



NEW ZEALAND THREAT CLASSIFICATION SERIES 3

Conservation status of New Zealand indigenous vascular plants, 2012

Peter J. de Lange, Jeremy R. Rolfe, Paul D. Champion, Shannel P. Courtney, Peter B. Heenan,
John W. Barkla, Ewen K. Cameron, David A. Norton and Rodney A. Hitchmough



newzealand.govt.nz

Department of
Conservation
Te Papa Atawhai



Cover: The Nationally Critical shrub *Pittosporum serpentinum* from the Surville Cliffs is severely affected by possums, and no seedlings have been found during recent surveys. Photo: Jeremy Rolfe.

New Zealand Threat Classification Series is a scientific monograph series presenting publications related to the New Zealand Threat Classification System (NZTCS). Most will be lists providing NZTCS status of members of a plant or animal group (e.g. algae, birds, spiders). There are currently 23 groups, each assessed once every 3 years. After each 3-year cycle there will be a report analysing and summarising trends across all groups for that listing cycle. From time to time the manual that defines the categories, criteria and process for the NZTCS will be reviewed. Publications in this series are considered part of the formal international scientific literature.

This report is available from the departmental website in pdf form. Titles are listed in our catalogue on the website, refer www.doc.govt.nz under *Publications*, then *Science & technical*.

© Copyright August 2013, New Zealand Department of Conservation

ISSN 2324-1713 (web PDF)
ISBN 978-0-478-14995-1 (web PDF)

This report was prepared for publication by the Publishing Team; editing by Amanda Todd and layout by Lynette Clelland. Publication was approved by the Deputy Director-General, Science and Capability Group, Department of Conservation, Wellington, New Zealand.

Published by Publishing Team, Department of Conservation, PO Box 10420, The Terrace, Wellington 6143, New Zealand.

In the interest of forest conservation, we support paperless electronic publishing.

CONTENTS

| | |
|---|----|
| Abstract | 1 |
| 1. Summary | 2 |
| 2. Conservation status of New Zealand vascular plant taxa | 11 |
| 2.1 Taxonomically Determinate | 11 |
| Extinct (7) | 11 |
| Data Deficient (48) | 12 |
| Threatened (235) | 13 |
| Nationally Critical (118) | 13 |
| Nationally Endangered (50) | 16 |
| Nationally Vulnerable (67) | 17 |
| At Risk (682) | 19 |
| Declining (97) | 19 |
| Recovering (6) | 21 |
| Relict (13) | 22 |
| Naturally Uncommon (566) | 23 |
| Non-resident Native (29) | 34 |
| Vagrant (12) | 34 |
| Coloniser (17) | 34 |
| Not Threatened (1412) | 35 |
| Introduced and Naturalised (1) | 62 |
| 2.2 Taxonomically Indeterminate | 63 |
| Extinct (1) | 63 |
| Data Deficient (29) | 63 |
| Threatened (54) | 64 |
| Nationally Critical (37) | 64 |
| Nationally Endangered (12) | 65 |
| Nationally Vulnerable (5) | 66 |
| At Risk (66) | 67 |
| Declining (5) | 67 |
| Recovering (1) | 67 |
| Relict (0) | 68 |
| Naturally Uncommon (60) | 68 |
| Non-resident Native (0) | 69 |
| Not Threatened (16) | 69 |
| Introduced and Naturalised (0) | 70 |
| 3. Acknowledgements | 70 |
| 4. References | 70 |

Conservation status of New Zealand indigenous vascular plants, 2012

Peter J. de Lange¹, Jeremy R. Rolfe², Paul D. Champion³, Shannel P. Courtney⁴, Peter B. Heenan⁵, John W. Barkla⁶, Ewen K. Cameron⁷, David A. Norton⁸ and Rodney A. Hitchmough²

¹ Science and Capability Group, Department of Conservation, Private Bag 68908, Newton, Auckland 1145, New Zealand. Email: pdelange@doc.govt.nz

² Science and Capability Group, Department of Conservation, PO Box 10420, Wellington 6143, New Zealand

³ Freshwater Biosecurity, NIWA, PO Box 11115, Hamilton 3251, New Zealand

⁴ Nelson Marlborough Conservancy, Department of Conservation, Private Bag 5, Nelson 7042, New Zealand

⁵ Allan Herbarium, Systematics Team, Landcare Research, PO Box 40, Lincoln 7640, New Zealand

⁶ Otago Conservancy, Department of Conservation, PO Box 5244, Dunedin 9058, New Zealand

⁷ Auckland Museum Herbarium, Private Bag 92018, Auckland 1142, New Zealand

⁸ School of Forestry, University of Canterbury, Private Bag 4800, Christchurch 8140, New Zealand

Abstract

The conservation status of all known New Zealand vascular plant taxa at the rank of species and below was reassessed using the New Zealand Threat Classification System (NZTCS). A full list is presented, along with a statistical summary and brief notes on the most important changes. This 2012 list replaces all previous NZTCS lists for vascular plants.

Keywords: New Zealand Threat Classification System, conservation status, indigenous vascular flora, New Zealand Botanical Region

© Copyright August 2013, Department of Conservation. This paper may be cited as:
de Lange, P.J.; Rolfe, J.R.; Champion, P.D.; Courtney, S.P.; Heenan, P.B.; Barkla, J.W.; Cameron, E.K.; Norton, D.A.;
Hitchmough, R.A. 2013: Conservation status of New Zealand indigenous vascular plants, 2012. *New Zealand Threat Classification Series 3*. Department of Conservation, Wellington. 70 p.

1. Summary

This list updates the 2008 revision of threatened and uncommon plants of New Zealand published by de Lange et al. (2009) and is the first published comprehensive conservation assessment of the indigenous vascular flora of the New Zealand Botanical Region (as defined by Allan (1961), but excluding Macquarie Island). Conservation assessments are provided for 2415 taxa at the rank of species and below (section 2.1), and for 166 taxonomically indeterminate and/or informally recognised ('tag-named', hereafter referred to as 'indeterminate') entities (section 2.2). Only those informally recognised entities that are currently or have previously been believed to be 'Threatened' or 'At Risk', and for which there is compelling evidence to suggest that they may be worthy of future formal taxonomic recognition were assessed.

The conservation assessments are based on the New Zealand Threat Classification System manual (Townsend et al. 2008). Tables 1 and 2 summarise the changes in status between de Lange et al. (2009) and the present document (section 2).

Seven taxa and one taxonomically indeterminate entity (*Dysphania pusilla*) were assessed as Extinct. With the exception of the newly described *Lepidium amissum* (which went extinct some time in the early part of last century), there have been no further losses from our indigenous vascular flora. However, one species of button daisy (*Leptinella filiformis*) remains known only from cultivation and a series of translocated populations that are not yet considered viable under the conditions set by Townsend et al. (2008). Further, *Sebaea ovata* is now at the brink of extinction in the wild, with its survival in New Zealand relying on cultivated material that is fickle to maintain and, as for *Leptinella filiformis*, current translocation attempts have met with varied success and none could yet be considered viable.

Table 1. Statistical summary of the status of New Zealand vascular plant taxa and indeterminate entities assessed in 2008 (de Lange et al. 2009) and 2012 (this document).

| CATEGORY | 2008 | 2012 |
|----------------------------------|-------------|-------------|
| Extinct | 7 | 8 |
| Data Deficient | 61 | 77 |
| Threatened—Nationally Critical | 141* | 155 |
| Threatened—Nationally Endangered | 55* | 62 |
| Threatened—Nationally Vulnerable | 47 | 72 |
| At Risk—Declining | 87 | 102 |
| At Risk—Recovering | 8 | 7 |
| At Risk—Relict | 21 | 13 |
| At Risk—Naturally Uncommon | 615 | 627 |
| Non-Resident Native—Vagrant | 12 | 12 |
| Non-Resident Native—Coloniser | 14 | 17 |
| Not Threatened | 1462† | 1428 |
| Introduced and Naturalised‡ | 0 | 1 |
| Total | 2530 | 2580 |

* *Pittosporum patulum* was incorrectly listed as Nationally Critical in de Lange et al. (2009) when it had been assessed as Nationally Endangered. De Lange et al. (2009), therefore, reported 142 Nationally Critical and 54 Nationally Endangered taxa and indeterminate entities.

† Not Threatened plants were assessed in 2008 but were not reported in de Lange et al. (2009).

‡ Introduced and Naturalised taxa are not ordinarily assessed for their conservation status. This category is included here to reflect the change in status of *Pteris vittata* that was previously thought to be a Coloniser.

Table 2. Statistical summary of the status of the New Zealand vascular flora assessed in 2008 (de Lange et al. 2009) and 2012 (this document).

| CONSERVATION STATUS 2012 | CONSERVATION STATUS 2008 | DETERMINATE | INDETERMINATE | TOTAL |
|------------------------------|--------------------------|-------------|---------------|------------|
| EXTINCT | | 7 | 1 | 8 |
| Extinct | | 6 | 1 | 7 |
| Not listed 2008 | | 0 | 1 | 1 |
| DATA DEFICIENT | | 48 | 29 | 77 |
| Data Deficient | | 14 | 17 | 31 |
| Nationally Critical | | 0 | 1 | 1 |
| Declining | | 2 | 0 | 2 |
| Naturally Uncommon | | 6 | 0 | 6 |
| Not Threatened | | 19 | 3 | 22 |
| Not listed 2008 | | 7 | 8 | 14 |
| THREATENED | | 235 | 54 | 289 |
| Nationally Critical | | 118 | 37 | 155 |
| Data Deficient | | 5 | 2 | 7 |
| Nationally Critical | | 88 | 31 | 119 |
| Nationally Endangered | | 8 | 1 | 9 |
| Nationally Vulnerable | | 1 | 0 | 1 |
| Naturally Uncommon | | 7 | 1 | 8 |
| Vagrant | | 1 | 0 | 1 |
| Not listed 2008 | | 8 | 2 | 10 |
| Nationally Endangered | | 50 | 12 | 62 |
| Data Deficient | | 1 | 0 | 1 |
| Nationally Critical | | 5 | 1 | 6 |
| Nationally Endangered | | 31 | 8 | 39 |
| Nationally Vulnerable | | 6 | 1 | 7 |
| Declining | | 1 | 0 | 1 |
| Naturally Uncommon | | 5 | 2 | 7 |
| Not listed 2008 | | 1 | 0 | 1 |
| Nationally Vulnerable | | 67 | 5 | 72 |
| Data Deficient | | 2 | 0 | 2 |
| Nationally Critical | | 9 | 1 | 10 |
| Nationally Endangered | | 6 | 0 | 6 |
| Nationally Vulnerable | | 36 | 2 | 38 |
| Declining | | 6 | 0 | 6 |
| Naturally Uncommon | | 7 | 2 | 9 |
| Not listed 2008 | | 1 | 0 | 1 |
| AT RISK | | 683 | 66 | 749 |
| Declining | | 97 | 5 | 102 |
| Data Deficient | | 3 | 0 | 3 |
| Nationally Endangered | | 1 | 0 | 1 |
| Nationally Vulnerable | | 1 | 0 | 1 |
| Declining | | 66 | 3 | 69 |
| Relict | | 6 | 0 | 6 |
| Naturally Uncommon | | 3 | 2 | 5 |
| Not Threatened | | 15 | 0 | 15 |
| Not listed 2008 | | 2 | 0 | 2 |
| Recovering | | 6 | 1 | 7 |
| Recovering | | 6 | 1 | 7 |
| Relict | | 13 | 0 | 13 |
| Relict | | 12 | 0 | 12 |
| Not threatened | | 1 | 0 | 1 |

Continued on next page

Table 2 continued

| CONSERVATION STATUS 2012 | CONSERVATION STATUS 2008 | DETERMINATE | INDETERMINATE | TOTAL |
|-----------------------------------|--------------------------|-------------|---------------|-------------|
| Naturally Uncommon | | 567 | 60 | 627 |
| Data Deficient | 6 | 2 | | 8 |
| Nationally Critical | 2 | 1 | | 3 |
| Declining | 6 | 1 | | 7 |
| Relict | 3 | 0 | | 3 |
| Naturally Uncommon | 512 | 56 | | 568 |
| Coloniser | 1 | 0 | | 1 |
| Not Threatened | 28 | 0 | | 28 |
| Not listed 2008 | 9 | 0 | | 9 |
| NON-RESIDENT NATIVE | | 29 | 0 | 29 |
| Vagrant | | 12 | 0 | 12 |
| Vagrant | 11 | 0 | | 11 |
| Not listed 2008 | 1 | 0 | | 1 |
| Coloniser | | 17 | 0 | 17 |
| Coloniser | 12 | 0 | | 12 |
| Not Threatened | 1 | 0 | | 1 |
| Not listed 2008 | 4 | 0 | | 4 |
| NOT THREATENED | | 1412 | 16 | 1428 |
| Data Deficient | 6 | 1 | | 7 |
| Declining | 2 | 0 | | 2 |
| Naturally Uncommon | 8 | 1 | | 9 |
| Not Threatened | 1382 | 13 | | 1395 |
| Not listed 2008 | 14 | 1 | | 15 |
| INTRODUCED AND NATURALISED | | 1 | 0 | 1 |
| Coloniser | 1 | 0 | | 1 |
| TOTAL | | 2415 | 166 | 2581 |

A total of 48 taxa and 29 taxonomically indeterminate entities have been assessed as Data Deficient because there are concerns about their conservation status but insufficient information to provide a more detailed assessment. Of these, 14 taxa and 17 indeterminate entities were previously listed as Data Deficient and six are newly described taxa since the 2008 threat listing (e.g. *Pimelea declivis*, *P. hirta*). A further eight taxa were previously assessed as At Risk and 19 taxa and three indeterminate entities were assessed as Not Threatened, but confidence in these previous assessments was so low that Data Deficient was deemed a more appropriate status. *Corybas dienemus*, previously thought to be endemic to Macquarie Island, is now known to occur in the southern North Island so the species was included in the 2012 assessment. Because the size and spatial extent of the North Island population is poorly known and similar plants from the South Island may also be *C. dienemus*, it has been assessed as Data Deficient.

In total, 235 taxa and 54 indeterminate entities are now assessed as Threatened. Of the 235 Threatened taxa, 155 have not changed in status since de Lange et al. (2009) was published, ten are newly discovered and/or described species (e.g. the forget-me-not *Myosotis mooreana*), fourteen were listed as taxonomically indeterminate in 2008 and have since been formally described, and a further three that were listed as taxonomically indeterminate are now treated as taxonomically determinate using previously published names. Eight taxa and two indeterminate entities that were previously listed as Data Deficient are now listed as Threatened. Twenty-six taxa and five indeterminate entities that were At Risk in 2008 are now considered Threatened. Eight of these have been classified as Nationally Critical (e.g. *Centrolepis strigosa*, *Libertia flaccidifolia*) although all were assigned that status on the basis of improved knowledge about them rather than an observed decline since the previous assessment. However, of six previously

At Risk taxa that are now assessed as Nationally Endangered, two (*Mitrasacme montana* var. *helmsii* and the North Cape jasmine (*Parsonsia praeruptis*)) have experienced declines that warranted this status. The status of the other four taxa changed because of improved knowledge about their circumstances.

Twenty taxa and ten indeterminate entities that were listed as Threatened in 2008 retain that status but have been moved to a lower category (e.g. *rautini* (*Brachyglottis huntii*), sneezewort (*Centipeda minima* subsp. *minima*), swamp greenhood orchid (*Pterostylis micromega*)). Two of the 20 (Kermadec koromiko (*Hebe breviracemosa*) and New Zealand mousetail (*Myosurus minimus* subsp. *novae-zelandiae*)) have experienced an actual improvement in their status through management, whilst the remaining 18 have been reclassified because of improved information about their wild status.

Four taxa (*Christella dentata*, *Lobelia carens*, *Rytidosperma telmaticum* and *Uncinia perplexa*) and one indeterminate entity (*Craspedia* (o) (CHR 471883; Loveridge) that were previously listed as Threatened (de Lange et al. 2009) have been reassessed as At Risk, and ten taxa and one indeterminate entity that had been assessed as At Risk are now listed as Not Threatened (e.g. *Acaena tesca*, *Lobelia perpusilla*, *Pilularia novae-hollandiae*).

Of the 683 taxa now considered to be At Risk, 614 remain so from 2008, although 18 have changed categories within the At Risk classification. Nine taxa were previously listed as Data Deficient (e.g. *Carex albula*, *Pimelea longifolia*) and 11 were not listed in 2008 (e.g. *Hymenophyllum polyanthos*, *Uncinia auceps*). However, 44 previously Not Threatened taxa have also been reassessed as At Risk. There have been observed declines in nine of these (e.g. New Zealand calceolaria (*Jovellana sinclairii*), New Zealand mint/hihoi (*Mentha cunninghamii*)), but the remaining 35 have been reassessed as a result of improved knowledge about their status (e.g. dwarf mistletoe (*Korthalsella clavata*), coastal maire (*Nestegis apetala*)). Sixty-six taxonomically indeterminate entities are also considered to be At Risk. Five are listed as Declining, 60 as Naturally Uncommon and one (*Pittosporum aff. crassifolium*; AK 253259) as Recovering.

One taxon, *Pteris vittata* L., is listed as Introduced and Naturalised. Vascular plant taxa in this category are not ordinarily assessed for their conservation status but *P. vittata* was previously assessed as a Non-Resident Native—Coloniser (de Lange et al. 2009) and the vascular plant expert panel no longer considers it to be indigenous. This assessment may change if new evidence on the status of this species in New Zealand comes to light.

In the present document, the names of 116 taxa and indeterminate entities differ from those used in de Lange et al. (2009) (Table 3); 114 of these changes are the result of taxonomic revisions, amendments (including corrections to authors, spelling and voucher numbers), or formal description of previously taxonomically indeterminate and ‘tag-named’ entities. Two taxa, *Botrychium lunaria* (L.) Sw. and *Calochilus herbaceus* Lindl. were previously listed as taxonomically indeterminate, ‘tag-named’ entities. The formal names have been restored because, whilst it is recognised that the New Zealand populations of these taxa are possibly taxonomically distinct, they fit within the broad circumscriptions of both taxa. A further 58 taxa have been newly described or discovered in the New Zealand Botanical Region since de Lange et al. (2009) (Table 4).

Six names that were used in de Lange et al. (2009) have subsequently been rejected (Table 5). No evidence can be found to establish *Dracophyllum* (a) (Venter 13745; Mt Rochfort) as a distinct entity; and both *Hebe* aff. *brevifolia* (AK 235669; Surville Cliffs) and *Rytidosperma tenuue* Petrie are now known to be sterile hybrids. The three other rejected names are now known to be indistinct from existing taxa: *Chionohebe myosotoides* is *C. thomsonii*, *Geranium* (a) (CHR 518296; Pareora River) is *G. brevicaule*, *Lepidium* aff. *flexicaule* (AK 294940; Chatham Islands) is *L. flexicaule*.

Table 3. Name changes affecting New Zealand vascular plants since the publication of de Lange et al. (2009).

| NAME IN DE LANGE ET AL. (2009) | NAME IN THIS DOCUMENT | FAMILY |
|---|--|-----------------|
| <i>Adelopetalum tuberculatum</i> (Colenso) D.L.Jones, M.A.Clem. et Molloy | <i>Bulbophyllum tuberculatum</i> Colenso | Orchidaceae |
| <i>Anzybas carsei</i> (Cheeseman) D.L.Jones et M.A.Clem. | <i>Corybas carsei</i> (Cheeseman) Hatch | Orchidaceae |
| <i>Anzybas rotundifolius</i> (Hook.f.) D.L.Jones et M.A.Clem. | <i>Corybas rotundifolius</i> (Hook.f.) Rchb.f. | Orchidaceae |
| <i>Australopyrum enysii</i> (Kirk) Connor | <i>Stenostachys enysii</i> (Kirk) Barkworth et S.W.L.Jacobs | Poaceae |
| <i>Austrofestuca littoralis</i> (Labill.) E.B.Alexeev | <i>Poa billardierei</i> (Spreng.) St.-Yves | Poaceae |
| <i>Baumea complanata</i> (Berggr.) S.T.Blake | <i>Machaerina complanata</i> (Berggr.) T.Koyama | Cyperaceae |
| <i>Boehmeria australis</i> subsp. <i>dealbata</i> Endl. | <i>Pouzolzia australis</i> (Endl.) Friis et Wilmot-Dear | Urticaceae |
| <i>Botrychium aff. lunaria</i> (CHR 289336; NW Nelson) | <i>Botrychium lunaria</i> (L.) Sw. | Ophioglossaceae |
| <i>Brachyglossis cockaynei</i> (G.Simpson et J.S.Thomson) B.Nord. (AK 253995) | <i>Brachyglossis cockaynei</i> (G.Simpson et J.S.Thomson) B.Nord. | Asteraceae |
| <i>Calochilus</i> aff. <i>herbaceus</i> (CHR 65825; Kaimaumau) | <i>Calochilus herbaceus</i> Lindl. | Orchidaceae |
| <i>Celmisia adamsii</i> var. <i>rugosula</i> Cheeseman | <i>Celmisia graminifolia</i> Hook.f. | Asteraceae |
| <i>Chenopodium pusillum</i> Hook.f. | <i>Dysphania pusilla</i> (Hook.f.) Mosyakin et Clements | Amaranthaceae |
| <i>Coprosma distantia</i> (de Lange et R.O.Gardner) R.O.Gardner | <i>Coprosma distantia</i> (de Lange et R.O.Gardner) de Lange | Rubiaceae |
| <i>Cortaderia turbaria</i> Connor | <i>Astroderia turbaria</i> (Connor) N.P.Barker et H.P.Linder | Poaceae |
| <i>Corunastylis nuda</i> (Hook.f.) D.L.Jones et M.A.Clem. | <i>Genoplesium nudum</i> (Hook.f.) D.L.Jones et M.A.Clem. | Orchidaceae |
| <i>Corunastylis pumila</i> (Hook.f.) D.L.Jones et M.A.Clem. | <i>Genoplesium pumilum</i> (Hook.f.) D.L.Jones et M.A.Clem. | Orchidaceae |
| <i>Desmoschoenus spiralis</i> (A.Rich.) Hook.f. | <i>Ficinia spiralis</i> (A.Rich.) Muasya et de Lange | Cyperaceae |
| <i>Diplodium alveatum</i> (Garnet) D.L.Jones et M.A.Clem. | <i>Pterostylis alveata</i> Garnet | Orchidaceae |
| <i>Dracophyllum longifolium</i> var. <i>cockayneanum</i> (Du Rietz) W.R.B.Oliv. | <i>Dracophyllum cockayneanum</i> Du Rietz | Ericaceae |
| <i>Drosera peltata</i> Thunb. | <i>Drosera hookeri</i> R.P.Gibson, B.J.Conn et Conran | Droseraceae |
| <i>Elymus apricus</i> Å.Löve et Connor | <i>Anthosachne aprica</i> (Å.Löve et Connor) C.Yen et J.L.Yang | Poaceae |
| <i>Elymus falcis</i> Connor | <i>Anthosachne falcis</i> (Connor) Barkworth et S.W.L.Jacobs | Poaceae |
| <i>Elymus multiflorus</i> (Hook.f.) Å.Löve et Connor subsp. <i>multiflorus</i> | <i>Anthosachne multiflora</i> (Banks et Sol. ex Hook.f.) C.Yen et J.L.Yan subsp. <i>multiflora</i> | Poaceae |
| <i>Elymus sacandros</i> Connor | <i>Anthosachne sacandros</i> (Connor) Barkworth et S.W.L.Jacobs | Poaceae |
| <i>Elymus tenuis</i> (Buchanan) Å.Löve et Connor | <i>Connorochloa tenuis</i> (Buchanan) Barkworth, S.W.L.Jacobs et H.Q.Zhang | Poaceae |
| <i>Forstera</i> aff. <i>bidwillii</i> (CHR 396035; North-West Nelson) | <i>Forstera cristis</i> Glenny et Courtney | Styliidiaceae |
| <i>Geum albiflorum</i> (Hook.f.) | <i>Geum albiflorum</i> (Hook.f.) Scheutz | Rosaceae |
| <i>Gnaphalium luteoalbum</i> var. <i>compactum</i> Kirk | <i>Pseudognaphalium ephemerum</i> de Lange | Asteraceae |
| <i>Grammitis gunnii</i> (Parris) | <i>Notogrammitis gunnii</i> (Parris) Parris | Polypodiaceae |
| <i>Grammitis rawlingsii</i> Parris | <i>Notogrammitis rawlingsii</i> (Parris) Parris | Polypodiaceae |
| <i>Grammitis rigida</i> (Hombron) | <i>Notogrammitis rigida</i> (Hombron) Parris | Polypodiaceae |
| <i>Hebe bollonsii</i> (Cockayne) Cockayne | <i>Hebe bollonsii</i> (Cockayne) Cockayne et Allan | Plantaginaceae |
| <i>Hymenochilus tanypoda</i> (D.L.Jones, Molloy et M.A.Clem) D.L.Jones, M.A.Clem. et Molloy | <i>Pterostylis tanypoda</i> D.L.Jones, Molloy et M.A.Clem. | Orchidaceae |

Continued on next page

Table 3 continued

| NAME IN DE LANGE ET AL. (2009) | NAME IN THIS DOCUMENT | FAMILY |
|--|---|------------------|
| <i>Hymenochilus tristis</i> (Colenso) D.L.Jones, M.A.Clem. et Molloy | <i>Pterostylis tristis</i> Colenso | Orchidaceae |
| <i>Hymenophyllum australe</i> Willd. | <i>Hymenophyllum</i> aff. <i>flexuosum</i> (AK 177370; Mount Burnett) | Hymenophyllaceae |
| <i>Lastreopsis</i> aff. <i>glabella</i> (AK 242151; Kermadecs) | <i>Lastreopsis kermadecensis</i> Perrie et Brownsey | Dryopteridaceae |
| <i>Lepidium</i> aff. <i>oleraceum</i> (a) (AK 230459; Chatham Islands) | <i>Lepidium rekohuense</i> de Lange et Heenan | Brassicaceae |
| <i>Lepidium</i> aff. <i>oleraceum</i> (b) (AK 208579; Antipodes) | <i>Lepidium oligodontum</i> de Lange et Heenan | Brassicaceae |
| <i>Lepidium</i> aff. <i>oleraceum</i> (c) (CANU 5995; Snares) | <i>Lepidium limenophylax</i> de Lange, B.D.Rance et D.A.Norton | Brassicaceae |
| <i>Lepidium</i> aff. <i>oleraceum</i> (d) (AK 255607; Mangere) | <i>Lepidium panniforme</i> de Lange et Heenan | Brassicaceae |
| <i>Lepidosperma filiforme</i> var. <i>neozelandicum</i> Kük. | <i>Lepidosperma neozelandicum</i> Kük. (R.L.Barrett) et K.L.Wilson | Cyperaceae |
| <i>Leptinella</i> (a) (CHR 515297; Clutha River) | <i>Leptinella conjuncta</i> Heenan | Asteraceae |
| <i>Libertia</i> aff. <i>ixioides</i> (b) (CHR 174779; Omaha) | <i>Libertia flaccidifolia</i> Blanchon et J.S.Weaver | Iridaceae |
| <i>Linguella puberula</i> (Hook.f.) D.L.Jones, Molloy et M.A.Clem. | <i>Pterostylis puberula</i> Hook.f. | Orchidaceae |
| <i>Linum monogynum</i> var. <i>chathamicum</i> G.Forst. (AK 303989) | <i>Linum monogynum</i> var. <i>chathamicum</i> Cockayne | Linaceae |
| <i>Macropiper excelsum</i> subsp. <i>peltatum</i> f. <i>delangei</i> R.O.Gardner | <i>Piper excelsum</i> subsp. <i>delangei</i> (R.O.Gardner) de Lange | Piperaceae |
| <i>Macropiper excelsum</i> subsp. <i>peltatum</i> f. <i>peltatum</i> R.O.Gardner | <i>Piper excelsum</i> subsp. <i>peltatum</i> (R.O.Gardner) de Lange | Piperaceae |
| <i>Macropiper excelsum</i> subsp. <i>psittacorum</i> (Endl.) Sykes | <i>Piper excelsum</i> subsp. <i>psittacorum</i> (Endl.) de Lange | Piperaceae |
| <i>Macropiper melchior</i> (Sykes) M.A.Jaram | <i>Piper melchior</i> (Sykes) M.A.Jaram | Piperaceae |
| <i>Melicytus</i> aff. <i>obovatus</i> (a) (AK 229988; Cook Strait) | <i>Melicytus</i> aff. <i>obovatus</i> (a) (AK 235617; Cook Strait) | Violaceae |
| <i>Melicytus</i> aff. <i>ramiflorus</i> (b) (AK 234207; Raoul) | <i>Melicytus ramiflorus</i> subsp. (b) (AK 234207; Raoul) | Violaceae |
| <i>Myoporum kermadecense</i> Sykes | <i>Myoporum rapense</i> subsp. <i>kermadecense</i> (Sykes) Chinnock | Scrophulariaceae |
| <i>Myosotidium hortensia</i> (Decne.) Baill. | <i>Myosotidium hortensium</i> (Decne.) Baill. | Boraginaceae |
| <i>Myosotis</i> aff. <i>australis</i> (CHR 192301; "small white") | <i>Myosotis</i> aff. <i>australis</i> (WELT SP090247, "small white") | Boraginaceae |
| <i>Myosotis australis</i> var. <i>lytteltonensis</i> Laing et A.Wall | <i>Myosotis lytteltonensis</i> (Laing et A.Wall) de Lange | Boraginaceae |
| <i>Myosotis pygmaea</i> var. <i>glaucia</i> G.Simpson et J.S.Thomson | <i>Myosotis glauca</i> (G.Simpson et J.S.Thomson) de Lange et Barkla | Boraginaceae |
| <i>Myosotis pygmaea</i> var. <i>minutiflora</i> G.Simpson et J.S.Thomson | <i>Myosotis brevis</i> de Lange et Barkla | Boraginaceae |
| <i>Myosotis pygmaea</i> Colenso var. <i>pygmaea</i> | <i>Myosotis pygmaea</i> Colenso | Boraginaceae |
| <i>Myrmecilia formicifera</i> (Fitzg.) D.L.Jones et M.A.Clem. | <i>Chiloglottis formicifera</i> Fitzg. | Orchidaceae |
| <i>Myrmecilia trapeziformis</i> (Fitzg.) D.L.Jones et M.A.Clem. | <i>Chiloglottis trapeziformis</i> Fitzg. | Orchidaceae |
| <i>Nematoceras</i> aff. <i>rivulare</i> (AK 251833; Kaitarakihi) | <i>Corybas</i> aff. <i>rivularis</i> (AK 251833; Kaitarakihi) | Orchidaceae |
| <i>Nematoceras</i> aff. <i>rivulare</i> (CHR 534752; "rest area") | <i>Corybas</i> aff. <i>rivularis</i> (CHR 534752; "rest area") | Orchidaceae |
| <i>Nematoceras</i> aff. <i>trilobum</i> (CHR 534742; Trotters Gorge) | <i>Corybas</i> aff. <i>trilobus</i> (CHR 534742; Trotters Gorge) | Orchidaceae |
| <i>Nematoceras</i> aff. <i>trilobum</i> (CHR 537604; Rimutaka) | <i>Corybas</i> aff. <i>trilobus</i> (CHR 537604; Rimutaka) | Orchidaceae |

Continued on next page

Table 3 continued

| NAME IN DE LANGE ET AL. (2009) | NAME IN THIS DOCUMENT | FAMILY |
|--|--|------------------|
| <i>Nematoceras dienemum</i> (D.L.Jones) D.L.Jones, M.A.Clem. et Molloy | <i>Corybas dienemus</i> D.L.Jones | Orchidaceae |
| <i>Nematoceras rivulare</i> (A.Cunn.) Hook.f. | <i>Corybas rivularis</i> (A.Cunn.) Rchb.f. | Orchidaceae |
| <i>Nephrolepis hirsutula</i> (G.Forst.) C.Presl | <i>Nephrolepis brownii</i> (Desv.) Hovenkamp et Miyam. | Lomariopsidaceae |
| <i>Oreoporanthera alpina</i> (Cheeseman ex Hook.f.) Hutch. | <i>Poranthera alpina</i> Cheeseman ex Hook.f. | Phyllanthaceae |
| <i>Pachycladon aff. fastigiata</i> (CHR 279206; Chalk Range) | <i>Pachycladon fasciarium</i> Heenan | Brassicaceae |
| <i>Pachycladon crenatus</i> Philipson | <i>Pachycladon crenatum</i> Philipson | Brassicaceae |
| <i>Pachycladon exilis</i> (Heenan) Heenan et A.D.Mitch. | <i>Pachycladon exile</i> (Heenan) Heenan et A.D.Mitch. | Brassicaceae |
| <i>Parahebe aff. spathulata</i> (AK 301680; Ararimu Valley) | <i>Parahebe jovellanoides</i> (Garn.-Jones et de Lange) de Lange | Plantaginaceae |
| <i>Peperomia blanda</i> (Jacq.) Kunth | <i>Peperomia blanda</i> var. <i>floribunda</i> (Miq.) H.Huber | |
| <i>Petalochilus alatus</i> (R.Br.) D.L.Jones et M.A.Clem. | <i>Caladenia alata</i> R.Br. | Orchidaceae |
| <i>Petalochilus bartlettii</i> (Hatch) D.L.Jones et M.A.Clem. | <i>Caladenia bartlettii</i> (Hatch) D.L.Jones, Molloy et M.A.Clem. | Orchidaceae |
| <i>Petalochilus variegatus</i> (Colenso) D.L.Jones et M.A.Clem. | <i>Caladenia variegata</i> Colenso | Orchidaceae |
| <i>Pimelea (b)</i> (AK 165780; Mt. Manaia) | <i>Pimelea acra</i> C.J.Burrows et de Lange | Thymelaeaceae |
| <i>Pimelea (c)</i> (CHR 511713; "tarn") | <i>Pimelea prostrata</i> (J.R.Forst. et G.Forst.) Willd. | Thymelaeaceae |
| <i>Pimelea (d)</i> (CHR 472016; Pisa) | <i>Pimelea sericeovillosa</i> subsp. <i>alta</i> C.J.Burrows | Thymelaeaceae |
| <i>Pimelea (f)</i> Maunganui Bluff AK 189577 | <i>Pimelea eremitica</i> C.J.Burrows | Thymelaeaceae |
| <i>Pimelea (g)</i> Te Tai Tapu (CHR 358213) | <i>Pimelea ignota</i> C.J.Burrows et Courtney | Thymelaeaceae |
| <i>Pimelea aff. arenaria</i> (AK 216133; southern New Zealand) | <i>Pimelea aff. villosa</i> (AK 216133; southern New Zealand) | Thymelaeaceae |
| <i>Pimelea aff. aridula</i> (a) (CHR 282959; Te Mata Peak) | <i>Pimelea mimosa</i> C.J.Burrows | Thymelaeaceae |
| <i>Pimelea aff. aridula</i> (c) (CHR 402249; Moawhango) | <i>Pimelea barbata</i> subsp. <i>omoia</i> C.J.Burrows | Thymelaeaceae |
| <i>Pimelea aff. aridula</i> (d) (CHR 221089; Maungaharuru) | <i>Pimelea barbata</i> C.J.Burrows subsp. <i>barbata</i> | Thymelaeaceae |
| <i>Pimelea aff. aridula</i> (e) (CHR 277514; South Marlborough) | <i>Pimelea aridula</i> subsp. <i>oliga</i> C.J.Burrows | Thymelaeaceae |
| <i>Pimelea aff. prostrata</i> (CHR 257898; Kaitorete) | <i>Pimelea carnosa</i> C.J.Burrows | Thymelaeaceae |
| <i>Pimelea aff. sericeovillosa</i> (CHR 467766; Cobb) | <i>Pimelea mesoa</i> subsp. <i>macra</i> C.J.Burrows | Thymelaeaceae |
| <i>Pimelea aff. tomentosa</i> (b) (AK 130893 Surville Cliffs) | <i>Pimelea sporadica</i> C.J.Burrows | Thymelaeaceae |
| <i>Pimelea arenaria</i> A.Cunn. | <i>Pimelea villosa</i> Sol. ex Sm. | Thymelaeaceae |
| <i>Pimelea aridula</i> Cheeseman | <i>Pimelea aridula</i> Cheeseman subsp. <i>aridula</i> | Thymelaeaceae |
| <i>Pimelea prostrata</i> var. <i>erecta</i> Cheeseman (AK 5407) | <i>Pimelea orthia</i> C.J.Burrows et Thorsen | Thymelaeaceae |
| <i>Pimelea pulvinaris</i> C.J.Burrows | <i>Pimelea sericeovillosa</i> subsp. <i>pulvinaris</i> (C.J.Burrows) C.J.Burrows | Thymelaeaceae |
| <i>Pimelea sericeovillosa</i> Hook.f. | <i>Pimelea sericeovillosa</i> Hook.f. subsp. <i>sericeovillosa</i> | Thymelaeaceae |
| <i>Pimelea traversii</i> subsp. <i>boreus</i> C.J.Burrows | <i>Pimelea traversii</i> subsp. <i>borea</i> C.J.Burrows | Thymelaeaceae |
| <i>Plantago spathulata</i> subsp. <i>picta</i> (Colenso) Sykes | <i>Plantago picta</i> Colenso | Plantaginaceae |
| <i>Plumatichilos tasmanicum</i> (D.L.Jones) Szlach. | <i>Pterostylis tasmanica</i> D.L.Jones | Orchidaceae |
| <i>Pomaderris phyllicifolia</i> Lodd. subsp. <i>phyllicifolia</i> | <i>Pomaderris phyllicifolia</i> Lodd. ex Link subsp. <i>phyllicifolia</i> | Rhamnaceae |
| <i>Pterostylis silvicultrix</i> (F.Muell.) D.L.Jones et M.A.Clem. | <i>Pterostylis silvicultrix</i> (F.Muell.) Molloy, D.L.Jones et M.A.Clem. | Orchidaceae |
| <i>Pyrrhanthera exigua</i> (Kirk) Zотов | <i>Rytidosperma exiguum</i> (Kirk) H.P.Linder | Poaceae |

Continued on next page

Table 3 continued

| NAME IN DE LANGE ET AL. (2009) | NAME IN THIS DOCUMENT | FAMILY |
|--|---|------------------|
| <i>Ranunculus</i> (a) (CHR 573506; Hope) | <i>Ranunculus</i> (a) (AK 276181; Hope) | Ranunculaceae |
| <i>Rytidosperma telmaticum</i> Connor et Edgar | <i>Rytidosperma telmaticum</i> Connor et Molloy | Poaceae |
| <i>Senecio laetus</i> var. <i>esperensis</i> (Sykes) | <i>Senecio laetus</i> subsp. <i>esperensis</i> (Sykes) de Lange | Asteraceae |
| <i>Sicyos</i> aff. <i>australis</i> (a) (AK 252822; New Zealand) | <i>Sicyos mawhai</i> I.Telford et P.Sebastian | Cucurbitaceae |
| <i>Sicyos</i> aff. <i>australis</i> (b) (AK 289786; Mangere stonefields) | <i>Sicyos australis</i> Endl. | Cucurbitaceae |
| <i>Sicyos australis</i> Endl. | <i>Sicyos mawhai</i> I.Telford et P.Sebastian | Cucurbitaceae |
| <i>Simpliciglottis valida</i> (D.L.Jones) Szlach. | <i>Chiloglottis valida</i> D.L.Jones | Orchidaceae |
| <i>Stegostyla atradenia</i> (D.L.Jones, Molloy et M.A.Clem.) D.L.Jones et M.A.Clem. | <i>Caladenia atradenia</i> D.L.Jones, Molloy et M.A.Clem. | Orchidaceae |
| <i>Sullivania minor</i> (R.Br.) D.L.Jones et M.A.Clem. | <i>Paracaleana minor</i> (R.Br.) Blaxell | Orchidaceae |
| <i>Tetragonia tetragonoides</i> (Pall) Kuntze | <i>Tetragonia tetragonoides</i> (Pall) Kuntze | Aizoaceae |
| <i>Thelymitra</i> aff. <i>ixioides</i> (AK 251348; New Zealand) | <i>Thelymitra ixioides</i> Swartz | Orchidaceae |
| <i>Tmesipteris</i> aff. <i>tannensis</i> (CHR496779; Banks Peninsula) | <i>Tmesipteris horomaka</i> Perrie, Brownsey, et Lovis | Psilotaceae |
| <i>Townsonia deflexa</i> Cheeseman | <i>Acianthus viridis</i> Hook.f. | Orchidaceae |
| <i>Trichomanes</i> (A) (AK 252983; Kerikeri) | <i>Abrodictyum</i> aff. <i>caudatum</i> (AK 252983; Kerikeri) | Hymenophyllaceae |
| <i>Trichomanes colensoi</i> Hook.f. | <i>Polyphlebium colensoi</i> (Hook.f.) Ebihara et K.Iwats. | Hymenophyllaceae |
| <i>Veronica ciliolata</i> subsp. <i>fiordensis</i> (Ashwin) Meudt | <i>Chionohebe ciliolata</i> subsp. <i>fiordensis</i> (Ashwin) de Lange et A.Mark | Plantaginaceae |
| <i>Zostera muelleri</i> subsp. <i>novozelandica</i> (Setch) S.W.L.Jacobs | <i>Zostera muelleri</i> subsp. <i>novazelandica</i> (Setch) S.W.L.Jacobs | Zosteraceae |

Table 4. Taxa included in this document that were not listed in de Lange et al. (2009).

