

AN INDEX TO
JOHN T. ZIMMER'S
"STUDIES OF PERUVIAN BIRDS"

compiled by
Morris D. Williams

John Todd Zimmer's monumental work, "Studies of Peruvian Birds", though incomplete, amounted to 1,580 pages, and treated about 650 species. The work comprised 66 separate papers published from 1931 to 1955. The systematic revisions in these papers were not nearly so geographically restrictive as their title would suggest; indeed, they encompassed much of the Neotropical region.

Indices were published separately for numbers 1-25, 26-50, and 51-66. Three factors, however, render these existing indices inadequate: the work was never completed, the parts were not published in any taxonomic sequence, and much of the taxonomy is now obsolete. Consequently, when a given name is not indexed, it is often difficult, especially for the novice, to learn whether the taxon was not treated, or treated under a name that is now obsolete. Therefore, in an effort to make this important work more accessible, I have prepared this index. I have cumulated the three previous indices and provided synonymies based on the more recent volumes of the "Check-List of Birds of the World" and the widely used "A Guide to the Birds of South America" (Meyer de Schauenssee 1970).

A list of the full titles of papers in this series is provided. The present index also contains cross-references to corrigenda published within the 66 papers. Those corrigenda not easily cross-referenced and those published separately, in the three previous indices, are presented in a separate list. Those species affected are indicated in the main index by an asterisk.

I thank J.P. O'Neill and H.J. Schiebout for their assistance.

LIST OF PAPERS IN THE SERIES, "STUDIES OF PERUVIAN
BIRDS", BY JOHN T. ZIMMER (1889-1957).

All of the papers in this series were published by the American Museum of Natural History, New York, N.Y., in its Novitates series. All have the title "Studies of Peruvian Birds", followed by a numeral (Roman for the first 50 papers, then Arabic for the remainder), and then a more descriptive title. In the following list all papers are given an Arabic numeral, followed by the Novitates number (in parentheses), the year of publication, the descriptive title, and the number of pages.

1. (500) 1931. New and other birds from Perú, Ecuador, and Brazil. 23 pp.
[This is the only paper whose title does not reflect the taxonomic contents. The following generic names appear: Malacoptila, Conopophaga, Neoctantes, Dichrozona, Cercomacra, Schistocichla, Formicarius, and Melanopareia.]
2. (509) 1931. Peruvian forms of the genera Microbates, Ramphocaenus, Sclateria, Pyriglena, Pithys, Drymophila, and Liosceles. 20 pp.
3. (523) 1932. The genus Myrmotherula in Perú, with notes on extralimital forms. Part 1. 19 pp.
4. (524) 1932. The genus Myrmotherula in Perú, with notes on extralimital forms. Part 2. 16 pp.
5. (538) 1932. The genera Herpsilochmus, Microrhopias, Formicivora, Hypocnemis, Hypocnemoides, and Myrmochanes. 27 pp.
6. (545) 1932. The formicarian genera Myrmoborus and Myrmeciza in Peru. 24 pp.
7. (558) 1932. The genera Pygiptila, Megastictus, Dysithammus, Thamnomanes, Cercomacra, and Phlegopsis. 25 pp.
8. (584) 1932. The formicarian genera Cymbilaimus, Thamnistes, Terenura, Percnostola, Formicarius, Chamaeza, and Rhegmatorhina. 20 pp.
9. (646) 1933. The formicarian genus Thamophilus. Part I. 22 pp.
10. (647) 1933. The formicarian genus Thamophilus. Part II. 27 pp.
11. (668) 1933. The genera Taraba and Sakesphorus. 17 pp.
12. (703) 1934. Notes on Hylophylax, Myrmothera, and Grallaria. 21 pp.
13. (728) 1934. The genera Dendrexetastes, Campyloramphus, and Dendrocincla. 20 pp.
14. (753) 1934. Notes on the genera Dendrocolaptes, Hylexetastes, Xiphocolaptes, Dendroplex, and Lepidocolaptes. 26 pp.
15. (756) 1934. Notes on the genus Xiphorhynchus. 20 pp.
16. (757) 1934. Notes on the genera Glyphorhynchus, Sittasomus, Deconychura, Margarornis, Premmornis, Premnoplex, and Sclerurus. 22 pp.
17. (785) 1935. Notes on the genera Syndactyla, Anabacerthia, Philydor, and Automolus. 24 pp.

