blanq. & Maire	accepted			Enum. Pl. Galic. Bucov.: 81. 194. (1835).	Erysimeae
<i>Erysimum wilmannii</i> Zw.	accepted			Ot. Syst. Bot. Dergisi 15(2): 75. (2008).	Erysimeae
<i>Erysimum yaltirakii</i> Yild.	accepted	<i>Erysimum shtenianum?</i>		Yıldırım, Ş., Ot. Syst. Bot. Dergisi 15(2): 76. (2008).	Erysimeae
<i>Erysimum yildirimii</i> Dinç	accepted	<i>Erysimum shtenianum?</i>		Bull. Soc. Bot. France 33: 404. (1886).	Erysimeae
<i>Erysimum yunnanense</i> Franch.	not accepted	<i>Erysimum macilentum</i>		Nuovo Giorn. Bot. Ital. 15: 379. (1908).	Erysimeae
<i>Erysimum zanonii</i> (Ball) Calcut.	not accepted	<i>Murbeckiella zanonii</i>		Ot. Syst. Bot. Dergisi 15(2): 77. (2008).	Erysimeae
<i>Erysimum zeybekianum</i> Yild.	accepted	<i>Erysimum arutinense?</i>		Hortus Kew., ed. 2, 4: 74. (1812).	Euclydieae
<i>Euclydium syriacum</i> (L.) W.T. Alton	accepted		<i>Anastatica syriaca</i>	Reg. Veg. Syst. Nat. 2: 422. (1821) [nom illeg.].	Chorisoporeae
<i>Euclydium tataricum</i> (Willd.) DC.	not accepted	<i>Lithwinovia tenuissima</i>	<i>Bunias tatarica</i>	Bull. Herb. Boissier, sér. 2, 4: 915. (1904).	Chorisoporeae
<i>Euclydium tenuissimum</i> (Pall.) B. Fedtsch.	not accepted	<i>Lithwinovia tenuissima</i>	<i>Vella tenuissima</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 246. (1924).	Eudemeae
<i>Eudemā colobanthoides</i> (Skotts.) O.E. Schulz	not accepted	<i>Xerodraba colobanthoides</i>	<i>Xerodraba colobanthoides</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 245. (1924).	Eudemeae
<i>Eudemā dilapsenioides</i> (Wedd.) O.E. Schulz	not accepted	<i>Brayopsis dilapsenioides</i>	<i>Draba dilapsenioides</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 245. (1924).	Theypodiaceae
<i>Eudemā friesii</i> O.E. Schulz	not accepted	<i>Petroravenia friesii</i>		Bot. Jahrb. Syst. 42: 472. (1909).	Eudemeae
<i>Eudemā glebaria</i> (Speg.) Gilg & Muschl.	not accepted	<i>Xerodraba glebaria</i>	<i>Braya glebaria</i>	London J. Bot. 3: 620, tab. 22. (1844).	Eudemeae
<i>Eudemā grandiflora</i> Planch.	not accepted	<i>Eudemā rupestris</i>			Eudemeae

<i>Eudema hauthalii</i> Gilg & Muschl.	not accepted	<i>Alshebazia hauthalii</i>		Bot. Jahrb. Syst. 42: 471. (1909).	Eudemeeae
<i>Eudema incurva</i> Al-Shehbaz	accepted			J. Arnold Arbor. 71: 101. (1990)	Eudemeeae
<i>Eudema lycopodioides</i> (Speg.) Gilg & Muschl.	not accepted	<i>Xerodraba lycopodioides</i>	<i>Braya lycopodioides</i>	Bot. Jahrb. Syst. 42: 471. (1909).	Eudemeeae
<i>Eudema microphylla</i> (Gilg) Gilg & Muschl.	not accepted	<i>Xerodraba patagonica</i> subsp. <i>psycnophylloides</i>	<i>Draba monantha</i> var. <i>microphylla</i>	Bot. Jahrb. Syst. 42: 472. (1909).	Eudemeeae
<i>Eudema monantha</i> (Gilg ex Kuntze) Gilg & Muschl.	not accepted	<i>Xerodraba monantha</i>	<i>Draba monantha</i>	Bot. Jahrb. Syst. 42: 472. (1909).	Eudemeeae
<i>Eudema nubigena</i> Humb. & Bonpl.	accepted			Pl. Aequinoct. 2: 136, tab. 124. (1809).	Eudemeeae
<i>Eudema nubigena</i> subsp. <i>nubigena</i> Humb. & Bonpl.	accepted				Eudemeeae
<i>Eudema nubigena</i> subsp. <i>remyana</i> (Wedd.) Al-Shehbaz	accepted				Eudemeeae
<i>Eudema patagonica</i> (Speg.) Gilg & Muschl.	not accepted	<i>Xerodraba patagonica</i> subsp. <i>patagonica</i>	<i>Sisymbrium remyanum</i>	J. Arnold Arbor. 71: 105. (1990).	Eudemeeae
<i>Eudema pectinata</i> (Speg.) Gilg & Muschl.	not accepted	<i>Xerodraba lycopodioides</i>	<i>Braya pectinata</i>	Bot. Jahrb. Syst. 42: 471. (1909).	Eudemeeae
<i>Eudema peruviana</i> Al-Shehbaz & A. Cano	accepted			Harvard Pap. Bot. 16(2): 277. (2011).	Eudemeeae
<i>Eudema psycnophylloides</i> (Speg.) Gilg & Muschl.	not accepted	<i>Xerodraba patagonica</i> subsp. <i>psycnophylloides</i>	<i>Braya psycnophylloides</i>	Bot. Jahrb. Syst. 42: 471. (1909).	Eudemeeae
<i>Eudema remyana</i> (Wedd.) O.E. Schulz	not accepted	<i>Eudema nubigena</i> subsp. <i>remyana</i>	<i>Sisymbrium remyanum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 244. (1924).	Eudemeeae
<i>Eudema rupestris</i> Humb. & Bonpl.	accepted			Pl. Aequinoct. 2: 133, tab. 123. (1809).	Eudemeeae
<i>Eudema thlaspiiforme</i> Phil.	not accepted	<i>Draba thlaspiiformis</i>		Anales Univ. Chile 41: 675. (1872).	Arabideae
<i>Eudema trichocarpa</i> Muschl.	not accepted	<i>Weberbaueria trichocarpa</i>		Bot. Jahrb. Syst. 40: 276. (1908).	Thelypodieae
<i>Eudema werdermannii</i> O.E. Schulz	not accepted	<i>Petroravenia werdermannii</i>		Notizbl. Bot. Gart. Berlin-Dahlem 10: 462. (1928).	Thelypodieae
<i>Eukliala albida</i> (Greene) Greene	not accepted	<i>Streptanthus glandulosus</i> subsp. <i>albidus</i>	<i>Streptanthus albidus</i>	Leaf. Bot. Observ. Crit. 1: 83. (1904).	Thelypodieae
<i>Eukliala amplicaulis</i> (S. Watson) Greene	not accepted	<i>Streptanthus amplicaulis</i>	<i>Caulanthus amplicaulis</i>	Leaf. Bot. Observ. Crit. 1: 84. (1904).	Thelypodieae
<i>Eukliala aspera</i> (Greene) Greene	not accepted	<i>Streptanthus glandulosus</i> subsp. <i>glandulosus</i>	<i>Streptanthus asper</i>	Leaf. Bot. Observ. Crit. 1: 83. (1904).	Thelypodieae
<i>Eukliala bakeri</i> Greene	not accepted	<i>Streptanthus glandulosus</i> subsp. <i>glandulosus</i>		Leaf. Bot. Observ. Crit. 1: 84. (1904).	Thelypodieae
<i>Eukliala biolettii</i> (Greene) Greene	not accepted	<i>Streptanthus glandulosus</i> subsp. <i>glandulosus</i>	<i>Streptanthus biolettii</i>	Leaf. Bot. Observ. Crit. 1: 83. (1904).	Thelypodieae
<i>Eukliala cordata</i> (Nutt.) Rydb.	not accepted	<i>Streptanthus cordatus</i> var. <i>cordatus</i>	<i>Streptanthus cordatus</i>	Bull. Torrey Bot. Club 33: 142. (1906).	Thelypodieae
<i>Eukliala crassifolia</i> (Greene) Rydb.	not accepted	<i>Streptanthus cordatus</i> var. <i>cordatus</i>	<i>Streptanthus crassifolius</i>	Bull. Torrey Bot. Club 33: 142. (1906).	Thelypodieae
<i>Eukliala elatior</i> Greene	not accepted	<i>Streptanthus glandulosus</i> subsp. <i>glandulosus</i>		Leaf. Bot. Observ. Crit. 1: 84. (1904).	Thelypodieae
<i>Eukliala glandulosa</i> (Hook.) Greene	not accepted	<i>Streptanthus glandulosus</i> subsp. <i>glandulosus</i>	<i>Streptanthus glandulosus</i>	Leaf. Bot. Observ. Crit. 1: 82. (1904).	Thelypodieae
<i>Eukliala hispidula</i> (A. Gray) Greene	not accepted	<i>Streptanthus hispidus</i>	<i>Streptanthus hispidus</i>	Leaf. Bot. Observ. Crit. 1: 83. (1904).	Thelypodieae
<i>Eukliala hyacinthoides</i> (Hook.) Small	not accepted	<i>Streptanthus hyacinthoides</i>	<i>Streptanthus hyacinthoides</i>	Fl. S.E. United States: 486. (1903).	Thelypodieae
<i>Eukliala longirostris</i> (S. Watson) Rydb.	not accepted	<i>Streptanthus longirostris</i>	<i>Arabis longirostris</i>	Bull. Torrey Bot. Club 33: 142. (1906).	Thelypodieae
<i>Eukliala mildredae</i> (Greene) Greene	not accepted	<i>Streptanthus glandulosus</i> subsp. <i>glandulosus</i>	<i>Streptanthus mildredae</i>	Leaf. Bot. Observ. Crit. 1: 83. (1904).	Thelypodieae
<i>Eukliala nigra</i> (Greene) Greene	not accepted	<i>Streptanthus glandulosus</i> subsp. <i>niger</i>	<i>Streptanthus niger</i>	Leaf. Bot. Observ. Crit. 1: 83. (1904).	Thelypodieae
<i>Eukliala pulchella</i> (Greene) Greene	not accepted	<i>Streptanthus glandulosus</i> subsp. <i>pulchellus</i>	<i>Streptanthus pulchellus</i>	Leaf. Bot. Observ. Crit. 1: 83. (1904).	Thelypodieae
<i>Eukliala secunda</i> (Greene) Greene	not accepted	<i>Streptanthus glandulosus</i> subsp. <i>secundus</i> var. <i>secundus</i>	<i>Streptanthus secundus</i>	Leaf. Bot. Observ. Crit. 1: 83. (1904).	Thelypodieae
<i>Eukliala versicolor</i> (Greene) Greene	not accepted	<i>Streptanthus glandulosus</i> subsp. <i>glandulosus</i>	<i>Streptanthus versicolor</i>	Leaf. Bot. Observ. Crit. 1: 83. (1904).	Thelypodieae
<i>Eukliala violacea</i> Greene	not accepted	<i>Streptanthus glandulosus</i> subsp. <i>glandulosus</i>		Leaf. Bot. Observ. Crit. 1: 83. (1904).	Thelypodieae
<i>Eunomia caespitosa</i> (Boiss.) O.E. Schulz	accepted			Bot. Jahrb. Syst. 66: 95. (1933).	Coluteocarpeae
<i>Eunomia cephalantha</i> (Borrm.) Borrm.	not accepted	<i>Aethionema cephalanthum</i>	<i>Crenularia cephalantha</i>	Belg. Bot. Centrbl. 27(2): 305. (1910).	Aethionemeae
<i>Eunomia chlorifolia</i> (Sm.) DC.	not accepted	<i>Eunomia oppositifolia</i>	<i>Iberis chlorifolia</i>	Reg. Veg. Syst. Nat. 2: 556. (1821).	Coluteocarpeae
<i>Eunomia cochlearifera</i> F. Muell.	not accepted	<i>Phlegmatospermum cochlearium</i>		Linnaea 25: 369. (1853).	Microlepidaeae
<i>Eunomia cordata</i> (Desf.) DC.	not accepted	<i>Aethionema cordatum</i>	<i>Thlaspi cordatum</i>	Reg. Veg. Syst. Nat. 2: 557. (1821).	Aethionemeae
<i>Eunomia iberides</i> Boiss.	accepted			Ann. Sci. Nat. Bot., sér. 2: 17: 191. (1842).	Coluteocarpeae
<i>Eunomia montbretii</i> Jaub. & Spach	not accepted	<i>Eunomia iberides</i>		Ill. Pl. Orient. 1: 101, tab. 51. (1843).	Coluteocarpeae
<i>Eunomia moricandiana</i> Boiss.	not accepted	<i>Aethionema cordatum</i>		Diagn. Pl. Orient. Nov., ser. 1: 1(5): 83. (1844).	Aethionemeae
<i>Eunomia oppositifolia</i> (Pers.) DC.	accepted			Reg. Veg. Syst. Nat. 2: 556. (1821).	Coluteocarpeae
<i>Eunomia orbiculata</i> (Boiss.) Griseb.	not accepted	<i>Aethionema orbiculatum</i>	<i>Crenularia orbiculata</i>	Spicil. Fl. Rumel. 1: 282. (1843).	Aethionemeae
<i>Eunomia rotundifolia</i> C.A. Mey.	accepted			Verz. Pfl. Cauc. Casp. Meer.: 194. (1831).	Coluteocarpeae
<i>Eunomia sagittata</i> (Boiss.) O.E. Schulz	not accepted	<i>Vania trinervia</i>	<i>Iberidella sagittata</i>	Bot. Jahrb. Syst. 66: 95. (1933).	Coluteocarpeae
<i>Eunomia subulata</i> Boiss. & Heldr.	not accepted	<i>Aethionema subulatum</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 1: 2(8): 42. (1849).	Aethionemeae
<i>Eunomia trinervia</i> (DC.) Prantl	not accepted	<i>Vania trinervia</i>	<i>Hutchinsia trinervia</i>	Engler, H.G.A. & Prantl, K.A.E., Naturl. Pflanzenfam. 3(2): 165. (1891).	Coluteocarpeae
<i>Eurycarpus lanuginosus</i> (Hook.f. & Thomson) Botsch.	not accepted	<i>Solms-laubachia lanuginosa</i>	<i>Parya lanuginosa</i>	Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 17: 172. (1955).	Euclidaeae
<i>Eurycarpus marinellii</i> (Pamp.) Al-Shehbaz & G. Yang	not accepted	<i>Solms-laubachia marinellii</i>	<i>Braya marinellii</i>	Novon 10: 347. (2000).	Euclidaeae
<i>Eutrema alpestre</i> Ledeb.	not accepted	<i>Eutrema integrifolium</i>	<i>Cochlearia integrifolia</i>	Fl. Ross. 1: 198, 764. (1841). [nom illeg.]	Eutremeeae
<i>Eutrema altaicum</i> (C.A. Mey.) Al-Shehbaz & S.I. Warwick	accepted			Harvard Pap. Bot. 10: 132. (2005).	Eutremeeae
<i>Eutrema arenicola</i> Richardson	not accepted	<i>Arabidopsis arenicola</i>	<i>Taphrospermum altaicum</i>	Hooker, W. J., Fl. Bor.-Amer. 1: 67. (1830).	Cardamineae
<i>Eutrema baimashanicum</i> Al-Shehbaz, G.Q. Hao & J.Q. Liu	accepted			Hao, G.Q. & al., Bot. J. Linn. Soc. 184(2): 218. (2017).	Eutremeeae
<i>Eutrema bongplandii</i> Spreng.	not accepted	<i>Eudema nubigena</i>	<i>Eutrema deltoideum</i> var. <i>grandiflorum</i>	Syst. Veg., ed. 16, 2: 880. (1825). [nom illeg.]	Eudemeae
<i>Eutrema bongplandii</i> Spreng.	not accepted	<i>Eudema nubigena</i>	<i>Eudema nubigena</i>	Syst. Veg., ed. 16, 2: 880. (1825). [nom illeg.]	Eudemeae
<i>Eutrema botschantzevii</i> (D.A. German) Al-Shehbaz & S.I. Warwick	accepted			Harvard Pap. Bot. 10: 132. (2005).	Eutremeeae
<i>Eutrema bouffordii</i> Al-Shehbaz	accepted			Harvard Pap. Bot. 11: 277. (2007).	Eutremeeae
<i>Eutrema bracteatum</i> (S. Moore) Koidz.	not accepted	<i>Eutrema tenue</i>	<i>Cardamine bracteata</i>	Fl. Symb. Or.-Asiat. 24. (1930).	Eutremeeae
<i>Eutrema bulbiferum</i> Y. Xiao & D.K. Tian	accepted			Xiao, Y. & al., Phytotaxa 219(3): 238. (2015).	Eutremeeae
<i>Eutrema compactum</i> O.E. Schulz	not accepted	<i>Eutrema heterophyllum</i>		Feddes Repert., Beih. 12: 387. (1922).	Eutremeeae
<i>Eutrema cordifolium</i> Turcz. ex Ledeb.	accepted			Fl. Ross. 1: 198. (1841).	Eutremeeae
<i>Eutrema deltoideum</i> (Hook.f. & Thomson) O.E. Schulz	accepted			Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 35. (1924).	Eutremeeae
<i>Eutrema edwardsii</i> R. Br.	not accepted	<i>Eutrema baimashanicum</i>	<i>Sisymbrium deltoideum</i>	Notizbl. Bot. Gart. Berlin-Dahlem 9: 478. (1926).	Eutremeeae
<i>Eutrema edwardsii</i> subsp. <i>compactum</i> (O. E. Schulz) A.L. Ebel	not accepted			Chloris Melvillei. 9: 11(23).	Eutremeeae
<i>Eutrema edwardsii</i> subsp. <i>heterophyllum</i> (W.W. Sm.) D.A. German	not accepted			Turczaninowia 3. 3. 30. (200).	Eutremeeae
<i>Eutrema edwardsii</i> subsp. <i>pentlandii</i> (Rollins) W.A. Weber	not accepted			Komarovia 6(2): 82. (2010).	Eutremeeae
<i>Eutrema edwardsii</i> var. <i>heterophyllum</i> (W.W. Sm.) W.T. Wang	not accepted			Phytologia 58(6): 383. (1985).	Eutremeeae
<i>Eutrema eschscholtzianum</i> (Andrz. ex DC.) B.L. Rob.	not accepted			Acta Bot. Yunnan. 9: 18. (1987).	Eutremeeae
<i>Eutrema fontanum</i> (Maxim.) Al-Shehbaz & S.I. Warwick	accepted			Gray, A. & al., Syn. Fl. N. Amer. 1: 135. (1895).	Aphragmeae
<i>Eutrema fontanum</i> subsp. <i>microspermum</i> (Al-Shehbaz & G. Yang) Al-Shehbaz & S.I. Warwick	not accepted	<i>Eutrema bouffordii</i>	<i>Dilophia fontana</i>	Harvard Pap. Bot. 10: 132. (2005).	Eutremeeae
<i>Eutrema giganteum</i> G.Q. Hao, Al-Shehbaz & J.Q. Liu	accepted			Harvard Pap. Bot. 10: 132. (2005).	Eutremeeae
<i>Eutrema grandiflorum</i> (Al-Shehbaz) Al-Shehbaz & S.I. Warwick	accepted			Hao, G.Q. & al., PhytKeys 82: 21. (2017).	Eutremeeae
<i>Eutrema halophilum</i> (C.A. Mey.) Al-Shehbaz & S.I. Warwick	accepted			Harvard Pap. Bot. 10: 132. (2005).	Eutremeeae
<i>Eutrema hederifolium</i> Franch. & Sav.	not accepted	<i>Eutrema tenue</i>	<i>Sisymbrium halophilum</i>	Harvard Pap. Bot. 10: 132. (2005).	Eutremeeae
<i>Eutrema heterophyllum</i> (W.W. Sm.) H. Hara	accepted			Enum. Pl. Jap. 2: 283. (1878).	Eutremeeae
<i>Eutrema himalaicum</i> Hook.f. & Thomson	accepted			J. Jap. Bot. 48: 97. (1973).	Eutremeeae
<i>Eutrema hookeri</i> Al-Shehbaz & S.I. Warwick	not accepted	<i>Eutrema minutissimum</i>	<i>Cochlearia himalaica</i>	J. Linn. Soc. Bot. 5: 164. (1861).	Eutremeeae
<i>Eutrema humboldtii</i> (Desv.) Spreng.	not accepted	<i>Eudema rupestris</i>	<i>Draba humboldtii</i>	Harvard Pap. Bot. 10: 133. (2005).	Eutremeeae
<i>Eutrema integrifolium</i> (DC.) Bunge	accepted			Syst. Veg., ed. 16, 2: 880. (1825). [nom illeg.]	Eudemeae
<i>Eutrema japonicum</i> (Miq.) Koidz.	accepted			Del. Sem. Horti Dorpat.: 8. (1839).	Eutremeeae
				Fl. Symb. Or.-Asiat.: 22. (1930).	Eutremeeae

<i>Eutrema koreanum</i> (Nakai) K. Hammer	not accepted	<i>Cardamine pseudowasabi</i>	<i>Wasabia koreana</i>	Baik, M.C., Hoang, H.D. & Hammer, K., Kulturpflanzen 34: 98. (1986).	Cardamineae
<i>Eutrema labradoricum</i> Turcz.	not accepted	<i>Eutrema edwardsii</i>		Bull. Soc. Imp. Naturalistes Moscou 27(2): 305. (1854).	Eutremeeae
<i>Eutrema lanceifolium</i> (Franch.) O.E. Schulz	not accepted	<i>Eutrema himalaicum</i>	<i>Goldbachia lanceifolia</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 35. (1924).	Eutremeeae
<i>Eutrema lowndesii</i> (H. Hara) Al-Shehbaz & S.I. Warwick	accepted		<i>Galearbaya lowndesii</i>	Harvard Pap. Bot. 10: 133. (2005).	Eutremeeae
<i>Eutrema minusissimum</i> (O.E. Schulz) Al-Shehbaz	accepted		<i>Cochlearia minusissima</i>	xxx	Eutremeeae
<i>Eutrema nepalense</i> (Al-Shehbaz, Aral & H. Ohba) Al-Shehbaz, G.Q. Hao & J.Q. Liu	accepted		<i>Pegaeophyton nepalense</i>	Hao, G.Q. & al., Bot. J. Linn. Soc. 184(2): 218. (2017).	Eutremeeae
<i>Eutrema obliquum</i> K.C. Kuan & Z.X. An	not accepted	<i>Eutrema heterophyllum</i>		Wu, C.-Y. (ed.), Fl. Xizangica 2: 399. (1955).	Eutremeeae
<i>Eutrema okiosinense</i> Taken.	not accepted	<i>Eutrema japonicum</i>		J. Nat. Hist. Soc. Fukuoka 1: 369. (1935).	Eutremeeae
<i>Eutrema parviflorum</i> Turcz.	not accepted	<i>Eutrema edwardsii</i>		Bull. Soc. Imp. Naturalistes Moscou 15(2): 283. (1842); Fl. Baic.-Dahur. 1: 165. (1842-45).	Eutremeeae
<i>Eutrema parvulum</i> (Schrenk) Al-Shehbaz & S.I. Warwick	not accepted	<i>Schrenkiella parvula</i>	<i>Diptotaxis parvula</i>	Harvard Pap. Bot. 10: 133. (2005).	unplaced
<i>Eutrema penlandii</i> Rollins	not accepted	<i>Eutrema edwardsii</i>		Contr. Gray Herb. 171: 51. (1950).	Eutremeeae
<i>Eutrema platypetalum</i> (Schrenk) Al-Shehbaz & S.I. Warwick	accepted		<i>Taphrospermum platypetalum</i>	Harvard Pap. Bot. 10: 134. (2005).	Eutremeeae
<i>Eutrema potaninii</i> Kom.	not accepted	<i>Eutrema yunnanense</i>		Feddes Repert. 9: 394. (1911).	Eutremeeae
<i>Eutrema primumfolium</i> (Thomson) Hook.f. & Thomson	not accepted	<i>Arcyosperma primumfolium</i>	<i>Sisymbrium primumfolium</i>	J. Linn. Soc. Bot. 5: 164. (1861).	Arabideae
<i>Eutrema przewalskii</i> Maxim.	not accepted	<i>Aphragmus przewalskii</i>		Fl. Tangut. 1: 68. (1889).	Aphragmeae
<i>Eutrema pseudocordifolium</i> Popov	accepted			Komarov, V.L. (ed.), Fl. SSSR 8: 35, Add. 634. (1939).	Eutremeeae
<i>Eutrema purii</i> (D.S. Rawat, Dangwal & Gaur) Al-Shehbaz, G.Q. Hao & J.Q. Liu	accepted		<i>Dilophia purii</i>	Hao, G.Q. & al., Bot. J. Linn. Soc. 184(2): 218. (2017).	Eutremeeae
<i>Eutrema racemosum</i> Al-Shehbaz, G.Q. Hao & J.Q. Liu	accepted			Hao, G.Q. & al., Phytotaxa 224(2): 188. (2015).	Eutremeeae
<i>Eutrema reflexum</i> Cheo	not accepted	<i>Eutrema yunnanense</i>		Bot. Bull. Acad. Sin. 2: 23. (1948).	Eutremeeae
<i>Eutrema renifolium</i> (Boiss. & Hohen.) Al-Shehbaz, G.Q. Hao & J.Q. Liu	accepted		<i>Hesperis renifolia</i>	Hao, G.Q. & al., Bot. J. Linn. Soc. 184(2): 218. (2017).	Eutremeeae
<i>Eutrema robustum</i> (O.E. Schulz) Al-Shehbaz, G.Q. Hao & J.Q. Liu	accepted		<i>Pegaeophyton sinense</i> var. <i>robustum</i>	Hao, G.Q. & al., Bot. J. Linn. Soc. 184(2): 219. (2017).	Eutremeeae
<i>Eutrema rossii</i> Spreng.	not accepted	<i>Cochlearia groenlandica</i>	<i>Cochlearia fenestrata</i>	Syst. Veg., ed. 16, 2: 880. (1825). [nom illeg.]	Cochlearieae
<i>Eutrema sahsugineum</i> (Pall.) Al-Shehbaz & S.I. Warwick	accepted		<i>Sisymbrium sahsugineum</i>	Harvard Pap. Bot. 10: 134. (2005).	Eutremeeae
<i>Eutrema scapiflorum</i> (Hook.f. & Thomson) Al-Shehbaz, G.Q. Hao & J.Q. Liu	accepted		<i>Cochlearia scapiflora</i>	Hao, G.Q. & al., Bot. J. Linn. Soc. 184(2): 219. (2017).	Eutremeeae
<i>Eutrema schulzii</i> Al-Shehbaz & S.I. Warwick	accepted		<i>Platycraspedum tibeticum</i>	Harvard Pap. Bot. 10: 134. (2005).	Eutremeeae
<i>Eutrema septigerum</i> Bunge	not accepted	<i>Eutrema edwardsii</i>		Mém. Acad. Imp. Sci. St.-Petersbourg Divers Savants 2: 597. (1835); Verz. Altai Pfl.: 73. (1836).	Eutremeeae
<i>Eutrema sherriffii</i> Al-Shehbaz & S.I. Warwick	accepted		<i>Dipoma tibeticum</i>	Harvard Pap. Bot. 10: 134. (2005).	Eutremeeae
<i>Eutrema tenue</i> (Miq.) Makino	accepted		<i>Nasturtium tenue</i>	Bot. Mag. (Tokyo) 26: 177. (1912).	Eutremeeae
<i>Eutrema tibeticum</i> Franch.	accepted			Nouv. Arch. Mus. Hist. Nat. Paris, sér. 2, 8 (Pl. David.) 2: 201. (1885).	Eutremeeae
<i>Eutrema tianshanense</i> G.Q. Hao, J.Q. Liu & Al-Shehbaz	accepted			Hao, G.Q. & al., Phytotaxa 286(1): 28. (2016).	Eutremeeae
<i>Eutrema verticillatum</i> (Jeffrey & W.W. Sm.) Al-Shehbaz & S.I. Warwick	accepted		<i>Cardamine verticillata</i>	Harvard Pap. Bot. 10: 134. (2005).	Eutremeeae
<i>Eutrema violifolium</i> (H. Lévl.) Al-Shehbaz & S.I. Warwick	accepted		<i>Martiniella violifolia</i>	Harvard Pap. Bot. 10: 134. (2005).	Eutremeeae
<i>Eutrema wasabi</i> Maxim.	not accepted	<i>Eutrema japonicum</i>	<i>Lunaria japonica</i>	Bull. Acad. Imp. Sci. Saint-Petersbourg 18 (Diagn.): 283. (1873).	Eutremeeae
<i>Eutrema wuchengyii</i> (Al-Shehbaz, T.Y. Cheo, L.L. Lu & G. Yang) Al-Shehbaz & S.I. Warwick	accepted		<i>Platycraspedum wuchengyii</i>	Harvard Pap. Bot. 10: 135. (2005).	Eutremeeae
<i>Eutrema xingshanense</i> (Z.E. Zhao, Z.L. Ning & X.W. Hu) Al-Shehbaz, G.Q. Hao & J.Q. Liu	accepted		<i>Nesomartiniella xingshanensis</i>	Hao, G.Q. & al., Bot. J. Linn. Soc. 184(2): 219. (2017).	Eutremeeae
<i>Eutrema yungshanense</i> (W.T. Wang) Al-Shehbaz & S.I. Warwick	accepted		<i>Cardamine yungshanensis</i>	Harvard Pap. Bot. 10: 135. (2005).	Eutremeeae
<i>Eutrema yunnanense</i> Franch.	accepted			Pl. Delavay: 61. (1895).	Eutremeeae
<i>Eutrema zhuianense</i> Q.L. Gan & X.W. Li	accepted			Novon 23(2): 182. (2014).	Eutremeeae
<i>Euzomodendron bourgaeansum</i> Cass.	not accepted	<i>Vetlia bourgaeana</i>		Not. Pl. Espagne: 145. (1852).	Brassicaceae
<i>Euzomodendron longirostre</i> (Boiss.) Pau	not accepted	<i>Colecyca longirostra</i>	<i>Brassica longirostra</i>	Mem. Mus. Ci. Nat. Barcelona (Bot.) 1(1): 20. (1922).	Brassicaceae
<i>Euzomum eracoides</i> (L.) Spach	not accepted	<i>Diplotaxis eracoides</i>	<i>Shapis eracoides</i>	Hist. Nat. Vég. Phan. 6: 382. (1838).	Brassicaceae
<i>Euzomum sativum</i> (Mill.) Link	not accepted	<i>Eruca vesicaria</i> subsp. <i>sativa</i>	<i>Eruca sativa</i>	Enum. Pl. Hort. Berol. Alt. 2: 175. (1822).	Brassicaceae
<i>Euzomum vesicularum</i> (L.) Link	not accepted	<i>Eruca vesicaria</i>	<i>Brassica vesicaria</i>	Handb. 2: 319. (1829).	Brassicaceae
<i>Exhalimobos arabioides</i> (Muschler) Al-Shehbaz & C.D. Bailey	accepted		<i>Greggia arabioides</i>	Bailey, C.D., Al-Shehbaz, I.A. & Rajanikanth, G., Syst. Bot. 32: 149. (2007).	Halmimobaeae
<i>Exhalimobos berlandieri</i> (E. Fourn.) Al-Shehbaz & C.D. Bailey	accepted		<i>Sisymbrium berlandieri</i>	Bailey, C.D., Al-Shehbaz, I.A. & Rajanikanth, G., Syst. Bot. 32: 148. (2007).	Halmimobaeae
<i>Exhalimobos burkartii</i> (Romanczuk & Boelcke) Al-Shehbaz & C.D. Bailey	accepted		<i>Polypsecadium burkartii</i>	Bailey, C.D., Al-Shehbaz, I.A. & Rajanikanth, G., Syst. Bot. 32: 149. (2007).	Halmimobaeae
<i>Exhalimobos hispidulus</i> (DC.) Al-Shehbaz & C.D. Bailey	accepted		<i>Turritis hispidula</i>	Bailey, C.D., Al-Shehbaz, I.A. & Rajanikanth, G., Syst. Bot. 32: 148. (2007).	Halmimobaeae
<i>Exhalimobos palmeri</i> (Hemsl.) Al-Shehbaz & C.D. Bailey	accepted		<i>Sisymbrium palmeri</i>	Bailey, C.D., Al-Shehbaz, I.A. & Rajanikanth, G., Syst. Bot. 32: 147. (2007).	Halmimobaeae
<i>Exhalimobos parryi</i> (Hemsl.) Al-Shehbaz & C.D. Bailey	accepted		<i>Sisymbrium parryi</i>	Bailey, C.D., Al-Shehbaz, I.A. & Rajanikanth, G., Syst. Bot. 32: 147. (2007).	Halmimobaeae
<i>Exhalimobos pazense</i> (Rusby) Al-Shehbaz & C.D. Bailey	accepted		<i>Sisymbrium pazense</i>	Bailey, C.D., Al-Shehbaz, I.A. & Rajanikanth, G., Syst. Bot. 32: 148. (2007).	Halmimobaeae
<i>Exhalimobos polyspermum</i> (E. Fourn.) Al-Shehbaz & C.D. Bailey	accepted		<i>Sisymbrium polyspermum</i>	Bailey, C.D., Al-Shehbaz, I.A. & Rajanikanth, G., Syst. Bot. 32: 147. (2007).	Halmimobaeae
<i>Exhalimobos weddellii</i> (E. Fourn.) Al-Shehbaz & C.D. Bailey	accepted		<i>Sisymbrium weddellii</i>	Bailey, C.D., Al-Shehbaz, I.A. & Rajanikanth, G., Syst. Bot. 32: 148. (2007).	Halmimobaeae
<i>Fabrisinapis fruticosus</i> C.C. Towns.	not accepted	<i>Hemicrambe fruticosa</i>		Hooker, W.J., Icon. Pl., ser. 5, 7: tab. 3673. (1971).	Brassicaceae
<i>Farselia aegyptia</i> subsp. <i>aegyptia</i> Turra	accepted				Anastatiaceae
<i>Farselia aegyptia</i> subsp. <i>edgeworthii</i> (Hook.f. & Thomson) Jonsell	accepted		<i>Farselia edgeworthii</i>	Symb. Bot. Upsal. 25(3): 43. (1986).	Anastatiaceae
<i>Farselia aegyptia</i> Turra	accepted			Farselia Nov. Gen.: 3. (1765).	Anastatiaceae
<i>Farselia aegyptia</i> var. <i>aegyptia</i> Turra	not accepted	<i>Farselia aegyptia</i> subsp. <i>aegyptia</i>			Anastatiaceae
<i>Farselia aegyptia</i> var. <i>oblongata</i> (C. Presl) E. Fourn.	not accepted	<i>Farselia aegyptia</i> subsp. <i>aegyptia</i>	<i>Farselia oblongata</i>	Bull. Soc. Bot. France 11: 58. (1864).	Anastatiaceae
<i>Farselia aegyptia</i> var. <i>ovalis</i> (Boiss.) Post	not accepted	<i>Farselia aegyptia</i> subsp. <i>aegyptia</i>	<i>Farselia ovalis</i>	Fl. Syr. Pal. Sin.: 80. (1896).	Anastatiaceae
<i>Farselia arabica</i> Boulos	not accepted	<i>Farselia heliophila</i>		Webbia 32: 379. (1978).	Anastatiaceae
<i>Farselia assadii</i> Kavoussi	accepted			Iranian J. Bot. 9: 50. (2001).	Anastatiaceae
<i>Farselia boivinii</i> E. Fourn.	not accepted	<i>Farselia stenoptera</i> subsp. <i>boivinii</i>		Bull. Soc. Bot. France 11: 56. (1864).	Anastatiaceae
<i>Farselia burtonae</i> Oliv.	accepted			Hooker, W.J., Icon. Pl., ser. 3, 4: tab. 1310. (1880).	Anastatiaceae
<i>Farselia chudaei</i> Batt. & Trab.	not accepted	<i>Farselia aegyptia</i> subsp. <i>aegyptia</i>		Bull. Soc. Bot. France 53: xxx. (1977).	Anastatiaceae
<i>Farselia clypeata</i> (L.) W.T. Alton	not accepted	<i>Fibigia clypeata</i> subsp. <i>clypeata</i>	<i>Alyssum clypeatum</i>	Hortus Kew., ed. 2, 4: 96. (1912).	Alyseae
<i>Farselia clypeata</i> (Schrenk) E. Fourn.	not accepted	<i>Fibigia clypeata</i> subsp. <i>clypeata</i>	<i>Farselia rostrata</i>	Bull. Soc. Bot. France 11: 60. (1864).	Alyseae
<i>Farselia cornus-africana</i> Jonsell	accepted			Symb. Bot. Upsal. 25(3): 70. (1986).	Anastatiaceae
<i>Farselia dolmitica</i> Vis.	not accepted	<i>Resenikia triquetra</i>		Flora (Regensburg) 12. Ergänzungabl. 1: 15. (1829).	Alyseae
<i>Farselia depressa</i> Kotschy	not accepted	<i>Farselia stylosa</i>		Sitzb. Acad. Wiss. Wien, Math.-Nat. 52(1) 261. (1866).	Anastatiaceae
<i>Farselia dhofarica</i> Jonsell & A.G. Mill.	accepted			Jonsell, B.E., Symb. Bot. Upsal. 25(3): 98. (1986).	Anastatiaceae
<i>Farselia diffusa</i> (Thunb.) Desv.	not accepted	<i>Heliophila diffusa</i> var. <i>diffusa</i>	<i>Lunaria diffusa</i>	J. Bot. Agric. 3: 173. (1815).	Heliophleae
<i>Farselia divaricata</i> Jonsell	accepted			Symb. Bot. Upsal. 25(3): 49. (1986).	Anastatiaceae
<i>Farselia edgeworthii</i> Hook.f. & Thomson	not accepted	<i>Farselia aegyptia</i> subsp. <i>edgeworthii</i>		J. Linn. Soc. Bot. 5: 147. (1861).	Anastatiaceae
<i>Farselia ellenbeckii</i> Engl.	accepted			Bot. Jahrb. Syst. 32: 90. (1903).	Anastatiaceae
<i>Farselia elongata</i> (Thunb.) Desv.	not accepted	<i>Heliophila latisiliqua</i> var. <i>latisiliqua</i>	<i>Lunaria elongata</i>	J. Bot. Agric. 3: 173. (1815).	Heliophleae
<i>Farselia emarginata</i> Jonsell	accepted			Symb. Bot. Upsal. 25(3): 38. (1986).	Anastatiaceae
<i>Farselia eriocarpa</i> DC.	not accepted	<i>Fibigia clypeata</i> subsp. <i>eriocarpa</i>		Reg. Veg. Syst. Nat. 2: 288. (1821).	Alyseae
<i>Farselia fruticans</i> Jonsell & Thulin	accepted			Nordic J. Bot. 12: 703. (1992).	Anastatiaceae
<i>Farselia fruticosa</i> Engl.	not accepted	<i>Farselia somatensis</i>		Annuario Reale Ist. Bot. Roma 9: 249. (1899).	Anastatiaceae
<i>Farselia grandiflora</i> E. Fourn.	not accepted	<i>Farselia stenoptera</i> subsp. <i>stenoptera</i>		Bull. Soc. Bot. France 11: 55. (1864).	Anastatiaceae
<i>Farselia hamiltonii</i> Royle	not accepted	<i>Farselia stylosa</i>		Ill. Bot. Himal. Mtns. 1: 71. (1834).	Anastatiaceae
<i>Farselia heliophila</i> Bunge ex Coss.	accepted			Comp. Fl. Atlant. 2: 227. (1887).	Anastatiaceae
<i>Farselia incana</i> (L.) W.T. Alton	not accepted	<i>Berteroa incana</i>	<i>Alyssum incanum</i>	Hortus Kew., ed. 2, 4: 97. (1812).	Alyseae

<i>Farselia jacquemontii</i> Hook.f. & Thomson	accepted			J. Linn. Soc. Bot. 5: 148. (1861).	Anastasioaceae
<i>Farselia jacquemontii</i> subsp. <i>edgeworthii</i> (Hook.f. & Thomson) Jafri	not accepted	<i>Farselia aegyptia</i> subsp. <i>edgeworthii</i>	<i>Farselia edgeworthii</i>	Notes Roy. Bot. Gard. Edinburgh 22: 213. (1957)	Anastasioaceae
<i>Farselia jacquemontii</i> subsp. <i>jacquemontii</i> Hook.f. & Thomson	not accepted	<i>Farselia jacquemontii</i>			Anastasioaceae
<i>Farselia ibyca</i> Jonsell & A.G. Mill.	accepted			Jonsell, B.E., Symb. Bot. Upsal. 25(3): 57. (1986).	Anastasioaceae
<i>Farselia ibyca</i> (Viv.) Spreng	not accepted	<i>Lobularia ibyca</i>	<i>Lunaria ibyca</i>	Syst. Veg., ed. 16, 2: 871. (1825).	Anastasioaceae
<i>Farselia linearis</i> Decne. ex Boiss.	accepted			Boissier, P.E., Ann. Sci. Nat. Bot., sér. 2, 17: 150. (1842).	Anastasioaceae
<i>Farselia longisiliqua</i> Decne.	accepted			Ann. Sci. Nat. Bot., sér. 2, 4: 69. (1835).	Anastasioaceae
<i>Farselia longistylis</i> Baker f.	accepted			Kew Bull. (Misc. Inform.) 1895: 211. (1895).	Anastasioaceae
<i>Farselia lunarioides</i> (Willd.) W.T. Alton	not accepted	<i>Acuston lunarioides</i>	<i>Alyssum lunarioides</i>	Hortus Kew., ed. 2, 4: 96. (1812).	Alyseae
<i>Farselia macrantha</i> Blatt. & Halib.	accepted			J. Bombay Nat. Hist. Soc. 26: 220. (1918).	Anastasioaceae
<i>Farselia macrocarpa</i> var. <i>rostrata</i> Boiss.	not accepted	<i>Fibigia macrocarpa</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 89. (1842).	Alyseae
<i>Farselia macroptera</i> Kotschy & Boiss. ex E. Fourn.	not accepted	<i>Fibigia macrocarpa</i>		Bull. Soc. Bot. France 11: 60. (1864).	Alyseae
<i>Farselia multicaulis</i> Boiss. & Hohen.	not accepted	<i>Irania multicaulis</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 1, 2(8): 31. (1849).	Alyseae
<i>Farselia nummularia</i> Jonsell	accepted			Symb. Bot. Upsal. 25(3): 44. (1986).	Anastasioaceae
<i>Farselia oblongata</i> C. Presl	not accepted	<i>Farselia aegyptia</i> subsp. <i>aegyptia</i>		Abh. Königl. Böhm. Ges. Wiss., ser. 5, 3: 438. (1845).	Anastasioaceae
<i>Farselia occidentalis</i> B.L. Burt	accepted			Kew Bull. 1948: 496. (1949).	Anastasioaceae
<i>Farselia ovalis</i> Boiss.	not accepted	<i>Farselia aegyptia</i> subsp. <i>aegyptia</i>		Diagn. Pl. Orient. Nov., ser. 1, 2(6): 32. (1849).	Anastasioaceae
<i>Farselia parviflora</i> (Delile) Spreng.	not accepted	<i>Savignya parviflora</i> subsp. <i>parviflora</i>	<i>Lunaria parviflora</i>	Syst. Veg., ed. 16, 2: 871. (1825).	Brassicaceae
<i>Farselia pedicellata</i> Jonsell	accepted			Symb. Bot. Upsal. 25(3): 51. (1986).	Anastasioaceae
<i>Farselia pendula</i> Boiss.	not accepted	<i>Irania pendula</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 90. (1842).	Alyseae
<i>Farselia peruviana</i> (DC.) Spreng.	not accepted	<i>Draba peruviana</i>	<i>Berteroa peruviana</i>	Syst. Veg., ed. 16, 2: 871. (1825).	Arabideae
<i>Farselia pinnata</i> (Thunb.) Desv.	not accepted	<i>Heliophila diffusa</i> var. <i>diffusa</i>	<i>Lunaria pinnata</i>	J. Bot. Agric. 3: 173. (1815).	Heliophleae
<i>Farselia prostrata</i> (Hochst. & Steud.) Hochst.	not accepted	<i>Farselia stylosa</i>	<i>Matthiola prostrata</i>	Flora (Regensburg) 31: 176. (1848), in adnot.	Anastasioaceae
<i>Farselia prostrata</i> Bal.f.	not accepted	<i>Farselia socotrana</i>		Proc. Roy. Soc. Edinburgh 11: 500. (1882), [nom. illeg.]	Anastasioaceae
<i>Farselia ramosissima</i> Hochst.	not accepted	<i>Farselia stylosa</i>		Flora (Regensburg) 24: 1. Intell. 42. (1841).	Anastasioaceae
<i>Farselia ramosissima</i> var. <i>cossoniana</i> Maire	not accepted	<i>Farselia ramosissima</i>		Bull. Soc. Hst. Nat. Afrique N. 20: 71. (1929).	Anastasioaceae
<i>Farselia ramosissima</i> var. <i>garamantiana</i> Maire	not accepted	<i>Farselia ramosissima</i>		Bull. Soc. Hst. Nat. Afrique N. 20: 71. (1929).	Anastasioaceae
<i>Farselia ramosissima</i> var. <i>genuina</i> Maire	not accepted	<i>Farselia ramosissima</i>		Bull. Soc. Hst. Nat. Afrique N. 20: 71. (1929).	Anastasioaceae
<i>Farselia robecchiana</i> Engl.	accepted			Ann. Reale Ist. Bot. Roma 9: 248. (1902).	Anastasioaceae
<i>Farselia rostrata</i> Schenk	not accepted	<i>Fibigia clypeata</i> subsp. <i>clypeata</i>		Pl. Sp. Schubert: 42. (1840).	Alyseae
<i>Farselia socotrana</i> B.L. Burt	accepted		<i>Farselia prostrata</i>	Kew Bull. 1948: 162. (1948).	Anastasioaceae
<i>Farselia somalensis</i> (Pax) Engl. ex Gilg & Gilg-Ben.	accepted		<i>Cleomodendron somalense</i>	Bot. Jahrb. Syst. 53: 169. (1915).	Anastasioaceae
<i>Farselia spathulata</i> Kar. & Kir.	not accepted	<i>Pterygostemon spathulatus</i>		Bull. Soc. Imp. Naturalistes Moscou 15: 149. (1842).	Alyseae
<i>Farselia spinulosa</i> Jonsell	accepted			Symb. Bot. Upsal. 25(3): 49. (1986).	Anastasioaceae
<i>Farselia stenoptera</i> Hochst.	accepted			Flora (Regensburg) 24: 1. Intell. 42. (1841).	Anastasioaceae
<i>Farselia stenoptera</i> subsp. <i>boivinii</i> (E. Fourn.) Jonsell	not accepted		<i>Farselia boivinii</i>	Bot. Not. 131: 254. (1978).	Anastasioaceae
<i>Farselia stenoptera</i> subsp. <i>speciosa</i> Jonsell	not accepted				Anastasioaceae
<i>Farselia stenoptera</i> subsp. <i>stenoptera</i> Hochst.	not accepted				Anastasioaceae
<i>Farselia stylosa</i> (Hochst. & Steud.) T. Anderson	not accepted	<i>Farselia longisiliqua</i>	<i>Matthiola stylosa</i>	J. Proc. Linn. Soc. Bot. 5(Suppl. 1): 1. (1860), [nom. illeg.]	Anastasioaceae
<i>Farselia stylosa</i> R. Br.	accepted			Denham, D. & Clapperton, B.H., Narr. Travels Africa, Bot. App.: 217. (1826).	Anastasioaceae
<i>Farselia suffruticosa</i> (Vent.) DC.	not accepted	<i>Brachypus suffruticosus</i>	<i>Lunaria suffruticosa</i>	Reg. Veg. Syst. Nat. 2: 287. (1821).	Alyseae
<i>Farselia tenuisiliqua</i> Jonsell	accepted			Symb. Bot. Upsal. 25(3): 55. (1986).	Anastasioaceae
<i>Farselia triquetra</i> DC.	not accepted	<i>Resenikia triquetra</i>		Reg. Veg. Syst. Nat. 2: 290. (1821).	Alyseae
<i>Farselia umbellata</i> Boiss.	not accepted	<i>Irania umbellata</i>		Diagn. Pl. Orient. Nov., ser. 1, 2(6): 13. (1846).	Alyseae
<i>Farselia undulcarpa</i> Jonsell	accepted			Bot. Not. 131: 256. (1978).	Anastasioaceae
<i>Fedtschenkoa africana</i> (L.) F. Dvořák	not accepted	<i>Strigosella africana</i>	<i>Hesperis africana</i>	Feddes Reptert. 81: 401. (1970).	Euclidieae
<i>Fedtschenkoa brevipes</i> (Kar. & Kir.) F. Dvořák	not accepted	<i>Neotorularia brevipes</i>	<i>Sisymbrium brevipes</i>	Feddes Reptert. 81: 401. (1970).	Euclidieae
<i>Fedtschenkoa bucharica</i> (Vassilcz.) F. Dvořák	not accepted	<i>Strigosella buchariflora</i>		Feddes Reptert. 81: 403. (1970).	Euclidieae
<i>Fedtschenkoa circinata</i> (Bunge) F. Dvořák	not accepted	<i>Strigosella circinata</i>	<i>Dontostemon circinatus</i>	Feddes Reptert. 81: 400. (1970).	Euclidieae
<i>Fedtschenkoa grandiflora</i> (Bunge) F. Dvořák	not accepted	<i>Strigosella grandiflora</i>	<i>Dontostemon grandiflorus</i>	Feddes Reptert. 81: 400. (1970).	Euclidieae
<i>Fedtschenkoa hispida</i> (Litv.) F. Dvořák	not accepted	<i>Strigosella hispida</i>	<i>Malcolmia hispida</i>	Feddes Reptert. 81: 401. (1970).	Euclidieae
<i>Fedtschenkoa malacotricha</i> (Botsch. & Vved.) F. Dvořák	not accepted	<i>Strigosella malacotricha</i>	<i>Malcolmia malacotricha</i>	Feddes Reptert. 81: 403. (1970).	Euclidieae
<i>Fedtschenkoa multisiliqua</i> (Vassilcz.) F. Dvořák	not accepted	<i>Strigosella scorpioides</i>	<i>Malcolmia multisiliqua</i>	Feddes Reptert. 81: 403. (1970).	Euclidieae
<i>Fedtschenkoa pamirica</i> (Botsch. & Vved.) F. Dvořák	not accepted	<i>Strigosella strigosa</i>	<i>Malcolmia pamirica</i>	Feddes Reptert. 81: 403. (1970).	Euclidieae
<i>Fedtschenkoa scorpioides</i> (Bunge) F. Dvořák	not accepted	<i>Strigosella scorpioides</i>	<i>Dontostemon scorpioides</i>	Feddes Reptert. 81: 400. (1970).	Euclidieae
<i>Fedtschenkoa sprynginioides</i> (Botsch. & Vved.) F. Dvořák	not accepted	<i>Strigosella sprynginioides</i>	<i>Malcolmia sprynginioides</i>	Feddes Reptert. 81: 404. (1970).	Euclidieae
<i>Fedtschenkoa stenopetalata</i> (Fisch. & C.A. Mey.) F. Dvořák	not accepted	<i>Strigosella stenopetalata</i>	<i>Malcolmia africana</i> var. <i>stenopetalata</i>	Feddes Reptert. 81: 403. (1970).	Euclidieae
<i>Fedtschenkoa taraxacifolia</i> (DC.) F. Dvořák	not accepted	<i>Strigosella africana</i>	<i>Malcolmia taraxacifolia</i>	Feddes Reptert. 81: 403. (1970).	Euclidieae
<i>Fedtschenkoa turkestanica</i> Regel & Schmath.	not accepted	<i>Strigosella grandiflora</i>		Izv. Imp. Obshch. Lyubit. Estestiv. Moskovsk. Univ. 34, 2: 8. (1881).	Euclidieae
<i>Fozia pterocarpa</i> Pit. ex Batt.	accepted			Bull. Soc. Hst. Nat. Afrique N. 8: 216. (1917).	Brassicaceae
<i>Fibigia afghanica</i> Rech.f. & Köle	not accepted	<i>Irania membranacea</i>		Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. 91 (n.s. 7): 3. (1954).	Alyseae
<i>Fibigia clypeata</i> (L.) Medik.	accepted		<i>Alyssum clypeatum</i>	PR.-Gart. 1: 90. (1792).	Alyseae
<i>Fibigia clypeata</i> subsp. <i>anatolica</i> A. Duran & Tuğtas	accepted		<i>Farselia eriocarpa</i>	Çetin, Ö., Duran, A., Martin E. & Tuğtas, S., African J. Biotech. 11(11): 112. (2012).	Alyseae
<i>Fibigia clypeata</i> subsp. <i>eriocarpa</i> A. Duran (DC.) Greuter	accepted		<i>Farselia eriocarpa</i>	Bocconea 25: 50. (2012).	Alyseae
<i>Fibigia clypeata</i> var. <i>clypeata</i> (L.) Medik.	not accepted	<i>Fibigia clypeata</i> subsp. <i>clypeata</i>	<i>Alyssum clypeatum</i>		Alyseae
<i>Fibigia clypeata</i> var. <i>eriocarpa</i> (DC.) J. Thiebaut	not accepted	<i>Fibigia clypeata</i> subsp. <i>eriocarpa</i>	<i>Farselia eriocarpa</i>	Mém. Inst. Égypte, Cairo 31(FI Lib.-Syr. 1): 67. (1936).	Alyseae
<i>Fibigia compacta</i> Rech.f.	not accepted	<i>Irania compacta</i>		Fl. Itanica 57: 345. (1968).	Alyseae
<i>Fibigia eriocarpa</i> (DC.) Boiss.	not accepted	<i>Fibigia clypeata</i> subsp. <i>eriocarpa</i>	<i>Farselia eriocarpa</i>	Fl. Orient. 1: 258. (1867).	Alyseae
<i>Fibigia heterophylla</i> Rech.f.	accepted			Ark. Bot., ser. 2, 5: 166. (1960).	Alyseae
<i>Fibigia kermanshalensis</i> Ranjbar & Karami	not accepted	<i>Brachypus suffruticosus</i>		Ranjbar, M., Karami, S. & Rostami, M., Biol. Diversity Conservation 7(1): 33. (2014).	Alyseae
<i>Fibigia khoshyalaensis</i> Ranjbar & Rostami	not accepted	<i>Brachypus suffruticosus</i>		Ranjbar, M., Karami, S. & Rostami, M., Biol. Diversity Conservation 7(1): 34. (2014).	Alyseae
<i>Fibigia lunarioides</i> (Willd.) Sweet	not accepted	<i>Acuston lunarioides</i>	<i>Alyssum lunarioides</i>	Hort. Brit., ed. 2: 24. (1830).	Alyseae
<i>Fibigia macrocarpa</i> (Boiss.) Boiss.	accepted		<i>Farselia macrocarpa</i>	Fl. Orient. 1: 258. (1867).	Alyseae
<i>Fibigia macroptera</i> Boiss.	not accepted	<i>Fibigia macrocarpa</i>		Fl. Orient. 1: 257. (1867).	Alyseae
<i>Fibigia macroptera</i> var. <i>microcarpa</i> Boiss.	not accepted	<i>Fibigia macrocarpa</i>		Fl. Orient. Suppl.: 48. (1888).	Alyseae
<i>Fibigia membranacea</i> Rech.f.	not accepted	<i>Irania membranacea</i>		Phyton (Horn. Austria) 3: 53. (1951).	Alyseae
<i>Fibigia multicaulis</i> (Boiss. & Hohen.) Boiss.	not accepted	<i>Irania multicaulis</i>	<i>Farselia multicaulis</i>	Fl. Orient. 1: 259. (1867).	Alyseae
<i>Fibigia obovata</i> Boiss.	not accepted	<i>Fibigia clypeata</i>	<i>Alyssum petalodes</i>	Fl. Orient. 1: 258. (1867), [nom. illeg.]	Alyseae
<i>Fibigia pendula</i> (Boiss.) Boiss.	not accepted	<i>Irania pendula</i>	<i>Farselia pendula</i>	Fl. Orient. 1: 260. (1867).	Alyseae
<i>Fibigia rostrata</i> (Schenk) Boiss.	not accepted	<i>Fibigia clypeata</i> subsp. <i>clypeata</i>	<i>Farselia rostrata</i>	Fl. Orient. 1: 257. (1867).	Alyseae
<i>Fibigia spathulata</i> (Kar. et Kir.) B. Fedtsch.	not accepted	<i>Pterygostemon spathulatus</i>	<i>Farselia spathulata</i>	Rasst. Turkest.: 463. (1915).	Alyseae
<i>Fibigia suffruticosa</i> (Vent.) Sweet	not accepted	<i>Brachypus suffruticosus</i>	<i>Lunaria suffruticosa</i>	Hort. Brit., ed. 1 reissue: 467. (1827), ed. 2: 24. (1830).	Alyseae
<i>Fibigia tabriziana</i> Ranjbar & Karami	not accepted	<i>Brachypus suffruticosus</i>		Ranjbar, M., Karami, S. & Rostami, M., Biol. Diversity Conservation 7(1): 36. (2014).	Alyseae

<i>Fibigia thesigeri</i> Rech.f.	not accepted	<i>Physoptychia caspica</i>		Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. 101 (n.s. 15): 426. (1964).	Alyseae
<i>Fibigia triquetra</i> (DC.) Boiss. ex Prantl	not accepted	<i>Resenikia triquetra</i>	<i>Farselia triquetra</i>	Engler, H.G.A. & Prantl, K.A.E., <i>Naturl. Pflanzenfam.</i> 3(2): 196. (1891).	Alyseae
<i>Fibigia umbellata</i> (Boiss.) Boiss.	not accepted	<i>Irania umbellata</i>	<i>Farselia umbellata</i>	Fl. Orient. 1: 259. (1867).	Alyseae
<i>Folyola bilifolia</i> Maire	accepted			Bull. Soc. Hist. Nat. Afrique N. 16: 90. (1925).	Brassicaceae
<i>Fortynya aucheri</i> Shuttlew. ex Boiss.	not accepted	<i>Fortynya garcinii</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 178. (1842).	Brassicaceae
<i>Fortynya bungelii</i> Boiss.	accepted			Fl. Orient. 1: 402. (1867).	Brassicaceae
<i>Fortynya garcinii</i> (Burm.f.) Shuttlew. ex Boiss.	accepted		<i>Peltaria garcinii</i>	Ann. Sci. Nat. Bot., sér. 2, 17: 178. (1842).	Brassicaceae
<i>Fourraea alpina</i> (L.) Greuter & Burdet	accepted		<i>Brassica alpina</i>	Greuter, W.R. & Raus, T. (eds.), <i>Willdenowia</i> 13: 283. (1984).	unplaced
<i>Friedrichkarleyeria umbellata</i> (F.K. Mey.) Tahiri Al. & Thines	accepted		<i>Microthlaspi umbellatum</i>	Ali, T. & al., <i>Taxon</i> 65(1): 93. (2016).	Coluteocarpeae
<i>Gagria lobata</i> M. Krał	not accepted	<i>Pachyphragma macrophyllum</i>		Preslia 53: 172. (1981).	Thlaspidiae
<i>Gaillzkyia macrocarpa</i> (Konn.-Gal.) V.V. Botschantz.	accepted		<i>Berteroa macrocarpa</i>	Bot. Zhurn. 64: 1442. (1979).	Alyseae
<i>Gaillzkyia potaninii</i> (Maxim.) V.V. Botschantz.	accepted		<i>Berteroa potaninii</i>	Bot. Zhurn. 64: 1442. (1979).	Alyseae
<i>Gaillzkyia spatulata</i> (Stephan ex Willid.) V.V. Botschantz.	accepted		<i>Alyssum spatulatum</i>	Bot. Zhurn. 64: 1442. (1979).	Alyseae
<i>Gamosepalum lepidoto-stellatum</i> Hausskn. & Borm.	not accepted	<i>Alyssum lepidoto-stellatum</i>		Mitt. Thüring. Bot. Vereins 11: 73. (1897).	Alyseae
<i>Gamosepalum lycaonicum</i> O.E. Schulz	not accepted	<i>Alyssum lycaonicum</i>		Notizbl. Bot. Gart. Berlin-Dahlem 10: 110. (1927).	Alyseae
<i>Gamosepalum paghlagonicum</i> Hausskn.	not accepted	<i>Alyssum paghlagonicum</i>		Mitt. Thüring. Bot. Vereins 11: 74. (1897).	Alyseae
<i>Geococcus fiederii</i> Scheuerm.	not accepted	<i>Geococcus pusillus</i>		Feddes Repert. 47: 262. (1939).	Microlepidieae
<i>Geococcus pusillus</i> J. Drum. ex Harv.	accepted			J. Bot. (Kew Gard. Misc.) 7: 52. (1855).	Microlepidieae
<i>Glaribraya lowndesii</i> H. Hara	not accepted	<i>Eutrema lowndesii</i>		J. Jap. Bot. 53: 136. (1978).	Eutremeeae
<i>Glastaria deflexa</i> Boiss.	not accepted	<i>Glastaria glastifolia</i>	<i>Peltaria glastifolia</i>	Ann. Sci. Nat. Bot., sér. 2, 16: 382. (1841). [nom illeg.]	Isatidiae
<i>Glastaria glastifolia</i> (DC.) Kuntze	accepted		<i>Peltaria glastifolia</i>	Revis. Gen. Pl. 1: 30. (1891).	Isatidiae
<i>Glaucocarpum suffrutescens</i> (Rollins) Rollins	not accepted	<i>Hesperidanthus suffrutescens</i>	<i>Thelypodium suffrutescens</i>	Madroño 4: 233. (1938).	Thelypodieae
<i>Glaucocochlearia glastifolia</i> (L.) Pobed.	not accepted	<i>Ionopsidium glastifolium</i>	<i>Cochlearia glastifolia</i>	Novosti Sist. Vyssh. Rast. 1968: 137. (1968).	Cochlearieae
<i>Goerkemia turcica</i> Yild.	not accepted	<i>Isatis sp.</i>		Ot. Stat. Bot. Dergisi 6(2): 2. (2000).	Isatidiae
<i>Goldbachia hispida</i> Blatt. & Hallb.	not accepted	<i>Goldbachia tetragona</i>		J. Ind. Bot. 1: 56. (1919).	Calepineae
<i>Goldbachia ikonnikovi</i> Vassilcz.	accepted			Trudy Bot. Inst. Akad. Nauk SSSR, Ser. 1, Fl. Sist. Vyssh. Rast. 2: 151. (1936).	Calepineae
<i>Goldbachia laevigata</i> (M. Bieb.) DC.	accepted		<i>Raphanus laevigatus</i>	Reg. Veg. Syst. Nat. 2: 577. (1821).	Calepineae
<i>Goldbachia laevigata</i> var. <i>ascendens</i> Boiss.	not accepted	<i>Goldbachia laevigata</i>		Fl. Orient. 1: 243. (1867).	Calepineae
<i>Goldbachia laevigata</i> var. <i>ascendens</i> Kuntze	not accepted	<i>Goldbachia laevigata</i>		Trudy Imp. S.-Peterburgsk. Bot. Sada 10: 166. (1887).	Calepineae
<i>Goldbachia lancifolia</i> Franch.	not accepted	<i>Eutrema himalaicum</i>		Bull. Soc. Bot. France 33: 408. (1896).	Eutremeeae
<i>Goldbachia papillosa</i> Vassilcz.	not accepted	<i>Goldbachia tetragona</i>		Trudy Bot. Inst. Akad. Nauk SSSR, Ser. 1, Fl. Sist. Vyssh. Rast. 4: 300. (1937).	Calepineae
<i>Goldbachia papulosa</i> Vassilcz.	not accepted	<i>Goldbachia tetragona</i>		Komarov, V.L. (ed.), Fl. URSS 8: 237, Add. 643. (1939).	Calepineae
<i>Goldbachia pendula</i> Botsch.	accepted			Bot. Mater. Gerb. Bot. Inst. Komarov Akad. Nauk SSSR 22: 140. (1963).	Calepineae
<i>Goldbachia reticulata</i> (Kuntze) Vassilcz.	not accepted	<i>Goldbachia laevigata</i>	<i>Goldbachia laevigata</i> var. <i>ascendens</i> f. <i>reticulata</i>	Komarov, V.L. (ed.), Fl. URSS 8: 241, Add. 644. (1939).	Calepineae
<i>Goldbachia sabulosa</i> (Kar. & Kir.) D.A. German & Al-Shehbaz	accepted		<i>Spirorhynchys sabulosa</i>	Nordic J. Bot. 28(6): 647. (2010).	Calepineae
<i>Goldbachia tetragona</i> Ledeb.	accepted			Index Sem. Horti Dorpat.: 9. (1822).	Calepineae
<i>Goldbachia terulosa</i> DC.	accepted			Reg. Veg. Syst. Nat. 2: 577. (1821).	Calepineae
<i>Goldbachia verrucosa</i> Kam.	accepted			Trudy Imp. S.-Peterburgsk. Obshch. Estestvoisp., Vyp. 3, Old. Bot. 26: 98. (1896).	Calepineae
<i>Gongylis peruviana</i> (Al-Shehbaz, Ed. Navarro & A. Cano) Sánchez Och. & Molinari	not accepted	<i>Ascheroniodoxa peruviana</i>	<i>Ascheroniodoxa peruviana</i>	Weberbauerita 1(6): 3. (2016).	Eutremeeae
<i>Gonolobum austriacum</i> (Jacq.) Beck	not accepted	<i>Conringia austriaca</i>		Verh. K. K. Zool.-Bot. Ges. Wien, Setz.: 19. (1890).	Conringieae
<i>Gorinkia campestris</i> (L.) J. Presl & C. Presl	not accepted	<i>Brassica rapa</i> subsp. <i>oleifera</i>	<i>Brassica campestris</i>	Fl. Cechica: 141. (1819).	Conringieae
<i>Gorinkia orientalis</i> (L.) J. Presl & C. Presl	not accepted	<i>Conringia orientalis</i>	<i>Brassica orientalis</i>	Fl. Cechica: 141. (1819).	Conringieae
<i>Gorodkovia jacutica</i> Botsch. & Karav.	not accepted	<i>Smelowskia jacutica</i>		Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 19: 109. (1959).	Smelowskieae
<i>Graeflia chitransensis</i> O.E. Schulz	accepted			Notizbl. Bot. Gart. Berlin-Dahlem 9: 1065. (1927).	Thlaspidiae
<i>Graeflia davisiana</i> Poulter	accepted			Notes Roy. Bot. Gard. Edinburgh 22: 91. (1956).	Thlaspidiae
<i>Graeflia graefliaefolia</i> (Lipsky) Poulter	accepted		<i>Physalidium graefliaefolium</i>	Notes Roy. Bot. Gard. Edinburgh 22: 92. (1956).	Thlaspidiae
<i>Graeflia hederifolia</i> (Coss.) Hyam & Jury	not accepted	<i>Draba hederifolia</i> subsp. <i>hederifolia</i>	<i>Draba hederifolia</i>	Bot. J. Linn. Soc. 102: 21. (1990).	Arabideae
<i>Graeflia hederifolia</i> subsp. <i>cossonii</i> (O.E. Schulz) Hyam & Jury	not accepted	<i>Draba hederifolia</i> subsp. <i>cossoniana</i>	<i>Draba cossonii</i>	Bot. J. Linn. Soc. 102: 21. (1990). [nom illeg.]	Arabideae
<i>Graeflia hederifolia</i> subsp. <i>hederifolia</i> (Coss.) Hyam & Jury	not accepted	<i>Draba hederifolia</i> subsp. <i>hederifolia</i>	<i>Draba hederifolia</i>	Bot. J. Linn. Soc. 102: 21. (1990).	Arabideae
<i>Graeflia hissarica</i> Yunusov	accepted			Dokl. Akad. Nauk Tadzhik. SSR 23(3): 165. (1980).	Thlaspidiae
<i>Graeflia integrifolia</i> (Rech.f.) Rech.f.	accepted			Phyton (Horn, Austria) 3: 58. (1951).	Thlaspidiae
<i>Graeflia isfahan</i> Esmailbegi & Al-Shehbaz	accepted			Esmailbegi, S. et al., <i>Phytotaxa</i> 313(1): 110. (2017).	Thlaspidiae
<i>Graeflia longistyla</i> (Poulter) Esmailbegi & Al-Shehbaz	accepted		<i>Graeflia saxifragifolia</i> subsp. <i>longistyla</i>	Esmailbegi, S. et al., <i>Phytotaxa</i> 313(1): 112. (2017).	Thlaspidiae
<i>Graeflia saxifragifolia</i> (DC.) Boiss.	accepted		<i>Cochlearia saxifragifolia</i>	Ann. Sci. Nat. Bot., sér. 2, 16: 379. (1841).	Thlaspidiae
<i>Graeflia saxifragifolia</i> subsp. <i>longistyla</i> Poulter	not accepted	<i>Graeflia longistyla</i>		Notes Roy. Bot. Gard. Edinburgh 22: 90. (1956).	Thlaspidiae
<i>Graeflia saxifragifolia</i> subsp. <i>saxifragifolia</i> (DC.) Boiss.	accepted		<i>Cochlearia saxifragifolia</i>		Thlaspidiae
<i>Graeflia stylosa</i> (Boiss. & Hohen.) Poulter	accepted		<i>Sobolewskia stylosa</i>	Notes Roy. Bot. Gard. Edinburgh 22: 92. (1956).	Thlaspidiae
<i>Grammosperma dusenii</i> O.E. Schulz	not accepted	<i>Sarcodraba dusenii</i>		Notizbl. Bot. Gart. Berlin-Dahlem 10: 562. (1929).	Thelypodieae
<i>Greggia arabioides</i> Muschl.	not accepted	<i>Exhalmolobos arabioides</i>		Bot. Jahrb. Syst. 40: 274. (1908).	Halmilobeeae
<i>Greggia camporum</i> A. Gray	not accepted	<i>Nerisyrenia camporum</i>		Smithsonian Contr. Knowl. 3 (Pl. Wright.): 9. (1852).	Physarieae
<i>Greggia linearifolia</i> S. Watson	not accepted	<i>Nerisyrenia linearifolia</i> var. <i>linearifolia</i>		Proc. Amer. Acad. Arts 18: 191. (1883).	Physarieae
<i>Greggia montana</i> Griseb.	not accepted	<i>Exhalmolobos weddellii</i>		Pl. Lorentz.: 24. (1874).	Halmilobeeae
<i>Guenthera amplexicaulis</i> (Desf.) Gómez-Campo	not accepted	<i>Brassica souliei</i> subsp. <i>amplexicaulis</i>	<i>Sisymbrium amplexicaule</i>	Anales Jard. Bot. Madrid 60: 304. (2003).	Brassicaceae
<i>Guenthera amplexicaulis</i> subsp. <i>amplexicaulis</i> (Desf.) Gómez-Campo	not accepted	<i>Brassica souliei</i> subsp. <i>amplexicaulis</i>	<i>Sisymbrium amplexicaule</i>	Anales Jard. Bot. Madrid 60: 304. (2003).	Brassicaceae
<i>Guenthera amplexicaulis</i> subsp. <i>souliei</i> (Batt.) Gómez-Campo	not accepted	<i>Brassica souliei</i> subsp. <i>souliei</i>	<i>Cameina souliei</i>	Anales Jard. Bot. Madrid 60: 304. (2003).	Brassicaceae
<i>Guenthera creticaea</i> (Kotkov) D.A. German	not accepted	<i>Brassica elongata</i> subsp. <i>pinnatifida</i>	<i>Eucastrum creticaea</i>	Turczaninowia 18, 2: 62. (2015).	Brassicaceae
<i>Guenthera desnoetii</i> (Emb.) & Maire) Gómez-Campo	not accepted	<i>Brassica desnoetii</i>	<i>Brassica desnoetii</i>	Anales Jard. Bot. Madrid 60: 305. (2003).	Brassicaceae
<i>Guenthera dimorpha</i> (Coss. & Durieu) Gómez-Campo	not accepted	<i>Brassica dimorpha</i>	<i>Brassica dimorpha</i>	Anales Jard. Bot. Madrid 60: 304. (2003).	Brassicaceae
<i>Guenthera elongata</i> (Ehrh.) Andrz.	not accepted	<i>Brassica elongata</i> subsp. <i>elongata</i>	<i>Brassica elongata</i>	Besser, W.S.J.G. von, Enum. Pl. Volhyn., ed. 2: 83. (1822).	Brassicaceae
<i>Guenthera elongata</i> subsp. <i>elongata</i> (Ehrh.) Gómez-Campo	not accepted	<i>Brassica elongata</i> subsp. <i>elongata</i>	<i>Brassica elongata</i>	Anales Jard. Bot. Madrid 60: 304. (2003).	Brassicaceae
<i>Guenthera elongata</i> subsp. <i>imdrահանա</i> (Quélz) Gómez-Campo	not accepted	<i>Brassica elongata</i> subsp. <i>imdrահանա</i>	<i>Brassica elongata</i> subsp. <i>imdrահանա</i>	Anales Jard. Bot. Madrid 60: 304. (2003).	Brassicaceae
<i>Guenthera elongata</i> subsp. <i>integrifolia</i> (Boiss.) Gómez-Campo	not accepted	<i>Brassica elongata</i> subsp. <i>integrifolia</i>	<i>Brassica elongata</i> var. <i>integrifolia</i>	Anales Jard. Bot. Madrid 60: 304. (2003).	Brassicaceae
<i>Guenthera elongata</i> subsp. <i>pinnatifida</i> (Schmäh.) Gómez-Campo	not accepted	<i>Brassica elongata</i> subsp. <i>pinnatifida</i>	<i>Brassica elongata</i> var. <i>pinnatifida</i>	Anales Jard. Bot. Madrid 60: 304. (2003).	Brassicaceae
<i>Guenthera elongata</i> subsp. <i>subcaposa</i> (Maire & Weiller) Gómez-Campo	not accepted	<i>Brassica elongata</i> subsp. <i>subcaposa</i>	<i>Brassica subcaposa</i>	Anales Jard. Bot. Madrid 60: 304. (2003).	Brassicaceae
<i>Guenthera gravinae</i> (Ten.) Gómez-Campo	not accepted	<i>Brassica gravinae</i>	<i>Brassica gravinae</i>	Anales Jard. Bot. Madrid 60: 305. (2003).	Brassicaceae
<i>Guenthera loncholoma</i> (Pomel) Gómez-Campo	not accepted	<i>Brassica loncholoma</i>	<i>Brassica loncholoma</i>	Anales Jard. Bot. Madrid 60: 305. (2003).	Brassicaceae
<i>Guenthera nivalis</i> (Boiss. & Heldr.) Gómez-Campo	not accepted	<i>Brassica nivalis</i>	<i>Brassica nivalis</i>	Anales Jard. Bot. Madrid 60: 305. (2003).	Brassicaceae
<i>Guenthera nivalis</i> subsp. <i>jordanoffii</i> (O.E. Schulz) Gómez-Campo	not accepted	<i>Brassica jordanoffii</i>	<i>Brassica jordanoffii</i>	Anales Jard. Bot. Madrid 60: 305. (2003).	Brassicaceae
<i>Guenthera nivalis</i> subsp. <i>nivalis</i> (Boiss. & Heldr.) Gómez-Campo	not accepted	<i>Brassica nivalis</i>	<i>Brassica nivalis</i>	Anales Jard. Bot. Madrid 60: 305. (2003).	Brassicaceae
<i>Guenthera persica</i> (Boiss. & Hohen.) D.A. German	not accepted	<i>Brassica elongata</i> subsp. <i>integrifolia</i>	<i>Brassica persica</i>	Turczaninowia 18, 2: 62. (2015).	Brassicaceae
<i>Guenthera repanda</i> (Willd.) Gómez-Campo	not accepted	<i>Brassica repanda</i> subsp. <i>repanda</i>	<i>Sisymbrium repandum</i>	Anales Jard. Bot. Madrid 60: 305. (2003).	Brassicaceae
<i>Guenthera repanda</i> subsp. <i>africana</i> (Maire) Gómez-Campo	not accepted	<i>Brassica repanda</i> subsp. <i>africana</i>	<i>Brassica saxabilis</i> subsp. <i>africana</i>	Anales Jard. Bot. Madrid 60: 305. (2003).	Brassicaceae
<i>Guenthera repanda</i> subsp. <i>almeriensis</i> (Gómez-Campo) Gómez-Campo	not accepted	<i>Brassica repanda</i> subsp. <i>almeriensis</i>	<i>Brassica repanda</i> subsp. <i>almeriensis</i>	Anales Jard. Bot. Madrid 60: 305. (2003).	Brassicaceae

<i>Guenthera repanda</i> subsp. <i>baldensis</i> Prosser & Bertollì	not accepted	<i>Brassica baldensis</i>	Willdenowia 37: 192 (2007).	Brassicaceae
<i>Guenthera repanda</i> subsp. <i>blancoana</i> (Boiss.) Gómez-Campo	not accepted	<i>Brassica repanda</i> subsp. <i>blancoana</i>	Anales Jard. Bot. Madrid 60: 305 (2003).	Brassicaceae
<i>Guenthera repanda</i> subsp. <i>cadevallii</i> (Font Quer) Gómez-Campo	not accepted	<i>Brassica repanda</i> subsp. <i>cadevallii</i>	Anales Jard. Bot. Madrid 60: 305 (2003).	Brassicaceae
<i>Guenthera repanda</i> subsp. <i>canabrica</i> (Font Quer) Gómez-Campo	not accepted	<i>Brassica repanda</i> subsp. <i>canabrica</i>	Anales Jard. Bot. Madrid 60: 305 (2003).	Brassicaceae
<i>Guenthera repanda</i> subsp. <i>confusa</i> (Emb. & Maire) Gómez-Campo	not accepted	<i>Brassica repanda</i> subsp. <i>confusa</i>	Anales Jard. Bot. Madrid 60: 305 (2003).	Brassicaceae
<i>Guenthera repanda</i> subsp. <i>deftensis</i> (Molero & Rovina) Gómez-Campo	not accepted	<i>Brassica repanda</i> subsp. <i>deftensis</i>	Anales Jard. Bot. Madrid 60: 306 (2003).	Brassicaceae
<i>Guenthera repanda</i> subsp. <i>diploxistiformis</i> (Maire) Gómez-Campo	not accepted	<i>Brassica repanda</i> subsp. <i>repanda</i> var. <i>diploxistiformis</i>	Anales Jard. Bot. Madrid 60: 306 (2003).	Brassicaceae
<i>Guenthera repanda</i> subsp. <i>gallesiieri</i> (Girasolis) Gómez-Campo	not accepted	<i>Brassica repanda</i> subsp. <i>gallesiieri</i>	Anales Jard. Bot. Madrid 60: 306 (2003).	Brassicaceae
<i>Guenthera repanda</i> subsp. <i>glabrescens</i> (Poldini) Gómez-Campo	not accepted	<i>Brassica glabrescens</i>	Anales Jard. Bot. Madrid 60: 306 (2003).	Brassicaceae
<i>Guenthera repanda</i> subsp. <i>gypsicola</i> (Gómez-Campo) Gómez-Campo	not accepted	<i>Brassica repanda</i> subsp. <i>gypsicola</i>	Anales Jard. Bot. Madrid 60: 306 (2003).	Brassicaceae
<i>Guenthera repanda</i> subsp. <i>humilis</i> (DC.) Gómez-Campo	not accepted	<i>Brassica humilis</i>	Anales Jard. Bot. Madrid 60: 306 (2003).	Brassicaceae
<i>Guenthera repanda</i> subsp. <i>latisliqua</i> (Boiss. & Reut.) Gómez-Campo	not accepted	<i>Brassica repanda</i> subsp. <i>latisliqua</i>	Anales Jard. Bot. Madrid 60: 306 (2003).	Brassicaceae
<i>Guenthera repanda</i> subsp. <i>maritima</i> (Willk.) Gómez-Campo	not accepted	<i>Brassica repanda</i> subsp. <i>repanda</i> var. <i>maritima</i>	Anales Jard. Bot. Madrid 60: 306 (2003).	Brassicaceae
<i>Guenthera repanda</i> subsp. <i>repanda</i> (Willd.) Gómez-Campo	not accepted	<i>Brassica repanda</i> subsp. <i>repanda</i>	Anales Jard. Bot. Madrid 60: 305 (2003).	Brassicaceae
<i>Guenthera repanda</i> subsp. <i>saxatilis</i> (DC.) Gómez-Campo	not accepted	<i>Brassica saxatilis</i>	Anales Jard. Bot. Madrid 60: 306 (2003).	Brassicaceae
<i>Guenthera repanda</i> subsp. <i>silentifolia</i> (Emb.) Gómez-Campo	not accepted	<i>Brassica repanda</i> subsp. <i>silentifolia</i>	Anales Jard. Bot. Madrid 60: 306 (2003).	Brassicaceae
<i>Guenthera repanda</i> subsp. <i>turbonis</i> (P. Monts.) Gómez-Campo	not accepted	<i>Brassica repanda</i> subsp. <i>turbonis</i>	Anales Jard. Bot. Madrid 60: 306 (2003).	Brassicaceae
<i>Guenthera setulosa</i> (Boiss. & Reut.) Gómez-Campo	not accepted	<i>Eruca setulosa</i>	Anales Jard. Bot. Madrid 60: 306 (2003).	Brassicaceae
<i>Guenthera subscaposa</i> (Maire & Weiller) D.A. German	not accepted	<i>Brassica elongata</i> subsp. <i>subscaposa</i>	Turczaninowia 18, 2: 62 (2015).	Brassicaceae
<i>Guenthera subscaposa</i> subsp. <i>indrhasiانا</i> (Quézel) D.A. German	not accepted	<i>Brassica elongata</i> subsp. <i>indrhasiانا</i>	Turczaninowia 18, 2: 62 (2015).	Brassicaceae
<i>Guepinia coronopifolia</i> (Bergeret) Soják	not accepted	<i>Teesdalia coronopifolia</i>	Cas. Nár. Muz., Odd. Přír. 150 (3-4): 140, (1981, publ. 1982).	Brassicaceae
<i>Guepinia iberis</i> Desv.	not accepted	<i>Teesdalia nudicaulis</i>	J. Bot. Agric. 3: 167, (1815); DC., Fl. Franç., ed. 3, 5 (vol. 6): 596, (1815). [nom illeg.]	iberidaeae
<i>Guepinia leptidium</i> Desv.	not accepted	<i>Teesdalia coronopifolia</i>	J. Bot. Agric. 3: 167, (1815); DC., Fl. Franç., ed. 3, 5 (vol. 6): 596, (1815). [nom illeg.]	iberidaeae
<i>Guepinia nudicaulis</i> (L.) Bastard	not accepted	<i>Teesdalia nudicaulis</i>	Fl. Maine-et-Loire, Suppl.: 35, (1812).	iberidaeae
<i>Guilienia axillaris</i> (Hook.f. & Thomson) Bennet	not accepted	<i>Cruchimaiya axillaris</i>	J. Econ. Taxon. Bot. 4: 593 (1983).	Cruchimayaceae
<i>Guilienia bracteosa</i> (Jafri) H.B. Nathani & S.N. Biswas	not accepted	<i>Cruchimaiya axillaris</i>	Flow. Pl. India, Nepal & Bhutan: 42, (1990).	Cruchimayaceae
<i>Guilienia cooperi</i> (S. Watson) Greene	not accepted	<i>Streptanthus cooperi</i>	Leaf. Bot. Observ. Crit. 1: 228, (1906).	Thelypodieae
<i>Guilienia duthiei</i> (O.E. Schulz) Bennet	not accepted	<i>Cruchimaiya lasiocarpa</i>	J. Econ. Taxon. Bot. 4: 593 (1983).	Cruchimayaceae
<i>Guilienia flaccida</i> (O.E. Schulz) Bennet	not accepted	<i>Cruchimaiya wallichii</i>	J. Econ. Taxon. Bot. 4: 593 (1983).	Cruchimayaceae
<i>Guilienia flavescens</i> (Hook.) Greene	not accepted	<i>Streptanthus flavescens</i>	Leaf. Bot. Observ. Crit. 1: 228, (1906).	Thelypodieae
<i>Guilienia hookeri</i> (Greene) Greene	not accepted	<i>Streptanthus flavescens</i>	Leaf. Bot. Observ. Crit. 1: 228, (1906).	Thelypodieae
<i>Guilienia inaliena</i> (B.L. Rob.) Greene	not accepted	<i>Streptanthus lasiophyllus</i>	Leaf. Bot. Observ. Crit. 1: 228, (1906).	Thelypodieae
<i>Guilienia lasiophylla</i> (Hook. & Arn.) Greene	not accepted	<i>Streptanthus lasiophyllus</i>	Leaf. Bot. Observ. Crit. 1: 227, (1906).	Thelypodieae
<i>Guilienia minutiflora</i> (Hook.f. & Thomson) Bennet	not accepted	<i>Isaiedgea minutiflora</i> subsp. <i>minutiflora</i>	J. Econ. Taxon. Bot. 4: 593 (1983).	Smelowskietae
<i>Guilienia rigida</i> (Greene) Greene	not accepted	<i>Streptanthus lasiophyllus</i>	Leaf. Bot. Observ. Crit. 1: 228, (1906).	Thelypodieae
<i>Guilienia rostrata</i> Greene	not accepted	<i>Streptanthus longirostris</i>	Leaf. Bot. Observ. Crit. 1: 228, (1906).	Thelypodieae
Guiraoa arvensis Coss.	accepted		Notes Pl. Crit.: 98, (1851).	Brassicaceae
<i>Gynophoros welleri</i> Gill	not accepted	<i>Erysimum griffithii</i>	Feddes Reperit. 57: 226, (1955).	Erysimaeae
<i>Halmolobos acutifolius</i> O.E. Schulz	not accepted	<i>Exhalimolobos hispιδulus</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 291, (1924).	Halmilobaeae
<i>Halmolobos adpressus</i> O.E. Schulz	not accepted	<i>Exhalimolobos pazense</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 293, (1924).	Halmilobaeae
<i>Halmolobos berlandieri</i> (E. Fourn.) O.E. Schulz	not accepted	<i>Exhalimolobos berlandieri</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 289, (1924).	Halmilobaeae
<i>Halmolobos boecklei</i> Mart.-Laborde	not accepted	<i>Exhalimolobos weddellii</i>	Hickenia 2: 63, (1992).	Halmilobaeae
Halmolobos diffusus (A. Gray) O.E. Schulz	accepted	<i>Sisymbrium diffusum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 288, (1924).	Halmilobaeae
Halmolobos elatus (Rollins) Al-Shehbaz & C.D. Bailey	accepted	<i>Synthlipsis elata</i>	Bailey, C.D., Al-Shehbaz, I.A. & Rajanikanth, G., Syst. Bot. 32: 146, (2007).	Halmilobaeae
Halmolobos henricksonii (Rollins) Al-Shehbaz & C.D. Bailey	accepted	<i>Mancoa henricksonii</i>	Bailey, C.D., Al-Shehbaz, I.A. & Rajanikanth, G., Syst. Bot. 32: 146, (2007).	Halmilobaeae
<i>Halmolobos hispιδulus</i> (DC.) O.E. Schulz	not accepted	<i>Exhalimolobos hispιδulus</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 291, (1924).	Halmilobaeae
<i>Halmolobos hispιδulus</i> var. <i>acutifolius</i> (O.E. Schulz) Rollins	not accepted	<i>Exhalimolobos hispιδulus</i>	Contr. Dudley Herb. 3: 252, (1943).	Halmilobaeae
<i>Halmolobos hispιδulus</i> var. <i>herrerae</i> (O.E. Schulz) Rollins	not accepted	<i>Exhalimolobos arabioides</i>	Contr. Dudley Herb. 3: 252, (1943).	Halmilobaeae
<i>Halmolobos hispιδulus</i> var. <i>longistylus</i> (Triana & Planch.) O.E. Schulz	not accepted	<i>Exhalimolobos hispιδulus</i>	<i>Sisymbrium hispιδulum</i> var. <i>longistylus</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 292, (1924).
<i>Halmolobos hispιδulus</i> var. <i>weddellii</i> (E. Fourn.) Rollins	not accepted	<i>Exhalimolobos weddellii</i>	<i>Sisymbrium weddellii</i>	Contr. Dudley Herb. 3: 252, (1943).
Halmolobos jaegeri (Munz) Rollins	accepted		<i>Sisymbrium diffusum</i> var. <i>jaegeri</i>	Harvard Pap. Bot. 1(4): 46, (1993).
Halmolobos lasiolobus (Link) O.E. Schulz	accepted		<i>Arabis lasioloba</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 287, (1924).
<i>Halmolobos lasiolobus</i> var. <i>pedicellatus</i> Rollins	not accepted	<i>Halmolobos lasiolobus</i>	Contr. Dudley Herb. 3: 260, (1943).	Halmilobaeae
<i>Halmolobos minutiflorus</i> Rollins	not accepted	<i>Exhalimolobos parryi</i>	Contr. Gray Herb. 206: 3, (1976).	Halmilobaeae
<i>Halmolobos mollis</i> (Hook.) Rollins	not accepted	<i>Cruchimaiya bursifolia</i>	Rhodora 43: 480, (1941).	Cruchimayaceae
<i>Halmolobos montanus</i> (Griseb.) O.E. Schulz	not accepted	<i>Exhalimolobos weddellii</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 292, (1924).	Halmilobaeae
Halmolobos multiracemosus (S. Watson) Rollins	accepted		<i>Sisymbrium multiracemosum</i>	Contr. Dudley Herb. 3: 260, (1943).
<i>Halmolobos palmeri</i> (Hemsl.) O.E. Schulz	not accepted	<i>Exhalimolobos palmeri</i>	<i>Sisymbrium palmeri</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 290, (1924).
<i>Halmolobos palmeri</i> var. <i>acutifolius</i> Rollins	not accepted	<i>Exhalimolobos palmeri</i>	Contr. Dudley Herb. 3: 249, (1943).	Halmilobaeae
<i>Halmolobos palmeri</i> var. <i>palmeri</i> (Hemsl.) O.E. Schulz	not accepted	<i>Exhalimolobos palmeri</i>	<i>Sisymbrium palmeri</i>	Contr. Dudley Herb. 3: 249, (1943).
<i>Halmolobos parryi</i> (Hemsl.) Rollins	not accepted	<i>Exhalimolobos parryi</i>	<i>Sisymbrium parryi</i>	Contr. Dudley Herb. 3: 249, (1943).
<i>Halmolobos patulus</i> Tausch	not accepted	<i>Halmolobos lasiolobus</i>	Flora (Regensburg) 19: 410, (1836).	Halmilobaeae
<i>Halmolobos pedicellatus</i> (Rollins) Rollins	not accepted	<i>Halmolobos lasiolobus</i> var. <i>pedicellata</i>	Contr. Gray Herb. 206: 5, (1976).	Halmilobaeae
<i>Halmolobos perplexus</i> (L.f. Hend.) Rollins	not accepted	<i>Sisymbrium perpiolum</i>	Contr. Dudley Herb. 3: 256, (1943).	Boecheretae
<i>Halmolobos perplexus</i> var. <i>hemihensis</i> C.L. Hitchc.	not accepted	<i>Sandbergia perpiolum</i>	Hitchcock, C.L. & Cronquist, A., Univ. Wash. Publ. Biol. 17(2): 508, (1964).	Boecheretae
<i>Halmolobos perplexus</i> var. <i>perplexus</i> (L.f. Hend.) Rollins	not accepted	<i>Sandbergia perpiolum</i>	<i>Sisymbrium perpiolum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 294, (1924).
<i>Halmolobos polyspermus</i> (E. Fourn.) O.E. Schulz	not accepted	<i>Sandbergia perpiolum</i>	<i>Sisymbrium polyspermum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 294, (1924).
<i>Halmolobos polyspermus</i> var. <i>patulus</i> (E. Fourn.) O.E. Schulz	not accepted	<i>Exhalimolobos polyspermus</i>	<i>Sisymbrium patulum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 294, (1924).
<i>Halmolobos polyspermus</i> var. <i>polyspermus</i> (E. Fourn.) O.E. Schulz	not accepted	<i>Exhalimolobos polyspermus</i>	<i>Sisymbrium polyspermum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 294, (1924).
Halmolobos pubens (A. Gray) Al-Shehbaz & C.D. Bailey	accepted		<i>Hymenolobus pubens</i>	Bailey, C.D., Al-Shehbaz, I.A. & Rajanikanth, G., Syst. Bot. 32: 146, (2007).
<i>Halmolobos rigidus</i> Rollins	not accepted	<i>Halmolobos lasiolobus</i>	Contr. Gray Herb. 206: 4, (1976).	Halmilobaeae
<i>Halmolobos strictus</i> Tausch	not accepted	<i>Halmolobos lasiolobus</i>	Flora (Regensburg) 19: 410, (1836). [nom illeg.]	Halmilobaeae
Halmolobos stylosus (Rollins) Al-Shehbaz & C.D. Bailey	accepted		<i>Mancoa stylosa</i>	Bailey, C.D., Al-Shehbaz, I.A. & Rajanikanth, G., Syst. Bot. 32: 146, (2007).
<i>Halmolobos virgatus</i> (Nutt.) O.E. Schulz	not accepted	<i>Cruchimaiya virgata</i>	<i>Sisymbrium virgatum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 290, (1924).
<i>Halmolobos weddellii</i> (E. Fourn.) O.E. Schulz	not accepted	<i>Exhalimolobos weddellii</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 292, (1924).	Halmilobaeae
<i>Halmolobos weddellii</i> var. <i>herrerae</i> O.E. Schulz	not accepted	<i>Exhalimolobos arabioides</i>	Notizb. Bot. Gart. Berlin-Dahlem 11: 391, (1932).	Halmilobaeae
<i>Halmolobos whitedii</i> (Piper) Rollins	not accepted	<i>Sandbergia whitedii</i>	Rhodora 43: 481, (1941).	Boecheretae
Harmsiodoxa biennodioides (F. Muell.) O.E. Schulz	accepted		<i>Erysimum biennodioides</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 261, (1924).
Harmsiodoxa brevipes (F. Muell.) O.E. Schulz	accepted		<i>Erysimum brevipes</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 263, (1924).
<i>Harmsiodoxa brevipes</i> var. <i>brevipes</i> (F. Muell.) O.E. Schulz	not accepted	<i>Erysimum brevipes</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 263, (1924).	Microlepidaeae
Harmsiodoxa brevipes var. <i>major</i> E.A. Shaw	unresolved		Trans. Roy. Soc. S. Australia 89: 217, (1965).	Microlepidaeae
<i>Harmsiodoxa cunninghamii</i> (Benth.) O.E. Schulz	not accepted	<i>Harmsiodoxa biennodioides</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 262, (1924).	Microlepidaeae
Harmsiodoxa puberula E.A. Shaw	accepted		Trans. Roy. Soc. S. Australia 89: 212, (1965).	Microlepidaeae

<i>Hartwegiella nasturtioides</i> O.E. Schulz	not accepted	<i>Mancoa bracteata</i>		Feddes Reper. 33: 188. (1933).	Halimolobosae
<i>Hedimia allata</i> Pobed.	not accepted	<i>Smelowskia ahaica</i>		Novosti Sist. Vysch. Rast. 1966: 117. (1966).	Smelowskiaee
<i>Hedimia czukotica</i> (Botsch. & V.V. Petrovsky) Jurtzev, Korobkov & Balandin	not accepted	<i>Smelowskia czukatica</i>	<i>Hediniopsis czukotica</i>	Bot. Zhurn. 72: 1035. (1987).	Smelowskiaee
<i>Hedimia elata</i> C.L. Ho & Z.X. An	not accepted	<i>Smelowskia tibetica</i>		Acta Phytotax. Sinica 34: 205. (1996).	Smelowskiaee
<i>Hedimia mongolica</i> (Kom.) Velichkin	not accepted	<i>Smelowskia mongolica</i>	<i>Smelowskia mongolica</i>	not located	Smelowskiaee
<i>Hedimia rotundifolia</i> Z.X. An	not accepted	<i>Smelowskia tibetica</i>		Acta Bot. Boreali-Occid. Sin. 10: 322. (1990).	Smelowskiaee
<i>Hedimia tsarkarganica</i> G.L. Zhou & Z.X. An	not accepted	<i>Smelowskia tibetica</i>		Acta Bot. Boreali-Occid. Sin. 10: 323. (1990).	Smelowskiaee
<i>Hedimia tibetica</i> (Thomson) Oatenf.	not accepted	<i>Smelowskia tibetica</i>	<i>Hutchinsia tibetica</i>	Hedin, S., S. Tibet: 76, fig. 2. (1922).	Smelowskiaee
<i>Hediniopsis czukotica</i> Botsch. & V.V. Petrovsky	not accepted	<i>Smelowskia czukatica</i>		Bot. Zhurn. 71: 1549. (1986).	Smelowskiaee
<i>Heldreichia atalayii</i> Kii Tan	not accepted	<i>Heldreichia bupleurifolia</i> subsp. <i>rotundifolia</i>		Kii Tan & Sorger, F., Pl. Syst. Evol. 154: 113. (1986).	Biscutelleae
<i>Heldreichia bourgaei</i> Boiss.	not accepted	<i>Heldreichia bupleurifolia</i> subsp. <i>bourgaei</i>		Fl. Orient. 1: 320. (1867).	Biscutelleae
<i>Heldreichia bupleurifolia</i> Boiss.	accepted			Ann. Sci. Nat. Bot., sér. 2, 17: 186. (1842).	Biscutelleae
<i>Heldreichia kotschyi</i> Boiss.	not accepted	<i>Heldreichia bupleurifolia</i> subsp. <i>rotundifolia</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 186. (1842).	Biscutelleae
<i>Heldreichia longifolia</i> Boiss.	not accepted	<i>Lepidium longifolium</i>		Ann. Sci. Nat. Bot., sér. 2, 16: 381. (1841); sér. 2, 17: 187. (1842).	Lepidieae
<i>Heldreichia rotundifolia</i> Boiss.	not accepted	<i>Heldreichia bupleurifolia</i> subsp. <i>rotundifolia</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 185. (1842).	Biscutelleae
<i>Heldreichia silaifolia</i> Hook.f. & Thomson	not accepted	<i>Lepidium silaifolium</i>		J. Linn. Soc. Bot. 5: 176. (1861).	Lepidieae
<i>Heldreichia subsp. bourgaei</i> (Boiss.) Parolty, Nordt & Mumm.	accepted		<i>Heldreichia bourgaei</i>	Parolty, G., Nordt, B., Bleeker, W. & Mummenhoff, K., Taxon 59(1): 198. (2010).	Biscutelleae
<i>Heldreichia subsp. polymorpha</i> Parolty, Nordt, Eren & Mumm.	accepted			Parolty, G., Nordt, B., Bleeker, W. & Mummenhoff, K., Taxon 59(1): 198. (2010).	Biscutelleae
<i>Heldreichia subsp. rotundifolia</i> (Boiss.) Parolty, Nordt & Mumm.	accepted		<i>Heldreichia rotundifolia</i>	Parolty, G., Nordt, B., Bleeker, W. & Mummenhoff, K., Taxon 59(1): 198. (2010).	Biscutelleae
<i>Heliphila abrotanifolia</i> Banks ex DC.	not accepted	<i>Heliphila carnosae</i>		Reg. Veg. Syst. Nat. 2: 690. (1821).	Heliphilaeae
<i>Heliphila acuminata</i> (Eckl. & Zeyh.) Steud.	accepted		<i>Leptormus acuminatus</i>	Nomencl. Bot., ed. 2, 1: 742. (1840).	Heliphilaeae
<i>Heliphila adressa</i> O.E. Schulz	accepted			Bot. Arch. 31: 530. (1931).	Heliphilaeae
<i>Heliphila affinis</i> Sond.	accepted			Abh. Naturw. Naturwiss. Verein Hamburg 1: 208. (1846).	Heliphilaeae
<i>Heliphila africana</i> (L.) Marais	accepted		<i>Cheiranthus africanus</i>	Codd, L.E.W. & al., Fl. S. Africa 13: 55. (1970).	Heliphilaeae
<i>Heliphila aggregata</i> (Eckl. & Zeyh.) Steud.	not accepted	<i>Heliphila digitata</i>	<i>Carponema aggregata</i>	Nomencl. Bot., ed. 2, 1: 742. (1840).	Heliphilaeae
<i>Heliphila alpina</i> Marais	accepted			Bothalia 9: 100. (1966).	Heliphilaeae
<i>Heliphila amplexicaulis</i> L.f.	accepted			Suppl. Pl.: 296. (1781).	Heliphilaeae
<i>Heliphila anomala</i> Schltr.	not accepted	<i>Heliphila tubaghensis</i>		Bot. Jahrb. Syst. 49: 410. (1913).	Heliphilaeae
<i>Heliphila arabidea</i> Schltr.	not accepted	<i>Heliphila crithmifolia</i>		Bot. Jahrb. Syst. 27: 133. (1900).	Heliphilaeae
<i>Heliphila arabiodes</i> Sims	not accepted	<i>Heliphila africana</i>		Bot. Mag. (Curtis) 13: tab. 496. (1800).	Heliphilaeae
<i>Heliphila arenaria</i> Sond.	accepted			Abh. Naturw. Naturwiss. Verein Hamburg 1: 262. (1846).	Heliphilaeae
<i>Heliphila arenaria</i> var. <i>accokkai</i> Marais	accepted			Bothalia 9: 97. (1966).	Heliphilaeae
<i>Heliphila arenaria</i> var. <i>agertuinensis</i> (O.E. Schulz) Marais	accepted		<i>Heliphila maxmillanii</i> var. <i>agertuinensis</i>	Bothalia 9: 98. (1966).	Heliphilaeae
<i>Heliphila arenaria</i> var. <i>arenaria</i> Sond.	accepted				Heliphilaeae
<i>Heliphila arenaria</i> var. <i>glabrescens</i> (O.E. Schulz) Marais	accepted		<i>Heliphila sabulosa</i> var. <i>glabrescens</i>	Bothalia 9: 97. (1966).	Heliphilaeae
<i>Heliphila arenosa</i> Schltr.	accepted			Bot. Jahrb. Syst. 27: 133. (1900).	Heliphilaeae
<i>Heliphila aspera</i> Schltr.	not accepted	<i>Heliphila scoparia</i> var. <i>aspera</i>		Bot. Jahrb. Syst. 49: 410. (1913).	Heliphilaeae
<i>Heliphila azureifolia</i> Schltr.	not accepted	<i>Heliphila lactea</i>		Bot. Jahrb. Syst. 49: 411. (1913).	Heliphilaeae
<i>Heliphila basutica</i> E. Phillips	not accepted	<i>Heliphila suavissima</i>		Ann. S. African Mus. 16: 38. (1917).	Heliphilaeae
<i>Heliphila brachycarpa</i> Meisn.	accepted			London J. Bot. 1: 465. (1842).	Heliphilaeae
<i>Heliphila brassicifolia</i> Eckl. & Zeyh.	accepted			Erum, Pl. Afric. Austral.: 12, No. 89. (1834).	Heliphilaeae
<i>Heliphila bulbostyla</i> P.E. Barnes	accepted			Trans. Roy. Soc. S. Africa 19: 287. (1931).	Heliphilaeae
<i>Heliphila caledonica</i> (Eckl. & Zeyh.) Sond.	not accepted	<i>Heliphila coronopifolia</i>	<i>Leptormus caledonicus</i>	Abh. Naturw. Naturwiss. Verein Hamburg 1: 205. (1846).	Heliphilaeae
<i>Heliphila callosa</i> (L.f.) DC.	accepted		<i>Cheiranthus callosus</i>	Reg. Veg. Syst. Nat. 2: 696. (1821).	Heliphilaeae
<i>Heliphila capensis</i> (L.f.) C.A. Sm.	not accepted	<i>Heliphila diffusa</i> var. <i>diffusa</i>	<i>Peltaria capensis</i>	Kew Bull. (Misc. Inform.) 1931: 155. (1931).	Heliphilaeae
<i>Heliphila carifolia</i> Schltr.	not accepted	<i>Heliphila variabilis</i>		Bot. Jahrb. Syst. 49: 411. (1913).	Heliphilaeae
<i>Heliphila carmosa</i> (Thunb.) Steud.	accepted		<i>Cheiranthus carnosus</i>	Nomencl. Bot., ed. 2, 1: 742. (1840).	Heliphilaeae
<i>Heliphila carponematoides</i> Schltr.	not accepted	<i>Heliphila descurva</i>		Bot. Jahrb. Syst. 49: 412. (1913).	Heliphilaeae
<i>Heliphila cedarbergensis</i> Marais	accepted			Bothalia 9: 101. (1966).	Heliphilaeae
<i>Heliphila chamaemillifolia</i> Burch. ex DC.	not accepted	<i>Heliphila crithmifolia</i>		Reg. Veg. Syst. Nat. 2: 689. (1821).	Heliphilaeae
<i>Heliphila chamomillifolia</i> Schinz	not accepted	<i>Heliphila digitata</i>		Vierteljahrschr. Naturf. Ges. Zürich 55: 234. (1910).	Heliphilaeae
<i>Heliphila christeana</i> O.E. Schulz	not accepted	<i>Heliphila linearis</i> var. <i>reticulata</i>		Bot. Arch. 31: 530. (1931).	Heliphilaeae
<i>Heliphila cinerea</i> Marais	accepted			Codd, L.E.W. & al., Fl. S. Africa 13: 57. (1970).	Heliphilaeae
<i>Heliphila circaeoides</i> L.f.	not accepted	<i>Chamira circaeoides</i>		Suppl. Pl.: 296. (1781).	unplaced
<i>Heliphila clavuligera</i> O.E. Schulz	not accepted	<i>Heliphila pinnata</i>		Bot. Arch. 31: 531. (1931).	Heliphilaeae
<i>Heliphila cleomoides</i> DC.	not accepted	<i>Heliphila juncea</i>	<i>Cleome capensis</i>	Reg. Veg. Syst. Nat. 2: 695. (1821) [nom illeg.]	Heliphilaeae
<i>Heliphila collina</i> O.E. Schulz	accepted			Bot. Arch. 31: 533. (1931).	Heliphilaeae
<i>Heliphila concatenata</i> Sond.	accepted			Abh. Naturw. Naturwiss. Verein Hamburg 1: 214. (1846).	Heliphilaeae
<i>Heliphila cornelssbergia</i> B.J. Pienaar & Nicholas	accepted			Bothalia 18: 183. (1986).	Heliphilaeae
<i>Heliphila cornigera</i> Fourc.	not accepted	<i>Heliphila linearis</i> var. <i>reticulata</i>		Trans. Roy. Soc. South Africa 21: 90. (1932).	Heliphilaeae
<i>Heliphila cornuta</i> Sond.	accepted			Abh. Naturw. Naturwiss. Verein Hamburg 1: 246, tab. 28. (1846).	Heliphilaeae
<i>Heliphila cornuta</i> var. <i>cornuta</i> Sond.	accepted				Heliphilaeae
<i>Heliphila cornuta</i> var. <i>squamata</i> (Schltr.) Marais	accepted		<i>Heliphila squamata</i>	Bothalia 9: 167. (1964).	Heliphilaeae
<i>Heliphila coronopifolia</i> L.	not accepted			Sp. Pl., ed. 2, 2: 827. (1763).	Heliphilaeae
<i>Heliphila crithmifolia</i> Willd.	accepted			Enum. Pl. Hort. Botol. 2: 682. (1809).	Heliphilaeae
<i>Heliphila cuneata</i> Marais	accepted			Bothalia 9: 101. (1966).	Heliphilaeae
<i>Heliphila densifera</i> Sond.	not accepted	<i>Heliphila meyeri</i> var. <i>meyeri</i>		Abh. Naturw. Naturwiss. Verein Hamburg 1: 219. (1846).	Heliphilaeae
<i>Heliphila descurva</i> Schltr.	accepted			Bot. Jahrb. Syst. 49: 412. (1913).	Heliphilaeae
<i>Heliphila deserticola</i> Schltr.	accepted			Bot. Jahrb. Syst. 49: 413. (1913).	Heliphilaeae
<i>Heliphila diffusa</i> (Thunb.) DC.	accepted		<i>Lunaria diffusa</i>	Reg. Veg. Syst. Nat. 2: 685. (1821).	Heliphilaeae
<i>Heliphila diffusa</i> var. <i>diffusa</i> (Thunb.) DC.	accepted		<i>Lunaria diffusa</i>		Heliphilaeae
<i>Heliphila diffusa</i> var. <i>flacca</i> (Sond.) Marais	accepted		<i>Heliphila flacca</i>	Bothalia 9: 98. (1966).	Heliphilaeae
<i>Heliphila digitata</i> L.f.	accepted			Suppl. Pl.: 296. (1781).	Heliphilaeae
<i>Heliphila dissecta</i> Thunb.	not accepted	<i>Heliphila coronopifolia</i>		Prodr. Pl. Cap.: 108. (1800).	Heliphilaeae
<i>Heliphila divaricata</i> Banks ex DC.	not accepted	<i>Heliphila pusilla</i> var. <i>pusilla</i>		Reg. Veg. Syst. Nat. 2: 687. (1821).	Heliphilaeae
<i>Heliphila dodii</i> Schltr.	not accepted	<i>Heliphila concatenata</i>		J. Bot. (London) 36: 314. (1898).	Heliphilaeae
<i>Heliphila dolichostyla</i> Schltr.	not accepted	<i>Heliphila elongata</i>		Bot. Jahrb. Syst. 49: 414. (1913).	Heliphilaeae
<i>Heliphila dregeana</i> Sond.	accepted			Abh. Naturw. Naturwiss. Verein Hamburg 1: 260, tab. 23. (1846).	Heliphilaeae
<i>Heliphila eckloniana</i> Sond.	not accepted	<i>Heliphila acuminata</i>		Abh. Naturw. Naturwiss. Verein Hamburg 1: 206. (1846).	Heliphilaeae
<i>Heliphila edentula</i> O.E. Schulz	not accepted	<i>Heliphila trifurca</i>		Bot. Arch. 31: 527. (1931) [pro parte]	Heliphilaeae
<i>Heliphila elata</i> Sond.	accepted			Abh. Naturw. Naturwiss. Verein Hamburg 1: 247. (1846).	Heliphilaeae
<i>Heliphila elata</i> var. <i>elata</i> Sond.	accepted				Heliphilaeae
<i>Heliphila elata</i> var. <i>pilansii</i> Marais	accepted			Bothalia 9: 98. (1966).	Heliphilaeae

<i>Heliphila elongata</i> (Thunb.) DC.	accepted		<i>Cheiranthus elongatus</i>	Reg. Veg. Syst. Nat. 2: 697. (1821).	Heliphilaceae
<i>Heliphila ephemera</i> P.A. Bean	accepted			S. African J. Bot. 66(0): 670. (1990).	Heliphilaceae
<i>Heliphila esterhuyseniae</i> Marais	accepted			Bothalia 9: 102. (1966).	Heliphilaceae
<i>Heliphila exilis</i> Schltr.	not accepted	<i>Heliphila pinnata</i>		Bot. Jahrb. Syst. 27: 133. (1900).	Heliphilaceae
<i>Heliphila esimia</i> Marais	accepted			Bothalia 9: 103. (1966).	Heliphilaceae
<i>Heliphila fascata</i> Eckl. & Zeyh.	not accepted	<i>Heliphila linearis</i> var. <i>linearis</i>		Enum. Pl. Afric. Austral.: 11, No. 77. (1834-5).	Heliphilaceae
<i>Heliphila fascicularis</i> DC.	not accepted	<i>Heliphila suavisima</i>		Reg. Veg. Syst. Nat. 2: 691. (1821).	Heliphilaceae
<i>Heliphila filcaulis</i> Marais	accepted			Bothalia 9: 103. (1966).	Heliphilaceae
<i>Heliphila filifolia</i> Thunb.	not accepted	<i>Heliphila coronopifolia</i>		Prodr. Pl. Cap.: 108. (1800).	Heliphilaceae
<i>Heliphila filiformis</i> L.f.	not accepted	<i>Heliphila coronopifolia</i>		Suppl. Pl.: 296. (1781).	Heliphilaceae
<i>Heliphila fistulosa</i> Sond.	not accepted	<i>Heliphila coronopifolia</i>		Abh. Naturw. Naturwiss. Verein Hamburg 1: 209. (1846).	Heliphilaceae
<i>Heliphila flacca</i> Sond.	not accepted	<i>Heliphila diffusa</i> var. <i>flacca</i>		Abh. Naturw. Naturwiss. Verein Hamburg 1: 223. (1846).	Heliphilaceae
<i>Heliphila flava</i> L.f.	not accepted	<i>Heliphila juncea</i>		Suppl.: 297. (1781).	Heliphilaceae
<i>Heliphila florulenta</i> Sond.	not accepted	<i>Heliphila brachycarpa</i>		Abh. Naturw. Naturwiss. Verein Hamburg 1: 263. (1846).	Heliphilaceae
<i>Heliphila foeniculacea</i> W.T. Alton	not accepted	<i>H. crithmifolia</i>		Hortus Kew., ed. 2, 4: 100. (1812).	Heliphilaceae
<i>Heliphila frutescens</i> Lam.	not accepted	<i>Heliphila africana</i>		Encycl. Méth. Bot. 3: 91. (1789). [nom. dub.]	Heliphilaceae
<i>Heliphila gariepina</i> Schltr.	accepted			Bot. Jahrb. Syst. 49: 414. (1913).	Heliphilaceae
<i>Heliphila glauca</i> Burch. ex DC.	accepted			Reg. Veg. Syst. Nat. 2: 690. (1821).	Heliphilaceae
<i>Heliphila gracilis</i> Sond.	not accepted	<i>Heliphila digitata</i>		Abh. Naturw. Naturwiss. Verein Hamburg 1: 230. (1846).	Heliphilaceae
<i>Heliphila graminea</i> (Thunb.) DC.	not accepted	<i>Heliphila carnososa</i>	<i>Cheiranthus gramineus</i>	Reg. Veg. Syst. Nat. 2: 697. (1821).	Heliphilaceae
<i>Heliphila grandiflora</i> Schltr.	not accepted	<i>Heliphila carnososa</i>		Bot. Jahrb. Syst. 49: 415. (1913).	Heliphilaceae
<i>Heliphila heterophylla</i> Thunb.	not accepted	<i>Heliphila coronopifolia</i>		Prodr. Pl. Cap.: 108. (1800).	Heliphilaceae
<i>Heliphila hurkana</i> Al-Shehbaz & Mumm.	accepted		<i>Cycloptychis marlothii</i>	Novon 15: 388. (2005).	Heliphilaceae
<i>Heliphila incana</i> Burm.f.	not accepted	<i>Farsesia jacquemontii</i>		Fl. Indica (Prodr. Fl. Cap.): 140, tab. 46. (1768).	Anastatiaceae
<i>Heliphila incisa</i> DC.	not accepted	<i>Heliphila africana</i>		Reg. Veg. Syst. Nat. 2: 687. (1821).	Heliphilaceae
<i>Heliphila integrifolia</i> L.	accepted			Sp. Pl., ed. 2, 2: 926. (1763).	Heliphilaceae
<i>Heliphila juncea</i> (P.J. Bergius) Druce	accepted		<i>Cleome juncea</i>	Bot. Exch. Club. Soc. Brit. Isles 1916: 627. (1917).	Heliphilaceae
<i>Heliphila katbergensis</i> Marais	accepted			Bothalia 9: 104. (1966).	Heliphilaceae
<i>Heliphila laciniata</i> Marais	accepted			Bothalia 8: 168. (1964).	Heliphilaceae
<i>Heliphila lactea</i> Schltr.	accepted			Bot. Jahrb. Syst. 27: 134. (1900).	Heliphilaceae
<i>Heliphila lanceolata</i> Adamson	not accepted	<i>Heliphila pusilla</i> var. <i>lanceolata</i>		J. S. African Bot. 7: 197. (1941).	Heliphilaceae
<i>Heliphila latisiliqua</i> E. Mey. ex Sond.	accepted			Abh. Naturw. Naturwiss. Verein Hamburg 1: 224. (1846).	Heliphilaceae
<i>Heliphila latisiliqua</i> var. <i>latisiliqua</i> E. Mey. ex Sond.	accepted				Heliphilaceae
<i>Heliphila latisiliqua</i> var. <i>macrostylis</i> (E. Mey. ex Sond.) Marais	accepted		<i>Heliphila macrostylis</i>	Bothalia 9: 98. (1966).	Heliphilaceae
<i>Heliphila liguloides</i> Link	not accepted	<i>Heliphila diffusa</i> var. <i>diffusa</i>		Enum. Pl. Hort. Berol. Alt. 2: 175. (1822).	Heliphilaceae
<i>Heliphila leptophylla</i> Schltr.	accepted			Bot. Jahrb. Syst. 27: 134. (1900).	Heliphilaceae
<i>Heliphila leucantha</i> Schltr.	not accepted	<i>Heliphila affinis</i>		Bot. Jahrb. Syst. 49: 415. (1913).	Heliphilaceae
<i>Heliphila lightfootii</i> E. Phillips	not accepted	<i>Heliphila arenaria</i> var. <i>arenaria</i>		Ann. S. African Mus. 9: 111. (1913).	Heliphilaceae
<i>Heliphila linearifolia</i> Burch. ex DC.	not accepted	<i>Heliphila linearis</i> var. <i>linearifolia</i>		Reg. Veg. Syst. Nat. 2: 692. (1821).	Heliphilaceae
<i>Heliphila linearis</i> DC.	accepted		<i>Cheiranthus linearis</i>	Reg. Veg. Syst. Nat. 2: 697. (1821).	Heliphilaceae
<i>Heliphila linearis</i> var. <i>linearifolia</i> (Burch. ex DC.) Marais	accepted		<i>Heliphila linearifolia</i>	Bothalia 9: 99. (1966).	Heliphilaceae
<i>Heliphila linearis</i> var. <i>linearis</i> (Thunb.) DC.	accepted		<i>Cheiranthus linearis</i>		Heliphilaceae
<i>Heliphila linearis</i> var. <i>reticulata</i> (Eckl. & Zeyh.) Marais	accepted		<i>Heliphila reticulata</i>	Bothalia 9: 99. (1966).	Heliphilaceae
<i>Heliphila liniflora</i> DC.	not accepted	<i>Heliphila acuminata</i>		Reg. Veg. Syst. Veg. 2: 696. (1821).	Heliphilaceae
<i>Heliphila linoides</i> Schltr.	accepted			Bot. Jahrb. Syst. 27: 135. (1900).	Heliphilaceae
<i>Heliphila longifolia</i> DC.	not accepted	<i>Heliphila coronopifolia</i>		Reg. Veg. Syst. Nat. 2: 681. (1821).	Heliphilaceae
<i>Heliphila macowaniana</i> Schltr.	accepted			Bot. Jahrb. Syst. 27: 135. (1900).	Heliphilaceae
<i>Heliphila macra</i> Schltr.	accepted			Bot. Jahrb. Syst. 27: 136. (1900).	Heliphilaceae
<i>Heliphila macrosperma</i> Burch. ex DC.	accepted			Reg. Veg. Syst. Nat. 2: 695. (1821).	Heliphilaceae
<i>Heliphila macrostylis</i> E. Mey. ex Sond.	not accepted	<i>Heliphila latisiliqua</i> var. <i>macrostylis</i>		Abh. Naturw. Naturwiss. Verein Hamburg 1: 225. (1846).	Heliphilaceae
<i>Heliphila mafubensis</i> Beauverd	not accepted	<i>Heliphila rigidiuscula</i>		Bull. Soc. Bot. Genève, sér. 2, 5: 327. (1914).	Heliphilaceae
<i>Heliphila maraisiana</i> Al-Shehbaz & Mumm.	accepted		<i>Cleome virgata</i>	Novon 15: 387. (2005).	Heliphilaceae
<i>Heliphila maritima</i> Eckl. & Zeyh.	not accepted	<i>Heliphila subulata</i>		Enum. Pl. Afric. Austral.: 11, No. 85. (1834-5).	Heliphilaceae
<i>Heliphila marlothii</i> O.E. Schulz	not accepted	<i>Heliphila seselifolia</i> var. <i>marlothii</i>		Bot. Arch. 31: 533. (1931).	Heliphilaceae
<i>Heliphila maximilianii</i> var. <i>agertuinensis</i> O.E. Schulz	not accepted	<i>Heliphila arenaria</i> var. <i>agertuinensis</i>		Bot. Arch. 31: 540. (1931).	Heliphilaceae
<i>Heliphila meyeri</i> Sond.	accepted			Abh. Naturw. Naturwiss. Verein Hamburg 1: 226. (1846).	Heliphilaceae
<i>Heliphila meyeri</i> var. <i>meyeri</i> Sond.	accepted				Heliphilaceae
<i>Heliphila meyeri</i> var. <i>minor</i> Marais	accepted			Bothalia 9: 99. (1966).	Heliphilaceae
<i>Heliphila minima</i> (Stephens) Marais	accepted		<i>Cleome minima</i>	Bothalia 8: 166. (1964).	Heliphilaceae
<i>Heliphila monosperma</i> Al-Shehbaz & Mumm.	accepted		<i>Schiechtaria capensis</i>	Novon 15: 387. (2005).	Heliphilaceae
<i>Heliphila monticola</i> Sond.	not accepted	<i>Heliphila variabilis</i>		Abh. Naturw. Naturwiss. Verein Hamburg 1: 216. (1846).	Heliphilaceae
<i>Heliphila namaquana</i> Bolus	accepted			J. Bot. (London) 34: 16. (1896).	Heliphilaceae
<i>Heliphila namaquensis</i> (Marais) Al-Shehbaz & Mumm.	accepted		<i>Thlaspeccarpa namaquensis</i>	Novon 15: 388. (2005).	Heliphilaceae
<i>Heliphila natalensis</i> O.E. Schulz	not accepted	<i>Heliphila subulata</i>		Bot. Arch. 31: 534. (1931).	Heliphilaceae
<i>Heliphila nigellifolia</i> Schltr.	not accepted	<i>Heliphila seselifolia</i> var. <i>nigellifolia</i>		Bot. Jahrb. Syst. 49: 416. (1913).	Heliphilaceae
<i>Heliphila nubigena</i> Schltr.	accepted			Bot. Jahrb. Syst. 27: 136. (1900).	Heliphilaceae
<i>Heliphila nubigenoides</i> Compton	not accepted	<i>Heliphila polygaloides</i>	<i>Heliphila polygaloides</i>	J. South Afr. Bot. 19: 152. (1953). [nom. illeg.]	Heliphilaceae
<i>Heliphila obbensis</i> Marais	accepted			Bothalia 9: 104. (1966).	Heliphilaceae
<i>Heliphila odontopetalala</i> A. Zahibr.	not accepted	<i>Heliphila digitata</i>		Ann. K. K. Naturhist. Hofmus. 18: 383. (1903).	Heliphilaceae
<i>Heliphila oreophila</i> Schltr.	not accepted	<i>Heliphila pinnata</i>		Bot. Jahrb. Syst. 49: 416. (1913).	Heliphilaceae
<i>Heliphila pallida</i> Schltr. ex O.E. Schulz	not accepted	<i>Heliphila acuminata</i>		Bot. Arch. 31: 534. (1931).	Heliphilaceae
<i>Heliphila patens</i> Oliv.	accepted			Hooker, W.J., Icon. Pl., ser. 4, 4: tab. 2325. (1894).	Heliphilaceae
<i>Heliphila pearsonii</i> O.E. Schulz	not accepted	<i>Heliphila minima</i>		Bot. Arch. 31: 528. (1931).	Heliphilaceae
<i>Heliphila pectinata</i> Burch. ex DC.	accepted			Reg. Veg. Syst. Nat. 2: 688. (1821).	Heliphilaceae
<i>Heliphila peltaria</i> DC.	not accepted	<i>Heliphila diffusa</i> var. <i>diffusa</i>	<i>Peltaria capensis</i>	Reg. Veg. Syst. Nat. 2: 685. (1821). [nom. illeg.]	Heliphilaceae
<i>Heliphila pendula</i> Willd.	accepted			Sp. Pl., ed. 4, 3(1): 529. (1800).	Heliphilaceae
<i>Heliphila pilosa</i> Lam.	not accepted	<i>Heliphila africana</i>		Encycl. Méth. Bot. 3: 90. (1789).	Heliphilaceae
<i>Heliphila pinnata</i> L.f.	accepted			Suppl. Pl.: 297. (1781).	Heliphilaceae
<i>Heliphila pinnatisecta</i> E. Phillips	not accepted	<i>Heliphila latisiliqua</i> var. <i>latisiliqua</i>		Ann. S. African Mus. 9: 112. (1913).	Heliphilaceae
<i>Heliphila platysiliqua</i> W.T. Alton	not accepted	<i>Heliphila carnososa</i>		Hortus Kew., ed. 2, 4: 99. (1812).	Heliphilaceae
<i>Heliphila polygaloides</i> (Sond.) Compton	not accepted		<i>Cycloptychis polygaloides</i>	J. South Afr. Bot. 19: 152. (1953). [nom. illeg.]	Heliphilaceae
<i>Heliphila polygaloides</i> Schltr.	accepted			Bot. Jahrb. Syst. 27: 137. (1900).	Heliphilaceae
<i>Heliphila promontorii</i> Marais	accepted			Bothalia 9: 105. (1966).	Heliphilaceae

<i>Heliphila pubescens</i> Burch. ex Sond.	accepted			Abh. Naturw. Naturwiss. Verein Hamburg 1: 208. (1846).	Heliphilaceae
<i>Heliphila pusilla</i> L.f.	accepted			Sagitt. Pl. 297. (1781).	Heliphilaceae
<i>Heliphila pusilla</i> var. <i>lancoolata</i> (Adams) Marais	accepted		<i>Heliphila lancoolata</i>	Bothalia 9: 100. (1966).	Heliphilaceae
<i>Heliphila pusilla</i> var. <i>macroperma</i> Marais	accepted			Bothalia 9: 100. (1966).	Heliphilaceae
<i>Heliphila pusilla</i> var. <i>pusilla</i> L.f.	accepted			Bothalia 9: 100. (1966).	Heliphilaceae
<i>Heliphila pusilla</i> var. <i>setacea</i> (Schltr.) Marais	accepted		<i>Heliphila setacea</i>	Bothalia 9: 100. (1966).	Heliphilaceae
<i>Heliphila ramosissima</i> O.E. Schulz	accepted			Bot. Arch. 31: 535. (1931).	Heliphilaceae
<i>Heliphila refracta</i> Sond.	accepted			Abh. Naturw. Naturwiss. Verein Hamburg 1: 234. (1846).	Heliphilaceae
<i>Heliphila remotiflora</i> O.E. Schulz	accepted			Bot. Arch. 31: 536. (1931).	Heliphilaceae
<i>Heliphila reticulata</i> Eckl. & Zeyh.	not accepted	<i>Heliphila linearis</i> var. <i>reticulata</i>		Erum. Pl. Afric. Austral.: 12, No. 90. (1834).	Heliphilaceae
<i>Heliphila rigidiuscula</i> Sond.	accepted			Abh. Naturw. Naturwiss. Verein Hamburg 1: 251. (1846).	Heliphilaceae
<i>Heliphila rmicola</i> Marais	accepted			Bothalia 9: 105. (1966).	Heliphilaceae
<i>Heliphila rivalis</i> Burch. ex DC.	not accepted	<i>Heliphila pendula</i>		Reg. Veg. Syst. Nat. 2: 682. (1821).	Heliphilaceae
<i>Heliphila rosea</i> Schltr.	not accepted	<i>Heliphila concatenata</i>		Bot. Jahrb. Syst. 27: 138. (1900).	Heliphilaceae
<i>Heliphila rostrata</i> J. Presl	not accepted	<i>Heliphila africana</i>		Bot. Bemerk.: 10. (1845).	Heliphilaceae
<i>Heliphila rudolfii</i> Schinz	not accepted	<i>Heliphila subulata</i>		Vierteljahrsschr. Naturf. Ges. Zürich 55: 236. (1910).	Heliphilaceae
<i>Heliphila sabulosa</i> Schltr.	not accepted	<i>Heliphila arenaria</i> var. <i>arenaria</i>		Bot. Jahrb. Syst. 27: 138. (1900).	Heliphilaceae
<i>Heliphila sabulosa</i> var. <i>glabrescens</i> O.E. Schulz	not accepted	<i>Heliphila arenaria</i> var. <i>glabrescens</i>		Bot. Arch. 31: 541. (1931).	Heliphilaceae
<i>Heliphila salteri</i> Exell	not accepted	<i>Heliphila concatenata</i>		J. Bot. (London) 68: 246. (1930).	Heliphilaceae
<i>Heliphila sarcophylla</i> Melsn.	not accepted	<i>Heliphila glauca</i>		London J. Bot. 1: 463. (1842).	Heliphilaceae
<i>Heliphila sarcostyla</i> Schltr.	not accepted	<i>Heliphila namaquana</i>		Bot. Jahrb. Syst. 27: 138. (1900).	Heliphilaceae
<i>Heliphila scabrida</i> Schltr.	not accepted	<i>Heliphila concatenata</i>		J. Bot. (London) 36: 314. (1898).	Heliphilaceae
<i>Heliphila scandens</i> Harv.	accepted			Thes. Cap. 2: 43, tab. 166. (1863).	Heliphilaceae
<i>Heliphila schlechteri</i> Schinz	not accepted	<i>Heliphila digitata</i>		Vierteljahrsschr. Naturf. Ges. Zürich 55: 234. (1910).	Heliphilaceae
<i>Heliphila schultzei</i> Marais	accepted			Bothalia 9: 106. (1966).	Heliphilaceae
<i>Heliphila scoparia</i> Burch. ex DC.	accepted			Reg. Veg. Syst. Nat. 2: 693. (1821).	Heliphilaceae
<i>Heliphila scoparia</i> var. <i>aspera</i> (Schltr.) Marais	accepted		<i>Heliphila aspera</i>	Bothalia 8: 166. (1964).	Heliphilaceae
<i>Heliphila scoparia</i> var. <i>scoparia</i> Burch. ex DC.	accepted				Heliphilaceae
<i>Heliphila seseifolia</i> Burch. ex DC.	accepted			Reg. Veg. Syst. Nat. 2: 684. (1821).	Heliphilaceae
<i>Heliphila seseifolia</i> var. <i>marlothii</i> (O.E. Schulz) Marais	accepted		<i>Heliphila marlothii</i>	Bothalia 8: 167. (1964).	Heliphilaceae
<i>Heliphila seseifolia</i> var. <i>nigellifolia</i> (Schltr.) Marais	accepted		<i>Heliphila nigellifolia</i>	Bothalia 8: 167. (1964).	Heliphilaceae
<i>Heliphila seseifolia</i> var. <i>seseifolia</i> Burch. ex DC.	accepted				Heliphilaceae
<i>Heliphila setacea</i> Schltr.	not accepted	<i>Heliphila pusilla</i> var. <i>setacea</i>		Bot. Jahrb. Syst. 49: 417. (1913).	Heliphilaceae
<i>Heliphila asymbrictoides</i> Schltr.	not accepted	<i>Astyanodes silymbrioides</i>		J. Bot. (London) 35: 340. (1897).	Cardamineae
<i>Heliphila smithii</i> O.E. Schulz	not accepted	<i>Heliphila minima</i>		Notizbl. Bot. Gart. Berlin-Dahlem 11: 227. (1931).	Heliphilaceae
<i>Heliphila sonchifolia</i> DC.	not accepted	<i>Heliphila coronopifolia</i>		Reg. Veg. Syst. Nat. 2: 681. (1821).	Heliphilaceae
<i>Heliphila sparsiflora</i> Schltr.	not accepted	<i>Heliphila lactea</i>		Bot. Jahrb. Syst. 49: 417. (1913).	Heliphilaceae
<i>Heliphila sphaerostigma</i> Kunze	not accepted	<i>Heliphila coronopifolia</i>		Index Sem. Hort. Lips. (1846) [spec. dub. incogn.]	Heliphilaceae
<i>Heliphila squamata</i> Schltr.	not accepted	<i>Heliphila cornuta</i> var. <i>squamata</i>		Bot. Jahrb. Syst. 27: 139. (1900).	Heliphilaceae
<i>Heliphila stenocarpa</i> Schltr.	not accepted	<i>Heliphila arenosa</i>		Bot. Jahrb. Syst. 27: 139. (1900).	Heliphilaceae
<i>Heliphila stricta</i> Sims	not accepted	<i>Heliphila africana</i>		Bot. Mag. (Curtis) 52: tab. 252b. (1825).	Heliphilaceae
<i>Heliphila stylosa</i> Burch. ex DC.	not accepted	<i>Heliphila elongata</i>		Reg. Veg. Syst. Nat. 2: 692. (1821).	Heliphilaceae
<i>Heliphila suavisima</i> Burch. ex DC.	accepted			Reg. Veg. Syst. Nat. 2: 691. (1821).	Heliphilaceae
<i>Heliphila subcornuta</i> Beauverd	not accepted	<i>Heliphila carnosa</i>		Bull. Soc. Bot. Genève, sér. 2, 5: 328. (1914).	Heliphilaceae
<i>Heliphila suborbicularis</i> Al-Shehbaz & Mumm.	accepted		<i>Peltaria capensis</i>	Novon 15: 388. (2005).	Heliphilaceae
<i>Heliphila subulata</i> Burch. ex DC.	accepted			Reg. Veg. Syst. Nat. 2: 691. (1821).	Heliphilaceae
<i>Heliphila succulenta</i> Banks ex Sond.	not accepted	<i>Heliphila carnosa</i>		Abh. Naturw. Naturwiss. Verein Hamburg 1: 249. (1846).	Heliphilaceae
<i>Heliphila sulcata</i> Conrath	not accepted	<i>Heliphila carnosa</i>		Kew Bull. (Misc. Inform.) 1908: 219. (1908).	Heliphilaceae
<i>Heliphila tabularis</i> Wolley-Dod	accepted			J. Bot. (London) 39: 397. (1901).	Heliphilaceae
<i>Heliphila tenuifolia</i> Sond.	not accepted	<i>Heliphila digitata</i>		Abh. Naturw. Naturwiss. Verein Hamburg 1: 232. (1846).	Heliphilaceae
<i>Heliphila tenuis</i> N.E. Br.	not accepted	<i>Heliphila linearis</i> var. <i>linearis</i>		Kew Bull. (Misc. Inform.) 1894: 99. (1894).	Heliphilaceae
<i>Heliphila tenuisiliqua</i> DC.	not accepted	<i>Heliphila pusilla</i> var. <i>pusilla</i>		Reg. Veg. Syst. Nat. 2: 680. (1821).	Heliphilaceae
<i>Heliphila thunbergii</i> (Eckl. & Zeyh.) Steud.	not accepted	<i>Heliphila latisiliqua</i> var. <i>latisiliqua</i>	<i>Carpopodium thunbergii</i>	Nomencl. Bot., ed. 2, 1: 743. (1840).	Heliphilaceae
<i>Heliphila torulosa</i> O.E. Schulz	not accepted	<i>Heliphila inoates</i> , <i>H. remotiflora</i>		Bot. Arch. 31: 537. (1931). [pro parte]	Heliphilaceae
<i>Heliphila trichnostyla</i> E. Phillips	not accepted	<i>Heliphila africana</i>		Ann. S. African Mus. 9: 112. (1913).	Heliphilaceae
<i>Heliphila tricuspoidata</i> Schltr.	accepted			Bot. Jahrb. Syst. 27: 140. (1900).	Heliphilaceae
<i>Heliphila trifida</i> Thunb.	not accepted	<i>Heliphila pinnata</i>	<i>Heliphila pinnata</i>	Prodr. Pl. Cap.: 108. (1800) [nom. illeg.]	Heliphilaceae
<i>Heliphila trifurca</i> Burch. ex DC.	accepted			Reg. Veg. Syst. Nat. 2: 688. (1821).	Heliphilaceae
<i>Heliphila tripartita</i> Thunb.	not accepted	<i>Heliphila carnosa</i>		Prodr. Pl. Cap.: 108. (1800).	Heliphilaceae
<i>Heliphila tubaghensis</i> Schinz	accepted			Vierteljahrsschr. Naturf. Ges. Zürich 55: 235. (1910).	Heliphilaceae
<i>Heliphila variabilis</i> Burch. ex DC.	accepted			Reg. Veg. Syst. Nat. 2: 683. (1821).	Heliphilaceae
<i>Heliphila virgata</i> Burch. ex DC.	not accepted	<i>Heliphila elongata</i>		Reg. Veg. Syst. Nat. 2: 693. (1821).	Heliphilaceae
<i>Heliphila woodii</i> Conrath	not accepted	<i>Heliphila subulata</i>		Kew Bull. (Misc. Inform.) 1908: 219. (1908).	Heliphilaceae
<i>Hemicrambe fruticosa</i> (C.C. Towns.) Gómez-Campo	accepted		<i>Fabrisnaps fruticosus</i>	Lagascalia 7: 180. (1978).	Brassicaceae
<i>Hemicrambe fruticulosa</i> Webb	accepted			Ann. Sci. Nat. Bot., sér. 3, 16: 248. (1851).	Brassicaceae
<i>Hemicrambe succotrana</i> (A.G. Mill.) Al-Shehbaz	accepted			Novon 14: 158. (2004).	Brassicaceae
<i>Hemicrambe tomesoides</i> Gómez-Campo	not accepted	<i>Hemicrambe fruticosa</i>	<i>Hemicrambe fruticosa</i>	Anales Inst. Bot. Cavanilles 34: 154. (1977). [nom. illeg.]	Brassicaceae
<i>Hemiphila franchetii</i> Al-Shehbaz	accepted			Adansonia, sér. 3, 21: 241. (1999).	unplaced
<i>Hemiphila pulchella</i> Franch.	accepted			Pl. Delavay: 65. (1899).	unplaced
<i>Hemiphila rockii</i> O.E. Schulz	accepted			Notizbl. Bot. Gart. Berlin-Dahlem 9: 476. (1926).	unplaced
<i>Hemiphila serpens</i> (O.E. Schulz) Al-Shehbaz	accepted		<i>Draba serpens</i>	Edinburgh J. Bot. 59: 444. (2002).	unplaced
<i>Hemiphila sessilifolia</i> Al-Shehbaz, Aral & H. Onba	accepted			Novon 9: 8. (1999).	unplaced
<i>Henonia deserti</i> Coss. & Durlieu	not accepted	<i>Henophyton deserti</i>		Cosson, E.S.-C., Bull. Soc. Bot. France 2: 247. (1855).	Brassicaceae
<i>Henophyton deserti</i> (Coss. & Durlieu) Coss. & Durlieu	accepted		<i>Henonia deserti</i>	Cosson, E.S.-C., Ann. Sci. Nat. Bot., sér. 4, 4: 282. (1855).	Brassicaceae
<i>Henophyton deserti</i> subsp. <i>deserti</i> (Coss. & Durlieu) Coss. & Durlieu	not accepted	<i>Henophyton deserti</i>			Brassicaceae
<i>Henophyton deserti</i> subsp. <i>zygarrhenum</i> (Maire) Greuter & Burdet	not accepted	<i>Henophyton zygarrhenum</i>	<i>Oudneya zygarrhena</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 93. (1983).	Brassicaceae
<i>Henophyton zygarrhenum</i> (Maire) Gómez-Campo	accepted		<i>Oudneya zygarrhena</i>	Annales Jard. Bot. Madrid 56: 381. (1998).	Brassicaceae
<i>Hesperidanthus argillaceus</i> (S.L. Welsh & N.D. Atwood) Al-Shehbaz	accepted		<i>Thelypodopsis argillacea</i>	Harvard Pap. Bot. 10: 50. (2005).	Thelypodieae
<i>Hesperidanthus barnebyi</i> (S.L. Welsh & N.D. Atwood) Al-Shehbaz	accepted		<i>Thelypodopsis barnebyi</i>	Harvard Pap. Bot. 10: 50. (2005).	Thelypodieae
<i>Hesperidanthus jaegeri</i> (Rollins) Al-Shehbaz	accepted		<i>Thelypodium jaegeri</i>	Harvard Pap. Bot. 10: 50. (2005).	Thelypodieae
<i>Hesperidanthus linearifolius</i> (A. Gray) Rydb.	accepted		<i>Streptanthus linearifolius</i>	Bull. Torrey Bot. Club 34: 434. (1907).	Thelypodieae
<i>Hesperidanthus suffrutescens</i> (Rollins) Al-Shehbaz	accepted		<i>Thelypodium suffrutescens</i>	Harvard Pap. Bot. 10: 50. (2005).	Thelypodieae
<i>Hesperidium triste</i> (L.) Beck	not accepted	<i>Hesperis tristis</i>	<i>Hesperis tristis</i>	Fl. Nieder-Osterreich, Part 2, 1: 474. (1892). pro syn. [nom. inval.]	Hesperideae

<i>Hesperidopsis pinnatifidus</i> (Willd.) Kuntze	not accepted	<i>Dontostemon pinnatifidus</i> subsp. <i>pinnatifidus</i>	<i>Cheiranthus pinnatifidus</i>	Revis. Gen. Pl. 1: 30. (1891). Fl. Aegypt.-Arab.: 118. (1775).	Dontostemoneae
<i>Hesperis acris</i> Forsk.	not accepted	<i>Diplolaxis acris</i>		Magyar Bot. Lapok 1: 370. (1902).	Brassicaceae
<i>Hesperis adonosepalata</i> Borbás ex Murr	not accepted	<i>Hesperis matronalis</i>		Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 19: 144. (1959).	Hesperideae
<i>Hesperis adzharia</i> Tzevelv	not accepted	<i>Hesperis matronalis</i> subsp. <i>adzharia</i>		Encycl. Méth. Bot. 3: 324. (1789). [nom illeg.]	Hesperideae
<i>Hesperis aestiva</i> Lam.	not accepted	<i>Matthiola incana</i> subsp. <i>incana</i>	<i>Cheiranthus sinuus</i>	Encycl. Méth. Bot. 3: 324. (1789). [nom illeg.]	Anchonieae
<i>Hesperis aestiva</i> var. <i>graeca</i> Lam.	not accepted	<i>Matthiola incana</i> subsp. <i>incana</i>		Sp. Pl. 2: 663. (1753).	Anchonieae
<i>Hesperis africana</i> L.	not accepted	<i>Strigosella africana</i>		J. Linn. Soc. Bot. 24: 420. (1858).	Euclidieae
<i>Hesperis aintabica</i> Post	not accepted	<i>Hesperis podocarpa</i>		Denkschr. Kaiserl. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 51(2) (Bot. Ergbn.): 300. (1886).	Hesperideae
<i>Hesperis alabadensis</i> Stapf	not accepted	<i>Hesperis persica</i>		Gard. Dict., ed. 8. (1768).	Hesperideae
<i>Hesperis alba</i> Mill.	not accepted	<i>Hesperis matronalis</i> subsp. <i>matronalis</i>		Verh. Mith. Siebenbürg. Verens Naturwiss. Hermannstadt 4: 66. (1853).	Hesperideae
<i>Hesperis alpina</i> Schur	not accepted	<i>Hesperis matronalis</i> subsp. <i>cladotricha</i>		Revis. Gen. Pl. 2: 936. (1891).	Hesperideae
<i>Hesperis altissima</i> (L.) Kuntze	not accepted	<i>Sisymbrium altissimum</i>	<i>Sisymbrium altissimum</i>	Reg. Veg. Syst. Nat. 2: 447. (1821).	Sisymbrieae
<i>Hesperis alyssifolia</i> DC.	not accepted	<i>Matthiola alyssifolia</i>		Syn. Pl. 2: 203. (1806).	Anchonieae
<i>Hesperis alyssoides</i> Pers.	not accepted	<i>Marcus-kochia littorea</i>		Novon 18(4): 454. (2008).	Anastasioeae
<i>Hesperis anatolica</i> A. Duran	accepted				Hesperideae
<i>Hesperis andina</i> (Phil.) Kuntze	not accepted	<i>Mostacillstrum andinum</i>	<i>Sisymbrium andinum</i>	Revis. Gen. Pl. 2: 934. (1891).	Thelypodieae
<i>Hesperis antarctica</i> (E. Fourn.) Kuntze	not accepted	<i>Descurainia antarctica</i>	<i>Sisymbrium antarcticum</i>	Revis. Gen. Pl. 2: 934. (1891).	Descurainieae
<i>Hesperis aprica</i> (Stephan ex Willd.) Poir.	not accepted	<i>Clausia aprica</i>	<i>Cheiranthus apricus</i>	Lamarck, J.B.A.P. de Monnet de, Encycl. Suppl. 3: 194. (1813).	Dontostemoneae
<i>Hesperis arabidiflora</i> DC.	not accepted	<i>Parrya nudicaulis</i>	<i>Arabis grandiflora</i>	Reg. Veg. Syst. Nat. 2: 454. (1821). [nom illeg.]	Chorisoporeae
<i>Hesperis arctica</i> (E. Fourn.) Kuntze	not accepted	<i>Descurainia sopheroides</i>	<i>Sisymbrium arcticum</i>	Revis. Gen. Pl. 2: 934. (1891).	Descurainieae
<i>Hesperis arenaria</i> Desf.	not accepted	<i>Marcus-kochia arenaria</i>		Fl. Atlant. 2: 91, tab. 162. (1798).	Anastasioeae
<i>Hesperis armena</i> Boiss.	accepted			Ann. Sci. Nat. Bot., sér. 2, 17: 63. (1842).	Hesperideae
<i>Hesperis arnotiana</i> (Gillies ex Hook. & Arn.) Kuntze	not accepted	<i>Polyspecaedium arnotianum</i>	<i>Sisymbrium arnotianum</i>	Revis. Gen. Pl. 2: 934. (1891).	Thelypodieae
<i>Hesperis aspera</i> E. Fourn.	accepted			Bull. Soc. Bot. France 13: 352. (1866).	Hesperideae
<i>Hesperis athrocarpa</i> (A. Gray) Kuntze	not accepted	<i>Descurainia athrocarpa</i>	<i>Sisymbrium athrocarpum</i>	Revis. Gen. Pl. 2: 934. (1891).	Descurainieae
<i>Hesperis aucheri</i> Boiss.	not accepted	<i>Hesperis podocarpa</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 66. (1842).	Hesperideae
<i>Hesperis australis</i> F. Dvořák	not accepted	<i>Hesperis dinarica</i>		Spay Priv. Fak. Univ. J.E. Purkinje Brno 6(no. 459): 13. (1965).	Hesperideae
<i>Hesperis balansae</i> E. Fourn.	accepted			Bull. Soc. Bot. France 13: 338. (1866).	Hesperideae
<i>Hesperis balansae</i> f. <i>scabrifida</i> F. Dvořák	not accepted	<i>Hesperis balansae</i> subsp. <i>scabrifida</i>		Osterr. Bot. Zeitschr. 113: 380. (1966).	Hesperideae
<i>Hesperis balansae</i> subsp. <i>balansae</i> E. Fourn.	accepted			Osterr. Bot. Zeitschr. 113: 380. (1966).	Hesperideae
<i>Hesperis balansae</i> subsp. <i>mytilensis</i> F. Dvořák	not accepted	<i>Hesperis balansae</i>		Scripta Fac. Sci. Nat. Univ. J.E. Purkynianae Brun., Biol. 1: 242. (1972).	Hesperideae
<i>Hesperis balansae</i> subsp. <i>scabrifida</i> (F. Dvořák) F. Dvořák	accepted			Revis. Gen. Pl. 2: 934. (1891).	Hesperideae
<i>Hesperis berlandieri</i> (E. Fourn.) Kuntze	not accepted	<i>Hesperis balansae</i> f. <i>scabrifida</i>	<i>Hesperis balansae</i> f. <i>scabrifida</i>	Revis. Gen. Pl. 2: 934. (1891).	Hesperideae
<i>Hesperis bertouana</i> (Phil.) Kuntze	not accepted	<i>Exhaliolobos berlandieri</i>	<i>Sisymbrium berlandieri</i>	Revis. Gen. Pl. 2: 934. (1891).	Halmimobeeae
<i>Hesperis bicuspitata</i> (Willd.) Polr.	accepted	<i>Sisymbrium austriacum</i>	<i>Cheiranthus bicuspidatus</i>	Lamarck, J.B.A.P. de Monnet de, Encycl. Suppl. 3: 195. (1813).	Hesperideae
<i>Hesperis biakockii</i> F. Dvořák	accepted			Kew Bull. 21: 460. (1968).	Hesperideae
<i>Hesperis bolesieriana</i> Borm.	accepted			Belth. Bot. Centralbl. 27(2): 300. (1910).	Hesperideae
<i>Hesperis borbasii</i> F. Dvořák	accepted		<i>Hesperis glabra</i>	Hedge, I.C. in Recharging, K.H. (ed.), Fl. Iranica 57: 270. (1968).	Hesperideae
<i>Hesperis lottae</i> E. Fourn.	accepted			Bull. Soc. Bot. France 13: 352. (1866).	Hesperideae
<i>Hesperis brachycarpa</i> (Richardson) Kuntze	not accepted	<i>Descurainia pinnata</i> subsp. <i>brachycarpa</i>	<i>Sisymbrium brachycarpon</i>	Revis. Gen. Pl. 2: 934. (1891).	Descurainieae
<i>Hesperis brassiciformis</i> (C.A. Mey.) Kuntze	not accepted	<i>Sisymbrium brassiciforme</i>	<i>Sisymbrium brassiciforme</i>	Revis. Gen. Pl. 2: 934. (1891).	Sisymbrieae
<i>Hesperis brevipes</i> (Kar. & Kir.) Kuntze	not accepted	<i>Neoturularia brevipes</i>	<i>Sisymbrium brevipes</i>	Revis. Gen. Pl. 2: 934. (1891).	Euclidieae
<i>Hesperis breviscapa</i> Boiss.	accepted			Ann. Sci. Nat. Bot., sér. 2, 17: 67. (1842).	Hesperideae
<i>Hesperis buschiana</i> Tzevelv	accepted			Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 19: 151. (1959).	Hesperideae
<i>Hesperis calycina</i> (Desv.) Kuntze	not accepted	<i>Brayopsis calycina</i>	<i>Draba calycina</i>	Revis. Gen. Pl. 2: 934. (1891).	Eudemaeae
<i>Hesperis campicarpa</i> Boiss.	not accepted	<i>Hesperis pendula</i> subsp. <i>campicarpa</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 66. (1842).	Hesperideae
<i>Hesperis candida</i> Kit. ex Schulzer, Kanitz & Knapp	not accepted	<i>Hesperis matronalis</i> subsp. <i>candida</i>		Verh. K. K. Zool.-Bot. Ges. Wien 16: 143. (1866).	Hesperideae
<i>Hesperis cappadocica</i> E. Fourn.	not accepted	<i>Hesperis thyrsoidea</i>		Bull. Soc. Bot. France 13: 351. (1866).	Hesperideae
<i>Hesperis caucasica</i> Rupr.	not accepted	<i>Hesperis matronalis</i> subsp. <i>voronovii</i>		Mém. Acad. Imp. Sci. St. Pétersbourg, sér. 7, 15(2): 91. (1869).	Hesperideae
<i>Hesperis chia</i> (L.) Lam.	not accepted	<i>Malcolmia chia</i>	<i>Cheiranthus chius</i>	Encycl. Méth. Bot. 3: 325. (1789).	Malcolmieae
<i>Hesperis cilicica</i> (Borm.) Tzevelv	accepted		<i>Hesperis sylvestris</i> subsp. <i>cilicica</i>	Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 19: 116. (1959).	Hesperideae
<i>Hesperis ciliolata</i> (E. Fourn.) Kuntze	not accepted	<i>Weberbaueria spathulifolia</i>	<i>Sisymbrium ciliolatum</i>	Revis. Gen. Pl. 2: 934. (1891).	Thelypodieae
<i>Hesperis cinerea</i> Poir.	not accepted	<i>Erysimum scoparium</i>		Lamarck, J.B.A.P. de Monnet de, Encycl. Suppl. 3: 196. (1813).	Erysimeae
<i>Hesperis ciscaucasica</i> F. Dvořák & V.I. Dorof.	accepted			Takhtajan, A.L. (ed.), Konspekt Fl. Kavkaza 3(2): 397. (2012).	Hesperideae
<i>Hesperis cladotricha</i> Borbás	not accepted	<i>Hesperis matronalis</i> subsp. <i>cladotricha</i>		Magyar Bot. Lapok 1: 269. (1902).	Hesperideae
<i>Hesperis colchaguensis</i> (Barnéoud) Kuntze	not accepted	<i>Weberbaueria colchaguensis</i>	<i>Cardamine colchaguensis</i>	Revis. Gen. Pl. 2: 934. (1891).	Thelypodieae
<i>Hesperis columnae</i> (Jacq.) Kuntze	not accepted	<i>Sisymbrium orientale</i>	<i>Sisymbrium columnae</i>	Revis. Gen. Pl. 1: 33. (1891).	Sisymbrieae
<i>Hesperis contortuplicata</i> (Stephan ex Willd.) M. Bieb.	not accepted	<i>Neoturularia contortuplicata</i>	<i>Cheiranthus contortuplicatus</i>	Fl. Taur.-Cauc. 2: 124. (1808).	Euclidieae
<i>Hesperis corymbosa</i> (Phil.) Kuntze	not accepted	<i>Mostacillstrum andinum</i>	<i>Sisymbrium corymbosum</i>	Revis. Gen. Pl. 2: 934. (1891).	Thelypodieae
<i>Hesperis coulteri</i> (Hemsl.) Kuntze	not accepted	<i>Exalimolobos polyspermus</i>	<i>Sisymbrium coulteri</i>	Revis. Gen. Pl. 2: 934. (1891).	Halmimobeeae
<i>Hesperis crenulata</i> DC.	not accepted	<i>Zuvanda crenulata</i>		Reg. Veg. Syst. Nat. 2: 456. (1821).	Corrigieae
<i>Hesperis cretacea</i> Adams	not accepted	<i>Clausia aprica</i>		Reg. Veg. Syst. Nat. 2: 456. (1821).	Dontostemoneae
<i>Hesperis cumingiana</i> (Fisch. & C.A. Mey.) Kuntze	not accepted	<i>Descurainia nuttallii</i>	<i>Sisymbrium cumingianum</i>	Weber, F. & Mohr, D.M.H., Beitr. Naturk. 1: 62. (1805).	Descurainieae
<i>Hesperis cupaniana</i> Guss.	not accepted	<i>Hesperis cupaniana</i>		Revis. Gen. Pl. 2: 934. (1891).	Hesperideae
<i>Hesperis dalmanica</i> E. Fourn.	not accepted	<i>Hesperis laciniata</i> subsp. <i>laciniata</i>		Fl. Soul. Syn. 2: 196. (1844).	Hesperideae
<i>Hesperis dalmanica</i> E. Fourn.	not accepted	<i>Hesperis sylvica</i>		Bull. Soc. Bot. France 13: 335. (1956).	Hesperideae
<i>Hesperis daurensis</i> Amo	not accepted	<i>Arabis verna</i>		Bull. Soc. Bot. France 13: 339. (1956).	Arabideae
<i>Hesperis degeniana</i> Borbás	not accepted	<i>Hesperis dinarica</i>		Fl. Fan. Penins. Ibérica 6: 495. (1873).	Hesperideae
<i>Hesperis deltoides</i> (Hook.f. & Thomson) Kuntze	not accepted	<i>Extrema deltoidesum</i>	<i>Sisymbrium deltoidesum</i>	Akert: 456. (1901).	Eutremaeae
<i>Hesperis dentata</i> L.	not accepted	<i>Sisymbrella dentata</i>		Revis. Gen. Pl. 2: 934. (1891).	Cardamineae
<i>Hesperis desertorum</i> Velen.	not accepted	<i>Hesperis velisii</i>		Sp. Pl. 2: 664. (1753).	Hesperideae
<i>Hesperis diffusa</i> Decne.	not accepted	<i>Eremobium aegyptiacum</i>		Sitzungsber. Königl. Böhm. Ges. Wiss. Prag, Math.-Naturwiss. Cl. 1892-3: 7. (1893).	Anastasioeae
<i>Hesperis dinarica</i> Beck	accepted			Ann. Sci. Nat. Bot., sér. 2, 3: 271. (1835).	Hesperideae
<i>Hesperis dvorakii</i> D.A. German	accepted		<i>Hesperis flava</i>	Jahreskat. Wiener Bot. Tauschvereins 1894: 6. (1894).	Hesperideae
<i>Hesperis elata</i> Hornem.	not accepted	<i>Hesperis sibirica</i>		Turczaninowa 15, 4: 13. (2012).	Hesperideae
<i>Hesperis erosa</i> Lag.	not accepted	<i>Marcus-kochia triloba</i>		Hort. Bot. Hafn., Suppl.: 74. (1819).	Hesperideae
<i>Hesperis erysimoides</i> (Desf.) Kuntze	not accepted	<i>Sisymbrium erysimoides</i>	<i>Sisymbrium erysimoides</i>	Gen. Sp. Pl.: 20. (1816).	Anastasioeae
<i>Hesperis falcosa</i> (E. Fourn.) Kuntze	not accepted	<i>Oreophyton falcatum</i>	<i>Sisymbrium falcatum</i>	Revis. Gen. Pl. 1: 33. (1891).	Sisymbrieae
<i>Hesperis fenestralis</i> (L.) Lam.	not accepted	<i>Matthiola incana</i> subsp. <i>incana</i>	<i>Matthiola fenestralis</i>	Revis. Gen. Pl. 2: 934. (1891).	Anchonieae
<i>Hesperis flava</i> Georgi	not accepted	<i>Erysimum flavum</i> subsp. <i>flavum</i>		Encycl. Méth. Bot. 3: 324. (1789).	Hesperideae
<i>Hesperis flava</i> Kotschy & Boiss.	not accepted	<i>Hesperis dvorakii</i>		Bemerk. Reise Russ. Reich 1: 225. (1775).	Erysimeae
<i>Hesperis flavissima</i> (Kar. & Kir.) Kuntze	not accepted	<i>Smelowskia flavissima</i>	<i>Sisymbrium flavissimum</i>	Boissier, P.E., Fl. Orient. 1: 237. (1867). [nom illeg.]	Hesperideae
<i>Hesperis florida</i> (Phil.) Kuntze	not accepted	<i>Descurainia stricta</i>	<i>Sisymbrium floridum</i>	Revis. Gen. Pl. 2: 934. (1891).	Smelowskieae
				Revis. Gen. Pl. 3(2): 5. (1998).	Descurainieae

<i>Hesperis foliosa</i> (Phil.) Kuntze	not accepted	<i>Neuontobotrys tarapacana</i>	<i>Sisymbrium foliosum</i>	Revis. Gen. Pl. 2: 934. (1891).	Thelypodieae
<i>Hesperis fragilis</i> (Wedd.) Kuntze	not accepted	<i>Neuontobotrys lanata</i>	<i>Sisymbrium fragile</i>	Revis. Gen. Pl. 2: 934. (1891).	Thelypodieae
<i>Hesperis frutescens</i> (Gillies ex Hook. & Arn.) Kuntze	not accepted	<i>Neuontobotrys frutescens</i>	<i>Sisymbrium frutescens</i>	Revis. Gen. Pl. 2: 934. (1891).	Thelypodieae
<i>Hesperis fugar</i> (Lag.) Kuntze	not accepted	<i>Sisymbrium fugar</i>	<i>Sisymbrium fugar</i>	Revis. Gen. Pl. 2: 934. (1891).	Sisymbrieae
<i>Hesperis galottiana</i> (E. Fourn.) Kuntze	not accepted	<i>Descurainia impatiens</i>	<i>Sisymbrium galottianum</i>	Revis. Gen. Pl. 2: 934. (1891).	Descurainieae
<i>Hesperis glabra</i> Boles. & Noël	not accepted	<i>Hesperis bisleriana</i>		Böslker, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(5): 22. (1856). [nom illeg.]	Hesperideae
<i>Hesperis glabra</i> Royle	not accepted	<i>Parrya glabra</i>		II. Bot. Himat. Mtns. 1: 72. (1834).	Chorisporaeae
<i>Hesperis glandulosa</i> Pers.	not accepted	<i>Dontostemon integrifolius</i> subsp. <i>integrifolius</i>		Syn. Pl. 2: 203. (1806).	Dontostemoneae
<i>Hesperis glutinosa</i> Vis.	not accepted	<i>Hesperis laciniata</i> subsp. <i>laciniata</i>		Flora (Regensburg) 12, Ergänzungabl. 1: 16. (1829).	Hesperideae
<i>Hesperis gracilis</i> (Wedd.) Kuntze	not accepted	<i>Mostacillastrum gracile</i>	<i>Sisymbrium gracile</i>	Revis. Gen. Pl. 2: 934. (1891).	Thelypodieae
<i>Hesperis graeca</i> F. Dvořák	not accepted	<i>Hesperis theophrasti</i>		Öster. Bot. Zeitschr. 111: 269. (1964).	Hesperideae
<i>Hesperis grandiflora</i> (Bunge) Kuntze	not accepted	<i>Strigosella grandiflora</i>	<i>Dontostemon grandiflorus</i>	Revis. Gen. Pl. 2: 936. (1891). [nom illeg.]	Euclidieae
<i>Hesperis grandiflora</i> Sims	not accepted	<i>Hesperis matronalis</i> ?		Bot. Mag. (Curtis) 53: tab. 2683. (1826).	Hesperideae
<i>Hesperis griffithiana</i> (Boles.) Kuntze	not accepted	<i>Olimarabidopsis pumila</i>	<i>Sisymbrium griffithianum</i>	Revis. Gen. Pl. 2: 934. (1891).	Alyssopsideae
<i>Hesperis halophila</i> (C.A. Mey.) Kuntze	not accepted	<i>Eutrema halophilum</i>	<i>Sisymbrium halophilum</i>	Revis. Gen. Pl. 2: 934. (1891).	Eutremeae
Hesperis hamzaoglu A. Duran	accepted			Novon 18(4): 456. (2008).	Hesperideae
<i>Hesperis hartwegiana</i> (E. Fourn.) Kuntze	not accepted	<i>Descurainia hartwegiana</i>	<i>Sisymbrium hartwegianum</i>	Revis. Gen. Pl. 2: 934. (1891).	Descurainieae
Hesperis hedgei P.H. Davis & Kit Tan	accepted			Davis, P.H., Mill, R.R. & Kit Tan (eds.), Fl. Turkey 10 (Suppl.): 233, 52. (1988).	Hesperideae
<i>Hesperis heterophylla</i> Ten.	not accepted	<i>Hesperis matronalis</i> subsp. <i>matronalis</i>		Fl. Napoli 1, Prodr.: 39. (1811-1815).	Hesperideae
<i>Hesperis himalaica</i> (Edgew.) Kuntze	not accepted	<i>Cruchimalaya himalaica</i>	<i>Arabis himalaica</i>	Revis. Gen. Pl. 2: 934. (1891).	Cruchimalayaeae
Hesperis hirsutissima (N. Busch) Tzvelev	accepted			Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 19: 134. (1959).	Hesperideae
<i>Hesperis hispida</i> (DC.) Kuntze	not accepted	<i>Exhalimolobos hispida</i>	<i>Turritis hispida</i>	Revis. Gen. Pl. 2: 934. (1891).	Halimobaeae
<i>Hesperis hookeri</i> Ledeb.	not accepted	<i>Erysimum paltasii</i>	<i>Cheiranthus pygmaeus</i>	Fl. Ross. 1: 174, 759. (1841).	Erysimaeae
<i>Hesperis humilis</i> Boles.	not accepted	<i>Hesperis kotschyi</i>	<i>Hesperis kotschyi</i>	Fl. Orient. 1: 231. (1867). [nom. illeg.]	Hesperideae
<i>Hesperis hygrophila</i> Kuntze	not accepted	<i>Braya humilis</i>	<i>Sisymbrium humile</i>	Revis. Gen. Pl. 2: 936. (1891).	Euclidieae
Hesperis lycana Borm. & Gauba	accepted			Feddes Repert. 49: 254. (1940).	Hesperideae
<i>Hesperis lycanica</i> Spreng.	not accepted	<i>Clastopus vestitus</i>		Syst. Veg., ed. 16, 2: 900. (1825).	Alysaeae
<i>Hesperis imbricatifolia</i> (Barnéoud) Kuntze	not accepted	<i>Weberbaueria imbricatifolia</i>	<i>Draba imbricatifolia</i>	Revis. Gen. Pl. 2: 934. (1891).	Thelypodieae
<i>Hesperis incisa</i> (Engelm. ex A. Gray) Kuntze	not accepted	<i>Descurainia incisa</i> subsp. <i>incisa</i>	<i>Sisymbrium incisum</i>	Revis. Gen. Pl. 2: 934. (1891).	Descurainieae
Hesperis inodora L.	accepted			Sp. Pl., ed. 2, 2: 927. (1763).	Hesperideae
<i>Hesperis inodora</i> var. <i>vrabelyana</i> Schur	not accepted	<i>Hesperis matronalis</i> subsp. <i>candida</i>		Verh. Naturf. Ver. Brünn 19(2) (Phylog. Mittheil.): 81. (1877).	Hesperideae
<i>Hesperis intricatissima</i> Kuntze	not accepted	<i>Neuontobotrys tarapacana</i>		Revis. Gen. Pl. 3(2): 5. (1986).	Thelypodieae
<i>Hesperis irodes</i> Hausskn. & O.E. Schulz ex O.E. Schulz	not accepted	<i>Hesperis botrys</i>		Mittheil. Bot. Gart. Berlin-Dahlem 10: 566. (1929).	Hesperideae
<i>Hesperis irodes</i> N. Busch	not accepted	<i>Hesperis persica</i>		Bot. Zhurn. SSSR 20: 85. (1935).	Hesperideae
<i>Hesperis khorasanica</i> Rech.f. & Aellen	not accepted	<i>Parrya khorasanica</i>		Rechtner, K.H., Phytol. (Horn, Austria) 3: 65. (1951).	Chorisporaeae
Hesperis kitiana P.H. Davis	accepted			Davis, P.H., Mill, R.R. & Kit Tan (eds.), Fl. Turkey 10 (Suppl.): 233. (1988).	Hesperideae
<i>Hesperis kotschyana</i> Fenzl	not accepted	<i>Hesperis bicuspidata</i>		Pugillus Pl. Nov. Syr.: 13. (1842).	Hesperideae
<i>Hesperis kotschyi</i> Boles.	accepted			Diagn. Pl. Orient. Nov., ser. 2, 3(5): 21. (1856).	Hesperideae
Hesperis kuerschneri Parolty & Kit Tan	accepted			Wildenowia 36: 851. (2006).	Hesperideae
<i>Hesperis kunawarenis</i> Royle ex Regel	not accepted	<i>Parrya glabra</i>		Regel, E.A., Bull. Soc. Imp. Naturalistes Moscou 43: 272. (1870).	Chorisporaeae
<i>Hesperis kurdica</i> F. Dvořák & Hadač	not accepted	<i>Hesperis persica</i> subsp. <i>kurdica</i>		Preslia 36: 307. (1964).	Hesperideae
Hesperis laciniata All.	accepted			Fl. Pedem. 1: 271. (1785).	Hesperideae
<i>Hesperis laciniata</i> subsp. <i>cupaniana</i> (Guss.) Giardina & Raimondo	accepted		<i>Hesperis cupaniana</i>	Giardina, G., Raimondo, F.M. & Spadaro, V., Bocconea 20: 12. (2007).	Hesperideae
<i>Hesperis laciniata</i> subsp. <i>laciniata</i> All.	accepted			Scripta Fac. Sci. Nat. Univ. J.E. Purkynianae Brun., Biol. 1: 244. (1972).	Hesperideae
<i>Hesperis laciniata</i> subsp. <i>scabriflora</i> (Boles.) F. Dvořák	not accepted	<i>Hesperis laciniata</i> subsp. <i>laciniata</i>	<i>Hesperis secundiflora</i> var. <i>scabriflora</i>	Mém. Soc. Bot. France 1962: 84. (1952).	Hesperideae
Hesperis laciniata subsp. <i>secundiflora</i> (Boles.) & Spruner Breistr.	accepted			Fl. France 2: 4. (1895).	Hesperideae
<i>Hesperis laciniata</i> subsp. <i>spectabilis</i> (Jord.) Rouy & Fouc.	not accepted	<i>Hesperis laciniata</i> subsp. <i>laciniata</i>	<i>Hesperis spectabilis</i>	Mém. Soc. Sci. Nat. Maroc 15: 8. (1926).	Hesperideae
<i>Hesperis laciniata</i> var. <i>mesatlantica</i> Maire	not accepted	<i>Hesperis laciniata</i> subsp. <i>laciniata</i>		Pl. Maroc. Nov., fasc. 3, Lunéville: 1 (No. 4). (1930).	Hesperideae
<i>Hesperis laciniata</i> var. <i>rifana</i> Emb. & Maire	not accepted	<i>Hesperis laciniata</i> subsp. <i>laciniata</i>		Magyar Bot. Lapok 1: 269. (1902).	Hesperideae
<i>Hesperis lapsanifolia</i> Borbás	not accepted	<i>Hesperis matronalis</i> subsp. <i>cladotricha</i>		Revis. Gen. Pl. 2: 934. (1891).	Cruchimalayaeae
<i>Hesperis lasiocarpa</i> (Hook.f. & Thomson) Kuntze	not accepted	<i>Cruchimalaya lasiocarpa</i>	<i>Sisymbrium lasiocarpum</i>	Revis. Gen. Pl. 2: 934. (1891).	Cruchimalayaeae
<i>Hesperis lasiobloba</i> (Link) Kuntze	not accepted	<i>Halimolobos lasiobloba</i>	<i>Arabis lasiobloba</i>	Revis. Gen. Pl. 2: 934. (1891).	Halimobaeae
<i>Hesperis laxa</i> Lam.	not accepted	<i>Strigosella africana</i>		Encycl. Méth. Bot. 3: 325. (1789).	Euclidieae
<i>Hesperis lechleri</i> (E. Fourn.) Kuntze	not accepted	<i>Pennellia lechleri</i>	<i>Sisymbrium lechleri</i>	Revis. Gen. Pl. 2: 934. (1891).	Halimobaeae
<i>Hesperis ledebourii</i> (Boles.) Kuntze	not accepted	<i>Neotorularia contortuplicata</i>	<i>Malcolmia ledebourii</i>	Revis. Gen. Pl. 2: 935. (1891).	Euclidieae
<i>Hesperis leptocarpa</i> (Hook. & Arn.) Kuntze	not accepted	<i>Mostacillastrum leptocarpum</i>	<i>Sisymbrium leptocarpum</i>	Revis. Gen. Pl. 2: 934. (1891).	Thelypodieae
<i>Hesperis leucoclada</i> Boles.	not accepted	<i>Pseudofortuynia leucoclada</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 69. (1842).	unplaced
<i>Hesperis limosella</i> (Bunge) Kuntze	not accepted	<i>Braya rosea</i>	<i>Braya limosella</i>	Revis. Gen. Pl. 2: 934. (1891).	Euclidieae
<i>Hesperis limoselloides</i> (Bunge ex Ledeb.) Kuntze	not accepted	<i>Braya rosea</i>		Revis. Gen. Pl. 2: 935. (1891). [nom illeg.]	Euclidieae
<i>Hesperis limprichtii</i> O.E. Schulz	not accepted	<i>Clausia trichosepala</i>		Feddes Repert., Beih. 12: 390. (1922).	Dontostemoneae
<i>Hesperis linearifolia</i> Kuntze	not accepted	<i>Neuontobotrys linearifolia</i>	<i>Sisymbrium linifolium</i>	Revis. Gen. Pl. 3(2): 6. (1898).	Thelypodieae
<i>Hesperis linifolia</i> Pourr. ex Desf.	not accepted	<i>Erysimum linifolium</i>		Tabl. Ecole Bot., ed. 1: 129. (1804).	Erysimaeae
<i>Hesperis litoralis</i> (Phil.) Kuntze	not accepted	<i>Polypsacadium litrale</i>	<i>Sisymbrium litrale</i>	Revis. Gen. Pl. 2: 934. (1891).	Thelypodieae
<i>Hesperis loeselii</i> (L.) Kuntze	not accepted	<i>Sisymbrium loeselii</i>	<i>Sisymbrium loeselii</i>	Revis. Gen. Pl. 2: 934. (1891).	Sisymbrieae
<i>Hesperis longipedunculata</i> (E. Fourn.) Kuntze	not accepted	<i>Descurainia longipedunculata</i>	<i>Sisymbrium longipedunculatum</i>	Revis. Gen. Pl. 2: 934. (1891).	Descurainieae
Hesperis laritanica F. Dvořák	accepted			Ann. Naturh. Mus. Wien 69: 29. (1966).	Hesperideae
<i>Hesperis lutea</i> Maxim.	not accepted	<i>Sisymbrium luteum</i>		Bull. Acad. Imp. Sci. Saint-Petersbourg 18 (Diagn.): 282. (1873).	Sisymbrieae
<i>Hesperis macedonica</i> Adamović	not accepted	<i>Hesperis theophrasti</i>		Denkschr. Kaiserl. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 74: 124. (1904).	Hesperideae
<i>Hesperis magellanica</i> (Juss. ex Pers.) Kuntze	not accepted	<i>Polypsacadium magellanicum</i>	<i>Bassica magellanica</i>	Revis. Gen. Pl. 2: 934. (1891).	Thelypodieae
<i>Hesperis maritima</i> (L.) Lam.	not accepted	<i>Malcolmia maritima</i>	<i>Cheiranthus maritimus</i>	Fl. Franç. 2: 504. (1779).	Malcomieae
Hesperis matronalis L.	accepted			Sp. Pl. 2: 663. (1753).	Hesperideae
Hesperis matronalis subsp. <i>adzharica</i> (Tzvelev) Cullen	accepted		<i>Hesperis adzharica</i>	Notes Roy. Bot. Gard. Edinburgh 26: 192. (1965).	Hesperideae
Hesperis matronalis subsp. <i>candida</i> (Kit. ex Schulzer, Kanitz & Knapp) Hegl & E. Schmid	accepted		<i>Hesperis candida</i>	Hegl, G., II. Fl. Mitl.-Eur. 4(1): 467. (1919).	Hesperideae
<i>Hesperis matronalis</i> subsp. <i>cilicica</i> (Borm.) Cullen	not accepted	<i>Hesperis cilicica</i>	<i>Hesperis sylvestris</i> subsp. <i>cilicica</i>	Notes Roy. Bot. Gard. Edinburgh 26: 192. (1965).	Hesperideae
Hesperis matronalis subsp. <i>cladotricha</i> (Borbás) Hayek	accepted		<i>Hesperis cladotricha</i>	Feddes Repert., Beih. 30 (Prodr. 1): 416. (1925).	Hesperideae
<i>Hesperis matronalis</i> subsp. <i>hirsutissima</i> (N. Busch) V.E. Avet.	not accepted	<i>Hesperis hirsutissima</i>	<i>Hesperis matronalis</i> var. <i>hirsutissima</i>	Novosti Sist. Vyssh. Rast. 14: 223. (1977).	Hesperideae
Hesperis matronalis subsp. <i>matronalis</i> L.	accepted				Hesperideae
<i>Hesperis matronalis</i> subsp. <i>nivea</i> (Baumg.) Kulcz.	not accepted	<i>Hesperis matronalis</i> subsp. <i>candida</i>	<i>Hesperis nivea</i>	Raciborski, M. & Szafer, W. (eds.), Fl. Polska 3: 181. (1927).	Hesperideae
Hesperis matronalis subsp. <i>oblongifolia</i> (Schur) F. Dvořák	accepted		<i>Hesperis oblongifolia</i>	Scr. Fac. Sci. Natur. Univ. Purkyn. Brun.-Biol. 469: 21. (1966).	Hesperideae
<i>Hesperis matronalis</i> subsp. <i>schurii</i> Soó	not accepted	<i>Hesperis matronalis</i> subsp. <i>oblongifolia</i>		Magyar Fl. Növ. Köz. 5: 667. (1973).	Hesperideae
Hesperis matronalis subsp. <i>sintenisii</i> (F. Dvořák) A. Duran	accepted		<i>Hesperis theophrasti</i> subsp. <i>sintenisii</i>	Güner, A., Türk. Bk. Listeri: 279. (2012).	Hesperideae
Hesperis matronalis subsp. <i>voronovii</i> (N. Busch) P.W. Ball	accepted		<i>Hesperis voronovii</i>	Haywood, V.H., Feddes Repert. 68: 194. (1964).	Hesperideae
<i>Hesperis matronalis</i> subsp. <i>vrabelyana</i> (Schur) Soó	not accepted	<i>Hesperis matronalis</i> subsp. <i>candida</i>	<i>Hesperis inodora</i> var. <i>vrabelyana</i>	Magyar Fl. Növ. Köz. 3: 371. (1968).	Hesperideae

<i>Hesperis matronalis</i> var. <i>hirsutissima</i> N. Busch	not accepted	<i>Hesperis hirsutissima</i>		Kuznetsov, N.Y. & al., Fl. Cauc. Crit. 3(4): 664. (1910).	Hesperideae
<i>Hesperis matronalis</i> var. <i>matronalis</i> L.	not accepted	<i>Hesperis matronalis</i> subsp. <i>matronalis</i>			Hesperideae
<i>Hesperis matronalis</i> var. <i>meyeriana</i> Trautv.	not accepted	<i>Hesperis matronalis</i> subsp. <i>voronovii</i>		Trudy Imp. S.-Peterburgsk. Bot. Sada 5: 408. (1878).	Hesperideae
<i>Hesperis matronalis</i> var. <i>nivea</i> (Baumg.) Preism.	not accepted	<i>Hesperis matronalis</i> subsp. <i>candida</i>	<i>Hesperis nivea</i>	Mit. Naturwiss. Weines Steiermark 31: 100. (1895).	Hesperideae
<i>Hesperis matronalis</i> var. <i>robusta</i> N. Busch	not accepted	<i>Hesperis robusta</i>		Mat. Fl. Kavk. 3(4): 664. (1910).	Hesperideae
<i>Hesperis meda</i> Stapf	not accepted	<i>Hesperis persica</i>		Denkschr. Kaiserl. Akad. Wiss. Wien. Math.-Naturwiss. Kl. 51(2) (Bot. Ergbn.), 300. (1886).	Hesperideae
<i>Hesperis menziesii</i> Hook.	not accepted	<i>Erysimum menziesii</i>		Fl. Bor.-Amer. 1: 60. (1830).	Erysimaeae
<i>Hesperis meyeri</i> (Boiss.) Kuntze	not accepted	<i>Zuranda meyeri</i>	<i>Malcolmia meyeri</i>	Revis. Gen. Pl. 2: 935. (1891).	Contingieae
<i>Hesperis meyeriana</i> (Trautv.) N. Busch	not accepted	<i>Hesperis matronalis</i> subsp. <i>voronovii</i>	<i>Hesperis matronalis</i> var. <i>meyeriana</i>	Komarov, V.L. (ed.), Fl. URSS 8: 246. (1939).	Hesperideae
<i>Hesperis microcalyx</i> E. Fourn.	accepted			Bull. Soc. Bot. France 13: 351. (1866).	Hesperideae
<i>Hesperis millefolia</i> (Jacq.) Kuntze	not accepted	<i>Descurainia millefolia</i>	<i>Snapsis millefolia</i>	Revis. Gen. Pl. 1: 33. (1891).	Descurainieae
<i>Hesperis minutiflora</i> (Hook. f. & Thomson) Kuntze	not accepted	<i>lanhedgia minutiflora</i> subsp. <i>minutiflora</i>	<i>Sisymbrium minutiflorum</i>	Revis. Gen. Pl. 2: 934. (1891).	Descurainieae
<i>Hesperis mollissima</i> (C.A. Mey.) Kuntze	not accepted	<i>Cruchimalaya mollissima</i>	<i>Sisymbrium mollissimum</i>	Revis. Gen. Pl. 2: 935. (1891).	Cruchimalayaeae
<i>Hesperis moniliformis</i> Schur	not accepted	<i>Hesperis matronalis</i> subsp. <i>candida</i>		Österr. Bot. Zeitschr. 8: 22. (1858).	Hesperideae
<i>Hesperis multicaulis</i> Boiss.	not accepted	<i>Micrantha multicaulis</i>		Diagn. Pl. Orient. Nov., ser. 1, 1(6): 10. (1846).	Anchonieae
<i>Hesperis myriophylla</i> (Willd. ex DC.) Kuntze	not accepted	<i>Descurainia myriophylla</i>	<i>Sisymbrium myriophyllum</i>	Revis. Gen. Pl. 2: 935. (1891).	Descurainieae
<i>Hesperis nitens</i> Viv.	not accepted	<i>Moricandia nitens</i>		Fl. Libyc. Spec.: 38. (1824).	Brassicaceae
<i>Hesperis nivalis</i> Boiss. & Hausskn.	accepted			Boissier, P.E., Fl. Orient. Suppl.: 45. (1888).	Hesperideae
<i>Hesperis nivea</i> Baumg.	not accepted	<i>Hesperis matronalis</i> subsp. <i>candida</i>		Enum. Strip. Transiliv. 2: 278. (1816).	Hesperideae
<i>Hesperis novakii</i> F. Dvořák	accepted			Feddes Repert. 72: 22. (1965).	Hesperideae
<i>Hesperis novakii</i> subsp. <i>mirabilis</i> F. Dvořák	accepted			Kew Bull. 21: 461. (1968).	Hesperideae
<i>Hesperis nubigena</i> (Humb. & Bonpl.) Kuntze	not accepted	<i>Eudema nubigena</i> subsp. <i>nubigena</i>	<i>Eudema nubigena</i>	Revis. Gen. Pl. 2: 935. (1891).	Eudemeae
<i>Hesperis oblongifolia</i> Schur	not accepted	<i>Hesperis matronalis</i> subsp. <i>oblongifolia</i>		Enum. Pl. Transiliv.: 52. (1866).	Hesperideae
<i>Hesperis oblongipetala</i> Borbás ex Murr	not accepted	<i>Hesperis matronalis</i> subsp. <i>matronalis</i>		Magyar Bot. Lapok 1: 379. (1902).	Hesperideae
<i>Hesperis obtusa</i> Moench	not accepted	<i>Hesperis matronalis</i> subsp. <i>cladotricha</i>		Suppl. Meth.: 86. (1802).	Hesperideae
<i>Hesperis odorata</i> F. Dvořák	accepted			Hedge, I.C. in Rechinger, K.H. (ed.), Fl. Iranica 57: 272. (1968).	Hesperideae
<i>Hesperis oreophila</i> Kilag.	not accepted	<i>Hesperis sibirica</i>		Rep. First Sci. Exped. Manch., sect. 4, 4: 20, 84, tab. 3. (1936).	Hesperideae
<i>Hesperis orientalis</i> (L.) Kuntze	not accepted	<i>Sisymbrium orientale</i>	<i>Sisymbrium orientale</i>	Revis. Gen. Pl. 2: 936. (1891).	Sisymbrieae
<i>Hesperis oreophila</i> (Wedd.) Kuntze	not accepted	<i>Weberbaueria spatulifolia</i>	<i>Sisymbrium oreophilum</i>	Revis. Gen. Pl. 2: 935. (1891).	Thelypodieae
<i>Hesperis orsiniana</i> Ten.	not accepted	<i>Malcolmia orsiniana</i> subsp. <i>orsiniana</i>		Succ. Rel. Viaggio Abnuzzo: 78. (1830).	Malcolmieae
<i>Hesperis ovata</i> F. Dvořák	not accepted	<i>Hesperia pendula</i> subsp. <i>campicarpa</i>		Osterr. Bot. Zeitschr. 113: 424. (1966).	Hesperideae
<i>Hesperis ozeckii</i> A. Duran	accepted			Ann. Bot. Fenn. 46(6): 578. (2009).	Hesperideae
<i>Hesperis palmieri</i> (Hemsl.) Kuntze	not accepted	<i>Exhaliolobos palmieri</i>	<i>Sisymbrium palmieri</i>	Revis. Gen. Pl. 2: 935. (1891).	Halmiobaeae
<i>Hesperis pandurifolia</i> Kuntze	not accepted	<i>Mastacillium pandurifolium</i>		Revis. Gen. Pl. 1: 33. (1891).	Thelypodieae
<i>Hesperis parryi</i> (Hemsl.) Kuntze	not accepted	<i>Exhaliolobos parryi</i>	<i>Sisymbrium parryi</i>	Revis. Gen. Pl. 2: 935. (1891).	Halmiobaeae
<i>Hesperis parviflora</i> DC.	not accepted	<i>Marcus-kochia ramosissima</i>		Lamarck, J.B.A.P. de Monnet de & Candolle, A.P. de, Fl. Franç., ed. 3, 4(2): 654. (1805).	Anastasioeae
<i>Hesperis patula</i> (E. Fourn.) Kuntze	not accepted	<i>Exhaliolobos polyspermus</i>	<i>Sisymbrium patulum</i>	Revis. Gen. Pl. 2: 935. (1891).	Halmiobaeae
<i>Hesperis pendula</i> DC.	accepted			Reg. Veg. Syst. Nat. 2: 457. (1821).	Hesperideae
<i>Hesperis pendula</i> prol. <i>brachytricha</i> O.E. Schulz	not accepted	<i>Hesperis pendula</i> subsp. <i>brachytricha</i>		Notizbl. Bot. Gart. Berlin-Dahlem 11: 637. (1932).	Hesperideae
<i>Hesperis pendula</i> prol. <i>goerzi</i> O.E. Schulz	not accepted	<i>Hesperis pendula</i> subsp. <i>goerzi</i>		Notizbl. Bot. Gart. Berlin-Dahlem 11: 638. (1932).	Hesperideae
<i>Hesperis pendula</i> subsp. <i>eucheri</i> (Boiss.) F. Dvořák	not accepted	<i>Hesperis podocarpa</i>	<i>Hesperis eucheri</i>	Spisy Přír. Fak. Univ. J.E. Purkinje Brno, Ser. L 33: 119. (1969).	Hesperideae
<i>Hesperis pendula</i> subsp. <i>brachytricha</i> (O.E. Schulz) F. Dvořák	accepted			Spisy Přír. Fak. Univ. J.E. Purkinje Brno, Ser. L 33: 117. (1969).	Hesperideae
<i>Hesperis pendula</i> subsp. <i>campicarpa</i> (Boiss.) F. Dvořák	accepted			Hesperis campicarpa	Hesperideae
<i>Hesperis pendula</i> subsp. <i>goerzi</i> (O.E. Schulz) F. Dvořák	accepted			Spisy Přír. Fak. Univ. J.E. Purkinje Brno, Ser. L 33: 113. (1969).	Hesperideae
<i>Hesperis pendula</i> subsp. <i>pendula</i> DC.	accepted			Spisy Přír. Fak. Univ. J.E. Purkinje Brno, Ser. L 33: 118. (1969).	Hesperideae
<i>Hesperis persica</i> Boiss.	accepted				Hesperideae
<i>Hesperis persica</i> subsp. <i>kurdica</i> (Dvořák & Hadac) F. Dvořák	accepted			<i>Hesperis kurdica</i>	Hesperideae
<i>Hesperis persica</i> subsp. <i>persica</i> Boiss.	accepted			Ann. Sci. Nat. Bot., sér. 2, 17: 64. (1842).	Hesperideae
<i>Hesperis peruviana</i> (DC.) Kuntze	not accepted	<i>Weberbaueria peruviana</i>	<i>Sisymbrium peruvianum</i>	Revis. Gen. Pl. 2: 935. (1891).	Thelypodieae
<i>Hesperis petraea</i> Kuntze	not accepted	<i>Pennellia lechleri</i>	<i>Sisymbrium petraeum</i>	Revis. Gen. Pl. 2: 935. (1891).	Halmiobaeae
<i>Hesperis piasezkii</i> (Maxim.) Kuntze	not accepted	<i>Braya stigmataea</i>	<i>Sisymbrium piasezkii</i>	Revis. Gen. Pl. 2: 935. (1891).	Euclidieae
<i>Hesperis pilosa</i> (Hook.) Kuntze	not accepted	<i>Braya pilosa</i>		Revis. Gen. Pl. 2: 935. (1891). [nom illeg.]	Euclidieae
<i>Hesperis pilosa</i> Poir.	not accepted	<i>Dontostemon pinnatifidus</i> subsp. <i>pinnatifidus</i>	<i>Cheiranthus pinnatifidus</i>	Lamarck, J.B.A.P. de Monnet de, Encycl. Suppl. 3: 197. (1813).	Dontostemoneae
<i>Hesperis pinnata</i> (Walter) Kuntze	not accepted	<i>Descurainia pinnata</i> subsp. <i>pinnata</i>	<i>Erysimum pinnatum</i>	Revis. Gen. Pl. 2: 936. (1891). [nom. illeg.]	Descurainieae
<i>Hesperis pinnata</i> Pers.	not accepted	<i>Dontostemon pinnatifidus</i> subsp. <i>pinnatifidus</i>		Syn. Pl. 2: 203. (1806).	Dontostemoneae
<i>Hesperis pinnatifida</i> Michx.	not accepted	<i>Iodanthus pinnatifidus</i>		Fl. Bor.-Amer. 2: 31. (1803).	Cardamineae
<i>Hesperis pisidica</i> Hub.-Mor.	accepted			Bauhinia 2: 295. (1965).	Hesperideae
<i>Hesperis planchoniana</i> Kuntze	not accepted	<i>Eudema rupestris</i>	<i>Eudema grandiflora</i>	Revis. Gen. Pl. 2: 936. (1891).	Eudemeae
<i>Hesperis podocarpa</i> Boiss.	accepted			Ann. Sci. Nat. Bot., sér. 2, 17: 65. (1842).	Hesperideae
<i>Hesperis polysperma</i> (E. Fourn.) Kuntze	not accepted	<i>Exhaliolobos polyspermus</i>	<i>Sisymbrium polyspermum</i>	Revis. Gen. Pl. 2: 935. (1891).	Halmiobaeae
<i>Hesperis pontica</i> Zapal.	not accepted	<i>Hesperis matronalis</i> subsp. <i>matronalis</i>		Bull. Int. Acad. Sci. Cracovie, Cl. Sci.-Math., Sér. B, 1912: 1158. (1912).	Hesperideae
<i>Hesperis provincialis</i> L.	not accepted	<i>Matthiola fruticulosa</i> subsp. <i>fruticulosa</i>		Sp. Pl. 2: 664. (1753).	Anchonieae
<i>Hesperis pseudocarmena</i> F. Dvořák	not accepted	<i>Hesperis pisidica</i>		Pvella 39: 94, tab. 8. (1967).	Hesperideae
<i>Hesperis pseudocinerea</i> V.I. Dorof.	accepted			Turczaninowa 6: 3, 28. (2003).	Hesperideae
<i>Hesperis pseudonivea</i> Tzelev	not accepted	<i>Hesperis sibirica</i>		Bot. Mater. Gerb. Bot. Inst. Komarov Akad. Nauk SSSR 19: 131. (1959).	Hesperideae
<i>Hesperis pubescens</i> Kuntze	not accepted	<i>Sibara pinnata</i>	<i>Sisymbrium pinnatum</i>	Revis. Gen. Pl. 2: 936. (1891).	Thelypodieae
<i>Hesperis pulchella</i> DC.	not accepted	<i>Maresia pulchella</i>		Reg. Veg. Syst. Nat. 2: 455. (1821).	Anastasioeae
<i>Hesperis pulmonarioides</i> Boiss.	not accepted	<i>Hesperis syriaca</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 68. (1942).	Hesperideae
<i>Hesperis pumila</i> (DC.) Poir.	not accepted	<i>Marcus-kochia ramosissima</i>	<i>Hesperis parviflora</i>	Lamarck, J.B.A.P. de Monnet de, Encycl. Suppl. 3: 194. (1813). [nom illeg.]	Anastasioeae
<i>Hesperis pumila</i> (Stephan) Kuntze	not accepted	<i>Olimaribidopsis pumila</i>	<i>Sisymbrium pumilum</i>	Revis. Gen. Pl. 2: 935. (1891). [nom illeg.]	Alyssopsideae
<i>Hesperis punctata</i> Poir.	not accepted	<i>Dontostemon pinnatifidus</i> subsp. <i>pinnatifidus</i>	<i>Cheiranthus pinnatifidus</i>	Lamarck, J.B.A.P. de Monnet de, Encycl. Suppl. 3: 195. (1813).	Dontostemoneae
<i>Hesperis pusilla</i> (A. Gray) Kuntze	not accepted	<i>Weberbaueria colchagensis</i>	<i>Braya pusilla</i>	Revis. Gen. Pl. 2: 935. (1891).	Thelypodieae
<i>Hesperis pycnotricha</i> Borbás	accepted			Magyar Bot. Lapok 1: 269. (1902).	Hesperideae
<i>Hesperis pygmaea</i> (Adams) Hook.	not accepted	<i>Erysimum pallasi</i>	<i>Cheiranthus pygmaeus</i>	Fl. Bor.-Amer. 1: 60. (1830). [nom illeg.]	Erysimaeae
<i>Hesperis pygmaea</i> Delile ex DC.	not accepted	<i>Maresia pygmaea</i>		Reg. Veg. Syst. Nat. 2: 455. (1821).	Anastasioeae
<i>Hesperis pyrenaica</i> (L.) Kuntze	not accepted	<i>Sisymbrium chrysanthum</i>	<i>Snapsis pyrenaica</i>	Revis. Gen. Pl. 2: 936. (1891).	Sisymbrieae
<i>Hesperis quadrangula</i> Boiss.	not accepted	<i>Hesperis syriaca</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 67. (1942).	Hesperideae
<i>Hesperis ramosissima</i> Desf.	not accepted	<i>Marcus-kochia ramosissima</i>		Fl. Atlant. 2: 91, tab. 161. (1798).	Anastasioeae
<i>Hesperis rechingeri</i> F. Dvořák	not accepted	<i>Hesperis theophrasti</i>		Pvella 38: 59. (1966).	Hesperideae
<i>Hesperis remyana</i> (Wedd.) Kuntze	not accepted	<i>Eudema nubigena</i> subsp. <i>remyana</i>	<i>Sisymbrium remyanum</i>	Revis. Gen. Pl. 2: 935. (1891).	Eudemeae
<i>Hesperis renifolia</i> Boiss. & Hohen.	not accepted	<i>Eutrema renifolium</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 1, 2(8): 22. (1849).	Eutremeae
<i>Hesperis repanda</i> Lag.	not accepted	<i>Erysimum lagascae</i>		Gen. Sp. Pl.: 20. (1816).	Erysimaeae
<i>Hesperis reuteriana</i> Boiss. & A. Huet	not accepted	<i>Hesperis bicuspitata</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(5): 20. (1856).	Hesperideae

<i>Hesperis robusta</i> (N. Busch) Tzvelev	accepted		<i>Hesperis matronalis</i> var. <i>robusta</i>	Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 19: 145. (1959).	Hesperideae
<i>Hesperis romineae</i> F. Dvořák	not accepted	<i>Hesperis dinarica</i>		Splay Pir. Fak. Univ. J.E. Purkinje Brno 6(no. 459): 14. (1965).	Hesperideae
<i>Hesperis rosea</i> (Bunge) Kuntze	not accepted	<i>Braya rosea</i>		Revis. Gen. Pl. 2: 935. (1891).	Euclidiae
<i>Hesperis runcinata</i> Waldst. & Kit.	not accepted	<i>Hesperis sylvestris</i>		Descr. Icon. Pl. Rar. Hung. 2: 220, tab. 200. (1805).	Hesperideae
<i>Hesperis rupestris</i> (Humb. & Bonpl.) Kuntze	not accepted	<i>Eudema rupestris</i>		Revis. Gen. Pl. 2: 935. (1891) [nom. illeg.].	Eudemae
<i>Hesperis rupestris</i> Boiss. & Noé	not accepted	<i>Hesperis pendula</i> subsp. <i>campicarpa</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2: 3(1): 22. (1854) [nom. illeg.].	Hesperideae
<i>Hesperis rupestris</i> Borm.	not accepted	<i>Hesperis odorata</i>		Beih. Bot. Centralbl. 27(2): 300. (1910), non Boiss. & Noé (1854) [nom. illeg.].	Hesperideae
<i>Hesperis rupestris</i> Pall.	not accepted	<i>Stevensia cheiranthoides</i> subsp. <i>incarnata</i>		Reise Russ. Reich. 3: 260. (1776).	Stevensiae
<i>Hesperis rupestris</i> Raf.	not accepted	<i>Matthiola incana</i> subsp. <i>rupestris</i>		Specchio Sid. 2(2): 46. (1814) [nom. illeg.].	Anchonieae
<i>Hesperis sagittata</i> Kuntze	not accepted	<i>Mostacillastrum volckmannii</i>	<i>Sisymbrium sagittatum</i>	Revis. Gen. Pl. 2: 935. (1891).	Thelypodieae
<i>Hesperis saetuginea</i> (Pall.) Kuntze	not accepted	<i>Eutrema saetugineum</i>	<i>Sisymbrium saetugineum</i>	Revis. Gen. Pl. 2: 935. (1891).	Eutremae
<i>Hesperis scabrata</i> Boiss.	accepted			Ann. Sci. Nat. Bot., sér. 2, 17: 64. (1842).	Hesperideae
<i>Hesperis scapigera</i> (Adams) DC.	not accepted	<i>Parrya nudicaulis</i>	<i>Cheiranthus scapiger</i>	Reg. Veg. Syst. Nat. 2: 454. (1821).	Chorisoporeae
<i>Hesperis schaffneri</i> (Hemsl.) Kuntze	not accepted	<i>Halimolobos lasiobolus</i>	<i>Sisymbrium schaffneri</i>	Revis. Gen. Pl. 2: 935. (1891).	Halimoboeae
<i>Hesperis schischkini</i> Tzvelev	accepted			Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 21: 146. (1961).	Hesperideae
<i>Hesperis secundiflora</i> Boiss. & Spruner	not accepted	<i>Hesperis laciniata</i> subsp. <i>secundiflora</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 1, 1(1): 70. (1843).	Hesperideae
<i>Hesperis secundiflora</i> var. <i>scabricarpa</i> Boiss.	not accepted	<i>Hesperis laciniata</i> subsp. <i>laciniata</i>		Diagn. Pl. Orient. Nov., ser. 1, 1(1): 70. (1843).	Hesperideae
<i>Hesperis septacea</i> (Wedd.) Kuntze	not accepted	<i>Weberbaueria spathulifolia</i>	<i>Sisymbrium septaceum</i>	Revis. Gen. Pl. 2: 935. (1891).	Thelypodieae
<i>Hesperis sibirica</i> L.	accepted			Sp. Pl. 2: 663. (1753).	Hesperideae
<i>Hesperis sibirica</i> subsp. <i>auriculata</i> V.I. Dorof.	not accepted	<i>Hesperis sibirica</i>		Flora Rastitel'nost' Altaya 1996: 63. (1996).	Hesperideae
<i>Hesperis sibirica</i> subsp. <i>glandulifolia</i> V.I. Dorof.	not accepted	<i>Hesperis sibirica</i>		Flora Rastitel'nost' Altaya 1996: 62. (1996).	Hesperideae
<i>Hesperis siliquo-glandulosa</i> (Rohlena) F. Dvořák	not accepted	<i>Hesperis sylvestris</i>	<i>Hesperis sylvestris</i> var. <i>siliquo-glandulosa</i>	Preslia 38: 62. (1966).	Hesperideae
<i>Hesperis sintenisii</i> Hausskn. ex Borm.	not accepted	<i>Hesperis bicuspitata</i>		Feddes Repert., Beih. 89: 38. (1936).	Hesperideae
<i>Hesperis sinuata</i> (L.) Lam.	not accepted	<i>Matthiola sinuata</i>	<i>Cheiranthus sinuatus</i>	Encycl. Méth. Bot. 3: 323. (1789).	Anchonieae
<i>Hesperis slovaká</i> (F. Dvořák) F. Dvořák	not accepted	<i>Hesperis dinarica</i> subsp. <i>slovaka</i>	<i>Hesperis dinarica</i> subsp. <i>slovaka</i>	Splay Pir. Fak. Univ. J.E. Purkinje Brno 6(no. 459): 13. (1965)	Hesperideae
<i>Hesperis solidaginea</i> (Triana & Planch.) Kuntze	not accepted	<i>Polypsecadium solidagineum</i>	<i>Sisymbrium solidagineum</i>	Revis. Gen. Pl. 2: 935. (1891).	Thelypodieae
<i>Hesperis sophia</i> (L.) Kuntze	not accepted	<i>Descurainia sophia</i>	<i>Sisymbrium sophia</i>	Revis. Gen. Pl. 2: 935. (1891).	Descurainieae
<i>Hesperis spathulifolia</i> (A. Gray) Kuntze	not accepted	<i>Weberbaueria spathulifolia</i>	<i>Sisymbrium spathulifolium</i>	Revis. Gen. Pl. 2: 935. (1891).	Thelypodieae
<i>Hesperis speciosa</i> Sweet	not accepted	<i>Dendroarabis fruticulosa</i>	<i>Parrya integerrima</i>	Hort. Brit., ed. 2, 5: 135. (1832) [nom. illeg.].	Arabideae
<i>Hesperis spectabilis</i> Jord.	not accepted	<i>Hesperis laciniata</i> subsp. <i>laciniata</i>		Ann. Soc. Linn. Lyon, sér. 2, 7: 502. (1861).	Hesperideae
<i>Hesperis stellata</i> F. Dvořák	not accepted	<i>Hesperis bicuspitata</i>		Osten. Bot. Zeitschr. 112: 610. (1965).	Hesperideae
<i>Hesperis stenophylla</i> (Gillies ex Hook. & Arn.) Kuntze	not accepted	<i>Mostacillastrum stenophyllum</i>	<i>Sisymbrium stenophyllum</i>	Revis. Gen. Pl. 2: 935. (1891).	Thelypodieae
<i>Hesperis steveniana</i> DC.	accepted			Reg. Veg. Syst. Nat. 2: 452. (1821).	Hesperideae
<i>Hesperis steveniana</i> subsp. <i>cinerea</i> F. Dvořák	not accepted	<i>Hesperis pseudocinerea</i>		Splay Pir. Fak. Univ. Brno 485: 317. (1967).	Hesperideae
<i>Hesperis straussii</i> Borm.	accepted			Beih. Bot. Centralbl. 27(2): 299. (1910).	Hesperideae
<i>Hesperis streptocarpa</i> (E. Fourn.) Kuntze	not accepted	<i>Descurainia streptocarpa</i>	<i>Sisymbrium streptocarpum</i>	Revis. Gen. Pl. 2: 935. (1891).	Descurainieae
<i>Hesperis stricta</i> (Cambesia) Kuntze	not accepted	<i>Cruchimataya stricta</i>	<i>Malcolmia stricta</i>	Revis. Gen. Pl. 2: 935. (1891).	Cruchimatayeae
<i>Hesperis suaveolens</i> (Andrz.) Besser ex Steud.	not accepted	<i>Hesperis sylvestris</i>	<i>Delosma suaveolens</i>	Nomencl. Bot., ed. 2, 1: 754. (1840).	Hesperideae
<i>Hesperis subsinuata</i> Borbás	not accepted	<i>Hesperis inodora</i>		not located	Hesperideae
<i>Hesperis suffruticosa</i> (Barnéoud) Kuntze	not accepted	<i>Weberbaueria suffruticosa</i>	<i>Draba suffruticosa</i>	Revis. Gen. Pl. 2: 935. (1891).	Thelypodieae
<i>Hesperis sylvestris</i> Crantz	accepted			Stip. Austr., ed. 1, 1: 34. (1762).	Hesperideae
<i>Hesperis sylvestris</i> subsp. <i>clillica</i> Borm.	not accepted	<i>Hesperis clillica</i>		Feddes Repert., Beih. 89: 37. (1936).	Hesperideae
<i>Hesperis sylvestris</i> subsp. <i>sylvestris</i> Crantz	not accepted	<i>Hesperis sylvestris</i>			Hesperideae
<i>Hesperis sylvestris</i> subsp. <i>velenovskij</i> (Fritsch) Borza	not accepted	<i>Hesperis sylvestris</i>	<i>Hesperis sylvestris</i> var. <i>velenovskij</i>	Consp. Fl. Roman.: 124. (1947).	Hesperideae
<i>Hesperis sylvestris</i> var. <i>siliquo-glandulosa</i> Rohlena	not accepted	<i>Hesperis sylvestris</i>		Vestn. Kral. České Společn. Nauk Tr. Mat. Přír. 8: 7. (1933).	Hesperideae
<i>Hesperis sylvestris</i> var. <i>velenovskij</i> Fritsch	not accepted	<i>Hesperis sylvestris</i>		Verh. K. K. Zool.-Bot. Ges. Wien 45: 375. (1896).	Hesperideae
<i>Hesperis syriaca</i> (DC.) F. Dvořák	accepted			Feddes Repert. 84: 267. (1973).	Hesperideae
<i>Hesperis tatarica</i> Pall.	not accepted	<i>Matthiola tatarica</i>		Reise Russ. Reich. 1: App. no. 117, tab. 0. (1771).	Anchonieae
<i>Hesperis tauricola</i> Kotschy ex Boiss.	not accepted	<i>Hesperis bicuspitata</i>		Fl. Orient. 1: 381. (1867).	Hesperideae
<i>Hesperis thaliana</i> (L.) Kuntze	not accepted	<i>Arabidopsis thaliana</i>	<i>Arabis thaliana</i>	Revis. Gen. Pl. 2: 935. (1891).	Camelineae
<i>Hesperis theophrasti</i> Borbás	accepted			Magyar Bot. Lapok 1: 267. (1902).	Hesperideae
<i>Hesperis theophrasti</i> subsp. <i>graeca</i> (F. Dvořák) F. Dvořák	not accepted	<i>Hesperis theophrasti</i>	<i>Hesperis graeca</i>	Phyton (Horn, Austria) 15: 119. (1973).	Hesperideae
<i>Hesperis theophrasti</i> subsp. <i>rechingeri</i> (F. Dvořák) Kit Tan & J. Suda	not accepted	<i>Hesperis theophrasti</i>	<i>Hesperis rechingeri</i>	Stuid. P.A.K. & Kit Tan, Fl. Hellenica 2: 155. (2002).	Hesperideae
<i>Hesperis theophrasti</i> subsp. <i>sintenisii</i> F. Dvořák	not accepted	<i>Hesperis matronalis</i> subsp. <i>sintenisii</i>		Feddes Repert. 73: 94. (1966).	Hesperideae
<i>Hesperis theophrasti</i> subsp. <i>theophrasti</i> Borbás	not accepted	<i>Hesperis theophrasti</i>			Hesperideae
<i>Hesperis thyrsoides</i> Boiss.	accepted			Fl. Orient. 1: 234. (1867).	Hesperideae
<i>Hesperis tiliacensis</i> (Walp.) Kuntze	not accepted	<i>Descurainia myriophylla</i>	<i>Sisymbrium tiliacense</i>	Revis. Gen. Pl. 2: 935. (1891).	Descurainieae
<i>Hesperis torulosa</i> (Desf.) Kuntze	not accepted	<i>Neoturularia torulosa</i>	<i>Sisymbrium torulosum</i>	Revis. Gen. Pl. 2: 935. (1891).	Euclidiae
<i>Hesperis tosyensis</i> A. Duran	accepted			Duran, A. & Çetin, Ö., Turkish J. Bot. 40(1): 88. (2016).	Hesperideae
<i>Hesperis toxophylla</i> (M. Bleb.) Kuntze	not accepted	<i>Pseudoarabidopsis toxophylla</i>	<i>Arabis toxophylla</i>	Revis. Gen. Pl. 2: 935. (1891).	Camelineae
<i>Hesperis transcaucaica</i> Tzvelev	not accepted	<i>Hesperis bicuspitata</i>		Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 19: 130. (1959).	Hesperideae
<i>Hesperis trichosepala</i> Turcz.	not accepted	<i>Clausia trichosepala</i>		Bull. Soc. Imp. Naturalistes Moscou 5: 182. (1832).	Dorostemoneae
<i>Hesperis tricuspitata</i> (L.) Lam.	not accepted	<i>Matthiola tricuspitata</i> subsp. <i>tricuspitata</i>	<i>Cheiranthus tricuspitatus</i>	Encycl. Méth. Bot. 3: 323. (1789).	Anchonieae
<i>Hesperis tristis</i> L.	accepted			Sp. Pl. 2: 663. (1753).	Hesperideae
<i>Hesperis trullata</i> F. Dvořák	not accepted	<i>Hesperis podocarpa</i>		Osten. Bot. Zeitschr. 113: 176, tab. 1. (1966).	Hesperideae
<i>Hesperis turkmenoghenis</i> A. Duran & A. Ocak	accepted			Bot. J. Linn. Soc. 147: 240. (2005).	Hesperideae
<i>Hesperis unguicularis</i> Boiss.	not accepted	<i>Hesperis bicuspitata</i>		Diagn. Pl. Orient. Nov., ser. 2: 3(5): 21. (1856).	Hesperideae
<i>Hesperis uniflora</i> (Hook.f. & Thomson) Kuntze	not accepted	<i>Pycnolanthus uniflora</i>	<i>Braya uniflora</i>	Revis. Gen. Pl. 2: 935. (1891).	Euclidiae
<i>Hesperis varolii</i> A. Duran	not accepted	<i>Hesperis kuerschneri</i>		Ot. Sist. Bot. Dergisi 12(2): 21. (2006).	Hesperideae
<i>Hesperis velenovskij</i> (Fritsch) Fritsch	not accepted	<i>Hesperis sylvestris</i>	<i>Hesperis sylvestris</i> var. <i>velenovskij</i>	Verh. K. K. Zool.-Bot. Ges. Wien 46: 5. (1897).	Hesperideae
<i>Hesperis verna</i> L.	not accepted	<i>Arabis verna</i>		Sp. Pl. 2: 664. (1753).	Arabideae
<i>Hesperis verrolana</i> F. Dvořák	not accepted	<i>Hesperis theophrasti</i>		Preslia 38: 59. (1966).	Hesperideae
<i>Hesperis villosa</i> DC.	not accepted	<i>Hesperis laciniata</i> subsp. <i>laciniata</i>		Reg. Veg. Syst. Nat. 2: 449. (1821).	Hesperideae
<i>Hesperis violacea</i> Boiss.	not accepted	<i>Hesperis bicuspitata</i>		Diagn. Pl. Orient. Nov., ser. 1, 1(5): 81. (1844).	Hesperideae
<i>Hesperis virgata</i> (Nutt.) Kuntze	not accepted	<i>Cruchimataya virgata</i>	<i>Sisymbrium virgatum</i>	Revis. Gen. Pl. 2: 935. (1891).	Cruchimatayeae
<i>Hesperis virletii</i> (E. Fourn.) Kuntze	not accepted	<i>Descurainia virletii</i>	<i>Sisymbrium virletii</i>	Revis. Gen. Pl. 2: 935. (1891).	Descurainieae
<i>Hesperis visianii</i> E. Fourn.	not accepted	<i>Hesperis laciniata</i> subsp. <i>laciniata</i>		Bull. Soc. Bot. France 13: 338. (1866).	Hesperideae
<i>Hesperis volgensis</i> (M. Bleb. ex E. Fourn.) Kuntze	not accepted	<i>Sisymbrium volgensae</i>	<i>Sisymbrium volgensae</i>	Revis. Gen. Pl. 2: 935. (1891).	Sisymbrieae
<i>Hesperis voronovii</i> N. Busch	not accepted	<i>Hesperis matronalis</i> subsp. <i>voronovii</i>		Trudy Bot. Inst. Akad. Nauk SSSR, Ser. 1, Fl. Sist. Vyssh. Rast. 3: 358. (1937).	Hesperideae
<i>Hesperis vrabelyana</i> (Schur) Borbás	not accepted	<i>Hesperis matronalis</i> subsp. <i>candida</i>	<i>Hesperis inodora</i> var. <i>vrabelyana</i>	Magyar Bot. Lapok 2: 21. (1903).	Hesperideae
<i>Hesperis wallichii</i> (Hook.f. & Thomson) Kuntze	not accepted	<i>Cruchimataya wallichii</i>	<i>Sisymbrium wallichii</i>	Revis. Gen. Pl. 2: 935. (1891).	Cruchimatayeae
<i>Hesperis weddellii</i> (E. Fourn.) Kuntze	not accepted	<i>Exhalimolobos weddellii</i>	<i>Sisymbrium weddellii</i>	Revis. Gen. Pl. 2: 935. (1891).	Halimoboeae
<i>Hesperis zanonii</i> (Ball) Kuntze	not accepted	<i>Murbeckiella zanonii</i>	<i>Erucastrum zanonii</i>	Revis. Gen. Pl. 2: 935. (1891).	Oreophytonae

<i>Heterocarpus fernandezianus</i> Phil.	not accepted	<i>Cardamine chenopodiifolia</i>	Bot. Zeitung (Berlin) 14: 641. (1865).	Cardamineae
<i>Heterocambe aristida</i> Coss. & Durieu	not accepted	<i>Sinapis pubescens</i> subsp. <i>aristidis</i>	Ind. Sem. Hort. Burgid.: 25. (1867).	Brassicaceae
<i>Heterodraba unilateralis</i> (M.E. Jones) Greene	not accepted	<i>Athyrium unilaterale</i>	Bull. Calif. Acad. Sci.: 7: 72. (1885).	Arabiaceae
<i>Heterotrix anethifolia</i> (Phil.) O.E. Schulz	not accepted	<i>Sibara anethifolia</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 298. (1924).	Thelypodieae
<i>Heterotrix gracilis</i> (Wedd.) O.E. Schulz	not accepted	<i>Mostacillatum gracile</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 297. (1924).	Thelypodieae
<i>Heterotrix juncea</i> O.E. Schulz	not accepted	<i>Penellia patens</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 297. (1924).	Halmimobeeae
<i>Heterotrix longifolia</i> (Benth.) Rydb.	not accepted	<i>Streptanthus longifolius</i>	Bull. Torrey Bot. Club 34: 435. (1907).	Halmimobeeae
<i>Heterotrix micrantha</i> (A. Gray) Rydb.	not accepted	<i>Penellia micrantha</i>	Bull. Torrey Bot. Club 34: 435. (1907).	Halmimobeeae
<i>Heterotrix micrantha</i> var. <i>lasioalycina</i> O.E. Schulz	not accepted	<i>Penellia lasioalycina</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 296. (1924).	Halmimobeeae
<i>Heterotrix patens</i> O.E. Schulz	not accepted	<i>Penellia patens</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 296. (1924).	Halmimobeeae
<i>Heterotrix petraea</i> (Kuntze) O.E. Schulz	not accepted	<i>Penellia lechleri</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 298. (1924).	Halmimobeeae
<i>Hexaptera cicutricosa</i> Phil.	not accepted	<i>Menonvillea cicutricosa</i>	Anales Univ. Chile 21(2): 442. (1862).	Cremolobeeae
<i>Hexaptera constitutiflora</i> F. Phil. ex Phil.	not accepted	<i>Menonvillea constitutiflora</i>	Anales Univ. Chile 81: 335. (1892).	Cremolobeeae
<i>Hexaptera cuneata</i> Gillies & Hook.	not accepted	<i>Menonvillea cuneata</i>	Bot. Misc. 1: 352. (1830).	Cremolobeeae
<i>Hexaptera cuneata</i> var. <i>edentata</i> Kuntze	not accepted	<i>Menonvillea spatulata</i>	Revis. Gen. Pl. 3(2): 6. (1898).	Cremolobeeae
<i>Hexaptera cuneata</i> var. <i>nordenskjöldii</i> (Dusén) Gilg & Muschl.	not accepted	<i>Menonvillea nordenskjöldii</i>	Bot. Jahrb. Syst. 42: 443. (1909).	Cremolobeeae
<i>Hexaptera famatinensis</i> Boelcke	not accepted	<i>Menonvillea famatinensis</i>	Revista Argent. Agron. 18: 171. (1951).	Cremolobeeae
<i>Hexaptera famatinensis</i> var. <i>sphaerocarpa</i> Boelcke	not accepted	<i>Menonvillea famatinensis</i>	Revista Argent. Agron. 18: 175. (1951).	Cremolobeeae
<i>Hexaptera frigida</i> Phil.	not accepted	<i>Menonvillea frigida</i>	Fl. Atacam.: 8. (1860).	Cremolobeeae
<i>Hexaptera jussiaei</i> Barnéoud	not accepted	<i>Menonvillea cuneata</i>	Gay, C., Hist. Chile, Bot. (Fl. Chil.) 1: 179. (1846).	Cremolobeeae
<i>Hexaptera kurtzii</i> Hosseus	not accepted	<i>Menonvillea cuneata</i>	Bot. Acad. Nac. Cl. Cordoba 26: 97. (1921).	Cremolobeeae
<i>Hexaptera linearis</i> Barnéoud	not accepted	<i>Menonvillea purpurea</i>	Gay, C., Hist. Chile, Bot. (Fl. Chil.) 1: 176. (1846).	Cremolobeeae
<i>Hexaptera litoralis</i> Barnéoud	not accepted	<i>Menonvillea litoralis</i>	Gay, C., Hist. Chile, Bot. (Fl. Chil.) 1: 177. (1846).	Cremolobeeae
<i>Hexaptera macrocarpa</i> I.M. Johnston	not accepted	<i>Menonvillea macrocarpa</i>	Contr. Gray Herb. 85: 166. (1929).	Cremolobeeae
<i>Hexaptera nordenskjöldii</i> Dusén	not accepted	<i>Menonvillea nordenskjöldii</i>	Wissensch. Erg. Schwed. Exped. Magellansländer 1895-1897, 3(5): 172. (1900).	Cremolobeeae
<i>Hexaptera pinnatifida</i> Gillies & Hook.	not accepted	<i>Menonvillea scapigera</i> subsp. <i>longipes</i>	Bot. Misc. 1: 350, tab. 72. (1830).	Cremolobeeae
<i>Hexaptera pinnatifida</i> var. <i>angustifolia</i> Barnéoud	not accepted	<i>Menonvillea scapigera</i> subsp. <i>longipes</i>	Anales Univ. Chile 90: 87. (1895); ex Reiche, Fl. Chile 1: 57. (1896).	Cremolobeeae
<i>Hexaptera pinnatifida</i> var. <i>glabra</i> Gilg & Muschl.	not accepted	<i>Menonvillea scapigera</i> subsp. <i>longipes</i>	Bot. Jahrb. Syst. 42: 442. (1909).	Cremolobeeae
<i>Hexaptera purpurea</i> Hastings	not accepted	<i>Menonvillea purpurea</i>	Bull. Torrey Bot. Club 32: 622. (1905).	Cremolobeeae
<i>Hexaptera pusilla</i> Phil.	not accepted	<i>Menonvillea spatulata</i>	Anales Univ. Chile 41: 674. (1872).	Cremolobeeae
<i>Hexaptera scapigera</i> Phil.	not accepted	<i>Menonvillea scapigera</i> subsp. <i>scapigera</i>	Anales Univ. Chile 21(2): 389. (1862).	Cremolobeeae
<i>Hexaptera spatulata</i> Gillies & Hook.	not accepted	<i>Menonvillea spatulata</i>	Bot. Misc. 1: 351. (1830).	Cremolobeeae
<i>Hexaptera spatulata</i> subsp. <i>glaberrima</i> Gilg & Muschl.	not accepted	<i>Menonvillea spatulata</i>	Bot. Jahrb. Syst. 42: 443. (1909).	Cremolobeeae
<i>Hexaptera spatulata</i> subsp. <i>pusilla</i> (Phil.) Gilg & Muschl.	not accepted	<i>Menonvillea spatulata</i>	Bot. Jahrb. Syst. 42: 443. (1909).	Cremolobeeae
<i>Hexaptera spatulata</i> var. <i>pusilla</i> (Phil.) Reiche	not accepted	<i>Menonvillea spatulata</i>	Anales Univ. Chile 90: 89. (1895).	Cremolobeeae
<i>Hexaptera tridens</i> Phil.	not accepted	<i>Menonvillea cuneata</i>	Anales Mus. Nac. Santiago de Chile 2: 6. (1891).	Cremolobeeae
<i>Hexaptera violacea</i> Phil.	not accepted	<i>Menonvillea cuneata</i>	Anales Univ. Chile 41: 673. (1872).	Cremolobeeae
<i>Hexaptera vires</i> Phil.	not accepted	<i>Menonvillea vires</i>	Anales Mus. Nac. Santiago de Chile 2: 6. (1891).	Cremolobeeae
<i>Hilleella alatipes</i> (Hand.-Mazz.) Y.H. Zhang & H.W. Li	not accepted	<i>Cardamine fragarifolia</i>	Zhang, Y.H., Acta Bot. Yunnan. 8: 402. (1986).	Cardamineae
<i>Hilleella alatipes</i> var. <i>macrantha</i> Y.H. Zhang & H.W. Li	not accepted	<i>Cardamine cheotaiyeni</i>	Acta Bot. Yunnan. 8: 403. (1986).	Cardamineae
<i>Hilleella changhuaensis</i> Y.H. Zhang	not accepted	<i>Hilleella lichuanensis</i>	Acta Bot. Yunnan. 9: 155. (1987).	Hilleelleae
<i>Hilleella formosana</i> (Hayata) Y.H. Zhang & H.W. Li	not accepted	<i>Hilleella rivulorum</i>	Zhang, Y.H., Acta Bot. Yunnan. 8: 403. (1986).	Hilleelleae
Hilleella fumaroides (Dunn) Y.H. Zhang & H.W. Li	accepted	<i>Cochlearia fumaroides</i>	Zhang, Y.H., Acta Bot. Yunnan. 8: 403. (1986).	Hilleelleae
Hilleella hui (O.E. Schulz) Y.H. Zhang & H.W. Li	accepted	<i>Cochlearia hui</i>	Zhang, Y.H., Acta Bot. Yunnan. 8: 404. (1986).	Hilleelleae
Hilleella hunanensis Y.H. Zhang	accepted		Acta Bot. Yunnan. 9: 160. (1987).	Hilleelleae
Hilleella lichuanensis Y.H. Zhang	accepted		Acta Bot. Yunnan. 9: 158. (1987).	Hilleelleae
<i>Hilleella longistyla</i> Y.H. Zhang	not accepted	<i>Hilleella lichuanensis</i>	Acta Bot. Yunnan. 9: 153. (1987).	Hilleelleae
Hilleella paradoxa (Hance) Y.H. Zhang & H.W. Li	accepted	<i>Cardamine paradoxa</i>	Zhang, Y.H., Acta Bot. Yunnan. 8: 404. (1986).	Hilleelleae
Hilleella rivulorum (Dunn) Y.H. Zhang & H.W. Li	accepted	<i>Nasturtium rivulorum</i>	Zhang, Y.H., Acta Bot. Yunnan. 8: 404. (1986).	Hilleelleae
Hilleella rupicola (D.C. Zhang & J.Z. Shao) Y.H. Zhang	accepted	<i>Cochlearia rupicola</i>	J. Wuhan Bot. Res. 8: 322. (1990).	Hilleelleae
Hilleella shuangpaiensis Z.Y. Li	accepted		Acta Bot. Yunnan. 10: 117. (1988).	Hilleelleae
Hilleella sinuata (K.C. Kuan) Y.H. Zhang & H.W. Li	accepted	<i>Cochlearia sinuata</i>	Zhang, Y.H., Acta Bot. Yunnan. 8: 404. (1986).	Hilleelleae
Hilleella sinuata var. <i>qianwuensis</i> Y.H. Zhang	accepted		Acta Bot. Yunnan. 8: 405. (1986).	Hilleelleae
<i>Hilleella warburgii</i> (O.E. Schulz) Y.H. Zhang & H.W. Li	not accepted	<i>Hilleella fumaroides</i>	Zhang, Y.H., Acta Bot. Yunnan. 8: 405. (1986).	Hilleelleae
Hilleella yixianensis Y.H. Zhang	accepted		Acta Phytotax. Sinica 33: 94. (1995).	Hilleelleae
<i>Hirschfeldia adpressa</i> Moench	not accepted	<i>Hirschfeldia incana</i>	<i>Sinapis incana</i>	Methodus: 264. (1794). [nom illeg.]
<i>Hirschfeldia adpressa</i> var. <i>consobrina</i> Batt.	not accepted	<i>Hirschfeldia incana</i>	<i>Brassica erucastrum?</i>	Battandier, J.A. & Trabut, L.C., Fl. Algerie (Dicot.): 61. (1888). [nom illeg.]
<i>Hirschfeldia erucastrum</i> (L.) Fritsch	not accepted	<i>Colcoya monensis</i> subsp. <i>cheiranthos</i>	<i>Sisymbrium gallicum</i>	Mitt. Naturwiss. Vereins Univ. Wien, n. s. 5: 92. (1907).
<i>Hirschfeldia gallica</i> (Willd.) Fritsch	not accepted	<i>Erucastrum gallicum</i>	<i>Sinapis geniculata</i>	Ekursionsfl. Österr., ed. 3: 157. (1922), in clavi.
<i>Hirschfeldia geniculata</i> (Dest.) Pomel	not accepted	<i>Hirschfeldia incana</i>	<i>Sinapis heterophylla</i>	Mat. Fl. Atlant.: 12. (1860).
<i>Hirschfeldia heterophylla</i> (Lag.) Amo	not accepted	<i>Hirschfeldia incana</i>	<i>Myagrurn hispanicum</i>	Fl. Fan. Penins. Ibérica 6: 484. (1873).
<i>Hirschfeldia hispanica</i> (L.) Lindling.	not accepted	<i>Rapistrum rugosum</i>	<i>Sinapis incana</i>	Abh. Australändk., Reihe C, Naturwiss. 8 (Beitr. Veg. u. Fl. Kanar. Ins.): 200. (1926).
Hirschfeldia incana (L.) Lagr.-Foss.	accepted	<i>Hirschfeldia incana</i>	<i>Hirschfeldia adpressa</i>	Fl. Tam. Geronim.: 19. (1847).
<i>Hirschfeldia incana</i> subsp. <i>adpressa</i> (Moench) Maire	not accepted	<i>Hirschfeldia incana</i>	<i>Hirschfeldia adpressa</i> var. <i>consobrina</i>	Jahrbuch. E. & Maire, R.C.J.E., Cat. Pl. Maroc: 285. (1932). [nom. illeg.]
<i>Hirschfeldia incana</i> subsp. <i>consobrina</i> (Batt.) Maire	not accepted	<i>Hirschfeldia incana</i>	<i>Sinapis geniculata</i>	Bull. Soc. Hist. Nat. Afrique N. 31: 10. (1940).
<i>Hirschfeldia incana</i> subsp. <i>geniculata</i> (Dest.) Maire	not accepted	<i>Hirschfeldia incana</i>	<i>Erucastrum thellungi</i> var. <i>incrassatum</i>	Emberger, M.L. & Maire, R.C.J.E., Cat. Pl. Maroc 4: 1007. (1941).
<i>Hirschfeldia incana</i> subsp. <i>incrassata</i> (Thell.) Gómez-Campo	not accepted	<i>Hirschfeldia incana</i>		Anales Jard. Bot. Madrid 56: 379. (1958).
<i>Hirschfeldia incana</i> subsp. <i>lytocarpa</i> Tzevelev	not accepted	<i>Hirschfeldia incana</i>		Noveski Sist. Vysch. Rast. 14: 249. (1977).
<i>Hirschfeldia littorea</i> Pau & Font Quer	not accepted	<i>Erucastrum littorum</i> subsp. <i>littorum</i>		Font Quer, P., Iter Maroc: 1927 no. 229. (1928).
<i>Hirschfeldia nasturtifolia</i> (Poir.) Fritsch	not accepted	<i>Erucastrum nasturtifolium</i> subsp. <i>nasturtifolium</i>	<i>Sinapis nasturtifolia</i>	Ekursionsfl. Österr., ed. 3: 157. (1922), in clavi.
<i>Hirschfeldia obtusangula</i> (Schleich. ex Willd.) Samp.	not accepted	<i>Erucastrum nasturtifolium</i> subsp. <i>nasturtifolium</i>	<i>Sisymbrium obtusangulum</i>	Fl. Portuguesia, ed. 2: 233. (1947).
<i>Hirschfeldia pollichii</i> (K.F. Schimp. & Spenn.) Fritsch	not accepted	<i>Erucastrum gallicum</i>	<i>Erucastrum pollichii</i>	Mitt. Naturwiss. Vereins Univ. Wien, n. s. 5: 92. (1907).
<i>Hirschfeldia pseudosinapis</i> (Lange) Pau	not accepted	<i>Erucastrum virgatum</i> subsp. <i>pseudosinapis</i>	<i>Erucastrum pseudosinapis</i>	not located
<i>Hirschfeldia rostrata</i> (Ballf.) O.E. Schulz	not accepted	<i>Erucastrum rostratum</i>	<i>Brassica rostrata</i>	Bot. Jahrb. Syst. 54, Beib. 119: 56. (1916).
<i>Holarigidium kusnetzowii</i> Turcz. ex Ledeb.	not accepted	<i>Draba kusnetzowii</i>		Ledebour, C.F. von, Fl. Ross. 1: 156. (1841).
<i>Hollemayera sylvatica</i> O.E. Schulz	not accepted	<i>Hollemayera valdiviana</i>		Notizbl. Bot. Gart. Berlin-Dahlem 10: 463. (1928).
Hollemayera valdiviana (Phil.) Ravenna	accepted	<i>Armoracia valdiviana</i>		Nordic J. Bot. 1: 142. (1981).
<i>Hornathophylla baetica</i> P. Kúpfér	not accepted	<i>Hornathophylla cochleata</i> subsp. <i>baetica</i>		Anales Inst. Bot. Cavanilles 35: 123. (1978).
Hornathophylla cadevalliana (Pau) T.R. Dudley	accepted		<i>Alyssum cadevallianum</i>	Feddes Repert. 71: 226. (1965).
Hornathophylla cochleata (Coss. & Durieu) P. Kúpfér	accepted		<i>Alyssum cochleatum</i>	Boissiera 23: 215. (1974).
Hornathophylla cochleata subsp. <i>baetica</i> (P. Kúpfér) Salmerón-Sánchez, Mota & Furies	accepted		<i>Hornathophylla baetica</i>	Salmerón-Sánchez, E., Fuentes Aguilar, J., Spaniel, S., Mendoza-Fernández, A.J., Martínez-Hernández, F. & Mota, J.F., Phytotaxa 280(1): 50. (2016).
<i>Hornathophylla halimifolia</i> (L.) P. Kúpfér	not accepted	<i>Lobularia maritima</i> subsp. <i>maritima</i>	<i>Alyssum halimifolium</i>	Boissiera 23: 212. (1974).
<i>Hornathophylla kueperliana</i> D.A. German & V.I. Dorof.	not accepted	<i>Hornathophylla saxigena</i>	<i>Alyssum macrocarpum</i>	German, D.A., Phytotaxa 173(1): 36. (2014).

