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by Georg Forster**

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\*\*\* START OF THE PROJECT GUTENBERG EBOOK FLORULAE INSULARUM AUSTRALIUM  
PRODROMUS \*\*\*

[Transcriber's note: Spelling (including typographic errors) in the original has been preserved without correction, for instance the use of *u* and *v*, the *lapsus* at [Coprosmia](#), numbering of [Dacrydium cupressinum](#), and numerous errors in the [Index](#). This HTML document contains URL fragment identifiers of the form #Agenus and #Agenus\_esppecies, in all such URLs the spelling of taxonomic names conforms to current standards, e.g. [#Cassytha](#) not [#Cassyta](#), [#Gnaphalium trinerve](#) not [#Gnaphalivm trinerve](#).]

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**FLORVLAE  
INSVLARVM AVSTRALIVM  
PRODROMVS**

AVCTORE

GEORGIO FORSTER M. D.

SERENISSIMO REGI POLONIAE A CONSILIIS INTIMIS HISTORIAE NATVRALIS ET  
BOTANICES IN ACADEMIA VILNENSI P.P.O. ACADEMIAE CAESAREAE NATVRAE  
CVRIOSORVM REGIAE MEDICAE MADRITENSIS REGIAR. SOCIETATVM SCIENTIARVM  
LONDINENSIS ET HAVNIENSIS SOCIETATVM ANTIQVITATVM ET REI AGRARIAE QVAE  
CASSELLIS SVNT REI AGRARIAE CELLENSIS ET NATVRAE SCRVTATOR. BEROLINENSIS  
SODALI NEC NON REGIIS SOCIETATIB. GOTTINGENSI SCIENTIARVM ET PARISINAE REI  
AGRARIAE LITTERARVM COMMERCIO CONIVNCTO.

GOTTINGAE  
TYPIS JOANN. CHRISTIAN. DIETRICH.  
MDCCLXXXVI.

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VIRO

EXCELLENTISSIMO ET CELEBERRIMO

ANDREAE SPARRMANNO

MEDICINAE DOCTORI  
PROFESSORI HISTORIAE NATVRALIS  
MVSEI HOLMIENSIS ACADEMICI PRAEFECTO  
ACADEMIAE REGIAE SCIENTIARVM HOLMIENSIS  
SOCIETATIS PHYSIOGRAPHICAE LVNDINENSIS  
MEMBRO &c.

# FLORVLAE

COMMVNI STVDIO ORNATAE

RECENSUM

D.

GEORGIVS FORSTER.

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## PRAEFATIO.

Ex itinere circa globum terraqueum redux anno MDCCLXXV, coniunctim cum patre optimo *Characterum nouorum generum plantarum* adumbrationem typis tabellisque aeneis exaratam publici iuris feci. Hanc breui, vt sperabam, ita pollicebar descriptiones integras stirpium orbis australis insequuturas. Haud igitur ab re esset enumerare caussas, quae harum diuulgationem impediverunt; verum piget querelis quamuis iustis immorari.

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Interim vndecimus ab editione nouorum generum vertitur annus. Species plantarum complures, a nobis primum detectae, alienis curis prodierunt in lucem, siue quod in solo natali iterum deprehensae fuerunt, siue quod, etsi a nobis mutuatae, alieno nomini minus religiose illae addictae sunt. Facile quidem tolerari poterat iactura tantillae, inuenti legitimis auctoribus erepti, gloriolae. Sed non potuit non vitium subreperere descriptiunculis alienis iuxta sicca plantarum exemplaria congestis et festinanter nimis in medium prolatis. Quae cum ita essent, iam vltro videbar adstipulari erroribus, ni publice in eosdem animaduertentem. Attamen eadem, quae olim, obstacula manum nostro operi admotam inhihent. Qui in colligendas hasce naturae diuitias aes publicum impenderunt, ad earundem communicationem cum orbe erudito sumtus denegant, librarii redemptionem recusant; vetat res {7} familiaris tot figurarum scalpturas, quae descriptionibus illustrandis inseruiunt, priuatis opibus moliri. Quid multa? Praemittendum itaque exploratoris vice catalogum Florulae Polynesiae constitui, certiozem me redditurum, num in promptu mihi sint auxiliatrices manus, quibus omnibus his angustiis expediar? Enimuero, nisi cuncta me fallunt, praesagiens iam animo tot inter potentissimos Europae principes exorientem Musagetam video, qui nostrorum tentaminum fautorem se praestet, Floraeque australis ornandae honorem Britannis eripiat.

Nomina plantarum, quas cum amicissimo SPARRMANNO in oceani australis insulis legimus descripsimusque, folis differentiis specificis et locis natalibus adiectis, huic prodromo inserui, exclusis stirpibus magellanicis, nec non iis quas in atlantici maris insulis offendimus. Species cognitae omnes {8} ad illustris MURRAYI editionem decimam quartam systematis vegetabilium retuli, emendatis hinc inde differentiis specificis, quas fide supplementi plantarum a Linneo, filio, editi, in eximium opus suum receperat vir celeberrimus. Genera noua nonnulla, instituta diligentiore comparatione, deleui; quae autem temere nimis ab aliis ad genera cognita relata fuerunt, restitui. Plantas dubias porro et obscuras aut imperfecte descriptas seorsim enumerandas esse iudicaui, ne et species probe determinatae vna vacillarent.

Scribebam Vilnae Lituanae, d. XXX. Junii MDCCLXXXVI.

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## FLORVLAE INSVLARVM AVSTRALIVM PRODROMVS.

### *CLASSIS I.* MONANDRIA.

#### *MONOGYNIA.*

##### AMOMVM.

1. A. *Zerumbet*, scapo nudo, spica oblonga obtusa. MURRAY *Systema Vegetabilium* edit. XIV. p.50. n.2.

Taheiti et reliquae Societatis insulae.

2. A. *Curcuma*, scapo spathis laxis e centro foliorum. M. S.V. p.40. n.5.  
Culta intra tropicos et in Paschatis insula.

#### **THALIA.**

3. T. *cannaeformis*, corollis hexapetalis: nectario bifido erecto. F.  
Mallicollo inter nouas Hebrides.

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#### **BOERHAAVIA.**

4. B. *erecta*, caule erecto glabro, floribus diandris. M. S.V. p.52. n.1.  
Insulae Societatis. FORST. *pl. Esculent. ins. Oc. austr.* 41.

5. B. *tetrandra*, caule repente, floribus tetrandris. F.  
Ibidem.

#### **DIGYNIA,**

#### **MNIARVM.**

6. M. *biflorum*. M. S.V. p.53. FORST. *Charact. Gen.* 1.  
Noua Zeelandia.

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## **CLASSIS II. DIANDRIA.**

### **MONOGYNIA.**

#### **IASMINVM.**

7. I. *simplicifolium*, foliis oppositis ouato-lanceolatis simplicibus. F.  
Amicorum Insulae.

8. I. *didymum*, foliis oppositis ternatis, foliolis ouato-lanceolatis acuminatis integerrimis. F.  
Societatis Insulae.

#### **VERONICA.**

9. V. *Catarractae*, racemis terminalibus flexuosis, caule suffruticoso, foliis lanceolatis serratis F.  
Noua Zeelandia.

10. V. *elliptica*, racemis lateralibus, caule fruticoso, foliis ellipticis integerrimis. F.  
Ibidem.

11. V. *salicifolia*, racemis lateralibus nutantibus, caule fruticoso, foliis longo-lanceolatis  
integerrimis. F.  
Ibidem.

#### **IVSTICIA.**

12. I. *repanda*, fruticosa, foliis ouatis repandis: pedunculis axillaribus trifidis. F.  
Tanna.

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13. I. *longifolia*, suffruticosa, foliis linearibus sinuatis: pedunculis axillaribus trifidis. F. Ibidem.

#### **DIANTHERA.**

14. D. *caerulea*, umbella fasciculata sessili simplicissima. F.  
Botanices insula, prope Nouam Caledoniam.

15. *D. clauata*, panicula subumbellata composita, pedunculis apice dilatatis. F. Societatis insulae.

#### **GRATIOLA.**

16. *G. Monnieria*, foliis ovali-oblongis, pedunculis vnifloris, caule repente. M. S.V. p.64. n.2. Insulae Marchionis.

#### **VERBENA.**

17. *V. nodiflora*, tetrandra, spicis capitato-conicis, foliis serratis, caule repente. M. S.V. p.66. n.10. Tanna.

#### **DIGYNIA.**

#### **ANTHOXANTHVM.**

18. *A. crinitum*, panicula coarctata, aristis longissimis. F. A. crinitum. M. S.V. p.73 n.4. Noua Zeelandia.

#### **TRIGYNIA.**

#### **PIPER.**

19. *P. Siriboa*, foliis inaequaliter cordatis subseptemneruiis venosis. M. S.V. p.74. n.5. Noua Caledonia.

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20. *P. excelsum*, foliis orbiculato-cordatis subseptemneruiis: pedunculis terminalibus solitariis bifidis, caule arboreo. F. Noua Zeelandia.

21. *P. methysticum*, foliis cordatis acuminatis multineruiis: spicis axillaribus solitariis breuissimis pedunculatis patentissimis. FORST. *Plant. Esc. Insular. Oc. Austr.* 50. Insulae Societatis, Amicorum, Sandwigiae. Culta.

22. *P. latifolium*, foliis orbiculato-cordatis nouemneruiis: spicis axillaribus aggregatis pedunculatis. F. *P. latifolium*. M. S.V. p.74. n.15. Societatis, Amicorum, Nouarumque Hebridum insulae.

23. *P. acuminatum?* foliis lanceolato-ouatis neruosis carnosis. M. S.V. p.74. n.11. Societatis insulae.

24. *P. pallidum*, foliis alternis obouatis subtrineruiis: spicis solitariis subterminalibus. F. Ibidem.

25. *P. tetraphyllum*, foliis quaternis rhombeis sessilibus carnosis. F. Ibidem.

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### **CLASSIS III. TRIANDRIA.**

#### **MONOGYNIA.**

#### **COMMELINA.**

26. *C. virginica?* corollis subaequalibus, foliis lanceolatis ore barbatis, caulibus erectis? M. S.V. p.94. n.5. Tongatabu.

#### **CYPERVS.**

27. *C. odoratus*, culmo triquetro nudo, umbella decomposita simpliciter foliosa, pedicellis distiche spicatis. M. *S.V.* p.97. n.19.  
Societatis insulae.

#### **SCIRPVVS.**

28. *S. dichotomus*, culmo triquetro nudo, umbella decomposita, spicis dichotomiae sessilibus. M. *S.V.* p 100. n.24.  
Societatis insulae.

29. *S. junceus*, culmo teretiusculo filiformi nudo, spica ovata terminali, glumis inuolucris longitudine spicae, tribus mucronatis. F.  
Ibidem.

#### **KYLLINGA.**

30. *K. monocephala*, culmo filiformi triquetro, capitulo globoso sessili, inuolucro triphylo longissimo. M. *S.V.* p.101. n.1.  
Societatis insulae.

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31. *K. triceps*, capitulis terminalibus subternis, glomeratis sessilibus. M. *S.V.* p.101. n.2.  
Thryocephalon nemorale FORST. *Charact. gen.* 65.  
Ibidem.

#### **DIGYNIA.**

#### **SACCHARVM.**

32. *S. spontaneum*, panicula laxa, spicis filiformibus simplicibus, floribus remotis geminatis aristatis: altero pedunculato. F.  
*S. spontaneum* M. *S.V.* p.103. n.1.  
Societatis insulae.

33. *S. officinarum*, floribus paniculatis, lanugine flosculis longiore. F. *pl. esc.* 51.  
*S. officinarum*. M. *S.V.* p.103. n.2.  
Culta intra tropicos et in Paschatis insula.

#### **PHALARIS.**

34. *P. canariensis*, panicula subovata spiciformi, glumis carinatis. M. *S.V.* p.103. n.1.  
Nova Zeelandia.

#### **PASPALVM.**

35. *P. orbiculare*, spicis alternis, rachi membranacea, floribus duplici ordine secundis orbiculatis laeuibus. F.  
Societatis insulae.

#### **PANICVM.**

36. *P. hispidum*, spicis alternis subdiuisis secundis, flosculis geminatis alternis secundis hispidis. F.  
Nova Caledonia.

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37. *P. sanguinale*, spicis digitatis basi interiore nodosis, flosculis geminis muticis, vaginis foliorum punctatis. M. *S.V.* p.106. n.13.  
Societatis insulae.

38. *P. filiforme*, spicis subdigitatis approximatis erectis linearibus, rachi flexuosa, dentibus bifloris: altero sessili. M. *S.V.* p.106. n.15.  
Ibidem et Paschatis insula.

39. *P. compositum*, spica composita, spiculis linearibus secundis, flosculis geminis remotis, calycibus aristatis. M. *S.V.* p.106. n.18.  
Ibidem.

#### **AGROSTIS.**

40. *A. ovata*, petalo exteriori ante apicem aristato, panicula ovata, coarctata spiciformi. F.

Noua Zeelandia.

#### **AIRA.**

41. *A. antarctica*, foliis planis, panicula composita patente, calycibus trifloris, flosculis medio aristatis, arista elongata rectiuscula. F.  
Noua Zeelandia.

#### **POA.**

42. *P. Eragrostis*, panicula patente, pedicellis flexuosis, spiculis serratis decemfloris, glumis trineruiis. M. *S.V.* p.114. n.17.  
Noua Caledonia.

43. *P. anceps*, panicula diffusa, spiculis quinquefloris acutis basi pubescentibus, culmo ancipite. F.  
Noua Zeelandia.

