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Index Linnaeanus in Leonhardi Plukenetii M.D. opera botanica

Giseke, Paul Dietrich

prostat Hamburgi, 1779

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INDEX LINNÆANUS

IN

LEONHARDI PLUKENETII,

M. D.

OPERA BOTANICA

OLIM IN PRIVATOS USUS CONSCRIPTUS,

NUNC VERO

IN ALIORUM ETIAM COMMODUM EDITUS.

ACCESSERE VARIE IN VITAM ET OPERA PLUKENETII OBSERVATIONES
PARTIM EX IPSIUS MS^{TO}

AUCTORE

PAULO DIETERICO GISEKE, M. D.

PHYS. ET POET. PROF. IN GYMNASIO HAMBURGENSE

INDEX LINNÆANUS

IN

JOANNIS JACOBI DILLENII

HISTORIAM MUSCORUM

OB SIMILEM USUM ADDITUS EST AUCTORE EODEM.



In tenui labor!

PROSTAT HAMBURGI APUD AUCTOREM
ET CAROLO ERNESTO BOHN COMMISSUM.

TYPIS CAROLI WILHELMI MEYN. 1779.

INDEX LINNAEANUS

IN

LEONHARDI PLUKENETII

M. D.

OPERA BOTANICA

OLIM IN PRIVATOS USUS CONSERIPTUS

NUNC VERO

Hujus Indicis aliquot specimina etiam in forma 50257

*5025757 sunt exscripta ob eos similes indices qui in
posterum prodibunt, ut uno tunc volumine compingantur.*

Sed aliquanto pluris constant.

PAULO DIETTERICO GISEKE, M. D.

PHYS. ET POET. PROF. IN GYMNASIO HAMBURGENSE

INDEX LINNAEANUS

IN

ZENTRAL
BIBLIOTHEK
ZÜRICH

JOANNIS JACOBI DILLENI

HISTORIAM MUSCORUM

ON SIMILEM USUM ADIUTUS EST AUCTORE EODEM

In univ. Libr.

PROSTAT HAMBURGÆ APUD AUCTOREM

ET CAROLO ERNESTO BOHN COMMISSUM

TYPE CAROLI WILHELMI MEYER. 1759



L
EONHARDUS PLUKENET, natus a. 1642. Medicinæ se dicavit, sed illustrior est Botanica, quam Therapia. Num origine Anglus fuerit nec-ne? ignoro; posterius tamen ex nominis gentilitii varia scriptione, magis vero ex ejusdem interpretatione probabile fit, dum Ericam a se dictam appellet: *Ericam flore plus quam eleganti s. plus que netii*. Hinc e Gallia oriundum fuisse suspicor. At quamvis nulla gens sua ingenii lumina pluris æstimet Anglis, nulla tamen æque negligens & (sit venia verbo) socors est in ipsorum memoriis vitæ posteritati tradendis. Paucissimi sane primipilarium quoque virorum ex iis sui nacti sunt Biographi, si cum aliarum gentium nominibus illustribus comparas. Mirum sane non est, in *Dictionnaire de BAYLE* eum non invenisse locum, nec in Supplementis ejus, quum Is philosophica præprimis & verustiore historię partem tractarit, nec in *MORERI*, edit. XI. a. 1724. In *Basileensi* Lexico exstat quidem nomen ejus, sed præter operis titulos & citationes aliquas, vix quicquam; e quo tamen *JOECHERUS* sua de illo excerptit. At in *Dictionnaire encyclopedique* (edit. d'Yverdun), ubi *Plinia* bis exstat, suo loco, & in Supplem. *Plukenetia* quidem memoratur additurque: *nommée d'apres PLUKENET, grand Botaniste Anglois*, sed nihil præterea. Nec datum fuit *Biographiam britannicam*, aut *the British Plutarch* evolvere, si quædam illis forte ad rem nostram inessent. Hinc censores, si quos forte nanciscor, quibus ista patent rogatos velim, rectene opiner an minus, neutri inesse quicquam de Plukenetio, indicent. Quare pauca, quæ de ejus vita expiscari potui, observatis de operibus ejus immixta reliqui.

Filium genuit *Richardum*, tunc literis vacantem Cantabrigiæ, quum *Almagesti* ederetur Mantissa. Hortum coluit Londini ipse ¹⁾ aditusque ipsi patuit ad hortum Hamptoniensem tunc satis celebrem; *Reynardsoni*, aliosque. Plurimum tamen valuit Horto sicco, quem 8000. plantas comprehendere

¹⁾ Raj. Synopf. Stirp. britan. 1724. sed locum non reperio.

prehendere scripsit, quarum Catalogus s. *Onomasticon* Almagestum est. ²⁾ Varias harum ipse legit indigenas, alias a Botanicis coævis, RAJO amicis & in *Synopsi* adjutoribus, accepit, quos semper excitat. Sed maximam partem ex India Orientali siccis obtinuit opera *Car. du Bois* Mercatoris, & *Alex. Brown*, Med. & Chir., ut ait, eximie periti, quas in *Mantissa*, & a *Jac. Cunningham*, pariter Chirurgo, quas in *Amaltheo* recenset, aliquas & a *Guil. Sherardo*, viri inter Botánicos tunc summæ auctoritatis, paucas a *Jac. Petivero*, qui, initio saltem ³⁾, ipsi amicus fuit. Dein vero videtur alienus ab eo factus fuisse, quum eum feriant, quæ infra allego ⁴⁾. JO. RAJO, eruditissimo præteriti Sæculi Botanico, in ordinando T. II. *Historiæ Plantarum* opem tulit ⁵⁾, qui quam bene de hoc Nostri opere senserit, infra dicetur. Fuit autem ingenio summo in definiendis quantum tunc licebat, plantis ipsumque prope ad LINNÆUM accessisse felicitate nominum, si principium fructificationis tunc ita, ac hodie, notum fuisset, asserere nullus dubito; ita uterque in iis conveniunt, quæ de nominibus formandis habent, aut potius ita Linnæus haud pauca cum PLUKENETIO ex Philosophia desumpsit, eorum, quæ in *Critica botanica* profert. Sed hæc de definitione specierum dicta sunt; genera enim, ut tunc mos fuit, ab externa quacunque similitudine dicere plerumque soliti erant, v. c. *Alni facie* &c. *Nuci-prunifera*; *Jacobææ aliquomodo accedens*; *Mali persicæ similis* &c. & si vere ejusdem generis plantæ fuere, differentia specifica nonnunquam admodum bona fuit. Interdum tamen & ejusmodi occurrunt loca, ubi videas, quam egregie fructificationem ad condenda genera adhibendam esse perspexerit, v. c. *Mantiss.* p. 113. Hinc & in fine ejus addit: se plures multo omisisse quas nondum exactius observare & delineare licuerit. Præterea idem ipsi cum LINNÆO fatum fuit, ut contradictum sit ipsis, quare multum conquestus est passim de invidia, malevolis & defectu præmiorum laboribus suis debitorum. Neque tamen cessavit, sed ex eo quod sibi elegerat symbolo: *aliis inserviando consumor*, egit. Ita enim *arsit* in conquirendis sculpendisque plantis *ut nullus*; nec satiari potuit sciendi cupidine, quamvis non leves sed ingentes sumptus fuerint erogandi, quos e suis ipse sustinuit opibus. Namque in *Præf. Mant.* 1700. testatur hæc: „Licet nos omni Mæcenate destitutos esse, nec ullo Evergeta in partem oneris ferendi huc usque adjutos hinc palam & ingenue profiteremur (quod non possit sane non maximum esse dehortamentum, & summum tædium nobis ingerere sumptus tantos faciendi alienis deliciis): alia tamen (DEO favente) nec minus Pluk'netii nomine digna expectata.“

Periculum

²⁾ Id Cl. SEQUIER prætervidisse videtur, quum *Bibl. bot.* P. I. sub *Plukenetio* ignorare se ait, num Catalogus herbarii ejus, quem promiserat, editus sit. V. *Pluk. Præf. ad Phytogr.* P. I.

³⁾ V. *Phytogr.* T. 22. f. 4. & *Inscriptionem* *Appendicis* P. I. *Phytogr.* infra transcribendam, & *Phil. Transact.* No. 224. p. 395.

⁴⁾ „Neophytus quidam e Nostratibus sub titulo *Amaranthoides polygonifolio hirsuto* — exhibet (*Dictamnium æthiopicum*). — Nihil sane infulsius videtur, quam omnem occasionem in publicum prodeundi arripere, & vel nugis venditandis famam aucupari, a quo quantum absit Neophytus noster, Centuriæ suæ testantur.“ *Mantissa* p. 64. Exstat nempe hoc nomen in *Mus. Petiv.* Cent. II. n^o. 143.

⁵⁾ V. *Præfat.* ejus *Tomi*.

Periculum quidem obtinendi Evergetæ fecisse videtur, dum Phytographiæ suæ Partem I. HENRICO COMPTON Episcopo Londinensi; P. II. WILHELMO A BENTINK, Comiti Portlandiæ, qui Regi GUILIELMO III. proximus erat & intimus; III. denique illo ipsi Regi dedicavit. Quum enim Comes Portlandiæ rem hortensem in deliciis haberet, probabile est, Auctorem nostrum, per illum in favorem Regis voluisse se insinuare, ut ab Eo sublevaretur. Sed Partem IV. nemini inscripsit. Spe itaque tum excidisse Nostrum, docet illud titulo subjectum: *cui nil nisi præmia desunt*. Attamen in fine operis obtinuit adjutores, nempe in *Amalthei* Præf. hæc exstant: „ Sic & „ nunc dierum obtinet, quod doctiores & sapientiores inter Magnates nostros, imo Principes ipsi — ad „ eam (Botanicam) promovendam unanimiter conspirare videntur; hi sane ad hoc opus consumman- „ dum sua contribuere auxilia. His equidem adjuvor, lætor plurimum quod tales Mæcenates habuerim. „ Horum omnium liberalitatem non solum mihi, sed omnibus celebrandam ac divulgandam censeo. „ Horum erat benignitas, quæ non contemnenda adjectione hac vice provexit Icones nostras. “ 6)

Quo usque vixerit non reperio; sed non diu post annum 1705. superstitem fuisse, inde mihi persuadeo, quod Tomus operis, eo anno editus, omnino MS^{us} notis careat, quibus priores abundant, inprimis in *Explicatione abbreviatorum nominum*, quæ in meo specimine iis duplo fere auctior est, atque eadem, quanta ejus auctorum notitia, ut textus quantum in eorum lectione versatus fuerit, ostendunt.

Præter hoc opus duæ ejus extant Epistolæ ad Rajum in „ *Philosophical Letters between Mr. RAY* „ *and his friends, published by WIL. DERHAM.*“ Lond. 1718. 8vo. p. 226 & 244. quarum prior animadversiones in illius Synopsin continet, posterior ad aliquas Raji in Phytographiam notas respondet.

Sed celeberrimum opus est Phytographia, quæ quum a Botanicis die noctuque teratur, ulteriorem sibi postulat descriptionem. Quia autem tres diversi sunt tituli, archetypum eorum cum repetitione conferam, dum mihi obtigit acquisitio ejus ipsius speciminis, quo Auctor usus est ad corrigenda nomina & allinendas observationes post editum opus nascentes; de quibus dein.

Ed. I.

Leonhardi Plukenetii M. D. opera omnia botanica in sex Tomos divisa, viz.

- I. II. III. Phytographia.
- IV. Almagestum botanicum.
- V. Almagesti botanici Mantissa.
- VI. Amaltheum botanicum.

In quibus stirpes illustriores, minus cognitæ, exoticæ, rarioresque novissime detectæ ad plures Chiliades describuntur, tum iconibus tabulis æneis CCCCLIV. summa cura depictis figurantur. Lond. ap. G. & Jo. Jennys, Reg. Soc. typogr. 1720. 4to. maj.

Titulus hic rubrica distinguitur. Excipit eum, quam prima solam fert, inscriptio:

Ed. I.

Ed. III.

Prodiit hæc 1764. sed vereor, ne solus titulus novus sit absque ulla accessione, non tamen sine hæsitacione id dirimam, quum ea coram non sit.

6) HALLERUS Bibl. bot. T. I. § 829. a Regina MARIA sublevatum, ut curam gereret horti Hamptonienfis, ex *Tour through Great-Britain* I. p. 281. allegat, quod de hac ultima parte intelligendum erit.

Vol. I.

LEONHARDI PLUKENETII, M. D. Phytographia, seu Stirpium illustriorum & minus cognitarum Icones, tabulis æneis summa diligentia elaboratis, quarum unaquæque titulis descriptoriis ex notis suis propriis & characteristicis desumptis insignita ab aliis ejusdem fortis facile discriminatur. Pars prior.

——— *Meminisse juvabit.*

Sumptibus Auctoris. Lond. 1691. (4to maj.)

Pars prior - Tab. 1-72.

— altera - 73-114.

Appendix ad rariorum

plantarum icones - 115-117.

Pars prior - Tab. 1-71.

Appendix ad rariorum

plantarum icones - 72-78.

— altera - 79-114.

„Propter literarii sculptoris incuriam aut saltem nostram in hoc opere properantiam contigit iconem „T. 82. fig. 5. adscriptam absque titulo exhiberi. Hujus ergo Synonyma hinc subnectere lubet, ut suo „loco reponantur *viz*: 5. Cerasa Hottentottorum. Lycium africanum fr. cerasi rubro Par. Bat. Prodr. „349. Rhamnus africana Cerasi fructu Eiusd. P. B. P. 369. “

Appendix altera Tab. 118-120.

Appendix altera Tab. 115-120.

qua Stirpes aliquas exoticas proponere nos placuit, quarum exemplaria ex India orientali humanissimus vir experientissimus Chirurgus *Rich. Sambach* misit amico suo *Jacobo Petiver* Pharmacopoeo apud Londinates Botanico meritissimo, a quo demum ad delineandas æreque exprimendas accepimus. Iffis itaque duobus cordatis viris grates agere debent de his, qui studium botanicum colunt.

Pars tertia Lond. 1693.

Pars tertia Lond. 1693.

Tab. 121-239.

Tab. 121-239.

(alio charactere sculptus titulus.)

alterum exemplum nullo consilio habet 221-250.

Appendix ad Partem tertiam Phytographiæ LEONH. PLUKENETII

240-250.

240-250.

Vol. II.

Almagestum botanicum s. Phytographiæ Pluc'netianæ Onomasticon, Methodo Synthetica digestum; exhibens stirpium exoticarum rariorum novarumque nomina, quæ Descriptionis locum supplere possunt. Cui (ad ampliandum Regnum vegetabilium) accessere Plantæ circiter *quingentæ* suis nominibus similiter insignitæ, quæ nullibi nisi in hoc opere (sex fere Plantarum Chiliadas complectente) memorantur. Adjiciuntur & aliquot novarum Plantarum icones. In gratiam philophytosophorum in lucem nunc editæ.

——— *Trahit sua quemque voluptas.*

Lond. 1696.

Edit. I.

Edit. I.

Edit. II.

LEONH. PLUKENETII Phytographiæ Pars IV.

cui

— *nil nisi præmia defunt; ibid. eod. 7)*

(Titulo non sculpto, ut vol. I. sed typis expresso.)

Tab. 251-328.

Vol. III.

Almagesti botanici Mantissa, plantarum novissime detectarum ultra millenarium numerum complectens, Cui tanquam pedi jam stantis Columnæ PLUS ULTRA inscribere fas est. Cum Indice totius operis ad calcem adjecto; ibid. 1700.

Tab. 329-350.

Post præfationem monitio exstat hæc: „Tab. 281. 282. 288. 292-296. Phytographiæ nondum sunt „æri incisæ, quo circa plantæ hujus numeri ad delineationes his tabulis adscriptas tanquam nondum editis ab „Almagesto referuntur.“

Unicum, quæ altera hæc editio primam superat, hoc erit, quod Tabulæ istæ *adsint*; sed Bibliopolæ suas res adeo aut parum intellexerunt aut curaverunt, ut istam monitionem totidem verbis ad calcem dictæ præfationis repeterent. Hinc non facile definiamus quando sint sculptæ? num ad istam demum editionem? ex iisque aureis, quos, qui sequenti Volumine nominantur, dedere? an inter Auctoris reliquias post fata repertæ?

Præfationem istam excipit porro: *Lud. Peuzæi ad Plukenetium Anglorum Apollinem Epistola, data Cantabr. 1699. & Naturæ querela ad Jovem*; carmen hyperbolicum in operis paterni laudes a filio Roberto conscriptum ibid. signatum. Ambo hæc in Auctoris exemplari omissa sunt, consilio ut videtur. Indicantur enim ad præfationis finem *Custode*, ut vocant typographi.

Vol. IV.

LEONH. PLUKENETII Amaltheum botanicum, i. e. Stirpium indicarum alterum Copiæ cornu, millenas ad minimum & bis centum diversas species novas & indictas nominatim comprehendens, quarum sexcentæ & insuper selectis iconibus æneisque tabulis in gratiam Phytosoporum exquisite & summo artificio illustrantur. Lond. 1705.

Tab. 351-454.

Opus temporis sacratum.

In magnis vel voluisse sat est.

Post præfationem interjecta est quarta plagulæ pars cum nominibus „undecim virorum qui singuli quinque „aureos subscribere pro singulis exemplaribus, ad hujus „operis sublevanda impendia.“

b 2

Jam

7) Duo exempla vidi hujus editionis II. in quorum altero omnes figuræ eodem volumine comprehenduntur idque magis cum meo archetypo convenit; in altero tituli sæpe transpositi, quod in eodem & hic factum est.

