



Plant Names Database: Quarterly changes

28 November 2014



Landcare Research
Manaaki Whenua

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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 August 2014 and 26 November 2014.

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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Pseudocyphellaria degelii	13
Pseudocyphellaria pickeringii	13
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Sticta pickeringii	13

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Pseudocyphellaria degelii	13
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Fissidens humilis var. angustifolius	15
Fissidens inclinabilis	15
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Fissidens rigidulus var. rigidulus	15
Fissidentaceae	15
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Hedwigia albicans	15
Hedwigia ciliata	15
Hedwigiaceae	15
Hedwigidium	14
Hedwigidium integrifolium	15
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Thuidium sparsum	17
Ulota perichaetialis	16
Zygodon neglectus	16
Zygodon obtusifolius	16

Spelling change

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Conomitrium perpusillum	14
Fissidens aniosphyllus	14
Fissidens arboreus	14
Fissidens arcuatulus	14
Fissidens inclinabilis	15
Fissidens megalotis	15
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Fissidens parvulus	15
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Chiloscyphus mittenianus	17
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Chiloscyphus multispinus	17
Chiloscyphus pallidus	17
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Chiloscyphus physanthus	18
Chiloscyphus spinifer	18
Chiloscyphus trialatus	18
Chiloscyphus tuberculatus	18
Chiloscyphus vulcanicus	18
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Cryptostipula	20
Cryptostipula inundata	20
Heteroscyphus erraticus	19
Heteroscyphus multispinus	19
Heteroscyphus physanthus	19
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Jungermannia spinifera	20
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Lophocolea erectifolia	19
Lophocolea multipenna	19
Lophocolea spinifera	19
Lophocolea trialata	19
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Mastigolejeunea anguiformis	20
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Riccardia filicina	21
Schizophyllum	20
Schizophyllum papillosum	20
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Heteroscyphus mononucleus	19
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Taxonomy Article change

Acromastigum anisostomum	21
Anastrophyllum papillosum	20
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Chiloscyphus erraticus	17
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Chiloscyphus multipennus	17
Chiloscyphus multispinus	17
Chiloscyphus pallidus	17
Chiloscyphus pearsonii	18
Chiloscyphus physanthus	18
Chiloscyphus spinifer	18
Chiloscyphus trialatus	18
Chiloscyphus tuberculatus	18
Chiloscyphus vulcanicus	18
Clasmatocolea paucistipula	18
Cryptochila	20
Cryptostipula	20
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Heteroscyphus conjugatus	18
Heteroscyphus erraticus	19
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Heteroscyphus hastatus	19
Heteroscyphus lingulatus	19
Heteroscyphus multispinus	19
Heteroscyphus physanthus	19
Heteroscyphus splendidus	19
Isotachis mitteniana	17
Jamesoniella	20
Jungermannia multipenna	20
Jungermannia spinifera	20
Lophocolea bicuspidata	19
Lophocolea erectifolia	19
Lophocolea multipenna	19
Lophocolea spinifera	19
Lophocolea trialata	19
Lophocolea zuernii	20
Notoscyphus lutescens	20

Petalophyllum australe	21
Riccardia filicina	21
Schizophyllum	20
Schizophyllum papillosum	20
Thysananthus anguiformis	21

Spelling change

Acromastigum divaricatum	21
Cryptolophocolea	18
Echinolejeunea	20
Echinolejeunea papillata	20
Hepatostolonophora paucistipula	18
Heteroscyphus menziesii	19
Heteroscyphus mononucleus var. mononucleus	19
Heteroscyphus physanthus	19
Heteroscyphus stoloniferus	19
Lepidolejeunea	20
Neohodgsonia	21
Ptychanthus	21
Schizophyllum	20
Thysananthus anguiformis	21

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Kunzea ericoides var. <i>linearis</i>	25
Kunzea ericoides var. <i>microflora</i>	25
Leptospermum ericoides var. <i>ericoides</i>	25
Leptospermum ericoides var. <i>linearis</i>	25
Leptospermum ericoides var. <i>lineatum</i>	25
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Leptospermum lineatum	25
Lobelia benthamii	22
Lobelia physaloides	22
Magnolia dianica	24
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Michelia yunnanensis	24
Michelia yunnanensis subsp. <i>glabrifolia</i>	24
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Acacia nilotica	23
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Carpodetus	23
Kochia	23
Kunzea	24
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Lobelia physaloides	22
Magnolia laevifolia	24
Magnolia ×alba	24
Microtis unifolia	22
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Taxonomy Article change

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Canavalia obtusifolia	23
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Cerinthe	21
Cerinthe major	21
Colensoa	22
Colensoa physaloides	22
Conyza albida	22
Conyza bonariensis	22
Cotoneaster henryanus	26
Crepis novae-zelandiae	22
Desmoschoenus	25
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Eucarpha	26
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Hebe raoulii var. <i>raoulii</i>	24
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Hypoxis alba	21
Hypoxis capensis	21
Hypoxis glabella	22
Hypoxis glabella var. <i>glabella</i>	22
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Kirkianella novae-zelandiae	22
Kirkianella novae-zelandiae f. <i>glauca</i>	23
Kirkianella novae-zelandiae f. <i>minor</i>	23
Kunzea	24
Kunzea ericoides	24
Kunzea ericoides var. <i>ericoides</i>	25
Kunzea ericoides var. <i>linearis</i>	25
Kunzea ericoides var. <i>microflora</i>	25
Kunzea sinclairii	25
Leptospermum ericoides	25
Leptospermum ericoides var. <i>ericoides</i>	25
Leptospermum ericoides var. <i>linearis</i>	25
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Leptospermum lineatum	25
Leptospermum sinclairii	25
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Magnolia laevifolia	24

Magnolia ×alba	24
Michelia	24
Michelia champaca	24
Michelia dandyi	24
Michelia yunnanensis	24
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Michelia yunnanensis var. angustifolia	24
Michelia ×alba	24
Nemesia floribunda	24
Oreostylidium	23
Oreostylidium subulatum	23
Pyrrhanthera	25
Senecio australis	23
Simpliglottis cornuta	22
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Stenostachys enysii	26
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Cotoneaster frigidus	26
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Leptospermum ericoides var. linearis	25
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Doodia media	28

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Doodia aspera	27
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Doodia australis	27
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Doodia media var. caudata	29
Doodia media var. connexa	29
Doodia media var. milnei	29
Doodia milnei	29
Doodia mollis	29
Doodia squarrosa	29
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Woodwardia caudata	29

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Oleandraceae	29
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Taxonomy Article change

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Dicksonia lanata subsp. lanata	27
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Doodia australis	27
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Doodia kunthiana	28
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Spelling change

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Dicksonia lanata subsp. hispida	27
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Polypodium eleagnifolium	29
Polypodium rupestre var. sinuatum	29
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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; ①: a change in the taxonomic article; ⊖: a change to the preferred name; ⊙: a change to the classification (direct parent)

Anthocerotae

Anthocerotales

Anthocerotaceae

Megaceros flagellaris (Mitt.) Steph. ⊙⊕

Occurrence: Absent

Megaceros grandis (Angstr.) Steph. ⊖

Megaceros zotovii Khanna ⊖

Ascomycetes

Strigulaceae

Strigula Fr. ⊙⊕

Origin: Non-endemic; Occurrence: Wild

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

Origin: Non-endemic; Occurrence: Wild

Strigula albicascens (Nyl.) R.C.Harris ⊙⊕

Origin: Non-endemic; Occurrence: Wild

Strigula australiensis P.M.McCarthy ⊙⊕

Origin: Non-endemic; Occurrence: Wild

Strigula decipiens (Malme) P.M.McCarthy ⊙⊕

Origin: Non-endemic; Occurrence: Wild

Strigula delicata Sérus. ⊙⊕

Origin: Endemic; Occurrence: Wild

Strigula fossulicola P.M.McCarthy, Streimann & Elix ⊙⊕

Origin: Non-endemic; Occurrence: Wild

Strigula fracticonidia R.C.Harris ⊙⊕

Origin: Endemic; Occurrence: Wild

Strigula indutula (Nyl.) R.C.Harris ⊙⊕

Origin: Non-endemic; Occurrence: Wild

Strigula johnsonii P.M.McCarthy ⊙

Origin: Non-endemic; Occurrence: Wild

Strigula kaitokensis Sérus. & Polly ⊙⊕

Origin: Endemic; Occurrence: Wild

Strigula melanobapha (Kremp.) R.Sant. ⊙⊕

Origin: Non-endemic; Occurrence: Wild

Strigula nemathora Mont. ⊙⊕

Origin: Non-endemic; Occurrence: Wild

Strigula novae-zelandiae (Nag Raj) Sérus. ⊙⊕

Origin: Endemic; Occurrence: Wild

Strigula occulta P.M.McCarthy & Malcolm ⊙⊕

Origin: Endemic; Occurrence: Wild

Strigula oceanica P.M.McCarthy, Streimann & Elix ⊙⊕

Origin: Non-endemic; Occurrence: Wild

Strigula orbicularis Fr. ⊙⊕Ⓢ

Origin: Non-endemic; Occurrence: Wild

Strigula prasina Müll.Arg. ⊙⊕

Origin: Non-endemic; Occurrence: Wild

Strigula schizospora R.Sant. ⊙⊕

Origin: Non-endemic; Occurrence: Wild

Strigula smaragdula Fr. ⊙⊕Ⓢ

Origin: Non-endemic; Occurrence: Wild

Strigula subelegans Vain. ⊙⊕

Origin: Non-endemic; Occurrence: Wild

Strigula subsimplicans (Nyl.) R.C.Harris ⊙⊕

Origin: Endemic; Occurrence: Wild

- Strigula subtilissima* (Fée) Müll.Arg.** ⓪Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Lecanorales
- Acarosporaceae
- Sporastatia* A.Massal.** ⓪Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Sporastatia nigra* C.W.Dodge** ⓪
 = ***Sporastatia testudinea* (Ach.) A.Massal.**
***Sporastatia testudinea* (Ach.) A.Massal.** ⓪Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Strangospora* Körb.** ⓪Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Strangospora deplanata* (Almq.) Clauzade & Cl.Roux** ⓪Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Coccocarpiaceae
- Spilonema* Bornet** ⓪Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Spilonema dendroides* Henssen** ⓪Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Ectolechiaceae
- Sporopodium* Mont.** ⓪Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Sporopodium phyllocharis* (Mont.) A.Massal.** ⓪Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Sphaerophoraceae
- Sphaerophorus stereocauloides* Nyl.** ⓪Ⓟ
 Origin: Endemic; Occurrence: Wild
- Stereocaulaceae
- Stereocaulon* Hoffm.** ⓪Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Stereocaulon argus* Hook.f. & Taylor** ⓪Ⓟ
 Origin: Endemic; Occurrence: Wild
- Stereocaulon caespitosum* Redinger** ⓪Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Stereocaulon colensoi* C.Bab.** ⓪Ⓟ
 Origin: Endemic; Occurrence: Wild
- Stereocaulon corticatulum* Nyl.** ⓪Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Stereocaulon delisei* Bory ex Duby** ⓪Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Stereocaulon fronduliferum* I.M.Lamb** ⓪Ⓟ
 Origin: Endemic; Occurrence: Wild
- Stereocaulon gregarium* Redinger** ⓪Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Stereocaulon lorcatum* I.M.Lamb** ⓪Ⓟ
 Origin: Endemic; Occurrence: Wild
- Stereocaulon ramulosum* Räscher** ⓪Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Stereocaulon trachyphloeum* I.M.Lamb** ⓪Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Stereocaulon vesuvianum* Pers.** ⓪Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Stereocaulon wadei* I.M.Lamb** ⓪Ⓟ
 Origin: Endemic; Occurrence: Wild
- Mycocaliciales
- Sphinctrinaceae
- Sphinctrina* Fr.** ⓪Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Sphinctrina tubaeformis* A.Massal.** ⓪Ⓟ
 Origin: Non-endemic; Occurrence: Wild
- Mycosphaerellales
- Mycosphaerellaceae
- Stigmatidium* Trevis.** ⓪Ⓟ
 Origin: Non-endemic; Occurrence: Wild

