

APIACEAE

ACIPHYLLA J.R.Forst. & G.Forst.

Gingidium sect. *Aciphylla* (J.R.Forst. & G.Forst.) F.Muell.

NSW, ACT, Vic

Aciphylla glacialis (F.Muell.) Benth.

Gingidium glaciale F.Muell. [*Defin. Austral. Pl.* 27 (1855)]

Gingidium glaciale F.Muell. [isonym; *Trans. Phil. Soc. Victoria* 1: 103 (1855)]

Gingidium glaciale F.Muell. [isonym; *Hooker's J. Bot. Kew Gard. Misc.* 8: 71–72 (1856)]

NSW, Vic

Aciphylla simplicifolia (F.Muell.) Benth.

Gingidium simplicifolium F.Muell., *Defin. Austral. Pl.* 27 (1855)

Gingidium simplicifolium F.Muell. [isonym; *Trans. Phil. Soc. Victoria* 1: 104 (1855)]

Gingidium simplicifolium F.Muell. [isonym; *Hooker's J. Bot. Kew Gard. Misc.* 8: 72 (1856)]

Anisotome simplicifolia (F.Muell.) F.Muell. ex Klatt

NSW, ACT, Vic

ACTINOTUS Labill.

Eriocalia Sm.

Hemiphues Hook.f.

Holotome (Benth.) Endl.

Holotoma Kuntze, *orth. var.*

Actinotus subgen. *Euactinotus* Drude, *nom. inval.* [type subgenus]

WA, NT, Qld, NSW, Vic (native and naturalised), Tas

Actinotus bellidioides (Hook.f.) Benth.

Hemiphues bellidioides Hook.f.

Hemiphues bellidioides Hook.f. var. *bellidioides*

Hemiphues bellidioides var. *fulva* Hook.f., *nom. inval.* [type variety]

Vic (presumed extinct), Tas

Actinotus forsythii Maiden & Betche

NSW, Vic

Actinotus gibbonsii F.Muell.

Actinotus gibbonsii F.Muell. var. *gibbonsii*

Actinotus gibbonsii var. *baeuerlenii* Maiden & Betche

Qld, NSW

Actinotus glomeratus Benth.

WA

Actinotus helianthi Labill.

Eriocalia major Sm.

Qld, NSW, Vic (naturalised)

Actinotus humilis (F.Muell. & Tate) Domin

Actinotus leucocephalus var. *humilis* F.Muell. & Tate

Actinotus leucocephalus var. *nanella* O.H.Sarg.

WA

Actinotus laxus Keighery

Actinotus sp. (G.J.Keighery 10990) [S.D.Hopper *et al.*, *Western Australia's Endangered Flora* 107 (1990)]

WA

Actinotus leucocephalus Benth.

Actinotus leucocephalus Benth. var. *leucocephalus*
Eriocalia leucocephala (Benth.) Heynh.
Holotome leucocephala (Benth.) Walp.
Holotome leucocephala (Benth.) F.Muell. [isonym; *Fragm.* 2: 130 (1861)]
WA

Actinotus minor (Sm.) DC.
Eriocalia minor Sm.
NSW

Actinotus moorei F.Muell. ex Rodway
Tas

Actinotus omnifertilis (F.Muell.) Benth.
Holotome omnifertilis F.Muell.
WA

Actinotus paddisonii R.T.Baker
Actinotus paddisonii R.T.Baker, *orth. var.*
Qld, NSW

Actinotus periculosus Henwood
Qld

Actinotus rhomboideus (Turcz.) Benth.
Xanthosia rhomboidea Turcz.
WA

Actinotus schwarzii F.Muell. (1888) [Mueller's reprinted description in *Bot. Centralbl.* in same year is a secondary reference, not an isonym]
Actinotus schwarzii F.Muell. (1887), *nom. inval., nom. nud.*
Actinotus schwartzii F.Muell., *orth. var.* [*Vict. Naturalist* 5: index (1889)]
NT

Actinotus sp. Comet Vale (A.V.Milewski AVM1093) WA Herbarium
WA

Actinotus sp. Walpole (J.R.Wheeler & S.J.Patrick 3786) WA Herbarium
Actinotus repens Keighery ms [FloraBase]
WA

Actinotus suffocatus (Hook.f.) Rodway
Hemiphues suffocata Hook.f.
Hemiphues bellidioides var. *suffocata* (Hook.f.) Hook.f.
Tas

Actinotus superbus O.H.Sarg.
WA

Actinotus whicheranus Keighery
Actinotus sp. Whicher (G.J.Keighery 12413) [FloraBase]
Actinotus whicherae J.D.Briggs & Leigh, *nom. inval., nom. nud.* [*Rare or Threatened Australian Plants*, 21, 352 (1996)]
WA

AEGOPODIUM L.

NSW (naturalised), Vic (naturalised), Tas (sparingly naturalised)

Aegopodium podagraria L.

NSW (naturalised), Vic (naturalised), Tas (sparingly naturalised)

AMMI L.

WA (naturalised), SA (naturalised), Qld (naturalised), NSW (naturalised), Vic (naturalised), Tas (naturalised)

Ammi majus L.

WA (naturalised), SA (naturalised), Qld (naturalised), NSW (naturalised), Vic (naturalised), Tas (naturalised)

Ammi visnaga (L.) Lam.

Daucus visnaga L.

NSW (sparingly naturalised)

ANETHUM L.

SA (doubtfully naturalised), NSW (sparingly naturalised), ACT (formerly naturalised)

Anethum graveolens L.

Peucedanum graveolens (L.) B.D.Jacks.

The combination *Peucedanum graveolens* is indicated, but not validly made in G.Bentham & J.D.Hooker, *Gen. Pl.* 1: 919 (1867).

SA (doubtfully naturalised), NSW (sparingly naturalised), ACT (formerly naturalised)

ANISOTOME Hook.f.

Calosciadium Endl., *nom. illeg.*

Tas

Anisotome procumbens (F.Muell.) C.J.Webb

Gingidium procumbens F.Muell.

Aciphylla procumbens (F.Muell.) Benth.

Tas

ANTHRISCUS Pers.

WA (naturalised), Vic (sparingly naturalised), Tas (naturalised)

Anthriscus caucalis M.Bieb.

WA (sparingly naturalised), Vic (sparingly naturalised), Tas (naturalised)

APIUM L.

Apium sect. *Euapium* DC., *nom. inval.* [type section]

Mauchartia Neck., *nom. inval.*

WA (native and naturalised), NT (naturalised), SA (native and naturalised), Qld, NSW (native and naturalised), LHI (native and naturalised), NI (naturalised), Vic (native and naturalised), Tas

Apium annuum P.S.Short

?*Apium australe* var. *latisectum* H.Wolff, *nom. illeg.*, *p.p.* [*Apium australe* Thouars cited in synonymy]

[*Apium australe* auct. non Thouars: G.Bentham, *Fl. Austral.* 3: 372 (1867), *p.p.*; F.M.Bailey, *Queensl. Fl.* 2: 724 (1900), *p.p.*; J.M.Black, *Fl. S. Austral.* 1st edn, 3: 444 (1926); J.M.Black, *Fl. S. Austral.* 2nd edn, 3: 662 (1952), *p.p.*; A.J.Ewart, *Fl. Victoria* 906 (1931), ?*p.p.*]

[*Apium prostratum* auct. non Labill. ex Vent.: F.J.H. von Mueller, *Syst. Census Austral. Pl.* 63 (1882), *p.p.*; F.J.H. von Mueller, *Key Syst. Vic. Pl.* 2: 26 (1885), *p.p.*; F.J.H. von Mueller, *Key Syst. Vic. Pl.* 1: 269 (1888), *p.p.*; F.J.H. von Mueller, *Select Extratropical Plants* 40 (1888), *p.p.*; F.J.H. von Mueller, *Second Syst. Census Austral. Pl.* 108 (1889), *p.p.*; H.Eichler, *Suppl. Black's Fl. S. Austral.* 252 (1965), *p.p.*; J.H.Willis, *Handb. Pl. Victoria* 2: 490 (1973), *p.p.*]

WA, SA, Vic, Tas

Apium graveolens L.

?*Apium australe* var. *latisectum* H.Wolff, *nom. illeg.*, *p.p.* [*Apium australe* Thouars cited in synonymy]

Apium sp. (aff. *prostratum*) [S.W.L.Jacobs & J.Pickard, *Pl. New South Wales* 65 (1981)]

[*Apium australe* auct. non Thouars: J.S.Turner *et al.*, *Conservation Norfolk Is.* 35 (1968)]

[*Apium insulare* auct. non P.S.Short: P.S.Short, *J. Adelaide Bot. Gard.* 1(4): 228 (1979), *p.p.*]

WA (naturalised), NT (naturalised), SA (naturalised), Qld (naturalised), NSW (naturalised), LHI (naturalised), NI (naturalised), Vic (naturalised)

Apium insulare P.S.Short

?*Apium australe* var. *latisectum* H.Wolff, *nom. illeg.*, *p.p.* [*Apium australe* Thouars cited in synonymy]
[*Apium australe* auct. non Thouars: G.Bentham, *Fl. Austral.* 3: 374 (1867), *p.p.*; F.M.Bailey, *Queensl. Fl.* 2: 724 (1900), *p.p.*; L.Rodway, *Tasman. Fl.* 66 (1903), *p.p.*]
[*Apium prostratum* auct. non Labill. ex Vent.: F.J.H. von Mueller, *Syst. Census Austral. Pl.* 63 (1882), *p.p.*; F.J.H. von Mueller, *Key Syst. Vic. Pl.* 2: 26 (1885), *p.p.*; F.J.H. von Mueller, *Key Syst. Vic. Pl.* 1: 269 (1888), *p.p.*; F.J.H. von Mueller, *Select Extratropical Plants* 40 (1888), *p.p.*; F.J.H. von Mueller, *Second Syst. Census Austral. Pl.* 108 (1889), *p.p.*; W.M.Curtis, *Stud. Fl. Tasmania* 2: 255 (1963), *p.p.*; J.H.Willis, *Handb. Pl. Victoria* 2: 490 (1973), *p.p.*]

Vic, Tas

Apium prostratum Labill. ex Vent.