Jam vero si quæras, quomodo hæ figuræ comparatæ sint? varia audies judicia. Alia molesta erunt, ut illud LINNÆI Philof. bot. § 265. „*Plukenetius cum coætaneis introduxere ex Indiis vastissimam plantarum messem, nec genere nec specie definitam; nescio itaque an majori Botanices emolumento an onere majore?*“ Alia censoria ut in SLOANEO. Alia honorifica, ut illud in Actis Angl. No. 193. 193. 225. quorum prior inscribitur „*A Letter from that incomparable Botanist Mr. JOHN RAY, giving an Account of the Phytographia of Leonh. Plukenet M. D. — In compliance with your desires I have sent You a short account of Dr. Pl. Ph., not such a one as the Work deserves, but as I am able to draw up. — the learned & ingenious Author of these Tables &c.*“ Idem in Synopsi nunquam fere sine laude ejus mentionem facit; & Linnaeus etiam Nostrium in Bibl. bot. p. 22. ad usitatissimos Iconographos refert. Et sane vix ullus exoticam rariorem aliquam plantam describit quin prius auctorem nostrum evolverit, videritque, numne Is jam ejus habeat sive figuram, sive nomen? Quod in primis Linnæum fecisse non ex Speciebus Plantarum modo & Mantissis, sed ex postrema quoque Regni Vegetabilis editione Murrayana patet, ubi passim tum nova allegat Plukenetii synonyma, tum priora figurarumque citationes emendat.

Ipse vero Plukenetius eo fuit candore, ut plures figuras *ideo* bis poneret, ut alteram meliorem fisteret; v. Not. ⁱ) quamvis non semper id duplicatarum causam fuisse largiar. Quod in genere objicitur, naturali statura plerumque minores eas esse, non servata partium proportione, verum est, sed vitari non potuit, nec ipsi soli cum Petivero commune vitium est. Videas Bocconum, Morisonum, Barrelerium, aliosque; & simili menda laborare agnosces; neque tamen ideo spernuntur. Quum enim *siccas* acciperet plurimas exoticas, nec nisi *certas* determinaret, quas operæ fuit pretium sculpi, non potuit sane sesquipedalia flagitare specimina, idque vitium raritate earum compensatur. Aliud autem, ad quod minus videntur attendisse Momi, est differentia inter ipsas tabulas ex diverso cælatore nata. Habuit enim *J. Collins, Yeates, S. Gribelin, M. van der Gucht, Sommer, Hulsbergh* pluresque alios; non sane ejusdem in exprimendis plantis nec ingenii nec elegantia. Singulare quidem est, quod nomina Tabulis subjecta, non modo æri etiam incisa fuerint, sed separato æris fragmento, quod in ea Tabula, ad quam pertinebat, post excusas figuras excuderetur. Hinc duplex numerus cujusvis tabulæ est, alter loco solito, ad angulum superiorem dextrum aut sinistrum, alter, cum superiori idem, in angulo sinistro supra nomina positus; duplex quoque excudendi ejus linea conspicitur. Hinc nomina aliquot locis in Ed. II. alienis Tabulis adjecta, e. gr. LXXVII. LXXX. XCIV. XCV. atque hinc etiam explicanda est nota, de *literario sculptore*, quem a figurarum sculptore hoc nomine distinguit in Appendicis ad P. I. titulo. Hoc tamen in Phytographia tantum factum est, non in Mantissa nec Amaltheo; ad illam in suo quidem exemplari, nunc meo, calamus ea supplevit, non æque in hoc.

Sed de conficiendi hujus Indicis ratione verba quædam sunt facienda. Tenuis videtur labor, ut inscriptum titulo apophthegma habet; quid enim magis compilationem sapit quam numeros excerpere iisque vocabula adscribere? Recte, si nil aliud agendum esset. At inspiciendas plurimas, &

plus

plus semel, fuisse figuras cum nominibus PLUKENETII conferendas, extricandasque docebunt additamenta ad finem. Sic vero in hunc laborem incidi; dum Göttingæ studiorum causa degerem ab a. 1764-1767. & plantas multas Cryptogamicas legissem, in quibus extricandis frustra laborabam, ubique citatum Dillenium evolvere cœpi, sed haud expeditum erat tironi, cum Linnæo eum conferre. Composui itaque hyeme anni 1765. INDICEM figurarum DILLENII earum, quas Linnæus allegat, sed sine nominibus auctoris, quem una hîc exhibeo, sed auctum. Dein vidi, ipsum ILL. LINNÆUM similem confecisse *) in RUMPHII Herbarium Amboinense, opus, post Hortum Malabaricum immortale, & in plantis Indiæ Orientalis neutiquam seponendum. Hunc in alphabeti feriem transfudit Rumphiani operis editor JO. BURMANNUS, similemque edidit in Hortum Malabaricum *suis sumptibus* Amstel. 1767. fol. Usus quem ex his percepi, mihi persuasit, ut colligendas e Plukenetio citationes amanuensi mandarem, ipse reviserem. Sed quantum erat in citando peccatum! has ergo, ubi ad duas plantas eadem figura citabatur, excerpti seorsim, atque toto hoc indice transcripto mecum Upsaliam detuli, quum istam Academiam ob sidus Historiæ Naturalis a. 1771. adirem, Præceptorique Linnæo monstravi. Placuit ipsi labor, sed valde displicuere menda quæ tamen Ipse, collata non solum figura & synonymo, sed ipsa quoque planta, manu sua correxit.

In ipso autem Indicis textu typis exscribendo triplex literarum forma occurrit, alia & plurima est vulgaris, de qua non est quod moneam; eadem *porro*, singulis elementis disjunctis in Tabulis, quas prima non habet editio, aut quæ omnino non sigillatim allegantur, facile tamen quoad familiam cognoscendæ; & *denique* ITALICA quam vocant, s. obliquus character, adhibitus iis, quibus nigrum theta: *male* Linnæus addidit. Quibus B. adscriptum vides, ea Linnæus ex Burmanni Flora indica adscivit; quibus *Asteriscum*, ea ego adjeci pauca. Cur vero non plura eo modo addiderim? erunt forte qui quærent. Ratio fuit, quod Linnæanum indicem dare volui qualem titulus prodit; Is vero noluit „*malos figuras extricare sed bonas allegare*,“ nec ego mihi me ultra Magistrum sapere persuasi; & quam difficile sit, plantarum figuras non e conjectura, nec cum perpetuis dubitationibus (?) determinare, cum expertis novi, licet primo intuitu facile dicas: hoc est Gnaphalium, Millefolium; hic Ranunculus, hæc Orchis, Erica & sic porro. Ista vero non sapiunt, si *speciem* addere nescis.

Ita vero ea, quæ hîc exhibeo, sunt posita, ut *primo* Indicem excipiant *notulæ*, minutioribus literis passim indicatæ in textu; *dein* *Catalogus* figurarum *bis* in Plukenetio *occurrentium*, alterutra plerumque meliore. Hunc sequuntur *citationes falsæ duplices*, in quibus notes velim, numerum qui pagina adversa a sinistris est, ad utramque citari, sed figuram exhibere eam plantam, cujus nomen prius positum est, ad dextram vero alterius numerum haberi, adeoque in Specc. Plantt. emendandum. *Porro* pauca eæ, ad quas figuræ a Linnæo citantur, sed quæ vel omnino non exstant in editione prima, vel sphalmate allegantur, nec tamen duplices, ut præcedentes.

Exci-

*) Amœn. acad. Vol. IV.

Excipiunt hæc, quæ sola hæctenus inedita fuere additamenta MS^{ta} auctoris ad Tabulâs. Valde enim dubito, & causa est cur dubitem, in Editione, quam *tertiam* tantisper numeramus, lucem hæc vidisse. Sed nec ea omnia edo. Credidi enim, dum hoc meum emerem exemplum, & diu postea, omnia ignota novaque esse, quæ copiose Almagesto alleverat auctor; & aliter ne suspicatus quidem sum. At egregie fefellit opinio. Dum enim in mentem incideret, fortene pars earum Notarum in subsequentiis operibus prodiisset, ideoque cum Mantissa compararem, en! totidem verbis eadem, nec hanc aliud quicquam esse, nisi easdem Notas impressas, hîc scriptas, reperi. At vero, quas Phytographiæ Tabulis addidit stricturas, non alibi vidi, hinc partem curavi exprimendam, omnia non nisi flagitantibus rerum peritis daturus, licet non multo plus quam 3. plagulas effectura. Tempore enim Auctoris nostri magna eruditionis botanicæ pars in noscenda Synonymia erat posita, quo memoriæ onere, seu intolerando potius jugo, LINNÆUS los levavit. Bene sit ejus manibus vel ideo, precor! Quæ quum ita sint, nolui nec meo nec Lectorum otio in iis omnibus exscribendis abuti.

Denique agmen claudunt, quæ ibidem solo sphalmati ortum debent citatæ figuræ cum suis emendationibus. Hæc si non frustra suscepti, alios similis generis indices propediem cum publico communicabo.



INDEX LINNÆANUS IN PLUKENETII OPERA.

Plukenetii est Linnæi:

Tab. Fig.

- I. 1. *Artemisia maderaspatana.*
 2. *Mimosa Unguis Cati.*
 3. *Mimosa cineraria.*
 4. *Guilandina Bonduc.*
 5. *Acer rubrum.*
 6. *Bannisteria benghalensis.*
 7. *Osmunda crispa.*
 8. *Trichomanes tunbrigense.*
 9. *Adiantum flabellulatum.*
 10. *Urena finuata.*
 11. *Hibiscus furattensis.*
 12. *Hibiscus Sabdariffa.*
 13. *Hibiscus virginicus.*
 14. *Arenaria faxatilis.*
 15. *Spergula nodosa.*
 16. *Montia fontana.*
 17. *Sibthorpia europæa.*

Plukenetii est Linnæi:

Tab. Fig.

8. 1. *Lavatera olbia.*
 2. *Lavatera triloba.*
 9. 1. *Evolvulus alfinoides.*
 2. *Sida retusa.*
 3. *Sida alba.*
 4. *Melochia concatenata.*
 5. *Sida spinosa.*
 10. 1. *Celosia lanata.*
 2. *Achyranthes aspera; β indic.*
 3. *Ambrosia artemisifolia.*
 4. *Amygdalus nana.*
 11. 1. *Bubon Galbanum.*
 2. *Glinus dictamnoides.*
 12. 1. *Apocynum cannabinum.*
 2. *Menispermum Cocculus.*
 13. 1. *Asparagus asiaticus.*
 2. *Aster linariifolius.*

Plukenetii est Linnæi:

Tab. Fig.

15. 1. *Aristolochia Serpentaria.*
 2. *Asparagus capensis.*
 3. *Inula squarrosa.*
 4. *Chrysanthemum ferotinum.*
 5. *Anthemis mixta.*
 6. *— — Cota.*
 7. *— tinctoria, β Triumphetti.*
 18. 1. *Gunnera perpenfa.*
 19. 1. (an *Cynara?*)
 20. 1. (an *Aralia?*)
 21. 1. *Rudbeckia purpurea.*
 2. *Buphthalmum durum.*
 3. *Ethulia divaricata.*
 22. 1. *Buphthalmum helianthoides.*
 2. *Rudbeckia triloba.*
 3. *Bidens bipinnata.*

Plukenetii est Linnæi:

Tab. Fig.

23. 1. *Campanula hederacea*.
 2. *Galega virginiana*.
 3. *Cornus florida*.
 4. *Rhododendrum Chamæci-*
 5. (stus.
 6. *Cistus polifolius*.
 7. *Clusia polygonoides*.
24. 1. *Monarda punctata*.
 2. *Conferva reticulata*.
 3.
 4.
 5.
 6.
25. 1.
 2.
 3. *Convolvulus vitifolius*.
 4.
26. 1.
 2.
 3.
 4. *Sicyos angulata*.
 5. *Tillandsia usneoides*.
 6.
 7.
27. 1. *Iva frutescens*.
 2. *Baccharis halimifolia*.
 3. *Commelina benghalensis*.
 4. — — *nodiflora*.
 5. *Bartfia viscosa*.
28. 1.
 2.
 3.
 4. *Statice ferulacea*.
 5. *Celastrus bullatus*.
 6. *Ceanothus americ.*
29. 1. } *Cactus mamillaris*.
 2. }
 3. — *triangularis*.
 4. *Chara tomentosa*.
 5.
 6.
 7.

Plukenetii est Linnæi:

Tab. Fig.

30. 1. *Polypodium cambricum*.
 2.
 3.
 4. *Polypodium auriculatum*.
31. 1.
 2.
 3.
 4. *Geranium maritimum*.
 5.
 6.
 7.
32. 1. *Holcus halepensis*.
 2. *Milium paradoxum*.
 3.
 4. *Holcus spicatus*.
 5.
 6. *Uniola paniculata*.
 7. *Triticum maritimum*.
33. 1. *Bromus distachyos*.
 2.
 3.
 4. *Pharnaceum distichum*.
 5. *Phalaris paradoxa*.
 6. *Agrostis rubra*.
 7.
 8. *Phleum arenarium*.
 9. *Aira præcox*.
 10.
34. 1.
 2.
 3. *Carex axillaris & remota*
 4. (quæ variett.
 5. *Carex pallescens*.
 6. — — *hirta*.
 7.
 8. — — *arenaria*.
 9.
 10. — — *pulicaris*.
 11.
35. 1. *Scirpus fluitans*.
 2. *Littorella lacustris*.
 3. *Guajacum offic. β*.
 4. — — — *α*.
 5.

Plukenetii est Linnæi:

Tab. Fig.

36. 1. *Atriplex pedunculata*.
 2. *Menispermum canadense*.
 3. *Heliotropium curassavicum*.
 4.
 5.
 6.
 7. *Phyllanthus Epiphyllanthus*.
37. 1.
 2. *Hyoseris radiata*.
 3.
 4.
 5. *Hyoscyamus pusillus*.
38. 1. *Centaurea Seridis*.
 2.
 3.
 4.
 5.
39. 1. *Centaurea fonchif*.
 2.
 3. *Centaurea erucifolia*.
 4.
 5.
 6. *Senecio incanus*.
 7.
 8.
40. 1. } *Scirpus mucronatus*.
 3. }
 2. — — *triqueter*.
 4. *Juncus holoschoenus*.
 5. }
 6. } *Scirpus* { *romanus*.
 { *cæspitosus*.
 { *acicularis*.
 7. }
 8.
 9.
41. 1.
 2.
 3.
 4. *Galeopsis Tetrahit*.
 5. *Triumfetta Bartramia*.
 6. *Aldrovanda vesicularis*.

Plukenetii est Linnei:

Tab. Fig.

42. 1. *Draba incana*.
 2.
 3.
 4. *Statice reticulata*.
 5.
 6. *Liquidambar styraciflua*.
 7. *Pulmonaria suffruticosa*.
 8. *Cherleria fedoides*.
43. 1. *Lotus creticus*.
 2.
 3. *Amaryllis Atamaſco*.
 4.
 5.
 6. *Cressa erratica*.
 7.
44. 1.
 2. }
 3. } *Malva* { *parviflora*.
 4. } { *hispanica*.
 5. } { *tournefortiana*.
 6. *Melochia corchorifolia*.
 7. *Bauhinia tomentosa*.
 8. *Bryum pellucidum*.
45. 1.
 2.
 3. *Parthenium hysterophorus*.
 4. }
 5. } *Trifolium Mel. indica*.
 6.
 7.
 8.
46. 1. *Cratægus Crus galli*.
 2. *Viburnum prunifolium*.
 3.
 4. *Cratægus coccinea*.
47. 1.
 2.
 3.
 4. *Hypnum viticulofum*.
 5. *Bryum hypnoides*.
 6. *Mnium fontanum*.
 7.
 8. *Lycopodium clavatum*.
 9. — — *cernuum*.

Plukenetii est Linnei:

Tab. Fig.

10. *Conferva polymorpha*.
 11.
 12.
 13.
48. 1. *Pilularia globosa*.
 2. * *Fucus cristatus*.
 3.
 4.
 5.
 6.
 7.
 8. *Myrica æthiopica*.
 9.
49. 1. *Myrica cerifera*.
 2.
 3.
 4. *Oenanthe pimpinelloides*.
 5.
50. 1.
 2. *Hedysarum spinosissimum*.
 3. — — *gangeticum*.
 4. *Grewia orientalis*.
 5.
 6.
51. 1.
 2.
 3.
 4.
 5.
52. 1.
 2. *Ranunculus aquatilis*.
 3. *Dolichos scarabæoides*.
 4. — — *bulbosus*.
 5.
 6.
 7.
53. 1.
 2. *Polygala bracteolata*.
 3. *Herniaria lenticularis*.
 4.
 5. *Parthenium integrifolium*.

Plukenetii est Linnei:

Tab. Fig.

54. 1.
 2. *Satureja virginiana*.
 3. }
 4. } *Quercus* { *Prinos*.
 5. } { *rubra*.
 6. } { — — β .
55. 1. *Ranunculus parviflorus*.
 2.
 3.
 4. *Reseda lutea*.
 5.
 6.
 7.
56. 1. *Rhus copallinum*.
 2. *Iatropha gossypifolia*.
 3. *Justicia procumbens*.
 4. *Aesculus Pavia*.
 5.
57. 1.
 2.
 3.
 4.
 5.
 6. *Phlomis purpurea*.
 7.
58. 1.
 2. *Saxifraga stellaris*.
 3. *Heuchera americana*.
 4.
 5. *Globularia bisnagarica*.
 6. *Spermacoce verticillata*.
59. 1. *Saxifraga pensylvanica*.
 2. *Ixora coccinea*.
 3.
 4.
 5. *Scrophularia Scorodonia*.
 6. *Galega villosa*.
60. 1. *Cassia Absus*.
 2. *Arachis hypogæa*.
 3.
 4.
 5.

Plukenetii est Linnæi:

Tab. Fig.

