

# A CENSUS OF THE VASCULAR PLANTS OF TASMANIA, INCLUDING MACQUARIE ISLAND

MF de Salas & ML Baker

2020 edition

Tasmanian Vascular Plant Census 2020

A Census of the Vascular Plants of Tasmania, including Macquarie Island.

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MF de Salas and ML Baker

Postal address:

Tasmanian Herbarium  
PO Box 5058  
UTAS LPO  
Sandy Bay, Tasmania 7005  
Australia

Street address:

College Road  
Sandy Bay, Tasmania 7005  
Australia

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## Introduction

The *Census of the Vascular Plants of Tasmania* is a checklist of every native and naturalised vascular plant taxon for which there is physical evidence of its presence in Tasmania. It includes the correct nomenclature and authorship of the taxon's name, as well as the reference of its original publication.

According to this *Census*, the Tasmanian flora contains 2727 vascular plants, of which 1921 (70%) are considered native and 806 (30%) have naturalised from elsewhere. Among the native taxa, 533 (28%) are endemic to the State. Forty-eight of the State's exotic taxa are considered sparingly naturalised, and are known only from a small number of populations. Twenty native taxa are recognised as extinct, whereas eight naturalised taxa are considered to have either not persisted in Tasmania or have been eradicated. The sub-Antarctic Macquarie Island, considered part of Tasmania, supports 50 species of vascular plants, of which 42 are considered native and eight naturalised (two of these have since been eradicated). For some basic statistics on the Tasmanian flora see Tables 1–3.

The 2020 edition of the *Census* contains six new additions to the State's Flora: *Pterostylis straminea*, which replaces *P. plumosa* in Tasmania; *Pseudanthus divaricatissimus*, a population of which was mistakenly called *P. ovalifolius* in previous editions; three new *Lagenophora* species split from existing ones; and *Acacia acinacea*, recently discovered as a healthy population in Bruny Island (Appendix 1a). The names of seven taxa have changed since the previous edition (Appendix 1b). *Xerochrysum bracteatum* has had its status changed from native to naturalised since the previous edition (Appendix 1c). Seven taxa are no longer considered part of the Tasmanian flora. Four of these were previously considered naturalised, although no evidence exists that they have ever formed self-sustaining populations.

The *Census* incorporates every name (including synonyms) used to refer to Tasmanian plants in the major taxonomic publications about Tasmania, and aims to account for every species name attributed to Tasmania, whether erroneously or correctly. Names from the following publications have been included:

- Jacques-Julien Houtou de Labillardière's *Novae Hollandiae Plantarum Specimen* (1804-1807);
- Robert Brown's *Prodromus Florae Novae Hollandiae et Insulae van-Diemen* (1810);
- Joseph Dalton Hooker's *The Botany of the Antarctic Voyage of H. M. Discovery Ships Erebus and Terror in the Years 1839 - 1843 Under the Command of Captain Sir James Clark Ross. Part III: Flora Tasmaniae* (1855-1859, complete work published in 1860);
- all volumes of George Bentham's *Flora Australiensis* (1863-1878); and
- Leonard Rodway's *The Tasmanian Flora* (1903).

In addition, all names used in Cheeseman's (1919) *The Vascular Flora of Macquarie Island* have been accounted for in the Macquarie Island section.

The classification systems used in this *Census* follows APG IV (2016) for flowering plants (Angiosperms) and McCarthy (1998) for conifers, ferns and their allies. In contrast, the system used to arrange the botanical collections of the Tasmanian Herbarium and in the *Flora of Australia* series, which is published by the Australian Biological Resources Study (ABRS), follows Cronquist (1981), and the *Flora of Tasmania Online* (de Salas 2009+) follows the older APG II (2003) system. To determine the families in which genera are placed in this edition, please refer to Appendix 2 at the end of this document.

This *Census* also serves as an index to *The Student's Flora of Tasmania* (Curtis 1963, 1967, 1979; Curtis & Morris 1975, 1994). Species accounts can be found in *The Student's Flora of Tasmania* by referring to the volume and page number reference that is given in the far right column (e.g. 3:539). Families with accounts completed in the *Flora of Tasmania Online* (de Salas 2009+) are highlighted at the family entry (e.g. FTO 1).

## Acknowledgments

This checklist was developed using BRAHMS (Botanical Research And Herbarium Management System) database management system. The authors would like to thank the BRAHMS team for making possible (and infinitely easier) the publication of an annual up-to-date census. In addition the authors would like to thank the APC (Australian Plant Census) group, whose work brings to our attention a myriad of taxonomic updates we might otherwise miss. We would like to thank Lynette Cave of the Tasmanian Herbarium for her assistance in checking the validity and publication details of numerous taxa. Mark Wapstra (ECOtas) provided useful comments on a draft of this publication and for these we are grateful.

**TABLE 1: SOME BASIC STATISTICS ON THE STATUS OF TASMANIAN VASCULAR PLANTS**

		Native		Naturalised
		non-endemic	endemic	
Basal angiosperms	2	1	1	0
Magnoliids	8	7	1	0
Eudicots	1737	794	363	580
Monocotyledons	860	489	151	220
Gymnosperms	15	2	9	4
Pteridophytes	105	95	8	2
<b>TOTAL</b>	<b>2727</b>	<b>1388</b>	<b>533</b>	<b>806</b>

**TABLE 2: SOME BASIC STATISTICS ON THE STATUS OF MACQUARIE ISLAND VASCULAR PLANTS**

		Native		Naturalised
		non-endemic	endemic	
Basal angiosperms	0	0	0	0
Magnoliids	0	0	0	0
Eudicots	24	20	1	4
Monocotyledons	20	13	3	4
Gymnosperms	0	0	0	0
Pteridophytes	5	5	0	0
<b>Total</b>	<b>50</b>	<b>38</b>	<b>4</b>	<b>8</b>

**TABLE 3: STATISTICS OF TASMANIAN AND MACQUARIE ISLAND VASCULAR PLANT FAMILIES AND GENERA**

	Tasmanian families	Tasmanian genera	Macquarie Island families	Macquarie Island genera
Basal angiosperms	1	1	0	0
Magnoliids	4	4	0	0
Eudicots	99	551	14	19
Monocotyledons	38	242	4	12
Gymnosperms	3	10	0	0
Pteridophytes	26	43	5	5
<b>Total</b>	<b>171</b>	<b>851</b>	<b>23</b>	<b>36</b>

### **Symbols used in species list**

- e endemic in Tasmania
- t within Australia, occurs only in Tasmania
- x considered by the Tasmanian Herbarium to be extinct or eradicated in Tasmania or Macquarie Island
- i introduced and naturalised in Tasmania
- # sparingly naturalised or known from only one or two populations or collections
- \* doubtfully naturalised: collections exist but no evidence exists to establish that this taxon is naturalised in Tasmania
- n a change since the 2019 edition (see Appendix I for summary)

no symbol indicates that the taxon is native both in Tasmania and the Australian mainland

NOTE: This *Census* no longer includes information on the listing status of species listed on the *Tasmanian Threatened Species Protection Act 1995*, the *Commonwealth Environment Protection and Biodiversity Conservation Act 1999*, or the *Tasmanian Weed Management Act 1999*. For this information please refer to current legislation.

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# Tasmanian Vascular Plant Census

## BASAL ANGIOSPERMS

### HYDATELLACEAE

	Hydatella filamentosa (Rodway) W.M.Curtis = <b>Trithuria filamentosa</b>	<b>FTO 1</b> 4b:361
e	<b>Trithuria filamentosa</b> Rodway, Pap. & Proc. Roy. Soc. Tasmania 1897: 48 (1898)	4b:361
	<b>Trithuria submersa</b> Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 2: 79 (1858)	4b:360

## MAGNOLIIDS

### ATHEROSPERMATACEAE

	<b>Atherosperma moschatum</b> Labill. subsp. <b>moschatum</b> , Nov. Holl. Pl. 2: 74, t.224 (1806)	<b>FTO 3</b> 3:594
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### LAURACEAE

	<b>Cassytha glabella</b> R.Br. f. <b>dispar</b> (Schltdl.) J.Z.Weber, J. Adelaide Bot. Gard. 3: 209 (1981)	<b>FTO 5</b> 3:597
	<b>Cassytha glabella</b> R.Br. f. <b>glabella</b> , Prodr. Fl. Nov. Holland. 404 (1810)	3:597
	<b>Cassytha melantha</b> R.Br., Prodr. Fl. Nov. Holland. 404 (1810)	3:597
e	<b>Cassytha pedicellosa</b> J.Z.Weber, J. Adelaide Bot. Gard. 3: 214 (1981)	
	<b>Cassytha pubescens</b> R.Br., Prodr. Fl. Nov. Holland. 404 (1810)	3:597

### MONIMIACEAE

	<b>Hedycarya angustifolia</b> A.Cunn., Ann. Nat. Hist. Ser. I 1: 215 (1838)	<b>FTO 4</b> 3:595
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### WINTERACEAE

	Drimys aromatica (R.Br. ex DC.) F.Muell. = <b>Tasmannia lanceolata</b>	
	Drimys lanceolata (Poir.) Baill. = <b>Tasmannia lanceolata</b>	1:25
	Tasmannia aromatica R.Br. ex DC. = <b>Tasmannia lanceolata</b>	
	<b>Tasmannia lanceolata</b> (Poir.) A.C.Sm., Taxon 18: 287 (1969)	1:25

## EUDICOTS

### ACANTHACEAE

i	<b>Acanthus mollis</b> L., Sp. Pl. 2: 639 (1753)	<b>FTO 120</b> 3:539
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### ADOXACEAE

	<b>Sambucus gaudichaudiana</b> DC., Prodr. [A. P. de Candolle] 4: 322 (1830)	2:265
i	<b>Sambucus nigra</b> L., Sp. Pl. 1: 269 (1753)	2:265
i #	<b>Viburnum tinus</b> L., Sp. Pl. 1: 267 (1753)	

### AIZOACEAE

	Aptenia cordifolia (L.f.) Schwantes = <b>Mesembryanthemum cordifolium</b>	<b>FTO 101</b>
i #	<b>Carpobrotus aequilaterus</b> (Haw.) N.E.Br., J. Bot. 66: 324 (1928)	
i	<b>Carpobrotus edulis</b> (L.) N.E.Br. subsp. <b>edulis</b> , Gen. S. Afr. Fl. Pl. 249 (1926)	2:238

	<b>Carpobrotus rossii</b> (Haw.) Schwantes, Gartenflora 77: 68 (1928)	2:238
	<i>Disphyma australe</i> (Aiton) N.E.Br. sensu Curtis (1963) = <b>Disphyma crassifolium</b> subsp. <b>clavellatum</b> (misapplied in Tasmania)	2:239
	<b>Disphyma crassifolium</b> (L.) L.Bolus subsp. <b>clavellatum</b> (Haw.) Chinnock, Fl. S. Austral., ed. 4, 1: 194 (1986)	2:239
i	<b>Drosanthemum candens</b> (Haw.) Schwantes, Z. Sukkulantenk. 3: 29 (1927)	
i	<b>Galenia pubescens</b> (Eckl. & Zeyh.) Druce var. <b>pubescens</b> , Rep. Bot. Soc. Exch. Club Brit. Isles 1916: 624 (1917)	2:241
	<i>Galenia secunda</i> (L.f.) Sond. sensu Curtis (1963) = <b>Galenia pubescens</b> var. <b>pubescens</b> (misapplied in Tasmania)	2:241
i	<b>Lampranthus glaucus</b> (L.) N.E.Br., Gard. Chron. 87: 212 (1930)	2:240
	<i>Mesembryanthemum aequilaterale</i> Haw. sensu Rodway (1903) = <b>Carpobrotus rossii</b> (misapplied in Tasmania)	2:238
	<i>Mesembryanthemum australe</i> Sol. sensu Rodway (1903) = <b>Disphyma crassifolium</b> subsp. <b>clavellatum</b> (misapplied in Tasmania)	2:239
i #	<b>Mesembryanthemum cordifolium</b> L.f., Suppl. Pl. 260 (1782)	
i	<b>Mesembryanthemum crystallinum</b> L., Sp. Pl. 1: 480 (1753)	
	<i>Tetragonia expansa</i> Murray = <b>Tetragonia tetragonoides</b>	2:240
	<b>Tetragonia implexicoma</b> (Miq.) Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 1: 148 (1856)	2:241
	<b>Tetragonia tetragonoides</b> (Pall.) Kuntze, Revis. Gen. Pl. 1: 264 (1891)	2:240
	<i>Zaleya galericulata</i> (Melville) H.Eichler sensu Walsh (1996) attributed to Tasmania in error	
	<b>AMARANTHACEAE</b>	<b>FTO 98</b>
	<b>Alternanthera denticulata</b> R.Br., Prodr. Fl. Nov. Holland. 417 (1810)	3:568
	<i>Alternanthera sessilis</i> (L.) R.Br. ex DC. sensu Hooker (1860) = <b>Alternanthera denticulata</b> (misapplied in Tasmania)	
i	<b>Amaranthus albus</b> L., Syst. Nat., ed. 10: 1268 (1759)	
i	<b>Amaranthus deflexus</b> L., Mant. Pl. 2: 295 (1771)	3:567
	<i>Amaranthus graecizans</i> L. subsp. <i>silvestris</i> (Vill.) Brenan previously listed as naturalised but insufficient evidence exists to support this	
	<i>Amaranthus hybridus</i> L. sensu Curtis (1967) = <b>Amaranthus powellii</b> (misapplied in Tasmania)	3:566
i	<b>Amaranthus powellii</b> S.Watson, Proc. Amer. Acad. Arts. 10: 347 (1875)	3:566
	<i>Amaranthus retroflexus</i> L. sensu Curtis (1967) = <b>Amaranthus powellii</b> (misapplied in Tasmania)	3:566
	<i>Amaranthus spinosus</i> L. previously listed as naturalised but insufficient evidence exists to support this	
	<i>Arthrocnemum arbuscula</i> (R.Br.) Moq. = <b>Tecticornia arbuscula</b>	3:577
?i	<b>Atriplex australasica</b> Moq., Chenop. Monogr. Enum. 59 (1840)	
t	<b>Atriplex billardierei</b> (Moq.) Hook.f., Bot. Antarct. Voy. II. (Fl. Nov.-Zel.) 1: 215 (1853)	3:575
	<b>Atriplex cinerea</b> Poir., Encycl. (Lamarck) Suppl. 1: 471 (1811)	3:574
	<i>Atriplex halimus</i> L. sensu Brown (1810) = <b>Atriplex cinerea</b> (misapplied in Tasmania)	
	<i>Atriplex hastata</i> L. sensu Curtis (1967) = <b>Atriplex prostrata</b> (misapplied in Tasmania)	3:575
i	<b>Atriplex hortensis</b> L., Sp. Pl. 2: 1053 (1753)	3:576
	<b>Atriplex paludosa</b> R.Br. subsp. <b>paludosa</b> , Prodr. Fl. Nov. Holland. 406 (1810)	3:574
i	<b>Atriplex patula</b> L., Sp. Pl. 2: 1053 (1753)	3:575
	<i>Atriplex patula</i> L. var. <i>angustifolia</i> Rodway a name of uncertain application	
	<i>Atriplex patula</i> L. var. <i>littoralis</i> Rodway a name of uncertain application	

i	<b>Atriplex prostrata</b> Boucher ex DC., Fl. Franc. (DC. & Lamarck), ed. 3, 3: 387 (1805)	3:575
?i #	<b>Atriplex semibaccata</b> R.Br., Prodr. Fl. Nov. Holland. 406 (1810)	
	<b>Atriplex suberecta</b> I.Verd., Bothalia 6: 418 (1954)	
i *	<i>Bassia scoparia</i> (L.) A.J.Scott	
i	<b>Beta vulgaris</b> L. subsp. <b>maritima</b> (L.) Arcang., Comp. Fl. Ital. [Arcangeli]: 593 (1882)	3:573
i	<b>Chenopodium album</b> L., Sp. Pl. 1: 219 (1753)	3:571
	<i>Chenopodium ambiguum</i> R.Br. = <b>Chenopodium glaucum</b>	
	<i>Chenopodium baccatum</i> Labill. sensu Labillardiere (1806) = <b>Rhagodia candolleana</b> (misapplied in Tasmania)	
	<i>Chenopodium capitatum</i> (L.) Ambrosi sensu Buchanan (2009) = <i>Chenopodium foliosum</i> (misapplied in Tasmania)	
x	<b>Chenopodium erosum</b> R.Br., Prodr. Fl. Nov. Holland. 407 (1810)	
	<i>Chenopodium foliosum</i> (Moench) Asch. previously listed as naturalised but insufficient evidence exists to support this	
	<i>Chenopodium furfuraceum</i> Moq. = <b>Rhagodia candolleana</b> subsp. <b>candolleana</b>	
?i	<b>Chenopodium glaucum</b> L., Sp. Pl. 1: 220 (1753)	3:572
	<i>Chenopodium glaucum</i> L. subsp. <i>ambiguum</i> (R.Br.) Murr & Thell. ex Thell. = <b>Chenopodium glaucum</b>	
i	<b>Chenopodium murale</b> L., Sp. Pl. 1: 219 (1753)	3:572
	<i>Chenopodium pumilio</i> R.Br. = <b>Dysphania pumilio</b>	3:573
i	<b>Chenopodium vulvaria</b> L., Sp. Pl. 1: 220 (1753)	
i	<b>Dysphania glomulifera</b> (Nees) Paul G.Wilson subsp. <b>glomulifera</b> , Nuytsia 4: 183 (1983)	
i	<b>Dysphania pumilio</b> (R.Br.) Mosyakin & Clemants, Ukrayins'k. Bot. Zhurn. 59: 382 (2002)	3:573
	<b>Einadia nutans</b> (R.Br.) A.J.Scott subsp. <b>nutans</b> , Feddes Repert. 89: 3 (1978)	3:570
	<b>Hemichroa pentandra</b> R.Br., Prodr. Fl. Nov. Holland. 409 (1810)	3:576
	<b>Ptilotus spathulatus</b> (R.Br.) Poir., Encycl. (Lamarck) Suppl. 4: 620 (1816)	3:567
	<i>Rhagodia baccata</i> (Labill.) Moq. sensu Curtis (1967) = <b>Rhagodia candolleana</b> (misapplied in Tasmania)	3:570
	<i>Rhagodia billardierei</i> R.Br. sensu Brown (1810) = <b>Rhagodia candolleana</b> (misapplied in Tasmania)	
	<i>Rhagodia billardierei</i> R.Br. var. <i>congesta</i> (Hook.f.) Benth. = <b>Chenopodium murale</b>	
	<b>Rhagodia candolleana</b> Moq. subsp. <b>candolleana</b> , Chenop. Monogr. Enum. 10 (1840)	3:570
	<i>Rhagodia nutans</i> R.Br. = <b>Einadia nutans</b>	3:570
	<i>Salicornia arbuscula</i> R.Br. = <b>Tecticornia arbuscula</b>	
	<i>Salicornia australis</i> Sol. ex Benth. nom. illeg. = <b>Sarcocornia quinqueflora</b> subsp. <b>quinqueflora</b>	
	<i>Salicornia blackiana</i> Ulbr. = <b>Sarcocornia blackiana</b>	3:579
	<i>Salicornia indica</i> R.Br. sensu Brown (1810) = <b>Sarcocornia quinqueflora</b> (misapplied in Tasmania)	
	<i>Salicornia quinqueflora</i> Bunge ex Ung.-Sternb. = <b>Sarcocornia quinqueflora</b>	3:578
	<b>Salsola australis</b> R.Br., Prodr. Fl. Nov. Holland. 411 (1810)	
	<i>Salsola kali</i> L. sensu Buchanan (2005) = <b>Salsola australis</b> (misapplied in Tasmania)	
	<i>Salsola tragus</i> L. sensu Buchanan (2009) = <b>Salsola australis</b> (misapplied in Tasmania)	
	<b>Sarcocornia blackiana</b> (Ulbr.) A.J.Scott, Bot. J. Linn. Soc. 75: 369 (1978)	3:579
	<b>Sarcocornia quinqueflora</b> (Bunge ex Ung.-Sternb.) A.J.Scott subsp. <b>quinqueflora</b> , Bot. J. Linn. Soc. 75: 368 (1978)	3:578
	<b>Sarcocornia quinqueflora</b> (Bunge ex Ung.-Sternb.) A.J.Scott subsp. <b>tasmanica</b> Paul G.Wilson, Nuytsia 3: 74 (1980)	3:578

	Sclerostegia arbuscula (R.Br.) Paul G.Wilson = <b>Tecticornia arbuscula</b>	3:577
	<b>Suaeda australis</b> (R.Br.) Moq., Ann. Sci. Nat. (Paris) 23: 318 (1831)	3:580
i	<b>Suaeda maritima</b> (L.) Dumort. subsp. <b>maritima</b> , Fl. Belg. (Dumortier): 22 (1827)	
	<b>Tecticornia arbuscula</b> (R.Br.) K.A.Sheph. & Paul G.Wilson, Austral. Syst. Bot. 20: 325 (2007)	3:577
	<b>Threlkeldia diffusa</b> R.Br., Prodr. Fl. Nov. Holland. 410 (1810)	3:577
	Trichinium spathulatum R.Br. = <b>Ptilotus spathulatus</b>	
<b>APIACEAE (UMBELLIFERAE)</b>		
	Aciphylla procumbens (F.Muell.) Benth. = <b>Anisotome procumbens</b>	2:261
	<b>Actinotus bellidioides</b> (Hook.f.) Benth., Fl. Austral. 3: 369 (1867)	2:253
e	<b>Actinotus moorei</b> F.Muell. ex Rodway, Pap. & Proc. Roy. Soc. Tasmania 1894: 52 (1896)	2:254
e	<b>Actinotus suffocatus</b> (Hook.f.) Rodway, Pap. & Proc. Roy. Soc. Tasmania 1893: 180 (1894)	2:254
	Aegopodium podagraria L. previously listed as naturalised but insufficient evidence exists to support this	
i	<b>Ammi majus</b> L., Sp. Pl. 1: 243 (1753)	
e	<b>Anisotome procumbens</b> (F.Muell.) C.J.Webb, Fl. & Fauna Alpine Australasia: 395 (1986)	2:261
i	<b>Anthriscus caucalis</b> M.Bieb., Fl. Taur.-Caucas. 1: 230 (1808)	
	<b>Apium annuum</b> P.S.Short, J. Adelaide Bot. Gard. 1: 230 (1979)	
	Apium australe Thouars sensu Bentham (1867) misapplied to <b>A. annuum</b> , <b>A. insulare</b> & <b>A. prostratum</b>	
	<b>Apium insulare</b> P.S.Short, J. Adelaide Bot. Gard. 1: 228 (1979)	
	<b>Apium prostratum</b> Labill. ex Vent. subsp. <b>prostratum</b> var. <b>filiforme</b> (A.Rich.) Kirk, Stud. Fl. New Zealand 196 (1899)	2:255
	<b>Apium prostratum</b> Labill. ex Vent. subsp. <b>prostratum</b> var. <b>prostratum</b> , Jard. Malmaison 2: t.81 (1805)	2:255
	Azorella dichopetala Benth. nom. illeg. = <b>Dichosciadium ranunculaceum</b>	
	Azorella saxifraga (Hook.f.) Benth. = <b>Oschatzia saxifraga</b>	2:251
	Caldasia brachycarpa Hook.f. = <b>Oreomyrrhis eriopoda</b>	
	Caucalis infesta Curtis = Torilis arvensis	
	<b>Centella cordifolia</b> (Hook.f.) Nannf., Svensk Bot. Tidskr. 18: 418 (1924)	2:247
i	<b>Conium maculatum</b> L., Sp. Pl. 1: 243 (1753)	2:254
	Crantzia lineata Nutt. sensu Bentham (1867) = <b>Lilaeopsis polyantha</b> (misapplied in Tasmania)	
i	<b>Cyclosporum leptophyllum</b> (Pers.) Sprague ex Britton & P.Wilson, Bot. Porto Rico 6: 52 (1925)	
	Daucus brachiatus Sieber ex DC. = <b>Daucus glochidiatus</b>	
i	<b>Daucus carota</b> L., Sp. Pl. 1: 242 (1753)	2:262
	<b>Daucus glochidiatus</b> (Labill.) Fisch., C.A.Mey. & Avé-Lall., Index Seminum [St. Petersburg] 9, Suppl. 11 (1844)	2:262
	Daucus pusillus Michx. sensu Hooker (1860) = <b>Daucus glochidiatus</b> (misapplied in Tasmania)	
e	<b>Dichosciadium ranunculaceum</b> (F.Muell.) Domin var. <b>tasmanicum</b> (Hook.f.) Domin, Repert. Spec. Nov. Regni Veg. 5: 105 (1908)	2:250
e	<b>Diplaspis cordifolia</b> (Hook.) Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 1: 157 (1856)	2:252
e	<b>Diplaspis hydrocotyle</b> Hook.f., London J. Bot. 6: 469 bis (1847)	2:251
	<b>Eryngium ovinum</b> A.Cunn., Geogr. Mem. New South Wales [Field] 358 (1825)	2:252
	Eryngium rostratum Cav. sensu Curtis (1963) = <b>Eryngium ovinum</b> (misapplied in Tasmania)	2:252
	<b>Eryngium vesiculosum</b> Labill., Nov. Holl. Pl. 1: 73 t.98 (1805)	2:252

i	<b>Foeniculum vulgare</b> Mill., Gard. Dict., ed. 8, no.1 (1768)	2:259
	Lilaeopsis brownii A.W.Hill = <b>Lilaeopsis polyantha</b>	2:260
	Lilaeopsis gunnii A.W.Hill = <b>Lilaeopsis polyantha</b>	
t	<b>Lilaeopsis novae-zelandiae</b> (Gand.) A.W.Hill, J. Linn. Soc. Bot.47: 549 (1927)	
	<b>Lilaeopsis polyantha</b> (Gand.) H.Eichler, Taxon 12: 296 (1963)	2:260
	Lilaeopsis sp. West Coast (A.Moscal 5655) Tas Herbarium = <b>Lilaeopsis novae-zelandiae</b>	
	Oreomyrrhis andicola (Kunth) Endl. ex Hook.f. sensu Bentham (1867) misapplied to <b>O. ciliata</b> , <b>O. eriopoda</b> & <b>O. sessiliflora</b>	
	<b>Oreomyrrhis argentea</b> (Hook.f.) Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) I: 162 (1856)	2:257
	Oreomyrrhis brachycarpa (Hook.f.) Hook.f. = <b>Oreomyrrhis eriopoda</b>	
	<b>Oreomyrrhis ciliata</b> Hook.f., London J. Bot. 6: 471 bis (1847)	2:258
	<b>Oreomyrrhis eriopoda</b> (DC.) Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) I: 162 (1856)	2:257
e	<b>Oreomyrrhis gunnii</b> Mathias & Constance, Univ. Calif. Publ. Bot. 27: 395 (1955)	2:258
e	<b>Oreomyrrhis sessiliflora</b> Hook.f., London J. Bot. 6: 471 bis (1847)	2:258
e	<b>Oschatzia saxifraga</b> (Hook.f.) Walp., Ann. Bot. Syst. (Walpers) I: 340 (1848)	2:251
i	<b>Pastinaca sativa</b> L., Sp. Pl. I: 262 (1753)	2:261
i	<b>Petroselinum crispum</b> (Mill.) Fuss, Fl. Transsilv. 254 (1866)	2:256
	Scandix glochidiata Labill. = <b>Daucus glochidiatus</b>	
i	<b>Scandix pecten-veneris</b> L., Sp. Pl. I: 256 (1753)	2:259
	Torilis arvensis (Huds.) Link possibly recorded in error	
i	<b>Torilis nodosa</b> (L.) Gaertn., Fruct. Sem. Pl. I: 82, t.20 (1788)	2:262
	<b>Xanthosia dissecta</b> Hook.f., Icon. Pl. 4: t.302 (1841)	2:250
	Xanthosia montana Sieber ex DC. = <b>Xanthosia pilosa</b>	
	<b>Xanthosia pilosa</b> Rudge, Trans. Linn. Soc. London 10: 301 (1811)	2:249
	Xanthosia pusilla Bunge sensu Curtis (1963) = <b>Xanthosia tasmanica</b> (misapplied in Tasmania)	2:250
	<b>Xanthosia tasmanica</b> Domin, Repert. Spec. Nov. Regni Veg. 4: 298 (1907)	2:250
	<b>Xanthosia ternifolia</b> J.M.Hart & Henwood, Austral. Syst. Bot. 13: 256 (2000)	
	<b>Xanthosia tridentata</b> DC., Prodr. [A. P. de Candolle] 4: 75 (1830)	2:249
<b>APOCYNACEAE</b>		
	<b>Alyxia buxifolia</b> R.Br., Prodr. Fl. Nov. Holland. 470 (1810)	3:472
	Lyonsia straminea R.Br. sensu Rodway (1903) = <b>Parsonsia brownii</b> (misapplied in Tasmania)	
	<b>Parsonsia brownii</b> (Britten) Pichon, Notul. Syst. (Paris) 14: 10 (1950)	3:473
	Parsonsia straminea (R.Br.) F.Muell. sensu Curtis (1967) = <b>Parsonsia brownii</b> (misapplied in Tasmania)	3:473
i	<b>Vinca major</b> L., Sp. Pl. I: 209 (1753)	3:472
<b>AQUIFOLIACEAE</b>		
i	<b>Ilex aquifolium</b> L., Sp. Pl. I: 125 (1753)	
<b>ARALIACEAE</b>		
	Didiscus humilis Hook.f. f. breviscapis Domin = <b>Trachymene humilis</b> subsp. <b>breviscapa</b>	
	Didiscus humilis Hook.f. f. humilis = <b>Trachymene humilis</b> subsp. <b>humilis</b>	
	Didiscus pilosus Hook.f. nom. illeg. = <b>Trachymene composita</b>	
i	<b>Hedera helix</b> L., Sp. Pl. I: 202 (1753)	
	Hydrocotyle asiatica L. sensu Rodway (1903) = <b>Centella cordifolia</b> (misapplied in Tasmania)	
	<b>Hydrocotyle callicarpa</b> Bunge, Pl. Preiss. [J.G.C.Lehman] I: 283 (1845)	2:246

	<b>Hydrocotyle capillaris</b> F.Muell. ex Klatt, <i>Linnaea</i> 29: 707 (1859)	2:247
	<b>Hydrocotyle comocarpa</b> F.Muell., <i>Vict. Naturalist</i> 3: 127 (1887)	
	<b>Hydrocotyle foveolata</b> H.Eichler, <i>Suppl. Black's Fl. S. Austral.</i> , ed. 2, 248 (1965)	
	<b>Hydrocotyle hirta</b> R.Br. ex A.Rich., <i>Ann. Gen. Sci. Phys.</i> 4: 204 (1820)	2:245
	<i>Hydrocotyle javanica</i> Thunb. sensu Curtis (1963) = <b>Hydrocotyle hirta</b> (misapplied in Tasmania)	2:245
	<b>Hydrocotyle laxiflora</b> DC., <i>Prodr. [A. P. de Candolle]</i> 4: 61 (1830)	2:246
	<b>Hydrocotyle muscosa</b> R.Br. ex A.Rich., <i>Ann. Gen. Sci. Phys.</i> 4: 208 (1820)	2:246
	<i>Hydrocotyle peduncularis</i> R.Br. ex A.Rich. = <b>Hydrocotyle sibthorpioides</b>	
	<b>Hydrocotyle pterocarpa</b> F.Muell., <i>Defin. Austral. Pl.</i> 46 (1855)	2:246
	<b>Hydrocotyle sibthorpioides</b> Lam., <i>Encycl. (Lamarck)</i> 3: 153 (1789)	2:245
	<i>Hydrocotyle tasmanica</i> Hook.f. a name of uncertain application	
	<b>Hydrocotyle tripartita</b> R.Br. ex A.Rich., <i>Ann. Gen. Sci. Phys.</i> 4: 209 (1820)	
	<i>Hydrocotyle vagans</i> Hook.f. a name of uncertain application	
	<i>Nothopanax gunnii</i> (Hook.f.) Seem. = <b>Pseudopanax gunnii</b>	2:264
	<i>Panax gunnii</i> Hook.f. = <b>Pseudopanax gunnii</b>	
	<i>Panax sambucifolius</i> Sieber ex DC. sensu Bentham (1867) = <b>Polyscias sp. Douglas-Denison (R.Schahinger HO526133) Tas Herbarium</b>	
	<i>Panax sambucifolius</i> Sieber ex DC. = <b>Polyscias sambucifolia</b>	
	<b>Polyscias sp. Douglas-Denison (R.Schahinger HO526133) Tas Herbarium</b>	
	<i>Polyscias</i> aff. <i>sambucifolia</i> 'Douglas-Denison' (R.B.Schahinger HO526133) = <b>Polyscias sp. Douglas-Denison (R.Schahinger HO526133) Tas Herbarium</b>	
i	<b>Polyscias sambucifolia</b> (Sieber ex DC.) Harms, <i>Nat. Pflanzenfam. [Engler &amp; Prantl]</i> III 8: 45 (1894)	
e	<b>Pseudopanax gunnii</b> (Hook.f.) K.Koch, <i>Wochenschr. Gärtnerei Pflanzenk.</i> 2: 366 (1859)	2:264
	<i>Trachymene anisocarpa</i> (Turcz.) B.L.Burtt sensu Curtis (1963) = <b>Trachymene composita</b> (misapplied in Tasmania)	2:248
	<i>Trachymene australis</i> Benth. nom. illeg. = <b>Trachymene composita</b>	
	<b>Trachymene composita</b> (Domin) B.L.Burtt var. <b>composita</b> , <i>J. Bot.</i> 79: 45 (1941)	2:248
	<b>Trachymene composita</b> (Domin) B.L.Burtt var. <b>robertsonii</b> (Domin) J.M.Hart, <i>Austral. Syst. Bot.</i> 19: 40 (2006)	
	<b>Trachymene humilis</b> (Hook.f.) Benth. subsp. <b>breviscapa</b> (Domin) P.S.Short, <i>Muelleria</i> 6: 166 (1986)	2:248
	<b>Trachymene humilis</b> (Hook.f.) Benth. subsp. <b>humilis</b> , <i>Fl. Austral.</i> 3: 351 (1867)	2:248
<b>ASCLEPIDACEAE</b>		
i	<b>Gomphocarpus fruticosus</b> (L.) W.T.Aiton subsp. <b>fruticosus</b> , <i>Hortus Kew.</i> (W.T.Aiton), ed. 2, 2: 80 (1811)	
<b>ASTERACEAE (COMPOSITAE)</b>		
e	<b>Abrotanella forsteroides</b> (Hook.f.) Benth., <i>Fl. Austral.</i> 3: 554 (1867)	2:359
e	<b>Abrotanella scapigera</b> (F.Muell.) Benth., <i>Fl. Austral.</i> 3: 554 (1867)	2:359
i	<b>Achillea distans</b> Waldst. & Kit. ex Willd., <i>Sp. Pl.</i> , ed. 4 [Willdenow] 3: 2207 (1800)	2:351
i	<b>Achillea millefolium</b> L., <i>Sp. Pl.</i> 2: 899 (1753)	2:351
	<i>Achillea tanacetifolia</i> All. = <b>Achillea distans</b>	2:351
	<b>Actites megalocarpus</b> (Hook.f.) Lander, <i>Telopea</i> 1: 130 (1976)	2:390
	<b>Allittia cardiocarpa</b> (F.Muell. ex Benth.) P.S.Short, <i>Muelleria</i> 20: 55 (2004)	2:296
i	<b>Ammobium alatum</b> R.Br., <i>Bot. Mag.</i> 51: t.2459 (1824)	2:343

	<i>Ammobium calyceroides</i> (Cass.) Anderb. = <b>Nablonium calyceroides</b>	2:349
	<i>Angianthus eriocephalus</i> (A.Gray) Benth. = <b>Angianthus preissianus</b>	2:344
	<b>Angianthus preissianus</b> (Steetz) Benth., Fl. Austral. 3: 566 (1867)	2:344
i	<b>Anthemis arvensis</b> L., Sp. Pl. 2: 894 (1753)	2:352
i	<b>Anthemis cotula</b> L., Sp. Pl. 2: 894 (1753)	2:352
	<i>Anthemis nobilis</i> L. = <b>Chamaemelum nobile</b>	2:352
	<i>Anthemis tinctoria</i> L. = <i>Cota tinctoria</i>	2:352
	<i>Apalochlamys billardierei</i> DC. = <b>Apalochlamys spectabilis</b>	
	<b>Apalochlamys spectabilis</b> (Labill.) Steud., Nomencl. Bot. [Steudel], ed. 2, 1: 255 (1840)	2:340
i	<b>Arctium minus</b> (Hill) Bernh., Syst. Verz. (Bernhardi) 154 (1800)	2:375
i	<b>Arctotheca calendula</b> (L.) K.Lewin, J. S. African Bot. 8: 284 (1942)	2:374
i	<b>Arctotheca populifolia</b> (P.J.Bergius) Norl., Aquilo, Ser. Bot. 6: 84 (1967)	
i	<b>Arctotis stoechadifolia</b> P.J.Bergius, Descr. Pl. Cap. 324 (1767)	2:374
	<b>Argentipallium dealbatum</b> (Labill.) Paul G.Wilson, Nuytsia 8: 458 (1992)	2:330
	<b>Argentipallium obtusifolium</b> (Sond.) Paul G.Wilson, Nuytsia 8: 458 (1992)	2:329
e	<b>Argentipallium</b> × <b>spiceri</b> (F.Muell.) Paul G.Wilson, Nuytsia 8: 458 (1992)	2:329
	<b>Argyrotegium fordianum</b> (M.Gray) J.M.Ward & Breitw., New Zealand J. Bot. 41: 609 (2003)	
	<b>Argyrotegium mackayi</b> (Buchanan) J.M.Ward & Breitw., New Zealand J. Bot. 41: 609 (2003)	2:320
	<b>Argyrotegium nitidulum</b> (Hook.f.) J.M.Ward & Breitw., New Zealand J. Bot. 41: 609 (2003)	
	<b>Argyrotegium poliochlorum</b> (N.G.Walsh) J.M.Ward & Breitw., New Zealand J. Bot. 41: 609 (2003)	2:320
	<i>Aster aculeatus</i> Labill. = <b>Olearia ramulosa</b>	
	<i>Aster argophyllus</i> Labill. = <b>Olearia argophylla</b>	
	<i>Aster microphyllus</i> Labill. nom. illeg. = <b>Olearia lepidophylla</b>	
	<i>Aster myrsinoides</i> Labill. = <b>Olearia myrsinoides</b>	
	<i>Aster phlogopappus</i> Labill. = <b>Olearia phlogopappa</b>	
	<i>Aster ramulosus</i> Labill. = <b>Olearia ramulosa</b>	
	<i>Aster stellulatus</i> Labill. = <b>Olearia stellulata</b>	
	<i>Aster subulatus</i> Michx. = <b>Symphotrichum subulatum</b>	2:299
	<i>Aster viscosus</i> Labill. = <b>Olearia viscosa</b>	
	<b>Bedfordia arborescens</b> Hochr., Candollea 5: 332 (1934)	
e	<b>Bedfordia linearis</b> (Labill.) DC. subsp. <b>linearis</b> , Prodr. [A. P. de Candolle] 6: 441 (1838)	2:371
e	<b>Bedfordia linearis</b> (Labill.) DC. subsp. <b>oblongifolia</b> Orchard var. <b>curvifolia</b> Orchard, Muellera 19: 93 (2004)	2:371
e	<b>Bedfordia linearis</b> (Labill.) DC. subsp. <b>oblongifolia</b> Orchard var. <b>oblongifolia</b> , Muellera 19: 90 (2004)	2:371
e	<b>Bedfordia linearis</b> (Labill.) DC. × <b>B. salicina</b> (Labill.) DC.	
e	<b>Bedfordia salicina</b> (Labill.) DC., Prodr. [A. P. de Candolle] 6: 441 (1838)	2:371
	<i>Bellis aculeata</i> Labill. = <b>Brachyscome aculeata</b>	
	<i>Bellis graminea</i> Labill. = <b>Brachyscome graminea</b>	
i	<b>Bellis perennis</b> L., Sp. Pl. 2: 886 (1753)	2:299
	<i>Bellis stipitata</i> Labill. = <b>Lagenophora stipitata</b>	
i	<b>Berkheya rigida</b> (Thunb.) Bolus & Wolley-Dod, Trans. S.African. Philos. Soc. 14: 289 (1904)	
	<i>Brachyglottis brunonis</i> (Hook.f.) B.Nord. = <b>Centropappus brunonis</b>	2:365

	<b>Brachyscome aculeata</b> (Labill.) Less., Syn. Gen. Compos. 192 (1832)	2:296
	Brachyscome angustifolia A.Cunn. ex DC. = <b>Brachyscome graminea</b>	2:295
	Brachyscome cardiocarpa F.Muell. ex Benth. = <b>Allittia cardiocarpa</b>	2:296
	<b>Brachyscome ciliaris</b> (Labill.) Less., Syn. gen. Compos. 192 (1832)	2:298
	Brachyscome ciliaris (Labill.) Less. var. robusta Benth. = <b>Brachyscome rigidula</b>	
	<b>Brachyscome decipiens</b> Hook.f., London J. Bot. 6: 114 (1847)	2:295
	<b>Brachyscome diversifolia</b> (Graham ex Hook.) Fisch. & C.A.Mey., Index Seminum [St. Petersburg (Petropolitanus)] 2: 31 (1835)	2:297
	Brachyscome diversifolia (Graham ex Hook.) Fisch. & C.A.Mey. var. maritima Benth. = <b>Brachyscome diversifolia</b>	2:297
	<b>Brachyscome graminea</b> (Labill.) F.Muell., Fragm. (Mueller) 1(3): 49 (1858)	2:295
	Brachyscome linearifolia DC. sensu Hooker (1860) = <b>Allittia cardiocarpa</b> (misapplied in Tasmania)	
	Brachyscome nivalis F.Muell. var. alpina sensu Curtis (1963) = <b>Brachyscome radicans</b> (misapplied in Tasmania)	2:297
	<b>Brachyscome parvula</b> Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) I: 185 (1856)	2:298
	<b>Brachyscome perpusilla</b> (Steetz) J.M.Black, Fl. S. Austral. [J.M. Black] 4: 587 (1929)	
	Brachyscome pumila Walp. sensu Hooker (1860) a name of uncertain application	
	<b>Brachyscome radicans</b> Steetz, Pl. Preiss. [J.G.C.Lehman] 1: 429 (1845)	2:295
t	<b>Brachyscome radicata</b> Hook.f., Bot. Antarct. Voy. II. (Fl. Nov.-Zel.) 1: 127 (1852)	2:298
	<b>Brachyscome rigidula</b> (DC.) G.L.Davis, Proc. Linn. Soc. New South Wales 73: 219 (1948)	2:298
	Brachyscome scapiformis DC. = <b>Brachyscome spathulata</b>	2:296
	Brachyscome scapiformis DC. var. tenuiscapa (Hook.f.) Benth. = <b>Brachyscome tenuiscapa</b>	
	Brachyscome sieberi DC. var. gunnii DC. = <b>Brachyscome aculeata</b>	
	<b>Brachyscome spathulata</b> Gaudich., Voy. Uranie, Bot. 468 (1830)	
	Brachyscome spathulata Gaudich. subsp. glabra (DC.) H.M.Stace = <b>Brachyscome spathulata</b>	2:296
	Brachyscome stricta DC. = <b>Brachyscome aculeata</b>	2:296
	Brachyscome tadgellii Tovey & P.Morris sensu Buchanan 1995 previously recorded in error	
e	<b>Brachyscome tasmanica</b> P.S.Short, J. Adelaide Bot. Gard. 28: 160 (2014)	
e	<b>Brachyscome tenuiscapa</b> Hook.f., London J. Bot. 6: 114 (1847)	2:294
	Brachyscome tenuiscapa Hook.f. var. pubescens (Benth.) G.L.Davis sensu Buchanan (1989) = Brachyscome staceae (N.S.W., previously recorded in error)	2:294
	Bracteantha bicolor (Lindl.) Anderb. & Haegi = <b>Xerochrysum bicolor</b>	2:331
	Bracteantha bracteata (Vent.) Anderb. & Haegi = <b>Xerochrysum bracteatum</b>	
	Bracteantha palustris Flann = <b>Xerochrysum palustre</b>	
	Bracteantha papillosa (Labill.) Anderb. & Haegi = <b>Xerochrysum papillosum</b>	2:331
	Bracteantha subundulata (Sch.Bip.) Paul G.Wilson = <b>Xerochrysum subundulatum</b>	2:330
	Cacalia linearis Labill. = <b>Bedfordia linearis</b>	
	Cacalia salicina Labill. = <b>Bedfordia salicina</b>	
	Calea aculeata Labill. = <b>Cassinia aculeata</b>	
	Calea spectabilis Labill. = <b>Apalochlamys spectabilis</b>	
i	<b>Calendula arvensis</b> L., Sp. Pl., ed. 2, 2: 1303 (1763)	2:372
i	<b>Calendula officinalis</b> L., Sp. Pl. 2: 921 (1753)	2:373
	Calocephalus brownii (Cass.) F.Muell. = <b>Leucophyta brownii</b>	2:345



	<b>Calocephalus citreus</b> Less., Syn. Gen. Compos. 271 (1832)	2:346
	<b>Calocephalus lacteus</b> Less., Syn. Gen. Compos. 271 (1832)	2:345
	<i>Carduus arvensis</i> (L.) Robson = <b>Cirsium arvense</b>	
	<i>Carduus lanceolatus</i> L. = <b>Cirsium vulgare</b>	
	<i>Carduus marianus</i> L. = <b>Silybum marianum</b>	
i	<b>Carduus nutans</b> L., Sp. Pl. 2: 821 (1753)	
	<i>Carduus pratensis</i> Huds. sensu Rodway (1903) = <b>Cirsium vulgare</b> (misapplied in Tasmania)	
i	<b>Carduus pycnocephalus</b> L., Sp. Pl., ed. 2, 2: 1151 (1763)	
i	<b>Carduus tenuiflorus</b> Curtis, Fl. Londin. (Curtis) 2(6): t.169 (1793)	2:376
i	<b>Carthamus lanatus</b> L., Sp. Pl. 2: 830 (1753)	2:380
i	<b>Carthamus tinctorius</b> L., Sp. Pl. 2: 830 (1753)	
	<b>Cassinia aculeata</b> (Labill.) R.Br. subsp. <b>aculeata</b> , Trans. Linn. Soc. London 12: 127 (1817)	2:339
	<i>Cassinia longifolia</i> R.Br. sensu Curtis (1963) = <b>Cassinia trinerva</b> (misapplied in Tasmania)	2:340
	<b>Cassinia rugata</b> N.G.Walsh, Muelleria 7: 141 (1990)	
	<i>Cassinia spectabilis</i> (Labill.) R.Br. = <b>Apalochlamys spectabilis</b>	2:340
	<b>Cassinia trinerva</b> N.A.Wakef., Vict. Naturalist 68: 69 (1951)	2:340
e	<b>Celmisia asteliifolia</b> Hook.f., Bot. Antarct. Voy. I. (Fl. Antarct.) 1: 35 (1844)	2:310
	<i>Celmisia longifolia</i> Cass. sensu Curtis (1963) = <b>Celmisia asteliifolia</b> (misapplied in Tasmania)	2:310
	<i>Celmisia longifolia</i> Cass. var. <b>saxifraga</b> Benth. = <b>Celmisia saxifraga</b>	
e	<b>Celmisia saxifraga</b> (Benth.) W.M.Curtis, Taxon 17: 467 (1968)	2:310
i *	<i>Centaurea calcitrapa</i> L.	2:379
i *	<i>Centaurea cyanus</i> L.	
	<i>Centaurea jacea</i> L. sensu Buchanan (2007) = <b>Centaurea moncktonii</b> (misapplied in Tasmania)	2:378
i	<b>Centaurea melitensis</b> L., Sp. Pl. 2: 917 (1753)	2:380
i	<b>Centaurea × moncktonii</b> C.E.Britton, Rep. Bot. Soc. Exch. Club Brit. Isles 1920, 6: 172 (1921)	2:378
	<i>Centaurea nigra</i> L. sensu Buchanan (2007) = <b>Centaurea moncktonii</b> (misapplied in Tasmania)	2:379
	<i>Centaurea solstitialis</i> L. previously listed as naturalised but insufficient evidence exists to support this	2:379
	<b>Centipeda cunninghamii</b> (DC.) A.Braun & Asch., Index Seminum Hort. Bot. Berol. App. 6 (1867)	
	<b>Centipeda elatinoides</b> (Less.) Benth. & Hook.f. ex O.Hoffm., Nat. Pflanzenfam. [Engler & Prantl] 4(5): 280 (1892)	2:358
	<i>Centipeda minima</i> (L.) A.Braun & Asch. sensu Curtis (1963) = <b>Centipeda elatinoides</b> (misapplied in Tasmania)	2:358
e	<b>Centropappus brunonis</b> Hook.f., London J. Bot. 6: 124 (1847)	2:365
i	<b>Chamaemelum nobile</b> (L.) All., Fl. Pedem. 1: 185 (1785)	2:352
	<i>Chondrilla juncea</i> L. sensu Curtis (1963) anecdotal, possibly recorded in error	2:388
i	<b>Chrysanthemoides monilifera</b> (L.) Norl. subsp. <b>monilifera</b> , Stud. Calendulae 1: 374 (1943)	2:373
	<i>Chrysanthemum leucanthemum</i> L. = <b>Leucanthemum vulgare</b>	2:353
	<i>Chrysanthemum parthenium</i> (L.) Bernh. = <b>Tanacetum parthenium</b>	2:353
	<b>Chrysocephalum apiculatum</b> (Labill.) Steetz subsp. <b>apiculatum</b> , Pl. Preiss. [J.G.C.Lehman] 1: 474 (1845)	2:332
	<b>Chrysocephalum baxteri</b> (A.Cunn. ex DC.) Anderb., Compositae Newslett. 19: 22 (1991)	2:328
	<b>Chrysocephalum semipapposum</b> (Labill.) Steetz subsp. <b>asperum</b> (Steetz) Paul G.Wilson, Nuytsia 27: 70 (2016)	

	<b>Chrysocephalum semipapposum</b> (Labill.) Steetz subsp. <b>lineare</b> Paul G.Wilson, Nuytsia 27: 67 (2016)	
	<b>Chrysocephalum semipapposum</b> (Labill.) Steetz subsp. <b>semipapposum</b> , Pl. Preiss. [J.G.C.Lehman] 1: 474 (1845)	2:332
	Chrysocoma cinerea Labill. = <b>Ozothamnus turbinatus</b>	
	Chrysocoma reticulata Labill. = <b>Ozothamnus reticulatus</b>	
	Chrysocoma squamata Labill. = <b>Leptorhynchus squamatus</b>	
i	<b>Cichorium intybus</b> L., Sp. Pl. 2: 813 (1753)	2:380
i	<b>Cirsium arvense</b> (L.) Scop. var. <b>arvense</b> , Fl. Carniol., ed. 2, 2: 126 (1772)	2:377
i	<b>Cirsium vulgare</b> (Savi) Ten., Fl. Napol. 5: 209 (1836)	2:376
	Cnicus arvensis (L.) Roth = <b>Cirsium arvense</b>	2:377
	Conyza albida Willd. ex Spreng. = <b>Conyza sumatrensis</b>	2:315
i	<b>Conyza bonariensis</b> (L.) Cronquist, Bull. Torrey Bot. Club 70: 632 (1943)	2:315
i	<b>Conyza canadensis</b> (L.) Cronquist, Bull. Torrey Bot. Club 70: 632 (1943)	2:314
	Conyza chilensis Spreng. = <b>Conyza primulifolia</b>	2:314
	Conyza floribunda Kunth sensu Curtis (1963) = <b>Conyza sumatrensis</b> (misapplied in Tasmania)	2:315
i x	<b>Conyza primulifolia</b> (Lam.) Cuatrec. & Lourteig, Phytologia 58: 475 (1985)	2:314
	Conyza scabiosifolia J.Rémy = <b>Conyza primulifolia</b>	2:314
i	<b>Conyza sumatrensis</b> (Retz.) E.Walker, J. Jap. Bot. 46(3): 72 (1971)	2:315
	<b>Coronidium gunnianum</b> (Hook.) N.G.Walsh, Muellera 32: 20 (2014)	
	Coronidium sp. Lowland Swamps (V.Stajsic 4226) Vic Herbarium = <b>Coronidium gunnianum</b>	
	<b>Coronidium monticola</b> N.G.Walsh, Muellera 32: 21 (2014)	
	<b>Coronidium scorpioides</b> (Labill.) Paul G.Wilson, Nuytsia 18: 326 (2008)	2:328
	Cota tinctoria (L.) J.Gay formerly considered naturalised though no evidence exists to support this	2:352
	<b>Cotula alpina</b> (Hook.f.) Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 1: 192 t.51A (1856)	2:356
	<b>Cotula australis</b> (Sieber ex Spreng.) Hook.f., Bot. Antarct. Voy. II. (Fl. Nov.-Zel.) 1: 128 (1852)	2:356
i	<b>Cotula coronopifolia</b> L., Sp. Pl. 2: 892 (1753)	2:356
	Cotula coronopifolia L. var. integrifolia (Hook.f.) Rodway = <b>Cotula coronopifolia</b>	
	Cotula filicula (Hook.f.) Benth. = <b>Leptinella filicula</b>	2:357
	Cotula filifolia Thunb. sensu Rodway (1903) = <b>Cotula vulgaris</b> var. <b>australasica</b> (misapplied in Tasmania)	
	Cotula integrifolia Hook.f. nom. illeg. = <b>Cotula coronopifolia</b>	
	Cotula longipes (Hook.f.) W.M.Curtis = <b>Leptinella longipes</b>	2:357
	Cotula reptans (Benth.) Benth. = <b>Leptinella reptans</b>	2:357
	Cotula reptans (Benth.) Benth. var. major Benth. = <b>Leptinella longipes</b>	
	<b>Cotula vulgaris</b> Levyns var. <b>australasica</b> J.H.Willis, Vict. Naturalist 73: 201 (1957)	2:355
	Craspedia alpina Backh. ex Hook.f. = <b>Craspedia macrocephala</b>	2:347
	Craspedia coolaminica J.Everett & Joy Thomps. = <b>Craspedia gracilis</b>	
e	<b>Craspedia cynurica</b> Rozefelds & A.M.Buchanan, Kanunnah 4: 106 (2011)	
e	<b>Craspedia glabrata</b> (Hook.f.) Rozefelds, Telopea 9: 814 (2002)	2:347
e	<b>Craspedia glauca</b> (Labill.) Spreng., Syst. Veg. (ed. 16) [Sprengel] 3: 441 (1826)	2:347
	Craspedia glauca (Labill.) Spreng. var. glabrata Hook.f. ex W.M.Curtis nom. inval. = <b>Craspedia glabrata</b>	2:347

	<i>Craspedia glauca</i> (Labill.) Spreng. var. <i>gracilis</i> W.M.Curtis nom. inval. = <b><i>Craspedia gracilis</i></b>	2:347
	<i>Craspedia glauca</i> (Labill.) Spreng. var. <i>macrocephala</i> W.M.Curtis nom. inval. = <b><i>Craspedia macrocephala</i></b>	2:347
	<b><i>Craspedia gracilis</i></b> Hook.f., London J. Bot. 6: 118 (1847)	
e	<b><i>Craspedia macrocephala</i></b> Hook., Bot. Mag. 62: t. 3415 (1835)	2:347
	<b><i>Craspedia paludicola</i></b> J.Everett & Doust, Telopea 5: 35 (1992)	
e	<b><i>Craspedia preminghana</i></b> Rozefelds, Telopea 9: 816 (2002)	
	<i>Craspedia richea</i> Cass. nom. illeg. = <b><i>Craspedia glauca</i></b>	
	<i>Craspedia richea</i> Cass. var. <i>alpina</i> (Backh. ex Hook.f.) Benth. = <b><i>Craspedia macrocephala</i></b>	
	<i>Craspedia richea</i> Cass. var. <i>glabrata</i> Hook.f. = <b><i>Craspedia glabrata</i></b>	
	<i>Craspedia richea</i> Cass. var. <i>gracilis</i> (Hook.f.) Hook.f. = <b><i>Craspedia gracilis</i></b>	
	<i>Craspedia richea</i> Cass. var. <i>linearis</i> Hook.f. = <b><i>Craspedia gracilis</i></b>	
	<i>Craspedia richea</i> Cass. var. <i>macrocephala</i> (Hook.) Benth. = <b><i>Craspedia macrocephala</i></b>	
e	<b><i>Craspedia rosulata</i></b> Rozefelds & A.M.Buchanan, Kanunnah 4: 111 (2011)	
i	<b><i>Crepis capillaris</i></b> (L.) Wallr., Erst. Beitr. Fl. Hercyn. 287 (1840)	2:384
	<i>Crepis nicaeensis</i> Baldinger & Pers. sensu Curtis (1963) recorded in error	2:384
i	<b><i>Crepis setosa</i></b> Haller f., Arch. Bot. (Leipzig) 1(2): 1 (1797)	2:384
	<i>Cryptostemma calendula</i> (L.) R.Br. = <b><i>Arctotheca calendula</i></b>	
	<i>Cymbonotus lawsonianus</i> Gaudich. sensu Curtis (1963) = <b><i>Cymbonotus preissianus</i></b> (misapplied in Tasmania)	2:373
	<b><i>Cymbonotus preissianus</i></b> Steetz, Pl. Preiss 1: 486 (1845)	2:373
i x	<b><i>Cynara cardunculus</i></b> L. subsp. <b><i>flavescens</i></b> Wiklund, Bot. J. Linn. Soc. 109: 120 (1992)	
i	<b><i>Delairea odorata</i></b> Lem., Ann. Sci. Nat., Bot., sér. 3, 1: 380 (1844)	2:367
i	<b><i>Dimorphotheca fruticosa</i></b> (L.) DC., Prodr. [A. P. de Candolle] 6: 71 (1838)	
i	<b><i>Dittrichia graveolens</i></b> (L.) Greuter, Exsicc. Genav. Conserv. Bot. Distrib. Fasc. 4: 71 (1973)	2:348
	<i>Erechtites argutus</i> (A.Rich.) DC. = <b><i>Senecio glomeratus</i></b> subsp. <b><i>glomeratus</i></b>	
	<i>Erechtites gunnii</i> Hook.f. = <b><i>Senecio gunnii</i></b>	
	<i>Erechtites hispidula</i> (A.Rich.) DC. = <b><i>Senecio hispidulus</i></b>	
	<i>Erechtites prenathoides</i> (A.Rich.) DC. = <b><i>Senecio prenanthoides</i></b>	
	<i>Erechtites quadridentata</i> (Labill.) DC. = <b><i>Senecio quadridentatus</i></b>	
	<i>Erechtites quadridentata</i> (Labill.) DC. var. <i>glabrescens</i> (DC.) Benth. sensu Bentham (1867) = <b><i>Senecio quadridentatus</i></b> (misapplied in Tasmania)	
	<i>Erechtites quadridentata</i> (Labill.) DC. var. <i>gunnii</i> (Hook.f.) Benth. = <b><i>Senecio gunnii</i></b>	
	<i>Erigeron bellidioides</i> (Hook.f.) S.J.Forbes & D.I.Morris = <b><i>Pappochroma bellidioides</i></b>	
	<i>Erigeron gunnii</i> (Hook.f.) F.Muell. ex Hook.f. = <b><i>Pappochroma gunnii</i></b>	
	<i>Erigeron gunnii</i> (Hook.f.) F.Muell. ex Hook.f. var. <i>bellidioides</i> (Hook.f.) Hook.f. = <b><i>Pappochroma bellidioides</i></b>	
i	<b><i>Erigeron karvinskianus</i></b> DC., Prodr. [A. P. de Candolle] 5: 285 (1836)	2:312
	<i>Erigeron linifolius</i> Willd. = <b><i>Conyza bonariensis</i></b>	
	<i>Erigeron mucronatus</i> DC. = <b><i>Erigeron karvinskianus</i></b>	2:312
	<i>Erigeron pappocromus</i> Labill. = <b><i>Pappochroma pappocromum</i></b>	2:311
	<i>Erigeron pappocromus</i> Labill. var. <i>billardieri</i> Benth. = <b><i>Pappochroma pappocromum</i></b>	2:311
	<i>Erigeron pappocromus</i> Labill. var. <i>gunnii</i> Benth. = <b><i>Pappochroma gunnii</i></b>	2:312

	Erigeron pappocromus Labill. var. oblongatus Benth. = <b>Pappochroma tasmanicum</b>	
	Erigeron pappocromus Labill. var. stellatus (Hook.f.) Benth. = <b>Pappochroma stellatum</b>	
	Erigeron stellatus (Hook.f.) W.M.Curtis = <b>Pappochroma stellatum</b>	2:312
	Erigeron tasmanicus (Hook.f.) Hook.f. = <b>Pappochroma tasmanicum</b>	2:312
	Erigeron trigonus S.J.Forbes & D.I.Morris = <b>Pappochroma trigonum</b>	
	Euchiton argentifolius (N.A.Wakef.) Anderb. = <b>Argyrotegium mackayi</b>	2:320
	Euchiton collinus Cass. = <b>Euchiton japonicus</b>	2:319
	Euchiton fordianus (M.Gray) P.S.Short = <b>Argyrotegium fordianum</b>	
	<b>Euchiton involucratus</b> (G.Forst.) Holub, Folia Geobot. Phytotax. 9: 271 (1974)	2:318
	<b>Euchiton japonicus</b> (Thunb.) Holub, Folia Geobot. Phytotax. 9: 271 (1974)	2:319
t	<b>Euchiton lateralis</b> (C.J.Webb) Breitw. & J.M.Ward, New Zealand J. Bot. 36: 303 (1998)	
	<b>Euchiton limosus</b> (D.G.Drury) Holub, Folia Geobot. Phytotax. 9: 271 (1974)	
e	<b>Euchiton litticola</b> A.M.Buchanan, Pap. & Proc. Roy. Soc. Tasmania 133: 115 (1999)	
	Euchiton poliochlorus N.G.Walsh = <b>Argyrotegium poliochlorum</b>	2:320
	<b>Euchiton sphaericus</b> (Willd.) Holub, Folia Geobot. Phytotax. 9: 271 (1974)	
	<b>Euchiton traversii</b> (Hook.f.) Holub, Folia Geobot. Phytotax. 9: 271 (1974)	2:320
	<b>Euchiton umbricola</b> (J.H.Willis) Anderb., Opera Bot. 104: 167 (1991)	2:319
	Eupatorium ferrugineum Labill. = <b>Ozothamnus ferrugineus</b>	
	Eupatorium rosmarinifolium Labill. = <b>Ozothamnus rosmarinifolius</b>	
	Eurybia alpina Hook.f. = <b>Olearia tasmanica</b>	
	Eurybia argophylla (Labill.) Cass. = <b>Olearia argophylla</b>	
	Eurybia ciliata Benth. = <b>Olearia ciliata</b>	
	Eurybia ericoides Steetz = <b>Olearia ericoides</b>	
	Eurybia erubescens Sieber ex DC. = <b>Olearia erubescens</b>	
	Eurybia floribunda Hook.f. = <b>Olearia floribunda</b>	
	Eurybia fulvida Cass. nom. illeg. = <b>Olearia stellulata</b>	
	Eurybia glandulosa (Labill.) DC. = <b>Olearia glandulosa</b>	
	Eurybia gunniana DC. = <b>Olearia phlogopappa</b> subsp. <b>gunniana</b>	
	Eurybia ledifolia DC. = <b>Olearia ledifolia</b>	
	Eurybia linearifolia DC. = <b>Olearia axillaris</b>	
	Eurybia linifolia Hook.f. = <b>Olearia glutinosa</b>	
	Eurybia lirata (Sims) DC. = <b>Olearia lirata</b>	
	Eurybia myrsinoides (Labill.) Nees = <b>Olearia myrsinoides</b>	
	Eurybia obcordata Hook.f. = <b>Olearia obcordata</b>	
	Eurybia persoonioides DC. = <b>Olearia persoonioides</b>	
	Eurybia pinifolia Hook.f. = <b>Olearia pinifolia</b>	
	Eurybia ramulosa (Labill.) DC. = <b>Olearia ramulosa</b>	
	Eurybia viscosa (Labill.) Cass. = <b>Olearia viscosa</b>	
i	<b>Euryops abrotanifolius</b> (L.) DC., Prodr. [A. P. de Candolle] 6: 443 (1838)	2:372
e	<b>Ewartia catipes</b> (DC.) Beauverd, Bull. Soc. Bot. Genève, Ser. 2, 2: 238 (1910)	2:322
e	<b>Ewartia meredithiae</b> (F.Muell.) Beauverd, Bull. Soc. Bot. Genève, Ser. 2, 2: 240 (1910)	2:322
e	<b>Ewartia planchonii</b> (Hook.f.) Beauverd, Bull. Soc. Bot. Genève, Ser. 2, 3: 253 (1911)	2:321
	Felicia erigeroides DC. sensu Raphael (1955) = <b>Erigeron karvinskianus</b> (misapplied in Tasmania)	

	Filago gallica L. = <b>Logfia gallica</b>	2:315
i	<b>Galinsoga parviflora</b> Cav., Icon. [Cavanilles] 3: 41 t.281 (1795)	2:349
i	<b>Gamochaeta calviceps</b> (Fernald) Cabrera, Bol. Soc. Argent. Bot. 9: 368 (1961)	
i	<b>Gamochaeta purpurea</b> (L.) Cabrera, Bol. Soc. Argent. Bot. 9: 377 (1961)	2:321
i	<b>Gazania linearis</b> (Thunb.) Druce, Rep. Bot. Soc. Exch. Club Brit. Isles 1916: 624 (1917)	
	Gnaphalium alpinum F.Muell. ex Hook.f. nom. illeg. = <b>Euchiton umbricola</b>	
	Gnaphalium apiculatum Labill. = <b>Chrysocephalum apiculatum</b>	
	Gnaphalium argentifolium N.A.Wakef. = <b>Argyrotegium mackayi</b>	2:320
	Gnaphalium candidissimum Lam. = <b>Vellereophyton dealbatum</b>	2:318
	Gnaphalium collinum Labill. var. collinum = <b>Euchiton japonicus</b>	2:319
	Gnaphalium collinum Labill. var. monocephalum Hook.f. = <b>Euchiton lateralis</b>	2:319
	Gnaphalium fordianum M.Gray = <b>Argyrotegium fordianum</b>	
	Gnaphalium indicum L. recorded in error	
	<b>Gnaphalium indutum</b> Hook.f. subsp. <b>indutum</b> , London J. Bot. 6: 121 (1847)	2:320
	Gnaphalium involucreatum G.Forst. = <b>Euchiton involucreatus</b>	2:318
	Gnaphalium japonicum Thunb. = <b>Euchiton japonicus</b>	
	Gnaphalium japonicum Thunb. var. radicans = <b>Argyrotegium mackayi</b>	
	Gnaphalium luteo-album L. = <b>Helichrysum luteoalbum</b>	2:318
	Gnaphalium planchonii Hook.f. = <b>Ewartia planchonii</b>	
	Gnaphalium polycaulon Pers. sensu Buchanan (2009) recorded in error	
	Gnaphalium purpureum L. = <b>Gamochaeta purpurea</b>	2:321
	Gnaphalium semipapposum Labill. = <b>Chrysocephalum semipapposum</b>	
	Gnaphalium supinum L. sensu Curtis (1963) = <b>Argyrotegium poliochlorum</b> (misapplied in Tasmania)	2:320
	Gnaphalium traversii Hook.f. = <b>Euchiton traversii</b>	2:320
	Gnaphalium umbricola J.H.Willis = <b>Euchiton umbricola</b>	2:319
	Hedypnois cretica (L.) Dum.Cours. = <b>Leontodon rhagadioloides</b>	2:382
	Hedypnois rhagadioloides (L.) F.W.Schmidt = <b>Leontodon rhagadioloides</b>	2:382
	Helichrysum acuminatum DC. = <b>Xerochrysum subundulatum</b>	2:330
	Helichrysum adenophorum F.Muell. recorded in error	
	Helichrysum antennarium (DC.) F.Muell. ex Benth. = <b>Ozothamnus antennaria</b>	2:336
	Helichrysum apiculatum (Labill.) D.Don = <b>Chrysocephalum apiculatum</b>	2:332
	Helichrysum argophyllum (A.Cunn. ex DC.) N.A.Wakef. = <b>Ozothamnus argophyllum</b>	2:335
	Helichrysum baccharioides F.Muell. nom. illeg. = <b>Ozothamnus hookeri</b>	
	Helichrysum backhousei (Hook.f.) F.Muell. ex Benth. = <b>Ozothamnus rodwayi</b>	2:337
	Helichrysum backhousei (Hook.f.) F.Muell. ex Benth. var. backhousei = <b>Ozothamnus rodwayi</b> var. <b>rodwayi</b>	2:337
	Helichrysum backhousei (Hook.f.) F.Muell. ex Benth. var. kingii W.M.Curtis = <b>Ozothamnus rodwayi</b> var. <b>kingii</b>	2:337
	Helichrysum backhousei (Hook.f.) F.Muell. ex Benth. var. oreophilum W.M.Curtis = <b>Ozothamnus rodwayi</b> var. <b>oreophilus</b>	2:337
	Helichrysum baxteri A.Cunn. ex DC. = <b>Chrysocephalum baxteri</b>	2:328
	Helichrysum bicolor Lindl. = <b>Xerochrysum bicolor</b>	2:331
	Helichrysum bracteatum (Vent.) Andrews = <b>Xerochrysum bracteatum</b>	

	Helichrysum bracteatum (Vent.) Andrews var. albidum DC. = <b>Xerochrysum papillosum</b> (Tasmanian material)	
	Helichrysum bracteolatum (Hook.f.) Benth. = <b>Ozothamnus gunnii</b>	
	Helichrysum cinereum (Labill.) Benth. = <b>Ozothamnus turbinatus</b>	
	Helichrysum costatifructum R.V.Sm. = <b>Ozothamnus costatifructus</b>	2:332
	Helichrysum dealbatum Labill. = <b>Argentipallium dealbatum</b>	2:330
	Helichrysum dendroideum N.A.Wakef. = <b>Ozothamnus ferrugineus</b>	2:335
	Helichrysum ericeteum W.M.Curtis = <b>Ozothamnus ericifolius</b>	2:334
	Helichrysum expansifolium (P.Morris & J.H.Willis) N.T.Burb. = <b>Ozothamnus expansifolius</b>	2:337
	Helichrysum gunnii (Hook.f.) Benth. = <b>Ozothamnus gunnii</b>	2:333
	Helichrysum hookeri (Sond.) Druce = <b>Ozothamnus hookeri</b>	2:337
	Helichrysum ledifolium (A.Cunn. ex DC.) Benth. = <b>Ozothamnus ledifolius</b>	2:334
	<b>Helichrysum leucopsideum</b> DC., Prodr. [A. P. de Candolle] 6: 193 (1838)	2:331
	<b>Helichrysum luteoalbum</b> (L.) Rchb., Handb. Gewächsk., ed. 2, 2: 1460 (1829)	2:318
	Helichrysum lycopodioides (Hook.f.) Benth. = <b>Ozothamnus lycopodioides</b>	2:338
	Helichrysum milliganii Hook.f. = <b>Xerochrysum milliganii</b>	2:330
	Helichrysum obcordatum (DC.) Benth. = <b>Ozothamnus obcordatus</b>	2:336
	Helichrysum obtusifolium F.Muell. & Sond. ex Sond. = <b>Argentipallium obtusifolium</b>	2:329
	Helichrysum papillosum Labill. = <b>Xerochrysum papillosum</b>	2:331
	Helichrysum paraliium (N.T.Burb.) W.M.Curtis = <b>Ozothamnus turbinatus</b>	2:333
	Helichrysum pleurandroides F.Muell. sensu Buchanan et al. (1989) = <b>Ozothamnus ericifolius</b>	2:334
e	<b>Helichrysum pumilum</b> Hook.f. var. <b>pumilum</b> , Bot. Antarct. Voy. III. (Fl. Tasman.) 1: 213 (1856)	2:330
e	<b>Helichrysum pumilum</b> Hook.f. var. <b>spathulatum</b> A.M.Buchanan, Pap. & Proc. Roy. Soc. Tasmania 121: 54 (1987)	2:330
	Helichrysum purpurascens (DC.) W.M.Curtis = <b>Ozothamnus purpurascens</b>	2:334
	Helichrysum reticulatum (Labill.) Benth. = <b>Ozothamnus reticulatus</b>	2:332
	Helichrysum rosmarinifolium (Labill.) Benth. = <b>Ozothamnus rosmarinifolius</b>	2:335
	Helichrysum rutidolepis DC. sensu Buchanan et al (1989) = <b>Coronidium gunnianum</b> & <b>C. monticola</b> (misapplied in Tasmania)	
	Helichrysum scorpioides Labill. = <b>Coronidium scorpioides</b>	2:328
	Helichrysum scutellifolium (Hook.f.) F.Muell. = <b>Ozothamnus scutellifolius</b>	2:338
	Helichrysum selaginoides (Sond. & F.Muell.) Benth. = <b>Ozothamnus selaginoides</b>	2:339
	Helichrysum semipapposum (Labill.) DC. = <b>Chrysocephalum semipapposum</b>	2:332
	Helichrysum spicieri F.Muell. = <b>Argentipallium spicieri</b>	2:329
	Helichrysum thyrsoides (DC.) P.Morris & J.H.Willis = <b>Ozothamnus thyrsoides</b>	2:335
	Helipterum albicans (A.Cunn.) DC. var. incanum (Hook.) Paul G.Wilson = <b>Leucochrysum albicans</b> subsp. <b>tricolor</b>	2:324
	Helipterum anthemoides (Sieber ex Spreng.) DC. = <b>Rhodanthe anthemoides</b>	2:324
	Helipterum australe (A.Gray) Druce = <b>Triptilodiscus pygmaeus</b>	
	Helipterum demissum (A.Gray) Druce = <b>Hyalosperma demissum</b>	2:325
	Helipterum exiguum F.Muell. = <b>Hyalosperma demissum</b>	
	Helipterum incanum DC. nom. illeg., nom. superfl. = <b>Leucochrysum albicans</b> subsp. <b>tricolor</b>	
	Helminthia echioides (L.) Gaertn. = <b>Helminthotheca echioides</b>	

i	<b>Helminthotheca echioides</b> (L.) Holub, Folia Geobot. Phytotax. 8: 176 (1973)	2:383
	Hieracium aurantiacum L. subsp. carpathicola Nägeli & Peter = <b>Pilosella aurantiaca</b> subsp. <b>aurantiaca</b>	2:385
	Hieracium brunneocroceum Pugsley = <b>Pilosella aurantiaca</b> subsp. <b>aurantiaca</b>	2:385
	Hieracium pilosella L. = <b>Pilosella officinarum</b> subsp. <b>officinarum</b>	
	<b>Hyalosperma demissum</b> (A.Gray) Paul G.Wilson, Nuytsia 7: 85 (1989)	2:325
i	<b>Hypochaeris glabra</b> L., Sp. Pl. 2: 811 (1753)	2:386
i	<b>Hypochaeris radicata</b> L., Sp. Pl. 2: 811 (1753)	2:385
	Inula graveolens (L.) Desf. = <b>Dittrichia graveolens</b>	2:348
	<b>Isoetopsis graminifolia</b> Turcz., Bull. Soc. Imp. Naturalistes Moscou 24: 175 t.3 (1851)	2:360
	Ixiolaena supina F.Muell. = <b>Leiocarpa supina</b>	2:341
	Ixodia achlaena D.I.Morris = <b>Odixia achlaena</b>	
	Ixodia angusta (N.A.Wakef.) N.T.Burb. = <b>Odixia angusta</b>	2:343
i	<b>Lactuca saligna</b> L., Sp. Pl. 2: 796 (1753)	2:388
i *	Lactuca serriola L. f. integrifolia (Gray) S.D.Prince & R.N.Carter	2:389
i	<b>Lactuca serriola</b> L. f. <b>serriola</b> , Cent. Pl. 2: 29 (1756)	
	Lagenophora billardierei Cass. = <b>Lagenophora stipitata</b>	
	Lagenophora emphysopus Hook.f. nom. illeg. = <b>Solenogyne gunnii</b>	
	<b>Lagenophora gracilis</b> Steetz, Pl. Preiss. [J.G.C.Lehman] 1: 431 (1845)	
n	<b>Lagenophora gunniana</b> Steetz, Pl. Preiss. [J.G.C.Lehmann] 1: 431 (1845)	
n	Lagenophora huegelii Benth. sensu Rodway (1903) and subsequent authors = <b>Lagenophora gunniana</b>	2:290
n	<b>Lagenophora latifolia</b> Hook.f., London J. Bot. 6: 113 (1847)	
	<b>Lagenophora montana</b> Hook.f., London J. Bot. 6: 113 (1847)	
	<b>Lagenophora stipitata</b> (Labill.) Druce, Rep. Bot. Soc. Exch. Club Brit. Isles 1916: 630 (1917)	2:290
n	<b>Lagenophora sublyrata</b> (Cass.) A.R.Bean & Jian Wang ter, Austrobaileya 10: 405-442 (2019)	
i	<b>Lapsana communis</b> L. subsp. <b>communis</b> , Sp. Pl. 2: 811 (1753)	
i t	<b>Lasiospermum bipinnatum</b> (Thunb.) Druce, Rep. Bot. Soc. Exch. Club Brit. Isles 1916: 631 (1917)	2:350
	<b>Leiocarpa supina</b> (F.Muell.) Paul G.Wilson, Nuytsia 13: 604 (2001)	2:341
	Leontodon hirtus L. sensu Rodway (1903) = <b>Leontodon saxatilis</b> (misapplied in Tasmania)	
	Leontodon leysseri (Wallr.) Beck sensu Curtis (1963) = <b>Leontodon saxatilis</b> (misapplied in Tasmania)	2:386
i	<b>Leontodon rhagadioloides</b> (L.) Enke & Zidorn, Organisms Diversity Evol. 12: 14 (2012)	2:382
i	<b>Leontodon saxatilis</b> Lam., Fl. Franç. (Lamarck) 2: 115 (1779) (as "1778")	2:386
	Leontodon taraxacoides (Vill.) Mérat = <b>Leontodon saxatilis</b>	2:386
	<b>Leptinella filicula</b> (Hook.f.) Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 1: 194 (1856)	2:357
	Leptinella intricata Hook.f. = <b>Leptinella reptans</b>	
	<b>Leptinella longipes</b> Hook.f., London J. Bot. 6: 117 (1847)	2:357
	<b>Leptinella reptans</b> (Benth.) D.G.Lloyd & C.J.Webb, New Zealand J. Bot. 25: 103 (1987)	2:357
	<b>Leptorhynchus elongatus</b> DC., Prodr. [A. P. de Candolle] 6: 160 (1838)	2:323
	Leptorhynchus linearis Less. sensu Curtis (1963) = <b>Leptorhynchus nitidulus</b> (misapplied in Tasmania)	2:323
	<b>Leptorhynchus nitidulus</b> DC., Prodr. [A. P. de Candolle] 6: 160 (1838)	2:323
	<b>Leptorhynchus squamatus</b> (Labill.) Less. subsp. <b>alpinus</b> Flann, Austral. Syst. Bot. 15: 217 (2002)	2:323
	<b>Leptorhynchus squamatus</b> (Labill.) Less. subsp. <b>squamatus</b> , Syn. Gen. Compos. 273 (1832)	2:323
i	<b>Leucanthemum × superbum</b> (Bergmans ex J.W.Ingram) D.H.Kent, Watsonia 18: 89 (1990)	

i	<b>Leucanthemum vulgare</b> Lam., Fl. Franç. (Lamarck) 2: 137 (1779) (as "1778")	2:353
	<b>Leucochrysum albicans</b> (A.Cunn.) Paul G.Wilson subsp. <b>tricolor</b> (DC.) N.G.Walsh, Muelleria 34: 13 (2015)	2:324
	<b>Leucophyta brownii</b> Cass., Dict. Sci. Nat., ed. 2 [F.Cuvier] 26: 159 (1823)	2:345
i	<b>Logfia gallica</b> (L.) Coss. & Germ., Ann. Sci. Nat., Bot., sér. 2, 20: 291 (1843)	2:315
i*	Matricaria chamomilla L.	
	Matricaria chamomilla L. sensu de Salas & Baker 2014 = <b>Matricaria discoidea</b> (misapplied in Tasmania)	
i	<b>Matricaria discoidea</b> DC., Prodr. [A. P. de Candolle] 6: 50 (1838)	2:354
	Matricaria matricarioides (Less.) Porter = <b>Matricaria discoidea</b>	2:354
	Matricaria perforata Mérat = <b>Tripleurospermum maritimum</b> subsp. <b>inodorum</b>	
	Matricaria recutita L. sensu de Salas & Baker 2014 = <b>Matricaria chamomilla</b> (misapplied in Tasmania)	
	Microseris forsteri Hook.f. nom. illeg. = <b>Microseris lanceolata</b>	
	<b>Microseris lanceolata</b> (Walp.) Sch.Bip., Jahresber. Pollichia 22-24: 310 (1866)	2:381
	Microseris scapigera (Sol. ex A.Cunn.) Sch.Bip. sensu Curtis (1963) = <b>Microseris lanceolata</b> (misapplied in Tasmania)	2:381
	<b>Microseris walteri</b> Gand., Bull. Soc. Bot. France 65: 52 (1918)	
	<b>Millotia muelleri</b> (Sond.) P.S.Short, Muelleria 7: 246 (1990)	
	<b>Millotia tenuifolia</b> Cass. var. <b>tenuifolia</b> , Ann. Sci. Nat. (Paris) 17: 417 (1829)	2:342
	Myriogyne minuta (G.Forst.) Less. sensu Bentham (1867) = <b>Centipeda elatinoides</b> (misapplied in Tasmania)	
e	<b>Nablonium calyceroides</b> Cass., Dict. Sci. Nat., ed. 2 [F.Cuvier] 34: 101 (1825)	2:349
e	<b>Odixia achlaena</b> (D.I.Morris) Orchard, Brunonia 4: 194 (1982)	
e	<b>Odixia angusta</b> (N.A.Wakef.) Orchard, Brunonia 4: 194 (1982)	2:343
	<b>Olearia algida</b> N.A.Wakef., Vict. Naturalist 73: 97 (1956)	2:308
	Olearia alpina (Hook.f.) W.M.Curtis nom. illeg. = <b>Olearia tasmanica</b>	2:304
e	<b>Olearia archeri</b> Lander, Muelleria 7: 117 (1989)	
	<b>Olearia argophylla</b> (Labill.) F.Muell. ex Benth., Fl. Austral. 3: 470 (1867)	2:303
	<b>Olearia axillaris</b> (DC.) F.Muell. ex Benth., Fl. Austral. 3: 475 (1867)	2:307
	<b>Olearia ciliata</b> (Benth.) F.Muell. ex Benth., Fl. Austral. 3: 488 (1867)	2:309
e	<b>Olearia ericoides</b> (Steetz) N.A.Wakef., Vict. Naturalist. 73: 97 (1956)	2:307
	<b>Olearia erubescens</b> (DC.) Dippel, Handb. Laubholz 1: 290 (1889)	2:303
	<b>Olearia floribunda</b> (Hook.f.) Benth., Fl. Austral. 3: 477 (1867)	2:308
	<b>Olearia glandulosa</b> (Labill.) Benth., Fl. Austral. 3: 483 (1867)	2:309
	<b>Olearia glutinosa</b> (Lindl.) Benth., Fl. Austral. 3: 482 (1867)	2:309
	Olearia gunniana (DC.) Hook.f. ex Hook. = <b>Olearia phlogopappa</b> subsp. <b>gunniana</b>	
e	<b>Olearia hookeri</b> (Sond.) Benth., Fl. Austral. 3: 483 (1867)	2:309
	Olearia lanceolata (Benth.) D.I.Morris sensu Morris (1977) = <b>Olearia archeri</b> (misapplied in Tasmania)	
e	<b>Olearia ledifolia</b> (DC.) Benth., Fl. Austral. 3: 472 (1867)	2:305
	<b>Olearia lepidophylla</b> (Pers.) Benth., Fl. Austral. 3: 477 (1867)	2:308
	<b>Olearia lirata</b> (Sims) Hutch., Gard. Chron., Ser. 3, 61: 14 fig.4 (1917)	2:306
	<b>Olearia myrsinoides</b> (Labill.) F.Muell. ex Benth., Fl. Austral. 3: 470 (1867)	2:303
	Olearia myrsinoides (Labill.) F.Muell. ex Benth. var. <b>erubescens</b> (DC.) Benth. = <b>Olearia erubescens</b>	
e	<b>Olearia obcordata</b> (Hook.f.) Benth., Fl. Austral. 3: 471 (1867)	2:304



e	<b>Olearia persoonioides</b> (DC.) Benth., Fl. Austral. 3: 471 (1867)	2:304
	<i>Olearia persoonioides</i> (DC.) Benth. var. <i>alpina</i> (Hook.f.) Benth. = <b>Olearia tasmanica</b>	
	<i>Olearia persoonioides</i> (DC.) Benth. var. <i>lanceolata</i> Benth. sensu Morris (1977) = <b>Olearia archeri</b>	
e	<b>Olearia phlogopappa</b> (Labill.) DC. subsp. <b>angustifolia</b> (Hook.f.) Messina, Austral. Syst. Bot. 26: 57 (2013)	2:306
e	<b>Olearia phlogopappa</b> (Labill.) DC. subsp. <b>gunniana</b> (DC.) Messina, Austral. Syst. Bot. 26: 60 (2013)	2:306
	<b>Olearia phlogopappa</b> (Labill.) DC. subsp. <b>insularis</b> Messina, Austral. Syst. Bot. 26: 63 (2013)	
e	<b>Olearia phlogopappa</b> (Labill.) DC. subsp. <b>phlogopappa</b> , Prodr. [A. P. de Candolle] 5: 272 (1836)	2:306
	<b>Olearia phlogopappa</b> (Labill.) DC. subsp. <b>salicina</b> (Hook.f.) Messina, Austral. Syst. Bot. 26: 63 (2013)	2:306
e	<b>Olearia phlogopappa</b> (Labill.) DC. subsp. <b>subrepanda</b> (DC.) Messina, Austral. Syst. Bot. 26: 67 (2013)	2:306
	<i>Olearia phlogopappa</i> (Labill.) DC. var. <i>angustifolia</i> (Hutch.) W.M.Curtis = <b>Olearia phlogopappa</b> subsp. <b>angustifolia</b>	2:306
	<i>Olearia phlogopappa</i> (Labill.) DC. var. <i>brevipes</i> (Hutch.) W.M.Curtis = <b>Olearia phlogopappa</b> subsp. <b>gunniana</b>	2:306
	<i>Olearia phlogopappa</i> (Labill.) DC. var. <i>microcephala</i> (Hutch.) W.M.Curtis = <b>Olearia phlogopappa</b> subsp. <b>gunniana</b>	2:306
	<i>Olearia phlogopappa</i> (Labill.) DC. var. <i>salicifolia</i> (Hutch.) W.M.Curtis = <b>Olearia phlogopappa</b> subsp. <b>salicina</b>	2:306
	<i>Olearia phlogopappa</i> (Labill.) DC. var. <i>subrepanda</i> (DC.) J.H.Willis = <b>Olearia phlogopappa</b> subsp. <b>subrepanda</b>	2:306
e	<b>Olearia pinifolia</b> (Hook.f.) Benth., Fl. Austral. 3: 471 (1867)	2:305
	<b>Olearia ramulosa</b> (Labill.) Benth., Fl. Austral. 3: 476 (1867)	2:307
e	<b>Olearia rugosa</b> (F.Muell. ex W.Archer bis) Hutch. subsp. <b>intermedia</b> Messina, Austral. Syst. Bot. 26: 76 (2013)	
	<b>Olearia stellulata</b> (Labill.) DC., Prodr. [A. P. de Candolle] 5: 272 (1836)	2:305
	<i>Olearia stellulata</i> (Labill.) DC. var. <i>lirata</i> (Sims) Benth. = <b>Olearia lirata</b>	
	<i>Olearia stellulata</i> (Labill.) DC. var. <i>quercifolia</i> (Sieber ex DC.) Benth. sensu Bentham (1867) = <b>Olearia rugosa</b> subsp. <b>intermedia</b> (misapplied in Tasmania)	
e	<b>Olearia tasmanica</b> W.M.Curtis, Vict. Naturalist 87: 251 (1970)	2:304
	<b>Olearia viscosa</b> (Labill.) Benth., Fl. Austral. 3: 468 (1867)	2:302
i	<b>Onopordum acanthium</b> L., Sp. Pl. 2: 827 (1753)	2:377
i x	<b>Onopordum acaulon</b> L., Sp. Pl., ed. 2, 2: 1159 (1763)	
	<i>Osteospermum fruticosum</i> (L.) Norl. = <b>Dimorphotheca fruticosa</b>	
e	<b>Ozothamnus antennaria</b> (DC.) Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 1: 203 (1856)	2:336
	<b>Ozothamnus argophyllus</b> (A.Cunn. ex DC.) Anderb., Opera Bot. 104: 89 (1991)	2:335
	<i>Ozothamnus backhousei</i> Hook.f. nom. illeg. = <b>Ozothamnus rodwayi</b>	
	<i>Ozothamnus bracteolatus</i> Hook.f. = <b>Ozothamnus gunnii</b>	2:333
e	<b>Ozothamnus buchananii</b> Puttock ex de Salas & Schmidt-Leb., Phytotaxa 358: 134–135 (2018)	
	<i>Ozothamnus cinereus</i> (Labill.) Sw. = <b>Ozothamnus turbinatus</b>	2:333
	<i>Ozothamnus cinereus</i> (Labill.) Sw. var. <i>bracteolatus</i> (Hook.f.) Rodway = <b>Ozothamnus gunnii</b>	
e	<b>Ozothamnus costatifructus</b> (R.V.Sm.) Anderb., Opera Bot. 104: 89 (1991)	2:332
e	<b>Ozothamnus ericifolius</b> Hook.f., London J. Bot. 6: 119 (1847)	2:334
e	<b>Ozothamnus × expansifolius</b> (P.Morris & J.H.Willis) Anderb., Opera Bot. 104: 89 (1991)	2:337

