



## Plant Names Database: Quarterly changes



31 May 2021



LANDCARE RESEARCH  
MANAAKI WHENUA



<http://dx.doi.org/10.26065/pe6r-9v28>

## CATALOGUING IN PUBLICATION

Plant names database: quarterly changes [electronic resource]. – [Lincoln, Canterbury, New Zealand] : Landcare Research Manaaki Whenua, 2014- .

Online resource

Quarterly

November 2014-

ISSN 2382-2341

I.Manaaki Whenua-Landcare Research New Zealand Ltd. II. Allan Herbarium.

## Citation and Authorship

Wilton, A.D.; Schönberger, I.; Gibb, E.S.; Boardman, K.F.; Breitwieser, I.; Cochrane, M.; de Pauw, B.; Ford, K.A.; Glenny, D.S.; Korver, M.A.; Novis, P.M.; Prebble J.; Redmond, D.N.; Smissen, R.D. Tawiri, K. (2021) Plant Names Database: Quarterly changes. May 2021. Lincoln, Manaaki Whenua Press.

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:

**Leadership:** Wilton, Schönberger, Breitwieser, Smissen

**Database editors:** Wilton, Schönberger, Gibb

**Taxonomic and nomenclature research and review:** Schönberger, Gibb, Wilton, Breitwieser, Ford, Glenny, Novis, Redmond, Smissen

**Information System development:** Wilton, De Pauw, Cochrane

**Technical support:** Boardman, Korver, Redmond, Tawiri

## Disclaimer

The Plant Names Database is being updated every working day. We welcome suggestions for improvements, concerns, or any data errors you may find. Please email these to [PlantInfo@landcareresearch.co.nz](mailto: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 March 2021 and 30 May 2021.

## 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.

The Plant Names Database and the preparation of this report were supported by Core funding for Crown Research Institutes from the Ministry of Business, Innovation and Employment's Science and Innovation Group.

# **Index of changes for Ascomycetes**

## **Biostatus change**

<i>Lecanactis subfarinosa</i> .....	10
<i>Lecanactis tibelliana</i> .....	10

## **Taxonomy Article change**

<i>Lecanactis</i> .....	10
<i>Lecanactis mollis</i> .....	10
<i>Lichen abietinus</i> .....	10

# **Index of changes for Bryatae**

## **Biostatus change**

Trichostomopsis ..... 10

## **Classification change**

Trichostomopsis ..... 10

## **Taxonomy Article change**

Trichostomopsis ..... 10

## **Spelling change**

Trichostomopsis ..... 10

# **Index of changes for Hepaticae**

# Index of changes for Magnoliopsida

## Additions

<i>Acacia sieberiana</i> .....	14
<i>Clematis patens</i> .....	17
<i>Crocus atticus</i> .....	11
<i>Crocus baytopiorum</i> .....	11
<i>Crocus cappadocicus</i> .....	11
<i>Crocus cartwrightianus</i> .....	11
<i>Crocus caspius</i> .....	11
<i>Crocus gargaricus</i> .....	11
<i>Crocus graveolens</i> .....	11
<i>Crocus korolkowii</i> .....	11
<i>Crocus sieberi</i> subsp. <i>atticus</i> .....	12
<i>Parrotia persica</i> .....	17
<i>Passiflora coccinea</i> .....	15
<i>Polyscias fulva</i> .....	11
<i>Prunus ×yedoensis 'Awanui'</i> .....	17
<i>Quercus lanata</i> .....	14
<i>Ulmus glabra</i> var. <i>vegeta</i> .....	17
<i>Visnea mocanera</i> .....	13

## Merges or Deletions

<i>Crocus baytopiorum</i> .....	11
<i>Eucalyptus nicholii</i> .....	16

## Preferred Name change

<i>Acacia sieberiana</i> .....	14
<i>Chaetospora capillacea</i> .....	16
<i>Chaetospora capillaris</i> .....	16
<i>Cladium capillaceum</i> .....	16
<i>Coprosma autumnalis</i> .....	14
<i>Coprosma grandifolia</i> .....	14
<i>Crocus salzmannii</i> .....	11
<i>Crocus serotinus</i> subsp. <i>salzmannii</i> .....	12
<i>Eucalyptus mannifera</i> subsp. <i>maculosa</i> .....	16
<i>Fraxinus angustifolia</i> 'Raywood' .....	15
<i>Fraxinus angustifolia</i> var. <i>oxycarpa</i> .....	15
<i>Fraxinus oxycarpa</i> .....	15
<i>Hydrocotyle muscosa</i> .....	11
<i>Machaerina capillacea</i> .....	16
<i>Myosotis cockayneana</i> .....	12
<i>Myosotis traversii</i> var. <i>cantabrica</i> .....	13
<i>Myosotis traversii</i> var. <i>cinerascens</i> .....	13
<i>Myosotis traversii</i> var. <i>cockayneana</i> .....	13
<i>Myosotis traversii</i> var. <i>traversii</i> .....	13
<i>Myosotis ×cinerascens</i> .....	13
<i>Oxalis corniculata</i> subsp. <i>corniculata</i> .....	16
<i>Oxalis corniculata</i> var. <i>corniculata</i> .....	16
<i>Oxalis corniculata</i> var. <i>corniculata</i> .....	16
<i>Oxalis corniculata</i> var. <i>repens</i> .....	16
<i>Oxalis repens</i> .....	16
<i>Pelaphia grandifolia</i> .....	14
<i>Plumeria rubra</i> f. <i>acutifolia</i> .....	14
<i>Tetraria capillaris</i> .....	17
<i>Ulmus carpinifolia</i> .....	17
<i>Wigandia caracasana</i> .....	13

