



Plant Names Database: Quarterly changes

31 May 2016



LANDCARE RESEARCH
MANAAKI WENUA

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This report is generated using an automated system and is therefore authored by the staff at the Allan Herbarium who currently contribute directly to the development and maintenance of the Plant Names Database. Authors are listed alphabetically after the third author. Authors have contributed as follows:

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Information System development: Wilton, De Pauw, Cochrane

Technical support: Boardman, Korver, Redmond, Tawiri

Disclaimer

The Plant Names Database is being updated every working day. We welcome suggestions for improvements, concerns, or any data errors you may find. Please email these to PlantInfo@landcareresearch.co.nz.

Introduction

The scientific names that are relevant to the New Zealand flora are constantly changing as we document new indigenous and exotic taxa in the flora, improve our understanding of the taxonomy and circumscription of taxa, and update information to be consistent with the International Code of Nomenclature and other standards. The purpose of this document is to provide an update of recent changes in the taxonomy and nomenclature for the New Zealand flora.

The Plant Names Database was established to record the scientific and vernacular names and taxonomy that are relevant to the New Zealand flora. It covers seed plants, ferns and lycophytes, mosses, liverworts, hornworts, and lichens that are indigenous or exotic to New Zealand. It primarily focuses on taxa that are present in the "wild" flora, but also includes information for taxa in other biostatus categories.

The staff at the Allan Herbarium update the information in the Plant Names Database, which is made available through the New Zealand Plants Website - <http://nzflora.landcareresearch.co.nz>, often with input and advice from botanists working in other organisations. This document summarises for the period stated below the changes in the Plant Names Database. The type of changes include:

- addition of new names
- formal merging and removal of duplicate names
- changes to the status of the name, as a preferred name or synonym for a taxon
- updates of the origin or occurrence (i.e. biostatus) of a taxon within New Zealand
- changes to the classification of a taxon
- updates of the scientific article that is being applied to a taxon to determine whether the name is a synonym or preferred name

All of these changes are logged when the data are regularly published to the New Zealand Plants website, and then automatically compiled into these reports at the end of each quarter without human intervention.

Structure of the document

The document is arranged in two parts. Part 1 provides a listing of scientific names by major taxonomic groups. Within these groups names are listed alphabetically by the type of change. Names in this section are listed in plain text and without authors.

In Part 2 the names are listed following the taxonomic classification. The type of changes are indicated by symbols following the name. Names are presented with author when available, and are correctly formatted. If a name is a synonym, the preferred name is listed on the next line.

In both parts preferred names are listed in bold.

Reporting period

This report covers the changes published between 2 March 2016 and 29 May 2016.

Notification Service

These changes are also available as a subscription service (ATOM) at the following web location:

<http://nzflora.landcareresearch.co.nz/feed>

Acknowledgements

The Plant Names Database is built on the contributions of a number of individuals, and continues to be maintained with significant contributions from people both within and outside of Landcare Research. In particular we would like to acknowledge the significant contributions of the following people who regularly recommend updates for the data within the Plant Names Database: Pat Brownsey (Te Papa Tongarewa Museum of New Zealand), Peter de Lange (Department of Conservation), David Galloway (Research Associate, Landcare Research), Leon Perrie (Te Papa Tongarewa Museum of New Zealand), Jeremy Rolfe (Department of Conservation), John Steele (University of Otago).

We would like to thank Christine Bezar and Margot Bowden for their advice while we were developing this report.

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Index of changes for Ascomycetes

Additions

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Preferred Name change

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Aspidelia beckettii 13
Buellia nitrophila 18
Buellia porulosa 18
Buellia subbadioatra 18
Imbricaria saxatilis var. *signifera* 18
Lecanora caesiocinerea 13
Lecidea subbadioatra 13
Parmelia brownii 13
Parmelia cunninghamii 14
Parmelia erimis 14
Parmelia erumpens 14
Parmelia norcrambidiocarpa 14
Parmelia novae-zelandiae 14
Parmelia protosulcata 14
Parmelia pseudotenuirima 14
Parmelia rudior 14
Parmelia rutidota 14
Parmelia salcrambidiocarpa 14
Parmelia saxatilis var. *signifera* 14
Parmelia signifera 14
Parmelia signifera f. *pallidior* 14
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Parmelia tenuirima 15
Parmelia tenuirima subsp. *rudior* 15
Parmelia tenuirima var. *erimis* 15
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Biostatus change

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Xanthoparmelia suberadicata 17
Xanthoparmelia subhosseana 17
Xanthoparmelia subimitatrix 18
Xanthoparmelia substrigosa 18
Xanthoparmelia taractica 18
Xanthoparmelia tasmanica 18
Xanthoparmelia tegeta 18
Xanthoparmelia thamnoides 18
Xanthoparmelia ustulata 18
Xanthoparmelia verdonii 18
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Xanthoparmelia verrucella 18

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Arthonia perangusta	13
Aspicilia caesiocinerea	13
Aspidelia beckettii	13
Buellia nitrophila	18
Buellia porulosa	18
Buellia subbadioatra	18
Imbricaria saxatilis var. signifera	18
Lecanora caesiocinerea	13
Lecidea subbadioatra	13
Parmelia brownii	13
Parmelia cunninghamii	14
Parmelia erimis	14
Parmelia erumpens	14
Parmelia norcrambidiocarpa	14
Parmelia novae-zelandiae	14
Parmelia protosulcata	14
Parmelia pseudotenuirima	14
Parmelia rudior	14
Parmelia salcrambidiocarpa	14
Parmelia saxatilis var. signifera	14
Parmelia signifera	14
Parmelia signifera f. pallidior	14
Parmelia subtetacea	15
Parmelia tenuirima	15
Parmelia tenuirima subsp. rudior	15
Parmelia tenuirima var. erimis	15
Parmelia tenuirima var. platyna	15
Parmelia testacea	15
Xanthoparmelia	15
Xanthoparmelia isidiotegeta	16
Xanthoparmelia metaclystoides	16
Xylographa perangusta	13

Spelling change

Amandinea nitrophila	18
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Parmelia pseudotenuirima	14
Parmelia rutidota	14
Podostictina degelii	19
Podostictina nermula	19
Rinodina gallowayi	18
Rinodina murrayi	18
Sirenophila maccarthyi	19
Xanthomendoza	19
Zwackhiomyces lecanorae	19

Index of changes for Bryatae

Additions

Daltonia nervosa	20
Distichophyllum platyloma	20

Sematophyllum aciculum	21
Stereodon jolliffii	20
Tetraphidaceae	21

Preferred Name change

Bellia	19
Bryomaltaea	21
Bryum billardierei var. billardierei	20
Calyptrochaeta apiculata var. tasmanica	20
Distichophyllum amblyophyllum	20
Distichophyllum pulchellum var. parvirete	20
Eriopus	19
Eriopus apiculatus	19
Eriopus tasmanicus	19
Hookeria apiculata	20
Hookeria pulchella	21
Mniadelphus pulchellus	19
Rhaphidostegium aciculum	21
Rhaphidostegium amoenum	21
Sematophyllum aciculum	21

Biostatus change

Corynotheca	20
Orthodontiaceae	21
Physcomitrellopsis	20

Taxonomy Article change

Achrophyllum quadrifarum	20
Bellia	19
Bellia crumii	19
Bellia nervosa	19
Bryobeckettia bartlettii	20
Calyptrochaeta apiculata	20
Calyptrochaeta apiculata var. tasmanica	20
Calyptrochaeta flexicollis	20
Crosbya	20
Crosbya nervosa	20
Crosbya straminea	20
Eriopus flexicollis	19
Hookeria apiculata	20
Hookeria flexicollis	20
Hookeria nervosa	21
Hookeriaceae	21
Physcomitrella bartlettii	20
Pterygophyllum distichophylloides	19
Rhaphidostegium aciculum	21
Sematophyllaceae	21
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Sematophyllum tenuirostre	21
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Spelling change

Bellia	19
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Eriopus	19
Pterygophyllum dentatum	19

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Austrolejeunea	22
Austrolejeunea carcharias	22
Austrolejeunea conchophylla	22
Austrolejeunea fragilis	22
Austrolejeunea hamata	22
Austrolejeunea hispida	22
Austrolejeunea papillosa	22
Austrolejeunea secunda	22
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Cesius cuspidatus	22
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Chloranthes berggrenii	23
Chloranthes berggrenii	23
Chloranthes filosa	23
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Gymnomitrium cuspidatum	22
Heteroscyphus circumdentatus var. circumdentatus	21
Heteroscyphus circumdentatus var. clasmatocoleoides	21
Lembidium berggrenii	23
Maculia berggrenii	23
Maculia filosa	23
Marsupidium perpusillum var. perpusillum	21
Metahygrobiella cylindrica	21
Metahygrobiella drucei	21
Metahygrobiella tayloriae	21
Nephelolejeunea	22
Nephelolejeunea carcharias	22
Nephelolejeunea conchophylla	22
Nephelolejeunea hamata	22
Nephelolejeunea papillosa	23
Siphonolejeunea subgen. Austrolejeunea	23

Biostatus change

Diplophyllum obtusifolium	23
Lobatiriccardia coronopus	23
Microlejeunea latitans	22
Nephelolejeunea	22
Nephelolejeunea conchophylla	22
Nephelolejeunea hamata	22
Nephelolejeunea papillosa	23

Taxonomy Article change

Acolea cuspidata	21
Austrolejeunea	22
Austrolejeunea carcharias	22
Austrolejeunea conchophylla	22
Austrolejeunea fragilis	22
Austrolejeunea hamata	22
Austrolejeunea hispida	22
Austrolejeunea papillosa	22
Austrolejeunea secunda	22
Cesius cuspidatus	22
Chiloscyphus mittenianus var. mittenianus	21

Chloranthes berggrenii	23
Chloranthes berggrenii	23
Chloranthes filosa	23
Cololejeunea fragilis	22
Gymnomitrium	22
Gymnomitrium cuspidatum	22
Heteroscyphus circumdentatus var. circumdentatus	21
Lembidium berggrenii	23
Maculia berggrenii	23
Maculia filosa	23
Metahygrobiella cylindrica	21
Metahygrobiella drucei	21
Metahygrobiella tayloriae	21
Nephelolejeunea	22
Nephelolejeunea carcharias	22
Nephelolejeunea hamata	22
Nephelolejeunea papillosa	23
Siphonolejeunea subgen. Austrolejeunea	23

Spelling change

Chloranthes berggrenii	23
Plagiochila viridonigra	23

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Additions

Gladiolus cuspidatus	25
Iris setifolia	25
Narcissus tazetta 'Early Cheer'	24

Merges or Deletions

Delphinium ambiguum	35
Veronica americana	30

Preferred Name change

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Adelopetalum tuberculatum	25
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Anzybas	25
Anzybas carsei	25
Anzybas rotundifolius	25
Anzybas unguiculatus	25
Bromus carinatus	33
Bromus schraderi	33
Bromus stamineus	33
Bromus unioloides	33
Bromus unioloides	33
Bromus valdivianus	33
Bromus willdenowii	33
Bulbophyllum exiguum	25
Bulbophyllum tuberculatum	25
Callitriche verna	30
Carmichaelia muelleriana	29
Ceratochloa unioloides	33
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Conyza bilbaoana	27
Conyza canadensis	27
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Conyza parva	27
Conyza sumatrensis	27
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Corybas carsei	26
Corybas cryptanthus	26
Corybas oblongus	26
Corybas rotundifolius	26
Corybas saprophyticus	26
Corybas unguiculatus	26
Corybas unguiculatus	26
Corybas unguiculatus	26
Corysanthes carsei	26
Corysanthes matthewsii	26
Corysanthes oblonga	26
Corysanthes rotundifolia	26
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Cyperus kyllingia	32
Cyperus polystachyos	32
Cyperus sanguinolentus	32
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Erigeron pusillus	27
Erigeron sumatrensis	27
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Kyllingia brevifolia	32
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Kyllingia	32
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Pycreus polystachyos	33
Pycreus sanguinolentus	33
Pyrethrum	28
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Singularybas oblongus	26
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Veronica "Bald Knob Ridge"	30

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Alectryon	35
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Apium prostratum subsp. prostratum var. prostratum	24
Arisaema	23
Arisaema taiwanense	23
Aristida purpurascens	33
Aristida purpurascens var. virgata	33
Aristotelia	32
Arthropodium	24
Ascarina	29
Asphodeline lutea	25
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Aspidistra elatior	24
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Carmichaelia	29
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Connorochloa	33	Peperomia	32
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		Anguillaria novae-zelandiae	31
		Anzybas	25
		Anzybas carsei	25
		Anzybas rotundifolius	25
		Anzybas unguiculatus	25
		Bromus carinatus	33
		Bromus schraderi	33
		Bromus stamineus	33
		Bromus unioides	33
		Bromus valdivianus	33
		Bromus willdenowii	33
		Bulbophyllum tuberculatum	25
		Carex flacca	32
		Carmichaelia muelleriana	29
		Ceratochloa unioides	33
		Conyza	27

