



Plant Names Database: Quarterly changes



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

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Technical support: Boardman, Korver, Redmond, Tawiri

Disclaimer

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

Introduction

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

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

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

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

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

Structure of the document

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

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

In both parts preferred names are listed in bold.

Reporting period

This report covers the changes published between 3 September 2025 and 19 October 2025.

Notification Service

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

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

Acknowledgements

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

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

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Hierarchical checklist of changes

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

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

- Bispora christiansenii* D.Hawksw. Ⓢ
= ***Intralichen christiansenii* (D.Hawksw.) D.Hawksw. & M.S.Cole**
- Feltgeniomyces physciae* Etayo & Breuss** Ⓢ
Origin: Non-endemic; Occurrence: Wild
- Hobsonia christiansenii* B.L.Brady & D.Hawksw. Ⓢ
= ***Illosporopsis christiansenii* (B.L.Brady & D.Hawksw.) D. Hawksw.**
- Spilomium pertusariicola* Nyl. Ⓢ
= ***Lichenodiplis pertusariicola* (Nyl.) Diederich**
- familytemp
- Ganoderma australe* (Fr.) Pat.** Ⓢ
- Bangiales
- Bangiaceae
- Porphyra adamsiae* W.A.Nelson Ⓣ
= ***Lysithea adamsiae* (W.A.Nelson) W.A.Nelson**
Sutherland, J.E.; Lindstrom, S.C.; Nelson, W.A.; Brodie, J.; Lynch, M.D.; Hwang, M.S.; Choi, H.-G.; Miyata, M.; Kikuchi, N.; Oliveira, M.C.; Farr, T.; Neefus, C.; Mols-Mortensen, A. Milstein, D.; Müller, K.M 2011: A new look at an ancient order: generic revision of the Bangiales (Rhodophyta). *Journal of Phycology* 47(5): 1131-1151.
- Pyropia* J.Agardh** ⓄⓅⓈ
Origin: Indigenous; Occurrence: Wild
- Ceramiales
- Delesseriaceae
- Heterosiphonia stuposa* (J.Agardh) De Toni** Ⓢ
- Erythropeltales
- Erythrotrichiaceae
- Pyrophyllon cameronii* (W.A.Nelson) W.A.Nelson** ⓄⓅ
Origin: Indigenous; Occurrence: Wild
- Pleosporales
- Arthopyreniaceae
- Arthopyrenia macquariensis* C.W.Dodge** Ⓢ
Origin: Non-endemic; Occurrence: Wild
- Mycomicrothelia striguloides* Sérus. & Aptroot ⊖ Ⓣ
= ***Pseudobogoriella striguloides* (Sérus. & Aptroot) Lücking, R.Miranda & Aptroot**
Hongsan, S.; Hyde, K.D.; Phookamsak, R. et al. 2020: Refined families of Dothideomycetes: orders and families incertae sedis in Dothideomycetes. *Fungal Diversity* 105: 17-318.
- Didymosphaeriaceae
- Didymosphaeria rugulosaria* (Linds.) Sacc. & Trotter Ⓢ
= ***Polycoccum rugulosarium* (Linds.) D.Hawksw.**
- Rhodymeniales
- Rhodymeniaceae
- Rhodymenia hombroniana* Mont. Ⓢ
= ***Blastophyllis hombroniana* (Mont.) Archino & W.A.Nelson**
- Rhodymenia ornata* Mont. Ⓢ
= ***Callophyllis ornata* (Mont.) Kütz.**
- Sporolithales
- Sporolithales* Le Gall & G.W.Saunders** Ⓢ
- Andreopsida
- Andreaeales
- Andreaeaceae
- Andreaea loricata* Dusén** Ⓢ
Occurrence: Absent

Anthocerotopsida
 Anthocerotales
 Anthocerotaceae
 Anthoceros laevis L. ⑤
 = ***Phaeoceros laevis* (L.) Prosk.**
 Aspiromitus novazealandica Pearson ⑤
 = ***Phaeoceros novazealandicus* (Pears.) Prosk.**
 Dendrocerotales
 Dendrocerotaceae
 ***Dendroceros validus* Steph.** ⑤
 Origin: Non-endemic; Occurrence: Wild
 Ascomycetes
 Strigulaceae
 ***Phylloblastia* Vain.** ⑤
 Origin: Non-endemic; Occurrence: Wild
 ***Phylloblastia marattiae* (Vězda) Lücking,** ⑤
 Occurrence: Absent
 Umbilicariaceae
 Omphalodiscus virginis (Schrad.) Schol. ⑤
 = ***Umbilicaria virginis* Schaer.**
 ***Umbilicaria cirrosa* Hoffm.** ⑤
 Arthoniales
 ***Arthothelium spectabile* A.Massal.** ⑤
 Occurrence: Absent
 Arthoniaceae
 Arthonia caesiopruinosa Fée ⑤
 = ***Platygramme caesiopruinosa* (Fée) Fée**
 ***Naevia* Fr.** ⑤
 Origin: Non-endemic; Occurrence: Wild
 Roccellaceae
 Opegrapha atricolor Stirt. ⑤
 = ***Alyxoria ochrocheila* (Nyl.) Ertz & Tehler**
 Opegrapha calcarea Turner ex Sm. ⑤
 = ***Arthonia calcarea* (Turner ex Sm.) Ertz & Diederich**
 Opegrapha rubescens Sandst. ⑤
 = ***Alyxoria ochrocheila* (Nyl.) Ertz & Tehler**
 Opegrapha tribulodes Tuck. ⑤
 = ***Melaspilea tribulodes* (Tuck.) Müll.Arg.**
 ***Roccellographa* J.Steiner** ⑤
 Origin: Non-endemic; Occurrence: Wild
 ***Sclerophyton* Eschw.** ⑤
 Occurrence: Absent
 Dothideales
 ***Dothidea* Fr.** ⑤
 Hypocreales
 Nectriaceae
 Nectria subimperspicua Speg. ⑤
 = ***Pronectria subimperspicua* (Speg.) Lowen**
 Lecanorales
 Acarosporaceae
 Acarospora simplex (Davies) Jatta ⑤
 = ***Polysporina simplex* (Davies) Vězda**
 Arctomiaceae
 ***Gabura* Adans.** ⑤
 Origin: Non-endemic; Occurrence: Wild
 Bacidiaceae
 ***Solenopsora requienii* A.Massal.** ⑤
 Occurrence: Absent
 Cladoniaceae
 Cenomyce coniocraea Flörke ⑤
 = ***Cladonia coniocraea* (Flörke) Spreng.**
 Cenomyce pycnoclada Pers. ⑤
 = ***Cladonia pycnoclada* (Pers.) Nyl.**

- Cenomyce terebrata* Laurer ☉
= ***Cladia terebrata* (Laurer) Parnmen & Lumbsch**
- Cladia corallaizon* F.Wilson ex Filson** ☉
Occurrence: Absent
- Cladonia aspera* (Flörke) Doign.** ☉
Occurrence: Absent
- Cladonia capitellata* (Hook.f. & Taylor) C.Bab. var. *capitellata*** ☉
Origin: Non-endemic; Occurrence: Wild
- Cladonia cervicornis* (Ach.) Flot. subsp. *cervicornis*** ☉
Origin: Non-endemic; Occurrence: Wild
- Cladonia crispata* (Ach.) Flot. var. *crispata*** ☉
Origin: Non-endemic; Occurrence: Wild
- Cladonia gorgonea* Eschw. ☉
= ***Cladia gorgonea* (Eschw.) Parnmen & Lumbsch**
- Cladonia subcariosa* Nyl.** ☉
Origin: Non-endemic; Occurrence: Wild
- Collemataceae
- Collema* (*Scytinium*) Ach. ☉
= ***Scytinium* (Ach.) Gray**
- Lepidocollema* Vain.** ☉
Occurrence: Absent
- Crocyniaceae
- Crocynia alpina* B.de Lesd. ☉
= ***Lepraria alpina* (B.de Lesd.) Tretiach & Baruffo**
- Ectolechiaceae
- Lopadium pauciseptatum* (Shirley) Zahlbr. ☉
= ***Megalospora pauciseptata* (Shirley) Kantvilas & Lumbsch,**
- Hymeneliaceae
- Aspicilia* (*Megaspora*) Clauzade & Cl.Roux ☉
= ***Megaspora* (Clauzade & Cl.Roux) Hafellner & V.Wirth**
- Lecanoraceae
- Lecanora alpina* Sommerf. ☉
= ***Bellemeria alpina* (Sommerf.) Clauzade & Cl.Roux**
- Lecanora brialmontii* Vain. ☉
= ***Lecania brialmontii* (Vain.) Zahlbr.**
- Lecanora inclinans* Stirt. ☉ ⊕
= ***Gondwania inclinans* (Stirt.) Søchting**
Søchting, U.; Sancho, L.G.; Arup, U. 2023: The lichen genera *Gondwania* and *Transdrakea* gen. nov. (Teloschistaceae) – speciation in three southern continents. *Plant and Fungal Systematics* 68(2): 304-319.
- Lecanora sphinctrina* var. *pholidotoides* Nyl. ☉ ⊕
= ***Pannaria pholidotoides* (Nyl.) Hue**
Elvebakk, A.; Knight, A.; Ford, M. 2025: *Psoroma urupukapukianum* sp. nov. and squamulose *Pannaria* lichen species in Aotearoa / New Zealand. *Perspectives in Biodiversity* 3(1): 44-58.
- Lecanora subpyracea* Nyl. ☉ ⊕
= ***Taedigera subpyracea* (Nyl.) Søchting & Arup**
- Lecidella parasemus* (Ach.) Arnold** ☉
Occurrence: Absent
- Lecideaceae
- Amygdalaria* Norman** ☉
Occurrence: Uncertain
- Bryobilimbia austrosaxicola* Fryday & Coppins** ☉
Origin: Endemic; Occurrence: Wild
- Lecidea aglaea* Sommerf. ☉
= ***Calvitimela aglaea* (Sommerf.) Hafellner**
- Lecidea aurantia* Fryday** ☉
Origin: Endemic; Occurrence: Wild
- Lecidea campbellensis* Fryday** ☉
Origin: Endemic; Occurrence: Wild
- Lecidea fuscatus* (Lam.) Ach.** ☉
Occurrence: Absent
- Lecidea hallettensis* Js.Murray ☉
= ***Candelariella hallettensis* (Js.Murray) Øvstedal**

- Lecidea homophaea* Nyl. ☉
 = ***Phyllopsora furfuracea* (Pers.) Zahlbr.**
- Lecidea hypnorum* Lib. ☉
 = ***Bryobilimbia hypnorum* (Lib.) Fryday, Printzen & S.Ekman**
- Lecidea infernulum* Nyl. ☉
 = ***Rhizocarpon infernulum* (Nyl.) Lyng**
- Lecidea intermixta* Nyl. ☉
 = ***Megalaria intermixta* (Nyl.) Kalb**
- Lecidea isabellina* Hue ☉
 = ***Amandinea isabellina* (Hue) Søchting & Øvstedal**
- Lecidea lygomma* Nyl. var. *lygomma* ☉**
 Origin: Non-endemic; Occurrence: Wild
- Lecidea melaloma* C.Knight ☉
 = ***Megalaria melaloma* (C.Knight) Kantvilas**
- Lecidea patavina* A.Massal. ☉
 = ***Lecidella patavina* (A.Massal.) Knoph & Leuckert**
- Lecidea pelidna* Ach. ☉
 = ***Amandinea pelidna* (Ach.) Fryday & L.Arcadia**
- Lecidea physciella* Darb. ☉
 = ***Lecanora physciella* (Darb.) Hertel**
- Lecidea spuria* Schaer. ☉
 = ***Buellia spuria* (Schaer.) Anzi**
- Lecidea subcervina* Nyl. ☉
 = ***Amandinea subcervina* (Nyl.) Elix**
- Malmidaceae
- Malmidaceae* Kalb. ☉**
 Origin: Non-endemic; Occurrence: Wild
- Megalosporaceae
- Megalospora pupa* (Sipman) Kantvilas & Lumbsch ☉**
 Origin: Non-endemic; Occurrence: Wild
- Micareaceae
- Micarea tubaeformis* Coppins & Kantvilas ☉**
 Occurrence: Absent
- Pannariaceae
- Pannaria pholidotoides* (Nyl.) Hue ☉ⓅⓈⓉ**
 Origin: Non-endemic; Occurrence: Wild
 Elvebakk, A.; Knight, A.; Ford, M. 2025: *Psoroma urupukapukianum* sp. nov. and squamulose *Pannaria* lichen species in Aotearoa / New Zealand. *Perspectives in Biodiversity* 3(1): 44-58.
- Pannaria rubiginosa* (Thunb. ex Ach.) Delise ☉**
 Origin: Non-endemic; Occurrence: Wild
- Psoroma caliginosum* Stirt. ☉Ⓣ
 = ***Pannaria pholidotoides* (Nyl.) Hue**
 Elvebakk, A.; Knight, A.; Ford, M. 2025: *Psoroma urupukapukianum* sp. nov. and squamulose *Pannaria* lichen species in Aotearoa / New Zealand. *Perspectives in Biodiversity* 3(1): 44-58.
- Psoroma melanizum* Zahlbr. ☉Ⓣ
 = ***Pannaria pholidotoides* (Nyl.) Hue**
 Elvebakk, A.; Knight, A.; Ford, M. 2025: *Psoroma urupukapukianum* sp. nov. and squamulose *Pannaria* lichen species in Aotearoa / New Zealand. *Perspectives in Biodiversity* 3(1): 44-58.
- Psoroma pholidotoides* (Nyl.) Trevis. ☉Ⓣ
 = ***Pannaria pholidotoides* (Nyl.) Hue**
 Elvebakk, A.; Knight, A.; Ford, M. 2025: *Psoroma urupukapukianum* sp. nov. and squamulose *Pannaria* lichen species in Aotearoa / New Zealand. *Perspectives in Biodiversity* 3(1): 44-58.
- Psoroma sphinctrinum* var. *pholidotoides* (Nyl.) Hellb. ☉Ⓣ
 = ***Pannaria pholidotoides* (Nyl.) Hue**
- Parmeliaceae
- Cetraria stracheyi* C.Bab. ☉
 = ***Nephromopsis stracheyi* (C.Bab.) Müll.Arg.**
- Cornicularia ochroleuca* ♂ *nigricans* Ach. ☉
 = ***Gowardia nigricans* (Ach.) Halonen, Myllys, Velmala & Hyvärinen**

Lichen albellus Pers. ☉
 = ***Lecanora albella* (Pers.) Ach.**
Lichen albescens Huds. ☉
 = ***Lepra albescens* (Huds.) Hafellner**
Lichen baeomyces L.f. ☉
 = ***Dibaeis baeomyces* (L.f.) Rambold & Hertel**
Lichen barbatus L. ☉
 = ***Usnea barbata* (L.) Weber ex F.H. Wigg.**
Lichen bellidiflorus Ach. ☉
 = ***Cladonia bellidiflora* (Ach.) Schaer.**
Lichen cariosus Ach. ☉
 = ***Cladonia cariosa* (Ach.) Spreng.**
Lichen cornuta L. ☉
 = ***Cladonia cornuta* (L.) Hoffm.**
Lichen epanorus Ach. ☉
 = ***Lecanora epanora* (Ach.) Ach.**
Lichen flaccidus Ach. ☉
 = ***Collema flaccidum* (Ach.) Ach.**
Lichen frustulosus Dicks. ☉
 = ***Lecanora frustulosa* (Dicks.) Ach.**
Lichen fuscillus Turner ☉
 = ***Placopyrenium fuscillum* (Turner) Gueidan & Cl.Roux**
Lichen glebulosus Sm. ☉
 = ***Trapelia glebulosa* (Sm.) J.R.Laundon**
Lichen gracilis L. ☉
 = ***Cladonia gracilis* (L.) Willd.**
Lichen griseus Lam. ☉
 = ***Physconia grisea* (Lam.) Poelt**
Lichen lactuca Weber ☉
 = ***Collema lactuca* (Weber) F.H.Wigg**
Lichen melanocarpum Sw. ☉
 = ***Bunodophoron melanocarpum* (Sw.) Wedin**
Lichen ochroleucus Hoffm. ☉
 = ***Alectoria ochroleuca* (Hoffm.) A. Massal.**
Lichen pallidus Schreb. ☉
 = ***Lecanora albella* (Pers.) Ach.**
Lichen perforatus Jacq. ☉
 = ***Parmotrema perforatum* (Jacq.) A.Massal**
Lichen pezizoides Weber ☉
 = ***Protopannaria pezizoides* (Weber ex F.H.Wigg.) P.M.Jørg. & S.Ekman**
Lichen proboscideus L. ☉
 = ***Umbilicaria proboscidea* (L.) Schrad.**
Lichen rubiginosa Thunb. ex Ach. ☉
 = ***Pannaria rubiginosa* (Thunb. ex Ach.) Delise**
Lichen saturninus Dicks. ☉
 = ***Leptogium saturninum* (Dicks.) Nyl.**
Lichen schraderi Bernh. ☉
 = ***Scytinium schraderi* (Bernh.) Otálora, P.M.Jørg. & Wedin**
Lichen (Imbricaria) Schreb. ☉
 = ***Anaptychia Körb.***
Lichen tenax Sw. ☉
 = ***Collema tenax* (Sw.) Ach.**
Lichen varians Davies ☉
 = ***Arthonia varians* (Davies) Nyl.**
Parmelia alphoplaca Wahlenb. ☉
 = ***Lobothallia alphoplaca* (Wahlenb.) Hafellner**
Parmelia muscigena Ach. ☉
 = ***Physconia muscigena* (Ach.) Poelt.**
Parmelia patinifera Taylor ☉
 = ***Lobaria patinifera* (Taylor) Hue**
Parmelia rubiginosa (Thunb. ex Ach.) Ach. ☉
 = ***Pannaria rubiginosa* (Thunb. ex Ach.) Delise**
Parmelia saccatiloba Taylor ☉
 = ***Parmotrema saccatilobum* (Taylor) Hale**

Parmelia (*Xanthoparmelia*) Vain. ⑤
 = ***Xanthoparmelia* (Vain.) Hale**
Parmelia squarrosa Hale ⑤
 Occurrence: Absent
Parmelia subfusca var. *campestris* Schaer. ⑤
 = ***Lecanora campestris* (Schaer.) Hue**
Parmelia tubularis Taylor ⑤
 = ***Hypogymnia tubularis* (Taylor) Elix**
Rimeliella subtinctoria (Zahlbr.) Kurok. ⑤
 = ***Parmotrema subtinctorium* (Zahlbr.) Hale**
Squamaria melanophthalma DC. ⑤
 = ***Rhizoplaca melanophthalma* (DC.) Leuckert**
Usnea (*Dolichousnea*) Y.Ohamura ⑤
 = ***Usnea* Dill. ex Adans.**

