



Index for Volume 141 (2021)

Source: Bulletin of the British Ornithologists' Club, 141(4) : 475-496

Published By: British Ornithologists' Club

URL: <https://doi.org/10.25226/bboc.v141i4.2021.a10>

BioOne Complete (complete.BioOne.org) is a full-text database of 200 subscribed and open-access titles in the biological, ecological, and environmental sciences published by nonprofit societies, associations, museums, institutions, and presses.

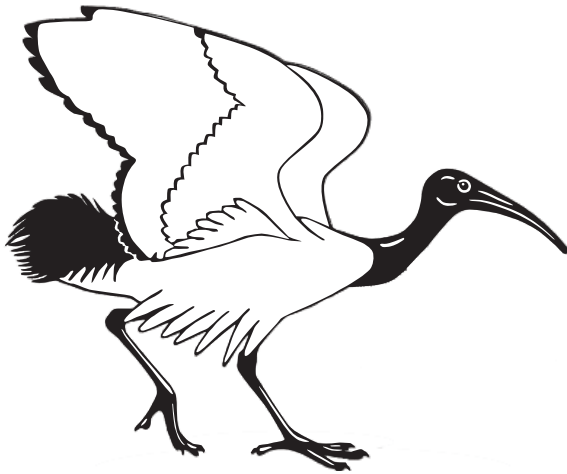
Your use of this PDF, the BioOne Complete website, and all posted and associated content indicates your acceptance of BioOne's Terms of Use, available at www.bioone.org/terms-of-use.

Usage of BioOne Complete content is strictly limited to personal, educational, and non - commercial use. Commercial inquiries or rights and permissions requests should be directed to the individual publisher as copyright holder.

BioOne sees sustainable scholarly publishing as an inherently collaborative enterprise connecting authors, nonprofit publishers, academic institutions, research libraries, and research funders in the common goal of maximizing access to critical research.

Bulletin of the British Ornithologists' Club

Edited by Guy M. Kirwan



Index for Volume 141 (2021)

LIST OF AUTHORS AND CONTENTS

ALLPORT, G., COLLINSON, J. M., SENEVIRATNE, S. S. & SHANNON, T. J. Eastern Yellow Wagtail <i>Motacilla tschutschensis</i> and Western Yellow Wagtail <i>M. flava</i> in Sri Lanka with comments on their status in South Asia	372
ALLPORT, G., DELL, D., HAMERLYNCK, O. & HAMERLYNCK, Z. Update on status and records of Blue Swallow <i>Hirundo atrocaerulea</i> and other hirundines from Mozambique.....	142
ALLPORT, G. See MARAIS, E.	
ARGELOO, M. See JANSEN, J. J. F. J.	
ASFAW, T. See KIRSCHER, A. N. G.	
BALLARINI, Y. See STUDER, A.	
BISHOP, K. D. See DIAMOND, J.	
BISHOP, K. D. See DIAMOND, J.	
BLANCO, P. A. See VILORIA, Á. L.	
BOANO, G. See PAVIA, M.	
BRADLEY, J. E. Vocalisations, taxonomy and nomenclature of the pied boubous of eastern Africa	300
BRETAGNOLLE, V. See FLOOD, R. L.	
BRUCE, M. D. See DAVID, N.	
BRUCE, M. D. See GAUDIN, J.	
BUGONI, L. See VALLS, F. C. L.	
CARLOS, C. J. See DELFINO, H. C.	
CHANG, Q. See MELVILLE, D. S.	
COLLINSON, J. M. See ALLPORT, G.	
CONWAY, K. W. See PAVIA, M.	
CROZARIOL, M. A. See STUDER, A.	
DAVID, N., ELLIOTT, A. & BRUCE, M. D. The valid specific name of Sulawesi's Maroon-chinned Fruit Dove: <i>gularis</i> Quoy & Gaimard, 1832.....	50
DECICCO, L. H. See HALL, B. C.	
DELFINO, H. C. & CARLOS, C. J. To be or not to be a migrant: the different movement behaviours of birds and insights into the migratory status of flamingos (Phoenicopteridae).....	418
DELL, D. See ALLPORT, G.	
DE LIMA, R. F. & MELO, M. A revised bird checklist for the oceanic islands of the Gulf of Guinea (Príncipe, São Tomé and Annobón).....	179
DIAMOND, J. & BISHOP, K. D. Avifauna of the Adelbert Mountains, New Guinea: why is Fire-maned Bowerbird <i>Sericulus bakeri</i> the mountains' only endemic bird species?	75
DIAMOND, J. & BISHOP, K. D. Avifauna of the Van Rees Mountains, New Guinea.....	446
DOWSETT, R. J. See FISHPOOL, L. D. C.	
DOWSETT-LEMAIRE, F. See FISHPOOL, L. D. C.	
DROVETSKI, S. V. See PAVIA, M.	
DYER, D. Which large species of seed finch occurred on Trinidad?.....	248
ELLIOTT, A. See DAVID, N.	
FISHPOOL, L. D. C., DOWSETT-LEMAIRE, F. & DOWSETT, R. J. The case for splitting the Square-tailed Drongo <i>Dicrurus ludwigii</i> : a review of the phenetic evidence.....	335

FLOOD, R. L., ZUFELT, K., BRETAGNOLLE, V. & SHIRIHAI, H. Pelagic birds around Rapa and Marotiri, French Polynesia, October–December 2019, with notes on Rapa Shearwater <i>Puffinus myrtae</i> and Titan Storm Petrel <i>Fregetta [grallaria] titan</i>	387
FLOOD, R. L. See VALLS, F. C. L.	
FREITAS SANTOS, E. & KUHLMANN, M. Rediscovery of the Blue-necked Tanager <i>Stilpnia cyanicollis albotibialis</i> in the Chapada dos Veadeiros, Goiás, Brazil.....	327
GAUDIN, J., RATY, L. & SANGSTER, G. The correct name of the antpitta clade.....	363
GAUDIN, J., SANGSTER, G. & BRUCE, M. D. A family name for the Crested Shrikejay <i>Platylophus galericulatus</i>	366
GOURAUD, C. Extinct and endangered ('E&E') birds in the ornithological collections of the Musée de la Vallée, Barcelonnette, France, with comments on a Siberian Crane <i>Leucogeranus leucogeranus</i> egg.....	314
HADJIOANNOU, L. See KIRSCHHEL, A. N. G.	
HALL, B. C., DECICCO, L. H., RUSH, I. N., OSTROW, E. N. & MOYLE R. G. Molecular divergence among Yellow-spotted Barbet <i>Buccanodon duchaillui</i> populations suggests unrecognised diversity.....	357
HALLEY, M. R. Neotypification of <i>Catharus ustulatus</i> (Nuttall).....	109
HALLEY, M. R. The correct scientific name of the Black Crake (Rallidae).....	211
HAMERLYNCK, O. See ALLPORT, G.	
HAMERLYNCK, Z. See ALLPORT, G.	
HARDING, A. C. See PRŶS-JONES, R. P.	
JAHAN, I. See ROUND, P. D.	
JANSEN, J. J. F. J., KAMMINGA, P. & ARGELOO, M. The history of the sole surviving mount of Tahiti Sandpiper <i>Prosobonia leucoptera</i>	127
JANSEN, J. J. F. J., KAMMINGA, P. & ARGELOO, M. Taxonomic implications of the original illustrations of <i>Prosobonia</i> from Tahiti and Moorea made during the second and third Cook expeditions.....	133
KAMMINGA, P. See JANSEN, J. J. F. J.	
KIRSCHHEL, A. N. G., MOYSI, M., LUKHELE, S. M., SEBASTIANELLI, M., ASFAW, T., HADJIOANNOU, L., MORTEGA, K. G., MONADJEM, A. & MOYLE, R. G. Taxonomic revision of the Red-fronted Tinkerbird <i>Pogoniulus pusillus</i> (Dumont, 1816) based on molecular and phenotypic analyses	428
KUHLMANN, M. See FREITAS SANTOS, E.	
LIU, W. See MELVILLE, D. S.	
LIZARRALDE, M. See VILORIA, Á. L.	
LUKHELE, S. M. See KIRSCHHEL, A. N. G.	
MANAWATTANA, S. See ROUND, P. D.	
MANEGOLD, A. See PRŶS-JONES, R. P.	
MARAIS, E., PEACOCK, F. & ALLPORT, G. First record of Forbes-Watson's Swift <i>Apus berliozi</i> in southern Africa, with comments on vocal and visual identification	21
MARINI, M. Â. See STUDER, A.	
MELO, M. A. See DE LIMA, R. F.	
MELVILLE, D. S., CHANG, Q., LIU, W. & RICE, N. H. Breeding records of Dunlin <i>Calidris alpina</i> in China.....	121
MLÍKOVSKÝ, J., The holotype of <i>Diomedea fusca</i> Hilsenberg (Diomedidae) and its fate.....	167
MONADJEM, A. See KIRSCHHEL, A. N. G.	

MORRIS, P. A reassessment of issues surrounding the Hastings Rarities, with particular reference to supposed fraud by George Bristow.....	3
MORTEGA, K. G. See KIRSCHHEL, A. N. G.	
MOYLE R. G. See HALL, B. C.	
MOYLE, R. G. See KIRSCHHEL, A. N. G.	
MOYSI, M. See KIRSCHHEL, A. N. G.	
NOVERA, J. See WOXVOLD, I. A.	
OLSON [†] , S. L. SEE SUÁREZ, W.	
OSTROW, E. N. See HALL, B. C.	
PAVIA, M., DROVETSKI, S. V., BOANO, G., CONWAY, K. W., PELLEGRINO, I. & VOELKER, G. Elevation of two subspecies of Dunnock <i>Prunella modularis</i> to species rank.....	199
PEACOCK, F. See MARAIS, E.	
PELLEGRINO, I. See PAVIA, M.	
PIHLSTRÖM, H. Richard Meinertzhagen's 1938 observation of Spectacled Eiders <i>Somateria fischeri</i> at Petsamo, Finland (now Pechenga, Russia).....	443
PROMNUN, P. See ROUND, P. D.	
PRÛS-JONES, R. P. The provenance of an exceptionally early specimen of Cape Verde Barn Owl <i>Tyto alba detorta</i> E. Hartert, 1913.....	113
PRÛS-JONES, R. P., HARDING, A. C. & ROOKE, K. The early death of Colonel Robert C. Tytler and the afterlife of his collection.....	240
PRÛS-JONES, R. P., MANEGOLD, A. & WHITE, J. The conundrum of an overlooked skeleton referable to Imperial Woodpecker <i>Campephilus imperialis</i> in the collection of the Natural History Museum at Tring.....	66
PRÛS-JONES, R. P. & SLATER, C. A. The composition of the syntype series of <i>Pitta gurneyi</i> Hume, 1875, and the publication timing of the associated plate.....	470
RATY, L. See GAUDIN, J.	
RICE, N. H. See MELVILLE, D. S.	
ROOKE, K. See PRÛS-JONES, R. P.	
ROUND, P. D., PROMNUN, P., MANAWATTANA, S. & JAHAN, I. Non-breeding season records of the Alpine Leaf Warbler <i>Phylloscopus occisinenis</i>	59
RUSH, I. N. See HALL, B. C.	
SANGSTER, G. See GAUDIN, J.	
SANGSTER, G. See GAUDIN, J.	
SEBASTIANELLI, M. See KIRSCHHEL, A. N. G.	
SENEVIRATNE, S. S. See ALLPORT, G.	
SHANNON, T. J. See ALLPORT, G.	
SHARPE, C. J. See VILORIA, Á. L.	
SHIRIHAI, H. See FLOOD, R. L.	
SLATER, C. A. See PRÛS-JONES, R. P.	
STUDER, A., BALLARINI, Y. & MARINI, M. Â. Breeding biology of Hooded Tanager <i>Nemosia pileata</i> in Brazil.....	412
STUDER, A. & CROZARIOL, M. A. Breeding ecology of Rufous Casiornis <i>Casiornis rufus</i> in south-east Brazil.....	169
SUÁREZ, W. & OLSON [†] , S. L. A new fossil raptor (Accipitridae: <i>Buteogallus</i>) from Quaternary cave deposits in Cuba and Hispaniola, West Indies.....	256

TAVARES, M. See VALLS, F. C. L.	
VALLS, F. C. L., TAVARES, M., FLOOD, R. L. & BUGONI, L. The status of Great-winged Petrel <i>Pterodroma macroptera</i> in the south-west Atlantic Ocean, with notes on separation from dark-morph Trindade Petrel <i>P. arminjoniana</i>	267
VAN GROUW, H. What's in a name? Nomenclature for colour aberrations in birds reviewed	276
VILORIA, Á. L., LIZARRALDE, M., BLANCO, P. A. & SHARPE, C. J. Ethno-ornithological notes and neglected references on the Harpy Eagle <i>Harpia harpyja</i> in western Venezuela.....	156
VOELKER, G. See PAVIA, M.	
WHITE, J. See PRÛS-JONES, R. P.	
WILSON, J.-J. Birds from Sumatra given by Sir Stamford Raffles to Lord Stanley: links to names, types and drawings.....	39
WOXVOLD, I. A. & NOVERA, J. Avifauna of the Aiope River basin, Kunua District, north-west Bougainville Island.....	216
ZUFELT, K. See FLOOD, R. L.	