Stigidium congestum (Körb.) Triebel ☉Ⓟ

Origin: Non-endemic; Occurrence: Wild

Stigidium frigidum (Sacc.) Alstrup & D.Hawksw. ☉Ⓟ

Origin: Non-endemic; Occurrence: Wild

Stigidium pumilum (Lettau) Matzer & Hafellner ☉Ⓟ

Origin: Non-endemic; Occurrence: Wild

Peltigerales

Lobariaceae

Lobaria rubella (Hook.f. & Taylor) Kuntze ☉

= **Crocodia rubella** (Hook.f. & Taylor) Trevis.

Pseudocyphellaria ardesiaca D.J.Galloway ☉☉

= **Podostictina ardesiaca** (D.J.Galloway) Moncada & Lücking

Moncada, B.; Reidy, B.; Lücking, R. 2014: A phylogenetic revision of Hawaiian *Pseudocyphellaria* sensu lato (lichenized Ascomycota: Lobariaceae) reveals eight new species and a high degree of inferred endemism. *Bryologist* 117: 119-160.

Pseudocyphellaria degelii D.J.Galloway & P.James ☉☉

= **Podostictina degelii** (D.J.Galloway) Moncada & Lücking

Moncada, B.; Reidy, B.; Lücking, R. 2014: A phylogenetic revision of Hawaiian *Pseudocyphellaria* sensu lato (lichenized Ascomycota: Lobariaceae) reveals eight new species and a high degree of inferred endemism. 117: 119-160.

Pseudocyphellaria pickeringii (Tuck.) D.J.Galloway ☉☉

= **Podostictina pickeringii** (Tuck.) Moncada & Lücking

Moncada, B.; Reidy, B.; Lücking, R. 2014: A phylogenetic revision of Hawaiian *Pseudocyphellaria* sensu lato (lichenized Ascomycota: Lobariaceae) reveals eight new species and a high degree of inferred endemism. 117: 119-160.

Pseudocyphellaria rubella (Hook.f. & Taylor) D.J.Galloway & P.James ☉

= **Crocodia rubella** (Hook.f. & Taylor) Trevis.

Sticta (Schreb.) Ach. ☉Ⓟ

Origin: Non-endemic; Occurrence: Wild

Sticta babingtonii D.J.Galloway ☉Ⓟ

Origin: Endemic; Occurrence: Wild

Sticta caliginosa D.J.Galloway ☉Ⓟ

Origin: Endemic; Occurrence: Wild

Sticta cinereoglaucula Hook.f. & Taylor ☉Ⓟ

Origin: Endemic; Occurrence: Wild

Sticta colinii D.J.Galloway ☉Ⓟ

Origin: Endemic; Occurrence: Wild

Sticta crocata (L.) Ach. ☉☉

= **Pseudocyphellaria crocata** (L.) Vain.

Sticta durvillei var. *flavicans* f. *laceratula* Kremp. ☉

= **Pseudocyphellaria pickeringii** (Tuck.) D.J.Galloway

Sticta filix (Sw.) Nyl. ☉Ⓟ

Origin: Non-endemic; Occurrence: Wild

Sticta fuliginosa (Hoffm.) Ach. ☉Ⓟ

Origin: Non-endemic; Occurrence: Wild

Sticta lacera (Hook.f. & Taylor) Müll.Arg. ☉Ⓟ

Origin: Endemic; Occurrence: Wild

Sticta latifrons A.Rich. ☉Ⓟ

Origin: Non-endemic; Occurrence: Wild

Sticta limbata (Sm.) Ach. ☉Ⓟ

Origin: Non-endemic; Occurrence: Wild

Sticta livida Kremp. ☉Ⓟ

Origin: Endemic; Occurrence: Wild

Sticta martinii D.J.Galloway ☉Ⓟ

Origin: Non-endemic; Occurrence: Wild

Sticta pickeringii Tuck. ☉☉

= **Podostictina pickeringii** (Tuck.) Moncada & Lücking

Moncada, B.; Reidy, B.; Lücking, R. 2014: A phylogenetic revision of Hawaiian *Pseudocyphellaria* sensu lato (lichenized Ascomycota: Lobariaceae) reveals eight new species and a high degree of inferred endemism. 117: 119-160.

Sticta squamata D.J.Galloway ☉Ⓟ

Origin: Endemic; Occurrence: Wild

Sticta subcaperata (Nyl.) Nyl. ☉Ⓟ

Origin: Endemic; Occurrence: Wild

- Sticta sublimbata* (J.Steiner) Swinscow & Krog** ⓄⓅ
 Origin: Non-endemic; Occurrence: Wild
- Peltigeraceae
- Solorina* Ach.** ⓄⓅ
 Origin: Non-endemic; Occurrence: Wild
- Solorina crocea* (L.) Ach.** ⓄⓅ
 Origin: Non-endemic; Occurrence: Wild
- Solorina spongiosa* (Sm.) Anzi** ⓄⓅ
 Origin: Non-endemic; Occurrence: Wild
- Teloschistales
- Teloschistaceae
- Caloplaca allanii* Zahlbr.** ①
 Origin: Endemic; Occurrence: Wild
 Sparkes, J.H.; de Lange, P.J.; Blanchon, D.J. 2014: Notes on *Caloplaca allanii* Zahlbr. (Teloschistaceae) a poorly known West Auckland, North Island, New Zealand endemic. *New Zealand Journal of Botany* 52(3): 304-309.
- Verrucariales
- Verrucariaceae
- Staurothele* Norman** ⓄⓅ
 Origin: Non-endemic; Occurrence: Wild
- Staurothele fissa* (Taylor) Zwackh** ⓄⓅ
 Origin: Non-endemic; Occurrence: Wild
- Bryatae
- Conomitrium perpusillum* Müll.Hal. & Hampe Ⓢ
 = ***Fissidens tenellus* var. *australiensis* (A.Jaeger) J.E.Beever & I.G.Stone**
- Hedwigidium* Bruch & Schimp.** ⓄⓅⓈ①
 Origin: Non-endemic; Occurrence: Wild
 Fife, A.J.2014: Hedwigiaceae. In : *Flora of New Zealand — Mosses*;
- Psilopilum* Brid.** Ⓞ
 Occurrence: Absent
- Bryaceae
- Bryum urceolatum* Schimp. IN Dixon Ⓢ
 = ***Bryum dichotomum* Hedw.**
- Cyrtopodaceae
- Cyrtopodaceae*** ⓄⓅ
- Dicranaceae
- Chorisodontium* (Mitt.) Broth.** ⓄⓅ
 Occurrence: Absent
- Ephemeropsaceae
- Ephemeropsaceae*** ⓄⓅ
- Fissidentaceae
- Fissidens abbreviatus* Mitt. ①
 = ***Fissidens linearis* var. *angustifolius* (Dixon) I.G.Stone**
- Fissidens aeruginosus* var. *allisonii* (Dixon & Sainsbury) I.G.Stone Ⓞ
 = ***Fissidens linearis* Brid.**
- Fissidens aeruginosus* var. *arcuatulus* (Broth. & Watts) I.G.Stone Ⓞ
 = ***Fissidens linearis* Brid.**
- Fissidens allisonii* Dixon & Sainsbury Ⓞ①
 = ***Fissidens linearis* Brid.**
- Fissidens aniosphyllus* sensu Sainsbury Ⓢ
 = ***Fissidens blechnoides* J.E.Beever**
- Fissidens arboreus* Broth. Ⓢ
 = ***Fissidens hyophilus* Mitt.**
- Fissidens arcuatulus* Broth. & Watts ⓈⓄ
 = ***Fissidens linearis* Brid.**
- Fissidens berteroi* (Mont.) Müll.Hal.** ①
 Origin: Non-endemic; Occurrence: Wild
- Fissidens bryoides* Hedw.** ①
 Origin: Exotic; Occurrence: Wild
- Fissidens campyloneurus* Beckett Ⓞ
 = ***Fissidens curvatus* Hornsch.**
- Fissidens humilis* var. *allisonii* (Dixon & Sainsbury) Sainsbury Ⓞ①
 = ***Fissidens linearis* Brid.**