<i>Hornathophylla lapeyrouseana</i> (Jord.) P. Kupfer	accepted	<i>Alyssum lapeyrouseanum</i>	Boissiera 23: 213. (1974).	Alyseae
<i>Hornathophylla lapeyrouseana</i> subsp. <i>angustifolia</i> (Willk.) Rivas Mart.	not accepted	<i>Ptilotrichum peruvianum</i> var. <i>angustifolium</i>	Acta Bot. Matoletana 2: 64. (1976).	Alyseae
<i>Hornathophylla ligustica</i> (Breistr.) Spaniel & al.	accepted	<i>Hornathophylla lapeyrouseana</i>	<i>Alyssum ligatum</i>	Spaniel S. & al., Pl. Syst. Evol. 301: 2483. (2015).
<i>Hornathophylla longicaulis</i> (Boiss.) Cullen & T.R. Dudley	accepted	<i>Alyssum longicaule</i>	Dudley, T.R. & Cullen, J. Feddes Report. 71: 226. (1965).	Alyseae
<i>Hornathophylla macrocarpa</i> (DC.) P. Kupfer	not accepted	<i>Hornathophylla saxigena</i>	<i>Alyssum macrocarum</i>	Boissiera 23: 210. (1974). [nom. illeg.]
<i>Hornathophylla macrocarpa</i> (Koenig-Gall.) Kamelin	not accepted	<i>Galtzkyia macrocarpa</i>	<i>Berteroa macrocarpa</i>	Florogenet. Anal. Estet. Fl. Gorn. Sred. Azii: 267. (1973)
<i>Hornathophylla potaninii</i> (Maxim.) V.I. Dorof.	not accepted	<i>Galtzkyia potaninii</i>	<i>Berteroa potaninii</i>	Tzvelev, N.N. (ed.), Konspekt Fl. Vost. Evr. 1: 393. (2012).
<i>Hornathophylla purpurea</i> (Lag. & Rodr.) P. Kupfer	accepted	<i>Alyssum purpureum</i>	Castrovieja, S. & al. (eds.), Fl. Iberica 4: 193. (1993).	Alyseae
<i>Hornathophylla pyrenaica</i> (Lapeyr.) Cullen & T.R. Dudley	accepted	<i>Alyssum pyrenaicum</i>	Dudley, T.R. & Cullen, J. Feddes Report. 71: 226. (1965).	Alyseae
<i>Hornathophylla reverchonii</i> (Degen & Harvier.) Cullen & T.R. Dudley	accepted	<i>Ptilotrichum reverchonii</i>	Dudley, T.R. & Cullen, J. Feddes Report. 71: 225. (1965).	Alyseae
<i>Hornathophylla saxigena</i> (Jord. & Fourc.) D.A. German & Govaerts	accepted	<i>Ptilotrichum saxigenum</i>	Spaniel, S. & al., Pl. Syst. Evol. 301: 2483. (2015).	Alyseae
<i>Hornathophylla spathulata</i> (Stephan ex Willd.) Cullen & T.R. Dudley	not accepted	<i>Galtzkyia spathulata</i>	<i>Alyssum spathulatum</i>	Dudley, T.R. & Cullen, J. Feddes Report. 71: 226. (1965).
<i>Hornathophylla spinosa</i> (L.) P. Kupfer	accepted	<i>Alyssum spinosum</i>	Boissiera 23: 208. (1974).	Alyseae
<i>Hornungia alpina</i> (L.) O. Appel	accepted	<i>Lepidium alpinum</i>	Appel, O. & Al-Shehbaz, I.A., Novon 7: 339. (1997).	Descurainieae
<i>Hornungia alpina</i> subsp. <i>alpina</i> (L.) O. Appel	accepted	<i>Lepidium alpinum</i>	Appel, O. & Al-Shehbaz, I.A., Novon 7: 339. (1997).	Descurainieae
<i>Hornungia alpina</i> subsp. <i>auerswaldii</i> (Willk.) O. Appel	accepted	<i>Hutchinsia auerswaldii</i>	Appel, O. & Al-Shehbaz, I.A., Novon 7: 339. (1997).	Descurainieae
<i>Hornungia alpina</i> subsp. <i>australpina</i> (Trpim.) O. Appel	accepted	<i>Hutchinsia alpina</i> subsp. <i>australpina</i>	Appel, O. & Al-Shehbaz, I.A., Novon 7: 339. (1997).	Descurainieae
<i>Hornungia alpina</i> subsp. <i>brevicaulis</i> (Spreng.) O. Appel	accepted	<i>Hutchinsia brevicaulis</i>	Appel, O. & Al-Shehbaz, I.A., Novon 7: 340. (1997).	Descurainieae
<i>Hornungia alpina</i> subsp. <i>font-queri</i> (Sauvage) O. Appel	accepted	<i>Hutchinsia font-queri</i>	Appel, O. & Al-Shehbaz, I.A., Novon 7: 340. (1997).	Descurainieae
<i>Hornungia alpina</i> subsp. <i>polatschekii</i> (Lainz) O. Appel	accepted	<i>Hutchinsia alpina</i> subsp. <i>polatschekii</i>	Appel, O. & Al-Shehbaz, I.A., Novon 7: 340. (1997).	Descurainieae
<i>Hornungia angustilimbata</i> V.I. Dorof.	accepted		Bot. Zhurn. 86, 4: 134. (2001).	Descurainieae
<i>Hornungia aragonensis</i> (Loscos & J. Pardo) Heywood	not accepted	<i>Hornungia petraea</i>	<i>Hutchinsia aragonensis</i>	Heywood, V.H. & Ball, P.W., Feddes Report. 66: 155. (1962).
<i>Hornungia pauciflora</i> (W.D.J. Koch) Soldano & al.	not accepted	<i>Hornungia procumbens</i>	<i>Capsella pauciflora</i>	Conti, F. & al. (eds.), Annot. Checkl. Italian Vasc. Fl. 20: (2005).
<i>Hornungia petraea</i> (L.) Rchb.	accepted	<i>Hornungia petraea</i>	<i>Lepidium petraeum</i>	Deutschl. Fl. 1: 33. (1837-38).
<i>Hornungia petraea</i> subsp. <i>aragonensis</i> (Loscos & J. Pardo) Malag.	not accepted	<i>Hornungia petraea</i>	<i>Hutchinsia aragonensis</i>	Sin. Fl. Iber. 2: 186. (1979).
<i>Hornungia petraea</i> subsp. <i>petraea</i> (L.) Rchb.	not accepted	<i>Hornungia petraea</i>	<i>Lepidium petraeum</i>	
<i>Hornungia procumbens</i> (L.) Hayek	accepted	<i>Hornungia procumbens</i>	<i>Lepidium procumbens</i>	Feddes Report., Beih. 30 (Prodr. 1): 480. (1925).
<i>Hornungia puberula</i> (Rupr.) D.A. German	not accepted	<i>Hornungia procumbens</i>	<i>Capsella puberula</i>	Turczaninowia 8, 2: 20. (2005).
<i>Hornungia revolverei</i> (Jord.) Soldano & al.	not accepted	<i>Hornungia procumbens</i>	<i>Hutchinsia revolverei</i>	Conti, F. & al. (eds.), Annot. Checkl. Italian Vasc. Fl. 20: (2005).
<i>Hornungia revolverei</i> subsp. <i>sommieri</i> (Pamp.) C. Brullo, Brullo & Guasso	not accepted	<i>Hornungia procumbens</i>	<i>Hutchinsia procumbens</i> f. <i>sommieri</i>	Pecentini, S. & Domina, G. (eds.), Loc. Class. Fl. Italia: 37. (2011).
<i>Horwoodia dicksoniae</i> Turriil	accepted		<i>J. Bot. (London)</i> 77: 117. (1939).	unplaced
<i>Hugueninia balearica</i> (Porta) O.E. Schultz	not accepted	<i>Diplotaxis catholica</i>	<i>Sisymbrium balearicum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 351. (1924).
<i>Hugueninia tanacetifolia</i> (L.) Rchb.	not accepted	<i>Descurainia tanacetifolia</i>	<i>Sisymbrium tanacetifolium</i>	Fl. Germ. Excurs.: 691. (1832).
<i>Hugueninia tanacetifolia</i> subsp. <i>suffruticosa</i> (H.J. Coste & Soulie) P.W. Ball	not accepted	<i>Descurainia tanacetifolia</i> subsp. <i>suffruticosa</i>	<i>Descurainia tanacetifolium</i> var. <i>suffruticosum</i>	Heywood, V.H., Feddes Report. 68: 194. (1963).
<i>Hugueninia tanacetifolia</i> subsp. <i>tanacetifolia</i> (L.) Rchb.	not accepted	<i>Descurainia tanacetifolia</i>	<i>Sisymbrium tanacetifolium</i>	
<i>Hussonia pinnata</i> (Viv.) Jafri	not accepted	<i>Erucaia pinnata</i>	<i>Raphanus pinnatus</i>	
<i>Hussonia uncata</i> Boiss.	not accepted	<i>Erucaia uncata</i>		Al. S.I. & Jafri, S.M.H., Fl. Libya 23: 67. (1977).
<i>Hutchinsia affinis</i> F.W. Schultz	not accepted	<i>Hornungia alpina</i> subsp. <i>alpina</i>	<i>Sisymbrium album</i>	Diagn. Pl. Orient. Nov., ser. 1, 2(8): 47. (1849).
<i>Hutchinsia alba</i> (Pall.) Bunge	not accepted	<i>Smelowskia alba</i>	<i>Lepidium alpinum</i>	Arch. Fl. France Allemagne: 274. (1855).
<i>Hutchinsia alpina</i> (L.) W.T. Alton	not accepted	<i>Hornungia alpina</i> subsp. <i>alpina</i>	<i>Lepidium alpinum</i>	Del. Sem. Horti Dorpat.: 8. (1839).
<i>Hutchinsia alpina</i> subsp. <i>alpina</i> (L.) W.T. Alton	not accepted	<i>Hornungia alpina</i> subsp. <i>alpina</i>	<i>Lepidium alpinum</i>	Hortus Kew., ed. 2, 4: 82. (1812).
<i>Hutchinsia alpina</i> subsp. <i>australpina</i> Trpim	not accepted	<i>Hornungia alpina</i> subsp. <i>australpina</i>		Biol. Vestn. 22: 63. (1974).
<i>Hutchinsia alpina</i> subsp. <i>brevicaulis</i> (Spreng.) Arang.	not accepted	<i>Hornungia alpina</i> subsp. <i>brevicaulis</i>	<i>Hutchinsia brevicaulis</i>	Comp. Fl. Ital.: 58. (1882).
<i>Hutchinsia alpina</i> subsp. <i>polatschekii</i> M. Lainz	not accepted	<i>Hornungia alpina</i> subsp. <i>polatschekii</i>		Anales Jard. Bot. Madrid 41: 204. (1994).
<i>Hutchinsia annua</i> (Rupr.) Krasn.	not accepted	<i>Smelowskia annua</i>	<i>Smelowskia annua</i>	Op. Ist. Fl. Vost. Tian-Schan.: 344. (1888).
<i>Hutchinsia aragonensis</i> (Loscos & J. Pardo) Loscos & J. Pardo	not accepted	<i>Hornungia petraea</i>	<i>Hutchinsia petraea</i> var. <i>aragonensis</i>	Trat. Pl. Aragon: 19. (1877).
<i>Hutchinsia auerswaldii</i> Willk.	not accepted	<i>Hornungia alpina</i> subsp. <i>auerswaldii</i>		Flora (Regensburg) 34: 590. (1851).
<i>Hutchinsia aurea</i> Fenzl	not accepted	<i>Chrysochameia velutina</i>		Pugillus Pl. Nov. Syr.: 14. (1842).
<i>Hutchinsia australis</i> Hook.f.	not accepted	<i>Ballantinia antipoda</i>		Fl. Tasmaniae 1: 23. (1855).
<i>Hutchinsia bifurcata</i> Ledeb.	not accepted	<i>Smelowskia bifurcata</i>		Fl. Ross. 1: 201. (1841).
<i>Hutchinsia brevicaulis</i> Spreng.	not accepted	<i>Hornungia alpina</i> subsp. <i>brevicaulis</i>		Syst. Veg., ed. 16, 2: 863. (1825).
<i>Hutchinsia brevistyla</i> DC.	not accepted	<i>Noccaea brevistyla</i>		Reg. Veg. Syst. Nat. 2: 387. (1821).
<i>Hutchinsia calycina</i> (Stephan ex Willd.) Desv.	not accepted	<i>Smelowskia calycina</i>	<i>Lepidium calycinum</i>	J. Bot. Agric. 3: 168. (1815).
<i>Hutchinsia calycina</i> var. <i>americana</i> Regel & Herder	not accepted	<i>Smelowskia americana</i>		Bull. Soc. Imp. Naturalistes Moscou 39(2): 100. (1866).
<i>Hutchinsia calycina</i> var. <i>integrifolia</i> Seemann	not accepted	<i>Smelowskia portitidii</i>		Bot. Voy. Herald: 25. (1822).
<i>Hutchinsia caulifera</i> Schur	not accepted	<i>Hornungia alpina</i> subsp. <i>brevicaulis</i>		Enum. Pl. Transilv.: 71. (1866).
<i>Hutchinsia cepaeifolia</i> (Wulfen) DC.	not accepted	<i>Noccaea cepaeifolia</i>	<i>iberis cepaeifolia</i>	Reg. Veg. Syst. Nat. 2: 386. (1821).
<i>Hutchinsia cochlearina</i> (F. Muell.) J.M. Black	not accepted	<i>Phlegmatospermum cochlearinum</i>	<i>Eunomia cochlearina</i>	Fl. S. Australia, Pt 2: 254. (1924).
<i>Hutchinsia corymbosa</i> J. Gay	not accepted	<i>Noccaea corymbosa</i>		Syll. Ratisb. 1: 169. (1824).
<i>Hutchinsia diffusa</i> Jord.	not accepted	<i>Hornungia procumbens</i>		Diagn. Esp. Nouv.: 335. (1864).
<i>Hutchinsia drummondii</i> (Benth.) J.M. Black	not accepted	<i>Phlegmatospermum drummondii</i>	<i>Thlaspi drummondii</i>	Fl. S. Australia, Pt 2: 254. (1924).
<i>Hutchinsia eremaea</i> J.M. Black	not accepted	<i>Phlegmatospermum eremaeum</i>		Trans. & Proc. Roy. Soc. S. Australia 47: 369. (1923).
<i>Hutchinsia flavissima</i> (Kar. & Kir.) Ledeb.	not accepted	<i>Smelowskia flavissima</i>	<i>Sisymbrium flavissimum</i>	Fl. Ross. 1: 764. (1841).
<i>Hutchinsia foliosa</i> Wedd.	not accepted	<i>Mimca foliosa</i>		Ann. Sci. Nat. Bot., ser. 5, 1: 294. (1964).
<i>Hutchinsia font-queri</i> Sauvage	not accepted	<i>Hornungia alpina</i> subsp. <i>font-queri</i>		Collect. Bot. (Barcelona?) 7: 1096. (1966).
<i>Hutchinsia hastata</i> DC.	not accepted	<i>Noccaetium hastatum</i>		Reg. Veg. Syst. Nat. 2: 388. (1821).
<i>Hutchinsia hamistrata</i> (F. Muell.) J.M. Black	not accepted	<i>Cuphonotus hamistratus</i>	<i>Capsella humistrata</i>	Fl. S. Australia, Pt 2: 254. (1924).
<i>Hutchinsia inopinata</i> Kom.	not accepted	<i>Smelowskia inopinata</i>		Bot. Mater. Gerb. Glavn. Bot. Sada SSSR 6: 8. (1926).
<i>Hutchinsia maritima</i> Jord.	not accepted	<i>Hornungia procumbens</i>		Diagn. Esp. Nouv.: 334. (1864).
<i>Hutchinsia ochrantha</i> (F. Muell. ex Benth.) J.M. Black	not accepted	<i>Phlegmatospermum cochlearinum</i>	<i>Thlaspi ochranthum</i>	Fl. S. Australia, Pt 2: 254. (1924).
<i>Hutchinsia pauciflora</i> (W.D.J. Koch) Bertol.	not accepted	<i>Hornungia procumbens</i>	<i>Capsella pauciflora</i>	Fl. Ital. 6: 572. (1847).
<i>Hutchinsia pectinata</i> Bunge ex Ledeb.	not accepted	<i>Smelowskia calycina</i>		Fl. Ross. 1: 201. (1841).
<i>Hutchinsia perpallida</i> Hemsf.	not accepted	<i>Hornungia procumbens</i>		Hooker, W.J., Icon. Pl., ser. 3, 6: tab. 1599. (1887).
<i>Hutchinsia petraea</i> (L.) W.T. Alton	not accepted	<i>Hornungia petraea</i>	<i>Lepidium petraeum</i>	Hortus Kew., ed. 2, 4: 82. (1812).
<i>Hutchinsia petraea</i> var. <i>aragonensis</i> Loscos & J. Pardo	not accepted	<i>Hornungia petraea</i>		Ser. Inconf. Pl. Aragon: 10. (1863).
<i>Hutchinsia procumbens</i> (L.) Desv.	not accepted	<i>Hornungia procumbens</i>	<i>Lepidium procumbens</i>	J. Bot. Agric. 3: 168. (1815).
<i>Hutchinsia procumbens</i> f. <i>sommieri</i> Pamp.	not accepted	<i>Hornungia procumbens</i>		Nuovo Giorn. Bot. Ital., n.s. 16: 37. (1909).
<i>Hutchinsia procumbens</i> var. <i>crassifolia</i> Corbilere	not accepted	<i>Hornungia procumbens</i>		Bull. Soc. Fl. France 1: 11. (1892).
<i>Hutchinsia procumbens</i> var. <i>integrifolia</i> DC.	not accepted	<i>Hornungia procumbens</i>		Reg. Veg. Syst. Nat. 2: 391. (1821).
<i>Hutchinsia prostrilii</i> J. Gay ex Jord.	not accepted	<i>Hornungia procumbens</i>		Diagn. Esp. Nouv.: 338. (1864), in obs.
<i>Hutchinsia puberula</i> (Rupr.) N. Busch	not accepted	<i>Hornungia procumbens</i>	<i>Capsella puberula</i>	Kuznetsov, N.Y. & al., Fl. Cauc. Crit. 3(4): 375. (1909).
<i>Hutchinsia pusillima</i> Wedd.	not accepted	<i>Hornungia procumbens</i>		Ann. Sci. Nat. Bot., ser. 5, 1: 284. (1864).
<i>Hutchinsia pygmaea</i> Viv.	not accepted	<i>Noccaea brevistyla</i> subsp. <i>brevistyla</i>		App. Fl. Cors. Prodr.: 3. (1825).

<i>Hutchinsia reticulata</i> Griseb.	not accepted	<i>Hornungia procumbens</i>		Abh. Königl. Ges. Wiss. Göttingen 6: 116. (1854).	Descurainieae
<i>Hutchinsia revellerei</i> Jord.	not accepted	<i>Hornungia procumbens</i>		Diagn. Esp. Nouv.: 337. (1864), in obs.	Descurainieae
<i>Hutchinsia rotundifolia</i> (L.) W.T. Alton	not accepted	<i>Noccaea rotundifolia</i>	<i>Iberis rotundifolia</i>	Hortus Kew., ed. 2: 4: 82. (1812).	Coluteocarpeae
<i>Hutchinsia sinensis</i> Davy	not accepted	<i>Hornungia procumbens</i>	<i>Lepidium petraeum</i>	J. Bot. Agric. 3: 168. (1815).	Descurainieae
<i>Hutchinsia silymbrioides</i> Regel & Herder	not accepted	<i>Smelowskia silymbrioides</i>		Bull. Soc. Imp. Naturalistes Moscou 39(2): 99. (1866).	Smelowskieae
<i>Hutchinsia speluncarum</i> Jord.	not accepted	<i>Hornungia procumbens</i>		Diagn. Esp. Nouv.: 337. (1864).	Descurainieae
<i>Hutchinsia stilosa</i> (Ten.) DC.	not accepted	<i>Noccaea stilosa</i>	<i>Iberis stilosa</i>	Reg. Veg. Syst. Nat. 2: 387. (1821).	Coluteocarpeae
Hutchinsia tasmanica Hoak.	unresolved			Icon. Pl. 9 tab. 848. (1851).	unknown
<i>Hutchinsia tenuis</i> (Barneoud) O.E. Schulz	not accepted	<i>Hornungia procumbens</i>	<i>Draba tenuis</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 89): 343. (1927).	Descurainieae
<i>Hutchinsia tibetica</i> Thomson	not accepted	<i>Smelowskia tibetica</i>		Hooker, W. J., Icon. Pl., ser. 2, 5 tab. 900. (1852).	Smelowskieae
<i>Hutchinsia torreana</i> Ten.	not accepted	<i>Noccaea torreana</i>		Index Sem. Horti Neapol. 1829: 19. (1829).	Coluteocarpeae
<i>Hutchinsia tournefortii</i> Jord.	not accepted	<i>Hornungia procumbens</i>		Diagn. Esp. Nouv.: 335. (1864), in nota.	Descurainieae
<i>Hutchinsia trinervia</i> DC.	not accepted	<i>Vania trinervia</i>		Reg. Veg. Syst. Nat. 2: 387. (1821).	Coluteocarpeae
<i>Hutchinsia perpusilla</i> (Hemsl.) O.E. Schulz	not accepted	<i>Hornungia procumbens</i>	<i>Hutchinsia perpusilla</i>	Bot. Jahrb. Syst. 66: 92. (1933).	Descurainieae
<i>Hutera cheiranthos</i> (Willd.) Gómez-Campo	not accepted	<i>Coincya monensis</i> subsp. <i>cheiranthos</i>	<i>Brassica cheiranthos</i>	Annales Inst. Bot. Cavanilles 34: 147. (1977).	Brassicaceae
<i>Hutera cheiranthos</i> subsp. <i>nevadensis</i> (Willk.) Gómez-Campo	not accepted	<i>Coincya monensis</i> subsp. <i>nevadensis</i>	<i>Brassica cheiranthos</i> var. <i>nevadensis</i>	Annales Inst. Bot. Cavanilles 34: 147. (1977).	Brassicaceae
<i>Hutera coincyoides</i> (Humbert & Maire) Gómez-Campo	not accepted	<i>Coincya monensis</i> subsp. <i>cheiranthos</i>	<i>Brassicella coincyoides</i>	Annales Inst. Bot. Cavanilles 34: 147. (1977).	Brassicaceae
<i>Hutera hispida</i> (Cav.) Gómez-Campo	not accepted	<i>Coincya monensis</i> subsp. <i>orophila</i>	<i>Eruca hispida</i>	Bot. J. Linn. Soc. 75: 190. (1977).	Brassicaceae
<i>Hutera johnstonii</i> (Samp.) Gómez-Campo	not accepted	<i>Coincya monensis</i> subsp. <i>cheiranthos</i>	<i>Brassica johnstonii</i>	Annales Inst. Bot. Cavanilles 34: 148. (1977).	Brassicaceae
<i>Hutera leptocarpa</i> Gonz.-Albo	not accepted	<i>Coincya rupestris</i> subsp. <i>leptocarpa</i>		Cavanillesia 6: 176. (1934).	Brassicaceae
<i>Hutera longirostra</i> (Boiss.) Gómez-Campo	not accepted	<i>Coincya longirostra</i>	<i>Brassica longirostra</i>	Bot. J. Linn. Soc. 75: 190. (1977).	Brassicaceae
<i>Hutera monensis</i> (L.) Gómez-Campo	not accepted	<i>Coincya monensis</i> subsp. <i>monensis</i>	<i>Sisymbrium monense</i>	Annales Inst. Bot. Cavanilles 34: 148. (1977).	Brassicaceae
<i>Hutera nivalis</i> (Boiss. & Heldr.) Gómez-Campo	not accepted	<i>Brassica nivalis</i>	<i>Brassica nivalis</i>	Annales Inst. Bot. Cavanilles 34: 148. (1977).	Brassicaceae
<i>Hutera pseudoerucastrum</i> (Brot.) Gómez-Campo	not accepted	<i>Coincya monensis</i> subsp. <i>cheiranthos</i>	<i>Brassica pseudoerucastrum</i>	Annales Inst. Bot. Cavanilles 34: 148. (1977).	Brassicaceae
<i>Hutera pseudoerucastrum</i> subsp. <i>setigera</i> (J. Gay ex Lange) Gómez-Campo	not accepted	<i>Coincya monensis</i> subsp. <i>cheiranthos</i>	<i>Sinapis setigera</i>	Annales Inst. Bot. Cavanilles 34: 148. (1977).	Brassicaceae
<i>Hutera richeri</i> (Vill.) Gómez-Campo	not accepted	<i>Coincya richeri</i>	<i>Brassica richeri</i>	Annales Inst. Bot. Cavanilles 34: 149. (1977).	Brassicaceae
<i>Hutera rupestris</i> Porta & Rigo ex Porta	not accepted	<i>Coincya rupestris</i> subsp. <i>rupestris</i>		Atti Imp. Regia Accad. Rovereto, ser. 2: 8: 6. (1891).	Brassicaceae
<i>Hutera wrightii</i> (O.E. Schulz) Gómez-Campo	not accepted	<i>Coincya wrightii</i>	<i>Brassicella wrightii</i>	Annales Inst. Bot. Cavanilles 34: 149. (1977).	Brassicaceae
<i>Hylandra suecica</i> (Fr.) A. Löve	not accepted	<i>Arabis suecica</i>	<i>Arabis suecica</i>	Svensk Bot. Tidskr. 55: 215. (1961).	Carnelieae
<i>Hymenobolus alatus</i> J.M. Black	not accepted	<i>Microlepidium alatum</i>		Trans. Roy. Soc. S. Australia 67: 36. (1943).	Microlepidieae
<i>Hymenobolus divaricatus</i> Nutt.	not accepted	<i>Hornungia procumbens</i>		Torrey, J. & Gray, A., Fl. N. Amer. 1: 117. (1838).	Descurainieae
<i>Hymenobolus erectus</i> Nutt.	not accepted	<i>Hornungia procumbens</i>		Torrey, J. & Gray, A., Fl. N. Amer. 1: 117. (1838).	Descurainieae
<i>Hymenobolus pauciflorus</i> (W.D.J. Koch) A.W. Hill	not accepted	<i>Hornungia procumbens</i>	<i>Capsella pauciflora</i>	Index Kew. Suppl. 7: 124. (1928).	Descurainieae
<i>Hymenobolus perpusilla</i> (Hemsl.) Jaffr	not accepted	<i>Hornungia procumbens</i>	<i>Hutchinsia perpusilla</i>	Notes Roy. Bot. Gard. Edinburgh 22: 109. (1956).	Descurainieae
<i>Hymenobolus procumbens</i> (L.) Nutt. ex Schinz & Thell.	not accepted	<i>Hornungia procumbens</i>	<i>Lepidium procumbens</i>	Verteiltjahrschr. Naturf. Ges. Zürich 66: 285. (1921).	Descurainieae
<i>Hymenobolus procumbens</i> subsp. <i>pauciflorus</i> (W.D.J. Koch) Schinz & Thell.	not accepted	<i>Hornungia procumbens</i>	<i>Capsella pauciflora</i>	Verteiltjahrschr. Naturf. Ges. Zürich 66: 285. (1921).	Descurainieae
<i>Hymenobolus procumbens</i> subsp. <i>revellerei</i> (Jord.) Greuter & Burdet	not accepted	<i>Hornungia procumbens</i>	<i>Hutchinsia revellerei</i> (revellieri)	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 93. (1983).	Descurainieae
<i>Hymenobolus procumbens</i> var. <i>diffusus</i> (Jord.) Maire & Weller	not accepted	<i>Hornungia procumbens</i>	<i>Hutchinsia diffusa</i>	Maire, R.C.J.E. in Quétel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 13: 186. (1967).	Descurainieae
<i>Hymenobolus procumbens</i> var. <i>integrifolius</i> (DC.) Maire & Weller	not accepted	<i>Hornungia procumbens</i>	<i>Hutchinsia procumbens</i> var. <i>integrifolia</i>	Maire, R.C.J.E. in Quétel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 13: 185. (1967).	Descurainieae
<i>Hymenobolus procumbens</i> var. <i>maritimus</i> (Jord.) Maire & Weller	not accepted	<i>Hornungia procumbens</i>	<i>Hutchinsia maritima</i>	Maire, R.C.J.E. in Quétel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 13: 185. (1967).	Descurainieae
<i>Hymenobolus procumbens</i> var. <i>pauciflorus</i> (W.D.J. Koch) Maire	not accepted	<i>Hornungia procumbens</i>	<i>Capsella pauciflora</i>	Quétel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 13: 186. (1967).	Descurainieae
<i>Hymenobolus pubens</i> A. Gray	not accepted	<i>Halimolobos pubens</i>		Smithsonian Contr. Knowl. 3 (Pl. Wright.): 9. (1852).	Halimolobaeae
<i>Hymenobolus puberulus</i> (Rupr.) N. Busch	not accepted	<i>Hornungia procumbens</i>	<i>Capsella puberula</i>	Komarov, V.L. (ed.), Fl. URSS 8: 550. (1939).	Descurainieae
<i>Hymenophyllum fenestrata</i> Boiss.	not accepted	<i>Lepidium chalapense</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 197. (1842).	Lepidieae
<i>Hymenophyllum macrocarpa</i> Franch.	not accepted	<i>Lepidium chalapense</i>		Ann. Sci. Nat. Bot., sér. 6, 15: 233. (1883).	Lepidieae
<i>Hymenophyllum persica</i> Gillii	not accepted	<i>Lepidium chalapense</i>		Feddes Repert. 57: 219. (1955).	Lepidieae
<i>Hymenophyllum pubescens</i> C.A. Mey.	not accepted	<i>Lepidium apollinarum</i>		Ledebour, C.F. von, Fl. Altaica 3: 181. (1831).	Lepidieae
Ianhedgia minutiflora (Hook.f. & Thomson) Al-Shehbaz & O'Kane	accepted		<i>Sisymbrium minutiflorum</i>	Edinburgh J. Bot. 56: 322. (1999).	Descurainieae
Ianhedgia minutiflora subsp. <i>brevipedicellata</i> (Hedge) Al-Shehbaz & O'Kane	accepted		<i>Microsisymbrium minutiflorum</i> var. <i>brevipedicellatum</i>	Edinburgh J. Bot. 56: 324. (1999).	Descurainieae
Ianhedgia minutiflora subsp. <i>minutiflora</i> (Hook.f. & Thomson) Al-Shehbaz & O'Kane	accepted		<i>Sisymbrium minutiflorum</i>	Edinburgh J. Bot. 56: 324. (1999).	Descurainieae
<i>Iberidella andersonii</i> Hook.f. & Thomson	not accepted	<i>Noccaea andersonii</i>		J. Linn. Soc. Bot. 5: 177. (1861).	Coluteocarpeae
<i>Iberidella caespitosa</i> Boiss.	not accepted	<i>Eunomia caespitosa</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 190. (1842).	Coluteocarpeae
<i>Iberidella heterophylla</i> Boiss. & Buhse	not accepted	<i>Aethionema heterophyllum</i>		Nouv. Mém. Soc. Imp. Naturalistes Moscou 12 (Aufzähl.): 25. (1860).	Aethionemeae
<i>Iberidella ovalifolia</i> Boiss.	not accepted	<i>Vania trinervia</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 189. (1842).	Coluteocarpeae
<i>Iberidella rotundifolia</i> (L.) Hook.f.	not accepted	<i>Noccaea rotundifolia</i>	<i>Iberis rotundifolia</i>	Bot. Mag. (Curtis) 95: tab. 5749. (1869).	Coluteocarpeae
<i>Iberidella sagittata</i> Boiss.	not accepted	<i>Vania trinervia</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 188. (1842).	Coluteocarpeae
<i>Iberidella tenuis</i> Boiss. & Buhse	not accepted	<i>Noccaea tenuis</i>		Nouv. Mém. Soc. Imp. Naturalistes Moscou 12 (Aufzähl.): 25. (1860).	Coluteocarpeae
<i>Iberidella tibetica</i> C. Marquand & Airy Shaw	not accepted	<i>Noccaea andersonii</i>		Marquand, C.V.B., J. Linn. Soc. Bot. 48: 163. (1929).	Coluteocarpeae
<i>Iberidella trinervia</i> (DC.) Boiss.	not accepted	<i>Vania trinervia</i>	<i>Hutchinsia trinervia</i>	Ann. Sci. Nat. Bot., sér. 2, 16: 381. (1841).	Coluteocarpeae
<i>Iberis acutiloba</i> Bertol.	not accepted	<i>Iberis odorata</i>		Misc. Bot., fasc. 2: 12, tab. 2, fig. 2. (1843).	Iberideae
<i>Iberis affinis</i> Jord.	not accepted	<i>Iberis amara</i>		Cat. Graines Jard. Dijon 1848: 18, in adnot. 25. (1848).	Iberideae
Iberis amara L.	accepted			Sp. Pl. 2: 649. (1753).	Iberideae
<i>Iberis amara</i> subsp. <i>amara</i> L.	not accepted	<i>Iberis amara</i>			Iberideae
<i>Iberis amara</i> subsp. <i>forestieri</i> (Jord.) Heywood	not accepted	<i>Iberis amara</i>	<i>Iberis forestieri</i>	Feddes Repert. 69: 61. (1964).	Iberideae
<i>Iberis anensis</i> Foucaud & Rouy	not accepted	<i>Iberis bernardiana</i>		Rouy, G.C.C. & Foucaud, J., Fl. France 2: 123. (1895).	Iberideae
<i>Iberis apicatum</i> Giraudias	not accepted	<i>Iberis amara</i>		Faunulae Junces Naturalistes 6: 103. (1876).	Iberideae
<i>Iberis arabica</i> L.	not accepted	<i>Aethionema arabicum</i>		Cent. Pl. I: 17. (1755).	Aethionemeae
<i>Iberis arbuscula</i> Rumen.	not accepted	<i>Iberis rumenarkii</i>		Bot. Not. 116: 323. (1963). [nom. illeg.]	Iberideae
<i>Iberis arbuscula</i> Spach	not accepted	<i>Iberis saxatilis?</i> ? <i>I. sempervirens?</i>	?	Hist. Nat. Veg. Phan. 6: 562. (1838). [nom. illeg.]	Iberideae
<i>Iberis arvensis</i> Jord.	not accepted	<i>Iberis amara</i>		Diagn. Esp. Nouv.: 288. (1864).	Iberideae
Iberis atlantica (Litard & Maire) Greuter & Burdet	accepted		<i>Iberis ciliata</i> subsp. <i>atlantica</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 93. (1983).	Iberideae
<i>Iberis attica</i> Jord.	not accepted	<i>Iberis carnosae</i> subsp. <i>carnosae</i>		Observ. Pl. Nouv. 6: 42. (1847).	Iberideae
Iberis aurotica Chaix	accepted			Villars, D., Hist. Pl. Dauph. (Pl. Vap.) 1: 349. (1786).	Iberideae
Iberis aurotica subsp. <i>aurotica</i> Chaix	accepted				Iberideae
<i>Iberis aurotica</i> subsp. <i>cantabrica</i> Franco & P. Silva	not accepted	<i>Iberis carnosae</i> subsp. <i>carnosae</i>		Heywood, V.H., Feddes Repert. 68: 195. (1963).	Iberideae
Iberis aurotica subsp. <i>nana</i> (All.) Moreno	accepted		<i>Iberis nana</i>	Annales Jard. Bot. Madrid 41: 42. (1984).	Iberideae
<i>Iberis badalli</i> Pau	not accepted	<i>Iberis carnosae</i> subsp. <i>carnosae</i>		Not. Bot. Fl. Espan. 2: 11. (1888).	Iberideae
<i>Iberis badensis</i> L.	not accepted	<i>Noccaea montana</i>		Cent. Pl. I: 17. (1755).	Coluteocarpeae
<i>Iberis balansae</i> Jord.	not accepted	<i>Iberis ciliata</i> subsp. <i>ciliata</i>		Diagn. Esp. Nouv.: 274. (1864).	Iberideae
<i>Iberis berthamiana</i> Boiss. & Reut.	not accepted	<i>Iberis bernardiana</i>		Pugillus Pl. Nov. Afr. Bor. Hispan.: 12. (1852).	Iberideae
Iberis bernardiana Godr. & Gren.	accepted			Greuter, J.C.M. & Godron, D.A., Fl. France 1: 138. (1847).	Iberideae
<i>Iberis bicolor</i> Rchb.	not accepted	<i>Iberis amara</i>		Fl. Germ. Excurs.: 659. (1832).	Iberideae
<i>Iberis bicorymbifera</i> Gren. & Godr.	not accepted	<i>Iberis amara</i>		Fl. France 1: 141. (1847).	Iberideae

<i>Iberis bogpardiensis</i> Jord.	not accepted	<i>Iberis linifolia</i> subsp. <i>linifolia</i>		Observ. Pl. Nouv. 6: 62. (1847).	Iberideae
<i>Iberis bourgaei</i> Boiss.	not accepted	<i>Iberis pectinata</i>		Diagn. Pl. Orient. Nov. ser. 2, 3(1): 39. (1854).	Iberideae
<i>Iberis bourgaei</i> Jord.	not accepted	<i>Iberis ciliata</i> subsp. <i>contracta</i>		Diagn. Esp. Nouv.: 275. (1864), non Boiss. (1854.) [nom illeg.]	Iberideae
<i>Iberis booteolui</i> Willk.	not accepted	<i>Iberis pectinata</i>		Bot. Zeitung (Berlin) 5: 235. (1847).	Iberideae
<i>Iberis bubanii</i> Deville	not accepted	<i>Iberis bernardiana</i>		Bull. Soc. Bot. France 6: 69. (1859).	Iberideae
<i>Iberis campestris</i> (L.) Wallr.	not accepted	<i>Lepidium campestre</i>	<i>Thlaspi campestre</i>	Sched. Crit.: 341. (1822).	Lepidieae
<i>Iberis cardicans</i> Raf.	not accepted	<i>Dimorphocarpa cardicans</i>		Atlantic J. 1: 146. (1832).	Physarieae
<i>Iberis candolleana</i> Jord.	not accepted	<i>Iberis auroica</i> subsp. <i>nana</i>		Observ. Pl. Nouv. 6: 37. (1847).	Iberideae
<i>Iberis cappadocica</i> Willd.	not accepted	<i>Borrmuelleria cappadocica</i>		Sp. Pl., ed. 4, 3(1): 452. (1800).	Alysseae
<i>Iberis carica</i> Bornm.	accepted			Mitt. Thüring. Bot. Vereins 24: 13. (1908).	Iberideae
<i>Iberis carnosa</i> subsp. <i>carnosa</i> Willd.	accepted				Iberideae
<i>Iberis carnosa</i> subsp. <i>embergeri</i> (Serve) Moreno	accepted		<i>Iberis embergeri</i>	Anales Jard. Bot. Madrid 41: 56. (1984).	Iberideae
<i>Iberis carnosa</i> subsp. <i>granatensis</i> (Boiss. & Reut.) Moreno	accepted		<i>Iberis granatensis</i>	Anales Jard. Bot. Madrid 41: 57. (1984).	Iberideae
<i>Iberis carnosa</i> subsp. <i>grosmiquellii</i> (Pau & Font Quer) Dobignard	not accepted	<i>Iberis grosmiquellii</i>	<i>Iberis grosmiquellii</i>	Quézel, P. & Lechevalier, P. (eds.), J. Bot. Soc. Bot. France 46-47: 26 (2009).	Iberideae
<i>Iberis carnosa</i> subsp. <i>hegelmaieri</i> (Willk.) Moreno	accepted		<i>Iberis hegelmaieri</i>	Anales Jard. Bot. Madrid 41: 56. (1984).	Iberideae
<i>Iberis carnosa</i> subsp. <i>lagascana</i> (DC.) Mateo & Figueroa	not accepted	<i>Iberis carnosa</i> subsp. <i>granatensis</i>	<i>Iberis lagascana</i>	Fl. Analit. Prov. Valencia (IAM Investig. 14): 369. (1987).	Iberideae
<i>Iberis carnosa</i> subsp. <i>nafarroana</i> Moreno	not accepted	<i>Iberis carnosa</i> subsp. <i>carnosa</i>		Anales Jard. Bot. Madrid 41: 56. (1984).	Iberideae
<i>Iberis carnosa</i> subsp. <i>rhomarensis</i> (J.M. Monts.) Valdés & Mateos	accepted		<i>Iberis lagascana</i> subsp. <i>rhomarensis</i>	Lagascalia 29: 218. (2009).	Iberideae
<i>Iberis carnosa</i> subsp. <i>senneniana</i> (Pau) Dobignard	accepted		<i>Iberis grosmiquellii</i> var. <i>senneniana</i>	J. Bot. Soc. Bot. France 46-47: 27 (2009).	Iberideae
<i>Iberis carnosa</i> Willd.	accepted			Sp. Pl., ed. 4, 3(1): 455. (1800).	Iberideae
<i>Iberis cepaeifolia</i> Wulfen	not accepted	<i>Nocca cepaeifolia</i>		Jacquin, N.J. von, Miscell. Austric.: 2: 28. (1781).	Coleteocarpeae
<i>Iberis ceratophylla</i> Reut.	not accepted	<i>Iberis amara</i>		Compt.-Rend. Trav. Soc. Hallér.: 2: 18. (1854).	Iberideae
<i>Iberis chlorifolia</i> Sm.	not accepted	<i>Eunomia oppositifolia</i>		Sibthorp, J. & Smith, J.E., Fl. Graec. Prodr. 2(1): 10. (1813).	Coleteocarpeae
<i>Iberis ciliata</i> All.	accepted			Auct. Fl. Pedem.: 15. (1789).	Iberideae
<i>Iberis ciliata</i> subsp. <i>atlantica</i> Litard. & Maire	not accepted	<i>Iberis atlantica</i>		Mém. Soc. Sci. Nat. Maroc 26: 6. (1931).	Iberideae
<i>Iberis ciliata</i> subsp. <i>ciliata</i> All.	accepted				Iberideae
<i>Iberis ciliata</i> subsp. <i>contracta</i> (Pers.) Moreno	accepted		<i>Iberis contracta</i>	Monogr. Inst. Piren Ecol. 4: 291. (1988).	Iberideae
<i>Iberis ciliata</i> subsp. <i>pseudotaurica</i> Maire	not accepted	<i>Iberis atlantica</i>		Bull. Soc. Hist. Nat. Afrique N. 28: 337. (1937).	Iberideae
<i>Iberis ciliata</i> subsp. <i>welwitschii</i> (Boiss.) Moreno	accepted		<i>Iberis welwitschii</i>	Monogr. Inst. Piren Ecol. 4: 291. (1988).	Iberideae
<i>Iberis ciliata</i> var. <i>rifana</i> Emb. & Maire	not accepted	<i>Iberis ciliata</i> subsp. <i>ciliata</i>		Pl. Rif Nov. 1: 6. (1927).	Iberideae
<i>Iberis cinerea</i> Poir.	not accepted	<i>Iberis saxatilis</i> subsp. <i>cinerea</i>		Lamarck, J.B.A.P. de Monnet de, Encycl. Suppl. 3: 133. (1813).	Iberideae
<i>Iberis conferta</i> Lag.	not accepted	<i>Teesdalia conferta</i>		Varied. C. 2(4): 213. (1805).	Iberideae
<i>Iberis contageanii</i> Billot	not accepted	<i>Iberis linifolia</i> subsp. <i>linifolia</i>		Annot. Fl. France Allemagne: 95. (1856).	Iberideae
<i>Iberis contracta</i> Pers.	not accepted	<i>Iberis ciliata</i> subsp. <i>contracta</i>		Syn. Pl. 2: 186. (1806).	Iberideae
<i>Iberis contracta</i> subsp. <i>contracta</i> Pers.	not accepted	<i>Iberis ciliata</i> subsp. <i>contracta</i>			Iberideae
<i>Iberis contracta</i> subsp. <i>rifana</i> (Emb. & Maire) Valdés	not accepted	<i>Iberis ciliata</i> subsp. <i>ciliata</i>	<i>Iberis ciliata</i> var. <i>rifana</i>	Willdenowia 15: 67. (1985).	Iberideae
<i>Iberis contracta</i> subsp. <i>welwitschii</i> (Boiss. & Reut.) Moreno	not accepted	<i>Iberis ciliata</i> subsp. <i>welwitschii</i>	<i>Iberis welwitschii</i>	Taxon 33: 504. (1984).	Iberideae
<i>Iberis corifolia</i> (Sims) Sweet	accepted		<i>Iberis saxatilis</i> var. <i>corifolia</i>	Hort. Brit., ed. 1: 1: 22. (1826).	Iberideae
<i>Iberis corymbosa</i> Moench	not accepted	<i>Iberis umbellata</i>	<i>Iberis umbellata</i>	Methodus: 269. (1794), [nom illeg.]	Iberideae
<i>Iberis costei</i> Foucaud & Rouy	not accepted	<i>Iberis pinnata</i>		Rouy, G.C.C. & Foucaud, J., Fl. France 2: 130. (1895).	Iberideae
<i>Iberis crenata</i> Lam.	not accepted	<i>Iberis amara</i>		Encycl. Méth. Bot. 3: 223. (1789).	Iberideae
<i>Iberis cretica</i> L.	not accepted	<i>Iberis umbellata</i>		Sp. Pl. 2: 649. (1753).	Iberideae
<i>Iberis cuneata</i> Moench	not accepted	<i>Iberis semperflorens</i>	<i>Iberis semperflorens</i>	Methodus: 269. (1794), [nom illeg.]	Iberideae
<i>Iberis decipiens</i> Jord.	not accepted	<i>Iberis amara</i>		Diagn. Esp. Nouv.: 288. (1864).	Iberideae
<i>Iberis dentata</i> Moench	not accepted	<i>Iberis gibraltatica</i>	<i>Iberis gibraltatica</i>	Suppl. Meth.: 88. (1802), [nom illeg.]	Iberideae
<i>Iberis divaricata</i> Tausch	not accepted	<i>Iberis linifolia</i> subsp. <i>linifolia</i>		Flora (Regensburg) 14: 213. (1831).	Iberideae
<i>Iberis dunali</i> (Bubani) Cadevall	not accepted	<i>Iberis linifolia</i> subsp. <i>linifolia</i>	<i>Biauricula dunali</i>	Fl. Catalunya 1: 174. (1913).	Iberideae
<i>Iberis embergeri</i> Serve	not accepted	<i>Iberis carnosa</i> subsp. <i>embergeri</i>		Bull. Soc. Bot. France 117: 283. (1970).	Iberideae
<i>Iberis epirota</i> Halácsy	not accepted	<i>Iberis auroica</i> subsp. <i>nana</i>		Consp. Fl. Graec. 1: 106. (1900).	Iberideae
<i>Iberis florida</i> Salisb.	not accepted	<i>Iberis semperflorens</i>	<i>Iberis semperflorens</i>	Prodr. Stip. Chap. Allerton: 267. (1796), [nom illeg.]	Iberideae
<i>Iberis fontqueri</i> Pau	accepted			Mem. Mus. Ci. Nat. Barcelona, Ser. Bot. 1(1): 22. (1922).	Iberideae
<i>Iberis forestieri</i> Jord.	not accepted	<i>Iberis amara</i>		Cat. Graines Jard. Grenoble: 21, in adnot. (1849).	Iberideae
<i>Iberis garrexiana</i> All.	not accepted	<i>Iberis sempervirens</i>		Auct. Syn. Stip. Horti Reg. Taur.: 21. (1773).	Iberideae
<i>Iberis gestoni</i> Delacr.	not accepted	<i>Iberis carnosa</i>		Bull. Soc. Bot. France 2: 456. (1855).	Iberideae
<i>Iberis gibraltatica</i> L.	accepted			Sp. Pl. 2: 649. (1753).	Iberideae
<i>Iberis gibraltatica</i> var. <i>glabrata</i> Maire	unresolved			Bull. Soc. Hist. Nat. Afrique N. 36: 91. (1946).	Iberideae
<i>Iberis gibraltatica</i> var. <i>pubescens</i> Maire	unresolved			Bull. Soc. Hist. Nat. Afrique N. 36: 91. (1946).	Iberideae
<i>Iberis glaucescens</i> Boiss.	not accepted	<i>Aethionema glaucinum</i>		Ann. Sci. Nat. Bot., sér. 4, 2: 243. (1854).	Aethionemeae
<i>Iberis graminifolia</i> (L.) Roth	not accepted	<i>Lepidium graminifolium</i>	<i>Lepidium graminifolium</i>	Man. Bot. 2: 900. (1830).	Lepidieae
<i>Iberis granatensis</i> Boiss. & Reut.	not accepted	<i>Iberis carnosa</i> subsp. <i>granatensis</i>		Pugillus Pl. Nov. Afr. Bor. Hispan.: 11. (1852).	Iberideae
<i>Iberis grosii</i> Pau	accepted			Mem. Mus. Ci. Nat. Barcelona, Ser. Bot. 1(1): 22. (1922).	Iberideae
<i>Iberis grosmiquellii</i> Pau & Font Quer	accepted			Font Quer, P., Iter Marocc: 1927: no. 220. (1926).	Iberideae
<i>Iberis grosmiquellii</i> subsp. <i>senneniana</i> (Pau) Dobignard	not accepted	<i>Iberis carnosa</i> subsp. <i>senneniana</i>	<i>Iberis grosmiquellii</i> var. <i>senneniana</i>	Candollea 52(1): 150. (1997).	Iberideae
<i>Iberis grosmiquellii</i> var. <i>senneniana</i> Pau	accepted	<i>Iberis carnosa</i> subsp. <i>senneniana</i>		Bull. Soc. Iber. Ci. Nat. 3(1): 99. (1932).	Iberideae
<i>Iberis halophila</i> Yurak & H. Duman	not accepted	<i>Iberis carnosa</i> subsp. <i>hegelmaieri</i>		Vural, M. et al., Turkish J. Bot. 35(5): 429. (2012).	Iberideae
<i>Iberis hegelmaieri</i> Willk.	not accepted	<i>Iberis semperflorens</i>		Willkomm, H.M. & Lange, J.M.C., Prodr. Fl. Hispan. 3: 770. (1860).	Iberideae
<i>Iberis humilis</i> C. Presl	not accepted	<i>Iberis semperflorens</i>		Presl, J.S. & Presl, C.B., Delic. Prag. 1: 12. (1822).	Iberideae
<i>Iberis integririma</i> Meris	not accepted	<i>Iberis carnosa</i> subsp. <i>carnosa</i>		Stip. Sard. Elench. 1: 4. (1827).	Iberideae
<i>Iberis intermedia</i> Quers.	not accepted	<i>Iberis linifolia</i> subsp. <i>linifolia</i>		Bull. Soc. Philomen. Paris 3: "169" [269]. (1811).	Iberideae
<i>Iberis intermedia</i> subsp. <i>beugesica</i> J.M. Tison	unresolved			Acta Bot. Gallica 150: 463. (2003).	Iberideae
<i>Iberis intermedia</i> subsp. <i>beugesica</i> J.-M.Tison	not accepted	<i>Iberis linifolia</i> subsp. <i>linifolia</i>		Acta Bot. Gallica 150(4): 463. (2003).	Iberideae
<i>Iberis intermedia</i> subsp. <i>prostr.</i> (Soy.-Will. ex Godr.) Rouy & Fouc.	not accepted	<i>Iberis linifolia</i> subsp. <i>linifolia</i>	<i>Iberis prostr.</i>	Fl. France 2: 133. (1895).	Iberideae
<i>Iberis intermedia</i> subsp. <i>timeroyi</i> (Jord.) Rouy & Fouc.	not accepted	<i>Iberis linifolia</i> subsp. <i>linifolia</i>	<i>Iberis timeroyi</i>	Fl. France 2: 133. (1895).	Iberideae
<i>Iberis intermedia</i> subsp. <i>violletii</i> (Soy.-Will. ex Godr.) Rouy & Fouc.	not accepted	<i>Iberis linifolia</i> subsp. <i>violletii</i>	<i>Iberis violletii</i>	Fl. France 2: 133. (1895).	Iberideae
<i>Iberis jordanii</i> Boiss.	not accepted	<i>Iberis carnosa</i> subsp. <i>carnosa</i>		Diagn. Pl. Orient. Nov., ser. 2, 3(1): 38. (1854), [nom. illeg.]	Iberideae
<i>Iberis lagascana</i> DC.	not accepted	<i>Iberis carnosa</i> subsp. <i>granatensis</i>		Reg. Veg. Syst. Nat. 2: 400. (1821).	Iberideae
<i>Iberis lagascana</i> subsp. <i>rhomarensis</i> J.M. Monts.	not accepted	<i>Iberis carnosa</i> subsp. <i>rhomarensis</i>		Lagascalia 18: 244. (1996).	Iberideae
<i>Iberis latealata</i> Porta & Rigo	not accepted	<i>Iberis saxatilis</i> subsp. <i>cinerea</i>		Porta, P., Atti Imp. Regia Accad. Rovereto, ser. 2, 9: 7. (1892).	Iberideae
<i>Iberis latifolia</i> Pourr.	not accepted	<i>Iberis amara</i>		not located	Iberideae
<i>Iberis leptophylla</i> Jord.	not accepted	<i>Iberis linifolia</i> subsp. <i>stricta</i>		Diagn. Esp. Nouv.: 277. (1864).	Iberideae
<i>Iberis linearifolia</i> DC.	not accepted	<i>Lepidium linifolium</i>	<i>Lepia linifolia</i>	Reg. Veg. Syst. Nat. 2: 405. (1821).	Lepidieae
<i>Iberis linifolia</i> (Desv.) Steud.	not accepted	<i>Lepidium linifolium</i>	<i>Lepia linifolia</i>	Nomencl. Bot., ed. 2, 2: 25. (1841), [nom. illeg.]	Lepidieae
<i>Iberis linifolia</i> L.	accepted			Syst. Nat., ed. 10, 2: 1129. (1759).	Iberideae

<i>Iberis linifolia</i> subsp. <i>atlantica</i> (Litard. & Maire) Litard. & Maire	not accepted	<i>Iberis atlantica</i>	<i>Iberis cilata</i> subsp. <i>atlantica</i>	Maire, R.C.J.E. in Quétel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 13: 114. (1967).	Iberideae
<i>Iberis linifolia</i> subsp. <i>balansae</i> (Jord.) Maire & Weiller	not accepted	<i>Iberis cilata</i> subsp. <i>cilata</i>	<i>Iberis balansae</i>	Maire, R.C.J.E. in Quétel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 13: 115. (1967).	Iberideae
<i>Iberis linifolia</i> subsp. <i>contigiana</i> (Billot) Kerguelen	not accepted	<i>Iberis linifolia</i> subsp. <i>linifolia</i>	<i>Iberis contigiana</i>	Colt. Pharm. Nat. 8: 13. (1993).	Iberideae
<i>Iberis linifolia</i> subsp. <i>dunali</i> (Bubani) Valdés	not accepted	<i>Iberis linifolia</i> subsp. <i>linifolia</i>	<i>Bauricula dunali</i>	Willdenowia 15: 67. (1985).	Iberideae
<i>Iberis linifolia</i> subsp. <i>grosniquellii</i> (Pau & Font Quer) Maire	not accepted	<i>Iberis grosniquellii</i>	<i>Iberis grosniquellii</i>	Quétel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 13: 113. (1967).	Iberideae
<i>Iberis linifolia</i> subsp. <i>linifolia</i> L.	accepted				Iberideae
<i>Iberis linifolia</i> subsp. <i>prostrata</i> (Soy.-Will. ex Godr.) Moreno	not accepted	<i>Iberis linifolia</i> subsp. <i>linifolia</i>	<i>Iberis prostrata</i>	Collect. Bot. (Barcelona) 15: 348. (1984).	Iberideae
<i>Iberis linifolia</i> subsp. <i>prutii</i> (Tineo) Maire & Weiller	not accepted	<i>Iberis carnosa</i> subsp. <i>carinosa</i>	<i>Iberis prutii</i>	Maire, R.C.J.E. in Quétel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 13: 115. (1967).	Iberideae
<i>Iberis linifolia</i> subsp. <i>rifana</i> (Emb. & Maire) Maire & Weiller	not accepted	<i>Iberis cilata</i> var. <i>rifana</i>	<i>Iberis cilata</i> var. <i>rifana</i>	Maire, R.C.J.E. in Quétel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 13: 115. (1967).	Iberideae
<i>Iberis linifolia</i> subsp. <i>stricta</i> (Jord.) P. Fourn.	accepted		<i>Iberis stricta</i>	Quatre Fl. France: 389. (1936).	Iberideae
<i>Iberis linifolia</i> subsp. <i>timeroyi</i> (Jord.) Moreno	not accepted	<i>Iberis linifolia</i> subsp. <i>linifolia</i>	<i>Iberis timeroyi</i>	Collect. Bot. (Barcelona) 15: 349. (1984).	Iberideae
<i>Iberis linifolia</i> subsp. <i>violifolia</i> (Soy.-Will. ex Godr.) Valdés	accepted		<i>Iberis violifolia</i>	Willdenowia 15: 67. (1985).	Iberideae
<i>Iberis linifolia</i> subsp. <i>welwitschii</i> (Boiss. & Reut.) Franco & P. Silva	not accepted	<i>Iberis cilata</i> subsp. <i>welwitschii</i>	<i>Iberis welwitschii</i>	Index Sem. Stat. Agron. Nat. Lust. 1963: 5. (1963).	Iberideae
<i>Iberis linifolia</i> var. <i>maroccana</i> Pau	not accepted	<i>Iberis nazaria</i> subsp. <i>maroccana</i>		Font Quer, P., Iter Maroc: 1928: no. 126. (1929).	Iberideae
<i>Iberis lusitanica</i> Jord.	not accepted	<i>Iberis cilata</i> subsp. <i>welwitschii</i>		Diagn. Esp. Nouv.: 276. (1864).	Iberideae
<i>Iberis martinii</i> Timb.-Lagr.	not accepted	<i>Iberis amara</i>		Martin, B.-A., Bull. Soc. Bot. France 30, Rev. Bibl.: 186. (1883). [pro syn.] [nom inval.]	Iberideae
<i>Iberis microcarpa</i> (Franco & P. Silva) Rivas Mart.	not accepted	<i>Iberis procumbens</i> subsp. <i>microcarpa</i>	<i>Iberis procumbens</i> subsp. <i>microcarpa</i>	Rivas Martnez, S. & al., Itinera Geobot. 15(2): 703. (2002).	Iberideae
<i>Iberis molinieri</i> Balb.	not accepted	<i>Iberis cilata</i> subsp. <i>cilata</i>		Cat. Strip. Hort. Bot. Taur., ed. 1813: 43. (1813).	Iberideae
<i>Iberis montolivensis</i> Timb.-Lagr.	not accepted	<i>Iberis amara</i>		Bull. Soc. Sci. Phys. Nat. Toulouse 1: 375. (1872-1873).	Iberideae
<i>Iberis nana</i> Ail.	not accepted	<i>Iberis auroscia</i> subsp. <i>nana</i>		Auct. Fl. Pedem.: 15. (1789).	Iberideae
<i>Iberis nazaria</i> Moreno	accepted			Trab. Dept. Bot. Univ. Complut. Madrid 12: 104. (1983).	Iberideae
<i>Iberis nazaria</i> subsp. <i>maroccana</i> (Pau) J.M. Monts.	accepted		<i>Iberis linifolia</i> var. <i>maroccana</i>	Lagascalia 18: 245. (1996).	Iberideae
<i>Iberis nudicaulis</i> L.	not accepted	<i>Teesdalia nudicaulis</i>		Sp. Pl. 2: 650. (1753).	Iberideae
<i>Iberis numidica</i> Jord.	not accepted	<i>Iberis pectinata</i>		Diagn. Esp. Nouv.: 290. (1864).	Iberideae
<i>Iberis obovata</i> L.	not accepted			Gen. Pl.: 292. (1754). Descr. sine nom. [nom inval.]	unknown
<i>Iberis odorata</i> L.	accepted			Sp. Pl. 2: 649. (1753).	Iberideae
<i>Iberis olympica</i> Boiss.	not accepted	<i>Iberis carnosa</i> subsp. <i>carinosa</i>		Diagn. Pl. Orient. Nov., ser. 2, 3(1): 37. (1854).	Iberideae
<i>Iberis oppositifolia</i> Pers.	not accepted	<i>Eumonia oppositifolia</i>		Syn. Pl. 2: 186. (1806).	Coleuteocarpeae
<i>Iberis oschtenica</i> Kharkev.	not accepted	<i>Iberis simplex</i>		Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 15: 81. (1953).	Iberideae
<i>Iberis panduriformis</i> Pourr.	not accepted	<i>Iberis amara</i>		Hist. & Mém. Acad. Roy. Sci. Toulouse 3: 320. (1788).	Iberideae
<i>Iberis parviflora</i> Lam.	not accepted	<i>Aethionema saxatile</i>		Encycl. Méth. Bot. 3: 221. (1789).	Aethionemeae
<i>Iberis parviflora</i> Munby	not accepted	<i>Iberis odorata</i>		Bull. Soc. Bot. France 2: 292. (1855). [nom illeg.]	Iberideae
<i>Iberis paularensis</i> Pau	not accepted	<i>Iberis cilata</i> subsp. <i>contracta</i>		Bull. Soc. Esp. Hist. Nat. 21: 141. (1921).	Iberideae
<i>Iberis pectinata</i> Boiss.	accepted			Diagn. Pl. Orient. Nov., ser. 1, 1(1): 75. (1843).	Iberideae
<i>Iberis petraea</i> Jord.	not accepted	<i>Iberis carnosa</i> subsp. <i>carinosa</i>		Observ. Pl. Nouv. 6: 69. (1847).	Iberideae
<i>Iberis peyerimhoffii</i> Maire	accepted			Bull. Soc. Hist. Nat. Afrique N. 9: 174. (1918).	Iberideae
<i>Iberis pilosa</i> Desv.	not accepted	<i>Iberis carnosa</i> subsp. <i>carinosa</i>		J. Bot. Agric. 3: 167. (1815).	Iberideae
<i>Iberis pinnardi</i> Jord.	not accepted	<i>Iberis simplex</i>		Observ. Pl. Nouv. 6: 72. (1847).	Iberideae
<i>Iberis pinnata</i> L.	accepted			Cent. Pl. 1: 17. (1755).	Iberideae
<i>Iberis procumbens</i> Lange	accepted			Index Sem. Horto Hau. 1861: 29. (1861).	Iberideae
<i>Iberis procumbens</i> subsp. <i>microcarpa</i> Franco & P. Silva	accepted			Heywood, V.H., Feddes Repert. 68: 195. (1963).	Iberideae
<i>Iberis procumbens</i> subsp. <i>procumbens</i> Lange	accepted				Iberideae
<i>Iberis prostrata</i> Soy.-Will. ex Godr.	not accepted	<i>Iberis linifolia</i> subsp. <i>linifolia</i>		Fl. Lorraine 1: 73. (1843).	Iberideae
<i>Iberis prutii</i> subsp. <i>petraea</i> (Jord.) Moreno	not accepted	<i>Iberis carnosa</i> subsp. <i>carinosa</i>		Espec. Iberis: 350. (1984).	Iberideae
<i>Iberis prutii</i> Tineo	not accepted	<i>Iberis carnosa</i> subsp. <i>carinosa</i>		Pl. Rar. Sicil. Pug. 1: 11. (1817).	Iberideae
<i>Iberis pumila</i> Steven	not accepted	<i>Noccaea pumila</i>		Mém. Soc. Imp. Naturalistes Moscou 3: 269. (1812).	Coleuteocarpeae
<i>Iberis raynevalii</i> Boiss. & Reut.	not accepted	<i>Iberis cilata</i> subsp. <i>contracta</i>		Pugillus Pl. Nov. Afr. Bor. Hispan.: 5. (1852).	Iberideae
<i>Iberis resedifolia</i> Pourr.	not accepted	<i>Iberis amara</i>		not located	Iberideae
<i>Iberis rhodocarpa</i> Willk.	not accepted	<i>Iberis carnosa</i> subsp. <i>granatensis</i>		Bot. Zeitung (Berlin) 5: 235. (1847).	Iberideae
<i>Iberis rolli</i> A. Terracc. ex Chiov.	not accepted	<i>Iberis pinnata</i>		Bull. Soc. Bot. Ital. 1892: 406. (1892).	Iberideae
<i>Iberis roseopurpurea</i> Sagorski	not accepted	<i>Iberis umbellata</i>		Mit. Thüring. Bot. Vereins 16: 49. (1901).	Iberideae
<i>Iberis rotundifolia</i> L.	not accepted	<i>Noccaea rotundifolia</i>		Sp. Pl. 2: 649. (1753).	Coleuteocarpeae
<i>Iberis ruderalis</i> (L.) Crantz	not accepted	<i>Lepidium ruderalis</i>	<i>Lepidium ruderalis</i>	Stirp. Austr., ed. 1, 1: 21. (1762).	Lepideae
<i>Iberis ruficaulis</i> Lej.	not accepted	<i>Iberis amara</i>		Fl. Spa 2: 58. (1813).	Iberideae
<i>Iberis runemarkii</i> Greuter & Burdet	accepted		<i>Iberis arbuscula</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 15: 68. (1985).	Iberideae
<i>Iberis sabauda</i> Puget	not accepted	<i>Iberis amara</i>		Bull. Soc. Bot. France 13, Sess. Extr.: cloxx. (1866).	Iberideae
<i>Iberis sampaiiana</i> Franco & P. Silva	not accepted	<i>Iberis pectinata</i>		Heywood, V.H., Feddes Repert. 68: 195. (1963).	Iberideae
<i>Iberis saxatilis</i> L.	accepted			Cent. Pl. 1: 23. (1756).	Iberideae
<i>Iberis saxatilis</i> subsp. <i>cinerea</i> (Poir.) Font Quer	accepted		<i>Iberis cinerea</i>	Fl. Hispan. Herb. Normal. Cent. II, no. 135. (1946).	Iberideae
<i>Iberis saxatilis</i> subsp. <i>longistyla</i> Ančev	accepted			Phytologia Balcanica 12(3): 363. (2006).	Iberideae
<i>Iberis saxatilis</i> subsp. <i>magnesiana</i> Oskay	accepted			Phytotaxa 306(2): 154. (2017).	Iberideae
<i>Iberis saxatilis</i> subsp. <i>saxatilis</i> L.	accepted				Iberideae
<i>Iberis saxatilis</i> var. <i>corifolia</i> Sims	not accepted	<i>Iberis corifolia</i>		Bot. Mag. (Curtis) 40: tab. 1642. (1814).	Iberideae
<i>Iberis sempervirens</i> L.	accepted			Sp. Pl. 2: 648. (1753).	Iberideae
<i>Iberis sempervirens</i> subsp. <i>pseudosaxatilis</i> (Maire) Greuter & Burdet	not accepted	<i>Iberis saxatilis</i> subsp. <i>saxatilis</i>	<i>Iberis sempervirens</i> var. <i>pseudosaxatilis</i>	Sp. Pl. 2: 648. (1753).	Iberideae
<i>Iberis sempervirens</i> var. <i>macropetala</i> Doum.	not accepted	<i>Iberis saxatilis</i> subsp. <i>saxatilis</i>		Greuter, W.R. & Raus, T. (eds.), Willdenowia 15: 68. (1985).	Iberideae
<i>Iberis sempervirens</i> var. <i>pseudosaxatilis</i> Maire	not accepted	<i>Iberis saxatilis</i> subsp. <i>saxatilis</i>		not located	Iberideae
<i>Iberis serotina</i> Sennen	not accepted	<i>Iberis amara</i>		Bull. Soc. Hist. Nat. Afrique N. 27: 207. (1936).	Iberideae
<i>Iberis serrulata</i> Vis.	not accepted	<i>Iberis sempervirens</i>		Monde Pl. 31: no. 185, 31. (1930). In obs. [nom inval.]	Iberideae
<i>Iberis simplex</i> DC.	accepted			Fl. Dalmat. 3(1): 11. (1850).	Iberideae
<i>Iberis spathulata</i> Bergeret	accepted			Lamarck, J.B.A.P. de Monnet & Candolle, A.P. de, Fl. Franç., ed. 3, 5 (Vol. 6): 597. (1815), in nota.	Iberideae
<i>Iberis spathulata</i> subsp. <i>nana</i> (Ail.) Heywood	not accepted	<i>Iberis auroscia</i> subsp. <i>nana</i>	<i>Iberis nana</i>	Phytonomat. Univ. 3: 3. (1784).	Iberideae
<i>Iberis spathulata</i> subsp. <i>spathulata</i> Bergeret	not accepted	<i>Iberis spathulata</i>		Feddes Repert. 69: 61. (1964).	Iberideae
<i>Iberis speciosa</i> Salisb.	not accepted	<i>Iberis gibraltatica</i>	<i>Iberis gibraltatica</i>	Prodr. Strip. Chap. Allerton: 267. (1796) [nom illeg.]	Iberideae
<i>Iberis spruneri</i> Jord.	not accepted	<i>Iberis carnosa</i> subsp. <i>carinosa</i>		Observ. Pl. Nouv. 6: 43. (1847).	Iberideae
<i>Iberis stilosa</i> Ten.	not accepted	<i>Noccaea stilosa</i>		Fl. Napoli 1, Prodr.: 37. (1811-1815).	Coleuteocarpeae
<i>Iberis stricta</i> Jord.	not accepted	<i>Iberis linifolia</i> subsp. <i>stricta</i>		Observ. Pl. Nouv. 6: 50. (1847).	Iberideae
<i>Iberis stricta</i> subsp. <i>leptophylla</i> (Jord.) Franco & P. Silva	not accepted	<i>Iberis linifolia</i> subsp. <i>stricta</i>	<i>Iberis leptophylla</i>	Heywood, V.H., Feddes Repert. 68: 195. (1963).	Iberideae
<i>Iberis stricta</i> subsp. <i>stricta</i> Jord.	not accepted	<i>Iberis linifolia</i> subsp. <i>stricta</i>			Iberideae
<i>Iberis subvetulina</i> DC.	not accepted	<i>Iberis saxatilis</i> subsp. <i>cinerea</i>		Reg. Veg. Syst. Nat. 2: 397. (1821).	Iberideae
<i>Iberis taurica</i> DC.	not accepted	<i>Iberis simplex</i>	<i>Iberis simplex</i>	Reg. Veg. Syst. Nat. 2: 402. (1821). [nom. illeg.]	Iberideae
<i>Iberis tenoreana</i> DC.	not accepted	<i>Iberis carnosa</i> subsp. <i>carinosa</i>		Reg. Veg. Syst. Nat. 2: 404. (1821).	Iberideae

<i>Iberis tenoreana</i> subsp. <i>lereschiana</i> (Barb.-Gamp.) Rivas Mart. & al.	accepted	<i>Iberis tenoreana</i> var. <i>lereschiana</i>	<i>Iberis tenoreana</i> var. <i>lereschiana</i>	Rivas Martinec, S. & al., <i>Itinera Geobot.</i> 15(2): 702. (2002).	Iberideae
<i>Iberis tenoreana</i> var. <i>lereschiana</i> Barb.-Gamp.	not accepted	<i>Iberis tenoreana</i> subsp. <i>lereschiana</i>		Bull. Soc. Bot. Genève 12: 240. (1921).	Iberideae
<i>Iberis tenoreana</i> var. <i>spruneri</i> (Jord.) Halácsy	not accepted	<i>Iberis carnea</i> subsp. <i>carnea</i>	<i>Iberis spruneri</i>	Comp. Fl. Graec. 1: 106. (1900).	Iberideae
<i>Iberis thuracica</i> Steud.	not accepted	<i>Iberis carnea</i> subsp. <i>carnea</i>		Izv. Bulg. Bot. Druz. 3: 78. (1929).	Iberideae
<i>Iberis timeryi</i> Jord.	not accepted	<i>Iberis infolia</i> subsp. <i>infolia</i>		Observ. Pl. Nouv. 6: 54. (1847).	Iberideae
<i>Iberis umbellata</i> L.	accepted			Sp. Pl. 2: 649. (1753).	Iberideae
<i>Iberis umbellata</i> subsp. <i>grenieri</i> Rouy & Fouc.	not accepted	<i>Iberis umbellata</i>		Fl. France 2: 128. (1895).	Iberideae
<i>Iberis vellebitica</i> Trinajstić	not accepted	<i>Iberis carnea</i> subsp. <i>carnea</i>		Suppl. Fl. Anal. Jugosl. 9: 4. (1986).	Iberideae
<i>Iberis vermiculata</i> Willd.	not accepted	<i>Iberis saxatilis</i> subsp. <i>saxatilis</i>		Sp. Pl., ed. 4, 3(1): 454. (1800).	Iberideae
<i>Iberis vinetorum</i> Pau	not accepted	<i>Iberis amara</i>		Not. Bot. Fl. Españ. 1: 21. (1987).	Iberideae
<i>Iberis violletii</i> Soy.-Will. ex Godr.	not accepted	<i>Iberis infolia</i> subsp. <i>violletii</i>		Fl. Lorraine 1: 72. (1843).	Iberideae
<i>Iberis virginica</i> (L.) Rchb.	not accepted	<i>Lepidium virginicum</i> var. <i>virginicum</i>	<i>Lepidium virginicum</i>	Fl. Germ. Excurs.: 662, sub n. 4216. (1832).	Lepideae
<i>Iberis vislani</i> Degen	not accepted	<i>Iberis umbellata</i>		Fl. Veleb. 2: 206. (1937).	Iberideae
<i>Iberis welwitschii</i> Boiss.	not accepted	<i>Iberis ciliata</i> subsp. <i>welwitschii</i>		Diagn. Pl. Orient. Nov., ser. 2, 3(1): 39. (1854).	Iberideae
<i>Icanthus atratus</i> Greene	not accepted	<i>Streptanthus hyacinthoides</i>		Leaf. Bot. Observ. Crit. 1: 198. (1906).	Thelypodieae
<i>Icanthus glabrifolius</i> (Buckley) Greene	not accepted	<i>Streptanthus hyacinthoides</i>	<i>Streptanthus glabrifolius</i>	Leaf. Bot. Observ. Crit. 1: 197. (1906).	Thelypodieae
<i>Idahoia scapigera</i> (Hook.) A. Nelson & J.F. Macbr.	accepted	<i>Platyspermum scapigerum</i>		Bot. Gaz. 56: 474. (1913).	unplaced
<i>Ihsanalshchbazia granatensis</i> (Boiss. & Reut.) Tahir Ali & Thines	accepted	<i>Thlaspi granatense</i>		Ali, T. & al., <i>Taxon</i> 65(1): 93. (2016).	Coleteocarpeae
<i>Iodanthus acuminatus</i> Rollins	not accepted	<i>Chaunanthus acuminatus</i>		Contr. Dudley Herb. 3: 212. (1942).	Cardamineae
<i>Iodanthus dentatus</i> (Torr.) Greene	not accepted	<i>Borodinia dentata</i>	<i>Sisymbrium dentatum</i>	Pittonia 3: 254. (1897).	Boechereae
<i>Iodanthus hesperoides</i> (Torr. & A. Gray) A. Gray	not accepted	<i>Iodanthus pinnatifidus</i>	<i>Cheiranthos hesperoides</i>	Man. Bot. N. United States, ed. 1: 33. (1848).	Cardamineae
<i>Iodanthus mexicanus</i> Rollins	not accepted	<i>Chaunanthus mexicanus</i>		Contr. Dudley Herb. 3: 213. (1942).	Cardamineae
<i>Iodanthus petiolatus</i> (Hemsl.) Rollins	not accepted	<i>Chaunanthus petiolatus</i>	<i>Thelypodium petiolatum</i>	Contr. Dudley Herb. 3: 211. (1942).	Cardamineae
<i>Iodanthus pinnatifidus</i> (Michx.) Steud.	accepted	<i>Hesperis pinnatifida</i>		Nomencl. Bot., ed. 2, 1: 812. (1840).	Cardamineae
<i>Iodanthus striatus</i> M.E. Jones	not accepted	<i>Dryopetalon crenatum</i>		Contr. W. Bot. 15: 126. (1929).	Cardamineae
<i>Iondraba auriculata</i> (L.) Webb & Berthel.	not accepted	<i>Biscutella auriculata</i>	<i>Biscutella auriculata</i>	Webb, P.B. et al., <i>Hist. Nat. Iles Canaries</i> 3, 2 (Phyt. Canar. 1): 94. (1837), in obs.	Biscutelleae
<i>Iondraba cambesedesii</i> Semmen	not accepted	<i>Biscutella auriculata</i>		Bull. Soc. Ibr. Ci. Nat. 25: 112. (1926).	Biscutelleae
<i>Iondraba chichorifolia</i> (Loisel.) Webb & Berthel.	not accepted	<i>Biscutella chichorifolia</i>	<i>Biscutella chichorifolia</i>	Webb, P.B. et al., <i>Hist. Nat. Iles Canaries</i> 3, 2 (Phyt. Canar. 1): 94. (1836).	Biscutelleae
<i>Iondraba hispida</i> (DC.) Degen	not accepted	<i>Biscutella chichorifolia</i>	<i>Biscutella hispida</i>	Fl. Veleb. 2: 213. (1937).	Biscutelleae
<i>Iondraba sulphurea</i> Medik.	not accepted	<i>Biscutella auriculata</i>	<i>Biscutella auriculata</i>	PR.-Gatt.: 29. (1922), [nom. illeg.]	Biscutelleae
<i>Ionopsidium abulense</i> (Pau) Rothm.	accepted	<i>Thlaspi abulense</i>		Cavanillesia 7: 112. (1935).	Cochlearieae
<i>Ionopsidium acule</i> (Desf.) DC. ex Rchb.	accepted	<i>Cochlearia aculis</i>		Icon. Bot. Pl. Crit., Cent. 7: 26. (1829).	Cochlearieae
<i>Ionopsidium albidiflorum</i> Durieu	accepted			Duchartre, P.E.S., <i>Rev. Bot. Reueil Mens.</i> 2: 433. (1847).	Cochlearieae
<i>Ionopsidium argonense</i> (H.J. Costa & Soulié) M.A. Koch	accepted	<i>Cochlearia argonensis</i>		<i>Taxon</i> 61(1): 88. (2012).	Cochlearieae
<i>Ionopsidium argonense</i> subsp. <i>navarrarum</i> (P. Monts.) M.A. Koch	accepted	<i>Cochlearia argonensis</i> var. <i>navarrana</i>		<i>Taxon</i> 61(1): 88. (2012).	Cochlearieae
<i>Ionopsidium glastifolium</i> (L.) M.A. Koch	accepted	<i>Cochlearia glastifolia</i>		<i>Taxon</i> 61(1): 88. (2012).	Cochlearieae
<i>Ionopsidium heterospermum</i> Batt.	not accepted	<i>Ionopsidium prolongi</i>		Bull. Soc. Bot. France 43: 256. (1896).	Cochlearieae
<i>Ionopsidium megalospermum</i> (Maire) M.A. Koch	accepted	<i>Cochlearia glastifolia</i> var. <i>megalosperma</i>		<i>Taxon</i> 61(1): 88. (2012).	Cochlearieae
<i>Ionopsidium prolongi</i> (Boiss.) Batt.	accepted	<i>Thlaspi prolongi</i>		Bull. Soc. Bot. France 43: 259. (1896).	Cochlearieae
<i>Ionopsidium prolongi</i> subsp. <i>abulense</i> (Pau.) M. Lainz	not accepted	<i>Thlaspi abulense</i>		Collect. Bot. (Barcelona) 7: 580. (1968).	Cochlearieae
<i>Ionopsidium prolongi</i> subsp. <i>prolongi</i> (Boiss.) Batt.	not accepted	<i>Thlaspi prolongi</i>			Cochlearieae
<i>Ionopsidium savianum</i> (Caruel) Ball ex Arcang.	accepted	<i>Bivonea saviana</i>		Comp. Fl. Ital.: 58. (1882).	Cochlearieae
<i>Irania compacta</i> (Rech.f.) Hadač & Chrtěk	accepted	<i>Fibigia compacta</i>		Acta Univ. Carol., Biol. 1971: 248. (1973).	Alyseae
<i>Irania membranacea</i> (Rech.f.) Hadač & Chrtěk	accepted	<i>Fibigia membranacea</i>		Acta Univ. Carol., Biol. 1971: 248. (1973).	Alyseae
<i>Irania multicaulis</i> (Boiss. & Hohen.) Hadač & Chrtěk	accepted	<i>Farselia multicaulis</i>		Acta Univ. Carol., Biol. 1971: 248. (1973).	Alyseae
<i>Irania pendula</i> (Boiss.) Hadač & Chrtěk	accepted	<i>Farselia pendula</i>		Acta Univ. Carol., Biol. 1971: 248. (1973).	Alyseae
<i>Irania umbellata</i> (Boiss.) Hadač & Chrtěk	accepted	<i>Farselia umbellata</i>		Acta Univ. Carol., Biol. 1971: 248. (1973).	Alyseae
<i>Irenepharsus magicus</i> Hewson	accepted			Fl. Australia 8: 391. (1982).	Microlepideae
<i>Irenepharsus phasmatodes</i> Hewson	accepted			Fl. Australia 8: 391. (1982).	Microlepideae
<i>Irenepharsus trypherus</i> Hewson	accepted			Fl. Australia 8: 391. (1982).	Microlepideae
<i>Isatis aegyptica</i> L.	not accepted	<i>Cakile maritima</i> subsp. <i>maritima</i>?		Sp. Pl., ed. 2, 2: 912. (1763).	Brassicaceae
<i>Isatis afghanica</i> Hadač & Chrtěk	accepted	<i>Sameraria stenophylla</i>		Acta Univ. Carol., Biol. 1971: 251. (1973).	Isatideae
<i>Isatis agnewii</i> Hadač & Chrtěk	accepted			Acta Univ. Carol., Biol. 1971: 252. (1973).	Isatideae
<i>Isatis alchisonii</i> Korsh.	not accepted	<i>Isatis bullata</i>		Mém. Acad. Imp. Sci. St.-Petersbourg, sér. 8, 4(4): 90. (1896).	Isatideae
<i>Isatis aleppica</i> Scop.	not accepted	<i>Isatis lusitanica</i>		Delic. Fl. Faun. Insubr. 2: 81, t. 16 (1787).	Isatideae
<i>Isatis aleppica</i> var. <i>constricta</i> Coss.	not accepted	<i>Isatis lusitanica</i>		Coisson, E.S.-C. & Barratte, J.F.G., III. Fl. Atlant. 1: 86. (1869).	Isatideae
<i>Isatis aleppica</i> var. <i>pamphylica</i> Boiss.	not accepted	<i>Isatis lusitanica</i>		Fl. Orient. 1: 383. (1867).	Isatideae
<i>Isatis allioni</i> P.W. Ball	not accepted	<i>Isatis apennina</i>		Heywood, V.H., <i>Feddes Repert.</i> 69: 57. (1964).	Isatideae
<i>Isatis alpina</i> var. <i>apennina</i> (Ten.) Fiori	not accepted	<i>Isatis apennina</i>	<i>Isatis apennina</i>	Nouv. Fl. Ital. 1: 602. (1924).	Isatideae
<i>Isatis alpina</i> var. <i>caucasica</i> Rupr.	not accepted	<i>Isatis caucasica</i>		Mém. Acad. Imp. Sci. Saint-Petersbourg, sér. 7, 15(2) (Fl. Cauc.): 131. (1869).	Isatideae
<i>Isatis alpina</i> Vill.	not accepted	<i>Isatis tricolora</i>		Prosp. Hist. Pl. Dauphiné: 38. (1779).	Isatideae
<i>Isatis alysaifolia</i> Boiss.	not accepted	<i>Isatis cappadocica</i> subsp. <i>alysaifolia</i>		Fl. Orient. 1: 378. (1867).	Isatideae
<i>Isatis amani</i> P.H. Davis	accepted			Notes Roy. Bot. Gard. Edinburgh 26: 21. (1964).	Isatideae
<i>Isatis anceps</i> N. Busch	not accepted	<i>Isatis cappadocica</i> subsp. <i>stevaniana</i>		Trudy Bot. Inst. (Botkul) 2: 243. (1936); Komarov, Fl. URSS 8: 208, Add. 643. (1939)	Isatideae
<i>Isatis apennina</i> Ten.	accepted			Fl. Napoli 5: 48. (1835-1836).	Isatideae
<i>Isatis apscheronica</i> N. Busch	accepted			Trudy Bot. Muz. Akad. Nauk SSSR 24: 27. (1932).	Isatideae
<i>Isatis aptera</i> (Boiss. & Heldr.) Al-Shehbaz, Moazzeni & Mumm.	accepted		<i>Boreavia aptera</i>	Al-Shehbaz, J.A., <i>Taxon</i> 61(5): 948. (2012).	Isatideae
<i>Isatis araratica</i> Rupr.	not accepted	<i>Isatis kozlovskiyi</i>		Mém. Acad. Imp. Sci. Saint-Petersbourg, sér. 7, 15(2) (Fl. Cauc.): 132. (1869), in textu.	Isatideae
<i>Isatis areriana</i> An.	accepted			Bull. Soc. Bot. France 46: 138. (1899).	Isatideae
<i>Isatis armena</i> L.	accepted			Sp. Pl. 2: 670. (1753).	Isatideae
<i>Isatis armodiana</i> N. Busch	accepted			Trudy Bot. Muz. Akad. Nauk SSSR 22: 219. (1930).	Isatideae
<i>Isatis aetha</i> Boiss.	accepted			Fl. Orient. Suppl.: 64. (1888).	Isatideae
<i>Isatis atropatana</i> Grossh.	not accepted	<i>Isatis cappadocica</i> subsp. <i>stevaniana</i>		Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 13: 13. (1950).	Isatideae
<i>Isatis aucheri</i> Boiss.	accepted			Ann. Sci. Nat. Bot., sér. 2, 17: 202. (1842).	Isatideae
<i>Isatis bannatica</i> Link	not accepted	<i>Isatis tricolora</i>		Enum. Pl. Hort. Berol. Alt. 2: 149. (1822).	Isatideae
<i>Isatis besseri</i> subsp. <i>besseri</i> Trautv.	not accepted	<i>Isatis cappadocica</i> subsp. <i>besseri</i>			Isatideae
<i>Isatis besseri</i> subsp. <i>tricolorata</i> Hadač & Chrtěk	not accepted	<i>Isatis cappadocica</i> subsp. <i>besseri</i>		Acta Univ. Carol., Biol. 1971: 253. (1973).	Isatideae
<i>Isatis besseri</i> Trautv.	not accepted	<i>Isatis cappadocica</i> subsp. <i>besseri</i>		Mém. Acad. Imp. Sci. St.-Petersbourg Divers Savants 4: 313, t.11. (1845).	Isatideae
<i>Isatis biscutellifolia</i> Boiss. & Buhsé	accepted			Nouv. Mém. Soc. Imp. Naturalistes Moscou 12 (Aufzähl.): 28. (1860).	Isatideae
<i>Isatis biltschica</i> P.H. Davis	accepted			Notes Roy. Bot. Gard. Edinburgh 26: 20. (1964).	Isatideae
<i>Isatis boissieriana</i> Rchb.f.	accepted			J. Bot. (London) 14: 46. (1876).	Isatideae
<i>Isatis brachycarpa</i> C.A. Mey.	accepted			Eichwald, K.E. von, Pl. Nov. Casp.-Cauc.(1): 17. (1831); Linnaea 7(Lit.): 62. (1832).	Isatideae
<i>Isatis brevipes</i> (Bunge) Jafri	accepted		<i>Pachypterygium brevipes</i>	Nasir, E. & Ali, S.I. (eds.), Fl. West Pakistan 55: 72. (1973).	Isatideae

<i>Isatis bullata</i> Aitch. & Hemsl.	accepted		Alchison, J.E.T., Trans. Linn. Soc. London, Bot., ser. 2, 3: 37. (1888).	Isatideae
<i>Isatis bungeana</i> Seidlitz	accepted		Bot. Erg. Reise Transkaukas., 37, 83. (1857).	Isatideae
<i>Isatis buschiana</i> Karjagin	not accepted	<i>Isatis karjagini</i>	Trudy Bot. Inst. (Baku) 2: 263. (1936) [non illeg.]	Isatideae
<i>Isatis buschiana</i> Schischk.	accepted		Izv. Tomsk. Gosud. Univ. 61: 460. (1928).	Isatideae
<i>Isatis buschlerum</i> Hook.	accepted		Bot. Zhurn. SSSR 4-5: 232. (1940).	Isatideae
<i>Isatis callifera</i> Boiss. & Balansa	accepted		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(5): 46. (1856).	Isatideae
<i>Isatis campestris</i> Steven	not accepted	<i>Isatis tinctoria</i>	Candolle, A.P. de, Reg. Veg. Syst. Nat. 2: 571. (1821).	Isatideae
<i>Isatis campylocarpa</i> Boiss.	accepted		Ann. Sci. Nat. Bot., sér. 2, 17: 203. (1842).	Isatideae
<i>Isatis canaliculata</i> (Vassilcz.) V.V. Botschantz.	accepted	<i>Sameraria canaliculata</i>	Bot. Zhurn. 70: 1486. (1985).	Isatideae
<i>Isatis candolleana</i> Boiss.	accepted		Ann. Sci. Nat. Bot., sér. 2, 17: 199. (1842).	Isatideae
<i>Isatis canescens</i> DC.	not accepted	<i>Isatis tinctoria</i>	Lamarck, J.B.A.P. de Monnet de & Candolle, A.P. de, Fl. Franç., ed. 3, 5 (Vol. 6): 598. (1815).	Isatideae
<i>Isatis cappadocica</i> Desv.	accepted		J. Bot. Agric. 3: 161, 174. (1815).	Isatideae
<i>Isatis cappadocica</i> subsp. <i>alysifolia</i> (Boiss.) P.H. Davis	accepted	<i>Isatis alysiifolia</i>	Notes Roy. Bot. Gard. Edinburgh 26: 18. (1964).	Isatideae
<i>Isatis cappadocica</i> subsp. <i>besseri</i> (Trautv.) Hedge & Lamond	accepted	<i>Isatis besseri</i>	Hedge, I.C. in Rechinger, K.H. (ed.), Fl. Iranica 57: 82. (1968).	Isatideae
<i>Isatis cappadocica</i> subsp. <i>cappadocica</i> Desv.	accepted			Isatideae
<i>Isatis cappadocica</i> subsp. <i>gudrunensis</i> (Boiss.) Yild.	not accepted	<i>Isatis cappadocica</i> subsp. <i>subradiata</i>	<i>Isatis latsilique</i> var. <i>gudrunensis</i>	Turkish J. Bot. 12(3): 352. (1988).
<i>Isatis cappadocica</i> subsp. <i>kurdica</i> Sajedi & Sharfina	accepted		Rostaniha 6: 17. (2005).	Isatideae
<i>Isatis cappadocica</i> subsp. <i>macrocarpa</i> (Jaub. & Spach) P.H. Davis	accepted		Notes Roy. Bot. Gard. Edinburgh 26: 18. (1964).	Isatideae
<i>Isatis cappadocica</i> subsp. <i>nurihakensis</i> P.H. Davis	accepted		Notes Roy. Bot. Gard. Edinburgh 26: 18. (1964).	Isatideae
<i>Isatis cappadocica</i> subsp. <i>stenophylla</i> (Bormm. & Gauba) Hedge & Lamond	accepted		Hedge, I.C. in Rechinger, K.H. (ed.), Fl. Iranica 57: 81. (1968).	Isatideae
<i>Isatis cappadocica</i> subsp. <i>stevieniana</i> (Trautv.) P.H. Davis	accepted		Notes Roy. Bot. Gard. Edinburgh 26: 17. (1964).	Isatideae
<i>Isatis cappadocica</i> subsp. <i>subradiata</i> (Boiss.) P.H. Davis	not accepted	<i>Isatis cappadocica</i> subsp. <i>subradiata</i>	<i>Isatis latsilique</i> var. <i>gudrunensis</i>	Notes Roy. Bot. Gard. Edinburgh 26: 18. (1964).
<i>Isatis cappadocica</i> subsp. <i>subradiata</i> (Rupr.) P.H. Davis	accepted		Notes Roy. Bot. Gard. Edinburgh 26: 18. (1964).	Isatideae
<i>Isatis cappadocica</i> subsp. <i>subradiata</i> (Rupr.) P.H. Davis	not accepted	<i>Isatis cappadocica</i> subsp. <i>subradiata</i>	<i>Isatis subradiata</i>	Notes Roy. Bot. Gard. Edinburgh 26: 18. (1964).
<i>Isatis cardiocarpa</i> (Trautv.) Al-Shehbaz, Moazzeni & Mumm.	accepted		<i>Sameraria cardiocarpa</i>	Al-Shehbaz, I.A., Taxon 61(5): 948. (2012).
<i>Isatis caucasica</i> (Rupr.) N. Busch	accepted		<i>Isatis alpina</i> var. <i>caucasica</i>	Kuznetsov, N.Y. & al., Fl. Cauc. Crit. 3(4): 247. (1908).
<i>Isatis csesletskii</i> Zapal.	not accepted	<i>Isatis tinctoria</i>	Bull. Int. Acad. Sci. Cracovie, Cl. Sci.-Math., Sér. B, 1913: 447. (1913).	Isatideae
<i>Isatis cochlearis</i> Boiss.	accepted		Ann. Sci. Nat. Bot., sér. 2, 17: 202. (1842).	Isatideae
<i>Isatis conringifolia</i> Bormm.	not accepted	<i>Isatis candolleana</i>	Feddes Repert., Beih. 89: 78. (1936).	Isatideae
<i>Isatis constricta</i> P.H. Davis	accepted		Notes Roy. Bot. Gard. Edinburgh 26: 23. (1964).	Isatideae
<i>Isatis corymbosa</i> Boiss.	accepted		Ann. Sci. Nat. Bot., sér. 2, 17: 200. (1842).	Isatideae
<i>Isatis costata</i> C.A. Mey.	accepted		Ledebour, C.F. von, Fl. Altaica 3: 204. (1831).	Isatideae
<i>Isatis costata</i> var. <i>costata</i> C.A. Mey.	not accepted	<i>Isatis costata</i>		Isatideae
<i>Isatis costata</i> var. <i>isatiocarpa</i> (Ledeb.) N. Busch	not accepted		<i>Isatis isatiocarpa</i>	Isatideae
<i>Isatis dovisiana</i> H. Mairdall	accepted		Davis, P.H., Mill, R.R. & Kl Tan (eds.), Fl. Turkey 10 (Suppl.): 234. (1988).	Isatideae
<i>Isatis demirziana</i> H. Mairdall	accepted		Davis, P.H., Mill, R.R. & Kl Tan (eds.), Fl. Turkey 10 (Suppl.): 234. (1988).	Isatideae
<i>Isatis densiflora</i> (Bunge ex Boiss.) D.A. German	not accepted	<i>Isatis multicaulis</i>	<i>Pachypterygium densiflorum</i>	Turczaninowa 19, 4: 130. (2016).
<i>Isatis deserti</i> (N. Busch) V.V. Botschantz.	accepted		<i>Sameraria deserti</i>	Bot. Zhurn. 70: 1486. (1985).
<i>Isatis djurdjurae</i> Coss. & Durieu	accepted		Bull. Soc. Bot. France 4: 523. (1857).	Isatideae
<i>Isatis djurdjurae</i> var. <i>microcarpa</i> Maire	not accepted	<i>Isatis djurdjurae</i>	Mém. Soc. Sci. Nat. Maroc 15: 6. (1926).	Isatideae
<i>Isatis djurdjurae</i> var. <i>stenocarpa</i> Maire	not accepted	<i>Isatis djurdjurae</i>	Bull. Soc. Hist. Nat. Afrique N. 19: 30. (1928).	Isatideae
<i>Isatis elegans</i> (Boiss.) Hadač & Chrtek	accepted		<i>Sameraria elegans</i>	Acta Univ. Carol., Biol. 1971: 251. (1973).
<i>Isatis emarginata</i> Kar. & Kir.	accepted		Bull. Soc. Imp. Naturalistes Moscou 15: 158. (1842).	Isatideae
<i>Isatis eriocarpa</i> Blakelock	not accepted	<i>Isatis aucheri</i>	Blakelock, R.A. & Turill, W.B., Kew Bull. (Misc. Inform.) 1939: 186. (1939).	Isatideae
<i>Isatis ermenekensis</i> Yild.	accepted		Turkish J. Bot. 12(3): 381. (1988).	Isatideae
<i>Isatis erzurumica</i> P.H. Davis	accepted		Notes Roy. Bot. Gard. Edinburgh 26: 18. (1964).	Isatideae
<i>Isatis exauriculata</i> Bormm.	not accepted	<i>Isatis glauca</i> subsp. <i>exauriculata</i>	Magyar Bot. Lapok 30: 56. (1931).	Isatideae
<i>Isatis floribunda</i> Boiss. ex Bormm.	accepted		Feddes Repert., Beih. 89: 79. (1936).	Isatideae
<i>Isatis frigida</i> Boiss. & Kotschy	accepted		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(5): 47. (1856).	Isatideae
<i>Isatis frutescens</i> Kar. & Kir.	not accepted	<i>Isatis costata</i>	Bull. Soc. Imp. Naturalistes Moscou 14: 386. (1841).	Isatideae
<i>Isatis funebris</i> Fed.	accepted		Bot. Zhurn. 33: 27. (1948).	Isatideae
<i>Isatis gaubae</i> Bormm.	accepted		Feddes Repert. 50: 374. (1941).	Isatideae
<i>Isatis glaberrilliqua</i> Blakelock	not accepted	<i>Isatis buschiana</i>	Blakelock, R.A. & Turill, W.B., Kew Bull. (Misc. Inform.) 1939: 187. (1939).	Isatideae
<i>Isatis glastifolia</i> (Fisch. & C.A. Mey.) Al-Shehbaz, Moazzeni & Mumm.	accepted		<i>Tetraptygium glastifolium</i>	Al-Shehbaz, I.A., Taxon 61(5): 948. (2012).
<i>Isatis glauca</i> Aucher ex Boiss.	accepted		Ann. Sci. Nat. Bot., sér. 2, 17: 201. (1842).	Isatideae
<i>Isatis glauca</i> subsp. <i>exauriculata</i> (Bormm.) P.H. Davis	accepted		<i>Isatis exauriculata</i>	Notes Roy. Bot. Gard. Edinburgh 26: 22. (1964).
<i>Isatis glauca</i> subsp. <i>galatica</i> Yild.	accepted			Isatideae
<i>Isatis glauca</i> subsp. <i>glauca</i> Aucher ex Boiss.	accepted			Isatideae
<i>Isatis glauca</i> subsp. <i>iconia</i> (Boiss. & Heldr.) P.H. Davis	accepted		<i>Isatis iconia</i>	Notes Roy. Bot. Gard. Edinburgh 26: 22. (1964).
<i>Isatis glauca</i> subsp. <i>sivasica</i> (P.H. Davis) Yild.	not accepted	<i>Isatis sivasica</i>	<i>Isatis sivasica</i>	Notes Roy. Bot. Gard. Edinburgh 26: 22. (1964).
<i>Isatis glauca</i> var. <i>collina</i> Boiss.	not accepted	<i>Isatis buschiana</i>	Turkish J. Bot. 12(3): 379. (1988).	Isatideae
<i>Isatis grammotis</i> Kit Tan	accepted		Fl. Orient. 1: 379. (1867).	Isatideae
<i>Isatis grossheimii</i> N. Busch	not accepted	<i>Isatis tomentella</i>	Shid, P.A.K. & Kit Tan, Fl. Hellenica 2: 128. (2002).	Isatideae
<i>Isatis guesii</i> Blakelock	not accepted	<i>Isatis cochlearis</i>	Bot. Mater. Gerb. Glavn. Bot. Sada RFSFR 4: 146. (1923).	Isatideae
<i>Isatis gymnocarpa</i> (Fisch. ex DC.) Al-Shehbaz, Moazzeni & Mumm.	accepted		<i>Tauscheria gymnocarpa</i>	Blakelock, R.A. & Turill, W.B., Kew Bull. (Misc. Inform.) 1939: 186. (1939).
<i>Isatis hersukhii</i> O.E. Schultz	accepted			Isatideae
<i>Isatis heslocarpa</i> DC.	not accepted	<i>Isatis littoralis</i>	Al-Shehbaz, I.A., Taxon 61(5): 946. (2012).	Isatideae
<i>Isatis heterocarpa</i> Regel & Schmalh.	not accepted	<i>Isatis boissieriana</i>	Notizbl. Bot. Gart. Berlin-Dahlem 9: 1065. (1927).	Isatideae
<i>Isatis hirtocalyx</i> Franch.	accepted		Regel, E.A., Izv. Imp. Obsc. Ljubit. Estestv. Moskovsk. Univ. 34, 2: 11. (1881).	Isatideae
<i>Isatis hispida</i> Post	not accepted	<i>Isatis aucheri</i>	Ann. Sci. Nat. Bot., sér. 6, 15: 234. (1883).	Isatideae
<i>Isatis huber-morathii</i> P.H. Davis	accepted		Fl. Syr. Pal. Sin.: 97. (1896).	Isatideae
<i>Isatis iberica</i> Steven	accepted		Notes Roy. Bot. Gard. Edinburgh 26: 24. (1964).	Isatideae
<i>Isatis iconia</i> Boiss. & Heldr.	not accepted	<i>Isatis glauca</i> subsp. <i>iconia</i>	Mém. Soc. Imp. Naturalistes Moscou 3: 267. (1812).	Isatideae
<i>Isatis indigotica</i> Fortune ex Lindl.	not accepted	<i>Isatis tinctoria</i>	Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 1, 2(8): 48. (1849).	Isatideae
<i>Isatis jacutensis</i> (N. Busch) N. Busch	accepted		<i>Isatis tinctoria</i> subsp. <i>jacutensis</i>	J. Hort. Soc. London 1: 270. (1846).
<i>Isatis japonica</i> Miq.	not accepted	<i>Isatis tinctoria</i>	Komarov, V.L. (ed.), Fl. URSS 8: 214. (1939).	Isatideae
<i>Isatis kamienskii</i> Zapal.	not accepted	<i>Isatis tinctoria</i>	Ann. Mus. Bot. Lugduno-Batavi 2 (Prof. Fl. lap.): 75. (1865-1866).	Isatideae
<i>Isatis karjagini</i> Schischk. ex Grossh.	accepted		<i>Isatis buschiana</i>	Bull. Int. Acad. Sci. Cracovie, Cl. Sci.-Math., Sér. B, 1913: 447. (1913).
<i>Isatis koeleii</i> Rech.f.	not accepted	<i>Isatis raphanifolia</i>	Fl. Kavkaz 4: 125. (1950).	Isatideae
<i>Isatis koezii</i> Rech.f.	not accepted	<i>Isatis tinctoria</i>	Köle, M. & Rechinger, K.H., Dansk Bot. Ark. 15(4): 16. (1955).	Isatideae
<i>Isatis kotschyana</i> Boiss. & Hohen.	accepted		Phyton (Horn, Austria) 3: 46. (1951).	Isatideae
<i>Isatis kozlowskii</i> Grossh.	accepted		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 1, 2(8): 48. (1849).	Isatideae
<i>Isatis laevigata</i> Trautv.	not accepted	<i>Isatis costata</i>	Fl. Kavkaz 2: 172. (1930).	Isatideae
			Del. Sem. Hort. Kiev. 1840: 6. (1841); Bull. Acad. Imp. Sci. Saint-Petersbourg 8: 342. (1841).	Isatideae

<i>Isatis lanceolata</i> Stapf	not accepted	<i>Isatis glauca</i> subsp. <i>glauca</i>		Denkschr. Kaiserl. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 51(2) (Bot. Ergebn.): 362. (1886).	Isatiidae
<i>Isatis lasiocarpa</i> Ledeb.	not accepted	<i>Isatis costata</i>		Fl. Ross. 1: 211. (1841).	Isatiidae
Isatis latisiliqua Steven	accepted			Mém. Soc. Imp. Naturalistes Moscou 3: 267. (1812).	Isatiidae
<i>Isatis latisiliqua</i> var. <i>gudrunensis</i> Boiss.	not accepted	<i>Isatis cappadocica</i> subsp. <i>subradiata</i>		Fl. Orient. Suppl.: 64. (1888).	Isatiidae
<i>Isatis laticarpa</i> DC.	not accepted	<i>Isatis cappadocica</i> subsp. <i>subradiata</i>		Reg. Veg. Syst. Nat. 2: 567. (1821).	Isatiidae
Isatis leucomera Boiss. & Buhse	accepted			Nouv. Mém. Soc. Imp. Naturalistes Moscou 12 (Aufzähl.): 28. (1860).	Isatiidae
Isatis littoralis Steven	accepted			Mém. Soc. Imp. Naturalistes Moscou 3: 267. (1812).	Isatiidae
Isatis lockmanniana Kotschy ex Boiss.	accepted			Fl. Orient. 1: 381. (1867).	Isatiidae
Isatis lusitanica L.	accepted			Sp. Pl. 2: 670. (1753).	Isatiidae
<i>Isatis macrocarpa</i> B. Fedtch. ex E. Nikitina	not accepted	<i>Isatis tinctoria</i>		Fl. Kirgiz. SSR 6: 189. (1955). [nom inval.]	Isatiidae
<i>Isatis maotica</i> DC.	not accepted	<i>Isatis tinctoria</i>		Reg. Veg. Syst. Nat. 2: 571. (1821).	Isatiidae
Isatis mardianensis P.H. Davis & H. Misirdali	accepted			Davis, P.H., Mill, R.R. & Kit Tan (eds.), Fl. Turkey 10 (Suppl.): 234. (1988).	Isatiidae
<i>Isatis maritima</i> Rupr.	not accepted	<i>Isatis tinctoria</i>		Mém. Acad. Imp. Sci. Saint-Petersbourg. sér. 7. 15(2) (Fl. Cauc.): 133. (1869), in textu.	Isatiidae
<i>Isatis maxima</i> Pavlov	not accepted	<i>Isatis emarginata</i>		Vestn. Akad. Nauk Kazakhsk. SSR 5: 88. (1952).	Isatiidae
Isatis microcarpa J. Gay ex Boiss.	accepted			Ann. Sci. Nat. Bot., sér. 2. 17: 201. (1842).	Isatiidae
<i>Isatis microcarpa</i> var. <i>bipharocarpa</i> Asch.	not accepted	<i>Isatis microcarpa</i>		Ascherson, P.F.A. & Schweinfurth, G.A. III. Fl. Egypte, Suppl.: 747. (1889).	Isatiidae
<i>Isatis microcarpa</i> var. <i>microcarpa</i> J. Gay ex Boiss.	not accepted				Isatiidae
Isatis minima Bunge	accepted			Del. Sem. Horti Dorpat.: 7. (1843).	Isatiidae
Isatis multicaulis (Kar. & Kir.) Jafri	accepted		<i>Pachypteris multicaulis</i>	Nasir, E. & Ali, S.I. (eds.), Fl. West Pakistan 55: 72. (1973).	Isatiidae
<i>Isatis nummularia</i> (Burm.) Hadač & Chrtěk	not accepted	<i>Isatis zarrei</i>	<i>Sameraria nummularia</i>	Acta Univ. Carol., Biol. 1971: 251. (1973). [nom illeg.]	Isatiidae
Isatis nummularia Trautv.	accepted			Mém. Acad. Imp. Sci. St.-Petersbourg Divers Savants 4: 312. (1845).	Isatiidae
Isatis oblongata DC.	accepted			Reg. Veg. Syst. Nat. 2: 571. (1821).	Isatiidae
Isatis odontogera (Bordz.) D.A. German	accepted		<i>Sameraria odontogera</i>	Phytotaxa 173(1): 36. (2014).	Isatiidae
Isatis ornithorhynchus N. Busch	accepted			Vestn. Tbilissk. Bot. Sada, 1926-27. n. s. Pt. 3-4: 5. (1927).	Isatiidae
Isatis pachycarpa Rech.f., Aellen & Esfand.	accepted			Rechinger, K.H., Phytom (Horn. Austria): 3: 47. (1951).	Isatiidae
Isatis pavilii A.P. Khokhr.	accepted			Byull. Glavn. Bot. Sada (Moscow) 172: 23. (1995).	Isatiidae
<i>Isatis pavlovii</i> Jarm. ex Pavlov	not accepted	<i>Isatis emarginata</i>		Fl. Centr. Kazakhstan 2: 274, 276. (1934).	Isatiidae
Isatis pinnafolia P.H. Davis	accepted			Notes Roy. Bot. Gard. Edinburgh 26: 19. (1964).	Isatiidae
<i>Isatis platycarpa</i> Bunge	not accepted	<i>Chartoloma platycarpum</i>		Del. Sem. Horti Dorpat.: 7. (1843).	Isatiidae
<i>Isatis platycarpa</i> var. <i>macrocarpa</i> Jaub. & Spach	not accepted	<i>Isatis cappadocica</i> subsp. <i>macrocarpa</i>		III. Pl. Orient. 3: tab. 224. (1847).	Isatiidae
Isatis platyloba Link ex Steud.	accepted			Nomencl. Bot., ed. 1: 440. (1821).	Isatiidae
Isatis praecox Kil ex Tratt.	accepted			Arch. Gewächsk. Leopold Tratinnik 1: 40. (1812).	Isatiidae
<i>Isatis psilocarpa</i> Ledeb.	not accepted	<i>Isatis steveniana</i>		Fl. Ross. 1: 210. (1841).	Isatiidae
<i>Isatis pyramidalis</i> Stapf	not accepted	<i>Isatis lusitanica</i>		Denkschr. Kaiserl. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 51(2) (Bot. Ergebn.): 363. (1886).	Isatiidae
Isatis quadriloba Al-Shehbaz, Moazzem & Mumt.	accepted		<i>Boreavia orientalis</i>	Al-Shehbaz, I.A., Taxon 61(5): 948. (2012).	Isatiidae
Isatis rainondoii Di Grist., Scalfidi & Domina	accepted			Fl. Médit. 26(Special Issue): 288. (2015).	Isatiidae
<i>Isatis raphanifolia</i> Boiss.	accepted			Diagn. Pl. Orient. Nov., ser. 1, 1(6): 19. (1846).	Isatiidae
<i>Isatis reticulata</i> C.A. Mey.	accepted			Beitr. Pl. Russ. Reich 6 (Verz. Kolenat): 52. (1849).	Isatiidae
<i>Isatis rugulosa</i> Bunge	accepted			Boissier, P.E., Fl. Orient. 1: 384. (1867).	Isatiidae
Isatis sabulosa Steven ex Ledeb.	accepted			Fl. Ross. 1: 212. (1841).	Isatiidae
Isatis sevansensis N. Busch	accepted	<i>Isatis glauca</i> subsp. <i>glauca</i> ?		Trudy Bot. Inst. Akad. Nauk SSSR, Ser. 1, Fl. Siat. Vyssh. Rast. 3: 356. (1937).	Isatiidae
<i>Isatis sibirica</i> Trautv.	not accepted	<i>Isatis costata</i>		De Samerar. Isat.: 342. (1841).	Isatiidae
Isatis sivasica P.H. Davis	accepted			Notes Roy. Bot. Gard. Edinburgh 26: 21. (1964).	Isatiidae
<i>Isatis soongorica</i> Schrenk	not accepted	<i>Isatis minima</i>		Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Petersbourg sér. 2, 3: 500. (1845).	Isatiidae
Isatis spatella P.H. Davis	accepted			Notes Roy. Bot. Gard. Edinburgh 26: 24. (1964).	Isatiidae
Isatis spectabilis P.H. Davis	accepted			Notes Roy. Bot. Gard. Edinburgh 26: 22. (1964).	Isatiidae
<i>Isatis stenocarpa</i> Stapf	not accepted	<i>Isatis lusitanica</i>		Denkschr. Kaiserl. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 51(2) (Bot. Ergebn.): 305. (1886).	Isatiidae
<i>Isatis stenophylla</i> Bormm. & Gauba	not accepted	<i>Isatis cappadocica</i> subsp. <i>stenophylla</i>		Bormüller, J.F.N., Feddes Repert. 36: 339. (1934).	Isatiidae
<i>Isatis steveniana</i> Trautv.	not accepted	<i>Isatis cappadocica</i> subsp. <i>steveniana</i>		Mém. Acad. Imp. Sci. St.-Petersbourg, sér. 6, 4: 309. (1845).	Isatiidae
Isatis stocksii Boiss.	accepted			Fl. Orient. 1: 376. (1867).	Isatiidae
Isatis stylophora (Jaub. & Spach) Hadač & Chrtěk	accepted		<i>Tetrapterygium stylophorum</i>	Acta Univ. Carol., Biol. 1971: 251. (1973).	Isatiidae
Isatis subdidyma (N. Busch) V.E. Avet.	accepted		<i>Stubendorffia subdidyma</i>	Novosti Sist. Vyssh. Rast. 19: 107. (1982).	Isatiidae
<i>Isatis subradiata</i> Rupr.	not accepted	<i>Isatis cappadocica</i> subsp. <i>subradiata</i>		Mém. Acad. Imp. Sci. Saint-Petersbourg, sér. 7. 15(2) (Fl. Cauc.): 131. (1869).	Isatiidae
<i>Isatis subradiata</i> var. <i>gymnocarpa</i> N. Busch	not accepted	<i>Isatis cappadocica</i> subsp. <i>subradiata</i>		Komarov, V.L. (ed.), Fl. SSSR 8: 209. (1939). [nom. inval.]	Isatiidae
<i>Isatis subradiata</i> var. <i>trichocarpa</i> N. Busch	not accepted	<i>Isatis cappadocica</i> subsp. <i>subradiata</i>		Komarov, V.L. (ed.), Fl. SSSR 8: 209. (1939). [nom. inval.]	Isatiidae
Isatis takhtajani V.E. Avet.	accepted			Izv. Biol. Nauki 14(3): 77. (1961).	Isatiidae
<i>Isatis taurica</i> M. Bleb.	not accepted	<i>Isatis tinctoria</i>		Fl. Taur.-Cauc. 3: 422. (1819).	Isatiidae
<i>Isatis teheranica</i> Bormm.	not accepted	<i>Isatis cappadocica</i> subsp. <i>stenophylla</i>		Feddes Repert. 39: 87. (1935).	Isatiidae
Isatis tinctoria L.	accepted			Sp. Pl. 2: 670. (1753).	Isatiidae
<i>Isatis tinctoria</i> subsp. <i>athoa</i> (Boiss.) Papan.	not accepted	<i>Isatis athoa</i>	<i>Isatis athoa</i>	Strid, P.A.K., Mount. Fl. Greece 1: 238. (1886).	Isatiidae
<i>Isatis tinctoria</i> subsp. <i>campestris</i> (Steven) Kulcz.	not accepted	<i>Isatis tinctoria</i>	<i>Isatis campestris</i>	Fl. Polska 3: 117. (1927).	Isatiidae
<i>Isatis tinctoria</i> subsp. <i>canescens</i> (DC.) Malag.	not accepted	<i>Isatis tinctoria</i>	<i>Isatis canescens</i>	Sin. Fl. Iber. 1: 401. (1975).	Isatiidae
<i>Isatis tinctoria</i> subsp. <i>corymbosa</i> (Boiss.) P.H. Davis	not accepted	<i>Isatis corymbosa</i>	<i>Isatis corymbosa</i>	Notes Roy. Bot. Gard. Edinburgh 26: 22. (1964).	Isatiidae
<i>Isatis tinctoria</i> subsp. <i>jaculinensis</i> N. Busch	not accepted	<i>Isatis jaculinensis</i>		Fl. Sibir. & Orient. Eur. 1: 159. (1913).	Isatiidae
Isatis tinctoria subsp. <i>kezelii</i> (Rech.f.) Jafri	not accepted	<i>Isatis tinctoria</i>	<i>Isatis kezelii</i>	Nasir, E. & Ali, S.I. (eds.), Fl. West Pakistan 55: 76. (1973).	Isatiidae
Isatis tinctoria subsp. <i>parchulensis</i> A.P. Khokhr.	accepted			Byull. Glavn. Bot. Sada (Moscow) 175: 49. (1997).	Isatiidae
<i>Isatis tinctoria</i> subsp. <i>praecox</i> (Kil. ex Tratt.) Domin & Podp.	not accepted	<i>Isatis praecox</i>	<i>Isatis praecox</i>	Kilc Uplne Kvetene Rep. Ceskoslov.: 62. (1926).	Isatiidae
<i>Isatis tinctoria</i> subsp. <i>tinctoria</i> L.	not accepted	<i>Isatis tinctoria</i>		Notes Roy. Bot. Gard. Edinburgh 26: 22. (1964).	Isatiidae
<i>Isatis tinctoria</i> subsp. <i>tomentella</i> (Boiss. & Balansa) P.H. Davis	not accepted	<i>Isatis tomentella</i>	<i>Isatis tomentella</i>	Fl. France 1: 134. (1847).	Isatiidae
<i>Isatis tinctoria</i> var. <i>canescens</i> (DC.) Gren. & Godr.	not accepted	<i>Isatis tinctoria</i>	<i>Isatis canescens</i>	Syn. Fl. Germ. Helv., ed. 1, 1: 76. (1836).	Isatiidae
<i>Isatis tinctoria</i> var. <i>praecox</i> (Kil. ex Tratt.) W.D.J. Koch	not accepted	<i>Isatis praecox</i>	<i>Isatis praecox</i>	Syn. Fl. Germ. Helv., ed. 1, 1: 76. (1836).	Isatiidae
<i>Isatis tinctoria</i> var. <i>vulgaris</i> W.D.J. Koch	not accepted	<i>Isatis tinctoria</i>		Fl. Japan: 568. (1956).	Isatiidae
<i>Isatis tinctoria</i> var. <i>yezoensis</i> (Ohwi) Ohwi	not accepted	<i>Isatis yezoensis</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(5): 46. (1856).	Isatiidae
Isatis tomentella Boiss. & Balansa	accepted			Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 13: 12. (1950).	Isatiidae
<i>Isatis tpbilsiensis</i> Grossh.	not accepted	<i>Isatis cappadocica</i> subsp. <i>subradiata</i>		Trudy Imp. S.-Peterburgsk. Bot. Sada 9: 370. (1884).	Isatiidae
Isatis trachycarpa Trautv.	accepted			Termesztrajzi Fuz. 10: 180. (1886). Enum. Fl. Transsilv.: 101. (1886, publ. 1887).	Isatiidae
<i>Isatis transsilvanica</i> Simonk.	not accepted	<i>Isatis tinctoria</i>		Mém. Acad. Imp. Sci. St.-Petersbourg, sér. 8, 4(4): 89. (1896).	Isatiidae
Isatis turcomanica Korsch.	accepted			Ann. Sci. Nat. Bot., sér. 2. 17: 200. (1842).	Isatiidae
Isatis undulata Aucher ex Boiss.	accepted			Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(1): 46. (1854).	Isatiidae
<i>Isatis vellerifera</i> Boiss. & Noé	not accepted	<i>Isatis aucheri</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(5): 45. (1856).	Isatiidae
<i>Isatis velutina</i> Boiss. & A. Huet	not accepted	<i>Isatis candolleana</i>		Nordic J. Bot. 2: 555. (1983).	Isatiidae
Isatis vermie Papan.	accepted			Fl. Helv. 4: 201. (1829). [nom illeg.]	Isatiidae
<i>Isatis villarsii</i> Gaudin	not accepted	<i>Isatis tinctoria</i>	<i>Isatis alpina</i>		Isatiidae

<i>Isatis violascens</i> Bunge	not accepted	<i>Isatis emarginata</i>	Arbeiten Naturf. Vereins Riga 1 (Lahm. Reiq. Bot.): 166. (1847).	Isatideae
<i>Isatis yezoensis</i> Ohwi	not accepted	<i>Isatis tinctoria</i>	Acta Phytotax. Geobot. (Kyoto) 4: 68. (1938).	Isatideae
<i>Isatis zarei</i> Al-Shehbaz, Moazzeni & Mumm.	accepted	<i>Samolera rummularia</i>	Al-Shehbaz, I.A., Taam 61(5): 948. (2012).	Isatideae
<i>fachnocarpus avilis</i> Hieron	not accepted	<i>Pachycladon exilis</i>	Mallou, B.P.J. & al. New Zealand J. Bot. 37: 46. (1999).	Microlepidae
<i>fachnocarpus novae-zelandiae</i> (Hook.f.) O.E. Schulz	not accepted	<i>Pachycladon cheesemanii</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 169. (1924).	Microlepidae
<i>Iskandra alata</i> (Korsch.) Botsch. & Vved.	accepted	<i>Matthiola albicaulis</i> var. <i>alata</i>	Fl. Uzbekist 3: 155. in adnot. (1955).	Anchonieae
<i>Iskandra hissarica</i> N. Busch	accepted		Komarov, V.L. (ed.), Fl. URSS 8: 320, Add. 649. (1939).	Anchonieae
<i>iti lacustris</i> Gam.-Jones & P.N. Johnson	not accepted	<i>Cardamine lacustris</i>	New Zealand J. Bot. 25: 603. (1987).	Cardamineae
<i>Ivania cremnophila</i> (I.M. Johnston) O.E. Schulz	accepted	<i>Cardamine cremnophila</i>	Feddes Reper. 33: 188. (1933).	Thelypodieae
<i>Ivania juncataensis</i> Al-Shehbaz	accepted		Harvard Pap. Bot. 15(2): 345. (2010).	Thelypodieae
<i>Kardanoglyphos nana</i> Schtidl.	not accepted	<i>Rorippa nana</i>	Linnaea 28: 472. (1857).	Cardamineae
<i>Kernera alpina</i> (Tausch) Prantl	not accepted	<i>Rhizobotrya alpina</i>	Engler, H.G.A. & Prantl, K.A.E., Naturf. Pflanzenfam. 3(2): 167. (1891).	Kernereae
<i>Kernera auriculata</i> (Lapeyr.) Sweet	not accepted	<i>Kernera saxatilis</i> subsp. <i>saxatilis</i>	Hort. Brit., ed. 1 reissue: 467. (1827).	Kernereae
<i>Kernera boissieri</i> Reut.	not accepted	<i>Kernera saxatilis</i> subsp. <i>boissieri</i>	Boissier, P.E. & Reuter, G.F., Pugilus Pl. Nov. Afr. Bor. Hispan.: 9. (1852).	Kernereae
<i>Kernera decipiens</i> (Willk.) Nyman	not accepted	<i>Kernera saxatilis</i> subsp. <i>saxatilis</i>	Syll. Fl. Eur.: 199. (1855).	Kernereae
<i>Kernera myagroides</i> Medik.	not accepted	<i>Kernera saxatilis</i> subsp. <i>saxatilis</i>	Alyssum myagroides	Kernereae
<i>Kernera saxatilis</i> (L.) Sweet	accepted		Ann. Bot. (Juster) 2: 42. (1794). [nom. illeg.]	Kernereae
<i>Kernera saxatilis</i> subsp. <i>boissieri</i> (Reut.) Nyman	accepted		Hort. Brit., ed. 1 reissue: 467. (1827).	Kernereae
<i>Kernera saxatilis</i> subsp. <i>saxatilis</i> (L.) Sweet	accepted		Consp. Fl. Eur.: 51. (1878).	Kernereae
<i>Kibera arabica</i> (Fisch. & C.A. Mey.) V.I. Dorof.	not accepted	<i>Erucastrum arabicum</i>	Novosti Sist. Vyssh. Rast. 35: 113. (2003).	Brassicaceae
<i>Kibera gallica</i> (Willd.) V.I. Dorof.	not accepted	<i>Erucastrum gallicum</i>	Turczaninowia 5, 3: 83. (2002).	Brassicaceae
<i>Kibera supina</i> (L.) Fourr.	not accepted	<i>Erucastrum supinum</i>	Ann. Soc. Linn. Lyon, sér. 2: 16: 332. (1868).	Brassicaceae
<i>Kladnia tristis</i> (L.) Schur	not accepted	<i>Hesperis tristis</i>	Enum. Pl. Transilv.: 53. (1866).	Hesperideae
<i>Koeloea afghanica</i> Rech.f.	not accepted	<i>Rhammatophyllum afghanicum</i>	Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. 91 (n.s. 7): 3. (1954).	Euclidieae
<i>Koeloea altimurana</i> Rech.f.	not accepted	<i>Dendroarabis fruticulosa</i>	Fl. Iranica 57: 248. (1968).	Arabiaceae
<i>Koeloea flexuosa</i> Rech.f.	not accepted	<i>Rhammatophyllum flexuosum</i>	Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. 101 (n.s. 15): 426. (1964).	Euclidieae
<i>Koeloea ghorana</i> Rech.f.	not accepted	<i>Rhammatophyllum ghoranum</i>	Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. 101 (n.s. 15): 425. (1964).	Euclidieae
<i>Koeloea karatavica</i> (Lipsch. & Pavlov) Rech.f.	not accepted	<i>Botschantzevia karatavica</i>	Fl. Iranica 57: 247. in adnot. (1968).	Arabiaceae
<i>Koeltzia afghanica</i> Rech.f.	not accepted	<i>Christolea crassifolia</i>	Phyton (Horn, Austria) 3: 59. (1951).	Euclidieae
<i>Konigia arabica</i> Boiss.	not accepted	<i>Lobularia arabica</i>	Diagn. Pl. Orient. Nov., ser. 1, 2(8): 28. (1849).	Anastasioeae
<i>Konigia emarginata</i> (Boiss.) Nyman	not accepted	<i>Borismuellera emarginata</i>	Syll. Fl. Eur.: 200. (1855).	Alysseae
<i>Konigia fruticosae</i> Webb ex H. Christ	not accepted	<i>Lobularia canariensis</i> subsp. <i>fruticosa</i>	Bot. Jahrb. Syst. 9: 93. (1888).	Anastasioeae
<i>Konigia lagascae</i> Webb	not accepted	<i>Hormathophylla purpurea</i>	Iter. Hisp. 76. (1838). [nom. illeg.]	Alysseae
<i>Konigia llybca</i> (Viv.) R. Br.	not accepted	<i>Lobularia llybca</i>	Denham, D. & Clapperton, B.H., Narr. Travels Africa, Bot. App.: 215, 216. (1826).	Anastasioeae
<i>Konigia longicaule</i> (Boiss.) Nyman	not accepted	<i>Hormathophylla longicaule</i>	Syll. Fl. Eur.: 200. (1855).	Alysseae
<i>Konigia marginata</i> Webb ex Coss.	not accepted	<i>Lobularia canariensis</i> subsp. <i>marginata</i>	Cosson, E.S.-C. & Baratte, J.F.G., III, Fl. Atlant. 1: 63. (1884).	Anastasioeae
<i>Konigia maritima</i> (L.) R. Br.	not accepted	<i>Lobularia maritima</i> subsp. <i>maritima</i>	Denham, D. & Clapperton, B.H., Narr. Travels Africa, Bot. App.: 214. (1826).	Anastasioeae
<i>Konigia pyrenaica</i> (Lapeyr.) Heynh.	not accepted	<i>Hormathophylla pyrenica</i>	Nom. Bot. Hort. 1: 439. (1940).	Alysseae
<i>Konigia rupestris</i> (Sweet) Heynh.	not accepted	<i>Phyllolepidium rupestris</i>	Nom. Bot. Hort. 1: 439. (1940).	Alysseae
<i>Konigia scardica</i> Griseb.	not accepted	<i>Phyllolepidium cyclocarpum</i>	Spicil. Fl. Rumel. 1: 278. (1843). [nom. illeg.]	Alysseae
<i>Konigia spatulata</i> J.A. Schmidt	not accepted	<i>Lobularia canariensis</i> subsp. <i>intermedia</i>	Beltr. Fl. Cap. Verd. Ins.: 266. (1852).	Anastasioeae
<i>Konigia strigulosa</i> (Kunze) Nyman	not accepted	<i>Lobularia maritima</i> subsp. <i>maritima</i>	Syll. Fl. Eur.: 200. (1855).	Anastasioeae
<i>Konigia tortuosa</i> (Willk.) K. Koch	not accepted	<i>Hormathophylla lapeyrouseana</i>	Phyllolepidium strigulosum	Anastasioeae
<i>Kotschyella cilicica</i> (Schott & Kotschy ex Boiss.) F.K. Mey.	accepted		Phyllolepidium tortuosum	Alysseae
<i>Kotschyella stenocarpa</i> (Boiss.) F.K. Mey.	accepted		Carpoceras cilicicum	Coleuteocarpeae
<i>Kremeria cordylocarpus</i> Coss. & Durieu	not accepted	<i>Kremeriella cordylocarpus</i>	Carpoceras stenocarpum	Coleuteocarpeae
<i>Kremeriella cordylocarpus</i> (Coss. & Durieu) Maire	accepted	<i>Kremeriella cordylocarpus</i>	Feddes Reper. 84: 457. (1973).	Brassicaceae
<i>Kremeriella cordylocarpus</i> var. <i>atrichocarpa</i> Maire	not accepted	<i>Kremeriella cordylocarpus</i>	Feddes Reper. 84: 457. (1973).	Brassicaceae
<i>Kremeriella cordylocarpus</i> var. <i>trichocarpa</i> Maire	not accepted	<i>Kremeriella cordylocarpus</i>	Cosson, E.S.-C., Bull. Soc. Bot. France 3: 672. (1857).	Brassicaceae
<i>Lachnocapsa spatulata</i> Ball.f.	accepted		Jahandiez, É. & Maire, R.C.J.E., Cat. Pl. Maroc 2: 293. (1932).	Brassicaceae
<i>Ladnoloma lehmannii</i> Bunge	accepted		Bull. Soc. Hist. Nat. Afrique N. 36: 89. (1946).	Brassicaceae
<i>Ladskiella kilimesii</i> (Al-Shehbaz) D.A. German & Al-Shehbaz	accepted		Bull. Soc. Hist. Nat. Afrique N. 36: 89. (1946).	Brassicaceae
<i>Laelia cochlearioides</i> (Murray) Pers.	not accepted	<i>Lelocarpaea cochlearioides</i>	Proc. Roy. Soc. Edinburgh 11: 501. (1882).	Anastasioeae
<i>Laelia iberioides</i> (Brot.) Pers.	not accepted	<i>Calopina irregularis</i>	Del. Sem. Horti Dorpat.: 8. (1843).	Euclidieae
<i>Laelia irregularis</i> (Asso) Samp.	not accepted	<i>Calopina irregularis</i>	Nordic J. Bot. 28(6): 647. (2010).	Cruchimalayaeae
<i>Laelia orientalis</i> (L.) Desv.	not accepted	<i>Bunias orientalis</i>	Syn. Pl. 2: 185. (1806).	Calepineae
<i>Lagowskia physocarpa</i> Trautv.	not accepted	<i>Noccaea vesicaria</i> subsp. <i>vesicaria</i>	Syn. Pl. 2: 185. (1806).	Calepineae
<i>Lamprophragma longifolium</i> (Benth.) O.E. Schulz	not accepted	<i>Pennellia longifolia</i>	Herb. Portug. Ap. 2: 5. (1914).	Buniaceae
<i>Lasioptera campestris</i> (L.) Andrz.	not accepted	<i>Lepidium campestre</i>	J. Bot. Agric. 3: 160. (1815).	Coleuteocarpeae
<i>Leavenworthia alabamica</i> Rollins	accepted		Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Petersbourg, sér. 2, 16: 322. (1858).	Halmiotoebae
<i>Leavenworthia alabamica</i> var. <i>alabamica</i> Rollins	not accepted	<i>Leavenworthia alabamica</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 299. (1924).	Lepideae
<i>Leavenworthia alabamica</i> var. <i>brachystylis</i> Rollins	not accepted	<i>Leavenworthia alabamica</i>	Candolle, A.P. de, Reg. Veg. Syst. Nat. 2: 535. (1821), pro syn. [nom. inval.]	Cardamineae
<i>Leavenworthia aurea</i> Torr.	accepted		Contr. Gray Herb. 192: 68. (1963).	Cardamineae
<i>Leavenworthia aurea</i> var. <i>aurea</i> Torr.	not accepted	<i>Leavenworthia aurea</i>	Contr. Gray Herb. 192: 69. (1963).	Cardamineae
<i>Leavenworthia aurea</i> var. <i>texana</i> (Mahler) Rollins	not accepted	<i>Leavenworthia texana</i>	Ann. Lyceum Nat. Hist. New York 4: 88. (1837).	Cardamineae
<i>Leavenworthia crassa</i> Rollins	accepted		Cruciferae Continental North Amer.: 525. (1993).	Cardamineae
<i>Leavenworthia crassa</i> var. <i>crassa</i> Rollins	not accepted	<i>Leavenworthia crassa</i>	Contr. Gray Herb. 192: 62. (1963).	Cardamineae
<i>Leavenworthia crassa</i> var. <i>elongata</i> Rollins	not accepted	<i>Leavenworthia crassa</i>	Contr. Gray Herb. 192: 63. (1963).	Cardamineae
<i>Leavenworthia exigua</i> Rollins	accepted		Rhodora 58: 75. (1956).	Cardamineae
<i>Leavenworthia exigua</i> var. <i>exigua</i> Rollins	not accepted	<i>Leavenworthia exigua</i>	Contr. Gray Herb. 192: 75. (1963).	Cardamineae
<i>Leavenworthia exigua</i> var. <i>lacinata</i> Rollins	not accepted	<i>Leavenworthia exigua</i>	Contr. Gray Herb. 192: 75. (1963).	Cardamineae
<i>Leavenworthia exigua</i> var. <i>lutea</i> Rollins	not accepted	<i>Leavenworthia exigua</i>	Ann. Lyceum Nat. Hist. New York 4: 89. (1837).	Cardamineae
<i>Leavenworthia michauxii</i> Torr.	not accepted	<i>Leavenworthia uniflora</i>	Bot. Gaz. 5: 26. (1880).	Cardamineae
<i>Leavenworthia stylosa</i> A. Gray	accepted		Sida 12: 239. (1987).	Cardamineae
<i>Leavenworthia texana</i> Mahler	accepted		Bot. Gaz. 5: 26. (1880).	Cardamineae
<i>Leavenworthia torulosa</i> A. Gray	accepted		Mem. Torrey Bot. Club 5: 171. (1894).	Cardamineae
<i>Leavenworthia uniflora</i> (Michx.) Britton	accepted	<i>Cardamine uniflora</i>	Nordic J. Bot. 28(6): 648. (2010).	Calepineae
<i>Lelocarpaea cochlearioides</i> (Murray) D.A. German & Al-Shehbaz	accepted	<i>Bunias cochlearioides</i>	Al-Shehbaz, I.A. & German, D.A., Kew Bull. 68(3): 469. (2013).	Euclidieae
<i>Leiospora beketovii</i> (Kraan.) D.A. German & Al-Shehbaz	accepted	<i>Paryia beketovii</i>	Bot. Zhurn. 57: 668. (1972).	Euclidieae
<i>Leiospora bellidifolia</i> (Danguy) Botsch. & Pachom.	accepted	<i>Paryia bellidifolia</i>	Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Kazakhsk. SSR. 6: 30. (1969).	Euclidieae
<i>Leiospora crassifolia</i> (Botsch. & Vved.) A.N. Vassiljeva	accepted	<i>Paryia crassifolia</i>	Splay Pitr. Fak. Univ. J.E. Purkinje Brne 9: 357. (1968).	Euclidieae
<i>Leiospora eriocalyx</i> (Regel & Schmalh.) F. Dvořák	accepted	<i>Paryia eriocalyx</i>	Splay Pitr. Fak. Univ. J.E. Purkinje Brne 9: 357. (1968).	Euclidieae
<i>Leiospora excapa</i> (Ledeb.) F. Dvořák	accepted	<i>Paryia excapa</i>		Euclidieae

<i>Leiospora exscapa</i> var. <i>pilosa</i> A.L. Ebel	not accepted	<i>Leiospora exscapa</i>		Turczaninowia 3, 3: 33 (2000).	Euclidiaceae
<i>Leiospora maidanica</i> (Popov & P.A. Baranov) Kamelin	not accepted	<i>Perrya maidanica</i>		Mater. Istoriy Fl. Azi (Altaiak. Gom. Strana): 22 (1996).	Chorisporaceae
<i>Leiospora pamirica</i> (Botsch. & Vved.) Botsch. & Pachom.	accepted	<i>Perrya pamirica</i>		Bot. Zhurn. 57: 669 (1972).	Euclidiaceae
<i>Leiospora saposhtnikovii</i> (A.N. Vessiljov) D.A. German & Al-Shehbaz	accepted	<i>Perrya saposhtnikovii</i>		Al-Shehbaz, I.A. & German, D.A., Kew Bull. 68(3): 471. (2013).	Euclidiaceae
<i>Leiospora subscapigera</i> (Botsch. & Vved.) Botsch. & Pachom.	accepted	<i>Perrya subscapigera</i>		Bot. Zhurn. 57: 669 (1972).	Euclidiaceae
<i>Lamphora procumbens</i> (Tate) O.E. Schulz	not accepted	<i>Arabiella procumbens</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 268. (1924).	Microlepidaeae
<i>Lepia accedens</i> (Jord.) Fourr.	not accepted	<i>Lepidium campestre</i>		Ann. Soc. Linn. Lyon, sér. 2, 16: 338 (1868).	Lepidaeae
<i>Lepia bonasiensis</i> C. Pral	not accepted	<i>Lepidium hirtum</i> subsp. <i>nebrodense</i>		Fl. Sicula 1: 84. (1826) [nom illeg.]	Lepidaeae
<i>Lepia campestris</i> (L.) Desv.	not accepted	<i>Lepidium campestre</i>		J. Bot. Agric. 3: 165 (1815).	Lepidaeae
<i>Lepia campicola</i> (Jord.) Fourr.	not accepted	<i>Lepidium campestre</i>		Ann. Soc. Linn. Lyon, sér. 2, 16: 338 (1868).	Lepidaeae
<i>Lepia errabunda</i> (Jord.) Fourr.	not accepted	<i>Lepidium campestre</i>		Ann. Soc. Linn. Lyon, sér. 2, 16: 338 (1868).	Lepidaeae
<i>Lepia hirta</i> (L.) Desv.	not accepted	<i>Lepidium hirtum</i> subsp. <i>hirtum</i>		J. Bot. Agric. 3: 166 (1815).	Lepidaeae
<i>Lepia linifolia</i> Desv.	not accepted	<i>Lepidium linifolium</i>		J. Bot. Agric. 3: 166, 181. (1815).	Lepidaeae
<i>Lepia membranacea</i> Desv.	not accepted	<i>Aethionema membranaceum</i>		J. Bot. Agric. 3: 166, 181. (1815).	Aethionemaeae
<i>Lepia rotunda</i> Desv.	not accepted	<i>Lepidium rotundum</i>		J. Bot. Agric. 3: 166, 181. (1815).	Lepidaeae
<i>Lepia sativa</i> (L.) Desv.	not accepted	<i>Lepidium sativum</i>	<i>Lepidium sativum</i>	J. Bot. Agric. 3: 165 (1815).	Lepidaeae
<i>Lepia stylata</i> (Lag. & Rodr.) Webb	not accepted	<i>Lepidium hirtum</i> subsp. <i>stylatum</i>	<i>Lepidium stylatum</i>	Iter. Hisp.: 76. (1838).	Lepidaeae
<i>Lepicochlea americana</i> Rojas Acosta	not accepted	<i>Lepidium didymum</i>		Bull. Geogr. Bot. 28: 165. (1918).	Lepidaeae
<i>Lepidium abrotanifolium</i> Turcz.	accepted			Bull. Soc. Imp. Naturalistes Moscou 27(2): 308. (1854).	Lepidaeae
<i>Lepidium abrotanifolium</i> var. <i>fraseri</i> (Thell.) C.L. Hitchc.	not accepted	<i>Lepidium fraseri</i>	<i>Lepidium fraseri</i>	Lilloa 11: 91. (1945).	Lepidaeae
<i>Lepidium abrotanifolium</i> var. <i>steinmannii</i> Thell.	not accepted	<i>Lepidium abrotanifolium</i>		Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 247. (1906).	Lepidaeae
<i>Lepidium abyssinicum</i> Hochst. ex A. Rich.	not accepted	<i>Lepidium armoracia</i>		Tent. Fl. Abyss. 1: 21. (1847).	Lepidaeae
<i>Lepidium accedens</i> Jord.	not accepted	<i>Lepidium campestre</i>		Diagn. Esp. Nouv.: 331. (1864) in obs.	Lepidaeae
<i>Lepidium acutidens</i> (A. Gray) T.J. Howell	accepted		<i>Lepidium dictyolum</i> var. <i>acutidens</i>	Fl. Northw. Amer. 1: 64. (1897).	Lepidaeae
<i>Lepidium aegrum</i> Heenan & de Lange	accepted			de Lange, P.J. et al., PhytKeys 24: 22. (2013).	Lepidaeae
<i>Lepidium afghanum</i> Boiss.	accepted			Fl. Orient. 1: 358. (1867).	Lepidaeae
<i>Lepidium affine</i> Ledeb.	accepted			Index Sem. Horti Dorpat.: 22. (1821).	Lepidaeae
<i>Lepidium affine</i> Wedd.	not accepted	<i>Lepidium meyenii</i>		Ann. Sci. Nat. Bot., sér. 5, 1: 284. (1864) [nom. illeg.]	Lepidaeae
<i>Lepidium afghanicum</i> (Rech.f. & Köie) Al-Shehbaz & Mumm.	accepted			Edinburgh J. Bot. 68(2): 168. (2011).	Lepidaeae
<i>Lepidium africanum</i> (Burm.f.) DC.	accepted			Reg. Veg. Syst. Nat. 2: 552. (1821).	Lepidaeae
<i>Lepidium africanum</i> subsp. <i>africanum</i> (Burm.f.) DC.	not accepted	<i>Lepidium africanum</i>			Lepidaeae
<i>Lepidium africanum</i> subsp. <i>divaricatum</i> (Alton) Jonsell	not accepted	<i>Lepidium divaricatum</i> subsp. <i>divaricatum</i>	<i>Lepidium divaricatum</i>		Lepidaeae
<i>Lepidium alashanicum</i> H.L. Yang	accepted			Acta Phytotax. Sinica 19: 241. (1981).	Lepidaeae
<i>Lepidium alatifolium</i> A. Nelson & P.B. Kenn.	not accepted	<i>Lepidium montanum</i>		Mittheilung 2: 138. (1908).	Lepidaeae
<i>Lepidium aletes</i> J.F. Macbr.	not accepted	<i>Lepidium auriculatum</i>	<i>Lepidium calycinum</i>	Candollea 5: 357. (1934).	Lepidaeae
<i>Lepidium aletes</i> var. <i>alates</i> J.F. Macbr.	not accepted				Lepidaeae
<i>Lepidium aletes</i> var. <i>integrifolium</i> (Thell.) Boelcke	not accepted	<i>Lepidium pedersenii</i>	<i>Lepidium calycinum</i> var. <i>integrifolium</i>	Parotiana 4(1): 58. (1986).	Lepidaeae
<i>Lepidium alisaudi</i> Maire	accepted			Bull. Soc. Hist. Nat. Afrique N. 14: 122. (1923).	Lepidaeae
<i>Lepidium alpinum</i> A. Rich.	not accepted	<i>Lepidium armoracia</i>		Tent. Fl. Abyss. 1: 22. (1847).	Lepidaeae
<i>Lepidium alpinum</i> L.	not accepted	<i>Hornungia alpina</i> subsp. <i>alpina</i>		Cent. Pl. II: 23. (1756).	Descurainieae
<i>Lepidium altissimum</i> Rech.f.	accepted			Köie, M. & Reehinger, K.H., Biol. Skr. 10(3) (Symb. Afgh. IV): 14. (1955).	Lepidaeae
<i>Lepidium alyssoides</i> A. Gray	accepted			Mem. Amer. Acad. Arts 4 (Pl. Fendl.): 10. (1849).	Lepidaeae
<i>Lepidium alyssoides</i> var. <i>alyssoides</i> A. Gray	accepted				Lepidaeae
<i>Lepidium alyssoides</i> var. <i>angustifolium</i> (C.L. Hitchc.) Rollins	not accepted	<i>Lepidium alyssoides</i>	<i>Lepidium montanum</i> var. <i>angustifolium</i>	Cruciferae Continental North Amer.: 546. (1993).	Lepidaeae
<i>Lepidium alyssoides</i> var. <i>eastwoodiae</i> (Wooton) Rollins	not accepted	<i>Lepidium eastwoodiae</i>	<i>Lepidium eastwoodiae</i>	Cruciferae Continental North Amer.: 546. (1993).	Lepidaeae
<i>Lepidium alyssoides</i> var. <i>junceum</i> Rollins	not accepted	<i>Lepidium alyssoides</i>		Cruciferae Continental North Amer.: 546. (1993).	Lepidaeae
<i>Lepidium alyssoides</i> var. <i>mexicanum</i> Rollins	not accepted	<i>Lepidium alyssoides</i>		Cruciferae Continental North Amer.: 547. (1993).	Lepidaeae
<i>Lepidium ambiguum</i> F. Muell.	not accepted	<i>Lepidium africanum</i>		Trans. Philos. Soc. Victoria 1: 34. (1855), non Lange (1866).	Lepidaeae
<i>Lepidium ambiguum</i> Lange	not accepted	<i>Lepidium ruderale</i>		Vidensk. Meddel. Dansk Naturhist. Foren. Kjøbenhavn 1865: 74. (1866) [nom illeg.]	Lepidaeae
<i>Lepidium amelum</i> Lepsci	accepted			Nytsia 12(2): 191. (1998).	Lepidaeae
<i>Lepidium amissum</i> de Lange & Heenan	accepted			de Lange, P.J. et al., PhytKeys 24: 29. (2013).	Lepidaeae
<i>Lepidium amplexicaule</i> Willd.	accepted			Sp. Pl., ed. 4, 3(1): 436. (1800).	Lepidaeae
<i>Lepidium angolense</i> Jonsell	accepted			Bot. Not. 128: 43. (1975).	Lepidaeae
<i>Lepidium angustifolium</i> Rusby	not accepted	<i>Lobularia maritima</i> subsp. <i>maritima</i>		Descr. S. Amer. Pl.: 23. (1920).	Anastaficeae
<i>Lepidium angustissimum</i> Phil.	accepted			Anales Univ. Chile 81: 333. (1892).	Lepidaeae
<i>Lepidium apetalum</i> Willd.	accepted			Sp. Pl., ed. 4, 3(1): 439. (1800).	Lepidaeae
<i>Lepidium appellanum</i> Al-Shehbaz	accepted			Al-Shehbaz, I.A., Mummenhoff, K. & Appel, O., Novon 12: 7. (2002).	Lepidaeae
<i>Lepidium apterum</i> (Lipsky) Al-Shehbaz & Mumm.	accepted			Edinburgh J. Bot. 68(2): 168. (2011).	Lepidaeae
<i>Lepidium araucanum</i> Phil.	not accepted	<i>Lepidium auriculatum</i>		Anales Univ. Chile 81: 335. (1892).	Lepidaeae
<i>Lepidium arbuscula</i> Hillebr.	accepted			Fl. Haw. Isl.: 10. (1888).	Lepidaeae
<i>Lepidium argentinum</i> Thell.	accepted			Physys 9: 9. (1928).	Lepidaeae
<i>Lepidium argentinum</i> var. <i>stenocarpum</i> (Thell.) Thell.	not accepted	<i>Lepidium argentinum</i>	<i>Lepidium bonariense</i> var. <i>stenocarpum</i>	Physys 9: 10. (1928).	Lepidaeae
<i>Lepidium argentinum</i> var. <i>virginifolium</i> Thell.	not accepted	<i>Lepidium argentinum</i>		Physys 9: 11. (1928).	Lepidaeae
<i>Lepidium armoracia</i> Fisch. & C.A. Mey.	accepted			Fischer, F.E.L. von & Avé-Lallemant, J.L.E., Index Sem. Horti Petropol. 9: 77. (1843).	Lepidaeae
<i>Lepidium arvense</i> Mill.	not accepted	<i>Lepidium draba</i>		Gard. Dict., ed. 8. (1768).	Lepidaeae
<i>Lepidium ascherovii</i> Thell.	accepted			Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 310. (1906).	Lepidaeae
<i>Lepidium atlanticum</i> (Balt.) Thell.	not accepted	<i>Lepidium hirtum</i> subsp. <i>atlanticum</i>	<i>Lepidium nebrodense</i> var. <i>atlanticum</i>	Vertejahtschr. Naturf. Ges. Zürich 51: 151. (1906).	Lepidaeae
<i>Lepidium aucheri</i> Boiss.	accepted			Ann. Sci. Nat. Bot., sér. 2, 17: 195. (1842).	Lepidaeae
<i>Lepidium aucheri</i> var. <i>borzsczowii</i> Regel	not accepted	<i>Lepidium aucheri</i>		Bull. Soc. Imp. Naturalistes Moscou 43(1): 279. (1870).	Lepidaeae
<i>Lepidium auriculatum</i> Regel & Körn.	accepted			Index Sem. Horti Petropol. 5: 1. (1857).	Lepidaeae
<i>Lepidium auritum</i> Turcz.	not accepted	<i>Lepidium bipinnatifidum</i>		Bull. Soc. Imp. Naturalistes Moscou 27(2): 307. (1854).	Lepidaeae
<i>Lepidium austrinum</i> Small	accepted			Fl. S.E. United States: 468. (1903).	Lepidaeae
<i>Lepidium banksii</i> Kirk	accepted			Stud. Fl. New Zealand: 35. (1899).	Lepidaeae
<i>Lepidium barnebyanum</i> Reveal	accepted			Great Basin Naturalist 27: 178. (1967).	Lepidaeae
<i>Lepidium barneoudianum</i> Sutorý	not accepted	<i>Lepidium brevicaulae</i>	<i>Lepidium montanum</i> subsp. <i>demissum</i> <i>Lepidium brevicaulae</i>	Gayana Bot. 60(2): 135. (2003) [nom illeg.]	Lepidaeae
<i>Lepidium basuticum</i> Marais	accepted			Bothalia 9: 108. (1966).	Lepidaeae
<i>Lepidium beamanii</i> Rollins	accepted			Cruciferae Continental North Amer.: 548. (1993).	Lepidaeae
<i>Lepidium beckii</i> Al-Shehbaz	accepted			Novon 9: 5. (1999).	Lepidaeae
<i>Lepidium bernardinum</i> Abrams	not accepted	<i>Lepidium virginicum</i> subsp. <i>menziesii</i>		Bull. Torrey Bot. Club 37: 149. (1910).	Lepidaeae
<i>Lepidium berteronianum</i> Steud.	not accepted	<i>Lepidium cunningianum</i>		Nomencl. Bot., ed. 2, 2: 26. (1841).	Lepidaeae
<i>Lepidium bidentatum</i> Montin	accepted			Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 6: 324. (1778).	Lepidaeae
<i>Lepidium bidentoides</i> F.B.H. Brown & E.D.W. Brown	accepted			Bishop Mus. Bull. 130: 92. (1935).	Lepidaeae
<i>Lepidium bidentoides</i> var. <i>pacificum</i> F.B.H. Brown & E.D.W. Brown	unresolved			Bishop Mus. Bull. 130: 94. (1935).	Lepidaeae

Lepidium bidentoides var. pitcairnsense F.B.H. Brown & E.D.W. Brown	unresolved			Bishop Mus. Bull. 130: 94. (1935).	Lepidieae
Lepidium bipinnatifidum Desv.	accepted			J. Bot. Agric. 3: 165, 177. (1815).	Lepidieae
Lepidium bipinnatifidum var. aracuanum (Phil.) Reiche	not accepted	Lepidium auriculatum	<i>Lepidium aracuanum</i>	Anales Univ. Chile 90: 95. (1955).	Lepidieae
Lepidium bipinnatifidum var. curticarum (Phil.) Reiche	not accepted	Lepidium nitidum	<i>Lepidium curticarum</i>	Anales Univ. Chile 90: 95. (1955).	Lepidieae
Lepidium bipinnatifidum var. tenuifolium (Phil.) Reiche	not accepted	Lepidium nitidum	<i>Lepidium tenuifolium</i>	Anales Univ. Chile 90: 95. (1955).	Lepidieae
Lepidium bipinnatum Thunb.	accepted			Prodr. Pl. Cap.: 107. (1800).	Lepidieae
Lepidium biplicatum Hewson	accepted			Brunonia 4: 258, fig. 15. (1982).	Lepidieae
Lepidium boeckeanum A. Prina	accepted			Hickeria 2: 81. (1993).	Lepidieae
Lepidium boeckei Al-Shehbaz	accepted			Ann. Missouri Bot. Gard. 76: 1189. (1989).	Lepidieae
Lepidium bolisleri N. Busch	not accepted	Lepidium propinquum		Komarov, V.L. (ed.), Fl. URSS 8: 505, Add. 651. (1939).	Lepidieae
Lepidium bonannianum (C. Presl) Guss.	not accepted	Lepidium hirtum subsp. nebrodense	<i>Lepia bonanniana</i>	Fl. Sicul. Prodr. 2: 211. (1828).	Lepidieae
Lepidium bonariense f. gracile Chodat & Hassl.	not accepted	Lepidium gracile		Bull. Herb. Boissier, sér. 2: 3: 795. (1903).	Lepidieae
Lepidium bonariense L.	accepted			Sp. Pl. 2: 645. (1753).	Lepidieae
Lepidium bonariense var. bonariense L.	accepted				Lepidieae
Lepidium bonariense var. gayi Thell.	not accepted	Lepidium brevicaule		Bull. Herb. Boissier, sér. 2: 8: 914. (1908).	Lepidieae
Lepidium bonariense var. hirsutum Thell.	not accepted	Lepidium bonariense		Feddes Repert. 11: 310. (1912).	Lepidieae
Lepidium bonariense var. microcarpum Thell.	not accepted	Lepidium bonariense		Feddes Repert. 13: 302. (1914).	Lepidieae
Lepidium bonariense var. pseudovirgincum Thell.	not accepted	Lepidium bonariense		Feddes Repert. 13: 301. (1914).	Lepidieae
Lepidium bonariense var. stenoacarpum Thell.	not accepted	Lepidium argentinum		Feddes Repert. 11: 310. (1912).	Lepidieae
Lepidium bonariense var. stuckertianum Thell.	not accepted	Lepidium stuckertianum		Feddes Repert. 13: 302. (1914).	Lepidieae
Lepidium bornmuellerianum Thell.	not accepted	Lepidium aucheri		Feddes Repert. 12: 192. (1913).	Lepidieae
Lepidium borszczowii (Regel) N. Busch	not accepted	Lepidium aucheri	<i>Lepidium aucheri</i> var. <i>borszczowii</i>	Komarov, V.L. (ed.), Fl. URSS 8: 507, Add. 652. (1939).	Lepidieae
Lepidium borysthenicum Kleopow	not accepted	Lepidium cartilagineum		Zhur. Inst. Bot. Vseukraïnsk. Akad. Nauk 21:22: 251. (1939).	Lepidieae
Lepidium botschantsevanum Al-Shehbaz	accepted		<i>Stroganovia angustifolia</i>	Al-Shehbaz, I.A., Mummenhoff, K. & Appel, O., Novon 12: 8. (2002).	Lepidieae
Lepidium botschantzevii (R. Vinogr.) Al-Shehbaz & Mumm.	accepted		<i>Stubendorffia botschantzevii</i>	Edinburgh J. Bot. 68(2): 168. (2011).	Lepidieae
Lepidium bourgeauanum Thell.	not accepted	Lepidium ramosissimum		Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 237. (1906).	Lepidieae
Lepidium brachybotryum Rydb.	not accepted	Lepidium montanum		Bull. Torrey Bot. Club 34: 427. (1907).	Lepidieae
Lepidium brachyotum (Kar. & Kir.) Al-Shehbaz	accepted		<i>Stroganovia brachyota</i>	Al-Shehbaz, I.A., Mummenhoff, K. & Appel, O., Novon 12: 8. (2002).	Lepidieae
Lepidium brevicaule (Spreng.) Hoppe	not accepted	Hornungia alpina subsp. brevicaulis	<i>Hutchinsia brevicaulis</i>	Koch, W.D.J., Röhrlings Deutschl. Fl., ed. 3, 4: 519. (1833), pro syn. [nom inval.]	Descurainieae
Lepidium brevicaule Barnéoud	accepted			Gay, C., Hist. Chile, Bot. (Fl. Chil.) 1: 165. (1846).	Lepidieae
Lepidium dupleuroides Rech.f.	accepted			Feddes Repert. 48: 36. (1940).	Lepidieae
Lepidium burkartii Boelcke	accepted			Parodiiana 3(1): 21. (1984).	Lepidieae
Lepidium bursa-pastoris (L.) Willd.	not accepted	Capsella bursa-pastoris	<i>Thlaspi bursa-pastoris</i>	Fl. Borol. Prodr. 211. (1787).	Cerastieae
Lepidium buschianum Al-Shehbaz	not accepted		<i>Stroganovia persica</i>	Al-Shehbaz, I.A., Mummenhoff, K. & Appel, O., Novon 12: 8. (2002).	Lepidieae
Lepidium caespitosum Desv.	accepted			J. Bot. Agric. 3: 165, 178. (1815).	Lepidieae
Lepidium californicum Nutt.	not accepted	Lepidium virginicum subsp. menziesii		Torrey, J. & Gray, A., Fl. N. Amer. 1: 115. (1838).	Lepidieae
Lepidium calycinum Godr.	not accepted	Lepidium auriculatum		Mém. Acad. Sci. Montpellier, Sect. Méd. 1: 416. (1853), [nom illeg.]	Lepidieae
Lepidium calycinum Stephan ex Willd.	not accepted	Smelowskia calycina		Sp. Pl., ed. 4, 3(1): 433. (1800).	Smelowskieae
Lepidium calycinum var. gracile (Chodat & Hassl.) Thell.	not accepted	Lepidium gracile	<i>Lepidium bonariense</i> f. <i>gracile</i>	Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 245. (1906), [nom illeg.]	Lepidieae
Lepidium calycinum var. integrifolium Thell.	not accepted	Lepidium pedersenii		Feddes Repert. 11: 308. (1913), [nom illeg.]	Lepidieae
Lepidium calycotrichum Kunze	not accepted	Lepidium hirtum subsp. calycotrichum		Flora (Regensburg) 29: 756. (1846).	Lepidieae
Lepidium calycotrichum subsp. anticarium Valdés Berm. & G. López	not accepted	Lepidium villarsii subsp. anticarium		Anales Inst. Bot. Cavanilles 34: 159. (1977).	Lepidieae
Lepidium campestre (L.) W.T. Aiton	accepted		<i>Thlaspi campestre</i>	Hortus Kew., ed. 2: 4: 88. (1812).	Lepidieae
Lepidium campicolum Jord.	not accepted	Lepidium campestre		Diagn. Esp. Nouv.: 329. (1864).	Lepidieae
Lepidium capense Thunb.	accepted			Prodr. Pl. Cap.: 107. (1800).	Lepidieae
Lepidium caplatum Hook.f. & Thomson	accepted			J. Linn. Soc. Bot. 6: 175. (1861).	Lepidieae
Lepidium cardamines L.	accepted			Cent. Pl. 1: 17. (1755).	Lepidieae
Lepidium cardiophyllum (Pavlov) Al-Shehbaz	accepted		<i>Stroganovia cardiophylla</i>	Al-Shehbaz, I.A., Mummenhoff, K. & Appel, O., Novon 12: 8. (2002).	Lepidieae
Lepidium carrerasii J.J. Rodr.	not accepted	Lepidium spinosum		Anales Soc. Esp. Hist. Nat. 3: 7. (1874).	Lepidieae
Lepidium cartilagineum (J. Meyer) Thell.	accepted		<i>Thlaspi cartilagineum</i>	Vierteljahrschr. Naturf. Ges. Zürich 51: 173. (1906).	Lepidieae
Lepidium cartilagineum subsp. caespitosum (Desv.) Thell.	not accepted	Lepidium caespitosum	<i>Lepidium caespitosum</i>	Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 154. (1906).	Lepidieae
Lepidium cartilagineum subsp. cartilagineum (J. Meyer) Thell.	not accepted	Lepidium nitidum	<i>Thlaspi cartilagineum</i>		Lepidieae
Lepidium cartilagineum subsp. crassifolium (Waldst. & Kit.) Thell.	not accepted	Lepidium cartilagineum	<i>Lepidium crassifolium</i>	Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 153. (1906).	Lepidieae
Lepidium cartilagineum subsp. pumilum (Boiss. & Balansa) Hedge	not accepted	Lepidium pumilum	<i>Lepidium pumilum</i>	Rechinger, K.H. (ed.), Fl. Iranica 57: 67. (1968).	Lepidieae
Lepidium castellanum de Lange & Heenan	accepted			de Lange, P.J. et al., PhytKeys 24: 39. (2013).	Lepidieae
Lepidium catapycnon Hewson	accepted			Brunonia 4: 244, fig. 12A-B. (1982).	Lepidieae
Lepidium cepaeifolium (Wulfen) Rechb.	not accepted	Nocca cepaeifolia	<i>Iberis cepaeifolia</i>	Mössler, J.C., Handb. Gewächsk., ed. 2, 2: 1125. (1828).	Coluteocarpeae
Lepidium ceratocarpum Pall.	not accepted	Thlaspi ceratocarpum		Reise Russ. Reich. 2: App. 740, no. 112, tab. U. (1773).	Thlaspidieae
Lepidium chalcense L.	accepted			Cent. Pl. II: 23. (1756).	Lepidieae
Lepidium chichicara Desv.	accepted			J. Bot. Agric. 3: 165, 179. (1815).	Lepidieae
Lepidium chichicara var. lanceolatum Thell.	not accepted	Lepidium chichicara	<i>Lepidium lanceolatum</i>	Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 221. (1906).	Lepidieae
Lepidium chichicara var. pseudobipinnatifidum Thell.	not accepted	Lepidium chichicara		Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 221. (1906).	Lepidieae
Lepidium chichicara var. rhombocarpum Thell.	not accepted	Lepidium chichicara		Feddes Repert. 11: 309. (1912).	Lepidieae
Lepidium chilense Kunze ex Walp.	not accepted	Lepidium nitidum		Nov. Actum Acad. Cies. Leop.-Carol. German. Nat. Cur. 19, Suppl. 1: 250. (1843).	Lepidieae
Lepidium chinense Franch.	not accepted	Lepidium nitidum		Nov. Arch. Mus. Hist. Nat. Paris, sér. 2, 5 (Pl. David.) 1: 191. (1853), [nom illeg.]	Lepidieae
Lepidium chinense Stöles	not accepted	Lepidium canifforme		Bot. Mater. Med. 3: 429. (1812).	Descurainieae
Lepidium chitungense A.P. Jacot	not accepted	Hornungia procumbens		Rhodora 32: 29. (1930).	Lepidieae
Lepidium chrysanthemifolium Domin	not accepted	Lepidium apetalum		Feddes Repert. 11: 200. (1912).	Lepidieae
Lepidium cordatum Willd. ex DC.	accepted	Lepidium foliosum		Reg. Veg. Syst. Nat. 2: 554. (1821).	Lepidieae
Lepidium cornutum Sm.	not accepted	Lepidium spinosum		Sibthorp, J. & Smith, J.E., Fl. Graec. Prodr. 2(1): 6. (1813).	Lepidieae
Lepidium coronopifolium Spreng.	accepted		<i>Cochlearia coronopus</i>	Pl. Mn. Cogn. Pugillus 2: 72. (1815).	Lepidieae
Lepidium coronopus (L.) Al-Shehbaz	accepted			Novon 14: 156. (2004).	Lepidieae
Lepidium corrigifolium Pau	not accepted	Lepidium heterophyllum		Broteria, sér. trimestr. 2: 46. (1933).	Lepidieae
Lepidium corymbosum Hook. & Arn.	not accepted	Lepidium montanum		Bot. Beechey Voy.: 323. (1841).	Lepidieae
Lepidium costaricense Thell.	accepted			Bull. Herb. Boissier, sér. 2: 4: 713. (1904).	Lepidieae
Lepidium costaricense var. friedrichsthali Thell.	not accepted	Lepidium costaricense		Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 252. (1906).	Lepidieae
Lepidium crandalli Rydb.	not accepted	Lepidium montanum		Bull. Torrey Bot. Club 34: 427. (1907).	Lepidieae
Lepidium crassifolium Waldst. & Kit.	not accepted	Lepidium cartilagineum		Descr. Icon. Pl. Rar. Hung. 1: 4, tab. 4. (1799).	Lepidieae
Lepidium crassius (C.L. Hitchc.) Al-Shehbaz	accepted		<i>Lepidium cyclocarpum</i> var. <i>crassius</i>	Darwiniana 48(2): 149. (2010).	Lepidieae
Lepidium crassum Heenan & de Lange	accepted			de Lange, P.J. et al., PhytKeys 24: 46. (2013).	Lepidieae
Lepidium crenatifolium Boiss. & Balansa	not accepted	Lepidium cartilagineum		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(6): 22. (1859).	Lepidieae
Lepidium crenatum (Greene) Rydb.	accepted		<i>Thelypodium crenatum</i>	Bull. Torrey Bot. Club 33: 141. (1906).	Lepidieae
Lepidium crispum Desv.	not accepted	Lepidium foliosum		J. Bot. Agric. 3: 165, 176. (1815).	Lepidieae