Apium prostratum Labill., *nom. inval.*, *nom. nud.*
Petroselinum prostratum (Labill. ex Vent.) DC.
Helosciadium prostratum (Labill. ex Vent.) Bunge
[*Apium australe* auct. non Thouars: J.D.Hooker, *Bot. Antarct. Voy. II. (Fl. Nov.-Zel.)* 1: 86 (1852); J.D.Hooker, *Bot. Antarct. Voy. III. (Fl. Tasman.)* 1: 160 (1856), *p.p.*; G.Bentham, *Fl. Austral.* 3: 372 (1867), *p.p.*; F.M.Bailey, *Queensl. Fl.* 2: 724 (1900), *p.p.*; L.Rodway, *Tasman. Fl.* 66 (1903), *p.p.*; J.M.Black, *Fl. S. Austral.* 1st edn, 3: 444 (1926), *p.p.*; H.Wolff in A.Engler (ed.), *Pflanzenr. (Engler)* 90: 33 (1927), *p.p.*; A.J.Ewart, *Fl. Victoria* 907 (1931), *p.p.*; J.M.Black, *Fl. S. Austral.* 2nd edn, 3: 662 (1952), *p.p.*; W.E.Blackall & B.J.Grieve, *How to Know Western Australian Wildflowers* 3: 494 (1965)]
[*Helosciadium australe* auct. non (Thouars) Bunge: A.Bunge in J.G.C.Lehmann, *Pl. Preiss.* 1: 294 (1844/45)]

WA, SA, Qld, NSW, LHI, Vic, Tas

Apium prostratum Labill. ex Vent. subsp. **prostratum**

WA, SA, Qld, NSW, Vic, Tas

Apium prostratum Labill. ex Vent. subsp. **prostratum** var. **prostratum**

Apium australe var. *angustisectum* H.Wolff
?*Apium australe* var. *latisectum* H.Wolff, *nom. illeg.*, *p.p.* [*Apium australe* Thouars cited in synonymy]
Apium australe var. β [beta] Hook.f., ?*p.p.*
Apium prostratum var. β [beta] Cheeseman
[*Apium graveolens* auct. non L.: J.D.Hooker, *Bot. Antarct. Voy. I. (Fl. Antarct.)* 2: 287 (1846), *p.p.*]
[*Apium australe* auct. non Thouars: G.Bentham, *Fl. Austral.* 3: 372 (1867), *p.p.*; F.M.Bailey, *Syn. Queensl. Fl.* 212 (1883), *p.p.*; F.M.Bailey, *Queensl. Fl.* 2: 724 (1900), *p.p.*; L.Rodway, *Tasman. Fl.* 66 (1903), *p.p.*; F.M.Bailey, *Compr. Cat. Queensland Pl.* 229 (1913), *p.p.*; J.M.Black, *Fl. S. Austral.* 1st edn, 3: 444 (1926), *p.p.*; J.M.Black, *Fl. S. Austral.* 2nd edn, 3: 662 (1952), *p.p.*; A.J.Ewart, *Fl. Victoria* 907 (1931), *p.p.*]

WA, SA, Qld, NSW, Vic, Tas

Apium prostratum subsp. **prostratum** var. **filiforme** (A.Rich.) Kirk

Petroselinum filiforme A.Rich.
Apium filiforme (A.Rich.) Hook.
?*Apium prostratum* var. *maritimum* Domin
?*Apium australe* var. *latisectum* H.Wolff, *nom. illeg.*, *p.p.* [*Apium australe* Thouars cited in synonymy]
Apium australe var. α [alpha] Hook.f.
Apium prostratum var. α [alpha] Cheeseman, *p.p.*
[*Apium australe* auct. non Thouars: G.Bentham, *Fl. Austral.* 3: 372 (1867), *p.p.*; F.M.Bailey, *Syn. Queensl. Fl.* 212 (1883), *p.p.*; F.M.Bailey, *Queensl. Fl.* 2: 724 (1900), *p.p.*; L.Rodway, *Tasman. Fl.* 66 (1903), *p.p.*; F.M.Bailey, *Weeds & Poison. Pl. Queensland* 64 (1906), *p.p.*; F.M.Bailey, *Compr. Cat. Queensland Pl.* 229 (1913), *p.p.*; J.M.Black, *Fl. S. Austral.* 1st edn, 3: 444 (1926), *p.p.*; J.M.Black, *Fl. S. Austral.* 2nd edn, 3: 662 (1952), *p.p.*; A.J.Ewart, *Fl. Victoria* 907 (1931), *p.p.*]
A.D.Chapman, *Austral. Pl. Name Index* 244 (1991) gives the authorship of *Apium filiforme* as "(A.Rich.) J.D.Hook.". However, there is no indication in the work (*Hooker's Icon. Pl.* 9: t. 819 (1851)) that the name and description were contributed by J.D.Hooker rather than W.J.Hooker.

WA, SA, Qld, NSW, Vic, Tas

Apium prostratum subsp. **howense** P.S.Short

[*Apium australe* auct. non Thouars: G.Bentham, *Fl. Austral.* 3: 372 (1867), *p.p.*]

LHI

Apium prostratum subsp. **Porongurup Range (G.J.Keighery 8631)** WA Herbarium

Apium prostratum subsp. (*Porongorups*) (G.J.Keighery 8873)
Apium prostratum subsp. "A" [P.S.Short, *J. Adelaide Bot. Gard.* 1(4): 228 (1979)]

Apium prostratum subsp. *phillipii* J.D.Briggs & Leigh, *nom. inval., nom. nud.* [*Rare or Threatened Australian Plants* rev. edn, 21, 354 (1996)]

Apium prostratum subsp. *phillipii* Paczk & A.R.Chapm., *nom. inval.* [G.Paczkowska & A.R.Chapman, *West. Austral. Fl.: Descr. Cat.* 146 (2000)]

WA

AZORELLA Lam.

HI, MDI, MI

Azorella macquariensis Orchard

[*Azorella selago* auct. non Hook.f.: J.D.Hooker, *Bot. Antarct. Voy. I. (Fl. Antarct.)* 2: 284-285 (1846), p.p.]

MI

Azorella selago Hook.f.

HI, MDI

BERULA W.D.J.Koch.

WA (naturalised), SA (naturalised), Qld (naturalised), NSW (naturalised), Vic (naturalised)

Berula erecta (Huds.) Coville

Sium erectum Huds.

Sium angustifolium L.

Berula angustifolia (L.) K.Mert. & W.D.J.Koch

Carum sioides J.M.Black

Sium latifolium var. *univittatum* J.M.Black

[*Sium latifolium* auct. non L.: F.J.H. von Mueller, *First General Report of the Government Botanist on the Vegetation of the Colony. Victoria - Parliamentary Papers - Votes and Proceedings of the Legislative Assembly* 13 (1853); J.D.Hooker, *Bot. Antarct. Voy. III. (Fl. Tasman.)* 1: xcvi (1859), p.p.; G.Bentham, *Fl. Austral.* 3: 336 (1867), p.p.; F.M.Bailey, *Pap. & Proc. & Rep. Roy. Soc. Tasmania* 1878: 53 (1879); H.Wolff in H.G.A.Engler (ed.), *Pflanzenr. (Engler)* 90: 343-345 (1927), p.p.]
[*Sium latijugum* auct. non C.B.Clark: J.M.Black J.M.Black, *Fl. S. Austral.* 1st edn, 3: 443 (1926)]

The status of this taxon in Vic is uncertain, however it is treated as naturalised in all other jurisdictions in which it occurs.

WA (naturalised), SA (naturalised), Qld (naturalised), NSW (naturalised), Vic

BIFORA Hoffm., *nom. cons.*

Biforis Spreng., *orth. var.*

SA (naturalised), Vic (sparingly naturalised)

Bifora testiculata (L.) Spreng.

Biforis testiculata Spreng., *orth. var.*

Coriandrum testiculatum L.

NT (doubtfully naturalised), SA (naturalised), Vic (sparingly naturalised)

BRACHYSCIAS J.M.Hart & M.J.Henwood

WA

Brachyscias verecundus J.M.Hart & M.J.Henwood

Genus sp. *Shannon (P.G.Wilson 12374B)* WA Herbarium

WA

BUPLEURUM L.

