

EL HORNERO

REVISTA DE ORNITOLOGÍA NEOTROPICAL



Establecida en 1917
ISSN 0073-3407

Publicada por Aves Argentinas/Asociación Ornitológica del Plata
Buenos Aires, Argentina

Índice de la “Lista sistemática de las aves argentinas”

Zotta, A. R.
1942

Cita: Zotta, A. R. (1942) Índice de la “Lista sistemática de las aves argentinas”.
Hornero 008 (02) : 313-344

www.digital.bl.fcen.uba.ar

Puesto en linea por la Biblioteca Digital de la Facultad de Ciencias Exactas y Naturales
Universidad de Buenos Aires

INDICE DE LA "LISTA SISTEMATICA DE LAS AVES ARGENTINAS"

| PÁG. | | PÁG. | |
|--|-----|---------------------------------------|-----|
| ACCIPITER | 35 | AGELAIUS | 173 |
| Accipitridae | 33 | AGRIORNIS | 132 |
| Accipitrinae | 35 | AGYRTRINA | 89 |
| accipitrinus, <i>Nyctalops</i> | 81 | AIMOPHILA | 195 |
| acritus, <i>Xenicopsis</i> | 119 | AJAJA | 23 |
| acritus, <i>Xenocistes</i> | 119 | ajaja; <i>Ajaja</i> | 23 |
| ACROCHÖRDOPUS | 129 | ajaja, <i>Ajaja</i> | 23 |
| ACTITIS | 58 | ajaja, <i>Plataea</i> | 23 |
| acuflavida, <i>Sterna</i> | 68 | alaudina, <i>Coryphistera</i> .. | 107 |
| acuflavidus, <i>Thalasseus</i> .. | 68 | alba, <i>Chionis</i> | 64 |
| acuticáudatus, <i>Conurus</i> .. | 76 | alba, <i>Crocechia</i> | 61 |
| acuticaudatus, <i>Psiittacus</i> .. | 76 | alba, <i>Tringa</i> | 61 |
| acuticaudatus, <i>Thecto-</i> <i>cercus</i> | 76 | alba, <i>Vaginalis</i> | 64 |
| acutipennis, <i>Hapalocercus</i> .. | 150 | albatus, <i>Taraba</i> | 122 |
| acutipennis, <i>Myiosympotes</i> .. | 150 | albescens, <i>Rhea</i> | 1 |
| acutipennis, <i>Pseudoco-</i> <i>lopteryx</i> | 150 | albescens, <i>Synallaxis</i> | 114 |
| ADAMASTOR | 14 | albicauda, <i>Agriornis</i> | 133 |
| adeliae, <i>Catarrhactes</i> | 6 | albicauda, <i>Dasycephala</i> | 133 |
| adeliae <i>Pygoscelis</i> | 6 | albicaudatus, <i>Buteo</i> | 36 |
| ADELOMYIA | 91 | albicaudatus, <i>Tachyriorchis</i> .. | 36 |
| AECHMOPHORUS | 8 | albiceps, <i>Elaenia</i> | 153 |
| aegithaloïdes, <i>Lepiasthenura</i> .. | 112 | albicollis, <i>Dendrocopos</i> | 103 |
| aequatorialis, <i>Anaeretes</i> | 151 | albicollis, <i>Legatus</i> | 142 |
| aequatorialis, <i>Spizotornis</i> .. | 151 | albicollis, <i>Leucochloris</i> .. | 91 |
| aequinoctialis, <i>Buteoga-</i> <i>llus</i> | 39 | albicollis, <i>Planesticus</i> | 164 |
| aequinoctialis, <i>Falco</i> | 39 | albicollis, <i>Porzana</i> | 49 |
| aequinoctialis, <i>Procella-</i> <i>ria</i> | 14 | albicollis, <i>Rallus</i> | 49 |
| aestiva, <i>Chrysotis</i> | 73 | albicollis, <i>Trochilus</i> | 91 |
| affinis, <i>Agrytria</i> | 89 | albicollis, <i>Xiphocolaptes</i> .. | 103 |
| affinis, <i>Asthenes</i> | 115 | albida, <i>Eudromia</i> | 5 |
| affinis, <i>Cacicus</i> | 172 | albidus, <i>Calopezus</i> | 5 |
| affinis, <i>Cassicus</i> | 172 | albifrons, <i>Coryphospiza</i> | 197 |
| affinis, <i>Cranioleuca</i> | 115 | albifrons, <i>Donacospiza</i> .. | 197 |
| affinis, <i>Poospiza</i> | 197 | albifrons, <i>Sylvia</i> | 197 |
| affinis, <i>Siptornis</i> | 115 | albigularis, <i>Ibycter</i> | 42 |

| | PÁG. | | PÁG. |
|---|------|--|------|
| albinucha, Xenopsaris | 129 | AMOROPSITTACA | 78 |
| albibennis, Columba | 203 | analis, Catamenia | 187 |
| albirostris, Archiplanus | 172 | <i>analis, Sporophila</i> | 187 |
| albirostris, Cassicus | 172 | ANAS | 27 |
| albirostris, Phloeoceastes | 100 | Anatidae | 25 |
| albirostris, Picus | 100 | Anatinæ | 26 |
| albitempora, Chlorospingus | 182 | anatum, Falco | 43 |
| albiventer, Carbo | 18 | andaecola, Upucerthia | 110 |
| albiventer, Fluvicola | 140 | andecola, Agriornis | 132 |
| albiventer, Hirundo | 159 | <i>andecola, Peopaza</i> | 132 |
| albiventer, Iridoprocne | 159 | <i>andecolus, Cypselus</i> | 87 |
| albiventer, Muscicapa | 140 | andecolus, Micropus | 87 |
| albiventer, Phalacrocorax | 18 | andina, Capella | 57 |
| albiventris, Cinclodes | 109 | <i>andina, Gallinago</i> | 57 |
| albiventris, Iridoprocne | 159 | andina, Hymenops | 139 |
| albiventris, Upucerthia | 109 | andina, Recurvirostra | 62 |
| albo-gularis, Dendrocolaptes | 120 | andinus, Cyanoliseus | 77 |
| albogularis, Phalcoboe- nus | 42 | andinus, Phoenicoparrus | 24 |
| albogularis, Pygarrhicus | 120 | <i>andinus, Phoenicopterus</i> | 24 |
| Alcedines | 93 | angolensis, Loxia | 188 |
| Alcedinidae | 93 | angolensis, Oryzoborus | 188 |
| Alcedinoidea | 93 | angustirostris, Muscicapa | 149 |
| ALECTRURUS | 138 | angustirostris, Phyllos- cartes | 149 |
| allenii, Spinus | 188 | angustirostris, Phytoto- ma | 156 |
| ALPOCHELIDON | 158 | <i>angustirostris, Picolaptes</i> | 104 |
| ALPHAPUFFINUS | 14 | ANHIMAE | 24 |
| alticola, Aegialitis | 55 | Anhimidae | 24 |
| alticola, Anas | 28 | ANHINGA | 18 |
| alticola, Charadrius | 55 | anhinga, Anhinga | 18 |
| alticola, Cyanotis | 150 | <i>anhinga, Plotus</i> | 18 |
| alticola, Tachuris | 150 | Anhingidae | 18 |
| amaurochalinus, Planesticus | 164 | ani, Crotaphaga | 81 |
| amaurochalinus, Turdus | 164 | annumbi, Anumbius | 118 |
| amaurocephalus, Lepto- pogon | 155 | <i>annumbi, Furnarius</i> | 118 |
| AMAUROPIZA | 188 | ANODORHYNCHUS | 74 |
| AMAZONA | 73 | <i>anomala, Conopophaga</i> | 126 |
| amazona, Alcedo | 94 | <i>anomalus, Amblypterus</i> | 85 |
| amazona, Ceryle | 94 | anomalus, Eleothreptus | 85 |
| amazona, Chloroceryle | 94 | ANSERES | 25 |
| AMBLYRAMPHUS | 174 | ANSERIFORMES | 24 |
| americana, Chloroceryle | 94 | Anserinae | 25 |
| americana, Mycteria | 21 | <i>antarctica, Aptenodytes</i> | 6 |
| americanus, Coccyzus | 79 | <i>antarctica, Catharacta</i> | 64 |
| americanus, Podiceps | 7 | <i>antarctica, Certhia</i> | 107 |
| americanus, Tantalus | 21 | <i>antarctica, Geositta</i> | 106 |
| amethystina, Calliphlox | 92 | <i>antarctica, Lestris</i> | 64 |
| amethystinus, Trochilus | 92 | <i>antarctica, Priocella</i> | 11 |
| amoena, Planesticus | 165 | <i>antarctica, Procellaria</i> | 11 |

| | PÁG. | | PÁG. |
|--------------------------------------|------|--|------|
| antarctica, Pygoscelis .. | 6 | ARREMON | 194 |
| antarctica, Thalassoica .. | 11 | ARUNDINICOLA | 140 |
| antarcticus, Anthus | 167 | <i>arvensis, Sicalis</i> | 190 |
| antarcticus, Cinclodes .. | 107 | ASIO | 81 |
| <i>antarcticus, Fulmarus</i> | 11 | ASTHENES | 115 |
| <i>antarcticus, Podiceps</i> | 8 | ASTURINA | 38 |
| antarcticus, Podilymbus .. | 8 | atacamensis, Cinclodes .. | 109 |
| antarcticus, Rallus | 47 | <i>atacamensis, Upucerthia</i> | 109 |
| anthoides, Asthenes | 117 | ater, Haematopus | 53 |
| <i>anthoides, Cranioleuca</i> | 117 | ATELEODACNIS | 169 |
| <i>anthoides, Synallaxis</i> | 117 | aterrimus, Cnipolegus | 138 |
| ANTHROACOTHORAX | 90 | aterrimus, Knipolegus .. | 138 |
| anthracinus, Cnipolegus | 138 | atlantica, Diomedella .. | 10 |
| anthracinus, Turdus | 165 | ATLAPETES | 194 |
| ANTHUS | 166 | atratus, Carduelis | 189 |
| ANUMBIA | 118 | atratus, Spinus | 189 |
| <i>aphanes, Cacicus</i> | 172 | <i>atricapilla, Anas</i> | 30 |
| APHRASTURA | 111 | atricapilla, Heteronetta .. | 30 |
| APHRIZA | 57 | <i>atricapilla, Turdus</i> | 164 |
| APtenodytes | 6 | <i>atricapillus, Anabates</i> | 119 |
| ARA | 75 | atricapillus, Donacobius .. | 164 |
| Aramidae | 47 | atricapillus, Herpsiloch- | |
| ARAMIDES | 48 | mus | 124 |
| ARAMUS | 47 | atricapillus, Otus | 83 |
| ARATINGA | 75 | atricapillus, Philydor .. | 119 |
| araucana, Columba | 70 | <i>atricapillus, Strix</i> | 83 |
| ARCHIPLANUS | 172 | <i>atricapillus, Tyrannus</i> | 130 |
| ARDEA | 19 | atriceps, Emberiza | 192 |
| ARDEAE | 19 | atriceps, Myiarchus | 144 |
| Ardeidae | 19 | atriceps, Phalacrocorax .. | 18 |
| Ardeinae | 19 | atriceps, Phrygilus | 192 |
| ARDENNA | 14 | ATTAGIS | 63 |
| ardesiaca, Fulica | 52 | ATTAPRION | 13 |
| ARENARIA | 57 | audax, Hadrostomus | 130 |
| Arenariinae | 57 | audax Platyparis | 130 |
| argentina, Batara | 121 | aura, Cathartes | 32 |
| <i>argentina, Brachyspiza</i> | 196 | <i>aurantiicollis, Euphonia</i> | 177 |
| argentina, Cyanocompsa .. | 185 | aurantiicollis, Tanagra .. | 177 |
| argentina, Guiraca | 185 | aurantiirostris, Saltator .. | 183 |
| argentina, Melanopareia .. | 124 | aurantio - atro - cristatus | |
| argentina, Muscisaxicola .. | 135 | Empidonax | 142 |
| <i>argentina, Synallaxis</i> | 124 | <i>aurantio-atro-cristatus, Ty-</i> | |
| argentinus, Chlorospin- | | <i>rannus</i> | 142 |
| gus | 182 | <i>aurantius, Hypotriorchis</i> .. | 43 |
| <i>argentinus, Empidonax</i> .. | 145 | <i>aurantius, Trogan</i> | 93 |
| argentinus, Empidonax .. | 145 | aureata, Tanagra | 177 |
| <i>argentinus, Xiphocolaptes</i> .. | 103 | <i>aureiventris, Pseudochloris</i> ... | 190 |
| Arinae | 74 | aureo-ventris, Chlorostil- | |
| armata, Merganetta .. | 31 | bon | 89 |
| armillata, Fulica | 51 | <i>aureoventris, Ornismya</i> | 89 |

| | PÁG. | | PÁG. |
|--------------------------------------|------|-------------------------------------|------|
| aureo-ventris, Pheucticus | 185 | <i>baeri, Cranioleuca</i> | 116 |
| <i>aureo-ventris, Pitylus</i> | 185 | <i>baeri, Siptornis</i> | 116 |
| <i>aureus, Conurus</i> | 76 | <i>Baeri, Upucerthia</i> | 110 |
| <i>auricapilla, Setophaga</i> | 171 | bailloni, Baillonius | 96 |
| auricapillus, Basileuterus | 171 | <i>bailloni, Ramphastos</i> | 96 |
| <i>auriceps, Myiophobus</i> | 146 | BAILLONIUS | 96 |
| auricollis, Ara | 75 | <i>bairdii, Actodromas</i> | 60 |
| auricularis, Myiornis ... | 148 | bairdii, Pisobia | 60 |
| <i>auricularis, Platyrhynchos</i> .. | 148 | banksi, Attapirion | 13 |
| auricularis, Troglodytes . | 163 | <i>Banksi, Heteropriion</i> | 13 |
| <i>auriculata, Peristea</i> | 70 | <i>banksi, Pachyptila</i> | 13 |
| auriculata, Zenaida | 70 | <i>barbata, Chrysomitrис</i> | 189 |
| auriventris, Sicalis | 190 | <i>barbata, Fringilla</i> | 189 |
| <i>auriventris, Sycalis</i> | 190 | barbatus, Spinus | 189 |
| <i>aurulentus, Chloromerpes</i> ... | 98 | barberoi, Asio | 81 |
| aurulentus, Ficulus | 98 | barrosi, Melanodera | 193 |
| <i>aurulentus, Picus</i> | 98 | Bartramia | 58 |
| <i>aurynatha, Sterna</i> | 68 | BARYPHTHENGUS | 94 |
| australis, Asthenes | 116 | BASILEUTERUS | 170 |
| australis, Busarellus | 39 | BATARA | 121 |
| <i>australis, Certhneis</i> | 44 | <i>behni, Tropgon</i> | 93 |
| <i>australis, Falco</i> | 42 | <i>behni, Trogonorus</i> | 93 |
| <i>australis, Fringilla</i> | 196 | belcheri, Heteropriion .. | 13 |
| australis, Geranoaetus .. | 36 | belcheri, Larus | 65 |
| australis, Heterospizias . | 35 | bellicosa, Hirundinea .. | 146 |
| <i>australis, Ibycter</i> | 42 | <i>bellicosa, Hirundo</i> | 146 |
| australis, Myiarchus | 144 | <i>bellicosus, Tyrannus</i> | 146 |
| australis, Phalcoboenus . | 42 | BELONOPTERUS | 54 |
| <i>australis, Pteroglossus</i> .. | 96 | berard, Pelecanoides .. | 16 |
| australis, Pyrrhura | 77 | <i>Berard, Procellaria</i> | 16 |
| australis, Synallaxis | 114 | <i>berlepschi, Dryobates</i> | 101 |
| australis, Zonotrichia .. | 196 | <i>berlepschi, Dyctiopicus</i> .. | 101 |
| AUTOMOLUS | 120 | <i>berlepschi, Leptasthenu-</i> | |
| aymara, Amoropsittaca . | 78 | <i>ra</i> | 112 |
| aymara, Arara | 78 | <i>berlepschi, Merganetta</i> .. | 31 |
| <i>Aymara, Bolborhynchus</i> .. | 78 | <i>bicolor, Anas</i> | 26 |
| <i>Aymara, Columba</i> | 71 | <i>bicolor, Dendrocygna</i> .. | 26 |
| aymara, Leptophaps .. | 71 | <i>bimaculata, Muscipeta</i> | 145 |
| <i>aymara, Metriopelia</i> .. | 71 | <i>bimaculatus, Cnemotric-</i> | |
| azarae, Hypomorphus .. | 38 | <i>cus</i> | 145 |
| <i>Azarae, Phimosus</i> | 23 | <i>bimaculatus, Empidochanes</i> .. | 145 |
| <i>azarae, Urubitinga</i> | 38 | <i>bivittata, Muscicapa</i> | 171 |
| <i>badius, Agelaius</i> | 173 | bivittatus, Basileuterus .. | 171 |
| <i>badius, Furnarius</i> | 107 | <i>bogotensis, Anthus</i> | 168 |
| badius, Molothrus | 173 | boliviana, Nothura | 4 |
| baeri, Asthenes | 116 | boliviana, Pulsatrix | 82 |
| <i>baeri, Buarremón</i> | 198 | <i>bolivianum, Heterocnus</i> | 21 |
| baeri, Compsospiza | 198 | <i>bolivianum, Tigrisoma</i> .. | 21 |
| | | bolivianus, Pitangus .. | 143 |
| | | bolivianus, Saurophagus .. | 143 |