| NAME AND AUTHORITY | FAMILY |
|---|------------------|
| <i>Abrodictyum caudatum</i> (Brack.) Ebihara et K.Iwats. | Hymenophyllaceae |
| <i>Abrotanella christensenii</i> Petrie | Asteraceae |
| <i>Brachyglottis bellidifolia</i> var. <i>orbiculata</i> (G.Simpson et J.S.Thomson) B.Nord. | Asteraceae |
| <i>Brachyglottis buchananii</i> (J.B.Armstr.) B.Nord. | Asteraceae |
| <i>Cardamine</i> (f) (CHR 511885; Cobb Magnesite mine) | Brassicaceae |
| <i>Cassytha pubescens</i> R.Br. | Lauraceae |
| <i>Crepidomanes humile</i> (G.Forst.) Bosch. | Hymenophyllaceae |
| <i>Digitaria setigera</i> Roem. et Schult. | Poaceae |
| <i>Empodium robustum</i> Wagstaff et B.R.Clarkson | Restionaceae |
| <i>Forsteria purpurata</i> Glenny | Styliadiaceae |
| <i>Gleichenia alpina</i> R.Br. | Gleicheniaceae |
| <i>Hebe hectorii</i> subsp. <i>demissa</i> (G. Simpson) Wagstaff et Wardle | Plantaginaceae |
| <i>Hymenophyllum polyanthos</i> Sw. | Hymenophyllaceae |
| <i>Hypericum gramineum</i> G.Forst. | Hypericaceae |
| <i>Juncus polyanthemus</i> Buchenau | Juncaceae |
| <i>Kunzea</i> aff. <i>ericoides</i> (b) (AK 288521; "common") | Myrtaceae |
| <i>Lachnagrostis billardieri</i> subsp. <i>tenuiseta</i> (D.Morris) S.W.L.Jacobs | Poaceae |
| <i>Lepidium aegrum</i> Heenan et de Lange | Brassicaceae |
| <i>Lepidium amissum</i> de Lange et Heenan | Brassicaceae |
| <i>Lepidium castellatum</i> de Lange et Heenan | Brassicaceae |
| <i>Lepidium crassum</i> Heenan et de Lange | Brassicaceae |

Continued on next page

| NAME AND AUTHORITY | FAMILY |
|--|------------------|
| <i>Lepidium juvencum</i> Heenan et de Lange | Brassicaceae |
| <i>Lepidium oblitum</i> Houlston, Heenan et de Lange | Brassicaceae |
| <i>Lepidium seditiosum</i> de Lange, Heenan et J.Rolfe | Brassicaceae |
| <i>Myoporum semotum</i> Heenan et de Lange | Scrophulariaceae |
| <i>Myosotis amabilis</i> Cheeseman | Boraginaceae |
| <i>Myosotis chaffeyorum</i> C.A.Lehnebach | Boraginaceae |
| <i>Myosotis elderi</i> L.B.Moore | Boraginaceae |
| <i>Myosotis mooreana</i> C.A.Lehnebach | Boraginaceae |
| <i>Olearia laxiflora</i> Kirk | Asteraceae |
| <i>Oxalis thompsoniae</i> B.J.Conn et P.G.Richards | Oxalidaceae |
| <i>Pimelea cryptica</i> C.J.Burrows et Enright | Thymelaeaceae |
| <i>Pimelea declivis</i> C.J.Burrows | Thymelaeaceae |
| <i>Pimelea dura</i> C.J.Burrows | Thymelaeaceae |
| <i>Pimelea hirta</i> C.J.Burrows | Thymelaeaceae |
| <i>Pimelea mesoa</i> subsp. <i>mesoa</i> C.J.Burrows | Thymelaeaceae |
| <i>Pimelea nitens</i> subsp. <i>aspera</i> C.J.Burrows et Courtney | Thymelaeaceae |
| <i>Pimelea nitens</i> C.J.Burrows et Courtney subsp. <i>nitens</i> | Thymelaeaceae |
| <i>Pimelea notia</i> C.J.Burrows et Thorsen | Thymelaeaceae |
| <i>Pimelea oreophila</i> subsp. <i>ephaistica</i> C.J.Burrows | Thymelaeaceae |
| <i>Pimelea oreophila</i> subsp. <i>hetera</i> C.J.Burrows | Thymelaeaceae |
| <i>Pimelea oreophila</i> subsp. <i>lepta</i> C.J.Burrows | Thymelaeaceae |
| <i>Pimelea orthia</i> subsp. <i>protea</i> C.J.Burrows et Thorsen | Thymelaeaceae |
| <i>Pimelea prostrata</i> subsp. <i>seismica</i> C.J.Burrows | Thymelaeaceae |
| <i>Pimelea prostrata</i> subsp. <i>thermalis</i> C.J.Burrows | Thymelaeaceae |
| <i>Pimelea prostrata</i> subsp. <i>ventosa</i> C.J.Burrows | Thymelaeaceae |
| <i>Pimelea prostrata</i> subsp. <i>vulcanica</i> C.J.Burrows | Thymelaeaceae |
| <i>Pimelea urvilleana</i> subsp. <i>nesica</i> C.J.Burrows | Thymelaeaceae |
| <i>Pimelea xenica</i> C.J.Burrows | Thymelaeaceae |
| <i>Plantago udicola</i> Meudt et Garn.-Jones | Plantaginaceae |
| <i>Rorippa laciniata</i> (F.Muell.) L.A.S.Johnson | Brassicaceae |
| <i>Rytidosperma nudum</i> (Hook.f.) Connor et Edgar | Poaceae |
| <i>Sticherus urceolatus</i> M.Garratt et Kantvilas | Gleicheniaceae |
| <i>Taeniophyllum norfolkianum</i> D.L.Jones, B.Gray et M.A.Clem. | Orchidaceae |
| <i>Thelymitra intermedia</i> Berggr. | Orchidaceae |
| <i>Uncinia auceps</i> de Lange et Heenan | Cyperaceae |
| <i>Veronica plebeia</i> R.Br. | Plantaginaceae |

Table 5. Names included in de Lange et al. (2009) that have been rejected from this document.

| NAME IN DE LANGE ET AL. (2009) | REASON FOR REJECTION |
|---|--|
| <i>Chionohebe myosotooides</i> (Ashwin) B.G.Briggs et Ehrend. | Not taxonomically distinct from <i>C. thomsonii</i> |
| <i>Dracophyllum</i> (a) (Venter 13745; Mt Rochfort) | No supporting voucher available to assess |
| <i>Geranium</i> (a) (CHR 518296; Pareora River) | Not taxonomically distinct from <i>G. brevicaule</i> |
| <i>Hebe</i> aff. <i>brevifolia</i> (AK 235669; Surville Cliffs) | Sterile hybrid |
| <i>Lepidium</i> aff. <i>flexicaule</i> (AK 294940; Chatham Islands) | Not taxonomically distinct from <i>L. flexicaule</i> |
| <i>Rytidosperma tenuie</i> Petrie | Sterile hybrid |

2. Conservation status of New Zealand vascular plant taxa

Taxa have been assessed according to the criteria of Townsend et al. (2008), grouped by conservation status, then alphabetically by scientific name. Categories are ordered by degree of loss, with Extinct at the top of the list and Not Threatened at the bottom, above Introduced and Naturalised. The Data Deficient list is inserted between Extinct and Threatened. Although the true status of Data Deficient taxa will span the entire range of available categories, taxa are in that list mainly because they are very seldom seen, so most are likely to end up being considered threatened and some will already be extinct. The Data Deficient list is likely to include many of the most threatened species in New Zealand.

See Townsend et al. (2008) for details of the criteria and qualifiers, which are abbreviated as follows:

| | |
|-----|-----------------------------|
| CD | Conservation Dependent |
| DP | Data Poor |
| De | Designated |
| EW | Extinct in the Wild |
| EF | Extreme Fluctuations |
| IE | Island Endemic |
| Inc | Increasing |
| OL | One Location in New Zealand |
| PD | Partial Decline |
| RR | Range Restricted |
| RF | Recruitment Failure |
| SO | Secure Overseas |
| Sp | Sparse |
| St | Stable |
| TO | Threatened Overseas |

The following symbols have also been used:

† Indigenous taxa that are also found naturally outside the New Zealand Botanical Region and/or on Macquarie Island.

‡ An addition to the list used to assess the conservation status of flora since de Lange et al. 2009.

§ A taxonomic or nomenclatural change in this list (cf. de Lange et al. (2009)).

2.1 Taxonomically Determinate

Extinct (7)

Taxa for which there is no reasonable doubt—following repeated surveys in known or expected habitats at appropriate times (diurnal, seasonal and annual) and throughout the taxon's historic range—that the last individual has died.

| NAME AND AUTHORITY | FAMILY |
|--|-----------------|
| † <i>Lepidium amissum</i> de Lange et Heenan | Brassicaceae |
| <i>Lepidium obtusatum</i> Kirk | Brassicaceae |
| <i>Logania depressa</i> Hook.f. | Loganiaceae |
| <i>Myosotis laingii</i> Cheeseman | Boraginaceae |
| <i>Myosotis traversii</i> var. <i>cinerascens</i> (Petrie) L.B.Moore | Boraginaceae |
| <i>Stellaria elatinoides</i> Hook.f. | Caryophyllaceae |
| <i>Trilepidea adamsii</i> (Cheeseman) Tiegham | Loranthaceae |

Data Deficient (48)

Taxa that are suspected to be threatened or, in some instances, possibly extinct but are not definitely known to belong to any particular category due to a lack of current information about their distribution and abundance. It is hoped that listing such taxa will stimulate research to find out the true category. For a fuller definition, see Townsend et al. (2008).

| NAME AND AUTHORITY | FAMILY | QUALIFIERS |
|---|------------------|------------|
| <i>Aciphylla indurata</i> Cheeseman | Apiaceae | |
| <i>Agrostis imbecilla</i> Zотов | Poaceae | Sp |
| <i>Agrostis pallescens</i> Cheeseman | Poaceae | |
| †§ <i>Anthosachne multiflora</i> (Banks et Sol. ex Hook.f.) C.Yen et J.L.Yan subsp. <i>multiflora</i> | Poaceae | |
| <i>Brachyscome longiscapa</i> G.Simpson et J.S.Thomson | Asteraceae | |
| <i>Brachyscome montana</i> G.Simpson | Asteraceae | |
| <i>Carex decurtata</i> Cheeseman | Cyperaceae | Sp |
| <i>Celmisia cordatifolia</i> var. <i>brockettii</i> W.Martin | Asteraceae | |
| <i>Celmisia cordatifolia</i> var. <i>similis</i> W.Martin | Asteraceae | |
| <i>Coprosma brunnea</i> (Kirk) Cockayne ex Cheeseman | Rubiaceae | |
| †§ <i>Corybas dienemus</i> D.L.Jones | Orchidaceae | SO |
| § <i>Corybas rivularis</i> (A.Cunn.) Rchb.f. | Orchidaceae | |
| <i>Craspedia uniflora</i> var. <i>grandis</i> Allan | Asteraceae | |
| <i>Craspedia uniflora</i> G.Forst. var. <i>uniflora</i> | Asteraceae | |
| <i>Epilobium cockayneanum</i> Petrie | Onagraceae | |
| <i>Epilobium elegans</i> Petrie | Onagraceae | |
| <i>Epilobium insulare</i> Hausskn. | Onagraceae | RR |
| <i>Epilobium kruilleanum</i> Hausskn. | Onagraceae | |
| <i>Haastia pulvinaris</i> var. <i>minor</i> Laing | Asteraceae | RR |
| <i>Haastia recurva</i> var. <i>wallii</i> Cockayne | Asteraceae | |
| <i>Helichrysum selago</i> var. <i>acutum</i> Cheeseman | Asteraceae | |
| <i>Isolepis praetextata</i> (Edgar) Soják | Cyperaceae | |
| <i>Koeleria riguorum</i> Edgar et Gibb | Poaceae | |
| †‡ <i>Lachnagrostis billardierei</i> subsp. <i>tenuiseta</i> (D.Morris) S.W.L.Jacobs | Poaceae | SO |
| <i>Lachnagrostis glabra</i> (Petrie) Edgar | Poaceae | |
| <i>Lachnagrostis littoralis</i> subsp. <i>salaria</i> Edgar | Poaceae | |
| <i>Myosotis glabrescens</i> L.B.Moore | Boraginaceae | |
| <i>Myosotis lyallii</i> Hook.f. | Boraginaceae | |
| <i>Myosotis suavis</i> Petrie | Boraginaceae | |
| <i>Nematoceras papillosum</i> (Colenso) Molloy, D.L.Jones et M.A.Clem. | Orchidaceae | |
| †§ <i>Notogrammitis gunnii</i> (Parris) Parris | Polypodiaceae | SO |
| ‡ <i>Pimelea declivis</i> C.J.Burrows | Thymelaeaceae | |
| ‡ <i>Pimelea dura</i> C.J.Burrows | Thymelaeaceae | |
| ‡ <i>Pimelea hirta</i> C.J.Burrows | Thymelaeaceae | |
| ‡ <i>Pimelea nitens</i> C.J.Burrows et Courtney subsp. <i>nitens</i> | Thymelaeaceae | |
| ‡ <i>Pimelea oreophila</i> subsp. <i>ephaistica</i> C.J.Burrows | Thymelaeaceae | |
| <i>Pimelea traversii</i> subsp. <i>exedra</i> C.J.Burrows | Thymelaeaceae | |
| <i>Poa intrusa</i> Edgar | Poaceae | |
| <i>Poa xenica</i> Edgar et Connor | Poaceae | RR |
| † <i>Polygonum plebeium</i> R.Br. | Polygonaceae | SO |
| <i>Ranunculus macropus</i> Hook.f. | Ranunculaceae | |
| <i>Ranunculus simulans</i> Garn.-Jones | Ranunculaceae | Sp |
| § <i>Rytidosperma exiguum</i> (Kirk) H.P.Linder | Poaceae | |
| <i>Rytidosperma thomsonii</i> (Buchanan) Connor et Edgar | Poaceae | |
| <i>Schizolerema pallidum</i> (Kirk) Domin | Araliaceae | Sp |
| <i>Tetrachondra hamiltonii</i> Petrie ex Oliv. | Tetrachondraceae | Sp |
| <i>Thelymitra colensoi</i> Hook.f. | Orchidaceae | |
| <i>Uncinia sinclairii</i> Boott | Cyperaceae | Sp |

Threatened (235)

Taxa that meet the criteria specified by Townsend et al. (2008) for the categories Nationally Critical, Nationally Endangered and Nationally Vulnerable.

Nationally Critical (118)

Criteria for Nationally Critical:

A—very small population (natural or unnatural)

- A(1) <250 mature individuals
- A(2) ≤2 subpopulations, ≤200 mature individuals in the larger subpopulation
- A(3) Total area of occupancy ≤1 ha (0.01 km²)

B—small population (natural or unnatural) with a high ongoing or predicted decline

- B(1/1) 250–1000 mature individuals, predicted decline 50–70%
- B(2/1) ≤5 subpopulations, ≤300 mature individuals in the largest subpopulation, predicted decline 50–70%
- B(3/1) Total area of occupancy ≤10 ha (0.1 km²), predicted decline 50–70%

C—population (irrespective of size or number of subpopulations) with a very high ongoing or predicted decline (>70%)

C Predicted decline >70%

| NAME AND AUTHORITY | FAMILY | CRITERIA | QUALIFIERS |
|--|------------------|----------|--------------------|
| <i>Acaena rorida</i> B.H.Macmill. | Rosaceae | A(3) | OL |
| <i>Ackama nubicola</i> de Lange | Cunoniaceae | A(3) | CD, OL, RF |
| <i>Anisotome acutifolia</i> (Kirk) Cockayne | Apiaceae | A(3) | CD, IE, OL, RR, St |
| † <i>Asplenium trichomanes</i> subsp. <i>quadrivalens</i> Meyer | Aspleniaceae | A(1) | RR, Sp, SO |
| † <i>Atriplex cinerea</i> Poir. | Amaranthaceae | A(3) | SO |
| <i>Atriplex hollowayi</i> de Lange et D.A.Norton | Amaranthaceae | B(1/1) | CD, EF, OL |
| †§ <i>Botrychium lunaria</i> (L.) Sw. | Ophioglossaceae | A(1) | CD, RR, TO |
| § <i>Brachyglottis cockaynei</i> (G.Simpson et J.S.Thomson) B.Nord. | Asteraceae | A(3) | RR, Sp |
| <i>Brachyscome linearis</i> (Petrie) Druce | Asteraceae | A(3) | RR, Sp, St |
| <i>Brachyscome pinnata</i> Hook.f. | Asteraceae | A(1) | RR |
| †§ <i>Calochilus herbaceus</i> Lindl. | Orchidaceae | A(1) | EF, SO, Sp |
| <i>Carex dolomitica</i> Heenan et de Lange | Cyperaceae | A(3) | CD, OL |
| <i>Carmichaelia carmichaeliae</i> (Hook.f.) Heenan | Fabaceae | C | RF, RR |
| <i>Carmichaelia curta</i> Petrie | Fabaceae | C | De, RF |
| <i>Carmichaelia hollowayi</i> G.Simpson | Fabaceae | A(1) | CD, RF, RR |
| † <i>Centrolepis strigosa</i> (R.Br.) Roem. et Schult. | Centrolepidaceae | A(3) | EF, RR, SO, Sp |
| <i>Ceratocephala pungens</i> Garn.-Jones | Ranunculaceae | A(3) | DP, EF |
| <i>Chaerophyllum basicola</i> (Heenan et Molloy) K.F.Chung | Apiaceae | A(3) | CD, RR, St |
| † <i>Chenopodium detestans</i> Kirk | Amaranthaceae | A(3) | DP, EF, TO |
| <i>Cianthus maximus</i> Colenso | Fabaceae | C | CD, RF |
| <i>Cianthus puniceus</i> (G.Don) Sol. ex Lindl. | Fabaceae | A(1) | CD, OL, RF |
| <i>Coprosma talbrockiei</i> L.B.Moore et R.Mason | Rubiaceae | A(1) | RR, Sp |
| § <i>Corybas carsei</i> (Cheeseman) Hatch | Orchidaceae | A(3) | CD, EF, OL, RR |
| † <i>Crassula peduncularis</i> (Sm.) F.Meigen | Crassulaceae | A(3) | EF, RR, SO |
| <i>Davallia tasmanii</i> subsp. <i>cristata</i> von Konrat, Briggins et de Lange | Davalliaceae | A(1) | CD, OL, RF, RR, St |
| <i>Deyeuxia lacustris</i> Edgar et Connor | Poaceae | A(3) | DP, RR, Sp |
| <i>Dichelachne lautumia</i> Edgar et Connor | Poaceae | D(1/1) | RR, St |
| † <i>Epilobium hirtigerum</i> A.Cunn. | Onagraceae | B(3/1) | DP, EF, SO |

| NAME AND AUTHORITY | FAMILY | CRITERIA | QUALIFIERS |
|--|----------------|----------|----------------|
| <i>Epilobium pictum</i> Petrie | Onagraceae | C | DP, Sp |
| <i>Gentianella calcis</i> Glenny et Molloy subsp. <i>calcis</i> | Gentianaceae | A(3) | CD, EF, OL |
| <i>Gentianella calcis</i> subsp. <i>manahune</i> Glenny et Molloy | Gentianaceae | A(3) | EF, OL |
| <i>Gentianella calcis</i> subsp. <i>taiko</i> Glenny et Molloy | Gentianaceae | A(3) | EF, OL |
| <i>Gentianella calcis</i> subsp. <i>waipara</i> Glenny et Molloy | Gentianaceae | A(3) | OL |
| <i>Gentianella scopulorum</i> Glenny | Gentianaceae | A(3) | CD, EF, OL |
| <i>Gunnera hamiltonii</i> Kirk | Gunneraceae | A(3) | RF, RR |
| <i>Hebe adamsii</i> (Cheeseman) Cockayne et Allan | Plantaginaceae | A(1) | DP, OL |
| <i>Hebe barkeri</i> (Cockayne) Cockayne | Plantaginaceae | B(1/1) | CD, IE, RF |
| <i>Hebe rigidula</i> var. <i>sulcata</i> Bayly et Kellow | Plantaginaceae | A(1) | CD, RR |
| <i>Hebe saxicola</i> de Lange | Plantaginaceae | A(1) | OL |
| <i>Hebe societatis</i> Bayly et Kellow | Plantaginaceae | A(3) | OL |
| † <i>Hibiscus diversifolius</i> Jacq. subsp. <i>diversifolius</i> | Malvaceae | B(2/1) | DP, RR, SO, Sp |
| † <i>Hibiscus richardsonii</i> Sweet ex Lindl. | Malvaceae | A(1) | CD, EF, Sp, TO |
| <i>Hypericum minutiflorum</i> Heenan | Hypericaceae | B(2/1) | DP, EF |
| † <i>Isolepis fluitans</i> var. <i>lenticularis</i> (R.Br.) Muasya | Cyperaceae | A(3) | DP, SO, Sp |
| † <i>Juncus holoschoenus</i> R.Br. var. <i>holoschoenus</i> | Juncaceae | A(3) | EF, OL, SO |
| † <i>Lepidium aegrum</i> Heenan et de Lange | Brassicaceae | A(3) | CD, DP, OL |
| <i>Lepidium banksii</i> Kirk | Brassicaceae | A(3) | CD, EF, EW |
| ‡ <i>Lepidium castellatum</i> de Lange et Heenan | Brassicaceae | A(1) | CD, DP, IE, RR |
| ‡ <i>Lepidium juvencum</i> Heenan et de Lange | Brassicaceae | A(1) | CD, DP, RR |
| <i>Lepidium kirkii</i> Petrie | Brassicaceae | C | CD, EF |
| § <i>Lepidium limenophylax</i> de Lange, B.D.Rance et D.A.Norton | Brassicaceae | A(3) | CD, DP, RR |
| ‡ <i>Lepidium oblitum</i> Houlston, Heenan et de Lange | Brassicaceae | A(3) | CD, DP, IE, RR |
| § <i>Lepidium panniforme</i> de Lange et Heenan | Brassicaceae | A(1) | CD, DP, IE, OL |
| § <i>Lepidium rekohuense</i> de Lange et Heenan | Brassicaceae | A(1) | CD, IE, RR |
| ‡ <i>Lepidium seditiosum</i> de Lange, Heenan et J.Rolfe | Brassicaceae | A(3) | CD, DP, IE, OL |
| § <i>Leptinella conjuncta</i> Heenan | Asteraceae | A(3) | Sp |
| <i>Leptinella dispersa</i> subsp. <i>rupestris</i> (D.G.Lloyd) D.G.Lloyd et C.J.Webb | Asteraceae | A(3) | RF, Sp |
| <i>Leptinella filiformis</i> (Hook.f.) D.G.Lloyd et C.J.Webb | Asteraceae | A(1) | CD, EW |
| <i>Leptinella nana</i> (D.G.Lloyd) D.G.Lloyd et C.J.Webb | Asteraceae | A(3) | CD, EF, Sp |
| <i>Libertia cranwelliae</i> Blanchon, B.G.Murray et Braggins | Iridaceae | A(1) | DP |
| § <i>Libertia flaccidifolia</i> Blanchon et J.S.Weaver | Iridaceae | A(1) | OL |
| § <i>Linum monogynum</i> var. <i>chathamicum</i> Cockayne | Linaceae | B(3/1) | IE, RR |
| <i>Lobelia fugax</i> Heenan, Courtney et P.N.Johnson | Campanulaceae | A(3) | CD, EF, RR, Sp |
| <i>Mazus novaezealandiae</i> subsp. <i>impolitus</i> f. <i>hirtus</i> Heenan | Mazaceae | A(3) | Sp |
| <i>Metrosideros bartlettii</i> J.W.Dawson | Myrtaceae | A(1) | CD, RR |
| <i>Montia drucei</i> (Heenan) Heenan | Montiaceae | A(1) | RR, St |
| <i>Myosotis albosericea</i> Hook.f. | Boraginaceae | A(1) | OL, Sp |
| <i>Myosotis angustata</i> Cheeseman | Boraginaceae | A(1) | RR, St |
| ‡ <i>Myosotis chaffeyorum</i> C.A.Lehnebach | Boraginaceae | A(1) | DP, RR, Sp |
| <i>Myosotis colensoi</i> (Kirk) J.F.Macbr. | Boraginaceae | B(2/1) | RR |
| § <i>Myosotis lytteltonensis</i> (Laing et A.Wall) de Lange | Boraginaceae | A(1) | CD, Sp |
| <i>Myosotis matthewsii</i> L.B.Moore | Boraginaceae | A(3) | DP, EF, OL |
| ‡ <i>Myosotis mooreana</i> C.A.Lehnebach | Boraginaceae | A(1) | DP, OL, RR, Sp |
| <i>Myosotis oreophila</i> Petrie | Boraginaceae | A(3) | EF, Sp, St |
| <i>Myosotis petiolata</i> Hook.f. var. <i>petiolata</i> | Boraginaceae | A(1) | DP, RR, Sp |
| <i>Myosotis petiolata</i> var. <i>pottsiiana</i> L.B.Moore | Boraginaceae | B(1/1) | DP, EF |
| <i>Myosotis saxosa</i> Hook.f. | Boraginaceae | A(3) | OL, St |

| NAME AND AUTHORITY | FAMILY | CRITERIA | QUALIFIERS |
|---|------------------|----------|----------------|
| <i>Olearia adenocarpa</i> Molloy et Heenan | Asteraceae | B(2/1) | CD, De, RF |
| <i>Olearia gardneri</i> Heads | Asteraceae | A(1) | CD, RF |
| <i>Olearia pachyphylla</i> Cheeseman | Asteraceae | A(3) | OL |
| † <i>Ophioglossum petiolatum</i> Hook. | Ophioglossaceae | A(3) | RF, SO, Sp |
| <i>Ourisia modesta</i> Diels | Plantaginaceae | A(1) | Sp |
| § <i>Pachycladon exile</i> (Heenan) Heenan et A.D.Mitch. | Brassicaceae | A(1) | CD, OL |
| § <i>Pachycladon fasciarium</i> Heenan | Brassicaceae | A(1) | CD, OL |
| <i>Pachycladon stellatum</i> (Allan) Heenan et A.D.Mitch. | Brassicaceae | A(3) | DP |
| †§ <i>Paracaleana minor</i> (R.Br.) Blaxell | Orchidaceae | A(1) | CD, EF, OL, SO |
| § <i>Parahebe jovellanoides</i> (Garn.-Jones et de Lange) de Lange | Plantaginaceae | A(1) | DP |
| <i>Pennantia baylisiana</i> (W.R.B.Oliv.) G.T.S.Baylis | Pennantiaceae | A(1) | CD, IE, OL |
| † <i>Phylloglossum drummondii</i> Kunze | Lycopodiaceae | B(3/1) | EF, SO |
| <i>Pimelea actea</i> C.J.Burrows | Thymelaeaceae | A(1) | OL |
| § <i>Pimelea eremita</i> C.J.Burrows | Thymelaeaceae | A(1) | OL |
| § <i>Pimelea ignota</i> C.J.Burrows et Courtney | Thymelaeaceae | A(1) | OL |
| § <i>Pimelea mimosa</i> C.J.Burrows | Thymelaeaceae | A(3) | OL, RF |
| § <i>Pimelea orthia</i> C.J.Burrows et Thorsen subsp. <i>orthia</i> | Thymelaeaceae | B(3/1) | DP, Sp |
| <i>Pittosporum serpentinum</i> (de Lange) de Lange | Pittosporaceae | A(1) | OL, RF, Sp |
| <i>Poa aucklandica</i> subsp. <i>rakiura</i> Edgar | Poaceae | A(3) | OL |
| <i>Poa spania</i> Edgar et Molloy | Poaceae | A(1) | CD, OL, Sp |
| † <i>Pomaderis apetala</i> subsp. <i>maritima</i> N.G.Walsh et F.Coates | Rhamnaceae | A(1) | CD, RF, SO |
| § <i>Pseudognaphalium ephemerum</i> de Lange | Asteraceae | A(3) | DP, EF, RR, Sp |
| <i>Pseudowintera insperata</i> Heenan et de Lange | Winteraceae | A(1) | DP |
| <i>Puccinellia raroflorens</i> Edgar | Poaceae | A(3) | CD, DP |
| <i>Ranunculus paucifolius</i> Kirk | Ranunculaceae | A(1) | CD, OL |
| <i>Ranunculus viridis</i> H.D.Wilson et Garn.-Jones | Ranunculaceae | A(1) | DP, OL |
| <i>Scutellaria novae-zelandiae</i> Hook.f. | Lamiaceae | A(3) | EF, RR |
| † <i>Sebaea ovata</i> (Labill.) R.Br. | Gentianaceae | A(1) | CD, DP, EF, SO |
| <i>Senecio kermadecensis</i> Belcher | Asteraceae | B(3/1) | CD, EF, IE, RR |
| § <i>Senecio lautus</i> subsp. <i>esperensis</i> (Sykes) de Lange | Asteraceae | A(3) | CD, EF, IE, OL |
| <i>Senecio scaberulus</i> (Hook.f.) D.G.Drury | Asteraceae | B(1/1) | EF |
| <i>Simplicia buchananii</i> (Zotov) Zotov | Poaceae | A(1) | DP, RR, Sp |
| <i>Simplicia laxa</i> (Kirk) | Poaceae | A(3) | CD, Sp |
| † <i>Sticherus tener</i> (R.Br.) Ching | Gleicheniaceae | A(1) | DP, RR, SO |
| †‡ <i>Sticherus urceolatus</i> M.Garratt et Kantvilas | Gleicheniaceae | A(1) | DP, RR, SO |
| <i>Tecomanthe speciosa</i> W.R.B.Oliv. | Bignoniaceae | A(1) | CD, IE, OL |
| † <i>Thelymitra matthewsii</i> Cheeseman | Orchidaceae | A(3) | EF, RR, TO |
| <i>Thelymitra sanscilia</i> Irwin ex Hatch | Orchidaceae | A(3) | DP, EF, Sp |
| § <i>Tmesipteris horomaka</i> Perrie, Brownsey et Lovis | Psilotaceae | A(1) | RR |
| † <i>Triglochin palustris</i> L. | Juncaginaceae | A(3) | RR, SO, Sp |
| † <i>Utricularia australis</i> R.Br. | Lentibulariaceae | C | RF, RR, SO |

Nationally Endangered (50)

Criteria for Nationally Endangered:

A—small population (natural or unnatural) that has a low to high ongoing or predicted decline

- A(1/1) 250–1000 mature individuals, predicted decline 10–50%
- A(2/1) ≤5 subpopulations, ≤300 mature individuals in the largest subpopulation, predicted decline 10–50%
- A(3/1) Total area of occupancy ≤10 ha (0.1 km²), predicted decline 10–50%

B—small, stable population (unnatural)

- B(1/1) 250–1000 mature individuals, stable population
- B(2/1) ≤5 subpopulations, ≤300 mature individuals in the largest subpopulation, stable population
- B(3/1) Total area of occupancy ≤10 ha (0.1 km²), stable population

C—moderate population and high ongoing or predicted decline

- C(1/1) 1000–5000 mature individuals, predicted decline 50–70%
- C(2/1) ≤15 subpopulations, ≤500 mature individuals in the largest subpopulation, predicted decline 50–70%
- C(3/1) Total area of occupancy ≤100 ha (1 km²), predicted decline 50–70%

| NAME AND AUTHORITY | FAMILY | CRITERIA | QUALIFIERS |
|--|----------------|----------|--------------------|
| <i>Asplenium pauperequitum</i> Brownsey et P.Jackson | Aspleniaceae | B(1/1) | EF, IE, RR |
| <i>Australopyrum calcis</i> Connor et Molloy subsp. <i>calcis</i> | Poaceae | A(1/1) | CD, OL, St |
| <i>Australopyrum calcis</i> subsp. <i>optatum</i> Connor et Molloy | Poaceae | A(3/1) | RR |
| § <i>Astroderia turbaria</i> (Connor) N.P.Barker et H.P.Linder | Poaceae | A(1/1) | CD, IE, RF, RR |
| <i>Brachyglottis turneri</i> (Cheeseman) C.J.Webb | Asteraceae | A(3/1) | RR, Sp |
| <i>Carex uncifolia</i> Cheeseman | Cyperaceae | B(2/1) | RR, Sp, St |
| <i>Carmichaelia muritai</i> (A.W.Purdie) Heenan | Fabaceae | A(1/1) | CD, RF, RR |
| <i>Carmichaelia stevensonii</i> (Cheeseman) Heenan | Fabaceae | A(1/1) | RF, RR |
| <i>Carmichaelia torulosa</i> (Kirk) Heenan | Fabaceae | C(1/1) | DP, RF |
| † <i>Centipeda minima</i> (L.) A.Braun et Asch. subsp. <i>minima</i> | Asteraceae | B(3/1) | EF, SO |
| <i>Coprosma waima</i> A.P.Druce | Rubiaceae | B(1/1) | RR |
| <i>Crassula multicaulis</i> (Petrie) A.P.Druce et Given | Crassulaceae | A(3/1) | EF, RR, Sp |
| <i>Euchiton ensifer</i> (D.G.Drury) Holub | Asteraceae | A(1/1) | PD, RR, Sp |
| <i>Gunnera densiflora</i> Hook.f. | Gunneraceae | B(1/1) | DP |
| <i>Hebe arganthera</i> Garn.-Jones, Bayly, W.G.Lee et Rance | Plantaginaceae | B(1/1) | RR, Sp |
| <i>Hebe armstrongii</i> (J.B.Armstr.) Cockayne et Allan | Plantaginaceae | B(2/1) | RF, RR |
| <i>Hebe perbella</i> de Lange | Plantaginaceae | B(2/1) | DP, RR, Sp |
| <i>Hebe salicornoides</i> (Hook.f.) Cockayne et Allan | Plantaginaceae | B(1/1) | RR |
| <i>Heliohebe maccaskillii</i> (Allan) D.A.Norton et Molloy | Plantaginaceae | C(1/1) | RR |
| <i>Iphigenia novae-zelandiae</i> (Hook.f.) Baker | Colchicaceae | A(3/1) | DP, RR |
| † <i>Lagenifera montana</i> Hook.f. | Asteraceae | A(2/1) | DP, SO, Sp |
| <i>Leonohebe cupressoides</i> (Hook.f.) Heads | Plantaginaceae | C(1/1) | RF |
| ‡ <i>Lepidium crassum</i> Heenan et de Lange | Brassicaceae | B(1/1) | CD, DP, EF, RR |
| † <i>Lepidium flexicaule</i> Kirk | Brassicaceae | A(3/1) | CD, EF, TO |
| <i>Lepidium oleraceum</i> G.Forst. ex Sparrm. | Brassicaceae | C(1/1) | CD, DP, EF, RR, Sp |
| <i>Lepidium sisymbrioides</i> Hook.f. | Brassicaceae | A(1/1) | DP |
| <i>Lepidium solandri</i> Kirk | Brassicaceae | A(1/1) | DP, Sp |
| † <i>Lycopodiella serpentina</i> (Kunze) B.Ølg. | Lycopodiaceae | A(3/1) | DP, RR, TO |
| <i>Melicytus drucei</i> Molloy et B.D.Clarkson | Violaceae | C(1/1) | CD, RR |

| NAME AND AUTHORITY | FAMILY | CRITERIA | QUALIFIERS |
|---|----------------|----------|----------------|
| <i>Mitrasacme montana</i> var. <i>helmsii</i> Kirk | Loganiaceae | A(1/1) | DP, RR, Sp |
| <i>Muehlenbeckia astonii</i> Petrie | Polygonaceae | C(1/1) | CD, RF |
| <i>Myosotis cheesemanii</i> Petrie | Boraginaceae | B(1/1) | DP, Sp |
| <i>Myosotis laeta</i> Cheeseman | Boraginaceae | B(1/1) | RR, St |
| <i>Myosotis petiolata</i> var. <i>pansa</i> L.B.Moore | Boraginaceae | A(1/1) | Sp |
| <i>Myosurus minimus</i> subsp. <i>novae-zelandiae</i> (W.R.B.Oliv.) Garn.-Jones | Ranunculaceae | A(3/1) | DP, EF, RR, Sp |
| <i>Olearia crebra</i> E.K.Cameron et Heenan | Asteraceae | B(1/1) | RR |
| <i>Olearia hectorii</i> Hook.f. | Asteraceae | C(1/1) | CD, De, RF |
| <i>Olearia polita</i> H.D.Wilson et Garn.-Jones | Asteraceae | B(1/1) | CD, RR |
| <i>Parsonsia praeruptis</i> Heads et de Lange | Apocynaceae | C(3/1) | OL, RF |
| † <i>Picris burbridgeae</i> S.Holzapfel | Asteraceae | C(3/1) | EF, PD, SO, Sp |
| <i>Pittosporum patulum</i> Hook.f. | Pittosporaceae | A(1/1) | CD, RF, Sp |
| †§ <i>Pomaderris phyllicifolia</i> Lodd. ex Link subsp. <i>phyllicifolia</i> | Rhamnaceae | A(3/1) | EF, SO |
| <i>Pterostylis micromega</i> Hook.f. | Orchidaceae | A(3/1) | DP, EF |
| <i>Ranunculus acraeus</i> Heenan et P.J.Lockhart | Ranunculaceae | B(1/1) | DP |
| <i>Ranunculus brevis</i> Garn.-Jones | Ranunculaceae | A(3/1) | DP, RR, Sp |
| † <i>Schoenus carsei</i> Cheeseman | Cyperaceae | A(3/1) | RR, TO |
| <i>Senecio hauwai</i> Sykes | Asteraceae | B(3/1) | RR, Sp |
| † <i>Todea barbara</i> (L.) T.Moore | Osmundaceae | A(1/1) | SO, |
| <i>Trithuria inconspicua</i> Cheeseman | Hydatellaceae | A(3/1) | EF, PD, RR |
| <i>Uncinia strictissima</i> (Kük) Petrie | Cyperaceae | A(1/1) | DP |

Nationally Vulnerable (67)

Criteria for Nationally Vulnerable:

A—small, increasing population (unnatural)

- A(1/1) 250–1000 mature individuals, predicted increase >10%
- A(2/1) ≤5 subpopulations, ≤300 mature individuals in the largest subpopulation, predicted increase >10%
- A(3/1) Total area of occupancy ≤10 ha (0.1 km²), predicted increase > 10%

B—moderate, stable population (unnatural)

- B(1/1) 1000–5000 mature individuals, stable population
- B(2/1) ≤15 subpopulations, ≤500 mature individuals in the largest subpopulation, stable population
- B(3/1) Total area of occupancy ≤100 ha (1 km²), stable population

C—moderate population, with population trend that is declining

- C(1/1) 1000–5000 mature individuals, predicted decline 10–50%
- C(2/1) ≤15 subpopulations, ≤500 mature individuals in the largest subpopulation, predicted decline 10–50%
- C(3/1) Total area of occupancy ≤100 ha (1 km²), predicted decline 10–50%

D—moderate to large population and moderate to high ongoing or predicted decline

- D(1/1) 5000–20 000 mature individuals, predicted decline 30–70%
- D(2/1) ≤15 subpopulations, ≤1000 mature individuals in the largest subpopulation, predicted decline 30–70%
- D(3/1) Total area of occupancy ≤1000 ha (10 km²), predicted decline 30–70%