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Corybas cryptanthus	26	Arrhenatherum elatius subsp. <i>elatius</i>	33
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Corybas rotundifolius	26	<i>Bambusa glaucescens</i>	33
<i>Corybas saprophyticus</i>	26	Bambusa multiplex	33
Corybas unguiculatus	26	<i>Barnardiella</i>	25
<i>Corysanthes carsei</i>	26	<i>Benthamidia capitata</i>	29
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Cyperus sanguinolentus	32	<i>Cedronella triphylla</i>	30
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<i>Erigeron pusillus</i>	27	<i>Centipeda orbicularis</i> var. <i>sternutatoria</i>	27
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<i>Gladiolus cuspidatus</i>	25	<i>Chenopodium buchananii</i>	28
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<i>Hebe amplexicaulis</i> f. <i>hirta</i>	30	<i>Dendrobium saxosum</i>	26
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<i>Hieracium praealtum</i> subsp. <i>bauhinii</i>	27	<i>Elytranthe flavida</i>	35
<i>Homeria collina</i>	25	<i>Elytranthe tetrapetala</i>	35
<i>Iphigenia novae-zelandiae</i>	31	<i>Eupatoriadelphus</i>	27
<i>Iris setifolia</i>	25	<i>Galaxia</i>	25
<i>Kyllinga</i>	32	<i>Haloragis diffusa</i>	35
<i>Kyllinga brevifolia</i>	32	Helichrysum argyrophyllum	27
<i>Kyllinga monocephala</i>	32	<i>Hexaglottis</i>	25
<i>Kyllinga nemoralis</i>	32	<i>Hieracium maculatum</i>	27
Miscanthus sinensis var. zebrinus	34	<i>Hordeum leporinum</i>	34
<i>Molloybas</i>	26	<i>Iphigenia novae-zelandiae</i>	31
<i>Molloybas cryptanthus</i>	26	Ipomoea indica	35
Moraea setifolia	25	Jovellana	30
<i>Nematoceras</i>	26	Lagerstroemia	31
<i>Nematoceras oblongum</i>	26	Leionema	35
<i>Nematoceras rotundifolium</i>	26	<i>Ligusticum haastii</i>	24
<i>Olearia albida</i> var. <i>albida</i>	27	<i>Limosella aquatica</i> var. <i>tenuifolia</i>	30
<i>Olearia albida</i> var. <i>angulata</i>	27	<i>Lobelia littoralis</i>	27
Olearia angulata	28	<i>Lycopersicon</i>	35
<i>Oreostylidium</i>	28	<i>Manfreda</i>	25
<i>Oreostylidium subulatum</i>	28	<i>Maurandya erubescens</i>	30
<i>Pycneus</i>	33	<i>Moraea pavonia</i>	25
<i>Pycneus polystachyos</i>	33	<i>Myosotis decora</i>	23
<i>Pycneus sanguinolentus</i>	33	<i>Myosotis macrophylla</i>	23
<i>Sagittaria graminea</i> var. <i>platyphylla</i>	23	<i>Myosotis scorpioides</i> var. <i>strigulosa</i>	23
Sagittaria platyphylla	23	<i>Myrtus ugni</i>	31
<i>Singularybas</i>	26	Narcissus tazetta 'Early Cheer'	24
<i>Singularybas oblongus</i>	26	<i>Nerine fothergillii</i>	24
<i>Solanum nigrum</i> f. <i>chlorocarpum</i>	35	<i>Oxalis corniculata</i> f. <i>tropaeoloides</i>	32
<i>Solanum nigrum</i> f. <i>humile</i>	36	Oxylobium	29
Stylidium	28	<i>Ozothamnus argophyllus</i>	28
Stylidium subulatum	28	<i>Pennisetum</i>	34
<i>Thryocephalon</i>	33	<i>Petunia xhybrida</i>	35
<i>Thryocephalon nemorale</i>	33	<i>Pittosporum obcordatum</i> var. <i>obcordatum</i>	24
Veronica agrestis	30	Plantaginaceae	30
Viola banksii	31	<i>Platanus xhybrida</i>	34
Wurmbea	31	<i>Polygonum vacciniifolium</i>	29

Spelling change

Pozoa hydrocotyloides	24
Pueraria thunbergiana	29
Pyrethrum	28
Scirpus chlorostachyus	33
Setaria geniculata	34
Solanum nigrum f. humile	36
Stellaria pallida	28
Syagrus	24
Symphotrichum lanceolatum var.	
lanceolatum	28
Tekelia grandiflora	25
Tetrachondra	30
Thevetia peruviana	29
Tillandsia	32
Wahlenbergia vinciflora	27

Index of changes for Polypodiopsida

Preferred Name change

Aspidium cunninghamii 36

Taxonomy Article change

Christella dentata 36

Pneumatopteris 36

Thelypteridaceae 36

Spelling change

Polyphlebium colensoi 36

Hierarchical checklist of changes

The following symbols are used to indicate changes to the data.

Ⓐ: addition; ⊖: the removal or merging of scientific names; ⊕: a change to the spelling of the name; Ⓞ: a change in the origin information; ⊕: a change in the presence (occurrence) information; ⊕: a change in the taxonomic article; ⊖: a change to the preferred name; ⊕: a change to the classification (direct parent)

Ascomycetes

Pseudoperisporiaceae

Wentiomyces Koord. ⊕Ⓞ

Origin: Non-endemic; Occurrence: Wild

Wentiomyces tatjanae S.Y.Kondr. ⊕Ⓞ

Origin: Non-endemic; Occurrence: Wild

Strigulaceae

Strigula affinis (A.Massal.) R.C.Harris ⊕Ⓞ

Occurrence: Absent

Agyriales

Agyriaceae

Xylographa (Fr.) Fr. ⊕Ⓞ

Origin: Non-endemic; Occurrence: Wild

Xylographa parallela (Ach.:Fr.) Behlen & Desberg ⊕Ⓞ

Origin: Non-endemic; Occurrence: Wild

Xylographa perangusta (Stirt.) Müll.Arg. ⊕ⓄⓅ

Origin: Non-endemic; Occurrence: Wild

Galloway, D.J. 2007: *Flora of New Zealand; Lichens, including lichen-forming and lichenicolous fungi. Revised second edition.* 2 ed. Lincoln, Manaaki Whenua Press. 2261

p.

Arthoniales

Arthoniaceae

Arthonia perangusta Stirt. ⊕

= **Xylographa perangusta (Stirt.) Müll.Arg.**

Galloway, D.J. 2007: *Flora of New Zealand; Lichens, including lichen-forming and lichenicolous fungi. Revised second edition.* 2 ed. Lincoln, Manaaki Whenua Press. 2261

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Lecanorales

Arctomiaceae

Wawea Henssen & Kantvilas ⊕Ⓞ

Origin: Non-endemic; Occurrence: Wild

Wawea fruticulosa Henssen & Kantvilas ⊕Ⓞ

Origin: Non-endemic; Occurrence: Wild

Hymeneliaceae

Aspicilia caesiocinerea (Nyl.) Arnold ⊖ ⊕

= **Circinaria caesiocinerea (Nyl. ex Malbr.) A.Nordin, Savi & Tibell**

Nordin, A.; Savič, S.; Tibell, L. 2010: Phylogeny and taxonomy of *Aspicilia* and Megasporaceae. *Mycologia* 102(6): 1339-1349.

Circinaria Link ⊕Ⓞ

Origin: Non-endemic; Occurrence: Wild

Lecanoraceae

Lecanora caesiocinerea Nyl. ex Malbr. ⊖ ⊕

= **Circinaria caesiocinerea (Nyl. ex Malbr.) A.Nordin, Savi & Tibell**

Nordin, A.; Savič, S.; Tibell, L. 2010: Phylogeny and taxonomy of *Aspicilia* and Megasporaceae. *Mycologia* 102(6): 1339-1349.

Lecideaceae

Lecidea subbadioatra C.Knight ⊖ ⊕

= **Amandinea subbadioatra (C.Knight) Elix & Kantvilas**

Elix, J.A.; Kantvilas, G. 2016: *Amandinea coniops* (Physciaceae, Ascomycota) and its mimics in Tasmania and New Zealand. *Australasian Lichenology* 78: 22-31.

Parmeliaceae

Aspidelia beckettii Stirt. ⊖ ⊕

= **Notoparmelia tenuirima (Hook.f. & Taylor) A.Crespo, Ferencova & Divakar**

Parmelia brownii C.W.Dodge ⊖ ⊕

= **Notoparmelia cunninghamii (Cromb.) A. Crespo, Ferencova & Divakar**

- Ferencova, Z.; Cubas, P.; Divakar, P.K.; Molina, M.C.; Crespo, A. 2014: *Notoparmelia*, a new genus of Parmeliaceae (Ascomycota) based on overlooked reproductive anatomical features, phylogeny and distribution pattern. *The Lichenologist* 46(1): 51-67.
- Parmelia cunninghamii* Cromb. ☹ ⊕
= **Notoparmelia cunninghamii (Cromb.) A. Crespo, Ferencova & Divakar**
Ferencova, Z.; Cubas, P.; Divakar, P.K.; Molina, M.C.; Crespo, A. 2014: *Notoparmelia*, a new genus of Parmeliaceae (Ascomycota) based on overlooked reproductive anatomical features, phylogeny and distribution pattern. *The Lichenologist* 46(1): 51-67.
- Parmelia erimis* (Nyl.) Hillmann ☹ ⊕
= **Notoparmelia testacea (Stirt.) A. Crespo, Ferencova & Divakar**
Ferencova, Z.; Cubas, P.; Divakar, P.K.; Molina, M.C.; Crespo, A. 2014: *Notoparmelia*, a new genus of Parmeliaceae (Ascomycota) based on overlooked reproductive anatomical features, phylogeny and distribution pattern. *The Lichenologist* 46(1): 51-67.
- Parmelia erumpens* Kurok. ☹ ⊕
= **Notoparmelia erumpens (Kurok.) A. Crespo, Ferencova & Divakar**
Ferencova, Z.; Cubas, P.; Divakar, P.K.; Molina, M.C.; Crespo, A. 2014: *Notoparmelia*, a new genus of Parmeliaceae (Ascomycota) based on overlooked reproductive anatomical features, phylogeny and distribution pattern. *The Lichenologist* 46(1): 51-67.
- Parmelia norcrambidiocarpa* Hale ☹ ⊕
= **Notoparmelia norcrambidiocarpa (Hale) A. Crespo, Ferencova & Divakar**
Ferencova, Z.; Cubas, P.; Divakar, P.K.; Molina, M.C.; Crespo, A. 2014: *Notoparmelia*, a new genus of Parmeliaceae (Ascomycota) based on overlooked reproductive anatomical features, phylogeny and distribution pattern. *The Lichenologist* 46(1): 51-67.
- Parmelia novae-zelandiae* Hale ☹ ⊕
= **Notoparmelia novae-zelandiae (Hale) A. Crespo, Ferencova & Divakar**
Ferencova, Z.; Cubas, P.; Divakar, P.K.; Molina, M.C.; Crespo, A. 2014: *Notoparmelia*, a new genus of Parmeliaceae (Ascomycota) based on overlooked reproductive anatomical features, phylogeny and distribution pattern. *The Lichenologist* 46(1): 51-67.
- Parmelia protosulcata* Hale ☹ ⊕
= **Notoparmelia protosulcata (Hale) A. Crespo, Ferencova & Divakar**
Ferencova, Z.; Cubas, P.; Divakar, P.K.; Molina, M.C.; Crespo, A. 2014: *Notoparmelia*, a new genus of Parmeliaceae (Ascomycota) based on overlooked reproductive anatomical features, phylogeny and distribution pattern. *The Lichenologist* 46(1): 51-67.
- Parmelia pseudotenuirima* auct. non Gyeln. ☹☹ ⊕
= **Notoparmelia pseudotenuirima (Gyeln.) A. Crespo, Ferencova & Divakar**
Ferencova, Z.; Cubas, P.; Divakar, P.K.; Molina, M.C.; Crespo, A. 2014: *Notoparmelia*, a new genus of Parmeliaceae (Ascomycota) based on overlooked reproductive anatomical features, phylogeny and distribution pattern. *The Lichenologist* 46(1): 51-67.
- Parmelia rudior* (Nyl.) Zahlbr. ☹ ⊕
= **Notoparmelia testacea (Stirt.) A. Crespo, Ferencova & Divakar**
Ferencova, Z.; Cubas, P.; Divakar, P.K.; Molina, M.C.; Crespo, A. 2014: *Notoparmelia*, a new genus of Parmeliaceae (Ascomycota) based on overlooked reproductive anatomical features, phylogeny and distribution pattern. *The Lichenologist* 46(1): 51-67.
- Parmelia rutidota* Hook.f. & Taylor ☹☹
= **Flavoparmelia rutidota (Hook.f. & Taylor) Hale**
- Parmelia salcrambidiocarpa* Hale ☹ ⊕
= **Notoparmelia salcrambidiocarpa (Hale) A. Crespo, Ferencova & Divakar**
Ferencova, Z.; Cubas, P.; Divakar, P.K.; Molina, M.C.; Crespo, A. 2014: *Notoparmelia*, a new genus of Parmeliaceae (Ascomycota) based on overlooked reproductive anatomical features, phylogeny and distribution pattern. *The Lichenologist* 46(1): 51-67.
- Parmelia saxatilis* var. *signifera* (Nyl.) Müll.Arg. ☹ ⊕
= **Notoparmelia signifera (Nyl.) A. Crespo, Ferencova & Divakar**
Ferencova, Z.; Cubas, P.; Divakar, P.K.; Molina, M.C.; Crespo, A. 2014: *Notoparmelia*, a new genus of Parmeliaceae (Ascomycota) based on overlooked reproductive anatomical features, phylogeny and distribution pattern. *The Lichenologist* 46(1): 51-67.
- Parmelia signifera* Nyl. ☹ ⊕
= **Notoparmelia signifera (Nyl.) A. Crespo, Ferencova & Divakar**
Ferencova, Z.; Cubas, P.; Divakar, P.K.; Molina, M.C.; Crespo, A. 2014: *Notoparmelia*, a new genus of Parmeliaceae (Ascomycota) based on overlooked reproductive anatomical features, phylogeny and distribution pattern. *The Lichenologist* 46(1): 51-67.
- Parmelia signifera* f. *pallidior* Zahlbr. ☹ ⊕
= **Notoparmelia testacea (Stirt.) A. Crespo, Ferencova & Divakar**
Ferencova, Z.; Cubas, P.; Divakar, P.K.; Molina, M.C.; Crespo, A. 2014: *Notoparmelia*, a new genus of Parmeliaceae (Ascomycota) based on overlooked reproductive anatomical features, phylogeny and distribution pattern. *The Lichenologist* 46(1): 51-67.

