

10.1071/MUauth2015

Index to Volume 115

Authors, Species and Subjects

Compiled by Lachlan Garland

- Abreu, M. *see* Jiménez, S. 58–62
Acanthiza chrysorrhoa 103
A. uropygialis 117, 118, 120, 121, 123
Accipiter albogularis albogularis 205, 211, 213
 Acorn Woodpecker 168, 174
Acridotheres tristis 287
Acrocephalus sechellensis 356
 Adelie Penguin 185–188
Aerodramus spodiopygius 202, 211
A. vanikorensis vanikorensis 202, 211
 African Penguin 185, 244
Agelasticus thilius 15
 Agra, M., Bilenca, D. and Codesido, M. Responses of birds to planting of *Lotus tenuis* pasture in the Flooding Pampas, Argentina 270–276
 agricultural landscapes, impact on Greater Rheas 335–344
Alauda arvensis 68
 Albert's Lyrebird 352
Alcedo atthis salomonensis 205, 211, 213
 Alderman, R. *see* Cousin, H. R. 6–11
 Allerby, T. *see* Simpkins, C. 146–157
Aloe ferox and nectar-feeding birds 49–57
Amaurornis moluccana ultima 205, 211, 213
 American Black Duck 277, 279
 American Golden Plover 327, 332
 American Three-toed Woodpecker 168
Ammodramus savannarum 16
Anas chlorotis 279
A. cyanoptera 278, 279
A. discors 278, 279
A. fulvigula 277
A. georgica 15
A. gracilis 277–279
A. platyrhynchos 277, 279
A. rubripes 277, 279
A. sibilatrix 15
A. superciliosa 277–279
A. s. superciliosa 279
Anous stolidus 369
 Antarctic Tern 223–234
Anthus correndera 13, 14, 15, 16, 17
Aphelocephala leucopsis 118, 120, 121, 123
Aplonis cantoroides 205, 211, 212
A. dichroa 204, 205, 211, 213
A. metallica nitida 205, 211, 212
Aptenodytes forsteri 68
A. patagonicus 68, 185, 243
Aquila audax 358
 Arctic Tern 165, 227, 233
Ardenna grisea 25
A. pacifica 6
A. tenuirostris 143
 Ardia, D. R. *see* Ospina, E. A. 76–79
Arenaria interpres 327, 332
 Arrieta, R. S. *see* García, N. C. 309–316
Artamus cinereus 120
A. leucorhynchus 120
 Ash-breasted Sierra-Finch 181
Asio flammeus 13, 15, 17
A. otus 114
Asthenes hudsoni 13, 15, 17, 270, 272, 273, 274
A. modesta cordobae 181
A. sclateri sclateri 181
Athene cunicularia 270, 271, 272, 273, 274
 Auman, H. J. *see* Cousin, H. R. 6–11
 Austin, J. J. *see* Kearns, A. M. 89–98
 Austral Negrito 14, 15
 Australian Kestrel 117, 120
 Australian Magpie 103, 106
 Australian Raven 105
 avian responses to cattle production 12–19
Aviceda subcristata bismarckii 204, 205, 211, 213
Aythya americana 278, 279
 Azevedo Jr, S. M. *see* Neves, V. C. 158–167
 Azpiroz, A. B. *see* Martínez-Curci, N. S. 326–334
 Baker, G. B. *see* Sommerfeld, J. 214–222
 Band-backed Quail-thrush 43
 Banded Lapwing 120
 Bank Swallow 76
 Barn Swallow 76, 78, 256–260
 Barred Cuckoo-shrike 204, 205, 206, 207, 211, 213
 Bar-winged Cinclodes 14, 15
 Baudin's Black-Cockatoo 107
 Bay-capped Wren-Spinetail 13, 15, 16, 270, 272, 273, 274
 Beach Kingfisher 205, 211, 213
 Bearded Tachuri 270, 274
 Beehler, B. M. *see* Pratt, T. K. 86–87
 Bellis, L. M. and Muriel, N. Response of the endemic Long-tailed Meadowlark (*Sturnella loyca obscura*) to grazing exclusion in herbivore-dependent upland grasslands of Argentina 176–184
 Bennett, A. T. D. *see* Larson, E. R. 247–255
 Berg, M. L. *see* Larson, E. R. 247–255
 Bermuda Petrel 142
 Bernad, L. *see* Pedrana, J. 335–344
 Bilenca, D. *see* Agra, M. 270–276; Codesido, M. 80–84
 bioindicators and Australian bush birds 117–125
 Black Kite 117, 120
 Black-and-white Monjita 176
 Black-faced Cuckoo-shrike 296
 Black-faced Woodswallow 120
 Black-headed Honeyeater 45
 Black-shouldered Kite 106
 Blending, P. G. *see* Núñez Montellano M. G. 168–175
 Blue Bonnet 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 46
 Blue Duck 146–156
 Blue-breasted Fairy-wren 36, 37, 38, 39, 40, 41, 42
 Blue-footed Booby 371
 body condition and ingested plastic debris in Short-tailed Shearwater chicks 6–11

- Boles, W. E. *see* Elzanowski, A. 110–116
 Booth, D. T. *see* Goosem, C. H. 345–355
 Botto, F. *see* Ciancio, J. 237–246
 Brahminy Kite 205, 211, 213
 breeding and nest-spacing in Chimango Caracaras 72–75
 breeding of Southern Logrunners 345–355
 breeding range of Barn Swallows 256–260
 breeding success in Crimson Rosellas 247–255; in Red-tailed Tropicbirds 214–222
 Bremer, E. *see* Neves, V. C. 158–167
 Bridled Tern 369
 Brown Booby 368–371
 Brown Falcon 106
 Brown Teal 279
 Brown-and-yellow Marshbird 272, 273, 274
 Buchanan, K. L. *see* Joseph, L. 1–5; Larson, E. R. 247–255
 Buff-banded Rail 205, 211, 213
 Bunce, A. Foraging behaviour of a declining population of Brown Boobies (*Sula leucogaster*) breeding in the Swain Reefs, Great Barrier Reef 368–372
 burrow density and productivity of Grey-faced Petrels 20–28
 Burrowing Owl 270, 271, 272, 273, 274
 Buxton, R. T., Jones, C. J., Moller, H. and Lyver, P. O'B. One method does not suit all: variable settlement responses of three procellariid species to vocalisation playbacks 126–136
 Cabot's Tern 231