E—large population and high ongoing or predicted decline

E(1/1) 20 000–100 000 mature individuals, predicted decline 50–70%

E(2/1) Total area of occupancy ≤10 000 ha (100 km²), predicted decline 50–70%

| NAME AND AUTHORITY | FAMILY | CRITERIA | QUALIFIERS |
|---|------------------|----------|----------------|
| <i>Aciphylla dieffenbachii</i> (F.Muell.) Kirk | Apiaceae | B(1/1) | CD, EF, IE, RR |
| <i>Alectryon excelsus</i> subsp. <i>grandis</i> (Cheeseman) de Lange et E.K.Cameron | Sapindaceae | A(1/1) | CD, IE |
| † <i>Amphibromus fluitans</i> Kirk | Poaceae | C(3/1) | EF, TO |
| <i>Anemanthele lessoniana</i> (Steud.) Veldkamp | Poaceae | B(3/1) | DP, Sp |
| † <i>Anogramma leptophylla</i> (L.) Link | Pteridaceae | D(1/1) | EF, RR, SO, Sp |
| <i>Atriplex buchananii</i> (Kirk) Cheeseman | Amaranthaceae | C(3/1) | DP, RR, Sp |
| <i>Brachyglottis huntii</i> (F.Muell.) B.Nord. | Asteraceae | C(3/1) | CD, IE, RF, RR |
| <i>Carex cirrhosa</i> Berggr. | Cyperaceae | C(1/1) | DP, RR |
| <i>Carex inopinata</i> V.J.Cook | Cyperaceae | B(3/1) | Sp |
| <i>Carex rubicunda</i> Petrie | Cyperaceae | C(2/1) | DP, RR |
| <i>Carmichaelia astonii</i> G.Simpson | Fabaceae | C(1/1) | RF |
| <i>Carmichaelia crassicaulis</i> subsp. <i>racemosa</i> (Kirk) Heenan | Fabaceae | C(1/1) | DP, RF |
| <i>Carmichaelia juncea</i> Hook.f. | Fabaceae | C(1/1) | CD, EF, RF |
| <i>Carmichaelia kirkii</i> Hook.f. | Fabaceae | C(1/1) | RF |
| <i>Clematis marmoraria</i> Sheddon | Ranunculaceae | B(1/1) | CD, RR |
| <i>Crassula manaia</i> A.P.Druce et Sykes | Crassulaceae | C(2/1) | DP, EF, RR, Sp |
| <i>Dactylanthus taylorii</i> Hook.f. | Balanophoraceae | D(1/1) | CD, PD, RF, Sp |
| † <i>Daucus glochidiatus</i> (Labill.) Fisch., C.A.Mey. et Avé-Lall. | Apiaceae | C(3/1) | EF, SO |
| † <i>Dichelachne micrantha</i> (Cav.) Domin | Poaceae | D(1/1) | DP, SO, Sp |
| † <i>Drosera pygmaea</i> DC. | Droseraceae | C(2/1) | DP, SO |
| <i>Euphrasia wettsteiniana</i> Du Rietz | Orobanchaceae | D(2/1) | DP |
| † <i>Geranium retrorsum</i> L'Hér. ex DC. | Geraniaceae | C(1/1) | DP, SO |
| <i>Gratiola concinna</i> Colenso | Plantaginaceae | C(2/1) | De |
| <i>Hebe bishopiana</i> (Petrie) Hatch | Plantaginaceae | C(1/1) | RR, Sp |
| <i>Hebe breviracemosa</i> (W.R.B.Oliv.) Andersen | Plantaginaceae | A(1/1) | CD, EF, IE, OL |
| <i>Hebe pareora</i> Garn.-Jones et Molloy | Plantaginaceae | B(1/1) | DP, RR, Sp |
| <i>Hebe speciosa</i> (A.Cunn.) Andersen | Plantaginaceae | C(1/1) | RR |
| <i>Helichrysum dimorphum</i> Cockayne | Asteraceae | D(1/1) | Sp |
| <i>Hypericum rubicundulum</i> Heenan | Hypericaceae | C(3/1) | DP, RR |
| <i>Isolepis basilaris</i> Hook.f. | Cyperaceae | C(3/1) | EF, RR, Sp |
| † <i>Isolepis fluitans</i> (L.) R.Br. var. <i>fluitans</i> | Cyperaceae | C(3/1) | SO |
| † <i>Juncus pauciflorus</i> R.Br. | Juncaceae | C(3/1) | DP, SO, Sp |
| <i>Kirkianella novae-zelandiae</i> (Hook.f.) Allan | Asteraceae | C(3/1) | De, DP, Sp |
| § <i>Lachnagrostis tenuis</i> (Cheeseman) Edgar | Poaceae | C(3/1) | RR |
| <i>Lepidium naufragorum</i> Garn.-Jones et D.A.Norton | Brassicaceae | B(1/1) | CD, RR |
| § <i>Lepidium oligodontum</i> de Lange et Heenan | Brassicaceae | B(1/1) | DP, EF, RR |
| † <i>Lepilaena bilocularis</i> Kirk | Potamogetonaceae | C(3/1) | RR, SO, Sp |
| <i>Leptinella rotundata</i> (Cheeseman) D.G.Lloyd et C.J.Webb | Asteraceae | B(3/1) | St |
| <i>Leucogenes tarahaoa</i> Molloy | Asteraceae | B(2/1) | DP, OL |
| <i>Libertia peregrinans</i> Cockayne et Allan | Iridaceae | D(3/1) | DP |
| § <i>Machaerina complanata</i> (Berggr.) T.Koyama | Cyperaceae | C(2/1) | RF |
| <i>Mazus novaezealandiae</i> subsp. <i>impolitus</i> Heenan f. <i>impolitus</i> | Mazaceae | C(2/1) | DP |
| † <i>Myoporum semotum</i> Heenan et de Lange | Scrophulariaceae | C(1/1) | CD, DP, IE, RR |
| § <i>Myosotidium hortensium</i> (Decne.) Baill. | Boraginaceae | A(1/1) | CD, IE |
| § <i>Myosotis brevis</i> de Lange et Barkla | Boraginaceae | C(3/1) | EF, RR, Sp |
| § <i>Myosotis glauca</i> (G.Simpson et J.S.Thomson) de Lange et Barkla | Boraginaceae | B(3/1) | De, DP, Sp |

| NAME AND AUTHORITY | FAMILY | CRITERIA | QUALIFIERS |
|--|----------------|----------|----------------|
| <i>Myrsine umblicola</i> Heenan et de Lange | Primulaceae | B(1/1) | DP, RF, RR |
| <i>Olearia fimbriata</i> Heads | Asteraceae | D(1/1) | PD, RF |
| <i>Olearia telmatica</i> Heenan et de Lange | Asteraceae | D(1/1) | CD, DP, IE, RF |
| <i>Olearia traversiorum</i> (F.Muell.) Hook.f. | Asteraceae | D(1/1) | CD, DP, IE, RF |
| <i>Pachycladon cheesemanii</i> Heenan et A.D.Mitch. | Brassicaceae | D(1/1) | Sp |
| § <i>Pimelea aridula</i> subsp. <i>oliga</i> C.J.Burrows | Thymelaeaceae | C(1/1) | DP, RR, Sp |
| § <i>Pimelea mesoa</i> subsp. <i>macra</i> C.J.Burrows | Thymelaeaceae | B(3/1) | OL, St |
| <i>Pimelea tomentosa</i> (J.R.Forst. et G.Forst.) Druce | Thymelaeaceae | D(1/1) | PD |
| <i>Pittosporum dallii</i> Cheeseman | Pittosporaceae | C(1/1) | CD, RR |
| <i>Pittosporum obcordatum</i> Raoul | Pittosporaceae | B(1/1) | PD |
| <i>Pittosporum turneri</i> Petrie | Pittosporaceae | B(1/1) | CD, Inc, PD |
| <i>Pterostylis irwinii</i> D.L.Jones, Molloy et M.A.Clem. | Orchidaceae | B(2/1) | DP, EF, Sp |
| § <i>Pterostylis puberula</i> Hook.f. | Orchidaceae | C(3/1) | DP, EF, Sp |
| †§ <i>Pterostylis tasmanica</i> D.L.Jones | Orchidaceae | C(3/1) | EF, SO |
| <i>Rachelia glaria</i> J.M.Ward et Breitw. | Asteraceae | B(1/1) | RR, Sp |
| <i>Ranunculus recens</i> Kirk | Ranunculaceae | B(3/1) | RR, Sp, St |
| <i>Ranunculus ternatifolius</i> Kirk | Ranunculaceae | C(3/1) | DP, EF, Sp |
| <i>Rorippa divaricata</i> (Hook.f.) Garn.-Jones et Jonsell | Brassicaceae | C(1/1) | EF |
| <i>Rytidosperma merum</i> Connor et Edgar | Poaceae | B(1/1) | DP, Sp |
| <i>Senecio dunedinensis</i> Belcher | Asteraceae | B(3/1) | DP, EF, Sp |
| <i>Spiranthes novae-zelandiae</i> Hook.f. | Orchidaceae | D(3/1) | DP, EF, Sp |

At Risk (682)

Taxa that meet the criteria specified by Townsend et al. (2008) for Declining, Recovering, Relict and Naturally Uncommon.

Declining (97)

Criteria for Declining:

A—moderate to large population and low ongoing or predicted decline

A(1/1) 5000–20 000 mature individuals, predicted decline 10–30%

A(2/1) Total area of occupancy ≤1000 ha (10 km²), predicted decline 10–30%

B—large population and low to moderate ongoing or predicted decline

B(1/1) 20 000–100 000 mature individuals, predicted decline 10–50%

B(2/1) Total area of occupancy ≤10 000 ha (100 km²), predicted decline 10–50%

C—very large population and low to high ongoing or predicted decline

C(1/1) >100 000 mature individuals, predicted decline 10–70%

C(2/1) Total area of occupancy >10 000 ha (1 km²), predicted decline 10–70%

| NAME AND AUTHORITY | FAMILY | CRITERIA | QUALIFIERS |
|--|--------------|----------|------------|
| <i>Acaena buchananii</i> Hook.f. | Rosaceae | B(2/1) | DP |
| <i>Aciphylla subflabellata</i> W.R.B.Oliv. | Apiaceae | B(1/1) | DP, Sp |
| <i>Alepis flava</i> (Hook.f.) Tiegh. | Loranthaceae | C(1/1) | CD |
| <i>Anisotome patula</i> (Kirk) Cockayne | Apiaceae | A(1/1) | DP |
| <i>Brachyglottis kirkii</i> (Kirk) C.J.Webb var. <i>kirkii</i> | Asteraceae | C(1/1) | DP |
| <i>Brachyglottis sciadophila</i> (Raoul) B.Nord. | Asteraceae | C(1/1) | DP |
| <i>Carex albula</i> Allan | Cyperaceae | A(1/1) | DP, Sp |

| NAME AND AUTHORITY | FAMILY | CRITERIA | QUALIFIERS |
|---|------------------|----------|------------|
| <i>Carex litorosa</i> L.H.Bailey | Cyperaceae | A(1/1) | RR |
| <i>Carex tenuiculmis</i> (Petrie) Heenan et de Lange | Cyperaceae | A(1/1) | DP, SP |
| <i>Carmichaelia corrugata</i> Colenso | Fabaceae | A(2/1) | DP, RF, Sp |
| <i>Carmichaelia crassicaulis</i> Hook.f. subsp. <i>crassicaulis</i> | Fabaceae | B(1/1) | RF |
| <i>Carmichaelia nana</i> (Hook.f.) Hook.f. | Fabaceae | C(1/1) | DP |
| <i>Carmichaelia uniflora</i> Kirk | Fabaceae | C(2/1) | DP |
| <i>Carmichaelia vexillata</i> Heenan | Fabaceae | C(1/1) | DP, RF |
| <i>Chionochloa juncea</i> Zotov | Poaceae | C(1/1) | RR |
| <i>Colensoa physaloides</i> (A.Cunn.) Hook.f. | Campanulaceae | A(1/1) | PD |
| § <i>Connorochloa tenuis</i> (Buchanan) Barkworth, S.W.L.Jacobs et H.Q.Zhang | Poaceae | A(1/1) | DP |
| <i>Convolvulus verecundus</i> Allan | Convolvulaceae | A(1/1) | DP |
| <i>Coprosma acerosa</i> A.Cunn. | Rubiaceae | C(1/1) | DP |
| <i>Coprosma intertexta</i> G.Simpson | Rubiaceae | B(2/1) | DP, Sp |
| <i>Coprosma obconica</i> Kirk | Rubiaceae | A(1/1) | RR |
| <i>Coprosma pedicellata</i> Molloy, de Lange et B.D.Clarkson | Rubiaceae | A(1/1) | CD, PD, RR |
| <i>Coprosma virescens</i> Petrie | Rubiaceae | C(2/1) | DP |
| <i>Coprosma wallii</i> Petrie | Rubiaceae | A(1/1) | CD, RF |
| <i>Craspedia uniflora</i> var. <i>maritima</i> Allan | Asteraceae | A(2/1) | DP, RR, Sp |
| † <i>Cyclosorus interruptus</i> (Willd.) H.Ito | Thelypteridaceae | C(1/1) | SO |
| <i>Cyperus insularis</i> Heenan et de Lange | Cyperaceae | C(1/1) | RR |
| † <i>Deschampsia cespitosa</i> (L.) P.Beauv. | Poaceae | C(1/1) | CD, SO |
| <i>Dracophyllum densum</i> W.R.B.Oliv. | Ericaceae | C(1/1) | RR |
| <i>Eleocharis neozelandica</i> C.B.Clarke ex Kirk | Cyperaceae | A(1/1) | DP, EF |
| † <i>Eryngium vesiculosum</i> Labill. | Apiaceae | A(1/1) | DP, SO, Sp |
| <i>Euphorbia glauca</i> G.Forst. | Euphorbiaceae | C(1/1) | CD |
| § <i>Ficinia spiralis</i> (A.Rich.) Muasya et de Lange | Cyperaceae | C(1/1) | PD, RR |
| <i>Geranium sessiliflorum</i> var. <i>arenarium</i> G.Simpson et J.S.Thomson | Geraniaceae | A(1/1) | DP, RR |
| † <i>Geranium solanderi</i> Carolin | Geraniaceae | C(2/1) | DP, SO |
| <i>Gunnera arenaria</i> Cheeseman | Gunneraceae | C(1/1) | DP |
| <i>Heliohebe acuta</i> Garn.-Jones | Plantaginaceae | A(1/1) | DP, RR |
| <i>Heliohebe lavaudiana</i> (Raoul) Garn.-Jones | Plantaginaceae | B(1/1) | RR |
| † <i>Hypericum involutum</i> (Labill.) Choisy | Hypericaceae | B(2/1) | DP, SO |
| <i>Isoetes kirkii</i> A.Braun | Isoetaceae | B(2/1) | RR |
| <i>Jovellana sinclairii</i> (Hook.) Kraenzl. | Calceolariaceae | B(2/1) | DP |
| <i>Kunzea ericoides</i> var. <i>linearis</i> (Kirk) W.Harris | Myrtaceae | B(1/1) | |
| <i>Lepidium tenuicaule</i> Kirk | Brassicaceae | A(1/1) | RR |
| § <i>Lepidosperma neozelandicum</i> (Kük.) R.L.Barrett et K.L.Wilson | Cyperaceae | B(2/1) | DP |
| <i>Leptinella tenella</i> (A.Cunn.) D.G.Lloyd et C.J.Webb | Asteraceae | B(1/1) | DP, RR, Sp |
| <i>Leptospermum scoparium</i> var. <i>incanum</i> Cockayne | Myrtaceae | C(2/1) | DP |
| <i>Lobelia carens</i> Heenan | Campanulaceae | A(1/1) | DP |
| <i>Lobelia fatiscens</i> Heenan | Campanulaceae | A(2/1) | RR |
| <i>Lobelia ionantha</i> Heenan | Campanulaceae | C(2/1) | DP |
| <i>Luzula celata</i> Edgar | Juncaceae | B(1/1) | RR |
| <i>Mazus novaezealandiae</i> W.R.Barker subsp. <i>novaezealandiae</i> | Mazaceae | A(1/1) | DP |
| <i>Melicytus crassifolius</i> (Hook.f.) Garn.-Jones | Violaceae | A(1/1) | |
| <i>Melicytus flexuosus</i> Molloy et A.P.Druce | Violaceae | B(1/1) | CD, RF |
| <i>Mentha cunninghamii</i> Benth. | Lamiaceae | C(2/1) | DP |
| <i>Montigena novae-zelandiae</i> (Hook.f.) Heenan | Fabaceae | B(1/1) | RF, Sp |

| NAME AND AUTHORITY | FAMILY | CRITERIA | QUALIFIERS |
|--|------------------|----------|----------------|
| <i>Muehlenbeckia ephedroides</i> Hook.f. | Polygonaceae | C(1/1) | PD, Sp |
| § <i>Myosotis pygmaea</i> Colenso | Boraginaceae | B(1/1) | Sp |
| <i>Myriophyllum robustum</i> Hook.f. | Haloragaceae | C(1/1) | Sp |
| <i>Myrsine argentea</i> Heenan et de Lange | Primulaceae | A(2/1) | CD, OL |
| <i>Myrsine coxii</i> Cockayne | Primulaceae | A(1/1) | DP, IE, RF |
| † <i>Nephrolepis flexuosa</i> Colenso | Lomariopsidaceae | C(1/1) | RR, SO |
| <i>Olearia chathamica</i> Kirk | Asteraceae | A(1/1) | IE, PD |
| <i>Olearia fragrantissima</i> Petrie | Asteraceae | A(1/1) | PD |
| <i>Olearia lineata</i> (Kirk) Cockayne | Asteraceae | B(1/1) | PD, RF |
| <i>Parahebe canescens</i> (A.Wall) W.R.B.Oliv. | Plantaginaceae | A(2/1) | DP |
| † <i>Paspalum orbiculare</i> G.Forst. | Poaceae | C(1/1) | DP, SO |
| † <i>Pellaea falcata</i> (R.Br.) Fée | Pteridaceae | A(2/1) | PD, SO |
| <i>Peraxilla colensoi</i> (Hook.f.) Tiegh. | Loranthaceae | C(1/1) | CD |
| <i>Peraxilla tetrapetala</i> (L.f.) Tiegh. | Loranthaceae | C(1/1) | CD |
| § <i>Pimelea aridula</i> Cheeseman subsp. <i>aridula</i> | Thymelaeaceae | A(1/1) | RR, Sp |
| <i>Pimelea longifolia</i> Sol. ex Wikstr. | Thymelaeaceae | C(2/1) | PD |
| § <i>Pimelea sericeovillosa</i> subsp. <i>pulvinaris</i> (C.J.Burrows) C.J.Burrows | Thymelaeaceae | B(1/1) | DP |
| § <i>Pimelea sericeovillosa</i> Hook.f. subsp. <i>sericeovillosa</i> | Thymelaeaceae | C(2/1) | DP |
| § <i>Pimelea villosa</i> Sol. ex Sm. | Thymelaeaceae | B(1/1) | PD, RF |
| ‡ <i>Pimelea xenica</i> C.J.Burrows | Thymelaeaceae | A(2/1) | DP, Sp |
| <i>Pittosporum kirkii</i> Hook.f. ex Kirk | Pittosporaceae | C(1/1) | DP |
| †§ <i>Poa billardierei</i> (Spreng.) St.-Yves | Poaceae | B(1/1) | SO |
| <i>Prasophyllum hectorii</i> (Buchanan) Molloy, D.L.Jones et M.A.Clem. | Orchidaceae | A(2/1) | PD |
| <i>Pterostylis paludosa</i> D.L.Jones, Molloy et M.A.Clem. | Orchidaceae | A(1/1) | RR |
| § <i>Pterostylis tanypoda</i> D.L.Jones, Molloy et M.A.Clem. | Orchidaceae | C(1/1) | DP, EF, Sp |
| § <i>Pterostylis tristis</i> Colenso | Orchidaceae | B(1/1) | DP, EF, Sp |
| † <i>Ptisana salicina</i> (J.E.Sm.) Murdock | Marattiaceae | C(1/1) | SO |
| <i>Ranunculus haastii</i> Hook.f. | Ranunculaceae | C(1/1) | De, DP, EF, RF |
| <i>Ranunculus pilifera</i> (F.J.F.Fisher) Heenan et P.J.Lockhart | Ranunculaceae | A(1/1) | DP |
| <i>Raoulia monroi</i> Hook.f. | Asteraceae | A(2/1) | DP, RR, Sp |
| § <i>Rytidosperma telmaticum</i> Connor et Molloy | Poaceae | C(2/1) | DP, RR |
| <i>Scandia rosifolia</i> (Hook.f.) J.W.Dawson | Apiaceae | C(1/1) | DP |
| <i>Selliera rotundifolia</i> Heenan | Goodeniaceae | A(1/1) | RR |
| † <i>Solanum aviculare</i> G.Forst. var. <i>aviculare</i> | Solanaceae | C(1/1) | DP, Sp, TO |
| <i>Sonchus kirkii</i> Hamlin | Asteraceae | A(2/1) | |
| <i>Teucrium parvifolium</i> Hook.f. | Verbenaceae | A(1/1) | Sp |
| <i>Traversia baccharoides</i> Hook.f. | Asteraceae | C(1/1) | |
| <i>Trisetum antarcticum</i> (G.Forst.) Trin. | Poaceae | C(1/1) | Sp |
| <i>Tupeia antarctica</i> (G.Forst.) Cham. et Schlecht | Loranthaceae | C(1/1) | CD |
| ‡ <i>Uncinia auceps</i> de Lange et Heenan | Cyperaceae | C(1/1) | IE, PD |
| <i>Urtica linearifolia</i> (Hook.f.) Cockayne | Urticaceae | C(1/1) | Sp |
| †§ <i>Zostera muelleri</i> subsp. <i>novazelandica</i> (Setch) S.W.L.Jacobs | Zosteraceae | C(2/1) | SO |

Recovering (6)

Taxa that have undergone a documented decline within the last 1000 years and now have an ongoing or predicted increase of >10% in the total population or area of occupancy, taken over the next 10 years or three generations, whichever is longer. Note that such taxa that are increasing but have a population size of <1000 mature individuals (or total area of occupancy of <10 ha) are

listed in one of the Threatened categories, depending on their population size (for more details see Townsend et al. (2008)).

Criteria for Recovering:

- A 1000–5000 mature individuals or total area of occupancy ≤ 100 ha (1 km^2), and predicted increase $>10\%$
- B 5000–20 000 mature individuals or total area of occupancy ≤ 1000 ha (10 km^2), and predicted increase $>10\%$

| NAME AND AUTHORITY | FAMILY | CRITERIA | QUALIFIERS |
|---|---------------|----------|----------------|
| <i>Aciphylla traversii</i> (F.Muell.) Hook.f. | Apiaceae | B | CD, EF, IE, RR |
| <i>Astelia chathamica</i> (Skottsb.) L.B.Moore | Asteliaceae | B | CD, IE, RR |
| <i>Embergeria grandifolia</i> (Kirk) Boulos | Asteraceae | B | CD, EF, IE, RR |
| <i>Plagianthus regius</i> subsp. <i>chathamicus</i> (Cockayne) de Lange | Malvaceae | A | CD, IE |
| <i>Ranunculus godleyanus</i> Hook.f. | Ranunculaceae | B | CD, RR |
| <i>Stilbocarpa lyallii</i> J.B.Armstr. | Araliaceae | B | CD, DP |

Relict (13)

Taxa that have undergone a documented decline within the last 1000 years, and now occupy $<10\%$ of their former range and meet one of the following criteria:

- A 5000–20 000 mature individuals; population stable ($\pm 10\%$)
- B $>20 000$ mature individuals; population stable or increasing at $>10\%$

The range of a relictual taxon takes into account the area currently occupied as a ratio of its former extent. Relict can also include taxa that exist as reintroduced and self-sustaining populations within or outside their former known range (for more details see Townsend et al. (2008)).

| NAME AND AUTHORITY | FAMILY | CRITERIA | QUALIFIERS |
|--|------------------|----------|------------|
| † <i>Adiantum formosum</i> R.Br. | Pteridaceae | A | RR, SO |
| <i>Arthropodium bifurcatum</i> Heenan, A.D.Mitch. et de Lange | Asparagaceae | B | PD |
| † <i>Atriplex billardierei</i> (Moq.) Hook.f. | Amaranthaceae | B | EF, TO |
| <i>Carmichaelia williamsii</i> Kirk | Fabaceae | A | PD |
| <i>Leptinella featherstonii</i> F.Muell. | Asteraceae | A | CD, IE, RR |
| <i>Myrsine aquilonia</i> de Lange et Heenan | Primulaceae | B | PD |
| † <i>Pisonia brunoniana</i> Endl. | Nyctaginaceae | B | TO |
| † <i>Planchonella costata</i> (Endl.) Pierre | Sapotaceae | B | TO |
| <i>Senecio sterquilinus</i> Ornduff | Asteraceae | B | RR |
| § <i>Sicyos mawhai</i> I.Telford et P.Sebastian | Cucurbitaceae | B | CD, RR |
| <i>Sporadanthus ferrugineus</i> de Lange, Heenan et B.D.Clarkson | Restionaceae | A | |
| <i>Streblus banksii</i> (Cheeseman) C.Webb | Moraceae | A | Sp |
| <i>Utricularia delicatula</i> Cheeseman | Lentibulariaceae | B | |

Naturally Uncommon (566)

Taxa whose distribution is confined to a specific geographic area or which occur within naturally small and widely scattered populations, where this distribution is not the result of human disturbance.

| NAME AND AUTHORITY | FAMILY | QUALIFIERS |
|--|------------------|------------|
| †† <i>Abrodictyum caudatum</i> (Brack.) Ebihara et K.Iwats. | Hymenophyllaceae | DP, OL, SO |
| <i>Abrotanella muscosa</i> Kirk | Asteraceae | RR |
| <i>Abrotanella patearoa</i> Heads | Asteraceae | Sp |
| <i>Abrotanella rostrata</i> Swenson | Asteraceae | RR |
| <i>Abrotanella rosulata</i> (Hook.f.) Hook.f. | Asteraceae | RR |
| <i>Abrotanella spathulata</i> (Hook.f.) Hook.f. | Asteraceae | RR |
| <i>Acaena emittens</i> B.H.Macmill. | Rosaceae | Sp |
| <i>Acaena microphylla</i> var. <i>pauciglochidiata</i> Bitter | Rosaceae | Sp |
| † <i>Acaena minor</i> (Hook.f.) Allan var. <i>minor</i> | Rosaceae | RR, SO |
| <i>Acaena minor</i> var. <i>antarctica</i> (Cockayne) Allan | Rosaceae | RR |
| <i>Achnatherum petriei</i> (Buchanan) S.W.L.Jacobs et J.Everett | Poaceae | EF, Sp |
| † <i>Achyranthes velutina</i> Hook. et Arn. | Amaranthaceae | SO |
| § <i>Acianthus viridis</i> Hook.f. | Orchidaceae | Sp |
| <i>Aciphylla cartilaginea</i> Petrie | Apiaceae | RR |
| <i>Aciphylla congesta</i> Cheeseman | Apiaceae | RR |
| <i>Aciphylla crosby-smithii</i> Petrie | Apiaceae | RR |
| <i>Aciphylla dissecta</i> (Kirk) W.R.B.Oliv. | Apiaceae | RR |
| <i>Aciphylla lecomtei</i> J.W.Dawson | Apiaceae | Sp |
| <i>Aciphylla leighii</i> Allan | Apiaceae | RR |
| <i>Aciphylla montana</i> var. <i>gracilis</i> (W.R.B.Oliv.) J.W.Dawson | Apiaceae | DP, RR |
| <i>Aciphylla multisecta</i> Cheeseman | Apiaceae | RR |
| <i>Aciphylla spedenii</i> Cheeseman | Apiaceae | RR |
| <i>Aciphylla squarrosa</i> var. <i>flaccida</i> Kirk | Apiaceae | RR |
| <i>Aciphylla stannensis</i> J.W.Dawson | Apiaceae | RR |
| <i>Aciphylla takahea</i> W.R.B.Oliv. | Apiaceae | RR |
| <i>Aciphylla traillii</i> Kirk | Apiaceae | RR |
| <i>Aciphylla trifoliolata</i> Petrie | Apiaceae | DP, RR |
| <i>Agrostis oresbia</i> Edgar | Poaceae | DP, Sp |
| <i>Agrostis petriei</i> Hack. | Poaceae | DP, Sp |
| <i>Agrostis subulata</i> Hook.f. | Poaceae | RR |
| <i>Alseuosmia banksii</i> var. <i>linariifolia</i> (A.Cunn.) R.O.Gardner | Alseuosmiaceae | Sp |
| <i>Anemone tenuicaulis</i> (Cheeseman) Parkin et Sledge | Ranunculaceae | Sp |
| <i>Anisotome antipoda</i> Hook.f. | Apiaceae | RR |
| <i>Anisotome cauticola</i> J.W.Dawson | Apiaceae | Sp |
| <i>Anisotome lanuginosa</i> (Kirk) J.W.Dawson | Apiaceae | DP, Sp |
| <i>Anisotome latifolia</i> Hook.f. | Apiaceae | CD |
| <i>Anisotome lyallii</i> Hook.f. | Apiaceae | Sp |
| § <i>Anthosachne aprica</i> (Å.Löve et Connor) C.Yen et J.L.Yang | Poaceae | Sp |
| § <i>Anthosachne falcis</i> (Connor) Barkworth et S.W.L.Jacobs | Poaceae | Sp |
| § <i>Anthosachne sacandros</i> (Connor) Barkworth et S.W.L.Jacobs | Poaceae | DP, RR, Sp |
| <i>Apium prostratum</i> subsp. <i>denticulatum</i> P.S.Short | Apiaceae | RR |
| † <i>Arachniodes aristata</i> (G.Forst.) Tindale | Dryopteridaceae | OL, SO |
| † <i>Argyroxiphium nitidulum</i> (Hook.f.) J.M.Ward et Breitw. | Asteraceae | RR, TO |
| <i>Ascarina lucida</i> var. <i>lanceolata</i> (Hook.f.) Allan | Chloranthaceae | IE, OL |
| <i>Asplenium chathamense</i> Brownsey | Aspleniaceae | IE |
| <i>Asplenium cimmeriorum</i> Brownsey et de Lange | Aspleniaceae | RR, Sp |
| <i>Asplenium scleroprium</i> Hombron | Aspleniaceae | Sp |

| NAME AND AUTHORITY | FAMILY | QUALIFIERS |
|--|------------------|----------------|
| † <i>Asplenium shuttleworthianum</i> Kunze | Aspleniaceae | RR, SO, Sp |
| † <i>Atriplex australasica</i> Moq. | Amaranthaceae | RR, SO |
| † <i>Blechnum norfolkianum</i> (Heward) C.Chr. | Blechnaceae | TO |
| † <i>Botrychium australe</i> R.Br. | Ophioglossaceae | DP, EF, SO |
| <i>Brachyglottis arborescens</i> W.R.B.Oliv. | Asteraceae | CD, IE |
| <i>Brachyglottis bifistulosa</i> (Hook.f.) B.Nord. | Asteraceae | Sp |
| <i>Brachyglottis compacta</i> (Kirk) B.Nord. | Asteraceae | RR |
| <i>Brachyglottis greyi</i> (Hook.f.) B.Nord. | Asteraceae | Sp |
| <i>Brachyglottis myrianthos</i> (Cheeseman) D.G.Drury | Asteraceae | Sp |
| <i>Brachyglottis pentacopa</i> (D.G.Drury) B.Nord. | Asteraceae | RR |
| <i>Brachyglottis perdiciooides</i> (Hook.f.) B.Nord. | Asteraceae | Sp |
| <i>Brachyglottis stewartiae</i> (J.B.Armstr.) B.Nord. | Asteraceae | RR, Sp |
| <i>Brachyglottis traversii</i> (F.Muell.) B.Nord. | Asteraceae | |
| <i>Brachyscome humilis</i> G.Simpson et J.S.Thomson | Asteraceae | Sp |
| † <i>Bromus arenarius</i> Labill. | Poaceae | EF, SO, Sp |
| <i>Bulbinella gibbsii</i> Cockayne var. <i>gibbsii</i> | Xanthorrhoeaceae | |
| <i>Bulbinella modesta</i> L.B.Moore | Xanthorrhoeaceae | Sp |
| <i>Bulbinella rossii</i> (Hook.f.) Cheeseman | Xanthorrhoeaceae | RR |
| <i>Bulbinella talbotii</i> L.B.Moore | Xanthorrhoeaceae | DP, RR, Sp |
| § <i>Bulbophyllum tuberculatum</i> Colenso | Orchidaceae | Sp |
| †§ <i>Caladenia alata</i> R.Br. | Orchidaceae | SO, Sp |
| § <i>Caladenia atradenia</i> D.L.Jones, Molloy et M.A.Clem. | Orchidaceae | EF, Sp |
| § <i>Caladenia bartlettii</i> (Hatch) D.L.Jones, Molloy et M.A.Clem. | Orchidaceae | Sp |
| § <i>Caladenia variegata</i> Colenso | Orchidaceae | Sp |
| † <i>Callitriche antarctica</i> Hegelm. | Plantaginaceae | RR, SO |
| <i>Callitriche aucklandica</i> R.Mason | Plantaginaceae | IE, RR, Sp |
| <i>Callitriche petriei</i> subsp. <i>chathamensis</i> R.Mason | Plantaginaceae | IE, RR, Sp |
| † <i>Calochilus paludosus</i> R.Br. | Orchidaceae | DP, EF, SO, Sp |
| † <i>Calochilus robertsonii</i> Benth. | Orchidaceae | EF, SO, Sp |
| † <i>Calystegia marginata</i> R.Br. | Convolvulaceae | SO, Sp |
| † <i>Canavalia rosea</i> (Sw.) DC. | Fabaceae | OL, SO |
| <i>Cardamine bilobata</i> Kirk | Brassicaceae | RR, Sp |
| <i>Cardamine lacustris</i> (Garn.-Jones et P.N.Johnson) Heenan | Brassicaceae | Sp |
| <i>Cardamine latior</i> Heenan | Brassicaceae | IE, OL |
| <i>Cardamine subcarnosa</i> (Hook.f.) Allan | Brassicaceae | IE, OL |
| <i>Carex allanii</i> Hamlin | Cyperaceae | DP, Sp |
| <i>Carex astonii</i> Hamlin | Cyperaceae | RR, Sp |
| <i>Carex berggrenii</i> Petrie | Cyperaceae | Sp |
| <i>Carex calcis</i> K.A.Ford | Cyperaceae | RR, Sp |
| † <i>Carex capillacea</i> Boott | Cyperaceae | SO, Sp |
| <i>Carex carsei</i> Petrie | Cyperaceae | DP |
| <i>Carex chathamica</i> Petrie | Cyperaceae | IE, RR, Sp |
| <i>Carex cremnicola</i> K.A.Ford | Cyperaceae | RR, Sp |
| <i>Carex dallii</i> Kirk | Cyperaceae | DP |
| <i>Carex devia</i> Cheeseman | Cyperaceae | RR |
| <i>Carex druceana</i> Hamlin | Cyperaceae | St |
| <i>Carex edgariae</i> Hamlin | Cyperaceae | Sp |
| <i>Carex elingamita</i> Hamlin | Cyperaceae | CD, IE |
| <i>Carex enysi</i> Petrie | Cyperaceae | Sp |
| <i>Carex filamentosa</i> Petrie | Cyperaceae | RR, Sp |
| <i>Carex freatalis</i> Hamlin | Cyperaceae | Sp |
| <i>Carex impexa</i> K.A.Ford | Cyperaceae | RR |

| NAME AND AUTHORITY | FAMILY | QUALIFIERS |
|---|------------------|------------|
| <i>Carex kermadecensis</i> Petrie | Cyperaceae | CD, IE |
| <i>Carex lachenalii</i> subsp. <i>parkeri</i> (Petrie) Toivonen | Cyperaceae | RR, Sp |
| <i>Carex ophiolithica</i> de Lange et Heenan | Cyperaceae | OL |
| <i>Carex pleiostachys</i> C.B.Clarke | Cyperaceae | RR, Sp |
| <i>Carex pterocarpa</i> Petrie | Cyperaceae | RR, Sp |
| <i>Carex sectoides</i> (Kük) Edgar | Cyperaceae | RR |
| <i>Carex trachycarpa</i> Cheeseman | Cyperaceae | RR, Sp |
| <i>Carex traversii</i> Kirk | Cyperaceae | RR |
| <i>Carex ventosa</i> C.B.Clarke | Cyperaceae | IE, RR |
| <i>Carmichaelia appressa</i> G.Simpson | Fabaceae | RF, RR |
| <i>Carmichaelia compacta</i> Petrie | Fabaceae | RR |
| <i>Cassinia amoena</i> Cheeseman | Asteraceae | OL |
| <i>Celmisia adamsii</i> Kirk | Asteraceae | Sp |
| <i>Celmisia clavata</i> G.Simpson et J.S.Thomson | Asteraceae | RR |
| <i>Celmisia cockayneana</i> Petrie | Asteraceae | Sp |
| <i>Celmisia cordatifolia</i> Buchanan var. <i>cordatifolia</i> | Asteraceae | Sp |
| <i>Celmisia gibbsii</i> Cheeseman | Asteraceae | Sp |
| <i>Celmisia glandulosa</i> var. <i>latifolia</i> Cockayne | Asteraceae | RR |
| § <i>Celmisia graminifolia</i> Hook.f. | Asteraceae | RR |
| <i>Celmisia haastii</i> var. <i>tomentosa</i> G.Simpson et J.S.Thomson | Asteraceae | RR |
| <i>Celmisia hookeri</i> Cockayne | Asteraceae | Sp |
| <i>Celmisia inaccessa</i> Given | Asteraceae | DP, RR, Sp |
| <i>Celmisia insignis</i> W.Martin | Asteraceae | RR |
| <i>Celmisia lindsayi</i> Hook.f. | Asteraceae | RR, Sp |
| <i>Celmisia mackaui</i> Raoul | Asteraceae | OL |
| <i>Celmisia macmahonii</i> var. <i>hadfieldii</i> W.Martin | Asteraceae | RR |
| <i>Celmisia macmahonii</i> Kirk var. <i>macmahonii</i> | Asteraceae | OL |
| <i>Celmisia major</i> var. <i>brevis</i> Allan | Asteraceae | OL |
| <i>Celmisia major</i> Cheeseman var. <i>major</i> | Asteraceae | PD, Sp |
| <i>Celmisia markii</i> W.G.Lee et Given | Asteraceae | RR |
| <i>Celmisia morganii</i> Cheeseman | Asteraceae | RR |
| <i>Celmisia philocremna</i> Given | Asteraceae | RR, Sp |
| <i>Celmisia polyvena</i> G.Simpson et J.S.Thomson | Asteraceae | IE, RR |
| <i>Celmisia rigida</i> (Kirk) Cockayne | Asteraceae | IE, Sp |
| <i>Celmisia rupestris</i> Cheeseman | Asteraceae | Sp |
| <i>Celmisia rutlandii</i> Kirk | Asteraceae | Sp |
| <i>Celmisia spectabilis</i> subsp. <i>lanceolata</i> (Hook.f.) Given | Asteraceae | Sp |
| <i>Celmisia spedenii</i> G.Simpson | Asteraceae | RR |
| <i>Celmisia thomsonii</i> Cheeseman | Asteraceae | RR, Sp |
| † <i>Cenchrus caliculatus</i> Cav. | Poaceae | RR, TO |
| <i>Centrolepis minima</i> Kirk | Centrolepidaceae | Sp |
| <i>Chionochloa antarctica</i> (Hook.f.) Zотов | Poaceae | RR |
| <i>Chionochloa beddiei</i> Zотов | Poaceae | PD, RR, Sp |
| <i>Chionochloa bromoides</i> (Hook.f.) Zотов | Poaceae | RR, Sp |
| <i>Chionochloa crassiuscula</i> (Kirk) Zотов subsp. <i>crassiuscula</i> | Poaceae | RR |
| <i>Chionochloa crassiuscula</i> subsp. <i>directa</i> Connor | Poaceae | RR |
| <i>Chionochloa deflecta</i> Connor | Poaceae | RR |
| <i>Chionochloa flavicans</i> f. <i>temata</i> Connor | Poaceae | OL |
| <i>Chionochloa lanea</i> Connor | Poaceae | RR |
| <i>Chionochloa nivifera</i> Connor et K.M.Lloyd | Poaceae | RR |
| <i>Chionochloa rubra</i> subsp. <i>rubra</i> var. <i>inermis</i> Connor | Poaceae | OL |
| <i>Chionochloa spiralis</i> Zотов | Poaceae | PD, RR |

| NAME AND AUTHORITY | FAMILY | QUALIFIERS |
|--|------------------|------------|
| <i>Chionochloa vireta</i> Connor | Poaceae | Sp |
| †§ <i>Chionohebe ciliolata</i> subsp. <i>fiordensis</i> (Ashwin) de Lange et A. Mark | Plantaginaceae | RR, Sp, SO |
| <i>Chionohebe glabra</i> (Cheeseman) Heads | Plantaginaceae | RR, Sp |
| † <i>Christella dentata</i> (Forssk.) Brownsey et Jermy | Thelypteridaceae | PD, SO |
| <i>Clematis petriei</i> Allan | Ranunculaceae | Sp |
| <i>Colobanthus brevisepalus</i> Kirk | Caryophyllaceae | PD, Sp |
| <i>Colobanthus hookeri</i> Cheeseman | Caryophyllaceae | RR |
| <i>Colobanthus squarrosus</i> subsp. <i>drucei</i> Sneddon | Caryophyllaceae | RR |
| <i>Colobanthus squarrosus</i> Cheeseman subsp. <i>squarrosus</i> | Caryophyllaceae | RR |
| <i>Convolvulus fractosaxosa</i> Petrie | Convolvulaceae | Sp |
| <i>Coprosma acutifolia</i> Hook.f. | Rubiaceae | CD, IE, OL |
| <i>Coprosma chathamica</i> Cockayne | Rubiaceae | IE, RR |
| § <i>Coprosma distantia</i> (de Lange et R.O.Gardner) de Lange | Rubiaceae | OL |
| <i>Coprosma dodonaeifolia</i> W.R.B.Oliv. | Rubiaceae | RR |
| <i>Coprosma macrocarpa</i> Cheeseman subsp. <i>macrocarpa</i> | Rubiaceae | CD, IE |
| <i>Coprosma neglecta</i> Cheeseman | Rubiaceae | RR |
| <i>Coprosma perpusilla</i> subsp. <i>subantarctica</i> Orchard | Rubiaceae | RR, SO, Sp |
| <i>Coprosma petiolata</i> Hook.f. | Rubiaceae | CD, IE |
| <i>Coprosma propinqua</i> var. <i>martinii</i> W.R.B.Oliv. | Rubiaceae | IE |
| <i>Coprosma spathulata</i> subsp. <i>hikuruana</i> de Lange et Heenan | Rubiaceae | OL |
| † <i>Cordyline obtecta</i> (Graham) Baker | Asparagaceae | RR, SO, Sp |
| <i>Coriaria arborea</i> var. <i>kermadecensis</i> W.R.B.Oliv. | Coriariaceae | IE, OL |
| <i>Coriaria pottsiana</i> W.R.B.Oliv. | Coriariaceae | RR, Sp |
| <i>Corokia macrocarpa</i> Kirk | Argophyllaceae | IE, RR |
| § <i>Corybas rotundifolius</i> (Hook.f.) Rchb.f. | Orchidaceae | EF, Sp |
| <i>Craspedia robusta</i> var. <i>pedicellata</i> (Kirk) Allan | Asteraceae | RR, Sp |
| <i>Craspedia uniflora</i> var. <i>subhispida</i> Allan | Asteraceae | IE, OL |
| <i>Crassula kirkii</i> (Allan) A.P.Druce et Given | Crassulaceae | Sp |
| <i>Crassula mataikona</i> A.P.Druce | Crassulaceae | Sp |
| <i>Crassula ruamahanga</i> A.P.Druce emend. de Lange et Heenan | Crassulaceae | Sp |
| †‡ <i>Crepidomanes humile</i> (G.Forst.) Bosch. | Hymenophyllaceae | DP |
| <i>Cyathea kermadecensis</i> W.R.B.Oliv. | Cyatheaceae | IE, OL |
| <i>Cyathea milnei</i> Hook.f. | Cyatheaceae | IE, OL |
| <i>Damnamenia vernicosa</i> (Hook.f.) Given | Asteraceae | RR |
| † <i>Danhatchia australis</i> (Hatch) Garay et Christensen | Orchidaceae | Sp, TO |
| <i>Davallia tasmanii</i> Field subsp. <i>tasmanii</i> | Davalliaceae | IE |
| <i>Deschampsia pusilla</i> Petrie | Poaceae | Sp |
| <i>Deyeuxia youngii</i> (Hook.f.) Buchanan | Poaceae | Sp |
| † <i>Dichelachne inaequiglumis</i> (Hack.) Edgar et Connor | Poaceae | DP, SO, Sp |
| † <i>Dicranopteris linearis</i> (Burm.f.) Underw. var. <i>linearis</i> | Gleicheniaceae | RR, SO |
| †‡ <i>Digitaria setigera</i> Roem. et Schult. | Poaceae | OL, SO |
| <i>Disphyma australe</i> subsp. <i>stricticaule</i> Chinnock | Aizoaceae | IE, RR |
| <i>Disphyma papillatum</i> Chinnock | Aizoaceae | IE, RR |
| <i>Doodia milnei</i> Carruth. | Blechnaceae | IE, RR |
| <i>Doodia mollis</i> Parris | Blechnaceae | Sp |
| <i>Doodia squarrosa</i> Colenso | Blechnaceae | Sp |
| <i>Dracophyllum arboreum</i> Cockayne | Ericaceae | IE, Inc |
| § <i>Dracophyllum cockayneanum</i> Du Rietz | Ericaceae | IE, RR |
| <i>Dracophyllum longifolium</i> var. <i>septentrionale</i> W.R.B.Oliv. | Ericaceae | DP, RR |
| <i>Dracophyllum marmoricola</i> S.Venter | Ericaceae | RR |
| <i>Dracophyllum ophioliticum</i> S.Venter | Ericaceae | OL |
| <i>Dracophyllum patens</i> W.R.B.Oliv. | Ericaceae | RR |