| PÁG. | PÁG. |
|--|--|
| boliviensis, Thinocorus 63 | brunnescens, Lophortyx 46 |
| bonariae, Troglodytes 162 | brunniceps, Myioborus 170 |
| bonariensis, Loxia 179 | brunniceps, Setophaga 170 |
| bonariensis, Molothrus 172 | BUBO 82 |
| bonariensis, Tanagra 172 y 179 | Bucconidae 95 |
| bonariensis, Thraupis 179 | buffoni, Circus 40 |
| borealis, Mesoscopax 58 | Buffoni, Falco 40 |
| borealis, Phaeopus 58 | budytoides, Stigmatura 151 |
| borealis, Scolopax 58 | Bulweriinae 11 |
| borelliana, Ciccaba 84 | burmeisteri, Acrochordo- |
| Borellianum, Syrmium 84 | pus 129 |
| borellii, Atlapetes 194 | burmeisteri, Chaetocercus 89 y 92 |
| borellii, Buarremon 194 | burmeisteri, Chunga 52 |
| Botaurinae 21 | burmeisteri, Dicholophus 52 |
| BOTAURUS 21 | Burmeisteri, Geositta 106 |
| bouvreuil, Sporophila 187 | burmeisteri, Microstilbon 92 |
| brachyptera, Anas 30 | burmeisteri, Phyllomyias 129 |
| brachypterus, Tachyeres 30 | BUSARELLUS 39 |
| brachyrhynchus, Colymb- | BUTEO 36 |
| bus 8 | BUTEOGALLUS 39 |
| brachyrhynchus, Contopus 145 | BUTEOLA 38 |
| brachyrhynchus, Myio- | Buteoninae 36 |
| chanes 145 | BUTORIDES 19 |
| brachyura, Buteola 38 | |
| brachyurus, Buteo 38 | cabanisi, Cnipolegus 138 |
| brachyurus, Buteola 38 | cabanisi, Knipolegus 138 |
| brachyurus, Idiopsar 191 | cabanisi, Poospiza 198 |
| brasiliandum, Glaucidium 84 | cabanisi, Xenicopsis 119 |
| brasiliandum, Strix 84 | cachinnans, Colaptes 97 |
| brasilianus, Anthus 168 | cachinnans, Herpetotheres 41 |
| brasiliense, Nettion 28 | CACICUS 172 |
| brasiliense, Nettium 28 | cactorum, Melanerpes 100 |
| brasiliensis, Anas 28 | cactorum, Picus 100 |
| brasiliensis, Catharista 32 | cactorum, Trichopicus 100 |
| brasiliensis, Gallinago 57 | caerulea, Halobaena 13 |
| brasiliensis, Psaris 130 | caerulea, Pica 160 |
| brasiliensis, Tityra 130 | caerulea, Procellaria 13 |
| brevicauda, Chamaezza 125 | caerulea, Tersina 176 |
| brevicaudus, Turdus 125 | caerulescens, Geranospiza 40 |
| brevirostris, Agrypnus 89 | caerulescens, Harpiphron 22 |
| brevirostris, Molothrus 173 | caerulescens, Ibis 22 |
| brevirostris, Phyllomyias 155 | caerulescens, Molybdophanes 22 |
| brevirostris, Platyrhynchus 155 | caerulescens, Pyrrhula 186 |
| brevirostris, Procellaria 12 | caerulescens, Sporophila 186 |
| brevirostris, Pterodroma 12 | Caerulescens, Thamno- |
| bridgesi, Penelope 45 | philus 123 |
| bridgesii, Drymornis 104 | caeruleus, Cyanocorax 160 |
| bridgesii, Nasica 104 | caeruleus Cyanocorax 161 |
| BROTOGERIS 78 | CAIRINA 27 |
| brumea, Muscisaxicola 136 | cajanea, Aramides 48 |

| PÁG. | | PÁG. | |
|-------------------------------------|-----|------------------------------------|-----|
| Cajanea, <i>Fulica</i> | 48 | carolinensis, <i>Pandion</i> ... | 41 |
| calcarata, <i>Corythopis</i> | 126 | CASIORNIS | 128 |
| Calidrinae | 60 | CASMERODIUS | 19 |
| CALIDRIS | 60 | cassini, <i>Falco</i> | 43 |
| calipareus, <i>Podiceps</i> | 8 | castanea, <i>Tityra</i> | 129 |
| calita, <i>Psittaca</i> | 78 | castaneus, <i>Pachyrham-</i> | |
| callauchen, <i>Leptoptila</i> | 72 | <i>phus</i> | 129 |
| CALOSPIZA | 178 | castaneus <i>Xiphocolaptes</i> . . | 103 |
| CALLIPHLOX | 92 | castanonota, <i>Calliste</i> | 178 |
| campestroides, <i>Colaptes</i> . | 96 | castanonota, <i>Calospiza</i> . | 178 |
| CAMPTOSTOMA | 155 | catamarcae, <i>Anthus</i> | 167 |
| CAMPYLORHAMPHUS | 104 | catamarcanus, <i>Pezites</i> .. | 175 |
| candidissima, <i>Leucophoyx</i> .. | 20 | CATAMENIA | 187 |
| candidus, <i>Leuconerpes</i> .. | 97 | CATHARACTA | 64 |
| candidus, <i>Picus</i> | 97 | CATHARTAE | 32 |
| canicapilla, <i>Brachyspiza</i> .. | 196 | 'CATHARTES | 32 |
| caniceps, <i>Elaenia</i> | 154 | Cathartidae | 32 |
| caniceps, <i>Myiopagis</i> | 154 | catita, <i>Myiopsitta</i> | 78 |
| caniceps, <i>Phrygilus</i> | 191 | caudacuta, <i>Culicivora</i> .. | 150 |
| caniceps, <i>Tyrannula</i> | 154 | caudacuta, <i>Muscicapa</i> | 150 |
| canicollis, <i>Ortalis</i> | 45 | caudata, <i>Chiroxiphia</i> ... | 131 |
| canicollis, <i>Penelope</i> | 45 | caudata, <i>Pipra</i> | 131 |
| caninde, <i>Ara</i> | 75 | caudatus, <i>Scolopax</i> | 22 |
| caninde, <i>Sittace</i> | 75 | caudatus, <i>Theristicus</i> ... | 22 |
| canutus, <i>Calidris</i> | 60 | cayana, <i>Dacnis</i> | 169 |
| CAPELLA | 57 | cayennensis, <i>Harpiprion</i> ... | 23 |
| capensis, <i>Brachyspiza</i> | 196 | cayennensis, <i>Mesembrini-</i> | |
| capensis, <i>Daption</i> | 11 | <i>bis</i> | 23 |
| capensis, <i>Procellaria</i> | 11 | cayennensis, <i>Tantalus</i> | 23 |
| capistrata, <i>Muscisaxicola</i> | 135 | cayanus, <i>Charadrius</i> | 54 |
| capistrata, <i>Ptyonura</i> | 135 | cayanus, <i>Haploxypterus</i> . | 54 |
| capitata, <i>Paroaria</i> | 185 | chacoensis, <i>Lepidocolap-</i> | |
| capitatus, <i>Tachyphonus</i> | 185 | <i>tes</i> | 104 |
| CAPRIMULGI | 85 | chacoensis, <i>Nothura</i> | 201 |
| Caprimulgidae | 85 | chacoensis, <i>Strix</i> | 83 |
| CAPRIMULGIFORMES . | 85 | chacuru, <i>Bucco</i> | 95 |
| Caprimulginae | 85 | chacuru, <i>Nystalus</i> | 95 |
| CAPRIMULGUS | 86 | CHAETURA | 88 |
| CAPSIEMPIS | 149 | Chaeturinae | 87 |
| capueira, <i>Odontophorus</i> . | 46 | chalybea, <i>Tanagra</i> | 177 |
| capueira, <i>Perdix</i> | 46 | CHAMAEZA | 125 |
| carau, <i>Aramus</i> | 47 | chapadensis, <i>Sittasomus</i> .. | 105 |
| carbonaria, <i>Corydospiza</i> .. | 192 | chapmani, <i>Chordeiles</i> ... | 86 |
| carbonaria, <i>Emberiza</i> | 192 | Charadrides | 53 |
| carbonarius, <i>Phrygilus</i> .. | 192 | CHARADRII | 52 |
| Carduelinae | 186 | Charadriidae | 54 |
| CARIAMA | 52 | CHARADRIIFORMES ... | 52 |
| CARIAMAE | 52 | Charadriinae | 55 |
| Cariamidae | 52 | CHARADRIUS | 55 |
| carolinensis, <i>Falco</i> | 41 | CHAUNA | 24 |

| PÁG. | PÁG. |
|--|---|
| chii, <i>Anthus</i> 168 | chloropyga, <i>Certhiola</i> 169 |
| chilensis, <i>Accipiter</i> 35 | chlororhynchos, <i>Diomedea</i> ... 10 |
| chilensis, <i>Anthus</i> 167 | chlororhynchus, <i>Nealba-</i> |
| chilensis, <i>Belonopterus</i> 54 | trus 10 |
| chilensis, <i>Catharacta</i> 64 | chlororhynchus, <i>Thalassoge-</i> |
| chilensis, <i>Cinclodes</i> 108 | ron 10 |
| chilensis, <i>Colymbus</i> 7 | CHLOROSPINGUS 182 |
| chilensis, <i>Corydalla</i> 167 | CHLOROSTILBON 89 |
| chilensis, <i>Elaenia</i> 153 | chochi, <i>Coccyzus</i> 80 |
| chilensis, <i>Fringilla</i> 196 | chochi, <i>Tapera</i> 80 |
| chilensis, <i>Furnarius</i> 108 | choliba, <i>Otus</i> 83 |
| chilensis, <i>Nectris</i> 14 | choliba, <i>Strix</i> 83 |
| chilensis, <i>Paranectris</i> ... 14 | CHONDROHIERAX 34 |
| chilensis, <i>Phoenicopterus</i> 24 | chopi, <i>Aaptus</i> 174 |
| chilensis, <i>Podiceps</i> 7 | chopi, <i>Agelaius</i> 174 |
| chilensis, <i>Puffinus</i> 14 y 15 | chopi, <i>Gnorimopsar</i> 174 |
| chilensis, <i>Stercorarius</i> 64 | CHORDEILES 86 |
| chilensis, <i>Troglodytes</i> ... 162 | Chordeilinae 86 |
| chilensis, <i>Zonotrichia</i> ... 196 | chrysocarpus, <i>Agelaius</i> 173 |
| chimachima, <i>Milvago</i> ... 41 | chrysochloros, <i>Piculus</i> ... 97 |
| chimachima, <i>Polyborus</i> 41 | chrysochloros, <i>Picus</i> 97 |
| chimango, <i>Milvago</i> 42 | chrysochlorus, <i>Chloronipes</i> . 98 |
| chimango, <i>Polyborus</i> 42 | chrysochlorus, <i>Trogon</i> 93 |
| CHIONIDES 64 | chrysochlorus, <i>Trogonu-</i> |
| Chionidae 64 | rus 93 |
| CHIONIS 64 | chrysolophus, <i>Catarrhactes</i> .. 7 |
| chionogaster, <i>Leucippus</i> ... 89 | chrysolophus, <i>Eudyptes</i> .. 7 |
| chiricote, <i>Aramides</i> 48 | chrysops, <i>Cyanocorax</i> ... 160 |
| chiripepe, <i>Psittacus</i> 77 | chrysops, <i>Pica</i> 160 |
| chiripepe, <i>Pyrrhura</i> 77 | chrysopterus, <i>Cacicus</i> 172 |
| chiriri, <i>Brotogeris</i> 78 | CHRYSOPTILUS 98 |
| chiriri, <i>Psittacus</i> 78 | chrysostoma, <i>Diomedea</i> 9 |
| CHIROXIPHIA 131 | chrysostoma, <i>Thalassoge-</i> |
| chivi, <i>Sylvia</i> 168 | ron 9 |
| chivi, <i>Vireo</i> 168 | chrysurus, <i>Trochilus</i> 89 |
| chivi, <i>Vireosylva</i> 168 | chrysura, <i>Hylocharis</i> 89 |
| CHLOËPHAGA 25 | chubbi, <i>Garrodia</i> 15 |
| chlorauchenia, <i>Leptotila</i> . 72 | chubbi, <i>Oceanites</i> 15 |
| chloraules, <i>Brachyspiza</i> ... 196 | CHUNGA 52 |
| chloraules, <i>Zonotrichia</i> . 196 | CELEUS 99 |
| chlorepisclus, <i>Myiarchus</i> ... 143 | CEOPOHLOEUS 99 |
| chloris, <i>Pipra</i> 131 | CERCNEIS 44 |
| chloris, <i>Piprites</i> 131 | CERTHIAxis 114 |
| chlorocapilla, <i>Chlorophonia</i> . 176 | certhioides, <i>Anabates</i> 110 |
| CHLOROCERYLE 94 | certhioides, <i>Upucerthia</i> . 110 |
| CHLOROPHONIA 176 | Cerylinae 93 |
| chloropoda, <i>Phaetusa</i> ... 66 | CICCABA 84 |
| chloropoda, <i>Sterna</i> 66 | CICONIAE 21 |
| chloroptera, <i>Ara</i> 75 | Ciconiidae 21 |
| chlorpyga, <i>Coereba</i> 169 | CICONIIFORMES 19 |

| | PÁG. | | PÁG. |
|---|------|--|------|
| Cíconiinae | 22 | CNEMOTRICCUS | 145 |
| Cíconioidea | 21 | cobbi , <i>Troglodytes</i> | 163 |
| Cinclidae | 161 | COCCYZUS | 79 |
| CINCOIDES | 107 | <i>cochabambae</i> , <i>Rhopochares</i> .. | 123 |
| CINCLUS | 161 | cochabambae , <i>Thamno-</i> | |
| <i>cineracea</i> , <i>Sayornis</i> | 137 | <i>philus</i> | 123 |
| <i>cinerascens</i> , <i>Nothoprocta</i> .. | 3 | Cochlearius | 201 |
| <i>cinerascens</i> , <i>Nothura</i> | 3 | <i>cochlearius</i> , <i>Cochlearius</i> . .. | 201 |
| <i>cinerascens</i> , <i>Rynchops</i> .. | 68 | cocoí , <i>Ardea</i> | 19 |
| <i>cinerascens</i> , <i>Synallaxis</i> .. | 114 | COEREBA | 169 |
| <i>cinerea</i> , <i>Adamastor</i> | 14 | Coerebidae | 169 |
| <i>cinerea</i> , <i>Batara</i> | 121 | coerulescens , <i>Saltator</i> ... | 183 |
| <i>cinerea</i> , <i>Muscisaxicola</i> .. | 204 | <i>coerulescens</i> , <i>Thamnophilus</i> . | 123 |
| <i>cinerea</i> , <i>Procellaria</i> | 14 | COLAPTES | 96 |
| <i>cinerea</i> , <i>Taenioptera</i> | 133 | COLIBRI | 90 |
| <i>cinerea</i> , <i>Xolmis</i> | 133 | <i>collaris</i> , <i>Aegialitis</i> | 55 |
| <i>cinereicapillus</i> , <i>Colaptes</i> .. | 97 | <i>collaris</i> , <i>Charadrius</i> | 55 |
| <i>cinereus</i> , <i>Coccyzus</i> | 79 | COLONIA | 137 |
| <i>cinereus</i> , <i>Circus</i> | 40 | colonus , <i>Colonia</i> | 137 |
| <i>cinereus</i> , <i>Micrococcyx</i> .. | 79 | <i>colonus</i> , <i>Copurus</i> | 137 |
| <i>cinereus</i> , <i>Myiochanes</i> .. | 144 | <i>colonus</i> , <i>Muscicapa</i> | 137 |
| <i>cinereus</i> , <i>Platyrhynchos</i> .. | 144 | COLORHAMPHUS | 152 |
| <i>cinereus</i> , <i>Priofinus</i> | 14 | Columba | 69 |
| <i>cinereus</i> , <i>Tachyeres</i> | 30 | COLUMBAE | 69 |
| <i>cinereus</i> , <i>Tamnophilus</i> | 121 | Columbidae | 69 |
| <i>cinereus</i> , <i>Tyrannus</i> | 133 | COLUMBIIFORMES | 69 |
| <i>cinnamomea</i> , <i>Muscipeta</i> .. | 146 | COLUMBIGALLINA | 71 |
| cinnamomea , <i>Pyrro-</i> | | COLUMBINA | 71 |
| <i>myias</i> | 146 | Columbinae | 69 |
| <i>cinnamomea</i> , <i>Tatianus</i> .. | 59 | Colymbidae | 7 |
| cinnamomea , <i>Tringa</i> .. | 59 | COLYMBIFORMES | 7 |
| cinnamominus , <i>Cerch-</i> | | COLYMBUS | 7 |
| <i>neis</i> | 44 | COMPSOSPIZA | 198 |
| <i>cinnamominus</i> , <i>Falco</i> .. | 44 | Compsothlypidae | 170 |
| Circinae | 40 | Compsothlypis | 170 |
| <i>circumcinctus</i> , <i>Harpagus</i> .. | 43 | connectens , <i>Thamnophi-</i> | |
| <i>circumcinctus</i> , <i>Spizapter-</i> | | <i>lus</i> | 123 |
| <i>ryx</i> | 43 | connectens , <i>Xenops</i> | 120 |
| CIRCUS | 40 | CONOPIAS | 143 |
| <i>cirrhatus</i> , <i>Picumnus</i> | 102 | CONOPOPHAGA | 126 |
| <i>cirrhocephalus</i> , <i>Larus</i> .. | 66 | Conopophagidae | 126 |
| CISSOPIS | 182 | contaminatus , <i>Helioble-</i> | |
| CISTOTHORUS | 161 | <i>tus</i> | 120 |
| citrina , <i>Sicalis</i> | 189 | coppingeri , <i>Pelecanoides</i> . .. | 17 |
| <i>citrina</i> , <i>Sycalis</i> | 189 | CORACIFORMES | 93 |
| citrinellus , <i>Atlapetes</i> .. | 194 | CORAGYPS | 32 |
| <i>citrinellus</i> , <i>Buarremón</i> .. | 194 | cornuta , <i>Fulica</i> | 51 |
| CLARAVIS | 72 | <i>cornutus</i> , <i>caprimulgus</i> | 85 |
| clarkei , <i>Catharacta</i> .. | 64 | <i>cornutus</i> , <i>Nyctibius</i> | 85 |
| CLIBANORNIS | 107 | <i>coronata</i> , <i>Harpyia</i> | 39 |