Cacatua galerita 106, 292
 C. leadbeateri 292
 C. sanguinea 292
Calidris canutus rufa 326–333
 C. fuscicollis 326–333
Callocephalon fimbriatum 289, 292
Calyptorhynchus baudinii 107
 C. funereus 42
 C. lathami 356, 360–366
 C. l. erebus 358
 C. l. halmaturinus 356–358, 360
 C. l. lathami 358
 Camin, S. R., Cueto, V. R., Lopez de Casenave, J. and Marone, L. Exploring food preferences and the limits of feeding flexibility of seed-eating desert birds 261–269
 Cape Glossy Starling 55
 Cape Sparrow 52
 Cape Weaver 55
 Cardinal Lory 204, 205, 206, 207, 211, 213
 Cardinal Myzomela 205, 211, 212
 Cardoni, D. A., Isacch, J. P. and Iribarne, O. Avian responses to varying intensity of cattle production in *Spartina densiflora* saltmarshes of south-eastern South America 12–19
Carduelis carduelis 103, 105, 106
Carpodacus mexicanus 68
 Carter, A. *see* Luck, G. W. 99–109
 Castresana, G. *see* Neves, V. C. 158–167
Casuaris casuaris 30, 33
Catamenia inornata cordobensis 181
 Cereghetti, J. *see* Grande, J. M. 256–260
Cettia parens 200, 203
Ceyx lepidus 90
 C. l. gentianus 205, 211, 212
 Chaco-Finch 261–268
Chalcophaps stephani stephani 204, 205, 207, 211, 213
Chalcopsitta cardinalis 204, 205, 206, 207, 211, 213
Charadrius australis 120
 C. falklandicus 326–333
 Chatham Petrel 139
Cheramoeca leucosternus 117
 Chestnut Quail-thrush 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45
 Chestnut-bellied Imperial-Pigeon 205, 211, 212
 Chestnut-bellied Monarch 205, 206, 207, 211, 212
 Chestnut-rumped Thornbill 117, 118, 120, 121, 123
 chick-rearing in Little Penguins 63–71
 Chilean Swallow 76–79
 Chiloe Wigeon 15
 Chimango Caracara 15, 16, 72–74
 Chowchilla 346
 Ciancio, J., Botto, F. and Frere, E. Combining a geographic information system, known dietary, foraging and habitat preferences, and stable isotope analysis to infer the diet of Magellanic Penguins in their austral distribution 237–246
Ciconia ciconia 256
 C. maguari 15
Cinclodes fuscus 14, 15
Cinclosoma castanotum 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45
 C. clarum 43, 44
Circus buffoni 15
Cistothorus platensis 13, 15, 16, 17
 Clarke, R. H. *see* Davies, T.E. 199–213
Class Freeman, A., book review by 86–87
 Cliff Swallow 257
Climacteris rufus 36, 37, 38, 39, 40, 41
 Coconut Lorikeet 204, 205, 206, 207, 211, 212
 Codesido, M., Zufiaurre, E. and Bilenca, D. Relationship between pest birds and landscape elements in the Pampas of central Argentina 80–84
 Codesido, M. *see* Agra, M. 270–276
Colaptes auratus 252
Colius striatus 114
 Collared Kingfisher 204, 205, 206, 207, 211, 212
Collocalia esculenta 202, 211
Columba livia domestica 120
 Common Blackbird 103
 Common Diuca-Finch 261–268
 Common Diving-Petrel 22, 23
 Common House Martin 256
 Common Kingfisher 205, 211, 213
 Common Myna 287
 Common Noddy 369
 Common Starling 76, 103, 105, 106, 159, 160, 162
 Common Tern 158–166
 Connan, M., Teske, P. R., Tree, A. J., Whittington, P. A. and McQuaid, C. D. The subspecies of Antarctic Terns (*Sterna vittata*) wintering on the South African coast: evidence from morphology, genetics and stable isotopes 223–236
 Cook's Petrel 25, 142
 Cooper, C. B. *see* Ospina, E. A. 76–79
 Cooper, W. T. (obituary) 282–284
Coracias garrulus 112, 113, 114
 coraciiform-like bird quadrat from the Early Eocene Tingamarra local fauna 110–116
Coracina lineata makirae 204, 205, 206, 207, 211, 213
 C. novaehollandiae 296
 C. salomonis 204, 205, 206, 207, 211, 212
Corcorax melanorhamphos 103
 Cordilleran Canastero 181
 Cormons, M. *see* Neves, V. C. 158–167
 Correndera Pipit 13, 14, 15, 16, 17
Corvus coronoides 105
 C. mellori 103, 105
Coturnix japonica 319, 321, 322
 Cousin, H. R., Auman, H. J., Alderman, R. and Virtue, P. The frequency of ingested plastic debris and its effects on body condition of Short-tailed

- Shearwater (*Puffinus tenuirostris*) pre-fledging chicks in Tasmania, Australia 6–11
- Cracticus tibicen* 103, 106
- C. torquatus* 117, 120–124
- Craig, A. J. F. K. *see* Kuiper, T. R. 49–57
- Cresswell, W. *see* Davies, T.E. 199–213
- Crested Bellbird 117, 118, 120, 121, 123, 124
- Crested Cuckoo-Dove 211, 213
- Crested Ibis 2, 4
- Crested Pigeon 117, 120
- Crested Tern 369
- Crimson Finch 317–323
- Crimson Rosella 247–253
- Crithagra gularis* 55
- Cueto, V. R. *see* Camín, S. R. 261–269
- D. L. Serventy Medal 2015: Citation – Stephen J. S. Debus 281
- Dann, P. *see* Evans, J. K. 63–71
- Davies, T.E., Clarke, R. H., Ewen, J. G., Fazey, I. R. A., Pettorelli, N. and Cresswell, W. The effects of land-use change on the endemic avifauna of Makira, Solomon Islands: endemics avoid monoculture 199–213
- Debus, Stephen J. S. (D. L. Serventy Medal 2015) 281
- Delean, S. *see* Read, J. L. 117–125
- Delhey, K. *see* Soanes, R. 317–325
- Delichon urbicum* 256
- Dennis, T. E. *see* Simpkins, C. 146–157