	<b>Ozothamnus ferrugineus</b> (Labill.) Sweet, Hort. Brit. [Sweet] 1: 221 (1826)	2:335
	Ozothamnus ferrugineus DC. var. <i>gravesii</i> Rodway = <b>Ozothamnus argophyllus</b>	
e	<b>Ozothamnus floribundus</b> de Salas & Schmidt-Leb., Phytotaxa 358: 135 (2018)	
e	<b>Ozothamnus gunnii</b> Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 1: 205 (1856)	2:333
e	<b>Ozothamnus hookeri</b> Sond., Linnaea 25: 509 (1853)	2:337
e	<b>Ozothamnus ledifolius</b> (A.Cunn. ex DC.) Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 1: 204 (1856)	2:334
e	<b>Ozothamnus lycopodioides</b> Hook.f., London J. Bot. 6: 119 (1847)	2:338
	<b>Ozothamnus obcordatus</b> DC., Prodr. [A. P. de Candolle] 6: 165 (1838)	2:336
e	<b>Ozothamnus purpurascens</b> DC., Prodr. [A. P. de Candolle] 6: 165 (1838)	
	Ozothamnus purpurascens DC. sensu de Salas & Baker (2017) and earlier authors = <b>Ozothamnus reflexus</b> (misapplied in Tasmania)	2:334
e	<b>Ozothamnus reflexifolius</b> Leeson & Rozefelds, Austral Syst. Bot. 16: 319 (2003)	
e	<b>Ozothamnus reflexus</b> (N.T.Burb.) de Salas & Schmidt-Leb., Phytotaxa 358: 133 (2018)	2:334
e	<b>Ozothamnus reticulatus</b> (Labill.) DC., Prodr. [A. P. de Candolle] 6: 164 (1838)	2:332
e	<b>Ozothamnus rodwayi</b> Orchard var. <i>kingii</i> (W.M.Curtis) P.S.Short, Muelleria 7: 522 (1992)	2:337
e	<b>Ozothamnus rodwayi</b> Orchard var. <i>oreophilus</i> (W.M.Curtis) P.S.Short, Muelleria 7: 522 (1992)	2:337
e	<b>Ozothamnus rodwayi</b> Orchard var. <i>rodwayi</i> , Muelleria 7: 522 (1992)	2:337
	<b>Ozothamnus rosmarinifolius</b> (Labill.) Sweet, Hort. Brit. [Sweet] 1: 221 (1826)	2:335
	Ozothamnus rosmarinifolius (Labill.) Sweet var. <i>ericifolius</i> (Hook.f.) Rodway = <b>Ozothamnus ericifolius</b>	
e	<b>Ozothamnus scutellifolius</b> Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 1: 202 (1856)	2:338
e x	<b>Ozothamnus selaginoides</b> Sond. & F.Muell., Linnaea 25: 510 (1853)	2:339
	<b>Ozothamnus thyrsoideus</b> DC., Prodr. [A. P. de Candolle] 6: 165 (1838)	2:335
	<b>Ozothamnus turbinatus</b> DC., Prodr. [A. P. de Candolle] 6: 164 (1838)	2:333
	<b>Pappochroma bellidioides</b> (Hook.f.) G.L.Nesom, Phytologia 85: 277 (1998)	
e	<b>Pappochroma gunnii</b> (Hook.f.) G.L.Nesom, Phytologia 76: 426 (1994)	2:312
e	<b>Pappochroma pappocromum</b> (Labill.) G.L.Nesom, Phytologia 85: 278 (1998)	2:311
e	<b>Pappochroma stellatum</b> (Hook.f.) G.L.Nesom, Phytologia 85: 278 (1998)	2:312
	<b>Pappochroma tasmanicum</b> (Hook.f.) G.L.Nesom, Phytologia 76: 426 (1994)	2:312
e	<b>Pappochroma trigonum</b> (S.J.Forbes & D.I.Morris) G.L.Nesom, Phytologia 85: 279 (1998)	
	Paquerina graminea (Labill.) Cass. ex Less. = <b>Brachyscome graminea</b>	2:295
	Petasites fragrans (Vill.) C.Presl = <b>Petasites pyrenaicus</b>	2:360
i	<b>Petasites pyrenaicus</b> (L.) G.López, Anales Jard. Bot. Madrid 42: 343 (1986)	2:360
	<b>Picris angustifolia</b> DC. subsp. <i>angustifolia</i> , Prodr. [A. P. de Candolle] 7: 130 (1838)	2:383
	<b>Picris angustifolia</b> DC. subsp. <i>merxmulleri</i> Lack & S.Holzappel, Willdenowia 23: 190 (1993)	2:383
	Picris echioides L. = <b>Helminthotheca echioides</b>	2:383
	Picris hieracioides L. sensu Curtis (1963) = <b>Picris angustifolia</b> (misapplied in Tasmania)	2:383
i	<b>Pilosella aurantiaca</b> (L.) F.W.Schultz & Sch.Bip. subsp. <i>aurantiaca</i> , Flora 42: 426 (1862)	2:385
i x	<b>Pilosella officinarum</b> Vaill. subsp. <i>officinarum</i> , Königl. Akad. Wiss. Paris Anat. Abh. 5: 703 (1754)	
	Podolepis acuminata R.Br. = <b>Podolepis jaceoides</b>	
	<b>Podolepis decipiens</b> Jeanes, Muelleria 33: 26 (2015)	
	<b>Podolepis jaceoides</b> (Sims) Voss, Vilm. Blumengärtn., ed. 3, 1: 537 (1894)	2:348
	Podosperma angustifolia Labill. = <b>Podotheca angustifolia</b>	2:341

?	<b>Podotheca angustifolia</b> (Labill.) Less., Syn. Gen. Compos. 272 (1832)	2:341
	<i>Pseudognaphalium luteoalbum</i> (L.) Hilliard & B.L.Burtt = <b>Helichrysum luteoalbum</b>	2:318
e	<b>Pterygopappus lawrencei</b> Hook.f., London J. Bot. 6: 120 (1847)	2:316
	<i>Raoulia catipes</i> (DC.) Hook.f. = <b>Ewartia catipes</b>	
	<i>Raoulia meredithae</i> (F.Muell.) Rodway = <b>Ewartia meredithiae</b>	
	<i>Raoulia planchonii</i> (Hook.f.) Benth. = <b>Ewartia planchonii</b>	
	<i>Rhagadiolus hedyppnois</i> (L.) All. = <b>Leontodon rhagadioloides</b>	
	<b>Rhodanthe anthemoides</b> (Sieber ex Spreng.) Paul G.Wilson, Nuytsia 8: 386 (1992)	2:324
	<i>Richea glauca</i> Labill. = <b>Craspedia glauca</b>	
	<i>Rutidosis multiflora</i> (Nees) B.L.Rob. = <b>Siloxerus multiflorus</b>	2:342
	<i>Rutidosis pumilo</i> Benth. = <b>Siloxerus multiflorus</b>	
	<i>Scleroleima forsteroides</i> Hook.f. = <b>Abrotanella forsteroides</b>	
i	<b>Scorzonera laciniata</b> L. var. <b>laciniata</b> , Sp. Pl. 2: 791 (1753)	
e	<b>Senecio albogilvus</b> I.Thomps., Muellera 20: 130 (2004)	2:364
i	<b>Senecio angulatus</b> L.f., Suppl. Pl. 369 (1782)	
	<i>Senecio australis</i> Willd. sensu Rodway (1903) = <b>Senecio linearifolius</b> (misapplied in Tasmania)	
	<b>Senecio biserratus</b> Belcher, Ann. Missouri Bot. Gard. 43: 43 (1956)	2:368
	<b>Senecio campylocarpus</b> I.Thomps., Muellera 20: 139 (2004)	
	<i>Senecio capillifolius</i> Hook.f. = <b>Senecio pinnatifolius</b> var. <b>capillifolius</b>	2:365
	<i>Senecio centropappus</i> F.Muell. = <b>Centropappus brunonis</b>	2:365
i	<b>Senecio elegans</b> L., Sp. Pl. 2: 869 (1753)	2:366
	<b>Senecio extensus</b> I.Thomps., Muellera 19: 150 (2004)	
x	<b>Senecio georgianus</b> DC., Prodr. [A. P. de Candolle] 6: 371 (1838)	
	<i>Senecio glandulosus</i> (A.Cunn. ex DC.) Sch.Bip. = <b>Senecio campylocarpus</b>	
	<b>Senecio glomeratus</b> Desf. ex Poir. subsp. <b>glomeratus</b> , Encycl. (Lamarck) Suppl. 5: 130 (1817)	2:370
	<b>Senecio glomeratus</b> Desf. ex Poir. subsp. <b>longifructus</b> I.Thomps., Muellera 19: 148 (2004)	2:370
	<b>Senecio gunnii</b> (Hook.f.) Belcher, Ann. Missouri Bot. Gard. 43: 60 (1956)	2:370
	<b>Senecio hispidissimus</b> I.Thomps., Muellera 19: 138 (2004)	
	<b>Senecio hispidulus</b> A.Rich., Voy. Astrolabe 2: 94 t.34 (1834)	2:370
i	<b>Senecio jacobaea</b> L., Sp. Pl. 2: 870 (1753)	2:366
	<i>Senecio lautus</i> G.Forst. ex Willd. sensu Curtis (1963) = <b>Senecio pinnatifolius</b> (sensu lato, misapplied in Tasmania)	2:365
e	<b>Senecio leptocarpus</b> DC., Prodr. [A. P. de Candolle] 6: 372 (1838)	2:364
	<b>Senecio linearifolius</b> A.Rich. var. <b>arachnoideus</b> I.Thomps., Muellera 20: 98 (2004)	2:366
	<b>Senecio linearifolius</b> A.Rich. var. <b>denticulatus</b> I.Thomps., Muellera 20: 93 (2004)	2:366
	<b>Senecio linearifolius</b> A.Rich. var. <b>latifolius</b> I.Thomps., Muellera 20: 96 (2004)	2:366
	<b>Senecio linearifolius</b> A.Rich. var. <b>linearifolius</b> , Voy. Astrolabe 2: 129 (1834)	2:366
	<b>Senecio longipilus</b> I.Thomps., Muellera 19: 193 (2004)	
x	<b>Senecio macrocarpus</b> F.Muell. ex Belcher, Muellera 5: 119 (1983)	
	<b>Senecio microbasis</b> I.Thomps., Muellera 19: 175 (2004)	
	<i>Senecio mikanioides</i> Otto ex Harv. = <b>Delairea odorata</b>	2:367
	<b>Senecio minimus</b> Poir., Encycl. (Lamarck) Suppl. 5: 130 (1817)	2:368
	<b>Senecio odoratus</b> Hornem., Enum. Pl. Hort. Hafn. Suppl. [1809] (1809)	2:367

	<b>Senecio × orarius</b> J.M.Black, Trans. & Proc. Roy. Soc. South Australia 52: 230 (1928)	
e	<b>Senecio papillosus</b> F.Muell., Trans. & Proc. Philos. Inst. Victoria 2: 69 (1857)	2:363
	<i>Senecio pectinatus</i> DC. var. <i>leptocarpus</i> = <b>Senecio leptocarpus</b>	
	<i>Senecio pectinatus</i> DC. var. <i>major</i> F.Muell. ex Belcher recorded in error	
	<i>Senecio pectinatus</i> DC. var. <i>ochroleucus</i> F.Muell. = <b>Senecio albogilvus</b>	2:364
e	<b>Senecio pectinatus</b> DC. var. <b>pectinatus</b> , Prodr. [A. P. de Candolle] 6: 372 (1838)	2:364
	<i>Senecio pectinatus</i> DC. var. <i>pleiocephalus</i> Benth. sensu Rodway (1903) = <b>Senecio pinnatifolius</b> var. <b>alpinus</b> (misapplied in Tasmania)	
	<b>Senecio phelleus</b> I.Thomps., Muellera 19: 171 (2004)	
	<b>Senecio pinnatifolius</b> A.Rich. var. <b>alpinus</b> (Ali) I.Thomps., Muellera 21: 53 (2005)	2:365
e	<b>Senecio pinnatifolius</b> A.Rich. var. <b>capillifolius</b> (Hook.f.) I.Thomps., Muellera 21: 51 (2005)	2:365
	<b>Senecio pinnatifolius</b> A.Rich. var. <b>lanceolatus</b> (Benth.) I.Thomps., Muellera 21: 49 (2005)	2:365
	<b>Senecio pinnatifolius</b> A.Rich. var. <b>maritimus</b> (Ali) I.Thomps., Muellera 21: 54 (2005)	2:365
	<b>Senecio pinnatifolius</b> A.Rich. var. <b>pinnatifolius</b> , Voy. Astrolabe 2: 117 (1834)	2:365
	<i>Senecio pinnatifolius</i> A.Rich. var. <i>pleiocephalus</i> (Rodway) Belcher = <b>Senecio pinnatifolius</b> var. <b>alpinus</b>	
	<b>Senecio prenanthoides</b> A.Rich., Voy. Astrolabe 2: 96 (1834)	
e	<b>Senecio primulaefolius</b> F.Muell., Trans. & Proc. Philos. Inst. Victoria 2: 69 (1857)	2:364
	<b>Senecio psilocarpus</b> Belcher & Albr., Muellera 8: 113 (1994)	
	<b>Senecio quadridentatus</b> Labill., Nov. Holl. Pl. 2: 48 t.194 (1806)	2:369
e	<b>Senecio spathulatus</b> A.Rich. var. <b>spathulatus</b> , Voy. Astrolabe 2: 125 (1834)	2:364
	<b>Senecio squarrosus</b> A.Rich., Voy. Astrolabe 2: 107 t.35 (1834)	2:369
e x	<b>Senecio tasmanicus</b> I.Thomps., Muellera 19: 158 (2004)	
	<b>Senecio vagus</b> F.Muell. subsp. <b>vagus</b> , Trans. & Proc. Philos. Soc. Victoria 1: 46 (1855)	
	<b>Senecio velleioides</b> A.Cunn. ex DC., Prodr. [A. P. de Candolle] 6: 374 (1838)	2:365
i	<b>Senecio vulgaris</b> L., Sp. Pl. 2: 867 (1753)	2:367
?i #	<b>Sigesbeckia orientalis</b> L., Sp. Pl. 2: 900 (1753)	
	<b>Siloxerus multiflorus</b> Nees, Pl. Preiss. [J.G.C.Lehman] 2: 244 (1845)	2:342
i	<b>Silybum marianum</b> (L.) Gaertn., Fruct. Sem. Pl. 2: 378 t.162 (1791)	2:378
	<i>Skirrhophorus eriocephalus</i> Hook.f. ex A.Gray = <b>Angianthus preissianus</b>	
	<i>Solenogyne bellioides</i> Cass. var. <i>gunnii</i> (Hook.f.) G.L.Davis = <b>Solenogyne gunnii</b>	2:292
	<b>Solenogyne dominii</b> L.G.Adams, Brunonia 2: 58 (1979)	
	<b>Solenogyne gunnii</b> (Hook.f.) Cabrera, Blumea 14: 307 (1966)	2:292
i	<b>Soliva sessilis</b> Ruiz & Pav., Syst. Veg. Fl. Peruv. Chil. 225 (1798)	2:358
i	<b>Soliva valdiviana</b> Phil., Linnaea 33: 168 (1864)	
i	<b>Sonchus asper</b> (L.) Hill, Herb. Brit. 1: 47 t.34 (1769)	2:390
	<i>Sonchus asper</i> (L.) Hill subsp. <i>glaucescens</i> (Jord.) Ball = <b>Sonchus asper</b>	
	<b>Sonchus hydrophilus</b> Boulos, Suppl. Black's Fl. S. Austral. 331 (1965)	
	<i>Sonchus megalocarpus</i> (Hook.f.) J.M.Black = <b>Actites megalocarpus</b>	2:390
i	<b>Sonchus oleraceus</b> L., Sp. Pl. 2: 794 (1753)	2:389
i	<b>Symphotrichum novi-belgii</b> (L.) G.L.Nesom, Phytologia 77: 287 (1995) (as "1994")	
i	<b>Symphotrichum subulatum</b> (Michx.) G.L.Nesom, Phytologia 77: 293 (1995) (as "1994")	2:299
i t	<b>Tanacetum cinerariifolium</b> (Trevir.) Sch.Bip., Tanaceteeen: 58 (1844)	
i	<b>Tanacetum parthenium</b> (L.) Sch.Bip., Tanaceteeen: 55 (1844)	2:353

i	<b>Tanacetum vulgare</b> L., Sp. Pl. 2: 844 (1753)	2:360
	<b>Taraxacum aristum</b> G.E.Haglund & Markl., Bot. Not. 117: 197 (1964)	
	<b>Taraxacum cygnorum</b> Hand.-Mazz., Monogr. Taraxacum: 55 (1907)	
	Taraxacum dens-leonis Desf. sensu Rodway (1903) = <b>Taraxacum officinale</b> (misapplied in Tasmania)	
	Taraxacum kok-saghyz L.E.Rodin previously listed as naturalised but insufficient evidence exists to support this	2:387
i	<b>Taraxacum officinale</b> F.H.Wigg., Prim. Fl. Holsat. 56 (1780)	2:387
i	<b>Tolpis barbata</b> (L.) Gaertn., Fruct. Sem. Pl. 2: 372 (1791)	2:381
	Tolpis umbellata Bertol. = <b>Tolpis barbata</b>	2:381
i	<b>Tragopogon porrifolius</b> L. subsp. <b>porrifolius</b> , Sp. Pl. 2: 789 (1753)	2:390
	Tripleurospermum inodorum (L.) Sch.Bip. = <b>Tripleurospermum maritimum</b> subsp. <b>inodorum</b>	
i	<b>Tripleurospermum maritimum</b> (L.) W.D.J.Koch subsp. <b>inodorum</b> (L.) Appleg., Taxon 51: 760 (2002)	
	<b>Triptilodiscus pygmaeus</b> Turcz., Bull. Soc. Imp. Naturalistes Moscou 24: 66 (1851)	
i t	<b>Urospermum dalechampii</b> (L.) F.W.Schmidt, Samml. Phys.-Oekon. Aufsätze 1: 275 (1795)	2:391
i	<b>Vellereophyton dealbatum</b> (Thunb.) Hilliard & B.L.Burt, Bot. J. Linn. Soc. 82: 210 (1981)	2:318
	<b>Vittadinia australasica</b> (Turcz.) N.T.Burb. var. <b>oricola</b> N.T.Burb., Brunonia 5: 44 (1982)	
	Vittadinia australis A.Rich. sensu Bentham (1867) misapplied to <b>V. australasica</b> & <b>V. cuneata</b>	
	Vittadinia australis A.Rich. var. megacephala F.Muell. ex Benth. = Vittadinia megacephala	
e	<b>Vittadinia burbridgeae</b> A.M.Gray & Rozefelds, Kanunnah 1: 9 (2005)	
	<b>Vittadinia cuneata</b> DC. var. <b>cuneata</b> , Prodr. [A. P. de Candolle] 5: 281 (1836)	2:313
	<b>Vittadinia gracilis</b> (Hook.f.) N.T.Burb., Brunonia 5: 54 (1982)	2:313
	Vittadinia megacephala (F.Muell. ex Benth.) J.M.Black recorded in error	2:314
	<b>Vittadinia muelleri</b> N.T.Burb., Proc. Linn. Soc. New South Wales 93: 440 fig.1D (1969)	
	Vittadinia scabra DC. sensu Hooker (1860) = <b>Vittadinia cuneata</b> (misapplied in Tasmania)	
	Vittadinia triloba (Gaudich.) DC. sensu Curtis (1963) = <b>Vittadinia cuneata</b> (misapplied in Tasmania)	2:313
	Vittadinia triloba (Gaudich.) DC. var. lanuginosa J.M.Black sensu Curtis (1963) = <b>Vittadinia gracilis</b> (misapplied in Tasmania)	2:313
	Vittadinia triloba (Gaudich.) DC. var. megacephala (F.Muell. ex Benth.) Ewart = Vittadinia megacephala	2:314
i	<b>Xanthium spinosum</b> L., Sp. Pl. 2: 987 (1753)	2:349
e	<b>Xerochrysum alpinum</b> Paul G.Wilson, Nuytsia 28: 36 (2017)	
	<b>Xerochrysum bicolor</b> (Lindl.) R.J.Bayer, Kew Bull. 56: 1014 (2001)	2:331
n i	<b>Xerochrysum bracteatum</b> (Vent.) Tzvelev, Novosti Sist. Vyssh. Rast. 27: 151 (1990)	
e	<b>Xerochrysum collierianum</b> A.M.Buchanan, Muelleria 20: 49 (2004)	
e	<b>Xerochrysum milliganii</b> (Hook.f.) Paul G.Wilson, Taxon 64: 106 (2015)	2:330
	<b>Xerochrysum palustre</b> (Flann) R.J.Bayer, Kew Bull. 56: 1014 (2001)	
	<b>Xerochrysum papillosum</b> (Labill.) R.J.Bayer, Kew Bull. 56: 1015 (2001)	2:331
	<b>Xerochrysum subundulatum</b> (Sch.Bip.) R.J.Bayer, Kew Bull. 56: 1015 (2001)	2:330
i	<b>Xerochrysum viscosum</b> (Sieber ex DC.) R.J.Bayer, Kew Bulletin 56: 1015 (2001)	
	<b>BASELLACEAE</b>	<b>FTO 99</b>
i *	Anredera cordifolia (Ten.) Steenis	3:580
	<b>BERBERIDACEAE</b>	<b>FTO 46</b>
i *	Berberis aquifolium Pursh	

i **Berberis darwinii** Hook., Icon. Pl. 7: t.672 (1844)

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*Alnus cordata* (Loisel.) Duby previously listed as naturalised but insufficient evidence exists to support this 3:645

i \* *Alnus glutinosa* (L.) Gaertn.

i **Betula pendula** Roth, Tent. Fl. Germ. 1: 405 (1788)

**BIGNONIACEAE**

**FTO 121**

**Pandorea pandorana** (Andrews) Steenis, Bull. Jard. Bot. Buitenzorg 10: 198 (1928) 3:538

**BORAGINACEAE**

**FTO 110**

i **Amsinckia calycina** (Moris) Chater, Bot. J. Linn. Soc. 64: 380 (1971) 3:489

*Amsinckia hispida* (Ruiz & Pav.) I.M.Johnst. = **Amsinckia calycina** 3:489

n i \* *Amsinckia lycopsoides* (Lehm.) Lehm.

i **Anchusa arvensis** (L.) M.Bieb., Fl. Taur.-Caucas. 1: 123 (1808)

*Anchusa sempervirens* L. = **Pentaglottis sempervirens** 3:491

*Austrocynoglossum latifolium* (R.Br.) Popov ex R.R.Mill = **Hackelia latifolia** 3:488

i **Borago officinalis** L., Sp. Pl. 1: 137 (1753) 3:490

i **Buglossoides arvensis** (L.) I.M.Johnst., J. Arnold Arbor. 35: 42 (1954) 3:494

**Cynoglossum australe** R.Br., Prodr. Fl. Nov. Holland. 495 (1810) 3:489

*Cynoglossum latifolium* R.Br. = **Hackelia latifolia** 3:488

*Cynoglossum suaveolens* R.Br. = **Hackelia suaveolens** 3:488

i **Echium candicans** L.f., Suppl. Pl. 131 (1782)

*Echium lycopsis* L. sensu Curtis (1967) = **Echium plantagineum** (misapplied in Tasmania) 3:495

i **Echium plantagineum** L., Mant. Pl. 2: 202 (1771) 3:495

i **Echium vulgare** L., Sp. Pl. 1: 139 (1753) 3:495

*Exarrhena suaveolens* R.Br. = **Myosotis exarrhena**

**Hackelia latifolia** (R.Br.) Dimon & M.A.M.Renner, Aust. Syst. Bot. 30: 121–122 (2017) 3:488

**Hackelia suaveolens** (R.Br.) Dimon & M.A.M.Renner, Aust. Syst. Bot. 30: 122 (2017) 3:488

*Lithospermum arvense* L. = **Buglossoides arvensis** 3:494

i t **Lithospermum officinale** L., Sp. Pl. 1: 132 (1753) 3:494

*Lycopsis arvensis* L. = **Anchusa arvensis**

i **Myosotis arvensis** (L.) Hill, Veg. Syst. 7: 55 (1764)

**Myosotis australis** R.Br., Prodr. Fl. Nov. Holland. 495 (1810) 3:492

*Myosotis caespitosa* Schultz = **Myosotis laxa** subsp. **caespitosa** 3:493

i **Myosotis discolor** Pers., Syst. Veg., ed. 15 (J.A.Murray) 190 (1798) 3:493

**Myosotis exarrhena** F.Muell., Syst. Census Austral. Pl. Suppl. 4: 7 (1889) 3:492

i **Myosotis laxa** Lehm. subsp. **caespitosa** (Schultz) Hyl. ex Nordh., Norsk. Fl. (Nordhagen): 529 (1940) 3:493

n i \* *Myosotis scorpioides* L. 3:492

*Myosotis suaveolens* (R.Br.) Poir. = **Myosotis exarrhena** 3:492

i **Myosotis sylvatica** Hoffm., Deutschl. Fl. (Hoffm.): 61 (1791) 3:493

n i \* *Nonea lutea* (Desr.) Rchb. ex A.DC.

i **Pentaglottis sempervirens** (L.) Tausch ex L.H.Bailey, Man. Cult. Pl., ed. 2: 837 (1949) 3:491

i \* *Phacelia tanacetifolia* Benth. 3:486

n i # **Symphytum officinale** L., Sp. Pl. 1: 136 (1753)

	Symphytum peregrinum Ledeb. = <b>Symphytum officinale</b>	3:490
n	Symphytum × uplandicum Nyman sensu Buchanan (1995) and later authors = <b>Symphytum officinale</b> (misapplied in Tasmania)	3:490
<b>BRASSICACEAE (CRUCIFERAE)</b>		
	Alyssum maritimum (L.) Lam. = <b>Lobularia maritima</b>	1:45
i	<b>Arabidopsis thaliana</b> (L.) Heynh., Fl. Sachsen 1: 538 (1842)	1:50
x	<b>Ballantinia antipoda</b> (F.Muell.) E.A.Shaw, Contr. Gray Herb. 205: 161 (1974)	1:42
e	<b>Barbarea australis</b> Hook.f., Bot. Antarct. Voy. II. (Fl. Nov.-Zel.) 1: 14 (1852)	1:47
i	<b>Barbarea intermedia</b> Boreau, Fl. Centre France [Boreau] 2: 48 (1840)	1:48
i	<b>Barbarea verna</b> (Mill.) Asch., Fl. Brandenburg 1: 36 (1860)	1:48
	Barbarea vulgaris W.T.Aiton sensu Bentham (1863) = <b>Barbarea australis</b> (partly misapplied in Tasmania)	
i #	<b>Brassica × juncea</b> (L.) Czern., Conspect. Pl. Chark. 8 (1859)	
i	<b>Brassica × napus</b> L., Sp. Pl. 2: 666 (1753)	1:34
i	<b>Brassica nigra</b> (L.) W.D.J.Koch, Deutschl. Fl. (Röhling), ed. 3, 4: 713 (1833)	1:35
i *	Brassica oleracea L.	
i	<b>Brassica rapa</b> L., Sp. Pl. 2: 666 (1753)	1:34
	Brassica sinapistrum Boiss. = <b>Sinapis arvensis</b>	
i	<b>Brassica tournefortii</b> Gouan, Ill. Observ. Bot. 3: 44, t.20A (1773)	
i	<b>Cakile edentula</b> (Bigelow) Hook., Fl. Bor.-Amer. (Hooker) 1: 59 (1830)	1:38
i	<b>Cakile maritima</b> Scop. subsp. <b>maritima</b> , Fl. Carniol., ed. 2, 2: 35 (1772)	1:38
	Camelina alyssum (Mill.) Thell. sensu Curtis (1975) = <b>Camelina sativa</b> (misapplied in Tasmania)	1:51
i	<b>Camelina sativa</b> (L.) Crantz, Stirp. Austr. Fasc.1: 17 (1762)	1:51
	Capsella antipoda F.Muell. = <b>Ballantinia antipoda</b>	
	Capsella australis (Hook.f.) Benth. = <b>Ballantinia antipoda</b>	
i	<b>Capsella bursa-pastoris</b> (L.) Medik., Pfl.-Gatt. 1: 85 (1792)	1:43
	Capsella elliptica C.A.Mey. nom. illeg. = <b>Hornungia procumbens</b>	
	Capsella procumbens (L.) Fr. = <b>Hornungia procumbens</b>	
	Capsella tasmanica (Hook.) F.Muell. ex B.D.Jacks. = <b>Hutchinsia tasmanica</b>	1:43
	<b>Cardamine astoniae</b> I.Thomps., Muelleria 9: 156 (1996)	
	Cardamine aff. corymbosa Hook.f. sensu Hewson (1982) = <b>Cardamine papillata</b>	
	Cardamine dictyosperma Hook. = <b>Rorippa dictyosperma</b>	
i	<b>Cardamine flexuosa</b> With., Arr. Brit. Pl., ed. 3, 3: 578 (1796)	
	<b>Cardamine franklinensis</b> I.Thomps., Muelleria 9: 152 (1996)	
	<b>Cardamine gunnii</b> Hewson, Fl. Australia 8: 390 (1982)	1:46
	Cardamine heterophylla Hook. = <b>Cardamine gunnii</b>	1:46
i	<b>Cardamine hirsuta</b> L., Sp. Pl. 2: 655 (1753)	1:46
	Cardamine hirsuta L. var. parvifolia Rodway a name of uncertain application	
	Cardamine hirsuta L. var. tenuifolia (Hook.) Rodway = <b>Cardamine tenuifolia</b>	
	Cardamine intermedia Hook. sensu Curtis (1956) = <b>Cardamine lilacina</b>	
	<b>Cardamine lilacina</b> Hook., Companion Bot. Mag. 1: 273 (1836)	
	<b>Cardamine papillata</b> I.Thomps., Muelleria 9: 161 (1996)	
	<b>Cardamine paucijuga</b> Turcz., Bull. Soc. Imp. Naturalistes Moscou 27(2): 295 (1854)	

	Cardamine pratensis L. sensu Hooker (1860) = <b>Cardamine tenuifolia</b> (misapplied in Tasmania)	
	Cardamine pratensis L. var. lilacina (Hook.) Hook.f. = <b>Cardamine lilacina</b>	
	Cardamine radicata Hook.f. = <b>Pachycladon radicans</b>	
	Cardamine stylosa DC. = <b>Rorippa gigantea</b>	
	<b>Cardamine tenuifolia</b> Hook., J. Bot. (Hooker) 1: 247 (1837)	1:46
	<b>Cardamine tryssa</b> I.Thomps., Muelleria 18: 27 (2004)	
	Cardaria draba (L.) Desv. = <b>Lepidium draba</b>	1:42
	Carrichtera annua (L.) DC. previously listed as naturalised but insufficient evidence exists to support this	
	Cheesemania radicata (Hook.f.) O.E.Schulz = <b>Pachycladon radicans</b>	1:47
	Coronopus didymus (L.) Sm. = <b>Lepidium didymum</b>	1:41
	Coronopus squamatus (Forssk.) Asch. = <b>Lepidium coronopus</b>	1:41
	Cuphonotus antipodus (F.Muell.) J.M.Black = <b>Ballantinia antipoda</b>	1:42
i	<b>Diploaxis muralis</b> (L.) DC., Syst. Nat. [Candolle] 2: 634 (1821)	1:36
i	<b>Diploaxis tenuifolia</b> (L.) DC., Syst. Nat. [Candolle] 2: 632 (1821)	1:36
	Draba muralis L. sensu Curtis & Morris (1975) and earlier = <b>Draba nemorosa</b> (misapplied in Tasmania)	1:45
i	<b>Draba muralis</b> L., Sp. Pl. 2: 642 (1753)	1:45
i t	<b>Draba nemorosa</b> L., Sp. Pl. 2: 643 (1753)	1:45
i	<b>Erophila verna</b> (L.) Chevall. subsp. <b>praecox</b> (Steven) Walters, Feddes Repert. Spec. Nov. Regni Veg. 69: 57 (1964)	1:45
i	<b>Erophila verna</b> (L.) Chevall. subsp. <b>verna</b> , Fl. Gén. Env. Paris 2: 898 (1827)	1:45
	Eruca sativa Mill. previously listed as naturalised but insufficient evidence exists to support this	
	Eruca vesicaria (L.) Cav. subsp. sativa (Mill.) Thell. = Eruca sativa	
	<b>Geococcus pusillus</b> J.Drumm. ex Harv., Hooker's J. Bot. Kew Gard. Misc. 7: 52 (1855)	1:50
i	<b>Hirschfeldia incana</b> (L.) Lagr.-Foss., Fl. Tarn Garonne: 19 (1847)	1:35
i	<b>Hornungia procumbens</b> (L.) Hayek, Repert. Spec. Nov. Regni Veg. Beih. 30: 480 (1925)	1:44
	Hutchinsia australis Hook.f. = <b>Ballantinia antipoda</b>	
	Hutchinsia tasmanica Hook. a name of uncertain application	
	Hymenolobus procumbens (L.) Nutt. = <b>Hornungia procumbens</b>	1:44
i	<b>Lepidium africanum</b> (Burm.f.) DC., Syst. Nat. [Candolle] 2: 522 (1821)	
i	<b>Lepidium bonariense</b> L., Sp. Pl. 2: 645 (1753)	
i	<b>Lepidium campestre</b> (L.) W.T.Aiton, Hortus Kew. (W.T.Aiton), ed. 2, 4: 88 (1812)	1:40
i	<b>Lepidium coronopus</b> (L.) Al-Shehbaz, Novon 14: 156 (2004)	1:41
	Lepidium cuneifolium DC. = <b>Lepidium foliosum</b>	
	<b>Lepidium desvauxii</b> Thell., Neue Denkschr. Allg. Schweiz. Ges. Gesamten Naturwiss. 41: 307 (1906)	1:39
i	<b>Lepidium didymum</b> L., Mant. Pl. 1: 92 (1767)	1:41
i	<b>Lepidium draba</b> L., Sp. Pl. 2: 645 (1753)	1:42
t	<b>Lepidium flexicaule</b> Kirk, Trans. & Proc. New Zealand Inst. 14: 380 (1882)	
	<b>Lepidium foliosum</b> Desv., J. Bot. (Desvaux) 3: 164, 180 (1815)	1:39
	Lepidium halmaturinum J.M.Black = <b>Lepidium desvauxii</b>	1:39
	Lepidium heterophyllum Benth. previously listed as naturalised but insufficient evidence exists to support this	1:40



	<b>Lepidium hyssopifolium</b> Desv., J. Bot. (Desvaux) 3: 179 (1815)	
i	<b>Lepidium latifolium</b> L., Sp. Pl. 2: 644 (1753)	1:41
	<i>Lepidium praetervisum</i> Domin = <b>Lepidium desvauxii</b>	1:39
	<b>Lepidium pseudotasmanicum</b> Thell., Neue Denkschr. Allg. Schweiz. Ges. Gesamten Naturwiss. 41: 307 (1906)	1:39
	<i>Lepidium ruderales</i> L. sensu Bentham (1863) = <b>Lepidium foliosum</b> (misapplied in Tasmania)	
i	<b>Lepidium sativum</b> L., Sp. Pl. 2: 644 (1753)	1:40
	<i>Lepidium squamatum</i> Forssk. = <b>Lepidium coronopus</b>	1:41
	<i>Lepidium tasmanicum</i> Thell. a name of uncertain application	
i	<b>Lobularia maritima</b> (L.) Desv., J. Bot. (Desvaux) 3: 162 (1815)	1:45
i	<b>Lunaria annua</b> L., Sp. Pl. 2: 653 (1753)	
i	<b>Matthiola incana</b> (L.) W.T.Aiton, Hortus Kew. (W.T.Aiton), ed. 2, 4: 119 (1812)	
i	<b>Nasturtium microphyllum</b> Boenn. ex Rchb., Fl. Germ. Excurs. 2: 683 (1830)	1:49
i	<b>Nasturtium officinale</b> W.T.Aiton, Hortus Kew., (W.T.Aiton), ed. 2, 4: 110 (1812)	1:49
	<i>Nasturtium palustre</i> (L.) DC. = <b>Rorippa palustris</b>	
	<i>Nasturtium terrestre</i> (With.) Aiton = <b>Rorippa palustris</b>	
e	<b>Pachycladon radicans</b> (Hook.f.) Heenan & A.D.Mitch., New Zealand J. Bot. 40: 558 (2002)	1:47
i *	<i>Raphanus maritimus</i> Sm.	1:37
i	<b>Raphanus raphanistrum</b> L., Sp. Pl. 2: 669 (1753)	1:37
i	<b>Rapistrum rugosum</b> (L.) All., Fl. Pedem. 1: 257 t.78 (1785)	1:37
	<b>Rorippa dictyosperma</b> (Hook.) L.A.S.Johnson, Contr. New South Wales Natl. Herb. 3: 97 (1962)	1:49
	<b>Rorippa gigantea</b> (Hook.) Garn.-Jones, New Zealand J. Bot. 16: 119 (1978)	1:48
	<i>Rorippa islandica</i> (Oeder) Borbás sensu Curtis & Morris (1975) = <b>Rorippa palustris</b> (misapplied in Tasmania)	1:48
	<i>Rorippa microphylla</i> (Boenn. ex Rchb.) H.Hyl. = <b>Nasturtium microphyllum</b>	1:49
	<i>Rorippa nasturtium-aquaticum</i> (L.) Hayek = <b>Nasturtium officinale</b>	1:49
i	<b>Rorippa palustris</b> (L.) Besser, Enum. Pl. [Besser]: 27 (1822)	1:48
	<i>Rorippa stylosa</i> (DC.) Allan = <b>Rorippa gigantea</b>	1:48
i #	<b>Rorippa sylvestris</b> (L.) Besser, Enum. Pl. [Besser]: 27 (1822)	
	<i>Senebiera coronopus</i> (L.) Poir. = <b>Lepidium coronopus</b>	
	<i>Senebiera didyma</i> (L.) Pers. = <b>Lepidium didymum</b>	
i	<b>Sinapis alba</b> L., Sp. Pl. 2: 668 (1753)	
i	<b>Sinapis arvensis</b> L., Sp. Pl. 2: 668 (1753)	1:35
i	<b>Sisymbrium irio</b> L., Sp. Pl. 2: 659 (1753)	
i	<b>Sisymbrium officinale</b> (L.) Scop., Fl. Carniol., ed. 2, 2: 26 (1772)	1:50
i	<b>Sisymbrium orientale</b> L., Cent. Pl. 2: 24 (1756)	1:50
	<b>Stenopetalum lineare</b> R.Br. ex DC., Syst. Nat. [Candolle] 2: 513 (1821)	1:44
i t	<b>Teesdalia nudicaulis</b> (L.) W.T.Aiton, Hortus Kew. (W.T.Aiton), ed. 2, 4: 83 (1812)	1:43
i *	<i>Thlaspi arvense</i> L.	
	<i>Thlaspi tasmanicum</i> (Hook.) Hook.f. = <i>Hutchinsia tasmanica</i>	

#### CAMPANULACEAE

*Campanula gracilis* G.Forst. var. *littoralis* (Labill.) R.Br. = **Wahlenbergia gymnoclada**

*Campanula gracilis* G.Forst. var. *vincaeflora* R.Br. = **Wahlenbergia gracilis**

	Campanula littoralis Labill. = <b>Wahlenbergia gymnoclada</b>	
i *	Campanula rapunculoides L.	2:410
	<b>Isotoma fluviatilis</b> (R.Br.) F.Muell. ex Benth. subsp. <b>australis</b> McComb, Contr. New South Wales Natl. Herb. 4: 109 (1970)	2:411
	Lobelia alata Labill. = <b>Lobelia anceps</b>	2:414
	<b>Lobelia anceps</b> L.f., Suppl. Pl. 395 (1782)	2:414
	<b>Lobelia browniana</b> Schult., Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 71 (1819)	
	Lobelia cuneiformis Labill. = <b>Lobelia anceps</b>	
	<b>Lobelia dentata</b> Cav., Icon. Pl. 6: 14, t. 522 (1800)	
i #	<b>Lobelia erinus</b> L., Sp. Pl. 2: 932 (1753)	
	Lobelia fluviatilis R.Br. = <b>Isotoma fluviatilis</b>	
	<b>Lobelia gibbosa</b> Labill., Nov. Holl. Pl. 1: 50, t.71 (1805)	2:414
	Lobelia gibbosa Labill. var. browniana (Schult.) F.M.Bailey = <b>Lobelia browniana</b>	
	<b>Lobelia irrigua</b> R.Br., Prodr. Fl. Nov. Holland. 563 (1810)	2:412
	<b>Lobelia pedunculata</b> R.Br., Prodr. Fl. Nov. Holland. 563 (1810)	2:413
	Lobelia platycalyx (F.Muell.) F.Muell. = <b>Lobelia irrigua</b>	
	<b>Lobelia pratioides</b> Benth., Fl. Austral. 4: 131 (1868)	2:415
	<b>Lobelia rhombifolia</b> de Vriese, Pl. Preiss. [J.G.C.Lehman] 1: 397 (1845)	2:414
	<b>Lobelia simplicicaulis</b> R.Br., Prodr. Fl. Nov. Holland. 564 (1810)	
	<b>Lobelia surrepens</b> Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 1: 237 (1856)	2:412
	Pratia irrigua (R.Br.) Benth. = <b>Lobelia irrigua</b>	2:412
	Pratia pedunculata (R.Br.) Benth. = <b>Lobelia pedunculata</b>	2:413
	Pratia platycalyx (F.Muell.) Benth. = <b>Lobelia irrigua</b>	2:412
	Pratia surrepens (Hook.f.) E.Wimm. = <b>Lobelia surrepens</b>	2:412
	<b>Wahlenbergia ceracea</b> Lothian, Victorian Nat. 72: 166 (1956)	2:407
	Wahlenbergia consimilis Lothian = <b>Wahlenbergia stricta</b>	2:408
	<b>Wahlenbergia gracilentia</b> Lothian, Proc. Linn. Soc. New South Wales 71: 217 (1947)	2:407
	<b>Wahlenbergia gracilis</b> (G.Forst.) A.DC., Monogr. Campan. 142 (1830)	2:409
	<b>Wahlenbergia gymnoclada</b> Lothian, Proc. Linn. Soc. New South Wales 71: 227 (1947)	2:408
	<b>Wahlenbergia littoricola</b> P.J.Sm. subsp. <b>littoricola</b> , Fl. S. Austral. [J.M.Black], ed. 4, 3: 1380 (1986)	
	<b>Wahlenbergia multicaulis</b> Benth., Enum. Pl. [Endlicher]: 75 (1837)	2:409
	Wahlenbergia quadrifida (R.Br.) A.DC. = <b>Wahlenbergia gracilis</b>	2:409
e	<b>Wahlenbergia saxicola</b> (R.Br.) A.DC., Monogr. Campan. 144 (1830)	2:410
	<b>Wahlenbergia stricta</b> (R.Br.) Sweet subsp. <b>stricta</b> , Hort. Brit. [Sweet], ed. 2: 593 (1830)	2:408
	Wahlenbergia tadgellii Lothian = <b>Wahlenbergia multicaulis</b>	2:409

#### CANNABACEAE

i **Humulus lupulus** L., Sp. Pl. 2: 1028 (1753)

#### CAPRIFOLIACEAE

i **Leycesteria formosa** Wall., Fl. Ind. (Carey & Wallich ed.) 2: 182 (1824) 2:266

i **Lonicera japonica** Thunb., Syst. Veg., ed. 14 (J.A.Murray) 216 (1784)

i # **Lonicera periclymenum** L., Sp. Pl. 1: 173 (1753) 2:266

#### CARYOPHYLLACEAE

i **Agrostemma githago** L., Sp. Pl. 1: 435 (1753) 1:69

i	<b>Arenaria leptoclados</b> (Rchb.) Guss., Fl. Sicul. Syn. 2: 824 (1845)	
i	<b>Arenaria serpyllifolia</b> L., Sp. Pl. 1: 423 (1753)	1:72
i	<b>Cerastium balearicum</b> F.Herm., Verh. Bot. Vereins Prov. Brandenburg 54: 247 (1913)	
	<i>Cerastium fontanum</i> Baumg. subsp. <i>vulgare</i> (Hartm.) Greuter & Burdet = <b>Cerastium vulgare</b>	1:69
i	<b>Cerastium glomeratum</b> Thuill., Fl. Env. Paris, ed. 2: 226 (1799)	1:69
i	<b>Cerastium semidecandrum</b> L., Sp. Pl. 1: 438 (1753)	
	<i>Cerastium viscosum</i> L. = <b>Cerastium vulgare</b>	
i	<b>Cerastium vulgare</b> Hartm., Hand. Skand. Fl. 182 (1820)	1:69
	<i>Cerastium vulgatum</i> L. sensu Curtis (1956) = <b>Cerastium vulgare</b> (misapplied in Tasmania)	
	<b>Colobanthus affinis</b> (Hook.) Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 1: 45 (1855)	1:74
	<b>Colobanthus apetalus</b> (Labill.) Druce var. <i>apetalus</i> , Rep. Bot. Soc. Exch. Club Brit. Isles 1916: 616 (1917)	74
	<i>Colobanthus billardierei</i> Fenzl nom. illeg. = <b>Colobanthus apetalus</b> var. <i>apetalus</i>	
	<b>Colobanthus curtisiae</b> J.G.West, Aspects of Tasmanian Botany: 75 (1991)	
	<b>Colobanthus pulvinatus</b> F.Muell., Trans. Philos. Soc. Victoria 1: 101 (1855)	
i	<b>Dianthus armeria</b> L., Sp. Pl. 1: 410 (1753)	
	<i>Githago segetum</i> Link = <b>Agrostemma githago</b>	
	<i>Gypsophila australis</i> (Schltdl.) A.Gray = <b>Gypsophila tubulosa</b>	1:66
i	<b>Gypsophila tubulosa</b> (Jaub. & Spach) Boiss., Diagn. Pl. Orient., Ser. 1, 1: 11 (1842)	1:66
	<i>Kohlrauschia prolifera</i> (L.) Kunth sensu Curtis (1956) = <b>Petrorhagia nanteuillii</b> (misapplied in Tasmania)	
	<i>Kohlrauschia velutina</i> (Guss.) Rchb. = <b>Petrorhagia dubia</b>	
	<i>Lychnis coronaria</i> (L.) Desr. = <b>Silene coronaria</b>	
	<i>Melandrium album</i> (Mill.) Garcke = <b>Silene latifolia</b> subsp. <i>alba</i>	
	<i>Minuartia hybrida</i> (Vill.) Schischk. sensu Buchanan et al. (1989) = <b>Minuartia mediterranea</b> (misapplied in Tasmania)	
i	<b>Minuartia mediterranea</b> (Ledeb. ex Link) K.Maly, Glasn. Zemaljsk. Muz. Bosni Hercegovini 20: 563 (1908)	
	<i>Mniarum biflorum</i> J.R.Forst. & G.Forst. = <b>Scleranthus biflorus</b>	
	<i>Mniarum fasciculatum</i> R.Br. = <b>Scleranthus fasciculatus</b>	
i	<b>Moenchia erecta</b> (L.) G.Gaertn., B.Mey. & Scherb., Oekon. Fl. Wetterau 1: 219 (1799)	1:70
i	<b>Paronychia brasiliana</b> DC., Encycl. (Lamarck) 5: 23 (1804)	
i	<b>Petrorhagia dubia</b> (Raf.) G.López & Romo, Anales Jard. Bot. Madrid 45: 363 (1988)	1:66
i	<b>Petrorhagia nanteuillii</b> (Burnat) P.W.Ball & Heywood, Bull. Brit. Mus. (Nat. Hist.) Bot. 3: 164 (1964)	1:65
	<i>Petrorhagia prolifera</i> (L.) P.W.Ball & Heywood sensu Curtis & Morris (1975) = <b>Petrorhagia nanteuillii</b> (misapplied in Tasmania)	1:65
	<i>Petrorhagia velutina</i> (Guss.) P.W.Ball & Heywood = <b>Petrorhagia dubia</b>	1:66
i	<b>Polycarpon tetraphyllum</b> (L.) L., Syst. Nat., ed. 10, 2: 881 (1759)	1:76
i	<b>Sagina apetala</b> Ard., Animadv. Bot. Spec. Alt. 2: 22 (1764)	1:73
e	<b>Sagina diemensis</b> L.G.Adams, Muelleria 9: 64 (1996)	
i	<b>Sagina maritima</b> Don, Herb. Brit. [Don] 7: 155 (1806)	1:73
	<b>Sagina namadgi</b> L.G.Adams, Muelleria 9: 63 (1996)	
i	<b>Sagina procumbens</b> L., Sp. Pl. 1: 128 (1753)	1:73

i	<b>Saponaria officinalis</b> L., Sp. Pl. 1: 408 (1753)	1:67
	<i>Saponaria tubulosa</i> (Jaub. & Spach) F.Muell. = <b>Gypsophila tubulosa</b>	
i	<b>Scleranthus annuus</b> L., Sp. Pl. 1: 406 (1753)	1:77
	<b>Scleranthus biflorus</b> (J.R.Forst. & G.Forst.) Hook.f., Bot. Antarct. Voy. II. (Fl. Nov.-Zel.) 1: 74 (1852)	1:76
	<b>Scleranthus brockiei</b> P.A.Will., Rec. Domin. Mus. 3: 16 (1956)	
	<b>Scleranthus diander</b> R.Br., Prodr. Fl. Nov. Holland. 412 (1810)	1:77
	<b>Scleranthus fasciculatus</b> (R.Br.) Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 1: 42 (1855)	
	<i>Silene alba</i> (Mill.) E.H.L.Krause = <b>Silene latifolia</b> subsp. <b>alba</b>	1:67
	<i>Silene colorata</i> Poir. previously listed as naturalised but insufficient evidence exists to support this	
	<i>Silene conica</i> L. previously listed as naturalised but insufficient evidence exists to support this	
i	<b>Silene coronaria</b> (L.) Clairv., Man. Herbor. Suisse 145 (1811)	
i #	<b>Silene dichotoma</b> Ehrh., Beitr. Naturk. [Ehrhart] 7: 144 (1792)	
i	<b>Silene gallica</b> L. var. <b>gallica</b> , Sp. Pl. 1: 417 (1753)	1:68
i	<b>Silene gallica</b> L. var. <b>quinquevulnera</b> (L.) W.D.J.Koch, Syn. Fl. Germ. Helv. 1: 100 (1835)	1:68
i	<b>Silene latifolia</b> Poir. subsp. <b>alba</b> (Mill.) Greuter & Burdet, Willdenowia 12: 189 (1982)	1:67
	<i>Silene longicaulis</i> Pourr. ex Lag. sensu Buchanan (1995) = <i>Silene colorata</i> (misapplied in Tasmania)	
i	<b>Silene nocturna</b> L., Sp. Pl. 1: 416 (1753)	1:68
	<i>Silene pratensis</i> (Rafn) Godr. & Gren. = <b>Silene latifolia</b> subsp. <b>alba</b>	1:67
i	<b>Silene vulgaris</b> (Moench) Garcke, Fl. N. Mitt.-Deutschland, ed. 9: 64 (1869)	1:68
	<i>Spergula apetala</i> Labill. = <b>Colobanthus apetalus</b>	
i	<b>Spergula arvensis</b> L. var. <b>arvensis</b> , Sp. Pl. 1: 440 (1753)	
i	<b>Spergula arvensis</b> L. var. <b>sativa</b> (Boenn.) Mert. & W.D.J.Koch, Deutschl. Fl. (Mertens & W. D. J. Koch), ed. 3. 3: 360 (1831)	
i	<b>Spergularia bocconeii</b> (Scheele) Graebn., Syn. Mitteleur. Fl. [Ascherson & Graebner] 5: 849 (1919)	
	<i>Spergularia marginata</i> Kitt. sensu Curtis (1956) = <b>Spergularia tasmanica</b> (misapplied in Tasmania)	
i	<b>Spergularia marina</b> (L.) Griseb., Spic. Fl. Rumel. 1: 213 (1843)	1:75
	<i>Spergularia media</i> (L.) C.Presl sensu Curtis & Morris (1975) = <b>Spergularia tasmanica</b> (misapplied in Tasmania)	1:75
i	<b>Spergularia rubra</b> (L.) J.Presl & C.Presl, Fl. Cech. 94 (1819)	1:75
	<i>Spergularia rubra</i> (L.) J.Presl & C.Presl var. <b>marina</b> (Roth) A.Gray = <b>Spergularia marina</b>	
	<i>Spergularia salina</i> J.Presl & C.Presl = <b>Spergularia marina</b>	
	<b>Spergularia tasmanica</b> (Kindb.) L.G.Adams, Austral. Syst. Bot. 21: 258 (2008)	1:75
	<b>Stellaria angustifolia</b> Hook. subsp. <b>angustifolia</b> , J. Bot. (Hooker) 1: 250 (1834)	
	<b>Stellaria angustifolia</b> Hook. subsp. <b>tenella</b> (Benth.) C.H.Mill. & J.G.West, J. Adelaide Bot. Gard. 25: 36 (2012)	
	<i>Stellaria caespitosa</i> Hook.f. = <b>Stellaria angustifolia</b> subsp. <b>angustifolia</b>	
	<b>Stellaria flaccida</b> Hook., Companion Bot. Mag. 1: 275 (1836)	1:71
	<i>Stellaria glauca</i> With. sensu Hooker (1860) = <b>Stellaria angustifolia</b> (misapplied in Tasmania)	
i *	<i>Stellaria graminea</i> L.	1:72
i	<b>Stellaria media</b> (L.) Vill., Hist. Pl. Dauphiné (Villars) 3: 615 (1789)	1:71
	<b>Stellaria multiflora</b> Hook. subsp. <b>multiflora</b> , Companion Bot. Mag. 1: 275 (1836)	
	<b>Stellaria multiflora</b> Hook. subsp. <b>nebulosa</b> C.H.Mill. & J.G.West, J. Adelaide Bot. Gard. 25: 48 (2012)	
i	<b>Stellaria pallida</b> (Dumort.) Crép., Man. Fl. Belgique, ed. 2: 19 (1866)	1:72

	Stellaria palustris Retz. sensu Curtis (1956), Curtis & Morris (1975) = <b>Stellaria angustifolia</b> (misapplied in Tasmania)	1:71
	<b>Stellaria pungens</b> Brongn., Voy. Monde, Atlas: t.78 (1826)	1:71
	Vaccaria hispanica (Mill.) Rauschert previously listed as naturalised but insufficient evidence exists to support this	1:66
	Vaccaria pyramidata Medik. = Vaccaria hispanica	1:66
	Vaccaria segetalis (Neck.) Garcke ex Asch. = Vaccaria hispanica	
	<b>CASUARINACEAE</b>	<b>FTO 67</b>
e	<b>Allocasuarina crassa</b> L.A.S.Johnson, Fl. Australia 3: 194 (1989)	
e	<b>Allocasuarina duncanii</b> L.A.S.Johnson & D.I.Morris, Telopea 5: 793 (1994)	
	<b>Allocasuarina littoralis</b> (Salisb.) L.A.S.Johnson, J. Adelaide Bot. Gard. 6: 76 (1982)	3:644
e	<b>Allocasuarina monilifera</b> (L.A.S.Johnson) L.A.S.Johnson, J. Adelaide Bot. Gard. 6: 76 (1982)	3:644
	<b>Allocasuarina paludosa</b> (Sieber ex Spreng.) L.A.S.Johnson, J. Adelaide Bot. Gard. 6: 77 (1982)	3:644
	<b>Allocasuarina verticillata</b> (Lam.) L.A.S.Johnson, J. Adelaide Bot. Gard. 6: 79 (1982)	3:644
e	<b>Allocasuarina zephyrea</b> L.A.S.Johnson, Fl. Australia 3: 199 (1989)	
	Casuarina bicuspidata Benth. sensu Rodway (1903) = <b>Allocasuarina paludosa</b> (misapplied in Tasmania)	3:644
	Casuarina distyla Vent. sensu Rodway (1903) = <b>Allocasuarina monilifera</b> (misapplied in Tasmania)	3:644
	Casuarina littoralis Salisb. = <b>Allocasuarina littoralis</b>	3:644
	Casuarina monilifera L.A.S.Johnson = <b>Allocasuarina monilifera</b>	3:644
	Casuarina paludosa Sieber ex Spreng. = <b>Allocasuarina paludosa</b>	3:644
	Casuarina quadrivalvis Labill. = <b>Allocasuarina verticillata</b>	3:644
	Casuarina stricta Dryand. = <b>Allocasuarina verticillata</b>	3:644
	Casuarina suberosa Otto & A.Dietr. = <b>Allocasuarina littoralis</b>	3:644
	<b>CELASTRACEAE</b>	<b>FTO 69</b>
i	<b>Euonymus europaeus</b> L., Sp. Pl. 1: 197 (1753)	
i	<b>Euonymus japonicus</b> Thunb., Nova Acta Regiae Soc. Sci. Upsal. 3: 208 (1780)	
i	<b>Maytenus magellanica</b> (Lam.) Hook.f., Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 254 (1845)	
	Stackhousia flava Hook. = <b>Stackhousia viminea</b>	1:112
	Stackhousia gunnii Hook.f. = <b>Stackhousia subterranea</b>	1:112
	Stackhousia linariifolia A.Cunn. = <b>Stackhousia monogyna</b>	
	<b>Stackhousia monogyna</b> Labill., Nov. Holl. Pl. 1: 77 t.104 (1805)	1:112
	<b>Stackhousia pulvinaris</b> F.Muell., Trans. Philos. Soc. Victoria 1: 101 (1855)	1:112
	<b>Stackhousia spathulata</b> Sieber ex Spreng., Syst. Veg. (ed. 16) [Sprengel] 4: 124 (1827)	1:112
	<b>Stackhousia subterranea</b> W.R.Barker, J. Adelaide Bot. Gard. 21: 90 (2007)	1:112
	<b>Stackhousia viminea</b> Sm., Cycl. (Rees) 33 (1816)	1:112
	<b>CISTACEAE</b>	
i	<b>Cistus creticus</b> L., Sp. Pl., ed. 2: 738 (1762)	
i #	<b>Cistus inflatus</b> Pourr. ex Demoly, Acta Bot. Gallica 144: 42 (1998)	
	Cistus psilosepalus Sweet sensu Buchanan (2004) = <b>Cistus inflatus</b> (misapplied in Tasmania)	
	<b>CONVOLVULACEAE</b>	<b>FTO III</b>
	<b>Calystegia marginata</b> R.Br., Prodr. Fl. Nov. Holland. 483 (1810)	
	<b>Calystegia sepium</b> (L.) R.Br. subsp. <b>sepium</b> , Prodr. Fl. Nov. Holland. 483 (1810)	3:498

i	<b>Calystegia silvatica</b> (Kit.) Griseb. subsp. <b>silvatica</b> , Spic. Fl. Rumel. 1: 74 (1843)	3:498
	<b>Calystegia soldanella</b> (L.) Roem. & Schult., Syst. Veg., ed. 15 bis [Roemer & Schultes] 4: 184 (1819)	3:499
	<b>Convolvulus angustissimus</b> R.Br. subsp. <b>angustissimus</b> , Prodr. Fl. Nov. Holland. 482 (1810)	3:497
i	<b>Convolvulus arvensis</b> L., Sp. Pl. 1: 153 (1753)	3:497
	<i>Convolvulus erubescens</i> Sims sensu Curtis (1967) = <b>Convolvulus angustissimus</b> subsp. <b>angustissimus</b> (misapplied in Tasmania)	3:497
	<i>Convolvulus sepium</i> L. sensu Bentham (1868) = <b>Calystegia sepium</b> subsp. <b>sepium</b>	
	<i>Convolvulus soldanella</i> L. sensu Bentham (1868) = <b>Calystegia soldanella</b>	
i	<b>Cuscuta epithymum</b> (L.) L., Syst. Veg., ed. 13: 140 (1774)	3:501
i x	<b>Cuscuta suaveolens</b> Ser., Ann. Sci. Phys. Nat. Lyon 3: 519 (1840)	
	<b>Cuscuta tasmanica</b> Engelm., Trans. Acad. Sci. St. Louis 1: 512 (1859)	3:501
	<b>Dichondra repens</b> J.R.Forst. & G.Forst., Char. Gen. Pl. 40: t.20 (1775)	3:499
i	<b>Ipomoea indica</b> (Burm.) Merr., Interpr. Herb. Amboin. 445 (1917)	
	<b>Wilsonia backhousei</b> Hook.f., London J. Bot. 6: 275 (1847)	3:500
	<b>Wilsonia humilis</b> R.Br., Prodr. Fl. Nov. Holland. 490 (1810)	3:500
	<b>Wilsonia rotundifolia</b> Hook., Icon. Pl. 5: t.160 (1842)	

**CRASSULACEAE**

i	<b>Aeonium arboreum</b> (L.) Webb & Berthel., Hist. Nat. Iles Canaries (Phytogr.) 1: 185 (1840)	
i	<b>Aeonium haworthii</b> Webb & Berthel., Hist. Nat. Iles Canaries (Phytogr.) 1: 193 (1840)	
i	<b>Cotyledon orbiculata</b> L., Sp. Pl. 1: 429 (1753)	
	<b>Crassula closiana</b> (Gay) Reiche, Fl. Chile [Reiche] 2: 369 (1897)	
	<b>Crassula decumbens</b> Thunb. var. <b>decumbens</b> , Prodr. Pl. Cap. 1: 54 (1794)	1:185
	<b>Crassula exserta</b> (Reader) Ostenf., Dansk Bot. Ark. 2: 47 (1918)	1:184
	<b>Crassula helmsii</b> (Kirk) Cockayne, Trans. New Zealand Inst. 39: 349 (1907)	1:185
	<i>Crassula macrantha</i> (Hook.f.) Diels & E.Pritz. = <b>Crassula decumbens</b>	1:185
t	<b>Crassula moschata</b> G.Forst., Commentat. Soc. Regiae Sci. Gott. 9: 26 (1789)	
i	<b>Crassula multicava</b> Lem. subsp. <b>multicava</b> , Ill. Hort. 9: 40 (1862)	
i #	<b>Crassula muscosa</b> L. var. <b>muscosa</b> , Pl. Rar. Afr. 10 (1760)	
i	<b>Crassula natans</b> Thunb. var. <b>minus</b> (Eckl. & Zeyh.) G.D.Rowley, Cact. Succ. J. Gr. Brit. 40: 53 (1978)	
	<i>Crassula pedicellosa</i> (F.Muell.) Ostenf. = <b>Crassula closiana</b>	
	<b>Crassula peduncularis</b> (Sm.) F.Meigen, Bot. Jahrb Syst. 17: 239 (1893)	1:184
	<b>Crassula sieberiana</b> (Schult. & Schult.f.) Druce, Rep. Bot. Soc. Exch. Club Brit. Isles 1916: 618 (1917)	1:184
	<i>Crassula sieberiana</i> (Schult. & Schult.f.) Druce subsp. <i>tetramera</i> Toelken = <b>Crassula tetramera</b>	
i #	<b>Crassula tetragona</b> L. subsp. <b>robusta</b> (Toelken) Toelken, J. S. African Bot. 41: 122 (1975)	
	<b>Crassula tetramera</b> (Toelken) A.P.Druce & Sykes, New Zealand J. Bot. 25: 128 (1987)	
i	<b>Sedum acre</b> L., Sp. Pl. 1: 432 (1753)	1:186
i	<b>Sedum album</b> L., Sp. Pl. 1: 432 (1753)	
i	<b>Sedum forsterianum</b> Sm., Engl. Bot. 26: t.1802 (1808)	
i	<b>Sedum praealtum</b> A. DC., Mém. Soc. Phys. Genève 11: 445 (1847)	
	<i>Sedum reflexum</i> L. sensu Buchanan (2007) = <b>Sedum rupestre</b> (misapplied in Tasmania)	
i	<b>Sedum rupestre</b> L., Sp. Pl. 1: 431 (1753)	
i	<b>Sedum sediforme</b> (Jacq.) Pau, Acta y Memorias Prim. Congr. Nat. Esp. 246 (1909)	
i t	<b>Sedum sexangulare</b> L., Sp. Pl. 1: 432 (1753)	1:186

- Tillaea exerta Reader = **Crassula exserta**  
 Tillaea macrantha Hook.f. = **Crassula decumbens**  
 Tillaea purpurata Hook.f. = **Crassula peduncularis**  
 Tillaea recurva (Hook.f.) Hook.f. = **Crassula helmsii**  
 Tillaea sieberiana Schult. & Schult.f. = **Crassula sieberiana**  
 Tillaea verticillaris DC. = **Crassula sieberiana**

**CUCURBITACEAE**

**FTO 65**

- i **Cucumis myriocarpus** Naudin, Ann. Sci. Nat., Bot., sér. 4, 11: 22 (1859)  
 i # **Ecballium elaterium** (L.) A.Rich., Dict. Class. Hist. Nat. [Bory] 6: 19 (1824)  
 Sicyos angulatus L. sensu Curtis (1963) = **Sicyos australis** (misapplied in Tasmania) 2:237  
**Sicyos australis** Endl., Prodr. Fl. Norfolk.: 67 (1833) 2:237

**CUNONIACEAE**

**FTO 72**

- e **Anodopetalum biglandulosum** (A.Cunn. ex Hook.) Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 1: 148 (1856) 1:180  
**Bauera rubioides** Andrews, Bot. Repos. 3: t.198 (1801) 1:180  
 Carpodontos lucida Labill. = **Eucryphia lucida**  
 Eucryphia billardierei Spach nom. illeg., nom. superfl. = **Eucryphia lucida**  
 Eucryphia billardierei Spach var. milliganii (Hook.f.) Benth. nom. illeg. = **Eucryphia milliganii**  
 e **Eucryphia lucida** (Labill.) Baill., Hist. Pl. (Baillon) 1: 402 (1869) 1:183  
 e **Eucryphia milliganii** Hook.f. subsp. **milliganii**, Bot. Antarct. Voy. III. (Fl. Tasman.) 1: 54 (1855) 1:183  
 e **Eucryphia milliganii** Hook.f. subsp. **pubescens** R.W.Barnes, G.J.Jord., R.S.Hill & McCoull, Austral. J. Bot. 48: 488 (2000)

**DILLENIACEAE**

**FTO 92**

- Dillenia procumbens Labill. = **Hibbertia procumbens**  
**Hibbertia acicularis** (Labill.) F.Muell., Pl. Victoria 1: 17 (1862) 1:23  
 Hibbertia angustifolia (R.Br. ex DC.) Benth. = **Hibbertia procumbens**  
**Hibbertia appressa** Toelken, J. Adelaide Bot. Gard. 19: 54 (2000)  
 Hibbertia aspera DC. sensu Curtis & Morris (1975) = **Hibbertia hirticalyx** (misapplied in Tasmania) 1:23  
 e **Hibbertia basaltica** A.M.Buchanan & Schah., Muellera 22: 105 (2005)  
 Hibbertia billardierei F.Muell. nom. illeg. = **Hibbertia empetrifolia**  
 Hibbertia billardierei F.Muell. var. monadelpha F.Muell. ex Benth. = **Hibbertia hirticalyx**  
 Hibbertia billardierei F.Muell. var. obovata R.Br. ex Benth. = **Hibbertia hirticalyx**  
**Hibbertia calycina** (DC.) N.A.Wakef., Vict. Naturalist 72: 122 (1955)  
 Hibbertia densiflora (Hook.f.) F.Muell. = **Hibbertia sericea**  
**Hibbertia dispar** Toelken, J. Adelaide Bot. Gard. 26: 31-69 (2013)  
**Hibbertia empetrifolia** (DC.) Hoogland subsp. **empetrifolia**, Kew Bull. 29: 155 (1974) 1:23  
**Hibbertia ericifolia** Hook.f. subsp. **ericifolia**, Bot. Antarct. Voy. III. (Fl. Tasman.) 1: 14 (1855) (as H. ericaefolia)  
 Hibbertia fasciculata R.Br. ex DC. sensu Curtis & Morris (1975) = **Hibbertia prostrata** (misapplied in Tasmania) 1:24  
**Hibbertia hirsuta** (Hook.) Benth., Fl. Austral. 1: 26 (1863) 1:22  
**Hibbertia hirticalyx** Toelken, J. Adelaide Bot. Gard. 18: 146 (1998) 1:23  
 Hibbertia linearis R.Br. var. obtusifolia (DC.) Benth. = **Hibbertia obtusifolia**

x	<b>Hibbertia obtusifolia</b> DC., Syst. Nat. [Candolle] 1: 429 (1817)	1:24
	<b>Hibbertia procumbens</b> (Labill.) DC., Syst. Nat. [Candolle] 1: 427 (1817)	1:24
	<b>Hibbertia prostrata</b> Hook., J. Bot. (Hooker) 1: 246 (1834)	1:24
	<b>Hibbertia riparia</b> (R.Br. ex DC.) Hoogland, Kew Bull. 29: 155 (1974)	1:22
	<b>Hibbertia rufa</b> N.A.Wakef., Vict. Naturalist 72: 119 (1955)	1:23
	<b>Hibbertia sericea</b> (R.Br. ex DC.) Benth. var. <b>sericea</b> , Fl. Austral. 1: 26 (1863)	1:22
	<b>Hibbertia serpyllifolia</b> R.Br. ex DC., Syst. Nat. [Candolle] 1: 430 (1817)	1:24
	<i>Hibbertia stricta</i> (DC.) F.Muell. = <b>Hibbertia riparia</b>	
	<i>Hibbertia stricta</i> (DC.) F.Muell. var. <i>canescens</i> = <b>Hibbertia riparia</b>	
	<i>Hibbertia stricta</i> (DC.) F.Muell. var. <i>glabriuscula</i> = <b>Hibbertia riparia</b>	
	<b>Hibbertia virgata</b> R.Br. ex DC., Syst. Nat. [Candolle] 1: 428 (1817)	1:24
	<i>Pleurandra acicularis</i> Labill. = <b>Hibbertia acicularis</b>	
	<i>Pleurandra hirsuta</i> Hook. = <b>Hibbertia hirsuta</b>	
	<i>Pleurandra ovata</i> Labill. = <b>Hibbertia empetrifolia</b> & <b>Hibbertia appressa</b>	
	<i>Pleurandra ovata</i> Labill. var. <i>scabra</i> (R.Br. ex DC.) Hook.f. sensu Hooker(1860) = <b>Hibbertia hirticalyx</b> (misapplied in Tasmania)	
	<i>Pleurandra riparia</i> R.Br. ex DC. (and vars.) = <b>Hibbertia riparia</b>	
	<i>Pleurandra sericea</i> R.Br. ex DC. = <b>Hibbertia sericea</b>	
	<b>DIPSACACEAE</b>	<b>FTO 134</b>
i	<b>Dipsacus fullonum</b> L., Sp. Pl. 1: 97 (1753)	2:280
	<i>Dipsacus sylvestris</i> Huds. = <b>Dipsacus fullonum</b>	2:280
i	<b>Scabiosa atropurpurea</b> L., Sp. Pl. 1: 100 (1753)	2:280
i	<b>Scabiosa farinosa</b> Coss., Ill. Fl. Atlant. 6: 58, t. 134. (1893)	
	<b>DONATIACEAE</b>	<b>FTO 126</b>
t	<b>Donatia novae-zelandiae</b> Hook.f., Bot. Antarct. Voy. II. (Fl. Nov.-Zel.) 1: 81 (1852)	2:397
	<b>DROSERACEAE</b>	<b>FTO 96</b>
	<b>Drosera arcturi</b> Hook., J. Bot. (Hooker) 1: 247 (1834)	1:187
	<b>Drosera auriculata</b> Backh. ex Planch., Ann. Sci. Nat., Bot., sér. 3, 9: 295 (1848)	1:188
	<b>Drosera binata</b> Labill., Nov. Holl. Pl. 1: 78 t.105 (1805)	1:188
	<i>Drosera foliosa</i> Hook.f. ex Planch. nom. illeg. = <b>Drosera hookeri</b>	
	<b>Drosera glanduligera</b> Lehm., Nov. Stirp. Pug. [Lehmann] 8: 37 (1844)	1:187
	<i>Drosera gracilis</i> Hook.f. ex Planch. = <b>Drosera peltata</b>	1:188
	<b>Drosera gunniana</b> (Planch.) de Salas, Muelleria 36: 102 (2018)	
	<b>Drosera hookeri</b> R.P.Gibson, B.J.Conn & Conran, J. Adelaide Bot. Gard. 24: 41 (2010)	
n	<i>Drosera macrantha</i> Endl. sensu Buchanan (1989) = <b>Drosera macrantha</b> subsp. <b>planchonii</b> (misapplied in Tasmania)	1:189
n	<b>Drosera macrantha</b> Endl. subsp. <b>planchonii</b> (Hook.f. ex Planch.) N.G.Marchant, Fl. Australia 8: 383 (1982)	1:189
	<i>Drosera menziesii</i> R.Br. ex DC. sensu Rodway (1903) = <b>Drosera macrantha</b> subsp. <b>planchonii</b> (misapplied in Tasmania)	
	<i>Drosera menziesii</i> R.Br. ex DC. var. <i>albiflora</i> Benth. = <b>Drosera macrantha</b> subsp. <b>planchonii</b>	
e	<b>Drosera murfetii</b> Lowrie & Conran, J. Adelaide Bot. Gard. 27: 17 (2014)	
	<b>Drosera peltata</b> Thunb., Drosera 7 (1797)	1:188



	Drosera peltata Thunb. sensu Rodway and later (1903) authors = <b>Drosera gunniana</b> (misapplied in Tasmania)	
	Drosera peltata Thunb. subsp. auriculata (Backh. ex Planch.) Conn = <b>Drosera auriculata</b>	1:188
	Drosera peltata Thunb. var. foliosa (Hook.f. ex Planch.) Benth. = <b>Drosera hookeri</b>	
	Drosera peltata Thunb. var. gracilis (Hook.f. ex Planch.) Benth. = <b>Drosera peltata</b>	
n	Drosera planchonii Hook.f. ex Planch. = <b>Drosera macrantha</b> subsp. <b>planchonii</b>	1:189
	<b>Drosera pygmaea</b> DC., Prodr. [A. P. de Candolle] 1: 317 (1824)	1:187
	<b>Drosera spatulata</b> Labill. var. <b>spatulata</b> , Nov. Holl. Pl. 1: 79 t.106 fig.1 (1805)	1:187
	<b>ELAEOCARPACEAE</b>	<b>FTO 71</b>
e	<b>Aristotelia peduncularis</b> (Labill.) Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 1: 52 (1855)	1:91
	Elaeocarpus cyaneus Sims = <b>Elaeocarpus reticulatus</b>	
	Elaeocarpus peduncularis Labill. = <b>Aristotelia peduncularis</b>	
	<b>Elaeocarpus reticulatus</b> Sm., Cycl. 12, no.6 (1809)	1:91
	<b>Tetratheca ciliata</b> Lindl., Three Exped. Australia [Mitchell] 2: 205 (1838)	1:60
e	<b>Tetratheca sp. Flinders Is. (T.Rudman HO510551) Tas Herbarium</b>	
e	<b>Tetratheca sp. Freycinet Pen. (A.C.Rozefelds 323) Tas Herbarium</b>	
	Tetratheca glandulosa Labill. nom. illeg. = <b>Tetratheca labillardierei</b>	1:60
e	<b>Tetratheca gunnii</b> Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 1: 36, t.7B (1855)	
	<b>Tetratheca labillardierei</b> Joy Thomps., Telopea 1: 189 (1976)	1:60
	<b>Tetratheca pilosa</b> Labill. subsp. <b>latifolia</b> Joy Thomps., Telopea 1: 213 (1976)	
	<b>Tetratheca pilosa</b> Labill. subsp. <b>pilosa</b> , Nov. Holl. Pl. 1: 95, t.122 (1805)	1:60
	Tetratheca pilosa Labill. var. procumbens = <b>Tetratheca procumbens</b>	
	<b>Tetratheca procumbens</b> Gunn ex Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 1: 35, t.7A (1855)	1:61
	<b>ELATINACEAE</b>	<b>FTO 76</b>
	Elatine americana (Pursh) Arn. sensu Bentham (1863) = <b>Elatine gratiolooides</b> (misapplied in Tasmania)	
	<b>Elatine gratiolooides</b> A.Cunn., Ann. Nat. Hist. 4: 26 (1840)	1:80
	<b>ERICACEAE</b>	<b>FTO 105</b>
	<b>Acrothamnus hookeri</b> (Sond.) Quinn, Austral. Syst. Bot. 18: 452 (2005)	2:438
	<b>Acrothamnus montanus</b> (R.Br.) Quinn, Austral. Syst. Bot. 18: 452 (2005)	2:433
	<b>Acrotriche affinis</b> DC., Prodr. [A. P. de Candolle] 7: 757 (1839)	
	<b>Acrotriche cordata</b> (Labill.) R.Br., Prodr. Fl. Nov. Holland. 548 (1810)	
	Acrotriche patula sensu Hooker (1860) = <b>Acrotriche serrulata</b> (misapplied in Tasmania)	
	<b>Acrotriche serrulata</b> (Labill.) R.Br., Prodr. Fl. Nov. Holland. 547 (1810)	2:440
e	<b>Androstoma verticillata</b> (Hook.f.) Quinn, Austral. Syst. Bot. 18: 450 (2005)	2:439
i #	<b>Arbutus unedo</b> L., Sp. Pl. 1: 395 (1753)	
e	<b>Archeria comberi</b> Melville, Kew Bull. 12: 389 (1957)	2:453
e	<b>Archeria eriocarpa</b> Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 1: 263 t.80B (1857)	2:452
e	<b>Archeria hirtella</b> (Hook.f.) Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 1: 263 t.81 (1857)	2:452
e	<b>Archeria minor</b> Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 1: 264 (1857)	2:452
e	<b>Archeria serpyllifolia</b> Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 1: 263 t.80A (1857)	2:452
	Archeria serpyllifolia Hook.f. var. minor (Hook.f.) Benth. = <b>Archeria minor</b>	2:452
	<b>Astroloma humifusum</b> (Cav.) R.Br., Prodr. Fl. Nov. Holland. 538 (1810)	2:424
	Astroloma pinifolium (R.Br.) Benth. = <b>Stenantha pinifolia</b>	2:424

	<b>Brachyloma ciliatum</b> (R.Br.) Benth., Fl. Austral. 4: 173 (1868)	2:432
	Brachyloma ciliatum (R.Br.) Benth. var. intermedium Rodway = <b>Brachyloma ciliatum</b>	
	Brachyloma daphnoides Benth. sensu Bentham (1868) mistakenly attributed to Tasmania	
	<b>Brachyloma depressum</b> (F.Muell.) Benth., Fl. Austral. 4: 173 (1868)	2:432
	Brossaea lanceolata (Hook.f.) Kuntze = <b>Gaultheria lanceolata</b>	
i t	<b>Calluna vulgaris</b> (L.) Hull, Brit. Fl., ed. 2, 1: 114 (1808)	2:418
	Cyathodes abietina (Labill.) R.Br. = <b>Leptecophylla abietina</b>	2:427
	Cyathodes acerosa R.Br. ex Roem. & Schult. sensu Rodway (1903) = <b>Leptecophylla oxycedrus</b> (misapplied in Tasmania)	
	Cyathodes ascendens Hook.f. = <b>Planocarpa petiolaris</b>	
	Cyathodes dealbata R.Br. = <b>Montitega dealbata</b>	2:427
	Cyathodes disticha Labill. = <b>Trochocarpa disticha</b>	
	Cyathodes divaricata Hook.f. = <b>Leptecophylla divaricata</b>	2:428
e	<b>Cyathodes glauca</b> Labill., Nov. Holl. Pl. 1: 57 t.81 (1805)	2:426
	Cyathodes juniperina (J.R.Forst. & G.Forst.) Druce sensu Curtis & Morris (1975) = <b>Leptecophylla oxycedrus</b> & <b>L. pogonocalyx</b> subsp. <b>decipiens</b> (misapplied in Tasmania)	2:427
	Cyathodes macrantha Hook.f. = <b>Cyathodes straminea</b>	
	Cyathodes nitida Jarman = <b>Planocarpa nitida</b>	
	Cyathodes oxycedrus (Labill.) R.Br. = <b>Leptecophylla oxycedrus</b>	
	Cyathodes parvifolia R.Br. = <b>Leptecophylla parvifolia</b>	2:428
	Cyathodes pendulosa Jarman = <b>Leptecophylla pendulosa</b>	
	Cyathodes petiolaris (DC.) Druce = <b>Planocarpa petiolaris</b>	2:426
e	<b>Cyathodes platystoma</b> C.M.Weiller, Austral. Syst. Bot. 9: 502 (1996)	
e	<b>Cyathodes straminea</b> R.Br., Prodr. Fl. Nov. Holland. 539 (1810)	2:426
	Cyathodes straminea var. macrantha (Hook.f.) Rodway = <b>Cyathodes straminea</b>	
	Cyathodes sulcata Mihaich = <b>Planocarpa sulcata</b>	
	Cystanthe acerosa (Lindl.) F.Muell. = <b>Richea acerosa</b>	
	Cystanthe dracophylla (Hook.f.) Kuntze = <b>Richea dracophylla</b>	
	Cystanthe gunnii (Hook.f.) Kuntze = <b>Richea gunnii</b>	
	Cystanthe milliganii (Hook.f.) F.Muell. = <b>Richea milliganii</b>	
	Cystanthe pandanifolia (Hook.f.) Kuntze = <b>Richea pandanifolia</b>	
	Cystanthe procera F.Muell. = <b>Richea procera</b>	
	Cystanthe scoparia (Hook.f.) Kuntze = <b>Richea scoparia</b>	
	Cystanthe sprengelioides R.Br. = <b>Richea sprengelioides</b>	
	Decaspora cunninghamii DC. = <b>Trochocarpa cunninghamii</b>	
	Decaspora disticha (Labill.) R.Br. = <b>Trochocarpa disticha</b>	
	Decaspora gunnii Hook.f. = <b>Trochocarpa gunnii</b>	
	Decaspora thymifolia R.Br. = <b>Trochocarpa thymifolia</b>	
e	<b>Dracophyllum milliganii</b> Hook.f., Icon. Pl. 9: t.845 (1852)	2:461
e	<b>Dracophyllum minimum</b> F.Muell., Fragm. (Mueller) 1: 39 (1859)	2:461
e	<b>Epacris acuminata</b> Benth., Fl. Austral. 4: 240 (1868)	2:451
e	<b>Epacris apsleyensis</b> Crowden, Pap. & Proc. Roy. Soc. Tasmania 120: 17 (1986)	
e	<b>Epacris barbata</b> Melville, Kew Bull. 7: 176 (1952)	2:450

