

Index for Volume 138 (2018)

Source: Bulletin of the British Ornithologists' Club, 138(4) : 389-413

Published By: British Ornithologists' Club

URL: <https://doi.org/10.25226/bboc.v138i4.2018.a13>

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.

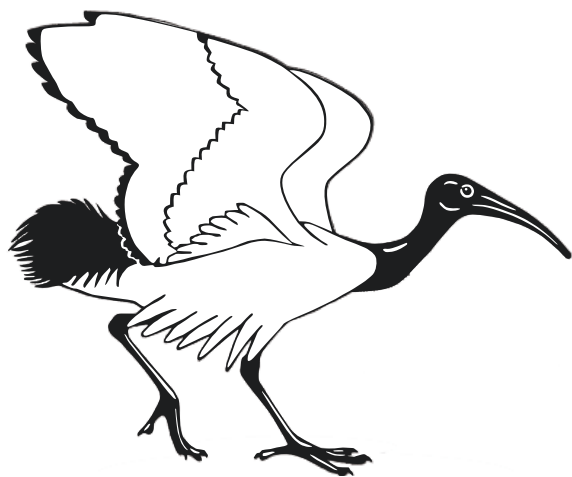
Your use of this PDF, the BioOne Complete website, and all posted and associated content indicates your acceptance of BioOne's Terms of Use, available at www.bioone.org/terms-of-use.

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 138 (2018)

LIST OF AUTHORS AND CONTENTS

AIMASSI, G. & DICKINSON, E. C. <i>Hemixus sumatranus</i> Wardlaw Ramsay, 1882, and <i>Hemixus sumatranus</i> Salvadori, 1888	135
AKRIOTIS, T. See ZANNETOS, S. P.	
ALLPORT, G. Notable recent records of terns, gulls and skuas in southern Mozambique including the first country records of Black Tern <i>Chlidonias niger</i>	101
ALLPORT, G. First records of Sharp-tailed Sandpiper <i>Calidris acuminata</i> for Mozambique and continental Africa, and additional records of Pectoral Sandpiper <i>C. melanotos</i> in Mozambique, with comments on identification and patterns of occurrence	307
ARAUJO MONTEIRO-FILHO, E. L. See CHUPIL, H.	
ARCE, A. A. F. See SÁNCHEZ [†] , J. E.	
ARREDONDO, C. See RAMÍREZ, W. A.	
AVENDAÑO, C. See EISERMANN, K.	
AVENDAÑO, J. E., LÓPEZ-O., J. P. & LAVERDE-R., O. New bird records from the arid Cúcuta Valley, north-east Colombia	230
BARCENA-GOYENA, B. See STUDER, A.	
BESSON, L. See VAN GROUW, H.	
BLACK, A. See CAKE, M.	
BOESMAN, P., CLAESSENS, O., COSTA, T. V. V., PELLETIER, V., INGELS, J. & RENAUDIER [†] , A. Songs of Rusty Tinamou <i>Crypturellus brevirostris</i> and duetting in <i>Crypturellus</i> species	69
BÔLLA, D. A. S., GAVA JUST, J. P., ROMAGNA, R. S., RÉUS VIANA, I. & ZOCCHÉ, J. J. First record of a four-egg clutch of Collared Forest Falcon <i>Micrastur semitorquatus</i> , with notes on a nest in a building in southern Brazil	41
BRADLEY, J., HENTZE, N. & GUARNIERI, D. A range extension for Shelley's Sparrow <i>Passer shelleyi</i> in south-west Kenya, with comments on local sympatry with Kenya Rufous Sparrow <i>P. rufocinctus</i>	260
BURNER, R. C. See SHAKYA, S. B.	
CAKE, M., BLACK, A. & JOSEPH, L. The generic taxonomy of the Australian Magpie and Australo-Papuan butcherbirds is not all black-and-white	346
CARILLO LÓPEZ, R. See RAMÍREZ, W. A.	
CHAPARRO-HERRERA, S. See RAMÍREZ, W. A.	
CHUPIL, H. & ARAUJO MONTEIRO-FILHO, E. L. History of the Scarlet Ibis <i>Eudocimus ruber</i> in south and south-east Brazil	281
CLAESSENS, O. See BOESMAN, P.	
COLLAR, N. J. & KIRWAN, G. M. In support of Pinto: Pernambuco as the type locality of <i>Thalurania watertonii</i>	265
CONEJO-BARBOZA, K. See SÁNCHEZ [†] , J. E.	
CORSO, A. See JANNI, O.	
COSTA, T. V. V. See BOESMAN, P.	
DICKINSON, E. C. See AIMASSI, G.	
EISERMANN, K. & AVENDAÑO, C. An update on the inventory, distribution and residency status of bird species in Guatemala	148
EISERMANN, K. See MATÍAS, E.	
FERNÁNDEZ, J. A. See QUINTANA CHÁVEZ, M. A.	
FREILE, J. F., LOAIZA, J. M. & MOLINA, P. Slate-crowned Antpitta <i>Grallaricula nana</i> in the western Andes of Ecuador	140
GAVA JUST, J. P. See BÔLLA, D. A. S.	

GREENEY, H. F. See MIRANDA T., J. E.	
GUARNIERI, D. See BRADLEY, J.	
GUILHERME, E., MARQUES, E. L. & SANTOS, G. S. Avifauna of a white-sand vegetation enclave in north-west Rondônia, Brazil: relevant records, body mass and morphometrics	286
HALLEY, M. R. The ambiguous identity of <i>Turdus mustelinus</i> Wilson, and a neotype designation for the Veery <i>Catharus fuscescens</i> (Stephens)	79
HARYOKO, T. See SHAKYA, S. B.	
HENTZE, N. See BRADLEY, J.	
INGELS, J. See BOESMAN, P.	
JANNI, O., CORSO, A. & VIGANÒ, M. Range extensions for White-shouldered Antshrike <i>Thamnophilus aethiops</i> , Imeri Warbling Antbird <i>Hypocnemis flavescens</i> and Black-headed Antbird <i>Percnostola rufifrons</i> along the Putumayo River in Colombia, and their biogeographical significance.....	244
JOSEPH, L. See CAKE, M.	
KIRKCONNELL, A. See KIRKCONNELL POSADA, A.	
KIRKCONNELL POSADA, A., KIRKCONNELL, A. & KIRWAN, G. M. First record of White-faced Ibis <i>Plegadis chihi</i> in the West Indies	272
KIRWAN, G. M., SHIRIHAI, H. & SCHWEIZER, M. A morphological revision of Mascarene Swiftlet <i>Aerodramus francicus</i> , with the description of a new subspecies from Reunion.....	117
KIRWAN, G. M. See COLLAR, N. J.	
KIRWAN, G. M. See KIRKCONNELL POSADA, A.	
LAVERDE-R., O. See AVENDAÑO, J. E.	
LEVANDOSKI, G. See MILLER, E. T.	
LOAIZA, J. M. See FREILE, J. F.	
LOPERA-SALAZAR, A. See RAMÍREZ, W. A.	
LÓPEZ, K. See MIRANDA T., J. E.	
LÓPEZ-O., J. P. See AVENDAÑO, J. E.	
MARQUES, E. L. See GUILHERME, E.	
MARTIN, T. E. See RASAMISON, S.	
MATÍAS, E. & EISERMANN, K. First record of Red-throated Pipit <i>Anthus cervinus</i> in Central America	383
MCCORMACK, J. E. See MILLER, E. T.	
MCKINNEY, B. R. See MILLER, E. T.	
MELLIER, B. See VAN GROUW, H.	
MILLER, E. T., MCCORMACK, J. E., LEVANDOSKI, G. & MCKINNEY, B. R. Sixty years on: birds of the Sierra del Carmen, Coahuila, Mexico revisited	320
MIRANDA T., J. E., LÓPEZ, K. & GREENEY, H. F. First description of the nest, eggs and nestlings of Scallop-breasted Antpitta <i>Grallaricula loricata</i>	378
MOLINA, P. See FREILE, J. F.	
MORENO-CONTRERAS, I. See QUINTANA CHÁVEZ, M. A.	
NETO, M. N., PEREIRA, F. D., WUO, A. L. M. & NETO, C. Z. Third record of the Critically Endangered Brazilian Merganser <i>Mergus octosetaceus</i> in São Paulo state, south-east Brazil, after almost two centuries	131
NETO, C. Z. See NETO, M. N.	
PALFREY, R. H. See RASAMISON, S.	
PELLETIER, V. See BOESMAN, P.	
PEREIRA, F. D. See NETO, M. N.	

PRAWIRADILAGA, D. M. See SHAKYA, S. B.	
QUINTANA CHÁVEZ, M. A., SOTO CRUZ, R. A., FERNÁNDEZ, J. A., QUINTANA MARTÍNEZ, G. & MORENO-CONTRERAS, I. Distribution of Pinyon Jay <i>Gymnorhinus cyanocephalus</i> in Chihuahua, Mexico: new records and environmental characterisation.....	30
QUINTANA MARTÍNEZ, G. See QUINTANA CHÁVEZ, M. A.	
RAMÍREZ, W. A., ARREDONDO, C., CARILLO LÓPEZ, R., LOPERA-SALAZAR, A. & CHAPARRO-HERRERA, S. Range extensions for Yellow-crowned Elaenia <i>Myiopagis flavivertex</i> and Dugand's Antwren <i>Herpsilochmus dugandi</i> in eastern Colombia.....	6
RASAMISON, S., RAVELOSON, B. A., PALFREY, R. H. & MARTIN, T. E. Records of Van Dam's Vanga <i>Xenopirostris damii</i> in Mariarano forest, north-west Madagascar	275
RAVELOSON, B. A. See RASAMISON, S.	
RENAUDIER [†] , A. See BOESMAN, P.	
RÉUS VIANA, I. See BÔLLA, D. A. S.	
ROMAGNA, R. S. See BÔLLA, D. A. S.	
ROOKMAAKER, K. & VAN WYHE, J. A price list of birds collected by Alfred Russel Wallace inserted in <i>The Ibis</i> of 1863.....	335
SÁNCHEZ, C. See SÁNCHEZ [†] , J. E.	
SÁNCHEZ [†] , J. E., CONEJO-BARBOZA, K., SÁNCHEZ, C., ARCE, A. A. F., TENORIO, J. & SANDOVAL, L. Nest architecture and parental care in Ruddy Treerunner <i>Margarornis rubiginosus</i>	93
SANDOVAL, L. See SÁNCHEZ [†] , J. E.	
SANTOS, G. S. See GUILHERME, E.	
SCHWEIZER, M. See KIRWAN, G. M.	
SHAKYA, S. B., HARYOKO, T., BURNER, R. C., PRAWIRADILAGA, D. M. & SHELDON, F. H. Preliminary assessment of community composition and phylogeographic relationships of the birds of the Meratus Mountains, south-east Borneo, Indonesia	45
SHELDON, F. H. See SHAKYA, S. B.	
SHIRIHAI, H. See KIRWAN, G. M.	
SOTO CRUZ, R. A. See QUINTANA CHÁVEZ, M. A.	
STUDER, A. & BARCENA-GOYENA, B. Nesting biology of Squirrel Cuckoo <i>Piaya cayana</i> at two localities in eastern Brazil.....	238
TENORIO, J. See SÁNCHEZ [†] , J. E.	
VAN GROUW, H. <i>Streptopelia risoria</i> and how Linnaeus had the last laugh	11
VAN GROUW, H., BESSON, L. & MELLIER, B. A black page in the French partridge's history: the melanistic variety of Red-legged Partridge <i>Alectoris rufa</i>	360
VAN WYHE, J. See ROOKMAAKER, K.	
VIGANÒ, M. See JANNI, O.	
WUO, A. L. M. See NETO, M. N.	
ZANNETOS, S. P., ZEYGOLIS, Y. & AKRIOTIS, T. First record of Crested (or Crested-type) Honey Buzzard <i>Pernis ptilorhynchus</i> for Greece	386
ZEYGOLIS, Y. See ZANNETOS, S. P.	
ZOCCHÉ, J. J. See BÔLLA, D. A. S.	

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

- abeillei, *Abeillia* 209, 210
Abeillia abeillei 209, 210
 abnormis, *Sasia* 48, 58, 61
Abroscopus superciliaris 59
acadicus, *Aegolius* 324
Accipiter bicolor 233
Accipiter chionogaster 150
Accipiter cooperii 323
Accipiter fasciatus 343
Accipiter gentilis 323, 328
Accipiter poliogaster 233
Accipiter soloensis 341
Accipiter striatus 150, 323
Acridotheres cinereus 338
Actenoides concretus 58
Actitis hypoleucos 342
Actitis macularius 256, 323
acuminata, *Calidris* 307–317, 309, 311–313
acuta, *Anas* 322
acutipennis, *Chordeiles* 160, 324
aedon, *Troglodytes* 259, 325
Aegithina viridissima 48
Aegolius acadicus 324
Aegolius ridgwayi 178
aenea, *Chloroceryle* 256
aenea, *Ducula* 339
aeneus, *Molothrus* 328
aeralatus, *Pteruthius* 49, 58, 61
Aerodramus elaphrus 117, 124
Aerodramus francicus 117–130, 121–126
***Aerodramus francicus saffordi* subsp. nov. 122**
Aerodramus sp. 58
Aeronautes montivagus 232
Aeronautes saxatalis 324
aethereus, *Phaethon* 169
aethiops, *Thamnophilus* 244–259, 247
Aethopyga siparaja 60
Aethopyga temminckii 60
affinis, *Aythya* 322
affinis, *Caprimulgus* 55
affinis, *Collocalia* 58
affinis, *Empidonax* 321
affinis, *Terpsiphone* 48
affinis, *Thapsinillas* 339
affinis, *Veniliornis* 257
Agelaius phoeniceus 328
Aimophila ruficeps 327
Aix sponsa 322
ajaja, *Platalea* 175
Akletos melanoceps 258
Alauda tenuirostris 137
alba, *Ardea* 256, 290, 322
alba, *Columba* 28, 29
alba, *Gygis* 168
alba, *Seleucidis* 337
alba, *Tyto* 324
albeola, *Bucephala* 322
albicaudatus, *Geranoaetus* 233, 236, 323, 328
albicollis, *Nyctidromus* 291, 324, 329
albicollis, *Rhipidura* 48, 59, 62
albicollis, *Turdus* 259
albicollis, *Zonotrichia* 327
albifrons, *Henicophaps* 337, 342
albifrons, *Sterna* 103
albigularis, *Empidonax* 185
albiloris, *Poliophtila* 191
albiventer, *Tachycineta* 259, 294
albiventer, *Turtur* 18
alboniger, *Nisaetus* 57
albonotatus, *Buteo* 210, 323
albus, *Eudocimus* 174
Alcedo euryzona 58
Alcedo meninting 339
Alcippe brunneicauda 48, 59, 64, 65
alcyon, *Megaceryle* 324
alecto, *Myiagra* 340
Alectoris chukar 376
Alectoris rufa 360–377, 363, 365–369, 372, 374, 375
alexandri, *Archilochus* 324
alexandri, *Psittacula* 55
Alisterus amboinensis 338, 339, 341
alixii, *Clyctantes* 235
Alophoixus 53
Alophoixus bres 48, 49, 51, 53, 59
Alophoixus ochraceus 49, 50, 51, 55, 59, 62
Alophoixus phaeocephalus 48
alpestris, *Eremophila* 325
amandava, *Amandava* 343
Amandava amandava 343
amaurochalinus, *Turdus* 289, 294, 301
Amaurolimnas concolor 166
Amauornis phoenicurus 338
Amaurospiza concolor 206, 207
Amazilia cyanura 209, 210
Amazilia fimbriata 256
Amazilia tzacatl 236
Amazilia viridifrons 165
Amazona amazonica 257
amazona, *Chloroceryle* 256, 291
Amazona farinosa 292
Amazona festiva 257
Amazona ochrocephala 292
Amazona xantholara 211
Amazonetta brasiliensis 290
amazonica, *Amazona* 257
ambigua, *Myrmotherula* 252
amboinensis, *Alisterus* 338, 339, 341
amboinensis, *Macropygia* 339
americana, *Aythya* 151, 322
americana, *Certhia* 325, 332
americana, *Chloroceryle* 291, 324
americana, *Fulica* 323
americana, *Mareca* 151, 322
americana, *Recurvirostra* 273, 323
americana, *Setophaga* 326
americana, *Spiza* 327
americanus, *Coccyzus* 323
americanus, *Ibycter* 211, 213, 257, 292
americanus, *Numenius* 323
amictus, *Nyctyornis* 58