Lepidium culminicola Mouterde	accepted			Nouv. Fl. Liban Syrie 2: 84. (1970).	Lepideae
Lepidium cumingianum Fisch. & C.A. Mey.	accepted			Index Sem. Horti Petropol.: 1: 30. (1835).	Lepideae
<i>Lepidium cumingianum</i> subsp. <i>berteronianum</i> Thell.	not accepted	<i>Lepidium cumingianum</i>		Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 218. (1906).	Lepideae
<i>Lepidium cumingianum</i> subsp. <i>orbiculatum</i> Thell.	not accepted	<i>Lepidium cumingianum</i>		Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 219. (1906).	Lepideae
<i>Lepidium cumingianum</i> var. <i>caucasicum</i> Thell.	not accepted	<i>Lepidium cumingianum</i>		Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 219. (1906).	Lepideae
<i>Lepidium cumingianum</i> var. <i>subsagittatum</i> Thell.	not accepted	<i>Lepidium cumingianum</i>		Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 219. (1906).	Lepideae
<i>Lepidium cuneifolium</i> DC.	not accepted	<i>Lepidium foliosum</i>		Reg. Veg. Syst. Nat. 2: 545. (1821).	Lepideae
Lepidium cuneiforme C.Y. Wu	accepted			Icon Comophyt. Sin. 2: 36. (1972).	Lepideae
<i>Lepidium curicaeum</i> Phil.	not accepted	<i>Lepidium nitidum</i>		Anales Univ. Chile 81: 334. (1892).	Lepideae
Lepidium curvivernum (Botsch. & Vved.) Al-Shehbaz & Mumm.	accepted		<i>Stubendorffia curvivernia</i>	Edinburgh J. Bot. 68(2): 168. (2011).	Lepideae
Lepidium cuzcoense Al-Shehbaz	accepted			Darwiniana 48(2): 150. (2010).	Lepideae
Lepidium cyclocarpum Thell.	accepted			Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 214. (1906).	Lepideae
<i>Lepidium cyclocarpum</i> var. <i>crassius</i> C.L. Hitchc.	not accepted	<i>Lepidium crassius</i>		Lilloa 11: 94. (1945).	Lepideae
<i>Lepidium danielesii</i> C.L. Hitchc.	not accepted	<i>Lepidium virginicum</i>		Lilloa 11: 123. (1945).	Lepideae
Lepidium deviaii Rollins	accepted			Madroño 9: 164. (1948).	Lepideae
<i>Lepidium decumbens</i> Desv.	not accepted	<i>Lepidium capense</i>		J. Bot. Agric. 3: 165, 176. (1815).	Lepideae
<i>Lepidium demissum</i> C.L. Hitchc.	not accepted	<i>Lepidium pubescens</i>		Lilloa 11: 121. (1945).	Lepideae
Lepidium densiflorum Schrad.	accepted			Index Sem. Horti Gotting.: 4. (1832).	Lepideae
Lepidium densiflorum var. <i>densiflorum</i> Schrad.	accepted				Lepideae
Lepidium densiflorum var. <i>elongatum</i> (Rydb.) Thell.	accepted		<i>Lepidium elongatum</i>	Bull. Herb. Boissier, sér. 2: 4: 706. (1904).	Lepideae
Lepidium densiflorum var. <i>macrocarpum</i> G.A. Mulligan	accepted			Madroño 16: 86. (1961).	Lepideae
Lepidium densiflorum var. <i>pubicarpum</i> (A. Nelson) Thell.	accepted		<i>Lepidium pubicarpum</i>	Bull. Herb. Boissier, sér. 2: 4: 705. (1904).	Lepideae
Lepidium densiflorum var. <i>ramosum</i> (A. Nelson) Thell.	accepted		<i>Lepidium ramosum</i>	Bull. Herb. Boissier, sér. 2: 4: 706. (1904).	Lepideae
Lepidium densipuberulum Al-Shehbaz	accepted			Hong. D.Y. (ed.), Fl. Pan-Himalaya 30: 510. (2015).	Lepideae
<i>Lepidium densiculatum</i> Sennen	not accepted	<i>Lepidium campestre</i>		not located	Lepideae
Lepidium depressum Thell.	accepted			Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 201. (1906).	Lepideae
<i>Lepidium deserti</i> Pavlov	not accepted	<i>Lepidium obtusum</i>		Vestn. Akad. Nauk Kazakhsk. SSR 5: 86. (1952).	Lepideae
Lepidium desertorum Eckl. & Zeyh.	accepted			Enum. Pl. Afric. Austral.: 6. No. 40. (1834).	Lepideae
<i>Lepidium desertorum</i> Schrenk	not accepted	<i>Lepidium brachyotum</i>		Fischer, F.E.L. von & Meyer, C.A., Enum. Pl. Nov. 1: 99. (1841). [nom. illeg.]	Lepideae
Lepidium desvauxii Thell.	accepted			Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 307. (1906).	Lepideae
<i>Lepidium dhayense</i> Munby	not accepted	<i>Lepidium hirtum</i> subsp. <i>dhayense</i>		Bull. Soc. Bot. France 2: 282. (1855).	Lepideae
<i>Lepidium diandrum</i> M. Edr.	not accepted	<i>Lepidium virginicum</i>		Ann. Bot. (Usteri) 2: 45. (1794). [nom. inval.]	Lepideae
Lepidium dictyotum A. Gray	accepted			Proc. Amer. Acad. Arts 7: 329. (1868).	Lepideae
<i>Lepidium dictyotum</i> var. <i>acutidens</i> A. Gray	not accepted	<i>Lepidium acutidens</i>		Proc. Amer. Acad. Arts 12: 54. (1876).	Lepideae
Lepidium ditymum L.	not accepted	<i>Lepidium dictyotum</i>			Lepideae
<i>Lepidium discocarpoides</i> Babani	not accepted	<i>Lepidium latifolium</i>	<i>Lepidium latifolium</i>	Mantissa Fl.: 92. (1767).	Lepideae
Lepidium divaricatum Alton	accepted			Fl. Pyren. 3: 244. (1901). [nom. illeg.]	Lepideae
Lepidium divaricatum subsp. <i>divaricatum</i> Alton	accepted			Hortus Kew., ed. 1: 2: 375. (1789).	Lepideae
<i>Lepidium divaricatum</i> subsp. <i>linoides</i> (Thunb.) Thell.	not accepted	<i>Lepidium divaricatum</i> subsp. <i>divaricatum</i>	<i>Lepidium linoides</i>	Verteijahrschr. Naturf. Ges. Zürich 51: 167. (1906).	Lepideae
Lepidium divaricatum subsp. <i>trifurcum</i> (Sond.) Marais	accepted		<i>Lepidium trifurcum</i>	Bothalia 9: 108. (1966).	Lepideae
<i>Lepidium divergens</i> Oesterh.	not accepted	<i>Lepidium ramosissimum</i>		Bull. Torrey Bot. Club 30: 237. (1903).	Lepideae
<i>Lepidium diversifolium</i> Freyn & Sint.	not accepted	<i>Lepidium draba</i>		Freyn, J.F., Bull. Herb. Boissier, sér. 2: 3: 698. (1903).	Lepideae
Lepidium draba L.	accepted			Sp. Pl. 2: 645. (1753).	Lepideae
<i>Lepidium draba</i> subsp. <i>chalepensis</i> (L.) Thell.	not accepted	<i>Lepidium chalepense</i>	<i>Lepidium chalepense</i>	Verteijahrschr. Naturf. Ges. Zürich 51: 150. (1906).	Lepideae
<i>Lepidium draba</i> subsp. <i>draba</i> L.	not accepted	<i>Lepidium draba</i>			Lepideae
<i>Lepidium draba</i> var. <i>chalepensis</i> L.	not accepted	<i>Lepidium chalepense</i>	<i>Lepidium chalepense</i>	Sp. Pl. 2: 645. (1753).	Lepideae
<i>Lepidium drabifolium</i> St-Lag.	not accepted	<i>Lepidium draba</i>		Ann. Soc. Bot. Lyon 7: 129. (1880).	Lepideae
Lepidium drummondii Thell.	accepted			Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 290. (1906).	Lepideae
<i>Lepidium dubium</i> Thell.	not accepted	<i>Lepidium africanum</i>		Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 311. (1906).	Lepideae
<i>Lepidium duffourii</i> Sennen	not accepted	<i>Lepidium graminifolium</i>		Bull. Soc. Bot. France 74: 361. (1927), pro syn. [nom. inval.]	Lepideae
Lepidium eastwoodiae Wootton	accepted			Bull. Torrey Bot. Club 25: 258. (1898).	Lepideae
Lepidium echinatum Hewson	accepted			Brunonia 4: 252, fig. 11. (1982).	Lepideae
Lepidium ecklonii Schrad.	accepted			Index Sem. Horti Gotting.: 3. (1830).	Lepideae
Lepidium ecuadoriense Thell.	accepted			Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 222. (1906).	Lepideae
<i>Lepidium edule</i> Domin	not accepted	<i>Lepidium pedicellosum</i>		Feddes Reperit. 11: 197. (1912).	Lepideae
<i>Lepidium elongatum</i> Rydb.	not accepted	<i>Lepidium densiflorum</i>		Bull. Torrey Bot. Club 29: 234. (1902).	Lepideae
Lepidium englerianum (Muschler) Al-Shehbaz	accepted		<i>Coronopus englerianus</i>	Al-Shehbaz, I.A., Mummendorf, K. & Appel, O., Novon 12: 8. (2002).	Lepideae
<i>Lepidium eremaeum</i> Domin	not accepted	<i>Lepidium phlebopetalum</i>		Feddes Reperit. 11: 198. (1912).	Lepideae
<i>Lepidium eremophilum</i> Schrenk	not accepted	<i>Lepidium songaricum</i>		Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Petersbourg, sér. 2: 2: 199. (1844).	Lepideae
<i>Lepidium erinaeum</i> Boiss.	not accepted	<i>Aethionema erinaeum</i>		Diagn. Pl. Orient. Nov., ser. 1, 1(6): 17. (1846).	Aethionemeae
<i>Lepidium errabundum</i> Jord.	not accepted	<i>Lepidium campestre</i>		Diagn. Esp. Nouv.: 330. (1864).	Lepideae
Lepidium fasciculatum Thell.	accepted			Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 306. (1906).	Lepideae
<i>Lepidium fastigiatum</i> Ledeb.	not accepted	<i>Lepidium pinnatifidum</i>		Fl. Ross. 1: 205. (1841).	Lepideae
Lepidium ferganense Korsch.	not accepted			Izv. Imp. Akad. Nauk, ser. 5: 9: 417. (1898).	Lepideae
Lepidium fitzcarlei C.L. Hitchc.	accepted			Madroño 8: 142, tab. 16, f. 24. (1945).	Lepideae
Lepidium filisegmentum C.L. Hitchc.	accepted			Lilloa 11: 125. (1945).	Lepideae
Lepidium flavum Torr.	accepted			Torrrey, J. & Gray, A., Pacific Railr. Rep. 4(5) (Bot. 35 Parallel): 67. (1857).	Lepideae
<i>Lepidium flavum</i> var. <i>foliense</i> C.L. Hitchc.	not accepted	<i>Lepidium flavum</i>		Madroño 3: 299. (1936).	Lepideae
<i>Lepidium flavum</i> var. <i>flavum</i> Torr.	not accepted	<i>Lepidium flavum</i>			Lepideae
<i>Lepidium fletcheri</i> Rydb.	not accepted	<i>Lepidium ramosissimum</i>		Bull. Torrey Bot. Club 34: 428. (1907).	Lepideae
Lepidium flexicaule Kirk	accepted			Trans. & Proc. New Zealand Inst. 14: 380. (1882).	Lepideae
Lepidium flexuosum Thunb.	accepted			Prodr. Pl. Cap.: 107. (1800).	Lepideae
Lepidium foliosum Desv.	accepted			J. Bot. Agric. 3: 164, 180. (1815).	Lepideae
<i>Lepidium fragrans</i> Willd.	not accepted	<i>Lobularia maritima</i> subsp. <i>maritima</i>		Bot. Mag. (Römer & Usteri) 4: 11 tes St. 36. (1790).	Anastasioae
Lepidium fraseri Thell.	accepted			Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 217. (1906).	Lepideae
<i>Lepidium fraseri</i> var. <i>deciplens</i> Thell.	not accepted	<i>Lepidium fraseri</i>		Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 217. (1906).	Lepideae
<i>Lepidium fraseri</i> var. <i>dietschianum</i> O.E. Schulz ex Diels	not accepted	<i>Lepidium abrotanifolium</i>		Biblioth. Bot. 116: 89. (1937).	Lepideae
Lepidium fremontii S. Watson	accepted			Bot. U.S. Geol. Survey 40th Parallel 5: 30. (1871).	Lepideae
<i>Lepidium fremontii</i> var. <i>fremontii</i> S. Watson	not accepted				Lepideae
<i>Lepidium fremontii</i> var. <i>stipitatum</i> Rollins	not accepted	<i>Lepidium fremontii</i>		Harvard Pap. Bot. 1(4): 46. (1993).	Lepideae
<i>Lepidium fruticosum</i> Desv.	not accepted	<i>Lepidium foliosum</i>		J. Bot. Agric. 3: 165, 180. (1815).	Lepideae
Lepidium galapagoense Al-Shehbaz	accepted			Harvard Pap. Bot. 17(2): 231. (2012).	Lepideae

<i>Lepidium gelidum</i> Wedd.	not accepted	<i>Lepidium meyenii</i>	Ann. Sci. Nat. Bot., sér. 5, 1: 283. (1864).	Lepideae
Lepidium geniatoides Hewson	accepted		Brunonia 4: 249, fig. 10. (1862).	Lepideae
<i>Lepidium georgianum</i> Rydb.	not accepted	<i>Lepidium lasiocarpum</i> subsp. <i>lasiocarpum</i>	Bull. Torrey Bot. Club 30: 253. (1903).	Lepideae
Lepidium gerloffianum Vaitoe ex Thell.	accepted		Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 259. (1906).	Lepideae
<i>Lepidium ghiniditerrans</i> Scartett	accepted		Muehlenia 15: 69. (2001).	Lepideae
Lepidium glastifolium Desf.	accepted		Fl. Atlant. 2: 66, tab. 147. (1798).	Lepideae
<i>Lepidium glaucescens</i> Dumort.	not accepted	<i>Lepidium ruderale</i>	Fl. Belg.: 119. (1827).	Lepideae
<i>Lepidium glaucum</i> Greene	not accepted	<i>Lepidium virginicum</i> subsp. <i>menziesii</i>	Pittonia 4: 312. (1901).	Lepideae
Lepidium gracile (Chodat & Hassl.) Boelcke	accepted		Parodiana 4(1): 36. (1986).	Lepideae
<i>Lepidium gramineum</i> Lam.	not accepted	<i>Lepidium graminifolium</i>	Fl. Franç. 2: 469. (1779). [nom illeg.]	Lepideae
Lepidium graminifolium L.	accepted		Syst. Nat., ed. 10, 2: 1127. (1759).	Lepideae
<i>Lepidium graminifolium</i> subsp. <i>graminifolium</i> L.	not accepted	<i>Lepidium graminifolium</i>		Lepideae
<i>Lepidium graminifolium</i> subsp. <i>suffruticosum</i> (L.) P. Monts.	not accepted	<i>Lepidium graminifolium</i>	<i>Lepidium suffruticosum</i>	Lepideae
<i>Lepidium granatense</i> Coss.	not accepted	<i>Lepidium hirtum</i> subsp. <i>calycotrichum</i>		Lepideae
Lepidium grandifructum C.L. Hitchc.	accepted		Heywood, V.H., Feddes Repert. 69: 61. (1964).	Lepideae
<i>Lepidium granulare</i> Rose	not accepted	<i>Lepidium sordidum</i>	Notes Pl. Crit.: 27. (1849).	Lepideae
<i>Lepidium greenel</i> Thell.	not accepted	<i>Lepidium oblongum</i>	Lilloa 11: 82. (1945).	Lepideae
<i>Lepidium groenlandicum</i> Hornem.	not accepted	<i>Arabidopsis petraea</i> subsp. <i>petraea</i>	Contr. U.S. Natl. Herb. 8: 294. (1905).	Lepideae
<i>Lepidium halmaturinum</i> J.M. Black	not accepted	<i>Lepidium desvauxii</i>	Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 253. (1906), in nota.	Lepideae
<i>Lepidium heterophyllum</i> (S. Watson) M.E. Jones	not accepted	<i>Lepidium montanum</i>	Nomencl. Fl. Danica: 24. (1827).	Camelineae
Lepidium heterophyllum Benth.	accepted		Trans. Roy. Soc. S. Australia 62: 354, tab. 20. (1938).	Lepideae
Lepidium hickenii Al-Shehbaz	accepted		Zoe 3: 284. (1893). [nom. illeg.]	Lepideae
<i>Lepidium hindukushense</i> Kitam.	not accepted	<i>Lepidium siliafolium</i>	Cat. Pl. Pyrénées Bas-Languedoc: 95. (1826).	Lepideae
<i>Lepidium hirsutum</i> Rydb.	not accepted	<i>Lepidium virginicum</i> subsp. <i>menziesii</i>	Darwiniana 48(2): 152. (2010).	Lepideae
<i>Lepidium hirtellum</i> Sond.	not accepted	<i>Lepidium ecklonii</i>	Acta Phytotax. Geobot. (Kyoto) 19: 97. (1963).	Lepideae
Lepidium hirtum (L.) Sm.	accepted		Bull. Torrey Bot. Club 39: 322. (1912).	Lepideae
Lepidium hirtum subsp. <i>afrum</i> (Pau & Font Quer) J.M. Monts.	accepted	<i>Thlaspi hirtum</i>	Harvey, W.H. & Sonder, O.W., Fl. Capensis 1: 30. (1860).	Lepideae
<i>Lepidium hirtum</i> subsp. <i>anticarium</i> (Valdés Berm. & G. López) Greuter & Burdet	not accepted	<i>Lepidium petrophilum</i> var. <i>afrum</i>	Comp. Fl. Britt., ed. 3: 98. (1818).	Lepideae
Lepidium hirtum subsp. <i>atlanticum</i> (Ball) Maire	accepted	<i>Lepidium calycotrichum</i> subsp. <i>anticarium</i>	Lagascalia 18: 243. (1996).	Lepideae
Lepidium hirtum subsp. <i>calycotrichum</i> (Kunze) Thell.	accepted	<i>Lepidium nebrodense</i> var. <i>atlanticum</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 93. (1983).	Lepideae
Lepidium hirtum subsp. <i>dhayense</i> (Munby) Thell.	accepted	<i>Lepidium calycotrichum</i>	Jahandiez, E. & Maire, R.C.J.E., Cat. Pl. Maroc 2: 268. (1932).	Lepideae
<i>Lepidium hirtum</i> subsp. <i>hirtum</i> (Kunze) Pau	not accepted	<i>Lepidium dhayense</i>	Vierteljahrschr. Naturf. Ges. Zürich 51: 156. (1906).	Lepideae
Lepidium hirtum subsp. <i>hirtum</i> (L.) Sm.	accepted	<i>Lepidium hirtum</i> subsp. <i>calycotrichum</i>	Vierteljahrschr. Naturf. Ges. Zürich 51: 155. (1906).	Lepideae
Lepidium hirtum subsp. <i>nebrodense</i> (Raf.) Thell.	accepted	<i>Lepidium calycotrichum</i>	not located	Lepideae
Lepidium hirtum subsp. <i>oxyotum</i> (DC.) Thell.	accepted	<i>Thlaspi hirtum</i>	Vierteljahrschr. Naturf. Ges. Zürich 51: 154. (1906).	Lepideae
Lepidium hirtum subsp. <i>perophillum</i> (Coss.) Thell.	accepted	<i>Nasturtium nebrodense</i>	Vierteljahrschr. Naturf. Ges. Zürich 51: 156. (1906).	Lepideae
Lepidium hirtum subsp. <i>psilopterum</i> (Wilk.) Mateo & M.B. Crespo	accepted	<i>Lepidium oxyotum</i>	Vierteljahrschr. Naturf. Ges. Zürich 51: 155. (1906).	Lepideae
Lepidium hirtum subsp. <i>rifanum</i> Emb. & Maire	accepted	<i>Lepidium petrophilum</i>	Fl. Monitber. 58: 28. (2014).	Lepideae
Lepidium hirtum subsp. <i>stylatum</i> (Lag. & Rodr.) Thell.	accepted	<i>Lepidium hirtum</i> var. <i>psilopterum</i>	Mém. Soc. Sci. Nat. Maroc 17: 26. (1928).	Lepideae
<i>Lepidium hirtum</i> var. <i>psilopterum</i> Wilk.	not accepted	<i>Lepidium stylatum</i>	Vierteljahrschr. Naturf. Ges. Zürich 51: 155. (1906).	Lepideae
Lepidium horstii Johow ex Skottsbg.	accepted	<i>Lepidium hirtum</i> subsp. <i>psilopterum</i>	Suppl. Prodr. Fl. Hispan.: 297. (1893).	Lepideae
<i>Lepidium hortense</i> Forsk.	not accepted	<i>Lepidium sativum</i>	Handl. Vetensk. Vitterh.-Sammalles, Goleborg, Femte Följld. ser. B., 5(6): 33. (1837).	Lepideae
Lepidium howei-insulse Thell.	accepted		Fl. Aegypt.-Arab.: LXIX (1775). [nom. nud.]	Lepideae
Lepidium huberi S.L. Welsh & Goodrich	accepted		Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 291. (1906).	Lepideae
<i>Lepidium humboldtii</i> DC.	not accepted	<i>Lepidium bipinnatifidum</i>	Great Basin Nat. 55(4): 359. (1995).	Lepideae
<i>Lepidium humifusum</i> Req.	not accepted	<i>Lepidium hirtum</i> subsp. <i>oxyotum</i>	Reg. Veg. Syst. Nat. 2: 532. (1821).	Lepideae
Lepidium hypenationum Hewson	accepted		Ann. Sci. Nat. Bot., sér. 1, 5: 385. (1825).	Lepideae
<i>Lepidium hyssopifolium</i> Desv.	not accepted	<i>Lepidium africanum</i>	Brunonia 4: 297, fig. 24. (1862).	Lepideae
<i>Lepidium iberifolium</i> St-Lag.	not accepted	<i>Lepidium graminifolium</i>	J. Bot. Agric. 3: 164, 179. (1815).	Lepideae
<i>Lepidium iberis</i> L.	not accepted	<i>Lepidium graminifolium</i>	Ann. Soc. Bot. Lyon. 7: 129. (1880).	Lepideae
<i>Lepidium idahoense</i> A. Heller	not accepted	<i>Lepidium virginicum</i> subsp. <i>menziesii</i>	Sp. Pl. 2: 645. (1753).	Lepideae
<i>Lepidium impressum</i> Bunge	not accepted	<i>Lepidium foliosum</i>	Bull. Torrey Bot. Club 26: 312. (1899).	Lepideae
<i>Lepidium incisum</i> Banks & Sol.	not accepted	<i>Lepidium flexicaule</i>	Lehmann, J.G.C., Pl. Preiss. 1: 260. (1845).	Lepideae
<i>Lepidium incisum</i> Roth ex M. Bieb.	not accepted	<i>Lepidium apetalum</i>	Hooker, J.D., Fl. New Zealand 1: 15. (1852). [nom. illeg.]	Lepideae
<i>Lepidium inckusum</i> O.E. Schulz	not accepted	<i>Lepidium pseudododymum</i>	Fl. Taur.-Cauc. 2: 98. (1808).	Lepideae
Lepidium integrifolium Nutt.	accepted		Feddes Repert. 33: 189. (1933).	Lepideae
<i>Lepidium integrifolium</i> var. <i>heterophyllum</i> S. Watson	not accepted	<i>Lepidium montanum</i>	Torrey, J. & Gray, A., Fl. N. Amer. 1: 116. (1838).	Lepideae
<i>Lepidium integrifolium</i> var. <i>integrifolium</i> Nutt.	not accepted	<i>Lepidium integrifolium</i>	Amer. Naturalist 9: 268. (1875).	Lepideae
<i>Lepidium intermedium</i> Ten.	not accepted	<i>Lepidium graminifolium</i>	not located	Lepideae
<i>Lepidium intermedium</i> A. Gray	not accepted	<i>Lepidium virginicum</i> subsp. <i>menziesii</i>	Smithsonian Contr. Knowl. 5 (Pl. Wright): 15. (1853), non Richard (1847). [nom illeg.]	Lepideae
<i>Lepidium intermedium</i> A. Rich.	not accepted	<i>Lepidium armoracia</i>	Tent. Fl. Abyss. 1: 21. (1847).	Lepideae
<i>Lepidium intermedium</i> var. <i>pubescens</i> Greene	not accepted	<i>Lepidium virginicum</i> subsp. <i>menziesii</i>	Bot. Gaz. (Crawfordsville) 6: 157. (1881). [nom illeg.]	Lepideae
<i>Lepidium intricatum</i> Boiss. & Buhse	not accepted	<i>Aethionema spinosum</i>	Nouv. Mém. Soc. Imp. Naturalistes Moscou 12 (AutZähl.): 25. (1860).	Aethionemeae
Lepidium inyangense Jonsell	accepted		Bot. Nat. 126: 43. (1975).	Lepideae
Lepidium jaredii Brandegee	accepted		Zoe 4: 398. (1894).	Lepideae
<i>Lepidium jermolovkii</i> R. Vinogr.	not accepted		Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. SSR 19: 9. (1974).	Lepideae
Lepidium johnstonii C.L. Hitchc.	accepted		Lilloa 11: 108. (1945).	Lepideae
<i>Lepidium jonesii</i> Rydb.	not accepted	<i>Lepidium montanum</i>	Bull. Torrey Bot. Club 29: 233. (1902).	Lepideae
Lepidium jujuyanum Al-Shehbaz	accepted		Ann. Missouri Bot. Gard 76: 1199. (1989).	Lepideae
Lepidium juvenicum Heenan & de Lange	accepted		de Lange, P.J. et al., PhytKeys 24: 60. (2013).	Lepideae
<i>Lepidium kabadulum</i> Rech.f.	not accepted	<i>Lepidium cartilagineum</i>	Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. 91 (n.s. 7): 1. (1954).	Lepideae
<i>Lepidium kalenborinii</i> C.L. Hitchc.	not accepted	<i>Lepidium bipinnatifidum</i>	Lilloa 11: 88. (1945).	Lepideae
Lepidium karataviense Regel & Schmalh.	accepted		Regel, E.A., Trudy Imp. S.-Peterburgsk. Bot. Sada 5: 242. (1877).	Lepideae
<i>Lepidium karelinianum</i> Al-Shehbaz	not accepted	<i>Lepidium kirklowii</i>	Al-Shehbaz, I.A., Mummenhoff, K. & Appel, O., Novon 12: 8. (2002). [nom illeg.]	Lepideae
Lepidium kawarua Petrie	accepted		Trans. & Proc. New Zealand Inst. 17: 270. (1885).	Lepideae
Lepidium kenense Jonsell	accepted		Bot. Not. 128: 42. (1975).	Lepideae
Lepidium kirklowii Trautv.	accepted		Bull. Soc. Imp. Naturalistes Moscou 33(1): 131. (1860).	Lepideae
Lepidium kirkii Petrie	accepted		Trans. & Proc. New Zealand Inst. 22: 439. (1890).	Lepideae
<i>Lepidium kuhltangii</i> Vassilcz.	not accepted	<i>Lepidium ferganense</i>	Fl. Turkmén. 3: 252. (1948). [sine descr. lat.] [nom inval.]	Lepideae
<i>Lepidium kunkunshanicum</i> G.L. Zhou & Z.X. An	not accepted	<i>Lepidium capitatum</i>	not located	Lepideae
Lepidium lacerum C.A. Mey.	accepted		Ledebour, C.F. von, Fl. Altaica 3: 191. (1831).	Lepideae
Lepidium lacerum subsp. <i>rubtzovii</i> (Vassilcz.) D.A. German	accepted		Phytotaxa 186(2): 98. (2014).	Lepideae
Lepidium laeteviride (P. Royen) Hewson	accepted	<i>Lepidium rubtzovii</i>	Brunonia 5: 74. (1982).	Lepideae
		<i>Papuzilla laeteviridis</i>		Lepideae

<i>Lepidium lanatum</i> Barnéoud	not accepted	<i>Tropidocarpum lanatum</i>	Gay, C., Hist. Chile. Bot. (Fl. Chili.) 1: 167. (1846).	Descurainieae
<i>Lepidium lanceolatum</i> C. Presl	not accepted	<i>Lepidium graminifolium</i>	Fl. Scotia 1: 82. (1826).	Lepideae
<i>Lepidium lanceolatum</i> Walp.	not accepted	<i>Lepidium chichicara</i>	Nov. Actorum Acad. Caes. Leop.-Carol. German. Nat. Cur. 19, Suppl. 1: 250. (1843). [nom. illeg.]	Lepideae
Lepidium lasiocarpum Nutt.	accepted		Torrey, J. & Gray, A., Fl. N. Amer. 1: 115. (1838).	Lepideae
<i>Lepidium lasiocarpum</i> subsp. <i>lasiocarpum</i> Nutt.	accepted			Lepideae
<i>Lepidium lasiocarpum</i> subsp. <i>palmeri</i> (G. Watson) Thell.	accepted	<i>Lepidium palmeri</i>	Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 267. (1906).	Lepideae
Lepidium lasiocarpum subsp. <i>wrightii</i> (A. Gray) Thell.	accepted	<i>Lepidium wrightii</i>	Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 266. (1906).	Lepideae
<i>Lepidium lasiocarpum</i> var. <i>latifolium</i> C.L. Hitchc.	not accepted	<i>Lepidium lasiocarpum</i> subsp. <i>lasiocarpum</i>	Madroño 8: 136. (1945).	Lepideae
<i>Lepidium lasiocarpum</i> var. <i>palmeri</i> (S. Watson) C.L. Hitchc.	not accepted	<i>Lepidium lasiocarpum</i> subsp. <i>palmeri</i>	Madroño 8: 140. (1945).	Lepideae
<i>Lepidium lasiocarpum</i> var. <i>rotundum</i> C.L. Hitchc.	not accepted	<i>Lepidium lasiocarpum</i> subsp. <i>wrightii</i>	Madroño 3: 289. (1936).	Lepideae
<i>Lepidium lasiocarpum</i> var. <i>wrightii</i> (A. Gray) C.L. Hitchc.	not accepted	<i>Lepidium lasiocarpum</i> subsp. <i>wrightii</i>	Madroño 3: 289. (1936).	Lepideae
Lepidium latifolium L.	accepted		Sp. Pl. 2: 644. (1753).	Lepideae
<i>Lepidium latifolium</i> subsp. <i>sibiricum</i> Thell.	not accepted	<i>Lepidium affine</i>	Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 203. (1906).	Lepideae
<i>Lepidium latifolium</i> var. <i>affine</i> (Ledeb.) C.A. Mey.	not accepted	<i>Lepidium affine</i>	Ledsbour, C.F. von, Fl. Altaica 3: 189. (1831).	Lepideae
Lepidium latipes Hook.	accepted		Icon. Pl., ser. 1, 1: tab. 41. (1836).	Lepideae
<i>Lepidium latipes</i> var. <i>heckardii</i> Rollins	not accepted	<i>Lepidium latipes</i>	Harvard Pap. Bot. 1(4): 47. (1993).	Lepideae
<i>Lepidium latipes</i> var. <i>latipes</i> Hook.	not accepted	<i>Lepidium latipes</i>		Lepideae
<i>Lepidium leiocarpum</i> Hook. & Arn.	not accepted	<i>Lepidium nitidum</i>		Lepideae
Lepidium lepidioides (Coss. & Durieu) Al-Shehbaz	accepted		Bot. Beechey Voy.: 324. (1841).	Lepideae
<i>Lepidium leptopetalum</i> (F. Muell.) F. Muell.	accepted	<i>Senebiera lepidioides</i>	Al-Shehbaz, I.A., Mummenhoff, K. & Appel, O., Novon 12: 8. (2002).	Lepideae
Lepidium leventii (V.I. Dorof.) D.A. German	accepted	<i>Monoploca leptopetala</i>	Pl. Victoria 1: 48. (1862).	Lepideae
<i>Lepidium lignescens</i> Rech.f.	not accepted	<i>Stroganovia leventii</i>	Phytotaxa 186(2): 101. (2014).	Lepideae
Lepidium limenophyllum Heenan, Rance & D.A. Norton	accepted	<i>Lepidium persicum</i> subsp. <i>persicum</i>	Feddes Reper. 48: 37. (1940).	Lepideae
<i>Lepidium lineare</i> DC.	not accepted	<i>Lepidium subulatum</i>	de Lange, P.J. et al., PhytKeys 24: 65. (2013).	Lepideae
Lepidium linifolium (Desv.) Steud.	accepted		Lamarck, J.B.A.P. de Monnet de, Encycl. Méth. Bot. 5: 46. (1804).	Lepideae
<i>Lepidium linoides</i> Thunb.	not accepted	<i>Lepidium divaricatum</i> subsp. <i>divaricatum</i>	Nomenci. Bot., ed. 1: 472. (1821).	Lepideae
Lepidium lipskyi (N. Busch) Al-Shehbaz & Mumm.	accepted		Prodr. Pl. Cap.: 107. (1800).	Lepideae
<i>Lepidium litwinowii</i> (Lipsky) Al-Shehbaz	accepted	<i>Stubendorffia lipskyi</i>	Edinburgh J. Bot. 68(2): 169. (2011).	Lepideae
<i>Lepidium longeracemosum</i> Semmen	not accepted	<i>Stroganovia litwinowii</i>	Al-Shehbaz, I.A., Mummenhoff, K. & Appel, O., Novon 12: 8. (2002).	Lepideae
Lepidium longifolium (Boiss.) Al-Shehbaz	accepted		Diagn. Nouv. Pl. Espagne Maroc: 1928-1935: 269. (1936).	Lepideae
<i>Lepidium louianicum</i> Z.X. An & G.L. Zhou	not accepted	<i>Heidreichia longifolia</i>	Al-Shehbaz, I.A., Mummenhoff, K. & Appel, O., Novon 12: 8. (2002).	Lepideae
Lepidium lyratumum Hewson	accepted		Mao, Z.-M. (ed.), Fl. Xinjiangensis 2: 374. (1995).	Lepideae
<i>Lepidium lyratum</i> L.	not accepted	<i>Lepidium obtusum</i>	Brunonia 4: 258, fig. 14. (1862).	Lepideae
<i>Lepidium lyratum</i> subsp. <i>coronopifolium</i> (Spreng.) Thell.	accepted		Sp. Pl. 2: 644. (1753).	Lepideae
<i>Lepidium lyratum</i> subsp. <i>lacerum</i> (C.A. Mey.) Thell.	not accepted	<i>Lepidium coronopifolium</i>	Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 169. (1906).	Lepideae
<i>Lepidium lyratum</i> subsp. <i>lyratum</i> L.	not accepted	<i>Lepidium lacerum</i>	Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 166. (1906).	Lepideae
Lepidium maccowae Hewson	accepted			Lepideae
<i>Lepidium macrocarpum</i> (Hedg.) D.A. German	accepted	<i>Lepidium persicum</i> subsp. <i>macrocarpum</i>	Brunonia 5: 75. (1862).	Lepideae
<i>Lepidium macrum</i> Standl.	not accepted	<i>Sphaerocarotum stellatum</i>	Phytotaxa 186(2): 100. (2014).	Lepideae
<i>Lepidium magnoli</i> Bubani	not accepted	<i>Lepidium hirtum</i>	Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 248. (1937).	Halimnobiaceae
<i>Lepidium majus</i> Darsacq	not accepted	<i>Lepidium virginicum</i>	Fl. Pyren. 3: 240. (1901). [nom. illeg.]	Lepideae
Lepidium makatanum Sykes	accepted		Bull. Soc. Bot. France 15: xlii. (1868). [nom. illeg.]	Lepideae
<i>Lepidium marginatum</i> Griseb.	not accepted	<i>Lepidium boeckii</i>	Phytotaxa 161(3): 186. (2014).	Lepideae
<i>Lepidium marginatum</i> Lapeyr.	not accepted	<i>Aethionema saxatile</i> subsp. <i>ovalifolium</i>	Abh. Königl. Ges. Wiss. Göttingen 19: 72. (1874). [nom. illeg.]	Lepideae
Lepidium matau Petrie	accepted		Hist. Pl. Pyrénées: 365. (1813).	Aethionemeae
<i>Lepidium matritense</i> Pau	not accepted	<i>Lepidium draba</i>	Trans. & Proc. New Zealand Inst. 19: 323. (1887).	Lepideae
<i>Lepidium medium</i> Greene	not accepted	<i>Lepidium virginicum</i> subsp. <i>menziesii</i>	Not. Bot. Fl. España. 1: 8. (1887).	Lepideae
<i>Lepidium mendocinum</i> Phil.	not accepted	<i>Lepidium bonariense</i>	Erythea 3: 36. (1895).	Lepideae
<i>Lepidium menziesii</i> DC.	not accepted	<i>Lepidium virginicum</i> subsp. <i>menziesii</i>	Anales Univ. Chile 36 (Sert. Mendoc. Alt.): 160. (1870).	Lepideae
Lepidium merrallii F. Muell.	accepted		Reg. Veg. Syst. Nat. 2: 539. (1821).	Lepideae
<i>Lepidium meyenii</i> subsp. <i>geldum</i> (Wedd.) Thell.	not accepted	<i>Lepidium meyenii</i>	Victorian Naturalist 7: 114. (1890).	Lepideae
<i>Lepidium meyenii</i> subsp. <i>marginatum</i> Thell.	not accepted	<i>Lepidium meyenii</i>	Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 203. (1906).	Lepideae
<i>Lepidium meyenii</i> var. <i>affine</i> Thell.	not accepted	<i>Lepidium boeckii</i>	Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 204. (1906).	Lepideae
<i>Lepidium meyenii</i> var. <i>geldum</i> (Wedd.) Houssees	not accepted	<i>Lepidium meyenii</i>	Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 204. (1906).	Lepideae
Lepidium meyenii Walp.	accepted		Bol. Acad. Nac. Cl. Córdoba 26: 101. (1921).	Lepideae
Lepidium meyeri Claus	accepted		Nov. Actorum Acad. Caes. Leop.-Carol. German. Nat. Cur. 19, Suppl. 1: 249. (1843).	Lepideae
<i>Lepidium meyeri</i> subsp. <i>meyeri</i> Claus	accepted		Beitr. Pfl. Russ. Reich. 7: 286. (1851).	Lepideae
<i>Lepidium meyeri</i> subsp. <i>turczaninowii</i> (Lipsky) Schmalh.	not accepted	<i>Lepidium turczaninowii</i>	Fl. Sredn. Juzn. Rossii 1: 99. (1895).	Lepideae
<i>Lepidium micranthum</i> Ledeb.	not accepted	<i>Lepidium apetalum</i>	Icon. Pl. Fl. Ross. 1: 22, tab. 92. (1829).	Lepideae
<i>Lepidium microsylum</i> Boiss. & Heldr.	not accepted	<i>Lepidium hirtum</i> subsp. <i>nebrodense</i>	Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(6): 21. (1859).	Lepideae
Lepidium minor (Botsch. & Vved.) Al-Shehbaz	accepted		Al-Shehbaz, I.A., Mummenhoff, K. & Appel, O., Novon 12: 9. (2002).	Lepideae
Lepidium minutiflorum (Rid.) Hewson	accepted		Brunonia 5: 74. (1862).	Lepideae
<i>Lepidium miscellanerum</i> Schult.	not accepted	<i>Lepidium graminifolium</i>	Obser. Bot.: 122. (1839).	Lepideae
<i>Lepidium mixtum</i> Jord.	not accepted	<i>Lepidium graminifolium</i>	Diagn. Esp. Novae: 332. (1864).	Lepideae
<i>Lepidium moabense</i> S.L. Welsh	not accepted	<i>Lepidium eastwoodiae</i>	Welsh, S.L. & al., Utah Fl., ed. 3: 281. (2003).	Lepideae
Lepidium monolocoides F. Muell.	accepted		Trans. Philos. Soc. Victoria 1: 35. (1855).	Lepideae
<i>Lepidium montanum</i> f. <i>wynningense</i> C.L. Hitchc.	not accepted	<i>Lepidium montanum</i>	Madroño 3: 304. (1936).	Lepideae
Lepidium montanum Nutt.	accepted		Torrey, J. & Gray, A., Fl. N. Amer. 1: 116. (1838).	Lepideae
<i>Lepidium montanum</i> subsp. <i>demissum</i> C.L. Hitchc.	not accepted	<i>Lepidium barnebyanum</i>	Madroño 10(5): 157. (1950).	Lepideae
<i>Lepidium montanum</i> var. <i>alpinum</i> S. Watson	not accepted	<i>Lepidium montanum</i>	Bot. U.S. Geol. Survey 40th Parallel 5: 29. (1871).	Lepideae
<i>Lepidium montanum</i> var. <i>alyssooides</i> (A. Gray) M.E. Jones	not accepted	<i>Lepidium alyssoides</i>	Zoe 4: 266. (1893).	Lepideae
<i>Lepidium montanum</i> var. <i>angustifolium</i> C.L. Hitchc.	not accepted	<i>Lepidium alyssoides</i>	Madroño 3: 312. (1936).	Lepideae
<i>Lepidium montanum</i> var. <i>canescens</i> (Thell.) C.L. Hitchc.	not accepted	<i>Lepidium montanum</i> var. <i>canescens</i>	Madroño 3: 304. (1936).	Lepideae
<i>Lepidium montanum</i> var. <i>canescens</i> C.L. Hitchc.	not accepted	<i>Lepidium montanum</i>	Madroño 3: 306. (1936).	Lepideae
<i>Lepidium montanum</i> var. <i>cinereum</i> (C.L. Hitchc.) Rollins	not accepted	<i>Lepidium montanum</i> var. <i>canescens</i> f. <i>cinereum</i>	Harvard Pap. Bot. 1(4): 47. (1993).	Lepideae
Lepidium montanum var. <i>coloradense</i> Rollins	unresolved		Cuculferae Continental North Amer.: 569. (1993).	Lepideae
<i>Lepidium montanum</i> var. <i>glabrum</i> C.L. Hitchc.	not accepted	<i>Lepidium montanum</i>	Madroño 3: 307. (1936).	Lepideae
<i>Lepidium montanum</i> var. <i>jonesii</i> (Rydb.) C.L. Hitchc.	not accepted	<i>Lepidium montanum</i>	Madroño 3: 309. (1936).	Lepideae
Lepidium montanum var. <i>montanum</i> Nutt.	unresolved			Lepideae
<i>Lepidium montanum</i> var. <i>neesae</i> S.L. Welsh & Reveal	not accepted	<i>Lepidium montanum</i>	Great Basin Naturalist 37: 334. (1977).	Lepideae
<i>Lepidium montanum</i> var. <i>nevadense</i> Rollins	not accepted	<i>Lepidium montanum</i>	Cuculferae Continental North Amer.: 571. (1993).	Lepideae
<i>Lepidium montanum</i> var. <i>papilliferum</i> L.F. Hend.	not accepted	<i>Lepidium papilliferum</i>	Bull. Torrey Bot. Club 27: 342. (1900).	Lepideae
Lepidium montanum var. <i>tenellum</i> (L.O. Williams) C.L. Hitchc.	unresolved		Madroño 3: 308. (1936).	Lepideae

<i>Lepidium montanum</i> var. <i>foeditoensis</i> N.D. Atwood & S.L. Welsh	not accepted	<i>Lepidium montanum</i>		Rhodora 109: 407. (2007).	Lepidieae
<i>Lepidium montanum</i> var. <i>wyomingense</i> (C.L. Hitchc.) C.L. Hitchc.	not accepted	<i>Lepidium montanum</i>	<i>Lepidium montanum</i> var. <i>montanum</i> f. <i>wyomingense</i>	Madroño 10: 156. (1950).	Lepidieae
<i>Lepidium monticola</i> Brandegee	not accepted	<i>Lepidium schaffneri</i>		Zsa 5: 232. (1906).	Lepidieae
<i>Lepidium montiviviparum</i> C.L. Hitchc.	not accepted	<i>Lepidium brevicaulis</i>		Lilaea 11: 116. (1945).	Lepidieae
<i>Lepidium mossii</i> Thell.	accepted			Verteijahrschr. Naturf. Ges. Zürich 74: 3. (1929).	Lepidieae
<i>Lepidium muellerferdinandi</i> Thell.	accepted			Mit. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 275, 290. (1906).	Lepidieae
<i>Lepidium mummenhoffianum</i> Al-Shehbaz	accepted		<i>Stroganowia rubtzovii</i>	Al-Shehbaz, I.A., Mummenhoff, K. & Appel, O., Novon 12: 9. (2002).	Lepidieae
<i>Lepidium myrianthum</i> Phil.	accepted			Anales Mus. Nac. Santiago de Chile 2: 5. (1891).	Lepidieae
<i>Lepidium myriocarpum</i> Sond.	accepted			Linnaea 23: 4. (1850).	Lepidieae
<i>Lepidium nanum</i> S. Watson	accepted			Bot. U.S. Geol. Survey 40th Parallel 5: 30. (1871).	Lepidieae
<i>Lepidium naufragorum</i> Gam.-Jones & Norton	accepted			New Zealand J. Bot.: 43. (1995).	Lepidieae
<i>Lepidium navasii</i> (Pau) Al-Shehbaz	accepted		<i>Coronopus navasii</i>	Al-Shehbaz, I.A., Mummenhoff, K. & Appel, O., Novon 12: 9. (2002).	Lepidieae
<i>Lepidium nebrodense</i> (Raf.) Guss.	not accepted	<i>Lepidium hirtum</i> subsp. <i>nebrodense</i>		Fl. Sicul. Syn. 2: 154. (1844).	Lepidieae
<i>Lepidium nebrodense</i> var. <i>atlanticum</i> Ball	not accepted	<i>Lepidium hirtum</i> subsp. <i>atlanticum</i>	<i>Nasturtium nebrodense</i>	J. Linn. Soc. Bot. 16: 331. (1877).	Lepidieae
<i>Lepidium neglectum</i> Thell.	not accepted	<i>Lepidium densiflorum</i>		Bull. Herb. Boissier, sér. 2: 4: 708. (1904).	Lepidieae
<i>Lepidium netsonii</i> L.O. Williams	not accepted	<i>Lepidium lasiocarpum</i> subsp. <i>wrightii</i>		Bull. Torrey Bot. Club 61: 259. (1934).	Lepidieae
<i>Lepidium nesophilum</i> Hewson	accepted			Green, P.S., Kew Bull. 45: 237. (1990).	Lepidieae
<i>Lepidium neubaueri</i> Rech.f.	not accepted	<i>Lepidium pinnatifidum</i>		Anz. Osterr. Akad. Wiss., Math.-Naturwiss. Kl. 81 (n.s. 7): 2. (1954).	Lepidieae
<i>Lepidium nitidicum</i> Sieber ex Steud.	accepted			Nomencl. Bot., ed. 2: 2: 26. (1841). [nomen]	Lepidieae
<i>Lepidium nitidum</i> Nutt.	accepted			Torrey, J. & Gray, A., Fl. N. Amer. 1: 116. (1838).	Lepidieae
<i>Lepidium nitidum</i> var. <i>howellii</i> C.L. Hitchc.	not accepted	<i>Lepidium nitidum</i>		Madroño 3: 293. (1936).	Lepidieae
<i>Lepidium nitidum</i> var. <i>nitidum</i> Nutt.	not accepted	<i>Lepidium nitidum</i>		J. Bot. Agric. 3: 177. (1815).	Lepidieae
<i>Lepidium nitidum</i> var. <i>oreganum</i> (T.J. Howell ex Greene) C.L. Hitchc.	not accepted	<i>Lepidium nitidum</i>	<i>Lepidium oregonum</i>	de Lange, P.J. et al., PhytKeys 24: 76. (2013).	Lepidieae
<i>Lepidium novae-hollandiae</i> Desv.	not accepted	<i>Lepidium foliosum</i>		Fl. S.E. United States: 468. (1903).	Lepidieae
<i>Lepidium oblitum</i> Houliaton, Heenan & de Lange	accepted			Madroño 8: 125. (1945).	Lepidieae
<i>Lepidium oblongum</i> Small	accepted				Lepidieae
<i>Lepidium oblongum</i> var. <i>insulare</i> C.L. Hitchc.	not accepted	<i>Lepidium oblongum</i>			Lepidieae
<i>Lepidium oblongum</i> var. <i>oblongum</i> Small	not accepted	<i>Lepidium oblongum</i>			Lepidieae
<i>Lepidium obtusatum</i> Kirk	accepted			Trans. & Proc. New Zealand Inst. 24: 423. (1892).	Lepidieae
<i>Lepidium obtusatum</i> Basiner	accepted			Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Petersbourg, sér. 2: 2: 203. (1844).	Lepidieae
<i>Lepidium occidentale</i> T.J. Howell	not accepted	<i>Lepidium virginicum</i> subsp. <i>menziesii</i>		Erythraea 3: 32. (1895).	Lepidieae
<i>Lepidium oleraceum</i> G. Forst.	accepted			Pl. Escul.: 69. (1786).	Lepidieae
<i>Lepidium olgae</i> (R. Vinogr.) Al-Shehbaz & Mumm.	accepted		<i>Stubendorffia olgae</i>	Edinburgh J. Bot. 68(2): 169. (2011).	Lepidieae
<i>Lepidium oligodontum</i> de Lange & Heenan	accepted			de Lange, P.J. et al., PhytKeys 24: 106. (2013).	Lepidieae
<i>Lepidium oppositifolium</i> (Pers.) Labill.	not accepted	<i>Eumonia oppositifolia</i>	<i>iberis oppositifolia</i>	Icon. Fl. Syr. 6: 14. (1812).	Colecopteraceae
<i>Lepidium orbignyianum</i> Wedd.	not accepted	<i>Lepidium meyenii</i>		not located	Lepidieae
<i>Lepidium oregonum</i> T.J. Howell ex Greene	not accepted	<i>Lepidium nitidum</i>		Fl. Francisc.: 274. (1891).	Lepidieae
<i>Lepidium orientale</i> (Schrenk ex Fisch., C.A. Mey. & Avé-Lall.) Al-Shehbaz & Mumm.	accepted		<i>Stubendorffia orientalis</i>	Edinburgh J. Bot. 68(2): 169. (2011).	Lepidieae
<i>Lepidium ostleri</i> S.L. Welsh & Goodrich	accepted			Great Basin Naturalist 40: 80. (1980).	Lepidieae
<i>Lepidium owalliense</i> Cham. & Schtdl.	accepted			Linnaea 1: 32. (1826).	Lepidieae
<i>Lepidium oxycarpum</i> Torr. & A. Gray	accepted			Fl. N. Amer. 1: 116. (1838).	Lepidieae
<i>Lepidium oxycarpum</i> var. <i>strictum</i> S. Watson	not accepted	<i>Lepidium strictum</i>		Bot. Calif. 1: 46. (1876).	Lepidieae
<i>Lepidium oxyotum</i> DC.	not accepted	<i>Lepidium hirtum</i> subsp. <i>oxyotum</i>		Reg. Veg. Syst. Nat. 2: 530. (1821).	Lepidieae
<i>Lepidium oxytrichum</i> Sprague	accepted			Kew Bull. (Misc. Inform.) 1915: 123. (1915).	Lepidieae
<i>Lepidium pachypodium</i> Hausskn.	not accepted	<i>Lepidium cartilagineum</i>		Strauss, T., Pl. Pers. Occid.: in sched., sine descr. (1897). [nom inval.]	Lepidieae
<i>Lepidium palmeri</i> S. Watson	not accepted	<i>Lepidium lasiocarpum</i> subsp. <i>palmeri</i>		Proc. Amer. Acad. Arts 24: 39. (1889).	Lepidieae
<i>Lepidium paniculatum</i> (Regel & Schmalh.) Al-Shehbaz	accepted		<i>Stroganowia paniculata</i>	Al-Shehbaz, I.A., Mummenhoff, K. & Appel, O., Novon 12: 9. (2002).	Lepidieae
<i>Lepidium panniforme</i> de Lange & Heenan	accepted			de Lange, P.J. et al., PhytKeys 24: 115. (2013).	Lepidieae
<i>Lepidium papilliferum</i> (L.F. Hend.) A. Nelson & J.F. Macbr.	accepted		<i>Lepidium montanum</i> var. <i>papilliferum</i>	Bot. Gaz. 56: 474. (1913).	Lepidieae
<i>Lepidium papillosum</i> F. Muell.	accepted			Linnaea 25: 370. (1853).	Lepidieae
<i>Lepidium parodi</i> Thell.	accepted			Feddes Repert. 21: 254. (1925).	Lepidieae
<i>Lepidium patrinoides</i> (Regel) Al-Shehbaz & Mumm.	accepted		<i>Winkera patrinoides</i>	Edinburgh J. Bot. 68(2): 169. (2011).	Lepidieae
<i>Lepidium pavlovii</i> Al-Shehbaz & Mumm.	accepted		<i>Stroganowia gracilis</i>	Edinburgh J. Bot. 68(2): 169. (2011).	Lepidieae
<i>Lepidium paysonii</i> Rollins	accepted	<i>Lepidium densiflorum</i> ?		Cruciferae Continental North Amer.: 577. (1993).	Lepidieae
<i>Lepidium pedersenii</i> Al-Shehbaz	accepted			Darwiniana 48(2): 156. (2010).	Lepidieae
<i>Lepidium pedicellulosum</i> F. Muell.	accepted			Fragm. 11: 27. (1878).	Lepidieae
<i>Lepidium peregrinum</i> Thell. ex Druce	accepted			Bot. Soc. Exch. Club Brit. Isles 3: 153, tab. 9. (1914).	Lepidieae
<i>Lepidium perfoliatum</i> L.	accepted			Sp. Pl. 2: 643. (1753).	Lepidieae
<i>Lepidium persicum</i> Boiss.	accepted			Ann. Sci. Nat. Bot., sér. 2: 17: 196. (1842).	Lepidieae
<i>Lepidium persicum</i> subsp. <i>arianum</i> Hedge	not accepted	<i>Lepidium ferganense</i>		Rechinger, K.H. (ed.), Fl. Iranica 57: 70, 71. (1968).	Lepidieae
<i>Lepidium persicum</i> subsp. <i>arianum</i> Hedge	not accepted	<i>Lepidium ferganense</i>	<i>Lepidium spathulatum</i>	Rechinger, K.H. (ed.), Fl. Iranica 57: 71. (1968).	Lepidieae
<i>Lepidium persicum</i> subsp. <i>macrocarpum</i> Hedge	not accepted	<i>Lepidium macrocarpum</i>		Rechinger, K.H. (ed.), Fl. Iranica 57: 70, 71. (1968).	Lepidieae
<i>Lepidium persicum</i> subsp. <i>persicum</i> Boiss.	accepted				Lepidieae
<i>Lepidium persicum</i> subsp. <i>trifidum</i> Hedge	accepted			Rechinger, K.H. (ed.), Fl. Iranica 57: 70, 72. (1968).	Lepidieae
<i>Lepidium peruvianum</i> Chacon de Popovici	not accepted	<i>Lepidium meyenii</i>		Revisita Peru Biol. 3(2): 202. (1990).	Lepidieae
<i>Lepidium petraeum</i> L.	not accepted	<i>Hornungia petraea</i>		Sp. Pl. 2: 644. (1753).	Lepidieae
<i>Lepidium petraeum</i> Lour.	not accepted	<i>Hornungia procumbens</i>		Fl. Cochinchin. 2: 479. (1793). [nom illeg.]	Discourariaceae
<i>Lepidium petrophilum</i> Cass.	not accepted	<i>Lepidium hirtum</i> subsp. <i>petrophilum</i>		Notes Pl. Cit.: 148. (1852).	Lepidieae
<i>Lepidium petrophilum</i> var. <i>afrum</i> Pau & Font Quer	not accepted	<i>Lepidium hirtum</i> subsp. <i>afrum</i>		Font Quer, P., Iter Maroc. 1928: no. 127. (1929).	Lepidieae
<i>Lepidium philippianum</i> (Kuntze) Thell.	accepted		<i>Nasturtium philippianum</i>	Mit. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 200. (1906).	Lepidieae
<i>Lepidium philippianum</i> var. <i>boliviense</i> Thell.	not accepted	<i>Lepidium beckii</i>		Mit. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 201. (1906).	Lepidieae
<i>Lepidium philippianum</i> var. <i>brachystylum</i> Thell.	not accepted	<i>Lepidium philippianum</i>		Mit. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 200. (1906).	Lepidieae
<i>Lepidium philonitrum</i> A. Nelson & J.F. Macbr.	not accepted	<i>Lepidium montanum</i>		Bot. Gaz. 56: 474. (1913).	Lepidieae
<i>Lepidium phlebopetalum</i> (F. Muell.) F. Muell.	accepted		<i>Monoploca phlebopetala</i>	Pl. Victoria 1: 47. (1862).	Lepidieae
<i>Lepidium pholidogynum</i> F. Muell.	accepted			Trans. Bot. Soc. Edinburgh 7: 484. (1863).	Lepidieae
<i>Lepidium pichleri</i> Boiss.	not accepted	<i>Lepidium vesicarium</i>		Fl. Orient. Suppl.: 63. (1888).	Lepidieae
<i>Lepidium pinnatifidum</i> Ledeb.	accepted			Fl. Ross. 1: 206. (1841).	Lepidieae
<i>Lepidium pinnatum</i> Thunb.	accepted			Prodr. Pl. Cap.: 107. (1800).	Lepidieae
<i>Lepidium pisclidium</i> G. Forst.	not accepted	<i>Lepidium bidentatum</i>		Pl. Escul.: 70. (1786).	Lepidieae
<i>Lepidium platypetalum</i> Hewson	accepted			Brunonia 4: 247, fig. 9. (1982).	Lepidieae
<i>Lepidium polycladum</i> Jord.	not accepted	<i>Lepidium graminifolium</i>		Diagn. Esp. Nouv.: 331. (1864).	Lepidieae
<i>Lepidium praecox</i> (Raf.) DC.	not accepted	<i>Lepidium virginicum</i>	<i>Dileptium praecox</i>	Reg. Veg. Syst. Nat. 2: 554. (1821).	Lepidieae
<i>Lepidium praetervisum</i> Domin	not accepted	<i>Lepidium desvauxii</i>		Feddes Repert. 11: 199. (1912).	Lepidieae

<i>Lepidium pratense</i> J. Serres ex F.W. Schultz	not accepted	<i>Lepidium villarsii</i> subsp. <i>villarsii</i>	Fl. Gall. Germ. Exsicc. 3/4, Introd.: 5. (1840).	Lepidieae
<i>Lepidium procumbens</i> L.	not accepted	<i>Horningia procumbens</i>	Sp. Pl. 2: 643. (1753).	Descurainieae
Lepidium propinquum Fisch. & C.A. Mey.	accepted		Bull. Soc. Imp. Naturalistes Moscou 11: 378. (1838).	Lepidieae
<i>Lepidium pseudodidymum</i> Thell. ex Druce	accepted		Bot. Soc. Exch. Club Brit. Isles 3: 308. (1914).	Lepidieae
<i>Lepidium pseudohypoglossifolium</i> Hewson	accepted		Brunonia 4: 281, fig. 20. (1982).	Lepidieae
<i>Lepidium pseudopappifolium</i> Thell.	accepted		Vierteljahrschr. Naturf. Ges. Zürich 61: 462. (1916).	Lepidieae
<i>Lepidium pseudoruderale</i> Thell.	accepted		Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 303. (1906).	Lepidieae
<i>Lepidium pseudotsamianicum</i> Thell.	accepted		Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 307. (1906).	Lepidieae
Lepidium pterocarpum (Botsch. & Vved.) Al-Shehbaz & Mumm.	accepted	<i>Stubendorffia pterocarpa</i>	Edinburgh J. Bot. 68(2): 169. (2011).	Lepidieae
<i>Lepidium puberulum</i> Bunge	accepted		Lehmann, J.G.C., Pl. Preiss. 1: 261. (1845).	Lepidieae
Lepidium pubescens Desv.	accepted		J. Bot. Agric. 3: 165, 180. (1815).	Lepidieae
<i>Lepidium pubescens</i> var. <i>fallax</i> Thell.	not accepted	<i>Lepidium auriculatum</i>	Bull. Herb. Boissier, sér. 2: 8: 913. (1908).	Lepidieae
<i>Lepidium pubicarpum</i> A. Nelson	not accepted	<i>Lepidium densiflorum</i>	Bot. Gaz. 30: 189. (1900).	Lepidieae
Lepidium pumilum Boiss. & Balansa	accepted		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2: 3(6): 21. (1859).	Lepidieae
Lepidium quitense Turcz.	accepted		Bull. Soc. Imp. Naturalistes Moscou 27(2): 309. (1854).	Lepidieae
<i>Lepidium quitense</i> var. <i>integrifolium</i> Thell.	not accepted	<i>Lepidium quitense</i>	Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 213. (1906).	Lepidieae
<i>Lepidium quitense</i> var. <i>microphyllum</i> Thell.	not accepted	<i>Lepidium quitense</i>	Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 213. (1906).	Lepidieae
<i>Lepidium racemosum</i> Griseb.	not accepted	<i>Lepidium spicatum</i>	Abh. Königl. Ges. Wiss. Göttingen 6: 116. (1854).	Lepidieae
Lepidium rahmeri Phil.	accepted		Anales Mus. Nac. Santiago de Chile 2: 5. (1891).	Lepidieae
<i>Lepidium raimondii</i> O.E. Schulz	not accepted	<i>Lepidium pubescens</i>	Notizbl. Bot. Gart. Berlin-Dahlem 10: 727. (1929).	Lepidieae
<i>Lepidium ramburei</i> Boiss.	not accepted	<i>Lepidium villarsii</i> subsp. <i>anticarium</i>	Voy. Bot. Midi Espagne 2: 52. (1839).	Lepidieae
<i>Lepidium ramburei</i> subsp. <i>calycotrichum</i> (Kunze) Valdés Bern. & G. López	not accepted	<i>Lepidium hirtum</i> subsp. <i>calycotrichum</i>	Anal. Jard. Bot. Madrid 52(1): 104. (1994).	Lepidieae
Lepidium ramosissimum A. Nelson	accepted		Bull. Torrey Bot. Club 26: 124. (1899).	Lepidieae
<i>Lepidium ramosissimum</i> var. <i>bourgeauianum</i> (Thell.) Rollins	not accepted	<i>Lepidium ramosissimum</i>	Harvard Pap. Bot. 1(4): 47. (1993).	Lepidieae
<i>Lepidium ramosissimum</i> var. <i>divergens</i> (Osterh.) Rollins	not accepted	<i>Lepidium ramosissimum</i>	Cruceferae Continental North Amer.: 580. (1993).	Lepidieae
<i>Lepidium ramosissimum</i> var. <i>ramosissimum</i> A. Nelson	not accepted	<i>Lepidium ramosissimum</i>		Lepidieae
<i>Lepidium ramosum</i> A. Nelson	not accepted	<i>Lepidium densiflorum</i>		Lepidieae
<i>Lepidium reichei</i> Phil. ex Reiche	not accepted	<i>Lepidium brevicaula</i>	Bull. Torrey Bot. Club 26: 125. (1899).	Lepidieae
Lepidium rekoehense de Lange & Heenan	accepted		Fl. Chile 1: 64. (1896).	Lepidieae
Lepidium remyi Drake	accepted		de Lange, P.J. et al., PhytoKeys 24: 122. (2013).	Lepidieae
<i>Lepidium repens</i> (Schrenk) Boiss.	not accepted	<i>Lepidium chalapense</i>	Fl. Polynésie Franç.: 106. (1890).	Lepidieae
<i>Lepidium reticulatum</i> T.J. Howell	not accepted	<i>Physolepidium repens</i>	Fl. Orient. 1: 356. (1867).	Lepidieae
<i>Lepidium reticulatum</i> var. <i>austrro-americanum</i> Thell.	not accepted	<i>Lepidium strictum</i>	Fl. Northw. Amer. 1: 64. (1897).	Lepidieae
<i>Lepidium reverchonii</i> Debeaux ex Willd.	not accepted	<i>Lepidium filisegmentum</i>	Bull. Herb. Boissier, sér. 2: 8: 914. (1908).	Lepidieae
Lepidium rhytidocarpum (Hook.) Al-Shehbaz	accepted	<i>Lepidium villarsii</i> subsp. <i>villarsii</i>	Sagitt. Prodr. Fl. Hispan.: 332. (1893).	Lepidieae
Lepidium rigidum Parnel	accepted		<i>Senebiera rhytidocarpa</i>	Lepidieae
<i>Lepidium robustum</i> Thell.	not accepted	<i>Lepidium virginicum</i> var. <i>menziesii</i>	Al-Shehbaz, I.A., Mummenhoff, K. & Appel, O., Novon 12: 9. (2002).	Lepidieae
Lepidium robustum (Pavlov) Al-Shehbaz	accepted		Nouv. Mat. Fl. Atlant.: 378. (1975).	Lepidieae
Lepidium rotundum (Desv.) DC.	accepted		Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 255. (1906).	Lepidieae
<i>Lepidium rubtzovii</i> Vassilcz.	not accepted	<i>Lepidium lacerum</i> subsp. <i>rubtzovii</i>	Al-Shehbaz, I.A., Mummenhoff, K. & Appel, O., Novon 12: 9. (2002).	Lepidieae
Lepidium ruderale L.	accepted		Reg. Veg. Syst. Nat. 2: 537. (1821).	Lepidieae
<i>Lepidium ruderale</i> var. <i>aethiopicum</i> Hiern	not accepted	<i>Lepidium angolense</i>	Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Kazakhsk. SSR. 4: 40. (1966).	Lepidieae
Lepidium sagittatum (Kar. & Kir.) Al-Shehbaz	accepted		Sp. Pl. 2: 645. (1753).	Lepidieae
Lepidium sagittatum Thell.	accepted		Cat. Afric. Pl.: 25. (1896).	Lepidieae
Lepidium santacruzense Al-Shehbaz	accepted		<i>Stroganowia sagittata</i>	Lepidieae
<i>Lepidium saravshanicum</i> (Bulgakova) Al-Shehbaz	not accepted	<i>Lepidium uzbekistanicum</i>	Al-Shehbaz, I.A., Mummenhoff, K. & Appel, O., Novon 12: 9. (2002).	Lepidieae
Lepidium sativum L.	accepted		Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 305. (1906).	Lepidieae
<i>Lepidium sativum</i> subsp. <i>sativum</i> L.	not accepted	<i>Lepidium sativum</i>	Darwiniana 48(2): 162. (2010).	Lepidieae
<i>Lepidium sativum</i> subsp. <i>sativum</i> Thell.	not accepted	<i>Lepidium sativum</i>	Al-Shehbaz, I.A., Mummenhoff, K. & Appel, O., Novon 12: 9. (2002). [nom illeg.]	Lepidieae
<i>Lepidium sativum</i> subsp. <i>spinescens</i> (DC.) Thell.	not accepted	<i>Lepidium spinescens</i>	Sp. Pl. 2: 644. (1753).	Lepidieae
<i>Lepidium sativum</i> var. <i>crispum</i> (Medik.) DC.	not accepted	<i>Lepidium spinescens</i>	Vierteljahrschr. Naturf. Ges. Zürich 51: 160. [nom. illeg.]	Lepidieae
<i>Lepidium sativum</i> var. <i>latifolium</i> DC.	not accepted	<i>Lepidium spinescens</i>	Vierteljahrschr. Naturf. Ges. Zürich 51: 161. (1906).	Lepidieae
<i>Lepidium sativum</i> var. <i>schimperii</i> Thell.	not accepted	<i>Lepidium sativum</i>	Reg. Veg. Syst. Nat. 2: 534. (1821).	Lepidieae
<i>Lepidium sativum</i> var. <i>silvestre</i> Thell.	not accepted	<i>Lepidium sativum</i>	Reg. Veg. Syst. Nat. 2: 534. (1821).	Lepidieae
<i>Lepidium sativum</i> var. <i>spinescens</i> (DC.) Jafri	not accepted	<i>Lepidium sativum</i>	Vierteljahrschr. Naturf. Ges. Zürich 51: 161. (1906).	Lepidieae
<i>Lepidium scabrifolium</i> C.L. Hitchc.	not accepted	<i>Lepidium spinescens</i>	Vierteljahrschr. Naturf. Ges. Zürich 51: 160. (1906).	Lepidieae
Lepidium scandens Hewson	accepted	<i>Lepidium pubescens</i>	Nasir, E. & Ali, S.I. (eds.), Fl. West Pakistan 55: 55. (1973).	Lepidieae
<i>Lepidium scapiflorum</i> (Viv.) P. Fourn.	not accepted	<i>Lepidium hirtum</i> subsp. <i>oxyotum</i>	Lilloa 11: 119. (1945).	Lepidieae
Lepidium schaffneri Thell.	accepted		Brunonia 4: 254, fig. 12E-F. (1982).	Lepidieae
Lepidium schinzii Thell.	accepted		Quatre Fl. France: 385. (1936).	Lepidieae
Lepidium schlechteri Thell.	accepted		Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 261. (1906).	Lepidieae
<i>Lepidium schweinfurthii</i> Thell.	not accepted	<i>Lepidium armoracia</i>	Vierteljahrschr. Naturf. Ges. Zürich 51: 182. (1906).	Lepidieae
<i>Lepidium scopulorum</i> f. <i>caneenscens</i> Thell.	not accepted	<i>Lepidium montanum</i>	Bull. Herb. Boissier, sér. 2: 8: 627. (1908).	Lepidieae
<i>Lepidium scopulorum</i> M.E. Jones	not accepted	<i>Lepidium montanum</i>	Vierteljahrschr. Naturf. Ges. Zürich 51: 178. (1906).	Lepidieae
<i>Lepidium sectifolium</i> Steud.	not accepted	<i>Lepidium bipinnatifidum</i>	Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 211. (1906).	Lepidieae
Lepidium sedifolium de Lange, Heenan & J.R. Rolfe	accepted		Proc. Calif. Acad. Sci., ser. 2: 6: 625. (1995).	Lepidieae
<i>Lepidium seravshanicum</i> Ovez. & Junussov	not accepted	<i>Lepidium ferganense</i>	Flora (Regensburg) 39: 412. (1855).	Lepidieae
Lepidium serrv H. Mann	accepted		de Lange, P.J. et al., PhytoKeys 24: 131. (2013).	Lepidieae
Lepidium serratum (Poir.) Al-Shehbaz	accepted		Fl. Tadzhikskoi SSR 5: 628, 243. (1978).	Lepidieae
Lepidium seydelii Al-Shehbaz	accepted		Proc. Amer. Acad. Arts 7: 149. (1867).	Lepidieae
<i>Lepidium sibiricum</i> Pall.	not accepted	<i>Draba sibirica</i>	Al-Shehbaz, I.A., Mummenhoff, K. & Appel, O., Novon 12: 9. (2002).	Lepidieae
<i>Lepidium sibiricum</i> Schweigg.	not accepted	<i>Lepidium affine</i>	Harvard Pap. Bot. 21(2): 133. (2016).	Lepidieae
Lepidium silaifolium (Hook.f. & Thomson) Al-Shehbaz & Mumm.	accepted		Reise Russ. Reich. 3: 34. (1776).	Arabideseae
<i>Lepidium simile</i> A. Heller	not accepted	<i>Lepidium virginicum</i> subsp. <i>menziesii</i>	Enum. Pl. Hort. Regiom.: 43. (1812). [nom illeg.]	Lepidieae
Lepidium sisymbrioides Hook.f.	accepted		Edinburgh J. Bot. 68(2): 170. (2011).	Lepidieae
<i>Lepidium sisymbrioides</i> subsp. <i>kawarau</i> (Petric) Thell.	not accepted	<i>Lepidium kawarau</i>	Bull. Torrey Bot. Club 26: 312. (1899).	Lepidieae
<i>Lepidium smithii</i> Hook.	not accepted	<i>Lepidium heterophyllum</i>	Handbk. New Zealand Fl.: 14. (1864).	Lepidieae
<i>Lepidium solandri</i> Kirk	not accepted	<i>Lepidium sisymbrioides</i>	Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 313. (1906).	Lepidieae
Lepidium solomonii Al-Shehbaz	accepted		Brit. Fl., ed. 3: 300. (1835).	Lepidieae
Lepidium songaricum Schrenk	accepted		Trans. & Proc. New Zealand Inst. 14: 380. (1882).	Lepidieae
Lepidium sordidum A. Gray	accepted		Ann. Missouri Bot. Gard. 73: 830. (1986).	Lepidieae
Lepidium spathulatum Phil.	accepted		Fischer, F.E.L. von & Meyer, C.A., Enum. Pl. Nov. 1: 98. (1841).	Lepidieae
<i>Lepidium spathulatum</i> Rech.f.	not accepted	<i>Lepidium ferganense</i>	Smithsonian Contr. Knowl. 3 (Pl. Wright.): 10. (1852).	Lepidieae
			Fl. Atacam.: 8. (1860).	Lepidieae
			Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. 91 (n.s. 7): 59. (1954). [nom illeg.]	Lepidieae

Lepidium spicatum Desv.	accepted		J. Bot. Agric. 3: 164, 178. (1815).	Lepideae
<i>Lepidium spicatum</i> f. <i>microcarpum</i> Hicken	not accepted	Lepidium myrianthum	Physis (Buena Vista) 2: 13. (1915).	Lepideae
<i>Lepidium spicatum</i> var. <i>calyx-persislatense</i> Boelcke	not accepted	Lepidium spicatum	Parodiana 3(1): 26. (1984).	Lepideae
<i>Lepidium spicatum</i> var. <i>racemosum</i> (Griesb.) Boelcke	not accepted	Lepidium spicatum	Boelcke, O. & Romanczuk, M.C., Fl. Patagónica, Pt 4a: 468. (1984).	Lepideae
<i>Lepidium spicatum</i> var. <i>spicatum</i> Desv.	accepted	Lepidium racemosum		Lepideae
Lepidium spinescens DC.	accepted		Reg. Veg. Syst. Nat. 2: 174. (1821).	Lepideae
Lepidium spinosum Ard.	accepted		Animadv. Bot. Spec. Alt.: 34. (1764).	Lepideae
<i>Lepidium squamatum</i> Forsk.	not accepted	Lepidium coronopus	Cochlearia coronopus	Lepideae
Lepidium steinbachii O.E. Schulz	accepted		Fl. Aegypt.-Arab.: 117. (1775).	Lepideae
Lepidium strictum (S. Watson) Rattan ex B.L. Rob.	accepted		Notizbl. Bot. Gart. Berlin-Dahlem 9: 1037. (1926).	Lepideae
Lepidium strongylophyllum F. Muell. ex Benth.	accepted	Lepidium oxycarpum var. <i>strictum</i>	Gray, A. & al., Syn. Fl. N. Amer. 1: 129. (1895).	Lepideae
Lepidium stuckerianum (Thell.) Boelcke	accepted		Fl. Austral. 1: 84. (1863).	Lepideae
<i>Lepidium stylatum</i> Lag. & Rodr.	not accepted	Lepidium hirtum subsp. <i>stylatum</i>	Parodiana 4(1): 40. (1986).	Lepideae
<i>Lepidium stylosum</i> Pers.	not accepted	Lepidium bonariense var. <i>stuckerianum</i>	Anales Ci. Nat. 5: 276. (1802).	Lepideae
Lepidium subalpinum Kom.	accepted	Rorippa pyrenaica	Syn. Fl. 2: 187. (1806).	Cardamineae
Lepidium subcordatum Botsch. & Vved.	accepted		Trudy Imp. S.-Peterburgsk. Obshch. Estestvoisp., Vyp. 3. Old. Bot. 26: 108. (1886).	Lepideae
<i>Lepidium subdentatum</i> Burch. ex DC.	not accepted	Lepidium divaricatum subsp. <i>divaricatum</i>	Bot. Mater. Gerb. Bot. Inst. Uzbek. Fil. Akad. Nauk SSSR 3: 18. (1941).	Lepideae
<i>Lepidium subglabrum</i> (DC.) Pau	not accepted	Lepidium villarsii subsp. <i>villarsii</i>	Reg. Veg. Syst. Nat. 2: 545. (1821).	Lepideae
Lepidium subulatum L.	accepted	Lepidium campestre var. <i>subglabrum</i>	Bull. Inst. Catalana Hist. Nat. 18: 80. (1918).	Lepideae
<i>Lepidium subulatum</i> var. <i>puberulum</i> Maire	not accepted	Lepidium subulatum	Sp. Pl. 2: 644. (1753).	Lepideae
<i>Lepidium subulatum</i> var. <i>semiglabrum</i> Maire	not accepted	Lepidium subulatum	Bull. Soc. Hist. Nat. Afrique N. 38: 90. (1946). [nom illeg.]	Lepideae
<i>Lepidium subvaginatum</i> Steud. ex Thell.	not accepted	Lepidium auriculatum	Bull. Soc. Hist. Nat. Afrique N. 38: 90. (1946).	Lepideae
<i>Lepidium suffruticosum</i> L.	not accepted	Lepidium graminifolium	Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 249. (1906).	Lepideae
<i>Lepidium suffruticosum</i> Phil.	not accepted	Lepidium philipianum	Mantissa Pl.: 91. (1767).	Lepideae
Lepidium sulfuense Marais	accepted		Linnaea 28: 670. (1856). [nom illeg.]	Lepideae
<i>Lepidium syriaticum</i> Eckl. & Zeyh.	not accepted	Lepidium ecklonii	Bothalia 9: 109. (1966).	Lepideae
<i>Lepidium syvaschicum</i> Kleopow	not accepted	Lepidium ecklonii	Enum. Pl. Afric. Austral.: 6. No. 37. (1834-5).	Lepideae
Lepidium tandilense Boelcke	accepted	Lepidium cartilagineum	Zhur. Inst. Bot. Vseskrajn'sk. Akad. Nauk 21-22: 251. (1939).	Lepideae
<i>Lepidium tasmanicum</i> Thell.	not accepted	Lepidium africanum	Darwiniana 13(2-4): 521. (1964).	Lepideae
<i>Lepidium tayloriae</i> Al-Shehbaz	not accepted	Lepidium angustissimum	Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 309. (1906).	Lepideae
<i>Lepidium tenellum</i> L.O. Williams	not accepted	Lepidium montanum var. <i>tenellum</i>	Novon 3: 93. (1993).	Lepideae
Lepidium tenuiculae Kirk	accepted		Bull. Torrey Bot. Club 61: 259. (1934).	Lepideae
<i>Lepidium tenuifolium</i> Phil.	not accepted	Lepidium nitidum	Trans. & Proc. New Zealand Inst., 14: 381. (1882).	Lepideae
<i>Lepidium tenuissimum</i> Steud.	not accepted	Lepidium nitidum	Andes Univ. Chile 8(1): 333. (1952).	Lepideae
<i>Lepidium texanum</i> Buckley	not accepted	Lepidium nudum	Nomencl. Bot., ed. 2, 2: 28. (1841), sine descr. [nom inval.]	Lepideae
<i>Lepidium thlaspidifolius</i> Pahl	not accepted	Lepidium rudersale	Proc. Acad. Nat. Sci. Philadelphia 1861: 449. (1862).	Lepideae
Lepidium thurberi Wooton	accepted	Nocca thlaspidioides	Reise Russ. Reich. 3: 161, 194. (1776).	Coleteaceae
Lepidium tianschanicum (Botsch. & Vved.) Al-Shehbaz	accepted		Bull. Torrey Bot. Club 25: 259. (1898).	Lepideae
Lepidium tiehii (Rollins) Al-Shehbaz	accepted	Stroganovia tianschanica	Al-Shehbaz, I.A., Mummenhoff, K. & Appel, O., Novon 12: 9. (2002).	Lepideae
Lepidium tofocaeum Rech.f.	accepted	Stroganovia tiehii	Al-Shehbaz, I.A., Mummenhoff, K. & Appel, O., Novon 12: 9. (2002).	Lepideae
Lepidium tolmaczovii (Jussosov) Al-Shehbaz	accepted	Stroganovia tolmaczovii	Köie, M. & Reching, K.H., Biol. Skr. 10(3) (Symb. Algh. IV): 20. (1955).	Lepideae
<i>Lepidium tortum</i> L.O. Williams	not accepted	Lepidium alyssoides	Al-Shehbaz, I.A., Mummenhoff, K. & Appel, O., Novon 12: 9. (2002).	Lepideae
Lepidium transvaalense Marais	accepted		Bull. Torrey Bot. Club 61: 260. (1934).	Lepideae
Lepidium trautvetteri (Botsch.) Al-Shehbaz	accepted	Stroganovia trautvetteri	Bothalia 9: 109. (1966).	Lepideae
Lepidium trianae Thell.	accepted		Novon 12: 10. (2002).	Lepideae
<i>Lepidium trifurcum</i> Sond.	not accepted	Lepidium divaricatum subsp. <i>trifurcum</i>	Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 214. (1906).	Lepideae
Lepidium turczaninowii Lipsky	accepted		Linnaea 23: 4. (1850).	Lepideae
<i>Lepidium utahense</i> M.E. Jones	not accepted	Lepidium montanum	Zap. Kievsk. Obshch. Estestvoisp. 13: 412. (1894).	Lepideae
<i>Lepidium utaviense</i> Regel	not accepted	Lepidium montanum	Zoe 4: 266. (1893).	Lepideae
Lepidium uzbekistanicum Al-Shehbaz	accepted		Trudy Imp. S.-Peterburgsk. Bot. Sada 1: 92. (1871).	Lepideae
<i>Lepidium vagum</i> Jord.	not accepted	Lepidium campestre	Harvard Pap. Bot. 7: 466. (2003).	Lepideae
<i>Lepidium vaseyanum</i> Thell.	not accepted	Lepidium crenatum	Diagn. Esp. Nouv.: 331. (1864).	Lepideae
Lepidium vesicarium L.	accepted		Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 211. (1906).	Lepideae
Lepidium villarsii Gren. & Godr.	accepted		Sp. Pl. 2: 643. (1753).	Lepideae
Lepidium villarsii subsp. <i>anticarium</i> (Valdés Berm. & G. López) Hern.-Berm.	accepted	Lepidium calycotrichum subsp. <i>anticarium</i>	Fl. France 1: 150. (1847).	Lepideae
<i>Lepidium villarsii</i> subsp. <i>reverchonii</i> (Debaux ex Willk.) Breistr.	not accepted	Lepidium villarsii subsp. <i>villarsii</i>	Castroviello, S. & al. (eds.), Fl. Iberica 4: 314. (1993).	Lepideae
Lepidium villarsii subsp. <i>villarsii</i> Gren. & Godr.	accepted		Bull. Soc. Sci. Dauph. 61: 640. (1947).	Lepideae
Lepidium violaceum (Munby) Al-Shehbaz	accepted	Senebiera violacea	Novon 12: 10. (2002).	Lepideae
<i>Lepidium virgatum</i> Jord.	not accepted	Lepidium graminifolium	Diagn. Esp. Nouv.: 333. (1864).	Lepideae
Lepidium virginicum L.	accepted		Sp. Pl. 2: 645. (1753).	Lepideae
<i>Lepidium virginicum</i> subsp. <i>centrali-americanum</i> Thell.	not accepted	Lepidium costaricense	Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 231. (1906).	Lepideae
Lepidium virginicum subsp. <i>menziesii</i> (DC.) Thell.	accepted	Lepidium menziesii	Mitt. Bot. Mus. Univ. Zürich (Monogr. Lepidium) 28: 230. 1906.	Lepideae
<i>Lepidium virginicum</i> subsp. <i>texanum</i> (Greene) Thell.	not accepted	Lepidium virginicum subsp. <i>menziesii</i>	Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 224. (1906).	Lepideae
Lepidium virginicum subsp. <i>virginicum</i> L.	accepted			Lepideae
<i>Lepidium virginicum</i> var. <i>centrali-americanum</i> (Thell.) C.L. Hitchc.	not accepted	Lepidium costaricense	Madroño 8: 128. (1945).	Lepideae
<i>Lepidium virginicum</i> var. <i>duroingense</i> C.L. Hitchc.	not accepted	Lepidium virginicum subsp. <i>?</i>	Madroño 8: 130. (1945).	Lepideae
<i>Lepidium virginicum</i> var. <i>medium</i> (Greene) C.L. Hitchc.	not accepted	Lepidium medium	Madroño 3: 285. (1936).	Lepideae
<i>Lepidium virginicum</i> var. <i>menziesii</i> (DC.) C.L. Hitchc.	not accepted	Lepidium menziesii	Lesq. W. Bot. 2: 248. (1940).	Lepideae
<i>Lepidium virginicum</i> var. <i>pubescens</i> (Greene) Thell.	not accepted	Lepidium virginicum subsp. <i>menziesii</i>	Mitt. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium): 230. (1906).	Lepideae
<i>Lepidium virginicum</i> var. <i>robinsonii</i> (Thell.) C.L. Hitchc.	not accepted	Lepidium intermedium var. <i>pubescens</i>	Lepidium robinsonii	Lepideae
<i>Lepidium virginicum</i> var. <i>tepicense</i> C.L. Hitchc.	not accepted	Lepidium virginicum subsp. <i>menziesii</i>	Madroño 3: 285. (1936).	Lepideae
<i>Lepidium virginicum</i> var. <i>virginicum</i> L.	not accepted	Lepidium virginicum subsp. <i>?</i>	Madroño 8: 132. (1945).	Lepideae
<i>Lepidium walpersii</i> J.F. Macbr.	not accepted	Lepidium lanceolatum	Candollea 5: 357. (1934).	Lepideae
<i>Lepidium weddellii</i> J.F. Macbr.	not accepted	Lepidium meyenii	Candollea 5: 357. (1934). [nom. illeg.]	Lepideae
<i>Lepidium weddellii</i> O.E. Schulz	not accepted	Lepidium meyenii	Notizbl. Bot. Gart. Berlin-Dahlem 11: 391. (1932).	Lepideae
Lepidium werffii Al-Shehbaz	accepted		Darwiniana 48(2): 165. (2010).	Lepideae
<i>Lepidium wrightii</i> A. Gray	not accepted	Lepidium lasiocarpum subsp. <i>wrightii</i>	Smithsonian Contr. Knowl. 3 (Pl. Wright.): 15. (1852).	Lepideae
Lepidium xyloides Howson	accepted		Brunonia 4: 252, fig. 12C-D. (1882).	Lepideae
Lepidium zambiensis (Jonsell) Al-Shehbaz	accepted	Coronopus zambiensis	Novon 12: 10. (2002).	Lepideae
<i>Lepidium zionis</i> A. Nelson	not accepted	Lepidium integrifolium	Bot. Gaz. 42: 50. (1906).	Lepideae
<i>Lepidophyllum rupestre</i> (Sweet) Trinajstić	not accepted	Phyllolepidium rupestre	Suppl. Fl. Anal. Jugosl. 7: 11. (1980).	Alysseae
Lepidostemon everestianus Al-Shehbaz	accepted		Novon 10: 331. (2000).	Euclidieae
Lepidostemon gtaricola (H. Hara) Al-Shehbaz	accepted	Chrysobrya glaricola	Novon 10: 333. (2000).	Euclidieae

Lepidostemon goudii Al-Shehbaz	accepted		Novon 10: 331. (2000).	Euclidiaceae
Lepidostemon pedunculatus Hook. f. & Thomson	accepted		J. Linn. Soc. Bot. 5: 166. (1861).	Euclidiaceae
Lepidostemon rosularis (K.C. Kuan & Z.X. An) Al-Shehbaz	accepted	<i>Christolea rosularis</i>	Novon 10: 332. (2000).	Euclidiaceae
Lepidostemon williamsii (H. Harst) Al-Shehbaz	accepted	<i>Daba williamsii</i>	Edinburgh J. Bot. 69: 446. (2002).	Euclidiaceae
Lepidotrichum uechtritzianum (Burm.) Velen. & Bornm.	accepted	<i>Ptilotrichum uechtritzianum</i>	Velenovsky, J., Osterr. Bot. Zeitschr. 39: 324. (1889).	Alysiaceae
Leptaleum filifolium (Willd.) DC.	accepted	<i>Sisymbrium filifolium</i>	Reg. Veg. Syst. Nat. 2: 511. (1821).	Euclidiaceae
Leptaleum hamatum Hemsl. & Lace	accepted		Lace, J.H. & Hemsley, W.B., J. Linn. Soc. Bot. 28: 321, tab. 38. (1881).	Euclidiaceae
<i>Leptaleum longiliquosum</i> Freya & Sibt.	not accepted	Leptaleum filifolium	Freyn, J.F., Bull. Herb. Boissier, sér. 2, 3: 692. (1903), pro syn.	Euclidiaceae
<i>Leptaleum pygmaeum</i> DC.	not accepted	Leptaleum filifolium	Reg. Veg. Syst. Nat. 2: 511. (1821).	Euclidiaceae
<i>Leptocarpea foeslii</i> (L.) DC.	not accepted	Sisymbrium loeselii	Reg. Veg. Syst. Nat. 2: 202. (1821).	Sisymbriaceae
<i>Leptonema lindseii</i> Hook.	not accepted	Draba lindseii	Icon. Pl., ser. 2, 3: tab. 692. (1844).	Arabiaceae
<i>Leptoplax emarginata</i> (Boiss.) O.E. Schulz	not accepted	Borrmuellera emarginata	Bot. Jahrb. Syst. 66: 93. (1933).	Alysiaceae
<i>Leptormus acuminatus</i> Eckl. & Zeyh.	not accepted	Heliphilia acuminata	Enum. Pl. Afric. Austral.: 8, No. 57. (1834).	Heliphiliaceae
<i>Leptormus caledonicus</i> Eckl. & Zeyh.	not accepted	Heliphilia coronopifolia	Enum. Pl. Afric. Austral.: 9, No. 60. (1834-5).	Heliphiliaceae
<i>Leptormus dissectus</i> (Thunb.) Eckl. & Zeyh.	not accepted	Heliphilia dissecta	Enum. Pl. Afric. Austral.: 8, No. 56. (1834-5) [spec. dub.]	Heliphiliaceae
<i>Leptormus longifolius</i> (DC.) Eckl. & Zeyh.	not accepted	Heliphilia coronopifolia	Enum. Pl. Afric. Austral.: 9, No. 59. (1834-5) [spec. dub. incogn.]	Heliphiliaceae
<i>Leptormus pendulus</i> (Willd.) Eckl. & Zeyh.	not accepted	Heliphilia pendula	Enum. Pl. Afric. Austral.: 9, No. 62. (1834-5).	Heliphiliaceae
<i>Leptormus rivalis</i> (Burch. ex DC.) Eckl. & Zeyh.	not accepted	Heliphilia refracta	Enum. Pl. Afric. Austral.: 9, No. 63. (1834-5).	Heliphiliaceae
<i>Leptormus trifidus</i> (Thunb.) Eckl. & Zeyh.	not accepted	Heliphilia pinnata	Enum. Pl. Afric. Austral.: 9, No. 64. (1834-5) [nom illeg.]	Heliphiliaceae
<i>Leptormus tripartitus</i> (Thunb.) Eckl. & Zeyh.	not accepted	Heliphilia carnososa	Enum. Pl. Afric. Austral.: 9, No. 65. (1834-5).	Heliphiliaceae
<i>Lesquerella alpestris</i> (Suksd.) G.A. Mulligan	not accepted	Physaria alpestris	Canad. J. Bot. 46: 528. (1968).	Physarieae
<i>Lesquerella alpina</i> (Nutt.) S. Watson	not accepted	Physaria reediana	Proc. Amer. Acad. Arts 23: 251. (1888).	Physarieae
<i>Lesquerella alpina</i> subsp. <i>alpina</i> (Nutt.) S. Watson	not accepted	Physaria reediana		Physarieae
<i>Lesquerella alpina</i> subsp. <i>parvula</i> (Greene) Rollins & E.A. Shaw	not accepted	Physaria parvula	<i>Lesquerella</i> in N. Amer.: 189. (1973).	Physarieae
<i>Lesquerella alpina</i> var. <i>alpina</i> (Nutt.) S. Watson	not accepted	Physaria reediana		Physarieae
<i>Lesquerella alpina</i> var. <i>intermedia</i> S. Watson	not accepted	Physaria intermedia		Physarieae
<i>Lesquerella alpina</i> var. <i>spatulata</i> (Rydb.) Payson	not accepted	Physaria spatulata	Proc. Amer. Acad. Arts 23: 251. (1888).	Physarieae
<i>Lesquerella angustifolia</i> (Nutt.) S. Watson	not accepted	Physaria angustifolia	Ann. Missouri Bot. Gard. 8: 210. (1922).	Physarieae
<i>Lesquerella arctica</i> (Wormsk. ex Hornem.) S. Watson	not accepted	Physaria arctica	Proc. Amer. Acad. Arts 23: 253. (1888).	Physarieae
<i>Lesquerella arenosa</i> (Richardson) Rydb.	not accepted	Physaria arenosa subsp. <i>arenosa</i>	Proc. Amer. Acad. Arts 23: 254. (1888).	Physarieae
<i>Lesquerella arenosa</i> var. <i>arenosa</i> (Richardson) Rydb.	not accepted	Physaria arenosa subsp. <i>arenosa</i>	<i>Vesicaria arenosa</i>	Physarieae
<i>Lesquerella arenosa</i> var. <i>argillosa</i> Rollins & E.A. Shaw	not accepted	Physaria arenosa subsp. <i>argillosa</i>	<i>Vesicaria arenosa</i>	Physarieae
<i>Lesquerella argentea</i> (Schauer) S. Watson	not accepted	Physaria argentea	<i>Vesicaria argentea</i>	Physarieae
<i>Lesquerella argyrea</i> (A. Gray) S. Watson	not accepted	Physaria argyrea	Proc. Amer. Acad. Arts 23: 252. (1888).	Physarieae
<i>Lesquerella argyrea</i> subsp. <i>argyrea</i> (A. Gray) S. Watson	not accepted	Physaria argyrea subsp. <i>argyrea</i>	<i>Vesicaria argyrea</i>	Physarieae
<i>Lesquerella argyrea</i> subsp. <i>diffusa</i> (Rollins) Rollins & E.A. Shaw	not accepted	Physaria argyrea subsp. <i>diffusa</i>	<i>Lesquerella diffusa</i>	Physarieae
<i>Lesquerella argyrea</i> var. <i>argyrea</i> (A. Gray) S. Watson	not accepted	Physaria argyrea subsp. <i>argyrea</i>	<i>Vesicaria argyrea</i>	Physarieae
<i>Lesquerella argyrea</i> var. <i>diffusa</i> (Rollins) Rollins	not accepted	Physaria argyrea subsp. <i>diffusa</i>	<i>Lesquerella diffusa</i>	Physarieae
<i>Lesquerella arizonica</i> S. Watson	not accepted	Physaria arizonica	Cruciferae Continental North Amer.: 607. (1993).	Physarieae
<i>Lesquerella aurea</i> Wootton	not accepted	Physaria aurea	Proc. Amer. Acad. Arts 23: 254. (1888).	Physarieae
<i>Lesquerella auriculata</i> (Engelm. & A. Gray) S. Watson	not accepted	Physaria auriculata	Bull. Torrey Bot. Club 25: 280. (1898).	Physarieae
<i>Lesquerella barnebyi</i> Maguire	not accepted	Physaria kingii subsp. <i>latifolia</i>	Proc. Amer. Acad. Arts 23: 250. (1888).	Physarieae
<i>Lesquerella berlandieri</i> S. Watson	not accepted	Physaria berlandieri	Leaf. W. Bot. 6: 73. (1950).	Physarieae
<i>Lesquerella bernardina</i> Munz	not accepted	Physaria kingii subsp. <i>bernardina</i>	Proc. Amer. Acad. Arts 23: 252. (1888).	Physarieae
<i>Lesquerella calcicola</i> Rollins	not accepted	Physaria calcicola	Bull. S. Calif. Acad. Sci. 31: 62. (1932).	Physarieae
<i>Lesquerella calderi</i> G.A. Mulligan & A.E. Porsild	not accepted	Physaria calderi	Amer. J. Bot. 26: 419. (1939).	Physarieae
<i>Lesquerella carinata</i> Rollins	not accepted	Physaria carinata	Canad. J. Bot. 47: 215. (1969).	Physarieae
<i>Lesquerella carinata</i> var. <i>carinata</i> Rollins	not accepted	Physaria carinata	Contr. Gray Herb. 171: 42. (1950).	Physarieae
<i>Lesquerella carinata</i> var. <i>languida</i> Rollins	not accepted	Physaria carinata subsp. <i>carinata</i>		Physarieae
<i>Lesquerella cinerea</i> S. Watson	not accepted	Physaria cinerea	Cruciferae Continental North Amer.: 611. (1993).	Physarieae
<i>Lesquerella condensata</i> A. Nelson	not accepted	Physaria nelsonii	Proc. Amer. Acad. Arts 23: 255. (1888).	Physarieae
<i>Lesquerella confuens</i> (Maguire & A. Holmgren) Reveal	not accepted	Physaria hitchcockii subsp. <i>confuens</i>	Bull. Torrey Bot. Club 26: 238. (1899).	Physarieae
<i>Lesquerella congesta</i> Rollins	not accepted	Physaria congesta	Great Basin Naturalist 30: 96. (1970).	Physarieae
<i>Lesquerella cordiformis</i> (Rollins) Rollins & E.A. Shaw	not accepted	Physaria cordiformis	Contr. Gray Herb. 214: 8. (1984).	Physarieae
<i>Lesquerella curvipes</i> A. Nelson	not accepted	Physaria curvipes	Lesquerella in N. Amer.: 248. (1973).	Physarieae
<i>Lesquerella cusickii</i> M.E. Jones	not accepted	Physaria occidentalis subsp. <i>occidentalis</i>	Bull. Torrey Bot. Club 25: 205. (1888).	Physarieae
<i>Lesquerella densiflora</i> (A. Gray) S. Watson	not accepted	Physaria densiflora	Contr. W. Bot. 12: 2. (1908).	Physarieae
<i>Lesquerella densipila</i> Rollins	not accepted	Physaria densipila	Proc. Amer. Acad. Arts 23: 251. (1888).	Physarieae
<i>Lesquerella densipila</i> var. <i>maxima</i> Rollins	not accepted	Physaria densipila	Rhodora 54: 186. (1952).	Physarieae
<i>Lesquerella diffusa</i> Rollins	not accepted	Physaria argyrea subsp. <i>diffusa</i>	Rhodora 54: 187. (1952).	Physarieae
<i>Lesquerella diversifolia</i> Greene	not accepted	Physaria kingii subsp. <i>diversifolia</i>	J. Arnold Arbor. 21: 395. (1940).	Physarieae
<i>Lesquerella douglasii</i> S. Watson	not accepted	Physaria douglasii subsp. <i>douglasii</i>	Pittonia 4: 309. (1901).	Physarieae
<i>Lesquerella engelmannii</i> (A. Gray) S. Watson	not accepted	Physaria engelmannii	Proc. Amer. Acad. Arts 23: 255. (1888).	Physarieae
<i>Lesquerella engelmannii</i> subsp. <i>alba</i> (Goodman) C. Clark	not accepted	Physaria ovalifolia subsp. <i>alba</i>	Proc. Amer. Acad. Arts 23: 254. (1888).	Physarieae
<i>Lesquerella engelmannii</i> subsp. <i>engelmannii</i> (A. Gray) S. Watson	not accepted	Physaria engelmannii	Bittonia 27: 270. (1975).	Physarieae
<i>Lesquerella engelmannii</i> subsp. <i>ovalifolia</i> (Rydb.) C. Clark	not accepted	Physaria ovalifolia subsp. <i>ovalifolia</i>	<i>Lesquerella ovalifolia</i>	Physarieae
<i>Lesquerella fendleri</i> (A. Gray) S. Watson	not accepted	Physaria fendleri	Bittonia 27: 271. (1975).	Physarieae
<i>Lesquerella filiformis</i> Rollins	not accepted	Physaria filiformis	Proc. Amer. Acad. Arts 23: 254. (1888).	Physarieae
<i>Lesquerella flexuosa</i> Brandegee	not accepted	Scollaxon mexicanus	Rhodora 58: 201. (1956).	Physarieae
<i>Lesquerella foliacea</i> Greene	not accepted	Physaria fendleri	Zw 5: 233. (1906).	Scollaxonaceae
<i>Lesquerella fremontii</i> Rollins & E.A. Shaw	not accepted	Physaria fremontii	Pittonia 5: 134. (1903).	Physarieae
<i>Lesquerella frigida</i> (Turcz.) Payson	not accepted	Draba farsvetoides	Lesquerella in N. Amer.: 228. (1973).	Physarieae
<i>Lesquerella garrettii</i> Payson	not accepted	Physaria garrettii	Ann. Missouri Bot. Gard. 8: 141. (1922).	Arabiaceae
<i>Lesquerella geyeri</i> (Hook.) G.A. Mulligan	not accepted	Physaria geyeri subsp. <i>geyeri</i>	Ann. Missouri Bot. Gard. 8: 213. (1922).	Physarieae
<i>Lesquerella globosa</i> (Desv.) S. Watson	not accepted	Physaria globosa	Canad. J. Bot. 46: 528. (1968).	Physarieae
<i>Lesquerella gooddingii</i> Rollins & E.A. Shaw	not accepted	Physaria gooddingii	Proc. Amer. Acad. Arts 23: 252. (1888).	Physarieae
<i>Lesquerella goodrichii</i> Rollins	not accepted	Physaria occidentalis subsp. <i>cinerascens</i>	<i>Lesquerella</i> in N. Amer.: 164. (1973).	Physarieae
<i>Lesquerella gordonii</i> (A. Gray) S. Watson	not accepted	Physaria gordonii	J. Arnold Arbor. 64: 503. (1983).	Physarieae
<i>Lesquerella gordonii</i> var. <i>densifolia</i> Rollins	not accepted	Physaria gordonii	Proc. Amer. Acad. Arts 23: 253. (1888).	Physarieae
<i>Lesquerella gordonii</i> var. <i>gordonii</i> (A. Gray) S. Watson	not accepted	Physaria gordonii	Cruciferae Continental North Amer.: 621. (1993).	Physarieae
<i>Lesquerella gracilis</i> (Hook.) S. Watson	not accepted	Physaria gracilis		Physarieae
<i>Lesquerella gracilis</i> subsp. <i>gracilis</i> (Hook.) S. Watson	not accepted	Physaria gracilis subsp. <i>gracilis</i>	Proc. Amer. Acad. Arts 23: 253. (1888).	Physarieae
<i>Lesquerella gracilis</i> subsp. <i>nuttallii</i> (Torr. & A. Gray) Rollins & E.A. Shaw	not accepted	Physaria gracilis subsp. <i>nuttallii</i>	<i>Vesicaria gracilis</i>	Physarieae
			<i>Vesicaria nuttallii</i>	Physarieae
			Lesquerella in N. Amer.: 53. (1973).	Physarieae

<i>Lesquerella gracilis</i> var. <i>repanda</i> (Nutt.) Payson	not accepted	<i>Physaria gracilis</i> subsp. <i>nuttallii</i>	<i>Vesicaria repanda</i>	Ann. Missouri Bot. Gard. 8: 186. (1922).	<i>Physariaeae</i>
<i>Lesquerella gracilis</i> var. <i>sessilis</i> S. Watson	not accepted	<i>Physaria sessilis</i>		Proc. Amer. Acad. Arts 23: 253. (1888).	<i>Physariaeae</i>
<i>Lesquerella grandiflora</i> (Hook.) S. Watson	not accepted	<i>Paysonia grandiflora</i>	<i>Vesicaria grandiflora</i>	Proc. Amer. Acad. Arts 23: 250. (1888).	<i>Physariaeae</i>
<i>Lesquerella hemiphsyaria</i> Maguire	not accepted	<i>Physaria hemiphsyaria</i>		Amer. Midl. Naturalist 27: 466. (1942).	<i>Physariaeae</i>
<i>Lesquerella hemiphsyaria</i> var. <i>hemiphsyaria</i> Maguire	not accepted	<i>Physaria hemiphsyaria</i> subsp. <i>hemiphsyaria</i>			<i>Physariaeae</i>
<i>Lesquerella hemiphsyaria</i> var. <i>lucens</i> S.L. Welsh & Reveal	not accepted	<i>Physaria hemiphsyaria</i> subsp. <i>lucens</i>		Great Basin Naturalist 37: 338. (1977).	<i>Physariaeae</i>
<i>Lesquerella hitchcockii</i> Munz	not accepted	<i>Physaria hitchcockii</i> subsp. <i>hitchcockii</i>		Bull. Torrey Bot. Club 56: 163. (1929).	<i>Physariaeae</i>
<i>Lesquerella hitchcockii</i> subsp. <i>confuens</i> Maguire & A.H. Holmgren	not accepted	<i>Physaria hitchcockii</i> subsp. <i>confuens</i>		Madroño 11: 174. (1951).	<i>Physariaeae</i>
<i>Lesquerella hitchcockii</i> subsp. <i>tumulosa</i> Barneby	not accepted	<i>Physaria tumulosa</i>		Leaf. W. Bot. 10: 313. (1966).	<i>Physariaeae</i>
<i>Lesquerella humilis</i> Rollins	not accepted	<i>Physaria humilis</i>		Contr. Gray Herb. 214: 9. (1984).	<i>Physariaeae</i>
<i>Lesquerella inflata</i> Rollins & E.A. Shaw	not accepted	<i>Physaria inflata</i>		Lesquerella in N. Amer.: 150. (1973).	<i>Physariaeae</i>
<i>Lesquerella intermedia</i> (S. Watson) A. Heller	not accepted	<i>Physaria intermedia</i>	<i>Lesquerella alpina</i> var. <i>intermedia</i>	Pl. World 1: 22. (1897).	<i>Physariaeae</i>
<i>Lesquerella johnstonii</i> Rollins	not accepted	<i>Physaria johnstonii</i>		Contr. Dudley Herb. 3: 179. (1941).	<i>Physariaeae</i>
<i>Lesquerella kaibabensis</i> Rollins	not accepted	<i>Physaria kingii</i> subsp. <i>kaibabensis</i>		Contr. Gray Herb. 211: 110. (1982).	<i>Physariaeae</i>
<i>Lesquerella kingii</i> (S. Watson) S. Watson	not accepted	<i>Physaria kingii</i> subsp. <i>kingii</i>	<i>Vesicaria kingii</i>	Proc. Amer. Acad. Arts 23: 251. (1888).	<i>Physariaeae</i>
<i>Lesquerella kingii</i> subsp. <i>bernardina</i> (Munz) Munz	not accepted	<i>Physaria kingii</i> subsp. <i>bernardina</i>	<i>Lesquerella bernardina</i>	Aliso 4: 91. (1958).	<i>Physariaeae</i>
<i>Lesquerella kingii</i> subsp. <i>diversifolia</i> (Greene) Rollins & E.A. Shaw	not accepted	<i>Physaria kingii</i> subsp. <i>diversifolia</i>	<i>Lesquerella diversifolia</i>	Lesquerella in N. Amer.: 255. (1973).	<i>Physariaeae</i>
<i>Lesquerella kingii</i> subsp. <i>kingii</i> (S. Watson) S. Watson	not accepted	<i>Physaria kingii</i> subsp. <i>kingii</i>	<i>Vesicaria kingii</i>		<i>Physariaeae</i>
<i>Lesquerella kingii</i> subsp. <i>kingii</i> Rollins & E.A. Shaw	not accepted	<i>Physaria kingii</i> subsp. <i>cohenensis</i>		Lesquerella in N. Amer.: 255. (1973).	<i>Physariaeae</i>
<i>Lesquerella kingii</i> subsp. <i>latifolia</i> (A. Nelson) Rollins & E.A. Shaw	not accepted	<i>Physaria kingii</i> subsp. <i>latifolia</i>	<i>Lesquerella latifolia</i>	Madroño 11: 183. (1951).	<i>Physariaeae</i>
<i>Lesquerella kingii</i> var. <i>cordiformis</i> (Rollins) Maguire & A.H. Holmgren	not accepted	<i>Physaria cordiformis</i>	<i>Physaria cordiformis</i>	Contr. Gray Herb. 214: 10. (1984).	<i>Physariaeae</i>
<i>Lesquerella klausii</i> Rollins	not accepted	<i>Physaria klausii</i>		Proc. Amer. Acad. Arts 23: 251. (1888).	<i>Physariaeae</i>
<i>Lesquerella lasiocarpa</i> (Hook. ex A. Gray) S. Watson	not accepted	<i>Paysonia lasiocarpa</i> subsp. <i>lasiocarpa</i>	<i>Vesicaria lasiocarpa</i>		<i>Physariaeae</i>
<i>Lesquerella lasiocarpa</i> subsp. <i>lasiocarpa</i> (Hook. ex A. Gray) S. Watson	not accepted	<i>Paysonia lasiocarpa</i> subsp. <i>lasiocarpa</i>	<i>Vesicaria lasiocarpa</i>		<i>Physariaeae</i>
<i>Lesquerella lasiocarpa</i> var. <i>berlandieri</i> (A. Gray) Payson	not accepted	<i>Paysonia lasiocarpa</i> subsp. <i>berlandieri</i>	<i>Synthlipsis berlandieri</i>	Ann. Missouri Bot. Gard. 8: 139. (1922).	<i>Physariaeae</i>
<i>Lesquerella lasiocarpa</i> var. <i>heterochroma</i> (S. Watson) Rollins	not accepted	<i>Paysonia lasiocarpa</i> subsp. <i>heterochroma</i>	<i>Synthlipsis heterochroma</i>	Rhodora 57: 245. (1955).	<i>Physariaeae</i>
<i>Lesquerella lasiocarpa</i> var. <i>lasiocarpa</i> (Hook. ex A. Gray) S. Watson	not accepted	<i>Paysonia lasiocarpa</i> subsp. <i>lasiocarpa</i>	<i>Vesicaria lasiocarpa</i>		<i>Physariaeae</i>
<i>Lesquerella lata</i> Wootton & Standl.	not accepted	<i>Physaria lata</i>		Contr. U.S. Natl. Herb. 16: 126. (1913).	<i>Physariaeae</i>
<i>Lesquerella latifolia</i> A. Nelson	not accepted	<i>Physaria kingii</i> subsp. <i>latifolia</i>		Bot. Gaz. 42: 49. (1906).	<i>Physariaeae</i>
<i>Lesquerella lepidota</i> (Rose) M.E. Jones	not accepted	<i>Physaria rosei</i> subsp. <i>rosei</i>	<i>Synthlipsis lepidota</i>	Contr. W. Bot. 18: 36. (1933-35); [nom. illeg.]	<i>Physariaeae</i>
<i>Lesquerella lepidota</i> Cory	not accepted	<i>Physaria valida</i>		Rhodora 32: 110. (1930).	<i>Physariaeae</i>
<i>Lesquerella lescurii</i> (A. Gray) S. Watson	not accepted	<i>Paysonia lescurii</i>	<i>Vesicaria lescurii</i>	Proc. Amer. Acad. Arts 23: 250. (1888).	<i>Physariaeae</i>
<i>Lesquerella lindheimeri</i> Rollins	not accepted	<i>Physaria lescurii</i>		Novon 5: 71. (1995).	<i>Physariaeae</i>
<i>Lesquerella lindheimeri</i> (A. Gray) S. Watson	not accepted	<i>Physaria lindheimeri</i>	<i>Vesicaria lindheimeri</i>	Proc. Amer. Acad. Arts 23: 253. (1888).	<i>Physariaeae</i>
<i>Lesquerella longifolia</i> Cory	not accepted	<i>Physaria longifolia</i>		Field & Lab. 18: 96. (1950).	<i>Physariaeae</i>
<i>Lesquerella ludoviciana</i> (Nutt.) S. Watson	not accepted	<i>Physaria ludoviciana</i>	<i>Alyssum ludovicianum</i>	Proc. Amer. Acad. Arts 23: 252. (1888).	<i>Physariaeae</i>
<i>Lesquerella lunellii</i> A. Nelson	not accepted	<i>Physaria arenosa</i> subsp. <i>arenosa</i>		Bot. Gaz. 42: 49. (1906).	<i>Physariaeae</i>
<i>Lesquerella lyrata</i> Rollins	not accepted	<i>Paysonia lyrata</i>		Rhodora 57: 252. (1955).	<i>Physariaeae</i>
<i>Lesquerella macounii</i> Greene	not accepted	<i>Physaria arenosa</i> subsp. <i>arenosa</i>		Pittonia 4: 310. (1901).	<i>Physariaeae</i>
<i>Lesquerella macrocarpa</i> A. Nelson	not accepted	<i>Physaria macrocarpa</i>		Bot. Gaz. 34: 366. (1902).	<i>Physariaeae</i>
<i>Lesquerella maxima</i> (Rollins) Rollins	not accepted	<i>Paysonia densipila</i>	<i>Lesquerella densipila</i> var. <i>maxima</i>	Contr. Gray Herb. 181: 23. (1957).	<i>Physariaeae</i>
<i>Lesquerella mcvaughiana</i> Rollins	not accepted	<i>Physaria mcvaughiana</i>		Contr. Gray Herb. 171: 44. (1950).	<i>Physariaeae</i>
<i>Lesquerella mendocina</i> (Phil.) Kurtz	not accepted	<i>Physaria mendocina</i>	<i>Vesicaria mendocina</i>	Revista Mus. La Plata 5: 286. (1893).	<i>Physariaeae</i>
<i>Lesquerella mexicana</i> Rollins	not accepted	<i>Physaria mexicana</i>		Bot. Soc. Bot. México 23: 45. (1958).	<i>Physariaeae</i>
<i>Lesquerella mirandiana</i> Rollins	not accepted	<i>Physaria mirandiana</i>		Bot. Soc. Bot. México 23: 43. (1958).	<i>Physariaeae</i>
<i>Lesquerella montana</i> (A. Gray) S. Watson	not accepted	<i>Physaria montana</i>	<i>Vesicaria montana</i>	Proc. Amer. Acad. Arts 23: 251. (1888).	<i>Physariaeae</i>
<i>Lesquerella montana</i> var. <i>suffruticosa</i> Payson	not accepted	<i>Physaria montana</i>		Ann. Missouri Bot. Gard. 8: 200. (1922).	<i>Physariaeae</i>
<i>Lesquerella montevidensis</i> (Eichler) S. Watson	not accepted	<i>Physaria montevidensis</i>	<i>Vesicaria montevidensis</i>	Proc. Amer. Acad. Arts 23: 251. (1888).	<i>Physariaeae</i>
<i>Lesquerella multiceps</i> Maguire	not accepted	<i>Physaria multiceps</i>		Amer. Midl. Naturalist 27: 465. (1942).	<i>Physariaeae</i>
<i>Lesquerella navajoensis</i> O'Kane	not accepted	<i>Physaria navajoensis</i>		Madroño 46: 88. (1999).	<i>Physariaeae</i>
<i>Lesquerella nodosa</i> Greene	not accepted	<i>Physaria spatulata</i>		Pittonia 4: 309. (1901).	<i>Physariaeae</i>
<i>Lesquerella nuttallii</i> (Torr. & A. Gray) S. Watson	not accepted	<i>Physaria gracilis</i> subsp. <i>nuttallii</i>	<i>Vesicaria nuttallii</i>	Proc. Amer. Acad. Arts 23: 252. (1888).	<i>Physariaeae</i>
<i>Lesquerella obdeltata</i> Rollins	not accepted	<i>Physaria obdeltata</i>		Cruciferae Continental North Amer.: 640. (1993).	<i>Physariaeae</i>
<i>Lesquerella occidentalis</i> (S. Watson) S. Watson	not accepted	<i>Physaria occidentalis</i> subsp. <i>occidentalis</i>	<i>Vesicaria occidentalis</i>	Proc. Amer. Acad. Arts 23: 251. (1888).	<i>Physariaeae</i>
<i>Lesquerella occidentalis</i> subsp. <i>cinerascens</i> (Maguire & A.H. Holmgren) Rollins & E.A. Shaw	not accepted	<i>Physaria occidentalis</i> subsp. <i>cinerascens</i>	<i>Lesquerella occidentalis</i> subsp. <i>diversifolia</i> var. <i>cinerascens</i>	Lesquerella in N. Amer.: 225. (1973).	<i>Physariaeae</i>
<i>Lesquerella occidentalis</i> subsp. <i>diversifolia</i> (Greene) Maguire & A.H. Holmgren	not accepted	<i>Physaria kingii</i> subsp. <i>diversifolia</i>	<i>Lesquerella diversifolia</i>	Madroño 11: 178. (1951).	<i>Physariaeae</i>
<i>Lesquerella occidentalis</i> subsp. <i>diversifolia</i> Maguire & A.H. Holmgren	not accepted	<i>Physaria occidentalis</i> subsp. <i>cinerascens</i>		Madroño 11: 178. (1951).	<i>Physariaeae</i>
<i>Lesquerella occidentalis</i> subsp. <i>occidentalis</i> (S. Watson) S. Watson	not accepted	<i>Physaria occidentalis</i> subsp. <i>occidentalis</i>	<i>Vesicaria occidentalis</i>		<i>Physariaeae</i>
<i>Lesquerella oregona</i> (S. Watson) G.A. Mulligan	not accepted	<i>Physaria oregona</i>	<i>Physaria oregona</i>	Canad. J. Bot. 46: 528. (1968).	<i>Physariaeae</i>
<i>Lesquerella ovalifolia</i> Rydb.	not accepted	<i>Physaria ovalifolia</i>	<i>Lesquerella ovalifolia</i> var. <i>alba</i>	Britton, N.L. & Brown, A., III. Fl. N. U.S. 2: 137. (1897).	<i>Physariaeae</i>
<i>Lesquerella ovalifolia</i> subsp. <i>alba</i> (Goodman) Rollins & E.A. Shaw	not accepted	<i>Physaria ovalifolia</i> subsp. <i>alba</i>		Lesquerella in N. Amer.: 127. (1973).	<i>Physariaeae</i>
<i>Lesquerella ovalifolia</i> subsp. <i>ovalifolia</i> Rydb.	not accepted	<i>Physaria ovalifolia</i> subsp. <i>ovalifolia</i>			<i>Physariaeae</i>
<i>Lesquerella ovalifolia</i> var. <i>alba</i> Goodman	not accepted	<i>Physaria ovalifolia</i> subsp. <i>alba</i>		Rhodora 38: 239. (1936).	<i>Physariaeae</i>
<i>Lesquerella pallida</i> (Torr. & A. Gray) S. Watson	not accepted	<i>Physaria pallida</i>	<i>Vesicaria grandiflora</i> var. <i>pallida</i>	Proc. Amer. Acad. Arts 23: 253. (1888).	<i>Physariaeae</i>
<i>Lesquerella palmieri</i> S. Watson	not accepted	<i>Physaria palmieri</i>		Proc. Amer. Acad. Arts 23: 255. (1888).	<i>Physariaeae</i>
<i>Lesquerella parviflora</i> Rollins	not accepted	<i>Physaria parviflora</i>		J. Arnold Arb. 64: 526. (1963).	<i>Physariaeae</i>
<i>Lesquerella parvula</i> Greene	not accepted	<i>Physaria parvula</i>		Pittonia 4: 308. (1901).	<i>Physariaeae</i>
<i>Lesquerella paysonii</i> Rollins	not accepted	<i>Physaria carinata</i> subsp. <i>paysonii</i>		Contr. Gray Herb. 171: 44. (1950).	<i>Physariaeae</i>
<i>Lesquerella pendula</i> Rollins	not accepted	<i>Physaria pendula</i>		Cruciferae Continental North Amer.: 647. (1993).	<i>Physariaeae</i>
<i>Lesquerella peninsularis</i> Wiggins	not accepted	<i>Physaria peninsularis</i>		Contr. Dudley Herb. 1: 166. (1933).	<i>Physariaeae</i>
<i>Lesquerella perforata</i> Rollins	not accepted	<i>Paysonia perforata</i>		Rhodora 54: 190. (1952).	<i>Physariaeae</i>
<i>Lesquerella pinetorum</i> Wootton & Standl.	not accepted	<i>Physaria pinetorum</i>		Contr. U.S. Natl. Herb. 16: 126. (1913).	<i>Physariaeae</i>
<i>Lesquerella polyantha</i> (Schltr.) Small	not accepted	<i>Physaria gracilis</i> subsp. <i>gracilis</i>	<i>Vesicaria polyantha</i>	Fl. S.E. United States: 471. (1903).	<i>Physariaeae</i>
<i>Lesquerella praecox</i> Wootton & Standl.	not accepted	<i>Physaria fendleri</i>		Contr. U.S. Natl. Herb. 16: 126. (1913).	<i>Physariaeae</i>
<i>Lesquerella prostrata</i> A. Nelson	not accepted	<i>Physaria prostrata</i>		Bull. Torrey Bot. Club 26: 124. (1899).	<i>Physariaeae</i>
<i>Lesquerella pruinosa</i> Greene	not accepted	<i>Physaria pruinosa</i>		Pittonia 4: 307. (1901).	<i>Physariaeae</i>
<i>Lesquerella pubbensis</i> Payson	not accepted	<i>Physaria pubbensis</i>		Ann. Missouri Bot. Gard. 8: 169. (1922).	<i>Physariaeae</i>
<i>Lesquerella pulchella</i> Rollins	not accepted	<i>Physaria carinata</i> subsp. <i>pulchella</i>		Novon 5: 72. (1995).	<i>Physariaeae</i>
<i>Lesquerella purpurea</i> (A. Gray) S. Watson	not accepted	<i>Physaria purpurea</i>	<i>Vesicaria purpurea</i>	Proc. Amer. Acad. Arts 23: 253. (1888).	<i>Physariaeae</i>
<i>Lesquerella purshii</i> (S. Watson) Fernald	not accepted	<i>Physaria arctica</i>	<i>Lesquerella arctica</i> var. <i>purshii</i>	Rhodora 35: 267. (1933).	<i>Physariaeae</i>
<i>Lesquerella rectipes</i> Wootton & Standl.	not accepted	<i>Physaria rectipes</i>		Contr. U.S. Natl. Herb. 16: 127. (1913).	<i>Physariaeae</i>
<i>Lesquerella recurvata</i> (Engelm. ex A. Gray) S. Watson	not accepted	<i>Physaria recurvata</i>	<i>Vesicaria recurvata</i>	Proc. Amer. Acad. Arts 23: 253. (1888).	<i>Physariaeae</i>
<i>Lesquerella repanda</i> (Nutt.) S. Watson	not accepted	<i>Physaria gracilis</i> subsp. <i>nuttallii</i>	<i>Vesicaria repanda</i>	Proc. Amer. Acad. Arts 23: 252. (1888).	<i>Physariaeae</i>

<i>Lesquerella rosea</i> Greene	not accepted	<i>Physaria arenosa</i> subsp. <i>arenosa</i>		Pittonia 4: 311. (1901).	Physarieae
<i>Lesquerella rosei</i> Rollins	not accepted	<i>Physaria rosei</i> subsp. <i>rosei</i>	<i>Synthlipsis lepidota</i>	Contr. Gray Herb. 214: 23. (1884).	Physarieae
<i>Lesquerella rosei</i> var. <i>perotensis</i> Rollins	not accepted	<i>Physaria rosei</i> subsp. <i>perotensis</i>		Contr. Gray Herb. 214: 23. (1884).	Physarieae
<i>Lesquerella rosei</i> var. <i>rosei</i> Rollins	not accepted	<i>Physaria rosei</i> subsp. <i>rosei</i>			Physarieae
<i>Lesquerella rosulata</i> A. Nelson	not accepted	<i>Physaria montana</i>		Bull. Torrey Bot. Club 25: 205. (1898).	Physarieae
<i>Lesquerella rubicundula</i> Rollins	not accepted	<i>Physaria hitchcockii</i> subsp. <i>rubicundula</i>		Contr. Dudley Herb. 3: 178. (1941).	Physarieae
<i>Lesquerella schaffneri</i> (S. Watson) S. Watson	not accepted	<i>Physaria schaffneri</i>	<i>Vesicaria schaffneri</i>	Proc. Amer. Acad. Arts 23: 254. (1888).	Physarieae
<i>Lesquerella schaueriana</i> (Kuntze) Payson	not accepted	<i>Physaria argentea</i>	<i>Alyssum schauerianum</i>	Ann. Missouri Bot. Gard. 8: 139. (1922).	Physarieae
<i>Lesquerella sessilis</i> (S. Watson) Small	not accepted	<i>Physaria sessilis</i>	<i>Lesquerella gracilis</i> var. <i>sessilis</i>	Fl. S.E. United States: 471. (1903).	Physarieae
<i>Lesquerella shearii</i> Rydb.	not accepted	<i>Physaria montana</i>		Bull. Torrey Bot. Club 29: 237. (1902).	Physarieae
<i>Lesquerella sherwoodii</i> M. Peck	not accepted	<i>Physaria kingii</i> subsp. <i>diversifolia</i>		Proc. Biol. Soc. Wash. 47: 186. (1934).	Physarieae
<i>Lesquerella sinuosa</i> Rollins	not accepted	<i>Physaria spatulata</i>		Contr. Gray Herb. 214: 23. (1884).	Physarieae
<i>Lesquerella spatulata</i> Rydb.	not accepted	<i>Physaria sinuata</i>		Contr. U.S. Natl. Herb. 3: 486. (1896).	Physarieae
<i>Lesquerella stenophylla</i> (A. Gray) Rydb.	not accepted	<i>Physaria fendleri</i>	<i>Vesicaria stenophylla</i>	Bull. Torrey Bot. Club 33: 142. (1906).	Physarieae
<i>Lesquerella stonensis</i> Rollins	not accepted	<i>Paysonia stonensis</i>		Rhodora 57: 255. (1955).	Physarieae
<i>Lesquerella subumbellata</i> Rollins	not accepted	<i>Physaria subumbellata</i>		Amer. J. Bot. 26: 420. (1939).	Physarieae
<i>Lesquerella tenella</i> A. Nelson	not accepted	<i>Physaria tenella</i>		Bot. Gaz. 47: 426. (1909).	Physarieae
<i>Lesquerella thamnophila</i> Rollins & E.A. Shaw	not accepted	<i>Physaria thamnophila</i>		Lesquerella in N. Amer.: 86. (1973).	Physarieae
<i>Lesquerella thlaspiiformis</i> (Phil.) Gilg & Muschl.	not accepted	<i>Draba thlaspiiformis</i>	<i>Eudema thlaspiiforme</i>	Bot. Jahrb. Syst. 42: 466. (1909).	Arabideae
<i>Lesquerella tumulosa</i> (Barneby) Reveal	not accepted	<i>Physaria tumulosa</i>	<i>Lesquerella hitchcockii</i> subsp. <i>tumulosa</i>	Great Basin Naturalist 30: 97. (1970).	Physarieae
<i>Lesquerella tuplashensis</i> Rollins, K.A. Beck & Caplow	not accepted	<i>Physaria douglasii</i> subsp. <i>tuplashensis</i>		Rhodora 97 (1995): 203. (1996).	Physarieae
<i>Lesquerella utahensis</i> Rydb.	not accepted	<i>Physaria kingii</i> subsp. <i>utahensis</i>		Bull. Torrey Bot. Club 30: 252. (1903).	Physarieae
<i>Lesquerella valida</i> Greene	not accepted	<i>Physaria valida</i>		Pittonia 4: 68. (1899).	Physarieae
<i>Lesquerella volebitica</i> Degen	not accepted	<i>Degenia volebitica</i>		Magyar Bot. Lapok 8: 3. (1909).	Alysseae
<i>Lesquerella versicolor</i> Greene	not accepted	<i>Physaria arenosa</i> subsp. <i>arenosa</i>		Pittonia 4: 310. (1901).	Physarieae
<i>Lesquerella vicina</i> J.L. Anderson, Reveal & Rollins	not accepted	<i>Physaria vicina</i>		Novon 7: 9. (1997).	Physarieae
<i>Lesquerella wardii</i> S. Watson	not accepted	<i>Physaria kingii</i> subsp. <i>latifolia</i>		Proc. Amer. Acad. Arts 23: 255. (1888).	Physarieae
<i>Lesquerella wyndii</i> Rollins & E.A. Shaw	not accepted	<i>Sinapis wyndii</i>		Lesquerella in N. Amer.: 154. (1973).	Physarieae
<i>Leucosinapis alba</i> (L.) Spach	not accepted	<i>Sinapis alba</i> subsp. <i>alba</i>	<i>Sinapis alba</i>	Hist. Nat. Veg. Phan. 6: 350. (1838).	Brassicaceae
<i>Leucosinapis dissecta</i> (Lag.) Zelensy	not accepted	<i>Sinapis alba</i> subsp. <i>dissecta</i>	<i>Sinapis dissecta</i>	Preslia 63: 123. (1991).	Brassicaceae
<i>Lignariella duthiei</i> Naqshī	not accepted	<i>Aphragmus oxycarpus</i>		J. Econ. Taxon. Bot. 3: 976. (1962, publ. 1963).	Aphragmeae
<i>Lignariella hinkuensis</i> Aral, H. Ohba & Al-Shehbaz	not accepted	<i>Aphragmus hinkuensis</i>		Al-Shehbaz, I.A., Aral, K.& Ohba, H., Harvard Pap. Bot. 5: 117. (2000).	Aphragmeae
<i>Lignariella hobsonii</i> (H. Pearson) Baehni	not accepted	<i>Aphragmus hobsonii</i>	<i>Cochlearia hobsonii</i>	Candollea 15: 57. (1958).	Aphragmeae
<i>Lignariella hobsonii</i> subsp. <i>serpens</i> (W.W. Sm.) H. Hara	not accepted	<i>Aphragmus serpens</i>	<i>Cochlearia serpens</i>	Fl. E. Himal. 3: 44. (1975).	Aphragmeae
<i>Lignariella obscura</i> (Dunn) Jafri	not accepted	<i>Aphragmus obscurus</i>	<i>Draba obscura</i>	Candollea 16: 134. (1957).	Aphragmeae
<i>Lignariella obtusa</i> Al-Shehbaz & Aral	not accepted	<i>Aphragmus obtusa</i>		Al-Shehbaz, I.A., Aral, K.& Ohba, H., Harvard Pap. Bot. 5: 120. (2000).	Aphragmeae
<i>Lignariella serpens</i> (W.W. Sm.) Al-Shehbaz, Aral & H. Ohba	not accepted	<i>Aphragmus serpens</i>	<i>Cochlearia serpens</i>	Harvard Pap. Bot. 5: 119. (2000).	Aphragmeae
Lithodra mendocinensis (Hauman) Boelcke	accepted		<i>Xerodraba mendocinensis</i>	Darwiniana 9 (3-4): 351. (1952).	Lepidieae
<i>Lithosolia tatarica</i> (Willd.) Woronow	not accepted	<i>Lithwinovia tenuissima</i>	<i>Bunias tatarica</i>	Trudy Bot. Sada Akad. Nauk. SSSR 43: 453. (1931. [nom. illeg.]	Choriporeae
Lithwinovia tenuissima (Pall.) Woronow ex Pavlov	accepted		<i>Velle tenuissima</i>	Fl. Centr. Kazakhstan 2: 302. (1934).	Choriporeae
<i>Lobularia arabica</i> (Boiss.) Muschl.	accepted		<i>Koniga arabica</i>	Man. Fl. Egypt 1: 421. (1912).	Anastasioeae
<i>Lobularia canariensis</i> (DC.) L. Borgen	accepted		<i>Alyssum maritimum</i> var. <i>canariense</i>	Opera Bot. 91: 66. (1987).	Anastasioeae
<i>Lobularia canariensis</i> subsp. <i>canariensis</i> (DC.) L. Borgen	accepted		<i>Alyssum maritimum</i> var. <i>canariense</i>		Anastasioeae
<i>Lobularia canariensis</i> subsp. <i>fruticosa</i> (Webb ex H. Christ) L. Borgen	accepted		<i>Koniga fruticosa</i>	Opera Bot. 91: 70. (1987).	Anastasioeae
<i>Lobularia canariensis</i> subsp. <i>intermedia</i> (Webb & Berthel.) L. Borgen	accepted		<i>Lobularia intermedia</i>	Opera Bot. 91: 73. (1987).	Anastasioeae
<i>Lobularia canariensis</i> subsp. <i>marginata</i> (Webb ex Coss.) L. Borgen	accepted		<i>Koniga marginata</i>	Opera Bot. 91: 75. (1987).	Anastasioeae
<i>Lobularia canariensis</i> subsp. <i>microperma</i> L. Borgen	accepted			Opera Bot. 91: 77. (1987).	Anastasioeae
<i>Lobularia canariensis</i> subsp. <i>palmenensis</i> (Webb ex H. Christ) L. Borgen	accepted		<i>Lobularia palmenensis</i>	Opera Bot. 91: 77. (1987).	Anastasioeae
<i>Lobularia canariensis</i> subsp. <i>rosula-venti</i> (Svent.) L. Borgen	accepted		<i>Lobularia maritima</i> var. <i>rosula-venti</i>	Opera Bot. 91: 80. (1987).	Anastasioeae
<i>Lobularia canariensis</i> subsp. <i>spathulata</i> (J.A. Schmidt) L. Borgen	not accepted	<i>Lobularia canariensis</i> subsp. <i>intermedia</i>	<i>Koniga spathulata</i>	Opera Bot. 91: 80. (1987).	Anastasioeae
<i>Lobularia canariensis</i> subsp. <i>succulenta</i> L. Borgen	accepted			Opera Bot. 91: 82. (1987).	Anastasioeae
<i>Lobularia intermedia</i> subsp. <i>intermedia</i> Webb & Berthel.	not accepted	<i>Lobularia canariensis</i> subsp. <i>intermedia</i>	<i>Koniga spathulata</i>	Comment. Biol. Soc. Scient. Fenn. 22: 20. (1960).	Anastasioeae
<i>Lobularia intermedia</i> subsp. <i>spathulata</i> (J.A. Schmidt) B. Pett.	not accepted	<i>Lobularia canariensis</i> subsp. <i>intermedia</i>		Webb, P.B. et al., Hist. Nat. Iles Canaries 3, 2 (Phyt. Canar. 1): 92. (1837).	Anastasioeae
<i>Lobularia intermedia</i> Webb & Berthel.	not accepted	<i>Lobularia canariensis</i> subsp. <i>intermedia</i>		Nomencl. Bot., ed. 2: 64. (1841. [nom. illeg.]	Alysseae
<i>Lobularia lagascae</i> (Webb) Steud.	not accepted	<i>Hormathophylla purpurea</i>	<i>Koniga lagascae</i>	Pl. Vasc. Gen. 2: 11. (1837).	Anastasioeae
<i>Lobularia libyca</i> (Viv.) Meisn.	accepted		<i>Lunaria libyca</i>	Nomencl. Bot., ed. 2: 64. (1841).	Alysseae
<i>Lobularia longicaulis</i> (Boiss.) Steud.	not accepted	<i>Hormathophylla longicaulis</i>	<i>Alyssum longicaule</i>	Bot. Jahrb. Syst. 9: 92. (1888).	Anastasioeae
<i>Lobularia marginata</i> (Webb ex Coss.) Webb ex H. Christ	not accepted	<i>Lobularia canariensis</i> subsp. <i>marginata</i>	<i>Koniga marginata</i>	J. Bot. Agric. 3: 162. (1815).	Anastasioeae
<i>Lobularia maritima</i> (L.) Desv.	accepted		<i>Clypeola maritima</i>	Anales Jard. Bot. Madrid 49: 314. (1991, publ. 1992).	Anastasioeae
<i>Lobularia maritima</i> subsp. <i>columbretensis</i> R. Fern.	accepted				Anastasioeae
<i>Lobularia maritima</i> subsp. <i>maritima</i> (L.) Desv.	accepted		<i>Clypeola maritima</i>	Index Sem. Hort. Acclimat. Pl. Australpae: 58. (1969).	Anastasioeae
<i>Lobularia maritima</i> var. <i>rosula-venti</i> Svent.	not accepted	<i>Lobularia canariensis</i> subsp. <i>rosula-venti</i>		Bot. Jahrb. Syst. 9: 92. (1888).	Anastasioeae
<i>Lobularia palmenensis</i> Webb ex H. Christ	not accepted	<i>Lobularia canariensis</i> subsp. <i>palmenensis</i>		Nomencl. Bot., ed. 2: 64. (1841).	Alysseae
<i>Lobularia pyrenaica</i> (Lapeyr.) Steud.	not accepted	<i>Hormathophylla pyrenaica</i>	<i>Alyssum pyrenaicum</i>	Engler, H.G.A. & Prantl, K.A.E. Naturf. Pflanzenfam., ed. 2: 17b-495. (1935).	Anastasioeae
<i>Lobularia spathulata</i> (J.A. Schmidt) O.E. Schulz	not accepted	<i>Lobularia canariensis</i> subsp. <i>intermedia</i>	<i>Koniga spathulata</i>	Wilkinson, H.M. & Lange, J.M.C., Prodr. Fl. Hispan. 3: 837. (1860).	Anastasioeae
<i>Lobularia strigulosa</i> (Kuntze) Hillis	not accepted	<i>Lobularia maritima</i> subsp. <i>maritima</i>	<i>Ptilotrichum strigulosum</i>	Duchartre, P.E.S., Rev. Bot. Recueil Mens. 2: 432. (1847).	Anchonieae
<i>Lanchoophora capimontana</i> Durieu	not accepted	<i>Matthiola capimontana</i>		Bory de Saint-Vincent, J.B.G. & Durieu de Maisonneuve, M.C., Expl. Sol. Algérie, Atlas: tab. 72, fig. 2. (1849).	Anchonieae
<i>Lanchoophora gypioniana</i> Durieu	not accepted	<i>Matthiola capimontana</i>		Acta Horti Gothob. 1: 161. (1924).	Anchonieae
<i>Lanchoophora kraljii</i> (Pomel) Jafri	not accepted	<i>Matthiola longipetala</i> subsp. <i>kraljii</i>	<i>Matthiola kraljii</i>	Bot. Jahrb. Syst. 66: 93. (1933).	Cremolobaeae
<i>Loxoptera stenophylla</i> (Muschl.) O.E. Schulz	not accepted	<i>Cremolobus chilensis</i>	<i>Cremolobus stenophyllus</i>	Bull. Bot. Res., Harbin 1(3): 52. (1981).	Cardamineae
<i>Loxostemon axillius</i> Y.C. Lan & T.Y. Cheo	not accepted	<i>Cardamine simplex</i>		Bull. Soc. Bot. France 33: 400. (1886).	Cardamineae
<i>Loxostemon delavayi</i> Franch.	not accepted	<i>Cardamine franchetiana</i>		Feddes Reper., Beih. 12: 390. (1922).	Cardamineae
<i>Loxostemon granulliferum</i> (Franch.) O.E. Schulz	not accepted	<i>Cardamine granullifera</i>	<i>Cardamine tenuifolia</i> var. <i>granullifera</i>	Bull. Bot. Res., Harbin 1(3): 54. (1981).	Cardamineae
<i>Loxostemon incanus</i> R.C. Fang ex T.Y. Cheo & Y.C. Lan	not accepted	<i>Cardamine loxostemonoides</i>		Bull. Bot. Res., Harbin 1(3): 54. (1981).	Cardamineae
<i>Loxostemon loxostemonoides</i> (O.E. Schulz) Y.C. Lan & T.Y. Cheo	not accepted	<i>Cardamine loxostemonoides</i>	<i>Cardamine loxostemonoides</i>	J. Linn. Soc. Bot. 5: 147. (1861).	Cardamineae
<i>Loxostemon pulchellus</i> Hook.f. & Thomson	not accepted	<i>Cardamine pulchella</i>		Bull. Bot. Res., Harbin 1(3): 54. (1981).	Cardamineae
<i>Loxostemon purpurascens</i> (O.E. Schulz) R.C. Fang ex Y.C. Lan & T.Y. Cheo	not accepted	<i>Cardamine purpurascens</i>	<i>Cardamine microzyga</i> var. <i>purpurascens</i>	Symb. Sin. 7: 362. (1931).	Cardamineae
<i>Loxostemon repens</i> (Franch.) Hand.-Mazz.	not accepted	<i>Cardamine repens</i>	<i>Dentaria repens</i>	Acta Horti Gothob. 1: 161. (1924).	Cardamineae
<i>Loxostemon smithii</i> O.E. Schulz	not accepted	<i>Cardamine franchetiana</i>		Bull. Bot. Res., Harbin 1(3): 56. (1981).	Cardamineae
<i>Loxostemon stenolobus</i> (Hemsl.) Y.C. Lan & T.Y. Cheo	not accepted	<i>Cardamine stenoloba</i>	<i>Cardamine stenoloba</i>	Phytonom. Univ. 3: 115. (1786).	Biscutelleae
<i>Lunaria alpina</i> Bergeret	not accepted	<i>Lunaria rediviva</i>		Sp. Pl. 2: 653. (1753).	Biscutelleae
<i>Lunaria annua</i> L.	accepted				Biscutelleae
<i>Lunaria annua</i> subsp. <i>annua</i> L.	accepted				Biscutelleae

Lunaria annua subsp. pachyrhiza (Borbás) Hayek	accepted		Lunaria pachyrhiza	Fideles Repert., Balh. 30 (Prodr.: 1): 424. (1925).	Biscutellaceae
<i>Lunaria argentea</i> (All.) All.	not accepted	Ototarrhena argentea	<i>Alyssum argenteum</i>	Fl. Pedem. 1: 245. (1785).	Alysseae
<i>Lunaria biennis</i> Moench	not accepted	Lunaria annua subsp. annua	Lunaria annua	Methodus: 261. (1794) [nom. illeg.]	Biscutellaceae
<i>Lunaria biennis</i> var. <i>corcyrea</i> DC.	not accepted	Lunaria annua subsp. pachyrhiza		Reg. Veg. Syst. Nat. 2: 283. (1821) [nom. illeg.]	Biscutellaceae
<i>Lunaria corcyrea</i> (DC.) Borbás	not accepted	Lunaria annua subsp. pachyrhiza	<i>Lunaria biennis</i> var. <i>corcyrea</i>	Termesztud. Füzet. 19(1-2): 92. (1894).	Biscutellaceae
<i>Lunaria diffusa</i> Thunb.	not accepted	Heliphilia diffusa var. <i>diffusa</i>		Prodr. Pl. Cap.: 107. (1800).	Heliphilaceae
<i>Lunaria elongata</i> Thunb.	not accepted	Heliphilia latisiliqua var. <i>latisiliqua</i>		Prodr. Pl. Cap.: 107. (1800).	Heliphilaceae
<i>Lunaria halimifolia</i> (L.) All.	not accepted	Lobularia maritima subsp. maritima	<i>Alyssum halimifolium</i>	Fl. Pedem. 1: 245. (1785).	Anastatiaceae
<i>Lunaria inodora</i> Lam.	not accepted	Lunaria annua subsp. annua	Lunaria annua	Fl. Franç. 2: 457. (1779) [nom. illeg.]	Biscutellaceae
<i>Lunaria japonica</i> Miq.	not accepted	Eutrema japonicum		Ann. Mus. Bot. Lugduno-Batavi 2 (Profl. Fl. lap.): 74. (1865-1866).	Eutremeeae
<i>Lunaria libyca</i> Viv.	not accepted	Lobularia libyca		Fl. Libyc. Spec. 34, tab. 10. (1824).	Anastatiaceae
<i>Lunaria pachyrhiza</i> Borbás	not accepted	Lunaria annua subsp. pachyrhiza		Österr. Bot. Zeitschr. 41: 422. (1891).	Biscutellaceae
<i>Lunaria parviflora</i> Delile	not accepted	Savignya parviflora subsp. parviflora		Descr. Egypte, Hist. Nat., Fasc. 2 (Fl. Egypte): 248. (1813-1814).	Brassicaceae
<i>Lunaria pinnata</i> Thunb.	not accepted	Heliphilia diffusa var. <i>diffusa</i>		Prodr. Pl. Cap.: 107. (1800).	Heliphilaceae
Lunaria reviviva L.	accepted			Sp. Pl. 2: 653. (1753).	Biscutellaceae
<i>Lunaria scabra</i> Forsk.	not accepted	Farselia aegyptia subsp. aegyptia		Fl. Aegypt.-Arab.: 117. (1775).	Anastatiaceae
<i>Lunaria suffruticosa</i> Vent.	not accepted	Brachypus suffruticosus		Descr. Pl. Nouv. Jard. Cels: 19, tab. 19. (1800).	Alysseae
Lunaria telekiana Jáv.	accepted			Magyar Bot. Lapok 19: 1. (1920).	Biscutellaceae
Lutizia cretica (L.) Greuter & Burdet	accepted		<i>Alyssum creticum</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 94. (1983).	Alysseae
<i>Lutizia fruticosa</i> Gand.	not accepted	Lutizia cretica	<i>Alyssum creticum</i>	Bull. Soc. Bot. France 67, 1920, Sess. Extr.: vii. (1923) [nom. illeg.]	Alysseae
<i>Lycoarpus fugax</i> (Lag.) O.E. Schulz	not accepted	Sisymbrium fugax	<i>Sisymbrium fugax</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 164. (1924).	Sisymbriaceae
Lyrocarpa couleri Hook. & Harv.	accepted			London J. Bot. 4: 76. (1845).	Physarieae
<i>Lyrocarpa couleri</i> var. <i>apiculata</i> Rollins	not accepted	Lyrocarpa couleri		Contr. Dudley Herb. 3: 172. (1941).	Physarieae
<i>Lyrocarpa couleri</i> var. <i>couleri</i> Hook. & Harv.	not accepted	Lyrocarpa couleri			Physarieae
<i>Lyrocarpa couleri</i> var. <i>palmeri</i> (S. Watson) Rollins	not accepted	Lyrocarpa couleri	<i>Lyrocarpa palmeri</i>	Contr. Dudley Herb. 3: 171. (1941).	Physarieae
Lyrocarpa linearifolia Rollins	accepted			Gentry, H.S., Allan Hancock Pacific Exped. 13, no. 2: 127. (1949).	Physarieae
<i>Lyrocarpa palmeri</i> S. Watson	not accepted	Lyrocarpa couleri		Proc. Amer. Acad. Arts 11: 123. (1876).	Physarieae
Lyrocarpa xantii Brandegee	accepted			Proc. Calif. Acad. Sci., ser. 2: 2: 127. (1890).	Physarieae
<i>Machaerophorus mathioloides</i> Schtdl.	not accepted	Sibara mathioloides		Linnaea 28: 469. (1857).	Thelypodaceae
<i>Macropodium laciniatum</i> Hook.	not accepted	Thelypodium laciniatum		Bot. Misc. 1: 341. (1830).	Thelypodaceae
Macropodium nivale (Pall.) W.T. Alton	accepted		<i>Cardamine nivalis</i>	Hortus Kew., ed. 2, 4: 108. (1812).	Steniveae
Macropodium pterosperrum F. Schmidt	accepted			Mém. Acad. Imp. Sci., St.-Petersbourg, sér. 7, 12(2) (Reis. Annur-Land., Bot.): 113. (1868).	Steniveae
<i>Macrostigmatisella longistylis</i> (Eig) Rauschert	not accepted	Elgja longistylis	<i>Stigmatisella longistylis</i>	Taxon 31: 558. (1982).	Anastatiaceae
<i>Malcolmia aculeolata</i> (Boiss.) Boiss.	not accepted	Sisymbrium aculeolatum	<i>Sisymbrium aculeolatum</i>	Fl. Orient. 1: 226. (1867).	Sisymbrieae
<i>Malcolmia aegyptiaca</i> Spreng.	not accepted	Eremobium aegyptiacum		Syst. Veg., ed. 16, 2: 898. (1825).	Anastatiaceae
<i>Malcolmia aegyptiaca</i> var. <i>longistylis</i> Coss.	not accepted	Eremobium aegyptiacum		Cosson, E.S.-C. & Barratte, J.F.G. III, Fl. Atlant. 1: 23. (1862).	Anastatiaceae
<i>Malcolmia africana</i> (L.) W.T. Alton	not accepted	Strigosella africana	<i>Hesperis africana</i>	Hortus Kew., ed. 2, 4: 121. (1812).	Euclidieae
<i>Malcolmia africana</i> var. <i>africana</i> (L.) W.T. Alton	not accepted	Strigosella africana	<i>Hesperis africana</i>		Euclidieae
<i>Malcolmia africana</i> var. <i>divaricata</i> Fisch.	not accepted	Strigosella africana		Fischer, F.E.L. von & Meyer, C.A., Index Sem. Horti Petropol. 1: 33. (1835).	Euclidieae
<i>Malcolmia africana</i> var. <i>gracilis</i> O.E. Schulz	not accepted	Strigosella africana		Notizbl. Bot. Gart. Berlin-Dahlem 9: 1087. (1927).	Euclidieae
<i>Malcolmia africana</i> var. <i>intermedia</i> (C.A. Mey.) Boiss.	not accepted	Strigosella intermedia	<i>Malcolmia intermedia</i>	Fl. Orient. 1: 223. (1867).	Euclidieae
<i>Malcolmia africana</i> var. <i>stenopetala</i> Fisch. & C.A. Mey.	not accepted	Strigosella stenopetala		Index Sem. Horti Petropol. 1: 11, 33. (1835).	Euclidieae
<i>Malcolmia africana</i> var. <i>trichocarpa</i> (Boiss. & Buhse) Boiss.	not accepted	Strigosella trichocarpa	<i>Malcolmia trichocarpa</i>	Fl. Orient. 1: 223. (1867).	Euclidieae
<i>Malcolmia alyssoides</i> (Pers.) DC.	not accepted	Marcus-kochia littorea	<i>Hesperis alyssoides</i>	Reg. Veg. Syst. Nat. 2: 444. (1821).	Anastatiaceae
<i>Malcolmia angulifolia</i> Boiss. & Orph.	not accepted	Malcolmia orsiniana subsp. angulifolia		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(5): 19. (1956).	Malcolmieae
<i>Malcolmia arabica</i> Velen.	not accepted	Diptaxis erucoides		Sitzungsber. Königl. Böhm. Ges. Wiss. Prag. Math.-Naturwiss. Cl. 1911(11): 14. (1912).	Brassicaceae
<i>Malcolmia arenaria</i> (Desf.) DC.	not accepted	Marcus-kochia arenaria	<i>Hesperis arenaria</i>	Reg. Veg. Syst. Nat. 2: 442. (1821).	Anastatiaceae
<i>Malcolmia arenaria</i> var. <i>biloba</i> (Pomel) Maire	not accepted	Marcus-kochia arenaria	<i>Malcolmia biloba</i>	Quélz., P. & Lechevalier, P. (eds.), Fl. Afrique N. 14: 55. (1976).	Anastatiaceae
<i>Malcolmia arenaria</i> var. <i>disycarpa</i> Faure & Maire	not accepted	Marcus-kochia arenaria		Maire, R.C.J.E., Bull. Soc. Hist. Nat. Afrique N. 22: 951. (1931).	Anastatiaceae
<i>Malcolmia arenaria</i> var. <i>leiocharpa</i> Faure & Maire	not accepted	Marcus-kochia arenaria		Maire, R.C.J.E., Bull. Soc. Hist. Nat. Afrique N. 22: 951. (1931).	Anastatiaceae
<i>Malcolmia arenaria</i> var. <i>versicolor</i> (Pomel) Maire	not accepted	Marcus-kochia arenaria	<i>Malcolmia versicolor</i>	Quélz., P. & Lechevalier, P. (eds.), Fl. Afrique N. 14: 55. (1976).	Anastatiaceae
<i>Malcolmia suranatica</i> Post	not accepted	Chorispora purpurascens		J. Linn. Soc. Bot. 24: 420. (1888).	Chorisporaeae
<i>Malcolmia behboudiana</i> Rech.f. & Esfand.	not accepted	Strigosella behboudiana		Rechinger, K.H., Phytion (Horn. Austria): 3: 64. (1951).	Euclidieae
<i>Malcolmia bicolor</i> Boiss. & Heldr.	not accepted	Malcolmia graeca subsp. bicolor		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 1, 1(6): 10. (1846).	Malcolmieae
<i>Malcolmia biloba</i> Pomel	not accepted	Marcus-kochia arenaria		Bull. Soc. Sci. Phys. Algérie 1: 228. (1874).	Anastatiaceae
<i>Malcolmia binervis</i> (C.A. Mey.) Boiss.	not accepted	Maresia nana	<i>Sisymbrium binerve</i>	Ann. Sci. Nat. Bot., sér. 2, 17: 71. (1842).	Anastatiaceae
<i>Malcolmia boissieriana</i> Jafri	not accepted	Strigosella grandiflora	<i>Dontostemon cirronatus</i>	Notes Roy. Bot. Gard. Edinburgh 22: 111. (1956).	Euclidieae
<i>Malcolmia brevipes</i> (Kar. & Kir.) Boiss.	not accepted	Neotorularia brevipes	<i>Sisymbrium brevipes</i>	Fl. Orient. 1: 226. (1867).	Euclidieae
<i>Malcolmia broussonetii</i> DC.	not accepted	Marcus-kochia triloba		Reg. Veg. Syst. Nat. 2: 445. (1821).	Anastatiaceae
<i>Malcolmia broussonetii</i> var. <i>bicolor</i> Emb. & Maire	not accepted	Marcus-kochia triloba		? Bull. Soc. Hist. Nat. Afrique N. 20(1): 452. (1929).	Anastatiaceae
<i>Malcolmia broussonetii</i> var. <i>mamorensis</i> H. Lindb.	not accepted	Marcus-kochia triloba		Acta Soc. Sci. Fern., Ser. B, Opera Biol. 1(2) (Itér. Medit.): 63. (1932).	Anastatiaceae
<i>Malcolmia broussonetii</i> var. <i>tricolor</i> Emb. & Maire	not accepted	Marcus-kochia triloba		Bull. Soc. Sci. Nat. Maroc 13: 276. (1932).	Anastatiaceae
<i>Malcolmia bucharica</i> Vassilcz.	not accepted	Strigosella grandiflora		Korotkov, V.L. (ed.), Fl. URSS 8: 276, Add. 647. (1939).	Euclidieae
<i>Malcolmia bungei</i> Boiss.	not accepted	Strigosella grandiflora	<i>Dontostemon grandiflorus</i>	Fl. Orient. 1: 226. (1867) [ext. var.] [nom. illeg.]	Euclidieae
<i>Malcolmia cabulica</i> (Boiss.) Hook.f. & Thomson	not accepted	Strigosella cabulica	<i>Strigosella cabulica</i>	J. Linn. Soc. Bot. 5: 156. (1861).	Euclidieae
<i>Malcolmia cabulica</i> var. <i>cabulica</i> (Boiss.) Hook.f. & Thomson	not accepted	Strigosella cabulica	<i>Strigosella cabulica</i>		Euclidieae
<i>Malcolmia cabulica</i> var. <i>toppini</i> (O.E. Schulz) Jafri	not accepted	Strigosella toppini	<i>Malcolmia toppini</i>	Nasir, E. & Ali, S.I. (eds.), Fl. West Pakistan 55: 222. (1973).	Euclidieae
<i>Malcolmia calycina</i> Semmen	not accepted	Strigosella africana		Diagn. Nouv. Fl. Espagne Maroc 1928-1935: 178. (1936).	Euclidieae
Malcolmia chia (L.) DC.	accepted			Reg. Veg. Syst. Nat. 2: 440. (1821).	Malcolmieae
<i>Malcolmia circinata</i> (Bunge) Boiss.	not accepted	Strigosella circinata	<i>Cheiranthus chius</i>	Fl. Orient. 1: 227. (1867) [nom. illeg.]	Euclidieae
<i>Malcolmia circinata</i> Hook.f. & T. Anderson	not accepted	Strigosella grandiflora	<i>Dontostemon grandiflorus</i>	Hooker, J.D. & Thomson, T., J. Linn. Soc. Bot. 5: 155. (1861) [nom. illeg.]	Euclidieae
<i>Malcolmia confusa</i> Boiss.	not accepted	Maresia nana		Fl. Orient. 1: 221. (1867).	Anastatiaceae
<i>Malcolmia conringioides</i> Boiss.	not accepted	Zuvanda exacoides	<i>Conringia nana</i>	Fl. Orient. 1: 230. (1867) [nom. illeg.]	Conringieae
<i>Malcolmia contortuplicata</i> (Stephan ex Willd.) Boiss.	not accepted	Neotorularia contortuplicata	<i>Cheiranthus contortuplicatus</i>	Fl. Orient. 1: 224. (1867).	Euclidieae
<i>Malcolmia cornuta</i> Stapf	not accepted	Neotorularia torulosa		Denkschr. Kaiserl. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 51(2) (Bot. Ergbn.): 300. (1886).	Euclidieae
<i>Malcolmia crenulata</i> (DC.) Boiss.	not accepted	Zuvanda crenulata	<i>Hesperis crenulata</i>	Ann. Sci. Nat. Bot., sér. 2, 17: 71. (1842).	Conringieae
<i>Malcolmia crenulata</i> var. <i>albiflora</i> Eig	not accepted	Zuvanda crenulata		Bull. Inst. Agr. Nat. Hist. 6: 2. (1927).	Conringieae
<i>Malcolmia crenulata</i> var. <i>crenulata</i> (DC.) Boiss.	not accepted	Zuvanda crenulata	<i>Hesperis crenulata</i>		Conringieae
<i>Malcolmia cymbalaria</i> Heldr. & Sartori ex Boiss.	not accepted	Malcolmia orsiniana subsp. angulifolia		Fl. Orient. 1: 227. (1867) [nom. illeg.]	Malcolmieae
<i>Malcolmia doumetiana</i> (Coss.) Rouy	not accepted	Maresia doumetiana	<i>Sisymbrium doumetianum</i>	Rouy, G.C.C. & Foucaud, J., Fl. France 2: 7. (1895).	Anastatiaceae
<i>Malcolmia erosa</i> (Lag.) DC.	not accepted	Marcus-kochia triloba	<i>Hesperis erosa</i>	Reg. Veg. Syst. Nat. 2: 446. (1821).	Anastatiaceae
<i>Malcolmia exacoides</i> (DC.) Spreng.	not accepted	Zuvanda exacoides	<i>Sisymbrium exacoides</i>	Syst. Veg., ed. 16, 2: 899. (1825).	Conringieae
Malcolmia flexuosa (Sm.) Sm.	accepted		<i>Cheiranthus flexuosus</i>	Sibthorp, J. & Smith, J.E., Fl. Graec. 7: 33, tab. 634. (1830).	Malcolmieae

<i>Malcolmia flexuosa</i> subsp. <i>flexuosa</i> (Sm.) Sm.	accepted		<i>Cheiranthus flexuosus</i>			Malcolmieae
<i>Malcolmia flexuosa</i> subsp. <i>naxensis</i> (Rech.f.) Stork	accepted		<i>Malcolmia naxensis</i>	Opera Bot. 33: 35. (1972).		Malcolmieae
<i>Malcolmia glaberima</i> Rech.f. & Esfand.	not accepted	<i>Zuvanda crenulata</i>		Rechtzger, K.H., Phytom (Horn, Austria) 3: 63. (1951).		Corringieae
<i>Malcolmia gracilima</i> Semp.	not accepted	<i>Marcus-kochia triloba</i>		Man. Fl. Portuguesia: 195. (1910).		Anastasioeae
<i>Malcolmia graeca</i> Boiss. & Spruner	accepted			Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 1, 1(1): 71. (1843).		Malcolmieae
<i>Malcolmia graeca</i> subsp. <i>bicolor</i> (Boiss. & Heldr.) Stork	accepted		<i>Malcolmia bicolor</i>	Opera Bot. 33: 39. (1972).		Malcolmieae
<i>Malcolmia graeca</i> subsp. <i>graeca</i> Boiss. & Spruner	accepted					Malcolmieae
<i>Malcolmia graeca</i> subsp. <i>hydraea</i> (Heldr. & Halácsy) Stork	accepted		<i>Wiklia hydraea</i>	Opera Bot. 33: 40. (1972).		Malcolmieae
<i>Malcolmia grandiflora</i> (Bunge) Kuntze	not accepted	<i>Strigosella grandiflora</i>		Trudy Imp. S.-Peterburgsk. Bot. Sada 10: 167. (1887).		Euclidaeae
<i>Malcolmia halophila</i> Gilli	not accepted	<i>Strigosella intermedia</i>	<i>Dontostemon grandiflorus</i>	Feddes Reper. 57: 224. (1955).		Euclidaeae
<i>Malcolmia heterophylla</i> Caball.	not accepted	<i>Marcus-kochia arenaria</i>		Bot. Soc. Esp. Hist. Nat. 12: 553. (1912).		Anastasioeae
<i>Malcolmia hispida</i> Litv.	not accepted	<i>Strigosella hispida</i>		Trudy Bot. Muz. Imp. Akad. Nauk 1: 37. (1902).		Euclidaeae
<i>Malcolmia humilis</i> Z.X. An	not accepted	<i>Strigosella brevipes</i>		Mao, Z.-M. (ed.), Fl. Xinjiangensis 2: 378. (1995).		Euclidaeae
<i>Malcolmia hydraea</i> (Heldr. & Halácsy) Heldr. & Halácsy ex Heldr.	not accepted	<i>Malcolmia graeca</i> subsp. <i>hydraea</i>	<i>Wiklia hydraea</i>	Heldreich, T.T.H., Bull. Herb. Boissier, sér. 1, 6: 234. (1898).		Malcolmieae
<i>Malcolmia hycanica</i> Freyn & Sint.	not accepted	<i>Strigosella hycanica</i>		Freyn, J.F., Bull. Herb. Boissier, sér. 2, 3: 688. (1903).		Euclidaeae
<i>Malcolmia illyrica</i> (Halácsy) Hayek	not accepted	<i>Malcolmia orsiniana</i> subsp. <i>serbica</i>	<i>Wiklia illyrica</i>	Denkschr. Kaiserl. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 94: 150. (1917).		Malcolmieae
<i>Malcolmia incrasata</i> DC.	not accepted	<i>Malcolmia flexuosa</i>		Reg. Veg. Syst. Nat. 2: 441. (1821).		Malcolmieae
<i>Malcolmia intermedia</i> C.A. Mey.	not accepted	<i>Strigosella intermedia</i>		Verz. Pfl. Cauc. Casp. Meer.: 186. (1831).		Euclidaeae
<i>Malcolmia karelinii</i> Lipsky	not accepted	<i>Strigosella brevipes</i>	<i>Dontostemon brevipes</i>	Paulsen, O.W., Vdensk. Meddel. Dansk Naturhist. Foren. Kjøbenhavn 1903: 139. (1903); Lipsky in Trudy Imp. S.-Peterburgsk. Bot. Sada 23: 31. (1904).		Euclidaeae
<i>Malcolmia koeltzi</i> Rech.f.	not accepted	<i>Strigosella cabulica</i>		Phyton (Horn, Austria) 3: 64. (1951).		Euclidaeae
<i>Malcolmia komarovii</i> Vassilcz.	not accepted	<i>Strigosella grandiflora</i>		Novosti Sist. Vyssh. Rast. 1969: 107. (1970).		Euclidaeae
<i>Malcolmia lacera</i> (L.) DC.	unresolved	<i>Raphanus raphanistrum?</i>	<i>Cheiranthus lacerus</i>	Reg. Veg. Syst. Nat. 2: 445. (1821).		Brassicaceae
<i>Malcolmia lacera</i> subsp. <i>broussonetii</i> (DC.) Greuter & Burdet	not accepted	<i>Marcus-kochia triloba</i>	<i>Malcolmia broussonetii</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 94. (1983).		Anastasioeae
<i>Malcolmia lacera</i> subsp. <i>gracilima</i> (Samp.) Franco ex Greuter et al.	not accepted	<i>Marcus-kochia triloba</i>	<i>Malcolmia gracilima</i>	Med-Checklist 3: 138. (1986).		Anastasioeae
<i>Malcolmia lacera</i> subsp. <i>lacera</i> DC.	unresolved	<i>Raphanus raphanistrum?</i>				Brassicaceae
<i>Malcolmia lacera</i> subsp. <i>patula</i> (DC.) Rivas Mart.	not accepted	<i>Marcus-kochia triloba</i>	<i>Malcolmia patula</i>	Publ. Inst. Biol. Aplicada 42: 116. (1967).		Anastasioeae
<i>Malcolmia laxa</i> DC.	not accepted	<i>Strigosella africana</i>		Reg. Veg. Syst. Nat. 2: 440. (1821).		Euclidaeae
<i>Malcolmia ledebourii</i> Boiss.	not accepted	<i>Neotorularia contortuplicata</i>	<i>Sisymbrium meyeri</i>	Fl. Orient. 1: 224. (1867).		Euclidaeae
<i>Malcolmia littorea</i> (L.) W.T. Alton	not accepted	<i>Marcus-kochia littorea</i>	<i>Cheiranthus littoreus</i>	Hortus Kew., ed 2, 4: 121. (1812).		Anastasioeae
<i>Malcolmia littorea</i> var. <i>lingulata</i> H. Lindb.	not accepted	<i>Marcus-kochia littorea</i>		Acta Soc. Sci. Fenn., Ser. B, Opera Biol. 1(2) (Itr. Medl.): 64. (1932).		Anastasioeae
<i>Malcolmia littorea</i> var. <i>multicaulis</i> (Pomel) Maire	not accepted	<i>Marcus-kochia littorea</i>	<i>Malcolmia multicaulis</i>	Quélzèl, P. & Lechevalier, P. (eds.), Fl. Afrique N. 14: 62. (1977).		Anastasioeae
<i>Malcolmia littorea</i> var. <i>sinuata</i> Rouy & Fouc.	unresolved	<i>Marcus-kochia littorea?</i>		Fl. France 2: 9. (1995).		Anastasioeae
<i>Malcolmia littorea</i> var. <i>spatulata</i> Camus	unresolved	<i>Marcus-kochia littorea?</i>		Acta Congr. Intern. Bot. Paris: 342. (1900).		Anastasioeae
<i>Malcolmia longipetala</i> Gilli	not accepted	<i>Strigosella longipetala</i>		Feddes Reper. 57: 223. (1955).		Euclidaeae
<i>Malcolmia lyrata</i> (Sm.) Sm.	not accepted	<i>Malcolmia chia</i>	<i>Cheiranthus lyratus</i>	Sibthorp, J. & Smith, J.E., Fl. Graec. 7: 33, tab. 635. (1831).		Malcolmieae
<i>Malcolmia macrocalyx</i> (Halácsy) Rech.f.	accepted		<i>Wiklia maritima</i> var. <i>macrocalyx</i>	Ann. Naturhist. Mus. Wien 43: 299. (1929).		Malcolmieae
<i>Malcolmia macrocalyx</i> subsp. <i>macrocalyx</i> (Halácsy) Rech.f.	accepted		<i>Wiklia maritima</i> var. <i>macrocalyx</i>			Malcolmieae
<i>Malcolmia macrocalyx</i> subsp. <i>scyria</i> (Rech.f.) P.W. Ball	accepted		<i>Malcolmia scyria</i>	Feddes Reper. 68: 191. (1953).		Malcolmieae
<i>Malcolmia malacotricha</i> Botsch. & Vved.	not accepted	<i>Strigosella malacotricha</i>		Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. SSR 13: 11. (1952).		Euclidaeae
<i>Malcolmia malcolmioides</i> (Coss. & Durieu) Greuter & Burdet	not accepted	<i>Maresia malcolmioides</i>	<i>Sisymbrium malcolmioides</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 94. (1983).		Anastasioeae
<i>Malcolmia maritima</i> (L.) W.T. Alton	accepted		<i>Cheiranthus maritimus</i>	Hortus Kew., ed 2, 4: 121. (1812).		Malcolmieae
<i>Malcolmia maritima</i> var. <i>leucadana</i> Stork	not accepted	<i>Malcolmia maritima</i>		Opera Bot. 33: 29. (1972).		Malcolmieae
<i>Malcolmia maritima</i> var. <i>maritima</i> (L.) W.T. Alton	not accepted	<i>Malcolmia maritima</i>	<i>Cheiranthus maritimus</i>			Malcolmieae
<i>Malcolmia meyeri</i> Boiss.	not accepted	<i>Zuvanda meyeri</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 71. (1842).		Corringieae
<i>Malcolmia micrantha</i> Boiss. & Reut.	not accepted	<i>Malcolmia chia</i>		Boissier, P.E., Fl. Orient. Suppl.: 45. (1888).		Malcolmieae
<i>Malcolmia mongolica</i> Maxim.	not accepted	<i>Rudolf-kamelinia korokowii</i>		Bull. Acad. Imp. Sci. Saint-Petersbourg 26 (Diagn.): 422. (1880).		Malcolmieae
<i>Malcolmia multicaulis</i> Pomel	not accepted	<i>Marcus-kochia littorea</i>		Nouv. Mat. Fl. Atlant.: 371. (1875).		Anastasioeae
<i>Malcolmia multilliqua</i> Vassilcz.	not accepted	<i>Strigosella scorpioides</i>		Komarov, V.L. (ed.), Fl. URSS 8: 282, Add. 647. (1939).		Euclidaeae
<i>Malcolmia nana</i> (DC.) Boiss.	not accepted	<i>Maresia nana</i>	<i>Sisymbrium nanum</i>	Fl. Orient. 1: 222. (1867).		Anastasioeae
<i>Malcolmia naxensis</i> Rech.f.	not accepted	<i>Malcolmia flexuosa</i> subsp. <i>naxensis</i>		Ann. Naturhist. Mus. Wien 43: 297. (1929).		Malcolmieae
<i>Malcolmia nefudica</i> Velen.	not accepted	<i>Eremobium aegyptiacum</i>		Sitzungsber. Königl. Böhm. Ges. Wiss. Prag, Math.-Naturwiss. Cl. 1911(11): 13. (1912).		Anastasioeae
<i>Malcolmia orsiniana</i> (Ten.) Ten.	accepted		<i>Hesperis orsiniana</i>	Fl. Napoli 5: 67. (1835-1836).		Malcolmieae
<i>Malcolmia orsiniana</i> subsp. <i>angulifolia</i> (Boiss. & Orph.) Stork	accepted		<i>Malcolmia angulifolia</i>	Svensk Bot. Tidskr. 66: 245. (1972).		Malcolmieae
<i>Malcolmia orsiniana</i> subsp. <i>orsiniana</i> (Ten.) Ten.	accepted		<i>Hesperis orsiniana</i>			Malcolmieae
<i>Malcolmia orsiniana</i> subsp. <i>serbica</i> (Pančić) Greuter & Burdet	accepted		<i>Malcolmia serbica</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 94. (1983).		Malcolmieae
<i>Malcolmia pamirica</i> Botsch. & Vved.	not accepted	<i>Strigosella strigosa</i>		Bot. Mater. Gerb. Inst. Bot. Zool. Akad. Nauk Uzbeksk. SSR 13: 10. (1952).		Euclidaeae
<i>Malcolmia paniculii</i> Adamović	not accepted	<i>Malcolmia orsiniana</i> subsp. <i>serbica</i>		Östern. Bot. Zeitschr. 42: 405. (1892).		Malcolmieae
<i>Malcolmia parviflora</i> (DC.) DC.	not accepted	<i>Marcus-kochia ramosissima</i>	<i>Hesperis parviflora</i>	Reg. Veg. Syst. Nat. 2: 442. (1821).		Anastasioeae
<i>Malcolmia parviflora</i> var. <i>brachypoda</i> Emb. & Maire	not accepted	<i>Marcus-kochia ramosissima</i>		Bull. Soc. Sci. Nat. Maroc 17: 221. (1937).		Anastasioeae
<i>Malcolmia parviflora</i> var. <i>leiocarpa</i> Maire	not accepted	<i>Marcus-kochia ramosissima</i>		Bull. Soc. Hst. Nat. Afrique N. 36: 95. (1946).		Anastasioeae
<i>Malcolmia parviflora</i> var. <i>pachystylis</i> Maire	not accepted	<i>Marcus-kochia ramosissima</i>		Bull. Soc. Hst. Nat. Afrique N. 36: 95. (1946).		Anastasioeae
<i>Malcolmia patula</i> DC.	not accepted	<i>Marcus-kochia triloba</i>		Reg. Veg. Syst. Nat. 2: 444. (1821).		Anastasioeae
<i>Malcolmia patula</i> subsp. <i>broussonetii</i> (DC.) Maire	not accepted	<i>Marcus-kochia triloba</i>	<i>Malcolmia broussonetii</i>	Jahrbuch, E. & Maire, R. C.J.E., Cat. Pl. Maroc 2: 309. (1932).		Anastasioeae
<i>Malcolmia patula</i> var. <i>longifolia</i> Pau ex Font Quer	not accepted	<i>Marcus-kochia triloba</i>		Bot. Soc. Esp. Hist. Nat. 14: 427. (1914).		Anastasioeae
<i>Malcolmia patula</i> var. <i>tenella</i> Lange	not accepted	<i>Marcus-kochia triloba</i>		Pug. Fl. Hesp. 4: 70. (1865).		Anastasioeae
<i>Malcolmia peroviana</i> Maxim.	not accepted	<i>Braya stigmatosa</i>		Fl. Targuiel, 1: 63, tab. 12. (1889), in obs.		Euclidaeae
<i>Malcolmia pulchella</i> (DC.) Boiss.	not accepted	<i>Maresia pulchella</i>	<i>Hesperis pulchella</i>	Ann. Sci. Nat. Bot., sér. 2, 17: 70. (1842).		Anastasioeae
<i>Malcolmia pygmaea</i> (Delle ex DC.) Boiss.	not accepted	<i>Maresia pygmaea</i>	<i>Hesperis pygmaea</i>	Fl. Orient. 1: 222. (1867).		Anastasioeae
<i>Malcolmia pyramidum</i> C. Presl	not accepted	<i>Eremobium aegyptiacum</i>		Abh. Königl. Böhm. Ges. Wiss., ser. 5, 3: 439. (1845).		Anastasioeae
<i>Malcolmia ramosissima</i> (Desf.) Thell.	not accepted	<i>Marcus-kochia ramosissima</i>	<i>Hesperis ramosissima</i>	Fl. Adv. Montpellier: 285. (1912); Mém. Soc. Nat. Sci. Cherbourg 38: 285. (1912).		Anastasioeae
<i>Malcolmia runcinata</i> C.A. Mey.	not accepted	<i>Strigosella intermedia</i>		Verz. Pfl. Cauc. Casp. Meer.: 186. (1831).		Euclidaeae
<i>Malcolmia scorpioides</i> (Bunge) Boiss.	not accepted	<i>Strigosella scorpioides</i>	<i>Dontostemon scorpioides</i>	Fl. Orient. 1: 225. (1867).		Euclidaeae
<i>Malcolmia scorpiuroides</i> (Boiss.) Freyn	not accepted	<i>Neotorularia torulosa</i>	<i>Sisymbrium scorpiuroides</i>	Bull. Herb. Boissier, sér. 2, 3: 688. (1903).		Euclidaeae
<i>Malcolmia scyria</i> Rech.f.	not accepted	<i>Malcolmia macrocalyx</i> subsp. <i>scyria</i>		Ann. Naturhist. Mus. Wien 43: 298. (1929).		Malcolmieae
<i>Malcolmia serbica</i> Pančić	not accepted	<i>Malcolmia orsiniana</i> subsp. <i>scyria</i>		Fl. Strijbe: 129. (1874).		Malcolmieae
<i>Malcolmia spryngioides</i> Botsch. & Vved.	not accepted	<i>Strigosella spryngioides</i>		Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. SSR 13: 12. (1952).		Euclidaeae
<i>Malcolmia stenopetala</i> (Fisch. & C.A. Mey.) Bernh. ex Ledeb.	not accepted	<i>Strigosella stenopetala</i>	<i>Malcolmia africana</i> var. <i>stenopetala</i>	Fl. Ross. 1: 170. (1841).		Euclidaeae
<i>Malcolmia stricta</i> Cambess.	not accepted	<i>Cruchimataya stricta</i>		Jacquemont, V.V., Voy. Inde 4: 16, tab. 16. (1837) ["1844"]		Cruchimataeae
<i>Malcolmia strigosa</i> Boiss.	not accepted	<i>Strigosella strigosa</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 70. (1842).		Euclidaeae
<i>Malcolmia tadzhikistanica</i> Vassilcz.	not accepted	<i>Strigosella tadzhikistanica</i>		Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 260. (1946).		Euclidaeae
<i>Malcolmia taraxacifolia</i> DC.	not accepted	<i>Strigosella africana</i>	<i>Cheiranthus taraxacifolus</i>	Reg. Veg. Syst. Nat. 2: 439. (1821).		Euclidaeae
<i>Malcolmia tenuissima</i> Botsch.	not accepted	<i>Strigosella tenuissima</i>		Novosti Sist. Vyssh. Rast. 1966: 276. (1965).		Euclidaeae
<i>Malcolmia tetracmoides</i> (Boiss. & Hausskn.) Greuter & Burdet	not accepted	<i>Neotorularia tetracmoides</i>	<i>Sisymbrium tetracmoides</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 94. (1983).		Euclidaeae

<i>Malcolmia toppinii</i> O.E. Schulz	not accepted	<i>Strigosella toppinii</i>		Notizi. Bot. Gart. Berlin-Dahlem 9: 1088. (1927).	Eucridieae
<i>Malcolmia torulosa</i> (Desf.) Boiss.	not accepted	<i>Nectorularia torulosa</i>	<i>Sisymbrium torulosum</i>	Fl. Orient. 1: 225. (1867).	Eucridieae
<i>Malcolmia trichocarpa</i> Boiss. & Buhse	not accepted	<i>Strigosella trichocarpa</i>		Nouv. Mém. Soc. Imp. Naturalistes Moscou 12 (Autzähl.): 21. (1860).	Eucridieae
<i>Malcolmia triloba</i> (L.) Spreng.	not accepted	<i>Marcus-kochia triloba</i>	<i>Cheiranthus trilobus</i>	Syst. Veg., ed. 16: 2: 899. (1825).	Anastasioeae
<i>Malcolmia triloba</i> subsp. <i>patula</i> (DC.) Rivas Mart. & C. Navarro	not accepted	<i>Marcus-kochia triloba</i>	<i>Malcolmia patula</i>	Rvagsodaya 6: 177. (1991).	Anastasioeae
<i>Malcolmia turkestanica</i> Litv.	not accepted	<i>Strigosella turkestanica</i>		Sched. Herb. Fl. Ross. 4: 32, no. 1005. (1902).	Eucridieae
<i>Malcolmia veluchensis</i> Boiss. & Heldr.	not accepted	<i>Malcolmia graeca</i> subsp. <i>bicolor</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2: 3(6): 10. (1859).	Malcolmieae
<i>Malcolmia versicolor</i> Pomel	not accepted	<i>Marcus-kochia arenaria</i>		Bull. Soc. Sci. Phys. Algérie 1: 228. (1874).	Anastasioeae
<i>Malcolmia zachlensis</i> Post	not accepted	<i>Choripora purpurascens</i>		J. Linn. Soc. Bot. 24: 420. (1888).	Chorisporeae
Mancoa bracteata (S. Watson) Rollins	accepted		<i>Nasturtium bracteatum</i>	Contr. Dudley Herb. 3: 193. (1941).	Halimoboeae
Mancoa foliosa (Wedd.) O.E. Schulz	accepted		<i>Hutchinsia foliosa</i>	Bot. Jahrb. Syst. 66: 98. (1933).	Halimoboeae
<i>Mancoa henricksonii</i> Rollins	not accepted	<i>Halimolobos henricksonii</i>		Contr. Gray Herb. 206: 7. (1976).	Halimoboeae
Mancoa hispida Wedd.	accepted			Ann. Sci. Nat. Bot., sér. 5: 1: 285. (1864).	Halimoboeae
Mancoa laevis Wedd.	accepted			Ann. Sci. Nat. Bot., sér. 5: 1: 285. (1864).	Halimoboeae
Mancoa laxa Rollins	accepted			Rhodora 59: 68. (1957).	Halimoboeae
Mancoa mexicana Gilg & Muschl.	accepted			Bot. Jahrb. Syst. 42: 463. (1909).	Halimoboeae
<i>Mancoa minima</i> Rollins	not accepted	Mancoa hispida		Contr. Dudley Herb. 3: 194. (1941).	Halimoboeae
<i>Mancoa pubens</i> (A. Gray) Rollins	not accepted	<i>Halimolobos pubens</i>	<i>Hymenolobus pubens</i>	Contr. Dudley Herb. 3: 192. (1941).	Halimoboeae
Mancoa rollinsiana Calderón	accepted			Phytologia 36: 269. (1977).	Halimoboeae
<i>Mancoa stylosa</i> Rollins	not accepted	<i>Halimolobos stylosus</i>		Contr. Gray Herb. 206: 7. (1976).	Halimoboeae
Mancoa venturii Al-Shehbaz	accepted			Harvard Pap. Bot. 1(2): 11. (1990).	Halimoboeae
Marcus-kochia arenaria (Desf.) Al-Shehbaz	accepted		<i>Hesperis arenaria</i>	Al-Shehbaz, I.A. et al., Harvard Pap. Bot. 19(1): 57. (2014).	Anastasioeae
Marcus-kochia littorea (L.) Al-Shehbaz	accepted		<i>Cheiranthus littoreus</i>	Al-Shehbaz, I.A. et al., Harvard Pap. Bot. 19(1): 57. (2014).	Anastasioeae
Marcus-kochia ramosissima (Desf.) Al-Shehbaz	accepted		<i>Hesperis ramosissima</i>	Al-Shehbaz, I.A. et al., Harvard Pap. Bot. 19(1): 58. (2014).	Anastasioeae
Marcus-kochia triloba (L.) Al-Shehbaz	accepted		<i>Cheiranthus trilobus</i>	Al-Shehbaz, I.A. et al., Harvard Pap. Bot. 19(1): 58. (2014).	Anastasioeae
<i>Maresia arenaria</i> (Desf.) F. Dvořák	not accepted	<i>Marcus-kochia arenaria</i>	<i>Hesperis arenaria</i>	Splay Pirod. Fak. Univ. J.E. Purkyně v Brně 1969(501): 89. (1969).	Anastasioeae
<i>Maresia binervis</i> (C.A. Mey.) Pomel	not accepted	Maresia nana	<i>Sisymbrium binerve</i>	Nouv. Mat. Fl. Atlant.: 228. (1874).	Anastasioeae
<i>Maresia crenulata</i> (DC.) F. Dvořák	not accepted	Zuvanda crenulata	<i>Hesperis crenulata</i>	Feddes Repert. 83: 272. (1972).	Conringieae
Maresia doumetiana (Coss.) Batt.	accepted		<i>Sisymbrium doumetianum</i>	Battandier, J.A. & Trabut, L.C., Fl. Algérie (Dicot.): 69. (1886).	Anastasioeae
<i>Maresia doumetiana</i> var. <i>cydnica</i> Pamp.	not accepted	Maresia doumetiana		Atti Real. Inst. Veneto Sci. Lett. Arti 92(2): 212. (1932).	Anastasioeae
<i>Maresia doumetiana</i> var. <i>leiocarpa</i> O.E. Schulz	not accepted	Maresia doumetiana		Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 209. (1924).	Anastasioeae
Maresia doumetiana var. <i>trichocarpa</i> Maire	unresolved	Maresia doumetiana?		Quélzel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 14: 98. (1977). [nom illeg.]	Anastasioeae
<i>Maresia excooides</i> (DC.) F. Dvořák	not accepted	Zuvanda excooides	<i>Sisymbrium excooides</i>	Feddes Repert. 83: 272. (1972).	Conringieae
Maresia lacera (L.) F. Dvořák	unresolved	Raphanus raphanistrum?	<i>Cheiranthus lacera</i>	Splay Pir. Fak. Univ. J.E. Purkyně Brno 36: 88. (1969).	Brassicieae
<i>Maresia littorea</i> (L.) F. Dvořák	not accepted	Marcus-kochia littorea	<i>Cheiranthus littoreus</i>	Splay Pir. Fak. Univ. J.E. Purkyně Brno 36: 88. (1969).	Anastasioeae
Maresia malcolmoides (Coss. & Durieu) Pomel	accepted		<i>Sisymbrium malcolmoides</i>	Bull. Soc. Sci. Phys. Algérie 1: 228. (1874).	Anastasioeae
<i>Maresia meyeri</i> (Boiss.) F. Dvořák	not accepted	Zuvanda meyeri	<i>Malcolmia meyeri</i>	Feddes Repert. 83: 272. (1972).	Conringieae
Maresia nana (DC.) Batt.	accepted		<i>Sisymbrium nanum</i>	Battandier, J.A. & Trabut, L.C., Fl. Algérie (Dicot.): 69. (1886).	Anastasioeae
<i>Maresia nana</i> var. <i>dasycarpa</i> Maire	not accepted	Maresia nana		Quélzel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 14: 93. (1977). [nom illeg.]	Anastasioeae
<i>Maresia nana</i> var. <i>leiocarpa</i> O.E. Schulz	not accepted	Maresia nana		Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 208. (1924).	Anastasioeae
<i>Maresia nana</i> var. <i>nana</i> (DC.) Batt.	not accepted	Maresia nana	<i>Sisymbrium nanum</i>		Anastasioeae
Maresia pulchella (DC.) O.E. Schulz	accepted		<i>Hesperis pulchella</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 211. (1924).	Anastasioeae
Maresia pygmaea (Dellie ex DC.) O.E. Schulz	accepted		<i>Hesperis pygmaea</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 210. (1924).	Anastasioeae
<i>Maresia pygmaea</i> var. <i>albiflora</i> Täckh.	not accepted	Maresia pygmaea		Stud. Fl. Egypt. 340. (1956).	Anastasioeae
<i>Maresia ramosissima</i> (Desf.) F. Dvořák	not accepted	Marcus-kochia ramosissima	<i>Hesperis ramosissima</i>	Splay Pir. Fak. Univ. J.E. Purkyně Brno 36: 82. (1969).	Anastasioeae
<i>Martinella violifolia</i> H. Lév.	not accepted	Eutrema violifolium		Bull. Soc. Bot. France 51: 290. (1904).	Eutremieae
<i>Martinsia glastifolia</i> Godr.	not accepted	Isatis?		Mém. Acad. Stanislas, Ser. 3: 17: 378. 1854).	unknown
<i>Masmenia crassiuscula</i> F.K. Mey.	not accepted	Pseudosempervivum sempervivum		Feddes Repert. 84: 468. (1973).	Coleteocarpeae
Masmenia rosularis (Boiss. & Balansa) F.K. Mey.	accepted		<i>Thlaspi rosulare</i>	Feddes Repert. 84: 468. (1973).	Coleteocarpeae
Mathewsia auriculata Phil.	accepted			Anales Univ. Chile 81: 193. (1892).	Schizopetaleae
<i>Mathewsia biennis</i> Bridges ex Turcz.	not accepted	Mathewsia linearifolia		Bull. Soc. Imp. Naturalistes Moscou 36(1): 551. (1863).	Schizopetaleae
<i>Mathewsia boliviana</i> Gilg & Muschl.	not accepted	Rorippa nana		Bot. Jahrb. Syst. 42: 464. (1909).	Cardamineae
Mathewsia collina I.M. Johnst.	accepted			Contr. Gray Herb. 85: 148. (1929).	Schizopetaleae
Mathewsia densifolia Rollins	accepted			Acta Bot. Neerl. 15: 110. (1966).	Schizopetaleae
Mathewsia densifolia var. <i>densifolia</i> Rollins	accepted			Bull. New York Bot. Gard. 4: 322. (1907).	Cardamineae
Mathewsia densifolia var. <i>stylosa</i> Rollins	accepted			Bot. Misc. 3: 140, tab. 96. (1833).	Schizopetaleae
<i>Mathewsia diffusa</i> Rusby	not accepted	Rorippa nana		Fl. Atacam.: 8. (1860).	Schizopetaleae
Mathewsia foliosa Hook. & Arn.	accepted			Anales Univ. Chile 81: 194. (1892).	Schizopetaleae
Mathewsia incana Phil.	accepted		Mathewsia linearifolia	Bull. Soc. Imp. Naturalistes Moscou 36(1): 550. (1863).	Schizopetaleae
<i>Mathewsia laciniata</i> Phil.	not accepted				
Mathewsia linearifolia Turcz.	accepted				
<i>Mathewsia matthioides</i> (Schtidl.) Müll. Berol.	not accepted	Sibara matthioides	<i>Machaerophorus matthioides</i>	Wilpers, W.G., Ann. Bot. Syst. 7: 144. (1898).	Thelypodieae
<i>Mathewsia nivea</i> (Phil.) O.E. Schulz	not accepted	Atacama nivea	<i>Sisymbrium niveum</i>	Notizi. Bot. Gart. Berlin-Dahlem 10: 465. (1928).	unplaced
Mathewsia peruviana O.E. Schulz	accepted			Notizi. Bot. Gart. Berlin-Dahlem 10: 562. (1929).	Schizopetaleae
<i>Matthiola incana</i> (L.) Chevall.	not accepted	Matthiola incana subsp. <i>incana</i>	<i>Cheiranthus incanus</i>	Fl. Paris, ed. 2: 2: 910. (1836).	Anchonieae
<i>Matthiola adoniphora</i> C. Zerniak	not accepted	Matthiola obovata		Komarov, V.L. (ed.), Fl. SSSR 8: 200. (1939), pro syn. [nom inval.]	Anchonieae
Matthiola alpina Rech.f. & Krole	accepted			Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. 91 (n.s. 7): 5. (1954).	Anchonieae
<i>Matthiola alata</i> Czerniak	not accepted	Matthiola alyssifolia		Komarov, V.L. (ed.), Fl. SSSR 8: 200. (1939), pro syn. [nom inval.]	Anchonieae
<i>Matthiola albicaulis</i> Boiss.	not accepted	Matthiola alyssifolia	<i>Hesperis alyssifolia</i>	Ann. Sci. Nat. Bot., sér. 2: 17: 46. (1842) [nom illeg.]	Anchonieae
<i>Matthiola albicaulis</i> var. <i>alata</i> Korsh.	not accepted	Iskandera alata		Izv. Imp. Akad. Nauk, ser. 5: 9: 407. (1898) [nom illeg.]	Anchonieae
Matthiola alyssifolia (DC.) Borm.	accepted		<i>Hesperis alyssifolia</i>	Feddes Repert. 39: 80. (1936).	Anchonieae
Matthiola anchonifolia Hub.-Mor.	accepted			Bauhinia 2: 194. (1963).	Anchonieae
<i>Matthiola annua</i> (L.) Sweet	not accepted	Matthiola incana subsp. <i>incana</i>	<i>Cheiranthus annuus</i>	Hort. Suburb. Lond.: 147. (1818).	Anchonieae
<i>Matthiola anopla</i> Pomel	not accepted	Matthiola lunata		Bull. Soc. Sci. Phys. Algérie 1: 231. (1874).	Anchonieae
Matthiola arabica Boiss.	accepted			Ann. Sci. Nat. Bot., sér. 2: 17: 49. (1842).	Anchonieae
<i>Matthiola aspera</i> Boiss.	not accepted	Matthiola longipetala subsp. <i>aspera</i>		Diagn. Pl. Orient. Nov., ser. 1: 2(8): 16. (1849).	Anchonieae
<i>Matthiola aspera</i> var. <i>aspera</i> Boiss.	not accepted	Matthiola longipetala			Anchonieae
<i>Matthiola aspera</i> var. <i>leiocarpa</i> Borm.	not accepted	Matthiola longipetala subsp. <i>aspera?</i>		Verh. K. K. Zool.-Bot. Ges. Wien 48: 550. (1896).	Anchonieae
<i>Matthiola bicornis</i> (Sm.) DC.	not accepted	Matthiola longipetala subsp. <i>bicornis</i>	<i>Cheiranthus bicornis</i>	Reg. Veg. Syst. Nat. 2: 177. (1821).	Anchonieae
<i>Matthiola boissieri</i> Grossh.	not accepted	Matthiola farinosa		Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 13: 14. (1950).	Anchonieae
<i>Matthiola bolleana</i> Webb ex H. Christ	not accepted	Matthiola futiculosa		Bot. Jahrb. Syst. 9: 88. (1888).	Anchonieae
Matthiola bucharica Czerniak.	accepted			Komarov, V.L. (ed.), Fl. URSS 8: 297, Add. 648. (1939).	Anchonieae
<i>Matthiola caboverdeana</i> Chev.	not accepted	Erysimum caboverdeanum		Bull. Mus. Natl. Hist. Nat., sér. 2: 7: 139. (1935).	Erysimeae

<i>Matthiola capiomontana</i> (Durieu) Pomet	accepted		<i>Lonchophora capiomontana</i>	Nouv. Mat. Fl. Atlant.: 374. (1875).	Anchonieae
<i>Matthiola carnica</i> Tammaro	not accepted	<i>Matthiola fruticulosa</i> subsp. <i>valesiaca</i>		Arch. Bot. Biogeogr. Ital. 61: 22. (1966).	Anchonieae
<i>Matthiola caspica</i> (N. Buxteh.) Grossh.	accepted		<i>Matthiola odoratissima</i> var. <i>caspica</i>	Fl. Kavkaz 4: 248. (1850).	Anchonieae
<i>Matthiola cheopodifolia</i> Fisch. & C.A. Mey.	accepted			Index Sem. Horti Petropol. 1: 33. (1835).	Anchonieae
<i>Matthiola chorassanica</i> Bunge ex Boiss.	accepted			Fl. Orient. 1: 151. (1867).	Anchonieae
<i>Matthiola classensis</i> Pomet	not accepted	<i>Matthiola lunata</i>		Bull. Soc. Sci. Phys. Algérie 1: 230. (1874).	Anchonieae
<i>Matthiola codringionii</i> Rech.f.	accepted			Köie, M. & Reehinger, K.H. Biol. Skr. 10(3) (Symb. Alg. IV): 40. (1958).	Anchonieae
<i>Matthiola coronopifolia</i> (Sm.) DC.	not accepted	<i>Matthiola fruticulosa</i> subsp. <i>coronopifolia</i>	<i>Cheiranthus coronopifolius</i>	Reg. Veg. Syst. Nat. 2: 173. (1821).	Anchonieae
<i>Matthiola crassifolia</i> Boiss. & Gaill.	accepted			Boissier, P.E., Fl. Orient. 1: 143. (1867).	Anchonieae
<i>Matthiola czerniakowskiae</i> Botsch. & Vved.	accepted			Bot. Mater. Gerb. Bot. Inst. Uzbek. Fil. Akad. Nauk SSSR 3: 17. (1941).	Anchonieae
<i>Matthiola daghestanica</i> (Conti) N. Busch	accepted		<i>Matthiola fragrans</i> subsp. <i>daghestanica</i>	Kuznetsov, N.Y. & al., Fl. Cauc. Crit. 3(4): 668. 676. (1910).	Anchonieae
<i>Matthiola damascena</i> Boiss.	accepted			Diagn. Pl. Orient. Nov., ser. 1, 2(8): 16. (1849).	Anchonieae
<i>Matthiola deflexa</i> Bunge	not accepted	<i>Microstigma deflexum</i>		Del. Sem. Horti Dorpat.: 8. (1839).	Anchonieae
<i>Matthiola dentata</i> Parsa	not accepted	<i>Diceretella cenesens</i>		Kew Bull. 1947: 17. (1948).	Anastasioeae
<i>Matthiola deserticola</i> Rech.f., Aellen & Esfand.	not accepted	<i>Matthiola revoluta</i>		Rechinger, K.H., Phyt. (Horn, Austria) 3: 61. (1951).	Anchonieae
<i>Matthiola dumulosa</i> Boiss. & Buhse	accepted			Nouv. Mém. Soc. Imp. Naturalistes Moscou 12 (Aufzähl.): 14. (1860).	Anchonieae
<i>Matthiola elliptica</i> R. Br. ex DC.	not accepted	<i>Diceretella elliptica</i>		Reg. Veg. Syst. Nat. 2: 167. (1821).	Anastasioeae
<i>Matthiola erlangeriana</i> Engl.	accepted			Bot. Jahrb. Syst. 32: 100. (1903).	Anchonieae
<i>Matthiola farinosa</i> Bunge ex Boiss.	accepted			Fl. Orient. 1: 150. (1867).	Anchonieae
<i>Matthiola fenestralis</i> (L.) W.T. Alton	not accepted	<i>Matthiola incana</i> subsp. <i>incana</i>	<i>Cheiranthus fenestralis</i>	Hortus Kew., ed. 2, 4: 119. (1812).	Anchonieae
<i>Matthiola fischeri</i> Bernh.	not accepted	<i>Raphanus strictus</i>	<i>Raphanus strictus</i>	Sel. Sem. Hort. Erf. (1835). Linnaea 11: Litt. 85. (1837). [nom illeg.]	Chorisoporeae
<i>Matthiola flavida</i> Boiss.	accepted			Diagn. Pl. Orient. Nov., ser. 1, 1(6): 9. (1846).	Anchonieae
<i>Matthiola flavida</i> var. <i>integrifolia</i> (Kom.) O.E. Schulz	not accepted	<i>Matthiola chorassanica</i>	<i>Matthiola integrifolia</i>	Notizbl. Bot. Gart. Berlin-Dahlem 9: 1089. (1927).	Anchonieae
<i>Matthiola fragrans</i> Bunge	accepted			Del. Sem. Horti Dorpat.: 8. (1839).	Anchonieae
<i>Matthiola fragrans</i> subsp. <i>daghestanica</i> Conti	not accepted	<i>Matthiola daghestanica</i>		Mém. Herb. Boissier 18: 45. (1900).	Anchonieae
<i>Matthiola fruticulosa</i> (L.) Maire	accepted		<i>Cheiranthus fruticulosus</i>	Jahandiez, É. & Maire, R.C.J.E., Cat. Pl. Maroc 2: 311. (1932).	Anchonieae
<i>Matthiola fruticulosa</i> subsp. <i>coronopifolia</i> (Sm.) Giardina & Raimondo	accepted		<i>Cheiranthus coronopifolius</i>	Giardina, G., Raimondo, F.M. & Spadaro, V., Boccionea 20: 12. (2007).	Anchonieae
<i>Matthiola fruticulosa</i> subsp. <i>fruticulosa</i> (L.) Maire	accepted		<i>Cheiranthus fruticulosus</i>		Anchonieae
<i>Matthiola fruticulosa</i> subsp. <i>perennis</i> (Conti) P.W. Ball	not accepted	<i>Matthiola perennis</i>	<i>Matthiola perennis</i>	Heywood, V.H. & Ball, P.W., Feddes Reper. 66: 157. (1962).	Anchonieae
<i>Matthiola fruticulosa</i> subsp. <i>valesiaca</i> (J. Gay ex Gaudin) P.W. Ball	accepted		<i>Cheiranthus valesiacus</i>	Heywood, V.H. & Ball, P.W., Feddes Reper. 66: 157. (1962).	Anchonieae
<i>Matthiola fruticulosa</i> var. <i>boileana</i> (Webb ex H. Christ) Sunding	not accepted	<i>Matthiola fruticulosa</i> subsp. ?	<i>Matthiola boileana</i>	Cuad. Bot. Canaria 13: 16. (1971).	Anchonieae
<i>Matthiola fruticulosa</i> var. <i>coronopifolia</i> (DC.) Maire	not accepted	<i>Matthiola fruticulosa</i> subsp. <i>coronopifolia</i>	<i>Cheiranthus coronopifolius</i>	Jahandiez, É. & Maire, R.C.J.E., Cat. Pl. Maroc 2: 311. (1932).	Anchonieae
<i>Matthiola fruticulosa</i> var. <i>fruticulosa</i> (L.) Maire	not accepted	<i>Matthiola fruticulosa</i> subsp. <i>fruticulosa</i>	<i>Cheiranthus fruticulosus</i>		Anchonieae
<i>Matthiola fruticulosa</i> var. <i>glaberrima</i> Maire	not accepted	<i>Matthiola fruticulosa</i> subsp. ?		Bull. Soc. Hist. Nat. Afrique N. 28: 334. (1937).	Anchonieae
<i>Matthiola fruticulosa</i> var. <i>glaberrima</i> (Jahand. & Maire) Maire	not accepted	<i>Matthiola fruticulosa</i> subsp. ?	<i>Matthiola tristis</i> var. <i>sterilis</i>	Jahandiez, É. & Maire, R.C.J.E., Cat. Pl. Maroc 2: 311. (1932).	Anchonieae
<i>Matthiola fruticulosa</i> var. <i>major</i> (Batt.) Maire	not accepted	<i>Matthiola fruticulosa</i> subsp. ?	<i>Matthiola tristis</i> var. <i>major</i>	Jahandiez, É. & Maire, R.C.J.E., Cat. Pl. Maroc 2: 311. (1932).	Anchonieae
<i>Matthiola fruticulosa</i> var. <i>purpurea</i> (Emb.) Maire	not accepted	<i>Matthiola fruticulosa</i> subsp. ?	<i>Matthiola tristis</i> var. <i>purpurea</i>	Jahandiez, É. & Maire, R.C.J.E., Cat. Pl. Maroc 2: 311. (1932).	Anchonieae
<i>Matthiola fruticulosa</i> var. <i>robusta</i> (Maire) Maire	not accepted	<i>Matthiola fruticulosa</i> subsp. ?	<i>Matthiola tristis</i> var. <i>robusta</i>	Jahandiez, É. & Maire, R.C.J.E., Cat. Pl. Maroc 2: 311. (1932).	Anchonieae
<i>Matthiola fruticulosa</i> var. <i>sicula</i> (Conti) Maire	not accepted	<i>Matthiola fruticulosa</i> subsp. <i>fruticulosa</i>	<i>Matthiola tristis</i> var. <i>sicula</i>	Quélz. P. & Lechevalier, P. (eds.), Fl. Afrique N. 14: 17. (1977).	Anchonieae
<i>Matthiola fruticulosa</i> var. <i>stenocarpa</i> (Maire) Maire	not accepted	<i>Matthiola fruticulosa</i> subsp. ?	<i>Triceras fruticosum</i> var. <i>stenocarpum</i>	Jahandiez, É. & Maire, R.C.J.E., Cat. Pl. Maroc 2: 311. (1932).	Anchonieae
<i>Matthiola fruticulosa</i> var. <i>stenopetala</i> (Pomet) Maire	not accepted	<i>Matthiola fruticulosa</i> subsp. ?	<i>Matthiola stenopetala</i>	Quélz. P. & Lechevalier, P. (eds.), Fl. Afrique N. 14: 17. (1977).	Anchonieae
<i>Matthiola fruticulosa</i> var. <i>retum</i> (Pomet) Maire	not accepted	<i>Matthiola fruticulosa</i> subsp. ?	<i>Matthiola felum</i>	Quélz. P. & Lechevalier, P. (eds.), Fl. Afrique N. 14: 19. (1977).	Anchonieae
<i>Matthiola fruticulosa</i> var. <i>thessala</i> (Boiss. & Orph.) Maire	not accepted	<i>Matthiola fruticulosa</i> subsp. <i>fruticulosa</i>	<i>Matthiola thessala</i>	Quélz. P. & Lechevalier, P. (eds.), Fl. Afrique N. 14: 16. (1977).	Anchonieae
<i>Matthiola ghorana</i> Rech.f.	accepted			Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. 101 (n.s. 15): 422. (1964).	Anchonieae
<i>Matthiola glabra</i> (MIL) DC.	not accepted	<i>Matthiola incana</i> subsp. <i>incana</i>	<i>Cheiranthus glabrus</i>	Reg. Veg. Syst. Nat. 2: 165. (1821).	Anchonieae
<i>Matthiola glandulosa</i> Pomet	not accepted	<i>Matthiola lunata</i>		Nouv. Mat. Fl. Atlant.: 373. (1875), non Vis. [nom. Illeg.]	Anchonieae
<i>Matthiola glandulosa</i> Vis.	not accepted	<i>Matthiola sinuata</i>		Fl. Dalmat. 3(1): 124. (1850).	Anchonieae
<i>Matthiola glutinosa</i> Jafri	accepted			Al. S.I. & Jafri, S.M.H., Fl. Libya 23: 155. (1977).	Anchonieae
<i>Matthiola graminea</i> Rech.f.	accepted			Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. 101 (n.s. 15): 423. (1964).	Anchonieae
<i>Matthiola humilis</i> DC.	not accepted	<i>Matthiola longipetala</i> subsp. <i>hirta</i>		Reg. Veg. Syst. Nat. 2: 177. (1821).	Anchonieae
<i>Matthiola incana</i> (L.) Trinajstić	not accepted	<i>Matthiola incana</i> subsp. <i>incana</i>	<i>Cheiranthus annuus</i>	Suppl. Fl. Anal. Jugosl. 4: 6. (1974).	Anchonieae
<i>Matthiola incana</i> (L.) W.T. Alton	accepted		<i>Cheiranthus incanus</i>	Hortus Kew., ed. 2, 4: 119. (1812).	Anchonieae
<i>Matthiola incana</i> subsp. <i>cyrenaica</i> Brullo & Furnari	not accepted	<i>Matthiola sinuata</i>		Webbia 34(1): 158. 1979.	Anchonieae
<i>Matthiola incana</i> subsp. <i>incana</i> (L.) W.T. Alton	accepted		<i>Cheiranthus incanus</i>		Anchonieae
<i>Matthiola incana</i> subsp. <i>mellitensis</i> Brullo, Lanfr., Pavone & Ronisvalle	accepted			Nuovo Giorn. Bot. Ital. 122 (Suppl. 1): 45. (1988).	Anchonieae
<i>Matthiola incana</i> subsp. <i>pulchella</i> (Conti) Greuter & Burdet	not accepted	<i>Matthiola incana</i> subsp. <i>rupestris</i>	<i>Matthiola incana</i> var. <i>pulchella</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 94. (1983).	Anchonieae
<i>Matthiola incana</i> subsp. <i>rupestris</i> (DC.) Nyman	accepted		<i>Matthiola rupestris</i>	Consp. Fl. Eur.: 30. (1878).	Anchonieae
<i>Matthiola incana</i> var. <i>pulchella</i> Conti	not accepted	<i>Matthiola incana</i> subsp. <i>rupestris</i>		Mém. Herb. Boissier 18: 41. (1900).	Anchonieae
<i>Matthiola integrifolia</i> Kom.	not accepted	<i>Matthiola chorassanica</i>		Trudy Imp. S.-Peterburgsk. Obshch. Estestvoisp., Vyp. 3, Otd. Bot. 26: 85. (1896).	Anchonieae
<i>Matthiola iranica</i> Zeraatkar & al.	accepted			Mahmoodi, M. & al., Phytotaxa 261(2): 195. (2016).	Anchonieae
<i>Matthiola italica</i> (Conti) Tammaro	not accepted	<i>Matthiola fruticulosa</i> subsp. <i>valesiaca</i>	<i>Matthiola tristis</i> var. <i>italica</i>	Arch. Bot. Biogeogr. Ital. 61: 16. (1966).	Anchonieae
<i>Matthiola kraikii</i> Pomet	not accepted	<i>Matthiola longipetala</i> subsp. <i>kraikii</i>		Nouv. Mat. Fl. Atlant.: 374. (1875).	Anchonieae
<i>Matthiola leprosa</i> Nevski	not accepted	<i>Matthiola obovata</i>		Trudy Bot. Inst. Akad. Nauk SSSR. Ser. 1, Fl. Siat. Vyssh. Rast. 4: 301. (1937).	Anchonieae
<i>Matthiola linearis</i> Delile	not accepted	<i>Eremobium aegypticum</i>		Léon de Labrousse, E.S.J. & Linant, ? Voy. Arabie Pétrée (Fl. Arabie Pétrée): 85. (1830).	Anastasioeae
<i>Matthiola livida</i> var. <i>nolocarpa</i> Zohary	unresolved	<i>Matthiola longipetala</i> subsp. <i>livida</i>	<i>Cheiranthus lividus</i>	Reg. Veg. Syst. Nat. 2: 174. (1821).	Anchonieae
<i>Matthiola livida</i> var. <i>livida</i> (Delile) DC.	not accepted	<i>Matthiola longipetala</i> subsp. <i>livida</i>	<i>Cheiranthus lividus</i>	Beih. Bot. Centralbl. 50(1): 45. (1932).	Anchonieae
<i>Matthiola longipetala</i> (Vent.) DC.	accepted		<i>Cheiranthus longipetalus</i>	Reg. Veg. Syst. Nat. 2: 174. (1821).	Anchonieae
<i>Matthiola longipetala</i> subsp. <i>aspera</i> (Boiss.) Greuter & Burdet	accepted		<i>Matthiola aspera</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 94. (1983).	Anchonieae
<i>Matthiola longipetala</i> subsp. <i>bicornis</i> (Sm.) P.W. Ball	accepted		<i>Cheiranthus bicornis</i>	Heywood, V.H., Feddes Reper. 68: 194. (1963).	Anchonieae
<i>Matthiola longipetala</i> subsp. <i>hirta</i> (Conti) Greuter & Burdet	accepted		<i>Matthiola pumilio</i> subsp. <i>hirta</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 94. (1983).	Anchonieae
<i>Matthiola longipetala</i> subsp. <i>kraikii</i> (Pomet) Maire	accepted		<i>Matthiola kraikii</i>	Quélz. P. & Lechevalier, P. (eds.), Fl. Afrique N. 14: 24. (1977).	Anchonieae
<i>Matthiola longipetala</i> subsp. <i>livida</i> (Delile) Maire	accepted		<i>Cheiranthus lividus</i>	Quélz. P. & Lechevalier, P. (eds.), Fl. Afrique N. 14: 23. (1977).	Anchonieae
<i>Matthiola longipetala</i> subsp. <i>longipetala</i> (Vent.) DC.	accepted		<i>Cheiranthus longipetalus</i>		Anchonieae
<i>Matthiola longipetala</i> subsp. <i>pendula</i> (Nábelek) Hadač & Chrtěk	not accepted	<i>Matthiola longipetala</i> subsp. <i>longipetala</i>	<i>Matthiola oxyceras</i> var. <i>pendula</i>	Acta Univ. Carol., Biol. 1971: 257. (1973).	Anchonieae
<i>Matthiola longipetala</i> subsp. <i>pumilio</i> (Sm.) P.W. Ball	accepted		<i>Cheiranthus pumilio</i>	Heywood, V.H., Feddes Reper. 68: 194. (1963).	Anchonieae
<i>Matthiola longipetala</i> subsp. <i>viridis</i> (Conti) Maire	accepted		<i>Matthiola pseudoxyrceras</i> var. <i>viridis</i>	Quélz. P. & Lechevalier, P. (eds.), Fl. Afrique N. 14: 23. (1977).	Anchonieae
<i>Matthiola longipetala</i> var. <i>bicornis</i> (Sm.) Zohary	not accepted	<i>Matthiola longipetala</i> subsp. <i>bicornis</i>	<i>Cheiranthus bicornis</i>	Palestine J. Bot., Jerusalem ser., 2: 157. (1941).	Anchonieae
<i>Matthiola longipetala</i> var. <i>brachyloma</i> Zohary	accepted			Fl. Palaestina 1: 273. (1966).	Anchonieae
<i>Matthiola longipetala</i> var. <i>contorta</i> Zohary	not accepted	<i>Matthiola longipetala</i> subsp. ?		Palestine J. Bot., Jerusalem ser., 2: 157. (1941).	Anchonieae
<i>Matthiola longipetala</i> var. <i>longipetala</i> (Vent.) DC.	not accepted	<i>Matthiola longipetala</i> subsp. <i>longipetala</i>	<i>Cheiranthus longipetalus</i>		Anchonieae
<i>Matthiola lunata</i> DC.	accepted			Reg. Veg. Syst. Nat. 2: 176. (1821).	Anchonieae
<i>Matthiola macranica</i> Rech.f.	accepted			Fl. Iranica 57: 238. (1968).	Anchonieae

