

Australian Plants Index to Volume 25

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Index A - General Interest Articles / Plant Groups to provide a starting point for those wishing to access information in Australian plants without knowing specific plants or botanical plant names

Index. B - Index to plants using Botanical Names. The pronunciation of the generic name is also provided.

Letters following the page number indicate the type of reference

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|----------|--|----------|-------------------------------|
| B | refers to | F | refers to use as a Bush Food |
| | a black and white photograph | L | refers to a line drawing |
| C | refers to Cultivation details | M | refers to Medicinal use / |
| D | refers to a description of the plant or implications | | |
| | its natural occurrence | P | refers to a colour photograph |
| E | refers to an Environmental / | X | gives propagation details. |

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helicoides, 122D
involutus, 122D
irrigata, 122D
kula, 122D
lanecovensis, 122D, 123P, 124E
lewellinae, 122D
mavis, 122D
miniata, 122D
reesiae, 122D, 124E
rubronivea, 124DE
sanguinocrenulata, 122D
stevensoniae, 122D, 123P
taekeri, 122D
virginea, 122D

Hygrophilla
angustifolia, 199P, 200C
polysperma, 204D

Hymenangium
album, 20CP

Hymenanchera (hy-men-ANTH-er-a)
dentata, 372D

Hyphae, 101P

Hypogymnia, 109D, 112D

Hypoxyton
bovei, 115D
diatrypeoides, 115D
hians, 115D
howeanum, 115D

Ipomoea
brasiliensis, 207D

Irenepharsus
phasmatodes, 72D

Isaria, 117D

Isotoma (is-so-TO-ma)
axillaris, 22C, 23P

Kennedia (ken-EED-ee-a)
coccinea, 19C
macrophylla, 19CP

Kingia (KING-ee-a)
australis, 220DP

Lagarostrobos (lah-gar-OST-ro-bos)
franklinii, 375P

Lambertia (lam-BER-she-a)
formosa, 373P
inermis, 219D

inermis var. *drummondii*, 219D, 220P
inermis var. *inermis*, 219D, 220P
Lasiopetalum (lass-ee-o-PET-a-lum)
schulzenii, 70DP, 72D
Laurus
nobilis, 43C
Lecanicillium, 117D
lecanii, 119P
Lechenaultia (lesh-en-AULT-ee-a), 358D
Leionema (ly-O-nee-ma)
equestre, 72DE
Lepiota
kammala, 134D, 135D
Leptoceras
menziesii, 78D, 79P
Leptospermum (le p-to-SPERM-um), 358D
blakelyi, 372D
lanigerum, 362D, 372D
micromyrtus, 362D
riparium, 371D, 372P
rupestre, 362D
Leucochrysum (loo-co-CRY-sum)
albicans, 340CP
Leucophyta (loo-co-FY-ta)
brownii, 367D, 368P
Lichina, 110D
Lilaeopsis
brisbanica, 198CD
Limnophylla
brownii, 199CD, 201P
Linospadix (ly-no-SPAY-dix)
monostachyus, 307C
Lissanthe (liss-ANTH-ee)
strigosa, 371D
Livistona (liv-is-TO-na)
australis, 43C
Lobaria, 111D
Logania (lo-GAIN-ee-a)
insularis, 72DE
Lomandra (lo-MAND-ra), 340C
'Katie Belles', 385D
longifolia, 374D
Lyperanthus (ly-per-ANTH-us)
serratus, 226DP
Macrolepiota
dolichaula, 136P
Magnolia
lilliflora, 43C
x soulangeana, 43C
Malva
preissiana, 85D, 86P
Marasmiellus
affixus, 130DP
Marasmius, 131D
Marsilea (marz-ILL-ee-a)
hirsuta, 4C, 202CD, 203P
mutica, 202CD
Melaleuca (mel-a-LOO-ca), 358D
cuticularis, 16C
elliptica, 360D
huegelii, 360D
incana, 360D
lanceolata, 131D
megalongensis, 371D
nesophila, 360D
pityoides, 372D
pulchella, 360D
squarrosa, 372D
styphelioides, 268D
subulata, 372D
thymifolia, 356D
Melanthera
biflora, 207D
Menegazzia, 112DP
Meryta
angustifolia, 209P
latifolia, 205P
Metarhizium, 117D
Metasequoia
glyptostrobooides, 43C
Microlaena (my-cro-LEEN-a), 211D
stipoides, 210P, 211CDP-213CDP, 214CDX-215CDX
tasmanica, 211D
Microtis (my-cro-TUS), 29D
arenaria, 80D, 81P
orbicularis, 80D
Mimulus (MIM-yoo-lus)
repens, 198C
Montagnea
arenaria, 130P
Muehlenbeckia (mew-len-BECK-ee-a)
florulenta, 85D
tuggeranong, 323DEP
Mycena, 132D, 135D
interrupta, 130DP
Myoporum (my-o-POR-um), 52C, 207D
Myrceugenia
lanceolata, 43C
Myriophyllum (mirr-e-o-FILL-um)
aquaticum, 204D
Myriophyllum ssp., 199CD
Myrrhinum
atropurpureum, 43C
Myrsine, 207D