Physciaceae

***Amandinea blahaiana* Elix & H.Mayrhofer** ⑤
 Origin: Endemic; Occurrence: Wild
***Amandinea harrisiana* Elix & H.Mayrhofer** ⑤
 Origin: Endemic; Occurrence: Wild
***Amandinea hnatiukii* Elix** ⑤
 Origin: Non-endemic; Occurrence: Wild
Buellia entochlora J.Steiner ⑤
 = ***Baculifera entochlora* (J.Steiner) Marbach**
Buellia extenuata Müll.Arg. ⑤
 = ***Amandinea extenuata* (Müll.Arg.) Marbach**
***Buellia haywardii* Elix, A.Knight & H.Mayrhofer** ⑤
 Origin: Non-endemic; Occurrence: Wild
Buellia hedinii H.Magn. ⑤
 = ***Diplotomma hedinii* (H.Magn.) P.Clerc & Cl.Roux**
Buellia rappii Imshaug ⑤
 = ***Endohyalina rappii* (Imshaug) Marbach**
***Buellia seppeltii* Elix** ⑤
 Origin: Non-endemic; Occurrence: Wild
Buellia xylophila Malme ⑤
 = ***Baculifera xylophila* (Malme) Marbach**
***Leucodermia* Kalb** ⑤
 Origin: Non-endemic; Occurrence: Wild
***Leucodermia leucomelos* (L.) Kalb** ⑤
 Origin: Non-endemic; Occurrence: Wild
***Leucodermia lutescens* (Kurok.) Kalb** ⑤
 Origin: Non-endemic; Occurrence: Wild
***Physcia adscendens* H.Olivier** ⑤
 Origin: Non-endemic; Occurrence: Wild
Physcia consimilis Stirt. ⑤
 = ***Dirinaria consimilis* (Stirt.) D.D.Awasthi**
Physcia elegans (Link) De Not. ⑤
 = ***Xanthoria elegans* (Link) Th.Fr.**
***Polyblastidium casarettianum* (A.Massal.) Kalb** ⑤
 Origin: Non-endemic; Occurrence: Wild
***Rinodina subarenaria* A.L.Sm.** ⑤
 Occurrence: Absent
***Rinodinella* H.Mayrhofer & Poelt** ⑤
 Origin: Non-endemic; Occurrence: Wild

Psoraceae

Protoblastenia flava C.W.Dodge & G.E.Baker ⑤
 = ***Candelariella flava* (C.W.Dodge & G.E. Baker) Castello & Nimis**
Psora tabacina DC. ⑤
 = ***Lecidea tabacina* (DC.) Schaer.**

Rhizocarpaceae

***Epilichen* Clem.** ⑤
Rhizocarpon atrobrunneum DC ⑤
 = ***Lecidea atrobrunnea* (Lam. & DC.) Schaer.**

Microthyriales

Microthyriaceae

***Lichenopeltella soiliae* Zhurb. & Pino-Bodas** ☉

Origin: Non-endemic; Occurrence: Wild

Mycosphaerellales

Mycosphaerellaceae

***Sphaerella* (Fr.) Rabenh.** ☉

Sphaerella araneosa Rehm ex Arnold ☉

= ***Sphaerellothecium araneosum* (Rehm ex Arnold) Zopf**

Ostropales

Graphidaceae

Graphis balbisii Fée ☉

= ***Hemithecium balbisii* (Fée) Trevis.**

Graphis dumastii (Fée) Spreng. ☉

= ***Fissurina dumastii* Fée**

Thelotremataceae

Ascidium profundum Stirt. ☉

= ***Ocellularia profunda* (Stirt.) Mangold, Elix & Lumbsch**

Ocellularia suecica H.Magn. ☉

= ***Thelotrema suecicum* (H.Magn.) P.James**

Patellariales

Patellariaceae

Patellaria arceutinoides (Nyl.) Müll.Arg. ☉

= ***Bacidia laurocerasi* (Delise ex Duby) Vain.**

Patellaria minutissima (C.Knight) Müll.Arg. ☉

= ***Bacidia minutissima* C.Knight**

Patellaria rhyarobola (Nyl.) Müll.Arg. ☉

= ***Bacidia plesia* (C.Knight) Zahlbr.**

Patellaria roselloearnea (C.Knight) Müll.Arg. ☉

= ***Bacidia laurocerasi* (Delise ex Duby) Vain.**

Patellaria vitellina Hoffm. ☉

= ***Candelariella vitellina* (Hoffm.) Müll.Arg.**

Peltigerales

Lobariaceae

***Lobaria oregana* (Tuck.) Müll.Arg.** ☉

Occurrence: Absent

Lobarina retigera (Bory) Nyl. ☉

= ***Lobaria retigera* (Bory) Trevis.**

***Sticta fuliginoides* Magain & Sérus.** ☉

Origin: Non-endemic; Occurrence: Wild

Sticta oregana Tuck. ☉

= ***Lobaria oregana* (Tuck.) Müll.Arg.**

Pertusariales

Pertusariaceae

Pertusaria coniophora Elix & A.W.Archer ☉

= ***Mycoblastus coniophorus* (Elix & A.W.Archer) Kantvilas & Elix**

***Pertusaria subverrucosa* Kremp.** ☹

Pyrenulales

Monoblastiaceae

***Anisomeridium biforme* (Schaer.) R.C.Harris** ☉

Origin: Non-endemic; Occurrence: Wild

Pyrenulaceae

Anthracotheicum subvariolosum C.Knight ☉

= ***Pyrenula subvariolosa* (C.Knight) Aptroot**

Parmentaria subumbilicata (C.Knight) Müll.Arg. ☉

= ***Pyrenula subumbilicata* (C.Knight) Aptroot**

***Pyrenula microcarpa* Müll.Arg.** ☉

Origin: Non-endemic; Occurrence: Wild

Trypetheliaceae

***Bathelium* Trevis** ☉

Origin: Non-endemic; Occurrence: Wild

Bogoriella striguloides (Sérus. & Aptroot) Aptroot & Lücking ☹ ☹

= ***Pseudobogoriella striguloides* (Sérus. & Aptroot) Lücking, R.Miranda & Aptroot**

Hongsanan, S.; Hyde, K.D.; Phookamsak, R. et al. 2020: Refined families of Dothideomycetes: orders and families incertae sedis in Dothideomycetes. *Fungal Diversity* 105: 17-318.

Sordariales

***Roselliniella papuana* Diederich** ☉

Origin: Non-endemic; Occurrence: Wild

Sordariaceae

***Sordaria* Ces. & de Not.** ☉

Teloschistales

Teloschistaceae

***Borrera* Ach.** ☉

Borrera dendritica Pers. ☉

= ***Polyblastidium dendriticum* (Pers.) Kalb.**

***Callopisma aurantiacum* (Lightf.) A.Massal.** ☉

Occurrence: Absent

Callopisma aurantiacum var. *polycarpum* A.Massal. ☉

= ***Flavoplaca polycarpa* (A.Massal.) Arup, Frödén & Söchting**

Callopisma inclinans (Stirt.) Müll.Arg. ☹

= ***Gondwania inclinans* (Stirt.) Söchting**

Caloplaca epibrya Kantvilas & Söchting ☹

= ***Taedigera epibrya* (Kantvilas & Söchting) Söchting & Arup**

Caloplaca inclinans (Stirt.) Hellb. ☹

= ***Gondwania inclinans* (Stirt.) Söchting**

Caloplaca pyracea var. *subpyracea* (Nyl.) Zahlbr. ☹

= ***Taedigera subpyracea* (Nyl.) Söchting & Arup**

Caloplaca subpyracea (Nyl.) Zahlbr. ☹ ①

= ***Taedigera subpyracea* (Nyl.) Söchting & Arup**

***Gyalolechia* A.Massal.** ☉

Origin: Non-endemic; Occurrence: Wild

***Gyalolechia flavorubescens* (Huds.) Söchting, Frödén & Arup** ☉ ②

Occurrence: Absent

Placodium cirrochrooides Vain ☉

= ***Austroplaca cirrochrooides* (Vain.) Söchting, Frödén & Arup**

Pyrenodesmia inclinans (Stirt.) C.W.Dodge ☹

= ***Gondwania inclinans* (Stirt.) Söchting**

Pyrenodesmia subpyracea (Nyl.) C.W.Dodge ☹ ①

= ***Taedigera subpyracea* (Nyl.) Söchting & Arup**

Xanthoria borealis R.Sant. & Poelt ☉

= ***Xanthomendoza borealis* (R.Sant. & Poelt) Söchting, Kärnefelt & S.Y.Kondr.**

Trichotheliales

Trichotheliaceae

Porina quassiae Fée ☉

= ***Pertusaria quassiae* (Fée) Nyl.**

Verrucariales

Adelococcaceae

***Adelococcaceae* Triebel** ☉

***Sagediopsis* (SAcc.) Vain.** ☉

Origin: Non-endemic; Occurrence: Wild

Verrucariaceae

***Dermatocarpon miniatum* (L.) W.Mann** ☉

Origin: Non-endemic; Occurrence: Wild

Dermatocarpon miniatum* (L.) W.Mann var. *miniatum ☉

Occurrence: Absent

***Placopyrenium* Breuss** ☉

***Sporodictyon* A.Massal.** ☉

Verrucaria biformis Schaer. ☉

= ***Anisomeridium biforme* (Schaer.) R.C.Harris**

Verrucaria confinis Nyl. ☉

= ***Pyrenula confinis* (Nyl.) R.C.Harris**

Bacillariophyceae

***Neodetonia* (C.Janisch) S.Blanco** ☉

***Neodetonia superba* (C.Janisch) S.Blanco** ☉

Origin: Indigenous; Occurrence: Wild

Cocconeidales

Achnanthidiaceae

***Planothidium* Round & L.Bukhtiyarova** ⑤

Origin: Non-endemic; Occurrence: Wild

Pennales

Achnanthaceae

Achnanthes delicatula (Kuetzing) Grunow ⑤

= ***Planothidium delicatulum* (Grunow) Round & Bukht.**

Achnanthes exigua Grunow ⑤

= ***Planothidium delicatulum* (Grunow) Round & Bukht.**

Achnanthes hungarica (Grunow) Grunow ⑤

= ***Lemnicola hungarica* (Grunow) Round & Basson**

Achnanthes lanceolata (Bréb.) Grunow ⑤⑤

= ***Planothidium lanceolatum* (Bréb.) Lange-Bert.**

Achnanthes oblongella Østrup ⑤⑤

= ***Platessa oblongella* C.E.Wetzel, Lange-Bert. & Ector**

Bacillariaceae

***Giffenia cocconeiformis* (Grunow) Round & Basson** ①②

Origin: Indigenous; Occurrence: Wild

***Hantzschia amphioxys* (Ehrenb.) Grunow** ①②⑤

Origin: Indigenous; Occurrence: Wild

***Hantzschia amphioxys* var. *maior* Grunow** ①②

Origin: Indigenous; Occurrence: Wild

***Hantzschia elongata* (Hantzsch) Grunow** ①②

Origin: Indigenous; Occurrence: Wild

***Hantzschia virgata* (Roper) Grunow** ①②

Origin: Indigenous; Occurrence: Wild

***Hantzschia virgata* var. *capitellata* Hustedt** ①②

Origin: Indigenous; Occurrence: Wild

***Nitzschia acicularis* (Kütz.) W. Sm.** ①②⑤

Origin: Indigenous; Occurrence: Wild

Nitzschia acuminata (W. Smith) Grunow ⑤

= ***Tryblionella acuminata* W.Sm.**

***Nitzschia amphibia* Grunow** ①②

Origin: Indigenous; Occurrence: Wild

Nitzschia circumsuta (J.W.Bailey) Grunow ⑤⑤

= ***Tryblionella circumsuta* (J.W.Bailey) Ralfs**

Nitzschia coarctata Grunow ⑤

= ***Tryblionella coarctata* (Grunow) D.G.Mann**

Nitzschia cocconeiformis Grunow ⑤

= ***Giffenia cocconeiformis* (Grunow) Round & Basson**

***Nitzschia communis* Rabenh.** ①②⑤

Origin: Indigenous; Occurrence: Wild

***Nitzschia commutata* Grunow** ①②

Origin: Indigenous; Occurrence: Wild

Nitzschia constricta (Kuetzing) Ralfs ⑤

= ***Psammodictyon constrictum* (W.Greg.) D.G.Mann**

***Nitzschia dissipata* (Kütz.) Rabenh.** ⑤

***Nitzschia dubia* W.Sm.** ①②⑤

Origin: Indigenous; Occurrence: Wild

***Nitzschia fasciculata* (Grunow) Grunow** ①②

Origin: Indigenous; Occurrence: Wild

***Nitzschia gracilis* Hantzsch** ①②⑤

Origin: Indigenous; Occurrence: Wild

Nitzschia granulata Grunow ⑤

= ***Tryblionella granulata* (Grunow) D.G.Mann**

Nitzschia hungarica Grunow ⑤

= ***Tryblionella hungarica* (Grunow) Freng.**

***Nitzschia intermedia* Hantzsch** ①②

Origin: Indigenous; Occurrence: Wild

***Nitzschia linearis* (Agardh) W. Smith** ①②

Origin: Indigenous; Occurrence: Wild

Nitzschia lorenziana Grunow ⑤

= ***Nitzschia incurva* Grunow**

- Nitzschia marginulata* Grunow ☹
= ***Tryblionella marginulata* (Grunow) D.G.Mann**
- Nitzschia navicularis* (Brebisson) Grunow ☹
= ***Tryblionella navicularis* (Bréb.) Ralfs**
- Nitzschia obtusa* W.Sm.** ⓪ⓅⓈ
Origin: Indigenous; Occurrence: Wild
- Nitzschia palea* (Kütz.) W.Sm.** ⓪ⓅⓈ
Origin: Indigenous; Occurrence: Wild
- Nitzschia panduriformis* W.Greg. Ⓢ☹
= ***Psammodictyon panduriforme* (W.Greg.) D.G.Mann**
- Nitzschia parvula* W. Smith ☹
= ***Nitzschia brevissima* Grunow**
- Nitzschia parvula* var. *terricola* Lund ☹
= ***Nitzschia brevissima* Grunow**
- Nitzschia recta* Hantzsch** ⓪ⓅⓈ
Origin: Indigenous; Occurrence: Wild
- Nitzschia rostellata* Hust.** ⓪ⓅⓈ
Origin: Indigenous; Occurrence: Wild
- Nitzschia ruttneri* Hust.** ⓪ⓅⓈ
Origin: Indigenous; Occurrence: Wild
- Nitzschia scalaris* (Ehrenb.) W.Sm. Ⓢ☹
= ***Tryblionella scalaris* (Ehrenb.) Siver & P.B.Ham.**
- Nitzschia scalpelliformis* (Grunow) Grunow** ⓪Ⓟ
Origin: Indigenous; Occurrence: Wild
- Nitzschia sigma* (Kütz.) W.Sm.** ⓪ⓅⓈ
Origin: Indigenous; Occurrence: Wild
- Nitzschia sigmoidea* (Ehrenb.) W.Sm.** ⓪ⓅⓈ
Origin: Indigenous; Occurrence: Wild
- Nitzschia spathulata* Bréb. ex W.Sm.** ⓪ⓅⓈ
Origin: Indigenous; Occurrence: Present
- Nitzschia tryblionella* Hantzsch ☹
= ***Tryblionella hantzschiana* Grunow**
- Nitzschia tryblionella* var. *victoriae* (Grunow) Cholnoky ☹
= ***Tryblionella victoriae* Grunow**
- Nitzschia vermicularis* (Kütz.) Hantzsch** ⓪ⓅⓈ
Origin: Indigenous; Occurrence: Wild
- Epithemiaceae
- Rhopalodia gibba* (Ehrenb.) O.Müll.** ⓪ⓅⓈ
Origin: Indigenous; Occurrence: Wild
- Rhopalodia gibberula* (Ehrenb.) O.Müll.** ⓪ⓅⓈ
Origin: Indigenous; Occurrence: Wild
- Rhopalodia musculus* (Kütz.) O.Müll.** Ⓢ
***Rhopalodia musculus* var. *mirabilis* Fricke** ⓪ⓅⓈ
Origin: Indigenous; Occurrence: Wild
- Rhopalodia novaezelandiae* Hust.** ⓪ⓅⓈ
Origin: Indigenous; Occurrence: Wild
- Fragilariaceae
- Fragilaria construens* (Ehrenb.) Grunow Ⓢ☹
= ***Staurosira construens* Ehrneb,**
- Fragilaria ungeriana* Grunow ☹
= ***Ulnaria ungeriana* (Grunow) Compère**
- Meridion circulare* (Grev.) C.Agardh** Ⓢ
Synedra fasciculata (C.Agardh) Kütz. ☹
= ***Tabularia fasciculata* (C.Agardh) D.M.Williams & Round**
- Synedra gaillonii* (Bory) Ehrenb.** ⓪ⓅⓈ
Origin: Indigenous; Occurrence: Wild
- Tabellaria fenestrata* (Lyngb.) Kütz.** ⓪ⓅⓈ
Origin: Indigenous; Occurrence: Wild
- Tabellaria flocculosa* (Ralfs) Kütz.** ⓪ⓅⓈ
Origin: Indigenous; Occurrence: Wild
- Naviculaceae
- Amphora libyca* Ehrenberg** ⓪Ⓢ
Origin: Indigenous; Occurrence: Wild
- Amphora libyca* Ehrenb.** ☹

Amphora suburgida Hust. ⓈⓂ
 = ***Halamphora suburgida* (Hust.) Levkov**
Cymbella pusilla Grunow Ⓜ
 = ***Navicymbula pusilla* (Grunow) Krammer**
Gomphoneis herculeana (Ehrenberg) Cleve Ⓜ
 = ***Gomphadelpha herculeana* (Ehrenb.) R.Jahn & N.Abarca**
***Gomphonema acuminatum* Ehrenberg** ⓂⓈ
 Origin: Indigenous; Occurrence: Wild
***Gomphonema angustatum* (Kuetzing) Rabenhorst** ⓂⓈ
 Origin: Indigenous; Occurrence: Wild
***Gomphonema angustum* Agardh** ⓂⓈ
 Origin: Indigenous; Occurrence: Wild
***Gomphonema berggrenii* (Cleve) Cleve** ⓂⓈ
 Origin: Indigenous; Occurrence: Wild
Gomphonema clevei Fricke Ⓜ
 = ***Gomphoneis clevei* (Fricke) Gil**
***Gomphonema insigne* W.Greg.** ⓂⓈⓂ
 Origin: Indigenous; Occurrence: Wild
***Gomphonema undulatum* Hustedt** ⓂⓈ
 Origin: Indigenous; Occurrence: Wild
***Gyrosigma acuminatum* (Kütz.) Rabenh.** ⓂⓈⓂ
 Origin: Indigenous; Occurrence: Wild
***Gyrosigma attenuatum* (Kütz.) Rabenh.** ⓂⓈⓂ
 Origin: Indigenous; Occurrence: Wild
***Gyrosigma foxtonia* Stidolph** ⓂⓈ
 Origin: Indigenous; Occurrence: Wild
***Gyrosigma obtusatum* (Sullivan & Wormley) C.S.Boyer** Ⓢ
***Gyrosigma scalproides* (Rabenh.) Cleve** ⓂⓈⓂ
 Origin: Indigenous; Occurrence: Wild
***Gyrosigma sterrenburgii* Stidolph** ⓂⓈ
 Origin: Indigenous; Occurrence: Wild
***Gyrosigma turgidum* (Stidolph) Stidolph** ⓂⓈⓂ
 Origin: Indigenous; Occurrence: Wild
Gyrosigma waitangiana Stidolph Ⓢ
 = ***Gyrosigma waitangianum* Stidolph**
***Gyrosigma waitangianum* Stidolph** ⓂⓈ
 Origin: Indigenous; Occurrence: Wild
***Mastogloia angulata* Lewis** ⓂⓈ
 Origin: Indigenous; Occurrence: Wild
***Mastogloia binotata* (Grunow) Cleve** ⓂⓈ
 Origin: Indigenous; Occurrence: Wild
***Mastogloia braunii* Grunow** ⓂⓈ
 Origin: Indigenous; Occurrence: Wild
***Mastogloia elliptica* (Agardh) Cleve** ⓂⓈ
 Origin: Indigenous; Occurrence: Wild
Mastogloia elliptica var. *dansei* (Thwaites) Cleve Ⓜ
 = ***Mastogloia danseyi* (Thwaites) Thwaites ex W.Sm.**
***Mastogloia pumila* (Grunow) Cleve** ⓂⓈ
 Origin: Indigenous; Occurrence: Wild
***Mastogloia smithii* Thwaites** ⓂⓈ
 Origin: Indigenous; Occurrence: Wild
Mastogloia smithii var. *lacustris* Grunow Ⓜ
 = ***Mastogloia lacustris* (Grunow) Grunow**
***Navicula aucklandica* Grunow** ⓂⓈ
 Origin: Indigenous; Occurrence: Wild
Navicula bacillum Ehrenberg Ⓜ
 = ***Sellaphora bacillum* (Ehrenb.) D.G.Mann**
***Navicula cancellata* Donkin** ⓂⓈ
 Origin: Indigenous; Occurrence: Wild
***Navicula capitoradiata* Germain** ⓂⓈ
 Origin: Indigenous; Occurrence: Wild
***Navicula cassieana* Foged** ⓂⓈ
 Origin: Indigenous; Occurrence: Wild