- dialect change of Rufous-collared Sparrows 309–316
- Dicaeum tristrami* 205, 211, 212
- diet of Mottled Petrel chicks 137–145, Magellanic Penguins 237–246
- dietary relationships among Nearctic and Neotropical shorebirds 326–334
- Diomedea exulans* 214
- Diuca diuca* 261–268
- diversity of birds in orchards, vineyards and eucalypt woodlots 99–109
- DNA diversity of birds across southern Australia 35–48
- DNA of Pacific Robins 89–98
- Dollarbird 205, 211
- Dolman, G. and Joseph, L. Evolutionary history of birds across southern Australia: structure, history and taxonomic implications of mitochondrial DNA diversity in an ecologically diverse suite of species 35–48
- Domingo, A. *see* Jiménez, S. 58–62
- Doody, J. S. *see* Soanes, R. 317–325
- Dot-winged Crane 13
- Dromaius novaehollandiae* 29–33
- Drymodes brunneopygia* 36, 37, 38, 39, 40, 41, 42, 46
- Ducula brenchleyi* 205, 211, 212
- D. pistrinaria pistrinaria* 205, 206, 211, 213
- D. rubricera rubricera* 205, 206, 211, 212
- Dunphy, B. *see* Sagar, R. L. 137–145
- Dusky Fantail 200, 203
- Eared Dove 80–83
- Eastern Bluebird 97
- Eastern Bronze Ground-Dove 205, 211, 213
- Eastern Meadowlark 177, 181
- Eastern Rosella 103
- Eastwood, J. R. *see* Larson, E. R. 247–255
- Eclectus Parrot 205, 211, 212, 356, 358
- Eclectus roratus* 205, 211, 212, 356, 358
- Egretta garzetta* 2, 4
- Elanus axillaris* 106
- Elegant Tern 231
- Elias, R. *see* Martínez-Curci, N. S. 326–334
- Elzanowski, A. and Boles, W. E. A coraciiform-like bird quadrate from the Early Eocene Tingamarra local fauna of Queensland, Australia 110–116
- Embernagra platensis* 13, 15, 16, 17, 273, 274
- Emperor Penguin 68
- Emu 29–33
- Engelhard, D., Joseph, L., Toon, A., Pedler, L. and Thomas Wilke, T. Rise (and demise?) of subspecies in the Galah (*Eolophus roseicapilla*), a widespread and abundant Australian cockatoo 289–301
- Enright, N. J. *see* Nield, A. P. 29–34
- environmental impact detection and Australian bush birds 117–125
- Eolophus roseicapilla* 106, 289–299, 358
- E. r. albiceps* 289–299
- E. r. kuhli* 289–299
- Eolophus roseicapilla roseicapilla* 289–299
- Eopsaltria griseogularis* 36, 37, 38, 39, 40, 41, 42
- Epthianura albifrons* 103
- Eudynamys orientalis alberti* 205, 211, 213
- Eudypetes chrysocome* 185, 241
- Eudypula minor* 63–69
- E. m. iredalei* 22, 23
- European Bee-eater 256–257
- European Goldfinch 103, 105, 106
- Eurypyga helias* 2
- Eurystomus orientalis crassirostris* 205, 211
- Evans, J. K., Dann, P. and Frankel, T. Variation in innate immune function during incubation, chick-rearing and moult in Little Penguins (*Eudypula minor*) 63–71
- evolutionary history of birds across southern Australia 35–48
- Ewen, J. G. *see* Davies, T.E. 199–213
- Falco berigora* 106
- F. cenchroides* 106, 117, 120
- F. novaeseelandiae* 106
- Fazey, I. R. A. *see* Davies, T.E. 199–213
- feather loss condition in Adelie Penguins 185–189
- feeding flexibility limits of seed-eating desert birds 261–269
- Feral Pigeon 120
- Ficedula hypoleuca* 252
- Fitzsimons, J., Lill, A. and Ford, H. D. L. Serventy Medal 2015: Citation – Stephen J. S. Debus 281
- Flesh-footed Shearwater 126–134
- floods and population viability of Blue Ducks 146–157
- Fluttering Shearwater 22, 23, 126–134
- food preferences of seed-eating desert birds 261–269
- foraging behaviour of Brown Boobies 68–372; of Southern Logrunners 345–355
- Forbes, R. W. *see* Kuiper, T. R. 49–57
- Ford, H. *see* Fitzsimons, J. 281
- Forrester, G. J. *see* Jones, C. J. 20–28
- Forselledo, R. *see* Jiménez, S. 58–62
- Forshaw, J. M., Shephard, M. and Pridham, A. ‘Grassfinches of Australia’ (book review) 373–374
- Frankel, T. *see* Evans, J. K. 63–71
- Freckle-breasted Thornbird 15
- Freeman, B., book review by 86–87
- Frere, E. *see* Ciancio, J. 237–246
- functional diversity of birds in orchards, vineyards and eucalypt woodlots 99–109
- Galah 106, 289–299, 358
- Gallicolumba beccarii solomonensis* 205, 211, 213
- Gallirallus philippensis meyeri* 205, 211, 213
- Galmes, M. A. *see* Grande, J. M. 256–260
- Gang-gang Cockatoo 289, 292
- García, N. C., Arrieta, R. S., Kopuchian, C. and Tubaro, P. L. Stability and change through time in the dialects of a Neotropical songbird, the Rufous-collared Sparrow 309–316
- Gavialis virescens* 45
- genetics of Antarctic Terns 223–236

- Glaser, A. *see* Simpkins, C. 146–157
Gliciphila melanops 36, 37, 38, 39, 40, 41
Glossopsitta porphyrocephala 36, 37, 38, 39, 40, 41
 Glossy Black-Cockatoo 356–358, 360–366
 Glossy Swiftlet 202, 211
 Golden Whistler 45, 89, 90, 96
 Goosem, C. H., Booth, D. T. and Walter, G. H. Winter breeding of a subtropical rainforest passerine: spatio-temporal distribution of prey and the sex-related foraging behaviour of the Southern Logrunner, *Orthonyx temminckii* 345–355