- Fissidens humilis* var. *angustifolius* Dixon ①
= ***Fissidens linearis* var. *angustifolius* (Dixon) I.G.Stone**
- Fissidens inclinabilis* Dixon ⑤①
= ***Fissidens curvatus* var. *inclinabilis* (Dixon) J.E.Beever**
Beever, J.E.2014: Fissidentaceae. In : *Flora of New Zealand — Mosses*;
- Fissidens leptocladus* var. *cheesemanii* Dixon ①
= ***Fissidens leptocladus* Müll.Hal. ex Rodway**
- Fissidens megalotis* Müll.Hal.** ⑤
Origin: Non-endemic; Occurrence: Wild
- Fissidens megalotis* Müll.Hal. subsp. *megalotis*** ①②③⑤
Origin: Non-endemic; Occurrence: Wild
- Fissidens parvulus* Dixon ⑤②
= ***Fissidens tenellus* Hook.f. & Wilson**
- Fissidens pungens* Müll.Hal. & Hampe ②
= ***Fissidens curvatus* Hornsch.**
- Fissidens pygmaeus* Taylor ⑤
= ***Fissidens taylorii* Müll.Hal.**
- Fissidens ramiger* Beckett ②
= ***Fissidens taylorii* Müll.Hal.**
- Fissidens rigidulus* Hook.f. & Wilson var. *rigidulus*** ①
Origin: Non-endemic; Occurrence: Wild
- Fissidens tenellus* var. *leptochaete* (Dusén) J.E.Beever & I.G.Stone** ②③
Occurrence: Absent
- Fissidens viridulus* var. *acuminatus* Hook.f. & Wilson ②
= ***Fissidens curvatus* Hornsch.**
- Fissidentaceae** ①
Origin: Non-endemic; Occurrence: Wild
- Hedwigiaceae
- Hedwigia* P.Beauv.** ①
Origin: Non-endemic; Occurrence: Wild
Fife, A.J.2014: Hedwigiaceae. In : *Flora of New Zealand — Mosses*;
- Hedwigia albicans* Lindb. ⑤①
= ***Hedwigia ciliata* (Hedw.) P.Beauv.**
Fife, A.J.2014: Hedwigiaceae. In : *Flora of New Zealand — Mosses*;
- Hedwigia ciliata* (Hedw.) P.Beauv.** ①
Origin: Non-endemic; Occurrence: Wild
Fife, A.J.2014: Hedwigiaceae. In : *Flora of New Zealand — Mosses*;
- Hedwigiaceae** ①
Origin: Non-endemic; Occurrence: Wild
Fife, A.J.2014: Hedwigiaceae. In : *Flora of New Zealand — Mosses*;
- Hedwigidium integrifolium* (P.Beauv.) C.E.O.Jensen** ⑤①
Origin: Non-endemic; Occurrence: Present
Fife, A.J.2014: Hedwigiaceae. In : *Flora of New Zealand — Mosses*;
- Hylocomiaceae
- Hylocomium* Schimp.** ⑤
Origin: Non-endemic; Occurrence: Wild
- Hylocomium splendens* (Hedw.) Schimp.** ⑤
Origin: Non-endemic; Occurrence: Wild
- Hypnaceae
- Hypnum squarrosus* Hedw. ①
= ***Rhytidiadelphus squarrosus* (Hedw.) Warnst.**
Fife, A.J.2014: Hylocomiaceae. In : *Flora of New Zealand — Mosses*;
- Orthotrichaceae
- Bryomaltaea obtusifolia* (Hook.) Goffinet ②①
= ***Zygodon obtusifolius* Hook.**
Calabrese, G.M. 2006: A taxonomic revision of *Zygodon* (Orthotrichaceae) in southern South America. *Bryologist* 109: 453-509.
- Macromitrium angulatum* Mitt.** ②③
Occurrence: Absent
- Macromitrium eucalyptorum* Hampe & Müll.Hal. ②
= ***Macrocoma tenue* (Hook. & Grev.) Vitt**
- Macromitrium eucalyptorum* var. *recurvulum* (Müll.Hal.) Sainsbury ②
= ***Macrocoma tenue* (Hook. & Grev.) Vitt**

- Macromitrium gracile* var. *retusum* (Hook. f. & Wilson) Sainsbury ⑤
= ***Macromitrium retusum* Hook.f. & Wilson**
- Macromitrium microphyllum* sensu Allison & Child ⑥
= ***Macrocoma tenue* (Hook. & Grev.) Vitt**
- Orthotrichum acrolepharis* Müll.Hal. ④⑤
= ***Orthotrichum assimile* Müll.Hal.**
- Orthotrichum alpestre* sensu auct., including Sainsbury, 1955 ⑤
= ***Orthotrichum assimile* Müll.Hal.**
- Orthotrichum aucklandicum* (Vitt) Goffinet ⑤**
Origin: Endemic; Occurrence: Wild
- Orthotrichum austropulchellum* Müll.Hal. ⑥
= ***Orthotrichum tasmanicum* Hook.f. & Wilson**
- Orthotrichum beckettii* R.Br.bis ⑥
= ***Orthotrichum tasmanicum* Hook.f. & Wilson**
- Orthotrichum clintonii* R.Br.bis ⑥
= ***Orthotrichum tasmanicum* Hook.f. & Wilson**
- Orthotrichum conicorostrum* R.Br.bis ⑥
= ***Orthotrichum tasmanicum* Hook.f. & Wilson**
- Orthotrichum crassifolium* Hook.f. & Wilson subsp. *crassifolium* ⑤**
Origin: Non-endemic; Occurrence: Wild
- Orthotrichum cylindrothecum* R.Br.bis ⑥
= ***Orthotrichum tasmanicum* Hook.f. & Wilson**
- Orthotrichum graphiomitrium* Müll.Hal. ex Beckett ⑤**
Origin: Endemic; Occurrence: Wild
- Orthotrichum inaequale* R.Br.bis ⑥
= ***Orthotrichum tasmanicum* Hook.f. & Wilson**
- Orthotrichum lancifolium* R.Br.bis ⑥
= ***Orthotrichum tasmanicum* Hook.f. & Wilson**
- Orthotrichum latorum* R.Br.bis ⑥
= ***Orthotrichum rupestre* Schwägr.**
- Orthotrichum luteum* Mitt. in Hook.f. & Wilson ⑤
= ***Ulota lutea* (Hook.f. & Wilson) Mitt.**
- Orthotrichum nudum* R.Br.bis ⑥
= ***Orthotrichum tasmanicum* Hook.f. & Wilson**
- Orthotrichum oamaruanum* R.Br.bis ⑥
= ***Orthotrichum cupulatum* Brid.**
- Orthotrichum oamaruense* R.Br.bis ⑥
= ***Orthotrichum cupulatum* Brid.**
- Orthotrichum obliquum* R.Br.bis ⑥
= ***Orthotrichum tasmanicum* Hook.f. & Wilson**
- Orthotrichum praeperistomatum* Venturi ⑥
= ***Orthotrichum rupestre* Schwägr.**
- Orthotrichum pseudopumilum* Venturi ⑤
= ***Orthotrichum cyathiforme* R.Br.bis**
- Orthotrichum reflexum* R.Br.bis ⑥
= ***Orthotrichum rupestre* Schwägr.**
- Orthotrichum rupestriforme* Venturi ⑥
= ***Orthotrichum rupestre* Schwägr.**
- Ulota perichaetialis* (Sainsbury) Goffinet ①**
Origin: Endemic; Occurrence: Wild
Goffinet, B.; Vitt, D.H.. 1998: Revised generic classification of the Orthotrichaceae based on a molecular phylogeny and comparative morphology. *In: Bryology for the Twenty-First Century. Revised generic classification of the Orthotrichaceae based on a molecular phylogeny and comparative morphology.* Leeds, Maney Publishing and British Byological Society. 143-159.
- Zygodon neglectus* Müll.Hal. ⑥①
= ***Zygodon obtusifolius* Hook.**
Calabrese, G.M. 2006: A taxonomic revision of *Zygodon* (Orthotrichaceae) in southern South America. *Bryologist* 109: 453-509.
- Zygodon obtusifolius* Hook. ⑥①**
Origin: Non-endemic; Occurrence: Wild
Calabrese, G.M. 2006: A taxonomic revision of *Zygodon* (Orthotrichaceae) in southern South America. *Bryologist* 109: 453-509.

- Zygodon rodwayi* Broth. ☹
- = **Codonoblepharon gracillimum** (M.Fleisch) Matcham & O'Shea
- Rhabdoweisiaceae
- Anictangium ciliatum* Hedw. ☹
- = **Hedwigia ciliata** (Hedw.) P.Beauv.
- Fife, A.J.2014: Hedwigiaceae. In : *Flora of New Zealand — Mosses*;
- Rhytidiaceae
- Rhytidiaceae** ☹☹
- Thuidiaceae
- Thuidium sparsum* (Hook.f. & Wilson) Reichardt ☹☹
- = **Thuidiopsis sparsa** (Hook.f. & Wilson) Broth.
- Thuidium sparsum* (Hook.f. & Wilson) Reichardt var. *sparsum* ☹
- = **Thuidiopsis sparsa** (Hook.f. & Wilson) Broth.
- Hepaticae
- Jungermanniales
- Balantiopsaceae
- Isotachis mitteniana* Colenso ☹☹
- = **Cryptolophocolea mitteniana** (Colenso) L.Söderstr.
- Söderström, L.; Vána, J.; Crandall-Stotler, B.; Stotler, R.E.; Hagborg, A.; von Konrat, M.
2013: Notes on early land plants today. 43. New combinations in Lophocoleaceae
(Marchantiophyta). *Phytotaxa* 112(1): 18
- Frullaniaceae
- Frullania engelii** S.Hatt. ☹☹
- Occurrence: Absent
- Geocalycaceae
- Chiloscyphus erectifolius* (Steph.) Steph. ☹☹
- = **Cryptolophocolea pallida** (Mitt.) L.Söderstr.
- Söderström, L.; Vána, J.; Crandall-Stotler, B.; Stotler, R.E.; Hagborg, A.; von Konrat, M.
2013: Notes on early land plants today. 43. New combinations in Lophocoleaceae
(Marchantiophyta). *Phytotaxa* 112(1): 18
- Chiloscyphus erraticus* W.Martin & E.A.Hodgs. ☹☹
- = **Leptoscyphus erraticus** (Martin & E.A.Hodgs.) J.J.Engel
- Engel, J.J. 2014: Studies on Lophocoleaceae XXIII. Novelties in *Heteroscyphus* Schiffn.
together with refinements in *Cryptolophocolea* L. Söderstr., Crand.-Stotl., Stotler & Vána
and *Leptoscyphus* Mitt.. *Nova Hedwigia* 99(1): 157-170.
- Chiloscyphus mittenianus* (Colenso) J.J.Engel ☹☹
- = **Cryptolophocolea mitteniana** (Colenso) L.Söderstr.
- Söderström, L.; Vána, J.; Crandall-Stotler, B.; Stotler, R.E.; Hagborg, A.; von Konrat, M.
2013: Notes on early land plants today. 43. New combinations in Lophocoleaceae
(Marchantiophyta). *Phytotaxa* 112(1): 18
- Chiloscyphus mittenianus* var. *obtusus* J.J.Engel ☹☹
- = **Cryptolophocolea mitteniana** var. *obtusata* (J.J.Engel) L.Söderstr.
- Söderström, L.; Vána, J.; Crandall-Stotler, B.; Stotler, R.E.; Hagborg, A.; von Konrat, M.
2013: Notes on early land plants today. 43. New combinations in Lophocoleaceae
(Marchantiophyta). *Phytotaxa* 112(1): 18
- Chiloscyphus mittenianus* var. *symmetricus* J.J.Engel ☹☹
- = **Cryptolophocolea mitteniana** var. *symmetrica* (J.J.Engel) L.Söderstr.
- Söderström, L.; Vána, J.; Crandall-Stotler, B.; Stotler, R.E.; Hagborg, A.; von Konrat, M.
2013: Notes on early land plants today. 43. New combinations in Lophocoleaceae
(Marchantiophyta). *Phytotaxa* 112(1): 18
- Chiloscyphus multipennus* (Hook.f. & Taylor) J.J.Engel & R.M.Schust. ☹☹
- = **Cryptolophocolea pallida** (Mitt.) L.Söderstr.
- Söderström, L.; Vána, J.; Crandall-Stotler, B.; Stotler, R.E.; Hagborg, A.; von Konrat, M.
2013: Notes on early land plants today. 43. New combinations in Lophocoleaceae
(Marchantiophyta). *Phytotaxa* 112(1): 18
- Chiloscyphus multispinus* E.A.Hodgs. & Allison ☹☹
- = **Heteroscyphus fissistipus** var. *multispinus* (E.A.Hodgs. & Allison) J.J.Engel
- Engel, J.J. 2014: Studies on Lophocoleaceae XXIII. Novelties in *Heteroscyphus* Schiffn.
together with refinements in *Cryptolophocolea* L. Söderstr., Crand.-Stotl., Stotler & Vána
and *Leptoscyphus* Mitt.. *Nova Hedwigia* 99(1): 157-170.
- Chiloscyphus pallidus* (Mitt.) J.J.Engel & R.M.Schust. ☹☹
- = **Cryptolophocolea pallida** (Mitt.) L.Söderstr.