INDEX TO SCIENTIFIC NAMES

All generic and specific names (of birds only) are indexed. New specific and subspecific names are indexed in bold print under generic, specific and subspecific names. Illustrations and figures are numbered in italics.

- [atrifrons], *Zosterops* 91, 92
 [aureus], *Sericulus* 92, 462
 [crassirostris], *Ailuroedus* 91
 [inornata], *Amblyornis* 91, 92
 [leucospila], *Rallicula* 91, 92
 [papou], *Charmosyna* 77
Abromnis xanthogaster 64
abyssinica, *Cecropis* 151, 191
Acamus erythrophthalmus 44
Acanthis flammea 421
Acanthiza cinerea 93
Accipiter albogularis 236
Accipiter cirrocephalus 102
Accipiter hiogaster 102, 236, 466
Accipiter imitator 238
Accipiter meyerianus 93
Accipiter poliocephalus 102, 466
Acridotheres tristis 231
Acrocephalus 139
Acrocephalus arundinaceus 191
Acrocephalus australis 239, 459, 469
Acrocephalus paludicola 4, 6, 317
Acrocephalus schoenobaenus 191
Actenoides bougainvillei 230, 238
Actitis hypoleucos 102, 186, 221, 236, 453, 459, 466
adolphinae, *Myzomela* 82
Aegotheles albertsi 94, 102, 461
Aegotheles bennettii 94, 102, 461
Aegotheles insignis 94, 102, 461
Aegotheles wallacii 93, 454–456, 461, 466
aeneum, *Dicaeum* 237
Aepyodius arfakianus 81, 82, 93, 94, 456, 457, 465
aequatorialis, *Apus* 24
aequinoctialis, *Buteogallus* 257, 261
Aerodramus hirundinaceus 102, 460
Aerodramus sp. 102
Aerodramus spodiopygius 235
Aerodramus vanikorensis 230, 238, 466
aethereus, *Phaethon* 187, 194
aethiopica, *Hirundo* 310
aethiopicus, *Laniarius* 300, 305
afer, *Pternistis* 184
affinis, *Apus* 25, 185
affinis, *Barbatula* 430
affinis, *Phylloscopus* 59, 60, 61, 62, 63, 64, 65
africanus, *Microcarbo* 188
Agamia agami 316, 332
agami, *Agamia* 316, 332
Agapornis pullarius 183, 190
Ailuroedus buccoides 104, 467
Ailuroedus [crassirostris] 91
Ailuroedus melanotis 104, 456, 467
akeri, *Sericulus* 104
alba, *Ardea* 189, 459, 466
alba, *Calidris* 186, 194
alba, *Gygis* 131, 393
alba, *Motacilla* 193
alba, *Tyto* 113–116, 113, 114, 179, 189
albertsi, *Aegotheles* 94, 102, 461
albertsi, *Drepanornis* 93
albertsii, *Gymnophaps* 101, 456, 465
albicollis, *Ficedula* 6
albicollis, *Zonotrichia* 420
albifrons, *Henicophaps* 100, 465
albifrons, *Sternula* 466
albigularis, *Hirundo* 142, 149, 150
albogularis, *Accipiter* 236
albolimbata, *Rhipidura* 82
albonotatus, *Euplectes* 193
alboscapulatus, *Malurus* 104, 458, 467
Alca impennis 17
Alcedo atthis 103, 236
alcinus, *Macheiramphus* 189
Aleadryas rufinucha 88, 106
alecto, *Myiagra* 107, 469
Alisterus chloropterus 104, 467
alleni, *Porphyrio* 185
Alopecoenas beccarii 93
Alopecoenas jobiensis 100
alpina, *Calidris* 121–126, 121, 122
Amauornis carinata 214
Amauornis cinerea 101
Amauornis flavirostra 214
Amauornis moluccana 101, 226, 236, 466
Amauornis niger 211, 213, 214
Amazona vittata 316, 321
Amblyornis [inornata] 88, 91, 92
Amblyornis maggregoriae 81, 90, 95, 104
amboimensis, *Laniarius* 304
amboinensis, *Macropygia* 100, 465
Amplibuteo 257, 262, 264
'Amplibuteo' concordatus 258
'Amplibuteo' hibbardi 257
Amplibuteo hibbardi 256, 258
Amplibuteo sp. 256, 259
Amplibuteo woodwardi 256, 257, 259
Anabathmis hartlaubii 192
Anabathmis newtonii 192
anaethetus, *Onychoprion* 46, 187
anais, *Mino* 108, 469
analoga, *Meliphaga* 105, 462, 467
Anas 48
Anas arcuata 48
Anas superciliosa 231, 235, 459, 465
andinus, *Phoenicoparrus* 418
anerythra, *Pitta* 231, 239
angolensis, *Sporophila* 248
angolensis, *Uraeginthus* 193
angulata, *Paragallinula* 185
angustirostris, *Marmaronetta* 316
Anhinga novaehollandiae 101, 459, 466
anonymus, *Cisticola* 191
Anous ceruleus 393
Anous minutus 187
Anous stolidus 187, 393
anthracinus, *Buteogallus* 257, 261
Anthus campestris 6, 9
Anthus leucophrys 194
Anthus novaeseelandiae 6
Anthus trivialis 194

- Aplonis brunneicapillus* 230, 239
Aplonis cantoroides 237, 469
Aplonis grandis 237
Aplonis metallica 108, 237, 469
apricaria, *Pluvialis* 186
Apus aequatorialis 24
Apus affinis 25, 185
apus, *Apus* 21, 22, 25, 26, 29, 30, 32, 33, 34, 37, 38, 185
Apus apus 21, 22, 25, 26, 29, 30, 32, 33, 34, 37, 38, 185
Apus balstoni 25, 28, 29, 37
Apus barbatus 21, 25, 29, 37, 185
Apus batesi 185
Apus berliozii 21–38, 22, 23, 33, 34
Apus bradfieldi 21, 25, 27, 28, 29, 35, 37
Apus caffer 25
Apus horus 25
Apus melba 25, 185, 194
Apus niansae 21, 27, 28, 29, 35, 37
Apus pallidus 21, 22, 27, 28, 29, 37, 185
Aquila 264
Aquila chrysaetos 158, 257
Aquila gurneyi 102
Aquila rapax 316
aquila, *Fregata* 188
Archboldia papuensis 79
arctica, *Fratercula* 316
arcuata, *Anas* 48
Ardea alba 189, 459, 466
Ardea cinerea 188
Ardea intermedia 189, 453, 459, 466
Ardea melanocephala 188
Ardea purpurea 189
Ardea sumatrana 459, 465
Ardenna bulleri 387, 392, 404
Ardenna gravis 188, 267
Ardenna grisea 188, 272, 392, 404
Ardenna nativitatis 392, 404
Ardenna pacifica 392, 404
ardens, *Sericulus* 78
Ardeola ralloides 5, 189
ardesiaca, *Egretta* 189
Arenaria interpres 186
arfakiana, *Melanocharis* 82, 87, 105
arfakianus, *Aepyodius* 81, 82, 93, 94, 456, 457, 465
arfakianus, *Sericornis* 96, 105
argus, *Argusianus* 48
Argus giganteus 48
Argusianus argus 48
argus, *Phasianus* 48
armandii, *Phylloscopus* 61, 62, 63, 65
arminjoniana, *Pterodroma* 267–275, 269, 270
armiti, *Heteromyias* 97, 108
armiti, *Heteromyias* [*albispectularis*] 88
arquata, *Numenius* 186
Arses insularis 98, 107, 463, 469
Artamus leucorhynchus 468
Artamus maximus 106, 460
aruensis, *Meliphaga* 105, 462, 467
arundinaceus, *Acrocephalus* 191
aspatia, *Leptocoma* 108, 469
assimilis, *Puffinus* 188
Astrapia mayeri 79
astrild, *Estrilda* 193
ater, *Manucodia* 107, 468
aterrimus, *Probosciger* 103, 467
atra, *Fulica* 282, 292
atra, *Rhipidura* 97, 107, 455, 460
atrifrons, *Zosterops* 82, 98, 108
atripennis, *Dicrurus* 339, 340, 342, 344, 346, 353, 354
atrocaerulea, *Hirundo* 142, 142–155, 143
atrochalybeia, *Terpsiphone* 191
atrovirens, *Lalage* 106, 468
atthis, *Alcedo* 103, 236
audouinii, *Larus* 316
aurantiifrons, *Loriculus* 467
aureola, *Emberiza* 317, 321
aureus, *Euplectes* 193
aureus, *Sericulus* 78, 92, 460
auritus, *Nettapus* 184
auritus, *Podiceps* 316
australis, *Acrocephalus* 239, 459, 469
Automolus leucophthalmus 332
Aviceda subcristata 102, 236, 466
axillaris, *Symposiachrus* 98, 107, 456, 463, 469
Aythya ferina 316
Aythya nyroca 4, 5
azureus, *Ceyx* 103, 459, 467
bailloni, *Puffinus* 407
bakeri, *Sericulus* 75–108, 76, 78
balstoni, *Apus* 25, 28, 29, 37
Barbatula affinis 430
Barbatula uropygialis 430
barbatus, *Apus* 21, 25, 29, 37, 185
barbatus, *Symposiachrus* 228, 229, 237
baroli, *Puffinus* 405
Bartramia longicauda 5
batesi, *Apus* 185
beccarii, *Alopecoenas* 93
beccarii, *Drymodes* 92, 108, 456, 469
beccarii, *Pampusana* 238
beccarii, *Sericornis* 91, 92, 96, 456, 462, 463, 468
bellus, *Ptilinopus* 456, 461, 465
bennetti, *Casuaris* 456, 465
bennettii, *Aegothales* 94, 102, 461
berigora, *Falco* 467
berliozii, *Apus* 21–38, 22, 23, 33, 34
bernsteini, *Centropus* 101, 460
biarmicus, *Falco* 190
bicolor, *Nigrita* 193
bimaculata, *Peneothello* 108, 456, 469
blainvillii, *Peltops* 106, 468
blanchoti, *Malaconotus* 305
bocagei, *Bostrychia* 189, 195
bocagii, *Motacilla* 193, 195
boehmi, *Merops* 310
bojeri, *Ploceus* 310
bonariensis, *Molothrus* 413
borbonica, *Phedina* 142, 148
borealis, *Calonectris* 267
borin, *Sylvia* 191
borrasi, *Buteogallus* 258, 261, 262, 263
Bostrychia bocagei 189, 195
Bostrychia olivacea 183, 189, 194
bougainvillei, *Actenoides* 230, 238
bougainvillei, *Stresemannia* 221, 230, 237
boyeri, *Coracina* 106, 468
brachyrhyncha, *Rhipidura* 81