Grallina cyanoleuca 120
G. hypoleuca 295
 Grande, J. M., Santillán, M. A., Orozco, P. M., Liébana, M. S., Reyes, M. M., Galmes, M. A. and Cereghetti, J. Barn Swallows keep expanding their breeding range in South America 256–260
 Grasshopper Sparrow 16
 Grassland Yellow-Finch 15, 16, 17, 273, 274
 grazing exclusion, response of Long-tailed Meadowlarks 176–184
 Great Kiskadee 273, 274
 Great Pampa-Finch 13, 15, 16, 17, 272, 273, 274
 Great Shearwater 6
 Greater Rhea 335–342
 Great-winged Petrel 25
 Green Woodhoopoe 111
 Green Wood-Hoopoe 52
 Grey Butcherbird 117, 120–124
 Grey Duck 279
 Grey Fantail 103, 106
 Grey Plover 327, 332
 Grey Teal 277–279
 Grey-faced Petrel 20–26, 126–134
 Grey-throated White-eye 203
 Griffith, S. C. *see* McCowan, L. S. C. 191–198
 Grimaldi, W. W., Hall, R. J., White, D. D., Wang, J., Massaro, M. and Tompkins, D. M. First report of a feather loss condition in Adelie Penguins (*Pygoscelis adeliae*) on Ross Island, Antarctica, and a preliminary investigation of its cause 185–189
 growth and Mottled Petrels 137–145
 Guay, P.-J., Monie, L., Robinson, R. W. and van Dongen, W. F. D. What the direction of matings can tell us of hybridisation mechanisms in ducks 277–280
 habitat quality and Purple-crowned Fairy-wrens 302–308
Haliaeetus sanfordi 211, 213
Haliastur indus flavirostris 205, 211, 213
H. sphenurus 120
 Hall, R. J. *see* Grimaldi, W. W. 185–189
Hirundo rustica 76, 78, 256–260
H. tahitica subfusca 202, 205, 211, 213
 Hoatzin 2
 House Finch 68
 House Sparrow 76, 120
 Hudson's Canastero 13, 15, 17, 270, 272, 273, 274
 Hudsonian Godwit 326–333
 Hulley, P. E. *see* Kuiper, T. R. 49–57
 Hunt, K. *see* Luck, G. W. 99–109; Sagar, R. L. 137–145
 hybridisation mechanisms in ducks 277–280
Hymenolaimus malacorhynchos 146–156
Hymenops perspicillatus 15, 16
 incubation in Little Penguins 63–71
 Inland Dotterel 120
 innate immune function in Little Penguins 63–71
 Iribarne, O. *see* Cardoni, D. A. 12–19
 Isacch, J. P. *see* Cardoni, D. A. 12–19; Martínez-Curci, N. S. 326–334; Pedrana, J. 335–344
 Island Imperial-Pigeon 205, 206, 211, 213
 Island Leaf-Warbler 203
 Japanese Quail 319, 321, 322
 Jiménez, S., Marquez, A., Abreu, M., Forselledo, R., Pereira, A. and Domingo, A. Molecular analysis suggests the occurrence of Shy Albatross in the south-western Atlantic Ocean and its by-catch in longline fishing 58–62
 Jones, C. J., Lyver, P. O'B., Macleod, C. J., Whitehead, A. L. and Forrester, G. J. Variation in productivity of Grey-faced Petrels (*Pterodroma Gouldi*) with local burrow density and breeding island 20–28
 Jones, C. J. *see* Buxton, R. T. 126–136
 Jones, S. S. *see* Kuiper, T. R. 49–57
 Joseph, L. and Buchanan, K. L. A quantum leap in avian biology 1–5
 Joseph, L. *see* Dolman, G. 35–48; Engelhard, D. 289–301; Lee, J. 356–359
 Kākāpō 139
 Kearns, A. M., White, L. C., Austin, J. J. and Omland, K. E. Distinctiveness of Pacific Robin subspecies in Vanuatu revealed from disparate patterns of sexual dichromatism, plumage colouration, morphometrics and ancient DNA 89–98
 Kelp Gull 233
 King Penguin 68, 185, 243
 Kopuchian, C. *see* García, N. C. 309–316
 Kōrure 137–143
 Kuiper, T. R., Smith, D. L., Wolmarans, M. H. L., Jones, S. S., Forbes, R. W., Hulley, P. E. and Craig, A. J. F. K. The importance of winter-flowering *Aloe ferox* for specialist and generalist nectar-feeding birds 49–57
 Ladd, P. G. *see* Nield, A. P. 29–34
Lalage leucopyga affinis 205, 211, 213
Lamprotornis bicolor 52
L. nitens 55
 Landford, J., book review by 85–86
 landscape elements and pest birds in Argentina 80–84
 land-use change and the avifauna of Makira, Solomon Islands 199–213
 Langmore, N., book review by 285–286
 Larson, E. R., Eastwood, J. R., Buchanan, K. L., Bennett, A. T. D. and Berg, M. L. How does nest box temperature affect nestling growth rate and breeding success in a parrot? 247–255
Larus dominicanus 233
L. novaehollandiae 120, 369
 Laysan Albatross 9
 Leach's Storm Petrel 257
 Lee, J., Pedler, L., Sarre, S. D., Robertson, J. and Joseph, L. Male sex-ratio bias in the endangered South Australian Glossy Black-Cockatoo *Calyptorhynchus lathami halmaturinus* 356–359
 Leseberg, A. *see* Sagar, R. L. 137–145
Lessonia rufa 14, 15
Lichenostomus penicillatus 120
L. virescens 120
 Liébana, M. S. *see* Grande, J. M. 256–260
 Liljeström, M. *see* Ospina, E. A. 76–79
 Lill, A. *see* Fitzsimons, J. 281
 Lima, P. *see* Neves, V. C. 158–167
Limosa haemastica 326–333
 Little Corella 292
 Little Egret 2, 4
 Little Penguin 63–69
 Little Raven 103, 105
 livestock grazing and Purple-crowned Fairy-wrens 302–308
 longline fishing by-catch and Shy Albatrosses 58–62
 Long-tailed Meadowlark 176–182
 Long-tailed Triller 205, 211, 213
 Long-winged Harrier 15
 Lopez de Casenave, J. *see* Camín, S. R. 261–269