18. (819) 1935. Diagnoses of new species and subspecies of Furnariidae from Perú and other parts of South America. 8 pp.
19. (860) 1936. Notes on the genera Geositta, Furnarius, Phleocryptes, Certhiaxis, Cranioleuca, and Asthenes. 17 pp.
20. (861) 1936. Notes on the genus Synallaxis. 26 pp.
21. (862) 1936. Notes on the genera Pseudocolaptes, Hyloctistes, Hylodyptes, Thripadectes, and Xenops. 25 pp.
22. (889) 1936. Notes on the Pipridae. 29 pp.
23. (893) 1936. Notes on Doliornis, Pipreola, Attila, Laniocera, Rhytipterna, and Lipaugus. 15 pp.
24. (894) 1936. Notes on Pachyramphus, Platypsaris, Tityra, and Pyroderus. 26 pp.
25. (917) 1937. Notes on the genera Thammophilus, Thammocharis, Gymnopathys, and Ramphocaenus. 16 pp.
26. (930) 1937. Notes on the genera Agriornis, Muscisaxicola, Myiotheretes, Ochthoeca, Colonia, Knipolegus, Phaeotriccus, Fluvicola, and Ramphotrigon. 27 pp.
27. (962) 1937. Notes on the genera Muscivora, Tyrannus, Empidonax, and Sirystes, with further notes on Knipolegus. 28 pp.
28. (963) 1937. Notes on the genera Myiodynastes, Conopias, Myiozetetes, and Pitangus. 28 pp.
29. (994) 1938. The genera Myiarchus, Mitrephanes, and Cnemotriccus. 32 pp.
30. (1042) 1939. Notes on the genera Contopus, Empidonax, Terentotriccus, and Myiobius. 13 pp.
31. (1043) 1939. Notes on the genera Myiobius, Pyrrhomyias, Myiophobus, Onychorhynchus, Platyrinchus, Cnipodectes, Sayornis, and Nuttallornis. 15 pp.
32. (1044) 1939. The genus Scytalopus. 18 pp.
33. (1045) 1939. The genera Tolmomyias and Rhynchocyclus with further notes on Ramphotrigon. 23 pp.
34. (1066) 1940. The genera Todirostrum, Euscarthmornis, Snelhagea, Poecilotriccus, Lophotriccus, Myiornis, Pseudotriccus, and Hemitriccus. 23 pp.
35. (1095) 1940. Notes on the genera Phylloscartes, Euscarthmus, Pseudocolopteryx, Tachuris, Spizitornis, Yanacea, Uromyias, Stigmatura, Serpophaga, and Mecocerculus. 19 pp.
36. (1108) 1941. The genera Elaenia and Myiopagis. 23 pp.
37. (1109) 1941. The genera Sublegatus, Phaeomyias, Campostoma, Xanthomyias, Phyllomyias, and Tyranniscus. 25 pp.
38. (1126) 1941. The genera Oreotriccus, Tyrannulus, Acrochordopus, Ornithion, Leptopogon, Mionectes, Pipromorpha, and Pyrocephalus. 25 pp.
39. (1127) 1941. The genus Vireo. 20 pp.
40. (1159) 1942. Notes on the genus Veniliornis. 12 pp.
41. (1160) 1942. The genera Hylophilus, Smaragdolanus, and Cyclarhis. 16 pp.
42. (1168) 1942. The genus Polioptila. 7 pp.
43. (1193) 1942. Notes on the genera Dacnis, Xenodacnis, Coereba, Conirostrum, and Oreomanes. 16 pp.

44. (1203) 1942. Notes on the genera *Diglossa* and *Cyanerpes*, with addenda to *Ochthoeca*. 15 pp.
45. (1225) 1943. The genera *Tersina*, *Chlorophonia*, *Tanagra*, *Tanagrella*, *Chlorochrysa*, and *Pipraeidea*. 24 pp.
46. (1245) 1943. The genus *Tangara*. Part 1. 14 pp.
47. (1246) 1943. The genus *Tangara*. Part 2. 14 pp.
48. (1262) 1944. The genera *Iridosornis*, *Delothraupis*, *Anisognathus*, *Buthraupis*, *Compsocoma*, *Dubusia*, and *Thraupis*. 21 pp.
49. (1263) 1944. Notes on *Frederickena* and *Ochthoeca*. 5 pp.
50. (1304) 1945. The genera *Ramphocelus*, *Piranga*, *Habia*, *Lanio*, and *Tachyphonus*. 26 pp.
51. (1345) 1947. The genera *Chlorothraupis*, *Creurgops*, *Eucometis*, *Trichothraupis*, *Nemosia*, *Hemithraupis*, and *Thlypopsis*, with additional notes on *Piranga*. 23 pp.
52. (1367) 1947. The genera *Sericossypha*, *Chlorospingus*, *Cnemoscopus*, *Hemispingus*, *Conothraupis*, *Chlorornis*, *Lamprospiza*, *Cissopis*, and *Schistochlamys*. 26 pp.
53. (1380) 1948. The family *Trogonidae*. 56 pp.
54. (1428) 1949. The families *Catamblyrhynchidae* and *Parulidae*. 59 pp.
55. (1449) 1950. The hummingbird genera *Doryfera*, *Glaucis*, *Threnetes*, and *Phaethornis*. 51 pp.
56. (1450) 1950. The genera *Eutoxeres*, *Campylopterus*, *Eupetomena*, and *Florisuga*. 14 pp.
57. (1463) 1950. The genera *Colibri*, *Anthracothorax*, *Klais*, *Lophornis*, and *Chlorestes*. 28 pp.
58. (1474) 1950. The genera *Chlorostilbon*, *Thalurania*, *Hylocharis*, and *Chrysuronia*. 31 pp.
59. (1475) 1950. The genera *Polytmus*, *Leucippus*, and *Amazilia*. 27 pp.
60. (1513) 1951. The genera *Heliodoxa*, *Phlogophilus*, *Urosticte*, *Polyplancta*, *Adelomyia*, *Coeligena*, *Ensifera*, *Oreotrochilus*, and *Topaza*. 45 pp.
61. (1540) 1951. The genera *Aglaeactis*, *Lafresnaya*, *Pterophanes*, *Boissonneaua*, *Heliangelus*, *Eriocnemis*, *Haplophaedia*, *Ocreatus*, and *Lesbia*. 55 pp.
62. (1595) 1952. The hummingbird genera *Patagona*, *Sappho*, *Polyonymus*, *Ramphomicron*, *Metallura*, *Chalcostigma*, *Taphrolesbia*, and *Aglaiocercus*. 29 pp.
63. (1604) 1953. The hummingbird genera *Oreonympha*, *Schistes*, *Heliothryx*, *Loddigesia*, *Heliomaster*, *Rhodopis*, *Thaumastura*, *Calliphlox*, *Myrtis*, *Myrmia*, and *Acestrura*. 26 pp.
64. (1609) 1953. The swifts: family *Apodidae*. 20 pp.
65. (1649) 1953. The jays (*Corvidae*) and pipits (*Motacillidae*). 27 pp.
66. (1723) 1955. The swallows (*Hirundinidae*). 35 pp.