## Biostatus change

<i>Alpinia</i> .....	17
----------------------	----

<i>Amomyrtus</i> .....	16
<i>Bocconia</i> .....	17
<i>Bocconia frutescens</i> .....	17
<i>Calla</i> .....	11
<i>Castanopsis</i> .....	14
<i>Cedrela</i> .....	17
<i>Cedrela odorata</i> .....	17
<i>Clematis patens</i> .....	17
<i>Crocus atticus</i> .....	11
<i>Crocus cartwrightianus</i> .....	11
<i>Crocus salzmannii</i> .....	11
<i>Crocus serotinus</i> .....	11
<i>Crocus vernus</i> .....	12
<i>Drypetes deplanchei</i> .....	15
<i>Elaeocarpus reticulatus</i> .....	16
<i>Eucalyptus camphora</i> subsp. <i>humeana</i> .....	16
<i>Eucalyptus nicholii</i> .....	16
<i>Hydrocotyle muscosa</i> .....	11
<i>Kigelia africana</i> .....	15
<i>Lindera</i> .....	15
<i>Liquidambar styraciflua</i> .....	17
<i>Liriodendron tulipifera</i> .....	15
<i>Machilus</i> .....	15
<i>Magnolia doltsopa</i> .....	15
<i>Melaleuca diosmifolia</i> .....	16
<i>Melaleuca linariifolia</i> .....	16
<i>Myosotis ×cinerascens</i> .....	13
<i>Passiflora coccinea</i> .....	15
<i>Paulownia elongata</i> .....	15
<i>Pelargonium crispum</i> .....	14
<i>Pelargonium graveolens</i> .....	14
<i>Phytolacca</i> .....	13
<i>Polyspora axillaris</i> .....	13
<i>Populus nigra</i> 'Italica' .....	15
<i>Populus ×canadensis</i> .....	15
<i>Prunus serotina</i> .....	17
<i>Prunus serrulata</i> .....	17
<i>Prunus ×yedoensis 'Awanui'</i> .....	17
<i>Quercus acutissima</i> .....	14
<i>Robinia pseudoacacia</i> .....	14
<i>Sassafras</i> .....	15
<i>Scorzonera hispanica</i> .....	12
<i>Senna didymobotrya</i> .....	14
<i>Senna pendula</i> .....	14
<i>Spathodea campanulata</i> .....	15
<i>Stenocarpus salignus</i> .....	17
<i>Syzygium paniculatum</i> .....	16
<i>Tecomaria capensis</i> .....	15
<i>Telanthophora</i> .....	12
<i>Tetraria</i> .....	17
<i>Visnea mocanera</i> .....	13
<i>Wisteria sinensis</i> .....	14

## Classification change

<i>Oxalis corniculata</i> var. <i>atropurpurea</i> .....	16
--	----

## Taxonomy Article change

<i>Acacia sieberiana</i> .....	14
<i>Agonis flexuosa</i> .....	15

<b>Alnus rubra</b>	14
Chaetospora capillacea	16
Chaetospora capillaris	16
<b>Cinnamomum camphora</b>	15
Cladium capillaceum	16
Coprosma autumnalis	14
<b>Coprosma grandifolia</b>	14
<b>Crassula alata</b>	17
Fraxinus oxycarpa	15
<b>Hydrocotyle muscosa</b>	11
<b>Hydrocotyle tripartita</b>	11
<b>Lathyrus japonicus</b>	14
<b>Lobelia pedunculata</b>	12
Machaerina capillacea	16
Myosotis albida	12
<b>Myosotis albosericea</b>	12
<b>Myosotis brockiei</b>	12
<b>Myosotis capitata</b>	12
Myosotis capitata subsp. albida	12
Myosotis capitata var. albiflora	12
Myosotis cockayneana	12
<b>Myosotis concinna</b>	12
<b>Myosotis goyenii</b>	12
<b>Myosotis laeta</b>	13
<b>Myosotis monroi</b>	13
<b>Myosotis rakiura</b>	13
<b>Myosotis traversii</b>	13
Myosotis traversii var. cantabrica	13
Myosotis traversii var. cinerascens	13
Myosotis traversii var. cockayneana	13
Myosotis traversii var. traversii	13
<b>Myosotis ×cinerascens</b>	13
Oxalis corniculata var. corniculata	16
<b>Oxalis corniculata var. corniculata</b>	16
Oxalis repens	16
Pelaphia grandifolia	14
Tetraria capillaris	17
<b>Myosotis ×cinerascens</b>	13
Nematolepis squamea	17
Oxalis repens	16
<b>Parrotia persica</b>	17
<b>Polyscias fulva</b>	11
<b>Prunus ×yedoensis</b>	17
<b>Prunus ×yedoensis 'Awanui'</b>	17
<b>Quercus lanata</b>	14
<b>Sassafras</b>	15
<b>Spathodea campanulata</b>	15
<b>Telanthophora grandifolia</b>	12
<b>Tetradium daniellii</b>	17
Ulmus glabra var. vegeta	17
<b>Wisteria sinensis</b>	14

## Spelling change

Acacia sieberiana	14
<b>Allocasuarina torulosa</b>	14
<b>Calla</b>	11
<b>Cedrela odorata</b>	17
Cercis yunnanensis	14
<b>Crocus baytopiorum</b>	11
<b>Crocus cappadocicus</b>	11
<b>Crocus caspius</b>	11
<b>Crocus gargaricus</b>	11
<b>Crocus graveolens</b>	11
<b>Crocus korolkowii</b>	11
<b>Crocus vernus</b>	12
<b>Eucalyptus camphora</b> subsp. <i>humeana</i>	16
<b>Eucalyptus globulus</b> subsp. <i>bicostata</i>	16
<b>Eucalyptus melliodora</b>	16
<b>Ilex paraguariensis</b>	11
<b>Kigelia africana</b>	15
<b>Kniphofia uvaria</b>	11
Lagerstroemia chekiangensis	15
Leptospermum humifusum	16
<b>Lindera</b>	15
<b>Machilus</b>	15
Myosotis albida	12

# Index of changes for Polypodiopsida

## Preferred Name change

Aspidium coriaceum var. acutidentatum ....	18
Aspidium glabellum .....	18
Ctenitis glabella .....	18
Dryopteris glabella .....	18
Lastrea glabella .....	19
Lastreopsis glabella .....	18
Lastreopsis kermadecensis .....	18
Lastreopsis microsora .....	18
Nephrodium decompositum var. glabellum ....	18
Nephrodium decompositum var. microphyllum .....	18
Nephrodium glabellum .....	18
Pellaea rotundifolia var. oblongifolia .....	18
Pteris lomariooides .....	19