44. *P. latifolia*, panicula diffusa nutante, spiculis remotis bifloris, altero pedicellato, margine setoso. F.

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An *Holcus latifolius*? M. *S.V.* p.905. n.12.  
Insulae Societatis.

#### **CYNOSVRVS.**

45. *C. indicus*, spicis digitatis linearibus, culmo compresso declinato basi nodoso, foliis alternis. M. *S.V.* p.117. n.10.  
Insulae Societatis.

#### **AVENA.**

46. *A. filiformis*, panicula erecta tenuissima, calycibus vnifloris, aristis calyce duplo longioribus. F.  
Noua Zeelandia et insula Paschatis.

#### **ARVND.**

47. *A. Bambos*, calycibus multifloris, spicis ternis sessilibus. M. *S.V.* p.123. n.1.  
Passim intra tropicos.

48. *A. conspicua*, calycibus vnifloris, panicula laxa erecto-patente, petali exterioris arista reflexa longissima. F.  
Noua Zeelandia.

#### **ROTTBÖLLA.**

49. *R. Coelorachis*, spica tereti vnilaterali, flosculis geminis altero pedicellato: calyce bialui. F.  
Tanna.

50. *R. repens*, spica tereti subulata, gluma calycina vnialui indiuisa. F.  
Insulae intra tropicos.

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## **CLASSIS IV. TETRANDRIA.**

### **MONOGYNIA.**

#### **PETESIA.**

51. *P. carnea*, foliis oblongo-lanceolatis laeuibus: cymis terminalibus trifidis. F.  
Namoka.

#### **ANCISTRVM.**

52. *A. diandrum*, floribus diandris. F.  
*A. anserinaefolium*. FORST. *Charact. gen.* 2.  
*A. Sanguisorbae*. M. *S.V.* p.73. n.1.  
Nova Zeelandia.

#### BLACKBVRNIA.

53. *B. pinnata*. FORST. *Charact. gen.* 6.  
Norfolciae insula deserta.

#### FAGARA.

54. *F. Evodia*, foliis ternatis, foliolis integris. F.  
*F. Evodia*. M. *S.V.* p.160. n.1.  
*Evodia hortensis*. FORST. *Charact. gen.* 7.  
Insulae Amicorum et nouae Hebrides.

#### OLDENLANDIA.

55. *O. foetida*, umbella terminali trichotoma, foliis spatulatis. F.  
Tonga-tabu.

56. *O. debilis*, vmbellis axillaribus pedunculatis paucifloris: foliis ouatis sessilibus. F.  
Ibidem.

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57. *O. tenuifolia*, pedunculis axillaribus solitariis vnifloris: foliis lineari-subulatis. F.  
*O. tenuifolia*. BURM. *ind.* p.47. tab. XIV. f.1.  
Tanna.

#### DORSTENIA.

58. *D. lucida*, caulescens, foliis oblique ouatis integris laeuibus, pedunculis cymosis axillaribus. F.  
*Elatostema pedunculatum*. FORST. *Charact. gen.* 53. n.1.  
Societatis insulae.

59. *D. pubescens*, caulescens, foliis oblique ouatis serratis pubescentibus : pedunculis axillaribus capituliferis. F.  
*Elatostema sessile*. FORST. *Charact. gen.* 53. n.2.  
Ibidem.

#### EMBOTHRIVM.

60. *E. vmbellatum*, vmbellis axillaribus simplicissimis pedunculatis, antheris sessilibus. FORST.  
*Charact. gen.* 8. n.2.  
*E. vmbellatum*. M. *S.V.* p.166. n.1.  
Nova Caledonia.

#### TETRAGYNIA.

#### TILLAEA.

61. *T. muscosa?* procumbens, floribus trifidis. M. *S.V.* p.170. n.4.  
Nova Zeelandia.

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## CLASSIS V. PENTANDRIA.

### MONOGYNIA.

#### MYOSOTIS.

62. *M. spatulata*, seminibus laeuibus, foliis spatulatis hispidis, pedunculis axillaribus solitariis vnifloris. F.

**LITHOSPERMVM.**

63. L. *incanum*, seminibus asperis: spicis terminalibus compositis coarctatis, foliis linearibus villosis. F. h.  
Insula Teautea et insula ferox (Savage I).

**TOURNEFORTIA.**

64. T. *argentea*, foliis ovatis obtusis tomentoso-sericeis: spicis terminalibus compositis. M. S.V. p.191. n.7.  
Amicorum insulae.

**LYSIMACHIA.**

65. L. *decurrens*, racemis simplicibus terminalibus, corollae segmentis obtusis: staminibus corolla longioribus. F.  
Tanna.

**OPHIORRHIZA.**

66. O. *subumbellata*, caule fruticoso, foliis lanceolatis acutis: umbellis axillaribus trifidis. F.  
Taheiti.

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**SHEFFIELDIA.**

67. S. *repens*. FORST. *Charact. gen.* 9. M. S.V. p.198. n.1.  
Noua Zeelandia et insula Paschatis.

**EPACRIS.**

\* fructu capsulari.

68. E. *longifolia*, arborea, foliis lineari-lanceolatis basi vaginantibus: racemis erectis articulatis lateralibus. F.  
E. *longifolia*. FORST. *Charact. gen.* 10. n.1. M. S.V. p.198. n.1.  
Noua Zeelandia.

69. E. *rosmarinifolia*, fruticosa, foliis linearibus obtusis rigidis vaginantibus: floribus solitariis lateralibus. F.  
Ibidem.

70. E. *pumila*, herbacea? foliis ovato-oblongis imbricatis: floribus sessilibus subsolitariis terminalibus. F.  
E. *pumila*. FORST. *Charact. gen.* 10. n.3. M. S.V. p.198. n.3.  
Ibidem.

\*\* fructu baccato; *Stipheliae*, Solandr.

71. E. *juniperina*, arborea, foliis sparsis linearibus cuspidatis, serrulatis: floribus sessilibus solitariis terminalibus. F.  
E. *juniperina*. FORST. *Charact. gen.* 10. n.2.  
Ibidem.

72. E. *fasciculata*, arborea, foliis confertis linearibus acuminatis: racemis spicatis lateralibus cernuis. F.  
E. *juniperina*. M. S.V. p.198. n.2.  
Ibidem.

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**PLUMBAGO.**

73. P. *zeylanica*, foliis petiolatis ovatis glabris, caulibus filiformibus. M. S.V. p.199. n.2.  
Societatis insulae.

**CONVOLVULVS.**

74. C. *Tuguriorum*, (volubilis) foliis cordato-sagittatis acutis: caule anguloso, pedunculis tetragonis vnifloris. F.



Noua Zeelandia.

75. *C. Turpethum*, foliis cordatis angulatis, caule membranaceo-quadrangulati, pedunculis multifloris. M. S.V. p.201. n.22. FORST. *pl. Esc.* 52.  
Societatis et Amicorum insulae.

76. *C. grandiflorus?* (volubilis) foliis cordatis acutis rugosiusculis multinerviis : calycis foliolis subrotundis obtusissimis, pedunculis clauatis unifloris. F.  
*C. grandiflorus?* M. S.V. p.201. n.23.  
Tanna.

77. *C. coelestis*, (volubilis) foliis cordatis acuminatissimis pubescentibus: pedunculis elongatis umbellato-trifidis. F.  
Tanna.

78. *C. peltatus*, foliis peltatis, pedunculis multifloris. M. S.V. p.201. n.27.  
Societatis insulae.

79. *C. mucronatus*, (volubilis) foliis palmato-pedatis, lobis ciliatis apice mucronatis: pedunculis unifloris. F.  
Tanna.

80. *C. corymbosus*, foliis cordatis, pedunculis umbellatis, caule repente. M. S.V. p.203. n.52.  
Noua Caledonia.

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81. *C. brasiliensis*, foliis emarginatis basi biglandulosis: pedunculis trifloris. M. S.V. p.204. n.62.  
Intra tropicos passim.

#### **IPOMOEA.**

82. *I. Bonanox*, foliis cordatis acutis integerrimis, caule aculeato, floribus ternis, corollis indiuisis. M. S.V. p.204. n.10.  
Tanna.

83. *I. carnea*, foliis cordatis glabris: pedunculis multifloris, corollis marginatis. M. S.V. p.205. n.13.  
Societatis insulae.

#### **CAMPANULA.**

84. *C. gracilis*, foliis lineari-lanceolatis obsolete serratis, caule dichotomo, floribus solitariis terminalibus. F.  
Noua Zeelandia et Noua Caledonia.

#### **NAUCLEA.**

85. *N. orientalis*. M. S.V. p.212.  
Societatis insulae.

#### **PORTLANDIA.**

86. *P. tetrandra*, floribus tetrandris, foliis orbiculatis. F.  
*P. tetrandra*. M. S.V. p.213 n.1.  
Insula ferox (Savage island).

#### **SCAEVOLA.**

87. *S. Lobelia*. M. S.V. p.213.  
Tongatabu.

#### **CINCHONA.**

88. *C. corymbifera*, foliis oblongo-lanceolatis, corymbis axillaribus. FORST. in *act. Ups. nov.* Vol.III. p.176. M. S.V. p.214. n.3.

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#### **PSYCHOTRIA.**

89. *P. speciosa*, arborea, foliis oblongo-lanceolatis, inuolucro terminali subtrifloro. F.  
Taheiti.

90. *P. asiatica*, stipulis emarginatis, foliis lanceolato-ouatis. M. *S.V.* p.214. n.1.  
Ibidem.

91. *P. herbacea*, caule herbaceo repente, foliis cordatis petiolatis. M. *S.V.* p.214. n.3.  
Ibidem.

#### **COFFEA.**

92. *C. sambucina*, foliis oblongo-lanceolatis acutis: cymis corymbosis terminalibus. F.  
Insulae Amicorum.

93. *C. opulina*, foliis ouato lanceolatis; cymis coarctatis globosis terminalibus. F.  
Noua Caledonia.

94. *C. odorata*, foliis ouatis acutis: cymis corymbosis axillaribus. F.  
Tanna et Amicorum insulae.

95. *C. triflora*, foliis ouato-lanceolatis acuminatis: pedunculis terminalibus ternis vnifloris. F.  
Taheiti.

#### **CHIOCOCCA.**

96. *C. barbata*, erecta, foliis ouatis, pedunculis axillaribus vnifloris, corollis fauce barbatis. F.  
Marchionis, Societatis et Amicorum insulae.

#### **BAEOBOTRYS.**

97. *B. nemoralis*. FORST. *Charact. gen.* 11.  
Tanna.

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#### **DENTELLA.**

98. *D. repens*. FORST. *Charact. gen.* 13.  
Noua Caledonia.

#### **MORINDA.**

99. *M. vmbellata*, erecta, foliis lanceolato-ouatis, pedunculis confertis. M. *S.V.* p.217. n.1.  
Insulae Societatis.

100. *M. citrifolia*, arborea, pedunculis solitariis. M. *S.V.* p.217. n.2.  
Societatis et Amicorum insulae.

#### **ERITHALIS.**

101. *E. polygama*, foliis obouatis: floribus axillaribus, masculis cymosis, hermaphroditis solitariis.  
F.

β. Timonius. RUMPH. *Amb.* III. p.216. t.140. angustifolia.  
Societatis insulae.

#### **MVSSAENDA.**

102. *M. frondosa*, panicula foliis coloratis. M. *S.V.* p.218. n.1.  
Taheiti. Namoka.

#### **GENIOSTOMA.**

103. *G. rupestris*. FORST. *Charact. gen.* 12.  
Tanna.

#### **NICOTIANA.**

104. *N. fruticosa?* foliis lanceolatis subpetiolatis amplexicaulibus, floribus acutis, caule  
frutescente. M. *S.V.* p.221. n.2.  
Botanices Insula prope nouam Caledoniam.

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#### **SOLANVM.**

105. *S. repandum*, caule inermi subherbaceo flexuoso laeui, foliis ouatis repandis tomentosis,

pedunculis axillaribus cymosis. F.  
Marchionis et Societatis insulae.

106. *S. nigrum*, caule inermi herbaceo, foliis ouatis dentato-angularis, racemis distichis  
nutantibus. M. *S.V.* p.223. n.20.  
Insula Paschatis.

107. *S. auiculare*, caule inermi fruticoso, foliis sinuato-pinnatifidis: corymbis terminalibus. F.  
Nova Zeelandia.

#### **CORDIA.**

108. *C. Sebestena*, foliis oblongo-ouatis repandis scabris. M. *S.V.* p.230. n.3.  
Societatis insulae.

109. *C. aspera*, foliis ouatis acuminatis asperis: floribus cymosis rugosis. F.  
Tongatabu.

110. *C. dichotoma*, foliis oblongo-ouatis vix crenatis: corymbis dichotomis. F.  
Nova Caledonia.

#### **CARPODETVS.**

111. *C. serratus*. FORST. *Charact. gen.* 17.  
Nova Zeelandia.

#### **CEANOTHVS.**

112. *C. capsularis*, foliis ouato-cordatis, acuminatis serratis: capsulis triualuibus dehiscentibus. F.  
Taheiti.

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#### **CELASTRVS.**

113. *C. crenatus*, inermis, foliis ouatis crenulatis: cymis axillaribus. F.  
Marchionis insulae.

#### **CORYNOCARPVS.**

114. *C. laeuigata*. FORST. *Charact. gen.* 16. M. *S.V.* p.242.  
Nova Zeelandia.

#### **ARGOPHYLLVM.**

115. *A. nitidum*. FORST. *Charact. gen.* 15. M. *S.V.* p.242.  
Nova Caledonia.