- Ammodramus aurifrons* 259, 294
Ammodramus savannarum 199, 327
amoena, *Passerina* 327
Amphispiza bilineata 327
Anabacerthia ruficaudata 292
Anacardium excelsum 233
anaethetus, *Onychoprion* 168
anais, *Mino* 337, 342
analogus, *Microptilotis* 342
Anas acuta 322
Anas crecca 151, 322
Anas diazi 319
Anas gibberifrons 338, 343
Anas platyrhynchos 319, 322
Ancistrops strigilatus 258
angolensis, *Sporophila* 259, 294, 302
angustifrons, *Psarocolius* 259
ani, *Crotophaga* 242, 256, 291
Anorrhinus galeritus 58
Anous stolidus 103
Anous tenuirostris 101, 102, 103
Anser caerulescens 322
antarcticus, *Stercorarius* 101, 114
anthracinus, *Buteogallus* 211, 233, 321, 323
Anthreptes malacensis 60
Anthus cervinus 383–385
Anthus hodgsoni 384
Anthus lutescens 383
Anthus rubescens 326, 383
Anthus spragueii 384
Anthus trivialis 384
Antigone canadensis 323
Antrostomus arizonae 161, 211, 324
Antrostomus badius 161
Antrostomus ridgwayi 161
Antrostomus vociferus 161, 211, 213
Aphelocoma ultramarina 333
Aphelocoma wollweberi 325
Aphelocoma woodhouseii 321
apivorus, *Pernis* 386, 387
Aplonis minor 343
Aplonis mysolensis 338–342
Aprosmictus jonquilleceus 342
Aquila chrysaetos 322
Ara 355
Ara ararauna 292
Ara chloropterus 292
Arachnothera 55
Arachnothera everetti 48, 49, 54, 60, 66
Arachnothera flavigaster 60
Arachnothera hypogrammicum 49, 60, 66
Arachnothera juliae 52
Arachnothera longirostra 49, 60, 65, 66
Arachnothera modesta 60
Ara macao 292
Aramides axillaries 165
Aramides axillaris 166
ararauna, *Ara* 292
Ara severus 257, 292
Aratinga 355
Aratinga weddellii 292
Archilochus alexandri 324
Archilochus colubris 324
arcuata, *Dendrocygna* 338, 343
Ardea alba 256, 290, 322
Ardea cocoi 290
Ardea herodias 322
Ardenna creatopus 170
Ardenna pacifica 170
Ardeola idae 276
Ardeola speciosa 338
ardesiacus, *Thamnomanes* 257
arenarum, *Sublegatus* 235
argenteus, *Cracticus* 350, 351
arizonae, *Antrostomus* 161, 211, 324
aromaticus, *Treron* 337, 339
Arremon rufivirgatus 196
Arses telescopthalmus 341
Artamus 351
Artamus cinereus 343
Artamus leucorhynchus 341
Artamus monachus 338
Artamus spp. 346
asiatica, *Zenaida* 159, 323, 329
Asio flammeus 213, 324
asio, *Megascops* 324
Asio otus 324
Asio stygius 177
aspasia, *Leptocoma* 338–340, 342
assimilis, *Rhipidura* 341
ater, *Daptrius* 257, 291
ater, *Manucodia* 342
ater, *Molothrus* 202, 328
Athene cunicularia 213, 291, 324
atra, *Chalcopsitta* 337, 341
atratus, *Coragyps* 256, 290, 322
atricapilla, *Lonchura* 194
atricapilla, *Vireo* 325, 330
atricapilla, *Zosterops* 49, 60, 63
atriceps, *Pycnonotus* 59
atriceps, *Saltator* 209
atriceps, *Spinus* 195
atricilla, *Leucophaeus* 168, 323, 329
atricristatus, *Baeolophus* 325
atrimentalis, *Phaethornis* 256
atrogularis, *Clytactantes* 289, 292, 295, 300
atrogularis, *Orthotomus* 59
atrogularis, *Spizella* 327
atronitens, *Xenopipo* 286, 289, 293, 295, 299, 301
atro-rufa, *Perdix* 361, 362–364, 367, 370
Atro-rufa, *Perdix* 360
atrothorax, *Myrmophylax* 292
atrovirens, *Lalage* 341
Atticora fasciata 259
Attila citriniventris 250, 258
Attila spadiceus 258
auduboni, *Setophaga* 150
aura, *Cathartes* 290, 322, 328
aurantiivertex, *Heterocercus* 252, 253
aurantioatrocristatus, *Griseotyrannus* 289, 293
auratus, *Capito* 257
auratus, *Colaptes* 324
aurea, *Lalage* 340
aureus, *Jacamerops* 257
auricularis, *Puffinus* 171
aurifrons, *Ammodramus* 259, 294
aurifrons, *Melanerpes* 324
aurifrons, *Picumnus* 291, 300
Auriparus flaviceps 325
auritus, *Phalacrocorax* 173, 322

- Automolus infuscatus* 258
Automolus ochrolaemus 258
axillaries, *Aramides* 165
axillaris, *Aramides* 166
axillaris, *Myrmotherula* 8, 257
Aythya affinis 322
Aythya americana 151, 322
Aythya collaris 152, 322
Aythya marila 322
Aythya valisineria 151, 322
azurea, *Hypothymis* 59
azureus, *Ceyx* 340
badia, *Ducula* 57
badius, *Antristomus* 161
Baeolophus atricristatus 325
bairdii, *Calidris* 323
bairdii, *Centronyx* 327
balasiensis, *Cypsiurus* 58
banyumas, *Cyornis* 48, 50, 52, 53, 55, 60, 65
barbarus, *Megascops* 176
barrabandi, *Pyrilia* 257
Bartramia longicauda 323
Batrachostomus poliophus 58
bellii, *Vireo* 325
bengalensis, *Centropus* 57, 343
bengalensis, *Thalasseus* 106–108
Berenicornis 58
bergii, *Sterna* 107
bergii, *Thalasseus* 101, 107–109
Berlepschia rikeri 292
bewickii, *Thryomanes* 326
biarcuata, *Melospiza* 197
bicolor, *Accipiter* 233
bicolor, *Cyanophaea* 267
bicolor, *Dendrocygna* 150
bicolor, *Ducula* 339
bidentata, *Piranga* 327, 332
bidentatus, *Harpagus* 175
bifasciatus, *Psarocolius* 294
bilineata, *Amphispiza* 327
bistriatus, *Burhinus* 166
Blythipicus rubiginosus 58
Bombicilla cedrorum 326
bonariensis, *Molothrus* 202
Bonasa griseiventris 373
bonasia, *Tetrastes* 372, 373, 374
borbonica, *Hirundo* 119
borbonica, *Phedina* 119, 127
borbonicus, *Hypsipetes* 127
borbonicus, *Zosterops* 127
borealis, *Numenius* 213
borealis, *Phylloscopus* 340
bornea, *Eos* 339
bornensis, *Mixornis* 49, 50, 59, 63
Botaurus lentiginosus 173, 322
Botaurus pinnatus 173
botterii, *Peucaea* 211
boucardi, *Crypturellus* 75
bourbonensis, *Terpsiphone* 127
bourcierii, *Phaethornis* 256
bouroensis, *Oriolus* 339
boursuensis, *Rhipidura* 339
Brachypteryx montana 60
brachyrhynchos, *Corvus* 325
brachyura, *Chaetura* 256, 291
brachyura, *Myrmotherula* 257
brachyurus, *Buteo* 233
brachyurus, *Graydidascalus* 257
bracteatus, *Dicrurus* 339, 341
Branta canadensis 322
brasiliensis, *Leptocoma* 60
brasiliensis, *Amazonetta* 290
bres, *Alphoixus* 48, 49, 51, 53, 59
brevirostris, *Crypturellus* 69–78, 71
breweri, *Spizella* 327
brodiei, *Glaucidium* 58
Brotogeris cyanoptera 257
brunneicapillus, *Campylorhynchus* 326
brunneicauda, *Alcippe* 48, 59, 64, 65
brunnescens, *Premnoplex* 93, 98
brunneus, *Pycnonotus* 59
Bubo sumatranus 58
Bubo virginianus 324
Bubulcus ibis 256, 290, 322
Bucco tamatia 291, 300
Bucephala albeola 322
Bucephala clangula 322
buceroideus, *Philemon* 342
Buceros rhinoceros 58
Buceros vigil 48, 53, 58
buffoni, *Chalybura* 232
bullockiorum, *Icterus* 327
Burhinus bistriatus 166
Buteo albonotatus 210, 323
Buteo brachyurus 233
Buteogallus anthracinus 211, 233, 321, 323
Buteogallus solitarius 321, 323
Buteogallus subtilis 211
Buteogallus urubitinga 233
Buteo jamaicensis 211, 323
Buteo nitidus 232, 290
Buteo plagiatus 323
Buteo swainsoni 175, 323
Butorides virescens 322
cabanisi, *Tangara* 207
Cacatua moluccensis 339
Cacatua sulphurea 341, 343
cachinnans, *Herpetotheres* 292
Cacicus cela 259, 294
Cacomantis merulinus 48, 57, 60
Cacomantis sonneratii 60
Cacomantis variolosus 57
caerulea, *Passerina* 327
caerulea, *Poliophtila* 191, 326
caerulescens, *Anser* 322
caerulescens, *Setophaga* 326
caerulescens, *Sporophila* 289, 294, 302
caeruleus, *Cyanerpes* 259
caesius, *Thamnomanes* 257
cajeli, *Ceyx* 339
Calamospiza melanocorys 327
Calcarius lapponicus 326, 331
Calcarius ornatus 326
caledonicus, *Nycticorax* 341
calendula, *Regulus* 192, 326
Calidris acuminata 307–317, 309, 311–313
Calidris bairdii 323
Calidris ferruginea 310
Calidris melanotos 307–317, 323
Calidris minuta 310

- Calidris minutilla* 323
Calidris pugnax 213
Calidris tenuirostris 314
Calidris virgata 167
californianus, *Geococcyx* 323
calliope, *Selasphorus* 324
Callipepla squamata 322
callizonus, *Xenotriccus* 183
Calothorax lucifer 324
Calyptomena viridis 58
Calyptomena whiteheadi 52
Calyptorhynchus 355
campanisona, *Chamaeza* 242
campanisona, *Myrmothera* 258
Campephilus imperialis 321
Campephilus melanoleucos 257, 291
Campephilus rubricollis 257
Camptostoma obsoletum 293
Campylopterus hemileucurus 209, 210
Campylopterus largipennis 291, 300
Campylorhynchus brunneicapillus 326
Campylorhynchus chiapensis 190
Campylorhynchus turdinus 259, 294
canadensis, *Antigone* 323
canadensis, *Branta* 322
canadensis, *Sitta* 325, 330
canicapillus, *Dendrocopos* 58
caniceps, *Myiopagis* 258
cantator, *Hypocnemis* 248, 249
capicola, *Streptopelia* 15, 22
capistratum, *Pellorneum* 50, 51, 59, 64
Capito auratus 257
Capito dayi 291
caprata, *Saxicola* 343
Caprimulgus affinis 55
Caracara cheriway 324
Caracara plancus 292
carbo, *Ramphocelus* 8, 259, 294, 301
Cardellina pusilla 193, 326
Cardellina rubrifrons 326, 332
Cardellina versicolor 193
cardinalis, *Cardinalis* 205, 327
Cardinalis cardinalis 205, 327
Cardinalis sinuatus 327
carolina, *Porzana* 323
carolinensis, *Dumetella* 326
carolinensis, *Sitta* 325
Carterornis chrysomela 341
Cassicus melanicterus 200
cassicus, *Cracticus* 342, 348, 349, 350, 352, 353, 356, 357
cassini, *Haemorrhous* 328
cassini, *Peucaea* 327
castaneiventris, *Sporophila* 259
castanotis, *Pteroglossus* 291
castro, *Oceanodroma* 171
Cathartes aura 290, 322, 328
Cathartes melambrotus 256, 290
Catharus 331
Catharus fuscescens 79–92, 85
Catharus guttatus 79, 82, 83, 89, 326
Catharus minimus 79, 83, 84, 85, 91
Catharus occidentalis 326, 330, 331
Catharus ustulatus 79, 83, 326
Catherpes mexicanus 325
cayana, *Dacnis* 294
cayana, *Piaya* 43, 238–243, 239–241, 256, 291
cayana, *Tityra* 258
cayanensis, *Icterus* 294
cayanensis, *Leptodon* 232, 256
cayanensis, *Myiozetetes* 293
cayennensis, *Mesembrinibis* 256
cayennensis, *Panyptila* 232, 291
cayennensis, *Patagioenas* 255
cedrorum, *Bombicilla* 326
cela, *Cacicus* 259, 294
celata, *Oreothlypis* 326
celebicum, *Dicaeum* 338
Celeus flavescens 43
Celeus grammicus 257
Celeus spectabilis 6
Centronyx bairdii 327
Centropus bengalensis 57, 343
Centropus goliath 340
Centropus menbeki 342
Centropus sinensis 57
Cephalopterus ornatus 258
Ceratopipra erythrocephala 258
Ceratopipra rubrocapilla 292, 300
Cercomacra cinerascens 257
Cercomacroides serva 257
Certhia americana 325, 332
certhia, *Dendrocolaptes* 258
cerviniventris, *Pitohui* 342
cervinus, *Anthus* 383–385
cetti, *Sylvia* 137
ceylonensis, *Culicicapa* 59
Ceyx azureus 340
Ceyx cajeli 339
Ceyx erithaca 48, 58
Ceyx lepidus 340
Chaetura brachyura 256, 291
Chaetura cinereiventris 256
Chaetura pelagica 162
Chalcoparia singalensis 60
Chalcophaps indica 57
Chalcophaps longirostris 343
Chalcophaps stephani 342
Chalcopsitta atra 337, 341
chalybea, *Progne* 259, 294
Chalybura buffoni 232
Chamaeza campanisona 242
Charadrius vociferus 323
Charadrius wilsonia 167
Charmosyna placensis 340
cheela, *Spilornis* 57
Chelidoptera tenebrosa 257, 291
cheriway, *Caracara* 324
chiapensis, *Campylorhynchus* 190
chihi, *Plegadis* 174, 272, 272–274, 322
chilensis, *Elaenia* 289, 293, 301
chilensis, *Tangara* 259
chilensis, *Vanellus* 167, 256, 290
chimachima, *Milvago* 292
chinensis, *Oriolus* 338
chinensis, *Streptopelia* 343
chionogaster, *Accipiter* 150
Chiroxiphia linearis 209
chivi, *Vireo* 289, 294
Chlamydochaera jefferyi 60