CORRIGENDA

The numbers following the species name are: Novitates no. (page no.) line no. Where applicable, left and right columns are indicated by "L" and "R".

- Basileuterus fraseri* 54(52, 53) La Puente, Guainche, Cebollal, and Alamor are in Ecuador, not Perú
Cercomacra cinerascens 7(19)9 for "Ceromacra" read "Cercomacra"
Chlorestes notatus 57(24)34 for "Lawrence's" read "Elliot's"
 " " 57(26)20 for "Chlorostes" read "Chlorestes"
Dysithamus mentalis 7(9)28 for "Huallaga" read "Marañon"
Eugenia 60(3)13, 21 for "Eugenes" read "Eugenia"
Hypocnemis cantator 5(11)22 for "M." read "H."
Iridoprocne albiventer 66(32)22 for "Idiroprocne" read "Iridoprocne"
Lepidocolaptes albolineatus 14(24)27 for "fuscicapillus" read "albonineatus"
Machaeropterus pyrocephalus 22(17)44 for "pyrocephala" read "pyrocephalus"
Myrmochanes hemileuca 5(26)20,21 for "hemileucus" read "hemileuca"
 " " 5(27)13 " " " "
Myrmothera campanisona 12(9)33 for "campanisoma" read "campanisona"
Myrmotherula longipennis 4(12)36 transfer "Perú: Apayacu, Rio Amazonas, 2 ♀" to line 24, under *M. l. longipennis*.
Ochthoeca rufipectoralis 26(14)15 for "Lesson" read "(Lesson)"
Phylloscartes nigrifrons 35(19)R 13 for "nigriceps" read "nigrifrons"
Polioptila plumbea 42(1)L 9 for "1860" read "1850"
Smaragdolanus leucotis 41(10)L 47, R 11, 14, 23 for "V." read "S."
Sublegatus modestus 37(1)R 3 for "modesta" read "modestus"
Tangara gyrola 47(7)R 8 for "Linguas" read "Quiguas"
Thalurania furcata 58(17)6 for "Honduras" read "Nicaragua"
Thamnistes anabatinus 8(3)16 for "Hullaga" read "Huallaga"
Thamophilus aethiops 9(21)4 for "ardesiacus" read "plumbeus"
Thamophilus doliatus 9(6)31 for "Palambia" read "Palambla"
Thamophilus murinus 10(8)41 for "color" read "colors"
Thamophilus punctatus 10(13)16 for "d." read "p."
Tolmomyias sulphurescens 33(5)R 43 after "Brazil" add "No. 282,401, American Museum of Natural History"
Tyrannus tyrannus 27(13)9 for "M." read "T."
Vireo altiloquus 39(20)R 39 after "Cúcuta" add "1 ♂ "

AN INDEX TO THE GENERA AND SPECIES*

A

- Acestrura bombus*, 63:25
 mulsant, 63:24
Acrochordopus zeledoni (cf. *Phyllomyias burmeisteri*),
 38:3
Adelomyia melanogenys, 60:19
Aeronautes andecolus, 64:16
 montivagus, 64:17
Aglaeactis aliciae, 61:11
 castelnaudii, 61:1
 cupripennis, 61:5
Aglaiocercus kingi, 62:23
Agriornis andicola, 26:2
 microptera, 26:1
Alopochelidon fucata, 66:16
Amazilia amazilia, 59:22
 chionogaster, 59:8
 fimbriata, 59:12
 franciae, 59:21
 lactea, 59:20
 versicolor, 59:27
 viridicauda, 59:11
Ampelion sclateri, 23:1
Anabacerthia striaticollis (cf. *Philydor*), 17:4
Anairetes agraphia, 35:10
 alpinus, 35:10
 flavirostris, 35:6
 parulus, 35:5
 reguloides, 35:7
Anisognathus flavinuchus, 48:8
 igniventris, 48:5
 lacrymosus, 48:5
Anthracothorax nigricollis, 57:7
 prevostii, 57:9
Anthus bogotensis, 65:23
 chii (cf. *Anthus lutescens*), 65:18
 correndera, 65:20
 furcatus, 65:17
 hellmayri, 65:21
 lutescens, 65:18
 "paytensis," 65:26

*The accounts of those species marked with an asterisk should be corrected as indicated in the Corrigenda.

Apus (cf. *Aeronautes*) *andecolus*, 64:16
Asthenes (cf. *Thripophaga*) *humilis*, 19:16
Atticora cyanoleuca (cf. *Notiochelidon*), 66:20
 fasciata, 66:27
 flavipes (cf. *Notiochelidon*), 66:24
Attila bolivianus, 23:8
 cinnamomeus, 23:5
 citriniventris, 23:6
 phoenicurus, 23:6
 rufus, 23:8
 spadiceus, 23:8
 torridus, 23:6
Automolus dorsalis, 17:17
 erythrocephalus, 18:6; 21:11
 infuscatus, 17:15
 ochrolaemus, 17:19
 rectirostris, 21:12
 rubiginosus, 17:18
 ruficollis, 17:23
 rufipileatus, 17:22

B

Basileuterus bivittatus, 54:30
 chrysogaster, 54:33
 coronatus, 54:47
 culicivorus, 54:41
 **fraseri*, 54:52
 luteoviridis, 54:24
 nigrocristatus, 54:23
 rivularis, 54:53
 signatus, 54:27
 trifasciatus, 54:40
 tristriatus, 54:34
Boissonneaua mathewsii, 61:22
Buthraupis montana, 48:7