- Brachyurus gurneyi* 471
brachyurus, *Heteromyias* 469
bracteatus, *Dicrurus* 107, 463, 468
bradfieldi, *Apus* 21, 25, 27, 28, 29, 35, 37
brevipes, *Pterodroma* 403
brevirostris, *Lugensa* 272
bruijnii, *Drepanornis* 462, 469
bruijnii, *Grallina* 97, 107, 460
bruijnii, *Micropsitta* 104, 229, 236, 455, 460
brunneicapillus, *Aplonis* 230, 239
Bubo scandiacus 420, 421
Bubulcus ibis 189, 421
Bubutus, *Centropus* 46
bubutus, *Cuculus* 46
Buccanodon dowsetti 358, 360
Buccanodon duchaillui 357–362, 358
buccoides, *Ailuroedus* 467
Bucco pusillus 430
Bucco rafflesii 42
Bucco versicolor 42
buceroides, *Philemon* 104, 467
Buceros rhinoceros 316
buergersi, *Erythrotriorchis* 102
bulleri, *Ardenna* 387, 392, 404
bulleri, *Thalassarche* [*bulleri*] 390, 399
Bulweria bulwerii 188
bulwerii, *Bulweria* 188
Burhinus oedicephalus 185
Buteo 256, 257
Buteogallus 259, 264
Buteogallus aequinoctialis 257, 261
Buteogallus anthracinus 257, 261
Buteogallus borraisi 258, 261, 262, 263
Buteogallus cathartoides 258
Buteogallus concordatus 259, 261
Buteogallus coronatus 258
Buteogallus daggetti 257, 262
Buteogallus fragilis 262, 263
Buteogallus gundlachi 257, 261
Buteogallus ('*Harpyhaliaetus*') *coronatus* 257
Buteogallus ('*Harpyhaliaetus*') *solitarius* 257
Buteogallus hibbardii 258, 259, 260, 261, 264
***Buteogallus irpus* sp. nov.** 258, 259, 260–262, 262, 263, 264
Buteogallus meridionalis 257, 261, 262, 264
Buteogallus royi 258, 262
Buteogallus solitarius 162, 258, 261
Buteogallus terrestris 257, 262, 264
Buteogallus urubitinga 257, 261
Buteogallus woodwardi 256, 258–260, 261, 264
Butorides striata 189, 236, 459, 465
Cacatua ducorpsii 236
Cacatua galerita 103, 467
Cacatua moluccensis 316
Cacatua sulphurea 316, 320
Cacomantis 458
Cacomantis castaneiventris 101, 466
Cacomantis variolosus 101, 229, 235, 453, 458, 466
caeruleo-grisea, *Coracina* 106, 456, 468
caerulescens, *Geranospiza* 169, 173, 174, 175
caerulescens, *Ptilorrhoa* 105, 468
caerulescens, *Rallus* 185
caeruleus, *Cyanistes* 292, 299
caffer, *Apus* 25
calandra, *Melanocorypha* 6
caledonicus, *Nycticorax* 236, 459, 465
Calidris alba 186, 194
Calidris alpina 121, 121–126, 122
Calidris canutus 186, 420
Calidris ferruginea 186, 453, 459, 466
Calidris melanotos 5, 186
Calidris minuta 186
Calidris pugnax 186
Calidris subruficollis 419–422
Caliechthrus leucolophus 101, 466
Caligavis obscura 93, 456, 467
Calliope pectardens 64
Caloenas nicobarica 238
Calonectris borealis 267
Calonectris diomedea 188
Caloperdix oculus 42, 46
Caloperdix sumatrana 47
calvus, *Treron* 184
Campephilus 66, 68
Campephilus imperialis 66–74, 68
Campephilus magellanicus 66
Campephilus principalis 66–70
campestris, *Anthus* 6, 9
Campochoera sloetii 468
canaria, *Serinus* 278, 282, 298, 299
canorus, *Cuculus* 185
cantoroides, *Aplonis* 237, 469
canutus, *Calidris* 186, 420
capensis, *Morus* 188
capensis, *Turnagra* 131
Caprimulgus macrurus 102, 466
Caprimulgus sp. 185
carbo, *Phalacrocorax* 188
cardinalis, *Pseudeos* 229, 230, 237
carduelis, *Carduelis* 279, 284, 285
Carduelis carduelis 279, 284, 285
Carduelis chloris 277
carinatus, *Amaurornis* 214
carinatus, *Rallus* 211, 213, 214
carolinus, *Euphagus* 317
Carpophaga gularis 57
Carterornis chrysomela 107, 463, 469
caryocatactes, *Nucifraga* 4, 6
Casiornis fuscus 169
Casiornis rufus 169–178, 170, 171, 173, 174
cassicus, *Cracticus* 106, 468
castaneiventris, *Cacomantis* 101, 466
castaneiventris, *Monarcha* 228
castanonota, *Ptilorrhoa* 96, 105, 456, 468
castro, *Oceanodroma* 179, 188
Casuaris bennetti 100, 179, 456, 465
Casuaris unappendiculatus 100, 465
cathartoides, *Buteogallus* 258
Catharus fuscescens 109, 111
Catharus guttatus 109
Catharus swainsoni 110
Catharus ustulatus 109–112
caudacutus, *Hirundapus* 453, 454, 466
cayana, *Dacnis* 330
cayana, *Stilpnia* 330
Cecropis abyssinica 151, 191
Cecropis cucullata 142, 152
Cecropis semirufa 142, 151
Cecropis senegalensis 151
Centropus bernsteini 101, 460

- Centropus Bubutus* 46
Centropus menbeki 101, 466
Centropus philippensis 46
Centropus sinensis 46
ceruleus, *Anous* 393
cervicalis, *Pterodroma* 400
Ceryle rudis 190
Ceyx azureus 103, 459, 467
Ceyx meeki 236
Ceyx pusillus 103, 238
Ceyx solitarius 103, 467
Chaetorhynchus papuensis 98, 106, 456, 463
Chalcites meyerii 86, 101, 456, 466
Chalcites minutillus 101, 466
Chalcophaps longirostris 100
Chalcophaps stephani 100, 235, 465
Chalcopsitta duivenbodei 467
chalybatus, *Manucodia* 107, 463, 468
Chamaeza 363
Charadrius dubius 102, 186
Charadrius gregarius 320
Charadrius hiaticula 134, 186
Charadrius marginatus 186
Charadrius tardus 135
Charadrius vociferus 5
Charmosyna josefinae 91–93
Charmosyna margarethae 227, 229, 230, 236
Charmosyna meeki 227, 229, 236
Charmosyna [papou] 77
Charmosyna [papou] *stellae* 87
Charmosyna placentis 94, 103, 238, 461, 467
Charmosyna pulchella 103, 455, 460
Charmosyna rubronotata 82, 91, 92, 94, 103, 455, 456, 461, 467
Charmosyna stellae 94, 103
Chenorhamphus grayi 467
Chersophilus duponti 316
chilensis, *Phoenicopterus* 418
Chlamydotis undulata 316
Chlidonias hybrida 453, 459, 466
Chlidonias leucopterus 6, 187
Chlidonias niger 187
Chloebia gouldiae 420, 421
chloris, *Carduelis* 277
chloronota, *Gerygone* 105, 462, 468
chloropterus, *Alisterus* 104, 467
chloropterus, *Lamprotornis* 310
chloropus, *Gallinula* 185, 281, 290
chrysaetos, *Aquila* 158, 257
Chrysococcyx cupreus 183, 185
Chrysococcyx klaas 185, 194
Chrysocolaptes 66
chrysoconus, *Pogoniulus* 428–432, 433, 435, 436, 438, 439
chrysogaster, *Gerygone* 105, 463, 468
chrysomela, *Carterornis* 107, 463, 469
Cicinnurus magnificus 98, 107
Cicinnurus regius 107, 469
ciconia, *Ciconia* 188
Ciconia ciconia 188
Cincloramphus llanae 230, 231, 239
cincta, *Riparia* 191
cinerea, *Acanthiza* 93
cinerea, *Amauornis* 101
cinerea, *Ardea* 188
cinerea, *Glareola* 186
cinerea, *Motacilla* 83, 84, 108
cinerea, *Porzana* 238, 459, 466
cinerea, *Procellaria* 392, 403
cinerea, *Sylvia* 72
cinereus, *Pycnopygius* 87, 88, 95, 104
Cinnyris idenburgi 463
Cinnyris jugularis 108, 229, 463
cirrocephalus, *Accipiter* 102
Cisticola anonymus 191
Cisticola exilis 108
Cistothorus palustris 421
citreola, *Motacilla* 373
Clamator glandarius 184
Clamator jacobinus 185
clanga, *Clanga* 316
Clanga clanga 316
Clangula hyemalis 316
Clytoceyx rex 103, 467
coccinea, *Drepanis* 131
cockerelli, *Rhipidura* 228–230, 237
coelebs, *Fringilla* 297, 298
colchicus, *Phasianus* 291
Collocalia esculenta 102, 235, 466
Colluricincla megarhyncha 98, 106, 463, 468
collurio, *Lanius* 191
Columba cristata 44
Columba curvirostra 46
Columba gularis 50, 52, 54, 57
Columba hottentotta 51, 52
Columba Hottentotta 50
Columba larvata 179, 184
Columba livia 184
Columba malherbii 184, 194
Columba migratoria 318
Columba pallidiceps 216, 221, 224, 225, 229, 232, 235
Columba thomensis 184, 195
Columba vernans 46
Columba vitiensis 231, 238
communis, *Sylvia* 72, 192
concolor, *Crithagra* 194, 195
concordatus, 'Amplibuteo' 258
concordatus, *Buteogallus* 259, 261
Coracias garrulus 190
Coracina boyeri 106, 468
Coracina caeruleo-grisea 106, 456, 468
Coracina lineata 93, 97, 106, 237, 455, 456, 462, 468
Coracina papuensis 106, 227, 229, 230, 237, 468
Coracina welchmani 230, 239
corax, *Corvus* 281, 286
coronata, *Perdix* 44
coronatus, *Buteogallus* 258
coronatus, *Buteogallus* ('Harpyhaliaetus') 257
coronatus, *Crytonyx* 44
coronatus, *Harpyhaliaetus* 256
corone, *Corvus* 287
coronulatus, *Ptilinopus* 460, 465
Corvus corax 281, 286
Corvus corone 287
Corvus meeki 229, 237
Corvus monedula 282, 283, 284, 286, 287, 290
Corvus orru 107
Corvus tristis 107, 469
Corythornis cristatus 190, 194

- Corythornis leucogaster 194
 Coturnix delegorguei 184
 Cracticus cassicus 106, 468
 Cracticus quoyi 106, 468
 crassirostris, Oriolus 190, 195
 crassirostris, Oryzoborus 248, 250, 252
 crassirostris, Reinwardtoena 225, 235
 crassirostris, Spermophila 248
 crassirostris, Sporophila 248, 250, 251, 252, 253–255
 Crateroscelis murina 105, 468
 Crax daubentoni 160
 Crex egregia 185
 cristata, Columba 44
 cristata, Goura 316
 cristatus, Corythornis 190, 194
 cristatus, Crytonyx 44
 cristatus, Ornorettes 91, 92, 456, 468
 cristatus, Pandion 238
 cristatus, Podiceps 285, 287
 Crithagra concolor 194, 195
 Crithagra mozambica 194
 Crithagra rufobrunnea 183, 194
 cruentata, Myzomela 104, 455, 460
 Cryptopezus 363
 Crytonyx coronatus 44
 Crytonyx cristatus 44
 Crytonyx ocellatus 46
 cucullata, Cecropis 142, 152
 cucullata, Spermestes 193
 cucullatus, Ploceus 193
 cucullatus, Raphus 137
 cucullatus, Spinus 279
 cucullatus, Thinornis 135
 Cuculus bubutus 46
 Cuculus canorus 185
 Cuculus optatus 453, 454, 466
 cupreus, Chrysococcyx 183, 185
 curvirostra, Columba 46
 curvirostra, Perdix 47
 curvirostra, Tetrao 47
 curvirostra, Treron 42, 46
 curvirostris, Perdix 47
 curvirostris, Tetrao 47
 cyanicollis, Stilpnia 327–334, 328–330
 cyanicollis, Tangara 331, 332
 Cyanistes caeruleus 292, 299
 cyanocephalus, Malurus 467
 Cyanomitra olivacea 192
 cyanopogon, Cyanocorax 333
 Cyanoramphus novaezelandiae 131
 cyanus, Peneothello 97, 108
 Cyclopsitta 461
 Cyclopsitta diophthalma 104, 467
 Cyclopsitta guliemitertii 104, 460
 Cypsiurus parvus 25, 185
 Dacelo gaudichaud 103, 461, 467
 Dacnis cayana 330
 dactylatra, Sula 188
 daggetti, Buteogallus 257, 262
 Daphoenositta papuensis 82, 93
 daubentoni, Crax 160
 daurica, Hirundo 151
 decollatus, Megapodius 94, 100, 465
 defilippiana, Pterodroma 402
 defilippi, Leistes 317
 delegorguei, Coturnix 184
 Delichon urbicum 151, 191
 Deltarhynchus 175
 Dendrocopos major 293
 Dendrocygna guttata 100, 459, 465
 Dendrocygna javanica 42, 48
 destructor, Harpya 158
 detorta, Tyto 114
 Dicaeum aeneum 237
 Dicaeum geelvinkianum 108, 469
 dichrous, Pitohui 106, 456, 457, 463, 468
 dicolorus, Ramphastos 332
 Dicrurus atripennis 339, 340, 342, 344, 346, 353, 354
 Dicrurus bracteatus 107, 463, 468
 Dicrurus ludwigii 335–356, 336, 342, 343, 348, 349, 351, 353
 Dicrurus modestus 190, 194
 Dicrurus occidentalis 340, 344–346, 353
 Dicrurus paradiseus 44
 Dicrurus sharpei 336, 345, 346
 dimidiata, Hirundo 142, 150, 151
 dimorpha, Uroglaux 102, 460
 Dinopium javanense 72
 diomedea, Calonectris 188
 Diomedea exulans 316
 Diomedea fusca 167–168
 diophthalma, Cyclopsitta 104, 467
 Diphyllodes magnificus 456, 463, 469
 dohrni, Sylvia 191
 domesticus, Passer 282, 289, 291, 316
 dominica, Pluvialis 186
 doriae, Megatriorchis 466
 dowsetti, Buccanodon 358, 360
 Drepanis coccinea 131
 Drepanornis albertsi 93
 Drepanornis bruijnii 462, 469
 Dreptes thomensis 192, 195
 drownei, Rhipidura 237
 Drymodes beccarii 92, 108, 456, 469
 dubius, Charadrius 102, 186
 duchailui, Buccanodon 357–362, 358
 ducorpsii, Cacatua 236
 Ducula mullerii 465
 Ducula pinon 101, 465
 Ducula pistrinaria 225, 226, 229, 235
 Ducula rubricera 223, 225, 229, 235
 Ducula rufigaster 101, 465
 Ducula zoeae 101, 465
 duivenbodei, Chalcopsitta 467
 dumontii, Mino 108, 469
 Dupetor flavicollis 238
 duponti, Chersophilus 316
 Eclectus roratus 104, 236, 467
 Ectopistes migratorius 316, 318
 edolioides, Melaenornis 310
 Edolisoma holopolium 227, 229, 237
 Edolisoma incertum 106, 456, 468
 Edolisoma melas 106, 463, 468
 Edolisoma montanum 81, 106, 455, 460
 Edolisoma remotum 228–230, 237
 Edolisoma schisticeps 468
 Edolisoma tenuirostre 106
 Edolius retifer 44
 edwardsii, Psittaculirostris 103
 egregia, Crex 185