## Biostatus change

Dryopteridaceae .....	18
Pteridaceae .....	18
Pteris dentata .....	19

## Taxonomy Article change

Adiantum hispidulum .....	18
Allosorus rotundifolia .....	18
<b>Dryopteridaceae</b> .....	18
Lastreopsis kermadecensis .....	18
Litobrochia macilenta .....	18
Pellaea rotundifolia var. oblongifolia .....	18
Pteris affinis .....	18
Pteris lomariooides .....	19
Pteris macilenta var. pendula .....	19
Pteris macilenta var. saxatilis .....	19
<b>Pteris pacifica</b> .....	19
<b>Pteris parkeri</b> .....	19
Pteris pendula .....	19
Pteris rotundifolia .....	19
<b>Pteris saxatilis</b> .....	19
Pteris tenuis .....	19
<b>Pteris tremula</b> .....	19
Pteris tremula var. tenuis .....	19

## Spelling change

Dryopteridaceae .....	18
-----------------------	----

# Hierarchical checklist of changes

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

Ⓐ: addition; Ⓡ: the removal or merging of scientific names; Ⓢ: a change to the spelling of the name;  
Ⓓ: a change in the origin information; Ⓣ: a change in the presence (occurrence) information; Ⓤ: a  
change in the taxonomic article; Ⓥ: a change to the preferred name; Ⓦ: a change to the classification  
(direct parent)

## Ascomycetes

### Arthoniales

#### Roccellaceae

##### *Lecanactis* Körb. Ⓤ

Origin: Non-endemic; Occurrence: Wild

Kantvilas, G. 2021: *Lecanactis* (Roccellaceae) in Tasmania, with the description of a new  
saxicolous species and a revised key for the genus in Australia. *The Lichenologist* 53(1):  
95-101.

##### *Lecanactis mollis* (Stirt.) Frisch & Ertz Ⓤ

Origin: Non-endemic; Occurrence: Wild

Kantvilas, G. 2021: *Lecanactis* (Roccellaceae) in Tasmania, with the description of a new  
saxicolous species and a revised key for the genus in Australia. *The Lichenologist* 53(1):  
95-101.

##### *Lecanactis subfarinosa* (C.Knight) Hellb. Ⓢ

Origin: Non-endemic; Occurrence: Wild

##### *Lecanactis tibelliana* Egea & Torrente Ⓢ

Origin: Non-endemic; Occurrence: Wild

### Lecanorales

#### Parmeliaceae

##### *Lichen abietinus* Ach. Ⓤ

##### = *Lecanactis abietina* (Ach.) Körb.

Kantvilas, G. 2021: *Lecanactis* (Roccellaceae) in Tasmania, with the description of a new  
saxicolous species and a revised key for the genus in Australia. *The Lichenologist* 53(1):  
95-101.

## Bryatae

### *Trichostomopsis* Cardot Ⓢ⠀Ⓣ⠀Ⓢ⠀Ⓣ⠀Ⓢ⠀Ⓤ

Origin: Non-endemic; Occurrence: Wild

Jiménez, J.A.; Cano, M.J. Guerra, J. 2021: A multilocus phylogeny of the moss genus  
*Didymodon* and allied genera (Pottiaceae): Generic delimitations and their implications  
for systematics. *Journal of Systematics and Evolution* 00(March 2021): 1-24.

## Bryopsida

### Hypnales

#### Hypnaceae

##### *Pseudotaxiphyllum falcifolium* (Hook.f. & Wilson) S.He Ⓤ

Origin: Endemic; Occurrence: Wild

He, S. 1997: A revision of *Homalia* (Musci: Neckeraceae).. *Journal of the Hattori  
Botanical Laboratory* 81: 1-52.

#### Lembophyllaceae

##### *Camptochaete angustata* (Mitt.) Reichardt Ⓤ

Origin: Endemic; Occurrence: Wild

Tangney, R.S. 1997: A taxonomic revision of the genus *Camptochaete* Reichdt.,  
Lembophyllaceae (Musci). *Journal of the Hattori Botanical Laboratory* 81: 53-121.

##### *Camptochaete arbuscula* var. *tumida* Tangney Ⓤ

Origin: Endemic; Occurrence: Wild

Tangney, R.S. 1997: A taxonomic revision of the genus *Camptochaete* Reichdt.,  
Lembophyllaceae (Musci). *Journal of the Hattori Botanical Laboratory* 81: 53-121.

##### *Camptochaete ramulosa* (Mitt.) A.Jaeger Ⓤ

##### = *Camptochaete deflexa* (Wilson) A.Jaeger

Tangney, R.S. 1997: A taxonomic revision of the genus *Camptochaete* Reichdt.,  
Lembophyllaceae (Musci). *Journal of the Hattori Botanical Laboratory* 81: 53-121.

##### *Thamniella* Besch. Ⓤ

##### = *Camptochaete* Reichardt

Tangney, R.S. 1997: A taxonomic revision of the genus *Camptochaete* Reichdt.,  
Lembophyllaceae (Musci). *Journal of the Hattori Botanical Laboratory* 81: 53-121.

