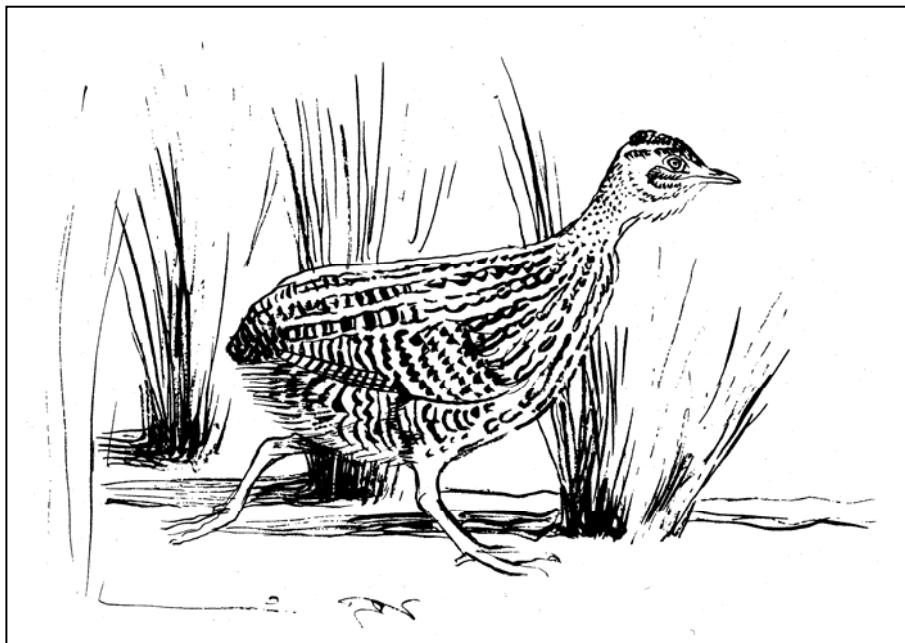


COTINGA INDEX

Numbers 11–20 (1999–2003)



Compiled by Tom Stuart

NEOTROPICAL BIRD CLUB

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All page numbers have a two-letter code as a guide to the nature of the reference.

Todos los números de página llevan un código de dos letras como referencia a la longitud del artículo.

PP	Paper (Artículo)
PS	Photospot
SN	Short note (Nota corta)
CA	NBC Conservation Award
TR	Taxonomic Round-up
NB	Neotropical Notebook
NE	Neotropical News

Bird species are listed in the index if they appear in the title or the summary of a paper or other article, except in the case of the Neotropical Notebook, for which every species entry is included. In numbers 11–20, species that have an eight line or more paragraph about them subtitled with the species name are also included. Countries and territories are listed if they named in the title of a paper, short note, or other section of the journal. Protected areas are included where they are part of the title of a paper, Conservation Award or Neotropical News entry. The plates index includes photographs, painted plates and sonograms (in C11–20), but not other figures or line drawings.

Se mencionan las especies de aves en el índice cuando aparecen en el título o el resumen de un artículo u otra nota, o cuando un párrafo de ocho líneas o más subtítulo con el nombre de la especie pertenece a ellas, excepto en el caso del Neotropical Notebook, donde se incluye cada especie mencionada. Se listan los países y territorios si aparecen en el título de un artículo o nota, u otra sección de la revista. Se incluyen las áreas protegidas cuando son parte del título de un artículo, de un Premio de Conservación o del Neotropical News. El índice de ilustraciones incluye fotografías, láminas y sonogramas pero no figuras o dibujos.

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El nombre de los autores ha sido chequeado con cuidado en cada caso, pero me disculpo de antemano con aquellos cuyos nombres fueron citados erróneamente.

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<i>Aburria aburri</i>	15: 70 NB; 15: 63–64 SN
<i>Accipiter bicolor</i>	12: 86 NB; 12: 86 NB
<i>Accipiter cooperii</i>	18: 108 NB; 16: 40–45 PP
<i>Accipiter erythronemius</i>	11: 99 NB
<i>Accipiter gundlachi</i>	11: 31–33 PP; 13: 66 SN
<i>Accipiter poliogaster</i>	18: 19–36 PP; 18: 62–65 PP
<i>Accipiter striatus</i>	13: 72 NB; 13: 69–71 SN
<i>Acestrura berlepschi</i>	13: 55–58 PP; 17: 85 NB
<i>Acestrura bombus</i>	14: 107 NB
<i>Actitis hypoleucos</i>	16: 66 SN
<i>Actitis macularia</i>	16: 66 SN
<i>Aegolius harrisi</i>	20: 109 NB
<i>Aeronautes montivagus</i>	13: 74 NB; 20: 109 NB; 18: 19–36 PP
<i>Aeronautes saxatilis</i>	11: 98 NB
<i>Agelaioides oreopsar</i>	18: 16 TR
<i>Agelaius cyanopus</i>	15: 70 NB
<i>Agelaius phoeniceus</i>	15: 53–57 PP
<i>Agelaius ruficapillus</i>	11: 99 NB
<i>Agelaius thilius</i>	11: 102 NB
<i>Agelaioides badius</i>	20: 108 NB
<i>Aglaeactis aliciae</i>	15: 81–87 PP
<i>Agriornis andicola</i>	13: 73 NB; 15: 81–87 PP
<i>Agriornis livida</i>	11: 102 NB
<i>Aimophila strigiceps</i>	19: 84 NB
<i>Aix sponsa</i>	11: 13–14 PP
<i>Ajaja ajaja</i>	19: 75–79 SN
<i>Alectoris chukar</i>	19: 75–79 SN
<i>Amaurospiza concolor</i>	11: 99 NB
<i>Amazilia</i> [see also <i>Saucerottia</i>]	
<i>Amazilia beryllina sumichrasti</i>	11: 12 TR
<i>Amazilia candida</i>	14: 52–56 PP
<i>Amazilia castaneiventris</i>	17: 51–52 PP
<i>Amazilia cyanocephala</i>	11: 98 NB; 16: 73 NB
<i>Amazilia cyanura</i>	16: 71 NB; 19: 61–63 PP
<i>Amazilia luciae</i>	11: 99 NB
<i>Amazilia rutila</i>	18: 108 NB
<i>Amazilia sumichrasti</i> (see <i>A. beryllina sumichrasti</i>)	11: 12 TR
<i>Amazilia tzacatl</i>	17: 51–52 PP
<i>Amazilia tzacatl brehmi</i>	13: 09 TR
<i>Amazilia tzacatl fuscicaudata</i>	13: 09 TR
<i>Amazilia tzacatl handleyi</i>	13: 09 TR
<i>Amazilia versicolor</i>	19: 84 NB; 20: 109 NB
<i>Amazilia viridifrons</i>	11: 98 NB
<i>Amazilia viridigaster</i> (see <i>Saucerottia</i>)	14: 07 TR
<i>Amazilia yucatanensis</i>	12: 84 NB
<i>Amazona auropalliata</i>	17: 33–42 PP
<i>Amazona barbadensis</i>	18: 06–07 CA
<i>Amazona collaria</i>	15: 69 NB
<i>Amazona farinosa</i>	19: 74–75 SN
<i>Amazona oratrix</i>	12: 07–08 NE; 13: 32–43 PP
<i>Amazona oratrix belizensis</i>	11: 20 PP
<i>Amazona pretrei</i>	11: 101 NB
<i>Amazona rhodocorytha</i>	16: 52–56 PP
<i>Amazona tucumana</i>	18: 07–08 CA; 20: 10 CA
<i>Amazona vittata</i>	16: 06 NE
<i>Amazona xanthops</i>	20: 68–71 PP
<i>Ampelioides tschudii</i>	13: 75 NB; 18: 100 PP; 13: 67 SN
<i>Anairetes alpinus</i>	18: 03 (correction to 17: 80); 19: 07–08 CA; 14: 106 NB; 20: 12–13 NE; 17: 56–59 PP; 12: 82 SN; 17: 80 SN
<i>Anas acuta</i>	19: 75–79 SN
<i>Anas americana</i>	18: 89–92 PP
<i>Anas bahamensis</i>	11: 100 NB; 18: 107 NB; 20: 108 NB; 13: 77–78 PP; 19: 79 SN
<i>Anas clypeata</i>	17: 85 NB
<i>Anas crecca</i>	14: 105 NB; 14: 106 NB; 19: 75–79 SN
<i>Anas (crecca) carolinensis</i>	17: 83 NB
<i>Anas cyanoptera</i>	11: 98 NB
<i>Anas discors</i>	19: 12 NE
<i>Anas georgica</i>	20: 108 NB
<i>Anas penelope</i>	14: 105 NB
<i>Anas platyrhynchos</i>	17: 33–42 PP
<i>Anas platyrhynchos diazi</i>	18: 108 NB
<i>Anas sibilatrix</i>	11: 102 NB
<i>Anas spinicauda</i>	19: 79 SN

