

TELOPEA

Journal of Plant Systematics

published by the
Botanic Gardens Trust Sydney
National Herbarium of New South Wales

Volume 11

2005–2007

ISSN 0312-9764

CONTENTS

Telopea Vol. 1

<i>Paenula storyi</i> , a new genus and species related to <i>Ixodia</i> and <i>Haeckeria</i> (Asteraceae: Gnaphalieae)	A.E. Orchard	1–9
Morphological and ontogenetic studies on the gynostemium of some Australian members of Diurideae and Cranichideae (Orchidaceae)	H. Kurzweil, P.H. Weston and A.J. Perkins	11–33
A new species of <i>Goodenia</i> (Goodeniaceae) from Nocoleche Nature Reserve, Far Western Plains, New South Wales	Belinda J. Pellow and John L. Porter	35–41
Reassessment of <i>Indigofera pratensis</i> var. <i>coriacea</i> Domin and var. <i>angustifoliola</i> Domin (Fabaceae: Faboideae) with the recognition of a new species	Aniuska A. Kazandjian and Peter G. Wilson	43–51
Lectotypification of <i>Schoenodum tenax</i> (Restionaceae) and a note on the type of <i>Lyginia imberbis</i> (Anarthriaceae)	Barbara G. Briggs	53–58
New combinations and synonymies in the Australian Graphidaceae	A.W. Archer	59–78
A new species of <i>Pomaderris</i> (Rhamnaceae) from the Central Tablelands of New South Wales	J.C. Millott and K.L. McDougall	79–86
A colligate <i>Spirogyra</i> (Zygnemataceae, Zygnematophyceae) in Australia	Stephen Skinner and Timothy J. Entwistle	87–89
A new <i>Zygnemopsis</i> species (Zygnemataceae, Zygnematophyceae), with mature zygospores, from Australia	Stephen Skinner, Hannah McPherson and Gillian M. Towler	91–93
Justice for Justice Barron Field	Helen Hewson	95–98

Telopea Vol. 2

<i>Viola silicestris</i> , a new species in <i>Viola</i> section <i>Erpetion</i> from Australia	Kevin R. Thiele and Suzanne M. Prober	99–104
<i>Philotheca papillata</i> (Rutaceae), a new endangered species from north-eastern New South Wales	Ian R.H. Telford and Lachlan M. Copeland	105–109
<i>Pimelea cremnophila</i> (Thymelaeaceae), a new species from the New England Tablelands escarpment of northern New South Wales	Lachlan M. Copeland and Ian R.H. Telford	111–115
Rediscovery of <i>Prostanthera stauropylla</i> F.Muell. and reinstatement of <i>P. teretifolia</i> Maiden & Betche (Lamiaceae)	John T. Hunter, John B. Williams and Barry J. Conn	117–126
New combinations in Australasian <i>Zostera</i> (Zosteraceae)	Surrey W.L. Jacobs, Donald H. Les and Michael L. Moody	127–128

Two new species of <i>Aponogeton</i> (Aponogetonaceae), and a key to species from Australia	Surrey W.L. Jacobs, Donald H. Les, Michael L. Moody and C. Barre Hellquist	129–134
<i>Teucrium thieleanum</i> (Labiatae), a new species from Victoria, Australia	Barry J. Conn	135–139
<i>Haloragodendron gibsonii</i> (Haloragaceae), a new species from the Blue Mountains, New South Wales	Peter G. Wilson and Michael L. Moody	141–146
<i>Lysimachia</i> (Myrsinaceae) in New South Wales	P.G. Kodela	147–153
Three new species of <i>Nymphaea</i> (Nymphaeaceae) in Australia	Surrey W.L. Jacobs and C. Barre Hellquist	155–160
An anatomo-ecological experiment in <i>Austrostipa aristiglumis</i> , a lowland Stipoid species.	Mirta O. Arriaga and Surrey W.L. Jacobs	161–169
New taxa and combinations for <i>Oedogonium</i> and <i>Bulbochaete</i> (Oedogoniales, Chlorophyceae) in Australia	Stephen Skinner and Timothy J. Entwistle	171–193
A review of the taxonomy and relationships of the <i>Dendrobium speciosum</i> complex (Orchidaceae), and recognition of two new taxa	Peter B. Adams, Jacinta M. Burke and Sheryl D. Lawson	195–232
New combinations in the genus <i>Vachellia</i> (Fabaceae: Mimosoideae) from Australia	Phillip G. Kodela and Peter G. Wilson	233–244
Corrigenda — <i>Telopea</i> 11(1)		245

***Telopea* Vol. 3**

<i>Bazzania scalaris</i> sp. nov. (Marchantiophyta: Lepidoziaceae) from Papua New Guinea	David Meagher	246–251
New species of <i>Prostanthera</i> section <i>Prostanthera</i> (Labiatae) from New South Wales	Barry J. Conn	252–259
<i>Boronia boliviensis</i> (Rutaceae series Erianthae), a new rare granite outcrop endemic from north-eastern New South Wales	John B. Williams and John T. Hunter	260–264
A Revision of <i>Cymbonotus</i> (Compositae: Arctotideae, Arctotidinae)	A.E. Holland and V.A. Funk	266–275
New Australian species and typifications in <i>Veronica</i> sens. lat. (Plantaginaceae)	Barbara G. Briggs and Friedrich Ehrendorfer	276–292
Chromosome numbers of Australian and New Guinean species of <i>Veronica</i> (Plantaginaceae)	Barbara G. Briggs and Friedrich Ehrendorfer	294–298

<i>Dianella tenuissima</i> (Hemerocallidaceae), a remarkable new species from the Blue Mountains, New South Wales, Australia	G.W. Carr	300–306
Chromosome numbers in some species of <i>Dicranoloma</i> from Australia, New Zealand and Papua New Guinea	Helen P. Ramsay	308–313
A new suprageneric classification of the Proteaceae, with an annotated checklist of genera	Peter H. Weston and Nigel P. Barker	314–344
Pollen morphology of some rainforest taxa occurring in the Illawarra region of New South Wales, Australia	Phillip G. Kodela	346–389
SHORT COMMUNICATION		
A new combination in <i>Clematicissus</i> Planch. (Vitaceae)	Betsy R. Jackes and Maurizio Rossetto	390–391
<i>Telopea</i> Vol. 4		
Status of <i>Logania falcata</i> and <i>L.</i> sp. aff. <i>albiflora</i> (Loganiaceae)	Anthony J. Whalen and Barry J. Conn	393–397
<i>Xanthostemon melanoxylon</i> (Myrtaceae), a new species from the Solomon Islands	Peter G. Wilson and Fred Pitisopa	399–403
A new species of <i>Nematoceras</i> and characterisation of <i>N. dienenum</i> (Orchidaceae), both from subantarctic Macquarie Island	M.A. Clements and D.L. Jones	405–411
<i>Trochocarpa montana</i> (Ericaceae), an endemic new species from the Northern Tablelands area of north-eastern New South Wales	John B. Williams and John T. Hunter	413–417
<i>Banksia croajingolensis</i> (Proteaceae) a new species from East Gippsland, Victoria	W M Molyneux and S G Forrester	419–426
The identity of <i>Cassinia uncata</i> A.Cunn. (Asteraceae: Gnaphalieae)	Anthony E. Orchard	427–436
Ecdeiocoleaceae and Joinvilleaceae, sisters of Poaceae (Poales): evidence from <i>rbcL</i> and <i>matK</i> data	Adam D. Marchant and Barbara G. Briggs	437–450
New species and new reports in the Australian Graphidaceae	Alan W. Archer and John A. Elix	451–462
The genus <i>Cycas</i> (Cycadaceae) in India	A.J. Lindstrom and K.D. Hill	463–488
Corrigendum — <i>Telopea</i> 11(3)		489

Reviewers of Manuscripts

The following people kindly gave their time and expertise to review manuscripts (often more than one) submitted to *Telopea* Volume 11.