| NAME AND AUTHORITY | FAMILY | QUALIFIERS |
|--|---------------|------------|
| <i>Dracophyllum pearsonii</i> Kirk | Ericaceae | Sp |
| <i>Dracophyllum scoparium</i> Hook.f. | Ericaceae | RR |
| <i>Dracophyllum trimorphum</i> W.R.B.Oliv. | Ericaceae | DP, RR, Sp |
| <i>Dracophyllum uniflorum</i> var. <i>frondosum</i> G.Simpson | Ericaceae | Sp |
| <i>Dracophyllum urvilleanum</i> A.Rich. | Ericaceae | PD |
| <i>Drymoanthus flavus</i> St George et Molloy | Orchidaceae | PD, Sp |
| <i>Einadia allanii</i> (Aellen) PG.Wilson | Amaranthaceae | DP, Sp |
| <i>Elingamita johnsonii</i> G.T.S.Baylis | Primulaceae | CD, IE, OL |
| <i>Epacris sinclairii</i> Hook.f. | Ericaceae | RR |
| <i>Epilobium angustum</i> (Cheeseman) P.H.Raven et Engelhorn | Onagraceae | RR |
| <i>Epilobium astonii</i> (Allan) P.H.Raven et Engelhorn | Onagraceae | RR |
| <i>Epilobium brevipes</i> Hook.f. | Onagraceae | Sp |
| <i>Epilobium confertifolium</i> Hook.f. | Onagraceae | RR, Sp |
| <i>Epilobium forbesii</i> Allan | Onagraceae | RR, Sp |
| <i>Epilobium margaretiae</i> Brockie | Onagraceae | RR, Sp |
| <i>Epilobium petraeum</i> Heenan | Onagraceae | RR, Sp |
| <i>Epilobium purpuratum</i> Hook.f. | Onagraceae | Sp |
| <i>Epilobium vernicosum</i> Cheeseman | Onagraceae | RR |
| <i>Epilobium wilsonii</i> Cheeseman | Onagraceae | RR, Sp |
| <i>Euchiton paludosus</i> (Petrie) Holub | Asteraceae | DP, Sp |
| <i>Euchiton polylepis</i> (D.G.Drury) Breitw. et J.M.Ward | Asteraceae | DP, PD, Sp |
| <i>Euphrasia disperma</i> Hook.f. | Orobanchaceae | RR, Sp |
| <i>Euphrasia drucei</i> Ashwin | Orobanchaceae | OL, Sp |
| <i>Euphrasia integrifolia</i> Petrie | Orobanchaceae | Sp |
| <i>Euphrasia repens</i> Hook.f. | Orobanchaceae | DP, Sp |
| <i>Ewartiothamnus sinclairii</i> (Hook.f.) Anderb. | Asteraceae | Sp |
| <i>Festuca actae</i> Connor | Poaceae | OL |
| <i>Festuca coxii</i> (Petrie) Hack. | Poaceae | IE, RR |
| <i>Festuca luciarum</i> Connor | Poaceae | RR, Sp |
| <i>Festuca matthewsii</i> subsp. <i>pisamontis</i> Connor | Poaceae | RR |
| <i>Festuca ultramafica</i> Connor | Poaceae | RR, Sp |
| † <i>Fimbristylis velata</i> R.Br. | Cyperaceae | EF, SO, Sp |
| § <i>Forstera cristis</i> Glenny et Courtney | Styliidiaceae | RR, Sp |
| <i>Fuchsia procumbens</i> A.Cunn. | Onagraceae | Sp |
| <i>Geniostoma ligustrifolium</i> var. <i>crassum</i> Cheeseman | Loganiaceae | OL |
| <i>Geniostoma ligustrifolium</i> var. <i>majus</i> Cheeseman | Loganiaceae | IE, OL |
| †§ <i>Genoplesium nudum</i> (Hook.f.) D.L.Jones et M.A.Clem. | Orchidaceae | EF, SO, Sp |
| § <i>Genoplesium pumilum</i> (Hook.f.) D.L.Jones et M.A.Clem. | Orchidaceae | EF, Sp |
| <i>Gentianella angustifolia</i> Glenny | Gentianaceae | RR |
| <i>Gentianella antarctica</i> (Kirk) T.N.Ho et S.W.Liu | Gentianaceae | IE, OL |
| <i>Gentianella antipoda</i> (Kirk) T.N.Ho et S.W.Liu | Gentianaceae | IE, OL, Sp |
| <i>Gentianella astonii</i> subsp. <i>arduana</i> Glenny et Molloy | Gentianaceae | RR, Sp |
| <i>Gentianella astonii</i> subsp. <i>astonii</i> (Petrie) T.N.Ho et S.W.Liu | Gentianaceae | RR |
| <i>Gentianella cerina</i> (Hook.f.) T.N.Ho et S.W.Liu | Gentianaceae | IE, RR |
| <i>Gentianella chathamica</i> (Cheeseman) T.N.Ho et S.W.Liu subsp. <i>chathamica</i> | Gentianaceae | IE, RR |
| <i>Gentianella chathamica</i> subsp. <i>nemorosa</i> Glenny | Gentianaceae | Sp |
| <i>Gentianella concinna</i> (Hook.f.) T.N.Ho et S.W.Liu | Gentianaceae | IE, OL |
| <i>Gentianella decumbens</i> Glenny | Gentianaceae | RR |
| <i>Gentianella filipes</i> (Cheeseman) T.N.Ho et S.W.Liu | Gentianaceae | RR |
| <i>Gentianella gibbsii</i> (Petrie) T.N.Ho et S.W.Liu | Gentianaceae | OL |
| <i>Gentianella lilliputiana</i> (C.J.Webb) Glenny | Gentianaceae | Sp |
| <i>Gentianella lineata</i> (Kirk) T.N.Ho et S.W.Liu | Gentianaceae | Sp |

| NAME AND AUTHORITY | FAMILY | QUALIFIERS |
|---|----------------|------------|
| <i>Gentianella luteoalba</i> Glenny | Gentianaceae | RR |
| <i>Gentianella magnifica</i> (Kirk) Glenny | Gentianaceae | DP, RR |
| <i>Gentianella stellata</i> Glenny | Gentianaceae | RR |
| <i>Geranium microphyllum</i> Hook.f. | Geraniaceae | RR |
| <i>Geranium traversii</i> Hook.f. | Geraniaceae | IE, RR |
| § <i>Geum albiflorum</i> (Hook.f.) Scheutz | Rosaceae | IE, RR |
| <i>Geum divergens</i> Cheeseman | Rosaceae | RR |
| <i>Geum pusillum</i> Petrie | Rosaceae | RR, Sp |
| <i>Gingidia baxterae</i> (J.W.Dawson) C.J.Webb | Apiaceae | Sp |
| <i>Gingidia enysii</i> (Kirk) J.W.Dawson var. <i>enysii</i> | Apiaceae | RR |
| <i>Gingidia enysii</i> var. <i>peninsulare</i> J.W.Dawson | Apiaceae | OL |
| <i>Gingidia flabellata</i> (Kirk) J.W.Dawson | Apiaceae | RR |
| <i>Gingidia grisea</i> Heenan | Apiaceae | RR |
| <i>Gingidia trifoliolata</i> (Hook.f.) J.W.Dawson | Apiaceae | RR, Sp |
| ‡ <i>Gleichenia inclusisora</i> Perrie, L.D.Sheph. et Brownsey | Gleicheniaceae | DP, RR |
| <i>Halocarpus kirkii</i> (Parl.) Quinn | Podocarpaceae | Sp |
| <i>Haloragis erecta</i> subsp. <i>cartilaginea</i> (Cheeseman) Orchard | Haloragaceae | OL |
| <i>Hebe acutiflora</i> Cockayne | Plantaginaceae | PD, Sp |
| <i>Hebe amplexicaulis</i> (J.B.Armstr.) Cockayne et Allan f. <i>amplexicaulis</i> | Plantaginaceae | Sp |
| <i>Hebe amplexicaulis</i> f. <i>hirta</i> Garn.-Jones et Molloy | Plantaginaceae | RR, Sp |
| <i>Hebe angustissima</i> (Cockayne) Bayly et Kellow | Plantaginaceae | Sp |
| <i>Hebe annulata</i> (Petrie) Andersen | Plantaginaceae | RR, Sp, St |
| <i>Hebe benthamii</i> (Hook.f.) Cockayne et Allan | Plantaginaceae | RR, Sp |
| <i>Hebe biggarii</i> (Cockayne) Cockayne | Plantaginaceae | RR, Sp |
| § <i>Hebe bollonsii</i> (Cockayne) Cockayne et Allan | Plantaginaceae | RR |
| <i>Hebe brevifolia</i> (Cheeseman) de Lange | Plantaginaceae | OL |
| <i>Hebe calcicola</i> Bayly et Garn.-Jones | Plantaginaceae | RR |
| <i>Hebe carnosula</i> (Hook.f.) Cockayne | Plantaginaceae | RR |
| <i>Hebe chathamica</i> (Buchanan) Cockayne et Allan | Plantaginaceae | IE, RR |
| <i>Hebe colensoi</i> (Hook.f.) Cockayne | Plantaginaceae | RR, Sp |
| <i>Hebe dieffenbachii</i> (Benth.) Cockayne et Allan | Plantaginaceae | IE, RR |
| <i>Hebe dilatata</i> G.Simpson et J.S.Thomson | Plantaginaceae | Sp |
| <i>Hebe evenosa</i> (Petrie) Cockayne et Allan | Plantaginaceae | RR |
| <i>Hebe gibbsii</i> (Kirk) Cockayne et Allan | Plantaginaceae | DP, RR, Sp |
| <i>Hebe insularis</i> (Cheeseman) Cockayne et Allan | Plantaginaceae | IE, RR |
| <i>Hebe macrocalyx</i> var. <i>macrocalyx</i> (J.B.Armstr.) G.Simpson | Plantaginaceae | DP, Sp |
| <i>Hebe obtusata</i> (Cheeseman) Cockayne et Allan | Plantaginaceae | RR, Sp |
| <i>Hebe ochracea</i> Ashwin | Plantaginaceae | Sp |
| <i>Hebe pauciflora</i> G.Simpson et J.S.Thomson | Plantaginaceae | Sp |
| <i>Hebe pimeleoides</i> subsp. <i>faucicola</i> Kellow et Bayly | Plantaginaceae | RR, Sp |
| <i>Hebe pubescens</i> subsp. <i>rehuarum</i> Bayly et de Lange | Plantaginaceae | IE, OL |
| <i>Hebe pubescens</i> subsp. <i>sejuncta</i> Bayly et de Lange | Plantaginaceae | RR |
| <i>Hebe ramosissima</i> G.Simpson et J.S.Thomson | Plantaginaceae | Sp |
| <i>Hebe rigidula</i> (Cheeseman) Cockayne et Allan var. <i>rigidula</i> | Plantaginaceae | Sp |
| <i>Hebe scopulorum</i> Bayly, de Lange et Garn.-Jones | Plantaginaceae | CD, PD, RR |
| <i>Hebe stenophylla</i> var. <i>hesperia</i> Bayly et Garn.-Jones | Plantaginaceae | RR, Sp |
| <i>Hebe stenophylla</i> var. <i>oliveri</i> Bayly et Garn.-Jones | Plantaginaceae | IE, OL, RR |
| <i>Hebe strictissima</i> (Kirk) L.B.Moore | Plantaginaceae | RR |
| <i>Hebe tairawhiti</i> B.D.Clarkson et Garn.-Jones | Plantaginaceae | Sp |
| <i>Hebe townsonii</i> (Cheeseman) Cockayne et Allan | Plantaginaceae | RR, Sp |
| <i>Hebe truncatula</i> (Colenso) L.B.Moore | Plantaginaceae | DP, RR, Sp |
| <i>Hebe urvilleana</i> W.R.B.Oliv. | Plantaginaceae | RR |

| NAME AND AUTHORITY | FAMILY | QUALIFIERS |
|--|------------------|------------|
| <i>Hebejeebie trifida</i> (Petrie) Heads | Plantaginaceae | RR, Sp |
| <i>Helichrysum plumeum</i> Allan | Asteraceae | RR, Sp |
| <i>Helichrysum selago</i> var. <i>tumidum</i> Cheeseman | Asteraceae | OL |
| <i>Heliohebe hulkeana</i> subsp. <i>evestita</i> Garn.-Jones | Plantaginaceae | RR |
| <i>Hierochloe brunonis</i> Hook.f. | Poaceae | RR, Sp |
| <i>Hoheria equitum</i> Heads | Malvaceae | RR |
| <i>Homalanthus polyandrus</i> (Müll.Arg.) Cheeseman | Euphorbiaceae | IE, RR |
| <i>Hymenophyllum atrovirens</i> Colenso | Hymenophyllaceae | DP, RR, Sp |
| † <i>Hymenophyllum polyanthos</i> Sw. | Hymenophyllaceae | DP, SO |
| † <i>Hypolepis amaurorachis</i> (Kunze) Hook. | Dennstaedtiaceae | EF, SO, Sp |
| † <i>Hypolepis dicksonioides</i> (Endl.) Hook. | Dennstaedtiaceae | EF, SO, Sp |
| <i>Imperata cheesemanii</i> Hack. | Poaceae | IE, RR |
| <i>Iphigenia novae-zelandiae</i> (Hook.f.) Baker | Colchicaceae | RR |
| † <i>Ipomoea pes-caprae</i> subsp. <i>brasiliensis</i> (L.) Ooststr. | Convolvulaceae | RR, SO |
| † <i>Isolepis crassiuscula</i> Hook.f. | Cyperaceae | RR, SO |
| † <i>Juncus scheuchzerioides</i> Gaudich. | Juncaceae | RR, SO |
| <i>Kelleria tessellata</i> Heads | Thymelaeaceae | Sp |
| <i>Kelleria villosa</i> var. <i>barbata</i> Heads | Thymelaeaceae | RR, Sp |
| <i>Korthalsella clavata</i> (Kirk) Cheeseman | Viscaceae | Sp |
| <i>Korthalsella salicornioides</i> (A.Cunn.) Tiegh. | Viscaceae | Sp |
| <i>Kunzea ericoides</i> var. <i>microflora</i> (G.Simpson) W.Harris | Myrtaceae | RR |
| <i>Kunzea sinclairii</i> (Kirk) W.Harris | Myrtaceae | IE, RR |
| <i>Lachnagrostis ammobia</i> Edgar | Poaceae | Sp |
| <i>Lachnagrostis leptostachys</i> (Hook.f.) Zотов | Poaceae | RR, Sp |
| <i>Lachnagrostis pilosa</i> subsp. <i>nubifera</i> Edgar | Poaceae | IE, RR |
| <i>Lachnagrostis uda</i> Edgar | Poaceae | RR, Sp |
| <i>Lagenifera barkeri</i> Kirk | Asteraceae | Sp |
| <i>Lagenifera lanata</i> A.Cunn. | Asteraceae | Sp |
| § <i>Lastreopsis kermadecensis</i> Perrie et Brownsey | Dryopteridaceae | IE, OL |
| <i>Leonohebe tetrasticha</i> (Hook.f.) Heads | Plantaginaceae | Sp |
| <i>Leonohebe tumida</i> (Kirk) Heads | Plantaginaceae | Sp |
| <i>Leptecophylla robusta</i> (Hook.f.) C.M.Weiller | Ericaceae | IE, RR |
| <i>Leptinella albida</i> (D.G.Lloyd) D.G.Lloyd et C.J.Webb | Asteraceae | RR, Sp |
| <i>Leptinella atrata</i> subsp. <i>luteola</i> (D.G.Lloyd) D.G.Lloyd et C.J.Webb | Asteraceae | RR, Sp |
| <i>Leptinella calcarea</i> (D.G.Lloyd) D.G.Lloyd et C.J.Webb | Asteraceae | RR |
| <i>Leptinella dispersa</i> (D.G.Lloyd) D.G.Lloyd et C.J.Webb subsp. <i>dispersa</i> | Asteraceae | DP, Sp |
| † <i>Leptinella lanata</i> Hook.f. | Asteraceae | RR, SO |
| <i>Leptinella minor</i> Hook.f. | Asteraceae | OL |
| † <i>Leptinella plumosa</i> Hook.f. | Asteraceae | RR, SO |
| <i>Leptinella potentillina</i> F.Muell. | Asteraceae | RR |
| <i>Leptinella pyrethrifolia</i> var. <i>linearifolia</i> (Cheeseman) D.G.Lloyd et C.J.Webb | Asteraceae | OL |
| <i>Leptinella serrulata</i> (D.G.Lloyd) D.G.Lloyd et C.J.Webb | Asteraceae | Sp |
| <i>Leptinella traillii</i> subsp. <i>pulchella</i> (Kirk) D.G.Lloyd et C.J.Webb | Asteraceae | Sp |
| <i>Leptinella traillii</i> (Kirk) D.G.Lloyd et C.J.Webb subsp. <i>traillii</i> | Asteraceae | Sp |
| <i>Leucogenes neglecta</i> Molloy | Asteraceae | RR, Sp |
| <i>Leucopogon nanum</i> M.I.Dawson et Heenan | Ericaceae | DP, Sp |
| † <i>Leucopogon parviflorus</i> (Andrews) Lindl. | Ericaceae | RR, SO |
| <i>Leucopogon xerampelinus</i> de Lange, Heenan et M.I.Dawson | Ericaceae | OL |
| <i>Libocedrus plumosa</i> (D.Don) Sarg. | Cupressaceae | Sp |
| <i>Lignocarpa diversifolia</i> (Cheeseman) J.W.Dawson | Apiaceae | DP, Sp |
| <i>Lindsaea viridis</i> Colenso | Lindsaeaceae | Sp |
| <i>Lobelia arenaria</i> (Hook.f.) Heenan et de Lange | Campanulaceae | |

| NAME AND AUTHORITY | FAMILY | QUALIFIERS |
|---|------------------|----------------|
| <i>Luzula crenulata</i> Buchenau | Juncaceae | RR |
| <i>Luzula leptophylla</i> Buchenau et Petrie | Juncaceae | RR, Sp |
| <i>Luzula traversii</i> var. <i>tenuis</i> Edgar | Juncaceae | RR |
| † <i>Macrothelypteris torresiana</i> (Gaudich.) Ching | Thelypteridaceae | EF, SO, Sp |
| <i>Mazus arenarius</i> Heenan, P.N.Johnson et C.J.Webb | Mazaceae | DP, RR |
| <i>Melicytus chathamicus</i> (F.Muell.) Garn.-Jones | Violaceae | IE, RR |
| <i>Melicytus obovatus</i> (Kirk) Garn.-Jones | Violaceae | RR, Sp |
| <i>Meryta sinclairii</i> (Hook.f.) Seem. | Araliaceae | CD, IE |
| <i>Metrosideros kermadecensis</i> W.R.B.Oliv. | Myrtaceae | IE, OL |
| <i>Microlaena carsei</i> Cheeseman | Poaceae | Sp |
| † <i>Mimulus repens</i> R.Br. | Phrymaceae | EF, RR, SO, Sp |
| <i>Molloybas cryptanthus</i> (Hatch) D.L.Jones et M.A.Clem. | Orchidaceae | Sp |
| <i>Montia angustifolia</i> Heenan | Montiaceae | DP, RR, Sp |
| <i>Montia erythrophylla</i> (Heenan) Heenan | Montiaceae | RR, Sp |
| <i>Montia racemosa</i> (Buchanan) Heenan | Montiaceae | RR, Sp |
| § <i>Myoporum rapense</i> subsp. <i>kermadecense</i> (Sykes) Chinnock | Scrophulariaceae | CD, IE |
| ‡ <i>Myosotis amabilis</i> Cheeseman | Boraginaceae | Sp |
| <i>Myosotis antarctica</i> Hook.f. | Boraginaceae | IE, OL |
| <i>Myosotis arnoldii</i> L.B.Moore | Boraginaceae | RR |
| <i>Myosotis brockiei</i> L.B.Moore et M.J.A.Simpson | Boraginaceae | RR |
| <i>Myosotis capitata</i> Hook.f. | Boraginaceae | RR |
| <i>Myosotis concinna</i> Cheeseman | Boraginaceae | RR |
| <i>Myosotis eximia</i> Petrie | Boraginaceae | RR |
| <i>Myosotis explanata</i> Cheeseman | Boraginaceae | EF, RR |
| <i>Myosotis goyenii</i> Petrie | Boraginaceae | Sp |
| <i>Myosotis monroi</i> Cheeseman | Boraginaceae | RR |
| <i>Myosotis rakiura</i> L.B.Moore | Boraginaceae | RR, Sp |
| <i>Myosotis spathulata</i> G.Forst. | Boraginaceae | DP, EF, Sp |
| <i>Myosotis tenericaulis</i> Petrie | Boraginaceae | DP, Sp |
| <i>Myosotis uniflora</i> Hook.f. | Boraginaceae | DP, Sp |
| <i>Myosotis venosa</i> Colenso | Boraginaceae | Sp |
| <i>Myrsine kermadecensis</i> Cheeseman | Primulaceae | CD, IE, OL |
| <i>Myrsine oliveri</i> Allan | Primulaceae | CD, IE, OL |
| †§ <i>Nephrolepis brownii</i> (Desv.) Hovenkamp et Miyam. | Lomariopsidaceae | RR, SO |
| † <i>Nestegis apetala</i> (Vahl) L.A.S.Johnson | Oleaceae | SO |
| § <i>Notogrammitis rawlingsii</i> (Parris) Parris | Polypodiaceae | Sp |
| § <i>Notogrammitis rigida</i> (Hombron) Parris | Polypodiaceae | Sp |
| <i>Olearia allomii</i> Kirk | Asteraceae | IE, RR |
| <i>Olearia angulata</i> Kirk | Asteraceae | Sp |
| <i>Olearia angustifolia</i> Hook.f. | Asteraceae | DP, RR |
| <i>Olearia cheesemanii</i> Cockayne et Allan | Asteraceae | Sp |
| <i>Olearia colensoi</i> var. <i>argentea</i> Allan | Asteraceae | DP, RR |
| <i>Olearia coriacea</i> Kirk | Asteraceae | Sp |
| <i>Olearia crosby-smithiana</i> Petrie | Asteraceae | RR |
| <i>Olearia lyallii</i> Hook.f. | Asteraceae | RR |
| <i>Olearia oporina</i> (G.Forst.) Hook.f. | Asteraceae | DP, RR |
| <i>Olearia quinquevulnera</i> Heenan | Asteraceae | DP, PD, Sp |
| <i>Olearia semidentata</i> Decne. | Asteraceae | IE, RR |
| † <i>Opismenus hirtellus</i> (L.) P.Beauv. subsp. <i>hirtellus</i> | Poaceae | RR |
| <i>Ourisia confertifolia</i> Arroyo | Plantaginaceae | RR, Sp |
| <i>Ourisia remotifolia</i> Arroyo | Plantaginaceae | RR, Sp |
| <i>Ourisia spathulata</i> Arroyo | Plantaginaceae | RR, Sp |
| <i>Ourisia vulcanica</i> L.B.Moore | Plantaginaceae | Sp |

| NAME AND AUTHORITY | FAMILY | QUALIFIERS |
|--|----------------|----------------|
| †‡ <i>Oxalis thompsoniae</i> B.J.Conn et P.G.Richards | Oxalidaceae | SO, Sp |
| § <i>Pachycladon crenatum</i> Philipson | Brassicaceae | RR |
| <i>Pachycladon wallii</i> (Carse) Heenan et A.D.Mitch. | Brassicaceae | RR |
| <i>Pachystegia minor</i> (Cheeseman) Molloy | Asteraceae | DP, RR |
| <i>Pachystegia rufa</i> Molloy | Asteraceae | RR |
| <i>Parahebe cheesemanii</i> subsp. <i>flabellata</i> Garn.-Jones | Plantaginaceae | DP, RR |
| <i>Parahebe martinii</i> (Garn.-Jones) Garn.-Jones | Plantaginaceae | RR, Sp |
| <i>Parahebe senex</i> (Garn.-Jones) Garn.-Jones | Plantaginaceae | RR, Sp |
| <i>Parahebe spectabilis</i> Garn.-Jones | Plantaginaceae | DP, RR |
| † <i>Peperomia tetraphylla</i> (G.Forst.) Hook. et Arn. | Piperaceae | SO, Sp |
| † <i>Picris angustifolia</i> DC. subsp. <i>angustifolia</i> | Asteraceae | DP, EF, SO, Sp |
| † <i>Picris angustifolia</i> subsp. <i>merxmulleri</i> Lack et S.Holzapfel | Asteraceae | DP, SO |
| § <i>Pimelea acra</i> C.J.Burrows et de Lange | Thymelaeaceae | RR |
| § <i>Pimelea barbata</i> C.J.Burrows subsp. <i>barbata</i> | Thymelaeaceae | RR |
| § <i>Pimelea barbata</i> subsp. <i>omoia</i> C.J.Burrows | Thymelaeaceae | RR |
| <i>Pimelea lyallii</i> Hook.f. | Thymelaeaceae | RR, Sp |
| <i>Pimelea microphylla</i> Colenso | Thymelaeaceae | RR, Sp |
| ‡ <i>Pimelea nitens</i> subsp. <i>aspera</i> C.J.Burrows et Courtney | Thymelaeaceae | RR, Sp |
| <i>Pimelea poppelwellii</i> Petrie | Thymelaeaceae | RR |
| <i>Pimelea pseudolyallii</i> Allan | Thymelaeaceae | Sp |
| § <i>Pimelea sericeovillosa</i> subsp. <i>alta</i> C.J.Burrows | Thymelaeaceae | RR, Sp |
| § <i>Pimelea sporadica</i> C.J.Burrows | Thymelaeaceae | RR |
| <i>Pimelea suteri</i> Kirk | Thymelaeaceae | RR |
| <i>Pimelea telura</i> C.J.Burrows | Thymelaeaceae | IE, OL |
| § <i>Piper excelsum</i> subsp. <i>delangei</i> (R.O.Gardner) de Lange | Piperaceae | CD, IE |
| § <i>Piper excelsum</i> subsp. <i>peltatum</i> (R.O.Gardner) de Lange | Piperaceae | Sp |
| †§ <i>Piper excelsum</i> subsp. <i>psittacorum</i> (Endl.) de Lange | Piperaceae | OL, SO |
| § <i>Piper melchior</i> (Sykes) M.A.Jaram | Piperaceae | CD, IE |
| <i>Pittosporum ellipticum</i> Kirk | Pittosporaceae | Sp |
| <i>Pittosporum fairchildii</i> Cheeseman | Pittosporaceae | CD, IE |
| <i>Pittosporum huttonianum</i> Kirk | Pittosporaceae | |
| <i>Pittosporum pimeleoides</i> subsp. <i>majus</i> (Cheeseman) R.C.Cooper | Pittosporaceae | OL, Sp |
| <i>Pittosporum pimeleoides</i> A.Cunn. subsp. <i>pimeleoides</i> | Pittosporaceae | OL |
| <i>Pittosporum virgatum</i> Kirk | Pittosporaceae | Sp |
| <i>Plantago aucklandica</i> Hook.f. | Plantaginaceae | DP, IE, RR |
| <i>Plantago obconica</i> Sykes | Plantaginaceae | DP, RR, Sp |
| § <i>Plantago picta</i> Colenso | Plantaginaceae | RR, Sp |
| † <i>Plantago triantha</i> Spreng. | Plantaginaceae | RR, SO |
| <i>Pleurophyllum criniferum</i> Hook.f. | Asteraceae | RR |
| † <i>Pleurophyllum hookeri</i> Buchanan | Asteraceae | RR, SO |
| <i>Pleurophyllum speciosum</i> Hook.f. | Asteraceae | RR |
| † <i>Pleurosorus rutifolius</i> (R.Br.) Fée | Aspleniaceae | SO, Sp |
| <i>Poa acicularifolia</i> Buchanan subsp. <i>acicularifolia</i> | Poaceae | RR |
| <i>Poa acicularifolia</i> subsp. <i>ophitalis</i> Edgar | Poaceae | RR, Sp |
| <i>Poa antipoda</i> Petrie | Poaceae | RR, Sp |
| <i>Poa aucklandica</i> Petrie subsp. <i>aucklandica</i> | Poaceae | IE, OL |
| <i>Poa aucklandica</i> subsp. <i>campbellensis</i> (Petrie) Edgar | Poaceae | IE, OL |
| <i>Poa chathamica</i> Petrie | Poaceae | IE, RR |
| † <i>Poa foliosa</i> (Hook.f.) Hook.f. | Poaceae | RR, SO |
| <i>Poa incrassata</i> Petrie | Poaceae | RR, Sp |
| <i>Poa polypyphylla</i> Hack. | Poaceae | IE, RR |
| <i>Poa pygmaea</i> Buchanan | Poaceae | RR, Sp |

| NAME AND AUTHORITY | FAMILY | QUALIFIERS |
|--|------------------|------------|
| <i>Poa ramosissima</i> Hook.f. | Poaceae | RR |
| <i>Poa senex</i> Edgar | Poaceae | DP, RR |
| <i>Poa sudicola</i> Edgar | Poaceae | RR |
| <i>Poa tenuantiana</i> Petrie | Poaceae | RR |
| § <i>Polyphlebium colensoi</i> (Hook.f.) Ebihara et K.Iwats. | Hymenophyllaceae | Sp |
| <i>Pomaderris hamiltonii</i> L.B.Moore | Rhamnaceae | RR, Sp |
| <i>Pomaderris paniculosa</i> subsp. <i>novae-zelandiae</i> (L.B.Moore) N.G.Walsh | Rhamnaceae | RR, Sp |
| <i>Pomaderris rugosa</i> Cheeseman | Rhamnaceae | RR, Sp |
| § <i>Poranthera alpina</i> Cheeseman ex Hook.f. | Phyllanthaceae | RR |
| † <i>Poranthera microphylla</i> Brongn. | Phyllanthaceae | RR, SO, Sp |
| †§ <i>Pouzolzia australis</i> (Endl.) Friis et Wilmot-Dear | Urticaceae | EF, RR, TO |
| <i>Pseudopanax chathamicus</i> Kirk | Araliaceae | IE |
| <i>Pseudopanax ferox</i> Kirk | Araliaceae | PD, Sp |
| <i>Pseudopanax gilliesii</i> Kirk | Araliaceae | RR, Sp |
| <i>Pseudopanax kermadecensis</i> (W.R.B.Oliv.) Philipson | Araliaceae | CD, IE |
| <i>Pseudopanax macintyrei</i> (Cheeseman) Wardle | Araliaceae | RR, Sp |
| <i>Pseudowintera traversii</i> (Buchanan) Dandy | Winteraceae | DP |
| <i>Pterostylis auriculata</i> Colenso | Orchidaceae | Sp |
| <i>Pterostylis cernua</i> D.L.Jones, Molloy et M.A.Clem. | Orchidaceae | Sp |
| † <i>Pterostylis foliata</i> Hook.f. | Orchidaceae | SO, Sp |
| <i>Pterostylis humilis</i> Rogers | Orchidaceae | Sp |
| <i>Pterostylis porrecta</i> D.L.Jones, Molloy et M.A.Clem. | Orchidaceae | Sp |
| § <i>Pterostylis silvicultrix</i> (F.Muell.) Molloy, D.L.Jones et M.A.Clem. | Orchidaceae | IE |
| <i>Puccinellia antipoda</i> (Petrie) Allan et Jansen | Poaceae | IE, OL |
| <i>Puccinellia chathamica</i> (Cheeseman) Allan et Jansen | Poaceae | EF, RR |
| <i>Puccinellia walkeri</i> (Kirk) Allan | Poaceae | DP, Sp |
| <i>Ranunculus grahamii</i> Petrie | Ranunculaceae | CD, RR |
| <i>Ranunculus kirkii</i> Petrie | Ranunculaceae | RR |
| <i>Ranunculus maculatus</i> Cockayne et Allan | Ranunculaceae | RR |
| <i>Ranunculus pinguis</i> Hook.f. | Ranunculaceae | RR |
| <i>Ranunculus ranceorum</i> de Lange | Ranunculaceae | EF, RR, Sp |
| <i>Ranunculus sciralis</i> Garn.-Jones | Ranunculaceae | OL, Sp |
| <i>Ranunculus stylosus</i> H.D.Wilson et Garn.-Jones | Ranunculaceae | OL |
| <i>Ranunculus subscapus</i> Hook.f. | Ranunculaceae | RR |
| <i>Raoulia beauverdii</i> Cockayne | Asteraceae | Sp |
| <i>Raoulia cinerea</i> Petrie | Asteraceae | RR |
| <i>Raoulia goyenii</i> Kirk | Asteraceae | RR |
| <i>Raoulia hectorii</i> var. <i>mollis</i> Buchanan | Asteraceae | RR |
| <i>Raoulia petriensis</i> Kirk | Asteraceae | RR, Sp |
| <i>Raoulia rubra</i> Buchanan | Asteraceae | RR |
| † <i>Rhopalostylis baueri</i> (Seem.) H.L.Wendl. et Drude | Arecaceae | RR, SO |
| † <i>Ruppia megacarpa</i> R.Mason | Ruppiaceae | RR, SO |
| <i>Rytidosperma horrens</i> Connor et Molloy | Poaceae | DP, RR |
| ‡ <i>Rytidosperma nudum</i> (Hook.f.) Connor et Edgar | Poaceae | RR |
| <i>Rytidosperma petrosum</i> Connor et Edgar | Poaceae | RR, Sp |
| <i>Rytidosperma pulchrum</i> (Zotov) Connor et Edgar | Poaceae | RR, Sp |
| † <i>Scaevola gracilis</i> Hook.f. | Goodeniaceae | RR, SO |
| † <i>Schizaea dichotoma</i> (L.) J.E.Sm. | Schizaeaceae | SO, Sp |
| <i>Schizeilema allanii</i> Cheeseman | Araliaceae | RR |
| <i>Schizeilema exiguum</i> (Hook.f.) Domin | Araliaceae | RR, Sp |
| <i>Schizeilema reniforme</i> (Hook.f.) Domin | Araliaceae | RR |
| † <i>Schoenus caespitans</i> Petrie | Cyperaceae | DP, SO, Sp |

| NAME AND AUTHORITY | FAMILY | QUALIFIERS |
|---|------------------|----------------|
| † <i>Schoenus fluitans</i> Hook.f. | Cyperaceae | RR, SO, Sp |
| <i>Senecio banksii</i> Hook.f. | Asteraceae | DP, RR, Sp |
| <i>Senecio carnosulus</i> (Kirk) C.Webb | Asteraceae | Sp |
| <i>Senecio colensoi</i> Hook.f. | Asteraceae | DP |
| <i>Senecio glaucophyllus</i> subsp. <i>basinudus</i> Ornduff | Asteraceae | RR |
| <i>Senecio glaucophyllus</i> Cheeseman subsp. <i>glaucophyllus</i> | Asteraceae | DP, RR |
| <i>Senecio marotiri</i> C.J.Webb | Asteraceae | Sp |
| <i>Senecio radiolatus</i> subsp. <i>antipodus</i> (Kirk) C.Webb | Asteraceae | CD, IE |
| <i>Senecio radiolatus</i> F.Muell. subsp. <i>radiolatus</i> | Asteraceae | IE, Sp |
| <i>Senecio repangae</i> subsp. <i>pokohinuensis</i> de Lange et B.G.Murray | Asteraceae | IE, Sp |
| <i>Senecio repangae</i> de Lange et B.G.Murray subsp. <i>repangae</i> | Asteraceae | IE, Sp |
| <i>Solanum aviculare</i> var. <i>latifolium</i> G.T.S.Baylis | Solanaceae | Sp |
| <i>Sophora fulvida</i> (Allan) Heenan et de Lange | Fabaceae | RR |
| <i>Sophora longicarinata</i> G.Simpson et J.S.Thomson | Fabaceae | RR |
| <i>Sophora molloyi</i> Heenan et de Lange | Fabaceae | RR, Sp |
| <i>Sporadanthus traversii</i> (F.Muell.) F.Muell. | Restionaceae | IE, OL |
| † <i>Sprengelia incarnata</i> Sm. | Ericaceae | DP, SO |
| <i>Stellaria decipiens</i> var. <i>angustata</i> Kirk | Caryophyllaceae | IE, RR, Sp |
| <i>Stellaria decipiens</i> Hook.f. var. <i>decipiens</i> | Caryophyllaceae | IE |
| <i>Stenostachys deceptorix</i> Connor | Poaceae | RR, Sp |
| § <i>Stenostachys enysis</i> (Kirk) Barkworth et S.W.L.Jacobs | Poaceae | DP, Sp |
| <i>Stenostachys laevis</i> (Petrie) Connor | Poaceae | DP, Sp |
| † <i>Stilbocarpa polaris</i> (Hombron et Jacquinot) A.Gray | Araliaceae | RR, SO |
| <i>Stilbocarpa robusta</i> (Kirk) Cockayne | Araliaceae | CD, IE |
| <i>Streblus smithii</i> (Cheeseman) Corner | Moraceae | CD, IE |
| † <i>Stuckeria pectinata</i> (L.) Börner | Potamogetonaceae | PD, SO, Sp |
| †§ <i>Tetragonia tetragonoides</i> (Pall) Kuntze | Aizoaceae | EF, SO, Sp |
| <i>Thelymitra formosa</i> Colenso | Orchidaceae | EF, Sp |
| § <i>Thelymitra ixoides</i> Swartz | Orchidaceae | Sp |
| † <i>Thelypteris confluens</i> (Thunb.) C.V.Morton | Thelypteridaceae | PD, TO |
| † <i>Thismia rodwayi</i> F.Muell. | Burmanniaceae | DP, Sp, ?TO |
| <i>Trisetum drucei</i> Edgar | Poaceae | RR, Sp |
| <i>Trisetum serpentinum</i> Edgar et A.P.Druce | Poaceae | RR, Sp |
| <i>Uncinia aucklandica</i> Hamlin | Cyperaceae | DP, RR |
| † <i>Uncinia elegans</i> (Kük.) Hamlin | Cyperaceae | DP, SO |
| † <i>Uncinia hookeri</i> Boott | Cyperaceae | RR, SO |
| <i>Uncinia longifructus</i> (Kük.) Petrie | Cyperaceae | DP, Sp |
| <i>Uncinia obtusifolia</i> Heenan | Cyperaceae | Sp |
| <i>Uncinia perplexa</i> Heenan et de Lange | Cyperaceae | OL |
| <i>Uncinia purpurata</i> Petrie | Cyperaceae | Sp |
| <i>Uncinia viridis</i> (C.B.Clarke) Edgar | Cyperaceae | DP, Sp |
| <i>Urtica aspera</i> Petrie | Urticaceae | Sp |
| <i>Wahlenbergia akaroa</i> J.A.Petterson | Campanulaceae | DP, OL |
| <i>Wahlenbergia albomarginata</i> subsp. <i>olivina</i> J.A.Petterson | Campanulaceae | RR, Sp |
| <i>Wahlenbergia cartilaginea</i> Hook.f. | Campanulaceae | Sp |
| <i>Wahlenbergia congesta</i> (Cheeseman) N.E.Br. | Campanulaceae | Sp |
| <i>Wahlenbergia matthewsii</i> Cockayne | Campanulaceae | RR |
| <i>Xeronema callistemon</i> f. <i>bracteosa</i> (L.B.Moore) de Lange et E.K.Cameron | Xeronemataceae | CD, IE, OL, Sp |
| <i>Xeronema callistemon</i> W.R.B.Oliv. f. <i>callistemon</i> | Xeronemataceae | CD, IE, RR |
| † <i>Zannichellia palustris</i> L. | Potamogetonaceae | RR, SO |
| <i>Zotovia acicularis</i> Edgar et Connor | Poaceae | RR, Sp |

Non-resident Native (29)

Taxa whose natural presence in New Zealand is either sporadic or temporary (Vagrant) or which have succeeded in recently (since 1950) establishing a resident breeding population (Coloniser).