***Navicula chalnokyana* Foged** ☉☐
 Origin: Indigenous; Occurrence: Wild

***Navicula cincta* (Ehrenberg) Ralfs** ☉☐
 Origin: Indigenous; Occurrence: Wild

Navicula cinctaeformis Husted $\ominus$
 = ***Navicula cinctiformis* Hust.**

Navicula decussis Oestrup $\ominus$
 = ***Navigeia decussis* (Østrup) Bukht.**

Navicula elegans W. Smith $\ominus$
 = ***Pinnunavis elegans* (W.Sm.) Okuno**

Navicula exigua (W.Greg.) Grunow ☉☐
 = ***Placoneis exigua* (W.Greg.) Mereschk.**

Navicula forcipata Grev.
 = ***Fallacia forcipata* (Grev.) Stickle & D.G.Mann**

Navicula gastrum (Ehrenb.) Kütz. ☉☐
 = ***Placoneis gastrum* (Ehrenb.) Mereschk.**

Navicula goeppertiana (Bleisch) H.L. Smith $\ominus$
 = ***Luticola goeppertiana* (Bleisch) D.G.Mann ex Rarick, S.Wu, S.S.Lee & Edlund**

***Navicula gottlandica* Grunow** ☉☐
 Origin: Indigenous; Occurrence: Wild

***Navicula gregaria* Donkin** ☉☐
 Origin: Indigenous; Occurrence: Wild

Navicula lacustris Gregory $\ominus$
 = ***Lacustriella lacustris* (W.Greg.) Lange-Bert. & Kulikovskiy**

***Navicula lanceolata* (Agardh) Ehrenberg** ☉☐
 Origin: Indigenous; Occurrence: Wild

***Navicula libonensis* Schoeman** ☉☐
 Origin: Indigenous; Occurrence: Wild

Navicula marina Ralfs $\ominus$
 = ***Petroneis marina* (Ralfs) D.G.Mann**

***Navicula menisculus* Schumann** ☉☐
 Origin: Indigenous; Occurrence: Wild

***Navicula peregrina* (Ehrenb.) Kütz.** ☉☐☉
 Origin: Indigenous; Occurrence: Wild

Navicula placentula (Ehrenb.) Kütz. ☉☐
 = ***Paraplaconeis placentula* (Ehrenb.) Kulikovskiy & Lange-Bert.**

***Navicula radiosa* Kütz.** ☉☐☉
 Origin: Indigenous; Occurrence: Wild

***Navicula rhynchocephala* Kütz.** ☉☐☉
 Origin: Indigenous; Occurrence: Wild

***Navicula salinarum* Grunow** ☉☐
 Origin: Indigenous; Occurrence: Wild

***Navicula slesvicensis* Grunow** ☉☐
 Origin: Indigenous; Occurrence: Wild

***Navicula tairuaensis* Foged** ☉☐
 Origin: Indigenous; Occurrence: Wild

Navicula tenera Husted $\ominus$
 = ***Pseudofallacia tenera* (Hust.) Y.Liu, Kociolek & Q.X.Wang**

***Navicula tripunctata* (O.F.Müll.) Bory** ☉☐☉
 Origin: Indigenous; Occurrence: Wild

***Navicula viridula* (Kütz.) Ehrenb.** ☉☐☉
 Origin: Indigenous; Occurrence: Wild

***Navicula viridula* var. *linearis* Hust.** ☉☐☉
 Origin: Indigenous; Occurrence: Wild

Navicula viridula var. *rostellata* (Kuetzing) Cleve $\ominus$
 = ***Navicula rostellata* Kütz.**

***Navicula vulpina* Kütz.** ☉☐☉
 Origin: Indigenous; Occurrence: Wild

***Navicula woltereckii* (Hust.) Chalnoky** ☉☐☉
 Origin: Indigenous; Occurrence: Wild

Navicula yarrensii Grunow $\ominus$
 = ***Pinnunavis yarrensii* (Grunow) Okuno**

***Neidium affine* (Ehrenb.) Pfitzer** ☉☐☉
 Origin: Indigenous; Occurrence: Wild

- Neidium productum* (W.Sm.) Cleve** ○PⓈ
Origin: Indigenous; Occurrence: Wild
- Pinnularia acoricola* Hust.** ○PⓈ
Origin: Indigenous; Occurrence: Wild
- Pinnularia acrosphaeria* W.Sm.** ○PⓈ
Origin: Indigenous; Occurrence: Wild
- Pinnularia barberiana* Foged** ○P
Origin: Indigenous; Occurrence: Wild
- Pinnularia borealis* Ehrenb.** ○PⓈ
Origin: Indigenous; Occurrence: Wild
- Pinnularia cuneata* (Østrup) A.Cleve** ○PⓈ
Origin: Indigenous; Occurrence: Wild
- Pinnularia divergens* W. Sm.** ○PⓈ
Origin: Indigenous; Occurrence: Wild
- Pinnularia divergentissima* (Grunow) Cleve** ○P
Origin: Indigenous; Occurrence: Wild
- Pinnularia gibba* Ehrenb.** ○PⓈ
Origin: Indigenous; Occurrence: Wild
- Pinnularia gibba* var. *linearis* Husted Ⓣ
= ***Pinnularia abaujensis* var. *linearis* (Hust.) R.M.Patrick**
- Pinnularia graciloides* Hust.** ○PⓈ
Origin: Indigenous; Occurrence: Wild
- Pinnularia interrupta* W.Sm.** ○PⓈ
Origin: Indigenous; Occurrence: Wild
- Pinnularia lata* (Bréb.) W.Sm.** ○PⓈ
Origin: Indigenous; Occurrence: Wild
- Pinnularia maior* (Kuetzing) Rabenhorst Ⓣ
= ***Pinnularia major* (Kütz.) Rabenh.**
- Pinnularia microstauron* (Ehrenb.) Cleve** ○PⓈ
Origin: Indigenous; Occurrence: Wild
- Pinnularia obscura* Krasske** ○P
Origin: Indigenous; Occurrence: Wild
- Pinnularia segariana* Foged** ○P
Origin: Indigenous; Occurrence: Wild
- Pinnularia subcapitata* W.Greg.** ○PⓈ
Origin: Indigenous; Occurrence: Wild
- Pinnularia viridis* (Nitzsch) Ehrenb.** ○PⓈ
Origin: Indigenous; Occurrence: Wild
- Reimeria sinuata* (W.Greg.) Kociolek & Stoermer** ○PⓈ
Origin: Indigenous; Occurrence: Wild
- Rhoicosphenia abbreviata* (C.Agardh) Lange-Bert.** ○PⓈ
Origin: Indigenous; Occurrence: Wild
- Scoliopleura tumida* (Brebisson) Rabenhorst Ⓣ
= ***Metascolioneis tumida* (Bréb.) S.Blanco & C.E.Wetzel**
- Sellaphora pupula* (Kütz.) Mereschk.** ○PⓈ
Origin: Indigenous; Occurrence: Wild
- Stauroneis acuta* W.Sm.** ○PⓈ
Origin: Indigenous; Occurrence: Wild
- Stauroneis anceps* Ehrenb.** ○PⓈ
Origin: Indigenous; Occurrence: Wild
- Stauroneis frauenfeldiana* (Grunow) Cleve** ○PⓈ
Origin: Indigenous; Occurrence: Wild
- Stauroneis kriegei* R.M.Patrick** ○PⓈ
Origin: Indigenous; Occurrence: Wild
- Stauroneis phoenicenteron* (Nitzsch) Ehrenb.** ○PⓈ
Origin: Indigenous; Occurrence: Wild
- Stauroneis salina* W.Sm. ⓉⓉ
= ***Staurophora salina* (W.Sm.) Mereschk.**
- Stauroneis smithii* Grunow** ○P
Origin: Indigenous; Occurrence: Wild
- Surirellaceae
- Cymatopleura solea* (Bréb.) W.Sm. ⓉⓉ
= ***Surirella librile* (Ehrenb.) Ehrenb.**

- Stenopterobia delicatissima* (Lewis) Brebisson ☹
= ***Iconella delicatissima* (F.W.Lewis) Ruck & Nakov**
- Surirella amphioxys* W.Sm.** ☉☐☉
Origin: Indigenous; Occurrence: Wild
- Surirella angusta* Kütz.** ☉☐☉
Origin: Indigenous; Occurrence: Wild
- Surirella brebissonii* Krammer & Lange-Bert.** ☉☐☉
Origin: Indigenous; Occurrence: Wild
- Surirella contorta* Kitton** ☉☐
Origin: Indigenous; Occurrence: Wild
- Surirella fluviicygnorum* J.John** ☉☐☉
Origin: Indigenous; Occurrence: Wild
- Surirella linearis* W. Smith ☹
= ***Iconella linearis* (W.Sm.) Ruck & Nakov**
- Surirella linearis* var. *helvetica* (Brun) Meister ☹
= ***Iconella helvetica* (Brun) Ruck & Nakov**
- Surirella minuta* Bréb.** ☉☐☉
Origin: Indigenous; Occurrence: Wild
- Surirella ovalis* Bréb.** ☉☐☉
Origin: Indigenous; Occurrence: Wild
- Surirella tenera* Gregory ☹
= ***Iconella tenera* (W.Greg.) Ruck & Nakov**
- Basidiomycetes
Agaricales
Tricholomataceae
***Mycena* (Pers.) Roussel** ☉
- Bryatae
Duseniella genuflexa (Müll.Hal.) Broth. ☉
= ***Ancistrodes genuflexa* (Müll.Hal.) Crosby**
- Phascum pachycarpa* Schwägr. ☉
= ***Ephemerella pachycarpa* (Schwägr.)Müll.Hal.**
- Thamnium arbuscula* (Sm.) Kindb. ☉
= ***Camptochaete arbuscula* (Sm.) Reichardt**
- Thamnium deflexum* (Wilson) Kindb. ☉
= ***Camptochaete deflexa* (Wilson) A.Jaeger**
- Thamnium gracile* (Hook.f. & Wilson) Kindb. ☉
= ***Fallaciella gracilis* (Hook.f. & Wilson) H.A.Crum**
- Thamnium neckeroides* (Hook.) A.Jaeger ☉
= ***Thamnobryum neckeroides* (Hook.) E.Lawton**
- Bryopsida
Archidiales
Archidiaceae
Archidium brisbanicum Broth. ☉
= ***Eccremidium brisbanicum* (Broth.) I.G.Stone & G.A.M.Scott**
- Bartramiales
Bartramiaceae
Bartramia pseudomollis Müll.Hal. ☉
= ***Philonotis pseudomollis* (Müll.Hal.) A.Jaeger**
- Bartramia strictifolia* Taylor** ☉
Occurrence: Absent
- Bryales
Bryaceae
Bryum attenuatum Dicks. ☉
= ***Entosthodon attenuatus* (Dicks.) Bryhn**
- Bryum humile* Mont. ☉
= ***Pohlia humilis* (Mont.) Broth.**
- Bryum marginatum* Dicks. ☉
= ***Mnium marginatum* (Dicks.) P.Beauv.**
- Bryum microrhodon* Müll.Hal. ☉
= ***Rosulabryum microrhodon* (Müll.Hal.) J.R.Spence**
- Bryum radians* (Hedw.) P.Beauv. ☉
= ***Entosthodon radians* (Hedw.) Müll.Hal.**

Mniaceae

- Mnium cuspidatum* Hedw. ⑤
= ***Plagiomnium cuspidatum* (Hedw.) T.J.Kop.**
Mnium rostratum var. *reidii* Dixon ⑤
= ***Plagiomnium rhynchophorum* var. *reidii* (Dixon) T.J.Kop.**
Mnium wrightii Sull. ⑤
= ***Epipterygium wrightii* (Sull.) Lindb.**
Mnium xanthocarpum Colenso ⑤
= ***Plagiomnium novae-zealandiae* (Colenso) T.J.Kop.**

Dicranales

Calymperaceae

- Calymperes constrictum* Sull. ⑤
= ***Mitthyridium constrictum* (Sull.) H.Rob.**

Dicranaceae

- Aongstroemia campylophylla* (Taylor) Müll.Hal.** ⑤
Campylopus (*Microcampylopus*) Müll.Hal. ⑤
= ***Microcampylopus* (Müll.Hal.) M.Fleisch.**
***Dicranella cyrtodonta* (Müll.Hal.) Kindb.** ⑤
Occurrence: Absent
Dicranella rufoaurea (Hampe) A.Jaeger ⑤
= ***Ditrichum rufoaureum* (Hampe) J.H.Willis**
***Dicranum falcifolium* (Schwägr.) Hook.** ⑤
Occurrence: Absent
Dicranum leichhardtii Hampe ⑤
= ***Dicranoloma leichhardtii* (Hampe) Wastts & Whitel.**
Dicranum (*Falcata*) Bruch & Schimp. ⑤
= ***Kiaeria* I.Hagen**
Dicranum varium Hedw. ⑤
= ***Dicranella varia* (Hedw.) Schimp.**

Erpodiaceae

- Leptangium repens* (Hook.) Mitt. ⑤
= ***Gigaspermum repens* (Hook.) Lindb.**

Fissidentaceae

- Fissidens curvatus* Hornsch. var. *curvatus*** ⑤
Origin: Exotic; Occurrence: Wild
***Fissidens hebetatus* Catches.** ⑤
Occurrence: Absent
Fissidens obscurifolius Dixon ⑤
= ***Fissidens leptocladus* Müll.Hal. ex Rodway**

Leucobryaceae

- Leucobryum falcatum* Müll.Hal.** ⑤
Occurrence: Absent

Encalyptales

Encalyptaceae

- Encalypta squarrosa* Brid. ⑤
= ***Trichostomum squarrosus* (Brid.) Brid.**

Grimmiales

Grimmiaceae

- Grimmia fuscolutea* Hook.** ⑤
Occurrence: Absent
Guembelia Müll.Hal. ⑤
= ***Grimmia* Hedw.**
Guembelia immersoleucophaea Müll.Hal. ⑤
= ***Grimmia immersoleucophaea* (C.Muell.) Paris**
***Racomitrium laevigatum* A.Jaeger** ⑤
Occurrence: Absent
***Schistidium agassizii* Sull. & Lesq.** ⑤

Seligeriaceae

- Blindia brevipes* Müll.Hal. ⑤
= ***Dicranoweisia brevipes* (Müll.Hal.) Cardot**
Seligeria (*Blindiadelphus*) Lindb. ⑤
= ***Blindiadelphus* (Lindb.) Fedosov & Ignatov**

Hedwigiales

Hedwigiaceae

Braunia imberbis (Sm.) N.Dalton & D.G.Long ☹ ①

= ***Hedwigidium imberbe* (Sm.) Bruch & Schimp.**

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Braunia novae-seelandiae Beckett ☹ ①

= ***Hedwigidium imberbe* (Sm.) Bruch & Schimp.**

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Harrisonia Adans. ex Sprengel ☹

= **unknown**

Harrisonia rehmanniana Müll.Hal. ☹

= ***Rhacocarpus rehmannianus* (Müll.Hal.) Wijk & Margad.**

Hedwigia bulbosa (Hedw.) Brid. ☹

= ***Cyathophorum bulbosum* (Hedw.) Müll.Hal.**

***Hedwigia filiformis* (Michx.) P.Beauv.** ①

Occurrence: Absent

Hedwigia integrifolia P.Beauv. ☹

= ***Hedwigia filiformis* (Michx.) P.Beauv.**

Hedwigidium integrifolium (P.Beauv.) C.E.O.Jensen ☹ ①

= ***Hedwigia filiformis* (Michx.) P.Beauv.**

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Rhacocarpaceae

Rhacocarpus australis (Hampe) Paris ☹ ①

= ***Rhacocarpus purpurascens* (Brid.) Paris**

Streimann, H.; Klazenga, N. 2002: *Catalogue of Australian Mosses*. 17 ed. *Flora of Australia Supplementary Series* 259 p.

Hookeriales

Daltoniaceae

Distichophyllum zuernii Schlieph. ☹

= ***Distichophyllum pulchellum* (Hampe) Mitt.**

Hypnales

Brachytheciaceae

***Bryoandersonia illecebra* H.Rob.** ☹

Occurrence: Absent

Chamberlainia albicans (Hedw.) H.Rob. ☹

= ***Brachythecium albicans* (Hedw.) Schimp.**

Eurhynchium (*Oxyrrhynchium*) Schimp. ☹

= ***Oxyrrhynchium* (Schimp.) Warnst.**

***Hedenaesia* Huttunen & Ignatov** ☹

Origin: Non-endemic; Occurrence: Wild

Rhynchostegium aquaticum A.Jaeger ☹

= ***Platyhypnidium aquaticum* (A.Jaeger) M.Fleisch.**

Rhynchostegium fragilicuspis Dixon ☹

= **unknown**

Rhynchostegium muelleri A.Jaeger ☹

= ***Platyhypnidium muelleri* (A.Jaeger) M.Fleisch.**

Cryphaeaceae

Cryphaea confusa Dixon ①

= ***Cyptodon dilatatus* (Hook.f. & Wilson) Paris & Schimp.**

Enroth, J. 1995: Taxonomy of *Cyptodon*, with notes on *Dendrocryphaea* and selected Australasian species of *Cryphaea* (Musci, Cryphaeaceae). *Fragmenta Floristica et Geobotanica* 40(1): 133-152.

Cryphaea dilatata Hook.f. & Wilson ①

= ***Cyptodon dilatatus* (Hook.f. & Wilson) Paris & Schimp.**

Enroth, J. 1995: Taxonomy of *Cyptodon*, with notes on *Dendrocryphaea* and selected Australasian species of *Cryphaea* (Musci, Cryphaeaceae). *Fragmenta Floristica et Geobotanica* 40(1): 133-152.