<i>Anas strepera</i>	13: 73 NB; 17: 85 NB
<i>Andigena cucullata</i>	13: 73 NB
<i>Anisognathus flavinucha</i>	15: 38–42 PP
<i>Anisognathus notabilis</i>	15: 38–42 PP; 16: 66–67 SN
<i>Anodorhynchus hyacinthinus</i>	13: 07–08 NE; 20: 13 NE; 20: 68–71 PP
<i>Anodorhynchus leari</i>	17: 09–10 NE; 20: 13 NE
<i>Anous minutus</i>	11: 99 NB
<i>Anser rossii</i>	14: 107 NB
<i>Anthracothorax viridigula</i>	19: 75–79 SN
<i>Anthus chacoensis</i>	18: 108 NB
<i>Anthus correndera</i>	16: 72 NB
<i>Anthus hellmayri</i>	16: 72 NB; 19: 84 NB; 13: 69–71 SN
<i>Anthus cf. hellmayri</i>	19: 40–48 PP
<i>Anthus hodgsoni</i>	17: 83 NB
<i>Anthus nattereri</i>	20: 108 NB; 20: 109 NB; 16: 81–86 PP
<i>Anthus rubescens</i>	18: 108 NB; 16: 40–45 PP
<i>Antilophia bokermanni</i>	17: 84 NB; 12: 45 TR
<i>Aphanotriccus capitalis</i>	12: 85 NB
<i>Aphrastura masafuerae</i>	17: 66–72 PP
<i>Aphriza virgata</i>	19: 83 NB
<i>Aptenodytes patagonicus</i>	12: 86 NB; 16: 71 NB; 17: 10 NE
<i>Ara</i>	16: 13 TR
<i>Ara ambigua</i>	19: 08 CA; 11: 11 NE; 14: 09–11 PP; 14: 24–25 PP; 19: 74–75 SN
<i>Ara couloni</i>	15: 69 NB
<i>Ara glaucogularis</i>	20: 12–13 NE
<i>Ara macao</i>	17: 83 NB; 16: 08 NE; 20: 12 NE
<i>Ara maracana</i> [see also <i>Primolius</i>]	13: 07 NE; 14: 05–06 NE
<i>Ara militaris</i>	12: 87 NB; 18: 107 NB; 13: 07 NE; 20: 14 NE
<i>Ara (Diopsittaca) nobilis</i>	15: 67–68 SN
<i>Ara rubrogenys</i>	18: 110 NB; 20: 12–13 NE
<i>Aramides axillaris</i>	18: 56–61 PP; 19: 75–79 SN
<i>Aratinga acuticaudata</i>	14: 33–38 PP
<i>Aratinga auricapilla</i>	16: 52–56 PP
<i>Aratinga euops</i>	20: 12 NE; 11: 31–33 PP
<i>Aratinga mitrata</i>	18: 108 NB
<i>Aratinga nana</i>	18: 107 NB
<i>Aratinga pertinax</i>	12: 85 NB
<i>Archilochus colubris</i>	11: 14–16 PP; 13: 65 SN
<i>Ardea cinerea</i>	14: 105 NB; 15: 68 NB; 17: 82 NB; 20: 109 NB; 19: 75–79 SN
<i>Ardea cocoi</i>	11: 102 NB; 13: 74 NB; 16: 73 NB; 12: 80–82 SN; 19: 81–82 SN
<i>Ardea herodias</i>	12: 83 NB; 14: 106 NB
<i>Ardea purpurea</i>	14: 105 NB; 15: 68 NB
<i>Arenaria interpres</i>	12: 87 NB; 18: 109 NB; 16: 66 SN
<i>Arremon aurantirostris</i>	12: 85 NB
<i>Arremon franciscanus</i>	18: 110 NB
<i>Arremon taciturnus</i>	15: 67–68 SN
<i>Arremonops chloronotus</i>	19: 84 NB
<i>Arremonops rufivirgatus</i>	12: 85 NB
<i>Arundinicola leucocephala</i>	20: 107 NB
<i>Asio clamator</i>	11: 98 NB; 12: 84 NB
<i>Asio flammeus</i>	11: 100 NB; 12: 87 NB; 13: 17–31 PP; 19: 75–79 SN
<i>Asio stygius</i>	16: 71 NB; 19: 84 NB; 18: 104–106 SN
<i>Asthenes anthoides</i>	20: 107 NB; 19: 15–24 PP
<i>Asthenes berlepschi</i>	18: 110 NB; 12: 82 SN
<i>Asthenes dorbignyi</i>	15: 81–87 PP
<i>Asthenes heterura</i>	16: 76–80 PP
<i>Asthenes luizae</i>	18: 109 NB
<i>Asthenes maculicauda</i>	18: 104–106 SN
<i>Asthenes pudibunda</i>	11: 100 NB; 17: 60–61 PP
<i>Asthenes pyrrholeuca</i>	17: 84 NB
<i>Asthenes urubambensis</i>	18: 104–106 SN
<i>Asthenes wyatti azuay</i>	17: 84 NB
<i>Athene</i>	16: 05 (correction to 15: 75–78); 15: 75–78 PP
<i>Atlapetes</i>	12: 44 TR; 18: 15–16 TR
<i>Atlapetes flaviceps</i>	14: 17–23 PP
<i>Atlapetes melanops</i>	12: 44 TR; 18: 16 TR
<i>Atlapetes melanopsis</i>	18: 16 TR
<i>Atlapetes pallidiceps</i>	17: 84 NB; 11: 50–54 PP