Neckeraceae	
<i>Homalia falcifolia</i> (Hook.f. & Wilson)	Hook.f. & Wilson
	= <i>Pseudotaxiphyllum falcifolium</i> (Hook.f. & Wilson) S.He
Pottiaceae	
<i>Syntrichia lithophila</i> (Dusén) Ochyra & R.H.Zander	◎
Origin: Non-endemic; Occurrence: Wild	
<i>Trichostomopsis australasiae</i> (Hook. & Grev.) H.Rob.	
	= <i>Didymodon australasiae</i> (Hook. & Grev.) R.H.Zander
Cycadopsida	
Cycadales	
Zamiaceae	
<i>Lepidozamia</i> Regel	◎○
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture	
<i>Lepidozamia peroffskyana</i> Regel	◎○○
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture	
Jungermanniopsida	
Metzgeriales	
Aneuraceae	
<i>Riccardia cochleata</i> (Hook.f. & Taylor) Kuntze	◎
Origin: Indigenous; Occurrence: Wild	
Magnoliopsida	
Alismatales	
Araceae	
<i>Calla</i> L.	○○
Occurrence: Absent	
Apiales	
Araliaceae	
<i>Hydrocotyle muscosa</i> R.Br. ex A.Rich.	○○○○
Origin: Exotic; Occurrence: Absent	
<i>Hydrocotyle tripartita</i> R.Br. ex A.Rich.	○
Origin: Exotic; Occurrence: Wild	
<i>Polyscias fulva</i> (Hiern) Harms	○○
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture	
Aquifoliales	
Aquifoliaceae	
<i>Ilex paraguariensis</i> A.St.-Hil.	○
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture	
Asparagales	
Asphodelaceae	
<i>Kniphofia uvaria</i> (L.) Oken	○
Origin: Exotic; Occurrence: Sometimes present	
Iridaceae	
<i>Crocus atticus</i> (Boiss. & Orph.) Orph.	○○○
Origin: Exotic; Occurrence: Wild	
<i>Crocus baytopiorum</i>	○○
<i>Crocus baytopiorum</i> B.Mathew	○○
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture	
<i>Crocus cappadocicus</i> (B.Mathew) Rukšāns	○○
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture	
<i>Crocus cartwrightianus</i> Herb.	○○○
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture	
<i>Crocus caspius</i> Fisch. & C.A.Mey. ex Hohen.	○○
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture	
<i>Crocus gargaricus</i> Herb.	○○
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture	
<i>Crocus graveolens</i> Boiss. & Reut.	○○
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture	
<i>Crocus korolkowii</i> Maw & Regel	○○
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture	
<i>Crocus salzmannii</i> J.Gay	○○○
Origin: Exotic; Occurrence: Sometimes present	
<i>Crocus serotinus</i> Salisb.	○
Origin: Exotic; Occurrence: Present in captivity/cultivation/culture	

*Crocus serotinus* subsp. *salzmannii* (J.Gay) B.Mathew ☺

= *Crocus salzmannii* J.Gay

*Crocus sieberi* subsp. *atticus* (Boiss. & Orph.) B.Mathew ☺

= *Crocus atticus* (Boiss. & Orph.) Orph.

*Crocus vernus* (L.) Hill ☺

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

#### Asterales

##### Campanulaceae

*Lobelia pedunculata* R.Br. ☺

Origin: Exotic; Occurrence: Wild

Ogle, C.C.; de Lange, P.J.; Cameron, E.K.; Parris, B.S.; Champion, P.D. 2021: Checklist of dicotyledons, gymnosperms and pteridophytes naturalised or casual in New Zealand: Additional records 2007–2019. *Perspectives in Biosecurity Research Series 5*: 45-116.

##### Compositae

*Scorzonera hispanica* L. ☺

Origin: Exotic; Occurrence: Sometimes present

*Telanthophora* H.Rob. & Brettell ☺

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

*Telanthophora grandifolia* (Less.) H.Rob. & Brettell ☺

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

*Myosotis albida* (Kirk) Cheeseman ex Cockayne ☺

= *Myosotis rakiura* L.B.Moore

Meudt, H.M. 2021: Taxonomic revision of five species groups of ebracteate-erect

*Myosotis* (Boraginaceae) endemic to New Zealand, based on morphology, and description of new subspecies. *Australian Systematic Botany* 34: 252-304.

*Myosotis albosericea* Hook.f. ☺

Origin: Endemic; Occurrence: Wild

Meudt, H.M. 2021: Taxonomic revision of five species groups of ebracteate-erect

*Myosotis* (Boraginaceae) endemic to New Zealand, based on morphology, and description of new subspecies. *Australian Systematic Botany* 34: 252-304.

*Myosotis brockiei* L.B.Moore & M.J.A.Simpson ☺

Origin: Endemic; Occurrence: Wild

Meudt, H.M. 2021: Taxonomic revision of five species groups of ebracteate-erect

*Myosotis* (Boraginaceae) endemic to New Zealand, based on morphology, and description of new subspecies. *Australian Systematic Botany* 34: 252-304.

*Myosotis capitata* Hook.f. ☺

Origin: Endemic; Occurrence: Wild

Meudt, H.M. 2021: Taxonomic revision of five species groups of ebracteate-erect

*Myosotis* (Boraginaceae) endemic to New Zealand, based on morphology, and description of new subspecies. *Australian Systematic Botany* 34: 252-304.

*Myosotis capitata* subsp. *albida* Kirk ☺

= *Myosotis rakiura* L.B.Moore

Meudt, H.M. 2021: Taxonomic revision of five species groups of ebracteate-erect

*Myosotis* (Boraginaceae) endemic to New Zealand, based on morphology, and description of new subspecies. *Australian Systematic Botany* 34: 252-304.

*Myosotis capitata* var. *albiflora* J.B.Armstr. ☺

= *Myosotis rakiura* L.B.Moore

Meudt, H.M. 2021: Taxonomic revision of five species groups of ebracteate-erect

*Myosotis* (Boraginaceae) endemic to New Zealand, based on morphology, and description of new subspecies. *Australian Systematic Botany* 34: 252-304.

*Myosotis cockayneana* Petrie ☺

= *Myosotis traversii* Hook.f. subsp. *traversii*

Meudt, H.M. 2021: Taxonomic revision of five species groups of ebracteate-erect

*Myosotis* (Boraginaceae) endemic to New Zealand, based on morphology, and description of new subspecies. *Australian Systematic Botany* 34: 252-304.

*Myosotis concinna* Cheeseman ☺

Origin: Endemic; Occurrence: Wild

Meudt, H.M. 2021: Taxonomic revision of five species groups of ebracteate-erect

*Myosotis* (Boraginaceae) endemic to New Zealand, based on morphology, and description of new subspecies. *Australian Systematic Botany* 34: 252-304.

*Myosotis goyenii* Petrie ☺

Origin: Endemic; Occurrence: Wild

Meudt, H.M. 2021: Taxonomic revision of five species groups of ebracteate-erect *Myosotis* (Boraginaceae) endemic to New Zealand, based on morphology, and description of new subspecies. *Australian Systematic Botany* 34: 252-304.