C

Calliphlox amethystina, 63:16
Camptostoma obsoletum, 37:11

Campylopterus falcatus, 56:5
 largipennis, 56:3
Campylorhamphus falcularius, 13:13
 procurvoides, 13:10
 pusillus, 13:4
 trochilirostris, 13:3
Casiornis, 23:7
Catamblyrhynchus diadema, 54:1
**Cercomacra cinerascens*, 7:17
 nigrescens, 1:13
 serva, 1:11
Certhiaxis albiceps, 18:5; 19:15
 cinnamomea, 18:5; 19:11
 curtata, 19:14
 marcapatae, 18:5; 19:14
 mustelina, 19:11
"Certhiola peruviana," 43:9
Chaetura brachyura, 64:8
 cinereiventris, 64:5
 pelagica, 64:12
Chalcostigma olivaceum, 62:19
 ruficeps, 62:21
 stanleyi, 62:22
Chamaeza brevicauda (cf. *Chamaeza campanisona*), 8:12
 campanisona, 8:12
 nobilis, 8:15
**Chlorestes notatus*, 57:23
Chlorochrysa calliparaea, 45:23
Chlorophonia cyanea, 45:2
Chlorornis riefferii, 52:20
Chlorospingus canigularis, 52:10
 flavigularis, 52:9
 ophthalmicus, 52:2
 parvirostris, 52:6
Chlorostilbon auratus, 58:13
 mellisugus, 58:1
 poortmani, 58:12
Chlorothraupis carmioli, 51:1
Chrysuronia oenone, 58:27
Cissopis leveriana, 52:22
Cnemoscopus rubrirostris, 52:12

Cnemotriccus fuscatus, 29:28
Cnipodectes subbrunneus, 31:9
Coeligena coeligena, 60:23
 iris, 60:27
 torquata, 60:35
 violifer, 60:26
Coereba flaveola, 43:4
Colibri coruscans, 57:5
 delphinae, 57:1
 serrirostris, 57:4
 thalassinus, 57:1
Colonia colonus, 26:22
Compsocoma (cf. Anisognathus) flavinucha, 48:8
Conirostrum albifrons, 43:15
 bicolor, 43:13
 cinereum, 43:14
 ferrugineiventre, 43:16
 margaritae, 43:13
 sitticolor, 43:12
 speciosum, 43:10
Conopias cinchoneti, 28:17
 trivirgata, 28:21
Conopophaga aurita, 1:7
Conothraupis speculigera, 52:20
Contopus borealis, 31:13
 fumigatus, 30:1
Cranioleuca (cf. Certhiaxis) albiceps, 18:5; 19:15
 curtata, 19:14
 marcapatae, 18:5; 19:14
Creurgops dentata, 51:2
 verticalis, 51:1
Cyanerpes caeruleus, 44:12
 cyaneus, 44:7
 nitidus, 44:14
Cyanocorax mystacalis, 65:1
 violaceus, 65:2
 yncas, 65:5
Cyanolyca turcosa, 65:13
 viridicyana, 65:14
Cyclarhis gujanensis, 41:10
Cymbilaimus lineatus, 8:1

Cypseloides cryptus, 64:15
fumigatus, 64:16
rutilus, 64:12

D

Dacnis albiventris, 43:2
cayana, 43:1
flaviventer, 43:2
lineata, 43:1
Deconychura longicauda, 16:10
stictolaema, 16:12
Delothraupis castaneoventris, 48:1
Dendrexetastes rufigula, 13:1
Dendrocincla fuliginosa, 13:18
merula, 13:14
Dendrocolaptes certhia, 14:1
picumnus, 14:4
platyrostris, 14:7
Dendroica breviunguis (cf. Dendroica striata)
cerulea, 54:6
fusca, 54:7
petechia, 54:5
striata, 54:7
Dendroplex (cf. Xiphorhynchus) necopinus, 14:17
picirostris (cf. Xiphorhynchus picus picirostris)
picus, 14:14
Dichrozona cincta, 1:10
Diglossa albilatera, 44:3
baritula, 44:1
caerulescens, 44:5
cyanea, 44:6
Doliornis (cf. Ampelion) sclateri, 23:1
Doryfera johannae, 55:1
ludovicae, 55:3
Drymophila caudata, 2:17
devillei, 2:18
Dubusia castaneoventris (cf. Delothraupis)
taeniata, 48:9
Dysithamnus ardesiacus, 7:9
*mentalis, 7:6

occidentalis, 9:19
plumbeus, 9:20
saturninus, 7:12

E

Elaenia albiceps, 36:6
chiriquensis, 36:15
cristata, 36:13
flavogaster, 36:1
gigas, 36:12
modesta (cf. Elaenia albiceps), 36:9
obscura, 36:15
pallatangae, 36:17
parvirostris, 36:11
pelzelni, 36:13
ruficeps, 36:14
spectabilis, 36:2
strepera, 36:12
Empidonax euleri, 30:2
Empidonomus aurantioatrocristatus, 27:21
varius, 27:22
Ensifera ensifera, 60:36
Eriocnemis alinae, 61:34
luciani, 61:31
Eucometis penicillata, 51:2
Eupetomena macroura, 56:5
Euphonia affinis, 45:14 (Mexico, Central America)
chlorotica, 45:9
chrysopasta, 45:20
concinna, 45:13
finschi, 45:13
laniirostris, 45:15
luteicapilla, 45:13
mesochrysa, 45:18
minuta, 45:8
musica, 45:4
rufiventris, 45:17
saturata, 45:12
trinitatis, 45:13
xanthogaster, 45:5

