

Index to Volume 19**Authors and titles**

- Ahrens, D.
Diversification of the endemic Himalayan monsoon-season beetle genus *Calloserica* inferred from a cladistic analysis (Coleoptera: Scarabaeidae:Sericini) 217
- Ahyong, S. T.
Phylogenetic analysis of the Squilloidea (Crustacea: Stomatopoda) 189
- Austin, C. M.
See Nguyen, T. T. T. 209
- Barker, S. C.
See Murrell, A. 383
- Berry, J. A.
See Shaw, S. R. 371
- Bochkov, A. V., and O'Connor, B. M.
Phylogeny and host associations of the fur-mite genus *Listrophoroides* (*sensu stricto*) Hirst (Acari: Atopomelidae) with an intriguing example of synhospitality on rats of the genus *Maxomys* 437
- Borda, E.
See Siddall, M. E. 105
- Braby, M. F., Trueman, J. W. H., and Eastwood, R.
When and where did troidine butterflies (Lepidoptera: Papilionidae) evolve? Phylogenetic and biogeographic evidence suggests an origin in remnant Gondwana in the Late Cretaceous 113
- Brusa, F.
See Noreña, C. 577
- Budinoff, R. B.
See Siddall, M. E. 105
- Campbell, N. J. H.
See Murrell, A. 383
- Christidis, F.
Phylogenetic relationships of the Australian Leptophlebiidae (Ephemeroptera) 531
- Damborenea, C.
See Noreña, C. 577
- Dawson, M. N.
Cyanea capillata is not a cosmopolitan jellyfish: morphological and molecular evidence for *C. annaskala* and *C. rosea* (Scyphozoa: Semaeostomeae: Cyaneidae) in south-eastern Australia 361
- Dobson, S. J.
See Murrell, A. 383
- Eastwood, R.
See Braby, M. F. 113
- Franz, N. M., and Valente, R. M.
Evolutionary trends in derelomine flower weevils (Coleoptera: Curculionidae): from associations to homology 499
- Fukuda, H., and Ponder, W. F.
A revision of the Australian taxa previously attributed to *Assiminea buccinoides* (Quoy & Gaimard) and *Assiminea tasmanica* Tenison-Woods (Mollusca: Gastropoda: Caenogastropoda: Assimineidae) 325
- Giribet, G.
See Schwendinger, P. J. 297
- Hayashi, C. Y.
See Vink, C. J. 99
- Hedin, M.
See Vink, C. J. 99
- Hogendoorn, K.
See Wallman, J. F. 1
- Huber, B. A.
Revision and cladistic analysis of the spider genus *Carapoia* González-Sponga (Araneae: Pholcidae), with descriptions of new species from Brazil's Atlantic forest 541
- Kavanaugh, D. H.
See Marek, P. E. 145
- Kuntner, M.
A revision of Herennia (Araneae: Nephilidae: Nephilinae), the Australasian 'coin spiders' 391
- Lana, P.
See Santos, C. S. G. 557
- Lawrence, J. F.
See Leschen, R. A. B. 17
- Lawrence, J. F., and Slipinski, S. A.
Three new genera of Indo-Australian Dermestidae (Coleoptera) and their phylogenetic significance 231
- Leschen, R. A. B., Lawrence, J. F., and Ślipiński, S. A.
Classification of basal Cucujooidea (Coleoptera: Polyphaga): cladistic analysis, keys and review of new families 17
- Leys, R.
See Wallman, J. F. 1
- Liebherr, J. K.
Platynini (Coleoptera: Carabidae): Miocene diversification on the Melanesian Arc 263
- Lu, W., and Wang, Q.
Systematics of the New Zealand longicorn beetle genus *Ophryops* White (Coleoptera: Cerambycidae: Cerambycinae) 169
- Marek, P. E., and Kavanaugh, D. H.
The evolutionary relationships of North American *Diplous* Motschulsky (Coleoptera: Carabidae: Patrobini) inferred from morphological and molecular evidence 145
- Murrell, A., Dobson, S. J., Walter, D. E., Campbell, N. J. H., Shao, R., and Barker, S. C.
Relationships among the three major lineages of the Acari (Arthropoda: Arachnida) inferred from small subunit rRNA: paraphyly of the Parasitiformes with respect to the Opilioacariformes and relative rates of nucleotide substitution 383

- Nguyen, T. T. T., and Austin, C. M.
Phylogeny of the Australian freshwater crayfish, Cherax destructor-complex (Decapoda: Parastacidae) inferred from four mitochondrial gene regions 209
- Noreña, C., Brusa, F., Ponce de León, R., and Damborenea, C.
Mesophaenocora polyova, gen. nov., sp. nov. from Uruguay and establishment of the new subfamily Mesophaenocorinae (Platyhelminthes: Rhabdocoela: Typhloplanidae) 577
- O'Connor, B. M.
See Bochkov, A. V. 437
- Paquin, P.
See Vink, C. J. 99
- Pleijel, F.
See Santos, C. S. G. 557
- Ponce de León, R.
See Noreña, C. 577
- Ponder, W. F.
See Fukuda, H. 325
- Rouse, G. W.
See Santos, C. S. G. 557
- Santos, C. S. G., Pleijel, F., Lana, P., and Rouse, G. W.
Phylogenetic relationships within Nereididae (Annelida: Phyllodocida) 557
- Schwendinger, P. J., and Giribet, G.
The systematics of the south-east Asian genus Fangensis Rambla (Opiliones: Cyphophthalmi: Stylocellidae) 297
- Shaw, S. R., and Berry, J. A.
Two new Cryptoxilos species (Hymenoptera: Braconidae: Euphorinae) from New Zealand and Fiji parasitising adult Scolytinae (Coleoptera) 371
- Shao, R.
See Murrell, A. 383
- Siddall, M. E., Budinoff, R. B., and Borda, E.
Phylogenetic evaluation of systematics and biogeography of the leech family Glossiphoniidae 105
- Slipinski, S. A.
See Leschen, R. A. B. 17
and Lawrence, J. F. 231
- Solodovnikov, A. Y.
Natalignathus, gen. nov. and larvae of *Atanygnathus*: a missing phylogenetic link between subtribes Quediina and Tanygnathinina (Coleoptera: Staphylinidae: Staphylininae: Staphylinini) 75
- Thomas, S. M.
See Vink, C. J. 99
- Trueman, J. W. H.
See Braby, M. F. 113
- Valente, R. M.
See Franz, N. M. 499
- Vink, C. J., Thomas, S. M., Paquin, P., Hayashi, C. Y., and Hedin, M.
The effects of preservatives and temperatures on arachnid DNA 99
- Wallman, J. F., Leys, R., and Hogendoorn, K.
Molecular systematics of Australian carrion-breeding blowflies (Diptera: Calliphoridae) based on mitochondrial DNA 1
- Walter, D. E.
See Murrell, A. 383
- Wang, Q.
See Lu, W. 169