<i>Atlapetes personatus</i>	20: 109 NB
<i>Attagis gayi</i>	15: 69 NB
<i>Attagis malouinus</i>	19: 15–24 PP
<i>Attila bolivianus</i>	18: 62–65 PP
<i>Attila flammulatus</i>	20: 16 TR
<i>Attila spadiceus</i>	20: 16 TR
<i>Attila torridus</i>	15: 81–87 PP
<i>Augastes scutatus</i>	11: 75–78 PP; 16: 57–61 PP
<i>Aulacorhynchus</i>	19: 13–14 TR
<i>Aulacorhynchus albivitta</i>	19: 13–14 TR
<i>Aulacorhynchus caeruleogularis</i>	19: 13–14 TR
<i>Aulacorhynchus cognatus</i>	19: 13–14 TR
<i>Aulacorhynchus lautus</i>	19: 13–14 TR
<i>Aulacorhynchus nigrogularis</i>	19: 13–14 TR
<i>Aulacorhynchus prasinus</i>	15: 69 NB; 19: 13–14 TR
<i>Aulacorhynchus prasinus warneri</i>	15: 05–06 TR
<i>Aulacorhynchus wagleri</i>	19: 13–14 TR
<i>Automolus i. infuscatus</i>	20: 14 TR
<i>Automolus infuscatus badius</i>	20: 14 TR
<i>Automolus infuscatus cervicalis</i>	20: 14 TR
<i>Automolus (infuscatus) paraensis</i>	20: 14 TR
<i>Automolus infuscatus purusianus</i>	20: 14 TR
<i>Automolus ochrolaemus</i>	15: 69 NB
<i>Automolus roraimae</i>	20: 109 NB; 18: 19–36 PP
<i>Automolus rubiginosus sasaimae</i>	13: 74 NB
<i>Aythya affinis</i>	17: 83 NB; 17: 85 NB; 18: 110 NB; 19: 12 NE; 12: 80–82 SN; 19: 73–74 SN; 19: 75–79 SN
<i>Aythya collaris</i>	11: 101 NB; 17: 83 NB; 17: 85 NB; 12: 80–82 SN; 19: 75–79 SN
<i>Aythya marila</i>	19: 73–74 SN
<i>Bangsia aureocincta</i>	16: 66–67 SN
<i>Bartramia longicauda</i>	11: 101 NB; 12: 87 NB; 13: 73 NB; 14: 106 NB; 19: 75–79 SN
<i>Baryphthengus martii</i>	19: 74–75 SN
<i>Baryphthengus ruficapillus</i>	15: 19–20 PP
<i>Basileuterus</i>	18: 15–16 TR
<i>Basileuterus basilicus</i>	17: 77–78 SN
<i>Basileuterus conspicillatus</i>	20: 14 NE
<i>Basileuterus culicivorus</i>	12: 86 NB
<i>Basileuterus flaveolus</i>	12: 87 NB
<i>Basileuterus griseiceps</i>	14: 30–32 PP
<i>Basileuterus hypoleucus</i>	12: 86 NB; 15: 70 NB
<i>Basileuterus tristriatus</i>	17: 77–78 SN
<i>Batara cinerea</i>	15: 70 NB
<i>Biatas nigropectus</i>	16: 76–80 PP
<i>Boissonneaua jardini</i>	16: 66–67 SN
<i>Bolborhynchus aurifrons</i>	18: 108 NB
<i>Bolborhynchus ferrugineifrons</i>	18: 66–70 PP
<i>Bolborhynchus lineola</i>	14: 104–105 SN
<i>Bombycilla garrulus</i>	20: 106 NB
<i>Botaurus pinnatus</i>	11: 96 SN; 20: 109 NB
<i>Branta bernicla horta</i>	17: 82 NB
<i>Buarremon</i>	18: 15–16 TR
<i>Buarremon melanops</i>	18: 16 TR
<i>Buarremon torquatus</i>	16: 72 NB
<i>Bubulcus ibis</i>	13: 69–71 SN
<i>Bucco tamatia</i>	19: 84 NB; 18: 19–36 PP
<i>Bucephala clangula</i>	12: 84 NB
<i>Burhinus bistriatus</i>	12: 80–82 SN
<i>Burhinus superciliaris</i>	20: 108 NB
<i>Burhinus sp.</i>	16: 05 (correction to 14: 66–68); 14: 66–68 PP
<i>Busarellus nigricollis</i>	19: 75–79 SN
<i>Buteo albicaudatus</i>	11: 99 NB; 12: 86 NB; 16: 68–70 SN; 19: 75–79 SN
<i>Buteo albigula</i>	19: 84 NB; 20: 108 NB; 17: 60–61 PP
<i>Buteo albonotatus</i>	12: 77 PP
<i>Buteo brachyurus</i>	16: 71 NB; 16: 40–45 PP
<i>Buteo jamaicensis</i>	15: 70 NB; 16: 06 NE; 18: 102 SN
<i>Buteo leucorrhous</i>	15: 69 NB; 20: 107 NB; 14: 12 PP
<i>Buteo platypterus</i>	12: 84 NB; 17: 85 NB; 18: 102 SN
<i>Buteo ridgwayi</i>	20: 12 NE

<i>Buteo swainsoni</i>	11: 98 NB; 18: 110 NB; 19: 85 NB; 13: 08 NE; 18: 102 SN; 19: 75–79 SN
<i>Buteo ventralis</i>	19: 84 NB
<i>Buteogallus aequinoctialis</i>	19: 75–79 SN
<i>Buteogallus anthracinus</i>	19: 85 NB
<i>Buteogallus anthracinus gundlachii</i>	19: 13 TR
<i>Buteogallus urubitinga</i>	19: 84 NB
<i>Buthraupis wetmorei</i>	13: 74 NB
<i>Cacatua alba</i>	11: 98 NB
<i>Cacicus haemorrhous</i>	19: 84 NB; 16: 68–70 SN
<i>Cacicus koepckeae</i>	20: 10 (correction to 19: 79–80); 19: 79–80 SN
<i>Cacicus sclateri</i>	19: 85 NB; 13: 07 NE; 13: 46–54 PP
<i>Cacicus uropygialis</i>	19: 25–33 PP
<i>Cairina moschata</i>	16: 73 NB
<i>Calcarius lapponicus</i>	11: 97 NB; 12: 84 NB
<i>Calcochaetes coccineus</i>	11: 102 NB
<i>Calidris acuminata</i>	18: 107 NB
<i>Calidris alba</i>	19: 83 NB
<i>Calidris alpina</i>	14: 105 NB; 14: 106 NB; 16: 71 NB; 17: 82 NB; 20: 106 NB; 11: 27–29 PP
<i>Calidris bairdii</i>	15: 68 NB; 16: 73 NB; 18: 107 NB; 19: 83 NB; 13: 69–71 SN
<i>Calidris canutus</i>	14: 105 NB; 17: 82 NB; 18: 110 NB; 18: 110 NB; 19: 83 NB; 20: 106 NB; 16: 40–45 PP; 19: 75–79 SN
<i>Calidris ferruginea</i>	11: 97 NB; 14: 105 NB
<i>Calidris fuscicollis</i>	16: 73 NB
<i>Calidris himantopus</i>	11: 100 NB; 12: 87 NB; 13: 73 NB; 18: 107 NB; 20: 106 NB; 11: 27–29 PP
<i>Calidris mauri</i>	17: 85 NB; 17: 86 NB; 16: 66 SN
<i>Calidris melanotos</i>	16: 73 NB
<i>Calidris minuta</i>	15: 68 NB
<i>Calidris minutilla</i>	11: 102 NB; 16: 71 NB
<i>Calidris pusilla</i>	16: 66 SN
<i>Callonetta leucophrys</i>	16: 71 NB
<i>Calocitta formosa</i>	18: 108 NB
<i>Calonectris diomedea</i>	12: 83 NB; 13: 73 NB; 19: 85 NB; 19: 75–79 SN
<i>Calonectris edwardsii</i>	16: 72 NB
<i>Calothorax eliza (see Doricha)</i>	
<i>Calyptophilus frugivorus</i>	17: 95–back cover PS
<i>Calyptophilus tertius</i>	17: 95–back cover PS
<i>Calyptura cristata</i>	16: 48–51 PP
<i>Campephilus guatemalensis</i>	17: 15–16 PP
<i>Campephilus robustus</i>	19: 84 NB; 16: 52–56 PP
<i>Campsospiza baeri</i>	16: 76–80 PP
<i>Campostoma obsoletum</i>	14: 33–38 PP
<i>Campylopterus ensipennis</i>	20: 101–102 SN
<i>Campylopterus excellens</i>	12: 84 NB
<i>Campylopterus hemileucurus</i>	12: 84 NB
<i>Campylopterus hyperythrus</i>	20: 109 NB
<i>Campylopterus pusillus</i>	13: 55–58 PP
<i>Campylopterus villaviscensio</i>	11: 102 NB; 11: 103 NB; 12: 11–28 PP
<i>Campylopterus spp.</i>	18: 19–36 PP
<i>Campylorhamphus pucheranii</i>	17: 77 SN
<i>Campylorhynchus brunneicapillus</i>	16: 27 PP
<i>Campylorhynchus zonatus</i>	16: 73 NB
<i>Capito hypoleucus</i>	13: 74 NB
<i>Capito wallacei</i>	15: 05 TR
<i>Caprimulgus badius</i>	13: 32–43 PP; 15: 61–62 SN
<i>Caprimulgus candicans</i>	16: 04 CA; 18: 09–10 CA; 16: 10–11 NE; 11: 83–85 PP; 20: 15 TR
<i>Caprimulgus carolinensis</i>	14: 105 NB; 11: 97 SN
<i>Caprimulgus cubanensis</i>	12: 45 TR
<i>Caprimulgus eckmani</i>	12: 45 TR
<i>Caprimulgus hirundinaceus vielliardi</i>	11: 74 & back cover PS; 12: 86 NB
<i>Caprimulgus longirostris</i>	11: 100 NB; 12: 87 NB; 19: 84 NB
<i>Caprimulgus maculicaudus</i>	12: 87 NB; 11: 103 NB
<i>Caprimulgus maculosus</i>	16: 46–47 PP
<i>Caprimulgus nigrescens</i>	19: 85 NB; 16: 46–47 PP
<i>Caprimulgus rufus</i>	12: 86 NB; 13: 73 NB
<i>Caprimulgus seriocaudatus</i>	15: 69 NB