- Egretta ardesiaca 189
 Egretta garzetta 189
 Egretta gularis 189
 Egretta picata 453, 466
 Egretta sacra 236
 elegans, Puffinus 406
 elisabeth, Lamprotornis 310
 ellisi, Prosobonia 132, 134, 137, 138, 140, 141
 Emberiza aureola 317, 321
 Emberiza melanocephala 6
 enucleator, Pinicola 6, 9
 epia, Leucotreron 50–58
 epia, Ptilinopus 58
 epius, Ramphiculus 53, 58
 epops, Upupa 189
 eques, Myzomela 104, 467
 eremita, Megapodius 232, 235
 Eremopterix verticalis 420, 421
 erithacus, Psittacus 190, 195
 erlangeri, Laniarius 301
 erythrogaster, Erythropitta 104, 467
 erythrophthalma, Lophura 42, 44
 erythrophthalmus, Acamus 44
 erythrophthalmus, Phasianus 44
 Erythropitta erythrogaster 104, 467
 erythroptis, Quelea 183, 193
 erythrostickus, Monarcha 228, 230, 237
 Erythrotriorchis buergersi 102
 Erythrura papuana 87, 108
 Erythrura trichroa 108, 228
 Esacus magnirostris 231, 238
 esculenta, Collocalia 102, 235, 466
 Estrilda astrild 193
 Estrilda thomensis 193
 Eubucco versicolor 42
 Eudynamis orientalis 101, 235, 466
 eunomus, Turdus 6
 Euphagus carolinus 317
 Euplectes albonotatus 193
 Euplectes aureus 193
 Euplectes hordeaceus 193
 Eurocephalus 366
 Eurostopodus nigripennis 231, 238
 Eurostopodus papuensis 458, 461, 466
 Eurypyga helias 332
 Eurystomus glaucurus 190
 Eurystomus orientalis 103, 236, 452, 453, 461, 467
 exilis, Cisticola 108
 externa, Pterodroma 387, 390, 400
 exulans, Diomedea 316
 falcinellus, Limicola 5
 Falco berigora 467
 Falco biarmicus 190
 Falco peregrinus 103, 190, 238
 Falco severus 103, 238
 Falco tinnunculus 190
 Falco vespertinus 15, 190
 fallax, Glycichaera 104, 467
 feae, Zosterops 192, 194
 ferina, Aythya 316
 ferrocyanea, Myiagra 223, 228, 229, 237
 ferruginea, Calidris 186, 453, 459, 466
 ferrugineus, Laniarius 301
 ferrugineus, Pseudorectes 106, 463, 468
 Ficedula albicollis 6
 ficedulinus, Zosterops 192, 195
 finschii, Micropsitta 228, 229, 236
 fischeri, Somateria 443–445
 flammea, Acanthis 421
 flammea, Muscipapa 42
 flammea, Strix 113
 flammeus, Pericrocotus 42, 43
 flammeus, Turdus 42
 flava, Motacilla 6, 193, 372, 374, 377, 379
 flaveolus, Phyllopneuste 64
 flavicollis, Dupetor 238
 flavicollis, Ixobrychus 459, 465
 flavirictus, Meliphaga 95, 105, 460
 flavirostra, Amaurornis 214
 flavirostra, Gallinula 211, 212, 214
 flavirostra, Rallus 214
 flavirostris, Gallinula 213
 flaviventer, Machaerirhynchus 106, 463, 468
 flaviventer, Xanthotis 98, 104, 463, 467
 flavovirescens, Kempella 108, 469
 flavus, Xanthopsar 317
 forbesi, Rallicula 90, 94, 101
 forbesi, Rallicula [leucospila] 88
 Formicarius 363
 fragilis, Buteogallus 262, 263
 Fratercula arctica 316
 frater, Monarcha 98, 107, 455, 460
 Fregata aquila 188
 Fregata magnificens 188
 Fregata grallaria 389, 394, 396, 397, 398, 407
 Fregata [grallaria] grallaria 396
 Fregata [grallaria] titan 387–411, 390, 395
 Fregata tropica 187, 396
 Fringilla 114
 Fringilla coelebs 297, 298
 fulgidus, Onychognathus 179, 192
 fulgidus, Psittichas 103, 450, 456, 467
 Fulica atra 282, 292
 fuliginosa, Nesofregata 387, 390, 398
 fulva, Pluvialis 453, 466
 fulvescens, Prunella 207
 fulvicapilla, Cisticola 310
 fusca, Diomedea 167–168
 fusca, Melanitta 316
 fusca, Phoebebia 167
 fusca, Pluvialis 5
 fuscata, Pseudeos 83, 103, 467
 fuscatus, Onychoprion 187, 393
 fuscescens, Catharus 109, 111
 fuscescens, Turdus 109
 fuscicapilla, Zosterops 91, 92
 fuscus, Casiornis 169
 fuscus, Larus 187
 fuscus, Melionyx 86
 fuscus, Xiphorhynchus 332
 galatea, Tanysiptera 94, 103, 467
 galericulatus, Platylophus 366–368
 galerita, Catatua 103, 467
 Gallicolumba rufigula 100, 465
 gallinacea, Irediparra 102, 459, 466
 Gallinago media 186
 Gallinula chloropus 185, 281, 290
 Gallinula flavirostra 211, 212, 214
 Gallinula flavirostris 213
 Gallus 44

- gallus, *Gallus* 184
Gallus gallus 184
Gallus ignitus 44
Garritornis isidorei 105, 462, 463, 468
garrulus, *Coracias* 190
garzetta, *Egretta* 189
gaudichaud, *Dacelo* 103, 461, 467
Gavicalis versicolor 82
geelvinkianum, *Dicaeum* 108, 469
geislerorum, *Ptilorhoa* 87, 91, 92, 96, 105
Gennaedryas placens 82, 98, 108
geoffroyi, *Geoffroyus* 467
Geoffroyus geoffroyi 104, 467
Geoffroyus heteroclitus 236
Geoffroyus simplex 92, 104, 454, 456, 467
Geranoaetus 256, 257
Geranoospiza caerulescens 169, 173, 174, 175
Gerygone 458
Gerygone chloronota 105, 462, 468
Gerygone chrysogaster 105, 463, 468
Gerygone magnirostris 105, 458, 468
Gerygone palpebrosa 98, 105, 463, 468
Gerygone ruficollis 88, 96, 105
giganteus, *Argus* 48
Gigantohierax itchei 258, 261, 263
Gigantohierax sp. 264
Gigantohierax suarezi 258, 263, 264
glandarius, *Clamator* 184
Glareola cinerea 186
Glareola maldivarum 42, 46
Glareola nordmanni 186
Glareola orientalis 46
Glareola Orientalis 46
glareola, *Tringa* 186, 194, 453, 466
glaucurus, *Eurystomus* 190
gloveralleni, *Titanohierax* 258, 259, 261, 263
Glycichaera fallax 104, 467
gouldiae, *Chloebia* 420, 421
Goura cristata 316
Goura victoria 100, 465
Gracula religiosa 44
Grallaria 363
grallaria, *Fregetta* 389, 394, 396, 397, 398, 407
grallaria, *Fregetta* [grallaria] 396
Grallaricula 363
Grallina bruijnii 97, 107, 460
grandis, *Aplonis* 237
grandis, *Ploceus* 193
granti, *Ptilopsis* 310
gravis, *Ardenna* 188, 267
gravis, *Puffinus* 17
grayi, *Chenorhamphus* 467
gregarius, *Charadrius* 320
gregarius, *Vanellus* 5, 316, 320
grinnelli, *Spizaetus* 257
grisea, *Ardenna* 188, 272, 392, 404
griseiceps, *Pachycephala* 463
griseigula, *Timeliopsis* 462, 463, 467
griseisticta, *Muscicapa* 453, 469
griseiceps, *Kempiella* 92, 97, 108, 454–456, 469
griseolus, *Phylloscopus* 59, 62, 63, 64–65
griseopyga, *Pseudhirundo* 191
griseovirescens, *Zosterops* 192, 195
grus, *Grus* 319
Grus grus 319
Grus leucogeranus 318
gryphus, *Vultur* 156, 315, 316
guianensis, *Morphnus* 156, 158, 162
guineensis, *Melaniparus* 310
guira, *Hemithraupis* 330
gularis, *Carpophaga* 57
gularis, *Columba* 50, 52, 54, 57
gularis, *Egretta* 189
gularis, *Laryngogramma* 57
gularis, *Leucotreron* 52, 57
gularis, *Ptilinopus* 57
gularis, *Ptilonopus* 57
gularis, *Ptilopus* 57
gularis, *Trerolaema* 57
gulielmitertii, *Cyclopsitta* 104, 460
gundlachii, *Buteogallus* 257, 261
gurneyi, *Aquila* 102
gurneyi, *Brachyurus* 471
gurneyi, *Pitta* 470–474
guttata, *Dendrocygna* 100, 459, 465
guttatus, *Catharus* 109
guttula, *Symposiachrus* 107, 463, 469
Gygis alba 131, 393
Gymnophaps albertisii 101, 456, 465
Gymnophaps solomonensis 236
haddeni, *Horornis* 221, 228, 230, 237
haematodus, *Trichoglossus* 103, 237, 467
Halcyon leucocephala 116
Halcyon malimbica 190
Halcyon sp. 190
Haliaeetus leucocephalus 257
Haliaeetus leucogaster 459, 466
Haliaeetus sanfordi 216
haliaeetus, *Pandion* 189, 459, 466
Haliastur indus 102, 236, 466
Haliastur sphenurus 102, 466
Harpia harpyja 156–166, 158–163
Harpia destructor 158
Harpyhaliaetus 256–259
Harpyhaliaetus coronatus 256
harpyja, *Harpia* 156–166, 158–163
Harpyopsis novaeguineae 102, 466
hartlaubi, *Otus* 189, 195
hartlaubii, *Anabathmis* 192
hattamensis, *Pachycephalopsis* 456, 469
heinei, *Zoothera* 81, 108, 460
helias, *Eurypyga* 332
heliosylus, *Zonerodius* 465
Hemiprocne mystacea 102, 235, 466
Hemithraupis guira 330
Henicoperis longicauda 102, 466
Henicophaps albifrons 100, 465
heteroclitus, *Geoffroyus* 236
Heteromyias [albispecularis] armiti 88
Heteromyias armiti 97, 108
Heteromyias brachyurus 469
Heterospizias 259
hiaticula, *Charadrius* 134, 186
hibbardi, ‘*Amplibuteo*’ 257
hibbardi, *Amplibuteo* 256, 258
hibbardi, *Buteogallus* 258–261, 264
Hieraetus weiskei 102, 456, 466
himantopus, *Himantopus* 5
Himantopus himantopus 5
hiogaster, *Accipiter* 102, 236, 466