#### **ACHYRANTHES.**

116. *A. aspera*, caule fruticoso erecto, calycibus reflexis spicae adpressis. M. *S.V.* p.246. n.1.  
Passim intra tropicos.

#### **GYNOPOGON.**

117. *G. stellatum*, foliis verticillatis ternis lanceolatis FORST. *Charact. gen.* 18. n.1.  
Societatis et Amicorum insulae.

118. *G. Alyxia*, foliis verticillatis quinis obouatis. F.  
Norfolciae insula.

119. *G. scandens*, foliis oppositis ouatis costatis. F.  
Societatis insulae.

#### **CERBERA.**

120. *C. Manghas*, foliis lanceolatis, neruis transversalibus. M. *S.V.* p.251. n.2.  
Societatis insulae.

121. *C. paruiiflora*, foliis stellatis obouatis. F.  
Insulae Amicorum et Savage island.

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### **GARDENIA.**

122. *G. florida*, inermis, corollis obtusis, calyce angulato, foliis ovatis acutis. M. *S.V.* p.251. n.2. Societatis et Amicorum insulae.

### **ECHITES.**

123. *E. costata*, pedunculis cymosis, foliis elliptico-lanceolatis acuminatis. F. Kametti-valli. RHEED. *hort. malab.* P. IX. p.23. t. 14. Insulae Societatis.

### **TABERNAEMONTANA.**

124. *T. citrifolia*, foliis oppositis ovatis, floribus lateralibus glomerato-umbellatis. M. *S.V.* p.255. n.1. Namoka.

### **DIGYNIA.**

### **MELODINVS.**

125. *M. scandens*. FORST. *Charact. gen.* 19. M. *S.V.* p.256. Noua Caledonia.

### **PERIPLOCA.**

126. *P. capsularis*, foliis lanceolatis integerrimis oppositis: cymis axillaribus diffusis. F. Noua Zeelandia.

### **CYNANCHVM.**

127. *C. viminale*, caule volubili perenni aphylo. M. *S.V.* p.257. n.1. Botanices insula.

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### **ASCLEPIAS.**

128. *A. volubilis*, arborea volubilis, foliis oppositis cordato-subrotundis integerrimis carnosis: umbellis simplicissimis erectis. F. *A. volubilis?* M. *S.V.* p.259. n.4. Nansiera-patsia. RHEED. *hort. mal.* P. IX. p.21. t. 13. Numularia lactea maior. RUMPH. *amb.* V. t. 175. f. 1. Tanna.

### **CHENOPODIVM.**

129. *C. triandrum*, foliis cordato-sagittatis, spicis terminalibus aphyllis interruptis. F. Noua Zeelandia.

### **SALSOLA.**

130. *S. Kali*, herbacea decumbens, foliis subulatis spinosis scabris, calycibus marginatis axillaribus. M. *S.V.* p.263. n.1. Botanices insula.

131. *S. fruticosa*, fruticosa erecta, foliis filiformibus obtusiusculis. M. *S.V.* p.263. n.12. Noua Zeelandia.

### **GENTIANA.**

132. *G. saxosa*, corollis quinquefidis campanulatis, foliis spatulatis. F. M. *S.V.* p.268. n.14. Noua Zeelandia.

133. *G. montana*, corollis quinquefidis campanulatis, foliis cordatis sessilibus. F. Ibidem.

### **DICHONDRA.**

134. *D. repens*. FORST. *Charact. gen.* 20.

Noua Zeelandia.

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#### **HYDROCOTYLE.**

135. *H. moschata*, foliis reniformibus septemlobatis serratis villosis: umbellis multifloris. F. Noua Zeelandia.

#### **PEVCEDANVM.**

136. *P. geniculatum*, foliis subrotundo-reniformibus crenatis. F. Noua Zeelandia.

#### **COPROSVRA.**

137. *C. lucida*, pedunculis compositis. M. S.V. p.274. n.1. FORST. *Charact. gen.* 69. n.2. Noua Zeelandia.

138. *C. foetidissima*, floribus solitariis. M. S.V. p.274. n.2. FORST. *Charact. gen.* 69. n.1. Ibidem.

#### **LASERPITIVM.**

139. *L. Aciphylla*, caule vaginato, petiolis foliorum dilatatis, foliis digitatis linearibus elongatis mucronatis. M. S.V. p.282. n.14. *Aciphylla squarrosa*. FORST. *Charact. gen.* 68. Noua Zeelandia.

#### **LIGVSTICVM.**

140. *L. Gingidium*, foliis pinnatis, foliolis rhombeo-cordatis obliquis crenatis obtusis. F. *Gingidium montanum*. FORST. *Char. gen.* 21. Noua Zeelandia.

#### **APIVM.**

141. *A. graueolens*, foliis caulinis cuneiformibus. M. S.V. p.292. n.2. Noua Zeelandia.

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#### **TRIGYNIA.**

#### **RHVS.**

142. *R. atrum*, foliis simplicibus, ovato-oblongis: floribus polygamis. F. Noua Caledonia.

#### **XYLOPHYLLA.**

143. *X. longifolia*, foliis linearibus, ramis tetragonis. M.S V. p.296. n.1.

#### **PENTAGYNIA.**

#### **COMMERSONIA.**

144. *C. echinata*. FORST. *Charact. gen.* 22. M. S.V. p.300. Societatis insulae.

#### **LINVM.**

145. *L. monogynum*, foliis alternis lineari-lanceolatis trineruiis, caule suffruticoso. F. Noua Zeelandia.

#### **POLYGYNIA.**

#### **SCHEFFLERA.**

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## **CLASSIS VI. HEXANDRIA.**

### **MONOGYNIA.**

#### **CRINVM.**

147. *C. asiaticum?* foliis carinatis. M. *S.V.* p.318. n.2.  
Amicorum insulae.

#### **ANTHERICVM.**

148. *A. cirratum*, foliis lanceolatis planiusculis: scapo paniculato, filamentis barbatis bicirratiss. F.  
Noua Zeelandia.

149. *A. Adenantha*, foliis lineari-ensiformibus basi connatis; glandula inter filamentum et  
antheram. F.  
Noua Caledonia.

#### **DRACAENA.**

150. *D. indiuisa*, arborea, foliis ensiformibus acutis, racemo (laterali?) composito. FORST. *pl. esculent.* 33.  
Noua Zeelandia.

151. *D. australis*, arborea, foliis ensiformibus acutis, racemo terminali erecto supradecomposito.  
F.  
Ibidem.

152. *D. terminalis*, herbacea caulescens, foliis lanceolatis: racemo terminali decomposito. FORST.  
*pl. esculent.* 32.  
*D. terminalis*. M. *S.V.* p.334. n.4.  
Insulae Societatis.

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#### **PHORMIVM.**

153. *P. tenax*, foliis plurimis, inflorescentia ramosa. M. *S.V.* p.336. n.1. FORST. *Charact. gen.* 24.  
Noua Zeelandia.

#### **IVNCVS.**

154. *I. campestris*, foliis planis subpilosis, spicis sessilibus pedunculatisque. M. *S.V.* p.341. n.19.  
γ  
Societatis insulae.

#### **ACHRAS.**

155. *A. dissecta*, floribus confertis corollis octodecemfidis, foliis obouatis emarginato-retusis.  
FORST. *pl. esc.* 13.  
*A. dissecta*. M. *S.V.* p.342. n.3.  
Manyi-Kara. RHEED. *hort. mal.* P.III. p.53. t. 25.  
Amicorum Insulae.

#### **LORANTHVS.**

156. *L. tetrapetalus*, pedunculis vnifloris subsolitariis, foliis ouatis obtusis subsessilibus. F.  
*L. tetrapetalus*. M. *S.V.* p.343. n.1.  
Noua Zeelandia.

157. *L. Stelis*, racemis trichotomis, pedunculis trigonis, floribus aequalibus. M. *S.V.* p.344. n.8.  
Societatis insulae.

## **DIGYNIA,**

### **GAHNIA.**

158. *G. procera*, paniculis spicatis pluribus elongatis, flosculis hexandris. F.

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*G. procera*. FORST. *Charact. gen.* 26. M. *S.V.* p.345.  
Noua Zeelandia.

159. *G. Schoenoides*, culmis flexuosis, paniculis compositis spicatis rigidis subsolitariis. F.  
Taheiti.

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## **CLASSIS VIII. OCTANDRIA.**

### **MONOGYNIA.**

#### **EPILOBIVM.**

160. *E. glabellum*, foliis oblongis dentatis obtusis: imis oppositis, caule teretiusculo erecto. F.  
Noua Zeelandia.

161. *E. rotundifolium*, foliis oppositis subrotundis denticulatis. F.  
Ibidem.

#### **XIMENIA.**

162. *X. elliptica*, caule inermi, foliis elliptico-lanceolatis: pedunculis multifloris. F.  
Noua Caledonia.

#### **SKINNERA.**

163. *S. excorticata*. FORST. *Charact. gen.* 29.  
*Fuchsia excorticata*. M. *S.V.* p.361. n.3.  
Noua Zeelandia.

#### **DODONAEA.**

164. *D. viscosa*, foliis oblongis. M. *S.V.* p.362. n.1.  
In Societatis insulis dioica.  
In Noua Zeelandia hermaphrodita.

#### **LAWSONIA.**

165. *L. Acronychia*, inermis, foliis longe petiolatis cuneiformibus. M. *S.V.* p.362. n.2.  
*Acronychia laevis*. FORST. *Charact. gen.* 27.  
Noua Caledonia.

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#### **MELICOPE.**

166. *M. ternata*. FORST. *Charact. gen.* 28.  
Noua Zeelandia.

#### **VACCINIVM.**

167. *V. cereum*, pedunculis solitariis vnifloris: corollis quinquangulari-ouatis, foliis ouato-subrotundis serratis. F.  
*Andromeda cerea*. M. *S.V.* p.406. n.3.  
Bacca, non capsula.  
Taheiti.

## DAPHNE.

168. *D. foetida*, glabra, floribus terminalibus congestis sessilibus: foliis oppositis petiolatis ovato-oblongis. M. *S.V.* p.372. n.15.

Societatis insulae.

169. *D. rotundifolia*, hirsuta, floribus terminalibus congestis sessilibus, foliis oppositis ellipticis subpetiolatis glabris. M. *S.V.* p.372. n.16.

Namoka.

## PASSERINA.

170. *P. Gnidia*, diandra glaberrima, foliis lanceolatis acutis. M. *S.V.* p.374. n.1.

Banksia Gnidia. FORST. *Charact. gen.* 4. n.1.

Noua Zeelandia.

171. *P. pilosa*, diandra pilosa, foliis linearibus obtusis. M. *S.V.* p.374. n.12.

Banksia tomentosa. FORST. *Charact. gen.* 4. n.2.

Ibidem.

172. *P. prostrata*, diandra pilosa, foliis ovatis (carnosis F.). M. *S.V.* p.374. n.13.

Banksia prostrata. FORST. *Charact. gen.* 4. n.3.

Ibidem.

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## DIGYNIA.

## WEINMANNIA.

173. *W. racemosa*, foliis simplicibus ovatis serratis petiolatis: racemis axillaribus solitariis. F.

*W. racemosa*. M. *S.V.* p.376. n.4.

Noua Zeelandia.

174. *W. parviflora*, foliis simplicibus ovatis serratis subsessilibus: racemis terminalibus ternis quinisque. F.

Taheiti.

## CODIA.

175. *C. montana*. FORST. *Charact. gen.* 30. M. *S.V.* p.376.

Noua Caledonia.

## TRIGYNIA.

## COCCOLOBA.

176. *C. australis*, foliis cordato-ovatis acutis, floribus polygamis. F.

Noua Zeelandia.

## CARDIOSPERMVM.

177. *C. Halicacabum*, foliis laeuibus. M. *S.V.* p.380. n.1.

Societatis insulae.

## SAPINDVS.

178. *S. Saponaria*, foliis impari-pinnatis, caule inermi. M. *S.V.* p.380. n.1.

Insula Paschatis.

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## TETRAGYNIA.

## HALORAGIS.

179. *H. prostrata*, foliis oblongis integerrimis mucronatis, fructibus globosis. F.

*H. prostrata*. M. *S.V.* p.381. FORST. *Charact. gen.* 31.

Botanices insula.

180. *H. alata*, foliis ovato-lanceolatis serratis, fructibus pyramidatis tetragonis alatis. F. JACQ.



*Misc. Austr.* 2. p.332. *Icon. rarior.* tab. 26.  
*Cercodia erecta.* MVRR. in *Comm. Gotting.* 1780. P.3. t.1.  
*Tetragonia iuaefolia.* M. S.V. p.467. n.3.  
Noua Zeelandia.

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**CLASSIS IX.  
ENNEANDRIA.**

**MONOGYNIA.**

**CASSYTA.**

181. *C. filiformis*, filiformis laxa. MVRR. S.V. p.384 n.1.  
Societatis et Amicorum insulae.

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**CLASSIS X.  
DECANDRIA.**

**MONOGYNIA.**

**SOPHORA.**

182. *S. tomentosa*, foliis pinnatis, foliolis numerosis subrotundis tomentosis. M. S.V. p.391. n.2.  
Societatis insulae.

183. *S. tetraptera*, foliis pinnatis: foliolis numerosis obouatis emarginatis, leguminibus tetragonis,  
angulis membranaceis. M. S.V. p.391. n.7.  
Noua Zeelandia.

**CASSIA.**

184. *C. Sophera*, foliis decemiugis lanceolatis, glandula baseos oblonga. M. S.V. p.394. n.28.  
Tongatabu.

**GVILANDINA.**

185. *G. Bonduccella*, aculeata, pinnis oblongo-ouatis, foliolis aculeis geminis. M. S.V. p.396. n.2.  
Noua Zeelandia.