<i>Caprimulgus vociferus</i>	12: 84 NB; 17: 85 NB
<i>Capsiempis flaveola</i>	11: 100 NB
<i>Caracara cheriway</i>	17: 33–42 PP; 13: 09 TR
<i>Caracara lutosus</i>	13: 09 TR
<i>Caracara plancus</i>	11: 98 NB; 19: 75–79 SN; 13: 09 TR
<i>Cardinalis cardinalis</i>	11: 98 NB
<i>Carduelis carduelis</i>	16: 72 NB
<i>Carduelis chloris</i>	20: 108 NB
<i>Carduelis crassirostris</i>	16: 101–102 PP
<i>Carduelis cucullatus</i>	17: 84 NB
<i>Carduelis magellanica</i>	16: 101–102 PP
<i>Carduelis psaltria</i>	17: 33–42 PP
<i>Carduelis semiradzki</i>	11: 11 NE; 13: 59–64 PP
<i>Carduelis tristis</i>	17: 85 NB
<i>Carduelis uropygialis</i>	20: 107 NB
<i>Carduelis xanthogastra</i>	18: 37–43 PP
<i>Carduelis yarrelli</i>	16: 10 NE; 17: 09 NE
<i>Carpodacus cassini</i>	18: 108 NB
<i>Carpodectes nitidus</i>	14: 102 SN
<i>Carpornis melanocephala</i>	17: 09 NE
<i>Casiornis rufa</i>	16: 72 NB; 16: 73 NB; 20: 109 NB; 15: 81–87 PP
<i>Catamenia inornata</i>	16: 72 NB
<i>Catharacta maccormicki</i>	17: 83 NB; 19: 83 NB
<i>Cathartes aura</i>	19: 73 SN
<i>Cathartes burrovianus</i>	12: 86 NB; 15: 67–68 SN; 19: 73 SN
<i>Catharus bicknelli</i>	11: 97 NB; 19: 83 NB; 13: 66 SN
<i>Catharus fuscater</i>	18: 109 NB
<i>Catharus fuscescens</i>	12: 86 NB; 17: 82 NB; 19: 83 NB; 19: 84 NB; 19: 84 NB; 20: 106 NB; 20: 110 NB
<i>Catharus guttatus</i>	13: 73 NB; 14: 105 NB; 17: 85 NB; 18: 89–92 PP
<i>Catharus minimus</i>	13: 73 NB; 13: 67–68 SN
<i>Catharus ustulatus</i>	13: 73 NB; 14: 106 NB
<i>Catoptrophorus semipalmatus</i>	14: 33–38 PP
<i>Celex spectabilis obrieni</i>	15: 69 NB
<i>Cephalopterus glabricollis</i>	16: 71 NB; 18: 74–76 PP
<i>Cephalopterus penduliger</i>	12: 05 CA; 12: 48–55 PP; 14: 26–29 PP; 20: 08 CA
<i>Cercomacra brasiliana</i>	18: 03 (correction to 17: 46–50); 17: 46–50 PP
<i>Cercomacra laeta sabinoi</i>	20: 17–20 PP
<i>Cercomacra manu</i>	15: 69 NB
<i>Chaetocercus bombus</i>	18: 110 NB
<i>Chaetocercus jourdani</i>	19: 75–79 SN
<i>Chaetura andrei</i>	18: 102–103 SN
<i>Chaetura (andrei) meridionalis</i>	14: 33–38 PP
<i>Chaetura brachyura</i>	18: 102–103 SN
<i>Chaetura chapmani</i>	12: 87 NB
<i>Chaetura cinereiventris</i>	18: 102–103 SN; 14: 08 TR
<i>Chaetura egregia</i>	14: 08 TR
<i>Chaetura fumosa</i>	14: 08 TR
<i>Chaetura martinica</i>	14: 08 TR
<i>Chaetura pelagica</i>	15: 69 NB; 16: 70 NB; 16: 73 NB
<i>Chaetura spinicauda</i>	14: 08 TR
<i>Chaetura vauxi</i>	12: 84 NB
<i>Chamaepetes goudotii</i>	13: 44–45 PP; 18: 46–57 PP
<i>Chamaeza campanisoma</i>	18: 19–36 PP
<i>Chamaeza nobilis</i>	17: 84 NB
<i>Chamaeza ruficauda</i>	16: 76–80 PP
<i>Charadrius alexandrinus</i>	11: 97 NB; 20: 106 NB; 16: 40–45 PP
<i>Charadrius collaris</i>	11: 99 NB; 12: 84 NB; 14: 107 NB; 13: 17–31 PP
<i>Charadrius melodus</i>	11: 97 NB; 14: 105 NB
<i>Charadrius montanus</i>	11: 17–19 PP; 17: 17–19 PP
<i>Charadrius semipalmatus</i>	20: 107 NB
<i>Charadrius wilsonia</i>	19: 85 NB; 12: 80–82 SN
<i>Chen caerulescens</i>	12: 83 NB
<i>Chionis alba</i>	17: 84 NB
<i>Chirocylla uropygialis</i>	19: 25–33 PP
<i>Chiroxiphia pareola</i>	19: 75–79 SN
<i>Chlidonias leucopterus</i>	15: 68 NB
<i>Chlidonias niger</i>	18: 107 NB; 14: 33–38 PP
<i>Chloephaga picta</i>	19: 85 NB
<i>Chloephaga rubidiceps</i>	19: 12–13 NE; 19: 15–24 PP
<i>Chloroceryle aenea</i>	12: 84 NB
<i>Chloroceryle inda</i>	11: 98 NB
<i>Chlorochrysa nitidissima</i>	12: 48–55 PP
<i>Chlorophanes spiza</i>	20: 104–106 SN