- Hippolais icterina* 6
Hirundapus caudacutus 453, 454, 466
hirundinaceus, *Aerodramus* 102, 460
Hirundo aethiopica 310
Hirundo albigularis 142, 149, 150
Hirundo atrocaerulea 142, 143
Hirundo daurica 151
Hirundo dimidiata 142, 150, 151
Hirundo rustica 191, 295, 453, 469
Hirundo smithii 149
hirundo, *Sterna* 187, 221, 236
Hirundo tahitica 108, 239, 469
hispaniolensis, *Passer* 316
Histioteuthis sp. 268
holopolium, *Edolisoma* 227, 229, 237
hordeaceus, *Euplectes* 193
Horornis haddeni 221, 228, 230, 237
horus, *Apus* 25
hottentotta, *Columba* 51, 52
Hottentotta, *Columba* 50
hybrida, *Chlidonias* 453, 459, 466
Hydrobates leucorhous 316
Hydrobates pelagicus 9, 187
hyemalis, *Clangula* 316
Hyllopezus 363
hyperythra, *Pachycephala* 93, 97, 456, 468
hyperythra, *Rhipidura* 98, 107, 463, 468
hypoleuca, *Poecilodryas* 108, 469
hypoleucos, *Actitis* 102, 186, 221, 236, 453, 459, 466
Hypotaenidia tertia 226
Hypsibemon 363
iagoensis, *Passer* 114, 115, 116
ibis, *Bubulcus* 189, 421
ibis, *Mycteria* 188
ichthyaetus, *Larus* 6
icterina, *Hippolais* 6
idenburgi, *Cinnyris* 463
Iduna cf. *opaca* 191
ignita, *Lophura* 44
ignitus, *Gallus* 44
ignitus, *Phasianus* 44
iliolophus, *Oedistoma* 105, 468
imitator, *Accipiter* 238
impennis, *Alca* 17
imperialis, *Campephilus* 66–74, 68
incertum, *Edolisoma* 106, 456, 468
indus, *Haliastur* 102, 236, 466
inexpectata, *Pterodroma* 387, 391, 401
inexpectata, *Rigidipenna* 216, 224, 235
insignis, *Aegothales* 94, 102, 461
insularis, *Arses* 98, 107, 463, 469
intercedens, *Ptiloris* 107
intermedia, *Ardea* 189, 453, 459, 466
interpres, *Arenaria* 186
Iodopleura pipra 316, 317, 321
iozonus, *Ptilinopus* 101, 465
Irediparra gallinacea 102, 459, 466
***irpus* sp. nov.**, ***Buteogallus* 258, 259, 260–262, 262–264**
isabellina, *Oenanthe* 6, 192, 196
isidorei, *Garritornis* 105, 462, 463, 468
italiae, *Passer* 316, 317
itchei, *Gigantohierax* 258, 261, 263
Ixobrychus flavicollis 459, 465
Ixobrychus minutus 188
Ixobrychus sinensis 101, 238
ixoides, *Pycnopygius* 104, 467
jacobinus, *Clamator* 185
jacquinoti, *Ninox* 236
jamesi, *Phoenicoparrus* 419
javanense, *Dinopium* 72
javanica, *Dendrocycyna* 42, 48
javanica, *Tyto* 238
jobiensis, *Alopecoenas* 100
jobiensis, *Manucodia* 107, 468
jobiensis, *Talegalla* 94, 100, 465
joesefinae, *Charmosyna* 91–93
jugularis, *Cinnyris* 108, 229, 463
Kempiella flavovirescens 108, 469
Kempiella griseiceps 92, 97, 108, 454–456, 469
keraudrenii, *Phonygammus* 90, 92, 107, 456, 468
kirhocephalus, *Pitohui* 106, 463, 468
Kittacincla malabaricus 42, 43
klaas, *Chrysococcyx* 185, 194
koslowi, *Prunella* 207
krefftii, *Mino* 237
lafargei, *Myzomela* 223, 229, 237
Lagonosticta senegala 193, 194
Lalage atrovirens 106, 468
Lamprotornis chloropterus 310
Lamprotornis elisabeth 310
Lamprotornis ornatus 179, 192
Lamprotornis splendidus 192, 194
Laniarius aethiopicus 300, 305
Laniarius amboimensis 304
Laniarius erlangeri 301
Laniarius ferrugineus 301
Laniarius luehderi 305
Laniarius major 300, 301, 304, 310, 312
Laniarius nigerrimus 301
Laniarius somaliensis 300, 301, 307, 312
Laniarius spp. 307–309
Laniarius sublacteus 300, 301, 306, 311, 312
Laniarius turatii 301
Lanius collurio 191
Lanius macrourus 42
Lanius malabaricus 44
Lanius meridionalis 316
Lanius minor 6, 191
Lanius newtoni 191, 195
Lanius senator 6
Lanius xanthogaster 42
lapponica, *Limosa* 186
Larus audouinii 316
Larus fuscus 187
Larus ichthyaetus 6
Larus melanocephalus 5, 6
Larus occidentalis 420, 421
Larus philadelphia 6
larvata, *Columba* 179, 184
Laryngogramma gularis 57
Leistes defilippi 317
Leptocoma aspasia 108, 469
lepturus, *Phaethon* 187
leucocephala, *Halcyon* 116
leucocephala, *Oxyura* 316
leucocephalus, *Haliaeetus* 257
leucogaster, *Corythornis* 194
leucogaster, *Haliaeetus* 459, 466
leucogaster, *Sula* 188, 393

- leucogeranus, *Grus* 318
 leucogeranus, *Leucogeranus* 314, 316, 318, 319
Leucogeranus leucogeranus 314, 316, 318, 319
 leucolophus, *Caliechthrus* 101, 466
 leucomelas, *Melaniparus* 310
 leucophaeus, *Zosterops* 192
 leucophrys, *Anthus* 194
 leucophrys, *Rhipidura* 106, 237, 468
 leucophthalmus, *Automolus* 332
 leucops, *Tregellasia* 108, 455, 460
 leucoptera, *Loxia* 6, 9
 leucoptera, *Melanocorypha* 6
 leucoptera, *Prosobonia* 127–132, 128–130, 133, 136, 138–140
 leucoptera, *Pterodroma* 387, 391, 402, 403
 leucoptera, *Tringa* 127, 140
 leucopterus, *Chlidonias* 6, 187
 leucopygius, *Todiramphus* 236
 leucorhoa, *Oceanodroma* 188
 leucorhous, *Hydrobates* 316
 leucorhynchus, *Artamus* 468
 leucothorax, *Rhipidura* 106, 458, 468
 leucotis, *Ptilopsis* 310
 leucotis, *Stactolaema* 358, 360
Leucotreron epia 50–52, 54, 57
Leucotreron gularis 52, 57
Leucotreron subgularis 57
lherminieri, *Puffinus* 15
Limicola falcinellus 5
Limosa lapponica 186
lineata, *Coracina* 93, 97, 106, 237, 455, 456, 462, 468
livia, *Columba* 184
llanae, *Cincloramphus* 230, 231, 239
Lonchura tristissima 98, 108, 469
longicauda, *Bartramia* 5
longicauda, *Henicopernis* 102, 466
longicauda, *Melanocharis* 460
longicaudus, *Stercorarius* 187, 196
longirostris, *Chalcophaps* 100
longirostris, *Pterodroma* 387, 392, 403
longirostris, *Rhizothera* 42, 47
Lophocitta 366
Lophorina superba 77, 81, 88, 97, 107
Lophura erythrophthalma 42, 44
Lophura ignita 44
Lophura rufa 44, 45
Loriculus aurantiifrons 467
Lorius lory 83, 103, 467
lory, *Lorius* 83, 103, 467
Loxia leucoptera 6, 9
ludwigii, *Dicrurus* 335–356, 336, 342, 343, 346, 348, 349, 351, 353, 354
luehderi, *Laniarius* 305
Lugensa brevirostris 272
lugubris, *Vanellus* 186
lugubris, *Zosterops* 192
Luscinia megarhynchos 192
mabbotti, *Prunella* 199, 207–210
macgregoriae, *Amblyornis* 81, 90, 95, 104
macgregoriae, *Amblyornis* [inornata] 88
Machaerirhynchus flaviventer 106, 463, 468
Machaerirhynchus nigripectus 96, 106
Macheiramphus alcinus 189
mackinlayi, *Macropygia* 235
macleayi, *Todiramphus* 103
macroptera, *Pterodroma* 267–275, 268, 269
Macropygia amboinensis 100, 465
Macropygia mackinlayi 235
Macropygia nigrirostris 100, 456, 465
macrorrhina, *Melidora* 103, 467
macroura, *Vidua* 193
macrourus, *Lanius* 42
macrourus, *Turdus* 42
macrurus, *Caprimulgus* 102, 466
maculosa, *Nothura* 327
magellanicus, *Campephilus* 66
magellanicus, *Spheniscus* 420, 422
magnifica, *Megaloprepia* 100, 465
magnificens, *Fregata* 188
magnificus, *Cicinnurus* 98, 107
magnificus, *Diphyllodes* 456, 463, 469
magnificus, *Ptiloris* 463, 469
magnirostris, *Esacus* 231, 238
magnirostris, *Gerygone* 105, 458, 468
major, *Dendrocoptes* 293
major, *Laniarius* 300, 301, 304, 310, 312
major, *Parus* 278, 291
makawai, *Pogoniulus* 440
malabaricus, *Kittacincla* 42, 43
malabaricus, *Lanius* 44
Malaccensis, *Perdix* 46
Malaconotus blanchoti 305
maldivarum, *Glareola* 42, 46
malherbii, *Columba* 184, 194
malimbica, *Halcyon* 190
Malurus 458
Malurus alboscapulatus 104, 458, 467
Malurus cyanocephalus 467
manadensis, *Symposiachrus* 107, 463, 469
Manucodia ater 107, 468
Manucodia chalybatus 107, 463, 468
Manucodia jobiensis 107, 468
margarethae, *Charmosyna* 227, 229, 230, 236
marginatus, *Charadrius* 186
marina, *Pelagodroma* 389, 393, 394
Marmaronetta angustirostris 316
maximiliani, *Oryzoborus* 252
maximiliani, *Sporophila* 248, 250, 251, 252–255
maximus, *Artamus* 106, 460
maximus, *Thalasseus* 187
mayeri, *Astrapia* 79
Mearnsia novaeguineae 102, 466
media, *Gallinago* 186
meeki, *Ceyx* 236
meeki, *Charmosyna* 227, 229, 236
meeki, *Corvus* 229, 237
Megaloprepia magnifica 100, 465
Megaloprepia (*Trerolaema*) *subgularis* 57
Megapodius decollatus 94, 100, 465
Megapodius eremita 232, 235
megarhyncha, *Colluricincla* 98, 106, 463, 468
megarhyncha, *Syma* 81
megarhynchos, *Luscinia* 192
megarhynchus, *Melilestes* 105, 467
megarhynchus, *Rhamphomantis* 460
Megatriorchis doriae 466
Meiglyptes tristis 42, 44
Melaenornis edolioides 310
Melaenornis pammelaena 310
Melaniparus guineensis 310