M. Bayly	B.R. Maslin
B.G. Briggs	M.E. Newton
J.J. Bruhl	P. Novis
B.J. Conn	A.E. Orchard
I. Cowie	A. Pentecost
M.D. Crisp	C.J. Quinn
J. Dawson	M. Rossetto
M.F. Duretto	B.L. Rye
J.A. Elix	R.D. Seppelt
J. Everett	Peter Stevens
P.I. Forster	D.E. Symon
S. Graham	I.R.H. Telford
S.D. Hopper	N. Tierland
J. Huisman	H.R. Toelken
D.L. Jones	M. Waycott
R. Lücking	P.H. Weston
M.K. McPhail	J. Wiersema
R.O. Makinson	Paul G. Wilson

Dates of Publication

Telopea 11(1) pp. 1–98 was distributed on 17 September 2005

Telopea 11(2) pp. 99–245 was distributed on 27 April 2006

Telopea 11(3) pp. 246–391 was distributed on 13 November 2006

Telopea 11(4) pp. 393–489 was distributed on 29 June 2007

Telopea

Volume 11

2006–2007

Index

New names and combinations are printed in bold; synonyms are printed in *italics*.

A

Acacia

- adunca..... 263
- bidwillii*** 234, 236, 240
 - var. *bidwillii*..... 234
 - var. (?) *major*..... 240
 - var. *polytricha*..... 234
- blakei*
 - subsp. *diphylla*..... 112
- clarksoniana*..... 234
- ditricha* 234, 236
- douglasica* 236
- elata* 305
- faruesiana*..... 233, 234
- hamiltoniana*..... 144
- leptoclada*
 - var. (?) *polyphylla* 234
- melaleuroides* 240
- nilotica* 233, 234
 - subsp. ? *indica* 235
- obtusifolia* 305
- pachyphloia* 236
 - subsp. *brevipinnula* 236
- pallida* 236, 240, 244
- pallidifolia* 236, 240, 244
- penninervis* 233
- pycnostachya* 260, 263
- spp. 432
- suaveolens* 420
- suberosa* 240
- subg. *Acacia* 233, 234
- subg. *Phyllodineae* 233
- sutherlandii* 240
- turbata* 236, 240
- valida* 240, 244
- viscidula* 125

Acalypha

- 111
- Acanthothecis 59, 62, 70
 - gracilis* 70
 - gyridia* 62, 70
 - silicicola* (cf.) 62, 70
 - subaggregans*** 62, 70

Achromolaena

- section Achromolaena 428

Acianthinae: Diurideae

- 405

Acianthus

- fornicatus* 13, 14, 24, 26, 33

Acidonia

- 330

Acmena smithii

- 361, 382

Acromastigum

- 246

Adams, Peter B.

- 195

Adenanthoniae

- 319, 332

Adenanthonos

- 316, 324, 332

Adoxaceae

- 350

Agastachys

- 322, 323, 330

odorata

- 330

Agrostis magellanica

- 408

Alania endlicheri

- 305

Albizia sutherlandi

- 240

Alectryon subcinereus

- 367, 386

Allocasuarina

- distyla* 144

- littoralis* 112, 305

- nana* 305

- paludosa* 420

Alloxyton

- 321, 329, 336

Alphitonia excelsa

- 365, 385

Amborella

- 448

Ammobium

- 1

Amperea xiphoclada

- 305

Anacardiaceae

- 351

Anarthria

- 56, 444, 448

- prolifera* 442, 445, 446

Anarthriaceae

- 56, 437,

- 440, 442, 444–6

Anomochloa

- 439, 444

- marantoidca* 443, 446

Anomomorpha

- roseola*** 452

- subtorquens* 452

Anthochortus

- graminifolius* 443, 445, 446

Apalochlamys

- 3

- Aphanopetalaceae 351
 Aphanopetalum 351
 resinosum 351, 376
 Apocynaceae 351
 Apodasmia brownii 53, 54, 55
 Aponogeton 129, 130, 132
 bullosus 130
 cuneatus 130
 distachyos 130
 elongatus 130, 133
 forma strigosus 131
 subsp. elongatus 133
 subsp. fluitans 133
 euryispermus 129, 130, 132
 hexatepalus 130
 kimberleyensis 130
 lancesmithii 130
 proliferus 130
 queenslandicus 130
 tofus 129, 130, 131
 vanbruggenii 130
 Aponogetonaceae 129
 Araceae 352
 Araucaria cunninghamii 216
 Archer, Alan W. 451
 Aretotidace 266
 subtribe Arctotidinae 266
 Arctotis
 australiensis 270, 272, 273
 lawsoniana 270
 maidenii 266, 268
 Arccaceae 402
 Argyrodendron
 actinophyllum 220
 Aristida 439
 congesta
 subsp. *barbicollis* 443
 latifolia 443, 446
 Aristoideae 439
 Arundinoideae 439
 Arundo 439
 donax 443, 446
 Asteracae 1, 427
 Astrotricha longifolia 112
 Atherospermataceae 359
 Athertonia 327, 338
 diversifolia 338
 Aulacis 333
 Aulax 323, 324, 332
 pallasia 332
 Australina
 pusilla 369, 370, 372, 389
 Austromuellera 328, 335
 Austrostipa 161, 167
 aristiglumis 161, 162, 163,
 165, 166, 167
 Azolla pinnata 91
- B**
- Babingtonia
 odontocalyx 260
 pluriflora 420
 Backhousia myrtifolia 361, 372, 382
 Baloglia
 inophylla 355, 378
 lucida 355
 Baloskion
 tetraphyllum 445, 446
 subsp. *tetraphyllum* 443
 Bambusoideae 439
 Banksia 315, 335
 section Banksia 422
 section Oncostylis 422
 series Banksiae 422, 423
 series Orthostylis 423
 series Quercinae 422
 series Spicigerae 422
 subgenus Banksia 422
 conferta 144
 croajingolensis 419–25
 cunninghamii
 subsp. *cunninghamii* 305
 ericifolia 144, 422
 integrifolia 419, 422–5
 marginata 422–5
 oblongifolia 107
 orophila 422
 paludosa 419, 422–5
 quercifolia 422
 serrata 423
 spinulosa group 422
 Banksieae 321, 325, 328
 Banksiinae 321, 328, 335
 Barker, Nigel P. 314
 Bartholina 28
 Basileophyta 95
 friderici-augusta 95

- Bauera 353
 Baueraceae 353
 Bazzania 246, 249
bhutanica 249
bicrenata 249
bilobata 249
cadens 249
distans 249
friabilis 249
linearis 249
pseudovittata 249
scalaris 246–9
Beauprca 319, 323, 331
Beaupreopsis 323, 331
paniculata 331
Bellendena 315, 322, 323, 329
montana 329
Bellendenoideae 319, 322, 329
Bertya ingramii 111
Bignoniaceae 352
Bleasdalea 321, 327, 339
bleasdalei 327, 338, 339
papuana 338, 339
Blechnum
ambiguum 305
wattsii 305
Bolboschoenus fluvialis 149
Boraginaceae 352
Boronia 260, 261,
 section *Valvatae* 261
 series *Erianthac* 260, 261
aff. granitica 260
 (*Bolivia Hill*), *sensu Duretto* 261
sensu Duretto & Ladiges 261
anethifolia 263
boliviensis 260, 261, 262, 263
eriantha 263
granitica 263
hapalophylla 107
ruppii 263
sp. J, sensu Quinn et al. 261
umbellata 107
warrumbunglensis 263
Bossiaea rhombifolia 107
Brabejum 321, 337
stellatifolium 337
Brachychiton acerifolius ... 368, 387
Brachyloma saxicola... 125, 260, 263
Brachyscome stuartii 121
Breynia 355
oblongifolia 355, 379
Briggs, Barbara G. 53, 276, 294,
 437
Buckinghamia 321, 328, 336
Bulbochaete 171, 188, 191
calospora 190
 var. ***murrayana***... 171, 187, 190
elatior *sensu Scott & Prescott* 171
gigantea
 var. ***glabra*** 171, 190
intermedia 190
kakaduensis 171, 189, 191
rodwayi 171, 187, 188
wuhanensis 171, 187, 188
 var. ***spechtii*** 171, 188
 var. *wuhanensis* 188, 190
Burke, Jacinta M. 195
Bursaria
spinosa
 subsp. *spinosa* 363, 383

