

Index to Volume 18

Authors and Titles

- Barker WR
 See Beardsley PM *et al.* 61
- Beardsley PM, Barker WR
 Patterns of evolution in Australian *Minulus* and related genera (Phrymaceae, Scrophulariaceae): a molecular phylogeny using chloroplast and nuclear sequence data 61
- Brown EA
 See Quinn CJ *et al.* 439
- Byrne M
 See Nicolle D *et al.* 525
- Cargill C, Renzaglia KS, Villarreal JC, Duff RJ
 Generic concepts within hornworts: historical review, contemporary insights and future directions 7
- Casanova MT
 An overview of *Chara* L. in Australia (Characeae, Charophyta) 25
- Clements MA
 See Indsto JO *et al.* 207
- Cook LG
 See Crisp MD *et al.* 295
 See Orthia LA *et al.* 41, 133
- Crayn DM
 See Quinn CJ *et al.* 439
- Crayn DM, Hislop M, Heslewood MM
 Additions to *Lissanthe* (Styphelioideae: Ericaceae) in Western Australia: *L. synandra* sp. nov. and *L. pleurandroides* comb. nov. 555
- Crisp MD
 See Orthia LA *et al.* 41, 133, 149
 See Pfeil BE *et al.* 49
- Crisp MD, Cook LG, Steane DA
 Molecular dating and eucalypts: reply to Ladiges and Udovicic 295
- Datson PM
 See de Lange PJ *et al.* 117
- Dessein S
 See Harwood R *et al.* 297
- Dessein S, Harwood R, Smets E, Robbrecht E
 Pollen of the Spermacoce (Rubiaceae) species from the Northern Territory of Australia: morphology and taxonomic significance 367
- Drinnan AN
 See Gardner SK *et al.* 383
- Duff RJ
 See Cargill C *et al.* 7
- Entwistle TJ, Weston PH
 Majority rules, when systematists disagree 1
- Freshwater DW
 See Millar AJK *et al.* 215
- Gardner SK, Murphy DJ, Newbigin E, Drinnan AN, Ladiges PY
 An investigation of phyllode variation in *Acacia verniciflua* and *A. leprosa* (Mimosaceae), and implications for taxonomy 383
- Gilbert GS
 See Reynolds DR *et al.* 265
- Harwood R
 See Dessein S *et al.* 367
- Harwood R, Dessein S
 Australian *Spermacoce* (Rubiaceae: Spermacoceae). I. Northern Territory 297
- Havery SP
 See Mast AR *et al.* 75
- Heslewood MM
 See Crayn DM *et al.* 555
 See Quinn CJ *et al.* 439
- Hislop M
 See Crayn DM *et al.* 555
- Indsto JO, Weston PH, Clements MA, Whelan RJ
 Highly sensitive DNA fingerprinting of orchid pollinaria remnants using AFLP 207
- Jacks BR
 Revision of *Myrsine* (Myrsinaceae) in Australia 399
- Jones EH
 See Mast AR *et al.* 75
- Klazenga N
 Generic concepts in Australian mosses 17
- de Kok RPJ
 See Orthia LA *et al.* 133, 149
- Ladiges PY
 See Gardner SK *et al.* 383
- Ladiges PY, Udovicic F
 Comment on molecular dating of the age of eucalypts 291
- de Lange PJ, Datson PM, Murray BG, Toelken HR
 Hybridism in the *Kunzea ericoides* complex (Myrtaceae): an analysis of artificial crosses 117
- Macfarlane TD
 See Shepherd KA *et al.* 89
- Mast AR, Jones EH, Havery SP
 An assessment of old and new DNA sequence evidence for the parphyly of *Banksia* with respect to *Dryandra* (Proteaceae) 75
- Millar AJK, Freshwater DW
 Morphology and molecular phylogeny of the marine algal order Gelidiales (Rhodophyta) from New South Wales, including Lord Howe and Norfolk Islands 215
- Murphy DJ
 See Gardner SK *et al.* 383
- Murray BG
 See de Lange PJ *et al.* 117
- Newbigin E
 See Gardner SK *et al.* 383
- Nicolle D
 A taxonomic revision and morphological variation within *Eucalyptus* series *Subulatae* subseries *Decussatae* and *Decurrentes* (Myrtaceae) of Australia 473

- Nicolle D, Byrne M, Whalen M
A taxonomic revision and morphological variation within
Eucalyptus series *Subulatae* subseries *Oleaginae*
(Myrtaceae), including the oil mallee complex, of south-
western Australia 525
- Orchard AE
A revision of *Cassinia* (Asteraceae: Gnaphalieae) in
Australia. 4. Section *Costatae* 455
- Orthia LA, Cook LG, Crisp MD
Generic delimitation and phylogenetic uncertainty: an
example from a group that has undergone an explosive
radiation 41
- Orthia LA, Crisp MD, Cook LG, de Kok RPJ
Bush peas: a rapid radiation with no support
for monophyly of *Pultenaea*
(Fabaceae: Mirbelieae) 133
- Orthia LA, de Kok RPJ, Crisp MD
A revision of *Pultenaea* (Fabaceae: Mirbelieae).
4. Species occurring in Western Australia 149
- Pfeil BE, Crisp MD
What to do with *Hibiscus*? A proposed nomenclatural
resolution for a large and well known genus of
Malvaceae and comments on paraphyly 49
- Quinn CJ, Brown EA, Heslewood MM, Crayn DM
Generic concepts in Styphelieae (Ericaceae):
the *Cyathodes* group 439
- Renzaglia KS
See Cargill C *et al.* 7
- Reynolds DR, Gilbert GS
Epifoliar fungi from Queensland, Australia 265
- Robbrecht E
See Dessein S *et al.* 367
- Shepherd KA, Macfarlane TD, Waycott M
Phylogenetic analysis of the Australian
Salicornioideae (Chenopodiaceae) based
on morphology and nuclear DNA 89
- Smets E
See Dessein S *et al.* 367
- Steane DA
See Crisp MD *et al.* 295
- Toelken HR
See de Lange PJ *et al.* 117
- Udovicic F
See Ladiges PY *et al.* 291
- Villarreal JC
See Cargill C *et al.* 7
- Waycott M
See Shepherd KA *et al.* 89
- Weston PH
See Entwisle TJ *et al.* 1
See Indsto JO *et al.* 207
- Whalen M
See Nicolle D *et al.* 525
- Whelan RJ
See Indsto JO *et al.* 207