- Chlidonias niger* 101–116, 113
chloris, *Piprites* 258
chloris, *Thapsinillas* 340
chloris, *Todiramphus* 338, 341
chloris, *Zosterops* 49, 50, 51, 52, 55, 59, 63
Chloroceryle aenea 256
Chloroceryle amazona 256, 291
Chloroceryle americana 291, 324
Chloroceryle inda 291
Chlorocharis 49
Chlorocharis emiliae 49
chloronothos, *Zosterops* 127
Chlorophonia occipitalis 209
Chloropsis kinabaluensis 48, 49, 54, 60, 65
chloropterus, *Ara* 292
Chlorostilbon olivaresi 6
chlorurus, *Pipilo* 327
choliba, *Megascops* 256, 291
Chondestes grammacus 199, 327
Chondrohierax uncinatus 232
Chordeiles acutipennis 160, 324
Chordeiles minor 160, 245, 256, 324
Chordeiles rupestris 256
Chroicocephalus cirrocephalus 168
Chroicocephalus philadelphia 168, 323
chrysaetos, *Aquila* 322
chrysater, *Icterus* 201, 202
chrysocrotaphum, *Todirostrum* 258
chrysomela, *Carterornis* 341
chrysoparia, *Setophaga* 326, 331
chrysopasta, *Euphonia* 294
chrysopeplus, *Pheucticus* 205
chrysopogon, *Psilopogon* 58
chrysops, *Cyanocorax* 286, 289, 294, 296, 297, 298
chrysops, *Zimmerius* 140
chukar, *Alectoris* 376
Cinclus mexicanus 192
cinerascens, *Cercomacra* 257
cinerascens, *Dendrocitta* 48, 59, 62
cinerascens, *Monarcha* 338
cinerascens, *Myiarchus* 325, 330
cinerea, *Motacilla* 343
cinereiventris, *Chaetura* 256
cinereum, *Malacopteron* 48, 59, 64
cinereus, *Acridotheres* 338
cinereus, *Artamus* 343
cinereus, *Crypturellus* 70, 74, 76, 78, 255, 290
cinnamomea, *Neopipo* 250, 258
cinnamomeus, *Crypturellus* 75
Cinnyris jugularis 338, 339, 342
Cinnyris solaris 343
Circus hudsonius 323
Circus maillardi 127
ciris, *Passerina* 327
cirrocephalus, *Chroicocephalus* 168
Cissopis leverianus 259
Cistothorus palustris 325
citriniventris, *Attila* 250, 258
clamator, *Pseudoscops* 177
clangula, *Bucephala* 322
Claravis mondetoura 158
Claravis pretiosa 290
clemenciae, *Lampornis* 324, 332
clypeata, *Spatula* 151, 322
Clytactantes alixii 235
Clytactantes atrogularis 289, 292, 295, 300
Cnemotriccus fuscatus 286, 289, 293, 297, 298, 301
Cnemotriccus fuscatus duidae 293
Coccyzus americanus 323
Coccyzus erythrophthalmus 323
Coccyzus minor 159
cocoi, *Ardea* 290
Coereba flaveola 259
coerulescens, *Saltator* 259, 294
Colaptes auratus 324
Colaptes punctigula 291
Colinus nigrogularis 156
Colinus virginianus 155, 156, 322, 370, 371
collaris, *Aythya* 152, 322
collaris, *Microbates* 259
Collocalia 55
Collocalia affinis 58
Colluricincla megarhyncha 342
colubris, *Archilochus* 324
Columba alba 28, 29
Columba livia 323
Columba risoria 12, 16, 17, 21, 29
Columba roseogrisea 21
columbarius, *Falco* 324
columbiana, *Nucifraga* 325, 330
Columbina inca 323
Columbina minuta 157
Columbina passerina 290, 300, 323
Columbina squammata 232, 236
Columbina talpacoti 255, 290, 300
concolor, *Amaurolimnas* 166
concolor, *Amaurospiza* 206, 207
concretus, *Actenoides* 58
Conopophaga melanops 242
conspicillatus, *Forpus* 234
constantii, *Helimaster* 164
Contopus cooperi 324
Contopus sordidulus 184, 258, 324, 330
Contopus virens 258, 324, 329
cooperi, *Contopus* 324
cooperi, *Megascops* 176
cooperii, *Accipiter* 323
Copsychus malabaricus 48, 53, 54, 59
Copsychus saularis 48, 53, 55, 59
coquereli, *Coua* 276
Coracina fortis 339
Coracina leucopygia 338
Coracina newtoni 127
Coracina papuensis 340, 341
Coracina personata 343
Coracina typica 127
Coragyps atratus 256, 290, 322
corax, *Corvus* 188, 325
coraya, *Pheugopedius* 259
cordofanicus, *Passer* 260
coronata, *Lepidothrix* 258
coronata, *Setophaga* 150, 326, 332
coronta, *Setophaga* 203
Corvus brachyrhynchos 325
Corvus corax 188, 325
Corvus cryptoleucus 325
Corvus enca 338, 59
Corvus validus 340
Corvus violaceus 340
coturnix, *Coturnix* 372

- Coturnix coturnix* 372
Coturnix japonica 370, 372
Coua coquereli 276
Coua ruficeps 242
couchii, *Tyrannus* 209, 210, 325
Cracticus 346–348, 353–355, 357
Cracticus argenteus 350, 351
Cracticus cassicus 342, 348, 349, 350, 352, 353, 356, 357
Cracticus louisianensis 348, 349, 353, 356
Cracticus mentalis 349, 350, 351, 357
Cracticus nigrogularis 349–351, 352, 353, 356, 357
Cracticus tibicen 354
Cracticus torquatus 349–351, 353
Cranioleuca 93
Cranioleuca gutturalis 7, 8
crassirostris, *Tyrannus* 211, 213
Crateroscelis murina 341
creatopus, *Ardenia* 170
crecca, *Anas* 151, 322
crissale, *Toxostoma* 326
crissalis, *Oreothlypis* 326, 332
cristata, *Elaenia* 286, 289, 293, 301
cristatus, *Tachyphonus* 259
Crotophaga ani 242, 256, 291
Crotophaga major 242
cruentatus, *Melanerpes* 257, 291
cryptoleucus, *Corvus* 325
Crypturellus boucardi 75
Crypturellus brevirostris 69–78, 71
Crypturellus cinereus 70, 74, 76, 78, 255, 290
Crypturellus cinnamomeus 75
Crypturellus obsoletus 75, 76
Crypturellus parvirostris 75, 76
Crypturellus soui 70, 72, 75, 76, 78
Crypturellus strigulosus 290
Crypturellus tataupa 75, 76
Crypturellus undulatus 255
Crypturellus variegatus 70, 73, 75, 76, 78
cryptus, *Cypseloides* 162, 256
cucullata, *Grallaria* 380
cucullatus, *Icterus* 201, 327
cucullatus, *Phyllergates* 49, 59, 62
Cuculus lepidus 58
Cuculus micropterus 58
Cuculus saturatus 343
Culicicapa ceylonensis 59
cumanensis, *Grallaria* 380
cunicularia, *Athene* 213, 291, 324
currucoides, *Sialia* 326
curucui, *Trogon* 291
curvirostre, *Toxostoma* 326
curvirostris, *Phaenophaeus* 57
cyanea, *Passerina* 327
Cyanerpes caeruleus 259
Cyanerpes cyaneus 294
Cyanerpes lucidus 208
cyaneus, *Cyanerpes* 294
cyaniventris, *Pycnonotus* 48
cianocephalus, *Euphagus* 211, 213, 328
cianocephalus, *Gymnorhinus* 30–40, 36
cianocephalus, *Malurus* 341
Cyanocitta stelleri 325, 332
Cyanocompsa parellina 209
Cyanocorax chrysops 286, 289, 294, 296, 297, 298
Cyanocorax hafferi 298
Cyanocorax melanocyaneus 188
Cyanocorax violaceus 258
Cyanocorax yncas 187
Cyanoderma erythropterus 59
Cyanoderma rufifrons 48
Cyanophaia bicolor 267
cyanoptera, *Brotogeris* 257
cyanoptera, *Spatula* 150, 322
cyanura, *Amazilia* 209, 210
Cyclarhis gujanensis 293
Cyclopsitta diophthalma 341
Cynanthus latirostris 324
Cyornis 46
Cyornis banyumas 48, 50, 52, 53, 55, 60, 65
Cyornis hyacinthinus 343
Cyornis superbus 60
Cyornis unicolor 48
Cypseloides cryptus 162, 256
Cypseloides niger 161, 162, 256
Cypsiurus balasiensis 58
Cyrtonyx montezumae 322, 332
Cyrtonyx ocellatus 156
Dacelo gaudichaud 341
Dacnis cayana 294
Dacnis lineata 294
dactylatra, *Sula* 172
dalhousiae, *Psarisomus* 58
damii, *Xenopirostris* 275
Daptrius ater 257, 291
dayi, *Capito* 291
dea, *Galbula* 257
decaocto, *Streptopelia* 12, 17, 157, 323
delawarensis, *Larus* 168, 323
delicata, *Gallinago* 323
Dendrocincla fuliginosa 258
Dendrocitta cinerascens 48, 59, 62
Dendrocolaptes certhia 258
Dendrocolaptes picumnus 182
Dendrocopos canicapillus 58
Dendrocopos moluccensis 58
Dendrocoryna arcuata 338, 343
Dendrocoryna bicolor 150
Dendroplex picus 258, 292
densus, *Dicrurus* 343
derbianus, *Oreophaps* 154, 155
desmarestii, *Psittaculirostris* 341
diardii, *Harpactes* 58
diazii, *Anas* 319, 322
Dicaeum celebicum 338
Dicaeum maugei 343
Dicaeum monticulum 60
Dicaeum schistaceiceps 340
Dicaeum trigonostigma 60
Dicaeum trochileum 55
Dicrurus bracteatus 339, 341
Dicrurus densus 343
Dicrurus hottentottus 338
Dicrurus leucophaeus 48, 59, 61
diophthalma, *Cyclopsitta* 341
diops, *Todiramphus* 340
discolor, *Leptosomus* 275
discors, *Spatula* 150, 322
doliatus, *Thamnophilus* 257, 292
domesticus, *Passer* 194, 328