Vagrant (12)

Taxa whose occurrences, though natural, are sporadic and typically transitory.

| NAME AND AUTHORITY | FAMILY | QUALIFIERS |
|---|----------------|------------|
| †§ <i>Chiloglottis formicifera</i> Fitzg. | Orchidaceae | SO |
| †§ <i>Chiloglottis trapeziformis</i> Fitzg. | Orchidaceae | SO |
| †§ <i>Chiloglottis valida</i> D.L.Jones | Orchidaceae | SO |
| † <i>Doodia aspera</i> R.Br. | Blechnaceae | EW, SO |
| † <i>Epilobium gunnianum</i> Hausskn. | Onagraceae | SO |
| † <i>Gratiola pubescens</i> R.Br. | Plantaginaceae | SO |
| †‡ <i>Hypericum gramineum</i> G.Forst. | Hypericaceae | SO |
| † <i>Lepturus repens</i> (G.Forst.) R.Br. | Poaceae | SO |
| † <i>Mazus pumilio</i> R.Br. | Mazaceae | SO |
| † <i>Muellerina celastroides</i> (Schult.f. et J.H.Schult.bis) Tiegh. | Loranthaceae | SO |
| † <i>Pterostylis nutans</i> R.Br. | Orchidaceae | SO |
| † <i>Senecio australis</i> Willd. | Asteraceae | SO |

Coloniser (17)

Taxa that otherwise meet the criteria for Threatened categories because of small population size, but have arrived in New Zealand without direct or indirect help from humans and have been successfully reproducing in the wild only since 1950.

| NAME AND AUTHORITY | FAMILY | QUALIFIERS |
|---|----------------|------------|
| † <i>Carpobrotus glaucescens</i> (Haw.) Schwantes | Aizoaceae | SO |
| †‡ <i>Cassytha pubescens</i> R.Br. | Lauraceae | DP, SO |
| † <i>Cryptostylis subulata</i> (Labill.) Rchb.f. | Orchidaceae | SO |
| † <i>Disphyma clavellatum</i> (Haw.) Chinnock | Aizoaceae | SO |
| †§ <i>Drosera hookeri</i> R.P.Gibson, B.J.Conn et Conran | Droseraceae | EF, SO |
| † <i>Gratiola pedunculata</i> R.Br. | Plantaginaceae | SO |
| † <i>Juncus polyanthemus</i> Buchenau | Juncaceae | SO |
| †§ <i>Peperomia blanda</i> var. <i>floribunda</i> (Miq.) H.Huber | Piperaceae | OL, SO |
| † <i>Persicaria prostrata</i> (R.Br.) Soják | Polygonaceae | SO, Sp |
| † <i>Plectranthus parviflorus</i> Willd. | Lamiaceae | SO |
| †§ <i>Pterostylis alveata</i> Garnet | Orchidaceae | SO |
| † <i>Rorippa laciniata</i> (F.Muell.) L.A.S.Johnson | Brassicaceae | OL, SO |
| † <i>Scirpus polystachyus</i> F.Muell. | Cyperaceae | SO |
| †§ <i>Sicyos australis</i> Endl. | Cucurbitaceae | EF, RR, SO |
| †‡ <i>Taeniophyllum norfolkianum</i> D.L.Jones, B.Gray et M.A.Clem. | Orchidaceae | DP, OL, TO |
| † <i>Thelymitra malvina</i> M.A.Clem., D.L.Jones et Molloy | Orchidaceae | EF, SO |
| † <i>Wilsonia backhousei</i> Hook.f. | Convolvulaceae | SO |

Not Threatened (1412)

Resident native taxa that have large stable populations.

| NAME AND AUTHORITY | FAMILY |
|--|------------------|
| <i>†Abrodictyum elongatum</i> (A.Cunn.) Ebihara et K.Iwats. | Hymenophyllaceae |
| <i>§Abrodictyum strictum</i> (Menzies ex Hook. et Grev.) Ebihara et K.Iwats. | Hymenophyllaceae |
| <i>Abrotanella caespitosa</i> Petrie ex Kirk | Asteraceae |
| <i>Abrotanella fertilis</i> Swenson | Asteraceae |
| <i>Abrotanella inconspicua</i> Hook.f. | Asteraceae |
| <i>Abrotanella linearis</i> Berggr. | Asteraceae |
| <i>Abrotanella pusilla</i> (Hook.f.) Hook.f. | Asteraceae |
| <i>Acaena anserinifolia</i> (J.R.Forst. et G.Forst.) J.B.Armstr. | Rosaceae |
| <i>Acaena caesiglauca</i> (Bitter) Bergmans | Rosaceae |
| <i>Acaena dumicola</i> B.H.Macmill. | Rosaceae |
| <i>Acaena fissistipula</i> Bitter | Rosaceae |
| <i>Acaena glabra</i> Buchanan | Rosaceae |
| <i>Acaena inermis</i> Hook.f. | Rosaceae |
| <i>Acaena juvenca</i> B.H.Macmill. | Rosaceae |
| <i>Acaena microphylla</i> Hook.f. var. <i>microphylla</i> | Rosaceae |
| <i>†Acaena novae-zelandiae</i> Kirk | Rosaceae |
| <i>†Acaena pallida</i> (Kirk) Allan | Rosaceae |
| <i>Acaena profundeincisa</i> (Bitter) B.H.Macmill. | Rosaceae |
| <i>Acaena saccaticupula</i> Bitter | Rosaceae |
| <i>Acaena tesca</i> B.H.Macmill. | Rosaceae |
| <i>Acianthus oblongus</i> (J.D.Hook.) Schltr. | Orchidaceae |
| <i>Acianthus reniformis</i> (R.Br.) Schltr. | Orchidaceae |
| <i>Acianthus sinclairii</i> Hook.f. | Orchidaceae |
| <i>Aciphylla anomala</i> Allan | Apiaceae |
| <i>Aciphylla aurea</i> W.R.B.Oliv. | Apiaceae |
| <i>Aciphylla colensoi</i> Hook.f. | Apiaceae |
| <i>Aciphylla crenulata</i> J.B.Armstr. | Apiaceae |
| <i>Aciphylla divisa</i> (Cheeseman) Cheeseman | Apiaceae |
| <i>Aciphylla dobsonii</i> Hook.f. | Apiaceae |
| <i>Aciphylla ferox</i> W.R.B.Oliv. | Apiaceae |
| <i>Aciphylla glaucescens</i> W.R.B.Oliv. | Apiaceae |
| <i>Aciphylla hectorii</i> Buchanan | Apiaceae |
| <i>Aciphylla hookeri</i> Kirk | Apiaceae |
| <i>Aciphylla horrida</i> W.R.B.Oliv. | Apiaceae |
| <i>Aciphylla kirkii</i> Buchanan | Apiaceae |
| <i>Aciphylla lyallii</i> Hook.f. | Apiaceae |
| <i>Aciphylla monroi</i> Hook.f. | Apiaceae |
| <i>Aciphylla montana</i> Armstr. var. <i>montana</i> | Apiaceae |
| <i>Aciphylla pinnatifida</i> Petrie | Apiaceae |
| <i>Aciphylla polita</i> (Kirk) Cheeseman | Apiaceae |
| <i>Aciphylla scott-thomsonii</i> Cockayne et Allan | Apiaceae |
| <i>Aciphylla similis</i> Cheeseman | Apiaceae |
| <i>Aciphylla simplex</i> Petrie | Apiaceae |
| <i>Aciphylla squarrosa</i> J.R.Forst. et G.Forst. var. <i>squarrosa</i> | Apiaceae |
| <i>Ackama rosifolia</i> A.Cunn. | Cunoniaceae |
| <i>Acrothamnus colensoi</i> (Hook.f.) C.J.Quinn | Ericaceae |
| <i>Actinotus novae-zelandiae</i> Petrie | Apiaceae |
| <i>Adenochilus gracilis</i> Hook.f. | Orchidaceae |

| NAME AND AUTHORITY | FAMILY |
|--|----------------|
| <i>†Adiantum aethiopicum</i> L. | Pteridaceae |
| <i>Adiantum cunninghamii</i> Hook. | Pteridaceae |
| <i>†Adiantum diaphanum</i> Blume | Pteridaceae |
| <i>Adiantum fulvum</i> Raoul | Pteridaceae |
| <i>†Adiantum hispidulum</i> Sw. var. <i>hispidulum</i> | Pteridaceae |
| <i>Adiantum viridescens</i> Colenso | Pteridaceae |
| <i>Agathis australis</i> (D.Don) Lindl. ex Loudon | Araucariaceae |
| <i>Agrostis dyeri</i> Petrie | Poaceae |
| <i>†Agrostis magellanica</i> Lam. | Poaceae |
| <i>†Agrostis muelleriana</i> Vickery | Poaceae |
| <i>Agrostis muscosa</i> Kirk | Poaceae |
| <i>Agrostis personata</i> Edgar | Poaceae |
| <i>Alectryon excelsus</i> Gaertn. subsp. <i>excelsus</i> | Sapindaceae |
| <i>Alseuosmia banksii</i> A.Cunn. var. <i>banksii</i> | Alseuosmiaceae |
| <i>Alseuosmia macrophylla</i> A.Cunn. | Alseuosmiaceae |
| <i>Alseuosmia pusilla</i> Colenso | Alseuosmiaceae |
| <i>Alseuosmia quercifolia</i> A.Cunn. | Alseuosmiaceae |
| <i>Alseuosmia turneri</i> R.O.Gardner | Alseuosmiaceae |
| <i>†Alternanthera denticulata</i> R.Br. | Amaranthaceae |
| <i>†Alternanthera nahui</i> Heenan et de Lange | Amaranthaceae |
| <i>Anaphalioides alpina</i> (Cockayne) Glenny | Asteraceae |
| <i>Anaphalioides bellidioides</i> (G.Forst.) Glenny | Asteraceae |
| <i>Anaphalioides hookeri</i> (Allan) Anderb. | Asteraceae |
| <i>Anaphalioides subrigida</i> (Colenso) Anderb. | Asteraceae |
| <i>Anaphalioides trinervis</i> (G.Forst.) Anderb. | Asteraceae |
| <i>Androstoma empetrifolia</i> Hook.f. | Ericaceae |
| <i>Anisotome aromatica</i> Hook.f. | Apiaceae |
| <i>Anisotome brevistylis</i> (Hook.f.) Poppelw. | Apiaceae |
| <i>Anisotome capillifolia</i> (Cheeseman) Cockayne | Apiaceae |
| <i>Anisotome deltoidea</i> (Cheeseman) Cheeseman | Apiaceae |
| <i>Anisotome filifolia</i> (Hook.f.) Cockayne et Laing | Apiaceae |
| <i>Anisotome flexuosa</i> J.W.Dawson | Apiaceae |
| <i>Anisotome haastii</i> (F.Muell. ex Hook.f.) Cockayne et Laing | Apiaceae |
| <i>Anisotome imbricata</i> (Hook.f.) Cockayne var. <i>imbricata</i> | Apiaceae |
| <i>Anisotome imbricata</i> var. <i>prostrata</i> J.W.Dawson | Apiaceae |
| <i>Anisotome pilifera</i> (Hook.f.) Cockayne et Laing | Apiaceae |
| <i>Anthosachne solandri</i> (Steud.) Barkworth et S.W.L.Jacobs | Poaceae |
| <i>†Apium prostratum</i> subsp. <i>prostratum</i> var. <i>filiforme</i> (A.Rich.) Kirk | Apiaceae |
| <i>Apodasmia similis</i> (Edgar) B.G.briggs et L.A.S.Johnson | Restionaceae |
| <i>Aporostylis bifolia</i> (Hook.) Rupp et Hatch | Orchidaceae |
| <i>Archeria racemosa</i> Hook.f. | Ericaceae |
| <i>Archeria traversii</i> Hook.f. | Ericaceae |
| <i>Argyrotégium mackayi</i> (Buchanan) J.M.Ward et Breitw. | Asteraceae |
| <i>Aristotelia fruticosa</i> Hook.f. | Elaeocarpaceae |
| <i>Aristotelia serrata</i> (J.R.Forst. et G.Forst.) W.R.B.Oliv. | Elaeocarpaceae |
| <i>Arthropodium candidum</i> Raoul | Asparagaceae |
| <i>Arthropodium cirratum</i> (G.Forst.) R.Br. | Asparagaceae |
| <i>†Arthropteris tenella</i> (G. Forst.) Hook.f. | Tectariaceae |
| <i>Ascarina lucida</i> Hook.f. var. <i>lucida</i> | Chloranthaceae |
| <i>†Asplenium appendiculatum</i> (Labill.) C.Presl subsp. <i>appendiculatum</i> | Aspleniaceae |
| <i>Asplenium appendiculatum</i> subsp. <i>maritimum</i> (Brownsey) Brownsey | Aspleniaceae |
| <i>Asplenium bulbiferum</i> G.Forst. | Aspleniaceae |

| NAME AND AUTHORITY | FAMILY |
|--|--------------|
| † <i>Asplenium flabellifolium</i> Cav. | Aspleniaceae |
| † <i>Asplenium flaccidum</i> G.Forst. | Aspleniaceae |
| † <i>Asplenium gracillimum</i> Colenso | Aspleniaceae |
| <i>Asplenium haastii</i> (Brownsey) Ogle | Aspleniaceae |
| <i>Asplenium hookerianum</i> var. <i>colensoi</i> (Hook.f.) Moore | Aspleniaceae |
| † <i>Asplenium hookerianum</i> Colenso var. <i>hookerianum</i> | Aspleniaceae |
| <i>Asplenium lamprophyllum</i> Carse | Aspleniaceae |
| <i>Asplenium lyallii</i> (Hook.f.) T.Moore | Aspleniaceae |
| † <i>Asplenium northlandicum</i> Brownsey (Ogle) | Aspleniaceae |
| <i>Asplenium oblongifolium</i> Colenso | Aspleniaceae |
| † <i>Asplenium obtusatum</i> G.Forst. | Aspleniaceae |
| † <i>Asplenium polyodon</i> G.Forst. | Aspleniaceae |
| <i>Asplenium richardii</i> (Hook.f) Hook.f. | Aspleniaceae |
| <i>Asplenium trichomanes</i> L. | Aspleniaceae |
| <i>Astelia banksii</i> A.Cunn. | Asteliaceae |
| <i>Astelia fragrans</i> Colenso | Asteliaceae |
| <i>Astelia graminea</i> L.B.Moore | Asteliaceae |
| <i>Astelia grandis</i> Hook.f. ex Kirk | Asteliaceae |
| <i>Astelia linearis</i> var. <i>linearis</i> Hook.f. | Asteliaceae |
| <i>Astelia linearis</i> var. <i>novae-zelandiae</i> Skottsb. | Asteliaceae |
| <i>Astelia nervosa</i> Hook.f. | Asteliaceae |
| <i>Astelia nivicola</i> var. <i>morceae</i> L.B.Moore | Asteliaceae |
| <i>Astelia nivicola</i> Cockayne ex Cheeseman var. <i>nivicola</i> | Asteliaceae |
| <i>Astelia petriei</i> Cockayne | Asteliaceae |
| <i>Astelia skottsbergii</i> L.B.Moore | Asteliaceae |
| <i>Astelia solandri</i> A.Cunn. | Asteliaceae |
| <i>Astelia subulata</i> (Hook.f.) Cheeseman | Asteliaceae |
| <i>Astelia trinervia</i> Kirk | Asteliaceae |
| † <i>Australina pusilla</i> (Poir.) Gaudich. | Urticaceae |
| <i>Austroderia fulvida</i> (Buchanan) N.P.Barker et H.P.Linder | Poaceae |
| <i>Austroderia richardii</i> (Endl.) N.P.Barker et H.P.Linder | Poaceae |
| <i>Austroderia splendens</i> (Connor) N.P.Barker et H.P.Linder | Poaceae |
| <i>Austroderia toetoe</i> (Zotov) N.P.Barker et H.P.Linder | Poaceae |
| † <i>Austrostipa stipoides</i> (Hook.f.) S.W.L.Jacobs et J.Everett | Poaceae |
| † <i>Avicennia marina</i> subsp. <i>australisica</i> (Walp.) J.Everett | Acanthaceae |
| † <i>Azolla filiculoides</i> Lam. | Salviniaceae |
| <i>Beilschmiedia tarairi</i> (A.Cunn.) Benth. et Hook.f. ex Kirk | Lauraceae |
| <i>Beilschmiedia tawa</i> (A.Cunn.) Benth. et Hook.f. ex Kirk | Lauraceae |
| † <i>Blechnum blechnoides</i> (Bory) Keyserl. | Blechnaceae |
| † <i>Blechnum chambersii</i> Tindale | Blechnaceae |
| <i>Blechnum colensoi</i> (Hook.f.) N.A.Wakef. | Blechnaceae |
| <i>Blechnum discolor</i> (G.Forst.) Keyserl. | Blechnaceae |
| <i>Blechnum durum</i> (T.Moore) C.Chr. | Blechnaceae |
| <i>Blechnum filiforme</i> (A.Cunn.) Ettingsh. | Blechnaceae |
| † <i>Blechnum fluviatile</i> (R.Br.) Salomon | Blechnaceae |
| † <i>Blechnum fraseri</i> (A.Cunn.) Luerss. | Blechnaceae |
| <i>Blechnum membranaceum</i> (Hook.) Diels | Blechnaceae |
| † <i>Blechnum minus</i> (R.Br.) Ettingsh. | Blechnaceae |
| <i>Blechnum montanum</i> T.C.Chambers et P.A.Farrant | Blechnaceae |
| <i>Blechnum nigrum</i> (Colenso) Mett. | Blechnaceae |
| <i>Blechnum novae-zelandiae</i> T.C.Chambers et P.A.Farrant | Blechnaceae |

| NAME AND AUTHORITY | FAMILY |
|---|------------------|
| † <i>Blechnum penna-marina</i> subsp. <i>alpina</i> (R.Br.) T.C.Chambers et P.A.Farrant | Blechnaceae |
| <i>Blechnum procerum</i> (G.Forst.) Sw. | Blechnaceae |
| <i>Blechnum triangularifolium</i> T.C.Chambers et P.A.Farrant | Blechnaceae |
| † <i>Blechnum vulcanicum</i> (Blume) Kuhn | Blechnaceae |
| † <i>Bolboschoenus caldwellii</i> (V.J.Cook) Soják | Cyperaceae |
| † <i>Bolboschoenus fluviatilis</i> (Torr.) Soják | Cyperaceae |
| † <i>Bolboschoenus medianus</i> (V.J.Cook) Soják | Cyperaceae |
| <i>Botrychium biforme</i> Colenso | Ophioglossaceae |
| <i>Brachyglottis adamsii</i> (Cheeseman) | Asteraceae |
| <i>Brachyglottis bellidioides</i> (Hook.f.) B.Nord. var. <i>bellidioides</i> | Asteraceae |
| <i>Brachyglottis bellidioides</i> var. <i>crassa</i> (G.Simpson et J.S.Thomson) B.Nord. | Asteraceae |
| ‡ <i>Brachyglottis bellidioides</i> var. <i>orbiculata</i> (G.Simpson et J.S.Thomson) B.Nord. | Asteraceae |
| <i>Brachyglottis bidwillii</i> (Hook.f.) B.Nord. | Asteraceae |
| ‡ <i>Brachyglottis buchananii</i> (J.B.Armstr.) B.Nord. | Asteraceae |
| <i>Brachyglottis cassinioides</i> (Hook.f.) B.Nord. | Asteraceae |
| <i>Brachyglottis elaeagnifolia</i> (Hook.f.) B.Nord. | Asteraceae |
| <i>Brachyglottis haastii</i> (Hook.f.) B.Nord. | Asteraceae |
| <i>Brachyglottis hectorii</i> (Buchanan) B.Nord. | Asteraceae |
| <i>Brachyglottis kirkii</i> var. <i>angustior</i> (Allan) C.J.Webb | Asteraceae |
| <i>Brachyglottis lagopus</i> (Raoul) B.Nord. | Asteraceae |
| <i>Brachyglottis laxifolia</i> (Buchanan) B.Nord. | Asteraceae |
| <i>Brachyglottis monroi</i> (Hook.f.) B.Nord. | Asteraceae |
| <i>Brachyglottis repanda</i> J.R.Forst. et G.Forst. | Asteraceae |
| <i>Brachyglottis revoluta</i> (Kirk) B.Nord. | Asteraceae |
| <i>Brachyglottis rotundifolia</i> J.R.Forst. et G.Forst. var. <i>rotundifolia</i> | Asteraceae |
| <i>Brachyglottis southlandica</i> (Cockayne) B.Nord. | Asteraceae |
| <i>Brachyscome radicata</i> Hook.f. | Asteraceae |
| <i>Brachyscome sinclairii</i> Hook.f. | Asteraceae |
| <i>Bulbinella angustifolia</i> (Cockayne et Laing) L.B.Moore | Xanthorrhoeaceae |
| <i>Bulbinella gibbsii</i> var. <i>balanifera</i> L.B.Moore | Xanthorrhoeaceae |
| <i>Bulbinella hookeri</i> (Hook.) Cheeseman | Xanthorrhoeaceae |
| <i>Bulbophyllum pygmaeum</i> (Sm.) Lindl. | Orchidaceae |
| § <i>Caladenia chlorostyla</i> D.L.Jones, Molloy et M.A.Clem. | Orchidaceae |
| † <i>Caladenia lyallii</i> Hook.f. | Orchidaceae |
| <i>Caladenia minor</i> Hook.f. | Orchidaceae |
| <i>Caladenia nothofageti</i> D.L.Jones, Molloy et M.A.Clem. | Orchidaceae |
| † <i>Callitriche muelleri</i> Sond. | Plantaginaceae |
| <i>Callitriche petriei</i> R.Mason subsp. <i>petriei</i> | Plantaginaceae |
| <i>Caltha novae-zelandiae</i> Hook.f. | Ranunculaceae |
| <i>Caltha obtusa</i> Cheeseman | Ranunculaceae |
| † <i>Calystegia sepium</i> subsp. <i>roseata</i> Brummitt | Convolvulaceae |
| † <i>Calystegia soldanella</i> (L.) R.Br. | Convolvulaceae |
| † <i>Calystegia tuguriorum</i> (G.Forst.) R.Br. ex Hook.f. | Convolvulaceae |
| † <i>Cardamine corymbosa</i> Hook.f. | Brassicaceae |
| <i>Cardamine debilis</i> Banks ex DC. | Brassicaceae |
| <i>Cardamine depressa</i> Hook.f. var. <i>depressa</i> | Brassicaceae |
| <i>Cardamine depressa</i> var. <i>stellata</i> (Hook.f.) Hook.f. | Brassicaceae |
| <i>Cardiomanes reniforme</i> (G.Forst.) C.Presl | Hymenophyllaceae |
| <i>Carex acicularis</i> Boott | Cyperaceae |
| † <i>Carex appressa</i> R.Br. | Cyperaceae |
| † <i>Carex breviculmis</i> R.Br. | Cyperaceae |
| <i>Carex buchananii</i> Berggr. | Cyperaceae |

| NAME AND AUTHORITY | FAMILY |
|--|-------------|
| <i>Carex cockayneana</i> Kük | Cyperaceae |
| <i>Carex colensoi</i> Boott | Cyperaceae |
| <i>Carex comans</i> Berggr. | Cyperaceae |
| <i>Carex coriacea</i> Hamlin | Cyperaceae |
| † <i>Carex diandra</i> Schrank | Cyperaceae |
| <i>Carex dipsacea</i> Berggr | Cyperaceae |
| <i>Carex dissita</i> Sol. ex Boott | Cyperaceae |
| <i>Carex echinata</i> Murray | Cyperaceae |
| <i>Carex fascicularis</i> Boott | Cyperaceae |
| <i>Carex flagellifera</i> Colenso | Cyperaceae |
| † <i>Carex flaviformis</i> Nelmes | Cyperaceae |
| <i>Carex forsteri</i> Wahlenb. | Cyperaceae |
| † <i>Carex gaudichaudiana</i> Kunth | Cyperaceae |
| <i>Carex geminata</i> Schkuhr | Cyperaceae |
| <i>Carex goyenii</i> Petrie | Cyperaceae |
| <i>Carex hectorii</i> Petrie | Cyperaceae |
| † <i>Carex inversa</i> R.Br. | Cyperaceae |
| <i>Carex kalooides</i> Petrie | Cyperaceae |
| <i>Carex kirkii</i> Petrie | Cyperaceae |
| <i>Carex lambertiana</i> Boott | Cyperaceae |
| <i>Carex lessoniana</i> Steud. | Cyperaceae |
| <i>Carex libera</i> (Kük) Hamlin | Cyperaceae |
| <i>Carex maorica</i> Hamlin | Cyperaceae |
| <i>Carex muelleri</i> Petrie | Cyperaceae |
| <i>Carex ochrosaccus</i> (Cheeseman) Hamlin | Cyperaceae |
| <i>Carex petriei</i> Cheeseman | Cyperaceae |
| † <i>Carex pumila</i> Thunb. | Cyperaceae |
| † <i>Carex pyrenaica</i> var. <i>cephalotes</i> (F.Muell.) Kük | Cyperaceae |
| <i>Carex raoulii</i> Boott | Cyperaceae |
| <i>Carex resectans</i> Cheeseman | Cyperaceae |
| <i>Carex secta</i> Boott | Cyperaceae |
| <i>Carex sinclairii</i> Boott | Cyperaceae |
| <i>Carex solandri</i> Boott | Cyperaceae |
| <i>Carex spinirostris</i> Colenso | Cyperaceae |
| <i>Carex subdola</i> Boott | Cyperaceae |
| <i>Carex ternaria</i> Boott | Cyperaceae |
| <i>Carex testacea</i> Sol. ex Boott | Cyperaceae |
| † <i>Carex trifida</i> Cav. | Cyperaceae |
| † <i>Carex virgata</i> Sol. ex Boott | Cyperaceae |
| <i>Carex wakatipu</i> Petrie | Cyperaceae |
| <i>Carmichaelia arborea</i> (G.Forst.) Druce | Fabaceae |
| <i>Carmichaelia australis</i> R.Br. | Fabaceae |
| <i>Carmichaelia glabrescens</i> (Petrie) Heenan | Fabaceae |
| <i>Carmichaelia monroi</i> Hook.f. | Fabaceae |
| <i>Carmichaelia odorata</i> Benth. | Fabaceae |
| <i>Carmichaelia petriei</i> Kirk | Fabaceae |
| † <i>Carpha alpina</i> R.br. | Cyperaceae |
| <i>Carpodetus serratus</i> J.R.Forst. et G.Forst. | Rousseaceae |
| † <i>Cassytha paniculata</i> R.Br. | Lauraceae |
| <i>Celmisia allanii</i> W.Martin | Asteraceae |
| <i>Celmisia alpina</i> (Kirk) Cheeseman | Asteraceae |
| <i>Celmisia angustifolia</i> Cockayne | Asteraceae |

| NAME AND AUTHORITY | FAMILY |
|---|------------------|
| <i>Celmisia argentea</i> Kirk | Asteraceae |
| <i>Celmisia armstrongii</i> Petrie | Asteraceae |
| <i>Celmisia bellidioides</i> Hook.f. | Asteraceae |
| <i>Celmisia bonplandii</i> (Buchanan) Allan | Asteraceae |
| <i>Celmisia brevifolia</i> Cockayne | Asteraceae |
| <i>Celmisia coriacea</i> (G.Forst.) Hook.f. | Asteraceae |
| <i>Celmisia dallii</i> Buchanan | Asteraceae |
| <i>Celmisia densiflora</i> Hook.f. | Asteraceae |
| <i>Celmisia discolor</i> Hook.f. | Asteraceae |
| <i>Celmisia dubia</i> Cheeseman | Asteraceae |
| <i>Celmisia durietzii</i> Cockayne et Allan | Asteraceae |
| <i>Celmisia glandulosa</i> Hook.f. var. <i>glandulosa</i> | Asteraceae |
| <i>Celmisia glandulosa</i> var. <i>longiscapa</i> Cockayne | Asteraceae |
| <i>Celmisia gracilenta</i> Hook.f. | Asteraceae |
| <i>Celmisia haastii</i> Hook.f. var. <i>haastii</i> | Asteraceae |
| <i>Celmisia hectorii</i> Hook.f. | Asteraceae |
| <i>Celmisia hieraciifolia</i> Hook.f. var. <i>hieraciifolia</i> | Asteraceae |
| <i>Celmisia hieraciifolia</i> var. <i>gracilis</i> Allan | Asteraceae |
| <i>Celmisia hieraciifolia</i> var. <i>oblonga</i> Kirk | Asteraceae |
| <i>Celmisia holosericea</i> (G.Forst.) Hook.f. | Asteraceae |
| <i>Celmisia incana</i> Hook.f. | Asteraceae |
| <i>Celmisia laricifolia</i> Hook.f. | Asteraceae |
| <i>Celmisia lateralis</i> Buchanan | Asteraceae |
| <i>Celmisia lyallii</i> Hook.f. | Asteraceae |
| <i>Celmisia monroi</i> Hook.f. | Asteraceae |
| <i>Celmisia parva</i> Kirk | Asteraceae |
| <i>Celmisia petriei</i> Cheeseman | Asteraceae |
| <i>Celmisia prorepens</i> Petrie | Asteraceae |
| <i>Celmisia ramulosa</i> Hook.f. var. <i>ramulosa</i> | Asteraceae |
| <i>Celmisia ramulosa</i> var. <i>tuberculata</i> G.Simpson et J.S.Thomson | Asteraceae |
| <i>Celmisia semicordata</i> subsp. <i>aurigans</i> Given | Asteraceae |
| <i>Celmisia semicordata</i> Petrie subsp. <i>semicordata</i> | Asteraceae |
| <i>Celmisia semicordata</i> subsp. <i>stricta</i> (Cockayne) Given | Asteraceae |
| <i>Celmisia sessiliflora</i> Hook.f. | Asteraceae |
| <i>Celmisia similis</i> Given | Asteraceae |
| <i>Celmisia sinclairii</i> Hook.f. | Asteraceae |
| <i>Celmisia spectabilis</i> subsp. <i>magnifica</i> (Allan) Given | Asteraceae |
| <i>Celmisia spectabilis</i> Hook.f. subsp. <i>spectabilis</i> | Asteraceae |
| <i>Celmisia traversii</i> Hook.f. | Asteraceae |
| <i>Celmisia verbascifolia</i> subsp. <i>membranacea</i> (Kirk) Given | Asteraceae |
| <i>Celmisia verbascifolia</i> Hook.f. subsp. <i>verbascifolia</i> | Asteraceae |
| <i>Celmisia vespertina</i> Given | Asteraceae |
| <i>Celmisia viscosa</i> Hook.f. | Asteraceae |
| <i>Celmisia walkeri</i> Kirk | Asteraceae |
| † <i>Centella uniflora</i> (Colenso) Nannf. | Apiaceae |
| <i>Centipeda aotearoana</i> N.G.Walsh | Asteraceae |
| † <i>Centipeda cunninghamii</i> (DC.) A.Braun et Asch. | Asteraceae |
| † <i>Centipeda elatinoides</i> (Less.) Benth. et Hook. ex O.Hoffm. | Asteraceae |
| <i>Centrolepis ciliata</i> (Hook.f.) Druce | Centrolepidaceae |
| <i>Centrolepis pallida</i> (Hook.f.) Cheeseman | Centrolepidaceae |
| <i>Chaerophyllum colensoi</i> (Hook.f.) K.F.Chung var. <i>colensoi</i> | Apiaceae |
| <i>Chaerophyllum novae-zelandiae</i> K.F.Chung | Apiaceae |

| NAME AND AUTHORITY | FAMILY |
|---|-----------------|
| <i>Chaerophyllum ramosum</i> (Hook.f.) K.F.Chung | Apiaceae |
| † <i>Cheilanthes distans</i> (R.Br.) Mett. | Pteridaceae |
| † <i>Cheilanthes sieberi</i> Kunze subsp. <i>sieberi</i> | Pteridaceae |
| † <i>Chenopodium ambiguum</i> R.Br. | Amaranthaceae |
| † <i>Chiloglottis cornuta</i> Hook.f. | Orchidaceae |
| <i>Chionochloa acicularis</i> Zotov | Poaceae |
| <i>Chionochloa australis</i> (Buchanan) Zotov | Poaceae |
| <i>Chionochloa cheesemanii</i> (Hack.) Zotov | Poaceae |
| <i>Chionochloa conspicua</i> (G.Forst.) Zotov subsp. <i>conspicua</i> | Poaceae |
| <i>Chionochloa conspicua</i> subsp. <i>cunninghamii</i> (Hook.f.) Zotov | Poaceae |
| <i>Chionochloa crassiuscula</i> subsp. <i>torta</i> Connor | Poaceae |
| <i>Chionochloa flavescens</i> subsp. <i>brevis</i> Connor | Poaceae |
| <i>Chionochloa flavescens</i> Zotov subsp. <i>flavescens</i> | Poaceae |
| <i>Chionochloa flavescens</i> subsp. <i>hirta</i> Connor | Poaceae |
| <i>Chionochloa flavescens</i> subsp. <i>lupeola</i> Connor | Poaceae |
| <i>Chionochloa flavicans</i> Zotov f. <i>flavicans</i> | Poaceae |
| <i>Chionochloa macra</i> Zotov | Poaceae |
| <i>Chionochloa oreophila</i> (Petrie) Zotov | Poaceae |
| <i>Chionochloa ovata</i> (Buchanan) Zotov | Poaceae |
| <i>Chionochloa pallens</i> subsp. <i>cadens</i> Connor | Poaceae |
| <i>Chionochloa pallens</i> Zotov subsp. <i>pallens</i> | Poaceae |
| <i>Chionochloa pallens</i> subsp. <i>pilosa</i> Connor | Poaceae |
| <i>Chionochloa rigida</i> subsp. <i>amara</i> Connor | Poaceae |
| <i>Chionochloa rigida</i> (Raoul) Zotov subsp. <i>rigida</i> | Poaceae |
| <i>Chionochloa rubra</i> subsp. <i>cuprea</i> Connor | Poaceae |
| <i>Chionochloa rubra</i> subsp. <i>occulta</i> Connor | Poaceae |
| <i>Chionochloa rubra</i> Zotov subsp. <i>rubra</i> var. <i>rubra</i> | Poaceae |
| <i>Chionochloa teretifolia</i> (Petrie) Zotov | Poaceae |
| <i>Chionohebe ciliolata</i> (Hook.f.) B.G.Briggs et Ehrend. | Plantaginaceae |
| <i>Chionohebe pulvinaris</i> (Hook.f.) B.G.Briggs et Ehrend. | Plantaginaceae |
| <i>Chionohebe thomsonii</i> (Buchanan) B.G.Briggs et Ehrend. | Plantaginaceae |
| <i>Clematis afoliata</i> Buchanan | Ranunculaceae |
| <i>Clematis cunninghamii</i> Turcz. | Ranunculaceae |
| <i>Clematis foetida</i> Raoul | Ranunculaceae |
| <i>Clematis forsteri</i> J.F.Gmel. | Ranunculaceae |
| <i>Clematis marata</i> J.B.Armstr. | Ranunculaceae |
| <i>Clematis paniculata</i> J.F.Gmel. | Ranunculaceae |
| <i>Clematis quadribracteolata</i> Colenso | Ranunculaceae |
| <i>Colospermum hastatum</i> (Colenso) Skottsb. | Asteliaceae |
| <i>Colospermum microspermum</i> (Colenso) Skottsb. | Asteliaceae |
| <i>Colobanthus acicularis</i> Hook.f. | Caryophyllaceae |
| † <i>Colobanthus affinis</i> (Hook.) Hook.f. | Caryophyllaceae |
| † <i>Colobanthus apetalus</i> (Labill.) Druce | Caryophyllaceae |
| <i>Colobanthus buchananii</i> Kirk | Caryophyllaceae |
| <i>Colobanthus canaliculatus</i> Kirk | Caryophyllaceae |
| <i>Colobanthus monticola</i> Petrie | Caryophyllaceae |
| <i>Colobanthus muelleri</i> Kirk | Caryophyllaceae |
| <i>Colobanthus muscooides</i> Hook.f. | Caryophyllaceae |
| <i>Colobanthus strictus</i> Cheeseman | Caryophyllaceae |
| <i>Colobanthus wallii</i> Petrie | Caryophyllaceae |
| <i>Convolvulus waitaha</i> (Sykes) Heenan, Molloy et de Lange | Convolvulaceae |
| <i>Coprosma arborea</i> Kirk | Rubiaceae |

| NAME AND AUTHORITY | FAMILY |
|--|----------------|
| <i>Coprosma areolata</i> Cheeseman | Rubiaceae |
| <i>Coprosma atropurpurea</i> (Cockayne et Allan) L.B.Moore | Rubiaceae |
| <i>Coprosma cheesemanii</i> W.R.B.Oliv. | Rubiaceae |
| <i>Coprosma ciliata</i> Hook.f. | Rubiaceae |
| <i>Coprosma colensoi</i> Hook.f. | Rubiaceae |
| <i>Coprosma crassifolia</i> Colenso | Rubiaceae |
| <i>Coprosma crenulata</i> W.R.B.Oliv. | Rubiaceae |
| <i>Coprosma cuneata</i> Hook.f. | Rubiaceae |
| <i>Coprosma decurva</i> Heads | Rubiaceae |
| <i>Coprosma depressa</i> Colenso ex Hook.f. | Rubiaceae |
| <i>Coprosma dumosa</i> (Cheeseman) G.T.Jane. | Rubiaceae |
| <i>Coprosma elatirioides</i> de Lange et A.S.Markey | Rubiaceae |
| <i>Coprosma foetidissima</i> J.R.Forst. et G.Forst. | Rubiaceae |
| <i>Coprosma fowerakeri</i> D.A.Norton et de Lange | Rubiaceae |
| <i>Coprosma grandifolia</i> Hook.f. | Rubiaceae |
| <i>Coprosma linariifolia</i> Hook.f. | Rubiaceae |
| <i>Coprosma lucida</i> J.R.Forst. et G.Forst. | Rubiaceae |
| <i>Coprosma macrocarpa</i> subsp. <i>minor</i> A.P.Druce ex R.O.Gardner et Heads | Rubiaceae |
| <i>Coprosma microcarpa</i> Hook.f. | Rubiaceae |
| <i>Coprosma niphophila</i> Orchard | Rubiaceae |
| <i>Coprosma parviflora</i> Hook.f. | Rubiaceae |
| <i>Coprosma perpusilla</i> Colenso subsp. <i>perpusilla</i> | Rubiaceae |
| <i>Coprosma petriei</i> Cheeseman | Rubiaceae |
| <i>Coprosma propinqua</i> A.Cunn. var. <i>propinqua</i> | Rubiaceae |
| <i>Coprosma pseudociliata</i> G.T.Jane | Rubiaceae |
| <i>Coprosma pseudocuneata</i> W.R.B.Oliv. ex Garn.-Jones et Elder | Rubiaceae |
| <i>Coprosma repens</i> A.Rich. | Rubiaceae |
| <i>Coprosma rhamnoides</i> A.Cunn. | Rubiaceae |
| <i>Coprosma rigida</i> Cheeseman | Rubiaceae |
| <i>Coprosma robusta</i> Raoul | Rubiaceae |
| <i>Coprosma rotundifolia</i> A.Cunn. | Rubiaceae |
| <i>Coprosma rubra</i> Petrie | Rubiaceae |
| <i>Coprosma rugosa</i> Cheeseman | Rubiaceae |
| <i>Coprosma serrulata</i> Hook.f. ex Buchanan | Rubiaceae |
| <i>Coprosma spathulata</i> A.Cunn. subsp. <i>spathulata</i> | Rubiaceae |
| <i>Coprosma tenuicaulis</i> Hook.f. | Rubiaceae |
| <i>Coprosma tenuifolia</i> Cheeseman | Rubiaceae |
| <i>Cordyline australis</i> (G.Forst.) Endl. | Asparagaceae |
| <i>Cordyline banksii</i> Hook.f. | Asparagaceae |
| <i>Cordyline indivisa</i> (G.Forst.) Endl. | Asparagaceae |
| <i>Cordyline pumilio</i> Hook.f. | Asparagaceae |
| <i>Coriaria angustissima</i> Hook.f. | Coriariaceae |
| <i>Coriaria arborea</i> R.Linds. var. <i>arborea</i> | Coriariaceae |
| <i>Coriaria kingiana</i> Colenso | Coriariaceae |
| <i>Coriaria plumosa</i> W.R.B.Oliv. | Coriariaceae |
| <i>Coriaria pteridoides</i> W.R.B.Oliv. | Coriariaceae |
| <i>Coriaria sarmentosa</i> G.Forst. | Coriariaceae |
| <i>Corokia buddleoides</i> A.Cunn. | Argophyllaceae |
| <i>Corokia cotoneaster</i> Raoul | Argophyllaceae |
| <i>Corybas acuminatus</i> M.A.Clem. et Hatch | Orchidaceae |
| <i>Corybas cheesemanii</i> (Hook.f. ex Kirk) Kuntze | Orchidaceae |
| <i>Corybas iridescens</i> Irwin et Molloy | Orchidaceae |