C

Caladenia
carnea 13, 14, 33
catenata 13, 14, 21, 33
Calcana 13, 14, 18
major 14, 18, 26, 33
Callicoma
serratifolia 84, 305, 353
Callistemon 111
pungens 260
sp. nov. 112
Callitris 8, 432
endllicheri 258, 263
Callitris-Eucalyptus Woodland .. 255
Calochilus 11, 22, 27
campestris 13, 14, 22, 23,
 26, 27, 33
roberstsonii 13, 14, 33
Calopsis fruticosa 443, 445, 446
Canthium coprosmoides 366
Cardwellia 325, 326, 337, 338, 339
sublimis 327, 338
Carnarvonia 321, 324, 326, 327, 333
araliifolia 333
Carnarvonioideae 324
Carbacanthographis 59, 61
marcescens 63, 70
salazinica 63, 70

- Carex 149, 152
 Carr, G.W. 300
 Cassia 96
 australis 96, 97
 barronfieldii 96, 97
 fieldii 96
 odorata 97
 Cassinia 1–3, 5, 6, 8, 427, 435
 section Achromolaena 429–31
 section Cassinia 429–31
 section Complanatae 430, 431
 section Costatae 429–31
 section Leptocephalae 430, 431
 section Longifoliac 430
 section Venustac 430, 431
 series Compactae 430
 series Longifoliae 430
 subgenus Achromolacna 428–31
 subgenus Cassinia 428, 429
 accipitrum 430, 431
 aculeata 428–31
 var. *uncata* 428–31
 adunca 428, 430
 × *adunca* 431
 arcuata
 var. *uncata* 431
 compacta 430, 431
 complanata 429, 430, 431
 complanata × *tegulata* 431
 copensis 429–31
 cunninghamii 429–31
 dentata 428
 diminuta 429–31
 heleniae 429–31
 hewsoniae 430, 431
 laevis 428, 429
 lepschii 429–31
 longifolia 5, 428, 430, 431
 macrocephala 430, 431
 maritima 429, 431
 monticola 429–31
 nivalis 429, 431
 ochracea 429–31
 ozothamnoides 430, 431
 punctulata 430
 quinquefaria 2, 6, 8
 sp. nov 2
 straminea 430, 431
 tegulata 431
 telfordii 430, 431
 theresae 430, 431
 uncata 427–31, 433, 434
 wyberbensis 429, 430
 Cassiniinae 3
 Casuarina 220
 Casuarinaceae 432
 Catalepidia 328, 337
 heyana 337
 Caustis pentandra 144
 Celastraccae 355
 Celastrus australis 353, 377
 Cenarrhenes 323, 331
 nitida 331
 Centothecoideae 439
 Centrolepidaceae 437, 440, 442,
 444, 446
 Centrolepis
 monogyna 442, 446
 Ceratopetalum 353, 372
 apetalum 84, 144, 305,
 353, 354, 378
 Chara sp 186
 Chiloglottis sp. 13, 14, 21, 27, 33
 Chionohahe 276, 294
 densifolia 290
 Chloraca 29
 Chloraeinae 28
 Chloridoideac 439
 Chlorophycceae 171
 supersection Dispermatozoidiae ...
 183
 supersection
 Monospermatozoidiae 185
 Chordifex
 crispatus 443, 445, 446
 Cissus 390
 hypoglauca 305, 371 389
 opaca 390, 391
 striata 390
 tweddleiana 390
Citriobatus pauciflorus 363
 Clematicissus 390, 391
 angustissima 390, 391
 opaca 390, 391
 Clematis
 aristata 365
 glycinoides 365, 384
 Clements, M.A. 405

- Compositae 266
 Conn, Barry J. 117, 135, 252, 393
 Conospermum 323, 331
 Copeland, Lachlan M. 105, 111
 Coprosma quadrifida 366, 385
 Correa reflexa var. reflexa 112
 Corunastylis 14
 Corybas 405, 406, 408
 dienemnis 405, 406
 fimbriatus 13, 14, 21, 27, 33
 macranthus 405
 Corysanthinae 408
 Cryptandra lanosiflora 260, 263
 Cryptocarya 371
 glaucescens 356, 379
 microneura 356, 379
 Cryptostylis erecta 13, 14,
 19, 20, 26, 27, 33
 Cunoniaceae 351, 353, 354
 Cycadaceae 463
 Cycas 463, 464, 469, 473
 section Asiorientales 466
 section Cycas 466, 470
 section Indosinenses 466, 467
 section Lemuricae 470
 subsection Cycas 470
 subsection Endemicae 470
 subsection Rumphiac 470
 angulata 464, 469
 annaikalensis 465, 467, 475, 479
 apoa 475
 basaltica 464
 beddomei 464–6, 470, 472, 474
 boddami 471
 bougainvilleana 483
 campestris 475
 circinalis 465, 466, 471–3,
 477–80
 forma *glanca* 474
 forma *gothanii* 474
 subsp. *circinalis* 472
 forma *undulata* 472
 subsp. *madagascariensis* 474
 forma *trigonocarpoides* 474
 subsp. *papnana* 474
 var. *scratchleyana* 474
 subsp. *riunioniana* 474
 var. *currani* 474
 forma *apertorum* 474
 forma *chamberlainii* 474
 forma *graminea* 474
 forma *maritima* 474
 subsp. *seemannii* 474
 subsp. *thonarsii* 474
 subsp. *vera* 472
 var. *beddomei* 470, 474
 var. *pectinata* 468, 474
 var. *angustifolia* 472
 var. *javana* 474
 var. *orixensis* 472, 474, 475
 clivicola 469
 curranii 474
 edentata 474, 484
 elongata 469
 glauc 474
 hamelini 472
 indica 463, 465, 466
 475, 478, 479, 481, 482
 javana 474
 jenkinsiana 468, 473
 kirkii 473
 micholitzii 467
 micronesica 475
 nathorstii 464–6, 478, 480, 481
 papuana 474
 pectinata 465, 466, 468, 469, 474
 pluma 471
 revoluta 465, 466, 471
 riuminiana 474, 475
 rumphii 465, 469,
 472, 474, 477, 483
 forma *undulata* 472
 subsp. *zeylanica* 473, 484
 scratchleyana 474, 475
 seemannii 474, 475, 483
 siamensis 467
 sphaerica 465, 467, 472, 474–9
 sqnamosa 471
 thouarsii 474, 483, 484
 undulata 472
 wadei 474
 wallichii 472
 zeylanica 465, 467, 484
 Cyclophyllum protractum 347, 366 386

Cymbonotus..... 266, 268
lawsonianus..... 266, 268, 270,
..... 272, 273
maidenii..... 266–70
preissianus..... 268, 273–5
sp. *I sensu Stanley & Ross*, ... 268
sp. *A sensu Murray* 268
Cyperaceae..... 442, 444–6
Cyrtostylis..... 408