- domicella, *Lorius* 339
 dominicanus, *Larus* 104
 dominica, *Setophaga* 326
 dominicus, *Nomonyx* 152
 dominicus, *Tachybaptus* 321, 322
 Doricha enicura 164
 dorsimaculatus, *Herpsilochmus* 9
 dougallii, *Sterna* 101, 110, 111
 dryas, *Rhipidura* 343
 Dryobates scalaris 324
 Dryobates villosus 324, 332
 Dryocopus lineatus 257, 291
 Ducula aenea 339
 Ducula badia 57
 Ducula bicolor 339
 Ducula luctuosa 339
 Ducula myristicivora 342
 Ducula perspicillata 339
 Ducula pinon 342
 Ducula radiata 338
 Ducula rosacea 343
 Ducula rufigaster 342
 Ducula zoeae 342
 dugandi, *Herpsilochmus* 6–10, 9, 257
 duidae, *Cnemotriccus fuscatus* 293
 Dumetella carolinensis 326
 dumetoria, *Ficedula* 48, 60, 65
 dumontii, *Mino* 342
 duvaucelii, *Psilopogon* 58
 Dysithamnus occidentalis 140
 Eclectus roratus 339–341
 Edolisoma melas 341
 Edolisoma morio 338
 Edolisoma tenuirostre 341, 343
 eduardi, *Tylas* 275
 Egretta thula 256, 290, 322
 Egretta tricolor 321, 322
 Elaenia 235
 Elaenia chilensis 289, 293, 301
 Elaenia cristata 286, 289, 293, 301
 Elaenia frantzii 182
 Elaenia parvirostris 8, 289, 293, 301
 Elaenia spectabilis 289, 293, 301
 Elanoides forficatus 321, 322
 Elanus leucurus 175
 elaphrus, *Aerodramus* 117, 124
 elatus, *Tyrannulus* 258, 293, 301
 elegans, *Eudromia* 76
 elegans, *Thalasseus* 169
 elegans, *Trogon* 178
 elegans, *Xiphorhynchus* 292, 300
 elegantissima, *Euphonia* 209
 eliciae, *Hylocharis* 209
 emiliae, *Chlorocharis* 49
 Empidonax affinis 321
 Empidonax albigularis 185
 Empidonax hammondi 325
 Empidonax minimus 324
 Empidonax oberholseri 325, 330
 Empidonax occidentalis 325, 332
 Empidonax traillii 324
 Empidonax wrightii 325
 Empidonax varius 289, 293
 enca, *Corvus* 59, 338
 enicura, *Doricha* 164
 Enicurus 55
 Enicurus leschenaulti 54, 60
 Enicurus ruficapillus 60
 Eopsaltria 356
 Eos bornea 339
 Eos reticulata 343
 Eos squamata 340
 epilepidota, *Napothera* 50, 52, 55, 59, 64
 Epinecrophylla erythrura 257
 Epinecrophylla pyrrhonota 257
 episcopus, *Tangara* 294, 301
 episcopus, *Thraupis* 259
 eques, *Myzomela* 342
 eques, *Psittacula* 127
 Eremophila alpestris 325
 eriphile, *Thalurea* 266, 267
 erithaca, *Ceyx* 48, 58
 Erpornis zantholeuca 59
 erythrocephala, *Ceratopipra* 258
 erythrocerum, *Philydor* 292, 300
 Erythropitta macklotii 341
 erythropterus, *Cyanoderma* 59
 erythropterus, *Philydor* 258
 erythrophthalmos, *Pycnonotus* 48, 52
 erythrophthalmus, *Coccyzus* 323
 erythropygus, *Morococcyx* 160
 erythrorhynchus, *Pelecus* 273, 322
 erythrothorax, *Synallaxis* 182
 erythrura, *Epinecrophylla* 257
 Erythrura prasina 48, 60
 Erythrura trichroa 341
 erythrurus, *Terenotriccus* 258, 293, 301
 Eudocimus albus 174
 Eudocimus ruber 281–285, 282
 Eudromia elegans 76
 Eudynamis orientalis 339
 Eugeneus fulgens 324, 329
 eulerei, *Lathrotricus* 7
 Eumomota superciliosa 178, 179
 Eumyias indigo 49, 60, 65
 Eumyias thalassinus 60
 Eupetomena macroura 266
 Euphagus cyanocephalus 211, 213, 328
 Euphonia chrysopasta 294
 Euphonia elegantissima 209
 Euphonia minuta 194, 259
 Euphonia rufiventris 259
 Euphonia xanthogaster 259
 Eurylaimus javanicus 58
 Eurylaimus ochromalus 58
 euryzona, *Alcedo* 58
 euteles, *Trichoglossus* 342
 everetti, *Arachnothera* 48, 49, 54, 60, 66
 everetti, *Yuhina* 49, 59, 63
 everetti, *Zosterops* 59, 60, 63
 excelsum, *Anacardium* 233
 exilis, *Ixobrychus* 322
 exilis, *Laterallus* 165, 256
 eximius, *Psilopogon* 49, 58, 60, 61
 externa, *Pterodroma* 169
 falcinellus, *Plegadis* 174, 272
 Falco columbarius 324
 Falco femoralis 181, 324, 329
 Falco mexicanus 324
 Falco moluccensis 340

- Falco peregrinus* 181, 310, 324
Falco punctatus 127
Falco rufigularis 257, 292
Falco sparverius 324
farinosa, *Amazona* 292
fasciata, *Atticora* 259
fasciata, *Patagioenas* 210, 323
fasciatus, *Accipiter* 343
fasciolata, *Locustella* 340
femoralis, *Falco* 181, 324, 329
ferox, *Myiarchus* 258, 293, 301
ferruginea, *Calidris* 310
ferruginepectus, *Grallaricula* 378
ferrugineus, *Pseudorectes* 342
festiva, *Amazona* 257
Ficedula dumetoria 48, 60, 65
Ficedula westermanni 49, 60, 65
fimbriata, *Amazilia* 256
flammeolus, *Psiloscops* 176, 324, 332
flammeus, *Asio* 213, 324
flavala, *Hemixos* 48, 59, 62
flava, *Piranga* 204, 327
flaveola, *Coereba* 259
flavescens, *Celeus* 43
flavescens, *Hypocnemis* 244–259, 251, 252, 257
flaviceps, *Auriparus* 325
flavicollis, *Hemithraupis* 294
flavicollis, *Ixobrychus* 340
flavigaster, *Arachnothera* 60
flavigula, *Piculus* 257
flavipes, *Tringa* 323
flavirostris, *Grallaricula* 378
flaviventer, *Xanthotis* 342
flaviventris, *Prinia* 59
flaviventris, *Tolmomyias* 293, 301
flavivertex, *Myiopagis* 6–10, 7, 8
flavocinctus, *Oriolus* 341
flavoviridis, *Trichoglossus* 337, 338
Florisuga mellivora 163
forficatus, *Elanoides* 321, 322
forficatus, *Tyrannus* 325
Formicivora grisea 286, 289, 292, 295, 300
Formicivora paludicola 133
formicivorus, *Melanerpes* 324
Forpus conspicillatus 234
Forpus passerinus 234
Forpus xanthopterygius 257
forsteri, *Sterna* 169, 323
fortis, *Coracina* 339
Foudia rubra 127
francica, *Hirundo* 119
francicus, *Aerodramus* 117–130, 121–126
***francicus saffordi* subsp. nov., *Aerodramus* 122**
frantzii, *Elaenia* 182
Fregata minor 172
freycinet, *Megapodius* 339
frontalis, *Sitta* 59
fulgens, *Eugenius* 324, 329
Fulica americana 323
fulcarius, *Phalaropus* 167
fuliginosa, *Dendrocincla* 258
fulva, *Petrochelidon* 189, 325
fulva, *Pluvialis* 314, 343
fulvescens, *Strix* 176, 177
fulvus, *Mulleripicus* 338
furcata, *Thalurania* 8, 256, 269
furcata, *Tyto* 291
furcatus, *Thalurania* 266
Furnarius 93
Furnarius leucopus 292
fusca, *Melozona* 327, 35
fuscans, *Lonchura* 60
fuscatus, *Cnemotriccus* 286, 289, 293, 297, 298, 301
fuscatus, *Onychoprion* 101, 109, 114
fuscescens, *Catharus* 79–92, 85
fuscescens, *Turdus* 79, 87, 89, 90
fuscicapillus, *Philemon* 340
fusciceps, *Thripophaga* 98
fuscus, *Larus* 104, 105, 107, 168, 314
gaimardii, *Myiopagis* 7
galatea, *Tanysiptera* 339, 340
Galbula dea 257
Galbula tombacea 7
galeata, *Myiagra* 340
galericulatus, *Platylophus* 59
galeritus, *Anorrhinus* 58
galgulus, *Loriculus* 58
gallinacea, *Irediparra* 338
Gallinago delicata 323
Gallinago stenura 343
gallopavo, *Meleagris* 322
gallus, *Gallus* 42, 43
Gallus gallus 42, 43
Gampsonyx swainsonii 245, 256
Garritornis isidorei 341
garrulus, *Lorius* 340
gaudichaud, *Dacelo* 341
Gelochelidon nilotica 101, 106
genibarbis, *Pheugopedius* 294, 301
gentilis, *Accipiter* 323, 328
Geococcyx californianus 323
geoffroyi, *Geoffroyus* 339–342
Geoffroyus geoffroyi 339–342
Geopelia maugeus 343
georgiana, *Melospiza* 327
Geothlypis tolmiei 326
Geothlypis trichas 326
Geotrygon montana 290, 300
Geranoaetus albicaudatus 233, 236, 323, 328
Gerygone sulphurea 58
gibberifrons, *Anas* 338, 343
gilolensis, *Melitograis* 340
gilvus, *Vireo* 325
glabrirostris, *Melanoptila* 193
Glaucidium brodiei 58
Glaucidium gnoma 176, 324
Glaucidium parkeri 6
glaucoptis, *Thalurania* 266, 267
Glyphorhynchus spirurus 258, 292, 300
gnoma, *Glaucidium* 176, 324
goiavier, *Pycnonotus* 59
goldmani, *Setophaga* 150, 203
goliath, *Centropus* 340
graciae, *Setophaga* 204
gracilipes, *Zimmerius* 258
Gracula religiosa 60
graculina, *Strepera* 352, 353, 354
graduacauda, *Icterus* 328, 332
Grallaria varia 252
Grallaricula 378, 380

- Grallaricula cucullata* 380
Grallaricula cumanensis 380
Grallaricula ferrugineipectus 378
Grallaricula flavirostris 378
Grallaricula lineifrons 378
Grallaricula loricata 378–382, 379
Grallaricula nana 140–142, 141
Grallaricula ochraceifrons 378
Grallaricula peruviana 379
gramineus, *Poecetes* 213, 327
grammacus, *Chondestes* 199, 327
grammicus, *Celeus* 257
granadensis, *Myiozetetes* 258
Granatellus pelzelni 6, 252
Granatellus venustus 206
grandidieri, *Zoonavena* 117
granti, *Sula* 172
Graydidascalus brachyurus 257
grisea, *Formicivora* 286, 289, 292, 295, 300
griseicauda, *Treron* 338, 339
griseiceps, *Pachycephala* 341
griseisticta, *Muscicapa* 340
griseiventris, *Bonasa* 373
Griseotyrannus aurantioatrocristatus 289, 293
griseus, *Nyctibius* 256
griseus, *Vireo* 187
grossus, *Saltator* 259
gyrseiventris, *Tetrastes* 372, 374
guatemalae, *Megascops* 176
guira, *Guira* 43, 242
Guira guira 43, 242
gujanensis, *Cyclarhis* 293
gujanensis, *Odontophorus* 255
gularis, *Mixornis* 50
gularis, *Paroaria* 294
gularis, *Vauriella* 49, 60, 65
guttata, *Ortalis* 255, 290
guttata, *Taeniopygia* 343
guttatoides, *Xiphorhynchus* 292
guttatus, *Catharus* 79, 82, 83, 89, 326
guttatus, *Tinamus* 255
guttatus, *Xiphorhynchus* 7, 258
gutturalis, *Saxicola* 343
gutturata, *Cranioleuca* 7, 8
Gygis alba 168
Gymnocichla nudiceps 211, 213
Gymnorhina 346, 347, 348, 354, 355, 357
Gymnorhina tibicen 346, 348, 349–354, 356, 357
Gymnorhinus cyanocephalus 30–40, 36
gyrola, *Tangara* 259
haematodus, *Trichoglossus* 339, 341
Haemorhous cassinii 328
Haemorhous mexicanus 194, 328
hafferi, *Cyanocorax* 298
Haliaeetus leucocephalus 323
haliaetus, *Pandion* 322
Haliastur indus 340
hammondii, *Empidonax* 325
Haplospiza rustica 208
Harpactes diardii 58
Harpactes oreskios 58
Harpactes whiteheadi 52
Harpagus bidentatus 175
Harpia harpyja 175
harpyja, *Harpia* 175
heermanni, *Larus* 210, 213
Heliomaster constantii 164
Heliomaster longirostris 164, 232
heliosylus, *Zonerodius* 342
hemileucurus, *Campylopterus* 209, 210
hemimelaena, *Sciaphylax* 292, 300
Hemiprocne longipennis 338
Hemiprocne mystacea 339
Hemipus picatus 58
Hemithraupis flavicollis 294
Hemixos flava 48, 59, 62
Hemixus sumatranus 135–139, 137
Henicophaps albifrons 337, 342
Henicorhina leucosticta 259
herodias, *Ardea* 322
Herpetotheres cachinnans 292
Herpsilochmus dorsimaculatus 9
Herpsilochmus dugandi 6–10, 7, 9, 257
Herpsilochmus rufimarginatus 235
Heterocercus aurantiivertex 252, 253
himantopus, *Himantopus* 343
Himantopus himantopus 343
Himantopus mexicanus 323
Hirundo borbonica 119
Hirundo francica 119
Hirundo rustica 259, 325
hirundo, *Sterna* 101, 109, 110, 112
Hirundo tahitica 59
hodgsoni, *Anthus* 384
homochroa, *Oceanodroma* 212
hottentottus, *Dicrurus* 338
hudsonius, *Circus* 323
huttoni, *Vireo* 325
hyacinthinus, *Cyornis* 343
Hydornis schwaneri 58
hyemalis, *Junco* 327
Hylocharis eliciae 209
Hylocharis leucotis 324
Hylocichla mustelina 79, 82
Hylomanes momotula 178
Hylopezus 380
hyogastrus, *Ptilinopus* 341
hyperhynchus, *Notharchus* 209
Hypocnemis cantator 248, 249
Hypocnemis flavescens 244–259, 251
Hypocnemis hypoxantha 257
Hypocnemis ochrogyna 292, 299, 300
Hypocnemis peruviana 248, 251, 252
Hypocnemoides melanopogon 257
hypogrammicus, *Arachnothera* 49, 60, 66
hypoleuca, *Poecilodryas* 341
hypoleucos, *Actitis* 342
Hypotaenidia philippensis 338
Hypothymis azurea 59
Hypothymis puella 338
hypoxantha, *Hypocnemis* 257
hypoxantha, *Pachycephala* 49, 50, 58, 61
hypoxantha, *Pachysylvia* 258
Hypsipetes borbonicus 127
Hypsipetes malaccensis 135, 136
Hypsipetes olivaceus 127
iagoensis, *Passer* 260
Ianthocincla mitrata 65
Ianthocincla treacheri 48, 52, 59, 65
ibis, *Bubulcus* 256, 290, 322