- Parmelia subtestacea* Hale ☹️Ⓣ
 = **Notoparmelia subtestacea (Hale) A.Crespo, Ferencova & Divakar**
 Ferencova, Z.; Cubas, P.; Divakar, P.K.; Molina, M.C.; Crespo, A. 2014: *Notoparmelia*, a new genus of Parmeliaceae (Ascomycota) based on overlooked reproductive anatomical features, phylogeny and distribution pattern. *The Lichenologist* 46(1): 51-67.
- Parmelia tenuirima* Hook.f. & Taylor ☹️Ⓣ
 = **Notoparmelia tenuirima (Hook.f. & Taylor) A.Crespo, Ferencova & Divakar**
 Ferencova, Z.; Cubas, P.; Divakar, P.K.; Molina, M.C.; Crespo, A. 2014: *Notoparmelia*, a new genus of Parmeliaceae (Ascomycota) based on overlooked reproductive anatomical features, phylogeny and distribution pattern. *The Lichenologist* 46(1): 51-67.
- Parmelia tenuirima* subsp. *rudior* Nyl. ☹️Ⓣ
 = **Notoparmelia testacea (Stirt.) A.Crespo, Ferencova & Divakar**
 Ferencova, Z.; Cubas, P.; Divakar, P.K.; Molina, M.C.; Crespo, A. 2014: *Notoparmelia*, a new genus of Parmeliaceae (Ascomycota) based on overlooked reproductive anatomical features, phylogeny and distribution pattern. *The Lichenologist* 46(1): 51-67.
- Parmelia tenuirima* var. *erimis* Nyl. ☹️Ⓣ
 = **Notoparmelia testacea (Stirt.) A.Crespo, Ferencova & Divakar**
 Ferencova, Z.; Cubas, P.; Divakar, P.K.; Molina, M.C.; Crespo, A. 2014: *Notoparmelia*, a new genus of Parmeliaceae (Ascomycota) based on overlooked reproductive anatomical features, phylogeny and distribution pattern. *The Lichenologist* 46(1): 51-67.
- Parmelia tenuirima* var. *platyna* Zahlbr. ☹️Ⓣ
 = **Notoparmelia tenuirima (Hook.f. & Taylor) A.Crespo, Ferencova & Divakar**
 Ferencova, Z.; Cubas, P.; Divakar, P.K.; Molina, M.C.; Crespo, A. 2014: *Notoparmelia*, a new genus of Parmeliaceae (Ascomycota) based on overlooked reproductive anatomical features, phylogeny and distribution pattern. *The Lichenologist* 46(1): 51-67.
- Parmelia testacea* Stirt. ☹️Ⓣ
 = **Notoparmelia testacea (Stirt.) A.Crespo, Ferencova & Divakar**
 Ferencova, Z.; Cubas, P.; Divakar, P.K.; Molina, M.C.; Crespo, A. 2014: *Notoparmelia*, a new genus of Parmeliaceae (Ascomycota) based on overlooked reproductive anatomical features, phylogeny and distribution pattern. *The Lichenologist* 46(1): 51-67.
- Xanthoparmelia (Vain.) Hale** ☹️ⓉⓅ
 Origin: Non-endemic; Occurrence: Wild
 Galloway, D.J. 2007: *Flora of New Zealand; Lichens, including lichen-forming and lichenicolous fungi. Revised second edition.* 2 ed. Lincoln, Manaaki Whenua Press. 2261 p.
- Xanthoparmelia adpicta (Zahlbr.) O.Blanco, A.Crespo, Elix, D.Hawksw. & Lumbsch** ☹️Ⓟ
 Origin: Endemic; Occurrence: Wild
- Xanthoparmelia amplexula (Stirt.) Elix & J.Johnst.** ☹️Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia arapilensis (Elix & P.M.Armstr.) Filson** ☹️Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia atrobarbatica (Elix) O.Blanco, A.Crespo, Elix, D.Hawksw. & Lumbsch** ☹️Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia atropapnodes (Elix & J.Johnst.) Elix** ☹️Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia australasica D.J.Galloway** ☹️Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia barbellata (Kurok.) Hale** ☹️Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia brattii (Essl.) O.Blanco, A.Crespo, Elix, D.Hawksw. & Lumbsch** ☹️Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia bulfiniana (Elix) O.Blanco, A.Crespo, Elix, D.Hawksw. & Lumbsch** ☹️Ⓟ
 Origin: Endemic; Occurrence: Wild
- Xanthoparmelia cheelii (Gyeln.) Hale** ☹️Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia concomitans Elix & J.Johnst.** ☹️Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia cordillerana (Gyeln.) Hale** ☹️Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia depsidella (Elix) O.Blanco, A.Crespo, Elix, D.Hawksw. & Lumbsch** ☹️Ⓟ
 Origin: Endemic; Occurrence: Wild

- Xanthoparmelia dichotoma* (Müll.Arg.) Hale** ☉Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia digitiformis* (Elix & P.M.Armstr.) Filson** ☉Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia elixii* Filson** ☉Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia epheboides* (Zahlbr.) O.Blanco, A.Crespo, Elix, D.Hawksw. & Lumbsch**
☉Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia filarszkyana* (Gyeln.) Hale** ☉Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia flavescens* (Gyeln.) D.J.Galloway** ☉Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia flindersiana* (Elix & P.M.Armstr.) Elix & J.Johnst.** ☉Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia furcata* (Müll.Arg.) Hale** ☉Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia glabrans* (Nyl.) O.Blanco, A.Crespo, Elix, D.Hawksw. & Lumbsch**
☉Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia glareosa* (Kurok. & Filson) Elix & J.Johnst.** ☉Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia imitatrix* (Taylor) O.Blanco, A.Crespo, Elix, D.Hawksw. & Lumbsch**
☉Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia incerta* (Kurok. & Filson) Elix & J.Johnst.** ☉Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia isidiigera* (Müll.Arg.) Elix & J.Johnst.** ☉Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia isidiotegeta* Elix & Kantvilas** ☉ⓅⓉ
Origin: Non-endemic; Occurrence: Wild
Galloway, D.J. 2007: *Flora of New Zealand; Lichens, including lichen-forming and lichenicolous fungi. Revised second edition.* 2 ed. Lincoln, Manaaki Whenua Press. 2261 p.
- Xanthoparmelia lineola* (E.C.Berry) Hale** ☉Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia loxodella* (Essl.) O.Blanco, A.Crespo, Elix, D.Hawksw. & Lumbsch**
☉Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia luteonotata* (J.Steiner) O.Blanco, A.Crespo, Elix, D.Hawksw. & Lumbsch** ☉Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia malcolmii* (Elix) O.Blanco, A.Crespo, Elix, D.Hawksw. & Lumbsch**
☉Ⓟ
Origin: Endemic; Occurrence: Wild
- Xanthoparmelia martinii* (Essl.) O.Blanco, A.Crespo, Elix, D.Hawksw. & Lumbsch**
☉Ⓟ
Origin: Endemic; Occurrence: Wild
- Xanthoparmelia melanobarbatica* (Essl.) O.Blanco, A.Crespo, Elix, D.Hawksw. & Lumbsch** ☉Ⓟ
Origin: Endemic; Occurrence: Wild
- Xanthoparmelia metaclystoides* (Kurok. & Filson) Elix & J.Johnst.** ☉ⓅⓉ
Origin: Non-endemic; Occurrence: Wild
Galloway, D.J. 2007: *Flora of New Zealand; Lichens, including lichen-forming and lichenicolous fungi. Revised second edition.* 2 ed. Lincoln, Manaaki Whenua Press. 2261 p.
- Xanthoparmelia metamorphosa* (Gyeln.) Hale** ☉Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia mexicana* (Gyeln.) Hale** ☉Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia minutella* (Essl.) O.Blanco, A.Crespo, Elix, D.Hawksw. & Lumbsch**
☉Ⓟ
Origin: Endemic; Occurrence: Wild
- Xanthoparmelia molliuscula* (Ach.) Hale** ☉Ⓟ
Origin: Non-endemic; Occurrence: Wild

- Xanthoparmelia mougeotina* (Nyl.) D.J.Galloway** ©P
Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia murina* (Kurok.) Elix** ©P
Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia nebulosa* (Kurok. & Filson) Elix & J.Johnst.** ©P
Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia neotinctina* (Elix) Elix & J.Johnst.** ©P
Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia norcapnodes* (Elix & J.Johnst.) Elix** ©P
Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia notata* (Kurok.) Hale** ©P
Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia oleosa* (Elix & P.M.Armstr.) Elix & T.H.Nash** ©P
Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia olivetoricella* O.Blanco, A.Crespo, Elix, D.Hawksw. & Lumbsch** ©P
Origin: Endemic; Occurrence: Wild
- Xanthoparmelia peloloba* (Essl.) O.Blanco, A.Crespo, Elix, D.Hawksw. & Lumbsch** ©P
Origin: Endemic; Occurrence: Wild
- Xanthoparmelia petriseda* (Zahlbr.) O.Blanco, A.Crespo, Elix, D.Hawksw. & Lumbsch** ©P
Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia phillipsiana* (Filson) Elix & J.Johnst.** ©P
Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia pictada* (Essl.) O.Blanco, A.Crespo, Elix, D.Hawksw. & Lumbsch** ©P
Origin: Endemic; Occurrence: Wild
- Xanthoparmelia plana* (Essl.) O.Blanco, A.Crespo, Elix, D.Hawksw. & Lumbsch** ©P
Origin: Endemic; Occurrence: Wild
- Xanthoparmelia pulla* (Ach.) O.Blanco, A.Crespo, Elix, D.Hawksw. & Lumbsch** ©P
Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia pustuliza* (Elix) Elix & J.Johnst.** ©P
Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia reptans* (Kurok.) Elix & J.Johnst.** ©P
Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia rubrireagens* (Gyeln.) Hale** ©P
Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia scabrosa* (Taylor) Hale** ©P
Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia scotophylla* (Kurok.) Elix** ©P
Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia semiviridis* (F.Muell. ex Nyl.) O.Blanco, A.Crespo, Elix, D.Hawksw. & Lumbsch** ©P
Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia sorediata* (Elix & P.Child) O.Blanco, A.Crespo, Elix, D.Hawksw. & Lumbsch** ©P
Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia squamans* (Stizenb.) O.Blanco, A.Crespo, Elix, D.Hawksw. & Lumbsch** ©P
Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia squamariatella* (Elix) O.Blanco, A.Crespo, Elix, D.Hawksw. & Lumbsch** ©P
Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia streimannii* (Elix & P.M.Armstr.) Elix & J.Johnst.** ©P
Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia stygiodes* (Nyl.) O.Blanco, A.Crespo, Elix, D.Hawksw. & Lumbsch** ©P
Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia suberadicata* (Abbayes) Hale** ©P
Origin: Non-endemic; Occurrence: Wild
- Xanthoparmelia subhosseana* (Essl.) O.Blanco, A.Crespo, Elix, D.Hawksw. & Lumbsch** ©P
Origin: Non-endemic; Occurrence: Wild

***Xanthoparmelia subimitatrix* (Essl.) O.Blanco, A.Crespo, Elix, D.Hawksw. & Lumbsch**

Ⓟ

Occurrence: Wild

***Xanthoparmelia substrigosa* (Hale) Hale** ⓄⓅ

Origin: Non-endemic; Occurrence: Wild

***Xanthoparmelia taractica* (Kremp.) Hale** ⓄⓅ

Origin: Non-endemic; Occurrence: Wild

***Xanthoparmelia tasmanica* (Hook.f. & Taylor) Hale** ⓄⓅ

Origin: Non-endemic; Occurrence: Wild

***Xanthoparmelia tegeta* Elix & J.Johnst.** ⓄⓅ

Origin: Non-endemic; Occurrence: Wild

***Xanthoparmelia thamnoides* (Kurok.) Hale** ⓄⓅ

Origin: Non-endemic; Occurrence: Wild

***Xanthoparmelia ustulata* (Kurok. & Filson) Elix & J.Johnst.** ⓄⓅ

Origin: Non-endemic; Occurrence: Wild

***Xanthoparmelia verdonii* Elix & J.Johnst.** ⓄⓅ

Origin: Non-endemic; Occurrence: Wild

***Xanthoparmelia verisidiosa* (Essl.) O.Blanco, A.Crespo, Elix, D.Hawksw. & Lumbsch**

ⓄⓅ

Origin: Non-endemic; Occurrence: Wild

***Xanthoparmelia verrucella* (Essl.) O.Blanco, A.Crespo, Elix, D.Hawksw. & Lumbsch**

ⓄⓅ

Origin: Non-endemic; Occurrence: Wild

***Xanthoparmelia waiporiensis* (Hillmann) O.Blanco, A.Crespo, Elix, D.Hawksw. & Lumbsch** ⓄⓅ

Origin: Non-endemic; Occurrence: Wild

***Xanthoparmelia xanthomelaena* (Müll.Arg.) Hale** ⓄⓅ

Origin: Non-endemic; Occurrence: Wild

Physciaceae

***Amandinea nitrophila* (Zahlbr.) Elix** ⒶⓈ

Origin: Endemic; Occurrence: Wild

***Amandinea otagensis* (Zahlbr.) Blaha & H.Mayrhofer** Ⓞ

Origin: Non-endemic; Occurrence: Wild

***Buellia fuscoatratura* Zahlbr.** Ⓞ

Origin: Non-endemic; Occurrence: Wild

***Buellia macularis* Zahlbr.** ⓄⓅ

Origin: Non-endemic; Occurrence: Wild

Buellia nitrophila Zahlbr. ⊖ ⓘ

= ***Amandinea nitrophila* (Zahlbr.) Elix**

Elix, J.A.; Malcolm, W.M.; Knight, A. 2015: New records and new combinations of buellioid lichens (Physciaceae, Ascomycota) from New Zealand. *Australasian Lichenology* 77: 36-41.