Neotyphodium, 102P
Nephroma
 cellulosum, 111D
Nitschkia, 115D
Nostoc, 109D
Nothofagus (noth-o-FAY-gus)
 cunninghamii, 114D
 moorei, 309C, 336P, 337D
Nymphaea (nim-FEE-a)
 gigantea, 4C
 nouchali, 202CD

Olea
 europaea subsp. *cuspidata*, 210D
Olearia (o-lee-AIR-ee-a), 325P, 362D
 argophylla, 175D
 ciliata var. *squamifolia*, 72D
 megaphylla, 362D
 microdisca, 72DE
 phlogopappa, 374D
Orthrosanthus
 laxus, 224D
Ottelia (ot-ELL-ee-a)
 alismoides, 199P, 200CD, 201P
Ozothamnus (o-zo-THAM-nus), 362D
 ericifolius, 374D
 ledifolius, 373P, 374D
 stirlingii, 374D
 x purpurascens, 374D

Paecilomyces
 farinosus, 136P
Panellus
 pusillus, 135D
Paracaleana (par-a-kal-LEE-na)
 nigrita, 230D
Parmelia
 signifera, 111D
Parmotrema, 111P, 112D
Patersonia (pat-er-SO-nee-a)
 umbrosa ssp. *umbrosa*, 221DP
Pelargonium (pel-ar-GO-nee-um)
 australe, 354D, 374D
 littorale, 374D
 rodneyanum, 374D
Peperomia (pep-er-O-mee-a)
 tetraphylla, 207D
Pertusaria, 111D
Petrophile (pet-ROFF-il-ee)
 multisecta, 72D, 74P
Phellinus, 115D
 wahlbergii, 113D, 114P, 115D
Phoebe

 nanmu, 43C
Phylloporus
 rhodoxanthus, 134DP
Physcia, 109D, 110D
Phytophthora
 cinnamomi, 71D, 168D, 304D
Pilobolus, 100P
Pimelea (pim-MEEL-ee-a)
 macrostega, 72D
Pisonia, 207D
Pittosporum (pit-OS-por-um), 207D
 bicolor, 175D
 undulatum, 306C
Planchonella (plan-shon-ELL-a)
 australis, 43C
Platylobium (plat-ee-LO-bee-um)
 formosum, 353D, 355P
Platysace (plat-ee-SAY-see)
 heterophylla var. *tepperi*, 72D
Podaxis
 pistillaris, 129D
Podocarpus (pod-o-CARP-us)
 totara, 43C
Podoscypha
 petalodes, 136P
Podoserpula
 pusio, 131DP
Pogostemon (po-GOS-te-mon)
 stellatus, 199CD–200CD, 201P
Polycalymma
 stuartii, 86D
Polyscias (polly-SY-as)
 elegans, 43C
Potamogeton ssp., 200C
Pouteria (poo-TEER-ee-a), 207D
Prasophyllum (pras-o-FILL-um)
 alpinum, 31D, 32P
 australe, 30D, 31P
 brevilabre, 30D, 32P
 concinnum, 30D, 32P
 flavum, 30D–31D, 32P
Prostanthera (pros-TANTH-er-a), 304C, 358D,
 360D
 'Badja Peak,' 374D
 cuneata, 357D, 362D, 374D
 cuneata 'Karwarra,' 373P
 lasianthos, 374D
Protea
 cynaroides, 7P
Protoglossum
 luteum, 131D
Pseudocyphellaria, 111DP