<i>Matthiola maderensis</i> Lowe	accepted			Trans. Cambridge Philos. Soc. 6: 29. (1838). [reimpr.]	Anchonieae
<i>Matthiola maroccana</i> Coss.	accepted			Bull. Soc. Bot. France 27: 68. (1880).	Anchonieae
<i>Matthiola masgudina</i> Pau	accepted			Cavanillesia 1: 137. (1929).	Anchonieae
<i>Matthiola montana</i> Boiss.	accepted			Ann. Sci. Nat. Bot., sér. 2, 17: 47. (1842).	Anchonieae
<i>Matthiola nudicaulis</i> (L.) Trautv.	not accepted	<i>Parrya nudicaulis</i>	<i>Cardamine nudicaulis</i>	Trudy Imp. S.-Peterburgsk. Bot. Sada 1, 51. (1871).	Chorisporaeae
<i>Matthiola obovata</i> Bunge	accepted			Arbeiten Naturf. Vereins Riga 1 (Lehm. Reliq. Bot.): 136. (1847).	Anchonieae
<i>Matthiola odoratissima</i> (Pall. ex M. Bieb.) W.T. Alton	accepted		<i>Cheiranthus odoratissimus</i>	Hortus Kew., ed. 2, 4: 120. (1812).	Anchonieae
<i>Matthiola odoratissima</i> var. <i>caspica</i> N. Busch	not accepted	<i>Matthiola caspica</i>		Kuznetsov, N.Y. & al., Fl. Cauc. Crit. 3(4): 675. (1910).	Anchonieae
<i>Matthiola odoratissima</i> var. <i>ovatifolia</i> Boiss.	not accepted	<i>Matthiola ovatifolia</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 49. (1842).	Anchonieae
<i>Matthiola odoratissima</i> var. <i>taurica</i> Conti	not accepted	<i>Matthiola odoratissima</i>		Mém. Herb. Boissier 18: 49. (1900).	Anchonieae
<i>Matthiola ovatifolia</i> (Boiss.) Boiss.	accepted		<i>Matthiola odoratissima</i> var. <i>ovatifolia</i>	Diagn. Pl. Orient. Nov., ser. 1, 1(6): 9. (1846).	Anchonieae
<i>Matthiola oxyceras</i> DC.	not accepted	<i>Matthiola longipetala</i> subsp. <i>longipetala</i>		Reg. Veg. Syst. Nat. 2: 173. (1821).	Anchonieae
<i>Matthiola oxyceras</i> var. <i>pendula</i> Nábelek	not accepted	<i>Matthiola longipetala</i> subsp. <i>longipetala</i>		Publ. Fac. Sci. Univ. Mas. 35: 25. (1923).	Anchonieae
<i>Matthiola parviflora</i> (Schousb.) W.T. Alton	accepted		<i>Cheiranthus parviflorus</i>	Hortus Kew., ed. 2, 4: 121. (1812).	Anchonieae
<i>Matthiola parviflora</i> var. <i>maris-mortui</i> Zohary	unresolved			Palestine J. Bot., Jerusalem ser., 2: 156. (1941).	Anchonieae
<i>Matthiola perennis</i> Conti	accepted			Mém. Herb. Boissier 18: 58. (1900).	Anchonieae
<i>Matthiola perennis</i> var. <i>occidentalis</i> Maire	unresolved			Bull. Soc. Hist. Nat. Afrique N. 36: 95. (1946).	Anchonieae
<i>Matthiola perpusilla</i> Rech.f.	accepted			Anz. Osterr. Akad. Wiss., Math.-Naturwiss. Kl. 101 (n.s. 15): 424. (1964).	Anchonieae
<i>Matthiola persica</i> DC.	not accepted	<i>Anchonium elichrysofolium</i> subsp. <i>elichrysofolium</i>		Reg. Veg. Syst. Nat. 2: 168. (1821).	Anchonieae
<i>Matthiola porphyrantha</i> Rech.f., Aellen & Esfand.	not accepted	<i>Matthiola chenopodiifolia</i>		Rechinger, K.H., Phyton (Horn. Austria) 3: 61. (1951).	Anchonieae
<i>Matthiola prostrata</i> Hochst. & Steud.	not accepted	<i>Farsetia stylosa</i>		Stuedel, E.G. von, Nomencl. Bot., ed. 2, 2: 106. (1841).	Anastasioeae
<i>Matthiola provincialis</i> (L.) Markgr.	not accepted	<i>Matthiola fruticulosa</i> subsp. <i>fruticulosa</i>	<i>Hesperis provincialis</i>	Hegi, G., Ill. Fl. Mitt.-Eur., ed. 2, 4(1): 160. (1959). [nom. illeg.]	Anchonieae
<i>Matthiola pseudoxyceras</i> Conti	not accepted	<i>Matthiola tricuspidata</i> subsp. <i>pseudoxyceras</i>		Mém. Herb. Boissier 18: 71. (1900).	Anchonieae
<i>Matthiola pseudoxyceras</i> var. <i>viridis</i> Conti	not accepted	<i>Matthiola longipetala</i> subsp. <i>viridis</i>		Mém. Herb. Boissier 18: 72. (1900).	Anchonieae
<i>Matthiola pulchella</i> Tineo ex Guss.	not accepted	<i>Matthiola incana</i> subsp. <i>rupestris</i>		not located	Anchonieae
<i>Matthiola pumilio</i> (Sm.) DC.	not accepted	<i>Matthiola longipetala</i> subsp. <i>pumilio</i>	<i>Cheiranthus pumilio</i>	Reg. Veg. Syst. Nat. 2: 177. (1821).	Anchonieae
<i>Matthiola pumilio</i> subsp. <i>hirta</i> Conti	not accepted	<i>Matthiola longipetala</i> subsp. <i>hirta</i>		Mém. Herb. Boissier 18: 69. (1900).	Anchonieae
<i>Matthiola revoluta</i> Bunge ex Boiss.	accepted			Fl. Orient. 1: 151. (1867).	Anchonieae
<i>Matthiola rivae</i> Engl.	not accepted	<i>Matthiola erlangeriana</i>		Annuario Reale Ist. Bot. Roma 9: 249. (1899).	Anchonieae
<i>Matthiola robusta</i> Bunge	accepted			Arbeiten Naturf. Vereins Riga 1 (Lehm. Reliq. Bot.): 137. (1847).	Anchonieae
<i>Matthiola runcinata</i> Regel	not accepted	<i>Matthiola obovata</i>		Bull. Soc. Imp. Naturalistes Moscou 43(1): 254. (1870).	Anchonieae
<i>Matthiola rupestris</i> DC.	not accepted	<i>Matthiola incana</i> subsp. <i>rupestris</i>	<i>Hesperis rupestris</i> Raf.	Reg. Veg. Syst. Nat. 2: 714. (1821).	Anchonieae
<i>Matthiola saxatilis</i> Bernh.	unresolved	<i>Matthiola perennis?</i>		Sat. Sem. Hort. Edr. (1834): Linnaea 10, Litt.-Ber.: 78. (1836).	Anchonieae
<i>Matthiola scapiflora</i> Humbert	not accepted	<i>Matthiola perennis</i>		Bull. Soc. Hist. Nat. Afrique N. 15: 227. (1924).	Anchonieae
<i>Matthiola scapiflora</i> var. <i>aromerica</i> (Litard. & Maire) Litard. & Maire	unresolved			Mém. Soc. Sci. Nat. Maroc 26: 4. (1931).	Anchonieae
<i>Matthiola scapiflora</i> var. <i>genuina</i> Litard. & Maire	unresolved			Mém. Soc. Sci. Nat. Maroc 26: 4. (1931).	Anchonieae
<i>Matthiola shehbazii</i> Ranjbar & Karami	accepted			Nordic J. Bot. 32(6): 714. (2014).	Anchonieae
<i>Matthiola shiraziana</i> Zeraatkar & al.	accepted			Zeraatkar, A. & al., Phytotaxa 282(2): 145. (2016).	Anchonieae
<i>Matthiola sinuata</i> (L.) W.T. Alton	accepted		<i>Cheiranthus sinuatus</i>	Hortus Kew., ed. 2, 4: 120. (1812).	Anchonieae
<i>Matthiola sinuata</i> f. <i>figurica</i> Conti	not accepted	<i>Matthiola sinuata</i>		Mém. Herb. Boissier 18: 35. (1900).	Anchonieae
<i>Matthiola sinuata</i> subsp. <i>glandulosa</i> (Vis.) Vierh.	not accepted	<i>Matthiola sinuata</i>	<i>Matthiola glandulosa</i>	Verh. K. K. Zool.-Bot. Ges. Wien 64: 249. (1914).	Anchonieae
<i>Matthiola sinuata</i> subsp. <i>figurica</i> (Conti) Vierh.	not accepted	<i>Matthiola sinuata</i>	<i>Matthiola sinuata</i> f. <i>figurica</i>	Verh. K. K. Zool.-Bot. Ges. Wien 64: 254. (1914).	Anchonieae
<i>Matthiola sinuata</i> var. <i>glabrata</i> Guss.	unresolved			Fl. Sicul. Syn. 2: 176. (1844).	Anchonieae
<i>Matthiola sinuata</i> var. <i>numidica</i> Coss.	unresolved			Comp. Fl. Atlant. 2: 101. (1887).	Anchonieae
<i>Matthiola sinuata</i> var. <i>sinuata</i> (L.) W.T. Alton	not accepted	<i>Matthiola sinuata</i>	<i>Cheiranthus sinuatus</i>		Anchonieae
<i>Matthiola smithii</i> Baker f.	not accepted	<i>Diceranthea smithii</i>		J. Bot. (London) 34: 50. (1896).	Anastasioeae
<i>Matthiola songarica</i> Conti	not accepted	<i>Matthiola superba</i>		Mém. Herb. Boissier 18: 42. (1900).	Anchonieae
<i>Matthiola spathulata</i> Conti	accepted			Mém. Herb. Boissier 18: 49. (1900).	Anchonieae
<i>Matthiola stelligera</i> Sond.	not accepted	<i>Matthiola torulosa</i>		Linnaea 23: 1. (1850).	Anchonieae
<i>Matthiola stenopetala</i> Pomel	not accepted	<i>Matthiola fruticulosa</i>		Nouv. Mat. Fl. Atlant.: 372. (1875).	Anchonieae
<i>Matthiola stoddartii</i> Bunge	accepted			Arbeiten Naturf. Vereins Riga 1 (Lehm. Reliq. Bot.): 138. (1847).	Anchonieae
<i>Matthiola stylosa</i> Hochst. & Steud.	not accepted	<i>Farsetia longisiliqua</i>		Stuedel, E.G. von, Nomencl. Bot., ed. 2, 2: 106. (1841).	Anastasioeae
<i>Matthiola subglabra</i> Ponert	not accepted	<i>Eutrema renifolium</i>		Feddes Reper. 84: 733. (1974).	Eutremeeae
<i>Matthiola superba</i> Conti	accepted		<i>Hesperis tatarica</i>	Mém. Herb. Boissier 18: 23. (1900).	Anchonieae
<i>Matthiola tatarica</i> (Pall.) DC.	accepted			Reg. Veg. Syst. Nat. 2: 170. (1821).	Anchonieae
<i>Matthiola taurica</i> (Conti) Grossh.	not accepted	<i>Matthiola odoratissima</i>	<i>Matthiola odoratissima</i> var. <i>taurica</i>	Fl. Kavkaz 4: 250. (1950).	Anchonieae
<i>Matthiola telum</i> Pomel	not accepted	<i>Matthiola fruticulosa</i>		Nouv. Mat. Fl. Atlant.: 372. (1875).	Anchonieae
<i>Matthiola tenella</i> DC.	not accepted	<i>Matthiola longipetala</i> subsp. <i>?</i>		Reg. Veg. Syst. Nat. 2: 169. (1821).	Anchonieae
<i>Matthiola tenera</i> Rech.f.	not accepted	<i>Matthiola chorassanica</i>		Fl. Iranica 57: 235. (1968).	Anchonieae
<i>Matthiola thessala</i> Boiss. & Oph.	not accepted	<i>Matthiola fruticulosa</i> subsp. <i>fruticulosa</i>		Boissier, P.E., Fl. Orient. 1: 153. (1867).	Anchonieae
<i>Matthiola tienschanica</i> Sarkisova	accepted			Vvedensky, A.N. (ed.), Opred. Rast. Sredne Azii 4: 140, App. 245. (1974).	Anchonieae
<i>Matthiola torulosa</i> (Thunb.) DC.	accepted		<i>Cheiranthus torulosus</i>	Reg. Veg. Syst. Nat. 2: 169. (1821).	Anchonieae
<i>Matthiola tricuspidata</i> (L.) W.T. Alton	accepted		<i>Cheiranthus tricuspidatus</i>	Hortus Kew., ed. 2, 4: 120. (1812).	Anchonieae
<i>Matthiola tricuspidata</i> subsp. <i>pseudoxyceras</i> (Conti) Jafrí	accepted		<i>Matthiola pseudoxyceras</i>	Al, S.I. & Jafrí, S.M.H., Fl. Libya 23: 158. (1977).	Anchonieae
<i>Matthiola tricuspidata</i> subsp. <i>tricuspidata</i> (L.) W.T. Alton	accepted		<i>Cheiranthus tricuspidatus</i>		Anchonieae
<i>Matthiola tricuspidata</i> var. <i>glandulosa</i> (Fourn. & Maire) Emb. & Maire	not accepted	<i>Matthiola sinuata</i>	<i>Talcera tricuspidatum</i> var. <i>glandulosum</i>	Cat. Pl. Maroc 4: 1014. (1941).	Anchonieae
<i>Matthiola tricuspidata</i> var. <i>tricuspidata</i> (L.) W.T. Alton	not accepted	<i>Matthiola tricuspidata</i> subsp. <i>tricuspidata</i>	<i>Cheiranthus tricuspidatus</i>		Anchonieae
<i>Matthiola trisida</i> (L.) W.T. Alton	not accepted	<i>Matthiola fruticulosa</i> subsp. <i>fruticulosa</i>	<i>Cheiranthus trisida</i>	Hortus Kew., ed. 2, 4: 120. (1812).	Anchonieae
<i>Matthiola trisida</i> var. <i>italica</i> Conti	not accepted	<i>Matthiola fruticulosa</i> subsp. <i>valesiaca</i>		Bull. Herb. Boissier, sér. 1, 5: 45. (1897).	Anchonieae
<i>Matthiola trisida</i> var. <i>lateralis</i> Jahand. & Maire	not accepted	<i>Matthiola fruticulosa</i> subsp. <i>?</i>		not located	Anchonieae
<i>Matthiola trisida</i> var. <i>major</i> Batt.	not accepted	<i>Matthiola fruticulosa</i> subsp. <i>?</i>		Battandier, J.A. & Trabut, L.C., Fl. Algérie (Dicot.): 75. (1888).	Anchonieae
<i>Matthiola trisida</i> var. <i>purpurea</i> Emb. & Maire	not accepted	<i>Matthiola fruticulosa</i> subsp. <i>?</i>		not located	Anchonieae
<i>Matthiola trisida</i> var. <i>robusta</i> Maire	not accepted	<i>Matthiola fruticulosa</i> subsp. <i>?</i>		not located	Anchonieae
<i>Matthiola trisida</i> var. <i>sicula</i> Conti	not accepted	<i>Matthiola fruticulosa</i> subsp. <i>fruticulosa</i>		Bull. Herb. Boissier, sér. 1, 5: 46. (1897).	Anchonieae
<i>Matthiola trojana</i> Dirmenci, Sati & Tümen	accepted			Bot. J. Linn. Soc. 151: 431. (2006).	Anchonieae
<i>Matthiola undulata</i> Tineo	not accepted	<i>Matthiola incana</i> subsp. <i>rupestris</i>		Cat. Pl. Hort. Panorm.: 279. (1827).	Anchonieae
<i>Matthiola valesiaca</i> (J. Gay ex Gaudin) J. Gay ex Boiss.	not accepted	<i>Matthiola fruticulosa</i> subsp. <i>valesiaca</i>	<i>Cheiranthus valesiacus</i>	Fl. Orient. 1: 153. (1867), in obs., nomen; Ces. Pass. & Gib., Comp. Fl. Ital.: 853 (1867-86), in clavi	Anchonieae
<i>Matthiola valesiaca</i> var. <i>pedemontana</i> Gremil	not accepted	<i>Matthiola fruticulosa</i> subsp. <i>valesiaca</i>		Beltr. Fl. Schweiz: **. (1870).	Anchonieae
<i>Matthiola varia</i> (Sm.) DC.	not accepted	<i>Matthiola fruticulosa</i> subsp. <i>valesiaca</i>	<i>Cheiranthus varius</i>	Reg. Veg. Syst. Nat. 2: 171. (1821).	Anchonieae
<i>Maximowasia falcata</i> (Kar. & Kir.) Kuntze	not accepted	<i>Cryptospora falcata</i>	<i>Cryptospora falcata</i>	Revis. Gen. Pl. 1: 34. (1891).	Euclidieae
<i>Megacarpaea angulata</i> DC.	not accepted	<i>Megacarpaea megalocarpa</i>		Reg. Veg. Syst. Nat. 2: 418. (1821).	Megacarpaeae
<i>Megacarpaea bifida</i> Benth.	accepted			J. Bot. (Kew Gard. Misc.) 7: 357. (1855).	Megacarpaeae
<i>Megacarpaea delavayi</i> Franch.	accepted			Bull. Soc. Bot. France 33: 406. (1886).	Megacarpaeae

<i>Megacarpaea gigantea</i> Regel	accepted			Bull. Soc. Imp. Naturalistes Moscou 43(1): 263. (1970).	Megacarpaeae
<i>Megacarpaea gracilis</i> Lipsky	accepted			Trudy Imp. S.-Peterburgsk. Bot. Sada 18: 13. (1901).	Megacarpaeae
<i>Megacarpaea linearis</i> Golosk. & Vassilcz.	not accepted			Bot. Mater. Gerb. Bot. Inst. Komarov Akad. Nauk SSSR 12: 101. (1950).	Megacarpaeae
<i>Megacarpaea laevigata</i> DC.	not accepted	<i>Megacarpaea megalocarpa</i>		Reg. Veg. Syst. Nat. 2: 417. (1821). [nom illeg.]	Megacarpaeae
<i>Megacarpaea megalocarpa</i> (Fisch. ex DC.) Schlachk. ex B. Fedtsch.	accepted	<i>Megacarpaea megalocarpa</i>	<i>Biscutella megalocarpa</i>	Komarov, V.I. (ed.), Fl. SSSR 8: 543. (1939).	Megacarpaeae
<i>Megacarpaea mugostillicarica</i> Golosk. & Vassilcz.	not accepted	<i>Megacarpaea megalocarpa</i>	<i>Biscutella megalocarpa</i>	Bot. Mater. Gerb. Bot. Inst. Komarov Akad. Nauk SSSR 12: 102. (1950).	Megacarpaeae
<i>Megacarpaea orbiculata</i> B. Fedtsch.	accepted			Izv. Imp. Akad. Nauk, ser. 6, 9: 983. (1915).	Megacarpaeae
<i>Megacarpaea polyandra</i> Benth.	accepted			J. Bot. (Kew Gard. Misc.) 7: 356, tab. 7. (1855).	Megacarpaeae
<i>Megacarpaea schugnanica</i> B. Fedtsch.	accepted			Izv. Imp. Akad. Nauk, ser. 6, 9: 985. (1915).	Megacarpaeae
<i>Megadenia bardunovii</i> Popov	accepted			Bot. Mater. Gerb. Bot. Inst. Komarov Akad. Nauk SSSR 16: 13. (1954).	Biscutelleae
<i>Megadenia pygmaea</i> Maxim.	accepted			Fl. Tangut. 1: 77, tab. 12. (1889).	Biscutelleae
<i>Megadenia speukanorum</i> Vorob., Vorosch. & Gorovoj	accepted			Byull. Glavn. Bot. Sada (Moscow) 101: 58. (1976).	Biscutelleae
<i>Melanidion boreale</i> Greene	not accepted	<i>Smelowskia borealis</i>		Ottawa Naturalist 25: 146. (1912).	Smelowskieae
<i>Melanosinapis communis</i> K.F. Schimp. & Spenn.	not accepted	<i>Brassica nigra</i>	<i>Sinapis nigra</i>	Spenner, F.C.L., Fl. Friburg. 3: 945. (1829). [nom. illeg.]	Brassicaceae
<i>Melanosinapis nigra</i> (L.) Calest.	not accepted	<i>Brassica nigra</i> subsp. <i>nigra</i>	<i>Sinapis nigra</i>	Nuovo Giorn. Bot. Ital. 15: 384. (1908).	Brassicaceae
<i>Meniocus aureus</i> Fenzl	accepted			Pugillus Pl. Nov. Syr.: 13. (1842).	Alysseae
<i>Meniocus australisicus</i> Turcz.	not accepted	<i>Meniocus linifolius</i>		Bull. Soc. Imp. Naturalistes Moscou 27(2): 297. (1854).	Alysseae
<i>Meniocus blepharocarpus</i> (T.R. Dudley & Hub.-Mor.) Hadač & Chrtěk	accepted		<i>Alyssum blepharocarpum</i>	Acta Univ. Carol., Biol. 1971: 260. (1973).	Alysseae
<i>Meniocus filifolius</i> Jaub. & Spach	not accepted	<i>Meniocus meniocoides</i>	<i>Alyssum meniocoides</i>	III. Pl. Orient. 1: 107, tab. 53-B. (1843). [nom. illeg.]	Alysseae
<i>Meniocus grandiflorus</i> Jaub. & Spach	not accepted	<i>Meniocus aureus</i>		III. Pl. Orient. 1: 105, tab. 53-A. (1843).	Alysseae
<i>Meniocus heterotrichus</i> (Boiss.) Hadač & Chrtěk	accepted		<i>Alyssum heterotrichum</i>	Acta Univ. Carol., Biol. 1971: 260. (1973).	Alysseae
<i>Meniocus hueltii</i> (Boiss.) Hadač & Chrtěk	accepted		<i>Alyssum hueltii</i>	Acta Univ. Carol., Biol. 1971: 260. (1973).	Alysseae
<i>Meniocus linifolius</i> (Stephan ex Willd.) DC.	accepted		<i>Alyssum linifolium</i>	Reg. Veg. Syst. Nat. 2: 325. (1821).	Alysseae
<i>Meniocus meniocoides</i> (Boiss.) Hadač & Chrtěk	accepted		<i>Alyssum meniocoides</i>	Acta Univ. Carol., Biol. 1971: 260. (1973).	Alysseae
<i>Meniocus serpyllifolius</i> (Desf.) Desv.	not accepted	<i>Odontarrhena serpyllifolia</i>	<i>Alyssum serpyllifolium</i>	J. Bot. Agric. 3: 173. (1815).	Alysseae
<i>Meniocus stylaris</i> Boiss. & Balansa	accepted			Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(6): 16. (1859).	Alysseae
<i>Menkea australis</i> Lehm.	accepted			Delect. Sem. Hort. Hamburg.: 8. (1843).	Microlepideae
<i>Menkea coolgardensis</i> S. Moore	not accepted	<i>Menkea australis</i>		J. Bot. (London) 35: 162. (1897).	Microlepideae
<i>Menkea crassa</i> E.A. Shaw	accepted		<i>Stenopetalum draboides</i>	Contr. Gray Herb. 200: 186. (1970).	Microlepideae
<i>Menkea draboides</i> (Hook.) Hook.f. ex Benth.	accepted		<i>Stenopetalum draboides</i>	Fl. Austral. 1: 80. (1863).	Microlepideae
<i>Menkea naspidula</i> J.M. Black	not accepted	<i>Menkea villosula</i>		Trans. & Proc. Roy. Soc. S. Australia 39: 830. (1915).	Microlepideae
<i>Menkea lutea</i> E.A. Shaw	accepted			Contr. Gray Herb. 200: 181. (1970).	Microlepideae
<i>Menkea procumbens</i> (Hook.) F. Muell.	not accepted	<i>Menkea australis</i>	<i>Stenopetalum procumbens</i>	Fragn. 2: 142. (1891).	Microlepideae
<i>Menkea sphaerocarpa</i> F. Muell.	accepted			Fragn. 8: 223. (1974).	Microlepideae
<i>Menkea villosula</i> (F. Muell. & Tate) J.M. Black	accepted		<i>Capsella villosula</i>	Trans. & Proc. Roy. Soc. S. Australia 40: 62. (1916).	Microlepideae
<i>Menonvillea alata</i> Rollins	not accepted	<i>Menonvillea orbiculata</i>		Contr. Gray Herb. 177: 51. (1955).	Cremolobaeae
<i>Menonvillea alypsoides</i> Rollins	not accepted	<i>Menonvillea patagonica</i>		Contr. Gray Herb. 177: 25. (1955).	Cremolobaeae
<i>Menonvillea angustifolia</i> C. Presl	not accepted	<i>Menonvillea filifolia</i>		Abh. Königl. Böhm. Ges. Wiss., ser. 5, 3: 439. (1845).	Cremolobaeae
<i>Menonvillea aptera</i> Phil.	not accepted	<i>Menonvillea chilensis</i>		Fl. Atacam.: 9. (1860).	Cremolobaeae
<i>Menonvillea arachnoidea</i> O.E. Schulz	not accepted	<i>Menonvillea litoralis</i>		Notizbl. Bot. Gart. Berlin-Dahlem 10: 466. (1928).	Cremolobaeae
<i>Menonvillea chilensis</i> (Turcz.) B.D. Jacks.	accepted		<i>Cymatoptera chilensis</i>	Index Kew. 2: 207. (1894).	Cremolobaeae
<i>Menonvillea chilensis</i> var. <i>aptera</i> (L.M. Johnston) Rollins	not accepted	<i>Menonvillea chilensis</i>	<i>Menonvillea parviflora</i> var. <i>aptera</i>	Contr. Gray Herb. 177: 50. (1955).	Cremolobaeae
<i>Menonvillea chilensis</i> var. <i>chilensis</i> (Turcz.) B.D. Jacks.	not accepted	<i>Menonvillea chilensis</i>	<i>Cymatoptera chilensis</i>		Cremolobaeae
<i>Menonvillea cicutricosa</i> (Phil.) Rollins	accepted		<i>Hexaptera cicutricosa</i>	Contr. Gray Herb. 177: 10. (1955).	Cremolobaeae
<i>Menonvillea comberi</i> N.Y. Sandwith	accepted			Kew Bull. (Misc. Inform.) 1928: 108. (1928).	Cremolobaeae
<i>Menonvillea constitutionis</i> (F. Phil. ex Phil.) Rollins	accepted		<i>Hexaptera constitutionis</i>	Contr. Gray Herb. 177: 36. (1955).	Cremolobaeae
<i>Menonvillea crassa</i> Rollins	not accepted	<i>Menonvillea flexuosa</i>		Contr. Gray Herb. 177: 45. (1955).	Cremolobaeae
<i>Menonvillea cuneata</i> (Gillies & Hook.) Rollins	accepted		<i>Hexaptera cuneata</i>	Contr. Gray Herb. 177: 17. (1955).	Cremolobaeae
<i>Menonvillea falcata</i> Reiche	not accepted	<i>Menonvillea filifolia</i>		Fl. Chile 1: 55. (1896).	Cremolobaeae
<i>Menonvillea famatinensis</i> (Boelcke) Rollins	accepted		<i>Hexaptera famatinensis</i>	Contr. Gray Herb. 177: 35. (1955).	Cremolobaeae
<i>Menonvillea famatinensis</i> var. <i>famatinensis</i> (Boelcke) Rollins	accepted		<i>Hexaptera famatinensis</i>		Cremolobaeae
<i>Menonvillea famatinensis</i> var. <i>sphaerocarpa</i> (Boelcke) Rollins	not accepted	<i>Menonvillea famatinensis</i>	<i>Hexaptera famatinensis</i> var. <i>sphaerocarpa</i>	Contr. Gray Herb. 177: 36. (1955).	Cremolobaeae
<i>Menonvillea filifolia</i> Fisch. & C.A. Mey.	accepted			Index Sem. Horti Petropol. 1: 34. (1835).	Cremolobaeae
<i>Menonvillea filifolia</i> subsp. <i>filifolia</i> Fisch. & C.A. Mey.	accepted				Cremolobaeae
<i>Menonvillea filifolia</i> subsp. <i>marticornenae</i> Al-Shehbaz	not accepted	<i>Menonvillea marticornenae</i>		Darwiniana 44: 360. (2006).	Cremolobaeae
<i>Menonvillea flexuosa</i> f. <i>tomentososa</i> Gilg & Muschl.	not accepted	<i>Menonvillea filifolia</i>		Bot. Jahrb. Syst. 42: 441. (1909).	Cremolobaeae
<i>Menonvillea frigida</i> Phil.	accepted			Anales Univ. Chile 41: 674. (1872).	Cremolobaeae
<i>Menonvillea frigida</i> (Phil.) Rollins	accepted		<i>Hexaptera frigida</i>	Contr. Gray Herb. 177: 23. (1955).	Cremolobaeae
<i>Menonvillea gayi</i> Phil.	not accepted	<i>Menonvillea litoralis</i>		Linnaea 28: 610. (1857).	Cremolobaeae
<i>Menonvillea hirsuta</i> Rollins	not accepted	<i>Menonvillea comberi</i>		Contr. Gray Herb. 177: 28. (1955).	Cremolobaeae
<i>Menonvillea hookeri</i> Rollins	not accepted	<i>Menonvillea scapigera</i> subsp. <i>longipes</i>	<i>Hexaptera pinnatifida</i>	Contr. Gray Herb. 177: 30. (1955).	Cremolobaeae
<i>Menonvillea linearis</i> Barnéoud	not accepted	<i>Menonvillea purpurea</i>		Gay, C., Hist. Chile, Bot. (Fl. Chil.) 1: 176. (1846). [nom. illeg.]	Cremolobaeae
<i>Menonvillea linearis</i> DC.	accepted			Reg. Veg. Syst. Nat. 2: 420. (1821).	Cremolobaeae
<i>Menonvillea linearis</i> var. <i>filifolia</i> (Fisch. & C.A. Mey.) Rollins	not accepted	<i>Menonvillea filifolia</i>	<i>Menonvillea filifolia</i>	Contr. Gray Herb. 177: 43. (1955).	Cremolobaeae
<i>Menonvillea linearis</i> var. <i>linearis</i> DC.	not accepted	<i>Menonvillea linearis</i>			Cremolobaeae
<i>Menonvillea linearis</i> var. <i>trifida</i> Reiche	not accepted	<i>Menonvillea linearis</i>	<i>Menonvillea trifida</i>	Anales Univ. Chile 90: 83. (1895).	Cremolobaeae
<i>Menonvillea linearis</i> var. <i>virgata</i> (Phil.) Reiche	not accepted	<i>Menonvillea linearis</i>	<i>Menonvillea virgata</i>	Anales Univ. Chile 90: 83. (1895).	Cremolobaeae
<i>Menonvillea litoralis</i> (Barnéoud) Rollins	accepted		<i>Hexaptera litoralis</i>	Contr. Gray Herb. 177: 55. (1955).	Cremolobaeae
<i>Menonvillea longipes</i> Rollins	not accepted	<i>Menonvillea scapigera</i> subsp. <i>longipes</i>		Contr. Gray Herb. 177: 29. (1955).	Cremolobaeae
<i>Menonvillea macrocarpa</i> (L.M. Johnston) Rollins	accepted		<i>Hexaptera macrocarpa</i>	Contr. Gray Herb. 177: 12. (1955).	Cremolobaeae
<i>Menonvillea marticornense</i> (Al-Shehbaz) Salariano & Al-Shehbaz	accepted		<i>Menonvillea filifolia</i> subsp. <i>marticornenae</i>	Salariano, D.L., Zuloaga, F.O. & Al-Shehbaz, I.A., Phytotaxa 162(5): 279. (2014).	Cremolobaeae
<i>Menonvillea media</i> Turcz.	not accepted	<i>Menonvillea chilensis</i>		Bull. Soc. Imp. Naturalistes Moscou 36: 551. (1863). [nom. illeg.]	Cremolobaeae
<i>Menonvillea minima</i> Rollins	accepted			Contr. Gray Herb. 177: 52. (1955).	Cremolobaeae
<i>Menonvillea nordenskjöldii</i> (Dusén) Rollins	accepted		<i>Hexaptera nordenskjöldii</i>	Contr. Gray Herb. 177: 21. (1955).	Cremolobaeae
<i>Menonvillea orbiculata</i> f. <i>glabra</i> Gilg & Muschl.	not accepted	<i>Menonvillea chilensis</i>		Bot. Jahrb. Syst. 42: 442. (1909).	Cremolobaeae
<i>Menonvillea orbiculata</i> Phil.	accepted			Fl. Atacam.: 9. (1860).	Cremolobaeae
<i>Menonvillea orbiculata</i> var. <i>parviflora</i> (Phil.) Reiche	not accepted	<i>Menonvillea chilensis</i>	<i>Menonvillea parviflora</i>	Anales Univ. Chile 90: 85. (1895).	Cremolobaeae
<i>Menonvillea orbiculata</i> var. <i>perplexa</i> Rollins	not accepted	<i>Menonvillea orbiculata</i>		Contr. Gray Herb. 177: 47. (1955).	Cremolobaeae
<i>Menonvillea parviflora</i> Phil.	not accepted	<i>Menonvillea chilensis</i>		Fl. Atacam.: 8. (1860).	Cremolobaeae
<i>Menonvillea parviflora</i> var. <i>aptera</i> L.M. Johnston.	not accepted	<i>Menonvillea chilensis</i>		Contr. Gray Herb. 85: 44. (1929).	Cremolobaeae
<i>Menonvillea parvula</i> Phil.	not accepted	<i>Menonvillea chilensis</i>		Anales Univ. Chile 81: 336. (1892).	Cremolobaeae
<i>Menonvillea patagonica</i> Speg.	accepted			Anales Mus. Nac. Buenos Aires 7: 229. (1902).	Cremolobaeae
<i>Menonvillea perstylosa</i> Rollins	not accepted	<i>Menonvillea scapigera</i> subsp. <i>longipes</i>		Contr. Gray Herb. 177: 34. (1955).	Cremolobaeae

<i>Menonvillea pinnatifida</i> Barnéoud	accepted			Gay, C., Hist. Châle. Bot. (Fl. Chil.) 1: 182. (1846).	Cremolobaeae
<i>Menonvillea pinnatifida</i> var. <i>parvula</i> (Phil.) Gilg & Muschl.	not accepted	<i>Menonvillea chilensis</i>	<i>Menonvillea parvula</i>	Bot. Jahrb. Syst. 42: 441. (1909).	Cremolobaeae
<i>Menonvillea purpurea</i> (Hastings) Rollins	accepted		<i>Hexaptera purpurea</i>	Contr. Gray Herb. 177: 37. (1955).	Cremolobaeae
<i>Menonvillea rigida</i> Rollins	accepted			Contr. Gray Herb. 177: 14. (1955).	Cremolobaeae
<i>Menonvillea robustula</i> Steud.	not accepted	<i>Menonvillea linearis</i>		Flora (Regensburg) 28: 411. (1856).	Cremolobaeae
<i>Menonvillea rollinsii</i> Al-Shehbaz & Martic.	not accepted	<i>Amara rollinsii</i>		J. Arnold Arbor. 71: 135. (1990).	Cremolobaeae
<i>Menonvillea scapigera</i> (Phil.) Rollins	accepted		<i>Hexaptera scapigera</i>	Contr. Gray Herb. 177: 32. (1955).	Cremolobaeae
<i>Menonvillea scapigera</i> subsp. <i>hirsuta</i> (Rollins) A. Prina	not accepted	<i>Menonvillea comberi</i>	<i>Menonvillea hirsuta</i>	Hickeria 3: 94. (2001).	Cremolobaeae
<i>Menonvillea scapigera</i> subsp. <i>longipes</i> (Rollins) A. Prina	accepted		<i>Menonvillea longipes</i>	Hickeria 3: 94. (2001).	Cremolobaeae
<i>Menonvillea scapigera</i> subsp. <i>scapigera</i> (Phil.) Rollins	accepted		<i>Hexaptera scapigera</i>		Cremolobaeae
<i>Menonvillea spatulata</i> (Gillies & Hook.) Rollins	accepted		<i>Hexaptera spatulata</i>		Cremolobaeae
<i>Menonvillea trifida</i> Phil.	not accepted	<i>Menonvillea linearis</i>		Contr. Gray Herb. 177: 22. (1955).	Cremolobaeae
<i>Menonvillea trifida</i> Steud.	not accepted	<i>Menonvillea linearis</i>		Linnaea 28: 610. (1856). [nom illeg.]	Cremolobaeae
<i>Menonvillea virens</i> (Phil.) Rollins	accepted		<i>Hexaptera virens</i>	Nomend. Bot., ed. 2: 2: 125. (1841).	Cremolobaeae
<i>Menonvillea virgata</i> Phil.	not accepted	<i>Menonvillea linearis</i>		Contr. Gray Herb. 177: 15. (1955).	Cremolobaeae
<i>Menonvillea zuloagensis</i> Al-Shehbaz	accepted			Linnaea 28: 671. (1856).	Cremolobaeae
<i>Mesoreanthus barbiger</i> (Greene) Greene	not accepted	<i>Streptanthus barbiger</i>	<i>Streptanthus barbiger</i>	Darwiniana 48(1): 59. (2010).	Cremolobaeae
<i>Mesoreanthus fallax</i> Greene	not accepted	<i>Streptanthus vimineus</i>		Leaf. Bot. Observ. Crit. 1: 89. (1904).	Thelypodieae
<i>Mesoreanthus vimineus</i> Greene	not accepted	<i>Streptanthus vimineus</i>		Leaf. Bot. Observ. Crit. 1: 90. (1904).	Thelypodieae
<i>Metashangralia forrestii</i> (W.W. Sm.) Al-Shehbaz & D.A. German	accepted		<i>Braya forrestii</i>	Leaf. Bot. Observ. Crit. 1: 90. (1904).	Thelypodieae
<i>Micrantha multicaulis</i> (Boiss.) F. Dvořák	accepted		<i>Hesperis multicaulis</i>	Novon 25(1): 14. (2016).	Eucldieae
<i>Microcardamum tenue</i> (Barnéoud) O.E. Schulz	not accepted	<i>Hornungia procumbens</i>	<i>Draba tenuis</i>	Hedge, I.C. in Rechinger, K.H. (ed.), Fl. Iranica 57: 274. (1968).	Anchonieae
<i>Microclepidium alatum</i> (J.M. Black) E.A. Shaw	accepted		<i>Hymenobus alatus</i>	Notizbl. Bot. Gart. Berlin-Dahlem 10: 467. (1928).	Descurainieae
<i>Microclepidium pilosulum</i> F. Muell.	accepted			Contr. Gray Herb. 205: 159. (1974).	Microlepidaeae
<i>Micromystris eremigena</i> (F. Muell.) O.E. Schulz	not accepted	<i>Arabidella eremigena</i>	<i>Sisymbrium eremigenum</i>	Linnaea 25: 371. (1853).	Microlepidaeae
<i>Micromystris nasturtium</i> (F. Muell.) O.E. Schulz	not accepted	<i>Arabidella nasturtium</i>	<i>Erysimum nasturtium</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 264. (1924).	Microlepidaeae
<i>Microsemia polygaloides</i> (A. Gray) Greene	not accepted	<i>Streptanthus polygaloides</i>	<i>Streptanthus polygaloides</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 264. (1924).	Microlepidaeae
<i>Microsisymbrium angustifolium</i> Jafri	not accepted	<i>Cruichimalaya wallichii</i>		Leaf. Bot. Observ. Crit. 1: 89. (1904).	Thelypodieae
<i>Microsisymbrium axillare</i> (Hook.f. & Thomson) O.E. Schulz	not accepted	<i>Cruichimalaya axillaris</i>	<i>Sisymbrium axillare</i>	Notes Roy. Bot. Gard. Edinburgh 22: 113. (1956).	Cruichimalayaeae
<i>Microsisymbrium axillare</i> subsp. <i>brevipedicellatum</i> Jafri	not accepted	<i>Cruichimalaya axillaris</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 160. (1924).	Cruichimalayaeae
<i>Microsisymbrium axillare</i> var. <i>axillare</i> (Hook.f. & Thomson) O.E. Schulz	not accepted	<i>Cruichimalaya axillaris</i>	<i>Sisymbrium axillare</i>	Notes Roy. Bot. Gard. Edinburgh 22: 112. (1956).	Cruichimalayaeae
<i>Microsisymbrium axillare</i> var. <i>dasy carpum</i> O.E. Schulz	not accepted	<i>Cruichimalaya axillaris</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 160. (1924).	Cruichimalayaeae
<i>Microsisymbrium bracteosum</i> Jafri	not accepted	<i>Cruichimalaya axillaris</i>		Notes Roy. Bot. Gard. Edinburgh 22: 112. (1956).	Cruichimalayaeae
<i>Microsisymbrium flaccidum</i> O.E. Schulz	not accepted	<i>Cruichimalaya axillaris</i>		Notizbl. Bot. Gart. Berlin-Dahlem 9: 1089. (1927).	Cruichimalayaeae
<i>Microsisymbrium griffithianum</i> (Boiss.) O.E. Schulz	not accepted	<i>Cruichimalaya lasiocarpa</i>		Notizbl. Bot. Gart. Berlin-Dahlem 9: 1090. (1927).	Cruichimalayaeae
<i>Microsisymbrium lasiophyllum</i> (Hook. & Arn.) O.E. Schulz	not accepted	<i>Olimarabidopsis pumila</i>	<i>Sisymbrium griffithianum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 161. (1924).	Alysicarpidaeae
<i>Microsisymbrium minutiflorum</i> (Hook.f. & Thomson) O.E. Schulz	not accepted	<i>Streptanthus lasiophyllus</i>	<i>Turritis lasiophylla</i>	Pflanzenreich IV, 105 (Heft 86): 162. (1924).	Thelypodieae
<i>Microsisymbrium minutiflorum</i> var. <i>brevipedicellatum</i> Hedge	not accepted	<i>lanhedges minutiflora</i> subsp. <i>minutiflora</i>	<i>Sisymbrium minutiflorum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 160. (1924).	Descurainieae
<i>Microsisymbrium minutiflorum</i> var. <i>brevipedicellatum</i> Hedge	not accepted	<i>lanhedges minutiflora</i> subsp. <i>brevipedicellata</i>		Rechinger, K.H. (ed.), Fl. Iranica 57: 319. (1968).	Descurainieae
<i>Microsisymbrium minutiflorum</i> var. <i>dasy carpum</i> O.E. Schulz	not accepted	<i>lanhedges minutiflora</i> subsp. <i>minutiflora</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 161. (1924).	Descurainieae
<i>Microsisymbrium musgabicum</i> Ikonn.	not accepted	<i>lanhedges minutiflora</i> subsp. <i>brevipedicellata</i>		Ogred, Vyssh. Rast. Badakhshana: 180. (1979).	Descurainieae
<i>Microsisymbrium pulchellum</i> Rech.f. & Köle	not accepted	<i>Sisymbrium aculeolatum</i>		Anz. Oester. Akad. Wiss., Math.-Naturwiss. Kl. 91 (n.s. 7): 6. (1954).	Sisymbrieae
<i>Microsisymbrium qingshuiheense</i> Ma & Z.Y. Zhu	not accepted	<i>Braya qingshuiheensis</i>		Acta Sci. Nat. Univ. Intramogol. 20: 538. (1989).	Eucldieae
<i>Microsisymbrium taxorganicum</i> Z.X. An	not accepted	<i>Sisymbriopsis molipila</i>		Mao, Z.-M. (ed.), Fl. Xinjiangensis 2: 380. (1995).	Eucldieae
<i>Microsisymbrium yechengnicum</i> Z.X. An	not accepted	<i>Anzhenxia yechengnica</i>		Bull. Bot. Res., Harbin 1(1-2): 99. (1981).	Eucldieae
<i>Microstigma brachycarpum</i> Botsch.	accepted			Bot. Zhurn. 44: 1485. (1959).	Anchonieae
<i>Microstigma bungei</i> Trautv.	not accepted	<i>Microstigma deflexum</i>	<i>Microstigma deflexum</i>	Pl. Imag. 1: 36. (1844). [nom illeg.]	Anchonieae
<i>Microstigma deflexum</i> (Bunge) Juz. ex Czerniak.	accepted		<i>Matthiola deflexa</i>	Komarov, V.L. (ed.), Fl. URSS 8: 298. (1939).	Anchonieae
<i>Microstigma junatovii</i> Grubov	not accepted	<i>Microstigma brachycarpum</i>		Bot. Zhurn. 63: 363. (1978).	Anchonieae
<i>Microstigma sajanense</i>	accepted				Anchonieae
<i>Microthlaspi erraticum</i> (Jord.) Tahir Ali & Thines	accepted		<i>Thlaspi erraticum</i>	Ali, T. & al., Taxon 65(1): 93. (2016).	Coluteocarpeae
<i>Microthlaspi granatense</i> (Boiss. & Reut.) F.K. Mey.	not accepted	<i>Ihsanialshehbazia granatensis</i>	<i>Thlaspi granatense</i>	Feddes Rept. 84: 453. (1973).	Coluteocarpeae
<i>Microthlaspi mediterraneo-orientale</i> Tahir Ali & Thines	accepted			Ali, T. & al., Taxon 65(1): 94. (2016).	Coluteocarpeae
<i>Microthlaspi natalicum</i> (Boiss.) F.K. Mey.	accepted		<i>Thlaspi natalicum</i>	Feddes Rept. 84: 452. (1973).	Coluteocarpeae
<i>Microthlaspi natalicum</i> subsp. <i>gallardotii</i> F.K. Mey.	accepted			Feddes Rept. 84: 452. (1973).	Coluteocarpeae
<i>Microthlaspi natalicum</i> subsp. <i>longistylum</i> (Post) F.K. Mey.	not accepted	<i>Microthlaspi natalicum</i>	<i>Thlaspi perfoliatum</i> var. <i>longistylum</i>	Feddes Rept. 84: 453. (1973).	Coluteocarpeae
<i>Microthlaspi natalicum</i> subsp. <i>sporadium</i> F.K. Mey.	accepted			Feddes Rept. 84: 453. (1973).	Coluteocarpeae
<i>Microthlaspi perfoliatum</i> (L.) F.K. Mey.	accepted		<i>Thlaspi perfoliatum</i>	Feddes Rept. 84: 453. (1973).	Coluteocarpeae
<i>Microthlaspi perfoliatum</i> var. <i>drabiflorum</i> (Fenzl) F.K. Mey.	not accepted	<i>Microthlaspi natalicum</i>	<i>Thlaspi drabiflorum</i>	Feddes Rept. 84: 453. (1973).	Coluteocarpeae
<i>Microthlaspi perfoliatum</i> var. <i>pentadactylonis</i> F.K. Mey.	not accepted	<i>Microthlaspi natalicum</i>		Feddes Rept. 84: 453. (1973).	Coluteocarpeae
<i>Microthlaspi sylvicum-cedri</i> Tahir Ali & Thines	accepted			Ali, T. & al., Taxon 65(1): 94. (2016).	Coluteocarpeae
<i>Microthlaspi umbellatum</i> F.K. Mey.	not accepted	<i>Friedrichalmeyeria umbellata</i>	<i>Thlaspi umbellatum</i>	Feddes Rept. 84: 453. (1973).	Coluteocarpeae
<i>Mitophyllum diversifolium</i> (S. Watson) Greene	not accepted	<i>Streptanthus diversifolius</i>	<i>Streptanthus diversifolius</i>	Leaf. Bot. Observ. Crit. 1: 88. (1904).	Thelypodieae
<i>Mitophyllum pachyrrhizum</i> (Kar. & Kir.) O.E. Schulz	not accepted	<i>Rhammatophyllum pachyrrhizum</i>		Leaf. Bot. Observ. Crit. 1: 88. (1904).	Thelypodieae
<i>Mioechchia incana</i> (L.) Roth	not accepted	<i>Barbarea incana</i>	<i>Alyssum incanum</i>	Notizbl. Bot. Gart. Berlin-Dahlem 11: 872. (1933). [nom illeg.]	Eucldieae
<i>Mioechchia podolica</i> (Beesser) Beesser	not accepted	<i>Draba podolica</i>		Tent. Fl. Germ. 1: 273. (1958).	Alysicarpidaeae
<i>Monoploca leptopetalis</i> F. Muell.	not accepted	<i>Lepidium leptopetalum</i>		Enum. Pl. Vothyn.: 26. (1921).	Leptidaeae
<i>Monoploca linifolia</i> (Desv.) Bunge	not accepted	<i>Lepidium linifolium</i>	<i>Lepia linifolia</i>	Trans. Philos. Soc. Victoria 1: 35. (1855).	Leptidaeae
<i>Monoploca phlebopetalis</i> F. Muell.	not accepted	<i>Lepidium phlebopetalum</i>		Lehmann, J.G.C., Pl. Preiss. 1: 260. (1845).	Leptidaeae
<i>Monoploca rotundum</i> (Desv.) Bunge	not accepted	<i>Lepidium rotundum</i>		Linnaea 25: 369. (1853).	Leptidaeae
<i>Moretia asperina</i> Boiss.	not accepted	<i>Moretia philaena</i>	<i>Lepia rotunda</i>	Lehmann, J.G.C., Pl. Preiss. 1: 260. (1845).	Leptidaeae
<i>Moretia canescens</i> Boiss.	accepted			Ann. Sci. Nat. Bot., sér. 2: 17: 60. (1842).	Anastaloceae
<i>Moretia canescens</i> var. <i>canescens</i> Boiss.	unresolved			Diagn. Pl. Orient. Nov., ser. 1, 2(8): 17. (1849).	Anastaloceae
<i>Moretia canescens</i> var. <i>microphylla</i> Batt.	unresolved				Anastaloceae
<i>Moretia canescens</i> var. <i>parviflora</i> (Boiss.) Migahid	not accepted	<i>Moretia parviflora</i>	<i>Moretia parviflora</i>	Bull. Soc. Bot. France 47: 248. (1900).	Anastaloceae
<i>Moretia parviflora</i> Boiss.	accepted			Migahid, A.M. & Hammouda, Fl. Saudi Arabia, ed. 2: 1: 85. (1978). [comb. inval.]	Anastaloceae
<i>Moretia philaena</i> (Dellie) DC.	accepted		<i>Snapsis philaena</i>	Ann. Sci. Nat. Bot., sér. 2: 17: 60. (1842).	Anastaloceae
<i>Moretia revollii</i> Franch.	not accepted	<i>Diceretella revollii</i>		Reg. Veg. Syst. Nat. 2: 427. (1821).	Anastaloceae
<i>Moretia sahariana</i> (R. Corti) Jafri & Sabah	not accepted	<i>Moretia philaena</i>	<i>Diceretella sahariana</i>	Révoll, G., Faune Fl. Pays Comal., pt 9 (Sert. Somal.): 10. (1882).	Anastaloceae
<i>Moricandia atyfolia</i> Pomel	not accepted	<i>Moricandia suffruticosa</i>		Lybian J. Sci. 10: 79-82. (1980).	Anastaloceae
<i>Moricandia arvensis</i> (L.) DC.	accepted			Nouv. Mat. Fl. Atlant.: 366. (1875).	Brassicaceae
<i>Moricandia arvensis</i> subsp. <i>arvensis</i> (L.) DC.	not accepted	<i>Moricandia arvensis</i>	<i>Brassica arvensis</i>	Reg. Veg. Syst. Nat. 2: 626. (1821).	Brassicaceae
<i>Moricandia arvensis</i> subsp. <i>arvensis</i> Maire	not accepted	<i>Moricandia arvensis</i>		Quelzel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 13: 37. (1967).	Brassicaceae

<i>Moricandia arvensis</i> subsp. <i>nitens</i> (Viv.) Maire	not accepted	<i>Moricandia nitens</i>	<i>Hesperis nitens</i>	Bull. Soc. Hist. Nat. Afrique N. 30: 259. (1939)	Brassicaceae
<i>Moricandia arvensis</i> subsp. <i>spinosa</i> (Pomel) Batt.	not accepted	<i>Moricandia spinosa</i>	<i>Moricandia spinosa</i>	Battandier, J.A. & Trabut, L.C., Fl. Algérie (Dicot.): 65. (1888).	Brassicaceae
<i>Moricandia arvensis</i> subsp. <i>suffruticosa</i> (Desf.) Maire	not accepted	<i>Moricandia suffruticosa</i>	<i>Brassica suffruticosa</i>	Mém. Soc. Nat. Maroc 21:22. 5. (1929).	Brassicaceae
<i>Moricandia arvensis</i> var. <i>robusta</i> Batt.	not accepted	<i>Moricandia arvensis</i>		Battandier, J.A. & Trabut, L.C., Fl. Algérie Tunisie: 34. (1902).	Brassicaceae
<i>Moricandia baetica</i> Boiss. & Reut.	not accepted	<i>Moricandia moricandioides</i> subsp. <i>baetica</i>		Pugliese Pl. Nov. At. Bor. Hispan.: 8. (1852).	Brassicaceae
<i>Moricandia cinerea</i> (Desf.) Coss.	not accepted	<i>Amnosperma cinerea</i>	<i>Sisymbrium cinereum</i>	Comp. Fl. Atlant. 2: 154. (1887). [nom. inval.]	Brassicaceae
<i>Moricandia clavata</i> Boiss. & Reut.	not accepted	<i>Pseuderucaria clavata</i> subsp. <i>clavata</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2: 3(5): 25. (1856).	Brassicaceae
<i>Moricandia crenulata</i> (DC.) V.I. Dorof.	not accepted	<i>Zuvandea crenulata</i>	<i>Hesperis crenulata</i>	Bot. Zhurn. 87, 12: 111. (2002).	Corningieae
<i>Moricandia dvaricata</i> Coss.	not accepted	<i>Moricandia spinosa</i>	<i>Moricandia spinosa</i>	Cosson, E.S.-C. & Barratte, J.F.G., III, Fl. Atlant. 1: 35, tab. 25. (1882). [nom. illeg.]	Brassicaceae
<i>Moricandia dumosa</i> Boiss.	not accepted	<i>Moricandia nitens</i>		Diagn. Pl. Orient. Nov., ser. 1, 2(8): 25. (1849).	Brassicaceae
<i>Moricandia exacoides</i> (DC.) V.I. Dorof.	not accepted	<i>Zuvandea exacoides</i>	<i>Sisymbrium exacoides</i>	Bot. Zhurn. 87, 12: 111. (2002).	Corningieae
<i>Moricandia foetida</i> Bourg.	accepted			Cosson, E.S.-C., Notes Pl. Crit.: 143. (1852).	Brassicaceae
<i>Moricandia foeteyi</i> Batt.	accepted			Bull. Soc. Bot. France 61: 52. (1914).	Brassicaceae
<i>Moricandia hesperidiflora</i> DC.	not accepted	<i>Diploxis acris</i>	<i>Diploxis acris</i>	Reg. Veg. Syst. Nat. 2: 627. (1821). [nom. illeg.]	Brassicaceae
<i>Moricandia longirostris</i> Pomel	not accepted	<i>Moricandia arvensis</i>		Nouv. Mat. Fl. Atlant.: 367. (1875).	Brassicaceae
<i>Moricandia meyeri</i> (Boiss.) V.I. Dorof.	not accepted	<i>Zuvandea meyeri</i>	<i>Malcolmia meyeri</i>	Bot. Zhurn. 87, 12: 110. (2002).	Corningieae
<i>Moricandia moricandioides</i> (Boiss.) Heywood	accepted		<i>Brassica moricandioides</i>	Heywood, V.H. & Ball, P.W., Feddes Reper. 66: 154. (1962).	Brassicaceae
<i>Moricandia moricandioides</i> subsp. <i>baetica</i> (Boiss. & Reut.) Sobrino Vesperinas	accepted		<i>Moricandia baetica</i>	Anales Jard. Bot. Madrid 50: 146. (1992).	Brassicaceae
<i>Moricandia moricandioides</i> subsp. <i>cavanillesiana</i> (Font Quer & A. Bolós) Greuter & Burdet	accepted		<i>Moricandia ramburii</i> subsp. <i>cavanillesiana</i>	Greuter, W.R. & al., Med-Checklist 3: 144. (1986).	Brassicaceae
<i>Moricandia moricandioides</i> subsp. <i>giemensis</i> Valdés Berm.	accepted			Anales Inst. Bot. Cavanilles 31: 71. (1974).	Brassicaceae
<i>Moricandia moricandioides</i> subsp. <i>moricandioides</i> (Boiss.) Heywood	accepted		<i>Brassica moricandioides</i>	Acta Bot. Malac.: 26. 202. (2001).	Brassicaceae
<i>Moricandia moricandioides</i> subsp. <i>pseudofoetida</i> Sánchez-Gómez, M.A. Carrón, A. Hern. & J. Guerra	accepted			Heywood, V.H. & Ball, P.W., Feddes Reper. 66: 155. (1962).	Brassicaceae
<i>Moricandia moricandioides</i> var. <i>cavanillesiana</i> (Font Quer & A. Bolós) Heywood	not accepted	<i>Moricandia moricandioides</i> subsp. <i>cavanillesiana</i>	<i>Moricandia ramburii</i> subsp. <i>cavanillesiana</i>	Heywood, V.H. & Ball, P.W., Feddes Reper. 66: 155. (1962).	Brassicaceae
<i>Moricandia moricandioides</i> var. <i>microsperma</i> (Willk.) Heywood	not accepted	<i>Moricandia moricandioides</i> subsp. <i>baetica</i>	<i>Moricandia ramburii</i> var. <i>microsperma</i>	Fl. Libyc. Prodr.: 15. (1910).	Brassicaceae
<i>Moricandia nitens</i> (Viv.) E.A. Durand & Barratte	accepted		<i>Hesperis nitens</i>	Nouv. Mat. Fl. Atlant.: 365. (1875).	Brassicaceae
<i>Moricandia pallida</i> Pomel	not accepted	<i>Moricandia suffruticosa</i>		Bull. Soc. Sci. Phys. Algérie 1: 225. (1874).	Brassicaceae
<i>Moricandia patula</i> Pomel	not accepted	<i>Moricandia suffruticosa</i>		Bot. Zhurn. 87, 12: 111. (2002).	Corningieae
<i>Moricandia perfoliata</i> (C.A. Mey.) V.I. Dorof.	not accepted	<i>Coringia clavata</i>	<i>Sisymbrium perfoliatum</i>	Contr. Fl. Atlant.: 11. (1919).	Brassicaceae
<i>Moricandia populifolia</i> Batt.	not accepted	<i>Moricandia suffruticosa</i>		Anales Jard. Bot. Madrid 6: 459. (1946).	Brassicaceae
<i>Moricandia ramburii</i> subsp. <i>cavanillesiana</i> Font Quer & A. Bolós	not accepted	<i>Moricandia moricandioides</i> subsp. <i>cavanillesiana</i>		not located	Brassicaceae
<i>Moricandia ramburii</i> var. <i>microsperma</i> Willk.	not accepted	<i>Moricandia moricandioides</i> subsp. <i>baetica</i>		Iber. Hisp.: 73. (1838).	Brassicaceae
<i>Moricandia ramburii</i> Webb	not accepted	<i>Moricandia moricandioides</i> subsp. <i>moricandioides</i>		Fl. Orient. 1: 388. (1867).	Brassicaceae
<i>Moricandia sinica</i> (Boiss.) Boiss.	accepted		<i>Brassica sinica</i>	Bot. Mag. (Curtis) 102, tab. 6343. (1876).	Brassicaceae
<i>Moricandia sonchifolia</i> (Bunge) Hook.f.	not accepted	<i>Orychophragmus violaceus</i>	<i>Orychophragmus sonchifolius</i>	J. Bot. (London) 18: 269. (1880).	Brassicaceae
<i>Moricandia sonchifolia</i> var. <i>homoaeophylla</i> Hance	not accepted	<i>Orychophragmus violaceus</i>		Nouv. Mat. Fl. Atlant.: 365. (1875).	Brassicaceae
<i>Moricandia spinosa</i> Pomel	accepted			not located	Brassicaceae
<i>Moricandia spinosa</i> subsp. <i>maroccana</i> Sobrino Vesperinas	not accepted	<i>Moricandia spinosa</i>		Cosson, E.S.-C., Ann. Sci. Nat. Bot., sér. 4, 4: 282. (1855).	Brassicaceae
<i>Moricandia suffruticosa</i> (Desf.) Coss. & Durieu	accepted		<i>Brassica suffruticosa</i>	Reg. Veg. Syst. Nat. 2: 628. (1824).	Brassicaceae
<i>Moricandia terebinthifolia</i> (Desf.) DC.	not accepted	<i>Pseuderucaria terebinthifolia</i>	<i>Brassica terebinthifolia</i>	Battandier, J.A. & Trabut, L.C., Fl. Alg. 1: 64. (1888).	Brassicaceae
<i>Moricandia terebinthifolia</i> f. <i>parviflora</i> Batt.	not accepted	<i>Pseuderucaria terebinthifolia</i>		J. Linn. Soc. Bot. 5: 172. (1861).	Brassicaceae
<i>Moricandia tortuosa</i> (Cambess.) Hook.f. & Thomson	not accepted	<i>Doueplia tortuosa</i>	<i>Doueplia tortuosa</i>	Cosson, E.S.-C. & Barratte, J.F.G., III, Fl. Atlant. 1: 36. (1882).	Brassicaceae
<i>Moricandia tourneuxii</i> Coss.	not accepted	<i>Pseuderucaria clavata</i> subsp. <i>tourneuxii</i>		Trudy Imp. S.-Peterburgsk. Obshch. Estestvoisp., Vyp. 3, Old. Bot. 26: 112. (1896).	Eutremeeae
<i>Moricandia tuberosa</i> Kom.	not accepted	<i>Eutrema renifolium</i>		Trudy Imp. S.-Peterburgsk. Bot. Sada 9: 612. (1884).	Euclidieae
<i>Moricandia winkleri</i> Regel	not accepted	<i>Spyrginia winkleri</i>		Diagn. Pl. Orient. Nov., ser. 2, 3(1): 41. (1854).	Aethionemeae
<i>Moriera cabulica</i> Boiss.	not accepted	<i>Aethionema spinosum</i>		Feddes Reper. 27: 269. (1930).	Aethionemeae
<i>Moriera gracilis</i> Czerniak.	not accepted	<i>Aethionema spinosum</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 182. (1842).	Aethionemeae
<i>Moriera spinosa</i> Boiss.	not accepted	<i>Aethionema spinosum</i>		Beih. Bot. Centralt. 27(2): 306. (1910).	Aethionemeae
<i>Moriera stenoptera</i> Bornm.	not accepted	<i>Aethionema spinosum</i>		Feddes Reper. 27: 270. (1930).	Aethionemeae
<i>Moriera transhyrcana</i> Czerniak.	not accepted	<i>Aethionema transhyrcanum</i>		Diagn. Pl. Orient. Nov., ser. 1, 1(6): 16. (1846).	Aethionemeae
<i>Moriera umbellata</i> Boiss.	not accepted	<i>Aethionema umbellatum</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 183. (1842).	Aethionemeae
<i>Moriera virgata</i> Boiss.	not accepted	<i>Aethionema virgatum</i>		Hort. Ripul., App. 4: 50. (1829).	Brassicaceae
<i>Morisia hypogaea</i> (Viv.) J. Gay ex Colla	not accepted	<i>Morisia monanthos</i>	<i>Erucaria hypogaea</i>	Barbey-Boissier, W., Fl. Sard. Comp.: 173. (1885).	Brassicaceae
<i>Morisia monanthos</i> (Viv.) Asch.	accepted		<i>Sisymbrium monanthos</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 168. (1924).	Thelypodieae
<i>Mostacillastrum ameghinoi</i> (Speg.) O.E. Schulz	accepted		<i>Sisymbrium ameghinoi</i>	Darwiniana 44: 346. (2006).	Thelypodieae
<i>Mostacillastrum andinum</i> (Phil.) Al-Shehbaz	accepted		<i>Sisymbrium andinum</i>	Harvard Pap. Bot. 17(1): 6. (2012).	Thelypodieae
<i>Mostacillastrum arcuatum</i> (Rollins) Al-Shehbaz	accepted		<i>Sisymbrium arcuatum</i>	Darwiniana 44: 346. (2006).	Thelypodieae
<i>Mostacillastrum carolinense</i> (Scappini, C.A. Bianco & A. Prina) Al-Shehbaz, Scappini, C.A. Bianco & A. Prina	accepted		<i>Sisymbrium carolinense</i>	Darwiniana 44: 346. (2006).	Thelypodieae
<i>Mostacillastrum commune</i> (Speg.) Al-Shehbaz	accepted		<i>Sisymbrium sagittatum</i> var. <i>commune</i>	Darwiniana 44: 346. (2006).	Thelypodieae
<i>Mostacillastrum dianthoides</i> (Phil.) Al-Shehbaz	accepted		<i>Sisymbrium dianthoides</i>	Darwiniana 44: 346. (2006).	Thelypodieae
<i>Mostacillastrum ekmanii</i> (O.E. Schulz) Al-Shehbaz	accepted		<i>Sisymbrium ekmanii</i>	Harvard Pap. Bot. 17(1): 6. (2012).	Thelypodieae
<i>Mostacillastrum elongatum</i> O.E. Schulz	not accepted	<i>Mostacillastrum orbignyana</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 167. (1924).	Thelypodieae
<i>Mostacillastrum ferreyrae</i> (Förther & Weigend) Al-Shehbaz	accepted		<i>Sisymbrium ferreyrae</i>	Darwiniana 44: 347. (2006).	Thelypodieae
<i>Mostacillastrum gracieleae</i> (M. Martínez & L. Hernández) Al-Shehbaz & M. Martínez	accepted		<i>Chaunanthus gracieleae</i>	Harvard Pap. Bot. 19(1): 23. (2014).	Thelypodieae
<i>Mostacillastrum gracile</i> (Wedd.) Al-Shehbaz	accepted		<i>Sisymbrium gracile</i>	Darwiniana 44: 347. (2006).	Thelypodieae
<i>Mostacillastrum halitense</i> (O.E. Schulz) Al-Shehbaz	accepted		<i>Sisymbrium halitense</i>	Harvard Pap. Bot. 17(1): 6. (2012).	Thelypodieae
<i>Mostacillastrum hualikeri</i> Al-Shehbaz	accepted			Darwiniana 48(1): 61. (2010).	Thelypodieae
<i>Mostacillastrum incisum</i> (Rollins) Al-Shehbaz	accepted		<i>Thelypodopsis incisae</i>	Harvard Pap. Bot. 17(1): 6. (2012).	Thelypodieae
<i>Mostacillastrum leptocarpum</i> (Hook. & Arn.) Al-Shehbaz	accepted		<i>Sisymbrium leptocarpum</i>	Darwiniana 44: 347. (2006).	Thelypodieae
<i>Mostacillastrum longipes</i> (Rollins) Al-Shehbaz	accepted		<i>Sisymbrium longipes</i>	Harvard Pap. Bot. 17(1): 6. (2012).	Thelypodieae
<i>Mostacillastrum morrisonii</i> (Al-Shehbaz) Al-Shehbaz	accepted		<i>Sisymbrium morrisonii</i>	Darwiniana 44: 347. (2006).	Thelypodieae
<i>Mostacillastrum oleraceum</i> (O.E. Schulz) Al-Shehbaz	accepted		<i>Sisymbrium oleraceum</i>	Darwiniana 44: 348. (2006).	Thelypodieae
<i>Mostacillastrum orbignyana</i> (E. Fourn.) Al-Shehbaz	accepted		<i>Sisymbrium orbignyana</i>	Darwiniana 44: 348. (2006).	Thelypodieae
<i>Mostacillastrum pandurifolium</i> (Kuntze) Al-Shehbaz	accepted		<i>Hesperis pandurifolia</i>	Harvard Pap. Bot. 17(1): 6. (2012).	Thelypodieae
<i>Mostacillastrum pectinifolium</i> (Al-Shehbaz) Al-Shehbaz	accepted		<i>Sisymbrium pectinifolium</i>	Darwiniana 44: 348. (2006).	Thelypodieae
<i>Mostacillastrum purpusii</i> (Brandegee) Al-Shehbaz	accepted		<i>Thelypodium purpusii</i>	Harvard Pap. Bot. 17(1): 6. (2012).	Thelypodieae
<i>Mostacillastrum retrofractum</i> (Rollins) Al-Shehbaz	accepted		<i>Sisymbrium retrofractum</i>	Harvard Pap. Bot. 17(1): 6. (2012).	Thelypodieae
<i>Mostacillastrum sagittatum</i> (Kuntze) Al-Shehbaz	not accepted	<i>Mostacillastrum volckmannii</i>		Darwiniana 44: 348. (2006).	Thelypodieae
<i>Mostacillastrum saltaensis</i> Al-Shehbaz	accepted			Harvard Pap. Bot. 17(1): 6. (2012).	Thelypodieae
<i>Mostacillastrum stenophyllum</i> (Gillies ex Hook. & Arn.) O.E. Schulz	accepted		<i>Sisymbrium stenophyllum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 168. (1924).	Thelypodieae
<i>Mostacillastrum subauriculatum</i> Al-Shehbaz	accepted		<i>Sisymbrium vaseyi</i>	Harvard Pap. Bot. 17(1): 8. (2012).	Thelypodieae
<i>Mostacillastrum subascandens</i> (Speg.) Al-Shehbaz	accepted		<i>Sisymbrium subascandens</i>	Darwiniana 44: 349. (2006).	Thelypodieae
<i>Mostacillastrum vaseyi</i> (Coutt.) Al-Shehbaz	accepted		<i>Thelypodium vaseyi</i>	Harvard Pap. Bot. 17(1): 8. (2012).	Thelypodieae
<i>Mostacillastrum ventanense</i> (Boelcke) Al-Shehbaz	accepted		<i>Sisymbrium ventanense</i>	Darwiniana 44: 349. (2006).	Thelypodieae

<i>Mostacillastrum versicolor</i> (Brandegee) Al-Shehbaz	accepted		<i>Thelypodium versicolor</i>	Harvard Pap. Bot. 17(1): 8. (2012).	Thelypodieae
<i>Mostacillastrum volckmannii</i> (Phil.) D.A. German & Al-Shehbaz	accepted		<i>Sisymbrium volckmannii</i>	German, D.A., Turczaninovia 19, 4: 130. (2016).	Thelypodieae
<i>Mostacillastrum weberbaueri</i> (O.E. Schulz) Al-Shehbaz	accepted		<i>Sisymbrium weberbaueri</i>	Darwiniana 44: 349. (2006).	Thelypodieae
<i>Murbeckiella boryi</i> (Boiss.) Rothm.	accepted		<i>Cardamine boryi</i>	Bot. Not. 1939: 469. (1939).	Oreophytonaeae
<i>Murbeckiella boryi</i> subsp. <i>herminii</i> Rivas Mart.	not accepted	<i>Murbeckiella boryi</i>		Anales Real Acad. Farm. 47: 475. (1981).	Oreophytonaeae
<i>Murbeckiella glaberrima</i> (Rothm.) Rothm.	not accepted	<i>Murbeckiella boryi</i>	<i>Phryne glaberrima</i>	Bot. Not. 1939: 472. (1939).	Oreophytonaeae
<i>Murbeckiella huetii</i> (Boiss.) Rothm.	accepted		<i>Cardamine huetii</i>	Bot. Not. 1939: 472. (1939).	Oreophytonaeae
<i>Murbeckiella pinnatifida</i> (Lam.) Rothm.	accepted		<i>Arabis pinnatifida</i>	Bot. Not. 1939: 469. (1939).	Oreophytonaeae
<i>Murbeckiella pinnatifida</i> subsp. <i>boryi</i> (Boiss.) Maire	not accepted	<i>Murbeckiella boryi</i>	<i>Cardamine boryi</i>	Emberger, M.L. & Maire, R.C.J.E., Cat. Pl. Maroc 4: 1003. (1941).	Oreophytonaeae
<i>Murbeckiella pinnatifida</i> subsp. <i>herminii</i> (Rivas Mart.) Greuter & Burdet	not accepted	<i>Murbeckiella boryi</i>	<i>Murbeckiella boryi</i> subsp. <i>herminii</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 15: 68. (1985).	Oreophytonaeae
<i>Murbeckiella sousae</i> Rothm.	accepted			Bot. Not. 1939: 474. (1939).	Oreophytonaeae
<i>Murbeckiella zanonii</i> (Ball) Rothm.	accepted		<i>Erucastrum zanonii</i>	Bot. Not. 1939: 471. (1939).	Oreophytonaeae
<i>Muricaria battandieri</i> Hochr.	not accepted			Annuaire Conserv. Jard. Bot. Genève 7-8: 154. (1904).	Brassicaceae
<i>Muricaria prostrata</i> (Desf.) Desv.	accepted		<i>Bunias prostrata</i>	J. Bot. Agric. 3: 159. (1815).	Brassicaceae
<i>Mutarda nigra</i> (L.) Bernh.	not accepted	<i>Brassica nigra</i> subsp. <i>nigra</i>	<i>Sinapis nigra</i>	Syst. Verz. Erfurt: 197. (1800). [nom inval.]	Brassicaceae
<i>Myagrum aegyptium</i> L.	not accepted	<i>Didesmus aegyptius</i>		Sp. Pl. 2: 641. (1753).	Brassicaceae
<i>Myagrum alpinum</i> Lapeyr.	not accepted	<i>Kernera saxatilis</i> subsp. <i>saxatilis</i>		Hist. Pl. Pyrénées: 362. (1813).	Kernereae
<i>Myagrum alyssum</i> Mill.	not accepted	<i>Camelina alyssum</i> subsp. <i>alyssum</i>		Gard. Dict., ed. 8. (1768).	Camelineae
<i>Myagrum amphibium</i> (L.) Loisel.	not accepted	<i>Rorippa amphibia</i>	<i>Sisymbrium amphibium</i>	Fl. Gallica, ed. 2, 2: 50. (1826).	Cardamineae
<i>Myagrum argenteum</i> Pursh	not accepted	<i>Physaria ludoviciana</i>		Fl. Amer. Sept. 2: 434. (1814).	Physarieae
<i>Myagrum auriculatum</i> (Lapeyr.) DC.	not accepted	<i>Kernera saxatilis</i> subsp. <i>saxatilis</i>	<i>Cheiranthus auriculatus</i>	Lamarck, J.B.A.P. de Monnet de & Candolle, A.P. de, Fl. Franç., ed. 3, 5 (Vol. 6): 597. (1815).	Kernereae
<i>Myagrum austriacum</i> (Crantz) Jacq.	not accepted	<i>Rorippa austrica</i>	<i>Nasturtium austriacum</i>	Observ. Bot. 1: 43. (1764).	Cardamineae
<i>Myagrum balearicum</i> (L.) Lam.	not accepted	<i>Succowia balearica</i>		Encycl. Méth. Bot. 1: 571. (1785).	Brassicaceae
<i>Myagrum biarticulatum</i> Crantz	not accepted	<i>Rapistrum perenne</i>		Stip. Austr., ed. 1, 1: 6. (1762).	Brassicaceae
<i>Myagrum bursaifolium</i> Thunill.	not accepted	<i>Calepina irregularis</i>		Fl. Envir. Paris, ed. 2, 1: 319. (1799).	Calepineae
<i>Myagrum clavatum</i> Lam.	not accepted	<i>Bunias erucago</i>	<i>Bunias erucago</i>	Fl. Franç. 2: 482. (1779). [nom illeg.]	Buniadeae
<i>Myagrum cornutum</i> (L.) Lam.	not accepted	<i>Pugionium cornutum</i>	<i>Bunias cornuta</i>	Encycl. Méth. Bot. 1: 571. (1785).	Megacarpaeae
<i>Myagrum dentatum</i> Willd.	not accepted	<i>Camelina alyssum</i> subsp. <i>alyssum</i>		Sp. Pl., ed. 4, 3(1): 408. (1800).	Camelineae
<i>Myagrum erucifolium</i> Vill.	not accepted	<i>Calepina irregularis</i>	<i>Crambe corvini</i>	Hist. Pl. Dauphiné 3: 279. (1788). [nom illeg.]	Camelineae
<i>Myagrum foetidum</i> Bergret	not accepted	<i>Camelina alyssum</i> subsp. <i>alyssum</i>		Phytonomat. Univ. 3: 138. (1786).	Camelineae
<i>Myagrum hispanicum</i> L.	not accepted	<i>Rapistrum rugosum</i>		Sp. Pl. 2: 640. (1753).	Brassicaceae
<i>Myagrum iberoioides</i> Brot.	not accepted	<i>Calepina irregularis</i>		Fl. Lusit., 1: 562. (1804).	Calepineae
<i>Myagrum irregulare</i> Asso	not accepted	<i>Calepina irregularis</i>		Syn. Stip. Aragon. 82. (1779).	Calepineae
<i>Myagrum orientale</i> L.	not accepted	<i>Rapistrum rugosum</i>		Sp. Pl. 2: 640. (1753).	Brassicaceae
<i>Myagrum paniculatum</i> L.	not accepted	<i>Nealia paniculata</i>		Sp. Pl. 2: 641. (1753).	Camelineae
<i>Myagrum portense</i> L.	not accepted	<i>Rapistrum perenne</i>		Sp. Pl. 2: 640. (1753).	Brassicaceae
<i>Myagrum perforatum</i> L.	accepted			Sp. Pl. 2: 640. (1753).	Isatideae
<i>Myagrum prostratum</i> Bergret	not accepted	<i>Rorippa × anceps</i>		Phytonomat. Univ. 3: 149. (1786).	Cardamineae
<i>Myagrum pyrenaicum</i> (All.) Lam.	not accepted	<i>Rorippa pyrenica</i>	<i>Brachlobos pyrenaicus</i>	Encycl. Méth. Bot. 1: 571. (1785).	Cardamineae
<i>Myagrum rigidum</i> Pall.	not accepted	<i>Euclidium syriacum</i>		Reise Russ. Reich 3: 741, tab. 51. (1776).	Euclidieae
<i>Myagrum rugosum</i> L.	not accepted	<i>Rapistrum rugosum</i>		Sp. Pl. 2: 640. (1753).	Brassicaceae
<i>Myagrum rugosum</i> var. <i>clavatum</i> Poir.	not accepted	<i>Rapistrum rugosum</i>		Lamarck, J.B.A.P. de Monnet de, Encycl. Suppl. 2: 47. (1811).	Brassicaceae
<i>Myagrum sativum</i> L.	not accepted	<i>Camelina sativa</i>		Sp. Pl. 2: 641. (1753).	Camelineae
<i>Myagrum saxatile</i> L.	not accepted	<i>Kernera saxatilis</i> subsp. <i>saxatilis</i>		Syst. Nat., ed. 10, 2: 1126. (1759).	Kernereae
<i>Myagrum sphaerocarpum</i> Jacq.	not accepted	<i>Crambe hispanica</i>		Observ. Bot. 2: 20, Tab. 41. (1767).	Brassicaceae
<i>Myagrum venosum</i> Pers.	not accepted	<i>Rapistrum rugosum</i>		Syn. Pl. 2: 183. (1806).	Brassicaceae
<i>Napus agrissinapis</i> K.F. Schimp. & Spenn.	not accepted	<i>Sinapis arvensis</i> subsp. <i>arvensis</i>	<i>Sinapis arvensis</i>	Spenner, F.C.L., Fl. Friburg 3: 944. (1829). [nom illeg.]	Brassicaceae
<i>Napus oleifera</i> (Moench) K.F. Schimp. & Spenn.	not accepted	<i>Brassica napus</i> subsp. <i>napus</i>	<i>Brassica oleifera</i>	Spenner, F.C.L., Fl. Friburg 3: 940. (1829).	Brassicaceae
<i>Napus oleracea</i> (L.) K.F. Schimp. & Spenn.	not accepted	<i>Brassica oleracea</i> var. <i>oleracea</i>	<i>Brassica oleracea</i>	Spenner, F.C.L., Fl. Friburg 3: 939. (1829).	Brassicaceae
<i>Napus rapa</i> (L.) K.F. Schimp. & Spenn.	not accepted	<i>Brassica rapa</i> subsp. <i>rapa</i>	<i>Brassica rapa</i>	Spenner, F.C.L., Fl. Friburg 3: 941. (1829).	Brassicaceae
<i>Napus villarsii</i> Spenn.	not accepted	<i>Coincya monensis</i> subsp. <i>cheiranthos</i>	<i>Brassica cheiranthos</i>	Fl. Friburg 3: 942. (1829). [nom illeg.]	Brassicaceae
<i>Nasturtiastrum graminifolium</i> (L.) Gillet & Magne	not accepted	<i>Lepidium graminifolium</i>	<i>Lepidium graminifolium</i>	Nouv. Fl. France: 39. (1863).	Lepideae
<i>Nasturtiastrum latifolium</i> (L.) Gillet & Magne	not accepted	<i>Lepidium latifolium</i>	<i>Lepidium latifolium</i>	Nouv. Fl. France: 39. (1863).	Lepideae
<i>Nasturtiastrum virginicum</i> (L.) Gillet & Magne	not accepted	<i>Lepidium virginicum</i> subsp. <i>virginicum</i>	<i>Lepidium virginicum</i>	Nouv. Fl. France: 39. (1863).	Lepideae
<i>Nasturtiopsis notorrhiza</i> Gilli	not accepted	<i>Calymmatum notorrhizum</i>		Feddes Report. 57: 229. (1955).	Alyssopsidaeae
<i>Nasturtiopsis arabica</i> Boiss.	not accepted	<i>Nasturtiopsis coronopifolia</i> subsp. <i>arabica</i>		Fl. Orient. 1: 237. (1867).	Brassicaceae
<i>Nasturtiopsis coronopifolia</i> (Desf.) Boiss.	accepted		<i>Sisymbrium coronopifolium</i>	Fl. Orient. 1: 237. (1867).	Brassicaceae
<i>Nasturtiopsis coronopifolia</i> subsp. <i>arabica</i> (Boiss.) Greuter & Burdet	accepted		<i>Nasturtiopsis arabica</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 94. (1983).	Brassicaceae
<i>Nasturtiopsis coronopifolia</i> subsp. <i>coronopifolia</i> Boiss.	accepted	<i>Nasturtiopsis coronopifolia</i>			Brassicaceae
<i>Nasturtiopsis coronopifolia</i> var. <i>ceratophylla</i> (Desf.) O.E. Schulz	not accepted	<i>Nasturtiopsis coronopifolia</i>	<i>Sisymbrium ceratophyllum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 255. (1924).	Brassicaceae
<i>Nasturtiopsis coronopifolia</i> var. <i>coronopifolia</i> (Desf.) Boiss.	not accepted	<i>Nasturtiopsis coronopifolia</i>	<i>Sisymbrium coronopifolium</i>		Brassicaceae
<i>Nasturtiopsis coronopifolia</i> var. <i>dasycarpa</i> O.E. Schulz	not accepted	<i>Nasturtiopsis coronopifolia</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 255. (1924).	Brassicaceae
<i>Nasturtiopsis integrifolia</i> (Boulton) Abdel Khalik & Bakker	accepted		<i>Rorippa integrifolia</i>	Turkish J. Bot. 3(16): 571. (2007).	Brassicaceae
<i>Nasturtium × stenophyllum</i> Nyman	not accepted	<i>Rorippa sylvestris</i> × <i>pyrenica</i>		Comp. Fl. Eur., Suppl. 2, 1: 22. (1893). [nom inval.]	Cardamineae
<i>Nasturtium × turczaninowii</i> Czern. ex Turcz.	not accepted	<i>Rorippa × arvensoides</i>		Bull. Soc. Imp. Naturalistes Moscou 27(2): 372. (1854).	Cardamineae
<i>Nasturtium acutum</i> Winkl.	not accepted	<i>Rorippa madagascariensis</i>		Ann. Conseil. Ultram. 1858: 589. (1859).	Cardamineae
<i>Nasturtium afghanum</i> (Boiss.) Kuntze	not accepted	<i>Lepidium afghanum</i>	<i>Lepidium afghanum</i>	Revis. Gen. Pl. 2: 937. (1891). "afghanicum".	Lepideae
<i>Nasturtium africanum</i> Braun-Blanquet	accepted			Braun-Blanquet, J. & Maire, R.C.J.E., Bull. Soc. Hist. Nat. Afrique N. 13: 183. (1922).	Cardamineae
<i>Nasturtium africanum</i> subsp. <i>africanum</i> Braun-Blanquet	not accepted	<i>Nasturtium africanum</i>			Cardamineae
<i>Nasturtium africanum</i> subsp. <i>mesatlanticum</i> (Lilard & Maire) Greuter & Burdet	not accepted	<i>Nasturtium africanum</i>	<i>Rorippa africana</i> subsp. <i>mesatlantica</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 94. (1983).	Cardamineae
<i>Nasturtium album</i> (Pall.) Spreng.	not accepted	<i>Smelowskia aba</i>	<i>Sisymbrium album</i>	Syst. Veg., ed. 16, 2: 883. (1825).	Smelowskieae
<i>Nasturtium alyssoides</i> (A. Gray) Kuntze	not accepted	<i>Lepidium alyssoides</i>	<i>Lepidium alyssoides</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepideae
<i>Nasturtium amphibium</i> (L.) W.T. Alton	not accepted	<i>Rorippa amphibia</i>	<i>Sisymbrium amphibium</i>	Hortus Kew., ed. 2, 4: 110. (1812).	Cardamineae
<i>Nasturtium amplexicaule</i> (Willd.) Kuntze	not accepted	<i>Lepidium amplexicaule</i>	<i>Lepidium amplexicaule</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepideae
<i>Nasturtium anceps</i> (Wahlenb.) DC.	not accepted	<i>Rorippa × anceps</i>	<i>Sisymbrium anceps</i>	Prodr. 1: 137. (1824).	Cardamineae
<i>Nasturtium anethifolium</i> Phil.	not accepted	<i>Sibara anethifolia</i>		Fl. Atacam.: 7. (1860).	Thelypodieae
<i>Nasturtium aquaticum</i> Wahlenb.	not accepted	<i>Nasturtium officinale</i>	<i>Sisymbrium nasturtium-aquaticum</i>	Svensk Bot. 9: tab. 624. (1824). [nom illeg.]	Cardamineae
<i>Nasturtium arabiforme</i> DC.	not accepted	<i>Romanschulzia arabiformis</i>		Reg. Veg. Syst. Nat. 2: 200. (1921).	Thelypodieae
<i>Nasturtium armoracia</i> (Fisch. & C.A. Mey.) Kuntze	not accepted	<i>Lepidium armoracia</i>	<i>Lepidium armoracia</i>	Revis. Gen. Pl. 2: 937. (1891). non Fries (1835). [nom. illeg.]	Lepideae
<i>Nasturtium armoracia</i> (L.) Fr.	not accepted	<i>Armoracia rusticana</i>	<i>Cochlearia armoracia</i>	Fl. Scan.: 65. (1835).	Cardamineae
<i>Nasturtium armoracioides</i> Tausch	not accepted	<i>Rorippa × armoracioides</i>		Flora (Regensburg) 23: 707. (1840).	Cardamineae
<i>Nasturtium aschersolanum</i> Janka	not accepted	<i>Rorippa sylvestris</i>		Bot. Jahresber. (Just) 4: 1061. (1876).	Cardamineae
<i>Nasturtium asperum</i> (L.) Boiss.	not accepted	<i>Sisymbrella aspera</i> subsp. <i>aspera</i>	<i>Sisymbrium asperum</i>	Voy. Bot. Midi Espagne 2: 28. (1839).	Cardamineae

<i>Nasturtium asyloen</i> Rechb.	not accepted	<i>Rorippa asylo</i>		Fl. Germ. Excurs.: 684. (1832).	Cardamineae
<i>Nasturtium atlanticum</i> Ball	not accepted	<i>Rorippa atenlica</i>		J. Bot. (London) 11: 207. (1873).	Cardamineae
<i>Nasturtium atrovirens</i> (Hornem.) DC.	not accepted	<i>Rorippa indica</i>	<i>Sisymbrium atrovirens</i>	Reg. Veg. Syst. Nat. 2: 201. (1821).	Cardamineae
<i>Nasturtium aucheri</i> (Boiss.) Kuntze	not accepted	<i>Lepidium aucheri</i>	<i>Lepidium aucheri</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidaceae
<i>Nasturtium aurum</i> Boiss. & Heldr.	not accepted	<i>Rorippa aurea</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 1, 2(8): 17. (1849).	Cardamineae
<i>Nasturtium austricum</i> Crantz	not accepted	<i>Rorippa austriaca</i>		Strep. Austr. ed. 1, 1: 15. (1762).	Cardamineae
<i>Nasturtium backeri</i> O.E. Schulz	not accepted	<i>Rorippa backeri</i>		Notizbl. Bot. Gart. Berlin-Dahlem 9: 291. (1925).	Cardamineae
<i>Nasturtium barbaeoides</i> Tausch	not accepted	<i>Rorippa × aspera</i>		Flora (Regensburg) 23: 713. (1840).	Cardamineae
<i>Nasturtium barbaefolium</i> Baker	not accepted	<i>Rorippa insularis</i>		Fl. Mauritius: 7. (1835).	Cardamineae
<i>Nasturtium barbaefolium</i> (DC.) B. Fedtsch.	not accepted	<i>Rorippa barbaefolia</i>	<i>Camelina barbaefolia</i>	Trudy Imp. S.-Peterburgsk. Bot. Sada 31: 142. (1912), non Baker (1835). [nom. illeg.]	Cardamineae
<i>Nasturtium barbaefolium</i> Franch.	not accepted	<i>Rorippa elata</i>		Bull. Soc. Bot. France 33: 396. (1888). [nom. illeg.]	Cardamineae
<i>Nasturtium benghalense</i> DC.	not accepted	<i>Rorippa benghalensis</i>		Reg. Veg. Syst. Nat. 2: 198. (1821).	Cardamineae
<i>Nasturtium bonense</i> Hutch. & Dalziel	not accepted	<i>Rorippa madagascariensis</i>		Fl. W. Trop. Africa 1: 92. (1927), nomen; Kew Bull. (Misc. Inform.) 1928: 26. (1928).	Cardamineae
<i>Nasturtium boissieri</i> Coss.	not accepted	<i>Sisymbrella aspera</i> subsp. <i>aspera</i>		Notes Pl. Crit.: 26. (1849).	Cardamineae
<i>Nasturtium bonariense</i> (L.) Kuntze	not accepted	<i>Lepidium bonariense</i>	<i>Lepidium bonariense</i>	Revis. Gen. Pl. 2: 937. (1891). [nom. illeg.]	Lepidaceae
<i>Nasturtium bonariense</i> (Poir.) DC.	not accepted	<i>Rorippa bonariensis</i>	<i>Sisymbrium bonariense</i>	Reg. Veg. Syst. Nat. 2: 193. (1821).	Cardamineae
<i>Nasturtium brachycarpum</i> C.A. Mey.	not accepted	<i>Rorippa brachycarpa</i>		Ledebour, C.F. von, Fl. Altaica 3: 8. (1831).	Cardamineae
<i>Nasturtium brachypus</i> Webb	not accepted	<i>Rorippa micrantha</i>		Fragm. Fl. Aethiop.-aegypti: 13. (1854).	Cardamineae
<i>Nasturtium bracteatum</i> S. Watson	not accepted	<i>Mancoa bracteata</i>		Proc. Amer. Acad. Arts 26: 131. (1891).	Halimoboeae
<i>Nasturtium brevicaula</i> (Barnéoud) Kuntze	not accepted	<i>Lepidium brevicaula</i>	<i>Lepidium brevicaula</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidaceae
<i>Nasturtium brevipes</i> Griseb.	not accepted	<i>Rorippa portoricensis</i>		Mem. Amer. Acad. Arts 8: 154. (1860).	Cardamineae
<i>Nasturtium brevipes</i> var. <i>pumilum</i> O.E. Schulz	not accepted	<i>Rorippa portoricensis</i> subsp. <i>pumila</i>		Urban, I., Symb. Antill. 3(3): 517. (1903).	Cardamineae
<i>Nasturtium bursa-pastoris</i> (L.) Roth	not accepted	<i>Capsekia bursa-pastoris</i>	<i>Thlaspi bursa-pastoris</i>	Tent. Fl. Germ. 1: 281. (1788).	Camelineae
<i>Nasturtium bursifolium</i> DC.	not accepted	<i>Crucihimalaya bursifolia</i>		Reg. Veg. Syst. Nat. 2: 194. (1821).	Crucihimalayaeae
<i>Nasturtium caledonicum</i> Sond.	not accepted	<i>Rorippa caledonica</i>		Linnaea 23: 2. (1850).	Cardamineae
<i>Nasturtium calycinum</i> Engelm. ex Warren	not accepted	<i>Rorippa calycina</i>		Prelim. Rep. Expl. 1855-1857: 152-173. (1859).	Cardamineae
<i>Nasturtium calycotrichum</i> (Kunze) Kuntze	not accepted	<i>Lepidium hirtum</i> subsp. <i>calycotrichum</i>	<i>Lepidium calycotrichum</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidaceae
<i>Nasturtium camelinae</i> Fisch. & C.A. Mey.	not accepted	<i>Rorippa globosa</i>		Index Sem. Horti Petropol. 1: 35. (1835).	Cardamineae
<i>Nasturtium cantoniense</i> Hance	not accepted	<i>Rorippa globosa</i>		J. Bot. (London) 3: 378. (1865).	Cardamineae
<i>Nasturtium cardamines</i> (L.) Vent. ex Kuntze	not accepted	<i>Lepidium cardamines</i>	<i>Lepidium cardamines</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidaceae
<i>Nasturtium carerasii</i> (Rodr.) Kuntze	not accepted	<i>Lepidium ginousum</i>	<i>Lepidium carerasii</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidaceae
<i>Nasturtium cernuum</i> Nutt.	not accepted	<i>Rorippa palustris</i> subsp. <i>palustris</i>		Torrey, J. & Gray, A., Fl. N. Amer. 1: 74. (1838).	Cardamineae
<i>Nasturtium chalapense</i> (L.) Kuntze	not accepted	<i>Lepidium chalapense</i>	<i>Lepidium chalapense</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidaceae
<i>Nasturtium clandestinum</i> Spreng.	not accepted	<i>Rorippa clandestina</i>		Novi Provent.: 29. (1818).	Cardamineae
<i>Nasturtium clandestinum</i> var. <i>sodiroi</i> O.E. Schulz	not accepted	<i>Rorippa clandestina</i>		Feddes Reperit. 33: 277. (1934).	Cardamineae
<i>Nasturtium clavatum</i> (Rydb.) Standl.	not accepted	<i>Rorippa palustris</i> subsp. <i>palustris</i>	<i>Rorippa clavata</i>	Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 312. (1931).	Cardamineae
<i>Nasturtium columbae</i> (S. Watson) Suksd.	not accepted	<i>Rorippa columbae</i>	<i>Nasturtium sinuatum</i> var. <i>columbae</i>	Deutsche Bot. Monatschr. 16(11): 211. (1898).	Cardamineae
<i>Nasturtium cordatum</i> (Willd. ex DC.) Kuntze	not accepted	<i>Lepidium cordatum</i>	<i>Lepidium cordatum</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidaceae
<i>Nasturtium coronopifolium</i> (Spreng.) Kuntze	not accepted	<i>Lepidium coronopifolium</i>	<i>Lepidium coronopifolium</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidaceae
<i>Nasturtium coxii</i> F. Phil. ex Phil.	not accepted	<i>Rorippa coxii</i>		Anales Univ. Chile 81: 182. (1892).	Cardamineae
<i>Nasturtium crassifolium</i> (Walldt. & Kit.) Kuntze	not accepted	<i>Lepidium cartilagineum</i>	<i>Lepidium crassifolium</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidaceae
<i>Nasturtium crenatifolium</i> (Boiss. & Balansa) Kuntze	not accepted	<i>Lepidium cartilagineum</i>	<i>Lepidium crenatifolium</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidaceae
<i>Nasturtium crispum</i> Medik.	not accepted	<i>Lepidium sativum</i>		Pl.-Galtt. 1: 81. (1792).	Lepidaceae
<i>Nasturtium cryptanthum</i> A. Rich.	not accepted	<i>Rorippa cryptantha</i>		Tent. Fl. Abyss. 1: 15. (1847).	Cardamineae
<i>Nasturtium crystallinum</i> (Rollins) Mulligan	not accepted	<i>Rorippa crystallina</i>	<i>Rorippa crystallina</i>	Canad. Field-Nat. 109: 111. (1995).	Cardamineae
<i>Nasturtium curvisiliqua</i> (Hook.) Nutt.	not accepted	<i>Rorippa curvisiliqua</i>	<i>Sisymbrium curvisiliqua</i>	Torrey, J. & Gray, A., Fl. N. Amer. 1: 73. (1838).	Cardamineae
<i>Nasturtium curvisiliqua</i> var. <i>nuttallii</i> S. Watson	not accepted	<i>Rorippa curvisiliqua</i>		Gray, A. & al., Syn. Fl. N. Amer. 1: 148. (1895).	Cardamineae
<i>Nasturtium densiflorum</i> Turcz.	not accepted	<i>Rorippa palustris</i> subsp. <i>palustris</i>		Bull. Soc. Imp. Naturalistes Moscou 15(2): 226. (1842); Fl. Baic.-Dahur. 1: 109. (1842-45).	Cardamineae
<i>Nasturtium deserticola</i> Phil.	not accepted	<i>Sibara pinnata</i>		Anales Univ. Chile 27(2): 339. (1885).	Thelypodieae
<i>Nasturtium dictyotum</i> (A. Gray) Kuntze	not accepted	<i>Lepidium dictyotum</i>	<i>Lepidium dictyotum</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidaceae
<i>Nasturtium dictyotum</i> Greene	not accepted	<i>Rorippa palustris</i> subsp. <i>palustris</i>		Fl. Francisc.: 268. (1891). [nom. illeg.]	Cardamineae
<i>Nasturtium diffusum</i> DC.	not accepted	<i>Rorippa indica</i>		Prodr.: 139. (1824).	Cardamineae
<i>Nasturtium divaricatum</i> (Alton) Kuntze	not accepted	<i>Lepidium divaricatum</i> subsp. <i>divaricatum</i>	<i>Lepidium divaricatum</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidaceae
<i>Nasturtium draba</i> (L.) Crantz	not accepted	<i>Lepidium draba</i>	<i>Lepidium draba</i>	Class. Crucif. Emend.: 81. (1769).	Lepidaceae
<i>Nasturtium dubium</i> (Kunth) Kuntze	not accepted	<i>Lepidium bipinnatifidum</i>	<i>Senebiera dubia</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidaceae
<i>Nasturtium eggersii</i> O.E. Schulz	not accepted	<i>Rorippa mandonii</i>		Feddes Reperit. 33: 285. (1934).	Cardamineae
<i>Nasturtium elatum</i> (Hook.f. & Thomson) Kuntze	not accepted	<i>Rorippa elata</i>	<i>Barbarea elata</i>	Schulz, O.E., Acta Horti Gothob. 1: 158. (1924).	Cardamineae
<i>Nasturtium ellipticum</i> Boiss.	not accepted	<i>Chrysochameia elliptica</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 59. (1842).	Camelineae
<i>Nasturtium elongatum</i> E. Mey. ex Burt Davy	not accepted	<i>Rorippa nudiscula</i>		Fl. Transvaal 1: 125. (1926).	Cardamineae
<i>Nasturtium enysii</i> (Cheeseman) Cheeseman	not accepted	<i>Pachycladon enysii</i>	<i>Cardamine enysii</i>	Trans. & Proc. New Zealand Inst. 43: 179. (1911).	Microlepidieae
<i>Nasturtium erectum</i> Trevir. ex Sweet	not accepted	<i>Rorippa bonariensis?</i>		Hort. Brit., ed. 3: 26. (1839).	Cardamineae
<i>Nasturtium eustyle</i> (F. Muell.) Kuntze	not accepted	<i>Rorippa eustylis</i>	<i>Cardamine eustylis</i>	Revis. Gen. Pl. 1: 21. (1891).	Cardamineae
<i>Nasturtium fastigiatum</i> (Ledeb.) Kuntze	not accepted	<i>Lepidium pinnatifidum</i>	<i>Lepidium fastigiatum</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidaceae
<i>Nasturtium flaccidum</i> Barnéoud	not accepted	<i>Rorippa bonariensis</i>		Gray, C., Hist. Chile Bot. (Fl. Chili): 1: 119. (1846).	Cardamineae
<i>Nasturtium flavum</i> (Torr.) Kuntze	not accepted	<i>Lepidium flavum</i>	<i>Lepidium flavum</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidaceae
<i>Nasturtium floridanum</i> (Al-Shehbaz & Rollins) Al-Shehbaz & R.A. Price	accepted	<i>Rorippa floridana</i>	<i>Rorippa floridana</i>	Novon 8: 125. (1998).	Cardamineae
<i>Nasturtium fluviatile</i> (Guss.) Bernb.	not accepted	<i>Camelina fluviatilis</i>	<i>Camelina fluviatilis</i>	Fl. Ital. 7: 43. (1848).	Cardamineae
<i>Nasturtium fluviatile</i> E. Mey. ex Sond.	not accepted	<i>Rorippa caledonica</i>		Harvey, W.H. & Sonder, O.W., Fl. Capensis 1: 21. (1860). [nom. illeg.]	Cardamineae
<i>Nasturtium foliosum</i> (Dasy.) Kuntze	not accepted	<i>Lepidium foliosum</i>		Revis. Gen. Pl. 2: 937. (1891).	Lepidaceae
<i>Nasturtium fontanum</i> (Lam.) Asch.	not accepted	<i>Nasturtium officinale</i>	<i>Cardamine fontana</i>	Fl. Brandenb. 1: 32. (1860). [nom. illeg.]	Cardamineae
<i>Nasturtium fremontii</i> (S. Watson) Kuntze	not accepted	<i>Lepidium fremontii</i>	<i>Lepidium fremontii</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidaceae
<i>Nasturtium gambellii</i> (S. Watson) O.E. Schulz	accepted	<i>Cardamine gambellii</i>	<i>Cardamine gambellii</i>	Bot. Jahrb. Syst. 66: 98. (1933).	Cardamineae
<i>Nasturtium gibbsii</i> Cheeseman	not accepted	<i>Pachycladon latissiliqua</i>		Man. New Zealand Fl.: 465. (1925).	Microlepidieae
<i>Nasturtium glaucophyllum</i> DC.	not accepted	<i>Pseudocamelina glaucophylla</i>		Reg. Veg. Syst. Nat. 2: 195. (1821).	Thlaspidieae
<i>Nasturtium globosum</i> Turcz. ex Fisch. & C.A. Mey.	not accepted	<i>Rorippa globosa</i>		Index Sem. Horti Petropol. 1: 35. (1835).	Cardamineae
<i>Nasturtium graminifolium</i> (L.) Kuntze	not accepted	<i>Lepidium graminifolium</i>	<i>Lepidium graminifolium</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidaceae
<i>Nasturtium groenlandicum</i> (Hornem.) Kuntze	not accepted	<i>Arabidopsis petraea</i> subsp. <i>petraea</i>	<i>Lepidium groenlandicum</i>	Revis. Gen. Pl. 2: 937. (1891).	Camelineae
<i>Nasturtium hastatum</i> Phil.	not accepted	<i>Mostacillatum leptocarpum</i>		Anales Univ. Chile 81: 180. (1892).	Thelypodieae
<i>Nasturtium henryi</i> Oliv.	not accepted	<i>Yinshania henryi</i>		Hooker, W.J., Icon. Pl., ser. 3: 8: tab. 1719. (1887).	Yinshanieae
<i>Nasturtium heterophyllum</i> Blume	not accepted	<i>Rorippa dubia</i>		Bijdr. Fl. Nederl. Ind., Pt 2: 50. (1825).	Cardamineae
<i>Nasturtium heterophyllum</i> D. Don	not accepted	<i>Rorippa indica</i>		Hamilton, D.D.F. & Don, D., Prodr. Fl. Nepal.: 202. (1825), non Blume (1825). [nom. illeg.]	Cardamineae
<i>Nasturtium hilarianum</i> (Walp.) Hauman	not accepted	<i>Rorippa hilariana</i>	<i>Cardamine hilariana</i>	Anales Mus. Nac. Buenos Aires 32: 467. (1927).	Cardamineae
<i>Nasturtium hirtum</i> (L.) Kuntze	not accepted	<i>Lepidium hirtum</i> subsp. <i>hirtum</i>	<i>Thlaspi hirtum</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidaceae

<i>Nasturtium hispanicum</i> Boiss. & Reut.	not accepted	<i>Rorippa pyrenaica</i>		Boissier, P.E.: Diagn. Pl. Orient. Nov., ser. 1, 2(8): 18. (1849).	Cardamineae
<i>Nasturtium hispidum</i> (Desv.) DC.	not accepted	<i>Rorippa palustris</i> subsp. <i>hiapida</i>	<i>Brachiobolus hiapidus</i>	Reg. Veg. Syst. Nat. 2: 201. (1821).	Cardamineae
<i>Nasturtium homalosperrum</i> O.E. Schulz	not accepted	<i>Rorippa palustris</i>		Bat. Jahrb. Syst. 55: 270. (1919).	Cardamineae
<i>Nasturtium humifusum</i> Guill. & Perr.	not accepted	<i>Rorippa madagascariensis</i>		Fl. Seneg. Tent. 1: 19. (1831).	Cardamineae
<i>Nasturtium hybosperum</i> O.E. Schulz	not accepted	<i>Rorippa hybosperna</i>		Bat. Jahrb. Syst. 55: 268. (1919).	Cardamineae
<i>Nasturtium iberic</i> (L.) G. Gaertn., B. Hey. & Scherb.	not accepted	<i>Lepidium graminifolium</i>	<i>Lepidium iberic</i>	Oeekon. Fl. Wetterau 2: 432. (1800).	Lepidaceae
<i>Nasturtium impatiens</i> Schldt. & Cham.	not accepted	<i>Descurainia impatiens</i>		Linnaea 5: 212. (1830).	Descurainieae
<i>Nasturtium indicum</i> (L.) DC.	not accepted	<i>Rorippa indica</i>	<i>Sisymbrium indicum</i>	Reg. Veg. Syst. Nat. 2: 199. (1821).	Cardamineae
<i>Nasturtium indicum</i> var. <i>apetalum</i> DC.	not accepted	<i>Rorippa dubia</i>	?	Reg. Veg. Syst. Nat. 2: 199. (1821).	Cardamineae
<i>Nasturtium indicum</i> var. <i>benghalensis</i> (DC.) Hook.f. & T. Anderson	not accepted	<i>Rorippa benghalensis</i>	<i>Nasturtium benghalense</i>	Hooker, J.D. & Thomson, T., J. Linn. Soc. Bot. 5: 139. (1861).	Cardamineae
<i>Nasturtium integrifolium</i> (Nutt.) Kuntze	not accepted	<i>Lepidium integrifolium</i>	<i>Lepidium integrifolium</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidaceae
<i>Nasturtium kouytchense</i> H. Lévl.	not accepted	<i>Ynshanina henryi</i>		Bull. Soc. Agric. Sci. Arts Sarthe. repr. 6. (1904).	Ynshanieae
<i>Nasturtium kurdicum</i> Boiss. & Hausskn.	not accepted	<i>Rorippa kurdica</i>		Boissier, P.E.: Fl. Orient. Suppl.: 35. (1888).	Cardamineae
<i>Nasturtium lacernum</i> (C.A.Mey.) Kuntze	not accepted	<i>Lepidium lacernum</i>	<i>Lepidium lacernum</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidaceae
<i>Nasturtium laciniatum</i> O.E. Schulz	not accepted	<i>Rorippa laciniata</i>	<i>Cardamine laciniata</i> [F. Muell.]	Bot. Jahrb. Syst. 66: 96. (1933.).	Cardamineae
<i>Nasturtium lacustre</i> A. Gray	not accepted	<i>Rorippa aquatica</i>		Gen. Amer. Bor. Illustr. 1: 132. (1848).	Cardamineae
<i>Nasturtium laevigatum</i> (Willd.) Sennen	not accepted	<i>Sisymbrella aspera</i> subsp. <i>praeredita</i>	<i>Sisymbrium laevigatum</i>	not located	Cardamineae
<i>Nasturtium lasiocarpum</i> (Nutt.) Kuntze	not accepted	<i>Lepidium lasiocarpum</i> subsp. <i>lasiocarpum</i>	<i>Lepidium lasiocarpum</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidaceae
<i>Nasturtium latifolium</i> (L.) Kuntze	not accepted	<i>Lepidium latifolium</i>	<i>Lepidium latifolium</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidaceae
<i>Nasturtium latipes</i> (Hook.) Kuntze	not accepted	<i>Lepidium latipes</i>	<i>Lepidium latipes</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidaceae
<i>Nasturtium laxum</i> S. Watson	not accepted	<i>Sibara laxa</i>		Proc. Amer. Acad. Arts 24: 39. (1889).	Thelypodieae
<i>Nasturtium leptopetalum</i> (F. Muell.) Kuntze	not accepted	<i>Lepidium leptopetalum</i>	<i>Lepidium leptopetalum</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidaceae
<i>Nasturtium limosum</i> Nutt.	not accepted	<i>Rorippa sessiliflora</i>		Torrey, J. & Gray, A., Fl. N. Amer. 1: 74. (1838).	Cardamineae
<i>Nasturtium lineare</i> (DC.) Kuntze	not accepted	<i>Lepidium lineare</i>	<i>Lepidium lineare</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidaceae
<i>Nasturtium linifolium</i> (Desv.) Kuntze	not accepted	<i>Lepidium linifolium</i>	<i>Lepia linifolia</i>	Revis. Gen. Pl. 2: 937. (1891). [nom. illeg.]	Lepidaceae
<i>Nasturtium linifolium</i> Nutt.	not accepted	<i>Sisymbrium linifolium</i>		J. Acad. Nat. Sci. Philadelphia 7: 12. (1834).	Sisymbrieae
<i>Nasturtium lippizense</i> (Wulfen) DC.	not accepted	<i>Rorippa lippizense</i>	<i>Sisymbrium lippizense</i>	Reg. Veg. Syst. Nat. 2: 195. (1821).	Cardamineae
<i>Nasturtium lippizense</i> var. <i>thracicum</i> Griseb.	not accepted	<i>Rorippa thracica</i>		Spicil. Fl. Rumel. 1: 258. (1843).	Cardamineae
<i>Nasturtium loeselium</i> Krause	not accepted	<i>Sisymbrium loeselii</i>	<i>Sisymbrium loeselii</i>	Bot. Centrabl. 81: 231. (1900). [nom. illeg.]	Sisymbrieae
<i>Nasturtium lyratum</i> (L.) Kuntze	not accepted	<i>Lepidium lyratum</i>	<i>Lepidium lyratum</i>	Revis. Gen. Pl. 2: 937. (1891). [nom. illeg.]	Lepidaceae
<i>Nasturtium lyratum</i> Nutt.	not accepted	<i>Rorippa curvisiliqua</i>		Torrey, J. & Gray, A., Fl. N. Amer. 1: 73. (1838).	Cardamineae
<i>Nasturtium macrocarpum</i> Boiss.	not accepted	<i>Barbarea macrocarpa</i>		Diagn. Pl. Orient. Nov., ser. 1, 2(8): 18. (1849)	Cardamineae
<i>Nasturtium macrostachyum</i> Phil.	not accepted	<i>Sibara macrostachya</i>		Anales Univ. Chile 81: 180. (1892).	Thelypodieae
<i>Nasturtium madagascariense</i> DC.	not accepted	<i>Rorippa madagascariensis</i>		Reg. Veg. Syst. Nat. 2: 192. (1821).	Cardamineae
<i>Nasturtium majus</i> (Darsieq) Kuntze	not accepted	<i>Lepidium virginicum</i>	<i>Lepidium majus</i>	Revis. Gen. Pl. 2: 937. (1891). [nom. illeg.]	Lepidaceae
<i>Nasturtium menziesii</i> (DC.) Spring.	not accepted	<i>Descurainia pinata</i> subsp. <i>menziesii</i>	<i>Cardamine menziesii</i>	Syst. Veg., ed. 16: 2: 883. (1825).	Descurainieae
<i>Nasturtium mesatlanticum</i> (Lillard. & Maire) O.E. Schulz	not accepted	<i>Nasturtium africanum</i>	<i>Rorippa africana</i> subsp. <i>mesatlanticum</i>	Engler, H.G.A. & Prantl, K.A.E., Natürl. Pflanzenfam., ed. 2, 17b: 553. (1936).	Cardamineae
<i>Nasturtium mexicanum</i> Moq., Sesé & Cerv. ex DC.	not accepted	<i>Rorippa mexicana</i>		Reg. Veg. Syst. Nat. 2: 193. (1821).	Cardamineae
<i>Nasturtium micranthum</i> (Roth) DC.	not accepted	<i>Rorippa micrantha</i>	<i>Sisymbrium micranthum</i>	Prodr. 1: 137. (1824).	Cardamineae
<i>Nasturtium micranthum</i> Phil.	not accepted	<i>Rorippa philipiana</i>		Anales Univ. Chile 81: 178. (1892). [nom. illeg.]	Cardamineae
<i>Nasturtium microcapsum</i> Engl. & Gilg	not accepted	<i>Rorippa cryptantha</i>		Wartburg, O., Kunene-Sambesi-Exped. 238. (1903).	Cardamineae
<i>Nasturtium micropetalum</i> Fisch. & C.A. Mey.	not accepted	<i>Rorippa teres</i>		Index Sem. Horti Petropol. 3: 41. (1837).	Cardamineae
<i>Nasturtium microphyllum</i> (Boenn. ex Rchb.) Rchb.	accepted		<i>Nasturtium officinale</i> var. <i>microphyllum</i>	Icon. Fl. Germ. Helv. 2: 15. (1837-1838).	Cardamineae
<i>Nasturtium microspermum</i> DC.	not accepted	<i>Rorippa cantoniensis</i>		Reg. Veg. Syst. Nat. 2: 199. (1821).	Cardamineae
<i>Nasturtium microstylum</i> (Boiss. & Heldr.) Kuntze	not accepted	<i>Lepidium hirtum</i> subsp. <i>nebrodense</i>	<i>Lepidium microstylum</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidaceae
<i>Nasturtium microtites</i> (B.L. Rob.) O.E. Schulz	not accepted	<i>Rorippa microtites</i>	<i>Sisymbrium microtites</i>	Feddes Reper. 34: 134. (1933).	Cardamineae
<i>Nasturtium millefolium</i> Baker	not accepted	<i>Rorippa millefolia</i>		J. Linn. Soc. Bot. 22: 444. (1867).	Cardamineae
<i>Nasturtium monoplacoides</i> (F. Muell.) Kuntze	not accepted	<i>Lepidium monoplacoides</i>	<i>Lepidium monoplacoides</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidaceae
<i>Nasturtium montanum</i> Wall. ex Hook.f. & T. Anderson	not accepted	<i>Rorippa indica</i>		Hooker, J.D., Fl. Brit. India 1: 134. (1872).	Cardamineae
<i>Nasturtium morisonii</i> Tausch	not accepted	<i>Rorippa × anceps</i>		Flora (Regensburg) 23: 715. (1840).	Cardamineae
<i>Nasturtium munbyanum</i> Boiss. & Reut.	not accepted	<i>Sisymbrella aspera</i> subsp. <i>munbyana</i>	<i>Sisymbrium myriophyllum</i>	Boissier, P.E.: Diagn. Pl. Orient. Nov., ser. 2, 3(5): 19. (1856).	Cardamineae
<i>Nasturtium myriophyllum</i> (Willd. ex DC.) Spreng.	not accepted	<i>Descurainia myriophylla</i>	<i>Kardanoglyphos nana</i>	Syst. Veg., ed. 16: 2: 883. (1825).	Descurainieae
<i>Nasturtium nanum</i> (Schldt.) Wedd.	not accepted	<i>Rorippa nana</i>		Ann. Sci. Nat. Bot., sér. 5, 1: 290. (1864).	Cardamineae
<i>Nasturtium nasturtioides</i> Herter	not accepted	<i>Rorippa hilariana</i>	<i>Cardamine nasturtioides</i>	Estud. Bot. Urug. 5 (Pl. Urug.): 21. (1928).	Cardamineae
<i>Nasturtium nasturtium-aquaticum</i> (L.) H. Karst.	not accepted	<i>Nasturtium officinale</i>	<i>Sisymbrium nasturtium-aquaticum</i>	Deut. Flor., Pharm. Med. Bot., ed. 1, 7: 657. (1882).	Cardamineae
<i>Nasturtium natans</i> DC.	not accepted	<i>Rorippa amphibia</i>		Reg. Veg. Syst. Nat. 2: 198. (1821).	Cardamineae
<i>Nasturtium natans</i> var. <i>americanum</i> A. Gray	not accepted	<i>Rorippa aquatica</i>		Ann. Lyceum Nat. Hist. New York 3: 223. (1836).	Cardamineae
<i>Nasturtium nebrodense</i> Raf.	not accepted	<i>Lepidium hirtum</i> subsp. <i>nebrodense</i>		Précis Découv. Somil. 38. (1814); Desv., Jour. Bot. Agric. 4: 270. (1815).	Lepidaceae
<i>Nasturtium neozelandicum</i> Kuntze	not accepted	<i>Lepidium flexicaule</i>	<i>Lepidium incisum</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidaceae
<i>Nasturtium niloticum</i> Boiss.	not accepted	<i>Rorippa micrantha</i>		Diagn. Pl. Orient. Nov., ser. 1, 2(8): 19. (1849).	Cardamineae
<i>Nasturtium nitidum</i> (Nutt.) Kuntze	not accepted	<i>Lepidium nitidum</i>	<i>Lepidium nitidum</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidaceae
<i>Nasturtium noeanum</i> Boiss.	not accepted	<i>Chrysoschmelea noeana</i>		Diagn. Pl. Orient. Nov., ser. 2, 3(1): 21. (1854).	Carnelieae
<i>Nasturtium novo-guineense</i> Gilli	not accepted	<i>Rorippa peekelii</i>		Ann. Naturhist. Mus. Wien 83: 429. (1890).	Cardamineae
<i>Nasturtium nudicaulum</i> (E. Mey. ex Sond.) O.E. Schulz	not accepted	<i>Rorippa nudicaule</i>	<i>Arabis nudicaule</i>	Feddes Reper. 33: 274. (1934).	Cardamineae
<i>Nasturtium obliquum</i> Zoll.	not accepted	<i>Cardamine zollingeri</i>		Naturh. Gesesek. Arch. Med.-Ind. 2: 580. (1846).	Cardamineae
<i>Nasturtium obtusum</i> (Bastiner) Kuntze	not accepted	<i>Lepidium obtusum</i>	<i>Lepidium obtusum</i>	Revis. Gen. Pl. 2: 937. (1891). [nom. illeg.]	Lepidaceae
<i>Nasturtium obtusum</i> Nutt.	not accepted	<i>Rorippa teres</i>		Torrey, J. & Gray, A., Fl. N. Amer. 1: 74. (1838).	Cardamineae
<i>Nasturtium obtusum</i> var. <i>alpinum</i> S. Watson	not accepted	<i>Rorippa alpina</i>		Bot. U.S. Geol. Survey 40th Parallel 5: 15. (1871).	Cardamineae
<i>Nasturtium occidentale</i> Greene	not accepted	<i>Rorippa curvisiliqua</i>		Fl. Francisc.: 268. (1891).	Cardamineae
<i>Nasturtium officinale</i> subsp. <i>rotundifolium</i> A.P. Khokhr.	not accepted	<i>Nasturtium officinale</i>		Byull. Moskovsk. Obshch. Isp. Pivr., Otd. Biol. 96: 108. (1991).	Cardamineae
<i>Nasturtium officinale</i> var. <i>microphyllum</i> Boenn. ex Rchb.	not accepted	<i>Nasturtium microphyllum</i>		Fl. Germ. Excurs.: 683. (1832).	Cardamineae
<i>Nasturtium officinale</i> W.T. Alton	accepted		<i>Cardaminum nasturtium</i>	Hortus Kew., ed. 2, 4: 110. (1812).	Cardamineae
<i>Nasturtium oleraceum</i> (G. Forst.) Kuntze	not accepted	<i>Lepidium oleraceum</i>	<i>Lepidium oleraceum</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidaceae
<i>Nasturtium orizabae</i> Schldt. & Cham.	not accepted	<i>Romanschützia arabiformis</i>		Linnaea 5: 212. (1830).	Thelypodieae
<i>Nasturtium oxycarpum</i> (Torr. & A. Gray) Kuntze	not accepted	<i>Lepidium oxycarpum</i>	<i>Lepidium oxycarpum</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidaceae
<i>Nasturtium oxyotum</i> (DC.) Kuntze	not accepted	<i>Lepidium hirtum</i> subsp. <i>oxyotum</i>	<i>Lepidium oxyotum</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidaceae
<i>Nasturtium palustre</i> (L.) DC.	not accepted	<i>Rorippa palustris</i> subsp. <i>palustris</i>	<i>Sisymbrium amphibium</i> var. <i>palustre</i>	Reg. Veg. Syst. Nat. 2: 191. (1821). [nom. illeg.]	Cardamineae
<i>Nasturtium palustre</i> Crantz	not accepted	<i>Subulatia aquatica</i>	<i>Subulatia aquatica</i>	Class. Crucif. Emend.: 81. (1789). [nom. illeg.]	unplaced
<i>Nasturtium palustre</i> var. <i>brevipens</i> DC.	not accepted	<i>Rorippa portoricensis</i>		Reg. Veg. Syst. Nat. 2: 192. (1821). [nom. illeg.]	Cardamineae
<i>Nasturtium palustre</i> var. <i>glabrum</i> O.E. Schulz	not accepted	<i>Rorippa palustris</i> subsp. <i>palustris</i>		Urban, I., Symb. Antill. 3(3): 516. (1903). [nom. illeg.]	Cardamineae
<i>Nasturtium palustre</i> var. <i>tanacetifolium</i> DC.	not accepted	<i>Rorippa teres</i>		Reg. Veg. Syst. Nat. 2: 192. (1821). [nom. illeg.]	Cardamineae
<i>Nasturtium pamparum</i> Speg.	not accepted	<i>Rorippa bonariensis</i>		Commun. Mus. Nac. Buenos Aires 1: 312. (1898).	Cardamineae
<i>Nasturtium patens</i> Phil.	not accepted	<i>Rorippa coxii</i>		Anales Univ. Chile 81: 178. (1892).	Cardamineae

<i>Nasturtium pedicellatum</i> (F. Muell.) Kuntze	not accepted	<i>Lepidium pedicellatum</i>	<i>Lepidium pedicellatum</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidieae
<i>Nasturtium peekelii</i> O.E. Schulz	not accepted	<i>Rorippa peekelii</i>		Bot. Jahrb. Syst. 55: 270. (1919).	Cardamineae
<i>Nasturtium perfoliatum</i> (L.) Andrz. ex Besser	not accepted	<i>Lepidium perfoliatum</i>	<i>Lepidium perfoliatum</i>	Enum. Pl. Votyn.: 26. (1921).	Lepidieae
<i>Nasturtium petrophiolum</i> (Coss.) Kuntze	not accepted	<i>Lepidium hirtum</i> subsp. <i>petrophiolum</i>	<i>Lepidium petrophiolum</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidieae
<i>Nasturtium philippianum</i> Kuntze	not accepted	<i>Lepidium philippianum</i>	<i>Lepidium philippianum</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidieae
<i>Nasturtium philippianum</i> Speng.	not accepted	<i>Rorippa philippiana</i>	<i>Nasturtium micranthum</i>	Revista Fac. Agron. Univ. Nac. La Plata 3(30-31): 490. (1897), non O. Kuntze (1891). [nom. illeg.]	Cardamineae
<i>Nasturtium phlebopetalum</i> (F. Muell.) Kuntze	not accepted	<i>Lepidium phlebopetalum</i>	<i>Monopoclea phlebopetala</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidieae
<i>Nasturtium platense</i> Speng.	not accepted	<i>Rorippa hirtiana</i>		Bot. Agric. Buenos Aires 1: 190. (1901).	Cardamineae
<i>Nasturtium plebejum</i> Pol.	not accepted	<i>Rorippa mexicana</i>		Linnaea 41: 546. (1877).	Cardamineae
<i>Nasturtium polymorphum</i> Nutt.	not accepted	<i>Rorippa curvisiliqua</i>		Torrey, J. & Gray, A., Fl. N. Amer. 1: 74. (1838).	Cardamineae
<i>Nasturtium portoricense</i> Spreng.	not accepted	<i>Rorippa portoricensis</i>		Syst. Veg., ed. 16, 2: 882. (1825).	Cardamineae
<i>Nasturtium profliferum</i> Heuff.	not accepted	<i>Rorippa proflifera</i>		Flora (Regensburg) 36: 624. (1853).	Cardamineae
<i>Nasturtium pumilum</i> (Boiss. & Balansa) Kuntze	not accepted	<i>Lepidium pumilum</i>	<i>Lepidium pumilum</i>	Revis. Gen. Pl. 2: 937. (1891). [nom. illeg.]	Lepidieae
<i>Nasturtium pumilum</i> Cambess.	not accepted	<i>Rorippa claudensis</i>		Saint-Hilaire, A.F.C.P. de, Fl. Bras. Merid. 2: 119. (1830).	Cardamineae
<i>Nasturtium pyrenaicum</i> (All.) W.T. Alton	not accepted	<i>Rorippa pyrenica</i>	<i>Brachiobolus pyrenaicus</i>	Hortus Kew., ed. 2, 4: 110. (1812).	Cardamineae
<i>Nasturtium radicans</i> Walp.	not accepted	<i>Cardamine bonariensis</i>		Nov. Actorum Acad. Caes. Leop.-Carol. German. Nat. Cur. 19, Suppl. 1: 247. (1843).	Cardamineae
<i>Nasturtium ramburei</i> (Boiss.) Kuntze	not accepted	<i>Lepidium villarsii</i> subsp. <i>anticarum</i>	<i>Lepidium ramburei</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidieae
<i>Nasturtium repens</i> (Schrenk.) Kuntze	not accepted	<i>Lepidium chalapense</i>	<i>Physolepidium repens</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidieae
<i>Nasturtium riparium</i> Waltr.	not accepted	<i>Rorippa × anceps</i>		Sched. Crit.: 373. (1822).	Cardamineae
<i>Nasturtium rivulare</i> Rchb.	not accepted	<i>Rorippa sylvestris</i> subsp. <i>sylvestris</i>		Iconogr. Bot. Pl. Crit., Cent. 6: 14, tab. 517. (1828).	Cardamineae
<i>Nasturtium rivulorum</i> Dunn	not accepted	<i>Hillelita rivulorum</i>		J. Linn. Soc. Bot. 38: 354. (1908).	Hillelidae
<i>Nasturtium rotundum</i> (Desv.) Kuntze	not accepted	<i>Lepidium rotundum</i>	<i>Lepia rotunda</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidieae
<i>Nasturtium ruderale</i> (L.) Scop.	not accepted	<i>Lepidium ruderale</i>	<i>Lepidium ruderale</i>	Fl. Carniol., ed. 2, 2: 13. (1772).	Lepidieae
<i>Nasturtium sagittatum</i> (Alton) W.T. Alton	not accepted	<i>Alyssopsis mollis</i>	<i>Sisymbrium sagittatum</i>	Hortus Kew., ed. 2, 4: 111. (1812).	Alyssopsidae
<i>Nasturtium sarmentosum</i> (G. Forst. ex DC.) Schinz & Guillaumin	not accepted	<i>Cardamine sarmentosum</i>	<i>Cardamine sarmentosum</i>	Sarasin, C.F. & Roux, J., Nova Caledonia Bot.: 146. (1920).	Cardamineae
<i>Nasturtium sativum</i> (L.) Medik.	not accepted	<i>Lepidium sativum</i>	<i>Lepidium sativum</i>	Pl.-Gatt. 1: 80. (1792).	Lepidieae
<i>Nasturtium schlechteri</i> O.E. Schulz	not accepted	<i>Rorippa schlechteri</i>		Bot. Jahrb. Syst. 55: 267. (1919).	Cardamineae
<i>Nasturtium semipinnatifidum</i> Hook.	not accepted	<i>Rorippa palustris</i>		J. Bot. (Hooker) 1: 246. (1834).	Cardamineae
<i>Nasturtium sessiliflorum</i> Nutt.	not accepted	<i>Rorippa sessiliflora</i>		Torrey, J. & Gray, A., Fl. N. Amer. 1: 73. (1838).	Cardamineae
<i>Nasturtium sifolium</i> Phil.	not accepted	<i>Nasturtium officinale</i>		Anales Univ. Chile 81: 179. (1892). [nom. illeg.]	Cardamineae
<i>Nasturtium sifolium</i> Rchb.	not accepted	<i>Nasturtium officinale</i>		Fl. Germ. Excurs.: 683. (1832).	Cardamineae
<i>Nasturtium sikokianum</i> Franch. & Sav.	not accepted	<i>Rorippa carolinensis</i>		Enum. Pl. Jap. 2: 277. (1878).	Cardamineae
<i>Nasturtium sinapis</i> (Burm.f.) O.E. Schulz	not accepted	<i>Rorippa indica</i>	<i>Sisymbrium sinapis</i>	Falldes Report. 33: 278. (1834).	Cardamineae
<i>Nasturtium sinense</i> (Desv.) DC.	not accepted	<i>Harsunia procumbens</i>	<i>Hutchinsia sinensis</i>	Reg. Veg. Syst. Nat. 2: 699. (1821).	Descurainieae
<i>Nasturtium sinuatum</i> Nutt.	not accepted	<i>Rorippa sinuata</i>		Torrey, J. & Gray, A., Fl. N. Amer. 1: 73. (1838).	Cardamineae
<i>Nasturtium sinuatum</i> var. <i>columbica</i> S. Watson	not accepted	<i>Rorippa columbica</i>		Gray, A. & al., Syn. Fl. N. Amer. 1: 147. (1895).	Cardamineae
<i>Nasturtium sisymbrioides</i> (Hook.f.) Kuntze	not accepted	<i>Lepidium sisymbrioides</i>	<i>Lepidium sisymbrioides</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidieae
<i>Nasturtium spatulatum</i> (Phil.) Kuntze	not accepted	<i>Lepidium spatulatum</i>	<i>Lepidium spatulatum</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidieae
<i>Nasturtium sphaerocarpum</i> A. Gray	not accepted	<i>Rorippa sphaerocarpa</i>		Mem. Amer. Acad. Arts 4 (Pl. Fend.): 6. (1849).	Cardamineae
<i>Nasturtium spinescens</i> (DC.) Kuntze	not accepted	<i>Lepidium spinescens</i>	<i>Lepidium spinescens</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidieae
<i>Nasturtium spinosum</i> (Ard.) Kuntze	not accepted	<i>Lepidium spinosum</i>	<i>Lepidium spinosum</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidieae
<i>Nasturtium stenocarpum</i> Godr.	not accepted	<i>Rorippa × anceps</i>		Mém. Soc. Emul. Doubs, sér. 2, 5: 21. (1854).	Cardamineae
<i>Nasturtium stenophyllum</i> F. Phil. ex Phil.	not accepted	<i>Cardamine tenuis</i>		Philippi, R.A., Anales Univ. Chile 81: 177. (1892). [nom. illeg.]	Cardamineae
<i>Nasturtium strongylophyllum</i> (F. Muell. ex Benth.) Kuntze	not accepted	<i>Lepidium strongylophyllum</i>	<i>Lepidium strongylophyllum</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidieae
<i>Nasturtium stylatum</i> (Lag. & Rodr.) Kuntze	not accepted	<i>Lepidium hirtum</i> subsp. <i>stylatum</i>	<i>Lepidium stylatum</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidieae
<i>Nasturtium stylosum</i> (DC.) O.E. Schulz	not accepted	<i>Rorippa gigantea</i>	<i>Cardamine stylosa</i>	Bot. Jahrb. Syst. 32: 596. (1903).	Cardamineae
<i>Nasturtium stylosum</i> Shuttlew. ex O.E. Schulz	not accepted	<i>Rorippa floridana</i>	<i>Cardamine curvisiliqua</i>	Engler, H.G.A. & Prantl, K.A.E., Naturf. Pflanzenfam., ed. 2, 17b: 553. (1936). [nom. illeg.]	Cardamineae
<i>Nasturtium sublyratum</i> (Miq.) Franch. & Sav.	not accepted	<i>Rorippa dubia</i>	<i>Cardamine sublyrata</i>	Enum. Pl. Jap. 2: 281. (1878).	Cardamineae
<i>Nasturtium subulatum</i> (L.) Kuntze	not accepted	<i>Lepidium subulatum</i>	<i>Lepidium subulatum</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidieae
<i>Nasturtium suffruticosum</i> (L.) Kuntze	not accepted	<i>Lepidium graminifolium</i>	<i>Lepidium suffruticosum</i>	Revis. Gen. Pl. 2: 937. (1891).	Lepidieae
<i>Nasturtium sylvestre</i> (L.) W.T. Alton	not accepted	<i>Rorippa sylvestris</i>	<i>Sisymbrium sylvestre</i>	Hortus Kew., ed. 2, 4: 110. (1812).	Cardamineae
<i>Nasturtium sylvestre</i> A. Rich.	not accepted	<i>Rorippa sylvestris</i>	?	Essai Fl. New Zealand: 309. (1832), non <i>Rorippa sylvestris</i> Besser (1822). [nom. illeg.]	Cardamineae
<i>Nasturtium tanacetifolium</i> (DC.) Hook. & Arn.	not accepted	<i>Rorippa teres</i>	<i>Nasturtium palustre</i> var. <i>tanacetifolium</i>	J. Bot. (Hooker) 1: 190. (1834).	Cardamineae
<i>Nasturtium tenue</i> Miq.	not accepted	<i>Eutrema tenue</i>		Ann. Mus. Bot. Lugduno-Batavi 2 (Profl. Fl. lap.): 71. (1865-1866).	Eutremeae
<i>Nasturtium terrestre</i> (With.) W.T. Alton	not accepted	<i>Rorippa islandica</i>	<i>Sisymbrium terrestre</i>	Hortus Kew., ed. 2, 4: 110. (1812).	Cardamineae
<i>Nasturtium terrestre</i> var. <i>occidentale</i> S. Watson	not accepted	<i>Rorippa palustris</i> subsp. <i>palustris</i>		Gray, A. & al., Syn. Fl. N. Amer. 1: 181. (1867).	Cardamineae
<i>Nasturtium thracicum</i> (Griseb.) Griseb.	not accepted	<i>Rorippa thracica</i>	<i>Nasturtium ippizense</i> var. <i>thracicum</i>	Boissier, P.E., Fl. Orient. 1: 181. (1867).	Cardamineae
<i>Nasturtium tibeticum</i> Maxim.	not accepted	<i>Shehbazia tibetica</i>		Fl. Tangut. 1: 54, tab. 26. (1889).	Shehbazieae
<i>Nasturtium trachycarpum</i> A. Gray	not accepted	<i>Rorippa sinuata</i>		Bull. U.S. Geol. & Geogr. Survey Terr. 2 (Brandegee, Fl. SW Colorado): 233. (1876).	Cardamineae
<i>Nasturtium turfosum</i> Kunze ex Walp.	not accepted	<i>Cardamine bonariensis</i>		Nov. Actorum Acad. Caes. Leop.-Carol. German. Nat. Cur. 19, Suppl. 1: 247. (1843).	Cardamineae
<i>Nasturtium tweedii</i> O.E. Schulz	not accepted	<i>Rorippa bonariensis</i>		Nötbl. Bot. Gart. Berlin-Dahlem 11: 228. (1931).	Cardamineae
<i>Nasturtium unisealatum</i> H.W. Howard & Manton	not accepted	<i>Nasturtium microphyllum</i>		Ann. Bot. (London), n.s. 10: 12. (1946).	Cardamineae
<i>Nasturtium valdes-bermejoi</i> Castro.	not accepted	<i>Rorippa valdes-bermejoi</i>		Anales Jard. Bot. Madrid 43: 17. (1986).	Cardamineae
<i>Nasturtium verrucarium</i> G. Sauerl.	not accepted	<i>Lepidium coronopus</i>	<i>Lepidium virginicum</i>	Fig. Pl. Ariz. Med., tab. 402. (1764). [nom. inval.; opus utique expressum] [nom. inval.]	Lepidieae
<i>Nasturtium virginicum</i> (L.) Kuntze	not accepted	<i>Lepidium virginicum</i> subsp. <i>virginicum</i>		Revis. Gen. Pl. 1: 35. (1891).	Lepidieae
<i>Nasturtium walli</i> Case	not accepted	<i>Psychidolon walli</i>	<i>Psychidolon walli</i>	Trans. & Proc. New Zealand Inst. 57: 92. (1926).	Microlepidae
<i>Nasturtium walteri</i> (Elliott) A.W. Wood	not accepted	<i>Rorippa teres</i>	<i>Sisymbrium walteri</i>	Class-Book Bot., s.n. b. 228. (1861).	Cardamineae
<i>Nasturtium williamsii</i> (Britton) Standl.	not accepted	<i>Rorippa palustris</i> subsp. <i>palustris</i>	<i>Rorippa williamsii</i>	Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 312. (1931).	Cardamineae
<i>Neobeckia aquatica</i> (Eaton) Greene	not accepted	<i>Rorippa aquatica</i>	<i>Cochlearia amoracia</i> var. <i>aquatica</i>	Phytologia 3: 95. (1896).	Cardamineae
<i>Neolepis campestris</i> (L.) W.A. Weber	not accepted	<i>Lepidium campestre</i>	<i>Thlaspi campestre</i>	Phytologia 67(6): 427. (1989).	Lepidieae
<i>Neomartinetta grandiflora</i> Al-Shehbaz	not accepted	<i>Eutrema grandiflorum</i>		Novon 10: 338. (2000).	Eutremeae
<i>Neomartinetta guilzhouensis</i> S.Z. He & Y.C. Lan	not accepted	<i>Eutrema tibeticum</i>		Acta Phytotax. Sinica 35: 73. (1997).	Eutremeae
<i>Neomartinetta violifolia</i> (H. Lévl.) Pilg.	not accepted	<i>Eutrema violifolium</i>	<i>Martinetta violae-folia</i>	Engler, H.G.A. & Prantl, K.A.E., Naturf. Pflanzenfam. 3(2): Nachtr. 3: 134. (1906).	Eutremeae
<i>Neomartinetta xingshanensis</i> Z.E. Zhao, Z.L. Ning & X.W. Hu	not accepted	<i>Eutrema xingshanense</i>		Ning, Z.L. & al., Wuhan Zhiwuue Yanjiu 24(1): 47. (2006).	Eutremeae
<i>Neomartinetta yungshunensis</i> (W.T. Wang) Al-Shehbaz	not accepted	<i>Eutrema yungshunensis</i>	<i>Cardamine yungshunensis</i>	Novon 10: 338. (2000).	Eutremeae
<i>Neochatchewia isatidea</i> (Boiss.) Rauschert	not accepted	<i>Tchatchewia isatidea</i>	<i>Tchatchewia isatidea</i>	Taxon 31: 558. (1982).	Hesperideae
<i>Neotorularia aculeolata</i> (Boiss.) Hedge & J. Léonard	not accepted	<i>Sisymbrium aculeolatum</i>	<i>Sisymbrium aculeolatum</i>	Bull. Jard. Bot. Belg. 56(3-4): 393. (1986).	Sisymbrieae
<i>Neotorularia alghanica</i> (Gillii) Hedge & J. Léonard	not accepted	<i>Sisymbrium afghanicum</i>	<i>Sisymbrium afghanicum</i>	Bull. Jard. Bot. Belg. 56(3-4): 393. (1986).	Sisymbrieae
<i>Neotorularia brachycarpa</i> (Vassilcz.) Hedge & J. Léonard	not accepted	<i>Braya parvia</i>	<i>Torularia brachycarpa</i>	Bull. Jard. Bot. Belg. 56(3-4): 393. (1986).	Euclidieae
<i>Neotorularia bracteata</i> H.L. Yang	not accepted	<i>Braya parvia</i>		J. August 1st Agric. Coll. 14(2): 48. (1991).	Euclidieae
<i>Neotorularia brevipes</i> (Kar. & Kir.) Hedge & J. Léonard	accepted	<i>Braya parvia</i>	<i>Sisymbrium brevipes</i>	Bull. Jard. Bot. Belg. 56(3-4): 393. (1986).	Euclidieae
<i>Neotorularia conferta</i> R.F. Huang	not accepted	<i>Braya parvia</i>		Acta Phytotax. Sinica 35: 558. (1997).	Euclidieae
<i>Neotorularia contortuplicata</i> (Stephan ex Willd.) Hedge & J. Léonard	accepted	<i>Braya parvia</i>	<i>Cheiranthus contortuplicatus</i>	Bull. Jard. Bot. Belg. 56(3-4): 393. (1986).	Euclidieae

<i>Neoturularia dentata</i> (Freyn & Sint.) Hedge & J. Léonard	accepted	<i>Cryptospora dentata</i>	Bull. Jard. Bot. Belg. 56(3-4): 394. (1986).	Eucridieae
<i>Neoturularia eldarica</i> (Grossh.) V.E. Avet.	not accepted	<i>Turularia eldarica</i>	Bot. Zhurn. Armeni. 44(1): 55. (1991).	Eucridieae
<i>Neoturularia gamosepala</i> (Hedge) Al-Shehbaz & O'Kane	not accepted	<i>Braya gamosepala</i>	Novon 7: 93. (1997).	Eucridieae
<i>Neoturularia grubovii</i> (Botsch.) Botsch.	not accepted	<i>Braya humilis</i>	Bot. Zhurn. 73: 1187. (1988).	Eucridieae
<i>Neoturularia humilis</i> (C.A. Mey.) Hedge & J. Léonard	not accepted	<i>Sisymbrium humile</i>	Bull. Jard. Bot. Belg. 56(3-4): 394. (1986).	Eucridieae
<i>Neoturularia karatavica</i> (Byrzi & Bajlanov) Czerep.	not accepted	<i>Turularia karatavica</i>	Vasc. Fl. Russia & Adj. States: 145. (1995).	Eucridieae
<i>Neoturularia korokowii</i> (Regel & Schmalh.) Hedge & J. Léonard	not accepted	<i>Rudolf-kamelinia korokowii</i>	Bull. Jard. Bot. Belg. 56(3-4): 394. (1986).	Eucridieae
<i>Neoturularia maximowiczii</i> (Botsch.) Botsch.	not accepted	<i>Braya stigmatosa</i>	<i>Turularia maximowiczii</i>	Eucridieae
<i>Neoturularia molipila</i> (Maxim.) Z.X. An	not accepted	<i>Sisymbriopsis molipila</i>	<i>Sisymbrium molipilum</i>	Eucridieae
<i>Neoturularia mongolica</i> Botsch. & Gubanov	not accepted	<i>Braya humilis</i>	Bot. Zhurn. 73: 1188. (1988).	Eucridieae
<i>Neoturularia pamirica</i> Z.X. An	not accepted	<i>Braya pamirica</i>	Mao, Z.-M. (ed.), Fl. Xinjiangensis 2: 380. (1995).	Eucridieae
<i>Neoturularia parvia</i> (Z.X. An) Z.X. An	not accepted	<i>Braya parvia</i>	<i>Turularia parvia</i>	Eucridieae
<i>Neoturularia plassezkii</i> (Maxim.) Botsch.	not accepted	<i>Braya plassezkii</i>	<i>Arabis plassezkii</i>	Eucridieae
<i>Neoturularia qingshuheensis</i> (Ma & Z.Y. Zhu) Al-Shehbaz, O'Kane & G. Yang	not accepted	<i>Braya qingshuheensis</i>	<i>Microsymbrium qingshuheense</i>	Eucridieae
<i>Neoturularia rossica</i> (O.E. Schultz) Hedge & J. Léonard	accepted	<i>Turularia rossica</i>	<i>Turularia rossica</i>	Eucridieae
<i>Neoturularia rosulifolia</i> (K.C. Kuan & Z.X. An) Z.X. An	not accepted	<i>Rudolf-kamelinia korokowii</i>	<i>Turularia rosulifolia</i>	Eucridieae
<i>Neoturularia sergievskiana</i> (Polozhii) Czerep.	not accepted	<i>Dontostemon pinnatifidus</i> subsp. <i>pinnatifidus</i>	<i>Turularia sergievskiana</i>	Dontostemoneae
<i>Neoturularia shuanghuica</i> (K.C. Kuan & Z.X. An) Z.X. An	not accepted	<i>Sisymbriopsis shuanghuica</i>	<i>Turularia shuanghuica</i>	Eucridieae
<i>Neoturularia sulphurea</i> (Korsn.) Ikonn.	not accepted	<i>Rudolf-kamelinia korokowii</i>	<i>Sisymbrium sulphureum</i>	Eucridieae
<i>Neoturularia tetracmoides</i> (Boiss. & Hausskn.) Hedge & J. Léonard	accepted	<i>Sisymbrium tetracmoides</i>	<i>Sisymbrium tetracmoides</i>	Eucridieae
<i>Neoturularia tibetica</i> (Z.X. An) Z.X. An	not accepted	<i>Braya parvia</i>	<i>Turularia tibetica</i>	Eucridieae
<i>Neoturularia torulosa</i> (Desf.) Hedge & J. Léonard	accepted	<i>Sisymbrium torulosum</i>	<i>Sisymbrium torulosum</i>	Eucridieae
<i>Nerisyrenia baconiana</i> B.L. Turner	accepted			Physarieae
<i>Nerisyrenia camporum</i> (A. Gray) Greene	accepted		<i>Greggia camporum</i>	Physarieae
<i>Nerisyrenia castillonii</i> Rollins	accepted			Physarieae
<i>Nerisyrenia gracilis</i> I.M. Johnston.	accepted			Physarieae
<i>Nerisyrenia gypsophila</i> J.D. Bacon	accepted			Physarieae
<i>Nerisyrenia hypercorax</i> P.J. Alexander & M.J. Moore	accepted			Physarieae
<i>Nerisyrenia incana</i> Rollins	accepted			Physarieae
<i>Nerisyrenia johnstonii</i> J.D. Bacon	accepted			Physarieae
<i>Nerisyrenia linearifolia</i> (S. Watson) Greene	accepted		<i>Greggia linearifolia</i>	Physarieae
<i>Nerisyrenia linearifolia</i> var. <i>linearifolia</i> (S. Watson) Greene	accepted		<i>Greggia linearifolia</i>	Physarieae
<i>Nerisyrenia linearifolia</i> var. <i>mexicana</i> J.D. Bacon	accepted	<i>Nerisyrenia linearifolia</i> var. <i>mexicana</i>	<i>Rhodora</i> 80: 216. (1978)	Physarieae
<i>Nerisyrenia mexicana</i> (J.D. Bacon) B.L. Turner	not accepted	<i>Nerisyrenia linearifolia</i> var. <i>mexicana</i>	Phytologia 75: 234. (1993).	Physarieae
<i>Nerisyrenia powellii</i> J.D. Bacon	not accepted	<i>Nerisyrenia castillonii</i>	<i>Rhodora</i> 80: 221. (1978).	Physarieae
<i>Nerisyrenia turneri</i> J.D. Bacon	not accepted	<i>Nerisyrenia gracilis</i>	<i>Rhodora</i> 80: 200. (1978).	Physarieae
<i>Neslia apiculata</i> Fisch. & C.A. Mey.	accepted			Camelineae
<i>Neslia paniculata</i> (L.) Desv.	accepted	<i>Myagrum paniculatum</i>	Fischer, F.E. von Meyer, C.A. & Avel-Lallemant, J.L.E., Index Sem. Horti Petropol. 8: 68. (1842).	Camelineae
<i>Neslia paniculata</i> subsp. <i>apiculata</i> (Fisch. & C.A. Mey.) Maire & Weiller	not accepted	<i>Neslia apiculata</i>	Maire, R.C.J.E. in Quétel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 13: 201. (1967).	Camelineae
<i>Neslia paniculata</i> subsp. <i>paniculata</i> (L.) Desv.	not accepted	<i>Myagrum paniculatum</i>		Camelineae
<i>Neslia paniculata</i> subsp. <i>thracica</i> (Velen.) Borm.	not accepted	<i>Neslia apiculata</i>	<i>Neslia thracica</i>	Camelineae
<i>Neslia thracica</i> Velen.	not accepted	<i>Neslia apiculata</i>	Österr. Bot. Zeltschr. 41: 121. (1891).	Camelineae
<i>Nesocrambe socotrana</i> A.G. Mill.	not accepted	<i>Hemicrambe socotrana</i>	Miller, A.G. & al., Willdenowia 32: 63. (2002).	Brassicaceae
<i>Nesodraba grandis</i> (Langsd. ex Fisch.) Greene	not accepted	<i>Draba grandis</i>	<i>Draba grandis</i>	Arabideae
<i>Nesodraba megalocarpa</i> Greene	not accepted	<i>Draba grandis</i>	<i>Draba grandis</i>	Arabideae
<i>Nesodraba siliquosa</i> (Schltr.) Greene	not accepted	<i>Draba grandis</i>	<i>Cochlearia siliquosa</i>	Arabideae
<i>Neobotrytis beringeri</i> O.E. Schulz	accepted			Thelypodieae
<i>Neobotrytis camanaensis</i> Al-Shehbaz & A. Cano	accepted			Thelypodieae
<i>Neobotrytis choiquensis</i> (Romanczuk) Al-Shehbaz	accepted	<i>Sisymbrium choiquense</i>	Darwiniana 44: 350. (2006).	Thelypodieae
<i>Neobotrytis deserticola</i> (Phil.) Al-Shehbaz	not accepted	<i>Neobotrytis tarapacana</i>	<i>Cardamine deserticola</i>	Thelypodieae
<i>Neobotrytis elloaensis</i> Al-Shehbaz	accepted			Thelypodieae
<i>Neobotrytis frutescens</i> (Gillies ex Hook. & Arn.) Al-Shehbaz	accepted	<i>Sisymbrium frutescens</i>	Novon 14: 256. (2004).	Thelypodieae
<i>Neobotrytis grayana</i> (Baehni & J.F. Macbr.) Al-Shehbaz	accepted	<i>Sisymbrium grayanum</i>	Novon 14: 254. (2004).	Thelypodieae
<i>Neobotrytis intricatissima</i> (Phil.) Al-Shehbaz	accepted	<i>Sisymbrium grayanum</i>	Darwiniana 44: 350. (2006).	Thelypodieae
<i>Neobotrytis lanata</i> (Walp.) Al-Shehbaz	accepted	<i>Draba intricatissima</i>	Darwiniana 44: 351. (2006).	Thelypodieae
<i>Neobotrytis linearifolia</i> (Kuntze) Al-Shehbaz	accepted	<i>Arabis lanata</i>	Taxon 61(5): 948. (2012).	Thelypodieae
<i>Neobotrytis linifolia</i> (Phil.) O.E. Schulz	not accepted	<i>Hesperis linearifolia</i>	Darwiniana 44: 351. (2006).	Thelypodieae
<i>Neobotrytis mendocina</i> (Romanczuk) Al-Shehbaz	accepted	<i>Neobotrytis linearifolia</i>	<i>Sisymbrium linifolium</i>	Thelypodieae
<i>Neobotrytis polyphylla</i> (Phil.) Al-Shehbaz	accepted		Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 176. (1924). [nom illeg.]	Thelypodieae
<i>Neobotrytis robusta</i> (Chodat & Witczek) Al-Shehbaz	accepted	<i>Sisymbrium mendocinum</i>	Darwiniana 44: 352. (2006).	Thelypodieae
<i>Neobotrytis schultzii</i> (Al-Shehbaz) Al-Shehbaz	accepted	<i>Sisymbrium polyphyllum</i>	Darwiniana 44: 352. (2006).	Thelypodieae
<i>Neobotrytis tarapacana</i> (Phil.) Al-Shehbaz	accepted	<i>Sisymbrium robustum</i>	Novon 14: 254. (2004).	Thelypodieae
<i>Neuroloma ajlense</i> (N. Busch) Botsch.	not accepted	<i>Eremodraba schultzii</i>	Taxon 61(5): 948. (2012).	Thelypodieae
<i>Neuroloma albidum</i> (Popov) Botsch.	not accepted	<i>Sisymbrium tarapacanum</i>	Darwiniana 44: 352. (2006).	Thelypodieae
<i>Neuroloma album</i> (E. Nikiifine) Pachom.	not accepted	<i>Parrya nudicaulis</i>	Bot. Zhurn. 57: 669. (1972).	Chorisoporeae
<i>Neuroloma angracicum</i> (Botsch. & Vved.) Botsch.	not accepted	<i>Parrya albida</i>	Bot. Zhurn. 57: 669. (1972).	Chorisoporeae
<i>Neuroloma arabidiflorum</i> (DC.) DC.	not accepted	<i>Parrya albida</i>	Qingd. Rast. Stud. Asia 4: 118. (1974).	Chorisoporeae
<i>Neuroloma arcticum</i> (R. Br.) Spreng.	not accepted	<i>Parrya albida</i>	Bot. Zhurn. 57: 669. (1972).	Chorisoporeae
<i>Neuroloma asperitum</i> (B. Fedtsch.) Botsch.	not accepted	<i>Parrya nudicaulis</i>	<i>Hesperis arabidiflora</i>	Chorisoporeae
<i>Neuroloma australe</i> (Pavlov) Botsch.	not accepted	<i>Parrya arctica</i>	Prodr. 1: 156. (1824) [nom illeg.]	Chorisoporeae
<i>Neuroloma beketovii</i> (Krasn.) Botsch.	not accepted	<i>Parrya arctica</i>	<i>Parrya arctica</i>	Chorisoporeae
<i>Neuroloma botschantzevii</i> Pachom.	not accepted	<i>Parrya asperime</i>	Syst. Veg., ed. 16: 2: 888. (1825).	Chorisoporeae
<i>Neuroloma darvazicum</i> (Botsch.) Botsch.	not accepted	<i>Parrya asperime</i>	Bot. Zhurn. 57: 668. (1972).	Chorisoporeae
<i>Neuroloma excapsum</i> (Ledeb.) Steud.	not accepted	<i>Parrya australis</i>	<i>Parrya australis</i>	Chorisoporeae
<i>Neuroloma fruticosum</i> (Regel & Schmalh.) Botsch.	not accepted	<i>Leiospora beketovii</i>	<i>Parrya beketovii</i>	Eucridieae
<i>Neuroloma griffithii</i> Botsch.	not accepted	<i>Parrya pinnatifida</i>	<i>Parrya beketovii</i>	Chorisoporeae
<i>Neuroloma korovinii</i> (A.N. Vassiljeva) Botsch.	not accepted	<i>Parrya darvazica</i>	<i>Parrya darvazica</i>	Chorisoporeae
<i>Neuroloma kunawarense</i> (Royle ex Regel) Botsch.	not accepted	<i>Leiospora excapsum</i>	<i>Parrya excapsum</i>	Eucridieae
<i>Neuroloma kuramense</i> (Botsch.) Botsch.	not accepted	<i>Parrya fruticulosa</i>	<i>Parrya fruticulosa</i>	Chorisoporeae
<i>Neuroloma lancifolium</i> (Popov) Botsch.	not accepted	<i>Parrya glabra</i>	Bot. Zhurn. 57: 670. (1972).	Chorisoporeae
<i>Neuroloma longicarpum</i> (Krasn.) Botsch.	not accepted	<i>Parrya pulvinata</i>	Bot. Zhurn. 57: 670. (1972).	Chorisoporeae
<i>Neuroloma maidanticum</i> (Popov & P.A. Baranov) Botsch.	not accepted	<i>Parrya glabra</i>	<i>Hesperis kunawarensis</i>	Chorisoporeae
<i>Neuroloma minjanense</i> (Rech.f.) Botsch.	not accepted	<i>Parrya kuramensis</i>	<i>Parrya kuramensis</i>	Chorisoporeae
		<i>Parrya lancifolia</i>	<i>Parrya lancifolia</i>	Chorisoporeae
		<i>Parrya longicarpa</i>	<i>Parrya longicarpa</i>	Chorisoporeae
		<i>Parrya maidantica</i>	<i>Parrya longicarpa</i>	Chorisoporeae
		<i>Parrya minjanensis</i>	<i>Parrya maidantica</i>	Chorisoporeae
			<i>Parrya minjanensis</i>	Chorisoporeae

<i>Neuroloma minutum</i> (Botsch. & Vved.) Botsch.	not accepted	<i>Parrya pulvinata</i>	<i>Parrya minuta</i>	Bot. Zhurn. 57: 671. (1972).	Chorisporaeae
<i>Neuroloma nudicaule</i> (L.) DC.	not accepted	<i>Parrya nudicaulis</i>	<i>Cardamine nudicaulis</i>	Prodr. 1: 156. (1824).	Chorisporaeae
<i>Neuroloma nuratense</i> (Botsch. & Vved.) Botsch.	not accepted	<i>Parrya nuratensis</i>	<i>Parrya nuratensis</i>	Bot. Zhurn. 57: 671. (1972).	Chorisporaeae
<i>Neuroloma pavlovii</i> (A.N. Vassiljeva) Botsch.	not accepted	<i>Parrya pavlovii</i>	<i>Parrya pavlovii</i>	Bot. Zhurn. 57: 671. (1972).	Chorisporaeae
<i>Neuroloma pazjiae</i> Pachom.	not accepted	<i>Parrya pazjiae</i>		Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. SSR 19: 44. (1974).	Chorisporaeae
<i>Neuroloma pinnatifidum</i> (Kar. & Kir.) Botsch.	not accepted	<i>Parrya pinnatifida</i>	<i>Parrya pinnatifida</i>	Bot. Zhurn. 57: 672. (1972).	Chorisporaeae
<i>Neuroloma pjataevae</i> Pachom.	not accepted	<i>Parrya pjataevae</i>		Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. SSR 19: 47. (1974).	Chorisporaeae
<i>Neuroloma popovii</i> (Botsch.) Botsch.	not accepted	<i>Parrya popovii</i>	<i>Parrya popovii</i>	Bot. Zhurn. 57: 672. (1972).	Chorisporaeae
<i>Neuroloma pulvinatum</i> (Popov) Botsch.	not accepted	<i>Parrya pulvinata</i>	<i>Parrya pulvinata</i>	Bot. Zhurn. 57: 672. (1972).	Chorisporaeae
<i>Neuroloma runcinata</i> (Regel. & Schmalh.) Botsch.	not accepted	<i>Parrya runcinata</i>	<i>Parrya fruticulosa</i> var. <i>runcinata</i>	Bot. Zhurn. 57: 672. (1972).	Chorisporaeae
<i>Neuroloma rydbergii</i> (Botsch.) Botsch.	not accepted	<i>Parrya rydbergii</i>	<i>Parrya rydbergii</i>	Bot. Zhurn. 57: 672. (1972).	Chorisporaeae
<i>Neuroloma saposhnikovii</i> (A.N. Vassiljeva) Botsch.	not accepted	<i>Loiospora saposhnikovii</i>	<i>Parrya saposhnikovii</i>	Bot. Zhurn. 57: 672. (1972).	Chorisporaeae
<i>Neuroloma sauricum</i> Pachom.	not accepted	<i>Parrya saurica</i>		Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. SSR 19: 41. (1974).	Chorisporaeae
<i>Neuroloma saxifraga</i> (Botsch. & Vved.) Botsch.	not accepted	<i>Parrya saxifraga</i>	<i>Parrya saxifraga</i>	Bot. Zhurn. 57: 672. (1972).	Chorisporaeae
<i>Neuroloma scapigerum</i> (Adams) DC.	not accepted	<i>Parrya nudicaulis</i>	<i>Cheiranthus scapiger</i>	Prodr. 1: 156. (1824).	Chorisporaeae
<i>Neuroloma schugnanum</i> (Lipsch.) Botsch.	not accepted	<i>Parrya schugnana</i>	<i>Parrya schugnana</i>	Bot. Zhurn. 57: 672. (1972).	Chorisporaeae
<i>Neuroloma simulatrix</i> (E. Nikitina) Botsch.	not accepted	<i>Parrya alba</i>	<i>Parrya simulatrix</i>	Bot. Zhurn. 57: 672. (1972).	Chorisporaeae
<i>Neuroloma speciosum</i> (Sweet) Steud.	not accepted	<i>Dendroarabis fruticulosa</i>	<i>Hesperis speciosa</i>	Nomencl. Bot. ed. 2, 2: 193. (1841). [nom illeg.]	Arabideae
<i>Neuroloma stenoarcarum</i> (Kar. & Kir.) Botsch.	not accepted	<i>Parrya stenocarpa</i>	<i>Parrya stenocarpa</i>	Bot. Zhurn. 57: 673. (1972).	Chorisporaeae
<i>Neuroloma stenophyllum</i> (Popov) Botsch.	not accepted	<i>Parrya stenocarpa</i>	<i>Parrya stenophylla</i>	Bot. Zhurn. 57: 673. (1972).	Chorisporaeae
<i>Neuroloma subsiliquosum</i> (Popov) Botsch.	not accepted	<i>Parrya subsiliquosa</i>	<i>Parrya subsiliquosa</i>	Bot. Zhurn. 57: 673. (1972).	Chorisporaeae
<i>Neuroloma tianschanicum</i> Botsch.	not accepted	<i>Parrya tianschanica</i>		Bot. Zhurn. 57: 673. (1972).	Chorisporaeae
<i>Neuroloma turkestanicum</i> (Korsch.) Botsch.	not accepted	<i>Parrya turkestanica</i>	<i>Parrya macrocarpa</i> var. <i>turkestanica</i>	Bot. Zhurn. 57: 673. (1972).	Chorisporaeae
<i>Neuroloma villosulum</i> (Botsch. & Vved.) Botsch.	not accepted	<i>Parrya albida</i>	<i>Parrya villosula</i>	Bot. Zhurn. 57: 673. (1972).	Chorisporaeae
<i>Neurotropis armena</i> (N. Busch) Czerep.	not accepted	<i>Neurotropis platycarpa</i>	<i>Thlaspi armenum</i>	Sosud. Rast. SSSR: 140. (1981).	Coluteocarpeae
<i>Neurotropis kotschyana</i> (Boiss. & Hohen.) Czerep.	not accepted	<i>Neurotropis platycarpa</i>	<i>Thlaspi kotschyannum</i>	Sosud. Rast. SSSR: 140. (1981).	Coluteocarpeae
<i>Neurotropis orbiculata</i> (Steven ex DC.) F.K. Mey.	accepted		<i>Thlaspi orbiculatum</i>	Feddes Rept. 84: 452. (1973).	Coluteocarpeae
<i>Neurotropis platycarpa</i> (Fisch. & C.A. Mey.) F.K. Mey.	accepted		<i>Thlaspi platycarpum</i>	Feddes Rept. 84: 452. (1973).	Coluteocarpeae
<i>Neurotropis szowitziana</i> (Boiss.) F.K. Mey.	accepted		<i>Thlaspi szowitzianum</i>	Feddes Rept. 84: 452. (1973).	Coluteocarpeae
<i>Nevada holmgrenii</i> (Rollins) N.H. Holmgren	accepted		<i>Smelowskia holmgrenii</i>	Brittonia 56: 241. (2004).	Boechereae
<i>Nevadensis purpurea</i> (Lag. & Rodr.) Rivas Mart.	not accepted	<i>Hornathophylla purpurea</i>	<i>Alyssum purpureum</i>	Rivas Martinez, S. & al., <i>Itinera Geobot.</i> 15(2): 705. (2002).	Alysseae
<i>Noccaea × gremliana</i> (Thell.) F.K. Mey.	accepted		<i>Thlaspi × gremliannum</i>	Feddes Rept. 84: 466. (1973).	Coluteocarpeae
<i>Noccaea abchasica</i> (F.K. Mey.) Al-Shehbaz	not accepted	<i>Callothlaspi abchasicum</i>	<i>Callothlaspi abchasicum</i>	Harvard Pap. Bot. 19(1): 33. (2014).	Coluteocarpeae
<i>Noccaea sghrica</i> (F.M. Davis & Kit Tan) Firat & Özdüğüru	accepted		<i>Thlaspi sghricum</i>	Firat, M. & al., <i>Phytotaxa</i> 178(4): 293. (2014).	Coluteocarpeae
<i>Noccaea albicans</i> F.K. Mey.	not accepted			Feddes Rept. 84: 461. (1973).	Coluteocarpeae
<i>Noccaea alpestris</i> (Jacq.) Kerguelen	accepted		<i>Thlaspi alpestre</i>	Col. Patrim. Nat. 8: 14. (1993).	Coluteocarpeae
<i>Noccaea alpestris</i> subsp. <i>sylvium</i> (Gaudin) Kerguelen	not accepted	<i>Noccaea sylvia</i>	<i>Thlaspi sylvium</i>	Col. Patrim. Nat. 8: 14. (1993).	Coluteocarpeae
<i>Noccaea alpina</i> (L.) Rchb.	not accepted	<i>Hutchinsia alpina</i>	<i>Hutchinsia alpina</i>	Fl. Germ. Excurs.: 663. (1832).	Descurainieae
<i>Noccaea amani</i> (Post) F.K. Mey.	accepted		<i>Carpoceras amani</i>	Feddes Rept. 84: 465. (1973).	Coluteocarpeae
<i>Noccaea andersonii</i> (Hook.f. & Thomson) Al-Shehbaz	accepted		<i>Iberidella andersonii</i>	Adansonia, ser. 3, 24: 91. (2002).	Coluteocarpeae
<i>Noccaea angustifolia</i> F.K. Mey.	accepted			Feddes Rept. 84: 465. (1973).	Coluteocarpeae
<i>Noccaea annua</i> (K. Koch) F.K. Mey.	accepted		<i>Thlaspi annuum</i>	Feddes Rept. 84: 465. (1973).	Coluteocarpeae
<i>Noccaea antitaurica</i> (F.K. Mey.) Al-Shehbaz	not accepted	<i>Callothlaspi antitauricum</i>	<i>Callothlaspi antitauricum</i>	Harvard Pap. Bot. 19(1): 34. (2014).	Coluteocarpeae
<i>Noccaea aptera</i> (Velen.) F.K. Mey.	accepted		<i>Thlaspi apterum</i>	Feddes Rept. 84: 462. (1973).	Coluteocarpeae
<i>Noccaea apterocarpa</i> (Rech.f. & Aellen) Al-Shehbaz & Menke	not accepted	<i>Vania trinervia</i>	<i>Aethionema apterocarpum</i>	Al-Shehbaz, I.A., <i>Taxon</i> 61(5): 949. (2012).	Coluteocarpeae
<i>Noccaea arctica</i> (A.E. Porsild) Holub	accepted		<i>Thlaspi arcticum</i>	Preslia 70: 107. (1998).	Coluteocarpeae
<i>Noccaea arenaria</i> (Duby) F.K. Mey.	accepted		<i>Thlaspi alpestre</i> var. <i>arenarium</i>	Feddes Rept. 84: 463. (1973).	Coluteocarpeae
<i>Noccaea atlantica</i> (Batt.) Al-Shehbaz	accepted		<i>Thlaspi atlanticum</i>	Harvard Pap. Bot. 19(1): 34. (2014).	Coluteocarpeae
<i>Noccaea auerswaldii</i> (Willk.) Willk.	not accepted	<i>Hornungia alpina</i> subsp. <i>auerswaldii</i>	<i>Hutchinsia auerswaldii</i>	Wilkomm, H.M. & Lange, J.M.C., <i>Prodr. Fl. Hispan.</i> 3: 780. (1880).	Descurainieae
<i>Noccaea banatica</i> (R. Uechtr.) F.K. Mey.	accepted		<i>Thlaspi banaticum</i>	Feddes Rept. 84: 464. (1973).	Coluteocarpeae
<i>Noccaea bellidifolia</i> (Griseb.) F.K. Mey.	accepted		<i>Thlaspi bellidifolium</i>	Feddes Rept. 84: 460. (1973).	Coluteocarpeae
<i>Noccaea boeotica</i> F.K. Mey.	accepted			Feddes Rept. 84: 462. (1973).	Coluteocarpeae
<i>Noccaea boissieri</i> (Borm.) D.A. German	not accepted	<i>Noccaea vesicaria</i> subsp. <i>boissieri</i>	<i>Coluteocarpus reticulatus</i> var. <i>boissieri</i>	Turczaninowia 19, 4: 130. (2016).	Coluteocarpeae
<i>Noccaea borealis</i> F.K. Mey.	accepted			Hausknechtia 12: 11. (2010).	Coluteocarpeae
<i>Noccaea bormuelleri</i> (Rech.f.) Al-Shehbaz	not accepted	<i>Noccaea venusta</i>	<i>Synopsis bormuelleri</i>	Harvard Pap. Bot. 19(1): 34. (2014).	Coluteocarpeae
<i>Noccaea bovis</i> (F.K. Mey.) Al-Shehbaz	not accepted	<i>Thlaspiceras bovis</i>	<i>Thlaspiceras bovis</i>	Harvard Pap. Bot. 19(1): 34. (2014).	Coluteocarpeae
<i>Noccaea brachypetala</i> (Jord.) F.K. Mey.	accepted		<i>Thlaspi brachypetalum</i>	Feddes Rept. 84: 464. (1973).	Coluteocarpeae
<i>Noccaea brachypetala</i> subsp. <i>huteri</i> (Pernh.) F.K. Mey.	accepted		<i>Thlaspi huteri</i>	Feddes Rept. 84: 464. (1973).	Coluteocarpeae
<i>Noccaea brachypetala</i> subsp. <i>tatrensis</i> (Zapal.) F.K. Mey.	accepted		<i>Thlaspi tatrense</i>	Feddes Rept. 84: 464. (1973).	Coluteocarpeae
<i>Noccaea brevicaulis</i> (Spreng.) Rchb.	not accepted	<i>Hornungia alpina</i> subsp. <i>brevicaulis</i>	<i>Hutchinsia brevicaulis</i>	Fl. Germ. Excurs.: 663. (1832).	Descurainieae
<i>Noccaea brevistyla</i> (DC.) Steud.	accepted		<i>Hutchinsia brevistyla</i>	Nomencl. Bot., ed. 2, 2: 196. (1841).	Coluteocarpeae
<i>Noccaea brevistyla</i> subsp. <i>pseudorivularis</i> (Hauskn. ex Borm.) F.K. Mey.	accepted		<i>Thlaspi pseudorivulare</i>	Hausknechtia 12: 196. (2006).	Coluteocarpeae
<i>Noccaea brevistyla</i> subsp. <i>rivalis</i> (C. Presl) F.K. Mey.	accepted		<i>Thlaspi rivale</i>	Hausknechtia 12: 195. (2006).	Coluteocarpeae
<i>Noccaea bulbosa</i> (Spruner ex Boiss.) Al-Shehbaz	accepted		<i>Thlaspi bulbosum</i>	Harvard Pap. Bot. 19(1): 35. (2014).	Coluteocarpeae
<i>Noccaea caeruleascens</i> (J. Presl & C. Presl) F.K. Mey.	accepted		<i>Thlaspi caeruleascens</i>	Feddes Rept. 84: 463. (1973).	Coluteocarpeae
<i>Noccaea caeruleascens</i> subsp. <i>arenaria</i> (Duby) B. Bock	not accepted	<i>Noccaea arenaria</i>	<i>Thlaspi alpestre</i> var. <i>arenarium</i>	Bull. Soc. Bot. Centre-Ouest 42: 277. (2012).	Coluteocarpeae
<i>Noccaea caeruleascens</i> subsp. <i>brachypetala</i> (Jord.) Tzvelv	not accepted	<i>Noccaea brachypetala</i> subsp. <i>brachypetala</i>	<i>Thlaspi brachypetalum</i>	Novosti Sist. Vyssh. Rast. 32: 184. (2000).	Coluteocarpeae
<i>Noccaea caeruleascens</i> subsp. <i>caeruleascens</i> (J. Presl & C. Presl) F.K. Mey.	accepted		<i>Thlaspi caeruleascens</i>		Coluteocarpeae
<i>Noccaea caeruleascens</i> subsp. <i>calaminaria</i> (Laj.) Holub	not accepted	<i>Noccaea caeruleascens</i> subsp. <i>sylvestris</i>	<i>Thlaspi alpestre</i> var. <i>calaminare</i>	Preslia 70: 107. (1998).	Coluteocarpeae
<i>Noccaea caeruleascens</i> subsp. <i>firmiensis</i> (F.K. Mey.) B. Bock	not accepted	<i>Noccaea firmiensis</i>	<i>Noccaea firmiensis</i>	Bull. Soc. Bot. Centre-Ouest 42: 277. (2012).	Coluteocarpeae
<i>Noccaea caeruleascens</i> subsp. <i>merinoi</i> (M. Lainz) Carlón & al.	not accepted	<i>Noccaea caeruleascens</i> subsp. <i>merinoi</i>	<i>Thlaspi alpestre</i> subsp. <i>merinoi</i>	Carlón Ruiz, L. & al., <i>Doc. Jard. Bot. Atlántico</i> 10: 37. (2014).	Coluteocarpeae
<i>Noccaea caeruleascens</i> subsp. <i>occitanica</i> (Jord.) Kerguelen	not accepted	<i>Noccaea occitanica</i>	<i>Thlaspi occitanicum</i>	Col. Patrim. Nat. 8: 14. (1993).	Coluteocarpeae
<i>Noccaea caeruleascens</i> subsp. <i>sylvestris</i> (Jord.) F.K. Mey.	accepted		<i>Thlaspi sylvestre</i>	Feddes Rept. 84: 463. (1973).	Coluteocarpeae
<i>Noccaea caeruleascens</i> subsp. <i>talonis</i> (Sennen) Kerguelen	not accepted	<i>Noccaea occitanica</i>	<i>Thlaspi talonis</i>	Col. Patrim. Nat. 8: 14. (1993).	Coluteocarpeae
<i>Noccaea caeruleascens</i> subsp. <i>tatrensis</i> (Zapal.) Holub	not accepted	<i>Noccaea brachypetala</i> subsp. <i>tatrensis</i>	<i>Thlaspi tatrense</i>	Folia Geobot. Phytotax. 18(2): 205. (1983).	Coluteocarpeae
<i>Noccaea caeruleascens</i> subsp. <i>viens</i> (Jord.) Kerguelen	not accepted	<i>Noccaea viens</i>	<i>Thlaspi viens</i>	Col. Patrim. Nat. 8: 15. (1993).	Coluteocarpeae
<i>Noccaea caespitosa</i> (Boiss.) Al-Shehbaz & Menke	not accepted	<i>Eunomia caespitosa</i>	<i>Iberidella caespitosa</i>	Bot. J. Linn. Soc. 150: 410. (2006).	Coluteocarpeae
<i>Noccaea camlikensis</i> Aytac, Nordt & Parolly	not accepted	<i>Callothlaspi camlikense</i>		Harvard Pap. Bot. 19(1): 36. (2014).	Coluteocarpeae
<i>Noccaea campylophylla</i> (F.K. Mey.) Al-Shehbaz	not accepted	<i>Vania campylophylla</i>	<i>Vania campylophylla</i>	Harvard Pap. Bot. 19(1): 36. (2014).	Coluteocarpeae
<i>Noccaea cappadocica</i> (Boiss. & Balansa) Al-Shehbaz	not accepted	<i>Thlaspiceras cappadocicum</i>	<i>Carpoceras cappadocicum</i>	Harvard Pap. Bot. 19(1): 36. (2014).	Coluteocarpeae
<i>Noccaea capricornuta</i> (F.K. Mey.) Al-Shehbaz	not accepted	<i>Thlaspiceras capricornutum</i>	<i>Thlaspiceras capricornutum</i>	Harvard Pap. Bot. 19(1): 36. (2014).	Coluteocarpeae
<i>Noccaea cariensis</i> (Carlström) Parolly, Nordt & Aytac	not accepted	<i>Callothlaspi carienne</i>	<i>Thlaspi carienne</i>	Bot. J. Linn. Soc. 150: 413. (2006).	Coluteocarpeae
<i>Noccaea cepaeifolia</i> (Wulfen) Rchb.	accepted		<i>Iberis cepaeifolia</i>	Fl. Germ. Excurs.: 663. (1832).	Coluteocarpeae

<i>Noccaea cikaeva</i> F.K. Mey.	accepted			Feddes Reper. 84: 461. (1973)	Coluteocarpeae
<i>Noccaea cilicica</i> (Schott & Kotschy ex Boiss.) Al-Shehbaz	not accepted	<i>Katschyella cilicica</i>	<i>Carpoceras cilicicum</i>	Harvard Pap. Bot. 19(1): 38. (2014).	Coluteocarpeae
<i>Noccaea cochleariformis</i> (DC.) A. Löve & D. Löve	not accepted	<i>Noccaea thlaspidoides</i>	<i>Thlaspi cochleariforme</i>	Bot. Not. 128: 513. (1976).	Coluteocarpeae
<i>Noccaea cochlearioides</i> (Hook. f. & Thomson) Al-Shehbaz	accepted		<i>Thlaspi cochlearioides</i>	Adansonia, ser. 3: 24, 91. (2002).	Coluteocarpeae
<i>Noccaea coloratensis</i> (Rydb.) Holub	not accepted		<i>Thlaspi coloratense</i>	Preslia 70: 107. (1998).	Coluteocarpeae
<i>Noccaea cornuticarpa</i> (Nagah) Al-Shehbaz	accepted	<i>Noccaea fendleri</i> subsp. <i>glauca</i>	<i>Thlaspi cornuticarpum</i>	Harvard Pap. Bot. 19(1): 36. (2014).	Coluteocarpeae
<i>Noccaea corymbosa</i> (J. Gay) F.K. Mey.	accepted		<i>Hutchinsia corymbosa</i>	Feddes Reper. 84: 460. (1973).	Coluteocarpeae
<i>Noccaea crantzii</i> F.K. Mey.	not accepted	<i>Noccaea alpestris</i>	<i>Thlaspi alpinum</i>	Feddes Reper. 84: 461. (1973).	Coluteocarpeae
<i>Noccaea crassifolia</i> (Corbière) Rouy & Foucard	not accepted	<i>Hornungia procumbens</i>	<i>Hutchinsia procumbens</i> var. <i>crassifolia</i>	Fl. France 2: 91, 92. (1895).	Descurainieae
<i>Noccaea crassicaulis</i> (F.K. Mey.) Al-Shehbaz	not accepted	<i>Pseudosempervivum sempervivum</i>	<i>Masmenia crassicaulis</i>	Harvard Pap. Bot. 19(1): 37. (2014).	Coluteocarpeae
<i>Noccaea cretica</i> (Degen & Jáv.) F.K. Mey.	accepted		<i>Thlaspi microphyllum</i> subsp. <i>creticum</i>	Feddes Reper. 84: 466. (1973).	Coluteocarpeae
<i>Noccaea cuneifolia</i> (Griseb. ex Pant.) Holub	not accepted	<i>Noccaea praecox</i>	<i>Thlaspi cuneifolium</i>	Preslia 70: 108. (1998).	Coluteocarpeae
<i>Noccaea cypris</i> (Bornm.) F.K. Mey.	accepted		<i>Thlaspi cyprum</i>	Feddes Reper. 84: 466. (1973).	Coluteocarpeae
<i>Noccaea dacica</i> (Heuff.) F.K. Mey.	accepted		<i>Thlaspi dacicum</i>	Feddes Reper. 84: 464. (1973).	Coluteocarpeae
<i>Noccaea dacica</i> subsp. <i>montenegrina</i> F.K. Mey.	not accepted	<i>Noccaea dacica</i>		Feddes Reper. 84: 464. (1973).	Coluteocarpeae
<i>Noccaea densiflora</i> (Boiss. & Kotschy) F.K. Mey.	accepted		<i>Thlaspi densiflorum</i>	Feddes Reper. 84: 465. (1973).	Coluteocarpeae
<i>Noccaea dolichocarpa</i> (Zohary) Al-Shehbaz	not accepted	<i>Thlaspiceras dolichocarpum</i>	<i>Carpoceras dolichocarpum</i>	Harvard Pap. Bot. 19(1): 37. (2014).	Coluteocarpeae
<i>Noccaea eburneosa</i> F.K. Mey.	accepted			Feddes Reper. 84: 464. (1973).	Coluteocarpeae
<i>Noccaea edimensium</i> F.K. Mey.	accepted			Feddes Reper. 84: 460. (1973).	Coluteocarpeae
<i>Noccaea eigii</i> (Zohary) Al-Shehbaz	not accepted	<i>Thlaspiceras eigii</i>	<i>Carpoceras eigii</i>	Harvard Pap. Bot. 19(1): 37. (2014).	Coluteocarpeae
<i>Noccaea elegans</i> (Boiss.) Al-Shehbaz	not accepted	<i>Thlaspiceras elegans</i>	<i>Thlaspi elegans</i>	Harvard Pap. Bot. 19(1): 37. (2014).	Coluteocarpeae
<i>Noccaea epirota</i> (Halácsy) F.K. Mey.	accepted		<i>Thlaspi epirotum</i>	Feddes Reper. 84: 459. (1973).	Coluteocarpeae
<i>Noccaea exaristulata</i> (Kom.) Czerep.	not accepted	<i>Noccaea thlaspidoides</i>	<i>Thlaspi exaristulatum</i>	Soud. Rast. SSSR: 140. (1981).	Coluteocarpeae
<i>Noccaea fendleri</i> (A. Gray) Holub	accepted		<i>Thlaspi fendleri</i>	Preslia 70: 108. (1998).	Coluteocarpeae
<i>Noccaea fendleri</i> subsp. <i>californica</i> (S. Watson) Al-Shehbaz & M.A. Koch	accepted		<i>Thlaspi californicum</i>	Syst. Bot. 29: 382. (2004).	Coluteocarpeae
<i>Noccaea fendleri</i> subsp. <i>fendleri</i> (A. Gray) Holub	accepted		<i>Thlaspi fendleri</i>		Coluteocarpeae
<i>Noccaea fendleri</i> subsp. <i>glauca</i> (A. Nelson) Al-Shehbaz & M.A. Koch	accepted		<i>Thlaspi alpestre</i> var. <i>glaucum</i>	Syst. Bot. 29: 382. (2004).	Coluteocarpeae
<i>Noccaea fendleri</i> subsp. <i>idahoensis</i> (Payson) Al-Shehbaz & M.A. Koch	accepted		<i>Thlaspi idahoense</i>	Syst. Bot. 29: 383. (2004).	Coluteocarpeae
<i>Noccaea fendleri</i> subsp. <i>siskiyouensis</i> (P.K. Holmgren) Al-Shehbaz & M.A. Koch	accepted		<i>Thlaspi montanum</i> var. <i>siskiyouense</i>	Syst. Bot. 29: 383. (2004).	Coluteocarpeae
<i>Noccaea ferganensis</i> (N. Busch) Czerep.	accepted		<i>Thlaspi ferganense</i>	Soud. Rast. SSSR: 140. (1981).	Coluteocarpeae
<i>Noccaea firmiensis</i> F.K. Mey.	accepted			Feddes Reper. 84: 463. (1973).	Coluteocarpeae
<i>Noccaea flagellifera</i> (O.E. Schulz) Al-Shehbaz	accepted		<i>Thlaspi flagelliferum</i>	Adansonia, ser. 3: 24, 91. (2002).	Coluteocarpeae
<i>Noccaea freynii</i> (N. Busch) Czerep.	not accepted	<i>Noccaea annua</i>	<i>Thlaspi freynii</i>	Soud. Rast. SSSR: 140. (1981). [nom. inval.]	Coluteocarpeae
<i>Noccaea gardziana</i> F.K. Mey.	accepted			Hausknechtia 12: 172. (2006).	Coluteocarpeae
<i>Noccaea germani</i> Al-Shehbaz	not accepted	<i>Euomia rotundifolia</i>	<i>Euomia rotundifolia</i>	Harvard Pap. Bot. 19(1): 39. (2014).	Coluteocarpeae
<i>Noccaea glauca</i> (A. Nelson) Holub	not accepted	<i>Noccaea fendleri</i> subsp. <i>glauca</i>	<i>Thlaspi alpestre</i> var. <i>glaucum</i>	Preslia 70: 108. (1998).	Coluteocarpeae
<i>Noccaea goslingensis</i> (Halácsy) F.K. Mey.	accepted		<i>Thlaspi goslingense</i>	Feddes Reper. 84: 462. (1973).	Coluteocarpeae
<i>Noccaea graeca</i> (Jord.) F.K. Mey.	accepted		<i>Thlaspi graecum</i>	Feddes Reper. 84: 463. (1973).	Coluteocarpeae
<i>Noccaea griffithiana</i> (Boiss.) F.K. Mey.	accepted		<i>Carpoceras griffithianum</i>	Hausknechtia 12: 170. (2006).	Coluteocarpeae
<i>Noccaea hastulata</i> (DC.) Steud.	not accepted	<i>Noccidium hastulatum</i>	<i>Hutchinsia hastulata</i>	Nomend. Bot., ed. 2: 2: 196. (1841).	Coluteocarpeae
<i>Noccaea haussknechtii</i> (Boiss.) F.K. Mey.	accepted		<i>Thlaspi haussknechtii</i>	Feddes Reper. 84: 460. (1973).	Coluteocarpeae
<i>Noccaea huber-morathii</i> (F.K. Mey.) Al-Shehbaz	not accepted	<i>Thlaspiceras huber-morathii</i>	<i>Thlaspiceras huber-morathii</i>	Harvard Pap. Bot. 19(1): 40. (2014).	Coluteocarpeae
<i>Noccaea hungarica</i> (Dvořáková) Holub	not accepted	<i>Noccaea jankae</i>	<i>Thlaspi hungaricum</i>	Folia Geobot. Phytotax. 18: 204. (1983).	Coluteocarpeae
<i>Noccaea iberidea</i> (Boiss.) Al-Shehbaz & Menke	not accepted	<i>Euomia iberidea</i>	<i>Euomia iberidea</i>	Al-Shehbaz, I.A., Taxon 61(5): 949. (2012).	Coluteocarpeae
<i>Noccaea iranica</i> Al-Shehbaz	accepted		<i>Thlaspi pulvinatum</i>	Harvard Pap. Bot. 19(1): 40. (2014).	Coluteocarpeae
<i>Noccaea jankae</i> (A. Kern.) F.K. Mey.	accepted		<i>Thlaspi jankae</i>	Feddes Reper. 84: 462. (1973).	Coluteocarpeae
<i>Noccaea japonica</i> (H. Boisieu) F.K. Mey.	accepted		<i>Thlaspi japonicum</i>	Hausknechtia 12: 14. (2010).	Coluteocarpeae
<i>Noccaea jaubertii</i> (Hedge) Al-Shehbaz	accepted		<i>Thlaspi jaubertii</i>	Harvard Pap. Bot. 19(1): 40. (2014).	Coluteocarpeae
<i>Noccaea kamschatcica</i> (Karavaev) Czerep.	accepted		<i>Thlaspi kamschatcicum</i>	Soud. Rast. SSSR: 140. (1981).	Coluteocarpeae
<i>Noccaea kovatsii</i> (Heuff.) F.K. Mey.	accepted		<i>Thlaspi kovatsii</i>	Feddes Reper. 84: 461. (1973).	Coluteocarpeae
<i>Noccaea kurdica</i> (Hedge) Al-Shehbaz	not accepted	<i>Vania kurdica</i>	<i>Thlaspi kurdicum</i>	Harvard Pap. Bot. 19(1): 41. (2014).	Coluteocarpeae
<i>Noccaea leblebicii</i> (Gemici & Görk) Raus	accepted		<i>Thlaspi leblebicii</i>	Raab-Straube, E. von & Raus, T., Willdenowia 44(2): 292. (2014).	Coluteocarpeae
<i>Noccaea libanotica</i> F.K. Mey.	accepted			Feddes Reper. 84: 466. (1973).	Coluteocarpeae
<i>Noccaea illicina</i> (Boiss. & A. Huet) Al-Shehbaz	not accepted	<i>Calothlaspi illicinum</i>	<i>Thlaspi illicinum</i>	Harvard Pap. Bot. 19(1): 41. (2014).	Coluteocarpeae
<i>Noccaea limosellifolia</i> (Reut. ex Burnat) F.K. Mey.	accepted		<i>Thlaspi rotundifolium</i> var. <i>limosellifolium</i>	Feddes Reper. 84: 460. (1973).	Coluteocarpeae
<i>Noccaea lutescens</i> (Velen.) F.K. Mey.	accepted		<i>Thlaspi lutescens</i>	Feddes Reper. 84: 462. (1973).	Coluteocarpeae
<i>Noccaea lutescens</i> subsp. <i>drenovskii</i> F.K. Mey.	not accepted	<i>Noccaea lutescens</i>		Feddes Reper. 84: 462. (1973).	Coluteocarpeae
<i>Noccaea maassoumii</i> (Mozaff.) Al-Shehbaz	not accepted	<i>Vania trinervis</i>	<i>Thlaspi maassoumii</i>	Harvard Pap. Bot. 19(1): 41. (2014).	Coluteocarpeae
<i>Noccaea macrantha</i> (Lipsky) F.K. Mey.	accepted		<i>Thlaspi praecox</i> var. <i>macranthum</i>	Feddes Reper. 84: 464. (1973).	Coluteocarpeae
<i>Noccaea magellanica</i> (Comm. ex Pers.) Holub	accepted		<i>Thlaspi magellanicum</i>	Preslia 70: 108. (1998).	Coluteocarpeae
<i>Noccaea mexicana</i> (Standl.) Holub	accepted		<i>Thlaspi mexicanum</i>	Preslia 70: 108. (1998).	Coluteocarpeae
<i>Noccaea meyeri</i> Al-Shehbaz	not accepted	<i>Thlaspiceras crassifolium</i>	<i>Thlaspiceras crassifolium</i>	Harvard Pap. Bot. 19(1): 42. (2014).	Coluteocarpeae
<i>Noccaea microphylla</i> (Boiss. & Orph.) F.K. Mey.	accepted		<i>Thlaspi microphyllum</i>	Feddes Reper. 84: 460. (1973).	Coluteocarpeae
<i>Noccaea microstylis</i> (Boiss.) F.K. Mey.	accepted		<i>Thlaspi microstylis</i>	Feddes Reper. 84: 460. (1973).	Coluteocarpeae
<i>Noccaea minima</i> (Ard.) F.K. Mey.	accepted		<i>Thlaspi minimum</i>	Feddes Reper. 84: 459. (1973).	Coluteocarpeae
<i>Noccaea montana</i> (L.) F.K. Mey.	accepted		<i>Thlaspi montanum</i>	Feddes Reper. 84: 461. (1973).	Coluteocarpeae
<i>Noccaea montana</i> subsp. <i>villariana</i> (Jord.) Kerguelen	not accepted	<i>Noccaea montana</i>	<i>Thlaspi villarianum</i>	Col. Patrim. Nat. 8: 15. (1993).	Coluteocarpeae
<i>Noccaea nepalensis</i> Al-Shehbaz	accepted			Adansonia, ser. 3: 24: 89. (2002).	Coluteocarpeae
<i>Noccaea nevadensis</i> (Boiss. & Reut.) F.K. Mey.	accepted		<i>Thlaspi nevadense</i>	Feddes Reper. 84: 460. (1973).	Coluteocarpeae
<i>Noccaea occitanica</i> (Lord.) F.K. Mey.	accepted		<i>Thlaspi occitanicum</i>	Feddes Reper. 84: 463. (1973).	Coluteocarpeae
<i>Noccaea occitanica</i> subsp. <i>talonis</i> (Sennen) F.K. Mey.	not accepted	<i>Noccaea occitanica</i>	<i>Thlaspi talonis</i>	Feddes Reper. 84: 463. (1973).	Coluteocarpeae
<i>Noccaea ochroleuca</i> (Boiss. & Heldr.) F.K. Mey.	accepted		<i>Thlaspi ochroleucum</i>	Feddes Reper. 84: 461. (1973).	Coluteocarpeae
<i>Noccaea oligosperma</i> (Merino) Holub	not accepted	<i>Noccaea caerulescens</i> subsp. <i>sylvestris</i>	<i>Thlaspi sylvestre</i> var. <i>oligospermum</i>	Preslia 70: 108. (1998).	Coluteocarpeae
<i>Noccaea oppositifolia</i> (Pers.) Al-Shehbaz & Menke	not accepted	<i>Euomia oppositifolia</i>	<i>iberis oppositifolia</i>	Al-Shehbaz, I.A., Taxon 61(5): 949. (2012).	Coluteocarpeae
<i>Noccaea orbiculata</i> (Steven ex DC.) Al-Shehbaz	not accepted	<i>Neurotopis orbiculata</i>	<i>Thlaspi orbiculatum</i>	Harvard Pap. Bot. 19(1): 43. (2014).	Coluteocarpeae
<i>Noccaea oxyceras</i> (Boiss.) Al-Shehbaz	not accepted	<i>Thlaspiceras oxyceras</i>	<i>Carpoceras oxyceras</i>	Harvard Pap. Bot. 19(1): 43. (2014).	Coluteocarpeae
<i>Noccaea papillosa</i> (Boiss.) F.K. Mey.	accepted		<i>Thlaspi papillosum</i>	Feddes Reper. 84: 460. (1973).	Coluteocarpeae
<i>Noccaea papyracea</i> (Boiss.) Khosravi, Mumm. & Mohsenzadeh	accepted		<i>Brossardia papyracea</i>	Feddes Reper. 119: 21. (2008).	Coluteocarpeae
<i>Noccaea parviflora</i> (A. Nelson) Holub	accepted		<i>Thlaspi parviflorum</i>	Preslia 70: 108. (1998).	Coluteocarpeae
<i>Noccaea pawlowskii</i> (Dvořáková) Holub	not accepted	<i>Noccaea kovatsii</i>	<i>Thlaspi pawlowskii</i>	Preslia 70: 108. (1998).	Coluteocarpeae
<i>Noccaea perfoliata</i> (L.) Al-Shehbaz	not accepted	<i>Microthlaspi perfoliatum</i>	<i>Thlaspi perfoliatum</i>	Harvard Pap. Bot. 19(1): 44. (2014).	Coluteocarpeae
<i>Noccaea phrygia</i> (Bornm.) F.K. Mey.	accepted		<i>Thlaspi phrygium</i>	Feddes Reper. 84: 465. (1973).	Coluteocarpeae
<i>Noccaea pindica</i> (Hauskn.) Holub	not accepted	<i>Noccaea tymphaea</i>	<i>Thlaspi pindicum</i>	Preslia 70: 108. (1998).	Coluteocarpeae