***Myosotis laeta* Cheeseman** ①

Origin: Endemic; Occurrence: Wild

Meudt, H.M. 2021: Taxonomic revision of five species groups of ebracteate-erect *Myosotis* (Boraginaceae) endemic to New Zealand, based on morphology, and description of new subspecies. *Australian Systematic Botany* 34: 252-304.

***Myosotis monroi* Cheeseman** ①

Origin: Endemic; Occurrence: Wild

Meudt, H.M. 2021: Taxonomic revision of five species groups of ebracteate-erect *Myosotis* (Boraginaceae) endemic to New Zealand, based on morphology, and description of new subspecies. *Australian Systematic Botany* 34: 252-304.

***Myosotis rakiura* L.B.Moore** ①

Origin: Endemic; Occurrence: Wild

Meudt, H.M. 2021: Taxonomic revision of five species groups of ebracteate-erect *Myosotis* (Boraginaceae) endemic to New Zealand, based on morphology, and description of new subspecies. *Australian Systematic Botany* 34: 252-304.

***Myosotis traversii* Hook.f.** ①

Origin: Endemic; Occurrence: Wild

Meudt, H.M. 2021: Taxonomic revision of five species groups of ebracteate-erect *Myosotis* (Boraginaceae) endemic to New Zealand, based on morphology, and description of new subspecies. *Australian Systematic Botany* 34: 252-304.

*Myosotis traversii* var. *cantabrica* L.B.Moore ② ①

= ***Myosotis traversii* subsp. *cantabrica* (L.B.Moore) Meudt**

Meudt, H.M. 2021: Taxonomic revision of five species groups of ebracteate-erect *Myosotis* (Boraginaceae) endemic to New Zealand, based on morphology, and description of new subspecies. *Australian Systematic Botany* 34: 252-304.

*Myosotis traversii* var. *cinerascens* (Petrie) L.B.Moore ② ①

= ***Myosotis ×cinerascens* Petrie**

Meudt, H.M. 2021: Taxonomic revision of five species groups of ebracteate-erect *Myosotis* (Boraginaceae) endemic to New Zealand, based on morphology, and description of new subspecies. *Australian Systematic Botany* 34: 252-304.

*Myosotis traversii* var. *cockayneana* (Petrie) Cheeseman ② ①

= ***Myosotis traversii* Hook.f. subsp. *traversii***

Meudt, H.M. 2021: Taxonomic revision of five species groups of ebracteate-erect *Myosotis* (Boraginaceae) endemic to New Zealand, based on morphology, and description of new subspecies. *Australian Systematic Botany* 34: 252-304.

*Myosotis traversii* Hook.f. var. *traversii* ② ①

= ***Myosotis traversii* Hook.f. subsp. *traversii***

Meudt, H.M. 2021: Taxonomic revision of five species groups of ebracteate-erect *Myosotis* (Boraginaceae) endemic to New Zealand, based on morphology, and description of new subspecies. *Australian Systematic Botany* 34: 252-304.

Boraginales

Boraginaceae

***Myosotis ×cinerascens* Petrie** ② ③ ④ ⑤ ①

Origin: Endemic; Occurrence: Wild

Meudt, H.M. 2021: Taxonomic revision of five species groups of ebracteate-erect *Myosotis* (Boraginaceae) endemic to New Zealand, based on morphology, and description of new subspecies. *Australian Systematic Botany* 34: 252-304.

*Wigandia caracasana* Kunth ②

= ***Wigandia urens* (Ruiz & Pav.) Kunth**

Caryophyllales

Phytolaccaceae

***Phytolacca* L.** ②

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

Ericales

Pentaphylacaceae

***Visnea mocanera* L.f.** ② ③ ④

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

Theaceae

***Polyspora axillaris* (Roxb. ex Ker Gawl.) Sweet ex G.Don** ②

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

## Fabales

### Leguminosae

*Acacia sieberiana* DC. Ⓛ ⓘ ⓘ Ⓛ

= *Vachellia sieberiana* (DC.) Kyal. & Boatwr.

Kyalangalilwa, B.; Boatwright, J.; Daru, B.; Maurin, O.; Bank, M. 2013: Phylogenetic position and revised classification of *Acacia* s.l. (Fabaceae: Mimosoideae) in Africa, including new combinations in *Vachellia* and *Senegalalia*. *Botanical Journal of the Linnean Society* 172(4): 500-523.

*Cercis yunnanensis* Hu & W.C.Cheng ⓘ

= *Cercis glabra* Pamp.

*Lathyrus japonicus* Willd. Ⓛ

Origin: Exotic; Occurrence: Sometimes present

Ogle, C.C.; de Lange, P.J.; Cameron, E.K.; Parris, B.S.; Champion, P.D. 2021: Checklist of dicotyledons, gymnosperms and pteridophytes naturalised or casual in New Zealand: Additional records 2007–2019. *Perspectives in Biosecurity Research Series* 5: 45-116.

*Robinia pseudoacacia* L. Ⓛ

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

*Senna didymobotrya* (Fresen.) H.S.Irwin & Barneby Ⓛ

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

*Senna pendula* (Willd.) H.S.Irwin & Barneby Ⓛ

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

*Wisteria sinensis* (Sims) DC. Ⓛ ⓘ

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

## Fagales

### Betulaceae

*Alnus rubra* Bong. Ⓛ

Origin: Exotic; Occurrence: Wild

Ogle, C.C.; de Lange, P.J.; Cameron, E.K.; Parris, B.S.; Champion, P.D. 2021: Checklist of dicotyledons, gymnosperms and pteridophytes naturalised or casual in New Zealand: Additional records 2007–2019. *Perspectives in Biosecurity Research Series* 5: 45-116.

### Casuarinaceae

*Allocasuarina torulosa* (Aiton) L.A.S.Johnson ⓘ

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

### Fagaceae

*Castanopsis* Ⓛ Ⓛ

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

*Quercus acutissima* Carruth. Ⓛ

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

*Quercus lanata* Sm. Ⓛ ⓘ

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

## Gentianales

### Apocynaceae

*Plumeria rubra* f. *acutifolia* (Poir.) Woodson ⓘ

= *Plumeria rubra* L.