<i>Chloropipo flavicapilla</i>	17: 84 NB
<i>Chlorospingus</i>	18: 15–16 TR
<i>Chlorostilbon ricardii</i>	12: 84 NB
<i>Chlorothraupis carmioli</i>	11: 102 NB
<i>Chondestes grammacus</i>	14: 105 NB; 17: 83 NB
<i>Chondrohierax uncinatus</i>	11: 99 NB; 16: 71 NB; 19: 75–79 SN
<i>Chondrohierax uncinatus mirus</i>	17: 83 NB
<i>Chondrohierax wilsonii</i>	17: 82 NB
<i>Chordeiles gundlachii</i>	17: 82 NB; 18: 107 NB; 20: 106 NB
<i>Chordeiles minor</i>	17: 84 NB
<i>Chordeiles pusillus</i>	12: 87 NB; 15: 69 NB
<i>Chordeiles sp.</i>	19: 75–79 SN
<i>Chrysolampis mosquitos</i>	19: 84 NB
<i>Ciccaba huhula</i>	12: 87 NB
<i>Ciccaba nigrolineata</i>	11: 98 NB; 12: 87 NB
<i>Ciccaba virgata</i>	13: 69 SN
<i>Cichlherminia lherminieri</i>	16: 06 NE
<i>Cichlocolaptes leucophrus</i>	15: 69 NB; 16: 68–70 SN
<i>Cichlopsis lecuogenys</i>	18: 46–57 PP
<i>Ciconia maguari</i>	19: 75–79 SN
<i>Cinlocerthia gutturalis</i>	16: 12 TR
<i>Cinlocerthia ruficauda</i>	16: 12 TR
<i>Cinclodes aricomae</i>	17: 56–59 PP; 14: 104 SN; 18: 104–106 SN
<i>Cinclodes fuscus albiventer</i>	18: 104–106 SN
<i>Cinnycerthia</i>	11: 12 TR
<i>Cinnycerthia fulva fitzpatricki</i>	11: 12 TR
<i>Cinnycerthia fulva gravesi</i>	11: 12 TR
<i>Cinnycerthia peruana</i>	17: 77 SN
<i>Circus buffoni</i>	15: 69 NB; 17: 83 NB; 13: 69–71 SN
<i>Circus cinereus</i>	11: 102 NB; 13: 69–71 SN
<i>Cistothorus apolinari</i>	14: 102–103 SN
<i>Cistothorus platensis</i>	18: 110 NB; 16: 11 NE
<i>Clangula hyemalis</i>	14: 107 NB
<i>Clytolaema rubricauda</i>	15: 69 NB
<i>Cnemarchus erythropygius</i>	18: 104–106 SN
<i>Cnemoscopus rubrirostris</i>	19: 25–33 PP
<i>Cnemotriccus fuscatus</i>	16: 68–70 SN
<i>Cnipodectes subbrunneus</i>	12: 74 PP
<i>Coccothraustes abeillei</i>	16: 14–26 PP
<i>Coccothraustes vespertinus</i>	16: 14–26 PP
<i>Coccyzus americanus</i>	19: 75–79 SN
<i>Coccyzus erythrophthalmus</i>	14: 107 NB; 13: 67–68 SN; 15: 69 NB; 18: 107 NB; 20: 106 NB
<i>Coccyzus lansbergi</i>	13: 67–68 SN
<i>Coccyzus melacoryphus</i>	19: 75–79 SN
<i>Coccyzus minor</i>	12: 84 NB; 12: 80–82 SN; 19: 75–79 SN
<i>Coeligena iris</i>	16: 72 NB
<i>Coereba flaveola</i>	16: 73 (correction to 14: 106); 14: 106 NB; 16: 73 NB
<i>Coereba flaveola caboti</i>	13: 17–31 PP
<i>Colaptes atricollis</i>	17: 60–61 PP
<i>Colaptes fernandinae</i>	16: 70 NB; 11: 31–33 PP
<i>Colaptes punctigula</i>	18: 71–73 PP
<i>Colibri coruscans</i>	20: 109 NB; 18: 19–36 PP
<i>Colibri delphinae</i>	18: 104 SN
<i>Colibri serrirostris</i>	20: 107 NB; 19: 40–48 PP
<i>Columba araucana</i>	19: 15–24 PP
<i>Columba inornata</i>	12: 87 NB
<i>Columba livia</i>	16: 40–45 PP
<i>Columba oenops</i>	15: 95–96 PS
<i>Columbina inca</i>	13: 17–31 PP
<i>Columbina picui</i>	11: 101 NB
<i>Conioptilon mcilhennyi</i>	20: 10 (correction to 19: 80–81); 15: 69 NB; 19: 80–81 SN
<i>Conirostrum tamarugense</i>	17: 60–61 PP
<i>Conopias albobittata</i>	13: 67–68 SN
<i>Conopias trivirgata</i>	11: 100 NB
<i>Conopophaga</i>	20: 26–30 PP
<i>Conopophaga aurita</i>	18: 19–36 PP
<i>Conopophaga castaneiceps</i>	13: 74 NB
<i>Conopophaga lineata</i>	16: 72 NB; 16: 73 NB
<i>Conopophaga melanops</i>	20: 26–30 PP
<i>Conopophaga peruviana</i>	11: 100 NB; 20: 109 NB; 17: 79 SN
<i>Contopus caribaeus</i>	17: 83 NB
<i>Contopus cinereus</i>	16: 68–70 SN
<i>Contopus nigrescens</i>	11: 103 NB

<i>Coragyps atratus</i>	11: 97 NB; 12: 80–82 SN; 19: 73 SN
<i>Coryphospingus cucullatus</i>	11: 102 NB
<i>Coryphospingus pileatus</i>	13: 75 NB
<i>Corythopsis torquata</i>	12: 87 NB
<i>Coscoroba coscoroba</i>	16: 73 NB; 16: 11 NE
<i>Cotinga amabilis</i>	16: 73 NB; 18: 108 NB
<i>Cotinga cayana</i>	16: 103–104 PP; 18: 19–36 PP
<i>Cotinga cotinga</i>	11: 103 NB
<i>Coturnicops notatus</i>	20: 107 NB; 13: 08 NE
<i>Cranioleuca demissa</i>	18: 19–36 PP
<i>Cranioleuca henricae</i>	13: 73 NB; 11: 71–73 PS; 12: 82 SN
<i>Cranioleuca obsoleta</i>	20: 16 TR
<i>Cranioleuca pyrrhophia</i>	20: 16 TR
<i>Cranioleuca sulphurifera</i>	12: 61–63 PP; 13: 69–71 SN; 20: 107 NB
<i>Crax alberti</i>	20: 14 NE; 13: 09 TR
<i>Crax alector</i>	13: 46–54 PP
<i>Crax daubentoni</i>	13: 09 TR
<i>Crax estudilloi</i>	13: 09 TR
<i>Crax fasciolata</i>	12: 86 NB
<i>Crax globulosa</i>	11: 100 NB; 17: 08–09 NE
<i>Crax mitu</i>	11: 100 NB
<i>Crax rubra</i>	14: 110 (correction to 13: 10–13); 13: 10–13 PP; 13: 32–43 PP
<i>Crax viridirostris</i>	13: 09 TR
<i>Creagrus furcatus</i>	16: 05 (correction to 15: 88–94); 16: 71 NB; 15: 88–94 PP
<i>Crypturellus atrocappillus</i>	15: 69 NB
<i>Crypturellus casiquiare</i>	18: 109 NB
<i>Crypturellus noctivagus zabele</i>	16: 52–56 PP
<i>Crypturellus parvirostris</i>	16: 95–100 PP
<i>Crypturellus saltuarius</i>	19: 34–39 PP
<i>Crypturellus soui</i>	15: 67–68 SN
<i>Crypturellus tataupa</i>	15: 69 NB
<i>Crypturellus undulatus</i>	16: 76–80 PP
<i>Crypturellus variegatus</i>	16: 52–56 PP
<i>Culcivora caudacuta</i>	12: 86 NB; 15: 70 NB
<i>Curaeus forbesi</i>	17: 09–10 NE
<i>Cyanerpes caeruleus</i>	17: 78–79 SN
<i>Cyanerpes cyaneus</i>	14: 52–56 PP; 15: 15–16 PP
<i>Cyanerpes cyaneus carneipes</i>	15: 58 SN
<i>Cyanerpes nitidus</i>	17: 78–79 SN
<i>Cyanocorax dickeyi</i>	11: 08–09 NE
<i>Cyanocorax yncas</i>	12: 85 NB; 17: 77 SN
<i>Cyanolimnas cerverai</i>	13: 13 (correction to 12: 57–60); 11: 07 CA; 12: 57–60 PP
<i>Cyanoliseus patagonus</i>	14: 33–38 PP
<i>Cyanopsitta spixii</i>	20: 13 NE; 13: 07 NE; 16: 10 NE
<i>Cygnus melanocoryphus</i>	19: 84 NB; 16: 11 NE
<i>Cypseloides cherriei</i>	18: 62–65 PP
<i>Cypseloides cryptus</i>	18: 19–36 PP; 18: 102–103 SN
<i>Cypseloides lemosi</i>	18: 62–65 PP; 15: 63 SN; 18: 102–103 SN
<i>Cypseloides niger</i>	12: 85 NB; 12: 85 NB
<i>Cypseloides phelpsi</i>	18: 19–36 PP
<i>Cypseloides rutilus</i>	16: 40–45 PP
<i>Cypseloides senex</i>	15: 69 NB
<i>Cypseloides storeri</i>	20: 107 NB
<i>Cypsosagra hirundinacea</i>	16: 95–100 PP
<i>Dacnis flaviventer</i>	20: 104–106 SN
<i>Dacnis hartlaubi</i>	15: 34–36 PP
<i>Dacnis lineata</i>	20: 104–106 SN
<i>Dactylortyx thoracicus pettingilli</i>	14: 110 (correction to 13: 10–13); 13: 10–13 PP
<i>Deconychura longicauda</i>	19: 74–75 SN
<i>Deconychura stictolaema</i>	13: 46–54 PP
<i>Delichon urbica</i>	17: 82 NB
<i>Dendrexetastes rufigula</i>	15: 70 NB
<i>Dendrocincla fuliginosa</i>	19: 74–75 SN
<i>Dendrocincla tyrannina</i>	16: 66–67 SN
<i>Dendrocolaptes picummus</i>	16: 71 NB
<i>Dendrocolaptes platyrostris</i>	18: 109 NB
<i>Dendrocolaptes sanctithomae</i>	19: 61–63 PP; 19: 74–75 SN
<i>Dendrocoryna arborea</i>	18: 107 NB; 19: 83 NB; 20: 106 NB; 20: 12 NE
<i>Dendrocoryna autumnalis</i>	11: 100 NB; 20: 109 NB
<i>Dendrocoryna bicolor</i>	11: 99 NB; 12: 84 NB; 12: 85 NB; 16: 71 NB; 19: 84 NB; 19: 75–79 SN
<i>Dendroica caerulescens</i>	16: 71 NB; 18: 108 NB