| PÁG. | PÁG. |
|--|-----------|
| coronata, Loxia | 184 |
| coronata, Paroaria | 184 |
| coronata, Taenioptera | 133 |
| coronata, Xolmis | 133 |
| coronatus, Agelaius | 180 |
| coronatus, Harpyhaliae- tus | 39 |
| coronatus, Tachyphonus | 180 |
| coronatus, Tyrannus | 133 |
| correndera, Anthus | 167 |
| Corvidae | 160 |
| CORYPHASPIZA | 197 |
| CORYPHISTERA | 107 |
| CORYPHOSPINGUS | 194 |
| CORYTHOPIS | 126 |
| COSCOROBA | 27 |
| coscoroba, Anas | 27 |
| coscoroba, Coscoroba | 27 |
| Cotingidae | 128 |
| cotorra, Myiopsitta | 77 |
| cotorra, Psittacus | 77 |
| COTURNICOPS | 49 |
| Cracidae | 44 |
| Cracoidea | 44 |
| CRANIOLEUCA | 114 |
| crassirostris, Chrysomitrus | 188 |
| crassirostris, Diuca | 191 |
| crassirostris, Spinus | 188 |
| crassirostris, Synallaxis | 116 |
| CRAX | 44 |
| crestata, Aptenodytes | 6 |
| crestatus, Eudyptes | 6 |
| cristata, Anas | 27 y 28 |
| cristata, Cariama | 52 |
| cristata, Coccothraustes | 184 |
| cristata, Gubernatrix | 184 |
| cristata, Palamedea | 52 |
| cristata, Paroaria | 184 |
| cristatus, Chrysotilus | 98 |
| cristatus, Furnarius | 107 |
| CROCTHIA | 61 |
| crotopezus, Planesticus | 165 |
| CROTOPHAGA | 80 |
| Crotophaginae | 80 |
| CRYPTURELLUS | 2 |
| CUCULI | 79 |
| Cuculidae | 79 |
| CUCULIFORMES | 79 |
| Cuculinae | 79 |
| cucullata, Geothlypis | 170 |
| cucullatus, Coryphospingus | 194 |
| CULICIVORA | 150 |
| cunicularia, Alauda | 105 |
| cunicularia, Geositta | 105 |
| cunicularia, Speotyto | 84 |
| cunicularia, Strix | 84 |
| curaeus, Curaeus | 175 |
| curaeus, Notiopsisar | 174 |
| curaeus, Turdus | 174 |
| curvirostris, Limnornis | 111 |
| curvirostris, Thryolegus | 111 |
| cyanea, Chlorophonia | 176 |
| cyanea, Cyanocompsa | 185 |
| cyanea, Pipra | 176 |
| cyanea, Streptoceryle | 93 |
| cyanirostris, Knipolegus | 138 |
| cyanirostris, Muscicapa | 138 |
| cianocephala, Calospiza | 178 |
| cianocephala, Tanagra | 177 |
| cianocephalum, Syrigma | 20 |
| cianocephalus, Nycticorax | 20 |
| CYANOCOMPSA | 185 |
| CYANOCORAX | 160 |
| cyanoleuca, Hirundo | 158 |
| cyanoleuca, Pygochelidon | 158 |
| CYANOLISEUS | 76 |
| CYANOLOXIA | 185 |
| cyanomelas, Cyanocorax | 160 |
| cyanomelas, Pica | 160 |
| cyanoptera, Anas | 29 |
| cyanoptera, Querquedula | 29 |
| cyanoptera, Thraupis | 179 |
| cyanopterus, Saltator | 179 |
| cyanopus, Agelaius | 173 |
| Cyclarhidae | 168 |
| CYCLARHIS | 168 |
| Cygningae | 25 |
| CYGNUS | 25 |
| CYPSELOIDES | 88 |
| dabbenei, Aimophila | 195 |
| dabbenei, Anthus | 167 |
| dabbenei, Upucerthia | 110 |
| dabbenei, Zonotrichia | 195 |
| dabbenena, Diomedea | 201 |
| DACNIS | 169 |
| dacunhae, Pelecanoides | 16 |
| DAPTION | 11 |
| darwini, Nothura | 4 |
| Darwini, Upucerthia | 109 |

| | PÁG. | | PÁG. |
|---|------|--|------|
| <i>decipiens</i> , <i>Leptotila</i> | 203 | dominicanus , <i>Larus</i> | 65 |
| <i>decumanus</i> , <i>Ostinops</i> | 171 | <i>dominicanus</i> , <i>Tyrannus</i> | 133 |
| defilippii , <i>Pezites</i> | 176 | Dominicus , <i>Charadrius</i> | 55 |
| <i>defilippii</i> , <i>Trupialis</i> | 176 | dominiculus , <i>Nomonyx</i> | 31 |
| delalandi , <i>Corythopis</i> | 126 | dominiculus , <i>Pluvialis</i> | 55 |
| <i>delalandi</i> , <i>Muscicapa</i> | 126 | <i>dominiculus</i> , <i>Podiceps</i> | 8 |
| deiroleucus , <i>Falco</i> | 43 | DONACOBIA | 164 |
| DENDROCINCLA | 105 | DONACOSPIZA | 197 |
| DENDROCOLAPTES | 102 | d'orbignii , <i>Arremon</i> | 195 |
| Dendrocolaptidae | 102 | d'orbignyanus , <i>Picumnus</i> | 102 |
| <i>dendrocolaptoides</i> , <i>Anabates</i> | 107 | d'orbignyi , <i>Asthenes</i> | 116 |
| dendrocolaptoides , <i>Clibanornis</i> | 107 | <i>d'orbignyi</i> , <i>Bathmidura</i> | 116 |
| DENDROCYGNA | 26 | dorsalis , <i>Mimus</i> | 163 |
| Dendrocygninae | 26 | <i>dorsalis</i> , <i>Orpheus</i> | 163 |
| <i>derbyanus</i> , <i>Nyctidromus</i> | 85 | dorsalis , <i>Phrygilus</i> | 192 |
| <i>desmuri</i> , <i>Sylviorhynchus</i> | 111 | DROMOCOCYX | 80 |
| <i>desmursi</i> , <i>Sylviorhynchus</i> | 111 | DRYMOPHILA | 125 |
| <i>diademata</i> , <i>Tanagra</i> | 179 | DRYMORNIS | 104 |
| diadematus , <i>Stephanophorus</i> | 179 | dumetaria , <i>Upucerthia</i> | 109 |
| DIGLOSSA | 169 | <i>dumetaria</i> , <i>Upucerthia</i> | 109 |
| <i>Dinellii</i> , <i>Apus</i> | 87 | dumicola , <i>Polioptila</i> | 166 |
| <i>dinellii</i> , <i>Cranioleuca</i> | 117 | <i>dumicola</i> , <i>Sylvia</i> | 166 |
| <i>dinellii</i> , <i>Thamnophilus</i> | 123 | durnfordi , <i>Haematopus</i> | 53 |
| dinellianus , <i>Pseudocolopteryx</i> | 149 | DYCTIOPICUS | 101 |
| <i>diodon</i> , <i>Falco</i> | 34 | DYSITHAMNUS | 124 |
| diodon , <i>Harpagus</i> | 34 | <i>egregius</i> , <i>Chlorostilbon</i> | 90 |
| DIOMEDEA | 9 | EGRETTA | 20 |
| Diomedaeidae | 9 | <i>egretta</i> , <i>Ardea</i> | 19 |
| DIOMEDELLA | 10 | egretta , <i>Casmerodius</i> | 19 |
| diops , <i>Hemitriccus</i> | 148 | ELAENIA | 153 |
| <i>diops</i> , <i>Muscicapa</i> | 148 | Elaeniinae | 153 |
| discolor , <i>Dendrocygna</i> | 26 | Elaninae | 33 |
| discolorus , <i>Ramphastos</i> | 96 | ELANOIDES | 33 |
| <i>dispar</i> , <i>Chloëphaga</i> | 25 | ELANUS | 33 |
| DIUCA | 191 | elegans , <i>Alphapuffinus</i> | 14 |
| diuca , <i>Diuca</i> | 191 | elegans , <i>Eudromia</i> | 5 |
| <i>diuca</i> , <i>Fringilla</i> | 191 | elegans , <i>Progne</i> | 157 |
| <i>diversus</i> , <i>Vireo</i> | 204 | <i>elegans</i> , <i>Puffinus</i> | 14 |
| DOLICHONYX | 176 | ELEOTHREPTUS | 85 |
| <i>domestica</i> , <i>Fringilla</i> | 171 | EMBERIZOIDES | 196 |
| <i>domestica</i> , <i>Hirundo</i> | 157 | Emberizinae | 191 |
| <i>domestica</i> , <i>Progne</i> | 157 | EMBERNAGRA | 199 |
| domesticus , <i>Passer</i> | 171 | EMPIDONAX | 145 |
| <i>dominica</i> , <i>Anas</i> | 31 | EMPIDONOMUS | 141 |
| <i>dominicana</i> , <i>Taenioptera</i> | 133 | enalancia , <i>Dendrocincia</i> | 105 |
| dominicana , <i>Xolmis</i> | 133 | ENICORNIS | 111 |
| | | ENTOTRICCUS | 139 |
| | | <i>epomophora</i> , <i>Diomedea</i> | 9 |
| | | EREUNETES | 61 |

| PÁG. | | PÁG. | |
|--|-----|---|-----|
| eriphile, <i>Ornismya</i> | 90 | falklandica, <i>Catharista</i> | 33 |
| eriphile, <i>Thalurania</i> | 90 | falklandica, <i>Cathartes</i> .. | 33 |
| ERISMATURA | 31 | falklandicus, <i>Aegialitis</i> | 55 |
| EROLLA | 60 | falklandicus, <i>Charadrius</i> .. | 55 |
| erythrocemis, <i>Accipiter</i> | 35 | falklandicus, <i>Cistothorus</i> .. | 161 |
| erythrogaster, <i>Hirundo</i> .. | 159 | falklandicus, <i>Pezites</i> | 176 |
| erythrogaster, <i>Hirundo</i> .. | 159 | falklandicus, <i>Planesticus</i> | 164 |
| erythronemius, <i>Accipiter</i> .. | 35 | fasciata, <i>Ardea</i> | 21 |
| erythrophrys, <i>Poospiza</i> .. | 198 | fasciata, <i>Geositta</i> | 106 |
| erythrops, <i>Geophloeus</i> .. | 99 | fasciatum, <i>Tigrisoma</i> | 21 |
| erythrops, <i>Neocrex</i> | 50 | fasciatus, <i>Geibamon</i> | 106 |
| erythrops, <i>Picus</i> | 99 | fasciatus, <i>Myiophobus</i> | 146 |
| erythrops, <i>Porzana</i> | 50 | fasciatus, <i>Sublegatus</i> | 154 |
| erythrothorax, <i>Gymnopelia</i> .. | 70 | ferocior, <i>Myiarchus</i> | 144 |
| estella, <i>Oreotrochilus</i> | 91 | ferox, <i>Myiarchus</i> | 144 |
| estella, <i>Trochilus</i> | 91 | ferruginea, <i>Drymophila</i> .. | 125 |
| Estellae, <i>Oreotrochilus</i> | 91 | ferruginea, <i>Erismatura</i> .. | 31 |
| EUDROMIA | 4 | ferruginea, <i>Erolia</i> | 60 |
| EUDYPTES | 6 | ferruginea, <i>Formicivora</i> | 125 |
| Euleri, <i>Empidonochanes</i> | 145 | ferruginea, <i>Microsittaca</i> | 77 |
| euleri, <i>Empidonax</i> | 145 | ferruginea, <i>Microsittace</i> .. | 77 |
| eurygnatha, <i>Thalasseus</i> .. | 68 | ferruginea, <i>Myothera</i> | 125 |
| eurygnathus, <i>Thalasseus</i> .. | 68 | ferrugineus, <i>Psittacus</i> | 77 |
| eurynome, <i>Phaethornis</i> .. | 88 | Fitzgeraldi, <i>Upucerthia</i> | 109 |
| eurynome, <i>Phoethornis</i> .. | 88 | flammiceps, <i>Muscicapa</i> | 146 |
| eurynome, <i>Trochilus</i> | 88 | flammiceps, <i>Myiophobus</i> .. | 146 |
| EUSCARTHMINAE | 147 | flava, <i>Piranga</i> | 180 |
| EUSCARTHMORNIS | 147 | flaveola, <i>Capsiempis</i> | 149 |
| EUSCARTHMUS | 149 | flaveola, <i>Muscicapa</i> | 149 |
| EUXENURA | 22 | flaveola, <i>Sicalis</i> | 190 |
| eximia, <i>Muscicapa</i> | 148 | flavescens, <i>Celeus</i> | 99 |
| eximus, <i>Pogonotriccus</i> .. | 148 | flavescens, <i>Picus</i> | 99 |
| exulans, <i>Diomedea</i> | 9 | flavifrons, <i>Melanerpes</i> | 97 |
| eydouxi, <i>Cistothorus</i> | 161 | flavifrons, <i>Picus</i> | 97 |
| falcinellus, <i>Lepidocolap-</i> tes | 103 | flavifrons, <i>Tripsurus</i> | 97 |
| falcinellus, <i>Picolaptes</i> | 103 | flavinucha, <i>Muscisaxico-</i> la | 135 |
| falcinellus, <i>Thripobrotus</i> | 103 | flavipes, <i>Neoglottis</i> | 59 |
| falcklandii, <i>Turdus</i> | 164 | flavipes, <i>Platycichla</i> | 165 |
| FALCO | 43 | flavipes, <i>Scolopax</i> | 59 |
| FALCONES | 33 | flavipes, <i>Totanus</i> | 59 |
| Falconidae | 41 | flavipes, <i>Turdus</i> | 165 |
| FALCONIFORMES | 32 | flavirostre, <i>Nettion</i> | 28 |
| Falconinae | 43 | flavirostre, <i>Nettium</i> | 28 |
| Falconoidea | 33 | flavirostris, <i>Anaereles</i> | 151 |
| falcularius, <i>Campylor-</i> hamphus | 104 | flavirostris, <i>Anas</i> | 28 |
| falcularius, <i>Dendrocopus</i> .. | 104 | flavirostris, <i>Phibalura</i> .. | 128 |
| fallax, <i>Columba</i> | 69 | flavirostris, <i>Spizitornis</i> .. | 151 |
| | | flaviventer, <i>Porzana</i> | 49 |
| | | flaviventer, <i>Rallus</i> | 49 |

| | PÁG. | | PÁG. |
|---|------|-------------------------------------|------|
| <i>flaviventris, Alecturus</i> | 150 | <i>fucatus, Alopochelidon</i> | 158 |
| <i>flaviventris, Myiosympotes</i> .. | 150 | FULICA | 51 |
| flaviventris, Pseudocolop- | | <i>fulica, Colymbus</i> | 52 |
| teryx | 150 | <i>fulica, Heliornis</i> | 52 |
| flavocinerea, Stigmatura | 152 | <i>fulicaria, Tringa</i> | 62 |
| <i>flavo-cinereus, Phylloscartes</i> .. | 152 | fulicarius, Phalaropus .. | 62 |
| flavogaster, Elaenia | 153 | Fulicinae | 51 |
| <i>flavogaster, Pipra</i> | 153 | <i>fuliginosa, Loxia</i> | 184 |
| <i>flavogastra, Elaenia</i> | 153 | <i>fuliginosus Pitylus</i> | 184 |
| flavogularis, Asthenes ... | 115 | Fulmarinae | 10 |
| <i>flavogularis, Synallaxis</i> ... | 115 | fulviceps, Atlapetes | 194 |
| <i>flavus, Agelaius</i> | 174 | <i>fulviceps, Emberiza</i> | 194 |
| <i>flavus, Oriolus</i> | 174 | fumigata, Veniliornis ... | 100 |
| <i>flavus, Saltator</i> | 180 | <i>fumigatus, Cypseloides</i> | 88 |
| flavus, Xanthopsar | 174 | <i>fumigatus, Picus</i> | 100 |
| flexipes, Geranospiza | 40 | <i>fumigatus, Veniliornis</i> | 101 |
| fluvialis, Muscisaxicola | 136 | <i>furcata, Progne</i> | 157 |
| Fluvicolinae | 132 | furcatus, Anthus | 166 |
| FLUVICULA | 140 | furcifer, Heliomaster ... | 92 |
| <i>foetens, Cathartes</i> | 32 | <i>furcifer, Hydropsalis</i> | 85 |
| <i>foetens, Coragyps</i> | 32 | <i>furcifer, Trochilus</i> | 92 |
| <i>forficatus, Elanoides</i> | 33 | <i>furcifera, Caprimulgus</i> | 85 |
| Formicariidae | 121 | furcifera, Hydropsalis ... | 85 |
| Formicariinae | 121 | Furnariidae | 105 |
| <i>formosa, Eudromia</i> | 4 | Furnariinae | 105 |
| <i>formosa, Fringilla</i> | 191 | Furnarioidea | 102 |
| <i>formosus, Calopezus</i> | 4 | FURNARIUS | 107 |
| FORPUS | 74 | <i>furvus, Troglodytes</i> | 162 |
| <i>forsteri, Aptenodytes</i> | 6 | <i>fusca, Diomedea</i> | 10 |
| <i>fortis, Agriornis</i> | 132 | <i>fusca, Hirundo</i> | 157 |
| <i>fosteri, Hemithraupis</i> ... | 181 | <i>fusca, Phaeoprogne</i> | 157 |
| <i>fosteri, Nemosia</i> | 181 | <i>fusca, Phoebetria</i> | 10 |
| <i>fratensis, Querquedula</i> | 202 | <i>fusca, Rhinocrypta</i> | 127 |
| FREGETTA | 15 | fuscata, Sterna | 67 |
| FREGETTORNIS | 16 | <i>fuscater, Planesticus</i> | 165 |
| Fringillidae | 183 | <i>fuscatus, Onychoprion</i> | 67 |
| <i>Frobeni, Certhialauda</i> | 106 | <i>fuscicollis, Pisobia</i> | 60 |
| frobeni, Geositta | 106 | <i>fuscicollis, Tringa</i> | 60 |
| <i>Frobeni, Geositta</i> | 105 | fuscipennis, Synallaxis .. | 113 |
| <i>frontalis, Callirhynchus</i> | 186 | fusco-caerulescens, Falco | 44 |
| <i>frontalis, Chloronherpes</i> | 101 | <i>fuscus, Anthus</i> | 108 |
| <i>frontalis, Muscisaxicola</i> .. | 135 | fuscus, Cinclodes | 108 |
| <i>frontalis, Pytonura</i> | 135 | <i>fuscus, Dendrocopos</i> | 103 |
| frontalis, Sporophila | 186 | <i>fuscus, Larus</i> | 203 |
| <i>frontalis, Synallaxis</i> | 113 | fuscus, Lepidocolaptes .. | 103 |
| <i>frontalis, Veniliornis</i> | 101 | fuscus, Scytalopus | 128 |
| <i>fruticeti, Fringilla</i> | 192 | fuscus, Teledromas | 127 |
| <i>fruticeti, Phrygilus</i> | 192 | <i>gaimardi, Carbo</i> | 18 |
| fucata, Alopochelidon ... | 158 | gaimardi, Phalacrocorax . | 18 |
| <i>fucata, Hirundo</i> | 158 | | |