Buellia porulosa Müll.Arg. ⊖ ⓘ

= ***Amandinea porulosa* (Müll.Arg.) Elix**

Elix, J.A.; Malcolm, W.M.; Knight, A. 2015: New records and new combinations of buellioid lichens (Physciaceae, Ascomycota) from New Zealand. *Australasian Lichenology* 77: 36-41.

Buellia subbadioatra (C.Knight) Müll.Arg. ⊖ ⓘ

= ***Amandinea subbadioatra* (C.Knight) Elix & Kantvilas**

Elix, J.A.; Kantvilas, G. 2016: *Amandinea conioops* (Physciaceae, Ascomycota) and its mimics in Tasmania and New Zealand. *Australasian Lichenology* 78: 22-31.

Imbricaria saxatilis var. *signifera* (Nyl.) Jatta ⊖ ⓘ

= ***Notoparmelia signifera* (Nyl.) A.Crespo, Ferencova & Divakar**

***Rinodina gallowayi* H.Mayrhofer** Ⓢ

Origin: Endemic; Occurrence: Wild

***Rinodina murrayi* H.Mayrhofer** Ⓢ

Origin: Non-endemic; Occurrence: Wild

Psoraceae

***Protoblastenia rupestris* (Scop.) J.Steiner** Ⓟ

Origin: Non-endemic; Occurrence: Wild

Lichinales

Lichinaceae

Zahlbrucknerella Herre ⓄⓅ

Origin: Non-endemic; Occurrence: Wild

- Zahlbrucknerella calcarea (Herre) Herre** ①Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Zahlbrucknerella compacta Henssen** ①Ⓟ
Origin: Endemic; Occurrence: Wild
- Peltigerales
Lobariaceae
Podostictina degelii (D.J.Galloway & P.James) Moncada & Lücking ⑤
Origin: Non-endemic; Occurrence: Wild
- Podostictina nermula de Lange & D.J.Galloway** ⑤
- Massalongiaceae
Leptogidium Nyl. ①Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Pyrenulales
Xanthopyreniaceae
Zwackhiomyces lecanorae (Stein) Nik.Hoffm. & Hafellner ①ⓅⓈ
Origin: Non-endemic; Occurrence: Wild
- Teloschistales
Teloschistaceae
Caloplaca maccarthyi S.Y.Kondr., Kärnefelt & Elix ⑤
= **Sirenophila maccarthyi (S.Y.Kondr., Kärnefelt & Elix) Arup, Fröden & Søchting**
- Dufourea incavata (Stirt.) Frödén, Arup & Søchting** ①Ⓟ
Origin: Endemic; Occurrence: Wild
- Sirenophila maccarthyi (S.Y.Kondr., Kärnefelt & Elix) Arup, Fröden & Søchting** ⑤
Origin: Non-endemic; Occurrence: Wild
- Xanthomendoza S.Y.Kondr. & Kärnefelt** ①ⓅⓈ
Origin: Non-endemic; Occurrence: Wild
- Xanthomendoza novozelandica (Hillmann) Søchting, Kärnefelt & S.Y.Kondr.** ①Ⓟ
Origin: Endemic; Occurrence: Wild
- Xanthoria (Fr.) Th.Fr.** ①Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Xanthoria parietina (L.) Th.Fr.** ①Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Bryatae
Bellia Broth. ⑤ⓈⓉ
= **Crosbya Vitt**
Vitt, D.H. 1977: A taxonomic study of the genus *Crosbya* (=Bellia; Musci). *Canadian Journal of Botany* 55: 2079-2089.
- Bellia crumii** Vitt ①
= **Crosbya nervosa (Hook.f. & Wilson) Vitt**
Vitt, D.H. 1977: A taxonomic study of the genus *Crosbya* (=Bellia; Musci). *Canadian Journal of Botany* 55: 2079-2089.
- Bellia nervosa (Hook.f. & Wilson) Broth.** ①
= **Crosbya nervosa (Hook.f. & Wilson) Vitt**
Vitt, D.H. 1977: A taxonomic study of the genus *Crosbya* (=Bellia; Musci). *Canadian Journal of Botany* 55: 2079-2089.
- Eriopus** Brid. ⑤Ⓢ
= **Calyptrochaeta Desv.**
- Eriopus apiculatus (Hook.f. & Wilson) Mitt.** ⑤
= **Calyptrochaeta apiculata (Hook.f. & Wilson) Vitt**
- Eriopus flexicollis (Mitt.) A.Jaeger** ①
= **Calyptrochaeta flexicollis (Mitt.) Vitt**
Vitt, D.H. 1979: The moss flora of the Auckland Islands, New Zealand, with a consideration of habitats, origins, and adaptations. *Canadian Journal of Botany* 57: 2226-2263.
- Eriopus tasmanicus** Broth. ⑤
= **Calyptrochaeta apiculata (Hook.f. & Wilson) Vitt**
- Mniadelphus pulchellus** Hampe in Müll.Hal. ⑤
= **Distichophyllum pulchellum (Hampe) Mitt.**
- Pterygophyllum dentatum (Hook.f. & Wilson) Dixon** ⑤
= **Achrophyllum dentatum (Hook.f. & Wilson) Vitt & Crosby**
- Pterygophyllum distichophylloides** Broth. & Dixon ①
= **Beeveria distichophylloides (Broth. & Dixon) Fife**
Fife, A.J. 1992: *Beeveria* (Hookeriaceae), a new genus from New Zealand. *Contributions from the University of Michigan Herbarium* 18: 142-147.

- Stereodon jolliffii* Mitt. ☉
= ***Sematophyllum jolliffii* (Mitt.) Dixon**
- Bryaceae
Bryum billardierei Schwägr. var. *billardierei* ☉
= ***Rosulabryum billardierei* (Schwägr.) J.R.Spence**
- Daltoniaceae
***Achrophyllum quadrifarum* (Sm.) Vitt & Crosby** ①
Origin: Endemic; Occurrence: Wild
Vitt, D.H.; Crosby, M.R. 1972: *Achrophyllum* – a new name for a genus of mosses. *Bryologist* 75: 174-175.
- Calyptrochaeta apiculata* (Hook.f. & Wilson) Vitt** ①
Origin: Non-endemic; Occurrence: Wild
Vitt, D.H. 1979: The moss flora of the Auckland Islands, New Zealand, with a consideration of habitats, origins, and adaptations. *Canadian Journal of Botany* 57: 2226-2263.
- Calyptrochaeta apiculata* var. *tasmanica* (Broth.) Fife ☉ ①
= ***Calyptrochaeta apiculata* (Hook.f. & Wilson) Vitt**
- Calyptrochaeta flexicollis* (Mitt.) Vitt** ①
Origin: Non-endemic; Occurrence: Wild
Vitt, D.H. 1979: The moss flora of the Auckland Islands, New Zealand, with a consideration of habitats, origins, and adaptations. *Canadian Journal of Botany* 57: 2226-2263.
- Crosbya* Vitt** ①
Origin: Endemic; Occurrence: Wild
Vitt, D.H. 1977: A taxonomic study of the genus *Crosbya* (= *Bellia*; Musci). *Canadian Journal of Botany* 55: 2079-2089.
- Crosbya nervosa* (Hook.f. & Wilson) Vitt** ①
Origin: Endemic; Occurrence: Wild
Vitt, D.H. 1977: A taxonomic study of the genus *Crosbya* (= *Bellia*; Musci). *Canadian Journal of Botany* 55: 2079-2089.
- Crosbya straminea* (Beckett) Vitt** ①
Origin: Endemic; Occurrence: Wild
Vitt, D.H. 1977: A taxonomic study of the genus *Crosbya* (= *Bellia*; Musci). *Canadian Journal of Botany* 55: 2079-2089.
- Daltonia nervosa* Hook.f. & Wilson** ④ ⑤
Occurrence: Absent
Distichophyllum amblyophyllum (Hook.f. & Wilson) Mitt. ☉
= ***Distichophyllum pulchellum* (Hampe) Mitt.**
- Distichophyllum platyloma* Müll.Hal. ④ ⑤
= ***Calyptrochaeta apiculata* (Hook.f. & Wilson) Vitt**
- Distichophyllum pulchellum* var. *parvirete* Sainsbury ☉
= ***Distichophyllum pulchellum* (Hampe) Mitt.**
- Funariaceae
***Bryobeckettia bartlettii* (Fife) Fife** ①
Origin: Endemic; Occurrence: Wild
Fife, A.J. 1985: A generic revision of the Funariaceae (Bryophyta: Musci) Part I. *Journal of the Hattori Botanical Laboratory* 58: 149-196.
- Corynotheca Ochyra*** ⑥
Occurrence: Absent
Physcomitrella bartlettii Fife ①
= ***Bryobeckettia bartlettii* (Fife) Fife**
Fife, A.J. 1985: A generic revision of the Funariaceae (Bryophyta: Musci) Part I. *Journal of the Hattori Botanical Laboratory* 58: 149-196.
- Physcomitrellopsis*** ⑥
Occurrence: Absent
- Hookeriaceae
Hookeria apiculata Hook.f. & Wilson ☉ ①
= ***Calyptrochaeta apiculata* (Hook.f. & Wilson) Vitt**
Vitt, D.H. 1979: The moss flora of the Auckland Islands, New Zealand, with a consideration of habitats, origins, and adaptations. *Canadian Journal of Botany* 57: 2226-2263.
- Hookeria flexicollis* Mitt. ①
= ***Calyptrochaeta flexicollis* (Mitt.) Vitt**

- Vitt, D.H. 1979: The moss flora of the Auckland Islands, New Zealand, with a consideration of habitats, origins, and adaptations. *Canadian Journal of Botany* 57: 2226-2263.
- Hookeria nervosa* Hook.f. & Wilson ①
 = ***Crosbya nervosa* (Hook.f. & Wilson) Vitt**
 Vitt, D.H. 1977: A taxonomic study of the genus *Crosbya* (= *Bellia*; Musci). *Canadian Journal of Botany* 55: 2079-2089.
- Hookeria pulchella* Hook.f. & Wilson ②
 = ***Distichophyllum pulchellum* (Hampe) Mitt.**
- Hookeriaceae** ①
 Occurrence: Absent
- Orthodontiaceae
Orthodontiaceae Goffinet ②
 Occurrence: Wild
- Orthotrichaceae
Bryomaltaea Goffinet ②
 = ***Leratia* Brotherus**
- Sematophyllaceae
Rhaphidostegium aciculum Broth ex Dixon ② ①
 = ***Sematophyllum subhumile* var. *contiguum* (Mitt.) B.C.Tan, WB.Schofield & H.P.Ramsay**
Rhaphidostegium amoenum (Hedw.) A.Jaeger ②
 = ***Rhaphidorrhynchium amoenum* (Hedw.) M.Fleisch.**
- Sematophyllaceae** ①
 Origin: Non-endemic; Occurrence: Wild
Sematophyllum aciculum (Broth. ex Dixon) Dixon ② ③ ①
 = ***Sematophyllum subhumile* var. *contiguum* (Mitt.) B.C.Tan, WB.Schofield & H.P.Ramsay**
Sematophyllum tenuirostre (Hook.) Dixon ①
 = ***Sematophyllum uncinatum* I.G.Stone & G.A.M.Scott**
- Tetraphidaceae
Tetraphidaceae ③
 Origin: Non-endemic; Occurrence: Wild
- Timmiaceae
***Timmia norvegica* J.E.Zetterst.** ①
 Origin: Non-endemic; Occurrence: Wild
- Hepaticae
 Jungermanniales
 Acrobolbaceae
Marsupidium perpusillum (Colenso) E.A.Hodgs. var. *perpusillum* ②
 = ***Acrobolbus perpusillus* (Colenso) Briscoe var. *perpusillus***
- Cephaloziaceae
Metahygrobiella cylindrica E.A.Hodgs. & Herzog ② ①
 = ***Cephalozia drucei* (R.M.Schust.) Vá a**
Metahygrobiella drucei R.M.Schust. ② ①
 = ***Cephalozia drucei* (R.M.Schust.) Vá a**
 Váňa, J.; Söderström, L.; Hagborg, A.; von Konrat, M. 2013: Notes on Early Land Plants Today. 41. New combinations and synonyms in Cephaloziaceae (Marchantiophyta). *Phytotaxa* 112(1): 7-15.
Metahygrobiella tayloriae E.A.Hodgs. ② ①
 = ***Cephalozia drucei* (R.M.Schust.) Vá a**
- Cephaloziellaceae
Cephaloziellaceae Douin ②
 Origin: Non-endemic; Occurrence: Wild
- Geocalycaceae
Chiloscyphus mittenianus (Colenso) J.J.Engel var. *mittenianus* ② ①
 = ***Cryptolophocolea mitteniana* (Colenso) L.Söderstr. var. *mitteniana***
Heteroscyphus circumdentatus (W.Martin & E.A.Hodgs.) J.J.Engel & R.M.Schust. var. *circumdentatus* ② ①
 = ***Heteroscyphus billardierei* (Schwägr.) Schiffn.**
Heteroscyphus circumdentatus var. *clasmatocoleoides* J.J.Engel & G.L.Sm. ②
 = ***Heteroscyphus billardierei* var. *clasmatocoleoides* (J.J.Engel & Merr.) J.J.Engel**
- Gymnomitriaceae
Acolea cuspidata (Berggr.) Steph. ② ①
 = ***Gymnomitrium incompletum* (Gottsche) R.M.Schust. ex Vá a**

Váňa, J.; Söderström, L.; Hagborg, A.; von Konrat, M.; Engel, J.J. 2010: Early Land Plants Today: taxonomy, systematics and nomenclature of Gymnomitriaceae. *Phytotaxa* 11: 1-80.