<i>Noccea platycarpa</i> (Fisch. & C.A. Mey.) Al-Shehbaz	not accepted	<i>Neurotropis platycarpa</i>	<i>Thlaspi platycarpum</i>	Harvard Pap. Bot. 19(1): 44. (2014).	Coluteocarpeae
<i>Noccea praecox</i> (Wulfen) F.K. Mey.	accepted	<i>Thlaspi praecox</i>	<i>Thlaspi praecox</i>	Feddes Rept. 84: 462. (1973).	Coluteocarpeae
<i>Noccea procumbens</i> (L.) Rchb.	not accepted	<i>Harmungia procumbens</i>	<i>Lepidium procumbans</i>	Fl. Germ. Excurs.: 663. (1832).	Descurainieae
<i>Noccea pseudorivularis</i> (Wassukn. ex Borm.) F.K. Mey.	not accepted	<i>Noccea brevistyla</i> subsp. <i>pseudorivularis</i>	<i>Thlaspi pseudorivulare</i>	Feddes Rept. 84: 466. (1973).	Coluteocarpeae
<i>Noccea pulvinata</i> (F.K. Mey.) Al-Shehbaz	not accepted	<i>Vanja pulvinata</i>	<i>Vanja pulvinata</i>	Harvard Pap. Bot. 19(1): 44. (2014).	Coluteocarpeae
<i>Noccea pumila</i> (Steven) Steud.	accepted	<i>Iberis pumila</i>	<i>Iberis pumila</i>	Nomenci. Bot., ed. 2: 197. (1841).	Coluteocarpeae
<i>Noccea rechingeri</i> (F.K. Mey.) Al-Shehbaz	not accepted	<i>Thlaspiceras rechingeri</i>	<i>Thlaspiceras rechingeri</i>	Harvard Pap. Bot. 19(1): 45. (2014).	Coluteocarpeae
<i>Noccea rhodopenis</i> F.K. Mey.	accepted			Feddes Rept. 84: 462. (1973).	Coluteocarpeae
<i>Noccea rivalis</i> (C. Presl) F.K. Mey.	not accepted	<i>Noccea brevistyla</i> subsp. <i>rivalis</i>	<i>Thlaspi rivale</i>	Feddes Rept. 84: 466. (1973).	Coluteocarpeae
<i>Noccea rostrata</i> (N. Busch) Al-Shehbaz	not accepted	<i>Atropatinea rostrata</i>	<i>Thlaspi rostratum</i>	Harvard Pap. Bot. 19(1): 45. (2014).	Coluteocarpeae
<i>Noccea rosularis</i> (Boiss. & Balansa) Al-Shehbaz	not accepted	<i>Masmenia rosularis</i>	<i>Thlaspi rosulare</i>	Harvard Pap. Bot. 19(1): 45. (2014).	Coluteocarpeae
<i>Noccea rotundifolia</i> (L.) Moench	accepted	<i>Iberis rotundifolia</i>	<i>Iberis rotundifolia</i>	Suppl. Meth.: 89. (1802).	Coluteocarpeae
<i>Noccea rotundifolia</i> subsp. <i>grignensis</i> F.K. Mey.	not accepted	<i>Noccea rotundifolia</i>		Feddes Rept. 84: 459. (1973).	Coluteocarpeae
<i>Noccea rotundifolia</i> subsp. <i>intermedia</i> F.K. Mey.	not accepted	<i>Noccea rotundifolia</i>		Feddes Rept. 84: 459. (1973).	Coluteocarpeae
<i>Noccea rubescens</i> (Boiss.) F.K. Mey.	accepted	<i>Noccea rubescens</i>	<i>Aethionema rubescens</i>	Feddes Rept. 84: 459. (1973).	Coluteocarpeae
<i>Noccea salisii</i> (Briggner) F.K. Mey.	accepted	<i>Kotschyella stenocarpa</i>	<i>Thlaspi salisii</i>	Feddes Rept. 84: 464. (1973).	Coluteocarpeae
<i>Noccea sarmatica</i> F.K. Mey.	accepted			Feddes Rept. 84: 464. (1973).	Coluteocarpeae
<i>Noccea sintenisii</i> (Borm.) F.K. Mey.	accepted		<i>Thlaspi sintenisii</i>	Feddes Rept. 84: 458. (1973).	Coluteocarpeae
<i>Noccea sintenisii</i> subsp. <i>crassum</i> (P.H. Davis) Parolly	not accepted	<i>Noccea rubescens</i>	<i>Thlaspi crassum</i>	Wildenowia 36: 833. (2006).	Coluteocarpeae
<i>Noccea stenocarpa</i> (Boiss.) Al-Shehbaz	not accepted	<i>Carpoceras stenocarpum</i>	<i>Carpoceras stenocarpum</i>	Harvard Pap. Bot. 19(1): 46. (2014).	Coluteocarpeae
<i>Noccea stenoptera</i> (Boiss. & Reut.) F.K. Mey.	accepted	<i>Thlaspi stenopterum</i>	<i>Thlaspi stenopterum</i>	Feddes Rept. 84: 461. (1973).	Coluteocarpeae
<i>Noccea stitosa</i> (Ten.) Rchb.	accepted	<i>Iberis stitosa</i>	<i>Iberis stitosa</i>	Fl. Germ. Excurs.: 663. (1832).	Coluteocarpeae
<i>Noccea suffruticosa</i> (Asso) Holub	not accepted	<i>Noccea stenoptera</i>	<i>Thlaspi suffruticosum</i>	Preslia 70: 106. (1998).	Coluteocarpeae
<i>Noccea swatensis</i> F.K. Mey.	accepted			Hausknechtia 12: 178. (2006).	Coluteocarpeae
<i>Noccea sylvia</i> (Gaudin) F.K. Mey.	accepted		<i>Thlaspi sylvium</i>	Feddes Rept. 84: 461. (1973).	Coluteocarpeae
<i>Noccea szowitziana</i> (Boiss.) Al-Shehbaz	not accepted	<i>Neurotropis szowitziana</i>	<i>Thlaspi szowitzianum</i>	Harvard Pap. Bot. 19(1): 46. (2014).	Coluteocarpeae
<i>Noccea tatjanae</i> (Bordz.) F.K. Mey.	accepted		<i>Thlaspi tatjanae</i>	Feddes Rept. 84: 465. (1973).	Coluteocarpeae
<i>Noccea tenuis</i> (Boiss. & Buhse) F.K. Mey.	accepted		<i>Iberidella tenuis</i>	Feddes Rept. 84: 459. (1973).	Coluteocarpeae
<i>Noccea thlaspidioides</i> (Pall.) F.K. Mey.	accepted		<i>Lepidium thlaspidioides</i>	Hausknechtia 12: 5. (2010).	Coluteocarpeae
<i>Noccea torreana</i> (Ten.) Bartolucci, Galasso & Peruzzi	accepted		<i>Hutchinsia torreana</i>	Peruzzi, L. & al., <i>Phytotaxa</i> 196(1): 137. (2015).	Coluteocarpeae
<i>Noccea triangularis</i> (F.K. Mey.) Al-Shehbaz	not accepted	<i>Thlaspiceras triangulare</i>	<i>Thlaspiceras triangulare</i>	Harvard Pap. Bot. 19(1): 47. (2014).	Coluteocarpeae
<i>Noccea trinervis</i> (DC.) Steud.	not accepted	<i>Vanja trinervis</i>	<i>Hutchinsia trinervis</i>	Nomenci. Bot., ed. 2: 197. (1841).	Coluteocarpeae
<i>Noccea lymphaea</i> (Hauuskn.) F.K. Mey.	accepted		<i>Thlaspi lymphaeum</i>	Feddes Rept. 84: 462. (1973).	Coluteocarpeae
<i>Noccea umbellata</i> (F.K. Mey.) Al-Shehbaz	not accepted	<i>Friedrichiarmeyeria umbellata</i>	<i>Microthlaspi umbellatum</i>	Harvard Pap. Bot. 19(1): 47. (2014).	Coluteocarpeae
<i>Noccea valerianoides</i> (Rech.f.) F.K. Mey.	accepted	<i>Noccea valerianoides</i>	<i>Thlaspi valerianoides</i>	Feddes Rept. 84: 460. (1973).	Coluteocarpeae
<i>Noccea valerianoides</i> subsp. <i>rechingeri</i> F.K. Mey.	not accepted			Hausknechtia 12: 69. (2006).	Coluteocarpeae
<i>Noccea venusta</i> (Schleich.) D.A. German	accepted		<i>Cochlearia venusta</i>	Phytotaxa 297(3): 297. (2017).	Coluteocarpeae
<i>Noccea vesicolor</i> (Stoj. & Kitan.) F.K. Mey.	accepted		<i>Thlaspi lutescens f. vesicolor</i>	Hausknechtia 12: 116. (2006).	Coluteocarpeae
<i>Noccea vesicaria</i> (L.) Al-Shehbaz	accepted		<i>Alyssum vesicaria</i>	Harvard Pap. Bot. 19(1): 47. (2014).	Coluteocarpeae
<i>Noccea vesicaria</i> subsp. <i>boissieri</i> (Borm.) Al-Shehbaz	accepted	<i>Coluteocarpus reticulatus</i> var. <i>boissieri</i>	<i>Coluteocarpus reticulatus</i> var. <i>boissieri</i>	Harvard Pap. Bot. 19(1): 47. (2014).	Coluteocarpeae
<i>Noccea violascens</i> (Schott & Kotschy) F.K. Mey.	accepted		<i>Thlaspi violascens</i>	Feddes Rept. 84: 465. (1973).	Coluteocarpeae
<i>Noccea virens</i> (Jord.) F.K. Mey.	accepted		<i>Thlaspi virens</i>	Feddes Rept. 84: 463. (1973).	Coluteocarpeae
<i>Noccea viridispala</i> (Podp.) F.K. Mey.	accepted		<i>Thlaspi praecox</i> var. <i>viridispalum</i>	Feddes Rept. 84: 461. (1973).	Coluteocarpeae
<i>Noccea wendelboi</i> (Rech.f.) F.K. Mey.	accepted		<i>Thlaspi wendelboi</i>	Hausknechtia 12: 179. (2006).	Coluteocarpeae
<i>Noccea yunnanensis</i> (Franch.) Al-Shehbaz	accepted		<i>Thlaspi yunnanense</i>	Adansonia, ser. 3: 24: 91. (2002).	Coluteocarpeae
<i>Noccea zaffranii</i> F.K. Mey.	not accepted			Wildenowia 15: 389. (1986).	Coluteocarpeae
<i>Noccea zangezurica</i> (Tzvelev) Al-Shehbaz	not accepted	<i>Atropatinea zangezurica</i>	<i>Thlaspi zangezuricum</i>	Harvard Pap. Bot. 19(1): 48. (2014).	Coluteocarpeae
<i>Noccaeopsis kamschatcica</i> (Karavaev) F.K. Mey.	not accepted	<i>Noccea kamschatcica</i>	<i>Thlaspi kamschatcicum</i>	Hausknechtia 12: 16. (2010).	Coluteocarpeae
<i>Noccidium hastulatum</i> (DC.) F.K. Mey.	accepted	<i>Noccidium hastulatum</i>	<i>Hutchinsia hastulata</i>	Feddes Rept. 84: 456. (1973).	Coluteocarpeae
<i>Noccidium tuberculatum</i> F.K. Mey.	not accepted	<i>Noccidium hastulatum</i>		Feddes Rept. 84: 456. (1973).	Coluteocarpeae
<i>Norta altissima</i> (L.) Britton	not accepted	<i>Sisymbrium altissimum</i>	<i>Sisymbrium altissimum</i>	Britton, N.L. & Brown, A., III. Fl. N. U.S., ed. 2: 2: 174. (1913).	Sisymbrieae
<i>Norta irio</i> (L.) Britton	not accepted	<i>Sisymbrium irio</i>	<i>Sisymbrium irio</i>	Britton, N.L. & Brown, A., III. Fl. N. U.S., ed. 2: 2: 174. (1913).	Sisymbrieae
<i>Norta loeselii</i> (L.) Rydb.	not accepted	<i>Sisymbrium loeselii</i>	<i>Sisymbrium loeselii</i>	Fl. Rocky Mtns., ed. 2: 1121. (1922).	Sisymbrieae
<i>Notoceras bicorne</i> (Alton) Amo	accepted		<i>Erysimum bicorne</i>	Fl. Fan. Penins. Ibérica 6: 536. (1873).	Anastatieae
<i>Notoceras canariense</i> W.T. Alton	not accepted	<i>Notoceras bicorne</i>	<i>Erysimum bicorne</i>	Hortus Kew., ed. 2: 4: 117. (1812). [nom. illeg.]	Anastatieae
<i>Notoceras hispanicum</i> DC.	not accepted	<i>Notoceras bicorne</i>	<i>Diceratum prostratum</i>	Reg. Veg. Syst. Nat. 2: 204. (1821). [nom. illeg.]	Anastatieae
<i>Notoceras quadricorne</i> (Stephan ex Willd.) DC.	not accepted	<i>Tetracera quadricornis</i>	<i>Erysimum quadricorne</i>	Reg. Veg. Syst. Nat. 2: 204. (1821).	Euclidieae
<i>Notoceras sinuata</i> Franch.	not accepted	<i>Diceratella incana</i>		Révol, G., <i>Faune Fl. Pays Comal.</i> , pt 9 (Ser. Somal.): 9. (1882).	Anastatieae
<i>Notothlaspi australe</i> Hook.f.	accepted			Handbk. New Zealand Fl.: 15. (1864).	Notothlaspidiae
<i>Notothlaspi australe</i> var. <i>stellatum</i> Kirk	unresolved			Stud. Fl. New Zealand: 39. (1899).	Notothlaspidiae
<i>Notothlaspi notabilis</i> Buchanan	not accepted	<i>Notothlaspi rosulatum</i>		Trans. & Proc. New Zealand Inst. 14: 344, tab. 25. (1882).	Notothlaspidiae
<i>Notothlaspi rosulatum</i> (L.) DC.	accepted			Handbk. New Zealand Fl.: 15. (1864).	Notothlaspidiae
<i>Ochthodium aegyptiacum</i> (L.) DC.	accepted		<i>Bunias aegyptiaca</i>	Reg. Veg. Syst. Nat. 2: 423. (1821).	unplaced
<i>Otoceras lehmannianum</i> Bunge	accepted	<i>Otoceras lehmannianum</i>		Arbeiten Naturh. Vereins Rega 1 (Lehm. Reliq. Bot.): 172. (1847).	Euclidieae
<i>Otoceras lehmannianum</i> var. <i>stockalatum</i> Boiss.	not accepted			Fl. Orient. 1: 370. (1857).	Euclidieae
<i>Odontarrhena akamasica</i> (B.L. Burt) Španiel & al.	accepted	<i>Otoceras lehmannianum</i>	<i>Alyssum akamasicum</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2483. (2015).	Alyseae
<i>Odontarrhena albiflora</i> (F.K. Mey.) Španiel & al.	accepted		<i>Alyssum albiflorum</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2483. (2015).	Alyseae
<i>Odontarrhena alpestris</i> (L.) Ledeb.	accepted		<i>Alyssum alpestre</i>	Fl. Ross. 1: 142. (1841).	Alyseae
<i>Odontarrhena americana</i> (Greene) D.A. German	not accepted	<i>Odontarrhena obovata</i>	<i>Alyssum americanum</i>	Turczaninowia 17(4): 30. (2014).	Alyseae
<i>Odontarrhena anatolica</i> (Hauuskn. ex Nyár.) Španiel & al.	accepted		<i>Alyssum anatolicum</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2484. (2015).	Alyseae
<i>Odontarrhena argentea</i> (All.) Ledeb.	accepted		<i>Alyssum argenteum</i>	Fl. Ross. 1: 141, 753. (1841).	Alyseae
<i>Odontarrhena bertolonii</i> (Desv.) Jord. & Fourr.	accepted		<i>Alyssum bertolonii</i>	Brev. Pl. Nov., fasc. 2: 6. (1868).	Alyseae
<i>Odontarrhena bertolonii</i> subsp. <i>scutarina</i> (Nyár.) Španiel & al.	accepted		<i>Alyssum bertolonii</i> subsp. <i>scutarinum</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2484. (2015).	Alyseae
<i>Odontarrhena borzaeana</i> (Nyár.) D.A. German	accepted		<i>Alyssum borzaeanum</i>	Turczaninowia 17(4): 30. (2014).	Alyseae
<i>Odontarrhena bourgaei</i> Jord. & Fourr.	not accepted	<i>Odontarrhena callichroa</i>		Brev. Pl. Nov., fasc. 2: 4. (1868).	Alyseae
<i>Odontarrhena bracteata</i> (Boiss. & Buhse) Španiel & al.	accepted		<i>Alyssum bracteatum</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2484. (2015).	Alyseae
<i>Odontarrhena callacrae</i> (Nyár.) D.A. German	not accepted	<i>Odontarrhena tortuosa</i> subsp. <i>callacrae</i>	<i>Alyssum callacrae</i>	Turczaninowia 19: 4: 130. (2016).	Alyseae
<i>Odontarrhena callichroa</i> (Boiss. & Balansa) Španiel & al.	accepted		<i>Alyssum callichroum</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2484. (2015).	Alyseae
<i>Odontarrhena carica</i> (T.R. Dudley & Hub.-Mor.) Španiel & al.	accepted		<i>Alyssum caricum</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2484. (2015).	Alyseae
<i>Odontarrhena cassia</i> (Boiss.) Španiel & al.	accepted		<i>Alyssum cassium</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2484. (2015).	Alyseae
<i>Odontarrhena castellana</i> Jord. & Fourr.	not accepted	<i>Odontarrhena serpyllifolia</i>		Brev. Pl. Nov., fasc. 2: 2. (1868).	Alyseae
<i>Odontarrhena chalcidica</i> (Janka) Španiel & al.	accepted		<i>Alyssum chalcidicum</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2484. (2015).	Alyseae
<i>Odontarrhena chondrogyne</i> (B.L. Burt) Španiel & al.	accepted		<i>Alyssum chondrogyneum</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2484. (2015).	Alyseae

<i>Odontarrhena cilicica</i> (Boiss. & Balansa) Španiel & al.	accepted	<i>Alyssum cilicicum</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2484. (2015).	Alysseae
<i>Odontarrhena clypeolata</i> Jord. & Fourr.	not accepted			
<i>Odontarrhena condensata</i> (Boiss. & Hausskn.) Jord. & Fourr.	accepted	<i>Alyssum condensatum</i>	Brev. Pl. Nov., fasc. 2: 7. (1868).	Alysseae
<i>Odontarrhena condensata</i> subsp. <i>flexibilis</i> (Nyar.) Španiel & al.	accepted	<i>Alyssum flexibile</i>	Brev. Pl. Nov., fasc. 2: 4. (1868).	Alysseae
<i>Odontarrhena constellata</i> (Boiss.) Španiel & al.	accepted	<i>Alyssum constellatum</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2484. (2015).	Alysseae
<i>Odontarrhena corsica</i> (Duby) Španiel & al.	accepted	<i>Alyssum corsicum</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2484. (2015).	Alysseae
<i>Odontarrhena corymbosoides</i> (Formánek) Španiel & al.	accepted	<i>Alyssum corymbosoides</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2484. (2015).	Alysseae
<i>Odontarrhena crenulata</i> (Boiss.) Španiel & al.	accepted	<i>Alyssum crenulatum</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2484. (2015).	Alysseae
<i>Odontarrhena cyprica</i> (Nyar.) Španiel & al.	accepted	<i>Alyssum cypricum</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2484. (2015).	Alysseae
<i>Odontarrhena davidiana</i> (T.R. Dudley) Španiel & al.	accepted	<i>Alyssum davidianum</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2484. (2015).	Alysseae
<i>Odontarrhena debarensis</i> (Micevski) Španiel & al.	accepted	<i>Alyssum debarensis</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2484. (2015).	Alysseae
<i>Odontarrhena diffusa</i> Jord. & Fourr.	accepted		Brev. Pl. Nov., fasc. 2: 5. (1868).	Alysseae
<i>Odontarrhena discolor</i> (T.R. Dudley & Hub.-Mor.) Španiel & al.	accepted	<i>Alyssum discolor</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2484. (2015).	Alysseae
<i>Odontarrhena dubertretii</i> (Comb.) Španiel & al.	accepted	<i>Alyssum dubertretii</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2484. (2015).	Alysseae
<i>Odontarrhena dudleyi</i> (N. Adiguzel & R.D. Reeves) Španiel & al.	accepted	<i>Alyssum dudleyi</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2484. (2015).	Alysseae
<i>Odontarrhena elatius</i> (F.K. Mey.) Španiel & al.	accepted	<i>Alyssum elatius</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2484. (2015).	Alysseae
<i>Odontarrhena eriophylla</i> (Boiss. & Hausskn.) Španiel & al.	accepted	<i>Alyssum eriophyllum</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2484. (2015).	Alysseae
<i>Odontarrhena euboea</i> (Halácsy) Španiel & al.	accepted	<i>Alyssum euboeum</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2485. (2015).	Alysseae
<i>Odontarrhena fallacina</i> (Hausskn.) Španiel & al.	accepted	<i>Alyssum fallacinum</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2485. (2015).	Alysseae
<i>Odontarrhena fedtschenkoana</i> (N. Busch) D.A. German	accepted	<i>Alyssum fedtschenkoanum</i>	Komarov 6(2): 85. (2010).	Alysseae
<i>Odontarrhena filliformis</i> (Nyar.) Španiel & al.	accepted	<i>Alyssum filliforme</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2485. (2015).	Alysseae
<i>Odontarrhena fischeriana</i> (DC.) C.A. Mey. ex Turcz.	not accepted			
<i>Odontarrhena floribunda</i> (Boiss. & Balansa) Španiel & al.	accepted	<i>Alyssum floribundum</i>	Bull. Soc. Imp. Naturalistes Moscou 15: 245. (1842).	Alysseae
<i>Odontarrhena fragillima</i> (Bald.) Španiel & al.	accepted	<i>Alyssum alpestre</i> var. <i>fragillimum</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2485. (2015).	Alysseae
<i>Odontarrhena gehamensis</i> (Fed.) D.A. German	accepted	<i>Alyssum gehamense</i>	Turczaninowia 17(4): 30. (2014).	Alysseae
<i>Odontarrhena geveckensis</i> (Micevski) Španiel & al.	accepted	<i>Alyssum geveckense</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2485. (2015).	Alysseae
<i>Odontarrhena giosnana</i> (Nyar.) Španiel & al.	accepted	<i>Alyssum giosnanum</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2485. (2015).	Alysseae
<i>Odontarrhena granatensis</i> Jord. & Fourr.	not accepted		Brev. Pl. Nov., fasc. 2: 3. (1868).	Alysseae
<i>Odontarrhena gymnopoda</i> (P.A. Smlin.) D.A. German	not accepted		Turczaninowia 17(4): 31. (2014).	Alysseae
<i>Odontarrhena haradjiani</i> (Rech.f.) Španiel & al.	accepted	<i>Alyssum haradjiani</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2485. (2015).	Alysseae
<i>Odontarrhena hausknechtii</i> (Boiss.) Španiel & al.	accepted	<i>Alyssum hausknechtii</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2485. (2015).	Alysseae
<i>Odontarrhena heidreichii</i> (Hausskn.) Španiel & al.	accepted	<i>Alyssum heidreichii</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2485. (2015).	Alysseae
<i>Odontarrhena huber-morathii</i> (T.R. Dudley) Španiel & al.	accepted	<i>Alyssum huber-morathii</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2485. (2015).	Alysseae
<i>Odontarrhena inflata</i> (Nyar.) D.A. German	accepted	<i>Alyssum inflatum</i>	Turczaninowia 17(4): 31. (2014).	Alysseae
<i>Odontarrhena kavardarcensis</i> (Micevski) Španiel & al.	accepted	<i>Alyssum kavardarcense</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2485. (2015).	Alysseae
<i>Odontarrhena kurdica</i> (Boiss.) Španiel & al.	accepted	<i>Alyssum oxycarpum</i> var. <i>kurdicum</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2485. (2015).	Alysseae
<i>Odontarrhena lanigera</i> (DC.) Španiel & al.	accepted	<i>Alyssum lanigerum</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2485. (2015).	Alysseae
<i>Odontarrhena lesbiaea</i> P. Candargy	accepted		Bull. Soc. Bot. France 44: 153. (1897).	Alysseae
<i>Odontarrhena libanotica</i> (Nyar.) Španiel & al.	accepted	<i>Alyssum libanoticum</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2485. (2015).	Alysseae
<i>Odontarrhena litvinovii</i> (Kojasev) Španiel & al.	accepted	<i>Alyssum litvinovii</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2485. (2015).	Alysseae
<i>Odontarrhena lurense</i> (F.K. Mey.) Španiel & al.	accepted	<i>Alyssum lurense</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2485. (2015).	Alysseae
<i>Odontarrhena lycia</i> Jord. & Fourr.	not accepted		Brev. Pl. Nov., fasc. 2: 3. (1868).	Alysseae
<i>Odontarrhena markgrafii</i> (O.E. Schulz ex Markgr.) Španiel & al.	accepted	<i>Alyssum markgrafii</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2485. (2015).	Alysseae
<i>Odontarrhena marschalliana</i> (DC.) C.A. Mey.	unresolved	<i>Alyssum marschallianum</i>	Verz. Pfl. Cauc. Casp. Meer.: 182. (1831).	Alysseae
<i>Odontarrhena masmenaea</i> (Boiss.) Španiel & al.	accepted	<i>Alyssum masmenaeum</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2485. (2015).	Alysseae
<i>Odontarrhena metajnae</i> (Plazibat) Španiel & al.	accepted	<i>Alyssum serpyllifolium</i> var. <i>metajnae</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2485. (2015).	Alysseae
<i>Odontarrhena microphylla</i> Ledeb.	not accepted		Icon. Pl. Fl. Ross. 2: 15, tab. 143. (1830).	Alysseae
<i>Odontarrhena mughaei</i> (Orcan) Španiel & al.	accepted	<i>Alyssum mughaei</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2485. (2015).	Alysseae
<i>Odontarrhena muralis</i> (Waldst. & Kit.) Endl.	accepted	<i>Alyssum murale</i>	Cat. Horti Vindob. 2: 245. (1842).	Alysseae
<i>Odontarrhena murcica</i> Jord. & Fourr.	not accepted		Brev. Pl. Nov., fasc. 2: 2. (1868).	Alysseae
<i>Odontarrhena nebrodensis</i> (Tineo) L. Cecchi & Selvi	accepted	<i>Alyssum nebrodense</i>	Inform. Bot. Ital. 45(2): 308. (2013).	Alysseae
<i>Odontarrhena nebrodensis</i> subsp. <i>tenuicaulis</i> (Hartvig) Španiel & al.	accepted	<i>Alyssum nebrodense</i> subsp. <i>tenuicaule</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2485. (2015).	Alysseae
<i>Odontarrhena obovata</i> C.A. Mey.	accepted		Ledebour, C.F. von, Fl. Altaica 3: 61. (1831).	Alysseae
<i>Odontarrhena obtusifolia</i> (Steven ex DC.) C.A. Mey.	accepted	<i>Alyssum obtusifolium</i>	Verz. Pfl. Cauc. Casp. Meer.: 181. (1831).	Alysseae
<i>Odontarrhena orbelica</i> (Ančev & Uzunov) Španiel & al.	accepted	<i>Alyssum orbelicum</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2486. (2015).	Alysseae
<i>Odontarrhena oxycarpa</i> (Boiss. & Balansa) Španiel & al.	accepted	<i>Alyssum oxycarpum</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2486. (2015).	Alysseae
<i>Odontarrhena patori</i> (Nyar.) Španiel & al.	accepted	<i>Alyssum pateri</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2486. (2015).	Alysseae
<i>Odontarrhena patori</i> subsp. <i>prostrata</i> (Nyar.) Španiel & al.	accepted	<i>Alyssum prostratum</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2486. (2015).	Alysseae
<i>Odontarrhena peltarioides</i> (Boiss.) Španiel & al.	accepted	<i>Alyssum peltarioides</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2486. (2015).	Alysseae
<i>Odontarrhena peltarioides</i> subsp. <i>virgatifolium</i> (Nyar.) Španiel & al.	accepted	<i>Alyssum peltarioides</i> var. <i>virgatifolium</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2486. (2015).	Alysseae
<i>Odontarrhena perjivnensis</i> (T.R. Dudley) Španiel & al.	accepted	<i>Alyssum perjivnense</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2486. (2015).	Alysseae
<i>Odontarrhena pinifolia</i> (Nyar.) Španiel & al.	accepted	<i>Triplotetrum pinifolium</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2486. (2015).	Alysseae
<i>Odontarrhena polyclada</i> (Rech.f.) Španiel & al.	accepted	<i>Alyssum polycladum</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2486. (2015).	Alysseae
<i>Odontarrhena pterocarpa</i> (T.R. Dudley) Španiel & al.	accepted	<i>Alyssum pterocarpum</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2486. (2015).	Alysseae
<i>Odontarrhena pugioslyla</i> (Nyar.) Španiel & al.	accepted	<i>Alyssum pugioslylum</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2486. (2015).	Alysseae
<i>Odontarrhena pyrenaica</i> Jord. & Fourr.	not accepted		Brev. Pl. Nov., fasc. 2: 2. (1868).	Alysseae
<i>Odontarrhena robertiana</i> (Bernard ex Gren. & Godr.) Španiel & al.	accepted	<i>Alyssum robertianum</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2486. (2015).	Alysseae
<i>Odontarrhena rubricaulis</i> Jord. & Fourr.	not accepted		Brev. Pl. Nov., fasc. 2: 6. (1868).	Alysseae
<i>Odontarrhena samariferia</i> (Boiss. & Hausskn.) Španiel & al.	accepted	<i>Alyssum samariferum</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2486. (2015).	Alysseae
<i>Odontarrhena samia</i> (T.R. Dudley & Christodoulakis) Španiel & al.	accepted	<i>Alyssum samium</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2486. (2015).	Alysseae
<i>Odontarrhena savranica</i> (Andrz.) D.A. German	not accepted		Turczaninowia 17(4): 30. (2014).	Alysseae
<i>Odontarrhena saxatilis</i> Jord. & Fourr.	not accepted		Brev. Pl. Nov., fasc. 2: 1. (1868).	Alysseae
<i>Odontarrhena schirwanica</i> (Rupr.) D.A. German	accepted	<i>Alyssum tortuosum</i> var. <i>schirwanicum</i>	Turczaninowia 17(4): 30. (2014).	Alysseae
<i>Odontarrhena serpentina</i> (Micevski) Španiel & al.	accepted	<i>Alyssum serpentinum</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2486. (2015).	Alysseae
<i>Odontarrhena serpenticola</i> (F.K. Mey.) Španiel & al.	accepted	<i>Alyssum serpenticola</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2486. (2015).	Alysseae
<i>Odontarrhena serpyllifolia</i> (Desf.) Jord. & Fourr.	accepted	<i>Alyssum serpyllifolium</i>	Brev. Pl. Nov., fasc. 2: 1. (1868).	Alysseae
<i>Odontarrhena sibirica</i> (Willd.) Španiel & al.	accepted	<i>Alyssum sibiricum</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2486. (2015).	Alysseae
<i>Odontarrhena singarensis</i> (Boiss. & Hausskn.) Španiel & al.	accepted	<i>Alyssum singarense</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2486. (2015).	Alysseae
<i>Odontarrhena skopjensis</i> (Micevski) Španiel & al.	accepted	<i>Alyssum skopjense</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2486. (2015).	Alysseae
<i>Odontarrhena smolkiana</i> (Nyar.) Španiel & al.	accepted	<i>Alyssum smolkianum</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2486. (2015).	Alysseae
<i>Odontarrhena stipitata</i> (Kavoussi & T.R. Dudley) Španiel & al.	accepted	<i>Alyssum stipitatum</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2486. (2015).	Alysseae
<i>Odontarrhena subalpina</i> (M. Bieb.) D.A. German	accepted	<i>Alyssum subalpinum</i>	Turczaninowia 17(4): 30. (2014).	Alysseae
<i>Odontarrhena subspinososa</i> (T.R. Dudley) Španiel & al.	accepted	<i>Alyssum subspinosum</i>	Španiel, S. & al., Pl. Syst. Evol. 301: 2486. (2015).	Alysseae

<i>Odontarrhena syriaca</i> (Nyár.) Španiel & al.	accepted		<i>Alyssum syriacum</i>	Španiel, S. & al., Pl. Syst. Evol. Syst. 301: 2486. (2015).	Alyseae
<i>Odontarrhena szarabaiaca</i> (Nyár.) D.A. German	accepted		<i>Alyssum szarabaiacum</i>	Komarovia 6(2): 85. (2010).	Alyseae
<i>Odontarrhena favolariae</i> (Britz.) L. Cecchi & Selvi	accepted		<i>Alyssum favolariae</i>	Inform. Bot. Ital. 45(2): 308. (2013).	Alyseae
<i>Odontarrhena imicola</i> Jost. & Fourn.	not accepted	<i>Odontarrhena muralis</i>		Brev. Fl. Nav. fasc. 2: 7. (1868).	Alyseae
<i>Odontarrhena tortuosa</i> (Walst. & Kil. ex Willd.) C.A. Mey.	accepted		<i>Alyssum tortuosum</i>	Leдебур, C.F. von, Fl. Altaica 3: 60. (1831).	Alyseae
<i>Odontarrhena tortuosa</i> subsp. <i>callicraea</i> (Nyár.) Španiel, Al-Shehbaz & Marhold	accepted		<i>Alyssum callicraea</i>	Španiel, S. & al., Pl. Syst. Evol. Syst. 301: 2487. (2015).	Alyseae
<i>Odontarrhena tortuosa</i> subsp. <i>cretacea</i> (Kotov) Španiel, Al-Shehbaz & Marhold	accepted		<i>Alyssum tortuosum</i> subsp. <i>cretaceum</i>	Španiel, S. & al., Pl. Syst. Evol. Syst. 301: 2487. (2015).	Alyseae
<i>Odontarrhena tortuosa</i> subsp. <i>heterophylla</i> (Andrz.) Španiel, Al-Shehbaz & Marhold	accepted		<i>Alyssum tortuosum</i> subsp. <i>heterophyllum</i>	Španiel, S. & al., Pl. Syst. Evol. Syst. 301: 2487. (2015).	Alyseae
<i>Odontarrhena tortuosa</i> subsp. <i>savranica</i> (Andrz.) Španiel, Al-Shehbaz & Marhold	accepted		<i>Alyssum savranicum</i>	Španiel, S. & al., Pl. Syst. Evol. Syst. 301: 2487. (2015).	Alyseae
<i>Odontarrhena trapeziformis</i> (Bomm. ex Nyár.) Španiel & al.	accepted		<i>Alyssum trapeziforme</i>	Španiel, S. & al., Pl. Syst. Evol. Syst. 301: 2487. (2015).	Alyseae
<i>Odontarrhena troodi</i> (Boiss.) Španiel & al.	accepted		<i>Alyssum troodi</i>	Španiel, S. & al., Pl. Syst. Evol. Syst. 301: 2487. (2015).	Alyseae
<i>Odontarrhena turgida</i> (T.R. Dudley) Španiel & al.	accepted		<i>Alyssum turgidum</i>	Španiel, S. & al., Pl. Syst. Evol. Syst. 301: 2487. (2015).	Alyseae
<i>Odontarrhena virgata</i> (Nyár.) Španiel & al.	accepted		<i>Alyssum virgatum</i>	Španiel, S. & al., Pl. Syst. Evol. Syst. 301: 2487. (2015).	Alyseae
<i>Odontocyclus kurilensis</i> Turcz.	not accepted	<i>Draba borealis</i>		Bull. Soc. Imp. Naturalistes Moscou 13: 65. (1840).	Arabideae
<i>Olimarabidopsis cabulica</i> (Hook.f. & Thomson) Al-Shehbaz, O'Kane & R.A. Price	accepted		<i>Sisymbrium cabulicum</i>	Novon 9: 303. (1999).	Alyssopsidiae
<i>Olimarabidopsis pumila</i> (Stephan) Al-Shehbaz, O'Kane & R.A. Price	accepted		<i>Sisymbrium pumilum</i>	Novon 9: 303. (1999).	Alyssopsidiae
<i>Olimarabidopsis umbrosa</i> (Botsch. & Vved.) Al-Shehbaz, O'Kane & R.A. Price	accepted		<i>Trichochiton umbrosum</i>	Novon 9: 303. (1999).	Alyssopsidiae
<i>Onuris alismatifolia</i> Gilg ex Skotts.	accepted			Kongl. Svenska Vetenskapsakad. Handl. 55(5): 229. (1916).	Eudemeae
<i>Onuris graminifolia</i> Phil.	accepted			Anales Univ. Chile 41: 675. (1872).	Eudemeae
<i>Onuris graminifolia</i> var. <i>austramericana</i> Boelcke	not accepted	<i>Onuris graminifolia</i>		Boelcke, O. & Romanczuk, M.C., Fl. Patagónica, Pt 4a: 487. (1984).	Eudemeae
<i>Onuris graminifolia</i> var. <i>graminifolia</i> Phil.	not accepted	<i>Onuris graminifolia</i>			Eudemeae
<i>Onuris hatcheriana</i> (Gilg ex Maclochie) Gilg & Muschl.	accepted		<i>Draba hatcheriana</i>	Bot. Jahrb. Syst. 42: 468. (1909).	Eudemeae
<i>Onuris hauthalii</i> (Gilg & Muschl.) Al-Shehbaz	not accepted	<i>Alshehbazia hauthalii</i>		Taxon 61(5): 949. (2012).	Eudemeae
<i>Onuris oligosperma</i> (Speg.) Gilg & Muschl.	not accepted	<i>Onuris graminifolia</i>		Bot. Jahrb. Syst. 42: 468. (1909).	Eudemeae
<i>Onuris papillosa</i> O.E. Schulz	accepted			Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 202. (1924).	Eudemeae
<i>Onuris reichel</i> Gilg & Muschl.	not accepted	<i>Lepidium philippianum</i>		Bot. Jahrb. Syst. 42: 467. (1909).	Lepideae
<i>Onuris spagezzianiana</i> Gilg & Muschl.	accepted		<i>Draba graminifolia</i>	Bot. Jahrb. Syst. 42: 468. (1909).	Eudemeae
<i>Oreas involuocrata</i> Cham. & Schldt.	not accepted	<i>Aphragmus eschscholtzianus</i>		Linnaea 1: 30, tab.1. (1826).	Aphragmeae
<i>Oreoblastus bifarius</i> (Botsch.) Suslova	not accepted	<i>Solms-laubachia pumila</i>		Bot. Zhurn. 57: 652. (1972).	Euclidieae
<i>Oreoblastus flabellatus</i> (Regel) Suslova	not accepted	<i>Solms-laubachia flabellata</i>		Bot. Zhurn. 57: 651. (1972).	Euclidieae
<i>Oreoblastus himalayensis</i> (Cambess.) Suslova	not accepted	<i>Solms-laubachia himalayensis</i>		Bot. Zhurn. 57: 652. (1972).	Euclidieae
<i>Oreoblastus incanus</i> (Ovcz.) Suslova	not accepted	<i>Solms-laubachia incana</i>		Bot. Zhurn. 57: 652. (1972).	Euclidieae
<i>Oreoblastus linearis</i> (N. Busch) Suslova	not accepted	<i>Solms-laubachia linearis</i>		Bot. Zhurn. 57: 652. (1972).	Euclidieae
<i>Oreoblastus parkeri</i> (O.E. Schulz) Suslova	not accepted	<i>Solms-laubachia linearis</i>		Bot. Zhurn. 57: 652. (1972).	Euclidieae
<i>Oreoblastus proflerans</i> (Maxim.) Suslova	not accepted	<i>Solms-laubachia proflera</i>		Bot. Zhurn. 57: 652. (1972).	Euclidieae
<i>Oreoblastus aposhnikovii</i> (A.N. Vasiljeva) Czeper.	not accepted	<i>Solms-laubachia kashgarica</i>		Soud. Rast. SSSR: 140. (1981).	Euclidieae
<i>Oreoblastus stewartii</i> (T. Anderson) Suslova	not accepted	<i>Solms-laubachia stewartii</i>		Bot. Zhurn. 57: 653. (1972).	Euclidieae
<i>Oreoloma eglandulosum</i> Botsch.	not accepted	<i>Sterigmostemum eglandulosum</i>		Bot. Zhurn. 55: 427. (1980).	Anchonieae
<i>Oreoloma fulvalense</i> (H.L. Yang) H.L. Yang	not accepted	<i>Sterigmostemum fulvalense</i>		J. Desert Res. 29(3): 433. (2009).	Anchonieae
<i>Oreoloma grandiflorum</i> (K.C. Kuan) H.L. Yang	not accepted	<i>Sterigmostemum eglandulosum</i>		J. Desert Res. 29(3): 433. (2009).	Anchonieae
<i>Oreoloma matthioides</i> (Franch.) Botsch.	not accepted	<i>Sterigmostemum matthioides</i>		Bot. Zhurn. 65: 425. (1980).	Anchonieae
<i>Oreoloma sulfureum</i> Botsch.	not accepted	<i>Sterigmostemum violaceum</i>		Bot. Zhurn. 65: 427. (1980).	Anchonieae
<i>Oreoloma violaceum</i> Botsch.	not accepted	<i>Sterigmostemum violaceum</i>		Bot. Zhurn. 65: 426. (1980).	Anchonieae
<i>Oreophyton falcatum</i> (E. Fourn.) O.E. Schulz	accepted		<i>Sisymbrium falcatum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 183. (1924).	Oreophytoneae
<i>Ormiscus amplexicaulis</i> (L.f.) Eckl. & Zeyh.	not accepted	<i>Heliophila amplexicaulis</i>		Enum. Pl. Afric. Austral.: 9, No. 65. (1834-5).	Heliophleae
<i>Ormiscus pinnatus</i> (L.f.) Eckl. & Zeyh.	not accepted	<i>Heliophila pinnata</i>		Enum. Pl. Afric. Austral.: 10, No. 68. (1834-5).	Heliophleae
<i>Ormiscus pusillus</i> (L.f.) Eckl. & Zeyh.	not accepted	<i>Heliophila pusilla</i> var. <i>pusilla</i>		Enum. Pl. Afric. Austral.: 9, No. 66. (1834-5).	Heliophleae
<i>Ormiscus tenuisiliqua</i> (DC.) Eckl. & Zeyh.	not accepted	<i>Heliophila pusilla</i> var. <i>pusilla</i>		Enum. Pl. Afric. Austral.: 9, No. 67. (1834-5).	Heliophleae
<i>Ornithocarpa fimbriata</i> Rose	accepted			Contr. U.S. Natl. Herb. 8: 293. (1905).	Cardamineae
<i>Ornithocarpa torulosa</i> Rollins	accepted			Contr. Gray Herb. 198: 6. (1969).	Cardamineae
<i>Orthorrhiza persica</i> Stapf	not accepted	<i>Diptychocarpus strictus</i>		Denkschr. Kaiserl. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 51(2) (Bot. Ergbn.): 306. (1886).	Chorisporaeae
<i>Orthosiles pilosa</i> (Lam.) Spach	not accepted	<i>Heliophila africana</i>		Hist. Nat. Veg. Phan. 6: 454. (1838) [nom. illeg.]	Heliophleae
<i>Orychophragmus diffusus</i> Z.M. Tan & J.M. Xu	accepted			Acta Phytotax. Sinica 36: 547. (1998).	Brassicaceae
<i>Orychophragmus hupehensis</i> (Pamp.) Z.M. Tan & X.L. Zhang	accepted		<i>Orychophragmus sonchifolius</i> var. <i>hupehensis</i>	Acta Phytotax. Sinica 36: 546. (1998).	Brassicaceae
<i>Orychophragmus limprichtianus</i> (Pax) Al-Shehbaz & G. Yang	not accepted	<i>Sinallaria limprichtiana</i>		Novon 10: 351. (2000).	unplaced
<i>Orychophragmus sonchifolius</i> Bunge	not accepted	<i>Orychophragmus violaceus</i>		Enum. Pl. China Bor.: 7. (1833).	Brassicaceae
<i>Orychophragmus sonchifolius</i> var. <i>hupehensis</i> Pamp.	not accepted	<i>Orychophragmus hupehensis</i>		Nuovo Giorn. Bot. Ital., n.s., 17(2): 279. (1910).	Brassicaceae
<i>Orychophragmus taibaiensis</i> Z.M. Tan & B.Z. Zhao	accepted			Acta Phytotax. Sinica 36: 544. (1998).	Brassicaceae
<i>Orychophragmus violaceus</i> (L.) O.E. Schulz	accepted		<i>Brassica violacea</i>	Bot. Jahrb. Syst. 54, Beibl. 119: 56. (1916).	Brassicaceae
<i>Orychophragmus violaceus</i> var. <i>homeocephylus</i> (Hance) O.E. Schulz	not accepted	<i>Orychophragmus violaceus</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 76. (1923).	Brassicaceae
<i>Orychophragmus violaceus</i> var. <i>lasiocarpus</i> Migo	not accepted	<i>Orychophragmus violaceus</i>		J. Shanghai Sci. Inst., Sect. 3, 4: 149. (1939).	Brassicaceae
<i>Orychophragmus violaceus</i> var. <i>violaceus</i> (L.) O.E. Schulz	not accepted	<i>Orychophragmus violaceus</i>			Brassicaceae
<i>Orychophragmus winkleri</i> (Regel) O.E. Schulz	not accepted	<i>Spryngia winkleri</i>		Bot. Jahrb. Syst. 54, Beibl. 119: 56. (1916).	Euclidieae
<i>Orychophragmus ziguiensis</i> Z.E. Zhao & J.Q. Wu	accepted		<i>Moricandia winkleri</i>	Wu, J.Q. & Zhao, Z.E., J. Wuhan Bot. Res. 21(6): 487. (2003).	Brassicaceae
<i>Otocarpus virgatus</i> Durieu	accepted			Duchingne, P.É.S., Rev. Bot. Reueil Mens. 2: 436. (1847).	Brassicaceae
<i>Otocarpus virgatus</i> var. <i>aricarpus</i> Maire	not accepted	<i>Otocarpus virgatus</i>		Bull. Soc. Hist. Nat. Afrique N. 28: 335. (1937).	Brassicaceae
<i>Otocarpus virgatus</i> var. <i>leioarpus</i> Maire	not accepted	<i>Otocarpus virgatus</i>		Bull. Soc. Hist. Nat. Afrique N. 28: 335. (1937).	Brassicaceae
<i>Ouidneya africana</i> R. Br.	not accepted	<i>Moricandia nitens</i>		Denham, D. & Clapperton, B.H., Narr. Travels Africa, Bot. App.: 220. (1826) [nom. illeg.]	Brassicaceae
<i>Ouidneya deserti</i> (Coss. & Durieu) Bullock	not accepted	<i>Henophyton deserti</i>		Kew Bull. 19: 201. (1965).	Brassicaceae
<i>Ouidneya zygarrhenia</i> Maire	not accepted	<i>Henophyton zygarrhenum</i>		Bull. Soc. Hist. Nat. Afrique N. 36: 90. (1946).	Brassicaceae
<i>Pachycladon cheesemani</i> Heenan & A.D. Mitch.	accepted		<i>Sisymbrium novae-zelandiae</i>	Heenan, P.B., Mitchell, A.D. & Koch, M., New Zealand J. Bot. 40: 559. (2002).	Microlepidieae
<i>Pachycladon crenata</i> Phillipsen	accepted			Trans. Roy. Soc. New Zealand 84: 497. (1957).	Microlepidieae
<i>Pachycladon enrysi</i> (Cheeseman) Heenan & A.D. Mitch.	accepted		<i>Cardamine enrysi</i>	Heenan, P.B., Mitchell, A.D. & Koch, M., New Zealand J. Bot. 40: 557. (2002).	Microlepidieae
<i>Pachycladon exilis</i> (Heenan) Heenan & A.D. Mitch.	accepted		<i>Ischnocarpus exilis</i>	Heenan, P.B., Mitchell, A.D. & Koch, M., New Zealand J. Bot. 40: 559. (2002).	Microlepidieae
<i>Pachycladon fastigiata</i> (Hook.f.) Heenan & A.D. Mitch.	accepted		<i>Arabis fastigiata</i>	Heenan, P.B., Mitchell, A.D. & Koch, M., New Zealand J. Bot. 40: 557. (2002).	Microlepidieae
<i>Pachycladon latisiliqua</i> (Cheeseman) Heenan & A.D. Mitch.	accepted		<i>Cardamine latisiliqua</i>	Heenan, P.B., Mitchell, A.D. & Koch, M., New Zealand J. Bot. 40: 558. (2002).	Microlepidieae
<i>Pachycladon novae-zelandiae</i> (Hook.f.) Hook.f.	accepted		<i>Braya novae-zelandiae</i>	Handbk. New Zealand Fl.: 724. (1867).	Microlepidieae
<i>Pachycladon radicata</i> (Hook.f.) Heenan & A.D. Mitch.	accepted		<i>Cardamine radicata</i>	Heenan, P.B., Mitchell, A.D. & Koch, M., New Zealand J. Bot. 40: 558. (2002).	Microlepidieae
<i>Pachycladon stellata</i> (Allan) Heenan & A.D. Mitch.	accepted		<i>Cheesemania fastigiata</i> var. <i>stellata</i>	Heenan, P.B., Mitchell, A.D. & Koch, M., New Zealand J. Bot. 40: 558. (2002).	Microlepidieae
<i>Pachycladon wallii</i> (Carse) Heenan & A.D. Mitch.	accepted		<i>Nasturtium wallii</i>	Heenan, P.B., Mitchell, A.D. & Koch, M., New Zealand J. Bot. 40: 558. (2002).	Microlepidieae
<i>Pachymitus cardaminoides</i> (F. Muell.) O.E. Schulz	accepted		<i>Sisymbrium cardaminoides</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 266. (1924).	Microlepidieae
<i>Pachymitus lucae</i> (F. Muell.) O.E. Schulz	not accepted	<i>Pachymitus cardaminoides</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 267. (1924).	Microlepidieae
<i>Pachyneurum grandiflorum</i> (C.A. Mey.) Bunge	accepted		<i>Draba grandiflora</i>	Del. Sem. Horti Dorpat.: 8. (1839); Linnaea 14, Litt.: 121. (1840).	Arabideae

<i>Pachypragmum macrophyllum</i> (Hoffm.) N. Busch	accepted		<i>Thlaspi macrophyllum</i>	Kuznetsov, N.Y. & al., Fl. Cauc. Cist. 3(4): 151. (1908).	Thlaspiaceae
<i>Pachypodium brachycarpum</i> Torr.	not accepted	<i>Thelypodium brachycarpum</i>		Bot. U.S. Expl. Exped. (Wilkes) 15: Plate 1. (1862).	Thelypodiaceae
<i>Pachypodium columbae</i> (Jacq.) Webb	not accepted	<i>Sisymbrium orientale</i>		Iter. Hiop. 75. (1838).	Sisymbriaceae
<i>Pachypodium erysimoides</i> (Desf.) Webb & Berthel.	not accepted	<i>Sisymbrium erysimoides</i>		Webb, P.B. et al., Hist. Nat. Iles Canaries 3, 2 (Phyt. Canar. 1): 75. (1836).	Sisymbriaceae
<i>Pachypodium integrifolium</i> Nutt.	not accepted	<i>Thelypodium integrifolium</i> subsp. <i>integrifolium</i>		Torrey, J. & Gray, A., Fl. N. Amer. 1: 96. (1838).	Thelypodiaceae
<i>Pachypodium laciniatum</i> (Hook.) Nutt.	not accepted	<i>Thelypodium laciniatum</i>	<i>Macropodium laciniatum</i>	Torrey, J. & Gray, A., Fl. N. Amer. 1: 96. (1838).	Thelypodiaceae
<i>Pachypodium sagittatum</i> (Nutt.) Nutt.	not accepted	<i>Thelypodium sagittatum</i> subsp. <i>sagittatum</i>	<i>Streptanthus sagittatus</i>	Torrey, J. & Gray, A., Fl. N. Amer. 1: 97. (1838).	Thelypodiaceae
<i>Pachypteris densiflora</i> (Bunge ex Boiss.) Parsa	not accepted	<i>Isatis multicaulis</i>	<i>Pachypterygium densiflorum</i>	Fl. Iran 1: 846. (1951).	Isatidaceae
<i>Pachypteris lamprocarpa</i> (Bunge) Parsa	not accepted	<i>Isatis multicaulis</i>	<i>Pachypterygium lamprocarpum</i>	Fl. Iran 1: 846. (1951).	Isatidaceae
<i>Pachypteris multicaulis</i> Kar. & Kir.	not accepted	<i>Isatis multicaulis</i>		Bull. Soc. Imp. Naturalistes Moscou 15: 150. (1842).	Isatidaceae
<i>Pachypteris persica</i> (Boiss.) Parsa	not accepted	<i>Isatis brevipes</i>	<i>Pachypterygium brevipes</i> var. <i>persicum</i>	Fl. Iran 1: 846. (1951).	Isatidaceae
<i>Pachypterygium afghanicum</i> Gilli	not accepted	<i>Isatis harsukhii</i>		Feddes Repert. 57: 218. (1955).	Isatidaceae
<i>Pachypterygium brevipes</i> Bunge	not accepted	<i>Isatis brevipes</i>		Del. Sem. Horti Dorpat.: 8. (1843).	Isatidaceae
<i>Pachypterygium brevipes</i> var. <i>persicum</i> Boiss.	not accepted	<i>Isatis brevipes</i>		Fl. Orient. 1: 374. (1867).	Isatidaceae
<i>Pachypterygium densiflorum</i> Bunge ex Boiss.	not accepted	<i>Isatis multicaulis</i>		Fl. Orient. 1: 373. (1867).	Isatidaceae
<i>Pachypterygium echinatum</i> Jarm. ex. Ovcz. & Yunusov	not accepted	<i>Isatis multicaulis</i>		Fl. Tadzhikoi SSR 5: 96, Add. 627. (1978).	Isatidaceae
<i>Pachypterygium heterotrichum</i> Bunge ex Boiss.	not accepted	<i>Isatis brevipes</i>		Fl. Orient. 1: 374. (1867).	Isatidaceae
<i>Pachypterygium lamprocarpum</i> Bunge	not accepted	<i>Isatis multicaulis</i>		Del. Sem. Horti Dorpat.: 8. (1843).	Isatidaceae
<i>Pachypterygium leptoloma</i> Rech.f.	not accepted	<i>Isatis harsukhii</i>		Phyton (Horn, Austria) 3: 47. (1951).	Isatidaceae
<i>Pachypterygium macranthum</i> Rech.f.	not accepted	<i>Isatis stockii</i>		Phyton (Horn, Austria) 3: 48. (1951).	Isatidaceae
<i>Pachypterygium microcarpum</i> Gilli	not accepted	<i>Isatis multicaulis</i>		Feddes Repert. 57: 219. (1955).	Isatidaceae
<i>Pachypterygium multicaule</i> (Kar. & Kir.) Bunge	not accepted	<i>Isatis multicaulis</i>	<i>Pachypteris multicaulis</i>	Del. Sem. Horti Dorpat.: 8. (1843).	Isatidaceae
<i>Pachypterygium persicum</i> (Boiss.) Parsa	not accepted	<i>Isatis brevipes</i>	<i>Pachypterygium brevipes</i> var. <i>persicum</i>	Fl. Iran 1: 846. (1951).	Isatidaceae
<i>Pachypterygium praemontanum</i> Jarm.	not accepted	<i>Isatis multicaulis</i>		Bot. Mater. Gerb. Bot. Inst. Uzbek. Fil. Akad. Nauk SSSR 3: 32. (1941).	Isatidaceae
<i>Pachypterygium ramosum</i> Jarm. ex Pavlov	not accepted	<i>Isatis multicaulis</i>		Fl. Centr. Kazakhstana 2: 276. (1934).	Isatidaceae
<i>Pachypterygium stelligerum</i> Franch.	not accepted	<i>Clypeola lasiocarpa</i>		Ann. Sci. Nat. Bot., sér. 6, 15: 227. (1883).	Alysaeae
<i>Pachypterygium stockii</i> (Boiss.) Hedge	not accepted	<i>Isatis stockii</i>	<i>Isatis stockii</i>	Rechinger, K.H. (ed.), Fl. Iranica 57: 92. (1968).	Isatidaceae
<i>Pachystylum glabrum</i> Eckl. & Zeyh.	not accepted	<i>Heliphilia africana</i>		Enum. Pl. Afric. Austral.: 13, No. 100. (1834-5).	Heliphilaceae
<i>Palmstruckia capensis</i> Sond.	not accepted	<i>Heliphilia suborbicularis</i>	<i>Peltaria capensis</i>	Harvey, W.H. & Sonder, O.W., Fl. Capensis 1: 35. (1860).	Heliphilaceae
<i>Papuzilla laeteviridis</i> P. Royen	not accepted	<i>Lepidium laeteviride</i>		Nova Guinea, Bot. 19: 430. (1964).	Lepidaceae
<i>Papuzilla minutiflora</i> Ridl.	not accepted	<i>Lepidium minutiflorum</i>		Trans. Linn. Soc. London, Bot., ser. 2, 9: 17. (1916).	Lepidaceae
<i>Parlatoria cakiloides</i> Boiss.	accepted			Ann. Sci. Nat. Bot., sér. 2, 17: 72. (1842).	Thlaspiaceae
<i>Parlatoria clavata</i> Boiss.	not accepted	<i>Sobolewskia clavata</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 73. (1842).	Thlaspiaceae
<i>Parlatoria griffithiana</i> Boiss.	not accepted	<i>Arabis bijuga</i>		Diagn. Pl. Orient. Nov. ser. 2, 3(1): 23. (1854).	Arabidaceae
<i>Parlatoria rostrata</i> Boiss. & Hohen.	accepted			Balsler, P.E., Diagn. Pl. Orient. Nov., ser. 1, 2(8): 22. (1849).	Thlaspiaceae
<i>Parlatoria taurica</i> (Adams) D.A. German & Al-Shehbaz	accepted		<i>Raphanus tauricus</i>	Al-Shehbaz, I.A., Taxon 61(5): 960. (2012).	Thlaspiaceae
<i>Parodifoxa chionophila</i> (Speng.) O.E. Schulz	accepted		<i>Thlaspi chionophillum</i>	Notizbl. Bot. Gart. Berlin-Dahlem 10: 783. (1929).	Thelypodiaceae
<i>Parolinia filifolia</i> G. Kunkel	accepted			Cuad. Bot. Canaria 23-24: 63. (1975).	Anastaficeae
<i>Parolinia glabrescens</i> Montalongo & Bramwell	accepted			Montalongo, V., Bramwell, D. & Fernández-Palacios, O., Bot. Macaronés. 24: 68. (2003).	Anastaficeae
<i>Parolinia intermedia</i> Svent. & Bramwell	accepted			Bramwell, D., Bot. Not. 123: 398. (1970).	Anastaficeae
<i>Parolinia ornata</i> Webb	accepted			Ann. Sci. Nat. Bot., sér. 2, 13: 133. (1840).	Anastaficeae
<i>Parolinia platyptera</i> G. Kunkel	accepted			Cuad. Bot. Canaria 23-24: 63. (1975).	Anastaficeae
<i>Parolinia schizogynoides</i> Svent.	accepted			Addit. Fl. Canar. 1: 11. (1960).	Anastaficeae
<i>Parrasia camporum</i> (A. Gray) Greene	not accepted	<i>Nerisyrenia camporum</i>	<i>Greggia camporum</i>	Erythraea 3: 75. (1895).	Physarieae
<i>Parrasia linearifolia</i> (S. Watson) Greene	not accepted	<i>Nerisyrenia linearifolia</i> var. <i>linearifolia</i>	<i>Greggia linearifolia</i>	Erythraea 3: 75. (1895).	Physarieae
<i>Parrya ajanensis</i> N. Busch	not accepted	<i>Parrya nudicaulis</i>		Komarov, V.L. (ed.), Fl. URSS 8: 261, Add. 646. (1939).	Chorisporaeae
<i>Parrya alba</i> E. Nikitina	accepted			Fl. Kirgiz. SSR, Dopoln. (Suppl.) 1: 113. (1967).	Chorisporaeae
<i>Parrya albida</i> Popov	accepted			Baranov, P.A., Izv. Turkestansk. Old. Russk. Geogr. Obshch. 17: 26. (1925).	Chorisporaeae
<i>Parrya angrenica</i> Botsch. & Vved.	not accepted	<i>Parrya albida</i>		Bot. Mater. Gerb. Bot. Inst. Uzbek. Fil. Akad. Nauk SSSR 3: 14. (1941).	Chorisporaeae
<i>Parrya arctica</i> R. Br.	accepted			Chloris Melvill.: 11. (1823).	Chorisporaeae
<i>Parrya asperima</i> (B. Fedtsch.) Popov	accepted		<i>Parrya nudicaulis</i> var. <i>asperima</i>	Vvedensky, A.I. & Kaz., Key Fl. Tashkent: 143. (1924); Byull. Sredne-Aziatsk. Gosud Univ. 9, Supp.: 28. (1925).	Chorisporaeae
<i>Parrya australis</i> Pavlov	accepted			Vestn. Akad. Nauk Kazakhsk. SSR 2: 28. (1949).	Chorisporaeae
<i>Parrya beketovii</i> Krasn.	not accepted	<i>Leiospora beketovii</i>		Enum. Pl. Tian-Schan Or.: 18. (1887); Script. Hort. Univ. Petrop. 2, 1: 12. (1888).	Euclidiaceae
<i>Parrya bellidifolia</i> Danguy	not accepted	<i>Leiospora bellidifolia</i>		J. Bot. (Morot), sér. 2, 1: 51. (1908).	Euclidiaceae
<i>Parrya caespitosa</i> Popov	not accepted	<i>Parrya popovii</i>		Fl. Almaat. Zapov.: 23. (1940). [nom. nud.] [nom. inval.]	Chorisporaeae
<i>Parrya cheiranthoides</i> (Nutt.) Jeps.	not accepted	<i>Phoenicaulis cheiranthoides</i>	<i>Phoenicaulis cheiranthoides</i>	Fl. Calif. 2: 75. (1936).	Boecheraceae
<i>Parrya chilralensis</i> Jafri	not accepted	<i>Parrya minjanensis</i>		Notes Roy. Bot. Gard. Edinburgh 22: 115. (1956).	Chorisporaeae
<i>Parrya ciliaris</i> Bureau & Franch.	not accepted	<i>Solms-laubachia pulcherrima</i>		J. Bot. (Paris) 5: 20. (1891).	Euclidiaceae
<i>Parrya codringtonii</i> (Rech.f.) Rech.f.	not accepted	<i>Matthiola codringtonii</i>	<i>Matthiola codringtonii</i>	Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. 101 (n.s. 15): 424. (1964).	Anchoneae
<i>Parrya crassifolia</i> Botsch. & Vved.	not accepted	<i>Leiospora crassifolia</i>		Bot. Mater. Gerb. Inst. Bot. Zool. Akad. Nauk Uzbeksk. SSR 12: 9. (1948).	Euclidiaceae
<i>Parrya darvazica</i> Botsch. & Vved.	accepted			Botschantzev, V.P., Novosti Siat. Vysht. Rast. 1966: 277. (1965).	Chorisporaeae
<i>Parrya erocalyx</i> Regel & Schmalh.	not accepted	<i>Leiospora erocalyx</i>		Regel, E.A., Trudy Imp. S.-Peterburgsk. Bot. Sada 5: 234. (1877).	Euclidiaceae
<i>Parrya ermani</i> Ledeb.	not accepted	<i>Smelowskia parryoides</i>	<i>Draba parryoides</i>	Fl. Ross. 1: 132, fig. 1(841). [nom. illeg.]	Smelowskiaeae
<i>Parrya eurycarpa</i> Maxim.	not accepted	<i>Solms-laubachia eurycarpa</i>		Fl. Tangut. 1: 56. (1899).	Euclidiaceae
<i>Parrya exsacpa</i> Ledeb.	not accepted	<i>Leiospora exsacpa</i>		Icon. Pl. Fl. Ross. 1: 21, tab. 86. (1829).	Euclidiaceae
<i>Parrya finchiana</i> Dunn	not accepted	<i>Solms-laubachia platycarpa</i>		Bull. Misc. Inform. Kew 1927: 247. (1927).	Euclidiaceae
<i>Parrya fibellata</i> Regel	not accepted	<i>Solms-laubachia fibellata</i>		Bull. Soc. Imp. Naturalistes Moscou 43(1): 261. (1870).	Euclidiaceae
<i>Parrya forrestii</i> W.W. Sm.	not accepted	<i>Erysimum forrestii</i>		Notes Roy. Bot. Gard. Edinburgh 8: 195. (1914).	Erysimeae
<i>Parrya fruticososa</i> Regel & Schmalh.	accepted			Regel, E.A., Trudy Imp. S.-Peterburgsk. Bot. Sada 5: 237. (1877).	Chorisporaeae
<i>Parrya fruticososa</i> var. <i>runcinata</i> Regel & Schmalh.	not accepted	<i>Parrya runcinata</i>		Regel, E.A., Trudy Imp. S.-Peterburgsk. Bot. Sada 5: 237. (1877).	Chorisporaeae
<i>Parrya fruticososa</i> var. <i>subintegra</i> Regel & Schmalh.	not accepted	<i>Parrya fruticososa</i>		Regel, E.A., Trudy Imp. S.-Peterburgsk. Bot. Sada 5: 237. (1877).	Chorisporaeae
<i>Parrya glabra</i> (Royle) D.A. German & Al-Shehbaz	accepted		<i>Hesperis glabra</i>	Al-Shehbaz, I.A. & German, D.A., Kew Bull. 68(3): 462. (2013).	Chorisporaeae
<i>Parrya glaucifolia</i> Botsch. & Vved. ex E. Nikitina	not accepted	<i>Parrya lancifolia</i>		Fl. Kirgiz. SSR 6: 210. (1955). [nom. inval.]	Chorisporaeae
<i>Parrya golenkii</i> Lipsch. & Pavlov	not accepted	<i>Parrya asperima</i>		Lipschitz, S.J., Feddes Repert. 39: 319. (1936).	Chorisporaeae
<i>Parrya gracillima</i> (Popov ex Botsch. & Vved.) D.A. German & Al-Shehbaz	accepted		<i>Clausia gracillima</i>	Al-Shehbaz, I.A. & German, D.A., Kew Bull. 68(3): 463. (2013).	Chorisporaeae
<i>Parrya grandiflora</i> (C.A. Mey.) Schischk.	not accepted	<i>Pachyneurum grandiflorum</i>	<i>Draba grandiflora</i>	Krylov, P.N., Fl. Sibir. Occ. 6: 1394. (1931).	Arabidaceae
<i>Parrya himalayensis</i> (Cambess.) Rupr. ex Maxim.	not accepted	<i>Solms-laubachia himalayensis</i>	<i>Cheiranthus himalayensis</i>	Fl. Tangut. 1: 57. (1899). [lexl. typo].	Euclidiaceae
<i>Parrya hispida</i> (Regel) D.A. German & Al-Shehbaz	accepted		<i>Chorispora hispida</i>	Al-Shehbaz, I.A. & German, D.A., Kew Bull. 68(3): 463. (2013).	Chorisporaeae
<i>Parrya huddelliana</i> A. Nelson	not accepted	<i>Anelsonia eurycarpa</i>		Bot. Gaz. 54: 139. (1912).	Boecheraceae
<i>Parrya integerrima</i> G. Don	not accepted	<i>Dendroarabis fruticososa</i>		Gen. Hist. 1: 173. (1831).	Arabidaceae
<i>Parrya junusovii</i> D.A. German & Al-Shehbaz	accepted		<i>Pseudoclausia kuramensis</i>	Al-Shehbaz, I.A. & German, D.A., Kew Bull. 68(3): 463. (2013).	Chorisporaeae
<i>Parrya karatavica</i> Lipsch. & Pavlov	not accepted	<i>Botschantzevia karatavica</i>		Lipschitz, S.J., Feddes Repert. 39: 318. (1936).	Arabidaceae
<i>Parrya khorasanica</i> (Rech.f. & Aellen) D.A. German & Al-Shehbaz	accepted		<i>Hesperis khorasanica</i>	German, D.A., Phytotaxa 173(1): 37. (2014).	Chorisporaeae

<i>Parrya korovinii</i> A.N. Vassiljeva	not accepted	<i>Parrya pulvinata</i>	Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Kazakh. SSR. 6: 23. (1969).	Chorisporaeae
<i>Parrya kuramensis</i> Botsch.	accepted		Novosti Sist. Vyssh. Rast. 1966: 278. (1965).	Chorisporaeae
<i>Parrya lancifolia</i> Popov	accepted		Byull. Moskovsk. Obshch. Isp. Prir., Otd. Bot. 47: 86. (1938).	Chorisporaeae
<i>Parrya lanuginosa</i> Hook.f. & Thomson	not accepted	<i>Solms-laubachia lanuginosa</i>	J. Linn. Soc. Bot. 5: 136. (1861).	Euclidiaceae
<i>Parrya linearifolia</i> Pavlov	not accepted	<i>Parrya pavlovii</i>	Vestnik Akad. Nauk Kazakh. SSR 1: 29. (1949). [nom illeg.]	Chorisporaeae
<i>Parrya linearifolia</i> W.H. Sm.	not accepted	<i>Solms-laubachia linearifolia</i>	Notes Roy. Bot. Gard. Edinburgh 11: 219. (1919).	Euclidiaceae
<i>Parrya linnaeana</i> Ledeb.	not accepted	<i>Parrya nudicaulis</i>	Fl. Ross. 1: 131. (1841). [nom illeg.]	Chorisporaeae
<i>Parrya lipskyi</i> D.A. German & Al-Shehbaz	not accepted	<i>Parrya khovrasnica</i>	Claudia turkestanica	Chorisporaeae
<i>Parrya longicarpa</i> Krasn.	accepted		Al-Shehbaz, I.A. & German, D.A., Kew Bull. 68(3): 463. (2013).	Chorisporaeae
<i>Parrya macrocarpa</i> R. Br.	not accepted	<i>Parrya nudicaulis</i>	Cardamine nudicaulis	Chorisporaeae
<i>Parrya macrocarpa</i> var. <i>turkestanica</i> Korsh.	not accepted	<i>Parrya turkestanica</i>	Chorisporaeae	
<i>Parrya maidantica</i> Popov & P.A. Baranov	accepted		Chorisporaeae	
<i>Parrya menziesii</i> (Hook.) Greene	not accepted	<i>Erysimum menziesii</i>	Hesperis menziesii	Erysimeae
<i>Parrya michaelis</i> A.N. Vassiljeva	not accepted	<i>Leiospora beketovii</i>	Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Kazakh. SSR. 6: 17. (1969). [nom inval.]	Euclidiaceae
<i>Parrya microcarpa</i> Ledeb.	not accepted	<i>Pachyneurum grandiflorum</i>	Draba grandiflora	Arabideae
<i>Parrya minjanensis</i> Rech.f.	accepted		Phyton (Horn, Austria) 3: 62. (1951).	Chorisporaeae
<i>Parrya minuta</i> Botsch. & Vved.	not accepted	<i>Parrya pulvinata</i>	Bot. Mater. Gerb. Inst. Bot. Zool. Akad. Nauk Uzbeksk. SSR 12: 9. (1948).	Chorisporaeae
<i>Parrya mollissima</i> (Lipsky) D.A. German & Al-Shehbaz	accepted		Al-Shehbaz, I.A. & German, D.A., Kew Bull. 68(3): 464. (2013).	Chorisporaeae
<i>Parrya nauruq</i> Al-Shehbaz et al.	accepted		Novon 17: 277. (2007).	Chorisporaeae
<i>Parrya nudicaulis</i> (L.) Regel	accepted		Bull. Soc. Imp. Naturalistes Moscou 34(3): 176. (1861).	Chorisporaeae
<i>Parrya nudicaulis</i> var. <i>asperrima</i> B. Fedtsh.	not accepted	<i>Parrya asperrima</i>	Trudy Imp. S.-Peterburgsk. Bot. Sada 23: 384. (1904).	Chorisporaeae
<i>Parrya nudicaulis</i> var. <i>dasycarpa</i> Regel	not accepted	<i>Parrya glabra</i>	Regel, E.A., Bull. Soc. Imp. Naturalistes Moscou 43: 260. (1870).	Chorisporaeae
<i>Parrya nudicaulis</i> var. <i>turkestanica</i> (Korsh.) B. Fedtsh.	not accepted	<i>Parrya turkestanica</i>	Parrya macrocarpa var. turkestanica	Chorisporaeae
<i>Parrya nuratensis</i> Botsch. & Vved.	accepted		Bot. Mater. Gerb. Bot. Inst. Uzbek. Fil. Akad. Nauk SSSR 3: 15. (1941).	Chorisporaeae
<i>Parrya olgae</i> (Regel & Schmalh.) D.A. German & Al-Shehbaz	accepted		Al-Shehbaz, I.A. & German, D.A., Kew Bull. 68(3): 465. (2013).	Chorisporaeae
<i>Parrya pamirica</i> Botsch. & Vved.	not accepted	<i>Leiospora pamirica</i>	Botschantzev, V.P., Novosti Sist. Vyssh. Rast. 1966: 279. (1965).	Euclidiaceae
<i>Parrya papillosa</i> (Vassilcz.) D.A. German & Al-Shehbaz	accepted		Al-Shehbaz, I.A. & German, D.A., Kew Bull. 68(3): 465. (2013).	Chorisporaeae
<i>Parrya pavlovii</i> A.N. Vassiljeva	accepted		Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Kazakh. SSR. 6: 31. (1969); III. Opređ. Rast. Kazakhsk. 1: 442. (1969).	Chorisporaeae
<i>Parrya pazjajae</i> (Pachom.) D.A. German & Al-Shehbaz	accepted		Al-Shehbaz, I.A. & German, D.A., Kew Bull. 68(3): 466. (2013).	Chorisporaeae
<i>Parrya pedicellata</i> (A. Nelson) Tidestr.	not accepted	<i>Phoenicaulis cheiranthoides</i>	Arabis pedicellata	Boechereae
<i>Parrya pinnatifida</i> Kar. & Kir.	accepted		Contr. U.S. Natl. Herb. 25: 248. (1925).	Chorisporaeae
<i>Parrya pjataevae</i> (Pachom.) D.A. German & Al-Shehbaz	accepted		Bull. Soc. Imp. Naturalistes Moscou 15: 147. (1842).	Chorisporaeae
<i>Parrya platycarpa</i> Hook.f. & Thomson	not accepted	<i>Solms-laubachia platycarpa</i>	Al-Shehbaz, I.A. & German, D.A., Kew Bull. 68(3): 466. (2013).	Chorisporaeae
<i>Parrya platycarpa</i> Rydb.	not accepted	<i>Parrya rydbergii</i>	J. Linn. Soc. Bot. 5: 136. (1861).	Euclidiaceae
<i>Parrya podlechii</i> (F. Dvořák) D.A. German & Al-Shehbaz	accepted		Bull. Torrey Bot. Club 39: 326. 1912 [nom illeg.]	Chorisporaeae
<i>Parrya popovii</i> Botsch.	not accepted		Al-Shehbaz, I.A. & German, D.A., Kew Bull. 68(3): 466. (2013).	Chorisporaeae
<i>Parrya proflera</i> Maxim.	not accepted	<i>Solms-laubachia proflera</i>	Novosti Sist. Vyssh. Rast. 1966: 280. (1965).	Chorisporaeae
<i>Parrya pulvinata</i> Popov	accepted		Fl. Tangut. 1: 56. (1889).	Euclidiaceae
<i>Parrya pumila</i> Kurz	not accepted	<i>Solms-laubachia pumila</i>	Komarov, V.L. (ed.), Fl. SSSR 8: 270. Add. 646. (1939).	Chorisporaeae
<i>Parrya ramosissima</i> Franch.	not accepted	<i>Christolea crassifolia</i>	Flora (Regensburg) 55: 285. (1872).	Euclidiaceae
<i>Parrya robusta</i> Popov	not accepted	<i>Leiospora beketovii</i>	Bull. Mus. Hist. Nat. (Paris) 2: 343. (1896).	Euclidiaceae
<i>Parrya runcinata</i> (Regel & Schmalh.) N. Busch	accepted		Fl. Almaat. Zapov. 23: (1940). [nom. nud.] [nom inval.]	Euclidiaceae
<i>Parrya rydbergii</i> Botsch.	accepted		Komarov, V.L. (ed.), Fl. URSS 8: 264. Add. 645. (1939).	Chorisporaeae
<i>Parrya saposchnikovii</i> A.N. Vassiljeva	not accepted	<i>Leiospora saposchnikovii</i>	Parrya platycarpa	Chorisporaeae
<i>Parrya saravschanica</i> (Regel & Schmalh.) D.A. German & Al-Shehbaz	accepted		Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 17: 178. (1955).	Chorisporaeae
<i>Parrya saurica</i> (Pachom.) D.A. German & Al-Shehbaz	accepted		Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Kazakh. SSR. 6: 19. (1969).	Euclidiaceae
<i>Parrya saxifraga</i> Botsch. & Vved.	accepted		Al-Shehbaz, I.A. & German, D.A., Kew Bull. 68(3): 467. (2013).	Chorisporaeae
<i>Parrya scapigera</i> (Adams) G. Don	not accepted	<i>Parrya nudicaulis</i>	German, D.A., Komarova 6(2): 85. (2010).	Chorisporaeae
<i>Parrya schugnana</i> Lipsch.	accepted		Bot. Mater. Gerb. Bot. Inst. Uzbek. Fil. Akad. Nauk SSSR 3: 15. (1941).	Chorisporaeae
<i>Parrya seravschanica</i> A.N. Vassiljeva	not accepted	<i>Leiospora subscapigerum</i>	Gen. Hist. 1: 173. (1831).	Chorisporaeae
<i>Parrya silliquosa</i> Krasn.	not accepted	<i>Parrya longicarpa</i>	Feddes Reper. 38: 31. (1935).	Chorisporaeae
<i>Parrya simulatrix</i> E. Nikitina	not accepted	<i>Parrya alba</i>	Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Kazakh. SSR. 6: 21. (1969). [nom inval.]	Chorisporaeae
<i>Parrya stenocarpa</i> Kar. & Kir.	accepted		Script. Hort. Univ. Petrop. 2: 1: 12. (1888).	Chorisporaeae
<i>Parrya stenoloma</i> Schrenk ex Fisch., C.A. Mey. & Avé-Lall.	not accepted	<i>Parrya stenocarpa</i>	Fl. Kirgiz. SSR. Dopoln. (Suppl.) 1: 113. (1967).	Chorisporaeae
<i>Parrya stenophylla</i> Popov	not accepted	<i>Parrya stenocarpa</i>	Bull. Soc. Imp. Naturalistes Moscou 15: 147. (1842).	Chorisporaeae
<i>Parrya subscapigera</i> Botsch. & Vved.	not accepted	<i>Leiospora subscapigerum</i>	Index Sem. Horti Petropol. 8: 69. (1842).	Chorisporaeae
<i>Parrya subsiliquosa</i> Popov	accepted		Komarov, V.L. (ed.), Fl. SSSR 8: 266. Add. 646. (1939).	Chorisporaeae
<i>Parrya surculosa</i> N. Busch	not accepted	<i>Solms-laubachia surculosa</i>	Bot. Mater. Gerb. Inst. Bot. Zool. Akad. Nauk Uzbeksk. SSR 12: 9. (1948).	Chorisporaeae
<i>Parrya tianschanica</i> (Botsch.) D.A. German	accepted		Komarov, V.L. (ed.), Fl. SSSR 8: 269. Add. 645. (1939).	Chorisporaeae
<i>Parrya tianschanica</i> E. Nikitina	not accepted	<i>Parrya tianschanica</i>	Komarov, V.L. (ed.), Fl. SSSR 8: 270. Add. 647. (1939).	Euclidiaceae
<i>Parrya tashinganica</i> (Popov ex Botsch. & Vved.) D.A. German & Al-Shehbaz	accepted		Turczaninowia 15, 2: 40. (2012).	Chorisporaeae
<i>Parrya turkestanica</i> (Korsh.) N. Busch	accepted		Fl. Kirgiz. SSR. Dopoln. (Suppl.) 1: 112. (1967). [nom inval.]	Chorisporaeae
<i>Parrya villosa</i> Maxim.	not accepted	<i>Solms-laubachia villosa</i>	Al-Shehbaz, I.A. & German, D.A., Kew Bull. 68(3): 469. (2013).	Chorisporaeae
<i>Parrya villosa</i> var. <i>albiflora</i> O.E. Schulz	not accepted	<i>Solms-laubachia villosa</i>	Komarov, V.L. (ed.), Fl. SSSR 8: 259. Add. 644. (1939).	Chorisporaeae
<i>Parrya villosa</i> var. <i>albiflora</i> O.E. Schulz	not accepted	<i>Solms-laubachia villosa</i>	Fl. Tangut. 1: 55. tab. 27. (1889).	Euclidiaceae
<i>Parrya villosa</i> Botsch. & Vved.	not accepted	<i>Parrya albida</i>	Motz. Bot. Gart. Berlin-Dahlem 10: 557. (1929).	Euclidiaceae
<i>Parrya vvedenskyi</i> (Pachom.) D.A. German & Al-Shehbaz	accepted		Bot. Mater. Gerb. Bot. Inst. Uzbek. Fil. Akad. Nauk SSSR 3: 16. (1941).	Chorisporaeae
<i>Parrya xerophylla</i> W.H. Sm.	not accepted	<i>Solms-laubachia xerophylla</i>	Al-Shehbaz, I.A. & German, D.A., Kew Bull. 68(3): 469. (2013).	Chorisporaeae
<i>Parryodes axilliflora</i> Jaffi	accepted		Notes Roy. Bot. Gard. Edinburgh 12: 217. (1920).	Euclidiaceae
<i>Parryopsis villosa</i> (Maxim.) Botsch.	not accepted	<i>Parrya villosa</i>	Notes Roy. Bot. Gard. Edinburgh 22: 207. (1957).	Arabideae
<i>Pastorea abulensis</i> (Pau) Rothm.	not accepted	<i>Thlaspi abulense</i>	Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 17: 172. (1955).	Euclidiaceae
<i>Pastorea albiflora</i> (Durlieu) Tod.	not accepted	<i>Ionopsidium abulfurum</i>	Agron. Lusit. 2: 85. (1940).	Cochlearieae
<i>Pastorea prolongoi</i> (Boiss.) O.E. Schulz	not accepted	<i>Ionopsidium prolongoi</i>	Nouv. Gen. En. Sp.: 17. (1858).	Cochlearieae
<i>Pastorea saviana</i> (Caruel) O.E. Schulz	not accepted	<i>Ionopsidium savianum</i>	Bot. Jahrb. Syst. 66: 97. (1933). in obs.	Cochlearieae
<i>Paysonia auriculata</i> (Engelm. & A. Gray) O'Kane & Al-Shehbaz	accepted		Bivoneae saviana	Cochlearieae
<i>Paysonia densipila</i> (Rollins) O'Kane & Al-Shehbaz	accepted		Vesicaria auriculata	Physarieae
<i>Paysonia grandiflora</i> (Hook.) O'Kane & Al-Shehbaz	accepted		Novon 12: 380. (2002).	Physarieae
<i>Paysonia lasiocarpa</i> (Hook. ex A. Gray) O'Kane & Al-Shehbaz	accepted		Novon 12: 380. (2002).	Physarieae
<i>Paysonia lasiocarpa</i> subsp. <i>berlandieri</i> (A. Gray) O'Kane & Al-Shehbaz	accepted		Novon 12: 381. (2002).	Physarieae
<i>Paysonia lasiocarpa</i> subsp. <i>heterochroma</i> (S. Watson) O'Kane & Al-Shehbaz	accepted		Novon 12: 381. (2002).	Physarieae
<i>Paysonia lasiocarpa</i> subsp. <i>lasiocarpa</i> (Hook. ex A. Gray) O'Kane & Al-Shehbaz	accepted		Novon 12: 381. (2002).	Physarieae
<i>Paysonia lescurii</i> (A. Gray) O'Kane & Al-Shehbaz	accepted		Novon 12: 381. (2002).	Physarieae
<i>Paysonia lyrata</i> (Rollins) O'Kane & Al-Shehbaz	accepted		Novon 12: 381. (2002).	Physarieae
<i>Paysonia perforata</i> (Rollins) O'Kane & Al-Shehbaz	accepted		Novon 12: 381. (2002).	Physarieae

<i>Paysonia stonensis</i> (Rollins) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella stonensis</i>	Novon 12: 301. (2002).	Physariaeae
<i>Pegeaophyton angustiseptatum</i> Al-Shehbaz, T.Y. Cheo, L.L. Lu & G. Yang	accepted			Al-Shehbaz, I.A., Edinburgh J. Bot. 57: 167. (2000).	Eutremeeae
<i>Pegeaophyton bhutanicum</i> H. Hara	not accepted	<i>Pycnolophosia bhutanica</i>		J. Jap. Bot. 43: 45. (1968).	Euridieae
<i>Pegeaophyton garhwalensis</i> H.J. Chowdhery & S. Singh	not accepted	<i>Aphragmus minutus</i>		Indian J. Forest. 8: 335. (1985 publ. 1986).	Aphragmeae
<i>Pegeaophyton minutum</i> H. Hara	not accepted	<i>Aphragmus minutus</i>		J. Jap. Bot. 47: 270. (1972).	Aphragmeae
<i>Pegeaophyton nepalense</i> Al-Shehbaz, Arai & H. Ohba	not accepted	<i>Eutrema papulense</i>		Novon 8: 327. (1998).	Eutremeeae
<i>Pegeaophyton purii</i> (D.S. Rawat, Dangwal & Gaur) Al-Shehbaz	not accepted	<i>Eutrema purii</i>	<i>Dilophia purii</i>	Novon 14: 157. (2004).	Eutremeeae
<i>Pegeaophyton scapiflorum</i> (Hook.f. & Thomson) C. Marquand & Airy Shaw	not accepted	<i>Eutrema scapiflorum</i>	<i>Cochlearia scapiflora</i>	Marquand, C.V.B. J. Linn. Soc. Bot. 46: 229. (1929).	Eutremeeae
<i>Pegeaophyton scapiflorum</i> subsp. <i>robustum</i> (O.E. Schulz) Al-Shehbaz, T.Y. Cheo, L.L. Lu & G. Yang	not accepted	<i>Eutrema robustum</i>	<i>Pegeaophyton sinense</i> var. <i>robustum</i>	Al-Shehbaz, I.A., Edinburgh J. Bot. 57: 164. (2000).	Eutremeeae
<i>Pegeaophyton scapiflorum</i> var. <i>pilosicalyx</i> R.L. Guo & T.Y. Cheo	not accepted	<i>Eutrema scapiflorum</i>		Cheo, T.Y., Lou, L.L. & Guo, R.L., Bull. Bot. Lab. N.E. Forest Inst., Harbin 1980(6): 28. (1980).	Eutremeeae
<i>Pegeaophyton scapiflorum</i> var. <i>robustum</i> (O.E. Schulz) R.L. Guo & T.Y. Cheo	not accepted	<i>Eutrema robustum</i>	<i>Pegeaophyton sinense</i> var. <i>robustum</i>	Cheo, T.Y., Lou, L.L. & Guo, R.L., Bull. Bot. Lab. N.E. Forest Inst., Harbin 1980(6): 29. (1980).	Eutremeeae
<i>Pegeaophyton sinense</i> (Hems.) Hayek & Hand.-Mazz.	not accepted	<i>Eutrema scapiflorum</i>	<i>Braya sinensis</i>	Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 59: 246. (1922).	Eutremeeae
<i>Pegeaophyton sinense</i> var. <i>robustum</i> O.E. Schulz	not accepted	<i>Eutrema robustum</i>		Notizbl. Bot. Gart. Berlin-Dahlem 9: 477. (1926).	Eutremeeae
<i>Pegeaophyton sinense</i> var. <i>stenophyllum</i> O.E. Schulz	not accepted	<i>Solms-laubachia pulcherrima</i>		Notizbl. Bot. Gart. Berlin-Dahlem 9: 477. (1926).	Euclidieae
<i>Pegeaophyton sulphureum</i> Al-Shehbaz	accepted			Edinburgh J. Bot. 57: 169. (2000).	Eutremeeae
<i>Pegeaophyton watsonii</i> Al-Shehbaz	accepted			Edinburgh J. Bot. 57: 168. (2000).	Eutremeeae
<i>Pelagatis bracteata</i> O.E. Schulz	not accepted	<i>Weberbaueria bracteata</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 192. (1924).	Thlypodieae
<i>Peltaria alliacea</i> Jacq.	accepted			Enum. Stirp. Vindob.: 117. (1762).	Thlaspidiaeae
<i>Peltaria angustifolia</i> DC.	accepted			Reg. Veg. Syst. Nat. 2: 329. (1821).	Thlaspidiaeae
<i>Peltaria aspera</i> Grauer	not accepted	<i>Clypeola aspera</i>		Decuria 6. (1784).	Alyseae
<i>Peltaria aucheri</i> Boiss.	not accepted	<i>Ricotta aucheri</i>		Ann. Sci. Nat. Bot., sér. 2: 17: 175. (1842).	Biscutellaeae
<i>Peltaria capensis</i> L.f.	not accepted	<i>Helioiphia diffusa</i> var. <i>diffusa</i>		Suppl.: 296. (1781).	Helioiphieae
<i>Peltaria capensis</i> Thunb.	not accepted	<i>Helioiphia suborbicularis</i>		Prodr. Pt. Cap.: 107. (1800). [nom. illeg.]	Helioiphieae
<i>Peltaria caramanensis</i> Sibth. ex Boiss.	not accepted	<i>Ricotta tenuifolia</i>	<i>Ricotta tenuifolia</i>	Fl. Orient. Suppl.: 57. (1888). [nom. illeg.]	Biscutellaeae
<i>Peltaria emarginata</i> (Boiss.) Hausskn.	not accepted	<i>Borrmuellera emarginata</i>	<i>Ptilotrichum emarginatum</i>	Mitt. Thüring. Bot. Vereins 3-4: 111. (1893).	Alyseae
<i>Peltaria garcinii</i> Burm.f.	not accepted	<i>Fortuyia garcinii</i>		Reg. Veg. Syst. Nat. 2: 330. (1821).	Brassicaceae
<i>Peltaria giastifolia</i> DC.	not accepted	<i>Glastaria giastifolia</i>		Bull. Soc. Vaud. Sci. Nat. 21: 219. (1886).	Biscutellaeae
<i>Peltaria isatoides</i> Barbey	not accepted	<i>Ricotta isatoides</i>		Hegi, G., II. Fl. Mitt.-Eur., ed. 2, 4(1): 271. (1960). [nom. illeg.]	Thlaspidiaeae
<i>Peltaria perensis</i> (Ard.) Markgr.	not accepted	<i>Peltaria alliacea</i>	<i>Clypeola perennis</i>	Trudy Imp. S.-Peterburgsk. Bot. Sada 18: 8. (1901).	Thlaspidiaeae
<i>Peltaria turkmena</i> Lipsky	accepted			Vestn. Tiflissk. Bot. Sada 13: 3. (1908); Kuhn, et al., Fl. Cauc. Crit. 3, 4: 179. (1908).	Biscutellaeae
<i>Peltaria woronowii</i> N. Busch	not accepted	<i>Ricotta aucheri</i>		Vestn. Tiflissk. Bot. Sada, 1926-27, n. s. Pt. 3-4: 8. (1927).	Thlaspidiaeae
<i>Peltariopsis drabcarpa</i> (Boiss.) N. Busch	not accepted	<i>Peltariopsis planisiliqua</i>	<i>Cochlearia drabcarpa</i>	Vestn. Tiflissk. Bot. Sada, 1926-27, n. s. Pt. 3-4: 8. (1927).	Thlaspidiaeae
<i>Peltariopsis grossheimii</i> N. Busch	accepted			Vestn. Tiflissk. Bot. Sada, 1926-27, n. s. Pt. 3-4: 10. (1927).	Thlaspidiaeae
<i>Peltariopsis planisiliqua</i> (Boiss.) N. Busch	accepted			Vestn. Tiflissk. Bot. Sada, 1926-27, n. s. Pt. 3-4: 10. (1927).	Thlaspidiaeae
<i>Pendulina crassifolia</i> (Raf.) Willk.	not accepted	<i>Diplotaxis harra</i> subsp. <i>crassifolia</i>	<i>Snapsis crassifolia</i>	Linnaea 25: 4. (1852).	Brassicaceae
<i>Pendulina fontanaeii</i> Willk.	not accepted	<i>Diplotaxis harra</i> subsp. <i>crassifolia</i>		Linnaea 25: 4. (1852).	Brassicaceae
<i>Pendulina harra</i> (Forsk.) Willk.	not accepted	<i>Diplotaxis harra</i> subsp. <i>harra</i>	<i>Snapsis harra</i>	Willkomm, H.M. & Lange, J.M.C., Prodr. Fl. Hispan. 3: 868. (1880).	Brassicaceae
<i>Pendulina hispida</i> Willk.	not accepted	<i>Diplotaxis harra</i> subsp. <i>lagascana</i>	<i>Sisymbrium pendulum</i>	Linnaea 25: 4. (1852). [nom. illeg.]	Brassicaceae
<i>Pendulina iloricitana</i> Semmen	not accepted	<i>Diplotaxis iloricitana</i>		Bull. Inst. Catalana Hist. Nat. 32: 109. (1932).	Brassicaceae
<i>Pendulina intricata</i> Willk.	not accepted	<i>Diplotaxis harra</i> subsp. <i>lagascana</i>		Linnaea 25: 4. (1852).	Brassicaceae
<i>Pendulina lagascana</i> (DC.) Willk.	not accepted	<i>Diplotaxis harra</i> subsp. <i>lagascana</i>	<i>Diplotaxis lagascana</i>	Linnaea 25: 3. (1852).	Brassicaceae
<i>Pendulina webblana</i> Willk.	not accepted	<i>Diplotaxis harra</i> subsp. <i>lagascana</i>		Willkomm, H.M. & Lange, J.M.C., Prodr. Fl. Hispan. 3: 868. (1880).	Brassicaceae
<i>Pennella boliviensis</i> (Musch.) Al-Shehbaz	accepted		<i>Streptanthus boliviensis</i>	Harvard Pap. Bot. 1(2): 13. (1990).	Halimoboeae
<i>Pennella brachycarpa</i> Ballestein & Al-Shehbaz	accepted			Novon 15: 267. (2005).	Halimoboeae
<i>Pennella gracilis</i> (Wedd.) O.E. Schulz	not accepted	<i>Mostacillastrum gracile</i>	<i>Sisymbrium gracile</i>	Engler, H.G.A. & Prantl, K.A.E., Natürli. Pflanzenfam., ed. 2, 17b: 644. (1936).	Thelypodieae
<i>Pennella humnevellii</i> Rollins	not accepted	<i>Pennella longifolia</i>		Contr. Gray Herb. 210: 10. (1980).	Halimoboeae
<i>Pennella juncea</i> (O.E. Schulz) Rollins	not accepted	<i>Pennella patens</i>	<i>Heterothrix juncea</i>	Contr. Gray Herb. 210: 19. (1980).	Halimoboeae
<i>Pennella lasiocalycina</i> (O.E. Schulz) Rollins	accepted		<i>Heterothrix micrantha</i> var. <i>lasiocalycina</i>	Contr. Gray Herb. 210: 17. (1980).	Halimoboeae
<i>Pennella lechleri</i> (E. Fourn.) Al-Shehbaz & C.D. Bailey	accepted		<i>Sisymbrium lechleri</i>	Bailey, C.D., Al-Shehbaz, I.A. & Rajanikanth, G., Syst. Bot. 32: 153. (2007).	Halimoboeae
<i>Pennella longifolia</i> (Benth.) Rollins	accepted		<i>Streptanthus longifolius</i>	Rhodora 62: 16. (1960).	Halimoboeae
<i>Pennella mcvaughii</i> Rollins	not accepted	<i>Pennella longifolia</i>		Taxon 28: 24. (1979).	Halimoboeae
<i>Pennella micrantha</i> (A. Gray) Nieuwl.	accepted		<i>Streptanthus micranthus</i>	Amer. Midl. Naturalist 5: 224. (1918).	Halimoboeae
<i>Pennella microsperma</i> (Rollins) R.A. Price, C.D. Bailey & Al-Shehbaz	accepted		<i>Araba microsperma</i>	Novon 11: 339. (2001).	Halimoboeae
<i>Pennella parvifolia</i> (Phil.) Al-Shehbaz & C.D. Bailey	accepted		<i>Sisymbrium parvifolium</i>	Bailey, C.D., Al-Shehbaz, I.A. & Rajanikanth, G., Syst. Bot. 32: 153. (2007).	Halimoboeae
<i>Pennella patens</i> (O.E. Schulz) Rollins	accepted		<i>Heterothrix patens</i>	Rhodora 62: 15. (1960).	Halimoboeae
<i>Pennella petraea</i> (Kuntze) O.E. Schulz	not accepted	<i>Pennella lechleri</i>	<i>Hesperis petraea</i>	Engler, H.G.A. & Prantl, K.A.E., Natürli. Pflanzenfam., ed. 2, 17b: 644. (1936).	Halimoboeae
<i>Pennella robinsonii</i> Rollins	not accepted	<i>Pennella micrantha</i>		Contr. Gray Herb. 210: 13. (1980).	Halimoboeae
<i>Pennella tricornuta</i> (Rollins) R.A. Price, C.D. Bailey & Al-Shehbaz	accepted		<i>Arabis tricornuta</i>	Novon 11: 339. (2001).	Halimoboeae
<i>Perreymondia bronghiarti</i> Barnéoud	not accepted	<i>Schizopetalon rupestre</i>		Ann. Sci. Nat. Bot., sér. 3, 3: 168. (1845).	Schizopetaleae
<i>Perreymondia dentata</i> Barnéoud	not accepted	<i>Schizopetalon dentatum</i>		Ann. Sci. Nat. Bot., sér. 3, 3: 168. (1845).	Schizopetaleae
<i>Perreymondia muftifolia</i> Barnéoud	not accepted	<i>Schizopetalon dentatum</i>		Ann. Sci. Nat. Bot., sér. 3, 3: 168. (1845).	Schizopetaleae
<i>Perreymondia rupestris</i> Barnéoud	not accepted	<i>Schizopetalon rupestre</i>		Ann. Sci. Nat. Bot., sér. 3, 3: 168. (1845).	Schizopetaleae
<i>Perreymondia viridis</i> Phil.	not accepted	<i>Schizopetalon dentatum</i>		Linnaea 29: 668. (1856).	Schizopetaleae
<i>Peltinotia purpurascens</i> (Boiss.) J. Léonard	accepted		<i>Sterigma purpurascens</i>	Bull. Jard. Bot. Belg. 5(2): 230. (1980).	Androsaceae
<i>Petrocallis fenestrata</i> Boiss. & Hohen.	not accepted	<i>Elburzia fenestrata</i>		Bull. Jard. Bot. Belg. 5(2): 230. (1980).	Thlypodieae
<i>Petrocallis pyrenaica</i> (L.) W.T. Alton	accepted		<i>Draba pyrenaica</i>	Hortus Kew., ed. 2, 4: 93. (1612).	Unplaced
<i>Petroravenia eocypata</i> Al-Shehbaz	accepted			Novon 4: 191. (1994).	Thlypodieae
<i>Petroravenia friesii</i> (O.E. Schulz) Al-Shehbaz	accepted		<i>Eudema friesii</i>	Taxon 61(5): 950. (2012).	Thlypodieae
<i>Petroravenia werdermannii</i> (O.E. Schulz) Al-Shehbaz	accepted		<i>Eudema werdermannii</i>	Taxon 61(5): 950. (2012).	Thlypodieae
<i>Pevalakia lunaroides</i> (Willd.) Trinajstić	not accepted	<i>Acuston lunaroides</i>	<i>Alyssum lunaroides</i>	Suppl. Fl. Anal. Jugosl. 7: 11. (1980).	Alyseae
<i>Pevalakia triquetra</i> (DC.) Trinajstić	not accepted	<i>Resentikia triquetra</i>	<i>Farselia triquetra</i>	Suppl. Fl. Anal. Jugosl. 7: 10. (1980).	Alyseae
<i>Phaenochtham abalakovi</i> Yunusov	not accepted	<i>Solms-laubachia surculosa</i>		Novosti Sist. Vyssh. Rast. 1966: 111. (1966).	Euclidieae
<i>Phaenochtham albiflorum</i> (T. Anderson) Jafri	not accepted	<i>Solms-laubachia albiflora</i>	<i>Cheiranthus albiflorus</i>	Nasir, E. & Ali, S.I. (eds.), Fl. West Pakistan 55: 162. (1973).	Euclidieae
<i>Phaenochtham fengii</i> Al-Shehbaz	not accepted	<i>Braya fengii</i>		Novon 10: 335. (2000).	Euclidieae
<i>Phaenochtham Jafrii</i> Al-Shehbaz	not accepted	<i>Solms-laubachia Jafrii</i>		Nordic J. Bot. 20: 160. (2000).	Euclidieae
<i>Phaenochtham kashgaricum</i> (Botsch.) Al-Shehbaz	not accepted	<i>Solms-laubachia kashgarica</i>	<i>Vvedenskyyella kashgarica</i>	Nordic J. Bot. 20: 162. (2000).	Euclidieae
<i>Phaenochtham paryoides</i> (Kurz ex Hook.f. & T. Anderson) O.E. Schulz	not accepted	<i>Solms-laubachia paryoides</i>	<i>Cheiranthus paryoides</i>	Notizbl. Bot. Gart. Berlin-Dahlem 9: 1062. (1927).	Euclidieae
<i>Phaenochtham surculosum</i> (N. Busch) Botsch.	not accepted	<i>Solms-laubachia surculosa</i>	<i>Parya surculosa</i>	Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 17: 177. (1955).	Euclidieae
<i>Phaenochtham villosum</i> (Maxim.) Al-Shehbaz	not accepted	<i>Solms-laubachia villosa</i>	<i>Parya villosa</i>	Nordic J. Bot. 20: 161. (2000).	Euclidieae
<i>Phlebiophragmus macrochizus</i> (Musch.) O.E. Schulz	not accepted	<i>Mostacillastrum gracile</i>	<i>Thelypodium macrochizum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 165. (1924).	Thelypodieae
<i>Phlebotropium maclovianum</i> (d'Urv.) O.E. Schulz	accepted		<i>Brassica macloviana</i>	Notizbl. Bot. Gart. Berlin-Dahlem 11: 641. (1932).	Thelypodieae
<i>Phlegmatospermum andraeanum</i> (F. Muell.) O.E. Schulz	not accepted	<i>Cuphonotus andraeanus</i>	<i>Capsella andraeana</i>	Bot. Jahrb. Syst. 66: 93. (1933).	Microlepidaeae
<i>Phlegmatospermum cochlearinum</i> (F. Muell.) O.E. Schulz	accepted		<i>Eunomia cochlearina</i>	Bot. Jahrb. Syst. 66: 93. (1933).	Microlepidaeae

<i>Pilegmatospermum drummondii</i> (Benth.) O.E. Schulz	accepted		<i>Thlaspi drummondii</i>	Bot. Jahrb. Syst. 66: 93. (1933)	Microlepidae
<i>Pilegmatospermum eremaeum</i> (J.M. Black) E.A. Shaw	accepted		<i>Hutchinsia eremaea</i>	Contr. Gray Herb. 205: 151. (1974).	Microlepidae
<i>Pilegmatospermum richardii</i> (F. Muell.) E.A. Shaw	accepted		<i>Erysimum richardii</i>	Contr. Gray Herb. 205: 153. (1974).	Microlepidae
<i>Pilegmatospermum villosatum</i> (F. Muell. & Tate) O.E. Schulz	not accepted	<i>Menkea villosula</i>	<i>Capsella villosula</i>	Bot. Jahrb. Syst. 66: 93. (1933).	Microlepidae
<i>Phoenicaulis cheiranthoides</i> Nutt.	accepted			Torrey, J. & Gray, A., Fl. N. Amer. 1: 89. (1838).	Bocheriae
<i>Phoenicaulis eurycarpa</i> (A. Gray) Abrams	not accepted	<i>Anelsonia eurycarpa</i>	<i>Draba eurycarpa</i>	II. Fl. Pacific States 2: 290. (1944).	Bocheriae
<i>Phoenicaulis menziesii</i> (Hook.) Steud.	not accepted	<i>Erysimum menziesii</i>	<i>Hesperis menziesii</i>	Nomend. Bot., ed. 2: 2: 323. (1841).	Erysimae
<i>Phoenicaulis pedicellata</i> (A. Nelson) A. Heller	not accepted	<i>Phoenicaulis cheiranthoides</i>	<i>Arabis pedicellata</i>	Muhenbergia 2: 203. (1906).	Bocheriae
<i>Pharevnia viereckii</i> (O.E. Schulz) Al-Shehbaz & S.I. Warwick	accepted		<i>Arabis viereckii</i>	Taxon 60(4): 1161. (2011).	Thelypodieae
<i>Phryne apennina</i> Bubani	not accepted	<i>Murbeckiella zanonii</i>		Fl. Pyren. 3: 177. (1901), in textu.	Oreophytoneae
<i>Phryne boryi</i> (Boiss.) O.E. Schulz	not accepted	<i>Murbeckiella boryi</i>	<i>Sisymbrium boryi</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 172. (1924).	Oreophytoneae
<i>Phryne gesnerii</i> Bubani	not accepted	<i>Arabidopsis thaliana</i>	<i>Arabis thaliana</i>	Fl. Pyren. 3: 176. (1901), [nom illeg.].	Camelineae
<i>Phryne glaberrima</i> Rothm.	not accepted	<i>Murbeckiella boryi</i>		Bol. Soc. Esp. Hist. Nat. 34: 148. (1934).	Oreophytoneae
<i>Phryne hispanica</i> (Jacq.) Bubani	not accepted	<i>Sisymbrium hispanicum</i>	<i>Sisymbrium hispanicum</i>	Fl. Pyren. 3: 175. (1901).	Sisymbrieae
<i>Phryne huettii</i> (Boiss.) O.E. Schulz	not accepted	<i>Murbeckiella huettii</i>	<i>Cardamine huettii</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 174. (1924).	Oreophytoneae
<i>Phryne multiflora</i> Bubani	not accepted	<i>Sisymbrium austricum</i>	<i>Sisymbrium austricum</i>	Fl. Pyren. 3: 174. (1901), [nom illeg.].	Sisymbrieae
<i>Phryne pinnatifida</i> (Lam.) Bubani	not accepted	<i>Murbeckiella pinnatifida</i>	<i>Arabis pinnatifida</i>	Fl. Pyren. 3: 177. (1901).	Oreophytoneae
<i>Phryne zanonii</i> (Ball) O.E. Schulz	not accepted	<i>Murbeckiella zanonii</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 70): 106. (1919), in observ., 1c. (Heft 66): 173. (1924).	Oreophytoneae
<i>Phytolopidium cyclocarpum</i> (Boiss.) L. Cecci	accepted		<i>Ptilotrichum cyclocarpum</i>	Plant Biosystems 145(4): 828. (2011).	Alyseae
<i>Phytolopidium cyclocarpum</i> subsp. <i>picudicum</i> (Hartvig) L. Cecci	accepted		<i>Ptilotrichum cyclocarpum</i> subsp. <i>picudicum</i>	Plant Biosystems 145(4): 828. (2011).	Alyseae
<i>Phytolopidium rupestre</i> (Sweet) Trinajstić	accepted		<i>Anodontea rupestris</i>	Razpr. Slov. Akad. Znan. Umet. 31: 363. (1990).	Alyseae
<i>Phytolopidium rupestre</i> subsp. <i>scardicum</i> (Griseb.) Trinajstić	not accepted	<i>Phytolopidium cyclocarpum</i>	<i>Konigia scardica</i>	Razpr. Slov. Akad. Znan. Umet. 31: 363. (1990), [nom illeg.].	Alyseae
<i>Physalidium graealisifolium</i> Lipsky	not accepted	<i>Graealis graealisifolia</i>		Trudy Imp. S.-Peterburgsk. Bot. Sada 18: 12. (1901).	Thysipideae
<i>Physalidium integrifolium</i> Rech.f.	not accepted	<i>Graealis integrifolia</i>		Feddes Repert. 48: 35. (1940).	Thysipideae
<i>Physalidium stylosum</i> (Boiss. & Hohen.) Fenzl	not accepted	<i>Graealis stylosa</i>	<i>Sobolewskia stylosa</i>	Tchihatcheff, P. de, Asie Min. 3, Bot. 1: 327. (1860).	Thysipideae
<i>Physaria acutifolia</i> Rydb.	accepted			Bull. Torrey Bot. Club 28: 279. (1901).	Physarieae
<i>Physaria acutifolia</i> var. <i>acutifolia</i> Rydb.	not accepted	<i>Physaria acutifolia</i>			Physarieae
<i>Physaria acutifolia</i> var. <i>purpurea</i> S.L. Welsh & Reveal	not accepted	<i>Physaria grahamii</i>		Great Basin Naturalist 37: 345. (1977).	Physarieae
<i>Physaria alpestris</i> Suksd.	accepted			W. Amer. Sci. 15: 58. (1906).	Physarieae
<i>Physaria alpina</i> Rollins	accepted			Brittonia 33: 339. (1981).	Physarieae
<i>Physaria angustifolia</i> (Nutt.) O'Kane & Al-Shehbaz	accepted		<i>Vesicaria angustifolia</i>		Physarieae
<i>Physaria arctica</i> (Wormsk. ex Hornem.) O'Kane & Al-Shehbaz	accepted		<i>Alyssum arcticum</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 321. (2002).	Physarieae
<i>Physaria arenosa</i> (Richardson) O'Kane & Al-Shehbaz	accepted		<i>Vesicaria arenosa</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 321. (2002).	Physarieae
<i>Physaria arenosa</i> subsp. <i>argillosa</i> (Rollins) O'Kane & Al-Shehbaz	accepted		<i>Vesicaria arenosa</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 321. (2002).	Physarieae
<i>Physaria arenosa</i> subsp. <i>argillosa</i> (Rollins & E.A. Shaw) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella arenosa</i> var. <i>argillosa</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 321. (2002).	Physarieae
<i>Physaria argentea</i> (Schauer) O'Kane & Al-Shehbaz	accepted		<i>Vesicaria argentea</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 321. (2002).	Physarieae
<i>Physaria argyrea</i> (A. Gray) O'Kane & Al-Shehbaz	accepted		<i>Vesicaria argyrea</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 321. (2002).	Physarieae
<i>Physaria argyrea</i> subsp. <i>argyrea</i> (A. Gray) O'Kane & Al-Shehbaz	accepted		<i>Vesicaria argyrea</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 321. (2002).	Physarieae
<i>Physaria argyrea</i> subsp. <i>diffusa</i> (Rollins) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella diffusa</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 321. (2002).	Physarieae
<i>Physaria arizonica</i> (S. Watson) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella arizonica</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 321. (2002).	Physarieae
<i>Physaria arizonica</i> var. <i>andrusensis</i> N.D. Atwood, S.L. Welsh & L.C. Higgins	not accepted	<i>Physaria arizonica</i>		Rhodora 109: 402. (2007).	Physarieae
<i>Physaria aurea</i> (Wooton) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella aurea</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 322. (2002).	Physarieae
<i>Physaria australis</i> (Payson) Rollins	not accepted	<i>Physaria acutifolia</i>	<i>Physaria didymocarpa</i> var. <i>australis</i>	Rhodora 41: 408. (1939).	Physarieae
<i>Physaria bellii</i> G.A. Mulligan	accepted			Canad. J. Bot. 44: 1662. (1966).	Physarieae
<i>Physaria berlandieri</i> (S. Watson) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella berlandieri</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 322. (2002).	Physarieae
<i>Physaria brassicoides</i> Rydb.	accepted			Bull. Torrey Bot. Club 29: 237. (1902).	Physarieae
<i>Physaria calcicola</i> (Rollins) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella calcicola</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 322. (2002).	Physarieae
<i>Physaria calderi</i> (G.A. Mulligan & A.E. Porsild) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella calderi</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 322. (2002).	Physarieae
<i>Physaria carinata</i> (Rollins) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella carinata</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 322. (2002).	Physarieae
<i>Physaria carinata</i> subsp. <i>carinata</i>	accepted				Physarieae
<i>Physaria carinata</i> subsp. <i>paysonii</i> (Rollins) O'Kane	accepted		<i>Lesquerella paysonii</i>	Novon 17: 379. (2007).	Physarieae
<i>Physaria carinata</i> subsp. <i>pulchella</i> (Rollins) O'Kane	accepted		<i>Lesquerella pulchella</i>	Novon 17: 379. (2007).	Physarieae
<i>Physaria chamberlainii</i> Rollins	accepted			Rhodora 41: 403. (1939).	Physarieae
<i>Physaria chamberlainii</i> var. <i>membranacea</i> Rollins	not accepted	<i>Physaria leptota</i> subsp. <i>membranacea</i>		Rhodora 41: 405. (1939).	Physarieae
<i>Physaria cinerea</i> (S. Watson) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella cinerea</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 322. (2002).	Physarieae
<i>Physaria condensata</i> Rollins	accepted			Rhodora 41: 407. (1939).	Physarieae
<i>Physaria congesta</i> (Rollins) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella congesta</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 322. (2002).	Physarieae
<i>Physaria cordiformis</i> Rollins	accepted			Contr. Gray Herb. 171: 47. (1950).	Physarieae
<i>Physaria crassistigma</i> O'Kane & Al-Shehbaz	accepted			Novon 14: 200. (2004).	Physarieae
<i>Physaria curvipes</i> (A. Nelson) Grady & O'Kane	accepted		<i>Lesquerella curvipes</i>	Novon 17(2): 183. (2007).	Physarieae
<i>Physaria densiflora</i> (A. Gray) O'Kane & Al-Shehbaz	accepted		<i>Vesicaria densiflora</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 322. (2002).	Physarieae
<i>Physaria didymocarpa</i> (Hook.) A. Gray	accepted		<i>Vesicaria didymocarpa</i>	Gen. Amer. Bor. Illustr. 1: 162. (1848).	Physarieae
<i>Physaria didymocarpa</i> subsp. <i>didymocarpa</i>	accepted				Physarieae
<i>Physaria didymocarpa</i> subsp. <i>lanata</i> (A. Nelson) O'Kane	accepted		<i>Physaria didymocarpa</i> var. <i>lanata</i>	Novon 17: 379. (2007).	Physarieae
<i>Physaria didymocarpa</i> subsp. <i>lyrata</i> (C.L. Hitchcock) O'Kane	accepted		<i>Physaria didymocarpa</i> var. <i>lyrata</i>	Novon 17: 379. (2007).	Physarieae
<i>Physaria didymocarpa</i> var. <i>australis</i> Payson	not accepted	<i>Physaria acutifolia</i>		Ann. Missouri Bot. Gard. 5: 144. (1916).	Physarieae
<i>Physaria didymocarpa</i> var. <i>didymocarpa</i> (Hook.) A. Gray	not accepted	<i>Physaria didymocarpa</i> subsp. <i>didymocarpa</i>	<i>Vesicaria didymocarpa</i>		Physarieae
<i>Physaria didymocarpa</i> var. <i>integrifolia</i> Rollins	not accepted	<i>Physaria integrifolia</i>			Physarieae
<i>Physaria didymocarpa</i> var. <i>lanata</i> A. Nelson	not accepted	<i>Physaria didymocarpa</i> subsp. <i>lanata</i>		Rhodora 41: 407. (1939).	Physarieae
<i>Physaria didymocarpa</i> var. <i>lyrata</i> C.L. Hitchc.	not accepted	<i>Physaria didymocarpa</i> subsp. <i>lyrata</i>		Bull. Torrey Bot. Club 31: 241. (1904).	Physarieae
<i>Physaria dornii</i> Lichvar	accepted			Hitchcock, C.L. & Cronquist, A., Univ. Wash. Publ. Biol. 17(2): 530. (1964).	Physarieae
<i>Physaria douglasii</i> (S. Watson) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella douglasii</i>	Brittonia 35: 151. (1983).	Physarieae
<i>Physaria douglasii</i> subsp. <i>douglasii</i> (S. Watson) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella douglasii</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 322. (2002).	Physarieae
<i>Physaria douglasii</i> subsp. <i>tuplashensis</i> (Rollins, K.A. Beck & Caplow) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella tuplashensis</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 322. (2002).	Physarieae
<i>Physaria eburniflora</i> Rollins	accepted			Brittonia 33: 333. (1981).	Physarieae
<i>Physaria engelmannii</i> (A. Gray) O'Kane & Al-Shehbaz	accepted		<i>Vesicaria engelmannii</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 322. (2002).	Physarieae
<i>Physaria eriocarpa</i> Grady & O'Kane	accepted			Novon 17(2): 184. (2007).	Physarieae
<i>Physaria fendleri</i> (A. Gray) O'Kane & Al-Shehbaz	accepted		<i>Vesicaria fendleri</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 323. (2002).	Physarieae
<i>Physaria filiformis</i> (Rollins) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella filiformis</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 323. (2002).	Physarieae
<i>Physaria floribunda</i> Rydb.	accepted			Bull. Torrey Bot. Club 28: 279. (1901).	Physarieae
<i>Physaria floribunda</i> subsp. <i>floribunda</i>	accepted				Physarieae
<i>Physaria floribunda</i> subsp. <i>osterhoutii</i> (Payson) O'Kane	accepted		<i>Physaria osterhoutii</i>	Novon 17: 379. (2007).	Physarieae
<i>Physaria floribunda</i> var. <i>floribunda</i> Rydb.	not accepted	<i>Physaria floribunda</i> subsp. <i>floribunda</i>			Physarieae

<i>Physaria floribunda</i> var. <i>osterhoutii</i> (Payson) Rollins	not accepted	<i>Physaria floribunda</i> subsp. <i>osterhoutii</i>	<i>Physaria osterhoutii</i>	Cruciferae Continental North Amer.: 707. (1993)	Physarieae
<i>Physaria fremontii</i> (Rollins & E.A. Shaw) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella fremontii</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 323. (2002).	Physarieae
<i>Physaria garretii</i> (Payson) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella garretii</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 323. (2002).	Physarieae
<i>Physaria geyeri</i> (Hook.) A. Gray	accepted		<i>Vesicaria geyeri</i>	Gen. Amer. Bor. illustr.: 1: 162, tab. 70. (1848).	Physarieae
<i>Physaria geyeri</i> subsp. <i>geyeri</i>	accepted				Physarieae
<i>Physaria geyeri</i> subsp. <i>purpurea</i> (Rollins) O'Kane	accepted		<i>Physaria geyeri</i> var. <i>purpurea</i>	Novon 17: 380. (2007).	Physarieae
<i>Physaria geyeri</i> var. <i>geyeri</i> (Hook.) A. Gray	not accepted	<i>Physaria geyeri</i> subsp. <i>geyeri</i>	<i>Vesicaria geyeri</i>		Physarieae
<i>Physaria geyeri</i> var. <i>purpurea</i> Rollins	not accepted	<i>Physaria geyeri</i> subsp. <i>purpurea</i>		Rhodora 41: 401. (1939).	Physarieae
<i>Physaria globosa</i> (Desv.) O'Kane & Al-Shehbaz	accepted		<i>Vesicaria globosa</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 323. (2002).	Physarieae
<i>Physaria goodingii</i> (Rollins & E.A. Shaw) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella goodingii</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 323. (2002).	Physarieae
<i>Physaria goodrichii</i> (Rollins) O'Kane & Al-Shehbaz	not accepted	<i>Physaria occidentalis</i> subsp. <i>cinerascens</i>	<i>Lesquerella goodrichii</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 323. (2002).	Physarieae
<i>Physaria gordonii</i> (A. Gray) O'Kane & Al-Shehbaz	accepted		<i>Vesicaria gordonii</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 323. (2002).	Physarieae
<i>Physaria gordonii</i> subsp. <i>densifolia</i> (Rollins) O'Kane & Al-Shehbaz	not accepted	<i>Physaria gordonii</i>	<i>Lesquerella gordonii</i> var. <i>densifolia</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 323. (2002).	Physarieae
<i>Physaria gordonii</i> subsp. <i>gordonii</i> (A. Gray) O'Kane & Al-Shehbaz	not accepted	<i>Physaria gordonii</i>	<i>Vesicaria gordonii</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 323. (2002).	Physarieae
<i>Physaria gracilis</i> (Hook.) O'Kane & Al-Shehbaz	accepted		<i>Vesicaria gracilis</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 323. (2002).	Physarieae
<i>Physaria gracilis</i> subsp. <i>gracilis</i> (Hook.) O'Kane & Al-Shehbaz	accepted		<i>Vesicaria gracilis</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 323. (2002).	Physarieae
<i>Physaria gracilis</i> subsp. <i>nuttallii</i> (Torr. & A. Gray) O'Kane & Al-Shehbaz	accepted		<i>Vesicaria nuttallii</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 323. (2002).	Physarieae
<i>Physaria grahamii</i> C.V. Morton ex E.H. Graham	accepted			Ann. Carnegie Mus. 26: 220. (1937).	Physarieae
<i>Physaria hemiphsyaria</i> (Maguire) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella hemiphsyaria</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 323. (2002).	Physarieae
<i>Physaria hemiphsyaria</i> subsp. <i>hemiphsyaria</i> (Maguire) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella hemiphsyaria</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 323. (2002).	Physarieae
<i>Physaria hemiphsyaria</i> subsp. <i>lucens</i> (S.L. Welsh & Reveal) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella hemiphsyaria</i> var. <i>lucens</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 323. (2002).	Physarieae
<i>Physaria hitchockii</i> (Munz) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella hitchockii</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 324. (2002).	Physarieae
<i>Physaria hitchockii</i> subsp. <i>confluens</i> (Maguire & A.H. Holmgren) O'Kane	accepted		<i>Lesquerella hitchockii</i> subsp. <i>confluens</i>	Novon 17: 380. (2007).	Physarieae
<i>Physaria hitchockii</i> subsp. <i>hitchockii</i> (Munz) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella hitchockii</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 324. (2002).	Physarieae
<i>Physaria hitchockii</i> subsp. <i>rubicundula</i> (Rollins) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella rubicundula</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 324. (2002).	Physarieae
<i>Physaria humilis</i> (Rollins) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella humilis</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 324. (2002).	Physarieae
<i>Physaria inflata</i> (Rollins & E.A. Shaw) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella inflata</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 324. (2002).	Physarieae
<i>Physaria integrifolia</i> (Rollins) Lichvar	accepted		<i>Physaria didymocarpa</i> var. <i>integrifolia</i>	Madroño 31(4): 203. (1984).	Physarieae
<i>Physaria intermedia</i> (S. Watson) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella alpina</i> var. <i>intermedia</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 324. (2002).	Physarieae
<i>Physaria iveyana</i> O'Kane, K.N. Smith & K.A. Arp	accepted			Phytoneuron 2012-53: 1. (2012).	Physarieae
<i>Physaria johnstonii</i> (Rollins) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella johnstonii</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 324. (2002).	Physarieae
<i>Physaria kingii</i> (S. Watson) O'Kane & Al-Shehbaz	accepted		<i>Vesicaria kingii</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 324. (2002).	Physarieae
<i>Physaria kingii</i> subsp. <i>bernardina</i> (Munz) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella bernardina</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 324. (2002).	Physarieae
<i>Physaria kingii</i> subsp. <i>coberensis</i> (Rollins & E.A. Shaw) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella kingii</i> subsp. <i>kingii</i> var. <i>coberensis</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 324. (2002).	Physarieae
<i>Physaria kingii</i> subsp. <i>diversifolia</i> (Greene) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella diversifolia</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 325. (2002).	Physarieae
<i>Physaria kingii</i> subsp. <i>kabatbensis</i> (Rollins) O'Kane	accepted		<i>Lesquerella kabatbensis</i>	Novon 17: 380. (2007).	Physarieae
<i>Physaria kingii</i> subsp. <i>kingii</i> (S. Watson) O'Kane & Al-Shehbaz	accepted		<i>Vesicaria kingii</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 324. (2002).	Physarieae
<i>Physaria kingii</i> subsp. <i>latifolia</i> (A. Nelson) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella latifolia</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 325. (2002).	Physarieae
<i>Physaria kingii</i> subsp. <i>utahensis</i> (Rydb.) O'Kane	accepted		<i>Lesquerella utahensis</i>	Novon 17: 380. (2007).	Physarieae
<i>Physaria klausii</i> (Rollins) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella klausii</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 325. (2002).	Physarieae
<i>Physaria lanata</i> (A. Nelson) Rydb.	not accepted	<i>Physaria didymocarpa</i> subsp. <i>lanata</i>	<i>Physaria didymocarpa</i> var. <i>lanata</i>	Bull. Torrey Bot. Club 39: 322. (1912).	Physarieae
<i>Physaria lata</i> (Wootton & Standl.) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella lata</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 325. (2002).	Physarieae
<i>Physaria lateralis</i> O'Kane & Al-Shehbaz	accepted			Novon 14: 198. (2004).	Physarieae
<i>Physaria lepidota</i> Rollins	accepted			Brittonia 33: 335. (1981).	Physarieae
<i>Physaria lepidota</i> subsp. <i>lepidota</i>	accepted				Physarieae
<i>Physaria lepidota</i> subsp. <i>membranacea</i> (Rollins) O'Kane	accepted		<i>Physaria membranacea</i>	Novon 17: 381. (2007).	Physarieae
<i>Physaria lepidota</i> var. <i>lepidota</i> Rollins	not accepted	<i>Physaria lepidota</i> subsp. <i>lepidota</i>			Physarieae
<i>Physaria lepidota</i> var. <i>membranacea</i> (Rollins) Rollins	not accepted	<i>Physaria lepidota</i> subsp. <i>membranacea</i>	<i>Physaria chamberlainii</i> var. <i>membranacea</i>	Brittonia 33: 338. (1981).	Physarieae
<i>Physaria lesicii</i> (Rollins) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella lesicii</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 325. (2002).	Physarieae
<i>Physaria lindheimeri</i> (A. Gray) O'Kane & Al-Shehbaz	accepted		<i>Vesicaria lindheimeri</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 325. (2002).	Physarieae
<i>Physaria ludoviciana</i> (Nutt.) O'Kane & Al-Shehbaz	accepted		<i>Alyssum ludovicianum</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 325. (2002).	Physarieae
<i>Physaria macrantha</i> Blank.	not accepted	<i>Physaria didymocarpa</i> subsp. <i>didymocarpa</i>		Montana Coll. Agric. Sci. Stud., Bot. 1: 60. (1905).	Physarieae
<i>Physaria macrocarpa</i> (A. Nelson) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella macrocarpa</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 325. (2002).	Physarieae
<i>Physaria mcvaughiana</i> (Rollins) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella mcvaughiana</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 325. (2002).	Physarieae
<i>Physaria mendocina</i> (Phil.) O'Kane & Al-Shehbaz	accepted		<i>Vesicaria mendocina</i>	Novon 14: 197. (2004).	Physarieae
<i>Physaria mexicana</i> (Rollins) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella mexicana</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 325. (2002).	Physarieae
<i>Physaria mirandiana</i> (Rollins) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella mirandiana</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 325. (2002).	Physarieae
<i>Physaria montana</i> (A. Gray) Greene	accepted		<i>Vesicaria montana</i>	Fl. Francisc.: 249. (1891).	Physarieae
<i>Physaria multiceps</i> (Maguire) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella multiceps</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 325. (2002).	Physarieae
<i>Physaria navajoensis</i> (O'Kane) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella navajoensis</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 325. (2002).	Physarieae
<i>Physaria nelsonii</i> O'Kane & Al-Shehbaz	accepted		<i>Lesquerella condensata</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 326. (2002).	Physarieae
<i>Physaria newberryi</i> A. Gray	accepted			Ives, J.C., Report Colorado River, part 4. 6. (1856).	Physarieae
<i>Physaria newberryi</i> subsp. <i>newberryi</i> A. Gray	accepted				Physarieae
<i>Physaria newberryi</i> subsp. <i>yescicola</i> (Sivinski) O'Kane	accepted		<i>Physaria newberryi</i> var. <i>yescicola</i>	Novon 17: 381. (2007).	Physarieae
<i>Physaria newberryi</i> var. <i>racemosa</i> Rollins	not accepted	<i>Physaria newberryi</i> subsp. <i>newberryi</i>		Brittonia 33: 339. (1981).	Physarieae
<i>Physaria newberryi</i> var. <i>yescicola</i> Sivinski	not accepted	<i>Physaria newberryi</i> subsp. <i>yescicola</i>		Sida 18(3): 673. (1999).	Physarieae
<i>Physaria obcordata</i> Rollins	accepted			J. Arnold Arbor. 64: 495. (1983).	Physarieae
<i>Physaria obdeltata</i> (Rollins) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella obdeltata</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 326. (2002).	Physarieae
<i>Physaria occidentalis</i> (S. Watson) O'Kane & Al-Shehbaz	accepted		<i>Vesicaria occidentalis</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 326. (2002).	Physarieae
<i>Physaria occidentalis</i> subsp. <i>cinerascens</i> (Maguire & A. Holmgren) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella occidentalis</i> subsp. <i>diversifolia</i> var. <i>cinerascens</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 326. (2002).	Physarieae
<i>Physaria occidentalis</i> subsp. <i>occidentalis</i> (S. Watson) O'Kane & Al-Shehbaz	accepted		<i>Vesicaria occidentalis</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 326. (2002).	Physarieae
<i>Physaria okanensis</i> Al-Shehbaz & A. Prina	accepted			Novon 19(3): 284. (2009).	Physarieae
<i>Physaria oregona</i> S. Watson	accepted			Proc. Amer. Acad. Arts 17: 363. (1882).	Physarieae
<i>Physaria osterhoutii</i> Payson	not accepted	<i>Physaria floribunda</i> subsp. <i>osterhoutii</i>		Ann. Missouri Bot. Gard. 5: 146. (1918).	Physarieae
<i>Physaria ovalifolia</i> (Rydb.) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella ovalifolia</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 326. (2002).	Physarieae
<i>Physaria ovalifolia</i> subsp. <i>alba</i> (Goodman) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella ovalifolia</i> var. <i>alba</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 326. (2002).	Physarieae
<i>Physaria ovalifolia</i> subsp. <i>ovalifolia</i> (Rydb.) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella ovalifolia</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 326. (2002).	Physarieae
<i>Physaria pachyphylla</i> O'Kane & Grady	accepted			Novon 17(2): 187. (2007).	Physarieae
<i>Physaria pallida</i> (Torr. & A. Gray) O'Kane & Al-Shehbaz	accepted		<i>Vesicaria grandiflora</i> var. <i>pallida</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 326. (2002).	Physarieae
<i>Physaria palmieri</i> (S. Watson) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella palmieri</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 326. (2002).	Physarieae
<i>Physaria parviflora</i> (Rollins) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella parviflora</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 326. (2002).	Physarieae
<i>Physaria parvula</i> (Greene) O'Kane & Al-Shehbaz	accepted		<i>Lesquerella parvula</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 326. (2002).	Physarieae
<i>Physaria paysonii</i> (Rollins) O'Kane & Al-Shehbaz	not accepted	<i>Physaria carinata</i> subsp. <i>paysonii</i>	<i>Lesquerella paysonii</i>	Al-Shehbaz, I.A. & O'Kane, S.L., Novon 12: 326. (2002).	Physarieae

<i>Physaria pendula</i> (Rollins) O'Kane & Al-Shehbaz	accepted	<i>Lesquerella pendula</i>	Al-Shehbaz, I.A. & O'Kane, S.L. Novon 12: 326. (2002).	Physarieae	
<i>Physaria peninsularis</i> (Wiggins) O'Kane & Al-Shehbaz	accepted	<i>Lesquerella peninsularis</i>	Al-Shehbaz, I.A. & O'Kane, S.L. Novon 12: 327. (2002).	Physarieae	
<i>Physaria pinnatorum</i> (Wootton & Standl.) O'Kane & Al-Shehbaz	accepted	<i>Lesquerella pinnatorum</i>	Al-Shehbaz, I.A. & O'Kane, S.L. Novon 12: 327. (2002).	Physarieae	
<i>Physaria prostrata</i> (A. Nelson) O'Kane & Al-Shehbaz	accepted	<i>Lesquerella prostrata</i>	Al-Shehbaz, I.A. & O'Kane, S.L. Novon 12: 327. (2002).	Physarieae	
<i>Physaria pruinosa</i> (Greene) O'Kane & Al-Shehbaz	accepted	<i>Lesquerella pruinosa</i>	Al-Shehbaz, I.A. & O'Kane, S.L. Novon 12: 327. (2002).	Physarieae	
<i>Physaria puberlensis</i> (Payson) O'Kane & Al-Shehbaz	accepted	<i>Lesquerella puberlensis</i>	Al-Shehbaz, I.A. & O'Kane, S.L. Novon 12: 327. (2002).	Physarieae	
<i>Physaria pulchella</i> (Rollins) O'Kane & Al-Shehbaz	not accepted	<i>Physaria carinata</i> subsp. <i>pulchella</i>	<i>Lesquerella pulchella</i>	Physarieae	
<i>Physaria pubinata</i> O'Kane & Reveal	accepted		Brittonia 58(1): 74. (2006).	Physarieae	
<i>Physaria purpurea</i> (A. Gray) O'Kane & Al-Shehbaz	accepted	<i>Vesicaria purpurea</i>	Al-Shehbaz, I.A. & O'Kane, S.L. Novon 12: 327. (2002).	Physarieae	
<i>Physaria pycnantha</i> Grady & O'Kane	accepted		Novon 17(2): 188. (2007).	Physarieae	
<i>Physaria pygmaea</i> O'Kane & Al-Shehbaz	accepted		Novon 14: 203. (2004).	Physarieae	
<i>Physaria rectipes</i> (Wootton & Standl.) O'Kane & Al-Shehbaz	accepted	<i>Lesquerella rectipes</i>	Al-Shehbaz, I.A. & O'Kane, S.L. Novon 12: 327. (2002).	Physarieae	
<i>Physaria recurvata</i> (Engelm. ex A. Gray) O'Kane & Al-Shehbaz	accepted	<i>Vesicaria recurvata</i>	Al-Shehbaz, I.A. & O'Kane, S.L. Novon 12: 327. (2002).	Physarieae	
<i>Physaria reediana</i> O'Kane & Al-Shehbaz	accepted	<i>Vesicaria alpina</i>	Al-Shehbaz, I.A. & O'Kane, S.L. Novon 12: 327. (2002).	Physarieae	
<i>Physaria reediana</i> subsp. <i>reediana</i> O'Kane & Al-Shehbaz	not accepted	<i>Physaria reediana</i>	<i>Vesicaria alpina</i>	Physarieae	
<i>Physaria reediana</i> subsp. <i>spatulata</i> (Rydb.) O'Kane & Al-Shehbaz	not accepted	<i>Physaria spatulata</i>	<i>Lesquerella spatulata</i>	Physarieae	
<i>Physaria repanda</i> Rollins	not accepted	<i>Physaria grahamii</i>	Al-Shehbaz, I.A. & O'Kane, S.L. Novon 12: 327. (2002).	Physarieae	
<i>Physaria rollinsii</i> G.A. Mulligan	accepted		Contr. Gray Herb. 214: 11. (1984).	Physarieae	
<i>Physaria rosei</i> (Rollins) O'Kane & Al-Shehbaz	accepted	<i>Lesquerella rosei</i>	Canad. J. Bot. 44: 1663. (1966).	Physarieae	
<i>Physaria rosei</i> subsp. <i>perotensis</i> (Rollins) O'Kane & Al-Shehbaz	accepted	<i>Lesquerella rosei</i> var. <i>perotensis</i>	Al-Shehbaz, I.A. & O'Kane, S.L. Novon 12: 327. (2002).	Physarieae	
<i>Physaria rosei</i> subsp. <i>rosei</i> (Rollins) O'Kane & Al-Shehbaz	accepted	<i>Lesquerella rosei</i>	Al-Shehbaz, I.A. & O'Kane, S.L. Novon 12: 328. (2002).	Physarieae	
<i>Physaria saximontana</i> Rollins	accepted		Al-Shehbaz, I.A. & O'Kane, S.L. Novon 12: 327. (2002).	Physarieae	
<i>Physaria saximontana</i> subsp. <i>dentata</i> (Rollins) O'Kane	accepted	<i>Physaria saximontana</i> var. <i>dentata</i>	Contr. Gray Herb. 214: 13. (1984).	Physarieae	
<i>Physaria saximontana</i> subsp. <i>saximontana</i>	accepted		Novon 17: 381. (2007).	Physarieae	
<i>Physaria saximontana</i> var. <i>dentata</i> Rollins	not accepted	<i>Physaria saximontana</i> subsp. <i>dentata</i>		Physarieae	
<i>Physaria saximontana</i> var. <i>saximontana</i> Rollins	not accepted	<i>Physaria saximontana</i> subsp. <i>saximontana</i>	Contr. Gray Herb. 214: 14. (1984).	Physarieae	
<i>Physaria schaffneri</i> (S. Watson) O'Kane & Al-Shehbaz	accepted	<i>Vesicaria schaffneri</i>	Al-Shehbaz, I.A. & O'Kane, S.L. Novon 12: 328. (2002).	Physarieae	
<i>Physaria scrotiformis</i> O'Kane	accepted		Novon 17: 378. (2007).	Physarieae	
<i>Physaria sessilis</i> (S. Watson) O'Kane & Al-Shehbaz	accepted	<i>Lesquerella gracilis</i> var. <i>sessilis</i>	Al-Shehbaz, I.A. & O'Kane, S.L. Novon 12: 328. (2002).	Physarieae	
<i>Physaria sinuosa</i> (Rollins) O'Kane & Al-Shehbaz	accepted	<i>Lesquerella sinuosa</i>	Al-Shehbaz, I.A. & O'Kane, S.L. Novon 12: 328. (2002).	Physarieae	
<i>Physaria spatulata</i> (Rydb.) Grady & O'Kane	accepted	<i>Lesquerella spatulata</i>	Novon 17(2): 190. (2007).	Physarieae	
<i>Physaria stylosa</i> Rollins	not accepted	<i>Physaria acutifolia</i>	Contr. Gray Herb. 214: 14. (1984).	Physarieae	
<i>Physaria subumbellata</i> (Rollins) O'Kane & Al-Shehbaz	accepted	<i>Lesquerella subumbellata</i>	Al-Shehbaz, I.A. & O'Kane, S.L. Novon 12: 328. (2002).	Physarieae	
<i>Physaria tenella</i> (A. Nelson) O'Kane & Al-Shehbaz	accepted	<i>Lesquerella tenella</i>	Al-Shehbaz, I.A. & O'Kane, S.L. Novon 12: 328. (2002).	Physarieae	
<i>Physaria thamnophila</i> (Rollins & E.A. Shaw) O'Kane & Al-Shehbaz	accepted	<i>Lesquerella thamnophila</i>	Al-Shehbaz, I.A. & O'Kane, S.L. Novon 12: 328. (2002).	Physarieae	
<i>Physaria tumulosa</i> (Barneby) O'Kane & Al-Shehbaz	accepted	<i>Lesquerella hitchcockii</i> subsp. <i>tumulosa</i>	Al-Shehbaz, I.A. & O'Kane, S.L. Novon 12: 328. (2002).	Physarieae	
<i>Physaria urbaniana</i> (Muschl.) O'Kane & Al-Shehbaz	accepted	<i>Alyssum urbanianum</i>	Novon 14: 202. (2004).	Physarieae	
<i>Physaria utahensis</i> (Rydb.) O'Kane & Al-Shehbaz	not accepted	<i>Physaria kingii</i> subsp. <i>utahensis</i>	Al-Shehbaz, I.A. & O'Kane, S.L. Novon 12: 328. (2002).	Physarieae	
<i>Physaria valida</i> (Greene) O'Kane & Al-Shehbaz	accepted	<i>Lesquerella valida</i>	Al-Shehbaz, I.A. & O'Kane, S.L. Novon 12: 328. (2002).	Physarieae	
<i>Physaria vicina</i> (J.L. Anderson, Reveal & Rollins) O'Kane & Al-Shehbaz	accepted	<i>Lesquerella vicina</i>	Al-Shehbaz, I.A. & O'Kane, S.L. Novon 12: 328. (2002).	Physarieae	
<i>Physaria vitifera</i> Rydb.	accepted		Bull. Torrey Bot. Club 28: 278. (1901).	Physarieae	
<i>Physaria wardii</i> (S. Watson) O'Kane & Al-Shehbaz	not accepted	<i>Physaria kingii</i> subsp. <i>latifolia</i>	Al-Shehbaz, I.A. & O'Kane, S.L. Novon 12: 328. (2002).	Physarieae	
<i>Physaria wyndii</i> (Rollins & E.A. Shaw) O'Kane & Al-Shehbaz	accepted	<i>Lesquerella wyndii</i>	Al-Shehbaz, I.A. & O'Kane, S.L. Novon 12: 329. (2002).	Physarieae	
<i>Physocardium angustifolium</i> (Haukskn. ex Borm.) Kandemir	not accepted	<i>Borrmuellera angustifolia</i>	Kandemir, A., Korkmaz, M. & Karacan, S., Bağbağçe Bilim Derğ. 1(3)(2014: 83. (2015).	Alysseae	
<i>Physocardium davisi</i> Hedge	not accepted	<i>Borrmuellera angustifolia</i>	Notes Roy. Bot. Gard. Edinburgh 28: 293. (1968).	Alysseae	
<i>Physoclepidion repens</i> Schrenk	not accepted	<i>Lepidium chalepense</i>	Fischer, F.E.L. von & Meyer, C.A., Enum. Pl. Nov. 1: 97. (1841).	Lepidieae	
<i>Physoptychis caspica</i> (Habitza) V.V. Botschantz.	accepted	<i>Crambe caspica</i>	Bot. Zhurn. 61: 1440. (1976).	Alysseae	
<i>Physoptychis gnaphalodes</i> (DC.) Bois.	not accepted	<i>Alyssum gnaphalodes</i>	Fl. Orient. 1: 260. (1867).	Alysseae	
<i>Physoptychis haussknechtii</i> Borm.	accepted		Mitt. Thüring. Bot. Vereins 13-14: 1. (1899).	Alysseae	
<i>Physoptychis purpurascens</i> Celik & Akpulat	not accepted	<i>Physoptychis haussknechtii</i>	Çelik, N., Akpulat, H.A. & Dönnöz, E., Bot. J. Linn. Soc. 154: 393. (2007).	Alysseae	
<i>Physorhynchus brahucis</i> Hook.	accepted		Icon. Pl., ser. 2, 5: tab. 821-822. (1851).	Brassicaceae	
<i>Physorhynchus chamaerapistrum</i> (Boiss.) Boiss.	accepted	<i>Zila chamaerapistrum</i>	Fl. Orient. 1: 403. (1867).	Brassicaceae	
<i>Pilosella glauca</i> (Nutt.) Rydb.	not accepted	<i>Eutrema salsugineum</i>	<i>Sisymbrium glaucum</i>	Torrey 7: 161. (1907).	Eutremeeae
<i>Pilosella novae-angliae</i> Rydb.	not accepted	<i>Braya humilis</i> subsp. <i>humilis</i>	Torrey 7: 158. (1907).	Euclidieae	
<i>Pilosella richardsonii</i> Rydb.	not accepted	<i>Braya humilis</i> subsp. <i>humilis</i>	Torrey 7: 159. (1907).	Euclidieae	
<i>Pilosella stenocarpa</i> Rydb.	not accepted	<i>Crucihimalaya virgata</i>	Torrey 7: 160. (1907).	Crucihimalayaeae	
<i>Pilosella virgata</i> (Nutt.) Rydb.	not accepted	<i>Sisymbrium virgatum</i>	Torrey 7: 160. (1907).	Crucihimalayaeae	
<i>Pirazia elliptica</i> (R. Br. ex DC.) Chiov.	not accepted	<i>Diceretalia elliptica</i>	Nuovo Giorn. Bot. Ital., n.s. 26: 147. (1919).	Anastasioeae	
<i>Pireae algae</i> (Regel & Schmalh.) T. Durand ex Pranti	not accepted	<i>Nasturtium officinale</i>	Engler, H.G.A. & Prantl, K.A.E., Naturi. Pflanzenfam. 3(2): 183. (1891).	Cardamineae	
<i>Planodes mexicana</i> (S. Watson) Al-Shehbaz	accepted		Harvard Pap. Bot. 15(1): 138. (2010).	Cardamineae	
<i>Planodes virginica</i> (L.) Greene	accepted	<i>Cardamine virginica</i>	Leaf. Bot. Observ. Crit. 2: 221. (1912).	Cardamineae	
<i>Plastobassica pachypoda</i> (Thell.) Tzevelev	not accepted	<i>Erucastrum austrorifanicum</i>	Bot. Zhurn. 80, 6: 122. (1995).	Brassicaceae	
<i>Platycrasedum tibeticum</i> O.E. Schulz	not accepted	<i>Eutrema schulzi</i>	Feddes Repert., Beih. 12: 386. (1922).	Eutremeeae	
<i>Platycrasedum wuchengyii</i> Al-Shehbaz, T.Y. Cheo, L.L. Lu & G. Yang	not accepted	<i>Eutrema wuchengyii</i>	Novon 10: 3. (2000).	Eutremeeae	
<i>Platypetalum dubium</i> R. Br.	not accepted	<i>Braya purpurascens</i>	Chloris Melvil., 9. (1823).	Euclidieae	
<i>Platypetalum involucreatum</i> Bunge	not accepted	<i>Aphragmus involucreatus</i>	Mém. Acad. Imp. Sci. St.-Petersbourg Divers Savants 2: 601. (1835).	Aphragmeae	
<i>Platypetalum purpurascens</i> R. Br.	not accepted	<i>Braya purpurascens</i>	Chloris Melvil., 9. (1823).	Euclidieae	
<i>Platypetalum roseum</i> Turcz.	not accepted	<i>Braya rosea</i>	Bull. Soc. Imp. Naturalistes Moscou 11: 87. (1838). [non inval.]	Euclidieae	
<i>Platyspermum scapigerum</i> Hook.	not accepted	<i>Idahoia scapigera</i>	Fl. Bor.-Amer. 1: 68. (1830).	unplaced	
<i>Pleocardia breweri</i> (A. Gray) Greene	not accepted	<i>Streptanthus breweri</i>	<i>Streptanthus breweri</i>	Leaf. Bot. Observ. Crit. 1: 86. (1904).	Thelypodieae
<i>Pleocardia fenestrata</i> Greene	not accepted	<i>Streptanthus fenestratus</i>	Leaf. Bot. Observ. Crit. 1: 86. (1904).	Thelypodieae	
<i>Pleocardia gracilis</i> (Eastw.) Greene	not accepted	<i>Streptanthus gracilis</i>	Leaf. Bot. Observ. Crit. 1: 86. (1904).	Thelypodieae	
<i>Pleocardia hesperidis</i> (Jeps.) Greene	not accepted	<i>Streptanthus hesperidis</i>	Leaf. Bot. Observ. Crit. 1: 86. (1904).	Thelypodieae	
<i>Pleocardia magna</i> Greene	not accepted	<i>Streptanthus amplicaulis</i>	Leaf. Bot. Observ. Crit. 1: 87. (1904).	Thelypodieae	
<i>Pleocardia orbiculata</i> (Greene) Greene	not accepted	<i>Streptanthus orbiculatus</i>	Leaf. Bot. Observ. Crit. 1: 86. (1904).	Thelypodieae	
<i>Pleocardia suffrutescens</i> (Greene) Greene	not accepted	<i>Streptanthus suffrutescens</i>	Leaf. Bot. Observ. Crit. 1: 86. (1904).	Thelypodieae	
<i>Pleocardia tortuosa</i> (Kellogg) Greene	not accepted	<i>Streptanthus tortuosus</i>	Leaf. Bot. Observ. Crit. 1: 86. (1904).	Thelypodieae	
<i>Pleurophragma gracilipes</i> (B.L. Rob.) Rydb.	not accepted	<i>Thelypodium integrifolium</i> subsp. <i>gracilipes</i>	<i>Thelypodium integrifolium</i> var. <i>gracilipes</i>	Bull. Torrey Bot. Club 34: 433. (1907).	Thelypodieae
<i>Pleurophragma integrifolium</i> (Nutt.) Rydb.	not accepted	<i>Thelypodium integrifolium</i> subsp. <i>integrifolium</i>	<i>Pachypodium integrifolium</i>	Bull. Torrey Bot. Club 34: 433. (1907).	Thelypodieae
<i>Pleurophragma lilacinum</i> (Greene) Rydb.	not accepted	<i>Thelypodium integrifolium</i> subsp. <i>integrifolium</i>	<i>Thelypodium lilacinum</i>	Brittonia 1: 89. (1931).	Thelypodieae
<i>Pleurophragma platypodium</i> Rydb.	not accepted	<i>Thelypodium integrifolium</i> subsp. <i>gracilipes</i>	<i>Thelypodium integrifolium</i> subsp. <i>gracilipes</i>	Bull. Torrey Bot. Club 34: 434. (1907).	Thelypodieae
<i>Pleurophragma rhomboidum</i> (Greene) O.E. Schulz	not accepted	<i>Thelypodium integrifolium</i> subsp. <i>affine</i>	<i>Thelypodium rhomboidum</i>	Bot. Jahrb. Syst. 66: 98. (1933).	Thelypodieae
<i>Pollophyton pubens</i> (A. Gray) O.E. Schulz	not accepted	<i>Halmolobos pubens</i>	<i>Hymenolobus pubens</i>	Bot. Jahrb. Syst. 66: 94. (1933).	Halmolobaeae

<i>Polycetenium bisulcatum</i> Greene	not accepted	<i>Polycetenium fremontii</i>		Leaf. Bot. Observ. Crit. 2: 220. (1912).	Boecheraeae
<i>Polycetenium fremontii</i> (S. Watson) Greene	accepted		<i>Smelowskia fremontii</i>	Leaf. Bot. Observ. Crit. 2: 219. (1912).	Boecheraeae
<i>Polycetenium fremontii</i> var. <i>bisulcatum</i> (Greene) Rollins	not accepted	<i>Polycetenium fremontii</i>	<i>Polycetenium bisulcatum</i>	Rhodora 40: 304. (1938).	Boecheraeae
<i>Polycetenium fremontii</i> var. <i>confertum</i> Rollins	not accepted	<i>Polycetenium fremontii</i>		Harvard Pap. Bot. 1(4): 47. (1993).	Boecheraeae
<i>Polycetenium fremontii</i> var. <i>fremontii</i> (S. Watson) Greene	not accepted	<i>Polycetenium fremontii</i>	<i>Smelowskia fremontii</i>		Boecheraeae
<i>Polycetenium globellum</i> Greene	not accepted	<i>Polycetenium fremontii</i>		Leaf. Bot. Observ. Crit. 2: 219. (1912).	Boecheraeae
<i>Polycetenium williamsiae</i> Rollins	not accepted	<i>Polycetenium fremontii</i>		J. Arnold Arbor. 64: 508. (1983).	Boecheraeae
<i>Polypsecadium adscendens</i> (O.E. Schulz) Al-Shehbaz	accepted		<i>Sisymbrium adscendens</i>	Darwiniana 44: 354. (2006).	Thelypodieae
<i>Polypsecadium apolobamba</i> Al-Shehbaz & A. Fuentes	accepted			Novon 18(1): 1. (2008).	Thelypodieae
<i>Polypsecadium amottianum</i> (Gillies ex Hook. & Arn.) Al-Shehbaz	accepted		<i>Sisymbrium amottianum</i>	Darwiniana 44: 354. (2006).	Thelypodieae
<i>Polypsecadium brasiliense</i> (O.E. Schulz) Al-Shehbaz	accepted		<i>Sisymbrium brasiliense</i>	Darwiniana 44: 354. (2006).	Thelypodieae
<i>Polypsecadium burkartii</i> Romanczuk & Boelcke	not accepted	<i>Exhaliolobos burkartii</i>		Hickenia 1: 304. (1982).	Halmibobeeae
<i>Polypsecadium effusum</i> (O.E. Schulz) Al-Shehbaz	accepted		<i>Sisymbrium effusum</i>	Darwiniana 44: 354. (2006).	Thelypodieae
<i>Polypsecadium gillesii</i> (Romanczuk) Al-Shehbaz	accepted		<i>Sisymbrium gillesii</i>	Darwiniana 44: 354. (2006).	Thelypodieae
<i>Polypsecadium grandiflorum</i> Romanczuk & Boelcke	accepted			Hickenia 1: 301. (1982).	Thelypodieae
<i>Polypsecadium hamslianum</i> (Muschl.) O.E. Schulz	accepted		<i>Thelypodium hamslianum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 177. (1924).	Thelypodieae
<i>Polypsecadium litorale</i> (Phil.) Al-Shehbaz	accepted		<i>Sisymbrium litorale</i>	Darwiniana 44: 355. (2006).	Thelypodieae
<i>Polypsecadium litasii</i> (Al-Shehbaz) Al-Shehbaz	accepted		<i>Sisymbrium litasii</i>	Darwiniana 44: 355. (2006).	Thelypodieae
<i>Polypsecadium magellanicum</i> (Juss. ex Pers.) Al-Shehbaz	accepted		<i>Brassica magellanica</i>	Darwiniana 44: 355. (2006).	Thelypodieae
<i>Polypsecadium rusbyi</i> (Britton) Al-Shehbaz	accepted		<i>Sisymbrium rusbyi</i>	Darwiniana 44: 355. (2006).	Thelypodieae
<i>Polypsecadium solidagineum</i> (Triana & Planch.) Al-Shehbaz	accepted		<i>Sisymbrium solidagineum</i>	Darwiniana 44: 355. (2006).	Thelypodieae
<i>Polypsecadium tucumanense</i> (O.E. Schulz) Al-Shehbaz	accepted		<i>Sisymbrium amottianum</i> var. <i>tucumanense</i>	Darwiniana 44: 355. (2006).	Thelypodieae
<i>Polypsecadium zoellneri</i> Al-Shehbaz	accepted			Darwiniana 44: 357. (2006).	Thelypodieae
<i>Pringlea antiscorbutica</i> R. Br.	accepted			Hooker, J.D., Fl. Antarctica 2: 239, tab. 90, 91. (1845).	Thelypodieae
<i>Prionotrichon afghanicum</i> (Rech.f.) Botsch.	not accepted	<i>Rhammatophyllum afghanicum</i>	<i>Koerea afghanica</i>	Novosti Sist. Vyssh. Rast. 1966: 125. (1966).	Euclidieae
<i>Prionotrichon erysimoides</i> (Kar. & Kir.) Botsch. & Vved.	not accepted	<i>Rhammatophyllum erysimoides</i>	<i>Arabis erysimoides</i>	Bot. Mater. Gerb. Inst. Bot. Zool. Akad. Nauk Uzbekek. SSR 12: 8. (1948), in obs.	Euclidieae
<i>Prionotrichon flexuosum</i> (Rech.f.) Botsch.	not accepted	<i>Rhammatophyllum flexuosum</i>	<i>Koerea flexuosa</i>	Novosti Sist. Vyssh. Rast. 24: 99. (1987).	Euclidieae
<i>Prionotrichon gaudanense</i> (Litv.) Botsch.	not accepted	<i>Rhammatophyllum gaudanense</i>	<i>Erysimum gaudanense</i>	Novosti Sist. Vyssh. Rast. 1966: 125. (1966).	Euclidieae
<i>Prionotrichon ghoranum</i> (Rech.f.) Botsch.	not accepted	<i>Rhammatophyllum ghoranum</i>	<i>Koerea ghorana</i>	Novosti Sist. Vyssh. Rast. 24: 97. (1987).	Euclidieae
<i>Prionotrichon kamelinii</i> Botsch.	not accepted	<i>Rhammatophyllum erysimoides</i>		Novosti Sist. Vyssh. Rast. 24: 98. (1987).	Euclidieae
<i>Prionotrichon pseudoparrya</i> Botsch. & Vved.	not accepted	<i>Rhammatophyllum pseudoparrya</i>		Bot. Mater. Gerb. Inst. Bot. Zool. Akad. Nauk Uzbekek. SSR 12: 8. (1948).	Euclidieae
<i>Priztelago alpina</i> (L.) Kuntze	not accepted	<i>Hornungia alpina</i> subsp. <i>alpina</i>	<i>Lepidium alpinum</i>	Revis. Gen. Pl. 1: 35. (1891).	Descurainieae
<i>Priztelago alpina</i> subsp. <i>alpina</i> (L.) Kuntze	not accepted	<i>Hornungia alpina</i> subsp. <i>alpina</i>	<i>Lepidium alpinum</i>	Revis. Gen. Pl. 1: 35. (1891).	Descurainieae
<i>Priztelago alpina</i> subsp. <i>auerswaldii</i> (Willk.) Greuter & Burdet	not accepted	<i>Hornungia alpina</i> subsp. <i>auerswaldii</i>	<i>Hutchinsia auerswaldii</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 15: 69. (1985).	Descurainieae
<i>Priztelago alpina</i> subsp. <i>australalpina</i> (Tropin.) Greuter & Burdet	not accepted	<i>Hornungia alpina</i> subsp. <i>australalpina</i>	<i>Hutchinsia alpina</i> subsp. <i>australalpina</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 15: 69. (1985).	Descurainieae
<i>Priztelago alpina</i> subsp. <i>brevicaulis</i> (Spreng.) Greuter & Burdet	not accepted	<i>Hornungia alpina</i> subsp. <i>brevicaulis</i>	<i>Hutchinsia brevicaulis</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 15: 69. (1985).	Descurainieae
<i>Priztelago alpina</i> subsp. <i>font-queri</i> (Saviogae) Greuter & Burdet	not accepted	<i>Hornungia alpina</i> subsp. <i>font-queri</i>	<i>Hutchinsia font-queri</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 15: 69. (1985).	Descurainieae
<i>Priztelago alpina</i> subsp. <i>polatschekii</i> (Lainz) Greuter & Burdet	not accepted	<i>Hornungia alpina</i> subsp. <i>polatschekii</i>	<i>Hutchinsia alpina</i> subsp. <i>polatschekii</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 15: 69. (1985).	Descurainieae
<i>Priztelago auerswaldii</i> (Willk.) F.K. Mey.	not accepted	<i>Hornungia alpina</i> subsp. <i>auerswaldii</i>	<i>Hutchinsia auerswaldii</i>	Wiss. Zeltsch. Friedrich-Schiller-Univ. Jena. Math. Naturwiss. Reihe 31: 269. (1982).	Descurainieae
<i>Priztelago brevicaulis</i> (Spreng.) Kuntze	not accepted	<i>Hornungia alpina</i> subsp. <i>brevicaulis</i>	<i>Hutchinsia brevicaulis</i>	Revis. Gen. Pl. 1: 35. (1891).	Descurainieae
<i>Pseudobiddella filifolia</i> (F. Muell.) O.E. Schulz	not accepted	<i>Arabiella filifolia</i>	<i>Erysimum filifolium</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 257. (1924).	Microloidieae
<i>Pseuderucaria clavata</i> (Boiss. & Reut.) O.E. Schulz	accepted		<i>Moricandia clavata</i>	Bot. Jahrb. Syst. 54, Beibl. 119: 54. (1916).	Brassicaceae
<i>Pseuderucaria clavata</i> subsp. <i>clavata</i> (Boiss. & Reut.) O.E. Schulz	accepted		<i>Moricandia clavata</i>		Brassicaceae
<i>Pseuderucaria clavata</i> subsp. <i>tourneuxii</i> (Coss.) Maire	accepted		<i>Moricandia tourneuxii</i>		Brassicaceae
<i>Pseuderucaria teretifolia</i> (Desf.) O.E. Schulz	accepted		<i>Brassica teretifolia</i>		Brassicaceae
<i>Pseuderucaria teretifolia</i> var. <i>grandiflora</i> O.E. Schulz	not accepted	<i>Pseuderucaria teretifolia</i>		Mém. Soc. Hist. Nat. Afrique N. 3: 110. (1933), ? Étud. Fl. Vég. Sahara: 110. (1933).	Brassicaceae
<i>Pseuderucaria teretifolia</i> var. <i>parviflora</i> (Batt.) O.E. Schulz	not accepted	<i>Pseuderucaria teretifolia</i> f. <i>parviflora</i>	<i>Moricandia teretifolia</i> f. <i>parviflora</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 84): 80. (1923).	Brassicaceae
<i>Pseuderucaria tourneuxii</i> (Coss.) O.E. Schulz	not accepted	<i>Pseuderucaria clavata</i> subsp. <i>tourneuxii</i>	<i>Moricandia tourneuxii</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 84): 79. (1923).	Brassicaceae
<i>Pseudoanastatica dichotoma</i> (Boiss.) Grossh.	not accepted	<i>Clypeola dichotoma</i>	<i>Clypeola dichotoma</i>	Bot. Jahrb. Syst. 54, Beibl. 119: 54. (1916).	Brassicaceae
<i>Pseudoarabidopsis toxophylla</i> (M. Bieb.) Al-Shehbaz, O'Kane & R.A. Price	accepted		<i>Arabis toxophylla</i>	Fl. Kavkaz 2: 212. (1930).	Alyseae
<i>Pseudobraya kizylarti</i> Korsh.	not accepted	<i>Draba oreades</i>		Novon 9: 304. (1999).	Camelinaeae
<i>Pseudocamelina aphyragmodes</i> (Boiss.) N. Busch	accepted		<i>Cochlearia aphyragmodes</i>	Mém. Acad. Imp. Sci. St.-Petersbourg, sér. 8, 4(4): 88. (1896).	Arabideae
<i>Pseudocamelina bakhtiarica</i> Esmalibegi, Mirtadzadini & Al-Shehbaz	accepted			Zhur. Russk. Bot. Obshch. Akad. Nauk SSSR 13: 115. (1928).	Thapsidieae
<i>Pseudocamelina camelinae</i> N. Busch	not accepted	<i>Pseudocamelina glaucophylla</i>	<i>Cochlearia camelinae</i>	Esmalibegi, S. et al., Phytotaxa 313(1): 120. (2017).	Thapsidieae
<i>Pseudocamelina campylocarpa</i> (Boiss.) N. Busch	accepted		<i>Cochlearia campylocarpa</i>	Zhur. Russk. Bot. Obshch. Akad. Nauk SSSR 13: 113. (1928).	Thapsidieae
<i>Pseudocamelina campylopoda</i> (Bornm. & Gauba) Hadač & Chrtěk	accepted		<i>Cochlearia campylopoda</i>	Zhur. Russk. Bot. Obshch. Akad. Nauk SSSR 13: 115. (1928).	Thapsidieae
<i>Pseudocamelina conwayi</i> (Hems.) Al-Shehbaz	accepted		<i>Cochlearia conwayi</i>	Acta Univ. Carol., Biol. 1971: 261. (1973).	Thapsidieae
<i>Pseudocamelina glaucophylla</i> (DC.) N. Busch	accepted		<i>Nasturtium glaucophyllum</i>	Iranian J. Bot. 20(2): 144. (2014).	Thapsidieae
<i>Pseudocamelina kermanica</i> Esmalibegi, Mirtadzadini & Al-Shehbaz	accepted			Zhur. Russk. Bot. Obshch. Akad. Nauk SSSR 13: 115. (1928).	Thapsidieae
<i>Pseudocamelina kleinii</i> Rech.f.	accepted			Esmalibegi, S. et al., Phytotaxa 313(1): 125. (2017).	Thapsidieae
<i>Pseudocamelina kurdica</i> (A.G. Mill.) Esmalibegi & Al-Shehbaz	accepted		<i>Camelinopsis campylopoda</i> subsp. <i>kurdica</i>	Arz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. 109 (n.s. 23): 171. (1973).	Thapsidieae
<i>Pseudocamelina szowitzii</i> (Boiss.) N. Busch	not accepted	<i>Peltariopsis planisiliqua</i>	<i>Cochlearia szowitzii</i>	Esmalibegi, S. et al., Phytotaxa 313(1): 127. (2017).	Thapsidieae
<i>Pseudocamelina violacea</i> (Boiss.) N. Busch	not accepted	<i>Pseudocamelina glaucophylla</i>	<i>Cochlearia violacea</i>	Zhur. Russk. Bot. Obshch. Akad. Nauk SSSR 13: 113. (1928).	Thapsidieae
<i>Pseudoclausia gracillima</i> (Popov ex Botsch. & Vved.) A.N. Vassiljeva	not accepted	<i>Parrya gracillima</i>	<i>Clausia violacea</i>	Zhur. Russk. Bot. Obshch. Akad. Nauk SSSR 13: 115. (1928).	Chorisporaeae
<i>Pseudoclausia hispida</i> (Regel) Popov	not accepted	<i>Parrya hispida</i>	<i>Clausia gracillima</i>	Pavlov, N.V. (ed.), Fl. Kazakht. 4: 244. (1961).	Chorisporaeae
<i>Pseudoclausia karamensis</i> Ovez. & Junussov	not accepted	<i>Parrya junussovi</i>	<i>Chorispora hispida</i>	Spisok Rast. Gerb. Fl. SSSR 13: 16. (1955), in obs.	Chorisporaeae
<i>Pseudoclausia mollissima</i> (Lipsky) A.N. Vassiljeva	not accepted	<i>Parrya mollissima</i>		Ovczinskikov, P.N. (ed.), Fl. Tadzhikskoi SSR 5: 108. Add. 627. (1978).	Chorisporaeae
<i>Pseudoclausia olgae</i> (Regel & Schmalh.) Botsch.	not accepted	<i>Parrya olgae</i>	<i>Clausia mollissima</i>	Pavlov, N.V. (ed.), Fl. Kazakht. 4: 243. (1961).	Chorisporaeae
<i>Pseudoclausia papillosa</i> (Vassilcz.) A.N. Vassiljeva	not accepted	<i>Parrya papillosa</i>	<i>Diptychocarpus olgae</i>	Novosti Sist. Vyssh. Rast. 1965: 125. (1965).	Chorisporaeae
<i>Pseudoclausia sarawshchanica</i> (Regel & Schmalh.) Botsch.	not accepted	<i>Parrya sarawshchanica</i>	<i>Clausia papillosa</i>	Pavlov, N.V. (ed.), Fl. Kazakht. 4: 246. (1961).	Chorisporaeae
<i>Pseudoclausia tschinganica</i> (Popov ex Botsch. & Vved.) A.N. Vassiljeva	not accepted	<i>Parrya tschinganica</i>	<i>Diptychocarpus sarawshchanicus</i>	Novosti Sist. Vyssh. Rast. 1965: 125. (1965).	Chorisporaeae
<i>Pseudoclausia turkestanica</i> (Lipsky) A.N. Vassiljeva	not accepted	<i>Parrya khorasnica</i>	<i>Clausia tschinganica</i>	Pavlov, N.V. (ed.), Fl. Kazakht. 4: 246. (1961).	Chorisporaeae
<i>Pseudoclausia vvedenskii</i> Pachom.	not accepted	<i>Parrya vvedenskii</i>	<i>Clausia turkestanica</i>	Pavlov, N.V. (ed.), Fl. Kazakht. 4: 244. (1961).	Chorisporaeae
<i>Pseudocytisus glabrescens</i> (Coss.) Rehder	not accepted	<i>Vella pseudocytisus</i> subsp. <i>glabrata</i>	<i>Vella glabrescens</i>	Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbekek. SSR 19: 39. (1974).	Chorisporaeae
<i>Pseudocytisus integrifolius</i> (Salisb.) Rehder	not accepted	<i>Vella pseudocytisus</i> subsp. <i>pseudocytisus</i>	<i>Vella integrifolia</i>	J. Arnold Arbor. 8: 23. (1927).	Brassicaceae
<i>Pseudocytisus integrifolius</i> subsp. <i>anremerica</i> (Litard. & Maire) Maire	not accepted	<i>Vella anremerica</i>	<i>Vella pseudocytisus</i> subsp. <i>anremerica</i>	J. Arnold Arbor. 8: 23. (1927).	Brassicaceae
<i>Pseudocytisus integrifolius</i> subsp. <i>glabrescens</i> (Coss.) Emb. & Maire	not accepted	<i>Vella pseudocytisus</i> subsp. <i>glabrata</i>	<i>Vella glabrescens</i>	Bull. Soc. Hist. Nat. Afrique N. 28: 337. (1937).	Brassicaceae
<i>Pseudocytisus integrifolius</i> subsp. <i>ibericus</i> (Litard. & Maire) Maire	not accepted	<i>Vella pseudocytisus</i> subsp. <i>pseudocytisus</i>	<i>Vella pseudocytisus</i> subsp. <i>iberica</i>	Cat. Pl. Maroc 4: 1004. (1941).	Brassicaceae
<i>Pseudocytisus integrifolius</i> var. <i>badalli</i> Pau ex Heywood	not accepted	<i>Vella pseudocytisus</i> subsp. <i>pauii</i>		Fl. Afrique N. 13: 16. (1967) [nom. illeg.].	Brassicaceae
<i>Pseudocytisus mairei</i> (Humbert) Maire	not accepted	<i>Vella mairei</i>		Cat. Pl. Vasc. Hissp. 1: 38. (1966).	Brassicaceae
<i>Pseudocytisus spinosus</i> (Boiss.) Rehder	not accepted	<i>Vella spinosa</i>		Bull. Soc. Hist. Nat. Afrique N. 28: 336. (1937).	Brassicaceae
<i>Pseudodraba hystrix</i> (Hook.f. & Thomson) Al-Shehbaz, D.A. German & M.A. Koch	accepted		<i>Draba hystrix</i>	J. Arnold Arbor. 8: 23. (1927).	Brassicaceae
<i>Pseudofortunya esdandiarli</i> Hedge	not accepted	<i>Pseudofortunya leucoclada</i>		Al-Shehbaz, I.A. et al., Pl. Diversity Evol. 129(1): 73. (2011).	Arabideae
				Rechinger, K.H. (ed.), Fl. Iranica 57: 57. (1968).	unplaced

<i>Pseudofortynia leucoclada</i> (Boiss.) Khosravi	accepted	<i>Hesperis leucoclada</i>	Iranian J. Bot. 10(1): 20. (2003).	unplaced
<i>Pseudomalcolmia littorea</i> (L.) Fern. Prieto, Sanna, Arjona & Ciria	not accepted	<i>Marcus-kochia littorea</i>	Fernández Prieto, J.A. et al., Doc. Jard. Bot. Atlántico 11: 282. (2014).	Anastasioae
<i>Pseudomalcolmia triloba</i> (L.) Fern. Prieto, Sanna, Arjona & Ciria	not accepted	<i>Marcus-kochia triloba</i>	Fernández Prieto, J.A. et al., Doc. Jard. Bot. Atlántico 11: 282. (2014).	Anastasioae
<i>Pseudoempervivum amanum</i> (Cortlandr. & Quizez) Al-Shehbaz, Mutlu & Dönmez	accepted			Coluteocarpeae
<i>Pseudoempervivum aucheri</i> (Boiss.) Pobed.	accepted	<i>Cochlearia aucheri</i>	Novosti Sist. Vyssh. Rast. 1970: 194. (1971).	Coluteocarpeae
<i>Pseudoempervivum diversifolium</i> (O.E. Schulz) Pobed.	not accepted	<i>Pseudoempervivum aucheri</i>	Novosti Sist. Vyssh. Rast. 1970: 194. (1971).	Coluteocarpeae
<i>Pseudoempervivum gurskianii</i> (Yıld.) Mutlu, Al-Shehbaz & Dönmez	accepted	<i>Cochlearia gurskianii</i>	Al-Shehbaz, I.A., Mutlu, B. & Dönmez, A.A., Turkish J. Bot. 31: 329. (2007).	Coluteocarpeae
<i>Pseudoempervivum karsianum</i> (N. Busch) Gresh.	not accepted	<i>Pseudoempervivum aucheri</i>	Fl. Kavkaza 2: 159. (1930).	Coluteocarpeae
<i>Pseudoempervivum sempervivum</i> (Boiss. & Balansa) Pobed.	accepted	<i>Cochlearia sempervivum</i>	Novosti Sist. Vyssh. Rast. 1970: 195. (1971).	Coluteocarpeae
<i>Pseudoempervivum sinterianii</i> (Haukskn. ex Bornm.) Pobed.	accepted	<i>Cochlearia sinterianii</i>	Novosti Sist. Vyssh. Rast. 1970: 195. (1971).	Coluteocarpeae
<i>Pseudoempervivum venustum</i> (Schlachk.) Pobed.	not accepted	<i>Nocca venusta</i>	Novosti Sist. Vyssh. Rast. 1970: 195. (1971).	Coluteocarpeae
<i>Pseudotarrhis turrita</i> (L.) Al-Shehbaz	accepted	<i>Arabis turrita</i>	Novon 15: 522. (2005).	Steniveae
<i>Pseudevscaria digitata</i> (C.A. Mey.) Rupr.	accepted	<i>Vesicaria digitata</i>	Mém. Acad. Imp. Sci. St.-Petersbourg, sér. 7, 15(2): 97. (1869).	Thlaspidiae
<i>Psilonema alyssoides</i> (L.) Heidemam	not accepted	<i>Alyssum alyssoides</i>	not located	Alyssaeae
<i>Psilonema calycinum</i> (L.) C.A. Mey.	not accepted	<i>Alyssum calycinum</i>	Bull. Acad. Imp. Sci. Saint-Petersbourg 7: 132. (1840).	Alyssaeae
<i>Psilonema dasycarpum</i> (Stephan ex Willd.) C.A. Mey.	not accepted	<i>Alyssum dasycarpum</i>	Ledebour, C.F. von, Fl. Altaica 3: 51. (1831).	Alyssaeae
<i>Psilonema homalocarpum</i> Fisch. & C.A. Mey.	not accepted	<i>Cupressella homalocarpum</i>	Index Sem. Horti Petropol. 6: 63. (1840).	Alyssaeae
<i>Psilonema minimum</i> (Willd.) Schur	not accepted	<i>Alyssum turkestanicum</i>	Alyssum minimum	Alyssaeae
<i>Psychine stylosa</i> Desf.	accepted			Brassicaceae
<i>Psychine stylosa</i> var. <i>maroccana</i> Murb.	not accepted	<i>Psychine stylosa</i>	Acta Univ. Lund., sér. 2, 18: 42. (1922).	Brassicaceae
<i>Pterobolium biebersteini</i> Andr. ex C.A. Mey.	not accepted	<i>Pachyphragma macrophyllum</i>	Verz. Pfl. Cauc. Casp. Meer.: 185. (1831). [nom illeg.]	Thlaspidiae
<i>Pterobolium macrophyllum</i> (Hoffm.) Rupr.	not accepted	<i>Pachyphragma macrophyllum</i>	Mém. Acad. Imp. Sci. Saint-Petersbourg, sér. 7, 15(2) (Fl. Cauc.): 125. (1869).	Thlaspidiae
<i>Pteroneurium bipinnatum</i> Rchb.	not accepted	<i>Cardamine adriatica</i>	Fl. Germ. Excurs.: 676. (1832).	Cardamineae
<i>Pteroneurium carnosum</i> (Waldst. & Kit.) DC.	not accepted	<i>Cardamine carnosae</i>	Cardamine carnosae	Cardamineae
<i>Pteroneurium cupanii</i> Jord.	not accepted	<i>Cardamine graeca</i>	Reg. Veg. Syst. Nat. 2: 270. (1821).	Cardamineae
<i>Pteroneurium dalmaticum</i> Vis.	not accepted	<i>Cardamine maritima</i>	Diagn. Esp. Nouv.: 133. (1864).	Cardamineae
<i>Pteroneurium decurrens</i> Blume	not accepted	<i>Cardamine flexuosa</i>	Flora (Regensburg) 12, Ergänzungabl. 1: 17. (1829). [nom illeg.]	Cardamineae
<i>Pteroneurium glaucum</i> (Spreng.) Degen	not accepted	<i>Cardamine glauca</i>	Bjdr. Fl. Nederl. Ind. 2: 51. (1825).	Cardamineae
<i>Pteroneurium graecum</i> (L.) DC.	not accepted	<i>Cardamine graeca</i>	Fl. Veleb. 2: 161. (1937).	Cardamineae
<i>Pteroneurium javanicum</i> Blume	not accepted	<i>Cardamine africana</i>	Reg. Veg. Syst. Nat. 2: 270. (1821).	Cardamineae
<i>Pteroneurium maritimum</i> (Port. ex DC.) Rchb.	not accepted	<i>Cardamine maritima</i>	Bjdr. Fl. Nederl. Ind. 2: 51. (1825).	Cardamineae
<i>Pteroneurium microphyllum</i> J. Presl & C. Presl	not accepted	<i>Cardamine adriatica?</i>	Fl. Germ. Excurs.: 676. (1832).	Cardamineae
<i>Pteroneurium rochelianum</i> Rchb. ex Hymam	not accepted	<i>Cardamine graeca</i>	Delic. Prag. 1: 237. (1922).	Cardamineae
<i>Pterygospirama tehuelches</i> (Speg.) O.E. Schulz	not accepted	<i>Sibera tehuelches</i>	Comp. Fl. Eur.: 38. (1879), pro syn. [nom inval.]	Cardamineae
<i>Pterygostemon spatulatae</i> (Kar. & Kir.) V.V. Botschantz.	accepted	<i>Farsesia spatulatae</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 175. (1924).	Thelypodioeae
<i>Ptilotrichum angustifolium</i> Hausskn. ex Bornm.	not accepted	<i>Borrmuelleria angustifolia</i>	Bot. Zhurn. 62: 1504. (1977).	Alyssaeae
<i>Ptilotrichum baldacci</i> Degen	not accepted	<i>Borrmuelleria baldacci</i>	Feddes Repert., Beih. 89: 59. (1936).	Alyssaeae
<i>Ptilotrichum baldacci</i> var. <i>markgrafii</i> J.H. Schulz ex Markgr.	not accepted	<i>Borrmuelleria baldacci</i>	Öster. Bot. Zeitschr. 46: 413. (1896).	Alyssaeae
<i>Ptilotrichum cadevallianum</i> (Pai) Haywood	not accepted	<i>Borrmuelleria baldacci</i>	Ber. Deutsch. Bot. Ges. 44: 421. (1926).	Alyssaeae
<i>Ptilotrichum candolleianum</i> Jord. & Four.	not accepted	<i>Hormathophylla cadevalliana</i>	Heywood, V.H. & Ball, P.W., Feddes Repert. 66: 155. (1962).	Alyssaeae
<i>Ptilotrichum canescens</i> (DC.) C.A. Mey.	not accepted	<i>Hormathophylla sarigena</i>	Brev. Pl. Nov., fasc. 2: 13. (1868).	Alyssaeae
<i>Ptilotrichum cappadocicum</i> (Willd.) Boiss.	not accepted	<i>Stevensia canescens</i>	Ledebour, C.F. von, Fl. Altaica 3: 66. (1831).	Steniveae
<i>Ptilotrichum cretaeum</i> (Adams) Ledeb.	not accepted	<i>Iberis cappadocica</i>	Fl. Orient. 1: 288. (1867).	Alyssaeae
<i>Ptilotrichum cyclocarpum</i> Boiss.	not accepted	<i>Physaria arctica</i>	Fl. Ross. 1: 143. (1841).	Physariaeae
<i>Ptilotrichum cyclocarpum</i> subsp. <i>cyclocarpum</i>	not accepted	<i>Phyllolepidium cyclocarpum</i> subsp. <i>cyclocarpum</i>	Ann. Sci. Nat. Bot., sér. 2, 17: 159. (1842).	Alyssaeae
<i>Ptilotrichum cyclocarpum</i> subsp. <i>pidicum</i> Hartvig	not accepted	<i>Phyllolepidium cyclocarpum</i> subsp. <i>pidicum</i>	Strid, P.A.K., Mount. Fl. Greece 1: 305. (1986).	Alyssaeae
<i>Ptilotrichum dahuricum</i> Peschkova	not accepted	<i>Stevensia dahurica</i>	Novosti Sist. Vyssh. Rast. 15 (1978): 230. (1979).	Steniveae
<i>Ptilotrichum dieckii</i> (Degen) Hayek	not accepted	<i>Borrmuelleria dieckii</i>	Feddes Repert., Beih. 30 (Prodr. 1): 443. (1925).	Alyssaeae
<i>Ptilotrichum draboides</i> Rech.f.	not accepted	<i>Borrmuelleria cappadocica</i>	Phyton (Horn. Austria) 3: 57. (1951).	Alyssaeae
<i>Ptilotrichum elongatum</i> (DC.) C.A. Mey.	not accepted	<i>Alyssum lenense</i>	Ledebour, C.F. von, Fl. Altaica 3: 66. (1831).	Alyssaeae
<i>Ptilotrichum emarginatum</i> Boiss.	not accepted	<i>Borrmuelleria emarginata</i>	Ann. Sci. Nat. Bot., sér. 2, 17: 160. (1842).	Alyssaeae
<i>Ptilotrichum glabrescens</i> (Boiss. & Balansa) Boiss.	not accepted	<i>Borrmuelleria glabrescens</i>	Fl. Orient. 1: 288. (1867).	Alyssaeae
<i>Ptilotrichum halimifolium</i> (L.) Boiss.	not accepted	<i>Lobularia maritima</i> subsp. <i>maritima</i>	Voy. Bot. Midl. Espagne 2: 45. (1839).	Anastasioae
<i>Ptilotrichum lapeyrouseanum</i> (Jord.) Jord.	not accepted	<i>Hormathophylla lapeyrouseana</i>	Alyssum lapeyrouseanum	Alyssaeae
<i>Ptilotrichum longicaule</i> (Boiss.) Boiss.	not accepted	<i>Hormathophylla longicaule</i>	Jordan, C.T.A. & Foureau, J.P., Icon. Fl. Eur. 2: 47. (1869).	Alyssaeae
<i>Ptilotrichum macrocarpum</i> (DC.) Boiss.	not accepted	<i>Hormathophylla longicaule</i>	Voy. Bot. Midl. Espagne 2: 44. (1839).	Alyssaeae
<i>Ptilotrichum persianum</i> (J. Gay ex Gren. & Godr.) Willk.	not accepted	<i>Hormathophylla sarigena</i>	Voy. Bot. Midl. Espagne 2: 45. (1839).	Alyssaeae
<i>Ptilotrichum persianum</i> var. <i>angustifolium</i> Willk.	not accepted	<i>Hormathophylla lapeyrouseana</i>	Willkomm, H.M. & Lange, J.M.C., Prodr. Fl. Hispan. 3: 835. (1860). [nom. illeg.]	Alyssaeae
<i>Ptilotrichum purpureum</i> (Lag. & Rodr.) Boiss.	not accepted	<i>Hormathophylla purpurea</i>	Willkomm, H.M. & Lange, J.M.C., Prodr. Fl. Hispan. 3: 835. (1860). [nom. illeg.]	Alyssaeae
<i>Ptilotrichum pyrenaicum</i> (Lapeyr.) Boiss.	not accepted	<i>Hormathophylla pyrenaica</i>	Elenchus Pl. Nov.: 12. (1838).	Alyssaeae
<i>Ptilotrichum reverchonii</i> Degen & Heritier	not accepted	<i>Hormathophylla reverchonii</i>	Voy. Bot. Midl. Espagne 2: 45. (1839).	Alyssaeae
<i>Ptilotrichum rupestre</i> (Sweet) Boiss.	not accepted	<i>Phyllolepidium rupestre</i>	Magyar Bot. Lapok 5: 2. (1906).	Alyssaeae
<i>Ptilotrichum saxigenum</i> Jord. & Four.	not accepted	<i>Hormathophylla sarigena</i>	Fl. Orient. 1: 288. (1867), in obs.	Alyssaeae
<i>Ptilotrichum spinosum</i> (L.) Boiss.	not accepted	<i>Hormathophylla spinosa</i>	Brev. Pl. Nov., fasc. 2: 13. (1868).	Alyssaeae
<i>Ptilotrichum strigulosum</i> Kunze	not accepted	<i>Lobularia maritima</i> subsp. <i>maritima</i>	Voy. Bot. Midl. Espagne 2: 46. (1839).	Alyssaeae
<i>Ptilotrichum tenuifolium</i> (Stephan ex Willd.) C.A. Mey.	not accepted	<i>Stevensia tenuifolia</i>	Flora (Regensburg) 29: 683. (1846).	Anastasioae
<i>Ptilotrichum thymops</i> Hub.-Mor. & Reese	not accepted	<i>Alyssum thymops</i>	Ledebour, C.F. von, Fl. Altaica 3: 67. (1831).	Steniveae
<i>Ptilotrichum tortuosum</i> Willk.	not accepted	<i>Hormathophylla lapeyrouseana</i>	Huber-Morath, A., Feddes Repert. 52: 40. (1943).	Alyssaeae
<i>Ptilotrichum lymphaeum</i> (Hausskn.) Halácsy	not accepted	<i>Borrmuelleria lymphaeae</i>	Bot. Zeitung (Berlin) 5: 234. (1847).	Alyssaeae
<i>Ptilotrichum uechritzianum</i> Bornm.	not accepted	<i>Lepidotrichum uechritzianum</i>	Comp. Fl. Graec. 1: 87. (1900).	Alyssaeae
<i>Ptilotrichum wagneri</i> Jafri	not accepted	<i>Draba winterbottomii</i>	Öster. Bot. Zeitschr. 38: 10. (1888).	Alyssaeae
<i>Pugionium calcaratum</i> Kom.	not accepted	<i>Bunias comuta</i>	Notes Roy. Bot. Gard. Edinburgh 22: 208. (1957).	Arabideae
<i>Pugionium cornutum</i> (L.) Gaertn.	accepted		Izv. Bot. Sada Akad. Nauk SSSR, 1931, 30: 718. (1932).	Megacarpaeae
<i>Pugionium cristatum</i> Kom.	not accepted	<i>Pugionium dolabratum</i>	Fruct. Sem. Pl. 2: 291, tab. 142. (1791).	Megacarpaeae
<i>Pugionium dolabratum</i> Maxim.	accepted		Izv. Bot. Sada Akad. Nauk SSSR, 1931, 30: 719. (1932).	Megacarpaeae
<i>Pugionium dolabratum</i> var. <i>platypteron</i> H.L. Yang	not accepted	<i>Pugionium dolabratum</i>	Bull. Acad. Imp. Sci. Saint-Petersbourg 26 (Diagn.): 426. (1880).	Megacarpaeae
<i>Pugionium pterocarpum</i> Kom.	accepted		Acta Phytotax. Sinica 18: 240. (1981).	Megacarpaeae
<i>Pycnolinthopsis bhutanica</i> (H. Hara) Jafri	accepted		Izv. Bot. Sada Akad. Nauk SSSR, 1931, 30: 720. (1932).	Megacarpaeae
<i>Pycnolinthopsis minor</i> Jafri	not accepted	<i>Pycnolinthopsis bhutanica</i>	Pakistan J. Bot. 4(1): 74. (1972).	Euclidiaceae
<i>Pycnolinthus uniflora</i> (Hook.f. & Thomson) O.E. Schulz	accepted		Pakistan J. Bot. 4(1): 76. (1972).	Euclidiaceae
<i>Pyramidium griffithianum</i> Boiss.	not accepted	<i>Veselskya griffithiana</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 199. (1924).	Euclidiaceae
<i>Quezelia tibetica</i> H. Scholz	not accepted	<i>Quezelia tibetica</i>	Diagn. Pl. Orient. Nov., ser. 2, 3(1): 47. (1854). [nom. illeg.]	unplaced
<i>Quezeliantha tibetica</i> (H. Scholz) H. Scholz	accepted		Willdenowia 4: 207. (1966). [nom. illeg.]	Brassicaceae
<i>Quidproquo confusum</i> Greuter & Burdet	accepted		Taxon 31: 558. (1982).	Brassicaceae
		<i>Raphanus aucheri</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 94. (1983).	Brassicaceae

<i>Radicula alpina</i> (S. Watson) Greene	not accepted	<i>Rorippa alpina</i>	<i>Nasturtium obtusum</i> var. <i>alpinum</i>	Leaf. Bot. Observ. Crit. 1: 114. (1905).	Cardamineae
<i>Radicula amphibia</i> (L.) Druce	not accepted	<i>Rorippa amphibia</i>	<i>Sisymbrium amphibium</i>	Ann. Scott. Nat. Hist. 220. (1906).	Cardamineae
<i>Radicula aquatica</i> (Eaton) B. L. Rob.	not accepted	<i>Rorippa aquatica</i>	<i>Cochlearia armoracia</i> var. <i>aquatica</i>	Rhodora 10: 32. (1908).	Cardamineae
<i>Radicula armoracia</i> (L.) B. L. Rob.	not accepted	<i>Armoracia rusticana</i>	<i>Cochlearia armoracia</i>	Rhodora 10: 32. (1908).	Cardamineae
<i>Radicula barbareaefolia</i> (DC.) Wright ex P. S. Smith	not accepted	<i>Rorippa barbareaefolia</i>	<i>Camelina barbareaefolia</i>	U.S. Geol. Surv. Bull. 655: 44. (1917).	Cardamineae
<i>Radicula brevipes</i> (DC.) Britton	not accepted	<i>Rorippa portoricensis</i>	<i>Nasturtium palustre</i> var. <i>brevipes</i>	Torreyia 6: 30. (1906).	Cardamineae
<i>Radicula calycina</i> (Engelm.) Greene	not accepted	<i>Rorippa calycina</i>	<i>Nasturtium calycinum</i>	Leaf. Bot. Observ. Crit. 1: 113. (1905).	Cardamineae
<i>Radicula columbiana</i> (S. Watson) Greene	not accepted	<i>Rorippa columbiana</i>	<i>Nasturtium sinuatum</i> var. <i>columbiana</i>	Leaf. Bot. Observ. Crit. 1: 114. (1905).	Cardamineae
<i>Radicula curvipes</i> (Greene) Greene	not accepted	<i>Rorippa curvipes</i>	<i>Rorippa curvipes</i>	Leaf. Bot. Observ. Crit. 1: 113. (1905).	Cardamineae
<i>Radicula curvisiliqua</i> (Hook.) Greene	not accepted	<i>Rorippa curvisiliqua</i>	<i>Sisymbrium curvisiliqua</i>	Leaf. Bot. Observ. Crit. 1: 113. (1905).	Cardamineae
<i>Radicula dicyota</i> (Greene) Greene	not accepted	<i>Rorippa palustris</i> subsp. <i>palustris</i>	<i>Nasturtium dicyotum</i>	Leaf. Bot. Observ. Crit. 1: 113. (1905).	Cardamineae
<i>Radicula integra</i> (Rydb.) A. Heller	not accepted	<i>Rorippa curvipes</i>	<i>Rorippa integra</i>	Muhlenbergia 7: 124. (1912).	Cardamineae
<i>Radicula limosa</i> (Nutt.) Greene	not accepted	<i>Rorippa sessiliflora</i>	<i>Nasturtium limosum</i>	Leaf. Bot. Observ. Crit. 1: 113. (1905).	Cardamineae
<i>Radicula lyrata</i> (Nutt.) Greene	not accepted	<i>Rorippa curvisiliqua</i>	<i>Nasturtium lyratum</i>	Leaf. Bot. Observ. Crit. 1: 113. (1905).	Cardamineae
<i>Radicula mexicana</i> (Moc. Sessé & Cerv. ex DC.) Standl.	not accepted	<i>Rorippa mexicana</i>	<i>Nasturtium mexicanum</i>	J. Wash. Acad. Sci. 15: 458. (1925).	Cardamineae
<i>Radicula montana</i> (Wall. ex Hook. f. & T. Anderson) Hu ex C. Pei	not accepted	<i>Rorippa indica</i>	<i>Nasturtium montanum</i>	Contr. Biol. Lab. Chin. Assoc. Advancem. Sci., Sect. Bot. 9: 45. (1933).	Cardamineae
<i>Radicula multicaulis</i> (Greene) Greene	not accepted	<i>Rorippa curvisiliqua</i>	<i>Rorippa multicaulis</i>	Leaf. Bot. Observ. Crit. 1: 113. (1905).	Cardamineae
<i>Radicula nana</i> (Schttdl.) Druce	not accepted	<i>Rorippa nana</i>	<i>Kardanoglyphos nana</i>	Bot. Soc. Exch. Club Brit. Isles 5 (1917): 15. (1918).	Cardamineae
<i>Radicula nasturtium-aquaticum</i> (L.) Britton & Rendle	not accepted	<i>Rorippa officinale</i>	<i>Sisymbrium nasturtium-aquaticum</i>	List Brit. Seed-Plants & Ferns: 3. (1907).	Cardamineae
<i>Radicula nuttallii</i> (S. Watson) Greene	not accepted	<i>Rorippa curvisiliqua</i>	<i>Nasturtium curvisiliqua</i> var. <i>nuttallii</i>	Leaf. Bot. Observ. Crit. 1: 114. (1905).	Cardamineae
<i>Radicula occidentalis</i> (Greene) Greene	not accepted	<i>Rorippa curvisiliqua</i>	<i>Nasturtium occidentale</i>	Leaf. Bot. Observ. Crit. 1: 113. (1905).	Cardamineae
<i>Radicula pacifica</i> (T. J. Howell) Greene	not accepted	<i>Rorippa palustris</i> subsp. <i>palustris</i>	<i>Rorippa pacifica</i>	Leaf. Bot. Observ. Crit. 1: 114. (1905).	Cardamineae
<i>Radicula palustris</i> (L.) Moench	not accepted	<i>Rorippa palustris</i> subsp. <i>palustris</i>	<i>Sisymbrium amphibium</i> var. <i>palustris</i>	Methodus: 263. (1794).	Cardamineae
<i>Radicula pectinata</i> (A. Nelson) A. Heller	not accepted	<i>Rorippa curvisiliqua</i>	<i>Rorippa pectinata</i>	Muhlenbergia 7: 124. (1912).	Cardamineae
<i>Radicula philippiana</i> (Macloskie) Standl.	not accepted	<i>Rorippa philippiana</i>	<i>Rorippa philippiana</i>	J. Wash. Acad. Sci. 6: 239. (1916).	Cardamineae
<i>Radicula polymorpha</i> (Nutt.) Greene	not accepted	<i>Rorippa curvisiliqua</i>	<i>Nasturtium polymorphum</i>	Leaf. Bot. Observ. Crit. 1: 113. (1905).	Cardamineae
<i>Radicula portoricensis</i> (Spreng.) Britton	not accepted	<i>Rorippa portoricensis</i>	<i>Nasturtium portoricense</i>	Sci. Surv. Porto Rico & Virgin Islands 5: 328. (1924).	Cardamineae
<i>Radicula scabra</i> Rusby	not accepted	<i>Mancoa hispida</i>		Descr. New Spec. S. Am. Pl.: 23. (1920).	Hallimolobaeae
<i>Radicula sessiliflora</i> (Nutt.) Greene	not accepted	<i>Rorippa sessiliflora</i>	<i>Nasturtium sessiliflorum</i>	Leaf. Bot. Observ. Crit. 1: 113. (1905).	Cardamineae
<i>Radicula sinuata</i> (Nutt.) Greene	not accepted	<i>Rorippa sinuata</i>	<i>Nasturtium sinuatum</i>	Leaf. Bot. Observ. Crit. 1: 113. (1905).	Cardamineae
<i>Radicula sinuata</i> var. <i>truncata</i> Jeps.	not accepted	<i>Rorippa curvipes</i>		Man. Fl. Pl. Calif.: 424. (1925).	Cardamineae
<i>Radicula sphaerocarpa</i> (A. Gray) Greene	not accepted	<i>Rorippa sphaerocarpa</i>	<i>Nasturtium sphaerocarpum</i>	Leaf. Bot. Observ. Crit. 1: 113. (1905).	Cardamineae
<i>Radicula sylvestris</i> (L.) Druce	not accepted	<i>Rorippa sylvestris</i>	<i>Sisymbrium sylvestre</i>	Ann. Scott. Nat. Hist. 219. (1906).	Cardamineae
<i>Radicula tenerima</i> (Greene) Greene	not accepted	<i>Rorippa tenerima</i>	<i>Rorippa tenerima</i>	Leaf. Bot. Observ. Crit. 1: 113. (1905).	Cardamineae
<i>Radicula trachycarpa</i> (A. Gray) Rydb.	not accepted	<i>Rorippa sinuata</i>	<i>Nasturtium trachycarpum</i>	Bull. Torrey Bot. Club 39: 322. (1912).	Cardamineae
<i>Radicula underwoodii</i> (Rydb.) A. Heller	not accepted	<i>Rorippa curvipes</i>	<i>Rorippa underwoodii</i>	Muhlenbergia 7: 124. (1912).	Cardamineae
<i>Radicula williamsii</i> (Britton) A. Heller	not accepted	<i>Rorippa palustris</i> subsp. <i>palustris</i>	<i>Rorippa williamsii</i>	Muhlenbergia 7: 124. (1912).	Cardamineae
Raffenaldia platycarpa (Coss.) Stapf	accepted	Rorippa palustris subsp. palustris	Cossonia platycarpa	Bot. Mag. (Curtis) 158: tab. 9267. (1932), in nota.	Brassicaceae
Raffenaldia primuloides Dodr.	accepted			Mém. Acad. Sci. Montpellier, Sect. Méd. 1: 413. (1853).	Brassicaceae
<i>Rapa napus</i> (L.) Mill.	not accepted	<i>Brassica napus</i> subsp. <i>napus</i>	<i>Brassica napus</i>	Gard. Dict., ed. 8. (1768).	Brassicaceae
<i>Raparia atlantica</i> (Batt.) F.K. Mey.	not accepted	<i>Nocca atlantica</i>	<i>Thlaspi atlanticum</i>	Feddes Repert. 84: 458. (1973).	Coluteocarpeae
<i>Raparia bulbosa</i> (Spruner ex Boiss.) F.K. Mey.	not accepted	<i>Nocca bulbosa</i>	<i>Thlaspi bulbosum</i>	Feddes Repert. 84: 458. (1973).	Coluteocarpeae
<i>Raparia bulbosa</i> subsp. <i>aegaea</i> F.K. Mey.	not accepted	<i>Nocca bulbosa</i>		Haussknechtia 11: 199. (2006).	Coluteocarpeae
<i>Raphanistrum arvense</i> (All.) MÉRAT	not accepted	<i>Raphanus raphanistrum</i> subsp. <i>raphanistrum</i>	<i>Rapistrum arvense</i>	Nouv. Fl. Env. Paris: 266. (1812), [nom illeg.]	Brassicaceae
<i>Raphanistrum gyanum</i> Fisch. & C.A. Mey.	not accepted	<i>Raphanus sativus</i>		Index Sem. Horti Petropol. 4: 44. (1838).	Brassicaceae
<i>Raphanistrum innocuum</i> Moench	not accepted	<i>Raphanus raphanistrum</i> subsp. <i>raphanistrum</i>	<i>Raphanus raphanistrum</i>	Methodus: 217. (1794.) [& Medik., Ann. Bot. (Lasteri) 2: 39. (1794.)]	Brassicaceae
<i>Raphanistrum innocuum</i> subsp. <i>fugax</i> (C. Presl) Nyman	not accepted	<i>Raphanus raphanistrum</i> subsp. <i>raphanistrum</i>	<i>Raphanus fugax</i>	Consp. Fl. Eur.: 29. (1878).	Brassicaceae
<i>Raphanistrum landra</i> (Moretti ex DC.) Link	not accepted	<i>Raphanus raphanistrum</i> subsp. <i>landra</i>	<i>Raphanus landra</i>	not located	Brassicaceae
<i>Raphanistrum maritimum</i> (Sm.) Hornem.	not accepted	<i>Raphanus raphanistrum</i> subsp. <i>landra</i>	<i>Raphanus maritimus</i>	not located	Brassicaceae
<i>Raphanistrum odessanum</i> Andr.	not accepted	<i>Raphanus raphanistrum</i> subsp. <i>landra</i>		Besser, W.S.J.G. von, Enum. Pl. Volhyn., ed. 2: 82. (1822).	Brassicaceae
<i>Raphanistrum rostratum</i> (DC.) Fisch. & C.A. Mey.	not accepted	<i>Raphanus raphanistrum</i> subsp. <i>rostratus</i>	<i>Raphanus rostratus</i>	Index Sem. Horti Petropol. 4: 44. (1838).	Brassicaceae
<i>Raphanistrum segetum</i> Baumg.	not accepted	<i>Raphanus raphanistrum</i> subsp. <i>raphanistrum</i>		Enum. Stirp. Transsilv. 2: 280. (1816).	Brassicaceae
<i>Raphanistrum sylvestre</i> (Lam.) Asch.	not accepted	<i>Raphanus raphanistrum</i> subsp. <i>raphanistrum</i>	<i>Raphanus sylvestris</i>	Fl. Brandenb. 1: 65. (1860), [nom illeg.]	Brassicaceae
Raphanorhyncha crassa Rollins	accepted			Contr. Gray Herb. 206: 10. (1976).	unplaced
<i>Raphanus acanthiformis</i> M. orei ex Sasaki	not accepted	<i>Raphanus sativus</i>		List Pl. Formos.: 202. (1928), [nomen] [nom inval.]	Brassicaceae
<i>Raphanus acanthiformis</i> var. <i>gigantissimus</i> Nakai	not accepted	<i>Raphanus sativus</i> var. <i>sativus</i>		not located [nom inval.]	Brassicaceae
<i>Raphanus albiflorus</i> C. Presl	not accepted	<i>Raphanus raphanistrum</i> subsp. <i>landra</i>		Fl. Sicula 1: 109. (1826).	Brassicaceae
<i>Raphanus albus</i> (L.) Crantz	not accepted	<i>Sinapis alba</i> subsp. <i>alba</i>	<i>Sinapis alba</i>	Class. Crucif. Emend.: 109. (1769).	Brassicaceae
<i>Raphanus amplexicaulis</i> Viv.	not accepted	<i>Brassica souliei</i> subsp. <i>amplexicaulis</i>		Fl. Libyc. Spec.: 37. (1824).	Brassicaceae
<i>Raphanus arvensis</i> (L.) Crantz	not accepted	<i>Sinapis arvensis</i> subsp. <i>arvensis</i>	<i>Sinapis arvensis</i>	Class. Crucif. Emend.: 109. (1769).	Brassicaceae
<i>Raphanus aucheri</i> (Boiss.) Boiss.	not accepted	<i>Brassica aucheri</i>	<i>Brassica aucheri</i>	Diagn. Pl. Orient. Nov., ser. 1, 2(8): 45. (1849).	Brassicaceae
<i>Raphanus aucheri</i> O.E. Schulz	not accepted	<i>Quidproquo confusum</i>		Engler, H.G.A., Pflanzenreich W-105 (Heft 70): 209. (1919), [nom illeg.]	Brassicaceae
<i>Raphanus boissieri</i> Al-Shehbaz	not accepted	<i>Quidproquo confusum</i>	<i>Quidproquo confusum</i>	J. Arnold Arbor. 66: 275. (1955), [nom. illeg.]	Brassicaceae
<i>Raphanus callioides</i> DC.	not accepted	<i>Erucaria callioides</i>		Reg. Veg. Syst. Nat. 2: 669. (1821).	Brassicaceae
<i>Raphanus campestris</i> (L.) Crantz	not accepted	<i>Brassica rapa</i> subsp. <i>oleifera</i>	<i>Brassica campestris</i>	Class. Crucif. Emend.: 113. (1769).	Brassicaceae
<i>Raphanus cantidius</i> Vorosh.	not accepted	<i>Raphanus sativus</i>		Byull. Moskovsk. Obshch. Isp. Prv., Otd. Biol. 52: 48. (1947).	Brassicaceae
<i>Raphanus caudatus</i> L.	not accepted	<i>Raphanus sativus</i> var. <i>caudatus</i>		Mantissa Fl.: 95. (1757).	Brassicaceae
<i>Raphanus chantaii</i> H. Lév.	not accepted	<i>Orychopragmus violaceus</i>		Monde Pl. 18: 31. (1916).	Brassicaceae
<i>Raphanus cheiranthiflorus</i> Willd.	not accepted	<i>Caecya monensis</i> subsp. <i>cheiranthos</i>		Hort. Berol. 1(2): 19, tab. 19. (1804).	Brassicaceae
<i>Raphanus chinensis</i> Mill.	not accepted	<i>Raphanus sativus</i> var. <i>sativus</i>		Gard. Dict., ed. 8. (1768).	Brassicaceae
<i>Raphanus confusus</i> (Greuter & Burdet) Al-Shehbaz & S.I. Warwick	not accepted	<i>Quidproquo confusum</i>	<i>Quidproquo confusum</i>	Novon 7: 219. (1997).	Brassicaceae
<i>Raphanus courtolaii</i> H. Lév.	not accepted	<i>Orychopragmus violaceus</i>		Mem. Real. Acad. Ci. Barcelona 12: No. 22, 8. (1916).	Brassicaceae
<i>Raphanus eruca</i> (L.) Crantz	not accepted	<i>Eruca vesicaria</i>	<i>Brassica eruca</i>	Class. Crucif. Emend.: 111. (1769).	Brassicaceae
<i>Raphanus fugax</i> C. Presl	not accepted	<i>Raphanus raphanistrum</i> subsp. <i>raphanistrum</i>		Fl. Sicula 1: 109. (1826).	Brassicaceae
<i>Raphanus gyanus</i> (Fisch. & C.A. Mey.) G. Don ex Sweet	not accepted	<i>Raphanus sativus</i>	<i>Raphanistrum gyanum</i>	Hort. Brit., ed. 3: 44. (1839).	Brassicaceae
<i>Raphanus hispanicus</i> (L.) Crantz	not accepted	<i>Erucaria hispanica</i>	<i>Sinapis hispanica</i>	Class. Crucif. Emend.: 110. (1769).	Brassicaceae
<i>Raphanus ibericus</i> M. Bieb.	not accepted	<i>Chorispora ibERICA</i>		Fl. Taur.-Cauc.: 2: 129. (1808).	Chorisporaceae
<i>Raphanus junceus</i> (L.) Crantz	not accepted	<i>Brassica juncea</i> subsp. <i>juncea</i>	<i>Sinapis juncea</i>	Class. Crucif. Emend.: 110. (1769).	Brassicaceae
<i>Raphanus laevigatus</i> M. Bieb.	not accepted	<i>Goldbachia laevigata</i>		Fl. Taur.-Cauc.: 2: 129. (1808).	Calepineae
<i>Raphanus lanceolatus</i> Willd.	not accepted	<i>Cakile lanceolata</i> subsp. <i>lanceolata</i>		Sp. Pl., ed. 4, 3(1): 562. (1800).	Brassicaceae
<i>Raphanus landra</i> Moretti ex DC.	not accepted	<i>Raphanus raphanistrum</i> subsp. <i>landra</i>		Reg. Veg. Syst. Nat. 2: 668. (1821).	Brassicaceae
<i>Raphanus lyratus</i> Forsk.	not accepted	<i>Enarthrocarpus lyratus</i>		Fl. Aegypt.-Arab.: 119. (1775).	Brassicaceae
<i>Raphanus macropodus</i> H. Lév.	not accepted	<i>Raphanus sativus</i> var. <i>sativus</i>		Feddes Repert. 10: 349. (1912).	Brassicaceae