- Ibycter americanus* 211, 213, 257, 292
Icteria virens 327
Icterus bullockiorum 327
Icterus cayanensis 294
Icterus chrysater 201, 202
Icterus cucullatus 201, 327
Icterus graduacauda 328, 332
Icterus maculialatus 200, 201
Icterus parisorum 328
Icterus pustulatus 202
Icterus spurius 327
Ictinia mississippiensis 323
Ictinia plumbea 256
idae, Ardeola 276
ignobilis, Turdus 259, 294, 301
iliaca, Passerella 327
immunda, Rhytipterna 286, 289, 293, 296, 297, 301
imperialis, Campophilus 321
inca, Columbina 323
inda, Chloroceryle 291
indica, Chalcophaps 57
Indicus 12
indicus, Turtur 12
Indicus, Turtur 11, 13, 14, 21
indigo, Eumyias 49, 60, 65
indus, Haliastur 340
infuscatus, Automolus 258
inornatus, Philemon 343
inquisitor, Tityra 258
inscriptus, Pteroglossus 257, 291
insularis, Passer 260
Iodopleura isabellae 293
Irediparra gallinacea 338
Irena puella 59
iris, Psitteteles 342
isabellae, Iodopleura 293
isidorei, Garritornis 341
isura, Rhipidura 341
Ixobrychus exilis 322
Ixobrychus flavicollis 340
Ixos malaccensis 59
Ixos sumatranus 136
Ixos virescens 135
Jacamerops aureus 257
jacana, Jacana 256, 290
Jacana jacana 256, 290
jacarina, Volatinia 259, 294, 301
jacquacu, Penelope 255, 290
jamaicensis, Buteo 211, 323
jamaicensis, Laterallus 165, 211, 213
jamaicensis, Leptotila 158
jamaicensis, Oxyura 152, 322
japonica, Coturnix 370, 372
javanica, Rhipidura 48, 59, 61
javanicus, Eurylaimus 58
jefferyi, Chlamydochaera 60
jonquillaceus, Aprosmictus 342
jugularis, Cinnyris 338, 339, 342
juliae, Arachnothera 52
Junco hyemalis 327
Junco phaeonotus 327, 332
kennicottii, Megascops 324
keraudrenii, Phonygamus 342
kienerii, Lophotriorchis 57
kinabaluensis, Chloropsis 48, 49, 54, 60, 65
Knipolegus poecilurus 140
Lacedo pulchella 58
Lalage atrovirens 341
Lalage aurea 340
Lampornis clemenciae 324, 332
Lamprosar tanagrinus 8
Laniocera rufescens 186, 187
Lanius ludovicianus 213, 325
Lanius schach 343
lapponicus, Calcarius 326, 331
largipennis, Campylopterus 291, 300
Larus delawarensis 168, 323
Larus dominicanus 104
Larus fuscus 104, 105, 107, 168, 314
Larus heermanni 210, 213
Laterallus exilis 165, 256
Laterallus jamaicensis 165, 211, 213
Laterallus melanophaius 256, 290
Laterallus viridis 290
Lathrotriccus euléri 7
latirostris, Cynanthus 324
latirostris, Poecilotriccus 293, 301
lawrencii, Turdus 259
lazuli, Todiramphus 339
Legatus leucophaius 258, 293
lentiginosus, Bataurus 173, 322
Lepidothrix coronata 258
lepidus, Ceyx 340
lepidus, Cuculus 58
Leptocoma aspasia 338–340, 342
Leptocoma brasiliensis 60
Leptodon cayanensis 232, 256
Leptosomus discolor 275
Leptotila jamaicensis 158
Leptotila verreauxi 290, 300, 323, 329
lepturus, Phaethon 213
leschenaulti, Enicurus 54, 60
leucocephala, Patagioenas 157
leucocephalus, Haliaeetus 323
leucogaster, Sula 173
Leucophaeus atricilla 168, 323, 329
leucophaeus, Dicrurus 48, 59, 61
Leucophaeus pipixcan 323
leucophaius, Legatus 258, 293
leucophrys, Rhipidura 341
leucophrys, Vireo 209
leucophrys, Zonotrichia 327
leucophthalmus, Psittacara 257, 292
leucopus, Furnarius 292
leucopygia, Coracina 338
leucopygialis, Rhaphidura 58
leucoryn, Artamus 341
leucosticta, Henicorhina 259
leucotis, Hylocharis 324
leucotis, Stachyris 50, 51, 54, 59, 64
leucurus, Elanus 175
leverianus, Cissopis 259
lherminieri, Puffinus 171, 211
Lichenostomus 354
limicola, Rallus 211, 213
Limnodromus scolopaceus 323
lincolni, Melospiza 327
linearis, Chiroxiphia 209
lineata, Dacnis 294
lineatum, Tigrisoma 290

- lineatus, Dryocopus 257, 291
 lineifrons, Grallaricula 378
 Liosceles thoracicus 258
 Lipaugus vociferans 258, 293
 littoralis, Ochthornis 258
 livia, Columba 323
 Locustella fasciolata 340
 Iodoisiae, Synoicus 372
 Lonchura atricapilla 194
 Lonchura fuscans 60
 Lonchura malacca 193
 longicauda, Bartramia 323
 longicaudus, Stercorarius 212
 longipennis, Hemiprocne 338
 longipennis, Myrmotherula 257
 longirostra, Arachnothera 49, 60, 65, 66
 longirostre, Toxostoma 326
 longirostris, Chalcophaps 343
 longirostris, Helimaster 164, 232
 longirostris, Thapsinillas 338
 Lophotriorchis kienerii 57
 Lophozosterops 49
 lorica, Grallaricula 378–382, 379
 loricatus, Symposiachrus 339
 Loriculus galgulus 58
 Loriculus sclateri 337, 338
 Lorius domicella 339
 Lorius garrulus 340
 Lorius lory 341
 lory, Lorius 341
 louisianensis, Cracticus 348, 349, 353, 356
 lucidus, Cyanerpes 208
 lucifer, Calothorax 324
 luctuosa, Ducula 339
 ludoviciana, Piranga 327
 ludovicianus, Lanius 213, 325
 ludovicianus, Pheucticus 327
 ludovicianus, Thryothorus 190, 326
 lugubris, Surniculus 58
 Lurocalis semitorquatus 160
 luteola, Sicalis 208
 lutescens, Anthus 383
 Lycocorax pyrrhopterus 340
 Lyncornis temminckii 58
 macao, Ara 292
 maccormicki, Stercorarius 167, 114
 Machaeropterus pyrocephalus 293, 300
 Machaeropterus striolatus 258
 macklotii, Erythropitta 341
 Macronus ptilosus 52
 Macropygia amboinensis 339
 Macropygia ruficeps 57
 macrorhyncha, Pachycephala 340, 343
 macroura, Eupetomena 266
 macroura, Zenaida 159, 323
 macularius, Actitis 256, 323
 maculatum, Todiostrostrum 258, 293
 maculatus, Myiodynastes 293
 maculatus, Pardirallus 166
 maculatus, Pipilo 327
 maculatus, Prionochilus 50, 52, 54, 60, 65
 maculialatus, Icterus 200, 201
 magicus, Otus 340
 magna, Sturnella 199, 327
 magnifica, Megaloprepia 342
 magnirostre, Malacopteron 50, 51, 54, 59, 64
 magnirostris, Rupornis 43, 256, 290
 magnolia, Setophaga 326
 magnum, Malacopteron 48
 maillardi, Circus 127
 major, Crotophaga 242
 major, Pachyramphus 209, 210
 malabaricus, Copsychus 48, 53, 54, 59
 malacca, Lonchura 193
 malaccense, Pellorneum 48, 52
 malaccensis, Hypsipetes 135, 136
 malaccensis, Ixos 59
 malacensis, Anthreptes 60
 Malacopteron cinereum 48, 59, 64
 Malacopteron magnirostre 50, 51, 54, 59, 64
 Malacopteron magnum 48
 malaris, Phaethornis 256
 Malurus cyanocephalus 341
 manacus, Manacus 292, 300
 Manacus manacus 292, 300
 manadensis, Symposiachrus 341
 manadensis, Turacoena 338, 339
 manilatus, Orthopsittaca 257, 292
 Manucodia ater 342
 Mareca americana 151, 322
 Mareca strepera 151, 322
 margaritatus, Megastictus 250, 257
 Margarornis rubiginosus 93–100, 94–96
 Margarornis squamiger 93, 98
 marginatus, Microcerculus 259
 marginatus, Pachyramphus 258
 marila, Aythya 322
 markhami, Oceanodroma 172
 martinicus, Porphyrio 290
 maugaei, Dicaeum 343
 maugaeus, Geopelia 343
 mauritanus, Zosterops 127
 maxima, Melanocorypha 137
 maxima, Pitta 337, 340
 maxima, Thalasseus 108
 maximus, Saltator 259, 294
 mayeri, Nesoenas 127
 Mecocerculus minor 140
 Megaceryle alcyon 324
 Megaceryle torquata 291
 Megaloprepia magnifica 342
 megalorhynchos, Tanygnathus 339
 megalorhynchos, Tanygnathus 340
 Megapodius freycinet 339
 Megapodius reinwardt 342
 megarhyncha, Colluricincla 342
 megarhynchus, Melilestes 342
 Megarynchus pitangua 293
 Megascops asio 324
 Megascops barbarus 176
 Megascops choliba 256, 291
 Megascops cooperi 176
 Megascops guatemalae 176
 Megascops kennicottii 324
 Megascops trichopsis 176
 Megascops watsonii 256
 Megastictus margaritatus 250, 257
 Meiglyptes tristis 58
 melambrotus, Cathartes 256, 290
 melancholicus, Tyrannus 233, 258, 293, 301

- Melanerpes aurifrons* 324
Melanerpes cruentatus 257, 291
Melanerpes formicivorus 324
Melanerpes pygmaeus 179
melania, *Oceanodroma* 171
melanicterus, *Cassiculus* 200
melanocephalus, *Pheucticus* 327
melanocephalus, *Pionites* 257
melanoceps, *Akletos* 258
Melanocharis nigra 342
Melanocorypha maxima 137
melanocorys, *Calamospiza* 327
melanocyaneus, *Cyanocorax* 188
melanogaster, *Piaya* 242
melanoleuca, *Tringa* 323
melanoleucos, *Campephilus* 257, 291
melanoleucus, *Seleucidis* 335, 342
melanonotus, *Thamnophilus* 234
melanophaius, *Laterallus* 256, 290
melanopsis, *Schistochlamys* 294
melanopogon, *Hypocnemoides* 257
melanops, *Conopophaga* 242
Melanoptila glabrirostris 193
melanorhyncha, *Pelargopsis* 338
melanospilus, *Ptilinopus* 339
melanosticta, *Rhegmatorhina* 252, 258
melanotos, *Calidris* 307–317, 309, 323
melanura, *Polioptila* 326
melanura, *Pyrrhura* 257
melas, *Edolisoma* 341
Meleagris gallopavo 322
Melilestes megarhynchus 342
Meliphaga 355, 356
Melitograis gilolensis 340
melitophrys, *Vireolanius* 187
mellivora, *Florisuga* 163
Melloria 346, 347, 348, 354, 357
Melloria quoyi 346, 348, 349–354, 356, 357
melodia, *Melospiza* 327
melodus, *Turdus* 79
Melospiza georgiana 327
Melospiza lincolni 327
Melospiza melodia 327
Melozona biarcuata 197
Melozona fusca 35, 327
menbeki, *Centropus* 342
menetriesii, *Myrmotherula* 257
meninting, *Alcedo* 339
menstruus, *Pionus* 257, 292
mentalis, *Cracticus* 349–351, 357
mentalis, *Pachycephala* 340
mentalis, *Picus* 58
merganser, *Mergus* 322
Mergus merganser 322
Mergus octosetaceus 131, 131–134
Merops ornatus 338
Merops philippinus 343
Merops viridis 58
merulinus, *Cacomantis* 48, 57, 60
Mesembrinibis cayennensis 256
mexicana, *Sialia* 326
mexicanus, *Catherpes* 325
mexicanus, *Cinclus* 192
mexicanus, *Falco* 324
mexicanus, *Haemorrhous* 194, 328
mexicanus, *Himantopus* 323
mexicanus, *Momotus* 178
mexicanus, *Quiscalus* 328
Micrastur mirandollei 257
Micrastur ruficollis 181
Micrastur semitorquatus 41–44, 42, 234
Microthene whitneyi 324
Microbates collaris 259
Microcerculus marginatus 259
Microeca 356
micropterus, *Cuculus* 58
Microptilotis 356
Microptilotis analogus 342
Microptilotis reticulata 343
Microrhopias quixensis 292
microsoma, *Oceanodroma* 172
migratorius, *Turdus* 211, 213, 326
militaris, *Sturnella* 294
Milvago chimachima 292
Mimus polyglottos 326
miniaceus, *Picus* 58
miniatus, *Myioborus* 327, 332
minimus, *Catharus* 79, 83, 84, 85, 91
minimus, *Empidonax* 324
minimus, *Psaltiriparus* 325
minimus, *Turdus* 80
Mino anais 337, 342
Mino dumontii 342
minor, *Aplonis* 343
minor, *Chordeiles* 160, 245, 256, 324
minor, *Coccyzus* 159
minor, *Fregata* 172
minor, *Mecocerculus* 140
minor, *Pachyramphus* 258
minor, *Turdus* 79, 80, 83, 89
minuta, *Calidris* 310
minuta, *Columbina* 157
minuta, *Euphonia* 194, 259
minutilla, *Calidris* 323
minutus, *Numenius* 340
minutus, *Xenops* 258, 292, 300
Mionectes oleagineus 293, 301
mirandollei, *Micrastur* 257
mississippiensis, *Ictinia* 323
mitrata, *Ianthocincla* 65
Mixornis bornensis 49, 50, 59, 63
Mixornis gularis 50
Mniotilta varia 326
modesta, *Arachnothera* 60
modesta, *Turacoena* 343
modestus, *Sublegatus* 289, 293, 301
Molothrus aeneus 328
Molothrus ater 202, 328
Molothrus bonariensis 202
Molothrus oryzivorus 259
moluccensis, *Cacatua* 339
moluccensis, *Dendrocopos* 58
moluccensis, *Falco* 340
momota, *Momotus* 256
momotula, *Hylomanes* 178
Momotus mexicanus 178
Momotus momota 256
monacha, *Ptilinopus* 341
monachus, *Artamus* 338
Monarcha 354