Cesius cuspidatus Berggr. ⊖ ⊕

= ***Gymnomitrium incompletum* (Gottsche) R.M.Schust. ex Váňa**

Váňa, J. 1976: Lebermoose aus Neuguinea. 13. Gymnomitriaceae. *Journal of the Hattori Botanical Laboratory* 40: 185-189.

***Gymnomitrium* Corda** ⊕

Origin: Non-endemic; Occurrence: Wild

Váňa, J.; Söderström, L.; Hagborg, A.; von Konrat, M.; Engel, J.J. 2010: Early Land Plants Today: taxonomy, systematics and nomenclature of Gymnomitriaceae. *Phytotaxa* 11: 1-80.

Gymnomitrium cuspidatum (Berggr.) R.M.Schust. ⊖ ⊕

= ***Gymnomitrium incompletum* (Gottsche) R.M.Schust. ex Váňa**

Váňa, J.; Söderström, L.; Hagborg, A.; von Konrat, M.; Engel, J.J. 2010: Early Land Plants Today: taxonomy, systematics and nomenclature of Gymnomitriaceae. *Phytotaxa* 11: 1-80.

Lejeuneaceae

Austrolejeunea (R.M.Schust.) R.M.Schust. ⊖ ⊕

= ***Nephelolejeunea* Grolle**

Pócs, T.; Zhu, R.-L.; Söderström, L.; Hagborg, A.; von Konrat, M. 2015: Notes on Early Land Plants Today. 67. Notes on Lejeuneaceae subtribus Cololejeuneinae (Marchantiophyta). *Phytotaxa* 202(1): 63-68.

Austrolejeunea carcharias (M.A.M.Renner) M.A.M.Renner ⊖ ⊕

= ***Nephelolejeunea carcharias* M.A.M.Renner**

Austrolejeunea conchophylla (Grolle) Pócs ⊖ ⊕

= ***Nephelolejeunea conchophylla* Grolle**

Austrolejeunea fragilis (R.M.Schust.) R.M.Schust. ⊖ ⊕

= ***Nephelolejeunea fragilis* (R.M.Schust.) Söderstr. & A.Hagborg**

Pócs, T.; Zhu, R.-L.; Söderström, L.; Hagborg, A.; von Konrat, M. 2015: Notes on Early Land Plants Today. 67. Notes on Lejeuneaceae subtribus Cololejeuneinae (Marchantiophyta). *Phytotaxa* 202(1): 63-68.

Austrolejeunea hamata (Grolle) Pócs ⊖ ⊕

= ***Nephelolejeunea hamata* Grolle**

Austrolejeunea hispida R.M.Schust. ⊖ ⊕

= ***Nephelolejeunea hispida* R.M.Schust. ex L. Söderstr. & A. Hagborg**

Pócs, T.; Zhu, R.-L.; Söderström, L.; Hagborg, A.; von Konrat, M. 2015: Notes on Early Land Plants Today. 67. Notes on Lejeuneaceae subtribus Cololejeuneinae (Marchantiophyta). *Phytotaxa* 202(1): 63-68.

Austrolejeunea papillosa (Glenny) Pócs ⊖ ⊕

= ***Nephelolejeunea papillosa* Glenny**

Austrolejeunea secunda M.A.M.Renner ⊖ ⊕

= ***Nephelolejeunea secunda* M.A.M.Renner ex L.Söderstr. & A.Hagborg**

Pócs, T.; Zhu, R.-L.; Söderström, L.; Hagborg, A.; von Konrat, M. 2015: Notes on Early Land Plants Today. 67. Notes on Lejeuneaceae subtribus Cololejeuneinae (Marchantiophyta). *Phytotaxa* 202(1): 63-68.

Cololejeunea fragilis R.M.Schust. ⊖ ⊕

= ***Nephelolejeunea fragilis* (R.M.Schust.) Söderstr. & A.Hagborg**

Pócs, T.; Zhu, R.-L.; Söderström, L.; Hagborg, A.; von Konrat, M. 2015: Notes on Early Land Plants Today. 67. Notes on Lejeuneaceae subtribus Cololejeuneinae (Marchantiophyta). *Phytotaxa* 202(1): 63-68.

***Microlejeunea latitans* (Hook.f. & Taylor) Heinrichs, Schäf.-Verw., Pócs & S.Dong**

⊙ ⊕

Origin: Non-endemic; Occurrence: Wild

***Nephelolejeunea* Grolle** ⊙ ⊕ ⊖ ⊕

Origin: Non-endemic; Occurrence: Wild

Pócs, T.; Zhu, R.-L.; Söderström, L.; Hagborg, A.; von Konrat, M. 2015: Notes on Early Land Plants Today. 67. Notes on Lejeuneaceae subtribus Cololejeuneinae (Marchantiophyta). *Phytotaxa* 202(1): 63-68.

***Nephelolejeunea carcharias* M.A.M.Renner** ⊖ ⊕

Origin: Endemic; Occurrence: Wild

***Nephelolejeunea conchophylla* Grolle** ⊙ ⊕ ⊖ ⊕

Origin: Non-endemic; Occurrence: Wild

***Nephelolejeunea hamata* Grolle** ⊙ ⊕ ⊖ ⊕

Origin: Non-endemic; Occurrence: Wild

- Nephelolejeunea papillosa* Glenny** ☉ⓅⓉ
 Origin: Endemic; Occurrence: Wild
 Glenny, D. 1996: *Nephelolejeunea papillosa*, a new liverwort species from New Zealand, with notes on the distribution of *Kymatolejeunea bartlettii* Grolle. *New Zealand Journal of Botany* 34: 195-198.
- Siphonolejeunea (Austrolejeunea)* R.M.Schust. ☹Ⓣ
 = ***Nephelolejeunea Grolle***
 Pócs, T.; Zhu, R.-L.; Söderström, L.; Hagborg, A.; von Konrat, M. 2015: Notes on Early Land Plants Today. 67. Notes on Lejeuneaceae subtribus Cololejeuneinae (Marchantiophyta). *Phytotaxa* 202(1): 63-68.
- Lepidoziaceae
Chloranthesia berggrenii (Herzog) R.M.Schust. ☉ⓉⓉ
 = ***Lembidium berggrenii* Herzog**
Chloranthesia berggrenii (Herzog) R.M.Schust. ☹Ⓣ
 = ***Lembidium berggrenii* Herzog**
 Cooper, E.D. 2013: Notes on Early Land Plants Today. 37. Towards a stable, informative classification of the Lepidoziaceae (Marchantiophyta). *Phytotaxa* 97(2): 44-51.
Chloranthesia filosa (E.A.Hodgs.) R.M.Schust. ☹Ⓣ
 = ***Lembidium berggrenii* Herzog**
***Lembidium berggrenii* Herzog** ☹Ⓣ
 Cooper, E.D. 2013: Notes on Early Land Plants Today. 37. Towards a stable, informative classification of the Lepidoziaceae (Marchantiophyta). *Phytotaxa* 97(2): 44-51.
Maculia berggrenii (Herzog) E.A.Hodgs. ☹Ⓣ
 = ***Lembidium berggrenii* Herzog**
Maculia filosa E.A.Hodgs. ☹Ⓣ
 = ***Lembidium berggrenii* Herzog**
- Plagiochilaceae
***Plagiochila viridonigra* (E.A.Hodgs.) Inoue** ☉
- Scapaniaceae
***Diplophyllum obtusifolium* (Hook.) Dumort.** ☉Ⓟ
- Metzgeriales
 Aneuraceae
***Lobatiriccardia coronopus* (De Not.) Furuki** ☉Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Magnoliopsida
 Boraginaceae
***Anchusa arvensis* (L.) M.Bieb.** Ⓟ
 Origin: Exotic; Occurrence: Absent
Myosotis australis var. *conspicua* Cheeseman ☹
 = **unknown**
Myosotis decora Kirk ☉
 = ***Myosotis colensoi* (Kirk) J.F.Macbr.**
Myosotis macrophylla Adams ☉
 = ***Brunnera macrophylla* (Adams) I.M.Johnst.**
Myosotis scorpioides var. *strigulosa* (Rchb.) Mert. & Koch ☉
 = ***Myosotis scorpioides* L.**
- Alismatales
 Alismataceae
Sagittaria graminea var. *platyphylla* Engelm. Ⓣ
 = ***Sagittaria platyphylla* (Engelm.) J.G.Sm.**
 2000: *Magnoliophyta: Alismatidae, Arecidae, Commelinidae (in part), and Zingiberidae*. 22 ed. *Flora of North America North of Mexico* 325 p.
***Sagittaria platyphylla* (Engelm.) J.G.Sm.** Ⓣ
 Origin: Exotic; Occurrence: Sometimes present
 2000: *Magnoliophyta: Alismatidae, Arecidae, Commelinidae (in part), and Zingiberidae*. 22 ed. *Flora of North America North of Mexico* 325 p.
***Sagittaria subulata* (L.) Buchenau** Ⓟ
 Origin: Exotic; Occurrence: Sometimes present
- Araceae
***Arisaema* Mart.** ☉ⓅⓉ
 Origin: Exotic; Occurrence: Sometimes present
***Arisaema taiwanense* J.Murata** Ⓟ
 Origin: Exotic; Occurrence: Sometimes present

- Wolffia Horkel ex Schleid** ②Ⓟ
Origin: Non-endemic; Occurrence: Wild
Juncaginaceae
- Triglochin L.** ②Ⓟ
Origin: Non-endemic; Occurrence: Wild
Potamogetonaceae
- Lepilaena J.Drumm. ex Harv.** ②Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Stuckenia Börner** ②Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Zannichellia L.** ②Ⓟ
Origin: Non-endemic; Occurrence: Wild
Zosteraceae
- Zostera muelleri subsp. capricorni (Asch.) S.W.L.Jacobs** ②Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Apiales
- Araliaceae
- Meryta J.R.Forst. & G.Forst.** ②Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Pseudopanax K.Koch** ②Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Griselinaceae
- Griselinia J.R.Forst. & G.Forst.** ②Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Pennantiaceae
- Pennantia J.R.Forst. & G.Forst.** ②Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Pittosporaceae
- Pittosporum obcordatum* Raoul var. *obcordatum* ⑤
= **Pittosporum obcordatum Raoul**
- Umbelliferae
- Aciphylla J.R.Forst. & G.Forst.** ②Ⓟ
Origin: Endemic; Occurrence: Wild
- Angelica geniculata* (G.Forst.) Hook.f. ⑤
= **Scandia geniculata (G.Forst.) J.W.Dawson**
- Apium prostratum Vent. subsp. prostratum var. prostratum** ⑥
Origin: Exotic; Occurrence: Absent
- Gingidia J.W.Dawson** ②Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Ligusticum haastii* F.Muell. ex Hook.f. ⑤
= **Anisotome haastii (F.Muell. ex Hook.f.) Cockayne & Laing**
- Pozoa hydrocotyloides* Hook.f. ⑤
= **Schizeilema hydrocotyloides (Hook.f.) Domin**
- Arecales
- Palmae
- Syagrus Mart.** ②Ⓟ⑤
Origin: Exotic; Occurrence: Sometimes present
- Asparagales
- Amaryllidaceae
- Amaryllis fothergillii* Andrews ⑥
= **Nerine sarniensis var. curvifolia f. fothergillii (Andrews) Traub**
- Narcissus tazetta 'Early Cheer'** ④⑤
Origin: Exotic; Occurrence: Sometimes present
- Nerine fothergillii* (Andrews) M.Roem. ⑤
= **Nerine sarniensis var. curvifolia f. fothergillii (Andrews) Traub**
- Asparagaceae
- Arthropodium R.Br.** ②Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Aspidistra Ker Gawl.** ⑥
Origin: Exotic; Occurrence: Sometimes present
- Aspidistra elatior Blume** ⑥
Origin: Exotic; Occurrence: Sometimes present
- Chlorophytum Ker Gawl.** ⑥
Origin: Exotic; Occurrence: Sometimes present