Euscarthmornis (cf. *Hemitriccus*) *aenigma*, 34:14
granadensis, 34:16
griseicollis (cf. *Hemitriccus iohannis*), 34:11
margaritaceiventris, 34:16
rufigularis, 34:15
striaticollis, 34:11 (cf. *Hemitriccus iohannis*); 12
zosterops, 34:13
Euscarthmus meloryphus, 30:3
Eutoxeres aquila, 56:1
condamini, 56:1

F

Florisuga mellivora, 56:9
Fluvicola pica, 26:25
Formicarius analis, 1:20
colma, 8:10
rufipectus, 8:8
Formicivora rufa, 5:7
Frederickena unduligera, 49:1
viridis, 49:2
Furnarius leucopus, 19:6
torridus, 19:4 (cf. *F. leucopus torridus*) Vaurie 1973

G

Geositta cunicularia, 18:1; 19:1
peruviana, 65:26
Geothlypis aequinoctialis, 54:8
Glaucis hirsuta, 55:5
Glyphorhynchus spirurus, 16:1
Grallaria albigula, 12:12
dignissima, 25:2
erythroleuca, 12:13
macularia, 12:19 (*Hyllopezus* in M.de Schauensee 1970)
nuchalis, 12:12
ochroleuca, 12:21 (*Hyllopezus* in M.de Schauensee 1970)
ruficapilla, 12:14
rufocinerea, 12:13

Gymnopathys leucaspis, 25:3
 lunulata, 25:8
 salvini, 25:6

H

Habia rubica, 50:9
Haplophaedia aureliae, 61:34
Heliangelus amethysticollis, 61:23
 exortis, 61:29
 viola, 61:30
Heliodoxa branickii, 60:14
 gularis, 60:13
 imperatrix, 60:15
 leadbeateri, 60:5
 rubinoides, 60:14
 schreibersii, 60:1
Heliomaster longirostris, 63:12
Heliothryx aurita, 63:4
Hemispingus atropileus, 52:12
 frontalis, 52:17
 melanotis, 52:17
 superciliaris, 52:13
 trifasciatus, 52:19
 xanthophthalmus, 52:19
Hemithraupis flavicollis, 51:14
 guira, 51:7
 ruficapilla, 51:13
Hemitriccus aenigma, 34:14
 flammulatus, 34:23
 granadensis, 34:16
 iohannis, 34:11
 margaritaceiventris, 34:16
 minor, 34:17
 rufigularis, 34:15
 striaticollis, 34:12
 zosterops, 34:13
Herpsilochmus axillaris, 5:1
 pileatus, 5:2
 rufimarginatus, 5:3
Heterocercus aurantiivertex, 22:27
 linteatus, 22:27

"Hirundo perviana," 66:34
Hirundo rustica, 66:31
Hylexetastes perrotii, 14:7
 stresemanni, 14:7
Hylocharis chrysurus, 58:27
 cyanus, 58:23
 grayi, 58:26
 sapphirina, 58:22
Hylocryptus (cf. Automolus) erythrocephalus, 18:6; 21:11
 rectirostris, 21:12
Hyloctistes (cf. Philydor) subulatus, 21:10
Hylopezus (cf. Grallaria)
Hylophilus brunneiceps, 41:3
 flavipes, 41:2
 hypoxanthus, 41:2
 ochraceiceps, 41:5
 semicinereus, 41:1
 thoracicus, 41:1
Hylophylax poecilonota, 12:3
 punctulata, 12:1
*Hypocnemis cantator, 5:9
 hypoxantha, 5:20
Hypocnemoides maculicauda, 5:25
 melanopogon, 5:21

I

Iridoprocne (cf. Tachycineta) albilinea, 66:33
 *albiventer, 66:32
 leucorrhoea, 66:34
Iridosornis analis, 48:3
 jelskii, 48:3
 reinhardti, 48:3
 rufivertex, 48:1

K

Klais guimeti, 57:11
Knipolegus orenocensis, 26:24
 poecilocercus, 26:25
 poecilurus, 27:26

L

- Lafresnaya lafresnayi, 61:12
Lamprosar tanagrinus, 50:15
Lamprospiza melanoleuca, 52:22
Lanio fulvus, 50:12
 versicolor, 50:13
Laniocera hypopyrra, 23:8
Lepidocolaptes affinis, 14:21
 *albolineatus, 14:23
 lacrymiger (cf. Lepidocolaptes affinis carabayae)
Leptopogon amaurocephalus, 38:5
 rufipectus, 38:7
 superciliaris, 38:4
 taczanowskii, 38:7
Lesbia nuna, 61:45
 victoriae, 61:53
Leucippus baeri, 59:4
 chlorocercus, 59:7
 hypostictus, 59:4 (Taphrospilus in M. de Schauensee 1970)
 taczanowskii, 59:6
Liosceles thoracicus, 2:18
Lipaugus cryptolophus, 23:4
Loddigesia mirabilis, 63:11
Lophornis chalybea, 57:17
 delattrei, 57:12
 langsdorffi, 57:21 (cf. Popelairia)
 popelairii, 57:20 (cf. Popelairia)
 stictolopha, 57:15
Lophotriccus pileatus, 34:18
 vitiosus, 34:19

M

- * Machaeropterus pyrocephalus, 22:16
Mackenziaena leachii, 49:2
 severa, 49:2
Malacoptila rufa, 1:3
Manacus manacus, 22:18
Margarornis brunnescens, 16:15
 guttuligera, 16:14
 squamiger, 16:13