| PÁG. | PÁG. |
|--------------------------------------|------|
| GALBULA | 95 |
| GALBULAE | 95 |
| Galbulidae | 95 |
| GALBULOIDEA | 95 |
| galeata, Crex | 50 |
| galeata, Gallinula | 50 |
| galeatus, Ceophloeus | 99 |
| galeatus, Picus | 99 |
| galeritus, Eustephanus | 91 |
| GALLI | 44 |
| GALLIFORMES | 44 |
| GALLINULA | 50 |
| Gallinulinae | 50 |
| GAMPSONYX | 43 |
| garleppi, Pterocnemia .. | 1 |
| garmani, Gallinula | 50 |
| GARRODIA | 15 |
| Garrulinae | 160 |
| gayi, Attagis | 63 |
| gayi, Phrygilus | 191 |
| GELOCHELIDON | 66 |
| Geoffroyi, Claravis | 72 |
| georgia, Attagrion | 13 |
| georgia, Heteropriion | 13 |
| georgiae, Sterna | 67 |
| georgica, Anas | 28 |
| georgica, Nettion | 28 |
| georgica, Pelecanoides | 17 |
| georgicus, Phalacrocorax .. | 18 |
| georgicus, Pelagodyptes .. | 17 |
| geographicum, Nettium | 28 |
| GEOSITTA | 105 |
| GEOTHLYPIS | 170 |
| GERANOAECUS | 36 |
| GERANOSPIZA | 40 |
| gigantea, Capella | 58 |
| gigantea, Fulica | 51 |
| gigantea, Gallinago | 58 |
| gigantea, Procellaria | 10 |
| gigantea, Scolopax | 58 |
| giganteus, Macronectes .. | 10 |
| gigas, Patagona | 88 |
| gigas, Trochilus | 88 |
| gilvigaster, Thamnophilus | 123 |
| GIMNOTEGLIA | 70 |
| GISELLA | 84 |
| GLAUCIDIUM | 84 |
| glauco-caerulea, Cyanoloxia | 185 |
| glauco-caerulea, Pyrrhula | 185 |
| glaucoocularis, Ara | 75 |
| glaucopis, Thalurania | 90 |
| glaucopis, Trochilus | 90 |
| glaucopis, Vestipedes | 91 |
| glaukopoides, Ornismya | 91 |
| glaukopoides, Vestipedes | 91 |
| glaucus, Anodorhynchus | 74 |
| glaucus, Macrocerus | 74 |
| GLOTTIS | 59 |
| GNORIMOPSAR | 174 |
| godefrida, Claravis | 72 |
| Godefrida, Columba | 72 |
| gossei, Embernagra | 199 |
| GRALLARIA | 126 |
| grallaria, Speotyto | 84 |
| gravis, Ardena | 14 |
| gravis, Procellaria | 14 |
| gray, Penelope | 45 |
| grayi, Anthus | 167 |
| grayi, Pipile | 45 |
| grisea, Columbina | 71 |
| grisea, Muscisaxicola | 135 |
| griseicapillus, Dendrocopos .. | 105 |
| griseicapillus, Sittasomus .. | 105 |
| griseo-cristata, Emberiza | 194 |
| griseo-cristatus, Lophospingus | 194 |
| griseola, Columbina | 71 |
| grisescens, Belonopterus | 54 |
| griseus, Limnodromus | 203 |
| griseus, Nyctibius | 85 |
| grönvoldi, Gelochelidon .. | 66 |
| GRUES | 47 |
| GRUIDES | 47 |
| GRUIFORMES | 47 |
| gryphus, Sarcophamphus | 32 |
| gryphus, Vultur | 32 |
| guarania, Piaya | 79 |
| guarauna, Plegadis | 23 |
| guarauna, Scolopax | 23 |
| guarixa, Troglodytes | 162 |
| GUBERNATRIX | 184 |
| GUBERNETES | 137 |
| guianensis, Falco | 39 |
| guianensis, Morphnus .. | 39 |
| GUIRA | 80 |
| guira, Guira | 80 |
| guira, Caculus | 80 |
| guira, Hemithraupis | 181 |

| PÁG. | PÁG. |
|---|------|
| <i>guira, Motacilla</i> | 181 |
| <i>guirahuro, Agelaius</i> | 175 |
| guirahuro, Pseudoleistes. | 175 |
| <i>gularis, Asturina</i> | 37 |
| <i>gularis, Euscarthmus</i> | 147 |
| gularis, Rupornis | 37 |
| <i>guttatus, Accipiter</i> | 35 |
| guttatus, Hypoedaleus .. | 121 |
| <i>guttatus, Thamnophilus</i> | 121 |
| guttifer, Accipiter | 35 |
| <i>gutturalis, Anabates</i> | 119 |
| gutturalis, Pseudoseisura | 119 |
| <i>guturosa, Pipra</i> | 131 |
| gutturosus, Manacus ... | 131 |
| HABIA | 180 |
| HABRURA | 129 |
| haemastica, Limosa | 61 |
| <i>haemastica, Scolopax</i> | 61 |
| Haematopodidae | 53 |
| HAEMATOPUS | 53 |
| HALOBAENA | 13 |
| hallinani, Upucerthia ... | 109 |
| HAPLOSPIZA | 193 |
| HAPLOXYPTERUS | 54 |
| HARPAGUS | 34 |
| HARPIA | 39 |
| HARPIPRION | 22 |
| <i>harpyia, Thrasyletus</i> | 39 |
| harpyja, Harpia | 39 |
| <i>harpyja, Vultur</i> | 39 |
| HARPYHALIAETUS | 39 |
| HELEODYTES | 162 |
| HELIOBLETUS | 120 |
| HELIOMASTER | 92 |
| HELIORNIS | 52 |
| HELIORNITHES | 52 |
| Heliornithidae | 52 |
| hellmayri, Anthus | 167 |
| hellmayri, Campylor- hamphus | 104 |
| Hellmayri, Geositta | 105 |
| hellmayri, Satrapa | 140 |
| <i>hellmayri, Sisopygis</i> | 140 |
| HEMITHRAUPIS | 181 |
| HEMITRICCUS | 148 |
| <i>herbicoa, Emberizoides</i> | 197 |
| herbicola, Emberizoides .. | 196 |
| <i>herbicola, Sylvia</i> | 196 |
| HERPETOTHERES | 41 |
| Herpetotherinae | 41 |
| HERPSILOCHMUS | 124 |
| <i>heterocerca, Cranioleuca</i> | 115 |
| HETERONETTA | 30 |
| HETEROPRION | 13 |
| HETEROSPIZIAS | 35 |
| <i>hilereti, Cranioleuca</i> | 116 |
| HIMANTOPUS | 62 |
| himantopus, Micropala- ma | 61 |
| <i>himantopus, Tringa</i> | 61 |
| hirundinacea, Sterna ... | 67 |
| HIRUNDINEA | 146 |
| Hirundinidae | 157 |
| HIRUNDO | 159 |
| <i>hirundo, Sterna</i> | 203 |
| holosericeus, Amblyram- phus | 174 |
| <i>holosericeus, Amblyrhampus</i> | 174 |
| <i>holosericeus, Xanthornus</i> | 174 |
| hornensis, Cinclodes | 108 |
| hornensis, Cistothorus .. | 161 |
| hornensis, Phalacrocorax .. | 201 |
| <i>hornensis, Troglodytes</i> | 161 |
| hudsoni, Asthenes | 117 |
| <i>hudsoni, Knipolegus</i> | 139 |
| <i>hudsoni, Cranioleuca</i> | 117 |
| <i>hudsoni, Knipolegus</i> | 139 |
| hudsoni, Phaeotriccus .. | 139 |
| <i>hudsoni, Synallaxis</i> | 117 |
| <i>hudsonicus, Numenius</i> | 58 |
| hudsonicus, Phaeopus .. | 58 |
| humboldti, Spheniscus .. | 7 |
| humicola, Asthenes | 116 |
| <i>humicola, Cranioleuca</i> | 116 |
| <i>humicola, Synalaxis</i> | 116 |
| hybrida, Anas | 26 |
| hybrida, Chloëphaga | 26 |
| HYDROPSALIS | 85 |
| HYLOCHARIS | 89 |
| HYLOCICHLA | 166 |
| hylophila, Ciccaba | 84 |
| <i>hylophilum, Strix</i> | 84 |
| HYLOPHILUS | 169 |
| HYMENOPS | 139 |
| <i>hypochondria, Poospiza</i> | 197 |
| HYPÖDALEUS | 121 |
| <i>hypoleuca, Brachyspiza</i> | 196 |
| hypoleuca, Upucerthia .. | 109 |
| hypoleuca, Zonotrichia .. | 196 |

| PÁG. | | PÁG. | |
|---------------------------------------|-----|--|-----|
| hypoleucus, Leucippus .. | 89 | jacana, Jacana | 52 |
| <i>hypoleucus, Trochilus</i> | 89 | <i>jacana, Parra</i> | 52 |
| HYPOMORPHNUS | 38 | Jacanidae | 52 |
| hypoxantha, Sporophila .. | 187 | Jacanides | 52 |
| <i>icastus, Leptopogon</i> | 156 | <i>jacarina, Tanagra</i> | 188 |
| <i>icterica, Fringilla</i> | 189 | <i>jacarina, Volatinia</i> | 188 |
| ictericus, Spinus | 189 | <i>jacutinga, Penelope</i> | 45 |
| Icteridae | 171 | <i>jacutinga, Pipile</i> | 45 |
| <i>icterophrys, Muscicapa</i> | 140 | <i>jamaicensis, Lateralis ..</i> | 202 |
| icterophrys, Satrapa | 140 | <i>jamesi, Phoenicoparrus ..</i> | 24 |
| <i>ictero phrys, Sisopygis</i> | 140 | <i>jamesi, Phoenicopterus ..</i> | 24 |
| ICTERUS | 173 | <i>jelskii, Picumnus</i> | 102 |
| ICTINIA | 34 | <i>jota, Cathartes</i> | 32 |
| IDIOPSAR | 191 | <i>jota, Vultur</i> | 32 |
| iheringi, Gisella | 84 | jubata, Neochen | 27 |
| IMPENNES | 6 | jubatus, Alopochen | 27 |
| imperator, Grallaria | 126 | jubatus, Anser | 27 |
| <i>incerta, Procellaria</i> | 12 | julieni, Coccycus | 79 |
| incerta, Pterodroma | 12 | juninensis, Colymbus .. | 8 |
| <i>incompta, Phaeomyias</i> | 155 | juninensis, Muscisaxicola .. | 135 |
| <i>infuscata, Ibis</i> | 23 | <i>juninensis, Podiceps</i> | 8 |
| infuscatus, Phimosus .. | 23 | » <i>Speotyto</i> | 204 |
| <i>ingoufi, Tinamotis</i> | 5 | | |
| inornata, Adelomyia | 91 | Kerberti, Crypturellus | 2 |
| inornata, Catamenia | 187 | kerri, Celeus | 99 |
| <i>inornata, Linaria</i> | 187 | keyteli, Pachyptila | 13 |
| <i>inornata, Sporophila</i> | 187 | keyteli, Prion | 13 |
| <i>inornatus, Trochilus</i> | 91 | KNIPOLEGUS | 138 |
| inquisitor, Tityra | 130 | <i>koenigswaldianus, Picolaptes ..</i> | 103 |
| intercedens, Rynchops .. | 68 | koeniswaldiana, Pulsatrix .. | 83 |
| intermedia, Eudromia .. | 5 | <i>koeniswaldianum, Syrnium ..</i> | 83 |
| <i>intermedius, Eudromia</i> | 5 | kriegi, Taraba | 122 |
| <i>intermedius, Calopezus</i> | 5 | | |
| <i>involucris, Ardea</i> | 21 | lacerus, Pionias | 74 |
| involucris, Ixbrychus .. | 21 | lacerus, Pionus | 74 |
| inzonata, Stigmatura .. | 151 | <i>Lafresnayanus, Xiphornis ..</i> | 104 |
| <i>iolata, Petasophora</i> | 90 | lampronotus, Belonopte- | |
| iolatus, Colibri | 90 | rus | 54 |
| IONORNIS | 50 | <i>Lampronotus, Charadrius ..</i> | 54 |
| IPOCRANTOR | 100 | lanceolata, Rhinocrypta .. | 127 |
| IRIDOPROCNE | 159 | <i>lanceolata, Rhinomysa</i> | 127 |
| <i>irupero, Taenioptera</i> | 133 | landbecki, Rallus | 48 |
| <i>irupero, Tyrannus</i> | 133 | LARI | 64 |
| <i>irupero, Xolmis</i> | 133 | Laridae | 65 |
| <i>isabellina, Certhialauda</i> | 106 | Larinae | 65 |
| isabellina, Geositta | 106 | LARUS | 65 |
| IXOBRYCHUS | 21 | LATERALLUS | 49 |
| JABIRU | 22 | <i>latirostris, Aulanax</i> | 137 |
| JACANA | 52 | <i>latirostris, Hylocharis ..</i> | 89 |
| | | <i>latirostris, Sayornis</i> | 137 |