### Rubiaceae

*Coprosma autumnalis* Colenso ⓘ Ⓛ

= *Coprosma grandifolia* Hook.f.

Perrie, L. 2021: Proposal to conserve the name *Coprosma grandifolia* (Rubiaceae) with a conserved type. *Taxon* 70(1): 211

*Coprosma grandifolia* Hook.f. ⓘ Ⓛ

Origin: Endemic; Occurrence: Wild

Perrie, L. 2021: Proposal to conserve the name *Coprosma grandifolia* (Rubiaceae) with a conserved type. *Taxon* 70(1): 211

*Pelaphia grandifolia* Banks & Sol. ⓘ Ⓛ

= *Coprosma grandifolia* Hook.f.

Perrie, L. 2021: Proposal to conserve the name *Coprosma grandifolia* (Rubiaceae) with a conserved type. *Taxon* 70(1): 211

## Geriales

### Geraniaceae

*Pelargonium crispum* (L.) L'Hér. Ⓛ

Origin: Exotic; Occurrence: Recorded in error

*Pelargonium graveolens* L'Hér. Ⓛ

Origin: Exotic; Occurrence: Sometimes present

Lamiales

Bignoniaceae

***Kigelia africana* (Lam.) Benth.** ◎⊕◎

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

***Spathodea campanulata* P.Beauv.** ◎⊕◎

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

***Tecoma capensis* (Thunb.) Lindl.**

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

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

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

Labiatae

***Rosmarinus officinalis* L.**

= ***Salvia rosmarinus* Spenn.**

Oleaceae

***Fraxinus angustifolia* 'Raywood'** ⊖

= ***Fraxinus angustifolia* subsp. *oxycarpa* 'Raywood'**

***Fraxinus angustifolia* var. *oxycarpa* (Willd.) Fukarek** ⊖

= ***Fraxinus angustifolia* subsp. *oxycarpa* (M.Bieb. ex Willd.) Franco & Rocha Afonso**

***Fraxinus oxycarpa* Willd.** ⊖ ⊖

= ***Fraxinus angustifolia* subsp. *oxycarpa* (M.Bieb. ex Willd.) Franco & Rocha Afonso**

Paulowniaceae

***Paulownia elongata* S.Y.Hu.** ⊕

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

Laurales

Lauraceae

***Cinnamomum camphora* (L.) J.Presl** ⊖

Origin: Exotic; Occurrence: Wild

Ogle, C.C.; de Lange, P.J.; Cameron, E.K.; Parris, B.S.; Champion, P.D. 2021: Checklist of dicotyledons, gymnosperms and pteridophytes naturalised or casual in New Zealand: Additional records 2007–2019. *Perspectives in Biosecurity Research Series* 5: 45-116.

***Lindera* Thunb.** ◎⊕◎

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

***Machilus Rumph. ex Nees*** ◎⊕◎

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

***Sassafras* J.Presl** ◎⊕◎

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

Magnoliiales

Magnoliaceae

***Liriodendron tulipifera* L.** ⊕

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

***Magnolia doltsopa* (Buch.-Ham. ex DC.) Figlar** ⊕

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

***Michelia figo* (Lour.) Spreng.**

= ***Magnolia figo* (Lour.) DC.**

Malpighiales

Passifloraceae

***Passiflora coccinea* Aubl.** ⊖ ⊕

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

Putranjivaceae

***Drypetes deplanchei* (Brongn. & Griseb.) Merr.** ⊕

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

***Populus nigra* 'Italica'** ⊕

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

Salicaceae

***Populus ×canadensis* Moench** ⊕

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

Myrtales

Lythraceae

***Lagerstroemia chekiangensis* W.C.Cheng** ⊖

= ***Lagerstroemia limii* Merr.**

Myrtaceae

***Agonis flexuosa* (Willd.) Sweet** ⊖

Origin: Exotic; Occurrence: Wild

Ogle, C.C.; de Lange, P.J.; Cameron, E.K.; Parris, B.S.; Champion, P.D. 2021: Checklist of dicotyledons, gymnosperms and pteridophytes naturalised or casual in New Zealand: Additional records 2007–2019. *Perspectives in Biosecurity Research Series* 5: 45-116.

***Amomyrtus* (Burret) D.Legrand & Kausel** Ⓜ

Origin: Exotic; Occurrence: Uncertain

*Callistemon citrinus* (Curtis) Skeels

= *Melaleuca citrina* (Curtis) Dum.Cours.

***Eucalyptus camphora* subsp. *humeana* L.A.S.Johnson & K.D.Hill** ⓒ Ⓜ Ⓛ

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

***Eucalyptus globulus* subsp. *bicostata* (Maiden, Blakely & Simmonds) J.B.Kirkp.** Ⓛ

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

*Eucalyptus mannifera* subsp. *maculosa* (R.T.Baker) L.A.S.Johnson Ⓛ

= *Eucalyptus mannifera* Mudie

***Eucalyptus melliodora* A.Cunn. ex Schauer** Ⓛ

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

***Eucalyptus nicholii* Maiden & Blakely** Ⓜ

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

***Eucalyptus nicholii* Maiden & Blakely** Ⓛ

*Leptospermum humifusum* sensu Hort. Ⓛ

= *Leptospermum rupestre* Hook.f.

***Melaleuca diosmifolia* Andrews** Ⓜ

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

***Melaleuca linariifolia* Sm.** ⓒ Ⓜ

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

***Syzygium paniculatum* Gaertn.** Ⓜ

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

Oxalidales

Elaeocarpaceae

***Elaeocarpus reticulatus* Sm.** Ⓜ

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

Oxalidaceae

*Oxalis corniculata* L. subsp. *corniculata* Ⓛ

= *Oxalis corniculata* L. var. *corniculata*

***Oxalis corniculata* var. *atropurpurea* Planch.** Ⓛ

Origin: Exotic; Occurrence: Wild

*Oxalis corniculata* L. subsp. *corniculata* var. *corniculata* Ⓛ Ⓛ

= *Oxalis corniculata* L. var. *corniculata*

Sykes, W.R. 2009: The *Oxalis corniculata* group. *New Zealand Journal of Botany* 47: 107-113.