- Epacris campanulata Lodd. ex DC. = **Epacris impressa**
- e **Epacris cerasicollina** Crowden, Muellera 25: 124 (2007)
- Epacris ceriflora Graham = **Epacris impressa**
- Epacris cerinthoides Labill. = **Prionotes cerinthoides**
- e **Epacris corymbiflora** Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 1: 261 (1857) 2:447
- e **Epacris curtisiae** Jarman, Pap. & Proc. Roy. Soc. Tasmania 122: 115 (1988)
- e **Epacris exserta** R.Br., Prodr. Fl. Nov. Holland. 551 (1810) 2:448
- Epacris exserta var. virgata (Hook.f.) Benth. = **Epacris virgata**
- e **Epacris franklinii** Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 1: 261 (1857) 2:448
- e **Epacris glabella** Jarman, Aspects of Tasmanian Botany: 100 (1991)
- e **Epacris grandis** Crowden, Pap. & Proc. Roy. Soc. Tasmania 120: 19 (1986)
- e **Epacris graniticola** Crowden, Muellera 25: 126 (2007)
- Epacris gunnii** Hook.f., London J. Bot. 6: 272 (1847) 2:451
- e **Epacris heteronema** Labill. var. **gigantea** F.Muell., Fragm (Mueller) 4: 127 (1864)
- e **Epacris heteronema** Labill. var. **heteronema**, Nov. Holl. Pl. 1: 42 t.56 (1805)
- Epacris heteronema var. planifolia = **Epacris heteronema** (Tasmanian material)
- Epacris hirtella Hook.f. = **Archeria hirtella**
- Epacris impressa** Labill., Nov. Holl. Pl. 1: 43 t.58 (1805) 2:446
- Epacris impressa f. ceriflora (Graham) Siebert & Voss = **Epacris impressa**
- Epacris impressa f. diemenica Gand. = **Epacris impressa**
- Epacris impressa f. lucida Gand. = **Epacris impressa**
- Epacris impressa f. milliganii Gand. = **Epacris impressa**
- Epacris impressa f. ruscifolia (R.Br.) Siebert & Voss = **Epacris impressa**
- Epacris impressa var. campanulata (Lodd. ex DC.) Hook.f. = **Epacris impressa**
- Epacris impressa var. ceriflora (Graham) Rodway = **Epacris impressa**
- Epacris impressa var. nivea Hook.f. = **Epacris impressa**
- Epacris impressa var. ovata Benth. = **Epacris impressa**
- Epacris impressa var. ruscifolia (R.Br.) Rodway = **Epacris impressa**
- Epacris impressa var. variabilis (Lodd. ex Paxton) Hook.f. = **Epacris impressa**
- Epacris lanuginosa** Labill., Nov. Holl. Pl. 1: 42 t.57 (1805) 2:448
- e **Epacris limbata** K.J.Williams & F.Duncan, Aspects of Tasmanian Botany: 95 (1991)
- e **Epacris marginata** Melville, Kew Bull. 7: 175 (1952) 2:449
- Epacris micranthera F.Muell. = **Archeria serpyllifolia**
- Epacris microphylla Hook.f. nom. illeg., sensu Hooker (1847) = **Epacris petrophila**
- Epacris microphylla R.Br. sensu Bentham (1868), Rodway (1903) p.p. = **Epacris gunnii** (Tasmanian material)
- Epacris microphylla var. gunnii (Hook.f.) Benth. = **Epacris gunnii**
- e **Epacris moscaliana** Crowden, Muellera 25: 127 (2007)
- e **Epacris mucronulata** R.Br., Prodr. Fl. Nov. Holland. 552 (1810) 2:448
- Epacris mucronulata sensu Hooker (1860) p.p. = **Epacris acuminata** (misapplied in Tasmania)
- e **Epacris myrtifolia** Labill., Nov. Holl. Pl. 1: 41 t.55 (1805) 2:447
- Epacris myrtifolia var. corymbiflora (Hook.f.) Rodway = **Epacris corymbiflora**
- e **Epacris navicularis** Jarman, Pap. & Proc. Roy. Soc. Tasmania 112: 3 (1978)

	<b>Epacris obtusifolia</b> Sm., Exot. Bot. 1: 77 t.40 (1804)	2:447
	<b>Epacris paludosa</b> R.Br., Prodr. Fl. Nov. Holland. 551 (1810)	2:449
	<b>Epacris petrophila</b> Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 1: 261 (1857)	2:446
	Epacris ruscifolia R.Br. = <b>Epacris impressa</b>	
e	<b>Epacris serpyllifolia</b> R.Br., Prodr. Fl. Nov. Holland. 551 (1810)	2:450
	Epacris serpyllifolia var. squarrosa (Hook.f.) Benth. = <b>Epacris tasmanica</b>	
	Epacris squarrosa Hook.f. = <b>Epacris tasmanica</b>	2:450
e	<b>Epacris stuartii</b> Stapf, Bull. Misc. Inform. Kew 1910: 217 (1910)	2:449
e	<b>Epacris tasmanica</b> W.M.Curtis, Taxon 18: 244 (1969)	2:450
	Epacris variabilis Lodd. ex Paxton nom. illeg., non Courtois (1833) = <b>Epacris impressa</b>	
e	<b>Epacris virgata</b> Hook.f., London J. Bot. 6: 271 (1847)	2:448
	Erica andromedaeflora Andrews = <b>Erica holosericea</b>	2:419
i	<b>Erica arborea</b> L., Sp. Pl. 1: 353 (1753)	2:420
i	<b>Erica baccans</b> L., Mant. Pl. 2: 233 (1771)	2:419
i	<b>Erica caffra</b> L., Sp. Pl. 1: 353 (1753)	2:421
i t	<b>Erica holosericea</b> Salisb., Trans. Linn. Soc. London 6: 352 (1802)	2:419
i	<b>Erica lusitanica</b> Rudolphi, J. Bot. (Schrader) 2: 286 (1800)	2:420
i t	<b>Erica scoparia</b> L., Sp. Pl. 1: 353 (1753)	
	Erica aff. willmorei Knowles & Westc. sensu Curtis (1963) recorded in error	2:420
	Gaultheria antipoda G.Forst. sensu Hooker (1860), Bentham (1868), Rodway (1903) = <b>Gaultheria depressa</b> (misapplied in Tasmania)	
	Gaultheria antipoda G.Forst. var. depressa (Hook.f.) Hook.f. = <b>Gaultheria depressa</b>	
t	<b>Gaultheria depressa</b> Hook.f., London J. Bot. 6: 267 (1847)	2:417
	<b>Gaultheria hispida</b> R.Br., Prodr. Fl. Nov. Holland. 559 (1810)	2:417
e	<b>Gaultheria lanceolata</b> Hook.f., London J. Bot. 6: 267 (1847)	2:416
e	<b>Gaultheria tasmanica</b> (Hook.f.) D.J.Middleton, Edinburgh J. Bot. 47: 299 (1990)	2:416
e	<b>Leptecophylla abietina</b> (Labill.) C.M.Weiller, Muelleria 12: 211 (1999)	2:427
e	<b>Leptecophylla divaricata</b> (Hook.f.) C.M.Weiller, Muelleria 12: 207 (1999)	2:428
	Leptecophylla juniperina (J.R.Forst. & G.Forst.) C.M.Weiller subsp. juniperina sensu de Salas & Baker (2016) = <b>Leptecophylla oxycedrus</b> & <b>L. pogonocalyx</b> subsp. <b>decipiens</b> (misapplied in Tasmania)	2:427
	Leptecophylla juniperina (J.R.Forst. & G.Forst.) C.M.Weiller subsp. oxycedrus (Labill.) C.M.Weiller = <b>Leptecophylla oxycedrus</b>	
	Leptecophylla juniperina (J.R.Forst. & G.Forst.) C.M.Weiller subsp. parvifolia (R.Br.) C.M.Weiller = <b>Leptecophylla parvifolia</b>	
	<b>Leptecophylla oxycedrus</b> (Labill.) Jarman, Swainsona 31: 1	
e	<b>Leptecophylla parvifolia</b> (R.Br.) Jarman, Swainsona 31: 7	2:428
e	<b>Leptecophylla pendulosa</b> (Jarman) C.M.Weiller, Muelleria 12: 209 (1999)	
e	<b>Leptecophylla pogonocalyx</b> C.M.Weiller subsp. <b>decipiens</b> Jarman, Swainsona 31: 13 (2017)	
e	<b>Leptecophylla pogonocalyx</b> C.M.Weiller subsp. <b>pogonocalyx</b> , Muelleria 12: 206 (1999)	
	<b>Leucopogon affinis</b> R.Br., Prodr. Fl. Nov. Holland 541 (1810)	2:435
	<b>Leucopogon australis</b> R.Br., Prodr. Fl. Nov. Holland. 541 (1810)	2:436
	Leucopogon ciliatus A.Cunn. ex DC. = <b>Leucopogon collinus</b>	

	Leucopogon ciliatus var. [alpha] Hook.f. = <b>Leucopogon collinus</b>	
	Leucopogon ciliatus var. [beta] Hook.f. = <b>Leucopogon oreophilus &amp; Leucopogon pilifer</b>	
	<b>Leucopogon collinus</b> (Labill.) R.Br., Prodr. Fl. Nov. Holland. 543 (1810)	2:436
	Leucopogon collinus var. billardierei DC. = <b>Leucopogon collinus</b>	
	Leucopogon collinus var. brownii DC. = <b>Leucopogon collinus</b>	
	<b>Leucopogon ericoides</b> (Sm.) R.Br., Prodr. Fl. Nov. Holland. 543 (1810)	2:438
	Leucopogon ericoides var. [alpha] Hook.f. = <b>Leucopogon ericoides</b>	
	Leucopogon ericoides var. [beta] Hook.f. = <b>Leucopogon ericoides</b>	
	<b>Leucopogon esquamatus</b> R.Br., Prodr. Fl. Nov. Holland. 546 (1810)	2:439
	<b>Leucopogon fraseri</b> A.Cunn., Ann. Nat. Hist. 2: 47 (1839)	2:439
	Leucopogon hookeri Sond. = <b>Acrothamnus hookeri</b>	2:438
	Leucopogon lanceolatus (Sm.) R.Br. = <b>Leucopogon affinis</b>	2:435
	Leucopogon milliganii (F.Muell.) Rodway = <b>Androstoma verticillata</b>	2:439
	Leucopogon montanus (R.Br.) J.H.Willis = <b>Acrothamnus montanus</b>	2:433
	Leucopogon obtusatus nom. illeg., sensu Hooker (1847) = <b>Acrothamnus hookeri</b>	2:438
e	<b>Leucopogon oreophilus</b> J.M.Powell, Aspects of Tasmanian Botany: 108 (1991)	
	<b>Leucopogon parviflorus</b> (Andrews) Lindl., Edwards's Bot. Reg. 18: t.1560 (1832)	2:435
	<b>Leucopogon pilifer</b> N.A.Wakef., Vict. Naturalist 73: 58 (1956)	
	Leucopogon richei (Labill.) R.Br. = <b>Leucopogon parviflorus</b>	
	Leucopogon richei var. parviflorus (Andrews) Hook.f. = <b>Leucopogon parviflorus</b>	
	Leucopogon richei var. [gamma] Hook.f. = <b>Leucopogon affinis</b>	
	Leucopogon rufus Lindl. sensu Bentham (1868) recorded in error	
	Leucopogon stuartii F.Muell. ex Sond. = <b>Leucopogon fraseri</b>	2:439
	Leucopogon trichocarpus (Labill.) R.Br. = <b>Leucopogon ericoides</b>	
	<b>Leucopogon virgatus</b> (Labill.) R.Br. var. <b>brevifolius</b> Benth., Fl. Austral. 4: 202 (1868)	2:438
	<b>Leucopogon virgatus</b> (Labill.) R.Br. var. <b>virgatus</b> , Prodr. Fl. Nov. Holland. 543 (1810)	2:438
	Lissanthe ciliata R.Br. = <b>Brachyloma ciliatum</b>	
	Lissanthe daphnoides (Sm.) R.Br. sensu Brown (1810), Hooker (1860) mistakenly attributed to Tasmania	
	Lissanthe montana R.Br. = <b>Acrothamnus montanus</b>	2:433
	<b>Lissanthe strigosa</b> (Sm.) R.Br. subsp. <b>subulata</b> (R.Br.) J.M.Powell, Telopea 5: 741 (1994)	2:433
	<b>Monotoca elliptica</b> (Sm.) R.Br., Prodr. Fl. Nov. Holland. 546 (1810)	2:441
e	<b>Monotoca empetrifolia</b> R.Br., Prodr. Fl. Nov. Holland. 547 (1810)	2:443
	<b>Monotoca glauca</b> (Labill.) Druce, Rep. Bot. Soc. Exch. Club Brit. Isles 1916: 636 (1917)	2:442
	Monotoca lineata R.Br. = <b>Monotoca glauca</b>	
	Monotoca lineata var. linifolia Rodway = <b>Monotoca linifolia</b>	
e	<b>Monotoca linifolia</b> (Rodway) W.M.Curtis subsp. <b>algida</b> Jarman, Aspects of Tasmanian Botany: 102 (1991)	2:442
e	<b>Monotoca linifolia</b> (Rodway) W.M.Curtis subsp. <b>linifolia</b> , The Student's Flora of Tasmania 2: 464 (1963)	2:442
	<b>Monotoca scoparia</b> (Sm.) R.Br., Prodr. Fl. Nov. Holland. 547 (1810)	2:442
	Monotoca scoparia var. submutica Benth. = <b>Monotoca submutica</b>	

e	<b>Monotoca submutica</b> (Benth.) Jarman var. <b>autumnalis</b> Jarman, Pap. & Proc. Roy. Soc. Tasmania 112: 1 (1978)	
e	<b>Monotoca submutica</b> (Benth.) Jarman var. <b>submutica</b> , Pap. & Proc. Roy. Soc. Tasmania 112: 1 (1978)	
t	<b>Montitega dealbata</b> (R.Br.) C.M.Weiller, Austral. Syst. Bot. 23: 328 (2010)	2:427
e	<b>Pentachondra ericifolia</b> Hook.f., London J. Bot. 6: 271 (1847)	2:430
e	<b>Pentachondra involucrata</b> R.Br., Prodr. Fl. Nov. Holland. 549 (1810)	2:429
	<i>Pentachondra mucronata</i> Hook.f. = <b>Leucopogon fraseri</b>	
	<b>Pentachondra pumila</b> (J.R.Forst. & G.Forst.) R.Br., Prodr. Fl. Nov. Holland. 549 (1810)	2:429
	<i>Pentachondra verticillata</i> Hook.f. = <b>Androstoma verticillata</b>	
	<i>Pernettya lanceolata</i> (Hook.f.) B.L.Burtt & A.W.Hill = <b>Gaultheria lanceolata</b>	2:416
	<i>Pernettya tasmanica</i> Hook.f. = <b>Gaultheria tasmanica</b>	2:416
	<i>Pilitis acerosa</i> Lindl. = <b>Richea acerosa</b>	
	<i>Pilitis milliganii</i> Hook.f. = <b>Richea milliganii</b>	
e	<b>Planocarpa nitida</b> (Jarman) C.M.Weiller, Austral. Syst. Bot. 9: 517 (1996)	
e	<b>Planocarpa petiolaris</b> (DC.) C.M.Weiller, Austral. Syst. Bot. 9: 514 (1996)	2:426
e	<b>Planocarpa sulcata</b> (Mihach) C.M.Weiller, Austral. Syst. Bot. 9: 516 (1996)	
e	<b>Prionotes cerinthoides</b> (Labill.) R.Br., Prodr. Fl. Nov. Holland. 553 (1810)	2:453
i	<b>Rhododendron ponticum</b> L., Sp. Pl., ed. 2: 562 (1762)	
e	<b>Richea acerosa</b> (Lindl.) F.Muell., Fragm. (Mueller) 6: 69 (1867)	2:458
e	<b>Richea alpina</b> Menadue, Austral. Syst. Bot. 13: 798 (2000)	
	<i>Richea angustifolia</i> B.L.Burtt = <b>Richea scoparia</b>	2:460
e	<b>Richea × curtisiae</b> A.M.Gray, Muelleria 2: 143 (1971) = <b>R. pandanifolia</b> × <b>R. scoparia</b>	
e	<b>Richea dracophylla</b> R.Br., Prodr. Fl. Nov. Holland. 555 (1810)	2:460
e	<b>Richea gunnii</b> Hook.f., London J. Bot. 6: 273 (1847)	2:459
e	<b>Richea milliganii</b> (Hook.f.) F.Muell., Fragm. (Mueller) 6: 69 (1867)	2:458
e	<b>Richea pandanifolia</b> Hook.f. subsp. <b>pandanifolia</b> , Bot. Antarct. Voy. I. (Fl. Antarct.) 1: 50 (1844)	2:460
e	<b>Richea pandanifolia</b> Hook.f. subsp. <b>ramulosa</b> Menadue, Austral. Syst. Bot. 13: 795 (2000)	2:460
e	<b>Richea procera</b> (F.Muell.) F.Muell., Fragm. (Mueller) 6: 68 (1867)	2:458
e	<b>Richea scoparia</b> Hook.f., London J. Bot. 6: 273 (1847)	2:459
e	<b>Richea sprengelioides</b> (R.Br.) F.Muell., Fragm. (Mueller) 6: 68 (1867)	2:457
e	<b>Sprengelia distichophylla</b> (Rodway) W.M.Curtis, The Student's Flora of Tasmania 2: 464 (1963)	2:456
	<b>Sprengelia incarnata</b> Sm., Kongl. Vetensk. Acad. Nya Handl. 15: 260 (1794)	2:454
	<i>Sprengelia incarnata</i> f. <i>montana</i> (R.Br.) Siebert & Voss = <b>Sprengelia montana</b>	
	<i>Sprengelia incarnata</i> f. <i>propinqua</i> (A.Cunn. ex DC.) Siebert & Voss = <b>Sprengelia propinqua</b>	
	<i>Sprengelia incarnata</i> var. <i>distichophylla</i> Rodway = <b>Sprengelia distichophylla</b>	
	<i>Sprengelia incarnata</i> var. <i>montana</i> (R.Br.) Domin = <b>Sprengelia montana</b>	
	<i>Sprengelia macrantha</i> Hook.f. = <b>Sprengelia propinqua</b>	
e	<b>Sprengelia minima</b> Crowden, Telopea 15: 62 (2013)	
e	<b>Sprengelia montana</b> R.Br., Prodr. Fl. Nov. Holland. 555 (1810)	2:455
	<i>Sprengelia</i> sp. Mt Field (A.M.Gray 1513) Tas Herbarium = <b>Sprengelia minima</b>	
e	<b>Sprengelia</b> sp. Mt Read, Telopea 15: 63 (2013) ( <b>R.K. Crowden 0802 006</b> ) Tas Herbarium	
e	<b>Sprengelia propinqua</b> A.Cunn. ex DC., Prodr. [A. P. de Candolle] 7: 768 (1839)	
	<i>Sprengelia propinqua</i> var. <i>demissa</i> F.Muell. = <b>Sprengelia minima</b>	

	<b>Stenantha pinifolia</b> R.Br., Prodr. Fl. Nov. Holland. 538 (1810)	2:424
	Styphelia abietina Labill. = <b>Leptecophylla abietina</b>	
	<b>Styphelia adscendens</b> R.Br., Prodr. Fl. Nov. Holland. 537 (1810)	2:423
	Styphelia billardiarei = <b>Cyathodes glauca</b>	
	Styphelia ciliata (R.Br.) F.Muell. = <b>Brachyloma ciliatum</b>	
	Styphelia collina Labill. = <b>Leucopogon collinus</b>	
	Styphelia empetrifolia (R.Br.) F.Muell. = <b>Monotoca empetrifolia</b>	
	Styphelia glauca Labill. = <b>Monotoca glauca</b>	
	Styphelia hookeri = <b>Acrothamnus hookeri</b>	
	Styphelia lanceolata Sm. = <b>Leucopogon affinis</b>	
	Styphelia montana (R.Br.) F.Muell. = <b>Acrothamnus montanus</b>	
	Styphelia mucronata (Hook.f.) J.H.Willis = <b>Leucopogon fraseri</b>	
	Styphelia oxycedrus Labill. = <b>Leptecophylla oxycedrus</b>	
	Styphelia serrulata Labill. = <b>Acrotriche serrulata</b>	
	Styphelia straminea (R.Br.) Spreng. = <b>Cyathodes straminea</b>	
	Styphelia strigosa Sm. = <b>Lissanthe strigosa</b>	
	Styphelia trichocarpa Labill. = <b>Leucopogon ericoides</b>	
	Styphelia virgata Labill. = <b>Leucopogon virgatus</b>	
e	<b>Trochocarpa cunninghamii</b> (DC.) W.M.Curtis, The Student's Flora of Tasmania 2: 463 (1963)	2:431
e	<b>Trochocarpa disticha</b> (Labill.) Spreng., Syst. Veg. (ed. 16) [Sprengel] 1: 660 (1824)	2:430
	Trochocarpa disticha var. cunninghamii (DC.) Benth. = <b>Trochocarpa cunninghamii</b>	
	Trochocarpa disticha var. microphylla F.Muell. = <b>Trochocarpa disticha</b>	
	Trochocarpa glauca (Labill.) Spreng. = <b>Cyathodes glauca</b>	
e	<b>Trochocarpa gunnii</b> (Hook.f.) Benth., Fl. Austral. 4: 167 (1868)	2:431
e	<b>Trochocarpa thymifolia</b> (R.Br.) Spreng., Syst. Veg. (ed. 16) [Sprengel] 1: 660 (1824)	2:431
	<b>ESCALLONIACEAE</b>	<b>FTO 131</b>
e	<b>Anopterus glandulosus</b> Labill., Nov. Holl. Pl. 1: 86 t. 112 (1805)	1:181
	<b>EUPHORBIACEAE</b>	
	Adriana quadripartita (Labill.) Müll.Arg. sensu Bentham (1873) recorded in error	
	Amperea spartioides Brongn. = <b>Amperea xiphoclada</b> var. <b>xiphoclada</b>	
	<b>Amperea xiphoclada</b> (Sieber ex Spreng.) Druce var. <b>xiphoclada</b> , Rep. Bot. Soc. Exch. Club Brit. Isles 1916: 604 (1917)	3:637
	Bertya rosmarinifolia (A.Cunn.) Planch. sensu Curtis (1967) = <b>Bertya tasmanica</b> subsp. <b>tasmanica</b> (misapplied in Tasmania)	
e	<b>Bertya tasmanica</b> (Sond. & F.Muell.) Müll.Arg. subsp. <b>tasmanica</b> , Linnaea 34: 63 (1865)	3:637
	Beyeria backhousei Hook.f. = <b>Beyeria lechenaultii</b>	
	<b>Beyeria lechenaultii</b> (DC.) Baill., Adansonia 6: 307 (1866)	3:635
	Beyeria lechenaultii (DC.) Baill. var. latifolia Grüning = <b>Beyeria lechenaultii</b>	
	Beyeria oblongifolia (Klotzsch) Hook.f. = <b>Beyeria viscosa</b>	
	Beyeria opaca F.Muell. sensu Bentham (1873) = <b>Beyeria lechenaultii</b> (misapplied in Tasmania)	
	<b>Beyeria viscosa</b> (Labill.) Miq., Ann. Sci. Nat., Bot., sér. 3, 1: 350 t.15 (1844)	3:635
	Chamaesyce drummondii (Boiss.) D.C.Hassall = Euphorbia drummondii	3:632
i	<b>Euphorbia cyparissias</b> L., Sp. Pl. 1: 461 (1753)	3:633

	Euphorbia drummondii Boiss. sensu Curtis (1967) recorded in error	3:632
i	<b>Euphorbia exigua</b> L., Sp. Pl. 1: 456 (1753)	
i	<b>Euphorbia helioscopia</b> L., Sp. Pl. 1: 459 (1753)	3:632
i	<b>Euphorbia lathyris</b> L., Sp. Pl. 1: 457 (1753)	3:632
i	<b>Euphorbia paralias</b> L., Sp. Pl. 1: 458 (1753)	3:633
i	<b>Euphorbia peplus</b> L., Sp. Pl. 1: 456 (1753)	3:633
i # t	<b>Euphorbia stricta</b> L., Syst. Nat., ed. 10, 2: 1049 (1759)	
	Ricinocarpos major F.Muell. sensu Bentham (1873) a name of uncertain application	
	<b>Ricinocarpos pinifolius</b> Desf., Mém. Mus. Hist. Nat. 3: 459 t.22 (1817)	3:636
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n ?i	<b>Acacia acinacea</b> Lindl., Three Exped. Australia, edn 1, 2: 265 (1838)	
	Acacia armata R.Br. = <b>Acacia paradoxa</b>	1:127
e	<b>Acacia axillaris</b> Benth., London J. Bot. 1: 341 (1842)	1:127
i	<b>Acacia baileyana</b> F.Muell., Trans. & Proc. Roy. Soc. Victoria 24: 168 (1888)	
	Acacia botrycephala (Vent.) Desf. = <b>Acacia terminalis</b>	1:129
	Acacia crassiuscula H.L.Wendl. sensu Hooker (1860), Bentham (1864) = <b>Acacia uncifolia</b> (misapplied in Tasmania)	
	<b>Acacia dealbata</b> Link subsp. <b>dealbata</b> , Enum. Hort. Berol. Alt. 2: 445 (1822)	1:130
i	<b>Acacia decurrens</b> Willd., Sp. Pl., ed. 4 [Willdenow], 4: 1072 (1806)	1:130
	Acacia decurrens Willd. f. mollis (Lindl.) Benth. = <b>Acacia dealbata</b> subsp. <b>dealbata</b>	
	Acacia dependens A.Cunn. ex Benth. nom. illeg. = <b>Acacia mucronata</b> subsp. <b>dependens</b>	
e	<b>Acacia derwentiana</b> A.M.Gray, Muelleria 21: 107 (2005)	
	Acacia diffusa Ker Gawl. = <b>Acacia genistifolia</b>	
	Acacia discolor (Andrews) Willd. = <b>Acacia terminalis</b>	
	Acacia dissitiflora Benth. = <b>Acacia mucronata</b> subsp. <b>longifolia</b>	
i	<b>Acacia floribunda</b> (Vent.) Willd., Sp. Pl., ed. 4 [Willdenow], 4: 1051 (1806)	
	<b>Acacia genistifolia</b> Link, Enum. Hort. Berol. Alt. 2: 442 (1822)	1:126
	<b>Acacia gunnii</b> Benth., London J. Bot. 1: 332 (1842)	1:127
i	<b>Acacia howittii</b> F.Muell., Vict. Naturalist 10: 16 (1893)	
	Acacia implexa Benth. sensu Buchanan (1999) = <b>Acacia uncifolia</b> (misapplied in Tasmania)	
	Acacia juniperina (Vent.) Willd. sensu Bentham (1864) = <b>Acacia ulicifolia</b> (misapplied in Tasmania)	
	<b>Acacia leprosa</b> Sieber ex DC. var. <b>graveolens</b> Maslin & D.J.Murphy, Muelleria 27: 201 (2009)	1:127
	Acacia linearis (J.C.Wendl.) Sims sensu Hooker (1860), Bentham (1864) = <b>Acacia mucronata</b> subsp. <b>mucronata</b> (misapplied in Tasmania)	
	Acacia longifolia (Andrews) Willd. f. dissitiflora (Benth.) Benth. = <b>Acacia mucronata</b> subsp. <b>longifolia</b>	
	Acacia longifolia (Andrews) Willd. f. mucronata (Willd. ex H.L.Wendl.) Benth. = <b>Acacia mucronata</b>	
	<b>Acacia longifolia</b> (Andrews) Willd. subsp. <b>longifolia</b> , Sp. Pl., ed. 4 [Willdenow], 4: 1052 (1806)	1:129
	<b>Acacia longifolia</b> (Andrews) Willd. subsp. <b>sophorae</b> (Labill.) Court, Fl. Australia 11B: 491 (2001)	1:129
	<b>Acacia mearnsii</b> De Wild., Pl. Bequaert. 3: 61 (1925)	1:130
	<b>Acacia melanoxylon</b> R.Br., Hortus Kew. (W.T.Aiton ), ed. 2, 5: 462 (1813)	1:128
	Acacia mollissima Willd. sensu Hooker (1860) = <b>Acacia mearnsii</b> (misapplied in Tasmania)	
e	<b>Acacia mucronata</b> Willd. ex H.L.Wendl. subsp. <b>dependens</b> (Hook.f.) Court, Fl. Australia 11B: 491 (2001)	1:129



	<b>Acacia mucronata</b> Willd. ex H.L.Wendl. subsp. <b>longifolia</b> (Benth.) Court, Fl. Australia 11B: 491 (2001)	1:129
e	<b>Acacia mucronata</b> Willd. ex H.L.Wendl. subsp. <b>mucronata</b> , Comm. Acac. Aphyll. 46 t.12 (1820) Acacia mucronata Willd. ex H.L.Wendl. var. <i>dissitiflora</i> (Benth.) Hook.f. = <b>Acacia mucronata</b> subsp. <b>longifolia</b> Acacia mucronata Willd. ex H.L.Wendl. var. <i>linearis</i> (Sims) Rodway = <b>Acacia mucronata</b> subsp. <b>mucronata</b>	1:129
	<b>Acacia myrtifolia</b> (Sm.) Willd., Sp. Pl., ed. 4 [Willdenow], 4: 1054 (1806)	1:128
	Acacia ovoidea Benth. = <b>Acacia verticillata</b> subsp. <b>ovoidea</b> Acacia oxycedrus Sieber ex DC. sensu Bentham (1864) recorded in error	
i	<b>Acacia paradoxa</b> DC., Cat. Pl. Horti Monsp. 74 (1813)	1:127
e	<b>Acacia pataczekii</b> D.I.Morris, Records of the Queen Victoria Museum 50: 1 (1974)	1:128
	Acacia penninervis Sieber ex DC. sensu Bentham (1864) recorded in error	
i	<b>Acacia pravissima</b> F.Muell. ex Benth., Linnaea 26: 608 (1854)	
i	<b>Acacia provincialis</b> A.Camus, Bull. Soc. Dendrol. France 64: 68 (1927)	
i	<b>Acacia pycnantha</b> Benth., London J. Bot. 1: 351 (1842)	
i	<b>Acacia retinodes</b> Schtdl., Linnaea 20: 664 (1847)	
	Acacia retinodes Schtdl. var. <i>uncifolia</i> J.M.Black = <b>Acacia uncifolia</b>	1:128
e	<b>Acacia riceana</b> Hensl., Botanist 3: t.135 (1839)	1:127
	<b>Acacia siculiformis</b> A.Cunn. ex Benth., London J. Bot. 1: 337 (1842)	1:126
	Acacia sophorae (Labill.) R.Br. = <b>Acacia longifolia</b> subsp. <b>sophorae</b>	1:129
	<b>Acacia stricta</b> (Andrews) Willd., Sp. Pl., ed. 4 [Willdenow], 4: 1052 (1806)	1:127
	Acacia stuartiana F.Muell. ex Benth. = <b>Acacia siculiformis</b>	
	<b>Acacia suaveolens</b> (Sm.) Willd., Sp. Pl., ed. 4 [Willdenow], 4: 1050 (1806)	1:128
e	<b>Acacia sp. Sugarloaf (A.Moscal 8301) Tas Herbarium</b>	
	<b>Acacia terminalis</b> (Salisb.) J.F.Macbr., Contr. Gray Herb. 59: 7 (1919)	1:129
	<b>Acacia ulicifolia</b> (Salisb.) Court, Vict. Naturalist 73: 173 (1957)	1:126
	<b>Acacia uncifolia</b> (J.M.Black) O'Leary, J. Adelaide Bot. Gard. 21: 100 (2007)	1:128
	Acacia verniciflua A.Cunn. sensu Curtis (1975) = <b>Acacia leprosa</b> var. <b>graveolens</b> (misapplied in Tasmania)	1:127
	<b>Acacia verticillata</b> (L'Hér.) Willd. subsp. <b>ovoidea</b> (Benth.) Court, Fl. Australia 11B: 492 (2001)	1:126
	<b>Acacia verticillata</b> (L'Hér.) Willd. subsp. <b>ruscifolia</b> (A.Cunn. ex G.Don) Court, Fl. Australia 11B: 492 (2001)	1:126
	<b>Acacia verticillata</b> (L'Hér.) Willd. subsp. <b>verticillata</b> , Sp. Pl., ed. 4 [Willdenow], 4: 1049 (1806)	1:126
	Acacia verticillata (L'Hér.) Willd. var. <i>latifolia</i> Benth. nom. illeg. = <b>Acacia verticillata</b> subsp. <b>ruscifolia</b>	
	Acacia vomeriformis A.Cunn. ex Benth. = <b>Acacia gunnii</b>	1:127
	Albizia lophantha (Willd.) Benth. = <b>Paraserianthes lophantha</b>	1:130
	<b>Almaleea subumbellata</b> (Hook.) Crisp & P.H.Weston, Telopea 4: 310 (1991)	1:141
	Anthyllis vulneraria L. recorded in error, only known from cultivated plants	
	<b>Aotus ericoides</b> (Vent.) G.Don, Gen. Hist. 2: 120 (1832)	1:137
	Aotus ferruginea Labill. = <b>Aotus ericoides</b>	
	Aotus villosa Sm. = <b>Aotus ericoides</b>	1:137
	<b>Bossiaea cinerea</b> R.Br., Hortus Kew. (W.T.Aiton), ed. 2, 4: 268 (1812)	1:147

	Bossiaea cinerea R.Br. var. rigida Rodway = <b>Bossiaea tasmanica</b>	
	<b>Bossiaea cordifolia</b> Sweet, Fl. Australas. (Sweet) 20: 20 (1827)	
	<b>Bossiaea cordigera</b> Benth. ex Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 1: 95 t.16 (1856)	1:147
	Bossiaea ensata Sieber sensu Hooker (1860) non Sieber = <b>Bossiaea riparia</b> (misapplied in Tasmania)	
	<b>Bossiaea heterophylla</b> Vent., Descr. Pl. Nouv. 1: 7, pl.7 (1800)	
	Bossiaea microphylla Sm. sensu Curtis (1956) = <b>Bossiaea tasmanica</b> (misapplied in Tasmania)	
	Bossiaea obcordata (Vent.) Druce = <b>Bossiaea tasmanica</b>	1:148
	<b>Bossiaea prostrata</b> R.Br., Hortus Kew. (W.T.Aiton), ed. 2, 4: 268 (1812)	1:147
	<b>Bossiaea riparia</b> A.Cunn. ex Benth., Fl. Austral. 2: 166 (1864)	1:148
e	<b>Bossiaea tasmanica</b> I.Thomps., Muelleria 30: 144 (2012)	1:148
i	<b>Callistachys lanceolata</b> Vent., Jard. Malmaison 2:115, t.115 (1805)	
i	<b>Chamaecytisus palmensis</b> (Christ) F.A.Bisby & K.W.Nicholls, Bot. J. Linn. Soc. 74: 114 (1977)	1:151
	Chamaecytisus prolifer Link sensu Curtis & Morris (1975) = <b>Chamaecytisus palmensis</b> (misapplied in Tasmania)	1:151
	Coronilla varia L. = <b>Securigera varia</b>	1:165
	<b>Cullen microcephalum</b> (Rchb. ex Kunze) J.W.Grimes, Muelleria 9: 195 (1996)	1:163
	Cytisus monspessulanus L. = <b>Genista monspessulana</b>	
i	<b>Cytisus multiflorus</b> (L'Hér.) Sweet, Hort. Brit. [Sweet] 112 (1826)	
	Cytisus palmensis (H.Christ) Hutch. = <b>Chamaecytisus palmensis</b>	1:151
	Cytisus prolifer L.f. sensu Curtis (1956) = <b>Chamaecytisus palmensis</b> (misapplied in Tasmania)	
i	<b>Cytisus scoparius</b> (L.) Link, Enum. Hort. Berol. Alt. 2: 241 (1822)	1:151
	<b>Daviesia latifolia</b> R.Br., Hortus Kew. (W.T.Aiton), ed. 2, 3: 20 (1811)	1:136
	<b>Daviesia sejugata</b> G.Chandler & Crisp, Austral. Syst. Bot. 10: 33 (1997)	
	<b>Daviesia ulicifolia</b> Andrews subsp. <b>ruscifolia</b> (A.Cunn. ex Benth.) G.Chandler & Crisp, Austral. Syst. Bot. 10: 44 (1997)	1:136
	<b>Daviesia ulicifolia</b> Andrews subsp. <b>ulicifolia</b> , Bot. Repos. 5: t.304 (1803)	1:136
	Daviesia ulicina Sm. nom. illeg., nom. superfl. = <b>Daviesia ulicifolia</b>	
	Daviesia ulicina Sm. f. communis Benth. = <b>Daviesia ulicifolia</b> subsp. <b>ulicifolia</b>	
	Daviesia ulicina Sm. f. ruscifolia (A.Cunn. ex Benth.) Benth. = <b>Daviesia ulicifolia</b> subsp. <b>ruscifolia</b>	
	Daviesia ulicina Sm. f. subumbellata Benth. = <b>Daviesia ulicifolia</b> subsp. <b>ulicifolia</b>	
	Daviesia umbellata Sm. sensu Labill. (1805) = <b>Daviesia ulicifolia</b> (misapplied in Tasmania)	
	<b>Desmodium gunnii</b> Benth. ex Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 1: 101 (1856)	1:166
	<b>Desmodium varians</b> (Labill.) G.Don, Gen. Hist. 2: 298 (1832)	1:166
	Desmodium varians (Labill.) G.Don var. gunnii (Benth. ex Hook.f.) Benth. = <b>Desmodium gunnii</b>	
	<b>Dillwynia cinerascens</b> R.Br. ex Sims, Bot. Mag. 48: t.2247 (1821)	1:145
	Dillwynia ericifolia Sm. f. glaberrima (Sm.) Benth. = <b>Dillwynia glaberrima</b>	
	Dillwynia floribunda Sm. sensu Bentham (1864), Rodway (1903), Curtis (1956) = <b>Dillwynia sericea</b> (misapplied in Tasmania)	
	<b>Dillwynia glaberrima</b> Sm., Ann. Bot. [König & Sims] 1: 510 (1805)	1:144
	<b>Dillwynia sericea</b> A.Cunn., Geogr. Mem. New South Wales: 347 (1825)	1:144
i	<b>Dipogon lignosus</b> (L.) Verdc., Taxon 17: 537 (1968)	
	Dolichos lignosus L. = <b>Dipogon lignosus</b>	
	<b>Eutaxia microphylla</b> (R.Br.) C.H.Wright & Dewar, Johnson's Gard. Dict. 1052 (1894)	1:143

- i **Genista linifolia** L., Sp. Pl., ed. 2, 2: 997 (1763)  
*Genista maderensis* (Webb & Berthel.) Lowe sensu Curtis & Morris (1975) = **Genista stenopetala**  
(misapplied in Tasmania) 1:152
- i **Genista monspessulana** (L.) L.A.S.Johnson, Contr. New South Wales Natl. Herb. 3: 98 (1962) 1:151
- i **Genista × spachiana** Webb, Bot. Mag. 71: t.4195 (1845)
- i **Genista stenopetala** Webb & Berthel., Hist. Nat. Iles Canaries (Phytogr.) 3(2): 39 (1836) 1:152  
**Glycine clandestina** J.C.Wendl., Bot. Beob. [Wendland]: 54 (1798) 1:168  
*Glycine clandestina* J.C.Wendl. var. *latrobeana* Rodway = **Glycine latrobeana**  
**Glycine latrobeana** (Meisn.) Benth., Fl. Austral. 2: 244 (1864) 1:168  
**Glycine microphylla** (Benth.) Tindale, Brunonia 9: 181 (1987)  
**Glycine tabacina** (Labill.) Benth., Fl. Austral. 2: 244 (1864)  
**Gompholobium ecostatum** Kuchel, Suppl. Black's Fl. S. Austral. 182 (1965) 1:135  
*Gompholobium ellipticum* Labill. = **Oxylobium ellipticum**  
**Gompholobium huegelii** Benth., Enum. Pl. [Endlicher]: 29 (1837) 1:135  
*Gompholobium latifolium* Labill. nom. illeg., non Sm. = **Gompholobium huegelii**  
**Goodia lotifolia** Salisb., Parad. Lond. 1: t.41 (1806) 1:149  
*Goodia lotifolia* Salisb. var. *pubescens* (Sims) H.B.Will. = **Goodia pubescens** 1:149  
**Goodia pubescens** Sims, Bot. Mag. 32: 1310 (1810) 1:149  
*Hardenbergia monophylla* (Vent.) Benth. = **Hardenbergia violacea**  
**Hardenbergia violacea** (Schneev.) Stearn, J. Bot. 78: 70 (1940) 1:169  
*Hedysarum coronarium* L. previously listed as naturalised but insufficient evidence exists to support this 1:165  
**Hovea corrickiae** J.H.Ross, Muellera 7: 203 (1990)  
**Hovea heterophylla** A.Cunn. ex Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 1: 93 (1856) 1:148  
*Hovea lanceolata* Sims sensu Buchanan (1999) = **Hovea tasmanica** (misapplied in Tasmania)  
*Hovea linearis* (Sm.) R.Br. sensu Buchanan (1999) = **Hovea heterophylla** (misapplied in Tasmania)  
*Hovea longifolia* R.Br. sensu Curtis (1956), Curtis & Morris (1975) misapplied to **H. montana** & **H. tasmanica** 1:149  
**Hovea magnibractea** I.Thomps., Austral. Syst. Bot. 14: 74 (2001)  
**Hovea montana** (Hook.f.) J.H.Ross, Muellera 6: 427 (1988) 1:149  
*Hovea purpurea* Sweet var. *montana* Hook.f. = **Hovea montana**
- e **Hovea tasmanica** I.Thomps. & J.H.Ross, Austral. Syst. Bot. 14: 68 (2001) 1:149  
**Indigofera australis** Willd. subsp. *australis*, Sp. Pl., ed. 4 [Willdenow], 3: 1235 (1802) 1:164  
*Indigofera australis* Willd. var. *angulata* Benth. = **Indigofera australis** subsp. *australis*
- i **Kennedia nigricans** Lindl., Edwards's Bot. Reg. 20: 1715, pl. 1715 (1835)  
**Kennedia prostrata** R.Br., Hortus Kew. (W.T.Aiton), ed. 2, 4: 299 (1812) 1:169
- i **Kennedia rubicunda** (Schneev.) Vent., Jard. Malmaison 2: 104 t.104 (1804)
- i # **Laburnum anagyroides** Medik., Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 363 (1787)
- i # **Lathyrus nissolia** L., Sp. Pl. 2: 729 (1753) 1:168
- i **Lathyrus tingitanus** L., Sp. Pl. 2: 732 (1753)  
*Leptocyamus clandestinus* (J.C.Wendl.) Benth. var. *clandestinus* = **Glycine clandestina**  
*Leptocyamus clandestinus* (J.C.Wendl.) Benth. var. *microphylla* (Benth.) Hook.f. = **Glycine microphylla**  
*Leptocyamus tasmanicus* Benth. ex Hook.f. = **Glycine latrobeana**

i #	<b>Lotus angustissimus</b> L., Sp. Pl. 2: 774 (1753)	
	<b>Lotus australis</b> Andrews, Bot. Repos. 10 t.624 (1811)	1:162
i	<b>Lotus corniculatus</b> L. var. <b>corniculatus</b> , Sp. Pl. 2: 776 (1753)	1:162
i	<b>Lotus corniculatus</b> L. var. <b>tenuifolius</b> L., Sp. Pl. 2: 776 (1753)	1:162
	<i>Lotus hispidus</i> Desf. ex DC. sensu Curtis & Morris (1975) = <b>Lotus subbiflorus</b> (misapplied in Tasmania)	1:163
	<i>Lotus pedunculatus</i> Cav. sensu Curtis & Morris (1975) = <b>Lotus uliginosus</b> (misapplied in Tasmania)	1:163
	<i>Lotus suaveolens</i> Pers. = <b>Lotus subbiflorus</b>	1:163
i	<b>Lotus subbiflorus</b> Lag., Varied. Ci. 2(4): 213 (1805)	1:163
	<i>Lotus tenuis</i> Waldst. & Kit. = <b>Lotus corniculatus</b> var. <b>tenuifolius</b>	
i	<b>Lotus uliginosus</b> Schkuhr, Handb. [C.Schkuhr] 2: 412 (1796)	1:163
i #	<b>Lupinus angustifolius</b> L., Sp. Pl. 2: 721 (1753)	1:150
i	<b>Lupinus arboreus</b> Sims, Bot. Mag. 18: t.682 (1803)	1:150
i	<b>Lupinus × regalis</b> Bergmans, Vaste Pl. Rotsheesters: 328 (1924)	
i	<b>Medicago arabica</b> (L.) Huds., Fl. Angl. (Hudson): 288 (1762)	1:154
i #	<b>Medicago arborea</b> L., Sp. Pl. 2: 778 (1753)	
	<i>Medicago denticulata</i> Willd. = <b>Medicago polymorpha</b>	
	<i>Medicago falcata</i> L. sensu Curtis & Morris (1975) = <b>Medicago sativa</b> nothosubsp × <b>varia</b> (misapplied in Tasmania)	1:153
	<i>Medicago hispida</i> Gaertn. var. <i>apiculata</i> (Willd.) Urb. = <b>Medicago polymorpha</b>	
	<i>Medicago hispida</i> Gaertn. var. <i>confinis</i> (W.D.J.Koch) Burnat = <b>Medicago polymorpha</b>	
	<i>Medicago hispida</i> Gaertn. var. <i>denticulata</i> (Willd.) Urb. = <b>Medicago polymorpha</b>	
i	<b>Medicago lupulina</b> L., Sp. Pl. 2: 779 (1753)	1:153
	<i>Medicago maculata</i> Willd. nom. illeg. = <b>Medicago arabica</b>	
i	<b>Medicago minima</b> (L.) L. ex Bartal., Cat. Piante Siena 61 (1776)	1:154
i	<b>Medicago polymorpha</b> L., Sp. Pl. 2: 779 (1753)	1:154
i	<b>Medicago sativa</b> L., Sp. Pl. 2: 778 (1753)	1:153
i #	<b>Medicago sativa</b> L. nothosubsp × <b>varia</b> (Martyn) Arcang., Comp. Fl. Ital. 160 (1882) = <b>Medicago falcata</b> × <b>M. sativa</b>	1:153
i	<b>Medicago scutellata</b> (L.) Mill., Gard. Dict., ed. 8, no. 2 (1768)	1:154
	<i>Melilotus alba</i> Desr. nom. illeg. = <b>Melilotus albus</b>	
i	<b>Melilotus albus</b> Medik., Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 382 (1787)	1:155
	<i>Melilotus arvensis</i> Wallr. = <b>Melilotus officinalis</b>	
i	<b>Melilotus indicus</b> (L.) All., Fl. Pedem. 1: 308 (1785)	1:155
i	<b>Melilotus officinalis</b> (L.) Pall., Reise Russ. Reich. 3: 537 (1776)	1:155
	<i>Melilotus parviflorus</i> Desf. = <b>Melilotus indicus</b>	
	<i>Mimosa sophorae</i> Labill. = <b>Acacia longifolia</b> subsp. <b>sophorae</b>	
	<i>Mimosa suaveolens</i> Sm. = <b>Acacia suaveolens</b>	
	<b>Mirbelia oxylobioides</b> F.Muell., Fragm. (Mueller) 2: 154 (1861)	
	<i>Onobrychis viciifolia</i> Scop. previously listed as naturalised but insufficient evidence exists to support this	1:165
	<i>Ononis arvensis</i> L. sensu Rodway (1903) = <b>Ononis spinosa</b> (misapplied in Tasmania)	1:152
	<i>Ononis repens</i> L. sensu Curtis (1956), Curtis & Morris (1975) = <b>Ononis spinosa</b> (misapplied in Tasmania)	1:152

i	<b>Ononis spinosa</b> L., Sp. Pl. 2: 716 (1753)	1:152
i	<b>Ornithopus compressus</b> L., Sp. Pl. 2: 744 (1753)	
i	<b>Ornithopus pinnatus</b> (Mill.) Druce, J. Bot. 45: 420 (1907)	
i #	<b>Ornithopus sativus</b> Brot., Fl. Lusit. 2: 160 (1805)	
	<b>Oxylobium arborescens</b> R.Br., Hortus Kew. (W.T.Aiton), ed. 2, 3: 10 (1811)	1:134
	<b>Oxylobium ellipticum</b> (Vent.) R.Br., Hortus Kew. (W.T.Aiton), ed. 2, 3: 10 (1811)	1:134
	<i>Oxylobium ellipticum</i> (Vent.) R.Br. var. <i>angustifolium</i> Benth. = <b>Oxylobium arborescens</b>	
i	<b>Paraserianthes lophantha</b> (Willd.) I.C.Nielsen subsp. <b>lophantha</b> , Bull. Mus. Natl. Hist. Nat., B, Adansonia 5: 326 (1983) - Possibly native in some Furneaux populations, see Harris et al. (2001)	1:130
e	<b>Phyllota diffusa</b> (Hook.f.) F.Muell., Fragm. (Mueller) 1: 8 (1858)	1:137
	<i>Platylobium formosum</i> Sm. sensu Bentham (1864) = <b>Platylobium parviflorum</b> (misapplied in Tasmania)	1:146
	<i>Platylobium formosum</i> Sm. subsp. <i>parviflorum</i> (Sm.) A.T.Lee = <b>Platylobium parviflorum</b>	
	<i>Platylobium murrayanum</i> Hook.f. = <b>Platylobium triangulare</b>	
	<b>Platylobium obtusangulum</b> Hook., Bot. Mag. 60: t.3258 (1833)	1:146
	<b>Platylobium parviflorum</b> Sm., Spec. Bot. New Holland 18 (1795)	
	<b>Platylobium triangulare</b> R.Br., Hortus Kew. (W.T.Aiton), ed. 2, 4: 266 (1812)	1:146
i	<b>Podalyria sericea</b> (Andrews) R.Br., Hortus Kew. (W.T.Aiton), ed. 2, 3: 7 (1811)	
	<i>Psoralea adscendens</i> F.Muell. = <b>Cullen microcephalum</b>	1:163
i	<b>Psoralea arborea</b> Sims, Bot. Mag. 46: t. 2090 (1819)	
	<i>Psoralea gunnii</i> Hook.f. = <b>Cullen microcephalum</b>	
i	<b>Psoralea pinnata</b> L., Sp. Pl. 2: 762 (1753)	1:163
	<i>Pultenaea cordata</i> Hook. = <b>Pultenaea juniperina</b>	
	<b>Pultenaea daphnoides</b> J.C.Wendl., Bot. Beob. [Wendland]: 49 (1798)	1:139
	<i>Pultenaea daphnoides</i> J.C.Wendl. var. <i>obcordata</i> (Andrews) Hook.f. = <b>Pultenaea daphnoides</b>	
	<b>Pultenaea dentata</b> Labill., Nov. Holl. Pl. 1: 103 t.131 (1805)	1:141
	<i>Pultenaea diffusa</i> Hook.f. = <b>Phyllota diffusa</b>	
	<b>Pultenaea fasciculata</b> Benth., Commentat. Legum. Gen. 18 (1837)	1:142
	<b>Pultenaea gunnii</b> Benth. subsp. <b>gunnii</b> , Commentat. Legum. Gen. 18 (1837)	1:140
	<i>Pultenaea gunnii</i> Benth. var. <i>baeckeoides</i> (A.Cunn. ex Benth.) Rodway = <b>Pultenaea gunnii</b> subsp. <b>gunnii</b>	1:140
	<i>Pultenaea hibbertioides</i> Hook.f. = <b>Pultenaea mollis</b>	1:141
	<b>Pultenaea humilis</b> Benth. ex Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 1: 91 (1856)	1:142
	<b>Pultenaea juniperina</b> Labill., Nov. Holl. Pl. 1: 102 t.130 (1805)	1:142
	<i>Pultenaea juniperina</i> Labill. var. <i>latifolia</i> Benth. = <b>Pultenaea juniperina</b>	
	<b>Pultenaea mollis</b> Lindl., Three Exped. Australia [Mitchell] 2: 258 (1838)	1:141
	<i>Pultenaea paleacea</i> Willd. var. <i>sericea</i> Benth. = <b>Pultenaea sericea</b>	1:140
	<b>Pultenaea pedunculata</b> Hook., Bot. Mag. 55: t.2859 (1828)	1:140
	<i>Pultenaea pimelioides</i> Hook.f. = <b>Pultenaea dentata</b>	
	<b>Pultenaea prostrata</b> Benth. ex Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 1: 89 (1856)	1:142
	<i>Pultenaea selaginoides</i> Hook.f. = <b>Stonesiella selaginoides</b>	1:141
	<b>Pultenaea sericea</b> (Benth.) Corrick, Muelleria 8: 392 (1995)	1:140
	<b>Pultenaea stricta</b> Sims, Bot. Mag. 38: t.1588 (1813)	1:140

	Pultenaea subumbellata Hook. = <b>Almaleea subumbellata</b>	1:141
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	Racosperma axillare (Benth.) Pedley = <b>Acacia axillaris</b>	1:127
	Racosperma dealbatum (Link) Pedley = <b>Acacia dealbata</b>	1:130
	Racosperma decurrens (Willd.) Pedley = <b>Acacia decurrens</b>	1:130
	Racosperma gunnii (Benth.) Pedley = <b>Acacia gunnii</b>	1:127
	Racosperma implexum (Benth.) Pedley = <b>Acacia uncifolia</b> (misapplied in Tasmania)	
	Racosperma mearnsii (De Wild.) Pedley = <b>Acacia mearnsii</b>	1:130
	Racosperma melanoxylon (R.Br.) Pedley = <b>Acacia melanoxylon</b>	1:128
	Racosperma myrtifolium (Sm.) Mart. = <b>Acacia myrtifolia</b>	1:128
	Racosperma paradoxum (DC.) Mart. = <b>Acacia paradoxa</b>	1:127
	Racosperma riceanum (Hensl.) Pedley = <b>Acacia riceana</b>	1:127
	Racosperma sophorae (Labill.) Mart. = <b>Acacia longifolia</b> subsp. <b>sophorae</b>	1:129
	Racosperma strictum (Andrews) Mart. = <b>Acacia stricta</b>	1:127
	Racosperma suaveolens (Sm.) Mart. = <b>Acacia suaveolens</b>	1:128
	Racosperma ulicifolium (Salisb.) Pedley = <b>Acacia ulicifolia</b>	1:126
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	Sarothamnus scoparius (L.) Wimm. ex W.D.J.Koch = <b>Cytisus scoparius</b>	1:151
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i	<b>Spartium junceum</b> L., Sp. Pl. 2: 708 (1753)	
	<b>Sphaerolobium minus</b> Labill., Nov. Holl. Pl. 1: 108, t.138 (1805)	
	<b>Sphaerolobium vimineum</b> Sm., Ann. Bot. [König & Sims] 1: 509 (1805)	1:135
e	<b>Stonesiella selaginoides</b> (Hook.f.) Crisp & P.H.Weston, Taxon 48: 712 (1999)	1:141
	<b>Swainsona lessertiifolia</b> DC., Ann. Sci. Nat., Bot., sér. 1, 4: 99 (1825)	1:164
	Trifolium agrarium L. sensu Rodway (1903) = <b>Trifolium campestre</b> (misapplied in Tasmania)	
i	<b>Trifolium alexandrinum</b> L., Cent. Pl. 1: 25 (1755)	
i	<b>Trifolium angustifolium</b> L., Sp. Pl. 2: 769 (1753)	1:161
i	<b>Trifolium arvense</b> L., Sp. Pl. 2: 769 (1753)	1:160
i	<b>Trifolium campestre</b> Schreb., Die Kleearten Deutschlands 1(4): t.17.4 (1800)	1:157
i	<b>Trifolium cernuum</b> Brot., Phytogr. Lusitan. Select. (1816-1827) 1: 150 (1816)	1:159
i	<b>Trifolium dubium</b> Sibth., Fl. Oxon. 231 (1794)	1:157
i	<b>Trifolium fragiferum</b> L., Sp. Pl. 2: 772 (1753)	1:158
i	<b>Trifolium glomeratum</b> L., Sp. Pl. 2: 770 (1753)	1:159
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i	<b>Trifolium lappaceum</b> L., Sp. Pl. 2: 768 (1753)	
	Trifolium medium Huds. sensu Curtis & Morris (1975) = <b>Trifolium pratense</b> (misapplied in Tasmania)	1:159
i	<b>Trifolium micranthum</b> Viv., Fl. Libyc. Spec. 45, pl. 19, Fig. 1 (1824)	1:158
i	<b>Trifolium ornithopodioides</b> L., Sp. Pl. 2: 766 (1753)	1:152
i	<b>Trifolium pratense</b> L., Sp. Pl. 2: 768 (1753)	1:160
	Trifolium procumbens L. sensu Rodway (1903) = <b>Trifolium dubium</b> (misapplied in Tasmania)	
i	<b>Trifolium repens</b> L., Sp. Pl. 2: 767 (1753)	1:158

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i	<b>Trifolium scabrum</b> L., Sp. Pl. 2: 770 (1753)	1:160
i	<b>Trifolium squamosum</b> L., Amoen. Acad., Linnaeus ed. 4, 105 (1759)	1:161
i	<b>Trifolium stellatum</b> L., Sp. Pl. 2: 769 (1753)	1:161
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i	<b>Trifolium subterraneum</b> L., Sp. Pl. 2: 767 (1753)	1:159
i	<b>Trifolium suffocatum</b> L., Mant. Pl. 2: 276 (1771)	1:159
i	<b>Trifolium tomentosum</b> L., Sp. Pl. 2: 771 (1753)	1:158
	<i>Trifolium uniflorum</i> L. previously listed as naturalised but insufficient evidence exists to support this	
i	<b>Trifolium vesiculosum</b> Savi, Fl. Pis. 2: 165 (1798)	
	<i>Trigonella ornithopodioides</i> (L.) DC. = <b>Trifolium ornithopodioides</b>	1:152
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	<i>Vicia cracca</i> L. sensu Curtis & Morris (1975) = <b>Vicia villosa</b> (misapplied in Tasmania)	1:167
i	<b>Vicia hirsuta</b> (L.) Gray, Nat. Arr. Brit. Pl. 2: 614 (1821)	1:166
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i	<b>Vicia sativa</b> L. subsp. <b>nigra</b> (L.) Ehrh., Hannover. Mag. 15: 229 (1780)	1:167
i	<b>Vicia sativa</b> L. subsp. <b>sativa</b> , Sp. Pl. 2: 736 (1753)	1:167
i	<b>Vicia tetrasperma</b> (L.) Schreb., Spic. Fl. Lips. 26 (1771)	1:167
i	<b>Vicia villosa</b> Roth subsp. <b>eriocarpa</b> (Hauskn.) P.W.Ball, Feddes Repert. 79: 45 (1968)	1:167
	<i>Viminaria denudata</i> (Vent.) Sm. = <b>Viminaria juncea</b>	
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i	<b>Fumaria densiflora</b> DC., Cat. Pl. Horti Monsp. 113 (1813)	1:30
i	<b>Fumaria muralis</b> Sond. ex W.D.J.Koch subsp. <b>muralis</b> , Syn. Fl. Germ. Helv., ed. 2: 1017 (1845)	1:30
i*	<i>Fumaria officinalis</i> L. subsp. <i>officinalis</i>	
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i	<b>Centaurium erythraea</b> Rafn, Danm. Holst. Fl. 2: 75 (1800)	3:480
	<i>Centaurium pulchellum</i> (Sw.) Druce sensu Curtis (1967) = <b>Centaurium tenuiflorum</b> (misapplied in Tasmania)	3:480
	<i>Centaurium spicatum</i> (L.) Fritsch ex Janch. sensu Buchanan (1999) = <b>Schenkia australis</b> (misapplied in Tasmania)	3:479
i	<b>Centaurium tenuiflorum</b> (Hoffmanns. & Link) Fritsch ex Janch., Mitt. Naturwiss. Vereins Univ. Wien 5: 97 (1907)	3:480
	<i>Chionogentias brevisepala</i> L.G.Adams = <b>Gentianella brevisepala</b>	3:482
	<i>Chionogentias cunninghamii</i> L.G.Adams = <i>Gentianella cunninghamii</i>	3:482
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	Chionogentias diemensis (Griseb.) L.G.Adams = <b>Gentianella diemensis</b>	3:482
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	Chionogentias gunniana L.G.Adams = <b>Gentianella gunniana</b>	3:482
	Chionogentias pleurogynoides (Griseb.) L.G.Adams = <b>Gentianella pleurogynoides</b>	3:482
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i	<b>Cicendia filiformis</b> (L.) Delarbre, Fl. Auvergne (Delarbre), ed. 2, 1: 29 (1800)	3:481
	Erythraea australis R.Br. = <b>Schenkia australis</b>	
	Exacum ovatum Labill. = <b>Sebaea ovata</b>	
	Gentiana montana G.Forst. sensu Brown (1810) = <b>Gentianella pleurogynoides</b> (misapplied in Tasmania)	
	Gentiana montana G.Forst. sensu Hooker (1860) = <b>Gentianella gunniana</b> (misapplied in Tasmania)	
	Gentiana saxosa G.Forst. sensu Rodway (1903) a name of uncertain application (= <b>Gentianella</b> spp.)	
e	<b>Gentianella brevisepala</b> (L.G.Adams) Glenny, New Zealand J. Bot. 42: 518 (2004)	3:482
n	Gentianella cunninghamii (L.G.Adams) Glenny subsp. cunninghamii previously cited in error	3:482
e	<b>Gentianella demissa</b> (L.G.Adams) Glenny, Muelleria 26: 95 (2008)	3:482
e	<b>Gentianella diemensis</b> (Griseb.) J.H.Willis subsp. <b>diemensis</b> , Vict. Naturalist 73: 199 (1957)	3:482
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e	<b>Gentianella eichleri</b> (L.G.Adams) Glenny, New Zealand J. Bot. 42: 519 (2004)	3:482
	Gentianella grandis (L.G.Adams) Glenny nom. illeg. non Sm. (1936) = <b>Chionogentias grandis</b>	3:482
	<b>Gentianella gunniana</b> (L.G.Adams) Glenny, New Zealand J. Bot. 42: 519 (2004)	3:482
e	<b>Gentianella pleurogynoides</b> (Griseb.) Glenny subsp. <b>milliganii</b> (L.G.Adams) Glenny, New Zealand J. Bot. 42: 519 (2004)	3:482
e	<b>Gentianella pleurogynoides</b> (Griseb.) Glenny subsp. <b>pleurogynoides</b> , New Zealand J. Bot. 42: 519 (2004)	3:482
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	<b>Schenkia australis</b> (R.Br.) G.Mans., Taxon 53: 725 (2004)	3:479
	<b>Sebaea albidiflora</b> F.Muell., Trans. Philos. Soc. Victoria 1: 46 (1855)	3:479
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i	<b>Erodium cicutarium</b> (L.) L'Hér. ex Aiton, Hortus Kew. (W.Aiton) 2: 414 (1789)	1:97
i *	Erodium malacoides (L.) L'Hér. ex Aiton	1:98
i	<b>Erodium moschatum</b> (L.) L'Hér. ex Aiton, Hortus Kew. (W.Aiton) 2: 414 (1789)	1:97
	<b>Geranium brevicaule</b> Hook., J. Bot. (Hooker) 1: 252 (1834)	
i	<b>Geranium dissectum</b> L., Cent. Pl. 1: 21 (1755)	1:96
	Geranium dissectum L. var. australe Benth. sensu Bentham (1863) = <b>G. potentilloides</b> , <b>G. retrorsum</b> & <b>G. solanderi</b>	
	Geranium dissectum L. var. pilosum Hook.f. = <b>Geranium solanderi</b>	
	Geranium dissectum L. var. potentilloides Benth. = <b>Geranium potentilloides</b>	
?i	<b>Geranium homeanum</b> Turcz., Bull. Soc. Imp. Naturalistes Moscou 36: 591 (1863)	
	Geranium microphyllum Hook.f. = <b>Geranium potentilloides</b> var. <b>potentilloides</b>	



i	<b>Geranium molle</b> L., Sp. Pl. 2: 682 (1753)	1:96
	<b>Geranium sp. Pale Pink Flowers (M.Gray 5847) Vic. Herbarium</b>	
	<i>Geranium pilosum</i> Sol. ex Willd. nom. illeg. = <b>Geranium solanderi</b>	
	<b>Geranium potentilloides</b> L'Hér. ex DC. var. <b>potentilloides</b> , Prodr. [A. P. de Candolle] 1: 639 (1824)	1:95
	<b>Geranium retrorsum</b> L'Hér. ex DC., Prodr. [A. P. de Candolle] 1: 644 (1824)	
i t	<b>Geranium rotundifolium</b> L., Sp. Pl. 2: 683 (1753)	1:96
	<i>Geranium sessiliflorum</i> Cav. sensu Rodway (1903) = <b>Geranium brevicaule</b> (misapplied in Tasmania)	
	<i>Geranium sessiliflorum</i> Cav. subsp. <b>brevicaule</b> (Hook.) Carolin = <b>Geranium brevicaule</b>	1:95
	<b>Geranium solanderi</b> Carolin, Proc. Linn. Soc. New South Wales 89: 350 (1965)	1:95
i	<b>Geranium yeoi</b> Aedo & Muñoz Garm., Kew Bull. 52: 727 (1997)	
i	<b>Pelargonium × asperum</b> Ehrh. ex Willd., Sp. Pl., ed. 4 [Willdenow] 3: 678 (1800)	1:99
	<b>Pelargonium australe</b> Willd., Sp. Pl., ed. 4 [Willdenow] 3: 675 (1800)	1:98
i	<b>Pelargonium capitatum</b> (L.) L'Hér. ex Aiton, Hortus Kew. (W.Aiton)2: 425 (1789)	
i	<b>Pelargonium × domesticum</b> L.H.Bailey, Stand. Cycl. Hort. 2532 (1916)	1:99
	<b>Pelargonium inodorum</b> Willd., Enum. Pl. [Willdenow] 2: 702 (1809)	1:99
	<b>Pelargonium littorale</b> Hugel, Bot. Arch.(Hügel): t.5 (1837)	
<b>GOODENIACEAE</b>		<b>FTO 129</b>
	<b>Brunonia australis</b> Sm. ex R.Br., Prodr. Fl. Nov. Holland. 590 (1810)	2:405
x	<b>Cooperookia barbata</b> (R.Br.) Carolin, Proc. Linn. Soc. New South Wales 92: 213 (1968)	2:401
	<b>Dampiera stricta</b> (Sm.) R.Br., Prodr. Fl. Nov. Holland. 589 (1810)	2:404
	<i>Goodenia amplexans</i> F.Muell. sensu Curtis (1963) recorded in error	2:400
	<i>Goodenia barbata</i> R.Br. = <b>Cooperookia barbata</b>	2:401
	<b>Goodenia elongata</b> Labill., Nov. Holl. Pl. 1: 52, t.75 (1805)	2:401
	<b>Goodenia geniculata</b> R.Br., Prodr. Fl. Nov. Holland. 577 (1810)	2:401
	<i>Goodenia geniculata</i> R.Br. var. <i>lanata</i> (R.Br.) Rodway = <b>Goodenia lanata</b>	
	<i>Goodenia hederacea</i> Sm. sensu Brown (1810), Hooker (1860) = <b>Goodenia lanata</b> (misapplied in Tasmania)	
	<b>Goodenia humilis</b> R.Br., Prodr. Fl. Nov. Holland. 575 (1810)	2:402
	<b>Goodenia lanata</b> R.Br., Prodr. Fl. Nov. Holland. 577 (1810)	2:401
	<b>Goodenia ovata</b> Sm., Trans. Linn. Soc. London 2: 347 (1794)	2:400
x	<b>Goodenia pinnatifida</b> Schlttdl., Linnaea 21: 450 (1848)	
	<i>Goodenia repens</i> Labill. = <b>Selliera radicans</b>	
	<b>Scaevola aemula</b> R.Br., Prodr. Fl. Nov. Holland. 584 (1810)	2:404
	<b>Scaevola albida</b> (Sm.) Druce, Rep. Bot. Soc. Exch. Club Brit. Isles 1916, Suppl. 2: 644 (1917)	2:404
	<i>Scaevola calendulacea</i> (Andrews) Druce sensu Curtis (1963) recorded in error	
	<i>Scaevola cuneiformis</i> Labill. recorded in error	
	<b>Scaevola hookeri</b> (de Vriese) F.Muell. ex Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 1: 231 (1856)	2:403
	<i>Scaevola microcarpa</i> Cav. = <b>Scaevola albida</b>	
	<b>Selliera radicans</b> Cav., Anales. Hist. Nat. 1: 41, t.5 (1799)	2:402
	<b>Velleia montana</b> Hook.f., London J. Bot. 6: 265 (1847)	2:399
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i # t	<b>Griselinia littoralis</b> (Raoul) Raoul, Choix Pl. Nouv.-Zél. 22, t.19 (1846)	
	<b>GROSSULARIACEAE</b>	<b>FTO 50</b>
i t	<b>Ribes sanguineum</b> Pursh, Fl. Amer. Sept. (Pursh) 1: 164 (1813)	
	<b>GUNNERACEAE</b>	<b>FTO 49</b>
e	<b>Gunnera cordifolia</b> (Hook.f.) Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 1: 125 (1856)	1:194
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	Didymotheca thesioides Hook.f. = <b>Gyrostemon thesioides</b>	3:581
	<b>Gyrostemon thesioides</b> (Hook.f.) A.S.George, Fl. Australia 8: 392 (1982)	3:581
	<b>HALORAGACEAE</b>	
	<b>Gonocarpus humilis</b> Orchard, Bull. Auckland Inst. Mus. 10: 195 (1975)	
	<b>Gonocarpus micranthus</b> Thunb. subsp. <b>micranthus</b> , Nov. Gen. Pl. [Thunberg] 3: 55 (1783)	1:190
	<b>Gonocarpus montanus</b> (Hook.f.) Orchard, Bull. Auckland Inst. Mus. 10: 172 (1975)	1:192
	<b>Gonocarpus serpyllifolius</b> Hook.f., Icon. Pl. 3: t.290 (1840)	1:192
	<b>Gonocarpus tetragynus</b> Labill., Nov. Holl. Pl. 1: 39, t.53 (1805)	1:191
	<b>Gonocarpus teucroides</b> DC., Prodr. [A. P. de Candolle] 3: 66 (1828)	1:191
	<b>Haloragis aspera</b> Lindl., J. Exped. Trop. Australia [Mitchell]: 306 (1848)	1:191
	Haloragis brownii (Hook.f.) Schindl. = <b>Meionectes brownii</b>	1:192
	Haloragis ceratophylla Endl. sensu Bentham (1864) = <b>Haloragis aspera</b> (misapplied in Tasmania)	
	Haloragis depressa (A.Cunn.) Walp. sensu Bentham (1864) = <b>Gonocarpus montanus</b> (misapplied in Tasmania)	
	Haloragis depressa (A.Cunn.) Walp. sensu Rodway (1903) = <b>Gonocarpus serpyllifolius</b> (misapplied in Tasmania)	
	Haloragis depressa (A.Cunn.) Walp. var. montana (Hook.f.) Hook.f. = <b>Gonocarpus montanus</b>	
	Haloragis gunnii Hook.f. = <b>Gonocarpus teucroides</b>	
	<b>Haloragis heterophylla</b> Brongn., Voy. Monde, Atlas: t.68A (1826)	1:190
	Haloragis micrantha (Thunb.) R.Br. ex Sieber & Zucc. = <b>Gonocarpus micranthus</b>	1:190
	Haloragis montana Hook.f. = <b>Gonocarpus montanus</b>	1:192
	<b>Haloragis myriocarpa</b> Orchard, Bull. Auckland Inst. Mus. 10: 132 (1975)	
	Haloragis pinnatifida A.Gray = <b>Haloragis aspera</b>	
	Haloragis serpyllifolia (Hook.f.) Walp. = <b>Gonocarpus serpyllifolius</b>	1:192
	Haloragis tetragyna (Labill.) Hook.f. = <b>Gonocarpus tetragynus</b>	1:191
	Haloragis teucroides (DC.) Schtdl. = <b>Gonocarpus teucroides</b>	1:191
	<b>Meionectes brownii</b> Hook.f., Icon. Pl. 4: t.306 (1841)	1:192
	<b>Myriophyllum amphibium</b> Labill., Nov. Holl. Pl. 2: 70, t.220 (1806)	1:193
i	<b>Myriophyllum aquaticum</b> (Vell.) Verdc., Kew Bull. 28: 36 (1973)	1:193
e	<b>Myriophyllum austropygmaeum</b> Orchard, Brunonia 8: 280 (1986)	
	Myriophyllum brasiliense Cambess. = <b>Myriophyllum aquaticum</b>	1:193
?i	<b>Myriophyllum crispatum</b> Orchard, Brunonia 8: 210 (1986)	
	Myriophyllum elatinoides Gaudich. sensu Curtis (1956), Curtis & Morris (1975) = <b>Myriophyllum salsugineum</b> (misapplied in Tasmania)	1:193
x	<b>Myriophyllum glomeratum</b> Schindl., Pflanzenr. (Engler) 23: 103 (1905)	
	<b>Myriophyllum integrifolium</b> (Hook.f.) Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 1: 123 (1856)	1:194

	<b>Myriophyllum muelleri</b> Sond., Linnaea 28: 233 (1856)	
	<b>Myriophyllum pedunculatum</b> Hook.f. subsp. <b>longibracteolatum</b> (Schindl.) Orchard, Brunonia 8: 273 (1986)	1:194
	<b>Myriophyllum pedunculatum</b> Hook.f. subsp. <b>pedunculatum</b> , London J. Bot. 6: 474 (1847)	1:194
	Myriophyllum propinquum A.Cunn. sensu Curtis (1956), Curtis & Morris (1975) = <b>Myriophyllum simulans</b> (misapplied in Tasmania)	1:193
	Myriophyllum propinquum A.Cunn. sensu Curtis (1956), Curtis & Morris (1975) = <b>Myriophyllum variifolium</b> (misapplied in Tasmania)	
	<b>Myriophyllum salsugineum</b> Orchard, Brunonia 4: 48 (1981)	1:193
	<b>Myriophyllum simulans</b> Orchard, Brunonia 8: 203 (1986)	1:193
	<b>Myriophyllum variifolium</b> Hook.f., Icon. Pl. 3: t.289 (1840)	1:193
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	Ascyrum humifusum Labill. = <b>Hypericum pusillum</b>	
	Ascyrum involutum Labill. = <b>Hypericum gramineum</b>	
i	<b>Hypericum androsaemum</b> L., Sp. Pl. 2: 784 (1753)	1:82
i	<b>Hypericum calycinum</b> L., Mant. Pl. 1: 106 (1767)	1:82
	<b>Hypericum gramineum</b> G.Forst., Fl. Ins. Austr. 53 (1786)	1:81
	Hypericum humifusum L. previously listed as naturalised but insufficient evidence exists to support this	
	<b>Hypericum japonicum</b> Thunb., Fl. Jap. (Thunberg): 295 (1784)	1:81
i	<b>Hypericum perforatum</b> L. subsp. <b>veronense</b> (Schrank) H.Lindb., Öfvers. Finska Vetensk.-Soc. Förh. 48: 73 (1906)	1:81
i # t	<b>Hypericum pulchrum</b> L., Sp. Pl. 2: 786 (1753)	
t	<b>Hypericum pusillum</b> Choisy, Prodr. Monogr. Hyperic. 50 (1821)	
i	<b>Hypericum tetrapterum</b> Fr. var. <b>tetrapterum</b> , Novit. Fl. Suec. Alt. 236 (1828)	
<b>LAMIACEAE (LABIATAE)</b>		
	<b>Ajuga australis</b> R.Br., Prodr. Fl. Nov. Holland. 503 (1810)	3:557
i	<b>Ajuga reptans</b> L., Sp. Pl. 2: 561 (1753)	
i	<b>Cedronella canariensis</b> (L.) Webb & Berthel., Hist. Nat. Illes Canaries (Phytogr.) 3: 87 (1845)	3:548
i	<b>Lamium amplexicaule</b> L., Sp. Pl. 2: 579 (1753)	3:552
i	<b>Lamium purpureum</b> L., Sp. Pl. 2: 579 (1753)	3:552
i	<b>Lavandula stoechas</b> L. subsp. <b>stoechas</b> , Sp. Pl. 2: 573 (1753)	
i	<b>Leonotis leonurus</b> (L.) R.Br., Hortus Kew. (W.T.Aiton), ed. 2, 3: 410 (1811)	
	<b>Lycopus australis</b> R.Br., Prodr. Fl. Nov. Holland. 500 (1810)	3:546
i	<b>Marrubium vulgare</b> L., Sp. Pl. 2: 583 (1753)	3:550
i	<b>Melissa officinalis</b> L., Sp. Pl. 2: 592 (1753)	3:546
	<b>Mentha australis</b> R.Br., Prodr. Fl. Nov. Holland. 505 (1810)	3:544
	<b>Mentha diemenica</b> Spreng. var. <b>diemenica</b> , Syst. Veg. (ed. 16) [Sprengel] 2: 724 (1825)	3:544
	<b>Mentha diemenica</b> Spreng. var. <b>serpyllifolia</b> (Benth.) J.H.Willis, Muellera 1: 144 (1967)	3:544
	Mentha gracilis R.Br. nom. illeg. = <b>Mentha diemenica</b>	
i	<b>Mentha × piperita</b> L., Sp. Pl. 2: 576 (1753)	3:545
i	<b>Mentha pulegium</b> L., Sp. Pl. 2: 577 (1753)	3:545
	Mentha serpyllifolia Benth. = <b>Mentha diemenica</b> var. <b>serpyllifolia</b>	
i #	<b>Mentha spicata</b> L., Sp. Pl. 2: 576 (1753)	3:545

i	<b>Nepeta cataria</b> L., Sp. Pl. 2: 570 (1753)	3:548
x	<b>Prostanthera cuneata</b> Benth., Prodr. [A. P. de Candolle] 12: 560 (1848)	3:554
	<b>Prostanthera lasianthos</b> Labill. var. <b>lasianthos</b> , Nov. Holl. Pl. 2: 18 t.157 (1806)	3:553
	Prostanthera retusa R.Br. = <b>Prostanthera rotundifolia</b>	
	<b>Prostanthera rotundifolia</b> R.Br., Prodr. Fl. Nov. Holland. 509 (1810)	3:553
i	<b>Prunella laciniata</b> (L.) L., Sp. Pl., ed. 2, 2: 837 (1763)	3:550
i	<b>Prunella vulgaris</b> L., Sp. Pl. 2: 600 (1753)	3:550
	Salvia horminoides Pourr. = <b>Salvia verbenaca</b>	3:547
i	<b>Salvia verbenaca</b> L. var. <b>verbenaca</b> , Sp. Pl. 1: 25 (1753)	3:547
	<b>Scutellaria humilis</b> R.Br., Prodr. Fl. Nov. Holland. 507 (1810)	3:549
i	<b>Stachys arvensis</b> (L.) L., Sp. Pl., ed. 2, 2: 814 (1763)	3:551
i t	<b>Stachys palustris</b> L., Sp. Pl. 2: 580 (1753)	3:551
	<b>Teucrium corymbosum</b> R.Br., Prodr. Fl. Nov. Holland. 504 (1810)	3:556
i t	<b>Teucrium scorodonia</b> L., Sp. Pl. 2: 564 (1753)	
e	<b>Westringia angustifolia</b> R.Br., Prodr. Fl. Nov. Holland. 501 (1810)	3:555
e	<b>Westringia brevifolia</b> Benth., Labiat. Gen. Spec. 459 (1834)	3:555
	Westringia brevifolia Benth. var. <b>raleighii</b> (B.Boivin) W.M.Curtis = <b>Westringia brevifolia</b>	
	Westringia dampieri R.Br. sensu Bentham (1870) misapplied to <b>W. angustifolia</b> or <b>W. rigida</b>	
	<b>Westringia rigida</b> R.Br., Prodr. Fl. Nov. Holland. 501 (1810)	3:555
e	<b>Westringia rubiifolia</b> R.Br., Prodr. Fl. Nov. Holland. 501 (1810)	3:556
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	Polypompholyx tenella (R.Br.) Lehm. = <b>Utricularia tenella</b>	3:537
	<b>Utricularia australis</b> R.Br., Prodr. Fl. Nov. Holland. 430 (1810)	3:536
	<b>Utricularia barkeri</b> R.W.Jobson, Telopea 15: 131 (2013)	
	<b>Utricularia dichotoma</b> Labill., Nov. Holl. Pl. 1: 11, t.8 (1805)	3:536
	Utricularia dichotoma Labill. var. <b>uniflora</b> (R.Br.) Benth. = <b>Utricularia uniflora</b>	
	Utricularia flexuosa Vahl sensu Rodway (1903) = <b>Utricularia australis</b> (misapplied in Tasmania)	3:536
i *	Utricularia gibba L.	
	<b>Utricularia lateriflora</b> R.Br., Prodr. Fl. Nov. Holland. 431 (1810)	3:536
	<b>Utricularia monanthos</b> Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 1: 299 (1857)	3:537
	<b>Utricularia tenella</b> R.Br., Prodr. Fl. Nov. Holland. 432 (1810)	3:537
	<b>Utricularia uniflora</b> R.Br., Prodr. Fl. Nov. Holland. 431 (1810)	3:536
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	Linum albidum Ewart & Jean White = <b>Linum marginale</b>	
i t	<b>Linum bienne</b> Mill., Gard. Dict., ed. 8, no.8 (1768)	
i t	<b>Linum catharticum</b> L., Sp. Pl. 1: 281 (1753)	1:92
	Linum gallicum L. = <b>Linum trigynum</b>	
	<b>Linum marginale</b> A.Cunn., Geogr. Mem. New South Wales [Field]: 357 (1825)	1:92
i	<b>Linum trigynum</b> L., Sp. Pl. 1: 279 (1753)	1:93
i	<b>Linum usitatissimum</b> L., Sp. Pl. 1: 277 (1753)	1:92
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	Mitrasacme archeri Hook.f. = <b>Schizacme archeri</b>	3:475

	Mitrasacme distylis F.Muell. = <b>Phyllangium distylis</b>	3:477
	Mitrasacme divergens Hook.f. = <b>Phyllangium divergens</b>	3:476
	Mitrasacme montana Hook.f. ex Benth. = <b>Schizacme montana</b>	3:475
	Mitrasacme paradoxa R.Br. sensu Curtis (1967) = <b>Phyllangium divergens</b> (misapplied in Tasmania)	3:476
	<b>Mitrasacme pilosa</b> Labill. var. <b>pilosa</b> , Nov. Holl. Pl. 1: 36, t.49 (1805)	3:476
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	<b>Mitrasacme serpyllifolia</b> R.Br., Prodr. Fl. Nov. Holland. 454 (1810)	3:475
	<b>Phyllangium distylis</b> (F.Muell.) Dunlop, Fl. Australia 28: 315 (1996)	3:477
	<b>Phyllangium divergens</b> (Hook.f.) Dunlop, Fl. Australia 28: 315 (1996)	3:476
e	<b>Schizacme archeri</b> (Hook.f.) Dunlop, Fl. Australia 28: 314 (1996)	3:475
	<b>Schizacme montana</b> (Hook.f. ex Benth.) Dunlop, Fl. Australia 28: 314 (1996)	3:475
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	<b>Lythrum hyssopifolia</b> L., Sp. Pl. 1: 447 (1753)	2:227
	<b>Lythrum salicaria</b> L., Sp. Pl. 1: 446 (1753)	2:226
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i t	<b>Anisodonteia capensis</b> (L.) D.M.Bates, Gentes Herb. 10: 327 (1969)	
e	<b>Asterotrichion discolor</b> (Hook.) Melville, Kew Bull. 20: 512 (1967)	1:86
	<b>Gynatrix pulchella</b> (Willd.) Alef., Oesterr. Bot. Z. 12: 35 (1862)	1:87
	Hibiscus trionum L. previously listed as naturalised but insufficient evidence exists to support this	1:88
	<b>Lasiopetalum baueri</b> Steetz, Pl. Preiss. [J.G.C.Lehman] 2: 339 (1848)	1:90
	Lasiopetalum dasyphyllum Sieber ex Steetz = <b>Lasiopetalum macrophyllum</b>	1:89
	<b>Lasiopetalum discolor</b> Hook., Companion Bot. Mag. 1: 276 (1836)	1:89
	<b>Lasiopetalum macrophyllum</b> Graham, Edinburg New Philos. J. 31: 390 (1841)	1:89
e	<b>Lasiopetalum micranthum</b> Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 1: 51 (1855)	1:90
	Lavatera arborea L. = <b>Malva arborea</b>	1:84
	Lavatera cretica L. = <b>Malva pseudolavatera</b> has also been missapplied to <b>M. preissiana</b> in Curtis & Morris (1975)	1:84
	Lavatera plebeia Sims var. tomentosa Hook.f. = <b>Malva preissiana</b>	1:83
	<b>Lawrencia spicata</b> Hook., Icon. Pl. 3: t.261 (1840)	1:88
?i #	<b>Lawrencia squamata</b> Nees, Pl. Preiss. [J.G.C.Lehman] 1: 242 (1845)	
i	<b>Malva arborea</b> (L.) Webb & Berthel., Hist. Nat. Iles Canaries (Phytogr.) 1: 30 (1836)	1:84
	Malva australiana M.F.Ray = <b>Malva preissiana</b>	1:83
	Malva dendromorpha M.F.Ray nom. illeg., nom. superfl. = <b>Malva arborea</b>	
	Malva linnaei M.F.Ray nom. illeg., nom. superfl. = <b>Malva pseudolavatera</b>	
i	<b>Malva moschata</b> L., Sp. Pl. 2: 690 (1753)	1:85
i	<b>Malva neglecta</b> Wallr., Syll. Pl. Nov. 1: 140 (1824)	1:85
i	<b>Malva nicaeensis</b> All., Fl. Pedem. 2: 40 (1785)	1:85
i	<b>Malva parviflora</b> L., Demonstr. Pl. 18 (1753)	1:85
	<b>Malva preissiana</b> Miq., Pl. Preiss. [J.G.C.Lehman] 1: 238 (1845)	1:83
i	<b>Malva pseudolavatera</b> Webb & Berthel., Hist. Nat. Iles Canaries (Phytogr.) 3(2(1)): 29 (1836)	1:84
	Malva rotundifolia L. sensu Rodway (1903) = <b>Malva neglecta</b> (misapplied in Tasmania)	
i	<b>Malva sylvestris</b> L., Sp. Pl. 2: 689 (1753)	1:85
i	<b>Modiola caroliniana</b> (L.) G.Don, Gen. Hist. 1: 466 (1831)	1:86