| | PÁG. | | PÁG. |
|--|------|---|------|
| <i>latirostris, Trochilus</i> | 89 | leucopodus, Haematopus | 53 |
| leachii, Mackenziaena | 122 | <i>leucopogon, Campephilus</i> | 100 |
| <i>leachii, Thamnophilus</i> | 122 | leucopogon, Phloeoeas- | |
| <i>lebruni, Pseudochloris</i> | 190 | tes | 100 |
| <i>lebruni, Pseudosicalis</i> | 190 | <i>leucopogon, Picus</i> | 100 |
| lebruni, Sicalis | 190 | <i>leucoptera, Anas</i> | 25 |
| LEGATUS | 142 | <i>leucoptera, Coccothraustes</i> | 186 |
| LEISTES | 175 | leucoptera, Chloéphaga | 25 |
| LEPIDOCOLAPTES | 103 | <i>leucoptera, Fulica</i> | 51 |
| LEPTASTHENURA | 112 | <i>leucoptera, Pyriglena</i> | 125 |
| <i>leptastenuroides, Cranioleuca</i> | 116 | <i>leucoptera, Sporophila</i> | 186 |
| LEPTOPHAPS | 71 | LEUCOPTERNIS | 38 |
| LEPTOPOGON | 155 | <i>leucopterus, Turdus</i> | 125 |
| LEPTOTILA | 72 | <i>leucopyga, Hirundo</i> | 160 |
| LEPTOTRICCUS | 148 | leucopyga, Iridoprocne | 160 |
| LESSONIA | 136 | <i>leucopyrrhus, Creciscus</i> | 49 |
| <i>lessonii; Procellaria</i> | 12 | leucopyrrhus, Laterallus | 49 |
| lessonii, Pterodroma | 12 | <i>leucopyrrhus, Rallus</i> | 49 |
| <i>leucoblephara, Sylvia</i> | 170 | <i>leucorhoa, Hirundo</i> | 159 |
| leucoblepharus, Basileu- | | leucorhoa, Iridoprocne | 159 |
| terus | 170 | <i>leucorhoa, Rupornis</i> | 37 |
| LEUCOCHLORIS | 91 | <i>leucorrhous, Falco</i> | 37 |
| leucocephala, Arundini- | | leucura, Agriornis | 132 |
| cola | 140 | leucurus, Elanus | 33 |
| <i>leucocephala, Pipra</i> | 140 | <i>leucurus, Milvus</i> | 33 |
| leucocephalus, Stephanopho- | | lichtensteinii, Phylidor | 119 |
| rus | 179 | <i>lignarius, Dendrocopos</i> | 102 |
| leucofrenatus, Chrysopti- | | <i>lignarius, Dyclopicus</i> | 102 |
| lus | 98 | <i>Lignarius, Picus</i> | 102 |
| <i>leucofrenatus, Colaptes</i> | 98 | lilloi, Asthenes | 117 |
| leucogaster, Fregetta | 16 | <i>lilloi, Cranioleuca</i> | 117 |
| <i>leucogaster, Thalassidroma</i> | 16 | <i>lilloi, Siptornis</i> | 117 |
| LEUCIPPUS | 89 | LIMNOCTITES | 111 |
| <i>leucomelas, Turdus</i> | 204 | LIMNODROMUS | 203 |
| LEUCONERPE | 97 | LIMNORNIS | 111 |
| LEUCOPHAeus | 65 | LIMOSA | 61 |
| leucophaius, Legatus | 142 | <i>lineatus, Ceophloeus</i> | 99 |
| <i>leucophaius, Platyrhynchos</i> | 142 | <i>lineatus, Picus</i> | 99 |
| <i>leucophrys, Anas</i> | 28 | lineola, Sporophila | 187 |
| leucophrys, Mecocerculus | 152 | <i>lippus, Spizitornis</i> | 151 |
| <i>leucophrys, Muscipapa</i> | 152 | <i>livida, Agriornis</i> | 132 |
| leucophrys, Nettion | 28 | lobatus, Lobipes | 62 |
| leucophthalma, Aratinga | 76 | LOBIPES | 62 |
| <i>leucophthalmus, Anabates</i> | 120 | LOCHMIALAS | 121 |
| leucophthalmus, Auto- | | loddigesii, Stephanoxis | 92 |
| molus | 120 | <i>loddigesii, Trochilus</i> | 92 |
| <i>leucophthalmus, Conurus</i> | 76 | longicauda, Bartramia | 58 |
| <i>leucophthalmus, Psittacus</i> | 76 | <i>longicauda, Trinca</i> | 58 |
| leucopleurus, Oreotrochi- | | <i>longicaudus, Stercorarius</i> | 203 |
| lus | 91 | <i>longirostris, Caprimulgus</i> | 86 |

| PÁG. | PÁG. |
|--|--|
| longirostris, Diomedea ... 9 | maculosus, Ostinops 171 |
| <i>longirostris, Leucippus</i> 89 | maculosus, Tinamus 4 |
| <i>longirostris, Stenopsis</i> 86 | maculosus, Xanthornus .. 171 |
| longirostris, Systellura .. 86 | <i>magellani, Pelecanoides</i> 17 |
| LOPHORTYX 46 | magellani, Porthmornis .. 17 |
| LOPHOSPINGUS 193 | <i>magellani, Puffinuria</i> 17 |
| <i>lophotes, Homorus</i> 118 | magellanica, Capella 57 |
| lophotes, Pseudoseisura .. 118 | <i>magellanica, Fringilla</i> 189 |
| <i>Loxia lineola</i> 187 | <i>magellanica, Motacilla</i> 127 |
| luridus, Rallus 47 | <i>magellanicus, Aptenodytes</i> .. 7 |
| LUROCALIS 87 | <i>magellanicus, Asio</i> 82 |
| <i>luscinia, Ochetorhynchus</i> ... 110 | magellanicus, Ipocrantor 100 |
| luscinia, Upucerthia 110 | <i>magellanicus, Pelecanus</i> 17 |
| <i>lutea, Pseudochloris</i> 190 | magellanicus, Phalacro- |
| <i>luteiventris, Fringilla</i> 190 | corax 17 |
| luteiventris, Sicalis 190 | <i>magellanicus, Picus</i> 100 |
| <i>lutescens, Anthus</i> 166 | <i>magellanicus, Planesticus</i> ... 164 |
| | <i>Magellanicus, Scolopax</i> 57 |
| maccormicki, Stercorarius .. 65 | magellanicus, Scytalopus 127 |
| maccormicki, Catharacta 65 | magellanicus, Spheniscus 7 |
| MACHETORNIS 141 | magellanicus, Spinus ... 189 |
| MACKENZIAENA 122 | magellanicus, Turdus ... 164 |
| macloviana, Muscisaxico- | <i>magniplumis, Potamolegus</i> .. 37 |
| la 135 | <i>magniplumis, Rupornis</i> .. 37 |
| <i>macloviana, Sylvia</i> 135 | <i>magnirostris, Spinus</i> 188 |
| MACRONECTES 10 | <i>maguari, Ardea</i> 22 |
| <i>macroptera, Procellaria</i> 12 | <i>maguari, Euxenura</i> 22 |
| macroptera, Pterodroma .. 12 | major, Aechmophorus .. 8 |
| macroura, Piaya 79 | major, Aratinga 76 |
| macularia, Actitis 58 | major, Cissopis 182 |
| <i>macularia, Tringa</i> 58 | <i>major, Colymbus</i> 8 |
| <i>maculata, Myiothera</i> 125 | major, Crotophaga 80 |
| <i>maculata, Pisobia</i> 60 | major, Cypseloides 88 |
| <i>maculata, Strix</i> 82 | <i>major, Dendrocopos</i> 103 |
| maculata, Terenura 125 | <i>major, Eupsittula</i> 76 |
| <i>maculatus, Limnopardalus</i> .. 48 | <i>major, Neophloeotomus</i> 99 |
| maculatus, Rallus 48 | major, Penelope 45 |
| maculatus, Rhinoptynx .. 82 | major, Taraba 122 |
| maculicauda, Asthenes .. 117 | <i>major, Thamnophilus</i> 122 |
| <i>maculicauda, Siptornis</i> 117 | major, Xiphocolaptes ... 103 |
| maculicollis, Rhynchotus .. 3 | malleator, Dyclopicus .. 101 |
| maculipectus, Phacelio- | <i>malouinus, Attagis</i> 63 |
| domus 118 | <i>Malouinus, Tetrao</i> 63 |
| maculipennis, Larus 66 | malura, Drymophila 125 |
| maculirostris, Cinclodes .. 108 | <i>malura, Formicivora</i> 125 |
| maculirostris, Muscisaxi- | <i>malura, Myiothera</i> 125 |
| cola 136 | maluroides, Asthenes ... 117 |
| maculosa, Columba 69 | <i>maluroides, Cranioleuca</i> 117 |
| maculosa, Nothura 4 | <i>maluroides, Synallaxis</i> 117 |
| <i>maculosus, Circus</i> 40 | MANACUS 131 |

| | PÁG. | | PÁG. |
|--------------------------------------|------|--------------------------------------|------|
| <i>manimbe, Myospiza</i> | 195 | <i>melancoriphus, Cygnus</i> . | 25 |
| <i>malvinarum, Chloëphaga</i> | 26 | <i>melanocoriphus, Cygnus</i> | 25 |
| <i>maracana, Ara</i> | 75 | <i>melanocoryphus, Coccyzus</i> ... | 79 |
| <i>maracana, Macro cercus</i> | 75 | melanogaster, Fregetta . | 15 |
| <i>maranonica, Merula</i> | 165 | <i>melanogaster, Hirundo</i> | 158 |
| MARECA | 29 | melanogaster, Petrocheli- | |
| margaritaceiventer, Eus- | | don | 158 |
| carthmornis | 147 | <i>melanogaster, Thalassidroma</i> | 15 |
| <i>margaritaceiventer, Eusarth-</i> | | MELANODERA | 193 |
| <i>mus</i> | 147 | <i>melanodera, Emberiza</i> | 193 |
| <i>margaritaceiventer, Todiro-</i> | | melanodera, Melanodera . | 193 |
| <i>trum</i> | 147 | <i>melanolaimus, Chrysoptilus</i> . | 98 |
| marina, Pelagodroma | 15 | <i>melanoleuca, Emberiza</i> | 197 |
| <i>marina, Procellaria</i> | 15 | <i>melanoleuca, Fregetta</i> | 16 |
| <i>maritima, Agriornis</i> | 132 | melanoleuca, Fregettora- | |
| <i>marmorata, Ardea</i> | 20 | nis | 16 |
| <i>marmoratum, Tigrisoma</i> | 20 | melanoleuca Poospiza ... | 197 |
| <i>mathewsi, Chloroceryle</i> . | 94 | <i>melanoleucus, Buteo</i> | 39 |
| <i>martinica, Fulica</i> | 50 | melanoleucus, Geranoae- | |
| <i>martinica, Ionornis</i> | 50 | tus | 36 |
| <i>matutina, Zonotrichia</i> | 196 | <i>melanoleucus, Neoglottis</i> | 59 |
| maxillosus, Saltator | 183 | <i>melanoleucus, Scapaneus</i> ... | 100 |
| <i>maxima, Sterna</i> | 68 | <i>melanoleucus, Scolopax</i> | 59 |
| <i>Maximiliani, Pionus</i> | 74 | <i>melanoleucus, Spizaëtus</i> | 36 |
| <i>maximiliani, Synallaxis</i> | 124 | <i>melanoleucus, Spizastur</i> . | 39 |
| maximus, Thalasseus | 68 | <i>melanoleucus, Totanus</i> . | 59 |
| MECOCERCULUS | 152 | melanonota, Pipraeidea . | 178 |
| <i>megacephala, Tyrannula</i> ... | 147 | <i>melanonota, Pipridae</i> | 178 |
| <i>megacephalus, Rhynchocyclus</i> | 147 | <i>melanonota, Tanagra</i> | 178 |
| megacephalus, Tolmom- | | MELANOPAREIA | 124 |
| yias | 147 | <i>melanophaius, Creciscus</i> | 49 |
| MEGACERYLE | 93 | melanophaius, Laterallus | 49 |
| <i>megaloptera, Agila</i> | 42 | <i>melanophaius, Rallus</i> | 49 |
| <i>megalopierus, Ibycter</i> | 42 | <i>melanophris, Diomedea</i> | 9 |
| megalopterus, Phalcoboe- | | melanophris, Thalassar- | |
| nus | 42 | che | 9 |
| <i>megalura, Leptotila</i> | 73 | <i>melanopsis, Tantalus</i> | 22 |
| megarhynchus, Chondro- | | melanopsis, Theristicus .. | 22 |
| hierax | 34 | <i>melanops, Muscicapa</i> | 180 |
| <i>megarhynchus, Regerhinus</i> .. | 34 | melanops, Phleocryptes . | 112 |
| MEGARYNCHUS | 142 | melanops, Porphyriops . | 50 |
| melanochlorus, Chrysop- | | <i>melanops, Rallus</i> | 50 |
| tilus | 98 | <i>melanops, Sylvia</i> | 112 |
| <i>melanochlorus, Picus</i> | 98 | <i>melanops, Trichothraupis</i> | 180 |
| melancholicus, Tyrannus | 141 | melanoptera, Chloëphaga | 25 |
| <i>melanocephala, Coccothraustes</i> | 186 | <i>Melanoptera, Columba</i> | 71 |
| melanocephala, Sporo- | | melanoptera, Metriopelia | 71 |
| phila | 186 | <i>melanopterus, Anser</i> | 25 |
| <i>melancoripha, Anas</i> | 25 | melanotis, Coryphas piza . | 197 |
| melacoryphus, Coccyzus .. | 79 | <i>melanotis, Coryphospiza</i> | 197 |

| PÁG. | PÁG. |
|---------------------------------------|------|
| <i>melanotis, Emberizoides</i> | 197 |
| melanotos, Pisobia | 60 |
| <i>melanotos, Tringa</i> | 60 |
| melanurus, Himantopus | 62 |
| mellea, Zonotrichia | 196 |
| meloryphus, Euscarth- | |
| mus | 149 |
| meloryphus, Hapalocercus ... | 149 |
| mendozae, Pseudochloris | 190 |
| mendozae, Sicalis | 190 |
| mendozensis, Nothura | 4 |
| mentalis, Dysithamnus | 124 |
| mentalis, Muscisaxicola | 135 |
| mentalis, Myiothera | 124 |
| MERGANETTA | 31 |
| Merganettinae | 31 |
| Merginae | 31 |
| MERGUS | 31 |
| meridionalis, Chaetura | 88 |
| meridionalis, Drymornis ... | 104 |
| meridionalis, Heterospizias .. | 36 |
| MESEMBRINIBIS | 23 |
| mesoleuca, Elaenia | 153 |
| METOPIANA | 30 |
| METRIOPELIA | 71 |
| Meyeni, Iridoprocne | 160 |
| MICRASTUR | 41 |
| MICROCOCCYX | 79 |
| MICROPALAMA | 61 |
| MICROPODI | 87 |
| Micropodidae | 87 |
| MICROPODIFORMES | 87 |
| Micropodinae | 87 |
| microptera, Agriornis | 132 |
| MICROPTUS | 87 |
| MICROSITTACE | 77 |
| MICROSTILBON | 92 |
| midas, Nyctalops | 82 |
| militaris, Ara | 75 |
| militaris, Pezites | 175 |
| militaris, Psittacus | 75 |
| militaris, Sturnus | 175 |
| militaris, Trupialis | 175 |
| MILVAGO | 41 |
| Milvinae | 34 |
| Mimidae | 163 |
| MIMUS | 163 |
| minor, Diuca | 191 |
| minor, Microsittace | 77 |
| minuta, Columbigallina | 71 |
| <i>mitchellii, Leptopus</i> | 56 |
| mitchellii, Phegornis | 56 |
| mitrata, Aratinga | 75 |
| <i>mitratus, Conurus</i> | 75 |
| mixtus, Dendrocopos | 101 |
| mixtus, Dyclopicus | 101 |
| <i>mixtus, Picus</i> | 101 |
| modesta, Asthenes | 116 |
| <i>modesta, Cranioleuca</i> | 116 |
| <i>modesta, Muscipeta</i> | 154 |
| <i>modestus, Charadrius</i> | 56 |
| modestus, Sublegatus | 154 |
| <i>modestus, Synallaxis</i> | 116 |
| modestus, Zonibyx | 59 |
| modulator, Mimus | 163 |
| <i>modulator, Orpheus</i> | 163 |
| moesta, Amaurospiza | 188 |
| <i>moesta, Sporophila</i> | 188 |
| mogensenii, Piaya | 79 |
| mogensenii, Rhinoptynx | 82 |
| <i>Molinae, Pyrrhura</i> | 77 |
| mollis, Procellaria | 12 |
| mollis, Pterodroma | 21 |
| MOLOTHRUS | 172 |
| Momotidae | 94 |
| Momotoidea | 94 |
| MOMOTUS | 94 |
| monacha, Myiopsitta | 77 |
| <i>monachus, Myiopsitta</i> | 77 |
| <i>monachus, Psittacus</i> | 77 |
| montana, Agriornis | 132 |
| <i>montana, Columba</i> | 72 |
| <i>montana, Geotrygon</i> | 72 |
| montana, Oreopeleia | 72 |
| <i>montana, Peopaza</i> | 132 |
| <i>morenoi, Calopezus</i> | 5 |
| <i>morenoi, Eudromia</i> | 5 |
| <i>morenoi, Gymnopelia</i> | 70 |
| <i>morenoi, Muscisaxicola</i> | 137 |
| morinella, Arenaria | 57 |
| <i>Morinella, Tringa</i> | 57 |
| MORPHNUS | 39 |
| <i>moschata, Anas</i> | 27 |
| moschata, Cairina | 27 |
| Motacillidae | 166 |
| <i>multicolor, Saltator</i> | 198 |
| <i>multicolor, Saltatricula</i> | 198 |
| munda, Serpophaga | 152 |
| <i>murina, Peopaza</i> | 134 |

