

**Australian Plants  
Index to Volume 24**

Volume 24 comprises issues 190 to 197 of *Australian Plants*  
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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

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

**INDEX A**

**General Interest Articles / Plant Groups**

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*deformis*, 292D, 293P  
*Philothea* (phill-o-THEEK-a)  
*freyciana*, 7D, 8P, 9D  
*myoporoides*, 223P  
*verrucosa*, 7D, 9D, 202D  
*virgata*, 7D, 9D, 132D  
*Phragmites*  
*australis*, 232C  
*Phreatia*  
*crassiuscula*, 304D, 305P, 306D  
*Phytophthora*  
*cinnamomi*, 130D–133D, 137P, 149D  
  
*infestans*, 130D  
*ramorum*, 130D  
*Picris*  
*angustifolia*, 283C  
*Pileanthus* (py-lee-ANTH-us), 187C, 222C  
*Pimelea* (pim-MEEL-ee-a), 171D, 186CD, 233D, 235P  
*linifolia*, 118D, 257P, 258D  
*pagophila*, 82DE  
*physodes*, 23D, 222C sp. nov., 4P, 11D  
*spectabilis*, 222C  
*Pittosporum*  
*revolutum*, 255D  
*undulatum*, 85DE, 88DE  
*Platycerium*  
*bifurcatum*, 253D, 277C  
*superbum*, 277C  
*Platylobium*  
*formosum*, 206D  
*obtusangulum*, 206D  
*Platysace* (plat-ee-SAY-see)  
*lanceolata*, 276C  
*Plectorrhiza*, 302D  
*Poa*  
*labillardieri*, 61C, 232C, 247D, 283C  
*sieberiana*, 105C  
*Podocarpus* (pod-o-CARP-us)  
*elatus*, 109F, 224C  
*lawrencei*, 104P, 109F  
*Polygala*  
*japonica*, 283C  
*Pomaderris*, 122CD, 123CDX  
*andromedifolia*, 122CD–123CD  
*angustifolia*, 123CD, 125P  
*aurea*, 122CD, 125P  
*cinerea*, 123CD  
*discolor*, 123CD, 125P  
*elliptica*, 123CD  
*eriocephala*, 123CD  
  
*ferruginea*, 123CD, 125P  
*gilmourii*, 253D  
*halmaturina*, 123CD, 128P  
*intermedia*, 123CD, 128P  
*lanigera*, 123CD  
*obcordata*, 122CD, 128P  
*pallida*, 122CD  
*paniculosa* ssp.  
*paniculosa*, 128P  
*paniculosa* ssp.  
*paralia*, 123CD, 128P  
*vacciniifolia*, 210D, 211P  
*Prasophyllum* (pras-o-FILL-um), 83E, 108F, 324D  
*drummondii*, 298D  
*elatum*, 298D, 325P  
*fimbria*, 294D, 295P  
*flavum*, 318D, 319P  
*forsteri*, 80P, 82DE  
*hians*, 298D  
*parvifolia*, 294D  
*Prostanthera* (pros-TANTH-er-a), 187C, 222C, 225C, 262D  
*aspalathoides*, 202D  
*lasianthos*, 206D  
*melissifolia*, 199DP  
*ovalifolia*, 265D  
*rotundifolia*, 201D sp. aff. *spinosa*, 201D  
*Pterostylis* (ter-o-STY-lis), 108F, 207D, 302D, 324D, 325D, 332C  
*baptistii*, 217C  
*barbata*, 289P, 294D  
*basaltica*, 78P, 79PX, 82DE  
*curta*, 332CP  
*dilitatus*, 292D sp. 'limestone,' 298D  
*recurva*, 296D, 297P  
*sanguinea*, 292D, 293P sp. 'short sepals,' 298D sp. 'slender,' 298D  
*vittata*, 292D, 293P