D

Danthonia..... 439
spicata..... 443, 446
Danthonioideae 439
Darlingia 317, 326, 335
Daviesia elliptica 260
Dendrobium 228
capricornicum 198
curvicaule 198
gracilicaule 197
× gracillimum 197
jonesii 197
subsp. *bancroftianum* 197
kingianum..... 230
× nitidum 196
pedunculatum 198
rex 198
speciosum..... 195–208, 210, 214,
..... 216–9, 223–6, 228–30
subsp. *capricornicum* 198
subsp. *curvicaule* 198
subsp. *grandiflorum* 198
subsp. *pedunculatum* 198
subsp. *speciosum* 198
var. *bancroftianum* 197
var. *blackdownense*....195, 206,
208, 210, 213, 221, 227, 229
var. *boreale*..195, 198, 204, 210,
220, 222, 223, 226, 227, 229
var. *capricornicum* 195–8,
..... 204, 206, 216, 220,
..... 221, 225–9
var. *carnarvonense*....195, 208,
..... 210, 215, 221, 227, 229
var. *compactum* 224
var. *capricornicum* 198
var. *curvicaule*..... 195–8, 204,
...210, 218, 222, 223, 225, 227

var. *grandiflorum*..195–8, 206,
..... 209, 211, 214, 216, 223,
..... 225–7, 229, 230
var. *hillii* 195–8, 204, 211,
..... 214, 216, 220, 225–7,
..... 229, 230
var. *nitidum*..... 196
var. *pedunculatum* 195–8, 204,
..... 222–4, 226, 227, 229
var. *pedunculatum*–*boreale* 225
var. *speciosum* ..195, 196, 197,
..... 198, 206, 210, 212,
..... 223, 225, 226, 227, 229
tarberi..... 198
Derwentia..... 277, 295
formosa..... 281
Detzneria..... 294
tubata..... 296
Dianella.... 300, 301, 304, 305, 357
caerulea 300
longifolia 300
pavoninaceae 300
prunina..... 305
revoluta..... 300, 305
sp. aff. *caerulea*..... 305
tasmanica..... 304, 305
tenuissima..... 300–5
Diastella 320, 332, 333
Dicranoloma..... 308, 309, 311, 312
billarderi 308
billarderii..... 308, 309, 311, 312
dicarpum..... 308, 309, 311
leichhardtii..... 308
menziesii 308, 309, 311
platycaulon 308, 310, 311
plurisetum..... 308, 310–2
robustum..... 308, 310, 311, 312
serratum 308
Dicranum..... 312
Dillenia crenata 402
Dilleniaceae..... 354
Dilobeia 323, 331
Diorygma 59, 62, 70, 455
circumfusum 63, 70
erythrellum 59, 60, 63, 70
hieroglyphicum 63, 70
hololeucum 451, 455, 456
junghuhnii 63, 70

- nothofagum 63, 70
 pruinosa 63, 70, 455
 rufopruinosa 63, 71
 wilsonianum 63, 71
Diospyros australis 355, 378
Diseae 29, 30
Diurideae 11, 13, 26, 28, 29
Diuris 19, 22, 26
 longifolia 13, 14, 19, 20, 26, 33
 punctata 27
Dodonaea rhombifolia 112
Doryphora 359
 sassafras.....372, 359, 381
Dracophyllum secundum 305
Derwentia 276
Dryandra 315, 335
Drynaria 208
Duboisia myoporoides 268, 387
Dyplolabia 59, 61
 afzelii 71
- E**
- Ebenaceae* 355
Ecdeiocolea 437, 440, 439, 447
 monostachya 437, 439,
 441, 442, 446
- Ecdeiocoleaceae** 437–42, 444–8
- Ehrendorfer, Friedrich* 276, 294
- Ehretia* 353
 acuminata 352, 377
- Ehretiaceae* 352
- Ehrhartoideae* 439
- Eidothea* 315, 323, 331
- Elaeocarpacae* 355
- Elaeocarpus reticulatus* 355, 378
- Elatostema reticulatum* 370, 388
- Elcogia cuspidata* 443, 445, 446
- Elix, John A.* 451
- Embothrium* 321, 335, 336
 coccineum.....328, 336
- Empodium minus* 443, 445, 446
- Endandra sieberi* 356, 379
- Enterographa pertiricosa* 73
- Entwistle, Timothy J.* 87, 171
- Epacris*
 impressa.....420
 longiflora 305
 reclinata 305
- Epidendroideae* 27
- Eragrostis* 439
 capensis 443
 grandis 443, 446
- Ericaceae* 413
- Eriochilus autumnalis* 13, 14, 33
- Escalloniaceae* 365
- Eucalyptus* 8, 50, 111, 371, 432
 albens 6, 136
 andrewsii 263
 blakelyi 6
 boliviana 260
 campanulata 112
 croajingolensis 422
 cunninghamii 305
 dawsonii 6
 fastigata 84, 305
 globoidea 422
 goniocalyx 6
 laevopinea 6
 largiflorens 39
 mannifera
 subsp. *gullickii* 305
niphophila 396
 obliqua 414
 oreades 144, 305
 pauciflora 396
piperita 84, 258
 subsp. *piperita* 305
planchoniana 107
populnea subsp. *bimbil* 39
prava 263
retinens 112
rossii 258
sieberi 84, 305, 422
stellulata 396
stricta 144, 305
youmanii 263
- Eucarpha* 317, 320, 334
- Eucryphia* 354, 372
 moorei 353, 354, 378
- Eucryphiaceae* 353, 354
- Euphorbiaceae* 355
- Euplassa* 321, 338
- Euroschinus falcata* ... 351, 352, 376
- Eurychorda**
 complanata 443, 445, 446
- Eustrephus* 357
 latifolius 357, 380

F

- Fabaceae 233
Faurea 324, 332
Festuca contracta 408
Fieldia 95, 96
 australis 95
 lissochilooides 96
Finschia 329, 335, 336, 337
Fissurina 59, 61–3,
..... 451, 457
 abdita 63, 71
 albonitens 63, 71
 dumastii 64, 71
 dumastii group 453
 elaiocarpa 63, 71
 elixii 63, 71
 glauca 71
 globulifera 63, 71
 howeana 63, 71
 insidiosa 63, 71
 marginata 71
 nigririmus
 var. *deficiens* 64, 71
nitidescens 453
paradoxicia 63, 71
praetermissa 451, 452, 453
psoromica 71
saxicola 453
streimannii 63, 72
subcoutecta 71
Flacourtiaceae 356
Flagellaria 437, 438, 444, 447
 indica 441, 442, 445, 446
Flagellariaceae 437, 438,
..... 442, 445, 446
Floydia 316, 317, 325, 326, 335
 praealta 335
Forrester, S.G. 419
Franklandia 331
Funk, V.A. 266

G

- Garnieria* 330
 spathulifolia 330
Geitonoplesium 357
 cymosum 357, 380
Genoplesium 14, 26
 fimbriatum 11, 14–6
Georgeantha 438–40, 447
 hexandra 437, 439, 441

- Gevuina* 338
 avellana 327, 338
Gevuininae 327, 338
Glossodia minor 13, 14, 33
Glyphis 59, 61
 subgenus *Pallidoglyphis* 61
cicatricosa 64, 72
cyclospora 77
labyriuthica 77
montoensis 64, 72
scyhpuliferum 64, 72
subtricosa 77
verrucosa 77
Gnaphalieae 1, 427
Goodenia 35
 section *Porphyranthus* 35
lamprosperma 36, 40
nocoleche 36–40
paniculata 36
Goodeniaceae 35
Gramineae 161
 tribe *Stipeae* 166
Graphidaceac 59, 451
Graphina 59
 abdita 71
 aquilouia 72
 acharii 74
 atraunoutana 59, 60, 70
 atrocetata 72
 atrofusca 456
 atrouiteus 77
 borealis 72
 boweniana 71
 brachyspora 77
 celata 72
 coutorta 75
 daintriensis 72
 elaiocarpa 71
 erythrella 70
 gyridia 70
 hololueca 455
 incerta 75
 incisa 70
 luubschii 73
 var. *deficieus* 73
 macella 458
 maritima 459
 montoensis 72
 laevigata 60