Psidium

cattleianum, 210D

Psora

decipiens, 111D

Pterostylis (ter-o-STY-lis), 31D, 33D

alata, 33D

barbata, 230DP

concava, 230D

concinna, 34D

decurva, 34DP

longifolia, 33D

melagramma, 33DP

nana, 78D, 230D

nutans, 33D, 78D

parviflora, 33DP

pedoglossa, 33D

pedunculata, 34DP, 78D, 79P

plumosa, 34DP, 78D

recurva, 230DP

sanguinea, 78D, 230D

stenochila, 33P, 34D

tasmanica, 34D

vittata, 230D

williamsonii, 33D–34D

Ptilotus (ty-LO-tus)

exaltatus, 19P

latifolius, 86D, 87P

macrocephalus, 19P

Pultenaea (pul-ten-EE-a)

daphnoides, 130D

insularis, 72DE

species 'A,' 72D

teretifolia var. *brachyphylla*, 72D

trifida, 72D

villifera var. *glabrescens*, 72DE

Pyrorchis

nigricans, 80D, 226D

Pyrus

calleryana, 43C

Racosperma, 253D, 255D

Ramalina, 110DP

Ramaria

subaurantiaca, 136P

Rhizocarpon

geographicum, 109DP

Rhodanthe (ro-DANTH-ee)

bracteatum, 107P

chlorocephala, 18C, 22C

floribunda, 86D

Rhopalostylis

baueri, 208D

Richea (RICH-ee-a)

acerosa, 372D

continentis, 372D

dracophylla, 372D

gunnii, 372D

pandanifolia ssp. *ramulosa*, 372D

scoparia, 372D

x curtisiae, 345P, 372D, 373P

Rotala

mexicana, 200C

Rytidosperma

pumila, 312P

Salvinia

molesta, 204D

Santalum (SANT-al-um)

lanceolatum, 85D

Sarcochilus (sar-co-KY-lus)

australis, 26D

Scaevola (SEE-vo-la)

ariculata, 20CP

Senecio (sen-EE-see-o)

brunonis, 374D

gregorii, 86D, 87P

Senna (SENN-a)

artemesioides, 87D

Shoena

cassiniana, 22C, 23P

Simmondsia

chinensis, 6C

Smithia, 92D

Sollya (SOLL-ee-a)

heterophylla, 19C

Spirodela (spy-ro-DEEL-a)

punctata, 203P

Spirodela ssp., 202CD

Sporobolus

virginicus, 207D

Spyridium (spy-RID-ee-um)

bifidum var. *integrifolium*, 72D

eriocephalum var. *glabrisepalum*, 72DE

halmaturinum var. *integrifolium*, 72D

halmaturinum var. *scabridum*, 72D

Stereum, 115D

Sticta, 111DP

Streblorrhiza

speciosa, 208D

Stylidium (sty-LID-ee-um)

adnatum, 18CP

tepperianum, 72D

Suillus, 135D

Swainsona (swain-SO-na)

formosa, 22C, 24P, 333CP–334CP

galegifolia, 269D
recta, 340C
Syagrus
romanzoffianum, 43C
Syncarpia (sin-CARP-ee-a)
glomulifera, 152D
Syzygium (siz-IDG-ee-um)
paniculatum, 40C, 43C
smithii, 175D