| PÁG. | PÁG. |
|--|---------|
| murina, Phaeomyias | 154 |
| murina, Taenioptera | 134 |
| murina, Xolmis | 134 |
| murinus, Platyrrhynchus | 154 |
| Murphyi, Halobaena | 13 |
| murphyi, Phoebetria | 10 |
| MUSCIPIPA | 139 |
| MUSCISAXICOLA | 134 |
| MUSCIVORA | 141 |
| musculus, Troglodytes .. | 162 |
| MYCTERIA | 21 |
| mycteria, Ciconia | 22 |
| mycteria, Jabiru | 22 |
| mycteria, Mycteria | 22 |
| Mycteriinae | 21 |
| Myiarchinae | 143 |
| MYIARCHUS | 143 |
| MYIOBORUS | 170 |
| MYIOCHANES | 144 |
| MYIODINASTES | 142 |
| MYIOPHOBUS | 146 |
| MYIOPSITTA | 77 |
| MYIORNIS | 148 |
| MYIOTHERETES | 136 |
| MYOSPIZA | 195 |
| MYIOZETETES | 143 |
| MYRMORCHILUS | 124 |
| Myrmotherinae | 126 |
| mystaceus, Platyrrinchus .. | 146 |
| mystaceus, Platytriccus | 146 |
| nacunda, Caprimulgus | 87 |
| nacunda, Podager | 87 |
| nacurutu, Bubo | 82 |
| nacurutu, Strix | 82 |
| naevia, Tapera | 80 |
| naevius, Nycticorax | 20 |
| nana, Strix | 84 |
| NANDAYUS | 76 |
| nanum, Glaucidium | 84 |
| nasica, Saltator | 184 |
| nattereri, Caprimulgus | 87 |
| nattereri, Lurocalis | 87 |
| Nattereri, Momoios | 94 |
| Nattereri, Rupornis | 37 |
| NEALBATRUS | 10 |
| nebularia, Glottis | 59 |
| nebularia, Scolopax | 59 |
| nebularius, Glottis | 59 |
| nematura, Lochmias | 121 |
| nematura, Myiothera | 121 |
| NEMOSIA | 181 |
| nenday, Conurus | 76 |
| nenday, Nandayus | 76 |
| nenday, Psittacus | 76 |
| NEOCHEN | 27 |
| NEOCREX | 50 |
| NEOGNATHAE | 7 |
| NEOPHLOBOTOMUS | 99 |
| NEORNITHES | 1 |
| NEOXOLMIS | 136 |
| NETTION | 28 |
| niger, Scytalopus | 127 |
| nigra, Lessonia | 136 |
| nigricans, Limnopardalus .. | 48 |
| nigricans, Rallus | 48 |
| nigricans, Serpophaga ... | 152 |
| nigricans, Sylvia | 152 |
| nigriceps, Planesticus | 165 |
| nigriceps, Turdus | 165 |
| nigricollis, Anthracotho- | |
| rax | 90 |
| nigricollis, Busarellus | 39 |
| nigricollis, Euphonia | 177 |
| nigricollis, Tanagra | 177 |
| nigricollis, Trochilus | 90 |
| nigrifrons, Penelope | 44 |
| nigrivestis, Eudytes | 6 |
| nigroguttata, Nothura .. | 4 |
| nigro-rufa, Poospiza | 197 |
| nigro-rufa, Emberiza | 197 |
| nigroviridis, Chrysopitilus ... | 98 |
| nitida, Asturina | 38 |
| nipidus, Falco | 38 |
| nivea, Pagodroma | 11 |
| nivea, Procellaria | 11 |
| nobilis, Gallinago | 58 |
| NOMONYX | 31 |
| NONNULA | 95 |
| notata, Coturnicops | 49 |
| notata, Ortygops | 50 |
| notata, Zapornia | 49 |
| NOTHARCHUS | 95 |
| NOTHOPROCTA | 3 |
| NOTHURA | 4 |
| NOTIOPSTAR | 174 |
| notius, Pachyrhampus | 129 |
| notius, Synallaxis | 113 |
| novaegaeogrica, Pagodroma .. | 11 |
| nudicolis, Ampelis | 131 |

| | PÁG. | | PÁG. |
|--------------------------------------|------|-------------------------------------|------|
| nudicollis, Procnias | 131 | oleagineus, Xenoctistes .. | 119 |
| Numeniinae | 58 | olivascens, Embernagra .. | 199 |
| Nyctibiidae | 85 | olivaceus, Pelecanus | 17 |
| NYCTIBIUS | 85 | olivaceus, Phalacrocorax .. | 17 |
| NYCTICORAX | 20 | olivinus, Picus | 101 |
| NYCTICRYPHES | 53 | olivinus, Veniliornis | 101 |
| NYCTEDROMUS | 85 | Orbignesia, Myiopsitta | 78 |
| NYCTIPHRYNUS | 86 | orbignesius, Psilopsiagon .. | 78 |
| Nyrociniae | 30 | orbignii, Arremon | 195 |
| NYSTALUS | 95 | orbignii, Synallaxis | 116 |
| obscura, Elaenia | 154 | Orbignyi, Bolborhynchus ... | 78 |
| obscura, Emberiza | 186 | orbignyanus, Thinocorus .. | 63 |
| obscura, Muscipeta | 154 | Orbignyanus, Thinocorys .. | 63 |
| obscura, Penelope | 45 | oreas, Centrites | 136 |
| obscura, Sporophila | 186 | oreas, Lessonia | 136 |
| obscura, Thraupis | 179 | OREOPELEIA | 72 |
| obscurus, Nycticorax | 20 | OREOPHOLUS | 56 |
| obsoleta, Cranioleuca ... | 114 | OREOTROCHILUS | 91 |
| obsoleta, Leptoxygura | 114 | ornata, Poospiza | 198 |
| obsoleta, Muscipapa | 155 | ornatus, Falco | 40 |
| obsoletum, Campstostoma .. | 155 | ornatus, Phrygilus | 198 |
| obsoletum, Ornithion | 155 | ornatus, Spizaëtus | 40 |
| obsoletus, Crypturellus .. | 2 | ORTALIS | 45 |
| obsoletus, Crypturus | 2 | oryzivora, Cassidix | 172 |
| obsoletus, Tinamus | 2 | oryzivora, Fringilla | 176 |
| occidentalis, Belonopter- | | oryzivorus, Dolichonyx .. | 176 |
| rus | 54 | oryzivorus, Oriolus | 172 |
| occidentalis, Vanellus | 54 | oryzivorus, Psomocolax .. | 172 |
| occipitalis, Colymbus ... | 8 | ORYZOBORUS | 188 |
| occipitalis, Podiceps | 8 | OTUS | 83 |
| ochrocephala, Cyclarhis .. | 168 | oustaleti, Cinclodes | 108 |
| ochroleuca, Grallaria ... | 126 | oxipterum, Nettium | 28 |
| ochroleucus, Myioturdus .. | 126 | oxyptera, Anas | 28 |
| OCHTHOECA | 137 | oxypterus, Nettion | 28 |
| oceanica, Procellaria | 15 | Oxyurinae | 31 |
| oceanicus, Oceanites ... | 15 | PACHYPTILA | 13 |
| OCEANITES | 15 | Pachyptilinae | 13 |
| Oceanitinae | 15 | PACHYRAMPHUS | 128 |
| ocellatus, Caprimulgus | 86 | PAECILONITTA | 29 |
| ocellatus, Nyctiphrynus | 86 | PAGODROMA | 11 |
| octosetaceus, Merganser .. | 31 | PALAEOGNATHAE | 1 |
| octosetaceus, Mergus | 31 | pallescents, Dendrocopap- | |
| Odontophorinae | 46 | tes | 103 |
| ODONTOPHORUS | 46 | pallescens, Myiochanes .. | 144 |
| ODONTRIORCHIS | 33 | pallescens, Rhynchos .. | 3 |
| oenanthoides, F(luvicola) .. | 137 | palliata, Leucopernis | 38 |
| oenanthoides, Ochthoeeca .. | 137 | palliatus, Falco | 33 |
| oleagineus, Anabazenops .. | 119 | palliatus, Leptodon | 33 |
| oleagineus, Xenicopsis | 119 | | |

| PÁG. | PÁG. |
|---|------|
| palliatus, Odontorchis . | 33 |
| pallida, Leptasthenura .. | 112 |
| pallida, Upucerthia | 110 |
| pallidiceps, Muscisaxicola | 134 |
| pallidior, Hirundinea ... | 146 |
| pallidus, Myiotheretes .. | 136 |
| palustris, Spermophila | 187 |
| palustris, Sporophila | 187 |
| PANDION | 41 |
| Pandioninae | 41 |
| papa, Gypagus | 32 |
| papa, Sarcoramphus | 32 |
| papa, Vultur | 32 |
| papua, Apterodites | 6 |
| papua, Pygoscelis | 6 |
| PARABUTEO | 38 |
| paradisaea, Sterna | 67 |
| paradoxa, Egralla | 204 |
| paraguaiæ, Capella | 57 |
| paraguaiæ, Gallinago | 57 |
| Paraguaiæ, Scolopax | 57 |
| paraguayæ, Furnarius .. | 107 |
| paraguayensis, Dacnis .. | 169 |
| <i>paraguayensis, Merula</i> | 164 |
| paraguayensis, Nemosia . | 181 |
| paraguayensis, Turdus .. | 164 |
| PARANECTRIS | 14 |
| paranensis, Leptasthenu- ra | 112 |
| parasiticus, Larus | 65 |
| parasiticus, Stercorarius. | 65 |
| PAROARIA | 184 |
| parulus, Anaeretes | 151 |
| parulus, Muscipapa | 151 |
| parulus, Spizitornis | 151 |
| parva, Fulica | 51 |
| parva, Ionornis | 51 |
| parvirostris, Colorham- phus | 152 |
| parvirostris, Crypturellus | 2 |
| <i>parvirostris, Crypturus</i> | 2 |
| parvirostris, Elaenia | 153 |
| parvirostris, Myiobius | 152 |
| parvula, Setopagis | 86 |
| parvulus, Caprimulgus | 86 |
| PASSER | 171 |
| PASSERES | 157 |
| PASSERIFORMES | 102 |
| Passerinae | 171 |
| passerinus, Veniliornis .. | 101 |
| patachonica, Oidemia | 30 |
| patachonicus, Tachyeres .. | 30 |
| PATAGONA | 88 |
| patagonica, Apterodites .. | 6 |
| patagonica, Asthenes | 116 |
| patagonica, Cranioleuca | 116 |
| patagonica, Hirundo | 159 |
| patagonica, Motacilla | 108 |
| patagonica, Pygochelidon | 159 |
| <i>patagonica, Synallaxis</i> | 116 |
| patagonicus, Chrysopti- lus | 98 |
| patagonicus, Cincloides .. | 108 |
| patagonicus, Mimus | 163 |
| patagonicus, Orpheus | 163 |
| patagonicus, Phrygilus .. | 191 |
| patagonicus, Spizitornis .. | 151 |
| patagonicus, Thinocorus .. | 64 |
| patagonus, Cyanoliseus .. | 76 |
| patagonus, Cyanolyseus | 76 |
| patagonus, Psittacus | 76 |
| paulistus, Phylloscartes .. | 149 |
| pavoninus, Dromococcyx .. | 80 |
| pax, Falco | 44 |
| pectoralis, Habrura | 129 |
| pectoralis, Pipra | 177 |
| pectoralis, Poospiza | 197 |
| pectoralis, Sylvia | 129 |
| pectoralis, Tanagra | 177 |
| PELAGODROMA | 15 |
| PELAGODYPTES | 17 |
| PELECANI | 17 |
| Pelecanidae | 19 |
| PELECANIFORMES | 17 |
| Pelecanoidea | 19 |
| Pelecanoideidae | 16 |
| PELECANOIDES | 16 |
| PELECANUS | 19 |
| pelzelnii, Myriarchus | 144 |
| pelzelnii, Sicalis | 190 |
| pelzelnii, Sycalis | 190 |
| pembertoni, Turdus | 164 |
| PENELOPE | 44 |
| pennata, Pterocnemia | 1 |
| pennata, Rhea | 1 |
| pentlandii, Nothoprocta .. | 3 |
| Penilandii, Rhynchotus | 3 |
| pentlandi, Tinamotis | 5 |
| peposaca, Anas | 30 |
| peposaca, Metopiana | 30 |

| | PÁG. | | PÁG. |
|---------------------------------------|------|-------------------------------------|------|
| <i>percoccineus, Campephilus</i> .. | 100 | <i>phoenicurus, Henicorhis</i> .. | 111 |
| <i>percoccineus, Dryocopus</i> | 100 | phryganophila, Schoenio- | |
| percoccineus, Phloeoceas- | | phylax | 113 |
| tes | 100 | <i>phryganophila, Sylvia</i> | 113 |
| <i>peregrinus, Falco</i> | 43 | <i>phryganophila, Synallaxis</i> .. | 113 |
| <i>perlata, Tyto</i> | 81 | PHRYCILUS | 191 |
| Perninae | 33 | PHYLLOMYIAS | 155 |
| <i>perplexus, Chrysotilus</i> .. | 98 | PHYLLOSCARTES | 148 |
| perspicillata, Hymenops .. | 139 | PHYTOTOMA | 156 |
| <i>perspicillata, Lichenops</i> | 139 | Phytotomidae | 156 |
| <i>perspicillata, Motacilla</i> | 139 | PIAYA | 79 |
| <i>perspicillata, Pulsatrix</i> | 82 | picazuro, Columba | 69 |
| <i>peruviana, Calospiza</i> | 178 | <i>picazuro, Picazurus</i> | 69 |
| <i>peruviana, Patagona</i> | 88 | PICI | 96 |
| <i>peruviana, Tanagra</i> | 178 | PICIDAE | 96 |
| petersii, Agelaius | 173 | PICIFORMES | 95 |
| PETROCHELIDON | 157 | PICINAE | 96 |
| PEZITES | 175 | <i>picta, Anas</i> | 25 |
| PHACELLODOMUS | 117 | <i>picta, Chloëphaga</i> | 25 |
| PHAEOMYIAS | 154 | <i>picui, Columba</i> | 71 |
| PHAEOPROGNE | 157 | <i>picui, Columbina</i> | 71 |
| PHAEOPUS | 58 | PICULUS | 97 |
| PHAEOTRICCUS | 139 | Picumninae | 102 |
| PHAETHORNIS | 88 | PICUMNUS | 102 |
| PHALCOCOENUS | 42 | <i>picumnus, Dendrocolaptes</i> ... | 102 |
| Phalacrocoracidae | 17 | pilcomajensis, Momotus .. | 94 |
| PHALACROCORAX | 17 | pilcomayensis, Picumnus .. | 102 |
| <i>phalaenoides, Glaucidium</i> .. | 85 | pileata, Pionopsitta | 74 |
| Phalaropodidae | 62 | <i>pileata, Spermophila</i> | 187 |
| PHALAROPUS | 62 | <i>pileata, Sporophila</i> | 187 |
| phasianellus, Dromococ- | | pileatus, Accipiter | 35 |
| cyx | 80 | <i>pileatus, Falco</i> | 35 |
| <i>phasianellus, Macropus</i> | 80 | <i>pileatus, Myiochanes</i> | 145 |
| Phasianidae | 46 | <i>pileatus, Psittacus</i> | 74 |
| Phasianoidea | 46 | <i>pinnata, Ardea</i> | 21 |
| PHEGORNIS | 56 | pinnatus, Botaurus | 21 |
| PHEUCTICUS | 185 | Pioninae | 73 |
| PHIBALURA | 128 | PIONOPSITTA | 74 |
| PHILYDOR | 119 | PIONUS | 74 |
| Philydorinae | 118 | PIPILE | 45 |
| PHIMOSUS | 23 | PIRAEIDEA | 178 |
| PHLEOCRYPTES | 112 | Pipridae | 131 |
| PHLOEOCEASTES | 100 | PIRITES | 131 |
| PHOEDETRIA | 10 | PIROMORPHA | 156 |
| PHOENICOPARRUS | 24 | PIRANGA | 180 |
| PHOENICOPTERI | 24 | PISOBIA | 60 |
| Phoenicopteridae | 24 | pitangua, Megarynchus .. | 142 |
| PHOENICOPTERUS | 24 | <i>pitangua, Lanius</i> | 142 |
| phoenicurus, Enicornis .. | 111 | pitanax, Haematopus ... | 53 |
| phoenicurus, Eremobius .. | 111 | PITANGUS | 143 |

| | PÁG. | | PÁG. |
|---------------------------------|------|----------------------------------|------|
| pitiayumi, Compsothly- | | POLIOPTILA | 166 |
| pis | 170 | Polioptilinae | 166 |
| <i>pitiayumi, Sylvia</i> | 170 | <i>pollens, Agriornis</i> | 133 |
| <i>pitus, Colaptes</i> | 97 | Polyborinae | 41 |
| PITYLUS | 184 | POLYBORUS | 42 |
| <i>plancus, Falco</i> | 42 | <i>polyglossus, Cistothorus</i> | 162 |
| plancus, Polyborus | 42 | polyosoma, Buteo | 36 |
| <i>platalea, Anas</i> | 30 | <i>polyosoma, Falco</i> | 36 |
| <i>platalea, Spatula</i> | 30 | Poospiza | 197 |
| Plataleinae | 23 | PORPHYRIOPS | 50 |
| platensis, Cistothorus | 161 | PORTHMORNIS | 17 |
| <i>platensis, Emberiza</i> | 199 | PORZANA | 49 |
| <i>platensis, Embernagra</i> | 199 | praedatus, Lepidocolap- | |
| <i>platensis, Leptasthenura</i> | 112 | tes | 104 |
| <i>platensis, Sylvia</i> | 161 | <i>praedatus, Picolaptes</i> | 104 |
| PLATYCICHLA | 165 | <i>pratensis, Orospina</i> | 189 |
| PLATYPSARIS | 130 | <i>pretiosa, Calospiza</i> | 178 |
| Platyrinchinae | 146 | <i>pretiosa, Claravis</i> | 72 |
| PLATYRINCHUS | 146 | <i>pretiosa, Peristera</i> | 72 |
| platyrostris, Dendroco- | | <i>pretrei, Amazona</i> | 73 |
| laptes | 102 | <i>pretrei, Chrysotis</i> | 73 |
| plebejus, Phrygilus | 192 | <i>pretrei, Psittacus</i> | 73 |
| PLEGADIS | 23 | princetoniana, Melanode- | |
| Ploceidae | 171 | ra | 193 |
| plumbea, Columba | 70 | <i>princetonianus, Phrygilus</i> | 193 |
| <i>plumbea, Fringilla</i> | 186 | PRIOCILLA | 11 |
| <i>plumbea, Ictinia</i> | 34 | PROCELLARIA | 14 |
| <i>plumbea, Sporophila</i> | 186 | Procellarioidea | 10 |
| plumbeiceps, Euscarth- | | Procellariidae | 10 |
| mornis | 147 | PROCELLARIIFORMES | 9 |
| <i>plumbeiceps, Todirostrum</i> | 147 | Procellariinae | 14 |
| <i>plumbeus, Falco</i> | 34 | PROCNIAS | 131 |
| PLUVIALIS | 55 | PROGNE | 157 |
| PLUVIANELLUS | 56 | <i>propinqua, Upucerthia</i> | 109 |
| PODAGER | 87 | PSEUDOCOLOPTERYX | 149 |
| <i>podiceps, Podilymbus</i> | 8 | PSEUDOLEISTES | 175 |
| PODILYMBUS | 8 | PSEUDOEISURA | 118 |
| poecilochrous, Buteo | 36 | PSILOPSIAGON | 78 |
| <i>poecilotis, Pachysylvia</i> | 169 | Psittacidae | 73 |
| POGONOTRICCUS | 148 | PSITTACIFORMES | 73 |
| <i>poicilotis, Hylophilus</i> | 169 | PSOMOCOLAX | 172 |
| Polihieracinae | 43 | <i>pteneres, Anas</i> | 202 |
| poliocephala, Chloëphaga | 25 | <i>pteneres, Tachyeres</i> | 202 |
| <i>poliocephala, Embernagra</i> | 199 | PTEROCNEMIA | 1 |
| poliogaster, Accipiter | 35 | PTERODROMA | 12 |
| <i>poliogaster, Cooperastur</i> | 35 | PTEROGLOSSUS | 96 |
| <i>poliogaster, Falco</i> | 35 | PTEROPTOCHOS | 126 |
| <i>polionota, Asturina</i> | 38 | PTiloscelys | 54 |
| polionota, Leucopternis | 38 | <i>Pucherani, Rupornis</i> | 37 |
| <i>polionotus, Arremon</i> | 194 | <i>pulacayensis, Brachyspiza</i> | 195 |