Bupleurum subsect. *Laevia* Briq., *nom. inval.* [type subsect.]

WA (naturalised), SA (naturalised), Qld (formerly naturalised), NSW (sparingly naturalised), Vic (naturalised)

Bupleurum glumaceum Sibth. & Sm.

Bupleurum aristatum Bartl. ex Rchb., *nom. illeg.* [several earlier names, including *B. glumaceum* Sibth. & Sm. (1806) cited in synonymy]

Qld (formerly naturalised)

Bupleurum lancifolium Hornem.

Bupleurum subovatum Link. ex Spreng.

Bupleurum protractum Hoffmanns. & Link

WA (sparingly naturalised), NSW (sparingly naturalised)

Bupleurum odontites L.

[*Bupleurum aristatum* auct. non Bartl. ex Rchb., nom. illeg.: P.D.Bostock & A.E.Holland, *Census Queensland Fl.* 282 (2007); P.D.Bostock & A.E.Holland, *Census Queensland Fl.* 301 (2010)]

Qld (formerly naturalised)

Bupleurum rotundifolium L.

Qld (formerly naturalised), Vic (formerly naturalised)

Bupleurum semicompositum L.

WA (naturalised), SA (naturalised), Vic (naturalised)

CAPNOPHYLLUM Gaertn.

Vic (formerly naturalised)

Capnophyllum africanum (L.) Gaertn.

Conium africanum L. [*Sp. Pl.* 1: 243 (1753)]

Caucalis africana (L.) Crantz [*Cl. Umbel.* 109 (1767)]

Cicuta africana (L.) Lam. [*Encycl.* 2: 4 (1786)]

Vic (formerly naturalised)

CENTELLA L.

Hydrocotyle sect. *Centella* (L.) DC.

Hydrocotyle subgen. *Centella* (L.) Benth.

WA, NT, SA, Qld, NSW, LHI (naturalised), NI (naturalised), Vic, Tas

Centella asiatica (L.) Urb.

Hydrocotyle asiatica L.

[*Centella cordifolia* auct. non (Hook.f.) Nannf.: W.E.Blackall & B.J.Grieve, *How to Know Western Australian Wildflowers* 3A: 273 (1980); J.W.Green, *Cens. Vasc. Pl. Western Australia* 82 (1981); J.R.Wheeler in N.G.Marchant *et al.*, *Fl. Perth Region* 1: 504 (1987)]

WA, NT, SA, Qld, NSW, LHI (naturalised), NI (naturalised)

Centella cordifolia (Hook.f.) Nannf.

Hydrocotyle cordifolia Hook.f.

[*Hydrocotyle asiatica* auct. non DC.: L.Rodway, *Tasman. Fl.* 63 (1903)]

SA, NSW, Vic, Tas

Centella uniflora (Colenso) Nannf.

Hydrocotyle uniflora Colenso

?SA

CHLAENOSCIADIUM C.Norman

WA

Chlaenosciadium gardneri C.Norman

WA

CONIUM L.

WA (naturalised), SA (naturalised), Qld (naturalised), NSW (naturalised), ACT (naturalised), Vic (naturalised), Tas (naturalised)

Conium maculatum L.

WA (naturalised), SA (naturalised), Qld (naturalised), NSW (naturalised), ACT (naturalised), Vic (naturalised), Tas (naturalised)

CORIANDRUM L.

WA (sparingly naturalised), SA (naturalised), Qld (naturalised), NSW (naturalised), NI (sparingly naturalised), Vic (sparingly naturalised)

Coriandrum sativum L.

WA (sparingly naturalised), SA (naturalised), Qld (naturalised), NSW (naturalised), NI (sparingly naturalised), Vic (sparingly naturalised)

CRITHMUM L.

NSW (naturalised)

Crithmum maritimum L.

NSW (naturalised)

CRYPTOTAENIA DC.

Qld (naturalised)

Cryptotaenia canadensis (L.) DC.

Sison canadense L. [*Sp. Pl.* 1: 252 (1753)]

Qld (naturalised)

CYCLOSPERMUM Lag., nom. cons.

Cyclopermum Lag., *orth. var.*

Apium sect. *Cyclopermum* (Lag.) H.Wolff

Apium sect. *Cyclopermum* H.Wolff, *orth. var.*

WA (naturalised), NT (naturalised), SA (naturalised), Qld (naturalised), NSW (naturalised), LHI (naturalised), NI (naturalised), ACT (naturalised), Vic (naturalised), Tas (naturalised)

Cyclopermum leptophyllum (Pers.) Sprague ex Britton & P.Wilson

Cyclopermum leptophyllum Sprague, *orth. var.*

Pimpinella leptophylla Pers.

Aethusa leptophylla (Pers.) Spreng.

Helosciadium leptophyllum (Pers.) DC.

Apium leptophyllum (Pers.) F.Muell.

Apium leptophyllum (Pers.) F.Muell. ex Benth. [isonym; G.Bentham, *Fl. Austral.* 3: 372 (1967)]

Apium leptophyllum (Pers.) F.Muell. var. *leptophyllum*

Seseli ammi Savi

Apium ammi (Savi) Urb., *nom. illeg.* [*non* Crantz (1767)]

Apium ammi Urb. var. *ammi*

Apium ammi var. *genuinum* H.Wolff, *nom. inval.* [type variety]

Cnidium tenuifolium Moench

Apium tenuifolium(Moench) Thell.

[*Sison ammi auct. non* L.: N.J.Jacquin, *Hort. Bot. Vindob.* 2: 95, t. 200 (1773)]

WA (naturalised), NT (naturalised), SA (naturalised), Qld (naturalised), NSW (naturalised), LHI (naturalised), NI (naturalised), ACT (naturalised), Vic (naturalised), Tas (naturalised)

DAUCUS L.

Caucalis sect. *Daucus* (L.) Kuntze

Daucus sect. *Leptodaucus* Thell.

WA (native and naturalised), NT, SA (native and naturalised), Qld (native and naturalised), NSW (native and naturalised), NI (naturalised), ACT (native and doubtfully naturalised), Vic (native and naturalised), Tas (native and naturalised)

Daucus carota L.

WA (naturalised), SA (naturalised), Qld (naturalised), NSW (naturalised), ACT (doubtfully naturalised), Vic (naturalised), Tas (naturalised)

Daucus glochidiatus (Labill.) Fisch., C.A.Mey. & Ave-Lall.

Daucus glochidiatus (Labill.) Fisch., C.A.Mey. & Ave-Lall. var. *glochidiatus*

Scandix glochidiata Labill.

Caucalis glochidiata (Labill.) Poir.

Daucus glochidiatus var. *leptacanthus* Thell.

Daucus glochidiatus var. *leptacantha* P.S.Green, *orth. var.* [P.S.Green in A.J.G.Wilson (ed.), *Fl. Australia* 49: 271 (1994)]

Daucus glochidiatus var. *pachyacanthus* Thell.

Daucus glochidiatus subvar. *thellungii* H.Wolff ex Thell.

Daucus brachiatus Sieber ex DC.

Daucus glochidiatus var. *Alluvium* (D.E.Albrecht 8771) Latz & Albr.

Daucus glochidiatus form X [D.E.Albrecht *et al.*, *Vasc. Pl. Checkl. Southern Bioregions N. Terr.* 64, 179 (1997)]

Daucus glochidiatus var. *Clay edge* (P.K.Latz 16656) NSW Herbarium

?*Daucus glochidiatus* form G [B.M.Wiecek & S.M.Hastings in G.J.Harden (ed.), *Fl. New South Wales* 3: 112, 1992]

Daucus glochidiatus var. *Cracking clay* (P.K.Latz 16654) NSW Herbarium

Daucus glochidiatus form B [B.M.Wiecek & S.M.Hastings in G.J.Harden (ed.), *Fl. New South Wales* 3: 111, 1992]

Daucus glochidiatus var. *Hill frontage* (D.E.Albrecht 5489) NSW Herbarium

Daucus glochidiatus form E [B.M.Wiecek & S.M.Hastings in G.J.Harden (ed.), *Fl. New South Wales* 3: 111, 1992]

Daucus glochidiatus var. *Mulga hills* (D.E.Albrecht 11618) NSW Herbarium

?*Daucus glochidiatus* form D [B.M.Wiecek & S.M.Hastings in G.J.Harden (ed.), *Fl. New South Wales* 3: 111, 1992]

[*Daucus pusillis* auct. non Michx.: J.D.Hooker, *Fl. Tasman.* 1: 161 (1859)]

Daucus glochidiatus var. *Alluvium* (D.E.Albrecht 8771), *D. glochidiatus* var. *Clay edge* (P.K.Latz 16656), *D. glochidiatus* var. *Cracking clay* (P.K.Latz 16654), *D. glochidiatus* var. *Hill frontage* (D.E.Albrecht 5489) and *D. glochidiatus* var. *Mulga hills* (D.E.Albrecht 11618) are recognised as distinct taxa in NT and NSW.