- Melaniparus leucomelas* 310
Melanitta fusca 316
melanocephala, *Ardea* 188
melanocephala, *Emberiza* 6
melanocephalus, *Larus* 5, 6
Melanocharis arfakiana 82, 87, 105
Melanocharis longicauda 460
Melanocharis nigra 105, 463, 468
Melanocorypha calandra 6
Melanocorypha leucoptera 6
Melanocorypha yeltoniensis 6, 9
melanoleucos, *Microcarbo* 101, 231, 236, 459, 466
melanoleucus, *Seleucidis* 463, 468
melanops, *Trichothraupis* 330
melanotis, *Ailuroedus* 456, 467
melanotos, *Calidris* 5, 186
melanotos, *Sarkidiornis* 184
melanotus, *Porphyrio* 226, 231, 236
melas, *Edolisoma* 106, 463, 468
melba, *Apus* 25, 185, 194
melba, *Tachymarpis* 6
meleagris, *Numida* 184
Melidectes torquatus 87, 95, 105
Melidora macrorrhina 103, 467
Melilestes megarhynchus 105, 467
Melionyx fuscus 86
Meliphaga analoga 105, 462, 467
Meliphaga aruensis 105, 462, 467
Meliphaga flavirictus 95, 105, 460
Meliphaga montana 95, 105, 456, 462
Meliphaga orientalis 95, 105, 456, 462, 467
Melipotés sp. 88
menbeki, *Centropus* 466
meridionalis, *Buteogallus* 257, 261, 262, 264
meridionalis, *Lanius* 316
meridionalis, *Nestor* 316
Merops boehmi 310
Merops ornatus 103, 453, 454, 466
Merops sp. 190
merula, *Turdus* 282, 284, 286, 293
metallica, *Aplonis* 108, 237, 469
metcalfeii, *Zosterops* 237
meyerianus, *Accipiter* 93
meyerii, *Chalcites* 86, 101, 456, 466
meyeri, *Philemon* 104, 462, 467
Microcarbo africanus 188
Microcarbo melanoleucos 101, 231, 236, 459, 466
Microdynamis parva 101, 466
Micropsitta bruijnii 104, 229, 236, 455, 460
Micropsitta finschii 228, 229, 236
Micropsitta pusio 104, 467
migrans, *Milvus* 102, 189
migratoria, *Columba* 318
migratorius, *Ectopistes* 316, 318
migratorius, *Turdus* 421
Milvus migrans 102, 189
Mino anais 108, 469
Mino dumontii 108, 469
Mino kreffti 237
minor, *Lanius* 6, 191
minor, *Paradisaea* 107, 463, 469
minor, *Phoeniconaias* 184, 419
minor, *Turdus* 109
minor, *Zosterops* 456, 469
minuta, *Calidris* 186
minutillus, *Chalcites* 101, 466
minutus, *Anous* 187
minutus, *Ixobrychus* 188
Mionectes rufiventris 332
Miraquila 259, 264
modesta, *Pachycephala* 82
modestus, *Dicrurus* 190, 194
modularis, *Prunella* 199–210, 201–204
molleri, *Prinia* 191
mollis, *Pterodroma* 273
Molothrus bonariensis 413
moluccana, *Amaurornis* 101, 226, 236, 466
moluccensis, *Cacatua* 316
moluccus, *Threskiornis* 465
Monachella muelleriana 97, 108, 450, 456, 458, 469
Monarcha castaneiventris 228
Monarcha erythrostrictus 228, 230, 237
Monarcha frater 98, 107, 455, 460
monedula, *Corvus* 282, 283, 284, 286, 287, 290
montana, *Meliphaga* 95, 105, 456, 462
montanum, *Edolisoma* 81, 106, 455, 460
montanus, *Passer* 232
montanus, *Peltops* 106, 456, 468
Montifringilla nivalis 6, 13
Morphnus guianensis 156, 158, 162
Morus capensis 188
Motacilla 207
Motacilla alba 193
Motacilla bocagii 193, 195
Motacilla cinerea 83, 84, 108
Motacilla citreola 373
Motacilla flava 6, 193, 372, 374, 377, 379
Motacilla tschutschensis 372–386, 374, 375, 377, 379
mozambica, *Crithagra* 194
muelleriana, *Monachella* 97, 108, 450, 456, 458, 469
mullerii, *Ducula* 465
Mulleripicus pulverulentus 66
muraria, *Tichodroma* 13
murina, *Crateroscelis* 105, 468
Muscicapa flammea 42
Muscicapa griseisticta 453, 469
Muscicapa striata 192
mustelinus, *Turdus* 109
Mycteria ibis 188
Myiagra alecto 107, 469
Myiagra ferrocyanea 223, 228, 229, 237
Myiarchus 169, 175, 176
myoptilus, *Schoutedenapus* 25
Myrmothera 363
myrtae, *Puffinus* 387–411, 406
mystacea, *Hemiprocne* 102, 235, 466
Myzomela adolphinae 82
Myzomela cruentata 104, 455, 460
Myzomela eques 104, 467
Myzomela lafargei 223, 229, 237
Myzomela nigrita 104, 467
Myzomela rosenbergii 95, 104
nainus, *Ptilinopus* 465
nativitatis, *Ardena* 392, 404
nativitatis, *Puffinus* 387
nebularia, *Tringa* 186
neglecta, *Pterodroma* 391, 401
Nemosia pileata 330, 412–417, 414
Nemosia rourei 412, 413, 416
Neophron percnopterus 316

- Nesasio solomonensis* 216, 223, 224, 226, 234, 236
Nesoclopeus woodfordi 216, 221, 224, 226, 229, 233, 236
Nesofregatta fuliginosa 387, 390, 398
Nestor meridionalis 316
Nettapus auritus 184
Netta rufina 5
newelli, *Puffinus* 406
newtoni, *Lanius* 191, 195
newtonii, *Anabathmis* 192
niansae, *Apus* 21, 27, 28, 29, 35, 37
nicobarica, *Caloenas* 238
niger, *Amaurornis* 211, 213, 214
niger, *Chlidonias* 187
niger, *Rallus* 211, 212, 214
nigerrimus, *Laniarius* 301
nigra, *Melanocharis* 105, 463, 468
nigricans, *Petrochelidon* 453, 469
nigricrissus, *Ptilorhoa* 96
nigripectus, *Machaerirhynchus* 96, 106
nigripennis, *Eurostopodus* 231, 238
nigripennis, *Pterodroma* 391, 402
nigrirostris, *Macropygia* 100, 456, 465
Nigrita bicolor 193
nigrita, *Myzomela* 104, 467
nigrocyanus, *Todiramphus* 103
Ninox jacquinoti 236
Ninox theomacha 102, 466
nisoria, *Sylvia* 6
nivalis, *Montifringilla* 6, 13
nobilis, *Otidiphaps* 450, 456, 465
nordmanni, *Glareola* 186
Nothura maculosa 327
nouhuysi, *Sericornis* 88, 90, 96, 105, 462
novaeguineae, *Harpyopsis* 102, 466
novaeguineae, *Mearnsia* 102, 466
novaeguineae, *Toxorhamphus* 105, 463, 468
novaeguineae, *Zosterops* 82, 93
novaehollandiae, *Anhinga* 101, 459, 466
novaehollandiae, *Scythrops* 101, 453, 454, 466
novaehollandiae, *Tachybaptus* 459, 465
novaeseelandiae, *Anthus* 6
novaeseelandiae, *Prothemadera* 131
novaezelandiae, *Cyanoramphus* 131
Nucifraga caryocatactes 4, 6
Numenius arquata 186
Numenius phaeopus 186, 221, 236
Numenius tenuirostris 5
Numida meleagris 184
Nyctea scandiaca 316
Nycticorax caledonicus 236, 459, 465
nycticorax, *Nycticorax* 4, 189
Nycticorax nycticorax 4, 189
nympha, *Tanysiptera* 94, 103
nyroca, *Aythya* 4, 5
obscura, *Caligavis* 93, 456, 467
obscura, *Prunella* 207, 208, 210
occidentalis, *Dicrurus* 340, 344–346, 353
occidentalis, *Larus* 420, 421
occisinensis, *Phylloscopus* 59–65, 60, 63
oceanicus, *Oceanites* 187
Oceanites oceanicus 187
Oceanodroma castro 179, 188
Oceanodroma leucorhoa 188
ocellatus, *Crytonyx* 46
ocellatus, *Podargus* 466
ocellatus, *Tetrao* 46
ochropus, *Tringa* 186
oculeus, *Caloperdix* 42, 46
oedicephalus, *Burhinus* 185
Oedistoma iliophopus 105, 468
Oedistoma pygmaeum 105, 468
Oenanthe isabellina 6, 192, 196
oenanthe, *Oenanthe* 192
Oenanthe oenanthe 192
olivacea, *Bostrychia* 183, 189, 194
olivacea, *Cyanomitra* 192
olivaceofuscus, *Turdus* 192
Onychognathus fulgidus 179, 192
Onychoprion anaethetus 46, 187
Onychoprion fuscatus 187, 393
opaca, *Iduna* cf. 191
optatus, *Cuculus* 453, 454, 466
orientalis, *Eudynamys* 101, 235, 466
orientalis, *Eurystomus* 103, 236, 452, 453, 461, 467
orientalis, *Glareola* 46
Orientalis, *Glareola* 46
orientalis, *Meliphaga* 95, 105, 456, 462, 467
orientalis, *Psalidoprocne* 142, 147
orioloides, *Pachycephala* 229, 237
Oriolus crassirostris 190, 195
oriolus, *Oriolus* 190
Oriolus oriolus 190
Oriolus szalayii 106, 468
ornatus, *Lamprotornis* 179, 192
ornatus, *Merops* 103, 453, 454, 466
Ornorectes cristatus 91, 92, 456, 468
orru, *Corvus* 107
Oryzoborus crassirostris 248, 250, 252
Oryzoborus maximiliani 252
Otidiphaps nobilis 100, 450, 456, 465
Otis tarda 316
Otus hartlaubi 189, 195
Otus scops 9
Otus senegalensis 189, 195
Oxyura leucocephala 316
Pachycephala griseiceps 463
Pachycephala hyperythra 93, 97, 456, 468
Pachycephala modesta 82
Pachycephala orioloides 229, 237
Pachycephala richardsi 221, 223, 230, 237
Pachycephala schlegelii 88
Pachycephala simplex 106, 468
Pachycephala soror 88, 97, 106
Pachycephalopsis hattamensis 456, 469
Pachycephalopsis poliosoma 108
pacifica, *Ardenna* 392, 404
pallidiceps, *Columba* 216, 221, 224, 225, 229, 232, 235
pallidus, *Apus* 21, 22, 27, 28, 29, 37, 185
palpebrosa, *Gerygone* 98, 105, 463, 468
paludicola, *Acrocephalus* 4, 6, 317
palustris, *Cistothorus* 421
pammelaena, *Melaenornis* 310
Pampusana beccarii 238
Panayensis, *Sterna* 46
Panay, *Sterna* 46
Pandion cristatus 238
Pandion haliaetus 189, 459, 466
papuana, *Erythrura* 87, 108