- Söderström, L.; Vána, J.; Crandall-Stotler, B.; Stotler, R.E.; Hagborg, A.; von Konrat, M. 2013: Notes on early land plants today. 43. New combinations in Lophocoleaceae (Marchantiophyta). *Phytotaxa* 112(1): 18
- Chiloscyphus pearsonii* J.J.Engel & R.M.Schust. ☹ ①
 = ***Cryptolophocolea trialata* (Gottsche) L.Söderstr.**
 Söderström, L.; Vána, J.; Crandall-Stotler, B.; Stotler, R.E.; Hagborg, A.; von Konrat, M. 2013: Notes on early land plants today. 43. New combinations in Lophocoleaceae (Marchantiophyta). *Phytotaxa* 112(1): 18
- Chiloscyphus physanthus* (Hook.f. & Taylor) Mitt. ☹ ①
 = ***Leptoscyphus physanthus* (hook.f. & Taylor) J.J.Engel**
 Engel, J.J. 2014: Studies on Lophocoleaceae XXIII. Novelties in *Heteroscyphus* Schiffn. together with refinements in *Cryptolophocolea* L. Söderstr., Crand.-Stotl., Stotler & Vána and *Leptoscyphus* Mitt.. *Nova Hedwigia* 99(1): 157-170.
- Chiloscyphus spinifer* (Hook.f. & Taylor) J.J.Engel & R.M.Schust. ☹ ①
 = ***Cryptolophocolea spinifera* (Hook.f. & Taylor) L.Söderstr.**
 Söderström, L.; Vána, J.; Crandall-Stotler, B.; Stotler, R.E.; Hagborg, A.; von Konrat, M. 2013: Notes on early land plants today. 43. New combinations in Lophocoleaceae (Marchantiophyta). *Phytotaxa* 112(1): 18
- Chiloscyphus trialatus* (Gottsche) J.J.Engel & R.M.Schust. ☹ ①
 = ***Cryptolophocolea trialata* (Gottsche) L.Söderstr.**
 Söderström, L.; Vána, J.; Crandall-Stotler, B.; Stotler, R.E.; Hagborg, A.; von Konrat, M. 2013: Notes on early land plants today. 43. New combinations in Lophocoleaceae (Marchantiophyta). *Phytotaxa* 112(1): 18
- Chiloscyphus tuberculatus* J.J.Engel ☹ ①
 = ***Cryptolophocolea tuberculata* (J.J.Engel) L.Söderstr.**
 Söderström, L.; Vána, J.; Crandall-Stotler, B.; Stotler, R.E.; Hagborg, A.; von Konrat, M. 2013: Notes on early land plants today. 43. New combinations in Lophocoleaceae (Marchantiophyta). *Phytotaxa* 112(1): 18
- Chiloscyphus vulcanicus* Colenso ☹ ①
 = ***Cryptolophocolea mitteniana* (Colenso) L.Söderstr.**
 Söderström, L.; Vána, J.; Crandall-Stotler, B.; Stotler, R.E.; Hagborg, A.; von Konrat, M. 2013: Notes on early land plants today. 43. New combinations in Lophocoleaceae (Marchantiophyta). *Phytotaxa* 112(1): 18
- Clasmatocolea paucistipula* (Rodw. Grolle ①
 = ***Hepatostolonophora paucistipula* (Rodw.) J.J.Engel**
 Engel, J.J. 2011: Studies of New Zealand Hepaticae. 56-68. A miscellanea of new taxa and combinations.. *Nova Hedwigia* 93: 401-410.
- Cryptolophocolea* L.Söderstr., Crand.-Stotl. & Vána** ②③⑤
 Origin: Non-endemic; Occurrence: Wild
- Cyanolophocolea echinella* (Lindenb. & Gottsche) R.M.Schust.
 = ***Heteroscyphus echinellus* (Lindenb. & Gottsche) J.J.Engel & XiaoL.He**
- Hepatostolonophora*** ②③
 Origin: Non-endemic; Occurrence: Wild
- Hepatostolonophora paucistipula* (Rodway) J.J.Engel** ③①
 Origin: Non-endemic; Occurrence: Wild
 Engel, J.J. 2011: Studies of New Zealand Hepaticae. 56-68. A miscellanea of new taxa and combinations.. *Nova Hedwigia* 93: 401-410.
- Heteroscyphus ammophilus* (Colenso) R.M.Schust.** ②①
 Origin: Non-endemic; Occurrence: Wild
 Engel, J.J. 2014: Studies on Lophocoleaceae XXIII. Novelties in *Heteroscyphus* Schiffn. together with refinements in *Cryptolophocolea* L. Söderstr., Crand.-Stotl., Stotler & Vána and *Leptoscyphus* Mitt.. *Nova Hedwigia* 99(1): 157-170.
- Heteroscyphus ammophilus* (Colenso) R.M.Schust. var. *ammophilus*** ①②③
 Origin: Non-endemic; Occurrence: Wild
- Heteroscyphus assurgentifolius* J.J.Engel** ①②③
 Origin: Endemic; Occurrence: Wild
- Heteroscyphus circumdentatus* (W.Martin & E.A.Hodgs.) J.J.Engel & R.M.Schust.** ①
 Origin: Endemic; Occurrence: Wild
 Engel, J.J.; Schuster, R. M. 1985[1984] : An overview and evaluation of the genera of Geocalycaceae subfamily Lophocoleoideae (Hepaticae). *Nova Hedwigia* 39: 385-445.
- Heteroscyphus conjugatus* (Mitt.) J.J.Engel & R.M.Schust.** ①
 Origin: Non-endemic; Occurrence: Wild
 Engel, J.J.; Schuster, R. M. 1985[1984] : An overview and evaluation of the genera of Geocalycaceae subfamily Lophocoleoideae (Hepaticae). *Nova Hedwigia* 39: 385-445.

- Heteroscyphus erraticus* (W.Martin & E.A.Hodgs.) J.J.Engel & R.M.Schust. ☹ ①
= *Leptoscyphus erraticus* (Martin & E.A.Hodgs.) J.J.Engel
Engel, J.J. 2014: Studies on Lophocoleaceae XXIII. Novelties in *Heteroscyphus* Schiffn. together with refinements in *Cryptolophocolea* L. Söderstr., Crand.-Stotl., Stotler & Vána and *Leptoscyphus* Mitt.. *Nova Hedwigia* 99(1): 157-170.
- Heteroscyphus furcistipulus* (E.A.Hodgs.) J.J.Engel & R.M.Schust. ①**
Origin: Endemic; Occurrence: Wild
Engel, J.J.; Schuster, R. M. 1985[1984] : An overview and evaluation of the genera of Geocalycaceae subfamily Lophocoleoideae (Hepaticae). *Nova Hedwigia* 39: 385-445.
- Heteroscyphus hastatus* (E.A.Hodgs.) J.J.Engel & R.M.Schust. ①**
Origin: Endemic; Occurrence: Wild
Engel, J.J.; Schuster, R. M. 1985[1984] : An overview and evaluation of the genera of Geocalycaceae subfamily Lophocoleoideae (Hepaticae). *Nova Hedwigia* 39: 385-445.
- Heteroscyphus lingulatus* (Colenso) J.J.Engel & R.M.Schust. ①**
Origin: Endemic; Occurrence: Wild
Engel, J.J.; Schuster, R. M. 1985[1984] : An overview and evaluation of the genera of Geocalycaceae subfamily Lophocoleoideae (Hepaticae). *Nova Hedwigia* 39: 385-445.
- Heteroscyphus menziesii* (Mitt.) J.J.Engel ⑤**
Origin: Endemic; Occurrence: Wild
- Heteroscyphus mononuculus* J.J.Engel ②**
Origin: Non-endemic; Occurrence: Wild
- Heteroscyphus mononuculus* J.J.Engel var. *mononuculus* ①②③⑤**
Origin: Non-endemic; Occurrence: Wild
- Heteroscyphus multispinus* (E.A.Hodgs. & Allison) J.J.Engel & R.M.Schust ☹ ①
= *Heteroscyphus fissistipus* var. *multispinus* (E.A.Hodgs. & Allison) J.J.Engel
Engel, J.J. 2014: Studies on Lophocoleaceae XXIII. Novelties in *Heteroscyphus* Schiffn. together with refinements in *Cryptolophocolea* L. Söderstr., Crand.-Stotl., Stotler & Vána and *Leptoscyphus* Mitt.. *Nova Hedwigia* 99(1): 157-170.
- Heteroscyphus physanthus* (Hook.f. & Taylor) R.M.Schust. ⑤☹ ①
= *Leptoscyphus physanthus* (hook.f. & Taylor) J.J.Engel
Engel, J.J. 2014: Studies on Lophocoleaceae XXIII. Novelties in *Heteroscyphus* Schiffn. together with refinements in *Cryptolophocolea* L. Söderstr., Crand.-Stotl., Stotler & Vána and *Leptoscyphus* Mitt.. *Nova Hedwigia* 99(1): 157-170.
- Heteroscyphus splendidus* (E.A.Hodgs.) J.J.Engel & R.M.Schust. ①**
Origin: Endemic; Occurrence: Wild
Engel, J.J.; Schuster, R. M. 1985[1984] : An overview and evaluation of the genera of Geocalycaceae subfamily Lophocoleoideae (Hepaticae). *Nova Hedwigia* 39: 385-445.
- Heteroscyphus stoloniferus* J.J.Engel ⑤**
Origin: Endemic; Occurrence: Wild
- Leptoscyphus erraticus* (Martin & E.A.Hodgs.) J.J.Engel ①②③**
Origin: Endemic; Occurrence: Wild
- Lophocolea bicuspidata* Pearson ☹ ①
= *Cryptolophocolea trialata* (Gottsche) L.Söderstr.
Söderström, L.; Vána, J.; Crandall-Stotler, B.; Stotler, R.E.; Hagborg, A.; von Konrat, M. 2013: Notes on early land plants today. 43. New combinations in Lophocoleaceae (Marchantiophyta). *Phytotaxa* 112(1): 18
- Lophocolea erectifolia* Steph. ☹ ①
= *Cryptolophocolea pallida* (Mitt.) L.Söderstr.
Söderström, L.; Vána, J.; Crandall-Stotler, B.; Stotler, R.E.; Hagborg, A.; von Konrat, M. 2013: Notes on early land plants today. 43. New combinations in Lophocoleaceae (Marchantiophyta). *Phytotaxa* 112(1): 18
- Lophocolea multipenna* (Hook.f. & Taylor) Hook.f. & Taylor ☹ ①
= *Cryptolophocolea pallida* (Mitt.) L.Söderstr.
Söderström, L.; Vána, J.; Crandall-Stotler, B.; Stotler, R.E.; Hagborg, A.; von Konrat, M. 2013: Notes on early land plants today. 43. New combinations in Lophocoleaceae (Marchantiophyta). *Phytotaxa* 112(1): 18
- Lophocolea spinifera* (Hook.f. & Taylor) Taylor ex Gottsche, Lindenb. & Nees ☹ ①
= *Cryptolophocolea spinifera* (Hook.f. & Taylor) L.Söderstr.
- Lophocolea trialata* Gottsche ☹ ①
= *Cryptolophocolea trialata* (Gottsche) L.Söderstr.
Söderström, L.; Vána, J.; Crandall-Stotler, B.; Stotler, R.E.; Hagborg, A.; von Konrat, M. 2013: Notes on early land plants today. 43. New combinations in Lophocoleaceae (Marchantiophyta). *Phytotaxa* 112(1): 18