Cryphidium (*Cyptodon*) Broth. ☹

= ***Cyptodon* (Broth.) Paris & Schimp. ex M.Fleisch.**

***Cyptodon dilatatus* (Hook.f. & Wilson) Paris & Schimp.** ①

Origin: Endemic; Occurrence: Wild

- Enroth, J. 1995: Taxonomy of *Cyrtodon*, with notes on *Dendrocryphaea* and selected Australasian species of *Cryphaea* (Musci, Cryphaeaceae). *Fragmenta Floristica et Geobotanica* 40(1): 133-152.
- Cyrtodon dilatatus* var. *cheesemanii* M.Fleisch. ⒶⓉ
- = ***Cyrtodon dilatatus* (Hook.f. & Wilson) Paris & Schimp.**
- Enroth, J. 1995: Taxonomy of *Cyrtodon*, with notes on *Dendrocryphaea* and selected Australasian species of *Cryphaea* (Musci, Cryphaeaceae). *Fragmenta Floristica et Geobotanica* 40(1): 133-152.
- Entodontaceae
- Jochenia* Hedenäs, Schlesak & D.Quandt** Ⓢ
- Occurrence: Absent
- Hypnaceae
- Hyocomium* Schimp.** Ⓢ
- Occurrence: Absent
- Hyocomium ruginosum* Mitt. Ⓢ
- = ***Gollania ruginosa* (Mitt.) Broth.**
- Hypnum austrosalebrosus* Müll.Hal. Ⓢ
- = ***Brachythecium austrosalebrosus* (Müll.Hal.) Kindb.**
- Hypnum circinatum* Brid. Ⓢ
- = ***Scorpiurium circinatum* (Brid.) M.Fleisch. & Loeske**
- Hypnum draytonii* Sull. Ⓢ
- = ***Plagiothecium draytonii* (Sull.) E.B.Bartram**
- Hypnum imponens* Hedw. ⓈⓉ
- = ***Callicladium imponens* (Hedw.) Hedenäs, Schlesak & D.Quandt**
- Schlesak, S.; Hedenäs, L.; Nebel, M.; Quandt, D. 2018: Cleaning a taxonomic dustbin: placing the European *Hypnum* species in a phylogenetic context. *Bryophyte Diversity and Evolution* 40(2): 37-54.
- Hypnum novogranatense* Hampe Ⓢ
- = ***Plagiothecium novogranatense* (Hampe) Mitt.**
- Hypnum rugelii* Müll.Hal. Ⓢ
- = ***Anomodon rugelii* (Müll.Hal.) Keissl.**
- Hypnum stokesii* Turner Ⓢ
- = ***Eurhynchium praelongum* var. *stokesii* (Turner) Dixon**
- Hypnum tenerum* Sw. Ⓢ
- = ***Plagiothecium tenerum* (Sw.) Kindb.**
- Microthamnium* Mitt.** Ⓢ
- Occurrence: Absent
- Stereodon cochlearifolius* (Schwägr.) Mitt. Ⓢ
- = ***Weymouthia cochlearifolia* (Schwägr.) Dixon**
- Stereodon mollis* (Hedw.) Müllt. Ⓢ
- = ***Weymouthia mollis* (Hedw.) Broth.**
- Lembophyllaceae
- Camptochaete tasmanica* Broth. Ⓢ
- = ***Fallaciella gracilis* (Hook.f. & Wilson) H.A.Crum**
- Isothecium angustatum* (Mitt.) Hook.f. Ⓢ
- = ***Camptochaete angustata* (Mitt.) Reichardt**
- Isothecium clandestinum* (Hook.f. & Wilson) Mitt. Ⓢ
- = ***Lembophyllum clandestinum* (Hook.f. & Wilson) Lindb.**
- Isothecium cochlearifolium* (Schwägr.) Mitt. Ⓢ
- = ***Weymouthia cochlearifolia* (Schwägr.) Dixon**
- Isothecium molle* (Hedw.) Mitt. Ⓢ
- = ***Weymouthia mollis* (Hedw.) Broth.**
- Isothecium obscurum* Colenso Ⓢ
- = ***Camptochaete angustata* (Mitt.) Reichardt**
- Pilotrichella mollis* (Hedw.) A.Jaeger Ⓢ
- = ***Weymouthia mollis* (Hedw.) Broth.**
- Pilotrichella palludicaulis* Müll.Hal.** Ⓢ
- Occurrence: Absent
- Ptilocladus gracilis* (Hook.f. & Wilson) Lindb. Ⓢ
- = ***Fallaciella gracilis* (Hook.f. & Wilson) H.A.Crum**
- Ptilocladus ramulosus* (Mitt.) Lindb. Ⓢ
- = ***Camptochaete deflexa* (Wilson) A.Jaeger**

- Leptodontaceae
Lasia P.Beauv. ⑤
= ***Forsstroemia* Lindb.**
- Leskeaceae
Leskea hookeri Mitt. ⑤
= ***Actinothuidium hookeri* (Mitt.) Broth.**
Leskea straminea Reinw. & Hornsch. ⑤
= ***Acroporium stramineum* (Reinw. & Hornsch.) M.Fleisch.**
***Pseudoleskeopsis* Broth.** ⑤
Occurrence: Absent
- Leucodontaceae
Leucodon gracilis Hampe ⑤
= ***Glyphothecium gracile* (Hampe) Broth.**
Pterogonium brachypterum Mitt. ⑤
= ***Lindbergia brachyptera* (Mitt.) Kindb.**
- Neckeraceae
***Austrothamnium pandum* (Hook.f. & Wilson) Enroth** ⑤
Origin: Non-endemic; Occurrence: Wild
Porotrichum arbuscula (Sm.) Mitt. ⑤
= ***Camptochaete arbuscula* (Sm.) Reichardt**
Porotrichum cochlearifolium (Schwägr.) Mitt. ⑤
= ***Weymouthia cochlearifolia* (Schwägr.) Dixon**
Porotrichum divulgum (Hook.f. & Wilson) Mitt. ⑤
= ***Lembophyllum divulgum* (Hook.f. & Wilson) Lindb.**
Porotrichum gracile (Hook.f. & Wilson) Mitt. ⑤
= ***Fallaciella gracilis* (Hook.f. & Wilson) H.A.Crum**
***Thamnobryum neckeroides* (Hook.) E.Lawton** ⑤
Occurrence: Absent
- Plagiotheciaceae
***Plagiothecium curtipes* Spruce** ⑤
Occurrence: Absent
***Plagiothecium ovalifolium* Cardot** ⑤
Occurrence: Absent
***Plagiothecium platyphyllum* Mönk.** ⑤
Occurrence: Absent
- Pterobryaceae
Pterobryon muelleri (Hampe) Mitt. ⑤
= ***Hypopterygium tamarisci* (Sw.) Brid. ex Müll.Hal.**
- Sematophyllaceae
Rhaphidorrhynchium homomallum (Hampe) Mitt. ⑤
= ***Sematophyllum homomallum* (Hampe) Broth.**
- Hypnodendrales
Hypnodendraceae
***Hypnodendron arcuatum* (Hedw.) Mitt.** ⑤
Origin: Non-endemic; Occurrence: Wild
- Orthotrichales
Orthotrichaceae
***Leiomitrium* Mitt.** ⑤
***Macromitrium archeri* Mitt.** ⑤
Occurrence: Absent
- Pottiales
Ephemeraceae
***Ephemerella patens* (Hedw.) Mitt.** ⑤
- Pottiaceae
Anictangium filiiforme Michx. ⑤
= ***Hedwigia filiiformis* (Michx.) P.Beauv.**
Anoetangium bulbosum (Hedw.) Schwaegr. ⑤
= ***Cyathophorum bulbosum* (Hedw.) Müll.Hal.**
Dermatodon cernuus Huebener ⑤
= ***Desmatodon cernuus* (Huebener) Bruch & Schimp.**
Gymnostomum imberbe Sm, ⑤ ⑦
= ***Hedwigidium imberbe* (Sm.) Bruch & Schimp.**
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- Gymnostomum pulvinatum* Hedw. ⑤
= ***Schistidium pulvinatum* (Hedw.) Brid.**
- Gyroweis* Schimp.** ⑤
Occurrence: Absent
- Gyroweis acutifolia* H.Philib. ⑤
= ***Weissia acutifolia* (H.Philib.) Kindb.**
- Hennediella arenae* var. *petriei* (Broth. ex Beckett) R.H.Zander** ⑤
Origin: Endemic; Occurrence: Wild
- Tortula arenae* subsp. *petriei* (Broth. ex Beckett) Lightowl. ⑤
= ***Hennediella arenae* var. *petriei* (Broth. ex Beckett) R.H.Zander**
- Tortula arenae* (Besch.) Broth. var. *arenae* ⑤
= ***Hennediella arenae* (Besch.) R.H.Zander var. *arenae***
- Tortula lithophila* Dusén ⑤
= ***Syntrichia lithophila* (Dusén) Ochyra & R.H.Zander**
- Tortula oamaruana* R.Br.bis ⑤
= **unknown**
- Tortula petriei* Broth. ex Beckett ⑤
= ***Hennediella arenae* var. *petriei* (Broth. ex Beckett) R.H.Zander**
- Tortula serrulata* sensu Sainsbury ⑤
= ***Syntrichia serrata* (Dixon) R.H.Zander**
- Trichostomum gracile* Hornsch. ex Fühnr. ⑤
= **unknown**
- Splachnales
Splachnaceae
Eremodon radians (Hedw.) Brid. ⑤
= ***Entosthodon radians* (Hedw.) Müll.Hal.**
- Tayloria maidenii* Broth. ⑤
= ***Entosthodon laxus* (Hook.f. & Wilson) Mitt.**
- Charophyceae
Charales
Characeae
Nitella tricellularis f. *setchellii* R.D.Wood ⑤
= ***Nitella tricellularis* var. *setchellii* (R.D.Wood) R.D.Wood**
- Chlorophyceae
Chaetophorales
Chaetophoraceae
Stigeoclonium paihia A.K.Islam ⑤
= ***Cloniophora paihia* (A.K. Islam) P. Sarma**
- Coscinodiscophyceae
Eupodiscales
Eupodiscaceae
Eupodiscaceae ③
- Melosirales
Hyalodiscaceae
***Hyalodiscus scoticus* (Kuetzing) Grunow** ③④
Origin: Indigenous; Occurrence: Wild
- Hyalodiscus subtilis* Bailey** ③④
Origin: Indigenous; Occurrence: Wild
- Paraliales
Paraliaceae
***Paralia sulcata* (Ehrenb.) Cleve** ③④⑤
Origin: Indigenous; Occurrence: Wild
- Thalassiosirales
Stephanodiscaceae
Cyclotella meneghiniana Kuetzing ⑥
= ***Stephanocyclus meneghinianus* (Kütz.) Kulikovskiy, Genkal & Kociolek**
- Jungermannioptida
Jungermanniales
***Cephaloziineae* R.M.Schust.** ⑤
***Herbertineae* R.M.Schust.** ⑤
***Lepidoziineae* R.M.Schust.** ⑤
- Adelanthaceae
Adelanthus humilis Steph. ⑤
= ***Pseudomarsupidium piliferum* (Steph.) Herzog ex Grolle**

Calypogeiaceae

Cincinnulus Dumort. ⑤

= ***Calypogeia* Raddi**

Cephaloziellaceae

Protomarsupella R.M.Schust. ⑤

= ***Allisoniella* E.A.Hodgs.**

Jungermanniaceae

Jungermannia anguiformis Hook.f. & Taylor ⑤

= ***Thysananthus anguiformis* (Hook.f. & Taylor) Taylor ex Gottsche, Lindenb. & Nees**

Jungermannia apiculata Reinw., Blume & Nees ⑤

= ***Frullania apiculata* (Reinw., Blume & Nees) Nees**

Jungermannia chlorophylla Hook.f. & Taylor ⑤

= ***Heteroscyphus chlorophyllus* (Hook.f. & Taylor) Schiffn.**

Jungermannia crassa Schwägr. ⑤

= ***Riccardia crassa* (Schwägr.) C.Massal.**

Jungermannia cucullata Reinw., Blume & Nees ⑤

= ***Metalejeunea cucullata* (Reinw., Blume & Nees) Grolle**

Jungermannia diclados Brid. ex F.Weber ⑤

= ***Mastigophora diclados* (Brid. ex. F.Weber) Nees**

Jungermannia endiviifolia Dicks. ⑤

= ***Apopellia endiviifolia* (Dicks.) Nebel & D.Quandt**

Jungermannia eriocaula Hook. ⑤

= ***Riccardia eriocaula* (Hook.) C.Massal.**

Jungermannia grandifolia Hook.f. & Taylor ⑤

Occurrence: Absent

Jungermannia graveolens Schrad. ⑤

= ***Geocalyx graveolens* (Schrad.) Nees**

Jungermannia humilissima Colenso ⑤

= ***Solenostoma inundatum* (Hook.f. & Taylor) Mitt. ex Steph.**

Jungermannia monocera Hook.f. & Taylor ⑤

= ***Frullania monocera* (Hook.f. & Taylor) Gottsche, Lindenb. & Nees**

Jungermannia oblongifolia Hook.f. & Taylor ⑤

= ***Heteroscyphus oblongifolius* (Hook.f. & Taylor) Schiffn.**

Jungermannia paucifolia Colenso ⑤

= ***Solenostoma inundatum* (Hook.f. & Taylor) Mitt. ex Steph.**

Jungermannia phyllanthus Hook. ⑤

= ***Podomitrium phyllanthus* (Hook.) Mitt.**

Jungermannia polycarpa Colenso ⑤

= ***Solenostoma inundatum* (Hook.f. & Taylor) Mitt. ex Steph.**

Jungermannia polyclada Hook.f. & Lév. ⑤

= ***Heteroscyphus polycladus* (Hook.f. & Lév.) R.M.Schust.**

Jungermannia (Diplophyllum) Dumort. ⑤

= ***Diplophyllum* (Dumort.) Dumort.**

Jungermannia (Lophozia) Dumort. ⑤

= ***Lophozia* (Dumort.) Dumort.**

Jungermannia sinuosa Hook. ⑤

= ***Heteroscyphus sinuosus* (Hook.) Schiffn.**

Jungermannia splachnophylla Hook.f. & Taylor ⑤

= ***Pachyschistochila splachnophylla* (Hook.f. & Taylor) R.M.Schust. & J.J.Engel**

Jungermannia (Anastrophyllum) Spruce ⑤

= ***Anastrophyllum* (Spruce) Schiffn.**

Jungermannia ustulata Huebener ⑤

= ***Marsupella ustulata* (Huebener) Spruce ex Pearson**

Jungermannia victoriensis (Bibby) E.A.Hodgs. ⑤

= ***Solenostoma inundatum* (Hook.f. & Taylor) Mitt. ex Steph.**

Lepicoleaceae

***Leperoma* Mitt.** ⑤

Occurrence: Absent

Leperoma scolopendra (Hook.) Bastow ⑤

= ***Lepicolea scolopendra* (Hook.) Trevis.**

Lepidoziaceae

Chloranthelia R.M.Schust. ⑤

= ***Chloranthelia* R.M.Schust.**

- Isolembidium* R.M.Schust. ☉
= ***Isolembidium* R.M.Schust.**
- Mastigobryum adnexa* (Lehm. & Lindenb.) Mont. ☉
= ***Bazzania adnexa* (Lehm. & Lindenb.) Trevis.**
- Mastigobryum adnexa* f. *exarmatum* Steph. ☉
= ***Bazzania adnexa* (Lehm. & Lindenb.) Trevis.**
- Mastigobryum amoenum* Colenso ☉
= ***Acromastigum colensoanum* (Mitt.) A.Evans**
- Mastigobryum compactum* Colenso ☉
= ***Bazzania adnexa* (Lehm. & Lindenb.) Trevis.**
- Mastigobryum cunninghamii* (Steph.) Steph. ☉
= ***Acromastigum cunninghamii* (Steph.) A.Evans**
- Mastigobryum griffithianum* Steph. ☉
= ***Bazzania griffithiana* (Steph.) Mizut.**
- Mastigobryum heterodontum* Colenso ☉
= ***Bazzania adnexa* (Lehm. & Lindenb.) Trevis.**
- Mastigobryum involutum* (Mont.) Lindenb. ☉
= ***Bazzania involuta* (Mont.) Trevis.**
- Mastigobryum kirkianum* Steph. ☉
= ***Bazzania adnexa* (Lehm. & Lindenb.) Trevis.**
- Mastigobryum macrodontum* Colenso ☉
= ***Bazzania adnexa* (Lehm. & Lindenb.) Trevis.**
- Mastigobryum olivaceum* Colenso ☉
= ***Bazzania adnexa* (Lehm. & Lindenb.) Trevis.**
- Mastigobryum parasiticum* Colenso ☉
= ***Bazzania adnexa* (Lehm. & Lindenb.) Trevis.**
- Mastigobryum polyodon* Colenso ☉
= ***Bazzania adnexa* (Lehm. & Lindenb.) Trevis.**
- Mastigobryum semicordatum* Lindenb. & Gottsche ☉
= ***Bazzania adnexa* (Lehm. & Lindenb.) Trevis.**
- Mastigobryum tenax* Steph. ☉
= ***Acromastigum tenax* (Steph.) A.Evans**
- Mastigobryum vulcanicum* Colenso ☉
= ***Bazzania adnexa* (Lehm. & Lindenb.) Trevis.**
- Lophocoleaceae
***Chiloscyphus fulvo-pallida* R.M.Schust** ☉
Chiloscyphus levieri Steph. ☉
= ***Heteroscyphus levieri* (Steph) Schiffn.**
- Chiloscyphus suboppositus* J.J.Engel ☉
= ***Cryptolophocolea subopposita* (J.J.Engel) L.Södestr.**
- Heteroscyphus montanus* J.J.Engel & R.M.Schust. ☉
= ***Geocalyx caledonicus* Steph.**
- Pachyglossa* Herzog ☉
= ***Pachyglossa* Herzog & Grolle**
- Plagiochilaceae
***Plagiochila bazzanioides* J.J.Engel & G.L.Merr.** ☉
Origin: Endemic; Occurrence: Wild
- Plagiochila exilis* Colenso ☉
= ***Plagiochila colensoi* Hook.f. & Taylor**
- Plagiochila laeta* Mitt. ☉
= ***Plagiochila banksiana* Gottsche**
- Plagiochila limpida* Herzog ☉
= ***Plagiochila banksiana* Gottsche**
- Plagiochila pyrenaica* Spruce ☉
= ***Pedinophyllum pyrenaicum* (Spruce) Lindb.**
- Pseudolepicoleaceae
***Castanoclobos* J.J.Engel & Glenny** ☉
Origin: Endemic; Occurrence: Wild
- Castanoclobos julaceus* (J.J.Engel) J.J.Engel & Glenny** ☉
Origin: Endemic; Occurrence: Wild
- Schistochilaceae
Gottschea simplex Colenso ☉
= ***Schistochila balfouriana* (Hook.f. & Taylor) Steph.**

Metzgeriales

Aneuraceae

***Riccardia cochleata* (Hook.f. & Taylor) Kuntze** ☉

Origin: Non-endemic; Occurrence: Wild

***Riccardia pusilla* Grolle** ☉

Occurrence: Absent

***Verdoornia* R.M.Schust.** ☉

Origin: Endemic; Occurrence: Wild

Pallaviciniales

Pallaviciniaceae

***Prionothonallus* Mamontov, Vilnet & Schäfer-Verwimp** ☉

Pelliales

Pelliaceae

***Pellia endiviifolia* (Dicks.) Dumort.** ☉

= ***Apopellia endiviifolia* (Dicks.) Nebel & D.Quandt**

Pleuroziales

Pleuroziaceae

***Eopleurozia* R.M.Schust.** ☉

Occurrence: Absent

***Pleurozia giganteoides* Horik.** ☉

= ***Eopleurozia giganteoides* (Horik) Inoue**

Porellales

Frullaniaceae

***Frullania pycnantha* (Hook.f. & Taylor) Gottsche, Lindenb. & Nees** ☉

Origin: Endemic; Occurrence: Wild

***Frullania scandens* Mont.** ☉

Origin: Endemic; Occurrence: Wild

Lejeuneaceae

***Cheilolejeunea sicilicula* S.Fish & Glenny** ☉

Origin: Endemic; Occurrence: Wild

***Colura pulcherrima* var. *bartlettii* Jovet-Ast** ☉

Origin: Endemic; Occurrence: Wild

***Colura saccophylla* E.A.Hodgs. & Herzog** ☉

Origin: Endemic; Occurrence: Wild

***Eulejeunea helmsiana* Steph.** ☉

= ***Lejeunea helmsiana* (Steph.) Steph.**

***Eulejeunea tumida* (Mitt.) Rodway** ☉

***Lejeunea* (*Acrolejeunea*) Spruce** ☉

= ***Acrolejeunea* (Spruce) Schiffn.**

***Lejeunea* (*Archilejeunea*) Spruce** ☉

= ***Archilejeunea* (Spruce) Steph.**

***Lejeunea* (*Leptolejeunea*) Spruce** ☉

= ***Leptolejeunea* (Spruce) Steph.**

***Lejeunea* (*Lopholejeunea*) Spruce** ☉

= ***Lopholejeunea* (Spruce) Steph.**

***Lejeunea* (*Mastigolejeunea*) Spruce** ☉

= ***Mastigolejeunea* (Spruce) Steph.**

***Lejeunea* (*Microlejeunea*) Spruce** ☉

= ***Microlejeunea* (Spruce) Steph.**

***Lejeunea* (*Pycnolejeunea*) Spruce** ☉

= ***Pycnolejeunea* (Spruce) Schiffn.**

***Lejeunea* (*Taxilejeunea*) Spruce** ☉

= ***Taxilejeunea* (Spruce) Steph.**

***Lejeunea vesiculosa* Mitt.** ☉

= ***Drepanolejeunea vesiculosa* (Mitt.) Steph.**

***Notholejeunea* Kuntze** ☉

Occurrence: Absent

***Ptychocoleus pycnocladus* (Taylor) Steph.** ☉

= ***Acrolejeunea pycnoclada* (Taylor) Schiffn.**

Radulaceae

***Martinellia* Carrington** ☉

= ***Martinellius* Gray**

***Martinellia nemorosa* (L.) Lindb.** ☉

= ***Scapania nemorosa* (L.) Dumort.**

Radula albipes Colenso Ⓢ
 = *Siphonolejeunea nudipes* (Hook.f. & Taylor) Herzog
Radula contorturamea J.J.Engel & Glenny ⒶⓈ
 Origin: Endemic; Occurrence: Wild
Radula spinulosa (Dicks.) Dumort. Ⓢ
 = *Plagiochila spinulosa* (Dicks.) Dumort.