Lorius chlorocercus 204, 205, 206, 207, 211, 212

- Lotus tenuis* pasture planting and bird responses 270–276
- Low, T. ‘Where Song Began: Australia’s Birds and how they Changed the World’ (book review) 285–286
- Luck, G. W., Hunt, K. and Carter, A. The species and functional diversity of birds in almond orchards, apple orchards, vineyards and eucalypt woodlots 99–109
- Lyver, P. O’B. *see* Jones, C. J. 20–28; Buxton, R. T. 126–136
- Maceira, N. O. *see* Pedrana, J. 335–344
- Mackinlay’s Cuckoo-Dove 204, 205, 206, 211, 213
- Macleod, C. J. *see* Jones, C. J. 20–28
- Macropygia mackinlayi mackinlayi* 204, 205, 206, 211, 213
- Magalhães M. C. *see* Neves, V. C. 158–167
- Magellanic Penguin 185, 237–244
- Magenta Petrel 142
- Magpie-lark 120, 295
- Maguari Stork 15
- Major Mitchell’s Cockatoo 292
- Makira Boobook 203
- Makira Cicadabird 204, 205, 206, 207, 211, 212
- Makira Honeyeater 204, 205, 206, 207, 211, 212
- Makira Leaf-Warbler 200
- Makira Starling 204, 205, 211, 213
- Makira Thrush 200
- Makira Woodhen 203
- Malachite Sunbird 49, 50, 51, 52, 53, 54, 55
- Mallard 277, 279
- Malurus coronatus coronatus* 302–307
M. cyaneus 42, 103
M. lamberti 122, 123, 124
M. pulcherrimus 36, 37, 38, 39, 40, 41, 42
- Manx Shearwater 6
- Mariette, M. M. *see* McCowan, L. S. C. 191–198
- Marone, L. *see* Camín, S. R. 261–269
- Marquez, A. *see* Jiménez, S. 58–62
- Martinez-Curci, N. S., Azpiroz, A. B., Isacch, J. P. and Elias, R. Dietary relationships among Nearctic and Neotropical migratory shorebirds in a key coastal wetland of South America 326–334
- Masked Booby 368, 369, 371
- Massaro, M. *see* Grimaldi, W. W. 185–189
- mate-fidelity in Red-tailed Tropicbirds 214–222
- McCowan, L. S. C., Mariette, M. M. and Griffith, S. C. The size and composition of social groups in the wild zebra finch 191–198
- McQuaid, C. D. *see* Connan, M. 223–236
- meal size and Mottled Petrels: 137–145
- Megapodius eremita* 205, 211, 213
- Melanerpes cactorum* 168–174
M. formicivorus 168, 174
- Melanesian Megapode 205, 211, 213
- Meleagris gallopavo* 187
- Meliarchus sclateri* 204, 205, 206, 207, 211, 212
- Melithreptus affinis* 45
M. chloropsis 36, 37, 38, 39, 40, 41, 45
M. lunatus 36, 37, 38, 39, 40, 41, 45
- Menura alberti* 352
M. novaehollandiae 352, 353
- Merops apiaster* 256–257
- Metallic Starling 205, 211, 212
- migration routes of Common Terns 158–167
- Milvago chimango* 15, 16, 72–74
- Milvus migrans* 117, 120
- mitochondrial DNA diversity of birds across southern Australia 35–48
- molecular analysis of Shy Albatross in longline fishing by-catch 58–62
- Moller, H. *see* Buxton, R. T. 126–136
- Molothrus bonariensis* 176
- Monarcha castaneiventris megarhynchus* 205, 206, 207, 211, 212
- Monie, L. *see* Guay, P.-J. 277–280
- Monk Parakeet 80–84
- morphology of Antarctic Terns 223–236
- morphometrics of Pacific Robins 89–98
- Mottled Duck 277
- Mottled Flowerpecker 205, 211, 212
- Mottled Petrel 137–143
- moult in Little Penguins 63–71
- Muriel, N. *see* Bellis, L. M. 176–184
- Myiopsitta monachus* 80–84
- Myzomela cardinalis pulcherrima* 205, 211, 212
M. tristrami 204, 205, 207, 211, 212
- Nakagawa, K. *see* Sagar, R. L. 137–145
- Nankeen Kestrel 106, 17, 120
- Nankeen Night-Heron 205, 211, 213
- Naretha Parrot 36, 38, 40, 41, 43, 44
- Nava, C. P. *see* Neves, V. C. 158–167
- Nazca Booby 371
- nectar-feeding birds, importance of *Aloe ferox* 49–57
- Nectarina famosa* 49, 50, 51, 52, 53, 54, 55
- Neochmia phaeton* 317–323
- Neophema chrysogaster* 248
- Nesoptilotis leucotis* 35, 36, 37, 38, 39, 40, 41, 42, 44, 45
N. l. leucotis 45
N. l. novaenorciae 45
N. l. thomasi 45
- nest box temperature, effect on nestlings and breeding success in Crimson Rosellas 247–255
- nest-attendance in Chilean Swallows 76–79
- nesting success in Crimson Finches 317–325
- nestling growth rate in Crimson Rosellas 247–255
- Nestor meridionalis* 356
- nest-site choice in Crimson Finches 317–325
- nest-site fidelity in Red-tailed Tropicbirds 214–222
- nest-spacing and breeding of Chimango Caracaras 72–75
- Neves, V. C., Nava, C. P., Cormons, M., Bremer, E., Castresana, G., Lima, P., Azevedo Jr, S. M., Phillips, R. A., Magalhães M. C. and Santos, R. S. Migration routes and non-breeding areas of Common Terns (*Sterna hirundo*) from the Azores 158–167
- New Holland Honeyeater 36, 37, 38, 39, 40, 41, 42
- New Zealand Falcon 106
- New Zealand Kaka 356
- New Zealand Kakapo 356
- Nield, A. P., Enright, N. J. and Ladd, P. G. Study of seed dispersal by Emu (*Dromaius novaehollandiae*) in the Jarrah (*Eucalyptus marginata*) forests of south-western Australia through satellite telemetry 29–34
- Ninox jacquinoti roseoaxillaris* 203
- Nipponia nippon* 2, 4
- non-breeding areas of Common Terns 158–167
- North Island Little (or Allied) Shearwater 22, 23
- Northern Flicker 252