- Lophocolea zuernii* Steph. ⊖ ①
= ***Cryptolophocolea pallida* (Mitt.) L.Söderstr.**
***Stolonivector clasmatoceleoides* J.J.Engel** ②
Origin: Endemic; Occurrence: Wild
- Jubulopsidaceae
Jubulopsidaceae ②②
- Jungermanniaceae
Anastrophyllum papillosum J.J.Engel & Braggins ⊖ ①
= ***Schizophyllopsis papillosa* (J.J.Engel & Braggins) Váňa & L.Söderstr.**
Váňa, J.; Söderström, L.; Hagborg, A.; Von Konrat, M. 2013: Notes on early land plants today. 45. A correction. *Phytotaxa* 152(1): 48-49.
- Cryptochila* R.M.Schust. ⊖ ①
= ***Syzygiella* Spruce**
Feldberg, K.; Váňa, J.; Hentschel, J.; Heinrichs, J. 2010: Currently accepted species and new combinations in Jamesonielloideae (Adelanthaceae, Jungermanniales) .
Cryptogamie, Bryologie 31(2): 141-146.
- Cryptostipula* R.M.Schust. ⊖ ①
= ***Hepatostolonophora***
Engel, J.J. 2011: Studies of New Zealand Hepaticae. 56-68. A miscellanea of new taxa and combinations.. *Nova Hedwigia* 93: 401-410.
- Cryptostipula inundata* R.M.Schust. ⊖ ①
= ***Hepatostolonophora paucistipula* (Rodw.) J.J.Engel**
Engel, J.J. 2011: Studies of New Zealand Hepaticae. 56-68. A miscellanea of new taxa and combinations.. *Nova Hedwigia* 93: 401-410.
- Jamesoniella* (Spruce) Carrington ①
= ***Syzygiella* Spruce**
Feldberg, K.; Váňa, J.; Hentschel, J.; Heinrichs, J. 2010: Currently accepted species and new combinations in Jamesonielloideae (Adelanthaceae, Jungermanniales) .
Cryptogamie, Bryologie 31(2): 141-146.
- Jungermannia multipenna* Hook.f. & Taylor ⊖ ①
= ***Cryptolophocolea pallida* (Mitt.) L.Söderstr.**
Söderström, L.; Váňa, J.; Crandall-Stotler, B.; Stotler, R.E.; Hagborg, A.; von Konrat, M. 2013: Notes on early land plants today. 43. New combinations in Lophocoleaceae (Marchantiophyta). *Phytotaxa* 112(1): 18
- Jungermannia spinifera* Hook.f. & Taylor ⊖ ①
= ***Cryptolophocolea spinifera* (Hook.f. & Taylor) L.Söderstr.**
Söderström, L.; Váňa, J.; Crandall-Stotler, B.; Stotler, R.E.; Hagborg, A.; von Konrat, M. 2013: Notes on early land plants today. 43. New combinations in Lophocoleaceae (Marchantiophyta). *Phytotaxa* 112(1): 18
- Notoscyphus* Mitt.** ②②
Origin: Non-endemic; Occurrence: Wild
- Notoscyphus lutescens* (Lehm. & Lindenb.) Mitt.** ②②①
Origin: Non-endemic; Occurrence: Wild
Braggins, J.E.; Renner, M.A.M.; de Lange, P.J. 2014: Additions to the liverwort flora of the Kermadec Islands, New Zealand Botanical Region. *Telopea* 17: 183-194.
- Schizophyllum* (R.M.Schust.) Váňa & L.Söderstr. ③⊖ ①
= ***Schizophyllopsis* Váňa & L.Söderström,**
Váňa, J.; Söderström, L.; Hagborg, A.; Von Konrat, M. 2013: Notes on early land plants today. 45. A correction. *Phytotaxa* 152(1): 48-49.
- Schizophyllum papillosum* (J.J.Engel & Braggins) Váňa & L. Söderstr. ⊖ ①
= ***Schizophyllopsis papillosa* (J.J.Engel & Braggins) Váňa & L.Söderstr.**
Váňa, J.; Söderström, L.; Hagborg, A.; Von Konrat, M. 2013: Notes on early land plants today. 45. A correction. *Phytotaxa* 152(1): 48-49.
- Lejeuneaceae
***Echinolejeunea* R.M.Schust.** ③
Origin: Endemic; Occurrence: Wild
- Echinolejeunea papillata* (Mitt.) R.M.Schust. ex Hamlin** ③
Origin: Endemic; Occurrence: Wild
- Lepidolejeunea* R.M.Schust.** ④②②③
Origin: Non-endemic; Occurrence: Wild
- Mastigolejeunea*** ②②
Occurrence: Absent
- Mastigolejeunea anguiformis* (Hook.f. & Taylor) B.Thiers & Gradst. ⊖
= ***Thysananthus anguiformis* (Hook.f. & Taylor) Gottsche, Lindenb. & Nees**

- Ptychanthus Nees** ☉
Origin: Non-endemic; Occurrence: Wild
- Thysananthus anguiformis (Hook.f. & Taylor) Taylor ex Gottsche, Lindenb. & Nees**
ⓄⓅⓈⓉⓊ
Origin: Endemic; Occurrence: Wild
Sukkharak, P.; Gradstein, S.R.; Stech, M. 2011: Phylogeny, taxon circumscriptions, and character evolution in the core Ptychanthoideae (Lejeuneaceae, Marchantiophyta). *Taxon* 60: 1607-1622.
- Lepidoziaceae
Acromastigum anisostomum (Lehm. & Lindenb.) A.Evans ☉Ⓤ
Origin: Non-endemic; Occurrence: Wild
Engel, J.J.; Glenn, D. 2008: A Flora of the Liverworts and Hornworts of New Zealand. In : *Monographs in Systematic Botany from the Missouri Botanical Garden*; 1- 897
- Acromastigum divaricatum (Nees) A.Evans** ⒶⓄⓅⓈ
Origin: Non-endemic; Occurrence: Wild
- Hyalolepidozia S.W.Arnell ex Grolle** ⓄⓅ
Occurrence: Absent
- Scapaniaceae
Blepharidophyllum densifolium (Hook.) Ångstr. ⓄⓅ
- Marchantiales
Marchantiaceae
Neohodgsonia Perss. ☉
Origin: Non-endemic; Occurrence: Wild
- Metzgeriales
Aneuraceae
Riccardia filicina (Colenso) E.A.Hodgs. ☉Ⓤ
Origin: Endemic; Occurrence: Wild
- Fossombroniaceae
Austrofossombronia ⓄⓅ
Petalophyllum australe Colenso ☉Ⓤ
= **Petalophyllum preissii** Lehm.
<http://bryophytes.plant.siu.edu/petalophyllum.html>
- Magnoliopsida
Boraginaceae
Cerinth L. Ⓤ
Origin: Exotic; Occurrence: Wild
Selvi, F.; Cecchi, L.; Coppi, A. 2009: Phylogeny, karyotype evolution and taxonomy of *Cerinth L.* (Boraginaceae). *Taxon* 58(4): 1307-1325.
- Cerinth major L.** Ⓤ
Origin: Exotic; Occurrence: Wild
Selvi, F.; Cecchi, L.; Coppi, A. 2009: Phylogeny, karyotype evolution and taxonomy of *Cerinth L.* (Boraginaceae). *Taxon* 58(4): 1307-1325.
- Asparagales
Amaryllidaceae
Amaryllis capensis L. ☉Ⓤ
= **Pauridia capensis (L.) Snijman & Kocyan**
Snijman, D.A.; Kocyan, A. 2013: The genus *Pauridia* (Hypoxidaceae) amplified to include *Hypoxis* sect. *Ianthe*, *Saniella* and *Spiloxene*, with revised nomenclature and typification. *Phytotaxa* 116(1): 19-33.
- Hemerocallidaceae
Phormium tenax 'Tapamangu' ☉
- Hypoxidaceae
Hypoxis L. Ⓤ
Origin: Exotic; Occurrence: Wild
Snijman, D.A.; Kocyan, A. 2013: The genus *Pauridia* (Hypoxidaceae) amplified to include *Hypoxis* sect. *Ianthe*, *Saniella* and *Spiloxene*, with revised nomenclature and typification. *Phytotaxa* 116(1): 19-33.
- Hypoxis alba (Thunb.) L.f.** ☉☉Ⓤ
= **Pauridia alba (Thunb.) Snijman & Kocyan**
Snijman, D.A.; Kocyan, A. 2013: The genus *Pauridia* (Hypoxidaceae) amplified to include *Hypoxis* sect. *Ianthe*, *Saniella* and *Spiloxene*, with revised nomenclature and typification. *Phytotaxa* 116(1): 19-33.
- Hypoxis capensis (L.) Vines & Druce** ☉Ⓤ
= **Pauridia capensis (L.) Snijman & Kocyan**