- Monarcha cinerascens* 338
Monasa morphoeus 257
Monasa nigrifrons 291, 8
mondetoura, *Claravis* 158
montana, *Brachypteryx* 60
montana, *Geotrygon* 290, 300
montana, *Perdix* 360, 361, 370, 371
montanus, *Oreoscoptes* 326
montanus, *Pomatorhinus* 59
montezumae, *Cyrtonyx* 322, 332
monticola, *Psilopogon* 58
monticulum, *Dicaeum* 60
montis, *Seicercus* 48, 59, 62, 63
montivagus, *Aeronautes* 232
morio, *Edolisoma* 338
Morococcyx erythropygus 160
morphoeus, *Monasa* 257
Motacilla cinerea 343
motacilla, *Parkesia* 326
Mulleripicus fulvus 338
murina, *Crateroscelis* 341
murina, *Phaeomyias* 293, 301
murinus, *Thamnophilus* 257
Muscicapa griseisticta 340
musculus, *Troglodytes* 294
mustelina, *Hylocichla* 79, 82
mustelinus, *Turdus* 79–92, 86, 88, 90
Myadestes townsendi 326
Myiagra alecto 340
Myiagra galeata 340
Myiarchus 235, 296
Myiarchus cinerascens 325, 330
Myiarchus ferox 258, 293, 301
Myiarchus nuttingi 186
Myiarchus tuberculifer 325, 330
Myioborus miniatus 327, 332
Myioborus pictus 327, 332
Myiodynastes maculatus 293
Myiopagis caniceps 258
Myiopagis flavivertex 6–10, 7, 8
Myiopagis gaimardii 7
Myiopagis viridicata 293
Myiozetetes cayanensis 293
Myiozetetes granadensis 258
Myiozetetes similis 258, 293
myotherinus, *Myrmoborus* 257
myristicivora, *Ducula* 342
Myrmeciza 355
Myrmelastes schistaceus 257
Myrmoborus myotherinus 257
Myrmoderus ruficauda 242
Myrmophylax atrothorax 292
Myrmothera campanisona 258
Myrmotherula ambigua 252
Myrmotherula axillaris 8, 257
Myrmotherula brachyura 257
Myrmotherula longipennis 257
Myrmotherula menetriesii 257
mysolensis, *Aplonis* 338–342
mystacea, *Hemiprocne* 339
mystacophanos, *Psilopogon* 58
mysticalis, *Thapsinillas* 339
Myzomela eques 342
nana, *Grallaricula* 140–142, 141
Napothera epilepidota 50, 52, 55, 59, 64
nativitatis, *Puffinus* 170
nattereri, *Selenidera* 252
nebouxii, *Sula* 172
neglecta, *Pterodroma* 169, 170
neglecta, *Sturnella* 327, 36
Neopipo cinnamomea 250, 258
Nesoenas mayeri 127
newtoni, *Coracina* 127
niger, *Chlidonias* 101–116, 113
niger, *Cypseloides* 161, 162, 256
niger, *Rynchops* 169
nigra, *Melanocharis* 342
nigra, *Penelopina* 152
nigrescens, *Nyctidromus* 291, 300
nigrescens, *Setophaga* 213, 326
nigricans, *Petrochelidon* 343
nigricans, *Sayornis* 325
nigriceps, *Stachyris* 48, 50, 51–53, 59, 63
nigricollis, *Podiceps* 322
nigricollis, *Sporophila* 289, 294, 302
nigrifrons, *Monasa* 291, 8
nigritorquis, *Rhipidura* 61
nigrocinereus, *Thamnophilus* 8
nigrogenis, *Paroaria* 236
nigrogularis, *Colinus* 156
nigrogularis, *Cracticus* 348–351, 352, 353, 356, 357
nigromaculata, *Phlegopsis* 258
nilotica, *Gelochelidon* 101, 106
Nisaetus alboniger 57
nitens, *Phainopepla* 326
nitidus, *Buteo* 232, 290
Nomonyx dominicus 152
Notharchus hyperrhynchus 209
Nothocrax urumutum 255
novaeguineae, *Pitta* 341
novaeguineae, *Toxorhamphus* 342
nuchalis, *Sphyrapicus* 180, 213, 324
Nucifraga columbiana 325, 330
nudiceps, *Gymnocichla* 211, 213
Numenius americanus 323
Numenius borealis 213
Numenius minutus 340
Numenius phaeopus 314
nuttallii, *Phalaenoptilus* 324
nuttingi, *Myiarchus* 186
Nyctanassa violacea 174, 322
Nyctibius griseus 256
Nycticorax caledonicus 341
nycticorax, *Nycticorax* 174, 322
Nycticorax nycticorax 174, 322
Nyctidromus albigollis 291, 324, 329
Nyctidromus nigrescens 291, 300
Nyctyornis amictus 58
oberholseri, *Empidonax* 325, 330
obsoletum, *Campostoma* 293
obsoletus, *Crypturellus* 75, 76
obsoletus, *Salpinctes* 189, 190, 325
occidentalis, *Catharus* 326, 330, 331
occidentalis, *Dysithamnus* 140
occidentalis, *Empidonax* 325, 332
occipitalis, *Chlorophonia* 209
Oceanodroma castro 171
Oceanodroma homochroa 212
Oceanodroma markhami 172
Oceanodroma melania 171

- Oceanodroma microsoma* 172
Oceanodroma tethys 171
ocellatus, *Cyrtonyx* 156
ochraceifrons, *Grallaricula* 378
ochraceus, *Alophoixus* 49, 50, 51, 55, 59, 62
ochrocephala, *Amazona* 292
ochrogyna, *Hypocnemis* 292, 299, 300
ochrolaemus, *Automolus* 258
ochromalus, *Eurylaimus* 58
Ochthornis littoralis 258
octosetaceus, *Mergus* 131, 131–134
Oculocincta squamifrons 49
Odontophorus gujanensis 255
olax, *Treron* 57
oleagineus, *Mionectes* 293, 301
olivacea, *Piranga* 327
olivaceus, *Hypsipetes* 127
olivaceus, *Tiaris* 208
olivaceus, *Vireo* 258, 325
olivaceus, *Zosterops* 127
olivaresi, *Chlorostilbon* 6
Onychoprion anaethetus 168
Onychoprion fuscatus 101, 109, 114
opisthomelas, *Puffinus* 171
Oreophasis derbianus 154, 155
Oreoscoptes montanus 326
Oreothlypis celata 326
Oreothlypis crissalis 326, 332
Oreothlypis ruficapilla 326
Oreothlypis virginiae 202, 326
oreskios, *Harpactes* 58
orientalis, *Eudynamis* 339
Oriolus boursensis 339
Oriolus chinensis 338
Oriolus flavocinctus 341
Oriolus phaeochromus 340
ornatus, *Calcarius* 326
ornatus, *Cephalopterus* 258
ornatus, *Merops* 338
ornatus, *Trichoglossus* 338
orpheus, *Pachycephala* 343
Ortalis guttata 255, 290
Ortalis squamata 42, 43
Ortalis vetula 152
Orthopsittaca manilatus 257, 292
Orthotomus atrogularis 59
Orthotomus ruficeps 59
Orthotomus sericeus 48, 59, 63
oryzivorus, *Molothrus* 259
otus, *Asio* 324
Otus magicus 340
Otus spilocephalus 58
Oxyura jamaicensis 152, 322
Pachycephala griseiceps 341
Pachycephala hypoxantha 49, 50, 58, 61
Pachycephala macrorhyncha 340, 343
Pachycephala mentalis 340
Pachycephala orpheus 343
Pachycephala pectoralis 338, 339
Pachyramphus major 209, 210
Pachyramphus marginatus 258
Pachyramphus minor 258
Pachysylvia hypoxantha 258
pacifica, *Ardenna* 170
pallida, *Spizella* 198, 327
palmarum, *Setophaga* 203, 326
palmarum, *Tangara* 294
palmarum, *Thraupis* 259
palpebrosus, *Zosterops* 59, 63
paludicola, *Formicivora* 133
palustris, *Cistothorus* 325
Pandion haliaetus 322
Panyptila cayennensis 232, 291
Panyptila sanctihieronymi 162, 163
papuensis, *Coracina* 340, 341
Parabuteo unicinctus 323
paradisaea, *Sterna* 110, 111, 112
parasiticus, *Stercorarius* 167
Pardirallus maculatus 166
parellina, *Cyanocompsa* 209
parisorum, *Icterus* 328
parkeri, *Glaucidium* 6
Parkesia motacilla 326
parkinsoni, *Procellaria* 170
Paroaria gularis 294
Paroaria nigrogenis 236
parvirostris, *Crypturellus* 75, 76
parvirostris, *Elaenia* 8, 289, 293, 301
Passer cordofanicus 260
Passer domesticus 194, 328
Passer iagoensis 260
Passer insularis 260
Passer rufocinctus 260–264
Passer shelleyi 260–264, 261, 262
Passerculus sandwichensis 199, 327
Passerella iliaca 327
Passerina amoena 327
Passerina caerulea 327
Passerina ciris 327
passerina, *Columbina* 290, 300, 323
Passerina cyanea 327
passerina, *Spizella* 198, 327
Passerina versicolor 207, 327, 332
passerinus, *Forpus* 234
passerinus, *Veniliornis* 257
Patagioenas cayennensis 255
Patagioenas fasciata 210, 323
Patagioenas leucocephala 157
Patagioenas plumbea 255
Patagioenas speciosa 290
pavoninus, *Pharomachrus* 256
pectoralis, *Pachycephala* 338, 339
pelagica, *Chaetura* 162
Pelargopsis melanorhyncha 338
Pelecanus erythrorhynchos 273, 322
Pellorneum capistratum 50, 51, 59, 64
Pellorneum malaccense 48, 52
Pellorneum pyrogenys 48, 52, 55, 59, 64
Peltops 349, 351, 353
Peltops spp. 346
pelzelni, *Granatellus* 6, 252
Penelope jacquacu 255, 290
Penelopina nigra 152
Pernostola rufifrons 244–259, 249, 250, 251, 252, 257
Perdix atro-rufa 361, 362–364, 367, 370
Perdix Atro-rufa 360
Perdix montana 360, 361, 370, 371
perdix, *Perdix* 360, 361, 371
Perdix perdix 360, 361, 371

- peregrinus, Falco 181, 310, 324
 Pericocotus solaris 49, 58, 61
 perlata, Rhipidura 48, 59, 61
 Pernis apivorus 386, 387
 Pernis ptilorhynchus 386–388, 387
 personata, Coracina 343
 perspicillata, Ducula 339
 peruviana, Grallaricula 379
 peruviana, Hypocnemis 248, 251, 252
 petechia, Setophaga 326
 Petrochelidon fulva 189, 325
 Petrochelidon nigricans 343
 Petrochelidon pyrrhonota 325
 Peucaea botterii 211
 Peucaea cassinii 327
 Peucaea ruficauda 198
 Peucedramus taeniatus 326, 332
 Phacellodomus rufifrons 98
 Phaenicophaeus curvirostris 57
 phaeocephalus, Alophoixus 48
 phaeochromus, Oriolus 340
 Phaeomyias murina 293, 301
 phaeonotus, Junco 327, 332
 phaeopus, Numenius 314
 phaeopygia, Pterodroma 170
 Phaethon aethereus 169
 Phaethon lepturus 213
 Phaethornis atrimentalis 256
 Phaethornis bourcierii 256
 Phaethornis malaris 256
 Phaethornis philippii 291, 300
 Phaethornis ruber 256, 291
 Phaetusa simplex 256
 Phainopepla nitens 326
 Phalacrocorax auritus 173, 322
 Phalaenoptilus nuttallii 324
 Phalaropus fulicarius 167
 Phalaropus tricolor 323
 Pharomachrus pavoninus 256
 Phedina borbonica 119, 127
 Pheucticus chrysopheplus 205
 Pheucticus ludovicianus 327
 Pheucticus melanocephalus 327
 Pheugopedius coraya 259
 Pheugopedius genibarbis 294, 301
 philadelphia, Chroicocephalus 168, 323
 Philemon buceroides 342
 Philemon fuscicapillus 340
 Philemon inornatus 343
 Philemon subcorniculatus 340
 Philentoma pyrhoptera 48
 philippensis, Hypotaenidia 338
 philippii, Phaethornis 291, 300
 philippinus, Merops 343
 Philydor 93
 Philydor erythrocerum 292, 300
 Philydor erythropterus 258
 Phlegopsis nigromaculata 258
 phoebe, Sayornis 325
 phoeniceus, Agelaius 328
 phoenicius, Tachyphonus 286, 289, 294, 298, 299, 301
 phoenicurus, Amaurornis 338
 Phonygammus keraudrenii 342
 Phyllegates cucullatus 49, 59, 62
 Phylloscopus borealis 340
 Phylloscopus trivirgatus 48, 59, 62
 Piaya cayana 43, 238–243, 239–241, 256, 291
 Piaya melanogaster 242
 picatus, Hemipus 58
 Picoides scalaris 180
 pictus, Myioborus 327, 332
 Piculus flavigula 257
 Picumnus aurifrons 291, 300
 picumnus, Dendrocolaptes 182
 picus, Dendroplex 258, 292
 Picus mentalis 58
 Picus miniaceus 58
 Picus puniceus 58
 pinnatus, Botaurus 173
 pinon, Ducula 342
 pinus, Spinus 195, 328
 Pionites melanocephalus 257
 Pionus menstruus 257, 292
 Pipilo chlorurus 327
 Pipilo maculatus 327
 pipixcan, Leucophaeus 323
 Piprites chloris 258
 Piranga bidentata 327, 332
 Piranga flava 204, 327
 Piranga ludoviciana 327
 Piranga olivacea 327
 Piranga rubra 327
 pitangua, Megarynchus 293
 Pitangus sulphuratus 258, 293
 pitiayumi, Setophaga 202, 203
 Pitohui cerviniventris 342
 Pitohui uropygialis 342
 Pitta maxima 337, 340
 Pitta novaeguineae 341
 placentis, Chamosyna 340
 plagiatus, Buteo 323
 plancus, Caracara 292
 Platalea ajaja 175
 platycercus, Selasphorus 164, 324, 332
 Platylophus galericulatus 59
 platyrhynchos, Anas 319, 322
 Plegadis chihi 174, 272, 272–274, 322
 Plegadis falcinellus 174, 272
 pleurostictus, Thyrophilus 191
 plicatus, Rhyticeros 339
 plumbea, Ictinia 256
 plumbea, Patagioenas 255
 plumbeus, Vireo 325, 332
 pluricinctus, Pteroglossus 257
 Pluvialis fulva 314, 343
 Podiceps nigricollis 322
 podiceps, Podilymbus 322
 Podilymbus podiceps 322
 Poecile spp. 332
 poecilnotus, Willisornis 258, 292
 Poecilodryas hypoleuca 341
 Poecilotriccus latirostris 293, 301
 Poecilotriccus senex 289, 293, 295, 296, 301
 poecilurus, Knipolegus 140
 poliocephala, Stachyris 50, 51, 59, 63, 64
 poliocephalus, Porphyrus 338
 poliogaster, Accipiter 233
 poliophilus, Batrachostomus 58
 Polioptila albiloris 191