<i>Raphanus maritimus</i> Sm.	not accepted	Raphanus raphanistrum subsp. landra		Sowerby, J. Engl. Bot. 23: tab. 1643. (1806).	Brassicaceae
Raphanus maritimus subsp. landra (Moretti ex DC.) Maire	not accepted	Raphanus raphanistrum subsp. landra	<i>Raphanus landra</i>	Quélzè, P. & Lechevalier, P. (eds.), Fl. Afrique N. 12: 330. (1965).	Brassicaceae
<i>Raphanus maritimus</i> subsp. <i>littoralis</i> (Clavaud) Maire	not accepted	Raphanus raphanistrum subsp. landra	<i>Raphanus raphanistrum</i> f. <i>littoralis</i>	Quélzè, P. & Lechevalier, P. (eds.), Fl. Afrique N. 12: 330. (1965).	Brassicaceae
<i>Raphanus microcarpus</i> (Lange) Lange	not accepted	Raphanus raphanistrum subsp. raphanistrum	<i>Raphanus raphanistrum</i> var. <i>microcarpus</i>	Wilkomm, H.M. & Lange, J.M.C., Prodr. Fl. Hispan. 3: 750. (1880).	Brassicaceae
<i>Raphanus moineai</i> H. Lévl.	not accepted	Chorispora tenella		Monde Pt. 18: 31. (1916).	Chorisporaceae
<i>Raphanus napus</i> (L.) Crantz	not accepted	Brassica napus subsp. napus	<i>Brassica napus</i>	Class. Crucif. Emend.: 113. (1769).	Brassicaceae
<i>Raphanus nigra</i> Mill.	not accepted	Raphanus sativus var. sativus		Gard. Dict., ed. 8. (1768).	Brassicaceae
<i>Raphanus odessanus</i> (Andrz.) Spreng.	not accepted	Raphanus raphanistrum subsp. landra	<i>Raphanistrum odessanum</i>	Syst. Veg., ed. 16: 2: 855. (1825).	Brassicaceae
<i>Raphanus orientalis</i> (L.) Crantz	not accepted	Sinapis arvensis subsp. arvensis	<i>Sinapis orientalis</i>	Class. Crucif. Emend.: 109. (1769).	Brassicaceae
<i>Raphanus pinnatus</i> Viv.	not accepted	Erucaria pinnata		Fl. Libyc. Spec.: 37. (1824).	Brassicaceae
<i>Raphanus pterocarpus</i> Pers.	not accepted	Enartrichopus pterocarpus		Syn. Pl. 2: 209. (1806).	Brassicaceae
<i>Raphanus pugioniformis</i> Boiss.	not accepted	Raphanus raphanistrum subsp. rostratus		Diagn. Pl. Orient. Nov., ser. 1, 2(8): 46. (1849).	Brassicaceae
<i>Raphanus pyrenaicus</i> (L.) Crantz	not accepted	Sisymbrium chrysanthum	<i>Sinapis pyrenaica</i>	Class. Crucif. Emend.: 109. (1769).	Sisymbrieae
<i>Raphanus rapa</i> (L.) Crantz	not accepted	Brassica rapa subsp. rapa	<i>Brassica rapa</i>	Class. Crucif. Emend.: 113. (1769).	Brassicaceae
<i>Raphanus raphanistroides</i> (Makino) Sinskaya	not accepted	Raphanus sativus var. sativus	<i>Raphanus sativus</i> f. <i>raphanistroides</i>	Trudy Pkh. Bot. Gen. I (Ser. 26(2)): 35. (1931).	Brassicaceae
<i>Raphanus raphanistrum</i> f. <i>littoralis</i> Clavaud	not accepted	Raphanus raphanistrum subsp. landra		Fl. Gironde: 65. (1882).	Brassicaceae
Raphanus raphanistrum L.	accepted			Sp. Pl. 2: 669. (1753).	Brassicaceae
Raphanus raphanistrum subsp. landra (Moretti ex DC.) Bonnier & Layens	accepted		<i>Raphanus landra</i>	Tabl. Syn. Pl. Vasc. France: 21. (1894).	Brassicaceae
<i>Raphanus raphanistrum</i> subsp. <i>maritimus</i> (Sm.) Thell.	not accepted	Raphanus raphanistrum subsp. landra	<i>Raphanus maritimus</i>	Hegi, G., II. Fl. Mitt.-Eur. 4(1): 278. (1918).	Brassicaceae
<i>Raphanus raphanistrum</i> subsp. <i>microcarpus</i> (Lange) Thell.	not accepted	Raphanus raphanistrum subsp. raphanistrum	<i>Raphanus raphanistrum</i> var. <i>microcarpus</i>	Hegi, G., II. Fl. Mitt.-Eur. 4(1): 275. (1918).	Brassicaceae
Raphanus raphanistrum subsp. raphanistrum L.	accepted				Brassicaceae
Raphanus raphanistrum subsp. rostratus (DC.) Thell.	accepted		<i>Raphanus rostratus</i>	Hegi, G., II. Fl. Mitt.-Eur. 4(1): 279. (1918).	Brassicaceae
<i>Raphanus raphanistrum</i> subsp. <i>segetum</i> (Baumg.) Clavaud	not accepted	Raphanus raphanistrum subsp. raphanistrum	<i>Raphanistrum segetum</i>	Fl. Gironde: 64. (1882).	Brassicaceae
<i>Raphanus raphanistrum</i> var. <i>hispidus</i> Lange	not accepted	Raphanus raphanistrum subsp. ?		Vidensk. Meddel. Dansk Naturhist. Foren. Kjøbenhavn 1865: 81. (1866).	Brassicaceae
<i>Raphanus raphanistrum</i> var. <i>microcarpus</i> Lange	not accepted	Raphanus raphanistrum subsp. raphanistrum		Vidensk. Meddel. Dansk Naturhist. Foren. Kjøbenhavn 1865: 82. (1866).	Brassicaceae
<i>Raphanus raphanistrum</i> var. <i>microcarpus</i> Lange	not accepted	Raphanus raphanistrum subsp. raphanistrum		Vidensk. Meddel. Dansk Naturhist. Foren. Kjøbenhavn 1865: 82. (1866).	Brassicaceae
<i>Raphanus rostratus</i> DC.	not accepted	Raphanus raphanistrum subsp. rostratus		Reg. Veg. Syst. Nat. 2: 666. (1821).	Brassicaceae
<i>Raphanus rostratus</i> var. <i>pugioniformis</i> (Boiss.) O.E. Schultz ex Thell.	not accepted	Raphanus raphanistrum subsp. rostratus	<i>Raphanus pugioniformis</i>	Hegi, G., II. Fl. Mitt.-Eur. 4(1): 279. (1918).	Brassicaceae
<i>Raphanus rotundifolius</i> M. Bieb.	not accepted	Parlatoria taurica	<i>Raphanus tauricus</i>	Fl. Taur.-Cauc. 2: 130. (1808) [nom illeg.]	Thlaspidaceae
<i>Raphanus rotundus</i> Mill.	not accepted	Raphanus sativus var. sativus		Gard. Dict., ed. 8. (1768).	Brassicaceae
<i>Raphanus sativus</i> f. <i>raphanistroides</i> Makino	not accepted	Raphanus sativus var. sativus		Bot. Mag. (Tokyo) 23, n. 267: 70. (1905) Jour. Jap. Bot. 5: 34. (1928).	Brassicaceae
Raphanus sativus L.	accepted			Sp. Pl. 2: 669. (1753).	Brassicaceae
Raphanus sativus var. caudatus (L.) Hook.f. & T. Anderson	accepted		<i>Raphanus caudatus</i>	Hooker, J.D., Fl. Brit. India 1: 166. (1872).	Brassicaceae
<i>Raphanus sativus</i> var. <i>hortensis</i> Backer	not accepted	Raphanus sativus var. sativus		Fl. Batavia 51. (1907).	Brassicaceae
<i>Raphanus sativus</i> var. <i>longipinnatus</i> L.H. Bailey	not accepted	Raphanus sativus		Gentes Herb. 1: 25. (1920).	Brassicaceae
<i>Raphanus sativus</i> var. <i>niger</i> (Mill.) J. Kern.	not accepted	Raphanus sativus var. sativus	<i>Raphanus niger</i>	Abbild. Oekon. Pfl. 3: tab. 257, 258. (1789).	Brassicaceae
<i>Raphanus sativus</i> var. <i>radicula</i> Pers.	not accepted	Raphanus sativus		Syn. Pl. 2: 208. (1806).	Brassicaceae
<i>Raphanus sativus</i> var. <i>raphanistroides</i> (Makino) Makino	not accepted	Raphanus sativus var. sativus	<i>Raphanus sativus</i> f. <i>raphanistroides</i>	J. Jap. Bot. 1: 114. (1917).	Brassicaceae
Raphanus sativus var. sativus L.	accepted				Brassicaceae
<i>Raphanus segetum</i> (Baumg.) Clavaud	not accepted	Raphanus raphanistrum subsp. raphanistrum	<i>Raphanistrum segetum</i>	Actes Soc. Linn. Bordeaux 35: 288. (1881).	Brassicaceae
<i>Raphanus sibiricus</i> L.	not accepted	Chorispora sibirica		Sp. Pl. 2: 669. (1753).	Chorisporaceae
<i>Raphanus sinapis-officinalis</i> Crantz	not accepted	Brassica nigra		Class. Crucif. Emend.: 109. (1769).	Brassicaceae
<i>Raphanus strictus</i> Fisch. ex M. Bieb.	not accepted	Diptychocarpus strictus		Fl. Taur.-Cauc. 3: 452. (1819).	Chorisporaceae
<i>Raphanus sylvestris</i> Lam.	not accepted	Raphanus raphanistrum subsp. raphanistrum	<i>Raphanus raphanistrum</i>	Fl. Franç. 2: 495. (1779) [nom. illeg.]	Brassicaceae
<i>Raphanus taquetii</i> H. Lévl.	not accepted	Raphanus sativus		Feddes Reperit. 10: 349. (1912).	Brassicaceae
<i>Raphanus tauricus</i> Adams	not accepted	Parlatoria taurica		Weber, F. & Mohr, D.M.H., Beitr. Naturk. 1: 62. (1805).	Thlaspidaceae
<i>Raphanus tenellus</i> Pall.	not accepted	Chorispora tenella		Reise Russ. Reich. 3: App. 741, tab. L, fig. 3. (1776).	Chorisporaceae
<i>Raphanus turgidus</i> Pers.	not accepted	Sinapis arvensis subsp. allionii		Syn. Pl. 2: 209. (1806).	Brassicaceae
<i>Raphanus vesicarius</i> (L.) Crantz	not accepted	Eruca vesicaria	<i>Brassica vesicaria</i>	Class. Crucif. Emend.: 111. (1769).	Brassicaceae
<i>Raphanus violaceus</i> (L.) Crantz	not accepted	Orychophragus violaceus		Class. Crucif. Emend.: 112. (1769).	Brassicaceae
<i>Rapistrum aegyptium</i> (L.) Crantz	not accepted	Didesmus aegyptius	<i>Myagrum aegyptium</i>	Class. Crucif. Emend.: 106. (1769).	Brassicaceae
<i>Rapistrum arvense</i> All.	not accepted	Raphanus raphanistrum subsp. raphanistrum	<i>Raphanus raphanistrum</i>	Fl. Pedem. 1: 258. (1785) [nom. illeg.]	Brassicaceae
<i>Rapistrum bipinnatum</i> (Desf.) Coss. & Kral.	not accepted	Didesmus bipinnatus	<i>Sinapis bipinnata</i>	Bull. Soc. Bot. France 4: 395. (1857).	Brassicaceae
<i>Rapistrum cakilè</i> (L.) Crantz	not accepted	Cakile maritima subsp. maritima	<i>Bunias cakilè</i>	Class. Crucif. Emend.: 106. (1769).	Brassicaceae
<i>Rapistrum clavatum</i> Poir. DC.	not accepted	Rapistrum rugosum	<i>Myagrum rugosum</i> var. <i>clavatum</i>	Reg. Veg. Syst. Nat. 2: 433. (1821).	Brassicaceae
<i>Rapistrum confusum</i> Pomel	not accepted	Rapistrum rugosum		Nouv. Mat. Fl. Atlant.: 356. (1875).	Brassicaceae
<i>Rapistrum conoidium</i> Pomel	not accepted	Rapistrum rugosum		Nouv. Mat. Fl. Atlant.: 356. (1875).	Brassicaceae
<i>Rapistrum costatum</i> DC.	not accepted	Rapistrum perenne		Reg. Veg. Syst. Nat. 2: 434. (1821).	Brassicaceae
<i>Rapistrum diffusum</i> Crantz	not accepted	Rapistrum perenne		Class. Crucif. Emend.: 105. (1769) [nom. illeg.]	Brassicaceae
<i>Rapistrum filliforme</i> (Jacq.) Moench	not accepted	Crambe filliformis	<i>Crambe filliformis</i>	Suppl. Meth.: 69. (1802).	Brassicaceae
<i>Rapistrum glabrum</i> Host	not accepted	Rapistrum rugosum		Fl. Austraca 2: 220. (1831).	Brassicaceae
<i>Rapistrum hirsutum</i> Host	not accepted	Rapistrum rugosum	<i>Rapistrum rugosum</i>	Fl. Austraca 2: 220. (1831) [nom. illeg.]	Brassicaceae
<i>Rapistrum hirtum</i> Host	not accepted	Rapistrum rugosum		Fl. Austraca 2: 220. (1831).	Brassicaceae
<i>Rapistrum hispanicum</i> (L.) Crantz	not accepted	Rapistrum rugosum	<i>Myagrum hispanicum</i>	Class. Crucif. Emend.: 106. (1769).	Brassicaceae
<i>Rapistrum hispanicum</i> (L.) Medik.	not accepted	Crambe hispanica	<i>Crambe hispanica</i>	Pfl.-Gatt. 1: 16. (1792) [nom. illeg.]	Brassicaceae
<i>Rapistrum hispidum</i> Coder.	not accepted	Rapistrum rugosum		Mém. Acad. Sci. Montpellier, Sect. Méd. 1: 416. (1853).	Brassicaceae
<i>Rapistrum linnaeanum</i> Boiss. & Reut.	not accepted	Rapistrum rugosum	<i>Myagrum hispanicum</i>	Diagn. Pl. Nov. Hsp.: 5. (1842) [nom. illeg.]	Brassicaceae
<i>Rapistrum longiramosum</i> Sennen	not accepted	Rapistrum rugosum		Monde Pt. 31: no. 185, 28. (1930).	Brassicaceae
<i>Rapistrum macedonicum</i> Formánek	not accepted	Hirschfeldia incana		Verh. Naturf. Vereins Brünn 37: 198. (1899).	Brassicaceae
<i>Rapistrum maritimum</i> (Scop.) Bergeret ex DC.	not accepted	Cakile maritima subsp. maritima	<i>Cakile maritima</i>	Reg. Veg. Syst. Nat. 2: 428. (1821), pro syn. [nom. inval.]	Brassicaceae
<i>Rapistrum microcarpum</i> Jord.	not accepted	Rapistrum rugosum		Loret, H., Bull. Soc. Bot. France 6: 93. (1859).	Brassicaceae
<i>Rapistrum orientale</i> (L.) Crantz	not accepted	Rapistrum rugosum	<i>Myagrum orientale</i>	Class. Crucif. Emend.: 106. (1769).	Brassicaceae
Rapistrum perenne (L.) All.	accepted		<i>Myagrum perenne</i>	Fl. Pedem. 1: 258. (1785).	Brassicaceae
<i>Rapistrum raphanistrum</i> (L.) Crantz	not accepted	Raphanus raphanistrum subsp. raphanistrum	<i>Raphanus raphanistrum</i>	Class. Crucif. Emend.: 107. (1769).	Brassicaceae
Rapistrum rugosum (L.) All.	accepted		<i>Myagrum rugosum</i>	Fl. Pedem. 1: 257. (1785).	Brassicaceae
<i>Rapistrum rugosum</i> subsp. <i>linnaeanum</i> Rouy & Fouc.	not accepted	Rapistrum rugosum		Fl. France 2: 73. (1895).	Brassicaceae
<i>Rapistrum rugosum</i> subsp. <i>orientale</i> (L.) Arcang.	not accepted	Rapistrum rugosum	<i>Myagrum orientale</i>	Comp. Fl. Ital.: 49. (1882).	Brassicaceae
<i>Rapistrum rugosum</i> subsp. <i>rugosum</i> (L.) All.	not accepted	Rapistrum rugosum	<i>Myagrum rugosum</i>		Brassicaceae
<i>Rapistrum rugosum</i> var. <i>rugosum</i> (L.) All.	not accepted	Rapistrum rugosum	<i>Myagrum rugosum</i>		Brassicaceae
<i>Rapistrum strictissimum</i> Pomel	not accepted	Rapistrum rugosum		Nouv. Mat. Fl. Atlant.: 356. (1875).	Brassicaceae
<i>Reboudia erucarioides</i> Coss. & Durieu	not accepted	Erucaria erucarioides		Cosson, E.S.-C., Bull. Soc. Bot. France 3: 705. (1857).	Brassicaceae
<i>Reboudia microcarpa</i> Coss.	not accepted	Erucaria microcarpa		Comp. Fl. Atlant. 2: 213. (1887).	Brassicaceae
<i>Reboudia pinnata</i> (Viv.) O.E. Schultz	not accepted	Erucaria pinnata	<i>Raphanus pinnatus</i>	Bot. Jahrb. Syst. 54, Beibl. 119: 56. (1916).	Brassicaceae

<i>Reboudia pinnata</i> var. <i>absakomii</i> Oppenh.	not accepted	<i>Erucaria pinnata</i>		Bull. Soc. Bot. Genève 31: 258. (1941)	Brassicaceae
<i>Reboudia pinnata</i> var. <i>dasycarpa</i> Maire & Weiller	not accepted	<i>Erucaria pinnata</i>		Maire, R. C.J.E., Bull. Soc. Hist. Nat. Afrique N. 30: 261. (1939)	Brassicaceae
<i>Reboudia pinnata</i> var. <i>locarpa</i> O.E. Schulz	not accepted	<i>Erucaria microcarpa</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 70): 145. (1919).	Brassicaceae
<i>Reboudia pinnata</i> var. <i>pinnata</i> (Wiv.) O.E. Schulz	not accepted	<i>Erucaria pinnata</i>	<i>Raphanus pinnatus</i>		Brassicaceae
<i>Redowskia sophilifolia</i> Cham. & Schindl.	not accepted	<i>Smelowskia sophilifolia</i>		Linnaea 1: 33, tab. 2. (1826).	Smelowskiaceae
Resesitkia triquetra (DC.) Španiel & al.	accepted		<i>Farselia triquetra</i>	Španiel, S. & al., Fl. Syst. Evol. 301: 2488. (2015).	Alysiaceae
Rhammatophyllum afghanicum (Rech.f.) Al-Shehbaz & O. Appel	accepted		<i>Koelea afghanica</i>	Novon 12: 4. (2002).	Euclidiaceae
Rhammatophyllum erysimoides (Kar. & Kir.) Al-Shehbaz & O. Appel	accepted		<i>Arabis erysimoides</i>	Novon 12: 3. (2002).	Euclidiaceae
Rhammatophyllum flexuosum (Rech.f.) Al-Shehbaz & O. Appel	accepted		<i>Koelea flexuosa</i>	Novon 12: 3. (2002).	Euclidiaceae
<i>Rhammatophyllum frutes</i> Botsch. & Vved.	not accepted	Rhammatophyllum fruticosum		Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. SSR 13: 9. (1952).	Euclidiaceae
<i>Rhammatophyllum fruticosum</i> (C.A. Mey.) Al-Shehbaz	not accepted	Dendroarabis fruticulosa	<i>Arabis fruticulosa</i>	Novon 15: 522. (2005).	Arabideseae
Rhammatophyllum gaudanense (Litv.) Al-Shehbaz & O. Appel	accepted		<i>Erysimum gaudanense</i>	Novon 12: 3. (2002).	Euclidiaceae
Rhammatophyllum ghoranum (Rech.f.) Al-Shehbaz & O. Appel	accepted		<i>Koelea ghorana</i>	Novon 12: 3. (2002).	Euclidiaceae
<i>Rhammatophyllum kamelinii</i> (Botsch.) Al-Shehbaz & O. Appel	not accepted	Rhammatophyllum erysimoides	<i>Prionotrichon kamelinii</i>	Novon 12: 3. (2002).	Euclidiaceae
<i>Rhammatophyllum krascheninnikovii</i> A.N. Vassiljeva	not accepted	Rhammatophyllum pachyrrhizum		Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Kazakhk. SSR. 6: 25. (1969).	Euclidiaceae
Rhammatophyllum pachyrrhizum (Kar. & Kir.) O.E. Schulz	accepted		<i>Arabis pachyrrhiza</i>	Feddes Reperit. 33: 190. (1933).	Euclidiaceae
Rhammatophyllum pseudoparrya (Botsch. & Vved.) Al-Shehbaz & O. Appel	accepted		<i>Prionotrichon pseudoparrya</i>	Novon 12: 3. (2002).	Euclidiaceae
<i>Rhamphospermum arvense</i> (L.) Andrž.	not accepted	Sinapis arvensis subsp. <i>arvensis</i>	<i>Sinapis arvensis</i>	Besser, W.S.J.G. von, Enum. Pl. Volhyn., ed. 2: 83. (1822).	Brassicaceae
Rhizobotrya alpina Tausch	accepted			Flora (Regensburg) 19: 34. (1836).	Kerneraeae
<i>Rhynchosinapis cheiranthos</i> (Vill.) Dandy	not accepted	Coicya monensis subsp. <i>cheiranthos</i>	<i>Brassica cheiranthos</i>	Watsonia 4: 41. (1957).	Brassicaceae
<i>Rhynchosinapis cheiranthos</i> subsp. <i>cheiranthos</i> (Vill.) Dandy	not accepted	Coicya monensis subsp. <i>cheiranthos</i>	<i>Brassica cheiranthos</i>		Brassicaceae
<i>Rhynchosinapis cheiranthos</i> subsp. <i>nevadensis</i> (Wilk.) Heywood	not accepted	Coicya monensis subsp. <i>nevadensis</i>	<i>Brassica cheiranthos</i> var. <i>nevadensis</i>	Heywood, V.H. & Ball, P.W., Feddes Reperit. 66: 154. (1962).	Brassicaceae
<i>Rhynchosinapis coicyoides</i> (Humbert & Maire) Fern. Casas	not accepted	Coicya monensis subsp. <i>coicyoides</i>	<i>Brassicella coicyoides</i>	Anales Inst. Bot. Cavanilles 32: 302. (1975).	Brassicaceae
<i>Rhynchosinapis granatensis</i> (O.E. Schulz) Heywood	not accepted	Coicya monensis subsp. <i>cheiranthos</i>	<i>Brassicella valentina</i> var. <i>granatensis</i>	Heywood, V.H. & Ball, P.W., Feddes Reperit. 66: 154. (1962).	Brassicaceae
<i>Rhynchosinapis hispida</i> (Cav.) Heywood	not accepted	Coicya monensis subsp. <i>orophila</i>	<i>Erucia hispida</i>	Heywood, V.H. & Ball, P.W., Feddes Reperit. 66: 154. (1962).	Brassicaceae
<i>Rhynchosinapis johnstonii</i> (Samp.) Heywood	not accepted	Coicya monensis subsp. <i>cheiranthos</i>	<i>Brassica johnstonii</i>	Feddes Reperit. 68: 196. (1963).	Brassicaceae
<i>Rhynchosinapis longirostra</i> (Boiss.) Heywood	not accepted	Coicya longirostra	<i>Brassica longirostra</i>	Heywood, V.H. & Ball, P.W., Feddes Reperit. 66: 154. (1962).	Brassicaceae
<i>Rhynchosinapis monensis</i> (L.) Dandy ex Clapham, Tutin & Warburg	not accepted	Coicya monensis subsp. <i>monensis</i>	<i>Sisymbrium monense</i>	Clapham, A.R., Tutin, T.G. & Warburg, E.F., Fl. Brit. Isles: 157. (1962).	Brassicaceae
<i>Rhynchosinapis nivalis</i> (Boiss. & Heldr.) Heywood	not accepted	Brassica nivalis	<i>Brassica nivalis</i>	Feddes Reperit. 68: 196. (1963).	Brassicaceae
<i>Rhynchosinapis pseudoerucastrum</i> (Brot.) Franco	not accepted	Coicya monensis subsp. <i>cheiranthos</i>	<i>Brassica pseudoerucastrum</i>	Anas. Inst. Super. Agron. (Lisboa) 22: 172. (1959).	Brassicaceae
<i>Rhynchosinapis pseudoerucastrum</i> subsp. <i>cintrana</i> (Cout.) Franco & P. Silva	not accepted	Coicya monensis subsp. <i>cheiranthos</i>	<i>Brassica pseudoerucastrum</i> f. <i>cintrana</i>	Heywood, V.H., Feddes Reperit. 68: 197. (1963).	Brassicaceae
<i>Rhynchosinapis pseudoerucastrum</i> subsp. <i>orophila</i> Franco	not accepted	Coicya monensis subsp. <i>orophila</i>		Nova Fl. Portugal 1: 551. (1971).	Brassicaceae
<i>Rhynchosinapis pseudoerucastrum</i> subsp. <i>pseudoerucastrum</i> (Brot.) Franco	not accepted	Coicya monensis subsp. <i>cheiranthos</i>	<i>Brassica pseudoerucastrum</i>	Feddes Reperit. 68: 196. (1963).	Brassicaceae
<i>Rhynchosinapis richeri</i> (Vill.) Heywood	not accepted	Coicya richeri	<i>Brassica richeri</i>	Feddes Reperit. 68: 196. (1963).	Brassicaceae
<i>Rhynchosinapis transtaganica</i> (Cout.) P. Silva	not accepted	Coicya transtaganica	<i>Sinapis longirostris</i> subsp. <i>transtaganica</i>	Agron. Lusit. 34: 187. (1972, publ. 1973).	Brassicaceae
<i>Rhynchosinapis wrightii</i> (O.E. Schulz) Dandy ex Clapham, Tutin & Warburg	not accepted	Coicya wrightii	<i>Brassicella wrightii</i>	Clapham, A.R., Tutin, T.G. & Warburg, E.F., Fl. Brit. Isles: 157. (1962).	Brassicaceae
<i>Ricotia aegyptiaca</i> L.	not accepted	Ricotia lunaria		Sp. Pl., ed. 2: 2: 912. (1763).	Biscutellaeae
Ricotia aucheri (Boiss.) B.L. Burtt	accepted		<i>Peltaria aucheri</i>	Kew Bull. 1951: 131. (1951).	Biscutellaeae
<i>Ricotia cantoniensis</i> Loar.	not accepted	Rorippa cantoniensis		Fl. Cochinchin. 2: 397. (1790).	Biscutellaeae
Ricotia carnosula Boiss. & Heldr.	accepted			Bossier, P.E., Diagn. Pl. Orient. Nov., ser. 1: 2(8): 30. (1949).	Biscutellaeae
Ricotia cretica Boiss. & Heldr.	accepted			Bossier, P.E., Diagn. Pl. Orient. Nov., ser. 1: 2(8): 29. (1949).	Biscutellaeae
Ricotia devisiana B.L. Burtt	accepted			Kew Bull. 1951: 130. (1951).	Biscutellaeae
Ricotia isatoides (Barbey) B.L. Burtt	accepted		<i>Peltaria isatoides</i>	Kew Bull. 1951: 131. (1951).	Biscutellaeae
Ricotia lunaria (L.) DC.	accepted		<i>Cardamine lunaria</i>	Reg. Veg. Syst. Nat. 2: 284. (1821).	Biscutellaeae
<i>Ricotia pestalotiana</i> Cesati	not accepted	Ricotia carnosula		Bot. Zeitung (Berlin) 14: 532. (1856).	Biscutellaeae
Ricotia sinuata Boiss. & Heldr.	accepted			Bossier, P.E., Diagn. Pl. Orient. Nov., ser. 1: 2(8): 30. (1949).	Biscutellaeae
Ricotia tenuifolia Sm.	accepted			Sibthorp, J. & Smith, J.E., Fl. Graec. Prodr. 2(1): 17. (1813).	Biscutellaeae
Ricotia varians B.L. Burtt	accepted			Kew Bull. 1951: 131. (1951).	Biscutellaeae
Robeschia schimperii (Boiss.) O.E. Schulz	accepted		<i>Sisymbrium schimperii</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 360. (1924).	Descurainieae
<i>Robeschia sinica</i> H ochst. ex E. Fourn.	not accepted	Robeschia schimperii	<i>Sisymbrium schimperii</i>	Recherch. Crucif.: 146. (1865, [nom inval.]	Descurainieae
<i>Rollinsia paysonii</i> (Rollins) Al-Shehbaz	not accepted	Dryopetalon paysonii	<i>Thelypodium paysonii</i>	Taxon 31: 422. (1982).	Thelypodieae
Romanschuzia alpina Standl. & Steyerm.	accepted			Fieldiana, Bot. 24, pt. 4: 377. (1946).	Thelypodieae
Romanschuzia apetala Rollins	accepted			Contr. Dudley Herb. 3: 224. (1942).	Thelypodieae
Romanschuzia arabiformis (DC.) Rollins	accepted		<i>Nasturtium arabiforme</i>	Contr. Dudley Herb. 3: 221. (1942).	Thelypodieae
<i>Romanschuzia arabiformis</i> var. <i>lasiocarpa</i> (O.E. Schulz) Rollins	not accepted	Romanschuzia arabiformis	<i>Romanschuzia resediflora</i> var. <i>lasiocarpa</i>	Contr. Dudley Herb. 3: 222. (1942).	Thelypodieae
<i>Romanschuzia australis</i> (Brandege) Rollins	not accepted	Romanschuzia arabiformis	<i>Thelypodium australe</i>	Contr. Dudley Herb. 3: 225. (1942).	Thelypodieae
Romanschuzia corrollii Rollins	accepted			Contr. Gray Herb. 214: 24. (1984).	Thelypodieae
Romanschuzia costaricensis (Standl.) Rollins	accepted		<i>Sisymbrium costaricense</i>	Contr. Dudley Herb. 3: 219. (1942).	Thelypodieae
<i>Romanschuzia costaricensis</i> var. <i>costaricensis</i> (Standl.) Rollins	not accepted	Romanschuzia costaricensis	<i>Sisymbrium costaricense</i>		Thelypodieae
<i>Romanschuzia costaricensis</i> var. <i>storkii</i> (Standl.) Rollins	not accepted	Romanschuzia costaricensis	<i>Sisymbrium storkii</i>	Contr. Dudley Herb. 3: 219. (1942).	Thelypodieae
Romanschuzia elata Rollins	accepted			Contr. Dudley Herb. 3: 224. (1942).	Thelypodieae
Romanschuzia guatemalensis (Standl.) Rollins	accepted		<i>Sisymbrium guatemalense</i>	Contr. Dudley Herb. 3: 223. (1942).	Thelypodieae
Romanschuzia guerrerensis Bustam. & R.M. Fonseca	accepted			Acta Bot. Mex. 87: 24. (2009).	Thelypodieae
<i>Romanschuzia loeseneri</i> O.E. Schulz	not accepted	Romanschuzia guatemalensis		Bot. Jahrb. Syst. 66: 101. (1933).	Thelypodieae
Romanschuzia mexicana H.H. Illis & Al-Shehbaz	accepted			Al-Shehbaz, J.A. & Illis, H.H., Novon 3: 96. (1993).	Thelypodieae
Romanschuzia meyeri Rollins	accepted			Rhodora 58: 149. (1956).	Thelypodieae
<i>Romanschuzia orizabae</i> (Schindl. & Cham.) O.E. Schulz	not accepted	Romanschuzia arabiformis	<i>Nasturtium orizabae</i>	Bot. Jahrb. Syst. 66: 102. (1933).	Thelypodieae
<i>Romanschuzia resediflora</i> (Kuntz) O.E. Schulz	not accepted	Romanschuzia arabiformis	<i>Arabis resediflora</i>	Bot. Jahrb. Syst. 66: 100. (1933).	Thelypodieae
<i>Romanschuzia resediflora</i> var. <i>lasiocarpa</i> O.E. Schulz	not accepted	Romanschuzia arabiformis		Bot. Jahrb. Syst. 66: 101. (1933).	Thelypodieae
Romanschuzia rzdowskii Rollins	accepted			Contr. Gray Herb. 214: 25. (1984).	Thelypodieae
Romanschuzia schistacea Rollins	accepted			Rhodora 58: 152. (1956).	Thelypodieae
Romanschuzia subclavata Rollins	accepted			Rhodora 58: 152. (1956).	Thelypodieae
<i>Romanschuzia turtitoides</i> (Loes.) O.E. Schulz	not accepted	Romanschuzia arabiformis	<i>Sisymbrium turtitoides</i>	Bot. Jahrb. Syst. 66: 101. (1933).	Thelypodieae
<i>Rorippa atlantica</i> (Ball) Greuter & Burdet	not accepted	Rorippa atlantica	<i>Nasturtium atlanticum</i>	Greuter, W.R. & Raus, T. (eds.), Wildenowia 13: 94. (1983).	Cardamineae
Rorippa × anceps (Wahlenb.) Rchb.	accepted		<i>Nasturtium anceps</i>	Icon. Fl. Germ. Helv. 2: 15. (1837-1838).	Cardamineae
Rorippa × armoracioides (Tausch) Fuss	accepted		<i>Nasturtium armoracioides</i>	Fl. Transsilv.: 47. (1866).	Cardamineae
Rorippa × podolica Zapal.	accepted			Rozpr. Wydz. Mat.-Przyr. Akad. Umiejeth., Dziak B, Nauki Biol. 12: 346. (1912).	Cardamineae
Rorippa × sodalis Zapal.	accepted			Fl. Transsilv.: 47. (1866).	Cardamineae
<i>Rorippa × stenophylla</i> B orbas ex Nyman	not accepted	Rorippa sylvestris × <i>pyrenaica</i>		Rozpr. Wydz. Mat.-Przyr. Akad. Umiejeth., Dziak B, Nauki Biol. 12: 347. (1912).	Cardamineae
<i>Rorippa × turczaninowii</i> (Czern. ex Turcz.) Simonk.	not accepted	Rorippa × armoracioides	<i>Nasturtium turczaninowii</i>	Consp. Fl. Eur., Suppl. 2: 1: 22. (1889, [nom inval.]	Cardamineae
Rorippa × varia Zapal.	accepted			Enum. Fl. Transsilv.: 73. (1886, publ. 1887).	Cardamineae
<i>Rorippa africana</i> (Braun-Blanq.) Maire	not accepted	Nasturtium africanum	<i>Nasturtium africanum</i>	Bull. Int. Acad. Sci. Cracovie, Cl. Sci. Math., Sér. B, 1912: 346. (1912).	Cardamineae
<i>Rorippa africana</i> subsp. <i>africana</i> (Braun-Blanq.) Maire	not accepted	Nasturtium africanum	<i>Nasturtium africanum</i>	Bull. Soc. Hist. Nat. Afrique N. 17: 104. (1926).	Cardamineae

<i>Rorippa africana</i> subsp. <i>mesafricana</i> Litard. & Maire	not accepted	<i>Nasturtium africanum</i>	Mém. Soc. Sci. Nat. Maroc 26: 5 (1931).	Cardamineae
<i>Rorippa alpina</i> (S. Watson) Rydb.	accepted	<i>Nasturtium obtusum</i> var. <i>alpinum</i>	Mem. New York Bot. Gard. 1: 176. (1900).	Cardamineae
<i>Rorippa americana</i> Britton	not accepted	<i>Rorippa aquatica</i>	Mem. Torrey Bot. Club 5: 169. (1894).	Cardamineae
<i>Rorippa amphibia</i> (L.) Besser	accepted	<i>Sisymbrium amphibium</i>	Enum. Pl. Vohtyn.: 27. (1821).	Cardamineae
<i>Rorippa ampullifera</i> V.I. Dorof.	accepted		Bot. Zhurn. 83, 8: 102. (1998).	Cardamineae
<i>Rorippa aquatica</i> (Eaton) E.J. Palmer & Steyerl.	accepted	<i>Cochlearia amoracia</i> var. <i>aquatica</i>	Ann. Missouri Bot. Gard. 22: 550. (1935).	Cardamineae
<i>Rorippa armoracia</i> (L.) Hitchc.	not accepted	<i>Armoracia rusticana</i>	Key Spring Fl. Marhatten. 18. (1894).	Cardamineae
<i>Rorippa aspera</i> (L.) Maire	not accepted	<i>Sisymbrella aspera</i> subsp. <i>aspera</i>	<i>Sisymbrium asperum</i>	Cardamineae
<i>Rorippa aspera</i> subsp. <i>aspera</i> (L.) Maire	not accepted	<i>Sisymbrella aspera</i> subsp. <i>aspera</i>	<i>Sisymbrium asperum</i>	Cardamineae
<i>Rorippa aspera</i> subsp. <i>boissieri</i> (Coss.) Maire	not accepted	<i>Sisymbrella aspera</i> subsp. <i>aspera</i>	<i>Nasturtium boissieri</i>	Cardamineae
<i>Rorippa aspera</i> subsp. <i>munbyana</i> (Boiss. & Reut.) Maire	not accepted	<i>Sisymbrella aspera</i> subsp. <i>munbyana</i>	<i>Nasturtium munbyanum</i>	Cardamineae
<i>Rorippa aspera</i> subsp. <i>praeterita</i> (Heywood) O. Bolós & Vigo	not accepted	<i>Sisymbrella aspera</i> subsp. <i>praeterita</i>	<i>Sisymbrella aspera</i> subsp. <i>praeterita</i>	Cardamineae
<i>Rorippa estyfia</i> (Rchb.) Rchb.	accepted	<i>Nasturtium astylon</i>	Icon. Fl. Germ. Helv. 2: 15. (1837-1838).	Cardamineae
<i>Rorippa atlantica</i> (Ball) Maire	accepted	<i>Nasturtium atlanticum</i>	Mém. Soc. Sci. Nat. Maroc 7: 164. (1924).	Cardamineae
<i>Rorippa atrovirens</i> (Hornem.) Ohwi & H. Hara	not accepted	<i>Rorippa indica</i>	<i>Sisymbrium atrovirens</i>	Cardamineae
<i>Rorippa aurea</i> (Boiss. & Heldr.) Hub.-Mor.	accepted	<i>Nasturtium aureum</i>	Feddes Reperit. 52: 189. (1943).	Cardamineae
<i>Rorippa austriaca</i> (Crantz) Besser	accepted	<i>Nasturtium austriacum</i>	Enum. Pl. Vohtyn., ed. 2: 103. (1822).	Cardamineae
<i>Rorippa austroamericana</i> Mart.-Laborde	accepted		Parodiana 2(1): 73. (1983).	Cardamineae
<i>Rorippa backeri</i> (O.E. Schulz) Jonsell	accepted	<i>Nasturtium backeri</i>	Bot. Not. 132: 536. (1979).	Cardamineae
<i>Rorippa barbaeoides</i> (Tausch) Čelak.	not accepted	<i>Rorippa × ancens</i>	<i>Nasturtium barbaeoides</i>	Cardamineae
<i>Rorippa barbarefolia</i> (DC.) Kitag.	accepted	<i>Camelina barbarefolia</i>	J. Jap. Bot. 13: 137. (1937).	Cardamineae
<i>Rorippa beckii</i> Al-Shehbaz	accepted		Novon 1: 9. (1991).	Cardamineae
<i>Rorippa behcetii</i> İlçim	not accepted	<i>Rorippa amphibia</i>	Ann. Bot. Fenn. 45(6): 485. (2008).	Cardamineae
<i>Rorippa benghalensis</i> (DC.) J. Hara	accepted	<i>Nasturtium benghalense</i>	J. Jap. Bot. 49: 132. (1974).	Cardamineae
<i>Rorippa boissieri</i> (Coss.) Maire	not accepted	<i>Sisymbrella aspera</i> subsp. <i>aspera</i>	<i>Nasturtium boissieri</i>	Cardamineae
<i>Rorippa bonariensis</i> (Poir.) Macloskie	accepted	<i>Sisymbrium bonariense</i>	Mém. Soc. Sci. Nat. Maroc 15: 4. (1926).	Cardamineae
<i>Rorippa bonariensis</i> var. <i>bonariensis</i> (Poir.) Macloskie	unresolved	<i>Sisymbrium bonariense</i>	Scott, W.B. (ed.), Rep. Princeton Univ. Exped. Patagonia 8, Bot. 5: 434. (1905).	Cardamineae
<i>Rorippa bonariensis</i> var. <i>burkartii</i> Mart.-Laborde	not accepted	<i>Rorippa burkartii</i>		Cardamineae
<i>Rorippa bonariensis</i> var. <i>chacoensis</i> Mart.-Laborde	unresolved		Parodiana 3(2): 279. (1985).	Cardamineae
<i>Rorippa brachycarpa</i> (C.A. Mey.) Hayek	accepted	<i>Nasturtium brachycarpum</i>	Parodiana 3(2): 282. (1985).	Cardamineae
<i>Rorippa burkartii</i> (Mart.-Laborde) Al-Shehbaz	accepted	<i>Nasturtium burkartii</i>	Feddes Reperit., Beih. 30 (Prodr. 1): 390. (1925).	Cardamineae
<i>Rorippa caledonica</i> (Sond.) R.A. Dyer	accepted	<i>Nasturtium caledonicum</i>	Anton, A.M. & Zuloaga, F.O. (eds.), Fl. Argentina 8: 89. (2012).	Cardamineae
<i>Rorippa calycina</i> (Engelm.) Rydb.	accepted	<i>Nasturtium calycinum</i>	Mem. Bot. Surv. South Africa 17: 138. (1937).	Cardamineae
<i>Rorippa calycina</i> var. <i>calycina</i> (Engelm.) Rydb.	not accepted	<i>Rorippa calycina</i>	Mem. New York Bot. Gard. 1: 175. (1900).	Cardamineae
<i>Rorippa camelinea</i> (Fisch. & C.A. Mey.) Spach	not accepted	<i>Nasturtium camelinea</i>	Hist. Nat. Veg. Phan. 6: 514. (1838).	Cardamineae
<i>Rorippa cantoniensis</i> (Lour.) Ohwi	accepted	<i>Ricotia cantoniensis</i>	Acta Phytotax. Geobot. (Kyoto) 6: 55. (1937).	Cardamineae
<i>Rorippa chudatua</i> (O.E. Schulz) Mart.-Laborde	not accepted	<i>Rorippa philippiana</i>	<i>Descourainia chudatua</i>	Cardamineae
<i>Rorippa clandestina</i> (Spreng.) J.F. Macbr.	accepted	<i>Nasturtium clandestinum</i>	Zuloaga, F.O. & Morrone, O. (eds.), Cat. Pl. Vasc. Rep. Argentina 2, App. 1: 1245. (1999).	Cardamineae
<i>Rorippa clandestina</i> var. <i>clandestina</i> (Spreng.) J.F. Macbr.	not accepted	<i>Rorippa clandestina</i>	<i>Nasturtium clandestinum</i>	Cardamineae
<i>Rorippa clandestina</i> var. <i>sodarii</i> (O.E. Schulz) J.F. Macbr.	not accepted	<i>Rorippa clandestina</i>	<i>Nasturtium clandestinum</i> var. <i>sodarii</i>	Cardamineae
<i>Rorippa clavata</i> Rydb.	not accepted	<i>Rorippa palustris</i> subsp. <i>palustris</i>	Publ. Field Mus. Nat. Hist., Bot. Ser. 13(2,3): 965. (1938).	Cardamineae
<i>Rorippa cochlearioides</i> (Roth) Al-Shehbaz & Jonsell	accepted	<i>Alyssum cochlearioides</i>	Publ. Field Mus. Nat. Hist., Bot. Ser. 13(2,3): 965. (1938).	Cardamineae
<i>Rorippa coloradensis</i> Stuckey	not accepted	<i>Sinapis alba</i> subsp. <i>alba</i>	Bull. Torrey Bot. Club 29: 235. (1902).	Cardamineae
<i>Rorippa columbiae</i> (S. Watson) Howell	accepted		Novon 10: 344. (2000).	Cardamineae
<i>Rorippa coxii</i> (F. Phil. ex Phil.) L.E. Navas	accepted	<i>Nasturtium sinuatum</i> var. <i>columbiae</i>	Sida 4: 303. (1972).	Brassicaceae
<i>Rorippa cryptantha</i> (A. Rich.) Robyns & Boutique	accepted	<i>Nasturtium coxii</i>	Fl. Northw. Amer. 1: 40. (1897).	Cardamineae
<i>Rorippa crystallina</i> Rollins	accepted	<i>Nasturtium cryptanthum</i>	Fl. Cuenca Santiago de Chile 2: 132. (1976).	Cardamineae
<i>Rorippa curvipes</i> Greene	accepted		Fl. Congo Belge & Ruanda-Urundi 2: 533. (1951).	Cardamineae
<i>Rorippa curvipes</i> var. <i>curvipes</i> Greene	not accepted	<i>Rorippa curvipes</i>	Rhodorha 64: 326. (1962).	Cardamineae
<i>Rorippa curvipes</i> var. <i>truncata</i> (Jeps.) Rollins	not accepted	<i>Rorippa curvipes</i>	Pittonia 3: 97. (1896).	Cardamineae
<i>Rorippa curvisiliqua</i> (Hook.) Bessey ex Britton	accepted	<i>Radicula sinuata</i> var. <i>truncata</i>	Harvard Pap. Bot. 1(4): 48. (1993).	Cardamineae
<i>Rorippa curvisiliqua</i> var. <i>curvisiliqua</i> (Hook.) Bessey ex Britton	not accepted	<i>Sisymbrium curvisiliqua</i>	Mem. Torrey Bot. Club 5: 169. (1894).	Cardamineae
<i>Rorippa curvisiliqua</i> var. <i>lyrata</i> (Nutt.) M. Peck ex C.L. Hitchc.	not accepted	<i>Rorippa curvisiliqua</i>		Cardamineae
<i>Rorippa curvisiliqua</i> var. <i>lyrata</i> (Nutt.) M. Peck ex C.L. Hitchc.	not accepted	<i>Rorippa curvisiliqua</i>	<i>Nasturtium lyratum</i>	Cardamineae
<i>Rorippa curvisiliqua</i> var. <i>nuttallii</i> (S. Watson) Stuckey	not accepted	<i>Rorippa curvisiliqua</i>	<i>Nasturtium lyratum</i>	Cardamineae
<i>Rorippa curvisiliqua</i> var. <i>occidentalis</i> (Greene) Stuckey	not accepted	<i>Rorippa curvisiliqua</i>	<i>Nasturtium curvisiliqua</i> var. <i>nuttallii</i>	Cardamineae
<i>Rorippa curvisiliqua</i> var. <i>orientalis</i> Stuckey	not accepted	<i>Rorippa curvisiliqua</i>	<i>Nasturtium occidentale</i>	Cardamineae
<i>Rorippa curvisiliqua</i> var. <i>procumbens</i> Stuckey	not accepted	<i>Rorippa curvisiliqua</i>		Cardamineae
<i>Rorippa curvisiliqua</i> var. <i>spatulata</i> Stuckey	not accepted	<i>Rorippa curvisiliqua</i>		Cardamineae
<i>Rorippa cygnorum</i> Kelghery	accepted		Sida 4: 317. (1972).	Cardamineae
<i>Rorippa dentata</i> (L.) O. Bolós & Vigo	not accepted	<i>Sisymbrella dentata</i>	Sida 4: 319. (1972).	Cardamineae
<i>Rorippa dictyosperma</i> (Hook.) L.A. Johnst.	accepted	<i>Hesperis dentata</i>	Nuytsia 18: 79. (2008).	Cardamineae
<i>Rorippa dictyota</i> Greene	not accepted	<i>Cardamine dictyosperma</i>	Bull. Inst. Catalana Hist. Nat. 38 (Sec. Bot. 1): 75. (1974).	Cardamineae
<i>Rorippa dietrichiana</i> Hewson	accepted	<i>Nasturtium dictyotum</i>	Contr. New South Wales Nat. Herb. 3: 97. (1962).	Cardamineae
<i>Rorippa divaricata</i> (Hook.f.) Garn.-Jones & Jonsell	accepted		Man. Bot. San Francisco. 20. (1894).	Cardamineae
<i>Rorippa dogadoveve</i> Tzevelev	accepted	<i>Cardamine divaricata</i>	Fl. Australia 8: 391. (1962).	Cardamineae
<i>Rorippa dubia</i> (Pers.) H. Hara	accepted		New Zealand J. Bot. 25: 479. (1988).	Cardamineae
<i>Rorippa edimensis</i> Yild.	not accepted	<i>Sisymbrium dubium</i>	Bot. Mater. Gerb. Bot. Inst. Komarov Akad. Nauk SSSR 18: 98. (1957).	Cardamineae
<i>Rorippa eggersii</i> (O.E. Schulz) J.F. Macbr.	not accepted	<i>Sisymbrium dubium</i>	J. Jap. Bot. 30: 196. (1955).	Cardamineae
<i>Rorippa elata</i> (Hook.f. & Thomson) Hand.-Mazz.	accepted	<i>Nasturtium eggersii</i>	Oi Stat. Bot. Dergisi 17(2): 51. (2010).	Cardamineae
<i>Rorippa elstonii</i> Hochr.	not accepted	<i>Barbarea elata</i>	Publ. Field Mus. Nat. Hist., Bot. Ser. 13(2,3): 965. (1938).	Cardamineae
<i>Rorippa eustylis</i> (F. Muell.) L.A. Johnst.	accepted	<i>Rorippa sarmentosa</i>	Symb. Sin. 7: 357. (1931).	Cardamineae
<i>Rorippa floridana</i> Al-Shehbaz & Rollins	not accepted	<i>Cardamine eustylis</i>	Candollea 2: 368. (1925).	Cardamineae
<i>Rorippa fluvialtis</i> (Kuntze) Thell.	not accepted	<i>Cardamine curvisiliqua</i>	Contr. New South Wales Nat. Herb. 3: 97. (1962).	Cardamineae
<i>Rorippa fluvialtis</i> var. <i>caledonica</i> (Sond.) Marais	not accepted	<i>Rorippa caledonica</i>	J. Arnold Arbor. 69: 68. (1988).	Cardamineae
<i>Rorippa fluvialtis</i> var. <i>fluvialtis</i> (Kuntze) Thell.	not accepted	<i>Rorippa caledonica</i>	<i>Cardamine caledonica</i> var. <i>fluvialtis</i>	Cardamineae
<i>Rorippa gambellii</i> (S. Watson) Rollins & Al-Shehbaz	not accepted	<i>Rorippa caledonica</i>	<i>Nasturtium caledonica</i>	Cardamineae
<i>Rorippa gigantea</i> (Hook.f.) Garn.-Jones	accepted	<i>Rorippa caledonica</i>	<i>Cardamine caledonica</i> var. <i>fluvialtis</i>	Cardamineae
<i>Rorippa globosa</i> (Turcz. ex Fisch. & C.A. Mey.) Hayek	accepted	<i>Nasturtium gambellii</i>	<i>Cardamine gambellii</i>	Cardamineae
<i>Rorippa hayanica</i> Maire	accepted	<i>Arabis gigantea</i>	J. Arnold Arbor. 69: 69. (1988).	Cardamineae
<i>Rorippa heterophylla</i> (Blum) R.O. Williams	not accepted	<i>Rorippa dubia</i>	New Zealand J. Bot. 16: 119. (1978).	Cardamineae
<i>Rorippa hilariana</i> (Walp.) Cabrera	accepted	<i>Nasturtium globosum</i>	Beh. Bot. Centralb. 27(1): 195. (1911).	Cardamineae
<i>Rorippa hispanica</i> (Boiss. & Reut.) Willk.	not accepted	<i>Rorippa dubia</i>	Mém. Soc. Sci. Nat. Maroc 15: 4. (1926).	Cardamineae
<i>Rorippa hispada</i> (Desv.) Britton	not accepted	<i>Rorippa pyrenaica</i>	Mém. Soc. Sci. Nat. Maroc 15: 4. (1926).	Cardamineae
	not accepted	<i>Rorippa palustris</i> subsp. <i>hispada</i>	Williams, R.O. & Cheeseman, E.E., Fl. Trinidad & Tobago 1: 24. (1929).	Cardamineae
	not accepted		Man. Fl. Ar. Buenos Aires: 231. (1953).	Cardamineae
	not accepted		Wilkomm, H.M. & Lange, J.M.C., Prodr. Fl. Hispan. 3: 845. (1880).	Cardamineae
	not accepted		Mem. Torrey Bot. Club 5: 169. (1894).	Cardamineae

<i>Rorippa hispida</i> subsp. <i>glabra</i> (O.E. Schulz) Greuter & R. Rankin	not accepted	<i>Rorippa palustris</i> subsp. <i>palustris</i>	<i>Nasturtium palustre</i> var. <i>glabrum</i>	Fl. Rep. Cuba, Ser. A, Fl. Vasc. 15(4): 38. (2009).	Cardamineae
<i>Rorippa humifusa</i> (Gullif. & Perr.) Hiern	not accepted	<i>Rorippa madagascariensis</i>	<i>Nasturtium humifusum</i>	Cat. Afr. Pl. Welw., Part 1: 24, Addit. & Corr. xvi. (1896).	Cardamineae
<i>Rorippa hybosperma</i> (O.E. Schulz) Jonsell	accepted		<i>Nasturtium hybospermum</i>	Fl. Malesiana, ser. 1: 10. 559. (1988).	Cardamineae
<i>Rorippa hyridia</i> Klotzky	not accepted	<i>Rorippa brachycarpa</i>		Bot. Zhurn. (Kew) 5(1): 30. (1948).	Cardamineae
<i>Rorippa isarica</i> Rech.f.	accepted			Österr. Bot. Zeitschr. 85: 56. (1936).	Cardamineae
<i>Rorippa indica</i> (L.) Hiern	accepted		<i>Sisymbrium indicum</i>	Cat. Afr. Pl. Welw., Part 1: 24, Addit. & Corr. xvii. (1896).	Cardamineae
<i>Rorippa indica</i> var. <i>apetalata</i> (DC.) Hochr.	not accepted	<i>Rorippa dubia</i>	<i>Nasturtium indicum</i> var. <i>apetalum</i>	Candollea 2: 370. (1925).	Cardamineae
<i>Rorippa indica</i> var. <i>indica</i> (L.) Hiern	not accepted	<i>Rorippa indica</i>	<i>Sisymbrium indicum</i>		Cardamineae
<i>Rorippa insularis</i> Jonsell	accepted		<i>Nasturtium barbareaefolium</i>	Svensk Bot. Tidskr. 68: 391. (1974).	Cardamineae
<i>Rorippa integra</i> Rydb.	not accepted	<i>Rorippa curvipes</i>		Bull. Torrey Bot. Club 29: 236. (1902).	Cardamineae
<i>Rorippa integrifolia</i> Boulos	not accepted	<i>Nasturtiopsis integrifolia</i>		Candollea 19: 210. (1964).	Brassicaceae
<i>Rorippa intermedia</i> (Kuntze) Stuckey	accepted		<i>Cardamine palustris</i> subsp. <i>mexicana</i> var. <i>intermedia</i>	Sida 4: 339. (1972).	Cardamineae
<i>Rorippa islandica</i> (Oeder) Borbás	accepted		<i>Sisymbrium islandicum</i>	Balaton Névenyökör. 2: 392. (1900).	Cardamineae
<i>Rorippa islandica</i> subsp. <i>dogadovae</i> (Tzvelev) Jonsell	not accepted	<i>Rorippa dogadovae</i>	<i>Rorippa dogadovae</i>	Symb. Bot. Upsal. 19: 156. (1968).	Cardamineae
<i>Rorippa islandica</i> subsp. <i>fernaldiana</i> (Butters & Abbe) Hultén	not accepted	<i>Rorippa palustris</i> subsp. <i>palustris</i>	<i>Rorippa islandica</i> var. <i>fernaldiana</i>	Ark. Bot., n.s. 7(1): 61. (1967 [1968]).	Cardamineae
<i>Rorippa islandica</i> subsp. <i>islandica</i> (Oeder) Borbás	not accepted	<i>Rorippa islandica</i>	<i>Sisymbrium islandicum</i>		Cardamineae
<i>Rorippa islandica</i> var. <i>fernaldiana</i> Butters & Abbe	not accepted	<i>Rorippa palustris</i> subsp. <i>palustris</i>		Rhodora 42: 28. (1940).	Cardamineae
<i>Rorippa kernerii</i> Menyh.	not accepted	<i>Rorippa sylvestris</i> subsp. <i>kernerii</i>		Kal. Vid. Növen.: 39. (1877).	Cardamineae
<i>Rorippa kurdica</i> (Boiss. & Hausskn.) Hedge	accepted		<i>Nasturtium kurdicum</i>	Rechinger, K.H. (ed.), Fl. Iranica 57: 217. (1968).	Cardamineae
<i>Rorippa laciniata</i> (O.E. Schulz) L.A. Johnston.	accepted		<i>Nasturtium laciniatum</i>	Contr. New South Wales Nat. Herb. 3: 97. (1962).	Cardamineae
<i>Rorippa laurentii</i> Jonsell	not accepted	<i>Bengt-jonsellia laurentii</i>		Bot. Not. 132: 532. (1979).	Cardamineae
<i>Rorippa laurentii</i> subsp. <i>laurentii</i> Jonsell	not accepted	<i>Bengt-jonsellia laurentii</i>		Bot. Not. 132: 535. (1979).	Cardamineae
<i>Rorippa laurentii</i> subsp. <i>tsaratananae</i> Jonsell	not accepted	<i>Bengt-jonsellia tsaratananae</i>		Liou, T.N. (ed.), Fl. Pl. Herbac. Chin. Boreo-Orient. 4: 230. (1980).	Cardamineae
<i>Rorippa laotungensis</i> X.D. Cui & Y.L. Chang	not accepted	<i>Rorippa sylvestris</i>		Icon. Fl. Germ. Helv. 2: 15. (1837-1838).	Cardamineae
<i>Rorippa lippizensis</i> (Wulfen) Rchb.	accepted		<i>Sisymbrium lippizense</i>	Man. Bot. San Francisco: 20. (1894).	Cardamineae
<i>Rorippa lyrata</i> (Nutt.) Greene	not accepted	<i>Rorippa curvisiliqua</i>	<i>Nasturtium lyratum</i>	Nouv. Fl. Liban Syrie 2: 680. (1970).	Cardamineae
<i>Rorippa macrocarpa</i> (Boiss.) Mouterde	not accepted	<i>Barbarea macrocarpa</i>	<i>Nasturtium macrocarpum</i>	J. Jap. Bot. 30: 198. (1955).	Cardamineae
<i>Rorippa madagascariensis</i> (DC.) H. Hara	accepted		<i>Nasturtium madagascariense</i>	Parodiiana 3(2): 288. (1985).	Cardamineae
<i>Rorippa mandonii</i> (E. Fourn.) Mart.-Laborde	accepted		<i>Sisymbrium mandonii</i>	Sida 4: 336. (1972).	Cardamineae
<i>Rorippa megasperma</i> Stuckey	accepted		<i>Nasturtium mexicanum</i>	Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 54. (1944).	Cardamineae
<i>Rorippa mexicana</i> (Moc., Sessé & Cerv. ex DC.) Standl. & Steyerl.	accepted		<i>Sisymbrium micranthum</i>	Svensk Bot. Tidskr. 68: 384. (1974).	Cardamineae
<i>Rorippa micrantha</i> (Roth) Jonsell	accepted		<i>Nasturtium microcapsum</i>	Fl. Congo Bétes & Ruanda-Urundi 2: 533. (1951).	Cardamineae
<i>Rorippa microcapsa</i> (Engl. & Gilg) Robyns & Boutique	not accepted	<i>Rorippa cryptantha</i>	<i>Nasturtium microphyllum</i>	Rep. Univ. Inst. Appl. Sci. Reyjavik, Dept. Agric. Ser. B, 3: 109. (1948).	Cardamineae
<i>Rorippa microphylla</i> (Boiss. ex Rchb.) Hyl. ex A. Löve & D. Löve	not accepted	<i>Nasturtium microphyllum</i>	<i>Nasturtium microphyllum</i> var. <i>microphyllum</i>	Gentes Herb. 1: 25. (1920).	Cardamineae
<i>Rorippa microsperma</i> (DC.) L.H. Bailey	not accepted	<i>Rorippa cantoniensis</i>	<i>Nasturtium microsperrum</i>	Komarov, V.L. (ed.), Fl. USSR 8: 140. (1939, [nom. illeg.])	Cardamineae
<i>Rorippa microsperrma</i> (DC.) Vaasilcz.	not accepted	<i>Rorippa cantoniensis</i>	<i>Nasturtium microsperrum</i>	Rhodora 59: 71. (1957).	Cardamineae
<i>Rorippa microtis</i> (D.L. Rob.) Rollins	accepted		<i>Sisymbrium microtis</i>	Svensk Bot. Tidskr. 68: 383. (1974).	Cardamineae
<i>Rorippa millefolia</i> (Baker) Jonsell	accepted		<i>Nasturtium millefolium</i>	Fl. S.E. United States, ed. 2: 1336. (1913).	Cardamineae
<i>Rorippa montana</i> (Wall. ex Hook.f. & T. Anderson) Small	not accepted	<i>Rorippa indica</i>	<i>Nasturtium montanum</i>	Pittonia 3: 97. (1896).	Cardamineae
<i>Rorippa multicaulis</i> Greene	not accepted	<i>Rorippa curvisiliqua</i>		Publ. Field Mus. Nat. Hist., Bot. Ser. 13(2,3): 965. (1938).	Cardamineae
<i>Rorippa nana</i> (Schltdl.) J.F. Macbr.	accepted		<i>Kardanoglychos nana</i>	Hist. Nat. Vég. Phan. 6: 506. (1838, [nom illeg.])	Cardamineae
<i>Rorippa nasturtioides</i> Spach	not accepted	<i>Rorippa palustris</i> subsp. <i>palustris</i>		Fl. Nieder-Österreich, Part 2: 1: 463. (1892).	Cardamineae
<i>Rorippa nasturtium</i> (Moench) Beck	not accepted	<i>Nasturtium officinale</i>	<i>Cardaminum nasturtium</i>	Sched. Fl. Stiriac. Exs. 3-4: 22. (1905).	Cardamineae
<i>Rorippa nasturtium-aquaticum</i> (L.) Hayek	not accepted	<i>Nasturtium officinale</i>	<i>Sisymbrium nasturtium-aquaticum</i>	Bull. Mus. Nat. Hist. Nat., sér. 4, Misc. 17: 177. (1995).	Cardamineae
<i>Rorippa neocaledonia</i> Jonsell	accepted		<i>Arabis nudiuscula</i>	J. Jap. Bot. 12: 338. (1936).	Cardamineae
<i>Rorippa nikkoensis</i> H. Hara	accepted		<i>Nasturtium nudiuscula</i>	Vierteljahrsschr. Naturf. Ges. Zürich 56: 259. (1911).	Cardamineae
<i>Rorippa nudiuscula</i> (E. Mey. ex Sond.) Thell.	accepted		<i>Nasturtium curvisiliqua</i> var. <i>nuttallii</i>	Mem. New York Bot. Gard. 1: 176. (1900).	Cardamineae
<i>Rorippa nuttallii</i> (S. Watson) Rydb.	not accepted	<i>Rorippa curvisiliqua</i>	<i>Nasturtium obtusum</i>	Mem. Torrey Bot. Club 5: 169. (1894).	Cardamineae
<i>Rorippa obtusa</i> (Nutt.) Britton	not accepted	<i>Rorippa teres</i>	<i>Nasturtium occidentale</i>	Pittonia 3: 97. (1896).	Cardamineae
<i>Rorippa occidentalis</i> (Greene) Greene	not accepted	<i>Rorippa curvisiliqua</i>	<i>Nasturtium officinale</i>	Alpine Fl. New Guinea 3: 2029. (1982).	Cardamineae
<i>Rorippa officinalis</i> (R. Br.) P. Royen	not accepted	<i>Nasturtium officinale</i>	<i>Nasturtium officinale</i>	Fl. Northw. Amer. 1: 40. (1897).	Cardamineae
<i>Rorippa pacifica</i> T.J. Howell	not accepted	<i>Rorippa palustris</i> subsp. <i>palustris</i>	<i>Nasturtium terrestre</i> var. <i>occidentale</i>	Enum. Pl. Volhyn.: 27. (1821).	Cardamineae
<i>Rorippa palustris</i> (L.) Besser	accepted		<i>Sisymbrium amphibium</i> var. <i>palustre</i>	Symb. Bot. Upsal. 19: 158. (1968).	Cardamineae
<i>Rorippa palustris</i> subsp. <i>fernaldiana</i> (Butters & Abbe) Jonsell	not accepted	<i>Rorippa palustris</i> subsp. <i>palustris</i>	<i>Rorippa islandica</i> var. <i>fernaldiana</i>	Symb. Bot. Upsal. 19: 159. (1968).	Cardamineae
<i>Rorippa palustris</i> subsp. <i>hispida</i> (Desv.) Jonsell	accepted		<i>Brachiolobos hispidus</i>		Cardamineae
<i>Rorippa palustris</i> subsp. <i>palustris</i>	accepted			Sida 4: 361. (1972).	Cardamineae
<i>Rorippa palustris</i> var. <i>fernaldiana</i> (Butters & Abbe) Stuckey	not accepted	<i>Rorippa palustris</i> subsp. <i>palustris</i>	<i>Rorippa islandica</i> var. <i>fernaldiana</i>	Harvard Pap. Bot. 1(4): 48. (1993).	Cardamineae
<i>Rorippa palustris</i> var. <i>hispida</i> (Desv.) Rydb.	not accepted	<i>Rorippa palustris</i> subsp. <i>hispida</i>	<i>Brachiolobos hispidus</i>		Cardamineae
<i>Rorippa palustris</i> var. <i>occidentalis</i> (S. Watson) Rollins	not accepted	<i>Rorippa palustris</i> subsp. <i>palustris</i>	<i>Nasturtium terrestre</i> var. <i>occidentale</i>		Cardamineae
<i>Rorippa palustris</i> var. <i>palustris</i> (L.) Besser	not accepted	<i>Rorippa palustris</i> subsp. <i>palustris</i>	<i>Sisymbrium amphibium</i> var. <i>palustre</i>		Cardamineae
<i>Rorippa pamparum</i> (Speg.) Cabrera	not accepted	<i>Rorippa bonariensis</i>	<i>Nasturtium pamparum</i>	Man. Fl. Ar. Buenos Aires: 230. (1953).	Cardamineae
<i>Rorippa pectinata</i> A. Nelson	not accepted	<i>Rorippa curvisiliqua</i>		Proc. Biol. Soc. Wash. 20: 35. (1907).	Cardamineae
<i>Rorippa peekelii</i> (O.E. Schulz) P. Royen	accepted		<i>Nasturtium peekelii</i>	Alpine Fl. New Guinea 3: 2032. (1982).	Cardamineae
<i>Rorippa philippiana</i> Macloskie	accepted		<i>Nasturtium philippianum</i> (<i>Nasturtium micranthum</i>)	Scott, W.B. (ed.), Rep. Princeton Univ. Exped. Patagonia 8, Bot. 5: 434. (1905).	Cardamineae
<i>Rorippa pinata</i> (Sessé & Moc.) Rollins	accepted		<i>Arabis pinata</i>	Rhodora 62: 16. (1950).	Cardamineae
<i>Rorippa polymorpha</i> (Nutt.) T.J. Howell	not accepted	<i>Rorippa curvisiliqua</i>	<i>Nasturtium polymorphum</i>	Fl. Northw. Amer. 1: 41. (1897).	Cardamineae
<i>Rorippa portoricensis</i> (Spreng.) Stenlid	accepted		<i>Nasturtium portoricense</i>	Rev. Bot. Appliq. 26: 103. (1945), in obs.	Cardamineae
<i>Rorippa portoricensis</i> subsp. <i>pumila</i> (O.E. Schulz) Greuter & R. Rankin	accepted		<i>Nasturtium brevipes</i> var. <i>pumilum</i>	Fl. Rep. Cuba, Ser. A, Fl. Vasc. 15(4): 34. (2009).	Cardamineae
<i>Rorippa proflera</i> (Hauff.) Nakr.	accepted		<i>Nasturtium proflerum</i>	Aufz. Ungarn Slavon. Gefässpfl. 2: 263. (1865).	Cardamineae
<i>Rorippa prostrata</i> (Bergeret) Schinz & Thell.	not accepted	<i>Rorippa</i> × <i>anceps</i>	<i>Myagrum prostratum</i>	Vierteljahrsschr. Naturf. Ges. Zürich 58: 62. (1913).	Cardamineae
<i>Rorippa pseudoboisieri</i> (Degen) Maire	not accepted	<i>Sisymbrium aspera</i> subsp. <i>aspera</i>	<i>Sisymbrium pseudoboisieri</i>	Mém. Soc. Sci. Nat. Maroc 15: 5. (1926).	Cardamineae
<i>Rorippa pseudoislandica</i> H.J. Chowdhery & R.R. Rao	not accepted	<i>Rorippa madagascariensis</i>		Indian J. Forest. 8: 150. (1985).	Cardamineae
<i>Rorippa pyrenaica</i> (All.) Rchb.	accepted		<i>Brachiolobos pyrenaicus</i>	Icon. Fl. Germ. Helv. 2: 15. (1837-1838).	Cardamineae
<i>Rorippa pyrenaica</i> subsp. <i>hispanica</i> (Boiss. & Reut.) Kerguelen	not accepted	<i>Rorippa pyrenaica</i>	<i>Nasturtium hispanicum</i>	Lejeunia 120: 150. (1987).	Cardamineae
<i>Rorippa ramosa</i> Rollins	accepted			Rhodora 63: 4. (1961).	Cardamineae
<i>Rorippa repens</i> Borbás	not accepted	<i>Rorippa</i> × <i>anceps</i>		Math. Természettud. Közlem. 15: 191-193. (1878).	Cardamineae
<i>Rorippa rivularis</i> (Rchb.) Rchb.	not accepted	<i>Rorippa sylvestris</i> subsp. <i>sylvestris</i>	<i>Nasturtium rivulare</i>	Icon. Fl. Germ. Helv. 2: 15. (1837-1838).	Cardamineae
<i>Rorippa rusticana</i> (G. Gaertn., B. May, & Scherb.) Gren. & Godr.	not accepted	<i>Armoracia rusticana</i>	<i>Armoracia rusticana</i>	Fl. France 1: 127. (1847, [nom illeg.])	Cardamineae
<i>Rorippa sarmentosa</i> (G. Forst. ex DC.) J.F. Macbr.	accepted		<i>Cardamine sarmentosa</i>	Publ. Field Mus. Nat. Hist., Bot. Ser. 13(2,3): 966. (1938).	Cardamineae
<i>Rorippa sarmentosa</i> Klinkova	not accepted	<i>Rorippa wolgensis</i>		Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 97(6): 101. (1992, [nom illeg.])	Cardamineae
<i>Rorippa schlechteri</i> (O.E. Schulz) P. Royen	accepted		<i>Nasturtium schlechteri</i>	Alpine Fl. New Guinea 3: 2031. (1982).	Cardamineae
<i>Rorippa sessiliflora</i> (Nutt.) Hitchc.	accepted		<i>Nasturtium sessiliflorum</i>	Key Spring Fl. Manhattan: 18. (1894).	Cardamineae
<i>Rorippa sinapis</i> (Burm.f.) Othwi & H. Hara	not accepted	<i>Rorippa indica</i>	<i>Sisymbrium sinapis</i>	J. Jap. Bot. 12: 899. (1936).	Cardamineae

<i>Rorippa sinuata</i> (Nutt.) Hitchc.	accepted		<i>Nasturtium sinuatum</i>	Key Spring Fl. Manhattan: 18. (1894).	Cardamineae
<i>Rorippa spasskajae</i> V.I. Dorof.	accepted			Bot. Zhurn. 63, 8: 102. (1998).	Cardamineae
<i>Rorippa sphaerocarpa</i> (A. Gray) Britton	accepted		<i>Nasturtium sphaerocarpum</i>	Mem. Torrey Bot. Club 5: 170. (1894).	Cardamineae
<i>Rorippa stylosa</i> (DC.) Allan	not accepted	<i>Rorippa gigantea</i>	<i>Cardamine stylosa</i>	Fl. New Zealand 1: 188. (1961). [nom. illeg.]	Cardamineae
<i>Rorippa stylosa</i> (Pers.) Mansf. & Rothm.	not accepted	<i>Rorippa pyrenaea</i>	<i>Lepidium stylosum</i>	Rothmaler, W.H.P., Feddes Reper. 49: 276. (1940).	Cardamineae
<i>Rorippa stylosa</i> subsp. <i>hispanica</i> (Boiss. & Reut.) Kerguélen	not accepted	<i>Rorippa pyrenaea</i>	<i>Nasturtium hispanicum</i>	Col. Patrim. Nat. 8: 16. (1993).	Cardamineae
<i>Rorippa sublyrata</i> (Meq.) H. Hara	not accepted	<i>Rorippa dubia</i>	<i>Cardamine sublyrata</i>	J. Jap. Bot. 11: 623. (1935).	Cardamineae
<i>Rorippa subumbellata</i> Rollins	accepted			Contr. Dudley Herb. 3: 177. (1941).	Cardamineae
<i>Rorippa sylvestris</i> (L.) Besser	accepted		<i>Sisymbrium sylvestre</i>	Enum. Pl. Vohtyn.: 27. (1821).	Cardamineae
<i>Rorippa sylvestris</i> subsp. <i>kernerii</i> (Menyh.) Soó	accepted		<i>Rorippa kernerii</i>	Soó von Bere, K.R. & Jávorka, S., Magyar Növ. Kéz.: 621. (1951).	Cardamineae
<i>Rorippa sylvestris</i> subsp. <i>sylvestris</i> (L.) Besser	accepted		<i>Sisymbrium sylvestre</i>		Cardamineae
<i>Rorippa tenerima</i> Greene	accepted			Erythea 3: 46. (1995).	Cardamineae
<i>Rorippa teres</i> (Michx.) Stuckey	accepted		<i>Cardamine teres</i>	Sida 2: 409. (1966).	Cardamineae
<i>Rorippa teres</i> var. <i>rollinsii</i> Stuckey	not accepted	<i>Rorippa teres</i>		Sida 4: 329. (1972).	Cardamineae
<i>Rorippa teres</i> var. <i>teres</i> (Michx.) Stuckey	not accepted	<i>Rorippa teres</i>	<i>Cardamine teres</i>		Cardamineae
<i>Rorippa terrestris</i> (With.) Fuss	not accepted	<i>Rorippa islandica</i>	<i>Sisymbrium terrestre</i>	Fl. Transsilv.: 47. (1866).	Cardamineae
<i>Rorippa thracica</i> (Griseb.) Fritsch	accepted		<i>Nasturtium lippiense</i> var. <i>thracicum</i>	Verh. K. K. Zool.-Bot. Ges. Wien 44: 317. (1895).	Cardamineae
<i>Rorippa trachycarpa</i> (A. Gray) Greene	not accepted	<i>Rorippa sinuata</i>	<i>Nasturtium trachycarpum</i>	Pittonia 3: 96. (1896).	Cardamineae
<i>Rorippa truncata</i> (Jéps.) Stuckey	not accepted	<i>Rorippa curvipes</i>	<i>Radicula sinuata</i> var. <i>truncata</i>	Sida 2: 414. (1966).	Cardamineae
<i>Rorippa tsaratananae</i> (Jonsell) D.A. German	not accepted	<i>Bengi-Jonsellia tsaratananae</i>	<i>Rorippa laurentii</i> subsp. <i>tsaratananae</i>	Turczaninowia 19, 4: 131. (2016).	Cardamineae
<i>Rorippa underwoodii</i> Rydb.	not accepted	<i>Rorippa curvipes</i>		Bull. Torrey Bot. Club 29: 235. (1902).	Cardamineae
<i>Rorippa valdes-bermejoi</i> (Castrov.) Mart.-Laborde & Castroviejo	accepted		<i>Nasturtium valdes-bermejoi</i>	Anales Jard. Bot. Madrid 50: 274. (1992).	Cardamineae
<i>Rorippa vallicola</i> V.I. Dorof.	accepted		<i>Rorippa viaria</i>	Bot. Zhurn. 83, 8: 104. (1998).	Cardamineae
<i>Rorippa ventanensis</i> Boelcke	accepted	<i>Rorippa coxii</i>		Cabrera, A.L., Flora de la Provincia de Buenos Aires, Pl 3: 347. (1967).	Cardamineae
<i>Rorippa viaria</i> V.I. Dorof.	not accepted	<i>Rorippa vallicola</i>		Bot. Zhurn. 71: 1559. (1986). [nom. illeg.]	Cardamineae
<i>Rorippa villosa</i> R.F. Huang	not accepted	<i>Ynshania acutangula</i> subsp. <i>acutangula</i>		Acta Phytotax. Sinica 35: 561. (1997).	Ynshanieae
<i>Rorippa walteri</i> (Elliott) Mohr	not accepted	<i>Rorippa teres</i>	<i>Sisymbrium walteri</i>	Bull. Torrey Bot. Club 24: 23. (1897).	Cardamineae
<i>Rorippa williamsii</i> Britton	not accepted	<i>Rorippa palustris</i> subsp. <i>palustris</i>		Bull. New York Bot. Gard. 2: 171. (1902).	Cardamineae
<i>Rorippa wolgensis</i> Fursajev ex Laktionov et Mavrodiev	accepted			Bot. Zhurn. 98(6): 765. (2013).	Cardamineae
<i>Rudolf-karmelinia korolkowii</i> (Regel & Schmah.) Al-Shehbaz & D.A. German	accepted		<i>Sisymbrium korolkowii</i>	Novon 25(1): 15. (2016).	Euclidieae
<i>Ryfidocarpus moricandioides</i> Coss.	accepted			Cosson, E.S.-C. & Barrière, J.F.G., III, Fl. Atlant. 1: 100. (1889).	Brassicaceae
<i>Ryfidocarpus moricandioides</i> var. <i>genuinus</i> Emb. & Maire	not accepted	<i>Ryfidocarpus moricandioides</i>		Mém. Soc. Sci. Nat. Maroc 21: 22. 24. (1930). [nom. illeg.]	Brassicaceae
<i>Ryfidocarpus moricandioides</i> var. <i>maroccanus</i> (O.E. Schulz) Emb. & Maire	not accepted	<i>Ryfidocarpus moricandioides</i>	<i>Distomocarpus maroccanus</i>	Mém. Soc. Sci. Nat. Maroc 21: 22. 24. (1930).	Brassicaceae
<i>Ryfidocarpus moricandioides</i> var. <i>stenocarpus</i> Emb. & Maire	not accepted	<i>Ryfidocarpus moricandioides</i>		Mém. Soc. Sci. Nat. Maroc 21: 22. 24. (1930).	Brassicaceae
<i>Sameraria alchisnolii</i> (Korsh.) B. Fedtsch.	not accepted	<i>Isatis bullata</i>	<i>Isatis alchisnolii</i>	Rastt. Turkest.: 447. (1915).	Isatideae
<i>Sameraria armena</i> (L.) Desv.	not accepted	<i>Isatis armena</i>	<i>Isatis armena</i>	J. Bot. Agric. 3: 161. (1815).	Isatideae
<i>Sameraria armena</i> subsp. <i>armena</i> (L.) Desv.	unresolved	<i>Isatis armena</i>	<i>Isatis armena</i>		Isatideae
<i>Sameraria armena</i> subsp. <i>flaccida</i> Jafri	unresolved	<i>Isatis afghanica?</i>		Nasir, E. & Ali, S.I. (eds.), Fl. West Pakistan 55: 78. (1973).	Isatideae
<i>Sameraria bidentata</i> Botsch.	not accepted	<i>Isatis armena</i>		Novosti Sist. Vyssh. Rast. 1965: 275. (1965).	Isatideae
<i>Sameraria boissieriana</i> (Rchb.f.) Nabelev	not accepted	<i>Isatis boissieriana</i>	<i>Isatis boissieriana</i>	Vvedensky, A.N. (ed.), Opređ. Rast. Sredne Azii 4: 97. (1974).	Isatideae
<i>Sameraria bullata</i> (Aitch. & Hemsl.) B. Fedtsch.	not accepted	<i>Isatis bullata</i>	<i>Isatis bullata</i>	Rastt. Turkest.: 447. (1915).	Isatideae
<i>Sameraria canaliculata</i> Vassilcz.	not accepted	<i>Isatis canaliculata</i>		Komarov, V.L. (ed.), Fl. URSS 8: 233, Add. 642. (1939).	Isatideae
<i>Sameraria cardiocarpa</i> Trautv.	not accepted	<i>Isatis cardiocarpa</i>		Trudy Imp. S-Peterburgsk. Bot. Sada 1: 31. (1872).	Isatideae
<i>Sameraria deserti</i> N. Busch	not accepted	<i>Isatis deserti</i>		Komarov, V.L. (ed.), Fl. URSS 8: 232, Add. 642. (1939).	Isatideae
<i>Sameraria elegans</i> Boiss.	not accepted	<i>Isatis elegans</i>		Fl. Orient. 1: 375. (1867).	Isatideae
<i>Sameraria glastifolia</i> (Fisch. & C.A. Mey.) Boiss.	not accepted	<i>Isatis glastifolia</i>	<i>Tetrapterygium glastifolium</i>	Fl. Orient. 1: 375. (1867).	Isatideae
<i>Sameraria hirtocalyx</i> (Franch.) Nabelev	not accepted	<i>Isatis hirtocalyx</i>	<i>Isatis hirtocalyx</i>	Vvedensky, A.N. (ed.), Opređ. Rast. Sredne Azii 4: 98. (1974).	Isatideae
<i>Sameraria lelocarpa</i> Boiss.	not accepted	<i>Isatis elegans</i>		Fl. Orient. 1: 375. (1867).	Isatideae
<i>Sameraria litvinovii</i> N. Busch	not accepted	<i>Isatis cappadocica</i> subsp. <i>steveniiana</i>		Komarov, V.L. (ed.), Fl. URSS 8: 233, Add. 642. (1939).	Isatideae
<i>Sameraria macrocarpa</i> Boiss. & Hausskn.	not accepted	<i>Isatis stylophora</i>		Boissier, P.E., Fl. Orient. Suppl.: 64. (1888).	Isatideae
<i>Sameraria nummularia</i> Bornm.	not accepted	<i>Isatis zarrei</i>		Bull. Herb. Boissier, sér. 2, 5: 53. (1904).	Isatideae
<i>Sameraria odontogera</i> Bordz.	not accepted	<i>Isatis odontogera</i>		Zhurn. Inst. Bot. Vseukraïnsk. Akad. Nauk 3(2): 71. (1935).	Isatideae
<i>Sameraria odontophora</i> Bordz.	not accepted	<i>Isatis odontogera</i>	<i>Sameraria odontogera</i>	Sympos. Mem. Acad. O.V. Fomina 58. (1938). [nom. illeg.]	Isatideae
<i>Sameraria platyptera</i> Bornm.	not accepted	<i>Isatis elegans</i>		Beih. Bot. Centrbl. 27(2): 308. (1910).	Isatideae
<i>Sameraria sclerocarpa</i> Bordz.	not accepted	<i>Isatis glastifolia</i>		Izv. Kievsk. Bot. Sada 7-8: 16. (1928).	Isatideae
<i>Sameraria stenophylla</i> Rech.f. & Köie	not accepted	<i>Isatis afghanica</i>		Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. 91 (n.s. 7): 3. (1954).	Isatideae
<i>Sameraria stylophora</i> (Jaub. & Spach) Boiss.	not accepted	<i>Isatis stylophora</i>	<i>Tetrapterygium stylophorum</i>	Fl. Orient. 1: 375. (1867).	Isatideae
<i>Sameraria turcomanica</i> (Korsh.) B. Fedtsch.	not accepted	<i>Isatis turcomanica</i>	<i>Isatis turcomanica</i>	Rastt. Turkest.: 446. (1915).	Isatideae
<i>Sandbergia perplexa</i> (L.F. Hend.) Al-Shehbaz	accepted		<i>Sisymbrium perplexum</i>	Harvard Pap. Bot. 12: 426. (2007).	Boechereae
<i>Sandbergia whitedii</i> (Piper) Greene	accepted		<i>Arabis whitedii</i>	Leaf. Bot. Observ. Crit. 2: 137. (1911).	Boechereae
<i>Sarcodroma andina</i> O.E. Schulz	accepted			Nötbl. Bot. Gart. Berlin-Dahlem 10: 563. (1929).	Thelypodieae
<i>Sarcodroma dusenii</i> (O.E. Schulz) Al-Shehbaz	accepted		<i>Grammosperma dusenii</i>	Darwiniana 44: 360. (2006).	Thelypodieae
<i>Sarcodroma herzogii</i> O.E. Schulz	not accepted	<i>Weberbaueria herzogii</i>		Nötbl. Bot. Gart. Berlin-Dahlem 10: 563. (1929).	Thelypodieae
<i>Sarcodroma karraikensis</i> (Speg.) Gilg & Muschi.	accepted		<i>Draba karraikensis</i>	Bot. Jahrb. Syst. 42: 469. (1909).	Thelypodieae
<i>Sarcodroma subterreana</i> O.E. Schulz	accepted			Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 204. (1924).	Thelypodieae
<i>Savignya aegyptiaca</i> DC.	not accepted	<i>Savignya parviflora</i> subsp. <i>parviflora</i>	<i>Lunaria parviflora</i>	Reg. Veg. Syst. Nat. 2: 283. (1821). [nom. illeg.]	Brassicaceae
<i>Savignya aegyptiaca</i> var. <i>oblonga</i> Boiss.	not accepted	<i>Savignya parviflora</i> subsp. <i>parviflora</i>		Diagn. Pl. Orient. Nov. ser. 1, 2(8): 31. (1849). [nom. illeg.]	Brassicaceae
<i>Savignya longistyla</i> Boiss. & Reut.	not accepted	<i>Savignya parviflora</i> subsp. <i>longistyla</i>		Boissier, P.E., Diagn. Pl. Orient. Nov. ser. 2, 3(5): 27. (1856).	Brassicaceae
<i>Savignya parviflora</i> (Dellie) Webb	accepted		<i>Lunaria parviflora</i>	Gnom. Bot. Ital. 2: 215. (1847).	Brassicaceae
<i>Savignya parviflora</i> subsp. <i>aegyptiaca</i> (DC.) Maire	not accepted	<i>Savignya parviflora</i> subsp. <i>parviflora</i>	<i>Savignya aegyptiaca</i>	Bull. Soc. Hist. Nat. Afrique Nord 20: 172. (1929). [nom. illeg.]	Brassicaceae
<i>Savignya parviflora</i> subsp. <i>globosea</i> Jafri	accepted			Ali, S.I. & Jafri, S.M.H., Fl. Libya 23: 85. (1977).	Brassicaceae
<i>Savignya parviflora</i> subsp. <i>longistyla</i> (Boiss. & Reut.) Maire	accepted		<i>Savignya longistyla</i>	Bull. Soc. Hist. Nat. Afrique N. 20: 172. (1929).	Brassicaceae
<i>Savignya parviflora</i> subsp. <i>parviflora</i> (Dellie) Webb	accepted		<i>Lunaria parviflora</i>		Brassicaceae
<i>Savignya parviflora</i> var. <i>exigua</i> O.E. Schulz	not accepted	<i>Savignya parviflora</i> subsp. <i>parviflora</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 64): 59. (1923).	Brassicaceae
<i>Savignya parviflora</i> var. <i>oblonga</i> (Boiss.) O.E. Schulz	not accepted	<i>Savignya parviflora</i> subsp. <i>parviflora</i>	<i>Savignya aegyptiaca</i> var. <i>oblonga</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 64): 5. (1923).	Brassicaceae
<i>Scambopus curvipes</i> (F. Muell.) O.E. Schulz	accepted		<i>Erysimum curvipes</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 260. (1924).	Microgopideae
<i>Scambopus richardii</i> (F. Muell.) O.E. Schulz	not accepted	<i>Phlegmatospermum richardii</i>	<i>Erysimum richardii</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 260. (1924).	Microgopideae
<i>Scapularis ariana</i> (Hedge) M.A. Koch & al.	accepted		<i>Arabis ariana</i>	Taxon 61(5): 965. (2012).	Arabideae
<i>Scapularis karatgina</i> (Lipsky) M.A. Koch & al.	accepted		<i>Arabis karatgina</i>	Taxon 61(5): 965. (2012).	Arabideae
<i>Scapularis popovii</i> (Botsch. & Vved.) M.A. Koch & al.	accepted		<i>Arabis popovii</i>	Taxon 61(5): 965. (2012).	Arabideae
<i>Scapularis saxicola</i> (Edgew.) M.A. Koch & al.	accepted		<i>Arabis saxicola</i>	Taxon 61(5): 965. (2012).	Arabideae
<i>Schimpera arabica</i> Hochst. & Steud.	accepted			Stuedel, E.G. von, Nomencl. Bot., ed. 2: 2: 530. (1841).	Isatideae
<i>Schimpera arabica</i> subsp. <i>arabica</i> Hochst. & Steud.	not accepted				Isatideae

<i>Schimpera arabica</i> subsp. <i>persica</i> (Boiss.) Hadzi & Chrtek	not accepted		<i>Schimpera persica</i>	Acta Univ. Carol., Biol. 1971: 262. (1973).	Isatiaceae
<i>Schimpera arabica</i> var. <i>arabica</i> Hochst. & Steud. ex Steud.	not accepted			Fl. Orient. 1: 384. (1867).	Isatiaceae
<i>Schimpera arabica</i> var. <i>lasiocarpa</i> Boiss.	not accepted			Diagn. Pl. Orient. Nov., ser. 1, 1(6): 18. (1846).	Isatiaceae
<i>Schimpera persica</i> Boiss.	not accepted	Schimpera arabica		Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 218. (1946).	Isatiaceae
<i>Schivereckia berterioides</i> Fisch. ex Alaxsenko	not accepted	Draba podolica		Mit. Thüring. Bot. Vereins 20: 6. (1905).	Arabideseae
<i>Schivereckia bornmuelleri</i> Prantl ex Bornm.	not accepted	Draba doerfleri		Leдебур, C.F. von, Fl. Ross. 1: 136. (1841), pro syn., [nom. inval.]	Arabideseae
<i>Schivereckia contorta</i> A. Ndrz. ex Besser	not accepted	Draba borealis		Feddes Reper. 17: 36. (1921).	Arabideseae
<i>Schivereckia doerfleri</i> (Wittst.) Bornm.	not accepted	Draba doerfleri	<i>Draba doerfleri</i>	Linzer Biol. Beitr. 27(2): 1120. (1995).	Arabideseae
<i>Schivereckia hyperborea</i> (L.) Berkut.	not accepted	Draba podolica	<i>Alyssum hyperboreum</i>	Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(5): 29. (1856).	Arabideseae
<i>Schivereckia iberides</i> Boiss. & A. Huet	not accepted	Borrmuelleria cappadocica		Mém. Acad. Imp. Sci. Saint-Petersbourg, sér. 7, 15(2) (Fl. Cauc.) 106. (1869).	Alyseae
<i>Schivereckia iberetica</i> Rupr.	not accepted	Draba iberetica		Feddes Reper. 19: 336. (1924).	Arabideseae
<i>Schivereckia korabensis</i> (Kimmerle & Degen ex Jáv.) O.E. Schulz	not accepted	Draba korabensis	<i>Draba korabensis</i>	Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 227. (1946).	Arabideseae
<i>Schivereckia kusnezovi</i> M.I. Alex.	not accepted	Draba podolica		Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 220. (1946).	Arabideseae
<i>Schivereckia monticola</i> M.I. Alex.	not accepted	Draba podolica		Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 223. (1946).	Arabideseae
<i>Schivereckia monticola</i> subsp. <i>mutabilis</i> M.I. Alex.	not accepted	Draba podolica		Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 9: 222. (1946).	Arabideseae
<i>Schivereckia monticola</i> subsp. <i>stenocarpa</i> M.I. Alex.	not accepted	Draba podolica		Trudy Nauchno-Issl. Inst. Biol. (Kharkov) 13: 95. (1950).	Arabideseae
<i>Schivereckia mutabilis</i> (M.I. Alex.) M.I. Alex.	not accepted	Draba podolica	<i>Schivereckia monticola</i> subsp. <i>mutabilis</i>	Reg. Veg. Syst. Nat. 2: 300. (1821).	Arabideseae
<i>Schivereckia podolica</i> (Besser) Andrz. & Besser ex DC.	not accepted	Draba podolica	<i>Alyssum podolicum</i>	Feddes Reper. 20: 66. (1924), in obs.	Arabideseae
<i>Schivereckia wiesmanii</i> O.E. Schulz	not accepted	Draba stylaris		Harvard Pap. Bot. 1(1): 34. (1899).	Schizopetaleae
Schizopetalon arcuatum Al-Shehbaz	accepted			Anales Univ. Chile 81: 192. (1932).	Schizopetaleae
Schizopetalon bipinnatifidum Phil.	accepted			Anales Univ. Chile 81: 192. (1932).	Schizopetaleae
Schizopetalon biseriatum Phil.	accepted			Harvard Pap. Bot. 1(1): 38. (1899).	Schizopetaleae
Schizopetalon brachycarpum Al-Shehbaz	accepted			Anales Univ. Chile 90: 138. (1935).	Schizopetaleae
<i>Schizopetalon brongniartii</i> (Barnéoud) Reiche	not accepted	Schizopetalon rupestre	<i>Perreymondia brongniartii</i>	Harvard Pap. Bot. 1(1): 41. (1899).	Schizopetaleae
Schizopetalon corymbosum Al-Shehbaz	accepted			Bot. Jahrb. Syst. 42: 465. (1909).	Schizopetaleae
Schizopetalon dentatum (Barnéoud) Gilg & Muschl.	accepted		<i>Perreymondia dentata</i>	Anales Mus. Nac. Buenos Aires 5: 48. (1900).	Thelypodieae
<i>Schizopetalon fuegianum</i> Spag.	not accepted	Polyspecadium magellanicum		Gay, C., Hist. Chile, Bot. (Fl. Chil.) 1: 145. (1846).	Schizopetaleae
<i>Schizopetalon gayanum</i> Barnéoud	not accepted	Schizopetalon maritimum		Ann. Sci. Nat. Bot., sér. 3, 3: 168. (1845).	Schizopetaleae
Schizopetalon maritimum Barnéoud	accepted			Fl. Chile 1: 109. (1896).	Schizopetaleae
Schizopetalon rupestre (Barnéoud) Reiche	accepted		<i>Perreymondia rupestris</i>	Anales Mus. Nac. Santiago de Chile 2: 5. (1891).	Schizopetaleae
<i>Schizopetalon san-romani</i> Phil.	not accepted	Schizopetalon rupestre		Anales Univ. Chile 81: 191. (1932).	Schizopetaleae
Schizopetalon tenuifolium Phil.	accepted			Fl. Chile 1: 109. (1896).	Schizopetaleae
<i>Schizopetalon viride</i> (Phil.) Phil. ex Reiche	not accepted	Schizopetalon dentatum	<i>Perreymondia viridis</i>	Bot. Mag. (Curtis) 50: tab. 2379. (1823).	Schizopetaleae
Schizopetalon walkerii Sims	accepted			Schlechter, R., Bot. Jahrb. Syst. 24: 455. (1897).	Heliofileae
<i>Schizocheria capensis</i> Boiss.	not accepted	Heliphilia monosperma		Contr. Gray Herb. 212: 96. (1932).	Thelypodieae
<i>Schoenocrambe argillacea</i> (S.L. Welsh & N.D. Atwood) Rollins	not accepted	Hesperidanthus argillaceus	<i>Thelypodopsis argillacea</i>	Contr. Gray Herb. 212: 98. (1932).	Thelypodieae
<i>Schoenocrambe barnebyi</i> (S.L. Welsh & N.D. Atwood) Rollins	not accepted	Hesperidanthus barnebyi	<i>Thelypodopsis barnebyi</i>	Bull. Torrey Bot. Club 31: 409. (1904).	Sisymbrieae
<i>Schoenocrambe decumbens</i> Rydb.	not accepted	Sisymbrium linifolium		Contr. Gray Herb. 212: 99. (1932).	Thelypodieae
<i>Schoenocrambe linearifolia</i> (A. Gray) Rollins	not accepted	Hesperidanthus linearifolius	<i>Streptanthus linearifolius</i>	Pittonia 3: 127. (1896).	Sisymbrieae
<i>Schoenocrambe linifolia</i> (Nutt.) Greene	not accepted	Sisymbrium linifolium	<i>Nasturtium linifolium</i>	Pittonia 3: 127. (1896).	Sisymbrieae
<i>Schoenocrambe pinnata</i> Greene	not accepted	Sisymbrium linifolium		Pittonia 3: 128. (1896).	Sisymbrieae
<i>Schoenocrambe pygmaea</i> (Nutt.) Greene	not accepted	Sisymbrium linifolium	<i>Sisymbrium pygmaeum</i>	Great Basin Naturalist 45: 192. (1985).	Thelypodieae
<i>Schoenocrambe suffrutescens</i> (Rollins) S.L. Welsh & Chatterly	not accepted	Hesperidanthus suffrutescens	<i>Thelypodium suffrutescens</i>	Reg. Veg. Syst. Nat. 2: 644. (1821), [nom. illeg.]	Brassicaceae
<i>Schouwia arabica</i> DC.	not accepted	Schouwia purpurea		Bull. Herb. Boissier, sér. 1, 4, App. 2: 183. (1896).	Brassicaceae
Schouwia purpurea (Forssk.) Schweinf.	accepted		<i>Subularia purpurea</i>	Fl. Egypte: 418. (1912).	Brassicaceae
Schouwia purpurea subsp. <i>purpurea</i> (Forssk.) Schweinf.	accepted		<i>Subularia purpurea</i>	III. Pl. Orient. 3: 145. (1847).	Brassicaceae
Schouwia purpurea subsp. <i>schimperii</i> (Jaub. & Spach) Muschl.	accepted		<i>Schouwia schimperii</i>	Stud. Fl. Egypt. 358. (1956).	Brassicaceae
<i>Schouwia schimperii</i> Jaub. & Spach	not accepted	Schouwia purpurea subsp. <i>schimperii</i>		Gnom. Bot. Ital. 2: 219. (1847).	Brassicaceae
<i>Schouwia thebaica</i> var. <i>microcarpa</i> (O.E. Schulz) Täckh.	not accepted	Schouwia purpurea	?	Nordic J. Bot. 28(6): 648. (2010).	unplaced
<i>Schouwia thebaica</i> Webb	not accepted	Schouwia purpurea		Fl. Veleb. 2: 194. (1937).	Alyseae
Schrenkiella parvula (Schrenk) D.A. German & Al-Shehbaz	accepted		<i>Diplotaxis parvula</i>	Univ. Wyoming Publ. Sci., Bot. 1: 69. (1924).	Scollaxoneae
<i>Scleroptychis cretica</i> (L.) Degen	not accepted	Lutizia cretica		Fl. S.E. United States: 486, 1331. (1903).	Cardamineae
Scollaxon mexicanus (S. Watson) Payson	accepted		<i>Cochlearia mexicana</i>	J. Acad. Nat. Sci. Philadelphia 5: 132. (1825).	Cardamineae
<i>Selenia aperta</i> (S. Watson) Small	not accepted	Selenia aurea		Gray, A. & al., Syn. Fl. N. Amer. 1: 151. (1895).	Cardamineae
Selenia aurea Nutt.	accepted			Pacific Railr. Rep. 2(4) (Bot. 32 Parallel): 160. (1857).	Cardamineae
<i>Selenia aurea</i> var. <i>aperta</i> S. Watson	not accepted	Selenia aurea		Rhodora 40: 183. (1938).	Cardamineae
Selenia dissecta Torr. & A. Gray	accepted			Rhodora 33: 142. (1931).	Cardamineae
Selenia grandis R.F. Martin	accepted			Cruciferae Continental North Amer.: 780. (1993).	Cardamineae
Selenia jonesii Cory	accepted			Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 191. (1937).	Cardamineae
<i>Selenia jonesii</i> var. <i>jonesii</i> Cory	not accepted	Selenia jonesii		Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 422. (1938).	Cardamineae
<i>Selenia jonesii</i> var. <i>obovata</i> Rollins	not accepted	Selenia jonesii		Enum. Pl. Afric. Austral.: 10, No. 71. (1834-5).	Heliofileae
Selenia mexicana Standl.	accepted			Enum. Pl. Afric. Austral.: 10, No. 69. (1834-5).	Heliofileae
<i>Selenia onosepala</i> Stayerm.	not accepted	Selenia grandis		Oekon. Fl. Wattersau 2: 433. (1800).	Lepidieae
<i>Selenocarpaea diffusa</i> (Thunb.) Eckl. & Zeyh.	not accepted	Heliphilia diffusa var. <i>diffusa</i>	<i>Lunaria diffusa</i>	Fl. Antarclica 1: 241. (1845).	Lepidieae
<i>Selenocarpaea pelliana</i> Eckl. & Zeyh.	not accepted	Heliphilia subarcticularis	<i>Pellaria capensis</i>	Elench. Pl. Horti Matr.: 34. (1803).	Lepidieae
<i>Selenocarpaea pinnata</i> (Thunb.) Eckl. & Zeyh.	not accepted	Heliphilia diffusa var. <i>diffusa</i>	<i>Lunaria pinnata</i>	Syn. Pl. 2: 185. (1806).	Lepidieae
<i>Senckenbergia rudralis</i> (L.) G. Gaertn., B. Wey. & Scherb.	not accepted	Lepidium ruderaie		Humboldt, F.W.H.A. von, Bonpland, A.J.A. & Kunth, K.S., Nov. Gen. Sp. 5: 76. (1821).	Lepidieae
<i>Senbiera australis</i> Hook.f.	not accepted	Lepidium pseudodidymum		Reg. Veg. Syst. Nat. 2: 523. (1821).	Lepidieae
<i>Senbiera coronopus</i> (L.) Cav.	not accepted	Lepidium coronopus	<i>Cochlearia coronopus</i>	Mém. Soc. Hist. Nat. Paris 1: 144, tab. 8. (1799).	Lepidieae
<i>Senbiera didyma</i> (L.) Pers.	not accepted	Lepidium didymum	<i>Lepidium didymum</i>	Coisson, E.S.-C., Bull. Soc. Bot. France 2: 245. (1855).	Lepidieae
<i>Senbiera dubia</i> Kunth	not accepted	Lepidium didymum		Reg. Veg. Syst. Nat. 2: 522. (1821).	Lepidieae
<i>Senbiera heleniana</i> DC.	not accepted	Lepidium bipinnatifidum		Reg. Veg. Syst. Nat. 2: 527. (1821).	Lepidieae
<i>Senbiera integrifolia</i> DC.	not accepted	Lepidium didymum		Mém. Soc. Hist. Nat. Paris 1: 144, tab. 9. (1799) [nom. illeg.]	Lepidieae
<i>Senbiera lepidoides</i> Coss. & Durieu	not accepted	Lepidium lepidoides		London J. Bot. 2: 506. (1843).	Lepidieae
<i>Senbiera inoldes</i> DC.	not accepted	Lepidium englerianum		Lamarck, J.B.A.P. de Monnet de, Encycl. Méth. Bot. 7: 76. (1806).	Lepidieae
<i>Senbiera nitotica</i> (Dellie) DC.	not accepted	Lepidium nitotica	<i>Cochlearia nitotica</i>	Bull. Soc. Bot. France 2: 282. (1855).	Lepidieae
<i>Senbiera pinnatifida</i> DC.	not accepted	Lepidium didymum	<i>Lepidium didymum</i>	Novon 14: 273. (2004).	Euclidieae
<i>Senbiera rhytidocarpa</i> Hook.	not accepted	Lepidium rhytidocarpum		German, D.A. & Friesen, N.W., Turczaninowia 17, 4: 20. (2014).	Shebbazieae
<i>Senbiera serrata</i> Poir.	not accepted	Lepidium serratum		Aulik, Bot. 17. (1840).	Boecherieae
<i>Senbiera violacea</i> Munby	not accepted	Lepidium violaceum			
Shangraia nana Al-Shehbaz, J.P. Yue & H. Sun	accepted				
Shehbazia tibetica (Maxim.) D.A. German	accepted		<i>Nasturtium tibeticum</i>		
<i>Shortia dentata</i> Raf.	not accepted	Borodinia dentata	<i>Arabis dentata</i>		

<i>Sibara anethifolia</i> (Phil.) Al-Shehbaz	accepted		<i>Nasturtium anethifolium</i>	Harvard Pap. Bot. 15(1): 141. (2010).	Thelypodieae
<i>Sibara angelorum</i> (S. Watson) Greene	accepted		<i>Cardamine angelorum</i>	Pittonia 3: 11. (1896).	Thelypodieae
<i>Sibara brandegeana</i> (Rose) Greene	accepted		<i>Sisymbrium brandegeeanum</i>	Pittonia 3: 11. (1896).	Thelypodieae
<i>Sibara davidsonii</i> Al-Shehbaz	accepted			Harvard Pap. Bot. 15(1): 142. (2010).	Thelypodieae
<i>Sibara deserti</i> (M.E. Jones) Rollins	accepted		<i>Thelypodium deserti</i>	Contr. Gray Herb. 165: 140. (1947).	Thelypodieae
<i>Sibara diflorum</i> Al-Shehbaz	accepted			Harvard Pap. Bot. 15(1): 142. (2010).	Thelypodieae
<i>Sibara filifolia</i> (Greene) Greene	accepted		<i>Cardamine filifolia</i>	Pittonia 3: 11. (1896).	Thelypodieae
<i>Sibara grisea</i> Rollins	not accepted	<i>Thelypodium texanum</i>		Contr. Gray Herb. 211: 112. (1982).	Thelypodieae
<i>Sibara lara</i> (S. Watson) Greene	accepted		<i>Nasturtium laxum</i>	Pittonia 3: 11. (1896).	Thelypodieae
<i>Sibara macrostachya</i> (Phil.) Al-Shehbaz	accepted		<i>Sisymbrium macrostachyum</i>	Harvard Pap. Bot. 15(1): 145. (2010).	Thelypodieae
<i>Sibara matthioides</i> (Schldl.) Al-Shehbaz	accepted		<i>Michaerophorus matthioides</i>	Harvard Pap. Bot. 17(1): 1. (2012).	Thelypodieae
<i>Sibara mendocina</i> (Boeckle & S. Arroyo) Al-Shehbaz	accepted		<i>Wedermannia mendocina</i>	Harvard Pap. Bot. 15(1): 146. (2010).	Thelypodieae
<i>Sibara mexicana</i> (S. Watson) Rollins	not accepted	<i>Planodes mexicana</i>	<i>Arabis mexicana</i>	Rhodora 43: 480. (1941).	Thelypodieae
<i>Sibara palmeri</i> (S. Watson) Greene	not accepted	<i>Dryoptalon palmeri</i>	<i>Cardamine palmeri</i>	Pittonia 3: 12. (1896).	Thelypodieae
<i>Sibara pectinata</i> (Greene) Greene	not accepted	<i>Sibara angelorum</i>	<i>Arabis pectinata</i>	Pittonia 3: 11. (1896).	Thelypodieae
<i>Sibara pinnata</i> (Barnoud) Al-Shehbaz	accepted		<i>Sisymbrium pinnatum</i>	Harvard Pap. Bot. 15(1): 146. (2010).	Thelypodieae
<i>Sibara rosulata</i> Rollins	not accepted	<i>Sibara deserti</i>		Contr. Gray Herb. 165: 141. (1947).	Thelypodieae
<i>Sibara runcinata</i> Rollins	not accepted	<i>Phravenia viereckii</i>	<i>Arabis runcinata</i>	Rhodora 43: 481. (1941).	Thelypodieae
<i>Sibara runcinata</i> var. <i>brachycarpa</i> Rollins	not accepted	<i>Phravenia viereckii</i>		Contr. Gray Herb. 165: 138. (1947).	Thelypodieae
<i>Sibara tehuelches</i> (Speg.) Al-Shehbaz	accepted		<i>Sisymbrium tehuelches</i>	Harvard Pap. Bot. 15(1): 146. (2010).	Thelypodieae
<i>Sibara viereckii</i> (O.E. Schulz) Rollins	not accepted	<i>Phravenia viereckii</i>	<i>Arabis viereckii</i>	Rhodora 43: 481. (1941).	Thelypodieae
<i>Sibara viereckii</i> var. <i>endlichii</i> (O.E. Schulz) Rollins	not accepted	<i>Phravenia viereckii</i>	<i>Arabis endlichii</i>	Rhodora 43: 479. (1941).	Thelypodieae
<i>Sibara virginica</i> (L.) Rollins	not accepted	<i>Planodes virginica</i>	<i>Cardamine virginica</i>	Rhodora 43: 481. (1941).	Cardamineae
<i>Sibaropsis hammitii</i> S. Boyd & T.S. Ross	not accepted	<i>Streptanthus hammitii</i>		Madroño 44: 30. (1997).	Thelypodieae
<i>Silicularia polygaloides</i> (Schltr.) Marais	not accepted	<i>Heliphilia polygaloides</i>	<i>Heliphilia polygaloides</i>	Bothalia 10: 70. (1969).	Heliphilaeae
<i>Silicularia sigillata</i> Compton	not accepted	<i>Heliphilia polygaloides</i>		J. S. African Bot. 19: 147. (1953).	Heliphilaeae
<i>Sinallaria limprichtiana</i> (Pax) X.F. Jin, Y.Y. Zhou & H.W. Zhang	accepted		<i>Cardamine limprichtiana</i>	Zhou, Y.Y. & al., Phytotaxa 186(4): 194. (2014).	unplaced
<i>Sinallaria limprichtiana</i> var. <i>grandiflora</i> (Z.X. An) X.F. Jin, Y.Y. Zhou & H.W. Zhang	accepted		<i>Alliaria grandiflora</i>	Zhou, Y.Y. & al., Phytotaxa 186(4): 195. (2014).	unplaced
<i>Sinapidendron angustifolium</i> (DC.) Lowe	accepted		<i>Sinapis angustifolia</i>	Man. Fl. Madeira 1: 30. (1868).	Brassicaceae
<i>Sinapidendron bourgaei</i> Webb ex H. Christ	not accepted	<i>Brassica bourgaei</i>		Bot. Jahrb. Syst. 9: 89. (1888).	Brassicaceae
<i>Sinapidendron decumbens</i> A. Chev.	not accepted	<i>Diptlotaxis hirta</i>		Bull. Mus. Natl. Hist. Nat., sér. 2, 7: 142. (1935).	Brassicaceae
<i>Sinapidendron frutescens</i> (Sol.) Lowe	accepted		<i>Sinapis frutescens</i>	Trans. Cambridge Philos. Soc. 4: 37. (1831).	Brassicaceae
<i>Sinapidendron frutescens</i> subsp. <i>frutescens</i> (Sol.) Lowe	accepted		<i>Sinapis frutescens</i>		Brassicaceae
<i>Sinapidendron frutescens</i> subsp. <i>succulentum</i> (Lowe) Rustan	accepted		<i>Sinapidendron frutescens</i> var. <i>succulentum</i>	Sommerfeltia 17: 8. (1993).	Brassicaceae
<i>Sinapidendron frutescens</i> var. <i>frutescens</i> Lowe	not accepted	<i>Sinapidendron frutescens</i> subsp. <i>frutescens</i>		Man. Fl. Madeira 1: 29. (1857).	Brassicaceae
<i>Sinapidendron frutescens</i> var. <i>succulentum</i> Lowe	not accepted	<i>Sinapidendron frutescens</i> subsp. <i>succulentum</i>	<i>Sinapidendron frutescens</i> var. <i>succulentum</i>	Beltr. Fl. Cap. Verd. Ins.: 267. (1852).	Brassicaceae
<i>Sinapidendron glaucum</i> J.A. Schimidt	not accepted	<i>Diptlotaxis glauca</i>		Hooker, W.J., Icon. Pl., ser. 2, 4: tab. 751. (1848).	Brassicaceae
<i>Sinapidendron gracile</i> Webb	not accepted	<i>Diptlotaxis gracile</i>		Hooker, W.J., Icon. Pl., ser. 2, 4: tab. 751. (1848).	Brassicaceae
<i>Sinapidendron gymnocalyx</i> (Lowe) Rustan	not accepted	<i>Sinapidendron rupestre</i>	<i>Sinapidendron rupestre</i> var. <i>gymnocalyx</i>	Sommerfeltia 17: 8. (1993).	Brassicaceae
<i>Sinapidendron hirtum</i> A. Chev.	not accepted	<i>Diptlotaxis hirta</i>		Bull. Mus. Natl. Hist. Nat., sér. 2, 7: 141. (1935).	Brassicaceae
<i>Sinapidendron palmense</i> (Kuntze) O.E. Schulz	not accepted	<i>Sinapis pubescens</i> subsp. <i>pubescens</i>	<i>Brassica palmensis</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 70): 87. (1919).	Brassicaceae
<i>Sinapidendron rupestre</i> Lowe	accepted			Trans. Cambridge Philos. Soc. 4: 37. (1831).	Brassicaceae
<i>Sinapidendron rupestre</i> var. <i>gymnocalyx</i> Lowe	not accepted	<i>Sinapidendron rupestre</i>		Trans. Cambridge Philos. Soc. 4: 38. (1831).	Brassicaceae
<i>Sinapidendron salicifolium</i> Lowe	not accepted	<i>Sinapidendron angustifolium</i>		Trans. Cambridge Philos. Soc. 4: 37. (1831).	Brassicaceae
<i>Sinapidendron sempervivifolium</i> Menezes	accepted			Broteria, sér. bot. 20: 113. (1922).	Brassicaceae
<i>Sinapidendron vogelii</i> Webb	not accepted	<i>Diptlotaxis vogelii</i>		Hooker, W.J., Icon. Pl., ser. 2, 4: tab. 752. (1848).	Brassicaceae
<i>Sinapis abysinica</i> A. Braun ex Regel	not accepted	<i>Brassica juncea</i>		Ind. Sem. Hort. Bot. Petropol.: 34. (1856).	Brassicaceae
<i>Sinapis adpressa</i> (Moench) Schloss. & Vuk.	not accepted	<i>Hirschfeldia incana</i>	<i>Hirschfeldia adpressa</i>	Fl. Croat.: 237. (1869). [nom illeg.]	Brassicaceae
<i>Sinapis alba</i> L.	accepted			Sp. Pl.: 2: 668. (1753).	Brassicaceae
<i>Sinapis alba</i> subsp. <i>alba</i> L.	accepted				Brassicaceae
<i>Sinapis alba</i> subsp. <i>dissecta</i> (Lag.) Simonk.	accepted		<i>Sinapis dissecta</i>	Enum. Fl. Transsilv.: 88. (1886, publ. 1887).	Brassicaceae
<i>Sinapis alba</i> subsp. <i>mairei</i> (H. Lindb.) Maire	accepted		<i>Sinapis mairei</i>	Bull. Soc. Hist. Nat. Afrique N. 24: 198. (1933).	Brassicaceae
<i>Sinapis alba</i> var. <i>alba</i> L.	not accepted	<i>Sinapis alba</i> subsp. <i>alba</i>			Brassicaceae
<i>Sinapis alba</i> var. <i>melanosperma</i> Alef.	not accepted	<i>Sinapis alba</i> subsp. <i>alba</i>		Landwirtsch. Fl.: 250. (1866).	Brassicaceae
<i>Sinapis allionii</i> Jacq.	not accepted	<i>Sinapis arvensis</i> subsp. <i>allionii</i>		Hort. Bot. Vindob. 2: 79, tab. 168. (1772).	Brassicaceae
<i>Sinapis amplexicaulis</i> (Desf.) DC.	not accepted	<i>Brassica souliei</i> subsp. <i>amplexicaulis</i>	<i>Sisymbrium amplexicaule</i>	Reg. Veg. Syst. Nat. 2: 610. (1821).	Brassicaceae
<i>Sinapis angustifolia</i> DC.	not accepted	<i>Sinapidendron angustifolium</i>		Reg. Veg. Syst. Nat. 2: 624. (1821).	Brassicaceae
<i>Sinapis aphanoneura</i> Maire & Weiller	not accepted	<i>Trachystoma aphanoneurum</i>		Maire, R.C.J.E., Bull. Soc. Hist. Nat. Afrique N. 19: 32. (1928).	Brassicaceae
<i>Sinapis aputa</i> Ten.	not accepted	<i>Diptlotaxis erucoides</i>		Fl. Napoli 1, Prodr.: 39. (1811-1815).	Brassicaceae
<i>Sinapis aristidis</i> Pomet	not accepted	<i>Sinapis pubescens</i> subsp. <i>aristidis</i>		Nouv. Mat. Fl. Atlant.: 358. (1875).	Brassicaceae
<i>Sinapis arvensis</i> L.	accepted			Sp. Pl.: 2: 668. (1753).	Brassicaceae
<i>Sinapis arvensis</i> subsp. <i>allionii</i> (Jacq.) Baillarg.	accepted		<i>Sinapis allionii</i>	Willdenowia 15: 69. (1985).	Brassicaceae
<i>Sinapis arvensis</i> subsp. <i>arvensis</i> L.	accepted				Brassicaceae
<i>Sinapis arvensis</i> var. <i>arvensis</i> L.	not accepted	<i>Sinapis arvensis</i> subsp. <i>arvensis</i>			Brassicaceae
<i>Sinapis arvensis</i> var. <i>leiocarpa</i> Gaudin	not accepted	<i>Sinapis arvensis</i> subsp. <i>arvensis</i>		Syn. Fl. Helv.: 570. (1836).	Brassicaceae
<i>Sinapis arvensis</i> var. <i>nitida</i> O.E. Schulz	not accepted	<i>Sinapis arvensis</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 70): 124. (1919).	Brassicaceae
<i>Sinapis arvensis</i> var. <i>orientalis</i> (L.) W.D.J. Koch & Ziz	not accepted	<i>Sinapis arvensis</i> subsp. <i>arvensis</i>	<i>Sinapis orientalis</i>	Cat. Fl. Fl. Palat.: 12. (1814).	Brassicaceae
<i>Sinapis arvensis</i> var. <i>schkultiriana</i> (Rchb.) Hagenb.	not accepted	<i>Sinapis arvensis</i> subsp. <i>arvensis</i>	<i>Sinapis schkultiriana</i>	Fl. Basil., Suppl.: 138. (1843).	Brassicaceae
<i>Sinapis assurgens</i> Delle	not accepted	<i>Diptlotaxis assurgens</i>		Index Sem. Hort. Monspel. 1847: 7. (1847).	Brassicaceae
<i>Sinapis aucheri</i> (Boles.) O.E. Schulz	not accepted	<i>Brassica aucheri</i>	<i>Brassica aucheri</i>	Bot. Jahrb. Syst. 54, Beibl.: 119: 56. (1916).	Brassicaceae
<i>Sinapis baetica</i> Boles.	not accepted	<i>Erucastrum virgatum</i> subsp. <i>baeticum</i>		Elenchus Pl. Nov.: 11. (1838).	Brassicaceae
<i>Sinapis bipinnata</i> Desf.	not accepted	<i>Didesmus bipinnatus</i>		Fl. Atlant. 2: 97. (1798).	Brassicaceae
<i>Sinapis bovinii</i> Baillarg.	not accepted	<i>Sinapis pubescens</i>		Taxon. Revis. Gattung Sinapis: 100. (1986). [validly published?]	Brassicaceae
<i>Sinapis caspica</i> Willd. ex Ledeb.	not accepted	<i>Brassica tournefortii</i>		Fl. Ross. 1: 217. (1841), pro syn. [nom inval.].	Brassicaceae
<i>Sinapis cernua</i> Thunb.	not accepted	<i>Brassica juncea</i>		Fl. Jap.: 261. (1784).	Brassicaceae
<i>Sinapis cheiranthiflora</i> (Willd.) Meigen	not accepted	<i>Coincya monensis</i> subsp. <i>cheiranthos</i>	<i>Raphanus cheiranthiflorus</i>	Deutschl. Fl. 3: 273. (1842).	Brassicaceae
<i>Sinapis cheiranthos</i> (Vill.) W.D.J. Koch	not accepted	<i>Coincya monensis</i> subsp. <i>cheiranthos</i>	<i>Brassica cheiranthos</i>	Röhlings Deutschl. Fl., ed. 3, 4: 717. (1833).	Brassicaceae
<i>Sinapis cheiranthos</i> subsp. <i>montana</i> (DC.) Nyman	not accepted	<i>Coincya monensis</i> subsp. <i>cheiranthos</i>	<i>Brassica cheiranthos</i> var. <i>montana</i>	Consp. Fl. Eur.: 47. (1878).	Brassicaceae
<i>Sinapis cheiranthos</i> subsp. <i>rectangularis</i> (Viv.) Rouy & Fouc.	not accepted	<i>Coincya monensis</i> subsp. <i>cheiranthos</i>	<i>Brassica rectangularis</i>	Fl. France 2: 59. (1895).	Brassicaceae
<i>Sinapis chinensis</i> L.	not accepted	<i>Brassica juncea</i> subsp. <i>juncea</i>		Mantissa Pl.: 95. (1767).	Brassicaceae
<i>Sinapis circinata</i> Desf.	not accepted	<i>Sinapis pubescens</i> subsp. <i>aristidis</i> ?		Fl. Atlant. 2: 96. (1798).	Brassicaceae
<i>Sinapis corbariensis</i> Timb.-Lagr.	not accepted	<i>Coincya monensis</i> subsp. <i>cheiranthos</i>		Rev. Bot. Bull. Mens. 10: 42. (1892).	Brassicaceae
<i>Sinapis crassifolia</i> Raf.	not accepted	<i>Diptlotaxis harra</i> subsp. <i>crassifolia</i>		Caratt. Nuovi Gen.: 78. (1810).	Brassicaceae

<i>Sinapis cuneifolia</i> Roxb.	not accepted	<i>Brassica juncea</i> subsp. <i>juncea</i>		Hort. Beng.: 48. (1814); Fl. Ind., ed. 2, 3: 121. (1832).	Brassicaceae
<i>Sinapis dichotoma</i> Roxb.	not accepted	<i>Brassica rapa</i> subsp. <i>dichotoma</i>		Fl. Ind., ed. 2, 3: 118. (1832).	Brassicaceae
<i>Sinapis dissecta</i> Lag.	not accepted	<i>Sinapis alba</i> subsp. <i>dissecta</i>		Gen. Sp. Pl.: 20. (1816).	Brassicaceae
<i>Sinapis elongata</i> (Frh.) Spach ex Steud.	not accepted	<i>Brassica elongata</i> subsp. <i>elongata</i>	<i>Brassica elongata</i>	Nomencl. Bot., ed. 2, 2: 590. (1841).	Brassicaceae
<i>Sinapis erucastrum</i> Lagr.-Foss.	not accepted	<i>Coicyca monensis</i> subsp. <i>cheiranthos</i>		Fl. Tam. Garonne: 18. (1847).	Brassicaceae
<i>Sinapis erucoides</i> L.	not accepted	<i>Diplotaxis erucoides</i>		Cent. Pl. II: 24. (1756).	Brassicaceae
<i>Sinapis erysimoides</i> Roxb.	not accepted	<i>Brassica nigra</i>		Fl. Ind., ed. 2, 3: 123. (1832).	Brassicaceae
<i>Sinapis flexuosa</i> Poir.	accepted			Lamarck, J.B.A.P. de Monnet de, Encycl. MATH. Bot. 4: 341. (1797).	Brassicaceae
<i>Sinapis foliosa</i> Willd.	not accepted	<i>Sinapis alba</i> subsp. <i>alba</i>		Erum. Pl. Hort. Berol. 2: 688. (1809).	Brassicaceae
<i>Sinapis foucaudi</i> Sennen	not accepted	<i>Coicyca monensis</i> subsp. <i>cheiranthos</i>		Pl. d'Espagne: 5670. (1926), nomen. [nom inval.]	Brassicaceae
<i>Sinapis frutescens</i> Sol.	not accepted	<i>Sinapiodendron frutescens</i> subsp. <i>frutescens</i>		Alton, W., Hortus Kew., ed. 1, 2: 404. (1789).	Brassicaceae
<i>Sinapis geniculata</i> Desf.	not accepted	<i>Hirschfeldia incana</i>		Fl. Atlant. 2: 98. (1798).	Brassicaceae
<i>Sinapis harra</i> Forsk.	not accepted	<i>Diplotaxis harra</i> subsp. <i>harra</i>		Fl. Aegypt.-Arab.: 118. (1775).	Brassicaceae
<i>Sinapis heterophylla</i> Lag.	not accepted	<i>Hirschfeldia incana</i>		Gen. Sp. Pl.: 20. (1816).	Brassicaceae
<i>Sinapis hispanica</i> L.	not accepted	<i>Erucaria hispanica</i>		Sp. Pl. 2: 669. (1753).	Brassicaceae
<i>Sinapis hispida</i> Schousb.	not accepted	<i>Sinapis flexuosa</i>		Kongel. Danske Vidensk-Selsk. Skr. 1 (Beobacht. Marok.): 196. (1800).	Brassicaceae
<i>Sinapis incana</i> L.	not accepted	<i>Hirschfeldia incana</i>		Cent. Pl. I: 19. (1755).	Brassicaceae
<i>Sinapis indurata</i> Coss.	not accepted	<i>Sinapis pubescens</i> subsp. <i>indurata</i>		Bull. Soc. Bot. France 9: 168. (1862).	Brassicaceae
<i>Sinapis integrifolia</i> H. West	not accepted	<i>Brassica juncea</i> subsp. <i>integrifolia</i>		Bldr. Beskr. St. Croix: 296. (1793).	Brassicaceae
<i>Sinapis japonica</i> Thunb.	not accepted	<i>Brassica juncea</i>		Fl. Jap.: 262. (1784).	Brassicaceae
<i>Sinapis juncea</i> L.	not accepted	<i>Brassica juncea</i> subsp. <i>juncea</i>		Sp. Pl. 2: 668. (1753).	Brassicaceae
<i>Sinapis juncea</i> var. <i>napiformis</i> Pallieux & Bois	not accepted	<i>Brassica juncea</i> subsp. <i>napiformis</i>		Potag. Cur., ed.: 1: 193. (1885).	Brassicaceae
<i>Sinapis kaber</i> DC.	not accepted	<i>Sinapis arvensis</i> subsp. <i>arvensis</i>		Reg. Veg. Syst. Nat. 2: 617. (1821).	Brassicaceae
<i>Sinapis laevigata</i> L.	not accepted	<i>Erucastrum virgatum</i> subsp. <i>virgatum</i>		Cent. Pl. I: 20. (1755), [nom. ambig.]	Brassicaceae
<i>Sinapis lanceolata</i> (Willd.) DC.	not accepted	<i>Cakile lanceolata</i> subsp. <i>lanceolata</i>	<i>Raphanus lanceolatus</i>	Reg. Veg. Syst. Nat. 2: 611. (1821).	Brassicaceae
<i>Sinapis leptopetalá</i> DC.	not accepted	<i>Erucastrum strigosum</i>		Reg. Veg. Syst. Nat. 2: 610. (1821).	Brassicaceae
<i>Sinapis longirostris</i> (Boiss.) Amo	not accepted	<i>Coicyca longirostra</i>	<i>Brassica longirostra</i>	Fl. Fan. Penins. Ibérica 6: 472. (1873).	Brassicaceae
<i>Sinapis longirostris</i> subsp. <i>transstagnana</i> Cout.	not accepted	<i>Coicyca transtagnana</i>		Fl. Portugal., ed. 1: 259. (1913).	Brassicaceae
<i>Sinapis mairei</i> H. Lindb.	not accepted	<i>Sinapis alba</i> subsp. <i>mairei</i>		Acta Soc. Sci. Fern., Ser. B, Opera Biol. 1(2) (Itr. Medit.): 65. (1932).	Brassicaceae
<i>Sinapis mariolensis</i> Pau	not accepted	<i>Sisymbrium crassifolium</i>		Anales Soc. Esp. Hist. Nat. 27: 414. (1899).	Brassicaceae
<i>Sinapis millefolia</i> Jacq.	not accepted	<i>Descurainia millefolia</i>		Collectanea Bot. 1: 41. (1787).	Descurainieae
<i>Sinapis monensis</i> (L.) Bab.	not accepted	<i>Coicyca monensis</i> subsp. <i>monensis</i>	<i>Sisymbrium monense</i>	Man. Brit. Bot., ed. 2: 25. (1847).	Brassicaceae
<i>Sinapis montana</i> (DC.) Bourg. ex Nyman	not accepted	<i>Coicyca monensis</i> subsp. <i>cheiranthos</i>	<i>Brassica cheiranthos</i> var. <i>montana</i>	Comp. Fl. Eur.: 47. (1878), pro syn. [nom. inval.]	Brassicaceae
<i>Sinapis muralis</i> (L.) W.T. Alton	not accepted	<i>Diplotaxis muralis</i> subsp. <i>muralis</i>	<i>Sisymbrium murale</i>	Hortus Kew., ed. 2, 4: 128. (1812).	Brassicaceae
<i>Sinapis napus</i> (L.) Brot.	not accepted	<i>Brassica napus</i> subsp. <i>napus</i>	<i>Brassica napus</i>	Fl. Lusat. 1: 586. (1804).	Brassicaceae
<i>Sinapis nasturtifolia</i> Poir.	not accepted	<i>Erucastrum nasturtifolium</i> subsp. <i>nasturtifolium</i>		Lamarck, J.B.A.P. de Monnet de, Encycl. MATH. Bot. 4: 346. (1797).	Brassicaceae
<i>Sinapis nigra</i> L.	not accepted	<i>Brassica nigra</i> subsp. <i>nigra</i>		Sp. Pl. 2: 668. (1753).	Brassicaceae
<i>Sinapis nudicaulis</i> Lag.	not accepted	<i>Brassica rapandae</i> subsp. <i>africana</i>		Gen. Sp. Pl.: 20. (1816).	Brassicaceae
<i>Sinapis orientalis</i> L.	not accepted	<i>Sinapis arvensis</i> subsp. <i>arvensis</i>		Cent. Pl. I: 19. (1755).	Brassicaceae
<i>Sinapis oxyrhina</i> Coss.	not accepted	<i>Brassica oxyrhina</i>		Notes Pl. Crit.: 26. (1849).	Brassicaceae
<i>Sinapis patens</i> Roxb.	not accepted	<i>Brassica juncea</i> subsp. <i>juncea</i>		Hort. Beng.: 48. (1814); Fl. Ind., ed. 2, 3: 124. (1832).	Brassicaceae
<i>Sinapis pekinensis</i> Lour.	not accepted	<i>Brassica rapa</i> subsp. <i>pekinensis</i>		Fl. Cochinchin. 2: 400. (1790).	Brassicaceae
<i>Sinapis phileasana</i> Delle	not accepted	<i>Moretia phileasana</i>		Descr. Egypte, Hist. Nat., Fasc. 2 (Fl. Egypte): 243. (1813-1814).	Anastafieae
<i>Sinapis procumbens</i> Poir.	not accepted	<i>Brassica procumbens</i>		Lamarck, J.B.A.P. de Monnet de, Encycl. Suppl. 4: 12. (1816).	Brassicaceae
<i>Sinapis pubescens</i> L.	accepted			Martiana Pl.: 95. (1767).	Brassicaceae
<i>Sinapis pubescens</i> subsp. <i>aristidis</i> (Pomel) Maire & Weiller	accepted		<i>Sinapis aristidis</i>	Maire, R.C.J.E. in Quézel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 12: 240. (1965).	Brassicaceae
<i>Sinapis pubescens</i> subsp. <i>indurata</i> (Cosa.) Batt.	accepted		<i>Sinapis indurata</i>	Battandier, J.A. & Trabut, L.C., Fl. Algérie (Dicot.): 53. (1888).	Brassicaceae
<i>Sinapis pubescens</i> subsp. <i>pubescens</i> L.	accepted				Brassicaceae
<i>Sinapis pyrenaica</i> L.	not accepted	<i>Sisymbrium chrysanthum</i>		Sp. Pl., ed. 2, 2: 934. (1763).	Sisymbrieae
<i>Sinapis radicata</i> Desf.	not accepted	<i>Brassica fruticulosa</i> subsp. <i>radicata</i>		Fl. Atlant. 2: 98, tab. 167. (1798).	Brassicaceae
<i>Sinapis ramosa</i> Roxb. ex Fleming	not accepted	<i>Brassica juncea</i> subsp. <i>juncea</i>		Asiat. Res. 11: 179. (1810).	Brassicaceae
<i>Sinapis rapa</i> (L.) Brot.	not accepted	<i>Brassica rapa</i> subsp. <i>rapa</i>	<i>Brassica rapa</i>	Fl. Lusat. 1: 586. (1804).	Brassicaceae
<i>Sinapis recurvata</i> All.	not accepted	<i>Coicyca monensis</i> subsp. <i>cheiranthos</i>		Fl. Pedem. 1: 265. (1785).	Brassicaceae
<i>Sinapis retrorsa</i> Burch. ex DC.	not accepted	<i>Erucastrum strigosum</i>		Reg. Veg. Syst. Nat. 2: 609. (1821).	Brassicaceae
<i>Sinapis rugosa</i> Roxb.	not accepted	<i>Brassica juncea</i>		Fl. Ind., ed. 2, 3: 122. (1832).	Brassicaceae
<i>Sinapis schkuhriana</i> Rechb.	not accepted	<i>Sinapis arvensis</i> subsp. <i>arvensis</i>		Deutschl. Fl. 1: 103. (1837-38).	Brassicaceae
<i>Sinapis setigera</i> J. Gay ex Lange	not accepted	<i>Coicyca monensis</i> subsp. <i>cheiranthos</i>		Kjoeb. Vidensk. Meddel.: 76. (1865).	Brassicaceae
<i>Sinapis subbipinnatifida</i> Lag.	not accepted	<i>Erucastrum nasturtifolium</i> subsp. <i>nasturtifolium</i>		Gen. Sp. Pl.: 20. (1816).	Brassicaceae
<i>Sinapis taurica</i> M. Bieb.	not accepted	<i>Hirschfeldia incana</i>		Fl. Taur.-Cauc. 3: 450. (1819).	Brassicaceae
<i>Sinapis tenuifolia</i> (L.) W.T. Alton	not accepted	<i>Diplotaxis tenuifolia</i> subsp. <i>tenuifolia</i>	<i>Sisymbrium tenuifolium</i>	Hortus Kew., ed. 2, 4: 128. (1812).	Brassicaceae
<i>Sinapis tetradra</i> J. Presl & C. Prest	not accepted	<i>Brassica nigra</i>		Delic. Prag. 1: 19. (1822).	Brassicaceae
<i>Sinapis timoriána</i> DC.	not accepted	<i>Brassica juncea</i>		Reg. Veg. Syst. Nat. 2: 616. (1821).	Brassicaceae
<i>Sinapis torulosa</i> Pers.	not accepted	<i>Brassica nigra</i> subsp. <i>nigra</i>		Syn. Pl. 2: 207. (1806).	Brassicaceae
<i>Sinapis trifolularis</i> Roxb.	not accepted	<i>Brassica rapa</i> subsp. <i>trifolularis</i>		Fl. Ind., ed. 2, 3: 121. (1832).	Brassicaceae
<i>Sinapis tuberosa</i> Poir.	not accepted	<i>Brassica rapa</i> subsp. <i>rapa</i>	<i>Brassica rapa</i>	Lamarck, J.B.A.P. de Monnet de, Encycl. MATH. Bot. 4: 346. (1797), [nom. illeg.]	Brassicaceae
<i>Sinapis turpida</i> (Pers.) Delle	not accepted	<i>Sinapis arvensis</i> subsp. <i>allionii</i>	<i>Raphanus lurgidus</i>	Descr. Egypte, Hist. Nat., Fasc. 1 (Pl. Cult. Egypte): 67. (1813).	Brassicaceae
<i>Sinapis sarcatica</i> Czern. ex Turcz.	not accepted	<i>Sinapis alba</i> subsp. <i>dissecta</i>		Bull. Soc. Imp. Naturalistes Moscou 27(2): 312. (1854).	Brassicaceae
<i>Sinapis virgata</i> Cav.	not accepted	<i>Diplotaxis virgata</i>		Descr. Pl.: 428. (1802).	Brassicaceae
<i>Sinapis virgata</i> J. Presl & C. Prest	not accepted	<i>Erucastrum virgatum</i> subsp. <i>virgatum</i>		Delic. Prag. 1: 19. (1822), [nom. illeg.]	Brassicaceae
<i>Sinapis weilleri</i> Maire	not accepted	<i>Trachystoma ballii</i>		Bull. Soc. Hist. Nat. Afrique N. 13: 182. (1922).	Brassicaceae
<i>Sinoarabis setosifolia</i> (Al-Shehbaz) R. Karl & al.	accepted		<i>Arabis setosifolia</i>	Koch, M.A. & al., Taxon 61(5): 966. (2012).	Arabideae
<i>Sinsoophipais bartholomewii</i> Al-Shehbaz	not accepted	<i>Smelowskia bartholomewii</i>		Novon 10: 341. (2000).	Smelowskieae
<i>Sinsoophipais furcata</i> Al-Shehbaz	not accepted	<i>Smelowskia furcata</i>		Novon 12: 313. (2002).	Smelowskieae
<i>Sinsoophipais heishuiensis</i> (W.T. Wang) Al-Shehbaz	not accepted	<i>Smelowskia heishuiensis</i>	<i>Cardamine heishuiensis</i>	Novon 10: 341. (2000).	Smelowskieae
<i>Sisymbrella aspera</i> (L.) Spach	accepted		<i>Sisymbrium asperum</i>	Hist. Nat. Vég. Phan. 6: 426. (1838).	Cardamineae
<i>Sisymbrella aspera</i> subsp. <i>aspera</i> (L.) Spach	accepted		<i>Sisymbrium asperum</i>		Cardamineae
<i>Sisymbrella aspera</i> subsp. <i>boissieri</i> (Coss.) Heywood	not accepted	<i>Sisymbrella aspera</i> subsp. <i>aspera</i>	<i>Nasturtium boissieri</i>	Bull. Brit. Mus. (Nat. Hist.) Bot. 1: 107. (1954).	Cardamineae
<i>Sisymbrella aspera</i> subsp. <i>munbyana</i> (Boiss. & Reut.) Greuter & Burdet	accepted		<i>Nasturtium munbyanum</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 94. (1983).	Cardamineae
<i>Sisymbrella aspera</i> subsp. <i>praeterita</i> Heywood	accepted			Feddes Reperit. 69: 143. (1964).	Cardamineae
<i>Sisymbrella aspera</i> subsp. <i>pseudoboissieri</i> (Degen) Heywood	not accepted	<i>Sisymbrella aspera</i> subsp. <i>aspera</i>	<i>Sisymbrium pseudoboissieri</i>	Bull. Brit. Mus. (Nat. Hist.) Bot. 1: 108. (1954).	Cardamineae
<i>Sisymbrella boissieri</i> O.E. Schulz	not accepted	<i>Sisymbrella aspera</i> subsp. <i>aspera</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 144. (1924).	Cardamineae
<i>Sisymbrella dentata</i> (L.) O.E. Schulz	accepted		<i>Hesperis dentata</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 144. (1924), in obs.	Cardamineae
<i>Sisymbrella pseudoboissieri</i> (Degen) O.E. Schulz	not accepted	<i>Sisymbrella aspera</i> subsp. <i>aspera</i>	<i>Sisymbrium pseudoboissieri</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 144. (1924).	Cardamineae

<i>Sisymbrella sylvestris</i> (L.) Spach	not accepted	<i>Rorippa sylvestris</i> subsp. <i>sylvestris</i>	<i>Sisymbrium sylvestre</i>	Hist. Nat. Vég. Phan. 6: 425 (1830)	Cardamineae
<i>Sisymbriopsis mollipila</i> (Maxim.) Botsch.	accepted		<i>Sisymbrium mollipilum</i>	Novosti Sist. Vyssh. Rast. 1966: 122. (1966).	Eucaliptaeae
<i>Sisymbriopsis pamirica</i> (Y.C. Lan & Z.X. An) Al-Shehbaz, Z.X. An & G. Yang	accepted		<i>Arabis pamirica</i>	Novon 9: 311. (1999).	Eucaliptaeae
<i>Sisymbriopsis shuangnana</i> Botsch. & Tzveliv	accepted			Bot. Mater. Gerb. Bot. Inst. Komarov Akad. Nauk SSSR 21: 145. (1961).	Eucaliptaeae
<i>Sisymbriopsis shuanghica</i> (K.C. Kuan & Z.X. An) Al-Shehbaz, Z.X. An & G. Yang	accepted		<i>Touraria shuanghica</i>	Novon 9: 311. (1999).	Eucaliptaeae
<i>Sisymbriopsis yechengnica</i> (Z.X. An) Al-Shehbaz, Z.X. An & G. Yang	not accepted	<i>Anzhenxia yechengnica</i>	<i>Microsisymbrium yechengnicum</i>	Novon 9: 312. (1999).	Eucaliptaeae
<i>Sisymbrium abyssinicum</i> E. Fourn.	not accepted	<i>Erucastrum arabicum</i>		Recherch. Crucif.: 71. (1865).	Brassicaceae
<i>Sisymbrium acre</i> Lam.	not accepted	<i>Diplotaxis tenuifolia</i>	<i>Sisymbrium tenuifolium</i>	Fl. Franç. 2: 520. (1779) [nom illeg.]	Brassicaceae
<i>Sisymbrium acutolatum</i> Boiss.	accepted			Ann. Sci. Nat. Bot., sér. 2, 17: 75. (1842).	Sisymbrieae
<i>Sisymbrium acutangulum</i> DC.	not accepted	<i>Sisymbrium austriacum</i>		Lamarck, J.B.A.P. de Monnet de & Candolle, A.P. de, Fl. Franç., ed. 3, 4(2): 670. (1805).	Sisymbrieae
<i>Sisymbrium acuticarpum</i> M.E. Jones	not accepted	<i>Streptanthus lesiophyllus</i>		Amer. Naturalist 17: 875. (1883).	Thelypodieae
<i>Sisymbrium adpressum</i> Trautv.	not accepted	<i>Neotorularia dentata</i>		Trudy Imp. S.-Peterburgsk. Bot. Sada 9: 367, n. 5848. (1884). [nom illeg.]	Eucaliptaeae
<i>Sisymbrium adpressum</i> Turcz	not accepted	<i>Descurainia myriophylla</i>		Bull. Soc. Imp. Naturalistes Moscou 27(2): 303. (1854).	Descurainieae
<i>Sisymbrium adscendens</i> O.E. Schulz	not accepted	<i>Polypsecadium adscendens</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 71. (1924).	Thelypodieae
<i>Sisymbrium alghanicum</i> Gilli	accepted			Feddes Repert. 57: 228. (1955).	Sisymbrieae
<i>Sisymbrium album</i> Pall.	not accepted	<i>Smelowskia alba</i>		Reise Russ. Reich. 3: 293. (1776).	Smelowskieae
<i>Sisymbrium allaria</i> (L.) Scop.	not accepted	<i>Alliaria petiolata</i>	<i>Erysimum allaria</i>	Fl. Carniol., ed. 2, 2: 26. (1772).	Thlaspidiaeae
<i>Sisymbrium alpestre</i> (F. Muell.) F. Muell.	not accepted	<i>Drabastrum alpestre</i>	<i>Blennodia alpestris</i>	Fragm. 7: 20. (1869).	Microlepidieae
<i>Sisymbrium alpinum</i> (Sternb. & Hoppe) E. Fourn.	not accepted	<i>Braya alpina</i>		Recherch. Crucif.: 131. (1865).	Eucaliptaeae
<i>Sisymbrium altaicum</i> (C.A. Mey.) Trautv.	not accepted	<i>Erysimum flavum</i> subsp. <i>altaicum</i>	<i>Erysimum altaicum</i>	Trudy Imp. S.-Peterburgsk. Bot. Sada 2: 502. (1873).	Erysimiaeae
<i>Sisymbrium altissimum</i> L.	accepted			Sp. Pl. 2: 659. (1753).	Sisymbrieae
<i>Sisymbrium ambiguum</i> (S. Watson) Payson	not accepted	<i>Thelypodopsis ambigua</i>	<i>Thelypodium ambiguum</i>	Univ. Wyoming Publ. Sci., Bot. 1: 11. (1922).	Thelypodieae
<i>Sisymbrium ameghinoi</i> Speg.	not accepted	<i>Mostacillastrum ameghinoi</i>		Anales Mus. Nac. Buenos Aires 7: 217. (1902).	Thelypodieae
<i>Sisymbrium amphibium</i> L.	not accepted	<i>Rorippa amphibia</i>		Sp. Pl. 2: 657. (1753).	Cardamineae
<i>Sisymbrium amphibium</i> var. <i>palustris</i> L.	not accepted	<i>Rorippa palustris</i> subsp. <i>palustris</i>		Sp. Pl. 2: 657. (1753).	Cardamineae
<i>Sisymbrium amplicaula</i> A. Gray	not accepted	<i>Neuotobotrys grayana</i>		Bot. U.S. Expl. Exped. (Wilkes) 15, Phan.: 61. (1854). [nom illeg.]	Thelypodieae
<i>Sisymbrium amplicaula</i> Desf.	not accepted	<i>Brassica souliei</i> subsp. <i>amplexicaulis</i>		Fl. Atlant. 2: 81, tab. 153. (1798).	Brassicaceae
<i>Sisymbrium amplicaula</i> Phil.	not accepted	<i>Neuotobotrys tarapacana</i>		Fl. Atacam.: 8. (1860). [nom. illeg.]	Thelypodieae
<i>Sisymbrium anceps</i> Wahlentb.	not accepted	<i>Rorippa × anceps</i>		Fl. Upsal.: 223. (1820).	Cardamineae
<i>Sisymbrium andinum</i> Phil.	not accepted	<i>Mostacillastrum andinum</i>		Linnaea 28: 665. (1858).	Thelypodieae
<i>Sisymbrium andinum</i> var. <i>latifolium</i> Phil.	not accepted	<i>Mostacillastrum andinum</i>		Anales Univ. Chile 81: 188. (1892).	Thelypodieae
<i>Sisymbrium andinum</i> var. <i>pubescens</i> Gilg & Muschl.	not accepted	<i>Mostacillastrum commune</i>		Bot. Jahrb. Syst. 42: 450. (1909). [nom illeg.]	Thelypodieae
<i>Sisymbrium andinum</i> var. <i>pubescens</i> Phil. ex Reiche	not accepted	<i>Neuotobotrys lanata</i>		Fl. Chile 1: 77. (1896).	Thelypodieae
<i>Sisymbrium angustifolium</i> Regel & Schmalh.	not accepted	<i>Sisymbrium polymorphum</i>		Izv. Imp. Obsc. Lyabt. Estestv. Moskovsk. Univ. 34, 2: 9. (1881).	Sisymbrieae
<i>Sisymbrium anomalum</i> Arn.	not accepted	<i>Sisymbrium confertum</i>		Bull. Soc. Bot. France 46: 137. (1899). [nom. illeg.]	Sisymbrieae
<i>Sisymbrium anomalum</i> Wedd.	not accepted	<i>Weberbaueria peruviana</i>		Ann. Sci. Nat. Bot., sér. 5, 1: 289. (1864).	Thelypodieae
<i>Sisymbrium antarcticum</i> E. Fourn.	not accepted	<i>Descurainia antarctica</i>		Recherch. Crucif.: 65. (1865).	Descurainieae
<i>Sisymbrium arabiforme</i> DC. ex Kunth	not accepted	<i>Ramanschulzia arabiformis</i>		Humboldt, F.W.H.A. von, Borpland, A.J.A. & Kunth, K.S., Nov. Gen. Sp. 5: 81. (1821). [nom inval.]	Thelypodieae
<i>Sisymbrium arcticum</i> E. Fourn.	not accepted	<i>Descurainia sopheroides</i>		Recherch. Crucif.: 58. (1865).	Descurainieae
<i>Sisymbrium arcuatum</i> Rollins	not accepted	<i>Mostacillastrum arcuatum</i>		Rhodora 62: 58. (1960).	Thelypodieae
<i>Sisymbrium arenosum</i> L.	not accepted	<i>Arabisopsis arenosa</i> subsp. <i>arenosa</i>		Sp. Pl. 2: 658. (1753).	Camelineae
<i>Sisymbrium arequipanum</i> Al-Shehbaz	not accepted	<i>Mostacillastrum dianthoides</i>		Ann. Missouri Bot. Gard. 76: 1176. (1989).	Thelypodieae
<i>Sisymbrium arrotianum</i> Gillies ex Hook. & Arn.	not accepted	<i>Polypsecadium arrotianum</i>		Bot. Misc. 3: 138. (1833).	Thelypodieae
<i>Sisymbrium arrotianum</i> var. <i>tucumanense</i> O.E. Schulz	not accepted	<i>Polypsecadium tucumanense</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 75. (1924).	Thelypodieae
<i>Sisymbrium arundanum</i> Boiss.	not accepted	<i>Sisymbrium crassifolium</i>		Voy. Bot. Midi Espagne 2: 30. (1839).	Sisymbrieae
<i>Sisymbrium asperum</i> L.	not accepted	<i>Sisymbrella aspera</i> subsp. <i>aspera</i>		Sp. Pl. 2: 659. (1753).	Cardamineae
<i>Sisymbrium assoanum</i> Loscos & J. Pardo	accepted			Ser. Inconf. Pl. Aragón: 6. (1863).	Sisymbrieae
<i>Sisymbrium athrocarpum</i> A. Gray	not accepted	<i>Descurainia athrocarpa</i>		United States Expl. Exped. Phan. 15(1): 59. (1854).	Descurainieae
<i>Sisymbrium atroviense</i> Hornem.	not accepted	<i>Rorippa indica</i>		Hort. Bot. Hafn., Suppl.: 74. (1819).	Cardamineae
<i>Sisymbrium aureum</i> (M. Bieb.) Trautv.	not accepted	<i>Erysimum aureum</i>	<i>Erysimum aureum</i>	not located	Erysimiaeae
<i>Sisymbrium auriculatum</i> A. Gray	not accepted	<i>Dryopetalon auriculatum</i>		Smithsonian Contr. Knowl. 3 (Pl. Wright.): 8. (1852).	Thelypodieae
<i>Sisymbrium austriacum</i> Jacq.	accepted			Fl. Austrac. 3: 35. (1775).	Sisymbrieae
<i>Sisymbrium austriacum</i> subsp. <i>austriacum</i> Jacq.	not accepted	<i>Sisymbrium austriacum</i>			Sisymbrieae
<i>Sisymbrium austriacum</i> subsp. <i>chrysanthum</i> (Jord.) Rouy & Fouc.	not accepted	<i>Sisymbrium chrysanthum</i>	<i>Sisymbrium chrysanthum</i>	Fl. France 2: 17. (1895).	Sisymbrieae
<i>Sisymbrium austriacum</i> subsp. <i>contortum</i> (Cav.) Rouy & Fouc.	not accepted	<i>Sisymbrium hispanicum</i>	<i>Sisymbrium contortum</i>	Fl. France 2: 19. (1895).	Sisymbrieae
<i>Sisymbrium austriacum</i> subsp. <i>erysimifolium</i> (Pourr.) Rouy & Fouc.	not accepted	<i>Sisymbrium austriacum</i>	<i>Sisymbrium erysimifolium</i>	Fl. France 2: 17. (1895).	Sisymbrieae
<i>Sisymbrium austriacum</i> subsp. <i>hispanicum</i> (Jacq.) P.W. Ball & Heywood	not accepted	<i>Sisymbrium hispanicum</i>	<i>Sisymbrium hispanicum</i>	Heywood, V.H., Feddes Repert. 64: 17. (1961).	Sisymbrieae
<i>Sisymbrium austriacum</i> subsp. <i>villarsii</i> (Jord.) Rouy & Fouc.	not accepted	<i>Sisymbrium austriacum</i>	<i>Sisymbrium villarsii</i>	Fl. France 2: 18. (1895).	Sisymbrieae
<i>Sisymbrium axillare</i> Hook.f. & Thomson	not accepted	<i>Cruchimailaya axillaris</i>		J. Linn. Soc. Bot. 5: 162. (1861).	Cruchimalyeaeae
<i>Sisymbrium balearicum</i> Porta	not accepted	<i>Diplotaxis catholica</i>		Nuovo Giorn. Bot. Ital. 19: 298. (1887).	Brassicaceae
<i>Sisymbrium barbareae</i> L.	not accepted	<i>Barbarea plantaginea</i>		Sp. Pl., ed. 2, 2: 921. (1763).	Cardamineae
<i>Sisymbrium barbareaefolium</i> Delle	not accepted	<i>Rorippa palustris</i> subsp. <i>palustris</i>		Deser. Egypte, Hist. Nat., Fasc. 1 (Pl. Cult. Égypte): 67. (1813).	Cardamineae
<i>Sisymbrium barriellii</i> L.	not accepted	<i>Brassica barriellii</i>		Sp. Pl., ed. 2, 2: 919. (1763).	Brassicaceae
<i>Sisymbrium bellidifolium</i> Poir.	not accepted	<i>Cardamine cheopodifolia</i>		Lamarck, J.B.A.P. de Monnet de, Encycl. Méth. Bot. 7: 220. (1806).	Cardamineae
<i>Sisymbrium berlandieri</i> E. Fourn.	not accepted	<i>Echalinoloba berlandieri</i>		Recherch. Crucif.: 105. (1865).	Halmibobaeae
<i>Sisymbrium beringeri</i> (O.E. Schulz) Baeñli & J.F. Macbr.	not accepted	<i>Neuotobotrys beringeri</i>	<i>Neuotobotrys beringeri</i>	Candolle 7: 295. (1937).	Thelypodieae
<i>Sisymbrium berterianum</i> Phil.	not accepted	<i>Sisymbrium austriacum</i>		Linnaea 28: 666. (1858).	Sisymbrieae
<i>Sisymbrium bhutanicum</i> N.P. Balak.	not accepted	<i>Cruchimailaya lesiocarpa</i>	<i>Sisymbrium lesiocarpum</i>	J. Bombay Nat. Hist. Soc. 67: 57. (1970). [nom. illeg.]	Cruchimalyeaeae
<i>Sisymbrium bilobum</i> (K. Koch) Grossh.	not accepted	<i>Sisymbrium septulatum</i>	<i>Diplotaxis biloba</i>	Fl. Kavkaz 2: 163. (1930).	Sisymbrieae
<i>Sisymbrium binerve</i> C.A. Mey.	not accepted	<i>Maresia nana</i>		Verz. Pl. Clau. Casp. Meer.: 189. (1831).	Anastaloceae
<i>Sisymbrium blennodia</i> F. Muell.	not accepted	<i>Blennodia canescens</i>	<i>Blennodia canescens</i>	Fragm. 7: 20. (1869).	Microlepidieae
<i>Sisymbrium bonariense</i> Poir.	not accepted	<i>Rorippa bonariensis</i>		Lamarck, J.B.A.P. de Monnet de, Encycl. Méth. Bot. 7: 205. (1806).	Cardamineae
<i>Sisymbrium boryi</i> (Boiss.) Boiss.	not accepted	<i>Murbeckiella boryi</i>	<i>Cardamine boryi</i>	Fl. Orient. 1: 958. (1867), in nota.	Oreophytoneae
<i>Sisymbrium bourgeanum</i> E. Fourn.	not accepted	<i>Descurainia bourgeana</i>		Recherch. Crucif.: 55. (1865).	Descurainieae
<i>Sisymbrium brachycarpum</i> (N. Busch) Vassilcz.	not accepted	<i>Sisymbrium erucastrifolium</i> f. <i>brachycarpum</i>	<i>Sisymbrium erucastrifolium</i> f. <i>brachycarpum</i>	Komarov, V.L. (ed.), Fl. URSS 8: 45, Add. 634. (1939). [nom illeg.]	Sisymbrieae
<i>Sisymbrium brachycarpum</i> Phil.	not accepted	<i>Descurainia depressa</i>		Anales Mus. Nac. Santiago de Chile 2: 4. (1891). [nom illeg.]	Descurainieae
<i>Sisymbrium brachycarpum</i> Richardson	not accepted	<i>Descurainia pinnata</i> subsp. <i>brachycarpa</i>		Bot. App. Franklin's Narr. Jour. Polar Sea, ed. 1: 744. (1823).	Descurainieae
<i>Sisymbrium brachypetalum</i> Fisch. & C.A. Mey.	not accepted	<i>Sisymbrium altissimum</i>		Enum. Pl. Nov. 2: 58. (1842).	Sisymbrieae
<i>Sisymbrium brachypodum</i> F. Muell.	not accepted	<i>Harmsiodoxa brevipes</i>	<i>Erysimum brevipes</i>	Fragm. 7: 20. (1869).	Microlepidieae
<i>Sisymbrium brandegeeanum</i> Rose	not accepted	<i>Sibara brandegeana</i>		Contr. U.S. Natl. Herb. 1: 10. (1890).	Thelypodieae
<i>Sisymbrium brasiliense</i> O.E. Schulz	not accepted	<i>Polypsecadium brasiliense</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 76. (1924).	Thelypodieae
<i>Sisymbrium brassiciforme</i> C.A. Mey.	accepted			Ledebour, C.F. von, Fl. Altaica 3: 129. (1831).	Sisymbrieae
<i>Sisymbrium brassicoides</i> Nakai	not accepted	<i>Sisymbrium luteum</i>		Bot. Mag. (Tokyo) 27: 129. (1913).	Sisymbrieae

<i>Sisymbrium brevicaulis</i> Wibel	not accepted	<i>Diplotaxis viminea</i>		Prim. Fl. Werth.: 348. (1799).	Brassicaceae
<i>Sisymbrium brevipes</i> (F. Muell.) F. Muell.	not accepted	<i>Harmsiodaea brevipes</i>	<i>Erysimum brevipes</i>	Fragm. 10: 53. (1878). [nom. illeg.]	Microglediaceae
<i>Sisymbrium brevipes</i> Kar. & Kir.	not accepted	<i>Neotorularia brevipes</i>		Bull. Soc. Imp. Naturalistes Moscou 15: 154. (1842).	Eurididae
<i>Sisymbrium brigatii</i> Pfl.	not accepted	<i>Descurainia prausiana</i>		Plant. C.-J.M. & Proul. L. les Can. 1: 101. (1908) in Feddes Reper. 9: 207. (1911).	Descurainiaceae
<i>Sisymbrium bungei</i> Steud.	not accepted	<i>Dontostemon dentatus</i>	<i>Andreoskia dentata</i>	Stuedel, E.G. von. Nomencl. Bot., ed. 2: 2: 593. (1841).	Dontostemonaceae
<i>Sisymbrium burchellii</i> DC.	accepted			Reg. Veg. Syst. Nat. 2: 472. (1821).	Sisymbriaceae
<i>Sisymbrium burchellii</i> var. <i>burchellii</i> DC.	accepted				Sisymbriaceae
<i>Sisymbrium burchellii</i> var. <i>dinteri</i> (O.E. Schulz) Marais	accepted		<i>Sisymbrium dinteri</i>	Codd, L.E.W. & al. Fl. S. Africa 13: 112. (1970).	Sisymbriaceae
<i>Sisymbrium bursifolium</i> L.	not accepted	<i>Sisymbrella dentata</i>		Cent. Pl. II: 24. (1756).	Cardamineae
<i>Sisymbrium bulbicum</i> Hook.f. & Thomson	not accepted	<i>Olimarabidopsis cabulica</i>		J. Linn. Soc. Bot. 5: 161. (1861).	Alyssopsideae
<i>Sisymbrium caespitosum</i> Phil.	not accepted	<i>Pennellia lechleri</i>		Anales Univ. Chile 81: 184. (1892).	Halimobeeae
<i>Sisymbrium californicum</i> (A. Gray) S. Watson	not accepted	<i>Descurainia californica</i>	<i>Smelowskia californica</i>	Bot. U.S. Geol. Survey 40th Parallel 5: 23. (1871).	Descurainiaceae
<i>Sisymbrium calycinum</i> (Desv.) Wedd.	not accepted	<i>Brayopsis calycina</i>	<i>Draba calycina</i>	Ann. Sci. Nat. Bot., sér. 5, 1: 289. (1864).	Eudemaeae
<i>Sisymbrium canescens</i> f. <i>brachysiliquum</i> Chodat & Wilczek	not accepted	<i>Descurainia erodifolia</i>		Bull. Herb. Boissier, sér. 2, 2: 291. (1902).	Descurainiaceae
<i>Sisymbrium canescens</i> Griseb. ex E. Fourn.	not accepted	<i>Descurainia erodifolia</i>		Recherch. Crucif.: 65. (1865). [nom. illeg.]	Descurainiaceae
<i>Sisymbrium canescens</i> Nutt.	not accepted	<i>Descurainia pinnata</i> subsp. <i>pinnata</i>		Gen. N. Amer. Pl. 2: 68. (1818).	Descurainiaceae
<i>Sisymbrium canescens</i> var. <i>appendiculatum</i> Griseb.	not accepted	<i>Descurainia erodifolia</i>		Pl. Lorentz.: 24. (1874).	Descurainiaceae
<i>Sisymbrium canescens</i> var. <i>brevipes</i> Nutt.	not accepted	<i>Descurainia incana</i>		Torrey, J. & Gray, A., Fl. N. Amer. 1: 92. (1838).	Descurainiaceae
<i>Sisymbrium canescens</i> var. <i>californicum</i> Torr. & A. Gray	not accepted	<i>Descurainia pinnata</i> subsp. <i>pinnata</i>		Fl. N. Amer. 1: 92. (1838).	Descurainiaceae
<i>Sisymbrium capense</i> Thunb.	accepted			Prodr. Pl. Cap.: 109. (1800).	Sisymbriaceae
<i>Sisymbrium capense</i> var. <i>montanum</i> E. Mey. ex Sond.	not accepted	<i>Sisymbrium capense</i>		Harvey, W.H. & Sonder, O.W., Fl. Capensis 1: 24. (1860).	Sisymbriaceae
<i>Sisymbrium cardaminoides</i> F. Muell.	not accepted	<i>Pachymitus cardaminoides</i>		Trans. Philos. Soc. Victoria 1: 34. (1855).	Microglediaceae
<i>Sisymbrium carnosulum</i> Phil.	not accepted	<i>Sibara anethifolia</i>		Fl. Atacam.: 7. (1860).	Thelypodieae
<i>Sisymbrium carolinense</i> Scappini, C.A. Bianco & A. Prina	not accepted	<i>Mostacillastrum carolinense</i>		Darwiniana 42: 304. (2004).	Thelypodieae
<i>Sisymbrium cartilagineum</i> DC.	not accepted	<i>Diplotaxis tenuifolia</i>		Reg. Veg. Syst. Nat. 2: 471. (1821).	Thelypodieae
<i>Sisymbrium castellanosi</i> O.E. Schulz	not accepted	<i>Chilocardium castellanosi</i>		Feddes Reper. 33: 190. (1933).	Thelypodieae
<i>Sisymbrium catamarcense</i> Romanczuk	not accepted	<i>Neuotobotrys frutescens</i>		Darwiniana 24(1-4): 136. (1982).	Thelypodieae
<i>Sisymbrium catholicum</i> L.	not accepted	<i>Diplotaxis catholica</i>		Mantana Pl.: 93. (1767).	Brassicaceae
<i>Sisymbrium cavanillesianum</i> Castrov. & Valdés Bern.	accepted		<i>Sisymbrium comiculatum</i> [Cav.]	Anales Inst. Bot. Cavanilles 34: 327. (1977).	Sisymbriaceae
<i>Sisymbrium ceratophyllum</i> Desf.	not accepted	<i>Nasturtiopsis coronopifolia</i>		Fl. Atlant. 2: 82, tab. 155. (1798).	Brassicaceae
<i>Sisymbrium choiqueense</i> Romanczuk	not accepted	<i>Neuotobotrys choiqueensis</i>		Parodiana 1(1): 17. (1981).	Thelypodieae
<i>Sisymbrium chrysanthum</i> Jord.	accepted			Ann. Soc. Linn. Lyon, sér. 2, 7: 516. (1861).	Sisymbriaceae
<i>Sisymbrium ciliatum</i> Phil.	not accepted	<i>Mostacillastrum volcmannii</i>		Anales Univ. Chile 81: 185. (1892).	Thelypodieae
<i>Sisymbrium ciliatum</i> E. Fourn.	not accepted	<i>Weberbaueria spatulifolia</i>		Recherch. Crucif.: 129. (1865).	Thelypodieae
<i>Sisymbrium cinereum</i> Desf.	not accepted	<i>Annacoperna cinerea</i>		Fl. Atlant. 2: 83, tab. 157. (1798).	Brassicaceae
<i>Sisymbrium colchaguensis</i> (Barnéoud) Wedd. ex E. Fourn.	not accepted	<i>Weberbaueria colchaguensis</i>	<i>Cardamine colchaguensis</i>	Recherch. Crucif.: 139. (1865).	Thelypodieae
<i>Sisymbrium colomaeae</i> Jacq.	not accepted	<i>Sisymbrium orientale</i>		Fl. Austriac. 4: 12. (1776).	Sisymbriaceae
<i>Sisymbrium colomaeae</i> subsp. <i>gausseii</i> Chouard	not accepted	<i>Sisymbrium macroloma</i>		Bull. Soc. Bot. France 96, Session Extr. 157. (1949).	Sisymbriaceae
<i>Sisymbrium colomaeae</i> var. <i>lelocarpum</i> DC.	not accepted	<i>Sisymbrium orientale</i>		Reg. Veg. Syst. Nat. 2: 469. (1821).	Sisymbriaceae
<i>Sisymbrium commune</i> (Speng.) Romanczuk	not accepted	<i>Mostacillastrum commune</i>	<i>Sisymbrium sagittatum</i> var. <i>commune</i>	Parodiana 1(1): 21. (1981).	Thelypodieae
<i>Sisymbrium confertum</i> Steven ex Turcz.	accepted			Bull. Soc. Imp. Naturalistes Moscou 27(2): 304. (1854).	Sisymbriaceae
<i>Sisymbrium confusum</i> E. Fourn.	not accepted	<i>Sisymbrium burchellii</i> var. <i>burchellii</i>		Recherch. Crucif.: 95. (1865).	Sisymbriaceae
<i>Sisymbrium consanguineum</i> Phil. ex Reiche	not accepted	<i>Mostacillastrum andinum</i>		Fl. Chile 1: 75. (1896).	Thelypodieae
<i>Sisymbrium contortum</i> Cav.	not accepted	<i>Sisymbrium hispanicum</i>		Descr. Pl.: 436. (1802).	Sisymbriaceae
<i>Sisymbrium contortuplicatum</i> (Stephan ex Willd.) DC.	not accepted	<i>Neotorularia contortuplicata</i>	<i>Cheiranthus contortuplicatus</i>	Reg. Veg. Syst. Nat. 2: 483. (1821).	Eurclididae
<i>Sisymbrium corniculatum</i> Cav.	not accepted	<i>Sisymbrium cavanillesianum</i>		Descr. Pl.: 437. (1802). [nom. illeg.]	Sisymbriaceae
<i>Sisymbrium corniculatum</i> Lam.	not accepted	<i>Sisymbrium polyceratum</i>	<i>Sisymbrium polyceratum</i>	Fl. Franç. 2: 520. (1779). [nom. illeg.]	Sisymbriaceae
<i>Sisymbrium coronopifolium</i> Desf.	not accepted	<i>Nasturtiopsis coronopifolia</i>		Fl. Atlant. 2: 82, tab. 154. (1798).	Brassicaceae
<i>Sisymbrium corymbosum</i> Phil.	not accepted	<i>Mostacillastrum andinum</i>		Linnaea 28: 666. (1858).	Thelypodieae
<i>Sisymbrium corymbosum</i> var. <i>consanguineum</i> (Phil. ex Reiche) O.E. Schulz	not accepted	<i>Mostacillastrum andinum</i>	<i>Sisymbrium consanguineum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 65. (1924).	Thelypodieae
<i>Sisymbrium corymbosum</i> var. <i>corymbosum</i> Phil.	not accepted	<i>Mostacillastrum andinum</i>			Thelypodieae
<i>Sisymbrium costaricense</i> Standl.	not accepted	<i>Romanschulzia costaricensis</i>		J. Wash. Acad. Sci. 17: 251. (1927).	Thelypodieae
<i>Sisymbrium costei</i> Foucaud & Rouy	not accepted	<i>Sisymbrium orientale</i>		Rouy, G.C.C. & Foucaud, J., Fl. France 2: 326. (1895).	Sisymbriaceae
<i>Sisymbrium coulteri</i> Hemsl.	not accepted	<i>Exalimolobos polyspermus</i>		Diagn. Pl. Nov. Mexic. 2: 18. (1879).	Halimobeeae
<i>Sisymbrium crassifolium</i> Cav.	accepted			Descr. Pl.: 437. (1802).	Sisymbriaceae
<i>Sisymbrium crassifolium</i> var. <i>atlanticum</i> Maire	not accepted	<i>Sisymbrium crassifolium</i>		Mém. Soc. Sci. Nat. Maroc 15: 8. (1926).	Sisymbriaceae
<i>Sisymbrium crassifolium</i> var. <i>genuinum</i> Maire	not accepted	<i>Sisymbrium crassifolium</i>		Jahandiez, É. & Maire, R.C.J.E., Cat. Pl. Maroc 2: 274. (1932). [nom. inval.]	Sisymbriaceae
<i>Sisymbrium crassifolium</i> var. <i>trichogynum</i> E. Fourn.	not accepted	<i>Sisymbrium crassifolium</i>		Recherch. Crucif.: 80. (1865).	Sisymbriaceae
<i>Sisymbrium crenatum</i> Brandegee	not accepted	<i>Dryopetalum crenatum</i>		Proc. Calif. Acad. Sci., ser. 2, 3: 111. (1891).	Thelypodieae
<i>Sisymbrium crithmifolium</i> (Willd.) Roth	not accepted	<i>Heliphilia crithmifolia</i>	<i>Heliphilia crithmifolia</i>	Nov. Pl. Sp.: 325. (1821).	Heliphleaeae
<i>Sisymbrium cumingianum</i> Fisch. & C.A. Mey.	not accepted	<i>Descurainia nuttallii</i>		Index Sem. Horti Petropol. 1: 38. (1835).	Descurainiaceae
<i>Sisymbrium cumingii</i> C. Presl	not accepted	<i>Descurainia nuttallii</i>	<i>Sisymbrium cumingianum</i>	Ach. König. Böhm. Ges. Wiss., ser. 5, 3: 439. (1845). [nom. illeg.]	Descurainiaceae
<i>Sisymbrium curvipes</i> (F. Muell.) F. Muell.	not accepted	<i>Scambopus curvipes</i>	<i>Erysimum curvipes</i>	Fragm. 7: 20. (1869).	Microglediaceae
<i>Sisymbrium curvisiliqua</i> Hook.	not accepted	<i>Roripis curvisiliqua</i>		Fl. Bor.-Amer. 1: 61. (1830).	Cardamineae
<i>Sisymbrium daghestanicum</i> Vassilcz.	not accepted	<i>Sisymbrium orientale</i>		Kamarov, V.L. (ed.), Fl. SSSR 8: 50, add. 635. (1939).	Sisymbriaceae
<i>Sisymbrium danaticum</i> Turcz. ex E. Fourn.	not accepted	<i>Sisymbrium orientale</i>		Recherch. Crucif.: 97. (1865).	Sisymbriaceae
<i>Sisymbrium damascenum</i> Boiss.	accepted			Diagn. Pl. Orient. Nov., ser. 2, 3(6): 11. (1859).	Sisymbriaceae
<i>Sisymbrium darsofolium</i> Poepp. ex E. Fourn.	not accepted	<i>Descurainia nuttallii</i>		Recherch. Crucif.: 63. (1865), pro syn. [nom. inval.]	Descurainiaceae
<i>Sisymbrium decipiens</i> Bunge	not accepted	<i>Sisymbrium laesellii</i>		Linnaea 18: 505. (1844).	Sisymbriaceae
<i>Sisymbrium decumbens</i> (Rydb.) Blank.	not accepted	<i>Sisymbrium linifolium</i>	<i>Schoenocrambe decumbens</i>	Montana Coll. Agric. Sci. Stud., Bot. 1: 60. (1905).	Sisymbriaceae
<i>Sisymbrium deflexum</i> Harv. ex Torr.	not accepted	<i>Streptanthus lasiophytus</i>		Pacific Railr. Rep. 4(5) (Bot. 35 Parallel): 66. (1857).	Thelypodieae
<i>Sisymbrium deltoidum</i> Hook.f. & Thomson	not accepted	<i>Eutrema deltoidum</i>		J. Linn. Soc. Bot. 5: 163. (1861).	Eutremaeae
<i>Sisymbrium dentatum</i> (nomen nudum) Torr.	not accepted	<i>Borodinia dentata</i>		Transylvania J. Med. 10(3) (Short, 3rd Suppl. Cat. Pl. Kentucky): 338. (1837). [nom. illeg.] [nom. inval.]	Boecheraceae
<i>Sisymbrium dentatum</i> All.	not accepted	<i>Murbeckiella pinnatifida</i>		Fl. Pedem. 1: 275. (1785).	Oreophytonaeae
<i>Sisymbrium depressum</i> Phil.	not accepted	<i>Descurainia depressa</i>		Anales Mus. Nac. Santiago de Chile 2: 4. (1891).	Descurainiaceae
<i>Sisymbrium deserticola</i> Speng.	not accepted	<i>Trichotolimum deserticola</i>		Revista Fac. Agron. Univ. Nac. La Plata 3(32-33): 594. (1897).	Descurainiaceae
<i>Sisymbrium dianthoides</i> Phil.	not accepted	<i>Mostacillastrum dianthoides</i>		Anales Mus. Nac. Santiago de Chile 2: 2. (1891).	Descurainiaceae
<i>Sisymbrium diffusum</i> A. Gray	not accepted	<i>Halimolobos diffusus</i>		Smithsonian Contr. Knowl. 3 (Pl. Wright.): 8. (1852).	Halimobeeae
<i>Sisymbrium diffusum</i> var. <i>jaegeri</i> Munz	not accepted	<i>Halimolobos jaegeri</i>		Bull. S. Calif. Acad. Sci. 31: 61. (1932).	Halimobeeae
<i>Sisymbrium dinteri</i> O.E. Schulz	not accepted	<i>Sisymbrium burchellii</i> var. <i>dinteri</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 83. (1924).	Sisymbriaceae
<i>Sisymbrium dissiliflorum</i> O.E. Schulz	accepted			Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 79. (1924).	Sisymbriaceae
<i>Sisymbrium donnanosae</i> Martic.	not accepted	<i>Neuotobotrys tarapacana</i>	<i>Sisymbrium foliosum</i>	Gayana (Bot.) 57(2): 191. (2001).	Thelypodieae
<i>Sisymbrium doumetianum</i> Coss.	not accepted	<i>Maresia doumetiana</i>		Bull. Soc. Bot. France 27: 70. (1880).	Anastatiaceae

<i>Sisymbrium dubium</i> Pers.	not accepted	<i>Rorippa dubia</i>		Syn. Fl. 2: 199. (1806)	Cardamineae
<i>Sisymbrium eckartsbergense</i> Willd.	not accepted	<i>Sisymbrium austricrum</i>		Sp. Pl., ed. 4, 3(1): 502. (1800).	Sisymbrieae
<i>Sisymbrium edwardsii</i> (R. Br.) Trautv.	not accepted	<i>Eutrema edwardsii</i>	<i>Eutrema edwardsii</i>	Trudy Imp. S.-Peterburgsk. Bot. Sada 1: 59. (1871).	Eutremiae
<i>Sisymbrium effusum</i> O.E. Schulz	not accepted	<i>Polypsecadium effusum</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 72. (1924).	Thelypodieae
<i>Sisymbrium eglandulosum</i> DC.	not accepted	<i>Dontostemon integrifolius</i>		Reg. Veg. Syst. Nat. 2: 485. (1821).	Dontostemoneae
<i>Sisymbrium ekmannii</i> O.E. Schulz	not accepted	<i>Mostacillastrum ekmannii</i>		Ark. Bot. 20 A, no. 15: 33. (1926).	Thelypodieae
<i>Sisymbrium elatum</i> K. Koch	accepted			Index Sem. Hort. Berol., App.: 14. (1854).	Sisymbrieae
<i>Sisymbrium elegans</i> (M.E. Jones) Payson	not accepted	<i>Thelypodopsis elegans</i>	<i>Thelypodium elegans</i>	Univ. Wyoming Publ. Sci., Bot. 1: 13. (1922).	Thelypodieae
<i>Sisymbrium elegantulum</i> Phil.	not accepted	<i>Descurainia nuttallii</i>		Anales Univ. Chile 81: 189. (1892).	Descurainieae
<i>Sisymbrium elongatum</i> (O.E. Schulz) Romanczuk	not accepted	<i>Mostacillastrum orbignyianum</i>	<i>Mostacillastrum elongatum</i>	Darwiniana 24(1-4): 105. (1982).	Thelypodieae
<i>Sisymbrium eremigenum</i> F. Muell.	not accepted	<i>Arabidella eremigena</i>		Fragm. 2: 143. (1861).	Microlepidieae
<i>Sisymbrium erodifolium</i> Phil.	not accepted	<i>Descurainia erodifolia</i>		Anales Univ. Chile 81: 190. (1892).	Descurainieae
<i>Sisymbrium erucastrofolium</i> (Rupr.) Trautv.	accepted			Trudy Imp. S.-Peterburgsk. Bot. Sada 4: 107. (1876).	Sisymbrieae
<i>Sisymbrium erucastrofolium</i> f. <i>brachycarpum</i> N. Busch	not accepted	<i>Sisymbrium erucastrofolium</i>		Kuznetsov, N.Y. & al., Fl. Cauc. Crit. 3(4): 213. (1908).	Sisymbrieae
<i>Sisymbrium erucastrofolium</i> var. <i>asperum</i> Lipsky	not accepted	<i>Sisymbrium lipskyi</i>		Trudy Tiflask. Bot. Sada 4: 225. (1899). [or Lipsky & Akinf. in Akinf., Alpengew. Centr.-Kauk., Anhang : 36. (1896)]	Sisymbrieae
<i>Sisymbrium erucastroides</i> (Stapf) Borm.	not accepted	<i>Sisymbrium septulatum</i>	<i>Brassica erucastroides</i>	Bull. Herb. Boissier, sér. 2, 4: 1263. (1904).	Sisymbrieae
<i>Sisymbrium erucastrum</i> Gouan	not accepted	<i>Erucastrum gallicum</i>		III. Observ. Bot.: 42. (1773).	Brassicaceae
<i>Sisymbrium erucoides</i> (L.) Desf.	not accepted	<i>Diploaxis erucoides</i>	<i>Sinapis erucoides</i>	Fl. Atlant. 2: 83. (1758).	Brassicaceae
<i>Sisymbrium erysimifolium</i> Pourr.	not accepted	<i>Sisymbrium austricrum</i>		Hist. & Mém. Acad. Roy. Sci. Toulouse 3: 329. (1788).	Sisymbrieae
<i>Sisymbrium erysimoides</i> Desf.	accepted			Fl. Atlant. 2: 84, tab. 158. (1758).	Sisymbrieae
<i>Sisymbrium erysimoides</i> var. <i>xerophilum</i> E. Fourn.	not accepted	<i>Sisymbrium erysimoides</i>		Recherch. Crucif.: 93. (1865).	Sisymbrieae
<i>Sisymbrium exacoides</i> DC.	not accepted	<i>Zuranda exacoides</i>		Reg. Veg. Syst. Nat. 2: 463. (1821).	Conringieae
<i>Sisymbrium exasperatum</i> Sond.	not accepted	<i>Sisymbrium capense</i>		Linnaea 23: 3. (1850).	Sisymbrieae
<i>Sisymbrium falcatum</i> E. Fourn.	not accepted	<i>Oreophyton falcatum</i>	<i>Araba falcata</i> A. Rich.	Recherch. Crucif.: 135. (1865).	Oreophytoneae
<i>Sisymbrium fastigiatum</i> Phil.	not accepted	<i>Pemmelia lechleri</i>		Anales Univ. Chile 41: 670. (1872).	Halimolobaeae
<i>Sisymbrium ferganense</i> Korsh.	not accepted	<i>Sisymbrium brassiciforme</i>		Izv. Imp. Akad. Nauk, ser. 5, 9: 412. (1898).	Sisymbrieae
<i>Sisymbrium ferreyrae</i> Förther & Weigend	not accepted	<i>Mostacillastrum ferreyrae</i>		Weigend, M. & Förther, H., Brittonia 51: 120. (1999).	Thelypodieae
<i>Sisymbrium filifolium</i> (F. Muell.) F. Muell.	not accepted	<i>Arabidella filifolium</i>	<i>Erysimum filifolium</i>	Trans. & Proc. Victorian Inst. Advancem. Sci. 1: 115. (1855) [nom. illeg.]	Microlepidieae
<i>Sisymbrium filifolium</i> Willd.	not accepted	<i>Leptaleum filifolium</i>		Sp. Pl., ed. 4, 3(1): 495. (1800).	Euclidieae
<i>Sisymbrium flavissimum</i> Kar. & Kir.	not accepted	<i>Smelowskia flavissima</i>		Bull. Soc. Imp. Naturalistes Moscou 14: 382. (1841).	Smelowskieae
<i>Sisymbrium flexicaule</i> Dusén	not accepted	<i>Chilocardium patagonicum</i>		Ark. Bot. 7(2): 22. (1907).	Thelypodieae
<i>Sisymbrium floridum</i> Phil.	not accepted	<i>Descurainia stricta</i>		Anales Mus. Nac. Santiago de Chile 2: 3. (1891).	Descurainieae
<i>Sisymbrium foliosum</i> Hook.f. & Thomson	not accepted	<i>Olimarabidopsis pumila</i>		J. Linn. Soc. Bot. 5: 160. (1861).	Alyssopsideae
<i>Sisymbrium foliosum</i> Phil.	not accepted	<i>Neuontobryus tesepcana</i>		Linnaea 33: 10. (1864) [nom. illeg.]	Thelypodieae
<i>Sisymbrium fragile</i> Wedd.	not accepted	<i>Neuontobryus lanata</i>		Ann. Sci. Nat. Bot., sér. 5, 1: 288. (1864).	Thelypodieae
<i>Sisymbrium frutescens</i> Gillies ex Hook. & Arn.	not accepted	<i>Neuontobryus frutescens</i>		Hooker, J.D. & Arnott, G.A.W., Bot. Misc. 3: 139. (1833).	Thelypodieae
<i>Sisymbrium fruticosum</i> Retche	not accepted	<i>Mostacillastrum volckmannii</i>		Anal. Univ. Chile 94: 622. (1896).	Thelypodieae
<i>Sisymbrium fuegianum</i> (Speg.) Speg.	not accepted	<i>Polypsecadium magellanicum</i>	<i>Schizopetalon fuegianum</i>	Anales Soc. Cl. Argent. 47: 170. (1899). Reprint 9. (1901).	Thelypodieae
<i>Sisymbrium fugax</i> Lag.	accepted			Gen. Sp. Pl. 20. (1816).	Sisymbrieae
<i>Sisymbrium fujianense</i> L.K. Ling	not accepted	<i>Sisymbrium orientale</i>		Fl. Fujianica 2: 393. (1985).	Sisymbrieae
<i>Sisymbrium galactotitanum</i> E. Fourn.	not accepted	<i>Descurainia impatiens</i>		Recherch. Crucif.: 59. (1865).	Descurainieae
<i>Sisymbrium gallicum</i> Willd.	not accepted	<i>Erucastrum gallicum</i>		Enum. Pl. Hort. Berol. 2: 678. (1809).	Brassicaceae
<i>Sisymbrium gamosepalum</i> Hedge	accepted			Rehlinger, K.H. (ed.), Fl. Iranica 57: 313. (1966).	Sisymbrieae
<i>Sisymbrium gariepnum</i> Burch. ex DC.	not accepted	<i>Sisymbrium burchellii</i> var. <i>burchellii</i>		Reg. Veg. Syst. Nat. 2: 472. (1821).	Sisymbrieae
<i>Sisymbrium gaubae</i> Rech.f. & Borm.	accepted			Rehlinger, K.H., Feddes Report. 48: 34. (1940).	Sisymbrieae
<i>Sisymbrium gayanum</i> Barnéoud	not accepted	<i>Mostacillastrum leptocarpum</i>		Gay, C., Hist. Chile, Bot. (Fl. Chil.) 1: 122. (1846).	Thelypodieae
<i>Sisymbrium geraniifolium</i> Poir.	not accepted	<i>Cardamine geraniifolia</i>		Lamarck, J.B.A.P. de Monnet de, Encycl. Méth. Bot. 7: 218. (1806).	Cardamineae
<i>Sisymbrium gilliesii</i> Romanczuk	not accepted	<i>Polypsecadium gilliesii</i>		Darwiniana 24(1-4): 141. (1982).	Cardamineae
<i>Sisymbrium glabratum</i> Stapf ex O.E. Schulz	not accepted	<i>Sisymbrium loeselii</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 99. (1924).	Sisymbrieae
<i>Sisymbrium glabrescens</i> Speg.	not accepted	<i>Descurainia nuttallii</i>		Revista Fac. Agron. Univ. Nac. La Plata 3(30-31): 493. (1897).	Descurainieae
<i>Sisymbrium glaciale</i> G. Forst.	not accepted	<i>Cardamine glacialis</i>		Commentat. Soc. Regiae Sci. Göttingen 9: 26. (1787).	Cardamineae
<i>Sisymbrium glanduliferum</i> Speg.	not accepted	<i>Descurainia antarctica</i>		Revista Fac. Agron. Univ. Nac. La Plata 3(30-31): 493. (1897).	Descurainieae
<i>Sisymbrium glandulosum</i> (Kar. & Kir.) Maxim.	not accepted	<i>Dontostemon glandulosus</i>	<i>Araba glandulosa</i>	Fl. Tangut. 1: 61. (1889).	Dontostemoneae
<i>Sisymbrium glandulosum</i> var. <i>linearifolium</i> Maxim.	not accepted	<i>Dontostemon pinnatifidus</i> subsp. <i>linearifolius</i>		Fl. Tangut. 1: 61. (1889).	Dontostemoneae
<i>Sisymbrium glaucescens</i> Jord.	not accepted	<i>Sisymbrium austricrum</i>		Ann. Soc. Linn. Lyon, sér. 2, 7: 512. (1861).	Sisymbrieae
<i>Sisymbrium glaucescens</i> Phil.	not accepted	<i>Descurainia pimpinellifolia</i>		Anales Univ. Chile 81: 190. (1892) [nom. illeg.]	Descurainieae
<i>Sisymbrium glaucum</i> Nutt.	not accepted	<i>Eutrema salsugineum</i>		Torrey, J. & Gray, A., Fl. N. Amer. 1: 93. (1838).	Eutremiae
<i>Sisymbrium gracile</i> Wedd.	not accepted	<i>Mostacillastrum gracile</i>		Ann. Sci. Nat. Bot., sér. 5, 1: 288. (1864).	Thelypodieae
<i>Sisymbrium granatense</i> Boiss.	not accepted	<i>Sisymbrium crassifolium</i>		Diagn. Pl. Orient. Nov., ser. 2, 3(1): 24. (1854).	Sisymbrieae
<i>Sisymbrium grandiflorum</i> Molina	not accepted	<i>Cardamine glacialis</i>		Sag. Stor. Nat. Chile, ed. 2: 292. (1810).	Cardamineae
<i>Sisymbrium grandiflorum</i> Post	not accepted	<i>Sisymbrium septulatum</i>		Pl. Post. 1: 3. (1890) [nom. illeg.]	Sisymbrieae
<i>Sisymbrium grayanum</i> Baehni & J.F. Macbr.	not accepted	<i>Neuontobryus grayana</i>	<i>Sisymbrium emplexicaule</i> A. Gray	Candollea 7: 295. (1937).	Thelypodieae
<i>Sisymbrium griffithianum</i> Boiss.	not accepted	<i>Olimarabidopsis pumila</i>		Diagn. Pl. Orient. Nov., ser. 2, 3(1): 23. (1854).	Alyssopsideae
<i>Sisymbrium guatemalense</i> Standl.	not accepted	<i>Romanschützia guatemalensis</i>		J. Wash. Acad. Sci. 17: 251. (1927).	Thelypodieae
<i>Sisymbrium halliense</i> O.E. Schulz	not accepted	<i>Mostacillastrum halliense</i>		Ark. Bot. 20 A, no. 15: 34. (1926).	Thelypodieae
<i>Sisymbrium halictorum</i> (Cockerell) K. Schum.	not accepted	<i>Descurainia pinnata</i> subsp. <i>ochroleuca</i>	<i>Sophia halictorum</i>	Bot. Jahrbuch. (Abst.) 26: 348. (1898).	Descurainieae
<i>Sisymbrium halophyllum</i> C.A. Mey.	not accepted	<i>Eutrema halophyllum</i>		Ledebour, C.F. von, Fl. Altaica 3: 143. (1831).	Eutremiae
<i>Sisymbrium hararensis</i> Engl.	not accepted	<i>Erucastrum arabicum</i>		Bot. Jahrb. Syst. 32: 98. (1902).	Brassicaceae
<i>Sisymbrium hartwegianum</i> E. Fourn.	not accepted	<i>Descurainia hartwegiana</i>		Recherch. Crucif.: 66. (1865).	Descurainieae
<i>Sisymbrium hastatum</i> Phil.	not accepted	<i>Mostacillastrum leptocarpum</i>		Sertum Mendocinum, Alt.: 2. (1871).	Thelypodieae
<i>Sisymbrium hesperidiflorum</i> Boiss. & Buhse	not accepted	<i>Pseudofortunya leucocida</i>		Nouv. Mém. Soc. Imp. Naturalistes Moscou 12 (Aufzähl.): 22. (1860).	unplaced
<i>Sisymbrium heteromallum</i> C.A. Mey.	accepted			Ledebour, C.F. von, Fl. Altaica 3: 132. (1831).	Sisymbrieae
<i>Sisymbrium heteromallum</i> var. <i>sinense</i> O.E. Schulz	not accepted	<i>Sisymbrium heteromallum</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 85. (1924).	Sisymbrieae
<i>Sisymbrium heterophyllum</i> G. Forst.	not accepted	<i>Cardamine debilis</i>		Fl. Insul. Austr. Prodr.: 46. (1786).	Cardamineae
<i>Sisymbrium heterophyllum</i> Popov	not accepted	<i>Cymatocarpus heterophyllus</i>		Trudy Turkestansk. Nauchn. Obshch. 1: 35. (1923) [nom. illeg.]	Euclidieae
<i>Sisymbrium heterotrichum</i> Speg.	not accepted	<i>Descurainia erodifolia</i>		Anales Mus. Nac. Buenos Aires 7: 221. (1902) [nom. inval.]	Descurainieae
<i>Sisymbrium himalaicum</i> (Edgew.) Hook.f. & Thomson	not accepted	<i>Cruchimataya himalaca</i>	<i>Araba himalaca</i>	J. Linn. Soc. Bot. 5: 160. (1861).	Cruchimalayaeae
<i>Sisymbrium hirsutum</i> Lag. ex DC.	not accepted	<i>Sisymbrium runcinatum</i>		Reg. Veg. Syst. Nat. 2: 478. (1821).	Sisymbrieae
<i>Sisymbrium hirtulum</i> Regel & Schmalh.	not accepted	<i>Olimarabidopsis pumila</i>		Regel, E.A., Trudy Imp. S.-Peterburgsk. Bot. Sada 5: 240. (1877).	Alyssopsideae
<i>Sisymbrium hirtum</i> Host	not accepted	<i>Erucastrum gallicum</i>		Fl. Austriae 2: 261. (1831).	Brassicaceae
<i>Sisymbrium hispanicum</i> Jacq.	accepted			Collectanea Bot. 1: 69. (1787); Icon. Pl. rar. 1: 12, tab. 124. (1781-1787).	Sisymbrieae
<i>Sisymbrium hispidulum</i> (DC.) Triana & Planch.	not accepted	<i>Exhalimolobos hispidulus</i>	<i>Turritia hispidula</i>	Ann. Sci. Nat. Bot., sér. 4, 17: 63. (1862).	Halimolobaeae
<i>Sisymbrium hispidulum</i> var. <i>longistylum</i> Triana & Planch.	not accepted	<i>Exhalimolobos hispidulus</i>		Ann. Sci. Nat. Bot., sér. 4, 17: 63. (1862).	Halimolobaeae