WA, NT, SA, Qld, NSW, NI (naturalised), ACT, Vic, Tas

DICHOSCIADIUM Domin

Dichopetalum F.Muell., *nom. rej.* [*Defin. Austral. Pl.* 25 (1855)]

Dichopetalum F.Muell. [isonym; *Trans. Phil. Soc. Victoria* 1: 101-102 (1855)]

Dichopetalum F.Muell. [isonym; *Hooker's J. Bot. Kew Gard. Misc.* 7: 378 (1855)]

Pozoa subgen. *Dichopetalum* (F.Muell.) Drude

Azorella sect. *Dichopetalum* (F.Muell.) Kuntze

NSW, Tas

Dichosciadium ranunculaceum (F.Muell.) Domin

Dichopetalum ranunculaceum F.Muell. [*Defin. Austral. Pl.* 25-26 (1855)]

Dichopetalum ranunculaceum F.Muell. [isonym; *Trans. Phil. Soc. Victoria* 1: 102 (1855)]

Dichopetalum ranunculaceum F.Muell. [isonym; *Hooker's J. Bot. Kew Gard. Misc.* 7: 378-379 (1855)]

Pozoa ranunculacea (F.Muell.) Drude

Azorella ranunculacea (F.Muell.) Druce

Azorella dichopetala Benth., *nom. illeg.* [*Dichopetalum ranunculaceum* F.Muell. in synonymy]

NSW, Tas

Dichosciadium ranunculaceum (F.Muell.) Domin var. **ranunculaceum**

Dichopetalum ranunculaceum F.Muell. var. *ranunculaceum*

Dichosciadium ranunculaceum var. *typicum* Domin, *nom. inval.*

NSW

Dichosciadium ranunculaceum var. **tasmanicum** (Hook.f.) Domin

Dichopetalum ranunculaceum var. *tasmanica* Hook.f.

Tas

DIPLASPIS Hook.f.

Displaspis Klatt, *orth. var.* [F.W.Klatt, *Plantae Muellerianae* 711 (1859)]

Huanaca Cav.

Huacana A.D.Chapm., *orth. var.* [*Austral. Pl. Name Index* 1621 (1991)]

Azorella sect. *Diplaspis* (Hook.f.) Kuntze

Pozopsis Hook.

Pozoopsis Benth., *orth. var.*

A.D.Chapman, *Austral. Pl. Name Index* 1621 (1991), records an orthographic variant "*Huacana*" under *Huanaca* Cav., and erroneously attributes it to F.J.H.von Mueller, *Syst Census* 63 (1883).

NSW, Vic, Tas

Diplaspis cordifolia (Hook.) Hook.f.

Pozoopsis cordifolia Hook.

Pozoopsis cordifolia Benth, *orth. var.*

Huanaca cordifolia (Hook.) F.Muell.

Huacana cordifolia A.D.Chapm., *orth. var.* [*Austral. Pl. Name Index* 1621 (1991)]

Tas

Diplaspis hydrocotyle Hook.f.

Displaspis hydrocotyle Klatt, *orth. var.*

Diplaspis hydrocotylea Benth., *orth. var.*

Huanaca hydrocotylea (Hook.f.) F.Muell.

Huacana hydrocotylea A.D.Chapm., *orth. var.* [*Austral. Pl. Name Index* 1621 (1991)]

Huanaca cordifolia var. *minuta* F.Muell.

Tas

Diplaspis nivis Van den Borre & Henwood (1999)

Diplaspis nivis Van den Borre & Henwood (1998), *nom. inval.*

[*Diplaspis hydrocotyle auct. non* Hook.f.: J.H.Ross, *Cens. Vasc. Pl. Victoria* 5th edn, 40 (1996)]

NSW, Vic

ERYNGIUM L.

WA, NT, SA (native and naturalised), Qld (native and doubtfully naturalised), NSW (native and naturalised), ACT, Vic, Tas

Eryngium campestre L.

SA (naturalised)

Eryngium expansum F.Muell. ex Klatt [post Apr. 1859]

Eryngium expansum F.Muell. [?isonym]

Eryngium exspansum A.D.Chapm., *orth. var.* [*Austral. Pl. Name Index* 1183 (1991)]

The first publication date (and thus the authorship) of the name *Eryngium expansum* is uncertain, as the publication by F.J.H. von Mueller, *Pap. & Proc. Roy. Soc. Tasmania* 3(2): 236 (1859) is not dated.

Qld, NSW

Eryngium foetidum L.

Qld (doubtfully naturalised)

Eryngium fontanum A.E.Holland & E.J.Thomps.

Eryngium sp. Doongmabulla (E.J.Thompson+ GAL27) Qld Herbarium

Qld

Eryngium maritimum L.

NSW (naturalised)

Eryngium ovinum A.Cunn.

[*Eryngium rostratum auct. non* Cav.: G.Bentham, *Fl. Austral.* 3: 370 (1867); F.J.H. von Mueller, *Syst. Census Austral. Pl.* 63 (1882); C.Moore, *Census Pl. N.S.W.* 29 (1884); F.J.H. von Mueller, *Second Syst. Census Austral. Pl.* 108 (1889), *p.p.*; C.Moore & E.Betche, *Handb. Fl. N.S.W.* 220 (1893); J.H.Maiden & E.Betche, *Census N.S.W. Pl.* 162 (1916); J.M.Black, *Fl. S. Austral.* 3: 441 (1926); A.J.Ewart, *Fl. Victoria* 900 (1931), *p.p.*; J.M.Black, *Fl. S. Austral.*, 2nd edn, 3: 657 (1952); N.C.W.Beadle *et al.*, *Handb. Vasc. Pl. Sydney District & Blue Mountains* 334 (1963); W.M.Curtis, *Stud. Fl. Tasmania* 2: 252 (1963); N.T.Burbidge & M.Gray, *Fl. Austral. Capital Terr.* 284 (1970); J.H.Willis, *Handb. Pl. Victoria* 2: 487 (1973); G.M.Cunningham *et al.*, *Pl. W. New South Wales* 541 (1981); N.C.W.Beadle *et al.*, *Fl. Sydney Region*, 3rd edn, 399 (1982); H.Eichler in J.P.Jessop & H.R.Toelken (eds), *Fl. S. Austral.* 4th edn, 2: 989 (1986); J.M.Powell & B.M.Wieczek in G.J.Harden (ed.), *Fl. New South Wales* 3: 92 (1992); R.C.Carolin & M.D.Tindale, *Fl. Sydney Region* 4th edn, 459 (1994); W.R.Barker *et al.* (eds), *Census S. Austral. Vasc. Pl.*, 5th edn, 109, 273 (2005)]

[*Eryngium rostratum* var. *rostratum auct. non* Cav.: G.Bentham, *Fl. Austral.* 3: 370 (1867)]

SA, NSW, ACT, Vic, Tas

Eryngium paludosum (C.Moore & Betche) P.W.Michael

Eryngium rostratum var. *paludosum* C.Moore & Betche

[*Eryngium plantagineum* auct. non F.Muell.: C.Moore, *Census Pl. N.S.W.* 29 (1884); C.Moore & E.Betche, *Handb. Fl. N.S.W.* 220 (1893); J.H.Maiden & E.Betche, *Census N.S.W. Pl.* 162 (1916); J.M.Black, *Fl. S. Australia* 3: 441 (1926); J.M.Black, *Fl. S. Australia* 2nd edn, 3: 658 (1952); Hj.Eichler in J.P.Jessop & H.R.Toelken (eds), *Fl. S. Australia* 4th edn, 2: 989 (1986); J.H.Willis, *Handb. Pl. Victoria* 2: 487 (1973); D.E.Boyland & T.D.Stanley in J.P.Jessop (ed.), *Fl. Central Australia* 267 (1981), p.p.; J.H.Ross, *Cens. Vasc. Pl. Victoria* 5th edn, 40 (1996)]

SA, NSW, Vic

Eryngium pandanifolium Cham. & Schltld. [*Linnaea* 1: 336 (err. typ. 236) (1826)]

Eryngium decaisneanum Urb.

NSW (naturalised)

Eryngium pinnatifidum Bunge

[*Eryngium rostratum* auct. non Cav.: G.Bentham, *Fl. Austral.* 3: 370 (1867), p.p.; C.A.Gardner, *Enum. Pl. Austral. Occ.* 101 (1931); W.E.Blackall & B.J.Grieve, *How to Know Western Australian Wildflowers* 3A: 293 (1980), p.p.; J.W.Green, *Cens. Vasc. Pl. Western Australia* 2nd edn, 135, 219 (1985); J.R.Wheeler in N.G.Marchant et al., *Fl. Perth Region* 1: 506 (1987), p.p.]

WA

Eryngium pinnatifidum subsp. **Inland Swamp (G.J.Keighery 16551)** WA Herbarium

Eryngium pinnatifidum subsp. *minus* Keighery ms [FloraBase]

Eryngium pinnatifidum subsp. Inland Swamp (G.J.Keighery 6686) [G.Paczowska & A.R.Chapman, *West. Austral. Fl.: Descr. Cat.* 146 (2000)]

WA

Eryngium pinnatifidum subsp. **Palustre (G.J.Keighery 13459)** WA Herbarium

Eryngium palustris Keighery ms [FloraBase]

Eryngium pinnatifidum subsp. *palustre* J.D.Briggs & Leigh, *nom. inval., nom. nud.* [*Rare or Threatened Australian Plants* rev. edn, 21, 371 (1996)]

Eryngium pinnatifidum subsp. *palustre* Paczk & A.R.Chapm., *nom. inval.* [G.Paczowska & A.R.Chapman, *West. Austral. Fl.: Descr. Cat.* 146 (2000)]

WA

Eryngium pinnatifidum subsp. **Umbraphilum (G.J.Keighery 13967)** WA Herbarium

Eryngium pinnatifidum subsp. *umbraphilum* Keighery ms. [FloraBase]

Eryngium pinnatifidum subsp. *calcicola* Keighery ms.