- Snijman, D.A.; Kocyan, A. 2013: The genus *Pauridia* (Hypoxidaceae) amplified to include *Hypoxis* sect. *Ianthe*, *Saniella* and *Spiloxene*, with revised nomenclature and typification. *Phytotaxa* 116(1): 19-33.
- Hypoxis glabella* R.Br. ☹️ ①
 = ***Pauridia glabella* (R.Br.) Snijman & Kocyan**
 Snijman, D.A.; Kocyan, A. 2013: The genus *Pauridia* (Hypoxidaceae) amplified to include *Hypoxis* sect. *Ianthe*, *Saniella* and *Spiloxene*, with revised nomenclature and typification. *Phytotaxa* 116(1): 19-33.
- Hypoxis glabella* R.Br. var. *glabella* ☹️ ①
 = ***Pauridia glabella* (R.Br.) Snijman & Kocyan var. *glabella***
 Snijman, D.A.; Kocyan, A. 2013: The genus *Pauridia* (Hypoxidaceae) amplified to include *Hypoxis* sect. *Ianthe*, *Saniella* and *Spiloxene*, with revised nomenclature and typification. *Phytotaxa* 116(1): 19-33.
- Orchidaceae
- Microtis unifolia* (G.Forst.) Rchb.f.** ②
 Origin: Endemic; Occurrence: Wild
- Simpliglottis* Szlach.** ② ③
 Origin: Non-endemic; Occurrence: Wild
- Simpliglottis cornuta* (Hook.f.) Szlach.** ② ①
 Origin: Non-endemic; Occurrence: Wild
- Asterales
- Campanulaceae
- Colensoa* Hook.f. ☹️ ①
 = ***Lobelia* L.**
 Lammers, T.G. 2011: Revision of the infrageneric classification of *Lobelia* L. (Campanulaceae: Lobelioideae). *Annals of the Missouri Botanical Garden* 89(1): 37-62.
- Colensoa physaloides* (A.Cunn.) Hook.f. ☹️ ①
 = ***Lobelia physaloides* A.Cunn.**
 Lammers, T.G. 2011: Revision of the infrageneric classification of *Lobelia* L. (Campanulaceae: Lobelioideae). *Annals of the Missouri Botanical Garden* 89(1): 37-62.
- Lobelia angulata* var. *minor* Carse ④ ⑤
Lobelia benthamii F.Muell. ☹️
 = ***Lobelia pedunculata* R.Br.**
- Lobelia physaloides* A.Cunn.** ② ③ ⑤ ①
 Origin: Endemic; Occurrence: Wild
 Lammers, T.G. 2011: Revision of the infrageneric classification of *Lobelia* L. (Campanulaceae: Lobelioideae). *Annals of the Missouri Botanical Garden* 89(1): 37-62.
- Pratia Gaudich.*** ② ③
 Occurrence: Absent
- Pratia physaloides* (A.Cunn.) Hemsl. ☹️
 = ***Lobelia physaloides* A.Cunn.**
- Pratia puberula* Benth. ☹️
 = ***Lobelia pedunculata* R.Br.**
- Compositae
- Conyza albida* Spreng. ①
 = ***Conyza sumatrensis* (Retz.) E.H.Walker**
 Green, P.S. 1994: *Oceanic Islands*, 1.49 ed. *Flora of Australia* Canberra, Australian Government Publishing Service.
- Conyza bonariensis* (L.) Cronquist ①
 = ***Erigeron bonariensis* L.**
 Nesom, G.L. 2008: Classification of subtribe Conyzinae (Asteraceae: Astereae). *Lundellia* 11: 8-38.
- Crepis novae-zelandiae* Hook.f. ☹️ ①
 = ***Sonchus novae-zelandiae* (Hook.f.) Garn.-Jones**
 Garnock-Jones, P.J. 2014: Evidence-based review of the taxonomic status of New Zealand's endemic seed plant genera. *New Zealand Journal of Botany* 52(2): 163-212.
- Kirkianella* Allan ☹️ ①
 = ***Sonchus* L.**
 Garnock-Jones, P.J. 2014: Evidence-based review of the taxonomic status of New Zealand's endemic seed plant genera. *New Zealand Journal of Botany* 52(2): 163-212.
- Kirkianella novae-zelandiae* (Hook.f.) Allan ☹️ ①
 = ***Sonchus novae-zelandiae* (Hook.f.) Garn.-Jones**
 Garnock-Jones, P.J. 2014: Evidence-based review of the taxonomic status of New Zealand's endemic seed plant genera. *New Zealand Journal of Botany* 52(2): 163-212.

- Kirkianella novae-zelandiae* f. *glauca* Allan ⊖ ⊕
= ***Sonchus novae-zelandiae* (Hook.f.) Garn.-Jones**
Garnock-Jones, P.J. 2014: Evidence-based review of the taxonomic status of New Zealand's endemic seed plant genera. *New Zealand Journal of Botany* 52(2): 163-212.
- Kirkianella novae-zelandiae* f. *minor* Allan ⊖ ⊕
= ***Sonchus novae-zelandiae* (Hook.f.) Garn.-Jones**
Garnock-Jones, P.J. 2014: Evidence-based review of the taxonomic status of New Zealand's endemic seed plant genera. *New Zealand Journal of Botany* 52(2): 163-212.
- Senecio australis* Willd.** ⊕
Origin: Non-endemic; Occurrence: Sometimes present
de Lange, P.J.; Rolfe, J.R.; Liew, C.S.; Pelser, P.B. 2014: *Senecio australis* Willd. (Asteraceae: Senecioneae) – a new and uncommon addition to the indigenous vascular flora of New Zealand. *New Zealand Journal of Botany* 52(4)
- Vernonia* Schreb.** ⊖ ⊕
Occurrence: Absent
- Wedelia* Jacq.** ⊕
Origin: Exotic; Occurrence: Sometimes present
- Wedelia glauca* (Ortega) S.F.Blake** ⊕
Origin: Exotic; Occurrence: Sometimes present
- Rousseaceae
- Carpodetus* J.R.Forst. & G.Forst.** ⊖ ⊕
Origin: Non-endemic; Occurrence: Wild
- Stylidiaceae
- Oreostylidium* Berggr. ⊖ ⊕ ⊕
= ***Stylidium* Sw. ex Willd.**
Garnock-Jones, P.J. 2014: Evidence-based review of the taxonomic status of New Zealand's endemic seed plant genera. *New Zealand Journal of Botany* 52(2): 163-212.
- Oreostylidium subulatum* (Hook.f.) Berggr. ⊖ ⊕
= ***Stylidium subulatum* Hook.f.**
Garnock-Jones, P.J. 2014: Evidence-based review of the taxonomic status of New Zealand's endemic seed plant genera. *New Zealand Journal of Botany* 52(2): 163-212.
- Caryophyllales
- Amaranthaceae
- Kochia* Roth** ⊖ ⊕
Occurrence: Absent
- Ericales
- Primulaceae
- Elingamita* G.T.S.Baylis** ⊕
Origin: Endemic; Occurrence: Wild
Garnock-Jones, P.J. 2014: Evidence-based review of the taxonomic status of New Zealand's endemic seed plant genera. *New Zealand Journal of Botany* 52(2): 163-212.
- Fabales
- Leguminosae
- Acacia confusa*** ⊖ ⊕
Origin: Exotic; Occurrence: Uncertain
- Acacia nilotica*** ⊖ ⊕
Origin: Exotic; Occurrence: Uncertain
- Canavalia maritima* Thouars ⊕
= ***Canavalia rosea* (Sw.) DC.**
Green, P.S. 1994: *Oceanic Islands*, 1.49 ed. *Flora of Australia* Canberra, Australian Government Publishing Service.
- Canavalia obtusifolia* (Lam.) DC. ⊕
= ***Canavalia rosea* (Sw.) DC.**
Green, P.S. 1994: *Oceanic Islands*, 1.49 ed. *Flora of Australia* Canberra, Australian Government Publishing Service.
- Canavalia rosea* (Sw.) DC.** ⊕
Origin: Non-endemic; Occurrence: Wild
Green, P.S. 1994: *Oceanic Islands*, 1.49 ed. *Flora of Australia* Canberra, Australian Government Publishing Service.
- Dolichos obtusifolius* Lam. ⊕
= ***Canavalia rosea* (Sw.) DC.**
Green, P.S. 1994: *Oceanic Islands*, 1.49 ed. *Flora of Australia* Canberra, Australian Government Publishing Service.

- Edwardsia cassioides* Phil. ☉
= ***Sophora cassioides* (Phil.) Sparre**
- Lamiales
- Labiatae
- Galeobdolon* Adans. ☉ ①
= ***Lamium* L.**
Mabberley, D.J. 2008: *Mabberley's plant book, a portable dictionary of plants, their classification and uses*. Cambridge University Press. 1021 p.
- Plantaginaceae
- Hebe raoulii* (Hook.f.) Cockayne & Allan var. *raoulii* ☉ ①
= ***Veronica raoulii* Hook.f.**
- Scrophulariaceae
- Nemesia floribunda* Lehm.** 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, New Zealand, Botany Division, D.S.I.R..
- Magnolia dianica* Sima & Figlar ☉ ①
= ***Magnolia laevifolia* (Y.W.Law & Y.F.Wu) Noot.**
Chalermglin, P.; Nootboom, H.P. 2007: A new species of and a new combination in *Magnolia* (Magnoliaceae) . *Blumea* 52(3): 559-562(4).
- Magnolia laevifolia* (Y.W.Law & Y.F.Wu) Noot.** ☉☉ ①
Occurrence: Present in captivity/cultivation/culture
Chalermglin, P.; Nootboom, H.P. 2007: A new species of and a new combination in *Magnolia* (Magnoliaceae) . *Blumea* 52(3): 559-562(4).
- Magnoliales
- Magnoliaceae
- Magnolia ×alba* (DC.) Figlar** ①☉☉☉ ①
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
Figlar, R.B.; Nootboom, H.P. 2004: Notes on Magnoliaceae IV. *Blumea* 49: 87-100.
- Michelia* L. ☉ ①
= ***Magnolia* L.**
Kim, S.; Chong-Wook, P.; Young-Dong, K.; Youngbae, S. 2001: Phylogenetic relationships in family Magnoliaceae inferred from ndhF sequences. *American Journal of Botany* 88: 717-728.
- Michelia champaca* L. ☉ ①
= ***Magnolia champaca* (L.) Baill. ex Pierre**
Figlar, R.B.; Nootboom, H.P. 2004: Notes on Magnoliaceae IV. *Blumea* 49: 87-100.
- Michelia dandayi* Hu ☉ ①
= ***Magnolia laevifolia* (Y.W.Law & Y.F.Wu) Noot.**
Chalermglin, P.; Nootboom, H.P. 2007: A new species of and a new combination in *Magnolia* (Magnoliaceae) . *Blumea* 52(3): 559-562(4).
- Michelia doltsopa* Buch.-Ham. ex DC. ☉
= ***Magnolia doltsopa* (Buch.-Ham. ex DC.) Figlar**
- Michelia yunnanensis* Franch. ex Finet & Gagnep. ☉ ①
= ***Magnolia laevifolia* (Y.W.Law & Y.F.Wu) Noot.**
- Michelia yunnanensis* subsp. *glabrifolia* Y.K.Li & J.F.Zuo ☉ ①
= ***Magnolia laevifolia* (Y.W.Law & Y.F.Wu) Noot.**
- Michelia yunnanensis* var. *angustifolia* Finet & Gagnep. ☉ ①
= ***Magnolia laevifolia* (Y.W.Law & Y.F.Wu) Noot.**
- Michelia ×alba* DC. ☉☉ ①
= ***Magnolia ×alba* (DC.) Figlar**
Figlar, R.B.; Nootboom, H.P. 2004: Notes on Magnoliaceae IV. *Blumea* 49: 87-100.
- Myrtales
- Myrtaceae
- Kunzea Rchb.*** ☉☉☉ ①
Origin: Non-endemic; Occurrence: Wild
de Lange, P.J. 2014: A revision of the New Zealand *Kunzea ericoides* (Myrtaceae) complex. *PhytoKeys* 40: 1-185.
- Kunzea ericoides* (A.Rich.) Joy Thomps.** ☉ ①
Origin: Endemic; Occurrence: Wild
de Lange, P.J. 2014: A revision of the New Zealand *Kunzea ericoides* (Myrtaceae) complex. *PhytoKeys* 40: 1-185.