***Ptilotus*** (ty-LO-tus)  
*exaltatus*, 201D  
*macrocephalus*, 200D, 201D, 202P  
***Pultenaea*** (pul-ten-EE-a), 171D  
*costata*, 200D  
*patellifolia*, 200D  
*subalpina*, 200D  
*weindorferi*, 157D, 161P  
***Pyrorchis***  
*nigricans*, 296D, 297P  
***Radyera***  
*farragei*, 341P, 375CDP, 376DP  
***Regelia***  
*velutina*, 26D  
***Rhagodia***  
*candolleana*, 278C  
*spinescens*, 278C  
***Rhodanthe*** (ro-DANTH-ee), 3D  
***Rhododendron***  
*lochiae*, 61C  
***Richea***  
*pandanifolia*, 164DP  
***Rorippa***, 111F  
*dictyosperma*, 111F  
*laciniata*, 111F  
*nasturtium-aquaticum*, 111F  
***Rubus*** (ROOB-us)  
*parvifolius*, 109F  
*triphyllus*, 109F  
***Rutidosia***  
*leptorhynchoides*, 200D  
***Sambucus***  
*gaudichaudiana*, 109F  
*niger*, 109FM  
***Sarcochilus*** (sar-cO-KY-lus), 330CP  
***Sarcocornia*** (sar-co-CORN-ee-a)  
*quinqueflora*, 248D  
***Scaevola*** (SEE-vo-la)  
*collaris*, 168P  
***Schoenorchis***  
*micrantha*, 301D  
***Scholtzia***, 187C  
*laxiflora*, 45P  
***Scleranthus***  
*fasciculatus*, 279CDX, 283C  
***Senecio***, 3D  
*quadridentatus*, 283C  
***Solanum*** (sol-AIN-um)  
*laciniatum*, 53P, 61C, 232C  
*linearifolium*, 110F  
*vescum*, 110F  
***Sollya***  
*heterophylla*, 88DE  
***Sonchus***  
*hydrophilus*, 111F  
***Sorghum***  
*leiocladum*, 283C  
***Spathoglottis***  
*paulinae*, 302D  
*plicata*, 309P, 310C  
***Spiculea***  
*ciliata*, 299P, 300D  
***Spinifex***  
*sericeus*, 245D  
***Spiranthes*** (spy-RANTH-eez), 108F  
***Sporobolus***  
*creber*, 283C  
***Spyridium*** (spy-RID-ee-um)  
*cinereum*, 248D  
***Stegostyla***  
*congesta*, 118D, 120P  
***Stellaria***  
*pungens*, 101P, 102D, 103D  
***Stylidium*** (sty-LID-ee-um), 102D  
*armeria*, 207D, 208P  
*graminifolium*, 207D, 232C, 283C  
***Stypandra***  
*glauca*, 118D, 121P  
***Sullivania***  
*minor*, 237DP  
sp. aff. *minor*, 238DP  
***Swainsona*** (swain-SO-na), 216C  
*behriana*, 119D  
*lessertifolia*, 207D  
*procumbens*, 201D  
*recta*, 119D, 120P  
*sericea*, 119D  
***Symphionema***  
*paludosum*, 248D  
***Synaphea***  
*petiolaris*, 28P, 31D  
***Syzygium*** (siz-IDG-e-um), 272C, 273P  
*australe* 'Tiny Trev,' 272C, 273P  
*smithii*, 253D  
***Tasmannia*** (taz-MAN-ee-a)  
*lanceolata*, 99D, 111F  
*xerophila*, 111F  
***Telopea*** (tel-O-pe-a)  
'Shady Lady,' 273P  
***Tetragonia*** (tet-ra-GO-nee-a)  
*implexicoma*, 232C  
*tetragonoides*, 258DF  
***Tetrarrhena***  
*juncea*, 131D  
***Tetratheca*** (tet-ra-THEEK-a), 222C  
*ciliata*, 71P, 76P, 207D  
*subaphylla*, 131D  
***Thelymitra*** (thel-ee-MY-tra), 108F, 302D, 324D, 325P  
*antennifera*, 294D  
*aristata*, 77P  
*benthamiana*, 298D, 300P  
*carnea*, 210D, 211P  
*crinita*, 298D  
*graminea*, 298D  
*ixioides*, 234D  
*magnifica*, 298D, 300P  
*mucida*, 298D, 300P  
*nuda*, 118D  
*rubra*, 336P  
*stellata*, 298D  
***Themeda***, 82D, 233D  
*australis*, 247D, 276CD, 279D, 280C, 282C, 283C  
*triandra*, 6D, 97P, 105C, 110F, 115D, 232C  
***Thryptomene*** (thrip-TOM-ee-nee), 187C  
*calycina*, 200D, 278C

**Thynninorchis**, 325D,  
 326D  
     *hunteriana*, 327P  
**Thysanotus**  
     *patersonii*, 120P  
     *tuberosus*, 119D, 120P  
**Trachymene**  
     *humilis*, 103D  
**Tricoryne**  
     *elatior*, 119D, 120P,  
     279CD  
**Tristaniopsis**  
     *laurina*, 198D, 248D,  
     262D  
**Tuberolabium**, 302D  
  
**Utricularia**  
     *dichotoma*, 118D  
**Velleia**  
     *paradoxa*, 283C  
**Verticordia** (ver-te-CORD-  
     ee-a), 187C, 222C  
     *chrysanthella*, 44P  
**Viminaria**  
     *juncea*, 70P, 232C  
**Viola** (VY-o-la)  
     *cleistogamoides*, 248D  
**Vittadinia**  
     *cuneata*, 281C, 283C  
     *muelleri*, 283C  
  
**Wahlenbergia** (wahl-en-  
     BER-jee-a), 117P  
     *communis*, 280C, 282P,  
     283C  
     *gracilis*, 283C  
     *gymnoclada*, 248D  
     *stricta*, 232C, 283C  
**Westringia** (west-RIN-jee-  
     a)  
     *brevifolia* 'variegata,'  
     270C  
     *davidii*, 253D  
     *fruticosa*, 231C, 247D,  
     278C  
  
**Wollemia**  
     *nobilis*, 170D  
**Wurmbea**  
     *dioica*, 118D, 121P  
  
**Xanthorrhoea** (zanth-o-  
     REE-a), 258DF  
     *australis*, 63C–67C,  
     63X, 65P–67P,  
     131D, 204P,  
     207D, 232C  
     *johnsonii*, 173P  
     *minor* ssp. *lutea*, 207D  
     *preissii*, 216C  
     *quadrangulata*, 64C–  
     67C, 65P–67P,  
     186D  
     *semiplana*, 186D  
**Xanthostemon**  
     *chrysanthus*, 302D  
**Xerochrysum**, 3D  
     *bracteatum*, 173P,  
     215C  
     *collierianum*, 3D, 5P,  
     6D  
     *subundulatum*, 3D  
  
**Zieria**  
     *buxijugum*, 253D,  
     274DE  
     *formosa*, 253D, 274DE,  
     275P, 276CDE  
     *littoralis*, 274D, 278C  
     *parrisiae*, 253D, 274DE  
     *prostrata* 'Carpet star,'  
     278C  
     *tuberculata*, 253D  
**Zornia**  
     *dyctiocarpa*, 280C,  
     281CP, 283C