<i>Dendroica cerulea</i>	12: 87 NB; 16: 71 NB; 20: 109 NB; 19: 75–79 SN
<i>Dendroica chrysoparia</i>	19: 84 NB; 20: 106 NB
<i>Dendroica coronata</i>	12: 85 NB; 16: 40–45 PP
<i>Dendroica discolor</i>	16: 71 NB; 16: 73 NB; 17: 83 NB; 17: 85 NB; 17: 86 NB; 19: 83 NB
<i>Dendroica dominica</i>	11: 99 NB; 18: 110 NB; 20: 106 NB
<i>Dendroica fusca</i>	18: 110 NB; 19: 75–79 SN; 20: 101–102 SN
<i>Dendroica graciae</i>	16: 73 NB
<i>Dendroica kirtlandii</i>	11: 08 NE; 13: 06 NE; 20: 12 NE
<i>Dendroica kirtlandii x. D. fusca</i>	19: 83 NB
<i>Dendroica magnolia</i>	20: 107 NB
<i>Dendroica nigrescens</i>	14: 105 NB; 13: 17–31 PP
<i>Dendroica occidentalis</i>	11: 98 NB; 14: 106 NB; 17: 83 NB; 20: 106 NB; 13: 17–31 PP
<i>Dendroica palmarum</i>	17: 83 NB; 17: 23–32 PP
<i>Dendroica pensylvanica</i>	11: 101 NB; 15: 70 NB; 18: 107 NB; 18: 110 NB; 19: 74 SN; 19: 75–79 SN
<i>Dendroica pinus</i>	16: 71 NB; 20: 106 NB; 20: 106 NB
<i>Dendroica pityophila bahamensis</i>	19: 14 TR
<i>Dendroica pityophila pityophila</i>	19: 14 TR
<i>Dendroica striata</i>	11: 98 NB; 14: 107 NB; 18: 107 NB; 20: 106 NB; 19: 75–79 SN
<i>Dendroica tigrina</i>	17: 83 NB; 19: 75–79 SN
<i>Dendroica townsendi</i>	11: 97 NB
<i>Dendroica virens</i>	12: 87 NB
<i>Dendrortyx barbatus</i>	18: 107 NB; 11: 08 NE; 15: 48–52 PP; 14: 110 (correction to 13: 10–13); 13: 10–13 PP
<i>Dichrozona cincta</i>	15: 69 NB
<i>Diglossa caerulescens</i>	13: 73 NB
<i>Diglossa major</i>	20: 109 NB; 18: 19–36 PP; 18: 19–36 PP
<i>Diglossa venezuelensis</i>	20: 101–102 SN
<i>Diglossa sp.</i>	13: 73 NB
<i>Diomedea chlororhynchus</i>	15: 69 NB
<i>Diomedea e. epomophora</i>	18: 81–84 PP
<i>Diomedea exulans</i>	18: 81–84 PP
<i>Diomedea (exulans) dabbenena</i>	18: 109 NB
<i>Diomedea irrorata</i>	11: 102 NB
<i>Diomedea melanophris</i>	17: 10 NE
<i>Dives dives</i>	12: 85 NB; 13: 73 NB
<i>Dolichonyx oryzivorus</i>	19: 85 NB; 11: 14–16 PP; 19: 75–79 SN
<i>Dolospingus fringilloides</i>	14: 111–112 PS
<i>Doricha eliza</i> [see also <i>Calothorax</i>]	20: 16 TR
<i>Doryfera johannae</i>	11: 102 NB
<i>Dromococcyx pavoninus</i>	12: 87 NB
<i>Drymophila devillei</i>	13: 46–54 PP; 17: 53 PP
<i>Drymophila genei</i>	19: 40–48 PP
<i>Drymophila malura</i>	16: 68–70 SN
<i>Drymophila ochropyga</i>	15: 70 NB
<i>Drymornis bridgestii</i>	18: 108 NB; 13: 77–78 PP
<i>Dryocopus lineatus</i>	13: 77–78 PP; 17: 15–16 PP
<i>Dumetella carolinensis</i>	16: 40–45 PP; 16: 12 TR
<i>Dysithamnus leucostictus</i>	11: 102 NB
<i>Dysithamnus mentalis</i>	19: 84 NB
<i>Dysithamnus occidentalis</i>	20: 07–08 CA; 17: 84 NB; 11: 48 PP; 12: 48–55 PP; 12: 48–55 PP
<i>Egretta alba</i>	16: 73 NB; 17: 82 NB
<i>Egretta caerulea</i>	19: 84 NB; 20: 107 NB; 12: 77 PP; 16: 76–80 PP; 12: 82–83 SN; 13: 67–68 SN; 18: 106–107 SN
<i>Egretta garzetta</i>	18: 109 NB; 19: 83 NB; 12: 80–82 SN; 19: 75–79 SN
<i>Egretta gularis</i>	19: 75–79 SN
<i>Egretta rufescens</i>	19: 83 NB; 20: 106 NB; 16: 40–45 PP
<i>Egretta thula</i>	18: 106–107 SN
<i>Egretta tricolor</i>	12: 84 NB; 20: 108 NB
<i>Elaenia albiceps</i>	18: 109 NB
<i>Elaenia mesoleuca</i>	20: 109 NB
<i>Elaenia obscura</i>	16: 68–70 SN; 18: 110 NB
<i>Elaenia parvirostris</i>	13: 69–71 SN
<i>Elaenia spectabilis</i>	16: 73 NB
<i>Elaenia strepera</i>	18: 108 NB; 20: 109 NB; 19: 75–79 SN