***Oxalis corniculata* L. var. *corniculata*** Ⓛ Ⓛ

Sykes, W.R. 2009: The *Oxalis corniculata* group. *New Zealand Journal of Botany* 47: 107-113.

*Oxalis corniculata* var. *repens* (Thunb.) Zucc. Ⓛ

= *Oxalis corniculata* L. var. *corniculata*

*Oxalis repens* Thunb. Ⓛ Ⓛ Ⓛ

= *Oxalis corniculata* L. var. *corniculata*

Sykes, W.R. 2009: The *Oxalis corniculata* group. *New Zealand Journal of Botany* 47: 107-113.

Poales

Cyperaceae

*Chaetospora capillacea* Hook.f. Ⓛ Ⓛ

= ***Netrostylis capillaris* (F.Muell.) R.L.Barrett, J.J.Bruhl & K.L.Wilson**

Barrett, R.L.; Bruhl, J.J.; Wilson, K.L. 2021: *Netrostylis*, a new genus of Australasian

Cyperaceae removed from *Tetraria*. *Telopea* 24: 53-60.

*Chaetospora capillaris* F.Muell. Ⓛ Ⓛ

= ***Netrostylis capillaris* (F.Muell.) R.L.Barrett, J.J.Bruhl & K.L.Wilson**

Barrett, R.L.; Bruhl, J.J.; Wilson, K.L. 2021: *Netrostylis*, a new genus of Australasian

Cyperaceae removed from *Tetraria*. *Telopea* 24: 53-60.

*Cladium capillaceum* (Hook.f.) C.B.Clarke Ⓛ Ⓛ

= ***Netrostylis capillaris* (F.Muell.) R.L.Barrett, J.J.Bruhl & K.L.Wilson**

Barrett, R.L.; Bruhl, J.J.; Wilson, K.L. 2021: *Netrostylis*, a new genus of Australasian

Cyperaceae removed from *Tetraria*. *Telopea* 24: 53-60.

*Machaerina capillacea* (Hook.f.) T.Koyama Ⓛ Ⓛ

= ***Netrostylis capillaris* (F.Muell.) R.L.Barrett, J.J.Bruhl & K.L.Wilson**

Barrett, R.L.; Bruhl, J.J.; Wilson, K.L. 2021: *Netrostylis*, a new genus of Australasian Cyperaceae removed from *Tetraria*. *Telopea* 24: 53-60.

**Tetraria P.Beauv.** ◎®

Occurrence: Absent

*Tetraria capillaris* (F.Muell.) J.M.Black ◎①

= ***Netrostylis capillaris* (F.Muell.) R.L.Barrett, J.J.Bruhl & K.L.Wilson**

Barrett, R.L.; Bruhl, J.J.; Wilson, K.L. 2021: *Netrostylis*, a new genus of Australasian Cyperaceae removed from *Tetraria*. *Telopea* 24: 53-60.

Proteales

Proteaceae

***Stenocarpus salignus* R.Br.** ®

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

Ranunculales

Papaveraceae

***Bocconia Plum. ex L.*** ®

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

***Bocconia frutescens* L.** ®

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

Ranunculaceae

***Clematis patens* C.Morren & Decne.** ®®

Origin: Exotic; Occurrence: Sometimes present

***Prunus serotina* Ehrh.** ®

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

***Prunus serrulata* Lindl.** ®

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

Rosales

Rosaceae

***Prunus ×yedoensis* Matsum.** §

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

***Prunus ×yedoensis* 'Awanui'** ®◎®§

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

Ulmaceae

*Ulmus carpinifolia* ◎

= ***Ulmus minor* Mill.**

*Ulmus glabra* var. *vegeta* Loudon ®§

= ***Ulmus ×hollandica* Mill.**

Sapindales

Meliaceae

***Cedrela P.Browne*** ®®

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

***Cedrela odorata* L.** ®®®

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

Rutaceae

***Nematolepis squamea* (Labill.) Paul G.Wilson** §

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

***Tetradium daniellii* (Benn.) T.G.Hartley** §

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

Saxifragales

Crassulaceae

***Crassula alata* (Viv.) A.Berger** ①

Origin: Exotic; Occurrence: Sometimes present

Ogle, C.C.; de Lange, P.J.; Cameron, E.K.; Parris, B.S.; Champion, P.D. 2021: Checklist of dicotyledons, gymnosperms and pteridophytes naturalised or casual in New Zealand: Additional records 2007–2019. *Perspectives in Biosecurity Research Series* 5: 45-116.