- Northern Little Blue Penguin 22, 23
- Northiella haematogaster* 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 46
N. narethae 36, 38, 40, 41, 43, 44
- Numenius phaeopus* 327, 332
- Núñez Montellano M. G. and Blendinger, P. G. Configuration and geometry of sap-holes drilled by the White-fronted Woodpecker (*Melanerpes cactorum*): effects of tree-structure, sap-traits and plant health 168–175
- Nycticorax caledonicus mandibularis* 205, 211, 213
- Oceanodroma leucorhoa* 257
- Ochypops lophotes* 117, 120
- Old, J. M., Spencer, R.-J. and Wolfenden, J. *Corrigendum to: The Common Myna (Sturnus tristis) in urban, rural and semi-rural areas in Greater Sydney and its surrounds* 287

- Olsen, P. 'An Eye for Nature: The Life and Art of William T. Cooper' (book review) 85–86
- Olsen, P. Obituary: William Thomas Cooper (6 April 1934–10 May 2015) 282–284
- Omland, K. E. *see* Kearns, A. M. 89–98
- Onychognathus morio* 52
- Onychoprion fuscatus* 159
- Opisthocomus hoazin* 2
- Orange-Bellied Parrot 248
- Oreoica gutturalis* 117, 118, 120, 121, 123, 124
- Orozco, P. M. *see* Grande, J. M. 256–260
- Orthonyx novaeguineae* 346
- O. spaldingii* 346
- O. temminckii* 345–354
- Ospina, E. A., Cooper, C. B., Liljeström, M., Ardia, D. R. and Winkler, D. W. Biparental nest-attendance in Chilean Swallows (*Tachycineta meyeni*) breeding in Ushuaia, Argentina 76–79
- Pachycephala occidentalis* 45
- P. orioloides christophori* 204, 205, 206, 207, 211, 212
- P. pectoralis* 45, 89, 90, 96
- P. rufiventris* 103
- P. rufogularis* 295
- Pacific Baza 204, 205, 211, 213
- Pacific Black Duck 277–279
- Pacific Koel 205, 211, 213
- Pacific Robin 89–97
- Pacific Swallow 202, 205, 211, 213
- Pale-vented Bush-hen 205, 211, 213
- Pampas Meadowlark 176, 177, 181
- Papuan Logrunner 346
- Pardalotus striatus* 103
- Pardirallus sanguinolentus* 15
- Pareudiastes silvestris* 203
- Parkhurst, B. *see* Read, J. L. 117–125
- Passer domesticus* 76, 120
- P. melanurus* 52
- Patagioenas maculosa* 80–83
- P. picazuro* 80–83
- Pedler, L. *see* Engelhard, D. 289–301; Lee, J. 356–359
- Pedrana, J., Bernad, L., Maceira, N. O. and Isacch, J. P. Conflict between the Greater Rhea and humans in agricultural landscapes: implications for conservation of the last large herbivore of the southern Pampas 335–344
- Pelagodroma marina* 22
- Pelecanoides urinatrix urinatrix* 22, 23
- Pereira, A. *see* Jiménez, S. 58–62
- Perry, G. L. W. *see* Simpkins, C. 146–157
- pest birds and landscape element relationship in Argentina 80–84
- Peters, A. *see* Soanes, R. 317–325
- Petrochelidon pyrrhonota* 257
- Petroica boodang* 35, 36, 37, 38, 39, 40, 41, 42, 44, 45, 90
- P. b. campbelli* 44, 45
- P. b. leggei* 45
- P. goodenovii* 90, 103, 117, 118, 120, 121, 123
- P. multicolor* 89–97
- P. m. ambrynsensis* 90–97
- P. m. cognata* 90–94, 96, 97
- P. m. feminina* 90–97
- P. m. similis* 90, 94, 96–97
- P. m. soror* 90–97
- P. m. tannensis* 89, 90, 94, 96–97
- Pettorelli, N. *see* Davies, T.E. 199–213
- Phacellodomus striaticollis* 15
- Phaethon rubricauda* 214–221
- Phillips, R. A. *see* Neves, V. C. 158–167
- Phoeniculus purpureus* 52, 111, 112, 113, 114
- Phrygilus plebejus narosky* 181
- P. unicolor cyaneus* 181
- Phylidonyris novaehollandiae* 36, 37, 38, 39, 40, 41, 42
- Phylloscopus makirensis* 200
- P. poliocephalus makirensis* 203
- Picazuro Pigeon 80–83
- Picoides albolarvatus* 168, 174
- Picoides dorsalis* 168
- Pied Currawong 353
- Pied Flycatcher 252
- Pied Goshawk 205, 211, 213
- Pied Starling 52
- Pitangus sulphuratus* 273, 274
- Plain-coloured Seedeater 181
- plastic debris frequency in Short-tailed Shearwater chicks 6–11
- Platycercus elegans* 247–253
- P. elegans flaveolus* 103, 106
- P. eximius* 103
- Ploceus capensis* 55
- P. cucullatus* 52, 55
- P. velatus* 55
- Ploceus weavers* 51, 52, 53, 54, 55
- plumage colouration of Pacific Robins 89–98
- Plumbeous Rail 15
- Plumbeous Sierra-Finch 181
- Pluvialis dominica* 327, 332
- P. squatarola* 327, 332
- Polystictus pectoralis* 270, 274
- Polytelis anthopeplus monarchoides* 99, 103, 106, 107
- Pomatostomus supercilliosus* 120, 122, 123, 124
- population estimates of Glossy Black-Cockatoos 360–357
- population viability of Blue Ducks 146–157
- Porzana spiloptera* 13
- Pratt, T. K. and Beehler, B. M. 'Birds of New Guinea (Second Edition)' 86–87
- predation and Blue Ducks 146–157
- predator sensory cues in Crimson Finches 317–325
- prey distribution and Southern Logrunners 345–355
- Pridham, A. *see* Forshaw, J. M. 373–374
- Primobucco mcgrewi* 115
- Primozygodactylus major* 115
- productivity of Grey-faced Petrels 20–28
- Prothonotary Warbler 322
- Protonotaria citrea* 322
- Providence Petrel 142, 143
- provisioning and Mottled Petrels 137–145
- Pseudoleistes virescens* 272, 273, 274
- Pterodroma axillaris* 139
- P. cahow* 142