<i>Sisymbrium hispidum</i> Phil.	not accepted	<i>Pennellia parvifolia</i>		Anales Univ. Chile 41: 670. (1872). [nom illeg.]	Halimobaeae
<i>Sisymbrium hispidum</i> Vahl	not accepted	<i>Diplolaxis harrs subsp. harrs</i>	<i>Sinapis harrs</i>	Symb. Bot. 2: 77. (1791). [nom. illeg.]	Brassicaceae
<i>Sisymbrium hookeri</i> E. Fourn.	not accepted	<i>Eutrema himalaicum</i>	<i>Eutrema himalaicum</i>	Recherch. Crucif.: 120. (1865).	Eutremeeae
<i>Sisymbrium huelti</i> (Boiss.) Boiss.	not accepted	<i>Murbeckella huelti</i>	<i>Cardamine huelti</i>	Fl. Orient. 1: 957. (1867).	Oreophytoneae
<i>Sisymbrium humile</i> C.A. Mey.	not accepted	<i>Braya humilis</i>		Ledebour, C.F. von, Icon. Fl. Fl. Ross. 2: 16, tab. 147. (1830).	Eucleidiae
<i>Sisymbrium hybridum</i> Thuill.	not accepted	<i>Rorippa palustris subsp. palustris</i>		Fl. Envir. Paris, ed. 2: 331. (1799).	Cardamineae
<i>Sisymbrium imbricatifolium</i> (Barnéoud) Wedd. ex E. Fourn.	not accepted	<i>Weberbaueria imbricatifolia</i>	<i>Draba imbricatifolia</i>	Recherch. Crucif.: 132. (1865).	Thelypodieae
<i>Sisymbrium incanum</i> Bernh. ex Fisch. & C.A. Mey.	not accepted	<i>Descurainia incana</i>		Index Sem. Horti Petropol. 1: 38. (1835).	Descurainieae
<i>Sisymbrium incisum</i> Engelm. ex A. Gray	not accepted	<i>Descurainia incisa subsp. incisa</i>		Mem. Amer. Acad. Arts 4 (Pl. Fendl.): 8. (1849).	Descurainieae
<i>Sisymbrium incisum</i> var. B.L. Rob.	not accepted	<i>Descurainia incisa subsp. incisa</i>		Gray, A. & al., Syn. Fl. N. Amer. 1: 140. (1895).	Descurainieae
<i>Sisymbrium incisum</i> var. filipes A. Gray	not accepted	<i>Descurainia longipedicellata</i>		Mem. Amer. Acad. Arts 4 (Pl. Fendl.): 8. (1849).	Descurainieae
<i>Sisymbrium indicum</i> L.	not accepted	<i>Rorippa indica</i>		Mantissa Pl.: 93. (1767).	Cardamineae
<i>Sisymbrium integerrimum</i> Rech.f. & Aellen	accepted			Rechinger, K.H., Phytun (Horn, Austria) 3: 67. (1951).	Sisymbrieae
<i>Sisymbrium integrifolium</i> L.	not accepted	<i>Dontostemon integrifolius</i>		Sp. Pl. 2: 660. (1753).	Dontostemoneae
<i>Sisymbrium intermedium</i> (Rydb.) Garrett	not accepted	<i>Descurainia pinnata subsp. brachycarpa</i>	<i>Sophia intermedia</i>	Spring Fl. Wasatch Reg., ed. 4: 65. (1927)	Descurainieae
<i>Sisymbrium intricalissimum</i> (Kuntze) O.E. Schulz	not accepted	<i>Neoutobotrys tarapacana</i>	<i>Hesperis intricalissima</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 60. (1924).	Thelypodieae
<i>Sisymbrium irio</i> L.	accepted			Sp. Pl. 2: 659. (1753).	Sisymbrieae
<i>Sisymbrium irio</i> var. <i>dasycarpum</i> O.E. Schulz	not accepted	<i>Sisymbrium irio</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 93. (1924).	Sisymbrieae
<i>Sisymbrium irio</i> var. <i>leiocarpum</i> Maire	not accepted	<i>Sisymbrium irio</i>		Quézel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 14: 106. (1977).	Sisymbrieae
<i>Sisymbrium irio</i> var. <i>longicarpum</i> Albo	not accepted	<i>Sisymbrium orientale</i>		Vita Plante Vasc. Sicilia Mer.-Orient.: ** (1919), cited in Pignatti, Fl. Ital. 1: 376. (1962).	Sisymbrieae
<i>Sisymbrium irioides</i> Boiss.	not accepted	<i>Sisymbrium irio</i>		Ann. Sci. Nat. Bot., sér. 2: 17: 76. (1842).	Sisymbrieae
<i>Sisymbrium isatidifolium</i> Blanca, Cueto & J. Fuentes	accepted			Phytotaxa 220(1): 44. (2015).	Sisymbrieae
<i>Sisymbrium isfarensse</i> Vassilcz.	not accepted	<i>Sisymbrium subspinescens</i>		Komarov, V.L. (ed.), Fl. URSS 8: 48, Add. 635. (1939).	Sisymbrieae
<i>Sisymbrium iskandericum</i> Kom.	not accepted	<i>Sisymbrium brassiciforme</i>		Trudy Imp. S.-Peterburgsk. Obshch. Estestvoisp., Vyp. 3, Otd. Bot. 26: 95. (1896).	Sisymbrieae
<i>Sisymbrium islandicum</i> Deder	not accepted	<i>Rorippa islandica</i>		Fl. Dan. 3, fasc. 7: 8, tab. 409. (1768).	Cardamineae
<i>Sisymbrium japonicum</i> H. Boissieu	not accepted	<i>Barbarea orthoceras</i>		Bull. Herb. Boissier, sér. 1: 7: 794. (1899).	Cardamineae
<i>Sisymbrium junceum</i> (Willd.) M. Bieb.	not accepted	<i>Sisymbrium polymorphum</i>	<i>Erysimum junceum</i>	Fl. Taur.-Cauc. 2: 114. (1808).	Sisymbrieae
<i>Sisymbrium junceum</i> subsp. <i>intermedium</i> S.V. Ovczinnikova	not accepted	<i>Sisymbrium polymorphum</i>		Malsychev, L.I. & Peschkova, G.A. (eds.), Fl. Sibir. 7: 54. (1994).	Sisymbrieae
<i>Sisymbrium junceum</i> var. <i>latifolium</i> Korsh.	not accepted	<i>Sisymbrium polymorphum</i> subsp. <i>latifolium</i>		Izv. Imp. Akad. Nauk, ser. 5, 9: 412. (1898).	Sisymbrieae
<i>Sisymbrium junceum</i> var. <i>soongaricum</i> Regel & Herder Regel & Herder	not accepted	<i>Sisymbrium polymorphum</i>		Bull. Soc. Imp. Naturalistes Moscou 39(2): 97. (1866).	Sisymbrieae
<i>Sisymbrium juniperorum</i> Payson	not accepted	<i>Thelypodopsis juniperorum</i>		Univ. Wyoming Publ. Sci., Bot. 1: 12. (1922).	Thelypodieae
<i>Sisymbrium kearneyi</i> Rollins	not accepted	<i>Mostacillastrum purpureum</i>		Leaf. W. Bot. 7: 15. (1953).	Thelypodieae
<i>Sisymbrium kermanicum</i> Khodosh. & Mirtdaz.	unresolved			Iranian J. Bot. [?](1): 94. (2006). [nom. inval.]	Sisymbrieae
<i>Sisymbrium kneuckeri</i> Borm.	not accepted	<i>Cruchimataya kneuckeri</i>		Allg. Bot. Zeitschr. Syst. 9: 45. (1903).	Cruchimatayeae
<i>Sisymbrium kochii</i> F. Poir.	not accepted	<i>Descurainia kochii</i>		Index Sem. Hort. Berol. 24. (1868).	Descurainieae
<i>Sisymbrium kokanicum</i> Regel & Schmalh.	not accepted	<i>Olimarabidopsis pumila</i>		Regel, E.A. Izv. Imp. Obsch. Ljubit. Estestv. Moskovsk. Univ. 34: 2: 9. (1881).	Alysoptidieae
<i>Sisymbrium korolkowii</i> Regel & Schmalh.	not accepted	<i>Rudolf-kamelinia korolkowii</i>		Regel, E.A. Trudy Imp. S.-Peterburgsk. Bot. Sada 5: 240. (1877).	Euclidieae
<i>Sisymbrium laciniatum</i> Phil. ex Reiche	not accepted	<i>Rorippa corii</i>		Anales Univ. Chile 90: 109. (1895).	Cardamineae
<i>Sisymbrium laciniatum</i> Phil.	not accepted	<i>Rorippa corii</i>		Anales Univ. Chile 81: 187. (1892).	Cardamineae
<i>Sisymbrium lactucoides</i> Förther & Weigend	not accepted	<i>Dictyophragmus lactucoides</i>		Weigend, M. & Förther, H., Brittonia 51: 120. (1999).	Thelypodieae
<i>Sisymbrium laevigatum</i> Willd.	not accepted	<i>Sisymbrella aspera subsp. praeterita</i>		Sp. Pl., ed. 4: 3(1): 500. (1800).	Cardamineae
<i>Sisymbrium lagascae</i> Amo	not accepted	<i>Sisymbrium runcinatum</i>		Fl. Fan. Penins. Ibérica 6: 529. (1873). [nom. illeg.]	Sisymbrieae
<i>Sisymbrium lanatum</i> (Walp.) O.E. Schulz	not accepted	<i>Neoutobotrys lanata</i>	<i>Arabis lanata</i>	Notizbl. Bot. Gart. Berlin-Dahlem 11: 642. (1932).	Thelypodieae
<i>Sisymbrium lanatum</i> var. <i>fragile</i> (Wedd.) O.E. Schulz	not accepted	<i>Neoutobotrys lanata</i>	<i>Sisymbrium fragile</i>	Notizbl. Bot. Gart. Berlin-Dahlem 11: 642. (1932).	Thelypodieae
<i>Sisymbrium lanatum</i> var. <i>lanatum</i> (Walp.) O.E. Schulz	not accepted	<i>Neoutobotrys lanata</i>	<i>Arabis lanata</i>		Thelypodieae
<i>Sisymbrium langei</i> Sennen & Pau	not accepted	<i>Sisymbrium chrysanthum</i>		Bull. Acad. Geogr. Bot. 18: 472. (1908).	Sisymbrieae
<i>Sisymbrium larranagae</i> Phil.	not accepted	<i>Sibara macrostachya</i>		Anales Univ. Chile 81: 185. (1892).	Thelypodieae
<i>Sisymbrium lasiocalyx</i> Prokh.	accepted			Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 21: 426. (1961).	Sisymbrieae
<i>Sisymbrium lasiocarpum</i> F. Muell.	not accepted	<i>Harmsiodoxa biennodioides</i>	<i>Erysimum biennodioides</i>	Fragm. 7: 20. (1869). [nom. illeg.]	Microlepidaeae
<i>Sisymbrium lasiocarpum</i> Hook.f. & Thomson	not accepted	<i>Cruchimataya lasiocarpa</i>		J. Linn. Soc. Bot. 5: 162. (1861).	Cruchimatayeae
<i>Sisymbrium lasiolobum</i> (Link) Boiss.	not accepted	<i>Halimolobos lasiolobus</i>	<i>Arabis lasioloba</i>	Diagn. Pl. Orient. Nov., ser. 2: 3(1): 24. (1854).	Halimobaeae
<i>Sisymbrium lasiophyllum</i> (Hook. & Arn.) K. Brandegee	not accepted	<i>Streptanthus lasiophyllus</i>	<i>Turritis lasiophylla</i>	Zoe 2: 339. (1892).	Thelypodieae
<i>Sisymbrium laxiflorum</i> Boiss.	not accepted	<i>Sisymbrium crassifolium</i>		Elenchus Pl. Nov. 9: (1838).	Sisymbrieae
<i>Sisymbrium lechleri</i> E. Fourn.	not accepted	<i>Pennellia lechleri</i>	<i>Sisymbrium stenophyllum</i> Schtdl.	Recherch. Crucif.: 129. (1865).	Halimobaeae
<i>Sisymbrium leptocarpum</i> Hook. & Arn.	not accepted	<i>Mostacillastrum leptocarpum</i>		Bot. Misc. 3: 139. (1833).	Thelypodieae
<i>Sisymbrium leptophyllum</i> (M. Bieb.) Trautv.	not accepted	<i>Erysimum leptophyllum</i>	<i>Cheiranthus leptophyllus</i>	Trudy Imp. S.-Peterburgsk. Bot. Sada 2: 500. (1873).	Erysimeae
<i>Sisymbrium leptophyllum</i> (Rydb.) A. Nelson & J.F. Macbr.	not accepted	<i>Descurainia incisa subsp. incisa</i>	<i>Sophia leptophylla</i>	Bot. Gaz. 56: 475. (1913). [nom. illeg.]	Descurainieae
<i>Sisymbrium limosella</i> (Bunge) E. Fourn.	not accepted	<i>Braya rosea</i>	<i>Braya limosella</i>	Recherch. Crucif.: 132. (1865).	Euclidieae
<i>Sisymbrium lineare</i> DC.	not accepted	<i>Dontostemon micranthus</i>		Reg. Veg. Syst. Nat. 2: 464. (1821).	Dontostemoneae
<i>Sisymbrium linearifolium</i> (A. Gray) Payson	not accepted	<i>Hesperidanthus linearifolius</i>	<i>Streptanthus linearifolius</i>	Univ. Wyoming Publ. Sci., Bot. 1: 19. (1922).	Thelypodieae
<i>Sisymbrium linifolium</i> (Nutt.) Nutt.	accepted		<i>Nasturtium linifolium</i>	Torrey, J. & Gray, A., Fl. N. Amer. 1: 91. (1838).	Sisymbrieae
<i>Sisymbrium linifolium</i> Phil.	not accepted	<i>Neoutobotrys linearifolia</i>		Anales Mus. Nac. Santiago de Chile 2: 2. (1891). [nom. illeg.]	Thelypodieae
<i>Sisymbrium lippitzense</i> Wulfen	not accepted	<i>Rorippa lippitzensis</i>		Jacquin, N.J. von, Collectanea Bot. 2: 161. (1786).	Cardamineae
<i>Sisymbrium lipskyi</i> N. Busch	accepted	<i>Sisymbrium encastrifolium?</i>	<i>Sisymbrium encastrifolium</i> var. <i>asperum</i>	Kuznetsov, N.Y. & al., Fl. Cauc.-Crl. 3(4): 214. (1908).	Sisymbrieae
<i>Sisymbrium litoreale</i> Phil.	not accepted	<i>Polypsecadium litorale</i>		Linnaea 28: 667. (1858).	Thelypodieae
<i>Sisymbrium litoreale</i> var. <i>litoreale</i> Phil.	not accepted	<i>Polypsecadium litorale</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 72. (1924).	Thelypodieae
<i>Sisymbrium litoreale</i> var. <i>virgatum</i> O.E. Schulz	not accepted	<i>Polypsecadium litorale</i>		Ann. Missouri Bot. Gard. 77: 219. (1990).	Thelypodieae
<i>Sisymbrium litasai</i> Al-Shehbaz	not accepted	<i>Polypsecadium litasai</i>		Cent. Pl. 1: 18. (1755).	Sisymbrieae
<i>Sisymbrium loeselii</i> L.	accepted			Bull. Bot. Res., Harbin 1(1-2): 99. (1981).	Sisymbrieae
<i>Sisymbrium loeselii</i> var. <i>brevicarpum</i> Z.X. An	not accepted	<i>Sisymbrium loeselii</i>		Syst. Prodr. Fl. Hispan.: 332. (1893).	Sisymbrieae
<i>Sisymbrium longesiliquosum</i> Willk.	not accepted	<i>Sisymbrium macroloma</i>		Recherch. Crucif.: 59. (1865).	Descurainieae
<i>Sisymbrium longipedicellatum</i> E. Fourn.	not accepted	<i>Descurainia longipedicellata</i>		Rhodora 59: 65. (1957).	Thelypodieae
<i>Sisymbrium longipes</i> Rollins	not accepted	<i>Mostacillastrum longipes</i>		Parodianna 1(1): 12. (1981).	Thelypodieae
<i>Sisymbrium longistylum</i> Romanczuk	not accepted	<i>Chilocardium longistylum</i>		Syst. Census Austral. Pl. 1: 5. (1882).	Microlepidaeae
<i>Sisymbrium lucae</i> (F. Muell.) F. Muell.	not accepted	<i>Pachymitis cardaminoides</i>	<i>Erysimum lucae</i>	Beh. Bot. Centralb. 37(2): 126. (1919).	Sisymbrieae
<i>Sisymbrium luteum</i> (Maxim.) O.E. Schulz	accepted		<i>Hesperis lutea</i>	Anales Mus. Nac. Buenos Aires 7: 216. (1902).	Thelypodieae
<i>Sisymbrium maclovianum</i> Speg.	not accepted	<i>Polypsecadium magellanicum</i>		Nouv. Mat. Fl. Atlant.: 368. (1875).	Sisymbrieae
<i>Sisymbrium macroloma</i> Pomet	accepted			Gay, C., Hist. Chile, Bot. (Fl. Chili) 1: 129. (1846).	Descurainieae
<i>Sisymbrium macrophyllum</i> Barnéoud	not accepted	<i>Descurainia nuttallii</i>		Candollea 5: 355. (1934).	Thelypodieae
<i>Sisymbrium macrorhizum</i> (Muschl.) J.F. Macbr.	not accepted	<i>Mostacillastrum gracile</i>	<i>Thelypodium macrorhizum</i>	Linnaea 33: 9. (1864).	Thelypodieae
<i>Sisymbrium macrostachyum</i> Phil.	not accepted	<i>Sibara macrostachya</i>		Fl. Antarctica 2: 243. (1847).	Thelypodieae
<i>Sisymbrium magellanicum</i> (Juss. ex Pers.) Hook.f.	not accepted	<i>Polypsecadium magellanicum</i>	<i>Brassica magellanica</i>	Turkish J. Bot. 39(2): 330. (2015).	Thelypodieae
<i>Sisymbrium matlayanum</i> Mutlu & Karakuz	accepted				Sisymbrieae

<i>Sisymbrium malcolmioides</i> Coss. & Durlieu	not accepted	<i>Mareisa malcolmioides</i>		Bull. Soc. Bot. France 9: 431. (1862).	Anastasioeae
<i>Sisymbrium mandoni</i> E. Fourn.	not accepted	<i>Rorippa mandoni</i>		Recherch. Crucif.: 109. (1865).	Cardamineae
<i>Sisymbrium marjolense</i> (Pau) Pau & Cámara	not accepted	<i>Sisymbrium crassifolium</i>	<i>Sinapis marjolensis</i>	Bot. Soc. Esp. Hist. Nat. 40: 334. (1942).	Sisymbrieae
<i>Sisymbrium maritimi</i> O.E. Schulz	not accepted	<i>Sisymbrium capense</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 80. (1924).	Sisymbrieae
<i>Sisymbrium matiliense</i> P.W. Ball & Heywood	not accepted	<i>Sisymbrium cavanillesianum</i>	<i>Sisymbrium corniculatum</i> Cav.	Heywood, V.H. & Ball, P.W., Feddes Reper. 66: 157. (1962). [nom. illeg.]	Sisymbrieae
<i>Sisymbrium matiliense</i> Pau	not accepted	<i>Sisymbrium hispanicum</i>		Annales Soc. Esp. Hist. Nat. 27: 89. (1898).	Sisymbrieae
<i>Sisymbrium matthioides</i> (Schldl.) Wedd. ex E. Fourn.	not accepted	<i>Sibara matthioides</i>	<i>Machaerophorus matthioides</i>	Recherch. Crucif.: 144. (1865).	Thelypodieae
<i>Sisymbrium maurum</i> Maire	accepted			Mém. Soc. Sci. Nat. Maroc 15: 8. (1926).	Sisymbrieae
<i>Sisymbrium maximowiczii</i> Pallb.	not accepted	<i>Stevenia maximowiczii</i>		Trudy Imp. S.-Peterburgsk. Bot. Sada 17: 28. (1899).	Stevenieae
<i>Sisymbrium maximum</i> Hochst. ex E. Fourn.	not accepted	<i>Sisymbrium irio</i>		Recherch. Crucif.: 72. (1865).	Sisymbrieae
<i>Sisymbrium mendocinum</i> Romanczuk	not accepted	<i>Neuotobotrya mendocina</i>		Darwiniana 24(1-4): 125. (1982).	Thelypodieae
<i>Sisymbrium meyenii</i> O.E. Schulz	not accepted	<i>Mostacillastrum gracile</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 76. (1924).	Thelypodieae
<i>Sisymbrium meyeri</i> Steud.	not accepted	<i>Dontostemon micranthus</i>	<i>Dontostemon micranthus</i>	Stuedel, E.G. von Nomencl. Bot., ed. 2, 1: 525; 2: 594. (1841).	Dontostemoneae
<i>Sisymbrium micranthum</i> Roth	not accepted	<i>Rorippa micrantha</i>		Nov. Fl. Sp.: 324. (1821).	Cardamineae
<i>Sisymbrium microttes</i> B.L. Rob.	not accepted	<i>Rorippa microttes</i>		Bot. Gaz. 30: 59. (1900).	Cardamineae
<i>Sisymbrium millefolium</i> (Jacq.) Alton	not accepted	<i>Descurainia millefolia</i>	<i>Sinapis millefolia</i>	Hortus Kew., ed. 1, 2: 391. (1789).	Descurainieae
<i>Sisymbrium minutiflorum</i> Hook.f. & Thomson	not accepted	<i>Ianhedgia minutiflora</i> subsp. <i>minutiflora</i>		J. Linn. Soc. Bot. 5: 158. (1861).	Descurainieae
<i>Sisymbrium minutiflorum</i> Phil.	not accepted	<i>Descurainia stricta</i>		Annales Mus. Nac. Santiago de Chile 2: 2. (1891). [nom. illeg.]	Descurainieae
<i>Sisymbrium molle</i> Jacq.	not accepted	<i>Alyssopsis mollis</i>		Collectanea Bot. 1: 68. (1787); Icon. Pl. rar. 1: 12, tab. 122. (1781-87).	Alyssopsideae
<i>Sisymbrium mollipetalum</i> Maxim.	not accepted	<i>Sisymbriopsis mollipala</i>		Fl. Tangut. 1: 62. (1889).	Euclidieae
<i>Sisymbrium mollissimum</i> C.A. Mey.	not accepted	<i>Cruchimatalysa mollissima</i>		Ledebour, C.F. von, Fl. Altaica 3: 140. (1831).	Cruchimatalysaeae
<i>Sisymbrium monachorum</i> W.W. Sm.	not accepted	<i>Cruchimatalysa lasiocarpa</i>		Rec. Bot. Surv. India 6: 35. (1914).	Cruchimatalysaeae
<i>Sisymbrium monanthos</i> Viv.	not accepted	<i>Morisia monanthos</i>		Fl. Libyc. Spec.: 68. (1824).	Brassicaceae
<i>Sisymbrium monense</i> L.	not accepted	<i>Coincya monensis</i> subsp. <i>monensis</i>		Sp. Pl. 2: 658. (1753).	Brassicaceae
<i>Sisymbrium mongolicum</i> (Maxim.) Maxim.	not accepted	<i>Rudolf-kamelinia korokowii</i>	<i>Malcolmia mongolica</i>	Enum. Pl. Mongolia: 61. (1889).	Euclidieae
<i>Sisymbrium montanum</i> (E. Mey. ex Sond.) E. Fourn.	not accepted	<i>Sisymbrium capense</i>	<i>Sisymbrium capense</i> var. <i>montanum</i>	Recherch. Crucif.: 76. (1865).	Sisymbrieae
<i>Sisymbrium morenanum</i> Chodat & Wilczek	not accepted	<i>Mostacillastrum andinum</i>		Bull. Herb. Boissier, sér. 2, 2: 291. (1902).	Thelypodieae
<i>Sisymbrium morissonii</i> Al-Shehbaz	not accepted	<i>Mostacillastrum morissonii</i>		Ann. Missouri Bot. Gard. 77: 219. (1990).	Thelypodieae
<i>Sisymbrium multifidum</i> (Pursh) MacMill.	not accepted	<i>Descurainia pinnata</i> subsp. <i>pinnata</i>	<i>Cardamine multifida</i>	Metasp. Minnesota Valley: 258. (1892).	Descurainieae
<i>Sisymbrium multiracemosum</i> S. Watson	not accepted	<i>Halimolobos multiracemosus</i>		Proc. Amer. Acad. Arts 26: 132. (1891).	Halimolobaeae
<i>Sisymbrium multialiquosum</i> Hoffm.	not accepted	<i>Sisymbrium irio</i>		Deutsche. Fl., ed. 2, 2: 50. (1804).	Sisymbrieae
<i>Sisymbrium murale</i> L.	not accepted	<i>Diplotaxis muralis</i> subsp. <i>muralis</i>		Sp. Pl. 2: 658. (1753).	Brassicaceae
<i>Sisymbrium myriophyllum</i> Willd. ex DC.	not accepted	<i>Descurainia myriophylla</i>		Reg. Veg. Syst. Nat. 2: 477. (1821).	Descurainieae
<i>Sisymbrium nanum</i> DC.	not accepted	<i>Mareisa nana</i>		Reg. Veg. Syst. Nat. 2: 486. (1821).	Anastasioeae
<i>Sisymbrium nanum</i> var. <i>leiocarpum</i> Trautv.	not accepted	<i>Braya humilis</i>		Trudy Imp. S.-Peterburgsk. Bot. Sada 5: 26. (1877).	Euclidieae
<i>Sisymbrium nasturtifolium</i> F. Muell.	not accepted	<i>Arabisella nasturtium</i>	<i>Erysimum nasturtium</i>	Trans. & Proc. Victorian Inst. Advancem. Sci. 1: 115. (1855).	Microlepidieae
<i>Sisymbrium nasturtium</i> Thunb.	not accepted	<i>Nasturtium officinale</i>	<i>Sisymbrium nasturtium-aquaticum</i>	Fl. Jap.: 290. (1784). [nom. illeg.]	Cardamineae
<i>Sisymbrium nasturtium-aquaticum</i> L.	not accepted	<i>Nasturtium officinale</i>		Sp. Pl. 2: 657. (1753).	Cardamineae
<i>Sisymbrium nebrodense</i> (Raf.) Poir.	not accepted	<i>Lepidium hirtum</i> subsp. <i>nebrodense</i>	<i>Nasturtium nebrodense</i>	Lamarck, J.B.A.P. de Monnet de, Encycl. Suppl. 5: 161. (1817).	Lepidieae
<i>Sisymbrium nepalense</i> Al-Shehbaz	accepted			Hong, D.Y. (ed.), Fl. Pan-Himalaya 30: 537. (2015).	Sisymbrieae
<i>Sisymbrium nigrum</i> (L.) Prantl	not accepted	<i>Brassica nigra</i> subsp. <i>nigra</i>	<i>Sinapis nigra</i>	Ekursionsfl. Bayern: 222. (1884).	Brassicaceae
<i>Sisymbrium nitidulum</i> Lag. ex Spreng.	not accepted	<i>Sisymbrium erysinoides</i>		Syst. Veg., ed. 16, 2: 901. (1825).	Sisymbrieae
<i>Sisymbrium niveum</i> Phil.	not accepted	<i>Atacama nivea</i>		Fl. Atacam.: 8. (1860).	unplaced
<i>Sisymbrium novae-zelandiae</i> Hook.f.	not accepted	<i>Pachycladon cheesemanii</i>		Handbk. New Zealand Fl.: 11. (1864).	Microlepidieae
<i>Sisymbrium nubigenum</i> (Humb. & Bonpl.) Wedd.	not accepted	<i>Eudema nubigena</i> subsp. <i>nubigena</i>	<i>Eudema nubigena</i>	Ann. Sci. Nat. Bot., sér. 5, 1: 290. (1864).	Eudemeae
<i>Sisymbrium nudum</i> (BéL.) Boiss.	not accepted	<i>Draba nuda</i>	<i>Arabis nuda</i>	Fl. Orient.: 214. (1867).	Arabideae
<i>Sisymbrium nuttallii</i> Colla	not accepted	<i>Descurainia nuttallii</i>		Herb. Pedem.: 1: 206. (1833).	Descurainieae
<i>Sisymbrium obtusangulum</i> Schleich. ex Willd.	not accepted	<i>Erucastrum nasturtifolium</i> subsp. <i>nasturtifolium</i>		Sp. Pl., ed. 4, 3(1): 504. (1800).	Brassicaceae
<i>Sisymbrium obtusum</i> (Greene) A. Nelson & J.F. Macbr.	not accepted	<i>Descurainia obtusa</i> subsp. <i>obtusa</i>	<i>Sophia obtusa</i>	Bot. Gaz. 56: 475. (1913).	Descurainieae
<i>Sisymbrium ochroleucum</i> (Wooton) K. Schum.	not accepted	<i>Descurainia pinnata</i> subsp. <i>ochroleuca</i>	<i>Sophia ochroleuca</i>	Bot. Jahresber. (Just) 26: 348. (1898).	Descurainieae
<i>Sisymbrium officinale</i> (L.) Scop.	accepted		<i>Erysimum officinale</i>	Fl. Carniol., ed. 2, 2: 26. (1772).	Sisymbrieae
<i>Sisymbrium officinale</i> var. <i>genulinum</i> Briq.	not accepted	<i>Sisymbrium officinale</i>		Prodr. Fl. Corse 2(1): 22. (1913). [nom. inval.]	Sisymbrieae
<i>Sisymbrium officinale</i> var. <i>leiocarpum</i> DC.	not accepted	<i>Sisymbrium officinale</i>		Reg. Veg. Syst. Nat. 2: 460. (1821).	Sisymbrieae
<i>Sisymbrium officinale</i> var. <i>officinale</i> (L.) Scop.	not accepted	<i>Sisymbrium officinale</i>	<i>Erysimum officinale</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 74. (1924).	Thelypodieae
<i>Sisymbrium oleraceum</i> O.E. Schulz	not accepted	<i>Mostacillastrum oleraceum</i>		Ann. Sci. Nat. Bot., sér. 5, 1: 289. (1864).	Thelypodieae
<i>Sisymbrium oliganthum</i> Wedd.	not accepted	<i>Weberbaueria spathulifolia</i>		Parodiiana 1(1): 7. (1981).	Thelypodieae
<i>Sisymbrium onuridifolium</i> (Ravenna) Romanczuk	not accepted	<i>Chilocardium onuridifolium</i>	<i>Dimitria onuridifolia</i>	Recherch. Crucif.: 107. (1865).	Thelypodieae
<i>Sisymbrium orbignyianum</i> E. Fourn.	not accepted	<i>Mostacillastrum orbignyianum</i>		Cent. Pl. II: 24. (1756).	Sisymbrieae
<i>Sisymbrium orientale</i> L.	accepted				
<i>Sisymbrium orientale</i> subsp. <i>goussenii</i> (Chouard) O. Bolós & Vigo	not accepted	<i>Sisymbrium macroloma</i>	<i>Sisymbrium columbae</i> subsp. <i>goussenii</i>	Bull. Inst. Catalana Hist. Nat. 38 (Sec. Bot. 1): 73. (1974).	Sisymbrieae
<i>Sisymbrium orientale</i> subsp. <i>macroloma</i> (Pomel) F. Dvořák	not accepted	<i>Sisymbrium macroloma</i>	<i>Sisymbrium macroloma</i>	Dvořák, F. & Dadićková, B., Folia Geobot. Phytotax. 19: 56. (1984).	Sisymbrieae
<i>Sisymbrium orientale</i> subsp. <i>orientale</i> L.	not accepted	<i>Sisymbrium orientale</i>			Sisymbrieae
<i>Sisymbrium orientale</i> var. <i>leiocarpum</i> (DC.) Halácsy	not accepted	<i>Sisymbrium orientale</i>	<i>Sisymbrium columbae</i> var. <i>leiocarpum</i>	Consop. Fl. Graec.: 1: 69. (1900).	Sisymbrieae
<i>Sisymbrium orientale</i> var. <i>macroloma</i> (Pomel) Maire	not accepted	<i>Sisymbrium macroloma</i>		Jahandéz, É. & Maire, R.C.J.E., Cat. Pl. Maroc 2: 275. (1932).	Sisymbrieae
<i>Sisymbrium orientale</i> var. <i>orientale</i> L.	not accepted	<i>Sisymbrium orientale</i>			Sisymbrieae
<i>Sisymbrium orizabae</i> (Schltr. & Cham.) O.E. Schulz	not accepted	<i>Romanschützia arabiformis</i>	<i>Nasturtium orizabae</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 73. (1924).	Thelypodieae
<i>Sisymbrium orophyllum</i> Wedd.	not accepted	<i>Weberbaueria spathulifolia</i>		Ann. Sci. Nat. Bot., sér. 5, 1: 288. (1864).	Thelypodieae
<i>Sisymbrium pachypodium</i> Chiov.	not accepted	<i>Erucastrum pachypodium</i>		Ann. Bot. (Rome) 9: 52. (1911).	Brassicaceae
<i>Sisymbrium pakistanicum</i> Jafri	not accepted	<i>Sisymbrium afghanicum</i>		Notes Roy. Bot. Gard. Edinburgh 22: 116. (1956).	Sisymbrieae
<i>Sisymbrium palmieri</i> Hemsl.	not accepted	<i>Exhalimolobos palmieri</i>		Diagn. Pl. Nov. Mexic. 2: 19. (1879).	Halimolobaeae
<i>Sisymbrium palustre</i> (L.) Leys.	not accepted	<i>Rorippa palustris</i> subsp. <i>palustris</i>	<i>Sisymbrium amphibium</i> var. <i>palustre</i>	Fl. Halensis: 679. (1761).	Cardamineae
<i>Sisymbrium pandurifolium</i> (Kuntze) O.E. Schulz	not accepted	<i>Mostacillastrum pandurifolium</i>	<i>Hesperis pandurifolia</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 73. (1924).	Thelypodieae
<i>Sisymbrium pannonicum</i> Jacq.	not accepted	<i>Sisymbrium altissimum</i>		Collectanea Bot. 1: 70. (1787).	Sisymbrieae
<i>Sisymbrium paradisium</i> (A. Nelson & P.B. Kenn.) A. Nelson & J.F. Macbr.	not accepted	<i>Descurainia paradisica</i> subsp. <i>paradisica</i>	<i>Sophia paradisica</i>	Bot. Gaz. 56: 475. (1913).	Descurainieae
<i>Sisymbrium parra</i> L.	not accepted	<i>Brassica barrelieri</i>		Mantissa Pl. Att.: 255. (1771).	Brassicaceae
<i>Sisymbrium parryi</i> Hemsl.	not accepted	<i>Exhalimolobos parryi</i>		Diagn. Pl. Nov. Mexic. 2: 19. (1879).	Halimolobaeae
<i>Sisymbrium parviflorum</i> Lam.	not accepted	<i>Descurainia sophia</i>	<i>Sisymbrium sophia</i>	Fl. Franç. 2: 519. (1779). [nom. illeg.]	Descurainieae
<i>Sisymbrium parvifolium</i> Phil.	not accepted	<i>Pennellia parvifolia</i>		Linnaea 28: 667. (1858).	Halimolobaeae
<i>Sisymbrium parvulum</i> (Schrenk) Lipsky	not accepted	<i>Schrenkella parvula</i>	<i>Diplotaxis parvula</i>	Trudy Imp. S.-Peterburgsk. Bot. Sada 23: 25. (1904).	unplaced
<i>Sisymbrium patagonicum</i> Speg.	not accepted	<i>Chilocardium patagonicum</i>		Revista Fac. Agron. Univ. Nac. La Plata 3(30-31): 492. (1897).	Thelypodieae
<i>Sisymbrium patulum</i> E. Fourn.	not accepted	<i>Exhalimolobos polyspermus</i>		Recherch. Crucif.: 104. (1865).	Halimolobaeae
<i>Sisymbrium pauciflorum</i> Nutt.	not accepted	<i>Boechera pauciflora</i>		Torrey, J. & Gray, A., Fl. N. Amer. 1: 93. (1838).	Boechereae
<i>Sisymbrium pazense</i> Rusby	not accepted	<i>Exhalimolobos pazense</i>		Mem. Torrey Bot. Club 3: 5. (1893).	Halimolobaeae

<i>Sisymbrium pectinatum</i> Fisch. ex DC.	not accepted	<i>Dontostemon pinnatifidus</i> subsp. <i>pinnatifidus</i>		Reg. Veg. Syst. Nat. 2: 485. (1821). [nom illeg.]	Dontostemonoeneae
<i>Sisymbrium pectinifolium</i> Al-Shehbaz	not accepted	<i>Mostacillastrum pectinifolium</i>		Harvard Pap. Bot. 1(2): 14. (1990).	Thelypodioeae
<i>Sisymbrium pendulum</i> Desf.	not accepted	<i>Diploasis harrisi</i> subsp. <i>lagascana</i>		Fl. Atlant. 2: 82. tab. 156. (1798).	Brassicaceae
<i>Sisymbrium perenne</i> (C.A. Mey.) Steud.	not accepted	<i>Dontostemon perennis</i>	<i>Dontostemon perennis</i>	Stuedel, E.G. von, Nomencl. Bot., ed. 1, 1: 625; 2: 594. (1841).	Dontostemonoeneae
<i>Sisymbrium perenne</i> Speng.	not accepted	<i>Mostacillastrum ventanense</i>		Contr. Fl. Sierra Ventana: 14. (1896), non Steud. [nom illeg.]	Thelypodioeae
<i>Sisymbrium perfoliatum</i> C.A. Mey.	not accepted	<i>Conringia clavata</i>		Verz. Pl. Cass. Casp. Meur.: 188. (1831).	Conringioeae
<i>Sisymbrium perplexum</i> L.F. Hend.	not accepted	<i>Sandbergia perplexa</i>		Bull. Torrey Bot. Club 27: 342. (1900).	Boerhaeriae
<i>Sisymbrium persicum</i> Schrad. ex Spreng.	not accepted	<i>Descurainia sophia</i>		Novi Provent.: 39. (1819).	Descurainieae
<i>Sisymbrium persvlatum</i> DC.	not accepted	<i>Weberbaueria persvlatina</i>		Reg. Veg. Syst. Nat. 2: 477. (1821).	Thelypodioeae
<i>Sisymbrium petraeum</i> (L.) Delarbre	not accepted	<i>Hornungia petraea</i>	<i>Lepidium petraeum</i>	Fl. Auvergne, ed. 2: 359. (1800).	Descurainieae
<i>Sisymbrium petraeum</i> Phil.	not accepted	<i>Penstemon lechleri</i>		Linnaea 28: 668. (1858). [nom illeg.]	Halimolobosae
<i>Sisymbrium philippianum</i> I.M. Johnston	not accepted	<i>Neuontobotrys tarapacana</i>	<i>Sisymbrium amplexicaule</i> Phil.	Rev. Chil. Hist. Nat. 33: 26. (1929).	Thelypodioeae
<i>Sisymbrium pleszekii</i> Maxim.	not accepted	<i>Braya stigmatosa</i>		Bull. Acad. Imp. Sci. Saint-Petersbourg 26 (Diagn.): 421. (1880).	Euclidioeae
<i>Sisymbrium pilosissimum</i> Trautv.	not accepted	<i>Cymatocarpus pilosissimus</i>		Trudy Imp. S.-Peterburgsk. Bot. Sada 9: 369. (1884).	Euclidioeae
<i>Sisymbrium pimpinellifolium</i> Barnéoud	not accepted	<i>Descurainia pimpinellifolia</i>		Gay, C., Hist. Chile, Bot. (Fl. Chil.) 1: 129. (1846).	Descurainieae
<i>Sisymbrium pinnatifidum</i> (Lam.) DC.	not accepted	<i>Murbeckiella pinnatifida</i>	<i>Arabis pinnatifida</i>	Lamarck, J.B.A.P. de Monnet de & Candolle, A.P. de, Fl. Franç., ed. 3, 4(2): 667. (1805), non Forskål (1775). [nom. illeg.]	Oreophytonaeae
<i>Sisymbrium pinnatifidum</i> Forsk.	not accepted	<i>Sisymbrium irio</i>		Fl. Aegypt.-Arab.: 118. (1775).	Sisymbrieae
<i>Sisymbrium pinnatisectum</i> (Vassilcz. ex V.I. Dorof.) Saksonov	accepted	<i>Sisymbrium polymorphum</i>?	<i>Sisymbrium polymorphum</i> var. <i>pinnatisectum</i>	Samarokskij Florist. Fenomen: 233. (2006).	Sisymbrieae
<i>Sisymbrium pinnatum</i> Barnéoud	not accepted	<i>Sibara pinnata</i>		Gay, C., Hist. Chile, Bot. (Fl. Chil.) 1: 125. (1846).	Thelypodioeae
<i>Sisymbrium pinnatum</i> var. <i>pubescens</i> Barnéoud	not accepted	<i>Sibara pinnata</i>		Gay, C., Hist. Chile, Bot. (Fl. Chil.) 1: 125. (1846).	Thelypodioeae
<i>Sisymbrium planisiliquum</i> (Fisch. & C.A. Mey.) Hook.f. & Thomson	not accepted	<i>Conringia planisiliqua</i>	<i>Conringia planisiliqua</i>	J. Linn. Soc. Bot. 5: 159. (1861).	Conringioeae
<i>Sisymbrium polyceratum</i> L.	accepted	<i>Sisymbrium polyceratum</i>		Sp. Pl. 2: 658. (1753).	Sisymbrieae
<i>Sisymbrium polyceratum</i> var. <i>normale</i> Kuntze	not accepted	<i>Sisymbrium polyceratum</i>		Trudy Imp. S.-Peterburgsk. Bot. Sada 10: 169. (1887).	Sisymbrieae
<i>Sisymbrium polyceratum</i> var. <i>pilosum</i> Kuntze	not accepted	<i>Sisymbrium polyceratum</i>		Trudy Imp. S.-Peterburgsk. Bot. Sada 10: 169. (1887).	Sisymbrieae
<i>Sisymbrium polymorphum</i> (Murray) Roth	accepted	<i>Sisymbrium polymorphum</i>	<i>Brassica polymorpha</i>	Man. Bot. 2: 946. (1830).	Sisymbrieae
<i>Sisymbrium polymorphum</i> subsp. <i>latifolium</i> (Korsh.) D.A. German & Veselova	accepted	<i>Sisymbrium polymorphum</i> subsp. <i>latifolium</i>	<i>Sisymbrium junceum</i> var. <i>latifolium</i>	German, D. A., Komarovia 6(2): 82. (2010).	Sisymbrieae
<i>Sisymbrium polymorphum</i> var. <i>latifolium</i> (Korsh.) O.E. Schulz	not accepted	<i>Sisymbrium pinnatisectum</i>	<i>Sisymbrium junceum</i> var. <i>latifolium</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 102. (1924).	Sisymbrieae
<i>Sisymbrium polymorphum</i> var. <i>pinnatisectum</i> Vassilcz. ex V.I. Dorof.	not accepted	<i>Sisymbrium polymorphum</i>	<i>Sisymbrium junceum</i> var. <i>saongaricum</i>	Turczaninowia 1, 3: 27. (1998).	Sisymbrieae
<i>Sisymbrium polymorphum</i> var. <i>saongaricum</i> (Regel & Herder) O.E. Schulz	not accepted	<i>Neuontobotrys polyphylla</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 102. (1924).	Sisymbrieae
<i>Sisymbrium polyphyllum</i> Phil.	not accepted	<i>Exhaliolobos polyspermius</i>		Anales Mus. Nac. Santiago de Chile 2: 2. (1891).	Thelypodioeae
<i>Sisymbrium polyspermum</i> E. Fourn.	not accepted	<i>Sisymbrium lipskyi</i>		Recherch. Crucif.: 103. (1865).	Halimolobosae
<i>Sisymbrium praetermissum</i> Mandat.	not accepted	<i>Descurainia praevastata</i>		Scottishch. Akad. Nauk. Gruzinsk. SSR 98(2): 397. (1980).	Sisymbrieae
<i>Sisymbrium preauxianum</i> Webb	not accepted	<i>Arcyosperma prinnulifolium</i>		Ann. Sci. Nat. Bot., sér. 2, 13: 137. (1940).	Descurainieae
<i>Sisymbrium primum</i> Thomson	not accepted	<i>Descurainia incana</i>	<i>Sophia procera</i>	J. Bot. (Kew Gard. Misc.) 5: 18. (1853).	Arabiidae
<i>Sisymbrium procerum</i> (Greene) K. Schum.	not accepted	<i>Arabiella procumbens</i>		Bot. Jahrbuch. (Juss.) 28: 434. (1902).	Descurainieae
<i>Sisymbrium procumbens</i> Tait	not accepted	<i>Sisymbria aspera</i> subsp. <i>aspera</i>		Trans. & Proc. Roy. Soc. S. Australia 7: 67. (1885).	Microclidioeae
<i>Sisymbrium pseudoboisieri</i> Degen	not accepted	<i>Neuontobotrys lanata</i>	<i>Sisymbrium andinum</i> var. <i>pubescens</i>	Bull. Acad. Int. Géogr. Bot. 15: 170. (1905).	Cardamineae
<i>Sisymbrium pubescens</i> (Phil. ex Reiche) O.E. Schulz	not accepted	<i>Neuontobotrys lanata</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 64. (1924).	Thelypodioeae
<i>Sisymbrium pubescens</i> var. <i>glabrescens</i> O.E. Schulz	not accepted	<i>Erysimum pulchellum</i>	<i>Cheiranthus pulchellus</i>	Notizbl. Bot. Gart. Berlin-Dahlem 10: 469. (1928).	Thelypodioeae
<i>Sisymbrium pubescens</i> var. <i>pubescens</i> (Phil. ex Reiche) O.E. Schulz	not accepted	<i>Erysimum hajastanicum</i>		Trudy Imp. S.-Peterburgsk. Bot. Sada 2: 501. (1873).	Erysimeae
<i>Sisymbrium pulchellum</i> (Willd.) Trautv.	not accepted	<i>Diploasis viminea</i>	<i>Sisymbrium vimineum</i>	Trudy Imp. S.-Peterburgsk. Bot. Sada 2: 501. (1873).	Erysimeae
<i>Sisymbrium pulchellum</i> var. <i>grandiflorum</i> Trautv.	not accepted	<i>Olimarabidopsis pumila</i>		Fl. Franç. 2: 516. (1779). [nom illeg.]	Brassicaceae
<i>Sisymbrium pumilum</i> Lam.	not accepted	<i>Dictyophragmus punensis</i>		Wildenow, C.L. von, Sp. Pl., ed. 4, 3(1): 507. (1800). [nom illeg.]	Alyssopsideae
<i>Sisymbrium pumilum</i> Stephan	not accepted	<i>Mostacillastrum purpusii</i>	<i>Thelypodium purpusii</i>	Darwiniana 24(1-4): 87. (1982).	Thelypodioeae
<i>Sisymbrium punense</i> Romanczuk	not accepted	<i>Weberbaueria colchaguensis</i>	<i>Braya puallia</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 58. (1924).	Thelypodioeae
<i>Sisymbrium purpusii</i> (Brandegee) O.E. Schulz	not accepted	<i>Rorippa palustris</i> subsp. <i>palustris</i> ?		Recherch. Crucif.: 131. (1865), non Vill. [nom illeg.]	Thelypodioeae
<i>Sisymbrium pusillum</i> (A. Gray) Wedd. ex E. Fourn.	not accepted	<i>Sisymbrium linifolium</i>	<i>Sinapis pyrenaica</i>	Fl. Delphinaiis: 69. (1786); Hist. Pl. Dauphiné 3: 341. (1788).	Cardamineae
<i>Sisymbrium pusillum</i> Vill.	not accepted	<i>Sisymbrium chrysanthum</i>		Torrey, J. & Gray, A., Fl. N. Amer. 1: 91. (1838).	Sisymbrieae
<i>Sisymbrium pygmaeum</i> Nutt.	not accepted	<i>Rorippa pyrenaica</i>		Hist. Pl. Dauphiné 3: 341. (1788). [nom. illeg.]	Cardamineae
<i>Sisymbrium pyrenaicum</i> (L.) Vill.	not accepted	<i>Cardamine raphanifolia</i>		Syst. Nat., ed. 10, 2: 1132. (1759). [nom. illeg.]	Cardamineae
<i>Sisymbrium pyrenaicum</i> L.	not accepted	<i>Polypecadium harmsianum</i>		Iter. Hisp. 61, 304. (1758).	Cardamineae
<i>Sisymbrium pyrenaicum</i> L. ex Loefl.	not accepted	<i>Sisymbrium reboudianum</i>		Feddes Report. 38: 32. (1935).	Thelypodioeae
<i>Sisymbrium ragoneanum</i> O.E. Schulz	not accepted	<i>Sisymbrium reboudianum</i>		Quézel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 14: 109. (1977).	Sisymbrieae
<i>Sisymbrium reboudianum</i> var. <i>dasycarpum</i> Maire	not accepted	<i>Sisymbrium reboudianum</i>		Quézel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 14: 109. (1977).	Sisymbrieae
<i>Sisymbrium reboudianum</i> var. <i>leiocarpum</i> Maire	not accepted	<i>Streptanthus lasiophyllus</i>		Cat. Pl. Jard. Grenoble 1856: 94. (1857).	Sisymbrieae
<i>Sisymbrium reboudianum</i> Veri.	accepted	<i>Eudema nubigena</i> subsp. <i>remyana</i>		Proc. Acad. Nat. Sci. Philadelphia 4: 25. (1850).	Thelypodioeae
<i>Sisymbrium reflexum</i> Nutt.	not accepted	<i>Brassica repanda</i> subsp. <i>repanda</i>		Ann. Sci. Nat. Bot., sér. 5, 1: 290. (1864).	Eudemaeae
<i>Sisymbrium remyanum</i> Wedd.	not accepted	<i>Mostacillastrum retrofractum</i>		Sp. Pl., ed. 4, 3(1): 497. (1800).	Brassicaceae
<i>Sisymbrium repandum</i> Willd.	not accepted	<i>Phlegmatospermum richardii</i>	<i>Erysimum richardii</i>	Rhodora 59: 66. (1957).	Thelypodioeae
<i>Sisymbrium retrofractum</i> Rollins	not accepted	<i>Descurainia incana</i>		Syst. Census Austral. Pl. 1: 5. (1882).	Microclidioeae
<i>Sisymbrium richardii</i> (F. Muell.) F. Muell.	not accepted	<i>Sisymbrium erysimoides</i>		Brit. Ent., ed. 2: 30. (1830). [nom inval.]	Descurainieae
<i>Sisymbrium richardsonii</i> Sweet	not accepted	<i>Sisymbrium exaltatum</i>		Gen. Sp. Pl., 20. (1818).	Sisymbrieae
<i>Sisymbrium rigidulum</i> Tsch. Hatchedeff	not accepted	<i>Nastourliaria torulosa</i>		Asie Min. Bot. 3: 332. (1865). [nom. illeg.]	Sisymbrieae
<i>Sisymbrium rigidum</i> M. Sieb.	not accepted	<i>Neuontobotrys robusta</i>		Fl. Taur.-Cauc. 3: 439. (1919).	Euclidioeae
<i>Sisymbrium robustum</i> Chodat & Wilczek	not accepted	<i>Descurainia stricta</i>		Bull. Herb. Boissier, sér. 2, 2: 290. (1902).	Thelypodioeae
<i>Sisymbrium rubescens</i> Phil.	not accepted	<i>Sisymbrium runcinatum</i>		Anales Mus. Nac. Santiago de Chile 2: 3. (1891).	Descurainieae
<i>Sisymbrium runcinatum</i> Lag. ex DC.	accepted	<i>Sisymbrium runcinatum</i>		Reg. Veg. Syst. Nat. 2: 478. (1821).	Sisymbrieae
<i>Sisymbrium runcinatum</i> var. <i>glabrum</i> Coss.	not accepted	<i>Sisymbrium runcinatum</i>		Notes Pl. Crit.: 95. (1851).	Sisymbrieae
<i>Sisymbrium runcinatum</i> var. <i>hirsutum</i> (Lag. ex DC.) Coss.	not accepted	<i>Sisymbrium runcinatum</i>	<i>Sisymbrium hirsutum</i>	Notes Pl. Crit.: 95. (1851).	Sisymbrieae
<i>Sisymbrium runcinatum</i> var. <i>intermedium</i> Rouy & Fouc.	not accepted	<i>Sisymbrium runcinatum</i>		Fl. France 2: 15. (1895).	Sisymbrieae
<i>Sisymbrium runcinatum</i> var. <i>runcinatum</i> Lag. ex DC.	not accepted	<i>Eudema rupestris</i>	<i>Eudema rupestris</i>	Ann. Sci. Nat. Bot., sér. 5, 1: 290. (1864). [nom. illeg.]	Eudemaeae
<i>Sisymbrium rupestre</i> (Humb. & Bonpl.) Wedd.	not accepted	<i>Crucihimalaya himalaica</i>		Trans. Linn. Soc. London 20: 33. (1846, publ. 1851).	Crucihimalayaeae
<i>Sisymbrium rupestre</i> Edgew.	not accepted	<i>Polypecadium rusbyi</i>		Bull. Torrey Bot. Club 16: 16. (1889).	Thelypodioeae
<i>Sisymbrium rusbyi</i> Britton	not accepted	<i>Alyssopsis mollis</i>		Hortus Kew., ed. 1, 2: 390. (1789).	Alyssopsideae
<i>Sisymbrium sagittatum</i> Ait.	not accepted	<i>Mostacillastrum volckmannii</i>		Bot. Misc. 3: 139. (1833). [nom illeg.]	Thelypodioeae
<i>Sisymbrium sagittatum</i> Hook. & Arn.	not accepted	<i>Mostacillastrum commune</i>		Anales Soc. Ci. Argent. 47: 169. (1899). [nom illeg.]	Thelypodioeae
<i>Sisymbrium sagittatum</i> var. <i>commune</i> Speng.	not accepted	<i>Mostacillastrum commune</i>		Anales Mus. Nac. Buenos Aires 7: 215. (1902). [nom illeg.]	Thelypodioeae
<i>Sisymbrium sagittatum</i> var. <i>exauriculatum</i> Speng.	not accepted	<i>Eutrema salsugineum</i>		Reise Russ. Reich. 2: 740. (1773).	Thelypodioeae
<i>Sisymbrium salsugineum</i> Pall.	not accepted	<i>Brassica repanda</i> subsp. <i>saxatilis</i>		Fl. Franç. 2: 517. (1779).	Brassicaceae
<i>Sisymbrium saxatile</i> Lam.	not accepted	<i>Halimolobos lasiobolus</i>		Diagn. Pl. Nov. Mexic. 2: 19. (1879).	Halimolobosae
<i>Sisymbrium schaffneri</i> Hemsl.	not accepted	<i>Robeschia schimperii</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 76. (1842).	Descurainieae
<i>Sisymbrium schimperii</i> Boiss.	not accepted				Descurainieae

<i>Sisymbrium scorpiuroides</i> Boiss.	not accepted	<i>Neotorularia torulosa</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 74. (1842).	Euclydieae
<i>Sisymbrium scorpiurus</i> Pomel	not accepted	<i>Neotorularia torulosa</i>		Bull. Soc. Sci. Phys. Algérie 1: 227. (1874).	Euclydieae
<i>Sisymbrium septaticum</i> Wedd.	not accepted	<i>Weberbaueria spathulifolia</i>		Ann. Sci. Nat. Bot., sér. 5, 1: 289. (1864).	Thelypodieae
<i>Sisymbrium septulatum</i> DC.	accepted			Reg. Veg. Syst. Nat. 2: 471. (1821).	Sisymbrieae
<i>Sisymbrium sewerzowii</i> Regel	not accepted	<i>Arabis auriculata</i>		Bull. Soc. Imp. Naturalistes Moscou 43(1): 274. (1870).	Arabideae
<i>Sisymbrium shineraii</i> M.C. Johnston	not accepted	<i>Mostacillastrum vaseyi</i>		Southe. Naturalist 2: 129. (1967).	Thelypodieae
<i>Sisymbrium simplex</i> Viv.	not accepted	<i>Diptaxis simplex</i>		Fl. Libyc. Spec.: 36. (1824).	Brassicaceae
<i>Sisymbrium simplicitesimum</i> Lapeyr.	not accepted	<i>Turritis glabra</i>		Hist. Pl. Pyrénées 382. (1813). [nom. illeg.]	Turritideae
<i>Sisymbrium simplicitesimum</i> S.G. Gmel.	not accepted	<i>Arabisopsis thaliana</i>		Reise Russland (S.G. Gmel.) 3: 303. (1774).	Cardamineae
<i>Sisymbrium simpsonii</i> Phil.	not accepted	<i>Cardamine variabilis</i>		Anales Univ. Chile 81: 184. (1892).	Cardamineae
<i>Sisymbrium sinaple</i> Burm.f.	not accepted	<i>Rorippa indica</i>		Fl. India (Prodr. Fl. Cap.) 140. (1768).	Cardamineae
<i>Sisymbrium sinapistrum</i> Crantz	not accepted	<i>Sisymbrium altissimum</i>		Class. Crucif. Emend.: 138. (1769).	Sisymbrieae
<i>Sisymbrium solidagineum</i> Triana & Planch.	not accepted	<i>Polypecaedium solidagineum</i>		Ann. Sci. Nat. Bot., sér. 4, 17: 64. (1862).	Thelypodieae
<i>Sisymbrium sophia</i> L.	not accepted	<i>Descurainia sophia</i>		Sp. Pl. 2: 659. (1753).	Descurainieae
<i>Sisymbrium sophia</i> var. <i>brachycarpum</i> Boiss.	not accepted	<i>Descurainia sophia</i>		Fl. Orient. 1: 216. (1867).	Descurainieae
<i>Sisymbrium sophia</i> var. <i>canescens</i> Hook.f.	not accepted	<i>Descurainia antarctica</i>		Fl. Antarctica 2: 242. (1847).	Descurainieae
<i>Sisymbrium sophiloides</i> Fisch. ex Hook.	not accepted	<i>Descurainia sophiloides</i>		Fl. Bor.-Amer. 1: 61. (1830).	Descurainieae
<i>Sisymbrium spathulatum</i> Poir.	not accepted	<i>Cardamine chenopodiifolia</i>		Lamarck, J.B.A.P. de Monnet de, Encycl. Méth. Bot. 7: 221. (1806).	Cardamineae
<i>Sisymbrium spathulifolium</i> A. Gray	not accepted	<i>Weberbaueria spathulifolia</i>		Bot. U.S. Expl. Exped. (Wilkes) 15, Phan.: 60. (1854).	Thelypodieae
<i>Sisymbrium spectabile</i> Hook.f. & Thomson ex E. Fourn.	not accepted	<i>Eutrema himalaicum</i>		Recherch. Crucif.: 121. (1865).	Eutremeeae
<i>Sisymbrium standleyi</i> Rollins	not accepted	<i>Romanschützia alpina</i>	<i>Romanschützia alpina</i>	Rhodora 58: 156. (1956).	Thelypodieae
<i>Sisymbrium stenophyllum</i> E. Fourn.	not accepted	<i>Sibara anethifolia</i>		Recherch. Crucif.: 108. (1865). [nom. illeg.]	Thelypodieae
<i>Sisymbrium stenophyllum</i> Gillies ex Hook. & Arn.	not accepted	<i>Mostacillastrum stenophyllum</i>		Bot. Misc. 3: 139. (1833).	Thelypodieae
<i>Sisymbrium stenophyllum</i> Schtidl.	not accepted	<i>Pennellia lechleri</i>		Linnaea 28: 475. (1857). [nom. illeg.]	Halmilobaeae
<i>Sisymbrium stoloniferum</i> J. Presl & C. Presl	not accepted	<i>Rorippa amphibia</i>		Fl. Cechica 137. (1819).	Cardamineae
<i>Sisymbrium storkii</i> Standl.	not accepted	<i>Romanschützia costaricensis</i>		Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 13. (1930).	Thelypodieae
<i>Sisymbrium streptocarpum</i> E. Fourn.	not accepted	<i>Descurainia streptocarpa</i>		Recherch. Crucif.: 58. (1865).	Descurainieae
<i>Sisymbrium strictissimum</i> L.	accepted			Sp. Pl. 2: 660. (1753).	Sisymbrieae
<i>Sisymbrium strictum</i> (Cambess.) Hook.f. & Thomson	not accepted	<i>Cruchimalaya stricta</i>	<i>Malcolmia stricta</i>	J. Linn. Soc. Bot. 5: 161. (1861). [nom. illeg.]	Cruchimalyaeae
<i>Sisymbrium strictum</i> Phil.	not accepted	<i>Descurainia stricta</i>		Fl. Atacam.: 8. (1860).	Descurainieae
<i>Sisymbrium strigosum</i> Thunb.	not accepted	<i>Erucastrum strigosum</i>		Prodr. Pl. Cap.: 109. (1800).	Brassicaceae
<i>Sisymbrium subastatum</i> (Willd.) Hornem.	not accepted	<i>Sisymbrium orientale</i>	<i>Brassica subhastata</i>	Enum. Pl. Hort. Hah., ed. 2: 37. (1807).	Sisymbrieae
<i>Sisymbrium subscandens</i> Speg.	not accepted	<i>Mostacillastrum subscandens</i>		Anales Soc. Ci. Argent. 47: 169. (1899).	Thelypodieae
<i>Sisymbrium subspinescens</i> Bunge	accepted			Arbeiten Naturf. Vereins Riga 1 (Lithn. Reliq. Bot.), 151. (1847).	Sisymbrieae
<i>Sisymbrium subulissimum</i> Popov	not accepted	<i>Dichasanthus subulissimus</i>		Bot. Mater. Gerb. Glavn. Bot. Sada RSFSR 5: 38. (1924).	Euclydieae
<i>Sisymbrium sueticum</i> (F.) Nyman	not accepted	<i>Arabisopsis suecica</i>	<i>Arabis suecica</i>	Consp. Fl. Eur.: 44. (1878).	Cardamineae
<i>Sisymbrium suffruticosum</i> (Barnéoud) E. Fourn.	not accepted	<i>Weberbaueria suffruticosa</i>	<i>Draba suffruticosa</i>	Recherch. Crucif.: 132. (1865).	Thelypodieae
<i>Sisymbrium sulphureum</i> Korsch.	not accepted	<i>Rudolf-kamelinia korolkowii</i>		Izv. Imp. Akad. Nauk, ser. 5, 9: 410. (1898).	Euclydieae
<i>Sisymbrium sumbarense</i> Lipsky	not accepted	<i>Streptoloma sumbarense</i>		Trudy Imp. S.-Peterburgsk. Bot. Sada 26: 120. (1910).	Euclydieae
<i>Sisymbrium supinum</i> L.	not accepted	<i>Erucastrum supinum</i>		Sp. Pl. 2: 657. (1753).	Brassicaceae
<i>Sisymbrium sylvestre</i> L.	not accepted	<i>Rorippa sylvestris</i>		Sp. Pl. 2: 657. (1753).	Cardamineae
<i>Sisymbrium tanacetifolium</i> L.	not accepted	<i>Descurainia tanacetifolia</i>		Sp. Pl. 2: 659. (1753).	Descurainieae
<i>Sisymbrium tanacetifolium</i> var. <i>suffruticosum</i> H.J. Costa & Soulié	not accepted	<i>Descurainia tanacetifolia</i> subsp. <i>suffruticosa</i>		Bull. Soc. Bot. France 59: 739. (1912).	Descurainieae
<i>Sisymbrium tarapacum</i> Phil.	not accepted	<i>Neuobotrys tarapacana</i>		Anales Mus. Nac. Santiago de Chile 2: 3. (1891).	Thelypodieae
<i>Sisymbrium taraxacifolium</i> DC.	not accepted	<i>Sisymbrium hispanicum</i>		Lamarck, J.B.A.P. de Monnet de & Candolle, A.P. de, Fl. Franç., ed. 3, 4(2): 670. (1805), pro parte.	Sisymbrieae
<i>Sisymbrium tehuelches</i> Speg.	not accepted	<i>Sibara tehuelches</i>		Anales Mus. Nac. Buenos Aires 7: 218. (1902).	Thelypodieae
<i>Sisymbrium tenuifolium</i> L.	not accepted	<i>Diptaxis tenuifolia</i> subsp. <i>tenuifolia</i>		Cent. Pl. 1: 18. (1755).	Brassicaceae
<i>Sisymbrium tenuissimum</i> Kar. & Kir.	not accepted	<i>Descurainia sophia</i>		Bull. Soc. Imp. Naturalistes Moscou 14: 382. (1841).	Descurainieae
<i>Sisymbrium tenuissimum</i> Phil.	not accepted	<i>Descurainia nuttallii</i>		Linnaea 33: 9. (1864). [nom. illeg.]	Descurainieae
<i>Sisymbrium teres</i> (Michx.) Torr. & A. Gray	not accepted	<i>Rorippa teres</i>	<i>Cardamine teres</i>	Fl. N. Amer. 1: 93. (1838).	Cardamineae
<i>Sisymbrium terrestre</i> With.	not accepted	<i>Rorippa islandica</i>		Bot. Arr. Br. Pl., ed. 2, 2: 692. (1787).	Cardamineae
<i>Sisymbrium tetracoides</i> Boiss. & Hausskn.	not accepted	<i>Neotorularia tetracoides</i>		Boissier, P.E., Fl. Orient. Suppl.: 43. (1888).	Euclydieae
<i>Sisymbrium tetragonum</i> Trautv.	not accepted	<i>Conringia orientalis</i>	<i>Brassica orientalis</i>	Trudy Imp. S.-Peterburgsk. Bot. Sada 4: 350. (1876).	Conringieae
<i>Sisymbrium texanum</i> Cory	not accepted	<i>Thelypodium texanum</i>		Rhodora 39: 418. (1937).	Thelypodieae
<i>Sisymbrium thalianum</i> (L.) J. Gay	not accepted	<i>Arabisopsis thaliana</i>	<i>Arabis thaliana</i>	Monnard, J.P., Ann. Sci. Nat. Bot., sér. 1, 7: 399. (1826).	Cardamineae
<i>Sisymbrium thlingii</i> O.E. Schulz	not accepted	<i>Erucastrum austroafricanum</i>	<i>Brassica pechyoda</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 70): 83. (1919).	Brassicaceae
<i>Sisymbrium thomsonii</i> Hook.f.	not accepted	<i>Cruchimalaya mollissima</i>		Hooker, J.D. & Thomson, T., J. Linn. Soc. Bot. 5: 161. (1861).	Cruchimalyaeae
<i>Sisymbrium tillieri</i> Willd.	not accepted	<i>Sisymbrium austricum</i>		Sp. Pl., ed. 4, 3(1): 497. (1800).	Sisymbrieae
<i>Sisymbrium tillicense</i> Walp.	not accepted	<i>Descurainia myriophylla</i>		Nov. Actorum Acad. Caes. Leop.-Carol. German. Nat. Cur. 19, Suppl. 1: 249. (1843).	Descurainieae
<i>Sisymbrium tomentosum</i> Romanczuk	not accepted	<i>Neuobotrys frutescens</i>		Darwiniana 24(1-4): 132. (1982).	Thelypodieae
<i>Sisymbrium tomentosum</i> var. <i>paucivolvulatum</i> Romanczuk	not accepted	<i>Neuobotrys frutescens</i>		Darwiniana 24(1-4): 134. (1982).	Thelypodieae
<i>Sisymbrium torulosum</i> Desf.	not accepted	<i>Neotorularia torulosa</i>		Fl. Atlant. 2: 84, tab. 159. (1796).	Euclydieae
<i>Sisymbrium toxophyllum</i> (M. Bleb.) C.A. Mey.	not accepted	<i>Pseudorabidopsis toxophylla</i>	<i>Arabis toxophylla</i>	Lédebour, C.F. von, Fl. Altaica 3: 142. (1831).	Cardamineae
<i>Sisymbrium trauvetteri</i> Lipsky	not accepted	<i>Neotorularia dentata</i>	<i>Sisymbrium adpressum</i>	Trudy Imp. S.-Peterburgsk. Bot. Sada 26: 119. (1910).	Euclydieae
<i>Sisymbrium tripinatum</i> DC.	not accepted	<i>Descurainia sophia</i>		Reg. Veg. Syst. Nat. 2: 475. (1821).	Descurainieae
<i>Sisymbrium trisetum</i> (F. Muell.) F. Muell.	not accepted	<i>Arabisella trisetica</i>	<i>Erysimum trisetum</i>	Trans. & Proc. Victorian Inst. Advancem. Sci. 1: 114. (1855).	Microclidieae
<i>Sisymbrium tuberosum</i> Lag.	not accepted	<i>Cardamine tuberosa</i>		Candolle, A.P. de, Reg. Veg. Syst. Nat. 2: 254. (1821), pro syn. [nom. inval.]	Cardamineae
<i>Sisymbrium tucumanense</i> (O.E. Schulz) Romanczuk	not accepted	<i>Polypecaedium tucumanense</i>	<i>Sisymbrium amottianum</i> var. <i>tucumanense</i>	Darwiniana 24(1-4): 119. (1982).	Thelypodieae
<i>Sisymbrium tucumanense</i> var. <i>rigidocarpum</i> Romanczuk	not accepted	<i>Polypecaedium tucumanense</i>		Darwiniana 24(1-4): 121. (1982).	Thelypodieae
<i>Sisymbrium tucumanense</i> var. <i>tucumanense</i> (O.E. Schulz) Romanczuk	not accepted	<i>Polypecaedium tucumanense</i>	<i>Sisymbrium amottianum</i> var. <i>tucumanense</i>		Thelypodieae
<i>Sisymbrium turcomanicum</i> Litv.	not accepted	<i>Sisymbrium losseii</i>		Trudy Bot. Muz. Imp. Akad. Nauk 1: 36. (1902).	Sisymbrieae
<i>Sisymbrium turcaniowii</i> Sond.	accepted		<i>Tricholobus capensis</i>	Harvey, W.H. & Sonder, O.W., Fl. Capensis 1: 26. (1860).	Sisymbrieae
<i>Sisymbrium turtiboides</i> Loes.	not accepted	<i>Romanschützia arabiformis</i>		Bull. Herb. Boissier, sér. 2, 2: 90. (1903).	Thelypodieae
<i>Sisymbrium umbelliferum</i> Phil.	not accepted	<i>Descurainia pimpinellifolia</i>		Anales Univ. Chile 81: 188. (1893).	Descurainieae
<i>Sisymbrium umbrosum</i> B.L. Rob.	not accepted	<i>Dryopetalon runcinatum</i>		Bot. Gaz. 30: 60. (1900).	Descurainieae
<i>Sisymbrium uniflorum</i> (Hook.f. & Thomson) E. Fourn.	not accepted	<i>Pycnolintus uniflora</i>	<i>Braya uniflora</i>	Recherch. Crucif.: 133. (1865).	Euclydieae
<i>Sisymbrium valentinum</i> Loefl. ex L.	not accepted	<i>Biscutella valentina</i>		Sp. Pl., ed. 2: 920. (1763).	Biscutelleae
<i>Sisymbrium vaseyi</i> S. Watson ex B.L. Rob.	not accepted	<i>Mostacillastrum subauriculatum</i>		Gray, A. & al., Syn. Fl. N. Amer. 1: 138. (1895).	Thelypodieae
<i>Sisymbrium ventanense</i> Boelcke	not accepted	<i>Mostacillastrum ventanense</i>	<i>Sisymbrium perenne</i>	Cabrera, A.L., Flora de la Provincia de Buenos Aires, Pl. 3: 355. (1967).	Thelypodieae
<i>Sisymbrium vernale</i> O.E. Schulz	not accepted	<i>Mostacillastrum purpusii</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 57. (1924), in nota.	Thelypodieae
<i>Sisymbrium vernum</i> (K. Koch) Selditz	not accepted	<i>Draba nuda</i>	<i>Drabopsis verna</i>	Bot. Ergebn.: 76. (1857).	Arabideae
<i>Sisymbrium versicolor</i> (Brandegee) O.E. Schulz	not accepted	<i>Mostacillastrum versicolor</i>	<i>Thelypodium versicolor</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 57. (1924).	Thelypodieae
<i>Sisymbrium versicolor</i> (Turcz.) E. Fourn.	not accepted	<i>Braya siliquosa</i>	<i>Braya versicolor</i>	Recherch. Crucif.: 141. (1865).	Euclydieae

<i>Sisymbrium vestitum</i> (Ravenna) Al-Shehbaz	not accepted	<i>Penellia parvifolia</i>	<i>Stenodraba vestita</i>	Harvard Pap. Bot. 1(2): 16. (1990).	Halimobaeae
<i>Sisymbrium vilanadalis</i> Semenov	not accepted	<i>Sisymbrium erysimoides</i>		Cavanillesia 2: 11. (1929).	Sisymbrieae
<i>Sisymbrium villarai</i> Jorc.	not accepted	<i>Sisymbrium chrysanthum</i>	<i>Snapsis pyrenaica</i>	Ann. Soc. Limn. Lyon. sér. 2: 7. 511. (1861).	Sisymbrieae
<i>Sisymbrium villosum</i> Lag. ex Spreng.	not accepted	<i>Sisymbrium ruscissatum</i>		Syst. Veg., ed. 16: 2. 902. (1825). [nom illeg.]	Sisymbrieae
<i>Sisymbrium villosum</i> Moench	not accepted	<i>Sisymbrium orientale</i>	<i>Sisymbrium columbae</i>	Methodus: 251. (1794). [nom illeg.]	Sisymbrieae
<i>Sisymbrium vinnineum</i> L.	not accepted	<i>Diplozatis viminea</i>		Sp. Pl. 2: 658. (1753).	Brassicaceae
<i>Sisymbrium virgatum</i> Nutt.	not accepted	<i>Crucichatinia virgata</i>		Torrey, J. & Gray, A., Fl. N. Amer. 1: 93. (1839).	Crucichinatayaeae
<i>Sisymbrium viridifolium</i> E. Fourn.	not accepted	<i>Descurainia véretii</i>		Recherch. Crucif.: 62. (1865).	Descurainieae
<i>Sisymbrium viscosum</i> (Rydb.) Blank.	not accepted	<i>Descurainia incisa</i> subsp. <i>incisa</i>	<i>Sophia viscosa</i>	Montana Coll. Agric. Sci. Stud., Bot. 1: 60. (1905).	Descurainieae
<i>Sisymbrium volckmannii</i> Phil.	not accepted	<i>Mostacillastrum volckmannii</i>		Anales Univ. Chile 41: 669. (1872).	Thelypodieae
<i>Sisymbrium volgense</i> M. Bleb. ex E. Fourn.	accepted			Recherch. Crucif.: 97. (1865).	Sisymbrieae
<i>Sisymbrium wallichii</i> Hook.f. & Thomson	not accepted	<i>Crucichatinia wallichii</i>		J. Linn. Soc. Bot. 5: 158. (1861).	Crucichinatayaeae
<i>Sisymbrium walteri</i> Elliott	not accepted	<i>Rorippa teres</i>		Sketch. Bot. S. Carolina 2: 146. (1824).	Cardamineae
<i>Sisymbrium watsonii</i> Payson	not accepted	<i>Mostacillastrum subauriculatum</i>	<i>Sisymbrium vaseyi</i>	Univ. Wyoming Publ. Sci., Bot. 1: 16. (1922). [nom illeg.]	Thelypodieae
<i>Sisymbrium weberbaueri</i> O.E. Schulz	not accepted	<i>Mostacillastrum weberbaueri</i>		Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 80. (1930).	Thelypodieae
<i>Sisymbrium weddellii</i> E. Fourn.	not accepted	<i>Exhalimolobos weddellii</i>		Recherch. Crucif.: 104. (1865).	Halimobaeae
<i>Sisymbrium wootonii</i> B.L. Rob.	not accepted	<i>Thelypodopsis wootonii</i> var. <i>wootonii</i>		Bot. Gaz. 30: 59. (1900).	Thelypodieae
<i>Sisymbrium yunnanense</i> W.W. Sm.	accepted			Notes Roy. Bot. Gard. Edinburgh 11: 229. (1919).	Sisymbrieae
<i>Sisymbrium zanonii</i> (Ball) J. Gay	not accepted	<i>Murbeckiella zanonii</i>	<i>Erucastrum zanonii</i>	Bull. Soc. Bot. France 7: 881. (1860).	Oreophytonaeae
<i>Skottsbergianthus colobanthoides</i> (Skottsb.) Boelcke	not accepted	<i>Xerodraba colobanthoides</i>	<i>Xerodraba colobanthoides</i>	Boelcke, O. & Romanczuk, M.C., Fl. Patagónica, Pl 4a: 526. (1984).	Eudemeae
<i>Skottsbergianthus sorianoi</i> (Boelcke) Boelcke	not accepted	<i>Xerodraba colobanthoides</i>	<i>Skottsbergiella sorianoi</i>	Boelcke, O. & Romanczuk, M.C., Fl. Patagónica, Pl 4a: 527. (1984).	Eudemeae
<i>Skottsbergiella colobanthoides</i> (Skottsb.) Boelcke	not accepted	<i>Xerodraba colobanthoides</i>	<i>Xerodraba colobanthoides</i>	Hickeria 1: 309. (1982).	Eudemeae
<i>Skottsbergiella sorianoi</i> Boelcke	not accepted	<i>Xerodraba colobanthoides</i>		Hickeria 1: 309. (1982).	Eudemeae
<i>Smelowskia alba</i> (Pall.) Regel	accepted		<i>Sisymbrium album</i>	Bull. Soc. Imp. Naturalistes Moscou 34(3): 208. (1861).	Smelowskieae
<i>Smelowskia alba</i> var. <i>tilingii</i> Regel	not accepted	<i>Smelowskia alba</i>		Bull. Soc. Imp. Naturalistes Moscou 34(3): 208. (1861).	Smelowskieae
<i>Smelowskia altaica</i> (Pobed.) Botsch.	accepted		<i>Hedisia altaica</i>	Novosti Sist. Vyssh. Rast. 1968: 142. (1968).	Smelowskieae
<i>Smelowskia americana</i> (Regel & Herder) Rydb.	accepted		<i>Hutchinsia calycina</i> var. <i>americana</i>	Bull. Torrey Bot. Club 29: 239. (1902).	Smelowskieae
<i>Smelowskia annua</i> Rupr.	accepted			Mém. Acad. Imp. Sci. St.-Petersbourg, sér. 7, 14: 39. (1869).	Smelowskieae
<i>Smelowskia asplenifolia</i> Turcz.	not accepted	<i>Smelowskia bifurcata</i>		Bull. Soc. Imp. Naturalistes Moscou 15(2): 265. (1842); Fl. Baic.-Dahur. 1: 167. (1842-45).	Smelowskieae
<i>Smelowskia bartholomewii</i> (Al-Shehbaz) Al-Shehbaz & S.I. Warwick	accepted		<i>Sinosphiopsis bartholomewii</i>	Harvard Pap. Bot. 11: 99. (2006).	Smelowskieae
<i>Smelowskia bifurcata</i> (Ledeb.) Botsch.	accepted		<i>Hutchinsia bifurcata</i>	Novosti Sist. Vyssh. Rast. 1968: 140. (1968).	Smelowskieae
<i>Smelowskia borealis</i> (Greene) W.H. Drury & Rollins	accepted		<i>Melandrium boreale</i>	Rhodora 54: 111. (1952).	Smelowskieae
<i>Smelowskia borealis</i> var. <i>borealis</i> (Greene) W.H. Drury & Rollins	not accepted	<i>Smelowskia borealis</i>	<i>Melandrium boreale</i>	Rhodora 54: 116. (1952).	Smelowskieae
<i>Smelowskia borealis</i> var. <i>jordalii</i> W.H. Drury & Rollins	not accepted	<i>Smelowskia borealis</i>		Rhodora 54: 114. (1952).	Smelowskieae
<i>Smelowskia borealis</i> var. <i>koliana</i> (Dombóczy) W.H. Drury & Rollins	not accepted	<i>Smelowskia borealis</i>	<i>Acrossichocarpus kolianus</i>	Rhodora 54: 114. (1952).	Smelowskieae
<i>Smelowskia borealis</i> var. <i>villosa</i> W.H. Drury & Rollins	not accepted	<i>Smelowskia borealis</i>		Rhodora 54: 114. (1952).	Smelowskieae
<i>Smelowskia californica</i> A. Gray	not accepted	<i>Descurainia californica</i>		Proc. Amer. Acad. Arts 6: 520. (1865).	Descurainieae
<i>Smelowskia calycina</i> (Stephan ex Willd.) C.A. Mey.	accepted		<i>Lepidium calycinum</i>	Ledebour, C.F. von, Fl. Altaica 3: 170. (1831).	Smelowskieae
<i>Smelowskia calycina</i> subsp. <i>integrifolia</i> (Semann) Hultén	not accepted	<i>Smelowskia portitidis</i>	<i>Hutchinsia calycina</i> var. <i>integrifolia</i>	Acta Univ. Lund., ser. 2, 41 (Fl. Alaska & Yukon): 869. (1945).	Smelowskieae
<i>Smelowskia calycina</i> subsp. <i>pectinata</i> (Bunge ex Ledeb.) D.A. German	not accepted	<i>Smelowskia calycina</i>	<i>Hutchinsia pectinata</i>	Novosti Sist. Vyssh. Rast. 37: 297. (2005).	Smelowskieae
<i>Smelowskia calycina</i> var. <i>americana</i> (Regel & Herder) W.H. Drury & Rollins	not accepted	<i>Smelowskia americana</i>	<i>Hutchinsia calycina</i> var. <i>americana</i>	Rhodora 54: 99. (1952).	Smelowskieae
<i>Smelowskia calycina</i> var. <i>integrifolia</i> (Semann) Rollins	not accepted	<i>Smelowskia portitidis</i>	<i>Hutchinsia calycina</i> var. <i>integrifolia</i>	Rhodora 40: 300. (1938).	Smelowskieae
<i>Smelowskia calycina</i> var. <i>media</i> W.H. Drury & Rollins	not accepted	<i>Smelowskia media</i>		Rhodora 54: 100. (1952).	Smelowskieae
<i>Smelowskia calycina</i> var. <i>poralidii</i> W.H. Drury & Rollins	not accepted	<i>Smelowskia portitidis</i>		Rhodora 54: 105. (1952).	Smelowskieae
<i>Smelowskia cinerea</i> C.A. Mey.	not accepted	<i>Smelowskia alba</i>	<i>Sisymbrium album</i>	Ledebour, C.F. von, Icon. Pl. Fl. Ross. 2: 17, tab. 151. (1830). [nom illeg.]	Smelowskieae
<i>Smelowskia czukotka</i> (Botsch. & V.V. Petrovsky) Al-Shehbaz & S.I. Warwick	accepted		<i>Hediniopsis czukotica</i>	Harvard Pap. Bot. 11: 99. (2006).	Smelowskieae
<i>Smelowskia flavissima</i> (Kar. & Kir.) Kar. & Kir.	accepted		<i>Sisymbrium flavissimum</i>	Bull. Soc. Imp. Naturalistes Moscou 15: 156. (1842).	Smelowskieae
<i>Smelowskia fremontii</i> S. Watson	not accepted	<i>Polycentium fremontii</i>		Proc. Amer. Acad. Arts 11: 123. (1875).	Boechereae
<i>Smelowskia furcata</i> (Al-Shehbaz) Al-Shehbaz & S.I. Warwick	accepted		<i>Sinosphiopsis furcata</i>	Harvard Pap. Bot. 11: 100. (2006).	Smelowskieae
<i>Smelowskia heishuensis</i> (W.T. Wang) Al-Shehbaz & S.I. Warwick	accepted		<i>Cardamine heishuensis</i>	Harvard Pap. Bot. 11: 100. (2006).	Smelowskieae
<i>Smelowskia holmgrenii</i> Rollins	not accepted	<i>Nevada holmgrenii</i>		Contr. Gray Herb. 171: 50. (1950).	Boechereae
<i>Smelowskia inopinata</i> (Kom.) Kom.	accepted		<i>Hutchinsia inopinata</i>	Komarov, V.L. & Klobukova-Ailsova, E.N., Opred. Rast. Dal'njevost. Kraja (Key Pl. Far. East. Reg. USSR) 1: 589. (1931).	Smelowskieae
<i>Smelowskia inopinata</i> subsp. <i>pseudoalba</i> Vorosch.	not accepted	<i>Smelowskia inopinata</i>		Byull. Glavn. Bot. Sada (Moscow) 149: 33. (1988).	Smelowskieae
<i>Smelowskia integrifolia</i> (DC.) C.A. Mey.	not accepted	<i>Eutrema integrifolium</i>	<i>Cochlearia integrifolia</i>	Ledebour, C.F. von, Fl. Altaica 3: 168. (1831).	Eutremiae
<i>Smelowskia jacutica</i> (Botsch. & Karav.) Al-Shehbaz & S.I. Warwick	accepted		<i>Gorodkovia jacutica</i>	Harvard Pap. Bot. 11: 100. (2006).	Smelowskieae
<i>Smelowskia johnsonii</i> G.A. Mulligan	accepted			Canad. Field-Naturalist 115: 341. (2001).	Smelowskieae
<i>Smelowskia jurzevii</i> Velichkin	not accepted	<i>Smelowskia portitidis</i>		Bot. Zhurn. 59: 1806. (1974).	Smelowskieae
<i>Smelowskia koeltzii</i> (Rech.f.) Rech.f.	not accepted	<i>Smelowskia calycina</i>	<i>Chrysanthemopsis koeltzii</i>	Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. 91 (n.s. 7): 6. (1954).	Smelowskieae
<i>Smelowskia lineariloba</i> Rydb.	not accepted	<i>Smelowskia americana</i>		Bull. Torrey Bot. Club 31: 555. (1904).	Smelowskieae
<i>Smelowskia lobata</i> Rydb.	not accepted	<i>Smelowskia americana</i>		Bull. Torrey Bot. Club 39: 327. (1912).	Smelowskieae
<i>Smelowskia media</i> (W.H. Drury & Rollins) Velichkin	accepted		<i>Smelowskia calycina</i> var. <i>media</i>	Bot. Zhurn. 64: 167. (1979).	Smelowskieae
<i>Smelowskia micrantha</i> (Botsch. & Vved.) Al-Shehbaz & S.I. Warwick	accepted		<i>Sophiopsis micrantha</i>	Harvard Pap. Bot. 11: 101. (2006).	Smelowskieae
<i>Smelowskia mongolica</i> Kom.	accepted			Feddes Repert. 9: 393. (1911).	Smelowskieae
<i>Smelowskia ovalis</i> M.E. Jones	accepted			Proc. Calif. Acad. Sci. 5: 624. (1895).	Smelowskieae
<i>Smelowskia ovalis</i> var. <i>corymbosa</i> Rollins	not accepted	<i>Smelowskia ovalis</i>		Rhodora 40: 302. (1938).	Smelowskieae
<i>Smelowskia ovalis</i> var. <i>ovata</i> M.E. Jones	not accepted	<i>Smelowskia ovalis</i>			Smelowskieae
<i>Smelowskia parypyoides</i> (Cham.) Polunin	accepted		<i>Draba parypyoides</i>	Circumpolar Arctic Fl.: 243. (1959). in admot.	Smelowskieae
<i>Smelowskia pectinata</i> (Bunge ex Ledeb.) Velichkin	not accepted	<i>Smelowskia calycina</i>	<i>Hutchinsia pectinata</i>	Novosti Sist. Vyssh. Rast. 13: 130. (1978).	Smelowskieae
<i>Smelowskia poralidii</i> (W.H. Drury & Rollins) Jurzev	accepted		<i>Smelowskia calycina</i> var. <i>poralidii</i>	Novosti Sist. Vyssh. Rast. 1968: 309. (1970).	Smelowskieae
<i>Smelowskia pyriformis</i> W.H. Drury & Rollins	accepted			Rhodora 54: 108. (1952).	Smelowskieae
<i>Smelowskia sisymbrioides</i> (Regel & Herder) Lipsky	accepted		<i>Hutchinsia sisymbrioides</i>	Paulsen, O.W., Vidensk. Meddel. Dansk Naturhist. Foren. Kjøbenhavn 1903: 137. (1903).	Smelowskieae
<i>Smelowskia sophifolia</i> (Cham. & Schtdl.) Al-Shehbaz & S.I. Warwick	accepted		<i>Redowskia sophifolia</i>	Harvard Pap. Bot. 11: 102. (2006).	Smelowskieae
<i>Smelowskia spathulata</i> Velichkin	not accepted	<i>Smelowskia portitidis</i>		Bot. Zhurn. 59: 1805. (1974).	Smelowskieae
<i>Smelowskia tianschanica</i> Velichkin	not accepted	<i>Smelowskia calycina</i>		Novosti Sist. Vyssh. Rast. 13: 130. (1978).	Smelowskieae
<i>Smelowskia tibetica</i> (Thomson) Lipsky	accepted		<i>Hutchinsia tibetica</i>	Trudy Imp. S.-Peterburgsk. Bot. Sada 23: 76. (1904).	Smelowskieae
<i>Smelowskia tilingii</i> (Regel) Vorosch.	not accepted	<i>Smelowskia alba</i>	<i>Smelowskia alba</i> var. <i>tilingii</i>	Byull. Glavn. Bot. Sada (Moscow) 113: 36. (1979).	Smelowskieae
<i>Sobolewska caucasica</i> (Rupr.) N. Busch	accepted		<i>Sobolewska lithophila</i> var. <i>caucasica</i>	Bull. Jard. Bot. Petersb.: 71. (1905).	Thiaspideae
<i>Sobolewska clavata</i> (Boiss.) Fenzl	accepted		<i>Parlatoria clavata</i>	Tchihatcheff, P. de, Asie Min. 3, Bot. 1: 347. (1860).	Thiaspideae
<i>Sobolewska lithophila</i> M. Bleb.	not accepted	<i>Sobolewska sibirica</i>	<i>Cochlearia sibirica</i>	Fl. Taur.-Cauc. 3: 421. (1819). [nom. illeg.]	Thiaspideae
<i>Sobolewska lithophila</i> var. <i>caucasica</i> Rupr.	not accepted	<i>Sobolewska caucasica</i>		Mém. Acad. Imp. Sci. St. Petersburg, sér. 7, 15(2): 95. (1869). [nom illeg.]	Thiaspideae
<i>Sobolewska sibirica</i> (Willd.) P.W. Ball	accepted		<i>Cochlearia sibirica</i>	Heywood, V.H., Feddes Repert. 68: 194. (1963).	Thiaspideae
<i>Sobolewska stylosa</i> Boiss. & Hohen.	not accepted	<i>Graefelia stylosa</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 1, 2(8): 41. (1849).	Thiaspideae
<i>Sobolewska truncata</i> N. Busch	accepted			Bull. Jard. Bot. Petersb.: 70, 72. (1905).	Thiaspideae

<i>Solmsiella heegeri</i> (Solms-Laub.) Borbás	not accepted	<i>Capsella bursa-pastoris</i>	<i>Capsella heegeri</i>	Magyar Bot. Lapok 1: 17. (1902). [nom. illeg.]	Camelinaeae
<i>Solms-laubachia albiflora</i> (T. Anderson) D.A. German & Al-Shehbaz	accepted		<i>Cheiranthus albiflorus</i>	Nordic J. Bot. 28(6): 649. (2010).	Euclidieae
<i>Solms-laubachia angustifolia</i> J.P. Yue, Al-Shehbaz & H. Sun	accepted			Yue, J.P., Sun, H., Li, J.H. & Al-Shehbaz, I.A., Ann. Missouri Bot. Gard. 95: 532. (2008).	Euclidieae
<i>Solms-laubachia baoguinensis</i> (K.C. Kuan & Z.X. An) J.P. Yue, Al-Shehbaz & H. Sun	accepted		<i>Christolea baoguinensis</i>	Yue, J.P., Sun, H., Li, J.H. & Al-Shehbaz, I.A., Ann. Missouri Bot. Gard. 95: 532. (2008).	Euclidieae
<i>Solms-laubachia calcicola</i> J.P. Yue, Al-Shehbaz & H. Sun	accepted			Yue, J.P., Sun, H., Li, J.H. & Al-Shehbaz, I.A., Ann. Missouri Bot. Gard. 95: 532. (2008).	Euclidieae
<i>Solms-laubachia carnosifolia</i> Z.X. An	not accepted	<i>Braya pumila</i>		Mao, Z.-M. (ed.), Fl. Xinjiangensis 2: 377. (1995).	Euclidieae
<i>Solms-laubachia ciliaris</i> (Bureau & Franch.) Botsch.	not accepted	<i>Solms-laubachia pulcherrima</i>	<i>Parrya ciliaris</i>	Bot. Mater. Gerb. Bot. Inst. Komarov Akad. Nauk SSSR 17: 169. (1955).	Euclidieae
<i>Solms-laubachia doliocarpa</i> Y.C. Lan & T.Y. Cheo	not accepted	<i>Solms-laubachia eurycarpa</i>		Acta Phytotax. Sinica 19: 477. (1981).	Euclidieae
<i>Solms-laubachia eurycarpa</i> (Maxim.) Botsch.	accepted		<i>Parrya eurycarpa</i>	Bot. Mater. Gerb. Bot. Inst. Komarov Akad. Nauk SSSR 17: 169. (1955).	Euclidieae
<i>Solms-laubachia eurycarpa</i> var. <i>brevisifolia</i> Y.C. Lan & T.Y. Cheo	not accepted	<i>Solms-laubachia eurycarpa</i>		Acta Phytotax. Sinica 19: 476. (1981).	Euclidieae
<i>Solms-laubachia flabellata</i> (Regei) J.P. Yue, Al-Shehbaz & H. Sun	accepted		<i>Parrya flabellata</i>	Yue, J.P., Sun, H., Li, J.H. & Al-Shehbaz, I.A., Ann. Missouri Bot. Gard. 95: 533. (2008).	Euclidieae
<i>Solms-laubachia floribunda</i> Y.C. Lan & T.Y. Cheo	not accepted	<i>Solms-laubachia retrotilosa</i>		Acta Phytotax. Sinica 19: 475. (1981).	Euclidieae
<i>Solms-laubachia gamosepala</i> Al-Shehbaz & G. Yang	not accepted	<i>Solms-laubachia eurycarpa</i>		Harvard Pap. Bot. 5: 380. (2001).	Euclidieae
<i>Solms-laubachia grandiflora</i> J.P. Yue, Al-Shehbaz & H. Sun	accepted			Yue, J.P., Sun, H., Li, J.H. & Al-Shehbaz, I.A., Ann. Missouri Bot. Gard. 95: 533. (2008).	Euclidieae
<i>Solms-laubachia haranensis</i> (Al-Shehbaz) J.P. Yue, Al-Shehbaz & H. Sun	accepted		<i>Desideria haranensis</i>	Yue, J.P., Sun, H., Li, J.H. & Al-Shehbaz, I.A., Ann. Missouri Bot. Gard. 95: 534. (2008).	Euclidieae
<i>Solms-laubachia himalayensis</i> (Cambessa.) J.P. Yue, Al-Shehbaz & H. Sun	accepted		<i>Cheiranthus himalayensis</i>	Yue, J.P., Sun, H., Li, J.H. & Al-Shehbaz, I.A., Ann. Missouri Bot. Gard. 95: 534. (2008).	Euclidieae
<i>Solms-laubachia incana</i> (Ovcz.) J.P. Yue, Al-Shehbaz & H. Sun	accepted		<i>Christolea incana</i>	Yue, J.P., Sun, H., Li, J.H. & Al-Shehbaz, I.A., Ann. Missouri Bot. Gard. 95: 534. (2008).	Euclidieae
<i>Solms-laubachia jafrii</i> (Al-Shehbaz) J.P. Yue, Al-Shehbaz & H. Sun	accepted		<i>Phaeonichium jafrii</i>	Yue, J.P., Sun, H., Li, J.H. & Al-Shehbaz, I.A., Ann. Missouri Bot. Gard. 95: 534. (2008).	Euclidieae
<i>Solms-laubachia kashgarica</i> (Botsch.) D.A. German & Al-Shehbaz	accepted		<i>Vvedenskyaella kashgarica</i>	Nordic J. Bot. 28(6): 649. (2010).	Euclidieae
<i>Solms-laubachia lanata</i> Botsch.	accepted			Bot. Mater. Gerb. Bot. Inst. Komarov Akad. Nauk SSSR 17: 170. (1955).	Euclidieae
<i>Solms-laubachia lanuginosa</i> (Hook.f. & Thomson) D.A. German & Al-Shehbaz	accepted		<i>Parrya lanuginosa</i>	Nordic J. Bot. 28(6): 649. (2010).	Euclidieae
<i>Solms-laubachia latifolia</i> (O.E. Schulz) Y.C. Lan & T.Y. Cheo	not accepted	<i>Solms-laubachia eurycarpa</i>	<i>Solms-laubachia pulcherrima</i> var. <i>latifolia</i>	Acta Phytotax. Sinica 19: 477. (1981).	Euclidieae
<i>Solms-laubachia linearifolia</i> (W.W. Sm.) O.E. Schulz	accepted		<i>Parrya linearifolia</i>	Notizbl. Bot. Gart. Berlin-Dahlem 9: 477. (1926).	Euclidieae
<i>Solms-laubachia linearifolia</i> var. <i>leiocarpa</i> O.E. Schulz	not accepted	<i>Solms-laubachia linearifolia</i>		Notizbl. Bot. Gart. Berlin-Dahlem 9: 477. (1926).	Euclidieae
<i>Solms-laubachia linearis</i> (N. Busch) J.P. Yue, Al-Shehbaz & H. Sun	accepted		<i>Christolea linearis</i>	Yue, J.P., Sun, H., Li, J.H. & Al-Shehbaz, I.A., Ann. Missouri Bot. Gard. 95: 535. (2008).	Euclidieae
<i>Solms-laubachia marinelli</i> (Pamp.) D.A. German & Al-Shehbaz	accepted		<i>Braya marinelli</i>	Nordic J. Bot. 28(6): 650. (2010).	Euclidieae
<i>Solms-laubachia mieheorum</i> (Al-Shehbaz) J.P. Yue, Al-Shehbaz & H. Sun	accepted		<i>Desideria mieheorum</i>	Yue, J.P., Sun, H., Li, J.H. & Al-Shehbaz, I.A., Ann. Missouri Bot. Gard. 95: 535. (2008).	Euclidieae
<i>Solms-laubachia minor</i> Hand.-Mazz.	accepted			Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 59: 246. (1922).	Euclidieae
<i>Solms-laubachia mirabilis</i> (Pamp.) J.P. Yue, Al-Shehbaz & H. Sun	accepted		<i>Desideria mirabilis</i>	Yue, J.P., Sun, H., Li, J.H. & Al-Shehbaz, I.A., Ann. Missouri Bot. Gard. 95: 535. (2008).	Euclidieae
<i>Solms-laubachia nepalensis</i> (H. Hara) J.P. Yue, Al-Shehbaz & H. Sun	accepted		<i>Desideria nepalensis</i>	Yue, J.P., Sun, H., Li, J.H. & Al-Shehbaz, I.A., Ann. Missouri Bot. Gard. 95: 535. (2008).	Euclidieae
<i>Solms-laubachia orbiculata</i> Y.C. Lan & T.Y. Cheo	not accepted	<i>Solms-laubachia platycarpa</i>		Acta Phytotax. Sinica 19: 473. (1981).	Euclidieae
<i>Solms-laubachia pumila</i> Z.X. An	not accepted	<i>Chorispora macropoda</i>		Mao, Z.-M. (ed.), Fl. Xinjiangensis 2: 377. (1995).	Chorisporaeae
<i>Solms-laubachia parryoides</i> (Kurtz ex Hook.f. & T. Anderson) D.A. German & Al-Shehbaz	accepted		<i>Cheiranthus parryoides</i>	Nordic J. Bot. 28(6): 650. (2010).	Euclidieae
<i>Solms-laubachia platycarpa</i> (Hook.f. & Thomson) Botsch.	accepted		<i>Parrya platycarpa</i>	Bot. Mater. Gerb. Bot. Inst. Komarov Akad. Nauk SSSR 17: 171. (1955).	Euclidieae
<i>Solms-laubachia proflera</i> (Maxim.) J.P. Yue, Al-Shehbaz & H. Sun	accepted		<i>Parrya proflera</i>	Yue, J.P., Sun, H., Li, J.H. & Al-Shehbaz, I.A., Ann. Missouri Bot. Gard. 95: 536. (2008).	Euclidieae
<i>Solms-laubachia pulcherrima</i> Mutschl.	accepted			Dela, F.L.E., Notes Roy. Bot. Gard. Edinburgh 5: 206. (1912).	Euclidieae
<i>Solms-laubachia pulcherrima</i> var. <i>latifolia</i> O.E. Schulz	not accepted	<i>Solms-laubachia eurycarpa</i>		Notizbl. Bot. Gart. Berlin-Dahlem 11: 229. (1931).	Euclidieae
<i>Solms-laubachia pumila</i> (Kurtz) F. Dvořák	accepted		<i>Parrya pumila</i>	Folia Phr. Fak. Univ. Purkyne Brno, Biol. 13(4): 24. (1972).	Euclidieae
<i>Solms-laubachia retrotilosa</i> Botsch.	accepted			Bot. Mater. Gerb. Bot. Inst. Komarov Akad. Nauk SSSR 17: 171. (1955).	Euclidieae
<i>Solms-laubachia stewartii</i> (T. Anderson) J.P. Yue, Al-Shehbaz & H. Sun	accepted		<i>Cheiranthus stewartii</i>	Yue, J.P., Sun, H., Li, J.H. & Al-Shehbaz, I.A., Ann. Missouri Bot. Gard. 95: 536. (2008).	Euclidieae
<i>Solms-laubachia sunghangiana</i> J.P. Yue & Al-Shehbaz	accepted			Yue, J.P., Sun, H., Li, J.H. & Al-Shehbaz, I.A., Ann. Missouri Bot. Gard. 95: 536. (2008).	Euclidieae
<i>Solms-laubachia surculosa</i> (N. Busch) D.A. German & Al-Shehbaz	accepted		<i>Parrya surculosa</i>	Nordic J. Bot. 28(6): 650. (2010).	Euclidieae
<i>Solms-laubachia villosa</i> (Maxim.) D.A. German & Al-Shehbaz	accepted		<i>Parrya villosa</i>	Nordic J. Bot. 28(6): 650. (2010).	Euclidieae
<i>Solms-laubachia xerophyta</i> (W.W. Sm.) H.F. Comber	accepted		<i>Parrya xerophyta</i>	Notes Roy. Bot. Gard. Edinburgh 18: 249. (1934).	Euclidieae
<i>Solms-laubachia zhongdanensis</i> J.P. Yue, Al-Shehbaz & H. Sun	accepted			Yue, J.P., Sun, H., Li, J.H. & Al-Shehbaz, I.A., Annales Bot. Fennici 42(2): 156. (2005).	Euclidieae
<i>Sophia adenophora</i> Wootton & Standl.	not accepted	<i>Descurainia adenophora</i>		Contr. U.S. Natl. Herb. 16: 127. (1913).	Descurainieae
<i>Sophia andrenarum</i> Cockerell	not accepted	<i>Descurainia pinnata</i> subsp. <i>pinnata</i>		Bull. Torrey Bot. Club 28: 48. (1901).	Descurainieae
<i>Sophia brachycarpa</i> (Richardson) Rydb.	not accepted	<i>Descurainia pinnata</i> subsp. <i>brachycarpa</i>	<i>Sisymbrium brachycarpon</i>	Britton, N.L., Man. Fl. N. States: 462. (1901).	Descurainieae
<i>Sophia brevipes</i> (Nutt.) Rydb.	not accepted	<i>Descurainia incana</i>	<i>Sisymbrium canescens</i> var. <i>brevipes</i>	Bull. Torrey Bot. Club 29: 238. (1902).	Descurainieae
<i>Sophia californica</i> (Torr. & A. Gray) Rydb.	not accepted	<i>Descurainia pinnata</i> subsp. <i>pinnata</i>	<i>Sisymbrium canescens</i> var. <i>californicum</i>	Bull. Torrey Bot. Club 29: 238. (1902).	Descurainieae
<i>Sophia cumingiana</i> (Fisch. & C.A. Mey.) Macloskie	not accepted	<i>Descurainia nuttallii</i>	<i>Sisymbrium cumingianum</i>	Scott, W.B. (ed.), Rep. Princeton Univ. Exped. Patagonia 8, Bot. 5: 447. (1905).	Descurainieae
<i>Sophia deserticola</i> (Speg.) Macloskie	not accepted	<i>Trichotolimum deserticola</i>	<i>Sisymbrium deserticola</i>	Scott, W.B. (ed.), Rep. Princeton Univ. Exped. Patagonia 8, Bot. 5: 448. (1905).	Descurainieae
<i>Sophia diffusa</i> (A. Gray) Tidestrom	not accepted	<i>Halimolobos diffusus</i>	<i>Sisymbrium diffusum</i>	Proc. Biol. Soc. Wash. 48: 39. (1935).	Halimolobaeae
<i>Sophia filipes</i> (A. Gray) A. Heller	not accepted	<i>Descurainia longipedicellata</i>	<i>Sisymbrium incisum</i> var. <i>filipes</i>	Bull. Torrey Bot. Club 24: 311. (1897).	Descurainieae
<i>Sophia glabra</i> Wootton & Standl.	not accepted	<i>Descurainia pinnata</i> subsp. <i>glabra</i>		Contr. U.S. Natl. Herb. 16: 127. (1913).	Descurainieae
<i>Sophia glabrescens</i> (Speg.) Macloskie	not accepted	<i>Descurainia nuttallii</i>	<i>Sisymbrium glabrescens</i>	Scott, W.B. (ed.), Rep. Princeton Univ. Exped. Patagonia 8, Bot. 5: 448. (1905).	Descurainieae
<i>Sophia glandifera</i> Osterh.	not accepted	<i>Descurainia longipedicellata</i>		Bull. Torrey Bot. Club 53: 35. (1926).	Descurainieae
<i>Sophia glandulifera</i> (Speg.) Macloskie	not accepted	<i>Descurainia antarctica</i>	<i>Sisymbrium glanduliferum</i>	Scott, W.B. (ed.), Rep. Princeton Univ. Exped. Patagonia 8, Bot. 5: 448. (1905). [nom. illeg.]	Descurainieae
<i>Sophia glandulifera</i> Rydb.	not accepted	<i>Descurainia incisa</i> subsp. <i>incisa</i>		Bull. Torrey Bot. Club 28: 281. (1901).	Descurainieae
<i>Sophia glaucescens</i> (Prantl ex Reiche) Macloskie	not accepted	<i>Descurainia pimpinellifolia</i>	<i>Descurainia glaucescens</i>	Scott, W.B. (ed.), Rep. Princeton Univ. Exped. Patagonia 8, Bot. 5: 448. (1905).	Descurainieae
<i>Sophia gracilis</i> Rydb.	not accepted	<i>Descurainia longipedicellata</i>		Mem. New York Bot. Gard. 1: 475. (1900).	Descurainieae
<i>Sophia halictorum</i> Cockerell	not accepted	<i>Descurainia pinnata</i> subsp. <i>ochroleuca</i>		Bull. Torrey Bot. Club 25: 460. (1896).	Descurainieae
<i>Sophia hartwegiana</i> (E. Fourn.) Greene	not accepted	<i>Descurainia hartwegiana</i>	<i>Sisymbrium hartwegianum</i>	Pittonia 3: 95. (1896).	Descurainieae
<i>Sophia heterotricha</i> (Speg.) Macloskie	not accepted	<i>Descurainia erodifolia</i>	<i>Descurainia heterotricha</i>	Scott, W.B. (ed.), Rep. Princeton Univ. Exped. Patagonia 8, Bot. 5: 448. (1905).	Descurainieae
<i>Sophia incisa</i> (Engelm. ex A. Gray) Greene	not accepted	<i>Descurainia incisa</i> subsp. <i>incisa</i>	<i>Sisymbrium incisum</i>	Pittonia 3: 95. (1896).	Descurainieae
<i>Sophia intermedia</i> Rydb.	not accepted	<i>Descurainia pinnata</i> subsp. <i>brachycarpa</i>		Mem. New York Bot. Gard. 1: 184. (1900).	Descurainieae
<i>Sophia leptophylla</i> Rydb.	not accepted	<i>Descurainia incisa</i> subsp. <i>incisa</i>		Bull. Torrey Bot. Club 29: 239. (1902).	Descurainieae
<i>Sophia leptostylis</i> Rydb.	not accepted	<i>Descurainia californica</i>		Bull. Torrey Bot. Club 39: 325. (1912).	Descurainieae
<i>Sophia lobellii</i> Rupr.	not accepted	<i>Descurainia sophia</i>	<i>Sisymbrium sophia</i>	Mém. Acad. Imp. Sci. Saint-Petersbourg, sér. 7, 15(2) (Fl. Cauc.): 88. (1869).	Descurainieae
<i>Sophia longipedicellata</i> (E. Fourn.) T.J. Howell	not accepted	<i>Descurainia longipedicellata</i>	<i>Sisymbrium longipedicellatum</i>	Fl. Northw. Amer. 1: 56. (1897).	Descurainieae
<i>Sophia magna</i> Rydb.	not accepted	<i>Descurainia pinnata</i> subsp. <i>brachycarpa</i>		Bull. Torrey Bot. Club 34: 436. (1907).	Descurainieae
<i>Sophia myriophylla</i> Rydb.	not accepted	<i>Descurainia pinnata</i> subsp. <i>pinnata</i>		Britton, N.L., Man. Fl. N. States: 462. (1901).	Descurainieae
<i>Sophia nelsonii</i> Rydb.	not accepted	<i>Descurainia nelsonii</i>		Bull. Torrey Bot. Club 34: 436. (1907).	Descurainieae
<i>Sophia obtusa</i> Greene	not accepted	<i>Descurainia obtusa</i> subsp. <i>obtusa</i>		Leaf. Bot. Observ. Crit. 1: 96. (1904).	Descurainieae
<i>Sophia ochroleuca</i> Wootton	not accepted	<i>Descurainia pinnata</i> subsp. <i>ochroleuca</i>		Bull. Torrey Bot. Club 25: 455. (1898).	Descurainieae
<i>Sophia paradisica</i> A. Nelson & P.B. Kenn.	not accepted	<i>Descurainia paradisica</i>		Proc. Biol. Soc. Wash. 19: 155. (1906).	Descurainieae
<i>Sophia parviflora</i> (Lam.) Standl.	not accepted	<i>Descurainia sophia</i>	<i>Sisymbrium parviflorum</i>	Contr. U.S. Natl. Herb. 22: 347. (1921). [nom. illeg.]	Descurainieae
<i>Sophia perplexa</i> (L.f. Hend.) Rydb.	not accepted	<i>Sandbergia perplexa</i>	<i>Sisymbrium perplexum</i>	Fl. Rocky Mtns.: 341. (1917).	Boecheraeae
<i>Sophia pinnata</i> (Walter) T.J. Howell	not accepted	<i>Descurainia pinnata</i> subsp. <i>pinnata</i>	<i>Erysimum pinnatum</i>	Fl. Northw. Amer. 1: 56. (1897).	Descurainieae
<i>Sophia pinnata</i> var. <i>patagonica</i> (Speg.) Macloskie	not accepted	<i>Descurainia antarctica</i>	<i>Descurainia canescens</i> var. <i>patagonica</i>	Scott, W.B. (ed.), Rep. Princeton Univ. Exped. Patagonia 8, Bot. 5: 449. (1905).	Descurainieae
<i>Sophia pinnata</i> var. <i>purpureola</i> (Speg.) Macloskie	not accepted	<i>Descurainia antarctica</i>	<i>Descurainia canescens</i> var. <i>purpureola</i>	Scott, W.B. (ed.), Rep. Princeton Univ. Exped. Patagonia 8, Bot. 5: 449. (1905).	Descurainieae
<i>Sophia procera</i> Greene	not accepted	<i>Descurainia incana</i>		Pittonia 4: 199. (1900).	Descurainieae
<i>Sophia purpurascens</i> Rydb.	not accepted	<i>Descurainia incisa</i> subsp. <i>incisa</i>		Bull. Torrey Bot. Club 31: 556. (1904).	Descurainieae

<i>Sophia richardsoniana</i> Rydb.	not accepted	<i>Decursaria incana</i>	<i>Sisymbrium richardsonii</i>	Brittonia 1: 89. (1931). [nom inval.]	Decursariaceae
<i>Sophia sagittata</i> (Kuntze) Macloskie	not accepted	<i>Mostacillastrum volckmannii</i>	<i>Hesperis sagittata</i>	Scott, W. B. (ed.), Rep. Princeton Univ. Exped. Patagonia 8. Bot. 5: 450. (1905).	Thelypodieae
<i>Sophia sagittata</i> f. <i>exauriculata</i> (Speg.) Macloskie	not accepted	<i>Mostacillastrum commune</i>	<i>Sisymbrium sagittatum</i> var. <i>exauriculatum</i>	Scott, W. B. (ed.), Rep. Princeton Univ. Exped. Patagonia 8. Bot. 5: 450. (1905).	Thelypodieae
<i>Sophia serrata</i> Greene	not accepted	<i>Decursaria incisa</i> subsp. <i>incisa</i>		Leaf. Bot. Observ. Crit. 1: 96. (1904).	Decursariaceae
<i>Sophia sonnei</i> (B.L. Rob.) Greene	not accepted	<i>Decursaria incisa</i> subsp. <i>incisa</i>	<i>Sisymbrium incitum</i> var. <i>sonnei</i>	Pittonia 3: 95. (1896).	Decursariaceae
<i>Sophia sophia</i> (L.) Britton	not accepted	<i>Decursaria sophia</i>	<i>Sisymbrium sophia</i>	Britton, N.L. & Brown, A., III. Fl. N. U.S. 2: 144. (1897). [nom inval.]	Decursariaceae
<i>Sophia spherioides</i> (Flach. ex Hook.) A. Heller	not accepted	<i>Decursaria spherioides</i>	<i>Sisymbrium spherioides</i>	Cat. N. Amer. Pl., ed. 2: 4. (1900).	Decursariaceae
<i>Sophia subscandens</i> (Speg.) Macloskie	not accepted	<i>Mostacillastrum subscandens</i>	<i>Sisymbrium subscandens</i>	Scott, W. B. (ed.), Rep. Princeton Univ. Exped. Patagonia 8. Bot. 5: 450. (1905).	Thelypodieae
<i>Sophia tenuissima</i> (Phil.) Macloskie	not accepted	<i>Decursaria nuttallii</i>	<i>Sisymbrium tenuissimum</i>	Scott, W. B. (ed.), Rep. Princeton Univ. Exped. Patagonia 8. Bot. 5: 450. (1905).	Decursariaceae
<i>Sophia viscosa</i> Rydb.	not accepted	<i>Decursaria incisa</i> subsp. <i>incisa</i>		Bull. Torrey Bot. Club 29: 238. (1902).	Decursariaceae
<i>Sophlopsis annua</i> (Rupr.) O.E. Schulz	not accepted	<i>Smelowskia annua</i>	<i>Smelowskia annua</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 347. (1924).	Smelowskieae
<i>Sophlopsis flavissima</i> (Kar. & Kir.) O.E. Schulz	not accepted	<i>Smelowskia flavissima</i>	<i>Sisymbrium flavissimum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 348. (1924).	Smelowskieae
<i>Sophlopsis micrantha</i> Botsch. & Vved.	not accepted	<i>Smelowskia micrantha</i>		Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. SSR 13: 9. (1952).	Smelowskieae
<i>Sophlopsis mongolica</i> (Kom.) N. Busch	not accepted	<i>Smelowskia mongolica</i>	<i>Smelowskia mongolica</i>	Komarov, V.L. (ed.), Fl. URSS 8: 87. (1939).	Smelowskieae
<i>Sophlopsis sisymbrioides</i> (Regel & Herder) O.E. Schulz	not accepted	<i>Smelowskia sisymbrioides</i>	<i>Hutchinsia sisymbrioides</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 346. (1924).	Smelowskieae
<i>Soria syriaca</i> (L.) Kuntze	not accepted	<i>Euclidium syriacum</i>	<i>Anastatica syriaca</i>	Revis. Gen. Pl. 1: 36. (1891).	Euclidieae
<i>Soria tenuissima</i> (Pall.) Kuntze	not accepted	<i>Lithwinovia tenuissima</i>	<i>Vella tenuissima</i>	Revis. Gen. Pl. 1: 36. (1891).	Chorisoporeae
<i>Sperihedium triste</i> (L.) V.I. Dorof.	not accepted	<i>Hesperis tristis</i>	<i>Hesperis tristis</i>	Tzvelev, N.N. (ed.), Konspekt Fl. Vost. Evr. 1: 379. (2012). [nom illeg.]	Hesperideae
Sphaerocardamum compressum (Rollins) Rollins	accepted		<i>Cibotarium divaricatum</i> var. <i>compressum</i>	Contr. Gray Herb. 213: 15. (1984).	Halimoboeae
Sphaerocardamum divaricatum (Rollins) Rollins	accepted		<i>Cibotarium divaricatum</i>	Contr. Gray Herb. 213: 16. (1984).	Halimoboeae
<i>Sphaerocardamum fruticosum</i> (Rollins) Rollins	not accepted	Sphaerocardamum stellatum	<i>Cibotarium fruticosum</i>	Contr. Gray Herb. 213: 14. (1984).	Halimoboeae
<i>Sphaerocardamum macropetalum</i> (Rollins) Rollins	not accepted	Sphaerocardamum divaricatum	<i>Cibotarium macropetalum</i>	Contr. Gray Herb. 213: 16. (1984).	Halimoboeae
<i>Sphaerocardamum macrum</i> (Standl.) Rollins	not accepted	Sphaerocardamum stellatum	<i>Cibotarium macropetalum</i>	Contr. Gray Herb. 213: 15. (1984).	Halimoboeae
Sphaerocardamum nealiforme S. Schauer	accepted		<i>Lepidium macrum</i>	Linnaea 20: 721. (1847).	Halimoboeae
<i>Sphaerocardamum ramosum</i> Rollins	not accepted	Sphaerocardamum stellatum		Contr. Gray Herb. 213: 15. (1984).	Halimoboeae
Sphaerocardamum stellatum (S. Watson) Rollins	accepted		<i>Capsella stellata</i>	Contr. Gray Herb. 213: 14. (1984).	Halimoboeae
<i>Sphaerorrhiza trifida</i> (Lam. ex Poir.) A.P. Khokhr.	not accepted	<i>Cardamine trifida</i>	<i>Dentaria trifida</i>	Fl. Magadan. Obl.: 235. (1985).	Cardamineae
<i>Spirorhynchus bulleri</i> (Burkii) O.E. Schulz	not accepted	<i>Goldbachia sabulosa</i>	<i>Angulicarpus bulleri</i>	Bot. Jahrb. Syst. 66: 98. (1933).	Calepineae
<i>Spirorhynchus sabulosus</i> Kar. & Kir.	not accepted	<i>Goldbachia sabulosa</i>		Bull. Soc. Imp. Naturalistes Moscou 15: 159. (1842).	Calepineae
<i>Sprengeria flava</i> (Torr.) Greene	not accepted	<i>Lepidium flavum</i>	<i>Lepidium flavum</i>	Leaf. Bot. Observ. Crit. 1: 198. (1906).	Lepideae
<i>Sprengeria miniscula</i> Greene	not accepted	<i>Lepidium flavum</i>		Leaf. Bot. Observ. Crit. 1: 199. (1906).	Lepideae
<i>Sprengeria watsoniana</i> Greene	not accepted	<i>Lepidium flavum</i>		Leaf. Bot. Observ. Crit. 1: 199. (1906).	Lepideae
Spryginia afghanica Botsch.	accepted			Novosti Sist. Vyssh. Rast. 1966: 131. (1966).	Euclidieae
Spryginia crassifolia (Botsch.) Botsch.	accepted		<i>Spryginia winkleri</i> subsp. <i>crassifolia</i>	Vvedensky, A.I. (ed.), Opytd. Rast. Sredne Azii 4: 189. (1974).	Euclidieae
Spryginia fatosa Botsch.	accepted			Novosti Sist. Vyssh. Rast. 1966: 133. (1966).	Euclidieae
Spryginia gracilis Botsch.	accepted			Novosti Sist. Vyssh. Rast. 1966: 132. (1966).	Euclidieae
Spryginia pilosa Botsch.	accepted			Novosti Sist. Vyssh. Rast. 1966: 138. (1966).	Euclidieae
Spryginia undulata Botsch.	accepted			Novosti Sist. Vyssh. Rast. 1966: 136. (1966).	Euclidieae
Spryginia winkleri (Regel) Popov	accepted		<i>Moricandia winkleri</i>	Trudy Turkestansk. Nauchn. Obshch. 1: 35. (1923).	Euclidieae
<i>Spryginia winkleri</i> subsp. <i>araneosa</i> Botsch.	not accepted	<i>Spryginia winkleri</i>		Novosti Sist. Vyssh. Rast. 1966: 131. (1966).	Euclidieae
<i>Spryginia winkleri</i> subsp. <i>crassifolia</i> Botsch.	not accepted	<i>Spryginia crassifolia</i>		Novosti Sist. Vyssh. Rast. 1966: 131. (1966).	Euclidieae
<i>Spryginia winkleri</i> subsp. <i>undulata</i> (Botsch.) Vassilcz. & L.I. Vassiljeva	not accepted	<i>Spryginia undulata</i>		Vassilczenko, I.T. (ed.), Rast. Sred. Azii: 70. (1986).	Euclidieae
<i>Staintoniella nepalensis</i> H. Hara	not accepted	<i>Aphragmus nepalensis</i>		J. Jap. Bot. 49: 196. (1974).	Aphragmeae
<i>Staintoniella verticillata</i> (Jeffrey & W.W. Sm.) H. Hara	not accepted	<i>Eutrema verticillatum</i>	<i>Cardamine verticillata</i>	J. Jap. Bot. 49: 198. (1974).	Eutremeeae
<i>Stanfordia californica</i> S. Watson	not accepted	<i>Streptanthus californicus</i>		Bot. Calif. 2: 479. (1880).	Thelypodieae
Stanleya albescens M.E. Jones	accepted			Zoe 2: 17. (1891).	Thelypodieae
<i>Stanleya amplexifolia</i> Nutt.	not accepted	<i>Warea amplexifolia</i>		Amer. J. Sci. Arts 5: 297. (1822).	Thelypodieae
<i>Stanleya annua</i> M.E. Jones	not accepted	<i>Stanleya confertiflora</i>		Contr. W. Bot. 17: 25. (1930).	Thelypodieae
<i>Stanleya arcuata</i> Rydb.	not accepted	<i>Stanleya pinnata</i> var. <i>pinnata</i>		Bull. Torrey Bot. Club 29: 232. (1902).	Thelypodieae
Stanleya bipinnata Greene	accepted			Erythaea 4: 173. (1896).	Thelypodieae
<i>Stanleya canescens</i> Rydb.	not accepted	<i>Stanleya pinnata</i> var. <i>pinnata</i>		Bull. Torrey Bot. Club 29: 232. (1902).	Thelypodieae
<i>Stanleya collina</i> M.E. Jones	not accepted	<i>Stanleya viridiflora</i>		Zoe 3: 284. (1893). [nom inval.]	Thelypodieae
Stanleya confertiflora (B.L. Rob.) T.J. Howell	accepted		<i>Stanleya viridiflora</i> var. <i>confertiflora</i>	Fl. Northw. Amer. 1: 59. (1897).	Thelypodieae
Stanleya elata M.E. Jones	accepted			Zoe 2: 16. (1891).	Thelypodieae
<i>Stanleya fruticosa</i> Nutt.	not accepted	<i>Stanleya pinnata</i> var. <i>pinnata</i>		J. Philadelphia Acad. Sci. 1: 180. (1847).	Thelypodieae
<i>Stanleya glauca</i> Rydb.	not accepted	<i>Stanleya pinnata</i> var. <i>pinnata</i>		Bull. Torrey Bot. Club 31: 409. (1904).	Thelypodieae
<i>Stanleya gracilis</i> DC.	not accepted	<i>Warea cuneifolia</i>		Reg. Veg. Syst. Nat. 2: 512. (1821).	Thelypodieae
<i>Stanleya heterophylla</i> Nutt.	not accepted	<i>Stanleya pinnata</i> var. <i>pinnata</i>		Torrey, J. & Gray, A., Fl. N. Amer. 1: 97. (1838).	Thelypodieae
<i>Stanleya integrifolia</i> E. James	not accepted	<i>Stanleya pinnata</i> var. <i>integrifolia</i>		Long, S.H., Account Exped. Pittsburgh 2: 17. (1823).	Thelypodieae
Stanleya pinnata (Pursh) Britton	accepted		<i>Cleome pinnata</i>	Trans. New York Acad. Sci. 8: 62. (1888).	Thelypodieae
<i>Stanleya pinnata</i> subsp. <i>inyoensis</i> Munz & J. Roos	not accepted	<i>Stanleya pinnata</i> var. <i>pinnata</i>		Munz, P.A. & Keck, D.D., Calif. Fl.: 213. (1959).	Thelypodieae
<i>Stanleya pinnata</i> subsp. <i>pinnata</i> (Pursh) Britton	not accepted	<i>Stanleya pinnata</i> var. <i>pinnata</i>		Lloydia 2: 119. (1939).	Thelypodieae
<i>Stanleya pinnata</i> var. <i>bipinnata</i> (Greene) Rollins	not accepted	<i>Stanleya bipinnata</i>	<i>Stanleya bipinnata</i>	Lloydia 2: 119. (1939).	Thelypodieae
<i>Stanleya pinnata</i> var. <i>gibberosa</i> Rollins	not accepted	<i>Stanleya bipinnata</i>		Lloydia 2: 118. (1939).	Thelypodieae
Stanleya pinnata var. <i>integrifolia</i> (E. James) Rollins	accepted		<i>Stanleya integrifolia</i>	Great Basin Naturalist 33: 22. (1973).	Thelypodieae
<i>Stanleya pinnata</i> var. <i>inyoensis</i> (Munz & J. Roos) Reveal	not accepted	<i>Stanleya pinnata</i> var. <i>pinnata</i>	<i>Stanleya pinnata</i> subsp. <i>inyoensis</i>		Thelypodieae
Stanleya pinnata var. <i>pinnata</i> (Pursh) Britton	accepted		<i>Cleome pinnata</i>	Lundellia 7: 39. (2004).	Thelypodieae
Stanleya pinnata var. <i>texana</i> B.L. Turner	accepted			Gen. N. Amer. Pl. 2: 71. (1818). [nom illeg.]	Thelypodieae
<i>Stanleya pinnatifida</i> Nutt.	not accepted	<i>Stanleya pinnata</i> var. <i>pinnata</i>	<i>Cleome pinnata</i>	Bot. Gaz. 52: 262. (1911).	Thelypodieae
<i>Stanleya rara</i> A. Nelson	not accepted	<i>Stanleya confertiflora</i>		Bull. Torrey Bot. Club 30: 252. (1903).	Thelypodieae
<i>Stanleya runcinata</i> Rydb.	not accepted	<i>Stanleya tomentosa</i>		Amer. Naturalist 8: 212. (1874).	Thelypodieae
Stanleya tomentosa Parry	accepted		<i>Stanleya runcinata</i>	Lloydia 2: 123. (1939).	Thelypodieae
<i>Stanleya tomentosa</i> var. <i>runcinata</i> (Rydb.) Rollins	not accepted	<i>Stanleya tomentosa</i>		Torrey, J. & Gray, A., Fl. N. Amer. 1: 98. (1838).	Thelypodieae
<i>Stanleya tomentosa</i> var. <i>tomentosa</i> Parry	not accepted	<i>Stanleya tomentosa</i>		Gray, A. & al., Syn. Fl. N. Amer. 1: 178. (1895).	Thelypodieae
Stanleya viridiflora Nutt.	accepted		<i>Stanleya confertiflora</i>	Reg. Veg. Syst. Nat. 2: 512. (1821).	Thelypodieae
<i>Stanleya viridiflora</i> var. <i>confertiflora</i> B.L. Rob.	not accepted	<i>Stanleya confertiflora</i>		Madroño 5: 134. (1939).	Thelypodieae
Stanleya washtana DC.	unresolved		<i>Sisymbrium texanum</i>	Bull. Torrey Bot. Club 34: 435. (1907).	Thelypodieae
<i>Stanleyella texana</i> (Cory) Rollins	not accepted	<i>Thelypodium texanum</i>	<i>Thelypodium wrightii</i> subsp. <i>wrightii</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 187. (1924).	Thelypodieae
<i>Stanleyella wrightii</i> (A. Gray) Rydb.	not accepted	<i>Thelypodium wrightii</i> subsp. <i>wrightii</i>	<i>Draba andina</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 188. (1924).	Thelypodieae
<i>Stenodraba andina</i> (Phil.) O.E. Schulz	not accepted	<i>Weberbaueria colchaguensis</i>	<i>Draba andina</i>	Notizbl. Bot. Gart. Berlin-Dahlem 11: 644. (1932).	Thelypodieae
<i>Stenodraba chillanensis</i> (Phil.) O.E. Schulz	not accepted	<i>Weberbaueria chillanensis</i>	<i>Draba chillanensis</i>	Nordic J. Bot. 1: 140. (1981).	Halimoboeae
<i>Stenodraba colchaguensis</i> (Barnéoud) O.E. Schulz	not accepted	<i>Weberbaueria colchaguensis</i>	<i>Cardamine colchaguensis</i>		Thelypodieae
<i>Stenodraba fastigiata</i> (Phil.) Ravenna	not accepted	<i>Pennellia lechleri</i>	<i>Sisymbrium fastigiatum</i>		Halimoboeae

<i>Stenodraga glareosa</i> Ravenna	not accepted	<i>Pennellia lechleri</i>	<i>Slymbrium patreum</i>	Nordic J. Bot. 1: 141, (1981). [nom illeg.]	Halimobaeae
<i>Stenodraga imbricatifolia</i> (Bernéoud) O.E. Schulz	not accepted	<i>Weberbaueria imbricatifolia</i>	<i>Draba imbricatifolia</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 190. (1924).	Thelypodieae
<i>Stenodraga lechleri</i> (E. Fourm.) Ravenna	not accepted	<i>Pennellia lechleri</i>	<i>Slymbrium lechleri</i>	Nordic J. Bot. 1: 141, (1981).	Halimobaeae
<i>Stenodraga parvifolia</i> (Phil.) O.E. Schulz	not accepted	<i>Pennellia parvifolia</i>	<i>Slymbrium parvifolium</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 187. (1924).	Halimobaeae
<i>Stenodraga patagonica</i> (Phil.) Ravenna	not accepted	<i>Weberbaueria colchaguensis</i>	<i>Draba patagonica</i>	Nordic J. Bot. 1: 141, (1981).	Thelypodieae
<i>Stenodraga pusilla</i> (A. Gray) Boelcke	not accepted	<i>Weberbaueria colchaguensis</i>	<i>Braya pusilla</i>	Dansk Bot. Ark. 22(2): 143. (1968).	Thelypodieae
<i>Stenodraga stenophylla</i> (Leyb.) O.E. Schulz	not accepted	<i>Weberbaueria stenophylla</i>	<i>Draba stenophylla</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 189. (1924).	Thelypodieae
<i>Stenodraga suffruticosa</i> (Bernéoud) O.E. Schulz	not accepted	<i>Weberbaueria suffruticosa</i>	<i>Draba suffruticosa</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 190. (1924).	Thelypodieae
<i>Stenodraga suffruticosa</i> var. <i>lagunae</i> O.E. Schulz	not accepted	<i>Weberbaueria lagunae</i>		Notizbl. Bot. Gart. Berlin-Dahlem 10: 469. (1928).	Thelypodieae
<i>Stenodraga vestita</i> Ravenna	not accepted	<i>Pennellia parvifolia</i>		Nordic J. Bot. 1: 141, (1981).	Halimobaeae
<i>Stenopetalum album</i> E. Fritz.	not accepted	<i>Stenopetalum robustum</i>		Feddes Reperit. 10: 133. (1911).	Microlepidieae
Stenopetalum anfractum E.A. Shaw	accepted			J. Arnold Arbor. 53: 61. (1972).	Microlepidieae
<i>Stenopetalum brachypetalum</i> F. Muell.	not accepted	<i>Stenopetalum robustum</i>		Fragm. 11: 60. (1879).	Microlepidieae
<i>Stenopetalum croceum</i> Bunge	not accepted	<i>Stenopetalum robustum</i>		Lehmann, J.G.C., Pl. Preiss. 1: 258. (1845).	Microlepidieae
<i>Stenopetalum croceum</i> G.H. Tate	not accepted	<i>Stenopetalum lineare</i>		Fl. Extratrop. S. Austral.: 17. (1890), non Bunge (1845). [nom. illeg.]	Microlepidieae
Stenopetalum decipiens E.A. Shaw	accepted			J. Arnold Arbor. 53: 70. (1972).	Microlepidieae
<i>Stenopetalum draboides</i> Hook.	not accepted	<i>Menkea draboides</i>		Icon. Pl., ser. 2, 3: tab. 617. (1844).	Microlepidieae
Stenopetalum filifolium Benth.	accepted			Fl. Austral. 1: 78. (1863).	Microlepidieae
<i>Stenopetalum gracile</i> Bunge	not accepted	<i>Stenopetalum robustum</i>		Lehmann, J.G.C., Pl. Preiss. 1: 257. (1845).	Microlepidieae
<i>Stenopetalum incisifolium</i> Hook.f.	not accepted	<i>Hornungia procumbens</i>		Hooker, W.J., Icon. Pl., ser. 1, 3: tab. 276. (1840).	Descurainieae
Stenopetalum lineare R. Br. ex DC.	accepted			Reg. Veg. Syst. Nat. 2: 513. (1821).	Microlepidieae
<i>Stenopetalum minus</i> Bunge	not accepted	<i>Stenopetalum robustum</i>		Lehmann, J.G.C., Pl. Preiss. 1: 258. (1845).	Microlepidieae
Stenopetalum nutans F. Muell.	accepted			Fragm. 3: 27. (1862).	Microlepidieae
Stenopetalum pedicellare F. Muell. ex Benth.	accepted			Fl. Austral. 1: 79. (1863).	Microlepidieae
<i>Stenopetalum procumbens</i> Hook.	not accepted	<i>Menkea australis</i>		Icon. Pl., ser. 2, 7: tab. 610. (1844).	Microlepidieae
Stenopetalum robustum Endl.	accepted			Enum. Pl.: 4. (1837).	Microlepidieae
<i>Stenopetalum robustum</i> var. <i>pedicellare</i> (F. Muell. ex Benth.) E.A. Shaw	not accepted	<i>Stenopetalum pedicellare</i>	<i>Stenopetalum pedicellare</i>	J. Arnold Arbor. 53: 70. (1972).	Microlepidieae
Stenopetalum salicola Keighery	accepted			Nuytsia 14: 393-403. (1984).	Microlepidieae
Stenopetalum sphaerocarpum F. Muell.	accepted			Trans. Philos. Soc. Victoria 1: 35. (1855).	Microlepidieae
<i>Stenopetalum trisetum</i> G.H. Tate	not accepted	<i>Stenopetalum lineare</i>		Fl. Extratrop. S. Austral.: 17. (1890).	Microlepidieae
Stenopetalum velutinum F. Muell.	accepted			Pl. Victoria 1: 49. (1862).	Microlepidieae
<i>Stenophragma falcatum</i> (E. Fourm.) Engl.	not accepted	Oreophyton falcatum	<i>Slymbrium falcatum</i>	Hochgebirgsfl. Trop. Afr.: 226. (1892).	Oreophytonaeae
<i>Stenophragma glandulosum</i> (Kar. & Kir.) B. Fedtsch.	not accepted	<i>Dontostemon glandulosus</i>	<i>Arabis glandulosa</i>	Rasttt. Turkest.: 457. (1915).	Dontostemonaeae
<i>Stenophragma griffithianum</i> (Boiss.) B. Fedtsch.	not accepted	<i>Olimarabidopsis pumila</i>	<i>Slymbrium griffithianum</i>	Rasttt. Turkest.: 457. (1915).	Alyssopsideae
<i>Stenophragma halophyllum</i> (C.A. Mey.) B. Fedtsch.	not accepted	<i>Eutrema halophyllum</i>	<i>Slymbrium halophyllum</i>	Rasttt. Turkest.: 457. (1915).	Eutremeeae
<i>Stenophragma humile</i> (C.A. Mey.) B. Fedtsch.	not accepted	<i>Braya humilis</i>	<i>Slymbrium humile</i>	Rasttt. Turkest.: 457. (1915).	Euridieae
<i>Stenophragma mollifolium</i> (Madrin.) B. Fedtsch.	not accepted	<i>Slymbriopsis multiplia</i>	<i>Slymbrium mollifolium</i>	Rasttt. Turkest.: 457. (1915).	Euridieae
<i>Stenophragma mollissimum</i> (C.A. Mey.) B. Fedtsch.	not accepted	<i>Cruchimataya mollissima</i>	<i>Slymbrium mollissimum</i>	Rasttt. Turkest.: 457. (1915).	Cruchimayaeae
<i>Stenophragma nudum</i> (Bál.) B. Fedtsch.	not accepted	<i>Draba nuda</i>	<i>Arabis nuda</i>	Rasttt. Turkest.: 457. (1915).	Arabideae
<i>Stenophragma parvulum</i> (Schrenk.) B. Fedtsch.	not accepted	<i>Schrenkiella parvula</i>	<i>Diplotaxis parvula</i>	Rasttt. Turkest.: 457. (1915).	unplaced
<i>Stenophragma pinnatifidum</i> (Lam.) Prantl	not accepted	<i>Murbeckiella pinnatifida</i>	<i>Arabis pinnatifida</i>	Engler, H.G.A. & Prantl, K.A.E., Natürfl. Pflanzenfam. 3(2): 192. (1891).	Oreophytonaeae
<i>Stenophragma pumilum</i> (Stephan) Čelak.	not accepted	<i>Olimarabidopsis pumila</i>	<i>Slymbrium pumilum</i> Stephan	Arch. Naturwiss. Landesdurchf. Böhmen 3: 445. (1875).	Alyssopsideae
<i>Stenophragma salsugineum</i> (Pall.) Prantl	not accepted	<i>Eutrema salsugineum</i>	<i>Slymbrium salsugineum</i>	Engler, H.G.A. & Prantl, K.A.E., Natürfl. Pflanzenfam. 3(2): 192. (1891).	Eutremeeae
<i>Stenophragma sewerzowii</i> (Regel) B. Fedtsch.	not accepted	<i>Arabis auriculata</i>	<i>Slymbrium sewerzowii</i>	Rasttt. Turkest.: 457. (1915).	Arabideae
<i>Stenophragma suevicum</i> (Fr.) Čelak, ex Prantl	not accepted	<i>Arabidopsis suecica</i>	<i>Arabis suecica</i>	Engler, H.G.A. & Prantl, K.A.E., Natürfl. Pflanzenfam. 3(2): 192. (1891).	Camelineae
<i>Stenophragma thalianum</i> (L.) Čelak.	not accepted	<i>Arabidopsis thaliana</i>	<i>Arabis thaliana</i>	Arch. Naturwiss. Landesdurchf. Böhmen 3: 445. (1875).	Camelineae
<i>Stenophragma toxophyllum</i> (M. Bleb.) B. Fedtsch.	not accepted	<i>Pseudoarabidopsis toxophylla</i>	<i>Arabis toxophylla</i>	Rasttt. Turkest.: 457. (1915).	Camelineae
<i>Stenophragma virgatum</i> (Nutt.) Greene	not accepted	<i>Cruchimataya virgata</i>	<i>Slymbrium virgatum</i>	Pitonia 3: 138. (1896).	Cruchimayaeae
<i>Sterigma acanthocarpum</i> Fisch. & C.A. Mey.	not accepted	Sterigmostemum acanthocarpum		Index Sem. Horti Petropoli. 1: 38. (1835).	Anchonieae
<i>Sterigma brachypetalum</i> Boiss.	not accepted	Sterigmostemum sulphureum		Ann. Sci. Nat. Bot., sér. 2, 17: 386. (1842).	Anchonieae
<i>Sterigma contortuplicatum</i> Boiss.	not accepted	Sterigmostemum incanum		Ann. Sci. Nat. Bot., sér. 2, 17: 387. (1842).	Anchonieae
<i>Sterigma dentatum</i> (Frey & Sint.) Lipsky	not accepted	<i>Neotularia dentata</i>	<i>Cryptospora dentata</i>	Trudy Imp. S.-Peterburgsk. Bot. Sada 26: 613. (1910).	Euclidieae
<i>Sterigma elchrysalifolium</i> DC.	not accepted	Anchonium elchrysalifolium subsp. <i>elchrysalifolium</i>		Reg. Veg. Syst. Nat. 2: 581. (1821).	Anchonieae
<i>Sterigma longistylum</i> Boiss.	not accepted	Sterigmostemum longistylum		Ann. Sci. Nat. Bot., sér. 2, 17: 387. (1842).	Anchonieae
<i>Sterigma purpurascens</i> Boiss.	not accepted	<i>Petiniotia purpurascens</i>		Fl. Orient. 1: 241. (1867).	Anchonieae
<i>Sterigma sulphureum</i> (Banks & Sol.) DC.	not accepted	Sterigmostemum sulphureum	<i>Cheiranthus sulphureus</i>	Reg. Veg. Syst. Nat. 2: 580. (1821).	Anchonieae
<i>Sterigma tomentosum</i> (Willd.) DC.	not accepted	Sterigmostemum caspicum	<i>Cheiranthus tomentosus</i>	Reg. Veg. Syst. Nat. 2: 579. (1821).	Anchonieae
<i>Sterigma torulosum</i> DC.	not accepted	Sterigmostemum incanum	<i>Cheiranthus torulosus</i>	Reg. Veg. Syst. Nat. 2: 580. (1821) [nom. illeg.]	Anchonieae
Sterigmostemum acanthocarpum (Fisch. & C.A. Mey.) Kuntze	accepted		<i>Sterigma acanthocarpum</i>	Revis. Gen. Pl. 1: 36. (1891).	Anchonieae
<i>Sterigmostemum botschanzevii</i> Grubov	not accepted	<i>Microstigma deflexum</i>		Bot. Zhurn. 63: 363. (1978).	Anchonieae
Sterigmostemum caspicum (Lam.) Rupr.	accepted		<i>Cheiranthus caspicus</i>	Mém. Acad. Imp. Sci. St.-Petersbourg, sér. 7, 15(2): 95. (1869).	Anchonieae
<i>Sterigmostemum contortuplicatum</i> (Boiss.) Kuntze	not accepted	Sterigmostemum incanum	<i>Sterigma contortuplicatum</i>	Revis. Gen. Pl. 1: 36. (1891).	Anchonieae
Sterigmostemum eglandulosum (Botsch.) H.L. Yang	accepted		<i>Oreoloma eglandulosum</i>	Fl. Desert. Republ. Pop. Sin. 2: 66. (1987).	Anchonieae
Sterigmostemum fuhaiense H.L. Yang	accepted			Fl. Desert. Republ. Pop. Sin. 2: 445. (1987).	Anchonieae
<i>Sterigmostemum grandiflorum</i> K.C. Kuan	not accepted	Sterigmostemum eglandulosum		Kuan, K.C. & An, Z.X., Bull. Bot. Lab. N.E. Forest Inst., Harbin 1980(8): 43. (1980).	Anchonieae
Sterigmostemum incanum M. Bleb.	accepted		<i>Cheiranthus torulosus</i>	Fl. Taur.-Cauc. 3: 444. (1919).	Anchonieae
<i>Sterigmostemum laevicaule</i> Borm.	not accepted	<i>Erysimum crassicaule</i>		Mit. Thüring. Bot. Vereins 27: 23. (1911).	Erysimeae
Sterigmostemum longistylum (Boiss.) Kuntze	accepted		<i>Sterigma longistylum</i>	Revis. Gen. Pl. 1: 36. (1891).	Anchonieae
Sterigmostemum matthioides (Franch.) Botsch.	accepted		<i>Dontostemon matthioides</i>	Bot. Zhurn. 44: 1487. (1959).	Anchonieae
<i>Sterigmostemum purpurascens</i> (Boiss.) Kuntze	not accepted	<i>Petiniotia purpurascens</i>	<i>Sterigma purpurascens</i>	Revis. Gen. Pl. 1: 36. (1891).	Anchonieae
Sterigmostemum ramosissimum (O.E. Schulz) Rech.f.	accepted		<i>Anchonium ramosissimum</i>	Fl. Iranica 57: 280. (1968).	Anchonieae
<i>Sterigmostemum regelorum</i> Kamelin & D.A. German	not accepted	Sterigmostemum violaceum	<i>Oreoloma suffureum</i>	Turczaninowia 4, 3: 8. (2001).	Anchonieae
<i>Sterigmostemum rhodanthum</i> Rech.f., Aellen & Esfand.	not accepted	<i>Petiniotia purpurascens</i>		Rechinger, K.H., Phytog. (Horn, Austria) 3: 66. (1951).	Anchonieae
<i>Sterigmostemum schmakovii</i> Kamelin & D.A. German	not accepted	Sterigmostemum fuhaiense		Turczaninowia 4, 3: 5. (2001).	Anchonieae
Sterigmostemum sulphureum (Banks & Sol.) Borm.	accepted		<i>Cheiranthus sulphureus</i>	Beih. Bot. Centralbl. 28(2): 110. (1911).	Anchonieae
<i>Sterigmostemum sulphureum</i> subsp. <i>glandulosum</i> Hub.-Mor. & Reese	not accepted	Sterigmostemum incanum		Huber-Morath, A., Feddes Reperit. 48: 273. (1940).	Anchonieae
<i>Sterigmostemum tomentosum</i> (Willd.) M. Bleb.	not accepted	Sterigmostemum caspicum	<i>Cheiranthus tomentosus</i>	Fl. Taur.-Cauc. 3: 444. (1919).	Anchonieae
<i>Sterigmostemum tomentosum</i> var. <i>subintegrum</i> Turrittll	not accepted	Sterigmostemum incanum		Bull. Misc. Inform. Kern 1930: 304. (1930).	Anchonieae
<i>Sterigmostemum torulosum</i> (DC.) Stapf	not accepted	Sterigmostemum incanum	<i>Sterigma torulosum</i>	Denkschr. Kaiserl. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 51(2) (Bot. Ergbn.): 301. (1886). [nom. illeg.]	Anchonieae
Sterigmostemum violaceum (Botsch.) H.L. Yang	accepted		<i>Oreoloma violaceum</i>	Fl. Desert. Republ. Pop. Sin. 2: 65. (1987).	Anchonieae
Stevenia alyssoides Adams ex Fisch.	accepted			Mém. Soc. Imp. Naturalistes Moscou 5: 84. (1817).	Stevenieae
Stevenia alyssoides subsp. <i>zinaidae</i> (Malyshev) Kamelin	accepted		<i>Stevenia zinaidae</i>	Bot. Zhurn. 80, 3: 71. (1995).	Stevenieae
Stevenia axillaris (Kom.) N. Busch	accepted		<i>Arabis axillaris</i>	Komarov, V.L. (ed.), Fl. URSS 8: 199. (1939).	Stevenieae

<i>Stevenia canescens</i> (DC.) D.A. German	accepted		<i>Alyssum canescens</i>	Shaulo, D.N. (ed.), Key Pl. Tuva Republ., ed. 2: 194. (2007).	Stevenieae
<i>Stevenia cheiranthoides</i> DC.	accepted		<i>Stevenia incarnata</i>	Reg. Veg. Syst. Nat. 2: 210. (1821).	Stevenieae
<i>Stevenia cheiranthoides</i> subsp. <i>incarnata</i> (Kamelin) D.A. German	accepted		<i>Stevenia incarnata</i>	Turczaninowa 18, 2: 62. (2015).	Stevenieae
<i>Stevenia dahurica</i> (Pnechikova) D.A. German & Al-Shehbaz	accepted		<i>Platrichum dahuricum</i>	Nordc. J. Bot. 28(6): 649. (2010).	Stevenieae
<i>Stevenia incarnata</i> Kamelin	not accepted	<i>Stevenia cheiranthoides</i> subsp. <i>incarnata</i>		Bot. Zhurn. 80, 3: 73. (1995).	Stevenieae
<i>Stevenia maximowiczii</i> (Pall.) D.A. German & Al-Shehbaz	accepted		<i>Sisymbrium maximowiczii</i>	Nordc. J. Bot. 28(6): 649. (2010).	Stevenieae
<i>Stevenia sergievskajae</i> (Krasnob.) Kamelin & Gubanov	accepted		<i>Alyssum sergievskajae</i>	Gubanov, I.A., Kamelin, R.V. & Darjmsa, Sh., Byull. Moskovsk. Obshch. Isp. Prirod. Bot. 91: 91. (1986).	Stevenieae
<i>Stevenia tenuifolia</i> (Stephan ex Willd.) D.A. German	accepted		<i>Alyssum tenuifolium</i>	Komarova 6(2): 84. (2010).	Stevenieae
<i>Stevenia zinaidae</i> Malyshev	not accepted	<i>Stevenia atysooides</i> subsp. <i>zinaidae</i>		Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 22: 16. (1963).	Stevenieae
<i>Stigmatella longistyla</i> Eig	not accepted	<i>Elgia longistyla</i>		Palestine J. Bot., Jerusalem ser., 1: 80. (1938).	Anastasioeae
<i>Straussiiella bicolor</i> (Stapf) Hausskn.	not accepted	<i>Clestopus purpureus</i>	<i>Clestopus bicolor</i>	Mitt. Thüring. Bot. Vereins 11: 79. (1897).	Alyseeae
<i>Straussiiella iranica</i> Hausskn.	not accepted	<i>Clestopus purpureus</i>		Mitt. Thüring. Bot. Vereins 11: 70. (1897).	Alyseeae
<i>Straussiiella purpurea</i> (Bunge ex Bolls.) Hausskn.	not accepted	<i>Clestopus purpureus</i>	<i>Clestopus purpureus</i>	Mitt. Thüring. Bot. Vereins 12: 18. (1898).	Alyseeae
<i>Streptanthella longirostris</i> (S. Watson) Rydb.	not accepted	<i>Streptanthus longirostris</i>	<i>Arabis longirostris</i>	Fl. Rocky Mtns.: 364. (1917).	Thelypodieae
<i>Streptanthella longirostris</i> var. <i>derelicta</i> J.T. Howell	not accepted	<i>Streptanthus longirostris</i>		Leaf. W. Bot. 2: 57. (1937).	Thelypodieae
<i>Streptanthus albidus</i> Greene	not accepted	<i>Streptanthus glandulosus</i> subsp. <i>albidus</i>		Pittonia 1: 62. (1887).	Thelypodieae
<i>Streptanthus albidus</i> subsp. <i>albidus</i> Greene	not accepted	<i>Streptanthus glandulosus</i> subsp. <i>albidus</i>			Thelypodieae
<i>Streptanthus albidus</i> subsp. <i>peramoenus</i> (Greene) Kruckeb.	not accepted	<i>Streptanthus glandulosus</i> subsp. <i>glandulosus</i>	<i>Streptanthus peramoenus</i>	Madroño 14: 225. (1958).	Thelypodieae
<i>Streptanthus amplexicaulis</i> (S. Watson) Jeps.	accepted		<i>Caulanthus amplexicaulis</i>	Man. Fl. Pl. Calif.: 417. (1925).	Thelypodieae
<i>Streptanthus amplexicaulis</i> var. <i>barbarae</i> J.T. Howell	not accepted	<i>Streptanthus amplexicaulis</i>		Leaf. W. Bot. 9: 223. (1962).	Thelypodieae
<i>Streptanthus anceps</i> (Payson) Hoover	accepted		<i>Caulanthus anceps</i>	Leaf. W. Bot. 10: 344. (1966).	Thelypodieae
<i>Streptanthus angustifolius</i> Nutt.	not accepted	<i>Boechera angustifolia</i>		Torrey, J. & Gray, A., Fl. N. Amer. 1: 76. (1838).	Boechereae
<i>Streptanthus arcuatus</i> Nutt.	not accepted	<i>Boechera arcuata</i>		Torrey, J. & Gray, A., Fl. N. Amer. 1: 77. (1838).	Boechereae
<i>Streptanthus argutus</i> Greene	not accepted	<i>Streptanthus cordatus</i> var. <i>cordatus</i>		Pittonia 3: 227. (1897).	Thelypodieae
<i>Streptanthus arizonicus</i> S. Watson	not accepted	<i>Streptanthus carinatus</i> subsp. <i>arizonicus</i>		Proc. Amer. Acad. Arts 25: 125. (1890).	Thelypodieae
<i>Streptanthus asper</i> Greene	not accepted	<i>Streptanthus glandulosus</i> subsp. <i>glandulosus</i>		Pittonia 3: 225. (1897).	Thelypodieae
<i>Streptanthus barbatus</i> S. Watson	accepted			Proc. Amer. Acad. Arts 25: 125. (1890).	Thelypodieae
<i>Streptanthus barbiger</i> Greene	accepted			Pittonia 1: 217. (1888).	Thelypodieae
<i>Streptanthus barnebyi</i> (Rollins & P.K. Holmgren) Al-Shehbaz	accepted		<i>Caulanthus barnebyi</i>	Taxon 61(5): 950. (2012).	Thelypodieae
<i>Streptanthus batrachopus</i> J.L. Morrison	accepted			Madroño 4: 204. (1938).	Thelypodieae
<i>Streptanthus bernardinus</i> (Greene) Parish	accepted		<i>Agianthus bernardinus</i>	Pl. World 20: 216. (1917).	Thelypodieae
<i>Streptanthus biolettii</i> Greene	not accepted	<i>Streptanthus glandulosus</i> subsp. <i>glandulosus</i>		Pittonia 2: 225. (1892).	Thelypodieae
<i>Streptanthus boliviensis</i> Muschl.	not accepted	<i>Penella boliviensis</i>		Bot. Jahrb. Syst. 40: 268. (1906).	Halmidobeeae
<i>Streptanthus brachiatus</i> F.W. Hoffm.	accepted			Madroño 11: 230. (1952).	Thelypodieae
<i>Streptanthus bracteatus</i> A. Gray	accepted			Gen. Amer. Bot. Illustr. 1: 148. (1848).	Thelypodieae
<i>Streptanthus bruceosensis</i> Buckley	not accepted	<i>Streptanthus petiolaris</i>		Proc. Acad. Nat. Sci. Philadelphia 1861: 448. (1862).	Thelypodieae
<i>Streptanthus breweri</i> A. Gray	accepted			Proc. Amer. Acad. Arts 6: 186. (1863).	Thelypodieae
<i>Streptanthus californicus</i> (S. Watson) Greene	accepted		<i>Stanfordia californica</i>	Fl. Francisc.: 256. (1891).	Thelypodieae
<i>Streptanthus callistus</i> J.L. Morrison	accepted			Madroño 4: 205. (1938).	Thelypodieae
<i>Streptanthus campestris</i> S. Watson	accepted			Proc. Amer. Acad. Arts 25: 125. (1890).	Thelypodieae
<i>Streptanthus carinatus</i> C. Wright	accepted			Gray, A., Smithsonian Contr. Knowl. 5 (Pt. Wright): 11. (1853).	Thelypodieae
<i>Streptanthus carinatus</i> subsp. <i>arizonicus</i> (S. Watson) Kruckeb., Rodman & Worth.	accepted		<i>Streptanthus arizonicus</i>	Syst. Bot. 7: 298. (1982).	Thelypodieae
<i>Streptanthus carinatus</i> subsp. <i>carinatus</i> C. Wright	accepted				Thelypodieae
<i>Streptanthus coloradensis</i> A. Nelson	not accepted	<i>Streptanthus cordatus</i> var. <i>cordatus</i>		Coulter, T. & Nelson, A., New Man. Bot. Rocky Mtns.: 211. (1909).	Thelypodieae
<i>Streptanthus coombae</i> Eastw.	not accepted	<i>Thelypodium howellii</i> subsp. <i>howellii</i>		Proc. Calif. Acad. Sci., ser. 4, 20: 145. (1931).	Thelypodieae
<i>Streptanthus cooperi</i> (S. Watson) Al-Shehbaz	accepted		<i>Thelypodium cooperi</i>	Taxon 61(5): 951. (2012).	Thelypodieae
<i>Streptanthus cordatus</i> Nutt.	accepted			Torrey, J. & Gray, A., Fl. N. Amer. 1: 77. (1838).	Thelypodieae
<i>Streptanthus cordatus</i> subsp. <i>cordatus</i> Nutt.	not accepted	<i>Streptanthus cordatus</i> var. <i>cordatus</i>		Torrey, J. & Gray, A., Fl. N. Amer. 1: 77. (1838).	Thelypodieae
<i>Streptanthus cordatus</i> subsp. <i>piutensis</i> (J. Howell) D.W. Taylor	not accepted	<i>Streptanthus cordatus</i> var. <i>piutensis</i>	<i>Streptanthus cordatus</i> var. <i>piutensis</i>	[Novon xx: xxx (20xx).]	Thelypodieae
<i>Streptanthus cordatus</i> var. <i>cordatus</i> Nutt.	accepted				Thelypodieae
<i>Streptanthus cordatus</i> var. <i>piutensis</i> J.T. Howell	accepted			Leaf. W. Bot. 10: 31. (1963).	Thelypodieae
<i>Streptanthus coulteri</i> (S. Watson) Greene	accepted		<i>Caulanthus coulteri</i>	Fl. Francisc. 2: 257. (1891).	Thelypodieae
<i>Streptanthus crassicaulis</i> Torr.	accepted			Stansbury, H., Exped. Great Salt Lake, App. D. Bot.: 383, pl. 1. (1852).	Thelypodieae
<i>Streptanthus crassifolius</i> Greene	not accepted	<i>Streptanthus cordatus</i> var. <i>cordatus</i>		Pittonia 3: 227. (1897).	Thelypodieae
<i>Streptanthus cutleri</i> Cory	accepted			Rhodora 45: 259. (1943).	Thelypodieae
<i>Streptanthus diversifolius</i> S. Watson	accepted			Proc. Amer. Acad. Arts 17: 363. (1882).	Thelypodieae
<i>Streptanthus drepanoides</i> Kruckeb. & J.L. Morrison	accepted			Madroño 30: 230. (1983).	Thelypodieae
<i>Streptanthus dudleyi</i> Eastw.	not accepted	<i>Streptanthus flavescens</i>		Proc. Calif. Acad. Sci., ser. 4, 20: 145. (1931).	Thelypodieae
<i>Streptanthus englerianus</i> Muschl.	not accepted	<i>Dictyophragmus englerianus</i>		Bot. Jahrb. Syst. 40: 269. (1906).	Thelypodieae
<i>Streptanthus farnsworthianus</i> J.T. Howell	accepted			Leaf. W. Bot. 10: 182. (1965).	Thelypodieae
<i>Streptanthus fenestratus</i> (Greene) J.T. Howell	accepted		<i>Pleiocardia fenestrata</i>	Leaf. W. Bot. 9: 184. (1961).	Thelypodieae
<i>Streptanthus flavescens</i> Hook.	accepted			Icon. Pl., ser. 1, 1: tab. 44. (1837).	Thelypodieae
<i>Streptanthus foliosus</i> Greene	not accepted	<i>Streptanthus torulosus</i>		Pittonia 3: 226. (1897).	Thelypodieae
<i>Streptanthus glaberrifolius</i> Buckley	not accepted	<i>Streptanthus hyacinthoides</i>		Proc. Acad. Nat. Sci. Philadelphia 1861: 448. (1862).	Thelypodieae
<i>Streptanthus glandulosus</i> Hook.	accepted		<i>Streptanthus albidus</i>	Icon. Pl., ser. 1, 1: tab. 44. (1836).	Thelypodieae
<i>Streptanthus glandulosus</i> subsp. <i>albidus</i> (Greene) Al-Shehbaz, M. Mayer & D.W. Taylor	accepted			Al-Shehbaz, I.A. & Mayer M.S., Novon 18: 280. (2008).	Thelypodieae
<i>Streptanthus glandulosus</i> subsp. <i>arkii</i> M. Mayer	accepted			Mayer M.S. & Beseda, L., Ann. Missouri Bot. Gard. 97(1): 113. (2010).	Thelypodieae
<i>Streptanthus glandulosus</i> subsp. <i>glandulosus</i> Hook.	accepted				Thelypodieae
<i>Streptanthus glandulosus</i> subsp. <i>hoffmanii</i> (Kruckeb.) M. Mayer & D.W. Taylor	accepted		<i>Streptanthus glandulosus</i> var. <i>hoffmanii</i>	Al-Shehbaz, I.A. & Mayer M.S., Novon 18: 280. (2008).	Thelypodieae
<i>Streptanthus glandulosus</i> subsp. <i>josephineensis</i> Al-Shehbaz & M. Mayer	accepted			Novon 18: 280. (2008).	Thelypodieae
<i>Streptanthus glandulosus</i> subsp. <i>niger</i> (Greene) Al-Shehbaz, M. Mayer & D.W. Taylor	accepted		<i>Streptanthus niger</i>	Al-Shehbaz, I.A. & Mayer M.S., Novon 18: 280. (2008).	Thelypodieae
<i>Streptanthus glandulosus</i> subsp. <i>pulchellus</i> (Greene) Kruckeb.	accepted		<i>Streptanthus pulchellus</i>	Madroño 14: 222. (1958).	Thelypodieae
<i>Streptanthus glandulosus</i> subsp. <i>raichei</i> M. Mayer	accepted			Mayer M.S. & Beseda, L., Ann. Missouri Bot. Gard. 97(1): 115. (2010).	Thelypodieae
<i>Streptanthus glandulosus</i> subsp. <i>secundus</i> (Greene) Kruckeb.	accepted		<i>Streptanthus secundus</i>	Madroño 14: 223. (1958).	Thelypodieae
<i>Streptanthus glandulosus</i> subsp. <i>secundus</i> Kruckeb.	not accepted	<i>Streptanthus glandulosus</i> subsp. <i>hoffmanii</i>		Madroño 14: 223. (1958).	Thelypodieae
<i>Streptanthus glandulosus</i> subsp. <i>secundus</i> Kruckeb.	not accepted	<i>Streptanthus glandulosus</i> subsp. <i>sonomensis</i>		Madroño 14: 223. (1958).	Thelypodieae
<i>Streptanthus glandulosus</i> subsp. <i>sonomensis</i> (Kruckeb.) M. Mayer & D.W. Taylor	accepted		<i>Streptanthus glandulosus</i> subsp. <i>secundus</i> var. <i>sonomensis</i>	Al-Shehbaz, I.A. & Mayer M.S., Novon 18: 280. (2008).	Thelypodieae
<i>Streptanthus glandulosus</i> var. <i>albidus</i> (Greene) Jepson	not accepted	<i>Streptanthus glandulosus</i> subsp. <i>albidus</i>	<i>Streptanthus albidus</i>	Man. Fl. Pl. Calif. 419. (1925).	Thelypodieae
<i>Streptanthus glandulosus</i> var. <i>hoffmanii</i> Kruckeb.	not accepted	<i>Streptanthus glandulosus</i> subsp. <i>hoffmanii</i>		Madroño 14: 223. (1958).	Thelypodieae
<i>Streptanthus glandulosus</i> var. <i>niger</i> (Greene) Munz	not accepted	<i>Streptanthus glandulosus</i> subsp. <i>niger</i>	<i>Streptanthus niger</i>	Aliso 4: 91. (1958).	Thelypodieae
<i>Streptanthus glandulosus</i> var. <i>sonomensis</i> Kruckeb.	not accepted	<i>Streptanthus glandulosus</i> subsp. <i>sonomensis</i>		Madroño 14: 223. (1958).	Thelypodieae
<i>Streptanthus glaucus</i> (S. Watson) Jeps.	accepted		<i>Caulanthus glaucus</i>	Man. Fl. Pl. Calif.: 415. (1925).	Thelypodieae
<i>Streptanthus gracilis</i> Eastw.	accepted			Proc. Calif. Acad. Sci., ser. 3, Bot. 2: 285. (1902).	Thelypodieae

<i>Streptanthus hallii</i> (Payson) Jeps.	accepted		<i>Caulanthus hallii</i>	Fl. Calif. 2: 23. (1936).	Thelypodieae
<i>Streptanthus hammitii</i> (S. Boyd & T.S. Ross) Al-Shehbaz	accepted		<i>Sibaropsis hammitii</i>	Taxon 61(5): 951. (2012).	Thelypodieae
<i>Streptanthus hesperidis</i> Jeps.	accepted			Erythaea 1: 14. (1893).	Thelypodieae
<i>Streptanthus heterophyllus</i> Nutt.	accepted			Torrey, J. & Gray, A., Fl. N. Amer. 1: 77. (1838).	Thelypodieae
<i>Streptanthus hispidus</i> A. Gray	accepted			Proc. Amer. Acad. Arts 6: 186. (1863).	Thelypodieae
<i>Streptanthus howellii</i> S. Watson	accepted			Proc. Amer. Acad. Arts 20: 353. (1885).	Thelypodieae
<i>Streptanthus hyacinthoides</i> Hook.	accepted			Bot. Mag. (Curtis) 61: tab. 3516. (1836).	Thelypodieae
<i>Streptanthus inflatus</i> (S. Watson) Greene	accepted		<i>Caulanthus inflatus</i>	Fl. Francisc.: 267. (1891).	Thelypodieae
<i>Streptanthus insignis</i> Jeps.	accepted			Man. Fl. Pl. Calif.: 420. (1925).	Thelypodieae
<i>Streptanthus insignis</i> subsp. <i>insignis</i> Jeps.	accepted				Thelypodieae
<i>Streptanthus insignis</i> subsp. <i>lyonii</i> Kruckeb. & J.L. Morrison	accepted			Madroño 30: 234. (1983).	Thelypodieae
<i>Streptanthus lasiophyllus</i> (Hook. & Arn.) Hoover	accepted		<i>Turritis lasiophylla</i>	Leaf. W. Bot. 10: 344. (1966).	Thelypodieae
<i>Streptanthus lemmonii</i> (S. Watson) Jeps.	accepted		<i>Caulanthus lemmonii</i>	Man. Fl. Pl. Calif.: 416. (1925).	Thelypodieae
<i>Streptanthus illicinus</i> Hoover	not accepted	<i>Streptanthus faveolens</i>		Leaf. W. Bot. 1: 226. (1936).	Thelypodieae
<i>Streptanthus linearifolius</i> A. Gray	not accepted	<i>Hesperidanthus linearifolius</i>		Mem. Amer. Acad. Arts 4 (Pt. Fendl.): 7. (1849).	Thelypodieae
<i>Streptanthus linearis</i> Greene	not accepted	<i>Streptanthus diversifolius</i>		Pittonia 3: 225. (1897).	Thelypodieae
<i>Streptanthus longifolius</i> Benth.	not accepted	<i>Pennellia longifolia</i>		Pl. Hartweg.: 10. (1839).	Halimobaeae
<i>Streptanthus longirostris</i> (S. Watson) S. Watson	accepted		<i>Arabis longirostris</i>	Proc. Amer. Acad. Arts 25: 127. (1890).	Thelypodieae
<i>Streptanthus longisiliquus</i> G. Clifton & R. Buck	accepted			Madroño 54(1): 94. (2007).	Thelypodieae
<i>Streptanthus maculatus</i> Nutt.	accepted			J. Acad. Nat. Sci. Philadelphia 5: 134. (1825).	Thelypodieae
<i>Streptanthus maculatus</i> subsp. <i>maculatus</i> Nutt.	not accepted	<i>Streptanthus maculatus</i>			Thelypodieae
<i>Streptanthus maculatus</i> subsp. <i>obtusifolius</i> (Hook.) Rollins	not accepted	<i>Streptanthus maculatus</i>	<i>Streptanthus obtusifolius</i>	Cruciferae Continental North Amer.: 843. (1993).	Thelypodieae
<i>Streptanthus major</i> (M.E. Jones) Jeps.	accepted		<i>Caulanthus crassicaulis</i> var. <i>major</i>	Man. Fl. Pl. Calif.: 415. (1925).	Thelypodieae
<i>Streptanthus micranthus</i> A. Gray	not accepted	<i>Pennellia micrantha</i>		Mem. Amer. Acad. Arts 4 (Pt. Fendl.): 7. (1849).	Halimobaeae
<i>Streptanthus mildredae</i> Greene	not accepted	<i>Streptanthus glandulosus</i> subsp. <i>glandulosus</i>		Fl. Francisc.: 260. (1891).	Thelypodieae
<i>Streptanthus morrisonii</i> F.W. Hoffm.	accepted			Madroño 11: 225. (1952).	Thelypodieae
<i>Streptanthus niger</i> Greene	not accepted	<i>Streptanthus glandulosus</i> subsp. <i>niger</i>		Bull. Torrey Bot. Club 13: 141. (1886).	Thelypodieae
<i>Streptanthus oblanceolatus</i> T.W. Nelson & J.P. Nelson	accepted			Madroño 56(2): 127. (2009).	Thelypodieae
<i>Streptanthus obtusifolius</i> Hook.	not accepted	<i>Streptanthus maculatus</i>		Bot. Mag. (Curtis) 61: tab. 3317. (1836).	Thelypodieae
<i>Streptanthus oliganthus</i> Rollins	accepted			Contr. Dudley Herb. 3: 372. (1946).	Thelypodieae
<i>Streptanthus orbiculatus</i> Greene	not accepted	<i>Streptanthus tortuosus</i>		Fl. Francisc.: 258. (1891).	Thelypodieae
<i>Streptanthus parryi</i> Greene	not accepted	<i>Streptanthus lemmonii</i>		Fl. Francisc.: 257. (1891).	Thelypodieae
<i>Streptanthus peramoenus</i> Greene	not accepted	<i>Streptanthus glandulosus</i> subsp. <i>glandulosus</i>		Bull. Torrey Bot. Club 13: 142. (1886).	Thelypodieae
<i>Streptanthus petolaris</i> A. Gray	accepted			Mem. Amer. Acad. Arts 4 (Pt. Fendl.): 7. (1849).	Thelypodieae
<i>Streptanthus pilosus</i> (S. Watson) Jeps.	accepted		<i>Caulanthus pilosus</i>	Man. Fl. Pl. Calif.: 415. (1925).	Thelypodieae
<i>Streptanthus platycarpus</i> A. Gray	accepted			Smithsonian Contr. Knowl. 5 (Pt. Wright): 10. (1853).	Thelypodieae
<i>Streptanthus polygaloides</i> A. Gray	accepted			Proc. Amer. Acad. Arts 6: 619. (1865).	Thelypodieae
<i>Streptanthus procerus</i> Brewer	not accepted	<i>Streptanthus faveolens</i>		Proc. Amer. Acad. Arts 6: 619. (1866).	Thelypodieae
<i>Streptanthus pulchellus</i> Greene	not accepted	<i>Streptanthus glandulosus</i> subsp. <i>pulchellus</i>		Pittonia 2: 225. (1892).	Thelypodieae
<i>Streptanthus purpureus</i> Sánchez Mata & al.	accepted			Lazareo 34: 278. (2013).	Thelypodieae
<i>Streptanthus repandus</i> Nutt.	not accepted	<i>Streptanthus heterophyllus</i>		Torrey, J. & Gray, A., Fl. N. Amer. 1: 77. (1838).	Thelypodieae
<i>Streptanthus rigidus</i> (Greene) Hoover	not accepted	<i>Streptanthus lasiophyllus</i>	<i>Thelypodium rigidum</i>	Leaf. W. Bot. 10: 345. (1966).	Thelypodieae
<i>Streptanthus sagittatus</i> Nutt.	not accepted	<i>Thelypodium sagittatum</i> subsp. <i>sagittatum</i>		J. Acad. Nat. Sci. Philadelphia 7: 12. (1834).	Thelypodieae
<i>Streptanthus sanhedrensis</i> Eastw.	not accepted	<i>Streptanthus tortuosus</i>		Proc. Calif. Acad. Sci. ser. 4, 20: 146. (1931).	Thelypodieae
<i>Streptanthus secundus</i> Greene	not accepted	<i>Streptanthus glandulosus</i> subsp. <i>secundus</i> var. <i>secundus</i>		Fl. Francisc.: 261. (1891).	Thelypodieae
<i>Streptanthus simulans</i> (Payson) Jeps.	accepted		<i>Caulanthus simulans</i>	Man. Fl. Pl. Calif.: 417. (1925).	Thelypodieae
<i>Streptanthus sparsiflorus</i> Rollins	not accepted	<i>Streptanthus platycarpus</i>		Contr. Gray Herb. 200: 190. (1970).	Thelypodieae
<i>Streptanthus squamiformis</i> Goodman	accepted			Rhodora 58: 354. (1956).	Thelypodieae
<i>Streptanthus stenophyllus</i> Rollins	not accepted	<i>Hesperidanthus linearifolius</i>		Contr. Dudley Herb. 3: 175. (1941).	Thelypodieae
<i>Streptanthus suffrutescens</i> Greene	not accepted	<i>Streptanthus tortuosus</i>		Erythaea 1: 147. (1893).	Thelypodieae
<i>Streptanthus tehuelches</i> (Speg.) Gilg & Muschl.	not accepted	<i>Sibara tehuelches</i>	<i>Sisymbrium tehuelches</i>	Bot. Jahrb. Syst. 42: 439. (1909).	Thelypodieae
<i>Streptanthus tortuosus</i> Kellogg	accepted			Proc. Calif. Acad. Sci. 2: 152. (1863).	Thelypodieae
<i>Streptanthus tortuosus</i> subsp. <i>truei</i> Al-Shehbaz	accepted			Harvard Pap. Bot. 18(1): 13. (2013).	Thelypodieae
<i>Streptanthus tortuosus</i> var. <i>flavescens</i> Jeps.	not accepted	<i>Streptanthus tortuosus</i>		Man. Fl. Pl. Calif.: 418. (1925).	Thelypodieae
<i>Streptanthus tortuosus</i> var. <i>orbiculatus</i> (Greene) H.M. Hall	not accepted	<i>Streptanthus tortuosus</i>	<i>Streptanthus orbiculatus</i>	Univ. Calif. Publ. Bot. 4: 197. (1912).	Thelypodieae
<i>Streptanthus tortuosus</i> var. <i>pallidus</i> Jeps.	not accepted	<i>Streptanthus tortuosus</i>		Fl. Calif. 2: 30. (1936).	Thelypodieae
<i>Streptanthus tortuosus</i> var. <i>suffrutescens</i> (Greene) Jeps.	not accepted	<i>Streptanthus tortuosus</i>	<i>Streptanthus suffrutescens</i>	Man. Fl. Pl. Calif.: 418. (1925).	Thelypodieae
<i>Streptanthus tortuosus</i> var. <i>tortuosus</i> Kellogg	not accepted	<i>Streptanthus tortuosus</i>			Thelypodieae
<i>Streptanthus validus</i> (Greene) Cory	not accepted	<i>Streptanthus carinatus</i> subsp. <i>carinatus</i>	<i>Disaccanthus validus</i>	Rhodora 38: 406. (1936).	Thelypodieae
<i>Streptanthus vernaëns</i> R. O'Donnell & R. Dolan	accepted			Madroño 52(3): 202. (2005).	Thelypodieae
<i>Streptanthus versicolor</i> Greene	not accepted	<i>Streptanthus glandulosus</i> subsp. <i>glandulosus</i>		Erythaea 3: 99. (1895).	Thelypodieae
<i>Streptanthus vimineus</i> (Greene) Al-Shehbaz & D.W. Taylor	accepted		<i>Meoreanthus vimineus</i>	Al-Shehbaz, I.A. & Mayer M.S., Novon 18: 281. (2008).	Thelypodieae
<i>Streptanthus virgatus</i> Nutt.	not accepted	<i>Boechora holoboëlli</i>		Torrey, J. & Gray, A., Fl. N. Amer. 1: 76. (1838).	Boechereae
<i>Streptanthus wyomingensis</i> A. Nelson	not accepted	<i>Thelypodopsis elegans</i>		Bull. Torrey Bot. Club 26: 226. (1899).	Thelypodieae
<i>Streptoloma desertorum</i> Bunge	accepted			Arbeiten Natur. Vereins Riga 1 (Lith. Reliq. Bot.): 156. (1847).	Euclidieae
<i>Streptoloma sumbarense</i> (Lipsky) Botsch.	accepted		<i>Sisymbrium sumbarense</i>	Novosti Sist. Vyssh. Rast. 10: 156. (1973).	Euclidieae
<i>Strigosella africana</i> (L.) Botsch.	accepted		<i>Hesperis africana</i>	Bot. Zhurn. 57: 1038. (1972).	Euclidieae
<i>Strigosella africana</i> var. <i>laxa</i> (Lam.) Botsch.	not accepted	<i>Strigosella africana</i>	<i>Hesperis laxa</i>	Bot. Zhurn. 57: 1038. (1972).	Euclidieae
<i>Strigosella behboudiana</i> (Rech.f. & Esfand.) Botsch.	accepted		<i>Malcolmia behboudiana</i>	Bot. Zhurn. 57: 1042. (1972).	Euclidieae
<i>Strigosella brevipes</i> (Bunge) Botsch.	accepted		<i>Dontostemon brevipes</i>	Bot. Zhurn. 57: 1041. (1972).	Euclidieae
<i>Strigosella cabulica</i> Boiss.	accepted			Diagn. Pl. Orient. Nov. ser. 2, 3(1): 22. (1854).	Euclidieae
<i>Strigosella circinata</i> (Bunge) Botsch.	accepted		<i>Dontostemon circinata</i>	Bot. Zhurn. 57: 1042. (1972).	Euclidieae
<i>Strigosella grandiflora</i> (Bunge) Botsch.	accepted		<i>Dontostemon grandiflorus</i>	Bot. Zhurn. 57: 1044. (1972).	Euclidieae
<i>Strigosella hispida</i> (Litv.) Botsch.	accepted		<i>Malcolmia hispida</i>	Bot. Zhurn. 57: 1041. (1972).	Euclidieae
<i>Strigosella hyrcanica</i> (Frey & Sint.) Botsch.	accepted		<i>Malcolmia hyrcanica</i>	Bot. Zhurn. 57: 1042. (1972).	Euclidieae
<i>Strigosella intermedia</i> (C.A. Mey.) Botsch.	accepted		<i>Malcolmia intermedia</i>	Bot. Zhurn. 57: 1040. (1972).	Euclidieae
<i>Strigosella latifolia</i> Bondarenko & Botsch.	accepted			Botschantzev, V.P., Bot. Zhurn. 57: 1044. (1972).	Euclidieae
<i>Strigosella laxa</i> (Lam.) Galushko ex V.I. Dorof.	not accepted	<i>Strigosella africana</i>	<i>Hesperis laxa</i>	Turczaninowia 6, 3: 118. (2003).	Euclidieae
<i>Strigosella leptopoda</i> Bondarenko & Botsch.	accepted			Botschantzev, V.P., Bot. Zhurn. 57: 1043. (1972).	Euclidieae
<i>Strigosella longipetala</i> (Gillii) Botsch.	accepted		<i>Malcolmia longipetala</i>	Bot. Zhurn. 57: 1039. (1972).	Euclidieae
<i>Strigosella malacotricha</i> (Botsch. & Vved.) Botsch.	accepted		<i>Malcolmia malacotricha</i>	Bot. Zhurn. 57: 1042. (1972).	Euclidieae
<i>Strigosella meyeri</i> (Boiss.) V.I. Dorof.	not accepted	<i>Zuvanda meyeri</i>	<i>Malcolmia meyeri</i>	Takhtajan, A.L. (ed.), Konsepti Fl. Kavkaza 3(2): 476. (2012).	Conringieae
<i>Strigosella multisiliqua</i> (Vassilcz.) Ikonn.	not accepted	<i>Strigosella scorpioides</i>	<i>Malcolmia multisiliqua</i>	Opred. Vyssh. Rast. Badkshshana: 187. (1979).	Euclidieae

<i>Strigoseella myrzakulovi</i> Bajtenov	accepted			Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Kazakhsk. SSR. 13: 35. (1983).	Euclidieae
<i>Strigoseella scorpioides</i> (Bunge) Botsch.	accepted			Bot. Zhurn. 57: 1041. (1972).	Euclidieae
<i>Strigoseella sprygnioloides</i> (Bunge) Botsch.	accepted			Bot. Zhurn. 57: 1044. (1972).	Euclidieae
<i>Strigoseella stenopetala</i> (Fisch. & C.A. Mey.) Botsch.	accepted			Bot. Zhurn. 57: 1040. (1972).	Euclidieae
<i>Strigoseella strigosa</i> (Boiss.) Botsch.	accepted			Bot. Zhurn. 57: 1039. (1972).	Euclidieae
<i>Strigoseella tadzhikistanica</i> (Vassilcz.) Botsch.	accepted			Bot. Zhurn. 57: 1043. (1972).	Euclidieae
<i>Strigoseella tenuissima</i> (Botsch.) Botsch.	accepted			Bot. Zhurn. 57: 1042. (1972).	Euclidieae
<i>Strigoseella toppinii</i> (O.E. Schulz) Botsch.	accepted			Bot. Zhurn. 57: 1039. (1972).	Euclidieae
<i>Strigoseella trichocarpa</i> (Boiss. & Buhse) Botsch.	accepted			Bot. Zhurn. 57: 1038. (1972).	Euclidieae
<i>Strigoseella turkestanica</i> (Litv.) Botsch.	accepted			Bot. Zhurn. 57: 1045. (1972).	Euclidieae
<i>Strigoseella vvedenskii</i> Bondarenko & Botsch.	accepted			Botschantzev, V.P. Bot. Zhurn. 57: 1043. (1972).	Euclidieae
<i>Stroganowia affghana</i> (Boiss.) Pavlov	not accepted	<i>Lepidium affghanum</i>	<i>Lepidium affghanum</i>	Komarov, V.L. (ed.), Fl. URSS 8: 529. (1939).	Lepidieae
<i>Stroganowia angustifolia</i> Botsch. & Vved.	not accepted	<i>Lepidium botschantsevianum</i>		Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. SSR 12: 11. (1948).	Lepidieae
<i>Stroganowia brachyota</i> Kar. & Kir.	not accepted	<i>Lepidium brachyotum</i>		Bull. Soc. Imp. Naturalistes Moscou 14: 387. (1841).	Lepidieae
<i>Stroganowia eupleuroides</i> (Rech.f.) Botsch.	not accepted	<i>Lepidium eupleuroides</i>	<i>Lepidium eupleuroides</i>	Novosti Sist. Vyssh. Rast. 21: 77. (1984).	Lepidieae
<i>Stroganowia cardiophyllum</i> Pavlov	not accepted	<i>Lepidium cardiophyllum</i>		Bot. Zhurn. SSSR 18: 364. (1933).	Lepidieae
<i>Stroganowia crispifolia</i> P. Popov ex Pavl.	not accepted	<i>Lepidium cardiophyllum</i>		Komarov, V.L. (ed.), Fl. SSSR 8: 527. (1939), pro syn. [nom inval.]	Lepidieae
<i>Stroganowia desertorum</i> (Schrenk) Botsch.	not accepted	<i>Lepidium brachyotum</i>	<i>Lepidium desertorum</i>	Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 21: 11. (1961) [nom illeg.]	Lepidieae
<i>Stroganowia gracilis</i> Pavlov	not accepted	<i>Lepidium pavlovii</i>		Bot. Zhurn. SSSR 18: 365. (1933).	Lepidieae
<i>Stroganowia intermedia</i> Kar. & Kir.	not accepted	<i>Lepidium kirilowii</i>		Bull. Soc. Imp. Naturalistes Moscou 15: 162. (1842).	Lepidieae
<i>Stroganowia kazachstanica</i> Karpova	not accepted	<i>Lepidium cardiophyllum</i>		Novosti Sist. Vyssh. Rast. 38: 131. (2006).	Lepidieae
<i>Stroganowia leventii</i> V.I. Dorof.	not accepted	<i>Lepidium leventii</i>		Dorofeyev, V.I., Karotyaev, B.A. & Gültekin, L. Byull. Moskovsk. Obshch. Isp. Ptir., Old. Biol. 109(2): 72. (2004).	Lepidieae
<i>Stroganowia leventii</i> var. pilosa V.I. Dorof.	not accepted	<i>Lepidium leventii</i>		Novosti Sist. Vyssh. Rast. 38: 129. (2006).	Lepidieae
<i>Stroganowia litwinovii</i> Lipsky	not accepted	<i>Lepidium litwinovii</i>		Trudy Imp. S.-Peterburgsk. Bot. Sada 28: 121. (1910).	Lepidieae
<i>Stroganowia longifolia</i> (Boiss.) Botsch. & Vved.	not accepted	<i>Lepidium longifolium</i>	<i>Heidreichia longifolia</i>	Bot. Mater. Gerb. Inst. Bot. Zool. Akad. Nauk Uzbeksk. SSR 12: 11. (1948).	Lepidieae
<i>Stroganowia minor</i> Botsch. & Vved.	not accepted	<i>Lepidium minor</i>		Bot. Mater. Gerb. Bot. Inst. Uzbek. Fil. Akad. Nauk SSSR 3: 19. (1941).	Lepidieae
<i>Stroganowia paniculata</i> Regel & Schmalh.	not accepted	<i>Lepidium paniculatum</i>		Regel, E.A., Trudy Imp. S.-Peterburgsk. Bot. Sada 5: 242. (1877).	Lepidieae
<i>Stroganowia persica</i> N. Busch	not accepted	<i>Lepidium buschianum</i>		Zhurn. Russk. Bot. Obshch. Akad. Nauk SSSR 11: 225. (1926).	Lepidieae
<i>Stroganowia puberula</i> Kitam.	not accepted	<i>Lepidium altissimum</i>		Acta Phytotax. Geobot. (Kyoto) 17: 139. (1958).	Lepidieae
<i>Stroganowia robusta</i> Pavlov	not accepted	<i>Lepidium robustum</i>		Bot. Zhurn. SSSR 18: 367. (1933).	Lepidieae
<i>Stroganowia rubtzovii</i> Botsch.	not accepted	<i>Lepidium mummenhoffianum</i>		Novosti Sist. Vyssh. Rast. 21: 79. (1984).	Lepidieae
<i>Stroganowia sagittata</i> Kar. & Kir.	not accepted	<i>Lepidium sagittatum</i>		Bull. Soc. Imp. Naturalistes Moscou 14: 387. (1841).	Lepidieae
<i>Stroganowia saravshchanica</i> Bulgakova	not accepted	<i>Lepidium uzbekestanicum</i>		Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. SSR 20: 8. (1982).	Lepidieae
<i>Stroganowia subalpina</i> (Kom.) Thell.	not accepted	<i>Lepidium subalpinum</i>	<i>Lepidium subalpinum</i>	Mit. Bot. Mus. Univ. Zürich 28 (Monogr. Lepidium) 318. (1906).	Lepidieae
<i>Stroganowia tianschanica</i> Botsch. & Vved.	not accepted	<i>Lepidium tianschanicum</i>		Bot. Mater. Gerb. Inst. Bot. Zool. Akad. Nauk Uzbeksk. SSR 12: 12. (1948).	Lepidieae
<i>Stroganowia tibetana</i> Rollins	not accepted	<i>Lepidium tibetani</i>		Syst. Bot. 7: 215. (1982).	Lepidieae
<i>Stroganowia tolnaczovii</i> Jususov	not accepted	<i>Lepidium tolnaczovii</i>		Dokl. Akad. Nauk Tadzhiksk. SSR 18(2): 62. (1975).	Lepidieae
<i>Stroganowia trautvetteri</i> Botsch. ex Pavlov	not accepted	<i>Lepidium trautvetteri</i>		Komarov, V.L. (ed.), Fl. URSS 8: 534. Add. 652. (1939).	Lepidieae
<i>Strophades lanceolata</i> Boiss.	not accepted	<i>Erysimum oleifolium</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 83. (1842).	Erysimeae
<i>Strophades linearis</i> Boiss.	not accepted	<i>Erysimum oleifolium</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 83. (1842).	Erysimeae
<i>Stubendorffia afghanica</i> Rech.f. & Köle	not accepted	<i>Lepidium afghanicum</i>		Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. 91 (n.s. 7): 2. (1954).	Lepidieae
<i>Stubendorffia aptera</i> Lipsky	not accepted	<i>Lepidium apterum</i>		Trudy Imp. S.-Peterburgsk. Bot. Sada 18: 17. (1901).	Lepidieae
<i>Stubendorffia botschantzevii</i> R. Vinogr.	not accepted	<i>Lepidium botschantzevii</i>		Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. SSR 19: 7. (1974).	Lepidieae
<i>Stubendorffia curvinnervia</i> Botsch. & Vved.	not accepted	<i>Lepidium curvinnervium</i>		Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. SSR 13: 14. (1952).	Lepidieae
<i>Stubendorffia gracilis</i> (Pavlov) Botsch. & Vved.	not accepted	<i>Lepidium pavlovii</i>		Bot. Mater. Gerb. Bot. Inst. Uzbek. Fil. Akad. Nauk SSSR 3: 20. (1941).	Lepidieae
<i>Stubendorffia lipskyi</i> N. Busch	not accepted	<i>Lepidium lipskyi</i>	<i>Stroganowia gracilis</i>	Trudy Bot. Sada Imp. Juzevsk. Univ. 13: 188. (1912).	Lepidieae
<i>Stubendorffia olgae</i> R. Vinogr.	not accepted	<i>Lepidium olgae</i>		Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. SSR 19: 8. (1974).	Lepidieae
<i>Stubendorffia orientalis</i> Schrenk ex Fisch., C.A. Mey. & Avé-Lall.	not accepted	<i>Lepidium orientale</i>		Index Sem. Horti Petropol. 9, Suppl.: 21. (1844).	Lepidieae
<i>Stubendorffia pterocarpa</i> Botsch. & Vved.	not accepted	<i>Lepidium pterocarpum</i>		Bot. Mater. Gerb. Bot. Inst. Uzbek. Fil. Akad. Nauk SSSR 3: 20. (1941).	Lepidieae
<i>Stubendorffia subdidyma</i> N. Busch	not accepted	<i>Isatis subdidyma</i>		Bot. Zhurn. SSSR 20: 86. (1935).	Isatideae
<i>Stylonema bithynicum</i> (Pers.) Kuntze	not accepted	<i>Erysimum cuspidatum</i>	<i>Cheiranthus bithynicus</i>	Revis. Gen. Pl. 1: 36. (1891).	Erysimeae
<i>Stylonema quadrangulum</i> (Desf.) Kuntze	not accepted	<i>Syeria montana</i>	<i>Erysimum quadrangulum</i>	Revis. Gen. Pl. 1: 36. (1891).	Erysimeae
<i>Subularia alpina</i> Willd.	not accepted	<i>Arabis arabiformis</i>	<i>Draba mollis</i>	Sp. Pl., ed. 4, 3(1): 424. (1800).	Arabideae
Subularia aquatica L.	accepted			Sp. Pl. 2: 642. (1753).	unplaced
Subularia aquatica subsp. americana G.A. Mulligan & Calder	accepted			Rhodora 66: 132. (1964).	unplaced
Subularia aquatica subsp. aquatica L.	accepted				unplaced
<i>Subularia aquatica</i> var. <i>americana</i> (G.A. Mulligan & Calder) B. Bolvin	not accepted	<i>Subularia aquatica subsp. americana</i>	<i>Subularia aquatica subsp. americana</i>	Naturaliste Canad. 93: 646. (1966).	unplaced
<i>Subularia aquatica</i> var. <i>aquatica</i> L.	not accepted	<i>Subularia aquatica subsp. aquatica</i>			unplaced
Subularia monticola A. Braun ex Schweinf.	accepted			Beitr. Fl. Aethiop.: 76. (1867).	unplaced
<i>Subularia purpurea</i> Forsk.	not accepted	<i>Schouwia purpurea</i> subsp. <i>purpurea</i>		Fl. Aegypt.-Arab.: 117. (1775).	Brassicaceae
Succowia balearica (L.) Medik.	accepted			PR.-Gart. 1: 65. (1792).	Brassicaceae
<i>Succowia echinata</i> Moench	not accepted	<i>Succowia balearica</i>	<i>Bunias balearica</i>	Methodus: 295. (1794) [nom. illeg.]	Brassicaceae
<i>Synstemon deserticola</i> Y.Z. Zhao	not accepted	<i>Synstemon petrowii</i>		Acta Phytotax. Sinica 36: 373. (1998).	Anchonieae
<i>Synstemon linearifolius</i> Z.X. An	not accepted	<i>Dontostemon integrifolius</i>		Bull. Bot. Res., Harbin 1(1-2): 101. (1981).	Dontostemonaceae
Synstemon lulanianus Al-Shehbaz, T.Y. Cheo & G. Yang	accepted			Novon 10: 102. (2000).	Anchonieae
Synstemon petrowii Botsch.	accepted			Bot. Zhurn. 44: 147. (1959).	Anchonieae
<i>Synstemon petrowii</i> var. <i>pilosus</i> Botsch.	not accepted	<i>Synstemon petrowii</i>		Bot. Zhurn. 44: 1488. (1959).	Anchonieae
<i>Synstemon petrowii</i> var. <i>singlongnicus</i> Z.X. An	not accepted	<i>Synstemon petrowii</i>		Bull. Bot. Res., Harbin 1(1-2): 101. (1981).	Anchonieae
<i>Synthlipsis berlandieri</i> A. Gray	not accepted	<i>Paysonia lasiocarpa subsp. berlandieri</i>		Emory, W.H., Report U.S. & Mex. Bound. Survey 2, part 1, Bot.: 34. (1858).	Physarieae
Synthlipsis densiflora Rollins	accepted			Rhodora 61: 262. (1959).	Physarieae
<i>Synthlipsis elata</i> Rollins	not accepted	<i>Halimolobos elatus</i>		Rhodora 61: 255. (1959).	Halimolobaeae
Synthlipsis greggii A. Gray	accepted			Mem. Amer. Acad. Arts 4 (Pl. Fendl.): 116. (1849).	Physarieae
<i>Synthlipsis greggii</i> var. <i>greggii</i> A. Gray	not accepted	<i>Synthlipsis greggii</i>			Physarieae
<i>Synthlipsis greggii</i> var. <i>napidula</i> Rollins	not accepted	<i>Synthlipsis greggii</i>		Madroño 5: 133. (1939).	Physarieae
<i>Synthlipsis heterochroma</i> S. Watson	not accepted	<i>Paysonia lasiocarpa subsp. heterochroma</i>		Proc. Amer. Acad. Arts 17: 321. (1882).	Physarieae
<i>Synthlipsis lepidota</i> Rose	not accepted	<i>Physaria rosei subsp. rosei</i>		Contr. U.S. Natl. Herb. 8: 294. (1905).	Physarieae
<i>Syeria angulata</i> (Schultz) H.P. Fuchs	not accepted	<i>Erysimum angulatum</i>	<i>Cheiranthus angulatus</i>	Acta Bot. Acad. Sci. Hung. 5: 41. (1959), in adnot.	Erysimeae
<i>Syeria angustifolia</i> (Ehrh.) Besser	not accepted	<i>Erysimum canum</i>	<i>Erysimum angustifolium</i>	Enum. Pl. Volthyn.: 27. (1822).	Erysimeae
<i>Syeria aucta</i> Klokov	not accepted	<i>Erysimum quadrangulum</i>		Klokov, M.V. & Wissjulina, O.D. (eds.), Fl. URSS 5, Add. 3: 505. (1953).	Erysimeae
<i>Syeria cana</i> (Piller & Mitterp.) Neill.	not accepted	<i>Erysimum canum</i>	<i>Cheiranthus canus</i>	Aufz. Ungarn Slavon. Gefässpl., Nachtr.: 73 (1870).	Erysimeae
<i>Syeria cuspidata</i> (M. Bleb.) Rchb.	not accepted	<i>Erysimum quadrangulum</i>	<i>Cheiranthus cuspidatus</i>	Fl. Germ. Excurs.: 689. (1832).	Erysimeae
<i>Syeria dolichostylos</i> Klokov	not accepted	<i>Erysimum quadrangulum</i>		Klokov, M.V. & Wissjulina, O.D. (eds.), Fl. URSS 5, Add. 3: 505. (1953).	Erysimeae
<i>Syeria latifolia</i> Andr. ex Besser	not accepted	<i>Erysimum cuspidatum</i>	<i>Cheiranthus cuspidatus</i>	Enum. Pl. Volthyn.: 27. (1822) [nom illeg.]	Erysimeae

<i>Syrenia lycanica</i> Hand.-Mazz.	not accepted	<i>Erysimum lycanicum</i>		Ann. K. K. Naturhist. Hofmus. 27: 51. (1913).	Erysimeae
<i>Syrenia macrocarpa</i> Vassilcz.	not accepted	<i>Erysimum vassilczenkoi</i>		Komarov, V.L. (ed.), Fl. URSS 8: 130, Add. 640. (1939).	Erysimeae
<i>Syrenia montana</i> (Pall.) Klokov	not accepted	<i>Erysimum quadrangulum</i>	<i>Cheiranthus mortuanus</i>	Klokov, M.V. & Wissjulina, O.D. (eds.), Fl. URSR 5, Add. 3: 505. (1953).	Erysimeae
<i>Syrenia pedunculata</i> Klokov	not accepted	<i>Erysimum siliculosum</i>		Klokov, M.V. & Wissjulina, O.D. (eds.), Fl. URSR 5, Add. 3: 505. (1953).	Erysimeae
<i>Syrenia pravivisa</i> Klokov	not accepted	<i>Erysimum canum</i>		Klokov, M.V. & Wissjulina, O.D. (eds.), Fl. URSR 5, Add. 3: 504. (1953).	Erysimeae
<i>Syrenia sessiliflora</i> (H.T. Alton) Ledeb.	not accepted	<i>Erysimum quadrangulum</i>	<i>Erysimum sessiliflorum</i>	Fl. Ross. 1: 193. (1841). [nom. illeg.]	Erysimeae
<i>Syrenia siliculosa</i> (M. Bieb.) Andrz. ex C.A. Mey.	not accepted	<i>Erysimum siliculosum</i>	<i>Cheiranthus siliculosus</i>	Ledebour, C.F. von, Fl. Altaica 3: 162. (1831).	Erysimeae
<i>Syrenia taljivii</i> Klokov	not accepted	<i>Erysimum taljivii</i>		Trudy Inst. Bot. Kharkivsk. Derzhavn. Univ. 1: 107. (1936).	Erysimeae
<i>Syrenia ucrainica</i> Klokov	not accepted	<i>Erysimum canum</i>		Klokov, M.V. & Wissjulina, O.D. (eds.), Fl. URSR 5, Add. 3: 504. (1953).	Erysimeae
<i>Syreniopsis cuspidata</i> (M. Bieb.) H.P. Fuchs	not accepted	<i>Erysimum cuspidatum</i>	<i>Cheiranthus cuspidatus</i>	Acta Bot. Acad. Sci. Hung. 5: 52. (1959). [nom. illeg.]	Erysimeae
<i>Syreniopsis krynkensis</i> (Lavrenko) H.P. Fuchs	not accepted	<i>Erysimum krynkense</i>	<i>Erysimum krynkense</i>	Acta Bot. Acad. Sci. Hung. 5: 53. (1959). [nom. illeg.]	Erysimeae
<i>Syreniopsis bornmuelleri</i> Rech.f.	not accepted	<i>Nocca venusta</i>		Ann. Naturhist. Mus. Wien 49: 264. (1939).	Coleuteocarpeae
<i>Syreniopsis stylosa</i> Jaub. & Spach	not accepted	<i>Noccaea jaubertii</i>		Ill. Pl. Orient. 1: 6, tab. 3. (1842).	Coleuteocarpeae
Takhtajanella globosa V.E. Avet.	accepted		<i>Alyssum globosum</i>	Sist. Evol. Vyssh. Rast.: 54. (1980).	Alyseae
<i>Taphrospermum altaicum</i> C.A. Mey.	not accepted	<i>Eutrema altaicum</i>		Ledebour, C.F. von, Fl. Altaica 3: 173. (1831).	Eutremeae
<i>Taphrospermum altaicum</i> var. <i>macrocarpum</i> Z.X. An	not accepted	<i>Eutrema altaicum</i>		Acta Phytotax. Sinica 23: 396. (1985).	Eutremeae
<i>Taphrospermum brachycarpum</i> (M. Bieb.) Ledeb.	not accepted	<i>Parlatoria taurica</i>	<i>Alliaria brachycarpa</i>	Fl. Ross. 1: 194. (1841). [nom. illeg.]	Thlaspidaeae
<i>Taphrospermum caucasicum</i> Rupr.	not accepted	<i>Parlatoria taurica</i>	<i>Raphanus tauricus</i>	Mém. Acad. Imp. Sci. Saint-Petersbourg, sér. 7, 15(2) (Fl. Cauc.): 84. (1869). [nom. illeg.]	Thlaspidaeae
<i>Taphrospermum fontanum</i> (Maxim.) Al-Shehbaz & G. Yang	not accepted	<i>Eutrema fontanum</i>	<i>Dilophia fontana</i>	Al-Shehbaz, I.A., Harvard Pap. Bot. 5: 104. (2000).	Eutremeae
<i>Taphrospermum fontanum</i> subsp. <i>fontanum</i> Al-Shehbaz & G. Yang	not accepted	<i>Eutrema fontanum</i> subsp. <i>fontanum</i>		Al-Shehbaz, I.A., Harvard Pap. Bot. 5: 104. (2000).	Eutremeae
<i>Taphrospermum fontanum</i> subsp. <i>microspermum</i> Al-Shehbaz & G. Yang	not accepted	<i>Eutrema bouffordii</i>		Al-Shehbaz, I.A., Harvard Pap. Bot. 5: 105. (2000).	Eutremeae
<i>Taphrospermum himalaicum</i> (Hook.f. & Thomson) Al-Shehbaz, Aral & H. Ohba	not accepted	<i>Eutrema minutissimum</i>	<i>Cochlearia himalaica</i>	Al-Shehbaz, I.A., Harvard Pap. Bot. 5: 102. (2000).	Eutremeae
<i>Taphrospermum lowndesii</i> (H. Hara) Al-Shehbaz	not accepted	<i>Eutrema lowndesii</i>	<i>Glabraria lowndesii</i>	Harvard Pap. Bot. 5: 107. (2000).	Eutremeae
<i>Taphrospermum platypetalum</i> Schrenk	not accepted	<i>Eutrema platypetalum</i>		Fischer, F.E.L. von & Meyer, C.A., Enum. Pl. Nov. 2: 60. (1842).	Eutremeae
<i>Taphrospermum tibeticum</i> (O.E. Schulz) Al-Shehbaz	not accepted	<i>Eutrema sherriffii</i>	<i>Dipome tibeticum</i>	Harvard Pap. Bot. 5: 107. (2000).	Eutremeae
<i>Taphrospermum verticillatum</i> (Jeffrey & W.W. Sm.) Al-Shehbaz	not accepted	<i>Eutrema verticillatum</i>	<i>Cardamine verticillata</i>	Harvard Pap. Bot. 5: 106. (2000).	Eutremeae
<i>Tauscheria desertorum</i> Ledeb.	not accepted	<i>Isatis gymnocarpa</i>	<i>Tauscheria lasiocarpa</i>	Icon. Pl. Fl. Ross. 2: 14, tab. 139. (1830). [nom. illeg.]	Isatideae
<i>Tauscheria gymnocarpa</i> Fisch. ex DC.	not accepted	<i>Isatis gymnocarpa</i>		Reg. Veg. Syst. Nat. 2: 564. (1821).	Isatideae
<i>Tauscheria lasiocarpa</i> Fisch. ex DC.	not accepted	<i>Isatis gymnocarpa</i>		Reg. Veg. Syst. Nat. 2: 563. (1821).	Isatideae
<i>Tauscheria oblonga</i> Vassilcz.	not accepted	<i>Isatis gymnocarpa</i>		Komarov, V.L. (ed.), Fl. URSS 8: 229, Add. 643. (1939).	Isatideae
Tchihatshewia isatidea Boiss.	accepted			Tchihatshetti, P. de, Asie Min. 3, Bot. 1: 292. (1860).	Isatideae
<i>Teesdalia conferta</i> (Lag.) O. Appel	accepted		<i>iberis conferta</i>	Novon 8: 218. (1998).	Iberideae
<i>Teesdalia coronopifolia</i> (Bergeret) Thell.	accepted		<i>Thlaspi coronopifolium</i>	Feddes Reper. 10: 289. (1912).	Iberideae
<i>Teesdalia coronopifolia</i> var. <i>coronopifolia</i> (Bergeret) Thell.	not accepted		<i>Thlaspi coronopifolium</i>		Iberideae
<i>Teesdalia coronopifolia</i> var. <i>dubia</i> Maire	not accepted	<i>Teesdalia coronopifolia</i>		Bull. Soc. Hist. Nat. Afrique N. 22: 275. (1931).	Iberideae
<i>Teesdalia isatiformis</i> Merino	not accepted	<i>Teesdalia coronopifolia</i>		Contr. Fl. Galicia: 29. (1897).	Iberideae
<i>Teesdalia iberis</i> (Desv.) DC.	not accepted	<i>Teesdalia nudicaulis</i>	<i>Guepinia iberis</i>	Reg. Veg. Syst. Nat. 2: 392. (1821). [nom. illeg.]	Iberideae
<i>Teesdalia lepidium</i> (Desv.) DC.	not accepted	<i>Teesdalia coronopifolia</i>	<i>Guepinia lepidium</i>	Reg. Veg. Syst. Nat. 2: 392. (1821). [nom. illeg.]	Iberideae
Teesdalia nudicaulis (L.) W.T. Alton	accepted		<i>Iberis nudicaulis</i>	Hortus Kew., ed. 2, 4: 83. (1812).	Iberideae
<i>Teesdalia petraea</i> (L.) Rech.	not accepted	<i>Hornungia petraea</i>	<i>Lepidium petraeum</i>	Fl. Germ. Excurs.: 659. (1832).	Descurainieae
<i>Teesdalia regularis</i> Sm.	not accepted	<i>Teesdalia coronopifolia</i>	<i>Lepidium nudicaule</i>	Trans. Linn. Soc. London 11: 286. (1815).	Iberideae
<i>Teesdaliopsis conferta</i> (Lag.) Rothm.	not accepted	<i>iberis conferta</i>		Feddes Reper. 49: 178. (1940).	Iberideae
Terraria haydenii T. Hildebrand & Al-Shehbaz	unresolved				Thelypodieae
<i>Teruncus arvensis</i> (L.) Lunell	not accepted	<i>Thlaspi arvense</i>	<i>Thlaspi arvense</i>	Amer. Midl. Naturalist 4: 364. (1916).	Thlaspidaeae
<i>Tetraceratium contortum</i> (Boiss.) Kuntze	not accepted	<i>Tetracme contorta</i>	<i>Tetracme contorta</i>	Revis. Gen. Pl. 1: 36. (1891).	Euclidieae
<i>Tetraceratium quadricorne</i> (Stephan ex Willd.) Kuntze	not accepted	<i>Tetracme quadricornis</i>	<i>Erysimum quadricorne</i>	Revis. Gen. Pl. 1: 36. (1891).	Euclidieae
<i>Tetraceratium recurvatum</i> (Bunge) Kuntze	not accepted	<i>Tetracme recurvata</i>	<i>Tetracme recurvata</i>	Revis. Gen. Pl. 1: 36. (1891).	Euclidieae
<i>Tetraceratium secundum</i> (Boiss.) Kuntze	not accepted	<i>Tetracme secunda</i>	<i>Tetracme secunda</i>	Revis. Gen. Pl. 1: 36. (1891).	Euclidieae
<i>Tetraceratium stocksii</i> (Boiss.) Kuntze	not accepted	<i>Tetracme stocksii</i>	<i>Tetracme stockii</i>	Revis. Gen. Pl. 1: 36. (1891).	Euclidieae
<i>Tetracme adpressa</i> Rech.f.	not accepted	<i>Tetracme pamirica</i>		Phyton (Horn, Austria) 3: 60. (1951).	Euclidieae
Tetracme bucharica (Korsh.) O.E. Schulz	accepted		<i>Tetracmidon bucharicum</i>	Bot. Jahrb. Syst. 66: 98. (1933).	Euclidieae
Tetracme contorta Boiss.	accepted			Fl. Orient. 1: 317. (1867).	Euclidieae
Tetracme elongata Kitam.	accepted			Acta Phytotax. Geobot. (Kyoto) 17: 140. (1958).	Euclidieae
Tetracme gluchidata (Botsch. & Vved.) Pachom.	accepted		<i>Tetracmidon gluchidatum</i>	Vvedensky, A.N. (ed.), Opređ. Rast. Sredne Azii 4: 144. (1974).	Euclidieae
<i>Tetracme leptopoda</i> Pachom.	not accepted	<i>Tetracme recurvata</i>		Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. SSR 19: 38. (1974).	Euclidieae
Tetracme pamirica Vassilcz.	accepted			Komarov, V.L. (ed.), Fl. URSS 8: 300, Add. 648. (1939).	Euclidieae
Tetracme quadricornis (Stephan ex Willd.) Bunge	accepted		<i>Erysimum quadricorne</i>	Del. Sem. Horti Dorpat.: 8. (1836). Linnaea 12, Litt.: 71. (1838).	Euclidieae
Tetracme recurvata Bunge	accepted			Arbeiten Naturf. Vereins Riga 1 (Lehm. Reliq. Bot.): 158. (1847).	Euclidieae
Tetracme secunda Bunge	accepted			Diagn. Pl. Orient. Nov., ser. 2, 9(1): 29. (1854).	Euclidieae
Tetracme stocksii Boiss.	accepted			Fl. Orient. 1: 317. (1867).	Euclidieae
<i>Tetracmidon bucharicum</i> Korsh.	not accepted	<i>Tetracme bucharica</i>		Izv. Imp. Akad. Nauk, ser. 5, 9: 421. (1898).	Euclidieae
<i>Tetracmidon gluchidatum</i> Botsch. & Vved.	not accepted	<i>Tetracme gluchidata</i>		Bot. Mater. Gerb. Bot. Inst. Uzbek. Fil. Akad. Nauk SSSR 3: 17. (1941).	Euclidieae
<i>Tetrapoma barbareaefolium</i> (DC.) Turcz.	not accepted	<i>Rorippa barbareaefolia</i>	<i>Cameosina barbareaefolia</i>	Fischer, F.E.L. von & Meyer, C.A., Index Sem. Horti Petropol. 1: 39. (1835).	Cardamineae
<i>Tetrapoma kruslianum</i> Fisch. & C.A. Mey.	not accepted	<i>Rorippa barbareaefolia</i>		Index Sem. Horti Petropol. 1: 39. (1835).	Cardamineae
<i>Tetrapoma pyriforme</i> Semenov	not accepted	<i>Rorippa barbareaefolia</i>		Bot. Voy. Herold 2: 24. (1952). [nom. illeg.]	Cardamineae
<i>Tetrapterygium glastifolium</i> Fisch. & C.A. Mey.	not accepted	<i>Isatis glastifolia</i>		Index Sem. Horti Petropol. 1: 39. (1835).	Isatideae
<i>Tetrapterygium styliphorum</i> Jaub. & Spach	not accepted	<i>Isatis styliphora</i>		Ill. Pl. Orient. 1: 100, tab. 50. (1842).	Isatideae
<i>Toxaria glastifolia</i> (DC.) Jaub. & Spach	not accepted	<i>Glastaria glastifolia</i>	<i>Peltaria glastifolia</i>	Ill. Pl. Orient. 1: 1, tab. 1. (1842).	Isatideae
<i>Thellungiella botschantzevii</i> D.A. German	not accepted	<i>Eutrema botschantzevii</i>		Turczaninowia 5, 2: 36. (2002).	Eutremeae
<i>Thellungiella halophila</i> (C.A. Mey.) O.E. Schulz	not accepted	<i>Eutrema halophilum</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 253. (1924).	Eutremeae
<i>Thellungiella parvula</i> (Schrenk) Al-Shehbaz & O'Kane	not accepted	<i>Schrenkiella parvula</i>	<i>Diplotaxis parvula</i>	Novon 5: 309. (1995).	unplaced
<i>Thellungiella pumila</i> (Stephan) V.I. Dorof.	not accepted	<i>Olimaribidopsis pumila</i>	<i>Sisymbrium pumilum</i> Stephan	Turczaninowia 5, 3: 110. (2002).	Alyssopsidiae
<i>Thellungiella runcinata</i> (Lag. ex DC.) Bondarenko	not accepted	<i>Sisymbrium runcinatum</i>		Vvedensky, A.N. (ed.), Opređ. Rast. Sredne Azii 4: 62. (1974).	Sisymbrieae
<i>Thellungiella satulginea</i> (Pall.) O.E. Schulz	not accepted	<i>Eutrema satulgineum</i>	<i>Sisymbrium satulgineum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 252. (1924).	Eutremeae
<i>Thellungiella toxophylla</i> (M. Bieb.) V.I. Dorof.	not accepted	<i>Pseudoarabidopsis toxophylla</i>		Turczaninowia 5, 3: 111. (2002).	Camelieae
<i>Thelypodopsis alpina</i> (Standl. & Stoyern.) Rollins	not accepted	<i>Romanschützia alpina</i>		Contr. Gray Herb. 206: 12. (1976).	Thelypodieae
Thelypodopsis ambigua (S. Watson) Al-Shehbaz	accepted		<i>Thelypodium ambiguum</i>	Contr. Gray Herb. 204: 138. (1973).	Thelypodieae
<i>Thelypodopsis ambigua</i> var. <i>ambigua</i> (S. Watson) Al-Shehbaz	not accepted	<i>Thelypodopsis ambigua</i>	<i>Thelypodium ambiguum</i>		Thelypodieae
<i>Thelypodopsis ambigua</i> var. <i>erecta</i> Rollins	not accepted	<i>Thelypodopsis ambigua</i>		Contr. Gray Herb. 212: 76. (1982).	Thelypodieae
<i>Thelypodopsis arcuata</i> (Rollins) Rollins	not accepted	<i>Mostacillatum arcuatum</i>	<i>Sisymbrium arcuatum</i>	Contr. Gray Herb. 206: 14. (1976).	Thelypodieae
<i>Thelypodopsis argillacea</i> S.L. Welsh & N.D. Atwood	not accepted	<i>Hesperidanthus argillaceus</i>		Great Basin Naturalist 37: 95. (1977).	Thelypodieae
Thelypodopsis aurea (Eastw.) Rydb.	accepted		<i>Thelypodium aureum</i>	Bull. Torrey Bot. Club 34: 432. (1907).	Thelypodieae
<i>Thelypodopsis bakeri</i> (Greene) Rydb.	not accepted	<i>Thelypodopsis elegans</i>	<i>Thelypodium bakeri</i>	Bull. Torrey Bot. Club 34: 432. (1907).	Thelypodieae