- pahnicola* 74
pertenella 60
psoronica 71
radicicola 75
repleta 60
 var. *macrospora* 59, 75
salazinica 70
rufopruinosa 71
streblocarapa 74
streimannii 72
subaggregans 70
subserpentina 74
subtartarea 74
subvelata 74
tenuirima 74
vestioides 74
Graphis 61, 64, 72
 afzelii 71
 albissima 65, 72
 albonitens 71
 alphanes 74
 anfractuosa 65, 72
 apertella 64, 72
 aquilonia 66, 72
 argopholis 74
 atrocelata 66, 72
 atrofusca 456
 borealis 67, 72
 caesioradians 75
 catherinae 65, 72, 454
 celata 66, 72
 centrifuga 73, 454
 ceratoides 75
 chlorocarpoidea 75
 clrysenteron 75
 circuumfusna 70
 crassilabra 64, 72
 daintriensis 67, 72
 descissa 66, 72
 desquamescens 66, 72, 460
 dimidata 67, 72
 eimeoensis 453, 454
 elegans 64, 72
 elixii 71, 73
 elixiana 66, 73
 exilior 76
 eludens 76
 emersa 66, 73
 endoxantha 65, 73

epimelaena 65, 73
fissofircata 74
flexibilis 458
geraensis 456, 457
glaucha 71
globnlifica 71
gloriosensis 454
gracilescens 67, 73
gnimaranana 459
gyridia 70
hiaseens 66, 73
hololeuca 455
howeana 71
illota 457
immersella 64, 73
immersicans 64, 73
inamoena 64, 73
insidiosa 71
intricans 76
intricata 65, 73, 457
kakaduensis 66, 73
laevigata 77
leptocarpa 66, 73
leptoclada 65, 73
leucoparypha 66, 73
librata 66, 73, 460
longissimea 455
longula 65, 73, 458
lumbricina 454
lumbschii 66, 73
 var. *deficiens* 66, 73
macella 458
marcescens 70
maritima 458, 459
tuendax 70
tuontagnei 77
murcronata 76
migririmis var. *deficiens* 71
pallido-octracea 70
paradoxica 71
pertenella 77
pertricosa 73
platycarpa 459
platylenca 71
polyclades 67, 73
propinqua 64, 73
pudica 77
repleta 75
rimulosa 65, 73

- robustior* 71
rustica 66, 73, 454, 455
samoana 452
saxicola 66, 74
sayeri 64, 74
semiaperta 64, 74
stipitata 64, 74
streblocarpa 67, 74
streimannii 64, 74, 454
stenospora
 var. *deficiens* 65, 74
stenotera 65, 74
subcontexta 71
subdividens 76
subintricata 76
subregularis 65, 74
subserpentina 67, 74
subtenella 65, 74
subtigrina 76
subvelata 67, 74
superans 455
supracola 66, 74
tenella 65, 74
tenellula 451, 454, 459, 460
tenuirima 67, 74
treubii 65, 74
turgidula 73
 var. *norstictica* 73
vermifera 74
vestitoides 67, 74
vinosa 65, 74
wilsoniana 71
xanthospora 65, 74
- Grevillea* 321, 329, 336
 ramosissima
 subsp. *ramosissima* 6
 rivularis 84
- Grevillea* 6
- Gymnographa* 59
- Gymnostachys anecps* 352, 377
- Gymnostoma papuanum* 402
- Gyrostomum scyphulifereum* 72
- H**
- Haeckeria* 1–3, 5, 6, 8,
..... 427, 431
 cassiniiformis 2, 6
 ozothamnooides 3
- pholidota* 3
punctulata 2, 6, 431
- Hakea* 321, 329, 334, 335
 dactyloides 305
 fraseri 111
 salicifolia 305
 teretifolia 420
- Haloragaceae* 141
- Haloragodendron* 142, 143
 bacuerlenii 142, 143
 gibsonii 141, 142, 145
 lucasii 141–4
 subsp. 1 (Wollongambe Ck.;
 Hind 5981) 141
- monospermum* 142, 143
- Hebe* 276, 294
 formosa 281
- Hebejeebie densifolia* 290
- Hedycarya angustifolia* 359, 381
- Helichrysum* 1
 adnatum 136
- Helicia* 325, 326, 334
- Helciopsis* 327, 338
- Hellquist, C. Barre 129, 155
- Hemithecium* 59, 60, 62
 aphanes 67, 74
 argopholis 67, 74
 chlorocarpoides 59, 60, 61, 67, 75
 chrysenteron 67, 75
 contorta 67, 75
 hadrospora 67, 75
 incerta 67, 75
 radicicola 67, 75
- Hemerocallidaceae* 300
- Heterozostera* 127
 subgenus *Zosterella* 127
- Hewson, Helen 95
- Hibbertia*
 patens 260
 scandens 354, 378
- Hicksbeachia* 321, 327, 338, 339
- Hill, K.D. 463
- Holland, A.E. 266
- Hollandaea* 325, 326, 335
- Homalanthus populifolius* 356, 379
- Homoranthus*
 croftianus 260
 floydii 105, 107

- Hopkinsia 444, 448
 adscendens 442, 445, 446, 448
 anoectocolea 442, 446, 448
 Hunter, John T. 117, 260, 413
Hydriastele hombronii 402
Hymenanthera dentata 371, 389
- I**
- Indigofera
 heterantha 50
 macrophylla 50
macrostachya 50
 pratensis 43
 var. *augustifolia* 43, 48, 50
 var. *coriacea* 43, 44, 45, 46, 47
 var. pratensis 43, 44, 45, 46
 var. *typica* 43
scabrella 43, 46
 Isopogon 316, 323, 324, 331, 332
 Ixodia 1, 2, 3, 5, 8
- J**
- Jackes, Betsy R. 390
 Jacobs, Surrey W.L.... 127, 129, 155
 Joinvillea 437, 438
 ascendens..... 441, 442, 446
 subsp. *glabra*..... 442
 plicata 442, 446
 Joinvilleaceae 437–42, 446–8
 Jones, D.L. 405
 Juncus 149, 152
- K**
- Kazandjian, Aniuska A. 43
 Kermadecia 321, 325, 327, 338, 339
 pronyensis 339
 Knightia 320, 334
 excelsa 334
 Kodela, Phillip G. 147, 233, 346
 Kunzea
 bracteolata 125, 260, 263
 opposita 121
 ericoides-muelleri shrubland
 396
 Kurzweil, H 11
- L**
- Labiatae..... 135
 Lambertia 325, 326, 334
 Lambertiinae 320, 326, 327
- Lamiaeae 117
 Lantana camara 370, 372, 389
 Lasiopetalum..... 107
 Lauraceae 356
 Lawson, Sheryl D..... 195
Lecanactis exaltata 75
Lecidea scyphulifera 72
 Legnephora moorei 358, 372, 381
Leiogramma pruinosa 70
 Leionema..... 111
 Leiorreuma 59, 61, 75
 exaltatum 67, 75
 hypomelaenum 59, 60, 67, 75
 melanostalazans..... 67, 75
 nornotaticum..... 67, 75
Leonohebe 276, 294
 densifolia 290
 Lepidosperma elatius 112
 Lepidoziaceae 246
 Leptocarpus 53, 56
 brownii 53, 54
 tenax 53, 54, 55, 56
 Leptospermum 149
 brevipes 263
 novae-angliae . 121, 125, 255, 263
 polyanthum..... 305
 trinervium 107, 144, 305
 Lepyrodia 448
 glauca 443, 446
 Les, Donald H. 127, 129
 Leucadendron 316, 332, 333
 Leucopogon 255
 melaleuroides 125
 neoanglicus..... 121, 125, 263
 trichostylus 111
 Leucospermum..... 320, 324, 333
 Lindstrom, A.J. 463
 Logania
 albiflora 144, 393
 salicata 393, 394
 granitica 393, 394, 395, 396
 sp. aff. albiflora sensu B.J.Conn
 393, 394, 396
 Loganiaceae 393
- Lomandra
 filiformis 121
 longifolia 121
 montana 305