- P. cookii* 25, 142
- P. gouldi* 20–26, 126–134
- P. inexpectata* 137–143
- P. macroptera macroptera* 25
- P. magentae* 142
- P. pycrofti* 22, 25, 142, 143
- P. solandri* 142, 143
- Ptilinopus eugeniae* 204, 205, 206, 211, 213
- P. solomonensis ocularis* 204, 205, 206, 211, 212
- Puffinus assimilis haurakiensis* 22, 23
- P. carneipes* 126–134
- P. gavia* 22, 23, 126–134
- P. gravis* 6
- P. griseus* 6
- P. puffinus* 6
- P. tenuirostris* 6–9
- Puna Canastero 181

- Purple-crowned Fairy-wren 302–307
 Purple-crowned Lorikeet 36, 37, 38, 39, 40, 41
 Pycroft's Petrel 22, 25, 142, 143
Pygoscelis adeliae 185–188
 Rayner, M. J. *see* Sagar, R. L. 137–145
 Read, J. L., Parkhurst, B. and Delean, S. Can Australian bush birds be used as canaries? Detection of pervasive environmental impacts at an arid Australian mine site 117–125
 Red Knot 326–333
 Red-backed Kingfisher 117, 120
 Red-capped Robin 90, 103, 117, 118, 120, 121, 123
 Red-footed Booby 371
 Red-knobbed Imperial-Pigeon 205, 206, 211, 212
 Red-naped Sapsucker 168
 Red-tailed Tropicbird 214–221
 Red-winged Starling 52
 Regent Parrot 99, 103, 106, 107
Reinwardtoena crassirostris 211, 213
 Reyes, M. M. *see* Grande, J. M. 256–260
Rhea americana 335–342
Rhinopomastus minor 114
Rhipidura fuliginosa 103, 106
R. leucophrys 103, 106, 205, 211, 213, 296
R. rufifrons russata 204, 205, 207, 211, 212
R. tenebrosa 200, 203
Riparia riparia 76
 Robertson, J. *see* Lee, J. 356–359
 Robinson, R. W. *see* Guay, P.-J. 277–280
 Rockhopper Penguin 185, 241
 Roseate Tern 159, 165, 166
 Ruddy Turnstone 327, 332
 Rufous Fantail 204, 205, 207, 211, 212
 Rufous Treecreeper 36, 37, 38, 39, 40, 41
 Rufous Whistler 103, 295
 Rufous-collared Sparrow 15, 261–268, 273, 274, 309–315
 Saffron-cowled Blackbird 176
 Sagar, R. L., Leseberg, A., Hunt, K., Nakagawa, K., Dunphy, B. and Rayner, M. J. Optimising translocation efforts of Mottled Petrels (*Pterodroma inexpectata*): growth, provisioning, meal size and the efficacy of an artificial diet for chicks 137–145
Saltatrix multicolour 261–268
 Santillán, M. A. *see* Grande, J. M. 256–260
 Santos, R. S. *see* Neves, V. C. 158–167
 sap-hole drilling by White-fronted Woodpeckers 168–175
 Sarasola, J. H. *see* Solaro, C. 72–75
 Sarre, S. D. *see* Lee, J. 356–359
 satellite telemetry, use to study seed dispersal by Emus 29–34
Saxicola torquatus 68
 Scarlet Robin 35, 36, 37, 38, 39, 40, 41, 42, 44, 45, 90
 Sedge Wren 13, 15, 16, 17
 seed dispersal by Emus 29–34
 sex-ratio bias in Glossy Black-Cockatoos 356–359
 sexual dichromatism patterns of Pacific Robins 89–98
 Seychelles Warbler 356
 Shade Bush Warbler 200, 203
 Shephard, M. *see* Forshaw, J. M. 373–374
 Shiny Cowbird 176
 Short-eared Owl 13, 15, 17
 Short-tailed Shearwater 6–9, 143
 Shy Albatross 58–61
Sialia sialis bermudensis 97
Sicalis luteola 15, 16, 17, 273, 274
 Silver Gull 120, 369
 Silveryeye 103, 105, 106
 Simpkins, C., Perry, G. L. W., Glaser, A., Allerby, T. and Dennis, T. E. Effects of predation by introduced mammals and mortality due to severe floods on population viability of the endangered Blue Duck (*Hymenolaimus malacorhynchos*) 146–157
 Singing Honeyeater 45, 120
 Singing Starling 205, 211, 212
 Skylark 68
Smicrornis brevirostris 103
 Smith, D. L. *see* Kuiper, T. R. 49–57
 Soanes, R., Peters, A., Delhey, K. and Doody, J. S. The influence of nest-site choice and predator sensory cues on nesting success in the Crimson Finch (*Neochmia phaeton*) 317–325
 social groups in wild zebra finches 191–198
 Solaro, C. and Sarasola, J. H. Nest-spacing, not human presence, influences the breeding of Chimango Caracaras (*Milvago chimango*) in a peri-urban reserve 72–75
 Solomons Sea-Eagle 211, 213
 Sommerfeld, J., Stokes, T. and Baker, G. B. Breeding success, mate-fidelity and nest-site fidelity in Red-tailed Tropicbirds (*Phaethon rubricauda*) on Christmas Island, Indian Ocean 214–222
 song change in Rufous-collared Sparrows 309–316
 Sooty Myzomela 204, 205, 207, 211, 212
 Sooty Shearwater 6, 25
 Sooty Tern 159
 South American Tern 227
 South Australian Glossy Black-Cockatoo 356–358
 Southern Cassowary 30, 33
 Southern Emu-wren 42
 Southern Lapwing 15, 16, 270, 272, 273, 274
 Southern Logrunner 345–354
 Southern Masked Weaver 55
 Southern Scrub-robin 36, 37, 38, 39, 40, 41, 42, 46
 Southern Whiteface 118, 120, 121, 123
Spartina densiflora saltmarshes, avian responses to varying intensity of cattle production 12–19
Spartonoica maluroides 13, 15, 16, 270, 272, 273, 274
 species of birds in orchards, vineyards and eucalypt woodlots 99–109
 Spectacled Tyrant 15, 16
 Spencer, R.-J. *see* Old, J. M. 287
Spheniscus demersus 185, 244
S. magellanicus 185, 237–244
Sphyrapicus nuchalis 168
S. thyoideus 168
S. varius 168
 Spot-winged Pigeon 80–83
 stable isotope analysis of Antarctic Terns 223–236