**GVAIACVM.**

186. *G. dubium*, foliis coniugatis oblongo-lanceolatis obtusis. F.  
Tongatabu.

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**ADENANTHERA.**

187. *A. scandens*, foliis pinnatis biiugis, foliolis ouatis obliquis glabris, cirris terminalibus bifidis.  
F.  
Mallicollo.

**TRICHILIA.**

188. *T. spectabilis*, foliis pinnatis, foliolis obouatis, racemis axillaribus compositis. F.  
Noua Zeelandia.

189. *T. alliacea*, foliis pinnatis, foliolis lanceolatis acutis: racemis axillaribus supradecompositis.

F.  
Namoka.

#### **LIMONIA.**

190. L. *minuta*, inermis, foliis pinnatis, racemis corymbosis terminalibus. F.  
Amicorum Insulae.

191. L. *lucida*, inermis, foliis simplicibus, pedunculis axillaribus. F.  
Mallicollo.

#### **DAIS.**

192. D. *disperma*, floribus octandris decandrisque, foliis ovato-lanceolatis, acuminatis, enerviis.  
F.  
Tongatabu.

#### **MELASTOMA.**

193. M. *Malabathrica*, foliis integerrimis quinquenerviis lanceolatis ouatis scabris. M. S.V. p.404  
n.10.  
Societatis insulae.

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194. M. *glabra*, foliis integerrimis trineruiis elliptico-lanceolatis scabris, calycibus circumscissis.  
F.  
Ibidem.

#### **ANDROMEDA.**

195. A. *rupestris*, racemis simplicissimis bracteatis, corollis campanulatis, foliis alternis oblongis  
serrulatis. F.  
A. rupestris. M. S.V. p.407. n.16.  
Nova Zeelandia.

#### **GAVLTHIERIA.**

196. G. *antipoda*, foliis sparsis subrotundis serrato-dentatis, caule fruticoso diffuso. F.  
Nova Zeelandia.

#### **INOCARPVS.**

197. I. *edulis*. M. S.V. p.408. FORST. *Charact. gen.* 33.  
Societatis, Amicorum et nouarum Hebridum Insulae.

#### **PENTAGYNIA.**

#### **SPONDIAS.**

198. S. *dulcis*, petiolis teretibus sexiugis: foliolis serratis costatis. F.  
Societatis insulae.

#### **SVRIANA.**

199. S. *maritima*. M. S.V. p.431.  
Botanices insula.

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### **CLASSIS XI. DODECANDRIA.**

#### **MONOGYNIA.**

#### **BASSIA.**

200. *B. obouata*, foliis obouatis: pedunculis congestis terminalibus vnifloris. F. Tanna.

#### **RHIZOPHORA.**

201. *R. gymnorhiza*, foliis ouato-lanceolatis integerrimis: radice terrae superimposita. M. S.V. p.442. n.2.  
Namoka.

202. *R. Mangle*, foliis acutis, fructibus subulato-clavatis. M. S.V. p.442. n.5.  
Societatis, Amicorum, nouarum Hebridum insulae et noua Caledonia.

#### **CRATAEVA.**

203. *C. religiosa*, inermis, foliolis subaequalibus. FORST. *pl. esc.* 14.  
Societatis insulae.

#### **TRIVMFETTA.**

204. *T. procumbens*, foliis subrotundo-cordatis subtrilobis tomentosis, caule procumbente. F. Societatis insulae.

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#### **LYTHRVM.**

205. *L. Pemphis*, fruticosum hirsutum, foliis oppositis oblongis integris, floribus axillaribus pedunculatis solitariis, capsula circumscissa vniloculari. M. S.V. p.447. n.11.  
*Pemphis acidula*. FORST. *Charact. gen.* 34.  
Teautea.

#### **TRIGYNIA.**

#### **EVPHORBIA.**

206. *E. origanoides*, dichotoma, foliis serrulatis ouatis obtusis trineruiis, panicula terminali, caulibus simplicibus. M. S.V. p.449. n.15.  
Amicorum insulae.

207. *E. Atoto*, dichotoma, foliis ouatis integerrimis, vmbella terminali. F. Societatis insulae.

208. *E. glauca*, vmbella subquinquefida, trifida, involucris et inuolucellis ouatis, foliis sparsis oblongo-lanceolatis integerrimis, caule frutescente. F.  
Noua Zeelandia.

#### **TACCA.**

209. *T. pinnatifida*. FORST. *Charact. gen.* 35. *pl. esculent.* 28. M. S.V. p.455.  
Societatis Insulae.

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## **CLASSIS XII. ICOSANDRIA.**

### **MONOGYNIA.**

#### **MELALEVCA.**

210. *M. scoparia*, foliis alternis ouatis acutis subtrineruiis: floribus terminalibus solitariis, sessilibus. F. *pl. esc.* 53.  
*M. scoparia*. M. S.V. p.699. n.4.  
*Leptospermum scoparium*. FORST. *Char. gen.* 36. n.6.  
Noua Zeelandia.

211. *M. virgata*, foliis oppositis linearibus eneruiis, pedunculis axillaribus vmbelliferis. F.

M. *virgata*. M. *S.V.* p.699. n.5.  
Leptospermum *virgatum*. FORST. *Charact. gen.* 36. n.7.  
Noua Caledonia.

212. M. *perforata*, foliis oppositis ouali-subrotundis, pellucido punctatis, pedunculis axillaribus trifidis. F.  
Leptospermum *perforatum*. FORST. *Charact. gen.* 36. n.4.  
Noua Zeelandia.

213. M. *diffusa*, foliis oppositis ouatis acuminatis: pedunculis rameis cymosis. F.  
Ibidem.

214. M. *florida*, foliis oppositis oblongo-obouatis, venosis, pedunculis terminalibus cymosis, calycibus turbinatis. F.

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Leptospermum *scandens*. FORST. *Charact. gen.* 36. n.1.  
Ibidem.

215. M. *aestuosa*, foliis oppositis ouatis obouatisque venosis (subtrineruiis), pedunculis cymosis terminalibus tomentosus. F.  
Leptospermum *collinum*. FORST. *Charact. gen.* 36. n.2.  
Melaleuca *lucida*? M. *S.V.* p.699. n.2.  
Societatis insulae.

216. M. *lucida*, foliis oppositis lanceolatis vtrinque acuminatis aueniis eneruiis, floribus terminalibus congestis subsessilibus. F.  
Noua Zeelandia.

217. M. *ciliata*, foliis sparsis, superioribus suboppositis oblongis obtusis ciliatis aueniis eneruiis: cymis corymbosis terminalibus. F.  
M. *villosa*? M. *S.V.* p.699. n.3.  
Leptospermum *ciliatum*. FORST. *Charact. gen.* 36. n.3.  
Noua Caledonia.

218. M. *Leucadendron*, polyadelpa, foliis alternis lanceolatis subfalcatis quinqueneruiis, spicis terminalibus elongatis. F.  
M. *Leucadendron*. M. *S.V.* p.698. n.1. ( $\alpha$  *latifolia* ?)

Nomen *Melaleucae*, licet huic vltimae speciei vnice congruum, adoptaui tamen, ne nomina multiplicarentur, sed genus in locum naturalem restitui, cum, praeter M. *Leucadendron*, nulla species polyadelpa sit.  
Noua Caledonia.

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#### **PSIDIVM.**

219. P. *decaspermum*, foliis ouatis acuminatis pubescentibus; pedunculis vnifloris bracteatis. M. *S.V.* p.461. n.3.  
Decaspermum *fruticosum*. FORST. *Charact. gen.* 37.  
Societatis insulae.

#### **EVGENIA.**

220. E. *malaccensis*, foliis integerrimis, pedunculis ramosis lateralibus. M. *S.V.* p.461. n.1. F. *pl. esc.* 6.  
Passim intra tropicos culta.

221. E. *racemosa*, foliis crenatis, racemis longissimis, pomis ouatis quadranguliis. M. *S.V.* p.461. n.7.  
Noua Caledonia.

#### **TRIGYNIA.**

#### **SESVVIVM.**

222. S. *Portulacastrum*. M. *S.V.* p.465. n.1.  
Tongatabu.

#### **PENTAGYNIA.**

#### **TETRAGONIA.**

223. T. *halimifolia*, herbacea papulosa, foliis elliptico-rhombeis petiolatis, pedunculis axillaribus vnifloris subsolitariis, fructu cornuto. F.  
T. expansa? M. S.V. p.467. n.6.  
Noua Zeelandia et Amicorum insulae.

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#### **POLYGYNIA.**

#### **RVBVS.**

224. R. *australis*, fruticosus dioicus, foliis ternatis quinato pinnatisque, caule petiolisque aculeatis, racemis axillaribus simplicibus. F.  
Noua Zeelandia.

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### ***CLASSIS XIII.*** **POLYANDRIA.**

#### ***MONOGYNIA.***

#### **CALOPHYLLVM.**

225. C. *Inophyllum*, foliis ovalibus. M. S.V. p.491. n.1.  
Societatis insulae et noua Caledonia.

#### **DICERA.**

226. D. *dentata*, monogyna, foliis oblongis acuminatis dentatis, racemis simplicibus axillaribus laxis. F.  
D. dentata. FORST. *Charact. gen.* 40. n.1.  
Noua Zeelandia.

227. D. *serrata*, tetragyna, foliis oppositis cordato-ouatis inaequaliter serratis: racemis lateralibus compositis. F.  
D. serrata. FORST. *Charact. gen.* 40. n.2.  
Elaeocarpus Dicera. M. S.V. p.494. n.2.  
Ibidem.

#### ***TRIGYNIA.***

#### **EVRYANDRA.**

228. E. *scandens*. FORST. *Charact. gen.* 41.  
Noua Caledonia.

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### ***POLYGYNIA.***

#### **WINTERA.**

229. W. *axillaris*, pedunculis axillaribus congestis vnifloris, pistillis quatuor. F.  
Drimys axillaris. FORST. *Charact. gen.* 42. n.2. *Nov. Act. Ups.* III. p.182. LINN. *Suppl. pl.* p.270.  
Cur LINNEVS junior hanc monogynam fecit, non video.  
Noua Zeelandia.

#### **CLEMATIS.**

230. C. *hexapetala*, foliis ternatis, foliolis cordato-ouatis crenato-incisis, pedunculis ramosis trichotomis diphyllis, floribus polypetalis dioicis. F.  
C. hexapetala. M. S.V. p.512. n.6.  
Noua Zeelandia.

231. C. *integrifolia*, foliis ternatis, foliolis ouatis integris mucronatis: pedunculis axillaribus

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**CLASSIS XIV.**  
**DIDYNAMIA.**  
**GYMNOSPERMIA.**

**TEVCRIVM.**

232. *T. villosum*, foliis elliptico-ouatis acuminatis serratis petiolatis villosis, racemo spicato terminali, calycibus inflatis. F.  
Tongatabu.

**OCYMVM.**

233. *O. Scutellarioides*, corollis falcatis, pedicellis ramosis. M. S.V. p.546. n.15.  
Tanna.

**ANGIOSPERMIA.**

**EVPHRASIA.**

234. *E. cuneata*, foliis subcuneiformibus incis. F.  
Nova Zeelandia.

**ANTIRRHINVM.**

235. *A. hexandrum*, foliis oppositis cordato-ouatis serratis: pedunculis axillaribus vnifloris. F.  
Taheiti.

**BESLERIA.**

236. *B. biflora*, pedunculis bifloris, inuolucro caduco inflato, foliis ouatis integerrimis. F.  
*Cyrtandra biflora*. FORST. *Charact. gen.* 3. n.1.  
Taheiti.

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237. *B. cymosa*, pedunculis cymosis, pedicellis bracteolatis, foliis ouatis crenatis. F.  
*Cyrtandra cymosa*. FORST. *Charact. gen.* 3. n.2.  
Tanna.

**MYOPORVM. Solandr.**

Cal. 5. partitus. Cor. campanulata limbo patente subaequali 5 partito. Bacca 1 s. 2 sperma,  
seminibus 2. locularibus.

238. *M. laetum*, foliis oblongis apice subserratis laevibus glabris nitidis, corollis hirsutis. F.  
*Citharexylum perforatum*. Mspt.  
Nova Zeelandia.

239. *M. pubescens*, foliis oblongo-ellipticis serratis pubescentibus. F.  
Ibidem.

240. *M. crassifolium*, foliis oblongis subserratis carnos. F.  
Botanices insula.

241. *M. tenuifolium*, foliis lanceolatis acuminatis integerrimis, corollis laeuibus. F.  
*Citharexylum tenuifolium*. Mspt.  
Nova Caledonia.

**RVELLIA.**

242. *R. reptans*, foliis petiolatis ouatis obtusis, obtuse serratis, pedunculis terminalibus

subspicatis. F.  
Tanna.

243. *R. fragrans*, foliis sessilibus oblongis obtuse serratis: floribus axillaribus solitariis sessilibus.  
F.  
Taheiti.

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#### **VOLKAMERIA.**

244. *V. inermis*, ramis inermibus. M. *S.V.* p.577. n.2.  
Passim intra tropicos.

#### **VITEX.**

245. *V. trifolia*, foliis ternatis quinatisque: foliolis ovatis acutis integerrimis subtus canescentibus, panicula rachi recta: pedicellis dichotomis. M. *S.V.* p.579. n.5.  
Amicorum insulae.

#### **AVICENNIA.**

246. *A. resinifera*, foliis ovato-lanceolatis subtus tomentosis. FORST. *pl. esculent.* 44.  
Nova Zeelandia.