| NAME AND AUTHORITY | FAMILY |
|---|------------------|
| <i>Corybas longipetalus</i> (Hatch) Hatch | Orchidaceae |
| <i>Corybas macranthus</i> (Hook.f.) Rchb.f. | Orchidaceae |
| <i>Corybas oblongus</i> (Hook.f.) Rchb.f. | Orchidaceae |
| <i>Corybas orbiculatus</i> (Colenso) L.B.Moore | Orchidaceae |
| <i>Corybas papa</i> Molloy et Irwin | Orchidaceae |
| <i>Corybas trilobus</i> (Hook.f.) Rchb.f. | Orchidaceae |
| <i>Corynocarpus laevigatus</i> J.R.Forst. et G.Forst. | Corynocarpaceae |
| † <i>Cotula australis</i> (Spreng.) Hook.f. | Asteraceae |
| † <i>Cotula coronopifolia</i> L. | Asteraceae |
| <i>Craspedia incana</i> Allan | Asteraceae |
| <i>Craspedia lanata</i> var. <i>elongata</i> Allan | Asteraceae |
| <i>Craspedia lanata</i> (Hook.f.) Allan var. <i>lanata</i> | Asteraceae |
| <i>Craspedia minor</i> (Hook.f.) Allan | Asteraceae |
| <i>Craspedia robusta</i> (Hook.f.) Cockayne var. <i>robusta</i> | Asteraceae |
| <i>Craspedia viscosa</i> Colenso | Asteraceae |
| † <i>Crassula colligata</i> Toelken subsp. <i>colligata</i> | Crassulaceae |
| † <i>Crassula helmsii</i> (Kirk) Cockayne | Crassulaceae |
| † <i>Crassula moschata</i> G.Forst. | Crassulaceae |
| † <i>Crassula sieberiana</i> (Schult. et Schult.f.) Druce | Crassulaceae |
| <i>Crassula sinclairii</i> (Hook.f.) A.P.Druce et Given | Crassulaceae |
| <i>Cyathea colensoi</i> (Hook.f.) Domin | Cyatheaceae |
| † <i>Cyathea cunninghamii</i> Hook.f. | Cyatheaceae |
| <i>Cyathea dealbata</i> (G.Forst.) Sw. | Cyatheaceae |
| † <i>Cyathea medullaris</i> (G.Forst.) Sw. | Cyatheaceae |
| <i>Cyathea smithii</i> Hook.f. | Cyatheaceae |
| <i>Cyperus ustulatus</i> A.Rich. | Cyperaceae |
| † <i>Cystopteris tasmanica</i> Hook. | Cystopteridaceae |
| <i>Dacrycarpus dacrydioides</i> (A.Rich.) de Laub. | Podocarpaceae |
| <i>Dacrydium cupressinum</i> Lamb. | Podocarpaceae |
| <i>Dendrobium cunninghamii</i> Lindl. | Orchidaceae |
| † <i>Deparia petersenii</i> subsp. <i>congrua</i> (Brack.) M.Kato | Athyriaceae |
| <i>Deschampsia chapmanii</i> Petrie | Poaceae |
| <i>Deschampsia gracillima</i> Kirk | Poaceae |
| <i>Deschampsia tenella</i> Petrie | Poaceae |
| <i>Deyeuxia aucklandica</i> (Hook.f.) Zотов | Poaceae |
| <i>Deyeuxia avenoides</i> (Hook.f.) Buchanan | Poaceae |
| <i>Deyeuxia quadriseta</i> (Labill.) Benth. | Poaceae |
| <i>Dianella haematica</i> Heenan et de Lange | Xanthorrhoeaceae |
| <i>Dianella latissima</i> Heenan et de Lange | Xanthorrhoeaceae |
| <i>Dianella nigra</i> Colenso | Xanthorrhoeaceae |
| † <i>Dichelachne crinita</i> (L.f.) Hook.f. | Poaceae |
| <i>Dichondra brevifolia</i> Buchanan | Convolvulaceae |
| † <i>Dichondra repens</i> J.R.Forst et G.Forst | Convolvulaceae |
| <i>Dicksonia fibrosa</i> Colenso | Dicksoniaceae |
| <i>Dicksonia lanata</i> var. <i>hispida</i> Colenso ex Hook. | Dicksoniaceae |
| <i>Dicksonia lanata</i> Colenso ex Hook. var. <i>lanata</i> | Dicksoniaceae |
| <i>Dicksonia squarrosa</i> (G.Forst.) Swartz | Dicksoniaceae |
| † <i>Diplazium australe</i> (R.Br.) N.A.Wakef. | Athyriaceae |
| <i>Discaria toumatou</i> Raoul | Rhamnaceae |
| <i>Disphyma australae</i> (Aiton) N.E.Br. subsp. <i>australe</i> | Aizoaceae |
| † <i>Dodonaea viscosa</i> Jacq. | Sapindaceae |
| <i>Dolichoglottis lyallii</i> (Hook.f.) B.Nord. | Asteraceae |

| NAME AND AUTHORITY | FAMILY |
|--|----------------|
| <i>Dolichoglottis scorzoneroides</i> (Hook.f.) B.Nord. | Asteraceae |
| <i>Donatia novae-zelandiae</i> Hook.f. | Stylidiaceae |
| † <i>Doodia australis</i> (Parris) Parris | Blechnaceae |
| <i>Dracophyllum acerosum</i> Berggr. | Ericaceae |
| <i>Dracophyllum elegantissimum</i> S.Venter | Ericaceae |
| <i>Dracophyllum filifolium</i> Hook.f. | Ericaceae |
| <i>Dracophyllum fiordense</i> W.R.B.Oliv. | Ericaceae |
| <i>Dracophyllum kirkii</i> Berggr. | Ericaceae |
| <i>Dracophyllum latifolium</i> A.Cunn. | Ericaceae |
| <i>Dracophyllum lessonianum</i> A.Rich. | Ericaceae |
| <i>Dracophyllum longifolium</i> (J.R.Forst. et G.Forst.) R.Br. var. <i>longifolium</i> | Ericaceae |
| <i>Dracophyllum menziesii</i> Hook.f. | Ericaceae |
| <i>Dracophyllum muscoides</i> Hook.f. | Ericaceae |
| <i>Dracophyllum oliveri</i> Du Rietz | Ericaceae |
| <i>Dracophyllum palustre</i> Cockayne ex W.R.B.Oliv. | Ericaceae |
| <i>Dracophyllum politum</i> (Cheeseman) Cockayne | Ericaceae |
| <i>Dracophyllum pronum</i> W.R.B.Oliv. | Ericaceae |
| <i>Dracophyllum prostratum</i> Kirk | Ericaceae |
| <i>Dracophyllum pubescens</i> Cheeseman | Ericaceae |
| <i>Dracophyllum recurvum</i> Hook.f. | Ericaceae |
| <i>Dracophyllum rosmarinifolium</i> (G.Forst.) R.Br. | Ericaceae |
| <i>Dracophyllum sinclairii</i> Cheeseman | Ericaceae |
| <i>Dracophyllum strictum</i> Hook.f. | Ericaceae |
| <i>Dracophyllum subulatum</i> Hook.f. | Ericaceae |
| <i>Dracophyllum townsonii</i> Cheeseman | Ericaceae |
| <i>Dracophyllum traversii</i> Hook.f. | Ericaceae |
| † <i>Drosera arcturi</i> Hook. | Droseraceae |
| † <i>Drosera auriculata</i> Planch. | Droseraceae |
| † <i>Drosera binata</i> Labill. | Droseraceae |
| † <i>Drosera spatulata</i> Labill. | Droseraceae |
| <i>Drosera stenopetala</i> Hook.f. | Droseraceae |
| <i>Drymoanthus adversus</i> (Hook.f.) Dockrill | Orchidaceae |
| <i>Dysoxylum spectabile</i> (G.Forst.) Hook.f. | Meliaceae |
| <i>Earina aestivalis</i> Cheeseman | Orchidaceae |
| <i>Earina autumnalis</i> (G.Forst.) Hook.f. | Orchidaceae |
| <i>Earina mucronata</i> Lindl. | Orchidaceae |
| † <i>Echinopogon ovatus</i> (G.Forst.) P.Beauv. | Poaceae |
| <i>Einadia triandra</i> (G.Forst.) A.J.Scott | Amaranthaceae |
| † <i>Einadia trigonos</i> (Schult.) P.G.Wilson subsp. <i>trigonos</i> | Amaranthaceae |
| <i>Elaeocarpus dentatus</i> (J.R.Forst. et G.Forst.) Vahl | Elaeocarpaceae |
| <i>Elaeocarpus hookerianus</i> Raoul | Elaeocarpaceae |
| † <i>Elatine gratioloidea</i> A.Cunn. | Elatinaceae |
| <i>Elatostema rugosum</i> A.Cunn. | Urticaceae |
| † <i>Eleocharis acuta</i> R.Br. | Cyperaceae |
| † <i>Eleocharis gracilis</i> R.Br. | Cyperaceae |
| † <i>Eleocharis pusilla</i> R.Br. | Cyperaceae |
| † <i>Eleocharis sphacelata</i> R.Br. | Cyperaceae |
| † <i>Empodium minus</i> (Hook.f.) L.A.S.Johnson et D.F.Cutler | Restionaceae |
| †† <i>Empodium robustum</i> Wagstaff et B.R.Clarkson | Restionaceae |
| <i>Entelea arborescens</i> R.Br. | Malvaceae |
| <i>Epacris alpina</i> Hook.f. | Ericaceae |
| <i>Epacris pauciflora</i> A.Rich. | Ericaceae |

| NAME AND AUTHORITY | FAMILY |
|---|---------------|
| <i>Epilobium alsinoides</i> A.Cunn. | Onagraceae |
| <i>Epilobium atriplicifolium</i> A.Cunn. | Onagraceae |
| † <i>Epilobium billardiereanum</i> DC. | Onagraceae |
| <i>Epilobium brunnescens</i> (Cockayne) P.H.Raven et Engelhorn subsp. <i>brunnescens</i> | Onagraceae |
| <i>Epilobium brunnescens</i> subsp. <i>minutiflorum</i> (Cockayne) P.H.Raven et Engelhorn | Onagraceae |
| <i>Epilobium chionanthum</i> Hausskn. | Onagraceae |
| <i>Epilobium chlorifolium</i> Hausskn. | Onagraceae |
| <i>Epilobium cinereum</i> A.Rich. | Onagraceae |
| <i>Epilobium crassum</i> Hook.f. | Onagraceae |
| <i>Epilobium glabellum</i> G.Forst. | Onagraceae |
| <i>Epilobium gracilipes</i> Kirk | Onagraceae |
| <i>Epilobium hectorii</i> Hausskn. | Onagraceae |
| <i>Epilobium komarovianum</i> H.Lév. | Onagraceae |
| <i>Epilobium macropus</i> Hook. | Onagraceae |
| <i>Epilobium matthewsii</i> Petrie | Onagraceae |
| <i>Epilobium melanocaulon</i> Hook. | Onagraceae |
| <i>Epilobium microphyllum</i> A.Rich. | Onagraceae |
| <i>Epilobium nerteroides</i> A.Cunn. | Onagraceae |
| <i>Epilobium nummulariifolium</i> A.Cunn. | Onagraceae |
| † <i>Epilobium pallidiflorum</i> A.Cunn. | Onagraceae |
| <i>Epilobium pedunculare</i> A.Cunn. | Onagraceae |
| <i>Epilobium pernitens</i> Cockayne et Allan | Onagraceae |
| <i>Epilobium porphyrium</i> G.Simpson | Onagraceae |
| <i>Epilobium pubens</i> A.Rich. | Onagraceae |
| <i>Epilobium pycnostachyum</i> Hausskn. | Onagraceae |
| <i>Epilobium rostratum</i> Cheeseman | Onagraceae |
| <i>Epilobium rotundifolium</i> G.Forst. | Onagraceae |
| <i>Epilobium rubromarginatum</i> Cockayne | Onagraceae |
| † <i>Epilobium tasmanicum</i> Hausskn. | Onagraceae |
| <i>Epilobium tenuipes</i> Hook.f. | Onagraceae |
| <i>Euchiton audax</i> (D.G.Drury) Holub | Asteraceae |
| <i>Euchiton delicatus</i> (D.G.Drury) Holub | Asteraceae |
| † <i>Euchiton involucratus</i> (G.Forst.) Holub | Asteraceae |
| † <i>Euchiton japonicus</i> (Thunb.) Holub | Asteraceae |
| <i>Euchiton lateralis</i> (C.J.Webb) Breitw. et J.M.Ward | Asteraceae |
| † <i>Euchiton limosus</i> (D.G.Drury) Holub | Asteraceae |
| <i>Euchiton ruahinicus</i> (D.G.Drury) Breitw. et J.M.Ward | Asteraceae |
| † <i>Euchiton sphaericus</i> (Willd.) Holub | Asteraceae |
| † <i>Euchiton traversii</i> (Hook.f.) Holub | Asteraceae |
| <i>Euphrasia australis</i> Petrie | Orobanchaceae |
| <i>Euphrasia cheesemanii</i> Wettst. | Orobanchaceae |
| <i>Euphrasia cockayneana</i> Petrie | Orobanchaceae |
| <i>Euphrasia cuneata</i> G.Forst. | Orobanchaceae |
| <i>Euphrasia dyeri</i> Wettst. | Orobanchaceae |
| <i>Euphrasia laingii</i> Petrie | Orobanchaceae |
| <i>Euphrasia monroi</i> Hook.f. | Orobanchaceae |
| <i>Euphrasia petriei</i> Ashwin | Orobanchaceae |
| <i>Euphrasia revoluta</i> Hook.f. | Orobanchaceae |
| <i>Euphrasia townsonii</i> Petrie | Orobanchaceae |
| <i>Euphrasia zelandica</i> Wettst. | Orobanchaceae |
| <i>Exocarpos bidwillii</i> Hook.f. | Santalaceae |

| NAME AND AUTHORITY | FAMILY |
|---|------------------|
| <i>Festuca deflexa</i> Connor | Poaceae |
| <i>Festuca madida</i> Connor | Poaceae |
| <i>Festuca matthewsii</i> subsp. <i>aquilonia</i> Connor | Poaceae |
| <i>Festuca matthewsii</i> subsp. <i>latifundii</i> Connor | Poaceae |
| <i>Festuca matthewsii</i> (Hack.) Cheeseman subsp. <i>matthewsii</i> | Poaceae |
| <i>Festuca multinodis</i> Petrie et Hack. | Poaceae |
| <i>Festuca novae-zelandiae</i> (Hack.) Cockayne | Poaceae |
| † <i>Ficinia nodosa</i> (Rottb.) Goetgh., Muasya et D.A.Simpson | Cyperaceae |
| <i>Forstera mackayi</i> Allan | Stylidiaceae |
| ‡ <i>Forstera purpurata</i> Glenny | Stylidiaceae |
| <i>Forstera sedifolia</i> G.Forst. | Stylidiaceae |
| <i>Forstera tenella</i> Hook.f. | Stylidiaceae |
| <i>Freycinetia banksii</i> A.Cunn. | Pandanaceae |
| <i>Fuchsia excorticata</i> (J.R.Forst. et G.Forst.) L.f. | Onagraceae |
| <i>Fuchsia perscandens</i> Cockayne et Allan | Onagraceae |
| <i>Gahnia lacera</i> (A.Rich.) Steud. | Cyperaceae |
| <i>Gahnia pauciflora</i> Kirk | Cyperaceae |
| <i>Gahnia procera</i> J.R.Forst. et G.Forst. | Cyperaceae |
| <i>Gahnia rigida</i> Kirk | Cyperaceae |
| <i>Gahnia setifolia</i> (A.Rich.) Hook.f. | Cyperaceae |
| <i>Gahnia xanthocarpa</i> (Hook.f.) Hook.f. | Cyperaceae |
| † <i>Gaimardia setacea</i> Hook.f. | Centrolepidaceae |
| <i>Galium perpusillum</i> (Hook.f.) Allan | Rubiaceae |
| † <i>Galium propinquum</i> A.Cunn. | Rubiaceae |
| <i>Galium trilobum</i> Colenso | Rubiaceae |
| <i>Gastrodia cunninghamii</i> Hook.f. | Orchidaceae |
| <i>Gastrodia minor</i> Petrie | Orchidaceae |
| † <i>Gastrodia sesamoides</i> R.Br. | Orchidaceae |
| <i>Gaultheria antipoda</i> G.Forst. | Ericaceae |
| <i>Gaultheria colensoi</i> Hook.f. | Ericaceae |
| <i>Gaultheria crassa</i> Allan | Ericaceae |
| <i>Gaultheria depressa</i> Hook.f. var. <i>depressa</i> | Ericaceae |
| <i>Gaultheria depressa</i> var. <i>novae-zealandiae</i> D.A.Franklin | Ericaceae |
| <i>Gaultheria macrostigma</i> (Colenso) D.J.Middleton | Ericaceae |
| <i>Gaultheria nubicola</i> D.J.Middleton | Ericaceae |
| <i>Gaultheria oppositifolia</i> Hook.f. | Ericaceae |
| <i>Gaultheria paniculata</i> B.L.Burtt et A.W.Hill | Ericaceae |
| <i>Gaultheria parvula</i> D.J.Middleton | Ericaceae |
| <i>Gaultheria rupestris</i> (L.f.) D.Don | Ericaceae |
| <i>Geniostoma ligustrifolium</i> A.Cunn var. <i>ligustrifolium</i> | Loganiaceae |
| <i>Gentianella amabilis</i> (Petrie) Glenny | Gentianaceae |
| <i>Gentianella bellidifolia</i> (Hook.f.) Holub | Gentianaceae |
| <i>Gentianella corymbifera</i> (Kirk) Holub subsp. <i>corymbifera</i> | Gentianaceae |
| <i>Gentianella corymbifera</i> subsp. <i>gracilis</i> Glenny | Gentianaceae |
| <i>Gentianella divisa</i> (Kirk) Glenny | Gentianaceae |
| <i>Gentianella grisebachii</i> (Hook.f.) T.N.Ho | Gentianaceae |
| <i>Gentianella impressinervia</i> Glenny | Gentianaceae |
| <i>Gentianella montana</i> subsp. <i>ionostigma</i> Glenny | Gentianaceae |
| <i>Gentianella montana</i> (G.Forst.) Holub subsp. <i>montana</i> var. <i>montana</i> | Gentianaceae |
| <i>Gentianella montana</i> subsp. <i>montana</i> var. <i>stolonifera</i> (Cheeseman) Glenny | Gentianaceae |
| <i>Gentianella patula</i> (Kirk) Holub | Gentianaceae |
| <i>Gentianella saxosa</i> (G.Forst.) Holub | Gentianaceae |
| <i>Gentianella serotina</i> (Cockayne) T.N.Ho et S.W.Liu | Gentianaceae |

| NAME AND AUTHORITY | FAMILY |
|---|----------------|
| <i>Gentianella spenceri</i> (Kirk) T.N.Ho et S.W.Liu | Gentianaceae |
| <i>Gentianella tenuifolia</i> (Petrie) T.N.Ho et S.W.Liu | Gentianaceae |
| <i>Gentianella vernicosa</i> (Cheeseman) T.N.Ho et S.W.Liu | Gentianaceae |
| † <i>Geranium brevicaule</i> Hook.f. | Geraniaceae |
| † <i>Geranium homeanum</i> Turcz. | Geraniaceae |
| † <i>Geranium potentilloides</i> L'Hér. ex DC. | Geraniaceae |
| <i>Geum cockaynei</i> (Bolle) Molloy et C.J.Webb | Rosaceae |
| <i>Geum leiospermum</i> Petrie | Rosaceae |
| <i>Geum uniflorum</i> Buchanan | Rosaceae |
| <i>Gingidia decipiens</i> (Hook.f.) J.W.Dawson | Apiaceae |
| † <i>Gingidia montana</i> (J.R.Forst. et G.Forst.) J.W.Dawson | Apiaceae |
| †‡ <i>Gleichenia alpina</i> R.Br. | Gleicheniaceae |
| † <i>Gleichenia dicarpa</i> R.Br. | Gleicheniaceae |
| † <i>Gleichenia microphylla</i> R.Br. | Gleicheniaceae |
| † <i>Glossostigma cleistanthum</i> W.R.Barker | Phrymaceae |
| † <i>Glossostigma diandrum</i> (L.) Kuntze | Phrymaceae |
| † <i>Glossostigma elatinoides</i> Benth. ex Hook.f. | Phrymaceae |
| <i>Gonocarpus aggregatus</i> (Buchanan) Orchard | Haloragaceae |
| <i>Gonocarpus incanus</i> (A.Cunn.) Orchard | Haloragaceae |
| † <i>Gonocarpus micranthus</i> Thunb. subsp. <i>micranthus</i> | Haloragaceae |
| † <i>Gonocarpus montanus</i> (Hook.f.) Orchard | Haloragaceae |
| <i>Gratiola sexdentata</i> A.Cunn. | Plantaginaceae |
| <i>Griselinia littoralis</i> Raoul | Griselinaceae |
| <i>Griselinia lucida</i> G.Forst. | Griselinaceae |
| <i>Gunnera dentata</i> Kirk | Gunneraceae |
| <i>Gunnera monoica</i> Raoul | Gunneraceae |
| <i>Gunnera prorepens</i> Hook.f. | Gunneraceae |
| <i>Haastia pulvinaris</i> Hook.f. var. <i>pulvinaris</i> | Asteraceae |
| <i>Haastia recurva</i> Hook.f. var. <i>recurva</i> | Asteraceae |
| <i>Haastia sinclairii</i> Hook.f. var. <i>sinclairii</i> | Asteraceae |
| <i>Haastia sinclairii</i> var. <i>fulvida</i> Allan | Asteraceae |
| <i>Halocarpus bidwillii</i> (Kirk) Quinn | Podocarpaceae |
| <i>Halocarpus biformis</i> (Hook.) Quinn | Podocarpaceae |
| <i>Haloragis erecta</i> (Murray) Oken subsp. <i>erecta</i> | Haloragaceae |
| <i>Hebe albicans</i> (Petrie) Cockayne | Plantaginaceae |
| <i>Hebe brachysiphon</i> Summerh. | Plantaginaceae |
| <i>Hebe buchananii</i> (Hook.f.) Cockayne et Allan | Plantaginaceae |
| <i>Hebe canterburiensis</i> (J.B.Armstr.) L.B.Moore | Plantaginaceae |
| <i>Hebe cockayneana</i> (Cheeseman) Cockayne et Allan | Plantaginaceae |
| <i>Hebe corriganii</i> Carse | Plantaginaceae |
| <i>Hebe crenulata</i> Bayly, Kellow et de Lange | Plantaginaceae |
| <i>Hebe cryptomorpha</i> Bayly, Kellow, G.Harper et Garn.-Jones | Plantaginaceae |
| <i>Hebe decumbens</i> (J.B.Armstr.) Cockayne et Allan | Plantaginaceae |
| <i>Hebe diosmifolia</i> (A.Cunn.) Andersen | Plantaginaceae |
| <i>Hebe divaricata</i> (Cheeseman) Cockayne et Allan | Plantaginaceae |
| † <i>Hebe elliptica</i> (G.Forst.) Pennell | Plantaginaceae |
| <i>Hebe epacridea</i> (Hook.f.) Andersen | Plantaginaceae |
| <i>Hebe flavidia</i> Bayly, Kellow et de Lange | Plantaginaceae |
| <i>Hebe glauophylla</i> (Cockayne) Cockayne | Plantaginaceae |
| <i>Hebe haastii</i> (Hook.f.) Cockayne et Allan | Plantaginaceae |
| <i>Hebe hectorii</i> subsp. <i>coarctata</i> (Cheeseman) Wagstaff et Wardle | Plantaginaceae |
| <i>Hebe hectorii</i> subsp. <i>demissa</i> (G. Simpson) Wagstaff et Wardle | Plantaginaceae |

| NAME AND AUTHORITY | FAMILY |
|--|----------------|
| <i>Hebe hectorii</i> (Hook.f.) Cockayne et Allan subsp. <i>hectorii</i> | Plantaginaceae |
| <i>Hebe imbricata</i> Cockayne et Allan | Plantaginaceae |
| <i>Hebe leiophylla</i> (Cheeseman) Andersen | Plantaginaceae |
| <i>Hebe ligustrifolia</i> (A.Cunn.) Cockayne et Allan | Plantaginaceae |
| <i>Hebe lycopodioides</i> (Hook.f.) Andersen | Plantaginaceae |
| <i>Hebe macrantha</i> var. <i>brachiphylla</i> (Cheeseman) Cockayne et Allan | Plantaginaceae |
| <i>Hebe macrantha</i> (Hook.f.) Cockayne et Allan var. <i>macrantha</i> | Plantaginaceae |
| <i>Hebe macrocalyx</i> var. <i>humilis</i> G.Simpson | Plantaginaceae |
| <i>Hebe macrocarpa</i> var. <i>latisepala</i> (Kirk) Cockayne et Allan | Plantaginaceae |
| <i>Hebe macrocarpa</i> (Vahl) Cockayne et Allan var. <i>macrocarpa</i> | Plantaginaceae |
| <i>Hebe masoniae</i> (L.B.Moore) Garn.-Jones | Plantaginaceae |
| <i>Hebe mooreae</i> (Heads) Garn.-Jones | Plantaginaceae |
| <i>Hebe murrellii</i> G.Simpson et J.S.Thomson | Plantaginaceae |
| <i>Hebe odora</i> (Hook.f.) Cockayne | Plantaginaceae |
| <i>Hebe paludosa</i> (Cockayne) D.A.Norton et de Lange | Plantaginaceae |
| <i>Hebe parviflora</i> (Vahl) Andersen | Plantaginaceae |
| <i>Hebe pauciramosa</i> (Cockayne et Allan) L.B.Moore | Plantaginaceae |
| <i>Hebe petriei</i> (Buchanan) Cockayne et Allan | Plantaginaceae |
| <i>Hebe pimeleoides</i> (Hook.f.) Cockayne et Allan subsp. <i>pimeleoides</i> | Plantaginaceae |
| <i>Hebe pinguiifolia</i> (Hook.f.) Cockayne et Allan | Plantaginaceae |
| <i>Hebe propinqua</i> (Cheeseman) Cockayne et Allan | Plantaginaceae |
| <i>Hebe pubescens</i> (Benth.) Cockayne et Allan subsp. <i>pubescens</i> | Plantaginaceae |
| <i>Hebe rakaensis</i> (J.B.Armstr.) Cockayne | Plantaginaceae |
| <i>Hebe rupicola</i> (Cheeseman) Cockayne et Allan | Plantaginaceae |
| † <i>Hebe salicifolia</i> (G.Forst.) Pennell | Plantaginaceae |
| <i>Hebe stenophylla</i> (Steudel) Bayly et Garn.-Jones var. <i>stenophylla</i> | Plantaginaceae |
| <i>Hebe stricta</i> var. <i>atkinsonii</i> (Cockayne) L.B.Moore | Plantaginaceae |
| <i>Hebe stricta</i> var. <i>egmontiana</i> L.B.Moore | Plantaginaceae |
| <i>Hebe stricta</i> var. <i>lata</i> L.B.Moore | Plantaginaceae |
| <i>Hebe stricta</i> var. <i>macroura</i> (Benth.) L.B.Moore | Plantaginaceae |
| <i>Hebe stricta</i> (Benth.) L.B.Moore var. <i>stricta</i> | Plantaginaceae |
| <i>Hebe subalpina</i> (Cockayne) Andersen | Plantaginaceae |
| <i>Hebe tetragona</i> subsp. <i>subsimilis</i> (Colenso) Bayly et Kellow | Plantaginaceae |
| <i>Hebe tetragona</i> (Hook.) Anderson subsp. <i>tetragona</i> | Plantaginaceae |
| <i>Hebe toparia</i> L.B.Moore | Plantaginaceae |
| <i>Hebe traversii</i> (Hook.f.) Andersen | Plantaginaceae |
| <i>Hebe treadwellii</i> Cockayne et Allan | Plantaginaceae |
| <i>Hebe venustula</i> (Colenso) L.B.Moore | Plantaginaceae |
| <i>Hebe vernicosa</i> (Hook.f.) Cockayne et Allan | Plantaginaceae |
| <i>Hebejeebie birleyi</i> (N.E.Br.) Heads | Plantaginaceae |
| † <i>Hebejeebie densifolia</i> (F.Muell.) Heads | Plantaginaceae |
| <i>Hectorella caespitosa</i> Hook.f. | Montiaceae |
| <i>Hedycarya arborea</i> J.R.Forst. et G.Forst. | Monimiaceae |
| <i>Helichrysum coralloides</i> (Hook.f.) Benth. et Hook.f. | Asteraceae |
| <i>Helichrysum depressum</i> (Hook.f.) Benth. et Hook.f. | Asteraceae |
| <i>Helichrysum filicaule</i> Hook.f. | Asteraceae |
| <i>Helichrysum intermedium</i> G.Simpson | Asteraceae |
| <i>Helichrysum lanceolatum</i> (Buchanan) Kirk | Asteraceae |
| <i>Helichrysum parvifolium</i> Yeo | Asteraceae |
| <i>Heliohebe hulkeana</i> (F.Muell.) Garn.-Jones subsp. <i>hulkeana</i> | Plantaginaceae |
| <i>Heliohebe pentasepala</i> (L.B.Moore) Garn.-Jones | Plantaginaceae |
| <i>Heliohebe raoulii</i> (Hook.f.) Garn.-Jones | Plantaginaceae |

| NAME AND AUTHORITY | FAMILY |
|--|------------------|
| <i>†Herpolirion novae-zelandiae</i> Hook.f. | Xanthorrhoeaceae |
| <i>Hierochloe cuprea</i> Zотов | Poaceae |
| <i>Hierochloe equisetoides</i> Zотов | Poaceae |
| <i>Hierochloe fusca</i> Zотов | Poaceae |
| <i>Hierochloe novae-zelandiae</i> Ганд. | Poaceae |
| <i>Hierochloe recurvata</i> (Hack.) Zотов | Poaceae |
| <i>†Hierochloe redolens</i> (Vahl) Roem. et Schult. | Poaceae |
| <i>†Histiopteris incisa</i> (Thunb.) J.Sm. | Dennstaedtiaceae |
| <i>Hoheria angustifolia</i> Raoul | Malvaceae |
| <i>Hoheria glabrata</i> Sprague et Summerh. | Malvaceae |
| <i>Hoheria lyallii</i> Hook.f. | Malvaceae |
| <i>Hoheria ovata</i> Simpson et J.S.Thomson | Malvaceae |
| <i>Hoheria populnea</i> A.Cunn. | Malvaceae |
| <i>Hoheria sexstylosa</i> Colenso | Malvaceae |
| <i>†Huperzia australiana</i> (Herter) Holub | Lycopodiaceae |
| <i>†Huperzia varia</i> (R.Br.) Trevis | Lycopodiaceae |
| <i>Hydrocotyle dissecta</i> Hook.f. | Araliaceae |
| <i>Hydrocotyle elongata</i> A.Cunn. | Araliaceae |
| <i>Hydrocotyle heteromeria</i> A.Rich. | Araliaceae |
| <i>Hydrocotyle hydrophila</i> Petrie | Araliaceae |
| <i>Hydrocotyle microphylla</i> A.Cunn. | Araliaceae |
| <i>Hydrocotyle moschata</i> G.Forst. var. <i>moschata</i> | Araliaceae |
| <i>Hydrocotyle moschata</i> var. <i>parvifolia</i> Carse | Araliaceae |
| <i>Hydrocotyle novae-zealandiae</i> var. <i>montana</i> Kirk | Araliaceae |
| <i>Hydrocotyle novae-zealandiae</i> DC. var. <i>novae-zealandiae</i> | Araliaceae |
| <i>Hydrocotyle pterocarpa</i> F.Muell. | Araliaceae |
| <i>Hydrocotyle robusta</i> Kirk | Araliaceae |
| <i>Hydrocotyle sulcata</i> C.J.Webb et P.N.Johnson | Araliaceae |
| <i>Hymenophyllum armstrongii</i> (Barker) Kirk | Hymenophyllaceae |
| <i>†Hymenophyllum bivalve</i> (G.Forst.) Sw. | Hymenophyllaceae |
| <i>†Hymenophyllum cypresiforme</i> Labill. | Hymenophyllaceae |
| <i>Hymenophyllum demissum</i> (G.Forst.) Sw. | Hymenophyllaceae |
| <i>Hymenophyllum dilatatum</i> (G.Forst.) Sw. | Hymenophyllaceae |
| <i>†Hymenophyllum flabellatum</i> Labill. | Hymenophyllaceae |
| <i>Hymenophyllum flexuosum</i> A.Cunn. | Hymenophyllaceae |
| <i>Hymenophyllum frankliniae</i> Colenso | Hymenophyllaceae |
| <i>†Hymenophyllum lyallii</i> Hook.f. | Hymenophyllaceae |
| <i>Hymenophyllum malingii</i> (Hook.) Mett. | Hymenophyllaceae |
| <i>Hymenophyllum minimum</i> A.Rich. | Hymenophyllaceae |
| <i>Hymenophyllum multifidum</i> (G.Forst.) Sw. | Hymenophyllaceae |
| <i>†Hymenophyllum peltatum</i> (Poir.) Desv. | Hymenophyllaceae |
| <i>Hymenophyllum pulcherrimum</i> Colenso | Hymenophyllaceae |
| <i>†Hymenophyllum rarum</i> R.Br. | Hymenophyllaceae |
| <i>Hymenophyllum revolutum</i> Colenso | Hymenophyllaceae |
| <i>Hymenophyllum rufescens</i> Kirk | Hymenophyllaceae |
| <i>Hymenophyllum sanguinolentum</i> (G.Forst.) Sw. | Hymenophyllaceae |
| <i>Hymenophyllum scabrum</i> A.Rich. | Hymenophyllaceae |
| <i>Hymenophyllum villosum</i> Colenso | Hymenophyllaceae |
| <i>†Hypericum pusillum</i> Choisy | Hypericaceae |
| <i>Hypolepis ambigua</i> (A.Rich.) Brownsey et Chinnock | Dennstaedtiaceae |
| <i>†Hypolepis distans</i> Hook. | Dennstaedtiaceae |
| <i>Hypolepis lactea</i> Brownsey et Chinnock | Dennstaedtiaceae |

| NAME AND AUTHORITY | FAMILY |
|--|-------------------|
| <i>Hypolepis millefolium</i> Hook. | Dennstaedtiaceae |
| <i>Hypolepis rufobarbata</i> (Colenso) N.A.Wakef. | Dennstaedtiaceae |
| <i>Ileostylus micranthus</i> (Hook.f.) Tiegh. | Loranthaceae |
| † <i>Ipomoea cairica</i> (L.) Sweet | Convolvulaceae |
| † <i>Isachne globosa</i> (Thunb.) Kuntze | Poaceae |
| <i>Isoetes alpina</i> Kirk | Isoetaceae |
| † <i>Isolepis aucklandica</i> Hook.f. | Cyperaceae |
| <i>Isolepis caligenis</i> (V.J.Cook) Soják | Cyperaceae |
| † <i>Isolepis cernua</i> (Vahl) Roem. et Schult. var. <i>cernua</i> | Cyperaceae |
| <i>Isolepis distigmatosa</i> (C.B.Clarke) Edgar | Cyperaceae |
| † <i>Isolepis habra</i> (Edgar) Soják | Cyperaceae |
| † <i>Isolepis inundata</i> R.Br. | Cyperaceae |
| <i>Isolepis pottsii</i> (V.J.Cook.) Soják | Cyperaceae |
| † <i>Isolepis prolifera</i> (Rottb.) R.Br. | Cyperaceae |
| <i>Isolepis reticularis</i> Colenso | Cyperaceae |
| † <i>Isolepis subtilissima</i> Boeck. | Cyperaceae |
| <i>Ixerba brexioides</i> A.Cunn. | Strasburgeriaceae |
| <i>Jovellana repens</i> (Hook.f.) Kraenzl. | Calceolariaceae |
| <i>Juncus antarcticus</i> Hook.f. | Juncaceae |
| † <i>Juncus australis</i> Hook.f. | Juncaceae |
| † <i>Juncus caespiticus</i> E.Mey. | Juncaceae |
| <i>Juncus distegus</i> Edgar | Juncaceae |
| <i>Juncus edgariae</i> L.A.S.Johnson et K.L.Wilson | Juncaceae |
| † <i>Juncus krausii</i> var. <i>australiensis</i> (Buchenau) Snogerup | Juncaceae |
| <i>Juncus novae-zelandiae</i> Hook.f. | Juncaceae |
| † <i>Juncus pallidus</i> R.Br. | Juncaceae |
| <i>Juncus planifolius</i> R.Br. | Juncaceae |
| † <i>Juncus prismatocarpus</i> R.Br. | Juncaceae |
| <i>Juncus pusillus</i> Buchenau | Juncaceae |
| † <i>Juncus sarophorus</i> L.A.S.Johnson | Juncaceae |
| † <i>Juncus usitatus</i> L.A.S.Johnson | Juncaceae |
| <i>Kelleria childii</i> Heads | Thymelaeaceae |
| <i>Kelleria croizatii</i> Heads | Thymelaeaceae |
| † <i>Kelleria dieffenbachii</i> (Hook.) Endl. | Thymelaeaceae |
| † <i>Kelleria laxa</i> (Cheeseman) Heads | Thymelaeaceae |
| <i>Kelleria lyallii</i> (Hook.f.) Berggr. | Thymelaeaceae |
| <i>Kelleria multiflora</i> (Cheeseman) Heads | Thymelaeaceae |
| <i>Kelleria paludosa</i> Heads | Thymelaeaceae |
| <i>Kelleria villosa</i> Berggr. var. <i>villosa</i> | Thymelaeaceae |
| <i>Knightia excelsa</i> R.Br. | Proteaceae |
| <i>Koeleria cheesemanii</i> (Hack.) Petrie | Poaceae |
| <i>Koeleria novozelandica</i> Domin | Poaceae |
| <i>Korthalsella lindsayi</i> (Oliv.) Engl. | Viscaceae |
| <i>Kunzea ericoides</i> (A.Rich.) Joy Thoms. var. <i>ericoides</i> | Myrtaceae |
| † <i>Lachnagrostis billardierei</i> (R.Br.) Trin. subsp. <i>billardierei</i> | Poaceae |
| <i>Lachnagrostis elata</i> Edgar | Poaceae |
| † <i>Lachnagrostis filiformis</i> (G.Forst.) Trin. | Poaceae |
| <i>Lachnagrostis littoralis</i> (Hack.) Edgar subsp. <i>littoralis</i> | Poaceae |
| <i>Lachnagrostis lyallii</i> (Hook.f.) Zотов | Poaceae |
| <i>Lachnagrostis pilosa</i> (Buchanan) Edgar subsp. <i>pilosa</i> | Poaceae |
| <i>Lachnagrostis striata</i> (Colenso) Zотов | Poaceae |
| <i>Lagenifera cuneata</i> Petrie | Asteraceae |

| NAME AND AUTHORITY | FAMILY |
|---|--------------------|
| <i>Lagenifera petiolata</i> Hook.f. | Asteraceae |
| <i>Lagenifera pinnatifida</i> Hook.f. | Asteraceae |
| <i>Lagenifera pumila</i> (G.Forst.) Cheeseman | Asteraceae |
| † <i>Lagenifera stipitata</i> (Labill.) Druce | Asteraceae |
| <i>Lagenifera strangulata</i> Colenso | Asteraceae |
| <i>Lastreopsis glabella</i> (A.Cunn.) Tindale | Dryopteridaceae |
| † <i>Lastreopsis hispida</i> (Sw.) Tindale | Dryopteridaceae |
| <i>Lastreopsis microsora</i> subsp. <i>pentangularis</i> (Colenso) Tindale | Dryopteridaceae |
| <i>Lastreopsis velutina</i> (A.Rich.) Tindale | Dryopteridaceae |
| <i>Laurelia novae-zelandiae</i> A.Cunn. | Atherospermataceae |
| <i>Leionema nudum</i> (Hook.) Paul G.Wilson | Rutaceae |
| <i>Leonohebe cheesemanii</i> (Buchanan) Heads | Plantaginaceae |
| <i>Leonohebe ciliolata</i> (Hook.f.) Heads | Plantaginaceae |
| † <i>Lepidium desvauxii</i> Thell. | Brassicaceae |
| <i>Lepidosperma australe</i> (A.Rich.) Hook.f. | Cyperaceae |
| † <i>Lepidosperma laterale</i> R.Br. | Cyperaceae |
| <i>Lepidothamnus intermedius</i> (Kirk) Quinn | Podocarpaceae |
| <i>Lepidothamnus laxifolius</i> (Hook.f.) Quinn | Podocarpaceae |
| <i>Leptecophylla juniperina</i> (J.R.Forst. et G.Forst.) C.M.Weiller subsp. <i>juniperina</i> | Ericaceae |
| <i>Leptinella atrata</i> (Hook.f.) D.G.Lloyd et C.J.Webb subsp. <i>atrata</i> | Asteraceae |
| <i>Leptinella dendyi</i> (Cockayne) D.G.Lloyd et C.J.Webb | Asteraceae |
| <i>Leptinella dioica</i> Hook.f. | Asteraceae |
| <i>Leptinella goyenii</i> (Petrie) D.G.Lloyd et C.J.Webb | Asteraceae |
| <i>Leptinella maniototo</i> (Petrie) D.G.Lloyd et C.J.Webb | Asteraceae |
| <i>Leptinella pectinata</i> (Hook.f.) D.G.Lloyd et C.J.Webb subsp. <i>pectinata</i> | Asteraceae |
| <i>Leptinella pectinata</i> subsp. <i>villosa</i> (G.Simpson) D.G.Lloyd et C.J.Webb | Asteraceae |
| <i>Leptinella pectinata</i> subsp. <i>willcoxii</i> (Cheeseman) D.G.Lloyd et C.J.Webb | Asteraceae |
| <i>Leptinella pusilla</i> Hook.f. | Asteraceae |
| <i>Leptinella pyrethrifolia</i> (Hook.f.) D.G.Lloyd et C.J.Webb var. <i>pyrethrifolia</i> | Asteraceae |
| <i>Leptinella squalida</i> subsp. <i>mediana</i> (D.G.Lloyd) D.G.Lloyd et C.J.Webb | Asteraceae |
| <i>Leptinella squalida</i> Hook.f. subsp. <i>squalida</i> | Asteraceae |
| <i>Leptolepia novae-zelandiae</i> (Colenso) Diels | Dennstaedtiaceae |
| <i>Leptopteris hymenophylloides</i> (A.Rich.) C.Presl | Osmundaceae |
| <i>Leptopteris superba</i> (Colenso) C.Presl | Osmundaceae |
| † <i>Leptospermum scoparium</i> J.R.Forst. et G.Forst. var. <i>scoparium</i> | Myrtaceae |
| <i>Leptostigma setulosum</i> (Hook.f.) Fosberg | Rubiaceae |
| <i>Leucogenes grandiceps</i> (Hook.f.) Beauverd | Asteraceae |
| <i>Leucogenes leontopodium</i> (Hook.f.) Beauverd | Asteraceae |
| <i>Leucopogon fasciculatus</i> (G.Forst.) A.Rich. | Ericaceae |
| <i>Leucopogon Fraseri</i> A.Cunn. | Ericaceae |
| <i>Libertia edgariae</i> Blanchon, B.G.Murray et Braggins | Iridaceae |
| <i>Libertia grandiflora</i> (R.Br.) Sweet | Iridaceae |
| <i>Libertia ixoides</i> (G.Forst.) Spreng. | Iridaceae |
| <i>Libertia micrantha</i> A.Cunn. | Iridaceae |
| <i>Libertia mooreae</i> Blanchon, B.G.Murray et Braggins | Iridaceae |
| <i>Libocedrus bidwillii</i> Hook.f. | Cupressaceae |
| <i>Lignocarpa carnosula</i> (Hook.f.) J.W.Dawson | Apiaceae |
| <i>Lilaeopsis novae-zelandiae</i> (Gand.) A.W.Hill | Apiaceae |
| <i>Lilaeopsis ruthiana</i> Affolter | Apiaceae |
| † <i>Limosella lineata</i> Glück | Plantaginaceae |
| † <i>Lindsaea linearis</i> Sw. | Lindsaeaceae |
| † <i>Lindsaea trichomanoides</i> Dryand. | Lindsaeaceae |