 Stephan's Emerald Dove 204, 205, 207, 211, 213
Sterna anaetheta 369
S. bergii 369
S. dougallii 159, 165, 166
S. hirundinacea 227
S. hirundo 158–166
S. paradisaea 165, 227, 233
S. vittata 223–234
S. v. bethunei 224
S. v. gaini 224, 232
S. v. georgiae 224
S. v. macquariensis 224
S. v. sanctipauli 223–234
S. v. tristanensis 223–234
S. v. vittata 223–234
Stipiturus malachurus 42
 Stokes, T. *see* Sommerfeld, J. 214–222
 Stonechat 68
 Straw-necked Ibis 103
 Streaky-headed Seed-eater 55
Strepera graculina 353
 Striated Pardalote 103

- Strigops habroptilus* 139, 356
Strix aluco 114
Sturnella defilippii 176, 177, 181
S. loyca obscura 176–182
S. magna 177, 181
S. neglecta 177
S. supercilialis 273, 274
Sturnus tristis 287
S. vulgaris 76, 103, 105, 106, 159, 160, 162
Sula dactylatr 368, 369, 371
S. granti 371
S. leucogaster 368–371
S. neboxii 371
S. sula 371
Sulphur-crested Cockatoo 106, 292
Sunbittern 2
Superb Fairy-wren 42, 103
Superb Lyrebird 352, 353
Symposiachrus vidua vidua 205, 206, 207, 211, 212
Tachycineta bicolor 76
T. meyeni 76–79
Taeniopygia guttata 117, 120, 191–197
Tawny-crowned Honeyeater 36, 37, 38, 39, 40, 41
Teske, P. R. *see* Connan, M. 223–236
Thalassarche cauta 58–61
T. steadi 58–61
Thalasseus elegans 231
T. eurynathus 232
Thomas Wilke, T. *see* Engelhard, D. 289–301
Thomson, B. *see* Williams, E. R. 360–357
Threskiornis spinicollis 103
Todiramphus chloris 204, 205, 206, 207, 211, 212
T. pyrrhopygia 117, 120
T. saurophagus admiralitatis 205, 211, 213
Tompkins, D. M. *see* Grimaldi, W. W. 185–189
Toon, A. *see* Engelhard, D. 289–301
translocation optimisation of Mottled Petrels 137–145
Tree Swallow 76
Tree, A. J. *see* Connan, M. 223–236
Trichoglossus haematodus massena 204, 205, 206, 207, 211, 212
Tubaro, P. L. *see* García, N. C. 309–316
Turdus merula 103
Turkey 187
Two-banded Plover 326–333
Uniform Swiftlet 202, 211
Upupa epops 112, 113, 114
Urocolius macrourus 114
van Dongen, W. F. D. *see* Guay, P.-J. 277–280
van Doorn, A., Woinarski, J. C. Z. and Werner, P. A. Livestock grazing affects habitat quality and persistence of the threatened Purple-crowned Fairy-wren *Malurus coronatus* in the Victoria River District, Northern Territory, Australia 302–308
Vanellus chilensis 15, 16, 270, 272, 273, 274
Vanelus tricolor 120
Variable Dwarf Kingfisher 90, 205, 211, 212
variable settlement responses of three procellariid species 126–136
Variegated Fairy-wren 122, 123, 124
Village Weaver 52, 55
Virtue, P. *see* Cousin, H. R. 6–11
vocalisation playbacks and responses of three procellariid species 126–136
Walter, G. H. *see* Goosem, C. H. 345–355
Wandering Albatross 214
Wang, J. *see* Grimaldi, W. W. 185–189
Wedge-tailed Eagle 358
Wedge-tailed Shearwater 6
Weebill 103
Werner, P. A. *see* van Doorn, A. 302–308
Western Chestnut Quail-thrush 43, 44
Western Meadowlark 177
Western Whistler 45
Western Yellow Robin 36, 37, 38, 39, 40, 41, 42
Whimbrel 327, 332
Whio 146–156
Whistling Kite 120
White Stork 256
White, D. D. *see* Grimaldi, W. W. 185–189
White, L. C. *see* Kearns, A. M. 89–98
White-backed Swallow 117
White-breasted Woodswallow 120
White-browed Babbler 120, 122, 123, 124
White-browed Blackbird 273, 274
White-capped Albatross 58–61
White-collared Monarch 205, 206, 207, 211, 212
White-crowned Sparrow 314, 315
White-eared Honeyeater 35, 36, 37, 38, 39, 40, 41, 42, 44, 45
White-faced Storm-Petrel 22
White-fronted Chat 103
White-fronted Woodpecker 168–174
Whitehead, A. L. *see* Jones, C. J. 20–28
White-headed Fruit-Dove 204, 205, 206, 211, 213
White-headed Woodpecker 168, 174
White-naped Honeyeater 36, 37, 38, 39, 40, 41, 45
White-plumed Honeyeater 120
White-rumped Sandpiper 326–333
White-rumped Swiftlet 202, 211
White-winged Chough 103
Whittington, P. A. *see* Connan, M. 223–236
Williams, E. R. and Thomson, B. Improving population estimates of Glossy Black-Cockatoos (*Calyptorhynchus lathami*) using photo-identification 360–357
Williamson's Sapsucker 168
Willie Wagtail 103, 106, 205, 211, 213, 296
Winkler, D. W. *see* Ospina, E. A. 76–79
Woinarski, J. C. Z. *see* van Doorn, A. 302–308
Wolfenden, J. *see* Old, J. M. 287
Wolmarans, M. H. L. *see* Kuiper, T. R. 49–57
Xanthopsar flavus 176
Xolmis dominicanus 176
Yellow Rosella 103, 106
Yellow-bellied Sapsucker 168
Yellow-bibbed Fruit-Dove 204, 205, 206, 211, 212
Yellow-bibbed Lory 204, 205, 206, 207, 211, 212
Yellow-billed Pintail 15
Yellow-rumped Thornbill 103
Yellow-tailed Black-Cockatoo 42
Yellow-throated Whistler 204, 205, 206, 207, 211, 212
Yellow-winged Blackbird 15
Young, C., book review by 373–374
Zebra Finch 117, 120, 191–197
Zenaida auriculata 80–83
Zonotrichia capensis 15, 261–268, 73, 274, 309–315
Z. leucophrys 314, 315
Zoothera margaretae 200
Zosterops lateralis 103, 105, 106
Z. ugiensis ugiensis 203
Zufiaurre, E. *see* Codesido, M. 80–84