- Manfreda* Salisb. ☉
= **Agave L.**
- Asphodelaceae
Asphodeline lutea (L.) Rchb. ☐
Origin: Exotic; Occurrence: Sometimes present
- Hemerocallidaceae
Dianella Lam. ex Juss. ☉☐
Origin: Non-endemic; Occurrence: Wild
Phormium J.R.Forst. & G.Forst. ☉☐
Origin: Non-endemic; Occurrence: Wild
- Iridaceae
Acidanthera Hochst. ☉
= **Gladiolus L.**
Barnardiella Goldblatt ☉
= **Moraea Mill.**
Crocus flavus Weston ☐
Origin: Exotic; Occurrence: Recorded in error
Galaxia Thunb. ☉
= **Moraea Mill.**
Gladiolus communis L. ☉☐
Origin: Exotic; Occurrence: Sometimes present
Gladiolus cuspidatus Jacq. Ⓐ☉Ⓜ
= **Gladiolus undulatus L.**
Healy, A. J.; Edgar, E. 1980: *Flora of New Zealand. Vol. III. Adventive Cyperaceous, Petalous and Spathaceous Monocotyledons.* Wellington, Government Printer.
Hexaglottis Vent. ☉
= **Moraea Mill.**
Homeria collina (Thunb.) Salisb. ☉Ⓜ
= **Moraea collina Thunb.**
Iris setifolia L.f. ⒶⓂ
= **Moraea setifolia (L.f.) Druce**
Goldblatt, P. 1998: Reduction of *Barnardiella*, *Galaxia*, *Gynandriris*, *Hexaglottis*, *Homeria*, and *Roggeveldia* in *Moraea* (Iridaceae: Irideae). *Novon* 8(4): 371-377.
Moraea pavonia (L.f.) Thunb. ☉
= **Tigridia pavonia (L.f.) DC.**
Moraea setifolia (L.f.) Druce Ⓜ
Origin: Exotic; Occurrence: Wild
Goldblatt, P. 1998: Reduction of *Barnardiella*, *Galaxia*, *Gynandriris*, *Hexaglottis*, *Homeria*, and *Roggeveldia* in *Moraea* (Iridaceae: Irideae). *Novon* 8(4): 371-377.
Sisyrinchium micranthus sensu New Zealand Botanists
= **Sisyrinchium "yellow"**
Tekelia grandiflora (R.Br.) Kuntze ☉
= **Libertia grandiflora (R.Br.) Sweet**
- Orchidaceae
Adelopetalum Fitzg. ☉Ⓜ
= **Bulbophyllum Thouars**
Adelopetalum tuberculatum (Colenso) D.L.Jones, M.A.Clem. & Molloy ☉Ⓜ
= **Bulbophyllum tuberculatum Colenso**
Adenochilus Hook.f. ☉☐
Origin: Non-endemic; Occurrence: Wild
Anzybas D.L.Jones & M.A.Clem. ☉Ⓜ
= **Corybas Salisb.**
Anzybas carsei (Cheeseman) D.L.Jones & M.A.Clem. ☉Ⓜ
= **Corybas carsei (Cheeseman) Hatch**
Anzybas rotundifolius (Hook.f.) D.L.Jones & M.A.Clem. ☉Ⓜ
= **Corybas rotundifolius (Hook.f.) Rchb.f.**
Anzybas unguiculatus (R.Br.) D.L.Jones & M.A.Clem. ☉Ⓜ
= **Corybas unguiculatus (R.Br.) Rchb.f.**
Bulbophyllum exiguum sensu Buchanan ☉
= **Bulbophyllum tuberculatum Colenso**
Bulbophyllum tuberculatum Colenso ☉Ⓜ
Origin: Non-endemic; Occurrence: Wild
Caladenia carnea var. *pygmaea* R.S.Rogers ☉
= **Caladenia minor Hook.f.**

Caleana R.Br. ☉Ⓟ
Origin: Non-endemic; Occurrence: Wild

Corybas carsei (Cheeseman) Hatch ☉Ⓟ
Origin: Non-endemic; Occurrence: Wild

Corybas cryptanthus Hatch ☉Ⓟ
Origin: Endemic; Occurrence: Wild

Corybas dienemus D.L.Jones ☉
Origin: Non-endemic; Occurrence: Wild

Corybas oblongus (Hook.f.) Rchb.f. ☉Ⓟ
Origin: Endemic; Occurrence: Wild

Corybas rotundifolius (Hook.f.) Rchb.f. ☉Ⓟ
Origin: Endemic; Occurrence: Wild

Corybas saprophyticus Hatch ☉Ⓟ
= **Corybas cryptanthus Hatch**

Corybas unguiculatus sensu Hatch ☉
= **Corybas rotundifolius (Hook.f.) Rchb.f.**

Corybas unguiculatus (R.Br.) Rchb.f. ☉Ⓟ
Occurrence: Absent

Corybas unguiculatus sensu L.B.Moore ☉
= **Corybas carsei (Cheeseman) Hatch**

Corysanthes carsei Cheeseman ☉Ⓟ
= **Corybas carsei (Cheeseman) Hatch**

Corysanthes matthewsii Cheeseman ☉
= **Corybas rotundifolius (Hook.f.) Rchb.f.**

Corysanthes oblonga (Hook.f.) Hook.f. ☉Ⓟ
= **Corybas oblongus (Hook.f.) Rchb.f.**

Corysanthes rotundifolia (Hook.f.) Hook.f. ☉
= **Corybas rotundifolius (Hook.f.) Rchb.f.**

Corysanthes unguiculata R.Br. ☉Ⓟ
= **Corybas unguiculatus (R.Br.) Rchb.f.**

Cryptostylis R.Br. ☉Ⓟ
Origin: Non-endemic; Occurrence: Wild

Cyrtostylis R.Br. ☉Ⓟ
Origin: Non-endemic; Occurrence: Wild

Dendrobium saxosum Colenso ☉
= **Dendrobium cunninghamii Lindl.**

Drymoanthus Nicholls ☉Ⓟ
Origin: Non-endemic; Occurrence: Wild

Gastrodia R.Br. ☉Ⓟ
Origin: Non-endemic; Occurrence: Wild

Microtis R.Br. ☉Ⓟ
Origin: Non-endemic; Occurrence: Wild

Molloybas D.L.Jones & M.A.Clem ☉Ⓟ
= **Corybas Salisb.**
Garnock-Jones, P.J. 2014: Evidence-based review of the taxonomic status of New Zealand's endemic seed plant genera. *New Zealand Journal of Botany* 52(2): 163-212.

Molloybas cryptanthus (Hatch) D.L.Jones & M.A.Clem. ☉Ⓟ
= **Corybas cryptanthus Hatch**

Nematoceras Hook.f. Ⓟ
= **Corybas Salisb.**
Lehnebach, C.A. 2016: New combinations and a replacement name for three New Zealand spider orchids (*Corybas*). *The New Zealand Native Orchid Journal* 139: 4-5.

Nematoceras oblongum Hook.f. ☉Ⓟ
= **Corybas oblongus (Hook.f.) Rchb.f.**

Nematoceras rotundifolium Hook.f. ☉Ⓟ
= **Corybas rotundifolius (Hook.f.) Rchb.f.**

Singularibas Molloy, D.L.Jones & M.A.Clem. ☉Ⓟ
= **Corybas Salisb.**
Garnock-Jones, P.J. 2014: Evidence-based review of the taxonomic status of New Zealand's endemic seed plant genera. *New Zealand Journal of Botany* 52(2): 163-212.

Singularibas oblongus (Hook.f.) Molloy, D.L.Jones & M.A.Clem. ☉Ⓟ
= **Corybas oblongus (Hook.f.) Rchb.f.**

Spiranthes Rich. ☉Ⓟ
Origin: Non-endemic; Occurrence: Wild

Asterales

Campanulaceae

Lobelia littoralis R.Cunn. ex A.Cunn. ☉

= ***Lobelia angulata* G.Forst.**

Wahlenbergia vinciflora Decne. ☉

= ***Wahlenbergia stricta* (R.Br.) Sweet subsp. *stricta***

Compositae

Brachyglottis repanda var. *arborescens* (W.R.B.Oliv.) Allan ☉

= ***Brachyglottis arborescens* W.R.B.Oliv.**

Centipeda orbicularis var. *sternutatoria* F.M.Bailey ☉

= ***Centipeda elatinoidea* (Less.) Benth. & Hook. ex O.Hoffm.**

Conyza Less. ☉ ⊕

= ***Erigeron* L.**

Shi Zhu; Chen Yilin; Chen Yousheng; Lin Yourun; Liu Shangwu; Ge Xuejun; Gao Tiangang; Zhu Shixin; Liu Ying; Yang Qiner; Humphries, C.J.; von Raab-Straube, E.; Gilbert, M.G.; Nordenstam, B.; Kilian, N.; Brouillet, L.; Illarionova, I.D.; Hind, D.J.N.; Jeffrey, C.; Bayer, R.J.; Kirschner, J.; Greuter, W.; Anderberg, A.A.; Semple, J.C.; Štěpánek, J.; Freire, S.E.; Martins, L.; Koyama, H.; Kawahara, T.; Vincent, L.; Sukhorukov, A.P.; Mavrodiev, E.V.; Gottschlich, G. 2011: *Asteraceae*.20-21 ed. *Flora of China*

Conyza albida Spreng. ☉ ⊕

= ***Erigeron sumatrensis* Retz.**

Conyza bilbaoana J.Rémy ☉

= ***Erigeron bilbaoanus* (J.Rémy) Cabrera**

Conyza canadensis (L.) Cronquist ☉ ⊕

= ***Erigeron canadensis* L.**

Shi Zhu; Chen Yilin; Chen Yousheng; Lin Yourun; Liu Shangwu; Ge Xuejun; Gao Tiangang; Zhu Shixin; Liu Ying; Yang Qiner; Humphries, C.J.; von Raab-Straube, E.; Gilbert, M.G.; Nordenstam, B.; Kilian, N.; Brouillet, L.; Illarionova, I.D.; Hind, D.J.N.; Jeffrey, C.; Bayer, R.J.; Kirschner, J.; Greuter, W.; Anderberg, A.A.; Semple, J.C.; Štěpánek, J.; Freire, S.E.; Martins, L.; Koyama, H.; Kawahara, T.; Vincent, L.; Sukhorukov, A.P.; Mavrodiev, E.V.; Gottschlich, G. 2011: *Asteraceae*.20-21 ed. *Flora of China*

Conyza canadensis var. *pusilla* (Nutt.) Cronquist ☉ ⊕

= ***Erigeron canadensis* L.**

Conyza parva Cronquist ☉ ⊕

= ***Erigeron canadensis* L.**

Conyza sumatrensis (Retz.) E.H.Walker ☉ ⊕

= ***Erigeron sumatrensis* Retz.**

Shi Zhu; Chen Yilin; Chen Yousheng; Lin Yourun; Liu Shangwu; Ge Xuejun; Gao Tiangang; Zhu Shixin; Liu Ying; Yang Qiner; Humphries, C.J.; von Raab-Straube, E.; Gilbert, M.G.; Nordenstam, B.; Kilian, N.; Brouillet, L.; Illarionova, I.D.; Hind, D.J.N.; Jeffrey, C.; Bayer, R.J.; Kirschner, J.; Greuter, W.; Anderberg, A.A.; Semple, J.C.; Štěpánek, J.; Freire, S.E.; Martins, L.; Koyama, H.; Kawahara, T.; Vincent, L.; Sukhorukov, A.P.; Mavrodiev, E.V.; Gottschlich, G. 2011: *Asteraceae*.20-21 ed. *Flora of China*

***Erigeron canadensis* L.** ☉ ⊕

Origin: Exotic; Occurrence: Wild

Erigeron pusillus Nutt. ☉ ⊕

= ***Erigeron canadensis* L.**

***Erigeron sumatrensis* Retz.** ☉ ⊕ ⊕

Origin: Exotic; Occurrence: Wild

Eupatoriadelphus R.M.King & H.Rob. ☉

= ***Eutrochium* Raf.**

***Helichrysum argyrophyllum* (A.Cunn. ex DC.) N.A.Wakef.** ☉

Origin: Exotic; Occurrence: Sometimes present

Hieracium maculatum sensu New Zealand Botanists ☉

= ***Hieracium pollichiae* Sch.Bip.**

Hieracium praealtum subsp. *bauhinii* (Besser) Petunn. ⊕

= ***Pilosella piloselloides* subsp. *bauhinii* (Schult.) S.Bräut. & Greuter**

Olearia albida (Hook.f.) Hook.f. var. *albida* ☉ ⊕

= ***Olearia albida* (Hook.f.) Hook.f.**

Olearia albida var. *angulata* (Kirk) Allan ☉ ⊕

= ***Olearia angulata* Kirk**

Olearia angulata Kirk ①ⓅⓂⓉ

Origin: Endemic; Occurrence: Wild

de Lange, P.J.; Rolfe, J.R.; Champion, P.D.; Courtney, S.P.; Heenan, P.B.; Barkla, J.W.; Cameron, E.K.; Norton, D.A.; Hitchmough, R.A. 2013: *Conservation status of New Zealand indigenous vascular plants, 2012*. New Zealand Threat Classification Series 3

Ozothamnus R.Br. ①Ⓟ

Origin: Non-endemic; Occurrence: Wild

Ozothamnus argophyllum (A.Cunn. ex DC.) Anderb. ⑤

= ***Helichrysum argyrophyllum* (A.Cunn. ex DC.) N.A.Wakef.**

Pyrethrum Zinn ⑤Ⓜ

= ***Tanacetum* L.**

Symphytotrichum lanceolatum* (Willd.) G.L.Nesom var. *lanceolatum ①ⓅⓂⓉ

Goodeniaceae

***Selliera* Cav.** ①Ⓟ

Origin: Non-endemic; Occurrence: Wild

Stylidiaceae

***Forstera* L. ex G.Forst.** ①Ⓟ

Origin: Non-endemic; Occurrence: Wild

Oreostylidium Berggr. ①

= ***Stylidium* Sw. ex Willd.**

Wedge, J.A. 2012: Navigating the floral Milky Way: the taxonomy of the microgeophytic triggerplants (*Stylidium petiolare* and allies: Stylidiaceae). *Australian Systematic Botany* 25: 138-169.

Oreostylidium subulatum (Hook.f.) Berggr. ①

= ***Stylidium subulatum* Hook.f.**

Wedge, J.A. 2012: Navigating the floral Milky Way: the taxonomy of the microgeophytic triggerplants (*Stylidium petiolare* and allies: Stylidiaceae). *Australian Systematic Botany* 25: 138-169.

***Stylidium* Sw. ex Willd.** ①

Origin: Non-endemic; Occurrence: Wild

***Stylidium subulatum* Hook.f.** ①

Origin: Endemic; Occurrence: Wild

Wedge, J.A. 2012: Navigating the floral Milky Way: the taxonomy of the microgeophytic triggerplants (*Stylidium petiolare* and allies: Stylidiaceae). *Australian Systematic Botany* 25: 138-169.