	Plagianthus pulchellus (Willd.) A.Gray ex Hook.f. = <b>Gynatrix pulchella</b>	1:87
	Plagianthus pulchellus (Willd.) Hook.f. var. tomentosus Rodway = <b>Gynatrix pulchella</b>	
	Plagianthus sidoides Hook. = <b>Asterotrichion discolor</b>	1:86
	Plagianthus spicatus (Hook.) Benth. = <b>Lawrencia spicata</b>	1:88
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	<b>Mazus pumilio</b> R.Br., Prodr. Fl. Nov. Holland. 439 (1810)	3:516
<b>MENYANTHACEAE</b>		
		<b>FTO 128</b>
	Limnanthemum exaltatum (Sol. ex Sims) F.Muell. = <b>Liparophyllum exaltatum</b>	
	Limnanthemum exiguum F.Muell. = <b>Liparophyllum exiguum</b>	
	Limnanthemum gunnii (Hook.f.) Hook.f. = <b>Liparophyllum gunnii</b>	
	<b>Liparophyllum exaltatum</b> (Sol. ex Sims) Tippet & Les, Novon 19: 408 (2009)	3:483
e	<b>Liparophyllum exiguum</b> (F.Muell.) Tippet & Les, Novon 19: 408 (2009)	3:483
t	<b>Liparophyllum gunnii</b> Hook.f., London J. Bot. 6: 473 bis (1847)	3:484
	Nymphoides crenata (F.Muell.) Kuntze sensu Curtis (1967) recorded in error	3:483
	Nymphoides exigua (F.Muell.) Kuntze = <b>Liparophyllum exiguum</b>	3:483
	<b>Ornduffia reniformis</b> (R.Br.) Tippet & Les, Novon 19: 410 (2009)	3:483
	<b>Ornduffia umbricola</b> (Aston) Tippet & Les var. <b>umbricola</b> , Novon 19: 410 (2009)	
	Villarsia exaltata (Sol. ex Sims) G.Don = <b>Liparophyllum exaltatum</b>	3:483
	Villarsia parnassiifolia (Labill.) R.Br. sensu Brown (1810), Hooker (1860) = <b>Liparophyllum exaltatum</b> (misapplied in Tasmania)	
	Villarsia reniformis R.Br. = <b>Ornduffia reniformis</b>	3:483
	Villarsia umbricola Aston = <b>Ornduffia umbricola</b>	
<b>MYRSINACEAE</b>		
	Anagallis arvensis L. = <b>Lysimachia arvensis</b>	3:467
	Anagallis arvensis L. subsp. foemina sensu Curtis (1967) = <b>Lysimachia arvensis</b> (misapplied in Tasmania)	3:468
	Anagallis arvensis L. var. caerulea (L.) Gouan = <b>Lysimachia arvensis</b>	3:468
i	<b>Lysimachia arvensis</b> (L.) U.Manns & Anderb., Willdenowia 39: 51 (2009)	3:467
i*	Lysimachia minima (L.) U.Manns & Anderb.	
i	<b>Lysimachia nummularia</b> L., Sp. Pl. 1: 148 (1753)	3:467
<b>MYRTACEAE</b>		
		<b>FTO 57</b>
	Baeckea diffusa Sieber ex DC. = <b>Euryomyrtus ramosissima</b>	
	<b>Baeckea gunniana</b> Schauer, Repert. Bot. Syst. (Walpers) 2: 920 (1843)	1:198
e	<b>Baeckea leptocaulis</b> Hook.f., Icon. Pl. 3: t.298 (1840)	1:199
	Baeckea ramosissima A.Cunn. = <b>Euryomyrtus ramosissima</b>	1:198
	Baeckea thymifolia Hook.f. = <b>Euryomyrtus ramosissima</b>	
	Callistemon pallidus (Bonpl.) DC. = <b>Melaleuca pallida</b>	1:203
	Callistemon paludosus F.Muell. sensu Curtis (1956), Curtis & Morris (1975) = <b>Melaleuca pallida</b> (misapplied in Tasmania)	1:203
	Callistemon salignus (Sm.) Colvill ex Sweet sensu Benth (1867) = <b>Melaleuca pallida</b> (misapplied in Tasmania)	
	Callistemon salignus (Sm.) Colvill ex Sweet var. australis Benth. = <b>Melaleuca pallida</b>	
	Callistemon salignus (Sm.) Colvill ex Sweet var. hebestachys Benth. = <b>Melaleuca pallida</b>	

	Callistemon salignus (Sm.) Colvill ex Sweet var. viridiflora Benth. = <b>Melaleuca virens</b>	
	Callistemon viridiflorus (Sims) Sweet = <b>Melaleuca virens</b>	1:203
	Calycothrix glabra (R.Br.) Hook.f. = <b>Calytrix tetragona</b>	
	<b>Calytrix tetragona</b> Labill., Nov. Holl. Pl. 2: 8, t.146 (1806)	1:197
	Eucalyptus acervula Sieber ex DC. sensu Hooker (1860), Rodway (1903) = <b>Eucalyptus ovata</b> var. <b>ovata</b> (misapplied in Tasmania)	
	Eucalyptus aggregata H.Deane & Maiden sensu Curtis (1956) = <b>Eucalyptus rodwayi</b> (misapplied in Tasmania)	
	Eucalyptus ambigua DC. a name of uncertain application	
e	<b>Eucalyptus amygdalina</b> Labill., Nov. Holl. Pl. 2: 14, t.154 (1806)	1:224
	Eucalyptus amygdalina Labill. var. nitida (Hook.f.) Benth. = <b>Eucalyptus nitida</b>	
	Eucalyptus amygdalina Labill. var. radiata (Sieber ex DC.) Benth. = <b>Eucalyptus radiata</b> subsp. <b>radiata</b>	
e	<b>Eucalyptus archeri</b> Maiden & Blakely, Crit. Rev. Eucalyptus 8: 58 (1929)	1:215
e	<b>Eucalyptus barberi</b> L.A.S.Johnson & Blaxell, Contr. N.S.W. Natl. Herb. 4: 288 (1972)	1:211
	Eucalyptus bicostata Maiden, Blakely & Simmonds sensu Curtis & Morris (1975) = <b>Eucalyptus globulus</b> subsp. <b>pseudoglobulus</b> (misapplied in Tasmania)	1:219
	<b>Eucalyptus brookeriana</b> A.M.Gray, Austral. Forest Res. 9: 111 (1979)	
e	<b>Eucalyptus coccifera</b> Hook.f., London J. Bot. 6: 477 (1847)	1:225
	Eucalyptus coccifera Hook.f. var. parviflora Benth. = <b>Eucalyptus coccifera</b>	
e	<b>Eucalyptus cordata</b> Labill. subsp. <b>cordata</b> , Nov. Holl. Pl. 2: 13, t.152 (1806)	1:218
e	<b>Eucalyptus cordata</b> Labill. subsp. <b>quadrangulosa</b> D.Nicolle, B.M.Potts & McKinnon, Pap. & Proc. Roy. Soc. Tasmania 142: 75 (2008)	
	Eucalyptus coriacea Schauer = <b>Eucalyptus pauciflora</b> subsp. <b>pauciflora</b>	
	<b>Eucalyptus dalrympleana</b> Maiden subsp. <b>dalrympleana</b> , Forest Fl. N.S.W. 7: 137, t.241 (1920)	1:214
e	<b>Eucalyptus delegatensis</b> R.T.Baker subsp. <b>tasmaniensis</b> Boland, Austral. Forest Res. 15: 177 (1985)	1:220
	Eucalyptus gigantea Hook.f. = <b>Eucalyptus delegatensis</b> subsp. <b>tasmaniensis</b>	1:220
	<b>Eucalyptus globulus</b> Labill. subsp. <b>globulus</b> , Voy. Rech. Prouse 1: 153, t.13 (1800)	1:218
	<b>Eucalyptus globulus</b> Labill. subsp. <b>pseudoglobulus</b> (Naudin) J.B.Kirkp., Bot. J. Linn. Soc. 69: 101 (1975)	1:219
e	<b>Eucalyptus gunnii</b> Hook.f. subsp. <b>divaricata</b> (McAulay & Brett) B.M.Potts, Pap. & Proc. Roy. Soc. Tasmania 135: 57 (2001)	
e	<b>Eucalyptus gunnii</b> Hook.f. subsp. <b>gunnii</b> , London J. Bot. 3: 499 (1844)	1:215
	Eucalyptus haemastoma Sm. sensu Rodway (1903) misapplied to a hybrid involving <b>Eucalyptus sieberi</b>	
e	<b>Eucalyptus johnstonii</b> Maiden, Crit. Rev. Eucalyptus 6: 280 (1922)	1:219
	Eucalyptus linearis Dehnh. = <b>Eucalyptus pulchella</b>	1:224
e	<b>Eucalyptus morrisbyi</b> Brett, Pap. & Proc. Roy. Soc. Tasmania 129: pl. 14-15 (1939)	1:215
	Eucalyptus muelleri T.B.Moore nom. illeg. = <b>Eucalyptus johnstonii</b>	
e	<b>Eucalyptus nebulosa</b> A.M.Gray, Kanunnah 3: 42 (2008)	
i	<b>Eucalyptus nitens</b> (H.Deane & Maiden) Maiden, Crit. Rev. Eucalyptus 2: 272 (1913)	
e	<b>Eucalyptus nitida</b> Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 1: 137, t.29 (1856)	1:225
	<b>Eucalyptus obliqua</b> L'Hér., Sert. Angl. 18, t.20 (1792)	1:220
	<b>Eucalyptus ovata</b> Labill. var. <b>ovata</b> , Nov. Holl. Pl. 2: 13, t.153 (1806)	1:211
	<b>Eucalyptus pauciflora</b> Sieber ex Spreng. subsp. <b>pauciflora</b> , Syst. Veg. (ed. 16) [Sprengel] 4: 195 (1827)	1:222

	<b>Eucalyptus perriniana</b> F.Muell. ex Rodway, Pap. & Proc. Roy. Soc. Tasmania: 181 (1894)	1:217
e	<b>Eucalyptus pulchella</b> Desf., Cat. Pl. Horti Paris., ed. 3: 284, 408 (1829)	1:224
	<b>Eucalyptus radiata</b> Sieber ex DC. subsp. <b>radiata</b> , Prodr. [A. P. de Candolle] 3: 218 (1828)	1:224
	<i>Eucalyptus radiata</i> Sieber ex DC. subsp. <i>robertsonii</i> sensu Curtis & Morris (1975) = <b>Eucalyptus radiata</b> subsp. <b>radiata</b> (misapplied in Tasmania)	
	<b>Eucalyptus regnans</b> F.Muell., Ann. Rep. Victorian Acclim. Soc. 20 in obs. (1871)	1:220
e	<b>Eucalyptus risdonii</b> Hook.f., London J. Bot. 6: 477 bis (1847)	1:226
	<i>Eucalyptus risdonii</i> Hook.f. var. <i>elata</i> = <b>Eucalyptus delegatensis</b> subsp. <b>tasmaniensis</b>	
e	<b>Eucalyptus rodwayi</b> R.T.Baker & H.G.Sm., Pap. & Proc. Roy. Soc. Tasmania 1912: 191 (1913)	1:211
	<b>Eucalyptus rubida</b> H.Deane & Maiden subsp. <b>rubida</b> , Proc. Linn. Soc. New South Wales 24: 456, t.xl (1899)	1:214
	<i>Eucalyptus salicifolia</i> Cav. = <b>Eucalyptus amygdalina</b>	1:224
	<b>Eucalyptus sieberi</b> L.A.S.Johnson, Contr. New South Wales Natl. Herb. 3: 125 (1962)	1:222
	<i>Eucalyptus sieberiana</i> F.Muell. nom. illeg. = <b>Eucalyptus sieberi</b>	
	<i>Eucalyptus simmondsii</i> Maiden = <b>Eucalyptus nitida</b>	1:225
	<i>Eucalyptus stuartiana</i> F.Muell. ex Miq. = <b>Eucalyptus ovata</b> var. <b>ovata</b>	
e	<b>Eucalyptus subcrenulata</b> Maiden & Blakely, Crit. Revis. Eucalyptus 8: 59 (1929)	1:219
	<i>Eucalyptus tasmanica</i> Blakely = <b>Eucalyptus tenuiramis</b>	1:226
e	<b>Eucalyptus tenuiramis</b> Miq., Ned. Kruidk. Arch. 4: 128 (1856)	1:226
e	<b>Eucalyptus urnigera</b> Hook.f., London J. Bot. 6: 477 bis (1847)	1:217
	<i>Eucalyptus urnigera</i> Hook.f. var. <i>elongata</i> Rodway = <b>Eucalyptus urnigera</b>	
e	<b>Eucalyptus vernicosa</b> Hook.f., London J. Bot. 6: 478 bis (1847)	1:219
e	<b>Eucalyptus viminalis</b> Labill. subsp. <b>hentyensis</b> Brooker & Slee, J. Adelaide Bot. Gard. 21: 92 (2007)	
	<b>Eucalyptus viminalis</b> Labill. subsp. <b>viminalis</b> , Nov. Holl. Pl. 2: 12, t.151 (1806)	1:214
	<b>Euryomyrtus parviflora</b> Miq., Ned. Kruidk. Arch. 4(1): 149 (1856)	
	<b>Euryomyrtus ramosissima</b> (A.Cunn.) Trudgen, Nuytsia 13(3): 560 (2001)	1:198
	<i>Euryomyrtus ramosissima</i> (A.Cunn.) Trudgen subsp. <i>prostrata</i> (Hook.f.) Trudgen = <b>Euryomyrtus parviflora</b>	1:198
	<i>Fabricia laevigata</i> Gaertn. = <b>Leptospermum laevigatum</b>	
	<b>Kunzea ambigua</b> (Sm.) Druce, Rep. Bot. Soc. Exch. Club Brit. Isles 1916: 629 (1917)	1:202
	<i>Kunzea corifolia</i> (Vent.) Schauer = <b>Kunzea ambigua</b>	
i	<b>Kunzea ericoides</b> (A.Rich.) Joy Thomps., Telopea 2: 379 (1983)	
	<i>Leptospermum flavescens</i> Sm. sensu Rodway (1903) = <b>Leptospermum glaucescens</b> (misapplied in Tasmania)	
	<i>Leptospermum flavescens</i> Sm. var. <i>commune</i> Benth. = <b>Leptospermum glaucescens</b>	
	<i>Leptospermum flavescens</i> Sm. var. <i>grandiflorum</i> (Lodd., G.Lodd & W.Lodd.) Benth. = <b>Leptospermum grandiflorum</b>	
	<i>Leptospermum flavescens</i> Sm. var. <i>nitidum</i> (Hook.f.) Rodway = <b>Leptospermum nitidum</b>	
e	<b>Leptospermum glaucescens</b> S.Schauer, Linnaea 15: 421 (1841)	1:201
e	<b>Leptospermum grandiflorum</b> Lodd., G.Lodd & W.Lodd., G.Lodd. & W.Lodd., Bot. Cab. 6: t.514 (1821)	1:200
	<i>Leptospermum humifusum</i> W.M.Curtis = <b>Leptospermum rupestre</b> nom. inval.	
	<b>Leptospermum laevigatum</b> (Gaertn.) F.Muell., Cat. Pl. Melb. Bot. Gard. 22 (1858)	1:200
	<b>Leptospermum lanigerum</b> (Sol. ex Aiton) Sm., Trans. Linn. Soc. London 3: 263 (1797)	1:200



	Leptospermum lanigerum (Sol. ex Aiton) Sm. var. montanum Rodway = <b>Leptospermum lanigerum</b>	
	Leptospermum myrtifolium Sieber ex DC. sensu Hooker (1960), Rodway (1903) = <b>Leptospermum glaucescens</b> (misapplied in Tasmania)	
e	<b>Leptospermum nitidum</b> Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 1: 139 (1856)	1:201
	Leptospermum pilosum Schauer a name of uncertain application	
e	<b>Leptospermum riparium</b> D.I.Morris, Records of the Queen Victoria Museum 50: 2 (1974)	1:201
	Leptospermum rodwayanum Summerh. & H.F.Comber = <b>Leptospermum grandiflorum</b>	
e	<b>Leptospermum rupestre</b> Hook.f., Icon. Pl. 4: t.308 (1840)	1:202
	<b>Leptospermum scoparium</b> J.R.Forst. & G.Forst., Char. Gen. Pl.: 72, t.36, figs.f-l (1775)	1:200
	Leptospermum scoparium J.R.Forst. & G.Forst. var. eximium B.L.Burtt = <b>Leptospermum scoparium</b>	
	Leptospermum sericeum Labill. sensu Curtis (1956) = <b>Leptospermum glaucescens</b> (misapplied in Tasmania)	
	<b>Melaleuca armillaris</b> (Sol. ex Gaertn.) Sm. subsp. <b>armillaris</b> , Trans. Linn. Soc. London 3: 277 (1797)	1:205
	<b>Melaleuca ericifolia</b> Sm., Trans. Linn. Soc. London 3: 276 (1797)	1:204
	<b>Melaleuca gibbosa</b> Labill., Nov. Holl. Pl. 2: 30, t.172 (1806)	1:204
	<b>Melaleuca pallida</b> (Bonpl.) Craven, Novon 16: 472 (2006)	1:203
e	<b>Melaleuca pustulata</b> Hook.f., London J. Bot. 6: 476 bis (1847)	1:205
	<b>Melaleuca squamea</b> Labill., Nov. Holl. Pl. 2: 28, t.168 (1806)	1:204
	<b>Melaleuca squarrosa</b> Donn ex Sm., Trans. Linn. Soc. London 6: 300 (1802)	1:204
e	<b>Melaleuca virens</b> Craven, Novon 16: 473 (2006)	1:203
i	<b>Syzygium smithii</b> (Poir.) Nied., Nat. Pflanzenfam. [Engler & Prantl] III. 7: 85 (1893)	
	<b>Thryptomene micrantha</b> Hook.f., Hooker's J. Bot. Kew Gard. Misc. 5: 299, t.8 (1853)	1:198
	<b>NOTHOFAGACEAE</b>	<b>FTO 66</b>
	Fagus cunninghamii Hook. = <b>Nothofagus cunninghamii</b>	
	Fagus gunnii Hook.f. = <b>Nothofagus gunnii</b>	
	Fuscospora gunnii (Hook.f.) Heenan & Smissen = <b>Nothofagus gunnii</b>	
	Lophozonia cunninghamii (Hook.) Heenan & Smissen = <b>Nothofagus cunninghamii</b>	
	<b>Nothofagus cunninghamii</b> (Hook.) Oerst., Kongel. Danske Vidensk. Selsk. Skr., Naturvidensk. Math. Afd. (ser. 5), 9: 355 (1871)	3:647
e	<b>Nothofagus gunnii</b> (Hook.f.) Oerst., Kongel. Danske Vidensk. Selsk. Skr., Naturvidensk. Math. Afd. (ser. 5), 9: 354 (1871)	3:646
	<b>NYCTAGINACEAE</b>	<b>FTO 101.1</b>
i	<b>Mirabilis jalapa</b> L., Sp. Pl. 1: 177 (1753)	
	<b>OLEACEAE</b>	<b>FTO 113</b>
i	<b>Fraxinus angustifolia</b> Vahl subsp. <b>angustifolia</b> , Enum. Pl. [Vahl] 1: 52 (1804)	
i	<b>Ligustrum vulgare</b> L., Sp. Pl. 1: 7 (1753)	3:470
	<b>Notelaea ligustrina</b> Vent., Choix Pl. 25 (1804)	3:470
	<b>ONAGRACEAE</b>	
	Boisduvalia tasmanica (Hook.f.) Munz = <b>Epilobium curtisiae</b>	2:234
	Epilobium adenocaulon Hausskn. = <b>Epilobium ciliatum</b>	2:233
	Epilobium alpinum L. nom. illeg., sensu Rodway (1903) = <b>Epilobium tasmanicum</b> (misapplied in Tasmania)	
	<b>Epilobium billardioreanum</b> Ser. ex DC. subsp. <b>billardioreanum</b> , Prodr. [A. P. de Candolle] 3: 41 (1828)	2:232

- Epilobium billardioreanum** Ser. ex DC. subsp. **cinereum** (A.Rich.) P.H.Raven & Engelhorn, New Zealand J. Bot. 9: 349 (1971) 2:230  
*Epilobium billardioreanum* Ser. ex DC. subsp. *hydrophilum* P.H.Raven & Engelhorn Sensu Buchanan et al (1989) = **Epilobium billardioreanum** subsp. **billardioreanum** (misapplied in Tasmania)
- Epilobium billardioreanum** Ser. ex DC. subsp. **intermedium** P.H.Raven & Engelhorn, New Zealand J. Bot. 9: 348 (1971)
- i **Epilobium ciliatum** Raf., Med. Repos. 5: 361 (1808) 2:233  
*Epilobium confertifolium* Hook.f. sensu Bentham (1867) = **Epilobium tasmanicum** (misapplied in Tasmania)
- Epilobium curtisiae** P.H.Raven, Aliso 5: 249, fig.1 (1963) 2:234  
*Epilobium erosum* Hausskn. = **Epilobium gunnianum** 2:230
- e **Epilobium fugitivum** P.H.Raven & Engelhorn, New Zealand J. Bot. 9: 346 (1971)  
*Epilobium glabellum* G.Forst. sensu Rodway (1903) = **Epilobium billardioreanum** (misapplied in Tasmania)
- Epilobium gunnianum** Hausskn., Oesterr. Bot. Z. 29: 149 (1879) 2:230  
**Epilobium hirtigerum** A.Cunn., Ann. Nat. Hist. 3: 33 (1839) 2:231  
*Epilobium junceum* G.Forst. ex Spreng. sensu Curtis (1963) = **Epilobium billardioreanum** subsp. **cinereum** (misapplied in Tasmania) 2:230
- i \* t *Epilobium nummulariifolium* R.Cunn. ex A.Cunn.
- i t **Epilobium obscurum** Schreb., Spic. Fl. Lips. 147, 155 (1771)  
**Epilobium pallidiflorum** A.Cunn., Ann. Nat. Hist. 3: 34 (1839) 2:231
- e **Epilobium perpusillum** Hausskn., Monogr. Epilobium: 301, t.21, fig. 90 (1884) 2:233
- i t **Epilobium rotundifolium** G.Forst., Fl. Ins. Austr. 27 (1786)  
**Epilobium sarmentaceum** Hausskn., Oesterr. Bot. Z. 29: 149 (1879) 2:229  
**Epilobium tasmanicum** Hausskn., Monogr. Epilobium: 296, t.20, fig.84 (1884) 2:233  
*Epilobium tenuipes* Hook.f. sensu Hooker (1860) = **Epilobium tasmanicum** (misapplied in Tasmania)  
*Epilobium tetragonum* L. sensu Bentham (1867) = **Epilobium billardioreanum** (misapplied in Tasmania)
- Epilobium willisii** P.H.Raven & Engelhorn, New Zealand J. Bot. 9: 347 (1971)
- i **Fuchsia magellanica** Lam., Encycl. (Lamarck) 2: 565 (1788) 2:235
- i # **Oenothera biennis** L., Sp. Pl. 1: 346 (1753)
- i **Oenothera glazioviana** Micheli, Fl. Bras. (Martius) 13: 178 (1875)
- i **Oenothera stricta** Ledeb. ex Link subsp. **stricta**, Enum. Hort. Berol. Alt. 1: 377 (1821) 2:235  
*Oenothera tasmanica* Hook.f. = **Epilobium curtisiae**

#### OROBANCHACEAE

- i **Bartsia trixago** L., Sp. Pl. 2: 602 (1753)  
*Bellardia trixago* (L.) All. = **Bartsia trixago**  
*Euphrasia alpina* R.Br. nom. illeg. a name of uncertain application  
*Euphrasia alpina* R.Br. var. *angustifolia* Benth. sensu Hooker (1860) = **Euphrasia collina** subsp. **collina**  
*Euphrasia alpina* R.Br. var. *humilis* Benth. sensu Hooker (1860) = **Euphrasia striata**
- e **Euphrasia amphisysepala** W.R.Barker, J. Adelaide Bot. Gard. 10: 204 (1987)
- e **Euphrasia amplidens** W.R.Barker, J. Adelaide Bot. Gard. 26: 23 (2013)
- e **Euphrasia sp. Bivouac Bay (W.R.Barker 7626 et al.) W.R.Barker**

	Euphrasia brownii F.Muell. nom. illeg., sensu Rodway (1903) a catch-all name that includes several <b>Euphrasia</b> species	
	Euphrasia brownii F.Muell. var. striata (R.Br.) Rodway = <b>Euphrasia striata</b>	3:530
	<b>Euphrasia collina</b> R.Br. subsp. <b>collina</b> , Prodr. Fl. Nov. Holland. 436 (1810)	3:527
e	<b>Euphrasia collina</b> R.Br. subsp. <b>deflexifolia</b> (Gand.) W.R.Barker, The Endemic Flora of Tasmania 6: 477 (1978)	
e	<b>Euphrasia collina</b> R.Br. subsp. <b>diemenica</b> (Spreng.) W.R.Barker, The Endemic Flora of Tasmania 6: 477 (1978)	3:528
e	<b>Euphrasia collina</b> R.Br. subsp. <b>Dukes Marshes (A.Moscals 861) Tas Herbarium</b>	
e	<b>Euphrasia collina</b> R.Br. subsp. <b>gunnii</b> (Du Rietz) W.R.Barker, J. Adelaide Bot. Gard. 5: 199 (1982)	3:528
e	<b>Euphrasia collina</b> R.Br. subsp. <b>Northwest Tasmania (M.Visoiu 216) Tas Herbarium</b>	
e	<b>Euphrasia collina</b> R.Br. subsp. <b>tasmanica</b> (Gand.) W.R.Barker, J. Adelaide Bot. Gard. 21: 93 (2007)	
	<b>Euphrasia collina</b> R.Br. subsp. <b>tetragona</b> (R.Br.) W.R.Barker, J. Adelaide Bot. Gard. 5: 189 (1982)	
	Euphrasia cuspidata Hook.f. = <b>Euphrasia hookeri</b>	3:532
	Euphrasia diemenica Spreng. = <b>Euphrasia collina</b> subsp. <b>diemenica</b>	3:528
	Euphrasia sp. fabula W.C.Potts & W.R.Barker MS = <b>Euphrasia Bivouac Bay (W.R.Barker 7626 et al.) W.R.Barker</b>	
e	<b>Euphrasia fragosa</b> W.R.Barker, J. Adelaide Bot. Gard. 17: 217 (1996)	
	Euphrasia gibbsiae Du Rietz subsp. aff. subglabrifolia (Du Rietz) W.R.Barker = <b>Euphrasia gibbsiae</b> subsp. <b>Mt Field (W.R.Barker 1187) Tas Herbarium</b>	
e	<b>Euphrasia gibbsiae</b> Du Rietz subsp. <b>comberi</b> (Du Rietz) W.R.Barker, J. Adelaide Bot. Gard. 5: 122 (1982)	3:531
e	<b>Euphrasia gibbsiae</b> Du Rietz subsp. <b>discolor</b> W.R.Barker, J. Adelaide Bot. Gard. 5: 128 (1982)	
e	<b>Euphrasia gibbsiae</b> Du Rietz subsp. <b>gibbsiae</b> , Svensk Bot. Tidskr. 42: 104 (1948)	3:531
e	<b>Euphrasia gibbsiae</b> Du Rietz subsp. <b>kingii</b> (W.M.Curtis) W.R.Barker, The Endemic Flora of Tasmania 6: 477 (1978)	3:530
e	<b>Euphrasia gibbsiae</b> Du Rietz subsp. <b>microdonta</b> W.R.Barker, J. Adelaide Bot. Gard. 5: 126 (1982)	
e	<b>Euphrasia gibbsiae</b> Du Rietz subsp. <b>Mt Anne (A.M.Buchanan 5109) Tas Herbarium</b>	
e	<b>Euphrasia gibbsiae</b> Du Rietz subsp. <b>Mt Field (W.R.Barker 1187) Tas Herbarium</b>	
e	<b>Euphrasia gibbsiae</b> Du Rietz subsp. <b>psilantherea</b> (F.Muell.) W.R.Barker, J. Adelaide Bot. Gard. 5: 119 (1982)	
e	<b>Euphrasia gibbsiae</b> Du Rietz subsp. <b>pulvinestris</b> W.R.Barker, J. Adelaide Bot. Gard. 5: 131 (1982)	
e	<b>Euphrasia gibbsiae</b> Du Rietz subsp. <b>wellingtonensis</b> W.R.Barker, J. Adelaide Bot. Gard. 5: 120 (1982)	
	Euphrasia gunnii Du Rietz = <b>Euphrasia collina</b> subsp. <b>gunnii</b>	3:528
e	<b>Euphrasia hookeri</b> Wettst., Monogr. Euphrasia: 268 (1896)	3:532
	Euphrasia kingii W.M.Curtis = <b>Euphrasia gibbsiae</b> subsp. <b>kingii</b>	3:530
	Euphrasia multicaulis Benth. sensu Hooker (1860) = <b>Euphrasia collina</b> subsp. <b>tetragona</b>	
e	<b>Euphrasia phragmostoma</b> W.R.Barker, J. Adelaide Bot. Gard. 5: 103 (1982)	
	<b>Euphrasia scabra</b> R.Br., Prodr. Fl. Nov. Holland. 437 (1810)	3:531
e	<b>Euphrasia semipicta</b> W.R.Barker, J. Adelaide Bot. Gard. 5: 139 (1982)	
e	<b>Euphrasia striata</b> R.Br., Prodr. Fl. Nov. Holland. 436 (1810)	3:530
	Orobanche australiana F.Muell. sensu Buchanan (1995) previously recorded in error	
i	<b>Orobanche minor</b> Sm., Engl. Bot. 6: t.422 (1797)	3:533

i	<b>Parentucellia latifolia</b> (L.) Caruel, Fl. Ital. (Parlatore) 6: 480 (1885)	3:532
i	<b>Parentucellia viscosa</b> (L.) Caruel, Fl. Ital. (Parlatore) 6: 482 (1885)	3:533
<b>OXALIDACEAE</b>		<b>FTO 70</b>
i	<b>Oxalis articulata</b> Savigny, Encycl. (Lamarck) 4: 686 (1798)	1:102
i	<b>Oxalis corniculata</b> L. subsp. <b>corniculata</b> , Sp. Pl. 1: 435 (1753)	1:101
	<b>Oxalis exilis</b> A.Cunn., Ann. Nat. Hist. 3: 316 (1839)	
i	<b>Oxalis incarnata</b> L., Sp. Pl. 1: 433 (1753)	1:102
	<i>Oxalis lactea</i> Hook. = <b>Oxalis magellanica</b>	1:101
i	<b>Oxalis latifolia</b> Kunth, Nov. Gen. Sp. [H.B.K.] 5: 237, t.467 (1823)	1:101
	<b>Oxalis magellanica</b> G.Forst., Commentat. Soc. Regiae Sci. Gott. 9: 33 (1789)	1:101
	<b>Oxalis perennans</b> Haw., Misc. Nat. 181 (1803)	
i	<b>Oxalis pes-caprae</b> L., Sp. Pl. 1: 434 (1753)	1:101
i	<b>Oxalis purpurea</b> L., Sp. Pl. 1: 433 (1753)	1:102
	<b>Oxalis radicata</b> A.Rich., Tent. Fl. Abyss. 2: 123 (1847)	
	<b>Oxalis rubens</b> Haw., Misc. Nat. 182 (1803)	
<b>PAPAVERACEAE</b>		<b>FTO 44</b>
	<i>Argemone mexicana</i> L. sensu Curtis (1956), Curtis & Morris (1975) = <b>Argemone ochroleuca</b> subsp. <b>ochroleuca</b> (misapplied in Tasmania)	1:28
i	<b>Argemone ochroleuca</b> Sweet subsp. <b>ochroleuca</b> , Brit. Fl. Gard. [Sweet] 3: t.242 (1828)	1:28
i	<b>Eschscholzia californica</b> Cham., Horae Phys. Berol. [Nees]: 73-74, t.15 (1820)	1:29
i	<b>Glaucium flavum</b> Crantz, Stirp. Austr. Fasc. Sp. 2: 133 (1763)	1:28
i	<b>Papaver aculeatum</b> Thunb., Prodr. Pl. Cap. 92 (1800)	1:27
i	<b>Papaver argemone</b> L., Sp. Pl. 1: 506 (1753)	1:27
i	<b>Papaver dubium</b> L., Sp. Pl. 2: 1196 (1753)	1:27
i	<b>Papaver hybridum</b> L., Sp. Pl. 1: 506 (1753)	1:27
i	<b>Papaver rhoeas</b> L., Sp. Pl. 1: 507 (1753)	1:27
i	<b>Papaver somniferum</b> L. subsp. <b>setigerum</b> (DC.) Arcang., Nouv. Fl. Normandie: 30 (1894)	1:28
i	<b>Papaver somniferum</b> L. subsp. <b>somniferum</b> , Sp. Pl. 1: 508 (1753)	1:28
<b>PASSIFLORACEAE</b>		<b>FTO 81</b>
?i #	<b>Passiflora cinnabarina</b> Lindl., Gard. Chron. 23: 724 (1855)	
	<i>Passiflora mollissima</i> (Kunth) L.H.Bailey sensu Buchanan (1999) = <b>Passiflora tarminiana</b> (misapplied in Tasmania)	
i	<b>Passiflora tarminiana</b> Coppens & V.E.Barney, Novon 11: 9 (2001)	
<b>PHRYMACEAE</b>		<b>FTO 117</b>
i	<b>Erythranthe moschata</b> (Douglas ex Lindl.) G.L.Nesom, Phytoneuron 39: 38 (2012)	
	<b>Glossostigma elatinoides</b> (Benth.) Benth. ex Hook.f., Bot. Antarct. Voy. II. (Fl. Nov.-Zel.) 1: 189 (1853)	3:518
	<i>Mimulus moschatus</i> Douglas ex Lindl. = <b>Erythranthe moschata</b>	3:516
	<i>Mimulus repens</i> R.Br. = <b>Thyridia repens</b>	3:515
	<b>Thyridia repens</b> (R.Br.) W.R.Barker & Beardsley, Phytoneuron 39: 20 (2012)	
<b>PHYLLANTHACEAE</b>		
	<i>Oreoporphantha petalifera</i> Orchard & J.B.Davies = <b>Poranthera petalifera</b>	
	<b>Phyllanthus australis</b> Hook.f., London J. Bot. 6: 284 (1847)	3:638

	<b>Phyllanthus gunnii</b> Hook.f., London J. Bot. 6: 284 (1847)	3:638
	<b>Poranthera microphylla</b> Brongn., Ann. Sci. Nat. (Paris) 29: 385 (1833)	3:634
e	<b>Poranthera petalifera</b> (Orchard & J.B.Davies) Halford & R.J.F.Hend., Austrobaileya 7: 22 (2005)	
	<b>PHYTOLACCACEAE</b>	
i	<b>Phytolacca octandra</b> L., Sp. Pl., ed. 2: 631 (1762)	
	<b>PICRODENDRACEAE</b>	<b>FTO 74</b>
	<b>Micrantheum hexandrum</b> Hook.f., London J. Bot. 6: 283 (1847)	3:634
e	<b>Micrantheum serpentinum</b> Orchard, Aspects of Tasmanian Botany: 60 (1991)	
n	<b>Pseudanthus divaricatissimus</b> (Müll.Arg.) Benth., Fl. Austral. 6: 60 (1873)	
	<b>Pseudanthus ovalifolius</b> F.Muell., Trans. & Proc. Philos. Inst. Victoria 2: 66 (1857)	3:634
	<i>Pseudanthus tasmanicus</i> Rodway = <b>Muehlenbeckia axillaris</b> (Polygonaceae)	3:593
	<b>PITTOSPORACEAE</b>	<b>FTO 138</b>
	<i>Billardiera alpina</i> (McGill.) E.M.Benn. sensu Buchanan (1989) = <b>Rhytidosporum inconspicuum</b> (misapplied in Tasmania)	
	<i>Billardiera fusiformis</i> Labill. sensu Buchanan (2009) = <b>Billardiera heterophylla</b> (misapplied in Tasmania)	1:59
i	<b>Billardiera heterophylla</b> (Lindl.) L.W.Cayzer & Crisp, Austral. Syst. Bot. 17: 119 (2004)	1:59
e	<b>Billardiera longiflora</b> Labill., Nov. Holl. Pl. 1: 64, t.89 (1805)	1:58
	<i>Billardiera longiflora</i> Labill. var. <i>alpina</i> Rodway = <b>Billardiera longiflora</b>	
	<i>Billardiera longiflora</i> Labill. var. <i>ovalis</i> (Lindl.) E.M.Benn. = <b>Billardiera ovalis</b>	
	<b>Billardiera macrantha</b> Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 1: 37 (1855)	
	<b>Billardiera mutabilis</b> Salisb., Parad. Lond. 1: t.48 (1806)	1:59
	<i>Billardiera nesophila</i> L.W.Cayzer & D.L.Jones = <b>Billardiera macrantha</b>	
e	<b>Billardiera ovalis</b> Lindl., Edwards's Bot. Reg. 20: t.1719 (1834)	
	<i>Billardiera procumbens</i> (Hook.) E.M.Benn. = <b>Rhytidosporum procumbens</b>	1:58
	<i>Billardiera scandens</i> Sm. sensu Curtis & Morris (1975) = <b>Billardiera mutabilis</b> (misapplied in Tasmania)	1:59
	<i>Billardiera viridiflora</i> L.W.Cayzer & D.L.Jones = <b>Billardiera macrantha</b>	
	<b>Bursaria spinosa</b> Cav. subsp. <i>spinosa</i> , Icon. [Cavanilles] 4: 30, t.350 (1797)	1:57
	<i>Marianthus procumbens</i> (Hook.) Benth. = <b>Rhytidosporum procumbens</b>	1:58
	<b>Pittosporum bicolor</b> Hook., J. Bot. (Hooker) 1: 249 (1834)	1:56
i	<b>Pittosporum crassifolium</b> Banks & Sol. ex A.Cunn., Ann. Nat. Hist. 4: 106 (1840)	
i	<b>Pittosporum eugenioides</b> A.Cunn., Ann. Nat. Hist. 4: 106 (1840)	
i	<b>Pittosporum tenuifolium</b> Gaertn., Fruct. Sem. Pl. 1: 286 (1788)	
i	<b>Pittosporum undulatum</b> Vent., Descr. Pl. Nouv. 76, t.76 (1802)	
i	<b>Pittosporum undulatum</b> Vent. subsp. × <i>emmettii</i> W.M.Curtis, Records of the Queen Victoria Museum 50: 3( 1974) = <b>Pittosporum bicolor</b> × <b>P. undulatum</b>	1:57
	<i>Rhytidosporum alpinum</i> McGill. sensu Buchanan (1995) = <b>Rhytidosporum inconspicuum</b> (misapplied in Tasmania)	
	<b>Rhytidosporum inconspicuum</b> L.W.Cayzer, Crisp & I.Telford, Austral. Syst. Bot. 12: 700 (1999)	
	<b>Rhytidosporum procumbens</b> (Hook.) F.Muell., Pl. Victoria 1: 75 (1862)	1:58
	<i>Sollya heterophylla</i> Lindl. = <b>Billardiera heterophylla</b>	1:59

**PLANTAGINACEAE**

i #	<b>Antirrhinum majus</b> L., Sp. Pl. 2: 617 (1753)	
	<b>Callitriche brachycarpa</b> Hegelm., Verh. Bot. Vereins Prov. Brandenburg 10: 115 (1868)	1:195
i *	<i>Callitriche brutia</i> Petagna subsp. <i>brutia</i>	
	<b>Callitriche sonderi</b> Hegelm., Verh. Bot. Vereins Prov. Brandenburg 9: 18 (1867)	
i	<b>Callitriche stagnalis</b> Scop., Fl. Carniol., ed. 2, 2: 251 (1772)	1:195
	<b>Callitriche umbonata</b> Hegelm., Verh. Bot. Vereins Prov. Brandenburg 9: 19 (1867)	1:196
	<i>Callitriche verna</i> L. sensu Hooker (1860), Bentham (1864) = <b>Callitriche stagnalis</b> (misapplied in Tasmania)	
	<i>Chionohebe ciliolata</i> (Hook.f.) B.G.Briggs & Ehrend. = <b>Veronica ciliolata</b>	
i	<b>Cymbalaria muralis</b> G.Gaertn., B.Mey. & Scherb., Oekon. Fl. Wetterau 2: 397 (1800)	3:514
	<i>Derwentia derwentiana</i> (Andrews) B.G.Briggs & Ehrend. subsp. <i>derwentiana</i> = <b>Veronica derwentiana</b> subsp. <b>derwentiana</b>	3:523
	<i>Derwentia nivea</i> (Lindl.) B.G.Briggs & Ehrend. = <b>Veronica nivea</b>	3:523
i	<b>Digitalis purpurea</b> L., Sp. Pl. 2: 621 (1753)	3:519
	<i>Gratiola latifolia</i> R.Br. = <b>Gratiola peruviana</b>	3:517
	<b>Gratiola nana</b> Benth., Prodr. [A. P. de Candolle] 10: 404 (1846)	3:517
	<b>Gratiola peruviana</b> L., Sp. Pl. 1: 17 (1753)	3:517
	<b>Gratiola pubescens</b> R.Br., Prodr. Fl. Nov. Holland. 435 (1810)	3:517
	<b>Gratiola pumilo</b> F.Muell., Linnaea 25: 431 (1853)	
	<i>Hebe elliptica</i> (G.Forst.) Pennell = <b>Veronica elliptica</b>	
i	<b>Kickxia elatine</b> (L.) Dumort. subsp. <b>elatine</b> , Fl. Belg. (Dumortier): 35 (1827)	3:514
i *	<i>Kickxia spuria</i> (L.) Dumort. subsp. <i>integrifolia</i> (Brot.) R.Fern.	3:514
	<i>Limosella aquatica</i> L. sensu Rodway (1903) = <b>Limosella australis</b>	3:519
	<b>Limosella australis</b> R.Br., Prodr. Fl. Nov. Holland. 443 (1810)	3:519
	<i>Limosella lineata</i> Glück = <b>Limosella australis</b>	3:519
	<i>Linaria spuria</i> (L.) Mill. = <b>Kickxia spuria</b>	
i	<b>Linaria vulgaris</b> Mill., Gard. Dict., ed. 8, LIN I (1768)	3:513
e	<b>Ourisia integrifolia</b> R.Br., Prodr. Fl. Nov. Holland. 439 (1810)	3:520
	<i>Parahebe derwentiana</i> (Andrews) B.G.Briggs & Ehrend. = <b>Veronica derwentiana</b>	3:523
	<b>Plantago antarctica</b> Decne., Prodr. [A. P. de Candolle] 13: 703 (1852)	3:562
	<i>Plantago archeri</i> Hook.f. = <b>Plantago tasmanica</b> var. <b>archeri</b>	
i	<b>Plantago australis</b> Lam., Tabl. Encycl. 1: 339 (1792)	
e	<b>Plantago bellidioides</b> Decne., Prodr. [A. P. de Candolle] 13: 701 (1852)	3:561
	<i>Plantago brownii</i> Rapin = <b>Plantago triantha</b>	
	<i>Plantago carnososa</i> R.Br. = <b>Plantago triantha</b>	
i	<b>Plantago coronopus</b> L. subsp. <b>commutata</b> (Guss.) Pilg., Repert. Spec. Nov. Regni Veg. 28: 287 (1930)	3:560
i	<b>Plantago coronopus</b> L. subsp. <b>coronopus</b> , Sp. Pl. 1: 115 (1753)	3:560
e	<b>Plantago daltonii</b> Decne., Prodr. [A. P. de Candolle] 13: 703 (1852)	3:563
	<b>Plantago debilis</b> R.Br., Prodr. Fl. Nov. Holland. 425 (1810)	3:560
	<b>Plantago gaudichaudii</b> Barnéoud, Monogr. Plantag. 15 (1845)	
e	<b>Plantago glabrata</b> Hook.f., London J. Bot. 6: 276 (1847)	3:562

	<b>Plantago glacialis</b> B.G.Briggs, Carolin & Pulley, Contr. New South Wales Natl. Herb. 4: 395 (1973)	3:564
e	<b>Plantago gunnii</b> Hook.f., London J. Bot. 5: 446 (1846)	3:564
	<b>Plantago hispida</b> R.Br., Prodr. Fl. Nov. Holland. 425 (1810)	3:561
i	<b>Plantago lanceolata</b> L., Sp. Pl. 1: 113 (1753)	3:560
i	<b>Plantago major</b> L., Sp. Pl. 1: 112 (1753)	3:559
	<i>Plantago muelleri</i> Pilg. sensu Curtis (1967) = <b>Plantago glacialis</b> (misapplied in Tasmania)	3:564
e	<b>Plantago paradoxa</b> Hook.f., London J. Bot. 6: 277 (1847)	3:564
e	<b>Plantago tasmanica</b> Hook.f. var. <b>archeri</b> (Hook.f.) W.M.Curtis, The Student's Flora of Tasmania 3: 650 (1967)	3:563
	<i>Plantago tasmanica</i> Hook.f. var. <i>daltonii</i> (Decne.) Hook.f. = <b>Plantago daltonii</b>	
	<i>Plantago tasmanica</i> Hook.f. var. <i>glabrata</i> (Hook.f.) Hook.f. = <b>Plantago glabrata</b>	
e	<b>Plantago tasmanica</b> Hook.f. var. <b>tasmanica</b> , London J. Bot. 6: 276 (1847)	3:562
t	<b>Plantago triantha</b> Spreng., Syst. Veg. (ed. 16) [Sprengel] 1: 439 (1824)	3:563
	<b>Plantago varia</b> R.Br., Prodr. Fl. Nov. Holland. 425 (1810)	3:561
	<i>Pygmea ciliolata</i> Hook.f. = <b>Veronica ciliolata</b>	
	<i>Veronica arguta</i> R.Br. sensu Hooker (1860) a name of uncertain application	
i	<b>Veronica arvensis</b> L., Sp. Pl. 1: 13 (1753)	3:525
	<b>Veronica calycina</b> R.Br., Prodr. Fl. Nov. Holland. 435 (1810)	3:524
t	<b>Veronica ciliolata</b> (Hook.f.) Cheeseman subsp. <b>fiordensis</b> (Ashwin) Meudt, Austral. Syst. Bot. 21: 413 (2008)	
e	<b>Veronica continua</b> B.G.Briggs, Telopea 11: 278 (2006)	
	<b>Veronica derwentiana</b> Andrews subsp. <b>derwentiana</b> , Bot. Repos 8: t. 531 (1808)	3:523
	<i>Veronica distans</i> R.Br. var. <i>pubescens</i> Benth. = <b>Veronica novae-hollandiae</b>	3:523
i t	<b>Veronica elliptica</b> G.Forst., Fl. Ins. Austr. 3 (1786)	
e	<b>Veronica formosa</b> R.Br., Prodr. Fl. Nov. Holland. 434 (1810)	3:522
	<b>Veronica gracilis</b> R.Br., Prodr. Fl. Nov. Holland. 435 (1810)	3:523
i	<b>Veronica hederifolia</b> L., Sp. Pl. 1: 13 (1753)	3:525
	<i>Veronica labiata</i> R.Br. nom. illeg. = <b>Veronica derwentiana</b>	
	<b>Veronica nivea</b> Lindl., Edwards's Bot. Reg. 28: 42 (1842)	3:523
	<b>Veronica notabilis</b> F.Muell. ex Benth., Fl. Austral. 4: 511 (1868)	3:524
e	<b>Veronica novae-hollandiae</b> Poir., Encycl. (Lamarck) 8: 526 (1808)	3:523
	<i>Veronica peregrina</i> L. previously listed as naturalised but insufficient evidence exists to support this	3:525
i	<b>Veronica persica</b> Poir., Encycl. (Lamarck) 8: 542 (1808)	3:526
	<b>Veronica plebeia</b> R.Br., Prodr. Fl. Nov. Holland. 435 (1810)	3:524
i t	<b>Veronica scutellata</b> L., Sp. Pl. 1: 12 (1753)	
i	<b>Veronica serpyllifolia</b> L., Sp. Pl. 1: 12 (1753)	3:525
<b>PLUMBAGINACEAE</b>		<b>FTO 94</b>
	<b>Limonium australe</b> (R.Br.) Kuntze var. <b>australe</b> , Revis. Gen. Pl. 2: 395 (1891)	3:465
e	<b>Limonium australe</b> (R.Br.) Kuntze var. <b>baudinii</b> (Lincz.) A.M.Gray, Kanunnah 4: 117 (2010)	
	<i>Limonium baudinii</i> Lincz. = <b>Limonium australe</b> var. <b>baudinii</b>	
i #	<b>Limonium sinuatum</b> (L.) Mill., Gard. Dict., ed. 8, 6 (1768)	
	<i>Statice australis</i> (R.Br.) Spreng. = <b>Limonium australe</b>	
	<i>Taxantheme australis</i> R.Br. = <b>Limonium australe</b>	

<b>POLEMONIACEAE</b>		<b>FTO 102</b>
	Collomia grandiflora Douglas ex Lindl. previously listed as naturalised but insufficient evidence exists to support this	3:485
	Collomia linearis (Cav.) Nutt. sensu Curtis (1967) = Collomia grandiflora (misapplied in Tasmania)	3:485
i	<b>Navarretia squarrosa</b> (Eschsch.) Hook. & Arn., Bot. Beechey Voy. 368 (1839)	3:485
<b>POLYGALACEAE</b>		<b>FTO 60</b>
	<b>Comesperma calymega</b> Labill., Nov. Holl. Pl. 2: 23, t.162 (1806)	1:62
	<b>Comesperma defoliatum</b> F.Muell., Pl. Victoria 1: 189 (1862)	1:63
	<b>Comesperma ericinum</b> DC., Prodr. [A. P. de Candolle] 1: 334 (1824)	1:62
	<b>Comesperma retusum</b> Labill., Nov. Holl. Pl. 2: 22, t.160 (1806)	1:62
	<b>Comesperma volubile</b> Labill., Nov. Holl. Pl. 2: 24, t.163 (1806)	1:62
i	<b>Polygala myrtifolia</b> L., Sp. Pl. 2: 703 (1753)	1:63
i	<b>Polygala vulgaris</b> L., Sp. Pl. 2: 702 (1753)	
<b>POLYGONACEAE</b>		<b>FTO 95</b>
i	<b>Acetosa sagittata</b> (Thunb.) L.A.S.Johnson & B.G.Briggs, Contr. New South Wales Natl. Herb. 3: 166 (1962)	
i	<b>Acetosella vulgaris</b> Fourr., Ann. Soc. Linn. Lyon, Ser. 2, 17: 145 (1869)	3:587
i	<b>Emex australis</b> Steinh., Ann. Sci. Nat., Bot., sér. 2, 9: 195 (1838)	3:583
i	<b>Fallopia convolvulus</b> (L.) Á.Löve, Taxon 19: 300 (1970)	3:591
i	<b>Fallopia japonica</b> (Houtt.) Ronse Decr., Bot. J. Linn. Soc. 98: 369 (1988)	
	<b>Muehlenbeckia adpressa</b> (Labill.) Meisn., Pl. Vasc. Gen. [Meisner] 2: 227 (1843)	3:592
	Muehlenbeckia adpressa (Labill.) Meisn. var. hastifolia Meisn. = <b>Muehlenbeckia gunnii</b>	
	Muehlenbeckia adpressa (Labill.) Meisn. var. rotundifolia Benth. nom. illeg. = <b>Muehlenbeckia adpressa</b>	
	Muehlenbeckia australis (G.Forst.) Meisn. sensu Buchanan (2009) = <b>Muehlenbeckia adpressa</b> (misapplied in Tasmania)	
	<b>Muehlenbeckia axillaris</b> (Hook.f.) Endl., Gen. Pl. [Endlicher] Suppl. 4(2): 51 (1848)	3:593
	<b>Muehlenbeckia gunnii</b> (Hook.f.) Endl., Gen. Pl. [Endlicher] Suppl. 4(2): 51 (1848)	3:593
i	<b>Persicaria capitata</b> (Buch.-Ham. ex D.Don) H.Gross, Bot. Jahrb. Syst. 49: 277 (1913)	
	<b>Persicaria decipiens</b> (R.Br.) K.L.Wilson, Telopea 3: 178 (1988)	3:590
	<b>Persicaria hydropiper</b> (L.) Delarbre, Fl. Auvergne (Delarbre) 2: 518 (1800)	3:590
i	<b>Persicaria lapathifolia</b> (L.) Gray, Nat. Arr. Brit. Pl. 2: 270 (1821)	3:591
i	<b>Persicaria maculosa</b> Gray, Nat. Arr. Brit. Pl. 2: 269 (1821)	3:591
	<b>Persicaria praetermissa</b> (Hook.f.) H.Hara, Fl. E. Himalaya: 73 (1966)	3:589
?i	<b>Persicaria prostrata</b> (R.Br.) Soják, Preslia 46: 154 (1974)	3:590
	<b>Persicaria subsessilis</b> (R.Br.) K.L.Wilson, Telopea 3: 180 (1988)	3:591
	Polygonum adpressum Labill. = <b>Muehlenbeckia adpressa</b>	
i	<b>Polygonum arenastrum</b> Jord. ex Boreau, Fl. Centre France, ed. 3 [Boreau], 2: 559 (1857)	3:589
i	<b>Polygonum aviculare</b> L., Sp. Pl. 1: 362 (1753)	3:588
	Polygonum convolvulus L. = <b>Fallopia convolvulus</b>	3:591
	Polygonum decipiens R.Br. = <b>Persicaria decipiens</b>	3:590
	Polygonum hydropiper L. = <b>Persicaria hydropiper</b>	3:590
	Polygonum lapathifolium L. = <b>Persicaria lapathifolia</b>	3:591
	Polygonum minus Huds. sensu Bentham (1870) = <b>Persicaria decipiens</b> (misapplied in Tasmania)	



	Polygonum persicaria L. = <b>Persicaria maculosa</b>	3:591
	Polygonum plebeium R.Br. sensu Curtis (1967) = <b>Polygonum arenastrum</b> (misapplied in Tasmania)	3:589
	Polygonum prostratum R.Br. = <b>Persicaria prostrata</b>	3:590
	Polygonum strigosum R.Br. sensu Curtis (1967) = <b>Persicaria praetermissa</b> (misapplied in Tasmania)	3:589
	Polygonum subsessile R.Br. = <b>Persicaria subsessilis</b>	3:591
	Reynoutria japonica Houtt. = <b>Fallopia japonica</b>	
	Rumex acetosella L. = <b>Acetosella vulgaris</b>	3:587
	Rumex angiocarpus Murb. sensu Curtis (1967) = <b>Acetosella vulgaris</b> (misapplied in Tasmania)	3:586
	<b>Rumex bidens</b> R.Br., Prodr. Fl. Nov, Holland. 421 (1810)	3:586
	<b>Rumex brownii</b> Campd., Monogr. Rumex 64: 81 (1819)	3:585
i	<b>Rumex conglomeratus</b> Murray, Prodr. Stirp. Gott. 52 (1770)	3:585
i	<b>Rumex crispus</b> L., Sp. Pl. 1: 335 (1753)	3:584
	Rumex dumosiformis Rech. = <b>Rumex dumosus</b>	3:586
	<b>Rumex dumosus</b> A.Cunn. ex Meisn., Prodr. [A. P. de Candolle] 14: 62 (1856)	3:586
	Rumex dumosus A.Cunn. ex Meisn. var. dumosiformis (Rech.f.) Rech.f. = <b>Rumex dumosus</b>	3:586
i	<b>Rumex obtusifolius</b> L., Sp. Pl. 1: 335 (1753)	3:585
	Rumex obtusifolius L. subsp. transiens (Simonk.) Rech.f. sensu Buchanan (1999) = <b>Rumex obtusifolius</b> (misapplied in Tasmania)	
i	<b>Rumex pulcher</b> L. subsp. <b>pulcher</b> , Sp. Pl. 1: 336 (1753)	3:585
	Rumex sagittatus Thunb. = <b>Acetosa sagittata</b>	
	Rumex sanguineus L. sensu Rodway (1903) = <b>Rumex conglomeratus</b> (misapplied in Tasmania)	
	<b>PORTULACACEAE</b>	<b>FTO 100</b>
	<b>Calandrinia calyptrata</b> Hook.f., Icon. Pl. 3: t.296 (1840)	1:78
	Calandrinia caulescens Kunth = <b>Calandrinia ciliata</b>	1:79
i	<b>Calandrinia ciliata</b> (Ruiz & Pav.) DC., Prodr. [A. P. de Candolle] 3: 359 (1828)	1:79
	<b>Calandrinia eremaea</b> Ewart, Fl. Victoria: 486 (1931)	
	<b>Calandrinia granulifera</b> Benth., Fl. Austral. 1: 176 (1863)	1:78
	Calandrinia menziesii (Hook.) Torr. & A.Gray = <b>Calandrinia ciliata</b>	1:79
	Calandrinia neesiana H.Eichler = <b>Calandrinia granulifera</b>	1:78
	Calandrinia pygmaea F.Muell. nom. illeg. = <b>Calandrinia granulifera</b>	
	Claytonia australasica Hook.f. = <b>Montia australasica</b>	1:79
	Claytonia perfoliata Donn ex Willd. subsp. perfoliata previously listed as naturalised but insufficient evidence exists to support this	
	<b>Montia australasica</b> (Hook.f.) Pax & K.Hoffm., Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 259 (1934)	1:79
	<b>Montia fontana</b> L. subsp. <b>chondrosperma</b> (Fenzl) Walters, Watsonia 3: 4 (1953)	1:79
	Neopaxia australasica (Hook.f.) O.Nilsson = <b>Montia australasica</b>	1:79
	<b>Portulaca oleracea</b> L., Sp. Pl. 1: 445 (1753)	1:78
	<b>PROTEACEAE</b>	<b>FTO 48</b>
e	<b>Agastachys odorata</b> R.Br., Trans. Linn. Soc. London 10: 158 (1810)	3:601
	Banksia australis R.Br. = <b>Banksia marginata</b>	
	Banksia depressa R.Br. = <b>Banksia marginata</b>	
	Banksia insularis R.Br. = <b>Banksia marginata</b>	

x	<b>Banksia integrifolia</b> L.f. subsp. <b>integrifolia</b> , Suppl. Pl. 127 (1782)	3:616
	<b>Banksia marginata</b> Cav., Anales Hist. Nat. 1(3): 227, t.13 (1800)	3:615
	<i>Banksia media</i> R.Br. sensu Hooker (1860) = <b>Banksia serrata</b> (misapplied in Tasmania)	
	<b>Banksia serrata</b> L.f., Suppl. Pl. 126 (1782)	3:616
e	<b>Bellenden montana</b> R.Br., Trans. Linn. Soc. London 10: 166 (1810)	3:600
e	<b>Centarrhenes nitida</b> Labill., Nov. Holl. Pl. 1: 36, t.50 (1805)	3:601
e	<b>Conospermum hookeri</b> (Meisn.) E.M.Benn., Fl. Australia 16: 485 (1995)	3:600
	<i>Conospermum taxifolium</i> C.F.Gaertn. sensu Curtis (1967) = <b>Conospermum hookeri</b> (misapplied in Tasmania)	3:600
	<i>Embothrium tinctorium</i> Labill. = <b>Lomatia tinctoria</b>	
	<i>Embothrium truncatum</i> Labill. = <b>Telopea truncata</b>	
i	<b>Grevillea</b> hybrids	
	<b>Grevillea australis</b> R.Br., Trans. Linn. Soc. London 10: 171 (1810)	3:606
	<i>Grevillea australis</i> R.Br. var. <i>brevifolia</i> Hook.f. = <b>Grevillea australis</b>	3:606
	<i>Grevillea australis</i> R.Br. var. <i>erecta</i> Hook.f. = <b>Grevillea australis</b>	3:606
	<i>Grevillea australis</i> R.Br. var. <i>linearifolia</i> Hook.f. = <b>Grevillea australis</b>	3:606
	<i>Grevillea australis</i> R.Br. var. <i>montana</i> Hook.f. = <b>Grevillea australis</b>	3:606
	<i>Grevillea australis</i> R.Br. var. <i>planifolia</i> Hook.f. = <b>Grevillea australis</b>	3:606
	<i>Grevillea australis</i> R.Br. var. <i>subulata</i> Hook.f. = <b>Grevillea australis</b>	3:606
	<i>Grevillea australis</i> R.Br. var. <i>tenuifolia</i> (R.Br.) Meisn. = <b>Grevillea australis</b>	3:606
	<i>Grevillea seymouriae</i> Sweet ex Meisn. sensu Meisner (1856) mistakenly attributed to Tasmania	
	<i>Grevillea stuartii</i> Meisn. sensu Hooker (1860) = <b>Grevillea australis</b>	
	<i>Grevillea tenuifolia</i> R.Br. = <b>Grevillea australis</b>	
	<i>Hakea acicularis</i> (Sm. ex Vent.) Knight nom. illeg. sensu Hooker (1860) = <b>Hakea decurrens</b> subsp. <b>platytaenia</b> (misapplied in Tasmania)	
	<i>Hakea acicularis</i> (Sm. ex Vent.) Knight var. <i>lissosperma</i> (R.Br.) Benth. = <b>Hakea lissosperma</b>	
	<b>Hakea decurrens</b> R.Br. subsp. <b>physocarpa</b> W.R.Barker, J. Adelaide Bot. Gard. 17: 193 (1996)	3:610
	<b>Hakea decurrens</b> R.Br. subsp. <b>platytaenia</b> W.R.Barker, J. Adelaide Bot. Gard. 17: 196 (1996)	
e	<b>Hakea epiglottis</b> Labill. subsp. <b>epiglottis</b> , Nov. Holl. Pl. 1: 30, t.40 (1805)	3:609
e	<b>Hakea epiglottis</b> Labill. subsp. <b>milliganii</b> (Meisn.) R.M.Barker, Fl. Australia 17B: 394 (1999)	
i x	<b>Hakea laurina</b> R.Br., Suppl. Prodr. Fl. Nov. Holl. 29 (1830)	
	<b>Hakea lissosperma</b> R.Br., Trans. Linn. Soc. London 10: 180 (1810)	3:611
e	<b>Hakea megadenia</b> R.M.Barker, Aspects of Tasmanian Botany: 83 (1991)	
	<b>Hakea microcarpa</b> R.Br., Trans. Linn. Soc. London 10: 182 (1810)	3:611
	<b>Hakea nodosa</b> R.Br., Trans. Linn. Soc. London 10: 179 (1810)	3:610
	<i>Hakea pugioniformis</i> Cav. = <b>Hakea teretifolia</b>	
	<i>Hakea rostrata</i> F.Muell. ex Meisn. sensu Curtis (1967) = <b>Hakea epiglottis</b> & <b>H. megadenia</b> (misapplied in Tasmania)	3:609
	<i>Hakea rugosa</i> R.Br. sensu Curtis (1967) = <b>Hakea epiglottis</b> & <b>H. megadenia</b> (misapplied in Tasmania)	3:609
i	<b>Hakea salicifolia</b> (Vent.) B.L.Burtt subsp. <b>salicifolia</b> , Bull. Misc. Inform. Kew 1: 33 (1941)	
	<i>Hakea sericea</i> Schrad. & J.C.Wendl. sensu Curtis (1967) = <b>Hakea decurrens</b> (misapplied in Tasmania)	3:610

	<b>Hakea teretifolia</b> (Salisb.) Britten subsp. <b>hirsuta</b> (Endl.) R.M.Barker, J. Adelaide Bot. Gard. 13: 105 (1990)	3:609
	<b>Hakea ulicina</b> R.Br., Suppl. Prodr. Fl. Nov. Holl. 29 (1830)	3:611
	Hylogyne australis R.Br. = <b>Telopea truncata</b>	
	<b>Isopogon ceratophyllus</b> R.Br., Trans. Linn. Soc. London 10: 72 (1810)	3:599
i #	<b>Lomatia fraseri</b> R.Br., Suppl. Prodr. Fl. Nov. Holl. 34 (1830)	
e	<b>Lomatia polymorpha</b> R.Br., Trans. Linn. Soc. London 10: 200 (1810)	3:613
e	<b>Lomatia tasmanica</b> W.M.Curtis, The Student's Flora of Tasmania 3: 651 (1967)	3:614
e	<b>Lomatia tinctoria</b> (Labill.) R.Br., Trans. Linn. Soc. London 10: 199 (1810)	3:613
e	<b>Orites acicularis</b> (R.Br.) Roem. & Schult., Syst. Veg., ed. 15 bis [Roemer & Schultes] 3: 427 (1818)	3:605
e	<b>Orites diversifolius</b> R.Br., Trans. Linn. Soc. London 10: 190 (1810)	3:604
e	<b>Orites milliganii</b> Meisn., Prodr. [A. P. de Candolle] 14: 424 (1856)	3:604
e	<b>Orites revolutus</b> R.Br., Trans. Linn. Soc. London 10: 190 (1810)	3:605
e	<b>Persoonia gunnii</b> Hook.f., London J. Bot. 6: 283 (1847)	
	<i>Persoonia gunnii</i> Hook.f. var. <i>angustifolia</i> Benth. = <b>Persoonia muelleri</b> subsp. <b>angustifolia</b>	3:603
	<i>Persoonia gunnii</i> Hook.f. var. <i>oblanceolata</i> Orchard = <b>Persoonia gunnii</b>	3:603
	<b>Persoonia juniperina</b> Labill., Nov. Holl. Pl. 1: 33, t.45 (1805)	3:603
	<i>Persoonia juniperina</i> Labill. var. <i>brevifolia</i> Meisn. = <b>Persoonia juniperina</b>	3:603
	<i>Persoonia juniperina</i> Labill. var. <i>mollis</i> Orchard = <b>Persoonia juniperina</b>	3:603
	<i>Persoonia juniperina</i> Labill. var. <i>ulicina</i> Meisn. = <b>Persoonia juniperina</b>	3:603
e	<b>Persoonia moscalii</b> Orchard, Brunonia 6: 238, fig.12 (1984)	
e	<b>Persoonia muelleri</b> (P.Parm.) Orchard subsp. <b>angustifolia</b> (Benth.) L.A.S.Johnson & P.H.Weston, Fl. Australia 16: 472 (1995)	3:603
e	<b>Persoonia muelleri</b> (P.Parm.) Orchard subsp. <b>densifolia</b> (Orchard) L.A.S.Johnson & P.H.Weston, Fl. Australia 16: 472 (1995)	
e	<b>Persoonia muelleri</b> (P.Parm.) Orchard subsp. <b>muelleri</b> , Brunonia 6: 226 (1984)	
e	<b>Telopea truncata</b> (Labill.) R.Br., Trans. Linn. Soc. London 10: 198 (1810)	3:612
	<b>RANUNCULACEAE</b>	<b>FTO 47</b>
i *	<i>Adonis microcarpa</i> DC.	
e	<b>Anemone crassifolia</b> Hook., Icon. Pl. 3(6): t.257 (1840)	1:11
i	<b>Aquilegia vulgaris</b> L., Sp. Pl. 1: 533 (1753)	
	<i>Batrachium trichophyllum</i> (Chaix) F.W.Schultz = <b>Ranunculus trichophyllus</b>	1:14
	<i>Caltha introloba</i> F.Muell. sensu Bentham (1863) = <b>Psychrophila phylloptera</b> (misapplied in Tasmania)	
	<i>Caltha novae-zelandiae</i> Hook. sensu Rodway (1903) = <b>Psychrophila phylloptera</b> (misapplied in Tasmania)	
	<i>Caltha phylloptera</i> A.W.Hill = <b>Psychrophila phylloptera</b>	1:20
	<b>Clematis aristata</b> R.Br. ex Ker Gawl., Bot. Reg. 3: t.238 (1817)	1:9
	<i>Clematis aristata</i> R.Br. ex Ker Gawl. subsp. <i>confertissima</i> Kuntze = <b>Clematis aristata</b>	
	<i>Clematis aristata</i> R.Br. ex Ker Gawl. subsp. <i>gentianoides</i> (DC.) Kuntze = <b>Clematis gentianoides</b>	
	<i>Clematis aristata</i> R.Br. ex Ker Gawl. subsp. <i>gunniana</i> Kuntze = <b>Clematis clitorioides</b>	
	<i>Clematis aristata</i> R.Br. ex Ker Gawl. subsp. <i>procumbens</i> Kuntze = <b>Clematis gentianoides</b>	
	<i>Clematis aristata</i> R.Br. ex Ker Gawl. subsp. <i>tasmanica</i> Kuntze = <b>Clematis gentianoides</b>	
	<i>Clematis aristata</i> R.Br. ex Ker Gawl. var. <i>blanda</i> (Hook.) Benth. = <b>Clematis clitorioides</b>	

	<i>Clematis aristata</i> R.Br. ex Ker Gawl. var. <i>coriacea</i> (DC.) Benth. = <b>Clematis aristata</b>	
	<i>Clematis aristata</i> R.Br. ex Ker Gawl. var. <i>gentianoides</i> (DC.) F.Muell. = <b>Clematis gentianoides</b>	
	<i>Clematis aristata</i> R.Br. ex Ker Gawl. var. <i>gunniana</i> (Kuntze) Domin = <b>Clematis clitorioides</b>	
	<i>Clematis aristata</i> R.Br. ex Ker Gawl. var. <i>minor</i> Hook.f. = <b>Clematis clitorioides</b>	
	<i>Clematis blanda</i> Hook. = <b>Clematis clitorioides</b>	
	<b>Clematis clitorioides</b> DC., Syst. Nat. [Candolle] 1: 158 (1817)	
	<i>Clematis clitorioides</i> DC. var. <i>decipiens</i> Domin = <b>Clematis clitorioides</b>	
	<i>Clematis coriacea</i> DC. = <b>Clematis aristata</b>	
	<b>Clematis decipiens</b> H.Eichler ex Jeanes, Fl. Australia 2: 461 (2007)	
e	<b>Clematis gentianoides</b> DC., Syst. Nat. [Candolle] 1: 159 (1817)	1:10
	<i>Clematis gentianoides</i> DC. var. <i>normalis</i> Domin nom. inval. = <b>Clematis gentianoides</b>	
	<i>Clematis gentianoides</i> var. <i>procumbens</i> = <b>Clematis gentianoides</b>	
	<i>Clematis gentianoides</i> DC. var. <i>tasmanica</i> (Kuntze) Domin = <b>Clematis gentianoides</b>	
	<i>Clematis hexapetala</i> L.f. subsp. <i>brachystemon</i> Kuntze = <b>Clematis clitorioides</b>	
	<i>Clematis linearifolia</i> Steud. sensu Hooker (1860) = <b>Clematis clitorioides</b> (misapplied in Tasmania)	
	<b>Clematis microphylla</b> DC., Syst. Nat. [Candolle] 1: 147 (1817)	1:10
i	<b>Clematis vitalba</b> L. var. <b>vitalba</b> , Sp. Pl. 1: 544 (1753)	1:10
	<b>Myosurus australis</b> F.Muell., Trans. Philos. Soc. Victoria 1: 6 (1854)	1:11
	<i>Myosurus minimus</i> L. sensu Curtis & Morris (1975) = <b>Myosurus australis</b> (misapplied in Tasmania)	1:11
e	<b>Psychrophila phylloptera</b> (A.W.Hill) H.Eichler, Fl. Australia 2: 459 (2007)	1:20
t	<b>Ranunculus acaulis</b> Banks & Sol. ex DC., Syst. Nat. [Candolle] 1: 270 (1817)	1:17
i	<b>Ranunculus acris</b> L. subsp. <b>acris</b> , Sp. Pl. 1: 554 (1753)	1:18
	<b>Ranunculus amphitrichus</b> Colenso, Trans. & Proc. New Zealand Inst. 17: 237 (1885)	1:17
	<i>Ranunculus arvensis</i> L. previously listed as naturalised but insufficient evidence exists to support this	1:18
e	<b>Ranunculus collicola</b> Menadue, Brunonia 8(2): 373 (1986)	
	<b>Ranunculus collinus</b> R.Br. ex DC., Syst. Nat. [Candolle] 1: 271 (1817)	1:17
	<i>Ranunculus concinnus</i> (Hook.f.) Melville = <b>Ranunculus decurvus</b>	1:15
	<i>Ranunculus cuneatus</i> Hook. nom. illeg. = <b>Ranunculus triplodontus</b>	
e	<b>Ranunculus decurvus</b> (Hook.f.) Melville, Kew Bull. 10: 202 (1955)	1:15
	<b>Ranunculus diminutus</b> B.G.Briggs, Telopea 5(4): 583 (1994)	
	<i>Ranunculus flammula</i> L. subsp. <i>flammula</i> previously listed as naturalised but insufficient evidence exists to support this	
	<b>Ranunculus glabrifolius</b> Hook., J. Bot. (Hooker) 1: 243 (1834)	1:17
	<b>Ranunculus gunnianus</b> Hook., J. Bot. (Hooker) 1: 244, t.133 (1834)	1:14
	<i>Ranunculus hirtus</i> Banks & Sol. ex DC. nom. illeg. = <b>Ranunculus pimpinellifolius</b>	
	<i>Ranunculus inconspicuus</i> Hook.f. = <b>Ranunculus collinus</b>	
	<i>Ranunculus inundatus</i> R.Br. ex DC. sensu Curtis & Morris (1975) = <b>Ranunculus amphitrichus</b> (misapplied in Tasmania)	1:17
e	<b>Ranunculus jugosus</b> Menadue, Brunonia 8(2): 377 (1986)	
	<b>Ranunculus lappaceus</b> Sm., Cycl. (Rees) 29(2): no.61 (1815)	1:14
	<i>Ranunculus lappaceus</i> Sm. var. <i>nanus</i> (Hook.) Benth. = <b>Ranunculus nanus</b>	
	<i>Ranunculus lappaceus</i> Sm. var. <i>pimpinellifolius</i> (Hook.) Benth. = <b>Ranunculus pimpinellifolius</b>	
	<i>Ranunculus lappaceus</i> Sm. var. <i>scapiger</i> (Hook.) Benth. = <b>Ranunculus scapiger</b>	

	Ranunculus lappaceus Sm. var. subsericeus Benth. = <b>Ranunculus pascuinus</b>	
	Ranunculus millanii F.Muell. sensu Rodway (1903) = <b>Ranunculus setaceus</b> (misapplied in Tasmania)	
i	<b>Ranunculus muricatus</b> L., Sp. Pl. 1: 555 (1753)	1:18
e	<b>Ranunculus nanus</b> Hook., J. Bot. (Hooker) 1: 242 (1834)	1:16
i	<b>Ranunculus parviflorus</b> L., Syst. Nat., ed. 10, 2: 1087 (1759)	1:19
e	<b>Ranunculus pascuinus</b> (Hook.f.) Melville, Kew Bull. 10: 198 (1955)	1:15
	Ranunculus philonotis Retz. sensu Benth. (1863) = <b>Ranunculus sardous</b> (misapplied in Tasmania)	
	<b>Ranunculus pimpinellifolius</b> Hook., J. Bot. (Hooker) 1: 243 (1834)	1:14
	Ranunculus plebeius R.Br. ex DC. sensu Curtis (1956) mistakenly attributed to Tasmania	
e	<b>Ranunculus prasinus</b> Menadue, Brunonia 8: 375 (1986)	
	<b>Ranunculus pumilio</b> R.Br. ex DC. var. <b>pumilio</b> , Syst. Nat. [Candolle] 1: 271 (1817)	1:19
i	<b>Ranunculus repens</b> L., Sp. Pl. 1: 554 (1753)	1:18
	Ranunculus rivularis Banks & Sol. ex DC. sensu Curtis & Morris (1975) = <b>Ranunculus amphitrichus</b>	1:17
	Ranunculus rivularis Banks & Sol. ex DC. var. inconspicuus Benth. = <b>Ranunculus collinus</b>	
	Ranunculus rivularis Banks & Sol. ex DC. var. major Benth. = <b>Ranunculus glabrifolius</b>	
	Ranunculus rivularis Banks & Sol. ex DC. var. subfluitans Benth. nom. illeg. = <b>Ranunculus amphitrichus</b>	
i	<b>Ranunculus sardous</b> Crantz, Stirp. Austr. Fasc. 2: 84 (1763)	1:19
	<b>Ranunculus scapiger</b> Hook., J. Bot. (Hooker) 1: 224 (1834)	1:15
	Ranunculus sceleratus L. subsp. sceleratus previously listed as naturalised but insufficient evidence exists to support this	1:20
	<b>Ranunculus sessiliflorus</b> R.Br. ex DC. var. <b>sessiliflorus</b> , Syst. Nat. [Candolle] 1: 302 (1817)	1:19
e	<b>Ranunculus setaceus</b> Rodway, Pap. & Proc. Roy. Soc. Tasmania 1900-1901: 107 (1902)	1:14
?i	<b>Ranunculus trichophyllus</b> Chaix, Hist. Pl. Dauphiné (Villars) 1: 335 (1786)	1:14
	Ranunculus trichophyllus Chaix subsp. drouetii (F.W.Schultz ex Godr.) A.R.Clapham = <b>Ranunculus trichophyllus</b>	
i	<b>Ranunculus trilobus</b> Desf., Fl. Atlant. 1: 437, t.113 (1798)	1:19
e	<b>Ranunculus triplodontus</b> Melville, Kew Bull. 10: 204 (1955)	1:16
	Valvaria gentianoides (DC.) Ser. = <b>Clematis gentianoides</b>	

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i	<b>Reseda alba</b> L., Sp. Pl. 1: 449 (1753)	1:53
i	<b>Reseda lutea</b> L., Sp. Pl. 1: 449 (1753)	1:52
i	<b>Reseda luteola</b> L., Sp. Pl. 1: 448 (1753)	1:52
	Reseda odorata L. sensu Baker & de Salas (2012) = <b>Reseda lutea</b> (misapplied in Tasmania)	

**RHAMNACEAE**

e	<b>Cryptandra alpina</b> Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 1: 75, t.12B (1855)	1:121
	<b>Cryptandra amara</b> Sm., Cycl. (Rees) 10: no.2 (1808)	1:120
e	<b>Cryptandra exilis</b> D.I.Morris, Aspects of Tasmanian Botany: 57 (1991)	
	Cryptandra mollis Hook.f. = <b>Spyridium parvifolium</b> var. <b>molle</b>	
	Cryptandra obovata Hook.f. = <b>Spyridium obovatum</b>	
	Cryptandra parvifolia Hook.f. = <b>Spyridium parvifolium</b> var. <b>parvifolium</b>	
	Cryptandra pimelioides Hook.f. = <b>Stenanthemum pimeleoides</b>	
	Cryptandra sieberi Fenzl = <b>Cryptandra amara</b>	

- Cryptandra tomentosa* Lindl. sensu Buchanan et al. (1989) = **Cryptandra exilis**
- Cryptandra vexillifera* Hook. = **Spyridium vexilliferum**
- Discaria australis* Hook. nom. illeg. = **Discaria pubescens** (misapplied in Tasmania)
- Discaria pubescens** (Brongn.) Druce, Rep. Bot. Soc. Exch. Club Brit. Isles 1916: 620 (1917) 1:121
- Pomaderris affinis* N.A.Wakef. = **Pomaderris intermedia** 1:114
- Pomaderris apetala** Labill. subsp. **apetala**, Nov. Holl. Pl. 1: 62, t.87 (1805) 1:115
- Pomaderris apetala** Labill. subsp. **maritima** N.G.Walsh & Coates, Muellera 10: 34 (1997)
- Pomaderris aspera** Sieber ex DC., Prodr. [A. P. de Candolle] 2: 33 (1825)
- Pomaderris discolor* (Vent.) Poir. sensu Hooker (1860) = **Pomaderris intermedia** (misapplied in Tasmania)
- Pomaderris elachophylla** F.Muell., Fragm. (Mueller) 2: 131 (1861) 1:116
- e **Pomaderris elliptica** Labill. var. **diemenica** N.G.Walsh & Coates, Muellera 10: 51 (1997)
- Pomaderris elliptica** Labill. var. **elliptica**, Nov. Holl. Pl. 1: 61, t.86 (1805) 1:114
- Pomaderris ferruginea* Sieber ex Fenzl sensu Bentham (1863) recorded in error
- Pomaderris intermedia** Sieber ex DC., Prodr. [A. P. de Candolle] 2: 33 (1825) 1:114
- Pomaderris kumeraho* A.Cunn. sensu Curtis (1956) mistakenly attributed to Tasmania
- Pomaderris oraria** F.Muell. ex Reissek subsp. **oraria**, Linnaea 29: 268 (1858) 1:116
- Pomaderris paniculosa** F.Muell. ex Reissek subsp. **paralia** N.G.Walsh, Muellera 7: 274 (1990)
- Pomaderris phyllicifolia** Lodd. ex Link subsp. **ericoides** (Maiden & Betche) N.G.Walsh & Coates, Muellera 10: 52 (1997)
- Pomaderris phyllicifolia** Lodd. ex Link subsp. **phyllicifolia**, Enum. Hort. Berol. Alt. 1: 232 (1821) 1:116
- Pomaderris pilifera** N.A.Wakef. subsp. **pilifera**, Vict. Naturalist 68: 140 (1951) 1:115
- e **Pomaderris pilifera** N.A.Wakef. subsp. **talpicutica** A.M.Gray & Wapstra, Muellera 25: 129 (2007)
- Pomaderris racemosa** Hook., J. Bot. (Hooker) 1: 256 (1834-35) 1:116
- i **Rhamnus alaternus** L., Sp. Pl. 1: 193 (1753)
- Spyridium eriocephalum** Fenzl var. **eriocephalum**, Enum. Pl. [Endlicher]: 24 (1837) 1:119
- e **Spyridium gunnii** (Hook.f.) Benth., Fl. Austral. 1: 429 (1863) 1:118
- e **Spyridium lawrencei** (Hook.f.) Benth., Fl. Austral. 1: 430 (1863) 1:119
- Spyridium microphyllum* (F.Muell. ex Reissek) Druce = **Spyridium lawrencei** 1:119
- e **Spyridium obcordatum** (Hook.f.) W.M.Curtis, Vict. Naturalist 87: 251 (1970) 1:117
- Spyridium obovatum* (Hook.f.) Benth. var. **gunnii** (Hook.f.) Rodway = **Spyridium gunnii**
- e **Spyridium obovatum** (Hook.) Benth. var. **obovatum**, Fl. Austral. 1: 429 (1863) 1:118
- e **Spyridium obovatum** (Hook.) Benth. var. **velutinum** (F.Muell. ex Reissek) Benth., Fl. Austral. 1: 429 (1863) 1:118
- e **Spyridium parvifolium** (Hook.) F.Muell. var. **molle** (Hook.f.) Benth., Fl. Austral. 1: 428 (1863) 1:118
- Spyridium parvifolium** (Hook.) F.Muell. var. **parvifolium**, Fragm. (Mueller) 3: 79 (1862) 1:118
- Spyridium serpyllaceum* (Reissek & F.Muell.) F.Muell. nom. illeg. = **Spyridium obcordatum**
- e **Spyridium ulicinum** (Hook.) Benth., Fl. Austral. 1: 434 (1863) 1:119
- Spyridium vexilliferum** (Hook.) Reissek var. **vexilliferum**, Linnaea 29: 285 (1858) 1:119
- e **Stenanthemum pimeleoides** (Hook.f.) Benth., Fl. Austral. 1: 436 (1863) 1:120

**ROSACEAE**

- Acaena agnipila* Gand. var. **aequispina** Orchard = **Acaena ovina** 1:176
- Acaena agnipila* Gand. var. **tenuispica** (Bitter) Orchard = **Acaena ovina** 1:176

	<i>Acaena anserinifolia</i> (J.R.Forst. & G.Forst.) Druce sensu Curtis (1956) = <b><i>Acaena novae-zelandiae</i></b>	
	<b><i>Acaena</i> × <i>anserovina</i></b> Orchard, Trans. Roy. Soc. South Australia 93: 104 (1969)	1:176
	<b><i>Acaena echinata</i></b> Nees, Pl. Preiss. [J.G.C.Lehman] 1: 95 (1844)	1:175
	<i>Acaena echinata</i> Nees var. <i>retrorsumpilosa</i> (Bitter) Orchard = <b><i>Acaena echinata</i></b>	1:175
	<i>Acaena echinata</i> Nees var. <i>subglabricalyx</i> (Bitter) Orchard = <b><i>Acaena echinata</i></b>	1:175
	<i>Acaena echinata</i> Nees var. <i>tylacantha</i> Orchard = <b><i>Acaena echinata</i></b>	1:175
e	<b><i>Acaena montana</i></b> Hook.f., London J. Bot. 6: 476 bis (1847)	1:175
	<b><i>Acaena novae-zelandiae</i></b> Kirk, Trans. Proc. New Zealand Inst. 3: 177 (1871)	1:175
	<b><i>Acaena ovina</i></b> A.Cunn., Geog. Mem. New South Wales [Field]: 358 (1825)	1:175
	<i>Acaena ovina</i> A.Cunn. var. <i>velutina</i> Orchard = <b><i>Acaena ovina</i></b>	1:175
	<b><i>Acaena pallida</i></b> (Kirk) Allan, Fl. New Zealand 1: 360 (1961)	
	<i>Acaena sanguisorbae</i> (L.) Vahl sensu Bentham (1864) = <b><i>Acaena novae-zelandiae</i></b> (misapplied in Tasmania)	
	<i>Acaena sanguisorbae</i> (L.) Vahl var. <i>montana</i> (Hook.f.) Hook.f. = <b><i>Acaena montana</i></b>	
	<i>Alchemilla arvensis</i> (L.) Scop. = <b><i>Aphanes arvensis</i></b>	
i	<b><i>Aphanes arvensis</i></b> L., Sp. Pl. 1: 123 (1753)	1:174
	<b><i>Aphanes australiana</i></b> (Rothm.) Rothm., Bull. Misc. Inform. Kew 1938: 270 (1938)	
	<i>Aphanes inexpectata</i> W.Lippert sensu Buchanan (1999) = <b><i>Aphanes microcarpa</i></b>	
i	<b><i>Aphanes microcarpa</i></b> (Boiss. & Reut.) Rothm., Repert. Spec. Nov. Regni Veg. 42: 172 (1937)	
?i	<b><i>Argentina anserina</i></b> (L.) Rydb., Mem. Dept. Bot. Columbia Coll. 2: 159 (1898)	1:173
i	<b><i>Cotoneaster franchetii</i></b> Bois, Rev. Hort. [Paris] 74: 379 (1902)	
i	<b><i>Cotoneaster glaucophyllus</i></b> Franch. var. <i>serotinus</i> (Hutch.) L.T.Lu & Brach, Novon 12: 495 (2002)	
i	<b><i>Cotoneaster pannosus</i></b> Franch., Pl. Delavay. 223 (1890)	
i	<b><i>Cotoneaster simonsii</i></b> Baker, Refug. Bot. [Saunders] 1: t.55 (1869)	
	<i>Cotoneaster symondsii</i> T.Moore = <b><i>Cotoneaster simonsii</i></b>	
i	<b><i>Crataegus monogyna</i></b> Jacq., Fl. Austriac. (Jacquin) 3: 50 (1775)	1:178
	<i>Geum renifolium</i> F.Muell. = <b><i>Geum talbotianum</i></b>	
e	<b><i>Geum talbotianum</i></b> W.M.Curtis, Records of the Queen Victoria Museum 50: 4 (1974)	1:172
x	<b><i>Geum urbanum</i></b> L. var. <i>strictum</i> Hook.f., Bot. Antarct. Voy. III (Fl. Tasman.) 1: 114 (1856)	1:172
	<i>Malus</i> × <i>domestica</i> Borkh. = <b><i>Malus domestica</i></b>	
n i	<b><i>Malus domestica</i></b> Borkh., Theor. Prakt. Handb. Forstbot. 2: 1272-1276 (18030)	
n	<i>Malus pumila</i> Mill. = <b><i>Malus domestica</i></b>	
i	<b><i>Potentilla anglica</i></b> Laichard., Veg. Eur. 1: 475 (1790)	1:173
	<i>Potentilla anserina</i> L. = <b><i>Argentina anserina</i></b>	1:173
i	<b><i>Potentilla recta</i></b> L., Sp. Pl. 1: 497 (1753)	1:173
i	<b><i>Potentilla reptans</i></b> L., Sp. Pl. 1: 499 (1753)	1:173
	<i>Poterium polygamum</i> Waldst. & Kit. = <b><i>Sanguisorba minor</i></b>	1:176
	<i>Poterium sanguisorba</i> L. sensu Rodway (1903) = <b><i>Sanguisorba minor</i></b>	1:176
i	<b><i>Prunus domestica</i></b> L. subsp. <i>insititia</i> (L.) Bonnier & Layens, Fl. France [Rouy & Foucard]: 95 (1894)	1:178
	<i>Prunus insititia</i> L. = <b><i>Prunus domestica</i></b> subsp. <i>insititia</i>	
i	<b><i>Prunus laurocerasus</i></b> L., Sp. Pl. 1: 474 (1753)	
i	<b><i>Prunus spinosa</i></b> L., Sp. Pl. 1: 475 (1753)	1:178
i	<b><i>Rosa canina</i></b> L., Sp. Pl. 1: 491 (1753)	1:177

i	<b>Rosa rubiginosa</b> L., Mant. Pl. 2: 564 (1771)	1:177
i	<b>Rubus anglocandicans</b> A.Newton, Watsonia 11: 243 (1977)	1:171
i	<b>Rubus echinatus</b> Lindl., Syn. Brit. Fl. 94 (1829)	
i	<b>Rubus erythrops</b> Eedes & A.Newton, Watsonia 12: 135 (1978)	
	Rubus fruticosus L. a catch-all name for all the blackberry species of <b>Rubus</b>	
e	<b>Rubus gunnianus</b> Hook., Icon. Pl. 3: t.291 (1840)	1:171
i	<b>Rubus laciniatus</b> Willd., Hort. Berol. [Willdenow] 2(8): t.82 (1806)	1:171
i	<b>Rubus leucostachys</b> Schleich. ex Sm., Engl. Fl. 2: 403 (1824)	1:171
i	<b>Rubus loganobaccus</b> L.H.Bailey, Gentes Herb. 1: 155 (1923)	
	Rubus macropodus Ser. ex DC. sensu Hooker (1860) = <b>Rubus parvifolius</b>	
	<b>Rubus parvifolius</b> L., Sp. Pl. 2: 1197 (1753)	1:171
i	<b>Rubus philadelphicus</b> Blanch., Torreyia 7: 56 (1907)	
i	<b>Rubus polyanthemus</b> Lindeb., Bot. Not. 1883: 105 (1883)	
i	<b>Rubus rubritinctus</b> W.C.R.Watson, Watsonia 3: 287 (1956)	
i #	<b>Rubus rugosus</b> Sm., Cycl. (Rees) 30: no 34 (1815)	
i	<b>Rubus sp. Tasmania (J.R.Hosking 1551) SA Herbarium</b>	
i	<b>Rubus vestitus</b> Weihe, Comp. Fl. German. 1: 684 (1825)	
i	<b>Sanguisorba minor</b> Scop., Fl. Carniol., ed. 2, 1: 110 (1771)	1:176
	Sanguisorba minor Scop. subsp. muricata (Spach) Briq. = <b>Sanguisorba minor</b>	1:176
i	<b>Sorbus aucuparia</b> L., Sp. Pl. 1: 477 (1753)	