Magnoliopsida

Alismatales

Araceae

Anthurium lilacinum G.S.Bunting Ⓢ
 Occurrence: Absent
Anthurium lilacinum Dressler ⊖
Arum bicolor Aiton Ⓢ
 = ***Caladium bicolor*** (Aiton) Vent.
Arum cucullatum Lour. Ⓢ
 = ***Alocasia cucullata*** (Lour.) G.Don
Arum hederacum Jacq. Ⓢ
 = ***Philodendron hederaceum*** (Jacq.) Schott
Arum macrorrhizon L. Ⓢ
 = ***Alocasia macrorrhizos*** (L.) G.Don
Arum odorum G.Lodd. Ⓢ
 = ***Alocasia odora*** (G.Lodd.) Spach
Arum speciosum Wall. Ⓢ
 = ***Arisaema speciosum*** (Wall.) Mart. ex Schott & Endl.
Arum tortuosum Wall. Ⓢ
 = ***Arisaema tortuosum*** (Wall.) Schott
Arum triphyllum L. Ⓢ
 = ***Arisaema triphyllum*** (L.) Schott
Colocasia fallax Schott Ⓢ
 Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
Pothos coriaceus Salisb. Ⓢ
Thaumatococcus Schott. Ⓢ
 Origin: Exotic; Occurrence: Present in captivity/cultivation/culture

Apiales

Araliaceae

Aralia capitata Jacq. Ⓢ
 = ***Oreopanax capitatus*** (Jacq.) Decne. & Planch.
Dimorphanthus elatus Miq. Ⓢ
 = ***Aralia elata*** (Miq.) Seem.
Panax fulvum Hiern Ⓢ
 = ***Polyscias fulva*** (Hiern) Harms

Umbelliferae

Aciphylla J.R.Forst. & G.Forst. Ⓘ
 Origin: Non-endemic; Occurrence: Wild
 Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
Aciphylla "Lomond" ⊖Ⓘ
 = ***Aciphylla aff. horrida (a) (CHR 511521; Lomond)***
 Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
Aciphylla "Taranui" ⊖
 = ***Aciphylla aff. glaucescens (a) (CHR 471593; Taranui)***
Aciphylla Taranui Range ⊖
 = ***Aciphylla aff. glaucescens (a) (CHR 471593; Taranui)***
Aciphylla anomala Allan Ⓘ
 Origin: Endemic; Occurrence: Wild
 Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
Aciphylla aurea W.R.B.Oliv. Ⓘ
 Origin: Endemic; Occurrence: Wild

- Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Aciphylla cartilaginea* Petrie** ①
Origin: Endemic; Occurrence: Wild
Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Aciphylla colensoi* Hook.f.** ①
Origin: Endemic; Occurrence: Wild
Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Aciphylla colensoi* var. *conspicua* Kirk ①
= ***Aciphylla colensoi* Hook.f.**
Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Aciphylla congesta* Cheeseman** ①
Origin: Endemic; Occurrence: Wild
Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Aciphylla crenulata* J.B.Armstr.** ①
Origin: Endemic; Occurrence: Wild
Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Aciphylla crosby-smithii* Petrie** ①
Origin: Endemic; Occurrence: Wild
Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Aciphylla cuthbertiana* Petrie ①
= ***Aciphylla lyallii* Hook.f.**
Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Aciphylla dieffenbachii* (F.Muell.) Kirk** ①
Origin: Endemic; Occurrence: Wild
Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Aciphylla dissecta* (Kirk) W.R.B.Oliv.** ①
Origin: Endemic; Occurrence: Wild
Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Aciphylla divisa* (Cheeseman) Cheeseman** ①
Origin: Endemic; Occurrence: Wild
Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Aciphylla dobsonii* Hook.f.** ①
Origin: Endemic; Occurrence: Wild
Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Aciphylla ferox* W.R.B.Oliv.** ①
Origin: Endemic; Occurrence: Wild
Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .

***Aciphylla glaucescens* W.R.B.Oliv.** ①

Origin: Endemic; Occurrence: Wild

Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .

***Aciphylla gracilis* W.R.B.Oliv.** ② ①

= ***Aciphylla montana* Armstr.**

Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .

***Aciphylla hectorii* Buchanan** ①

Origin: Endemic; Occurrence: Wild

Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .

***Aciphylla hookeri* Kirk** ①

Origin: Endemic; Occurrence: Wild

Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .

***Aciphylla horrida* W.R.B.Oliv.** ①

Origin: Endemic; Occurrence: Wild

Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .

***Aciphylla indurata* Cheeseman** ② ①

= ***Aciphylla colensoi* Hook.f.**

Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .

***Aciphylla kirkii* Buchanan** ①

Origin: Endemic; Occurrence: Wild

Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .

***Aciphylla lecomtei* J.W.Dawson** ①

Origin: Endemic; Occurrence: Wild

Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .

***Aciphylla leighii* Allan** ①

Origin: Endemic; Occurrence: Wild

Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .

***Aciphylla lyallii* Hook.f.** ①

Origin: Endemic; Occurrence: Wild

Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .

***Aciphylla monroi* Hook.f.** ①

Origin: Endemic; Occurrence: Wild

Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .

***Aciphylla monroi* var. *divisa* Cheeseman** ①

= ***Aciphylla divisa* (Cheeseman) Cheeseman**

Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .

***Aciphylla montana* Armstr.** ①

Origin: Endemic; Occurrence: Wild

- Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Aciphylla montana* var. *gracilis* (W.R.B.Oliv.) J.W.Dawson ⊖ ⓘ
= *Aciphylla montana* Armstr.
 Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Aciphylla montana* Armstr. var. *montana* ⊖ ⓘ
= *Aciphylla montana* Armstr.
 Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Aciphylla multisecta* Cheeseman** ⓘ
 Origin: Endemic; Occurrence: Wild
 Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Aciphylla pinnatifida* Petrie** ⓘ
 Origin: Endemic; Occurrence: Wild
 Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Aciphylla polita* (Kirk) Cheeseman** ⓘ
 Origin: Endemic; Occurrence: Wild
 Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Aciphylla poppelwellii* Petrie ⓘ
= *Aciphylla hectorii* Buchanan
 Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Aciphylla poppelwellii* var. *major* Petrie ⓘ
= *Aciphylla hectorii* Buchanan
 Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Aciphylla scott-thomsonii* Cockayne & Allan** ⓘ
 Origin: Endemic; Occurrence: Wild
 Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Aciphylla similis* Cheeseman** ⓘ
 Origin: Endemic; Occurrence: Wild
 Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Aciphylla simplex* Petrie** ⓘ
 Origin: Endemic; Occurrence: Wild
 Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Aciphylla spedenii* Cheeseman** ⓘ
 Origin: Endemic; Occurrence: Wild
 Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Aciphylla squarrosa* J.R.Forst. & G.Forst.** ⓘ
 Origin: Endemic; Occurrence: Wild
 Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .

- Aciphylla squarrosa* var. *flaccida* Kirk ⊖ ①
 = ***Aciphylla squarrosa* J.R.Forst. & G.Forst.**
 Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Aciphylla squarrosa* J.R.Forst. & G.Forst. var. *squarrosa* ⊖ ①
 = ***Aciphylla squarrosa* J.R.Forst. & G.Forst.**
 Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Aciphylla stannensis* J.W.Dawson** ①
 Origin: Endemic; Occurrence: Wild
 Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Aciphylla subflabellata* W.R.B.Oliv.** ①
 Origin: Endemic; Occurrence: Wild
 Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Aciphylla takahea* W.R.B.Oliv.** ①
 Origin: Endemic; Occurrence: Wild
 Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Aciphylla townsonii* Cheeseman ①
 = ***Aciphylla hookeri* Kirk**
 Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Aciphylla traillii* Kirk** ①
 Origin: Endemic; Occurrence: Wild
 Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Aciphylla traillii* var. *cartilaginea* (Petrie) Cheeseman ①
 = ***Aciphylla cartilaginea* Petrie**
 Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Aciphylla traversii* (F.Muell.) Hook.f.** ①
 Origin: Endemic; Occurrence: Wild
 Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Aciphylla trifoliolata* Petrie** ①
 Origin: Endemic; Occurrence: Wild
 Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Aciphylla xflexuosa* W.R.B.Oliv.** ⑤①
 Origin: Endemic; Occurrence: Wild
 Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Aciphylla xinermis* W.R.B.Oliv.** ⑤①
 Origin: Endemic; Occurrence: Wild
 Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Aciphylla xintermedia* Petrie** ①
 Origin: Endemic; Occurrence: Wild

- Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Aciphylla xlatibracteata* W.R.B.Oliv.** ①
Origin: Endemic; Occurrence: Wild
Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Aciphylla xverticillata* W.R.B.Oliv.** ⑤①
Origin: Endemic; Occurrence: Wild
Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Angelica dieffenbachii* (F.Muell.) Benth. & Hook.f. ①
= ***Aciphylla dieffenbachii* (F.Muell.) Kirk**
Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Anisotome dissecta* (Kirk) Cheeseman ①
= ***Aciphylla dissecta* (Kirk) W.R.B.Oliv.**
Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Coxella dieffenbachii* (F.Muell.) Cheeseman ⑤①
= ***Aciphylla dieffenbachii* (F.Muell.) Kirk**
Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Gingidium* Hill ⑤
= ***Ammi* L.**
- Gingidium dieffenbachii* F.Muell. ①
= ***Aciphylla dieffenbachii* (F.Muell.) Kirk**
Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Ligusticum dieffenbachii* (F.Muell.) Hook.f. ①
= ***Aciphylla dieffenbachii* (F.Muell.) Kirk**
Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Ligusticum dissectum* Kirk ①
= ***Aciphylla dissecta* (Kirk) W.R.B.Oliv.**
Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Ligusticum politum* Kirk ①
= ***Aciphylla polita* (Kirk) Cheeseman**
Perrie, L.R.; Glenny, D.S.; Shepherd, L.D. 2025: Taxonomic synopsis of *Aciphylla* (Apiaceae): accepted species, nomenclature, and hybridisation. *New Zealand Journal of Botany*: 1-41 (online) .
- Aquifoliales
Aquifoliaceae
Ilex heterophylla G.Don ⑤
= ***Osmanthus heterophyllus* (G.Don) P.S.Green**
- Arecales
Arecaceae
Martinezia Ruiz. & Pav. ⑤
Martinezia linearis Ruiz. & Pav. ⑤
= ***Chamaedorea linearis* (Ruiz & Pav.) Mart.**
- Palmae
Areca monostachya Mart. ⑤
= ***Linospadix monostachyos* (Mart.) H.Wendl.**
***Chamaedorea seifrizii* Burret** ⑤
Origin: Exotic;

- Chamaerops excelsa* Thunb. ☉
 = ***Rhapis excelsa* (Thunb.) A.Henry ex Rehder**
- Cocos capitata* Mart. ☉
 = ***Butia capitata* (Mart.) Becc.**
- Corypha palmetto* Walter ☉
 = ***Sabal palmetto* (Walter) Lodd. ex Schult. & Schult.f.**
- Kentia forsteriana* C.Moore & F.Muell. ☉
 = ***Howea forsteriana* (C.Moore & F.Muell.) Becc.**
- Klopfstockia cerifera* H.Karst. ☉
 = ***Ceroxylon ceriferum* (H.Karst.) Pittier**
- Klopfstockia interrupta* H.Karst. ☉
 = ***Ceroxylon ceriferum* (H.Karst.) Pittier**
- Latania chinensis* Jacq. ☉
 = ***Livistona chinensis* (Jacq.) R.Br. ex Mart.**
- Pritchardia filifera* Linden ex André ☉
 = ***Washingtonia filifera* (Linden ex André) H.Wendl.**
- Slackia* Griff. ☉
 = **unknown**
- Asparagales
- Alliaceae
- Allium giganteum* Regel** ☉
 Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Allium pulchellum* G.Don ☉
 = ***Allium carinatum* subsp. *pulchellum* (G.Don) Bonnier & Layens**
- Allium roseum* L. subsp. *roseum*** ☉
 Origin: Exotic; Occurrence: Wild
- Amaryllidaceae
- Amaryllis aulica* Ker Gawl. ☉
 = ***Hippeastrum aulicum* (Ker Gawl.) Herb.**
- Amaryllis bulbisperma* Burm.f. ☉
 = ***Crinum bulbispermum* (Burm.f.) Milne-Redh. & Schweick.**
- Amaryllis disticha* L.f. ☉
 = ***Boophone disticha* (L.f.) Herb.**
- Amaryllis guttata* L. ☉
 = ***Crossyne guttata* (L.) D.Müll.-Doblies & U.Müll.-Doblies**
- Amaryllis minuta* Kunth ☉
 = ***Zephyranthes minuta* (Kunth) D.Dietr.**
- Crinum obliquum* L.f. ☉
 = ***Cyrtanthus obliquus* (L.f.) Aiton**
- Gastronema sanguineum* Lindl. ☉
 = ***Cyrtanthus sanguineus* (Lindl.) Walp.**
- Habranthus bifidus* Herb. ☉
 = ***Zephyranthes bifida* (Herb.) Nic.García & Meerow**
- Haemanthus katharinae* Baker ☉
 = ***Scadoxus multiflorus* subsp. *katharinae* (Baker) Friis & Nordal**
- Imatophyllum* Hook. ☉
 = ***Clivia* Lindl.**
- Narcissus amancaes* Ruiz & Pav. ☉
 = ***Ismene amancaes* (Ruiz & Pav.) Herb.**
- Proiphys alba* (R.Br.) Mabb.** ☉
 Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Asparagaceae
- Anthericum nutans* Thunb. ☉
 = ***Bulbinella nutans* (Thunb.) T.Durand & Schinz**
- Barnardia scilloides* Lindl. ☉
 = ***Barnardia japonica* (Thunb.) Schult. & Schult.f.**
- Botryanthus* Kunth ☉
 = ***Muscari* Mill.**
- Convallaria japonica* L.f. ☉
 = ***Ophiopogon japonicus* (L.f.) Ker Gawl.**
- Littaea* Tagl. ☉
 = ***Agave* L.**
- Ornithogalum canadense* L. ☉
 = ***Albuca canadensis* (L.) F.M.Leight.**

- Phalangium* Mill. ⑤
= **Anthericum** L.
- Asphodelaceae
- Aloe africana* Mill.** ⑤
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Aloe barberae* Dyer** ①
= ***Aloidendron barberae* Klopper & Gideon F.Sm.**
Grace, O.M., Klopper, R.R., Smith, G.F., Crouch, N.R., Figueiredo, E., Rønsted, N.; van Wyk, A.E. 2013: A revised generic classification for *Aloe* (Xanthorrhoeaceae subfam. Asphodeloideae). *Phytotaxa* 76(1): 7-14.
- Aloe capitata* Baker** ⑤
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Aloe ciliaris* Haw.** ⑤
Origin: Exotic; Occurrence: Wild
- Aloe pluridens* Haw.** ⑤
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Aloe rauhii* Reynolds** ⑤
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Aloe rupestris* Baker** ⑤
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Aloe vaombe* Decorse & Poiss.** ⑤
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Aloiampelos ciliaris* (Haw.) Klopper & Gideon F.Sm.** ⑤ ①
= ***Aloe ciliaris* Haw.**
Grace, O.M., Klopper, R.R., Smith, G.F., Crouch, N.R., Figueiredo, E., Rønsted, N.; van Wyk, A.E. 2013: A revised generic classification for *Aloe* (Xanthorrhoeaceae subfam. Asphodeloideae). *Phytotaxa* 76(1): 7-14.
- Aloidendron* (A.Berger) Klopper & Gideon F.Sm.** ①
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
Grace, O.M., Klopper, R.R., Smith, G.F., Crouch, N.R., Figueiredo, E., Rønsted, N.; van Wyk, A.E. 2013: A revised generic classification for *Aloe* (Xanthorrhoeaceae subfam. Asphodeloideae). *Phytotaxa* 76(1): 7-14.
- Aloidendron barberae* Klopper & Gideon F.Sm.** ①
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
Grace, O.M., Klopper, R.R., Smith, G.F., Crouch, N.R., Figueiredo, E., Rønsted, N.; van Wyk, A.E. 2013: A revised generic classification for *Aloe* (Xanthorrhoeaceae subfam. Asphodeloideae). *Phytotaxa* 76(1): 7-14.
- Asphodelus comosus* Houtt** ⑤
= ***Eucomis comosa* (Houtt.) H.R.Wehrh.**
- Bulbinella nutans* (Thunb.) T.Durand & Schinz subsp. *nutans*** ⑤
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Bulbinella nutans* (Thunb.) T.Durand & Schinz var. *nutans*** ⑤
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Phormium aloides* L.f.** ⑤
= ***Lachenalia aloides* (L.f.) Engl.**
- Phormium hirtum* Thunb.** ⑤
= ***Lachenalia hirta* (Thunb.) Thunb.**
- Iridaceae
- Antholyza quadrangularis* Burm.f.** ⑤
= ***Gladiolus quadrangularis* (Burm.f.) Ker Gawl.**
- Babiana longiflora* (L.f.) Steud.** ⑤
Occurrence: Absent
- Crocus albiflorus* Kit. ex Schult.** ⑤
= ***Crocus vernus* (L.) Hill**
- Crocus biflorus* Mill.** ⑤
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Crocus boryi* J.Gay** ⑤
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Crocus bulbocodium* L.** ⑤
= ***Romulea bulbocodium* (L.) Sebast. & Mauri**
- Crocus cartwrightianus* Herb.** ⑤
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Crocus damascenus* Herb.** ⑤
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture

***Crocus karduchorum* Kotschy ex Maw** ⑤
 Origin: Exotic; Occurrence: Present in captivity/cultivation/culture

***Crocus mazziaricus* Herb.** ⑤
 Origin: Exotic; Occurrence: Present in captivity/cultivation/culture

***Crocus nudiflorus* Sm.** ⑤
 Origin: Exotic; Occurrence: Present in captivity/cultivation/culture

***Crocus pamphylicus* (B.Mathew) Rukšāns** ⑤
 Origin: Exotic; Occurrence: Present in captivity/cultivation/culture

***Crocus reticulatus* Steven ex Adam** ⑤
 Origin: Exotic; Occurrence: Present in captivity/cultivation/culture

Crocus reticulatus var. *ancyrensis* Herb. ⑤
 = ***Crocus ancyrensis* (Herb.) Maw**

Crocus sibthorpianus var. *pulchricolor* Herb. ⑤
 = ***Crocus pulchricolor* (Herb.) Herb.**

***Crocus turcicus* (B.Mathew) Rukšāns** ⑤
 Origin: Exotic; Occurrence: Present in captivity/cultivation/culture

***Crocus weldenii* Hoppe & Fürnr.** ⑤
 Origin: Exotic; Occurrence: Present in captivity/cultivation/culture

***Crocus xantholaimos* (B.Mathew) Rukšāns** ⑤
 Origin: Exotic; Occurrence: Present in captivity/cultivation/culture

***Dierama pumilum* N.E.Br.** ⑤
 Origin: Exotic; Occurrence: Present in captivity/cultivation/culture

Ferraria lahue Molina ⑤
 = ***Herbertia lahue* (Molina) Goldblatt**

Geissorhiza erecta Baker ⑤
 = ***Hesperantha erecta* (Baker) Benth. ex Baker**

Gladiolus albidus Jacq. ⑤
 = ***Gladiolus carneus* D.Delaroche**

Gladiolus bicolor Eckl. ex Baker ⑤⑥
 = ***Gladiolus virescens* Thunb.**

Gladiolus cochleatus Sweet ⑤
 = ***Gladiolus debilis* Sims**

Gladiolus laccatus Jacq. ⑤
 = ***Watsonia laccata* (Jacq.) Ker Gawl.**

Gladiolus refractus Jacq. ⑤
 = ***Freesia refracta* (Jacq.) Klatt**

Gladiolus silenoides Jacq. ⑤
 = ***Lapeirousia silenoides* (Jacq.) Ker Gawl.**

***Gladiolus watsonius* Thunb.** ⑤
 Origin: Exotic; Occurrence: Present in captivity/cultivation/culture

Herbertia platensis L.H.Bailey ⑤
 = ***Herbertia lahue* (Molina) Goldblatt**

Iris robinsoniana F.Muell. ⑤
 = ***Dietes robinsoniana* (F.Muell.) Klatt**

Iris tripetala L.f. ⑤
 = ***Moraea tripetala* (L.f.) Ker Gawl.**

***Iris wattii* Baker ex Hook.f.** ⑤
 Origin: Exotic; Occurrence: Present in captivity/cultivation/culture

Ixia fugacissima L.f. ⑤
 = ***Moraea fugacissima* (L.f.) Goldblatt**

Ixia imbricata D.Delaroche ⑤
 = ***Geissorhiza imbricata* (D.Delaroche) Ker Gawl.**

Ixia inflexa D.Delaroche ⑤
 = ***Geissorhiza inflexa* (D.Delaroche) Ker Gawl.**

Ixia pendula L.f. ⑤
 = ***Dierama pendulum* (L.f.) Baker**

Ixia quadrangula D.Delaroche ⑤
 = ***Gladiolus quadrangulus* (D.Delaroche) Barnard**

Ixia rubrocyanea Jacq. ⑤
 = ***Babiana rubrocyanea* (Jacq.) Ker Gawl.**

Ixia thyrsiflora D.Delaroche ⑤
 = ***Aristea capitata* (L.) Ker Gawl.**

Ixia tubulosa Burm.f. ⑤
 = ***Babiana tubulosa* (Burm.f.) Ker Gawl.**

Ixia villosa Aiton ☉
 = ***Babiana villosa* (Aiton) Ker Gawl.**
Trichonema Ker Gawl. ☉
 = ***Romulea* Maratti**
Vieusseuxia D.Delaroche ☉
 = ***Moraea* Mill.**
Vieusseuxia aristata D.Delaroche ☉
 = ***Moraea aristata* (D.Delaroche) Asch. & Graebn.**
Vieusseuxia fugax D.Delaroche ☉
 = ***Moraea fugax* (D.Delaroche) Jacq.**
 Orchidaceae
Acropera Lindl. ☉
 = ***Gongora* Ruiz & Pav.**
Ansellia africana var. *nilotica* Baker ☉
 = ***Ansellia africana* Lindl.**
Bletia graminifolia D.Don ☉
 = ***Arundina graminifolia* (D.Don) Hochr.**
Bletia speciosa Kunth ☉
 = ***Laelia speciosa* (Kunth) Schltr.**
Burlingtonia Lindl. ☉
 = ***Rodriguezia* Ruiz & Pav.**
***Cattleya aurantiacum* (Bateman ex Lindl.) P.N.Don** ☉
 Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
Ceratophilus oculatus G.Lodd. ☉
 = ***Stanhopea oculata* (G.Lodd.) Lindl.**
Cirrhopetalum wendlandianum Kraenzl. ☉
 = ***Bulbophyllum wendlandianum* (Kraenzl.) Dammer**
Cypripedium godefroyae God.-Leb. ☉
 = ***Paphiopedilum godefroyae* (God.-Leb.) Stein**
***Dendrobium bigibbum* Lindl.** ☉
 Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
***Dendrobium jonesii* Rendle** ☉
 Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
***Dendrobium masarangense* Schltr.** ☉
 Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
***Dendrobium trigonopus* Rchb.f.** ☉
 Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
Epidendrum baculus Rchb.f. ☉
 = ***Prosthechea baculus* (Rchb.f.) W.E.Higgins**
Epidendrum garcianum Garay & Dunst. ☉
 = ***Prosthechea garciana* (Garay & Dunst.) W.E.Higgins**
Epidendrum lineare Jacq. ☉
 = ***Isochilus linearis* (Jacq.) R.Br.**
Laelia jongheana Rchb.f. ☉
 = ***Cattleya jongheana* (Rchb.f.) Van den Berg**
Laelia lindenii Lindl. ☉
 = ***Broughtonia lindenii* (Lindl.) Dressler**
Laelia longipes Rchb.f. ☉
 = ***Cattleya longipes* (Rchb.f.) Van den Berg**
***Laelia purpurata* Lindl. & Paxton** ☉
 Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
Maxillaria aromatica Graham ☉
 = ***Lycaste aromatica* (Graham) Lindl.**
Maxillaria cruenta Lindl. ☉
 = ***Lycaste cruenta* (Lindl.) Lindl.**
Maxillaria xanthina Lindl. ☉
 = ***Promenaea xanthina* (Lindl.) Lindl.**
Odontoglossum clowesii Lindl. ☉
 = ***Miltonia clowesii* (Lindl.) Lindl.**
Odontoglossum cordatum Lindl. ☉
 = ***Rhynchostele cordata* (Lindl.) Soto Arenas & Salazar**
Odontoglossum coronarium Lindl. ☉
 = ***Otoglossum candelabrum* (Linden ex Pérot) Jenny & Garay**

- Odontoglossum pulchellum* Bateman ex Lindl. ⑤
= ***Cuitlauzina pulchella* (Bateman ex Lindl.) Dressler & N.H.Williams**
- Odontoglossum* (*Otoglossum*) Schltr. ⑤
= ***Otoglossum* (Schltr.) Garay & Dunst.**
- Oncidium candelabrum* Linden ex Pérot ⑤
= ***Otoglossum candelabrum* (Linden ex Pérot) Jenny & Garay**
- Pachyphyllum scandens* Lex. ⑤
= ***Barkeria scandens* (Lex.) Dressler & Halb.**
- Pleurothallis sonderiana* Rchb.f. ⑤
= ***Acianthera sonderiana* (Rchb.f.) Pridgeon & M.W.Chase**
- Pseudepidendrum* Rchb.f. ⑤
= ***Epidendrum* L.**
- Sigmatostalix radicans* Rchb.f. ⑤
= ***Gomesa radicans* (Rchb.f.) M.W.Chase & N.H.Williams**
- Vanda lamellata* Lindl. ⑤**
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Yuania* (*Tarairea*) Hatch ⑤**
- Asterales
- Campanulaceae
- Campanula vidalii* H.C.Watson ⑤
= ***Azorina vidalii* (H.C.Watson) Feer**
- Isotoma fluviatilis sensu Allan* ⑤**
- Compositae
- Artemisia verlotiorum* Lamotte ①**
Origin: Exotic; Occurrence: Wild
Verloove, F.; Mosyakin, S. L.; Boiko, G.V. 2021: *Artemisia verlotiorum* Lamotte (Anthemideae, Asteraceae), an invasive alien from the South African list of prohibited plants, is already present in South Africa. *Adansonia sér.* 3 43(11): 117-123.
- Crepis bulbosa* (L.) Tausch ⑤
= ***Aetheorhiza bulbosa* (L.) Cass.**
- Farfugium japonicum* (L.) Kitam. var. *japonicum* ⑤**
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Glossocardia* Cass. ⑤**
Occurrence: Absent
- Othonna pectinata* L. ⑤
= ***Euryops pectinatus* (L.) Cass.**
- Senecio grandifolius* Less. ⑤
= ***Telanthophora grandifolia* (Less.) H.Rob. & Brettell**
- Shawia avicenniifolia* Raoul
= ***Olearia avicenniifolia* (Raoul) Hook.f.**
- Boraginales
- Boraginaceae
- Myosotis aff. brockiei* (CHR 497375; Lake Otuhie) ⑤
= ***Myosotis brockiei* L.B.Moore & M.J.A.Simpson**
- Brassicales
- Cruciferae
- Sisymbrium monanthos* Viv. ⑤
= ***Morisia monanthos* (Viv.) Asch.**
- Caryophyllales
- Cactaceae
- Cereus oxypetalus* DC. ⑤
= ***Epiphyllum oxypetalum* (DC.) Haw.**
- Caryophyllaceae
- Cerastium viscosum* L. ⑤
= ***Cerastium glomeratum* Thuill.**
- Lychnis githago* (L.) Scop. ⑤
= ***Agrostemma githago* L.**
- Silene gallica* var. *silvestris* (Schott) Asch. ⑤
= ***Silene gallica* L.**
- Drosera barbigera* Planch. ⑤**
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Drosera brevifolia* Pursh ⑤**
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture

- Drosera burkeana* Planch.** ⑤
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Drosera curviscapa* T.M.Salter ⑤
= ***Drosera aliciae* Raym.-Hamet**
- Drosera lusitanica* L. ⑤
= ***Drosophyllum lusitanicum* (L.) Link**
- Drosera macrantha* var. *stricticaulis* Diels ⑤
= ***Drosera stricticaulis* (Diels) O.H.Sarg.**
- Drosera rupicola* (N.G.Marchant) Lowrie** ⑤
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Drosera speciosa* C.Presl ⑤
= ***Drosera cistiflora* L.**
- Drosera stolonifera* Endl.** ⑤
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Drosera villosa* A.St.-Hil.** ⑤
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Drosera zonaria* Planch.** ⑤
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Droseraceae
- Drosera ×californica* Cheek** ⑤
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Drosera ×hybrida* Macfarl.** ⑤
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Nepenthaceae
- Nepenthes ×ratcliffiana* H.J.Veitch** ⑤
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Phyllamphora mirabilis* Lour. ⑤
= ***Nepenthes mirabilis* (Lour.) Druce**
- Celastrales
- Celastraceae
- Celastrus edulis* Vahl ⑤
= ***Catha edulis* (Vahl) Forssk. ex Endl.**
- Cornales
- Cornaceae
- Marlea platanifolia* Siebold & Zucc. ⑤
= ***Alangium platanifolium* (Siebold & Zucc.) Harms**
- Hydrangeaceae
- Hydrangea angustipetala* Hayata ⑤
= ***Hydrangea chinensis* Maxim.**
- Cucurbitales
- Begoniaceae
- Begonia cubensis* Hassk.** ⑤
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Begonia venosa* Skan ex Hook.f.** ⑤
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Cucurbitaceae
- Momordica lanata* Thunb. ⑤
= ***Citrullus lanatus* (Thunb.) Matsum. & Nakai**
- Solena* Lour.** ⑤
Occurrence: Absent
- Dioscoreales
- Dioscoreaceae
- Rajania hexaphylla* Thunb. ⑤
= ***Stauntonia hexaphylla* (Thunb.) Decne.**
- Tamus elephantipes* L'Hér. ⑤
= ***Dioscorea elephantipes* (L'Hér.) Engl.**
- Dipsacales
- Caprifoliaceae
- Calysphyrum floridum* Bunge ⑤
= ***Weigela florida* (Bunge) A.DC.**
- Lonicera bubalina* L.f. ⑤
= ***Burchellia bubalina* (L.f.) Sims**

Ericales

Ebenaceae

- Royena lucida* L. ☉
= ***Diospyros whyteana* (Hiern) F.White**

Ericaceae

- Andromeda campanulata* Miq. ☉
= ***Enkianthus campanulatus* (Miq.) G.Nicholson**
Andromeda fontanesiana Steud. ☉
= ***Leucothoe fontanesiana* (Steud.) Sleum.**
Andromeda perulata Miq. ☉
= ***Enkianthus perulatus* (Miq.) C.K.Schneid.**
Azalea atrovirens (Franch.) Kuntze ☉
= ***Rhododendron atrovirens* Franch.**
Azalea citrina Hassk. ☉
= ***Rhododendron citrinum* (Hassk.) Hassk.**
Azalea przewalskii (Maxim.) Kuntze ☉
= ***Rhododendron przewalskii* Maxim.**
Azalea semibarbata (Maxim.) Kuntze ☉
= ***Rhododendron semibarbatum* Maxim.**
Azalea viscosa L. ☉
= ***Rhododendron viscosum* (L.) Torr.**
Azaleastrum semibarbatum (Maxim.) Makino ☉
= ***Rhododendron semibarbatum* Maxim.**
Gaultheria depressa var. *microphylla* (Hook.f.) Cheeseman ☉
= ***Gaultheria macrostigma* (Colenso) D.J.Middleton**
***Gaultheria pyroloides* Hook.f. & Thomson ex Miq. ☉**
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
Ledum buxifolium P.J.Bergius ☉
= ***Kalmia buxifolia* (P.J.Bergius) Gift & Kron**
***Rhododendron adenogynum* Diels ☉**
***Rhododendron atropurpureum* Sleumer ☉**
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
***Rhododendron atrovirens* Franch. ☉**
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
***Rhododendron bryophilum* Sleumer ☉**
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
***Rhododendron caespitosum* Sleumer ☉**
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
***Rhododendron celebicum* (Blume) DC. ☉**
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
***Rhododendron coxianum* Davidian ☉**
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
***Rhododendron cruttwellii* Sleumer ☉**
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
***Rhododendron gardenia* Schltr. ☉**
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
Rhododendron gracile Low ex Lindl. ☉
= ***Rhododendron javanicum* subsp. *gracile* (H.Low ex Lindl.) Argent, A.Lamb & Phillipps**
***Rhododendron kesangiae* D.G.Long & Rushforth ☉**
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
Rhododendron kialense Franch. ☉
= ***Rhododendron przewalskii* Maxim.**
***Rhododendron leptanthum* F.Muell. ☉**
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
***Rhododendron leptobranchion* Sleumer ☉**
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
***Rhododendron leucogigas* Sleumer ☉**
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
***Rhododendron meliphagidum* J.J.Sm. ☉**
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
***Rhododendron mindanaense* Merr. ☉**
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture

- Rhododendron multicolor* Miq.** ⑤
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Rhododendron noriakianum* T.Suzuki** ⑤
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Rhododendron parryae* Hutch.** ⑤
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Rhododendron pubigerum* J.J.Sm.** ⑤
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Rhododendron pubitubum* Sleumer** ⑤
= ***Rhododendron radians* var. *pubitubum* (Sleumer) Argent**
- Rhododendron pudorinum* Sleumer** ⑤
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Rhododendron retivenium* Sleumer** ⑤
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Rhododendron ruttenii* J.J.Sm.** ⑤
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Rhododendron salicifolium* Becc.** ⑤
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Rhododendron solitarium* Sleumer** ⑤
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Rhododendron sororium* Sleumer** ⑤
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Rhododendron warianum* Schltr.** ⑤
= ***Rhododendron leptanthum* var. *warianum* (Schltr.) Argent**
- Rhododendron womersleyi* Sleumer** ⑤
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Rhododendron xcoriifolium* Sleumer** ⑤
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Pentaphyllaceae
- Cleyera gymnanthera* Wight & Arn.** ⑤
= ***Ternstroemia gymnanthera* (Wight & Arn.) Bedd.**
- Sarraceniaceae
- Sarracenia heterophylla* Eaton** ⑤
= ***Sarracenia purpurea* L.**
- Theaceae
- Camellia granthamiana* Sealy** ⑤
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Thea sinensis* L.** ⑤
= ***Camellia sinensis* (L.) Kuntze**
- Fabales
- Leguminosae
- Bauhinia xblakeana* Dunn** ⑤
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Caesalpinia dubia* Spreng.** ⑤
= ***Peltophorum dubium* (Spreng.) Taub.**
- Cassia indecora* var. *glabrata* Vogel** ⑤
= ***Senna pendula* var. *glabrata* (Vogel) H.S.Irwin & Barneby**
- Cassia parahyba* Vell.** ⑤
= ***Schizolobium parahyba* (Vell.) S.F.Blake**
- Cassia pendula* Humb. & Bonpl. ex Willd.** ⑤
= ***Senna pendula* (Willd.) H.S.Irwin & Barneby**
- Glycine floribunda* Willd.** ⑤
= ***Wisteria floribunda* (Willd.) DC.**
- Glycine violacea* Schneev.** ⑤
= ***Hardenbergia violacea* (Schneev.) Stern**
- Machaerium tipu* Benth.** ⑤
= ***Tipuana tipu* (Benth.) Kuntze**
- Phaseolus bertonii* Franceschi ex Bertoni** ⑤
= ***Cochliasanthus caracalla* (L.) Trew**
- Sophora aurea* Aiton** ⑤
= ***Calpurnia aurea* (Aiton) Benth.**

Fagales

Betulaceae

***Alnus alnobetula* (Ehrh.) K.Koch** ①

Origin: Exotic; Occurrence: Wild

***Alnus alnobetula* subsp. *crispa* (Aiton) Raus** ①①①

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

***Alnus alnobetula* subsp. *sinuata* (Regel) Raus** ①①①

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

Alnus crispa (Aiton) Pursh ①

= ***Alnus alnobetula* subsp. *crispa* (Aiton) Raus**

***Alnus maximowiczii* Callier** ①

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

Alnus sinuata (Regel) Rydb. ①

= ***Alnus alnobetula* subsp. *sinuata* (Regel) Raus**

Alnus viridis (Chaix) DC. ① ①

= ***Alnus alnobetula* (Ehrh.) K.Koch subsp. *alnobetula***

Chery, J. 2015: New nomenclature combinations in the green alder species complex (Betulaceae). *PhytoKeys* 56: 1-6.