- Lomatia 328, 366
 Lomatiinae 321, 328, 336
 Luzuriagaceae 357
 Ludwigia peploides
 subsp. *montevidensis* 91
 Lyperanthus 17
 suaveolens 13, 14, 21, 27, 33
 Lycopodium
 deutrocordatum 305
 Lycopus australis 149
 Lyginia 55, 444
 barbata 442, 445, 446
 imberbis 53–6
 Lyginiaceae 56
 Lysimachia 147, 148, 152
 davurica 149
 fortunei 147, 148, 150–2
 japonica 147, 148, 150, 152
 laterale 112
 muelleri 151
 nummularia 152
 salicifolia 151
 vulgaris 151
 var. *davurica* 147–52
 var. *vulgaris* 149, 151
 Lythrum salicaria 149
- M**
- Macadamia 337, 338
 Macropiper excelsum 363
 Malagasia 328, 337
 alticola 337
 integrifolia 338
 ternifolia auct. non F.Muell 338
 Marchant, Adam D. 437
 Marsdenia *suaveolens* 305
 Mastigobryum 247
 Maytenus silvestris 112
 McDougall K.L. 79, 245
 McPherson, Hannah 91
 Meagher, David 246
 Megahertzia 320, 334
 amplexicaulis 334
 Melaleuca ericifolia 149
 Meliaceae 357
 Melica 439
 altissima 443, 446
 uniflora 443
 Melichrus urceolatus 263

- Menispermaceae 358
 Micromyrtus sessilis 125, 263
 Microtis parviflora 13, 14, 27, 33
 Millott, J.C. 79, 245
 Mimetes 315, 320, 333
 Mimosoideae 233
 Mimulus repens 40
 Mitrasacme sp. 305
 Molyneux, W.M. 419
 Monimiaceae 359, 372
 Moody, Michael L. 127, 129, 141
 Moraceae 369
 Morinda jasminoides 367, 372, 386
 Musgravea 328, 335
 Myoporaceae 360
 Myoporum boninense
 subsp. *australicum* 360, 382
 Myriophyllum 174
 Myrsinaceae 147, 360
 Myrsine 360
 howittiana 360, 382
 Myrtaceae 361, 371, 373, 399
 Myrtella beccarii 402
- N**
- Najas tenuifolia 186
 Nclumbo 322
 Nematoceras 405, 408
 dienema 406
 dienenum 405, 408, 410
 sulcatum 405–8
 Neolitsea *dcalbata* 357, 358, 379
 Neorites 325, 334
 kevediana 334
 Notelaea venosa 362, 383
 Nothofagus moorei 414
 Notodanthonia longifolia 112
 Nymphaca 155, 156, 157, 159
 subgenus *Anecphya* 156, 158
 subgenus ‘Confluentes’ 156, 158
 subgenus *Hydrocallis* 156
 alba 159
 alexii 155–7, 159
 atrans 159
 caerulea 159
 capensis 159
 carpentariae 155–8, 160
 ellcniae 159
 georginae 157, 158, 160

- gigantea 158, 160
 hastifolia 156, 159
 immutabilis 158, 160
 macrosperma 158, 160
 mexicana 159
 nouchali 159
 odorata 159
 pubescens 159
 violacea 159
Nymphaeaceae 155
Nymphaeales 448
- O**
- Oedocladium 172
Oedogoniaceae 171
Oedogoniales 171
 Oedogonium 171, 172
 subgenus Archaeoedogonium... 172
 subgenus Oedogonium 177
 subgenus Proocdogonium 174
 supersection Monospermatozoidiae 177
 acrosporum 183
 areolato-costatum 185
bancroftii 171, 184, 185
 capitellatum 176
 capricornicum 171, 179 183
cerasinum 171, 175, 176
 confertum 185
cribbianum 171, 172, 173
 croasdaleae 178
 excentriporum 186
 fasciculum 174
 fremyi 176
hardyi 171, 179, 181
 hians 178
 infirmum 177
 inframediale 186
 inversum 177
 kwangsiense 183
 var. **playfairii** ... 171, 179 182
 longipilum 176
 mirpurens 176
moebiusii 171, 178, 179, 180
 monile 171, 182
 f. *victoriense* 181
 var. *victoriense*..... 171
 nanum 176
 palocnse 185
- perspicum 185
pilbaranum 171, 175, 176
 platygynum 177, 178
 var. *continuum* 171, 177, 178
 var. *platygynum* 177
 pluviale 178
 pratense 185
 punctato-striatum *sensu Cribb* 172, 174
 rufescens 177
 sp. aff. wissmanii, 181
 sphaerandrium 176
 starmachii 186
 var. *weetalibahense*
 171, 184, 186
 tentoriale 183
 uleanum 177, 178
 var. *continuum*.. 171, 175, 177
 undulatum 178, 180, 182
 var. americanum 178
 f. *americanum* 178
 f. *serriatum* 178
 var. *möbiusii* 171, 178
 var. undulatum 181
 f. *senegalense* 178, 180
 f. *undulatum* 178
 var. *wissmanii* 171, 180, 181
utrarium 171, 173, 174
 varians 185
wissmanii 171, 180
 Olax stricta 144
 Oleaceae 362
 Olearia 111
 gravis 260
 myrsinoides 305
 Olus calappoides 469
Omalanthus populifolius 356
 Ondinea purpurca 156
 Opegrapha
 desquamescens 72
 elegans 72
 liascens 73
 hieroglyphica 70
 rimulosa 73
 Opisthiolepis 328, 336
 heterophylla 336
 Orchard, A.E. 1, 427
 Orchideae 11, 27

- Orchidaceae 16, 17, 27,
..... 29, 195, 405
subfamily Epidendroideae 27, 29
subfamily Orchidoideae ... 12, 29
subfamily Orchidoideae-Diseae ...
..... 27
subfamily Orchidoideac-
Epiddroideac 27
subfamily Spiranthoideae 29
subfamily Vanilloideae 27
subtribe Acianthinae 13
subtribe Caladeniinae 13
subtribe Cryptostylidinae 13
subtribe Drakaeinae 13
subtribe Diuridinae 13
subtribe Goodyerinae 13
subtribe Megastylidinae 13
subtribe Prasophyllinae 13
subtribe Pterostylidinae 12, 13, 24
subtribe Rhizanthellinae 13
subtribe Spiranthinae 13
subtribe Thelymitrinae 13
tribe Chloraeae 27
tribe Cranichideae 12, 13, 27
tribe Discac 11, 27, 28
tribe Diurideae 12, 13, 14, 27
tribe Orchideae 11, 28, 30
Oreocallis 321, 336
Orites 325, 334
Orthocras 20, 26
strictum 13, 14, 20, 22, 26, 27, 33
Orothamnus 320, 333
zeyheri 333
Oryza 439
sativa 439, 443, 446
Odixia 1, 3
Oxylobium arborescens 255
Ozothamnus 1, 2, 3, 8, 428
obcordatus 112
- P**
- Pachites 27
Paederota densifolia 290
Paenula 1, 2, 3, 5, 6, 8
 storyi 1, 4–8
Palmeria scandens 360, 372, 381
Pandanus lamprocephalus 402
Pandorea pandorana 352, 372, 377
Panicoideae 439