61. 1. } Sifyrinchium Bermudiana.
 2. }
 3. Sifon inundatum.
 4.
 5. Scorzonera Picroides.
62. 1.
 2.
 3. Solanum virginianum.
 4.
 5. Sonchus maritimus.
63. 1. Bafella alba.
 2. Ceanothus asiaticus.
 3. Heracleum angustifolium.
 4.
64. 1.
 2.
 3. Cestrum nocturnum.
 4.
 5.
 6. Coldenia procumbens.
65. 1.
 2. Teucrium flavum.
 3.
 4. }
 5. } Thalictrum { foetidum.
 6. } { lucidum.
 { angustifolium.
 7.
 8. Euphorbia maculata.
66. 1.
 2.
 3.
 4.
 5.
67. 1.
 2.
 3.
 4. Tribulus cistoides.
 5. Ebenus cretica.
68. 1. Trifol. Mel. ornithopodioides.
 2.
 3. Liriodendron Tulipifera β.
 4. Magnolia glauca.

Plukenetii est Linnæi:

Tab. Fig.

69. 1.
 2.
 3.
 4.
 5.
 6.
 7.
70. 1. Verbena prismatica.
 2. Veronica virginica.
71. 1. Vicia sylvatica.
 2. Lathyrus palustris.
72. 1.
 2. Vicia cassubica.
73. 1.
 2. Artemisia judaica.
 3.
 4. Robinia Pseud-Acacia.
 5.
 6.
 7.
74. 1.
 2.
 3.
 4. Limosella aquatica.
 5. Oldenlandia uniflora.
 6. Malva gangetica.
 7. Sida periplocifolia.
 8.
75. 1. Mœhringia muscosa.
 2. Gypsophila prostrata.
 3. Bufonia tenuifolia.
 4.
 5. Lychnis quadridentata.
 6. Mollugo oppositifolia B.
 7.
 8. Illecebrum lanatum.
 9. — — vermiculatum.
76. 1. Cicuta maculata.
 2.
 3. Borrago indica.
 4.
 5.
 6.

Plukenetii est Linnæi:

Tab. Fig.

77. 1. Asclepias variegata.
 2. Thobroma Guazama.
 3.
 4. Cephalanthus occident.
 5. Arum triphyllum.
 6.
78. 1. Aristolochia arborefcens?
 2. Asarum virginicum.
 3. Asparagus capensis.
 4. Inula hirta.
 5. Aster tenuifolius.
 6. — — dumofus.
79. 1. Aster divaricatus.
 2. Conyza linifolia.
 3. Astragalus sesameus.
 4. — — Stella.
 5.
 6. Dodecatheon Meadia.
80. 1.
 2.
 3.
 4.
 5. Myrsine africana.
 6.
 7. Phlomis zeylanica.
81. 1. Winterana Canella.
 2. Cynara humilis.
 3.
 4. Ageratum ciliare.
 5.
82. 1.
 2. Achyranthes lappacea.
 3. Hymenæa Courbaril.
 4.
83. 1.
 2.
 3. Polymnia Uvedalia.
 4. Chryfogonum virginianum.
 5. Coreopsis Chrysantha.
 6. Cistus calycinus.

Plukenetii est Linnei:

Tab. Fig.

84. 1.
2.
3. *Verbescina alata*.
4.
5.
6. *Cistus lævipes*.
7. *Atragene alpina*.
8. *Satureja græca*.
9. *Conferva capillaris*.
85. 1.
2. *Nepeta virginica*.
3.
4.
5. *Melothria pendula*.
6. *Cupressus disticha*.
86. 1. *Spartium complicatum*.
2. *Sophora tinctoria*.
3.
4.
5.
6. *Achyranthes corymbosa*.
7.
8. *Arabis canadensis*.
87. 1.
2. *Kuhnia eupatorioides?*
3.
4. *Conyza bifrons*.
5.
6. *Eupatorium perfoliatum*.
88. 1. *Ageratum Conyzoides*.
2. } *Eupatorium* { *hyssopifolium*.
3. } *Eupatorium* { *aromaticum*.
4. } *Eupatorium* { *rotundifolium*.
5.
6. *Thea bohea*.
89. 1.
2.
3.
4.
5. *Acrostichum ilvense*.
6.
7.
8.
9. *Acrostichum ferruginosum*.
10.

Plukenetii est Linnei:

Tab. Fig.

90. 1.
2. *Fumaria lutea*.
3. — — *cucullata*.
4.
5.
6.
91. 1.
2. *Cynofurus coracanus*.
3.
4. *Scirpus echinatus*.
5.
6.
7. *Carex panicea*.
8. — *pilulifera*.
92. 1. *Andropogon hirtum*.
2.
3. *Cenchrus echinatus*.
4.
5. *Panicum alopecurum*.
6.
7.
8.
9. *Juncus nodosus*.
93. 1.
2. *Arethusa ophioglossoides*.
3. *Sonchus tenerrimus*.
4. *Hypericum nummularium*.
5. — — *ericoides*.
6.
7.
94. 1.
2. *Centaurea napifolia*.
3. *Serratula Chamæpeuce*.
4. *Guajacum sanctum*.
95. 1. *Cestrum diurnum*.
2. *Adonis capensis*.
3.
4. *Trianthema monogyna*.
5. *Paullinia asiatica*.
6.
7. *Acrostichum pectinatum*.

B

Plukenetii est Linnei:

Tab. Fig.

96. 1. *Laferpitium peucedanoides*.
2. *Ligusticum scoticum*.
3.
4.
5. *Pforalea corylifolia*.
6.
7.
97. 1.
2. *Gmelina asiatica*.
3.
4.
5.
6. *Randia aculeata*.
7.
8.
9. *Houftonia cœrulea*.
98. 1. } *Phlox* { *pilosa*.
2. } *Phlox* { *subulata*.
3. } *Phlox* { *setacea*.
4. *Capraria biflora*.
5.
6.
7.
8. *Mnium serpyllifol. cuspidat.*
9.
99. 1.
2. *Melampyrum aristatum*.
3.
4. *Acalypha virginica*.
5.
6. *Utricularia minor*.
100. 1. *Cratægus tomentosa*.
2. *Lycopodium rupestre*.
3. — — *circinale*.
4.
5. *Chærophyllum coloratum*.
6. } *Liquidambar peregrinum*.
7. }
101. 1. *Sphagnum palustre*.
2. *Cacalia atriplicifolia*.
3. } *Cardamine* { *petræa*.
4. } *Cardamine* { *virginica*.
5. } *Cardamine* { *africana*.
6.
7.

102.

Plukenetii est Linnæi:

Tab. Fig.

102. 1. *Hedyfarum diphyllum*.
 2.
 3. *Claytonia virginica*.
 4. *Oxalis violacea*.
 5. *Bartfia coccinea*.
 6.
 7. *Zannichellia palustris*.
103. 1. *Cocos guineensis*.
 2. *Zamia pumila*.
 3. *Cinchona herbacea*.
 4.
 5.
 6.
104. 1. *Passiflora foetida*.
 2. *Trioestum angustifolium*.
 3.
 4. *Piper longum*.
105. 1.
 2.
 3. *Asplenium rhizophyllum* ^{aa)}
 4.
 5.
 6.
106. 1. } *Calamus Rotang*.
 2. }
 3. *Anemone quinquefolia*.
 4. — — *thalioides*.
 5. *Hydrocotyle asiatica*.
 6.
 7. *Potentilla supina*.
107. 1. *Epigæa repens*.
 2. *Refeda glauca*.
 3.
 4. *Fagara Tragodes*.
 5. *Tragia urens*.
 6.
108. 1.
 2. *Pisonia aculeata*.
 3. *Croton spinosum*.
 4.
 5. *Androface carnea*.
 6. *Primula Vitaliana*.
 7. *Sphæranthus africanus*.

Plukenetii est Linnæi:

Tab. Fig.

109. 1. *Eclipta erecta*.
 2. *Ixora alba*.
 3. *Serratula noveboracensis*.
 4. *Sesamum indicum*.
110. 1.
 2.
 3. *Smilax aspera*.
 4.
 5. *Smilax Pseudo-China*.
 6.
111. 1. } *Smilax bona nox*.
 3. }
 2. — — *Sarsaparilla*.
 4. *Solanum diphyllum*.
 5. *Physalis curassavica*.
 6. *Trillium sessile*.
112. 1. *Senecio hieracifolius*.
 2. *Rivina humilis*.
 3.
 4.
 5. *Bignonia sempervirens*.
 6. *Euphorbia heterophylla*.
113. 1.
 2. *Euphorbia thymifolia*.
 3.
 4.
 5. *Trifolium glomeratum*.
 6.
 7. *Boerhaavia scandens*.
 8.
114. 1.
 2. *Knoxia zeylanica*. ^{b)}
 3. *Veronica aphylla*.
 4. *Lantana Camara*.
 5. — — *involucrata*.
 6. *Lathyrus Clymenum*.
 7. *Viola pedata*.
 8. *Solidago bicolor*.

Plukenetii est Linnæi:

Tab. Fig.

115. 1. *Clethra alnifolia*.
 2.
 3. *Tabernæmontana Amfonia*.
 4. *Bupththalmum frutescens*.
 5. *Evonymus americanus*.
 6.
 7.
116. 1. *Crepis sibirica*.
 2.
 3. *Gloriosa superba*.
 4.
 5. *Thymbra spicata*.
 6.
 7.
117. 1. *Mesembryanthemum umbellatum*.
 2. *Drosera lusitanica*.
 3.
 4. *Saururus cernuus*.
 5. *Liriodendron tulipifera*.
 6. *Epidendron nodosum*.
118. 1.
 2.
 3.
 4. *Phlomis zeylanica*. ^{c)}
 5. *Eclipta prostrata*.
 6.
119. 1. *Alopecurus hordeiformis*.
 2.
 3. *Scirpus dichotomus*.
 4. *Oldenlandia umbellata*.
 5. *Barleria* { *Prionitis*.
 { *Hyfrix, potius*.
 6.
 7.
 7.
120. 1.
 2.
 3. *Trianthema pentandra*.
 4.
 5.
 6. *Croton urens*.
 7.
 8.

Plukenetii est Linnæi:

- Tab. Fig.
121. 1. Pinus balsamea.
 2.
 3.
 4. } Mimosa { horrida.
 5. } { cinerea.
 6.
122. 1. } Mimosa { cornigera.
 2. } { Intfia.
 3.
 4. Rhamnus lineatus.
123. 1. } Mimosa { nilotica.
 2. } { reticulata.
 3. Gleditschia inermis.
 4. } Acer Negundo.
 5. }
 6. Trichomanes adiantoides.
124. 1.
 2. Adiantum pedatum.
 3. Acrostichum calomelanos.
 4.
 5.
125. 1.
 2.
 3. Hibiscus zeylanicus.
 4.
 5.
126. 1. Ceanothus africanus.
 2. } Celastrus Pyracanthus.
 3. }
 4. Pentapetes phœnicea.
 5. Sida asiatica.
127. 1.
 2.
 3. } Corchorus { æstuans.
 4. } { tridens.
128. 1.
 2.
 3.
 4.
129. 1.
 2.
 3.
 4.

Plukenetii est Linnæi:

- Tab. Fig.
130. 1.
 2. Nama zeylanica.
 3.
 4.
 5.
 6. Pharnaceum distichum.
131. 1.
 2. Sida cordifolia.
 3. Melochia pyramidata.
 4.
132. 1.
 2.
 3.
 4. Melochia lupina.
 5.
 6.
133. 1. Illecebrum sessile.
 2. Celosia nodiflora.
 3.
 4. Barleria longifolia.
 5.
 6.
134. 1. Angelica verticillaris.
 2. } Annona { muricata.
 3. } { squamosa.
 4.
135. 1.
 2.
 3.
 4.
 5. Ononis pinguis.
136. 1.
 2. Ammannia baccifera.
 3. Callicarpa americana.
 4. Spermacoe tenuior.
137. 1.
 2.
 3.
 4. Periploca africana.
 5.
 6.
 7. Cratæva Tapia.

Plukenetii est Linnæi:

- Tab. Fig.
138. 1.
 2. Asclepias fruticosa.
 3.
 4.
139. 1. Asclepias pubescens.
 2.
 3. } Laurus Benzoin.
 4. }
 5.
 6.
 7.
140. 1.
 2.
 3.
 4.
141. 1.
 2. Mimosa fagifolia.
 3.
 4.
142. 1. Dodonæa viscosa.
 2.
 3.
 4. Hippomane Mancinella.
143. 1.
 2.
 3.
 4.
 5.
144. 1.
 2.
 3.
 4.
145. 1. Rhus vernix.
 2.
 3.
 4.
146. 1. Tetracera volubilis.
 2.
 3.

Plukenetii est Linnei:

Tab. Fig.

147. 1. Pavetta indica?
2.
3. Calophyllum Inophyllum.
4.
5.
6. Crataeva gynandra.
148. 1.
2.
3.
4.
5. Aristolochia Serpentaria.
6.
149. 1. Dracontium polyphyllum.
2. Arum sagittæfolium.
3.
4.
5.
6.
150. 1.
2.
3. Hyffopus nepetoides.
4.
5. } Waltheria { africana.
6. } americana.
151. 1. Bursera gummifera.
2.
3.
4.
5.
152. 1. Campanula petræa.
2. Cissus acida.
3. Sarracenia flava.
4. *Muntingia Calabura*.
5.
6. Phyteuma comosa.
153. 1.
2.
3. Campanula spicata.
4.
5. Artemisia chinensis.
6. Campanula barbata.
7.

Plukenetii est Linnei:

Tab. Fig.

154. 1.
2. Cnicus Erythales.
3. Serratula alpina.
4.
5. Onopordon arabicum.
6.
155. 1. Caryophyllus aromaticus.
2.
3. } Myrtus { caryophyllata.
4. } Pimenta.
5.
156. 1. Carpinus Ostrya.
2. Fagus pumila.
3.
4.
157. 1. Cedrela odorata.
2. Clusia rosea.
3.
4. Malpighia puniceifolia.
5.
158. 1.
2. Caffeine Maurocena.
3.
4. Prunus canadensis.
5.
6. Cactus flagelliformis.
159. 1. Melastoma Acinodendron.
2. Helianthus multiflorus.
3. Coreopsis alternifolia.
4. Verbefina Pseudo-Acmella.
5. Helianthus giganteus.
160. 1. Tanacetum annuum.
2.
3. Coreopsis alba.
4.
5.
6. Chrysanthemum indicum β .
7. Winterana Canella.
161. 1. Cacalia porophyllum.
2.
3. Kalmia angustifolia.
4. Azalea viscosa.
5.

Plukenetii est Linnei:

Tab. Fig.

162. 1. Citharexylon cinereum.
2.
3.
4. Bignonia peruviana.
163. 1.
2. Bignonia Unguis cati.
3. Eupatorium scandens.
4. Melissa cretica?
5. Bartisia alpina.
6. Phlomis zeylanica.
164. 1.
2. Phlomis zeylanica.
3. Monarda ciliata.
4. Ziziphora capitata.
5.
165. 1.
2.
3.
4. Hedyfarum prostratum.
5.
166. 1. Indigofera glabra.
2. Pforalea pinnata.
3.
4.
5.
6.
167. 1. Convolvulus umbellatus.
2.
3.
4. Convolvulus tomentosus.
5. Evolvulus tridentatus.
6. Convolvulus 5-folius.
168. 1.
2. Erigeron ficulum.
3.
4.
5. } Paullinia { polyphylla.
6. } curassavica.

Plukenetii est Linnei:

Tab. Fig.

169. 1.
 2. *Cofiandrum testiculatum.*
 3. *Cornus sericea.*
 4.
 5. } *Crotalaria* { *juncea.*
 6. } { *sagittalis.*
 7.
 170. 1.
 2. } *Cucumis* { *maderaspatana.*
 3. } { *Anguria.*
 4.
 5. *Cratæva Marmota.*
 171. 1.
 2. *Crescentia Cucurbitina.*
 3.
 4. *Iusticia Ecbolium.*
 5.
 172. 1. *Cucumis acutangulus?*
 2. *Cassiytha filiformis.*
 3. *Pulmonaria maritima.*
 4. *Capparis cynophallophora.*
 5.
 6. *Nyssa aquatica.*
 173. 1. *Athamanta Libanotis.*
 2.
 3. *Iusticia Adhatoda.*
 4. *Osbeckia chinensis.*
 5.
 6. *Gnaphalium odoratiffimum.*
 174. 1. *Tarchonanthus camphoratus.*
 2.
 3. *Tradescantia axillaris.*
 4. *Commelina virginica.*
 5. *Helonias bullata.*
 6.
 7.
 175. 1. *Andromeda polifolia.*
 2. *Erica paniculata.*
 3. *Asclepias gigantea.*
 4. *Eryngium aquaticum.*
 5.
 6.

Plukenetii est Linnei:

Tab. Fig.

176. 1.
 2.
 3. *Kiggelaria africana.*
 4. *Plukenetia volubilis.*
 177. 1. } *Conyza* { *bifoliata.*
 2. } { *odorata.*
 3. *Eupatorium odoratum.*
 4. *Serratula scariofa.*
 5. *Euphrasia tricuspidata.*
 6.
 7. *Polygonum scandens.*
 178. 1. } { *benghalensis.*
 2. } *Ficus* { *religiosa.*
 3. } { *Sycomorus.*
 4. } { *indica.*
 179. 1.
 2. *Blechnum radicans.*
 3.
 4.
 5.
 6. } *Polypodium aculeatum.*
 180. 1. }
 2.
 3.
 4. } *Polypod.* { *felix femina.*
 5. } { *fragile.*
 6.
 181. 1.
 2. *Polypodium cristatum.*
 3.
 4. *Osmunda regalis.*
 5. *Acrostichum barbarum.*
 182. 1.
 2.
 3.
 4.
 5.
 6. *Conferva rupestris.*
 183. 1. *Anthospermum æthiopicum.*
 2.
 3.
 4.
 5. } *Phyllanthus* { *Niruri.*
 6. } { *Urinaria.*

Plukenetii est Linnei:

Tab. Fig.