#### **ACANTHVS.**

247. *A. ilicifolius*, foliis repandis dentato-spinosis, caule fruticoso aculeato. M. *S.V.* p.580. n.5.  
Tanna, Noua Caledonia.

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### ***CLASSIS XV.*** **TETRADYNAMIA.**

#### ***SILICVLOSA.***

##### **LEPIDIVM.**

248. *L. oleraceum*, foliis elliptico-oblongis acutis serratis: floribus tetrandris. FORST. *pl. esc.* 38.  
Nova Zeelandia.

249. *L. Piscidium*, foliis elliptico-oblongis acutis integerrimis: floribus tetradynamis. FORST. *pl. esculent.* 39.  
Botanices insula, Teautea, Huaheine.

#### ***SILIQVOSA.***

##### **SISYMBRIVM.**

250. *S. heterophyllum*, foliis pinnatis, foliolis reniformibus subtrilobis, infimis pinnatifidis, pilosis.  
F.  
Nova Zeelandia.

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### ***CLASSIS XVI.*** **MONADELPHIA.**

#### ***PENTANDRIA.***

## WALTHERIA.

251. *W. indica*, foliis ovatis serratis plicatis: capitulis (sub-)sessilibus. M. *S.V.* p.610. n.3.

252. *W. Lophanthus*, foliis subrotundo-cordatis serratis sericeo-tomentosis petiolatis: capitulis pedunculatis imbricato-bractatis. F.

*Lophanthus tomentosus*. FORST. *Charact. gen.* 14.

Marchionis insulae.

## MELOCHIA.

253. *M. odorata*, cymis corymbosis axillaribus, foliis cordatis acuminatis serratis. F.

*M. odorata*. M. *S.V.* p.611. n.7.

Tanna, Ea-uwa.

## DECANDRIA.

### PLAGIANTHVS.

254. *P. diuaricatus*. FORST. *Charact. gen.* 43.

Noua Zeelandia.

## POLYANDRIA.

### BARRINGTONIA.

255. *B. speciosa*. FORST. *char. gen.* 38. M. *S.V.* p.680.

Societatis et Amicorum insulae.

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### SIDA.

256. *S. rhombifolia*, foliis lanceolato-rhomboidalibus serratis, axillis subspinosis. M. *S.V.* p.621. n.4.

Amicorum nouarumque Hebridum insulae.

257. *S. indica*, foliis cordatis sublobatis, stipulis reflexis, pedunculis petiolo longioribus, capsulis multilocularibus scabris, calyce longioribus. M. *S.V.* p.623. n.24.

Tanna. Noua Caledonia.

### URENA.

258. *U. lobata*, foliis angulatis. M. *S.V.* p.627. n.1.

Passim intra tropicos.

### GOSSYPIVM.

259. *G. religiosum*, foliis trilobis acutis subtus vniglandulosis, ramulis nigropunctatis. M. *S.V.* p.628. n.4.

Societatis insulae.

### HIBISCVS.

260. *H. bacciferus*, foliis cordatis integerrimis acuminatissimis, calyce exteriori triphylo caduco, fructu baccato. F.

*H. populneus*? M. *S.V.* p.629. n.10.

Societatis et Amicorum insulae, etiam Paschatis insula.

261. *H. tiliaceus*, foliis cordatis subrotundis indiuisis acuminatis, crenatis, caule arboreo, calyce exteriori decemdentato. M. *S.V.* p.629. n.11. FORST. *pl esc.* 45.

Passim intra tropicos.

262. *H. Rosasinensis*, foliis ovatis acuminatis serratis, caule arboreo. M *S.V.* p.629. n.13.

Ibidem.

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263. *H. Abelmoschus*, foliis subpeltato-cordatis septemangularibus, caule hispido. M. *S.V.* p.630. n.26.

Societatis insulae.



264. *H. esculentus?* foliis quinquepartito-pedatis, calycibus interioribus latere rumpentibus. M. S.V. p.630. n.27.  
Ibidem.

265. *H. hastatus*, foliis oblongis subhastato-trilobis integerrimis, pedunculis axillaribus terminalibusque subtrifidis: petalis laceris. F.  
*H. hastatus*. M. S.V. p.631. n.33.  
Ibidem.

#### CROSSOSTYLIS.

266. *C. biflora*. FORST. *Char. gen.* 44.  
Insulae Societatis.

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## CLASSIS XVII. DIADELPHIA.

### DECANDRIA.

#### ABRVS.

267. *A. preicatorius*. M. S.V. p.641. n.1.  
Societatis insulae.

#### ERYTHRINA.

268. *E. Corallodendron*, foliis ternatis inermibus, caule arboreo inermi. M. S.V. p.642. n.2. β.  
Societatis insulae.

#### DOLICHOS.

269. *D. luteolus*, volubilis, leguminibus capitatis pluribus cylindricis, seminibus rotundatis. M. S.V. p.657. n.5.  
Societatis insulae.

270. *D. pruriens*, volubilis, leguminibus racemosis, valvulis subcarinatis hirtis, pedunculis ternis?  
M. S.V. p.657. n.12.  
Namoka.

#### GLYCINE.

271. *G. rosea*, volubilis, foliis ternatis, foliolis cordato-ouatis acutis integerrimis, pedunculis trifloris: leguminibus compressis carinatis monospermis. F.  
Insulae Societatis.

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272. *G. lucida*, volubilis, foliis ternatis, foliolis ouatis acuminatis integerrimis, racemis terminalibus glandulosis, pedicellis ternis, leguminibus inflatis dispermis. F.  
Ibidem.

#### AESCHYNOMENE.

273. *A. coccinea*, caule arboreo, foliis pinnatis, foliolis ouali-oblongis obtusis mucronatis, leguminibus subarcuato-filiformibus compressiusculis. F.  
*A. coccinea*. M. S.V. p.671. n.3.  
Toeri-Mera. RUMPH. *amb.* I. t. 77.  
Differentia specifica *A. grandiflorae* emendanda, vt ab hac distinguatur.  
Societatis insulae, Botanicesque insula.

#### HEDYSARVM.

274. *H. vmbellatum*, foliis ternatis, pedunculis vmbelliferis, caule fruticoso. M. S.V. p.673. n.22.  
Tanna et noua Caledonia.

275. *H. heterocarpon*, foliis ternatis, floribus paniculato-spicatis, leguminibus articulatis, infimo

monospermo, stipulis setaceis. M. S.V. p.673. n.24.  
Societatis insulae.

276. H. *Lagopodioides*, foliis ternatis, racemis oblongis, leguminibus inflexis, calycibus hirsutis.  
M. S.V. p.674. n.40.  
Noua Caledonia.

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**GALEGA.**

277. G. *littoralis*, leguminibus racemosis, tota villosa-tomentosa. M. S.V. p.679. n.3.  
Passim intra tropicos.

**LOTVS.**

278. L. *arboreus*, leguminibus quinatis, foliolis obcordatis, caule arboreo. F.  
Noua Zeelandia.

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**CLASSIS XVIII.  
POLYADELPHIA.**

**ICOSANDRIA.**

**CITRVS.**

279. C. *Aurantium*, petiolis alatis, foliis acuminatis. M. S.V. p.679. n.2.  
Tanna.

280. C. *decumana*, petiolis alatis, foliis obtusis emarginatis. M. S.V. p.679. n.3.  
Amicorum Insulae.

**POLYANDRIA.**

**HYPERICVM.**

281. H. *gramineum*, floribus trigynis, caule herbaceo tetragono dichotomo, foliis oblongo-  
parabolicis.  
Noua Caledonia.

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**CLASSIS XIX.  
SYNGENESIA.**

**POLYGAMIA AEQVALIS.**

**SONCHVS.**

282. S. *oleraceus*, pedunculis tomentosus, calycibus glabris. M. S.V. p.712. n.5.  
Noua Zeelandia et Amicorum insulae.

**BIDENS.**

283. B. *pilosa*, foliis pinnatis subpilosis, caule geniculis barbatis, calycibus inuolucro simplici,  
seminibus diuergentibus. M. S.V. p.732. n.7.  
Tongatabu.

**ADENOSTEMMA.**

284. *A. viscosa*. FORST. *Charact. gen.* 45.  
Verbesina Lavenia. M. *S.V.* p.779. n.4.  
Societatis insulae.

#### AGERATVM.

285. *A. conyzoides*, foliis ouatis, caule piloso. M. *S.V.* p.737. n.1.  
Tanna.

#### CHRYSOCOMA.

286. *C. purpurea*, herbacea, foliis elliptico-lanceolatis subserratis pubescentibus, panicula terminali corymbosa. F.  
Tanna.

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#### CALEA.

287. *C. leptophylla*, floribus terminalibus ternis quinisue congestis, foliis oblongis imbricatis integerrimis sessilibus, caule fruticoso. F.  
Noua Zeelandia.

288. *C. pinifolia*, pedunculis terminalibus congestis, foliis linearibus acerosis, caule fruticoso. F.  
Ibidem.

### **POLYGAMIA SVPERFLVA.**

#### GNAPHALIVM.

289. *G. trinerue*, fruticosum, foliis sessilibus lanceolatis trineruiis subtus argenteis, panicula corymbosa terminali laxa. F.  
Noua Zeelandia.

290. *G. lanatum*, herbaceum, lanatum, foliis lineari-oblongis apice calloso-mucronatis, corymbo coarctato, caule simplicissimo. F.  
Ibidem.

291. *G. inuolucratum*, herbaceum, foliis linearibus elongatis mucronatis subtus tomentosis, capitulo terminali folioso. F.  
Ibidem.

292. *G. luteo-album*, herbaceum, foliis semiamplexicaulibus ensiformibus repandis obtusis vtrinque pubescentibus. M. *S.V.* p.747. n.32.  
Noua Caledonia.

#### XERANTHEMVM.

293. *X. Bellidioides*, (receptaculo nudo, pappo piloso) ramis vnifloris, foliis ouato-oblongis cuspidatis amplexicaulibus, pedunculis tomentosis subaphyllis. F.  
Noua Zeelandia.

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#### CINERARIA.

294. *C. rotundifolia*, paniculis paucifloris, foliis petiolatis ouato-subrotundis integerrimis subtus tomentosis, caule arboreo. F.  
Brachyglottis rotundifolia. FORST. *Charact. gen.* 46. n.1.  
Noua Zeelandia.

295. *C. repanda*, paniculis compositis racemosis diffusis, foliis petiolatis ouatis repando-sinuatis, subtus tomentosis, caule arboreo. F.  
Brachyglottis repanda. FORST. *Charact. gen.* 46. n.2.  
Ibidem.

#### ASTER.

296. *A. holosericeus*, herbaceus, foliis oblongo-lanceolatis serratis subtus argenteo-sericeis, scapis vnifloris foliosis. F.  
Noua Zeelandia.

297. *A. coriaceus*, herbaceus, foliis ouatis integerrimis superne sulcatis subtus lanatis, scapis

vnifloris foliosis lanatis. F.  
Ibidem.

#### **SOLIDAGO.**

298. *S. arborescens*, caule arboreo, paniculis corymbosis strictis terminalibus, foliis ovato-subrotundis acutis repandis petiolatis. F.  
Nova Zeelandia.

#### **ARNICA.**

299. *A. oporina*, fruticosa, foliis lanceolatis callosocrenatis subtus tomentosis, pedunculis vnifloris solitariis terminalibus squamatis. F.  
Nova Zeelandia.

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#### **COTULA.**

300. *C. coronopifolia*, foliis lanceolato-linearibus amplexicaulibus dentatis, floribus flosculosis. M. *S.V.* p.774. n.4.  
Nova Zeelandia.

301. *C. minuta*, foliis alternis subamplexicaulibus oblongis dentatis, floribus solitariis sessilibus folio oppositis. F.  
Nova Caledonia.

#### **ECCLIPTA.**

302. *E. prostrata*, caule prostrato, foliis subundulatis subpetiolatis. M. *S.V.* p.779. n.4.  
Tanna.

#### **SIGESBECKIA.**

303. *S. orientalis*, petiolis sessilibus, calycibus exterioribus linearibus maioribus patentibus. M. *S.V.* p.779. n.1.  
Passim intra tropicos.

#### **BVPHTHALMVM.**

304. *B. Helianthoides*, foliis oppositis ovatis serratis triplinerviis, calycibus foliosis, caule herbaceo. M. *S.V.* p.781. n.11.  
Passim intra tropicos.

### ***POLYGAMIA NECESSARIA.***

#### **CALENDVLA.**

305. *C. pumila*, seminibus oblongis incurvatis, foliis orbiculatis crenato-serratis, serraturis mucronatis, scapo nudo vnifloro. F.  
Nova Zeelandia.

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### ***POLYGAMIA SEGREGATA.***

#### **CRASPEDIA.**

Calyculus nullus. Calyx communis imbricatus. Flosculorum fasciculi aliquot depressi, omnes hermaphroditi tubulosi. Pappus plumosus. Receptaculum paleaceum.

306. *C. vniflora*. F.  
Nova Zeelandia.

### ***MONOGAMIA.***

#### **SHAWIA.**

307. *S. paniculata*. FORST. *Charact. gen.* 48.  
Nova Zeelandia.

## LOBELIA.

308. *L. arborea*, caule arboreo, foliis petiolatis ovato-oblongis serrato-dentatis, pedunculis axillaribus solitariis vnifloris. F.  
Societatis Insulae.

309. *L. angulata*, caule prostrato simplicissimo, foliis subrotundis repando-dentatis, pedunculis axillaribus solitariis vnifloris. F.  
Nova Zeelandia.