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	Asperula charophyton Airy Shaw & Turrill sensu Curtis (1963) recorded in error	2:276
	<b>Asperula conferta</b> Hook.f., London J. Bot. 6: 464 bis (1847)	2:275
	Asperula conferta Hook.f. var. abbreviata Airy Shaw & Turrill = <b>Asperula conferta</b>	2:275
	Asperula conferta Hook.f. var. scoparioides Airy Shaw & Turrill = <b>Asperula conferta</b>	2:275
	<b>Asperula gunnii</b> Hook.f., London J. Bot. 6: 464 bis (1847)	2:275
	Asperula gunnii Hook.f. var. curta (Hook.f.) Airy Shaw & Turrill = <b>Asperula gunnii</b>	2:276
	Asperula gunnii Hook.f. var. pusilla (Hook.f.) Benth. = <b>Asperula pusilla</b>	
	<b>Asperula minima</b> Hook.f., London J. Bot. 6: 464 bis (1847)	2:276
	<b>Asperula oblanceolata</b> I.Thomps., Muelleria 27: 68 (2009)	
	Asperula oligantha F.Muell. nom. illeg., sensu Rodway (1903) a catch-all name that includes most Tasmanian <b>Asperula</b> species	
	<b>Asperula pusilla</b> Hook.f., London J. Bot. 6: 464 bis (1847)	2:276
	<b>Asperula scoparia</b> Hook.f. subsp. <b>scoparia</b> , London J. Bot. 6: 463 bis (1847)	2:275
	<b>Asperula subsimplex</b> Hook.f., London J. Bot. 6: 463 bis (1847)	2:276
	Canthium quadrifidum Labill. = <b>Coprosma quadrifida</b>	
	Coprosma billardierei Hook.f. nom. illeg. = <b>Coprosma quadrifida</b>	
	<b>Coprosma hirtella</b> Labill., Nov. Holl. Pl. 1: 70, t.95 (1805)	2:268
	<b>Coprosma moorei</b> F.Muell. ex Rodway, Pap. & Proc. Roy. Soc. Tasmania 1893: 179, t.1 (1894)	2:269
	<b>Coprosma nitida</b> Hook.f., London J. Bot. 6: 465 bis (1847)	2:269
	<b>Coprosma nivalis</b> W.R.B.Oliv., Bull. Bernice P. Bishop Mus. 132: 37 (1935)	
	<b>Coprosma perpusilla</b> Colenso subsp. <b>perpusilla</b> , Trans. & Proc. New Zealand Inst. 22: 466 (1890)	
	<b>Coprosma pumila</b> Hook.f., Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 543 (1847)	2:269



	<b>Coprosma quadrifida</b> (Labill.) B.L.Rob., Proc. Amer. Acad. Arts 45: 409 (1910)	2:268
i	<b>Coprosma repens</b> A.Rich., Voy. Astrolabe I: 264 (1832)	
i	<b>Coprosma robusta</b> Raoul, Ann. Sci. Nat., Bot., sér. 3, 2: 121 (1844)	
e	<b>Galium albescens</b> Hook.f., London J. Bot. 6: 462 bis (1847)	2:273
i	<b>Galium aparine</b> L., Sp. Pl. I: 108 (1753)	2:273
	<b>Galium australe</b> DC., Prodr. [A. P. de Candolle] 4: 608 (1830)	2:273
	<b>Galium binifolium</b> N.A.Wakef. subsp. <b>conforme</b> I.Thomps., Muelleria 27: 88 (2009)	
	<b>Galium ciliare</b> Hook.f. subsp. <b>ciliare</b> , London J. Bot. 6: 461 bis (1847)	2:272
	<b>Galium ciliare</b> Hook.f. subsp. <b>terminale</b> I.Thomps., Muelleria 27: 82 (2009)	
	<b>Galium compactum</b> Ehrend. & McGill., Telopea 2: 370 (1983)	
	<b>Galium densum</b> Hook.f., London J. Bot. 6: 461 bis (1847)	
i	<b>Galium divaricatum</b> Pourr. ex Lam., Encycl. (Lamarck) 2: 580 (1788)	
	<b>Galium gaudichaudii</b> DC. subsp. <b>parviflorum</b> I.Thomps., Muelleria 27: 98 (2009)	2:272
	<b>Galium leiocarpum</b> I.Thomps., Muelleria 27: 79 (2009)	
i	<b>Galium murale</b> (L.) All., Fl. Pedem. I: 8 (1785)	2:273
i	<b>Galium palustre</b> L., Sp. Pl. I: 105 (1753)	
	<i>Galium squalidum</i> Hook.f. = <b>Galium australe</b>	
	<i>Galium tricornutum</i> Dandy previously listed as naturalised but insufficient evidence exists to support this	
	<i>Galium umbrosum</i> G.Forst. nom. illeg., sensu Rodway (1903) a catch-all name that includes all glabrous-fruited Tasmanian <b>Galium</b>	
	<i>Galium vagans</i> Hook.f. = <b>Galium binifolium</b> subsp. <b>conforme</b> (uncertain)	
i # t	<b>Galium verum</b> L., Sp. Pl. I: 107 (1753)	
	<i>Nertera depressa</i> Banks & Sol. ex Gaertn. = <b>Nertera granadensis</b>	2:270
	<b>Nertera granadensis</b> (Mutis ex L.f.) Druce, Rep. Bot. Soc. Exch. Club Brit. Isles 1916: 637 (1917)	2:270
	<b>Opercularia ovata</b> Hook.f., London J. Bot. 6: 465 bis (1847)	2:270
	<b>Opercularia varia</b> Hook.f., London J. Bot. 6: 466 bis (1847)	2:271
i	<b>Sherardia arvensis</b> L., Sp. Pl. I: 102 (1753)	2:277
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e	<b>Acradenia frankliniae</b> Kippist, Proc. Linn. Soc. London 2: 201 (1853)	1:106
	<i>Boronia anemonifolia</i> A.Cunn. subsp. <i>anemonifolia</i> recorded in error	
	<b>Boronia anemonifolia</b> A.Cunn. subsp. <b>variabilis</b> (Hook.) P.G.Neish, Muelleria 14: 11 (2000)	1:105
	<i>Boronia anemonifolia</i> A.Cunn. var. <i>dentigera</i> (F.Muell.) Benth. = <i>Boronia anemonifolia</i> subsp. <i>anemonifolia</i>	
e	<b>Boronia citriodora</b> Gunn ex Hook.f. subsp. <b>citriodora</b> , Bot. Antarct. Voy. III. (Fl. Tasman.) I: 68 (1855)	1:105
e	<b>Boronia citriodora</b> Gunn ex Hook.f. subsp. <b>orientalis</b> Duretto, Muelleria 17: 83 (2003)	
e	<b>Boronia citriodora</b> Gunn ex Hook.f. subsp. <b>paulwilsonii</b> Duretto, Muelleria 17: 81 (2003)	
e	<b>Boronia elisabethiae</b> Duretto, Muelleria 17: 88 (2003)	
e	<b>Boronia gunnii</b> Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) I: 68, t.10 (1855)	
e	<b>Boronia hemichiton</b> Duretto, Muelleria 17: 87 (2003)	
e	<b>Boronia hippopala</b> Duretto, Muelleria 17: 84 (2003)	
	<b>Boronia nana</b> Hook. var. <b>hyssopifolia</b> Melville, Kew Bull. 9: 463 (1954)	1:105
	<b>Boronia nana</b> Hook. var. <b>nana</b> , Icon. Pl. 3: t.270 (1840)	1:105

	<b>Boronia parviflora</b> Sm., Tracts Nat. Hist. 295: t.6 (1798)	1:105
	<i>Boronia pilonema</i> Labill. = <b>Boronia parviflora</b>	
	<b>Boronia pilosa</b> Labill. subsp. <b>pilosa</b> , Nov. Holl. Pl. 1: 97, t.124 (1805)	1:105
e	<b>Boronia pilosa</b> Labill. subsp. <b>tasmanensis</b> Duretto, Muelleria 17: 97 (2003)	
	<i>Boronia pilosa</i> Labill. var. <i>floribunda</i> (Hook.) Hook.f. = <b>Boronia pilosa</b> subsp. <b>pilosa</b>	1:105
	<i>Boronia pilosa</i> Labill. var. <i>laricifolia</i> (Hook.) Hook.f. = <b>Boronia pilosa</b> subsp. <b>pilosa</b>	1:105
	<i>Boronia pinnata</i> Sm. var. <i>citriodora</i> (Gunn ex Hook.f.) Rodway = <b>Boronia citriodora</b>	
	<i>Boronia pinnata</i> Sm. var. <i>gunnii</i> (Hook.f.) Benth. = <b>Boronia gunnii</b>	
	<i>Boronia polygalifolia</i> Sm. sensu Bentham (1863) = <b>Boronia nana</b> var. <b>nana</b> (misapplied in Tasmania)	
	<i>Boronia polygalifolia</i> Sm. var. <i>trifoliata</i> Benth. = <b>Boronia nana</b> var. <b>nana</b>	
	<b>Boronia rhomboidea</b> Hook., Icon. Pl. 8: t.722 (1845)	1:105
e	<b>Boronia rozefeldsii</b> Duretto, Muelleria 17: 101 (2003)	
	<i>Boronia tetrandra</i> Labill. var. <i>grandiflora</i> Hook. = <b>Boronia gunnii</b>	
	<i>Boronia variabilis</i> Hook. = <b>Boronia anemonifolia</b> subsp. <b>variabilis</b>	
i	<b>Coleonema pulchellum</b> I.Williams, J. S. African Bot. 47: 89 (1981)	
	<b>Correa alba</b> Andrews var. <b>alba</b> , Bot. Repos. 1: t.18 (1798)	1:109
e	<b>Correa alba</b> Andrews var. <b>rotundifolia</b> DC., Prodr. [A. P. de Candolle] 1: 719 (1824)	1:109
	<b>Correa backhouseana</b> Hook. var. <b>backhouseana</b> , J. Bot. (Hooker) 1: 253 (1834)	1:110
e	<b>Correa lawrenceana</b> Hook. var. <b>ferruginea</b> Hook.f., Bot. Antarct. Voy. III (Fl. Tasman.) 1: 62 (1855)	
e	<b>Correa lawrenceana</b> Hook. var. <b>lawrenceana</b> , J. Bot. (Hooker) 1: 254 (1834)	1:111
	<i>Correa lawrenciana</i> Hook. var. <i>glabra</i> Benth. = <b>Correa lawrenceana</b> var. <b>lawrenceana</b>	
e	<b>Correa reflexa</b> (Labill.) Vent. var. <b>nummulariifolia</b> (Hook.f.) Paul G.Wilson, Trans. Roy. Soc. South Australia 85: 30 (1961)	1:110
	<b>Correa reflexa</b> (Labill.) Vent. var. <b>reflexa</b> , Jard. Malmaison 1: t.13 (1803)	1:110
	<i>Correa rufa</i> (Labill.) Vent. sensu Brown (1810) = <b>Correa alba</b>	
	<i>Correa speciosa</i> Donn ex Andrews = <b>Correa reflexa</b>	
	<i>Correa speciosa</i> Donn ex Andrews var. <i>backhouseana</i> (Hook.) Benth. = <b>Correa backhouseana</b>	
	<i>Correa speciosa</i> Donn ex Andrews var. <i>normalis</i> Benth. nom. inval., nom. superfl. = <b>Correa reflexa</b>	
	<i>Eriostemon daviesii</i> (Hook.f.) F.Muell. = <b>Phebalium daviesii</b>	
	<i>Eriostemon hillebrandii</i> F.Muell. nom. illeg., sensu Rodway (1903) = <b>Leionema bilobum</b>	
	<i>Eriostemon montanus</i> (Hook.f.) F.Muell. = <b>Leionema montanum</b>	
	<i>Eriostemon obovalis</i> A.Cunn. sensu Bentham (1863) = <b>Philothea verrucosa</b> (misapplied in Tasmania)	
	<i>Eriostemon oldfieldii</i> F.Muell. = <b>Leionema oldfieldii</b>	
	<i>Eriostemon squameus</i> Labill. = <b>Nematolepis squamea</b>	
	<i>Eriostemon verrucosus</i> A.Rich. = <b>Philothea verrucosa</b>	1:107
	<i>Eriostemon virgatus</i> A.Cunn. ex Hook. = <b>Philothea virgata</b>	1:107
e	<b>Leionema bilobum</b> (Lindl.) Paul G.Wilson subsp. <b>truncatum</b> (Hook.f.) Duretto & K.L.Durham, Muelleria 23: 11 (2006)	1:108
e	<b>Leionema montanum</b> (Hook.) Paul G.Wilson, Nuytsia 12: 275 (1998)	1:108
e	<b>Leionema oldfieldii</b> (F.Muell.) Paul G.Wilson, Nuytsia 12: 276 (1998)	1:108
e	<b>Nematolepis squamea</b> (Labill.) Paul G.Wilson subsp. <b>retusa</b> (Hook.) Paul G.Wilson, Nuytsia 12: 279 (1998)	1:109
	<b>Nematolepis squamea</b> (Labill.) Paul G.Wilson subsp. <b>squamea</b> , Nuytsia 12: 279 (1998)	1:109

	Phebalium billardierei A.Juss. = <b>Nematolepis squamea</b>	
	Phebalium bilobum Lindl. = <b>Leionema bilobum</b>	1:108
e	<b>Phebalium daviesii</b> Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 2: 358 (1859)	1:108
	Phebalium glandulosum Hook. var. daviesii (Hook.f.) Benth. = <b>Phebalium daviesii</b>	
	Phebalium montanum Hook. = <b>Leionema montanum</b>	1:108
	Phebalium oldfieldii (F.Muell.) Benth. = <b>Leionema oldfieldii</b>	1:108
	Phebalium squameum (Labill.) Engl. = <b>Nematolepis squamea</b>	1:109
	Phebalium truncatum Hook.f. = <b>Leionema bilobum</b> subsp. <b>truncatum</b>	
e	<b>Philothea freyciana</b> Rozefelds, Muelleria 15: 23 (2001)	
	<b>Philothea verrucosa</b> (A.Rich.) Paul G.Wilson, Nuytsia 12: 260 (1998)	1:107
	<b>Philothea virgata</b> (Hook.f.) Paul G.Wilson, Nuytsia 12: 260 (1998)	1:107
	<b>Zieria arborescens</b> Sims subsp. <b>arborescens</b> , Bot. Mag. 34: t.1395 (1811)	1:103
	Zieria cytisoides Sm. sensu Curtis & Morris (1975) = <b>Zieria littoralis</b>	
	<b>Zieria littoralis</b> J.A.Armstr., Austral. Syst. Bot. 15: 389 (2002)	1:103
	Zieria smithii Jacks. sensu Benth. (1863) = <b>Zieria arborescens</b> subsp. <b>arborescens</b> (misapplied in Tasmania)	
	Zieria smithii Jacks. var. macrophylla (Bonpl.) Benth. = <b>Zieria arborescens</b> subsp. <b>arborescens</b>	
	<b>Zieria veronicaea</b> (F.Muell.) Benth. subsp. <b>veronicaea</b> , Fl. Austral. 1: 305 (1863)	1:103
	<b>SALICACEAE</b>	<b>FTO 80</b>
i	<b>Populus alba</b> L., Sp. Pl. 2: 1034 (1753)	
i *	Salix alba L. var. vitellina (L.) Stokes	
	Salix alba × fragilis sensu Curtis (1967) = <b>Salix fragilis</b> nothovar. <b>fragilis</b>	3:648
	Salix atrocinerea Brot. sensu Curtis (1967) = <b>Salix reichardtii</b>	3:649
	Salix babylonica L. sensu Curtis (1967) = Salix pendulina nothovar. pendulina	3:648
i *	Salix × calodendron Wimm.	
i	<b>Salix cinerea</b> L. subsp. <b>cinerea</b> , Sp. Pl. 2: 1021 (1753)	3:649
i	<b>Salix cinerea</b> L. subsp. <b>oleifolia</b> (Sm.) Macreight, Man. Brit. Bot. (Macreight): 212 (1837)	3:649
i	<b>Salix × fragilis</b> L. nothovar. <b>fragilis</b> , Sp. Pl. 2: 1017 (1753)	3:648
n i *	Salix matsudana Koidz. 'Tortuosa'	
	Salix × pendulina Wender. nothovar. pendulina previously listed as naturalised but insufficient evidence exists to support this	
i #	<b>Salix purpurea</b> L., Sp. Pl. 2: 1017 (1753)	
i	<b>Salix × reichardtii</b> A.Kern., Verh. Zool.-Bot. Ges. Wien 10: 249 (1860)	3:649
i *	Salix × rubens Schrank	3:648
i *	Salix × sepulcralis Simonk. nothovar. chrysocoma (Dode) Meikle	
	<b>SANTALACEAE</b>	<b>FTO 91</b>
	<b>Exocarpos cupressiformis</b> Labill., Voy. Rech. Perouse 1: 156, t.14 (1800)	3:628
e	<b>Exocarpos humifusus</b> R.Br., Prodr. Fl. Nov. Holland. 356 (1810)	3:629
	<b>Exocarpos nanus</b> Hook.f., London J. Bot. 6: 281 (1847)	3:629
	<b>Exocarpos strictus</b> R.Br., Prodr. Fl. Nov. Holland. 357 (1810)	3:628
	<b>Exocarpos syrticola</b> (F.Muell. ex Miq.) Stauffer, Mitt. Bot. Mus. Univ. Zurich 213: 173 (1959)	3:628
	Leptomeria billardierei R.Br. = <b>Leptomeria drupacea</b>	3:626
	<b>Leptomeria drupacea</b> (Labill.) Druce, Rep. Bot. Soc. Exch. Club Brit. Isles 1916: 632 (1917)	3:626

e	<b>Leptomeria glomerata</b> F.Muell. ex Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 2: 370 (1859)	3:627
x	<b>Thesium australe</b> R.Br., Prodr. Fl. Nov. Holland. 353 (1810)	3:626
	Thesium drupaceum Labill. = <b>Leptomeria drupacea</b>	
<b>SAPINDACEAE</b>		<b>FTO 86</b>
i	<b>Acer pseudoplatanus</b> L., Sp. Pl. 2: 1054 (1753)	
	Dodonaea ericifolia G.Don = <b>Dodonaea filiformis</b>	1:122
e	<b>Dodonaea filiformis</b> Link, Enum. Hort. Berol. Alt. 1: 381 (1821)	1:122
	<b>Dodonaea viscosa</b> Jacq. subsp. <b>spatulata</b> (Sm.) J.G.West, Brunonia 7: 43 (1984)	1:122
<b>SCROPHULARIACEAE</b>		
i	<b>Buddleja davidii</b> Franch., Nouv. Arch. Mus. Hist. Nat. Paris, Ser. 2, 10: 65 (1888)	
	Celsia cretica L. = <b>Verbascum creticum</b>	3:513
	Myoporum adscendens R.Br. = <b>Myoporum insulare</b>	
	<b>Myoporum insulare</b> R.Br., Prodr. Fl. Nov. Holland. 516 (1810)	3:540
	<b>Myoporum parvifolium</b> R.Br., Prodr. Fl. Nov. Holland. 516 (1810)	3:540
	Myoporum serratum R.Br. nom. illeg., sensu Bentham (1870) = <b>Myoporum insulare</b> (misapplied in Tasmania)	
	Myoporum serratum R.Br. var. obovatum Benth. = <b>Myoporum insulare</b>	
	Myoporum tasmanicum A.DC. = <b>Myoporum insulare</b>	
	Scrophularia aquatica L. sensu Curtis (1967) = <b>Scrophularia auriculata</b>	3:515
i	<b>Scrophularia auriculata</b> L., Sp. Pl. 2: 620 (1753)	3:515
i	<b>Verbascum blattaria</b> L., Sp. Pl. 1: 178 (1753)	3:512
i	<b>Verbascum creticum</b> (L.) Cav., Elench. Pl. Horti Matr. 39 (1803)	3:513
i	<b>Verbascum thapsus</b> L., Sp. Pl. 1: 177 (1753)	3:512
i	<b>Verbascum virgatum</b> Stokes, Bot. Arr. Brit. Pl., ed. 2: 227 (1787)	3:512
<b>SOLANACEAE</b>		<b>FTO 112</b>
	Anthocercis tasmanica (Miers) Hook.f. = <b>Cyphanthera tasmanica</b>	3:509
e	<b>Cyphanthera tasmanica</b> Miers, Ann. Mag. Nat. Hist., Ser. 2, 11: 377 (1853)	3:509
i	<b>Datura ferox</b> L., Amoen. Acad., Linnaeus ed. 3: 403 (1756)	3:508
i	<b>Datura stramonium</b> L., Sp. Pl. 1: 179 (1753)	3:508
	Hyoscyamus albus L. previously listed as naturalised but insufficient evidence exists to support this	3:509
	Hyoscyamus niger L. sensu Curtis (1967) = Hyoscyamus albus	3:509
i	<b>Lycium barbarum</b> L., Sp. Pl. 1: 192 (1753)	
i	<b>Lycium ferocissimum</b> Miers, Ann. Mag. Nat. Hist., Ser.2, 14: 187 (1854)	3:507
i t	<b>Nicotiana rustica</b> L., Sp. Pl. 1: 180 (1753)	
	Nicotiana sylvestris Speng. previously listed as naturalised but insufficient evidence exists to support this	
i	<b>Physalis peruviana</b> L., Sp. Pl., ed. 2, 2: 1670 (1763)	
i	<b>Salpichroa organifolia</b> (Lam.) Thell., Mem. Soc. Sci. Nat. Math. Cherbourg 38: 452 (1912)	3:506
	Solanum americanum Mill. snasus Buchanan (2004) = <b>Solanum nodiflorum</b> (misapplied in Tasmania)	
	Solanum aviculare G.Forst. sensu Bentham (1868) = <b>Solanum laciniatum</b> (misapplied in Tasmania)	
i t	<b>Solanum dulcamara</b> L., Sp. Pl. 1: 185 (1753)	3:504
i	<b>Solanum furcatum</b> Dunal ex Poir., Encycl. (Lamarck) Suppl. 3: 750 (1814)	3:504
	<b>Solanum laciniatum</b> Aiton, Hortus Kew. (W.Aiton) 1: 247 (1789)	3:505
i	<b>Solanum marginatum</b> L.f., Suppl. Pl. 147 (1782)	3:506

i	<b>Solanum mauritianum</b> Scop., Delic. Fl. Faun. Insubr. 3: 16, t. 8 (1788)	
i	<b>Solanum nigrum</b> L., Sp. Pl. 1: 186 (1753)	3:504
	<i>Solanum nitidibaccatum</i> Bitter = <b>Solanum physalifolium</b> var. <b>nitidibaccatum</b>	3:505
i *	<i>Solanum nodiflorum</i> Jacq.	
	<b>Solanum opacum</b> A.Braun & Bouché, Index Seminum Hort. Berol. 8: 18 no.38 (1853)	
i	<b>Solanum physalifolium</b> Rusby var. <b>nitidibaccatum</b> (Bitter) Edmonds, Bot. J. Linn. Soc. 92: 27 (1986)	3:505
i	<b>Solanum pseudocapsicum</b> L., Sp. Pl. 1: 184 (1753)	3:506
	<i>Solanum sarrachoides</i> Sendtn. = <b>Solanum physalifolium</b> var. <b>nitidibaccatum</b>	
i	<b>Solanum triflorum</b> Nutt., Gen. N. Amer. Pl. [Nuttall] 1: 128 (1818)	
	<b>Solanum vescum</b> F.Muell., Trans. & Proc. Victorian Inst. Advancem. Sci. 1: 69 (1855)	3:506
	<i>Solanum vescum</i> F.Muell. var. <i>davidii</i> Geras. (a cultivar name.)	

### STYLIDIACEAE

FTO 127

	<i>Candollea armeria</i> Labill. = <b>Stylidium armeria</b>	
	<i>Candollea serrulata</i> Labill. = <b>Stylidium graminifolium</b>	
e	<b>Forstera bellidifolia</b> Hook., Icon. Pl. 9: t.851 (1851)	2:395
x	<b>Levenhookia dubia</b> Sond., Pl. Preiss. [J.G.C.Lehman] 1: 392 (1845)	2:395
t	<b>Phyllachne colensoi</b> (Hook.f.) Berggr., Minneskr. Kongl. Fysiogr. Sällsk. Lund 8: 11, t.3 figs.1-27 (1877)	2:396
	<b>Stylidium armeria</b> (Labill.) Labill. subsp. <b>armeria</b> , Nov. Holl. Pl. 2: 66 (1806)	
	<b>Stylidium beagleholei</b> J.H.Willis, Muelleria 1: 153 (1967)	2:394
	<i>Stylidium brachyphyllum</i> Sond. sensu Curtis (1963) = <b>Stylidium beagleholei</b>	2:394
	<b>Stylidium despectum</b> R.Br., Prodr. Fl. Nov. Holland. 571 (1810)	2:394
	<i>Stylidium dilatatum</i> W.D.Jacks. & R.J.E.Wiltshire = <b>Stylidium armeria</b> subsp. <b>armeria</b>	
	<b>Stylidium graminifolium</b> Sw., Sp. Pl., ed. 4 [Willdenow], 4: 146 (1805)	2:393
	<i>Stylidium inundatum</i> R.Br. sensu Buchanan (2005) = <b>Stylidium beagleholei</b>	2:394
	<i>Stylidium melastachys</i> R.Br. = <b>Stylidium armeria</b>	
	<b>Stylidium perpusillum</b> Hook.f., London J. Bot. 6: 266 (1847)	2:394
	<i>Stylidium umbellatum</i> (Labill.) Labill. sensu Brown (1810) a name of uncertain application	

### TETRACARPAEACEAE

FTO 52

e	<b>Tetracarpaea tasmannica</b> Hook., Icon. Pl. 3: t.264 (1840)	1:182
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### THEOPHRASTACEAE

FTO 103

	<i>Samolus littoralis</i> R.Br. nom. illeg. = <b>Samolus repens</b>	
	<b>Samolus repens</b> (J.R.Forst. & G.Forst.) Pers. var. <b>repens</b> , Syn. Pl. (Persoon) 1: 171 (1805)	3:468
	<i>Sheffieldia incana</i> Labill. = <b>Samolus repens</b>	

### THYMELAEACEAE

FTO 89

i t	<b>Daphne laureola</b> L., Sp. Pl. 1: 356 (1753)	
	<i>Drapetes tasmanicus</i> Hook.f. = <b>Kelleria dieffenbachii</b>	3:625
	<b>Kelleria dieffenbachii</b> (Hook.) Endl., Gen. Pl. [Endlicher] Suppl. 4(2): 61 (1848)	3:625
	<b>Pimelea axiflora</b> F.Muell. ex Meisn. subsp. <b>axiflora</b> , Linnaea 26: 345 (1854)	3:622
	<i>Pimelea cernua</i> R.Br. = <b>Pimelea linifolia</b>	
e	<b>Pimelea cinerea</b> R.Br., Prodr. Fl. Nov. Holland. 361 (1810)	3:619
	<b>Pimelea curviflora</b> R.Br., Prodr. Fl. Nov. Holland. 362 (1810)	3:624
	<i>Pimelea curviflora</i> R.Br. var. <i>gracilis</i> (R.Br.) Threlfall = <b>Pimelea curviflora</b>	3:624

	<i>Pimelea curviflora</i> R.Br. var. <i>sericea</i> Benth. = <b><i>Pimelea curviflora</i></b>	3:624
	<b><i>Pimelea drupacea</i></b> Labill., Nov. Holl. Pl. 1: 10 (1805)	3:622
e	<b><i>Pimelea filiformis</i></b> Hook.f., London J. Bot. 6: 280 (1847)	3:622
	<b><i>Pimelea flava</i></b> R.Br. subsp. <i>flava</i> , Prodr. Fl. Nov. Holland. 361 (1810)	3:623
	<i>Pimelea</i> sp. Freycinet = <b><i>Pimelea leiophylla</i> (A.M.Buchanan 15902) Tas Herbarium</b>	
	<b><i>Pimelea glauca</i></b> R.Br., Prodr. Fl. Nov. Holland. 360 (1810)	3:619
	<i>Pimelea gracilis</i> R.Br. = <b><i>Pimelea curviflora</i></b>	
	<i>Pimelea gunnii</i> Hook.f. = <b><i>Pimelea cinerea</i></b>	
	<b><i>Pimelea humilis</i></b> R.Br., Prodr. Fl. Nov. Holland. 361 (1810)	3:620
	<i>Pimelea incana</i> R.Br. = <b><i>Pimelea nivea</i></b>	
e	<b><i>Pimelea leiophylla</i></b> A.M.Gray & M.Baker, Muelleria 35: 16 (2016)	
	<b><i>Pimelea ligustrina</i></b> Labill. subsp. <i>ligustrina</i> , Nov. Holl. Pl. 1: 9, f.3 (1805)	
	<i>Pimelea lindleyana</i> Meisn. = <b><i>Pimelea linifolia</i></b>	3:620
	<b><i>Pimelea linifolia</i></b> Sm., Spec. Bot. New Holland 31, t.11 (1793)	3:620
	<i>Pimelea linifolia</i> Sm. subsp. <i>linifolia</i> = <b><i>Pimelea linifolia</i></b>	
	<i>Pimelea linifolia</i> Sm. subsp. <i>linoides</i> (A.Cunn.) Threlfall = <b><i>Pimelea linifolia</i></b>	
	<b><i>Pimelea micrantha</i></b> F.Muell. ex Meisn., Linnaea 26: 351 (1854)	3:624
e	<b><i>Pimelea milliganii</i></b> Meisn., Prodr. [A. P. de Candolle] 14: 509 (1857)	3:619
e	<b><i>Pimelea nivea</i></b> Labill., Nov. Holl. Pl. 1: 10 (1805)	3:621
	<b><i>Pimelea pauciflora</i></b> R.Br., Prodr. Fl. Nov. Holland. 360 (1810)	3:622
	<i>Pimelea phyllicoides</i> Meisn. sensu Rye (1990) probably recorded in error	
e	<b><i>Pimelea pygmaea</i></b> F.Muell. & C.Stuart ex Meisn., Linnaea 26: 346 (1853)	3:623
e	<b><i>Pimelea sericea</i></b> R.Br., Prodr. Fl. Nov. Holland. 361 (1810)	3:621
	<b><i>Pimelea serpyllifolia</i></b> R.Br. subsp. <i>serpyllifolia</i> , Prodr. Fl. Nov. Holland. 360 (1810)	3:623
	<i>Pimelea spatulata</i> Labill. = <b><i>Pimelea linifolia</i></b>	
	<i>Pimelea stricta</i> Meisn. sensu Curtis (1967) = <b><i>Pimelea linifolia</i></b>	3:624
	<b><i>Pimelea</i> sp. Tunbridge (A.Moscal 9026) Tas Herbarium</b>	
	<b>TROPAEOLACEAE</b>	<b>FTO 82</b>
i	<b><i>Tropaeolum majus</i></b> L., Sp. Pl. 1: 345 (1753)	
	<b>ULMACEAE</b>	<b>FTO 63</b>
i	<b><i>Ulmus</i> × <i>hollandica</i></b> Mill., Gard. Dict., ed. 8, 5 (1768)	3:642
	<b>URTICACEAE</b>	<b>FTO 64</b>
	<i>Australina muelleri</i> Wedd. = <b><i>Australina pusilla</i></b> subsp. <i>muelleri</i>	3:641
	<b><i>Australina pusilla</i></b> (Poir.) Gaudich. subsp. <i>muelleri</i> (Wedd.) Friis & Wilmot-Dear, Nordic. J. Bot. 7: 126 (1987)	3:641
	<b><i>Australina pusilla</i></b> (Poir.) Gaudich. subsp. <i>pusilla</i> , Voy. Bonite, Bot. 3: t.114A (1852)	3:641
	<i>Helxine soleirolii</i> Req. sensu Curtis (1967) = <b><i>Soleirolia soleirolii</i></b>	3:640
	<b><i>Parietaria cardiostegia</i></b> Greuter, Fl. Australia 3: 190 (1989)	
	<b><i>Parietaria debilis</i></b> G.Forst., Fl. Ins. Austr. 73 (1786)	3:640
i *	<i>Parietaria judaica</i> L.	
i	<b><i>Soleirolia soleirolii</i></b> (Req.) Dandy, Feddes Repert. 70: 4 (1965)	3:640
	<b><i>Urtica incisa</i></b> Poir., Encycl. (Lamarck) Suppl. 4: 224 (1816)	3:639
i	<b><i>Urtica urens</i></b> L., Sp. Pl. 2: 984 (1753)	3:639

<b>VALERIANACEAE</b>		<b>FTO 135</b>
i	<b>Centranthus ruber</b> (L.) DC. subsp. <b>ruber</b> , Fl. Franc. (DC. & Lamarck), ed. 3, 4(2): 239 (1805)	2:278
i	<b>Valerianella eriocarpa</b> Desv., J. Bot. (Desvaux) 2: 314, t.11 fig.2 (1809)	2:278
i	<b>Valerianella locusta</b> (L.) Laterr., Fl. Bordel., ed. 2, 93 (1821)	
i t	<b>Valerianella rimosa</b> Bastard, J. Bot. Agric. 3: 20 (1814)	
<b>VERBENACEAE</b>		
i	<b>Verbena bonariensis</b> L., Sp. Pl. 1: 20 (1753) Verbena incompta P.W.Michael sensu Buchanan (1999) = <b>Verbena bonariensis</b> (misapplied in Tasmania)	
i	<b>Verbena officinalis</b> L., Sp. Pl. 1: 20 (1753)	3:541
<b>VIOLACEAE</b>		<b>FTO 79</b>
	Hymenanthera angustifolia DC. = <b>Melicytus angustifolius</b>	
	Hymenanthera banksii F.Muell. nom. illeg., nom. superfl. = <b>Melicytus dentatus</b>	
	Hymenanthera dentata DC. sensu Curtis & Morris (1975) = <b>Melicytus dentatus</b> & <b>M. angustifolius</b>	1:55
e	<b>Melicytus angustifolius</b> (DC.) Garn.-Jones subsp. <b>angustifolius</b> , New Zealand J. Bot. 25: 127 (1987)	
	<b>Melicytus angustifolius</b> (DC.) Garn.-Jones subsp. <b>divaricatus</b> Stajsic & R.Douglas, Austral. Syst. Bot. 27: 320 (2014)	
	<b>Melicytus dentatus</b> (DC.) Molloy & Mabb., Curtis's Bot. Mag. 17: 234 (2000)	1:55
i	<b>Viola arvensis</b> Murray, Prodr. Stirp. Gott. 73 (1770)	1:55
	<b>Viola betonicifolia</b> Sm. subsp. <b>betonicifolia</b> , Cycl. (Rees) 37: no.7 (1817)	1:54
	<b>Viola calejana</b> G.Don, Gen. Hist. 1: 329 (1831)	1:55
	<b>Viola cleistogamoides</b> (L.G.Adams) Seppelt, Fl. S. Australia, ed. 4, 2: 870 (1986)	
t	<b>Viola cunninghamii</b> Hook.f., Bot. Antarct. Voy. II. (Fl. Nov.-Zel.) 1: 16 (1852)	1:54
	<b>Viola curtisiae</b> (L.G.Adams) K.R.Thiele, Muelleria 36: 109 (2018)	
	<b>Viola fuscoviolacea</b> (L.G.Adams) T.A.James, Muelleria 9: 35 (1996)	
	Viola hederacea Labill. subsp. cleistogamoides L.G.Adams = <b>Viola cleistogamoides</b>	
	Viola hederacea Labill. subsp. curtisiae L.G.Adams = <b>Viola curtisiae</b>	
	Viola hederacea Labill. subsp. fuscoviolacea L.G.Adams = <b>Viola fuscoviolacea</b>	
	<b>Viola hederacea</b> Labill. subsp. <b>hederacea</b> , Nov. Holl. Pl. 1: 66, t.91 (1805)	1:54
i	<b>Viola odorata</b> L., Sp. Pl. 2: 934 (1753)	
e	<b>Viola serpentinicola</b> de Salas, Muelleria 36: 113 (2018)	
	Viola sieberiana Spreng. sensu de Salas & Baker (2017) and earlier = <b>Viola hederacea</b> subsp. <b>hederacea</b> (misapplied in Tasmania)	1:54
<b>ZYGOPHYLLACEAE</b>		<b>FTO 58</b>
	Roepera billardierei (DC.) G.Don = <b>Zygophyllum billardierei</b>	
	Roepera latifolia Hook.f. sensu Hooker (1860) recorded in error	
	Zygophyllum apiculatum F.Muell. sensu Curtis & Morris (1975) recorded in error	1:93
	<b>Zygophyllum billardierei</b> DC., Prodr. [A. P. de Candolle] 1: 705 (1824)	1:93

## MONOCOTS

### AGAPANTHACEAE

- i **Agapanthus praecox** Willd. subsp. **orientalis** (F.M.Leight.) F.M.Leight., J. S. African Bot. 4: 21 (1965)

### ALISMATACEAE

- i **Alisma lanceolatum** With., Arr. Brit. Pl., ed. 3, 2: 362 (1796)
- i **Alisma plantago-aquatica** L., Sp. Pl. 1: 342 (1753) 4b:4  
 Damasonium australe Salisb. = **Damasonium minus** 4b:6  
**Damasonium minus** (R.Br.) Buchenau, Abh. Naturwiss. Vereins Bremen 2: 20 (1869) 4b:6

### ALLIACEAE

- i **Allium ampeloprasum** L., Sp. Pl. 1: 294 (1753)
- i **Allium neapolitanum** Cirillo, Pl. Rar. Neap. 1: 13, t.4 (1788) 4b:392
- i **Allium triquetrum** L., Sp. Pl. 1: 300 (1753) 4b:392
- i **Allium vineale** L., Sp. Pl. 1: 299 (1753) 4b:392
- i **Nothoscordum borbonicum** Kunth, Enum. Pl. [Kunth] 4: 463 (1843) 4b:394  
 Nothoscordum gracile (Aiton) Stearn sensu Curtis & Morris (1994) = **Nothoscordum borbonicum** 4b:394

### ALSTROEMERIACEAE

- i # **Alstroemeria aurea** Graham, Edinburgh New Philos. J. 15: 181 (1833)

### AMARYLLIDACEAE

- i **Leucojum aestivum** L., Syst. Nat., ed. 10. 2: 975 (1759)
- i **Narcissus pseudonarcissus** L., Sp. Pl. 1: 289 (1753) 4b:394
- i **Narcissus tazetta** L., Sp. Pl. 1: 290 (1753)

### APONOGETONACEAE

- i **Aponogeton distachyos** L.f., Suppl. Pl. 215 (1782) 4b:13

### ARACEAE

- Landoltia punctata** (G.Mey.) Les & D.J.Crawford, Novon 9: 532 (1999)
- Lemna disperma** Hegelm., Bot. Zeitung (Berlin) 29: 655 (1871) 4b:32  
 Lemna minor L. sensu Rodway (1903) = **Lemna disperma** 4b:32  
**Lemna trisulca** L., Sp. Pl. 2: 970 (1753) 4b:32  
 Spirodela polyrhiza (L.) Schleid. probably misapplied to **Landoltia punctata**
- Wolffia arrhiza** (L.) Horkel ex Wimm. sensu Willis (1973) = **Wolffia australiana** 4b:32  
**Wolffia australiana** (Benth.) Hartog & Plas, Blumea 20: 151 (1972) 4b:32
- i **Zantedeschia aethiopica** (L.) Spreng., Sys. Veg. (ed. 16) [Sprengel] 3: 765 (1826) 4b:30

### ASPARAGACEAE

- i **Agave americana** L., Sp. Pl. 1: 323 (1753)
- i **Asparagus asparagoides** (L.) Druce, Rep. Bot. Soc. Exch. Club Brit. Isles 3: 414 (1914)
- i **Asparagus officinalis** L., Sp. Pl. 1: 313 (1753) 4b:370
- i **Asparagus scandens** Thunb., Prod. Pl. Cap. 66 (1794)
- i # **Furcraea foetida** (L.) Haw., Syn. Pl. Succ. 73 (1812)  
 Lomandra glauca (R.Br.) Ewart sensu Willis (1973) = **Lomandra nana** 4b:422  
**Lomandra longifolia** Labill., Nov. Holl. Pl. 1: 92, t.119 (1805) 4b:422  
**Lomandra nana** (A.T.Lee) A.T.Lee, Fl. Australia 46: 223 (1986) 4b:422
- i **Muscari armeniacum** Leichtlin ex Baker, Gard. Chron. 798 (1878)



- Myrsiphyllum asparagoides (L.) Willd. = **Asparagus asparagoides**  
 Myrsiphyllum scandens (Thunb.) Oberm. = **Asparagus scandens**  
 Xerotes glauca R.Br. sensu Rodway (1903) = **Lomandra nana** 4b:422  
 Xerotes longifolia (Labill.) R.Br. = **Lomandra longifolia** 4b:422

#### ASPHODELACEAE

- i **Aloe maculata** All., Auct. Syn. Meth. Stirp. Hort. Regii Taur. 13 (1773)  
 Aloe saponaria (Aiton) Haw. = **Aloe maculata**  
 Anthericum semibarbatum R.Br. = **Bulbine semibarbata**  
 i **Asphodelus fistulosus** L., Sp. Pl. 1: 309 (1753) 4b:380  
**Bulbine bulbosa** (R.Br.) Haw., Revis. Pl. Succ. 33 (1821) 4b:383  
**Bulbine crassa** D.I.Morris & Duretto, Muelleria 22: 93 (2006)  
**Bulbine glauca** (Raf.) E.M.Watson, Fl. Australia 45: 469 (1987) 4b:382  
**Bulbine semibarbata** (R.Br.) Haw., Revis. Pl. Succ. 33 (1821) 4b:382  
 i **Kniphofia uvaria** (L.) Oken, Allg. Naturgesch. 3: 566 (1841)

#### ASTELIACEAE

- e **Astelia alpina** R.Br. var. **alpina**, Prodr. Fl. Nov. Holland. 291 (1810) 4b:370  
 e **Astelia sp. Quartzite (A.M.Buchanan 16828) Tas Herbarium**  
 Astelia stylosa F.Muell. ex Hook.f. = **Milligania stylosa**  
 e **Milligania densiflora** Hook.f., Hooker's J. Bot. Kew Gard. Misc. 5: 298 (1853) 4b:374  
 e **Milligania johnstonii** F.Muell. ex Benth., Fl. Austral. 7: 26 (1878) 4b:371  
 e **Milligania lindoniana** Rodway ex W.M.Curtis, Records of the Queen Victoria Museum 45: 1 (1972) 4b:372  
 e **Milligania longifolia** Hook.f., Hooker's J. Bot. Kew Gard. Misc. 5: 297 (1853) 4b:373  
 e **Milligania stylosa** (F.Muell. ex Hook.f.) F.Muell. ex Benth., Fl. Austral. 7: 27 (1878) 4b:373

#### BLANDFORDIACEAE

- Blandfordia grandiflora Herb. var. **backhousii** (Lindl.) Hook.f. = **Blandfordia punicea**  
 Blandfordia marginata Herb. = **Blandfordia punicea** 4b:374  
 e **Blandfordia punicea** (Labill.) Sweet, Hort. Brit. [Sweet], ed 2: 517 (1830) 4b:374

#### BURMANNIACEAE

- Thismia rodwayi** F.Muell., Vict. Naturalist 7: 115 (1890) **FTO 16** 4b:423

#### CAMPYNEMATACEAE

- e **Campynema lineare** Labill., Nov. Holl. Pl. 1: 93, t.121 (1805) 4b:395  
 Campynema pygmaeum F.Muell. ex Benth. = **Campynema lineare**

#### CENTROLEPIDACEAE

- Alepyrum monogynum Hook.f. = **Centrolepis monogyna**  
 Alepyrum muelleri Hook.f. = **Centrolepis glabra**  
 Alepyrum muscoides Hook.f. = **Centrolepis muscoides**  
 Alepyrum polygynum R.Br. = **Centrolepis polygyna**  
**Aphelia gracilis** Sond., Linnaea 28: 227 (1856) 4b:49  
 Aphelia gunnii Hook.f. = **Aphelia gracilis**  
**Aphelia pumilio** F.Muell. ex Sond., Linnaea 28: 226 (1856) 4b:49  
**Centrolepis aristata** (R.Br.) Poir., Syst. Veg., ed. 15 bis [Roemer & Schultes] 1: 44 (1817) 4b:54  
**Centrolepis fascicularis** Labill., Nov. Holl. Pl. 1: 7, t.1 (1804) 4b:55

	<b>Centrolepis glabra</b> (F.Muell. ex Sond.) Hieron., Abh. Naturf. Ges. Halle 12: 209 (1873)	4b:52
e	<b>Centrolepis monogyna</b> (Hook.f.) Benth., Fl. Austral. 7: 205 (1878)	4b:53
	<i>Centrolepis monogyna</i> (Hook.f.) Benth. subsp. <i>paludicola</i> (W.M.Curtis) D.A.Cooke = <b>Centrolepis monogyna</b>	4b:53
e	<b>Centrolepis muscoides</b> (Hook.f.) Hieron., Abh. Naturf. Ges. Halle 12: 209 (1873)	4b:53
	<i>Centrolepis paludicola</i> W.M.Curtis = <b>Centrolepis monogyna</b>	4b:53
e	<b>Centrolepis pedderensis</b> W.M.Curtis, Brunonia 7: 299 (1984)	4b:53
	<b>Centrolepis polygyna</b> (R.Br.) Hieron., Abh. Naturf. Ges. Halle 12: 210 (1873)	4b:51
	<i>Centrolepis pulvinata</i> (R.Br.) Poir. = <b>Centrolepis strigosa</b> subsp. <b>pulvinata</b>	4b:55
e	<b>Centrolepis strigosa</b> (R.Br.) Poir. subsp. <b>pulvinata</b> (R.Br.) D.A.Cooke, J. Adelaide Bot. Gard. 15: 28 (1992)	4b:55
	<b>Centrolepis strigosa</b> (R.Br.) Poir. subsp. <b>strigosa</b> , Syst. Veg., ed. 15 bis [Roemer & Schultes] 1: 43 (1817)	4b:55
	<i>Centrolepis tenuior</i> (R.Br.) Poir. sensu Hooker (1860) = <b>Centrolepis strigosa</b> subsp. <b>strigosa</b>	
	<i>Devauxia billardierei</i> R.Br. = <b>Centrolepis fascicularis</b>	
	<i>Devauxia pulvinata</i> R.Br. = <b>Centrolepis strigosa</b> subsp. <b>pulvinata</b>	
	<i>Devauxia tenuior</i> R.Br. = <b>Centrolepis strigosa</b> subsp. <b>strigosa</b>	
e	<b>Gaimardia amblyphylla</b> W.M.Curtis, Brunonia 7: 299 (1984)	4b:57
e	<b>Gaimardia fitzgeraldii</b> F.Muell. & Rodway, Pap. & Proc. Roy. Soc. Tasmania 1894-5: 55 (1896)	4b:57
t	<b>Gaimardia setacea</b> Hook.f., Bot. Antarct. Voy. II. (Fl. Nov.-Zel.) 1: 267 (1853)	4b:57

**COLCHICACEAE**

*Anguillaria dioica* R.Br. pro spec. Tasm. = **Wurmbea uniflora**, **W. dioica** & **W. latifolia**

*Anguillaria uniflora* R.Br. = **Wurmbea uniflora**

**Burchardia umbellata** R.Br., Prodr. Fl. Nov. Holland. 273 (1810) 4b:396

**Wurmbea biglandulosa** (R.Br.) T.D.Macfarl. subsp. **biglandulosa**, Brunonia 3: 191 (1980)

**Wurmbea dioica** (R.Br.) F.Muell. subsp. **dioica**, Fragm. (Mueller) 10: 119 (1877) 4b:396

**Wurmbea latifolia** T.D.Macfarl. subsp. **vanessae** R.J.Bates, J. Adelaide Bot. Gard. 16: 48 (1995) 4b:398

**Wurmbea uniflora** (R.Br.) T.D.Macfarl., Brunonia 3: 194 (1980) 4b:398

**COMMELINACEAE**

*Tradescantia albiflora* Kunth = **Tradescantia fluminensis** 4b:36

i **Tradescantia fluminensis** Vell., Fl. Flumin. 140 (1829) 4b:36

**CYMODOCEACEAE**

**Amphibolis antarctica** (Labill.) Sond. & Asch. ex Asch., Linnaea 35: 164 (1867) 4b:27

*Cymodocea antarctica* (Labill.) Endl. ex Kunth = **Amphibolis antarctica** 4b:27

**CYPERACEAE**

**Baumea acuta** (Labill.) Palla, Allg. Bot. Z. Syst. 8: 69 (1902) 4b:131

**Baumea arthropphylla** (Nees) Boeckeler, Linnaea 38: 242 (1874) 4b:129

**Baumea articulata** (R.Br.) S.T.Blake, Contr. Queensland Herb. 8: 28 (1969) 4b:128

**Baumea gunnii** (Hook.f.) S.T.Blake, Contr. Queensland Herb. 8: 27 (1969) 4b:130

**Baumea juncea** (R.Br.) Palla, Allg. Bot. Z. Syst. 15: 113 (1909) 4b:129

?i **Baumea planifolia** (Benth.) K.L.Wilson, Telopea 5: 589 (1994)

**Baumea rubiginosa** (Spreng.) Boeckeler, Linnaea 38: 241 (1874) 4b:129

**Baumea tetragona** (Labill.) S.T.Blake, Contr. Queensland Herb. 8: 30 (1969) 4b:131

	<b>Bolboschoenus caldwellii</b> (V.J.Cook) Soják, Cas. Nár. Mus., Odd. Prír. 141: 62 (1972)	4b:92
	<b>Bolboschoenus medianus</b> (V.J.Cook) Soják, Cas. Nár. Mus., Odd. Prír. 141: 63 (1972)	4b:93
	<i>Carex acicularis</i> Boott = <b>Carex archeri</b>	4b:148
	<i>Carex albula</i> Allan sensu Curtis & Morris (1994) recorded in error	4b:164
e	<b>Carex sp. Algonkian Rivulet (S.J.Jarman HO110282) Tas Herbarium</b>	4b:163
	<b>Carex appressa</b> R.Br., Prodr. Fl. Nov. Holland. 242 (1810)	4b:152
	<i>Carex appressa</i> R.Br. f. minor Kük. = <b>Carex appressa</b>	4b:152
	<i>Carex appressa</i> R.Br. var. <i>virgata</i> (Boott) Kük. = <b>Carex appressa</b>	4b:153
	<b>Carex archeri</b> Boott, Bot. Antarct. Voy. III. (Fl. Tasman.) 2: 98 (1858)	4b:148
e	<b>Carex barbata</b> Boott, III. Gen. Carex 1: 68, t.187 (1858)	4b:160
	<b>Carex bichenoviana</b> Boott, Bot. Antarct. Voy. III. (Fl. Tasman.) 2: 101 (1858)	4b:167
	<b>Carex breviculmis</b> R.Br., Prodr. Fl. Nov. Holland. 242 (1810)	4b:158
i *	<i>Carex buxbaumii</i> Wahlenb.	
	<i>Carex caespitosa</i> L. sensu Brown (1810) = <b>Carex gaudichaudiana</b>	
	<i>Carex canescens</i> L. sensu Hooker (1860) = <b>Carex curta</b> (misapplied in Tasmania)	4b:155
	<b>Carex capillacea</b> Boott, III. Gen. Carex 1: 44, t.110 (1858)	4b:148
e	<b>Carex cataractae</b> R.Br., Prodr. Fl. Nov. Holland. 242 (1810)	4b:162
	<b>Carex cephalotes</b> F.Muell., Trans. Philos. Soc. Victoria 1: 110 (1855)	4b:149
	<b>Carex chlorantha</b> R.Br., Prodr. Fl. Nov. Holland. 242 (1810)	4b:149
	<i>Carex</i> aff. <i>cirrhusa</i> Berggr. sensu Curtis & Morris (1994) = <b>Carex Algonkian Rivulet (S.J.Jarman HO110282) Tas Herbarium</b>	4b:163
	<b>Carex curta</b> Gooden., Trans. Linn. Soc. London 2: 145 (1794)	4b:155
i t	<b>Carex demissa</b> Hornem., Fl. Dan., 7(21): 4, t.1342 (1806)	4b:161
	<i>Carex</i> aff. <i>diandra</i> Schrank sensu Curtis & Morris (1994) = <b>Carex Western Tasmania (A.Moscal 7489) Tas Herbarium</b>	4b:150
i	<b>Carex divisa</b> Huds., Fl. Angl. (Hudson): 348 (1762)	4b:149
i	<b>Carex divulsa</b> Stokes, Bot. Arr. Brit. Pl., ed. 2. 2: 1035 (1787)	4b:150
	<b>Carex fascicularis</b> Sol. ex Boott, Bot. Antarct. Voy. II. (Fl. Nov.-Zel.) 1: 283 (1853)	4b:166
i	<b>Carex flacca</b> Schreb., Spicil. Fl. Lips. 178 (1771)	4b:157
i t	<b>Carex flagellifera</b> Colenso, Trans. & Proc. New Zealand Inst. 16: 342 (1884)	4b:163
	<i>Carex flava</i> L. sensu Rodway (1903) = <b>Carex cataractae</b> , <b>C. demissa</b> , <b>C. flaviformis</b> & <b>C. lepidocarpa</b>	
t	<b>Carex flaviformis</b> Nelmès, Kew Bull. 10: 84 (1955)	4b:162
	<b>Carex gaudichaudiana</b> Kunth, Enum. Pl. [Kunth] 2: 417 (1837)	4b:156
	<b>Carex gunniana</b> Boott, Proc. Linn. Soc. London 1: 258 (1845)	4b:160
	<b>Carex hypandra</b> F.Muell. ex Benth., Fl. Austral. 7: 439 (1878)	4b:157
	<b>Carex inversa</b> R.Br., Prodr. Fl. Nov. Holland. 242 (1810)	4b:153
	<b>Carex iynx</b> Nelmès, Proc. Linn. Soc. London 155: 279 (1944)	4b:159
i t	<b>Carex lepidocarpa</b> Tausch, Flora 17: 179 (1834)	4b:161
i	<b>Carex leporina</b> L., Sp. Pl. 2: 973 (1753)	4b:155
	<i>Carex littorea</i> Labill. = <b>Carex pumila</b>	
	<b>Carex longebrachiata</b> Boeckeler, Linnaea 41: 282 (1877)	4b:158
	<i>Carex longifolia</i> R.Br. = <b>Carex longebrachiata</b>	

	<i>Carex longifolia</i> R.Br. sensu Rodway (1903) = <b>Carex iynx</b> (misapplied in Tasmania)	
	<i>Carex ovalis</i> Gooden. = <b>Carex leporina</b>	
	<i>Carex paniculata</i> L. sensu Rodway (1903) = <b>Carex appressa</b> (misapplied in Tasmania)	4b:152
i * t	<i>Carex pilulifera</i> L.	
	<b>Carex polyantha</b> F.Muell., Trans. Philos. Soc. Victoria 1: 110 (1855)	4b:156
	<i>Carex pseudocyperus</i> L. sensu Rodway (1903) = <b>Carex fascicularis</b> (misapplied in Tasmania)	4b:166
	<b>Carex pumila</b> Thunb. ex Murray, Syst. Veg., ed. 14 (J. A. Murray). 846 (1784)	4b:166
	<b>Carex raleighii</b> Nelmes, Bull. Misc. Inform. Kew 1939: 310 (1939)	4b:154
i *	<i>Carex scoparia</i> Schkuhr ex Willd.	4b:154
	<b>Carex tasmanica</b> Kük., Bull. Herb. Boissier 4: 59 (1904)	4b:165
	<b>Carex tereticaulis</b> F.Muell., Fragm. (Mueller) 8: 256 (1874)	4b:151
	<i>Carex testacea</i> Sol. ex Boott previously listed as naturalised but insufficient evidence exists to support this	4b:164
	<i>Carex virgata</i> Sol. ex Boott = <b>Carex appressa</b>	4b:153
	<i>Carex vulgaris</i> Fr. sensu Rodway (1903) = <b>Carex gaudichaudiana</b> (misapplied in Tasmania)	4b:156
e	<b>Carex sp. Western Tasmania (A.Moscal 7489) Tas Herbarium</b>	4b:150
	<b>Carpha alpina</b> R.Br., Prodr. Fl. Nov. Holland. 230 (1810)	4b:87
e	<b>Carpha curvata</b> W.M.Curtis, Brunonia 7: 303 (1985)	4b:88
e	<b>Carpha rodwayi</b> W.M.Curtis, Brunonia 7: 302 (1985)	4b:88
	<b>Caustis pentandra</b> R.Br., Prodr. Fl. Nov. Holland. 240 (1810)	4b:137
	<i>Chaetospora axillaris</i> R.Br. = <b>Schoenus maschalinus</b>	
	<i>Chaetospora capillacea</i> Hook.f. nom. illeg. = <b>Tetraria capillaris</b>	
	<i>Chaetospora imberbis</i> R.Br. = <b>Schoenus apogon</b>	
	<i>Chaetospora nitens</i> R.Br. = <b>Schoenus nitens</b>	
	<i>Chaetospora tenuissima</i> Hook.f. nom. illeg. = <b>Schoenus lepidosperma</b>	
	<b>Chorizandra australis</b> K.L.Wilson, Telopea 5: 594 (1994)	4b:138
	<i>Chorizandra cymbaria</i> R.Br. sensu Rodway (1903) = <b>Chorizandra australis</b>	4b:138
	<b>Chorizandra enodis</b> Nees, Pl. Preiss. [J.G.C.Lehman] 2: 73 (1846)	4b:138
	<i>Cladium acutum</i> (Labill.) Poir. = <b>Baumea acuta</b>	
	<i>Cladium filum</i> (Labill.) R.Br. = <b>Gahnia filum</b>	4b:136
	<i>Cladium glomeratum</i> R.Br. = <b>Baumea rubiginosa</b>	4b:129
	<i>Cladium gunnii</i> Hook.f. = <b>Baumea gunnii</b>	4b:130
	<i>Cladium junceum</i> R.Br. = <b>Baumea juncea</b>	4b:129
	<i>Cladium laxiflorum</i> Hook.f. = <b>Baumea gunnii</b>	
	<i>Cladium mariscus</i> (L.) Pohl recorded in error	
?i #	<b>Cladium procerum</b> S.T.Blake, Trans. Roy. Soc. South Australia 67: 57 (1943)	4b:428
	<i>Cladium schoenoides</i> R.Br. = <b>Baumea acuta</b>	4b:131
	<i>Cladium tetraquetrum</i> Hook.f. = <b>Baumea tetragona</b>	4b:131
i	<b>Cyperus congestus</b> Vahl, Enum. Pl. [Vahl] 2: 358 (1805)	4b:91
i	<b>Cyperus eragrostis</b> Lam., Tabl. Encycl. 1: 146 (1791)	4b:90
	<b>Cyperus gunnii</b> Hook.f., Bot. Antarct. Voy. Ill. (Fl. Tasman.) 2: 80, t.140, fig.A (1858)	4b:91
	<b>Cyperus lucidus</b> R.Br., Prodr. Fl. Nov. Holland. 218 (1810)	4b:91
	<i>Cyperus sanguineo-fuscus</i> Nees = <b>Cyperus lucidus</b>	

?	i #	<b>Cyperus sanguinolentus</b> Vahl, Enum. Pl. [Vahl] 2: 351 (1805)	4b:90
		Cyperus tenellus L.f. = <b>Isolepis levynsiana</b>	4b:90
		Eleocharis acicularis (L.) Roem. & Schult. sensu Rodway (1903) = <b>Eleocharis pusilla</b>	4b:108
		<b>Eleocharis acuta</b> R.Br., Prodr. Fl. Nov. Holland. 224 (1810)	4b:107
		<b>Eleocharis gracilis</b> R.Br., Prodr. Fl. Nov. Holland. 224 (1810)	4b:107
		<b>Eleocharis pusilla</b> R.Br., Prodr. Fl. Nov. Holland. 225 (1810)	4b:108
		<b>Eleocharis sphacelata</b> R.Br., Prodr. Fl. Nov. Holland. 224 (1810)	4b:107
		Elynanthus capillaceus Benth. = <b>Tetraria capillaris</b>	4b:132
		<b>Ficinia nodosa</b> (Rottb.) Goetgh., Muasya & D.A.Simpson, Novon 10: 133 (2000)	4b:105
		<b>Gahnia filum</b> (Labill.) F.Muell., Key to the System of Victorian Plants 1: 456 (1888)	4b:136
		Gahnia fitzgeraldii F.Muell. ex Rodway = <b>Gahnia microstachya</b>	4b:134
		Gahnia graminifolia Rodway nom. illeg. = <b>Gahnia rodwayi</b>	4b:134
		<b>Gahnia grandis</b> (Labill.) S.T.Blake, Contr. Queensland Herb. 8: 33 (1969)	4b:135
		Gahnia melanocarpa R.Br. sensu Buchanan et al. (1989) = <b>Gahnia grandis</b> (misapplied in Tasmania)	
		<b>Gahnia microstachya</b> Benth., Fl. Austral. 7: 414 (1878)	4b:134
		Gahnia psittacorum Labill. = <b>Gahnia grandis</b>	4b:135
		<b>Gahnia radula</b> (R.Br.) Benth., Fl. Austral. 7: 417 (1878)	4b:135
e		<b>Gahnia rodwayi</b> F.Muell. ex Rodway, Pap. & Proc. Roy. Soc. Tasmania 1892: 93 (1893)	4b:134
		<b>Gahnia sieberiana</b> Kunth, Enum. Pl. [Kunth] 2: 332 (1837)	4b:135
		<b>Gahnia trifida</b> Labill., Nov. Holl. Pl. 1: 89, t.116 (1805)	4b:136
		<b>Gymnoschoenus sphaerocephalus</b> (R.Br.) Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 2: 83, t.142 (1858)	4b:119
e		<b>Isolepis alpina</b> Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 2: 86, t.143, fig.B (1858)	4b:103
		<b>Isolepis aucklandica</b> Hook.f., Bot. Antarct. Voy. I. (Fl. Antarct.) 1: 88 (1844), pl.50 (1845)	4b:102
		Isolepis cartilaginea R.Br. = <b>Isolepis marginata</b>	
		<b>Isolepis cernua</b> (Vahl) Roem. & Schult., Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 106 (1817)	4b:99
		<b>Isolepis crassiuscula</b> Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 2: 86, t.143, fig.A (1858)	4b:98
		<b>Isolepis fluitans</b> (L.) R.Br., Prodr. Fl. Nov. Holland. 221 (1810)	4b:98
		<b>Isolepis habra</b> (Edgar) Soják, Casopsis Narodniho Muzea v Praze 148: 194 (1980)	4b:101
		<b>Isolepis hookeriana</b> Boeckeler, Flora 41: 418 (1858)	4b:104
i		<b>Isolepis hystrix</b> (Thunb.) Nees, Linnaea 7: 496 (1832)	
		<b>Isolepis inundata</b> R.Br., Prodr. Fl. Nov. Holland. 222 (1810)	4b:100
		Isolepis lenticularis R.Br. sensu Hooker (1860) = <b>Isolepis fluitans</b>	
?	i	<b>Isolepis levynsiana</b> Muasya & D.A.Simpson, Novon 17: 59 (2007)	4b:90
e		<b>Isolepis limbata</b> W.M.Curtis, Brunonia 7: 300 (1985)	4b:103
		<b>Isolepis marginata</b> (Thunb.) A.Dietr., Sp. Pl., ed. 6. 1(2): 110 (1832)	4b:104
		<b>Isolepis montivaga</b> (S.T.Blake) K.L.Wilson, Telopea 2: 168 (1981)	4b:103
		Isolepis nodosa (Rottb.) R.Br. = <b>Ficinia nodosa</b>	4b:105
		<b>Isolepis platycarpa</b> (S.T.Blake) Soják, Cas. Nár. Muz. Praze, Rada Prír. 148: 194 (1980)	4b:99
		<b>Isolepis producta</b> (C.B.Clarke) K.L.Wilson, Telopea 2: 168 (1981)	4b:98
i		<b>Isolepis prolifera</b> (Rottb.) R.Br., Prodr. Fl. Nov. Holland. 223 (1810)	
		Isolepis riparia R.Br. = <b>Isolepis cernua</b>	
		Isolepis saviana Schult. nom. illeg. sensu Hooker (1860) a name of uncertain application	

i t	<b>Isolepis setacea</b> (L.) R.Br., Prodr. Fl. Nov. Holland. 222 (1810)	4b:105
	<b>Isolepis stellata</b> (C.B.Clarke) K.L.Wilson, Telopea 2: 169 (1981)	4b:104
	<b>Isolepis subtilissima</b> Boeckeler, Flora 41: 416 (1858)	4b:101
e	<b>Isolepis tasmanica</b> (S.T.Blake) K.L.Wilson, Telopea 2: 170 (1981)	4b:102
	<b>Isolepis wakefieldiana</b> (S.T.Blake) K.L.Wilson, Telopea 2: 170 (1981)	4b:100
	Lampocarya hexandra R.Br. = <b>Gahnia trifida</b>	
	Lepidosperma angustifolia Hook.f. sensu Hooker (1860) = <b>Lepidosperma laterale</b>	
	<b>Lepidosperma concavum</b> R.Br., Prodr. Fl. Nov. Holland. 234 (1810)	4b:126
	<b>Lepidosperma curtisiae</b> K.L.Wilson & D.I.Morris, Telopea 5: 423 (1993)	4b:123
	Lepidosperma elatior Labill. orth. var. sensu Rodway (1903) = <b>Lepidosperma elatius</b>	4b:124
	<b>Lepidosperma elatius</b> Labill., Nov. Holl. Pl. 1: 15, t.11 (1805)	4b:124
	Lepidosperma elatius Labill. var. ensiforme Rodway = <b>Lepidosperma ensiforme</b>	4b:125
	Lepidosperma elatius Labill. var. oldfieldii (Hook.f.) Rodway = <b>Lepidosperma oldfieldii</b>	4b:125
	<b>Lepidosperma ensiforme</b> (Rodway) D.I.Morris, The Student's Flora of Tasmania 4b: 425 (1994)	4b:125
	Lepidosperma falcatum Rodway = <b>Lepidosperma tortuosum</b>	
	<b>Lepidosperma filiforme</b> Labill., Nov. Holl. Pl. 1: 17, t.15 (1805)	4b:121
	<b>Lepidosperma forsythii</b> A.A.Ham., Proc. Linn. Soc. New South Wales 35: 411 (1910)	4b:122
	<b>Lepidosperma gladiatum</b> Labill., Nov. Holl. Pl. 1: 15, t.12 (1805)	4b:125
e	<b>Lepidosperma globosum</b> Labill., Nov. Holl. Pl. 1: 16, t.14 (1805)	4b:123
	<b>Lepidosperma gunnii</b> Boeckeler, Linnaea 38: 325 (1874)	4b:123
e	<b>Lepidosperma inops</b> F.Muell. ex Rodway, Pap. & Proc. Roy. Soc. Tasmania 1892: 93 (1893)	4b:122
	<b>Lepidosperma laterale</b> R.Br., Prodr. Fl. Nov. Holland. 234 (1810)	4b:124
	Lepidosperma lineare R.Br. sensu Rodway (1903) = <b>Lepidosperma gunnii</b>	4b:123
	Lepidosperma lineare R.Br. var. inops (F.Muell. ex Rodway) Rodway = <b>Lepidosperma inops</b>	4b:122
	<b>Lepidosperma longitudinale</b> Labill., Nov. Holl. Pl. 1: 16, t.13 (1805)	4b:124
e	<b>Lepidosperma monticola</b> G.T.Plunkett & J.J.Bruhl, Phytokeys 28: 26 (2013)	
	<b>Lepidosperma neesii</b> Kunth, Enum. Pl. [Kunth] 2: 319 (1837)	4b:127
e	<b>Lepidosperma oldfieldii</b> Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 2: 91, t.146A (1858)	4b:125
	Lepidosperma squamatum Labill. sensu Rodway (1903) = <b>Lepidosperma concavum</b>	4b:126
	Lepidosperma tetragonum Labill. = <b>Baumea tetragona</b>	
	<b>Lepidosperma tortuosum</b> F.Muell., Fragm. (Mueller) 9: 23 (1875)	4b:121
	<b>Lepidosperma viscidum</b> R.Br., Prodr. Fl. Nov. Holland. 234 (1810)	4b:126
	Mesomelaena sphaerocephala (R.Br.) Benth. = <b>Gymnoschoenus sphaerocephalus</b>	4b:119
e	<b>Oreobolus acutifolius</b> S.T.Blake, Contr. Queensland Herb. 8: 39 (1969)	4b:109
	<b>Oreobolus distichus</b> F.Muell., Trans. Philos. Soc. Victoria 1: 109 (1855)	4b:109
e	<b>Oreobolus oligocephalus</b> W.M.Curtis, Brunonia 7: 301 (1985)	4b:110
e	<b>Oreobolus oxycarpus</b> S.T.Blake subsp. <b>brownii</b> Seberg, Bot. J. Linn. Soc. 96: 178 (1988)	4b:110
	<b>Oreobolus pumilio</b> R.Br. subsp. <b>pumilio</b> , Prodr. Fl. Nov. Holland. 236 (1810)	4b:109
e	<b>Oreobolus tholicarpus</b> D.I.Morris, Muelleria 15: 28 (2001)	
	Schoenoides oligocephala (W.M.Curtis) Seberg = <b>Oreobolus oligocephalus</b>	4b:110
	<b>Schoenoplectus pungens</b> (Vahl) Palla, Bot. Jahrb. Syst. 10: 299 (1888)	4b:94
	<b>Schoenoplectus tabernaemontani</b> (C.C.Gmel.) Palla, Bot. Jahrb. Syst. 10: 299 (1888)	4b:95
	Schoenoplectus validus (Vahl) Á.Löve & D.Löve = <b>Schoenoplectus tabernaemontani</b>	4b:95

e	<b>Schoenus absconditus</b> Kük., Repert. Spec. Nov. Regni Veg. 44: 99 (1938)	4b:117
	Schoenus acutus Labill. = <b>Baumea acuta</b>	
	<b>Schoenus apogon</b> Roem. & Schult., Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 77 (1817)	4b:114
	Schoenus axillaris (R.Br.) Poir. = <b>Schoenus maschalinus</b>	4b:116
e	<b>Schoenus biglumis</b> Kük., Repert. Spec. Nov. Regni Veg. 44: 164 (1938)	4b:118
	<b>Schoenus brevifolius</b> R.Br., Prodr. Fl. Nov. Holland. 231 (1810)	4b:113
	Schoenus brownii Hook.f. = <b>Schoenus apogon</b>	4b:114
	<b>Schoenus calyptratus</b> Kük., Repert. Spec. Nov. Regni Veg. 48: 248 (1940)	4b:117
	<b>Schoenus carsei</b> Cheeseman, Man. New Zealand Fl. 781 (1906)	4b:113
	Schoenus filum Labill. = <b>Gahnia filum</b>	
	<b>Schoenus fluitans</b> Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 2: 81 (1858)	4b:114
	<b>Schoenus latelaminatus</b> Kük., Repert. Spec. Nov. Regni Veg. 44: 88 (1938)	4b:116
	<b>Schoenus lepidosperma</b> (F.Muell.) K.L.Wilson subsp. <b>lepidosperma</b> , Telopea 5: 619 (1994)	4b:114
	<b>Schoenus maschalinus</b> Roem. & Schult., Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 77 (1817)	4b:116
	<b>Schoenus nitens</b> (R.Br.) Poir., Encycl. (Lamarck) Suppl. 2: 252 (1812)	4b:118
e	<b>Schoenus pygmaeus</b> S.T.Blake, Contr. Queensland Herb. 8: 41 (1969)	4b:116
	Schoenus tenuissimus (Hook.f.) Benth. sensu Rodway (1903), Curtis & Morris (1994) = <b>Schoenus lepidosperma</b> subsp. <b>lepidosperma</b>	4b:114
	<b>Schoenus tesquorum</b> J.M.Black, Fl. S. Austral. [J.M. Black] 1: 90 (1922)	4b:115
	<b>Schoenus turbinatus</b> (R.Br.) Poir., Encycl. (Lamarck) Suppl. 2: 251 (1811)	4b:118
	Scirpus americanus Pers. sensu Willis (1970) = <b>Schoenoplectus pungens</b>	4b:94
	Scirpus antarcticus L. sensu Willis (1970) = <b>Isolepis marginata</b>	4b:104
	Scirpus aucklandicus (Hook.f.) Boeckeler = <b>Isolepis aucklandica</b>	4b:102
	Scirpus caldwelii V.J.Cook = <b>Bolboschoenus caldwelii</b>	4b:92
	Scirpus cartilagineus (R.Br.) Poir. = <b>Isolepis marginata</b>	4b:104
	Scirpus cartilagineus (R.Br.) Poir. var. propinquus (Nees) Benth. = <b>Isolepis inundata</b>	
	Scirpus cernuus Vahl = <b>Isolepis cernua</b>	4b:99
	Scirpus crassiusculus (Hook.f.) Benth. = <b>Isolepis crassiuscula</b>	4b:98
	Scirpus fluitans L. = <b>Isolepis fluitans</b>	4b:98
	Scirpus fluviatilis (Torr.) A.Gray sensu Willis (1970) = <b>Bolboschoenus medianus</b>	4b:93
	Scirpus hookerianus (Boeckeler) S.T.Blake = <b>Isolepis hookeriana</b>	4b:104
	Scirpus inundatus (R.Br.) Poir. = <b>Isolepis inundata</b>	4b:100
	Scirpus lacustris L. sensu Rodway (1903) = <b>Schoenoplectus tabernaemontani</b>	4b:95
	Scirpus lenticularis (R.Br.) Poir. sensu Rodway (1903) = <b>Isolepis fluitans</b>	4b:98
	Scirpus maritimus L. sensu Rodway (1903) = <b>Bolboschoenus caldwelii</b>	4b:92
	Scirpus montivagus S.T.Blake = <b>Isolepis montivaga</b>	4b:103
	Scirpus nodosus Rottb. = <b>Ficinia nodosa</b>	4b:105
	Scirpus platycarpus S.T.Blake = <b>Isolepis platycarpa</b>	4b:99
	Scirpus productus C.B.Clarke = <b>Isolepis producta</b>	4b:98
	Scirpus pungens Vahl = <b>Schoenoplectus pungens</b>	4b:94
	Scirpus riparius (R.Br.) Poir. = <b>Isolepis cernua</b>	4b:99
	Scirpus setaceus L. = <b>Isolepis setacea</b>	4b:105
	Scirpus stellatus C.B.Clarke = <b>Isolepis stellata</b>	4b:104

	Scirpus subtilissimus (Boeckeler) S.T.Blake = <b>Isolepis subtilissima</b>	4b:101
	Scirpus tasmanicus S.T.Blake = <b>Isolepis tasmanica</b>	4b:102
	Scirpus triqueter L. sensu Brown (1810) = <b>Schoenoplectus pungens</b> (misapplied in Tasmania)	
	Scirpus validus Vahl = <b>Schoenoplectus tabernaemontani</b>	4b:95
	Scirpus wakefieldianus S.T.Blake = <b>Isolepis wakefieldiana</b>	4b:100
	<b>Tetraria capillaris</b> (F.Muell.) J.M.Black, Trans. Roy. Soc. South Australia 58: 169 (1934)	4b:132
	<b>Tricostularia pauciflora</b> (F.Muell.) Benth., Fl. Austral. 7: 383 (1878)	4b:127
	<b>Uncinia compacta</b> R.Br., Prodr. Fl. Nov. Holland. 241 (1810)	4b:142
t	<b>Uncinia elegans</b> (Kük.) Hamlin, Rec. Domin. Mus. 19: 11 (1959)	4b:140
	<b>Uncinia flaccida</b> S.T.Blake, Proc. Roy. Soc. Queensland 51: 49 (1940)	4b:143
t	<b>Uncinia nervosa</b> Boott, Bot. Antarct. Voy. III. (Fl. Tasman.) 2: 102 (1858)	4b:142
	<b>Uncinia riparia</b> R.Br., Prodr. Fl. Nov. Holland. 241 (1810)	4b:140
	<b>Uncinia tenella</b> R.Br., Prodr. Fl. Nov. Holland. 241 (1810)	4b:143
<b>HAEMODORACEAE</b>		
i #	<b>Anigozanthos flavidus</b> DC., Liliac. (Redouté) 3: t. 176 (1807)	
e	<b>Haemodorum distichophyllum</b> Hook., Icon. Pl. 9: t.866 (1851)	4b:364
<b>HEMEROCALLIDACEAE</b>		
	<b>Caesia alpina</b> Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 2: 373 (1859)	4b:386
	<b>Caesia calliantha</b> R.J.F.Hend., Fl. Australia 45: 471 (1987)	4b:387
	Caesia corymbosa R.Br. = <b>Chamaescilla corymbosa</b>	
	<b>Caesia parviflora</b> R.Br. var. <b>minor</b> R.J.F.Hend., Fl. Australia 45: 471 (1987)	4b:386
	<b>Caesia parviflora</b> R.Br. var. <b>parviflora</b> , Prodr. Fl. Nov. Holland. 277 (1810)	4b:386
	<b>Caesia parviflora</b> R.Br. var. <b>vittata</b> (R.Br.) R.J.F.Hend., Fl. Australia 45: 472 (1987)	4b:386
	Caesia vittata R.Br. sensu Rodway (1903) = <b>Caesia calliantha</b>	4b:387
	Caesia vittata R.Br. = <b>Caesia parviflora</b> var. <b>vittata</b>	
	Chlorophytum alpinum (Hook.f.) Benth. ex Baker = <b>Caesia alpina</b>	4b:386
	<b>Dianella amoena</b> G.W.Carr & P.F.Horsfall, Muelleria 8: 369 (1995)	4b:377
	Dianella archeri Hook.f. = <b>Dianella tasmanica</b>	
	<b>Dianella brevicaulis</b> (Ostenf.) G.W.Carr & P.F.Horsfall, Muelleria 8: 375 (1995)	4b:378
	Dianella caerulea Sims sensu Henderson (1987) = <b>Dianella amoena</b> (Tasmanian plants)	
	Dianella laevis R.Br. = <b>Dianella amoena</b>	4b:377
	Dianella longifolia R.Br. sensu Curtis & Morris (1994) = <b>Dianella amoena</b>	4b:377
	Dianella longifolia R.Br. var. <b>aspera</b> Rodway a name of uncertain application	
	Dianella revoluta R.Br. var. <b>brevicaulis</b> Ostenf. = <b>Dianella brevicaulis</b>	4b:378
	<b>Dianella revoluta</b> R.Br. var. <b>revoluta</b> , Prodr. Fl. Nov. Holland. 280 (1810)	4b:378
	<b>Dianella tasmanica</b> Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 2: 57, t.133A (1858)	4b:378
	<b>Herpolirion novae-zelandiae</b> Hook.f., Bot. Antarct. Voy. II. (Fl. Nov.-Zel.) 1: 258 (1853)	4b:383
	Herpolirion tasmaniae Hook.f. = <b>Herpolirion novae-zelandiae</b>	
i	<b>Phormium tenax</b> J.R.Forst. & G.Forst., Char. Gen. Pl.: 48, t.24 (1775)	4b:418
	Stypantra caespitosa R.Br. = <b>Thelionema caespitosum</b>	4b:379
	Stypantra umbellata R.Br. = <b>Thelionema umbellatum</b>	
	<b>Thelionema caespitosum</b> (R.Br.) R.J.F.Hend., Austrobaileya 2: 109 (1985)	4b:379
	<b>Thelionema umbellatum</b> (R.Br.) R.J.F.Hend., Austrobaileya 2: 109 (1985)	4b:380