| PÁG. | PÁG. |
|--|------|
| pulacayensis, Zonotrichia | 195 |
| PULSATRIX | 82 |
| pulsatrix, Pulsatrix | 82 |
| <i>pulsatrix, Strix</i> | 82 |
| puna, Colaptes | 97 |
| punensis, Geositta | 106 |
| <i>purpurescens, Penelope</i> | 45 |
| <i>pusilla, Gubernatrix</i> | 193 |
| <i>pusilla, Tringa</i> | 61 |
| pusillus, Ereunetes | 61 |
| pusillus, Lophospingus | 193 |
| PYGARRHICUS | 120 |
| PYGOCHELIDON | 158 |
| PYGOSCELIS | 6 |
| PYRIGLENA | 125 |
| PYROCEPHALUS | 140 |
| PYRODERUS | 130 |
| <i>pyrope, Muscicapa</i> | 134 |
| <i>pyrope, Taenioptera</i> | 134 |
| pyrope, Xolmis | 134 |
| PYRRHOCOMA | 181 |
| pyrrholeuca, Asthenes | 115 |
| <i>pyrrholeuca, Sylvia</i> | 115 |
| PYRRHOMYIAS | 146 |
| <i>pyrrhonota, Hirundo</i> | 157 |
| pyrrhonota, Petrochelidon | 157 |
| pyrrhophia, Cranioleuca | 115 |
| <i>pyrrhophius, Dendrocopus</i> | 115 |
| <i>pyrrhopterus, Agelaius</i> | 173 |
| pyrropterus, Icterus | 173 |
| <i>pyrrhotis, Orchilus</i> | 148 |
| PYRRHURA | 77 |
| queribundus, Herpetotheres | 41 |
| QUERQUEDULA | 29 |
| radiatus, Thamnophilus | 122 |
| Rallidae | 47 |
| RALLIDES | 47 |
| Rallinae | 47 |
| RALLUS | 47 |
| Ramphastidae | 96 |
| RAMPASTOIDEA | 96 |
| RAMPASTOS | 96 |
| rara, Phytotoma | 156 |
| rectirostris, Limnoctites | 111 |
| <i>rectirostris, Limnornis</i> | 111 |
| RECURVIROSTRA | 62 |
| Recurvirostridae | 62 |
| <i>reichenbachii, Leptotila</i> | 73 |
| <i>resplendens, Charadrius</i> | 54 |
| <i>resplendens, Ptiloscelys</i> | 54 |
| <i>rex, Troglodytes</i> | 162 |
| <i>reynoldsi, Notiopsar</i> | 204 |
| RHEA | 1 |
| Rheidae | 1 |
| RHEIFORMES | 1 |
| RHINOCRYPTA | 127 |
| Rhinocryptidae | 126 |
| RHINOPTYNX | 82 |
| RHOTHONIA | 9 |
| RHYNCHODON | 43 |
| RHYNCHOFALCO | 44 |
| RHYNCHOTUS | 3 |
| Richmondeninae | 183 |
| <i>Ridgwayi, Falcinellus</i> | 23 |
| ridgwayi, Plegadis | 23 |
| RIPARIA | 159 |
| <i>riparia, Hirundo</i> | 159 |
| riparia, Riparia | 159 |
| <i>risora, Muscicapa</i> | 138 |
| risora, Yetapa | 138 |
| <i>risorius, Alectrurus</i> | 138 |
| rivularis, Basileuterus | 171 |
| <i>rivularis, Cinclodes</i> | 109 |
| <i>rivularis, Muscicapa</i> | 171 |
| rixosa, Machetornis | 141 |
| <i>rixosus, Tyrannus</i> | 141 |
| <i>rodriguezianus, Hypoedaleus</i> | 121 |
| rolland, Colymbus | 7 |
| <i>Rolland, Podiceps</i> | 7 |
| <i>Rollandi, Podiceps</i> | 7 |
| rostrata, Nothoprocta | 3 |
| Rostratulidae | 53 |
| ROSTRHAMUS | 34 |
| <i>Rothschildi, Rhea</i> | 1 |
| rubecula, Bucco | 95 |
| rubecula, Nonnula | 95 |
| <i>rubecula, Pteroptochos</i> | 127 |
| <i>rubecula, Pteroptocus</i> | 127 |
| rubecula, Scelorchilus | 127 |
| <i>ruber, Furnarius</i> | 118 |
| <i>ruber, Phacellodomus</i> | 118 |
| <i>rubescens, Coryphospinus</i> | 194 |
| <i>rubescens, Tachyphonus</i> | 194 |
| <i>rubetra, Taenioptera</i> | 134 |
| rubetra, Xolmis | 134 |

| | PÁG. | | PÁG. |
|--|------|--|------|
| rubica, Habia | 180 | rufimarginatus, Herpsi- | |
| rubica, Phoenicothraupis | 180 | lochmus | 125 |
| rubidiceps, Chloëphaga .. | 25 | rufipennis, Geobamon | 106 |
| rubigastra, Sylvia | 150 | rufipennis, Geositta | 106 |
| rubiginosus, Chloronerus .. | 98 | rufipes, Strix | 83 |
| rubinus, Muscicapa | 140 | rufiventris, Mionectes | 156 |
| rubinus, Pyrocephalus .. | 140 | rufiventris, Myiotheretes | 136 |
| rubrigaster, Cyanotis | 150 | rufiventris, Neoxolmis .. | 136 |
| rubrigastrata, Tachuris .. | 150 | rufiventris, Pipromorpha .. | 156 |
| rubrirostris, Anas | 29 | rufiventris, Planesticus | 165 |
| rubrirostris, Bolborhynchus .. | 78 | rufiventris, Turdus | 165 |
| rubrirostris, Conurus | 78 | rufiventris, Tyrannus | 136 |
| rubrirostris, Paecilonetta .. | 29 | rufivertex, Muscisaxicola .. | 134 |
| rubrirostris, Paecilonitta .. | 29 | rufo-axillaris, Molothrus .. | 173 |
| rubrirostris, Psilopsiagon .. | 78 | rufo-viridis, Galbula | 95 |
| rubicus, Staltator | 180 | rufus, Calidris | 60 |
| rufa, Alauda | 136 | rufus, Caprimulgus | 86 |
| rufa, Casiornis | 128 | rufus, Dendrocopos | 120 |
| rufa, Lessonia | 136 | rufus, Furnarius | 107 |
| rufa, Tangara | 180 | rufus, Merops | 107 |
| rufa, Tityra | 130 | rufus, Philydor | 120 |
| rufa, Tringa | 60 | rufus, Platyparis | 130 |
| rufescens, Rhynchosotus .. | 3 | rufus, Tachyphonus | 180 |
| rufescens, Tinamus | 3 | rufus, Thamnophilus | 128 |
| ruficapilla, Synallaxis .. | 113 | rumicivorus, Thinocorus .. | 63 |
| ruficapillus, Agelaius .. | 174 | rumicivorus, Thinocorys .. | 63 |
| ruficapillus, Baryphonus .. | 94 | rupestris, Cinclodes | 108 |
| ruficapillus, Baryphthen- gus | 94 | rupicola, Colaptes | 97 |
| ruficapillus, Thamnophi- lus | 123 | RUPORNI | 37 |
| ruficauda, Upucerthia .. | 110 | russeola, Certhiaxis | 114 |
| ruficaudus, Ochetorhynchus .. | 110 | russeola, Sylvia | 114 |
| ruficeps, Pyrrhocoma .. | 181 | russeola, Synallaxis | 114 |
| ruficeps, Sylvia | 182 | ruticilla, Siptornis | 114 |
| ruficeps, Tachyphonus .. | 181 | rutila, Phytotoma | 156 |
| ruficeps, Thlypopsis | 182 | rutilus, Xenops | 120 |
| ruficollis, Cathartes | 32 | RYNCHOPIDAE | 68 |
| ruficollis, Charadrius | 56 | RYNCHOPS | 68 |
| ruficollis, Hirundo | 158 | rytirhynchus, Limnopardalus .. | 47 |
| ruficollis, Hylocharis | 89 | | |
| ruficollis, Micrastur | 41 | salinasi, Laterallus | 202 |
| ruficollis, Oreophilus | 56 | salinasi, Porzana | 49 |
| ruficollis, Oreopholus | 56 | SALTATOR | 183 |
| ruficollis, Sparvius | 41 | SALTATRICULA | 198 |
| ruficollis, Sporophila | 187 | salvadorii, Nothura | 4 |
| ruficollis, Stelgidopteryx .. | 158 | sanborni, Zonotrichia .. | 195 |
| rufifrons, Fulica | 51 | sanfordi, Asio | 81 |
| rufigularis, Hypotriorchis .. | 44 | sanguinolentus, Rallus .. | 47 |
| rufimarginata, Myohera .. | 125 | sapho, Ornismya | 92 |
| | | sapho, Sappho | 92 |

| PÁG. | PÁG. |
|--|------|
| sapphirina, <i>Hylocharis</i> | 89 |
| SAPPHO | 92 |
| saracura, <i>Aramides</i> | 48 |
| saracura, <i>Gallinula</i> | 48 |
| SARCORAMPHUS | 32 |
| SARKIDIORNIS | 26 |
| SATRAPA..... | 140 |
| saturata, <i>Asturina</i> | 37 |
| saturata, <i>Leptoptila</i> | 73 |
| saturata, <i>Rupornis</i> | 37 |
| saturarior, <i>Upucerthia</i> | 110 |
| sayaca, <i>Tanagra</i> | 179 |
| sayaca, <i>Thraupis</i> | 179 |
| SAYORNIS | 137 |
| scansor, <i>Oxypyga</i> | 121 |
| scansor, <i>Sclerurus</i> | 121 |
| SCHOENIOPHYLAX | 113 |
| schoenobaenus, <i>Phleocryptes</i> | 112 |
| SCHIEFORNIS | 131 |
| schistaceus, <i>Thamnophilus</i> | 122 |
| schocholatinus, <i>Cinclodes</i> | 109 |
| schulzi, <i>Cinclus</i> | 161 |
| schulzi, <i>Neophloeotomus</i> | 99 |
| schulzi, <i>Phloeotomus</i> | 99 |
| SCELORCHILUS | 127 |
| sclateri, <i>Anaeretes</i> | 149 |
| sclateri, <i>Crax</i> | 44 |
| sclateri, <i>Phyllomyias</i> | 155 |
| sclateri, <i>Pseudocolopteryx</i> | 149 |
| sclateri, <i>Xanthomyias</i> | 155 |
| Sclerurinae | 121 |
| SCLERURUS | 121 |
| scolopaceus, <i>Aramus</i> | 47 |
| scolopaceus, <i>Limnodromus</i> | 203 |
| Scolopacidae | 57 |
| Scolopacinae | 57 |
| scoresbii, <i>Leucophaeus</i> | 65 |
| scutata, <i>Coracias</i> | 130 |
| scutatus, <i>Pyroderus</i> | 130 |
| SCYTALOPUS | 127 |
| seledon, <i>Calospiza</i> | 178 |
| seledon, <i>Tanagra</i> | 178 |
| semicollaris, <i>Rostratula</i> | 53 |
| semicollaris, <i>Nycticryphes</i> | 53 |
| semi-collaris, <i>Totanus</i> | 53 |
| semipalmatus, <i>Charadrius</i> | 55 |
| semitorquatus, <i>Micrastur</i> | 41 |
| semitorquatus, <i>Sparvius</i> | 41 |
| senex, <i>Cypseloides</i> | 88 |
| senex, <i>Cypselus</i> | 88 |
| sephaniodes, <i>Orthorynchus</i> | 91 |
| sephaniodes, <i>Sephanoides</i> | 91 |
| SEPHANOIDES | 91 |
| SERPOPHAGA | 152 |
| Serpophaginae | 150 |
| serrana, <i>Upucerthia</i> | 110 |
| serranus, <i>Larus</i> | 66 |
| serrirostris, <i>Colibri</i> | 90 |
| serrirostris, <i>Euphonia</i> | 177 |
| serrirostris, <i>Petasophora</i> | 90 |
| serrirostris, <i>Tanagra</i> | 177 |
| serrirostris, <i>Trochilus</i> | 90 |
| SETOPAGIS | 86 |
| severa, <i>Mackenziaena</i> | 122 |
| severus, <i>Lanius</i> | 122 |
| severus, <i>Thamnophilus</i> | 122 |
| Sharpei, <i>Pulsatrix</i> | 83 |
| shiptoni, <i>Anthus</i> | 168 |
| shiptoni, <i>Neophloeotomus</i> | 99 |
| shiptoni, <i>Notiocorys</i> | 168 |
| sibilator, <i>Muscicapa</i> | 142 |
| sibilator, <i>Sirystes</i> | 142 |
| sibilatrix, <i>Anas</i> | 29 |
| sibilatrix, <i>Ardea</i> | 20 |
| sibilatrix, <i>Mareca</i> | 29 |
| sibilatrix, <i>Phacelldomus</i> | 118 |
| sibilatrix, <i>Syrigma</i> | 20 |
| SICALIS | 189 |
| similis, <i>Muscicapa</i> | 143 |
| similis, <i>Myiozetetes</i> | 143 |
| similis, <i>Saltator</i> | 183 |
| sincipitalis, <i>Phacelldomus</i> | 117 |
| SIRYSTES | 142 |
| SITTASOMUS | 105 |
| sittoides, <i>Diglossa</i> | 169 |
| sittoides, <i>Serirostrum</i> | 169 |
| siy, <i>Pionus</i> | 74 |
| sociabilis, <i>Herpetotheres</i> | 34 |
| sociabilis, <i>Pluvianellus</i> | 56 |
| sociabilis, <i>Rostrhamus</i> | 34 |
| sociabilis, <i>Rostrihamus</i> | 34 |
| solitaria, <i>Criptura</i> | 2 |

| | PÁG. | | PÁG. |
|--------------------------------------|------|--|------|
| <i>solitaria, Helodromas</i> | 59 | <i>squatarola, Tringa</i> | 202 |
| <i>solitaria, Tringa</i> | 59 | STEGANOPUS | 62 |
| <i>solitarius, Amblycercus</i> | 172 | steinbachi, Asthenes ... | 116 |
| <i>solitarius, Archiplanus</i> .. | 172 | <i>steinbachi, Siptornis</i> | 116 |
| <i>solitarius, Cassicus</i> | 172 | STELGIDOPTERYX | 158 |
| <i>solitarius, Myiodynastes</i> . | 142 | <i>stellata, Alcedo</i> | 94 |
| <i>solitarius, Tinamus</i> | 2 | <i>stellata, Ceryle</i> | 94 |
| <i>solitarius, Tyrannus</i> | 142 | <i>stellata, Megaceryle</i> | 94 |
| <i>sordida, Asthenes</i> | 115 | <i>stenura, Culicivora</i> | 150 |
| <i>sordida, Cranioleuca</i> | 115 | STEPHANOPHORUS | 179 |
| <i>sordida, Nemosia</i> | 181 | STEPHANOXIS | 92 |
| <i>sordida, Pseudochloris</i> | 190 | Stercorariidae | 64 |
| <i>sordida, Sicalis</i> | 190 | STERCORARIUS | 65 |
| <i>sordida, Siptornis</i> | 115 | sterea, Cyanocompsa ... | 185 |
| <i>sordida, Synallaxis</i> | 115 | STERNA | 67 |
| <i>sordida, Thlypopsis</i> | 181 | Sterninae | 66 |
| <i>sparganura, Lesbia</i> | 92 | STIGMATURA | 151 |
| SPATULA | 30 | <i>stragulatus, Basileuterus</i> ... | 171 |
| <i>speciosa, Ateleodacnis</i> .. | 169 | strepera, Elaenia | 153 |
| <i>speciosa, Columba</i> | 203 | <i>strepera, Elainea</i> | 153 |
| <i>speciosa, Dacnis</i> | 169 | STREPTOPROCNE | 87 |
| <i>speciosa, Sylvia</i> | 169 | <i>striata, Agriornis</i> | 132 |
| <i>spectabilis, Elaenia</i> | 153 | <i>striata, Ardea</i> | 19 |
| <i>spectabilis, Elainea</i> | 153 | <i>striata, Butorides</i> | 19 |
| <i>specularis, Anas</i> | 27 | <i>striaticeps, Anumbius</i> | 117 |
| <i>speluncae, Malacorynchus</i> .. | 127 | <i>striaticeps, Cranioleuca</i> | 115 |
| <i>speluncae, Scytalopus</i> ... | 127 | striaticeps, Entotriccus . | 139 |
| SPEOTYTO | 84 | <i>striaticeps, Knipolegus</i> | 139 |
| Spheniscidae | 6 | <i>striaticeps, Muscisaxicola</i> ... | 139 |
| SPHENISCIFORMES | 6 | striaticeps, Phacellodo- | |
| SPHENISCUS | 7 | mus | 117 |
| <i>spilogaster, Picus</i> | 101 | <i>striaticollis, Anumbius</i> | 118 |
| <i>spilogaster, Veniliornis</i> .. | 101 | striaticollis, Phacellodo- | |
| <i>spiloptera, Porzana</i> | 49 | mus | 118 |
| <i>spinicauda, Anas</i> | 29 | <i>striaticollis, Phaceloscenus</i> .. | 118 |
| <i>spinicauda, Aphrastura</i> .. | 111 | <i>striatipectus, Bucco</i> | 95 |
| <i>spinicauda, Dafila</i> | 29 | <i>striatipectus, Nystalus</i> .. | 95 |
| <i>spinicauda, Motacilla</i> | 111 | striatus, Butorides | 19 |
| <i>spinicauda, Paecilonitta</i> .. | 29 | stricklandii, Capella .. | 58 |
| SPINUS | 188 | <i>stricklandii, Gallinago</i> | 58 |
| <i>spixi, Synallaxis</i> | 113 | <i>stricklandii, Scolopax</i> | 58 |
| <i>spixii, Pachyramphus</i> .. | 129 | stricklandi, Paranectris . | 15 |
| <i>spixii, Pachyrhynchus</i> .. | 129 | <i>stricklandi, Puffinus</i> | 15 |
| SPIZAÉTUS | 40 | strigiceps, Aimophila ... | 195 |
| SPIZASTUR | 39 | <i>strigiceps, Zonotrichia</i> | 195 |
| SPIZIAPTERYX | 43 | STRIGIFORMES | 81 |
| SPIZITORNIS | 151 | <i>strigilata, Formicivora</i> | 124 |
| SPOROPHILA | 186 | STRIX | 83 |
| SQUATAROLA | 000 | <i>stygius, Nyctalops</i> | 81 |
| <i>squatarola, Squatarola</i> | 000 | <i>subalaris, Merula</i> | 165 |