- Polioptila caerulea* 191, 326
Polioptila melanura 326
polyglottos, *Mimus* 326
polygrammus, *Xanthotis* 342
Polytmus theresiae 246, 250, 256, 286, 289, 291, 300
pomarinus, *Stercorarius* 167
Pomatorhinus montanus 59
Poocetes gramineus 213, 327
Porphyrio martinicus 290
Porphyrio poliocephalus 338
Porzana carolina 323
praecox, *Thamnophilus* 253
prasina, *Erythrura* 48, 60
Premnoplex brunnescens 93, 98
pretiosa, *Claravis* 290
Prinia flaviventris 59
Prionochilus maculatus 50, 52, 54, 60, 65
Prionochilus xanthopygius 60
Procellaria parkinsoni 170
Progne chalybea 259, 294
Progne subis 189
Progne tapera 294
promeropirhynchus, *Xiphocolaptes* 182, 258
psaltria, *Spinus* 328
Psaltiriparus minimus 325
Psarisomus dalhousiae 58
Psarocolius angustifrons 259
Psarocolius bifasciatus 294
Pseudocolaptes 93
Pseudorectes ferrugineus 342
Pseudoscops clamator 177
Psilopogon chrysopogon 58
Psilopogon duvaucelii 58
Psilopogon eximius 49, 58, 60, 61
Psilopogon monticola 58
Psilopogon mystacophanos 58
Psiloscopus flammeolus 176, 324, 332
Psittacara leucophthalmus 257, 292
Psittacara strenuus 181, 182
Psittacula alexandri 55
Psittacula eques 127
Psittaculirostris desmarestii 341
Psitteuteles iris 342
Puffinus subalaris 211
Pterodroma externa 169
Pterodroma neglecta 169, 170
Pterodroma phaeopygia 170
Pterodroma rostrata 169, 170
Pteroglossus castanotis 291
Pteroglossus inscriptus 257, 291
Pteroglossus pluricinctus 257
Pteruthius aeralatus 49, 58, 61
Ptilinopus hyogastrus 341
Ptilinopus melanospilus 339
Ptilinopus monacha 341
Ptilinopus pulchellus 342
Ptilinopus superbus 340
Ptilinopus viridis 339
ptilorhynchus, *Pernis* 386–388, 387
ptilosus, *Macronus* 52
puella, *Hypothymis* 338
puella, *Irena* 59
Puffinus auricularis 171
Puffinus lherminieri 171, 211
Puffinus nativitatis 170
Puffinus opisthomelas 171
Puffinus subalaris 171, 211
pugnax, *Calidris* 213
pulchella, *Lacedo* 58
pulchellus, *Ptilinopus* 342
punctatus, *Falco* 127
punctigula, *Colaptes* 291
puniceus, *Picus* 58
purpurata, *Querula* 258, 293
pusilla, *Cardellina* 193, 326
pusilla, *Spizella* 327
pustulatus, *Icterus* 202
Pycnonotus atriceps 59
Pycnonotus brunneus 59
Pycnonotus cyaniventris 48
Pycnonotus erythrophthalmos 48, 52
Pycnonotus goiavier 59
Pycnonotus squamatus 59
Pygiptila stellaris 257, 292, 300
pygmaea, *Sitta* 325
pygmaeus, *Melanerpes* 179
pyrhoptera, *Philentoma* 48
Pyrilia barrabandi 257
pyrocephalus, *Machaeropterus* 293, 300
Pyrocephalus rubinus 185, 289, 293, 325
pyrrhonota, *Epinecrophylla* 257
pyrrhonota, *Petrochelidon* 325
pyrrhopterus, *Lycocorax* 340
Pyrrhura melanura 257
pyrrogenys, *Pellorneum* 48, 52, 55, 59, 64
Querula purpurata 258, 293
Quiscalus mexicanus 328
quixensis, *Microrhopias* 292
quoyi, *Melloria* 346, 348, 349–354, 356, 357
Quoyornis 356
radiata, *Ducula* 338
radjah, *Radjah* 341
Radjah radjah 341
Rallus limicola 211, 213
ramonianus, *Trogon* 256
Ramphastos tucanus 257, 291
Ramphastos vitellinus 291
Ramphocelus carbo 8, 259, 294, 301
Ramphotrigon ruficauda 258
Recurvirostra americana 273, 323
Regulus calendula 192, 326
Regulus satrapa 192, 326
reinwardtii, *Selenidera* 252
reinwardti, *Reinwardtoena* 342
reinwardt, *Megapodius* 342
Reinwardtoena reinwardti 342
religiosa, *Gracula* 60
reticulata, *Eos* 343
reticulata, *Microptilotis* 343
Rhaphidura leucopygialis 58
Rhegmatorhina melanosticta 252, 258
rhinoceros, *Buceros* 58
Rhipidura albicollis 48, 59, 62
Rhipidura assimilis 341
Rhipidura bouruensis 339
Rhipidura dryas 343
Rhipidura isura 341
Rhipidura javanica 48, 59, 61
Rhipidura leucophrys 341
Rhipidura nigritorquis 61

- Rhipidura perlata* 48, 59, 61
Rhipidura rufiventris 343
Rhyticeros plicatus 339
Rhyticeros undulatus 58
Rhytipterna immunda 286, 289, 293, 296, 297, 301
Rhytipterna simplex 258
ridgwayi, *Aegolius* 178
ridgwayi, *Anthus* 161
rikeri, *Berlepschia* 292
riparia, *Riparia* 325
Riparia riparia 325
risoria, *Columba* 12, 16, 17, 21, 29
risoria, *Streptopelia* 11–29, 18, 20
risorius, *Turtur* 17, 19, 20, 29
Rollulus rouloul 57
roratus, *Eclectus* 339–341
rosacea, *Ducula* 343
roseogrisea, *Columba* 21
roseogrisea, *Streptopelia* 11, 12, 17, 20, 23
rostrata, *Pterodroma* 169, 170
Rostrhamus sociabilis 175
rouloul, *Rollulus* 57
ruber, *Eudocimus* 281–285, 282
ruber, *Phaethornis* 256, 291
rubescens, *Anthus* 326, 383
rubiginosus, *Blythipicus* 58
rubiginosus, *Margarornis* 93–100, 94–96
rubinus, *Pyrocephalus* 185, 289, 293, 325
rubra, *Foudia* 127
rubra, *Piranga* 327
rubricollis, *Campephilus* 257
rubrifrons, *Cardellina* 326, 332
rubrocapilla, *Ceratopipra* 292, 300
rufa, *Alectoris* 360–377, 363, 365–369, 372, 374, 375
rufescens, *Laniocera* 186, 187
ruficapilla, *Oreothlypis* 326
ruficapillus, *Enicurus* 60
ruficauda, *Myrmoderus* 242
ruficauda, *Peucaea* 198
ruficauda, *Ramphotrigon* 258
ruficaudata, *Anabacerthia* 292
ruficeps, *Aimophila* 327
ruficeps, *Coua* 242
ruficeps, *Macropygia* 57
ruficeps, *Orthotomus* 59
ruficollis, *Micrastur* 181
ruficollis, *Stelgidopteryx* 259, 294
rufifrons, *Cyanoderma* 48
rufifrons, *Pernostola* 244–259, 249, 251
rufifrons, *Phacellodomus* 98
rufigaster, *Ducula* 342
rufigularis, *Falco* 257, 292
rufimarginatus, *Herpsilochmus* 235
rufiventris, *Euphonia* 259
rufiventris, *Rhipidura* 343
rufivirgatus, *Arremon* 196
rufocinctus, *Passer* 260–264
rufus, *Selasphorus* 324
rupestris, *Chordeiles* 256
Rupornis magnirostris 256, 290, 43
rustica, *Haplospiza* 208
rustica, *Hirundo* 259, 325
ruticilla, *Setophaga* 326
rutilans, *Synallaxis* 292, 300
rutila, *Streptoprocne* 161
Rynchops niger 169
sabini, *Xema* 101, 103, 167
Salpinctes obsoletus 189, 190, 325
Saltator atriceps 209
Saltator coerulescens 259, 294
Saltator grossus 259
Saltator maximus 259, 294
sanctihieronymi, *Panyptila* 162, 163
sanctus, *Todiramphus* 341
sandwichensis, *Passerculus* 199, 327
Sasia abnormis 48, 58, 61
satrapa, *Regulus* 192, 326
saturatus, *Cuculus* 343
saturninus, *Thamnomanes* 292, 300
saularis, *Copsychus* 48, 53, 55, 59
savana, *Tyrannus* 186, 289, 293
savannarum, *Ammodramus* 199, 327
saxatalis, *Aeronautes* 324
Saxicola caprata 343
Saxicola gutturalis 343
Saxicola tectes 127
saya, *Sayornis* 325
Sayornis nigricans 325
Sayornis phoebe 325
Sayornis saya 325
scalaris, *Dryobates* 324
scalaris, *Picoides* 180
schach, *Lanius* 343
schistaceiceps, *Dicaeum* 340
schistaceus, *Myrmelastes* 257
schistaceus, *Thamnophilus* 292
Schistochlamys melanopsis 294
schrunkii, *Tangara* 259
schwaneri, *Hydromis* 58
Sciaphylax hemimelaena 292, 300
sclateri, *Loriculus* 337, 338
Sclerurus 93
scolopaceus, *Limnodromus* 323
Seicercus montis 48, 59, 62, 63
Selasphorus calliope 324
Selasphorus platycercus 164, 324, 332
Selasphorus rufus 324
Selenidera nattereri 252
Selenidera reinwardtii 252
Selenidera sp. 257
Seleucidis alba 337
Seleucidis melanoleucus 335, 342
semifasciata, *Tityra* 293
Semioptera wallacei 337
Semioptera wallacii 335, 340
semipalmata, *Tringa* 323
semitorquatus, *Lurocalis* 160
semitorquatus, *Micrastur* 41–44, 42, 234
senegalensis, *Streptopelia* 11
senex, *Poecilotriccus* 289, 293, 295, 296, 301
sericeus, *Orthotomus* 48, 59, 63
serripennis, *Stelgidopteryx* 325
serva, *Cercomacroides* 257
Setophaga americana 326
Setophaga auduboni 150
Setophaga caerulescens 326
Setophaga chrysoparia 326, 331
Setophaga coronata 150, 326, 332
Setophaga coronta 203
Setophaga dominica 326

- Setophaga goldmani 150, 203
 Setophaga graciae 204
 Setophaga magnolia 326
 Setophaga nigrescens 213, 326
 Setophaga palmarum 203, 326
 Setophaga petechia 326
 Setophaga pitaiayumi 202, 203
 Setophaga ruticilla 326
 Setophaga tigrina 202
 Setophaga townsendi 193, 326
 severus, Ara 257, 292
 shelleyi, Passer 260–264, 261, 262
 Sialia currucoides 326
 Sialia mexicana 326
 Sialia sialis 326
 Sialia spp. 332
 sialis, Sialia 326
 Sicalis luteola 208
 silens, Turdus 87
 similis, Myiozetetes 258, 293
 simplex, Phaetusa 256
 simplex, Rhytipterna 258
 sinensis, Centropus 57
 singalensis, Chalcoparia 60
 sinuatus, Cardinalis 327
 siparaja, Aethopyga 60
 Sitta canadensis 325, 330
 Sitta carolinensis 325
 Sitta frontalis 59
 Sitta pygmaea 325
 sociabilis, Rostrhamus 175
 solaris, Cinnyris 343
 solaris, Pericrocotus 49, 58, 61
 solitaria, Tringa 289, 290, 323
 solitarius, Buteogallus 321, 323
 solitarius, Turdus 83, 87, 89
 solitarius, Vireo 325
 soloensis, Accipiter 341
 sonneratii, Cacomantis 60
 sordidulus, Contopus 184, 258, 324, 330
 soui, Crypturellus 70, 72, 75, 76, 78
 spadiceus, Attila 258
 sparverius, Falco 324
 Spatula clypeata 151, 322
 Spatula cyanoptera 150, 322
 Spatula discors 150, 322
 speciosa, Ardeola 338
 speciosa, Patagioenas 290
 spectabilis, Celeus 6
 spectabilis, Elaenia 289, 293, 301
 Speirops 49
 Sphecothebes viridis 343
 Sphyrapicus nuchalis 180, 213, 324
 Sphyrapicus thyroideus 324
 spilocephalus, Otus 58
 Spilornis cheela 57
 Spinus atriceps 195
 Spinus pinus 195, 328
 Spinus psaltria 328
 Spinus tristis 328
 spirurus, Glyphorynchus 258, 292, 300
 Spiza americana 327
 Spizella atrogularis 327
 Spizella breweri 327
 Spizella pallida 198, 327
 Spizella passerina 198, 327
 Spizella pusilla 327
 sponsa, Aix 322
 Sporophila angolensis 259, 294, 302
 Sporophila caerulescens 289, 294, 302
 Sporophila castaneiventris 259
 Sporophila nigricollis 289, 294, 302
 spragueii, Anthus 384
 spurius, Icterus 327
 squamata, Callipepla 322
 squamata, Eos 340
 squamata, Ortalis 42, 43
 squamata, Tachornis 256
 squamatus, Pycnonotus 59
 squamifrons, Oculocincta 49
 squamiger, Margarornis 93, 98
 squammata, Columbina 232, 236
 Stachyris leucotis 50, 51, 54, 59, 64
 Stachyris nigriceps 48, 50, 51–53, 59, 63
 Stachyris poliocephala 50, 51, 59, 63, 64
 Stelgidopteryx ruficollis 259, 294
 Stelgidopteryx serripennis 325
 stellaris, Pygiptila 257, 292, 300
 stelleri, Cyanocitta 325, 332
 stenura, Gallinago 343
 stephani, Chalcophaps 342
 Stercorarius antarcticus 101, 114
 Stercorarius longicaudus 212
 Stercorarius maccormicki 167, 114
 Stercorarius parasiticus 167
 Stercorarius pomarinus 167
 Sterna albifrons 103
 Sterna bergii 107
 Sterna dougallii 101, 110, 111
 Sterna forsteri 169, 323
 Sterna hirundo 101, 109, 110, 112
 Sterna paradisaea 110, 111, 112
 Sterna sumatrana 101, 111
 Sternula supercilialis 256
 stictocephalus, Thamnophilus 286, 289, 292, 295, 296, 299, 300
 stolidus, Anous 103
 stolzmanni, Tyrannetes 258
 strenuus, Psittacara 181, 182
 Strepera 349, 351, 353
 Strepera graculina 352, 353, 354
 strepera, Mareca 151, 322
 Strepera spp. 346
 Strepera versicolor 352, 354
 Streptopelia capicola 15, 22
 Streptopelia chinensis 343
 Streptopelia decaocto 12, 17, 157, 323
 Streptopelia risoria 11–29, 18, 20
 Streptopelia roseogrisea 11, 12, 17, 20, 23
 Streptopelia senegalensis 11
 Streptopelia vinacea 17, 18
 Streptoprocne rutila 161
 Streptoprocne zonaris 161
 striatus, Accipiter 150, 323
 strigilatus, Ancistrops 258
 strigulosus, Crypturellus 290
 striolatus, Machaeropterus 258
 Strix fulvescens 176, 177
 Sturnella magna 199, 327
 Sturnella militaris 294