Mecocerculus leucophrys, 35:15
 stictopterus, 35:17
Megastictus margaritatus, 7:5
Melanopareia elegans, 1:23
 maranonica, 1:22
Metallura aeneocauda, 62:8
 eupogon, 62:11
 phoebe, 62:12
 theresiae, 62:9
 tyrianthina, 62:14
Microbates cinereiventris, 2:1
Microrhophias quixensis, 5:3
Mionectes macconnelli, 38:14
 oleaginea, 38:11
 olivaceus, 38:9
 striaticollis, 38:7
Mitrephanes phaeocercus, 29:26
Muscisaxicola rufivertex, 26:3
Muscivora tyrannus (cf. Tyrannus savana), 27:1
Myiarchus cephalotes, 23:14; 29:15
 ferox, 29:11
 phaeocephalus, 29:9
 semirufus, 29:25
 swainsoni, 23:13; 29:3
 tuberculifer, 29:19
 tyrannulus, 29:1
Myiobius atricaudus, 30:11
 barbatus, 30:8
 villosus, 30:10
Myioborus melanocephalus, 54:16
 miniatus, 54:10
Myiodynastes luteiventris, 28:1
 maculatus, 28:6
Myiopagis caniceps, 36:23
 flavivertex, 36:21
 gaimardii, 36:18
 leucospodia, 37:10
 subplacens, 36:23
 viridicata, 36:22
Myiophobus cryptoxanthus, 31:3
 fasciatus, 31:4
Myiornis albiventris, 34:21
 ecaudatus, 34:21

Myiotheretes striaticollis, 26:15
Myiotriccus ornatus, 31:1
Myiozetetes granadensis, 28:22
 similis, 28:18
Myrmeciza atrothorax, 6:17
 exsul, 6:13
 fortis, 6:14
 goeldii, 6:13
 griseiceps, 6:21
 hemimelaena, 6:22
 hyperythra, 6:12
 lophotetes (cf. *Percnostola*), 6:11
 melanoceps, 6:13;25:1
Myrmia micrura, 63:23
Myrmoborus leucophrys, 6:1
 lugubris, 6:5
 melanurus, 6:10
 myotherinus, 6:7
* *Myrmochanes hemileuca*, 5:26
* *Myrmothera campanisona*, 12:8
Myrmotherula ambigua, 3:5
 assimilis, 4:16
 axillaris, 4:6
 brachyura, 3:1
 erythrura, 4:3
 gutturalis, 4:4
 haematonota, 3:14
 hauxwelli, 3:10
 kermi, 3:7 (not recognized by Peters, 1951)
 leucophthalma, 3:16
 longicauda, 3:8
* *longipennis*, 4:11
 menetriesii, 4:14
 minor, 4:13
 obscura, 3:2
 ornata, 4:1
 schisticolor, 4:10
 sclateri, 3:7
 surinamensis, 3:5
Myrtis fanny, 63:19

N

Nemosia pileata, 51:4
Neochelidon tibialis, 66:19
Neotantes niger, 1:9
Notiochelidon cyanoleuca, 66:20
 flavipes, 66:24
 murina, 66:29
Nuttallornis (cf. Contopus) borealis, 31:13

O

Ochthoeca albidiadema, 26:19
 cinnamomeiventris, 26:17
 diadema, 26:16
 fumicolor, 26:6
 leucophrys, 26:9;34:23
 oenantoides, 26:5
 pulchella, 26:21
 * rufipectoralis, 26:12;44:14;49:4
Ocreatus underwoodii, 61:38
Onychorhynchus coronatus, 31:6
Oreomanes fraseri, 43:16
Oreonympha nobilis, 63:1
Oreotriccus (cf. Phyllomyias) plumbeiceps, 38:1
Oreotrochilus estella, 60:37
 melanogaster, 60:41
Ornithion inermé, 38:3
Orochelidon (cf. Notiochelidon) murina, 66:29

P

Pachyramphus albogriseus, 24:16
 castaneus, 24:5
 cinnamomeus, 24:2
 polychopterus, 24:9
 rufus, 24:2
 spodiurus, 24:1
 validus, 24:19
Panyptila cayennensis, 64:17
Parula pitiayumi, 54:2

Patagona gigas, 62:1
Percnostola leucostigma, 1:18
 lophotes, 6:11
 rufifrons, 8:7
 schistacea, 1:16
Petrochelidon andecola, 66:13
 fulva, 66:12
Phaeomyias leucospodia, 37:10 (cf. Myiopagis leucospodia)
 murina, 37:7
Phaeoprogne (cf. Progne) tapera, 66:9
Phaeotriccus (cf. Knipolegus) poecilocercus, 26:25
Phaethornis bourcierii, 55:29
 griseogularis, 55:40
 guy, 55:13
 hispidus, 55:29
 longuemareus, 55:47
 malaris, 55:17
 philippii, 55:31
 ruber, 55:33
 stuarti, 55:36
 syrmatophorus, 55:16
Pharomachrus (Meyer de Schauensee, 1966, 1970, considers
 antisianus a full species, separate from mocinno of
 Central America, and auriceps a full species, separate
 from pavoninus).
 antisianus, 53:50
 auriceps, 53:51
 mocinno, 53:50
 pavoninus, 53:50
Philydor erythrocerus, 17:9
 pyrrhodes, 17:6
 ruficaudatus, 17:8
 rufosuperciliatus, 17:1
 rufus, 17:6
 striaticollis, 17:4
 subalaris, 17:2
 subulatus, 21:10
Phlegopsis erythroptera, 7:24
 nigromaculata, 7:22
Phleocryptes melanops, 18:2; 19:8
Phlogophilus harterti, 60:15
Phyllomyias burmeisteri, 38:3
 cinereiceps, 37:19
 griseiceps, 37:16
 nigrocapillus, 37:18