Hamamelidaceae

***Liquidambar styraciflua* L.** ®

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

***Parrotia persica* (DC.) C.A.Mey.** ®§

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

Zingiberales

Zingiberaceae

***Alpinia Roxb.*** ®®

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

- Pinopsida  
 Pinales  
 Araucariaceae  
***Araucaria luxurians* (Brongn. & Gris) de Laub.** Ⓛ Ⓜ Ⓝ  
 Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Cupressaceae  
***Callitris macleayana* (F.Muell.) F.Muell.** Ⓛ  
 Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Thujopsis Siebold & Zucc. ex Endl.*** Ⓛ Ⓜ Ⓝ  
 Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Widdringtonia* Endl.** Ⓛ Ⓝ  
 Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Pinaceae  
***Pinus armandi* Franch.** Ⓛ  
 Origin: Exotic; Occurrence: Present in captivity/cultivation/culture
- Polyopodiopsida  
 Polypodiales  
 Dryopteridaceae  
*Aspidium coriaceum* var. *acutidentatum* A.Rich. Ⓛ  
= *unknown*  
*Aspidium glabellum* (A.Cunn.) E.J.Lowe Ⓛ  
= ***Parapolystichum glabellum* (A.Cunn.) Labiak, Sundue & R.C.Moran**  
*Ctenitis glabella* (A.Cunn.) Copel. Ⓛ  
= ***Parapolystichum glabellum* (A.Cunn.) Labiak, Sundue & R.C.Moran**  
***Dryopteridaceae* Herter** Ⓛ Ⓜ Ⓝ  
Origin: Non-endemic; Occurrence: Wild  
Brownsey, P.J.; Perrie, L.R.2021: Dryopteridaceae. In : Flora of New Zealand — Ferns and Lycophtyes;  
*Dryopteris glabella* (A.Cunn.) C.Chr. Ⓛ  
= ***Parapolystichum glabellum* (A.Cunn.) Labiak, Sundue & R.C.Moran**  
*Lastreopsis glabella* (A.Cunn.) Tindale Ⓛ  
= ***Parapolystichum glabellum* (A.Cunn.) Labiak, Sundue & R.C.Moran**  
*Lastreopsis kermadecensis* Perrie & Brownsey Ⓛ Ⓝ  
= ***Parapolystichum kermadecense* (Perrie & Brownsey) Perrie & L.D.Sheph.**  
*Lastreopsis microsora* (Endl.) Tindale Ⓛ  
= ***Parapolystichum microsorum* (Endl.) Labiak, Sundue & R.C.Moran**  
*Nephrodium decompositum* var. *glabellum* (A.Cunn.) Hook.f. Ⓛ  
= ***Parapolystichum glabellum* (A.Cunn.) Labiak, Sundue & R.C.Moran**  
*Nephrodium decompositum* var. *microphyllum* Hook. Ⓛ  
= ***Parapolystichum glabellum* (A.Cunn.) Labiak, Sundue & R.C.Moran**  
*Nephrodium glabellum* A.Cunn. Ⓛ  
= ***Parapolystichum glabellum* (A.Cunn.) Labiak, Sundue & R.C.Moran**
- Pteridaceae  
***Adiantum hispidulum* Sw.** Ⓝ  
Origin: Non-endemic; Occurrence: Wild  
Brownsey, P.J.; Perrie, L.R.2021: Pteridaceae. In : Flora of New Zealand — Ferns and Lycophtyes;  
*Allosorus rotundifolia* (G.Forst.) Kunze Ⓝ  
= ***Pellaea rotundifolia* (G.Forst.) Hook.**  
Brownsey, P.J.; Perrie, L.R.2021: Pteridaceae. In : Flora of New Zealand — Ferns and Lycophtyes;  
*Litobrochia macilenta* (A.Rich.) J.Sm. Ⓝ  
= ***Pteris macilenta* A.Rich.**  
Brownsey, P.J.; Perrie, L.R.2021: Pteridaceae. In : Flora of New Zealand — Ferns and Lycophtyes;  
*Pellaea rotundifolia* var. *oblongifolia* Hook. Ⓛ Ⓝ  
= ***Pellaea rotundifolia* (G.Forst.) Hook.**  
Brownsey, P.J.; Perrie, L.R.2021: Pteridaceae. In : Flora of New Zealand — Ferns and Lycophtyes;  
***Pteridaceae* E.D.M.Kirchn.** Ⓛ  
Origin: Non-endemic; Occurrence: Wild  
*Pteris affinis* A.Rich. Ⓝ  
= ***Pteris tremula* R.Br.**

Brownsey, P.J.; Perrie, L.R.2021: Pteridaceae. In : Flora of New Zealand — Ferns and Lycophytes;

**Pteris dentata** Forssk. Ⓜ

Origin: Exotic; Occurrence: Wild

*Pteris lomariooides* Colenso ⊕ ①

= **Pteris parkeri** hort. ex J.J.Parker

Brownsey, P.J.; Perrie, L.R.2021: Pteridaceae. In : Flora of New Zealand — Ferns and Lycophytes;

*Pteris macilenta* var. *pendula* (Colenso) Cheeseman ①

= **Pteris macilenta** A.Rich.

Brownsey, P.J.; Perrie, L.R.2021: Pteridaceae. In : Flora of New Zealand — Ferns and Lycophytes;

*Pteris macilenta* var. *saxatilis* Carse ①

= **Pteris saxatilis** (Carse) Carse

Brownsey, P.J.; Perrie, L.R.2021: Pteridaceae. In : Flora of New Zealand — Ferns and Lycophytes;

**Pteris pacifica** Hieron. ①

Origin: Exotic; Occurrence: Sometimes present

Brownsey, P.J.; Perrie, L.R.2021: Pteridaceae. In : Flora of New Zealand — Ferns and Lycophytes;

**Pteris parkeri** hort. ex J.J.Parker ①

Origin: Exotic; Occurrence: Sometimes present

Brownsey, P.J.; Perrie, L.R.2021: Pteridaceae. In : Flora of New Zealand — Ferns and Lycophytes;

*Pteris pendula* Colenso ①

= **Pteris macilenta** A.Rich.

Brownsey, P.J.; Perrie, L.R.2021: Pteridaceae. In : Flora of New Zealand — Ferns and Lycophytes;

*Pteris rotundifolia* G.Forst. ①

= **Pellaea rotundifolia** (G.Forst.) Hook.

Brownsey, P.J.; Perrie, L.R.2021: Pteridaceae. In : Flora of New Zealand — Ferns and Lycophytes;

**Pteris saxatilis** (Carse) Carse ①

Origin: Endemic; Occurrence: Wild

Brownsey, P.J.; Perrie, L.R.2021: Pteridaceae. In : Flora of New Zealand — Ferns and Lycophytes;

*Pteris tenuis* A.Cunn. ①

= **Pteris tremula** R.Br.

Brownsey, P.J.; Perrie, L.R.2021: Pteridaceae. In : Flora of New Zealand — Ferns and Lycophytes;

**Pteris tremula** R.Br. ①

Origin: Non-endemic; Occurrence: Wild

Brownsey, P.J.; Perrie, L.R.2021: Pteridaceae. In : Flora of New Zealand — Ferns and Lycophytes;

*Pteris tremula* var. *tenuis* (A.Cunn.) Domin ①

= **Pteris tremula** R.Br.

Brownsey, P.J.; Perrie, L.R.2021: Pteridaceae. In : Flora of New Zealand — Ferns and Lycophytes;

Thelypteridaceae

*Lastrea glabella* (A.Cunn.) Houlston & T.Moore ⊕

= **Parapolystichum glabellum** (A.Cunn.) Labiak, Sundue & R.C.Moran