	<b>Tricoryne elatior</b> R.Br., Prodr. Fl. Nov. Holland. 278 (1810)	4b:391
<b>HYACINTHACEAE</b>		
	<i>Ornithogalum angustifolium</i> Boreau sensu Buchanan (1999) = <b>Ornithogalum umbellatum</b>	
i	<b>Ornithogalum umbellatum</b> L., Sp. Pl. 1: 307 (1753)	4b:369
i #	<b>Scilla peruviana</b> L., Sp. Pl. 1: 309 (1753)	4b:391
<b>HYDROCHARITACEAE</b>		
i	<b>Egeria densa</b> Planch., Ann. Sci. Nat., Bot., sér. 3, 11: 80 (1849)	4b:8
i	<b>Elodea canadensis</b> Michx., Fl. Bor.-Amer. (Michaux) 1: 20 (1803)	4b:8
	<i>Elodea densa</i> (Planch.) Casp. = <b>Egeria densa</b>	4b:8
	<b>Halophila australis</b> Doty & B.C.Stone, Brittonia 18: 306, fig.2 (1966)	4b:13
	<i>Halophila ovalis</i> (R.Br.) Hook.f. sensu Rodway (1903) = <b>Halophila australis</b>	4b:13
	<i>Lagarosiphon major</i> (Ridl.) Moss previously listed as naturalised but insufficient evidence exists to support this	4b:9
	<i>Vallisneria americana</i> Michx. sensu Buchanan (2007) = <b>Vallisneria australis</b>	4b:11
	<b>Vallisneria australis</b> S.W.L.Jacobs & Les, Syst. Bot. 33: 62 (2008)	4b:11
	<i>Vallisneria gigantea</i> Graebn. sensu Curtis & Morris (1994) = <b>Vallisneria australis</b>	4b:11
	<i>Vallisneria spiralis</i> L. sensu Rodway (1903) = <b>Vallisneria australis</b>	4b:11
<b>HYPOXIDACEAE</b>		
	<i>Hypoxis glabella</i> R.Br. var. <i>glabella</i> = <b>Pauridia glabella</b> var. <i>glabella</i>	
	<b>Hypoxis hygrometrica</b> Labill. var. <i>hygrometrica</i> , Nov. Holl. Pl. 1: 82 t.108 (1805)	4b:376
	<b>Hypoxis hygrometrica</b> Labill. var. <i>villosisepala</i> R.J.F.Hend., Fl. Australia 45: 488 (1987)	4b:377
	<i>Hypoxis pusilla</i> Hook.f. = <b>Pauridia glabella</b> var. <i>glabella</i>	4b:375
	<i>Hypoxis vaginata</i> Schldtl. var. <i>brevistigmata</i> R.J.F.Hend. = <b>Pauridia vaginata</b> var. <i>brevistigmata</i>	4b:376
	<i>Hypoxis vaginata</i> Schldtl. var. <i>vaginata</i> = <b>Pauridia vaginata</b> var. <i>vaginata</i>	4b:376
	<b>Pauridia glabella</b> (R.Br.) Snijman & Kocyan var. <i>glabella</i> , Phytotaxa 116: 27 (2013)	4b:375
	<b>Pauridia vaginata</b> (Schldtl.) Snijman & Kocyan var. <i>brevistigmata</i> (R.J.F.Hend.) Snijman & Kocyan, Phytotaxa 116: 31 (2013)	4b:376
	<b>Pauridia vaginata</b> (Schldtl.) Snijman & Kocyan var. <i>vaginata</i> (Schldtl.) Snijman & Kocyan, Phytotaxa 116: 31 (2013)	4b:376
<b>IRIDACEAE</b>		
i	<b>Chasmanthe floribunda</b> (Salisb.) N.E.Br., Trans. Roy. Soc. South Africa 20: 274 (1932)	
i	<b>Crocasmia × crocosmiiflora</b> (Lemoine ex E.Morren) N.E.Br., Trans. Roy. Soc. South Africa 20: 264 (1932)	4b:417
e	<b>Diplarrena latifolia</b> Benth., Fl. Austral. 6: 400 (1873)	4b:405
	<b>Diplarrena moraea</b> Labill., Voy. Rech. Pérouse 1: 157 (1800)	4b:405
	<i>Diplarrena moraea</i> Labill. var. <i>alpina</i> Hook.f. = <b>Diplarrena moraea</b>	
i	<b>Freesia</b> a complex of garden hybrids involving <i>F. alba</i> & <i>F. leichtlinii</i>	4b:416
	<i>Genosiris fragilis</i> Labill. = <b>Patersonia fragilis</b>	
i	<b>Gladiolus × colvillii</b> Sweet, Brit. Fl. Gard. [Sweet] 2: t.155 (1826)	
i	<b>Gladiolus communis</b> L. subsp. <i>byzantinus</i> (Mill.) A.P.Ham., Bot. J. Linn. Soc. 76: 358 (1978)	4b:413
	<i>Gladiolus cuspidatus</i> Jacq. = <b>Gladiolus undulatus</b>	4b:413
i	<b>Gladiolus tristis</b> L., Sp. Pl., ed. 2: 53 (1762)	4b:411
i	<b>Gladiolus undulatus</b> L., Mant. Pl. 1: 27 (1767)	4b:413

i t	<b>Hesperantha coccinea</b> (Backh. & Harv.) Goldblatt & J.C.Manning, Novon 6: 263 (1996)	4b:417
	Hewardia tasmanica Hook. = <b>Isophysis tasmanica</b>	4b:401
	Homeria breyniana (L.) G.J.Lewis sensu Willis (1973) = <b>Moraea flaccida</b>	4b:408
	Homeria flaccida Sweet = <b>Moraea flaccida</b>	4b:408
i	<b>Iris foetidissima</b> L., Sp. Pl. 1: 39 (1753)	4b:406
i	<b>Iris germanica</b> L., Sp. Pl. 1: 38 (1753)	4b:406
e	<b>Isophysis tasmanica</b> (Hook.) T.Moore, Proc. Linn. Soc. London 2: 212 (1853)	4b:401
i	<b>Ixia flexuosa</b> L., Sp. Pl., ed. 2: 51 (1762)	4b:414
i	<b>Ixia maculata</b> L., Sp. Pl., ed. 2: 1664 (1763)	4b:414
i	<b>Ixia polystachya</b> L., Sp. Pl., ed. 2: 51 (1762)	4b:414
	Libertia laurencei Hook.f. = <b>Libertia pulchella</b>	
	<b>Libertia pulchella</b> (R.Br.) Spreng. var. <b>pulchella</b> , Syst. Veg. (ed. 16) [Sprengel] 1: 69 (1824)	4b:402
e	<b>Libertia pulchella</b> (R.Br.) Spreng. var. <b>pygmaea</b> D.I.Morris, The Student's Flora of Tasmania 4b: 425 (1994)	4b:402
i	<b>Moraea flaccida</b> (Sweet) Steud., Nomencl. Bot. [Steudel], ed. 2: 2: 160 (1841)	4b:408
	<b>Patersonia fragilis</b> (Labill.) Asch. & Graebn., Syn. Mitteleur. Fl. [Ascherson & Graebner]. 3: 532 (1906)	4b:403
	Patersonia glauca R.Br. = <b>Patersonia fragilis</b>	4b:403
	Patersonia longiscapa Sweet = <b>Patersonia occidentalis</b>	4b:403
	<b>Patersonia occidentalis</b> R.Br. var. <b>occidentalis</b> , Prodr. Fl. Nov. Holland. 304 (1810)	4b:403
	Romulea longifolia (Salisb.) Baker = <b>Romulea rosea</b> var. <b>australis</b>	4b:409
	Romulea minutiflora Klatt sensu Buchanan (2009) probably <b>Romulea rosea</b>	
i	<b>Romulea rosea</b> (L.) Eckl. var. <b>australis</b> (Ewart) M.P.de Vos, J. S. African Bot. Suppl. 9: 254 (1972)	4b:409
	Schizostylis coccinea Backh. & Harv. = <b>Hesperantha coccinea</b>	4b:417
i	<b>Sisyrinchium iridifolium</b> Kunth, Nov. Gen. Sp. [H.B.K.] 1: 324 (1816)	4b:402
i	<b>Sparaxis bulbifera</b> (L.) Ker Gawl., Ann. Bot. [König & Sims] 1: 226 (1804)	4b:415
	Trichonema roseum Ker Gawl. sensu Rodway (1903) = <b>Romulea rosea</b>	4b:409
i #	<b>Tritonia gladiolaris</b> (Lam.) Goldblatt & J.C.Manning, Bothalia 36: 57 (2006)	4b:416
	Tritonia lineata (Salisb.) Ker Gawl. = <b>Tritonia gladiolaris</b>	4b:416
	Watsonia bulbifera J.W.Mathews & L.Bolus = <b>Watsonia meriana</b> var. <b>bulbillifera</b>	4b:408
i	<b>Watsonia meriana</b> (L.) Mill. var. <b>bulbillifera</b> (J.W.Mathews & L.Bolus) D.A.Cooke, J. Adelaide Bot. Gard. 18: 6 (1998)	4b:408
i	<b>Watsonia meriana</b> (L.) Mill. var. <b>meriana</b> , Gard. Dict., ed. 8. no.1 (1768)	4b:409
i	<b>Watsonia versfeldii</b> J.W.Mathews & L.Bolus, Ann. Bolus Herb. 3: 140 (1922)	4b:409
	Watsonia versfeldii J.W.Mathews & L.Bolus var. <b>alba</b> J.W.Mathews & L.Bolus = <b>Watsonia versfeldii</b>	4b:409
<b>JUNCACEAE</b>		
i	<b>Juncus acuminatus</b> Michx., Fl. Bor.-Amer. (Michaux) 1: 192 (1803)	4b:75
i	<b>Juncus acutiflorus</b> Ehrh. ex Hoffm., Deutschl. Fl. (Hoffm.) 1: 125 (1791)	4b:77
i	<b>Juncus acutus</b> L., Sp. Pl. 1: 325 (1753)	
	<b>Juncus amabilis</b> Edgar, New Zealand J. Bot. 2: 186, figs.7, 21 (1964)	4b:67
	<b>Juncus antarcticus</b> Hook.f., Bot. Antarct. Voy. I. (Fl. Antarct.) 1: 79, pl.46 (1844)	4b:71
i	<b>Juncus articulatus</b> L., Sp. Pl. 1: 327 (1753)	4b:77
e	<b>Juncus astreptus</b> L.A.S.Johnson, Aspects of Tasmanian Botany: 41 (1991)	4b:66
	<b>Juncus australis</b> Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 2: 66, t.134a (1858)	4b:67

	<b>Juncus bassianus</b> L.A.S.Johnson, Aspects of Tasmanian Botany: 40 (1991)	4b:66
	<b>Juncus bufonius</b> L., Sp. Pl. 1: 328 (1753)	4b:63
i	<b>Juncus bulbosus</b> L., Sp. Pl. 1: 327 (1753)	4b:73
	<b>Juncus caespiticus</b> E.Mey., Pl. Preiss. [J.G.C.Lehman] 2: 47 (1846)	4b:72
	<i>Juncus capillaceus</i> Hook.f. sensu Rodway (1903) = <b>Juncus sandwithii</b>	4b:74
i	<b>Juncus capitatus</b> Weigel, Observ. Bot. (Weigel): 28 (1772)	4b:70
	<i>Juncus communis</i> E.Mey. sensu Rodway (1903) = <b>Juncus australis</b>	4b:67
i	<b>Juncus conglomeratus</b> L., Sp. Pl. 1: 326 (1753)	4b:69
e	<b>Juncus curtisiae</b> L.A.S.Johnson, Aspects of Tasmanian Botany: 44 (1991)	4b:74
i	<b>Juncus effusus</b> L., Sp. Pl. 1: 326 (1753)	4b:69
	<b>Juncus falcatus</b> E.Mey. subsp. <b>falcatus</b> , Syn. Luzul. 34 (1823)	4b:71
	<b>Juncus filicaulis</b> Buchenau, Proc. Linn. Soc. New South Wales 28: 912 (1904)	4b:68
	<b>Juncus fockei</b> Buchenau, Bot. Jahrb. Syst. 12: 358 (1890)	4b:75
i	<b>Juncus gerardii</b> Loisel., J. Bot. (Desvaux) 2: 284 (1809)	
	<b>Juncus gregiflorus</b> L.A.S.Johnson, Contr. New South Wales Natl. Herb. 3: 243 (1963)	4b:66
	<i>Juncus gunnii</i> Hook.f. = <b>Juncus pauciflorus</b>	
	<b>Juncus holoschoenus</b> R.Br., Prodr. Fl. Nov. Holland. 259 (1810)	4b:75
i	<b>Juncus indescruptus</b> Steud., Syn. Pl. Glum. 2: 304 (1855)	4b:72
	<b>Juncus kraussii</b> Hochst. subsp. <b>australiensis</b> (Buchenau) Snogerup, Willdenowia 23: 61 (1993)	4b:70
	<i>Juncus maritimus</i> Lam. sensu Rodway (1903) = <b>Juncus kraussii</b> subsp. <b>australiensis</b>	4b:70
i #	<b>Juncus microcephalus</b> Kunth, Bonpland & Kunth, Nov. Gen. Sp. [H.B.K.] 1: 237 (1816)	4b:75
	<b>Juncus pallidus</b> R.Br., Prodr. Fl. Nov. Holland. 258 (1810)	4b:64
	<b>Juncus pauciflorus</b> R.Br., Prodr. Fl. Nov. Holland. 259 (1810)	4b:65
	<b>Juncus planifolius</b> R.Br., Prodr. Fl. Nov. Holland. 259 (1810)	4b:71
	<b>Juncus prismatocarpus</b> R.Br., Prodr. Fl. Nov. Holland. 259 (1810)	4b:73
	<b>Juncus procerus</b> E.Mey., Linnaea 3: 367 (1828)	4b:65
	<i>Juncus pusillus</i> Buchenau sensu Willis (1973) = <b>Juncus sandwithii</b>	4b:74
e	<b>Juncus ratkowskyanus</b> L.A.S.Johnson, Aspects of Tasmanian Botany: 43 (1991)	4b:74
	<b>Juncus revolutus</b> R.Br., Prodr. Fl. Nov. Holland. 259 (1810)	4b:63
	<b>Juncus sandwithii</b> Lourteig, Comite National Francais des Recherches Antarctiques 23: 44 (1968)	4b:74
	<b>Juncus sarophorus</b> L.A.S.Johnson, Contr. New South Wales Natl. Herb. 3: 242 (1963)	4b:68
i t	<b>Juncus squarrosus</b> L., Sp. Pl. 1: 327 (1753)	4b:62
	<b>Juncus subsecundus</b> N.A.Wakef., Vict. Naturalist 73: 211 (1957)	4b:69
i	<b>Juncus tenuis</b> Willd., Sp. Pl., ed. 4 [Willdenow] 2: 214 (1799)	4b:62
	<b>Juncus vaginatus</b> R.Br., Prodr. Fl. Nov. Holland. 258 (1810)	4b:65
	<b>Luzula acutifolia</b> H.Nordensk. subsp. <b>acutifolia</b> , Bot. Not. 122: 85 (1969)	4b:84
	<b>Luzula atrata</b> Edgar, New Zealand J. Bot. 13: 794 (1975)	4b:83
e	<b>Luzula australasica</b> Steud. subsp. <b>australasica</b> , Syn. Pl. Glumac. 2: 294 (1855)	4b:82
i t	<b>Luzula campestris</b> (L.) DC., Fl. Franc. (DC. & Lamarck), ed. 3. 3: 161 (1805)	4b:81
i t	<b>Luzula congesta</b> (Thuill.) Lej., Fl. Spa 1: 168 (1811)	4b:81
	<b>Luzula densiflora</b> (H.Nordensk.) Edgar, New Zealand J. Bot. 13: 786 (1975)	4b:80
	<b>Luzula flaccida</b> (Buchenau) Edgar, New Zealand J. Bot. 13: 786 (1975)	4b:80
	<b>Luzula meridionalis</b> H.Nordensk., Bot. Not. 122: 71 (1969)	4b:78

	<b>Luzula modesta</b> Buchenau, Pflanzenr. (Engler) 25: 80, fig.51 (1906)	4b:82
i t	<b>Luzula multiflora</b> (Ehrh.) Lej., Fl. Spa I: 169 (1811)	4b:81
	<b>Luzula novae-cambriae</b> Gand., Bull. Soc. Bot. France 46: 392 (1900)	4b:82
	<i>Luzula oldfieldii</i> Hook.f. = <b>Luzula australasica</b> subsp. <b>australasica</b>	4b:82
e	<b>Luzula poimena</b> W.M.Curtis, Brunonia 7: 297 (1985)	4b:83

**JUNCAGINACEAE**

	<b>Cycnogeton alcockiae</b> (Aston) Mering & Kadereit, Diversity, Phylogeny, and Evolution in the Monocotyledons: 73 (2010)	4b:427
	<b>Cycnogeton procerum</b> (R.Br.) Buchenau, Abh. Naturwiss. Vereins Bremen 224 (1867)	4b:14
	<b>Cycnogeton rheophilum</b> (Aston) Mering & Kadereit, Diversity, Phylogeny, and Evolution in the Monocotyledons: 73 (2010)	4b:427
	<i>Triglochin alcockiae</i> Aston = <b>Cycnogeton alcockiae</b>	4b:427
	<i>Triglochin centrocarpum</i> Hook. = <b>Triglochin nana</b> (Tasmanian plants)	4b:16
	<i>Triglochin decipiens</i> R.Br. = <b>Triglochin striata</b>	
	<b>Triglochin minutissima</b> F.Muell., Fragm. (Mueller) 6: 82 (1867)	4b:16
	<b>Triglochin mucronata</b> R.Br., Prodr. Fl. Nov. Holland. 343 (1810)	4b:16
	<b>Triglochin nana</b> F.Muell., Fragm. (Mueller) 6: 82 (1867)	4b:16
	<i>Triglochin procera</i> R.Br. = <b>Cycnogeton procerum</b>	4b:14
	<i>Triglochin rheophila</i> Aston = <b>Cycnogeton rheophilum</b>	4b:427
	<b>Triglochin striata</b> Ruiz & Pav., Fl. Peruv. 3: 72 (1802)	4b:16
	<i>Triglochin triandra</i> Michx. sensu Hooker (1860) = <b>Triglochin striata</b>	

**LAXMANNIACEAE**

	<i>Arthropodium laxum</i> Hook.f. nom. illeg. = <b>Arthropodium strictum</b>	
	<b>Arthropodium milleflorum</b> (DC.) J.F.Macbr., Contr. Gray Herb. 3(56): 2 (1918)	4b:384
	<b>Arthropodium minus</b> R.Br., Prodr. Fl. Nov. Holland. 276 (1810)	4b:385
	<i>Arthropodium paniculatum</i> (Haw.) R.Br. = <b>Arthropodium milleflorum</b>	4b:384
e	<b>Arthropodium pendulum</b> DC., Cat. Pl. Horti Monsp. 80 (1813)	
	<b>Arthropodium strictum</b> R.Br., Prodr. Fl. Nov. Holland. 276 (1810)	4b:388
	<b>Chamaescilla corymbosa</b> (R.Br.) F.Muell. ex Benth. var. <b>corymbosa</b> , Fl. Austral. 7: 48 (1878)	4b:387
i	<b>Cordyline australis</b> (G.Forst.) Endl., Prodr. Fl. Norfolk. 29 (1833)	
	<i>Dichopogon strictus</i> (R.Br.) Baker = <b>Arthropodium strictum</b>	4b:388
	<i>Laxmannia minor</i> R.Br. sensu Hooker (1860) = <b>Laxmannia orientalis</b>	
	<i>Laxmannia morrisii</i> Keighery = <i>Laxmannia squarrosa</i>	
	<b>Laxmannia orientalis</b> Keighery, Fl. Australia 45: 492 (1987)	4b:388
	<i>Laxmannia sessiliflora</i> Decne. sensu Rodway (1903) = <b>Laxmannia orientalis</b>	4b:388
	<i>Laxmannia squarrosa</i> Lindl. recorded in error	
	<b>Sowerbaea juncea</b> Andrews, Bot. Repos. 2: t.81 (1800)	4b:389
	<b>Thysanotus patersonii</b> R.Br., Prodr. Fl. Nov. Holland. 284 (1810)	4b:389

**LUZURIAGACEAE**

	<b>Drymophila cyanocarpa</b> R.Br., Prodr. Fl. Nov. Holland. 292 (1810)	4b:369
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**MELANTHIACEAE**

	<i>Aletris punicea</i> Labill. = <b>Blandfordia punicea</b>	
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**ORCHIDACEAE**

	Acianthus bifolius R.Br. = <b>Chiloglottis reflexa</b>	
	<b>Acianthus caudatus</b> R.Br., Prodr. Fl. Nov. Holland. 321 (1810)	4a:117
	Acianthus exsertus R.Br. sensu Curtis (1979) = <b>Acianthus pusillus</b>	4a:117
	<b>Acianthus pusillus</b> D.L.Jones, Austral. Orchid Res. 2: 7 (1991)	4a:117
	Acianthus reniformis (R.Br.) Schltr. = <b>Cyrtostylis reniformis</b>	4a:119
	Acianthus viridis Hook.f. = <b>Townsonia viridis</b>	4a:118
	Anzybas fordhamii (Rupp) D.L.Jones & M.A.Clem. = <b>Corybas fordhamii</b>	4a:124
	Anzybas unguiculatus (R.Br.) D.L.Jones & M.A.Clem. = <b>Corybas unguiculatus</b>	4a:124
	Arachnorchis anthracina (D.L.Jones) D.L.Jones & M.A.Clem. = <b>Caladenia anthracina</b>	
	Arachnorchis australis (G.W.Carr) D.L.Jones & M.A.Clem. = <b>Caladenia australis</b>	
	Arachnorchis brachyscapa (G.W.Carr) D.L.Jones & M.A.Clem. = <b>Caladenia brachyscapa</b>	
	Arachnorchis cardiochila (Tate) D.L.Jones & M.A.Clem. = <b>Caladenia cardiochila</b>	
	Arachnorchis caudata (Nicholls) D.L.Jones & M.A.Clem. = <b>Caladenia caudata</b>	4a:101
	Arachnorchis clavigera (A.Cunn. ex Lindl.) D.L.Jones & M.A.Clem. = <b>Caladenia clavigera</b>	4a:105
	Arachnorchis dienema (D.L.Jones) D.L.Jones & M.A.Clem. = <b>Caladenia dienema</b>	
	Arachnorchis dilatata (R.Br.) D.L.Jones & M.A.Clem. = <b>Caladenia dilatata</b>	4a:100
	Arachnorchis echidnachila (Nicholls) D.L.Jones & M.A.Clem. = <b>Caladenia echidnachila</b>	4a:101
	Arachnorchis helvina (D.L.Jones) D.L.Jones & M.A.Clem. = <b>Caladenia helvina</b>	
	Arachnorchis lindleyana (Rchb.f.) D.L.Jones & M.A.Clem. = <b>Caladenia lindleyana</b>	
	Arachnorchis pallida (Lindl.) D.L.Jones & M.A.Clem. = <b>Caladenia pallida</b>	4a:104
	Arachnorchis patersonii (R.Br.) D.L.Jones & M.A.Clem. = <b>Caladenia patersonii</b>	4a:100
	Arachnorchis saggicola (D.L.Jones) D.L.Jones & M.A.Clem. = <b>Caladenia saggicola</b>	
	Arthrochilus huntianus (F.Muell.) Blaxell subsp. huntianus = <b>Thynninorchis huntiana</b>	4a:89
	Arthrochilus huntianus (F.Muell.) Blaxell subsp. nothofagicola D.L.Jones = <b>Thynninorchis nothofagicola</b>	
	Bunochilus melagrammus (D.L.Jones) D.L.Jones & M.A.Clem. = <b>Pterostylis melagramma</b>	4a:27
	Bunochilus stenochilus (D.L.Jones) D.L.Jones & M.A.Clem. = <b>Pterostylis stenochila</b>	
	Bunochilus tunstallii (D.L.Jones & M.A.Clem.) D.L.Jones & M.A.Clem. = <b>Pterostylis tunstallii</b>	
	Bunochilus williamsonii (D.L.Jones) D.L.Jones & M.A.Clem. = <b>Pterostylis williamsonii</b>	
	<b>Burnettia cuneata</b> Lindl., Gen. Sp. Orchid. Pl. 518 (1840)	4a:92
	<b>Caladenia alata</b> R.Br., Prodr. Fl. Nov. Holland. 324 (1810)	4a:107
	Caladenia alba R.Br. recorded in error	
	<b>Caladenia alpina</b> R.S.Rogers, Trans. Roy. Soc. South Australia 51: 12 (1927)	4a:111
e	<b>Caladenia angustata</b> Lindl., Gen. Sp. Orchid. Pl. 420 (1840)	4a:108
e	<b>Caladenia anthracina</b> D.L.Jones, Austral. Orchid Res. 3: 21 (1998)	
	Caladenia atkinsonii Rodway = <b>Caladenia carnea</b>	4a:107
e	<b>Caladenia atrata</b> D.L.Jones, Muelleria 8: 178 (1994)	4a:111
e	<b>Caladenia atrochila</b> D.L.Jones, Austral. Orchid Res. 3: 23 (1998)	
	<b>Caladenia aurantiaca</b> (R.S.Rogers) Rupp, Proc. Linn. Soc. New South Wales 71: 280 (1947)	
	<b>Caladenia australis</b> G.W.Carr, Indigenous Flora and Fauna Association Miscellaneous Paper 1: 2 (1991)	
	Caladenia barbata Lindl. sensu Hooker (1860) = <b>Pheladenia deformis</b>	

	<b>Caladenia brachyscapa</b> G.W.Carr, Muelleria 6: 439 (1988)	
	Caladenia caerulea R.Br. sensu Benth. (1873) = <i>Cyanicula caerulea</i>	
e	<b>Caladenia campbellii</b> D.L.Jones, Austral. Orchid Res. 3: 25 (1998)	
x	<b>Caladenia cardiochila</b> Tate, Trans. Roy. Soc. South Australia 9: 60, t.2 (1887)	
	<b>Caladenia carnea</b> R.Br., Prodr. Fl. Nov. Holland. 324 (1810)	4a:106
	Caladenia carnea R.Br. var. <i>pygmaea</i> R.S.Rogers sensu Curtis (1953) = <b>Caladenia pusilla</b>	
	Caladenia carnea R.Br. var. <i>quadriseriata</i> Benth. = <b>Caladenia gracilis</b>	
	Caladenia catenata (Sm.) Druce var. <i>catenata</i> sensu Curtis (1979) = <b>Caladenia carnea &amp; C. sylvicola</b>	4a:106
	Caladenia catenata (Sm.) Druce var. <i>exigua</i> sensu Curtis (1979) = <b>Caladenia alata</b>	4a:107
	Caladenia catenata (Sm.) Druce var. <i>gigantea</i> sensu Curtis (1979) = <b>Caladenia carnea</b>	4a:106
	Caladenia catenata (Sm.) Druce var. <i>minor</i> (Hook.f.) W.M.Curtis = <b>Caladenia mentiensi</b>	4a:106
e	<b>Caladenia caudata</b> Nicholls, Vict. Naturalist 64: 231 (1948)	4a:101
	<b>Caladenia clavigera</b> A.Cunn. ex Lindl., Gen. Sp. Orchid. Pl. 422 (1840)	4a:105
	<b>Caladenia congesta</b> R.Br., Prodr. Fl. Nov. Holland. 324 (1810)	4a:112
	Caladenia cordiformis R.S.Rogers sensu Nicholls & Olsen 1941 = <b>Caladenia clavigera</b>	
	Caladenia corynepetala D.L.Jones = <b>Caladenia dilatata</b>	4a:100
e	<b>Caladenia cracens</b> D.L.Jones, Muelleria 9: 46 (1996)	4a:111
	Caladenia cucullata Fitzg. sensu Curtis (1979) = <b>Caladenia atrata &amp; C. gracilis</b>	4a:111
	Caladenia deformis R.Br. = <b>Pheladenia deformis</b>	4a:113
e	<b>Caladenia dienema</b> D.L.Jones, Austral. Orchid Res. 3: 28 (1998)	
	<b>Caladenia dilatata</b> R.Br., Prodr. Fl. Nov. Holland. 325 (1810)	4a:100
	Caladenia dimorpha Fitzg. sensu Curtis (1979) = <b>Caladenia gracilis (?)</b>	4a:109
e	<b>Caladenia echidnachila</b> Nicholls, Pap. & Proc. Roy. Soc. Tasmania 1932: 13, t.6 (1933)	4a:101
	<b>Caladenia filamentosa</b> R.Br., Prodr. Fl. Nov. Holland. 324 (1810)	4a:99
	<b>Caladenia fuscata</b> (Rchb.f.) M.A.Clem. & D.L.Jones, Austral. Orchid Res. 1: 25 (1989)	
	<b>Caladenia gracilis</b> R.Br., Prodr. Fl. Nov. Holland. 324 (1810)	4a:110
e	<b>Caladenia helvina</b> D.L.Jones, Austral. Orchid Res. 2: 26, f.30 (1991)	
	Caladenia iridescens R.S.Rogers sensu Curtis (1979) = <b>Caladenia transitoria</b>	4a:112
	<b>Caladenia latifolia</b> R.Br., Prodr. Fl. Nov. Holland. 324 (1810)	4a:105
e	<b>Caladenia lindleyana</b> (Rchb.f.) M.A.Clem. & D.L.Jones, Austral. Orchid Res. 1: 27 (1989)	
	Caladenia longii R.S.Rogers = <b>Caladenia angustata</b>	4a:108
	Caladenia lyallii Hook.f. sensu Curtis (1979) = <b>Caladenia cracens &amp; C. alpina</b>	4a:111
	<b>Caladenia mentiensi</b> D.L.Jones, Austral. Orchid Res. 3: 35 (1998)	4a:106
	Caladenia menziesii R.Br. = <b>Leptoceras menziesii</b>	4a:99
e	<b>Caladenia pallida</b> Lindl., Gen. Sp. Orchid. Pl. 421 (1840)	4a:104
	<b>Caladenia patersonii</b> R.Br., Prodr. Fl. Nov. Holland. 324 (1810)	4a:100
	Caladenia patersonii R.Br. var. <i>dilatata</i> (R.Br.) Benth. = <b>Caladenia dilatata</b>	
	Caladenia praecox Nicholls sensu Curtis (1979) = <b>Caladenia angustata (?)</b>	4a:109
	<b>Caladenia prolata</b> D.L.Jones, Austral. Orchid Res. 2: 30 (1991)	
	<b>Caladenia pusilla</b> W.M.Curtis, The Student's Flora of Tasmania 4a: 133 (1980)	4a:107
	Caladenia reticulata Fitzg. sensu Curtis (1979) = <b>Caladenia lindleyana</b>	
e	<b>Caladenia saggicola</b> D.L.Jones, Austral. Orchid Res. 3: 39 (1998)	
	Caladenia simulans G.W.Carr = <b>Caladenia dilatata</b>	

	Caladenia suaveolens (R.Br.) Rchb.f. = <b>Lyperanthus suaveolens</b>	4a:94
e	<b>Caladenia sylvicola</b> D.L.Jones, Austral. Orchid Res. 3: 40 (1998)	
	Caladenia testacea R.Br. sensu Rodway (1903) = <b>Caladenia atrata</b>	
e	<b>Caladenia tonellii</b> D.L.Jones, Austral. Orchid Res. 3: 41 (1998)	
	<b>Caladenia transitoria</b> D.L.Jones, Austral. Orchid Res. 3: 42 (1998)	4a:112
	Caladenia tutelata R.S.Rogers = <b>×Calassodia tutelata</b>	4a:113
	Caladenia venusta G.W.Carr sensu Buchanan (1995) = <b>Caladenia saggicola</b>	
	<b>Caladenia vulgaris</b> D.L.Jones, Austral. Orchid Res. 2: 34 (1991)	
	<b>Caleana major</b> R.Br., Prodr. Fl. Nov. Holland. 329 (1810)	4a:87
	Caleana minor R.Br. = <b>Paracaleana minor</b>	4a:88
	<b>Calochilus campestris</b> R.Br., Prodr. Fl. Nov. Holland. 320 (1810)	4a:53
e	<b>Calochilus herbaceus</b> Lindl., Gen. Sp. Orchid. Pl. 459 (1840)	4a:55
	<b>Calochilus imberbis</b> R.S.Rogers, Trans. & Proc. Roy. Soc. South Australia 51: 4 (1927)	4a:53
	<b>Calochilus paludosus</b> R.Br., Prodr. Fl. Nov. Holland. 320 (1810)	4a:56
	<b>Calochilus platytilus</b> D.L.Jones, Orchadian 15: 547 (2008)	4a:55
	Calochilus robertsonii Benth. sensu Curtis (1979) = <b>Calochilus platytilus</b>	4a:55
	Calochilus saprophyticus R.S.Rogers sensu Curtis (1953) = <b>Calochilus campestris</b>	
	Calonema filamentosum (R.Br.) D.L.Jones & M.A.Clem. = <b>Caladenia filamentosa</b>	4a:99
	Calonemorchis filamentosa (R.Br.) Szlach. = <b>Caladenia filamentosa</b>	4a:99
	<b>Chiloglottis cornuta</b> Hook.f., Bot. Antarct. Voy. I. (Fl. Antarct.) 1: 69 (1844)	4a:85
	Chiloglottis diphylla R.Br. sensu Rodway (1903) = <b>Chiloglottis reflexa</b>	4a:86
e	<b>Chiloglottis grammata</b> G.W.Carr, Indigenous Flora and Fauna Association Miscellaneous Paper 1: 20 (1991)	4a:86
e	<b>Chiloglottis gunnii</b> Lindl., Gen. Sp. Orchid. Pl. 387 (1840)	4a:84
	Chiloglottis × pescottiana R.S.Rogers sensu Curtis (1953, 1979) = <b>Chiloglottis grammata</b>	4a:86
	Chiloglottis platytila G.W.Carr = <b>Chiloglottis gunnii</b>	
	<b>Chiloglottis reflexa</b> (Labill.) Druce, Rep. Bot. Soc. Exch. Club Brit. Isles 1916, Suppl. 2: 614 (1917)	4a:86
	<b>Chiloglottis trapeziformis</b> Fitzg., Austral. Orch. 1(3): t.9 (1877)	4a:86
e	<b>Chiloglottis triceratops</b> D.L.Jones, Austral. Orchid Res. 3: 66 (1998)	
	Chiloglottis trilabra Fitzg. = <b>Chiloglottis reflexa</b> (Tasmanian plants)	
	<b>Chiloglottis valida</b> D.L.Jones, Austral. Orchid Res. 2: 43 (1991)	
e	<b>Chiloglottis sp. Wielangta (M.Wapstra 934) Tas Herbarium</b>	
	<b>Corunastylis archeri</b> (Hook.f.) D.L.Jones & M.A.Clem., Orchadian 13: 460 (2002)	4a:82
e	<b>Corunastylis brachystachya</b> (Lindl.) D.L.Jones & M.A.Clem., Orchadian 13: 460 (2002)	4a:79
	<b>Corunastylis despectans</b> (Hook.f.) D.L.Jones & M.A.Clem., Orchadian 13: 460 (2002)	4a:76
e	<b>Corunastylis firthii</b> (Cady) D.L.Jones & M.A.Clem., Orchadian 13: 461 (2002)	4a:80
	<b>Corunastylis morrisii</b> (Nicholls) D.L.Jones & M.A.Clem., Orchadian 13: 461 (2002)	4a:83
	<b>Corunastylis nuda</b> (Hook.f.) D.L.Jones & M.A.Clem., Orchadian 13: 461 (2002)	4a:82
e	<b>Corunastylis nudiscapa</b> (Hook.f.) D.L.Jones & M.A.Clem., Orchadian 13: 461 (2002)	4a:79
	<b>Corunastylis pumila</b> (Hook.f.) D.L.Jones & M.A.Clem., Orchadian 13: 461 (2002)	4a:80
e	<b>Corunastylis tasmanica</b> (D.L.Jones) D.L.Jones & M.A.Clem., Orchadian 13: 462 (2002)	4a:77
	<b>Corybas aconitiflorus</b> Salisb., Parad. Lond. 1(2): t.83 (1806)	4a:123
	<b>Corybas diemenicus</b> (Lindl.) Rchb.f., Beitr. Syst. Pflanzenk. 42 (1871)	4a:121

	<i>Corybas diemenicus</i> (Lindl.) Rupp sensu Curtis (1979) = <b>Corybas incurvus</b>	4a:121
	<i>Corybas dilatatus</i> (Rupp & Nicholls) Rupp & Nicholls ex Rupp = <b>Corybas diemenicus</b>	4a:121
	<b>Corybas fimbriatus</b> (R.Br.) Rchb.f., Beitr. Syst. Pflanzenk. 42 (1871)	4a:121
	<b>Corybas fordhamii</b> (Rupp) Rupp, Vict. Naturalist 59: 61 (1942)	4a:124
	<b>Corybas incurvus</b> D.L.Jones & M.A.Clem., Kew Bull. 43: 135 (1988)	4a:121
	<b>Corybas unguiculatus</b> (R.Br.) Rchb.f., Beitr. Syst. Pflanzenk. 43 (1871)	4a:124
	<i>Corysanthes bicalcarata</i> R.Br. = <b>Corybas aconitiflorus</b>	4a:123
	<i>Corysanthes diemenica</i> Lindl. = <b>Corybas diemenicus</b>	4a:121
	<i>Corysanthes dilatata</i> Rupp & Nicholls sensu Nicholls & Olsen 1941 = <b>Corybas diemenicus</b>	
	<i>Corysanthes fimbriata</i> R.Br. = <b>Corybas fimbriatus</b>	4a:121
	<i>Corysanthes incurva</i> (D.L.Jones & M.A.Clem.) D.L.Jones & M.A.Clem. = <b>Corybas incurvus</b>	4a:121
	<i>Corysanthes pruinosa</i> R.Cunn. sensu Rodway (1903) = <b>Corybas incurvus</b>	4a:121
	<i>Corysanthes unguiculata</i> R.Br. = <b>Corybas unguiculatus</b>	
	<i>Crangonorchis pedoglossa</i> (Fitzg.) D.L.Jones & M.A.Clem. = <b>Pterostylis pedoglossa</b>	4a:13
	<b>Cryptostylis leptochila</b> F.Muell. ex Benth., Fl. Austral. 6: 334 (1873)	4a:126
	<i>Cryptostylis longifolia</i> R.Br. = <b>Cryptostylis subulata</b>	4a:125
	<b>Cryptostylis subulata</b> (Labill.) Rchb.f., Beitr. Syst. Pflanzenk. 15 (1871)	4a:125
	<i>Cyanicula caerulea</i> (R.Br.) Hopper & A.P.Br. recorded in error	
	<b>Cyrtostylis reniformis</b> R.Br., Prodr. Fl. Nov. Holland. 322 (1810)	4a:119
	<b>Cyrtostylis robusta</b> D.L.Jones & M.A.Clem., Lindleyana 2: 157 (1987)	
n	<i>Dendrobium milliganii</i> F.Muell. = <b>Dockrillia striolata</b>	
	<i>Dendrobium striolatum</i> Rchb.f. = <b>Dockrillia striolata</b>	4a:129
	<i>Diplodium alatum</i> (Labill.) D.L.Jones & M.A.Clem. = <b>Pterostylis alata</b>	4a:20
	<i>Diplodium atrans</i> (D.L.Jones) D.L.Jones & M.A.Clem. = <b>Pterostylis atrans</b>	4a:22
	<i>Diplodium decurvum</i> (R.S.Rogers) D.L.Jones & M.A.Clem. = <b>Pterostylis decurva</b>	4a:22
	<i>Diplodium grandiflorum</i> (R.Br.) D.L.Jones & M.A.Clem. = <b>Pterostylis grandiflora</b>	4a:20
	<i>Dipodium punctatum</i> (Sm.) R.Br. sensu Curtis (1979) = <b>Dipodium roseum</b>	4a:131
	<b>Dipodium roseum</b> D.L.Jones & M.A.Clem., Austral. Orchid Res. 2: 51 (1991)	4a:131
i	<b>Disa bracteata</b> Sw., Kongl. Vetensk. Acad. Nya Handl. 21: 211 (1800)	
	<i>Disperis alata</i> Labill. = <b>Pterostylis alata</b>	
	<b>Diuris chryseopsis</b> D.L.Jones, Austral. Orchid Res. 3: 74 (1998)	4a:34
	<i>Diuris corymbosa</i> Lindl. sensu Curtis (1979) = <b>Diuris orientis</b>	4a:36
	<i>Diuris flavopurpurea</i> Messmer sensu Curtis (1979) = <b>Diuris pardina</b>	4a:35
e	<b>Diuris lanceolata</b> Lindl., Gen. Sp. Orchid. Pl. 508 (1840)	4a:34
	<i>Diuris longifolia</i> R.Br. sensu Curtis (1979) = <b>Diuris orientis</b>	4a:36
	<i>Diuris maculata</i> Sm. sensu Curtis (1979) = <b>Diuris pardina</b>	4a:34
	<b>Diuris monticola</b> D.L.Jones, Austral. Orchid Res. 3: 76 (1998)	
	<b>Diuris orientis</b> D.L.Jones, Austral. Orchid Res. 3: 77 (1998)	4a:36
	<i>Diuris palachila</i> R.S.Rogers sensu Curtis (1979) = <b>Diuris chryseopsis</b> × <b>D. pardina</b>	4a:35
	<b>Diuris palustris</b> Lindl., Gen. Sp. Orchid. Pl. 507 (1840)	4a:32
	<b>Diuris pardina</b> Lindl., Gen. Sp. Orchid. Pl. 507 (1840)	4a:34
	<i>Diuris pedunculata</i> R.Br. sensu Curtis (1979) = <b>Diuris chryseopsis</b> p.p.maj.	4a:34
	<b>Diuris sulphurea</b> R.Br., Prodr. Fl. Nov. Holland. 316 (1810)	4a:36



n	<i>Dockrillia striolata</i> (Rchb.f.) Rauschert subsp. <i>chrysantha</i> D.L.Jones = <b><i>Dockrillia striolata</i></b>	
n	<i>Dockrillia striolata</i> (Rchb.f.) Rauschert subsp. <i>milliganii</i> (F.Muell.) D.L.Jones = <b><i>Dockrillia striolata</i></b>	
n	<b><i>Dockrillia striolata</i></b> (Rchb.f.) Rauschert, Feddes Repert. 94(7-8): 447 (1983)	4a:129
	<i>Epipactis cucullata</i> Labill. = <b><i>Eriochilus cucullatus</i></b>	
	<i>Epipactis reflexa</i> Labill. = <b><i>Chiloglottis reflexa</i></b>	
	<i>Eriochilus autumnalis</i> R.Br. sensu Rodway (1903) = <b><i>Eriochilus cucullatus</i></b>	4a:91
	<b><i>Eriochilus cucullatus</i></b> (Labill.) Rchb.f., Beitr. Syst. Pflanzenk. 27 (1871)	4a:91
	<i>Eriochilus magenteus</i> D.L.Jones sensu Baker & Duretto (2011) = <b><i>Eriochilus cucullatus</i></b> possibly reported in error	
	<b><i>Gastrodia procera</i></b> G.W.Carr, Indigenous Flora and Fauna Association Miscellaneous Paper 1: 22 (1991)	
	<b><i>Gastrodia sesamoides</i></b> R.Br., Prodr. Fl. Nov. Holland. 330 (1810)	4a:127
	<b><i>Gastrodia surcula</i></b> D.L.Jones, Orchadian 15: 554 (2008)	
	<i>Genoplesium archeri</i> (Hook.f.) D.L.Jones & M.A.Clem. = <b><i>Corunastylis archeri</i></b>	4a:82
	<i>Genoplesium brachystachyum</i> (Lindl.) D.L.Jones & M.A.Clem. = <b><i>Corunastylis brachystachya</i></b>	4a:79
	<i>Genoplesium despectans</i> (Hook.f.) D.L.Jones & M.A.Clem. = <b><i>Corunastylis despectans</i></b>	4a:76
	<i>Genoplesium firthii</i> (Cady) D.L.Jones = <b><i>Corunastylis firthii</i></b>	4a:80
	<i>Genoplesium morrisii</i> (Nicholls) D.L.Jones & M.A.Clem. = <b><i>Corunastylis morrisii</i></b>	4a:83
	<i>Genoplesium nudiscapum</i> (Hook.f.) D.L.Jones & M.A.Clem. = <b><i>Corunastylis nudiscapa</i></b>	4a:79
	<i>Genoplesium nudum</i> (Hook.f.) D.L.Jones & M.A.Clem. = <b><i>Corunastylis nuda</i></b>	4a:82
	<i>Genoplesium pumilum</i> (Hook.f.) D.L.Jones & M.A.Clem. = <b><i>Corunastylis pumila</i></b>	4a:80
	<i>Genoplesium tasmanicum</i> D.L.Jones = <b><i>Corunastylis tasmanica</i></b>	4a:77
	<b><i>Glossodia major</i></b> R.Br., Prodr. Fl. Nov. Holland. 326 (1810)	4a:90
	<i>Gunnia australis</i> Lindl. sensu Hooker (1860) = <b><i>Sarcochilus australis</i></b>	
	<b><i>Hydrochis orbicularis</i></b> (R.S.Rogers) D.L.Jones & M.A.Clem., Orchadian 13: 462 (2002)	4a:60
	<i>Hymenochilus cycnocephalus</i> (Fitzg.) D.L.Jones & M.A.Clem. sensu Buchanan (2005) = <b><i>Pterostylis ziegeleri</i></b>	4a:26
	<i>Hymenochilus muticus</i> (R.Br.) D.L.Jones & M.A.Clem. = <b><i>Pterostylis mutica</i></b>	4a:25
	<i>Hymenochilus pratensis</i> (D.L.Jones) D.L.Jones & M.A.Clem. = <b><i>Pterostylis pratensis</i></b>	
	<i>Hymenochilus rubenachii</i> (D.L.Jones) D.L.Jones & M.A.Clem. = <b><i>Pterostylis rubenachii</i></b>	
	<i>Hymenochilus wapstrarum</i> (D.L.Jones) D.L.Jones & M.A.Clem. = <b><i>Pterostylis wapstrarum</i></b>	
	<i>Hymenochilus ziegeleri</i> (D.L.Jones) D.L.Jones & M.A.Clem. = <b><i>Pterostylis ziegeleri</i></b>	
	<i>Jonesiopsis filamentosa</i> (R.Br.) D.L.Jones & M.A.Clem. = <b><i>Caladenia filamentosa</i></b>	4a:99
	<b><i>Leptoceras menziesii</i></b> (R.Br.) Lindl., Gen. Sp. Orchid. Pl. 416 (1840)	4a:99
	<i>Linguella nana</i> (R.Br.) D.L.Jones & M.A.Clem. = <b><i>Pterostylis nana</i></b>	4a:14
	<i>Lyperanthus nigricans</i> R.Br. = <b><i>Pyrorchis nigricans</i></b>	4a:93
	<b><i>Lyperanthus suaveolens</i></b> R.Br., Prodr. Fl. Nov. Holland. 325 (1810)	4a:94
	<i>Malaxis subulata</i> Labill. = <b><i>Cryptostylis subulata</i></b>	
	<b><i>Microtidium atratum</i></b> (Lindl.) D.L.Jones & M.A.Clem., Orchadian 13: 463 (2002)	4a:60
	<b><i>Microtis arenaria</i></b> Lindl., Gen. Sp. Orchid. Pl. 396 (1840)	4a:58
	<i>Microtis atrata</i> Lindl. = <b><i>Microtidium atratum</i></b>	4a:60
	<i>Microtis biloba</i> Nicholls = <b><i>Microtis arenaria</i></b>	4a:58
	<b><i>Microtis oblonga</i></b> R.S.Rogers, Trans. & Proc. Roy. Soc. South Australia 47: 339 (1923)	4a:59

	Microtis orbicularis R.S.Rogers = <b>Hydorchis orbicularis</b>	4a:60
	<b>Microtis parviflora</b> R.Br., Prodr. Fl. Nov. Holland. 321 (1810)	4a:59
	Microtis porrifolia (Sw.) R.Br. ex Spreng. var. parviflora (R.Br.) Rodway nom. illeg., sensu Rodway (1903) = <b>Microtis parviflora</b>	
	Microtis pulchella R.Br. sensu Hooker (1860), misapplied to <b>Microtis unifolia</b> & <b>M. arenaria</b>	
	Microtis rara R.Br. sensu Curtis (1979) = <b>Microtis oblonga</b>	4a:59
	<b>Microtis unifolia</b> (G.Forst.) Rchb.f., Beitr. Syst. Pflanzenk. 62 (1871)	4a:58
	Nemacianthus caudatus (R.Br.) D.L.Jones & M.A.Clem. = <b>Acianthus caudatus</b>	4a:117
	Oligochaetochilus commutatus (D.L.Jones) Szlach. = <b>Pterostylis commutata</b>	
	Oligochaetochilus pratensis (D.L.Jones) Szlach. = <b>Pterostylis pratensis</b>	
	Oligochaetochilus rubenachii (D.L.Jones) Szlach. = <b>Pterostylis rubenachii</b>	
	Oligochaetochilus squamatus (R.Br.) Szlach. = <b>Pterostylis squamata</b>	4a:27
	Oligochaetochilus stenochilus (D.L.Jones) Szlach. = <b>Pterostylis stenochila</b>	
	Oligochaetochilus wapstrarum (D.L.Jones) Szlach. = <b>Pterostylis wapstrarum</b>	
	Oligochaetochilus williamsonii (D.L.Jones) Szlach. = <b>Pterostylis williamsonii</b>	
	Oligochaetochilus ziegleri (D.L.Jones) Szlach. = <b>Pterostylis ziegleri</b>	
	<b>Orthoceras strictum</b> R.Br., Prodr. Fl. Nov. Holland. 317 (1810)	4a:30
	<b>Paracaleana minor</b> (R.Br.) Blaxell, Contr. New South Wales Natl. Herb. 4: 281 (1972)	4a:88
	Petalochilus alatus (R.Br.) D.L.Jones & M.A.Clem. = <b>Caladenia alata</b>	
	Petalochilus atrochilus (D.L.Jones) D.L.Jones & M.A.Clem. = <b>Caladenia atrochila</b>	
	Petalochilus aurantiacus (R.S.Rogers) D.L.Jones & M.A.Clem. = <b>Caladenia aurantiaca</b>	
	Petalochilus campbellii (D.L.Jones) D.L.Jones & M.A.Clem. = <b>Caladenia campbellii</b>	
	Petalochilus carneus (R.Br.) D.L.Jones & M.A.Clem. = <b>Caladenia carnea</b>	4a:106
	Petalochilus fuscatus (Rchb.f.) D.L.Jones & M.A.Clem. = <b>Caladenia fuscata</b>	
	Petalochilus mentiens (D.L.Jones) D.L.Jones & M.A.Clem. = <b>Caladenia mentiens</b>	
	Petalochilus prolatus (D.L.Jones) D.L.Jones & M.A.Clem. = <b>Caladenia prolata</b>	
	Petalochilus pusillus (W.M.Curtis) D.L.Jones & M.A.Clem. = <b>Caladenia pusilla</b>	4a:107
	Petalochilus sylvicola (D.L.Jones) D.L.Jones & M.A.Clem. = <b>Caladenia sylvicola</b>	
	Petalochilus tonellii (D.L.Jones) D.L.Jones & M.A.Clem. = <b>Caladenia tonellii</b>	
	Petalochilus vulgaris (D.L.Jones) D.L.Jones & M.A.Clem. = <b>Caladenia vulgaris</b>	
	<b>Pheladenia deformis</b> (R.Br.) D.L.Jones & M.A.Clem., Orchadian 13: 411 (2001)	4a:113
	Plumatichilos plumosum (Cady) Szlach. (Tasmanian plants) = <b>Pterostylis straminea</b>	4a:24
n	Plumatichilos stramineus D.L.Jones = <b>Pterostylis straminea</b>	
	Plumatichilos tasmanicum (D.L.Jones) Szlach. = <b>Pterostylis tasmanica</b>	
	<b>Prasophyllum abblittiorum</b> P.A.Collier, Muelleria 36: 5 (2017)	
	Prasophyllum album R.S.Rogers sensu Curtis (1979) a name of uncertain application	4a:69
	Prasophyllum alpestre D.L.Jones sensu Buchanan (1999) = <b>Prasophyllum mimulum</b> (misapplied in Tasmania)	
e	<b>Prasophyllum alpinum</b> R.Br., Prodr. Fl. Nov. Holland. 318 (1810)	4a:75
e	<b>Prasophyllum amoenum</b> D.L.Jones, Austral. Orchid Res. 3: 99 (1998)	
e	<b>Prasophyllum apoxychilum</b> D.L.Jones, Austral. Orchid Res. 3: 100 (1998)	
	Prasophyllum archeri Hook.f. = <b>Corunastylis archeri</b>	4a:82
e	<b>Prasophyllum sp. Arthurs Lake (R.Smith DLJ11363) Tas Herbarium</b>	

e	<b>Prasophyllum atratum</b> D.L.Jones, Austral. Orchid Res. 5: 144 (2006)	
	<b>Prasophyllum australe</b> R.Br., Prodr. Fl. Nov. Holland. 318 (1810)	4a:66
	Prasophyllum beaugleholei Nicholls = <b>Corunastylis nuda</b>	4a:82
	Prasophyllum brachystachyum Lindl. = <b>Corunastylis brachystachya</b>	4a:79
	Prasophyllum brainei R.S.Rogers = <b>Prasophyllum lindleyanum</b>	4a:74
	<b>Prasophyllum brevilabre</b> (Lindl.) Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 2: 11, t.110A (1858)	4a:68
	Prasophyllum buptonianum J.H.Willis = <b>Corunastylis pumila</b>	4a:80
e	<b>Prasophyllum castaneum</b> D.L.Jones, Austral. Orchid Res. 3: 102 (1998)	
e	<b>Prasophyllum concinnum</b> Nicholls, Vict. Naturalist 64: 232 (1948)	4a:73
	Prasophyllum correctum D.L.Jones sensu Buchanan (1999) = <b>Prasophyllum incorrectum</b> (misapplied in Tasmania)	
e	<b>Prasophyllum crebriflorum</b> D.L.Jones, Muelleria 18: 103 (2003)	
	Prasophyllum despectans Hook.f. = <b>Corunastylis despectans</b>	4a:76
	<b>Prasophyllum elatum</b> R.Br., Prodr. Fl. Nov. Holland. 318 (1810)	4a:67
e	<b>Prasophyllum favonium</b> D.L.Jones, Austral. Orchid Res. 3: 104 (1998)	
	Prasophyllum firthii Cady = <b>Corunastylis firthii</b>	4a:80
	Prasophyllum fitzgeraldii R.S.Rogers & Maiden sensu Buchanan (1995) recorded in error	
	<b>Prasophyllum flavum</b> R.Br., Prodr. Fl. Nov. Holland. 318 (1810)	4a:66
	Prasophyllum frenchii F.Muell. sensu Curtis (1979) a name of uncertain application	4a:73
	Prasophyllum fuscum R.Br. sensu Curtis (1979) a name of uncertain application	4a:75
	Prasophyllum gracile Lindl. sensu Curtis (1979) a name of uncertain application	4a:72
e	<b>Prasophyllum incorrectum</b> D.L.Jones, Muelleria 18: 107 (2003)	
e	<b>Prasophyllum incurvum</b> D.L.Jones, Austral. Orchid Res. 3: 106 (1998)	
	Prasophyllum intricatum C.Stuart ex Benth. = <b>Corunastylis archeri</b>	4a:82
e	<b>Prasophyllum limnetes</b> D.L.Jones, Austral. Orchid Res. 5: 151 (2006)	
	<b>Prasophyllum lindleyanum</b> Rchb.f., Beitr. Syst. Pflanzenk. 58 (1871)	4a:74
	Prasophyllum lutescens Lindl. sensu Hooker (1860) = <b>Prasophyllum australe</b>	
	Prasophyllum lutescens Lindl. var. brevilabre Lindl. = <b>Prasophyllum brevilabre</b>	
e	<b>Prasophyllum milfordense</b> D.L.Jones, Austral. Orchid Res. 3: 107 (1998)	
e	<b>Prasophyllum mimulum</b> D.L.Jones, Orchadian 14: 372 (2004)	4a:69
	Prasophyllum aff. montanum R.J.Bates & D.L.Jones sensu Buchanan (2009) = <b>Prasophyllum Arthurs Lake (R.Smith DLJI 1363) Tas Herbarium</b>	
	Prasophyllum morrisii Nicholls = <b>Corunastylis morrisii</b>	4a:83
	Prasophyllum nigricans R.Br. sensu Curtis (1979) = <b>Corunastylis tasmanica</b>	4a:77
	Prasophyllum nudiscapum Hook.f. = <b>Corunastylis nudiscapa</b>	4a:79
	Prasophyllum nudum Hook.f. = <b>Corunastylis nuda</b>	
	Prasophyllum odoratum R.S.Rogers sensu Curtis (1979) a name of uncertain application	4a:68
e	<b>Prasophyllum olidum</b> D.L.Jones, Austral. Orchid Res. 3: 108 (1998)	
	Prasophyllum parviflorum (R.S.Rogers) Nicholls sensu Curtis (1979) a name of uncertain application	4a:74
	Prasophyllum patens R.Br. sensu Rodway (1903) = <b>Prasophyllum truncatum</b>	4a:71
	Prasophyllum patens R.Br. var. robustum Nicholls = <b>Prasophyllum robustum</b>	
e	<b>Prasophyllum perangustum</b> D.L.Jones, Austral. Orchid Res. 3: 109 (1998)	4a:72
e	<b>Prasophyllum pulchellum</b> D.L.Jones, Austral. Orchid Res. 3: 110 (1998)	

	Prasophyllum pyriforme E.Coleman sensu Buchanan (2005) = <b>Prasophyllum rostratum</b>	
e	<b>Prasophyllum robustum</b> (Nicholls) M.A.Clem. & D.L.Jones, Austral. Orchid Res. 1: 117 (1989)	
	Prasophyllum rogersii Rupp sensu Curtis (1979) = <b>Prasophyllum perangustum</b>	4a:72
e	<b>Prasophyllum rostratum</b> Lindl., Gen. Sp. Orchid. Pl. 516 (1840)	
	Prasophyllum rufum R.Br. sensu Curtis (1979) = <b>Corunastylis tasmanica</b>	4a:79
e	<b>Prasophyllum secutum</b> D.L.Jones, Austral. Orchid Res. 3: 113 (1998)	
	<b>Prasophyllum sphacelatum</b> D.L.Jones, Muelleria 9: 59 (1996)	
e	<b>Prasophyllum stellatum</b> D.L.Jones, Austral. Orchid Res. 3: 115 (1998)	
	Prasophyllum suttonii R.S.Rogers & B.Rees sensu Curtis (1979) = <b>Prasophyllum mimulum</b>	4a:69
	<b>Prasophyllum tadgellianum</b> (R.S.Rogers) R.S.Rogers, Trans. & Proc. Roy. Soc. South Australia 47: 338 (1923)	
e	<b>Prasophyllum taphanix</b> D.L.Jones, Orchadian 14: 373 (2004)	
e	<b>Prasophyllum truncatum</b> Lindl., Gen. Sp. Orchid. Pl. 513 (1840)	4a:71
e	<b>Prasophyllum tunbridgense</b> D.L.Jones, Austral. Orchid Res. 3: 117 (1998)	
	Prasophyllum uroglossum Rupp sensu Curtis (1979) a name of uncertain application	4a:76
	Pterostylis acuminata R.Br. sensu Curtis (1953) = <b>Pterostylis ingens</b>	
e	<b>Pterostylis alata</b> (Labill.) Rchb.f., Beitr. Syst. Pflanzenk. 70 (1871)	4a:20
	Pterostylis alpina R.S.Rogers sensu Curtis (1979) = <b>Pterostylis scabrída</b>	4a:19
e	<b>Pterostylis aphylla</b> Lindl., Gen. Sp. Orchid. Pl. 392 (1840)	4a:24
	<b>Pterostylis atrans</b> D.L.Jones, Muelleria 8: 185 (1994)	4a:22
e	<b>Pterostylis atriola</b> D.L.Jones, Austral. Orchid Res. 3: 140 (1998)	
	Pterostylis barbata Lindl. sensu Rodway (1903) = <b>Pterostylis straminea</b>	4a:24
e	<b>Pterostylis commutata</b> D.L.Jones, Muelleria 8: 186 (1994)	
	<b>Pterostylis concinna</b> R.Br., Prodr. Fl. Nov. Holland. 326 (1810)	4a:11
	<b>Pterostylis cucullata</b> R.Br. subsp. <b>cucullata</b> , Prodr. Fl. Nov. Holland. 327 (1810)	
	<b>Pterostylis curta</b> R.Br., Prodr. Fl. Nov. Holland. 326 (1810)	4a:12
	Pterostylis cycnocephala Fitzg. sensu Curtis (1979) = <b>Pterostylis ziegeleri</b>	4a:26
	<b>Pterostylis decurva</b> R.S.Rogers, Trans. & Proc. Roy. Soc. South Australia 47: 339, t.27 (1923)	4a:22
e	<b>Pterostylis dubia</b> R.Br., Prodr. Fl. Nov. Holland. 328 (1810)	4a:16
	<b>Pterostylis falcata</b> R.S.Rogers, Proc. Roy. Soc. Victoria 28: 106, t.9 (1915)	4a:17
	<b>Pterostylis foliata</b> Hook.f., Bot. Antarct. Voy. II. (Fl. Nov.-Zel.) 1: 249 (1853)	4a:19
e	<b>Pterostylis furcata</b> Lindl., Gen. Sp. Orchid. Pl. 390 (1840)	4a:17
	<b>Pterostylis grandiflora</b> R.Br., Prodr. Fl. Nov. Holland. 327 (1810)	4a:20
	<b>Pterostylis × ingens</b> (Rupp) D.L.Jones, Orchadian 5: 54 (1976)	4a:12
	Pterostylis longifolia R.Br. sensu Curtis (1979) = <b>Pterostylis melagramma</b> , <b>P. williamsonii</b> , <b>P. stenochila</b> & <b>P. tunstallii</b>	4a:27
	<b>Pterostylis lustra</b> D.L.Jones, Austral. Orchid Res. 5: 87 (2006)	
	<b>Pterostylis melagramma</b> D.L.Jones, Austral. Orchid Res. 3: 145 (1998)	4a:27
	<b>Pterostylis mutica</b> R.Br., Prodr. Fl. Nov. Holland. 328 (1810)	4a:25
	<b>Pterostylis nana</b> R.Br., Prodr. Fl. Nov. Holland. 327 (1810)	4a:14
	<b>Pterostylis nutans</b> R.Br., Prodr. Fl. Nov. Holland. 327 (1810)	4a:13
	Pterostylis obtusa R.Br. sensu Curtis (1979) = <b>Pterostylis atrans</b>	4a:22
	<b>Pterostylis parviflora</b> R.Br., Prodr. Fl. Nov. Holland. 327 (1810)	4a:23

	<b>Pterostylis pedoglossa</b> Fitzg., Austral. Orchids 1(3): 5th plate (1877)	4a:13
	<b>Pterostylis pedunculata</b> R.Br., Prodr. Fl. Nov. Holland. 327 (1810)	4a:14
n	<i>Pterostylis plumosa</i> Cady (Tasmanian populations) = <b>Pterostylis straminea</b>	4a:24
	<i>Pterostylis praecox</i> Lindl. sensu Rodway (1903) = <b>Pterostylis alata</b>	4a:20
e	<b>Pterostylis pratensis</b> D.L.Jones, Austral. Orchid Res. 3: 149 (1998)	
	<i>Pterostylis pusilla</i> R.S.Rogers sensu Curtis (1953) = <b>Pterostylis squamata</b>	
e	<b>Pterostylis rubenachii</b> D.L.Jones, Austral. Orchid Res. 3: 150 (1998)	
	<i>Pterostylis rufa</i> R.Br. sensu Curtis (1979) = <b>Pterostylis squamata</b>	4a:27
	<b>Pterostylis sanguinea</b> D.L.Jones & M.A.Clem., Austral. Orchid Res. 1: 126 (1989)	4a:28
e	<b>Pterostylis scabrida</b> Lindl., Gen. Sp. Orchid. Pl. 389 (1840)	4a:19
	<b>Pterostylis squamata</b> R.Br., Prodr. Fl. Nov. Holland. 327 (1810)	4a:27
e	<b>Pterostylis stenochila</b> D.L.Jones, Austral. Orchid Res. 3: 153 (1998)	
n e	<b>Pterostylis straminea</b> (D.L.Jones) D.L.Jones, Austral. Orchid Rev. 84(6): 42 (2019)	
	<b>Pterostylis tasmanica</b> D.L.Jones, Muelleria 8: 190 (1994)	
	<b>Pterostylis × toveyana</b> Ewart & Sharman, Proc. Roy. Soc. Victoria 28: 235 (1916)	4a:21
	<b>Pterostylis tunstallii</b> D.L.Jones & M.A.Clem., Austral. Orchid Res. 1: 128 (1989)	
	<b>Pterostylis uliginosa</b> D.L.Jones, Austral. Orchid Res. 3: 155 (1998)	
	<i>Pterostylis vereenae</i> R.S.Rogers sensu Curtis (1953) = <b>Pterostylis foliata</b>	
	<i>Pterostylis vittata</i> Lindl. sensu Curtis (1979) = <b>Pterostylis sanguinea</b>	4a:28
e	<b>Pterostylis wapstrarum</b> D.L.Jones, Austral. Orchid Res. 3: 156 (1998)	
e	<b>Pterostylis williamsonii</b> D.L.Jones, Austral. Orchid Res. 3: 157 (1998)	4a:27
e	<b>Pterostylis ziegeleri</b> D.L.Jones, Austral. Orchid Res. 3: 158 (1998)	4a:26
	<b>Pyrorchis nigricans</b> (R.Br.) D.L.Jones & M.A.Clem., Phytologia 77: 449 (1994)	4a:93
	<b>Sarcochilus australis</b> (Lindl.) Rchb.f., Ann. Bot. Syst. (Walpers) 6: 501 (1863)	4a:131
	<i>Sarcochilus parviflorus</i> Lindl. sensu Rodway (1903) = <b>Sarcochilus australis</b>	4a:131
	<i>Simpliglottis cornuta</i> (Hook.f.) Szlach. = <b>Chiloglottis cornuta</b>	4a:85
	<i>Simpliglottis grammata</i> (G.W.Carr) Jeanes = <b>Chiloglottis grammata</b>	
	<i>Simpliglottis gunnii</i> (Lindl.) Szlach. = <b>Chiloglottis gunnii</b>	4a:84
	<i>Simpliglottis triceratops</i> (D.L.Jones) Jeanes = <b>Chiloglottis triceratops</b>	
	<i>Simpliglottis valida</i> (D.L.Jones) Szlach. = <b>Chiloglottis valida</b>	
	<i>Speculantha aphylla</i> (Lindl.) D.L.Jones & M.A.Clem. = <b>Pterostylis aphylla</b>	4a:24
	<i>Speculantha atriola</i> (D.L.Jones) D.L.Jones & M.A.Clem. = <b>Pterostylis atriola</b>	
	<i>Speculantha parviflora</i> (R.Br.) D.L.Jones & M.A.Clem. = <b>Pterostylis parviflora</b>	4a:23
	<i>Speculantha uliginosa</i> (D.L.Jones) D.L.Jones & M.A.Clem. = <b>Pterostylis uliginosa</b>	
	<i>Spiculaea huntiana</i> (F.Muell.) Schltr. = <b>Thynninorchis huntiana</b>	4a:89
	<b>Spiranthes alticola</b> D.L.Jones, Orchadian 15: 555 (2008)	
	<b>Spiranthes australis</b> (R.Br.) Lindl., Bot. Reg. 10: subt.823 (1824)	4a:128
	<i>Spiranthes sinensis</i> (Pers.) Ames subsp. <i>australis</i> (R.Br.) Kitam. = <b>Spiranthes australis</b>	4a:128
	<i>Stegostyla alpina</i> (R.S.Rogers) D.L.Jones & M.A.Clem. = <b>Caladenia alpina</b>	4a:111
	<i>Stegostyla angustata</i> (Lindl.) D.L.Jones & M.A.Clem. = <b>Caladenia angustata</b>	4a:108
	<i>Stegostyla atrata</i> (D.L.Jones) D.L.Jones & M.A.Clem. = <b>Caladenia atrata</b>	
	<i>Stegostyla congesta</i> (R.Br.) D.L.Jones & M.A.Clem. = <b>Caladenia congesta</b>	4a:112
	<i>Stegostyla cracens</i> (D.L.Jones) D.L.Jones & M.A.Clem. = <b>Caladenia cracens</b>	

	Stegostyla gracilis (R.Br.) D.L.Jones & M.A.Clem. = <b>Caladenia gracilis</b>	4a:110
	Stegostyla transitoria (D.L.Jones) D.L.Jones & M.A.Clem. = <b>Caladenia transitoria</b>	
	Sullivania minor (R.Br.) D.L.Jones & M.A.Clem. = <b>Paracaleana minor</b>	4a:88
	Taurantha concinna (R.Br.) D.L.Jones & M.A.Clem. = <b>Pterostylis concinna</b>	4a:11
e	<b>Thelymitra aggericola</b> D.L.Jones, The Orchadian 12: 517 (1999)	
	Thelymitra angustifolia R.Br. sensu Hooker (1860) a name of uncertain application	
	<b>Thelymitra antennifera</b> (Lindl.) Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 2: 4, t.101A (1858)	4a:51
	<b>Thelymitra arenaria</b> Lindl., Gen. Sp. Orchid. Pl. 519 (1840)	
	<b>Thelymitra aristata</b> Lindl., Gen. Sp. Orchid. Pl. 521 (1840)	4a:42
	<b>Thelymitra atronitida</b> Jeanes, Muelleria 14: 91 (2000)	
	Thelymitra azurea R.S.Rogers sensu Buchanan (1995) = <b>Thelymitra jonesii</b>	
	<b>Thelymitra benthamiana</b> Rchb.f., Beitr. Syst. Pflanzenk. 55 (1871)	
	<b>Thelymitra bracteata</b> J.Z.Weber ex Jeanes, Muelleria 19: 43 (2004)	
	<b>Thelymitra brevifolia</b> Jeanes, Muelleria 19: 30 (2004)	
	Thelymitra canaliculata R.Br. sensu Curtis (1979) = <b>Thelymitra jonesii</b>	4a:46
	<b>Thelymitra carnea</b> R.Br., Prodr. Fl. Nov. Holland. 314 (1810)	4a:50
	Thelymitra chasmogama R.S.Rogers sensu Curtis (1979) a plant of uncertain hybrid origin	4a:47
	<b>Thelymitra circumsepta</b> Fitzg., Austral. Orchids 1: t.1 (1878)	4a:48
	<b>Thelymitra cyanea</b> (Lindl.) Benth., Fl. Austral. 6: 323 (1873)	4a:49
	Thelymitra decora Cheeseman sensu Buchanan (1995) = <b>Thelymitra simulata</b>	
	<b>Thelymitra erosa</b> D.L.Jones & M.A.Clem., Austral. Orchid Res. 3: 184 (1998)	
	<b>Thelymitra exigua</b> Jeanes, Muelleria 19: 28 (2004)	
	<b>Thelymitra flexuosa</b> Endl., Nov. Stirp. Dec. 3: 23 (1839)	4a:51
	Thelymitra grandiflora Fitzg. sensu Curtis (1953) = <b>Thelymitra aristata</b>	
	<b>Thelymitra holmesii</b> Nicholls, Vict. Naturalist 49: 263 (1933)	4a:43
e	<b>Thelymitra imbricata</b> D.L.Jones & M.A.Clem., Austral. Orchid Res. 3: 186 (1998)	4a:43
	<b>Thelymitra improcera</b> D.L.Jones & M.A.Clem., Austral. Orchid Res. 3: 187 (1998)	4a:46
	<b>Thelymitra inflata</b> Jeanes, Muelleria 19: 71 (2004)	
	<b>Thelymitra × irregularis</b> Nicholls, Vict. Naturalist 63: 126 (1946)	4a:48
	<b>Thelymitra ixioides</b> Sw., Kvenska Vet. Akad. Handl. 21: 253 (1800)	4a:44
e	<b>Thelymitra jonesii</b> Jeanes, Muelleria 15: 81 (2001)	4a:46
	<b>Thelymitra juncifolia</b> Lindl., Gen. Sp. Orchid. Pl. 522 (1840)	
	Thelymitra longifolia J.R.Forst. & G.Forst. sensu Bentham (1873) = <b>Thelymitra nuda</b>	
	<b>Thelymitra longiloba</b> D.L.Jones & M.A.Clem., Austral. Orchid Res. 3: 191 (1998)	4a:46
	<b>Thelymitra lucida</b> Jeanes, Muelleria 19: 70 (2004)	
	Thelymitra luteocilium Fitzg. sensu Curtis (1979) = <b>Thelymitra rubra</b>	4a:47
	Thelymitra × macmillanii F.Muell. sensu Curtis (1979) = a hybrid involving <b>Thelymitra nuda</b>	4a:49
	<b>Thelymitra malvina</b> M.A.Clem., D.L.Jones & Molloy, Austral. Orchid Res. 1: 141 (1989)	
	Thelymitra media R.Br. sensu Curtis (1979) = <b>Thelymitra improcera &amp; T. longiloba</b>	4a:46
	Thelymitra megalyptra Fitzg. sensu Curtis (1979) = <b>Thelymitra imbricata</b>	4a:43
	<b>Thelymitra × merraniae</b> Nicholls, Vict. Naturalist 46: 139 (1929)	
	<b>Thelymitra mucida</b> Fitzg., Gard. Chron. 17: 495 (1882)	4a:46
	<b>Thelymitra nuda</b> R.Br., Prodr. Fl. Nov. Holland. 314 (1810)	4a:44

	<i>Thelymitra nuda</i> R.Br. var. <i>grandiflora</i> Lindl. = <b>Thelymitra imbricata</b>	
	<b>Thelymitra pauciflora</b> R.Br., Prodr. Fl. Nov. Holland. 314 (1810)	4a:42
	<i>Thelymitra pauciflora</i> R.Br. var. <i>holmesii</i> (Nicholls) Nicholls = <b>Thelymitra holmesii</b>	4a:43
	<b>Thelymitra peniculata</b> Jeanes, Muelleria 19: 50 (2004)	
e	<b>Thelymitra polychroma</b> D.L.Jones & M.A.Clem., Austral. Orchid Res. 3: 193 (1998)	
	<i>Thelymitra pulchella</i> Hook.f. recorded in error	
	<i>Thelymitra retecta</i> Rupp = <b>Thelymitra circumsepta</b>	4a:48
	<b>Thelymitra rubra</b> Fitzg., Gard. Chron. 17: 495 (1882)	4a:50
e	<b>Thelymitra silena</b> D.L.Jones, The Orchadian 12: 518 (1999)	
	<b>Thelymitra simulata</b> D.L.Jones & M.A.Clem., Austral. Orchid Res. 3: 195 (1998)	
	<i>Thelymitra smithiana</i> (Gunn ex Lindl.) Hook.f. = <b>Thelymitra flexuosa</b>	
e	<b>Thelymitra spadicea</b> D.L.Jones & M.A.Clem., Austral. Orchid Res. 3: 196 (1998)	
e	<b>Thelymitra sparsa</b> D.L.Jones & M.A.Clem., Austral. Orchid Res. 3: 197 (1998)	
	<b>Thelymitra × truncata</b> R.S.Rogers, Trans. & Proc. Roy. Soc. South Australia 41: 343, t.17 (1917)	4a:45
	<i>Thelymitra venosa</i> R.Br. sensu Curtis (1979) = <b>Thelymitra cyanea</b>	4a:48
	<i>Thelymitra versicolor</i> Lindl. = <b>Thelymitra nuda</b>	
e	<b>Thelymitra viridis</b> Jeanes, Muelleria 19: 36 (2004)	
x	<b>Thynninorchis huntiana</b> (F.Muell.) D.L.Jones & M.A.Clem., Orchadian 13: 457 (2002)	4a:89
e	<b>Thynninorchis nothofagicola</b> (D.L.Jones) D.L.Jones & M.A.Clem., Orchadian 13: 457 (2002)	
t	<b>Townsonia viridis</b> (Hook.f.) Schltr., Repert. Spec. Nov. Regni Veg. 9: 250 (1911)	4a:118
	<i>Urochilus sanguineus</i> (D.L.Jones & M.A.Clem.) D.L.Jones & M.A.Clem. = <b>Pterostylis sanguinea</b>	4a:28
	<b>×Calassodia tutelata</b> (R.S.Rogers) M.A.Clem., Austral. Orchid Res. 1: 33 (1989)	4a:113
	<b>×Glossadenia tutelata</b> (R.S.Rogers) Kavulak nom. illeg. = <b>×Calassodia tutelata</b>	
	<b>×Taurodium toveyanum</b> (Ewart & Sharman) D.L.Jones & M.A.Clem. sensu Buchanan (2005) = <b>Pterostylis toveyana</b>	
<b>POACEAE (GRAMINEAE)</b>		
	<i>Achnatherum caudatum</i> (Trin.) S.W.L.Jacobs & J.Everett = <b>Amelichloa caudata</b>	4b:192
	<i>Agropyron elongatum</i> (Host) P.Beauv. = <b>Thinopyrum elongatum</b>	4b:295
	<i>Agropyron junceiforme</i> (Á.Löve & D.Löve) Á.Löve & D.Löve = <b>Thinopyrum junceiforme</b>	4b:293
	<i>Agropyron junceum</i> (L.) P.Beauv. = <b>Thinopyrum junceiforme</b>	4b:293
	<i>Agropyron pectinatum</i> (Labill.) P.Beauv. = <b>Australopyrum pectinatum</b>	4b:301
	<i>Agropyron repens</i> (L.) P.Beauv. = <b>Elytrigia repens</b>	4b:295
	<i>Agropyron scabrum</i> (R.Br.) P.Beauv. = <b>Anthosachne scabra</b>	4b:296
	<i>Agropyron velutinum</i> Nees = <b>Australopyrum velutinum</b>	4b:301
	<i>Agrostis aemula</i> R.Br. = <b>Lachnagrostis aemula</b>	
	<i>Agrostis aemula</i> R.Br. var. <i>aemula</i> = <b>Lachnagrostis aemula</b>	4b:258
	<i>Agrostis aemula</i> R.Br. var. <i>setifolia</i> (Hook.f.) Vickery = <b>Lachnagrostis punicea</b> subsp. <b>punicea</b>	4b:259
	<i>Agrostis aequata</i> Nees = <b>Lachnagrostis rudis</b>	4b:262
	<b>Agrostis australiensis</b> Mez, Feddes Repert. Spec. Nov. Regni Veg. 17: 302 (1921)	4b:257
	<i>Agrostis australiensis</i> Mez sensu Curtis & Morris (1994) = <b>Lachnagrostis rudis</b>	4b:257
	<i>Agrostis</i> sp. aff. <i>australiensis</i> Mez sensu Curtis & Morris (1994) = <b>Agrostis diemenica</b>	4b:257
	<i>Agrostis avenacea</i> J.F.Gmel. = <b>Lachnagrostis filiformis</b>	4b:259
	<b>Agrostis bettyae</b> S.W.L.Jacobs, Telopea 9: 679 (2001)	

	<i>Agrostis billardierei</i> R.Br. var. <i>billardierei</i> = <b>Lachnagrostis billardierei</b> subsp. <b>billardierei</b>	4b:260
	<i>Agrostis billardierei</i> R.Br. var. <i>collicola</i> D.I.Morris = <b>Lachnagrostis collicola</b>	4b:261
	<i>Agrostis billardierei</i> R.Br. var. <i>filifolia</i> Vickery = <b>Lachnagrostis punicea</b> subsp. <b>filifolia</b>	4b:261
	<i>Agrostis billardierei</i> R.Br. var. <i>robusta</i> Vickery = <b>Lachnagrostis robusta</b>	4b:261
	<i>Agrostis billardierei</i> R.Br. var. <i>tenuiseta</i> D.I.Morris = <b>Lachnagrostis billardierei</b> subsp. <b>tenuiseta</b>	4b:261
n i	<b>Agrostis capillaris</b> L., Sp. Pl. 1: 62 (1753)	4b:264
n i	<i>Agrostis capillaris</i> L. var. <i>aristata</i> (Parn.) Druce = <b>Agrostis capillaris</b>	4b:264
n i	<i>Agrostis capillaris</i> L. var. <i>capillaris</i> = <b>Agrostis capillaris</b>	4b:264
	<i>Agrostis contracta</i> F.Muell. ex Hook.f. = <b>Deyeuxia contracta</b>	
	<i>Agrostis crinita</i> (L.f.) R.Br. = <b>Dichelachne crinita</b>	
e	<b>Agrostis diemenica</b> D.I.Morris, <i>Telopea</i> 10: 765 (2004)	4b:257
i	<b>Agrostis gigantea</b> Roth, Tent. Fl. Germ. 1: 31 (1788)	4b:264
	<i>Agrostis</i> sp. aff. <i>hiemalis</i> (Walter) Britton, Sterns & Poggenb. sensu Curtis & Morris (1994) = <b>Agrostis propinqua</b>	4b:258
	<b>Agrostis joyceae</b> S.W.L.Jacobs, <i>Telopea</i> 9: 680 (2001)	
	<i>Agrostis lacunarum</i> D.I.Morris = <b>Lachnagrostis lacunarum</b>	4b:260
	<i>Agrostis lobata</i> R.Br. = <b>Deyeuxia quadriseta</b>	
	<i>Agrostis montana</i> R.Br. = <b>Deyeuxia monticola</b>	
	<b>Agrostis muelleriana</b> Vickery, Contr. New South Wales Natl. Herb. 1: 103 (1941)	4b:256
	<i>Agrostis ovata</i> G.Forst. sensu Labillardiere (1805) = <b>Echinopogon ovatus</b>	
	<b>Agrostis parviflora</b> R.Br., Prodr. Fl. Nov. Holland. 170 (1810)	4b:256
	<i>Agrostis</i> sp. aff. <i>parviflora</i> R.Br. sensu Curtis & Morris (1994) = <b>Agrostis thompsoniae</b>	4b:257
	<b>Agrostis propinqua</b> S.W.L.Jacobs, <i>Telopea</i> 9: 681 (2001)	4b:258
	<i>Agrostis quadrifida</i> Labill. = <b>Pentapogon quadrifidus</b>	
	<i>Agrostis quadriseta</i> (Labill.) R.Br. = <b>Deyeuxia quadriseta</b>	
	<i>Agrostis rudis</i> Roem. & Schult. sensu Curtis & Morris (1994) = <b>Lachnagrostis morrisii</b>	4b:261
	<i>Agrostis scabra</i> R.Br. sensu Rodway (1903) = <b>Agrostis parviflora</b> & <b>A. propinqua</b>	
	<i>Agrostis</i> sp. aff. <i>scabra</i> R.Br. sensu Curtis & Morris (1994) = <b>Agrostis propinqua</b>	4b:258
	<i>Agrostis sciurea</i> R.Br. = <b>Dichelachne micrantha</b>	
	<i>Agrostis semiverticillata</i> (Forssk.) C.Chr. = <b>Agrostis viridis</b>	4b:283
i	<b>Agrostis stolonifera</b> L., Sp. Pl. 1: 62 (1753)	4b:262
	<i>Agrostis tenuis</i> Sibth. = <b>Agrostis capillaris</b>	4b:264
	<b>Agrostis thompsoniae</b> S.W.L.Jacobs, <i>Telopea</i> 9: 682 (2001)	4b:257
	<b>Agrostis venusta</b> Trin., Mém. Acad. Imp. Sci. St.-Petersbourg, Ser. 6 Sci. Math., Seconde Pt. Sci. Nat. 4: 340 (1841)	4b:256
	<i>Agrostis virginica</i> L. sensu Labillardiere (1805) = <b>Sporobolus virginicus</b>	
i	<b>Agrostis viridis</b> Gouan, Hortus Monsp. 546 (1762)	4b:283
	<i>Agrostis vulgaris</i> With. sensu Spicer (1878) = <b>Agrostis capillaris</b>	4b:264
i	<b>Aira caryophyllea</b> L. subsp. <b>caryophyllea</b> , Sp. Pl. 1: 66 (1753)	4b:246
i*	<i>Aira cupaniana</i> Guss.	
	<i>Aira elegans</i> Willd. ex Gaudin = <b>Aira elegantissima</b>	4b:247
i	<b>Aira elegantissima</b> Schur, Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt 4: 85 (1853)	4b:247
i	<b>Aira praecox</b> L., Sp. Pl. 1: 65 (1753)	4b:246



	<i>Alopecurus agrestis</i> L. = <b>Alopecurus myosuroides</b>	
i	<b>Alopecurus geniculatus</b> L., Sp. Pl. 1: 60 (1753)	4b:284
i	<b>Alopecurus myosuroides</b> Huds., Fl. Angl. (Hudson): 23 (1762)	4b:285
i	<b>Alopecurus pratensis</b> L. subsp. <b>pratensis</b> , Sp. Pl. 1: 60 (1753)	4b:284
i	<b>Amelichloa caudata</b> (Trin.) Arriaga & Barkworth, Sida 22: 148 (2006)	4b:192
i	<b>Ammophila arenaria</b> (L.) Link subsp. <b>arenaria</b> , Hort. Berol. [Link] 1: 105 (1827)	4b:274
	<b>Amphibromus archeri</b> (Hook.f.) P.Morris, Vict. Naturalist 51: 146 (1934)	4b:232
?i #	<b>Amphibromus fluitans</b> Kirk, Trans. & Proc. New Zealand Inst. 16: 374 (1884)	
	<b>Amphibromus macrorhinus</b> S.W.L.Jacobs & Lapinpuro, Telopea 2: 723 (1986)	4b:233
	<b>Amphibromus neesii</b> Steud., Syn. Pl. Glumac. 1: 328 (1854)	4b:234
	<b>Amphibromus nervosus</b> (Hook.f.) Baill., Hist. Pl. 12: 203 (1894)	
	<b>Amphibromus recurvatus</b> Swallen, Amer. J. Bot. 18: 415 (1931)	4b:232
	<b>Amphibromus sinuatus</b> S.W.L.Jacobs & Lapinpuro, Telopea 2: 727 (1986)	4b:233
	<i>Anthistiria australis</i> R.Br. = <b>Themeda triandra</b>	
	<i>Anthistiria ciliata</i> L.f. sensu Rodway (1903) = <b>Themeda triandra</b>	4b:358
i	<b>Anthosachne kingiana</b> (Endl.) Govaerts subsp. <b>multiflora</b> (Banks & Sol. ex Hook.f.) Govaerts, J. Adelaide Bot. Gard. 27: 24 (2014)	
	<b>Anthosachne scabra</b> (R.Br.) Nevski, Trudy Sredne-Aziatsk. Gosud. Univ., Ser. 8b, Bot. 17: 65 (1934)	4b:296
	<i>Anthoxanthum crinitum</i> L.f. sensu Brown (1810) = <b>Dichelachne crinita</b>	
i	<b>Anthoxanthum odoratum</b> L., Sp. Pl. 1: 28 (1753)	4b:250
i	<b>Aristida benthamii</b> Henrard var. <b>benthamii</b> , Meded. Rijks-Herb. 58A: 246, t. 117 (1932)	4b:323
	<i>Aristida jerichoensis</i> (Domin) Henrard sensu Buchanan et al. (1989) = <b>Aristida benthamii</b> var. <b>benthamii</b>	4b:323
	<i>Arrhenatherum avenaceum</i> (Scop.) P.Beauv. sensu Rodway (1903) = <b>Arrhenatherum elatius</b>	4b:234
i	<b>Arrhenatherum elatius</b> (L.) P.Beauv. ex J.Presl & C.Presl var. <b>bulbosum</b> (Willd.) Spenn., Fl. Friburg. 1: 113 (1825)	4b:234
	<i>Arundo penicillatum</i> Labill. = <b>Rytidosperma penicillatum</b>	
	<i>Arundo phragmites</i> L. sensu Brown (1810) = <b>Phragmites australis</b>	
	<i>Arundo poiformis</i> Labill. sensu Labillardiere (1805) = <b>Poa poiformis</b>	
	<i>Arundo semiannularis</i> Labill. = <b>Rytidosperma semiannulare</b>	
	<b>Australopyrum pectinatum</b> (Labill.) Á.Löve, Feddes Repert. 95: 443 (1984)	4b:301
	<b>Australopyrum velutinum</b> (Nees) B.K.Simon, Austrobaileya 2: 241 (1986)	4b:301
	<i>Austrodanthonia alpicola</i> (Vickery) H.P.Linder sensu Fl. Australia 44B: 51 = <b>Rytidosperma oreophilum</b> (Tasmanian plants)	
	<i>Austrodanthonia caespitosa</i> (Gaudich.) H.P.Linder = <b>Rytidosperma caespitosum</b>	4b:312
	<i>Austrodanthonia carphoides</i> (F.Muell. ex Benth.) H.P.Linder = <b>Rytidosperma carphoides</b>	4b:306
	<i>Austrodanthonia diemenica</i> (D.I.Morris) H.P.Linder = <b>Rytidosperma diemenicum</b>	4b:311
	<i>Austrodanthonia geniculata</i> (J.M.Black) H.P.Linder = <b>Rytidosperma geniculatum</b>	4b:308
	<i>Austrodanthonia induta</i> (Vickery) H.P.Linder = <b>Rytidosperma indutum</b>	4b:312
	<i>Austrodanthonia laevis</i> (Vickery) H.P.Linder = <b>Rytidosperma laevis</b>	4b:312
	<i>Austrodanthonia penicillata</i> (Labill.) H.P.Linder = <b>Rytidosperma penicillatum</b>	4b:313
	<i>Austrodanthonia pilosa</i> (R.Br.) H.P.Linder = <b>Rytidosperma pilosum</b>	4b:313
	<i>Austrodanthonia popinensis</i> (D.I.Morris) H.P.Linder = <b>Rytidosperma fulvum</b>	4b:316