- Sturnella neglecta* 327, 36
Sturnus vulgaris 326
stygius, *Asio* 177
subalaris, *Puffinus* 171, 211
subcorniculatus, *Philemon* 340
subis, *Progne* 189
Sublegatus arenarum 235
Sublegatus modestus 289, 293, 301
subtilis, *Buteogallus* 211
Sula dactylatra 172
Sula granti 172
Sula leucogaster 173
Sula nebouxii 172
sula, *Sula* 173
Sula sula 173
sulphuratus, *Pitangus* 258, 293
sulphurea, *Cacatua* 341, 343
sulphurea, *Gerygone* 58
sulphurea, *Tyrannopsis* 293
sumatrana, *Sterna* 101, 111
sumatranus, *Bubo* 58
sumatranus, *Hemixus* 135–139, 137
sumatranus, *Ixos* 136
superbus, *Cyornis* 60
superbus, *Ptilinopus* 340
superciliaris, *Abroscopus* 59
superciliaris, *Sternula* 256
superciliosa, *Eumomota* 178, 179
surinamus, *Tachyphonus* 259
Surniculus lugubris 58
swainsoni, *Buteo* 175, 323
swainsonii, *Gampsonyx* 245, 256
Sylvia cetti 137
Syma torotoro 341
Symposiachrus loricatus 339
Symposiachrus manadensis 341
Symposiachrus trivirgatus 340, 343
Synallaxis 93
Synallaxis erythrothorax 182
Synallaxis rutilans 292, 300
Synoicus lodoisiae 372
Tachornis squamata 256
Tachybaptus dominicus 321, 322
Tachybaptus ruficollis 339
Tachycineta albiventer 259, 294
Tachycineta thalassina 325
Tachyphonus cristatus 259
Tachyphonus phoenicius 286, 289, 294, 298, 299, 301
Tachyphonus surinamus 259
taeniatus, *Peucedramus* 326, 332
Taeniopygia guttata 343
tahitica, *Hirundo* 59
talpacoti, *Columbina* 255, 290, 300
tamatia, *Bucco* 291, 300
tanagrinus, *Lamprosar* 8
Tangara cabanisi 207
Tangara chilensis 259
Tangara episcopus 294, 301
Tangara gyrola 259
Tangara palmarum 294
Tangara schrankii 259
Tanygnathus megalorhynchus 339
Tanygnathus megalorhynchus 340
Tanyptera galatea 339
tapera, *Progne* 294
tataupa, *Crypturellus* 75, 76
tectes, *Saxicola* 127
telescopthalmus, *Arses* 341
temminckii, *Aethopyga* 60
temminckii, *Lyncornis* 58
tenebrosa, *Chelidoptera* 257, 291
tenuirostre, *Edolisoma* 341, 343
tenuirostris, *Alauda* 137
tenuirostris, *Anous* 101, 102, 103
tenuirostris, *Calidris* 314
Terenotriccus erythrurus 258, 293, 301
Terpsiphone affinis 48
Terpsiphone bourbonnensis 127
Tersina viridis 294, 302
tethys, *Oceanodroma* 171
Tetrastes bonasia 372, 373, 374
Tetrastes gryseiventris 372, 374
Thalasseus bengalensis 106–108
Thalasseus bergii 101, 107–109
Thalasseus elegans 169
Thalasseus maxima 108
thalassina, *Tachycineta* 325
thalassinus, *Eumyias* 60
Thalurania eriphile 266, 267
Thalurania furcata 8, 256, 269
Thalurania furcata 266
Thalurania glaucopsis 266, 267
Thalurania watertonii 265–271, 266, 267
Thamnomanes ardesiacus 257
Thamnomanes caesi 257
Thamnomanes saturninus 292, 300
Thamnophilus aethiops 244–259, 247, 252, 257
Thamnophilus doliatus 257, 292
Thamnophilus melanonotus 234
Thamnophilus murinus 257
Thamnophilus nigrocinereus 8
Thamnophilus praecox 253
Thamnophilus schistaceus 292
Thamnophilus stictocephalus 286, 289, 292, 295, 299, 300
Thapsinillas affinis 339
Thapsinillas chloris 340
Thapsinillas longirostris 338
Thapsinillas mysticalis 339
theresia, *Polytmus* 246, 250, 256, 286, 289, 291, 300
thoracicus, *Liosceles* 258
Thraupis episcopus 259
Thraupis palmarum 259
Thripadectes 93
Thripophaga fusciceps 98
Thryomanes bewickii 326
Thryophilus pleurostictus 191
Thryothorus ludovicianus 190, 326
thula, *Egretta* 256, 290, 322
thyroideus, *Sphyrapius* 324
Tiaris olivaceus 208
tibicen, *Cracticus* 354
tibicen, *Gymnorhina* 346, 348, 349–352, 353, 354, 356, 357
tigrina, *Setophaga* 202
Tigrisoma lineatum 290
Tinamus guttatus 255
Tityra cayana 258
Tityra inquisitor 258

- Tityra semifasciata* 293
Todiramphus chloris 338, 341
Todiramphus diops 340
Todiramphus lazuli 339
Todiramphus sanctus 341
Todirostrum chrysocrotaphum 258
Todirostrum maculatum 258, 293
tolmiei, *Geothlypis* 326
Tolmomyias flaviventris 293, 301
Tolmomyias traylori 8
tombacea, *Galbula* 7
torotoro, *Syma* 341
torquata, *Megaceryle* 291
torquatus, *Cracticus* 349–351, 353
townsendi, *Myadestes* 326
townsendi, *Setophaga* 193, 326
Toxorhamphus novaeguineae 342
Toxostoma crissale 326
Toxostoma curvirostre 326
Toxostoma longirostre 326
traillii, *Empidonax* 324
traylori, *Tolmomyias* 8
treacheri, *Ianthocincla* 48, 52, 59, 65
Treron aromaticus 337, 339
Treron griseicauda 338, 339
Treron olax 57
Treron vernans 338
trichas, *Geothlypis* 326
Trichoglossus euteles 342
Trichoglossus flavoviridis 337, 338
Trichoglossus haematodus 339, 341
Trichoglossus ornatus 338
trichopsis, *Megascops* 176
trichroa, *Erythrura* 341
tricolor, *Egretta* 321, 322
tricolor, *Phalaropus* 323
trigonostigma, *Dicaeum* 60
Tringa flavipes 323
Tringa melanoleuca 323
Tringa semipalmata 323
Tringa solitaria 289, 290, 323
tristis, *Meiglyptes* 58
tristis, *Spinus* 328
trivialis, *Anthus* 384
trivirgatus, *Phylloscopus* 48, 59, 62
trivirgatus, *Symphysichrus* 340, 343
trochileum, *Dicaeum* 55
Trochilus watertonii 265, 267
Troglodytes aedon 259, 325
Troglodytes musculus 294
Trogon curucui 291
Trogon elegans 178
Trogon ramonianus 256
Trogon viridis 7, 256
tuberculifer, *Myiarchus* 325, 330
tucanus, *Ramphastos* 257, 291
Turacoena manadensis 338, 339
Turacoena modesta 343
turdinus, *Campylorhynchus* 259, 294
Turdus 331
Turdus albicollis 259
Turdus amaurochalinus 289, 294, 301
Turdus fuscescens 79, 87, 89, 90
Turdus ignobilis 259, 294, 301
Turdus lawrencii 259
Turdus melodus 79
Turdus migratorius 211, 213, 326
Turdus minimus 80
Turdus minor 79, 80, 83, 89
Turdus mustelinus 79–92, 86, 88, 90
Turdus silens 87
Turdus solitarius 83, 87, 89
Turdus wilsoni 87
Turdus wilsonii 87, 88
Turtur albiventris 18
Turtur indicus 12
Turtur Indicus 11, 13, 14, 21
Turtur risorius 17, 19, 20, 29
Tylas eduardi 275
typica, *Coracina* 127
Tyranneutes stolzmanni 258
Tyrannopsis sulphurea 293
Tyrannulus elatus 258, 293, 301
Tyrannus couchii 209, 210, 325
Tyrannus crassirostris 211, 213
Tyrannus forficatus 325
Tyrannus melancholicus 233, 258, 293, 301
Tyrannus savana 186, 289, 293
tyrannus, *Tyrannus* 325
Tyrannus tyrannus 325
Tyrannus verticalis 325
Tyrannus vociferans 186, 325
Tyto alba 324
Tyto furcata 291
tzacatl, *Amazilia* 236
ultramarina, *Aphelocoma* 333
uncinatus, *Chondrohierax* 232
undulatus, *Crypturellus* 255
undulatus, *Rhyticeros* 58
unicinctus, *Parabuteo* 323
unicolor, *Cyornis* 48
uropygialis, *Pitohui* 342
Urosphena whiteheadi 48, 49, 52, 59, 62
urubitinga, *Buteogallus* 233
urumutum, *Nothocrax* 255
ustulatus, *Catharus* 79, 83, 326
validus, *Corvus* 340
valisineria, *Aythya* 151, 322
Vanellus chilensis 167, 256, 290
varia, *Grallaria* 252
varia, *Mniotilta* 326
variegatus, *Crypturellus* 70, 73, 75, 76, 78
variolosus, *Cacomantis* 57
varius, *Empidonax* 289, 293
Vauriella gularis 49, 60, 65
Veniliornis affinis 257
Veniliornis passerinus 257
venustus, *Granatellus* 206
vernans, *Treron* 338
verreauxi, *Leptotila* 290, 300, 323, 329
versicolor, *Cardellina* 193
versicolor, *Passerina* 207, 327, 332
versicolor, *Strepera* 352, 354
verticalis, *Tyrannus* 325
vetula, *Ortalis* 152
vicinior, *Vireo* 325
vigil, *Buceros* 48, 53, 58
villosus, *Dryobates* 324, 332
vinacea, *Streptopelia* 17, 18
violacea, *Nyctanassa* 174, 322

- violaceus, *Corvus* 340
 violaceus, *Cyanocorax* 258
 virens, *Contopus* 258, 324, 329
 virens, *Icteria* 327
Vireo atricapilla 325, 330
Vireo bellii 325
Vireo chivi 289, 294
Vireo gilvus 325
Vireo griseus 187
Vireo huttoni 325
Vireo leucophrys 209
Vireo olivaceus 258, 325
Vireo plumbeus 325, 332
Vireo solitarius 325
Vireo vicinior 325
Vireolanius melitophrys 187
 virescens, *Butorides* 322
 virescens, *Ixos* 135
 virgata, *Calidris* 167
 virginiae, *Oreothlypis* 202, 326
 virginianus, *Bubo* 324
 virginianus, *Colinus* 155, 156, 322, 370, 371
 viridicata, *Myiopagis* 293
 viridifrons, *Amazilia* 165
 viridis, *Calyptomena* 58
 viridis, *Laterallus* 290
 viridis, *Merops* 58
 viridis, *Ptilinopus* 339
 viridissima, *Aegithina* 48
 viridis, *Sphocotheres* 343
 viridis, *Tersina* 294, 302
 viridis, *Trogon* 7, 256
 vitellinus, *Ramphastos* 291
 vociferans, *Lipaugus* 258, 293
 vociferans, *Tyrannus* 186, 325
 vociferus, *Antrostomus* 161, 211, 213
 vociferus, *Charadrius* 323
Volatinia jacarina 259, 294, 301
 vulgaris, *Sturnus* 326
 wallacei, *Semioptera* 337
 wallacii, *Semioptera* 335, 340
 watertonii, *Thalurania* 265–271, 266
 watertonii, *Trochilus* 265, 267
 watsonii, *Megascops* 256
 weddellii, *Aratinga* 292
 westermanni, *Ficedula* 49, 60, 65
 whiteheadi, *Calyptomena* 52
 whiteheadi, *Harpactes* 52
 whiteheadi, *Urosphena* 48, 49, 52, 59, 62
 whitneyi, *Micrathene* 324
Willisornis poecilinotus 258, 292
 wilsonia, *Charadrius* 167
 wilsonii, *Turdus* 87, 88
 wilsoni, *Turdus* 87
 wollweberi, *Aphelocoma* 325
 woodhouseii, *Aphelocoma* 321
 wrightii, *Empidonax* 325
 xanthocephalus, *Xanthocephalus* 327
Xanthocephalus xanthocephalus 327
 xanthogaster, *Euphonia* 259
 xantholara, *Amazona* 211
 xanthopterygius, *Forpus* 257
 xanthopygius, *Prionochilus* 60
Xanthotis flaviventer 342
Xanthotis polygrammus 342
Xema sabini 101, 103, 167
Xenopipo atronitens 286, 289, 293, 295, 299, 301
Xenopirostris damii 275
Xenops 93
Xenops minutus 258, 292, 300
Xenotriccus callizonus 183
Xiphocolaptes promeropirhynchus 182, 258
Xiphorhynchus elegans 292, 300
Xiphorhynchus guttatoideus 292
Xiphorhynchus guttatus 7, 258
 yncas, *Cyanocorax* 187
 Yuhina everetti 49, 59
 zantholeuca, *Erpornis* 59
 Zenaída asiática 159, 323, 329
 Zenaída macroura 159, 323
 Zimmerius chrysops 140
 Zimmerius gracilipes 258
 zoeae, *Ducula* 342
 zonaris, *Streptoprocne* 161
 Zonerodius heliosylus 342
 Zonotrichia albicollis 327
 Zonotrichia leucophrys 327
 Zoonavena grandidieri 117
 Zosterops 46, 49
 Zosterops atricapilla 49, 60, 63
 Zosterops borbonicus 127
 Zosterops chloris 49, 50, 51, 52, 55, 59, 63
 Zosterops chloronothos 127
 Zosterops everetti 59, 60, 63
 Zosterops mauritianus 127
 Zosterops olivaceus 127
 Zosterops palpebrosus 59, 63