- papuensis, *Archboldia* 79
 papuensis, *Chaetorhynchus* 98, 106, 456, 463, 468
 papuensis, *Coracina* 106, 227, 229, 230, 237, 468
 papuensis, *Daphoenositta* 82, 93
 papuensis, *Eurostopodus* 458, 461, 466
 papuensis, *Podargus* 102, 466
Paradisaea minor 107, 463, 469
paradisaea, *Sterna* 187, 420, 421
paradisaea, *Vidua* 193
paradiseus, *Dicrurus* 44
Paragallinula angulata 185
parasiticus, *Stercorarius* 187, 387, 393
Pardalotus pipra 321
parkinsoni, *Procellaria* 392, 404
Parotia wahnesi 97, 107
Parus major 278, 291
parva, *Microdynamis* 101, 466
parva, *Porzana* 9
parvus, *Cypsiurus* 25, 185
Passer domesticus 282, 289, 291, 316
Passer hispaniolensis 316
Passer iagoensis 114, 115, 116
Passer italiae 316, 317
Passer montanus 232
Pastor roseus 6
pectardens, *Calliope* 64
pelagicus, *Hydrobates* 9, 187
Pelagodroma marina 389, 393, 394
Peltops blainvillii 106, 468
Peltops montanus 106, 456, 468
Peneothello bimaculata 108, 456, 469
Peneothello cyanus 97, 108
percnopterus, *Neophron* 316
Perdix coronata 44
Perdix curvirostra 47
Perdix curvirostris 47
Perdix Malaccensis 46
peregrinus, *Falco* 103, 190, 238
Pericrocotus flammeus 42, 43
perlatus, *Ptilinopus* 101, 465
perspicillatus, *Sericornis* 96, 105
perspicillatus, *Sericornis* [rufescens] 88
Petrochelidon nigricans 453, 469
Petrochelidon pyrrhonota 420
Petroica polymorpha 237
phaeopus, *Numenius* 186, 221, 236
Phaethon aethereus 187, 194
Phaethon lepturus 187
Phaethon rubricauda 393
Phalacrocorax carbo 188
Phalacrocorax sulcirostris 459, 466
Phasianus argus 48
Phasianus colchicus 291
Phasianus erythrophthalmus 44
Phasianus ignitus 44
Phasianus rufus 44
Phedina borbonica 142, 148
philadelphia, *Larus* 6
Philemon buceroides 104, 467
Philemon meyeri 104, 462, 467
Philippensis, *Centropus* 46
Phoebetria fusca 167
Phoeniconaias 418
Phoeniconaias minor 184, 419
Phoenicoparrus 418
Phoenicoparrus andinus 418
Phoenicoparrus jamesi 419
Phoenicopterus 418
Phoenicopterus chilensis 418
Phoenicopterus roseus 184, 419
Phoenicopterus ruber 418
Phonygammus keraudrenii 90, 92, 107, 456, 468
Phyllopneuste flaveolus 64
Phylloscopus affinis 59, 60, 61, 62, 63, 64, 65
Phylloscopus armandii 61, 62, 63, 65
Phylloscopus griseolus 59, 62, 63, 64
Phylloscopus occisnensis 59–65, 60, 63
Phylloscopus poliocephalus 237
Phylloscopus trochilus 191
Phylloscopus tyleri 240
pica, *Pica* 284, 288
Pica pica 284, 288
picata, *Egretta* 453, 466
Picus poecilophos 44
Picus strickup 44
Picus tristis 44
pileata, *Nemosia* 330, 412–417, 414
Pinicola enucleator 6, 9
pinon, *Ducula* 101, 465
pipra, *Iodopleura* 316, 317, 321
pipra, *Pardalotus* 321
pistrinaria, *Ducula* 225, 226, 229, 235
Pitohui 98
Pitohui dichrous 106, 456, 457, 463, 468
Pitohui kirhocephalus 106, 463, 468
Pitta anerythra 231, 239
Pitta gurneyi 470–474
Pitta sordida 104, 460
placens, *Gennaeodryas* 82, 98, 108
placensis, *Charmosyna* 94, 103, 238, 461, 467
platei, *Thalassarche* [bulleri] 390, 399
Platylophus 366
Platylophus galericulatus 366–368
plicatus, *Rhyticeros* 103, 226, 227, 236, 466
Ploceus bojeri 310
Ploceus cucullatus 193
Ploceus grandis 193
Ploceus princeps 193
Ploceus sanctithomae 193
Ploceus velatus 193
Ploceus vitellinus 193
Pluvialis apricaria 186
Pluvialis dominica 186
Pluvialis fulva 453, 466
Pluvialis fusca 5
Pluvialis squatarola 186
Pluvianellus socialis 135
Podargus ocellatus 101, 466
Podargus papuensis 102, 466
Podiceps auritus 316
Podiceps cristatus 285, 287
Poecilodryas hypoleuca 108, 469
Pogoniulus chrysoconus 428–432, 433, 435, 436, 438, 439
Pogoniulus makawai 440
Pogoniulus pusillus 428–442, 429, 436, 437
Pogoniulus scolopaceus 429, 431, 436
poecilophos, *Picus* 44
poliocephalus, *Accipiter* 102, 466
poliocephalus, *Phylloscopus* 237

- poliocephalus, Seicercus 108, 455, 460
 poliocephalus, Turdus 237
 poliopterus, Toxorhampus 87, 105
 poliosoma, Pachycephalopsis 108
 Polophilus 46
 polygrammus, Xanthotis 104, 454, 456, 467
 polymorpha, Petroica 237
 pomarinus, Stercorarius 187
 Porphyrio alleni 185
 Porphyrio melanotus 226, 231, 236
 Porzana cinerea 238, 459, 466
 Porzana parva 9
 Porzana sandwichensis 131
 princeps, Ploceus 193
 principalis, Campephilus 66–70
 Prinia mulleri 191
 prisoptera, Psalidoprocne 147
 Probosciger aterrimus 103, 467
 Procellaria cinerea 392, 403
 Procellaria parkinsoni 392, 404
 Prosobonia ellisi 132, 134, 137, 138, 140, 141
 Prosobonia leucoptera 127–132, 128–130, 133, 136,
 138–140
 Prothemadera novaeseelandiae 131
 Prunella fulvescens 207
 Prunella koslowi 207
 Prunella mabbotti 199, 207–210
 Prunella modularis 199–210, 201–204
 Prunella obscura 207, 208, 210
 Prunella rubida 204
 Psalidoprocne orientalis 142, 147
 Psalidoprocne prisoptera 147
 Pseudeos cardinalis 229, 230, 237
 Pseudeos fuscata 83, 103, 467
 Pseudhirundo griseopyga 191
 Pseudobulweria rostrata 392, 403
 Pseudorectes ferrugineus 106, 462, 463, 468
 Psilopogon rafflesii 42
 Psittaculirostris 461
 Psittaculirostris edwardsii 103
 Psittaculirostris salvadorii 467
 Psittacus erithacus 190, 195
 Psittacus sulphureus 320
 Psittacus vittatus 321
 Psittrichas fulgidus 103, 450, 456, 467
 Pternistis afer 184
 Pterodroma arminjoniana 267–275, 269, 270
 Pterodroma brevipes 403
 Pterodroma cervicalis 400
 Pterodroma defilippiana 402
 Pterodroma externa 387, 390, 400
 Pterodroma inexpectata 387, 391, 401
 Pterodroma leucoptera 387, 391, 402, 403
 Pterodroma longirostris 387, 392, 403
 Pterodroma macroptera 267–275, 268, 269
 Pterodroma mollis 273
 Pterodroma neglecta 391, 401
 Pterodroma nigripennis 391, 402
 Pterodroma ultima 390, 399
 Ptilinopus bellus 101, 456, 461, 465
 Ptilinopus coronulatus 460, 465
 Ptilinopus epia 58
 Ptilinopus gularis 57
 Ptilinopus iozonus 101, 465
 Ptilinopus nainus 100, 465
 Ptilinopus ornatus 101
 Ptilinopus perlatus 101, 465
 Ptilinopus pulchellus 101, 460, 461, 465
 Ptilinopus solomonensis 235
 Ptilinopus subgularis 53, 54, 57, 58
 Ptilinopus superbus 101, 229, 235, 465
 Ptilinopus viridis 91, 92, 229, 235, 456, 465
 Ptilonopus gularis 57
 Ptilopsis granti 310
 Ptilopsis leucotis 310
 Ptilopus gularis 57
 Ptiloris intercedens 107
 Ptiloris magnificus 463, 469
 Ptilorrhoea caerulescens 105, 468
 Ptilorrhoea castanonota 96, 105, 456, 468
 Ptilorrhoea geislerorum 87, 91, 92, 96, 105
 Ptilorrhoea nigricrissus 96
 Puffinus assimilis 188
 Puffinus bailloni 407
 Puffinus baroli 405
 Puffinus elegans 406
 Puffinus gravis 17
 Puffinus lherminieri 15
 Puffinus myrtae 387–411, 406
 Puffinus nativitatis 387
 Puffinus newelli 406
 Puffinus sp. 392
 Puffinus yelkouan 316, 407
 pugnax, Calidris 186
 pulchella, Chamosyna 103, 455, 460
 pulchellus, Ptilinopus 460, 461, 465
 pullarius, Agapornis 183, 190
 pulverulentus, Mulleripicus 66
 purpurea, Ardea 189
 pusillus, Bucco 430
 pusillus, Ceyx 103, 238
 pusillus, Pogoniulus 428–442, 429, 436, 437
 pusio, Micropsitta 104, 467
 Pycnopygius cinereus 87, 88, 95, 104
 Pycnopygius ixoides 104, 467
 Pycnopygius stictocephalus 104, 467
 pygmaeum, Oedistoma 105, 468
 pyrrhetaera, Tringa 134
 pyrrhocoma, Thlypopsis 332
 pyrrhonota, Petrochelidon 420
 Quelea erythroptis 183, 193
 quelea, Quelea 193
 Quelea quelea 193
 quoyi, Cracticus 106, 468
 radjah, Tadorna 459, 465
 rafflesii, Bucco 42
 rafflesii, Psilopogon 42
 Rallacula forbesi 90, 94, 101
 Rallacula [leucospila] 91, 92
 Rallacula [leucospila] forbesi 88
 Rallina tricolor 466
 ralloides, Ardeola 5, 189
 Rallus caerulescens 185
 Rallus carinatus 211, 213, 214
 Rallus flavirostra 214
 Rallus niger 211, 212, 214
 Ramphastos dicolorus 332
 Ramphiculus epius 53, 58
 Ramphiculus subgularis 53
 Ramphotrigon 175

- rapax, Aquila 316
 Raphus cucullatus 137
 regius, Cicinnurus 107, 469
 Reinwardtipicus 66
 reinwardti, Reinwardtoena 100, 465
 Reinwardtoena crassirostris 225, 235
 Reinwardtoena reinwardti 100, 465
 religiosa, Gracula 44
 remotum, Edolisoma 228–230, 237
 rendovae, Zosterops 223, 237
 retifer, Edolius 44
 rex, Clytoceyx 103, 467
 Rhamphomantis megarhynchus 460
 rhinoceros, Buceros 316
 Rhinocrypta 363
 Rhinomya 363
 Rhipidura 458
 Rhipidura albolimbata 82–108
 Rhipidura atra 97, 107, 455, 460
 Rhipidura brachyrhyncha 81
 Rhipidura cockerelli 228–230, 237
 Rhipidura drownei 237
 Rhipidura hyperythra 98, 107, 463, 468
 Rhipidura leucophrys 106, 237, 468
 Rhipidura leucothorax 106, 458, 468
 Rhipidura rufidorsa 107, 463, 468
 Rhipidura rufifrons 229, 237
 Rhipidura rufiventris 107, 463, 468
 Rhipidura threnothorax 107, 468
 Rhizothera longirostris 42, 47
 Rhyticeros plicatus 103, 226, 227, 236, 466
 Rhytipterna 175, 176
 richardsi, Pachycephala 221, 223, 230, 237
 Rigidipenna inexpectata 216, 224, 235
 Riparia cincta 191
 riparia, Riparia 191
 Riparia riparia 191
 Rissa tridactyla 316
 Rollulus rouloul 42
 roratus, Eclectus 104, 236, 467
 rosenbergii, Myzomela 95, 104
 roseus, Pastor 6
 roseus, Phoenicopterus 184, 419
 rostrata, Pseudobulweria 392, 403
 rouloul, Rollulus 42
 rourei, Nemosia 412, 413, 416
 royi, Buteogallus 258, 262
 ruber, Phoenicopterus 418
 rubetra, Saxicola 192
 rubida, Prunella 204
 rubiensis, Symposiachrus 107, 463, 469
 rubricauda, Phaethon 393
 rubricera, Ducula 223, 225, 229, 235
 rubronotata, Charmosyna 82, 91, 92, 94, 103, 455, 456, 461, 467
 rudis, Ceryle 190
 rufa, Lophura 44, 45
 ruficollis, Gerygone 88, 96, 105
 rufidorsa, Rhipidura 107, 463, 468
 rufifrons, Rhipidura 229, 237
 rufigaster, Ducula 101, 465
 rufigula, Gallicolumba 100, 465
 rufina, Netta 5
 rufinucha, Aleadryas 88, 106
 rufiventer, Terpsiphone 191, 194
 rufiventris, Mionectes 332
 rufiventris, Rhipidura 107, 463, 468
 rufobrunnea, Crithagra 183, 194
 rufus, Casiornis 169–178, 170, 171, 173, 174
 rufus, Phasianus 44
 rustica, Hirundo 191, 295, 453, 469
 sabini, Xema 4, 187
 sacra, Egretta 236
 Saltator similis 330, 333
 salvadorii, Psittaculirostris 467
 Salvadorina waigiensis 93, 100
 sanctithomae, Ploceus 193
 sanctithomae, Treron 179, 184
 sanctus, Todiramphus 103, 453, 467
 sandvicensis, Thalasseus 187, 194
 sandwichensis, Porzana 131
 sanfordi, Haliaeetus 216, 224, 226, 227, 229, 230, 236
 Sarkidiornis melanotos 184
 saurophagus, Todiramphus 238
 Saxicola rubetra 192
 Saxicola torquatus 421
 scandiaca, Nyctea 316
 scandiacus, Bubo 420, 421
 scansor, Sclerurus 332
 Schiffornis virescens 332
 schisticeps, Edolisoma 468
 schlegelii, Pachycephala 88
 schoenobaenus, Acrocephalus 191
 Schoutedenapus myoptilus 25
 Sclerurus scansor 332
 scolopaceus, Pogoniulus 429, 431, 436
 scops, Otus 9
 Scythrops novaehollandiae 101, 453, 454, 466
 Seicercus poliocephalus 108, 455, 460
 Seleucidis melanoleucus 463
 semirufa, Cecropis 142, 151
 senator, Lanius 6
 senegala, Lagonosticta 193, 194
 senegalensis, Cecropis 151
 senegalensis, Otus 189, 195
 senegalensis, Streptopelia 184
 Sericornis arfakianus 96, 105
 Sericornis beccarii 91, 92, 96, 456, 462, 463, 468
 Sericornis nouhuysi 88, 90, 96, 105, 462
 Sericornis perspicillatus 96, 105
 Sericornis [rufescens] perspicillatus 88
 Sericornis spilodera 105, 462, 463, 468
 Sericulus akeri 104
 Sericulus ardens 78
 Sericulus [aureus] 92, 462
 Sericulus aureus 78, 92, 460
 Sericulus bakeri 75–108, 76, 78, 95
 Serinus canaria 278, 282, 298, 299
 severus, Falco 103, 238
 sharpei, Dicrurus 336, 346
 similis, Saltator 330, 333
 simplex, Geoffroyus 92, 454, 456, 467
 simplex, Pachycephala 106, 468
 sinensis, Centropus 46
 sinensis, Ixobrychus 101, 238
 Sipodotus wallacii 467
 Sirostes 176
 sloetii, Campochaera 468
 smithii, Hirundo 149