184. 1.
 2.
 3. *Fucus Tendo.*
 4.
 5.
 6.
 7.
 8.
 9. *Peziza lentifera.*
 10.
 185. 1.
 2. *Sophora biflora.*
 3.
 4.
 5. *Pforalea cytisoides.*
 6. *Ulex capensis.*
 186. 1. *Gentiana saponaria.*
 2. *Ruellia antipoda.*
 3.
 4. *Geranium incanum.*
 5.
 6.
 187. 1.
 2.
 3.
 4.
 5. *Gnaphalium indicum.*
 6. *Micropus supinus.*
 7.
 188. 1. } *Gossypium* { *barbadense.*
 2. } { *religiosum.*
 3. } { *arboreum.*
 4. *Bombax heptaphylla.*
 5. *Subularia aquatica.*
 189. 1.
 2.
 3.
 4. } *Panicum* { *brevifolium.*
 5. } { *colinum.*
 6.
 7.

Plukenetii est Linnaei:

Tab. Fig.

190. 1. Andropogon Schoenanthus.

2. Tripfacum dactyloides.

3.

4.

5. Poa ciliaris.

6.

7.

8.

191. 1. Panicum brizoides.

2.

3. Aristida adscensionis.

4. Cunonia capensis.

5. Agrostis indica. ()

6.

7. } Cyperus { Iria.

8. } pumilus.

192. 1.

2. Cyperus haspan.

3.

4.

5.

6.

7.

193. 1. } Gratiola { hyssopioides.

2. } virginica.

3. Justicia fastuosa?

4. Psidium pomiferum.

5. Heliotropium gnaphalodes.

6. Chara hispida.

7.

194. 1.

2. Hieracium villosum.

3.

4.

5. } Salvia { ceratophylla.

6. } pinnata.

7.

195. 1. Crinum africanum.

2. Antholyza aethiopica.

3.

4.

5.

6.

Plukenetii est Linnaei:

Tab. Fig.

196. 1.

2.

3. Hippomane spinosa.

4.

5.

6. Iris verna.

197. 1.

2.

3. Rhamnus Spina Christi.

4. Juniperus virginiana ()

5.

6.

7.

8.

198. 1. Lamium laevigatum.

2.

3.

4. Laserpitium angustifolium.

5.

6.

199. 1. Saccharum spicatum.

2.

3.

4.

5.

6.

7.

200. 1. } Protea { argentea.

2. } Conocarpodendr.?

3. Heliophila coronopifolia.

4. Bignonia Leucoxyton.

5. Statice minuta.

6.

7. Trigonella indica.

201. 1.

2. Aspalathus indica.

3. Amyris balsamifera.

4. Gouana domingensis.

5. Urtica interrupta.

6.

7.

Plukenetii est Linnaei:

Tab. Fig.

202. 1.

2. Sideroxylon spinosum B.

3. Celastrus buxifolius.

4.

5.

6.

7.

8. Rhexia virginica.

203. 1. Silene virginica.

2. Ludwigia alternifolia.

3. Oenothera sinuata.

4. Rhizophora Mangle.

5.

6.

7.

204. 1.

2.

3.

4.

5.

205. 1. Iatropa Manihot.

2.

3.

4. Tragia Mercurialis.

5. Lycopodium annotinum.

6. Lichen Roccella.

7.

206. 1. Chærophyllum bulbosum.

2.

3.

4.

5. Vitex trifolia.

6.

207. 1. Croton Benzoe?

2. Plumeria rubra.

3. Cerbera Thevetia.

4. Melicocca bijuga.

5.

6.

208. 1. Hernandia sonora.

2.

3. Sterculia foetida.

4. Ocymum tenuiflorum.

5.

Plukenetii est Linnæi:

Tab. Fig.

209. 1.
2. Monotropa uniflora.
3. Bontia daphnoides.
4. Bixa Orellana.
5. Monotropa hypopithys.
6. Obolaria virginica.
7.

210. 1. Buddleja occidentalis.
2. Orobus pyrenaicus.
3. } Passiflora { minima.
4. } Passiflora { suberosa.
5.
6.
7. Polygonum barbatum?

211. 1. } Ophrys corallorrhiza.
2. } Ophrys corallorrhiza.
3. Passiflora laurifolia.
4. Volkameria inermis.
5. } Mimosa { nodosa.
6. } Mimosa { scandens.
7.

212. 1. Passiflora hirsuta.
2. Amaranthus Blitum.
3. Sibbaldia procumbens.
4. Morinda Royoc.
5. Loranthus Lonicerioides.
6.
7.

213. 1.
2. Dolichos urens.
3. Cytisus Cajan.
4. Dolichos biflorus.
5.
6.

214. 1. Dolichos pruriens.
2. Phaseolus semierectus.
3. Dolichos trilobus.
4. Pifcidia carthaginensis.
5. Abrus precatorius.
6.

215. 1. Scoparia dulcis.
3. Acrostichum filiquosum.
2. Piper Amalago.

Plukenetii est Linnæi:

Tab. Fig.

4. Pontederia vaginalis.
5.
6. Cactus Pereskia.

216. 1. Sefuvium portulacastrum.
2. Rhamnus Napeca.
3.
4. Najas marina.
5. Potamogeton marinum.
6.
7.
8.

217. 1.
2.
3. Cordia Myxa.
4.
5. Sapindus Saponaria.
6.
7.

218. 1.
2.
3. Spondias Monbin.
4.
5. Spiræa hypericifolia.
6.
7.

219. 1. Parthenium integrifolium.
2.
3.
4.
5.
6. } Rhus { angustifolium.
7. } Rhus { tomentosum.
8.
9. Rhus lucidum.

220. 1. Lawsonia spinosa.
2. Croton hastatum.
3. } Iatropha { urens.
4. } Iatropha { gossypifolia.
5. Croton moluccanum.
6. Dioscorea bulbifera.
7. Sagittaria obtusifolia.
8. Pontederia hastata.

Flukenetii est Linnæi:

Tab. Fig.

221. 1.
2.
3.
4. Celtis orientalis.
5.
6.
7. Eriocaulon quinquangulare.

222. 1. } Cotyledon.
2. } androfacea.
3. } Saxifraga { petræa.
4. } Saxifraga { stellaris.
5. } Saxifraga { pensylvanica.
6. Laurus Sassafras.
7. Clinopodium rugosum.
8. Coccoloba rubescens.

223. 1. Veronica officinalis.
2. Sedum cœruleum.
3.
4. Erigeron foetidum.
5.
6.
7. Laferpitium trilobum.

224. 1.
2.
3.
4.
5.
6.
7.
8. Gladiolus alatus.

225. 1.
2.
3. Phytolacca decandra.
4. Smilax herbacea.
5. } Solanum { igneum.
6. } Solanum { indicum.

226. 1. } Solanum { mammosum.
2. } Solanum { Melongena.
3. } Solanum { insanum.
4. } Solanum { æthiopicum.
5.
6.
7.

Plukenetii est Linnei:

Tab. Fig.

227. 1.
2.
3.
4.
5.
6. Pulmonaria virginica.
7.
8. Syringa perfica α .
228. 1.
2. Populus balsamifera.
3. Cotyledon laciniata.
4. Verbena orubica.
5.
6.
7.
8.
9.
229. 1.
2. } Daphne { Thymelæa.
3. } { alpina.
4.
5. Polygala Heisteria.
6. Protea pallens.
7.
8. Hippomane biglandulosa.
230. 1. Clutia alaternoides.
2. } Euphorbia { tithymaloides β
3. } { myrtifolia.
 { cotinifolia.
4.
5.
6.
7.
231. 1. Euphorbia cereiformis.
2.
3.
4.
5.
6. Triticum polonicum.
7. } Valeriana tripteris.
8. }

Plukenetii est Linnei:

Tab. Fig.

232. 1.
2. Valeriana faxatilis.
3.
4.
5.
6.
7.
233. 1.
2.
3.
4. Veronica ferpyllifolia.
5. Lantana aculeata.
6. Vicia peregrina.
7. } Viola biflora.
234. 1. }
2.
3.
4.
5.
235. 1.
2. } Solidago { mexicana.
3. } { flexicaulis.
4. } { latifolia.
5. } { sempervirens.
6. Tournefortia volubilis.
7. } Solidago { minuta.
8. } { canadensis.
236. 1. }
2.
3.
4.
5. Spiræa trifoliata.
6.
7. Coccoloba uvifera.
237. 1. Grewia occidentalis.
2. Urtica divaricata.
3. Nepenthes destillatoria.
4. Coccoloba punctata.
5.
238. 1.
2.
3.
4. Xylopia glabra.
5. Aralia nudicaulis.

Plukenetii est Linnei:

Tab. Fig.

239. 1. Xanthium spinosum.
2.
3. Morus tinctoria.
4.
5.
6.
240. 1. Alchemilla alpina *hybrida*.
2.
3. Conocarpus erecta.
4.
5.
6. Annona palustris.
241. 1.
2.
3.
4. Chionanthus zeylanica.
5. Suriana maritima.
6.
242. 1.
2. Rudbeckia hirta.
3.
4. Coreopsis auriculata.
5.
243. 1. Gnaphalium foetidum.
2.
3. Conyza cinerea.
4. Ficus benjamina.
5. Cecropia peltata.
6.
244. 1. } Polypodium { unitum.
2. } { speluncæ.
3.
4.
5. Diospyros virginiana.
6. Panicum dimidiatum.
245. 1.
2. } Helicteres { baruensis.
3. } { Ifora.
4. Heliotropium indicum.
5.
6. Afcyrum villosum.
7. Triumphetta Lappula.
8.

Plukenetii est Linnei:

- Tab. Fig.
246. 1.
2. Hedyfarum diphyllum.
3.
4. Morus rubra.
5.
6.
247. 1. Melia Azadirachta.
2. Ophrys paludosa.
3. Papaver alpinum.
4. Phyllanthus epiphyllanthus.
5. Cactus phyllanthus.
6.
7. Portulaca pilosa.
248. 1. Asplenium Scolopendrium γ.
2. — — — — ζ.
3.
4.
5. Galium bermudense.
6.
7.
249. 1. Vitis Labrusca.
2. Melastoma fessilifolia.
3.
4. Melastoma Grossularioides.
5.
250. 1.
2. Melastoma holosericea.
3.
4.
5.
6.
251. 1. } Mimosa { Senegal.
2. } } arborea.
3. Acer monspessulanum.
4.
252. 1. Acer platanoides.
2. }
3. } Rumex { digynus.
4. } } Lunaria.
5. } } ciliatus.

Plukenetii est Linnei:

- Tab. Fig.
253. 1. }
2. } Adiantum { villosum.
3. } } æthiopicum.
4. } } radiatum.
5. } Asplenium { *rhizophorum.
6. } } marinum.
254. 1. Adiantum trapeziforme.
2. }
3. } Hibiscus { æthiopicus.
4. } } hirtus.
5.
255. 1.
2.
3. Pentapetes phoenicea.
4. Corchorus capsularis.
256. 1.
2. Mollugo stricta.
3. Yucca aloifolia.
4.
5. Aletris zeylanica.
257. 1. Hibiscus Malvaviscus.
2.
3.
4. *Gifekia pharnaceoides.
5. Disandra prostrata.
6.
7.
8.
258. 1.
2. Agave foetida.
3.
4. Bromelia Pinguin.
259. 1.
2.
3.
4.
5.
6.
260. 1.
2. Achyranthes aspera.
3.
4. Apocynum cannabinum.

Plukenetii est Linnei:

- Tab. Fig.
261. 1. Iresine celosioides.
2.
3.
4. Acanthus ilicifolius.
262. 1.
2.
3.
4. *Nystanthes arbor tristis.
263. 1.
2. Ochna squarrosa.
3.
4.
264. 1. Melastoma hirta.
2.
3.
4. } Melastoma { discolor.
5. } } hirta.
265. 1. }
2. }
3. Brabejum stellatifolium.
4.
266. 1.
2. Rauwolfia canescens.
3.
4.
5.
267. 1. Laurus Persea.
2.
3.
4.
268. 1.
2. Achras mammosa.
3. Theobroma Cacao.
4.
269. 1.
2.
3.
4.
270. 1.
2.
3.
4.
5.

Plukenetii est Linnæi:

Tab. Fig.

271. 1.
2. Arum Dracontium.
3. } Aster { acris.
4. } tenellus.
5. Arctopus echinatus.
272. 1. Coffea arabica.
2.
3.
4. } Corymbium { africanum.
5. } scabrum.
6. Chrysanthemum frutescens.
7.
273. 1.
2.
3.
4. Carlina atractyloides.
5. } Gorteria { fruticosa.
6. } perforata.
274. 1.
2. Myrtus chytraculia. *)
3.
4.
5.
6. Chrysanthemum anthemoides. (des.)
275. 1.
2. Cliffortia fibrotilifera.
3. Exacum sessile?
4. Gentiana exacoides.
5.
6. Forskählea tenacissima.
7.
276. 1. Canarina campanula.
2. Arctotis dentata?
3. Ipomæa bona nox.
4.
5. Evolvulus tridentatus β.
6. Ipomæa tuberosa.
277. 1.
2. Crotalaria sagittalis.
3.
4.
5.
6. Genista canariensis.

Plukenetii est Linnæi:

Tab. Fig.

278. 1. } Carica { Papaya.
2. } Pofopofa.
3. Cytifus æthiopicus.
4. Aspalathus 5-folia.
5.
279. 1. Gnaphalium cymosum.
2. Diosma cupressina.
3.
4.
5. Diosma ericoides.
6. Justicia sexangularis.
7. Ruellia tentaculata.
280. 1. Justicia hyssopifolia.
2.
3.
4.
5. Celastrus pyracantha.
6. Serratula præalta.
281. 1.)
2.
3. Cactus curassavicus.
4. Acrostichum Marantæ.
282. 1.) (tres Filices. *)
283. Acrostichum sanctum.
284. 1.)
2. } Polypodium cicutarium.
3.)
4.
5.
285. 1.
2.
3. Trichomanes membrana-
(ceum.
286. 1.
2.
3. Acrostichum forbifolium.
4.
5. Pteris pedata.
287. 1.
2.
3.
4.
5. Adiantum reniforme.

Plukenetii est Linnæi:

Tab. Fig.

288. 1.)
2. } Poly-podium dissimile.
3. } Acrostichum aureum.
4. } Cotyledon laciniata γ.
289. 1.)
2. } Acrostichum { polypodioides
3. } platyneuron.
4.
290. 1. Polypodium Scolopendroides
2.
3. — — lycopodioides.
291. 1.
2. Trichomanes canariense.
3. Polypodium trifoliatum.
4. Hemionitis palmata.
292.)
293.) (singulis Filix una.)
294.)
295.)
296. 1.
2.
297. 1. Seriphium cinereum.
2. Cliffortia ruscifolia.
3. } Borbonia { lanceolata.
4. } trinervata.
5.
6. Aspalathus spinosa.
7.
298. 1.
2. Filago gallica.
3. } Gnaphalium { crispum.
4. } cylindricum.
5.
6.
7.
8.
9.
299. 1. Gossypium hirsutum.
2. Bromus tectorum.
3.
4. Eriophorum virginicum.
5.

Plukenetii est Linnei:

- Tab. Fig.
300. 1. *Stipa arguens.*
 2. *Poa tenella.*
 3.
 4.
 5. *Scirpus capillaris.*
 6.
 7.
 8. *Cynofurus ægyptius.*
301. 1. *Schoenus spathaceus.*
 2. *Salvia africana.*
 3.
302. 1. *Hypericum canariense.*
 2.
 3. *Stæhelina gnaphalodes.*
 4.
 5.
 6.
 7. *Athanasia crithmifolia.*
303. 1. *Jasminum azoricum.*
 2.
 3.
 4. *Aizoon canariense.*
 5. *Lavandula multifida.*
304. 1. *Laurus indica.*
 2.
 3.
 4. *Pharaceum Mollugo?*
 5.
 6. *Protea cucullata.*
305. 1.
 2.
 3. *Gmelina asiatica.*
 4. *Cariffa Carandas.*
 5.
306. 1.
 2. *Marrubium africanum.*
 3.
 4.
 5.
 6.

Plukenetii est Linnei:

- Tab. Fig.
307. 1.
 2. *Mentha canariensis.*
 3. } *Mimosa* { *pernambucana.*
 4. } { *virgata.*
 5.
308. 1.
 2. *Gnaphalium teretifolium.*
 3.
 4.
 5. *Hedyfarum* { *canescensⁿ*
 { *viridiflorum. B.*
309. 1.
 2. *Juglans alba.*
 3.
 4. *Areca Catechu.*
 5. *Zamia pumila.*
310. 1.
 2. *Rhinanthus capensis.*
 3. *Robinia mitis.*
 4.
 5.
 6. *Ciffus quadrangularis.*
 7.
311. 1.
 2. *Convallaria racemosa.*
 3.
 4.
 5.
 6.
312. 1.
 2.
 3.
 4.
 5. *Arctotis paradoxa.*
 6. *Sphæranthus indicus.*

Plukenetii est Linnei:

- Tab. Fig.
313. 1.
 2.
 3.
 4. *Scutellaria integrifolia.*
 5. *Arnica Gerbera.*
 6. *Scrophularia trifoliata.*
314. 1. *Sempervivum canariense.*
 2. *Crassula flava.*
 3. } *Cassia* { *nictitans.*
 4. } { *auriculata.*
 5.
 6.
315. 1.
 2. *Verbescina Acmeffa.*
 3. *Stachys æthiopica.*
 4.
 5.
 6.
 7.
316. 1. }
 2. } *Solanum* { *verbascofolium.*
 3. } { *sanctum.*
 4. } { *fodomeum.*
 5. } { *trilobatum.*
317. 1.
 2. *Prenanthes altissima.*
 3.
 4. *Stachys alpina.*
 5. *Royena lucida.*
318. 1.
 2.
 3.
 4. *Brunia lanuginosa.*
 5.
 6.
 7.
319. 1.
 2. *Selago tomentosa.*
 3.
 4. *Cliffortia trifoliata.*
 5. *Othonna tenuissima.*
 6. *Euphorbia Tirucalli.*
 7. *Myrica cordifolia.*

Plukenetii est Linnei:

Tab. Fig.