<i>Thelypodopsis barnebyi</i> S.L. Welsh & N.D. Atwood	not accepted	<i>Hesperidanthus barnebyi</i>		Welsh, S.L., <i>Brittonia</i> 33: 300. (1981).	<i>Thelypodieae</i>
<i>Thelypodopsis brachycarpa</i> (Torr.) O.E. Schulz	not accepted	<i>Thelypodium brachycarpum</i>	<i>Pachypodium brachycarpum</i>	Bot. Jahrb. Syst. 66: 98. (1933).	<i>Thelypodieae</i>
<i>Thelypodopsis brachyoides</i> Rollins	not accepted	<i>Thelypodium brachycarpum</i>		Bot. Jahrb. Syst. 66: 98. (1933).	<i>Thelypodieae</i>
<i>Thelypodopsis byei</i> Rollins	not accepted	<i>Dryopetalon breddovei</i>		Contr. Gray Herb. 214: 26. (1984).	<i>Thelypodieae</i>
<i>Thelypodopsis crispis</i> (Greene ex Payson) O.E. Schulz	not accepted	<i>Dryopetalon byei</i>		Contr. Gray Herb. 212: 86. (1982).	<i>Thelypodieae</i>
<i>Thelypodopsis divaricata</i> (Rollins) S.L. Welsh & Reveal	accepted	<i>Thelypodium crispum</i>	<i>Thelypodium crispum</i>	Bot. Jahrb. Syst. 66: 98. (1933).	<i>Thelypodieae</i>
<i>Thelypodopsis elegans</i> (M.E. Jones) Rydb.	accepted		<i>Cauderanthus divaricatus</i>	Great Basin Naturalist 37: 355. (1977).	<i>Thelypodieae</i>
<i>Thelypodopsis howellii</i> (S. Watson) O.E. Schulz	not accepted	<i>Thelypodium howellii</i> subsp. <i>howellii</i>	<i>Thelypodium elegans</i>	Bull. Torrey Bot. Club 34: 432. (1907).	<i>Thelypodieae</i>
<i>Thelypodopsis incisa</i> Rollins	not accepted	<i>Mostacillastrum incisum</i>	<i>Thelypodium howellii</i>	Bot. Jahrb. Syst. 66: 98. (1933).	<i>Thelypodieae</i>
<i>Thelypodopsis juniperorum</i> (Payson) Rydb.	accepted			Contr. Gray Herb. 206: 13. (1976).	<i>Thelypodieae</i>
<i>Thelypodopsis linearifolia</i> (A. Gray) Al-Shehbaz	not accepted	<i>Hesperidanthus linearifolius</i>	<i>Sisymbrium juniperorum</i>	Fl. Rocky Mtns., ed. 2: 1123. (1922).	<i>Thelypodieae</i>
<i>Thelypodopsis nuttallii</i> (S. Watson) O.E. Schulz	not accepted	<i>Thelypodium sagittatum</i> subsp. <i>sagittatum</i>	<i>Streptanthus linearifolius</i>	Contr. Gray Herb. 204: 140. (1973).	<i>Thelypodieae</i>
<i>Thelypodopsis paniculata</i> (A. Nelson) O.E. Schulz	not accepted	<i>Thelypodium paniculatum</i>	<i>Thelypodium nuttallii</i>	Bot. Jahrb. Syst. 66: 99. (1933).	<i>Thelypodieae</i>
<i>Thelypodopsis purpusii</i> (Brandege) Rollins	not accepted	<i>Mostacillastrum purpusii</i>	<i>Thelypodium paniculatum</i>	Bot. Jahrb. Syst. 66: 99. (1933).	<i>Thelypodieae</i>
<i>Thelypodopsis retrofracta</i> (Rollins) Rollins	not accepted	<i>Mostacillastrum retrofractum</i>	<i>Thelypodium purpusii</i>	Contr. Gray Herb. 206: 14. (1976).	<i>Thelypodieae</i>
<i>Thelypodopsis sagittata</i> (Nutt.) O.E. Schulz	not accepted	<i>Thelypodium sagittatum</i> subsp. <i>sagittatum</i>	<i>Sisymbrium retrofractum</i>	Contr. Gray Herb. 206: 15. (1976).	<i>Thelypodieae</i>
<i>Thelypodopsis shinnersii</i> (M.C. Johnston) Rollins	not accepted	<i>Mostacillastrum shinnersii</i>	<i>Streptanthus sagittatus</i>	Bot. Jahrb. Syst. 66: 99. (1933).	<i>Thelypodieae</i>
<i>Thelypodopsis stenopetalata</i> (S. Watson) O.E. Schulz	not accepted	<i>Thelypodium stenopetalum</i>	<i>Sisymbrium stenopetalum</i>	Contr. Gray Herb. 206: 13. (1976). [nom illeg.]	<i>Thelypodieae</i>
<i>Thelypodopsis torulosa</i> (A. Heller) O.E. Schulz	not accepted	<i>Thelypodium sagittatum</i> subsp. <i>sagittatum</i>	<i>Thelypodium stenopetalum</i>	Bot. Jahrb. Syst. 66: 99. (1933).	<i>Thelypodieae</i>
<i>Thelypodopsis vaseyi</i> (S. Watson ex B.L. Rob.) Rollins	not accepted	<i>Mostacillastrum subauriculatum</i>	<i>Thelypodium torulosum</i>	Bot. Jahrb. Syst. 66: 99. (1933). [nom illeg.]	<i>Thelypodieae</i>
<i>Thelypodopsis vermicularis</i> (S.L. Welsh & Reveal) Rollins	accepted		<i>Sisymbrium vaseyi</i>	Contr. Gray Herb. 206: 12. (1976). [nom illeg.]	<i>Thelypodieae</i>
<i>Thelypodopsis versicolor</i> (Brandege) Rollins	not accepted	<i>Mostacillastrum versicolor</i>	<i>Thelypodium sagittatum</i> var. <i>vermiculare</i>	Contr. Gray Herb. 212: 81. (1982).	<i>Thelypodieae</i>
<i>Thelypodopsis wootonii</i> (B.L. Rob.) Rollins	accepted		<i>Thelypodium versicolor</i>	Contr. Gray Herb. 206: 12. (1976).	<i>Thelypodieae</i>
<i>Thelypodopsis wootonii</i> var. <i>parviflora</i> Rollins	accepted		<i>Sisymbrium wootonii</i>	Contr. Gray Herb. 206: 12. (1976).	<i>Thelypodieae</i>
<i>Thelypodopsis wootonii</i> var. <i>wootonii</i> (B.L. Rob.) Rollins	accepted		<i>Sisymbrium wootonii</i>	Contr. Gray Herb. 212: 84. (1982).	<i>Thelypodieae</i>
<i>Thelypodopsis wyomingensis</i> (A. Nelson) Rydb.	not accepted	<i>Thelypodopsis elegans</i>	<i>Streptanthus wootonii</i>		<i>Thelypodieae</i>
<i>Thelypodium affine</i> Greene	not accepted	<i>Thelypodium integrifolium</i> subsp. <i>affine</i>	<i>Streptanthus wyomingensis</i>	Bull. Torrey Bot. Club 34: 432. (1907).	<i>Thelypodieae</i>
<i>Thelypodium ambiguum</i> S. Watson	not accepted	<i>Thelypodopsis ambigua</i>		Pittonia 4: 314. (1901).	<i>Thelypodieae</i>
<i>Thelypodium amplifolium</i> Greene	not accepted	<i>Thelypodium sagittatum</i> subsp. <i>sagittatum</i>		Proc. Amer. Acad. Arts 14: 290. (1879).	<i>Thelypodieae</i>
<i>Thelypodium anisopetalum</i> Greene	not accepted	<i>Penellia longifolia</i>		Erythraea 4: 173. (1896).	<i>Thelypodieae</i>
<i>Thelypodium aureum</i> Eastw.	not accepted	<i>Thelypodopsis aurea</i>		Pittonia 3: 247. (1897).	<i>Halimobaeae</i>
<i>Thelypodium auriculatum</i> (A. Gray) S. Watson	not accepted	<i>Dryopetalon auriculatum</i>	<i>Sisymbrium auriculatum</i>	Zoe 2: 227. (1891).	<i>Thelypodieae</i>
<i>Thelypodium bakeri</i> Brandege	not accepted	<i>Thelypodopsis elegans</i>		Proc. Amer. Acad. Arts 17: 321. (1882).	<i>Thelypodieae</i>
<i>Thelypodium brachycarpum</i> (Torr.) Torr.	accepted			Zoe 5: 180. (1905).	<i>Thelypodieae</i>
<i>Thelypodium cooperi</i> S. Watson	not accepted	<i>Streptanthus cooperi</i>	<i>Pachypodium brachycarpum</i>	Pl. Baker. 3: 8. (1901).	<i>Thelypodieae</i>
<i>Thelypodium crenatum</i> Greene	not accepted	<i>Lepidium crenatum</i>		Wilkes, C., U.S. Expl. Exped. 17 (Plan. Pac. N. Amer.): 231. (1874).	<i>Thelypodieae</i>
<i>Thelypodium crispum</i> Greene ex Payson	accepted			Proc. Amer. Acad. Arts 12: 246. (1877).	<i>Thelypodieae</i>
<i>Thelypodium deserti</i> M.E. Jones	not accepted	<i>Sibara deserti</i>		Pittonia 4: 20. (1899).	<i>Lepidieae</i>
<i>Thelypodium elegans</i> M.E. Jones	not accepted	<i>Thelypodopsis elegans</i>		Ann. Missouri Bot. Gard. 9: 264. (1923).	<i>Thelypodieae</i>
<i>Thelypodium eucosmum</i> B.L. Rob.	accepted			Contr. W. Bot. 12: 1. (1908).	<i>Thelypodieae</i>
<i>Thelypodium flavescens</i> (Hook.) Jeps.	not accepted	<i>Streptanthus flavescens</i>	<i>Streptanthus flavescens</i>	Zoe 4: 265. (1893).	<i>Thelypodieae</i>
<i>Thelypodium flavescens</i> S. Watson	not accepted	<i>Streptanthus flavescens</i>		Gray, A. & al., Syn. Fl. N. Amer. 1: 175. (1895).	<i>Thelypodieae</i>
<i>Thelypodium flexicaule</i> (Dusán) Gilg & Muschl.	not accepted	<i>Chilocardium patagonicum</i>	<i>Sisymbrium flexicaule</i>	Fl. W. Mid. Calif.: 212. (1901). [nom illeg.]	<i>Thelypodieae</i>
<i>Thelypodium flexuosum</i> B.L. Rob.	accepted			Bot. U.S. Geol. Survey 40th Parallel 5: 25. (1871).	<i>Thelypodieae</i>
<i>Thelypodium gracilipes</i> (B.L. Rob.) Rydb.	not accepted	<i>Thelypodium integrifolium</i> subsp. <i>gracilipes</i>	<i>Thelypodium integrifolium</i> var. <i>gracilipes</i>	Bot. Jahrb. Syst. 42: 438. (1909).	<i>Thelypodieae</i>
<i>Thelypodium greenii</i> Jeps.	not accepted	<i>Streptanthus flavescens</i>		Gray, A. & al., Syn. Fl. N. Amer. 1: 175. (1895).	<i>Thelypodieae</i>
<i>Thelypodium harmsianum</i> Muschl.	not accepted	<i>Polysecadium harmsianum</i>		Fl. Colorado: 167. (1906).	<i>Thelypodieae</i>
<i>Thelypodium hookeri</i> Greene	not accepted	<i>Streptanthus flavescens</i>	<i>Streptanthus flavescens</i>	Fl. W. Mid. Calif.: 212. (1901).	<i>Thelypodieae</i>
<i>Thelypodium howellii</i> S. Watson	accepted			Bot. Jahrb. Syst. 40: 267. (1908).	<i>Thelypodieae</i>
<i>Thelypodium howellii</i> subsp. <i>howellii</i> S. Watson	accepted			Fl. Francisc.: 263. (1891).	<i>Thelypodieae</i>
<i>Thelypodium howellii</i> subsp. <i>spectabilis</i> (M. Peck) Al-Shehbaz	accepted		<i>Thelypodium howellii</i> var. <i>spectabilis</i>	Proc. Amer. Acad. Arts 21: 445. (1886).	<i>Thelypodieae</i>
<i>Thelypodium howellii</i> var. <i>spectabilis</i> M. Peck	not accepted	<i>Thelypodium howellii</i> subsp. <i>spectabilis</i>		Contr. Gray Herb. 204: 116. (1973).	<i>Thelypodieae</i>
<i>Thelypodium integrifolium</i> (Nutt.) Endl.	accepted		<i>Pachypodium integrifolium</i>	Torreya 32: 150. (1932).	<i>Thelypodieae</i>
<i>Thelypodium integrifolium</i> subsp. <i>affine</i> (Greene) Al-Shehbaz	accepted		<i>Thelypodium affine</i>	Walpers, W.G., Repert. Bot. Syst. 4: 172. (1842).	<i>Thelypodieae</i>
<i>Thelypodium integrifolium</i> subsp. <i>complanatum</i> Al-Shehbaz	accepted			Contr. Gray Herb. 204: 110. (1973).	<i>Thelypodieae</i>
<i>Thelypodium integrifolium</i> subsp. <i>gracilipes</i> (B.L. Rob.) Al-Shehbaz	accepted		<i>Thelypodium integrifolium</i> var. <i>gracilipes</i>	Contr. Gray Herb. 204: 105. (1973).	<i>Thelypodieae</i>
<i>Thelypodium integrifolium</i> subsp. <i>integrifolium</i> (Nutt.) Endl.	accepted		<i>Pachypodium integrifolium</i>	Contr. Gray Herb. 204: 108. (1973).	<i>Thelypodieae</i>
<i>Thelypodium integrifolium</i> subsp. <i>longicarpum</i> Al-Shehbaz	accepted			Contr. Gray Herb. 204: 111. (1973).	<i>Thelypodieae</i>
<i>Thelypodium integrifolium</i> var. <i>gracilipes</i> B.L. Rob.	not accepted	<i>Thelypodium integrifolium</i> subsp. <i>gracilipes</i>		Gray, A. & al., Syn. Fl. N. Amer. 1: 176. (1895).	<i>Thelypodieae</i>
<i>Thelypodium integrifolium</i> var. <i>integrifolium</i> (Nutt.) Endl.	not accepted	<i>Thelypodium integrifolium</i> subsp. <i>integrifolium</i>	<i>Pachypodium integrifolium</i>	Contr. Dudley Herb. 3: 174. (1941).	<i>Thelypodieae</i>
<i>Thelypodium jaegeri</i> Rollins	not accepted	<i>Hesperidanthus jaegeri</i>		Walpers, W.G., Repert. Bot. Syst. 4: 172. (1842).	<i>Thelypodieae</i>
<i>Thelypodium laciniatum</i> (Hook.) Endl.	accepted		<i>Macropodium laciniatum</i>	Ann. Missouri Bot. Gard. 9: 274. (1923).	<i>Thelypodieae</i>
<i>Thelypodium laciniatum</i> var. <i>milleflorum</i> (A. Nelson) Payson	not accepted	<i>Thelypodium milleflorum</i>	<i>Thelypodium laciniatum</i>	Ann. Missouri Bot. Gard. 9: 274. (1923).	<i>Thelypodieae</i>
<i>Thelypodium lasiophyllum</i> (Hook. & Arn.) Greene	not accepted	<i>Streptanthus lasiophyllus</i>	<i>Thelypodium streptanthoides</i>	Bull. Torrey Bot. Club 13: 142. (1886).	<i>Thelypodieae</i>
<i>Thelypodium lasiophyllum</i> var. <i>insellianum</i> B.L. Rob.	not accepted	<i>Streptanthus lasiophyllus</i>	<i>Turritis lasiophylla</i>	Gray, A. & al., Syn. Fl. N. Amer. 1: 177. (1895).	<i>Thelypodieae</i>
<i>Thelypodium laxiflorum</i> Al-Shehbaz	accepted			Contr. Gray Herb. 204: 128. (1973).	<i>Thelypodieae</i>
<i>Thelypodium lemmonii</i> Greene	not accepted	<i>Streptanthus anceps</i>		W. Amer. Sci. 3: 156. (1887).	<i>Thelypodieae</i>
<i>Thelypodium leptosepalum</i> Rydb.	not accepted	<i>Thelypodium laciniatum</i>		Bull. Torrey Bot. Club 34: 433. (1907).	<i>Thelypodieae</i>
<i>Thelypodium illacinum</i> Greene	not accepted	<i>Thelypodium integrifolium</i> subsp. <i>integrifolium</i>		Pl. Baker. 3: 9. (1901).	<i>Thelypodieae</i>
<i>Thelypodium linearifolium</i> (A. Gray) S. Watson	not accepted	<i>Hesperidanthus linearifolius</i>	<i>Streptanthus linearifolius</i>	Bot. U.S. Geol. Survey 40th Parallel 5: 25. (1871).	<i>Thelypodieae</i>
<i>Thelypodium lobatum</i> Brandege	not accepted	<i>Dryopetalon auriculatum</i>		Univ. Calif. Publ. Bot. 4: 178. (1911).	<i>Thelypodieae</i>
<i>Thelypodium longifolium</i> (Benth.) S. Watson	not accepted	<i>Penellia longifolia</i>	<i>Streptanthus longifolius</i>	Bot. U.S. Geol. Survey 40th Parallel 5: 25. (1871).	<i>Halimobaeae</i>
<i>Thelypodium longipes</i> (Rollins) Rollins	not accepted	<i>Mostacillastrum longipes</i>	<i>Sisymbrium longipes</i>	Contr. Gray Herb. 206: 16. (1976).	<i>Thelypodieae</i>
<i>Thelypodium longirostris</i> (S. Watson) Jeps.	not accepted	<i>Streptanthus longirostris</i>	<i>Arabis longirostris</i>	Man. Fl. Pl. Calif.: 413. (1925).	<i>Thelypodieae</i>
<i>Thelypodium macropetalum</i> Rydb.	not accepted	<i>Thelypodium sagittatum</i> subsp. <i>sagittatum</i>		Bull. Torrey Bot. Club 29: 233. (1902).	<i>Thelypodieae</i>
<i>Thelypodium macrorhizum</i> Muschl.	not accepted	<i>Mostacillastrum gracile</i>		Bot. Jahrb. Syst. 40: 268. (1908).	<i>Thelypodieae</i>
<i>Thelypodium mexicanum</i> Brandege	not accepted	<i>Romanschulzia arabiformis</i>		Zoe 5: 179. (1905).	<i>Halimobaeae</i>
<i>Thelypodium micranthum</i> (A. Gray) S. Watson	not accepted	<i>Penellia micranthum</i>	<i>Streptanthus micranthum</i>	Proc. Amer. Acad. Arts 17: 321. (1882).	<i>Halimobaeae</i>
<i>Thelypodium milleflorum</i> A. Nelson	accepted			Bot. Gaz. 52: 263. (1911).	<i>Thelypodieae</i>
<i>Thelypodium nuttallii</i> S. Watson	not accepted	<i>Thelypodium sagittatum</i> subsp. <i>sagittatum</i>		Bot. U.S. Geol. Survey 40th Parallel 5: 26. (1871).	<i>Thelypodieae</i>

<i>Thelypodium ovalifolium</i> Rydb.	not accepted	<i>Thelypodium sagittatum</i> subsp. <i>ovalifolium</i>		Bull. Torrey Bot. Club 30: 253. (1903).	Thelypodieae
<i>Thelypodium pallidum</i> Rose	not accepted	<i>Romanschulzia arabiformis</i>		Contr. U.S. Natl. Herb. 8: 294. (1905).	Thelypodieae
<i>Thelypodium palmieri</i> Rydb.	not accepted	<i>Thelypodium sagittatum</i> subsp. <i>ovalifolium</i>		Bull. Torrey Bot. Club 34: 432. (1907).	Thelypodieae
<i>Thelypodium paniculatum</i> A. Nelson	accepted			Bull. Torrey Bot. Club 26: 126. (1899).	Thelypodieae
<i>Thelypodium paysonii</i> Rollins	not accepted	<i>Dryopetalon paysonii</i>		Rhodora 59: 61. (1957).	Thelypodieae
<i>Thelypodium petiolatum</i> Hemsl.	not accepted	<i>Chaunanthus petiolatus</i>		Diagn. Pl. Nov. Mexic. 1: 2. (1878).	Thelypodieae
<i>Thelypodium pinnatifidum</i> (Michx.) S. Watson	not accepted	<i>Iodanthus pinnatifidus</i>	<i>Hesperis pinnatifida</i>	Bot. U.S. Geol. Survey 40th Parallel 5: 25. (1871).	Thelypodieae
<i>Thelypodium purpusii</i> Brandegee	not accepted	<i>Mostacillastrum purpusii</i>		Zoe 5: 232. (1906).	Thelypodieae
<i>Thelypodium repandum</i> Rollins	accepted			Contr. Dudley Herb. 3: 371. (1946).	Thelypodieae
<i>Thelypodium rhomboidem</i> Greene	not accepted	<i>Thelypodium integrifolium</i> subsp. <i>affine</i>		Pittonia 4: 314. (1901).	Thelypodieae
<i>Thelypodium rigidum</i> Greene	not accepted	<i>Streptanthus lasiophyllus</i>		Pittonia 1: 62. (1887).	Thelypodieae
<i>Thelypodium rolinisii</i> Al-Shehbaz	accepted			Contr. Gray Herb. 204: 97. (1973).	Thelypodieae
<i>Thelypodium sagittatum</i> (Nutt.) Endl.	accepted		<i>Streptanthus sagittatus</i>	Walpers, W.G., Repert. Bot. Syst. 4: 172. (1842).	Thelypodieae
<i>Thelypodium sagittatum</i> subsp. <i>ovalifolium</i> (Rydb.) Al-Shehbaz	accepted		<i>Thelypodium ovalifolium</i>	Contr. Gray Herb. 204: 121. (1973).	Thelypodieae
<i>Thelypodium sagittatum</i> subsp. <i>sagittatum</i> (Nutt.) Endl.	accepted		<i>Streptanthus sagittatus</i>		Thelypodieae
<i>Thelypodium sagittatum</i> var. <i>vermiculare</i> S.L. Welsh & Reveal	not accepted	<i>Thelypodopsis vermicularis</i>		Great Basin Naturalist 37: 358. (1977).	Thelypodieae
<i>Thelypodium salsugineum</i> (Pall.) B.L. Rob.	not accepted	<i>Eutrema salsugineum</i>	<i>Sisymbrium salsugineum</i>	Gray, A. & al., Syn. Fl. N. Amer. 1: 175. (1895).	Eutremeeae
<i>Thelypodium simplex</i> Greene	not accepted	<i>Thelypodium howellii</i> subsp. <i>howellii</i>		Pittonia 4: 200. (1900).	Thelypodieae
<i>Thelypodium stenopetalum</i> S. Watson	accepted			Proc. Amer. Acad. Arts 22: 468. (1887).	Thelypodieae
<i>Thelypodium streptanthoides</i> Leiberg ex Piper	not accepted	<i>Thelypodium laciniatum</i>		Contr. U.S. Natl. Herb. 11: 299. (1906).	Thelypodieae
<i>Thelypodium suffrutescens</i> Rollins	not accepted	<i>Hesperidanthus suffrutescens</i>		Ann. Carnegie Mus. 26: 224. (1937).	Thelypodieae
<i>Thelypodium tenue</i> Rollins	not accepted	<i>Thelypodium texanum</i>		Rhodora 59: 64. (1957).	Thelypodieae
<i>Thelypodium texanum</i> (Cory) Rollins	accepted		<i>Sisymbrium texanum</i>	Contr. Dudley Herb. 3: 371. (1946).	Thelypodieae
<i>Thelypodium torulosum</i> A. Heller	not accepted	<i>Thelypodium sagittatum</i> subsp. <i>sagittatum</i>	<i>Streptanthus sagittatus</i>	Bull. Torrey Bot. Club 25: 285. (1898). [nom illeg.]	Thelypodieae
<i>Thelypodium utahense</i> Rydb.	not accepted	<i>Streptanthus lasiophyllus</i>		Bull. Torrey Bot. Club 29: 233. (1902).	Thelypodieae
<i>Thelypodium vaseyi</i> Coult.	not accepted	<i>Mostacillastrum vaseyi</i>		Contr. U.S. Natl. Herb. 1: 30. (1890).	Thelypodieae
<i>Thelypodium vernale</i> Wootton & Standl.	not accepted	<i>Mostacillastrum purpusii</i>		Contr. U.S. Natl. Herb. 16: 128. (1913).	Thelypodieae
<i>Thelypodium versicolor</i> Brandegee	not accepted	<i>Mostacillastrum versicolor</i>		Univ. Calif. Publ. Bot. 4: 178. (1911).	Thelypodieae
<i>Thelypodium wrightii</i> A. Gray	accepted			Smithsonian Contr. Knowl. 3 (Pl. Wright): 7. (1852).	Thelypodieae
<i>Thelypodium wrightii</i> subsp. <i>oklahomensis</i> Al-Shehbaz	not accepted	<i>Thelypodium wrightii</i>		Contr. Gray Herb. 204: 128. (1973).	Thelypodieae
<i>Thelypodium wrightii</i> var. <i>tenellum</i> M.E. Jones	not accepted	<i>Thelypodium lasiflorum</i>		Proc. Calif. Acad. Sci. (ser. 2) 5: 622. (1895).	Thelypodieae
<i>Thlaspeocarpa capensis</i> (Sond.) C.A. Sm.	not accepted	<i>Heliphilia suborbicularis</i>	<i>Painstruckia capensis</i>	Kew Bull. (Misc. Inform.) 1931(3): 156. (1931).	Heliphilieae
<i>Thlaspeocarpa namaquensis</i> Marais	not accepted	<i>Heliphilia namaquensis</i>		Boltonia 9: 110. (1966).	Heliphilieae
<i>Thlaspi × gremliarum</i> Thell.	not accepted	<i>Nocca × gremliana</i>		Hegi, G., Ill. Fl. Mitt.-Eur. 4(1): 134. (1914).	Coleuteocarpeae
<i>Thlaspi abchasicum</i> (F.K. Mey.) V.I. Dorof.	not accepted	<i>Caliothlaspi abchasicum</i>	<i>Caliothlaspi abchasicum</i>	Takhtajan, A.L. (ed.), Konepki Fl. Kavkaz 3(2): 457. (2012).	Coleuteocarpeae
<i>Thlaspi aburana</i> Pau	not accepted	<i>Jonopsidium aburana</i>		Bot. Soc. Aragonia Ci. Nat. 1: 48. (1902).	Cochlearieae
<i>Thlaspi affine</i> Schott & Kotschy ex Boiss.	not accepted	<i>Nocca kovatsii</i>		Fl. Orient. 1: 327. (1867).	Coleuteocarpeae
<i>Thlaspi africanum</i> Burm.f.	not accepted	<i>Lepidium africanum</i>		Fl. Indica (Prodr. Fl. Cap.) Add. 17. (1798).	Lepidieae
<i>Thlaspi agrhicum</i> P.H. Davis & Kit Tan	not accepted	<i>Nocca aghrica</i>		Davis, P.H., Mill, R.R. & Kit Tan (eds.), Fl. Turkey 10 (Suppl.): 234. (1988).	Coleuteocarpeae
<i>Thlaspi albertense</i> Rollins	not accepted	<i>Nocca fendleri</i> subsp. <i>idahoensis</i>		Contr. Gray Herb. 214: 16. (1934).	Coleuteocarpeae
<i>Thlaspi albanicum</i> (F.K. Mey.) Greuter & Burdet	not accepted	<i>Nocca albanica</i>	<i>Nocca albanica</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 95. (1983).	Coleuteocarpeae
<i>Thlaspi alliacum</i> L.	accepted			Sp. Pl. 2: 646. (1753).	Thlaspidieae
<i>Thlaspi alpestre</i> Jacq.	not accepted	<i>Nocca alpestris</i>		Enum. Stirp. Vindob.: 116, 260. (1762).	Coleuteocarpeae
<i>Thlaspi alpestre</i> L.	not accepted	<i>Nocca brachypetala</i> subsp. <i>brachypetala</i>		Sp. Pl., ed. 2: 903. (1763). [nom illeg.]	Coleuteocarpeae
<i>Thlaspi alpestre</i> subsp. <i>brachypetalum</i> (Jord.) Thell.	not accepted	<i>Nocca brachypetala</i> subsp. <i>brachypetala</i>	<i>Thlaspi brachypetalum</i>	Hegi, G., Ill. Fl. Mitt.-Eur. 4(1): 123. (1914). [nom illeg.]	Coleuteocarpeae
<i>Thlaspi alpestre</i> subsp. <i>calaminare</i> (LeJ.) O. Schwarz	not accepted	<i>Nocca alpestre</i> var. <i>calaminare</i>	<i>Nocca alpestre</i> var. <i>calaminare</i>	Mitt. Thüring. Bot. Ges. 1: 102. (1949). [nom illeg.]	Coleuteocarpeae
<i>Thlaspi alpestre</i> subsp. <i>gaudinianum</i> (Jord.) Gremli	not accepted	<i>Nocca caerulescens</i> subsp. <i>sylvestris</i>	<i>Thlaspi gaudinianum</i>	Excursionsfl. Fl. Schweiz, ed. 2: 98. (1874). [nom illeg.]	Coleuteocarpeae
<i>Thlaspi alpestre</i> subsp. <i>lereschii</i> (Reut.) Gremli	not accepted	<i>Nocca brachypetala</i> subsp. <i>brachypetala</i>	<i>Thlaspi lereschii</i>	Excursionsfl. Fl. Schweiz, ed. 2: 98. (1874). [nom illeg.]	Coleuteocarpeae
<i>Thlaspi alpestre</i> subsp. <i>merinoi</i> M. Lainz	not accepted	<i>Nocca caerulescens</i> subsp. <i>sylvestris</i>	<i>Thlaspi sylvestre</i> var. <i>oligospermum</i>	Anales Inst. Forest. Invest. 12: 8. (1968). [nom illeg.]	Coleuteocarpeae
<i>Thlaspi alpestre</i> subsp. <i>occitanicum</i> (Jord.) O. Bolos & Vigo	not accepted	<i>Nocca occitanica</i>	<i>Thlaspi occitanicum</i>	Bull. Inst. Catalana Hist. Nat. 38, Secc. Bot. 1: 77. (1974). [nom illeg.]	Coleuteocarpeae
<i>Thlaspi alpestre</i> subsp. <i>sylvium</i> (Gaudin) Kerguelén	not accepted	<i>Nocca sylvia</i>	<i>Thlaspi sylvium</i>	Lejeunia 120: 175. (1987).	Coleuteocarpeae
<i>Thlaspi alpestre</i> subsp. <i>tatrense</i> (Zapal.) Soó	not accepted	<i>Nocca brachypetala</i> subsp. <i>tatrensis</i>	<i>Thlaspi tatrense</i>	Acta Bot. Acad. Sci. Hung. 13: 304. (1967). [nom illeg.]	Coleuteocarpeae
<i>Thlaspi alpestre</i> var. <i>arenarium</i> Duby	not accepted	<i>Nocca arenaria</i>		Bot. Gall. 1: 38. (1828). [nom illeg.]	Coleuteocarpeae
<i>Thlaspi alpestre</i> var. <i>brachypetalum</i> (Jord.) Gremli	not accepted	<i>Nocca brachypetala</i> subsp. <i>brachypetala</i>	<i>Thlaspi brachypetalum</i>	Neue Beitr. Fl. Schweiz. 1: 4. (1880). [nom illeg.]	Coleuteocarpeae
<i>Thlaspi alpestre</i> var. <i>caerulescens</i> (J. Presl & C. Presl) Domin	not accepted	<i>Nocca caerulescens</i> subsp. <i>caerulescens</i>	<i>Thlaspi caerulescens</i>	Véda Pflr. 6: 259. (1925). [nom illeg.]	Coleuteocarpeae
<i>Thlaspi alpestre</i> var. <i>cataminare</i> LeJ.	not accepted	<i>Nocca caerulescens</i> subsp. <i>sylvestris</i>		Rev. Fl. Spa: 129. (1824). [nom illeg.]	Coleuteocarpeae
<i>Thlaspi alpestre</i> var. <i>demissorum</i> Borbás	not accepted	<i>Nocca brachypetala</i> subsp. <i>tatrensis</i>		Georg. Enum. Pl. Comit. Castriferae: 251. (1887). [nom illeg.]	Coleuteocarpeae
<i>Thlaspi alpestre</i> var. <i>glareosum</i> Dumort.	not accepted	<i>Nocca caerulescens</i> subsp. <i>sylvestris</i>		Fl. Belg.: 119. (1827). [nom illeg.]	Coleuteocarpeae
<i>Thlaspi alpestre</i> var. <i>glaucum</i> A. Nelson	not accepted	<i>Nocca fendleri</i> subsp. <i>glauca</i>		Wyoming Agric. Exp. Sta. Bull. 28: 84. (1896). [nom illeg.]	Coleuteocarpeae
<i>Thlaspi alpestre</i> var. <i>grandiflorum</i> Godr.	not accepted	<i>Nocca caerulescens</i> subsp. <i>sylvestris</i>		Fl. Lorraine, ed. 2: 1: 78. (1857). [nom illeg.]	Coleuteocarpeae
<i>Thlaspi alpestre</i> var. <i>parviflorum</i> F.W. Schultz	not accepted	<i>Nocca caerulescens</i> subsp. <i>sylvestris</i>		Jahresber. Pollichia 20-21: 111. (1863). [nom illeg.]	Coleuteocarpeae
<i>Thlaspi alpestre</i> var. <i>porphyreum</i> Wirtg.	not accepted	<i>Nocca caerulescens</i> subsp. <i>sylvestris</i>		Rhein. Reise-Flora 1: 27. (1857). [nom illeg.]	Coleuteocarpeae
<i>Thlaspi alpestre</i> var. <i>pseudocalaminare</i> Domin	not accepted	<i>Nocca caerulescens</i> subsp. <i>caerulescens</i>		Véda Pflr. 6: 260. (1925). [nom illeg.]	Coleuteocarpeae
<i>Thlaspi alpestre</i> var. <i>stenopetalum</i> Borbás	not accepted	<i>Nocca brachypetala</i> subsp. <i>tatrensis</i>		Georg. Enum. Pl. Comit. Castriferae: 250. (1887). [nom illeg.]	Coleuteocarpeae
<i>Thlaspi alpestre</i> var. <i>suecicum</i> (Jord.) Hyt.	not accepted	<i>Nocca brachypetala</i> subsp. <i>brachypetala</i>	<i>Thlaspi suecicum</i>	Symb. Bot. Upsal. 7(1): 70. (1943). [nom illeg.]	Coleuteocarpeae
<i>Thlaspi alpestre</i> var. <i>sylvestre</i> (Jord.) Wym an	not accepted	<i>Nocca caerulescens</i> subsp. <i>sylvestris</i>	<i>Thlaspi sylvestre</i>	Suppl. Syl. Fl. Eur.: 37. (1865). [nom illeg.]	Coleuteocarpeae
<i>Thlaspi alpestre</i> var. <i>talitanis</i> (Semmen) O. Bolos & Vigo	not accepted	<i>Nocca occitanica</i>	<i>Thlaspi talitanis</i>	Bull. Inst. Catalana Hist. Nat. 38, Secc. Bot. 1: 77. (1974). [nom illeg.]	Coleuteocarpeae
<i>Thlaspi alpestre</i> var. <i>lumense</i> C.G. Westerl.	not accepted	<i>Nocca caerulescens</i> subsp. <i>caerulescens</i>		Bot. Not. 1936: 78. (1898). [nom illeg.]	Coleuteocarpeae
<i>Thlaspi alpinum</i> Crantz	not accepted	<i>Nocca alpestris</i>		Strep. Austr., ed. 1: 1: 25. (1762).	Coleuteocarpeae
<i>Thlaspi alpinum</i> subsp. <i>sylvium</i> (Gaudin) P. Fourn.	not accepted	<i>Nocca sylvia</i>	<i>Thlaspi sylvium</i>	Quatre Fl. France: 394. (1946).	Coleuteocarpeae
<i>Thlaspi alpinum</i> var. <i>ochroleucum</i> (Boiss. & Heldr.) Stoj. & Stef.	not accepted	<i>Nocca ochroleuca</i>	<i>Thlaspi ochroleucum</i>	Fl. Bulg. 1: 491. (1924).	Coleuteocarpeae
<i>Thlaspi alpinum</i> var. <i>sylvium</i> (Gaudin) Rouy & Fouc.	not accepted	<i>Nocca sylvia</i>	<i>Thlaspi sylvium</i>	Fl. France 2: 155. (1895).	Coleuteocarpeae
<i>Thlaspi amani</i> (Post) Greuter & Burdet	not accepted	<i>Nocca amani</i>	<i>Carpoceras amani</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 95. (1983).	Coleuteocarpeae
<i>Thlaspi ambigua</i> Jord. ex F.W. Schultz	not accepted	<i>Nocca caerulescens</i> subsp. <i>sylvestris</i>		Arch. Fl. France Allemagne: 161. (1853).	Coleuteocarpeae
<i>Thlaspi andersonii</i> (Hook.f. & Thomson) O.E. Schulz	not accepted	<i>Nocca andersonii</i>	<i>Iberidella andersonii</i>	Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 63: 98. (1926).	Coleuteocarpeae
<i>Thlaspi andicola</i> Hook. & Arn.	not accepted	<i>Nocca magellanica</i>		Bot. Misc. 3: 138. (1833).	Coleuteocarpeae
<i>Thlaspi angustifolium</i> (F.K. Mey.) Greuter & Burdet	not accepted	<i>Nocca angustifolia</i>	<i>Nocca angustifolia</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 95. (1983).	Coleuteocarpeae
<i>Thlaspi annuum</i> K. Koch	not accepted	<i>Nocca annua</i>		Linnaea 15: 258. (1841).	Coleuteocarpeae
<i>Thlaspi annuum</i> var. <i>longistylum</i> (Post) Dinsm.	not accepted	<i>Microthlaspi natalicum</i>	<i>Thlaspi perfoliatum</i> var. <i>longistylum</i>	Post, G.E., Fl. Syr. Pal. Sin., ed. 2: 99. (1932).	Coleuteocarpeae
<i>Thlaspi antitauricum</i> (F.K. Mey.) Greuter & Burdet	not accepted	<i>Caliothlaspi antitauricum</i>	<i>Caliothlaspi antitauricum</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 95. (1983).	Coleuteocarpeae
<i>Thlaspi apetalum</i> (Willd.) Poir.	not accepted	<i>Lepidium apetalum</i>	<i>Lepidium apetalum</i>	Lamarck, J.B.A.P. de Monnet de, Encycl. Méth. Bot. 7: 547. (1806).	Lepidieae
<i>Thlaspi apterocarpum</i> (Rech.f. & Aellen) Mozzaff.	not accepted	<i>Vania trinervia</i>	<i>Aethionema apterocarpum</i>	Iranian J. Bot. 7: 139. (1996).	Coleuteocarpeae
<i>Thlaspi apterum</i> Velen.	not accepted	<i>Nocca aptera</i>		Allg. Bot. Zeitschr. Syst. 10: 33. (1904).	Coleuteocarpeae

<i>Thlaspi arabicum</i> (L.) M. Bieb.	not accepted	<i>Aethionema arabicum</i>	<i>iberis arabica</i>	Fl. Taur.-Cauc. 3: 430. (1819).	Aethionemeae
<i>Thlaspi arcticum</i> A.E. Porsild	not accepted	<i>Noccaea arctica</i>		Sargentia 4: 40. (1943).	Coluteocarpeae
<i>Thlaspi arenarium</i> (Duby) Jord. ex F.W. Schultz	not accepted	<i>Noccaea arenaria</i>	<i>Thlaspi alpestre</i> var. <i>arenarium</i>	Acht. Fl. France: Allemaigne: 162. (1846).	Coluteocarpeae
<i>Thlaspi armatum</i> N. Busch	not accepted	<i>Neurotropis plitycarpa</i>		Trudy Bot. Sada: Irip. Juřevsk. Univ. 7: 142. (1906). Kum. & al., Fl. Cauc. Crit. 3(4): 160. (1908).	Coluteocarpeae
<i>Thlaspi arnaudi</i> Jord.	not accepted	<i>Noccaea brachypetalata</i> subsp. <i>brachypetalata</i>		Boreau, A., Fl. Centre France, ed. 3, 1: 151; 2: 60. (1857).	Coluteocarpeae
<i>Thlaspi arvense</i> L.	accepted			Sp. Pl. 2: 646. (1753).	Thlaspidae
<i>Thlaspi arvense</i> Jord. ex Boreau	not accepted	<i>Noccaea virens</i>		Fl. Centre France, ed. 3, 2: 61. (1857).	Coluteocarpeae
<i>Thlaspi atlanticum</i> Batt.	not accepted	<i>Noccaea atlantica</i>		Battandier, J.A. & Trabut, L.C., Fl. Algérie (Dioc.), App. 2: 2. (1890).	Coluteocarpeae
<i>Thlaspi australe</i> A. Nelson	not accepted	<i>Noccaea fendleri</i> subsp. <i>fendleri</i>		Amer. J. Bot. 32: 287. (1945). [nom illeg.]	Coluteocarpeae
<i>Thlaspi australe</i> Hook.f.	not accepted	<i>Notothlaspi australe</i>		Fl. New Zealand 2 (Suppl.): 325. (1855).	Notothlaspidae
<i>Thlaspi avalanum</i> Panché ex Hayek	not accepted	<i>Noccaea aptera</i>		Feddes Repert., Beih. 30 (Prodr. 1): 478. (1925).	Coluteocarpeae
<i>Thlaspi baicalense</i> DC.	not accepted	<i>Thlaspi arvense</i>		Reg. Veg. Syst. Nat. 2: 376. (1821).	Thlaspidae
<i>Thlaspi balcanum</i> Janka	not accepted	<i>Noccaea ochroleuca</i>	<i>Thlaspi ochroleucum</i>	Természetről Füz. 7: 126. (1883). [nom illeg.]	Coluteocarpeae
<i>Thlaspi banaticum</i> R. Uechtr.	not accepted	<i>Noccaea banatica</i>		Österr. Bot. Zeitschr. 25: 186. (1875).	Coluteocarpeae
<i>Thlaspi bellidifolium</i> Griseb.	not accepted	<i>Noccaea bellidifolia</i>	<i>Thlaspi bubosum</i>	Spicil. Fl. Rumel. 2: 505. (1846).	Coluteocarpeae
<i>Thlaspi beugesiacum</i> Jord.	not accepted	<i>Noccaea montana</i>		Diagn. Esp. Nouv.: 267. (1864).	Coluteocarpeae
<i>Thlaspi bonariense</i> (L.) Poir.	not accepted	<i>Lepidium bonariense</i>	<i>Lepidium bonariense</i>	Lamarck, J.B.A.P. de Monnet de, Encycl. Méth. Bot. 7: 543. (1806).	Lepidieae
<i>Thlaspi bormuelleri</i> (Rech.f.) Hedge	not accepted	<i>Noccaea venusta</i>	<i>Syrenopsis bormuelleri</i>	Notes Roy. Bot. Gard. Edinburgh 26: 184. (1965).	Coluteocarpeae
<i>Thlaspi bovis</i> (F.K. Mey.) Greuter & Burdet	not accepted	<i>Thlaspi ceras</i> subsp. <i>bovis</i>	<i>Thlaspi ceras</i> subsp. <i>bovis</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 95. (1983).	Coluteocarpeae
<i>Thlaspi brachypetalum</i> 1. <i>salticolum</i> (Jord.) Rouy & Fouc.	not accepted	<i>Noccaea brachypetalata</i> subsp. <i>brachypetalata</i>	<i>Thlaspi salticolum</i>	Fl. France 2: 149. (1895).	Coluteocarpeae
<i>Thlaspi brachypetalum</i> 1. <i>verlotii</i> (Jord.) Rouy & Fouc.	not accepted	<i>Noccaea brachypetalata</i> subsp. <i>brachypetalata</i>	<i>Thlaspi verlotii</i>	Fl. France 2: 149. (1895).	Coluteocarpeae
<i>Thlaspi brachypetalum</i> Jord.	not accepted	<i>Noccaea brachypetalata</i> subsp. <i>brachypetalata</i>		Observ. Pl. Nouv. 3: 5. (1846).	Coluteocarpeae
<i>Thlaspi brachypetalum</i> var. <i>costei</i> Rouy & Fouc.	not accepted	<i>Noccaea brachypetalata</i> subsp. <i>brachypetalata</i>		Fl. France 2: 148. (1895).	Coluteocarpeae
<i>Thlaspi brachypetalum</i> var. <i>nemoricola</i> (Jord.) Rouy & Fouc.	not accepted	<i>Noccaea brachypetalata</i> subsp. <i>brachypetalata</i>	<i>Thlaspi nemoricola</i>	Fl. France 2: 149. (1895).	Coluteocarpeae
<i>Thlaspi brachypetalum</i> var. <i>vulcanorum</i> (Lamotte) Rouy & Fouc.	not accepted	<i>Noccaea brachypetalata</i> subsp. <i>brachypetalata</i>	<i>Thlaspi vulcanorum</i>	Fl. France 2: 148. (1895).	Coluteocarpeae
<i>Thlaspi brevicaula</i> Boiss. & Kotschy	not accepted	<i>Neurotropis plitycarpa</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(5): 40. (1856).	Coluteocarpeae
<i>Thlaspi brevistylum</i> (DC.) Mutel	not accepted	<i>Noccaea brevistyia</i>	<i>Hutchinsia brevistyia</i>	Fl. France 1: 99. (1834).	Coluteocarpeae
<i>Thlaspi bulbosum</i> Griseb.	not accepted	<i>Noccaea bellidifolia</i>		Spicil. Fl. Rumel. 1: 280. (1843). [nom illeg.]	Coluteocarpeae
<i>Thlaspi bulbosum</i> Spruner ex Boiss.	not accepted	<i>Noccaea bulbosa</i>		Diagn. Pl. Orient. Nov., ser. 1, 1(1): 74. (1843).	Coluteocarpeae
<i>Thlaspi bursa-pastoris</i> L.	not accepted	<i>Capsella bursa-pastoris</i>		Sp. Pl. 2: 647. (1753).	Camelineae
<i>Thlaspi buxbaumii</i> Fisch. ex Hornem.	not accepted	<i>Aethionema arabicum</i>		Hort. Bot. Hath., Suppl.: 71. (1819).	Aethionemeae
<i>Thlaspi caeruleascens</i> J. Presl & C. Presl	not accepted	<i>Noccaea caeruleascens</i> subsp. <i>caeruleascens</i>		Fl. Cochica: 133. (1819).	Coluteocarpeae
<i>Thlaspi caeruleascens</i> subsp. <i>brachypetalum</i> (Jord.) O. Bolos & al.	not accepted	<i>Noccaea brachypetalata</i> subsp. <i>brachypetalata</i>	<i>Thlaspi brachypetalum</i>	Fl. Man. Paises. Catalana: 1295. (1990).	Coluteocarpeae
<i>Thlaspi caeruleascens</i> subsp. <i>calamiana</i> (Lé.) Dvořáková	not accepted	<i>Noccaea caeruleascens</i> subsp. <i>calamiana</i>	<i>Thlaspi alpestre</i> var. <i>calamiana</i>	Folia Geobot. Phytotax. 3: 343. (1968).	Coluteocarpeae
<i>Thlaspi caeruleascens</i> subsp. <i>meirina</i> (M. Lainz) M. Lainz	not accepted	<i>Noccaea caeruleascens</i> subsp. <i>meirina</i>	<i>Thlaspi alpestre</i> subsp. <i>meirina</i>	Bot. Soc. Brot., ser. 2, 53: 37. (1979).	Coluteocarpeae
<i>Thlaspi caeruleascens</i> subsp. <i>occidenticum</i> (Jord.) M. Lainz	not accepted	<i>Noccaea occidentica</i>	<i>Thlaspi occidenticum</i>	Bot. Soc. Brot., ser. 2, 53: 38. (1979).	Coluteocarpeae
<i>Thlaspi caeruleascens</i> subsp. <i>syvestris</i> (Jord.) M. Lainz	not accepted	<i>Noccaea caeruleascens</i> subsp. <i>syvestris</i>	<i>Thlaspi syvestris</i>	Bot. Soc. Brot., ser. 2, 53: 38. (1979).	Coluteocarpeae
<i>Thlaspi caeruleascens</i> subsp. <i>tatrense</i> (Zapal.) Dvořáková	not accepted	<i>Noccaea brachypetalata</i> subsp. <i>tatrense</i>	<i>Thlaspi tatrense</i>	Folia Geobot. Phytotax. 3: 343. (1968).	Coluteocarpeae
<i>Thlaspi caeruleascens</i> subsp. <i>virens</i> (Jord.) M. Lainz	not accepted	<i>Noccaea virens</i>	<i>Thlaspi virens</i>	Bot. Soc. Brot., ser. 2, 53: 38. (1979).	Coluteocarpeae
<i>Thlaspi californicum</i> S. Watson	not accepted	<i>Noccaea fendleri</i> subsp. <i>californica</i>	<i>Thlaspi virens</i>	Proc. Amer. Acad. Arts 17: 365. (1882).	Coluteocarpeae
<i>Thlaspi campestre</i> L.	not accepted	<i>Lepidium campestre</i>		Sp. Pl. 2: 646. (1753).	Lepidieae
<i>Thlaspi cappadocicum</i> (Boiss. & Balansa) Borm.	not accepted	<i>Thlaspi ceras</i> subsp. <i>cappadocicum</i>	<i>Carpoceras cappadocicum</i>	Feddes Repert., Beih. 89: 70. (1936), in obs.	Coluteocarpeae
<i>Thlaspi cappadocicum</i> subsp. <i>microspermum</i> (F.K. Mey.) Greuter & Burdet	not accepted	<i>Thlaspi ceras</i> subsp. <i>microspermum</i>	<i>Thlaspi ceras</i> subsp. <i>microspermum</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 95. (1983).	Coluteocarpeae
<i>Thlaspi capricornutum</i> (F.K. Mey.) Greuter & Burdet	not accepted	<i>Thlaspi ceras</i> subsp. <i>capricornutum</i>	<i>Thlaspi ceras</i> subsp. <i>capricornutum</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 95. (1983).	Coluteocarpeae
<i>Thlaspi cardamines</i> (L.) Poir.	not accepted	<i>Lepidium cardamines</i>	<i>Lepidium cardamines</i>	Lamarck, J.B.A.P. de Monnet de, Encycl. Méth. Bot. 7: 545. (1806).	Lepidieae
<i>Thlaspi cardiocarpum</i> Hook.f. & Thomson	not accepted	<i>Neurotropis plitycarpa</i>		J. Linn. Soc. Bot. 5: 176. (1861).	Coluteocarpeae
<i>Thlaspi cariensis</i> Carlström	not accepted	<i>Calothlaspi cariensis</i>		Willdenowia 16: 73, tab. 1. (1986).	Coluteocarpeae
<i>Thlaspi carneum</i> Banks & Sol.	not accepted	<i>Aethionema carneum</i>		Russell, A., Nat. Hist. Aleppo, ed. 2, 2: 257. (1794).	Aethionemeae
<i>Thlaspi cartilagineum</i> J. Mayer	not accepted	<i>Lepidium cartilagineum</i>		Abh. Böhm. Ges. Wiss. 1786: 235. (1786).	Lepidieae
<i>Thlaspi catoaicum</i> Reut.	not accepted	<i>Noccaea densiflora</i>		Cat. Graines Jard. Bot. Genève 1868: 4. (1869).	Coluteocarpeae
<i>Thlaspi cepaeifolium</i> (Wulfen) W.D.J. Koch	not accepted	<i>Noccaea cepaeifolia</i>	<i>iberis cepaeifolia</i>	Röhlings Deutschl. Fl., ed. 3, 4: 534. (1833).	Coluteocarpeae
<i>Thlaspi cepaeifolium</i> subsp. <i>grignense</i> (F.K. Mey.) Greuter & Burdet	not accepted	<i>Noccaea rotundifolia</i> subsp. <i>grignense</i>	<i>Noccaea rotundifolia</i> subsp. <i>grignense</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 15: 70. (1985).	Coluteocarpeae
<i>Thlaspi cepaeifolium</i> subsp. <i>rotundifolium</i> (L.) Greuter & Burdet	not accepted	<i>Noccaea rotundifolia</i>	<i>iberis rotundifolia</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 15: 71. (1985).	Coluteocarpeae
<i>Thlaspi ceratocarpum</i> (Pall.) Murray	accepted	<i>Lepidium chalcense</i>	<i>Lepidium ceratocarpum</i>	Novi Comment. Soc. Regiae Sci. Gott. 5: 26. (1774).	Thlaspidae
<i>Thlaspi chalcense</i> (L.) Poir.	not accepted	<i>Pardiodoxa chionophila</i>	<i>Lepidium chalcense</i>	Lamarck, J.B.A.P. de Monnet de, Encycl. Méth. Bot. 7: 547. (1806).	Lepidieae
<i>Thlaspi chionophilum</i> Spig.	not accepted	<i>Calothlaspi lilacinum</i>		Commun. Mus. Nac. Buenos Aires 1: 48. (1898).	Thlypodiaceae
<i>Thlaspi chlorifolium</i> Hausskn. & Borm.	not accepted	<i>Noccaea cikaea</i>	<i>Noccaea cikaea</i>	Mitt. Thüring. Bot. Vereins 9: 15. (1891).	Coluteocarpeae
<i>Thlaspi cikaeum</i> (F.K. Mey.) Greuter & Burdet	not accepted	<i>Kotschyella cilicica</i>	<i>Carpoceras cilicicum</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 95. (1983).	Coluteocarpeae
<i>Thlaspi cilicicum</i> (Schott & Kotschy ex Boiss.) Hayek	not accepted	<i>Noccaea thlaspidioides</i>		Ann. K. K. Naturhist. Hofmus. 28: 155. (1914).	Coluteocarpeae
<i>Thlaspi cochleariforme</i> DC.	not accepted	<i>Noccaea thlaspidioides</i>		Reg. Veg. Syst. Nat. 2: 381. (1821).	Coluteocarpeae
<i>Thlaspi cochleariforme</i> subsp. <i>griffithianum</i> (Boiss.) Jaffr	not accepted	<i>Noccaea thlaspidioides</i>	<i>Carpoceras griffithianum</i>	Notes Roy. Bot. Gard. Edinburgh 22: 118. (1956).	Coluteocarpeae
<i>Thlaspi cochlearium</i> (F. Muell.) F. Muell.	not accepted	<i>Phlegmatospermum cochlearium</i>	<i>Eunomia cochlearina</i>	Pl. Victoria 1: 51. (1862).	Microlepidae
<i>Thlaspi cochlearioides</i> Hook.f. & Thomson	not accepted	<i>Noccaea cochlearioides</i>		J. Linn. Soc. Bot. 5: 177. (1861).	Coluteocarpeae
<i>Thlaspi collinum</i> M. Bieb.	not accepted	<i>Thlaspi arvense</i>		Fl. Taur.-Cauc. 2: 99. (1906).	Thlaspidae
<i>Thlaspi coloradense</i> Rydb.	not accepted	<i>Noccaea fendleri</i> subsp. <i>glauca</i>		Bull. Torrey Bot. Club 28: 280. (1901).	Coluteocarpeae
<i>Thlaspi commutatum</i> Reiche	not accepted	<i>Noccaea magellanica</i>		Anales Univ. Chile 90: 99. (1995). [nom illeg.]	Coluteocarpeae
<i>Thlaspi commutatum</i> Rochel	not accepted	<i>Noccaea dacica</i>		Bot. Reise Banat.: 83. (1838).	Coluteocarpeae
<i>Thlaspi cordatum</i> Desf.	not accepted	<i>Aethionema cordatum</i>		Ann. Mus. Hist. Nat. 11: 382. (1806).	Aethionemeae
<i>Thlaspi corniculicarpum</i> Naqshi	not accepted	<i>Noccaea cornuticarpa</i>		J. Econ. Taxon. Bot. 5(3): 716. (1984).	Coluteocarpeae
<i>Thlaspi cornutum</i> Clairv.	not accepted	<i>Thlaspi ceratocarpum</i>	<i>Lepidium ceratocarpum</i>	Man. Herbor. Suisse: 214. (1811). [nom illeg.]	Thlaspidae
<i>Thlaspi coronopifolium</i> Bergeret	not accepted	<i>Toesdalia coronopifolia</i>		Phytonom. Univ. 3: 29. (1786).	Iberideae
<i>Thlaspi corymbosum</i> (J. Gay) Rchb.	not accepted	<i>Noccaea corymbosa</i>	<i>Hutchinsia corymbosa</i>	Icon. Fl. Germ. Helv. 2: 3. (1837-1838).	Coluteocarpeae
<i>Thlaspi crassifolium</i> (Hub.-Mor. & F.K. Mey.) Greuter & Burdet	not accepted	<i>Thlaspi ceras</i> subsp. <i>crassifolium</i>	<i>Thlaspi ceras</i> subsp. <i>crassifolium</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 95. (1983).	Coluteocarpeae
<i>Thlaspi crassiusculum</i> (F.K. Mey.) Greuter & Burdet	not accepted	<i>Pseudosempervivum sempervivum</i>	<i>Masmenia crassiuscula</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 95. (1983).	Coluteocarpeae
<i>Thlaspi crassum</i> P.H. Davis	not accepted	<i>Noccaea rubescens</i>		Davis, P.H., Mill, R.R. & Kt Tan (eds.), Fl. Turkey 10 (Suppl.): 235. (1988).	Coluteocarpeae
<i>Thlaspi creticum</i> (Degen & Jáv.) Greuter & Burdet	not accepted	<i>Noccaea cretica</i>	<i>Thlaspi microphyllum</i> subsp. <i>creticum</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 95. (1983).	Coluteocarpeae
<i>Thlaspi cuneifolium</i> Griseb. ex Pant.	not accepted	<i>Noccaea praecox</i>		Österr. Bot. Zeitschr. 23: 268. (1873).	Coluteocarpeae
<i>Thlaspi cypricum</i> Borm.	not accepted	<i>Noccaea cyprica</i>		Mitt. Thüring. Bot. Vereins 38: 54. (1929).	Coluteocarpeae
<i>Thlaspi dacicum</i> Heuff.	not accepted	<i>Noccaea dacica</i>		Verh. K. K. Zool.-Bot. Ges. Wien 8: 61. (1858).	Coluteocarpeae
<i>Thlaspi dacicum</i> subsp. <i>banaticum</i> (R. Uechtr.) Nyár.	not accepted	<i>Noccaea banatica</i>	<i>Thlaspi banaticum</i>	Magyar Fl.: 406. (1924).	Coluteocarpeae
<i>Thlaspi dacicum</i> subsp. <i>montenegrinum</i> (F.K. Mey.) Greuter & Burdet	not accepted	<i>Noccaea dacica</i>	<i>Noccaea dacica</i> subsp. <i>montenegrina</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 95. (1983).	Coluteocarpeae
<i>Thlaspi densiflorum</i> Boiss. & Kotschy	not accepted	<i>Noccaea densiflora</i>		Unger, F.J.A.N. & Kotschy, C.G.T., Die Inseln Cypern: 328. (1865).	Coluteocarpeae
<i>Thlaspi dinaricum</i> Degen & Janchen	not accepted	<i>Noccaea minima</i>		Österr. Bot. Zeitschr. 58: 205. (1908).	Coluteocarpeae

<i>Thlaspi divaricatum</i> (Alton) Poir.	not accepted	<i>Lepidium divaricatum</i> subsp. <i>divaricatum</i>	<i>Lepidium divaricatum</i>	Lamarck, J.B.A.P. de Monnet de, Encycl. Meth. Bot. 7: 543. (1806).	Lepidieae
<i>Thlaspi dolichoarpum</i> (Zohary) Greuter & Burdet	not accepted	<i>Thlaspiceras dolichoarpum</i>	<i>Carpoceras dolichoarpum</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 96. (1983).	Coleuteocarpeae
<i>Thlaspi drabiflorum</i> Fenzl	not accepted	<i>Microthlaspi natolicum</i>		Pug. Fl. Nov. Byz. 14. (1842).	Coleuteocarpeae
<i>Thlaspi drummondii</i> Benth.	not accepted	<i>Phlegmatospermum drummondii</i>		Fl. Austral. 1: 88. (1953).	Microlepidieae
<i>Thlaspi edmansium</i> (F.K. Mey.) Greuter & Burdet	not accepted	<i>Noccaea edmansium</i>	<i>Noccaea edmansium</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 96. (1973).	Coleuteocarpeae
<i>Thlaspi egligi</i> (Zohary) Greuter & Burdet	not accepted	<i>Thlaspiceras egligi</i>	<i>Carpoceras egligi</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 96. (1983).	Coleuteocarpeae
<i>Thlaspi egligi</i> subsp. <i>samuelsonii</i> (F.K. Mey.) Greuter & Burdet	not accepted	<i>Thlaspiceras egligi</i> subsp. <i>samuelsonii</i>		Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 96. (1983).	Coleuteocarpeae
<i>Thlaspi elegans</i> Boiss.	not accepted	<i>Thlaspiceras elegans</i>		Diagn. Pl. Orient. Nov., ser. 1, 1(5): 82. (1844).	Coleuteocarpeae
<i>Thlaspi eparotum</i> Halacsy	not accepted	<i>Noccaea epirota</i>		Consp. Fl. Graec. 1: 109. (1900).	Coleuteocarpeae
<i>Thlaspi erraticum</i> Jord.	not accepted	<i>Microthlaspi erraticum</i>		Mem. Acad. Roy. Sci. Lyon, Sect. Sci., ser. 2, 1: 223. (1851); Pugilus: 12. (1852).	Coleuteocarpeae
<i>Thlaspi exauriculatum</i> Kom.	not accepted	<i>Noccaea thlaspidoides</i>		Feddes Reper. 9: 392. (1911).	Coleuteocarpeae
<i>Thlaspi exile</i> Phil.	not accepted	<i>Noccaea magellanica</i>		Linnaea 28: 670. (1856).	Coleuteocarpeae
<i>Thlaspi fendleri</i> A. Gray	not accepted	<i>Noccaea fendleri</i> subsp. <i>fendleri</i>		Smithsonian Contr. Knowl. 5 (Pl. Wright.): 14. (1853).	Coleuteocarpeae
<i>Thlaspi fendleri</i> var. <i>coloradense</i> (Rydb.) Maguire	not accepted	<i>Noccaea fendleri</i> subsp. <i>glauca</i>	<i>Thlaspi coloradense</i>	Amer. Midl. Naturalist 27: 469. (1942).	Coleuteocarpeae
<i>Thlaspi fendleri</i> var. <i>hesperium</i> (Payson) C.L. Hitchcock	not accepted	<i>Noccaea fendleri</i> var. <i>hesperium</i>	<i>Thlaspi glaucum</i> var. <i>hesperium</i>	Univ. Wash. Publ. Biol. 17(2): 554. (1964).	Coleuteocarpeae
<i>Thlaspi fendleri</i> var. <i>idaehoense</i> (Payson) C.L. Hitchcock	not accepted	<i>Noccaea fendleri</i> subsp. <i>idahoensis</i>	<i>Thlaspi idaehoense</i>	Univ. Wash. Publ. Biol. 17(2): 554. (1964).	Coleuteocarpeae
<i>Thlaspi fendleri</i> var. <i>tenipes</i> Maguire	not accepted	<i>Noccaea fendleri</i> subsp. <i>glauca</i>		Amer. Midl. Naturalist 27: 469. (1942).	Coleuteocarpeae
<i>Thlaspi ferganense</i> N. Busch	not accepted	<i>Noccaea ferganensis</i>		Bot. Zhurn. SSSR 21: 551. (1936).	Coleuteocarpeae
<i>Thlaspi finitimum</i> Dvořakova	not accepted	<i>Noccaea jankae</i>		Folia Geobot. Phytotax. 8: 150. (1973).	Coleuteocarpeae
<i>Thlaspi firmiense</i> (F.K. Mey.) Greuter & Burdet	not accepted	<i>Noccaea firmiense</i>	<i>Noccaea firmiense</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 96. (1983).	Coleuteocarpeae
<i>Thlaspi flagelliferum</i> O.E. Schulz	not accepted	<i>Noccaea flagellifera</i>		Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 63: 98. (1926).	Coleuteocarpeae
<i>Thlaspi freynii</i> N. Busch ex Grossh.	not accepted	<i>Noccaea annua</i>		Fl. Kavkaz 2: 157. (1930).	Coleuteocarpeae
<i>Thlaspi gaudinianum</i> Jord.	not accepted	<i>Noccaea caerulescens</i> subsp. <i>sylvestris</i>		Observ. Pl. Nouv. 3: 14. (1846).	Coleuteocarpeae
<i>Thlaspi glaucophyllum</i> Barneoud	not accepted	<i>Noccaea magellanica</i>		Gay, C., Hist. Chile, Bot. (Fl. Chil.) 1: 168. (1846).	Coleuteocarpeae
<i>Thlaspi glaucum</i> (A. Nelson) A. Nelson	not accepted	<i>Noccaea fendleri</i> subsp. <i>glauca</i>	<i>Thlaspi alpestre</i> var. <i>glaucum</i>	Bull. Torrey Bot. Club 25: 275. (1898).	Coleuteocarpeae
<i>Thlaspi glaucum</i> subsp. <i>californicum</i> (S. Watson) Munz	not accepted	<i>Noccaea fendleri</i> subsp. <i>californica</i>	<i>Thlaspi californicum</i>	Aliso 4(1): 91. (1958).	Coleuteocarpeae
<i>Thlaspi glaucum</i> var. <i>hesperium</i> Payson	not accepted	<i>Noccaea fendleri</i> subsp. <i>glauca</i>		Univ. Wyoming Publ. Sci., Bot. 1: 154. (1926).	Coleuteocarpeae
<i>Thlaspi glaucum</i> var. <i>pedunculatum</i> Payson	not accepted	<i>Noccaea fendleri</i> subsp. <i>glauca</i>		Univ. Wyoming Publ. Sci., Bot. 1: 152. (1926).	Coleuteocarpeae
<i>Thlaspi goeingense</i> Halacsy	not accepted	<i>Noccaea goeingensis</i>		Österr. Bot. Zeitschr. 30: 173. (1880).	Coleuteocarpeae
<i>Thlaspi gracile</i> Phil.	not accepted	<i>Noccaea magellanica</i>		Linnaea 28: 670. (1856).	Coleuteocarpeae
<i>Thlaspi graecum</i> Jord.	not accepted	<i>Noccaea graeca</i>		Observ. Pl. Nouv. 3: 30. (1846).	Coleuteocarpeae
<i>Thlaspi graecum</i> subsp. <i>creticum</i> (Degen & Jav.) Greuter	not accepted	<i>Noccaea cretica</i>	<i>Thlaspi microphyllum</i> subsp. <i>creticum</i>	Flor. Rep. Cretan Area: 44. (1972).	Coleuteocarpeae
<i>Thlaspi graminifolium</i> (L.) Poir.	not accepted	<i>Lepidium graminifolium</i>	<i>Lepidium graminifolium</i>	Lamarck, J.B.A.P. de Monnet de, Encycl. Meth. Bot. 7: 546. (1806).	Lepidieae
<i>Thlaspi granitense</i> Boiss. & Reut.	not accepted	<i>Ithanasibenzibis granitensis</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(1): 40. (1854).	Coleuteocarpeae
<i>Thlaspi grandiflorum</i> Fausch & Chaub.	not accepted	<i>Capsella grandiflora</i>		Chaubard, L.A. & Bory de Saint-Vincent, J.B.G. Nouv. Fl. Pelop.: 41, tab. 38. (1838).	Camelinaeae
<i>Thlaspi griffithianum</i> (Boiss.) Boiss.	not accepted	<i>Noccaea griffithiana</i>	<i>Carpoceras griffithianum</i>	Fl. Orient. 1: 329. (1867).	Coleuteocarpeae
<i>Thlaspi grignense</i> (F.K. Mey.) Landolt	not accepted	<i>Noccaea rotundifolia</i>	<i>Noccaea rotundifolia</i> subsp. <i>grignensis</i>	Fl. Indicaeva: 270. (2010).	Coleuteocarpeae
<i>Thlaspi hastulatum</i> (DC.) Hedge	not accepted	<i>Nocidium hastulatum</i>	<i>Hutchinsia hastulata</i>	Rechinger, K.H. (ed.), Fl. Iranica 57: 115. (1968).	Coleuteocarpeae
<i>Thlaspi haussknechtii</i> Boiss.	not accepted	<i>Noccaea haussknechtii</i>		Fl. Orient. 1: 330. (1867).	Coleuteocarpeae
<i>Thlaspi hesperium</i> (Payson) G.N. Jones	not accepted	<i>Noccaea fendleri</i> subsp. <i>glauca</i>	<i>Thlaspi glaucum</i> var. <i>hesperium</i>	Univ. Wash. Publ. Biol. 5: 161. (1936).	Coleuteocarpeae
<i>Thlaspi heterochroum</i> Boiss.	not accepted	<i>Noccaea ochroleuca</i>	<i>Thlaspi ochroleucum</i>	Fl. Orient. Suppl.: 58. (1888), [nom. illeg.]	Coleuteocarpeae
<i>Thlaspi heterophyllum</i> DC.	not accepted	<i>Lepidium heterophyllum</i>		Lamarck, J.B.A.P. de Monnet de & Candolle, A.P. de, Fl. Franc., ed. 3, 4(2): 712. (1805).	Lepidieae
<i>Thlaspi hirtum</i> L.	not accepted	<i>Lepidium hirtum</i> subsp. <i>hirtum</i>		Sp. Pl. 2: 646. (1753).	Lepidieae
<i>Thlaspi huber-morathii</i> (F.K. Mey.) Greuter & Burdet	not accepted	<i>Thlaspiceras huber-morathii</i>	<i>Thlaspiceras huber-morathii</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 96. (1983).	Coleuteocarpeae
<i>Thlaspi huber-morathii</i> subsp. <i>divergens</i> (F.K. Mey.) Greuter & Burdet	not accepted	<i>Thlaspiceras huber-morathii</i>	<i>Thlaspiceras huber-morathii</i> subsp. <i>divergens</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 96. (1983).	Coleuteocarpeae
Thlaspi huetti Boiss.	accepted			Diagn. Pl. Orient. Nov., ser. 2, 3(5): 39. (1856).	Thlaspidaeae
<i>Thlaspi humifusum</i> (Reich) Loisel.	not accepted	<i>Lepidium hirtum</i> subsp. <i>oxyotum</i>	<i>Lepidium humifusum</i>	Fl. Gallica, ed. 2, 2: 59. (1828).	Lepidieae
<i>Thlaspi hungaricum</i> Dvořakova	not accepted	<i>Noccaea jankae</i>		Preslia 50: 15. (1978).	Coleuteocarpeae
<i>Thlaspi huteri</i> Pernh.	not accepted	<i>Noccaea brachypetalae</i> subsp. <i>huteri</i>		Kerner, A.J., Sched. Fl. Exc. Austro-Hung. 7: 39. (1896).	Coleuteocarpeae
<i>Thlaspi idaehoense</i> Payson	not accepted	<i>Noccaea fendleri</i> subsp. <i>idahoensis</i>		Univ. Wyoming Publ. Sci., Bot. 1: 159. (1926).	Coleuteocarpeae
<i>Thlaspi idaehoense</i> var. <i>alienae</i> (Rollins) Rollins	not accepted	<i>Noccaea fendleri</i> subsp. <i>idahoensis</i>	<i>Thlaspi alienae</i>	Cruciferae Continental North Amer.: 904. (1993).	Coleuteocarpeae
<i>Thlaspi improprium</i> Jord.	not accepted	<i>Microthlaspi perforiatum</i>		Diagn. Esp. Nouv.: 250. (1864).	Coleuteocarpeae
<i>Thlaspi inhumile</i> Ponert	not accepted	<i>Vania trinervia</i>		Preslia 44: 272. (1972).	Coleuteocarpeae
<i>Thlaspi inornatum</i> Schott	not accepted	<i>Microthlaspi natolicum</i> subsp. <i>sporadum</i>		Österr. Bot. Wochenbl. 4: 145. (1854).	Coleuteocarpeae
<i>Thlaspi jankae</i> A. Kern.	not accepted	<i>Noccaea jankae</i>		Österr. Bot. Zeitschr. 17: 35. (1867).	Coleuteocarpeae
<i>Thlaspi jankae</i> var. <i>schudichii</i> Soó	not accepted	<i>Noccaea kovatsii</i>		Bot. Közlem. 37: 180. (1940), [nom. illeg.]	Coleuteocarpeae
<i>Thlaspi japonicum</i> H. Boisieu	not accepted	<i>Noccaea japonica</i>		Bull. Herb. Boissier, ser. 1, 7: 797. (1899).	Coleuteocarpeae
<i>Thlaspi jaubertii</i> Hedge	not accepted	<i>Noccaea jaubertii</i>	<i>Syrenopsis stylosa</i>	Notes Roy. Bot. Gard. Edinburgh 26: 185. (1965).	Coleuteocarpeae
<i>Thlaspi kantschaticum</i> Karavaev	not accepted	<i>Noccaea kantschatica</i>		Sist. Zameki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 83: 4. (1965).	Coleuteocarpeae
<i>Thlaspi kerneri</i> Huter	not accepted	<i>Noccaea minima</i>		Österr. Bot. Zeitschr. 24: 32. (1874).	Coleuteocarpeae
<i>Thlaspi kochianum</i> F.K. Mey.	not accepted	<i>Thlaspi huetti</i>		Feddes Reper. 84: 451. (1973).	Thlaspidaeae
<i>Thlaspi korongianum</i> Czetz ex Janka	not accepted	<i>Noccaea dacica</i>		Österr. Bot. Wochenbl. 6: 363. (1856).	Coleuteocarpeae
<i>Thlaspi kotschyranum</i> Boiss. & Hohen.	not accepted	<i>Neurotopis plitycarpa</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 1, 2(8): 39. (1849).	Coleuteocarpeae
<i>Thlaspi kovatsii</i> Heuff.	not accepted	<i>Noccaea kovatsii</i>		Fiera (Regenburg) 36: 624. (1853).	Coleuteocarpeae
<i>Thlaspi kurdicum</i> Hedge	not accepted	<i>Vania kurdica</i>		Notes Roy. Bot. Gard. Edinburgh 23: 547. (1961).	Coleuteocarpeae
<i>Thlaspi latifolium</i> M. Diels.	not accepted	<i>Pachyphragma macrophyllum</i>		Fl. Taur.-Cauc. 2: 99. (1808).	Thlaspidaeae
<i>Thlaspi lebbelicii</i> Gemicli & Öörk	not accepted	<i>Noccaea lebbelicii</i>		Candollea 50: 43. (1995).	Coleuteocarpeae
<i>Thlaspi lerscheanum</i> (Burnat) A.W. Hill	not accepted	<i>Noccaea corymbosa</i>	<i>Thlaspi rotundifolium</i> var. <i>lerscheanum</i>	Index Kew., Suppl. 6: 207. (1926).	Coleuteocarpeae
<i>Thlaspi lersschii</i> Reut.	not accepted	<i>Noccaea brachypetalae</i> subsp. <i>brachypetalae</i>		Compt.-Rend. Trav. Soc. Haller. 2: 17. (1854).	Coleuteocarpeae
<i>Thlaspi libanoticum</i> (F.K. Mey.) Greuter & Burdet	not accepted	<i>Noccaea libanotica</i>	<i>Noccaea libanotica</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 96. (1983).	Coleuteocarpeae
<i>Thlaspi lilacinum</i> Boiss. & A. Huet	not accepted	<i>Callithlaspi iliacinum</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(5): 41. (1856).	Coleuteocarpeae
<i>Thlaspi limosellifolium</i> (Reut. ex Burnat) Reut. ex Rouy & Fouc.	not accepted	<i>Noccaea limosellifolia</i>	<i>Thlaspi rotundifolium</i> var. <i>limosellifolium</i>	Fl. France 2: 156. (1895).	Coleuteocarpeae
<i>Thlaspi longicemosum</i> Schur	not accepted	<i>Noccaea kovatsii</i>		Österr. Bot. Zeitschr. 8: 22. (1858).	Coleuteocarpeae
<i>Thlaspi longistylum</i> (Soan.) O.E. Schulz	not accepted	<i>Noccaea annua</i>	<i>Carpoceras longistyle</i>	Bot. Jahrb. Syst. 66: 99. (1933).	Coleuteocarpeae
<i>Thlaspi lotharingum</i> Jord.	not accepted	<i>Noccaea montana</i>		Diagn. Esp. Nouv.: 268. (1864).	Coleuteocarpeae
<i>Thlaspi lutescens</i> f. <i>versicolor</i> Stoj. & Kitan.	not accepted	<i>Noccaea versicolor</i>		Izv. Bulg. Bot. Druz. 9: 97. (1943).	Coleuteocarpeae
<i>Thlaspi lutescens</i> Velen.	not accepted	<i>Noccaea lutescens</i>		Sitzungsber. Königl. Böhm. Ges. Wiss. Prag. Math.-Naturwiss. Cl. 1903(28): 2. (1904).	Coleuteocarpeae
<i>Thlaspi luteum</i> Biv.	not accepted	<i>Bivonaea lutea</i>		Sicul. Pl. 1: 78. (1806).	Bivonaeaeae
<i>Thlaspi maassoumii</i> Mozaff.	not accepted	<i>Vania trinervia</i>		Iranian J. Bot. 7: 135. (1996).	Coleuteocarpeae
<i>Thlaspi macranthum</i> (Lipsky) N. Busch	not accepted	<i>Noccaea macrantha</i>	<i>Thlaspi praecox</i> var. <i>macranthum</i>	Trudy Bot. Sada Imp. Jur'evsk. Univ. 7: 142. (1906).	Coleuteocarpeae
<i>Thlaspi macranthum</i> var. <i>somkheticum</i> Bordz.	not accepted	<i>Noccaea annua</i>		Izv. Kievsk. Bot. Sada 12-13: 117. (1931), or Bull. Jard. Bot. Kieff	Coleuteocarpeae
<i>Thlaspi macrophyllum</i> Hoffm.	not accepted	<i>Pachyphragma macrophyllum</i>		Commentat. Soc. Phys.-Med. Univ. Lit. Caes. Mosq. 1: 7. (1805).	Thlaspidaeae
<i>Thlaspi magellanicum</i> Comm. ex Poir.	not accepted	<i>Noccaea magellanica</i>		Lamarck, J.B.A.P. de Monnet de, Encycl. Meth. Bot. 7: 541. (1806).	Coleuteocarpeae

<i>Thlaspi marginatum</i> (Lapeyr.) Lapeyr.	not accepted	<i>Aethionema saxatile</i> subsp. <i>ovalifolium</i>	<i>Lepidium marginatum</i>	Hist. Fl. Pyrénées, Suppl.: 90. (1818).	Aethionemeae
<i>Thlaspi martiale</i> Jord.	not accepted	<i>Microthlaspi perfoliatum</i>		Diagn. Esp. Nouv.: 250. (1864).	Coleuteocarpeae
<i>Thlaspi mesicanum</i> Standl.	not accepted	<i>Nocca mexicana</i>		Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 76. (1940).	Coleuteocarpeae
<i>Thlaspi microphyllum</i> Boiss. & Orph.	not accepted	<i>Nocca microphylla</i>		Boissier, P.E., Diagn. Fl. Orient. Nov., ser. 2, 3(6): 19. (1859).	Coleuteocarpeae
<i>Thlaspi microphyllum</i> subsp. <i>creticum</i> Degen & Jáv.	not accepted	<i>Nocca cretica</i>		Magyar Bot. Lapok 21, 25. (1923).	Coleuteocarpeae
<i>Thlaspi microstylum</i> Boiss.	not accepted	<i>Nocca microstyla</i>		Diagn. Fl. Orient. Nov., ser. 1, 2(8): 38. (1849).	Coleuteocarpeae
<i>Thlaspi minimum</i> Ard.	not accepted	<i>Nocca minima</i>		Animadv. Bot. Spec. Atl.: 33. (1754).	Coleuteocarpeae
<i>Thlaspi minimum</i> subsp. <i>sylvium</i> (Gaudin) H.P. Fuchs	not accepted	<i>Nocca sylvia</i>	<i>Thlaspi sylvium</i>	Feddes Report. 70: 553. (1979).	Coleuteocarpeae
<i>Thlaspi montanum</i> L.	not accepted	<i>Nocca montana</i>		Sp. Pl. 2: 647. (1753).	Coleuteocarpeae
<i>Thlaspi montanum</i> var. <i>alpinum</i> (Crantz) DC.	not accepted	<i>Nocca alpina</i>	<i>Thlaspi alpinum</i>	Reg. Veg. Syst. Nat. 2: 380. (1821).	Coleuteocarpeae
<i>Thlaspi montanum</i> var. <i>angustifolium</i> Beck	not accepted	<i>Nocca montana</i>		Fl. Nieder-Österreich, Part 2, 1: 490. (1892).	Coleuteocarpeae
<i>Thlaspi montanum</i> var. <i>californicum</i> (S. Watson) P.K. Holmgren	not accepted	<i>Nocca fendleri</i> subsp. <i>californica</i>	<i>Thlaspi californicum</i>	Mem. New York Bot. Gard. 21: 80. (1971).	Coleuteocarpeae
<i>Thlaspi montanum</i> var. <i>dubium</i> Crép.	not accepted	<i>Nocca montana</i>		Bull. Acad. Roy. Sci. Belgique, sér. 2, 7: 99. (1859).	Coleuteocarpeae
<i>Thlaspi montanum</i> var. <i>elatum</i> Kar. & Kir.	not accepted	<i>Nocca ferganensis</i>		Bull. Soc. Imp. Naturalistes Moscou 15: 151. (1842).	Coleuteocarpeae
<i>Thlaspi montanum</i> var. <i>exauriculatum</i> Beck	not accepted	<i>Nocca montana</i>		Fl. Nieder-Österreich, Part 2, 1: 490. (1892).	Coleuteocarpeae
<i>Thlaspi montanum</i> var. <i>fendleri</i> (A. Gray) P.K. Holmgren	not accepted	<i>Nocca fendleri</i> subsp. <i>fendleri</i>	<i>Thlaspi fendleri</i>	Mem. New York Bot. Gard. 21: 87. (1971).	Coleuteocarpeae
<i>Thlaspi montanum</i> var. <i>idahoense</i> (Payson) P.K. Holmgren	not accepted	<i>Nocca fendleri</i> subsp. <i>idahoensis</i>	<i>Thlaspi idahoense</i>	Mem. New York Bot. Gard. 21: 81. (1971).	Coleuteocarpeae
<i>Thlaspi montanum</i> var. <i>obcordatum</i> Beck	not accepted	<i>Nocca montana</i>		Fl. Nieder-Österreich, Part 2, 1: 490. (1892).	Coleuteocarpeae
<i>Thlaspi montanum</i> var. <i>praecox</i> (Wulfen) Willd.	not accepted	<i>Nocca praecox</i>	<i>Thlaspi praecox</i>	Sp. Pl., ed. 4, 3(1): 445. (1800).	Coleuteocarpeae
<i>Thlaspi montanum</i> var. <i>siskiyouense</i> P.K. Holmgren	not accepted	<i>Nocca fendleri</i> subsp. <i>siskiyouensis</i>		Mem. New York Bot. Gard. 21: 84. (1971).	Coleuteocarpeae
<i>Thlaspi montanum</i> var. <i>torreanum</i> (Ten.) Ten.	not accepted	<i>Nocca torreana</i>	<i>Hutchinsia torreana</i>	Fl. Napoli 4, Syll.: 90. (1830).	Coleuteocarpeae
<i>Thlaspi multifidum</i> Poir.	not accepted	<i>Lepidium bonariense</i>		Lamarck, J.B.A.P. de Monnet de, Encycl. Méth. Bot. 7: 545. (1806).	Lepidieae
<i>Thlaspi muretii</i> Greml.	not accepted	<i>Nocca virens</i>		Beltr. Fl. Schweiz: 60. (1870).	Coleuteocarpeae
<i>Thlaspi natalicum</i> Boiss.	not accepted	<i>Microthlaspi natalicum</i>		Ann. Sci. Nat. Bot., sér. 2, 17: 180. (1842).	Coleuteocarpeae
<i>Thlaspi neglectum</i> Crép.	not accepted	<i>Microthlaspi perfoliatum</i>		Bull. Acad. Roy. Sci. Belgique, sér. 2, 14: 87. (1862).	Coleuteocarpeae
<i>Thlaspi nemoricola</i> Jord.	not accepted	<i>Nocca caerulea</i> subsp. <i>brachypetala</i>		Diagn. Esp. Nouv.: 257. (1864).	Coleuteocarpeae
<i>Thlaspi nevadense</i> Boiss. & Reut.	not accepted	<i>Nocca nevadensis</i>		Pugillus Pl. Nov. Afr. Bor. Hispan.: 11. (1852).	Coleuteocarpeae
<i>Thlaspi nudicaule</i> (L.) Lam. & DC.	not accepted	<i>Teesdalia nudicaulis</i>	<i>Iberis nudicaulis</i>	Fl. Franç., ed. 3, 4(2): 708. (1805).	Iberideae
<i>Thlaspi nuttallii</i> Rydb.	not accepted	<i>Nocca fendleri</i> subsp. <i>fendleri</i>		Bull. Torrey Bot. Club 29: 235. (1902).	Coleuteocarpeae
<i>Thlaspi obtusatum</i> Pomel	not accepted	<i>Ipsanalshehbazia granatensis</i>		Nouv. Mat. Fl. Atlant.: 376. (1875).	Coleuteocarpeae
<i>Thlaspi occitanicum</i> Jord.	not accepted	<i>Nocca occitanica</i>		Observ. Pl. Nouv. 3: 12. (1846).	Coleuteocarpeae
<i>Thlaspi ochranthum</i> F. Muell. ex Benth.	not accepted	<i>Phlegmatospermum cochlearium</i>		Fl. Austral. 1: 98. (1863).	Micropidieae
<i>Thlaspi ochroleucum</i> Boiss. & Heldr.	not accepted	<i>Nocca ochroleuca</i>		Boissier, P.E., Diagn. Fl. Orient. Nov., ser. 1, 2(8): 39. (1849).	Coleuteocarpeae
<i>Thlaspi olivaceum</i> Poir.	not accepted	<i>Lepidium olivaceum</i>		Lamarck, J.B.A.P. de Monnet de, Encycl. Méth. Bot. 7: 547. (1806).	Lepidieae
<i>Thlaspi oligospermum</i> (Merino) Greuter & Burdet	not accepted	<i>Nocca caerulea</i> subsp. <i>sylvestris</i>	<i>Thlaspi sylvestre</i> var. <i>oligospermum</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 96. (1983).	Coleuteocarpeae
<i>Thlaspi olvei</i> Engl.	accepted	<i>Thlaspi alliscum?</i>		Hochgebirgfl. Trop. Afr.: 223. (1892).	Thlaspidae
<i>Thlaspi oppositifolium</i> (Pers.) Poir.	not accepted	<i>Eumonia oppositifolia</i>	<i>Iberis oppositifolia</i>	Lamarck, J.B.A.P. de Monnet de, Encycl. Suppl. 5: 277. (1817).	Coleuteocarpeae
<i>Thlaspi orbiculatum</i> Steven ex DC.	not accepted	<i>Neurotropis orbiculata</i>		Reg. Veg. Syst. Nat. 2: 377. (1821).	Coleuteocarpeae
<i>Thlaspi oyceras</i> (Boiss.) Hedge	not accepted	<i>Thlaspi oyceras</i>	<i>Carpoceras oyceras</i>	Davis, P.H., Fl. Turkey 1: 339. (1965).	Coleuteocarpeae
<i>Thlaspi papillosum</i> Boiss.	not accepted	<i>Nocca papilosa</i>		Fl. Orient. 1: 330. (1867).	Coleuteocarpeae
<i>Thlaspi parviflorum</i> A. Nelson	not accepted	<i>Nocca parviflora</i>		Bull. Torrey Bot. Club 27: 265. (1900).	Coleuteocarpeae
<i>Thlaspi pawlowskii</i> Dvořáková	not accepted	<i>Nocca kovatsii</i>		Preslia 45: 315. (1973).	Coleuteocarpeae
<i>Thlaspi peregrinum</i> L.	not accepted	<i>Aethionema saxatile</i> subsp. <i>saxatile</i>		Sp. Pl. 2: 645. (1753).	Aethionemeae
<i>Thlaspi perfoliatum</i> L.	not accepted	<i>Microthlaspi perfoliatum</i>		Sp. Pl. 2: 646. (1753).	Coleuteocarpeae
<i>Thlaspi perfoliatum</i> subsp. <i>annuum</i> (K. Koch) Holmboe	not accepted	<i>Nocca annua</i>	<i>Thlaspi annuum</i>	Bergens Mus. Skr., ser. 2, 1(2): 90. (1914).	Coleuteocarpeae
<i>Thlaspi perfoliatum</i> subsp. <i>erraticum</i> (Jord.) O. Schwarz	not accepted	<i>Microthlaspi erraticum</i>	<i>Thlaspi erraticum</i>	Mit. Thüring. Bot. Ges. 1: 101. (1949).	Coleuteocarpeae
<i>Thlaspi perfoliatum</i> subsp. <i>gallardotii</i> (F.K. Mey.) Greuter & Burdet	not accepted	<i>Microthlaspi natalicum</i> subsp. <i>gallardotii</i>	<i>Microthlaspi natalicum</i> subsp. <i>gallardotii</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 96. (1983).	Coleuteocarpeae
<i>Thlaspi perfoliatum</i> subsp. <i>granatense</i> (Boiss. & Reut.) N. Galland & Favarger	not accepted	<i>Ipsanalshehbazia granatensis</i>		Ecol. Mediterr.: 16. 48. (1990).	Coleuteocarpeae
<i>Thlaspi perfoliatum</i> subsp. <i>tinei</i> (Nyman) Maire	not accepted	<i>Ipsanalshehbazia granatensis</i>	<i>Thlaspi tinei</i>	Cavanillesia 2: 46. (1929).	Coleuteocarpeae
<i>Thlaspi perfoliatum</i> var. <i>amplifolium</i> Schur	not accepted	<i>Microthlaspi perfoliatum</i>		Verh. Naturf. Ver. Brünn 15(2) (Phytogr. Mittheil.): 94. (1877).	Coleuteocarpeae
<i>Thlaspi perfoliatum</i> var. <i>caespitescens</i> Murr	not accepted	<i>Microthlaspi perfoliatum</i>		Allg. Bot. Zeitschr. 11: 147. (1905).	Coleuteocarpeae
<i>Thlaspi perfoliatum</i> var. <i>dentatum</i> Borbás	not accepted	<i>Microthlaspi perfoliatum</i>		Math. Tern. Köz. 5(6): 202. (1878).	Coleuteocarpeae
<i>Thlaspi perfoliatum</i> var. <i>erraticum</i> (Jord.) Crép.	not accepted	<i>Microthlaspi erraticum</i>	<i>Thlaspi erraticum</i>	Man. Fl. Belg., ed. 2: 56. (1866).	Coleuteocarpeae
<i>Thlaspi perfoliatum</i> var. <i>improperum</i> (Jord.) Gren.	not accepted	<i>Microthlaspi perfoliatum</i>	<i>Thlaspi improperum</i>	Mém. Soc. Émolum. Doubs, ser. 4, 9: 407. (1875).	Coleuteocarpeae
<i>Thlaspi perfoliatum</i> var. <i>integerrimum</i> Borbás	not accepted	<i>Microthlaspi perfoliatum</i>		Math. Tern. Köz. 5(6): 202. (1878).	Coleuteocarpeae
<i>Thlaspi perfoliatum</i> var. <i>longipes</i> Čelak.	not accepted	<i>Microthlaspi perfoliatum</i>		Sitzungsber. Kgl. Böhm. Ges. Wiss. 1881: 27. (1881).	Coleuteocarpeae
<i>Thlaspi perfoliatum</i> var. <i>longistylum</i> Post	not accepted	<i>Microthlaspi natalicum</i>		Fl. Syr. Pal. Sin.: 94. (1896).	Coleuteocarpeae
<i>Thlaspi perfoliatum</i> var. <i>macrophyllum</i> Willk.	not accepted	<i>Microthlaspi perfoliatum</i>		Wilkomm, H.M. & Lange, J.M.C., Prodr. Fl. Hispan. 3: 776. (1880).	Coleuteocarpeae
<i>Thlaspi perfoliatum</i> var. <i>microcarpum</i> Boiss.	not accepted	<i>Microthlaspi perfoliatum</i>		Fl. Orient. 1: 325. (1867).	Coleuteocarpeae
<i>Thlaspi perfoliatum</i> var. <i>natalicum</i> (Boiss.) Post	not accepted	<i>Microthlaspi natalicum</i>	<i>Thlaspi natalicum</i>	Fl. Syr. Pal. Sin.: 94. (1896).	Coleuteocarpeae
<i>Thlaspi perfoliatum</i> var. <i>neglectum</i> (Crép.) T. Durand	not accepted	<i>Microthlaspi perfoliatum</i>	<i>Thlaspi neglectum</i>	Wildeman, É.A.J. de & Durand, T.A., Prodr. Fl. Belg. 3: 337. (1900).	Coleuteocarpeae
<i>Thlaspi perfoliatum</i> var. <i>pseudopalreace</i> Beauverd	not accepted	<i>Microthlaspi perfoliatum</i>		Bull. Soc. Bot. Genève, sér. 2, 18: 310. (1926).	Coleuteocarpeae
<i>Thlaspi perfoliatum</i> var. <i>pumilum-praecox</i> Schur	not accepted	<i>Microthlaspi perfoliatum</i>		Verh. Naturf. Ver. Brünn 15(2) (Phytogr. Mittheil.): 94. (1877).	Coleuteocarpeae
<i>Thlaspi perfoliatum</i> var. <i>rotundatum</i> Boiss.	not accepted	<i>Microthlaspi perfoliatum</i>		Fl. Orient. 1: 325. (1867).	Coleuteocarpeae
<i>Thlaspi perfoliatum</i> var. <i>simplicissimum</i> DC.	not accepted	<i>Microthlaspi perfoliatum</i>		Reg. Veg. Syst. Nat. 2: 379. (1821).	Coleuteocarpeae
<i>Thlaspi perfoliatum</i> var. <i>stylatum</i> Post	not accepted	<i>Microthlaspi natalicum</i>		Fl. Syr. Pal. Sin.: 94. (1896).	Coleuteocarpeae
<i>Thlaspi phrygium</i> Bornm.	not accepted	<i>Nocca phrygia</i>		Mit. Thüring. Bot. Vereins 38: 57. (1929).	Coleuteocarpeae
<i>Thlaspi pindicum</i> Hausskn.	not accepted	<i>Nocca tymphaea</i>		Mit. Thüring. Bot. Vereins 38: 57. (1929).	Coleuteocarpeae
<i>Thlaspi platycarpum</i> Fisch. & C.A. Mey.	not accepted	<i>Neurotropis platycarpa</i>		Index Sem. Horti Petropol. 7: 57. (1840).	Coleuteocarpeae
<i>Thlaspi praecox</i> subsp. <i>cuneifolium</i> (Griseb. ex Pant.) A.R. Clapham	not accepted	<i>Nocca praecox</i>	<i>Thlaspi cuneifolium</i>	Feddes Report. 70: 6. (1964).	Coleuteocarpeae
<i>Thlaspi praecox</i> var. <i>cuneifolium</i> (Griseb. ex Pant.) Stoj. & Stef.	not accepted	<i>Nocca praecox</i>	<i>Thlaspi cuneifolium</i>	Fl. Bulg., ed. 2, 1: 448. (1933).	Coleuteocarpeae
<i>Thlaspi praecox</i> var. <i>italicum</i> Chiov.	not accepted	<i>Nocca praecox</i>		Bull. Soc. Bot. Ital. 1892: 405. (1892).	Coleuteocarpeae
<i>Thlaspi praecox</i> var. <i>macrantha</i> Lipsky	not accepted	<i>Nocca macrantha</i>		Zap. Kievsk. Obshch. Estestvoisp. 13: 271. (1894).	Coleuteocarpeae
<i>Thlaspi praecox</i> var. <i>ochroleucum</i> (Boiss. & Heldr.) Stoj. & Stef.	not accepted	<i>Nocca ochroleuca</i>	<i>Thlaspi ochroleucum</i>	Fl. Bulg., ed. 2, 1: 448. (1933).	Coleuteocarpeae
<i>Thlaspi praecox</i> var. <i>viridiseptum</i> Podp.	not accepted	<i>Nocca viridiseptala</i>		Verh. K. K. Zool.-Bot. Ges. Wien 52: 632. (1902).	Coleuteocarpeae
<i>Thlaspi praecox</i> Wulfen	not accepted	<i>Nocca praecox</i>		Jacquin, N.J. von, Collectanea Bot. 2: 124. (1788).	Coleuteocarpeae
<i>Thlaspi pratulorum</i> Gand.	not accepted	<i>Microthlaspi perfoliatum</i>		Fl. Lyonn.: 50. (1875).	Coleuteocarpeae
<i>Thlaspi procumbens</i> (L.) Waltr.	not accepted	<i>Hornungia procumbens</i>	<i>Lepidium procumbens</i>	Sched. Crit.: 349. (1822).	Descurainieae
<i>Thlaspi prolixum</i> A. Nelson	not accepted	<i>Nocca fendleri</i> subsp. <i>fendleri</i>		Amer. J. Bot. 32: 287. (1945).	Coleuteocarpeae
<i>Thlaspi prolongoi</i> Boiss.	not accepted	<i>Ionopidium prolongoi</i>		Voy. Bot. Midl Espagne 2: 53. (1839).	Cochlearieae
<i>Thlaspi pseudorivulare</i> Hausskn. ex Bornm.	not accepted	<i>Nocca brevistyla</i> subsp. <i>pseudorivularis</i>		Mit. Thüring. Bot. Vereins 38: 56. (1929), in obs.	Coleuteocarpeae
<i>Thlaspi pubescens</i> Guss.	not accepted	<i>Lepidium hirtum</i> subsp. <i>nebrodense</i>		Ind. Sem. Horti Bobaccifacio 1825: 12. (1825).	Lepidieae
<i>Thlaspi pulvinatum</i> (F.K. Mey.) Greuter & Burdet	not accepted	<i>Vania pulvinata</i>	<i>Vania pulvinata</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 96. (1983).	Coleuteocarpeae

<i>Thlaspi virgatum</i> Gren. & Godr.	not accepted	<i>Noccaea brachypetala</i> subsp. <i>brachypetala</i>		Fl. France Prosp.: 8. (1846); Fl. France 1: 144. (1847).	Coluteocarpeae
<i>Thlaspi virginianum</i> Poir.	not accepted	<i>Lepidium virginicum</i> var. <i>virginicum</i>	<i>Lepidium virginicum</i>	Lamarck, J.B.A.P. de Monnet de, Encycl. Méth. Bot. 7: 544. (1806). [nom illeg.]	Lepidieae
<i>Thlaspi virginicum</i> (L.) Cav.	not accepted	<i>Lepidium virginicum</i> var. <i>virginicum</i>	<i>Lepidium virginicum</i>	Deser. Pl. 413. (1802).	Lepidieae
<i>Thlaspi virdidapatum</i> (Podp.) Greuter & Burdet	not accepted	<i>Noccaea virdidapata</i>	<i>Thlaspi praecox</i> var. <i>virdidapatum</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 13: 96. (1983).	Coluteocarpeae
<i>Thlaspi vitroregense</i> Stadlin. & Falta	not accepted	<i>Noccaea praecox</i>		Östen. Bot. Zeltscrh. 55: 437. (1905).	Coluteocarpeae
<i>Thlaspi vogelii</i> Jord. ex F.W. Schultz	not accepted	<i>Noccaea caerulescens</i> subsp. <i>sylvestris</i>		Arch. Fl. France Allemagne: 159. (1853).	Coluteocarpeae
<i>Thlaspi vulcanorum</i> Lamotte	not accepted	<i>Noccaea brachypetala</i> subsp. <i>brachypetala</i>		Notes Pl. Nouv. Plat. Centr.: 24. (1855).	Coluteocarpeae
<i>Thlaspi watsonii</i> P.H. Davis	not accepted	<i>Arabis watsonii</i>		Davis, P.H., Mill, R.R. & Kil Tan (eds.), Fl. Turkey 10 (Suppl.): 235. (1988).	Arabideae
<i>Thlaspi wendelboi</i> Rech.f.	not accepted	<i>Noccaea wendelboi</i>		Köie, M. & Reehinger, K.H., Biol. Skr. 10(3) (Symb. Alg. IV): 28. (1958).	Coluteocarpeae
<i>Thlaspi yunnanense</i> Franch.	not accepted	<i>Noccaea yunnanensis</i>		Bull. Soc. Bot. France 33: 407. (1896).	Coluteocarpeae
<i>Thlaspi yunnanense</i> var. <i>dentata</i> Diels	not accepted	<i>Noccaea yunnanensis</i>		Notes Roy. Bot. Gard. Edinburgh 5: 204. (1912).	Coluteocarpeae
<i>Thlaspi zaffranii</i> (F.K. Mey.) Greuter & Burdet	not accepted	<i>Noccaea zaffranii</i>	<i>Noccaea zaffranii</i>	Greuter, W.R. & Raus, T. (eds.), Willdenowia 15: 420. (1986).	Coluteocarpeae
<i>Thlaspi zangezuricum</i> Tzelev	not accepted	<i>Atropatinea zangezurica</i>		Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 19: 9. (1959).	Coluteocarpeae
<i>Thlaspiceras bovis</i> F.K. Mey.	accepted			Feddes Repert. 84: 454. (1973).	Coluteocarpeae
<i>Thlaspiceras cappadocicum</i> (Boiss. & Balansa) F.K. Mey.	accepted		<i>Carpoceras cappadocicum</i>	Feddes Repert. 84: 455. (1973).	Coluteocarpeae
<i>Thlaspiceras cappadocicum</i> subsp. <i>microspermum</i> F.K. Mey.	not accepted	<i>Thlaspiceras cappadocicum</i>		Feddes Repert. 84: 455. (1973).	Coluteocarpeae
<i>Thlaspiceras capricornutum</i> F.K. Mey.	accepted			Feddes Repert. 84: 454. (1973).	Coluteocarpeae
<i>Thlaspiceras crassifolium</i> Hub.-Mor. & F.K. Mey.	accepted			Meyer, F.K., Feddes Repert. 84: 454. (1973).	Coluteocarpeae
<i>Thlaspiceras dolichocarpum</i> (Zohary) F.K. Mey.	accepted		<i>Carpoceras dolichocarpum</i>	Feddes Repert. 84: 454. (1973).	Coluteocarpeae
<i>Thlaspiceras egili</i> (Zohary) F.K. Mey.	accepted		<i>Carpoceras egili</i>	Feddes Repert. 84: 454. (1973).	Coluteocarpeae
<i>Thlaspiceras egili</i> subsp. <i>samuelsonii</i> F.K. Mey.	not accepted	<i>Thlaspiceras egili</i>		Feddes Repert. 84: 454. (1973).	Coluteocarpeae
<i>Thlaspiceras elegans</i> (Boiss.) F.K. Mey.	accepted		<i>Thlaspi elegans</i>	Feddes Repert. 84: 456. (1973).	Coluteocarpeae
<i>Thlaspiceras huber-morathii</i> F.K. Mey.	accepted			Feddes Repert. 84: 455. (1973).	Coluteocarpeae
<i>Thlaspiceras huber-morathii</i> subsp. <i>divergens</i> F.K. Mey.	not accepted	<i>Thlaspiceras huber-morathii</i>		Feddes Repert. 84: 455. (1973).	Coluteocarpeae
<i>Thlaspiceras oxyceras</i> (Boiss.) F.K. Mey.	accepted		<i>Carpoceras oxyceras</i>	Feddes Repert. 84: 454. (1973).	Coluteocarpeae
<i>Thlaspiceras rechingeri</i> F.K. Mey.	accepted			Feddes Repert. 84: 456. (1973).	Coluteocarpeae
<i>Thlaspiceras triangulare</i> F.K. Mey.	accepted			Feddes Repert. 84: 455. (1973).	Coluteocarpeae
<i>Thlaspidia arvensis</i> (L.) Opiz	not accepted	<i>Thlaspi arvense</i>	<i>Thlaspi arvense</i>	Seznam: 96. (1852). [nom inval.]	Thlaspidieae
<i>Thlaspidium sativum</i> (L.) Spach	not accepted	<i>Lepidium sativum</i>	<i>Lepidium sativum</i>	Hist. Nat. Vég. Phan. 6: 557. (1838).	Lepidieae
<i>Thylacodroma thylacocarpa</i> (Nábelek) O.E. Schulz	not accepted	<i>Draba thylacocarpa</i>	<i>Drabella thylacocarpa</i>	Bot. Jahrb. Syst. 66: 94. (1933).	Arabideae
<i>Thysanocarpus affinis</i> Greene	not accepted	<i>Thysanocarpus curvipes</i> subsp. <i>amplectens</i>		Pittonia 4: 311. (1901).	Thelypodieae
<i>Thysanocarpus amplectens</i> Greene	not accepted	<i>Thysanocarpus curvipes</i> subsp. <i>amplectens</i>		Pittonia 3: 87. (1896).	Thelypodieae
<i>Thysanocarpus conchulliferus</i> Greene	accepted			Bull. Torrey Bot. Club 13: 218. (1886).	Thelypodieae
<i>Thysanocarpus conchulliferus</i> var. <i>planiusculus</i> B.L. Rob.	not accepted	<i>Thysanocarpus conchulliferus</i>		Gray, A. & al., Syn. Fl. N. Amer. 1: 113. (1895).	Thelypodieae
<i>Thysanocarpus crenatus</i> Nutt.	not accepted	<i>Thysanocarpus curvipes</i> subsp. <i>curvipes</i>		Torrey, J. & Gray, A., Fl. N. Amer. 1: 118. (1838).	Thelypodieae
<i>Thysanocarpus curvipes</i> f. <i>madocarpus</i> (Piper) J.F. Macbr.	not accepted	<i>Thysanocarpus curvipes</i> subsp. <i>curvipes</i>	<i>Thysanocarpus curvipes</i> subsp. <i>madocarpus</i>	Macbride, J.F. & Payson, E.B., Contr. Gray Herb. 49: 48. (1917).	Thelypodieae
<i>Thysanocarpus curvipes</i> Hook.	accepted			Fl. Bor.-Amer. 1: 69. (1830).	Thelypodieae
<i>Thysanocarpus curvipes</i> subsp. <i>amplectens</i> (Greene) P.J. Alexander & Windham	accepted		<i>Thysanocarpus amplectens</i>	Alexander, P.J. & al., Syst. Bot. 35(4/3): 572. (2010).	Thelypodieae
<i>Thysanocarpus curvipes</i> subsp. <i>elegans</i> (Fisch. & C.A. Mey.) P.J. Alexander & Windham	accepted		<i>Thysanocarpus elegans</i>	Alexander, P.J. & al., Syst. Bot. 35(4/3): 572. (2010).	Thelypodieae
<i>Thysanocarpus curvipes</i> subsp. <i>eradiatus</i> (Jepson) P.J. Alexander & Windham	accepted		<i>Thysanocarpus curvipes</i> var. <i>eradiatus</i>	Alexander, P.J. & al., Syst. Bot. 35(4/3): 573. (2010).	Thelypodieae
<i>Thysanocarpus curvipes</i> subsp. <i>longistylus</i> (Jepson) P.J. Alexander & Windham	accepted		<i>Thysanocarpus curvipes</i> var. <i>longistylus</i>	Alexander, P.J. & al., Syst. Bot. 35(4/3): 573. (2010).	Thelypodieae
<i>Thysanocarpus curvipes</i> subsp. <i>madocarpus</i> Piper	not accepted	<i>Thysanocarpus curvipes</i> subsp. <i>curvipes</i>		Contr. U.S. Natl. Herb. 11: 306. (1906).	Thelypodieae
<i>Thysanocarpus curvipes</i> var. <i>cognatus</i> Jepson	not accepted	<i>Thysanocarpus curvipes</i> subsp. <i>curvipes</i>		Fl. Calif. 2: 100. (1936).	Thelypodieae
<i>Thysanocarpus curvipes</i> var. <i>elegans</i> (Fisch. & C.A. Mey.) B.L. Rob.	not accepted	<i>Thysanocarpus curvipes</i> subsp. <i>elegans</i>	<i>Thysanocarpus elegans</i>	Gray, A. & al., Syn. Fl. N. Amer. 1: 114. (1895).	Thelypodieae
<i>Thysanocarpus curvipes</i> var. <i>emarginatus</i> (Greene) Jepson	not accepted	<i>Thysanocarpus curvipes</i> subsp. <i>elegans</i>	<i>Thysanocarpus emarginatus</i>	Fl. Calif. 2: 100. (1936).	Thelypodieae
<i>Thysanocarpus curvipes</i> var. <i>eradiatus</i> Jepson	not accepted	<i>Thysanocarpus laciniatus</i>		Man. Fl. Pl. Calif.: 447. (1925).	Thelypodieae
<i>Thysanocarpus curvipes</i> var. <i>involutus</i> Greene	not accepted	<i>Thysanocarpus curvipes</i> subsp. <i>curvipes</i>		Fl. Francisc.: 276. (1891).	Thelypodieae
<i>Thysanocarpus curvipes</i> var. <i>longistylus</i> Jepson	not accepted	<i>Thysanocarpus curvipes</i> subsp. <i>longistylus</i>		Man. Fl. Pl. Calif.: 447. (1925).	Thelypodieae
<i>Thysanocarpus curvipes</i> var. <i>pulchellus</i> (Fisch. & C.A. Mey.) Greene	not accepted	<i>Thysanocarpus curvipes</i> subsp. <i>curvipes</i>	<i>Thysanocarpus pulchellus</i>	Fl. Francisc.: 276. (1891).	Thelypodieae
<i>Thysanocarpus deppii</i> Nutt.	not accepted	<i>Thysanocarpus curvipes</i> subsp. <i>elegans</i>		Torrey, J. & Gray, A., Fl. N. Amer. 1: 118. (1838).	Thelypodieae
<i>Thysanocarpus desertorum</i> A. Heller	accepted			Muhlenbergia 2: 47. (1905).	Thelypodieae
<i>Thysanocarpus elegans</i> Fisch. & C.A. Mey.	not accepted	<i>Thysanocarpus curvipes</i> subsp. <i>elegans</i>		Index Sem. Horti Petropol. 2: 51. (1835).	Thelypodieae
<i>Thysanocarpus emarginatus</i> Greene	not accepted	<i>Thysanocarpus laciniatus</i>		Pittonia 3: 86. (1896).	Thelypodieae
<i>Thysanocarpus erectus</i> S. Watson	accepted			Proc. Amer. Acad. Arts 11: 124. (1876).	Thelypodieae
<i>Thysanocarpus filipes</i> Greene	not accepted	<i>Thysanocarpus curvipes</i> subsp. <i>amplectens</i>		Pittonia 4: 200. (1900).	Thelypodieae
<i>Thysanocarpus foliosus</i> A. Heller	not accepted	<i>Thysanocarpus curvipes</i> subsp. <i>elegans</i>		Muhlenbergia 2: 47. (1905).	Thelypodieae
<i>Thysanocarpus hirtellus</i> Greene	not accepted	<i>Thysanocarpus curvipes</i> subsp. <i>curvipes</i>		Pittonia 3: 86. (1896).	Thelypodieae
<i>Thysanocarpus laciniatus</i> Nutt.	accepted			Torrey, J. & Gray, A., Fl. N. Amer. 1: 118. (1838).	Thelypodieae
<i>Thysanocarpus laciniatus</i> subsp. <i>desertorum</i> (A. Heller) Abrams	not accepted	<i>Thysanocarpus desertorum</i>	<i>Thysanocarpus desertorum</i>	Ill. Fl. Pacific States 2: 299. (1944).	Thelypodieae
<i>Thysanocarpus laciniatus</i> var. <i>conchulliferus</i> (Greene) Jepson	not accepted	<i>Thysanocarpus conchulliferus</i>	<i>Thysanocarpus conchulliferus</i>	Man. Fl. Pl. Calif.: 447. (1925).	Thelypodieae
<i>Thysanocarpus laciniatus</i> var. <i>crenatus</i> (Nutt.) Brewer	not accepted	<i>Thysanocarpus curvipes</i> subsp. <i>curvipes</i>	<i>Thysanocarpus crenatus</i>	Brewer, W.H. & Watson, S., Bot. Calif. 1: 49. (1876).	Thelypodieae
<i>Thysanocarpus laciniatus</i> var. <i>emarginatus</i> (Greene) Jepson	not accepted	<i>Thysanocarpus laciniatus</i>	<i>Thysanocarpus emarginatus</i>	Man. Fl. Pl. Calif.: 447. (1925).	Thelypodieae
<i>Thysanocarpus laciniatus</i> var. <i>hitchcockii</i> Nutt.	not accepted	<i>Thysanocarpus desertorum</i>		Bull. S. Calif. Acad. Sci. 31: 62. (1932).	Thelypodieae
<i>Thysanocarpus laciniatus</i> var. <i>laciniatus</i> Nutt.	not accepted	<i>Thysanocarpus desertorum</i>		Bull. S. Calif. Acad. Sci. 31: 62. (1932).	Thelypodieae
<i>Thysanocarpus laciniatus</i> var. <i>ramosus</i> (Greene) Munz	not accepted	<i>Thysanocarpus curvipes</i> subsp. <i>amplectens</i>	<i>Thysanocarpus ramosus</i>	Bull. S. Calif. Acad. Sci. 31: 62. (1932).	Thelypodieae
<i>Thysanocarpus laciniatus</i> var. <i>rigidus</i> Munz	not accepted	<i>Thysanocarpus rigidus</i>		Torrey, J. & Gray, A., Fl. N. Amer. 1: 118. (1838).	Thelypodieae
<i>Thysanocarpus oblongifolius</i> Nutt.	not accepted	<i>Atlysianus pusillus</i>		Index Sem. Horti Petropol. 2: 50. (1835).	Arabideae
<i>Thysanocarpus pulchellus</i> Fisch. & C.A. Mey.	not accepted	<i>Thysanocarpus curvipes</i> subsp. <i>curvipes</i>		Icon. Pl. ser. 1, t. tab. 42. (1836).	Thelypodieae
<i>Thysanocarpus pusillus</i> Hook.	not accepted	<i>Atlysianus pusillus</i>		Pl. Hartweg: 297. (1849).	Arabideae
<i>Thysanocarpus radians</i> Benth.	accepted			Fl. W. Calif.: 226. (1901).	Thelypodieae
<i>Thysanocarpus radians</i> var. <i>montanus</i> Jepson	not accepted	<i>Thysanocarpus radians</i>		Bull. Calif. Acad. Sci. 2: 390. (1887).	Thelypodieae
<i>Thysanocarpus ramosus</i> Greene	not accepted	<i>Thysanocarpus curvipes</i> subsp. <i>amplectens</i>		Alexander, P.J. & al., Syst. Bot. 35(4/3): 574. (2010).	Thelypodieae
<i>Thysanocarpus rigidus</i> (Munz) P.J. Alexander & Windham	accepted		<i>Thysanocarpus laciniatus</i> var. <i>rigidus</i>	Gen. Hist. 1: 196. (1831).	Thelypodieae
<i>Thysanocarpus runchnatus</i> G. Don	not accepted	<i>Thysanocarpus curvipes</i> subsp. <i>curvipes</i>		Bull. Torrey Bot. Club 30: 253. (1903).	Thelypodieae
<i>Thysanocarpus trichocarpus</i> Rydb.	not accepted	<i>Thysanocarpus curvipes</i> subsp. <i>eradiatus</i>		Al-Shehbaz, I.A., Taxon 61(5): 951. (2012).	Thelypodieae
<i>Tomostima araboides</i> (Wedd.) Al-Shehbaz, M.A. Koch & Jordon-Thaden	accepted		<i>Draba araboides</i>	Al-Shehbaz, I.A., Taxon 61(5): 951. (2012).	Arabideae
<i>Tomostima australis</i> (R. Br.) Al-Shehbaz, M.A. Koch & Jordon-Thaden	accepted		<i>Draba australis</i>	Al-Shehbaz, I.A., Taxon 61(5): 951. (2012).	Arabideae
<i>Tomostima caroliniana</i> (Walter) Nieurw.	not accepted	<i>Tomostima reptans</i>	<i>Draba caroliniana</i>	Amer. Midl. Naturalist 4: 32. (1915).	Arabideae
<i>Tomostima cuneifolia</i> (Nutt.) Al-Shehbaz, M.A. Koch & Jordon-Thaden	accepted		<i>Draba cuneifolia</i>	Al-Shehbaz, I.A., Taxon 61(5): 951. (2012).	Arabideae
<i>Tomostima hispida</i> (Mchx.) Raf.	not accepted	<i>Tomostima reptans</i>	<i>Draba hispida</i>	Neogenyton: 2. (1825). [nom inval.]	Arabideae
<i>Tomostima platycarpa</i> (Torr. & A. Gray) Al-Shehbaz, M.A. Koch & Jordon-Thaden	accepted		<i>Draba platycarpa</i>	Al-Shehbaz, I.A., Taxon 61(5): 951. (2012).	Arabideae
<i>Tomostima reptans</i> (Lam.) Al-Shehbaz, M.A. Koch & Jordon-Thaden	accepted		<i>Arabis reptans</i>	Al-Shehbaz, I.A., Taxon 61(5): 951. (2012).	Arabideae
<i>Tomostima sonorae</i> (Greene) Al-Shehbaz, M.A. Koch & Jordon-Thaden	accepted		<i>Draba sonorae</i>	Al-Shehbaz, I.A., Taxon 61(5): 951. (2012).	Arabideae

<i>Torularia aculeolata</i> (Boiss.) O.E. Schulz	not accepted	<i>Sisymbrium aculeolatum</i>	<i>Sisymbrium aculeolatum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 223. (1924).	Sisymbrieae
<i>Torularia adpressa</i> (Trautv.) O.E. Schulz	not accepted	<i>Neotorularia dentata</i>	<i>Sisymbrium adpressum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 221. (1924). [nom illeg.]	Euclydieae
<i>Torularia alghonica</i> (Gill) Hedge	not accepted	<i>Sisymbrium alghanicum</i>	<i>Sisymbrium alghanicum</i>	Rechtinger, K.H. (ed.), Fl. Iranica 57: 326. (1968).	Sisymbrieae
<i>Torularia arctica</i> (Böcher) A. Löve & D. Löve	not accepted	<i>Braya humilis</i>	<i>Torularia humilis</i> subsp. <i>arctica</i>	Bot. Not. 128 (1975): 513. (1975).	Euclydieae
<i>Torularia brachycarpa</i> Vassilcz.	not accepted	<i>Braya parvia</i>		Komarov, V.L. (ed.), Fl. URSS 8: 9, Add. 635. (1939).	Euclydieae
<i>Torularia bracteata</i> H.L. Yang	not accepted	<i>Neotorularia brevipes</i>	<i>Sisymbrium brevipes</i>	Acta Phytotax. Sinica 19: 243. (1981).	Euclydieae
<i>Torularia brevipes</i> (Kar. & Kir.) O.E. Schulz	not accepted	<i>Braya parvia</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 222. (1924).	Euclydieae
<i>Torularia conferta</i> R.F. Huang	not accepted	<i>Neotorularia contortuplicata</i>	<i>Cheiranthus contortuplicatus</i>	Wu, S.G. & Feng, Z.J. (eds.), Biol. & Human Physiol. Hoh XJ Region: 51. (1996). [nom. gen. illeg.]	Euclydieae
<i>Torularia contortuplicata</i> (Stephan ex Willd.) O.E. Schulz	not accepted	<i>Neotorularia dentata</i>	<i>Cryptospora dentata</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 219. (1924).	Euclydieae
<i>Torularia dentata</i> (Freyh & Sint.) Kitam.	not accepted	<i>Neotorularia contortuplicata</i>		Fl. Afghan.: 165. (1960).	Euclydieae
<i>Torularia eldarica</i> Grossh.	not accepted	<i>Dontostemon glandulosus</i>	<i>Arabis glandulosa</i>	Izv. Azerbaidzhansk. Fil. Akad. Nauk SSSR 10: 34. (1944).	Euclydieae
<i>Torularia glandulosa</i> (Kar. & Kir.) Vassilcz.	not accepted	<i>Braya humilis</i>		Komarov, V.L. (ed.), Fl. URSS 8: 60. (1939).	Dontostemoneae
<i>Torularia grubovii</i> Botsch.	not accepted	<i>Braya humilis</i>	<i>Sisymbrium humile</i>	Bot. Zhurn. 60: 948. (1975).	Euclydieae
<i>Torularia humilis</i> (C.A. Mey.) O.E. Schulz	not accepted	<i>Braya fengii</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 223. (1924).	Euclydieae
<i>Torularia humilis</i> prol. <i>venusta</i> O.E. Schulz	not accepted	<i>Braya humilis</i> subsp. <i>humilis</i>		Notizbl. Bot. Gart. Berlin-Dahlem 11: 230. (1931).	Euclydieae
<i>Torularia humilis</i> subsp. <i>arctica</i> Böcher	not accepted	<i>Strigosella behboudiana</i>		Meddel. Grönland 147(7): 29. (1950).	Euclydieae
<i>Torularia kandaharensis</i> Rech. f. & Köie	not accepted	<i>Neotorularia karatavica</i>	<i>Sisymbrium korokowii</i>	Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. 91 (n.s. 7): 6. (1954).	Euclydieae
<i>Torularia karatavica</i> Myrz. & Bajtenov	not accepted	<i>Rudolf-kamelinia korokowii</i>		Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Kazakhk. SSR. 11: 54. (1979).	Euclydieae
<i>Torularia korokowii</i> (Regei & Schmalh.) O.E. Schulz	not accepted	<i>Neotorularia contortuplicata</i>	<i>Sisymbrium korokowii</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 220. (1924).	Euclydieae
<i>Torularia ledebourii</i> (Boiss.) Grossh.	not accepted	<i>Braya stigmatosa</i>	<i>Malcolmia ledebourii</i>	Fl. Kavkaza 4: 159. (1950). [nom illeg.]	Euclydieae
<i>Torularia maximowiczii</i> Botsch.	not accepted	<i>Sisymbriopsis molipala</i>	<i>Sisymbrium piasezkii</i>	Bot. Zhurn. 44: 1488. (1959).	Euclydieae
<i>Torularia molipala</i> (Maxim.) O.E. Schulz	not accepted	<i>Neotorularia torulosa</i>	<i>Sisymbrium mollipium</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 217. (1924).	Euclydieae
<i>Torularia nodosa</i> Pamp.	not accepted	<i>Braya parvia</i>	<i>Sisymbrium torulosum</i>	Prodr. Pt. Ciren.: 218. (1930). [nom. illeg.]	Euclydieae
<i>Torularia parvia</i> Z.X. An	not accepted	<i>Dontostemon pinnatifidus</i> subsp. <i>pinnatifidus</i>	<i>Sisymbrium pectinatum</i>	Bull. Bot. Res., Harbin 1(1-2): 104. (1981).	Dontostemoneae
<i>Torularia pectinata</i> (DC.) Ovcz. & Junussov	not accepted	<i>Braya piasezkii</i>	<i>Arabis piasezkii</i>	Ovczinnikov, P.N. (ed.), Fl. Tadzhikskoi SSR 5: 39. (1978). [nom illeg.]	Euclydieae
<i>Torularia piasezkii</i> (Maxim.) Botsch.	not accepted	<i>Neotorularia rossica</i>		Bot. Zhurn. 44: 1488. (1959).	Euclydieae
<i>Torularia rossica</i> O.E. Schulz	not accepted	<i>Rudolf-kamelinia korokowii</i>		Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 217. (1924).	Euclydieae
<i>Torularia rossifolia</i> K.C. Kuan & Z.X. An	not accepted	<i>Dontostemon pinnatifidus</i> subsp. <i>pinnatifidus</i>		Bull. Bot. Lab. N.E. Forest Inst., Harbin 1980(8): 45. (1980).	Euclydieae
<i>Torularia sergievskiana</i> Polozhij	not accepted	<i>Sisymbriopsis shuanghuica</i>		Novosti Sist. Vyssh. Rast. 11: 210. (1974).	Dontostemoneae
<i>Torularia shuanghuica</i> K.C. Kuan & Z.X. An	not accepted	<i>Dichasianthus subtilissimus</i>	<i>Sisymbrium subtilissimum</i>	Wu, C.-Y. (ed.), Fl. Xizangica 2: 404. (1985).	Euclydieae
<i>Torularia subtilissima</i> (Popov) Botsch.	not accepted	<i>Rudolf-kamelinia korokowii</i>	<i>Sisymbrium sulphureum</i>	Vvedensky, A.I. (ed.), Opređ. Rast. Sredne Azii 4: 59. (1974).	Euclydieae
<i>Torularia sulphurea</i> (Kornh.) O.E. Schulz	not accepted	<i>Sisymbrium sumbarense</i>	<i>Sisymbrium sumbarense</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 221. (1924).	Euclydieae
<i>Torularia sumbarense</i> (Lipsky) O.E. Schulz	not accepted	<i>Neotorularia tetraconoides</i>	<i>Sisymbrium tetraconoides</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 221. (1924).	Euclydieae
<i>Torularia tetraconoides</i> (Boiss. & Hausskn.) O.E. Schulz	not accepted	<i>Braya parvia</i>		Bull. Bot. Res., Harbin 1(1-2): 105. (1981). [nom inval.]	Euclydieae
<i>Torularia tibetica</i> Z.X. An	not accepted	<i>Neotorularia torulosa</i>	<i>Sisymbrium torulosum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 214. (1924).	Euclydieae
<i>Torularia torulosa</i> (Desf.) O.E. Schulz	not accepted	<i>Neotorularia torulosa</i>		Qabzel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 14: 140. (1977).	Euclydieae
<i>Torularia torulosa</i> var. <i>hipidula</i> Maire	not accepted	<i>Neotorularia torulosa</i>	<i>Sisymbrium torulosum</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 66): 217. (1924).	Euclydieae
<i>Torularia torulosa</i> var. <i>scorpiuroides</i> (Boiss.) O.E. Schulz	not accepted	<i>Neotorularia torulosa</i>	<i>Sisymbrium torulosum</i>		Euclydieae
<i>Torularia torulosa</i> var. <i>torulosa</i> (Desf.) O.E. Schulz	not accepted	<i>Sisymbrium torulosum</i>			Euclydieae
Trachystoma aphanoneurum (Maire & Weiller) Maire & Weiller	accepted	<i>Sisymbrium torulosum</i>	<i>Sisymbrium torulosum</i>		Brassicaceae
<i>Trachystoma aphanoneurum</i> var. <i>ditrichocarpum</i> Maire	not accepted	<i>Trachystoma aphanoneurum</i>		Maire, R.C.J.E., Bull. Soc. Hist. Nat. Afrique N. 25: 289. (1934).	Brassicaceae
<i>Trachystoma aphanoneurum</i> var. <i>lelocarpum</i> Maire	not accepted	<i>Trachystoma aphanoneurum</i>		Bull. Soc. Hist. Nat. Afrique N. 25: 291. (1934).	Brassicaceae
<i>Trachystoma aphanoneurum</i> var. <i>trichocarpum</i> Maire	not accepted	<i>Trachystoma aphanoneurum</i>		Bull. Soc. Hist. Nat. Afrique N. 25: 291. (1934).	Brassicaceae
Trachystoma dallii O.E. Schulz	accepted			Bot. Jahrb. Syst. 54, Beibl. 119: 52. (1916).	Brassicaceae
Trachystoma labaei Maire	accepted			Mém. Soc. Sci. Nat. Maroc 15: 6. (1926).	Brassicaceae
<i>Trachystoma longivalve</i> Maire	not accepted	<i>Trachystoma aphanoneurum</i>		Jahandiez, É. & Maire, R.C.J.E., Cat. Pl. Maroc 3, add. corr.: 885. (1934).	Brassicaceae
<i>Transbergia bursifolia</i> (DC.) Al-Shehbaz & O'Kane	not accepted	<i>Crucichimatya bursifolia</i>	<i>Nasturtium bursifolium</i>	Novon 13: 396. (2003).	Cruciferales
<i>Transbergia bursifolia</i> subsp. <i>bursifolia</i> (DC.) Al-Shehbaz & O'Kane	not accepted	<i>Crucichimatya bursifolia</i>	<i>Nasturtium bursifolium</i>		Cruciferales
<i>Transbergia bursifolia</i> subsp. <i>virgata</i> (Nutt.) Al-Shehbaz & O'Kane	not accepted	<i>Crucichimatya virgata</i>	<i>Sisymbrium virgatum</i>	Novon 13: 396. (2003).	Cruciferales
<i>Transbergia virgata</i> (Nutt.) N.H. Holmgren	not accepted	<i>Crucichimatya virgata</i>	<i>Sisymbrium virgatum</i>	Intermount. Fl. 28: 404. (2005).	Cruciferales
<i>Trentepohlia integrifolia</i> Roth	not accepted	<i>Heliophila amplexicaulis</i>		Catalecta Bot. 2: 76. (1800).	Heliophleae
<i>Trentepohlia lepidioides</i> Roth	not accepted	<i>Heliophila diffusa</i> var. <i>diffusa</i>		Nov. Pl. Sp.: 326. (1821).	Heliophleae
<i>Trentepohlia pinnata</i> Roth	not accepted	<i>Heliophila pendula</i>		Catalecta Bot. 2: 73. (1800).	Heliophleae
<i>Triceras fruticosum</i> (L.) Maire	not accepted	<i>Matthiola fruticulosa</i> subsp. <i>fruticulosa</i>	<i>Cheiranthus fruticosus</i>	Cavanillesia 5: 8. (1933).	Anchonieae
<i>Triceras fruticosum</i> var. <i>stenocarpum</i> Maire	not accepted	<i>Matthiola fruticulosa</i> subsp. ?		Cavanillesia 5: 8. (1933).	Anchonieae
<i>Triceras tricuspidatum</i> (L.) Maire	not accepted	<i>Matthiola tricuspidata</i> subsp. <i>tricuspidata</i>	<i>Cheiranthus tricuspidatus</i>	Bull. Soc. Hist. Nat. Afrique N. 24: 196. (1933).	Anchonieae
<i>Triceras tricuspidatum</i> var. <i>glandulosum</i> Faure & Maire	not accepted	<i>Matthiola sinuata</i>		Maire, R.C.J.E., not located	Anchonieae
<i>Trichochiton inconspicuum</i> Kom.	not accepted	<i>Cryptospora inconspicua</i>		Trudy Imp. S.-Peterburgsk. Obshch. Estestvoisp., Vyp. 3, Old. Bot. 26: 113. (1896).	Euclydieae
<i>Trichochiton inconspicuum</i> var. <i>umbrosum</i> Kom.	not accepted	<i>Olimarabidopsis umbrosa</i>		Trudy Imp. S.-Peterburgsk. Obshch. Estestvoisp., Vyp. 3, Old. Bot. 26: 114. (1896).	Alyssopsideae
<i>Trichochiton umbrosum</i> Botsch. & Vved.	not accepted	<i>Olimarabidopsis umbrosa</i>		Bot. Mater. Gerb. Inst. Bot. Zool. Akad. Nauk Uzbeksk. SSR 12: 10. (1948).	Alyssopsideae
<i>Tricholobus capensis</i> Turcz.	not accepted	<i>Sisymbrium turczaninowii</i>	<i>Sisymbrium deserticola</i>	Bull. Soc. Imp. Naturalistes Moscou 27(4): 290. (1855).	Sisymbrieae
Trichotilium deserticola (Spag.) O.E. Schulz	accepted			Bot. Jahrb. Syst. 66: 94. (1933).	Descurainieae
<i>Triopetatum pinnifolium</i> Nyar.	not accepted	<i>Otonarrhena pinifolia</i>		Magyar Bot. Lapok 24: 97. (1925, publ. 1926).	Ayseeae
<i>Trichiscus cochlearioides</i> (Röth) O.E. Schulz	not accepted	<i>Rorippa cochlearioides</i>	<i>Alyssum cochlearioides</i>	Bot. Jahrb. Syst. 66: 94. (1933).	Cerdmineae
<i>Trichiscus macrocarpus</i> Gill	not accepted	<i>Rorippa schlechteri</i>		Ann. Naturhist. Mus. Wien 83: 430. (1980).	Cerdmineae
Tropidocarpum californicum (Al-Shehbaz) Al-Shehbaz	accepted		<i>Twisselmannia californica</i>	Novon 13: 393. (2003).	Descurainieae
Tropidocarpum capspiridum Greene	accepted			Pittonia 1: 217. (1888).	Descurainieae
<i>Tropidocarpum subulm</i> Davidson	not accepted	<i>Tropidocarpum gracile</i>		Erythea 2: 179. (1894).	Descurainieae
Tropidocarpum gracile Hook.	accepted			Icon. Pl., ser. 1, 1: tab. 43. (1836).	Descurainieae
Tropidocarpum lanatum (Barnéoud) Al-Shehbaz & R.A. Price	accepted		<i>Lepidium lanatum</i>	Novon 11: 293. (2001).	Descurainieae
<i>Tropidocarpum macrocarpum</i> Hook. & Harv. ex Greene	not accepted	<i>Tropidocarpum gracile</i>		Proc. Acad. Nat. Sci. Philadelphia 1895: 553. (1895).	Descurainieae
<i>Tropidocarpum scabriusculum</i> Hook.	not accepted	<i>Tropidocarpum gracile</i>		Icon. Pl., ser. 1, 1: tab. 52. (1836).	Descurainieae
<i>Turritis alpina</i> L.	not accepted	<i>Arabis ciliata</i>		Syst. Nat., ed. 12, 2: 443. (1767).	Arabideae
<i>Turritis auriculata</i> (Lam.) Fourr.	not accepted	<i>Arabis auriculata</i>	<i>Arabis auriculata</i>	Ann. Soc. Linn. Lyon, sér. 2, 16: 332. (1868).	Arabideae
<i>Turritis brachycarpa</i> Torr. & A. Gray	not accepted	<i>Boechera grahamii</i>		Fl. N. Amer. 1: 79. (1838).	Boechereae
<i>Turritis brassica</i> Leers	not accepted	<i>Fourraea alpina</i>	<i>Brassica alpina</i>	Fl. Herborn.: 147. (1775).	unplaced
<i>Turritis caerulea</i> (All.) All.	not accepted	<i>Arabis caerulea</i>	<i>Arabis caerulea</i>	Fl. Pedem. 1: 270. (1785).	Arabideae
<i>Turritis chilensis</i> Phil. ex Reiche	not accepted	<i>Rorippa coxii</i>		Fl. Chile 1: 121. (1896).	Cerdmineae
<i>Turritis ciliata</i> Reynier	not accepted	<i>Arabis ciliata</i>		not located	Arabideae
<i>Turritis dregeana</i> Sond.	not accepted	<i>Turritis glabra</i>		Linnaea 23: 2. (1850).	Turritideae
<i>Turritis drummondii</i> (A. Gray) Lunell	not accepted	<i>Boechera angustifolia</i>	<i>Arabis drummondii</i>	Amer. Midl. Naturalist 5: 236. (1918).	Boechereae
<i>Turritis falcata</i> Turcz.	not accepted	<i>Boechera falcata</i>		Bull. Soc. Imp. Naturalistes Moscou 13: 63. (1840).	Boechereae
<i>Turritis Gerardii</i> Besser	not accepted	<i>Arabis nemorensis</i>		Prim. Fl. Galliciae Austriae: 2: 87. (1809).	Arabideae

<i>Turritis glabra</i> L.	accepted		<i>Sp. Pl.</i> 2: 666. (1753).	Turritidae
<i>Turritis grahamii</i> Lehmann	not accepted	<i>Boechera grahamii</i>	<i>Turritis patula</i>	Boecheraceae
<i>Turritis hirsuta</i> L.	not accepted	<i>Arabis hirsuta</i>		Arabidaceae
<i>Turritis hispida</i> DC.	not accepted	<i>Exhalmotobus hispidulus</i>		Halimotobaceae
<i>Turritis levigata</i> Muhl. ex Willd.	not accepted	<i>Borodinia levigata</i>		Bocheraceae
<i>Turritis lasiophylla</i> Hook. & Arn.	not accepted	<i>Streptanthus lasiophyllus</i>		Thelypodaceae
<i>Turritis laxa</i> (Sm.) Hayek	accepted		<i>Arabis laxa</i>	Turritidae
<i>Turritis loeselii</i> (L.) W.T. Alton	not accepted	<i>Sisymbrium loeselii</i>	<i>Sisymbrium loeselii</i>	Sisymbrieae
<i>Turritis macrocarpa</i> Nutt.	not accepted	<i>Turritis glabra</i>		Turritidae
<i>Turritis mollis</i> Hook.	not accepted	<i>Cruchimatalya burasifolia</i>		Cruchimatalyeae
<i>Turritis nemorensis</i> Wolf ex Hoffm.	not accepted	<i>Arabis nemorensis</i>		Arabidaceae
<i>Turritis nova</i> (Vill.) Chaix	not accepted	<i>Arabis nova</i> subsp. <i>nova</i>	<i>Arabis nova</i>	Arabidaceae
<i>Turritis ochroleuca</i> Lam.	not accepted	<i>Pseudoturritis turrita</i>	<i>Arabis turrita</i>	Steniveaeae
<i>Turritis patula</i> Ehrh.	not accepted	<i>Arabis auriculata</i>		Beltr. Naturk. 7: 159. (1792).
<i>Turritis patula</i> Graham	not accepted	<i>Boechera grahamii</i>		Edinburgh New Philos. J., ser. 1, 7: 350. (1829). [nom illeg.]
<i>Turritis pauciflora</i> Grimm	not accepted	<i>Fourrea alpina</i>		Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 3: App. 348. (1767). [nom. illeg.]
<i>Turritis planisiliqua</i> Pers.	not accepted	<i>Arabis planisiliqua</i>		Syn. Pl. 2: 205. (1806).
<i>Turritis praecox</i> Sm.	not accepted	<i>Arabis planisiliqua</i>		Rees, A., Cycl. 36: Turritis No. 5. (1817).
<i>Turritis pseudoturritis</i> (Boiss. & Heldr.) Velen.	not accepted	<i>Turritis glabra</i>	<i>Arabis pseudoturritis</i>	Sitzungsber. Königl. Böhm. Ges. Wiss. Prag. Math.-Naturwiss. Cl. 1894(29): 2. (1894).
<i>Turritis pubescens</i> Desf.	not accepted	<i>Arabis pubescens</i> subsp. <i>pubescens</i>		Fl. Atlant. 2: 92, tab. 163. (1798).
<i>Turritis purpurea</i> Lam.	not accepted	<i>Arabis verna</i>	<i>Hesperis verna</i>	Fl. Franç. 2: 491. (1779). [nom. illeg.]
<i>Turritis retrofracta</i> (Graham) Hook.	not accepted	<i>Boechera retrofracta</i>	<i>Arabis retrofracta</i>	Fl. Bor.-Amer. 1: 41. (1829).
<i>Turritis sagittata</i> Bertol.	not accepted	<i>Arabis sagittata</i>		Pl. Genuenses: 79, no. 185. (1804).
<i>Turritis salsauginea</i> (Pall.) DC.	not accepted	<i>Eutrema salsaugineum</i>	<i>Sisymbrium salsaugineum</i>	Reg. Veg. Syst. Nat. 2: 212. (1821), as <i>salsuginosa</i> .
<i>Turritis setosa</i> Lapeyr.	not accepted	<i>Coincya monensis</i> subsp. <i>cheiranthos</i>		Hist. Pl. Pyrénées, Suppl.: 93. (1818).
<i>Turritis stricata</i> Nutt.	not accepted	<i>Arabis eschscholtziana</i>		Torrey, J. & Gray, A., Fl. N. Amer. 1: 78. (1838).
<i>Turritis stricta</i> All.	not accepted	<i>Arabis allioni</i>		Auct. Fl. Pedem.: 18. (1789).
<i>Turritis stricta</i> Graham	not accepted	<i>Boechera angustifolia</i>		Edinburgh New Philos. J., ser. 1, 7: 350. (1829). [nom. illeg.]
<i>Turritis stricta</i> Host	not accepted	<i>Turritis glabra</i>		Fl. Austraca 2: 268. (1831). [nom. illeg.]
<i>Twisselmannia californica</i> Al-Shehbaz	not accepted	<i>Tropidocarpum californicum</i>		Novon 9: 133. (1999).
<i>Uranodactylus afghanicus</i> Gillii	not accepted	<i>Lepidium silaifolium</i>		Feddes Reperit. 61: 209. (1959).
<i>Uranodactylus patrinoides</i> (Rage) Gillii	not accepted	<i>Lepidium patrinoides</i>	<i>Winklera patrinoides</i>	Feddes Reperit. 66: 194. (1962).
<i>Uranodactylus silaifolius</i> (Hook.f. & Thomson) Jafri	not accepted	<i>Lepidium silaifolium</i>	<i>Heidreichia silaifolia</i>	Abst. Bot. Soc. Pak. Assoc. Adv. Sci.: 9. (1962).
<i>Uranodora rhomboides</i> (Hook.) Muschl.	not accepted	<i>Cremolobus rhomboides</i>	<i>Cremolobus rhomboides</i>	Bot. Jahrb. Syst. 40: 271. (1908).
<i>Uranodora tarapacana</i> Ricardi & Maric.	not accepted	<i>Cremolobus chilensis</i>		Gayana Bot. 14: 10. (1966).
<i>Vania camylophylla</i> F.K. Mey.	accepted			Feddes Reperit. 84: 467. (1973).
<i>Vania kurdica</i> (Hedge) F.K. Mey.	accepted		<i>Thlaspi kurdicum</i>	Feddes Reperit. 84: 467. (1973).
<i>Vania pulvinata</i> F.K. Mey.	accepted			Feddes Reperit. 84: 467. (1973).
<i>Vania trinervis</i> (DC.) Khosravi & al.	accepted		<i>Hutchinsia trinervis</i>	Khosravi, A.R. & al., Ann. Missouri Bot. Gard. 96(4): 570. (2009).
<i>Velarum cavanillesianum</i> (Cavestro & Valdés Berm.) V.J. Dorof.	not accepted	<i>Sisymbrium cavanillesianum</i>		Novosti Sist. Vyssh. Rast. 33: 129. (2001).
<i>Velarum erysimoides</i> [Desf.] V.J. Dorof.	not accepted	<i>Sisymbrium erysimoides</i>	<i>Sisymbrium erysimoides</i>	Novosti Sist. Vyssh. Rast. 33: 129. (2001).
<i>Velarum lelocarpum</i> (DC.) Tzvelev	not accepted	<i>Sisymbrium officinale</i>	<i>Sisymbrium officinale</i> var. <i>lelocarpum</i>	Opred. Sosud. Rast. Severo-Zap. Rossi: 679. (2000).
<i>Velarum officinale</i> (L.) Rchb.	not accepted	<i>Sisymbrium officinale</i>	<i>Erysimum officinale</i>	Mössler, J.C., Handb. Gewächsk., ed. 2, 2: 1165. (1828).
<i>Velarum tzvelevii</i> V.J. Dorof.	not accepted	<i>Sisymbrium officinale</i>		Tzvelev, N.N. (ed.), Konspekt Fl. Vost. Evr. 1: 421. (2012).
<i>Velarum vilsenadalis</i> (Sennen) V.J. Dorof.	not accepted	<i>Sisymbrium erysimoides</i>	<i>Sisymbrium vilsenadalis</i>	Novosti Sist. Vyssh. Rast. 33: 128. (2001).
<i>Vella annua</i> L.	not accepted	<i>Carrichtera annua</i>		Sp. Pl. 2: 641. (1753).
<i>Vella anreramica</i> (Litard. & Maire) Gómez-Campo	accepted		<i>Vella pseudocytisus</i> subsp. <i>anreramica</i>	Bot. J. Linn. Soc. 82: 175. (1981).
<i>Vella aspera</i> Pers.	accepted			Syn. Pl. 2: 185. (1806).
<i>Vella bourgeoana</i> (Coss.) S.I. Warwick & Al-Shehbaz	accepted		<i>Euzomodendron bourgeoanum</i>	Novon 8: 324. (1998).
<i>Vella castrensis</i> Vivero, J. Prado, Hern. Berm., Crespo et al.	accepted			Bot. J. Linnean Soc. 149(1): 122. (2005).
<i>Vella charpinii</i> Fern. Casas	not accepted	<i>Vella anreramica</i>		Fontqueria 1: 9. (1982).
<i>Vella glabrescens</i> Coss.	not accepted	<i>Vella pseudocytisus</i> subsp. <i>glabrata</i>		Cosson, E.S.-C. & Barratte, J.F.G., III, Fl. Atlant. 1: 71. (1864).
<i>Vella integrifolia</i> Salisb.	not accepted	<i>Vella pseudocytisus</i> subsp. <i>pseudocytisus</i>	<i>Vella pseudocytisus</i>	Prodr. Strp. Chap. Allerton: 265. (1796). [nom. illeg.]
<i>Vella lucentina</i> M.B. Crespo	accepted			Bot. J. Linn. Soc. 109: 370. (1992).
<i>Vella mairei</i> Humbert	accepted			Bull. Soc. Hist. Nat. Afrique N. 15: 186. (1924).
<i>Vella monosperma</i> Men.-Amor	not accepted	<i>Vella pseudocytisus</i> subsp. <i>pseudocytisus</i>		El Monitor de la Farmacia 49: 337-346. (1943).
<i>Vella pseudocytisus</i> L.	accepted			Sp. Pl. 2: 641. (1753).
<i>Vella pseudocytisus</i> subsp. <i>anreramica</i> Litard. & Maire	not accepted	<i>Vella anreramica</i>		Mém. Soc. Sci. Nat. Maroc 26: 6. (1931).
<i>Vella pseudocytisus</i> subsp. <i>glabrata</i> Greuter	accepted		<i>Vella glabrescens</i>	Greuter, W.R. & al., Med-Checklist 3: 172. (1986).
<i>Vella pseudocytisus</i> subsp. <i>glabrescens</i> (Coss.) Litard. & Maire	not accepted	<i>Vella pseudocytisus</i> subsp. <i>glabrata</i>	<i>Vella glabrescens</i>	Mém. Soc. Sci. Nat. Maroc 26: 6. (1931). [nom. illeg.]
<i>Vella pseudocytisus</i> subsp. <i>iberica</i> Litard. & Maire	not accepted	<i>Vella pseudocytisus</i> subsp. <i>pseudocytisus</i>		Mém. Soc. Sci. Nat. Maroc 26: 6. (1931). [nom. illeg.]
<i>Vella pseudocytisus</i> subsp. <i>orcensis</i> Vivero, Simón-Porcra, Pérez-Collazos & Catalán	accepted			Simón-Porcra, V.I., Pérez-Collazos, E. & Catalán, P., Turkish J. Bot. 39(3): 484. (2015).
<i>Vella pseudocytisus</i> subsp. <i>pauli</i> Gómez-Campo	accepted			Bot. J. Linn. Soc. 82: 174. (1981).
<i>Vella pseudocytisus</i> subsp. <i>pseudocytisus</i> L.	accepted			
<i>Vella pseudocytisus</i> var. <i>glabrescens</i> Willk.	not accepted	<i>Vella pseudocytisus</i> subsp. <i>pauli</i>		Suppl. Prodr. Fl. Hispan.: 306. (1893).
<i>Vella spinosa</i> Boiss.	accepted			Notice Abies Pinsapo: 9. (1838).
<i>Vella tenuissima</i> Pall.	not accepted	<i>Lithwinovia tenuissima</i>		Reise Russ. Reich. 3: App. 740. (1776).
<i>Vellerauca longistylis</i> Pomel	not accepted	<i>Eruca vesicaria</i>		Mat. Fl. Atlant.: 12. (1860).
<i>Veselskya griffithiana</i> (Boiss.) Opiz	accepted		<i>Pyramidum griffithianum</i>	Lotos 4: 257. (1856).
<i>Vesicaria alpina</i> Nutt.	not accepted	<i>Physaria roediana</i>		Torrey, J. & Gray, A., Fl. N. Amer. 1: 102. (1838).
<i>Vesicaria angustifolia</i> Nutt.	not accepted	<i>Physaria angustifolia</i>		Torrey, J. & Gray, A., Fl. N. Amer. 1: 101. (1838).
<i>Vesicaria arctica</i> (Wormsk. ex Hornem.) Richardson	not accepted	<i>Physaria arctica</i>	<i>Alyssum arcticum</i>	Bot. App. Franklin's Narr. Jour. Polar Sea, ed. 1: 743. (1823).
<i>Vesicaria arctica</i> Hook.	not accepted	<i>Physaria mendocina</i>		Bot. Mag. (Curtis) 56: tab. 2882. (1829), non Richardson 1823. [nom. illeg.]
<i>Vesicaria arctica</i> var. <i>lelocarpa</i> Trautv.	not accepted	<i>Physaria arctica</i>		Trudy Imp. S.-Peterburgsk. Bot. Sada 5: 19. (1877).
<i>Vesicaria arenosa</i> Richardson	not accepted	<i>Physaria arenosa</i>		Bot. App. Franklin's Narr. Jour. Polar Sea, ed. 1: 743. (1823).
<i>Vesicaria argentea</i> Schauer	not accepted	<i>Physaria argentea</i>		Linnaea 20: 720. (1847).
<i>Vesicaria argyraea</i> A. Gray	not accepted	<i>Physaria argyraea</i> subsp. <i>argyraea</i>		Boston J. Nat. Hist. 6: 146. (1850).
<i>Vesicaria auriculata</i> Engelm. & A. Gray	not accepted	<i>Paysonia auriculata</i>		Boston J. Nat. Hist. 5: 240. (1845).
<i>Vesicaria brevistylis</i> Torr. & A. Gray	not accepted	<i>Paysonia grandiflora</i>		Fl. N. Amer. 1: 102. (1838).
<i>Vesicaria cretica</i> (L.) Polr.	not accepted	<i>Lutzia cretica</i>	<i>Alyssum creticum</i>	Lamarck, J.B.A.P. de Monnet de, Encycl. Méth. Bot. 8: 570. (1808).
<i>Vesicaria densiflora</i> A. Gray	not accepted	<i>Physaria densiflora</i>		Boston J. Nat. Hist. 6: 145. (1850).
<i>Vesicaria didymocarpa</i> Hook.	not accepted	<i>Physaria didymocarpa</i>		Fl. Bor.-Amer. 1: 49. (1830).
<i>Vesicaria digitata</i> C.A. Mey.	not accepted	<i>Pseudovesicaria digitata</i>		Verz. Pfl. Cauc. Casp. Meer.: 180. (1831).

<i>Vesicaria engelmannii</i> A. Gray	not accepted	<i>Physaria engelmannii</i>		Gen. Amer. Bot. illustr. 1: 162, tab. 70. (1848).	Physarieae
<i>Vesicaria fendleri</i> A. Gray	not accepted	<i>Physaria fendleri</i>		Mem. Amer. Acad. Arts 4 (Pt. Fendl.): 9. (1849).	Physarieae
<i>Vesicaria frigida</i> Turcz.	not accepted	<i>Draba farsenoides</i>		Bull. Soc. Imp. Naturalistes Moscou 27(2): 296. (1854).	Arabideae
<i>Vesicaria geyeri</i> Hook.	not accepted	<i>Physaria geyeri</i>		London J. Bot. 6: 70. (1847).	Physarieae
<i>Vesicaria glaberrima</i> Boiss. & Balansa	not accepted	<i>Bornmuellera glabrescens</i>		Boissier, P.E., Diagn. Pl. Orient. Nov., ser. 2, 3(5): 32. (1856).	Alysseae
<i>Vesicaria globosa</i> Desv.	not accepted	<i>Physaria globosa</i>		J. Bot. Agric. 3: 171, 184. (1815).	Physarieae
<i>Vesicaria gnaphalodes</i> (DC.) Boiss.	not accepted	<i>Physopytychis caspica</i>	<i>Alyssum gnaphalodes</i>	Ann. Sci. Nat. Bot., sér. 2, 17: 161. (1842).	Alysseae
<i>Vesicaria gordonii</i> A. Gray	not accepted	<i>Physaria gordonii</i>		Boston J. Nat. Hist. 6: 149. (1850).	Physarieae
<i>Vesicaria gracilis</i> Hook.	not accepted	<i>Physaria gracilis</i> subsp. <i>gracilis</i>		Bot. Mag. (Curtis) 61: tab. 3533. (1836).	Physarieae
<i>Vesicaria graeca</i> Reut. ex Boiss.	not accepted	<i>Alyssoides utriculata</i> subsp. <i>utriculata</i>		Fl. Orient. 1: 282. (1867).	Alysseae
<i>Vesicaria grandiflora</i> Hook.	not accepted	<i>Paysonia grandiflora</i>		Bot. Mag. (Curtis) 61: tab. 3464. (1836).	Physarieae
<i>Vesicaria grandiflora</i> var. <i>pallida</i> Torr. & A. Gray	not accepted	<i>Physaria pallida</i>		Fl. N. Amer. 1: 101. (1838).	Physarieae
<i>Vesicaria kingii</i> S. Watson	not accepted	<i>Physaria kingii</i> subsp. <i>kingii</i>		Proc. Amer. Acad. Arts 20: 353. (1885).	Physarieae
<i>Vesicaria lasiocarpa</i> Hook. ex A. Gray	not accepted	<i>Paysonia lasiocarpa</i> subsp. <i>lasiocarpa</i>		Smithsonian Contr. Knowl. 5 (Pt. Wright.): 13. (1853).	Physarieae
<i>Vesicaria leiocarpa</i> (Trautv.) N. Busch	not accepted	<i>Physaria arctica</i>	<i>Vesicaria arctica</i> var. <i>leiocarpa</i>	Komarov, V.L. (ed.), Fl. URSS 8: 362. (1939).	Physarieae
<i>Vesicaria lescurii</i> A. Gray	not accepted	<i>Paysonia lescurii</i>		Manual Bot., ed. 2: 38. (1856).	Physarieae
<i>Vesicaria lindheimeri</i> A. Gray	not accepted	<i>Physaria lindheimeri</i>		Boston J. Nat. Hist. 6: 145. (1850).	Physarieae
<i>Vesicaria ludoviciana</i> (Nutt.) DC.	not accepted	<i>Physaria ludoviciana</i>	<i>Alyssum ludovicianum</i>	Reg. Veg. Syst. Nat. 2: 297. (1821). [nom illeg.]	Physarieae
<i>Vesicaria mendocina</i> Phil.	not accepted	<i>Physaria mendocina</i>		Linnaea 33: 12. (1864).	Physarieae
<i>Vesicaria microcarpa</i> Vis.	not accepted	<i>Aurnia petraea</i>		Flora (Regensburg) 12, Ergänzungsbil. 1: 18. (1829).	Alysseae
<i>Vesicaria montana</i> A. Gray	not accepted	<i>Physaria montana</i>		Proc. Acad. Nat. Sci. Philadelphia 1863: 58. (1864).	Physarieae
<i>Vesicaria montevidensis</i> Eichler	not accepted	<i>Physaria mendocina</i>		Martius, C.F.P.von, Fl. Bras. 13, 1. (fasc. 39): 302. (1865).	Physarieae
<i>Vesicaria nuttallii</i> Torr. & A. Gray	not accepted	<i>Physaria gracilis</i> subsp. <i>nuttallii</i>		Fl. N. Amer. 1: 101. (1838).	Physarieae
<i>Vesicaria occidentalis</i> S. Watson	not accepted	<i>Physaria occidentalis</i> subsp. <i>occidentalis</i>		Proc. Amer. Acad. Arts 20: 353. (1885).	Physarieae
<i>Vesicaria pallida</i> (Torr. & A. Gray) Torr. & A. Gray	not accepted	<i>Physaria pallida</i>	<i>Vesicaria grandiflora</i> var. <i>pallida</i>	Fl. N. Amer. 1: 668. (1840).	Physarieae
<i>Vesicaria physiphora</i> Andr. ex DC.	not accepted	<i>Physopytychis caspica</i>		Reg. Veg. Syst. Nat. 2: 300. (1821).	Alysseae
<i>Vesicaria polyantha</i> Schltr.	not accepted	<i>Physaria gracilis</i> subsp. <i>gracilis</i>		Bot. Zeitung (Berlin) 11: 620. (1855).	Physarieae
<i>Vesicaria putchella</i> Kunth & Bouché	not accepted	<i>Physaria engelmannii</i>		Ann. Sci. Nat. Bot., sér. 3, 11: 229. (1849).	Physarieae
<i>Vesicaria purpurea</i> A. Gray	not accepted	<i>Physaria purpurea</i>		Smithsonian Contr. Knowl. 5 (Pt. Wright): 14. (1853).	Physarieae
<i>Vesicaria recurvata</i> Engelm. ex A. Gray	not accepted	<i>Physaria recurvata</i>		Boston J. Nat. Hist. 6: 147. (1850).	Physarieae
<i>Vesicaria repanda</i> Nutt.	not accepted	<i>Physaria gracilis</i> subsp. <i>nuttallii</i>		Torrey, J. & Gray, A., Fl. N. Amer. 1: 101. (1838).	Physarieae
<i>Vesicaria reticulata</i> Poir.	not accepted	<i>Noccaea vesicaria</i> subsp. <i>vesicaria</i>	<i>Alyssum vesicaria</i>	Lamarck, J.B.A.P. de Monnet de, Encycl. Méth. Bot. 8: 572. (1808). [Lam., ill.: 559, f.2. (1796). genus]	Collifloraceae
<i>Vesicaria schaffneri</i> S. Watson	not accepted	<i>Physaria schaffneri</i>		Proc. Amer. Acad. Arts 17: 320. (1882).	Physarieae
<i>Vesicaria shottii</i> Torr. & A. Gray	not accepted	<i>Physaria globosa</i>		Fl. N. Amer. 1: 102. (1838).	Physarieae
<i>Vesicaria sinata</i> (L.) Poir.	not accepted	<i>Aurnia sinata</i>	<i>Alyssum sinatum</i>	Lamarck, J.B.A.P. de Monnet de, Encycl. Méth. Bot. 8: 570. (1808).	Alysseae
<i>Vesicaria strophylla</i> A. Gray	not accepted	<i>Physaria fendleri</i>		Boston J. Nat. Hist. 6: 149. (1850).	Physarieae
<i>Vesicaria tymphaea</i> Hausskn.	not accepted	<i>Bornmuellera tymphaea</i>		Mit. Geogr. Ges. (Thüringen) Jena 5(2): 70. (1887).	Alysseae
<i>Vesicaria utriculata</i> (L.) DC.	not accepted	<i>Alyssoides utriculata</i> subsp. <i>utriculata</i>	<i>Alyssum utriculatum</i>	Lamarck, J.B.A.P. de Monnet de & Candolle, A.P. de, Fl. Franç., ed. 3, 4(2): 696. (1805).	Alysseae
<i>Vesicaria utriculata</i> subsp. <i>bulgarica</i> Sagorski	not accepted	<i>Alyssoides utriculata</i> subsp. <i>bulgarica</i>		Österr. Bot. Zeitschr. 48: 20. (1898).]	Alysseae
<i>Vesicaria vestita</i> Desv.	not accepted	<i>Clestopus vestitus</i>		J. Bot. Agric. 3: 171, 183. (1815). [p. 183, misprint "vertica"]	Alysseae
<i>Vogelia apiculata</i> (Fisch. & C.A. Mey.) Vierh.	not accepted	<i>Neslia apiculata</i>	<i>Neslia apiculata</i>	Österr. Bot. Zeitschr. 70: 169. (1921).	Camelineae
<i>Vogelia paniculata</i> (L.) Hornem.	not accepted	<i>Neslia paniculata</i>	<i>Myagrum paniculatum</i>	Hort. Bot. Hafn. 2: 594. (1815).	Camelineae
<i>Vogelia thracica</i> (Velen.) Hand.-Mazz.	not accepted	<i>Neslia apiculata</i>	<i>Neslia thracica</i>	Ann. K. K. Naturhist. Hofmus. 27: 56. (1913).	Camelineae
<i>Vvedenskyyella kashgarica</i> Botsch.	not accepted	<i>Solms-laubachia kashgarica</i>		Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 17: 174. (1955).	Euclidieae
<i>Vvedenskyyella pumila</i> (Kurz) Botsch.	not accepted	<i>Solms-laubachia pumila</i>	<i>Paryia pumila</i>	Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR 17: 176. (1955).	Euclidieae
<i>Wakilla afghanica</i> Gilli	not accepted	<i>Solms-laubachia surculosa</i>		Feddes Reper. 57: 221. (1955).	Euclidieae
<i>Warea amplexifolia</i> (Nutt.) Nutt.	accepted		<i>Stanleya amplexifolia</i>	J. Acad. Nat. Sci. Philadelphia 7: 83. (1834).	Thelypodieae
<i>Warea auriculata</i> Shinnars	not accepted	<i>Warea amplexifolia</i>		Sida 1: 106. (1962).	Thelypodieae
<i>Warea carteri</i> Small	accepted			Bull. Torrey Bot. Club 36: 159. (1909).	Thelypodieae
<i>Warea cuneifolia</i> (Muhl. ex Nutt.) Nutt.	accepted		<i>Cleome cuneifolia</i>	J. Acad. Nat. Sci. Philadelphia 7: 84. (1834).	Thelypodieae
<i>Warea sessilifolia</i> Nash	accepted			Bull. Torrey Bot. Club 23: 101. (1896).	Thelypodieae
<i>Wasabia hederifolia</i> (Franch. & Sav.) Matsum.	not accepted	<i>Eutrema tenue</i>	<i>Eutrema hederifolium</i>	Bot. Mag. (Tokyo) 13: 72. (1899).	Eutremeeae
<i>Wasabia japonica</i> (Miq.) Matsum.	not accepted	<i>Eutrema japonicum</i>	<i>Lunaria japonica</i>	Index Pl. Jap. 2(2): 161. (1912).	Eutremeeae
<i>Wasabia koreana</i> Nakai	not accepted	<i>Cardamine pseudowasabi</i>		J. Jap. Bot. 11: 150. (1935).	Cardamineae
<i>Wasabia pungens</i> Matsum.	not accepted	<i>Eutrema japonicum</i>	<i>Lunaria japonica</i>	Bot. Mag. (Tokyo) 13: 71. (1899). [nom. illeg.]	Eutremeeae
<i>Wasabia tenuis</i> (Miq.) Matsum.	not accepted	<i>Eutrema tenue</i>	<i>Nasturtium tenue</i>	Index Pl. Jap. 2(2): 161. (1912).	Eutremeeae
<i>Wasabia wasabi</i> (Siebold) Makino	not accepted	<i>Eutrema japonicum</i>	<i>Cochlearia wasabi</i>	J. Jap. Bot. 8: 35. (1932). [nom. inval.]	Eutremeeae
<i>Wasabia yunnanensis</i> (Franch.) Nakai	not accepted	<i>Eutrema yunnanense</i>	<i>Eutrema yunnanense</i>	J. Jap. Bot. 11: 151. (1935).	Eutremeeae
<i>Weberbaueria arequipa</i> Al-Shehbaz & Montesinos	accepted			Novon 19(3): 281. (2009).	Thelypodieae
<i>Weberbaueria ayacuchoensis</i> Al-Shehbaz, A. Cano & Trinidad	accepted			Al-Shehbaz, I.A. & al., Kew Bulletin 68(2): 230. (2013).	Thelypodieae
<i>Weberbaueria bracteata</i> (O.E. Schulz) J.F. Macbr.	accepted		<i>Pelagatis bracteata</i>	Candollea 5: 356. (1934).	Thelypodieae
<i>Weberbaueria chillanensis</i> (Phil.) Al-Shehbaz	accepted		<i>Draba chillanensis</i>	J. Arnold Arbor. 71: 244. (1990).	Thelypodieae
<i>Weberbaueria colchaguensis</i> (Barnéoud) Al-Shehbaz	accepted		<i>Cardamine colchaguensis</i>	J. Arnold Arbor. 71: 241. (1990).	Thelypodieae
<i>Weberbaueria cymosa</i> Al-Shehbaz	accepted	<i>Weberbaueria spathulifolia</i>	<i>Braya densiflora</i>	J. Arnold Arbor. 71: 239. (1990).	Thelypodieae
<i>Weberbaueria densiflora</i> (Wuschl.) Gilg & Muschl.	not accepted			Bot. Jahrb. Syst. 42: 461. (1909).	Thelypodieae
<i>Weberbaueria densifolia</i> Al-Shehbaz	accepted			J. Arnold Arbor. 71: 229. (1990).	Thelypodieae
<i>Weberbaueria dittonii</i> Al-Shehbaz	accepted			Novon 14: 261. (2004).	Thelypodieae
<i>Weberbaueria herzogii</i> (O.E. Schulz) Al-Shehbaz	accepted		<i>Sarcodraba herzogii</i>	J. Arnold Arbor. 71: 236. (1990).	Thelypodieae
<i>Weberbaueria imbricatifolia</i> (Barnéoud) Al-Shehbaz	accepted		<i>Draba imbricatifolia</i>	J. Arnold Arbor. 71: 247. (1990).	Thelypodieae
<i>Weberbaueria incisa</i> Al-Shehbaz, P. González & A. Cano	accepted			Novon 24(1): 6. (2015).	Thelypodieae
<i>Weberbaueria lagunae</i> (O.E. Schulz) Al-Shehbaz	accepted		<i>Stenodraba suffruticosa</i> var. <i>lagunae</i>	J. Arnold Arbor. 71: 246. (1990).	Thelypodieae
<i>Weberbaueria lechleri</i> (E. Fourn.) Al-Shehbaz	not accepted	<i>Pennellia lechleri</i>	<i>Sisymbrium lechleri</i>	Novon 14: 263. (2004).	Halimobeeae
<i>Weberbaueria mendocina</i> Boelcke & S. Arroyo	accepted			Parodiana 3(1): 31. (1984).	Thelypodieae
<i>Weberbaueria minutifolia</i> Al-Shehbaz	accepted			J. Arnold Arbor. 71: 231. (1990).	Thelypodieae
<i>Weberbaueria parvifolia</i> (Phil.) Al-Shehbaz	not accepted	<i>Pennellia parvifolia</i>	<i>Sisymbrium parvifolium</i>	J. Arnold Arbor. 71: 248. (1990).	Halimobeeae
<i>Weberbaueria perforata</i> Al-Shehbaz	accepted			Ann. Missouri Bot. Gard. 77: 841. (1990).	Thelypodieae
<i>Weberbaueria peruviana</i> (DC.) Al-Shehbaz	accepted		<i>Sisymbrium peruvianum</i>	Novon 14: 264. (2004).	Thelypodieae
<i>Weberbaueria pusilla</i> (A. Gray) O.E. Schulz	not accepted	<i>Weberbaueria colchaguensis</i>	<i>Braya pusilla</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 194. (1924).	Thelypodieae
<i>Weberbaueria retroflia</i> Al-Shehbaz	accepted			J. Arnold Arbor. 71: 234. (1990).	Thelypodieae
<i>Weberbaueria rosulans</i> (O.E. Schulz) Al-Shehbaz	accepted		<i>Catadysia rosulans</i>	Taxon 61(5): 951. (2012).	Thelypodieae
<i>Weberbaueria scabrifolia</i> Al-Shehbaz	accepted			Novon 14: 264. (2004).	Thelypodieae
<i>Weberbaueria smithii</i> Al-Shehbaz	accepted			J. Arnold Arbor. 71: 233. (1990).	Thelypodieae
<i>Weberbaueria spathulifolia</i> (A. Gray) O.E. Schulz	accepted		<i>Sisymbrium spathulifolium</i>	Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 193. (1924).	Thelypodieae

Weberbaueria stenophylla (Leyb.) Al-Shehbaz	accepted	<i>Draba stenophylla</i>	J. Arnold Arbor. 71: 245 (1990).	Thelypodieae
Weberbaueria suffruticosa (Barnoud) Al-Shehbaz	accepted	<i>Draba suffruticosa</i>	J. Arnold Arbor. 71: 247 (1990).	Thelypodieae
Weberbaueria trichocarpa (Musch.) J.F. Macbr.	accepted	<i>Eudema trichocarpa</i>	Candollea 5: 356 (1924).	Thelypodieae
Weberbaueria violacea Al-Shehbaz	accepted		Nixon 14: 296 (2004).	Thelypodieae
<i>Wedermannia anethifolia</i> (Phil.) I.M. Johnston	not accepted	<i>Sibara anethifolia</i>	Nasturtium anethifolium Phil. Gray Herb. 85: 45 (1929).	Thelypodieae
<i>Wedermannia macrostachya</i> (Phil.) O.E. Schulz	not accepted	<i>Sibara macrostachya</i>	Sisymbrium macrostachyum Notitzl. Bot. Gart. Berlin-Dahlem 10: 470 (1928).	Thelypodieae
<i>Wedermannia mendocina</i> Boelcke & S. Arroyo	not accepted	<i>Sibara mendocina</i>	Parodiana 3(1): 31 (1984).	Thelypodieae
<i>Wedermannia pinnata</i> (Barnoud) O.E. Schulz	not accepted	<i>Sibara pinnata</i>	Sisymbrium pinnatum Notitzl. Bot. Gart. Berlin-Dahlem 11: 645 (1932).	Thelypodieae
<i>Wedermannia pubescens</i> (Barnoud) O.E. Schulz	not accepted	<i>Sibara pinnata</i>	Sisymbrium pinnatum var. pubescens Notitzl. Bot. Gart. Berlin-Dahlem 11: 645 (1932).	Thelypodieae
<i>Wikikia africana</i> (L.) Halácsy	not accepted	<i>Strigosella africana</i>	Hesperis africana Öster. Bot. Zeltschr. 45: 215 (1895).	Euclidieae
<i>Wikikia angulifolia</i> (Boiss. & Orph.) Halácsy	not accepted	<i>Malcolmia orsiniana</i> subsp. <i>angulifolia</i>	Malcolmia angulifolia Öster. Bot. Zeltschr. 45: 176 (1895).	Malcolmieae
<i>Wikikia bicolor</i> (Boiss. & Heldr.) Halácsy	not accepted	<i>Malcolmia graeca</i> subsp. <i>bicolor</i>	Malcolmia bicolor Öster. Bot. Zeltschr. 45: 172 (1895).	Malcolmieae
<i>Wikikia chila</i> (L.) Halácsy	not accepted	<i>Malcolmia chila</i>	Cheiranthus chius Öster. Bot. Zeltschr. 45: 176 (1895).	Malcolmieae
<i>Wikikia confusa</i> (Boiss.) Halácsy	not accepted	<i>Maresia nana</i>	Malcolmia confusa Öster. Bot. Zeltschr. 45: 215 (1895).	Anastatieae
<i>Wikikia flexuosa</i> (Sm.) Halácsy	not accepted	<i>Malcolmia flexuosa</i>	Cheiranthus flexuosus Öster. Bot. Zeltschr. 45: 171 (1895).	Malcolmieae
<i>Wikikia gracilima</i> (Samp.) Samp.	not accepted	<i>Marcus-kochia triloba</i>	Malcolmia gracilima Herb. Portuguesae: 56 (1913).	Anastatieae
<i>Wikikia graeca</i> (Boiss. & Spruner) Halácsy	not accepted	<i>Malcolmia graeca</i> subsp. <i>graeca</i>	Malcolmia graeca Öster. Bot. Zeltschr. 45: 172 (1895).	Malcolmieae
<i>Wikikia hydraea</i> Heldr. & Halácsy	not accepted	<i>Malcolmia graeca</i> subsp. <i>hydraea</i>	Malcolmia graeca Öster. Bot. Zeltschr. 45: 176 (1895).	Malcolmieae
<i>Wikikia llyrica</i> Halácsy	not accepted	<i>Malcolmia orsiniana</i> subsp. <i>serbica</i>	Malcolmia orsiniana subsp. serbica Öster. Bot. Zeltschr. 45: 175 (1895).	Malcolmieae
Wikikia lacera (L.) Samp.	unresolved	<i>Raphanus raphanistrum?</i>	Cheiranthus lacerus Herb. Portuguesae: 56 (1913).	Brassicaceae
<i>Wikikia ledebourii</i> (Boiss.) Woronow	not accepted	<i>Malcolmia ledebourii</i>	Malcolmia ledebourii Woronow, G.N. & Schelkovnikov, A., Sched. Herb. Fl. Cauc. Faic. 7: 55 (1916). [nom illeg.]	Euclidieae
<i>Wikikia littorea</i> (L.) Druce	not accepted	<i>Neoturularia littorea</i>	Cheiranthus littorea List Brit. Pl.: 6, no. 179 (1908).	Anastatieae
<i>Wikikia maritima</i> (L.) Halácsy	not accepted	<i>Malcolmia maritima</i>	Cheiranthus maritimus Öster. Bot. Zeltschr. 45: 176 (1895).	Malcolmieae
<i>Wikikia maritima</i> var. <i>macrocalyx</i> Halácsy	not accepted	<i>Malcolmia macrocalyx</i> subsp. <i>macrocalyx</i>	Malcolmia macrocalyx subsp. macrocalyx Consp. Fl. Graec. 1: 74 (1900).	Malcolmieae
<i>Wikikia orsiniana</i> (Ten.) Degen	not accepted	<i>Malcolmia orsiniana</i> subsp. <i>orsiniana</i>	Hesperis orsiniana Fl. Veleb. 2: 177 (1937).	Malcolmieae
<i>Wikikia paniclii</i> (Adamović) Halácsy	not accepted	<i>Malcolmia orsiniana</i> subsp. <i>serbica</i>	Malcolmia paniclii Öster. Bot. Zeltschr. 45: 177 (1895).	Malcolmieae
<i>Wikikia parviflora</i> (DC.) Halácsy	not accepted	<i>Marcus-kochia ramosissima</i>	Hesperis parviflora Öster. Bot. Zeltschr. 45: 215 (1895).	Anastatieae
<i>Wikikia patula</i> (DC.) Samp.	not accepted	<i>Marcus-kochia triloba</i>	Malcolmia patula Herb. Portuguesae: 55 (1913).	Anastatieae
<i>Wikikia runcinata</i> (C.A. Mey.) Grossh.	not accepted	<i>Strigosella intermedia</i>	Malcolmia runcinata Fl. Kavkaza 2: 215 (1930).	Euclidieae
<i>Wikikia serbica</i> (Pancić) Halácsy	not accepted	<i>Malcolmia orsiniana</i> subsp. <i>serbica</i>	Malcolmia serbica Öster. Bot. Zeltschr. 45: 177 (1895).	Malcolmieae
<i>Wikikia stenopetala</i> (Fisch. & C.A. Mey.) N. Busch	not accepted	<i>Strigosella stenopetala</i>	Malcolmia africana var. stenopetala Fl. Sibir. & Orient. Exr. 6: 595 (1931).	Euclidieae
<i>Winklera afghanica</i> (Rech. f. & Köie) Hedge	not accepted	<i>Lepidium afghanicum</i>	Stibedorfia afghanica Rechinger, K.H. (ed.), Fl. Iranica 57: 74 (1968).	Lepidieae
<i>Winklera patrinoides</i> Regel	not accepted	<i>Lepidium patrinoides</i>	Lepidium patrinoides Trudy Imp. S.-Petersburgsk. Bot. Sada 9: 616 (1884).	Lepidieae
<i>Winklera patrinoides</i> subsp. <i>chitrifolia</i> Jafri	not accepted	<i>Lepidium patrinoides</i>	Nasir, E. & Ali, S.I. (eds.), Fl. West Pakistan 55: 66 (1973).	Lepidieae
<i>Winklera patrinoides</i> subsp. <i>patrinoides</i> Regel	not accepted	<i>Lepidium patrinoides</i>		Lepidieae
<i>Winklera silafolia</i> (Hook. f. & Thomson) Korsh.	not accepted	<i>Lepidium silafolium</i>	Heldreichia silafolia Izv. Imp. Akad. Nauk, ser. 5: 9: 419 (1898).	Lepidieae
Xerodraba colobanthoides Skottsb.	accepted			Euclidean
Xerodraba glebaria (Speg.) Skottsb.	accepted	<i>Braya glebaria</i>	Kongl. Svenska Vetenskapskad. Handl. 56(5): 234 (1916).	Euclidean
Xerodraba lycopodioides (Speg.) Skottsb.	accepted	<i>Braya lycopodioides</i>	Kongl. Svenska Vetenskapskad. Handl. 56(5): 232 (1916).	Euclidean
<i>Xerodraba lycopodioides</i> var. <i>contracta</i> (Speg.) O.E. Schulz	not accepted	<i>Xerodraba lycopodioides</i> var. <i>contracta</i>	Braya lycopodioides var. contracta Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 248 (1924).	Euclidean
<i>Xerodraba mendocinensis</i> Hauman	not accepted	<i>Lithodra mendocinensis</i>	Analés Soc. Cl. Argent. 66: 266 (1918).	Lepidieae
<i>Xerodraba microphylla</i> (Gill) Skottsb.	not accepted	<i>Draba monantha</i> var. <i>microphylla</i>	Kongl. Svenska Vetenskapskad. Handl. 56(5): 232 (1916), in obs.	Euclidean
Xerodraba monantha (Gill ex Kuntze) Skottsb.	accepted	<i>Draba monantha</i>	Kongl. Svenska Vetenskapskad. Handl. 56(5): 232 (1916).	Euclidean
Xerodraba patagonica (Speg.) Skottsb.	accepted	<i>Braya patagonica</i>	Kongl. Svenska Vetenskapskad. Handl. 56(5): 230 (1916).	Euclidean
Xerodraba patagonica subsp. <i>pyncnophylloides</i> (Speg.) Salariaio & Al-Shehbaz	accepted	<i>Braya pyncnophylloides</i>	Braya pyncnophylloides Salariaio, D.L., Zuloaga, F.O. & Al-Shehbaz, I.A., Phytotaxa 207(1): 61 (2015).	Euclidean
<i>Xerodraba pectinata</i> (Speg.) Skottsb.	not accepted	<i>Xerodraba lycopodioides</i>	Braya pectinata Kongl. Svenska Vetenskapskad. Handl. 56(5): 232 (1916).	Euclidean
<i>Xerodraba pyncnophylloides</i> (Speg.) Skottsb.	not accepted	<i>Xerodraba patagonica</i> subsp. <i>pyncnophylloides</i>	Braya pyncnophylloides Kongl. Svenska Vetenskapskad. Handl. 56(5): 231 (1916).	Euclidean
<i>Xerodraba pyncnophylloides</i> var. <i>microphylla</i> (Gill) O.E. Schulz	not accepted	<i>Draba monantha</i> var. <i>microphylla</i>	Xerodraba patagonica var. microphylla Engler, H.G.A., Pflanzenreich IV-105 (Heft 86): 250 (1924).	Euclidean
Yinschania acutangula (O.E. Schulz) Y.H. Zhang	accepted	<i>Cochlearia acutangula</i>	Acta Phytotax. Sinica 25: 217 (1987).	Yinschanieae
Yinschania acutangula subsp. <i>acutangula</i> (O.E. Schulz) Y.H. Zhang	accepted	<i>Cochlearia acutangula</i>		Yinschanieae
Yinschania acutangula subsp. <i>microcarpa</i> (Y.H. Zhang) Al-Shehbaz, G. Yang, L.L. Lu & T.Y. Cheo	accepted	<i>Yinschania microcarpa</i>	Yinschania microcarpa Harvard Pap. Bot. 3: 83 (1998).	Yinschanieae
Yinschania acutangula subsp. <i>wilsonii</i> (O.E. Schulz) Al-Shehbaz, G. Yang, L.L. Lu & T.Y. Cheo	accepted	<i>Cochlearia henryi</i> var. <i>wilsonii</i>	Cochlearia henryi var. wilsonii Harvard Pap. Bot. 3: 83 (1998).	Yinschanieae
<i>Yinschania alatipes</i> (Hand.-Mazz.) Y.Z. Zhao	not accepted	<i>Cardamine fragarifolia</i>	Cochlearia alatipes Acta Sci. Nat. Univ. Intramongol. 23: 568 (1992).	Cardamineae
<i>Yinschania abiflora</i> Ma & Y.Z. Zhao	not accepted	Yinschania acutangula subsp. <i>acutangula</i>	Yinschania acutangula subsp. acutangula Acta Phytotax. Sinica 17: 114 (1979).	Yinschanieae
<i>Yinschania abiflora</i> var. <i>gobica</i> Z.X. An	not accepted	<i>Smelowskia micrantha</i>	Smelowskia micrantha Mao, Z.-M. (ed.), Fl. Xinjiangensis 2: 381 (1995).	Smelowskieae
<i>Yinschania exiensis</i> Y.H. Zhang	not accepted	Yinschania ziyuensis	Yinschania ziyuensis Acta Bot. Yunnan. 15: 364 (1993).	Yinschanieae
<i>Yinschania formosana</i> (Hayata) Y.Z. Zhao	not accepted	<i>Hillelila rivulorum</i>	Cochlearia formosana Acta Sci. Nat. Univ. Intramongol. 23: 567 (1992).	Hillelleae
<i>Yinschania fumaroides</i> (Dunn) Y.Z. Zhao	not accepted	<i>Hillelila fumaroides</i>	Cochlearia fumaroides Acta Sci. Nat. Univ. Intramongol. 23: 568 (1992).	Hillelleae
Yinschania furcatopilosa (K.C. Kuan) Y.H. Zhang	accepted	<i>Cochlearia furcatopilosa</i>	Acta Phytotax. Sinica 25: 214 (1987).	Yinschanieae
<i>Yinschania ganluoensis</i> Y.H. Zhang	not accepted	Yinschania ziyuensis	Yinschania ziyuensis Acta Phytotax. Sinica 25: 211 (1987).	Yinschanieae
Yinschania henryi (Oliv.) Y.H. Zhang	accepted	<i>Nasturtium henryi</i>	Acta Phytotax. Sinica 25: 213 (1987).	Yinschanieae
<i>Yinschania hul</i> (O.E. Schulz) Y.Z. Zhao	not accepted	<i>Hillelila hul</i>	Cochlearia hul Acta Sci. Nat. Univ. Intramongol. 23: 567 (1992).	Hillelleae
<i>Yinschania humanensis</i> (Y.H. Zhang) Al-Shehbaz, G. Yang, L.L. Lu & T.Y. Cheo	not accepted	<i>Hillelila humanensis</i>	Hillelila humanensis Harvard Pap. Bot. 3: 92 (1998).	Hillelleae
<i>Yinschania lichuanensis</i> (Y.H. Zhang) Al-Shehbaz, G. Yang, L.L. Lu & T.Y. Cheo	not accepted	<i>Hillelila lichuanensis</i>	Hillelila lichuanensis Harvard Pap. Bot. 3: 90 (1998).	Hillelleae
<i>Yinschania microcarpa</i> Y.H. Zhang	not accepted	Yinschania acutangula subsp. <i>microcarpa</i>	Yinschania microcarpa Acta Phytotax. Sinica 25: 211 (1987).	Yinschanieae
<i>Yinschania paradoxica</i> (Hance) Y.Z. Zhao	not accepted	<i>Yinschania paradoxica</i>	Cardamine paradoxica Acta Sci. Nat. Univ. Intramongol. 23: 567 (1992).	Hillelleae
<i>Yinschania qianwuiensis</i> Y.H. Zhang	not accepted	Yinschania acutangula subsp. <i>wilsonii</i>	Yinschania acutangula subsp. wilsonii Acta Phytotax. Sinica 25: 212 (1987).	Yinschanieae
<i>Yinschania rivulorum</i> (Dunn) Al-Shehbaz, G. Yang, L.L. Lu & T.Y. Cheo	not accepted	<i>Hillelila rivulorum</i>	Nasturtium rivulorum Harvard Pap. Bot. 3: 87 (1998).	Hillelleae
<i>Yinschania rupicola</i> (D.C. Zhang & J.Z. Shao) Al-Shehbaz, G. Yang, L.L. Lu & T.Y. Cheo	not accepted	<i>Hillelila rupicola</i>	Cochlearia rupicola Harvard Pap. Bot. 3: 91 (1998).	Hillelleae
<i>Yinschania rupicola</i> subsp. <i>rupicola</i> (D.C. Zhang & J.Z. Shao) Al-Shehbaz, G. Yang, L.L. Lu & T.Y. Cheo	not accepted	<i>Hillelila rupicola</i>	Cochlearia rupicola Harvard Pap. Bot. 3: 92 (1998).	Hillelleae
<i>Yinschania rupicola</i> subsp. <i>shuangpaensis</i> (Z.Y. Li) Al-Shehbaz, G. Yang, L.L. Lu & T.Y. Cheo	not accepted	<i>Hillelila shuangpaensis</i>	Hillelila shuangpaensis Harvard Pap. Bot. 3: 89 (1998).	Hillelleae
<i>Yinschania sinuata</i> (K.C. Kuan) Al-Shehbaz, G. Yang, L.L. Lu & T.Y. Cheo	not accepted	<i>Hillelila sinuata</i> var. <i>sinuata</i>	Cochlearia sinuata Harvard Pap. Bot. 3: 88 (1998).	Hillelleae
<i>Yinschania sinuata</i> subsp. <i>qianwuiensis</i> (Y.H. Zhang) Al-Shehbaz, G. Yang, L.L. Lu & T.Y. Cheo	not accepted	<i>Hillelila sinuata</i> var. <i>qianwuiensis</i>	Hillelila sinuata var. qianwuiensis Harvard Pap. Bot. 3: 89 (1998).	Hillelleae
<i>Yinschania sinuata</i> subsp. <i>sinuata</i> Al-Shehbaz, G. Yang, L.L. Lu & T.Y. Cheo	not accepted	<i>Hillelila sinuata</i> var. <i>sinuata</i>	Cochlearia sinuata Harvard Pap. Bot. 3: 89 (1998).	Hillelleae
<i>Yinschania warburgii</i> (O.E. Schulz) Y.Z. Zhao	not accepted	<i>Hillelila fumaroides</i>	Cochlearia warburgii Acta Sci. Nat. Univ. Intramongol. 23: 568 (1992).	Hillelleae
<i>Yinschania wenxianensis</i> Y.H. Zhang	not accepted	Yinschania acutangula subsp. <i>acutangula</i>	Yinschania acutangula subsp. acutangula Acta Phytotax. Sinica 25: 215 (1987).	Yinschanieae
<i>Yinschania yixianensis</i> (Y.H. Zhang) Al-Shehbaz, G. Yang, L.L. Lu & T.Y. Cheo	not accepted	<i>Hillelila yixianensis</i>	Hillelila yixianensis Harvard Pap. Bot. 3: 84 (1998).	Hillelleae
Yinschania ziyuensis Y.H. Zhang	accepted		Acta Phytotax. Sinica 25: 214 (1987).	Yinschanieae
<i>Yinschania zhejiangensis</i> (Y.H. Zhang) Y.Z. Zhao	not accepted	<i>Hillelila fumaroides</i>	Cochleariopsis zhejiangensis Acta Sci. Nat. Univ. Intramongol. 23: 569 (1992).	Hillelleae
Yosemitesia repanda (S. Watson) P.J. Alexander & Windham	accepted	<i>Arabis repanda</i>	Arabis repanda Alexander, P.J. et al., Syst. Bot. 38(1): 203 (2013).	Boerchereae
<i>Zederbaueria echinella</i> (Hand.-Mazz.) H.P. Fuchs	not accepted	<i>Erysimum echinellum</i>	Erysimum echinellum Phytol. (Horn, Austria) 8: 166 (1959).	Erysimeae
<i>Zederbaueria lycanica</i> (Hand.-Mazz.) H.P. Fuchs	not accepted	<i>Erysimum lycanicum</i>	Phytol. (Horn, Austria) 8: 164 (1959).	Erysimeae
Zerdana anchonioides Boiss.	accepted		Syrenia lycanica Ann. Sci. Nat. Bot., sér. 2: 17: 84 (1842).	Anchonieae

<i>Zerdana anchonioides</i> subsp. <i>stenocarpa</i> Jacquemoud	accepted			Cardolaea 40(2): 369 (1985).	Anchonieae
<i>Zerdana anchonioides</i> subsp. <i>stenophylla</i> (Boiss. & Hausskn.) Jacquemoud	accepted		<i>Zerdana anchonioides</i> var. <i>stenophylla</i>	Cardolaea 40(2): 369 (1985).	Anchonieae
<i>Zerdana anchonioides</i> var. <i>stenophylla</i> Boiss. & Hausskn.	not accepted			Boissier, P.E., Fl. Orient. Suppl.: 46. (1888).	Anchonieae
<i>Zilla biparmata</i> O.E. Schulz	not accepted		<i>Zilla spinosa</i> subsp. <i>biparmata</i>	Bot. Jahrb. Syst. 54, Beibl. 1: 119-55. (1916).	Brassicaceae
<i>Zilla chamaerapistrum</i> Boiss.	not accepted		<i>Physorhynchus chamaerapistrum</i>	Ann. Sci. Nat. Bot., sér. 2, 17: 381. (1842).	Brassicaceae
<i>Zilla macroptera</i> Coss.	accepted			Bull. Soc. Bot. France 3: 670. (1857).	Brassicaceae
<i>Zilla microcarpa</i> (DC.) Vis.	not accepted		<i>Zilla spinosa</i> subsp. <i>spinosa</i>	Spongia, Comment. Med. 2: 209. (1836) (MD); Bibl. Ital. 83: 67. (1836) (IK).	Brassicaceae
<i>Zilla myagroides</i> Forsk.	not accepted		<i>Zilla spinosa</i> subsp. <i>spinosa</i>	Fl. Aegypt.-Arab.: 121. (1775).	Brassicaceae
<i>Zilla myagroides</i> var. <i>microcarpa</i> DC.	not accepted		<i>Zilla spinosa</i> subsp. <i>spinosa</i>	Reg. Veg. Syst. Nat. 2: 647. (1821).	Brassicaceae
<i>Zilla schouwiioides</i> Boiss.	not accepted		<i>Physorhynchus chamaerapistrum</i>	Ann. Sci. Nat. Bot., sér. 2, 17: 382. (1842).	Brassicaceae
<i>Zilla spinosa</i> (L.) Prantl	accepted		<i>Bunias spinosa</i>	Engler, H.G.A. & Prantl, K.A.E., Natürl. Pflanzenfam. 3(2): 175, Fig. 112. (1891).	Brassicaceae
<i>Zilla spinosa</i> subsp. <i>biparmata</i> (O.E. Schulz) Maire & Weiller	accepted		<i>Zilla biparmata</i>	Maire, R.C.J.E. in Quétel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 13: 7. (1967).	Brassicaceae
<i>Zilla spinosa</i> subsp. <i>costata</i> Maire & Weiller	accepted			Maire, R.C.J.E., Bull. Soc. Hist. Nat. Afrique N. 30: 260. (1939).	Brassicaceae
<i>Zilla spinosa</i> subsp. <i>macroptera</i> (Coss.) Maire & Weiller	not accepted		<i>Zilla macroptera</i>	Maire, R.C.J.E. in Quétel, P. & Lechevalier, P. (eds.), Fl. Afrique N. 13: 8. (1967).	Brassicaceae
<i>Zilla spinosa</i> subsp. <i>myagroides</i> (Forsk.) Maire & Weiller	not accepted		<i>Zilla myagroides</i>	Maire, R.C.J.E., Bull. Soc. Hist. Nat. Afrique N. 30: 260. (1939).	Brassicaceae
<i>Zilla spinosa</i> subsp. <i>spinosa</i> (L.) Prantl	accepted		<i>Bunias spinosa</i>		Brassicaceae
<i>Zilla spinosa</i> var. <i>microcarpa</i> (DC.) T. Durand & Schinz	not accepted		<i>Zilla spinosa</i> subsp. <i>spinosa</i>	<i>Zilla myagroides</i> var. <i>microcarpa</i>	Consp. Fl. Africa 1(2): 149. (1898).
<i>Zuloagocardamum jujuensis</i> Salariano & Al-Shehbaz	accepted			Syst. Bot. 39(2): 571. (2014).	Thelypodieae
<i>Zuvanda crenulata</i> (DC.) Askerova	accepted		<i>Hesperis crenulata</i>	Bot. Zhurn. 70: 523. (1985).	Conringieae
<i>Zuvanda exacoides</i> (DC.) Askerova	accepted		<i>Sisymbrium exacoides</i>	Bot. Zhurn. 70: 524. (1985).	Conringieae
<i>Zuvanda meyeri</i> (Boiss.) Askerova	accepted		<i>Malcolmia meyeri</i>	Bot. Zhurn. 70: 523. (1985).	Conringieae