<i>Elanoides forficatus</i>	11: 97 NB; 16: 70 NB; 19: 85 NB; 18: 93–95 PP
<i>Elanus leucurus</i>	15: 70 NB
<i>Eleothreptus anomalus</i>	13: 74 NB; 15: 69 NB; 14: 06 NE; 20: 15 TR
<i>Elvira chionura</i>	18: 108 NB; 19: 83 NB
<i>Emberizoides</i>	20: 21–23 PP
<i>Emberizoides herbicola</i>	16: 71 NB
<i>Emberizoides ypiranganus</i>	11: 99 NB; 18: 110 NB
<i>Embernagra longicauda</i>	11: 100 NB; 19: 40–48 PP; 20: 21–23 PP; 16: 110–112 PS
<i>Embernagra platensis</i>	20: 21–23 PP
<i>Empidonax albigularis</i>	12: 84 NB
<i>Empidonax traillii</i>	16: 73 NB; 20: 110 NB
<i>Empidonomus varius</i>	19: 75–79 SN
<i>Entomodestes caracinus</i>	16: 66–67 SN
<i>Eremophila alpestris peregrina</i>	18: 08 CA; 20: 08–09 CA
<i>Eriocnemis</i>	18: 15 TR
<i>Eriocnemis alinae</i>	18: 15 TR
<i>Eriocnemis cupreovertris</i>	18: 15 TR
<i>Eriocnemis derbyi</i>	18: 15 TR
<i>Eriocnemis glaucopoides</i>	13: 73 NB; 18: 15 TR
<i>Eriocnemis godini</i>	18: 15 TR
<i>Eriocnemis luciani</i>	18: 15 TR
<i>Eriocnemis mirabilis</i>	11: 34–38 PP; 18: 15 TR
<i>Eriocnemis mosquera</i>	18: 15 TR
<i>Eriocnemis nigrivestis</i>	16: 04 CA; 16: 08 NE; 18: 15 TR
<i>Eriocnemis sapphiropygia</i>	18: 15 TR
<i>Eriocnemis ventralis</i>	18: 15 TR
<i>Eriocnemis vestitus</i>	18: 15 TR
<i>Estrilda astrild</i>	15: 67–68 SN
<i>Eubucco tucinkae</i>	15: 69 NB; 18: 109 NB
<i>Eudocimus ruber</i>	17: 33–42 PP
<i>Eudypetes chrysocome</i>	12: 10 NE; 16: 11 NE; 17: 10 NE
<i>Eudypitula minor</i>	15: 70 NB; 19: 84 NB
<i>Eupetomena macroura</i>	16: 57–61 PP
<i>Euphonia chrysoptera</i>	15: 69 NB
<i>Euphonia cyanocephala</i>	19: 75–79 SN
<i>Euphonia minuta</i>	11: 98 NB
<i>Euphonia pectoralis</i>	13: 74 NB; 20: 17–20 PP
<i>Euphonia plumbea</i>	11: 103 NB; 15: 81–87 PP
<i>Euscarthmus rufomarginatus</i>	11: 101 NB; 17: 84 NB; 18: 110 NB; 20: 68–71 PP
<i>Eutoxeres aquila</i>	13: 67–68 SN
<i>Falco columbarius</i>	11: 27–29 PP; 16: 40–45 PP
<i>Falco deiroleucus</i>	11: 101 NB; 17: 83 NB
<i>Falco femoralis</i>	12: 85 NB; 19: 75–79 SN
<i>Falco peregrinus</i>	17: 85 NB; 19: 83 NB; 11: 30 PP; 14: 78 PP; 15: 53–57 PP; 16: 40–45 PP; 18: 89–92 PP
<i>Falco rufigularis</i>	12: 87 NB
<i>Ferminia cerverei</i>	13: 13 (correction to 12: 57–60); 11: 07 CA; 20: 106 NB; 11: 31–33 PP; 12: 57–60 PP; 20: 98 SN
<i>Formicarius analis</i>	19: 74–75 SN
<i>Formicarius rufifrons</i>	15: 69 NB; 17: 83 NB
<i>Formicivora</i>	19: 13 TR
<i>Formicivora iheringi</i>	19: 84 NB; 19: 13 TR
<i>Formicivora rufa</i>	16: 95–100 PP
<i>Forpus</i> [see also <i>Psittaculus</i>]	
<i>Forpus xanthops</i>	11: 103 NB
<i>Fregata grallaria</i>	16: 72 NB
<i>Fregata magnificens</i>	19: 81–82 SN
<i>Fulica americana</i>	12: 84 NB; 17: 86 NB; 19: 83 NB; 19: 83 NB; 12: 83 SN; 19: 75–79 SN
<i>Fulica armillata</i>	16: 73 NB
<i>Fulica caribaea</i>	17: 85 NB; 12: 80–82 SN; 19: 75–79 SN
<i>Fulica leucoptera</i>	16: 73 NB; 20: 108 NB
<i>Furnarius rufus</i>	15: 67–68 SN
<i>Gallinago gallinago</i>	12: 84 NB; 17: 86 NB
<i>Gallinago paraguayae</i>	18: 108 NB
<i>Gallinago stricklandii</i>	19: 15–24 PP
<i>Gallinula chloropus</i>	11: 102 NB; 12: 84 NB
<i>Gampsonyx swainsonii</i>	17: 83 NB; 19: 83 NB
<i>Gavia arctica pacifica</i>	11: 101 NB
<i>Gavia immer</i>	18: 89–92 PP; 19: 73–74 SN
<i>Gelochelidon nilotica</i>	14: 105 NB
<i>Geothlypis aequinoctialis</i>	11: 99 NB; 19: 40–48 PP
<i>Geothlypis beldingi beldingi</i>	13: 06 NE
<i>Geothlypis beldingi goldmani</i>	13: 06 NE
<i>Geothlypis speciosa</i>	19: 06–07 CA

<i>Geotrygon caniceps</i>	11: 27–29 PP; 19: 14 TR
<i>Geotrygon carrikeri</i>	12: 03–04 PP; 12: 04 PP
<i>Geotrygon chrysia</i>	11: 27–29 PP
<i>Geotrygon leucometopius</i>	19: 14 TR
<i>Geotrygon veraguensis</i>	13: 65–66 SN
<i>Glaucidium brasilianum</i>	19: 84 NB; 18: 62–65 PP
<i>Glaucidium jardiinii/bolivianus</i>	12: 11–28 PP
<i>Glaucidium nubicola</i>	12: 44 TR
<i>Glaucidium peruanum</i>	18: 62–65 PP
<i>Glaucis aenea</i>	11: 98 NB
<i>Glaucis dohrnii</i>	20: 109 NB
<i>Glyphorhynchus spirurus</i>	12: 85 NB
<i>Gracula religiosa</i>	16: 73 NB
<i>Grallaria alleni</i>	16: 72 NB
<i>Grallaria andicola</i>	18: 104–106 SN
<i>Grallaria blakei</i>	12: 11–28 PP
<i>Grallaria carrikeri</i>	15: 81–87 PP
<i>Grallaria dignissima</i>	13: 07 NE; 17: 79 SN
<i>Grallaria eludens</i>	11: 101 NB
<i>Grallaria flavotincta</i>	16: 66–67 SN
<i>Grallaria gigantea</i>	16: 67–68 SN
<i>Grallaria guatemalensis</i>	19: 75–79 SN; 17: 83 NB; 13: 73 NB; 20: 109 NB
<i>Grallaria guatemalensis regulus</i>	19: 65–70 PP
<i>Grallaria milleri</i>	14: 17–23 PP
<i>Grallaria ridgelyi</i>	13: 09 TR
<i>Grallaria rufocinerea</i>	14: 17–23 PP
<i>Grallaria rufocinerea romeroana</i>	16: 105–106 PP
<i>Grallaria varia</i>	14: 39–41 PP
<i>Grallaricula flavirostris</i>	19: 83 NB
<i>Grallaricula nana</i>	20: 109 NB
<i>Grallaricula ochraceifrons</i>	11: 07 CA; 12: 11–28 PP
<i>Grallaricula peruviana</i>	20: 07–08 CA
<i>Granatellus sallaei</i>	12: 84 NB; 19: 84 NB
<i>Griseotyrannus aurantioatrocristatus</i>	12: 86 NB
<i>Gubernatrix cristata</i>	19: 07 CA; 20: 10 CA
<i>Guiraca caerulea</i>	13: 73 NB
<i>Gygis alba</i>	18: 108 NB
<i>Gymnocichla nudiceps</i>	20: 107 NB
<i>Gymnomystax mexicanus</i>	18: 19–36 PP
<i>Gymnophis bicolor</i>	19: 74–75 SN
<i>Gymnophis lunulata</i>	18: 109 NB
<i>Gymnophis salvini</i>	17: 84 NB
<i>Gymnostinops cassini</i>	15: 70 NB
<i>Habia fuscicauda</i>	19: 83 NB; 14: 52–56 PP
<i>Habia rubica</i>	11: 99 NB
<i>Haematoderus militaris</i>	18: 103–104 SN
<i>Haematopus ater</i>	17: 84 NB
<i>Haematopus leucopodus</i>	16: 71 NB
<i>Haematopus palliatus</i>	14: 105 NB; 19: 85 NB; 20: 106 NB; 12: 80–82 SN; 19: 75–79 SN
<i>Haliaeetus leucocephala</i>	11: 98 NB
<i>Hapalopsittaca fuertesi</i>	18: 11 NE; 19: 13 NE
<i>Haploptila castanea</i>	16: 66–67 SN
<i>Haplophaedia aureliae cutucuensis</i>	14: 07 TR
<i>Haplospiza rustica</i>	12: 86 NB; 20: 109 NB
<i>Haplospiza unicolor</i>	11: 101 NB; 19: 40–48 PP
<i>Harpia harpyja</i>	12: 84 NB; 19: 08–09 CA; 20: 09 CA; 11: 98 NB; 11: 98 NB; 19: 83 NB; 20: 107 NB; 20: 68–71 PP
<i>Harpyhaliaetus coronatus</i>	11: 101 NB; 11: 99 NB; 12: 86 NB; 12: 86 NB; 16: 71 NB; 18: 108 NB; 20: 68–71 PP
<i>Harpyhaliaetus solitarius</i>	11: 98 NB; 17: 83 NB
<i>Heliactin bilophum</i>	16: 95–100 PP
<i>Heliactin cornuta</i> (see <i>H. bilophum</i>)	
<i>Heliangelus regalis</i>	11: 103 NB; 12: 11–28 PP; 12: 11–28 PP
<i>Heliodoxa aurescens</i>	11: 102 NB
<i>Heliodoxa gularis</i>	11: 102 NB
<i>Heliodoxa imperatrix</i>	19: 96–back cover PS
<i>Heliodoxa jacula</i>	19: 84 NB; 19: 96–back cover PS
<i>Heliodoxa rubinoides</i>	18: 109 NB
<i>Heliodoxa schreibersii</i>	14: 107 NB
<i>Heliomaster longirostris</i>	14: 106 NB; 17: 33–42 PP
<i>Heliornis fulca</i>	12: 84 NB; 12: 87 NB
<i>Helmitheros vermivorus</i>	17: 77–78 SN
<i>Hemispingus</i>	18: 15–16 TR