WA

Eryngium plantagineum F.Muell.

Qld

Eryngium sp. Ferox (G.J.Keighery 16034) WA Herbarium

Eryngium ferox Keighery ms [FloraBase]

WA

Eryngium sp. Lake Muir (E.Wittwer 2293) WA Herbarium

[*Eryngium vesiculosum* auct. non Labill.: C.A.Gardner, *Enum. Pl. Austral. Occ.* 101 (1931); W.E.Blackall & B.J.Grieve, *How to Know Western Australian Wildflowers* 3: 495 (1965); W.E.Blackall & B.J.Grieve, *How to Know Western Australian Wildflowers* 3A: 293 (1980); J.W.Green, *Cens. Vasc. Pl. Western Australia* 281 (1981); J.W.Green, *Cens. Vasc. Pl. Western Australia* 2nd edn, 135, 219 (1985)]

WA

Eryngium sp. Subdecumbens (G.J.Keighery 5390) WA Herbarium

Eryngium rostratum var. *subdecumbens* Benth.

Eryngium subdecumbens J.D.Briggs & Leigh, *nom. inval., nom. nud.* [*Rare or Threatened Australian Plants* rev. edn, 21, 371 (1996)]

Eryngium subdecumbens (Benth.) Keighery ms [FloraBase]

WA

Eryngium supinum J.M.Black

NT, SA, Qld

Eryngium vesiculosum Labill.

Eryngium vesiculosum Labill. var. *vesiculosum*

SA, Qld, NSW, ACT, Vic, Tas

FERULA L.

SA (naturalised)

Ferula communis L.

SA (naturalised)

Ferula communis L. subsp. **communis**

Ferula nodiflora L.

Ferula communis var. *nodiflora* (L.) Arcang.

SA (naturalised)

FOENICULUM Mill.

WA (naturalised), SA (naturalised), Qld (naturalised), NSW (naturalised), NI (naturalised), ACT (naturalised), Vic (naturalised), Tas (naturalised)

Foeniculum vulgare Mill.

Foeniculum officinale All.

WA (naturalised), SA (naturalised), Qld (naturalised), NSW (naturalised), NI (naturalised), ACT (naturalised), Vic (naturalised), Tas (naturalised)

GINGIDIA J.W.Dawson

Gingidium J.R.Forst. & G.Forst., *nom. illeg.*, *nom. superfl.* [non Hill (1756)]

NSW, ACT, Vic

Gingidia algens (F.Muell.) J.W.Dawson

Seseli algens F.Muell., *Defin. Austral. Pl.* 28 (1855)

Seseli algens F.Muell. [isonym; *Trans. Phil. Soc. Victoria* 1: 104-105 (1855)]

Seseli algens F.Muell. [isonym; *Hooker's J. Bot. Kew Gard. Misc.* 8: 71 (1856)]

NSW

Gingidia harveyana (F.Muell.) J.W.Dawson

Gingidia harveyanum A.D.Chapm., *orth. var.* [APNI 1410 (1991)]

Seseli harveyanum F.Muell. [*Defin. Austral. Pl.* 27-28 (1855)]

Seseli harveyanum F.Muell. [isonym; *Trans. Phil. Soc. Victoria* 1: 104 (1855)]

Seseli harveyanum F.Muell. [isonym; *Hooker's J. Bot. Kew Gard. Misc.* 8: 71 (1856)]

Seseli harveyanus F.Muell., *orth. var.*

NSW, ACT, Vic

Gingidia montana (J.R.Forst. & G.Forst.) J.W.Dawson

Gingidium montanum J.R.Forst. & G.Forst.

Angelica montana (J.R.Forst. & G.Forst.) Cockayne, *nom. illeg.* [*Rep. Scenery Preserv.* 14 (1915); *non* Brot. (1804)]

NSW

HELOSCIADIUM W.D.J.Koch

NSW (naturalised), Vic (naturalised)

Helosciadium nodiflorum (L.) W.D.J.Koch

Sium nodiflorum L. [*Sp. Pl.* 1: 251 (1753)]

Apium nodiflorum (L.) Lag. [*Amenidades Naturales de las Españas* 1(2): 101 (1821)]

NSW (naturalised) Vic (naturalised)

HOMALOSCIADIUM Domin

WA

Homalosciadium homalocarpum (F.Muell.) H.Eichler

Hydrocotyle homalocarpa F.Muell.

Centella homalocarpa (F.Muell.) Drude

Hydrocotyle verticillata Turcz., *nom. illeg.* [*non* Thunb. (1798)]

Homalosciadium verticillatum Domin, *nom. illeg.*, *nom. superfl.* [*Hydrocotyle homalocarpa* F.Muell. cited in synonymy]

Hydrocotyle turczaninowii M.Hiroe

WA

LILAEOPSIS Greene

Crantzia Nutt., *nom. illeg.*, *nom. superfl.* [*non* Scop. (1777) nec Swartz (1783) nec *Crantzia* Schreber (1789)]

Crantziola Koso-Pol., *nom. illeg.*, *nom. superfl.* [*Lilaeopsis* cited in synonymy]

WA, SA, Qld, NSW, ACT, Vic, Tas

Lilaeopsis brisbanica A.R.Bean

Lilaeopsis sp. Brisbane River (A.R.Bean 6778) [R.J.F.Henderson (ed.), *Queensland Pl. - Names & Distribution* 17 (1997)]

[*Crantzia lineata* auct. *non* (Michx.) Nutt.: G.Bentham, *Fl. Austral.* 3: 374 (1867), *p.p.*; F.M.Bailey, *Syn. Queensl. Fl.* 213

(1883); F.M.Bailey, *Cat. Indigenous & Naturalised Pl. Queensland* 21 (1890); F.M.Bailey, *Queensl. Fl.* 2: 726 (1900)]

[*Lilaeopsis novae-zelandiae* auct. *non* (Gand.) A.W.Hill: S.T.Blake, *Proc. Roy. Soc. Queensland* 70: 46 (1959)]

[*Lilaeopsis polyantha* auct. *non* (Gand.) H.Eichler: T.D.Stanley in T.D.Stanley & E.M.Ross, *Fl. SE Queensland* 2: 240 (1986)]

Qld

Lilaeopsis polyantha (Gand.) H.Eichler

Lilaeopsis polyantha (Gand.) M.Hiroe [isonym; *Umbelliferae World* 1199 (1979)]

Crantzia polyantha Gand.

Crantzia australasica F.Muell., *nom. inval.*, *nom. nud.*

Crantzia australica F.Muell. ex Klatt, *nom. inval.*, *pro syn.* [under *Crantzia lineata* Nutt.]

Lilaeopsis australica A.W.Hill ex J.M.Black

Lilaeopsis australica A.W.Hill, *nom. illeg.* [*Crantzia lineata* Benth. and *C. polyantha* Gand. are both cited in synonymy; *non* A.W.Hill ex J.M.Black (1926)]

Lilaeopsis brownii A.W.Hill

Lilaeopsis fistulosa A.W.Hill

Hydrocotyle fistulosa Caley ex A.W.Hill, *nom. inval.*, *pro syn.* [under *Lilaeopsis fistulosa*]

Lilaeopsis gunnii A.W.Hill

[*Crantzia lineata* auct. *non* (Michx.) Nutt.: J.D.Hooker, *Bot. Antarct. Voy. II. (Fl. Nov.-Zel.)* 1: 87 (1852); J.D.Hooker, *Bot.*

Antarct. Voy. III. (Fl. Tasman.) 1: 160 (1856), *p.p.*; G.Bentham, *Fl. Austral.* 3: 374 (1867), *p.p.*; F.J.H. von Mueller, *Syst.*

Census Austral. Pl. 63 (1882), *p.p.*; F.J.H. von Mueller, *Second Syst. Census Austral. Pl.* 108 (1889), *p.p.*; L.Rodway,

Tasman. Fl. 67 (1903), *p.p.*; J.H.Maiden & E.Betche, *Census N.S.W. Pl.* 163 (1916)]

WA, SA, NSW, ACT, Vic, Tas

Lilaeopsis sp. West Coast (A.Moscal 5655) Tas Herbarium

Tas

OENANTHE L.

Oenanthe Jessop, *orth. var.*

SA (naturalised), Qld, Vic (naturalised)

Oenanthe javanica DC.

Pellandrium stoloniferum Roxb., *nom. inval.*, *nom. nud.*

Oenanthe stolonifera Wall. ex DC.

Qld

Oenanthe pimpinelloides L.

Oenanthe pimpinelloides Jessop, *orth. var.*

SA (naturalised), Vic (naturalised)

OREOMYRRHIS Endl.