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## **CLASSIS XX. GYNANDRIA.**

### **DIANDRIA.**

#### **OPHRYS.**

310. *O? squamata*, bulbis fasciculatis, scapo elongato aphylo spicato, foliis radicalibus imbricatis oblongis acutis carinatis, nectarii labio trifido barbato deflexo. F.  
Nova Caledonia.

311. *O. vnifolia*, bulbo ovato, scapo tereti vaginato, folio tereti fistuloso reflexo, in medio pro emittendo scapo perforato. F.  
Nova Zeelandia.

#### **SERAPIAS.**

312. *S. regularis*, bulbis ouatis fibrosis, foliis vaginantibus ensiformibus carinatis, scapo erecto spicato, corollis hexapetalis. F.  
*Thelymitra longifolia*. FORST. *Charact. gen.* 49. Suasu b. SOLANDRI huc reduxi.  
Nova Zeelandia.

#### **EPIDENDRVM.**

313. *E. tuberosum?* foliis lato-lanceolatis neruosis membranaceis, bulbo innatis, scapo vaginato, nectario cymbiformi bifido. M. *S.V.* p.819. n.25.  
Nova Caledonia.

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314. *E. triste*, foliis teretibus cylindricis inanibus, vaginis fistulosis, pedunculis oppositifoliis corymbosis vaginam perforantibus, nectarii labio integro spatulato cordiformi F.  
Ibidem.

315. *E. crispatum*, foliis caulinis teretibus filiformibus subincuruis inanibus sessilibus: racemo simplicissimo, nectarii labio lacinia media reuoluta, vndulato crenata. F.  
Societatis insulae.

316. *E. equitans*, foliis equitantibus ensiformi-compressis carinatis, acuminatis, scapo nudo, racemo spicato nutante filiformi. F.  
Ibidem.

317. *E. Myosurus*, foliis basi vaginantibus oblique divaricatis linearibus obtusis canaliculatis, scapo nudo, racemo spicato nutante filiformi. F.  
Ibidem.

318. *E. biflorum*, foliis distichis, lineari lanceolatis acutis, pedunculis bifloris solitariis vaginas foliorum perforantibus, nectarii labio trifido acuminato. F.  
Ibidem.

319. *E. autumnale*, foliis caulinis lanceolatis neruosis confertis vaginantibus, pedunculis terminalibus squamatis paniculatis, nectarii labio erecto retuso. F.  
Nova Zeelandia.

320. *E. Fasciola*, foliis radicanibus parasiticis fasciculatis linearibus vndulatis, scapis pluribus racemosis, nectarii labio calceiformi calcarato. F.  
Societatis insulae.

321. E. *ymbellatum*, stolonibus repentibus, foliis ovalibus carnosis petiolatis, petiolis infixis apophysibus {61} ouatis anguloso-carinatis, scapo radicato, vmbella simplici vnilaterali, petalis infimis elongatis. F.  
Ibidem.

322. E. *resupinatum*, foliis caulinis petiolatis ouatis acuminatis integerrimis plicato carinatis quinqueneruiis, racemo simplici spicato, floribus resupinatis, nectarii labio inferiore dentato. F. Basaala-poulou-maravara. RHEED. *hort. mal.* Part. XII. tab. 27. bona.  
Societatis insulae.

323. E. *Clypeolum*, folio radicali subrotundo-cordato, basi cucullato, apice reflexo acuto, scapo erectiusculo racemoso, nectarii labio inferiore orbiculato emarginato maximo. F.  
Ibidem.

#### FORSTERA.

324. F. *sedifolia*. M. *S.V.* p.819. n.1. *Nov. Act. Ups.* III. p.184. t. 9.  
Noua Zeelandia.

### TRIANDRIA.

#### SISYRINCHIVM.

325. S. *Ixioides*, foliis ensiformibus conduplicatis longissimis, panicula trichotoma, petalis exterioribus dimidio minoribus. F.  
Noua Zeelandia.

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### PENTANDRIA.

#### PASSIFLORA.

326. P. *aurantia*, foliis trilobis, lobis parabolicis distantibus, medio productiore. F.  
Noua Caledonia.

#### GREWIA.

327. G. *Mallococca*, foliis cordatis ouato-oblongis crenatis scabris, pedicellis axillaribus trifloris, fructu tetracocco. M. *S.V.* p.827. n.4.  
Malococca crenata. FORST. *Charact. gen.* 39. *Nov. Act. Ups.* III. p.185.  
Societatis et Amicorum insulae.

#### ARVM.

328. A. *esculentum*, acaule, foliis peltatis ouatis integerrimis basi emarginatis. M. *S.V.* p.827. n.7.  
FORST. *pl. esculent.* 26.  
Passim intra tropicos et in Noua Zeelandia colitur.

329. A. *macrorhizon*, acaule, foliis peltatis cordatis repandis basi bipartitis. M. *S.V.* p.827. n.8.  
FORST. *pl. esc.* 27.  
Arum indicum satium. RUMPH. *amb.* V. t.106.  
Ibidem.

#### DRACONTIVM.

330. D. *polyphyllum*, scapo breuissimo, petiolo radicato lacero, foliolis tripartitis, laciniis pinnatifidis. {63} M. *S.V.* p.829. n.1. FORST. *pl. esculent.* 29.  
Societatis insulae planta culta.

331. D. *pertusum*, foliis pertusis, caule scandente. M. *S.V.* p.829. n.5.  
Tanna.

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## CLASSIS XXI. MONOECIA.

## **MONANDRIA.**

### **ARTOCARPVS.**

332. A. *incisa*, foliis incis. M. S.V. p.838. n.1. Monogr. mea vom Brodbaum 1784. 4. FORST. *pl. esc.* 1.  
Passim intra tropicos culta.

### **BALANOPHORA.**

333. B. *fungosa*. FORST. *Charact. gen.* 50.  
Tanna.

### **CASVARINA.**

334. C. *equisetifolia*, verticillis staminum approximatis. M. S.V. p.840. n.1.  
Intra tropicos.

335. C. *nodiflora*, verticillis staminum remotis. M. S.V. p.840. n.2.  
Noua Caledonia.

## **TRIANDRIA.**

### **TYPHA.**

336. T. *latifolia*, foliis ensiformibus, spica mascula femineaque approximatis. M. S.V. p.841. n.1.  
Noua Zeelandia.

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### **COIX.**

337. C. *Lacryma*. M. S.V. p.842.  
Tongatabu.

### **CAREX.**

338. C. *vncinata*, spica simplici androgyna lineari superne mascula, aristis feminarum vncinatis, masculis muticis. M. S.V. p.843. n.5.  
Noua Zeelandia.

339. C. *lithosperma*, spicis paniculatis masculis, floribus femineis solitariis, seminibus globosis nitidis. M. S.V. p.846. n.45.  
Tanna.

### **HERNANDIA.**

340. H. *sonora*, foliis peltatis. M. S.V. p.847. n.1.  
Societatis et Amicorum insulae.

### **PHYLLANTHVS.**

341. P. *virgata*, foliis simplicibus alternis linearibus mucronatis, pedunculis axillaribus solitariis vnifloris, caule fruticoso. F.  
Societatis insulae.

## **TETRANDRIA.**

### **URTICA.**

342. U. *aestuans*, foliis alternis cordatis, racemis dichotomis, fructibus orbiculato-corymbosis. M. S.V. p.850. n.16.  
Societatis insulae.

343. U. *argentea*, foliis alternis elliptico-lanceolatis integris subtus glaucis: spicis axillaribus solitariis interruptis. F.  
Ibidem.

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344. U. *ruderalis*, foliis alternis cordato-ouatis obtuse serratis, paniculis axillaribus diuarricato-corymbosis. F.

Ibidem.

345. U. *virgata*, foliis oppositis ouatis serratis trinerviis, spicis axillaribus solitariis interruptis. F.  
Ibidem.

346. U. *ferox*, foliis oppositis hastato-cordatis setoso-serratis, racemis geminis diuarricatis, stipulis cordatis. F.

Noua Zeelandia.

#### **MORVS.**

347. M. *papyrifera*, foliis palmatis, fructibus hispidis M. S.V. p.851. n.3.

Culta intra tropicos passim, etiam in Noua Zeelandia borealiore.

#### ***PENTANDRIA.***

#### **AMARANTHVS.**

348. A. *tricolor*, glomerulis triandris axillaribus subrotundis sessilibus, foliis lanceolatis acuminatis. M. S.V. p.853 . n.4.

Societatis insulae.

349. A. *gangeticus*, glomerulis triandris subspicatis ouatis, foliis lanceolato-ouatis emarginatis.

M. S.V. p.853. n.6.

Ibidem.

#### ***HEPTANDRIA.***

#### **GVETTARDA.**

350. G. *speciosa*. M. S.V. p.855. n.1.

Societatis insulae.

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#### ***MONADELPHIA.***

#### **CVPRESSVS.**

351. C. *columnaris*, foliis imbricatis subulatis sulcatis, strobilis cylindricis elongatis. F.

Noua Caledonia et Norfolciae insula.

#### **ACALYPHA.**

352. A. *virgata*, spicis femineis inuolucris cordatis serratis, masculis distinctis aphyllis, foliis lanceolatis ouatis. M. S.V. p.862. n.2.

Tanna.

#### **CROTON.**

353. C. *variegatum*, foliis lanceolatis integerrimis glabris pictis petiolatis. M. S.V. p.863. n.1.

Mallicollo et Tanna.

354. C. *nutans*, foliis rhombeo-subrotundis acuminatis vndulatis glabris nutantibus. F.

Societatis, Amicorum et nouarum Hebridum Insulae.

355. C. *Inophyllum*, foliis obouatis integerrimis, caule arboreo. F.

Noua Caledonia.

#### **RICINVS.**

356. R. *Mappa*, foliis peltatis indiuisis. M. S.V. p.866. n.4.

Tanna.

357. R. *dioicus*, foliis cordatis acuminatis. F.

Ibidem.

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## STERCVLIA.

358. *S. Balanghas*, foliis ouatis integerrimis petiolatis floribus paniculatis. M. *S.V.* p.866. n.1.  
FORST. *pl. esculent.* 22.  
Tanna.

359. *S. foetida*, foliis digitatis. M. *S.V.* p.866. n.2. FORST. *pl. esc.* 23.  
Ibidem.

## ALEVRITES.

360. *A. triloba*. FORST. *Charact. gen.* 56.  
Insulae Societatis.

## SYNGENESIA.

### GLOCHIDION.

361. *G. ramiflorum*. FORST. *Charact. gen.* 57.  
Societatis insulae et nouae Hebrides.

### CVCVRBITA.

362. *C. lagenaria*, foliis subangulatis tomentosis, basi subtus biglandulosis, pomis lignosis. M.  
*S.V.* p.868. n.1.  
Intra tropicos et in Paschatis insula.

### SICYOS.

363. *S. angulata*, foliis angulatis. M. *S.V.* p.870. n.1.  
Noua Zeelandia.

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## CLASSIS XXII.

### DIOECIA.

### MONANDRIA.

#### ASCARINA.

364. *A. polystachya*. FORST. *Charact. gen.* 59.  
Societatis insulae.

#### PANDANVS.

365. *P. odoratissima*. M. *S.V.* p.878.  
*Arthrodactylis spinosa*. FORST. *Charact. gen.* 75.  
Passim intra tropicos.

### TRIANDRIA.

#### MABA.

366. *M. elliptica*. FORST. *Charact. gen.* 61. M. *S.V.* p.881.  
Amicorum insulae.

#### RESTIO.

367. *R. simplex*, culmis simplicibus, spica terminali. M. *S.V.* p.882. n.6.  
Noua Zeelandia.

#### EXCOECARIA.

368. *E. Agallocha*. M. *S.V.* p.882.

Tongatabu.

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## ***TETRANDRIA.***

### **VISCVM.**

369. *V. opuntioides*, caule prolifero ramosissimo aphylo compresso. M. *S.V.* p.883. n.4. Societatis insulae.

370. *V. antarcticum*, foliis ouatis integerrimis, racemis rameis terminalibusque articulatis. F. Noua Zeelandia.

## ***PENTANDRIA.***

### **MELICYTVS.**

371. *M. ramiflorus*. FORST. *Charact. gen.* 62. Noua Zeelandia.

## ***HEXANDRIA.***

### **SMILAX.**

372. *S. Ripogonum*, caule inermi tereti radicante, foliis ouato-lanceolatis acuminatis quinqueneruiis, floribus hermaphroditis. F. *Ripogonum scandens*. FORST. *Charact. gen.* 25. Noua Zeelandia.

373. *S. purpurata*, caule inermi tereti dichotomo, foliis cordato-ouatis acuminatis vnguiculatis integerrimis quinqueneruiis, pedunculis axillaribus umbelliferis. F. Noua Caledonia.

### **DIOSCOREA.**

374. *D. pentaphylla*, foliis digitatis. M. *S.V.* p.888. n.1. Societatis insulae.

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375. *D. alata*, foliis cordatis, caule alato bulbifero. M. *S.V.* p.888. n.5. Passim culta.

376. *D. bulbifera*, foliis cordatis, caule laeui bulbifero. M. *S.V.* p.888. n.6. Societatis et Marchionis insulae.

## ***DECANDRIA.***

### **CORIARIA.**

377. *C. sarmentosa*, procumbens diffusa, foliis cordato-ouatis acuminatis integerrimis quinqueneruiis subpetiolatis: racemis axillaribus elongatis nutantibus. F. Noua Zeelandia.

## ***DODECANDRIA.***

### **MENISPERMVM.**

378. *M. japonicum*, foliis peltatis rotundato-ouatis integris. M. *S.V.* p.892. n.3. THVNB. *flor. japon.* p.193. Insulae Societatis.