Index to Volume 11 of *Telopea*

- Panopsis 321, 327, 337
 cinnamomea 324
Parahebe 276, 294, 295
 formosa 281
 lithophila 277
Paranomus 315, 320, 333
Parsonsia 371
 brownii 351, 372, 376
 straminca 352, 372, 376
Paspalum 167
Patersonia
 occidentalis 420
 sericea 305
Pellow, Belinda J. 35
Pennantia 362
 cunninghamii 361, 383
Pennantiaccae 362
Peperomia 363
 tetraphylla 363, 383
Pepromiaceae 363
Perkins, A.J. 11
Persoonia 111, 323, 330
 hakeiformis 330
 laevis 420
 media 112
 mollis 305
 toru 330
Petrophile 324, 332
Phaeographina 59, 61
 arechavaletae 76
 atromaculata 75
 banksiae 76
 caesioradians 75
 caesiopruinosa 77
 chrysenteron 75
 echinocarpica 59, 60, 77
 sepruinosa 460
 fuscescens 77
 hadrospora 75
 impudica 77
 litoralis 76
 montiscalvi 76
 mnelleri 77
 platyloma 461
 pudica 461
 var. *platyloma* 461
 quassiiicola 77
 torquescens 461
 wilsonii 76

- Phaeographis** 59, 62
atromaculata 68, 75
brasiliensis 60, 68, 75
caesioradians 68, 75
ceratoides 68, 75, 454
dendroides 69, 75
elaeina 68, 76
eludens 59, 68, 76
epruinosa 451, 460, 461
exaltata 75
exilior 68, 76
hypoglaucoides 68, 76
hypomelaena 60, 75
intricans 76
lindigiana 59, 60, 68, 76
litoralis 68, 76
lobata 60, 69
melanostalazans 75
montisealvi 68, 76, 461
mucronata 69, 76
nardiensis 69, 76
necopinata 60, 75
neotrieosa 68, 76
nornotatica 75
platyearpa 60, 69, 76
pseudomelana 59, 60, 76
subdividens 68, 76
subintricata 68, 76
subtigrina 68, 76
tuberculifera 68, 76
wilsonii 67, 76
- Pharus** 439
latifolius 443, 446
- Phebalium**
ambiens 255
squamulosum
 subsp. *verrueosum* 111
 woombye 107
- Philesiaeae** 357
- Philotheca** 105, 106
 section *Philotheca* 105
conduplicateus 260
myoporoides 255
papillata 105–8
reichenbachii 105, 106, 108
salsolifolia 105, 106, 108
 subsp. *pedieellata* 106
 subsp. *salsolifolia* 106
- Philotrix** *deusta* 107
- Phragmites australis** 149
- Pimelea** 111
 section *Epallage* 114
cremnophila 111, 113–5
leptospermoides 114
linifolia
 subsp. *linoides* 305
umbratia 114, 115
venosa 260
- Piper novae-hollandiae** 363, 383
- Piperaceae** 363
- Pistia stratiotes** 40
- Pitisopa, Fred** 399
- Pittosporaceae** 363
- Pittosporum**
multiflorum 363, 384
undulatum 305
- Plaeospermum** 325, 330
coriaceum 330
- Planchonella australis** 367
- Plantaginaceae** 294
- Platanus** 322, 325
- Platycaulos**
compressus 443, 445, 446
- Platygramme** 59, 62
arechavelatae 69, 76
australiensis 69
fuscescens 69, 77
impudica 69, 461
muelleri 69
platyloma 451, 461
pudiea 59, 60, 69, 461
- Platygraphia dendroides** 75
- Platysace**
laneeolata 305
- Platythecium** 59, 60, 61, 62, 77
pertenellum 60, 77
- Pleethranthus**
suaveolens 260
- Poaceae** 437, 438, 440, 443
 446, 447
- Poales** 437, 438, 440, 447
- Polyosma** 364
eunninghamii 364, 384
- Polyosmaceae** 364
- Pomaderris** 79–84, 86, 245
argyrophylla 79, 86
 subsp. *argyrophylla* 80, 81, 82

- subsp. *graniticola* 79, 81–4,
..... 86, 245
- graniticola** 79, 86, 245
- nitidula* 79–83
- parrisiae* 79–83
- sp. aff. *oraria* 136
- walshii** 79, 81, 82, 85
- Potomogeton oetandrus* 39
- Pooideae* 167, 439
- Porter, John L. 35
- Pouteria australis* 367, 386
- Prasophyllinae* 14
- Prasophyllum* 14
coneinnum 27
fimbriatum 11
- Pratia darlingensis* 40
- Prober, Suzanne M. 99
- Prostanthera* 117, 118, 252
granitaea 258
lasianthos 255
- petraea** 252, 254, 255
- rhombea* 112
- rylstonii* 255
- sektion Prostanthera* 252
- sp. ‘Rylstone’ 255
‘Boonoo Boonoo’ 252
- species A sensu Conn* 255
- species B sensu Conn* 252
- staurophyllea* 117–21, 124, 125
- stenophylla** 252, 255, 256, 258
- teretifolia* 117–9, 122–5
- Protea* 316, 324, 332
neriifolia 316
- Proteaceae* ... 314, 317, 329, 364, 418
subfamily *Bellendenioideae* ... 329
subfamily *Carnarvonioideae*
..... 324, 333
- subfamily *Eidotheoideae* 331
- subfamily *Grevilleoideae* 324,
..... 327, 333
- subfamily *Persoonioideae*
..... 315, 329
- subfamily *Proteoideae* . 319, 322,
..... 323, 325, 331
- subfamily *Sphaemioideae*
..... 324, 333
- subfamily *Sympionematoideae* ..
..... 314, 330

Index to Volume 11 of *Telopea*

- subtribe *Adenanthoniae*
..... 319, 332
- subtribe *Banksiinae* 328, 335
- subtribe *Buckinghamiinae*
..... 329, 336
- subtribe *Cardwelliinae* 338
- subtribe *Conosperminae* 319,
..... 323, 331
- subtribe *Embothriinae* 329, 336
- subtribe *Floydiiinae* 326, 335
- subtribe *Gevuininae* 327, 338
- subtribe **Hakeinae** 329, 336
- subtribe *Helieinae* 326, 334
- subtribe *Hicksbeachiiinae* 338
- subtribe **Isopogoninae**
..... 314, 319, 324, 332
- subtribe *Lambertiinae* 326, 334
- subtribe **Leucadendrinae** 314,
..... 324, 333
- subtribe *Lomatiinae* 328, 336
- subtribe *Maeadiinae* 327, 337
- subtribe **Malagasiinae** 314,
..... 328, 337
- subtribe *Musgraveinae*... 328, 335
- subtribe *Roupalinae* 325, 326,
..... 334
- subtribe *Stenocarpinae* 336
- subtribe *Stirlingiinae* 319,
..... 323, 331
- subtribe **Virotiinae** 314,
..... 327, 337
- tribe *Banksieae* 328, 335
- tribe *Conospermeae* 319,
..... 323, 331
- tribe *Embothrieae* 328, 335
- tribe *Grevilleeae* 328, 329
- tribe *Knightieae* 327
- tribe **Leucadendreae** 314,
..... 319, 324, 332
- tribe *Maeadamiae* 314,
..... 327, 337
- tribe *Oriteae* 325
- tribe *Petrophileae* 323, 331
- tribe *Placospermeae* 329
- tribe *Roupaleae* 325, 334
- tribe *Persoonieac* 324, 330
- tribe **Petrophileae** 314, 331
- tribe *Proteeae* 319, 323,
..... 324, 332