Alnus viridis subsp. *crispa* (Aiton) Turrill ①

= ***Alnus alnobetula* subsp. *crispa* (Aiton) Raus**

Alnus viridis subsp. *maximowiczii* (Callier) D. Löve ①

= ***Alnus maximowiczii* Callier**

Alnus viridis subsp. *sinuata* (Regel) Á.Löve & D.Löve ①

= ***Alnus alnobetula* subsp. *sinuata* (Regel) Raus**

Alnus viridis (Chaix) DC. subsp. *viridis* ①

= ***Alnus alnobetula* (Ehrh.) K.Koch subsp. *alnobetula***

Alnus viridis var. *sinuata* Regel ①

= ***Alnus alnobetula* subsp. *sinuata* (Regel) Raus**

Betula crispa Aiton ①

= ***Alnus alnobetula* subsp. *crispa* (Aiton) Raus**

***Carpinus turczaninowii* Hance** ①

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

Fagaceae

***Quercus aliena* Blume** ①

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

***Quercus oblongata* D.Don** ①

Juglandaceae

***Engelhardia spicata* Lesch. ex Blume** ①

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

Gentianales

Apocynaceae

Arduina Mill. ex L. ①

= ***Carissa* L.**

Arduina macrocarpa Eckl. ①

= ***Carissa macrocarpa* (Eckl.) A.DC.**

Asclepias carnososa L.f. ①

= ***Hoya carnososa* (L.f.) R.Br.**

***Pachypodium lamerei* Drake** ①

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

Gentianaceae

***Centaurium erythraea* Rafn** ①

Origin: Exotic; Occurrence: Wild

Centaurium erythraea* Rafn subsp. *erythraea ①

Rubiaceae

***Asperula perpusilla* Hook.f.** ①①① ①

Origin: Endemic; Occurrence: Wild

Ehrendorfer, F.; Barfuss, M.H.; Manen, J.F.; Schneeweiss, G.M. 2018: Phylogeny, character evolution and spatiotemporal diversification of the species-rich and world-wide distributed tribe Rubieae (Rubiaceae). *PLOS ONE* 13(12): p.e0207615

Cinchona gratissima Wall. ①

= ***Luculia gratissima* (Wall.) Sweet**

Galium aff. perpusillum (CHR 476063; Kaitorete) ① ①

= ***Asperula perpusilla* Hook.f.**

Galium perpusillum (Hook.f.) Allan ⊖ ①

= ***Asperula perpusilla* Hook.f.**

Ehrendorfer, F.; Barfuss, M.H.; Manen, J.F.; Schneeweiss, G.M. 2018: Phylogeny, character evolution and spatiotemporal diversification of the species-rich and world-wide distributed tribe Rubieae (Rubiaceae). *PLOS ONE* 13(12): p.e0207615

Guagnebina luteorubra Vell. ⑤

= ***Manettia luteorubra* (Vell.) Benth.**

Webera Schreb. ⑤

= ***Tarenna* Gaertn.**

Lamiales

Acanthaceae

Hexacentris mysorensis Wight ⑤

= ***Thunbergia mysorensis* (Wight) T.Anderson**

Bignoniaceae

Bignonia capensis Thunb. ⑤

= ***Tecomaria capensis* (Thunb.) Spach**

Bignonia sempervirens L. ⑤

= ***Gelsemium sempervirens* (L.) J.St.-Hil.**

Bignonia stans L. ⑤

= ***Tecoma stans* (L.) Juss. ex Knuth**

Spathodea lutea Benth. ⑤

= ***Markhamia lutea* (Benth.) K.Schum.**

Tecoma chrysostricha Mart. ex DC. ⑤

= ***Handroanthus chrysotrichus* (Mart. ex DC.) Mattos**

Gesneriaceae

***Alloplectus calochlamys* Donn.Sm.** ⑤

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

***Streptocarpus saxorum* Endl.** ⑤

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

Trichosporum parviflorum D.Don ⑤

= ***Aeschynanthus parviflorus* (D.Don) Spreng.**

Labiatae

Coleus barbatus* (Andrews) Benth. ex G.Don var. *barbatus ⑤

***Ovieda* L.** ⑤

Occurrence: Absent

***Salvia madrensis* Seem.** ⑤

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

***Salvia mexicana* L.** ⑤

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

Lentibulariaceae

***Pinguicula lutea* Walter** ⑤

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

Oleaceae

***Forsythia ×intermedia* Zabel** ⑤

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

***Fraxinus sieboldiana* Blume** ⑤

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

***Jasminum nitidum* Skan** ⑤

Olea excelsa Aiton ⑤

= ***Picconia excelsa* (Aiton) DC.**

Plantaginaceae

Antirrhinum purpureum L. ⑤

= ***Linaria purpurea* (L.) Mill.**

Laurales

Lauraceae

Cinnamomum camphora (L.) J.Presl ⊖ ①

= ***Camphora officinarum* Boerh. ex Fabr.**

Yang, Z.; Liu, B.; Yang, Y.; Ferguson, D.K. 2022: Phylogeny and taxonomy of *Cinnamomum* (Lauraceae). *Ecology and Evolution* 12(10): 1-19 (online) DOI: 10.1002/ece3.9378.

Cinnamomum cassia Siebold ⑤⊖

= ***Cinnamomum burmannii* (Nees & T.Nees) Blume**

***Cinnamomum verum* J.Presl** ⑤

- Cinnamomum zeylanicum* Blume ☉☉
= ***Cinnamomum verum* J.Presl**
- Laurus camphora* L. ☹
= ***Camphora officinarum* Boerh. ex Fabr.**
- Laurus sericea* Blume ☉
= ***Neolitsea sericea* (Blume) Koidz.**
- Liliales
- Alstroemeriaceae
- Alstroemeria salsilla* L. ☉
= ***Bomarea salsilla* (L.) Mirb.**
- Colchicaceae
- Gloriosa simplex* L.** ☉
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Liliaceae
- Galtonia clavata* Baker ex Mast. ☉
= ***Pseudogaltonia clavata* (Baker ex Mast.) E.Phillips**
- Mauhlia* Dahl ☉
= ***unknown***
- Magnoliales
- Magnoliaceae
- Magnolia virginiana* var. *acuminata* L. ☉
= ***Magnolia acuminata* (L.) L.**
- Malpighiales
- Euphorbiaceae
- Croton japonicus* L.f. ☉
= ***Mallotus japonicus* (L.f.) Müll.Arg.**
- Salicaceae
- Salix (Vetrix)* Dumort. ☉
= ***Salix (Vetrix)* (Dumort.) Dumort.**
- Salix triandra* L. subsp. *triandra*** ☉
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Cistus nummularius* L. ☉
= ***Helianthemum nummularium* (L.) Mill.**
- Malvales
- Cistaceae
- Cistus xpsilosepalus* Sweet ☉☉
= ***Cistus xlaxus* Aiton**
- Malvaceae
- Bartramia* L. ☉☉
= ***Triumfetta* Plum. ex L.**
- Corchorus scandens* Thunb. ☉
= ***Rhodotypos scandens* (Thunb.) Makino**
- Hibiscus diversifolius* Jacq. ☹ Ⓢ
= ***Sabdariffa diversifolia* (Jacq.) McLay & R.L.Barrett,**
Barrett, R.L.; Yoshikawa, V.N.; McLay, T.G.B.; Duarte, M.C.; Mwachala, G.; Hanes, M.C.
2025: Reinstatement of Sabdariffa and new combinations to support a monophyletic
concept of Hibiscus (Malvaceae: Hibisceae). *Australian Systematic Botany* 38(SB24013):
1-97 (online).
- Hibiscus diversifolius* Jacq. subsp. *diversifolius* ☹ Ⓢ
= ***Sabdariffa diversifolia* (Jacq.) McLay & R.L.Barrett, subsp. *diversifolia***
Barrett, R.L.; Yoshikawa, V.N.; McLay, T.G.B.; Duarte, M.C.; Mwachala, G.; Hanes, M.C.
2025: Reinstatement of Sabdariffa and new combinations to support a monophyletic
concept of Hibiscus (Malvaceae: Hibisceae). *Australian Systematic Botany* 38(SB24013):
1-97 (online).
- Hibiscus simplex* L. ☉
= ***Firmiana simplex* (L.) W.Wight**
- Trichosiphon australis* Schott & Endl. ☉
= ***Brachychiton australis* (Schott & Endl.) A.Terracc.**
- Walcuffa torrida* J.F.Gmel. ☉
= ***Dombeya torrida* (J.F.Gmel.) Bamps**
- Myrtales
- Melastomataceae
- Melastoma granulosum* Desr. ☉
= ***Pleroma granulosum* (Desr.) D.Don**

Pleroma paratropica Griseb. ☉
 = ***Chaetogastra paratropica* (Griseb.) P.J.F.Guim. & Michelang.**
Rhexia mollis Bonpl. ☉
 = ***Chaetogastra mollis* (Bonpl.) DC.**

Myrtaceae

***Baeckea linifolia* Rudge** ☉
 Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
Darwinia homoranthoides (F.Muell.) J.M.Black ☉
 = ***Homoranthus homoranthoides* (F.Muell.) Craven & S.R.Jones**
Eucalyptus niphophila Maiden & Blakely ☉
 = ***Eucalyptus pauciflora* subsp. *niphophila* (Maiden & Blakely) L.A.S.Johnson & Blaxell**
Eugenia australis J.C.Wendl. ex Link ☉
 = ***Syzygium australe* (J.C.Wendl. ex Link) B.Hyland**
Eugenia jambos L. ☉
 = ***Syzygium jambos* (L.) Alston**
***Melaleuca bracteata* F.Muell.** ☉
 Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
Melaleuca laurina Sm. ☉
 = ***Tristaniopsis laurina* (Sm.) Peter G.Wilson & J.T.Waterh.**
Melaleuca suaveolens Sol. ex Gaertn. ☉
 = ***Lophostemon suaveolens* (Sol. ex Gaertn.) Peter G.Wilson & J.T.Waterh.**
Metrosideros apocynifolia Salisb. ☉
 = ***Angophora costata* (Gaertn.) Britten**
Metrosideros armillaris Sol. ex Gaertn. ☉
 = ***Melaleuca armillaris* (Sol. ex Gaertn.) Sm.**
Metrosideros capitata Sm. ☉
 = ***Kunzea capitata* (Sm.) Heynh.**
Metrosideros chrysantha F.Muell. ☉
 = ***Xanthostemon chrysanthus* (F.Muell.) Benth**
Metrosideros glomulifera Sm. ☉
 = ***Syncarpia glomulifera* (Sm.) Nied.**
Metrosideros gummifera Gaertn. ☉
 = ***Corymbia gummifera* (Gaertn.) K.D.Hill & L.A.S.Johnson**
Metrosideros queenslandica L.S.Sm. ☉
 = ***Thaleropia queenslandica* (L.S.Sm.) Peter G.Wilson**
Metrosideros quinquenervia Cav. ☉
 = ***Melaleuca quinquenervia* (Cav.) S.T.Blake**
Metrosideros viminalis Sol. ex Gaertn. ☉
 = ***Melaleuca viminalis* (Sol. ex Gaertn.) Byrnes**
Myrcia lechleriana Miq. ☉
 = ***Amomyrtus luma* (Molina) D.Legrand & Kausel**
Myrteodendron huegelii (Endl.) Kuntze ☉
 = ***Melaleuca huegelii* Endl.**
Myrtus luma Molina ☉
 = ***Amomyrtus luma* (Molina) D.Legrand & Kausel**
Myrtus nummularia Poir. ☉
 = ***Myrteola nummularia* (Poir.) O.Berg**
Pentagonaster baxteri Klotzsch ☉
 = ***Kunzea baxteri* (Klotzsch) Schauer**
***Plinia* L.** ☉
 Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
Pseudocaryophyllus O.Berg ☉
 = ***Pimenta* Lindl.**
***Psidium cattleyanum* Sabine** ①
 Origin: Exotic; Occurrence: Wild
 Webb, C.J.; Sykes, W.R.; Garnock-Jones, P.J. 1988: *Flora of New Zealand. Vol. IV. Naturalised Pteridophytes, Gymnosperms, Dicotyledons.* Christchurch, Botany Division DSIR.
Psidium cattleyanum var. *littorale* (Raddi) Fosberg ☉
 = ***Psidium cattleyanum* Sabine**
Psidium littorale Raddi ☉
 = ***Psidium cattleyanum* Sabine**

Poales

Bromeliaceae

- Aechmea benrathii* Mez ☉
= ***Aechmea recurvata* var. *benrathii* (Mez) Reitz**
- Aechmea mcvaughii* L.B.Sm.** ☉
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Aechmea phanerophlebia* Baker** ☉
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Aechmea victoriana* L.B.Sm.** ☉
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Aechmea victoriana* var. *discolor* M.B.Foster** ☉
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Aechmea weilbachii* var. *leodiensis* Andre ☉
= ***Aechmea weilbachii* Didr.**
- Allardtia* A.Dietr. ☉
= ***Tillandsia* L.**
- Allardtia cynanea* A.Dietr. ☉
= ***Tillandsia guatemalensis* L.B.Sm.**
- Ananassa* Lindl. ☉
= ***Ananas* Mill.**
- Billbergia fasciata* Lindl. ☉
= ***Aechmea fasciata* (Lindl.) Baker**
- Billbergia olens* Hook.f. ☉
= ***Neoregelia olens* (Hook.f.) L.B.Sm.**
- Bromelia aquilega* Salisb. ☉
= ***Aechmea aquilega* (Salisb.) Griseb.**
- Bromelia arvensis* Vell. ☉
= ***Quesnelia arvensis* (Vell.) Mez**
- Bromelia bracteata* Sw. ☉
= ***Aechmea bracteata* (Sw.) Griseb.**
- Bromelia carolinae* Beer ☉
= ***Neoregelia carolinae* (Beer) L.B.Sm.**
- Bromelia comosa* L. ☉
= ***Ananas comosus* (L.) Merr.**
- Bromelia cruenta* Graham ☉
= ***Neoregelia cruenta* (Graham) G.L.Sm.**
- Bromelia lindleyana* Lem. ☉
= ***Ochagavia carnea* (Beer) L.B.Sm. & Looser**
- Bromelia nudicaulis* L. ☉
= ***Aechmea nudicaulis* (L.) Griseb.**
- Echinostachys Brongn. ex Planch.* ☉
= ***Bromeliaceae* Juss.**
- Echinostachys pineliana* Brogn. ex Planch. ☉
= ***Aechmea pineliana* (Brongn. ex Planch.) Baker**
- Hoplophytum coeleste* K.Koch ☉
= ***Aechmea coelestis* (K.Koch) Jacob-Makoy**
- Hoplophytum comatum* Beer ☉
= ***Aechmea comata* (Beer) Baker**
- Karatas marmorata* Baker ☉
= ***Neoregelia marmorata* (Baker) L.B.Sm.**
- Karatas (chlorosticta)* (É.Morren) Baker ☉
= ***Neoregelia chlorosticta* (É.Morren) L.B.Sm.**
- Macrochordion de Vriese* ☉
= ***Aechmea* Ruiz & Pav.**
- Macrochordion recurvatum* Klotzsch ☉
= ***Aechmea recurvata* (Klotzsch) L.B.Sm.**
- Nidularium ampullaceum* É.Morren ☉
= ***Neoregelia ampullacea* (É.Morren) L.B.Sm.**
- Nidularium chlorostictum* É.Morren ☉
= ***Neoregelia chlorosticta* (É.Morren) L.B.Sm.**
- Nidularium compactum* Mez ☉
= ***Neoregelia compacta* (Mez) L.B.Sm.**
- Nidularium johannis* Carrière ☉
= ***Neoregelia johannis* (Carrière) L.B.Sm.**

Nidularium sarmentosum Regel ☉
= **Neoregelia sarmentosa** (Regel) L.B.Sm.

Phytarrhiza crocata É.Morren ☉
= **Tillandsia crocata** (É.Morren) N.E.Br.

Pourretia aeranthos Loisel. ☉
= **Tillandsia aeranthos** (Loisel.) Desf.

Streptocalyx blanchetiana Baker ☉
= **Aechmea blanchetiana** (Baker) L.B.Sm.

Tillandsia bromeliifolia Rudge ☉
= **Aechmea bromeliifolia** (Rudge) Baker ex Benth. & Hook.f.

Tillandsia concentrica Vell. ☉
= **Neoregelia concentrica** (Vell.) L.B.Sm.

Tillandsia simplex Vell. ☉
= **Vriesea simplex** (Vell.) Beer

Vriesea fosteriana L.B.Sm. ☉

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

Gramineae

Australopyrum (Tzvelev) Á.Löve ☉

Origin: Non-endemic; Occurrence: Wild

Notodanthonia (Unaredia) Zotov ☉
= **Rytidosperma** Steud.

Phragmites karka (Retz.) Trin. ex Steud. ☉

Origin: Exotic; Occurrence: Wild

Sasa masamuneana (Makino) Chao & Renv. ☉

= **Sasaella masamuneana** (Makino) Hatsushima & Muroi ex Sugimoto

Restionaceae

Calopsis P.Beauv. ex Desv. ☉

= **Restio** Rottb.

Ischyrolepis subverticillata Steud. ☉

= **Restio subverticillatus** (Steud.) Mast.

Restio tectorum L.f. ☉

= **Elegia tectorum** (L.f.) Moline & H.P.Linder

Restio virgatus Rottb. ☉

= **Cannomois virgata** (Rottb.) Steud.

Proteales

Proteaceae

Banksia abyssinica Bruce ☉

= **Hagenia abyssinica** (Bruce) J.F.Gmel.

Banksia spinulosa Sm. var. *spinulosa* ☉

Origin: Exotic; Occurrence: Sometimes present

Embothrium hirsutum Lam. ☉

= **Lomatia hirsuta** (Lam.) Diels

Embothrium myricoides C.F.Gaertn. ☉

= **Lomatia myricoides** (C.F.Gaertn.) Domin

Embothrium obliquum Ruiz & Pav. ☉

= **Lomatia hirsuta** subsp. *obliqua* (Ruiz & Pav.) R.T.Penn.

Embothrium silaifolia Sm. ☉

= **Lomatia silaifolia** (Sm.) R.Br.

Leucadendron spicatum P.J.Bergius ☉

= **Paranomus spicatus** (P.J.Bergius) Kuntze

Leucospermum attenuatum R.Br. ☉

= **Leucospermum cuneiforme** (Burm.f.) Rourke

Leucospermum bolusii E.Phillips ☉

= **Leucospermum cordifolium** (Knight) Fourc.

Leucospermum buxifolium R.Br. ☉

= **Leucospermum truncatulum** (Knight) Rourke

Leucospermum crinitum R.Br. ☉

= **Leucospermum oleifolium** R.Br.