320. 1.
 2. *Euphorbia canariensis*.
 3. *Cytifus pforaloides*.
 4. *Epidendrum Vanilla*.
 5. *Pæderota b. Spei*.
 6. *Vaccinium hispidum*.
321. 1.
 2.
 3.
 4. *Royena glabra*.
 5. *Spiræa tomentosa*.
322. 1. *Nymphæa Nelumbo*.
 2. *Lycium barbarum*.
 3.
 4. *Sideritis canariensis*.
323. 1. *Gnaphalium squarrosum*.
 2. *Othonna abrotanifolia*.
 3.
 4.
 5.
 6.
 7.
324. 1.
 2.
 3.
 4. *Sarothra Gentianoides*.
 5.
 6.
325. 1. *Convolvulus canariensis*.
 2. *Digitalis canariensis*.
 3. *Athanasia parviflora*.
 4. *Mesembryanthemum difforme*.
 5. *Dracocephalum canariense*.
326. 1. *Aster mutabilis*.
 2. *Inula aromatica*.
 3.
 4. *Muntingia Calabura* ⁱ)
 5.

Plukenetii est Linnei:

Tab. Fig.

327. 1.
 2. *Chryfocoma Coma aurea*.
 3.
 4.
 5.
 6. *Capparis filiquosa*.
 7. *Verbena orubica*.
328. 1.
 2. *Baccharis ivæfolia*.
 3.
 4. *Medeola virginiana*.
 5. *Varronia lineata*.
 6. *Zanthoxylum clavaHerculis*.
329. 1. *Protea Serraria*.
 2.
 3.
 4. *Mesembryanthemum Tripo-
 lium*.
330. 1.
 2.
 3. *Mimosa cæsia*.
 4.
 5.
331. 1. *Mimosa Lebbeck*.
 2. *Rumex luxurians*.
 3.
 4. *Pharnaceum Mollugo*.

Plukenetii est Linnei:

Tab. fol. pl.

332. 8. 5.
 9. 3. *Oldenlandia stricta* ^k)
 — 4.
 — 5. *Mollugo verticillata*.
 — 11. *Pharnaceum cerviana*.
333. 6. 2.
 — 3.
 13. 1. *Lyfimachia quadrifolia*.
 15. 7.
 25. 2.
334. 6. 1.
 8. 4.
 10. 2.
 11. 3.
 — 4.
 — 5. *Illecebrum brachiatum*.
335. 13. 4. *Borago zeylanica*.
 16. 6.
 — 3. *Fumaria vesicaria*.
 17. 5. *Ceropegia tenuifolia*.
 26. 3.
336. 17. 4. *Asclepias verticillata*.
 — 7.
 23. 2.
 — 3.
 26. 2.
337. 22. 4.
 — 8.
 25. 7.
 27. 2. *Cissus vitiginea*.
338. 23. 1.
 26. 6.
 27. 3. *Capparis fepiaria*.
 — 4.
339. 21. 1. *Antidesma alexiteria*?
 — 2.
 — 3.
 22. 1.
 — 2. *Vaccinium stamineum*.
 — 3.
 — 9.
 23. 4.
 24. 1.
 26. 5.
 43. 5. ^{*} *Clethra alnifolia*?

Plukenetii est Linnei:

- Tab. fol. pl.
 340. 29. 5.
 — 11.
 — 13.
 — 14.
 — 19.
 30. 5. Inula mariana.
 65. 9. Septas capensis.
 341. 28. 8.
 33. 7. Echium fruticosum.
 — 8.
 36. 1.
 — 2.
 — 3.
 — 4.
 342. 29. 3. Helonias asphodeloides
 43. 1. Thesium umbellatum?
 — 4.
 45. 3. Phyllica plumosa.
 46. 3. Baltimora recta.
 73. 3.
 49. 5. Diosma uniflora.
 343. 37. 4. Arnica crocea.
 43. 2.
 — 3. Exacum pedunculatum.
 47. 8.
 — 9. Protea Levifanus.
 — 10.
 89. 7.
 344. 31. 2.
 35. 1. Cunila maritima.
 45. 6. Erica Plukenetii.
 48. 4. Coreopsis verticillata.
 50. 3. Mahernia pinnata.
 51. 5.
 — 7. Clinopodium incanum.
 345. 31. 3.
 52. 2. Menispermum Cocculus
 56. 2. Pteronia camphorata.
 — 6. Protea cyanoides.
 — 7.
 61. 1. Cupressus thyoides.
 — 6.
 63. 4. Aspalathus callosa.

Plukenetii est Linnei:

- Tab. fol. pl.
 346. 68. 5. } Erica { corifolia.
 — 9. } tubiflora.
 — 11. } gnaphalodes.
 — 12.
 — 13.
 69. 4. Brunia nodiflora.
 — 7. Brunia abrotanoides.
 347. 68. 4. Diosma rubra.
 — 14.
 69. 1. Erica planifolia.
 — 3.
 — 8.
 — 9. Erica bruniades.
 — 10.
 348. 64. 3. Chelone glabra.
 73. 2.
 89. 3. Orobanche uniflora.
 100. 6.
 — 7. Arethusa bulbosa.
 101. 1.
 122. 4. Phlox ovata.
 166. 2. Schwalbea americana?
 171. 2. Gnaphalium plantagini-
 folium.
 349. 9. 7.
 81. 1.
 173. 3.
 152. 11. Pontederia cordata.
 155. 10. * Orontium aquaticum.
 157. 7. Pyrola maculata.
 190. 12.
 350. 77. 10.
 83. 4.
 92. 6.
 94. 2. Paspalum dissectum.
 98. 6. Scirpus squarrosus.
 103. 4. Leysera gnaphalodes.
 121. 1.
 272. 12. Hypoxis erecta.

Plukenetii est Linnei:

- Tab. Fig.
 351. 1.
 2.
 3.
 4.
 5.
 352. 1. Gleditschia triacanthos.
 2.
 3. Hypericum Lasianthus.
 4.
 5.
 353. 1.
 2.
 3.
 4.
 5.
 6.
 354. 1.
 2.
 3. Gorteria ciliaris.
 4.
 5.
 355. 1.
 2. Hibiscus Manihot.
 3.
 4.
 5. Hibiscus tiliaceus.
 356. 1. Malva tomentosa.
 2.
 3.
 4.
 5. Oldenlandia repens.
 6. Glinus dictamnoides.
 357. 1.
 2.
 3. Artemisia maderaspatana.
 4.
 5.
 6.
 358. 1.
 2.
 3.
 4.
 5.

Plukenetii est Linnaei:

Tab. Fig.

359. 1.
2. *Periploca indica*.
3.
4.
5.
6.
360. 1.
2.
3.
4.
5.
361. 1.
2.
3.
4.
5.
6.
7.
362. 1.
2.
3.
4.
5.
6.
363. 1.
2.
3.
4. *Coccoloba excoriata*?
5.
364. 1. *Ixora coccinea*.
2.
3.
4.
5.
6.
365. 1.
2.
3.
4.
5.
6.

Plukenetii est Linnaei:

Tab. Fig.

366. 1.
2.
3.
4.
5.
367. 1.
2.
3.
4.
5.
368. 1.
2.
3.
4.
5.
6.
369. 1.
2.
3.
4.
5.
370. 1.
2.
3.
4.
5.
371. 1.
2.
3.
4.
5.
6.
372. 1.
2.
3.
4. *Helenium autumnale*.
5.
373. 1.
2. *Torenia asiatica*.
3.
4.
5.
6.

Plukenetii est Linnaei:

Tab. Fig.

374. 1.
2.
3.
4.
5.
375. 1.
2.
3. *Asparagus retrofractus*.
4.
5. *Dioscorea villosa*.
6.
376. 1.
2.
3. *Arum triphyllum*.
4.
5. } *Sarracenia* { *flava*.
6. } *purpurea*.
7.
377. 1.
2.
3.
4.
5.
6.
378. 1.
2.
3.
4.
5.
6.
379. 1.
2.
3.
4.
5.
6. *Kalmia latifolia*.
380. 1.
2. *Siegesbeckia orientalis*.
3.
4. *Cometes alterniflora*.
5. *Phryma leptostachya*.
6.

- Plukenetii est Linnei:
 Tab. Fig.
 381. 1.
 2.
 3.
 4.
 5.
 6.
 7.
 382. 1.
 2.
 3.
 4. Osteospermum moniliferum.
 5.
 6.
 383. 1.
 2.
 3. Actæa racemosa.
 4.
 5.
 6.
 7.
 8.
 384. 1.
 2. Inula pulicaria.
 3. Menispermum myosotoides.
 4.
 5.
 6. } Menispermum { orbiculatum
 7. } { hirsutum.
 385. 1.
 2.
 3.
 4.
 5.
 6.
 386. 1.
 2.
 3.
 4.
 5.
 6.
 7.
 8.

- Plukenetii est Linnei:
 Tab. Fig.
 387. 1.
 2.
 3.
 4.
 5.
 6. Pforalea aculeata.
 388. 1. Gerardia purpurea.
 2.
 3. Crotalaria imbricata.
 4.
 5.
 6. Elephantopus scaber.
 389. 1. Gerardia flava.
 2.
 3.
 4. Clematis virginiana.
 5.
 6.
 390. 1.
 2. Croton sebiferum.
 3.
 4.
 5.
 6. Tuffilago japonica.
 391. 1.
 2.
 3.
 4.
 5.
 6.
 392. 1.
 2.
 3.
 4.
 5.
 393. 1.
 2.
 3. Mimulus ringens.
 4. Justicia procumbens.
 5.

- Plukenetii est Linnei:
 Tab. Fig.
 394. 1.
 2.
 3.
 4. Eupatorium coelestinum.
 5.
 6.
 395. 1.
 2.
 3.
 4.
 5.
 6.
 7.
 396. 1.
 2.
 3. Eryngium aquaticum β.
 4.
 5.
 6.
 7.
 397. 1.
 2. Cyperus squarrosus.
 3.
 4.
 5.
 6. Aspalathus capitata.
 7.
 8.
 398. 1. } { perfoliatum.
 2. } { }
 3. } Polygonum { arifolium.
 4. } { }
 5. } { sagittatum.
 6. } { }
 399. 1.
 2.
 3.
 4.
 5.
 400. 1.
 2.
 3.

| Plukenetii est Linnæi: Tab. Fig. | Plukenetii est Linnæi: Tab. Fig. | Plukenetii est Linnæi: Tab. Fig. |
|-------------------------------------|-------------------------------------|--|
| 401. 1. Pteris biaurita. | 409. 1. | 416. 1. |
| 2. | 2. | 2. |
| 3. | 3. | 3. |
| 4. | 4. | 4. Xyris indica. |
| 5. Pteris quadrifolia. | 5. Eriocaulon decangulare. | 5. |
| | | 6. |
| 402. 1. | 410. 1. | 7. |
| 2. | 2. Gnaphalium muricatum β. | 8. |
| 3. | 3. | 9. |
| 4. | 4. | |
| | 5. | 417. 1. |
| 403. 1. | 6. | 2. |
| 2. | 7. | 3. Scirpus Luzulæ. B. |
| 3. | | 4. |
| 4. | 411. 1. | 5. |
| 5. | 2. | 6. |
| | 3. Diosma ciliata. | 7. |
| 404. 1. | 4. | 8. |
| 2. Onoclea fenfibilis. | 5. | |
| 3. | | 418. 1. } 2. } Cypripedium Calceolus β. 3. } |
| 4. | 412. 1. Ludwigia alternifolia. | |
| 5. Polypodium phymatodes. | 2. Vitis arborea. | 419. 1. |
| | 3. | 2. |
| 405. 1. | 4. | 3. Eriophorum cyperinum. |
| 2. | 5. | 4. |
| 3. * Thea viridis. | 6. | 5. |
| 4. | 413. 1. Aspalathus thymifolia. | 6. |
| | 2. | 7. |
| 406. 1. | 3. Aspalathus afroites. | |
| 2. | 4. | 420. 1. Salvia urticæfolia. |
| 3. | 5. Sophora geniftoides. | 2. Hieracium Gronovii? |
| 4. | 6. Aspalathus ericifolia. | 3. |
| 5. | 7. | 4. |
| 6. Gnaphalium muricatum. | 414. 1. Aspalathus uniflora. | 5. |
| | 2. | 6. |
| 407. 1. | 3. | |
| 2. | 4. Aspalathus araneofa. | 421. 1. |
| 3. | 5. | 2. |
| 4. | 6. | 3. |
| 5. | | 4. |
| 6. | 415. 1. | 5. Senecio longifolius. |
| | 2. | 6. |
| 408. 1. Smilax China. | 3. Geranium betulinum. | 7. |
| 2. | 4. Scirpus retrofractus. | |
| 3. | 5. | |
| 4. | 6. | |
| 5. | | |

Plukenetii est Linnæi:

Tab. Fig.

440. 1.
2.
3.
4.
5.
6.
7.
8.
441. 1. *Scutellaria indica*.
2.
3.
4.
5.
6.
7.
8.
442. 1.
2.
3.
4.
5.
6.
443. 1.
2.
3.
4. *Hedysarum bupleurifolium*.
5.
6.
444. 1. *Cacalia fonchifolia*.
2.
3.
4.
5.
6.
545. 1.
2.
3.
4.
5.
6. *Eranthemum angustifolium*.
7.
8.

Plukenetii est Linnæi:

Tab. Fig.

446. 1.
2.
3. *Euphorbia corollata*.
4.
5.
6.
7.
8.
447. 1.
2.
3.
4.
5.
6.
7.
8.
9. *Viola palmata*.
448. 1.
2.
3.
4.
5.
6. *Andromeda mariana* ^m)
7.
449. 1.
2.
3.
4.
5. *Xeranthemum sesamoideum*.
6.
7.
450. 1.
2.
3.
4. *Silphium trilobatum*.
5.
6.
7.
8.
9.
10.

Plukenetii est Linnæi:

Tab. Fig.

452. 1.
2. **Volkameria inermis*?
3.
4.
5.
6.
7.
8.
9.
453. 1.
2.
3.
4.
5.
6.
7.
8. *Lycopodium canaliculatum*.
9.
454. 1.
2.
3.
4.
5.
6.
7. *Brunia radiata*.
8. *Glycine monophylla*.
9.
10.
11.
12.
13.



I. Explicatio literularum, aliquot locis Indicis adscriptarum.

- a) Tab. 33. fig. 6. "est *Agrostis rubra*; citatur quidem eadem "figura ad *Milium lendigerum* ex GUOANO; sed falso., LINNÆUS coram.
- a^a) — 105. f. 3. *Asplenium rhizophyllum* bis occurrit in Specc. Pl. quorum posterius jam in Syst. Veg. est *rhizophorum*; ad quod sub priori nomine quidem fig. Pluken. citatur, sed non sub eo quo nunc insignitur. Ob hanc mutationem * præfixi f. 4. T. 253.
- b) — 114. f. 2. cum citatione BURMANNI (N. L. in *Flora Indica*) Linnæus hanc allegat ad *Knoxiam zeylanicam*, quam alias & ad *Bartiam indicam* citarat quæ in Ed. XIII. f. Syst. Veg. in *Rhinanthum indicam* mutata est, cujus varietati idem Burmannus, ejusque fide Linnæus, eandem non figuram solum (quod sphalmati tribueres) sed synonymon quoque adscribit. — Dolendum sane, opus sumtuosum *Flora ind.* his similibusque laborare mendis.
- c) — 191. f. 5. eidem Cl. BURMANNO *Andropogon contortum* potius videtur exhibere quam *Agrostidem indicam*; Linnæus non dirimit.
- d) — 197. f. 4. Juniperus

| | | | |
|---|-------------|---|---------------|
| { | barbadensis | } | ambæ |
| | virginiana | | in Specc. Pl. |

 habent hanc figuram citatam; "potest utramque "referre, & parum differunt ipsæ plantæ., coram dixit Linnæus 1771. Sed in Syst. Vet. 1775. posteriorem exclusit.
- e) — 274. f. 2. *Myrtus Chytraculia* in Specc. Pl. Sed in Mant. II. eadem ex Burmanno citatur ad *Jamboliferam pedunculatam*. Quum neutram ego vidi, judicent alii, quæ verè sit?
- f) — 281. 282. 288. 292 — 296. inclus. meo non solum exemplari desunt, sed *editioni primæ* omnino. V. præf. nostr. Neque tamen figurarum a Linnæo ex posteriori editione allegatarum nomina omisi; non allegatas indicavi generatim. Sed uncus ille qui Tab. 292 — 295. colligit, ad 296. extendendus quoque est; quas vero hæc complectitur figuras, ambæ pariter Filicum sunt.
- g) Fig. 282. Fieri non potuit, ut debita certitudine definirem, quales hæc essent Filices, ideoque abstinui a nominandis tum his tum sequentium Tabularum quæ in Amicorum exemplaribus editionis II, mihi benevole communicatis, vidi, quotquot meæ editioni deerant.
- h) — 308. f. 5. Lectori judicium relinquo quam plantam referat. Mihi non liquet.
- i) — 326. f. 4. *Muntingia Calabura*; "hæc icon longe "melior est illa quam T. 152. 4. exhibet., ipsa sunt Auctoris verba MS^{ca}.
- k) — 332. fol. 9. pl. 3. *Oldenlandia stricta*. Videbis, si attendas, ab hac tabula 332 inde ad 350. usque (quæ sunt Mantissæ) multa esse confusa. Linnæus enim in Specc. Pl. & Syst. Veg. interdum figuras numerat *ex situ*, ita ut v. c. superior sinistra *prima* ipsi sit, dextra *secunda* &c. quæ nonnunquam congruunt cum numeris ad *pl.* Plukenetii scriptis, & tunc est res integra facilisque. Si vero minus hoc, oritur ea quam sub
- l) notavi confusio, ut planta *tertia quater* in eadem Tabula occurrat, non nisi collatione synonymorum laboriosa extricanda. Hinc consilium inivi, ut ex Plukenetii mente omnibus his Mantissæ Tabulis *folii* numerum quoque adderem, & Typographus labore licet molesto inde sibi nato, optime functus est. Similiter quidem in tabulis Amalthei insigniuntur figuræ, sed non opus fuit eas sic scribi, quum singula figura numerum continuum præterea habeat additum.
- m) T. 448. f. 7. *Andromeda mariana*. Linnæus ad hanc plantam citat præter tabulam 448. Plukenetii nomen *Arbuscula mariana*, &c. *Mantiss.* 25. Id utique ibidem exstat, sed absque allegata figura. In Tabula vero ista nulla figura habet additum: *Mantiss.* 25. at si *Mantiss.* 188. evolvas, aliud nomen leges, cui tamen adjecit auctor, eandem esse plantam cum *Arbuscula mariana* &c. & sic salva est Linnæi citatio, licet initio obscurior.