## ***POLYANDRIA.***

### **HEDYCARYA.**

379. *H. dentata*. FORST. *Char. gen.* M. *S.V.* p.894.

Noua Zeelandia.

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#### **XYLOSMA.**

380. X. *suaueolens*, foliis ouatis serratis. F.

Myroxylon suaueolens. FORST. *Charact. gen.* 63. n.1.

Nomen mutauit, ne confundatur cum Myroxylō M. S.V. p.395. quod Balsamum peruuanum fundit. Insulae Societatis.

381. X. *orbiculatum*, foliis subrotundis integerrimis. F.

Myroxylon orbiculatum. FORST. *Charact. gen.* 63. n.2.

Savage island.

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### **CLASSIS XXIII. POLYGAMIA.**

#### **MONOECIA.**

##### **MVSA.**

382. M. *paradisiaca*, spadice nutante. M. S.V. p.902. n.1.

Passim intra tropicos culta.

##### **ISCHAEMVM.**

383. I. *muticum*, seminibus muticis. M. S.V. p.906. n.1.

Tanna.

384. I. *murinum*, spica bipartita: calyce seminibusque aristatis. FORST. *Nov. Act. Ups.* III. p.185.

Ibidem.

385. I. *involutum*, spica secunda mutica quadriflora, inuoluta receptaculo foliaceo concauo. F.

Societatis insulae et passim intra tropicos.

##### **CENCHRVS.**

386. C. *echinatus*, spica oblonga conglomerata. M. S.V. p.907. n.5.

Societatis insulae.

##### **PARIETARIA.**

387. P. *debilis*, foliis alternis ouatis petiolatis integerrimis subpilosis, pedunculis axillaribus

subtrifloris, caule erectiusculo. F.

Noua Zeelandia.

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##### **TERMINALIA.**

388. T. *Catappa*, foliis obouatis, subtus tomentosis. M. S.V. p.910. n.1.

Tanna.

389. T. *glabrata*, foliis obouatis vtrinque glabris. FORST. *pl. esc.* 20.

Societatis et Amicorum insulae.

##### **CLVSIA.**

390. G. *pedicellata*, foliis oppositis obouatis integerrimis venosis, cymis axillaribus, floribus tetrapetalis. F.

Noua Caledonia.

391. C. *sessilis*, foliis oppositis obouatis ellipticisque integerrimis venosis, floribus axillaribus solitariis subsessilibus tetrapetalis. F.

Tongatabu.

## POMETIA.

392. *P. pinnata*, foliis pinnatis, racemo supradecomposito terminali. F.  
*P. pinnata*. FORST. *Charact. gen.* 55.  
Tanna, Namoka.

393. *P. ternata*, foliis ternatis, racemis simpliciusculis axillaribus. F.  
Aporetica ternata. FORST. *Charact. gen.* 66.  
Noua Caledonia.

## CELTIS.

394. *C. orientalis*, foliis oblique cordatis subtus villosis. M. *S.V.* p.912. n.3.  
Societatis Insulae.

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## MIMOSA.

395. *M. Mangium*, inermis arborea, foliis ouatis integerrimis neruosis obtusis: spicis globosis pedunculatis. L.  
*M. simplicifolia*. M. *S.V.* p.913. n.1.  
*Mangium montanum*. RUMPH. *amb.* III. t.81.  
Insulae Amicorum, nouae Hebrides, noua Caledonia.

## DIOECIA.

### PENNANTIA.

396. *P. corymbosa*. FORST. *Charact. gen.* 67.  
Noua Zeelandia.

### PISONIA.

397. *P. inermis*, caule inermi. M. *S.V.* p.920. n.2.  
Societatis insulae.

### PANAX.

398. *P. arboreum*, foliis quinatis obouatis serrato-dentatis, vmbellis compositis. F.  
*P. arborea*. M. *S.V.* p.920. n.4.  
Noua Zeelandia.

399. *P. simplex*, foliis alternis lanceolatis serratis, vmbellis compositis. F.  
Ibidem.

### BREYNIA.

400. *B. disticha*. FORST. *Charact. gen.* 73.  
Noua Caledonia, Tanna.

### GRISELINIA.

401. *G. lucida*. F.  
*Scopolia lucida*. FORST. *Charact. gen.* 70.  
Noua Zeelandia.

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## TRIOECIA.

### FICVS.

402. *F. religiosa*, foliis cordato ouatis integerrimis acuminatissimis, transverse striatis: fructibus geminis globosis sessilibus calyculatis. F.  
*F. religiosa*. M. *S.V.* p.921. n.4.  
Tanna.

403. *F. scabra*, foliis cordato-ouatis obliquis integris subtus scabris: fructibus turbinatis ecalyculatis. F.  
Tanna, Namoka.

404. *F. aspera*, foliis oblique cordatis sinuato-dentatis vtrinque asperis: fructibus turbinatis, calycis margine obsolete adnato. FORST. *pl. esculent.* 7.  
Tanna.

405. *F. tinctoria*, foliis oblique ovatis obtusis, fructibus turbinatis basi calyculatis. F.  
Societatis insulae.

406. *F. indica?* foliis lanceolatis integerrimis petiolatis, pedunculis aggregatis, ramis  
radicantibus. M. *S.V.* p.922. n.7. FORST. *pl. esc.* 9.  
Insulae Amicorum, nouarum Hebridum, noua Caledonia.

407. *F. septica*, foliis obliquis oblongo-ovatis acuminatis: pedunculis geminis apice calyculatis,  
fructibus verrucosis. F.  
Tanna.

408. *F. Granatum*, foliis ovatis integerrimis, pedunculis terminalibus geminis horizontaliter  
divergentibus, fructibus calyculatis globosis. FORST. *pl. esculent.* 8.  
Ibidem.

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409. *F. obliqua*, foliis lanceolatis glaberrimis margine cartilagineis: pedunculis geminis  
breuissimis, calycibus caducis longitudine fructus. F.  
Namoka, Tanna.

410. *F. prolixa*, foliis lanceolato-oblongis acuminatis subtus punctatis: pedunculis geminis apice  
calyculatis. F.  
Societatis insulae.

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## **CLASSIS XXIV. CRYPTOGAMIA.**

### **FILICES.**

#### **CYCAS.**

411. *C. circinalis*, frondibus pinnatis, foliolis linearibus planis. M. *S.V.* p.925. n.1.  
Amicorum et nouarum Hebridum Insulae.

#### **OPHIOGLOSSVM.**

412. *O. scandens*, caule flexuoso tereti, frondibus coniugatis pinnatis, foliolis vtrinque spiciferis.  
M. *S.V.* p.926. n.7.  
Passim intra tropicos.

#### **OSMVNDA.**

413. *O. discolor*\*\*\*\*, frondibus pinnatis, pinnis oblongis acutiusculis integris sessilibus alternis  
approximatis. F.  
Noua Zeelandia.

414. *O. procera*\*\*\*\*, frondibus pinnatis, pinnis remotis ovato-oblongis acuminatis serratis  
sessilibus. F.  
Ibidem.

#### **ACROSTICHVM.**

415. *A. dichotomum*, nudum dichotomum, spicis secundis adscendentibus reflexis. M. *S.V.* p.929.  
n.12.  
Societatis insulae.

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416. *A. aureum*, fronde pinnata: pinnis alternis linguiformibus integerrimis glabris. M. *S.V.* p.929.  
n.16.  
Ibidem.

## PTERIS.

417. *P. pedata*, frondibus quinquangulis trifoliatis, pinnis pinnatifidis: lateralibus bipartitis. M. S.V. p.931. n.15.

Insulae Societatis.

418. *P. esculenta*, frondibus supradecompositis sulcatis, foliolis pinnatis, pinnis linearibus decurrentibus, summis brevioribus. FORST. *pl. esculent.* 47.

Ibidem.

419. *P. comans*, frondibus pinnatis: foliolis pinnatifidis, pinnis elongatis lanceolatis, apice attenuatis serratis. F.

Noua Zeelandia.

420. *P. rotundifolia*, frondibus pinnatis hispidis: pinnis suboppositis subrotundis, obsolete crenatis. F.

Ibidem.

421. *P. humilis*, frondibus subbipinnatis: foliolis oblongis incisissubpinnatis, extimis obsolete crenatis confluentibus. F.

## BLECHNVM.

422. *B. orientale*, frondibus pinnatis: pinnis linearibus alternis. M. S.V. p.931. n.2.

Societatis insulae.

## HEMIONITIS.

423. *H. reticulata*, frondibus lanceolato-falcatis integerrimis, venis reticulatis. F.

Societatis insulae.

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## LONCHITIS.

424. *L. tenuifolia*, arborescens, frondibus decompositis, foliis pinnatis: pinnis lineari oblongis serratis, infimis pinnatifidis. F.

Tanna.

## ASPLENIVM.

425. *A. Nidus*; frondibus simplicibus lanceolatis integerrimis glabris. M. S.V. p.933. n.4.

Societatis insulae.

426. *A. flaccidum*, frondibus pinnatis: foliolis alternis remotis pinnatifidis, segmentis linearibus strictis. F.

Noua Zeelandia.

427. *A. lucidum*, frondibus pinnatis: foliolis oppositis oblongo-ouatis acuminatis serrulatis. F.

Ibidem.

428. *A. polyodon*, frondibus pinnatis: foliolis trapezoidibus acuminatis acutis duplicato-serratis. F.

429. *A. obliquum*, frondibus pinnatis, stipitibus squamulosis: foliolis oblongis oppositis acuminatis serratis, margine exteriore breviori. F.

Noua Zeelandia.

430. *A. obtusatum*, frondibus pinnatis: foliolis oppositis oblongis obtusis serratis. F.

Ibidem.

431. *A. tenerum*, frondibus pinnatis: foliolis rhombeo-oblongis, obtusis inciso-serratis. F.

432. *A. caudatum*, frondibus pinnatis: foliolis pinnatifidis linearibus apice setaceis, segmentis obtusis apice inciso-serratis, stipite hirto. F.

433. *A. bulbiferum*, frondibus subbipinnatis, foliolis decurrentibus oblongis obtusis pinnatifidis, fructificationibus proliferis. F.

Noua Zeelandia.

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## POLYPODIUM.

434. *P. Acrostichoides*, frondibus linearibus integris glabris, fructificationibus confertis. F.

Societatis insulae.

435. *P. serpens*, frondibus linearibus obtusis pubescentibus, fructificationibus serialibus, stolonibus repentibus. F.  
Noua Zeelandia.
436. *P. pustulatum*, frondibus pinnatifidis laeuibus, pinnis oblongis integris acuminatis. F.
437. *P. scandens*, frondibus pinnatifidis laeuibus: pinnis linearibus obtusis vndulatis distantibus, stolonibus radicanibus scandentibus. F.  
Societatis insulae.
438. *P. euectum*, frondibus pinnatis, pinnis oppositis oblongis apice lineari-acuminatis serratis, fructificationum serie submarginali continua. F.  
Ibidem.
439. *P. hirsutulum*, frondibus pinnatis: pinnis oblongis obtuse serratis, basi sursum auriculatis, stipite villosa. F.
440. *P. tenellum*, frondibus pinnatis: foliolis alternis remotis linearibus acuminatis vndulatis. F.
441. *P. dissectum*, frondibus pinnatis: foliolis pinnatifidis, pinnulis oblongis obtuse serratis, inferioribus longioribus vix coalitis. F.
442. *P. nymphale*, frondibus pinnatis pubescentibus: foliolis linearibus acuminatissimis serratis, basi pinnatifidis: segmentis oblongis obtusis vix antrorsum falcatis. F.  
Noua Zeelandia.
443. *P. inuisum*, frondibus pinnatis glabris: foliolis linearibus acuminatissimis serrato-pinnatis: pinnis {82} lanceolatis falcato-acutis, basi connatis. F.  
Ibidem.
444. *P. pennigerum*, frondibus pinnatis glabris: foliolis linearibus acuminatissimis subpinnatis: pinnis ouato-oblongis obtusis connatis. F.  
Ibidem.
445. *P. vestitum*, frondibus subbipinnatis: pinnis rhombeo-ouatis acutis inciso-serratis, infimis lobatis subpinnatis, stipite squamis scariosis vestito. F.
446. *P. nudum*, frondibus bipinnatis: foliolis pinnatis: pinnis rhombeis inciso-crenatis, stipite scabro nudo. F.
447. *P. setosum*, frondibus bipinnatis: foliolis subpinnatis: pinnis linearibus inciso-serratis, serraturis setaceis, stipite villosa. F.
448. *P. aristatum*, frondibus bipinnatis: foliolis inferioribus pinnatis: pinnis rhombeo-oblongis incis, segmentis mucronato-serratis, stipite villosiusculo. F.
449. *P. adiantiforme*, frondibus subbipinnatis: foliolis ouatis incis, lobis ouatis obtusis crenato-serratis, infimis discretis, stipite squamuloso aspero. F.
450. *P. dichotomum*, frondibus dichotomis bipinnatis: pinnulis linearibus integris parallelis. M. S.V. p.938. n.66. FORST. *pl. esc.* 49.  
Societatis insulae et Noua Zeelandia.
451. *P. arboreum?* frondibus bipinnatis serratis, caudice arboreo inermi. M. S.V. p.938. n.67.  
Ibidem.
452. *P. medullare*, frondibus bipinnatis: foliolis pinnatis acuminatissimis: pinnis oblongis subfalcatis {83} acutis crenatis, stipite aspero, caudice arboreo hispido. FORST. *pl. esc.* 48.  
Noua Zeelandia.
453. *P. extensum*, frondibus bipinnatis: foliolis pinnatis acuminatis apice serratis: pinnis oblongis serratis, stipite punctis aspero, caudice arboreo. F.
454. *P. dealbatum*, frondibus bipinnatis: foliolis pinnatis acuminatis subtus albis: pinnis oblongis subfalcatis serratis: stipite aspero, caudice arboreo. F.  
Noua Zeelandia.
455. *P. affine*, frondibus bipinnatis: foliolis pinnatis acuminatis: pinnis lineari-oblongis, crenatis, stipite glabro. F.
456. *P. lunulatum*, frondibus bipinnatis: foliolis pinnatis apice serratis setaceis, pinnis lineari-oblongis falcatis apice serrulatis, stipite aspero. F.
457. *P. latifolium*, frondibus subbipinnatis: foliolis ouatis acuminatis pinnatifidis lobatisque: laciniis repandis crenatis, stipite glaberrimo nitido. F.