| NAME AND AUTHORITY | FAMILY |
|--|------------------|
| <i>Linum monogynum</i> G.Forst. var. <i>monogynum</i> | Linaceae |
| † <i>Liparophyllum gunnii</i> Hook.f. | Menyanthaceae |
| <i>Litsea calicaris</i> (A.Cunn.) Benth. et Hook.f. ex Kirk | Lauraceae |
| † <i>Lobelia anceps</i> L.f. | Campanulaceae |
| <i>Lobelia angulata</i> G.Forst. | Campanulaceae |
| <i>Lobelia glaberrima</i> Heenan | Campanulaceae |
| <i>Lobelia linnaeoides</i> (Hook.f.) Petrie | Campanulaceae |
| <i>Lobelia macrodon</i> (Hook.f.) Lammers | Campanulaceae |
| <i>Lobelia perpusilla</i> Hook.f. | Campanulaceae |
| <i>Lobelia roughii</i> Hook.f. | Campanulaceae |
| <i>Lophomyrtus bullata</i> (Sol. ex A.Cunn.) Burret | Myrtaceae |
| <i>Lophomyrtus obcordata</i> (Raoul) Burret | Myrtaceae |
| <i>Loxogramme dictyopteris</i> (Mett.) Copel. | Polypodiaceae |
| <i>Loxsoma cunninghamii</i> A.Cunn. | Loxsomataceae |
| <i>Luzula banksiana</i> var. <i>acra</i> Edgar | Juncaceae |
| <i>Luzula banksiana</i> E.Mey. var. <i>banksiana</i> | Juncaceae |
| <i>Luzula banksiana</i> var. <i>migrata</i> (Buchenau) Edgar | Juncaceae |
| <i>Luzula banksiana</i> var. <i>orina</i> Edgar | Juncaceae |
| <i>Luzula banksiana</i> var. <i>rhadina</i> (Buchenau) Edgar | Juncaceae |
| <i>Luzula colensoi</i> Hook.f. | Juncaceae |
| † <i>Luzula crinita</i> Hook.f. var. <i>crinita</i> | Juncaceae |
| <i>Luzula crinita</i> var. <i>petrieana</i> (Buchenau) Edgar | Juncaceae |
| <i>Luzula decipiens</i> Edgar | Juncaceae |
| <i>Luzula picta</i> var. <i>limosa</i> Edgar | Juncaceae |
| <i>Luzula picta</i> A.Rich. var. <i>picta</i> | Juncaceae |
| <i>Luzula pumila</i> Hook.f. | Juncaceae |
| <i>Luzula rufa</i> var. <i>albicomans</i> Edgar | Juncaceae |
| <i>Luzula rufa</i> Edgar var. <i>rufa</i> | Juncaceae |
| <i>Luzula subclavata</i> Colenso | Juncaceae |
| <i>Luzula traversii</i> (Buchenau) Cheeseman var. <i>traversii</i> | Juncaceae |
| <i>Luzula ulophylla</i> (Buchenau) Cockayne et Laing | Juncaceae |
| † <i>Luzuriaga parviflora</i> (Hook.f.) Kunth | Alstroemeriaceae |
| † <i>Lycopodiella cernua</i> (L.) Pic.Serm. | Lycopodiaceae |
| † <i>Lycopodiella diffusa</i> (R.Br.) B.Øllg. | Lycopodiaceae |
| † <i>Lycopodiella lateralis</i> (R.Br.) B.Øllg. | Lycopodiaceae |
| † <i>Lycopodium deuterodensum</i> Herter | Lycopodiaceae |
| † <i>Lycopodium fastigiatum</i> R.Br. | Lycopodiaceae |
| † <i>Lycopodium scariosum</i> G.Forst. | Lycopodiaceae |
| † <i>Lycopodium volubile</i> G.Forst. | Lycopodiaceae |
| <i>Lygodium articulatum</i> A.Rich. | Lygodiaceae |
| † <i>Machaerina arthrophylla</i> (Nees) T.Koyama | Cyperaceae |
| † <i>Machaerina articulata</i> (R.Br.) T.Koyama | Cyperaceae |
| † <i>Machaerina juncea</i> (R.Br.) T.Koyama | Cyperaceae |
| † <i>Machaerina rubiginosa</i> (Spreng.) T.Koyama | Cyperaceae |
| † <i>Machaerina sinclairii</i> (Hook.f.) T.Koyama | Cyperaceae |
| † <i>Machaerina tenax</i> (Hook.f.) T.Koyama | Cyperaceae |
| † <i>Machaerina teretifolia</i> (R.Br.) T.Koyama | Cyperaceae |
| <i>Manaoa colensoi</i> (Hook.) Molloy | Podocarpaceae |
| <i>Marsippospermum gracile</i> (Hook.f.) Buchenau | Juncaceae |
| <i>Mazus radicans</i> (Hook.f.) Cheeseman | Mazaceae |
| <i>Melicope simplex</i> A.Cunn. | Rutaceae |
| <i>Melicope ternata</i> J.R.Forst. et G.Forst. | Rutaceae |

| NAME AND AUTHORITY | FAMILY |
|--|------------------|
| <i>Melicytus alpinus</i> (Kirk) Garn.-Jones | Violaceae |
| <i>Melicytus lanceolatus</i> Hook.f. | Violaceae |
| <i>Melicytus macrophyllus</i> A.Cunn. | Violaceae |
| <i>Melicytus micranthus</i> (Hook.f.) Hook.f. | Violaceae |
| <i>Melicytus novae-zelandiae</i> (A.Cunn.) P.S.Green subsp. <i>novae-zelandiae</i> | Violaceae |
| <i>Melicytus ramiflorus</i> J.R.Forst. et G.Forst. subsp. <i>ramiflorus</i> | Violaceae |
| <i>Metrosideros albiflora</i> Sol. ex Gaertn. | Myrtaceae |
| <i>Metrosideros carminea</i> W.R.B.Oliv. | Myrtaceae |
| <i>Metrosideros colensoi</i> Hook.f. | Myrtaceae |
| <i>Metrosideros diffusa</i> (G.Forst.) Sm. | Myrtaceae |
| <i>Metrosideros excelsa</i> Sol. ex Gaertn. | Myrtaceae |
| <i>Metrosideros fulgens</i> Sol. ex Gaertn. | Myrtaceae |
| <i>Metrosideros parkinsonii</i> Buchanan | Myrtaceae |
| <i>Metrosideros perforata</i> (J.R.Forst. et G.Forst.) A.Rich. | Myrtaceae |
| <i>Metrosideros robusta</i> A.Cunn. | Myrtaceae |
| <i>Metrosideros umbellata</i> Cav. | Myrtaceae |
| † <i>Microlaena avenacea</i> (Raoul) Hook.f. | Poaceae |
| <i>Microlaena polynoda</i> (Hook.f) Hook.f. | Poaceae |
| †§ <i>Microlaena stipoides</i> (Labill.) R.Br. var. <i>stipoides</i> | Poaceae |
| † <i>Microseris scapigera</i> (Sol. ex A.Cunn.) Sch.Bip. | Asteraceae |
| <i>Microsorum novae-zealandiae</i> (Baker) Copel. | Polypodiaceae |
| † <i>Microsorum pustulatum</i> (G.Forst.) Copel. subsp. <i>pustulatum</i> | Polypodiaceae |
| † <i>Microsorum scandens</i> (G.Forst.) Tindale | Polypodiaceae |
| <i>Microtis oligantha</i> L.B.Moore | Orchidaceae |
| † <i>Microtis parviflora</i> R.Br. | Orchidaceae |
| † <i>Microtis unifolia</i> (G.Forst.) Rohb.f. | Orchidaceae |
| <i>Mida salicifolia</i> A.Cunn. | Nanodeaceae |
| <i>Mitrasacme novae-zelandiae</i> Hook.f. | Loganiaceae |
| <i>Montia calycina</i> (Colenso) Pax et K.Hoffm. | Montiaceae |
| <i>Montia campylostigma</i> (Heenan) Heenan | Montiaceae |
| † <i>Montia fontana</i> L. subsp. <i>fontana</i> | Montiaceae |
| <i>Montia sessiliflora</i> (G.Simpson) Heenan | Montiaceae |
| †§ <i>Montitega dealbata</i> (R.Br.) C.M.Weiller | Ericaceae |
| <i>Morelotia affinis</i> (Brongn.) S.T.Blake | Cyperaceae |
| † <i>Muehlenbeckia australis</i> (G.Forst.) Meisn. | Polygonaceae |
| † <i>Muehlenbeckia axillaris</i> (Hook.f.) Endl. | Polygonaceae |
| † <i>Muehlenbeckia complexa</i> (A.Cunn.) Meisn. | Polygonaceae |
| <i>Myoporum laetum</i> G.Forst. | Scrophulariaceae |
| <i>Myosotis australis</i> R.Br. | Boraginaceae |
| <i>Myosotis drucei</i> (L.B.Moore) de Lange et Barkla | Boraginaceae |
| <i>Myosotis forsteri</i> Lehm. | Boraginaceae |
| <i>Myosotis macrantha</i> (Hook.f.) Benth. et Hook.f. | Boraginaceae |
| <i>Myosotis pulvinaris</i> Hook.f. | Boraginaceae |
| <i>Myosotis traversii</i> var. <i>cantabrica</i> L.B.Moore | Boraginaceae |
| <i>Myosotis traversii</i> Hook.f. var. <i>traversii</i> | Boraginaceae |
| <i>Myriophyllum pedunculatum</i> subsp. <i>novae-zelandiae</i> Orchard | Haloragaceae |
| <i>Myriophyllum propinquum</i> A.Cunn. | Haloragaceae |
| <i>Myriophyllum triphyllum</i> Orchard | Haloragaceae |
| <i>Myriophyllum votschii</i> Schindler | Haloragaceae |
| <i>Myrsine australis</i> (A.Rich.) Allan | Primulaceae |
| <i>Myrsine chathamica</i> F.Muell. | Primulaceae |
| <i>Myrsine divaricata</i> A.Cunn. | Primulaceae |

| NAME AND AUTHORITY | FAMILY |
|---|-----------------|
| <i>Myrsine nummularia</i> (Hook.f.) Hook.f. | Primulaceae |
| <i>Myrsine salicina</i> Heward ex Hook.f. | Primulaceae |
| <i>Nematoceras hypogaeum</i> (Colenso) Molloy, D.L.Jones et M.A.Clem. | Orchidaceae |
| <i>Neomyrtus pedunculata</i> (Hook.f.) Allan | Myrtaceae |
| <i>Nertera balfouriana</i> Cockayne | Rubiaceae |
| <i>Nertera ciliata</i> Kirk | Rubiaceae |
| † <i>Nertera depressa</i> Banks et Sol. ex Gaertn. | Rubiaceae |
| <i>Nertera dichondrifolia</i> (A.Cunn.) Hook.f. | Rubiaceae |
| <i>Nertera scapanioides</i> Lange | Rubiaceae |
| <i>Nertera villosa</i> B.H.Macmill. et R.Mason | Rubiaceae |
| <i>Nestegis cunninghamii</i> (Hook.f.) L.A.S.Johnson | Oleaceae |
| <i>Nestegis lanceolata</i> (Hook.f.) L.A.S.Johnson | Oleaceae |
| <i>Nestegis montana</i> (Hook.f.) L.A.S.Johnson | Oleaceae |
| <i>Nothofagus fusca</i> (Hook.f.) Oerst. | Nothofagaceae |
| <i>Nothofagus menziesii</i> (Hook.f.) Oerst. | Nothofagaceae |
| <i>Nothofagus solandri</i> var. <i>cliffortioides</i> (Hook.f.) Poole | Nothofagaceae |
| <i>Nothofagus solandri</i> (Hook.f.) Oerst. var. <i>solandri</i> | Nothofagaceae |
| <i>Nothofagus truncata</i> (Colenso) Cockayne | Nothofagaceae |
| † <i>Notogrammitis angustifolia</i> (Jacq.) Parris subsp. <i>angustifolia</i> | Polypodiaceae |
| <i>Notogrammitis angustifolia</i> subsp. <i>nothofageti</i> (Parris) Parris | Polypodiaceae |
| † <i>Notogrammitis billardierei</i> (Willd.) Parris | Polypodiaceae |
| <i>Notogrammitis ciliata</i> (Colenso) Parris | Polypodiaceae |
| † <i>Notogrammitis crassior</i> (Kirk) Parris | Polypodiaceae |
| <i>Notogrammitis givenii</i> (Parris) Parris | Polypodiaceae |
| † <i>Notogrammitis heterophylla</i> (Labill.) Parris | Polypodiaceae |
| † <i>Notogrammitis patagonica</i> (C.Chr.) Parris | Polypodiaceae |
| † <i>Notogrammitis pseudociliata</i> (Parris) Parris | Polypodiaceae |
| <i>Notothlaspi australe</i> Hook.f. | Brassicaceae |
| <i>Notothlaspi rosulatum</i> Hook.f. | Brassicaceae |
| <i>Olearia albida</i> (Hook.f.) Hook.f. | Asteraceae |
| <i>Olearia arborescens</i> (G.Forst.) Cockayne et Laing | Asteraceae |
| <i>Olearia avicenniifolia</i> (Raoul) Hook.f. | Asteraceae |
| <i>Olearia bullata</i> H.D.Wilson et Garn.-Jones | Asteraceae |
| <i>Olearia colensoi</i> Hook.f. var. <i>colensoi</i> | Asteraceae |
| <i>Olearia cymbifolia</i> (Hook.f.) Cheeseman | Asteraceae |
| <i>Olearia furfuracea</i> (A.Rich.) Hook.f. | Asteraceae |
| <i>Olearia ilicifolia</i> Hook.f. | Asteraceae |
| <i>Olearia lacunosa</i> Hook.f. | Asteraceae |
| ‡ <i>Olearia laxiflora</i> Kirk | Asteraceae |
| <i>Olearia moschata</i> Hook.f. | Asteraceae |
| <i>Olearia nummulariifolia</i> (Hook.f.) Hook.f. | Asteraceae |
| <i>Olearia odorata</i> Petrie | Asteraceae |
| <i>Olearia paniculata</i> (J.R.Forst. et G.Forst.) Druce | Asteraceae |
| <i>Olearia rani</i> var. <i>colorata</i> (Colenso) Kirk | Asteraceae |
| <i>Olearia rani</i> (A.Cunn.) Druce var. <i>rani</i> | Asteraceae |
| <i>Olearia solandri</i> (Hook.f.) Hook.f. | Asteraceae |
| <i>Olearia townsonii</i> Cheeseman | Asteraceae |
| <i>Olearia virgata</i> (Hook.f.) Hook.f. | Asteraceae |
| † <i>Ophioglossum coriaceum</i> A.Cunn. | Ophioglossaceae |
| † <i>Oplismenus hirtellus</i> subsp. <i>imbecillus</i> (R.Br.) U.Scholz | Poaceae |
| <i>Oreobolus impar</i> Edgar | Cyperaceae |
| <i>Oreobolus pectinatus</i> Hook.f. | Cyperaceae |

| NAME AND AUTHORITY | FAMILY |
|--|------------------|
| <i>Oreobolus strictus</i> Berggr. | Cyperaceae |
| <i>Oreostylium subulatum</i> (Hook.f.) Berggr. | Styliaceae |
| <i>Orthoceras novae-zelandiae</i> (A.Rich.) M.A.Clem, D.L.Jones et Molloy | Orchidaceae |
| <i>Ourisia caespitosa</i> Hook.f. | Plantaginaceae |
| <i>Ourisia calycina</i> Colenso | Plantaginaceae |
| <i>Ourisia crosbyi</i> Cockayne | Plantaginaceae |
| <i>Ourisia glandulosa</i> Hook.f. | Plantaginaceae |
| <i>Ourisia macrocarpa</i> Hook.f. | Plantaginaceae |
| <i>Ourisia macrophylla</i> subsp. <i>lactea</i> (L.B.Moore) Meudt | Plantaginaceae |
| <i>Ourisia macrophylla</i> Hook. subsp. <i>macrophylla</i> | Plantaginaceae |
| <i>Ourisia sessilifolia</i> Hook.f. subsp. <i>sessilifolia</i> | Plantaginaceae |
| <i>Ourisia sessilifolia</i> subsp. <i>splendida</i> (L.B.Moore) Arroyo | Plantaginaceae |
| <i>Ourisia simpsonii</i> (L.B.Moore) Arroyo | Plantaginaceae |
| † <i>Oxalis exilis</i> A.Cunn. | Oxalidaceae |
| † <i>Oxalis magellanica</i> G.Forst. | Oxalidaceae |
| † <i>Oxalis rubens</i> Haw. | Oxalidaceae |
| <i>Ozothamnus leptophyllus</i> (G.Forst.) Breitw. et J.M.Ward | Asteraceae |
| <i>Ozothamnus vauvilliersii</i> Hombron et Jacquinot ex Decne | Asteraceae |
| <i>Pachycladon enysii</i> (Cheeseman) Heenan et A.D.Mitch. | Brassicaceae |
| <i>Pachycladon fastigiatum</i> (Hook.f.) Heenan et A.D.Mitch. | Brassicaceae |
| <i>Pachycladon latisiliquum</i> (Cheeseman) Heenan et A.D.Mitch. | Brassicaceae |
| <i>Pachycladon novae-zelandiae</i> (Hook.f.) Hook.f. | Brassicaceae |
| <i>Pachystegia insignis</i> (Hook.f.) Cheeseman | Asteraceae |
| <i>Paesia scaberula</i> (A.Rich.) Kuhn | Dennstaedtiaceae |
| <i>Parahebe brevistylis</i> (Garn.-Jones) Heads | Plantaginaceae |
| <i>Parahebe catarractae</i> (G.Forst.) W.R.B.Oliv. | Plantaginaceae |
| <i>Parahebe cheesemanii</i> (Benth.) W.R.B.Oliv. subsp. <i>cheesemanii</i> | Plantaginaceae |
| <i>Parahebe decora</i> Ashwin | Plantaginaceae |
| <i>Parahebe hookeriana</i> (Walp.) W.R.B.Oliv. | Plantaginaceae |
| <i>Parahebe lanceolata</i> (Benth.) Garn.-Jones | Plantaginaceae |
| <i>Parahebe laxa</i> (G.Simpson et J.S.Thomson) W.R.B.Oliv. | Plantaginaceae |
| <i>Parahebe linifolia</i> (Hook.f.) W.R.B.Oliv. | Plantaginaceae |
| <i>Parahebe lyallii</i> (Hook.f.) W.R.B.Oliv. | Plantaginaceae |
| <i>Parahebe planopetiolata</i> (G.Simpson et J.S.Thomson) W.R.B.Oliv. | Plantaginaceae |
| <i>Parahebe spathulata</i> (Benth.) W.R.B.Oliv. | Plantaginaceae |
| † <i>Parietaria debilis</i> G.Forst. | Urticaceae |
| <i>Parsonsia capsularis</i> (G.Forst.) R.Br. var. <i>capsularis</i> | Apocynaceae |
| <i>Parsonia capsularis</i> var. <i>grandiflora</i> Carse | Apocynaceae |
| <i>Parsonia heterophylla</i> A.Cunn. | Apocynaceae |
| <i>Passiflora tetrandra</i> Banks ex DC. | Passifloraceae |
| † <i>Pelargonium inodorum</i> Willd. | Geraniaceae |
| † <i>Pellaea calidirupium</i> Brownsey et Lovis | Pteridaceae |
| † <i>Pellaea rotundifolia</i> (G.Forst.) Hook. | Pteridaceae |
| <i>Pennantia corymbosa</i> J.R.Forst. et G.Forst. | Pennantiaceae |
| † <i>Pentachondra pumila</i> (J.R.Forst. et G.Forst.) R.Br. | Ericaceae |
| <i>Peperomia urvilleana</i> A.Rich. | Piperaceae |
| † <i>Persicaria decipiens</i> (R.Br.) K.L.Wilson | Polygonaceae |
| <i>Phormium cookianum</i> Le Jol. subsp. <i>cookianum</i> | Xanthorrhoeaceae |
| <i>Phormium cookianum</i> subsp. <i>hookeri</i> (Hook.f.) Wardle | Xanthorrhoeaceae |
| <i>Phormium tenax</i> J.R.Forst. et G.Forst. | Xanthorrhoeaceae |
| <i>Phyllachne clavigera</i> (Hook.f.) F.Muell. | Styliadiaceae |
| † <i>Phyllachne colensoi</i> (Hook.f.) Berggr. | Styliadiaceae |

| NAME AND AUTHORITY | FAMILY |
|--|------------------|
| <i>Phyllachne rubra</i> (Hook.f.) Cheeseman | Stylidiaceae |
| <i>Phyllocladus alpinus</i> Hook.f. | Phyllocladaceae |
| <i>Phyllocladus toatoa</i> Molloy | Phyllocladaceae |
| <i>Phyllocladus trichomanoides</i> D.Don | Phyllocladaceae |
| † <i>Pilularia novae-hollandiae</i> A.Braun | Marsileaceae |
| <i>Pimelea buxifolia</i> Hook.f. | Thymelaeaceae |
| § <i>Pimelea carnosa</i> C.J.Burrows | Thymelaeaceae |
| <i>Pimelea concinna</i> Allan | Thymelaeaceae |
| <i>Pimelea gridia</i> (J.R.Forst. et G.Forst.) Willd. | Thymelaeaceae |
| ‡ <i>Pimelea mesoa</i> subsp. <i>mesoa</i> C.J.Burrows | Thymelaeaceae |
| ‡ <i>Pimelea notia</i> C.J.Burrows et Thorsen | Thymelaeaceae |
| <i>Pimelea oreophila</i> subsp. <i>hetera</i> C.J.Burrows | Thymelaeaceae |
| ‡ <i>Pimelea oreophila</i> subsp. <i>lepta</i> C.J.Burrows | Thymelaeaceae |
| § <i>Pimelea oreophila</i> C.J.Burrows subsp. <i>oreophila</i> | Thymelaeaceae |
| § <i>Pimelea prostrata</i> (J.R.Forst. et G.Forst.) Willd. | Thymelaeaceae |
| <i>Pimelea traversii</i> Hook.f. subsp. <i>traversii</i> | Thymelaeaceae |
| <i>Pimelea urvilleana</i> A.Rich. subsp. <i>urvilleana</i> | Thymelaeaceae |
| <i>Piper excelsum</i> G.Forst. subsp. <i>excelsum</i> | Piperaceae |
| <i>Pittosporum anomalum</i> Laing et Gourlay | Pittosporaceae |
| <i>Pittosporum colensoi</i> Hook.f. | Pittosporaceae |
| <i>Pittosporum cornifolium</i> A.Cunn. | Pittosporaceae |
| <i>Pittosporum crassifolium</i> Banks et Sol. ex A.Cunn. | Pittosporaceae |
| <i>Pittosporum divaricatum</i> Cockayne | Pittosporaceae |
| <i>Pittosporum eugeniodes</i> A.Cunn. | Pittosporaceae |
| <i>Pittosporum ralphii</i> Kirk | Pittosporaceae |
| <i>Pittosporum rigidum</i> Hook.f. | Pittosporaceae |
| <i>Pittosporum tenuifolium</i> Sol. ex Gaertn. | Pittosporaceae |
| <i>Pittosporum umbellatum</i> Banks et Sol. ex Gaertn. | Pittosporaceae |
| <i>Plagianthus divaricatus</i> J.R.Forst. et G.Forst. | Malvaceae |
| <i>Plagianthus regius</i> (Poit.) Hochr. subsp. <i>regius</i> | Malvaceae |
| <i>Plantago lanigera</i> Hook.f. | Plantaginaceae |
| <i>Plantago novae-zelandiae</i> L.B.Moore | Plantaginaceae |
| <i>Plantago raoulii</i> Decne. | Plantaginaceae |
| § <i>Plantago spathulata</i> Hook.f. | Plantaginaceae |
| <i>Plantago triandra</i> Berggr. | Plantaginaceae |
| ‡ <i>Plantago udicola</i> Meudt et Garn.-Jones | Plantaginaceae |
| <i>Plantago unibracteata</i> Rahn | Plantaginaceae |
| † <i>Pneumatopteris pennigera</i> (G. Forst.) Holttum | Thelypteridaceae |
| <i>Poa anceps</i> G.Forst. | Poaceae |
| <i>Poa astonii</i> Petrie | Poaceae |
| <i>Poa breviglumis</i> Hook.f. | Poaceae |
| <i>Poa buchananii</i> Zotov | Poaceae |
| <i>Poa celsa</i> Edgar | Poaceae |
| <i>Poa cita</i> Edgar | Poaceae |
| <i>Poa cockayneana</i> Petrie | Poaceae |
| <i>Poa colensoi</i> Hook.f. | Poaceae |
| <i>Poa dipsacea</i> Petrie | Poaceae |
| <i>Poa hesperia</i> Edgar | Poaceae |
| <i>Poa imbecilla</i> Spreng. | Poaceae |
| <i>Poa kirkii</i> Buchanan | Poaceae |
| <i>Poa lindsayi</i> Hook.f. | Poaceae |
| † <i>Poa litorosa</i> Cheeseman | Poaceae |

| NAME AND AUTHORITY | FAMILY |
|---|------------------|
| <i>Poa maia</i> Edgar | Poaceae |
| <i>Poa maniototo</i> Petrie | Poaceae |
| <i>Poa matthewsii</i> Petrie | Poaceae |
| <i>Poa novae-zelandiae</i> Hack. | Poaceae |
| <i>Poa pusilla</i> Berggr. | Poaceae |
| <i>Poa schistacea</i> Edgar et Connor | Poaceae |
| <i>Poa sublimis</i> Edgar | Poaceae |
| <i>Poa subvestita</i> (Hack.) Edgar | Poaceae |
| <i>Poa tonsa</i> Edgar | Poaceae |
| <i>Podocarpus acutifolius</i> Kirk | Podocarpaceae |
| <i>Podocarpus cunninghamii</i> Colenso | Podocarpaceae |
| <i>Podocarpus nivalis</i> Hook. | Podocarpaceae |
| <i>Podocarpus totara</i> G.Ben. ex D.Don var. <i>totara</i> | Podocarpaceae |
| <i>Podocarpus totara</i> var. <i>waihoensis</i> Wardle | Podocarpaceae |
| † <i>Polyphlebium endlicherianum</i> (C.Presl) Ebihara et K.Iwats. | Hymenophyllaceae |
| † <i>Polyphlebium venosum</i> (R.Br.) Copel. | Hymenophyllaceae |
| <i>Polystichum cystostegia</i> (Hook.) J.B.Armstr. | Dryopteridaceae |
| <i>Polystichum neozelandicum</i> Féé subsp. <i>neozelandicum</i> | Dryopteridaceae |
| <i>Polystichum neozelandicum</i> subsp. <i>zerophyllum</i> (Colenso) Perrie | Dryopteridaceae |
| <i>Polystichum oculatum</i> (Hook.) J.B.Armstr. | Dryopteridaceae |
| <i>Polystichum silvaticum</i> (Colenso) Diels | Dryopteridaceae |
| <i>Polystichum vestitum</i> (G.Forst.) C.Presl | Dryopteridaceae |
| <i>Polystichum wawranum</i> (Szyszyl. in Wawra) Perrie | Dryopteridaceae |
| <i>Pomaderris amoena</i> Colenso | Rhamnaceae |
| <i>Pomaderris edgerleyi</i> Hook.f. | Rhamnaceae |
| <i>Pomaderris kumeraho</i> A.Cunn. | Rhamnaceae |
| † <i>Potamogeton cheesemanii</i> A.Benn. | Potamogetonaceae |
| † <i>Potamogeton ochreatus</i> Raoul | Potamogetonaceae |
| <i>Potamogeton suboblongus</i> Hagström | Potamogetonaceae |
| <i>Potentilla anserinoides</i> Raoul | Rosaceae |
| <i>Prasophyllum colensoi</i> Hook.f. | Orchidaceae |
| <i>Prumnopitys ferruginea</i> (D.Don) de Laub. | Prumnopityaceae |
| <i>Prumnopitys taxifolia</i> (D.Don) de Laub. | Prumnopityaceae |
| † <i>Pseudognaphalium luteoalbum</i> (L.) Hilliard et B.L.Burtt | Asteraceae |
| <i>Pseudopanax arboreus</i> (Murray) Philipson | Araliaceae |
| <i>Pseudopanax colensoi</i> (Hook.f.) Philipson var. <i>colensoi</i> | Araliaceae |
| <i>Pseudopanax colensoi</i> var. <i>ternatus</i> Wardle | Araliaceae |
| <i>Pseudopanax crassifolius</i> (Sol. ex A.Cunn.) K.Koch | Araliaceae |
| <i>Pseudopanax discolor</i> (Kirk) Harms | Araliaceae |
| <i>Pseudopanax laetus</i> (Kirk) Philipson | Araliaceae |
| <i>Pseudopanax lessonii</i> (DC.) K.Koch | Araliaceae |
| <i>Pseudopanax linearis</i> (Hook.f.) K.Koch | Araliaceae |
| <i>Pseudowintera axillaris</i> (J.R.Forst. et G.Forst.) Dandy | Winteraceae |
| <i>Pseudowintera colorata</i> (Raoul) Dandy | Winteraceae |
| † <i>Psilotum nudum</i> (L.) P.Beauv. | Psilotaceae |
| † <i>Pteridium esculentum</i> (G.Forst.) Cockayne | Dennstaedtiaceae |
| † <i>Pteris comans</i> G.Forst. | Pteridaceae |
| <i>Pteris macilenta</i> A.Rich. | Pteridaceae |
| <i>Pteris saxatilis</i> (Carse) Carse | Pteridaceae |
| † <i>Pteris tremula</i> R.Br. | Pteridaceae |
| <i>Pterostylis agathicola</i> D.L.Jones, Molloy et M.A.Clem. | Orchidaceae |
| <i>Pterostylis alobula</i> (Hatch) L.B.Moore | Orchidaceae |

| NAME AND AUTHORITY | FAMILY |
|---|-----------------|
| <i>Pterostylis areolata</i> Petrie | Orchidaceae |
| <i>Pterostylis australis</i> Hook.f. | Orchidaceae |
| <i>Pterostylis banksii</i> A.Cunn. | Orchidaceae |
| <i>Pterostylis brumalis</i> L.B.Moore | Orchidaceae |
| <i>Pterostylis cardiotigma</i> D.Cooper | Orchidaceae |
| <i>Pterostylis graminea</i> Hook.f. | Orchidaceae |
| <i>Pterostylis irsoniana</i> Hatch | Orchidaceae |
| <i>Pterostylis montana</i> Hatch | Orchidaceae |
| <i>Pterostylis oliveri</i> Petrie | Orchidaceae |
| <i>Pterostylis patens</i> Colenso | Orchidaceae |
| <i>Pterostylis trullifolia</i> Hook.f. | Orchidaceae |
| <i>Pterostylis venosa</i> Colenso | Orchidaceae |
| † <i>Puccinellia stricta</i> (Hook.f.) C.H.Bлом | Poaceae |
| <i>Pyrrosia eleagnifolia</i> (Bory) Hovenkamp | Polypodiaceae |
| <i>Quintinia serrata</i> A.Cunn. | Paracryphiaceae |
| <i>Ranunculus acaulis</i> Banks et Sol. ex DC. | Ranunculaceae |
| <i>Ranunculus altus</i> Garn.-Jones | Ranunculaceae |
| <i>Ranunculus amphitrichus</i> Colenso | Ranunculaceae |
| <i>Ranunculus buchananii</i> Hook.f. | Ranunculaceae |
| <i>Ranunculus carsei</i> Petrie | Ranunculaceae |
| <i>Ranunculus cheesemanii</i> Kirk | Ranunculaceae |
| <i>Ranunculus crithmifolius</i> Hook.f. | Ranunculaceae |
| <i>Ranunculus enysii</i> Kirk | Ranunculaceae |
| <i>Ranunculus foliosus</i> Kirk | Ranunculaceae |
| † <i>Ranunculus glabrifolius</i> Hook. var. <i>glabrifolius</i> | Ranunculaceae |
| <i>Ranunculus gracilipes</i> Hook.f. | Ranunculaceae |
| <i>Ranunculus insignis</i> Hook.f. | Ranunculaceae |
| <i>Ranunculus limosella</i> Kirk | Ranunculaceae |
| <i>Ranunculus lyallii</i> Hook.f. | Ranunculaceae |
| <i>Ranunculus membranifolius</i> (Kirk) Garn.-Jones | Ranunculaceae |
| <i>Ranunculus mirus</i> Garn.-Jones | Ranunculaceae |
| <i>Ranunculus multiscapus</i> Hook.f. | Ranunculaceae |
| <i>Ranunculus nivicola</i> Hook.f. | Ranunculaceae |
| <i>Ranunculus pachyrhizus</i> Hook.f. | Ranunculaceae |
| <i>Ranunculus reflexus</i> Garn.-Jones | Ranunculaceae |
| <i>Ranunculus royi</i> G.Simpson | Ranunculaceae |
| <i>Ranunculus sericophyllus</i> Hook.f. | Ranunculaceae |
| <i>Ranunculus urvilleanus</i> Cheeseman | Ranunculaceae |
| <i>Ranunculus verticillatus</i> Kirk | Ranunculaceae |
| <i>Raoulia albosericea</i> Colenso | Asteraceae |
| <i>Raoulia apicinigra</i> Kirk | Asteraceae |
| <i>Raoulia australis</i> Hook.f. ex Raoul | Asteraceae |
| <i>Raoulia bryoides</i> Hook.f. | Asteraceae |
| <i>Raoulia buchananii</i> Kirk | Asteraceae |
| <i>Raoulia eximia</i> Hook.f. | Asteraceae |
| <i>Raoulia glabra</i> Hook.f. | Asteraceae |
| <i>Raoulia grandiflora</i> Hook.f. | Asteraceae |
| <i>Raoulia haastii</i> Hook.f. | Asteraceae |
| <i>Raoulia hectorii</i> Hook.f. var. <i>hectorii</i> | Asteraceae |
| <i>Raoulia hookeri</i> Allan var. <i>hookeri</i> | Asteraceae |
| <i>Raoulia hookeri</i> var. <i>laxa</i> Allan | Asteraceae |
| <i>Raoulia mammillaris</i> Hook.f. | Asteraceae |

| NAME AND AUTHORITY | FAMILY |
|--|-----------------|
| <i>Raoulia parkii</i> Buchanan | Asteraceae |
| <i>Raoulia subsericea</i> Hook.f. | Asteraceae |
| <i>Raoulia subulata</i> Hook.f. | Asteraceae |
| <i>Raoulia tenuicaulis</i> Hook.f. | Asteraceae |
| <i>Raoulia youngii</i> (Hook.f.) Beauverd | Asteraceae |
| <i>Raukaua anomala</i> (Hook.f.) A.D.Mitch., Frodin et Heads | Araliaceae |
| <i>Raukaua edgerleyi</i> (Hook.f.) Seem. | Araliaceae |
| <i>Raukaua simplex</i> (G.Forst.) A.D.Mitch., Frodin et Heads | Araliaceae |
| <i>Rhabdothamnus solandri</i> A.Cunn. | Gesneriaceae |
| <i>Rhopalostylis sapida</i> H.L.Wendl. et Drude | Arecaceae |
| <i>Ripogonum scandens</i> J.R.Forst. et G.Forst. | Ripogonaceae |
| † <i>Rorippa palustris</i> (L.) Besser | Brassicaceae |
| † <i>Rostkovia magellanica</i> (Lam.) Hook.f. | Juncaceae |
| <i>Rubus australis</i> G.Forst. | Rosaceae |
| <i>Rubus cissoides</i> A.Cunn. | Rosaceae |
| <i>Rubus parvus</i> Buchanan | Rosaceae |
| <i>Rubus schmideliooides</i> A.Cunn. var. <i>schmideliooides</i> | Rosaceae |
| <i>Rubus schmideliooides</i> var. <i>subpauperatus</i> (Cockayne) Allan | Rosaceae |
| <i>Rubus squarrosus</i> Fritsch | Rosaceae |
| <i>Rumex flexuosus</i> Spreng. | Polygonaceae |
| <i>Rumex neglectus</i> Kirk | Polygonaceae |
| † <i>Rumohra adiantiformis</i> (G.Forst.) Ching | Dryopteridaceae |
| † <i>Ruppia polycarpa</i> R.Mason | Ruppiaceae |
| † <i>Rytidosperma australe</i> (Petrie) Connor et Edgar | Poaceae |
| <i>Rytidosperma biannulare</i> (Zotov) Connor et Edgar | Poaceae |
| <i>Rytidosperma buchananii</i> (Hook.f.) Connor et Edgar | Poaceae |
| † <i>Rytidosperma clavatum</i> (Zotov) Connor et Edgar | Poaceae |
| <i>Rytidosperma corinum</i> Connor et Edgar | Poaceae |
| <i>Rytidosperma gracile</i> (Hook.f.) Connor et Edgar | Poaceae |
| <i>Rytidosperma maculatum</i> (Zotov) Connor et Edgar | Poaceae |
| <i>Rytidosperma nigricans</i> (Petrie) Connor et Edgar | Poaceae |
| † <i>Rytidosperma pumilum</i> (Kirk) Connor et Edgar | Poaceae |
| <i>Rytidosperma setifolium</i> (Hook.f.) Connor et Edgar | Poaceae |
| † <i>Rytidosperma thomsonii</i> (Buchanan) Connor et Edgar | Poaceae |
| <i>Rytidosperma unarede</i> (Raoul) Connor et Edgar | Poaceae |
| <i>Rytidosperma viride</i> (Zotov) Connor et Edgar | Poaceae |
| † <i>Samolus repens</i> (J.R.Forst. et G.Forst.) Pers. var. <i>repens</i> | Primulaceae |
| <i>Samolus repens</i> var. <i>strictus</i> Cockayne | Primulaceae |
| † <i>Sarcocornia quinqueflora</i> (Bunge ex Ung.-Sternb.) A.J.Scott subsp. <i>quinqueflora</i> | Amaranthaceae |
| <i>Scandia geniculata</i> (G.Forst.) J.W.Dawson | Apiaceae |
| <i>Schefflera digitata</i> J.R.Forst et G.Forst. | Araliaceae |
| † <i>Schizaea australis</i> Gaudich. | Schizaeaceae |
| † <i>Schizaea bifida</i> Willd. | Schizaeaceae |
| † <i>Schizaea fistulosa</i> Labill. | Schizaeaceae |
| <i>Schizeilema cockaynei</i> (Diels) Cheeseman | Araliaceae |
| <i>Schizeilema colensoi</i> Domin | Araliaceae |
| <i>Schizeilema haastii</i> var. <i>cyanopetalum</i> (Domin) Cheeseman | Araliaceae |
| <i>Schizeilema haastii</i> (Hook.f.) Domin var. <i>haastii</i> | Araliaceae |
| <i>Schizeilema hydrocotyloides</i> (Hook.f.) Domin | Araliaceae |
| <i>Schizeilema nitens</i> (Petrie) Domin | Araliaceae |
| <i>Schizeilema roughii</i> (Hook.f.) Domin | Araliaceae |
| <i>Schizeilema trifoliolatum</i> (Hook.f.) Domin | Araliaceae |