- Pteridium esculentum..... 305
 Pterostylis 24, 29
 concinna 13, 14, 24–6, 33
 Pultenaea
 pycnocephala..... 260
- Q**
 Quintinia 365
 sieberi 305, 365, 384
 Quintiniaceae 365
- R**
 Ramsay, Helen P..... 308
 Ranunculaceae 365
 Ranunculus..... 365
 sessiliflorus
 var. *pilulifer* 40
 Rapanea..... 360
 howittiana 360
 Restionaceae ..437, 438, 440, 443–6,
 448
 Rhamnaceae 79, 365
 Rhodanthe sp. nov. 112
 Rhoicissus 390
 tridentata 390
 Rimacola elliptica ... 13, 14, 17, 18,
 19, 26, 33
 Rosaceae 365
 Rossetto, Maurizio 390
 Roupala 316, 325, 326, 334
 Rubiaceae 366
 Rubus 365
 hillii 365
 moluccanus
 var. *trilobus* 365, 385
 rosifolius 366, 385
 Rutaceae 105
 series Erianthae 260
- S**
 Sambucus 350
 australasicia 350, 376
 Sapindaceae 367
 Sapotaceae 367
 Sarcographa 59, 61
 intricans 76
 labyrinthica 69, 77
 oculata 69, 77
 subtricosa 69, 77
 verrucosa 69, 77
- Sarcographina 59, 61
 cyclospora 77
 Sarcopetalum
 harveyanum 358, 381
 Satyrium 27
 Scaphis *anfractuosa* 72
 Schizomeria ovata 354, 378
 Schoenodum 53, 54, 55
 tenax 53, 54, 55, 56
 Scirpodendron ghaeri 442, 445, 446
 Scolopia braunii 356, 379
 Scrophulariaceae 276
 Senna
 barronfieldii 95, 97
 odorata 97
 Scrruria 320, 333
 Skinner, Stephen 87, 91, 171
 Sleumerodendron 321, 338
 austrocaledonicum 327, 338
 Smilacaceae 368
 Smilax
 australis 368, 387
 glyciphylla 305
 Solanaceae 368
 Sorocephalus 315, 320, 333
 Spatalla 315, 320, 333
 Sphagnum 288
 Sphalmioideae 324
 Sphalmium 320, 324, 333
 racemosum 333
 Spirogyra 87
 colligata 87
 silesiaca 87, 89
 subcolligata 87
 yuin 87, 88
 Sporadanthus
 gracilis 443, 445, 446
 Sprengelia
 monticola 305
 Stenocarpus 328, 329, 336, 364
 salignus 364, 372, 384
 Stephania japonica
 var. *discolor* 359, 381
 Sterculiaceae 368
 Sticherus lobatus 305
 Stipeae 161, 167
 Stirlingia 323, 331
 Strangea 323, 329, 336
 stenocarpoides 329

- Strepera
graculina 304
versicolor 304
- Streptochaeta 439
spicata 443, 446
- Stylium productum 305
- Styphelia 255
- Stypheliae 413
- Symphionema 322, 330
- Sympionematoideae** 319, 322,
..... 323, 325, 330
- Symplocaceae 368
- Symplocos 369
stawellii 368, 369, 387, 372
thwaitcsii 369
- Synaphea 323, 331
- Syncarpia
glomulifera 362
subsp. *glomulifera* 361, 383
- Synoum glandulosum 357, 358, 380
- Syzygium smithii* 361
- T**
- Telford, Ian R.H. 105, 111
- Telopea 336
- Teucrium 135
albicaule 138
corymbosum 138
racemosum 138
sessiliflorum 138
thieleanum 135, 137, 138
- Thalloloma 59, 62, 77
atronitens 77
- Thecaria 59, 61, 69, 77
montagnei 69, 77
quassiicola 69, 77
- Thelionema grande 260
- Thelymitra carnea 13, 14, 21,
..... 26, 33
- Themeda triandra 121
- Thesium australe 260
- Thiele, Kevin R. 99
- Thymelaeaceae 111
- Todea barbara 144, 305
- Toona
australis 220, 358
ciliata 380
- Toronia toru 330
- Towler, Gillian, M. 91
- Trema 369
aspera 369
tomentosa 372
var. *viridis* 369, 388
- Trikeraia 162, 166
hookeri 166
- Tristania *sp. aff. laurina* 362
- Tristaniopsis
collina 305, 362, 372, 383
- Triticum 439
aestivum 443, 446
- Triunia 320, 325, 334
- Trochocarpa
laurina 413, 415
montana 413, 415, 416
- Turrillia 321, 327, 338, 339
lutea 339
- Typha
latifolia 443, 445, 446
- Typhaceae 443–6
- U**
- Ulmaceac 369
subfamily Celtidoideac 369
subfamily Ulmoideae 369
- Urticaceae 369
- Urtica incisa 370, 388
- Ustalia*
erythrella 70
juinguhuhnii 70
- V**
- Vachellia 233, 234
bidwillii 233, 234, 238
clarksoniana 233, 234
ditricha 233, 234, 239
douglasica 233, 236
farnesiana 233, 234
var. *farnesiana* 234, 237
pachyphloia 233, 236
subsp. *pachyphloia* 236
subsp. *brevipinnula*.... 233, 236
- pallidifolia* 233, 236, 241
- suberosa* 233, 240, 242
- sutherlandii* 233, 240, 243
valida 233, 240
- Vallisneria 174
- Venidium
australisense 270
maidenii 268

- Verbenaceae 370
Veronica 276, 294, 297
 section Chamaedrys 277
 section Derwentia 276, 278, 281,
 295, 296, 297, 489
 section Detzneria 276, 295, 298
 section Hebe ... , 290, 295, 296, 298
 section Labiatoides 489
 subgenus Chamaedrys 296
arcuata 294, 295, 297
arenaria 295, 297
arguta 277, 287
blakelyi 294, 295, 297
brownii 276, 277, 287,
 289, 297
calycina 276, 277, 281,
 287, 288, 297
 var.? *longifolia* 290
 var. *parviflora* 288
 var. *stolonifera* 288
continua 276, 278–80
cyanorum 289
decorosa 295, 297
deltoidea 290
densifolia 290, 295, 298
derwentiana 295, 298
distans 276, 288, 297
drummondii 289
elongata 290
formosa 276, 278, 280,
 281, 295, 298
gracilis 276, 285,
 287, 289, 297
 var. *arguta* 287
grosseserrata 276, 282, 284,
 286, 289, 297
guunii 289
hillebrandii 276, 297
lithophila 294, 295, 298
nivea 295, 298
notabilis 276, 286, 289, 297
novae-hollandiae 276
parnalliana 276, 290
perfoliata 295, 298
plebeia 276, 281, 290, 297
sobolifera 276, 283–5, 297
 sp. B 285
stolonifera 288
subtilis 276, 285, 286, 297
tubata 277, 294, 295, 298
velutina 295, 298
vitifolia 290
Vexatorella 320, 332, 333
Viola 99,
 section Erpetion 99, 102, 103
cleistogamoides 103
fuscoviolacea 103
hederacea 99, 102, 103
sieberiana 99, 102, 103
silicestris 99, 100, 101, 102, 103
 sp. nov. A 103
Violaceae 371
Virotia 327, 338
Vitaceae 371, 390
- W**
- Waeria* 17
 Weston, Peter H. 11, 314
Westringia 111
 Whalen, Anthony J. 393
 Williams, John B. 117, 260, 413
 Wilson, Peter G. ...43, 141, 233, 399
Woollsia
 pungens 305
- X**
- Xanthium occidentale* 40
Xanthorrhoea 8
 johnsonii 107
 sp. 305
Xanthostemon 402
 confertiflorus 402
melanoxyton 399, 401, 402
novoguineensis 402
paradoxus 402
Xylomelum 326, 334
salicinum 327
- Z**
- Zostera* 127
capricorni 127, 128
mucronata 127, 128
muelleri 127, 128
 subsp. ***capricorni*** ... 127, 128
 subsp. ***mucronata*** .. 127, 128
 subsp. ***novazelandica*** 127,
 128
novazelandica 127, 128
Zosteraceae 127

- Zygnema 91
Zygnemataceae 87, 91
Zygnemopsis 91
 areolata 93
faveoscrobulata 91, 92
 quadrata 93
 stephaniae 93