Brassicales

Cruciferae

Brassica rapa subsp. *sylvestris* Janch. & Wendelb. ⑤

= ***Brassica rapa* subsp. *oleifera* (DC.) Metzg.**

***Lepidium amissum* de Lange & Heenan** ⑤

Origin: Endemic; Occurrence: Extinct

Caryophyllales

Aizoaceae

***Tetragonia* L.** ①Ⓟ

Origin: Non-endemic; Occurrence: Wild

Amaranthaceae

Chenopodium buechananii Kirk ⑤

= ***Atriplex buechananii* (Kirk) Cheeseman**

***Suaeda* Forssk.** ①Ⓟ

Origin: Non-endemic; Occurrence: Wild

Caryophyllaceae

***Colobanthus* Bartl.** ①Ⓟ

Origin: Non-endemic; Occurrence: Wild

Stellaria pallida (Dumort.) Piré ⑤

= ***Stellaria media* (L.) Vill.**

Droseraceae

Drosera dichotoma Banks & Sol. ex Sm. ⑤

= ***Drosera binata* Labill.**

Nyctaginaceae

***Pisonia* L.** ①Ⓟ

Origin: Non-endemic; Occurrence: Wild

Polygonaceae

Acetosella (Meisn.) Fourn. ⑤

= ***Rumex* L.**

- Bistorta vacciniifolia* (Wall. ex Meisn.) Greene** ⑤
Origin: Exotic; Occurrence: Sometimes present
- Muehlenbeckia* Meisn.** ④⑤
Origin: Non-endemic; Occurrence: Wild
- Polygonum vacciniifolium* Wall. ex Meisn. ⑤
= ***Bistorta vacciniifolia* (Wall. ex Meisn.) Greene**
- Celastrales
Celastraceae
***Stackhousia* Sm.** ④⑤
Origin: Non-endemic; Occurrence: Wild
- Chloranthales
Chloranthaceae
***Ascarina* J.R.Forst. & G.Forst.** ④⑤
Origin: Non-endemic; Occurrence: Wild
- Cornales
Cornaceae
Benthamidia capitata (Wall.) H.Hara ⑤
= ***Cornus capitata* Wall.**
- Cucurbitales
Coriariaceae
***Coriaria* L.** ④⑤
Origin: Endemic; Occurrence: Wild
- Corynocarpaceae
***Corynocarpus* J.R.Forst. & G.Forst.** ④⑤
Origin: Non-endemic; Occurrence: Wild
- Cucurbitaceae
***Sicyos* L.** ④⑤
Origin: Non-endemic; Occurrence: Wild
- Ericales
Actinidiaceae
Actinidiaceae ⑤
Origin: Exotic; Occurrence: Wild
- Ericaceae
***Leucopogon* R.Br.** ④⑤
Origin: Non-endemic; Occurrence: Wild
- Fabales
Leguminosae
***Canavalia* DC.** ④⑤
Origin: Non-endemic; Occurrence: Wild
- Carmichaelia* R.Br.** ④⑤
Origin: Non-endemic; Occurrence: Wild
- Carmichaelia muelleriana* Regel ④⑤
= **unknown**
- Oxylobium* Andrews** ⑤
Pueraria thunbergiana Benth. ⑤
= ***Pueraria lobata* (Willd.) Ohwi**
- Fagales
Nothofagaceae
***Fuscospora alessandri* (Espinosa) Heenan & Smissen** ④⑤
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Garryales
Garryaceae
Garryaceae ⑤
Origin: Exotic; Occurrence: Sometimes present
- Gentianales
Apocynaceae
***Thevetia peruviana* (Pers.) K.Schum.** ⑤
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Vincetoxicum*** ⑤
Origin: Exotic; Occurrence: Wild
- Gentianaceae
***Gentianella* Moench** ④⑤
Origin: Non-endemic; Occurrence: Wild

Loganiaceae

Logania R.Br. ④

Origin: Non-endemic; Occurrence: Extinct

Rubiaceae

Coprosma J.R.Forst. & G.Forst. ④⑤

Origin: Non-endemic; Occurrence: Wild

Coprosma antipoda W.R.B.Oliv. ④⑤⑥⑦

Origin: Endemic; Occurrence: Wild

Allan, H.H. 1961: *Flora of New Zealand. Vol. I. Indigenous Tracheophyta: Psilopsida, Lycopsida, Filicopsida, Gymnospermae, Dicotyledones.* Wellington, Government Printer.

Leptostigma Arn. ④⑤

Origin: Non-endemic; Occurrence: Wild

Nertera Banks & Sol. ex Gaertn. ④⑤

Origin: Non-endemic; Occurrence: Wild

Lamiales

Calceolariaceae

Jovellana L. ④⑤⑥

Origin: Non-endemic; Occurrence: Wild

Labiatae

Cedronella triphylla Moench ⑤

= ***Cedronella canariensis* (L.) Webb & Berthel.**

Vitex L. ④⑤

Origin: Non-endemic; Occurrence: Wild

Plantaginaceae

Asarina erubescens (D.Don) Pennell ⑤

= ***Lophospermum erubescens* D.Don**

Callitriche verna L. ④⑤⑥⑦

Origin: Exotic; Occurrence: Absent

Hebe "Bald Knob Ridge" ⑥

= ***Veronica treadwellii* (Cockayne & Allan) Garn.-Jones**

Hebe allanii Cockayne ⑥⑦

= ***Veronica amplexicaulis* J.B.Armstr.**

Hebe amplexicaulis f. *hirta* Garn.-Jones & Molloy ⑥⑦

= ***Veronica amplexicaulis* J.B.Armstr.**

Hebe amplexicaulis var. *erecta* Cockayne & Allan ⑥⑦

= ***Veronica amplexicaulis* J.B.Armstr.**

Hebe amplexicaulis var. *suberecta* Cockayne & Allan ⑥⑦

= ***Veronica amplexicaulis* J.B.Armstr.**

Maurandya erubescens (D.Don) A. Gray ⑤

= ***Lophospermum erubescens* D.Don**

Ourisia Comm. ex Juss. ④⑤

Origin: Non-endemic; Occurrence: Wild

Plantaginaceae Juss. ⑤

Veronica "Bald Knob Ridge" ⑥

= ***Veronica treadwellii* (Cockayne & Allan) Garn.-Jones**

Veronica agrestis L. ⑦

Origin: Exotic; Occurrence: Wild

Webb, C.J.; Sykes, W.R.; Garnock-Jones, P.J. 1988: *Flora of New Zealand. Vol. IV.*

Naturalised Pteridophytes, Gymnosperms, Dicotyledons. Christchurch, Botany Division DSIR.

Veronica americana Benth. ⑥

Veronica lindleyana Paxton ④

Origin: Endemic; Occurrence: Wild

Veronica rotundata Kirk ④

Origin: Endemic; Occurrence: Wild

Scrophulariaceae

Celsia cretica L. ⑤

= ***Verbascum creticum* (L.) Cav.**

Limosella aquatica var. *tenuifolia* (J.P.Wolff ex Hoffm.) Hook.f. ⑤

= ***Limosella lineata* Glück**

Tetrachondraceae

Tetrachondra Petrie ex Oliv. ④⑤⑥

Origin: Non-endemic; Occurrence: Wild

Laurales

Atherospermataceae

Laurelia Juss. ☉Ⓟ

Origin: Non-endemic; Occurrence: Wild

Lauraceae

Beilschmiedia Nees ☉Ⓟ

Origin: Non-endemic; Occurrence: Wild

Monimiaceae

Hedycarya J.R.Forst. & G.Forst. ☉Ⓟ

Origin: Non-endemic; Occurrence: Wild

Liliales

Colchicaceae

Anguillaria novae-zelandiae Hook.f. ex Kirk ☉Ⓟ

= ***Wurmbea novae-zelandiae* (Hook.f. ex Kirk) Lekhak , Survesw. & S.R.Yadav**

Lekhak, M.M.; Surveswaran, S.; Yadav, S.R. 2016: Generic identity of *Camptorrhiza indica* (Colchicaceae) based on cytogenetics and molecular phylogenetics. *Journal of Systematics and Evolution* 54(1): 75-82.

Iphigenia Kunth ☉Ⓟ

Origin: Exotic; Occurrence: Absent

Iphigenia novae-zelandiae (Hook.f. ex Kirk) Baker ☉ⓅⓅ

= ***Wurmbea novae-zelandiae* (Hook.f. ex Kirk) Lekhak , Survesw. & S.R.Yadav**

Lekhak, M.M.; Surveswaran, S.; Yadav, S.R. 2016: Generic identity of *Camptorrhiza indica* (Colchicaceae) based on cytogenetics and molecular phylogenetics. *Journal of Systematics and Evolution* 54(1): 75-82.

Wurmbea Thunb. ☉ⓅⓅ

Origin: Non-endemic; Occurrence: Wild

Lekhak, M.M.; Surveswaran, S.; Yadav, S.R. 2016: Generic identity of *Camptorrhiza indica* (Colchicaceae) based on cytogenetics and molecular phylogenetics. *Journal of Systematics and Evolution* 54(1): 75-82.

Ripogonaceae

Ripogonum J.R.Forst. & G.Forst. ☉Ⓟ

Origin: Non-endemic; Occurrence: Wild

Malpighiales

Elatinaceae

Elatine L. ☉Ⓟ

Origin: Non-endemic; Occurrence: Wild

Hypericaceae

Hypericum hookerianum Wight & Arn. ☉Ⓟ

Origin: Exotic; Occurrence: Present in captivity/cultivation/culture

Violaceae

Viola banksii K.R.Thiele & Prober Ⓟ

Origin: Exotic; Occurrence: Wild

Thiele, K.R.; Prober, S.M. 2003: Two new species and a new hybrid in the *Viola hederacea* species complex, with notes on *Viola hederacea* Labill.. *Muelleria* 18: 7-25.

***Viola hederacea* Labill.** Ⓟ

Origin: Exotic; Occurrence: Recorded in error

Viola hederacea* Labill. subsp. *hederacea Ⓟ

Origin: Exotic; Occurrence: Recorded in error

Malvales

Thymelaeaceae

Drapetes villosa (Berggr.) Cheeseman ☉

= ***Kelleria villosa* Berggr.**

Kelleria Endl. ☉Ⓟ

Origin: Non-endemic; Occurrence: Wild

Pimelea hirta C.J.Burrows ☉

Origin: Endemic; Occurrence: Wild

Myrtales

Lythraceae

Lagerstroemia L. ☉

Myrtaceae

Myrtus ugni Molina ☉

= ***Ugni molinae* Turcz.**

- Oxalidales
 Cunoniaceae
Weinmannia L. ☉Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Elaeocarpaceae
Aristolelia L'Hér. ☉Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Oxalidaceae
Oxalis corniculata f. *tropaeoloides* (E.Vilm.) R.Knuth ☉
 = ***Oxalis corniculata* subsp. *corniculata* var. *atropurpurea* Planch.**
- Pandanales
 Pandanaceae
Freycinetia Gaudich. ☉Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Piperales
 Piperaceae
Peperomia Ruiz & Pav. ☉Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Poales
 Bromeliaceae
Tillandsia L. ☉
 Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Cyperaceae
Bolboschoenus (Asch.) Palla ☉Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Carex flacca Schreb.** Ⓣ
 Origin: Exotic; Occurrence: Wild
 2002: *Magnoliophyta: Commelinidae (in part): Cyperaceae*. 23 ed. *Flora of North America North of Mexico* 608 p.
- Cyperus brevifolius (Rottb.) Endl. ex Hassk.** ☉Ⓣ
 Origin: Exotic; Occurrence: Wild
 Larridon, I.; Bauters, K.; Reynders, M.; Huygh, W.; Goetghebeur, P. 2014: Taxonomic changes in C4 *Cyperus* (Cypereae, Cyperoideae, Cyperaceae): combining the sedge genera *Ascolepis*, *Kyllinga* and *Pycreus* into *Cyperus* s.l.. *Phytotaxa* 16(1): 33-48.
- Cyperus kyllingia* Endl. ☉Ⓣ
 = ***Cyperus mindorensis* (Steud.) Huygh**
- Cyperus polystachyos Rottb.** ☉Ⓣ
 Origin: Exotic; Occurrence: Wild
- Cyperus sanguinolentus Vahl** ☉Ⓣ
 Origin: Exotic; Occurrence: Wild
 Larridon, I.; Bauters, K.; Reynders, M.; Huygh, W.; Goetghebeur, P. 2014: Taxonomic changes in C4 *Cyperus* (Cypereae, Cyperoideae, Cyperaceae): combining the sedge genera *Ascolepis*, *Kyllinga* and *Pycreus* into *Cyperus* s.l.. *Phytotaxa* 16(1): 33-48.
- Gahnia J.R.Forst. & G.Forst.** ☉Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Kyllinga* Rottb. ☉Ⓣ
 = ***Cyperus* L.**
 Larridon, I.; Bauters, K.; Reynders, M.; Huygh, W.; Goetghebeur, P. 2014: Taxonomic changes in C4 *Cyperus* (Cypereae, Cyperoideae, Cyperaceae): combining the sedge genera *Ascolepis*, *Kyllinga* and *Pycreus* into *Cyperus* s.l.. *Phytotaxa* 16(1): 33-48.
- Kyllinga brevifolia* Rottb. ☉Ⓣ
 = ***Cyperus brevifolius* (Rottb.) Endl. ex Hassk.**
 Larridon, I.; Bauters, K.; Reynders, M.; Huygh, W.; Goetghebeur, P. 2014: Taxonomic changes in C4 *Cyperus* (Cypereae, Cyperoideae, Cyperaceae): combining the sedge genera *Ascolepis*, *Kyllinga* and *Pycreus* into *Cyperus* s.l.. *Phytotaxa* 16(1): 33-48.
- Kyllinga monocephala* auct. non Rottb. ☉Ⓣ
 = ***Cyperus brevifolius* (Rottb.) Endl. ex Hassk.**
- Kyllinga nemoralis* (J.R. & G.Forst.) Hutch. & Dalziel ☉Ⓣ
 = ***Cyperus mindorensis* (Steud.) Huygh**
 Larridon, I.; Bauters, K.; Reynders, M.; Huygh, W.; Goetghebeur, P. 2014: Taxonomic changes in C4 *Cyperus* (Cypereae, Cyperoideae, Cyperaceae): combining the sedge genera *Ascolepis*, *Kyllinga* and *Pycreus* into *Cyperus* s.l.. *Phytotaxa* 16(1): 33-48.
- Kyllingia* L.f. ☉
 = ***Cyperus* L.**

- Pycneus* P.Beauv. ☹️ ①
 = **Cyperus L.**
 Larridon, I.; Bauters, K.; Reynders, M.; Huygh, W.; Goetghebeur, P. 2014: Taxonomic changes in C4 *Cyperus* (Cypereae, Cyperoideae, Cyperaceae): combining the sedge genera *Ascolepis*, *Kyllinga* and *Pycneus* into *Cyperus* s.l.. *Phytotaxa* 16(1): 33-48.
- Pycneus polystachyos* (Rottb.) P.Beauv. ☹️ ①
 = **Cyperus polystachyos Rottb.**
- Pycneus sanguinolentus* (Vahl) Nees ☹️ ①
 = **Cyperus sanguinolentus Vahl**
- Scirpus chlorostachyus* Levyns ☹️
 = **Isolepis sepulcralis Steud.**
- Thryocephalon* J.R.Forst. & G.Forst. ☹️ ①
 = **Cyperus L.**
- Thryocephalon nemorale* J.R. Forst. & G. Forst. ☹️ ①
 = **Cyperus mindorensis (Steud.) Huygh**
 Larridon, I.; Bauters, K.; Reynders, M.; Huygh, W.; Goetghebeur, P. 2014: Taxonomic changes in C4 *Cyperus* (Cypereae, Cyperoideae, Cyperaceae): combining the sedge genera *Ascolepis*, *Kyllinga* and *Pycneus* into *Cyperus* s.l.. *Phytotaxa* 16(1): 33-48.