- Kunzea ericoides* (A.Rich.) Joy Thomps. var. *ericoides* ☹ ①
 = ***Kunzea ericoides* (A.Rich.) Joy Thomps.**
 de Lange, P.J. 2014: A revision of the New Zealand *Kunzea ericoides* (Myrtaceae) complex. *PhytoKeys* 40: 1-185.
- Kunzea ericoides* var. *linearis* (Kirk) W.Harris ☹ ①
 = ***Kunzea linearis* (Kirk) de Lange & Toelken**
 de Lange, P.J. 2014: A revision of the New Zealand *Kunzea ericoides* (Myrtaceae) complex. *PhytoKeys* 40: 1-185.
- Kunzea ericoides* var. *microflora* (G.Simpson) W.Harris ☹ ①
 = ***Kunzea tenuicaulis* de Lange**
 de Lange, P.J. 2014: A revision of the New Zealand *Kunzea ericoides* (Myrtaceae) complex. *PhytoKeys* 40: 1-185.
- Kunzea sinclairii* (Kirk) W.Harris** ①
 Origin: Endemic; Occurrence: Wild
 de Lange, P.J. 2014: A revision of the New Zealand *Kunzea ericoides* (Myrtaceae) complex. *PhytoKeys* 40: 1-185.
- Leptospermum ericoides* A.Rich. ①
 = ***Kunzea ericoides* (A.Rich.) Joy Thomps.**
 de Lange, P.J. 2014: A revision of the New Zealand *Kunzea ericoides* (Myrtaceae) complex. *PhytoKeys* 40: 1-185.
- Leptospermum ericoides* A.Rich. var. *ericoides* ☹ ①
 = ***Kunzea ericoides* (A.Rich.) Joy Thomps.**
 de Lange, P.J. 2014: A revision of the New Zealand *Kunzea ericoides* (Myrtaceae) complex. *PhytoKeys* 40: 1-185.
- Leptospermum ericoides* var. *linearis* Kirk ☹☹ ①
 = ***Kunzea linearis* (Kirk) de Lange & Toelken**
 de Lange, P.J. 2014: A revision of the New Zealand *Kunzea ericoides* (Myrtaceae) complex. *PhytoKeys* 40: 1-185.
- Leptospermum ericoides* var. *lineatum* sensu Kirk ☹
 = ***Kunzea linearis* (Kirk) de Lange & Toelken**
- Leptospermum ericoides* var. *microflorum* G.Simpson ☹ ①
 = ***Kunzea tenuicaulis* de Lange**
 de Lange, P.J. 2014: A revision of the New Zealand *Kunzea ericoides* (Myrtaceae) complex. *PhytoKeys* 40: 1-185.
- Leptospermum lineatum* (Kirk) Cockayne ☹☹ ①
 = ***Kunzea linearis* (Kirk) de Lange & Toelken**
 de Lange, P.J. 2014: A revision of the New Zealand *Kunzea ericoides* (Myrtaceae) complex. *PhytoKeys* 40: 1-185.
- Leptospermum sinclairii* Kirk ①
 = ***Kunzea sinclairii* (Kirk) W.Harris**
 de Lange, P.J. 2014: A revision of the New Zealand *Kunzea ericoides* (Myrtaceae) complex. *PhytoKeys* 40: 1-185.

Poales

Cyperaceae

- Desmoschoenus* Hook.f. ☹ ①
 = ***Ficinia* Schrad.**
 Muasya, A.M.; de Lange, P.J. 2010: *Ficinia spiralis* (Cyperaceae) a new genus and combination for *Desmoschoenus spiralis*. *New Zealand Journal of Botany* 48(1): 31-39.

Gramineae

- Anemanthele* Veldkamp** ①
 Origin: Endemic; Occurrence: Wild
 Garnock-Jones, P.J. 2014: Evidence-based review of the taxonomic status of New Zealand's endemic seed plant genera. *New Zealand Journal of Botany* 52(2): 163-212.
- Austroderia* N.P.Barker & H.P.Linder** ①
 Origin: Endemic; Occurrence: Wild
 Garnock-Jones, P.J. 2014: Evidence-based review of the taxonomic status of New Zealand's endemic seed plant genera. *New Zealand Journal of Botany* 52(2): 163-212.
- Bromus arenarius* Labill.** ☹①
 Origin: Non-endemic; Occurrence: Wild
 Edgar, E.; Connor, H.E. 2010: *Flora of New Zealand Volume V Grasses*. Manaaki Whenua Press. 673 p.
- Pyrrhanthera* Zotov ①
 = ***Rytidosperma* Steud.**

- Garnock-Jones, P.J. 2014: Evidence-based review of the taxonomic status of New Zealand's endemic seed plant genera. *New Zealand Journal of Botany* 52(2): 163-212.
- Stenostachys Turcz.** ①
Origin: Endemic; Occurrence: Wild
Garnock-Jones, P.J. 2014: Evidence-based review of the taxonomic status of New Zealand's endemic seed plant genera. *New Zealand Journal of Botany* 52(2): 163-212.
- Stenostachys enysii (Kirk) Barkworth & S.W.L.Jacobs** ①
Origin: Endemic; Occurrence: Wild
Garnock-Jones, P.J. 2014: Evidence-based review of the taxonomic status of New Zealand's endemic seed plant genera. *New Zealand Journal of Botany* 52(2): 163-212.
- Stipa L.** ②
Origin: Exotic; Occurrence: Absent
- Zotovia Edgar & Connor** ①
Origin: Endemic; Occurrence: Wild
Garnock-Jones, P.J. 2014: Evidence-based review of the taxonomic status of New Zealand's endemic seed plant genera. *New Zealand Journal of Botany* 52(2): 163-212.
- Proteales
Proteaceae
Eucarpha (R.Br.) Spach ①
Origin: Exotic; Occurrence: Absent
Garnock-Jones, P.J. 2014: Evidence-based review of the taxonomic status of New Zealand's endemic seed plant genera. *New Zealand Journal of Botany* 52(2): 163-212.
- Ranunculales
Papaveraceae
Papaver orientale L. ②③④
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Ranunculaceae
Ficaria verna subsp. ficariiformis (Rouy & Foucaud) B.Walln. ⑤
Origin: Exotic; Occurrence: Wild
Ranunculus ficaria subsp. *ficariiformis* Rouy & Foucaud ⑤
= **Ficaria verna subsp. ficariiformis (Rouy & Foucaud) B.Walln.**
- Rosales
Rosaceae
Cotoneaster conspicuus H.F.Comber ex C.Marquand ⑤
Origin: Exotic; Occurrence: Wild
Cotoneaster frigidus Wall. ex Lindl. ⑤
Origin: Exotic; Occurrence: Sometimes present
Cotoneaster henryanus (C.K.Schneid.) Rehder & E.H.Wilson ①
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
Fryer, J.; Hylmö, B. 2009: *Cotoneasters: a comprehensive guide to shrubs for flowers, fruit, and foliage*. Portland, London, Timber Press. 344 p.
Cotoneaster salicifolius var. *henryanus* (C.K.Schneid.) T.T.Yu ⑥
= **Cotoneaster henryanus (C.K.Schneid.) Rehder & E.H.Wilson**
Cotoneaster symondsii Standish ex T.Moore
= **Cotoneaster marginatus (Loudon) Schltld.**
- Pinopsida
Pinales
Podocarpaceae
Pherosphaera W.Archer ②
Occurrence: Absent
Pherosphaera fitzgeraldii (F.Muell.) Hook.f. ②
Occurrence: Absent
Pherosphaera niphophila (J.Garden & L.A.S.Johnson) Florin ⑤⑥
= **Pherosphaera hookeriana W.Archer bis**
- Polypodiopsida
Cyatheales
Dicksoniaceae
Balantium lanatum (Colenso ex Hook.) Fée ①
= **Dicksonia lanata Colenso ex Hook.**
Brownsey, P.J.; Perrie, L.R. 2014: Taxonomic notes on the New Zealand flora: recognition of two subspecies in *Dicksonia lanata*. *New Zealand Journal of Botany* 52(3): 343-351.
Dicksonia lanata Colenso ex Hook. ①
Origin: Endemic; Occurrence: Wild

- Brownsey, P.J.; Perrie, L.R. 2014: Taxonomic notes on the New Zealand flora: recognition of two subspecies in *Dicksonia lanata*. *New Zealand Journal of Botany* 52(3): 343-351.
- Dicksonia lanata* subsp. *hispida* (Colenso) Perrie & Brownsey** ⑤
Origin: Endemic; Occurrence: Wild
- Dicksonia lanata* Colenso ex Hook. subsp. *lanata*** ①
Origin: Endemic; Occurrence: Wild
- Brownsey, P.J.; Perrie, L.R. 2014: Taxonomic notes on the New Zealand flora: recognition of two subspecies in *Dicksonia lanata*. *New Zealand Journal of Botany* 52(3): 343-351.
- Dicksonia lanata* var. *hispida* Colenso ①
= ***Dicksonia lanata* subsp. *hispida* (Colenso) Perrie & Brownsey**
Brownsey, P.J.; Perrie, L.R. 2014: Taxonomic notes on the New Zealand flora: recognition of two subspecies in *Dicksonia lanata*. *New Zealand Journal of Botany* 52(3): 343-351.
- Hymenophyllales
Hymenophyllaceae
***Polyphlebium* Copel.** ②③
- Polypodiales
Blechnaceae
***Blechnum* L.** ①
Origin: Indigenous; Occurrence: Wild
Christenhusz, M.J.M.; Zhang, X.-C.; Schneider, H. 2011: A linear sequence of extant families and genera of lycophytes and ferns. *Phytotaxa* 19: 7-54.
- Doodia* R.Br. ③ ①
= ***Blechnum* L.**
Christenhusz, M.J.M.; Zhang, X.-C.; Schneider, H. 2011: A linear sequence of extant families and genera of lycophytes and ferns. *Phytotaxa* 19: 7-54.
- Doodia aspera* sensu A.Rich. ③ ①
= ***Blechnum parrisiae* Christenh.**
Christenhusz, M.J.M.; Zhang, X.-C.; Schneider, H. 2011: A linear sequence of extant families and genera of lycophytes and ferns. *Phytotaxa* 19: 7-54.
- Doodia aspera* sensu Raoul ③ ①
= ***Blechnum parrisiae* Christenh.**
Christenhusz, M.J.M.; Zhang, X.-C.; Schneider, H. 2011: A linear sequence of extant families and genera of lycophytes and ferns. *Phytotaxa* 19: 7-54.
- Doodia aspera* sensu A.Cunn. ③ ①
= ***Blechnum parrisiae* Christenh.**
Christenhusz, M.J.M.; Zhang, X.-C.; Schneider, H. 2011: A linear sequence of extant families and genera of lycophytes and ferns. *Phytotaxa* 19: 7-54.
- Doodia aspera* R.Br. ③ ①
= ***Blechnum neohollandicum* Christenh.**
Christenhusz, M.J.M.; Zhang, X.-C.; Schneider, H. 2011: A linear sequence of extant families and genera of lycophytes and ferns. *Phytotaxa* 19: 7-54.
- Doodia aucklandica* Field ③ ①
= ***Blechnum parrisiae* Christenh.**
Christenhusz, M.J.M.; Zhang, X.-C.; Schneider, H. 2011: A linear sequence of extant families and genera of lycophytes and ferns. *Phytotaxa* 19: 7-54.
- Doodia australis* (Parris) Parris ③ ①
= ***Blechnum parrisiae* Christenh.**
Christenhusz, M.J.M.; Zhang, X.-C.; Schneider, H. 2011: A linear sequence of extant families and genera of lycophytes and ferns. *Phytotaxa* 19: 7-54.
- Doodia caudata* sensu A.Cunn. ③ ①
= ***Blechnum molle* (Parris) Christenh.**
Christenhusz, M.J.M.; Zhang, X.-C.; Schneider, H. 2011: A linear sequence of extant families and genera of lycophytes and ferns. *Phytotaxa* 19: 7-54.
- Doodia caudata* sensu A.Rich. ③ ①
= ***Blechnum molle* (Parris) Christenh.**
Christenhusz, M.J.M.; Zhang, X.-C.; Schneider, H. 2011: A linear sequence of extant families and genera of lycophytes and ferns. *Phytotaxa* 19: 7-54.
- Doodia caudata* sensu Dobbie & Crookes ③ ①
= ***Blechnum molle* (Parris) Christenh.**
Christenhusz, M.J.M.; Zhang, X.-C.; Schneider, H. 2011: A linear sequence of extant families and genera of lycophytes and ferns. *Phytotaxa* 19: 7-54.
- Doodia caudata* sensu Hook.f. ③ ①
= ***Blechnum molle* (Parris) Christenh.**