	<i>Austrodanthonia procera</i> (Vickery) S.W.L.Jacobs = <b>Rytidosperma indutum</b>	4b:312
	<i>Austrodanthonia racemosa</i> (R.Br.) H.P.Linder = <b>Rytidosperma racemosum</b>	4b:314
	<i>Austrodanthonia racemosa</i> (R.Br.) H.P.Linder var. <i>racemosa</i> = <b>Rytidosperma racemosum</b> var. <b>racemosum</b>	4b:314
	<i>Austrodanthonia remota</i> (D.I.Morris) H.P.Linder = <b>Rytidosperma remotum</b>	4b:316
	<i>Austrodanthonia setacea</i> (R.Br.) H.P.Linder = <b>Rytidosperma setaceum</b>	4b:311
	<i>Austrodanthonia tenuior</i> (Steud.) H.P.Linder = <b>Rytidosperma tenuius</b>	4b:310
i t	<b>Austroderia richardii</b> (Endl.) N.P.Barker & H.P.Linder, Ann. Missouri Bot. Gard. 97: 344 (2010)	4b:319
	<i>Austrofestuca hookeriana</i> (F.Muell. ex Hook.f.) S.W.L.Jacobs = <b>Hookerchloa hookeriana</b>	4b:223
	<b>Austrofestuca littoralis</b> (Labill.) E.B.Alexeev, Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 81(5): 55 (1976)	4b:223
e	<b>Austrostipa aphylla</b> (Rodway) S.W.L.Jacobs & J.Everett, Telopea 6: 584 (1996)	4b:192
	<b>Austrostipa bigeniculata</b> (Hughes) S.W.L.Jacobs & J.Everett, Telopea 6: 584 (1996)	4b:190
	<b>Austrostipa blackii</b> (C.E.Hubb.) S.W.L.Jacobs & J.Everett, Telopea 6: 584 (1996)	4b:191
	<b>Austrostipa flavescens</b> (Labill.) S.W.L.Jacobs & J.Everett, Telopea 6: 585 (1996)	4b:190
	<b>Austrostipa mollis</b> (R.Br.) S.W.L.Jacobs & J.Everett, Telopea 6: 587 (1996)	4b:189
	<b>Austrostipa nodosa</b> (S.T.Blake) S.W.L.Jacobs & J.Everett, Telopea 6: 587 (1996)	4b:188
	<b>Austrostipa pubinodis</b> (Trin. & Rupr.) S.W.L.Jacobs & J.Everett, Telopea 6: 588 (1996)	4b:187
	<b>Austrostipa rudis</b> (Spreng.) S.W.L.Jacobs & J.Everett subsp. <b>australis</b> (J.Everett & S.W.L.Jacobs) S.W.L.Jacobs & J.Everett, Telopea 6: 588 (1996)	4b:186
	<b>Austrostipa scabra</b> (Lindl.) S.W.L.Jacobs & J.Everett subsp. <b>falcata</b> (Hughes) S.W.L.Jacobs & J.Everett, Telopea 6: 588 (1996)	4b:188
	<b>Austrostipa scabra</b> (Lindl.) S.W.L.Jacobs & J.Everett subsp. <b>scabra</b> , Telopea 6: 588 (1996)	4b:188
	<b>Austrostipa semibarbata</b> (R.Br.) S.W.L.Jacobs & J.Everett, Telopea 6: 588 (1996)	4b:189
	<b>Austrostipa stipoides</b> (Hook.f.) S.W.L.Jacobs & J.Everett, Telopea 6: 589 (1996)	4b:186
	<b>Austrostipa stuposa</b> (Hughes) S.W.L.Jacobs & J.Everett, Telopea 6: 589 (1996)	4b:191
i *	<i>Avellinia michelii</i> (Savi) Parl.	
	<i>Avena alba</i> Vahl sensu Townrow (1969) = <b>Avena barbata</b>	4b:236
i	<b>Avena barbata</b> Pott ex Link, J. Bot. (Shrader) 2: 314,315 (1799)	4b:236
i	<b>Avena fatua</b> L., Sp. Pl. 1: 80 (1753)	4b:237
	<i>Avena filiformis</i> G.Forst. sensu Labillardiere (1805) = <b>Lachnagrostis filiformis</b>	
i	<b>Avena ludoviciana</b> Durieu, Actes Soc. Linn. Bordeaux 20: 41 (1855)	4b:238
	<i>Avena quadriseta</i> Labill. = <b>Deyeuxia quadriseta</b>	
i	<b>Avena sativa</b> L., Sp. Pl. 1: 79 (1753)	4b:237
	<i>Avena sterilis</i> L. subsp. <i>ludoviciana</i> (Durieu) Gillet & Magne = <b>Avena ludoviciana</b>	4b:238
i	<b>Avena strigosa</b> Schreb., Spic. Fl. Lips. 52 (1771)	4b:237
i	<b>Bothriochloa macra</b> (Steud.) S.T.Blake, Proc. Roy. Soc. Queensland 80: 64 (1969)	4b:355
i	<b>Brachypodium distachyon</b> (L.) P.Beauv., Ess. Agrostogr. 101, 155, 156 (1812)	4b:292
i	<b>Briza maxima</b> L., Sp. Pl. 1: 70 (1753)	4b:208
i	<b>Briza minor</b> L., Sp. Pl. 1: 70 (1753)	4b:208
i	<b>Bromus alopecuroides</b> Poir., Voy. Barbarie 2: 100 (1789)	4b:288
	<b>Bromus arenarius</b> Labill., Nov. Holl. Pl. 1: 23, t.28 (1805)	4b:288
i	<b>Bromus brevis</b> Nees ex Steud., Syn. Pl. Glumac. 1: 326 (1854)	4b:290

i	<b>Bromus catharticus</b> Vahl, Symb. Bot. (Vahl) 2: 22 (1791)	4b:290
i	<b>Bromus cebadilla</b> Steud., Syn. Pl. Glumac. 1: 321 (1854)	4b:290
i	<b>Bromus diandrus</b> Roth, Bot. Abh. Beobacht. 44 (1787)	4b:288
	<i>Bromus fonkii</i> Phil. = <b>Bromus lithobius</b>	4b:290
i	<b>Bromus hordeaceus</b> L., Sp. Pl. 1: 77 (1753)	4b:287
	<i>Bromus japonicus</i> Murray var. <i>vestitus</i> sensu Buchanan (2005) = <b>Bromus arenarius</b>	4b:288
i	<b>Bromus lithobius</b> Trin., Linnaea 10: 303 (1836)	4b:290
	<i>Bromus macrostachys</i> Desf. sensu Townrow (1969) = <b>Bromus alopecuros</b>	4b:288
i	<b>Bromus madritensis</b> L. var. <b>ciliatus</b> Guss., Fl. Sicul. Syn. 1: 78 (1843)	4b:289
	<i>Bromus mollis</i> L. = <b>Bromus hordeaceus</b>	4b:287
i	<b>Bromus sterilis</b> L., Sp. Pl. 1: 77 (1753)	4b:289
	<i>Bromus thominii</i> Hardouin sensu Townrow (1969) = <b>Bromus hordeaceus</b>	4b:287
	<i>Bromus unioloides</i> Kunth = <b>Bromus catharticus</b>	4b:290
	<i>Bromus willdenowii</i> Kunth = <b>Bromus catharticus</b>	4b:290
i x	<b>Calamagrostis epigejos</b> (L.) Roth, Tent. Fl. Germ. 1: 34 (1788)	4b:273
i	<b>Catapodium marinum</b> (L.) C.E.Hubb., Kew Bull. 9: 375 (1954)	4b:225
i	<b>Catapodium rigidum</b> (L.) C.E.Hubb., Fl. Bedfordshire: 437 (1953)	4b:224
i	<b>Cenchrus clandestinus</b> (Hochst. ex Chiov.) Morrone, Ann. Bot. (Oxford) 106(1): 127 (2010)	4b:348
i	<b>Cenchrus longisetus</b> M.C.Johnst., Sida 1(3): 182 (1963)	4b:349
i	<b>Cenchrus macrourus</b> (Trin.) Morrone, Ann. Bot. (Oxford) 106(1): 128 (2010)	4b:351
	<i>Cenchrus purpurascens</i> Thunb. recorded in error	4b:351
	<i>Ceratochloa unioloides</i> DC. = <b>Bromus catharticus</b>	4b:290
i	<b>Chloris truncata</b> R.Br., Prodr. Fl. Nov. Holland. 186 (1810)	
i	<b>Cortaderia jubata</b> (Lemoine) Stapf, Bot. Mag. 124, t.7607 (1898)	4b:320
	<i>Cortaderia richardii</i> (Endl.) Zotov = <b>Austroderia richardii</b>	4b:319
i	<b>Cortaderia selloana</b> (Schult. & Schult.f.) Asch. & Graebn., Syn. Mitteleur. Fl. [Ascherson & Graebner] 2: 325 (1900)	4b:320
	<i>Critesion marinum</i> (Huds.) Á.Löve = <b>Hordeum marinum</b>	4b:300
	<i>Critesion murinum</i> (L.) Á.Löve = <b>Hordeum murinum</b>	4b:298
i	<b>Cynodon dactylon</b> (L.) Pers. var. <b>dactylon</b> , Syn. Pl. (Persoon) 1: 85 (1805)	4b:330
i	<b>Cynosurus cristatus</b> L., Sp. Pl. 1: 72 (1753)	4b:207
i	<b>Cynosurus echinatus</b> L., Sp. Pl. 1: 72 (1753)	4b:207
i	<b>Dactylis glomerata</b> L., Sp. Pl. 1: 71 (1753)	4b:221
	<i>Danthonia archeri</i> Hook.f. = <b>Amphibromus archeri</b>	
	<i>Danthonia caespitosa</i> Gaudich. = <b>Rytidosperma caespitosum</b>	4b:312
	<i>Danthonia carphoides</i> F.Muell. ex Benth. var. <i>angustior</i> Vickery = <b>Rytidosperma carphoides</b>	4b:306
i	<b>Danthonia decumbens</b> (L.) DC., Lam., Fl. Franc. (DC. & Lamarck), ed. 3. 3: 33 (1805)	4b:317
	<i>Danthonia diemenica</i> D.I.Morris = <b>Rytidosperma diemenicum</b>	4b:311
	<i>Danthonia dimidiata</i> Vickery = <b>Rytidosperma dimidiatum</b>	4b:317
	<i>Danthonia eriantha</i> Lindl. sensu Townrow (1969) a name of uncertain application	
	<i>Danthonia fortunae-hibernae</i> Renvoize = <b>Rytidosperma fortunae-hibernae</b>	4b:310
	<i>Danthonia geniculata</i> J.M.Black = <b>Rytidosperma geniculatum</b>	4b:308
	<i>Danthonia gracilis</i> Hook.f. = <b>Rytidosperma gracile</b>	4b:309

	Danthonia laevis Vickery = <b>Rytidosperma laeve</b>	4b:312
	Danthonia longifolia R.Br. sensu Townrow (1969) = <b>Rytidosperma tenuius</b>	4b:310
	Danthonia nervosa Hook.f. = <b>Amphibromus nervosus</b>	
	Danthonia nitens D.I.Morris = <b>Rytidosperma nitens</b>	4b:315
	Danthonia nivicola Vickery = <b>Rytidosperma nivicola</b>	4b:315
	Danthonia nudiflora P.Morris = <b>Rytidosperma nudiflorum</b>	4b:314
	Danthonia pallida R.Br. sensu Bentham (1878) = <i>Rytidosperma pallidum</i>	
	Danthonia pauciflora R.Br. = <b>Rytidosperma pauciflorum</b>	4b:309
	Danthonia penicillata (Labill.) R.Br. ex P.Beauv. = <b>Rytidosperma penicillatum</b>	4b:313
	Danthonia penicillata (Labill.) R.Br. ex P.Beauv. var. pallida (R.Br.) Rodway sensu Rodway (1903) = <i>Rytidosperma pallidum</i>	
	Danthonia penicillata (Labill.) R.Br. ex P.Beauv. var. pilosa (R.Br.) Rodway = <b>Rytidosperma pilosum</b>	
	Danthonia penicillata (Labill.) R.Br. ex P.Beauv. var. racemosa (R.Br.) Rodway = <b>Rytidosperma racemosum</b>	
	Danthonia penicillata (Labill.) R.Br. ex P.Beauv. var. semiannularis (Labill.) Rodway = <b>Rytidosperma semiannulare</b>	
	Danthonia penicillata (Labill.) R.Br. ex P.Beauv. var. setacea (R.Br.) Rodway = <b>Rytidosperma setaceum</b>	
	Danthonia pilosa R.Br. = <b>Rytidosperma pilosum</b>	4b:313
	Danthonia popinensis D.I.Morris = <b>Rytidosperma fulvum</b>	4b:316
	Danthonia procera Vickery = <b>Rytidosperma indutum</b>	4b:312
	Danthonia pulvinorum D.I.Morris = <b>Rytidosperma nivicola</b>	4b:315
	Danthonia purpurascens Vickery sensu Townrow (1969) = <b>Rytidosperma tenuius</b>	4b:310
	Danthonia racemosa R.Br. = <b>Rytidosperma racemosum</b>	4b:314
	Danthonia racemosa R.Br. var. penicillata (Labill.) Benth. nom. illeg. = <b>Rytidosperma penicillatum</b>	
	Danthonia remota D.I.Morris = <b>Rytidosperma remotum</b>	4b:316
	Danthonia semiannularis (Labill.) R.Br. var. gracilis (Hook.f.) Hook.f. = <b>Rytidosperma gracile</b>	4b:308
	Danthonia semiannularis (Labill.) R.Br. var. semiannularis = <b>Rytidosperma semiannulare</b>	4b:309
	Danthonia setacea R.Br. = <b>Rytidosperma setaceum</b>	4b:311
	Danthonia subulata Hook.f. = <b>Rytidosperma setaceum</b>	
	Danthonia tenuior (Steud.) Conert = <b>Rytidosperma tenuius</b>	4b:310
	<b>Deschampsia cespitosa</b> (L.) P.Beauv., Ess. Agrostogr. 91: 160, t.18, fig.3 (1812)	4b:242
t	<b>Deschampsia gracillima</b> Kirk, J. Bot. 29: 237 (1891)	4b:243
	<i>Deyeuxia accedens</i> Vickery = <b>Deyeuxia frigida</b>	4b:271
	<i>Deyeuxia aequata</i> (Nees) Benth. = <b>Lachnagrostis rudis</b>	4b:261
e	<b>Deyeuxia apsleyensis</b> D.I.Morris, Muelleria 7: 160 (1990)	4b:273
	<i>Deyeuxia benthamiana</i> Vickery = <b>Deyeuxia scaberula</b>	4b:270
	<i>Deyeuxia billardierei</i> (R.Br.) Kunth = <b>Lachnagrostis billardierei</b>	4b:260
	<b>Deyeuxia brachyathera</b> (Stapf) Vickery, Contr. New South Wales Natl. Herb. 1: 68 (1940)	4b:272
	<b>Deyeuxia carinata</b> Vickery, Contr. New South Wales Natl. Herb. 1: 58 (1940)	4b:272
	<b>Deyeuxia contracta</b> (F.Muell. ex Hook.f.) Vickery, Contr. New South Wales Natl. Herb. 1: 65 (1940)	4b:269
	<b>Deyeuxia decipiens</b> (R.Br.) Vickery, Contr. New South Wales Natl. Herb. 1: 70 (1940)	4b:269
	<b>Deyeuxia densa</b> Benth., Fl. Austral. 7: 582 (1878)	4b:270

	Deyeuxia forsteri Kunth = <b>Lachnagrostis filiformis</b>	4b:259
	<b>Deyeuxia frigida</b> F.Muell. ex Benth., Fl. Austral. 7: 583 (1878)	4b:271
	<b>Deyeuxia gunniana</b> (Nees) Benth., Fl. Austral. 7: 584 (1878)	4b:267
	<b>Deyeuxia innominata</b> D.I.Morris, Muelleria 7: 164 (1990)	4b:268
e x	<b>Deyeuxia lawrencei</b> Vickery, Contr. New South Wales Natl. Herb. 1: 48 (1940)	4b:266
	<b>Deyeuxia minor</b> F.Muell. ex Benth., Fl. Austral. 7: 582 (1878)	4b:270
	Deyeuxia montana (R.Br.) Benth. = <b>Deyeuxia monticola</b>	4b:268
	<b>Deyeuxia monticola</b> (Roem. & Schult.) Vickery, Contr. New South Wales Natl. Herb. 1: 56 (1940)	4b:268
	Deyeuxia parviseta Vickery sensu Townrow (1969) = <b>Deyeuxia innominata</b>	4b:268
	<b>Deyeuxia quadriseta</b> (Labill.) Benth., Fl. Austral. 7: 581 (1878)	4b:267
	<b>Deyeuxia rodwayi</b> Vickery, Contr. New South Wales Natl. Herb. 1: 60 (1940)	4b:271
	<b>Deyeuxia scaberula</b> Vickery, Contr. New South Wales Natl. Herb. 1: 64 (1940)	4b:270
	Deyeuxia scabra Kunth sensu Rodway (1903) = <b>Deyeuxia contracta &amp; D. scaberula</b>	
	Dichanthium sericeum (R.Br.) A.Camus subsp. sericeum previously listed as naturalised but insufficient evidence exists to support this	4b:355
	<b>Dichelachne crinita</b> (L.f.) Hook.f., Bot. Antarct. Voy. II. (Fl. Nov.-Zel.) 1: 293 (1853)	4b:277
	<b>Dichelachne inaequiglumis</b> (Hack. ex Cheeseman) Edgar & Connor, New Zealand J. Bot. 20: 307 (1982)	4b:278
	<b>Dichelachne micrantha</b> (Cav.) Domin, Biblioth. Bot. 20(85): 353 (1915)	4b:278
	<b>Dichelachne montana</b> Endl., Prodr. Fl. Norfolk. 20 (1833)	
	<b>Dichelachne parva</b> B.K.Simon, Austrobaileya 1: 462 (1982)	
	<b>Dichelachne rara</b> (R.Br.) Vickery, Contr. New South Wales Natl. Herb. 1: 337 (1951)	4b:279
	Dichelachne sciurea (R.Br.) Hook.f. sensu Rodway (1903) = <b>Dichelachne spp.</b> excluding <b>Dichelachne crinita</b>	
	<b>Dichelachne sieberiana</b> Trin. & Rupr., Sp. Gram. Stipac. 2–3 (1842)	
	Dichelachne stipoides Hook.f. = <b>Austrostipa stipoides</b>	
	Digitaria ciliaris (Retz.) Koeler previously listed as naturalised but insufficient evidence exists to support this	4b:347
i	<b>Digitaria sanguinalis</b> (L.) Scop., Fl. Carniol., ed. 2. 2: 52 (1772)	4b:346
	Digitaria ternata (Hochst. ex A.Rich.) Stapf previously listed as naturalised but insufficient evidence exists to support this	4b:346
	Diplax tasmanica Hook.f. = <b>Microlaena tasmanica</b>	
	Disarrenum antarcticum Labill. = <b>Hierochloe redolens</b>	
	<b>Distichlis distichophylla</b> (Labill.) Fassett, Rhodora 27: 71 (1925)	4b:324
	Distichlis maritima Raf. sensu Rodway (1903) = <b>Distichlis distichophylla</b>	4b:324
	<b>Dryopoa dives</b> (F.Muell.) Vickery, Contr. New South Wales Natl. Herb. 3: 196 (1963)	4b:199
i	<b>Echinochloa crus-galli</b> (L.) P.Beauv., Ess. Agrostogr. 53 (1812)	4b:336
	Echinochloa crus-galli (L.) P.Beauv. var. frumentacea W.Wright = <b>Echinochloa frumentacea</b>	4b:338
i	<b>Echinochloa esculenta</b> (A.Braun) H.Scholz, Taxon 41: 523 (1992)	4b:336
i	<b>Echinochloa frumentacea</b> Link, Hort. Berol. [Link] 1: 204 (1827)	4b:338
	Echinochloa oryzoides (Ard.) Fritsch previously listed as naturalised but insufficient evidence exists to support this	
	Echinochloa utilis Ohwi & Yabuno = <b>Echinochloa esculenta</b>	4b:336
	<b>Echinopogon ovatus</b> (G.Forst.) P.Beauv., Ess. Agrostogr. 42, 161, t.9 fig.5 (1812)	4b:275

	Ehrharta acuminata (R.Br.) Spreng. = <b>Tetrarrhena acuminata</b>	4b:182
i	<b>Ehrharta calycina</b> Sm., Pl. Icon. Ined. 2: t.33 (1790)	4b:178
	Ehrharta distichophylla Labill. = <b>Tetrarrhena distichophylla</b>	4b:183
i	<b>Ehrharta erecta</b> Lam. var. <b>erecta</b> , Encycl. (Lamarck) 2: 347 (1786)	4b:179
	Ehrharta juncea (R.Br.) Spreng. = <b>Tetrarrhena juncea</b>	4b:183
i	<b>Ehrharta longiflora</b> Sm., Pl. Icon. Ined. 2: t.32 (1790)	4b:179
	Ehrharta oreophila (D.I.Morris) L.P.M.Willemse var. minor (D.I.Morris) L.P.M.Willemse = <b>Tetrarrhena oreophila</b> var. <b>minor</b>	4b:182
	Ehrharta oreophila (D.I.Morris) L.P.M.Willemse var. oreophila = <b>Tetrarrhena oreophila</b> var. <b>oreophila</b>	4b:182
	Ehrharta stipoides Labill. = <b>Microlaena stipoides</b>	4b:181
	Ehrharta tasmanica (Hook.f.) L.P.M.Willemse var. subalpina (F.Muell. ex Benth.) L.P.M.Willemse = <b>Microlaena tasmanica</b> var. <b>subalpina</b>	4b:182
	Ehrharta tasmanica (Hook.f.) L.P.M.Willemse var. tasmanica = <b>Microlaena tasmanica</b> var. <b>tasmanica</b>	4b:181
i	<b>Ehrharta villosa</b> Schult.f., Syst. Veg., ed. 15 bis [Roemer & Schultes] 7: 1374 (1830)	4b:184
i #	<b>Eleusine indica</b> (L.) Gaertn., Fruct. Sem. Pl. 1: 8 (1788)	
i	<b>Eleusine tristachya</b> (Lam.) Lam., Tabl. Encycl. 1: 57 (1791)	
	Elymus elongatus (Host) Runemark = <b>Thinopyrum elongatum</b>	4b:295
	Elymus farctus (Viv.) Runemark ex Melderis subsp. boreali-atlanticus (Simonet & Guin.) Melderis = <b>Thinopyrum junceiforme</b>	
	Elymus multiflorus (Banks & Sol. ex Hook.f.) Á.Löve & Connor = <b>Anthosachne kingiana</b> subsp. <b>multiflora</b>	
	Elymus repens (L.) Gould = <b>Elytrigia repens</b>	4b:295
	Elymus scaber (R.Br.) Á.Löve = <b>Anthosachne scabra</b>	4b:296
i	<b>Elytrigia repens</b> (L.) Desv. ex Nevski, Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. I, Fl. Sist. Vyssh. Rast. 1: 14 (1933)	4b:295
i	<b>Enneapogon nigricans</b> (R.Br.) P.Beauv., Ess. Agrostogr. 82, 161, 171 (1812)	
?i	<b>Eragrostis brownii</b> (Kunth) Nees, Cat. Ind. Pl. 2: 105 (1834)	4b:326
i	<b>Eragrostis cilianensis</b> (All.) Vignolo ex Janch., Mitt. Naturwiss. Vereins Univ. Wien 5(9): 110 (1907)	4b:326
i	<b>Eragrostis curvula</b> (Schrad.) Nees, Fl. Afr. Austral. III. 397 (1841)	4b:327
i	<b>Eragrostis minor</b> Host, Icon. Descr. Gram. Austriac. 4: 15 (1809)	
	Eragrostis molybdea Vickery = <b>Eragrostis brownii</b>	4b:326
i	<b>Eragrostis parviflora</b> (R.Br.) Trin., Mém. Acad. Imp. Sci. St.Pétersbourg Hist. Acad. 11: 411 (1830)	
i	<b>Eragrostis pilosa</b> (L.) P.Beauv., Ess. Agrostogr. 71, 162, 175 (1812)	
i #	<b>Eragrostis tenuifolia</b> (A.Rich.) Hochst. ex Steud., Syn. Pl. Glumac. 1: 268 (1854)	4b:327
	Erythranthera australis (Petrie) Zotov = <b>Rytidosperma australe</b>	4b:318
	Festuca archeri E.B.Alexeev = <b>Festuca arundinacea</b>	4b:428
i	<b>Festuca arundinacea</b> Schreb., Spic. Fl. Lips. 57 (1771)	4b:197
	Festuca asperula Vickery sensu Townrow (1969) = <b>Festuca plebeia</b>	4b:196
	Festuca bromoides L. = <b>Vulpia bromoides</b>	4b:203
	Festuca distichophylla (Labill.) Hook.f. nom. illeg. = <b>Distichlis distichophylla</b>	
	Festuca dives F.Muell. = <b>Dryopoa dives</b>	4b:199
	Festuca duriuscula L. sensu Bentham (1878) = <b>Festuca plebeia</b> (misapplied in Tasmania)	
	Festuca elatior L. subsp. arundinacea (Schreb.) Hack. = <b>Festuca arundinacea</b>	4b:197

	<i>Festuca hookeriana</i> F.Muell. ex Hook.f. = <b>Hookerochloa hookeriana</b>	4b:223
	<i>Festuca littoralis</i> Labill. = <b>Austrofestuca littoralis</b>	4b:223
i	<b>Festuca nigrescens</b> Lam., Encycl. (Lamarck) 2: 460 (1788)	4b:197
	<i>Festuca ovina</i> L. sensu Rodway (1903) = <b>Festuca plebeia</b>	4b:196
	<i>Festuca pectinata</i> Labill. = <b>Australopyrum pectinatum</b>	
e	<b>Festuca plebeia</b> R.Br., Prodr. Fl. Nov. Holland. 178 (1810)	4b:196
i	<b>Festuca rubra</b> L., Sp. Pl. 1: 74 (1753)	4b:197
	<i>Festuca scabra</i> Labill. nom. illeg., non Vahl = <b>Anthosachne scabra</b>	
	<i>Gastridium lendigerum</i> (L.) Gaudin sensu Rodway (1903) = <b>Gastridium ventricosum</b>	4b:280
i t	<b>Gastridium ventricosum</b> (Gouan) Schinz & Thell., Vierteljahrsschr. Naturf. Ges. Zürich 58: 39 (1913)	4b:280
i	<b>Gaudinia fragilis</b> (L.) P.Beauv., Ess. Agrostogr. 95 (1812)	4b:238
	<b>Glyceria australis</b> C.E.Hubb., Bull. Misc. Inform. Kew. 1934: 450 (1934)	4b:228
i	<b>Glyceria declinata</b> Bréb., Fl. Normandie, ed. 3: 354 (1859)	4b:229
i t	<b>Glyceria fluitans</b> (L.) R.Br., Prodr. Fl. Nov. Holland. 179 (1810)	4b:229
	<i>Glyceria fluitans</i> (L.) R.Br. sensu Rodway (1903) = <b>Glyceria australis</b>	4b:228
i	<b>Glyceria maxima</b> (Hartm.) Holmb., Bot. Not. 72: 97 (1919)	4b:229
	<i>Glyceria notata</i> Chevall. sensu Buchanan (2005) = <b>Glyceria plicata</b>	
i *	<i>Glyceria plicata</i> (Fr.) Fr.	4b:229
	<i>Glyceria stricta</i> Hook.f. = <b>Puccinellia stricta</b>	4b:205
i	<b>Hainardia cylindrica</b> (Willd.) Greuter, Boissiera 13: 177 (1967)	4b:227
	<i>Hemarthria compressa</i> (L.f.) R.Br. sensu Bentham (1878) = <b>Hemarthria uncinata</b> (misapplied in Tasmania)	
	<b>Hemarthria uncinata</b> R.Br. var. <b>uncinata</b> , Prodr. Fl. Nov. Holland. 207 (1810)	4b:359
	<i>Hierochloe antarctica</i> (Labill.) R.Br. = <b>Hierochloe redolens</b>	
	<i>Hierochloe borealis</i> Roem. & Schult. sensu Hooker (1860) = <b>Hierochloe fraseri</b> (misapplied in Tasmania)	
e	<b>Hierochloe fraseri</b> Hook.f., Bot. Antarct. Voy. I. (Fl. Antarct.) 1: 93 (1845)	4b:248
	<b>Hierochloe rariflora</b> Hook.f., Bot. Antarct. Voy. I. (Fl. Antarct.) 1: 93 (1845)	4b:249
	<b>Hierochloe redolens</b> (Vahl) R.Br. ex Roem. & Schult., Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 514 (1817)	4b:247
	<i>Hierochloe redolens</i> (Vahl) R.Br. ex Roem. & Schult. var. <i>fraseri</i> (Hook.f.) Benth. = <b>Hierochloe fraseri</b>	
i	<b>Holcus lanatus</b> L., Sp. Pl. 2: 1048 (1753)	4b:245
i *	<i>Holcus mollis</i> L.	4b:245
	<b>Hookerochloa hookeriana</b> (F.Muell. ex Hook.f.) E.B.Alexeev, Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 90: 106 (1985)	4b:223
i	<b>Hordeum distichon</b> L., Sp. Pl. 1: 85 (1753)	4b:297
i	<b>Hordeum glaucum</b> Steud., Syn. Pl. Glumac. 1: 352 (1854)	4b:298
i	<b>Hordeum hystrix</b> Roth, Catal. Bot. 1: 23 (1797)	4b:300
i	<b>Hordeum leporinum</b> Link, Linnaea 9: 133 (1834)	4b:298
i	<b>Hordeum marinum</b> Huds., Fl. Angl. (Hudson) (ed. 2) 1: 57 (1778)	4b:300
	<i>Hordeum marinum</i> Huds. subsp. <i>gussoneanum</i> (Parl.) Thell. = <b>Hordeum hystrix</b>	4b:300
i	<b>Hordeum murinum</b> L., Sp. Pl. 1: 85 (1753)	4b:298
	<i>Hordeum murinum</i> L. subsp. <i>glaucum</i> (Steud.) Tzvelev = <b>Hordeum glaucum</b>	4b:298

	Hordeum murinum L. subsp. leporinum (Link) Arcang. = <b>Hordeum leporinum</b>	4b:298
	Hordeum nodosum L. sensu Bentham (1878) a name of uncertain application	
i	<b>Hordeum vulgare</b> L., Sp. Pl. 1: 84 (1753)	4b:297
	Imperata arundinacea Cirillo sensu Rodway (1903) = <b>Imperata cylindrica</b> var. <b>major</b>	4b:353
	<b>Imperata cylindrica</b> (L.) P.Beauv. var. <b>major</b> (Nees) C.E.Hubb., Grasses of Mauritius & Rodriguez: 96 (1940)	4b:353
	<b>Isachne globosa</b> (Thunb. ex Murray) Kuntze, Revis. Gen. Pl. 2: 778 (1891)	
	Koeleria cristata Pers. = <b>Rostraria cristata</b>	4b:241
	Koeleria cristata (L.) Bertol. sensu Rodway (1903) = <b>Koeleria macrantha</b>	4b:240
i x	<b>Koeleria macrantha</b> (Ledeb.) Schult., Mant. 2 (Schultes): 345 (1824)	4b:240
	Koeleria phleoides (Vill.) Pers. sensu Rodway (1903) = <b>Rostraria cristata</b>	4b:241
	<b>Lachnagrostis aemula</b> (R.Br.) Trin., Fund. Agrost. (Trinius) 128 (1820)	4b:258
	Lachnagrostis aequata (Nees) S.W.L.Jacobs = <b>Lachnagrostis rudis</b>	4b:261
	<b>Lachnagrostis billardierei</b> (R.Br.) Trin. subsp. <b>billardierei</b> , Fund. Agrost. (Trinius) 128 (1820)	4b:260
e	<b>Lachnagrostis billardierei</b> (R.Br.) Trin. subsp. <b>tenuisetata</b> (D.I.Morris) S.W.L.Jacobs, Telopea 9: 445 (2001)	4b:261
e	<b>Lachnagrostis collicola</b> (D.I.Morris) S.W.L.Jacobs, Telopea 9: 445 (2001)	4b:261
	<b>Lachnagrostis filiformis</b> (G.Forst.) Trin., Fund. Agrost. (Trinius) 128 (1820)	4b:259
e	<b>Lachnagrostis lacunarum</b> (D.I.Morris) S.W.L.Jacobs, Telopea 9: 446 (2001)	4b:260
e	<b>Lachnagrostis morrisii</b> A.J.Br., Muellera 24: 127 (2006)	4b:261
	<b>Lachnagrostis punicea</b> (A.J.Br. & N.G.Walsh) S.W.L.Jacobs subsp. <b>filifolia</b> (Vickery) S.W.L.Jacobs, Telopea 10: 840 (2004)	4b:261
	<b>Lachnagrostis punicea</b> (A.J.Br. & N.G.Walsh) S.W.L.Jacobs subsp. <b>punicea</b> , Telopea 9: 837 (2002)	4b:259
	<b>Lachnagrostis robusta</b> (Vickery) S.W.L.Jacobs, Telopea 9: 447 (2001)	4b:261
	<b>Lachnagrostis rudis</b> (Roem. & Schult.) Trin. subsp. <b>nana</b> A.J.Br., Muellera 33: 93 (2015)	
	<b>Lachnagrostis rudis</b> (Roem. & Schult.) Trin. subsp. <b>rudis</b> , Fund. Agrost. 128 (1820)	
	Lachnagrostis scabra (P.Beauv.) Nees ex Steud. sensu de Salas & Baker 2014 = <b>Lachnagrostis rudis</b>	4b:261
i	<b>Lagurus ovatus</b> L., Sp. Pl. 1: 81 (1753)	4b:281
	Lepturus cylindricus (Willd.) Trin. = <b>Hainardia cylindrica</b>	4b:227
	Lepturus incurvatus Trin. = <b>Parapholis incurva</b>	4b:226
i t	<b>Leymus arenarius</b> (L.) Hochst., Flora 31: 118 (1848)	
i	<b>Lolium loliaceum</b> (Bory & Chaub. ex Fauché) Hand.-Mazz., Ann. K. K. Naturhist. Hofmus. 28: 32 (1914)	4b:202
i	<b>Lolium multiflorum</b> Lam., Fl. Franç. (Lamarck) 3: 621 (1779)	4b:201
i	<b>Lolium perenne</b> L., Sp. Pl. 1: 83 (1753)	4b:201
	Lolium perenne L. var. italicum (A.Braun) Rodway = <b>Lolium multiflorum</b>	
i	<b>Lolium rigidum</b> Gaudin, Agrost. Helv. 1: 334 (1811)	4b:201
i	<b>Lolium temulentum</b> L. f. <b>arvense</b> (With.) Junge, Jahrb. Hamburg. Wiss. Anst. Beih. 30: 314 (1913)	4b:200
	Lophochloa cristata (L.) Hyl. = <b>Rostraria cristata</b>	4b:241
	Lophopyrum elongatum (Host) Á.Löve = <b>Thinopyrum elongatum</b>	4b:295
	Lophopyrum ponticum (Podp.) Á.Löve sensu Buchanan (2005) = <b>Thinopyrum elongatum</b>	4b:295
	Microlaena gunnii Hook.f. = <b>Microlaena stipoides</b>	
	<b>Microlaena stipoides</b> (Labill.) R.Br. var. <b>stipoides</b> , Prodr. Fl. Nov. Holland. 210 (1810)	4b:181



e	<b>Microlaena tasmanica</b> (Hook.f.) Benth. var. <b>subalpina</b> F.Muell. ex Benth., Fl. Austral. 7: 553 (1878)	4b:182
e	<b>Microlaena tasmanica</b> (Hook.f.) Benth. var. <b>tasmanica</b> , Fl. Austral. 7: 552 (1878)	4b:181
i *	Molineriella minuta (L.) Rouy	
	Monerma cylindrica (Willd.) Coss. & Durieu = <b>Hainardia cylindrica</b>	4b:227
i t	<b>Nardus stricta</b> L., Sp. Pl. 1: 53 (1753)	4b:184
i	<b>Nassella leucotricha</b> (Trin. & Rupr.) R.W.Pohl, Taxon 39: 610 (1990)	
i	<b>Nassella neesiana</b> (Trin. & Rupr.) Barkworth, Taxon 39: 611 (1990)	
i	<b>Nassella trichotoma</b> (Nees) Hack. ex Arechav., Anales Mus. Nac. Montevideo 1: 366 (1896)	4b:193
	Notodanthonia caespitosa (Gaudich.) Zotov = <b>Rytidosperma caespitosum</b>	4b:312
	Notodanthonia carphoides (F.Muell. ex Benth.) Zotov = <b>Rytidosperma carphoides</b>	4b:306
	Notodanthonia diemenica (D.I.Morris) H.P.Linder = <b>Rytidosperma diemenicum</b>	4b:311
	Notodanthonia geniculata (J.M.Black) Zotov = <b>Rytidosperma geniculatum</b>	4b:308
	Notodanthonia gracilis (Hook.f.) Zotov = <b>Rytidosperma gracile</b>	4b:309
	Notodanthonia laevis (Vickery) Zotov = <b>Rytidosperma laeve</b>	4b:312
	Notodanthonia penicillata (Labill.) Zotov = <b>Rytidosperma penicillatum</b>	4b:313
	Notodanthonia pilosa (R.Br.) Zotov = <b>Rytidosperma pilosum</b>	4b:313
	Notodanthonia popinensis (D.I.Morris) H.P.Linder = <b>Rytidosperma fulvum</b>	4b:316
	Notodanthonia racemosa (R.Br.) Zotov = <b>Rytidosperma racemosum</b>	4b:314
	Notodanthonia remota (D.I.Morris) H.P.Linder = <b>Rytidosperma remotum</b>	4b:316
	Notodanthonia semiannularis (Labill.) Zotov = <b>Rytidosperma semiannulare</b>	4b:308
	Notodanthonia setacea (R.Br.) Veldkamp = <b>Rytidosperma setaceum</b>	4b:311
	Notodanthonia tenuior (Steud.) Conert = <b>Rytidosperma tenuius</b>	4b:310
	Oryzopsis miliacea (L.) Benth. & Hook.f. ex Asch. & Schweinf. = <b>Piptatherum miliaceum</b>	4b:194
	Panicum capillare L. previously listed as naturalised but insufficient evidence exists to support this	4b:335
	Panicum capillare L. var. occidentale Rydb. = Panicum capillare	4b:335
i *	Panicum gilvum Launert	4b:335
	Panicum gracile R.Br. sensu Rodway (1903) = Paspalidium gracile	
i	<b>Panicum hillmanii</b> Chase, J. Wash. Acad. Sci. 14: 345 (1934)	4b:334
i	<b>Panicum miliaceum</b> L., Sp. Pl. 1: 58 (1753)	4b:333
	Panicum sanguinale L. = <b>Digitaria sanguinalis</b>	4b:346
	Panicum schinzii Hack. sensu Curtis & Morris (1994) = <b>Panicum gilvum</b>	4b:335
i	<b>Parapholis incurva</b> (L.) C.E.Hubb., Blumea Suppl. 3: 14 (1946)	4b:226
i	<b>Parapholis strigosa</b> (Dumort.) C.E.Hubb., Blumea suppl. 3: 14 (1946)	4b:226
	Paspalidium gracile (R.Br.) Hughes sensu Townrow (1969) a name of uncertain application	
i	<b>Paspalum dilatatum</b> Poir., Encycl. (Lamarck) 5: 35 (1804)	4b:340
i	<b>Paspalum distichum</b> L., Syst. Nat., ed. 10. 2: 855 (1759)	4b:340
i	<b>Paspalum urvillei</b> Steud., Syn. Pl. Glumac. 1: 24 (1853)	4b:340
	Pennisetum alopecuroides (L.) Spreng. = Cenchrus purpurascens	
	Pennisetum clandestinum Hochst. ex Chiov. = <b>Cenchrus clandestinus</b>	4b:348
	Pennisetum macrourum Trin. = <b>Cenchrus macrourus</b>	4b:351
	Pennisetum villosum R.Br. ex Fresen. = <b>Cenchrus longisetus</b>	4b:349
	Pentapogon billardiarei R.Br. sensu Rodway (1903) = <b>Pentapogon quadrifidus</b>	4b:275
	Pentapogon billardiarei R.Br. var. parviflorus Benth. = <b>Pentapogon quadrifidus</b> var. <b>parviflorus</b>	

e	<b>Pentapogon quadrifidus</b> (Labill.) Baill. var. <b>parviflorus</b> (Benth.) D.I.Morris, Muellera 7: 167 (1990)	4b:276
	<b>Pentapogon quadrifidus</b> (Labill.) Baill. var. <b>quadrifidus</b> , Hist. Pl. (Baillon) 12: 280 (1893)	4b:275
i	<b>Phalaris aquatica</b> L., Cent. Pl. 1: 4 (1755)	4b:252
i	<b>Phalaris arundinacea</b> L. var. <b>arundinacea</b> , Sp. Pl. 1: 55 (1753)	4b:251
i	<b>Phalaris canariensis</b> L., Sp. Pl. 1: 54 (1753)	4b:251
i	<b>Phalaris minor</b> Retz., Observ. Bot. (Retzius) 3: 8 (1783)	4b:252
i	<b>Phalaris paradoxa</b> L., Sp. Pl., ed. 2. 2: 1665 (1763)	4b:251
	<i>Phalaris tuberosa</i> L. = <b>Phalaris aquatica</b>	4b:252
i	<b>Phleum pratense</b> L. subsp. <b>pratense</b> , Sp. Pl. 1: 59 (1753)	4b:286
	<b>Phragmites australis</b> (Cav.) Trin. ex Steud., Nomencl. Bot. [Steudel], ed. 2. 2: 324 (1841)	4b:322
	<i>Phragmites communis</i> Trin. sensu Rodway (1903) = <b>Phragmites australis</b>	4b:322
i	<b>Piptatherum miliaceum</b> (L.) Coss., Notes sur quelques Plantes Critiques, Rares ou Nouvelles: 129 (1851)	4b:194
	<i>Poa affinis</i> R.Br. sensu Hooker (1860) a name of uncertain application	
i	<b>Poa annua</b> L., Sp. Pl. 1: 68 (1753)	4b:211
	<i>Poa australis</i> R.Br. = <b>Poa poiformis</b>	
	<i>Poa billardierei</i> (Spreng.) St.-Yves sensu Rodway (1903) = <b>Poa poiformis</b> var. <b>poiformis</b>	4b:220
i	<b>Poa bulbosa</b> L., Sp. Pl. 1: 70 (1753)	4b:213
	<i>Poa caespitosa</i> G.Forst. ex Spreng. var. <i>alpina</i> F.Muell. ex Benth. sensu Rodway (1903) = <b>Poa gunnii</b>	4b:218
	<i>Poa caespitosa</i> G.Forst. ex Spreng. var. <i>australis</i> (R.Br.) Benth. sensu Rodway (1903) = <b>Poa rodwayi</b>	4b:215
	<i>Poa caespitosa</i> G.Forst. ex Spreng. var. <i>laevis</i> (R.Br.) Benth. = <b>Poa poiformis</b>	
	<i>Poa caespitosa</i> G.Forst. ex Spreng. var. <i>tenera</i> (F.Muell.) Benth. sensu Rodway (1903) = <b>Poa tenera</b>	4b:217
	<b>Poa clelandii</b> Vickery, Contr. New South Wales Natl. Herb.4: 193 (1970)	4b:221
	<b>Poa clivicola</b> Vickery, Contr. New South Wales Natl. Herb. 4: 213 (1970)	
i	<b>Poa compressa</b> L., Sp. Pl. 1: 69 (1753)	4b:214
	<b>Poa costiniana</b> Vickery, Contr. New South Wales Natl. Herb. 4: 214 (1970)	4b:218
	<i>Poa distichophylla</i> (Labill.) R.Br. = <b>Distichlis distichophylla</b>	
	<b>Poa fawcettiae</b> Vickery, Contr. New South Wales Natl. Herb. 4: 232 (1970)	4b:217
e	<b>Poa gunnii</b> Vickery, Contr. New South Wales Natl. Herb. 4: 217 (1970)	4b:218
	<b>Poa halmaturina</b> J.M.Black, Trans. Roy. Soc. South Australia 66: 248 (1943)	4b:220
	<b>Poa hiemata</b> Vickery, Contr. New South Wales Natl. Herb. 4: 230 (1970)	4b:217
	<b>Poa hookeri</b> Vickery, Contr. New South Wales Natl. Herb. 4: 222 (1970)	4b:216
i	<b>Poa infirma</b> Kunth, Bonpl. & Kunth, Nov. Gen. Sp. [H.B.K.]1: 158 (1816)	4b:213
e	<b>Poa jugicola</b> D.I.Morris, Muellera 7: 167 (1990)	4b:219
	<b>Poa labillardierei</b> Steud. var. <b>acris</b> Vickery, Contr. New South Wales Natl. Herb. 4: 205 (1970)	4b:220
	<b>Poa labillardierei</b> Steud. var. <b>labillardierei</b> , Syn. Pl. Glumac. 1: 262 (1854)	4b:219
	<i>Poa laevis</i> R.Br. = <b>Poa poiformis</b>	
e	<b>Poa mollis</b> Vickery, Contr. New South Wales Natl. Herb. 4: 241 (1970)	4b:215
	<b>Poa poiformis</b> (Labill.) Druce var. <b>poiformis</b> , Rep. Bot. Soc. Exch. Club Brit. Isles 1916, Suppl. 2: 640 (1917)	4b:220
	<b>Poa poiformis</b> (Labill.) Druce var. <b>ramifer</b> D.I.Morris, Muellera 7: 169 (1990)	4b:220
i	<b>Poa pratensis</b> L., Sp. Pl. 1: 67 (1753)	4b:214
	<i>Poa pubinervis</i> (Vickery) S.W.L.Jacobs sensu Baker & Duretto (2011) = <b>Austrofestuca littoralis</b>	

	<i>Poa rigida</i> L. = <b>Catapodium rigidum</b>	4b:224
	<b>Poa rodwayi</b> Vickery, Contr. New South Wales Natl. Herb. 4: 235 (1970)	4b:215
	<i>Poa saxicola</i> R.Br. = <b>Saxipoa saxicola</b>	4b:214
	<b>Poa sieberiana</b> Spreng. var. <b>hirtella</b> Vickery, Contr. New South Wales Natl. Herb. 4: 228 (1970)	
	<b>Poa sieberiana</b> Spreng. var. <b>sieberiana</b> , Syst. Veg. (ed. 16) [Sprengel] 4(2, Cur. Post.): 35 (1827)	4b:216
	<b>Poa tenera</b> F.Muell. ex Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 2: 124, t.164a (1858)	4b:217
i	<b>Poa trivialis</b> L., Sp. Pl. 1: 67 (1753)	4b:213
	<i>Polypogon littoralis</i> Sm. = <b>Polypogon lutosus</b>	4b:283
i	<b>Polypogon lutosus</b> (Poir.) Hitchc., U.S.D.A. Bull. (1915–23) 772: 138 (1920)	4b:283
i	<b>Polypogon maritimus</b> Willd. var. <b>subspatheaceus</b> (Req.) Parl., Fl. Ital. (Parlatore) 1: 200 (1850)	4b:282
i	<b>Polypogon monspeliensis</b> (L.) Desf., Fl. Atlant. 1: 67 (1798)	4b:282
	<i>Polypogon viridis</i> (Gouan) Breistr. = <b>Agrostis viridis</b>	4b:283
	<i>Psamma arenaria</i> (L.) P.Beauv. = <b>Ammophila arenaria</b>	4b:274
i	<b>Puccinellia distans</b> (Jacq.) Parl., Fl. Ital. (Parlatore) 1: 366 (1850)	4b:205
e	<b>Puccinellia harcusiana</b> A.R.Williams, Fl. Australia 44A: 386 (2009)	
	<b>Puccinellia perlaxa</b> (Stapf ex N.G.Walsh) N.G.Walsh & A.R.Williams, Nuytsia 16: 464 (2007)	4b:205
	<b>Puccinellia stricta</b> (Hook.f.) C.H.Blom, Acta Horti Gothob. 5: 89 (1930)	4b:205
	<i>Puccinellia stricta</i> (Hook.f.) C.H.Blom var. <i>perlaxa</i> Stapf ex N.G.Walsh = <b>Puccinellia perlaxa</b>	4b:205
i	<b>Rostraria cristata</b> (L.) Tzvelev, Novosti Sist. Vyssh. Rast. 7: 47 (1971)	4b:241
	<b>Rytidosperma australe</b> (Petrie) Clayton & Renvoize ex Connor & Edgar, New Zealand J. Bot. 25: 166 (1987)	4b:318
	<b>Rytidosperma caespitosum</b> (Gaudich.) Connor & Edgar, New Zealand J. Bot. 17: 325 (1979)	4b:312
	<b>Rytidosperma carphoides</b> (F.Muell. ex Benth.) Connor & Edgar, New Zealand J. Bot. 17: 331 (1979)	4b:306
e	<b>Rytidosperma diemenicum</b> (D.I.Morris) A.M.Humphreys & H.P.Linder, Ann. Missouri Bot. Gard. 97: 358 (2010)	4b:311
	<b>Rytidosperma dimidiatum</b> (Vickery) Connor & Edgar, New Zealand J. Bot. 17: 332 (1979)	4b:317
e	<b>Rytidosperma fortunae-hibernae</b> (Renvoize) Connor & Edgar, New Zealand J. Bot. 17: 332 (1979)	4b:310
?i	<b>Rytidosperma fulvum</b> (Vickery) A.M.Humphreys & H.P.Linder, Ann. Missouri Bot. Gard. 97: 358 (2010)	
	<b>Rytidosperma geniculatum</b> (J.M.Black) Connor & Edgar, New Zealand J. Bot. 17: 323 (1979)	4b:308
t	<b>Rytidosperma gracile</b> (Hook.f.) Connor & Edgar, New Zealand J. Bot. 17: 330 (1979)	4b:309
	<b>Rytidosperma indutum</b> (Vickery) Connor & Edgar, New Zealand J. Bot. 17: 332 (1979)	4b:312
	<b>Rytidosperma laeve</b> (Vickery) Connor & Edgar, New Zealand J. Bot. 17: 325 (1979)	4b:312
e	<b>Rytidosperma nitens</b> (D.I.Morris) H.P.Linder, Telopea 6: 614 (1996)	4b:315
	<b>Rytidosperma nivicola</b> (Vickery) Connor & Edgar, New Zealand J. Bot. 17: 332 (1979)	4b:315
	<b>Rytidosperma nudiflorum</b> (P.Morris) Connor & Edgar, New Zealand J. Bot. 17: 332 (1979)	4b:314
	<b>Rytidosperma oreophilum</b> H.P.Linder & N.G.Walsh, Muelleria 8: 283 (1995)	
	<i>Rytidosperma pallidum</i> (R.Br.) A.M.Humphreys & H.P.Linder recorded in error	
e	<b>Rytidosperma pauciflorum</b> (R.Br.) Connor & Edgar, New Zealand J. Bot. 17: 332 (1979)	4b:309
	<b>Rytidosperma penicillatum</b> (Labill.) Connor & Edgar, New Zealand J. Bot. 17: 327 (1979)	4b:313
	<b>Rytidosperma pilosum</b> (R.Br.) Connor & Edgar, New Zealand J. Bot. 17: 326 (1979)	4b:313
	<i>Rytidosperma popinensis</i> (D.I.Morris) A.M.Humphreys & H.P.Linder = <b>Rytidosperma fulvum</b>	4b:316
	<i>Rytidosperma procerum</i> (Vickery) Connor & Edgar = <b>Rytidosperma indutum</b>	4b:312

	<b>Rytidosperma racemosum</b> (R.Br.) Connor & Edgar var. <b>racemosum</b> , New Zealand J. Bot. 17: 327 (1979)	4b:314
e	<b>Rytidosperma remotum</b> (D.I.Morris) A.M.Humphreys & H.P.Linder, Ann. Missouri Bot. Gard. 97: 359 (2010)	4b:316
	<b>Rytidosperma semiannulare</b> (Labill.) Connor & Edgar, New Zealand J. Bot. 17: 332 (1979)	4b:308
	<b>Rytidosperma setaceum</b> (R.Br.) Connor & Edgar, New Zealand J. Bot. 17: 332 (1979)	4b:311
	<b>Rytidosperma tenuius</b> (Steud.) A.Hansen & Sunding, Fl. Macaronesia, ed. 2, 1: 93 (1979)	4b:310
	<b>Saxipoa saxicola</b> (R.Br.) Soreng, L.J.Gillespie & S.W.L.Jacobs, Austral. Syst. Bot. 22: 407 (2010)	4b:214
	Schedonorus hookerianus (F.Muell. ex Hook.f.) P.Beauv. = <b>Hookerchloa hookeriana</b>	4b:223
	Schedonorus littoralis (Labill.) P.Beauv. = <b>Austrofestuca littoralis</b>	4b:223
	Schedonorus phoenix (Scop.) Holub = <b>Festuca arundinacea</b>	4b:197
i	<b>Sclerochloa dura</b> (L.) P.Beauv., Ess. Agrostogr. 98, 177, t.19 fig.4 (1812)	4b:225
i	<b>Secale cereale</b> L., Sp. Pl. 1: 84 (1753)	4b:302
	Setaria geniculata P.Beauv. var. pauciseta Desv. = <b>Setaria parviflora</b>	4b:344
	Setaria gracilis Kunth var. pauciseta (Desv.) B.K.Simon = <b>Setaria parviflora</b>	4b:344
i	<b>Setaria italica</b> (L.) P.Beauv., Ess. Agrostogr. 51, 170, 178 (1812)	4b:343
i	<b>Setaria parviflora</b> (Poir.) Kerguelen, Lejeunia 120: 161 (1987)	4b:344
	Setaria pumila (Poir.) Roem. & Schult. subsp. pumila previously listed as naturalised but insufficient evidence exists to support this	
i	<b>Setaria verticillata</b> (L.) P.Beauv., Ess. Agrostogr. 51, 171, 178 (1812)	4b:342
i	<b>Setaria viridis</b> (L.) P.Beauv., Ess. Agrostogr. 51, 171, 178 (1812)	4b:343
	Sieglingia decumbens (L.) Bernh. = <b>Danthonia decumbens</b>	4b:317
	Sorghum bicolor (L.) Moench previously listed as naturalised but insufficient evidence exists to support this	
i *	Sorghum halepense (L.) Pers.	
i	<b>Spartina anglica</b> C.E.Hubb., Bot. J. Linn. Soc. 76: 364 (1978)	4b:330
	Spartina townsendii H.Groves & J.Groves sensu Townrow (1969) = <b>Spartina anglica</b>	4b:330
	Spinifex hirsutus Labill. sensu Rodway (1903) = <b>Spinifex sericeus</b>	4b:351
	<b>Spinifex sericeus</b> R.Br., Prodr. Fl. Nov. Holland. 198 (1810)	4b:351
i	<b>Sporobolus africanus</b> (Poir.) Robyns & Tournay, Bull. Jard. Bot. État Bruxelles 25: 242 (1955)	4b:328
	Sporobolus capensis Kunth = <b>Sporobolus africanus</b>	4b:328
	Sporobolus indicus (L.) R.Br. = <b>Sporobolus africanus</b>	4b:328
	<b>Sporobolus virginicus</b> (L.) Kunth, Révis. Gramin. 1: 67 (1829)	4b:328
	Stenotaphrum americanum Schrank = <b>Stenotaphrum secundatum</b>	4b:344
i	<b>Stenotaphrum secundatum</b> (Walter) Kuntze, Revis. Gen. Pl. 2: 794 (1891)	4b:344
	Stipa aphanoneura Hughes = <b>Austrostipa flavescens</b>	4b:190
	Stipa aphylla (Rodway) J.Townrow = <b>Austrostipa aphylla</b>	4b:192
	Stipa bigeniculata Hughes = <b>Austrostipa bigeniculata</b>	4b:190
	Stipa blackii C.E.Hubb. = <b>Austrostipa blackii</b>	4b:191
	Stipa caudata Trin. = <b>Amelichloa caudata</b>	4b:192
	Stipa compacta Hughes = <b>Austrostipa flavescens</b>	4b:190
	Stipa elatior (Benth.) Hughes = <b>Austrostipa flavescens</b>	4b:190
	Stipa elegantissima Labill. sensu Labillardiere (1805) and Bentham (1878) recorded in error	

	Stipa eremophila Reader sensu Townrow (1969) a name of uncertain application	
	Stipa falcata Hughes sensu Townrow (1978) = <b>Austrostipa scabra</b> p.p.maj.	4b:188
	Stipa flavescens Labill. = <b>Austrostipa flavescens</b>	4b:190
	Stipa mollis R.Br. = <b>Austrostipa mollis</b>	4b:189
	Stipa neesiana Trin. & Rupr. = <b>Nassella neesiana</b>	
	Stipa nervosa Vickery var. neutralis sensu Townrow (1978) = <b>Austrostipa rudis</b> subsp. <b>australis</b>	4b:186
	Stipa nodosa S.T.Blake = <b>Austrostipa nodosa</b>	4b:188
	Stipa pubescens R.Br. sensu Rodway (1903) = <b>Austrostipa pubinodis</b>	4b:192
	Stipa pubescens R.Br. var. aphylla Rodway = <b>Austrostipa aphylla</b>	4b:187
	Stipa pubinodis Trin. & Rupr. = <b>Austrostipa pubinodis</b>	4b:187
	Stipa rudis Spreng. = <b>Austrostipa rudis</b>	4b:186
	Stipa scabra Lindl. = <b>Austrostipa scabra</b>	4b:188
	Stipa semibarbata R.Br. = <b>Austrostipa semibarbata</b>	4b:189
	Stipa setacea R.Br. sensu Rodway (1903) = <b>Austrostipa stuposa</b>	4b:191
	Stipa stipoides (Hook.f.) Veldkamp = <b>Austrostipa stipoides</b>	4b:186
	Stipa stuposa Hughes = <b>Austrostipa stuposa</b>	4b:191
	Stipa teretifolia Steud. = <b>Austrostipa stipoides</b>	4b:186
	Stipa variabilis Hughes sensu Townrow (1969) = <b>Austrostipa nodosa</b>	4b:188
	<b>Tetrarrhena acuminata</b> R.Br., Prodr. Fl. Nov. Holland. 210 (1810)	4b:182
	<b>Tetrarrhena distichophylla</b> (Labill.) R.Br., Prodr. Fl. Nov. Holland. 210 (1810)	4b:183
	<b>Tetrarrhena juncea</b> R.Br., Prodr. Fl. Nov. Holland. 210 (1810)	4b:183
e	<b>Tetrarrhena oreophila</b> D.I.Morris var. <b>minor</b> D.I.Morris, Records of the Queen Victoria Museum, n.ser., 55: 4 (1977)	4b:182
e	<b>Tetrarrhena oreophila</b> D.I.Morris var. <b>oreophila</b> , Records of the Queen Victoria Museum, n.ser., 55: 4 (1977)	4b:182
	Tetrarrhena tenacissima Nees sensu Hooker (1860) = <b>Tetrarrhena juncea</b>	
	Themeda australis (R.Br.) Stapf = <b>Themeda triandra</b>	4b:358
	<b>Themeda triandra</b> Forssk., Fl. Aegypt.-Arab. 178 (1775)	4b:358
i	<b>Thinopyrum elongatum</b> (Host) D.R.Dewey, Gene Manipulation Pl. Improv. 274 (1984)	4b:295
i	<b>Thinopyrum junceiforme</b> (Á.Löve & D.Löve) Á.Löve, Taxon 29: 351 (1980)	4b:293
	Thonandia gracilis (Hook.f.) H.P.Linder = <b>Rytidosperma gracile</b>	4b:309
	Thonandia semiannularis (Labill.) H.P.Linder = <b>Rytidosperma semiannulare</b>	4b:308
	<b>Trisetum spicatum</b> (L.) K.Richt. subsp. <b>australiense</b> Hultén ex Veldkamp, Gard. Bull. Singapore 36: 135 (1983)	4b:239
	Trisetum subspicatum (L.) P.Beauv. sensu Rodway (1903) = <b>Trisetum spicatum</b> subsp. <b>australiense</b>	4b:239
i	<b>Triticum aestivum</b> L., Sp. Pl. 1: 85 (1753)	4b:303
	Triticum pectinatum (Labill.) R.Br. = <b>Australopyrum pectinatum</b>	
	Triticum scabrum R.Br. = <b>Anthosachne scabra</b>	
	Triticum velutinum (Nees) Hook.f. nom. illeg., nom. superfl. = <b>Australopyrum velutinum</b>	
	Uniola distichophylla Labill. = <b>Distichlis distichophylla</b>	
i	<b>Vulpia bromoides</b> (L.) Gray, Nat. Arr. Brit. Pl. 2: 124 (1821)	4b:203
i	<b>Vulpia fasciculata</b> (Forssk.) Fritsch, Exkursionsfl. Oesterreich (Ed. 2): 74 (1909)	4b:204
	Vulpia megalura (Nutt.) Rydb. = <b>Vulpia myuros</b> f. <b>megalura</b>	4b:204

- i **Vulpia muralis** (Kunth) Nees, *Linnaea* 19: 694 (1847)
- i **Vulpia myuros** (L.) C.C.Gmel. f. **megalura** (Nutt.) Stace & R.Cotton, *Watsonia* 11: 72 (1976) 4b:204
- i **Vulpia myuros** (L.) C.C.Gmel. f. **myuros**, *Fl. Bad.* 1: 8 (1805)
- Zoysia macrantha** Desv. subsp. **walshii** Night., *Fl. Australia* 43: 376 (2002) 4b:332
- Zoysia pungens* Willd. sensu Rodway (1903) = **Zoysia macrantha** subsp. **walshii** 4b:332
- ×*Agropogon littoralis* (Sm.) C.E.Hubb. = **Polypogon lutosus** 4b:283

#### POSIDONIACEAE

*Caulinia antarctica* R.Br. = **Amphibolis antarctica** (Cymodoceaceae)

*Caulinia oceanica* R.Br. = **Potamogeton australiensis** (Potamogetonaceae)

**Posidonia australis** Hook.f., *Bot. Antarct. Voy. Ill. (Fl. Tasman.)* 2: 43 (1858) 4b:25

#### POTAMOGETONACEAE

- x **Lepilaena australis** J.Drumm. ex Harv., *Hooker's J. Bot. Kew Gard. Misc.* 7: 58 (1855) 4b:22
- Lepilaena bilocularis** Kirk, *Trans. & Proc. New Zealand Inst.* 28: 500 (1896) 4b:24
- Lepilaena cylindrocarpa** (Körn. ex Müll.Stuttg) Benth., *Fl. Austral.* 7: 180 (1878) 4b:22
- Lepilaena marina** E.L.Robertson, *Marine Benthic Fl. South. Australia* 1: 80 (1984) 4b:23
- Lepilaena patentifolia** E.L.Robertson, *Fl. S. Australia* 4: 1736 (1986) 4b:23
- Lepilaena preissii** (Lehm.) F.Muell., *Fragm. (Mueller)* 8: 217 (1874) 4b:24
- Potamogeton australiensis** A.Benn., *J. Bot.* 48: 149 (1910) 4b:19
- Potamogeton cheesemanii** A.Benn., *J. Bot.* 66: 66 (1883) 4b:19
- Potamogeton crispus** L., *Sp. Pl.* 1: 126 (1753) 4b:18
- Potamogeton drummondii** Benth., *Fl. Austral.* 7: 171 (1878)
- Potamogeton gramineus* L. sensu Hooker (1860) = **Potamogeton ochreatus** identity somewhat uncertain
- Potamogeton heterophyllus* Schreb. sensu Hooker (1860) = **Potamogeton perfoliatus** identity somewhat uncertain
- Potamogeton natans* L. sensu Rodway (1903) misapplied to **P. cheesemanii**, **P. australiensis** & **P. drummondii** 4b:19
- Potamogeton obtusifolius* Mert. & W.D.J.Koch sensu Rodway (1903) = **Potamogeton crispus** 4b:18
- Potamogeton ochreatus** Raoul, *Ann. Sci. Nat., Bot., sér. 3, 2:* 117 (1844) 4b:18
- Potamogeton pectinatus* L. = **Stuckenia pectinata** 4b:18
- Potamogeton perfoliatus** L., *Sp. Pl.* 1: 126 (1753) 4b:18
- Potamogeton praelongus* Wulfen sensu Rodway (1903) = **Potamogeton ochreatus** 4b:18
- Potamogeton tricarinatus* F.Muell. & A.Benn. ex A.Benn. sensu Baker & de Salas (2013) misapplied to **P. australiensis**, **P. cheesemanii** & **P. drummondii** 4b:19
- Stuckenia pectinata** (L.) Börner, *Fl. Deut. Volk.* 713 (1912) 4b:18
- Zannichellia palustris* L. sensu Hooker (1860) probably misapplied to **Lepilaena** spp.

#### RESTIONACEAE

- Acion hookeri* (D.I.Morris) B.G.Briggs & L.A.S.Johnson = **Chordifex hookeri** 4b:46
- Acion monocephalum* (R.Br.) B.G.Briggs & L.A.S.Johnson = **Chordifex monocephalus** 4b:47
- Apodasmia brownii** (Hook.f.) B.G.Briggs & L.A.S.Johnson, *Telopea* 7: 371 (1998) 4b:39
- Baloskion australe** (R.Br.) B.G.Briggs & L.A.S.Johnson, *Telopea* 8: 23 (1998) 4b:46
- Baloskion tetraphyllum** (Labill.) B.G.Briggs & L.A.S.Johnson subsp. **tetraphyllum**, *Telopea* 8: 23 (1998) 4b:45

	Calorophus ater L.A.S.Johnson & B.G.Briggs = <b>Calorophus erostris</b>	4b:42
	<b>Calorophus elongatus</b> Labill., Nov. Holl. Pl. 2: 78, t.228 (1806)	4b:41
e	<b>Calorophus erostris</b> (C.B.Clarke) L.A.S.Johnson & B.G.Briggs, The Student's Flora of Tasmania 4b: 425 (1994)	4b:42
	Calorophus lateriflorus (R.Br.) F.Muell. = <b>Empodisma minus</b>	4b:43
e	<b>Chordifex hookeri</b> (D.I.Morris) B.G.Briggs, Telopea 10: 685 (2004)	4b:46
e	<b>Chordifex monocephalus</b> (R.Br.) B.G.Briggs, Telopea 10: 685 (2004)	4b:47
	<b>Empodisma minus</b> (Hook.f.) L.A.S.Johnson & D.F.Cutler, Kew Bull. 28: 383 (1974)	4b:43
	<b>Eurychorda complanata</b> (R.Br.) B.G.Briggs & L.A.S.Johnson, Telopea 7: 359 (1998)	4b:46
	Hypolaena exsulca R.Br. recorded in error	
	<b>Hypolaena fastigiata</b> R.Br., Prodr. Fl. Nov. Holland. 251 (1810)	4b:40
	Hypolaena lateriflora (R.Br.) Benth. = <b>Empodisma minus</b>	4b:43
	Hypolaena longissima Benth. sensu Rodway (1903) = <b>Calorophus elongatus</b>	4b:41
	Leptocarpus brownii Hook.f. = <b>Apodasmia brownii</b>	4b:39
	<b>Leptocarpus tenax</b> (Labill.) R.Br., Prodr. Fl. Nov. Holland. 250 (1810)	4b:39
	<b>Lepyrodia muelleri</b> Benth., Fl. Austral. 7: 215 (1878)	4b:43
	Lepyrodia tasmanica Hook.f. = <b>Sporadanthus tasmanicus</b>	4b:44
	Restio australis R.Br. = <b>Baloskion australe</b>	4b:46
	Restio complanatus R.Br. = <b>Eurychorda complanata</b>	4b:46
	Restio glaber (Rodway) L.A.S.Johnson & B.G.Briggs = <b>Chordifex monocephalus</b>	4b:47
	Restio gracilis R.Br. sensu Rodway (1903) = <b>Baloskion australe</b>	4b:46
	Restio hookeri D.I.Morris = <b>Chordifex hookeri</b>	4b:46
	Restio lateriflorus R.Br. nom. illeg. = <b>Calorophus elongatus</b>	
	Restio monocephalus R.Br. = <b>Chordifex monocephalus</b>	4b:47
	Restio oligocephalus F.Muell. = <b>Chordifex monocephalus</b>	4b:46
	Restio oligocephalus F.Muell. var. glabrum Rodway = <b>Chordifex monocephalus</b>	
	Restio oligocephalus F.Muell. var. intermedius Rodway = <b>Chordifex hookeri</b>	
	Restio tetraphyllum Labill. = <b>Baloskion tetraphyllum</b>	4b:45
	Schoenodum tenax Labill. = <b>Leptocarpus tenax</b>	
	<b>Sporadanthus tasmanicus</b> (Hook.f.) B.G.Briggs & L.A.S.Johnson, Telopea 8: 31 (1998)	4b:44
e	<b>Winifredia sola</b> L.A.S.Johnson & B.G.Briggs, Telopea 2: 738 (1986)	4b:47
<b>RUPPIACEAE</b>		
	Ruppia antarctica Labill. = <b>Amphibolis antarctica</b> (Cymodoceaceae)	
	Ruppia maritima L. sensu Rodway (1903) = <b>Ruppia polycarpa</b> (misapplied in Tasmania)	4b:21
	<b>Ruppia megacarpa</b> R.Mason, New Zealand J. Bot. 5: 525 (1967)	4b:21
	<b>Ruppia polycarpa</b> R.Mason, New Zealand J. Bot. 5: 524 (1967)	4b:21
	<b>Ruppia tuberosa</b> J.S.Davis & Toml., J. Arnold Arbor. 55: 60 (1974)	4b:21
<b>TYPHACEAE</b>		
	Typha angustifolia L. sensu Rodway (1903) = <b>Typha domingensis &amp; T. orientalis</b>	
	<b>Typha domingensis</b> Pers., Syn. Pl. (Persoon) 2: 532 (1807)	4b:364
i	<b>Typha latifolia</b> L., Sp. Pl. 2: 971 (1753)	4b:363
	<b>Typha orientalis</b> C.Presl, Epimel. Bot. 239 (1851)	4b:363

### XANTHORRHOACEAE

- e **Xanthorrhoea arenaria** D.J.Bedford, Fl. Australia 46: 225 (1986) 4b:421  
**Xanthorrhoea australis** R.Br., Prodr. Fl. Nov. Holland. 288 (1810) 4b:419  
e **Xanthorrhoea bracteata** R.Br., Prodr. Fl. Nov. Holland. 288 (1810) 4b:421  
Xanthorrhoea hastilis R.Br. sensu Hooker (1860) = **Xanthorrhoea australis** (misapplied in Tasmania)  
Xanthorrhoea minor R.Br. sensu Rodway (1903) = **Xanthorrhoea arenaria** & **X. bracteata** 4b:421

### XYRIDACEAE

- Xyris gracilis R.Br. sensu Bentham (1878), misapplied to **X. marginata**, **X. muelleri**, & **X. tasmanica**  
Xyris gracilis R.Br. subsp. tasmanica D.I.Morris = **Xyris tasmanica** 4b:35  
Xyris gracilis R.Br. var. bracteata Benth. = **Xyris muelleri**  
e **Xyris marginata** Rendle, J. Bot. 37: 503 (1899) 4b:35  
e **Xyris muelleri** Malme, Svensk. Bot. Tidskr. 21: 381 (1928) 4b:35  
**Xyris operculata** Labill., Nov. Holl. Pl. 1: 14, t.10 (1805) 4b:34  
e **Xyris tasmanica** (D.I.Morris) Doust & B.J.Conn, Austral. Syst. Bot. 10(2): 212 (1997) 4b:35

### ZOSTERACEAE

- Heterozostera nigricaulis** J.Kuo, Aquatic Bot. 81(2): 110 (2005)  
**Heterozostera tasmanica** (G.Martens ex Asch.) Hartog, Verh. Kon. Ned. Akad. Wetensch., Afd. Natuurk., Sect. 2. 59: 116 (1970) 4b:28  
Nanozostera muelleri (Irmisch ex Asch.) Toml. & Posl. = **Zostera muelleri** subsp. **muelleri** 4b:29  
Zostera marina R.Br. = **Heterozostera nigricaulis**  
**Zostera muelleri** Irmisch ex Asch. subsp. **muelleri**, Linnaea 35: 168 (1868) 4b:29  
Zostera nana Mert. ex Roth sensu Rodway (1903) = **Zostera muelleri** subsp. **muelleri** 4b:29  
Zostera tasmanica G.Martens ex Asch. = **Heterozostera tasmanica** 4b:28

## GYMNOSPERMS

### CUPRESSACEAE

- e **Athrotaxis cupressoides** D.Don, Ann. Nat. Hist. 1: 234 (1838) 1:6  
e **Athrotaxis** × **laxifolia** Hook., Icon. Pl. 6: t.573 (1843) = **A. cupressoides** × **A. selaginoides** 1:6  
e **Athrotaxis selaginoides** D.Don, Ann. Nat. Hist. 1: 234 (1838) 1:7  
Athrotaxis tetragona Hook. = **Microcachrys tetragona** (Podocarpaceae)  
Callitris cupressiformis F.Muell. var. tasmanica (Benth.) Maiden = **Callitris rhomboidea**  
e **Callitris oblonga** Rich. & A.Rich. subsp. **oblonga**, Comm. Bot. Conif. Cycad. 49, t.18 fig.2 (1826) 1:5  
**Callitris rhomboidea** R.Br. ex Rich. & A.Rich., Comm. Bot. Conif. Cycad. 47, t.18 fig.1 (1826) 1:5  
Callitris rhomboidea R.Br. ex Rich. & A.Rich. var. tasmanica (Benth.) Ewart, B.Rees & B.Wood =  
**Callitris rhomboidea**  
Callitris tasmanica (Benth.) R.T.Baker & H.G.Sm. = **Callitris rhomboidea**  
e **Diselma archeri** Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 1: 353 t.98 (1857) 1:5  
Fitzroya archeri (Hook.f.) Benth. & Hook.f. = **Diselma archeri** 1:5  
Frenela australis R.Br. ex Benth. nom. illeg., sensu Bentham (1878) = **Callitris oblonga**  
Frenela rhomboidea (R.Br. ex Rich. & A.Rich.) Endl. var. tasmanica Benth. = **Callitris rhomboidea**  
i **Hesperocyparis macrocarpa** (Hartw. ex Gordon) Bartel, Phytologia 91: 182 (2009)



## PINACEAE

- i **Pinus pinaster** Aiton, Hortus Kew. (W. Aiton) 3: 367 (1789)  
 i **Pinus radiata** D.Don, Trans. Linn. Soc. London 17: 442 (1837) 1:8  
 i# **Pinus wallichiana** A.B.Jacks., Bull. Misc. Inform. Kew 1938(2): 85 (1938)

## PODOCARPACEAE

- Dacrydium franklinii Hook.f. = **Lagarostrobos franklinii** 1:3  
 e **Lagarostrobos franklinii** (Hook.f.) Quinn, Austral. J. Bot. 30: 316 (1982) 1:3  
 e **Microcachrys tetragona** (Hook.) Hook.f., London J. Bot. 4: 150 (1845) 1:3  
 Microstrobos niphophilus J.Garden & L.A.S.Johnson = **Pherosphaera hookeriana** 1:2  
 e **Pherosphaera hookeriana** W.Archer bis, Hooker's J. Bot. Kew Gard. Misc. 2: 52 (1850) 1:2  
 e **Phyllocladus aspleniifolius** (Labill.) A.Rich. ex Hook.f., London J. Bot. 4: 151 (1845) 1:2  
 Phyllocladus rhomboidalis A.Rich. = **Phyllocladus aspleniifolius** 1:2  
 Podocarpus alpinus Hook.f. = **Podocarpus lawrencei** 1:4  
 Podocarpus aspleniifolia Labill. = **Phyllocladus aspleniifolius**  
**Podocarpus lawrencei** Hook.f., London J. Bot. 4: 151 (1845) 1:4

## PTERIDOPHYTES

### ADIANTACEAE

- Adiantum aethiopicum** L., Syst. Nat., ed. 10, 2: 1329 (1759)  
 Adiantum assimile Sw. sensu Brown (1810) = **Adiantum aethiopicum**  
 Adiantum trigonum Labill. = **Adiantum aethiopicum**  
**Anogramma leptophylla** (L.) Link, Fil. Spec. 137 (1841)  
**Cheilanthes austrotenuifolia** H.M.Quirk & T.C.Chambers, Austral. J. Bot. 31: 510 (1983)  
**Cheilanthes distans** (R.Br.) Mett., Abh. Senckenberg. Naturf. Ges. 3: 69 (1859)  
**Cheilanthes sieberi** Kunze subsp. **sieberi**, Pl. Preiss. [J.G.C.Lehman] 2: 112 (1846)  
 Cheilanthes tenuifolia (Burm.f.) Sw. sensu Rodway (1903) = **Cheilanthes austrotenuifolia**  
**Pellaea calidirupium** Brownsey & Lovis, New Zealand J. Bot. 28: 197 (1990)  
**Pellaea falcata** (R.Br.) Fée, Mem. Foug., 5. Gen. Filic. 129 (1850)  
 Platyloma falcata (R.Br.) J.Sm. = **Pellaea falcata**

### ASPLENIACEAE

- Asplenium appendiculatum** (Labill.) C.Presl subsp. **appendiculatum**, Tent. Pterid. 106 (1836)  
 Asplenium brownii J.Sm. sensu Hooker (1860) = **Diplazium australe**  
**Asplenium bulbiferum** G.Forst. subsp. **gracillimum** (Colenso) Brownsey, New Zealand J. Bot. 15: 60 (1977)  
 Asplenium bulbiferum G.Forst. var. **hookeriana** (Colenso) Rodway = **Asplenium hookerianum**  
**Asplenium flabellifolium** Cav., Descr. Pl. (Cavanilles): 257 (1801)  
**Asplenium flaccidum** G.Forst. subsp. **flaccidum**, Fl. Ins. Austr. 80 (1786)  
**Asplenium hookerianum** Colenso, Tasmanian J. Nat. Sci. 2: 169 (1844)  
 Asplenium laxum R.Br. nom. illeg. = **A. appendiculatum** × **A. bulbiferum** subsp. **gracillimum**  
 Asplenium lucidum G.Forst. sensu Hooker (1860) = **Asplenium obtusatum**

*Asplenium obliquum* G.Forst. sensu Labillardiere (1805) = **Asplenium obtusatum** subsp. **northlandicum** (misapplied in Tasmania)

**Asplenium obtusatum** G.Forst. subsp. **northlandicum** Brownsey, New Zealand J. Bot. 15: 49, t.6 (1977)

*Asplenium terrestre* Brownsey = **Asplenium appendiculatum**

**Asplenium trichomanes** L. subsp. **quadrivalens** D.E.Mey., Ber. Deutsch. Bot. Ges. 74: 456 (1961)

**Asplenium trichomanes** L. subsp. **trichomanes**, Sp. Pl. 2: 1080 (1753)

*Asplenium umbrosum* J.Sm. sensu Bentham (1878) = **Diplazium australe** (Athyriaceae) misapplied in Tasmania

*Caenopteris appendiculata* Labill. = **Asplenium appendiculatum**

**Pleurosorus rutifolius** (R.Br.) Fée, Mem. Foug., 5. Gen. Filic. 179, t.16c (1852)

#### ATHYRIACEAE

*Allantodia australis* R.Br. = **Diplazium australe**

*Athyrium australe* (R.Br.) C.Presl = **Diplazium australe**

*Cystopteris fragilis* (L.) Bernh. var. *tasmanica* (Hook.) Hook.f. = **Cystopteris tasmanica**

**Cystopteris tasmanica** Hook., Sp. Fil. 1: 199 (1846)

**Diplazium australe** (R.Br.) N.A.Wakef., Vict. Naturalist 58: 142 t.3 (1942)

#### AZOLLACEAE

*Azolla filiculoides* Lam. = **Azolla rubra**

**Azolla rubra** R.Br., Prodr. Fl. Nov. Holland. 167 (1810)

#### BLECHNACEAE

*Blechnum aggregatum* (Colenso) Tindale sensu Willis (1973) = **Blechnum chambersii**

**Blechnum cartilagineum** Sw., Syn. Fil. (Swartz): 114 (1806)

**Blechnum chambersii** Tindale, Flora of the Sydney Region, ed. 2: 86 (1972)

**Blechnum fluviatile** (R.Br.) E.J.Lowe ex Salomon, Nomencl. Gefässkrypt. 115 (1883)

**Blechnum minus** (R.Br.) Ettingsh., Denkschr. Kaiserl. Akad. Wiss. Math.-Naturwiss. Kl. 23: 63, t.8 (1864)

**Blechnum neohollandicum** Christenh., Phytotaxa 19: 20 (2011)

**Blechnum nudum** (Labill.) Mett. ex Luerss., Iora oder Allgemeinen Botanischer Zeitung 59: 292 (1876)

**Blechnum parrissiae** Christenh., Phytotaxa 19: 20 (2011)

**Blechnum patersonii** (R.Br.) Mett. subsp. **patersonii**, Fil. Hort. Bot. Lips.: 64, t.4 figs. 4-10 (1856)

**Blechnum pennamarina** (Poir.) Kuhn subsp. **alpina** (R.Br.) T.C.Chambers & P.A.Farrant, Fern Gaz. 15: 96 (1996)

*Blechnum procerum* (G.Forst.) Sw. sensu Labillardiere (1805) = **Blechnum wattsii**

*Blechnum rupestre* (Kaulf. ex Link) Christenh. (cited in error) = **Blechnum spinulosum**

**Blechnum spinulosum** Poir., Encycl. (Lamarck) Suppl. 1: 644 (1810)

**Blechnum vulcanicum** (Blume) Kuhn, Ann. Mus. Bot. Lugduno-Batavi4: 284 (1869)

**Blechnum wattsii** Tindale, Contr. New South Wales Natl. Herb. 3: 247 (1963)

*Doodia aspera* R.Br. = **Blechnum neohollandicum**

*Doodia australis* (Parris) Parris = **Blechnum parrissiae**

*Doodia caudata* (Cav.) R.Br. = **Blechnum spinulosum**

*Doodia media* R.Br. = **Blechnum parrissiae** (Tasmanian plants)

*Lomaria alpina* Spreng. = **Blechnum pennamarina** subsp. **alpina**

- Lomaria capensis* (L.) Willd. sensu Bentham (1878) = **Blechnum wattsii** (misapplied in Tasmania)  
*Lomaria discolor* (G.Forst.) Willd. sensu Rodway (1903) = **Blechnum nudum**  
*Lomaria fluviatilis* Spreng. = **Blechnum fluviatile**  
*Lomaria lanceolata* Spreng. = **Blechnum chambersii**  
*Lomaria patersonii* Spreng. = **Blechnum patersonii**  
*Lomaria procera* Spreng. sensu Rodway (1903) = **Blechnum wattsii**  
*Lomaria procera* Spreng. var. *paludosa* Rodway = **Blechnum minus**  
*Lomaria vulcanica* Blume = **Blechnum vulcanicum**  
*Onoclea nuda* Labill. = **Blechnum nudum**  
*Stegania alpina* R.Br. = **Blechnum pennamarina** subsp. **alpina**  
*Stegania falcata* R.Br. = **Blechnum nudum**  
*Stegania fluviatilis* R.Br. = **Blechnum fluviatile**  
*Stegania lanceolata* R.Br. = **Blechnum chambersii**  
*Stegania minor* R.Br. = **Blechnum minus**  
*Stegania nuda* R.Br. = **Blechnum nudum**  
*Stegania patersonii* R.Br. = **Blechnum patersonii**  
*Stegania procera* R.Br. = **Blechnum wattsii**

#### CULCITACEAE

- Calochlaena dubia* (R.Br.) M.D.Turner & R.A.White, Amer. Fern J. 78: 92 (1988)  
*Culcita dubia* (R.Br.) Maxon = **Calochlaena dubia**  
*Davallia dubia* R.Br. = **Calochlaena dubia**

#### CYATHEACEAE

- Alsophila australis* R.Br. = **Cyathea australis**  
**Cyathea australis** (R.Br.) Domin subsp. **australis**, Pteridophyta 262 (1929)  
**Cyathea cunninghamii** Hook.f., Icon. Pl. 10: t.985 (1854)  
**Cyathea** × **marcescens** N.A.Wakef., Vict. Naturalist 59: 33, figs.1-5 (1942) = **C. australis** × **C. cunninghamii**  
*Cyathea medullaris* (G.Forst.) Sw. sensu Bentham (1878) = **Cyathea cunninghamii** (misapplied in Tasmania)

#### DENNSTAEDTIACEAE

- Histiopteris incisa** (Thunb.) J.Sm., Hist. Fil. 295 (1875)  
**Hypolepis amaurobachis** (Kunze) Hook., Sp. Fil. 2: 62 (1852)  
*Hypolepis australis* N.A.Wakef. = **Hypolepis amaurobachis**  
t **Hypolepis distans** Hook., Sp. Fil. 2: 70, t.95c (1852)  
**Hypolepis glandulifera** Brownsey & Chinnock, J. Adelaide Bot. Gard. 10: 16, fig.8 (1987)  
**Hypolepis muelleri** N.A.Wakef., Vict. Naturalist 60: 42 (1943)  
*Hypolepis punctata* (Thunb.) Mett. ex Kuhn sensu Willis (1973) = **Hypolepis glandulifera**  
**Hypolepis rugosula** (Labill.) J.Sm., Bot. Mag., 72 (Companion): 8 (1846)  
*Hypolepis tenuifolia* (G.Forst.) Bernh. ex C.Presl sensu Rodway (1903) = **Hypolepis amaurobachis** & **H. rugosula**  
*Pteridium esculentum* (G.Forst.) Cockayne = **Pteridium esculentum** subsp. **esculentum**  
**Pteridium esculentum** (G.Forst.) Cockayne subsp. **esculentum**, Report of the Botanical Survey of Tongariro National Park: 34 (1908)

## DICKSONIACEAE

*Dicksonia antarctica* Labill., Nov. Holl. Pl. 2: 100, t.249 (1807)

*Dicksonia dubia* (R.Br.) Gaudich. sensu Hooker (1860) = **Calochlaena dubia**

## DRYOPTERIDACEAE

*Aspidium aculeatum* (L.) Sw. sensu Bentham (1878) = **Polystichum proliferum** (misapplied in Tasmania)

*Aspidium capense* Willd. nom. illeg. = **Rumohra adiantiformis**

*Aspidium coriaceum* (Sw.) Sw. sensu Brown (1810) = **Rumohra adiantiformis**

*Aspidium decompositum* (R.Br.) Spreng. sensu Bentham (1878) = **Lastreopsis acuminata** (misapplied in Tasmania)

*Aspidium proliferum* R.Br. = **Polystichum proliferum**

**Lastreopsis acuminata** (Houlston) C.V.Morton, Contr. U.S. Natl. Herb. 30: 245 (1973)

**Lastreopsis hispida** (Sw.) Tindale, Vict. Naturalist 73: 183 (1957)

*Lastreopsis shepherdii* (Kuntze ex Mett.) Tindale = **Lastreopsis acuminata**

*Nephrodium decompositum* R.Br. sensu Rodway (1903) = **Lastreopsis acuminata**

*Nephrodium hispidum* (Sw.) Hook. = **Lastreopsis hispida**

*Polystichum coriaceum* Schott = **Rumohra adiantiformis**

**Polystichum proliferum** (R.Br.) C.Presl, Tent. Pterid. 83 (1836)

*Polystichum vestitum* (G.Forst.) C.Presl sensu Rodway (1903) = **Polystichum proliferum**

**Rumohra adiantiformis** (G.Forst.) Ching, Sinensia 5: 70 (1934)

## EQUISETACEAE

i *Equisetum hyemale* L., Sp. Pl. 2: 1062 (1753)

## GLEICHENIACEAE

*Ctenopteris heterophylla* (Labill.) Tindale = **Notogrammitis heterophylla**

e **Gleichenia abscida** Rodway, Tasman. Fl. 289 (1903)

e **Gleichenia alpina** R.Br., Prodr. Fl. Nov. Holland. 161 (1810)

*Gleichenia circinata* Sw. sensu Rodway (1903) = **Gleichenia microphylla**

**Gleichenia dicarpa** R.Br., Prodr. Fl. Nov. Holland. 161 (1810)

*Gleichenia flabellata* R.Br. sensu Rodway (1903) = **Sticherus tener** & **S. urceolatus**

**Gleichenia microphylla** R.Br., Prodr. Fl. Nov. Holland. 161 (1810)

*Gleichenia tenera* R.Br. = **Sticherus tener**

*Grammitis* sp. A sensu Garrett 1996 = **Notogrammitis garrettii**

*Grammitis armstrongii* Tindale = **Notogrammitis crassior**

*Grammitis australis* R.Br. = **Notogrammitis billardierei**

*Grammitis* sp. B sensu Garrett 1996 = **Notogrammitis gunnii**

*Grammitis billardierei* Willd. = **Notogrammitis billardierei**

*Grammitis garrettii* Parris = **Notogrammitis garrettii**

*Grammitis gunnii* Parris = **Notogrammitis gunnii**

*Grammitis heterophylla* Labill. = **Notogrammitis heterophylla**

*Grammitis leptophylla* (L.) Sw. sensu Bentham (1878) = **Anogramma leptophylla** (Adiantaceae)

*Grammitis magellanica* Desv. subsp. *nothofageti* Parris = **Notogrammitis angustifolia** subsp. **nothofageti**

*Grammitis meridionalis* Parris = **Notogrammitis angustifolia** subsp. **nothofageti** p.p.maj.