| PÁG. | | PÁG. | |
|---|-----|---|-----|
| subalaris, <i>Turdus</i> | 165 | <i>sylviellus</i> , <i>Dendrocolaptes</i> | 105 |
| subcristata, <i>Serpophaga</i> . | 152 | <i>sylviellus</i> , <i>Sittasomus</i> | 105 |
| <i>subcristata</i> , <i>Sylvia</i> | 152 | Sylviidae | 166 |
| SUBLEGATUS | 154 | <i>syviolus</i> , <i>Leptotriccus</i> | 148 |
| <i>subruficollis</i> , <i>Tringa</i> | 61 | SILVIORTHORHYNCHUS | 111 |
| <i>subruficollis</i> , <i>Tryngites</i> . | 61 | Synallaxinae | 111 |
| subtorquata , <i>Zonotrichia</i> | 196 | SYNALLAXIS | 113 |
| <i>subviridis</i> , <i>Acrochordopus</i> . . | 129 | SYRIGMA | 20 |
| <i>suinda</i> , <i>Ciccaba</i> | 84 | SYSTELLURA | 86 |
| <i>suinda</i> , <i>Strix</i> | 81 | | |
| suindus , <i>Asio</i> | 81 | TACHURIS | 150 |
| SUIIRI | 154 | TACHYERES | 30 |
| <i>suiriri</i> , <i>Empidagras</i> | 154 | TACHYPHONUS | 180 |
| <i>suiriri</i> , <i>Muscicapa</i> | 154 | <i>Talpacoti</i> , <i>Columba</i> | 71 |
| <i>suiriri</i> , <i>Suiriri</i> | 154 | <i>talpacoti</i> , <i>Columbigallina</i> | 71 |
| SULA | 19 | TANAGRA | 177 |
| sulcirostris , <i>Crotophaga</i> . | 81 | TAPERA | 80 |
| Sulidae | 19 | <i>tapera</i> , <i>Phaeoprogne</i> | 157 |
| Suloidea | 17 | TARABA | 122 |
| <i>sulphurescens</i> , <i>Platyrhynchus</i> | 147 | <i>Tarnii</i> , <i>Hylactes</i> | 126 |
| <i>sulphurescens</i> , <i>Rhynchoeculus</i> | 147 | <i>tarnii</i> , <i>Pteroptochos</i> | 126 |
| <i>sulphurescens</i> , <i>Tolmom-</i> | | tataupa , <i>Crypturellus</i> | 2 |
| <i>yias</i> | | <i>tataupa</i> , <i>Tinamus</i> | 2 |
| <i>sulphurifera</i> , <i>Cranioleuca</i> | 115 | tavarae , <i>Dysithamnus</i> | 124 |
| <i>sulphurifera</i> , <i>Synallaxis</i> . . | 115 | <i>tayazu-guira</i> , <i>Ardea</i> | 20 |
| superciliaris , <i>Leistes</i> | 175 | <i>tayazu-guira</i> , <i>Nycticorax</i> | 20 |
| <i>superciliaris</i> , <i>Penelope</i> | 45 | TELEDROMAS | 127 |
| <i>superciliaris</i> , <i>Rupornis</i> | 37 | temminckii , <i>Picumnus</i> | 102 |
| <i>superciliaris</i> , <i>Scytalopus</i> | 128 | <i>temucoensis</i> , <i>Milvago</i> | 202 |
| <i>superciliaris</i> , <i>Sparvius</i> | 37 | <i>tenuirostris</i> , <i>Alauda</i> | 106 |
| <i>superciliaris</i> , <i>Sporophila</i> | 186 | tenuirostris , <i>Geositta</i> | 106 |
| superciliaris , <i>Sterna</i> | 67 | TERENURA | 125 |
| <i>superciliaris</i> , <i>Sternula</i> | 67 | TERSINA | 176 |
| <i>superciliaris</i> , <i>Trupialis</i> | 175 | Tersinidae | 176 |
| superciliosa , <i>Synallaxis</i> | 113 | testacea , <i>Erolia</i> | 60 |
| supercilirosus , <i>Accipiter</i> . | 35 | <i>testacea</i> , <i>Scolopax</i> | 60 |
| <i>supercilirosus</i> , <i>Falco</i> | 35 | thagus , <i>Pelecanus</i> | 19 |
| <i>supercilirosus</i> , <i>Heliobletus</i> . . | 120 | THALASSARCHE | 9 |
| <i>surrucura</i> , <i>Trogon</i> | 93 | THALASSEUS | 68 |
| <i>surrucura</i> , <i>Trogonurus</i> .. | 93 | Thalassidromidae | 15 |
| suspicax , <i>Myrmorchilus</i> . | 124 | THALASSOGERON | 9 |
| <i>swainsoni</i> , <i>Bucco</i> | 95 | THALASSOICA | 11 |
| <i>swainsoni</i> , <i>Buteo</i> | 37 | THALURANIA | 90 |
| <i>swainsonii</i> , <i>Gampsonyx</i> . | 43 | THLYPOPSIS | 181 |
| <i>swainsoni</i> , <i>Hylocichla</i> . | 166 | THAMNOPHILUS | 122 |
| <i>swainsoni</i> , <i>Myiarchus</i> . | 144 | <i>tharus</i> , <i>Polyborus</i> | 42 |
| <i>swainsoni</i> , <i>Notharchus</i> .. | 95 | THECTOCERCUS | 76 |
| <i>swainsoni</i> , <i>Turdus</i> | 166 | TERISTICUS | 22 |
| sylvestris , <i>Columba</i> | 69 | thilius , <i>Agelaius</i> | 173 |
| <i>sylvicola</i> , <i>Sarkidiornis</i> . . | 26 | <i>thilius</i> , <i>Turdus</i> | 173 |

| PÁG. | | PÁG. | |
|-----------------------------|-----|--------------------------------|-----|
| Thinocoridae | 63 | TROGONURUS | 93 |
| Thinocorides | 63 | trudeaui, Sterna | 67 |
| THINOCORUS | 63 | TRYNGITES | 61 |
| Thraupidae | 176 | tucumana, Amazona | 73 |
| THRAUPIS | 179 | tucumana, Chrysotis | 73 |
| Threskiornithidae | 22 | tucumana, Ochthoeca .. | 137 |
| Threskiornithinae | 22 | tucumanum, Glaucidium | 85 |
| Threskiornithoidea | 22 | tucumanus, Chloronepes | 98 |
| thula, Ardea | 20 | tucumanus, Cinclodes | 109 |
| thula, Egretta | 20 | tucumanus, Cistothorus . | 161 |
| TIGRISOMA | 20 | tucumanus, Cyanocorax . | 160 |
| tilcarae, Saltator | 184 | tucumanus, Phrygilus .. | 192 |
| Tinamidae | 2 | tucumanus, Phylloscartes | 204 |
| TINAMIFORMES | 2 | tucumanus, Piculus | 98 |
| TINAMOTIS | 5 | tucumanus, Spinus | 188 |
| TINAMUS | 2 | tuidara, Strix | 81 |
| tinus, Accipiter | 35 | tuidara, Tyto | 81 |
| TITYRA | 130 | Turdidae | 164 |
| tobata, Tringa | 62 | TURDUS | 164 |
| toco, Ramphastos | 96 | Tyranni | 102 |
| TOLMOMYIAS | 147 | Tyrannidae | 132 |
| torquata, Alcedo | 93 | Tyranninae | 141 |
| torquata, Chauna | 24 | Tyrannoidea | 128 |
| torquata, Megacyrle ... | 93 | Tyrannulus, Muscicapa | 143 |
| torquata, Poospiza | 197 | tyrannulus, Myiarchus .. | 143 |
| TOTANUS | 59 | TYRANNUS | 141 |
| traillii, Empidonax | 145 | tyrannus, Falco | 40 |
| traillii, Muscicapa | 145 | tyrannus, Muscicapa | 141 |
| TRICHOPICUS | 100 | tyrannus, Muscivora | 141 |
| TRICOTHRAUPIS | 180 | tyrannus, Spizaëtus | 40 |
| tricolor, Alecturus | 138 | TYTO | 81 |
| tricolor, Calospiza | 178 | Tytonidae | 81 |
| tricolor, Gallita | 138 | | |
| tricolor, Steganopus | 62 | | |
| Strigidae | 81 | | |
| TRINGA | 59 | | |
| TRIPSURUS | 97 | | |
| tristanensis, Fregettornis | 16 | | |
| tristani, Pterodroma | 12 | | |
| triurus, Mimus | 164 | | |
| triurus, Turdus | 164 | | |
| trivirgata, Conopias | 143 | | |
| trivirgata, Muscicapa | 143 | | |
| TROCHILI | 88 | | |
| Trochilidae | 88 | | |
| TROGLODYTES | 162 | | |
| Troglodytidae | 161 | | |
| Trogonidae | 93 | | |
| TROGONIFORMES | 93 | | |
| | | | |
| | | uncinatus, Chondrohie- | |
| | | rax | 34 |
| | | uncinatus, Falco | 34 |
| | | undulatus, Crypturellus . | 2 |
| | | undulatus, Tinamus | 2 |
| | | unicinctus, Falco | 38 |
| | | unicinctus, Parabuteo .. | 38 |
| | | unicolor, Campylorhynchus . | 162 |
| | | unicolor, Emberiza | 192 |
| | | unicolor, Haplospiza | 193 |
| | | unicolor, Heleodytes | 162 |
| | | unicolor, Phrygilus | 192 |
| | | unicolor, Scotothorus | 131 |
| | | UPUCERTHIA | 109 |
| | | uropigialis, Emberiza | 189 |
| | | uropygialis, Chrysomitris | 189 |

| PÁG. | | PÁG. | |
|---|-----------|--|-----|
| <i>uropygialis</i> , <i>Pseudochloris</i> .. | 190 | virgata , <i>Zenaida</i> | 70 |
| uropygialis , <i>Sicalis</i> | 189 | <i>virginianus</i> , <i>Chordeiles</i> | 86 |
| uropygialis , <i>Spinus</i> | 189 | Vireonidae | 168 |
| urubitinga , <i>Cathartes</i> | 33 | viridicata , <i>Elaenia</i> | 154 |
| <i>urubitinga</i> , <i>Urubitinga</i> | 38 | <i>viridicata</i> , <i>Myiopagis</i> | 154 |
| <i>validirostris</i> , <i>Ochetorhynchus</i> .. | 110 | <i>viridicata</i> , <i>Sylvia</i> | 154 |
| validirostris , <i>Upucerthia</i> | 110 | viridiceps , <i>Euscarthmoris</i> | 147 |
| Vanellinae | 54 | <i>viridiceps</i> , <i>Euscarthmus</i> | 147 |
| <i>varia</i> , <i>Muscicapa</i> | 141 | viridis , <i>Cyclarhis</i> | 168 |
| variegata , <i>Sula</i> | 19 | <i>viridis</i> , <i>Hirundo</i> | 176 |
| <i>variegatus</i> , <i>Dysporus</i> | 19 | viridis , <i>Pachyramphus</i> .. | 128 |
| <i>varius</i> , <i>Empidonax</i> | 141 | <i>viridis</i> , <i>Saltator</i> | 168 |
| velata , <i>Geothlypis</i> | 170 | viridis , <i>Tersina</i> | 176 |
| <i>velata</i> , <i>Sylvia</i> | 170 | <i>viridis</i> , <i>Tityra</i> | 128 |
| venezuelensis , <i>Pipraeidea</i> | 178 | vittata , <i>Erismatura</i> | 31 |
| <i>venezuelensis</i> , <i>Pipridae</i> | 178 | <i>vivida</i> , <i>Psittacula</i> | 74 |
| VENILORNIS | 100 | vividus , <i>Forpus</i> | 74 |
| <i>ventralis</i> , <i>Muscicapa</i> | 148 | VOLATINIA | 188 |
| ventralis , <i>Phylloscartes</i> .. | 148 | <i>vulgaris</i> , <i>Conophaga</i> | 126 |
| <i>venturiana</i> , <i>Columba</i> | 69 | vulgaris , <i>Conopophaga</i> .. | 126 |
| <i>venturii</i> , <i>Corydospiza</i> | 192 | VULTUR | 32 |
| venturii , <i>Phrygilus</i> | 192 | <i>wallisis</i> , <i>Henicorhinus</i> | 111 |
| <i>versicolor</i> , <i>Agyrtria</i> | 89 | <i>watsonii</i> , <i>Ephialtes</i> | 83 |
| versicolor , <i>Agyrtrina</i> | 89 | watsonii , <i>Otus</i> | 83 |
| <i>versicolor</i> , <i>Anas</i> | 29 | <i>whitei</i> , <i>Aimophila</i> | 195 |
| versicolor , <i>Querquedula</i> .. | 29 | <i>whitii</i> , <i>Aimophila</i> | 195 |
| <i>versicolor</i> , <i>Trochilus</i> | 89 | whitii , <i>Poospiza</i> | 198 |
| VESTIPEDES | 91 | whitii , <i>Synallaxis</i> | 114 |
| <i>vetula</i> , <i>Muscicapa</i> | 139 | <i>Wilsoni</i> , <i>Catharacta</i> | 65 |
| vetula , <i>Muscipipra</i> | 139 | <i>xanthogramma</i> , <i>Chlorospiza</i> .. | 193 |
| <i>viduata</i> , <i>Anas</i> | 26 | xanthogramma , <i>Melanocera</i> | 193 |
| viduata , <i>Dendrocygna</i> | 26 | XANTHOMYLAS | 155 |
| <i>vigilantis</i> , <i>Limnopardalus</i> .. | 47 | XANTHOPSAR | 174 |
| <i>vigua</i> , <i>Phalacrocorax</i> | 17 | xanthopteryx , <i>Amazona</i> .. | 73 |
| vinacea , <i>Amazona</i> | 73 | <i>xanthopteryx</i> , <i>Chrysotis</i> .. | 73 |
| <i>vinacea</i> , <i>Chrysotis</i> | 73 | XANTHORNUIS | 171 |
| <i>vinaceus</i> , <i>Psittacus</i> | 73 | <i>xanthornus</i> , <i>Ammodramus</i> .. | 195 |
| <i>Violacea</i> , <i>Columba</i> | 72 | xanthornus , <i>Myospiza</i> .. | 195 |
| <i>violacea</i> , <i>Euphonia</i> | 177 | XENOCTISTES | 119 |
| <i>violacea</i> , <i>Oreopeleia</i> | 72 | XENOPS | 120 |
| VIREO | 168 | XENOPSPARIS | 129 |
| <i>virescens</i> , <i>Agelaius</i> | 175 | XIPHOCOLAPTES | 103 |
| <i>virescens</i> , <i>Muscicapa</i> .. | 131 y 155 | XOLMIS | 133 |
| virescens , <i>Pseudoleistes</i> .. | 175 | YETAPA | 138 |
| virescens , <i>Schiffornis</i> | 131 | yetapa , <i>Elanoides</i> | 33 |
| virescens , <i>Xanthomyias</i> .. | 155 | | |
| virgata , <i>Aphriza</i> | 57 | | |
| virgata , <i>Tringa</i> | 57 | | |

| | PÁG. | | PÁG. |
|---------------------------------|------|----------------------------------|------|
| yetapa, Gubernetes | 137 | ZENAIDA | 70 |
| <i>yetapa, Muscicapa</i> | 137 | zonaris, Hirundo | 87 |
| <i>ypacaha, Aramides</i> | 48 | zonaris, Streptoprocne .. | 87 |
| ypecaha, Aramides | 48 | ZONIBYX | 56 |
| <i>ypecaha, Rallus</i> | 48 | ZONOTRICHIA | 195 |