Gramineae

- Achnatherum** P.Beauv. ☹️Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Agropyron pectinatum* (Labill.) P.Beauv. ☹️
 = **Australopyrum pectinatum (Labill.) Á.Löve**
- Ampelodesmos mauritanicus (Poir.) T.Durand & Schinz** ☹️
 Origin: Exotic; Occurrence: Sometimes present
- Amphibromus** Nees ☹️Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Aristida purpurascens** Poir. Ⓟ
 Origin: Exotic; Occurrence: Recorded in error
- Aristida purpurascens var. virgata (Trin.) Allred** Ⓟ
 Origin: Exotic; Occurrence: Recorded in error
- Arrhenatherum elatius (L.) P.Beauv. ex J.Presl & C.Presl** ☹️
 Origin: Exotic; Occurrence: Wild
- Arrhenatherum elatius (L.) P.Beauv. ex J.Presl & C.Presl subsp. elatius** ☹️
 Origin: Exotic; Occurrence: Wild
- Bambusa glaucescens* (Willd.) Merr. ☹️
 = **Bambusa multiplex (Lour.) Raeusch. ex Schult. & Schult.f.**
- Bambusa multiplex (Lour.) Raeusch. ex Schult. & Schult.f.** ☹️
 Origin: Exotic; Occurrence: Wild
- Bromus carinatus* sensu New Zealand Botanists ☹️ ①
 = **Bromus catharticus var. elatus (E.Desv.) Planchuelo**
- Bromus catharticus Vahl** Ⓟ
 Origin: Exotic; Occurrence: Wild
- Bromus schraderi* Kunth. ☹️ ①
 = **Bromus catharticus Vahl var. catharticus**
- Bromus stamineus* E.Desv. ☹️ ①
 = **Bromus catharticus var. elatus (E.Desv.) Planchuelo**
 Planchuelo, A.M. 2006: A new combination in the *Bromus catharticus* complex (Poaceae: Bromeae sect. Ceratochloa). *Sida* 22(1): 555-560.
- Bromus unioloides* Kunth ☹️
 = **Bromus catharticus Vahl var. catharticus**
- Bromus unioloides* (Willd.) Raspail ☹️ ①
 = **Bromus catharticus Vahl var. catharticus**
- Bromus valdivianus* Phil. ☹️ ①
 = **Bromus catharticus var. elatus (E.Desv.) Planchuelo**
 Verloove, F. 2012: A revision of *Bromus* section *Ceratochloa* (Pooideae, Poaceae) in Belgium. *Dumortiera* 101: 30-45.
- Bromus willdenowii* Kunth ☹️ ①
 = **Bromus catharticus Vahl var. catharticus**
- Ceratochloa unioloides* (Willd.) P.Beauv. ☹️ ①
 = **Bromus catharticus Vahl var. catharticus**
- Chionochloa** Zotov ☹️Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Connorochloa** Barkworth, S.W.L.Jacobs & H.Q.Zhang ☹️Ⓟ
 Origin: Endemic; Occurrence: Wild

- Critesion marinum* (Huds.) Á.Löve** ☉
Origin: Exotic; Occurrence: Wild
- Deyeuxia* P.Beauv.** ☉Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Dichanthium annulatum* (Forssk.) Stapf** ☉Ⓟ
Origin: Exotic; Occurrence: Recorded in error
- Echinopogon* P.Beauv.** ☉Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Festuca nigrescens* Lam.** Ⓟ
Origin: Exotic; Occurrence: Absent
- Festuca unioides* Willd. ☉Ⓟ
= ***Bromus catharticus* Vahl var. *catharticus***
- Hierochloa* R.Br.** ☉Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Hordeum leporinum* Link ☉☉
= ***Critesion murinum* subsp. *leporinum* (Link) Á.Löve**
- Isachne* R.Br.** ☉Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Koeleria* Pers.** ☉Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Lachnagrostis* Trin.** ☉Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Lepturus* R.Br.** ☉Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Microlaena* R.Br.** ☉Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Miscanthus sinensis* var. *zebrinus* Beal** Ⓟ
Origin: Exotic; Occurrence: Sometimes present
Edgar, E.; Connor, H.E. 2010: *Flora of New Zealand Volume V Grasses*. Manaaki Whenua Press. 673 p.
- Oplismenus* P.Beauv.** ☉Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Pennisetum* Rich. ☉
= ***Cenchrus* L.**
- Poa bulbosa* var. *vivipara* Koeler** Ⓟ
Origin: Exotic; Occurrence: Recorded in error
- Rytidosperma geniculatum* (J.M.Black) Connor & Edgar** Ⓟ
Origin: Exotic; Occurrence: Recorded in error
- Setaria geniculata* P.Beauv. ☉
= ***Setaria parviflora* (Poir.) Kerguélen**
- Zoysia* Willd.** ☉Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Juncaceae
- Marsippospermum* Desv.** ☉Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Rostkovia* Desv.** ☉Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Restionaceae
- Empodisma* L.A.S.Johnson & D.F.Cutler** ☉Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Sporadanthus* F.Muell.** ☉Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Typhaceae
- Typha* L.** ☉Ⓟ
Origin: Non-endemic; Occurrence: Wild
- Platanus orientalis* var. *acerifolia* Aiton ☉
= ***Platanus xhispanica* 'Acerifolia'**
- Proteales
- Platanaceae
- Platanus xhybrida* Brot. ☉
= ***Platanus xhispanica* 'Acerifolia'**
- Ranunculales
- Ranunculaceae
- Ceratocephala* Moench** ☉Ⓟ
Origin: Non-endemic; Occurrence: Wild

- Delphinium ambiguum* ⊖
Myosurus L. ⊙Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Rosales
 Rhamnaceae
Discaria Hook. ⊙Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Rosaceae
Acaena hirsutula var. *hirticupula* Bitter ⊖
 = **unknown**
Cotoneaster marquandii G.Klotz Ⓟ
 Origin: Exotic; Occurrence: Sometimes present
- Urticaceae
Elatostema J.R.Forst. & G.Forst. ⊙Ⓟ
 Origin: Non-endemic; Occurrence: Wild
Pouzolzia Gaudich. ⊙Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Santalales
 Loranthaceae
Elytranthe (Blume) Blume ⊙Ⓟ
 Origin: Exotic; Occurrence: Absent
Elytranthe flavida (Hook.f.) Engl. Ⓢ
 = **Alepis flavida (Hook.f.) Tiegh.**
Elytranthe tetrapetala (L.f.) Engl. Ⓢ
 = **Peraxilla tetrapetala (L.f.) Tiegh.**
- Santalaceae
Exocarpos Labill. ⊙Ⓟ
 Origin: Non-endemic; Occurrence: Wild
Korthalsella Tiegh. ⊙Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Sapindales
 Meliaceae
Dysoxylum Blume ⊙Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Rutaceae
Leionema (F.Muell.) Paul G.Wilson ⊙ⓅⓈ
 Origin: Non-endemic; Occurrence: Wild
- Sapindaceae
Alectryon Gaertn. ⊙Ⓟ
 Origin: Endemic; Occurrence: Wild
Dodonaea L. ⊙Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Saxifragales
 Haloragaceae
Cercodia erecta Banks ex Murray Ⓢ
 = **Haloragis erecta (Banks ex Murray) Oken**
Gonocarpus Thunb. ⊙Ⓟ
 Origin: Non-endemic; Occurrence: Wild
Haloragis diffusa sensu Cockayne Ⓢ
 = **Gonocarpus montanus (Hook.f.) Orchard**
- Solanales
 Convolvulaceae
Ipomoea indica (Burm.) Merr. Ⓢ
 Origin: Exotic; Occurrence: Wild
- Solanaceae
Lycopersicon Mill. Ⓢ
 = **Solanum L.**
Petunia xhybrida E.Vilm. Ⓢ
 = **Petunia xatkinsiana (Sweet) D.Don ex W.H.Baxter**
Solanum nigrum f. *chlorocarpum* (Spenn.) Lindm. ⊖Ⓢ
 = **Solanum nigrum L.**
 Edmonds, J.M.; Chweya, J.A. 1997: *Black nightshades, Solanum nigrum L. and related species. Promoting the conservation and use of underutilized and neglected crops.* Rome, Italy, International Plant Genetic Resources Institute (IPGRI). 113 p.

Solanum nigrum f. *humile* (Bernh. ex Willd.) Lindm. ☉⊖ ⊕

= ***Solanum nigrum* L.**

Edmonds, J.M.; Chweya, J.A. 1997: *Black nightshades, Solanum nigrum L. and related species. Promoting the conservation and use of underutilized and neglected crops.* Rome, Italy, International Plant Genetic Resources Institute (IPGRI). 113 p.

Pinopsida

Pinales

Araucariaceae

***Agathis* Salisb.** ☉⊕

Origin: Non-endemic; Occurrence: Wild

***Juniperus* L.** ☉⊕

Origin: Exotic; Occurrence: Sometimes present

***Juniperus communis* L.** ⊕

Origin: Exotic; Occurrence: Sometimes present

***Juniperus virginiana* L.** ⊕

Origin: Exotic; Occurrence: Sometimes present

***Libocedrus* Endl.** ☉⊕

Origin: Non-endemic; Occurrence: Wild

Cupressaceae

x*Cupressocyparis* Dallim. ☉

= ***Cupressus* L.**

Pinaceae

Pinus contorta subsp. *latifolia* (Engelm. ex S.Watson) Critchf. ☉

= ***Pinus contorta* var. *latifolia* Engelm. ex S.Watson**

Podocarpaceae

***Dacrycarpus* (Endl.) de Laub.** ☉⊕

Origin: Non-endemic; Occurrence: Wild

***Lepidothamnus* Phil.** ☉⊕

Origin: Non-endemic; Occurrence: Wild

***Phyllocladus* Rich. ex Mirb.** ☉⊕

Origin: Non-endemic; Occurrence: Wild

***Phyllocladus aspleniifolius* (Labill.) Hook.f.** ⊕

Occurrence: Absent

Farjon, A 2001: *World Checklist and Bibliography of Conifers.* Richmond, Royal Botanic Gardens, Kew.

***Prumnopitys* Phil.** ☉⊕

Origin: Non-endemic; Occurrence: Wild

***Prumnopitys taxifolia* (R.Br. ex Mirb.) de Laub.** ☉

Origin: Endemic; Occurrence: Wild

Polypodiopsida

Hymenophyllales

Hymenophyllaceae

Polyphlebium colensoi (Hook.f.) Ebihara & K.Iwats. ☉

= ***Trichomanes colensoi* Hook.f.**

Polypodiales

Dryopteridaceae

Aspidium cunninghamii Kunze ⊖

= ***Rumohra adiantiformis* (G.Forst.) Ching**

Thelypteridaceae

***Christella dentata* (Forssk.) Brownsey & Jermy** ⊕

Origin: Non-endemic; Occurrence: Wild

Smith A.R. 1971: Systematics of the neotropical species of *Thelypteris* section *Cyclosorus*. *University of California Publications in Botany* 59: 1-143.

***Pneumatopteris* Nakai** ⊕

Origin: Non-endemic; Occurrence: Wild

Smith, A.R.. 1990: Thelypteridaceae. In: Pteridophytes and gymnosperms. 1 ed. *Thelypteridaceae* 263-272.

Thelypteridaceae Pic.Serm. ⊕

Origin: Non-endemic; Occurrence: Wild

Almeida, T.E.; Hennequin, S.; Schneider, H.; Smith, A.R.; Batista, J.A.N.; Ramalho, A.J.; Proite, K.; Salino, A. 2016: Towards a phylogenetic classification of Thelypteridaceae; additional sampling suggests alterations of neotropical taxa and further study of paleotropical genera. *Molecular Phylogenetics and Evolution* 94: 688-700.

hyphomycetous anamorph

***Vouauxiomyces* Dyko & D.Hawksw.** ©

Occurrence: Wild

***Vouauxiomyces santessonii* D.Hawksw.** ©

Origin: Non-endemic; Occurrence: Wild

***Xanthoriicola* D.Hawksw.** ©

Origin: Non-endemic; Occurrence: Wild

***Xanthoriicola physciae* (Kalchbr.) D.Hawksw.** ©

Origin: Non-endemic; Occurrence: Wild