Caldasia Lag., *nom. illeg., nom. superfl.* [non Willd. (1806/7) nec Mutis (1810)]

SA, NSW, ACT, Vic, Tas

Oreomyrrhis argentea (Hook.f.) Hook.f.

Caldasia argentea Hook.f.

Chaerophyllum argenteum (Hook.f.) K.F.Chung

P.C.Jobson (in N.G.Walsh & T.J.Entwisle (eds), *Fl. Victoria* 4: 270, 1999) records a probable hybrid between *Oreomyrrhis argentea* and *O. brevipes* from Vic.

NSW, ACT, Vic, Tas

Oreomyrrhis brevipes Mathias & Constance

Chaerophyllum brevipes (Mathias & Constance) K.F.Chung

P.C.Jobson (in N.G.Walsh & T.J.Entwisle (eds), *Fl. Victoria* 4: 270, 1999) records a probable hybrid between *Oreomyrrhis brevipes* and *O. argentea* from Vic.

NSW, Vic

Oreomyrrhis ciliata Hook.f. [non *Chaerophyllum ciliatum* Kit. ex Kanitz (1863)]

Chaerophyllum australianum K.F.Chung

[*Oreomyrrhis andicola* auct. non (Kunth) Endl. ex Hook.f.: G.Bentham, *Fl. Austral.* 3: 377 (1867), p.p.]

NSW, ACT, Vic, Tas

Oreomyrrhis eriopoda (DC.) Hook.f.

Caldasia eriopoda DC.

Caldasia eriopus DC., *orth. var.* [in plate description]

Chaerophyllum eriopodum (DC.) K.F.Chung

Caldasia brachycarpa Hook.f.

Oreomyrrhis brachycarpa (Hook.f.) Hook.f.

[*Oreomyrrhis andicola* auct. non (Kunth) Endl. ex Hook.f.: G.Bentham, *Fl. Austral.* 3: 377 (1867), p.p.; J.M.Black, *Fl. S. Austral.* 1st edn, 3: 440 (1926), p.p.; J.M.Black, *Fl. S. Austral.* 2nd edn, 3: 656 (1952), p.p.]

SA, NSW, ACT, Vic, Tas

Oreomyrrhis gunnii Mathias & Constance

Chaerophyllum gunnii (Mathias & Constance) K.F.Chung

[*Oreomyrrhis ciliata* auct. non Hook.f.: J.D.Hooker, *Bot. Antarct. Voy. III. (Fl. Tasman.)* 1: 163 (1856), p.p.]

Tas

Oreomyrrhis pulvinifica F.Muell.

Chaerophyllum pulvinificum (F.Muell.) K.F.Chung

NSW, Vic

Oreomyrrhis sessiliflora Hook.f.

Chaerophyllum sessiliflorum (Hook.f.) K.F.Chung

[*Oreomyrrhis andicola* auct. non (Kunth) Endl. ex Hook.f.: G.Bentham, *Fl. Austral.* 3: 377 (1867), p.p.]

Tas

OSCHATZIA Walp.

Microsciadium Hook.f., *nom. illeg., nom. superfl.* [non Boiss. (Mar. 1844)]

Azorella sect. *Microsciadium* (Hook.f.) Benth. & Hook.f.

Pozoa sect. *Sphagnosciadium* F.Muell. [type is *Pozoa cuneifolia*]

NSW, Vic, Tas

Oschatzia cuneifolia (F.Muell.) Drude

Pozoa cuneifolia F.Muell., *Defin. Austral. Pl.* 26-27 (1855) [isonym; *Trans. Phil. Soc. Victoria* 1: 103 (1855)]

Microsciadium cuneifolium (F.Muell.) Hook.

Centella cuneifolia (F.Muell.) F.Muell., *nom. inval., pro syn.*

Azorella cuneifolia (F.Muell.) F.Muell. ex Benth.

Schizeilema cuneifolia (F.Muell.) M.Hiroe

NSW, Vic

Oschatzia saxifraga (Hook.f.) Walp.
Microsciadium saxifraga Hook.f.
Azorella saxifraga (Hook.f.) Benth.
Tas

PASTINACA L.

WA (naturalised), SA (naturalised), NSW (naturalised), ACT (naturalised), Vic (naturalised), Tas (naturalised)

Pastinaca sativa L.

Peucedanum sativum (L.) Benth & Hook.f. ex S.Watson [*Bot. Fortieth Parallel* 128 (1871)]

Infraspecific taxa not recognised in WA and Tas. The combination *Peucedanum sativum* is indicated, but not validly made in G.Bentham & J.D.Hooker, *Gen. Pl.* 1: 920 (1867).

WA (sparingly naturalised), SA (naturalised), NSW (naturalised), ACT (naturalised), Vic (naturalised), Tas (naturalised)

Pastinaca sativa L. subsp. **sativa**

SA (naturalised), NSW (naturalised), ACT (naturalised), Vic (naturalised)

PENTAPELTIS (Endl.) Bunge

Xanthosia sect. *Pentapeltis* (Bunge) Kuntze

WA

Pentapeltis peltigera (Hook.) Bunge

Leucolaena peltigera Hook.

Xanthosia peltigera (Hook.) Steud.

Xanthosia peltigera (Hook.) Benth. [isonym; *Fl. Austral.* 3: 359 (1867)]

WA

Pentapeltis silvatica (Diels) Domin

Xanthosia silvatica Diels

WA

PETROSELINUM Hill

WA (naturalised), SA (naturalised), NI (naturalised), ACT (doubtfully naturalised), Vic (naturalised), Tas (naturalised)

Petroselinum crispum (Mill.) Fuss, *Fl. Transsilv.* 254 (1866)

Petroselinum crispum (Mill.) Nyman [isonym; *Consp. Fl. Eur.* 309 (1882)]

Petroselinum crispum (Mill.) A.W.Hill [isonym; *Hand-List Herb. Pl. Roy. Bot. Gard., Kew* 3rd edn, 122 (1925)]

Apium crispum Mill.

Apium petroselinum L.

Carum petroselinum (L.) Benth. & Hook.f.

Petroselinum sativum Hoffm.

WA (naturalised), SA (naturalised), NI (naturalised), ACT (doubtfully naturalised), Vic (naturalised), Tas (naturalised)

PLATYSACE Bunge

Siebera Rchb., *nom. illeg.*, *nom. superfl.* [*non* Hoppe (1819) (*nom. rej.*) *nec* J.Gay (1827) (*nom. cons.*)]

Hydrocotyle sect. *Siebera* (Rchb.) Kuntze

Platycarpidium F.Muell.

Platysace sect. *Euplatysace* C.Norman, *nom. inval.*

Trachymene sect. *Platymene* DC.

Platysace sect. *Platymene* (DC.) C.Norman

WA, NT, SA, Qld, NSW, ACT, Vic

Platysace arnhemica Specht

NT

Platysace cirrosa Bunge

Siebera cirrosa (Bunge) Benth.
Trachymene cirrosa (Bunge) F.Muell.
Trachymene eatoniae F.Muell.
Platysace eatoniae (F.Muell.) C.Norman

WA

Platysace clelandii (Maiden & Betche) L.A.S.Johnson

Trachymene clelandii Maiden & Betche
Trachymene clelandi Maiden & Betche, *orth. var.*

NSW

Platysace commutata (Turcz.) C.Norman

Trachymene commutata Turcz.
Siebera commutata (Turcz.) Benth.

WA

Platysace compressa (Labill.) C.Norman

Azorella compressa Labill.
Trachymene compressa (Labill.) Spreng.
Trachymene compressa (Labill.) Spreng. f. *compressa*
Siebera compressa (Labill.) Benth.
Siebera compressa (Labill.) Benth. var. *compressa*
Trachymene platyptera Bunge
Trachymene platyptera Bunge var. *platyptera*
Trachymene compressa f. *laevis* Domin

WA

Platysace deflexa (Turcz.) C.Norman

Trachymene deflexa Turcz.
Siebera deflexa (Turcz.) Benth.

WA

Platysace effusa (Turcz.) C.Norman

Trachymene effusa Turcz.
Siebera effusa (Turcz.) Benth.

WA

Platysace ericoides (Sieber ex Spreng.) C.Norman

Trachymene ericoides Sieber ex Spreng.
Trachymene ericoides Sieber ex Spreng. var. *ericoides*
Trachymene ericoides var. *typica* Domin, *nom. inval.*
Platysace ericoides var. A [S.W.L.Jacobs & J.Pickard, *Pl. New South Wales* 66 (1981)]
Trachymene ericoides Sieber ex DC., *nom. illeg.* [*non* Spreng. (1827)]
Siebera ericoides Benth.
Siebera ericoides Benth. var. *ericoides*
Trachymene tenuis DC.
Didiscus tenuis (DC.) M.Hiroe
Trachymene subvelutina DC.

Qld, NSW, Vic

Platysace filiformis (Bunge) C.Norman

Trachymene filiformis Bunge
Siebera compressa var. *filiformis* (Bunge) Benth.

WA

Platysace haplosciadia (Benth.) C.Norman

Platysace haplosciadea J.W.Green, *orth. var.* [*Census vasc. pl. W. Australia* 83 (1981)]
Siebera haplosciadia Benth.
Trachymene haplosciadia (Benth.) F.Muell.
Trachymene haplosciadea F.Muell., *orth. var.*

WA

Platysace heterophylla (Benth.) C.Norman

Siebera heterophylla Benth.