II. Figuræ in Operibus Plukenetii bis positæ. *)

| | Tab. fig. & Tab. fig. | | Tab. fig. & Tab. fig. |
|-------------------------------|--------------------------------|-----------------------------------|---|
| <i>Justicia procumbens</i> | 56. 3. 393. 4. | <i>Phlomis zeylanica</i> | { 80. 7. 118. 4. ⁵⁾ 163. 6. 164. 2. |
| <i>Verbena orubica</i> | 228. 4. 327. 7. | <i>Gerardia flava</i> | 389. 1. ⁶⁾ |
| <i>Ixora coccinea</i> | 59. 2. 364. 1. | <i>Gmelina asiatica</i> | 97. 2. 305. 3. |
| <i>Ludwigia alternifolia</i> | 203. 2. 412. 1. | <i>Pentapetes phœnicea</i> | 126. 4. 255. 3. |
| <i>Apocynum cannabinum</i> | 13. 1. 260. 4. | <i>Urena sinuata</i> | 5. 3. 74. 1. <i>Melior. L.</i> |
| <i>Pharnaceum distichum</i> | o 33. 4. 130. 6. ¹⁾ | <i>Hedyfarum diphyllum</i> | 102. 1. 246. 2. |
| <i>Evolvulus tridentatus</i> | 167. 5. 276. 5. | <i>Artemisia maderaspatana</i> | 1. 2. 357. 3. |
| <i>Asparagus capensis</i> | 15. 4. 78. 3. | <i>Rudbeckia hirta</i> | o 85. 5. 242. 4. ¹⁾ |
| <i>Melastoma hirta</i> | 264. 1. 265. 1. | <i>Aristolochia Serpentaria</i> | 15. 2. 148. 5. |
| <i>Saxifraga pensylvanica</i> | 59. 1. 222. 5. | <i>Phyllanthus Epiphyllanthus</i> | 36. 7. 247. 4. |
| — <i>stellaris</i> | 58. 2. —. 4. | <i>Parthenium integrifolium</i> | 53. 5. 219. 1. |
| <i>Winterana Canella</i> | 81. 1. 160. 7. ²⁾ | <i>Iatropa gossypifolia</i> | 56. 2. 220. 4. |
| <i>Muntingia Calabura</i> | 152. 4. 326. 4. ³⁾ | <i>Menispermum Cocculus</i> | 13. 2. 345. 52. |
| <i>Sarracenia flava</i> | 152. 3. 376. 5. ⁴⁾ | <i>Gouania domingensis</i> | o 63. 3. 201. 4. ¹⁾ |
| | | <i>Polypodium aculeatum</i> | 180. 1. 179. 6. |
| | | <i>Zamia pumila</i> | 103. 2. 309. 5. |

*) i. e. ubi ejusdem plantæ 2-3. icones vel exhibuit, revera, vel binæ citantur a Linnæo, altera sphalmate.

1) Sed prior nulla.

2) Sphalmate legitur T. 161. mutandum in 160.

3) V. I. not. ¹⁾

4) Utraque bonæ; sed prior plantæ junioris.

5) Hæc forte *Pb. indica*.

6) Citatur sphalmate & Tab. 368. falso; sed Mantiss. Plukenet. verè.

III. Citationes falsæ duplices, ubi eadem figura ad duas diversas plantas allegatur, ab ipso b. Linnæo coram emendatæ.

| Tab. fig. | Tab. fig. | Tab. fig. | Tab. fig. |
|--|------------|--------------------------------------|---------------------------|
| 2. 2. <i>Guilandina Bonduc</i> | | 34. 3. <i>Carex axillaris</i> | } <i>sunt varietates.</i> |
| <i>Acer rubrum</i> | 2. 4. | & <i>remota</i> | |
| 13. 2. <i>Menispermum Cocculus</i> | | 55. 1. <i>Ranunculus parviflorus</i> | |
| <i>Ophrys corallorhiza</i> | 211. 1. 2. | <i>Rhus copallinum</i> | 56. 1. |
| 23. 4. <i>Rhododendron Chamæcistus</i> | | 82. 2. <i>Achyranthes lappacea</i> | |
| <i>Veronica serpyllifolia</i> | 233. 4. | <i>Hymenæa Courbaril</i> | 82. 3. |
| 29. 2. <i>Cactus mammillaris</i> | | 96. 2. <i>Ligusticum scoticum</i> | |
| — <i>triangularis</i> | 29. 3. | <i>Lasertium peucedanoides</i> | 96. 1. |

| Tab. fig. | | Tab. fig. | Tab. fig. | Tab. fig. |
|-----------|--|-----------|-----------|--|
| 114. 2. | Knoxia zeylanica } Rhinanthus indica } <i>sorte prior est. B.</i> | | 279. 2. | Brunia uniflora |
| 119. 5. | Barleria Prionitis. — — Hystrix <i>potius.</i> | | | Erica paniculata - - - 275. 2. |
| | { Aster indicus. | | 281. 4. | Acrostichum Marantæ <i>potius</i> |
| 149. 4. | { Inula indica. — arabica. | | | Pteris trichomanoides. |
| 173. 3. | Justicia Adhatoda | | 300. 5. | Cyperus minimus |
| | Ficus Sycomorus - - - 178. 3. | | | Scirpus capillaris <i>excludendum hic synonymon Plu-</i> |
| 175. 3. | Asclepias gigantea | | 301. 1. | Schœnus spathaceus (kenetii. |
| | Andromeda polifolia - - - 175. 1. | | | Laurus indica - - - 304. 1. |
| 177. 1. | Conyza bifoliata | | 310. 3. | Robinia miris - - - |
| | Euphrasia tricuspидata - - - 177. 5. | | | Rhinanthus capensis - - - 310. 2. |
| 200. 7. | Trigonella indica | | 317. 5. | (Cyperus difformis). <i>neque nomen exstat h. c.</i> |
| | Sagittaria obrusifolia - - - 220. 7. | | | Royena lucida. |
| 216. 1. | Sesuvium portulacoides | | 344. 3. | Hermannia ⁸⁾ pinnata |
| | Solanum verbascifolium - - - 316. 1. | | | Erica Plukenetii - - - 344. 6. |
| 222. 1. | Saxifraga Cotyledon | | 346. 7. | Brunia abrotanoides |
| | Clinopodium rugosum - - - 222. 7. | | | Barrera capensis <i>exclusa, deleta.</i> |
| 244. 5. | Diospyros virginiana | | 348. 3. | Chelone glabra } <i>v. I. not. h.</i> |
| | Anthospermum ciliare ⁷⁾ . | | | Orobanche uniflora } |
| 249. 1. | Vitis Labrusca | | 360. 3. | Ifopyrum fumarioides |
| | Melastoma Grossularioides - - - 249. 4. | | | Torenia asiatica ⁹⁾ - - - 373. 2. |
| 263. 1. | Ochna squarrosa | | 432. 2. | { Cheiranthus maritimus |
| | Solidago canadensis - - - 236. 1. | | | { Heliophila integrifolia. |
| 273. 4. | Carlina atractyloides | | | |
| | Aspalathus quinquefolia - - - 278. 4. | | | |

⁸⁾ MAHERNIA Mantiff. & Syst. Veg. „literis *Hermannie* trans-
„positis, uti partes floris inversæ sunt.“ LINNÆUS coram.

⁹⁾ Synonyma vera; sed posterioris numerus in *Spec. Pl.* falsus,
ubi pro *PLUK. amalb.* 19. t. 360. f. 3. legendum: — *amalb.*
40. pl. 3. exclusa figura.

IV. Citationes iconum Plukenetii falsæ, e sphalmatibus; collatione synonymi
Ejusdem emendatæ.

| | citatur | exstat | | citatur | exstat |
|-------------------|-----------|-----------|---------|-----------------------|-----------------|
| | Tab. fig. | Tab. fig. | | Tab. fig. | Tab. fig. |
| Jasminum azoricum | - | 393. 1. | 303. 1. | Solanum mammosum | 225. 1. 226. 1. |
| Salvia pinnata | - | 164. 6. | 194. 6. | Achyranthes lanata | 57. 8. 75. 8. |
| Cornus florida | - | 20. 2. | 26. 3. | Evolvulus tridentatus | 276. 6. 276. 5. |

| | citatur Tab. fig. | exstat Tab. fig. | | citatur Tab. fig. | exstat Tab. fig. |
|------------------------|----------------------|---------------------|----------------------------------|----------------------|---------------------|
| Erica absynthioides | 47. 14. | deest. | Rhinamthus capensis | 310. 3. | 310. 2. |
| Polygonum fagittatum | 394. 5. | 398. 5. | Polygala bracteolata | 404. 6. | ¹⁰⁾ |
| — — barbatum | 10. 7. | 210. 7. | — — fanguinea | 437. 5. | ¹¹⁾ |
| Septas capensis | 330. 9. | 340. 9. | Aspalathus uniflora | 414. 7. | 414. 1. |
| Tribulus Cistoides | 64. | 67. 4. | Hedysarum pulchellum | 443. 7. | 433. 7. |
| Malpighia puniceifolia | 157. 7. | 157. 4. | Chrysanthemum indicum | 430. 2. | 430. 3. |
| Winterana Canella | 161. 7. | 160. 7. | Populus balsamifera (Syst. Veg.) | 281. 2. | 228. 2. |
| Euphorbia Tirucalli | 319. 9. | 319. 6. | | | |
| — — heterophylla | 12. 6. | 112. 6. | | | |
| Amygdalus pumila | 4. . . | 11. 3. | | | |

¹⁰⁾ Nomen est, nec figura quæ exstat T. 53. 2.

¹¹⁾ Iterum nomen solum.

— — *false non extricandæ:* }

Gerardia purpurea - T. 12. 2.

Cyperus difformis - 317. 5.

V. Notæ aliquot, Plukenetii ipsius manu Vol. I. partim Tabulis, partim separatæ, fronti annexæ, plagulæ adscriptæ.

Tab. fig.

1. 6. Huic congener est *Guabipocacabiba* Brasil. PISON. Cassiæ fistulæ non purganti Brasiliensi affinis JONSTON. *Dendrolog.* p. 384. quam Cl. BREYN. eandem facit cum Arbore sua filiquosa Brasiliana; filiqua tortuosa putrescente Fraxinellæ foliis Cent. I.
- 2. An *Achaovan*, herba similis Jamaicensium sit Absinthii genus? v. Tab. 45. Absinth. Erysimi folio &c. ¹²⁾
2. 1. An *Mizquitl* l. Acacia Mexicana HERN. ap. *Recch.* p. 59. 455 & 867.
- 2. Fructus rotundus lævis argenteus J. B. tom. 1. l. 3. cap. 48. Rubi facie fenticosa planta, *Adv. LOB. Icon.* Rubus exoticus C. B. P.
Arboris truncus spinosus Lugd. Deser. Alia figura sub titulo: *Nerii facie* &c. secundo loco habetur p. 1831.
4. 1. Huc spectat *Adiantum Americ. minus, foliis in summitate retusis* FRATR. PLUM. Pl. de l'Am. Tab. 50.
6. 1. An *Alcea* foliis in summitate incis? Florent. *Schuyt.* Cat. H. L. B. edit. 1672. p. 7.
- 2. Forte *Ayacachquaboitl.* Nov. Hisp. TERENCE. ap. *Recch.* p. 357. aut potius *Quauhxyzapoli* Nov. Hisp. ejusd. p. 404. forte etiam *Quauhxicotl* Cullulensis, *Oxymalva* HERN. ap. *Recch.* 216.
9. 1. *Vistnajlandi* H. Mal. Part. II. Tab. 64.
- 6- item *Katullren* H. Mal. p. 10.
10. 3. Forte etiam *Herniaria* afric. major PARKINS.
No, not the last. (Quippe prius ad scripserat: *Scherubala* H. M. p. 10. sed litura deleverat, relicto hoc synonymo, quod postea etiam exclusit.)

¹²⁾ Sed ibi dicitur *Matricaria* *Achaovan* &c.

Tab. fig.

- 4. An *Scheru-Cadelari* H. Mal. p. 10.
- 6. An *Katu-ıfjetti-pu* H. M. p. 10. T. 45. Ambrosia Malabar. Artemisia fol. odoratiff. flor. flavis COMMEL. in Hort. 11. o.
12. 2. Forte *Acocotlis* Ligustici facie HERN. ap. Recch. p. 32.
Forte non immerito huc referri poterit *Theub Copalli* Mexicensibus f. *Copalli Dei* HERN. ap. Recch. 231. si Auctor in *Descript. flores lanuginosos* non addiderit.
13. 3. An *Canella* fol. Mali Punicæ J. B. tom. 1. l. 4. p. 455. *Canellæ* similis arbor FUMÆI? *Hist. gener. Ind. Occ. gallice edita.*
Canellæ arbor, Granato valde similis, in Insula Moluocarum Gomaræ; FRC. LOPER DE GOMARA *Hist. gen. Ind. cap. 92.*
15. 3. An *Caa-Apia* Brasiliens. MARCGR. p. 52. *Bellis* Brasiliiana RAJ.
16. 3. An *Jacobæa* Æthiopica *Lavendulæ* folio BREYN. Cent. 163. *Nequaquam.*
17. 5. An *Bellis* *Tanaceti* fol. min. Lusitan. GRISLEII?
18. }
20. } o. nec T. 14. quicquam habet adscriptum.
21. 1. . . . Hujus florum petala apicibus suis sunt bifida.
- 7. *Ptarmica* latifolia, flore amplo rubello. D. BANNIST. Cat. Mss. ubi addit: „folia habet Raphani rustici fere „æmula; Semina Chrysanthemi, sed valde calida.“ *Ptarmica* Raphani aquatici folio flore amplo rubello *Hort. Lugd. append. 695.*
22. 1. . . . *Tzipipatli* forte NOV. Hisp. TARENT. ap. Recch. 435.
23. o.
24. 4. . . . An *Soldanella* maritima major C. B. P. *Schovanna Adamboe* H. Mal. P. 11. T. 57.?
25. }
26. } o.
27. 1. . . . Forte *Acapatli* Mexicenf. HERN. ap. Recch. fol. 100.
- 2. . . . Forte *Valeriana* *Attriplicis* folio Virgin. D. BANNIST. Cat. Mss.
Ad vulnera sananda, imprimis quæ globulo sclopetario sunt inflicta, feliciter usurpant indigenæ. Huc forte spectat *Tremalo* Brasiliens. MARCGR. l. 2. cap. 15. & *Tremal* PISON. lib. 4. fol. 176.
28. 6. . . . *Penibooroe ette* Zeylan. Tithymali fr. tricoeco FRUTEX BANNIST. quem consule.
29. 4. . . . *Equifeto* fætido sub aqua repente haud multum abluere videtur.
30. 4. . . . *Filix* Ceylanica *Lonchitidis* facie BREYNII.
31. 1. . . . An *Thymelææ* affinis frutex Curassavicus *Rosmarini* foliis latioribus splendentibus flore carneo *Hort. Beaumont. 39.?*
32. 6. . . . An *Bromoides* sp. Americana?
33. o.
34. 4. . . . Gr. cyperoides elegans spica composita molli; a *Rajano* hujus tituli diversum.
35. o.

Tab. fig.