plumbeiceps, 38:1
sclateri, 37:16
uropygialis, 37:19
Phylloscartes flavovirens, 35:2
*nigrifrons, 35:19
superciliaris, 35:19
ventralis, 35:1
virescens, 35:2
Pipra aureola, 22:4
fasciicauda, 22:1
pipra, 22:7
Pipraeidea melanonota, 45:23
Pipreola intermedia, 23:4
riefferii, 23:1
Pipromorpha (cf. Mionectes) macconnelli, 38:14
oleaginea, 38:11
Piranga cooperi, 50:8 (cf. Piranga rubra cooperi)
flava, 50:8
leucoptera, 51:21
olivacea, 50:8
rubra, 50:7
rubriceps, 50:9; 51:21
Pitangus sulphuratus, 28:24
Pithys albifrons, 2:16
Platypsaris (cf. Pachyramphus validus) rufus, 24:19
Platyrrinchus coronatus, 31:9
mystaceus, 31:7
saturatus, 31:9
Poecilotriccus capitale, 34:10
ruficeps, 34:18
Polioptila albiloris, (Mexico, Central America), 42:2
guianensis, 42:6
*plumbea, 42:1
Polyonymus caroli, 62:5
Polyplancta aurescens, 60:18
Polytmus theresiae, 59:1
Popelairia langsdorffi, 57:21
popelairii, 57:20
Premnoplex (cf. Margarornis) brunnescens, 16:15
Premnornis (cf. Margarornis) guttuligera, 16:14
Progne chalybea, 66:1
modesta, 66:7
tapera, 66:9

Pseudattila (cf. *Attila*) *phoenicurus*, 23:6
Pseudocolaptes *boissonneautii*, 18:6; 21:3
 lawrencii, 21:1
Pseudocolopteryx *acutipennis*, 35:3
Pseudotriccus *ruficeps*, 34:23
 simplex, 34:22
Pterophanes *cyanopterus*, 61:16
Pygiptila *stellaris*, 7:1
"Pyrranga *livida*," 50:8
Pyriglena, 2:5
 atra, 2:9
 leucoptera, 2:8
Pyrocephalus *rubinus*, 38:16
Pyroderus *scutatus*, 24:24
Pyrrhomyias *cinnamomea*, 31:2

R

Ramphocaenus *melanurus*, 2:1; 25:11
Ramphocelus *carbo*, 50:1
 dimidiatus, 50:1; 50:4
 icteronotus, 50:7
 melanogaster, 50:5
Ramphomicron *microrhynchum*, 62:6
Ramphotricon *fuscicauda*, 26:27
 megacephala, 33:17
 ruficauda, 26:26
Reinarda (cf. *Tachornis*) *squamata*, 64:18
Rhegmatorhina *melanosticta*, 8:18
Rhodopis *vesper*, 63:13
Rhynchocyclus *fulvipectus*, 33:21
 olivaceus, 33:21; 36:23
Rhytipterna *immunda*, 23:12
 simplex, 23:10
Riparia *riparia*, 66:30

S

Sakesphorus *bernardi*, 11:16
 canadensis, 11:9
Sappho *sparganura*, 62:3

Sayornis nigricans, 31:12
Schiffornis major, 22:24
 turdinus, 22:21
Schistes geoffroyi, 63:3
Schistochlamys melanopsis, 52:23
Schistocichla (cf. Percnostola) leucostigma, 1:18
 schistacea, 1:16
Sclateria naevia, 2:4
Sclerurus albigularis, 16:16
 caudacutus, 16:19
 mexicanus, 16:17
Scytalopus femoralis, 32:7
 latebricola, 32:12
 macropus, 32:6
 magellanicus, 32:13; 38:25
 panamensis, 32:11
 unicolor, 32:1
Seiurus noveboracensis, 54:7
Sericosypha albocristata, 52:1
Serpophaga cinerea, 35:13
 hypoleuca, 35:14
Setophaga ruticilla, 54:9
Sirystes sibilator, 27:25
Sittasomus griseicapillus, 16:7
*Smaragdolanus (cf. Vireolanus) leucotis, 41:7
Snethlagea (cf. Hemitriccus) minor, 34:17
Spizitornis (cf. Anairetes) flavirostris, 35:6
 parulus, 35:5
 reguloides, 35:7
Stelgidopteryx ruficollis, 66:15
Stigmatura budytoides, 35:11
 napensis, 35:11
Streptoprocne zonaris, 64:1
Sublegatus glaber, (cf. Sublegatus modestus and
 Sublegatus obscurior) 37:3 (cf. Auk, 64:456. 1947)
 *modestus, 37:1
 obscurior, 37:3 (cf. Fieldiana Zool., New Ser. No. 13. 1982)
Synallaxis albescens, 18:2; 20:14
 albigularis, 20:12
 azarae, 18:3; 20:1
 cabanisi, 20:10

cherriei, 20:25
gujanensis, 20:18
hypospodia, 20:11
moesta, 20:8
propinqua, 20:20
rutilans, 18:4; 20:21
spixi, 20:11
unirufa, 18:4; 20:20
Syndactyla (cf. Philydor) rufosuperciliata, 17:1
subalaris, 17:2

T

Tachornis squamata, 64:18
Tachuris rubrigastra, 35:4
Tachycineta albilinea, 66:33
 albiventer, 66:32
 leucorrhoea, 66:34
Tachyphonus cristatus, 50:15
 luctuosus, 50:24
 phoenicius, 50:22
 rufiventer, 50:23
 rufus, 50:14
 surinamus, 50:20
 "valeryi," 50:14
Tanagra (cf. Euphonia) affinis, 45:14
 chlorotica, 45:9
 chrysopasta, 45:20
 concinna, 45:13
 finschi, 45:13
 godmani (cf. Tanagra affinis godmani)
 lanirostris, 45:15
 luteicapilla, 45:13
 mesochrysa, 45:18
 minuta, 45:8
 musica, 45:4
 rufiventris, 45:17
 saturata, 45:12
 trinitatis, 45:13
 xanthogaster, 45:5