Grammitis poeppigiana (Mett.) Pic.Serm. = **Notogrammitis crassior**

Grammitis pseudociliata Parris = **Notogrammitis pseudociliata**

Grammitis rutifolia R.Br. = **Pleurosorus rutifolius** (Aspleniaceae)

**Sticherus lobatus** N.A.Wakef., Vict. Naturalist 60: 110 (1943)

**Sticherus tener** (R.Br.) Ching, Sunyatsenia 5: 285 (1940)

Sticherus tener form A sensu Garrett (1996) = **Sticherus urceolatus**

Sticherus tener form B sensu Garrett (1996) = **Sticherus tener**

**Sticherus urceolatus** M.Garrett & Kantvilas, Muelleria 11: 103 (1998)

#### GRAMMITIDACEAE

**Notogrammitis angustifolia** (Jacq.) Parris subsp. **nothofageti** (Parris) Parris, New Zealand J. Bot. 50: 466 (2012)

**Notogrammitis billardierei** (Willd.) Parris, New Zealand J. Bot. 50: 466 (2012)

**Notogrammitis crassior** (Kirk) Parris, New Zealand J. Bot. 50: 467 (2012)

e **Notogrammitis garrettii** (Parris) Parris, New Zealand J. Bot. 50: 468 (2012)

t **Notogrammitis gunnii** (Parris) Parris, New Zealand J. Bot. 50: 468 (2012)

**Notogrammitis heterophylla** (Labill.) Parris, New Zealand J. Bot. 50: 469 (2012)

t **Notogrammitis pseudociliata** (Parris) Parris, New Zealand J. Bot. 50: 469 (2012)

#### HEMIONITIDIACEAE

Gymnogramma leptophylla (L.) Desv. = **Anogramma leptophylla** (Adiantaceae)

Gymnogramma rutaefolia Hook. = **Pleurosorus rutifolius** (Aspleniaceae)

#### HYMENOPHYLLACEAE

Apteropteris applanata A.M.Gray & R.G.Williams = **Hymenophyllum applanatum**

Crepidomanes venosum (R.Br.) Bostock = **Polyphlebium venosum**

e **Hymenophyllum applanatum** (A.M.Gray & R.G.Williams) Ebihara & K.Iwats., Bull. Natl. Mus. Nat. Sci., Tokyo, B. 36: 43 (2010)

**Hymenophyllum australe** Willd., Sp. Pl., ed. 4 [Willdenow], 5: 527 (1810)

Hymenophyllum crispatum Hook. & Grev. sensu Hooker (1860) = **Hymenophyllum australe**

**Hymenophyllum cupressiforme** Labill., Nov. Holl. Pl. 2: 102, t.250 fig.2 (1807)

**Hymenophyllum flabellatum** Labill., Nov. Holl. Pl. 2: 101, t.250 fig.1 (1807)

Hymenophyllum javanicum Spreng. sensu Rodway (1903) = **Hymenophyllum australe**

Hymenophyllum malingii (Hook.) Mett. sensu Rodway (1903) = **Hymenophyllum applanatum**

**Hymenophyllum marginatum** Hook. & Grev., Icon. Filic. 1: t.34 (1827)

Hymenophyllum nitens R.Br. = **Hymenophyllum flabellatum**

**Hymenophyllum peltatum** (Poir.) Desv., Mém. Soc. Linn. Paris 6: 333 (1827)

**Hymenophyllum rarum** R.Br., Prodr. Fl. Nov. Holland. 159 (1810)

Hymenophyllum tunbridgense (L.) Sm. sensu Rodway (1903) = **Hymenophyllum cupressiforme**

Hymenophyllum unilaterale Willd. sensu Hooker (1860) = **Hymenophyllum peltatum**

Hymenophyllum wilsoni Hook. sensu Rodway (1903) = **Hymenophyllum peltatum**

Mecodium australe (Willd.) Copel. = **Hymenophyllum australe**

Mecodium flabellatum (Labill.) Copel. = **Hymenophyllum flabellatum**

Mecodium rarum (R.Br.) Copel. = **Hymenophyllum rarum**

**Polyphlebium venosum** (R.Br.) Copel., Philipp. J. Sci. 67: 55 (1938)

Sphaerocionium applanatum (A.M.Gray & R.G.Williams) K.Iwats. = **Hymenophyllum applanatum**

*Trichomanes venosum* R.Br. = **Polyphlebium venosum**

### ISOETACEAE

*Isoetes* sp. A sensu Garrett 1996 = **Isoetes sp. Maxwell River (S.J.Jarman HO314082) Tas Herbarium**

**Isoetes drummondii** A.Braun subsp. **drummondii**, Monatsber. Königl. Preuss. Akad. Wiss. Berlin 1868: 542 (1869)

e **Isoetes elatior** F.Muell. ex A.Braun, Linnaea 25: 722 (1853)

e **Isoetes gunnii** A.Braun, Monatsber. K. Akad. Wiss. Berlin: 535 (1868)

e **Isoetes humilior** F.Muell. ex A.Braun, Linnaea 25: 722 (1853)

*Isoetes lacustris* L. sensu Rodway (1903) = **Isoetes elatior, I. humilior & I. gunnii**

e **Isoetes sp. Maxwell River (S.J.Jarman HO314082) Tas Herbarium**

**Isoetes muelleri** A.Braun, Monatsber. K. Akad. Wiss. Berlin: 541 (1868)

### LINDSAEACEAE

*Lindsaea cuneata* (G.Forst.) C.Chr. = **Lindsaea trichomanoides**

**Lindsaea linearis** Sw., J. Bot. (Schrad.) 1800(2): 78 (1801)

**Lindsaea trichomanoides** Dryand., Trans. Linn. Soc. London 3: 43, t.11 (1797)

### LYCOPODIACEAE

**Huperzia australiana** (Herter) Holub, Folia Geobot. Phytotax. 20: 70 (1985)

*Huperzia varia* (R.Br.) Trevis. = **Phlegmarius varius**

t **Lycopodiella diffusa** (R.Br.) B.Ollg., Opera Bot. 92: 176 (1987)

**Lycopodiella lateralis** (R.Br.) B.Ollg., Opera Bot. 92: 176 (1987)

**Lycopodiella serpentina** (Kunze) B.Ollg., Opera Bot. 92: 176 (1987)

*Lycopodium australianum* Herter = **Huperzia australiana**

*Lycopodium carolinianum* L. sensu Benth. (1878) = **Lycopodiella serpentina** (misapplied in Tasmania)

*Lycopodium clavatum* L. var. *fastigiatum* (R.Br.) Benth. nom. illeg. = **Lycopodium fastigiatum**

*Lycopodium decurrens* R.Br. = **Lycopodium scariosum**

*Lycopodium densum* Labill. = **Lycopodium deuterodensum**

**Lycopodium deuterodensum** Herter, Estud. Bot. (Montevideo) 20: 15 (1949)

*Lycopodium diffusum* R.Br. = **Lycopodiella diffusa**

**Lycopodium fastigiatum** R.Br., Prodr. Fl. Nov. Holland. 165 (1810)

*Lycopodium laterale* R.Br. = **Lycopodiella lateralis**

*Lycopodium myrtifolium* G.Forst. nom. illeg., non L. = **Phlegmarius varius**

**Lycopodium scariosum** G.Forst., Fl. Ins. Austr. 87 (1786)

*Lycopodium selago* L. sensu Rodway (1903) = **Huperzia australiana**

*Lycopodium serpentinum* Kunze = **Lycopodiella serpentina**

*Lycopodium uliginosum* Labill. = **Selaginella uliginosa**

*Lycopodium varium* R.Br. = **Phlegmarius varius**

**Phlegmarius varius** (R.Br.) A.R.Field & Bostock, Phytokeys 20: 49 (2013)

**Phylloglossum drummondii** Kunze, Bot. Zeitung (Berlin) 1: 721 (1843)

### MARSILEACEAE

i **Marsilea mutica** Mett., Ann. Sci. Nat., Bot., sér. 4, 15: 88 (1861)

*Pilularia globulifera* L. sensu Rodway (1903) = **Pilularia novae-hollandiae**

**Pilularia novae-hollandiae** A.Braun, Monatsber. Königl. Preuss. Akad. Wiss. Berlin 1863: 435 (1863)

#### OPHIOGLOSSACEAE

x **Botrychium australe** R.Br., Prodr. Fl. Nov. Holland. 164 (1810)

**Botrychium lunaria** (L.) Sw., J. Bot. (Schrader) 1800(2): 110 (1801)

*Botrychium ternatum* (Thunb.) Sw. sensu Rodway (1903) = **Botrychium australe**

*Botrychium virginianum* (L.) Sw. sensu Hooker (1860) = **Botrychium australe**

**Ophioglossum lusitanicum** L. subsp. **coriaceum** (A.Cunn.) R.T.Clausen, Mem. Torrey Bot. Club 19: 161 (1938)

*Ophioglossum vulgatum* L. sensu Bentham (1878) = **Ophioglossum lusitanicum** (misapplied in Tasmania)

#### OSMUNDACEAE

*Todea africana* Willd. ex Bernh. nom. illeg. = **Todea barbara**

**Todea barbara** (L.) T.Moore, Index Fil. (T. Moore): 119 (1857)

#### POLYPODIACEAE

*Microsorium diversifolium* (Willd.) Copel. = **Microsorium pustulatum** subsp. **pustulatum**

**Microsorium pustulatum** (G.Forst.) Copel. subsp. **pustulatum**, Gen. Fil. [Copeland]: 196 (1947)

*Phymatodes billardierei* (R.Br.) C.Presl = **Microsorium pustulatum** subsp. **pustulatum**

*Phymatosorus pustulatus* (G.Forst.) Large, Braggins & P.S.Green = **Microsorium pustulatum** subsp. **pustulatum**

*Polypodium australe* (R.Br.) Mett. = **Notogrammitis billardierei** (Grammitidaceae)

*Polypodium billardierei* R.Br. = **Microsorium pustulatum**

*Polypodium grammitidis* R.Br. = **Notogrammitis heterophylla** (Grammitidaceae)

*Polypodium punctatum* Thunb. sensu Rodway (1903) = **Hypolepis rugosula** & **H. amaurorachis** (Dennstaedtiaceae)

*Polypodium pustulatum* G.Forst. = **Microsorium pustulatum**

*Polypodium rugosulum* Labill. = **Hypolepis rugosula** (Dennstaedtiaceae)

*Polypodium scandens* Labill. nom. illeg. = **Microsorium pustulatum** subsp. **pustulatum**

#### PSILOTACEAE

*Psilotum truncatum* R.Br. = **Tmesipteris obliqua** (misapplied in Tasmania)

*Tmesipteris billardierei* Endl. = **Tmesipteris obliqua**

**Tmesipteris elongata** P.A.Dang., Botaniste 2: 213 (1890-91)

*Tmesipteris forsteri* Endl. nom. illeg. sensu Hooker (1860) = **Tmesipteris obliqua**

**Tmesipteris obliqua** Chinnock, Muelleria 8: 60 (1993)

**Tmesipteris parva** N.A.Wakef., Vict. Naturalist 60: 143 (1944)

*Tmesipteris tannensis* (Spreng.) Bernh. sensu Rodway (1903) = **Tmesipteris obliqua** p.p.maj.

*Tmesipteris tugana* H.N.Barber = **Tmesipteris elongata**

#### PTERIDACEAE

*Litobrochia comans* (G.Forst.) C.Presl = **Pteris comans**

*Litobrochia incisa* (Thunb.) C.Presl = **Histiopteris incisa** (Dennstaedtiaceae)

*Pteris aquilina* L. sensu Rodway (1903) = **Pteridium esculentum** subsp. **esculentum** (Dennstaedtiaceae)

**Pteris comans** G.Forst., Fl. Ins. Austr. 79 (1786)

*Pteris endlicheriana* J.Agardh sensu Hooker (1860) = **Pteris comans**

*Pteris esculenta* G.Forst. sensu Labillardiere (1805) = ***Pteridium esculentum*** subsp. ***esculentum***  
(Dennstaedtiaceae)

*Pteris falcata* R.Br. = ***Pellaea falcata*** (Adiantaceae)

*Pteris incisa* Thunb. = ***Histiopteris incisa*** (Deddstaedtiaceae)

***Pteris tremula*** R.Br., Prodr. Fl. Nov. Holland. 154 (1810)

*Pteris vespertilionis* Labill. = ***Histiopteris incisa*** (Deddstaedtiaceae)

#### **SCHIZAEACEAE**

***Schizaea asperula*** N.A.Wakef., Vict. Naturalist 59: 89 (1942)

***Schizaea bifida*** Willd., Abh. Kurfurstl.-Mainz. Akad. Nützl. Wiss. Erfurt 5: 30, t.3 fig.3 (1802)

***Schizaea fistulosa*** Labill., Nov. Holl. Pl. 2: 103, t.250 fig.3 (1807)

#### **SELAGINELLACEAE**

***Selaginella gracillima*** (Kunze) Spring ex Salomon, Nomencl. Gefässkrypt. 353 (1883)

*Selaginella preissiana* Spring sensu Rodway (1903) = ***Selaginella gracillima***

***Selaginella uliginosa*** (Labill.) Spring, Mém. Acad. Roy. Sci. Belgique 24: 60 (1849)

#### **THELYPTERIDACEAE**

*Cyclosorus penniger* (G.Forst.) Ching = ***Pneumatopteris pennigera***

***Pneumatopteris pennigera*** (G.Forst.) Holttum, Blumea 21: 305 (1973)



# Macquarie Island Vascular Plant Census

## EUDICOTS

### APIACEAE (UMBELLIFERAE)

- e **Azorella macquariensis** Orchard, Muellera 7: 16 (1989)  
 Azorella selago Hook.f. (in Macquarie Island) = **Azorella macquariensis**

### ARALIACEAE

- t **Hydrocotyle novae-zeelandiae** DC., Prodr. [A. P. de Candolle] 4: 67 (1830)  
 t **Stilbocarpa polaris** (Homb. & Jacquinot ex Hook.f.) A.Gray, U.S. Expl. Exped., Phan. 15: 714 (1854)

### ASTERACEAE (COMPOSITAE)

- Cotula plumosa (Hook.f.) Hook.f. = **Leptinella plumosa**  
 t **Leptinella plumosa** Hook.f., Bot. Antarct. Voy. I. (Fl. Antarct.) 1: 26 (1844)  
 t **Pleurophyllum hookeri** Buchanan, Trans. & Proc. New Zealand Inst. 16: 395 (1884)

### BRASSICACEAE (CRUCIFERAE)

- Cardamine corymbosa** Hook.f., Bot. Antarct. Voy. I. (Fl. Antarct.) 1: 6 (1844)  
 Cardamine depressa Hook.f. var. stellata (Hook.f.) Hook.f. = **Cardamine corymbosa**  
 Cardamine glacialis DC. var. subcarnosa (Hook.f.) O.E.Schulz sensu Cheeseman (1919) = **Cardamine corymbosa**

### CARYOPHYLLACEAE

- i **Cerastium fontanum** Baumg. subsp. **fontanum**, Enum. Stirp. Transsilv. 1: 425 (1816)  
 i **Cerastium glomeratum** Thuill., Fl. Env. Paris, ed. 2: 226 (1799) 1:69  
 Cerastium triviale Link sensu Cheeseman (1919) = **Cerastium fontanum** subsp. **fontanum**  
 (misapplied in Tasmania)  
**Colobanthus affinis** (Hook.) Hook.f., Bot. Antarct. Voy. III. (Fl. Tasman.) 1: 45 (1855) 1:74  
 t **Colobanthus apetalus** (Labill.) Druce var. **alpinus** (Kirk) L.B.Moore, Fl. New Zealand 1: 214 (1961)  
 Colobanthus billardierei Fenzl sensu Cheeseman (1919) = **Colobanthus apetalus** var. **alpinus**  
 (misapplied in Tasmania)  
 t **Colobanthus muscoides** Hook.f., Bot. Antarct. Voy. I. (Fl. Antarct.) 1: 14 (1844)  
 Stellaria decipiens Hook.f. sensu Cheeseman (1919) = **Stellaria parviflora** (misapplied in Tasmania)  
 i **Stellaria media** (L.) Vill., Hist. Pl. Dauphiné (Villars) 3: 615 (1789) 1:71  
 t **Stellaria parviflora** Banks & Sol. ex Hook.f., Bot. Antarct. Voy. II. (Fl. Nov.-Zel.) 1: 25 (1852)

### CRASSULACEAE

- t **Crassula moschata** G.Forst., Commentat. Soc. Regiae Sci. Gott. 9: 26 (1789)  
 Tillaea moschata (G.Forst.) DC. = **Crassula moschata**

### HALORAGACEAE

- t **Myriophyllum triphyllum** Orchard, Brunonia 2: 259 (1980)

### ONAGRACEAE

- t **Epilobium brunescens** (Cockayne) P.H.Raven & Engelhorn subsp. **brunescens**, New Zealand J. Bot. 9: 350 (1971)  
 Epilobium linnaeoides Hook.f. = **Epilobium pedunculare**

*Epilobium nummulariifolium* A.Cunn. var. *nerteroides* Hook.f. sensu Cheeseman (1919) = **Epilobium brunnescens** subsp. **brunnescens** (misapplied in MI)

t **Epilobium pedunculare** A.Cunn., Ann. Nat. Hist. 3: 31 (1839)

**PLANTAGINACEAE**

**Callitriche antarctica** Engelm. ex Hegelm., Verh. Bot. Vereins Prov. Brandenburg 9: 20 (1867)

**POLYGONACEAE**

**FTO 95**

i # x **Rumex crispus** L., Sp. Pl. 1: 335 (1753)

**PORTULACACEAE**

**FTO 100**

**Montia fontana** L. subsp. **fontana**, Sp. Pl. 1: 87 (1753)

**RANUNCULACEAE**

**FTO 47**

*Ranunculus biternatus* Sm. sensu Cheeseman (1919) = **Ranunculus crassipes**

**Ranunculus crassipes** Hook.f., Bot. Antarct. Voy. I. (Fl. Antarct.) 2: 224 (1845)

**ROSACEAE**

*Acaena adscendens* Vahl Sensu Hooker (1844) = **Acaena magellanica**

**Acaena magellanica** (Lam.) Vahl, Enum. Pl. [Vahl] 1: 297 (1804)

t **Acaena minor** (Hook.f.) Allan, Fl. New Zealand 1: 363 (1961)

*Acaena sanguisorbae* Vahl var. *minor* Hook.f. = **Acaena minor**

**RUBIACEAE**

t **Coprosma perpusilla** Colenso subsp. **subantarctica** Orchard, Brunonia 9: 133 (1987)

t **Galium antarcticum** Hook.f., Bot. Antarct. Voy. I. (Fl. Antarct.) 1: 303 bis (1846)

**MONOCOTS**

**CYPERACEAE**

t **Carex trifida** Cav., Icon. [Cavanilles] 5: 41, t.465 (1799)

**Isolepis aucklandica** Hook.f., Bot. Antarct. Voy. I. (Fl. Antarct.) 1: 88 (1844), pl.50 (1845)

4b:102

*Scirpus aucklandicus* (Hook.f.) Boeckeler = **Isolepis aucklandica**

4b:102

t **Uncinia divaricata** Boott, Bot. Antarct. Voy. II. (Fl. Nov.-Zel.) 1: 286 (1853)

t **Uncinia hookeri** Boott, Bot. Antarct. Voy. I. (Fl. Antarct.) 1: 91 (1844); pl.51 (1845)

*Uncinia riparia* R.Br. var. *hookeri* (Boott) Kük. = **Uncinia hookeri**

**JUNCACEAE**

t **Juncus scheuchzerioides** Gaudich., Ann. Sci. Nat. (Paris) 5: 100 (1825)

*Luzula campestris* DC. var. *crinita* (Hook.f.) Buchenau = **Luzula crinita**

t **Luzula crinita** Hook.f., Bot. Antarct. Voy. I. (Fl. Antarct.) 1: 84, pl.48 (1844)

**ORCHIDACEAE**

e **Corybas dienemus** D.L.Jones, Fl. Australia 50: 572 (1993)

4a:121

*Corybas macranthus* (Hook.f.) Rchb.f. = **Corybas dienemus**

e **Corybas sulcatus** (M.A.Clem. & D.L.Jones) G.N.Backh., Vict. Naturalist 127: 56 (2010)

*Nematoceras dienemum* (D.L.Jones) D.L.Jones, M.A.Clem. & Molloy = **Corybas dienemus**

*Nematoceras sulcatum* M.A.Clem. & D.L.Jones = **Corybas sulcatus**

## POACEAE (GRAMINEAE)

- i # **Agrostis capillaris** L., Sp. Pl. 1: 62 (1753)
- t **Agrostis magellanica** Lam., Tabl. Encycl. 1: 160 (1791)
- i # **Agrostis stolonifera** L., Sp. Pl. 1: 62 (1753)
- i # x **Anthoxanthum odoratum** L., L., Sp. Pl. 1: 28 (1753)
- Deschampsia cespitosa** (L.) P.Beauv., Ess. Agrostogr. 91: 160, t.18, fig.3 (1812) 4b:242
- t **Deschampsia chapmanii** Petrie, Trans. & Proc. New Zealand Inst. 23: 401 (1891)  
Deschampsia penicillata Kirk = **Deschampsia cespitosa**
- t **Festuca contracta** Kirk, Trans. & Proc. New Zealand Inst. 27: 353 (1895)  
Festuca erecta d'Urv. nom. illeg. = **Festuca contracta**
- i **Poa annua** L., Sp. Pl. 1: 68 (1753) 4b:211
- Poa cookii** (Hook.f.) Hook.f., Philos. Trans. 168: 22 (1879)
- t **Poa foliosa** (Hook.f.) Hook.f., Handb. N. Zeal. Fl. 338 (1864)  
Poa hamiltonii Kirk = **Poa cookii**
- t **Poa litorosa** Cheeseman, Man. New Zealand Fl. 1156 (1906)
- e **Puccinellia macquariensis** (Cheeseman) Allan & Jansen, Trans. & Proc. Roy. Soc. New Zealand 69: 268 (1939)  
Triodia macquariensis Cheeseman = **Puccinellia macquariensis**

## PTERIDOPHYTES

### BLECHNACEAE

- Blechnum pennamarina** (Poir.) Kuhn subsp. **alpina** (R.Br.) T.C.Chambers & P.A.Farrant, Fern Gaz. 15: 96 (1996)  
Lomaria penna-marina Trevis. = **Blechnum pennamarina** subsp. **alpina**

### DRYOPTERIDACEAE

- Aspidium vestitum (G.Forst.) Sw. = **Polystichum vestitum**
- t **Polystichum vestitum** (G.Forst.) C.Presl, Tent. Pterid. 83 (1836)

### GLEICHENIACEAE

- Grammitis poeppigiana (Mett.) Pic.Serm. = **Notogrammitis crassior**

### GRAMMITIDACEAE

- Notogrammitis crassior** (Kirk) Parris, New Zealand J. Bot. 50: 467 (2012)  
Polypodium australe (R.Br.) Mett. nom. illeg. sensu Cheeseman (1919) = **Notogrammitis billardierei**

### HYMENOPHYLLACEAE

- t **Hymenophyllum falklandicum** Baker, Syn. Fil. (Hooker & Baker), ed. 2: 68 (1874)

### LYCOPODIACEAE

- Huperzia australiana** (Herter) Holub, Folia Geobot. Phytotax. 20: 70 (1985)  
Lycopodium varium R.Br. sensu Cheeseman (1919) = **Huperzia australiana**

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**APPENDIX I: CHANGES IN THE CENSUS BETWEEN THE 2019 AND 2020 EDITIONS**

**IA: TAXA NEW TO THE TASMANIAN CENSUS**

**EUDICOTS**

**ASTERACEAE**

**Lagenophora gunniana** Steetz

**Lagenophora latifolia** Hook.f.

**Lagenophora sublyrata** (Cass.) A.R.Bean &  
Jian Wang ter

**FABACEAE**

? i **Acacia acinacea** Lindl.

**PICRODENDRACEAE**

**Pseudanthus divaricatissimus** (Müll.Arg.)

Benth.

**MONOCOTS**

**ORCHIDACEAE**

e **Pterostylis straminea** (D.L.Jones)

D.L.Jones

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**APPENDIX I: CHANGES IN THE CENSUS BETWEEN THE 2019 AND 2020 EDITIONS**

**IB: TAXA THAT HAVE CHANGED NAMES BETWEEN 2019 AND 2020**

**EUDICOTS**

**ASTERACEAE**

**Lagenophora huegelii** = **Lagenophora gunniana**  
(Wang & Bean 2019)

**BORAGINACEAE**

**Symphytum** × **uplandicum** = **Symphytum officinale**

**DROSERACEAE**

**Drosera macrantha** = **Drosera macrantha** subsp.  
**planchonii** (CHAH 2010)

**ROSACEAE**

**Malus pumila** = **Malus domestica** (Name conserved)

**MONOCOTS**

**ORCHIDACEAE**

**Dockrillia striolata** subsp. **chrysantha** = **Dockrillia**  
**striolata** (Wapstra 2019)

**Pterostylis plumosa** (Tasmanian) = **Pterostylis**  
**straminea**

**POACEAE**

**Agrostis capillaris** var. **aristata** = **Agrostis capillaris**

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**APPENDIX I: CHANGES IN THE CENSUS BETWEEN THE 2019 AND 2020 EDITIONS**  
**IC: TAXA THAT HAVE CHANGED STATUS BETWEEN 2019 AND 2020**

**EUDICOTS**

**ASTERACEAE**

- i      **Xerochrysum bracteatum**

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**APPENDIX I: CHANGES IN THE CENSUS BETWEEN THE 2019 AND 2020 EDITIONS**  
**ID: TAXA NOW NOT CONSIDERED TO BE PART OF THE TASMANIAN FLORA**

**EUDICOTS**

**ASTERACEAE**

Lagenophora huegelii (previously misapplied  
in Tasmania, see Wang & Bean 2019)

**BORAGINACEAE**

- i \*      Amsinckia lycopsoides  
i \*      Myosotis scorpioides  
i \*      Nonea lutea

**GENTIANACEAE**

Gentianella cunninghamii (The only known  
Tasmanian record is most likely

misattributed, as the collector spent a  
considerable amount of time in southern  
NSW where this taxon is native)

**SALICACEAE**

- i \*      Salix matsudana 'Tortuosa'

**MONOCOTS**

**ORCHIDACEAE**

Pterostylis plumosa (Tasmanian populations  
now considered to belong to Pterostylis  
straminea)

**APPENDIX 2. FAMILY PLACEMENT OF GENERA IN THIS CENSUS**

(see Introduction for details regarding this appendix. Names not in current use in Tasmania are indented and in italics)

Abrotanella	Asteraceae	E	Alopecurus	Poaceae	M
Acacia	Fabaceae	E	<i>Alsophila</i>	Cyatheaceae	P
Acaena	Rosaceae	E	Alstroemeria	Alstroemeriaceae	M
Acanthus	Acanthaceae	E	Alternanthera	Amaranthaceae	E
Acer	Sapindaceae	E	<i>Alyssum</i>	Brassicaceae	E
Acetosa	Polygonaceae	E	Alyxia	Apocynaceae	E
Acetosella	Polygonaceae	E	Amaranthus	Amaranthaceae	E
Achillea	Asteraceae	E	Amelichloa	Poaceae	M
<i>Achnatherum</i>	Poaceae	M	Ammi	Apiaceae	E
Acianthus	Orchidaceae	M	Ammobium	Asteraceae	E
<i>Acion</i>	Restionaceae	M	Ammophila	Poaceae	M
<i>Aciphylla</i>	Apiaceae	E	Amperea	Euphorbiaceae	E
Acradenia	Rutaceae	E	Amphibolis	Cymodoceaceae	M
Acrothamnus	Ericaceae	E	Amphibromus	Poaceae	M
Acrotriche	Ericaceae	E	Amsinckia	Boraginaceae	E
Actinotus	Apiaceae	E	<i>Anagallis</i>	Myrsinaceae	E
Actites	Asteraceae	E	Anchusa	Boraginaceae	E
Adiantum	Adiantaceae	P	Androstoma	Ericaceae	E
<i>Adonis</i>	Ranunculaceae	E	Anemone	Ranunculaceae	E
<i>Adriana</i>	Euphorbiaceae	E	Angianthus	Asteraceae	E
<i>Aegopodium</i>	Apiaceae	E	<i>Anguillaria</i>	Colchicaceae	M
Aeonium	Crassulaceae	E	Anigozanthos	Haemodoraceae	M
Agapanthus	Agapanthaceae	M	Anisodonteia	Malvaceae	E
Agastachys	Proteaceae	E	Anisotome	Apiaceae	E
Agave	Asparagaceae	M	Anodopetalum	Cunoniaceae	E
<i>Agropyron</i>	Poaceae	M	Anogramma	Adiantaceae	P
Agrostemma	Caryophyllaceae	E	Anopterus	Escalloniaceae	E
Agrostis	Poaceae	M	<i>Anredera</i>	Basellaceae	E
Aira	Poaceae	M	Anthemis	Asteraceae	E
Ajuga	Lamiaceae	E	<i>Anthericum</i>	Asphodelaceae	M
<i>Albizia</i>	Fabaceae	E	<i>Anthistiria</i>	Poaceae	M
<i>Alchemilla</i>	Rosaceae	E	<i>Anthocercis</i>	Solanaceae	E
<i>Alepyrum</i>	Centrolepidaceae	M	Anthosachne	Poaceae	M
<i>Aletris</i>	Melanthiaceae	M	Anthoxanthum	Poaceae	M
Alisma	Alismataceae	M	Anthriscus	Apiaceae	E
<i>Allantodia</i>	Athyriaceae	P	<i>Anthyllis</i>	Fabaceae	E
Allittia	Asteraceae	E	Antirrhinum	Plantaginaceae	E
Allium	Alliaceae	M	<i>Anzybas</i>	Orchidaceae	M
Allocasuarina	Casuarinaceae	E	Aotus	Fabaceae	E
Almaleea	Fabaceae	E	Apalochlamys	Asteraceae	E
<i>Alnus</i>	Betulaceae	E	Aphanes	Rosaceae	E
Aloe	Asphodelaceae	M	Aphelia	Centrolepidaceae	M

Apium	Apiaceae	E	Austrostipa	Poaceae	M
Apodasmia	Restionaceae	M	<i>Avellinia</i>	Poaceae	M
Aponogeton	Aponogetonaceae	M	Avena	Poaceae	M
<i>Aptenia</i>	Aizoaceae	E	Azolla	Azollaceae	P
<i>Apteropteris</i>	Hymenophyllaceae	P	Azorella	Apiaceae	E
Aquilegia	Ranunculaceae	E	Baeckea	Myrtaceae	E
Arabidopsis	Brassicaceae	E	Ballantinia	Brassicaceae	E
<i>Arachnorchis</i>	Orchidaceae	M	Baloskion	Restionaceae	M
Arbutus	Ericaceae	E	Banksia	Proteaceae	E
Archeria	Ericaceae	E	Barbarea	Brassicaceae	E
Arctium	Asteraceae	E	Bartsia	Orobanchaceae	E
Arctotheca	Asteraceae	E	<i>Bassia</i>	Amaranthaceae	E
Arctotis	Asteraceae	E	<i>Batrachium</i>	Ranunculaceae	E
Arenaria	Caryophyllaceae	E	Bauera	Cunoniaceae	E
Argemone	Papaveraceae	E	Baumea	Cyperaceae	M
Argentina	Rosaceae	E	Bedfordia	Asteraceae	E
Argentipallium	Asteraceae	E	<i>Bellardia</i>	Orobanchaceae	E
Argyrotegium	Asteraceae	E	Bellendena	Proteaceae	E
Aristida	Poaceae	M	Bellis	Asteraceae	E
Aristotelia	Elaeocarpaceae	E	Berberis	Berberidaceae	E
Arrhenatherum	Poaceae	M	Berkheya	Asteraceae	E
<i>Arthrochilus</i>	Orchidaceae	M	Bertya	Euphorbiaceae	E
<i>Arthrocnemum</i>	Amaranthaceae	E	Beta	Amaranthaceae	E
Arthropodium	Laxmanniaceae	M	Betula	Betulaceae	E
<i>Arundo</i>	Poaceae	M	Beyeria	Euphorbiaceae	E
<i>Ascyrum</i>	Hypericaceae	E	Billardiera	Pittosporaceae	E
Asparagus	Asparagaceae	M	Blandfordia	Blandfordiaceae	M
Asperula	Rubiaceae	E	Blechnum	Blechnaceae	P
Asphodelus	Asphodelaceae	M	<i>Boisduvalia</i>	Onagraceae	E
<i>Aspidium</i>	Dryopteridaceae	P	Bolboschoenus	Cyperaceae	M
Asplenium	Aspleniaceae	P	Borago	Boraginaceae	E
Astelia	Asteliaceae	M	Boronia	Rutaceae	E
<i>Aster</i>	Asteraceae	E	Bossiaea	Fabaceae	E
Asterotrichion	Malvaceae	E	Bothriochloa	Poaceae	M
Astroloma	Ericaceae	E	Botrychium	Ophioglossaceae	P
Atherosperma	Atherospermataceae	MG	<i>Brachyglottis</i>	Asteraceae	E
Athrotaxis	Cupressaceae	G	Brachyloma	Ericaceae	E
<i>Athyrium</i>	Athyriaceae	P	Brachypodium	Poaceae	M
Atriplex	Amaranthaceae	E	Brachyscome	Asteraceae	E
Australina	Urticaceae	E	<i>Bracteantha</i>	Asteraceae	E
Australopyrum	Poaceae	M	Brassica	Brassicaceae	E
<i>Austrocynoglossum</i>	Boraginaceae	E	Briza	Poaceae	M
<i>Austrodanthonia</i>	Poaceae	M	Bromus	Poaceae	M
Austroderia	Poaceae	M	<i>Brossaea</i>	Ericaceae	E
Austrofestuca	Poaceae	M	Brunonia	Goodeniaceae	E

Buddleja	Scrophulariaceae	E	<i>Carpodontos</i>	Cunoniaceae	E
Buglossoides	Boraginaceae	E	<i>Carrichtera</i>	Brassicaceae	E
Bulbine	Asphodelaceae	M	Carthamus	Asteraceae	E
<i>Bunochilus</i>	Orchidaceae	M	Cassinia	Asteraceae	E
Burchardia	Colchicaceae	M	Cassytha	Lauraceae	MG
Burnettia	Orchidaceae	M	<i>Casuarina</i>	Casuarinaceae	E
Bursaria	Pittosporaceae	E	Catapodium	Poaceae	M
<i>Cacalia</i>	Asteraceae	E	<i>Caucalis</i>	Apiaceae	E
<i>Caenopteris</i>	Aspleniaceae	P	<i>Caulinia</i>	Posidoniaceae	M
Caesia	Hemerocallidaceae	M	Caustis	Cyperaceae	M
Cakile	Brassicaceae	E	Cedronella	Lamiaceae	E
Caladenia	Orchidaceae	M	Celmisia	Asteraceae	E
Calamagrostis	Poaceae	M	<i>Celsia</i>	Scrophulariaceae	E
Calandrinia	Portulacaceae	E	Cenarrhenes	Proteaceae	E
<i>Caldasia</i>	Apiaceae	E	Cenchrus	Poaceae	M
<i>Calea</i>	Asteraceae	E	Centaurea	Asteraceae	E
Caleana	Orchidaceae	M	Centaurium	Gentianaceae	E
Calendula	Asteraceae	E	Centella	Apiaceae	E
Callistachys	Fabaceae	E	Centipeda	Asteraceae	E
<i>Callistemon</i>	Myrtaceae	E	Centranthus	Valerianaceae	E
Callitriche	Plantaginaceae	E	Centrolepis	Centrolepidaceae	M
Callitris	Cupressaceae	G	Centropappus	Asteraceae	E
Calluna	Ericaceae	E	Cerastium	Caryophyllaceae	E
Calocephalus	Asteraceae	E	<i>Ceratochloa</i>	Poaceae	M
Calochilus	Orchidaceae	M	<i>Chaetospora</i>	Cyperaceae	M
Calochlaena	Culcitaceae	P	Chamaecytisus	Fabaceae	E
<i>Calonema</i>	Orchidaceae	M	Chamaemelum	Asteraceae	E
<i>Calonemorchis</i>	Orchidaceae	M	Chamaescilla	Laxmanniaceae	M
Calorophus	Restionaceae	M	<i>Chamaesyce</i>	Euphorbiaceae	E
<i>Caltha</i>	Ranunculaceae	E	Chasmanthe	Iridaceae	M
<i>Calycothrix</i>	Myrtaceae	E	<i>Cheesemania</i>	Brassicaceae	E
Calystegia	Convolvulaceae	E	Cheilanthes	Adiantaceae	P
Calytrix	Myrtaceae	E	Chenopodium	Amaranthaceae	E
Camelina	Brassicaceae	E	Chiloglottis	Orchidaceae	M
<i>Campanula</i>	Campanulaceae	E	Chionogentias	Gentianaceae	E
Campynema	Campynemataceae	M	<i>Chionohebe</i>	Plantaginaceae	E
<i>Candollea</i>	Stylidiaceae	E	Chloris	Poaceae	M
<i>Canthium</i>	Rubiaceae	E	<i>Chlorophytum</i>	Hemerocallidaceae	M
Capsella	Brassicaceae	E	<i>Chondrilla</i>	Asteraceae	E
Cardamine	Brassicaceae	E	Chordifex	Restionaceae	M
<i>Cardaria</i>	Brassicaceae	E	Chorizandra	Cyperaceae	M
Carduus	Asteraceae	E	Chrysanthemoides	Asteraceae	E
Carex	Cyperaceae	M	<i>Chrysanthemum</i>	Asteraceae	E
Carpha	Cyperaceae	M	Chrysocephalum	Asteraceae	E
Carpobrotus	Aizoaceae	E	<i>Chrysocoma</i>	Asteraceae	E



Cicendia	Gentianaceae	E	<i>Culcita</i>	Culcitaceae	P
Cichorium	Asteraceae	E	Cullen	Fabaceae	E
Cirsium	Asteraceae	E	<i>Cuphonotus</i>	Brassicaceae	E
Cistus	Cistaceae	E	Cuscuta	Convolvulaceae	E
Cladium	Cyperaceae	M	<i>Cyanicula</i>	Orchidaceae	M
<i>Claytonia</i>	Portulacaceae	E	Cyathea	Cyatheaceae	P
Clematis	Ranunculaceae	E	Cyathodes	Ericaceae	E
<i>Cnicus</i>	Asteraceae	E	<i>Cyclosorus</i>	Thelypteridaceae	P
Coleonema	Rutaceae	E	Cyclosporum	Apiaceae	E
<i>Collomia</i>	Polemoniaceae	E	Cycnogeton	Juncaginaceae	M
Colobanthus	Caryophyllaceae	E	Cymbalaria	Plantaginaceae	E
Comesperma	Polygalaceae	E	Cymbonotus	Asteraceae	E
Conium	Apiaceae	E	<i>Cymodocea</i>	Cymodoceaceae	M
Conospermum	Proteaceae	E	Cynara	Asteraceae	E
Convolvulus	Convolvulaceae	E	Cynodon	Poaceae	M
Conyza	Asteraceae	E	Cynoglossum	Boraginaceae	E
Cooperhooikia	Goodeniaceae	E	Cynosurus	Poaceae	M
Coprosma	Rubiaceae	E	Cyperus	Cyperaceae	M
Cordyline	Laxmanniaceae	M	Cyphanthera	Solanaceae	E
Coronidium	Asteraceae	E	Cyrtostylis	Orchidaceae	M
<i>Coronilla</i>	Fabaceae	E	<i>Cystanthe</i>	Ericaceae	E
<i>Coronopus</i>	Brassicaceae	E	Cystopteris	Athyriaceae	P
Correa	Rutaceae	E	Cytisus	Fabaceae	E
Cortaderia	Poaceae	M	<i>Dacrydium</i>	Podocarpaceae	G
Corunastylis	Orchidaceae	M	Dactylis	Poaceae	M
Corybas	Orchidaceae	M	Damasonium	Alismataceae	M
<i>Corysanthes</i>	Orchidaceae	M	Dampiera	Goodeniaceae	E
<i>Cota</i>	Asteraceae	E	Danthonia	Poaceae	M
Cotoneaster	Rosaceae	E	Daphne	Thymelaeaceae	E
Cotula	Asteraceae	E	Datura	Solanaceae	E
Cotyledon	Crassulaceae	E	Daucus	Apiaceae	E
<i>Crangonorchis</i>	Orchidaceae	M	<i>Davallia</i>	Culcitaceae	P
<i>Crantzia</i>	Apiaceae	E	Daviesia	Fabaceae	E
Craspedia	Asteraceae	E	<i>Decaspora</i>	Ericaceae	E
Crassula	Crassulaceae	E	Delairea	Asteraceae	E
Crataegus	Rosaceae	E	<i>Dendrobium</i>	Orchidaceae	M
<i>Crepidomanes</i>	Hymenophyllaceae	P	<i>Derwentia</i>	Plantaginaceae	E
Crepis	Asteraceae	E	Deschampsia	Poaceae	M
<i>Critesion</i>	Poaceae	M	Desmodium	Fabaceae	E
Crocsmia	Iridaceae	M	<i>Devauxia</i>	Centrolepidaceae	M
Cryptandra	Rhamnaceae	E	Deyeuxia	Poaceae	M
<i>Cryptostemma</i>	Asteraceae	E	Dianella	Hemerocallidaceae	M
Cryptostylis	Orchidaceae	M	Dianthus	Caryophyllaceae	E
<i>Ctenopteris</i>	Gleicheniaceae	P	<i>Dichanthium</i>	Poaceae	M
Cucumis	Cucurbitaceae	E	Dichelachne	Poaceae	M

Dichondra	Convolvulaceae	E	Echinopogon	Poaceae	M
<i>Dichopogon</i>	Laxmanniaceae	M	Echium	Boraginaceae	E
Dichosciadium	Apiaceae	E	Egeria	Hydrocharitaceae	M
Dicksonia	Dicksoniaceae	P	Ehrharta	Poaceae	M
<i>Didiscus</i>	Araliaceae	E	Einadia	Amaranthaceae	E
<i>Didymotheca</i>	Gyrostemonaceae	E	Elaeocarpus	Elaeocarpaceae	E
Digitalis	Plantaginaceae	E	Elatine	Elatinaceae	E
Digitaria	Poaceae	M	Eleocharis	Cyperaceae	M
<i>Dillenia</i>	Dilleniaceae	E	Eleusine	Poaceae	M
Dillwynia	Fabaceae	E	Elodea	Hydrocharitaceae	M
Dimorphotheca	Asteraceae	E	<i>Elymus</i>	Poaceae	M
Diplarrena	Iridaceae	M	<i>Elynanthus</i>	Cyperaceae	M
Diplaspis	Apiaceae	E	Elytrigia	Poaceae	M
<i>Diplax</i>	Poaceae	M	<i>Embothrium</i>	Proteaceae	E
Diplazium	Athyriaceae	P	Emex	Polygonaceae	E
<i>Diplodium</i>	Orchidaceae	M	Empodisma	Restionaceae	M
Diploxaxis	Brassicaceae	E	Enneapogon	Poaceae	M
Dipodium	Orchidaceae	M	Epacris	Ericaceae	E
Dipogon	Fabaceae	E	Epilobium	Onagraceae	E
Dipsacus	Dipsacaceae	E	<i>Epipactis</i>	Orchidaceae	M
Disa	Orchidaceae	M	Equisetum	Equisetaceae	P
<i>Disarrenum</i>	Poaceae	M	Eragrostis	Poaceae	M
Discaria	Rhamnaceae	E	<i>Erechtites</i>	Asteraceae	E
Diselma	Cupressaceae	G	Erica	Ericaceae	E
<i>Disperis</i>	Orchidaceae	M	Erigeron	Asteraceae	E
Disphyma	Aizoaceae	E	Eriochilus	Orchidaceae	M
Distichlis	Poaceae	M	<i>Eriostemon</i>	Rutaceae	E
Dittrichia	Asteraceae	E	Erodium	Geraniaceae	E
Diuris	Orchidaceae	M	Erophila	Brassicaceae	E
Dockrillia	Orchidaceae	M	<i>Eruca</i>	Brassicaceae	E
Dodonaea	Sapindaceae	E	Eryngium	Apiaceae	E
<i>Dolichos</i>	Fabaceae	E	<i>Erythraea</i>	Gentianaceae	E
Donatia	Donatiaceae	E	Erythranthe	Phrymaceae	E
<i>Doodia</i>	Blechnaceae	P	<i>Erythranthera</i>	Poaceae	M
Draba	Brassicaceae	E	Eschscholzia	Papaveraceae	E
Dracophyllum	Ericaceae	E	Eucalyptus	Myrtaceae	E
<i>Drapetes</i>	Thymelaeaceae	E	Euchiton	Asteraceae	E
<i>Drimys</i>	Winteraceae	MG	Eucryphia	Cunoniaceae	E
Drosanthemum	Aizoaceae	E	Euonymus	Celastraceae	E
Drosera	Droseraceae	E	<i>Eupatorium</i>	Asteraceae	E
Drymophila	Luzuriagaceae	M	Euphorbia	Euphorbiaceae	E
Dryopoa	Poaceae	M	Euphrasia	Orobanchaceae	E
Dysphania	Amaranthaceae	E	<i>Eurybia</i>	Asteraceae	E
Ecballium	Cucurbitaceae	E	Eurychorda	Restionaceae	M
Echinochloa	Poaceae	M	Euryomyrtus	Myrtaceae	E

Euryops	Asteraceae	E	Glaucium	Papaveraceae	E
Eutaxia	Fabaceae	E	Gleichenia	Gleicheniaceae	P
Ewartia	Asteraceae	E	Glossodia	Orchidaceae	M
<i>Exacum</i>	Gentianaceae	E	Glossostigma	Phrymaceae	E
<i>Exarrhena</i>	Boraginaceae	E	Glyceria	Poaceae	M
Exocarpos	Santalaceae	E	Glycine	Fabaceae	E
<i>Fabricia</i>	Myrtaceae	E	Gnaphalium	Asteraceae	E
<i>Fagus</i>	Nothofagaceae	E	Gomphocarpus	Asclepidaceae	E
Fallopia	Polygonaceae	E	Gompholobium	Fabaceae	E
<i>Felicia</i>	Asteraceae	E	Gonocarpus	Haloragaceae	E
Festuca	Poaceae	M	Goodenia	Goodeniaceae	E
Ficinia	Cyperaceae	M	Goodia	Fabaceae	E
<i>Filago</i>	Asteraceae	E	<i>Grammitis</i>	Gleicheniaceae	P
<i>Fitzroya</i>	Cupressaceae	G	Gratiola	Plantaginaceae	E
Foeniculum	Apiaceae	E	Grevillea	Proteaceae	E
Forstera	Stylidiaceae	E	Griselinia	Griselinaceae	E
Frankenia	Frankeniaceae	E	Gunnera	Gunneraceae	E
Fraxinus	Oleaceae	E	<i>Gunnia</i>	Orchidaceae	M
Freesia	Iridaceae	M	<i>Gymnogramma</i>	Hemionitidiaceae	P
<i>Frenela</i>	Cupressaceae	G	Gymnoschoenus	Cyperaceae	M
Fuchsia	Onagraceae	E	Gynatrix	Malvaceae	E
Fumaria	Fumariaceae	E	Gypsophila	Caryophyllaceae	E
Furcraea	Asparagaceae	M	Gyrostemon	Gyrostemonaceae	E
<i>Fuscospora</i>	Nothofagaceae	E	Hackelia	Boraginaceae	E
Gahnia	Cyperaceae	M	Haemodorum	Haemodoraceae	M
Gaimardia	Centrolepidaceae	M	Hainardia	Poaceae	M
Galenia	Aizoaceae	E	Hakea	Proteaceae	E
Galinsoga	Asteraceae	E	Halophila	Hydrocharitaceae	M
Galium	Rubiaceae	E	Haloragis	Haloragaceae	E
Gamochaeta	Asteraceae	E	Hardenbergia	Fabaceae	E
Gastridium	Poaceae	M	<i>Hebe</i>	Plantaginaceae	E
Gastrodia	Orchidaceae	M	Hedera	Araliaceae	E
Gaudinia	Poaceae	M	Hedycarya	Monimiaceae	MG
Gaultheria	Ericaceae	E	<i>Hedypnois</i>	Asteraceae	E
Gazania	Asteraceae	E	<i>Hedysarum</i>	Fabaceae	E
Genista	Fabaceae	E	Helichrysum	Asteraceae	E
<i>Genoplesium</i>	Orchidaceae	M	<i>Helipterum</i>	Asteraceae	E
<i>Genosiris</i>	Iridaceae	M	<i>Helminthia</i>	Asteraceae	E
<i>Gentiana</i>	Gentianaceae	E	Helminthotheca	Asteraceae	E
Gentianella	Gentianaceae	E	<i>Helxine</i>	Urticaceae	E
Geococcus	Brassicaceae	E	Hemarthria	Poaceae	M
Geranium	Geraniaceae	E	Hemichroa	Amaranthaceae	E
Geum	Rosaceae	E	Herpolirion	Hemerocallidaceae	M
<i>Githago</i>	Caryophyllaceae	E	Hesperantha	Iridaceae	M
Gladiolus	Iridaceae	M	Hesperocyparis	Cupressaceae	G

Heterozostera	Zosteraceae	M	Ixia	Iridaceae	M
<i>Hewardia</i>	Iridaceae	M	<i>Ixiolaena</i>	Asteraceae	E
Hibbertia	Dilleniaceae	E	<i>Ixodia</i>	Asteraceae	E
<i>Hibiscus</i>	Malvaceae	E	<i>Jonesiopsis</i>	Orchidaceae	M
<i>Hieracium</i>	Asteraceae	E	Juncus	Juncaceae	M
Hierochloe	Poaceae	M	Kelleria	Thymelaeaceae	E
Hirschfeldia	Brassicaceae	E	Kennedia	Fabaceae	E
Histiopteris	Dennstaedtiaceae	P	Kickxia	Plantaginaceae	E
Holcus	Poaceae	M	Kniphofia	Asphodelaceae	M
<i>Homeria</i>	Iridaceae	M	Koeleria	Poaceae	M
Hookerochloa	Poaceae	M	<i>Kohlrauschia</i>	Caryophyllaceae	E
Hordeum	Poaceae	M	Kunzea	Myrtaceae	E
Hornungia	Brassicaceae	E	Laburnum	Fabaceae	E
Hovea	Fabaceae	E	Lachnagrostis	Poaceae	M
Humulus	Cannabaceae	E	Lactuca	Asteraceae	E
Huperzia	Lycopodiaceae	P	<i>Lagarosiphon</i>	Hydrocharitaceae	M
<i>Hutchinsia</i>	Brassicaceae	E	Lagarostrobos	Podocarpaceae	G
Hyalosperma	Asteraceae	E	Lagenophora	Asteraceae	E
<i>Hydatella</i>	Hydatellaceae	B	Lagurus	Poaceae	M
Hydrocotyle	Araliaceae	E	Lamium	Lamiaceae	E
Hydrorchis	Orchidaceae	M	<i>Lampocarya</i>	Cyperaceae	M
<i>Hylogyne</i>	Proteaceae	E	Lampranthus	Aizoaceae	E
<i>Hymenanthera</i>	Violaceae	E	Landoltia	Araceae	M
<i>Hymenochilus</i>	Orchidaceae	M	Lapsana	Asteraceae	E
<i>Hymenolobus</i>	Brassicaceae	E	Lasiopetalum	Malvaceae	E
Hymenophyllum	Hymenophyllaceae	P	Lasiospermum	Asteraceae	E
<i>Hyoxyamus</i>	Solanaceae	E	Lastreopsis	Dryopteridaceae	P
Hypericum	Hypericaceae	E	Lathyrus	Fabaceae	E
Hypochaeris	Asteraceae	E	Lavandula	Lamiaceae	E
Hypolaena	Restionaceae	M	<i>Lavatera</i>	Malvaceae	E
Hypolepis	Dennstaedtiaceae	P	Lawrencia	Malvaceae	E
Hypoxis	Hypoxidaceae	M	Laxmannia	Laxmanniaceae	M
Ilex	Aquifoliaceae	E	Leiocarpa	Asteraceae	E
Imperata	Poaceae	M	Leionema	Rutaceae	E
Indigofera	Fabaceae	E	Lemna	Araceae	M
<i>Inula</i>	Asteraceae	E	Leonotis	Lamiaceae	E
Ipomoea	Convolvulaceae	E	Leontodon	Asteraceae	E
Iris	Iridaceae	M	Lepidium	Brassicaceae	E
Isachne	Poaceae	M	Lepidosperma	Cyperaceae	M
Isoetes	Isoetaceae	P	Lepilaena	Potamogetonaceae	M
Isoetopsis	Asteraceae	E	Leptecophylla	Ericaceae	E
Isolepis	Cyperaceae	M	Leptinella	Asteraceae	E
Isophysis	Iridaceae	M	Leptocarpus	Restionaceae	M
Isopogon	Proteaceae	E	Leptoceras	Orchidaceae	M
Isotoma	Campanulaceae	E	<i>Leptocyamus</i>	Fabaceae	E

Leptomeria	Santalaceae	E	Lycopodium	Lycopodiaceae	P
Leptorhynchos	Asteraceae	E	<i>Lycopsis</i>	Boraginaceae	E
Leptospermum	Myrtaceae	E	Lycopus	Lamiaceae	E
<i>Lepturus</i>	Poaceae	M	<i>Lyonsia</i>	Apocynaceae	E
Lepyrodia	Restionaceae	M	Lyperanthus	Orchidaceae	M
Leucanthemum	Asteraceae	E	Lysimachia	Myrsinaceae	E
Leucochrysum	Asteraceae	E	Lythrum	Lythraceae	E
Leucojum	Amaryllidaceae	M	<i>Malaxis</i>	Orchidaceae	M
Leucophyta	Asteraceae	E	Malus	Rosaceae	E
Leucopogon	Ericaceae	E	Malva	Malvaceae	E
Levenhookia	Stylidiaceae	E	<i>Marianthus</i>	Pittosporaceae	E
Leycesteria	Caprifoliaceae	E	Marrubium	Lamiaceae	E
Leymus	Poaceae	M	Marsilea	Marsileaceae	P
Libertia	Iridaceae	M	Matricaria	Asteraceae	E
Ligustrum	Oleaceae	E	Matthiola	Brassicaceae	E
Lilaeopsis	Apiaceae	E	Maytenus	Celastraceae	E
<i>Limnanthemum</i>	Menyanthaceae	E	Mazus	Mazaceae	E
Limonium	Plumbaginaceae	E	<i>Mecodium</i>	Hymenophyllaceae	P
Limosella	Plantaginaceae	E	Medicago	Fabaceae	E
Linaria	Plantaginaceae	E	Meionectes	Haloragaceae	E
Lindsaea	Lindsaeaceae	P	Melaleuca	Myrtaceae	E
<i>Linguella</i>	Orchidaceae	M	<i>Melandrium</i>	Caryophyllaceae	E
Linum	Linaceae	E	Melicytus	Violaceae	E
Liparophyllum	Menyanthaceae	E	Melilotus	Fabaceae	E
Lissanthe	Ericaceae	E	Melissa	Lamiaceae	E
Lithospermum	Boraginaceae	E	Mentha	Lamiaceae	E
<i>Litobrochia</i>	Pteridaceae	P	Mesembryanthemum	Aizoaceae	E
Lobelia	Campanulaceae	E	<i>Mesomelaena</i>	Cyperaceae	M
Lobularia	Brassicaceae	E	Micranthemum	Picrodendraceae	E
Logfia	Asteraceae	E	Microcachrys	Podocarpaceae	G
Lolium	Poaceae	M	Microlaena	Poaceae	M
Lomandra	Asparagaceae	M	Microseris	Asteraceae	E
<i>Lomaria</i>	Blechnaceae	P	Microsorium	Polypodiaceae	P
Lomatia	Proteaceae	E	<i>Microstrobos</i>	Podocarpaceae	G
Lonicera	Caprifoliaceae	E	Microtidium	Orchidaceae	M
<i>Lophochloa</i>	Poaceae	M	Microtis	Orchidaceae	M
<i>Lophopyrum</i>	Poaceae	M	Milligania	Asteliaceae	M
<i>Lophozonia</i>	Nothofagaceae	E	Millotia	Asteraceae	E
Lotus	Fabaceae	E	<i>Mimosa</i>	Fabaceae	E
Lunaria	Brassicaceae	E	<i>Mimulus</i>	Phrymaceae	E
Lupinus	Fabaceae	E	Minuartia	Caryophyllaceae	E
Luzula	Juncaceae	M	Mirabilis	Nyctaginaceae	E
<i>Lychnis</i>	Caryophyllaceae	E	Mirbelia	Fabaceae	E
Lycium	Solanaceae	E	Mitrasacme	Loganiaceae	E
Lycopodiella	Lycopodiaceae	P	<i>Mniarum</i>	Caryophyllaceae	E

Modiola	Malvaceae	E	Ononis	Fabaceae	E
Moenchia	Caryophyllaceae	E	Onopordum	Asteraceae	E
<i>Molineriella</i>	Poaceae	M	Opercularia	Rubiaceae	E
<i>Monerma</i>	Poaceae	M	Ophioglossum	Ophioglossaceae	P
Monotoca	Ericaceae	E	Oreobolus	Cyperaceae	M
Montia	Portulacaceae	E	Oreomyrrhis	Apiaceae	E
Montitega	Ericaceae	E	<i>Oreoporanthera</i>	Phyllanthaceae	E
Moraea	Iridaceae	M	Orites	Proteaceae	E
Muehlenbeckia	Polygonaceae	E	Ornduffia	Menyanthaceae	E
Muscari	Asparagaceae	M	Ornithogalum	Hyacinthaceae	M
Myoporum	Scrophulariaceae	E	Ornithopus	Fabaceae	E
Myosotis	Boraginaceae	E	Orobanche	Orobanchaceae	E
Myosurus	Ranunculaceae	E	Orthoceras	Orchidaceae	M
<i>Myriogyne</i>	Asteraceae	E	<i>Oryzopsis</i>	Poaceae	M
Myriophyllum	Haloragaceae	E	Oschatzia	Apiaceae	E
<i>Myrsiphyllum</i>	Asparagaceae	M	<i>Osteospermum</i>	Asteraceae	E
Nablonium	Asteraceae	E	Ourisia	Plantaginaceae	E
<i>Nanozostera</i>	Zosteraceae	M	Oxalis	Oxalidaceae	E
Narcissus	Amaryllidaceae	M	Oxylobium	Fabaceae	E
Nardus	Poaceae	M	Ozothamnus	Asteraceae	E
Nassella	Poaceae	M	Pachycladon	Brassicaceae	E
Nasturtium	Brassicaceae	E	<i>Panax</i>	Araliaceae	E
Navarretia	Polemoniaceae	E	Pandorea	Bignoniaceae	E
<i>Nemacianthus</i>	Orchidaceae	M	Panicum	Poaceae	M
<i>Nematoceras</i>	Orchidaceae	M	Papaver	Papaveraceae	E
Nematolepis	Rutaceae	E	Pappochroma	Asteraceae	E
<i>Neopaxia</i>	Portulacaceae	E	<i>Paquerina</i>	Asteraceae	E
Nepeta	Lamiaceae	E	Paracaleana	Orchidaceae	M
<i>Nephrodium</i>	Dryopteridaceae	P	<i>Parahebe</i>	Plantaginaceae	E
Nertera	Rubiaceae	E	Parapholis	Poaceae	M
Nicotiana	Solanaceae	E	Paraserianthes	Fabaceae	E
<i>Nonea</i>	Boraginaceae	E	Parentucellia	Orobanchaceae	E
Notelaea	Oleaceae	E	Parietaria	Urticaceae	E
Nothofagus	Nothofagaceae	E	Paronychia	Caryophyllaceae	E
<i>Nothopanax</i>	Araliaceae	E	Parsonsia	Apocynaceae	E
Nothoscordum	Alliaceae	M	<i>Paspalidium</i>	Poaceae	M
<i>Notodanthonia</i>	Poaceae	M	Paspalum	Poaceae	M
Notogrammitis	Grammitidaceae	P	Passiflora	Passifloraceae	E
<i>Nymphoides</i>	Menyanthaceae	E	Pastinaca	Apiaceae	E
Odixia	Asteraceae	E	Patersonia	Iridaceae	M
Oenothera	Onagraceae	E	Pauridia	Hypoxidaceae	M
Olearia	Asteraceae	E	Pelargonium	Geraniaceae	E
<i>Oligochaetochilus</i>	Orchidaceae	M	Pellaea	Adiantaceae	P
<i>Onobrychis</i>	Fabaceae	E	<i>Pennisetum</i>	Poaceae	M
<i>Onoclea</i>	Blechnaceae	P	Pentachondra	Ericaceae	E

Pentaglottis	Boraginaceae	E	<i>Plumatichilos</i>	Orchidaceae	M
Pentapogon	Poaceae	M	Pneumatopteris	Thelypteridaceae	P
<i>Pernettya</i>	Ericaceae	E	Poa	Poaceae	M
Persicaria	Polygonaceae	E	Podalyria	Fabaceae	E
Persoonia	Proteaceae	E	Podocarpus	Podocarpaceae	G
<i>Petalochilus</i>	Orchidaceae	M	Podolepis	Asteraceae	E
Petasites	Asteraceae	E	<i>Podosperma</i>	Asteraceae	E
Petrorhagia	Caryophyllaceae	E	Podotheca	Asteraceae	E
Petroselinum	Apiaceae	E	Polycarpon	Caryophyllaceae	E
<i>Phacelia</i>	Boraginaceae	E	Polygala	Polygalaceae	E
Phalaris	Poaceae	M	Polygonum	Polygonaceae	E
Phebalium	Rutaceae	E	Polyphlebium	Hymenophyllaceae	P
Pheladenia	Orchidaceae	M	<i>Polypodium</i>	Grammitidaceae	P
Pherosphaera	Podocarpaceae	G	<i>Polypodium</i>	Polypodiaceae	P
Philotheca	Rutaceae	E	Polypogon	Poaceae	M
Phlegmariurus	Lycopodiaceae	P	<i>Polypompholyx</i>	Lentibulariaceae	E
Phleum	Poaceae	M	Polyscias	Araliaceae	E
Phormium	Hemerocallidaceae	M	Polystichum	Dryopteridaceae	P
Phragmites	Poaceae	M	Pomaderris	Rhamnaceae	E
Phyllachne	Stylidiaceae	E	Populus	Salicaceae	E
Phyllangium	Loganiaceae	E	Poranthera	Phyllanthaceae	E
Phyllanthus	Phyllanthaceae	E	Portulaca	Portulacaceae	E
Phyllocladus	Podocarpaceae	G	Posidonia	Posidoniaceae	M
Phylloglossum	Lycopodiaceae	P	Potamogeton	Potamogetonaceae	M
Phyllota	Fabaceae	E	Potentilla	Rosaceae	E
<i>Phymatodes</i>	Polypodiaceae	P	<i>Poterium</i>	Rosaceae	E
<i>Phymatosorus</i>	Polypodiaceae	P	Prasophyllum	Orchidaceae	M
Physalis	Solanaceae	E	<i>Pratia</i>	Campanulaceae	E
Phytolacca	Phytolaccaceae	E	Prionotes	Ericaceae	E
Picris	Asteraceae	E	Prostanthera	Lamiaceae	E
<i>Pilitis</i>	Ericaceae	E	Prunella	Lamiaceae	E
Pilosella	Asteraceae	E	Prunus	Rosaceae	E
Pilularia	Marsileaceae	P	<i>Psamma</i>	Poaceae	M
Pimelea	Thymelaeaceae	E	Pseudanthus	Picrodendraceae	E
Pinus	Pinaceae	G	<i>Pseudofumaria</i>	Fumariaceae	E
Piptatherum	Poaceae	M	<i>Pseudognaphalium</i>	Asteraceae	E
Pittosporum	Pittosporaceae	E	Pseudopanax	Araliaceae	E
<i>Plagianthus</i>	Malvaceae	E	<i>Psilotum</i>	Psilotaceae	P
Planocarpa	Ericaceae	E	Psoralea	Fabaceae	E
Plantago	Plantaginaceae	E	Psychrophila	Ranunculaceae	E
Platylobium	Fabaceae	E	Pteridium	Dennstaedtiaceae	P
<i>Platyloma</i>	Adiantaceae	P	Pteris	Pteridaceae	P
<i>Pleurandra</i>	Dilleniaceae	E	Pterostylis	Orchidaceae	M
Pleurophyllum	Asteraceae	E	Pterygopappus	Asteraceae	E
Pleurosorus	Aspleniaceae	P	Ptilotus	Amaranthaceae	E

Puccinellia	Poaceae	M	<i>Sarothamnus</i>	Fabaceae	E
Pultenaea	Fabaceae	E	Saxipoa	Poaceae	M
<i>Pygmea</i>	Plantaginaceae	E	Scabiosa	Dipsacaceae	E
Pyrorchis	Orchidaceae	M	Scaevola	Goodeniaceae	E
<i>Racosperma</i>	Fabaceae	E	Scandix	Apiaceae	E
Ranunculus	Ranunculaceae	E	<i>Schedonorus</i>	Poaceae	M
<i>Raoulia</i>	Asteraceae	E	Schenkia	Gentianaceae	E
Raphanus	Brassicaceae	E	Schizacme	Loganiaceae	E
Rapistrum	Brassicaceae	E	Schizaea	Schizaeaceae	P
Reseda	Resedaceae	E	<i>Schizostylis</i>	Iridaceae	M
<i>Restio</i>	Restionaceae	M	<i>Schoenodum</i>	Restionaceae	M
<i>Reynoutria</i>	Polygonaceae	E	<i>Schoenoides</i>	Cyperaceae	M
<i>Rhagadiolus</i>	Asteraceae	E	Schoenoplectus	Cyperaceae	M
Rhagodia	Amaranthaceae	E	Schoenus	Cyperaceae	M
Rhamnus	Rhamnaceae	E	Scilla	Hyacinthaceae	M
Rhodanthe	Asteraceae	E	<i>Scirpus</i>	Cyperaceae	M
Rhododendron	Ericaceae	E	Scleranthus	Caryophyllaceae	E
Rhytidosporum	Pittosporaceae	E	Sclerochloa	Poaceae	M
Ribes	Grossulariaceae	E	<i>Scleroleima</i>	Asteraceae	E
<i>Richea</i>	Asteraceae	E	<i>Sclerostegia</i>	Amaranthaceae	E
Richea	Ericaceae	E	Scorzonera	Asteraceae	E
Ricinocarpos	Euphorbiaceae	E	Scrophularia	Scrophulariaceae	E
<i>Roepera</i>	Zygophyllaceae	E	Scutellaria	Lamiaceae	E
Romulea	Iridaceae	M	Sebaea	Gentianaceae	E
Rorippa	Brassicaceae	E	Secale	Poaceae	M
Rosa	Rosaceae	E	Securigera	Fabaceae	E
Rostraria	Poaceae	M	Sedum	Crassulaceae	E
Rubus	Rosaceae	E	Selaginella	Selaginellaceae	P
Rumex	Polygonaceae	E	Selliera	Goodeniaceae	E
Rumohra	Dryopteridaceae	P	<i>Senebiera</i>	Brassicaceae	E
Ruppia	Ruppiaceae	M	Senecio	Asteraceae	E
<i>Rutidosis</i>	Asteraceae	E	Setaria	Poaceae	M
Rytidosperma	Poaceae	M	<i>Sheffieldia</i>	Theophrastaceae	E
Sagina	Caryophyllaceae	E	Sherardia	Rubiaceae	E
<i>Salicornia</i>	Amaranthaceae	E	Sicyos	Cucurbitaceae	E
Salix	Salicaceae	E	<i>Sieglingia</i>	Poaceae	M
Salpichroa	Solanaceae	E	Sigesbeckia	Asteraceae	E
Salsola	Amaranthaceae	E	Silene	Caryophyllaceae	E
Salvia	Lamiaceae	E	Siloxerus	Asteraceae	E
Sambucus	Adoxaceae	E	Silybum	Asteraceae	E
Samolus	Theophrastaceae	E	<i>Simpliglottis</i>	Orchidaceae	M
Sanguisorba	Rosaceae	E	Sinapis	Brassicaceae	E
Saponaria	Caryophyllaceae	E	Sisymbrium	Brassicaceae	E
Sarcochilus	Orchidaceae	M	Sisyrrinchium	Iridaceae	M
Sarcocornia	Amaranthaceae	E	<i>Skirrhophorus</i>	Asteraceae	E



Solanum	Solanaceae	E	Swainsona	Fabaceae	E
Soleirolia	Urticaceae	E	Symphyotrichum	Asteraceae	E
Solenogyne	Asteraceae	E	Symphytum	Boraginaceae	E
Soliva	Asteraceae	E	Syzygium	Myrtaceae	E
<i>Sollya</i>	Pittosporaceae	E	Tanacetum	Asteraceae	E
Sonchus	Asteraceae	E	Taraxacum	Asteraceae	E
Sorbus	Rosaceae	E	Tasmannia	Winteraceae	MG
<i>Sorghum</i>	Poaceae	M	<i>Taurantha</i>	Orchidaceae	M
Sowerbaea	Laxmanniaceae	M	<i>Taxanthera</i>	Plumbaginaceae	E
Sparaxis	Iridaceae	M	Tecticornia	Amaranthaceae	E
Spartina	Poaceae	M	Teesdalia	Brassicaceae	E
Spartium	Fabaceae	E	Telopea	Proteaceae	E
<i>Speculantha</i>	Orchidaceae	M	Tetracarpaea	Tetracarpaeaceae	E
Spergula	Caryophyllaceae	E	Tetragonia	Aizoaceae	E
Spergularia	Caryophyllaceae	E	Tetraria	Cyperaceae	M
<i>Sphaerocionium</i>	Hymenophyllaceae	P	Tetrarrhena	Poaceae	M
Sphaerolobium	Fabaceae	E	Tetratheca	Elaeocarpaceae	E
<i>Spiculaea</i>	Orchidaceae	M	Teucrium	Lamiaceae	E
Spinifex	Poaceae	M	Thelionema	Hemerocallidaceae	M
Spiranthes	Orchidaceae	M	Thelymitra	Orchidaceae	M
<i>Spirodela</i>	Araceae	M	Themeda	Poaceae	M
Sporadanthus	Restionaceae	M	Thesium	Santalaceae	E
Sporobolus	Poaceae	M	Thinopyrum	Poaceae	M
Sprengelia	Ericaceae	E	Thismia	Burmanniaceae	M
Spyridium	Rhamnaceae	E	<i>Thlaspi</i>	Brassicaceae	E
Stachys	Lamiaceae	E	<i>Thonandia</i>	Poaceae	M
Stackhousia	Celastraceae	E	Threlkeldia	Amaranthaceae	E
<i>Statice</i>	Plumbaginaceae	E	Thryptomene	Myrtaceae	E
<i>Stegania</i>	Blechnaceae	P	Thynninorchis	Orchidaceae	M
<i>Stegostyla</i>	Orchidaceae	M	Thyridia	Phrymaceae	E
Stellaria	Caryophyllaceae	E	Thysanotus	Laxmanniaceae	M
Stenanthemum	Rhamnaceae	E	<i>Tillaea</i>	Crassulaceae	E
Stenanthaera	Ericaceae	E	Tmesipteris	Psilotaceae	P
Stenopetalum	Brassicaceae	E	Todea	Osmundaceae	P
Stenotaphrum	Poaceae	M	Tolpis	Asteraceae	E
Sticherus	Gleicheniaceae	P	Torilis	Apiaceae	E
Stilbocarpa	Araliaceae	E	Townsonia	Orchidaceae	M
<i>Stipa</i>	Poaceae	M	Trachymene	Araliaceae	E
Stonesiella	Fabaceae	E	Tradescantia	Commelinaceae	M
Stuckenia	Potamogetonaceae	M	Tragopogon	Asteraceae	E
Stylidium	Stylidiaceae	E	<i>Trichinium</i>	Amaranthaceae	E
<i>Stypandra</i>	Hemerocallidaceae	M	<i>Trichomanes</i>	Hymenophyllaceae	P
Styphelia	Ericaceae	E	<i>Trichonema</i>	Iridaceae	M
Suaeda	Amaranthaceae	E	Tricoryne	Hemerocallidaceae	M
<i>Sullivania</i>	Orchidaceae	M	Tricostularia	Cyperaceae	M

Trifolium	Fabaceae	E	<i>Villarsia</i>	Menyanthaceae	E
Triglochin	Juncaginaceae	M	Viminaria	Fabaceae	E
<i>Trigonella</i>	Fabaceae	E	Vinca	Apocynaceae	E
<i>Triodia</i>	Poaceae	M	Viola	Violaceae	E
Tripleurospermum	Asteraceae	E	Vittadinia	Asteraceae	E
Triptilodiscus	Asteraceae	E	Vulpia	Poaceae	M
Trisetum	Poaceae	M	Wahlenbergia	Campanulaceae	E
Trithuria	Hydatellaceae	B	Watsonia	Iridaceae	M
Triticum	Poaceae	M	Westringia	Lamiaceae	E
Tritonia	Iridaceae	M	Wilsonia	Convolvulaceae	E
Trochocarpa	Ericaceae	E	Winifredia	Restionaceae	M
Tropaeolum	Tropaeolaceae	E	Wolffia	Araceae	M
Typha	Typhaceae	M	Wurmbea	Colchicaceae	M
Ulex	Fabaceae	E	Xanthium	Asteraceae	E
Ulmus	Ulmaceae	E	Xanthorrhoea	Xanthorrhoeaceae	M
Uncinia	Cyperaceae	M	Xanthosia	Apiaceae	E
<i>Uniola</i>	Poaceae	M	Xerochrysum	Asteraceae	E
<i>Urochilus</i>	Orchidaceae	M	<i>Xerotes</i>	Asparagaceae	M
Urospermum	Asteraceae	E	Xyris	Xyridaceae	M
Urtica	Urticaceae	E	<i>Zaleya</i>	Aizoaceae	E
Utricularia	Lentibulariaceae	E	<i>Zannichellia</i>	Potamogetonaceae	M
<i>Vaccaria</i>	Caryophyllaceae	E	Zantedeschia	Araceae	M
Valerianella	Valerianaceae	E	Zieria	Rutaceae	E
Vallisneria	Hydrocharitaceae	M	Zostera	Zosteraceae	M
<i>Valvaria</i>	Ranunculaceae	E	Zoysia	Poaceae	M
Velleia	Goodeniaceae	E	Zygophyllum	Zygophyllaceae	E
Vellereophyton	Asteraceae	E	<i>×Agropogon</i>	Poaceae	M
Verbascum	Scrophulariaceae	E	<i>×Calassodia</i>	Orchidaceae	M
Verbena	Verbenaceae	E	<i>×Glossadenia</i>	Orchidaceae	M
Veronica	Plantaginaceae	E	<i>×Taurodium</i>	Orchidaceae	M
Viburnum	Adoxaceae	E			
Vicia	Fabaceae	E			

## REFERENCES

- ABRS (Australian Biological Resources Study) (Australian Government: Department of the Environment, Water, Heritage and the Arts). <http://www.environment.gov.au/biodiversity/abrs/index.html>
- APG II (2003) An update of the Angiosperm Phylogeny Group classification for the orders and families of flowering plants: APG II. *Botanical Journal of the Linnean Society* 141: 399–436.
- APG IV (2016) An update of the Angiosperm Phylogeny Group classification for the orders and families of flowering plants: APG IV. *Botanical Journal of the Linnean Society* 181: 1–20.
- Baker ML, de Salas MF (2012) *A Census of the Vascular Plants of Tasmania & Index to The Student's Flora of Tasmania & Flora of Tasmania Online* (Tas. Herbarium, Tas. Museum & Art Gallery: Hobart) [https://flora.tmag.tas.gov.au/census/2012\\_Census\\_of\\_Tasmanian\\_Vascular\\_Plants.pdf](https://flora.tmag.tas.gov.au/census/2012_Census_of_Tasmanian_Vascular_Plants.pdf)
- Baker ML, de Salas MF (2013) *A Census of the Vascular Plants of Tasmania & Index to The Student's Flora of Tasmania & Flora of Tasmania Online* (Tas. Herbarium, Tas. Museum & Art Gallery: Hobart) [https://flora.tmag.tas.gov.au/census/2013\\_Census\\_of\\_Tasmanian\\_Vascular\\_Plants.pdf](https://flora.tmag.tas.gov.au/census/2013_Census_of_Tasmanian_Vascular_Plants.pdf)
- Baker ML, Duretto MF (2011) *A Census of the Vascular Plants of Tasmania & Index to The Student's Flora of Tasmania & Flora of Tasmania Online* (Tas. Herbarium, Tas. Museum & Art Gallery: Hobart) [https://flora.tmag.tas.gov.au/census/2011\\_Census\\_of\\_Tasmanian\\_Vascular\\_Plants.pdf](https://flora.tmag.tas.gov.au/census/2011_Census_of_Tasmanian_Vascular_Plants.pdf)
- Bentham G (1863) *Flora Australiensis*, Vol. I. (Lovell Reeve and Co.: London)
- Bentham G (1864) *Flora Australiensis*. Vol. II (Lovell Reeve and Co.: London)
- Bentham G (1867) *Flora Australiensis*. Vol. III (Lovell Reeve and Co.: London)
- Bentham G (1868) *Flora Australiensis*. Vol. IV (Lovell Reeve and Co.: London)
- Bentham G (1870) *Flora Australiensis*. Vol. V (Lovell Reeve and Co.: London)
- Bentham G (1873) *Flora Australiensis*. Vol. VI (Lovell Reeve and Co.: London)
- Bentham G (1878) *Flora Australiensis*. Vol. VII (Lovell Reeve and Co.: London)
- Brown R (1810) *Prodromus Florae Novae Hollandiae et Insulae van-Diemen* (Richard Taylor & Son: London)
- Buchanan AM (1995) *A Census of the Vascular Plants of Tasmania & Index to The Student's Flora of Tasmania*. Tasmanian Herbarium Occasional Publication No. 5 (Tas. Herbarium, Tas. Museum & Art Gallery: Hobart)
- Buchanan AM (1999) *A Census of the Vascular Plants of Tasmania & Index to The Student's Flora of Tasmania*. 3rd edn. Tasmanian Herbarium Occasional Publication No. 6 (Tas. Herbarium, Tas. Museum & Art Gallery: Hobart)
- Buchanan AM (2004) *A Census of the Vascular Plants of Tasmania & Index to The Student's Flora of Tasmania* (Tas. Herbarium, Tas. Museum & Art Gallery: Hobart) [www.tmag.tas.gov.au](http://www.tmag.tas.gov.au)
- Buchanan AM (2005) *A Census of the Vascular Plants of Tasmania & Index to The Student's Flora of Tasmania*. 4th edn. Tasmanian Herbarium Occasional Publication No. 7 (Tas. Herbarium, Tas. Museum & Art Gallery: Hobart)
- Buchanan AM (2007) *A Census of the Vascular Plants of Tasmania & Index to The Student's Flora of Tasmania* (Tas. Herbarium, Tas. Museum & Art Gallery: Hobart) [www.tmag.tas.gov.au](http://www.tmag.tas.gov.au)
- Buchanan AM (2009) *A Census of the Vascular Plants of Tasmania & Index to The Student's Flora of Tasmania* (Tas. Herbarium, Tas. Museum & Art Gallery: Hobart) [www.tmag.tas.gov.au](http://www.tmag.tas.gov.au)

- Buchanan AM, McGeary-Brown A, Orchard AE (1989) *A Census of the Vascular Plants of Tasmania*. Tasmanian Herbarium Occasional Publication No. 2 (Tas. Herbarium, Tas. Museum & Art Gallery: Hobart)
- Cheeseman TF (1919) The vascular flora of Macquarie Island. *Australasian Antarctic Expedition 1911–1914. Scientific Reports. Series C. Zoology and Botany. Volume VII, Part 3.* 63 pp. (Government Printer: Sydney)
- Cronquist AJ (1981) *An Integrated System of Classification of Flowering Plants*. (Columbia University Press: New York)
- Curtis (1956) *The Student's Flora of Tasmania Part I – Gymnospermae; Angiospermae: Ranunculaceae to Myrtaceae*. 1<sup>st</sup> edn. (Government Printer: Hobart)
- Curtis WM (1963) *The Student's Flora of Tasmania Part 2 – Angiospermae: Lythraceae to Epacridaceae*. (Government Printer: Hobart)
- Curtis WM (1967) *The Student's Flora of Tasmania Part 3 – Angiospermae: Plumbaginaceae to Salicaceae*. (Government Printer: Hobart)
- Curtis WM (1979) *The Student's Flora of Tasmania Part 4A – Angiospermae: Orchidaceae*. (Government Printer: Hobart)
- Curtis WM, Morris DI (1975) *The Student's Flora of Tasmania Part I – Gymnospermae; Angiospermae: Ranunculaceae to Myrtaceae*. 2<sup>nd</sup> edn. (Government Printer: Hobart)
- Curtis WM, Morris DI (1994) *The Student's Flora of Tasmania Part 4B – Angiospermae: Alismataceae to Burmanniaceae*. (St. Davids Park Publishing: Hobart)
- de Salas MF (2009+) *Flora of Tasmania Online* (Tas. Herbarium, Tas. Museum & Art Gallery: Hobart). <https://flora.tmag.tas.gov.au>
- de Salas MF, Baker ML (2016) *A Census of the Vascular Plants of Tasmania including Macquarie Island* (Tas. Herbarium, Tas. Museum & Art Gallery: Hobart) [https://flora.tmag.tas.gov.au/census/2016\\_Census\\_of\\_Tasmanian\\_Vascular\\_Plants.pdf](https://flora.tmag.tas.gov.au/census/2016_Census_of_Tasmanian_Vascular_Plants.pdf)
- de Salas MF, Baker ML (2017) *A Census of the Vascular Plants of Tasmania including Macquarie Island* (Tas. Herbarium, Tas. Museum & Art Gallery: Hobart) [https://flora.tmag.tas.gov.au/census/2017\\_Census\\_of\\_Tasmanian\\_Vascular\\_Plants.pdf](https://flora.tmag.tas.gov.au/census/2017_Census_of_Tasmanian_Vascular_Plants.pdf)
- Garrett M (1996) *The Ferns of Tasmania; Their Ecology and Distribution* (Tasmanian Forest Research Council: Hobart)
- Harris S, Buchanan A, Connolly A (2001) *One Hundred Islands: The Flora of the Outer Fureaux*. (Tasmanian DPIWE: Hobart). p. 197
- Henderson RJF in George AS (Ed) (1987) *Flora of Australia* 45: 209–214, 477–479 (ABRS: Canberra)
- Hewson HJ in George AS (Ed) (1982) *Flora of Australia* 8: 313, map 366 (ABRS: Canberra)
- Hooker JD (1844) *The Botany of the Antarctic Voyage of H. M. Discovery Ships Erebus and Terror in the Years 1839 – 1843 Under the Command of Captain Sir James Clark Ross. Part I: Flora Antarctica* (Reeve Brothers: London)
- Hooker JD (1847) Contributions towards a Flora of Van Diemen's Land. *London Journal of Botany* 6: 461(bis)–479(bis)
- Hooker JD (1860) *The Botany of the Antarctic Voyage of H. M. Discovery Ships Erebus and Terror in the Years 1839 – 1843 Under the Command of Captain Sir James Clark Ross. Part III: Flora Tasmaniae* (Reeve Brothers: London)
- Labillardiere JJH de (1804–1807) *Novae Hollandiae Plantarum Specimen* (Typographia Dominae Huzard: Paris)

- McCarthy PM (1998) Ferns, Gymnosperms and Allied Groups. *Flora of Australia* 48. (ABRS: Canberra)
- Morris DI (1977) Miscellaneous notes on endemic Tasmanian plants in the genera *Olearia*, *Ixodia*, *Danthonia*, *Tetrarrhena*. *Records of the Queen Victoria Museum* 55: 1–5
- Raphael TD (1955) Tasmanian garden escapes. *Papers and Proceedings of the Royal Society of Tasmania* 89: 147–150
- Rodway L (1903) *The Tasmanian Flora*. (Government Printer: Hobart)
- Rye BL (1990) Thymelaeaceae. *Flora of Australia* 18: 181, Map 247 (ABRS: Canberra)
- Townrow JES (1969) A species list of and keys to the grasses of Tasmania. *Papers and Proceedings of the Royal Society of Tasmania* 103: 69–96
- Townrow J (1978) *Papers and Proceedings of the Royal Society of Tasmania* 112
- Wang J, Bean AR (2019) A taxonomic revision of *Lagenophora* Cass. (Asteraceae) in Australia. *Austrobaileya* 10(3): 405–442
- Wapstra M (2019) Taxonomic and conservation status of *Dockrillia striolata* (Rchb.f.) Rauschert (Orchidaceae) in Tasmania. *Papers and Proceedings of the Royal Society of Tasmania* 153: 39–51
- Willis JH (1970) *A Handbook to Plants in Victoria*. (Melbourne Uni. Press: Melbourne)
- Willis JH (1973) *A Handbook to Plants of Victoria. Vol. 1 – Ferns, Conifers and Monocotyledons*. Ed. 2 (Melbourne Uni. Press: Melbourne)