36. 2. . . . An *Batavalli* H. Mal. p. 11. Tab. 62.?
- 3. . . . *Heliotropium Americanum*. *Cynoglossi marini folio fl. albo Hort. Amst. 152.*
- 5. . . . An *Phyllitis Virgin.* fol. quernis non descr. H. L. B. *Raji Hist.* p. 135.?
- 7. . . . Ad hoc genus (*Phyllanthus*) Plantarum spectat *Nella-panna maravara* H. Mal. P. 12. Tab. 28. rectius forte quam ad *Filices*.
37. } o.
39. }
40. 5. . . . Forte *Juncus lævis* panicula pluribus globulis congesta medio culmo prodiens GRISLEYI.
41. 4. . . . An *Tonalxochitl Ocoitncensis* f. *Solis nuncius* HERN. ap. Recch. p. 251. quoad Descriptionem.
42. 2. . . . that of Mr. RAY'S as he himself acknowledges being no other than the Lichen COLUMN. calyculo calcato, seen without the flower, growing in the water, since discovered by himself.
- 5. . . . *Limon ferulaceo* fol. GRISL. virid. Lusit. *Limon Hispaniæ multifido* fol. *Elem. de Bot.* 285.
43. 4. . . . An *Lychnis plumaria alba* foliis ad geniculum quatuor cruciatim positis, thecis florum tumentibus? D. BANNIST. Catal. — Est hæc planta in horto Domini Walkeri in Plantarum notitia expertissimi.
- 7. . . . Huc spectat *Nircotlam-pala* H. Mal. pag. 10. f. *Tithymalus malabaricus Androsæmi folio flore rubro* COMMEL. in Notis.
44. 3. . . . An *Malva Boetica rotundifolia* flore amplo. Florent. *Schuyt.* Cat. H. L. B. p. 50.?
- 5. . . . Huc forte spectat *Niurem* H. M. P. 10. Tab. 55.
45. 8. . . . (ad nomen RAYI): — Nequaquam, ut ipse dicit RAYUS. but it may be for all that.
- o. . . . *Trifolium lupulinum minus* is a *Melilote*.
- o. . . . *Melilotus minor* TRAGI. *Lotus silv. minor* DODON. Put the greater a *Melilote* too.
46. 3. An *Mespilus virginiana* Ind. Occid. p. 1. (*sed cujus libri?)
- 4. . . . An arbor Amer. *Oxyacanthæ* similis CLUS. Exot. lib. 1. c. 6. & 1. B. l. 9. cap. 29. p. 302.
47. 1 & 2. . . . v. Append. Raj. ad Hist.
- 2 & 3. . . . Ad Fungorum genera potius annumeranda sunt.
- 12. . . . — RAYI; though this answers the little well, He disowns it.
48. 2. . . . An *Muscus maritimus tenuis semidissectus ruber* C. B. P. 363? forte *Fucus* f. *Alga tinctoria* Hist. Lugd.
- 3. . . . An *Myriophyllum Pelagium Cortusi* CLUSIO J. B. t. 3. l. 39. p. 802. *Muscus maritimus* 6. f. filicis folio C. B. P. A *Piscatoribus Italicis Pennachio delle Nimfe & Palna di Nettuno* & quibusdam *Scettro di Nettune* nuncupatur.
- 8. . . . *Elæagnus Virginiana major* D. BANNIST.
- 9. . . . An *Ambulon* SCALIG. Hist. Lugd. huc referri oportet? cujus e cortice fructus exit candidus, Sacchariti specie & magnitudine *Coriandri*. *Arachib* Insula fert arborem. *Ambulon* arbor J. B. t. 1. l. 4. p. 503.
- An *Lychnodendros* (aut potius *Lychnocrodryophoros*) *Candle-wood* or *Candle-Tree* OGILB. Amer. 348.
49. ccc. sunt capsulæ *Adhatodæ* ut suspicor.
- 4. . . . An planta Tab. 171. fig. 4.?
- a. . . . Signat a *Semina* plantæ tab. 193. n^o. 3. exhibitæ.
50. o.



„LOBLOLLY forte *Mureci* PISON. an *Guiti-iba* Brasiliens. PIS. cujus fructus *Guli-coroya* dicitur lib. 4. cap. 15. An potius *Mureci* Pernambuccens. ejusd. lib. 4. c. 32. an non *Ezquabuitl* (i. e.) Sanguinis arbor prima Verbasci folio HERNAND. lib. 3. cap. 22. an *Lablari* P. B. P. 345. arbor Americana ex Bon Aires?

Prunifera Arbor Amer. fructu luteo ovali, officulo magno, quorum nuclei ad porcos faginandos ipsis glandibus præferuntur, *Monbain* Caribæis, *Fat Porke* Barbadosensibus dicta. — (* Spondias Linn.)

Forte etiam *Hogwood* Jamaicens. dict. an *Hobos* (h. e.) fructus cum nucleo, cujus arbor alta *Hovos* dicta umbraque grata? Mr. FUMEE. — ROCHFORD. — FRAGOSUS in Nov. Hisp.

The Corbury, which grows higher than the Monbain, hath a hard shelly fruit, in which lyes a downy pulpe of a safran Colour; there is Gum, that drops from the Tree, is hardned by the Sun, and becomes very clear; there is a Courbury among the Caribbees, which some think a Kind of Monbaine Plumme, but OGILBY relates them to be sufficiently different. OGILB. Amer. 347.

Quære an *Nux Arbuti* fructus similitudine sit fructus *Trago* similis C. B. P. 406.

Garnitre fructus parvus & subtilis, fragi similitudine, qui globulorum vicem supplet LINSCH. part. 3. Ind. Orient. 21.

Qu. *whither the fruit of the Hogweed of Barbados* (i. e.) *Convolvulus* 5-fol. be not the *Frisoles* & *Palavis*, peculiare herbarum genus, quas eo fere loco habent, quo nos *Pisa*, *Lentes* & *Fabas*. JOS. ACOSTÆ Lib. 4. c. 19.

Qu. *whither the Morillie Gallorum* be not the *Morocoks Virginienf. resembling a Strawberry* in OGILBEY *Americ.* 196. an *Adrachne* Theophr.?

Acajow Plum. is different from the *Icaco*, but is perhaps the same with *Ozeghes Æthiopia* of Mr. OGILBEY *Afric.* p. 329. *Pruna Congiana lutea* C. B. P. 444. *Ogegka* arbor fructu luteis prunis simili PIGAF. Descr. regni Cong.

Mr. OGILBEY in his *Africa* gives us an Account how the People of *Fuugeno*, a tributary Kingdom to the great *Makoko* in *Nether-Æthiopia*, trade with a Sort of *fucal* (several?) *Pans* or *Clouts*, made of the *Pith* or *Bark* of the *Matombe Tree*, pull'd out longways, which *Clouts* the *Portugueze* always used at *Lovando* instead of *Money*, & they pass'd current among the *Natives*. Enfanda forte PHIL. PIGAFETÆ.

Qu. *whither these Clouts* were not the *telæ aranæ* or *Cobweb Lawne* from between the rinds of the *LOGADO TREE* in *Iamaica*, by me called *Arbor Americana Sindophoros* quasi *linteum miræ tenuitatis inter cortices proferens*, & may properly enough be styled the *Muslin* or rather the *Gawze Tree* of *Iamaica*. v. Advers. †. “ 13)

Consult ROCHFORD for the *Mahot Tree Caribbearum*, of the bark of which are made *Laces* and *Points*, an *Logado Arbor* *Jamaic*? 14)

Manihot is called *Mandihoka* by the *Blacks* of *Angola*, whose wood is pliant like a *Willow*, it's blossoms smell & Seed are like the *Palma Christi*, if Mr. OGILBEY mistake not. OGILB. *Afr.* 557. for this little agrees with the figure of *Hincca* or *Mitzmaitl* in *Hernandes* 378. set down there in a *Cluster*, like the fruit of an *Arum* or the *Indian Maize*.

From the *Arbor Amer. faginis foliis glabris* marked fig. 3. Tab. 241. of *Phytographia*, so nearly resembling the true *Elemifera* marked fig. 4. Tab. 217. *Phyt.* perhaps the *Gum Almefiga* destils; from the same *Tree* in *Angola*, v. OGILB. *Afr.* 557.

13) Ea nunquam vidi; latent forte in Museo Britannico, ubi Plukenetii Herbarium servatur.

14) Bark-Lace-Tree *Brounei*, s. *Lagetto Tree*.

Argan or *Erguen* is a Nut, or rather a Plumme, the Kernel of whose Stone afford Oyle in Hea a Province in the Kingdom of Marocco. v. OGILB. Afr.

15) } Pruno cereo similis fr. Africanus C. B. P. 444.
 } *Ergen* arbor fol. myrti, fructu pruni cerei, ossè Amygdali magnitudinis, lineis binis distincto, in Praef. Part. I.
 } Ind. Orient. an Arbor tinctoria J. B. ex THEVETO? "

Quære *whither my* Laurifoliata lactescens *be the Guilitoroba Brasil.* MARCGR. lib. 3. c. 9. p. 113.

Ficus indica levis pilosa C. B. P. ex Creta Bauhino missa est, eaque duplex, altera folio rotundo, altera fol. oblongo. an *Ficus indica humilis* eadem?

Qu. *whither my* „granulary greasy bodies from between the Barks of a Tree“ *be from the Ambulon* SCALIGERI, de qua ita scribit: „Aruohet insula fert Arborem, cujus e cortice exit fructus candidus saccharati specie & magnitudine „Coriandri, Ambulon ei nomen est.“ forte *the Elaagnus Virginiana* and probably enough.

Qu. *whither that like the fruit of Arbutus with a crusty Shell, including a Stone from the East-Indies, be the frit of Carandas* GARCIE Hist. Arom. lib. 26. or *the Auzuba* OVIEDI, which is very like the former, if not the same. Or rather, *whither it be not the fruit of the Iequintinquacu* DE LAET. Ind. Occid. lib. 15. cap. 9. Arbor enim hæc est, quæ fructus fert fragis similes, quibus feminis loco continetur durissima faba orbicularis nigra & instar Thracii lapidis resplendens amarissima. Cortice egregie supplet vicem Saponis. v. JONST. Dendr. 66. But I rather take this last to be *the Iito Brasil.* PISON. a pruniferous Sort of Saponaria Arbor, the lesser Kind. — (I don't — — but that may be it.)¹⁶⁾

Qu. *whither the Kajan, which is a Sedgy leaf, be not the Tacorifolia* CLUS. exot. lib. 2. cap. 21. Draconis arboris foliorum valde similia nascuntur in Kajana & Wiapoek. v. JONST. 289. and *whither it be not the same with the Kayiang* Inf. Formosæ Ind. Orient. Atl. Chines. tom. 2. p. 19. rang'd among the frumentaceous Kinds, and is a frumentum indicum Inf. Formosæ, whereas the Kodjang is by the same Author rank'd among the arboresecent sorts, and may perhaps be the same with the Pidgeon-Pea of Barbados, an arboreous Kind of Legumen.

Fokkafoka (OGILB. ubi supra) is in BONTIUS a Melanzana kind.

Oaby forte *Obe* Chinenfium; but *Oaby* according to Mr. OGILBY Atl. Chin. 62. is a fruit very large, weighing 10 or 12. pound a piece, and by the Chinese used for Bread, and sometime mingled with meat, like the Bottoms of Artichokes. — „perhaps the same with the foregoing.“

Qu. *whither Rot bean be the Ceratium monococcon* J. B. lib. 12. c. 3. p. 421. — Noe.

Qu. *whither my Rot bean from Barbados be the fruit call'd Quendam by the Negros, viz Arboris Sinus Sancti Augustini* specie, quæ fructum Fabis similem fert, tertium genus PURCH. Navig. tom. 2. p. 415.

Qu. *whither Rot bean be not the Mamanga frutex* PISON. p. 183. Frutex est in Brasilia arboresecent ubique obuius Lusitanis vulgo *Lavapratas* dicitur. Flores fert multos pendulos & luteos, & post hos siliquas plurimas oblongas, capsulas primum quidem virides, sed mox nigras & putridas, & frequens semen in illis contentum. Folia habet Citriis haud dissimilia, paulla tamen longiora & molliora &c.

Rot bean & aliquando *Rat bean* vocatur, idque non sine ratione, eo quod facultate deleteria singulari polleat & homines æque ac Sorices interimat. An Arbor Siliquata in *Sierra Lionia* cujus fructus exitialis PURCHAS in Navigat. T. 1. p. 415. But the pod of this is said to be 4. Inches broad. Sed hujus lobus nimis latus pro nostro.

¹⁵⁾ Hæc forte cum No. 2. & 8. paginae præcedentis combinanda sunt.

¹⁶⁾ Molybdæna scripta linea eat, in qua hæc vox legi non potuit, num scruple an find sit?

INDEX LINNÆANUS IN JOANNIS JACOBI DILLENII HISTORIAM MUSCORUM.

Quum Index hic imperfectior ac par erat, fuisset futurus, si vel talem eum, qualem a. 1766. primum conscripsi, nec Mantissis aut Systema Veget. LINN. consultis, edidissem, vel recentiorum in hac Botanices parte industriam neglexissem: facere non potui, quin & WEISSII clarissimum de *Cryptogamia Gættingensi* opus, Gætt. 1770. 8vo. omnium manibus jam tritum, & WEBERI *Floræ Gættingensis*, nemini, qui in minutis his sapere vult, seponendum *Spicilegium Gothæ* 1778. 8vo. perscrutarer, & quas Duumviri illi vel extricarunt vel resuscitarunt figuras adderem; gratum me fecisse sperans Botanices cultoribus eo, quod hoc Indice cum DILLENII figuris collato, magno labore superfedere illis datum sit, repertoque e figura nomine facile ad descriptiones Musci Algæque pervenire possint. Singulorum tamen nomina distinxi positurâ, quam obtinuerunt, & ad LINNÆI Lichenes scyphiferos Tabulam, quæ Cl. WEBER hos sub *squamosi* nomine jungit, addidi, ut signa intelligi possint, quæ literis figurarum DILLENII respondent.

| Tab. fig. | Dillenii est LINNÆI |
|-----------|----------------------------|
| 1. | 1. |
| 2. | lactea |
| 3. | incana |
| 4. | Byffus candelaris WEISS. |
| 5. | botryoides |
| 6. | phosphorea |
| 7. | æruginosa |
| 8. | |
| 9. | cellaris |
| 10. | |
| 11. | |
| 12. | |
| 13. | |
| 14. | — — velutina |
| 15. | |
| 16. | — — aurea |
| 17. | — — — β W. |
| 18. | — — antiquitatis ex WEISS. |
| 19. | |
| 20. | |

| Tab. fig. | Dillenii est LINNÆI |
|-----------|-------------------------|
| 2. | 1. Conferva rivularis |
| | 2. Conferva rivularis |
| | 3. — — fontinalis |
| | 4. |
| | 6. 1) |
| | 7. |
| | 8. |
| 3. | 9. Conferva dichotoma |
| | 10. |
| | 11. — bulbosa |
| | 12. |
| | 13. |
| 4. | 14. Conferva reticulata |
| | 15. — canalicularis |
| | 16. |
| | 17. — amphibia |
| | 18. |
| | 19. — litoralis |

1) Species 5. figuram non habet additam; quod sæpius occurret; ego vero non descriptionis sed Tabularum numeros excerpsi.

| Dillenit | |
|-----------|---------------------|
| Tab. fig. | est LINNÆI |
| 20. | Conferva æruginosa |
| 21. | — |
| 22. | — cancellata |
| 23. | — scoparia |
| 24. | — |
| 5. 25. | Conferva capillaris |
| 26. | — |
| 27. | — catenata |
| 28. | — |
| 29. | — rupestris |
| 30. | — |
| 31. | — glomerata |
| 32. | — vagabunda |
| 33. | — |
| 6. 34. | — |
| 35. | Conferva polymorpha |
| 36.} | — corallinoidea |
| 37.} | — |

| Dillenit | | | |
|-----------|---------------------------|--------------------------------|---------|
| Tab. fig. | est LINNÆI | | |
| 38. | — | | |
| 39. | Ulva confervoidea | | |
| 7. 40. | — | | |
| 41. | — | | |
| 42. — | } Conferva gelatinosa | | |
| 46. | | Chara batrachosperma WEISS. 2) | |
| 47. | — — fluviatilis | | |
| | Chara Sertularioides WEB. | | |
| 48. | — | | |
| 8. 1. | Ulva Lactuca | | |
| 2. | Tremella palustris WEB. | | |
| 3. | Ulva umbilicalis Ej. | | |
| 9. 4. | — | | |
| 5. | } Ulva | | |
| 6. | | } lanceolata | |
| 7. | | | } Linza |
| 8 A-E. | | | |
| | } compressa | | |

2) Si revera *Chara* est, e Cryptogamis plantis cum sequenti hæc excludenda est, uti Tremellæ pag. prox. ex Algis.

IO.