Trachymene heterophylla F.Muell., *nom. inval.*, *nom. nud.*

Trachymene heterophylla (Benth.) F.Muell. ex Tate

Trachymene heterophylla (Benth.) F.Muell. [isonym; F.J.H. von Mueller, *Syst. Census Austral. Pl.* 62 (1882)]

SA, NSW, Vic

Platysace heterophylla (Benth.) C.Norman var. **heterophylla**

Trachymene heterophylla (Benth.) F.Muell. ex Tate var. *heterophylla*

Platysace sp. A [J.M.Powell & S.M.Hastings in G.J.Harden (ed.), *Fl. New South Wales* 3: 113 (1992)]

SA, NSW, Vic

Platysace heterophylla var. **tepperi** (J.M.Black) H.Eichler

Trachymene heterophylla var. *tepperi* J.M.Black

SA

Platysace juncea (Bunge) C.Norman

Trachymene juncea Bunge

Siebera juncea (Bunge) Benth.

Siebera juncea (Bunge) Benth. var. *juncea*

Trachymene teres Bunge

Platysace teres (Bunge) C.Norman

Siebera dissecta Benth.

Trachymene dissecta (Benth.) F.Muell.

Platysace dissecta (Benth.) C.Norman

[*Platysace kochii* auct. non (E.Pritz.) L.A.S.Johnson: J.W.Green, *Census Vasc. Pl. W. Australia* 2nd edn 135, 271 (1985)]

WA

Platysace lanceolata (Labill.) Druce

Azorella lanceolata Labill.

Trachymene lanceolata (Labill.) Spreng.

Trachymene lanceolata (Labill.) Spreng. var. *lanceolata*

Trachymene lanceolata var. *typica* Domin, *nom. inval.*

Siebera billardierei var. *lanceolata* (Labill.) Benth.

Trachymene billardierei var. *lanceolata* (Labill.) Domin

Trachymene billardierei var. *lanceolata* (Labill.) J.H.Maiden & E.Betche [isonym; *Census N.S.W. Pl.* 161 (1916)]

Siebera lanceolata (Labill.) Druce

Fischera lanceolata Sm., *nom. illeg.*

Siebera billardierei Benth.

Trachymene billardierei (Benth.) F.Muell.

Siebera billardierei Benth. var. *billardierei*

Trachymene billardierei (Benth.) F.Muell. var. *billardierei*

Hybrids between *Platysace lanceolata* and *P. stephensonii* are recorded for NSW by J.M.Powell & S.M.Hastings in G.J.Harden (ed.), *Fl. New South Wales* 3: 113 (1992) .

Qld, NSW, ACT, Vic

Platysace linearifolia (Cav.) C.Norman

Azorella linearifolia Cav.

Siebera linearifolia (Cav.) Benth.

Trachymene linearifolia (Cav.) Domin

Trachymene linearis Spreng., *nom. illeg.* [based on *Azorella linearifolia* Cav.]

Fischera linearifolia (Cav.) Spreng. [*Neue Schriften Naturf. Ges. Halle* 2: 27 (1813)]

Fischera linearifolia Spreng., *orth. var.*

Fischera linearis Sm., *nom. illeg.* [based on *Azorella linearifolia* Cav.]

Qld, NSW

Platysace maxwellii (F.Muell.) C.Norman

Trachymene maxwellii F.Muell.

Trachymene maxwelli F.Muell., *orth. var.*

Trachymene maxwell F.Muell., *orth. var.*

WA

Platysace pendula (Benth.) C.Norman

Trachymene pendula Benth.
Siebera juncea var. *pendula* (Benth.) Benth.

WA

Platysace ramosissima (Benth.) C.Norman

Trachymene ramosissima Benth.
Siebera juncea var. *ramosissima* (Benth.) Benth.
Trachymene candelabrum Bunge
Platysace flexuosa Turcz.
Trachymene flexuosa (Turcz.) M.Hiroe
Platysace sp. *Yalgorup* (M.E.Trudgen 12196) [Florabase]
Platysace sp. 1 (Yalgorup; aff. *xerophila*) [J.D.Briggs & J.H.Leigh, *Rare or Threatened Australian Plants* rev. edn, 22, 397 (1996)]

WA

Platysace saxatilis Keighery

Platysace sp. A [J.R.Wheeler in J.R.Wheeler (ed.) *et al.*, *Fl. Kimberley Region* 682 (1992)]
Platysace sp. A Kimberley Flora (A.S.George 14538) [Florabase]
Platysace rupestris H.Eichler *ms*
[*Platysace valida* auct. non (F.Muell.) F.Muell.: J.W.Green, *Cens. Vasc. Pl. Western Australia* 83 (1981); J.W.Green, *Cens. Vasc. Pl. Western Australia* 2nd edn, 135, 271 (1985)]

WA, NT

Platysace sp. Eneabba (R.Hnatiuk 770001) WA Herbarium

WA

Platysace sp. Kalbarri (D. & B.Bellairs 1383) WA Herbarium

WA

Platysace sp. Kennedy (P.G.Wilson 8450) WA Herbarium

WA

Platysace sp. Mt Ninderry (P.R.Sharpe+ 2092) Qld Herbarium

Platysace sp. Mt Nindery (P.R.Sharpe+ 2092) [R.J.F.Henderson (ed.), *Queensland Pl. - Names & Distribution* 17 (1997)]
Qld

Platysace sp. Stirling (J.M.Fox 88/262) WA Herbarium

WA

Platysace sp. Watsonville (P.I.Forster PIF6259) [R.J.F.Henderson (ed.), *Queensland Pl. - Names & Distribution* 17 (1997)] Qld Herbarium

Qld

Platysace stephensonii (Turcz.) C.Norman

Trachymene stephensonii Turcz.
Siebera stephensonii (Turcz.) Benth.
Hybrids between *Platysace stephensonii* and *P. lanceolata* and are recorded for NSW by J.M.Powell & S.M.Hastings in G.J.Harden (ed.), *Fl. New South Wales* 3: 113 (1992).

NSW

Platysace tenuissima (Benth.) C.Norman

Siebera tenuissima Benth.
Trachymene tenuissima (Benth.) F.Muell.

WA

Platysace trachymenioides F.Muell.

Platysace trachymenioides F.Muell., *orth. var.*

WA

Platysace valida (F.Muell.) F.Muell.

Platycarpidium validum F.Muell.
Siebera valida (F.Muell.) Benth.
Trachymene valida (F.Muell.) F.Muell.
Qld

Platysace xerophila (E.Pritz.) L.A.S.Johnson
Trachymene xerophila E.Pritz.
WA

SCANDIX L.

SA (naturalised), NSW (sparingly naturalised), Vic (formerly naturalised), Tas (naturalised)

Scandix pecten-veneris L.

Scandix pecten Scop., *orth. var.*
Scandix pecten-veneris L. subsp. *pecten-veneris*
Treated as *Scandix pecten-veneris* subsp. *pecten-veneris* in SA.
SA (naturalised), NSW (sparingly naturalised), Vic (formerly naturalised), Tas (naturalised)

SCHIZEILEMA (Hook.f.) Domin

Pozoa subgen. *Schizeilema* Hook.f.
Pozoa sect. *Schizeilema* (Hook.f.) F.Muell.
NSW, Vic

Schizeilema fragoseum (F.Muell.) Domin

Pozoa fragosea F.Muell. [*Defin. Austral. Pl.* 26 (1855)]
Pozoa fragosea F.Muell. [isonym; *Trans. Phil. Soc. Victoria* 1: 102-103 (1855)]
Pozoa fragosea F.Muell. [isonym; *Hooker's J. Bot. Kew Gard. Misc.* 8: 70 (1856)]
Azorella fragosea (F.Muell.) Druce
Azorella muelleri Benth., *nom. illeg.* [*Pozoa fragosea* F.Muell. cited in synonymy]
NSW, Vic

SCHOENOLAENA Bunge

Xanthosia sect. *Schoenolaena* (Bunge) Kuntze
WA

Schoenolaena juncea Bunge

Xanthosia juncea (Bunge) Benth.
Schoenolaena tenuior Bunge
Xanthosia tenuior (Bunge) Benth.
WA

TORDYLIUM L.

SA (naturalised)

Tordylium apulum L.

SA (naturalised)

TORILIS Adans.

SA (naturalised), Qld (naturalised), NSW (naturalised), LHI (naturalised), NI (naturalised), Vic (naturalised), Tas (naturalised)

Torilis arvensis (Huds.) Link

Caucalis arvensis Huds.
Scandix infesta L.
Caucalis infesta (L.) Curtis
Torilis infesta (L.) Clairv.
Torilis arvensis subsp. *purpurea* (Ten.) Hayek

Caucalis purpurea Ten.

SA (naturalised), Vic (naturalised)

Torilis nodosa (L.) Gaertn.

Tordylium nodosa L.

Caucalis nodosa (L.) Scop.