Leucospermum erubescens Rourke ☉

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

Leucospermum formosum (Andrews) Knight ex Sweet ☉

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

Leucospermum glabrum E.Phillips ☉

Leucospermum incisum E.Phillips ☉
 = ***Leucospermum vestitum* (Lam.) Rourke**
Leucospermum nutans R.Br. ☉
 = ***Leucospermum cordifolium* (Knight) Fourc.**
***Leucospermum oleifolium* R.Br. ☉**
 Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
***Lomatia fraxinifolia* Heer ☉**
 Occurrence: Absent
Lomatia longifolia R.Br. ☉
 = ***Lomatia myricoides* (C.F.Gaertn.) Domin**
Paranomus crithmifolius Knight ☉
 = ***Paranomus spicatus* (P.J.Bergius) Kuntze**
Protea arborea Houtt. ☉
 = ***Protea nitida* Mill.**
Protea argentea L. ☉
 = ***Leucadendron argenteum* (L.) R.Br.**
Protea calocephala Meisn. ☉
 = ***Protea obtusifolia* H.Buek ex Meisn.**
Protea candicans Andrews ☉
 = ***Leucospermum rodolentum* (Knight) Rourke**
Protea cedromontana Schltr. ☉
 = ***Protea acuminata* Sims**
Protea florida Thunb. ☉
 = ***Serruria florida* (Thunb.) Knight**
Protea formosa Andrews ☉
 = ***Leucospermum formosum* (Andrews) Knight ex Sweet**
Protea latifolia R.Br. ☉
 = ***Protea eximia* (Knight) Fourc.**
Protea longiflora Lam. ☉
 = ***Protea aurea* (Burm.f.) Rourke**
Protea macrocephala Thunb. ☉
 = ***Protea coronata* Lam.**
Protea marginata Thunb. ☉
 = ***Protea laurifolia* Thunb.**
Protea pubera L. ☉
 = ***Leucospermum calligerum* (Knight) Rourke**
Protea pulchra Rycroft ☉
 = ***Protea burchellii* Stapf**
Protea rosacea L. ☉
 = ***Protea nana* (P.J.Bergius) Thunb.**

Ranunculales

Ranunculaceae

***Anemonoides* Mill. ☉**
 Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
Aquilegia anemonoides Willd. ☉
 = ***Paraquilegia anemonoides* (Willd.) Ulbr.**
Clematis trifoliata Thunb. ☉
 = ***Akebia trifoliata* (Thunb.) Koidz.**
***Ranunculus sessiliflorus* DC. var. *sessiliflorus* ☉**
 Origin: Exotic; Occurrence: Wild

Rosales

Cannabaceae

***Celtis biondii* Pamp. ☉**
 Origin: Exotic; Occurrence: Present in captivity/cultivation/culture

Rhamnaceae

Sageretia trinervia Gillies ex Hook. ☉
 = ***Ochetophila trinervis* (Gillies ex Hook.) Poepp. ex Endl.**

Rosaceae

***Acaena agnipila* Gand. ①**
 Origin: Exotic; Occurrence: Wild
 Orchard, T 2018: How many spicate species of *Acaena* are there in Australia? .
Australasian Systematic Botany Society Newsletter 174: 12-14.
***Acaena echinata* Nees ①**
 Origin: Exotic; Occurrence: Sometimes present

- Orchard, T 2018: How many spicate species of *Acaena* are there in Australia? .
Australasian Systematic Botany Society Newsletter 174: 12-14.
- Armeniaca mume* Siebold ☉
 = ***Prunus mume* (Siebold) Siebold & Zucc.**
- Crataegus serratifolia* Desf. ☉
 = ***Photinia serratifolia* (Desf.) Kalkman**
- Malus ×purpurea* (E.Berbier) Rehder** ☉
 Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Mespilus canadensis* L. ☉
 = ***Amelanchier canadensis* (L.) Medik.**
- Photinia niitakayamensis* Hayata ☉
 = ***Photinia davidiana* (Decne.) Cardot**
- Pyrus harrowiana* Balf.f. & W.W.Sm. ☉
 = ***Sorbus insignis* (Hook.f.) Hedl.**
- Pyrus* (*Eriolobus*) DC. ☉
 = ***Eriolobus* (DC.) M.Roem.**
- Rubus japonicus* L. ☉
 = ***Kerria japonica* (L.) DC.**
- Sorbus* L.** ①
 Origin: Exotic; Occurrence: Wild
 Mosyakin, S.L.; Fedoronchuk, M.M.; McNeill, J. 2025: Simplifying the nomenclature of *Sorbus* sensu lato: new nomenclatural solutions in *Aria* and *Hedlundia* (Rosaceae).
Ukrainian Botanical Journal 82(3): 206-224.
- Sorbus* (*Aria*) Pers. ☉ ①
 = ***Aria* (Pers). Host**
 Mosyakin, S.L.; Fedoronchuk, M.M.; McNeill, J. 2025: Simplifying the nomenclature of *Sorbus* sensu lato: new nomenclatural solutions in *Aria* and *Hedlundia* (Rosaceae).
Ukrainian Botanical Journal 82(3): 206-224.
- Sorbus* ×*latifolia* (Lam.) Pers. ☉ ①
 = ***Aria latifolia* (Lam.) M. Roem.**
 Mosyakin, S.L.; Fedoronchuk, M.M.; McNeill, J. 2025: Simplifying the nomenclature of *Sorbus* sensu lato: new nomenclatural solutions in *Aria* and *Hedlundia* (Rosaceae).
Ukrainian Botanical Journal 82(3): 206-224.
- Sapindales
- Anacardiaceae
- Rhus decipiens* Wight & Arn. ☉
 = ***Filicium decipiens* (Wight & Arn.) Thwaites**
- Toxicodendron altissimum* Mill. ☉
 = ***Ailanthus altissima* (Mill.) Swingle**
- Rutaceae
- Citrus sarcodactylis* Hoola van Nooten ☉
 = ***Citrus medica* L.**
- Diosma uniflora* L. ☉
 = ***Adenandra uniflora* (L.) Willd.**
- Limonia laureola* DC. ☉
 = ***Skimmia laureola* (DC.) Decne.**
- Sapindaceae
- Pavia* Mill. ☉
 = ***Aesculus* L.**
- Saxifragales
- Haloragaceae
- Myriophyllum variifolium* Hook.f.** ②
 Origin: Exotic; Occurrence: Wild
- Saxifragaceae
- Saxifraga peltata* Torr. ex Benth. ☉
 = ***Darmera peltata* (Torr. ex Benth.) Voss**
- Solanales
- Convolvulaceae
- Calystegia sepium* subsp. *roseata* Brummitt × *Calystegia silvatica* subsp. *disjuncta* Brummitt** ☉
 Origin: Exotic; Occurrence: Wild

- Zingiberales
 Costaceae
Chamaecostus C.D.Specht & D.W.Stev. ⑤
 Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
Costus barbatus Suess. ⑤
Costus igneus N.E.Br. ⑤
 = **Chamaecostus cuspidatus (Nees & Mart.) C.D.Specht & D.W.Stev.**
 Marantaceae
Maranta malaccensis Burm.f. ⑤
 = **Alpinia malaccensis (Burm.f.) Roscoe**
Maranta zebrina Sims ⑤
 = **Goeppertia zebrina**
 Strelitziaceae
Strelitzia parvifolia W.T.Aiton ⑤
 = **Strelitzia reginae Aiton**
 Zingiberaceae
Globba cuspidata Nees & Mart. ⑤
 = **Chamaecostus cuspidatus (Nees & Mart.) C.D.Specht & D.W.Stev.**
Wurfbainia Giseke ⑤
 Marchantiopsida
 Marchantiales
 Aytoniaceae
Reboulia hemisphaerica (L.) Raddi subsp. hemisphaerica ⑤
 Occurrence: Absent
 Marchantiaceae
Marchantia L. ③
 Origin: Non-endemic; Occurrence: Wild
Marchantiaceae Lindl. ③
 Origin: Non-endemic; Occurrence: Wild
 Ricciaceae
Ricciella multifida Steph. ⑤
 = **Riccia multifida (Steph.) F.M.Bailey**
 Mediophyceae
 Eupodiscales
Eupodiscales ④
 Pinopsida
 Pinales
 Araucariaceae
Araucaria cookii R.Br. ex Endl. ⑤
 = **Araucaria columnaris (G.Forst.) Hook.**
Araucaria cookii var. *luxurians* Brongn. & Gris ⑤
 = **Araucaria luxurians (Brongn. & Gris) de Laub.**
 Cupressaceae
Callitris schwarzii Marloth ⑤
 = **Widdringtonia schwarzii (Marloth) Mast.**
Octoclinis macleayana F.Muell ⑤
 = **Callitris macleayana (F.Muell.) F.Muell.**
Retinospora pisifera Siebold & Zucc. ⑤
 = **Chamaecyparis pisifera (Siebold & Zucc.) Endl.**
Thuja dolabrata Thunb. ex L.f. ⑤
 = **Thujopsis dolabrata (Thunb. ex L.f.) Siebold & Zucc.**
 Pinaceae
Pinus lanceolata Lamb. ⑤
 = **Cunninghamia lanceolata (Lamb.) Hook.**
Pinus pinaster Aiton subsp. pinaster ⑥
 Origin: Exotic; Occurrence: Wild
Pinus sitchensis Bong. ⑤
 = **Picea sitchensis (Bong.) Carrière**
 Podocarpaceae
Dacrydium Sol. ex Lamb. ⑤ ⑦
 Origin: Non-endemic; Occurrence: Wild
Dacrydium cupressinum Sol. ex Lamb. ④ ⑦
 Origin: Endemic; Occurrence: Wild

- Allan, H.H. 1961: *Flora of New Zealand. Vol. I. Indigenous Tracheophyta: Psilopsida, Lycopside, Filicopsida, Gymnospermae, Dicotyledones*. Wellington, Government Printer.
- Dacrydium cupressinum* Sol. ex G.Forst. ☹ ①
 = ***Dacrydium cupressinum* Sol. ex Lamb.**
- Allan, H.H. 1961: *Flora of New Zealand. Vol. I. Indigenous Tracheophyta: Psilopsida, Lycopside, Filicopsida, Gymnospermae, Dicotyledones*. Wellington, Government Printer.
- Podocarpus* (*Dacrycarpus*) Endl. ⑤
 = ***Dacrycarpus* (Endl.) de Laub.**
- Taxaceae
Taxus elongatus Aiton ⑤
 = ***Podocarpus elongatus* (Aiton) L'Her. ex Pers.**
- Polypodiopsida
 Cyatheales
 Cyatheaceae
Alsophila dealbata (G.Forst.) Corda ⑤
 = ***Cyathea dealbata* (G.Forst.) Sw.**
- Equisetales
 Equisetaceae
Equisetum capensis Burm.f. ⑤
 = ***Elegia capensis* (Burm.f.) Schelpe**
- Polypodiales
 Aspleniaceae
***Asplenium* L.** ①
 Origin: Non-endemic; Occurrence: Wild
 Brownsey, P.J.; Perrie, L.R.2018: Aspleniaceae. In : *Flora of New Zealand — Ferns and Lycophytes*;
- Asplenium aethiopicum* (Burm.f.) Bech.** ①
 Origin: Exotic; Occurrence: Wild
 Brownsey, P.J.; Perrie, L.R.2018: Aspleniaceae. In : *Flora of New Zealand — Ferns and Lycophytes*;
- Asplenium antiquum* Makino** ⑤
 Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Asplenium appendiculatum* (Labill.) C.Presl** ①
 Origin: Non-endemic; Occurrence: Wild
 Brownsey, P.J.; Perrie, L.R.2018: Aspleniaceae. In : *Flora of New Zealand — Ferns and Lycophytes*;
- Asplenium bulbiferum* G.Forst.** ①
 Origin: Endemic; Occurrence: Wild
 Brownsey, P.J.; Perrie, L.R.2018: Aspleniaceae. In : *Flora of New Zealand — Ferns and Lycophytes*;
- Asplenium bulbiferum* G.Forst. × *Asplenium flaccidum* G.Forst. subsp. *flaccidum*** ⑤
 Origin: Indigenous; Occurrence: Sometimes present
- Asplenium bulbiferum* var. *appendiculatum* (Labill.) C.Chr. ①
 = ***Asplenium appendiculatum* (Labill.) C.Presl**
 Brownsey, P.J.; Perrie, L.R.2018: Aspleniaceae. In : *Flora of New Zealand — Ferns and Lycophytes*;
- Asplenium bulbiferum* var. *flaccidum* (G.Forst.) Domin ①
 = ***Asplenium flaccidum* G.Forst.**
 Brownsey, P.J.; Perrie, L.R.2018: Aspleniaceae. In : *Flora of New Zealand — Ferns and Lycophytes*;
- Asplenium bulbiferum* var. *laxum* (R.Br.) Hook.f. ①
 = ***Asplenium appendiculatum* (Labill.) C.Presl**
 Brownsey, P.J.; Perrie, L.R.2018: Aspleniaceae. In : *Flora of New Zealand — Ferns and Lycophytes*;
- Asplenium caudatum* G.Forst.** ①
 Chen, C.-W.; Perrie, L.; Glenn, D.; Chiou, W.-L.; Fawcett, S.; Smith, A.R.; Parris, B.S.; Ebihara, A.; Ohlsen, D.; Lehtonen, S.; Dong, S.-Y.; Lenhert, M.; Field, A.R.; Chao, Y.-S.; Murdock, A.G.; Sundue, M. 2022: An annotated checklist of lycophytes and ferns of the Solomon Islands. *Fern Gazette* 21(7): 292-417.
- Asplenium decurrens* Willd.** ①
 Origin: Non-endemic; Occurrence: Wild
 Brownsey, P.J.; Perrie, L.R.2018: Aspleniaceae. In : *Flora of New Zealand — Ferns and Lycophytes*;

- Asplenium flaccidum* G.Forst.** ①
Origin: Non-endemic; Occurrence: Wild
Brownsey, P.J.; Perrie, L.R.2018: Aspleniaceae. In : *Flora of New Zealand — Ferns and Lycophytes*;
- Asplenium heterophyllum* A.Rich.** ①
= ***Asplenium flaccidum* G.Forst.**
Brownsey, P.J.; Perrie, L.R.2018: Aspleniaceae. In : *Flora of New Zealand — Ferns and Lycophytes*;
- Asplenium laxum* R.Br.** ①
= ***Asplenium appendiculatum* (Labill.) C.Presl**
Brownsey, P.J.; Perrie, L.R.2018: Aspleniaceae. In : *Flora of New Zealand — Ferns and Lycophytes*;
- Asplenium marinum* L.** ②③④
Origin: Exotic; Occurrence: Absent
***Asplenium marinum* var. *bulbiferum* (G.Forst.) F.Muell.** ①
= ***Asplenium bulbiferum* G.Forst.**
Brownsey, P.J.; Perrie, L.R.2018: Aspleniaceae. In : *Flora of New Zealand — Ferns and Lycophytes*;
- Asplenium marinum* var. *flaccidum* (G.Forst.) F.Muell.** ①
= ***Asplenium flaccidum* G.Forst.**
Brownsey, P.J.; Perrie, L.R.2018: Aspleniaceae. In : *Flora of New Zealand — Ferns and Lycophytes*;
- Asplenium niponicum* Mett.** ⑤
= ***Athyrium nipponicum* (Mett.) Hance**
***Asplenium northlandicum* (Brownsey) Ogle** ①
= ***Asplenium decurrens* Willd.**
Brownsey, P.J.; Perrie, L.R.2018: Aspleniaceae. In : *Flora of New Zealand — Ferns and Lycophytes*;
- Asplenium obtusatum* subsp. *northlandicum* Brownsey** ①
= ***Asplenium decurrens* Willd.**
Brownsey, P.J.; Perrie, L.R.2018: Aspleniaceae. In : *Flora of New Zealand — Ferns and Lycophytes*;
- Asplenium odontites* (Thunb.) R.Br.** ①
= ***Asplenium flaccidum* G.Forst.**
Brownsey, P.J.; Perrie, L.R.2018: Aspleniaceae. In : *Flora of New Zealand — Ferns and Lycophytes*;
- Asplenium petersenii* Kunze** ⑤
= ***Deparia petersenii* (Kunze) M.Kato**
***Asplenium sarmentosum* Willd.** ①
= ***Asplenium decurrens* Willd.**
Brownsey, P.J.; Perrie, L.R.2018: Aspleniaceae. In : *Flora of New Zealand — Ferns and Lycophytes*;
- Asplenium terrestre* Brownsey** ①
= ***Asplenium appendiculatum* (Labill.) C.Presl**
Brownsey, P.J.; Perrie, L.R.2018: Aspleniaceae. In : *Flora of New Zealand — Ferns and Lycophytes*;
- Asplenium xilucrosum* Perrie & Brownsey** ①
Origin: Exotic; Occurrence: Sometimes present
Brownsey, P.J.; Perrie, L.R.2018: Aspleniaceae. In : *Flora of New Zealand — Ferns and Lycophytes*;
- Caenopteris appendiculata* Labill.** ①
= ***Asplenium appendiculatum* (Labill.) C.Presl**
Brownsey, P.J.; Perrie, L.R.2018: Aspleniaceae. In : *Flora of New Zealand — Ferns and Lycophytes*;
- Caenopteris bulbifera* (G.Forst.) Desv.** ①
= ***Asplenium bulbiferum* G.Forst.**
Brownsey, P.J.; Perrie, L.R.2018: Aspleniaceae. In : *Flora of New Zealand — Ferns and Lycophytes*;
- Caenopteris flaccida* (G.Forst.) Thunb.** ①
= ***Asplenium flaccidum* G.Forst.**
Brownsey, P.J.; Perrie, L.R.2018: Aspleniaceae. In : *Flora of New Zealand — Ferns and Lycophytes*;
- Caenopteris novae-zeelandiae* Spreng.** ①
= ***Asplenium flaccidum* G.Forst.**

- Brownsey, P.J.; Perrie, L.R.2018: Aspleniaceae. *In* : *Flora of New Zealand — Ferns and Lycophytes*;
- Darea appendiculata* (Labill.) Willd. ①
= **Asplenium appendiculatum** (Labill.) C.Presl
- Brownsey, P.J.; Perrie, L.R.2018: Aspleniaceae. *In* : *Flora of New Zealand — Ferns and Lycophytes*;
- Pleurosorus cuneatus* Fée ⑤
= **Asplenium subglandulosum** (Hook. & Grev.) Salvo, Prada & T.E.Díaz
- Blechnaceae
Neoblechnum Gasper & V.A.O.Dittrich ⑤
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Cystopteridaceae
Cystopteris fragilis sensu Allan ⑤
= **Cystopteris tasmanica** Hook.
- Dryopteridaceae
Athyriopsis petersenii (Kunze) Ching ⑤
= **Deparia petersenii** (Kunze) M.Kato
Lunathyrium petersenii (Kunze) H.Ohba ⑤
= **Deparia petersenii** (Kunze) M.Kato
Aglaomorpha coronans (Wall. ex Mett.) Copel. ⑤
= **Drynaria coronans** (Wall. ex Mett.) J.Sm.
Grammitis garrettii Parris ⑤
= **Notogrammitis garrettii** (Parris) Parris
Polypodium coronans Wall. ex Mett. ⑤
= **Drynaria coronans** (Wall. ex Mett.) J.Sm.
Polypodium dissectum G.Forst. ⑤
= **Tectaria dissecta** (G.Forst.) Lellinger
- Polypodiaceae
×*Aglaonaria* Hoshiz. ⑤
= **Polypodiaceae** J.Presl & C.Presl
- Pteridaceae
Anogramma chaerophylla (Desv.) Link ⑤
= **Gastoniella chaerophylla** (Desv.) Li Bing Zhang & Liang Zhang
Cheilanthes sieberi Kunze subsp. *sieberi* ⑤
Origin: Non-endemic; Occurrence: Wild
Hemionitis chaerophylla (Desv.) Poir. ⑤
= **Gastoniella chaerophylla** (Desv.) Li Bing Zhang & Liang Zhang
- Schizaeales
Schizaeaceae
Ripidium Bernh. ⑤
= **Schizaea** Sm.
Ripidium dichotomum (L.) Bernh. ⑤
= **Schizaea dichotoma** (L.) Sm.
- Polytrichopsida
Polytrichales
Polytrichaceae
Dendroligotrichum dendroides sensu Sainsbury ⑤
= **Dendroligotrichum tongariroense** (Colenso) Tangney
Oligotrichum australe (Hook.f. & Wilson) Kindb. ⑤
= **Atrichopsis australis** (Hook.f. & Wilson) N.E.Bell & Hyvönen
- Sphagnopsida
Sphagnales
Sphagnaceae
Sphagnum riparium Ångstr. ⑤
Occurrence: Absent
- Tremellomycetes
Tremellales
Tremellaceae
Tremella lichenoides L. ⑤
= **Leptogium lichenoides** (L.) Zahlbr.
- Ulvophyceae
Ulvaes
Ulvaceae
Ulva intestinalis L. ⑤

Zygophyceae

Desmidiales (Placodermatae)

Desmidiaceae

***Staurostrum sublaevispinum* West & G.S.West** ☉

hyphomycetous anamorph

Lepraria xanthina Vain. ☉

= ***Chrysothrix xanthina* (Vain.) Kalb**