2) LICHEN *squamosus* WEB. & SCOPOLI.

| | | | |
|-------------------------------|---|--|---|
| I. CORNICULATUS, corniculo | } A. longo subulato | } a. glabro. b. farinoso. c. squamoso. | |
| | | | B. clavato |
| | | | C. maximo, irregulari |
| | | | D. unguiculato |
| II. SCYPHIPHER | } E. cauliculis simplicibus scypho unico integerrimo | } a. caule longiori, in scyphum modice excavatum terminato. b. — brevissimo. c. scypho insigni. | |
| | | | * Tuberculis nullis |
| | G. Scyphis margine cornigeris. | | |
| | } H. cauliculis simplicibus scypho unico tuberculosis fuscis | } a. sessilibus marginalibus, caule breviori. b. — — caule breviori scyphis verrucosis. c. — — — longissimo cylindraco. d. caule simplici, scypho serrato, tuberculoso. e. stipitatis. f. scypho tuberculoso & folioso. | |
| | | | I. caule subsimplici, tuberculosis fuscis. |
| ** Scyphis tuberculosis | } K. — — scyphis proliferis | } a. scypho nullis tuberculis | } α. centro prolifero marginibus integerrimis. β. — — prolifero — — ferrulatis. γ. margine prolifero. |
| | | | |
| | } c. irregulariter prolifero & folioso. | } 2. margine prolifero — — | } α. integerrimo aut sub- β. serrato. (crenato.) γ. ramoso, f. cristato. |
| | | | |
| | M. tuberculosis læte coccineis. | a-g. | |

| Dillenii | |
|-----------|---|
| Tab. fig. | est LINNÆI |
| 10. | F. |
| | G. |
| 9. | Ulva verrucosa |
| 10. | |
| 11. | |
| 12. | |
| 13. | |
| 14. | Tremella Nostoc |
| 15. | |
| 16. | — — verrucosa |
| 17. | Ulva granulata Tremella globosa WEISS. |
| | |
| 11. | 1. Lichen plicatus |
| | 2. |
| | 3. |
| | 4. — — articulatus |
| | |
| 12. | 5. Lichen divaricatus |
| | 6. — — barbatus |
| | 7. — — jubatus |
| | |
| 13. | 8. Lichen lanatus |
| | β sequentis major WEB. |
| | 9. — — pubescens |
| | 10. — — chalybeiformis |
| | 11 A. — — L. jubatus β chalybeif. WEB. |
| | B. — — — hippotrichodes Ej. |
| | 12. — — hirtus |
| | 13. — — floridus |
| | 14. |
| | 15. |
| | 16. — — vulpinus |
| | 17. |
| | |
| 14. | 1. Lichen ericetorum |
| | 2. — — — — β WEISS. |
| | 3. Mucor sphærocephalus |
| | — — lichenoides WEISS. |
| | Lichen sphærocephalus WEB. |
| | 4. — — fungiformis WEB. |
| | 5. — — — — β byffoides Ej. |

| Dillenii | | WEISS. | WEB. |
|-----------|---------------------|--------------------------|----------|
| Tab. fig. | est LINNÆI | | |
| 6. | Lichen pyxidatus | L. pyxidatus. | |
| | | A — a. simplex | II. E c. |
| | | B } — b. tubercu- | F a. |
| | | C } — latus. (a. b.) | H a. |
| | | D } — (c.) — e. | |
| | | E } — d. prolifer. | K a α. |
| | | F } — — — — — | |
| | | G } — — — — — | |
| | | H } — — — — — | -b I α. |
| | | I } — — — — — | |
| | | K } — — — — — | — 2 α. |
| | | L } — — — — — | |
| 7. | cocciferus | f. cocciferus | Ma. |
| | A } — — — — — | | F c. |
| 8. | fimbriatus | B } — — — — — | |
| | C } — e. fimbriatus | | H d. |
| 9. | cornucopi- | | |
| | oides A } — — — — — | | K a β. |
| | B } — — — — — | | H f. |
| | | | K b 3 α. |
| 10. | | L. exiguus NECK. | |
| | | ex WEB. | E a. |
| | | | |
| 11. | | | |
| 12. | A. | | F b. |
| 13. | A. | | I. A a. |
| | B. | L. gracilis | |
| | C. | — pyxidatus h. gracilis. | |
| | D. | | |
| | E. | | |
| 15. | 14. B. | | I. B. |
| | C. | | |
| | A. | | |
| | D. | | I. D. |
| | E. | | |
| | F. | | |
| 15. | A. | | II. H c. |
| | B. | | |
| 16. | A. | | |
| | B. | | |
| | C. | | |
| | D. | | |
| | E. | | I. A b. |
| | F. | WEB. | |
| | G. | radiatus. | II. G. |
| | | | 17. A. |

| <i>Dillenii</i> | | WEB. | <i>Dillenii</i> | | |
|-----------------|---|----------|---|--|-----|
| Tab. fig. | est LINNÆI | | Tab. fig. | est LINNÆI | |
| 17. A. | } | Kb 2γ. | 16. | Lichen subfuscus | |
| B. | | | 15. | — — α. ater | |
| C. | | | 14. | — — β. rufus | |
| 18. A. | Lichen deformis | I. C. | 13. | — — γ. luteus | |
| B. | | | 17. | — pallescens | |
| 19. A. | } — digitatus | II. M e. | 18. | — candelarius | |
| B. | | | | | |
| C. | | | β cocciferi WEISS. | 19. | 19. |
| 20. | | | 20. | — — Lactuca WEB. | |
| 16. 21. | β sequentis WEISS. | | 21. | | |
| 22. | — uncialis. | | 22. | | |
| 23. | | | 23. | — crispus | |
| 24. | | | 24. | — — β granosus WEB. | |
| 25. | | | 25. | | |
| 26. | — fubulatus. | | 26. | — cristatus | |
| 27. | — — β WEISS. | | 27. | — fascicularis | |
| 28. | — — — fragilis α minimus WEB. | | 28. | | |
| 29. | } — rangiferinus | | 29. | | |
| 30. | | | { <i>alpestris</i> <i>sylvaticus</i> | 30. | |
| 17. 31. | — aculeatus WEB. | | 31. | Tremella lichenoides Lichen tremelloides WEISS. | |
| 32. | — islandicus γ. tenuissimus | | 32. | β L. granosi WEB. | |
| 33. | — paschalis | | 35. | — — — β | |
| 34. | — fragilis | | 34. | — — — γ | |
| 35. | — — — β elatior WEB. | | 37. | — — — λ | |
| 36. | — — — γ globiferus Ej. | | 33. | | |
| 37. | — — — tristis Ej. | | 20. 39. | Lichen perlatus | |
| 38. | | | 42. | — proboscideus | |
| 39. | | | 43. | | |
| 18. 1. | — scriptus | | 44. | — aquaticus | |
| 2. | — rugosus | | 45. | — ciliaris | |
| 3. | — sanguinarius | | 46. | — — albidus WEB. | |
| 4. | | | 47. | | |
| 5. | — geographicus | | 49. | — phyfodes | |
| 6. | Tremella purpurea 3) | | 21. 50. | | |
| 7. | Lycoperdon variolosum Sphæria lycoperdoides WEB. | | 51. | | |
| 8. | Lichen calcareus | | 52. | — furfuraceus | |
| 9. | Sphæria pertusa WEISS. | | 53. | | |
| 10. | Lichen Parellus WEB. | | 54. | — — — β. | |
| 11. | | | 55. | — prunastri | |
| 12. | — tartareus | | 56. | — nivalis | |
| | | | 57. | | |

3) Hanc & Tremellam auriculam ad Fungos refert WEISS.

- Dillenii
 Tab. fig. est LINNÆI
22. 58.
 59. Lichen fraxineus
 60.
 61. — fuciformis
23. 61. c. d.
 62. Lichen calicaris
 63. — farinaceus
 67.
24. 68.
 69.
 70. — stellaris
 71. pulverulentus WEB.
 72. — — β.
 73.
 74.
 75. — centrifugus
 76. — parietinus
 77. pullus WEB.
 78. — olivaceus
 79.
 80. — omphalodes
 81. — fahlunensis
 82. — ampullaceus
 83. — faxatilis
25. 96. — glaucus.
 97. — caperatus
 98.
26. 99.
 100.
27. 101. — fylvaticus
 102. — caninus
 103. — — β. rufescens
28. 104. L. horizontalis WEB.
 B. — verrucosus Ej.
 105. — resupinatus Ej.
 106. Lichen apthofus
 107. L. caninus γ. polydactylus Ej.
 108. δ. pellucidus Ej.
 109. — venosus
 111. } — islandicus
 112. }

- Dillenii
 Tab. fig. est LINNÆI
29. 113. Lichen pulmonarius
 114.
 115.
 116.
30. 117. — deustus
 118. — — erofus WEB.
 119. — — deustus β. Ej. exasperatus
 120. — croceus
 121. — faccatus
 127. — miniatus
 128. — aquaticus WEISS.
 fluviatilis WEB.
 129. — polyphyllus
 130. — polyrrhizus
 131. — pustulatus
 133.
 134.
 135.
31. 1. Mnium ⁴⁾ androgynum
 2. — pellucidum
 3. — palustre
 4. — ramosum
 5. — trichomanes
 6. — fissum
 Jungermannia bidentata γ sphaerocephala WEB.
 7. Blasia pusilla
 8. Mnium trichomanis (ex WEB.)
 Jungermannia trichomanis Ej.
32. 1. } Sphagnum palustre
 2. }
 3. — — alpinum
 4. Fontinalis apocarpa WEB.
 5. Bryum apocarpum
 Fontinalis albicans WEB.
 6. Sphagnum arboreum
 7.
 8.
 9. Fontinalis pennata WEB.
 10. Phascum subulatum
 11. } — acaulon
 12. }
 13. Buxbaumia foliosa WEB.

⁴⁾ Hoc genus omnino expungit WEBERUS.

- | Dillenii | | Dillenii | |
|-----------|---|-----------|---|
| Tab. fig. | est LINNÆI | Tab. fig. | est LINNÆI |
| 33. | 1. Fontinalis antipyretica | 38. | 28. Hypnum triquetrum |
| | 2. — minor | | 29. — rutabulum |
| | 3. — squamosa | | 30. — — γ cuspidatum WEB. |
| | 4. | | 31. — rusciforme WEISS. |
| | 5. | | 32. — — riparium ⁷⁾ β WEB. |
| | | | 33. — fluitans WEISS. |
| | | | — — β T. 83. fig. 7. |
| 34. | 1. Hypnum bryoides | 39. | 34. — cuspidatum |
| | 2. — taxifolium | | 35. |
| | 3. — adianthoides | | 36. |
| | 4. — acacioides | | 37. — Hypnum nitens WEB. |
| | 5. — denticulatum | | 38. } — squarrosum |
| | 6. — sylvaticum | | 39. } — loreum |
| | 7. — complanatum | | 40. } — squarrosum loreum WEB. |
| | 8. Fontinalis ⁵⁾ pennata | | 41. } — stellatum WEB. |
| | Hypnum trichomanoides WEB. | | 42. — viticulofum |
| | 9. Hypnum ornithopodioides | | 43. — riparium |
| | 10. — lucens. | 40. | 44. — purum |
| | | | 45. — illecebrum |
| 35. | 13. — parietinum | | 46. — cuspidatum β <i>inermis</i> WEISS. |
| | 14. — proliferum | | 47. — dendroides |
| | 15. — prælongum | 41. | 49. — alopecurum |
| | 16. — plumosum | | 50. — myofuroides γ <i>crassius</i> WEB. |
| | 17. — abietinum | | 51. — myofuroides |
| | | | 52. — velutinum <i>murale</i> WEB. ex NECK. |
| | | | 53. |
| 36. | 18. — filicinum | | 54. — sciuroides |
| | — — α spicatum WEB. | | 55. — gracile |
| | 20. — crista castrensis | | 56. — julaceum |
| | 21. | | 57. |
| | 22. — compressum ⁶⁾ | | 58. |
| | filicinum β <i>ramoso-pinnatum</i> WEISS. | 42. | 59. — fericeum |
| | 11. — undulatum | | 60. — — β prælongum WEISS. |
| | 12. — crispum | | 61. — velutinum |
| | | | 62. — filifolium ⁸⁾ |
| | | | — — myofuroides β <i>filiforme</i> WEB. |
| 37. | 23. — cupressiforme | | 63. — serpens |
| | 24. — Hypnum scorpioides | | 65. — — β WEB. ex Willichii Herb. |
| | α minus WEB. | | 66. |
| | 25. — scorpioides | | |
| | β majus Ej. | | |
| | 26. — aduncum | | |
| | 27. — palustre | | |

⁵⁾ Cfr. hanc figuram & ad *Hypnum complanatum*.

⁶⁾ Cl. WEBER Linnæanum nomen retinuit.

⁷⁾ Diversum hoc a Linnæano hujus nominis.

⁸⁾ Male in Mant. *filicifolium*.

Dillenii

- Tab. fig. est LINNÆI
43. 67. Hypnum spiniforme
 69. — curtipendulum
 70.
 71.
 72.
 73.
44. 1. Bryum pomiforme
 2. Mnium fontanum
 Bryum font. WEB.
 3. Splachnum ampullaceum
 4. Phascum pedunculatum
 5.
 6. Bryum pyriforme
45. 7. — truncatulum
 8. } — extingtorium
 9. }
 10. — fubulatum
 11.
 12. — rurale
 Hypnum rurale WEISS.
 13.
 14. — murale
 15. — — — β WEISS.
46. 16. — scoparium
 17. Hypnum scopar. Ej.
 18. — undulatum
 19.
 20. — glaucum
 Hypnum glaucum WEISS.
 21. — albidum
 22.
 23. — pellucidum
 24.
 25. — aciculare
 26. — — β aquaticum WEB.
47. 27.
 28. Bryum hypnoideum
 Hypnum canescens β pilosum WEISS.
 29.
 30.
 31.
 32. Hypnum canescens α hirsutum Ej.
 33. — flexicaule?
 flexuosum WEB.

Dillenii

- Tab. fig. est LINNÆI
34.
 35. Hypnum verticillatum
 36. — palustre
 37. — heteromallum
 Hypnum heterom. WEISS.
 38.
48. 40. — tortuosum
 41.
 42. Mnium cirrhatum
 Hypnum cirrhatum WEISS.
 43. Bryum viridulum
 Bryum paludosum β WEB.
 44. Mnium fetaceum
 Hypnum fetaceum WEISS.
 45.
 46. Bryum imberbe
 47. — unguiculatum
 48.
 49.
 Bryum tenue WEB.
49. 50.
 51. Mnium purpureum
 Bryum purpur. WEISS.
 52.
 53. Bryum paludosum
 54. — Celfii
 55.
 56.
 57.
 58. — trichodes
50. 59. — simplex
 60. Mnium pyriforme
 Bryum aureum WEB.
 61. — β WEISS.
 β majus WEB.
62. } Mnium argenteum
 63. }
 64. Bryum alpinum
 65. — pulvinatum
 66. — cæspiticium
 Hypnum cæspiticium WEISS.

| Dillenii | | Dillenii | |
|-----------|-----------------------|-----------|------------------------------------|
| Tab. fig. | est LINNÆI | Tab. fig. | est LINNÆI |
| 71. 17. | Jungermannia undulata | 76. 6. | } Marchantia conica |
| 18. | — nemorosa | 77. 7. | |
| 19. | — refupinata | 8. | — chenopoda |
| 20. | — albicans | 78. 9. | Targionia hypophylla |
| 21. | | 10. | Riccia glauca |
| 22. | — trilobata | 11. | — minima |
| | var. sequ. WEB. | 12. | — cryftallina |
| 23. | — quinquedentata | 13. | |
| | trilobata WEB. | 14. | |
| 24. | — reptans | 15. | |
| 25. | | 16. | |
| 72. 26. | — complanata | 17. | |
| 27. | — dilatata | 18. | — natans |
| 28. | | 79. 1. | |
| 29. | | 80. 1. | |
| 30. | | 2. | |
| 31. | — tamarifci | 81. 1. | |
| | var. sequ. WEB. | 82. 1. | |
| 32. | — platyphylla | 2. | |
| 33. | | 3. | |
| 34. | | 4. | |
| 73. 35. | — ciliaris | 5. | Lichen velleus |
| 36. | — varia | 83. 6. | Hypnum delicatulum |
| 37. | — trichophylla | 7. | |
| 38. | — julacea | 8. | |
| 39. | — alpina | 9. | Splachnum rubrum |
| 40. | — rupestris | 84. 10. | |
| 74. 41. | — epiphylla | 11. | |
| 42. | — pinguis | 12. | |
| 43. | — multifida | 13. | |
| 44. | | 85. 14. | |
| 45. | — furcata | 15. | Phascum caulescens |
| 46. | — pusilla | 16. | — repens |
| 47. | Riccia fluitans | 17. | Hypnum clavellatum ^{II}) |
| 48. | | 18. | |
| 75. 1. | Marchantia conica | 19. | |
| 2. | — hemisphærica | 20. | Hypnum riparium β WEB. |
| 3. | — androgyna | 21. | |
| 4. | — tenella | | |
| 5. | — cruciata | | |

¹¹) Sic pro Tab. 35. 17. leg. in Spec.



| Tab. fig. | Dillenii | Tab. fig. | Dillenii |
|-----------|---------------------|-----------|----------------------|
| 76 | Murchisonia conica | 17 | Jugosporium undulata |
| 77 | — | 18 | neurospora |
| 78 | Tarsonia hypophylla | 19 | — |
| 10 | Kocciis glauca | 20 | — |
| 11 | — | 21 | — |
| 12 | cyphallina | 22 | trilobata |
| 13 | — | 23 | var. repa W. n. |
| 14 | — | 24 | patagonica |
| 15 | — | 25 | trilobata W. n. |
| 16 | — | 26 | repens |
| 17 | — | 27 | — |
| 18 | natus | 28 | complanata |
| 19 | — | 29 | dilatata |
| 20 | — | 30 | — |
| 21 | — | 31 | — |
| 22 | — | 32 | — |
| 23 | — | 33 | — |
| 24 | — | 34 | — |
| 25 | — | 35 | — |
| 26 | — | 36 | — |
| 27 | — | 37 | — |
| 28 | — | 38 | — |
| 29 | — | 39 | — |
| 30 | — | 40 | — |
| 31 | — | 41 | — |
| 32 | — | 42 | — |
| 33 | — | 43 | — |
| 34 | — | 44 | — |
| 35 | — | 45 | — |
| 36 | — | 46 | — |
| 37 | — | 47 | — |
| 38 | — | 48 | — |
| 39 | — | 49 | — |
| 40 | — | 50 | — |
| 41 | — | 51 | — |
| 42 | — | 52 | — |
| 43 | — | 53 | — |
| 44 | — | 54 | — |
| 45 | — | 55 | — |
| 46 | — | 56 | — |
| 47 | — | 57 | — |
| 48 | — | 58 | — |
| 49 | — | 59 | — |
| 50 | — | 60 | — |
| 51 | — | 61 | — |
| 52 | — | 62 | — |
| 53 | — | 63 | — |
| 54 | — | 64 | — |
| 55 | — | 65 | — |
| 56 | — | 66 | — |
| 57 | — | 67 | — |
| 58 | — | 68 | — |
| 59 | — | 69 | — |
| 60 | — | 70 | — |
| 61 | — | 71 | — |
| 62 | — | 72 | — |
| 63 | — | 73 | — |
| 64 | — | 74 | — |
| 65 | — | 75 | — |
| 66 | — | 76 | — |
| 67 | — | 77 | — |
| 68 | — | 78 | — |
| 69 | — | 79 | — |
| 70 | — | 80 | — |
| 71 | — | 81 | — |
| 72 | — | 82 | — |
| 73 | — | 83 | — |
| 74 | — | 84 | — |
| 75 | — | 85 | — |
| 76 | — | 86 | — |
| 77 | — | 87 | — |
| 78 | — | 88 | — |
| 79 | — | 89 | — |
| 80 | — | 90 | — |
| 81 | — | 91 | — |
| 82 | — | 92 | — |
| 83 | — | 93 | — |
| 84 | — | 94 | — |
| 85 | — | 95 | — |
| 86 | — | 96 | — |
| 87 | — | 97 | — |
| 88 | — | 98 | — |
| 89 | — | 99 | — |
| 90 | — | 100 | — |

ZENTRAL
BIBLIOTHEK
ZÜRICH