SA (naturalised), Qld (naturalised), NSW (naturalised), LHI (naturalised), NI (naturalised), Vic (naturalised), Tas (naturalised)

XANTHOSIA Rudge

Xanthosia sect. *Euxanthosia* DC., *nom. inval.* [type section]

Leucolaena (DC.) Benth.

WA, SA, Qld, NSW, Vic, Tas

Xanthosia atkinsoniana F.Muell.

WA, NSW

Xanthosia bungei Keighery

WA

Xanthosia candida (Benth.) Steud.

Xanthosia candida (Benth.) Steud. var. *candida*

Leucolaena candida Benth.

Xanthosia hederifolia Benth.

Xanthosia sp. *Fitzgerald* (R.D.Royce 9266) [G.Paczkowska & A.R.Chapman, *West. Austral. Fl.: Descr. Cat.* 151 (2000)]

WA

Xanthosia ciliata Hook.

WA

Xanthosia collina Keighery

WA

Xanthosia dissecta Hook.f.

Xanthosia dissecta Hook.f. var. *dissecta*

Xanthosia pinnatisecta F.Muell. ex Klatt

NSW, Vic, Tas

Xanthosia eichleri J.M.Hart & M.J.Henwood

Xanthosia sp. Warren (A.R.Annels 1265) [FloraBase]

WA

Xanthosia fruticulosa Benth.

WA

Xanthosia huegelii (Benth.) Steud.

Leucolaena huegelii Benth.

Xanthosia glabrata Bunge

Xanthosia pusilla var. *glabrata* (Bunge) Benth.

Xanthosia pusilla Bunge

Xanthosia pusilla Bunge var. *pusilla*

Xanthosia villosa Turcz.

Xanthosia huegelii subsp. *aurea* Paczk & A.R.Chapm., *nom. inval.* [G.Paczkowska & A.R.Chapman, *West. Austral. Fl.: Descr. Cat.* 150 (2000)]

WA, SA, Vic

Xanthosia leiophylla F.Muell. ex Klatt

Xanthosia dissecta var. *floribunda* Benth.

SA, Vic

Xanthosia peduncularis Benth.

WA

Xanthosia pilosa Rudge

Xanthosia pilosa Rudge var. *pilosa*

Leucolaena pilosa (Rudge) Benth.

Xanthosia hirsuta DC.

Xanthosia montana Sieber ex DC.

Xanthosia pilosa var. *montana* (Sieber ex DC.) Domin

Leucolaena pannosa Benth.

Xanthosia pannosa (Benth.) Steud.

Xanthosia pilosa var. *pannosa* (Benth.) Domin

Xanthosia vestita Benth.

Xanthosia pilosa var. *glabra* C.Moore & Betche

Xanthosia pilosa var. *longipes* Domin

Xanthosia diffusa C.T.White

Xanthosia pilosa f. A [A.K.Brooks & J.M.Powell in G.J.Harden (ed.), *Fl. New South Wales* 3: 95 (1992)]

Xanthosia pilosa f. B [A.K.Brooks & J.M.Powell in G.J.Harden (ed.), *Fl. New South Wales* 3: 95 (1992)]

Xanthosia pilosa f. C [A.K.Brooks & J.M.Powell in G.J.Harden (ed.), *Fl. New South Wales* 3: 95 (1992)]

Qld, NSW, Vic, Tas

Xanthosia rotundifolia DC.

Xanthosia rotundifolia DC. var. *rotundifolia*

Leucolaena rotundifolia (DC.) Benth.

Leucolaena rotundifolia (DC.) Benth. var. *rotundifolia*

Xanthosia rotundifolia var. *hypoleuca* Diels

WA

Xanthosia scopulicola J.M.Hart & Henwood

[*Xanthosia pilosa* auct. non Rudge: M.Baker & R.Corryingham, *Native Plants of the Blue Mountains* 49, bottom right illustration (1995)]

[*Xanthosia vestita* auct. non Benth.: A.Fairley & P.Moore, *Native Pl. Sydney District* 253, pl. 894 (1989)]

NSW

Xanthosia singuliflora F.Muell.

WA

Xanthosia sp. **Dardanup** (B.J.Keighery & N.Gibson 174) WA Herbarium

WA

Xanthosia stellata J.M.Hart & Henwood

Xanthosia sp. *Lockyer SF* (E.J.Thompson+ MOR452) Qld Herbarium

Xanthosia sp. (*East Gippsland*) [J.H.Ross, *Census Vasc. Pl. Victoria* 6th edn, 42, 255 (2000)]

Qld, NSW, Vic

Xanthosia tasmanica Domin

Xanthosia huegelii subsp. southern (G.J.Keighery 2165) [G.Paczkowska & A.R.Chapman, *West. Austral. Fl.: Descr. Cat.* 150 (2000)]

[*Xanthosia pusilla* auct. non Bunge: W.M.Curtis, *Stud. Fl. Tasmania* 2: 250 (1963); J.H.Willis, *Handb. Pl. Victoria* 2: 485 (1973), p.p.]

[*Xanthosia pilosa* auct. non Rudge: A.K.Brooks & J.M.Powell in G.J.Harden (ed.), *Fl. New South Wales* 3: 95 (1992), p.p.]

WA, SA, NSW, Vic, Tas

Xanthosia ternifolia J.M.Hart & M.J.Henwood

Xanthosia tasmanica Gand., nom. illeg. [non Domin (1907)]

NSW, Tas

Xanthosia tomentosa A.S.George

WA

Xanthosia tridentata DC.

NSW, Vic, Tas

UNPLACED, DOUTBFUL AND EXCLUDED NAMES

Aethusa cynapium L.

A European taxon recorded by W.Hartley, *CSIRO Bull.* 272: 10 (1953), but not known to occur in Australia.

Apium leptophyllum var. *dubium* Domin

A name of uncertain application.

Cicuta bulbifera L.

An American taxon recorded by W.Hartley, *CSIRO Bull.* 272: 23 (1953), but not known to occur in Australia.

Cicuta maculata L.

An American taxon recorded by W.Hartley, *CSIRO Bull.* 272: 23 (1953), but not known to occur in Australia.

Cicuta virosa L.

Cicuta pirosa Hitchc., *orth. var.*

A widespread taxon recorded by W.Hartley, *CSIRO Bull.* 272: 23 (1953), but not known to occur in Australia.

Daucus australiae Koso-Pol.

A name of uncertain application. Possibly a form of *Daucus glochidiatus*.

Decadianthe Rechb., *nom. inval.*, *nom. nud.*

A name of uncertain application.

Dimetopia hemicarpa F.Muell.

A name of uncertain application.

Eriosciadium F.Muell.

A name of uncertain application.

Eriosciadium argocarpum F.Muell.

A name of uncertain application.

Eryngium angustifolium DC.

A name of uncertain application.

Eryngium rostratum var. *typicum* H.Wolff, *nom. inval.*

A South American taxon (= *Eryngium rostratum* Cav. *s.s.*), the name of which has been widely misapplied to *Eryngium ovinum* Cav. in Australia.

Eryngium tetracephalum Bunge

A name of uncertain application, possibly referable to *Eryngium pinnatifidum*.

Eryngium vesiculosum var. *minor* (F.Delaroche) H.Wolff

Eryngium rostratum var. *minor* F.Delaroche [*Eryng. Alep. Hist.* 29 (1808)]

A name of uncertain application, possibly referable to the South American taxon *Eryngium rostratum* Cav. (P.W.Michael, *pers. comm.* 2011)

Fischeria Spreng.

A name of uncertain application, possibly referable to *Platysace* or *Trachymene*.

Hemiphues affinis Hook.f.

Hemiphues bellidioides var. *affinis* (Hook.f.) Hook.f.

A name of uncertain application.

Hemiphues tridentata Hook.f.

Hemiphues bellidioides var. *tridentata* (Hook.f.) Hook.f.

A name of uncertain application.

Leucolaena montana Benth.

A name of uncertain application.

Leucolaena rotundifolia var. *pubescens* Benth.

A name of uncertain application.

Oreomyrrhis colensoi Hook.f.

Chaerophyllum colensoi (Hook.f.) K.F.Chung

A New Zealand taxon, recorded by J.D.Hooker, *Fl. Novae-Zelandiae* 1(2): 92 (1852), but not known to occur in Australia.

Pimpinella anisum L.

A European taxon recorded by A.J.Ewart, *Vict. Naturalist* 24(12): 193 (1908) and J.H.Willis, *Handb. Pl. Victoria* 2: 493 (1973), but not known to be established in Australia.

Platysace anceps (DC.) C.Norman

Trachymene anceps DC.

A name of uncertain application, possibly referable to *Platysace compressa*.

Sium angustifolium var. *polyphylla* Schldl.

A name of uncertain application.

Smyrniium L.

A widespread genus recorded by H.R.Toelken in B.Morley & H.R.Toelken (eds), *Flowering Pl. in Australia* 220 (1983), but not known to be established in Australia.

Smyrniium olusatrum L.

A widespread taxon recorded by J.H.Willis, *Handb. Pl. Victoria* 2: 493 (1973), but not known to be established in Australia.

Xanthosia candida var. *erecta* Bunge

A name of uncertain application.

Xanthosia candida var. *prostrata* Bunge

A name of uncertain application.

Xanthosia candida var. *subtrilobata* Ostenf.

A name of uncertain application.