- Christenhusz, M.J.M.; Zhang, X.-C.; Schneider, H. 2011: A linear sequence of extant families and genera of lycophytes and ferns. *Phytotaxa* 19: 7-54.
- Doodia caudata* (Cav.) R.Br. ⊖ ①
 = ***Blechnum spinulosum* Poir.**
 Christenhusz, M.J.M.; Zhang, X.-C.; Schneider, H. 2011: A linear sequence of extant families and genera of lycophytes and ferns. *Phytotaxa* 19: 7-54.
- Doodia caudata* sensu Allan ⊖ ①
 = ***Blechnum molle* (Parris) Christenh.**
 Christenhusz, M.J.M.; Zhang, X.-C.; Schneider, H. 2011: A linear sequence of extant families and genera of lycophytes and ferns. *Phytotaxa* 19: 7-54.
- Doodia caudata* sensu Field ⊖ ①
 = ***Blechnum molle* (Parris) Christenh.**
 Christenhusz, M.J.M.; Zhang, X.-C.; Schneider, H. 2011: A linear sequence of extant families and genera of lycophytes and ferns. *Phytotaxa* 19: 7-54.
- Doodia caudata* Baker ⊖ ①
 = ***Blechnum zeelandicum* Christenh.**
 Christenhusz, M.J.M.; Zhang, X.-C.; Schneider, H. 2011: A linear sequence of extant families and genera of lycophytes and ferns. *Phytotaxa* 19: 7-54.
- Doodia caudata* sensu Cheeseman ⊖ ①
 = ***Blechnum molle* (Parris) Christenh.**
 Christenhusz, M.J.M.; Zhang, X.-C.; Schneider, H. 2011: A linear sequence of extant families and genera of lycophytes and ferns. *Phytotaxa* 19: 7-54.
- Doodia caudata* sensu Raoul ⊖ ①
 = ***Blechnum molle* (Parris) Christenh.**
 Christenhusz, M.J.M.; Zhang, X.-C.; Schneider, H. 2011: A linear sequence of extant families and genera of lycophytes and ferns. *Phytotaxa* 19: 7-54.
- Doodia caudata* var. *milnei* (Carruth.) Domin ⊖
 = ***Blechnum kermadecense* Perrie & Brownsey**
- Doodia caudata* var. *squarrosa* (Colenso) C.Chr. ⊖ ①
 = ***Blechnum zeelandicum* Christenh.**
 Christenhusz, M.J.M.; Zhang, X.-C.; Schneider, H. 2011: A linear sequence of extant families and genera of lycophytes and ferns. *Phytotaxa* 19: 7-54.
- Doodia connexa* sensu Hook.f. ⊖ ①
 = ***Blechnum kermadecense* Perrie & Brownsey**
- Doodia kunthiana* sensu A.Cunn. ⊖ ①
 = ***Blechnum parrisiae* Christenh.**
 Christenhusz, M.J.M.; Zhang, X.-C.; Schneider, H. 2011: A linear sequence of extant families and genera of lycophytes and ferns. *Phytotaxa* 19: 7-54.
- Doodia media* R.Br. ⊖ ①
 = ***Blechnum medium* (R.Br.) Christenh.**
 Christenhusz, M.J.M.; Zhang, X.-C.; Schneider, H. 2011: A linear sequence of extant families and genera of lycophytes and ferns. *Phytotaxa* 19: 7-54.
- Doodia media* sensu Field ⊖ ①
 = ***Blechnum parrisiae* Christenh.**
 Christenhusz, M.J.M.; Zhang, X.-C.; Schneider, H. 2011: A linear sequence of extant families and genera of lycophytes and ferns. *Phytotaxa* 19: 7-54.
- Doodia media* sensu Allan ⊖ ①
 = ***Blechnum parrisiae* Christenh.**
 Christenhusz, M.J.M.; Zhang, X.-C.; Schneider, H. 2011: A linear sequence of extant families and genera of lycophytes and ferns. *Phytotaxa* 19: 7-54.
- Doodia media* sensu G.M. Thomson ⊖
Doodia media sensu Dobbie & Crookes ⊖ ①
 = ***Blechnum parrisiae* Christenh.**
 Christenhusz, M.J.M.; Zhang, X.-C.; Schneider, H. 2011: A linear sequence of extant families and genera of lycophytes and ferns. *Phytotaxa* 19: 7-54.
- Doodia media* sensu Cheeseman ⊖ ①
 = ***Blechnum parrisiae* Christenh.**
 Christenhusz, M.J.M.; Zhang, X.-C.; Schneider, H. 2011: A linear sequence of extant families and genera of lycophytes and ferns. *Phytotaxa* 19: 7-54.
- Doodia media* sensu Hook.f. ⊖
Doodia media subsp. *australis* Parris ⊖ ①
 = ***Blechnum parrisiae* Christenh.**
 Christenhusz, M.J.M.; Zhang, X.-C.; Schneider, H. 2011: A linear sequence of extant families and genera of lycophytes and ferns. *Phytotaxa* 19: 7-54.

- Doodia media* var. *caudata* G.M.Thomson ⊖ ①
 = ***Blechnum molle* (Parris) Christenh.**
 Christenhusz, M.J.M.; Zhang, X.-C.; Schneider, H. 2011: A linear sequence of extant families and genera of lycophytes and ferns. *Phytotaxa* 19: 7-54.
- Doodia media* var. *connexa* G.M.Thomson ⊖
 = ***Blechnum kermadecense* Perrie & Brownsey**
- Doodia media* var. *milnei* (Carruth.) Baker ⊖ ①
 = ***Blechnum kermadecense* Perrie & Brownsey**
- Doodia milnei* Carruth. ⊖ ①
 = ***Blechnum kermadecense* Perrie & Brownsey**
 Perrie, L.R.; Wilson, R.K.; Shepherd, L.D.; Ohlsen, D.J.; Batty, E.L.; Brownsey, P.J.; Bayly, M.J. 2014: Molecular phylogenetics and generic taxonomy of Blechnaceae ferns. *Taxon* 63(4): 745-758.
- Doodia mollis* Parris ⊖ ①
 = ***Blechnum molle* (Parris) Christenh.**
 Christenhusz, M.J.M.; Zhang, X.-C.; Schneider, H. 2011: A linear sequence of extant families and genera of lycophytes and ferns. *Phytotaxa* 19: 7-54.
- Doodia squarrosa* Colenso ⊖ ①
 = ***Blechnum zeelandicum* Christenh.**
 Christenhusz, M.J.M.; Zhang, X.-C.; Schneider, H. 2011: A linear sequence of extant families and genera of lycophytes and ferns. *Phytotaxa* 19: 7-54.
- Woodwardia aspera* (R.Br.) Fée ⊖ ①
 = ***Blechnum neohollandicum* Christenh.**
 Christenhusz, M.J.M.; Zhang, X.-C.; Schneider, H. 2011: A linear sequence of extant families and genera of lycophytes and ferns. *Phytotaxa* 19: 7-54.
- Woodwardia caudata* Cav. ⊖ ①
 = ***Blechnum spinulosum* Poir.**
 Christenhusz, M.J.M.; Zhang, X.-C.; Schneider, H. 2011: A linear sequence of extant families and genera of lycophytes and ferns. *Phytotaxa* 19: 7-54.
- Grammitidaceae
 Grammitidaceae (C.Presl) Ching ⊙Ⓟ
- Oleandraceae
 Oleandraceae ⊙Ⓟ
- Polypodiaceae
 Anarthropteris lanceolata (Hook.f.) Pic.Serm. Ⓢ
 = ***Loxogramme dictyopteris* (Mett.) Copel.**
- Dictymia lanceolata* Hook.f. Ⓢ
 = ***Loxogramme dictyopteris* (Mett.) Copel.**
- Polypodium australe* var. *minutum* F.Muell. Ⓢ
 = ***Notogrammitis crassior* (Kirk) Parris**
- Polypodium eleagnifolium* Bory Ⓢ
 = ***Pyrrosia eleagnifolia* (Bory) Hovenkamp**
- Polypodium rupestre* var. *sinuatum* Colenso Ⓢ
 = ***Pyrrosia eleagnifolia* (Bory) Hovenkamp**
- Polypodium scandens* Labill. Ⓢ
 = ***Microsorium pustulatum* (G.Forst.) Copel.**
- Pyrrosia confluens* (R.Br.) Ching** ①
 Occurrence: Absent
 Green, P.S. 1994: *Oceanic Islands*, 1.49 ed. *Flora of Australia* Canberra, Australian Government Publishing Service.
- Pteridaceae
 Adiantum viride (Forssk.) Vahl
 = ***Pellaea viridis* (Forssk.) Prantl**
- Pellaea viridis* (Forssk.) Prantl** Ⓟ
 Origin: Exotic; Occurrence: Sometimes present