Tanagrella (cf. Tangara) callophrys, 45:21
 velia, 45:21
Tangara argyrofenges, 47:14
 arthus, 46:6
 callophrys, 45:21
 cayana, 47:7
 chilensis, 46:1
 chrysotis, 46:9
 cyanicollis, 46:11
 cyanotis, 46:11
*gyrola, 47:5
 icterocephala, 46:8
 labradorides, 46:11
 mexicana, 47:3
 nigrocincta, 46:13
 nigroviridis, 47:11
 parzudakii, 46:9
 peruviana, 47:7
 punctata, 46:2
 ruficervix, 47:1
 schranksii, 46:2
 vassorii, 47:11
 velia, 45:21
 viridicollis, 47:12
 xanthocephala, 46:8
 xanthogastra, 46:4
Taphrolesbia griseiventris, 62:23
Taphrospilus (cf. Leucippus)
Taraba major, 11:1
Tephrolesbia (cf. Taphrolesbia)
Terenotriccus erythrurus, 30:5
Terenura
 callinota, 8:3
 humeralis, 8:4
 sharpei, 8:5
 spodioptila, 8:5
Tersina viridis, 45:1
*Thalurania furcata, 58:13
*Thamnistes anabatinus, 8:3

Thamnocharis (cf. *Grallaria*) *dignissima*, 25:2

Thamnomanes

ardesiacus (cf. *Dysithamnus*)

caesius, 7:14

occidentalis (cf. *Dysithamnus*)

plumbeus (cf. *Dysithamnus*)

saturninus (cf. *Dysithamnus*)

**Thamnophilus aethiops*, 9:16

amazonicus, 10:14

aroyae, 10:9

caerulescens, 10:20

**doliatus*, 9:1

multistriatus, 9:14

**murinus*, 10:6

nigriceps, 25:2

nigrocinereus, 9:15

palliatus, 9:9

praecox, 25:1

**punctatus*, 10:9

ruficapillus, 10:25

schistaceus, 10:1

unicolor, 9:21

Thaumastura cora, 63:14

Thlypopsis inornata, 51:17

ornata, 51:19

pectoralis, 51:20

ruficeps, 51:21

sordida, 51:16

Thraupis bonariensis, 48:19

cianocephala, 48:17

episcopus, 48:10

palmarum, 48:16

Threnetes leucurus, 55:9

Thripadectes holostictus, 18:7; 21:13

melanorhynchus, 21:15

Thripophaga (cf. *Asthenes*) *humilis*, 19:16

Tityra inquisitor, 24:23

semifasciata, 24:20

Todirostrum calopterum, 34:4

capitale, 34:10 (cf. *Poecilotriccus capitale*)

chrysocrotaphum, 34:1

cinereum, 34:4
latirostre, 34:7
maculatum, 34:5
plumbeiceps, 34:10
Tolmomyias assimilis, 33:9; 35:19
 flaviventris, 33:14
 flavotectus, 33:9 (cf. Tolmomyias assimilis)
 poliocephalus, 33:14
 *sulphurescens, 33:2
Topaza pyra, 60:43
Trichothraupis melanops, 51:4
Trogon collaris, 53:1
 comptus, 53:42
 curucui, 53:22
 melanurus, 53:38
 personatus, 53:10
 rufus, 53:26
 violaceus, 53:31
 viridis, 53:24
Tyranniscus (cf. Phyllomyias and Zimmerius)
 bolivianus, 37:19
 chrysops, 37:20 (cf. Zimmerius viridiflavus chrysops)
 cinereicapillus, 37:24
 cinereiceps, 37:19
 gracilipes, 37:22
 nigrocapillus, 37:18
 uropygialis, 37:19
 viridiflavus, 37:22
Tyrannulus elatus, 38:2
Tyrannus albogularis, 27:13
 melancholicus, 27:14
 savana, 27:1
 *tyrannus, 27:11

U

Uromyias (cf. Anairetes) agraphia, 35:10
Urosticte benjamini, 60:16

V

- Veniliornis affinis, 40:9
- callonotus, 40:9
- (dignus), 40:5
- fumigatus, 40:5
- nigriceps, 40:5
- passerinus, 40:1
- *Vireo altiloquus, 39:19
- gilvus, 39:15
- olivaceus, 39:1
- Vireolanius leucotis, 41:7

W

- Wilsonia canadensis, 54:9

X

- Xanthomyias (cf. Phyllomyias) sclateri, 37:16
- Xenodacnis parina, 43:2
- petersi, 43:4 (cf. Xenodacnis parina)
- Xenops minutus, 18:7; 21:22
- rutilans, 18:7; 21:22
- tenuirostris, 21:16
- Xiphocolaptes promeropirhynchus, 14:9
- Xiphorhynchus guttatus, 15:1
- necopinus, 14:17
- obsoletus, 15:10
- ocellatus, 15:12
- pardalotus, 15:14
- picus, 14:14
- spixii, 15:5 (cf. Auk, 65:446. 1948.)
- susurrans (cf. Xiphorhynchus guttatus susurrans) 15:14

Y

- Yanacea (cf. Anairetes) alpina, 35:10

Z

Zimmerius bolivianus, 37:19
cinereicapillus, 37:24
gracilipes, 37:22
viridiflavus, 37:20