Telopea (tel-O-pe-a), 155X, 188C–190C
aspera, 150D, 151P, 154C, 187D
' Braidwood Brilliant,' 154C, 172CP, 173DP
' Corroboree,' 154C
mongaensis, 150D, 151P, 154C, 170CDX,
171P, 172C, 187D
oreades, 150D, 151P, 174DP–175DP, 176C,
187D, 371D
oreades 'Errindundra White,' 176P
' Shady Lady,' 154C, 184D, 185P, 186DP,
187C
speciosissima, 145P, 150D, 151P, 152D,
153P, 163D, 164CX, 166PX, 167P,
168CPX, 183D, 187D, 192P, 355P,
367D, 369D
speciosissima 'Ballerina,' 158CDP
speciosissima 'Brimstone Blush,' 156CDP
speciosissima 'Brimstone Early,' 156CD
speciosissima 'Brimstone Pink,' 160CD,
161P
speciosissima 'Cardinal,' 158CD, 159P
speciosissima 'Fire and Brimstone,' 155CD–
156CD, 156P
speciosissima 'Green Bracts,' 157CDP
speciosissima 'Mirragon,' 156CD–157CD,
157P
speciosissima 'Pink Passion,' 160CD, 161P
speciosissima 'Red Centre,' 158CD
speciosissima 'Shade of Pale,' 162CP
speciosissima 'Stringers Late,' 158CD, 159P
speciosissima 'Wirrimbirra White,' 154C,
160CDP, 165P
speciosissima x oreades, 184D
truncata, 150D, 151P, 177D–180D, 177P–
182P, 180X, 182D, 183CD, 187D
Teloschistes, 110DP
Tetragonia (tet-ra-GO-nee-a)
tetragonoides, 207D
Tetradlea (tet-ra-THEEK-a)
halmaturina, 72D, 73DEP
insularis, 72D
Thamnotia, 111D
Thelychiton

falcorostrus, 309C, 337D
Thelymitra (thel-ee-MY-tra), 27D, 78D
antennifera, 78D, 79P, 224DP
aristata, 27DP, 78D
benthamiana, 78D, 224D
crinita, 224D, 225P
cyanea, 27D, 28P
flexuosa, 78D, 224D
juncifolia, 27DP
luteocilium, 78D
macrophylla, 224D, 225P
nuda, 78D
pauciflora, 27D, 78D
rubra, 27D, 28P
speciosa, 216D, 224D, 225P
variegata, 224D, 225P
Thismia (THIZ-mee-a)
clavariodes, 141D
rodwayi, 141D, 142P
yorkensis, 141D
Thysanotus (thy-sa-NO-tus), 107C
tuberosus, 355P
Toninia
sedifolia, 111D
Trachymene (track-ee-MEE-nee)
caerulea, 22C, 23P
Trametes
versicolor, 136P
Trebouxia, 109D
Trentepohlia, 109D
Triglochin
procerum, 200C
Trigonella
suavissima, 85D
Tripterodendron
filicifolia, 43C
Trithrinax, 43C
Tulostoma, 128D–129D, 128P

Umbilicaria, 111D
Underwoodia
beatoni, 132DP
Ungeria
floribunda, 208D
Usnea, 110D, 111DP
Utricularia (yoo-tric-yoo-LAIR-ee-a)
australis, 202CD, 203P
gibba, 202CD

Vajchellia, 253D, 254D
Vallisneria (val-is-NEAR-ee-a)
nana, 198CD, 199P
Verrucaria, 110D

Verticordia (ver-te-CORD-ee-a), 358D

Victoria

amazonica, 4C, 5P

cruziana, 4C, 5P

Viola (VY-o-la)

banksii, 367D, 368DP

hederacea, 366D

Waterhousea (water-HOUSE-ee-a)

floribunda, 40C, 43C

Westringia (west-RIN-jee-a), 358D, 360D

fruticosa, 367D, 368D

Wikstroemia (wick-STRO-me-a), 207D

australis, 207P

Wollemia

nobilis, 366P

Xanthoparmelia

semiviridus, 111D

Xanthoria, 109D, 110D

parietina, 110D

Xanthorrhoea (zanth-o-REE-a), 340C, 341P

australis, 362D

preisii, 17CP, 18C

sempiiana, 130D

Xerochrysum

subundulatum, 374D

Xerula

radicata, 135D

Xylaria

castorea, 115DP

Zieria (ZEER-ee-a)

obcordata, 316DEP, 317DEPX–318DEPX,
319DEX, 320D

veronicea, 72D

veronicea ssp. *insularis*, 70DP

Zygochloa

paradoxa, 86D