458. A. *pedatum*, frondibus pedatis: foliolis pinnatis: pinnis antice gibbis incisiss fructificantibus. M. S.V. p.939. n.5.  
Societatis insulae.

459. A. *clauatum*, frondibus supradecompositis: foliolis alternis: pinnis cuneiformibus integerrimis alternis vnifloris. M. S.V. p.940. n.22.

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460. A. *trapeziforme*, frondibus supradecompositis: foliolis alternis: pinnis rhombeis incisiss vtrinque fructificantibus. M. S.V. p.940. n.24?  
Noua Zeelandia et intra tropicos.

461. A. *cuneatum*, frondibus pinnatis: foliolis oppositis subpinnatis: pinnis cuneiformibus retusiss alternis. F.

#### TRICHOMANES.

462. T. *reniforme*, frondibus simplicibus reniformibus stipitatis multifloris, receptaculis seminum exsertis cylindricis. F.  
Noua Zeelandia.

463. T. *contiguum*, frondibus pinnatis: pinnis linearibus alternis approximatis integris, fructificantibus apice incisiss. F.

464. T. *humile*, frondibus pinnatifidis dichotomis: pinnis alternis decurrentibus linearibus obtusiss integris, fructificationibus turbinato-infundibuliformibus, stylis setaceis exsertis, stipite vix vllo. F.  
Societatis insulae.

465. T. *sanguinolentum*, frondibus subbipinnatis, foliolis alternis pinnatifidis: pinnis dichotomis lineari-oblongis obtusiss integris decurrentibus: fructificationibus ouato-subrotundis dehiscentibus. F.  
Noua Zeelandia.

466. T. *bivalue*, frondibus subbipinnatis: pinnis alternis decurrentibus dichotomis, segmentis linearibus serratis, fructificationibus subrotundis bivaluibus. F.

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467. T. *dilatatum*, frondibus subbipinnatis: pinnis alternis dichotomis decurrentibus cuneiformibus incisiss, fructificationibus bivaluibus orbicularibus inflatis. F.

468. T. *demissum*, frondibus bipinnatis: foliolis alternis strictis pinnatis: pinnis pinnatifido-dichotomis, segmentis linearibus obtusiss integris: fructificationibus globosis terminalibus. F.

469. T. *cuneiforme*, frondibus bipinnatis: foliolis alternis dichotomis pinnatis: pinnis alternis cuneiformibus incisiss, fructificationibus truncato-laceris. F.

470. T. *gibberosum*, frondibus bipinnatis: foliolis pinnatis: pinnis oblongis pinnatifido-incisiss, segmentis linearibus integris, margine interiore infra apicem fructificantibus. F.

471. T. *epiphyllum*, frondibus bipinnatis: foliolis pinnatis acuminatis: pinnis linearibus inciso-serratis: fructificationibus in pagina superiore infra apicem incisurarum squamaceis. F.

472. T. *flaccidum*, frondibus decompositis: foliolis rhombeis subpinnatis: pinnis cuneiformibus apice incisiss margine interiore infra apicem fructificantibus. F.

473. T. *multifidum*, frondibus decompositis: foliolis alternis pinnatis: pinnis dichotomis linearibus decurrentibus argute serratis: fructificationibus ouato-subrotundis dehiscentibus. F.

474. T. *elatum*, frondibus decompositis: foliolis pinnatis: pinnis oblongis strictis pinnatifido-incisiss, segmentis oblongis apice serratis, fructificationibus terminalibus ouatis. F.

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475. T. *solidum*, frondibus decompositis: foliolis acuminatis: pinnis ouato-oblongis incisiss crenatis: fructificationibus filiformibus tubulosis. F.

476. T. *squarrosum*, frondibus subbipinnatis: foliolis oblongis acuminatis subpinnatis serratis, serraturis mucronatis: fructificationibus sinuum globosis dehiscentibus subbivaluibus, stipite hispido barbato, caudice arboreo. F.

#### MVSCI.

#### LYCOPODIVM.



477. L. *nudum*, foliis subnullis, spicis dichotomis: floribus distantibus. M. S.V. p.942. n.2. Societatis insulae.

478. L. *Phlegmaria*, foliis verticillato-quaternis, spicis terminalibus dichotomis. M. S.V. p.942. n.2. Ibidem.

479. L. *squarrosus*, foliis sparsis linearibus glabris, spicis terminalibus foliosis. F.

480. L. *cernuum*, foliis sparsis curuatis, caule ramosissimo, spicis nutantibus. M. S.V. p.943. n.12.

481. L. *complanatum*, foliis bifariis connatis, superficialibus solitariis, spicis geminis pedunculatis. M. S.V. p.943. n.18.

482. L. *volubile*, foliis bifariis distichis falcatis acuminatis, caule volubili ramoso hispido, pedunculis ramosis, spicis aggregatis nudis. F.

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483. L. *flabellatum*, foliis bifariis: superficialibus distichis, caule erecto tereti. M. S.V. p.943. n.23.

484. L. *scariosus*, foliis bifariis imbricatis erectis ovatis glabris, spicis terminalibus squamosis, squamis scariosis reflexis. F.

485. L. *myrtifolium*, foliis quadrefariis lineari-oblongis, spicis terminalibus filiformibus foliosis. F.

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## ***APPENDIX..***

### ***PALMAE.***

#### **CORYPHA.**

486. C. *vmbraculifera*, frondibus pinnato-palmatis plicatis filoque interiectis, stipitibus ciliato-spinosis. M. S.V. p.984. n.1. Marchionis et Amicorum insulae.

#### **COCOS.**

487. C. *nucifera*, inermis, frondibus pinnatis: foliolis replicatis ensiformibus. M. S.V. p.985. n.1. Passim intra tropicos.

#### **ARECA.**

488. A. *oleracea*?? foliolis integerrimis. M. S.V. p.986. n.2. Nouae Hebrides; forte ad A. sapidam referenda.

## ***PLANTAE OBSCURAE. †).***

†) Hoc titulo colliguntur plantae in Austrasiae insulis a nobis quidem lectae, sed vel imperfecte, vel omnino, deficientibus floribus et fructificationibus, non descriptae. Nomina nonnullis deinde adiecta iuxta sententiam b. Solandri, qui easdem olim descripserat.

### ***I.***

489. *Salicornia australis*. S. Noua Zeelandia.

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### ***II.***

490. *Iasminum*. Noua Caledonia.

### ***III.***

491. *Schoenus arundinaceus*. S. Noua Caledonia,  
 492. *Schoenus surinamensis*. S. Taheiti.  
 493. *Schoenus rubiginosus*. S. Noua Zeelandia.  
 494. *Schoenus eleuatus*. S. Societatis insulae.  
 495. *Cyperus venustus*. S. Ibidem.  
 496. *Cyperus stuppeus*. S. Ibidem.  
 497. *Cyperus linctus*. S. Ibidem.  
 498. *Poa caespitosa*. Noua Zeelandia.  
 499. *Poa imbecilla*. S. Ibidem.

#### **IV.**

500. *Galium vmbrosum*. S. Noua Zeelandia.  
 501. *Nertera depressa*. S. Ibidem.

#### **V.**

502. *Menyanthes*. Hort. Malab. Part. XI. t. 29. Noua Caledonia.  
 503. *Conuoluulus chrysorrhizus*. S. FORST. *pl. esculent.* 24. Passim cultus.  
 504. *Scaeuola sericea*. Botanices insula ad nouam Caledoniam.  
 505. *Scaeuola saligna*. Noua Caledonia.  
 506. *Physalis flaccida*. S. Societatis Insulae.  
 507. *Solanum viride*. S. FORST. *pl. esculent.* 42. Ibidem.  
 508. *Solanum astroites*. Ibidem.  
 509. *Rhamnus polifolius*. S. Noua Zeelandia.

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510. *Rhamnus Zizyphoides*. S. Societatis Insulae.  
 511. *Rondeletioides*. S. Ibidem.  
 512. *Hydrocotyle*. Noua Caledonia.  
 513. *Coprosma pusilla*. Noua Zeelandia.

#### **VI.**

514. *Iuncus tenax*. S. Noua Zeelandia.  
 515. *Rumex flexuosus*. S. Ibidem.

#### **VIII.**

516. *Epilobium junceum*. S. Ibidem.  
 517. *Polygonum imberbe*. S. Societatis insulae.  
 518. *Polyscias pinnata*. FORST. *Charact. gen.* 32. Tanna.

#### **X.**

519. *Oxalis reptans*. S. Societatis insulae et Noua Zeelandia.

#### **XI.**

520. *Portulaca lutea*. S. Societatis insulae.  
 521. *Euphorbia*. Norfolciae insula.

#### **XII.**

522. *Eugenia? paniculata*. Tongatabu.  
 523. *Mesembryanthemum australe*. S. Noua Zeelandia.

#### **XIII.**

524. *Ranunculus riularis*. S. Noua Zeelandia.  
 525. *Ranunculus hirtus*. S. Ibidem.

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#### **XIV.**

526. *Stachys decemdentata*. S. Societatis insulae.  
527. *Ocimum pusillum*. Tanna.  
528. *Scrophularioides arborea*. Societatis et Marchionis insulae.

## **XV.**

529. *Cardamine sarmentosa*. S. Teautea.

## **XVI.**

530. *Geranium patulum*. S. Noua Zeelandia.  
531. *Geranium pilosum*. S. Ibidem.  
532. *Sida*. Ibidem.

## **XVII.**

533. *Phaseolus amoenus*. S. Societatis insulae.

## **XIX.**

534. *Scorzonera scapigera*. S. Noua Zeelandia.  
535. *Gnaphalium redolens*. S. Noua Caledonia.  
536. *Baccharis*. Noua Caledonia.  
537. *Baccharis* II. Ibidem.  
538. *Senecio lautus*. S. Noua Zeelandia.  
539. *Senecio angustifolius*. S. Ibidem.  
540. *Cotula bicolor*. S. Tanna.  
541. *Bupthalmum vniflorum*. Norfolkiae Insula.  
542. *Bupthalmum procumbens*. Amicorum insulae.  
543. *Coreopsis Helianthoides*. Intra tropicos.  
544. *Coreopsis fruticosa*. Ibidem.  
545. *Coreopsis*. Tanna.

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## **XX.**

546. *Epidendrum distichum*. Societatis insulae.  
547. *Epidendrum*. Ibidem.

## **XXI.**

548. *Carex hamata*. Noua Zeelandia.  
549. *Carex ternaria*. S. Ibidem.  
550. *Carex debilis*. S. Ibidem.  
551. *Croton clutioides*. Tanna.  
552. *Croton*. Tanna.  
553. *Glochidion*. Tanna.  
554. *Cucurbita pruriens*. S. Societatis insulae.  
555. *Cucurbita aspera*. S. Ibidem.  
556. *Cucurbita multiflora*. S. Ibidem.

## **XXII.**

557. *Maba maior*. FORST. *pl. esculent.* 21. Amicorum insulae.  
558. *Meryta lanceolata*. FORST. *Charact. gen.* 60. Societatis insulae.  
559. *Merista laeuigata*. S. Noua Zeelandia.  
560. *Cliffortioides cordata*. S. Noua Zeelandia.  
361. *Dacrydium cupressinum*. S. FORST. *pl. escul.* 54. Ibidem.

## **XXIII.**

562. *Andropogon*. Tanna.  
563. *Holcus redolens*. S. Noua Zeelandia.  
564. *Ixalum inerme*. S. Ibidem.  
565. *Mimosa glandulosa*. S. Societatis insulae.

566. *Mimosa*. Noua Caledonia.

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567. *Mimosa* II. Ibidem.

568. *Mimosa* III. Ibidem.

569. *Ceodes umbellata*. FORST. *Charact. gen.* 71. Tanna.

570. *Melistorum distichum*. FORST. *Charact. gen.* 72. Noua Caledonia.

571. *Ficus stipulacea*. Tanna.

## XXIV.

572. *Osmunda reptans*. S. Noua Zeelandia.

573. *Osmunda obtusata*. S. Ibidem.

574. *Asplenium polyanthes*. S. Societatis insulae.

575. *Bryum*.

576. *Bryum* II.

577. *Bryum* III.

578. *Hypnum*.

579. *Hypnum* II.

580. *Hypnum* III.

581. *Hypnum* IV.

582. *Hypnum* V.

583. *Iungermannia*.

584. *Lichen*.

585. *Lichen* II.

586. *Lichen* III.

587. *Lichen* IV.

588. *Lichen* V.

589. *Fucus*.

590. *Fucus* II.

591. *Ulva*.

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## APPENDIX.

592. *Areca sapida*. S. Noua Zeelandia. FORST. *pl. esc.* 35.

593. *Mawhaha* radix. COOK *it.* I. 332. 393. FORST. *pl. esc.* 31. Amicorum insulae.

594. *Dgidgi* (Jeejee) radix. COOK l.c. FORST. *pl. esc.* 30. Ibidem.

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