- socialis*, *Pluvianellus* 135
solitarius, *Buteogallus* 162, 258, 261
solitarius, *Buteogallus* ('*Harpophalioetus*') 257
solitarius, *Ceyx* 103, 467
solitarius, *Turdus* 109
solomonensis, *Gymnophaps* 236
solomonensis, *Nesasio* 216, 223, 224, 226, 234, 236
solomonensis, *Ptilinopus* 235
somaliensis, *Laniarius* 300, 301, 307, 312
Somateria fischeri 443–445
sordida, *Pitta* 104, 460
soror, *Pachycephala* 88, 97, 106
Spermestes cucullata 193
Spermophila crassirostris 248, 250
Spheniscus magellanicus 420, 422
sphenurus, *Haliastur* 102, 466
spilodera, *Sericornis* 105, 462, 463, 468
spinosus, *Vanellus* 186
Spinus cucullatus 279
spinus, *Spinus* 299
Spinus spinus 299
Spizaetus grinnelli 257
splendidus, *Lamprotornis* 192, 194
spodiopygius, *Aerodramus* 235
Sporophila angolensis 248
Sporophila crassirostris 248, 251, 252–255
Sporophila maximiliani 248, 250, 251, 252–255
squatarola, *Pluvialis* 186
Stactolaema leucotis 358, 360
stagnatilis, *Tringa* 102
stellae, *Chamosyna* 94, 103
stellae, *Chamosyna* [papou] 87
stephani, *Chalcophaps* 100, 235, 465
Stercorarius longicaudus 187, 196
Stercorarius parasiticus 187, 387, 393
Stercorarius pomarinus 187
Sterna hirundo 187, 221, 236
Sterna Panay 46
Sterna Panayensis 46
Sterna paradisaea 187, 420, 421
Sternula albifrons 466
stictocephalus, *Pycnopygius* 104, 467
Stilpnia cayana 330
Stilpnia cyanicollis 327–334, 328–330
stolidus, *Anous* 187, 393
Streptopelia senegalensis 184
Streptopelia turtur 316
Stresemannia 216
Stresemannia bougainvillei 221, 230, 237
striata, *Butorides* 189, 236, 459, 465
striata, *Muscicapa* 192
strickup, *Picus* 44
Strix flammea 113
suarezi, *Gigantohierax* 258, 263, 264
subcristata, *Aviceda* 102, 236, 466
subgularis, *Leucotreron* 57
subgularis, *Megaloprepia* (*Trerolaema*) 57
subgularis, *Ptilinopus* 53, 54, 57, 58
subgularis, *Ramphiculus* 53
sublacteus, *Laniarius* 300, 301, 306, 311, 312
subruficollis, *Calidris* 419–422
Sula dactylatra 188
Sula leucogaster 188, 393
sula, *Sula* 188
Sula sula 188
sulcirostris, *Phalacrocorax* 459, 466
sulphurea, *Cacatua* 316, 320
sulphureus, *Psittacus* 320
sumatrana, *Ardea* 459, 465
sumatrana, *Caloperdix* 47
superba, *Lophorina* 77, 81, 88, 97, 107
superbus, *Ptilinopus* 229, 235, 465
superciliosa, *Anas* 231, 235, 459, 465
swainsoni, *Catharus* 110
Sylvia borin 191
Sylvia cinerea 72
Sylvia communis 72, 192
Sylvia dohrni 191
Sylvia nisoria 6
Syma megarhyncha 81
Syma torotoro 94, 103, 467
Symposiachrus axillaris 98, 107, 456, 463, 469
Symposiachrus barbatus 228, 229, 237
Symposiachrus guttula 107, 463, 469
Symposiachrus manadensis 107, 463, 469
Symposiachrus rubiensis 107, 463, 469
szalayi, *Oriolus* 106, 468
Tachybaptus novaehollandiae 459, 465
Tachybaptus tricolor 238, 459, 465
Tachymarptis melba 6
Tadorna radjah 459, 465
tahitica, *Hirundo* 108, 239, 469
talaseae, *Zoothera* 231, 239
Talegalla jobiensis 94, 100, 465
Tangara cyanicollis 331, 332
Tanysiptera galatea 94, 103, 467
Tanysiptera nympha 94, 103
tarda, *Otis* 316
tardus, *Charadrius* 135
tenebricosa, *Tyto* 102
tenuirostre, *Edolisoma* 106
tenuirostris, *Numenius* 5
Terpsiphone atrochalybeia 191
Terpsiphone rufiventer 191, 194
terrestris, *Buteogallus* 257, 262, 264
terrestris, *Trugon* 465
tertia, *Hypotaenidia* 226
Tetrao curvirostra 47
Tetrao curvirostris 47
Tetrao ocellatus 46
Tetrao viridis 44
Thalassarche [bulleri] *bulleri* 390, 399
Thalassarche [bulleri] *platei* 390, 399
Thalasseus maximus 187
Thalasseus sandvicensis 187, 194
theomacha, *Ninox* 102, 466
Thinornis cucullatus 135
Thlypopsis pyrrhocoma 332
thomensis, *Columba* 184, 195
thomensis, *Dreptes* 192, 195
thomensis, *Estrilda* 193
thomensis, *Zoonavena* 185, 194
threnothorax, *Rhipidura* 107, 468
Threskiornis moluccus 465
Tichodroma muraria 13
Tiga sp. 72
Timeliopsis griseigula 462, 463, 467
tinnunculus, *Falco* 190
titan, *Fregetta* [grallaria] 387–411, 390, 395
Titanohierax 264

- Titanohierax gloveralleni 258, 259, 261, 263
 Titanohierax sp. 256, 259
 Todiramphus leucopygius 236
 Todiramphus macleayi 103
 Todiramphus nigrocyaneus 103
 Todiramphus sanctus 103, 453, 467
 Todiramphus saurorhynchus 238
 Todiramphus tristrami 227, 230, 236
 torotoro, Syma 94, 103, 467
 torquatus, Melidectes 87, 95, 105
 torquatus, Saxicola 421
 torquatus, Turdus 16
 Toxorhamphus novaeguineae 105, 463, 468
 Toxorhamphus poliopterus 87, 105
 Tregellasia leucops 108, 455, 460
 Trelolaema gularis 57
 Treron calvus 184
 Treron curvirostra 42, 46
 Treron sanctithomae 179, 184
 Treron vernans 42, 46
 Trichoglossus haematodus 103, 237, 467
 Trichothraupis melanops 330
 trichroa, Erythrura 108, 228
 tricolor, Rallina 466
 tricolor, Tachybaptus 238, 459, 465
 tridactyla, Rissa 316
 Tringa glareola 186, 194, 453, 466
 Tringa leucoptera 127, 140
 Tringa nebularia 186
 Tringa ochropus 186
 Tringa pyrrhetraea 134
 Tringa stagnatilis 102
 tristis, Acridotheres 231
 tristis, Corvus 107, 469
 tristis, Meiglyptes 42, 44
 tristis, Picus 44
 tristissima, Lonchura 98, 108, 469
 tristrami, Todiramphus 227, 230, 236
 trivialis, Anthus 194
 trochilus, Phylloscopus 191
 tropica, Fregatta 187, 396
 Trugon terrestris 465
 tschutschensis, Motacilla 372–386, 374, 375, 377, 379
 turatii, Laniarius 301
 Turdus eunomus 6
 Turdus flammeus 42
 Turdus fuscescens 109
 Turdus macrourus 42
 Turdus merula 282, 284, 286, 293
 Turdus migratorius 421
 Turdus minor 109
 Turdus mustelinus 109
 Turdus olivaceofuscus 192
 Turdus poliocephalus 237
 Turdus solitarius 109
 Turdus torquatus 16
 Turdus ustulatus 109, 110, 111
 Turdus xanthorhynchus 192, 194
 Turnagra capensis 131
 turtur, Streptopelia 316
 tytleri, Phylloscopus 240
 Tyto alba 113–116, 113, 114, 179, 189
 Tyto detorta 114
 Tyto javanica 238
 Tyto tenebricosa 102
 ultima, Pterodroma 390, 399
 unappendiculatus, Casuarius 465
 undulata, Chlamydotis 316
 undulatus, Melopsittacus 278
 Upupa epops 189
 Uraeginthus angolensis 193
 urbicum, Delichon 151, 191
 Uroglaux dimorpha 102, 460
 uropygialis, Barbatula 430
 urubitinga, Buteogallus 257, 261
 ustulatus, Catharus 109–112, 111
 ustulatus, Turdus 109, 110, 111
 Vanellus gregarius 5, 316, 320
 Vanellus lugubris 186
 Vanellus spinosus 186
 vanikorensis, Aerodramus 230, 238, 466
 variolosus, Cacomantis 229, 235, 453, 458, 466
 velatus, Ploceus 193
 vernans, Columba 46
 vernans, Treron 42, 46
 vernans, Vinago 46
 versicolor, Bucco 42
 versicolor, Eubucco 42
 versicolor, Gavialis 82
 verticalis, Eremopterix 420, 421
 vespertinus, Falco 15, 190
 victoria, Goura 465
 Vidua macroura 193
 Vidua paradisaea 193
 Vinago 46
 Vinago vernans 46
 viridis, Ptilinopus 91, 92, 229, 235, 456, 465
 viridis, Tetrao 44
 vitellinus, Ploceus 193
 vitiensis, Columba 231, 238
 vittata, Amazona 316, 321
 vittatus, Psittacus 321
 vociferus, Charadrius 5
 Vultur gryphus 156, 315, 316
 wahnesi, Parotia 97, 107
 waigiuiensis, Salvadorina 93
 wallacii, Aegotheles 93, 454, 455, 456, 461, 466
 wallacii, Sipodotus 467
 weiskei, Hieraaetes 102, 456, 466
 welchmani, Coracina 230, 239
 Wetmoregyps 264
 woodfordi, Nesoclopeus 216, 221, 224, 226, 229, 233, 236
 woodwardi, 'Amplibuteo' 257
 woodwardi, Amplibuteo 256, 259
 woodwardi, Buteogallus 256, 258–260, 261, 264
 xanthogaster, Abromis 64
 xanthogaster, Lanius 42
 Xanthopsar flavus 317
 xanthorhynchus, Turdus 192, 194
 Xanthotis flaviventer 98, 104, 463, 467
 Xanthotis polygrammus 104, 454, 456, 467
 Xema sabinii 4, 187
 Xiphorhynchus fuscus 332
 yelkouan, Puffinus 316, 407
 yeltoniensis, Melanocorypha 6, 9
 zoeae, Ducula 101, 465
 Zonerodius heliosylus 465
 Zonotrichia albicollis 420

Zoonavena thomensis 185, 194
Zoothera heinei 81, 108, 460
Zoothera talaseae 231, 239
Zosterops [atrifrons] 91, 92
Zosterops atrifrons 82, 98, 108
Zosterops feae 192, 194
Zosterops ficedulinus 192, 195
Zosterops fuscicapilla 91, 92

Zosterops griseovirescens 192, 195
Zosterops leucophaeus 192
Zosterops lugubris 192
Zosterops metcalfii 237
Zosterops minor 456, 469
Zosterops novaeguineae 82, 93
Zosterops rendovae 223, 237