| NAME AND AUTHORITY | FAMILY |
|---|-----------------|
| † <i>Schoenoplectus pungens</i> (Vahl) Palla | Cyperaceae |
| † <i>Schoenoplectus tabernaemontani</i> (C.C.Gmel.) Palla | Cyperaceae |
| † <i>Schoenus apogon</i> Roem. et Schult. | Cyperaceae |
| † <i>Schoenus brevifolius</i> R.Br. | Cyperaceae |
| † <i>Schoenus concinnus</i> (Hook.f.) Hook.f. | Cyperaceae |
| † <i>Schoenus maschalinus</i> Roem. et Schult. | Cyperaceae |
| † <i>Schoenus nitens</i> (R.Br.) Roem. et Schult. | Cyperaceae |
| <i>Schoenus pauciflorus</i> (Hook.f.) Hook.f. | Cyperaceae |
| † <i>Schoenus tendo</i> (Banks et Sol. ex Hook.f.) Hook.f. | Cyperaceae |
| † <i>Scleranthus biflorus</i> (J.R.Forst. et G.Forst.) Hook.f. | Caryophyllaceae |
| † <i>Scleranthus brockiei</i> P.A.Will. | Caryophyllaceae |
| <i>Scleranthus uniflorus</i> P.A.Will. | Caryophyllaceae |
| <i>Selliera microphylla</i> Colenso | Goodeniaceae |
| † <i>Selliera radicans</i> Cav. | Goodeniaceae |
| † <i>Senecio biserratus</i> Belcher | Asteraceae |
| † <i>Senecio diaschides</i> D.G.Drury | Asteraceae |
| † <i>Senecio esleri</i> C.J.Webb | Asteraceae |
| <i>Senecio glaucophyllum</i> subsp. <i>discoideus</i> (Cheeseman) Ornduff | Asteraceae |
| <i>Senecio glaucophyllum</i> subsp. <i>toa</i> C.J.Webb | Asteraceae |
| † <i>Senecio glomeratus</i> Desf. ex Poir. subsp. <i>glomeratus</i> | Asteraceae |
| † <i>Senecio hispidulus</i> A.Rich. | Asteraceae |
| <i>Senecio lautus</i> Willd. subsp. <i>lautus</i> | Asteraceae |
| † <i>Senecio minimus</i> Poir. | Asteraceae |
| † <i>Senecio quadridentatus</i> Labill. | Asteraceae |
| <i>Senecio rufiglandulosus</i> Colenso | Asteraceae |
| <i>Senecio wairauensis</i> Belcher | Asteraceae |
| † <i>Solanum laciniatum</i> Aiton | Solanaceae |
| † <i>Solanum nodiflorum</i> Jacq. | Solanaceae |
| <i>Sophora chathamica</i> Cockayne | Fabaceae |
| <i>Sophora godleyi</i> Heenan et de Lange | Fabaceae |
| <i>Sophora microphylla</i> Aiton | Fabaceae |
| <i>Sophora prostrata</i> Buchanan | Fabaceae |
| <i>Sophora tetraptera</i> J.S.Mill. | Fabaceae |
| † <i>Sparganium subglobosum</i> Morong | Typhaceae |
| † <i>Spergularia tasmanica</i> (Kindb.) L.G.Adams | Caryophyllaceae |
| † <i>Spinifex sericeus</i> R.Br. | Poaceae |
| <i>Stackhousia minima</i> Hook.f. | Celastraceae |
| <i>Stellaria gracilenta</i> Hook.f. | Caryophyllaceae |
| † <i>Stellaria parviflora</i> Hook.f. | Caryophyllaceae |
| <i>Stellaria roughii</i> Hook.f. | Caryophyllaceae |
| <i>Stenostachys gracilis</i> (Hook.f.) Connor | Poaceae |
| <i>Sticherus cunninghamii</i> (Hook.) Ching | Gleicheniaceae |
| † <i>Sticherus flabellatus</i> (R.Br.) H.St.John var. <i>flabellatus</i> | Gleicheniaceae |
| <i>Streblus heterophyllus</i> (Blume) Corner | Moraceae |
| <i>Suaeda novae-zelandiae</i> Allan | Amaranthaceae |
| <i>Syzygium maire</i> (A.Cunn.) Sykes et Garn.-Jones | Myrtaceae |
| † <i>Taraxacum magellanicum</i> Sch.Bip. | Asteraceae |
| † <i>Tetragonia implexicoma</i> (Miq.) Hook.f. | Aizoaceae |
| † <i>Tetraria capillaris</i> (F.Muell.) J.M.Black | Cyperaceae |
| <i>Thelymitra aemula</i> Cheeseman | Orchidaceae |
| † <i>Thelymitra carnea</i> R.Br. | Orchidaceae |
| † <i>Thelymitra cyanea</i> (Lindl.) Benth. | Orchidaceae |

| NAME AND AUTHORITY | FAMILY |
|---|------------------|
| <i>Thelymitra hatchii</i> L.B.Moore | Orchidaceae |
| ‡ <i>Thelymitra intermedia</i> Berggr. | Orchidaceae |
| † <i>Thelymitra longifolia</i> J.R.Forst. et G.Forst. | Orchidaceae |
| <i>Thelymitra nervosa</i> Colenso | Orchidaceae |
| † <i>Thelymitra pauciflora</i> R.Br. | Orchidaceae |
| <i>Thelymitra pulchella</i> Hook.f. | Orchidaceae |
| <i>Thelymitra tholiformis</i> Molloy et Hatch | Orchidaceae |
| † <i>Tmesipteris elongata</i> P.A.Dang. | Psilotaceae |
| † <i>Tmesipteris lanceolata</i> P.A.Dang. | Psilotaceae |
| <i>Tmesipteris sigmatifolia</i> Chinnock | Psilotaceae |
| <i>Tmesipteris tannensis</i> (Spreng.) Bernh. | Psilotaceae |
| <i>Toronia toru</i> (A.Cunn.) L.A.S.Johnson et B.G.Briggs | Proteaceae |
| † <i>Triglochin striata</i> Ruiz et Pav. | Juncaginaceae |
| † <i>Trisetum arduanum</i> Edgar et A.P.Druce | Poaceae |
| <i>Trisetum lasiorhachis</i> (Hack.) Edgar | Poaceae |
| <i>Trisetum lepidum</i> Edgar et A.P.Druce | Poaceae |
| † <i>Trisetum spicatum</i> (L.) K.Richt. | Poaceae |
| <i>Trisetum tenellum</i> (Petrie) A.W.Hill | Poaceae |
| <i>Trisetum youngii</i> Hook.f. | Poaceae |
| † <i>Typha orientalis</i> C.Presl | Typhaceae |
| <i>Uncinia affinis</i> (C.B.Clarke) Hamlin | Cyperaceae |
| <i>Uncinia angustifolia</i> Hamlin | Cyperaceae |
| <i>Uncinia astonii</i> Hamlin | Cyperaceae |
| <i>Uncinia banksii</i> Boott | Cyperaceae |
| <i>Uncinia caespitosa</i> Boott | Cyperaceae |
| <i>Uncinia clavata</i> (Kük.) Hamlin | Cyperaceae |
| <i>Uncinia distans</i> Colenso ex Boott | Cyperaceae |
| <i>Uncinia divaricata</i> Boott | Cyperaceae |
| <i>Uncinia drucei</i> Hamlin | Cyperaceae |
| <i>Uncinia egmontiana</i> Hamlin | Cyperaceae |
| <i>Uncinia ferruginea</i> Boott | Cyperaceae |
| <i>Uncinia filiformis</i> Boott | Cyperaceae |
| <i>Uncinia fuscovaginata</i> Kük. | Cyperaceae |
| <i>Uncinia gracilenta</i> Hamlin | Cyperaceae |
| <i>Uncinia involuta</i> Hamlin | Cyperaceae |
| <i>Uncinia laxiflora</i> Petrie | Cyperaceae |
| <i>Uncinia leptostachya</i> Raoul | Cyperaceae |
| † <i>Uncinia nervosa</i> Boott | Cyperaceae |
| <i>Uncinia rubra</i> Boott | Cyperaceae |
| <i>Uncinia rupestris</i> Raoul | Cyperaceae |
| <i>Uncinia scabra</i> Boott | Cyperaceae |
| <i>Uncinia silvestris</i> Hamlin | Cyperaceae |
| † <i>Uncinia uncinata</i> (L.f.) Kük. | Cyperaceae |
| <i>Uncinia zotovii</i> Hamlin | Cyperaceae |
| <i>Urtica australis</i> Hook.f. | Urticaceae |
| <i>Urtica ferox</i> G.Forst. | Urticaceae |
| † <i>Urtica incisa</i> Poir. | Urticaceae |
| <i>Utricularia dichotoma</i> Labill. | Lentibulariaceae |
| †‡ <i>Veronica plebeia</i> R.Br. | Plantaginaceae |
| <i>Viola cunninghamii</i> Hook.f. | Violaceae |
| <i>Viola filicaulis</i> Hook.f. | Violaceae |
| <i>Viola lyallii</i> Hook.f. | Violaceae |

| NAME AND AUTHORITY | FAMILY |
|---|---------------|
| <i>Vitex lucens</i> Kirk | Verbenaceae |
| <i>Vittadinia australis</i> A.Rich. | Asteraceae |
| <i>Wahlenbergia albomarginata</i> Hook. subsp. <i>albomarginata</i> | Campanulaceae |
| <i>Wahlenbergia ramosa</i> G.Simpson | Campanulaceae |
| <i>Wahlenbergia rupestris</i> G.Simpson | Campanulaceae |
| † <i>Wahlenbergia vernicosa</i> J.A.Petterson | Campanulaceae |
| <i>Wahlenbergia violacea</i> J.A.Petterson | Campanulaceae |
| <i>Waireia stenopetala</i> (Hook.f.) D.L.Jones, M.A.Clem. et Molloy | Orchidaceae |
| <i>Weinmannia racemosa</i> L.f. | Cunoniaceae |
| <i>Weinmannia silvicola</i> Sol. ex A.Cunn. | Cunoniaceae |
| † <i>Wolffia australiana</i> (Benth.) Hartog et Plas | Araceae |
| <i>Zotovia colensoi</i> (Hook.f.) Edgar et Connor | Poaceae |
| <i>Zotovia thomsonii</i> (Petrie) Edgar et Connor | Poaceae |
| <i>Zoysia minima</i> (Colenso) Zотов | Poaceae |
| <i>Zoysia pauciflora</i> Mez | Poaceae |

Introduced and Naturalised (1)

Taxa that have become naturalised in the wild after being deliberately or accidentally introduced into New Zealand by human agency.

| NAME AND AUTHORITY | FAMILY |
|--------------------------|-------------|
| <i>Pteris vittata</i> L. | Pteridaceae |

2.2 Taxonomically Indeterminate

This section includes described taxa whose taxonomic status is uncertain and requires further investigation, and also potentially distinct plants whose taxonomic status has yet to be determined. In both instances, the plants listed could be under some level of threat according to available information or have previously been listed as being under some level of threat but are now considered to be Not Threatened.

See Townsend et al. (2008) for details of the criteria and qualifiers, which are abbreviated as follows:

| | |
|-----|-----------------------------|
| CD | Conservation Dependent |
| DP | Data Poor |
| De | Designated |
| EW | Extinct in the Wild |
| EF | Extreme Fluctuations |
| IE | Island Endemic |
| Inc | Increasing |
| OL | One Location in New Zealand |
| PD | Partial Decline |
| RR | Range Restricted |
| RF | Recruitment Failure |
| SO | Secure Overseas |
| Sp | Sparse |
| St | Stable |
| TO | Threatened Overseas |

The following symbols have also been used:

- † Indigenous taxa that are also found naturally outside the New Zealand Botanical Region and/or on Macquarie Island.
- ‡ An addition to the list used to assess the conservation status of flora since de Lange et al. (2009).
- § A taxonomic or nomenclatural change in this list (cf. de Lange et al. (2009)).

Extinct (1)

Taxa for which there is no reasonable doubt—following repeated surveys in known or expected habitats at appropriate times (diurnal, seasonal and annual) and throughout the taxon's historic range—that the last individual has died.

| NAME AND AUTHORITY | FAMILY |
|---|---------------|
| § <i>Dysphania pusilla</i> (Hook.f.) Mosyakin et Clements | Amaranthaceae |

Data Deficient (29)

Taxa that are suspected to be threatened or, in some instances, possibly extinct but are not definitely known to belong to any particular category due to a lack of current information about their distribution and abundance. It is hoped that listing such taxa will stimulate research to find out the true category. For a fuller definition, see Townsend et al. (2008).

| NAME AND AUTHORITY | FAMILY | QUALIFIERS |
|---|-------------|------------|
| † <i>Abrotanella christensenii</i> Petrie | Asteraceae | |
| <i>Geranium</i> (c) (CHR 546319; Von) | Geraniaceae | OL |
| <i>Luzula</i> aff. <i>rufa</i> (CHR 401089; Cobb) | Juncaceae | OL |

| NAME AND AUTHORITY | FAMILY | QUALIFIERS |
|--|---------------|------------|
| <i>Melicytus aff. alpinus</i> (c) (CHR 541568; Otago) | Violaceae | |
| <i>Melicytus aff. alpinus</i> (d) (CHR 541567; "dark") | Violaceae | |
| <i>Melicytus aff. alpinus</i> (f) (CHR 530143; "Brockie") | Violaceae | OL |
| <i>Melicytus aff. alpinus</i> (g) (CHR 514919B; Livingstone) | Violaceae | |
| <i>Microtis aff. unifolia</i> (CHR 532775; Fox) | Orchidaceae | |
| <i>Myosotis aff. australis</i> (CHR 572827; Lammerlaw) | Boraginaceae | Sp |
| <i>Myosotis aff. pulvinaris</i> (CHR 431563; Umbrella) | Boraginaceae | |
| ‡ <i>Myosotis elderi</i> L.B.Moore | Boraginaceae | |
| <i>Pachystegia aff. insignis</i> (CHR 565298; Lowry) | Asteraceae | |
| <i>Parsonia capsularis</i> var. <i>ochracea</i> (Colenso) Allan | Apocynaceae | |
| <i>Parsonia capsularis</i> var. <i>rosea</i> (Raoul) Cockayne | Apocynaceae | |
| <i>Parsonia capsularis</i> var. <i>tenuis</i> G.Simpson et J.S.Thomson | Apocynaceae | |
| ‡ <i>Pimelea cryptica</i> C.J.Burrows et Enright | Thymelaeaceae | |
| ‡ <i>Pimelea prostrata</i> subsp. <i>seismica</i> C.J.Burrows | Thymelaeaceae | |
| ‡ <i>Pimelea prostrata</i> subsp. <i>thermalis</i> C.J.Burrows | Thymelaeaceae | |
| ‡ <i>Pimelea prostrata</i> subsp. <i>ventosa</i> C.J.Burrows | Thymelaeaceae | |
| ‡ <i>Pimelea prostrata</i> subsp. <i>vulcanica</i> C.J.Burrows | Thymelaeaceae | |
| § <i>Pimelea traversii</i> subsp. <i>borea</i> C.J.Burrows | Thymelaeaceae | RR, Sp |
| ‡ <i>Pimelea urvilleana</i> subsp. <i>nesica</i> C.J.Burrows | Thymelaeaceae | |
| <i>Poa aff. sublimis</i> (CHR 402510; Eyre Mountains) | Poaceae | |
| <i>Ranunculus</i> (c) (CHR 472008; Garvie Range) | Ranunculaceae | |
| <i>Ranunculus</i> aff. <i>reflexus</i> (CHR 394270; Mt Peel) | Ranunculaceae | |
| <i>Raoulia</i> aff. <i>bryoides</i> (AK 323119; "L") | Asteraceae | |
| <i>Schizolema</i> (a) (CHR 190698; Ruahine) | Araliaceae | |
| <i>Spiranthes</i> aff. <i>novae-zelandiae</i> (CHR 518297; Motutangi) | Orchidaceae | |
| <i>Thelymitra</i> aff. <i>longifolia</i> (CHR 537579; Whakapapa) | Orchidaceae | |

Threatened (54)

Taxa that meet the criteria specified by Townsend et al. (2008) for the categories Nationally Critical, Nationally Endangered and Nationally Vulnerable.

Nationally Critical (37)

Criteria for Nationally Critical:

A—very small population (natural or unnatural)

- A(1) <250 mature individuals
- A(2) ≤2 subpopulations, ≤200 mature individuals in the larger subpopulation
- A(3) Total area of occupancy ≤1 ha (0.01 km²)

B—small population (natural or unnatural) with a high ongoing or predicted decline

- B(1/1) 250–1000 mature individuals, predicted decline 50–70%
- B(2/1) ≤5 subpopulations, ≤300 mature individuals in the largest subpopulation, predicted decline 50–70%
- B(3/1) Total area of occupancy ≤10 ha (0.1 km²), predicted decline 50–70%

C—population (irrespective of size or number of subpopulations) with a very high ongoing or predicted decline (>70%)

- C Predicted decline >70%

Full definitions of these criteria are provided in Townsend et al. (2008).

| NAME AND AUTHORITY | FAMILY | CRITERIA | QUALIFIERS |
|---|------------------|----------|----------------|
| † <i>Abrodictyum aff. caudatum</i> (AK 252983; Kerikeri) | Hymenophyllaceae | A(3) | DP, OL |
| <i>Acaena aff. rorida</i> (OTA 59561; Pool Burn) | Roasaceae | A(1) | DP, OL |
| <i>Brachyglottis rotundifolia</i> var. <i>ambigua</i> (Cheeseman) B.Nord. (AK 251870) | Asteraceae | A(1) | OL |
| <i>Brachyscome</i> (a) (WELT 10278; Ward) | Asteraceae | A(3) | DP, OL |
| <i>Cardamine</i> (a) (CHR 500569; Awahokomo) | Brassicaceae | A(1) | CD, OL |
| <i>Cardamine</i> (b) (CHR 312947; “tarn”) | Brassicaceae | A(3) | EF |
| <i>Cardamine</i> (d) (CHR 511706; Pisa Range) | Brassicaceae | A(1) | DP, RR |
| ‡ <i>Cardamine</i> (f) (CHR 511885; Cobb Magnesite) | Brassicaceae | A(3) | OL |
| <i>Celmisia aff. gracilenta</i> (b) (CHR 469722; Mangaweka) | Asteraceae | A(1) | OL |
| <i>Celmisia aff. similis</i> (AK 285874; Bald Knob Ridge) | Asteraceae | A(3) | OL, St |
| <i>Chaerophyllum colensoi</i> var. <i>delicatulum</i> (Allan) K.F.Chung (CHR 73872; Hauhungaroa Range) | Apiaceae | A(3) | DP, EF, RR |
| <i>Corybas</i> aff. <i>riicularis</i> (AK 251833; Kaitarakihī) | Orchidaceae | A(3) | EF, OL |
| <i>Craspedia</i> (a) (CHR 511522; Clutha River) | Asteraceae | A(1) | OL |
| <i>Craspedia</i> (e) (CHR 514391; “tarn”) | Asteraceae | A(1) | CD, OL |
| <i>Craspedia</i> (h) (CHR 260312; Gouland Downs) | Asteraceae | A(3) | OL |
| <i>Craspedia</i> (i) (CHR 395643; Fyfe River) | Asteraceae | A(1) | CD, OL, St |
| <i>Craspedia</i> (j) (CHR 516302; Lake Heron) | Asteraceae | A(1) | DP, OL |
| <i>Craspedia</i> (l) (CHR 479212; Charleston) | Asteraceae | A(3) | OL, St |
| <i>Gentianella</i> aff. <i>calcis</i> subsp. <i>waipara</i> (CHR 569771; Earthquakes) | Gentianaceae | A(1) | DP, EF, OL |
| <i>Gingidia</i> aff. <i>montana</i> (a) (CHR 510570; Mt Burnett) | Apiaceae | A(3) | CD, OL, St |
| <i>Hebe</i> aff. <i>bishopiana</i> (AK 202263; Hikurangi Swamp) | Plantaginaceae | A(1) | CD, RR, Sp |
| <i>Hebe</i> aff. <i>treadwellii</i> (CHR 394533; Bald Knob Ridge) | Plantaginaceae | A(3) | OL, St |
| <i>Isoetes</i> aff. <i>kirkii</i> (CHR 247118A; Lake Omapere) | Isoetaceae | A(1) | EW |
| <i>Koeleria</i> aff. <i>novozelandica</i> (AK 252546; Awahokomo) | Poaceae | A(1) | OL |
| <i>Limosella</i> (b) (CHR 515038; Manutahi) | Plantaginaceae | A(1) | RR, St |
| <i>Lobelia</i> aff. <i>angulata</i> (AK 212143; Woodhill) | Campanulaceae | A(1) | Sp |
| <i>Melicytus</i> aff. <i>crassifolius</i> (CHR 279358; “cliff”) | Violaceae | A(1) | DP, RR |
| <i>Melicytus</i> aff. <i>obovatus</i> (c) (CHR 393733; Mt Owen) | Violaceae | A(3) | RR |
| <i>Myosotis</i> (b) (CHR 386966; Mt Tapuae-O-Uenuku) | Boraginaceae | A(3) | DP, OL |
| <i>Notothlaspi</i> (a) (CHR 363071; Red Hills) | Brassicaceae | A(3) | OL, St |
| <i>Pimelea orthia</i> subsp. <i>protea</i> C.J.Burrows et Thorsen | Thymelaeaceae | A(3) | OL |
| § <i>Ranunculus</i> (a) (AK 276181; Hope) | Ranunculaceae | A(1) | OL |
| <i>Ranunculus</i> aff. <i>royi</i> (CHR 513327; Waihao) | Ranunculaceae | A(1) | OL |
| <i>Ranunculus</i> aff. <i>stylosus</i> (CHR 515131; Manahune) | Ranunculaceae | A(1) | OL |
| <i>Raoulia</i> (a) (CHR 79537; “K”) | Asteraceae | A(1) | RR, Sp, St |
| <i>Thelymitra</i> (a) (WELT 79140; Ahipara) | Orchidaceae | A(3) | DP, EF, RR |
| <i>Trisetum</i> aff. <i>lepidum</i> (AK 251835; Awahokomo) | Poaceae | A(1) | CD, De, EF, OL |

Nationally Endangered (12)

Criteria for Nationally Endangered:

A—small population (natural or unnatural) that has a low to high ongoing or predicted decline

A(1/1) 250–1000 mature individuals, predicted decline 10–50%

A(2/1) ≤5 subpopulations, ≤300 mature individuals in the largest subpopulation, predicted decline 10–50%

A(3/1) Total area of occupancy ≤10 ha (0.1 km²), predicted decline 10–50%

B—small, stable population (unnatural)

- B(1/1) 250–1000 mature individuals, stable population
- B(2/1) ≤5 subpopulations, ≤300 mature individuals in the largest subpopulation, stable population
- B(3/1) Total area of occupancy ≤10 ha (0.1 km²), stable population

C—moderate population and high ongoing or predicted decline

- C(1/1) 1000–5000 mature individuals, predicted decline 50–70%
- C(2/1) ≤15 subpopulations, ≤500 mature individuals in the largest subpopulation, predicted decline 50–70%
- C(3/1) Total area of occupancy ≤100 ha (1 km²), predicted decline 50–70%

| NAME AND AUTHORITY | FAMILY | CRITERIA | QUALIFIERS |
|--|---------------|----------|------------|
| <i>Craspedia</i> (b) (CHR 516324; Leatham) | Asteraceae | A(2/1) | CD, RR |
| <i>Craspedia</i> (c) (CHR 529115; Kaitorete) | Asteraceae | B(2/1) | OL |
| <i>Craspedia</i> (n) (CHR 369978; Henderson) | Asteraceae | A(3/1) | CD, OL |
| <i>Geranium</i> (b) (CHR 469918; Red Hills) | Geraniaceae | B(2/1) | RR, St |
| <i>Gingidia</i> aff. <i>enysii</i> (a) (CHR 283817; Mt Brown) | Apiaceae | A(3/1) | DP, RR |
| <i>Gingidia</i> aff. <i>enysii</i> (b) (CHR 515371; Clarence) | Apiaceae | B(2/1) | RR, St |
| <i>Melicytus</i> (a) (CHR 355077; Matiri Range) | Violaceae | A(1/1) | CD, RF, Sp |
| <i>Melicytus</i> aff. <i>alpinus</i> (a) (CHR 541565; Rangipo) | Violaceae | B(1/1) | DP, RF |
| <i>Melicytus</i> aff. <i>obovatus</i> (b) (AK 229988; Mt Burnett) | Violaceae | B(1/1) | CD, RR |
| <i>Pimelea</i> aff. <i>aridula</i> (b) (AK 230900; Cook Strait) | Thymelaeaceae | B(1/1) | DP, OL |
| <i>Pimelea</i> aff. <i>villosa</i> (AK 216133; southern New Zealand) | Thymelaeaceae | C(3/1) | DP, PD, RF |
| <i>Ranunculus</i> (b) (CHR 324466; Burgoo Stream) | Ranunculaceae | A(3/1) | RR |

Nationally Vulnerable (5)

Criteria for Nationally Vulnerable:

A—small, increasing population (unnatural)

- A(1/1) 250–1000 mature individuals, predicted increase >10%
- A(2/1) ≤5 subpopulations, ≤300 mature individuals in the largest subpopulation, predicted increase >10%
- A(3/1) Total area of occupancy ≤10 ha (0.1 km²), predicted increase > 10%

B—moderate, stable population (unnatural)

- B(1/1) 1000–5000 mature individuals, stable population
- B(2/1) ≤15 subpopulations, ≤500 mature individuals in the largest subpopulation, stable population
- B(3/1) Total area of occupancy ≤100 ha (1 km²), stable population

C—moderate population, with population trend that is declining

- C(1/1) 1000–5000 mature individuals, predicted decline 10–50%
- C(2/1) ≤15 subpopulations, ≤500 mature individuals in the largest subpopulation, predicted decline 10–50%
- C(3/1) Total area of occupancy ≤100 ha (1 km²), predicted decline 10–50%

D—moderate to large population and moderate to high ongoing or predicted decline

- D(1/1) 5000–20 000 mature individuals, predicted decline 30–70%
- D(2/1) ≤15 subpopulations, ≤1000 mature individuals in the largest subpopulation, predicted decline 30–70%
- D(3/1) Total area of occupancy ≤1000 ha (10 km²), predicted decline 30–70%

E—large population and high ongoing or predicted decline

- E(1/1) 20 000–100 000 mature individuals, predicted decline 50–70%
- E(2/1) Total area of occupancy ≤10 000 ha (100 km²), predicted decline 50–70%

| NAME AND AUTHORITY | FAMILY | CRITERIA | QUALIFIERS |
|---|------------------|----------|------------|
| <i>§Hymenophyllum aff. flexuosum</i> (AK 177370; Mt Burnett) | Hymenophyllaceae | C(3/1) | DP, RR |
| <i>Kirkianella aff. novae-zelandiae</i> (CHR 84044; “glaucous”) | Asteraceae | B(2/1) | RR |
| <i>Kunzea aff. ericoides</i> (d) (AK 255350; Thornton) | Myrtaceae | D(1/1) | RR |
| <i>Melicytus aff. novae-zelandiae</i> (CHR 89907; “maritime”) | Violaceae | C(3/1) | RR, Sp |
| <i>Senecio aff. glaucophyllus</i> (AK 253477; Mt Burnett) | Asteraceae | B(3/1) | DP, RR |

At Risk (66)

Taxa that meet the criteria specified by Townsend et al. (2008) for Declining, Recovering, Relict and Naturally Uncommon.

Declining (5)

Criteria for Declining:

A—moderate to large population and low ongoing or predicted decline

- A(1/1) 5000–20 000 mature individuals, predicted decline 10–30%
- A(2/1) Total area of occupancy ≤1000 ha (10 km²), predicted decline 10–30%

B—large population and low to moderate ongoing or predicted decline

- B(1/1) 20 000–100 000 mature individuals, predicted decline 10–50%
- B(2/1) Total area of occupancy ≤10 000 ha (100 km²), predicted decline 10–50%

C—very large population and low to high ongoing or predicted decline

- C(1/1) >100 000 mature individuals, predicted decline 10–70%
- C(2/1) Total area of occupancy >10 000 ha (1 km²), predicted decline 10–70%

| NAME AND AUTHORITY | FAMILY | CRITERIA | QUALIFIERS |
|---|----------------|----------|------------|
| <i>Hebe aff. albicans</i> (AK 252966; Mt Burnett) | Plantaginaceae | A(2/1) | CD, OL |
| <i>Kunzea aff. ericoides</i> (a) (AK 286081; “sand”) | Myrtaceae | C(1/1) | DP, PD |
| <i>Melicytus aff. obovatus</i> (a) (AK 235617; Cook Strait) | Violaceae | A(1/1) | DP |
| <i>Myosotis aff. brockiei</i> (CHR 497375; Lake Otuhi) | Boraginaceae | A(2/1) | OL |
| <i>Raoulia aff. hookeri</i> (AK 239529; “coast”) | Asteraceae | C(1/1) | DP |

Recovering (1)

Taxa that have undergone a documented decline within the last 1000 years and now have an ongoing or predicted increase of >10% in the total population or area of occupancy, taken over the next 10 years or three generations, whichever is longer. Note that such taxa that are increasing but have a population size of <1000 mature individuals (or total area of occupancy of <10 ha) are listed in one of the Threatened categories, depending on their population size (for more details see Townsend et al. (2008)).

Criteria for Recovering:

- A 1000–5000 mature individuals or total area of occupancy ≤ 100 ha (1 km^2), and predicted increase $>10\%$
- B 5000–20 000 mature individuals or total area of occupancy ≤ 1000 ha (10 km^2), and predicted increase $>10\%$

| NAME AND AUTHORITY | FAMILY | CRITERIA | QUALIFIERS |
|--|----------------|----------|------------|
| <i>Pittosporum aff. crassifolium</i> (AK 253259; Raoul Island) | Pittosporaceae | A | CD, IE, OL |

Relict (O)

Taxa that have undergone a documented decline within the last 1000 years, and now occupy $<10\%$ of their former range and meet one of the following criteria:

- A 5000–20 000 mature individuals; population stable ($\pm 10\%$)
- B >20000 mature individuals; population stable or increasing at $>10\%$

The range of a relictual taxon takes into account the area currently occupied as a ratio of its former extent. Relict can also include taxa that exist as reintroduced and self-sustaining populations within or outside their former known range (for more details see Townsend et al. (2008)).

No taxonomically indeterminate vascular plant taxa are listed in this category.

Naturally Uncommon (6o)

Taxa whose distribution is confined to a specific geographic area or which occur within naturally small and widely scattered populations, where this distribution is not the result of human disturbance.

| NAME AND AUTHORITY | FAMILY | QUALIFIERS |
|--|------------------|------------|
| <i>Astelia aff. graminea</i> (CHR 129122; Red Hills) | Asteliaceae | RR |
| <i>Astelia aff. nervosa</i> (a) (AK 108205; Mount Stokes) | Asteliaceae | Sp |
| <i>Astelia aff. nervosa</i> (b) (CHR 355412; Stewart Island) | Asteliaceae | RR |
| <i>Brachyscome aff. humilis</i> (AK 231703; West Dome) | Asteraceae | DP, RR, Sp |
| <i>Cardamine</i> (c) (CHR 65058; Reporoa Bog) | Brassicaceae | DP, RR |
| <i>Cardamine</i> (e) (AK 231673; West Dome) | Brassicaceae | OL, Sp |
| <i>Celmisia aff. major</i> (AK 255352; Pupu) | Asteraceae | Sp |
| <i>Celmisia aff. discolor</i> (CHR 197967; Fiordland) | Asteraceae | DP, RR |
| <i>Celmisia aff. gracilenta</i> (a) (CHR 282958; Te Mata Peak) | Asteraceae | OL |
| <i>Chaerophyllum</i> (a) (CHR 364086; "minute flower") | Apiaceae | Sp |
| <i>Christella aff. dentata</i> (b) (AK 126902; "thermal") | Thelypteridaceae | RR |
| <i>Colobanthus</i> (b) (AK 232645; "Red Hills") | Caryophyllaceae | RR |
| <i>Colobanthus aff. wallii</i> (AK 232551; "serpentine") | Caryophyllaceae | RR, Sp |
| <i>Coprosma aff. acerosa</i> (AK 36799; Taranaki) | Rubiaceae | RR, Sp |
| <i>Coprosma aff. neglecta</i> (AK 221468; Maunganui Bluff) | Rubiaceae | Sp |
| <i>Coprosma aff. neglecta</i> (AK 250769; Whangaroa) | Rubiaceae | RR |
| <i>Coprosma aff. propinqua</i> var. <i>martinii</i> (AK 281352; Chatham Islands) | Rubiaceae | IE, RR |
| <i>Coriaria</i> (a) (CHR 469745; Rimutaka) | Coriariaceae | Sp |
| § <i>Corybas aff. rivularis</i> (CHR 534752; "rest area") | Orchidaceae | DP, Sp |
| § <i>Corybas aff. trilobus</i> (CHR 534742; Trotters Gorge) | Orchidaceae | DP, Sp |
| § <i>Corybas aff. trilobus</i> (CHR 537604; Rimutaka) | Orchidaceae | Sp |
| <i>Craspedia</i> (f) (CHR 514362; Hackett) | Asteraceae | EF, OL |
| <i>Craspedia</i> (g) (CHR 469764; Pikikiruna) | Asteraceae | OL |

| NAME AND AUTHORITY | FAMILY | QUALIFIERS |
|--|-----------------|------------|
| <i>Craspedia</i> (k) (CHR 283173; “coast”) | Asteraceae | RR |
| <i>Craspedia</i> (o) (CHR 471883; Loveridge) | Asteraceae | OL, St |
| <i>Craspedia</i> (p) (CHR 469073; Havelock River) | Asteraceae | RR |
| <i>Craspedia</i> (q) (AK 251905; Anglem) | Asteraceae | DP, OL |
| <i>Craspedia</i> (r) (CHR 313349; Punakaiki) | Asteraceae | DP, RR, St |
| <i>Craspedia</i> (s) (CHR 401645; “serpentine”) | Asteraceae | DP, RR |
| <i>Craspedia</i> (t) (CHR 365392; Chalk) | Asteraceae | DP, RR |
| <i>Craspedia</i> aff. <i>minor</i> (AK 228074; Chatham Island) | Asteraceae | IE, OL, Sp |
| <i>Epilobium</i> aff. <i>glabellum</i> (CHR 387893; “pink”) | Onagraceae | RR |
| <i>Euphrasia</i> (a) (CHR 471903; “white”) | Orobanchaceae | EF, OL |
| <i>Hebe</i> aff. <i>ligustrifolia</i> (AK 207101; Surville Cliffs) | Plantaginaceae | Sp |
| <i>Helichrysum</i> aff. <i>intermedium</i> (CHR 274826; Chalk Range) | Asteraceae | DP, RR |
| <i>Kunzea</i> aff. <i>ericoides</i> (e) (AK 226797; Three Kings) | Myrtaceae | IE, OL |
| <i>Kunzea</i> aff. <i>ericoides</i> var. <i>microflora</i> (AK 289816; Moutohora Island) | Myrtaceae | IE, OL |
| <i>Libertia</i> aff. <i>peregrinans</i> (AK 14642; “nonoploid”) | Iridaceae | RR, Sp |
| <i>Melicytus</i> <i>ramiflorus</i> subsp. (b) (AK 234207; Raoul) | Violaceae | IE, OL |
| <i>Microseris</i> aff. <i>scapigera</i> (CHR 78205; Brothers Islands) | Asteraceae | CD |
| <i>Myosotis</i> (a) (CHR 320240; Mossburn) | Boraginaceae | RR |
| <i>Myosotis</i> (c) (CHR 198630; Fiordland) | Boraginaceae | DP, RR |
| § <i>Myosotis</i> aff. <i>australis</i> (WELT SP090247, “small white”) | Boraginaceae | Sp |
| <i>Myosotis</i> aff. <i>pygmaea</i> (CHR 244566; Volcanic Plateau) | Boraginaceae | EF, RR, Sp |
| <i>Myosotis</i> aff. <i>tenericaulis</i> (AK 7570; Garvie) | Boraginaceae | RR, Sp |
| <i>Nematoceras</i> aff. <i>sulcatum</i> (CHR 300648; Chatham Islands) | Orchidaceae | IE, RR |
| <i>Ourisia</i> aff. <i>caespitosa</i> (CHR 395703; Hope Range) | Plantaginaceae | RR, Sp |
| <i>Oxalis</i> aff. <i>rubens</i> (AK 234308; “scree”) | Oxalidaceae | Sp |
| <i>Phyllocladus</i> aff. <i>trichomanoides</i> (AK 138439; Surville Cliffs) | Phyllocladaceae | OL |
| <i>Polystichum</i> aff. <i>vestitum</i> (AK 230427–8; Chatham Islands) | Dryopteridaceae | IE, RR |
| <i>Pseudopanax</i> aff. <i>lessonii</i> (AK 46066, Surville Cliffs) | Araliaceae | Sp |
| <i>Pterostylis</i> aff. <i>graminea</i> (CHR 513330; “sphagnum”) | Orchidaceae | RR, Sp |
| <i>Raoulia</i> (c) (CHR 401140; “M”) | Asteraceae | Sp |
| <i>Rubus</i> aff. <i>schmideliooides</i> (CHR 325720; “strawberry”) | Rosaceae | RR |
| <i>Senecio</i> aff. <i>dunedensis</i> (CHR 550250; Leatham) | Asteraceae | DP, RR, Sp |
| <i>Senecio</i> aff. <i>glomeratus</i> (CHR 592398; Chatham Islands) | Asteraceae | IE, RR |
| <i>Stellaria</i> aff. <i>parviflora</i> (AK 169580; Poor Knights) | Caryophyllaceae | Sp |
| <i>Thelymitra</i> (c) (CHR 518036; “rough leaf”) | Orchidaceae | Sp |
| <i>Wahlenbergia</i> <i>albomarginata</i> subsp. <i>flexilis</i> (Petrie) J.A.Petterson | Campanulaceae | RR, Sp |
| <i>Wahlenbergia</i> <i>pygmaea</i> subsp. <i>drucei</i> J.A.Petterson | Campanulaceae | OL |

Non-resident Native (O)

Taxa whose natural presence in New Zealand is either sporadic or temporary (Vagrant) or which have succeeded in recently (since 1950) establishing a resident breeding population (Coloniser).

No taxonomically indeterminate vascular plant taxa are listed in this category.

Not Threatened (16)

Resident native taxa that have large stable populations.

| NAME AND AUTHORITY | FAMILY |
|--|---------------|
| <i>Agrostis</i> (a) (CHR 402485; Dunstan Range) | Poaceae |
| <i>Cardamine</i> aff. <i>bilobata</i> (CHR 511915; eastern South Island) | Brassicaceae |
| § <i>Corybas</i> aff. <i>rivularis</i> (CHR 518025; Kaimai) | Orchidaceae |
| § <i>Corybas</i> aff. <i>rivularis</i> (CHR 518313; “whiskers”) | Orchidaceae |
| § <i>Corybas</i> aff. <i>trilobus</i> (CHR 518304; “pygmy”) | Orchidaceae |
| <i>Deyeuxia</i> aff. <i>quadrisetosa</i> (AK 252511; Volcanic Plateau) | Poaceae |
| <i>Gingidia</i> aff. <i>montana</i> (c) (CHR 505502; Mt Cook) | Apiaceae |
| <i>Kunzea</i> aff. <i>ericoides</i> (b) (AK 288521; “common”) | Myrtaceae |
| <i>Lemna</i> minor L. | Araceae |
| <i>Melicytus</i> aff. <i>alpinus</i> (e) (CHR 541566; Waipapa) | Violaceae |
| <i>Melicytus</i> aff. <i>alpinus</i> (i) (CHR 541569; Blondin) | Violaceae |
| <i>Pteris</i> aff. <i>macilenta</i> (AK 210045; Punakaiki) | Pteridaceae |
| <i>Thelymitra</i> (b) (CHR 518036; “darkie”) | Orchidaceae |
| <i>Wahlenbergia albomarginata</i> subsp. <i>decora</i> J.A.Petterson | Campanulaceae |
| <i>Wahlenbergia albomarginata</i> subsp. <i>laxa</i> (G.Simpson) J.A.Petterson | Campanulaceae |
| <i>Wahlenbergia pygmaea</i> Colenso subsp. <i>pygmaea</i> | Campanulaceae |

Introduced and Naturalised (O)

Taxa that have become naturalised in the wild after being deliberately or accidentally introduced into New Zealand by human agency.

No taxonomically indeterminate vascular plant taxa are listed in this category.

3. Acknowledgements

The authors wish to thank Landcare Research for providing the meeting facilities. For submissions, we would especially like to thank Bill Barker, Sarah Beadel, Pat Enright, David Glenny, Cathy Jones, Kirsty Myron, Fred Overmars, Tony Silbery, Nick Singers and Mike Thorsen.

4. References

- Allan, H.H. 1961: Flora of New Zealand Vol. 1. Government Printer, Wellington. 1085 p.
- de Lange, P.J.; Norton, D.A.; Courtney, S.P.; Heenan, P.B.; Barkla, J.W.; Cameron, E.K.; Hitchmough, R.; Townsend, A.J. 2009: Threatened and uncommon plants of New Zealand (2008) revision. *New Zealand Journal of Botany* 47: 61–96.
- Townsend, A.J.; de Lange, P.J.; Norton, D.A.; Molloy, J.; Miskelly, C.; Duffy, C. 2008: New Zealand Threat Classification manual. Department of Conservation, Wellington. 30 p.