<i>Hemispingus atropileus</i>	17: 77 SN
<i>Hemispingus auricularis</i>	18: 15–16 TR
<i>Hemispingus piurae</i>	18: 15–16 TR
<i>Hemithraupis guira</i>	11: 101 NB; 14: 107 NB
<i>Hemitriccus</i>	20: 26–30 PP
<i>Hemitriccus cinnamomeipectus</i>	12: 11–28 PP
<i>Hemitriccus iohannis</i>	11: 100 NB
<i>Hemitriccus kaempferi</i>	16: 72 NB; 20: 95–97 PS
<i>Hemitriccus margaritaceiventer</i>	18: 108 NB
<i>Hemitriccus obsoletus</i>	18: 109 NB
<i>Henicorhina leucoptera</i>	11: 103 NB; 11: 103 NB; 12: 11–28 PP
<i>Herpsilochmus atricapillus</i>	15: 05 TR
<i>Herpsilochmus gentryi</i>	18: 11–12 NE
<i>Herpsilochmus longirostris</i>	15: 70 NB
<i>Herpsilochmus motacilloides</i>	18: 46–57 PP
<i>Herpsilochmus parkeri</i>	11: 103 NB; 15: 81–87 PP
<i>Herpsilochmus pectoralis</i>	20: 26–30 PP
<i>Herpsilochmus pileatus</i>	15: 05 TR
<i>Herpsilochmus sellowi</i>	15: 05 TR
<i>Herpsilochmus sp.</i>	18: 19–36 PP
<i>Heterocercus aurantiivertix</i>	16: 87–89 PP
<i>Himantopus himantopus melanurus</i>	15: 70 NB
<i>Himantopus himantopus mexicanus</i>	15: 70 NB
<i>Himantopus mexicanus</i>	12: 84 NB; 13: 74 NB; 17: 86 NB; 18: 109 NB; 20: 107 NB; 12: 80–82 SN
<i>Hirundo fulva</i>	19: 83 NB
<i>Hirundo pyrrhonota</i>	14: 107 NB; 17: 85 NB
<i>Hirundo rustica</i>	19: 84 NB
<i>Hoploxypterus cayanus</i>	19: 75–79 SN
<i>Hylexetastes stresemanni</i>	11: 101 NB
<i>Hylocharis cyanus</i>	11: 100 NB
<i>Hylocharis eliciae</i>	11: 98 NB
<i>Hylocharis sapphirina</i>	11: 99 NB
<i>Hylodichla mustelina</i>	14: 105 NB
<i>Hylocryptus erythrocephalus</i>	11: 11 NE
<i>Hylocryptus rectirostris</i>	12: 86 NB
<i>Hylomanes montula</i>	13: 74 NB
<i>Hylonympa macrocerca</i>	20: 101–102 SN
<i>Hylopezus auricularis</i>	11: 71–73 PS
<i>Hylopezus (macularius) auricularis</i>	11: 12 TR
<i>Hylopezus fulviventris</i>	11: 99 NB
<i>Hylophilus amaurocephalus</i>	12: 45 TR
<i>Hylophilus aurantiifrons</i>	17: 77–78 SN
<i>Hylophilus flavipes</i>	19: 74 SN
<i>Hylophilus poicilotis</i>	12: 45 TR
<i>Hylophilus semicinereus</i>	11: 101 NB
<i>Hylophylax naevioides</i>	19: 74–75 SN
<i>Hylophylax poecilinota</i>	17: 84 NB
<i>Hylophylax punctulata</i>	13: 46–54 PP
<i>Hylorchilus sumichrasti</i>	19: 56–58 PP
<i>Hypocnemis cantator</i>	17: 84 NB
<i>Hypodaleus guttatus</i>	15: 69 NB
<i>Hypopyrrhus pyrohypogaster</i>	14: 17–23 PP
<i>Icteria virens</i>	13: 72 NB; 14: 106 NB; 17: 82 NB; 17: 83 NB; 17: 85 NB; 20: 106 NB
<i>Icterus bullockii</i>	20: 106 NB
<i>Icterus chryscephalus</i>	19: 75–79 SN
<i>Icterus cucullatus</i>	12: 84 NB; 18: 89–92 PP
<i>Icterus galbula</i>	17: 83 NB
<i>Icterus graduacauda</i>	11: 98 NB
<i>Icterus misomelas</i>	13: 67–68 SN
<i>Icterus oberi</i>	16: 06 NE; 17: 07 NE
<i>Icterus spurius</i>	14: 106 NB; 14: 107 NB
<i>Icterus xantholaemus</i>	14: 08 TR
<i>Ictinia mississippiensis</i>	11: 101 NB; 13: 75 NB; 14: 103 SN; 14: 106 NB; 19: 83 NB; 15: 53–57 PP; 17: 33–42 PP; 18: 89–92 PP; 14: 101–102 SN
<i>Ictinia plumbea</i>	14: 33–38 PP; 15: 69 NB
<i>Ilicura militaris</i>	15: 70 NB
<i>Incaspiza laeta</i>	11: 103 NB
<i>Incaspiza personata</i>	11: 103 NB
<i>Incaspiza pulchra</i>	20: 103–104 SN
<i>Inezia c. caudata</i>	15: 06 TR
<i>Inezia caudata intermedia</i>	15: 06 TR
<i>Inezia subflava</i>	15: 06 TR
<i>Iodopleura pipra</i>	17: 09 NE

<i>Iridosornis analis</i>	11: 102 NB
<i>Iridosornis jelskii</i>	12: 82 SN
<i>Iridosornis porphyrocephala</i>	17: 77 SN
<i>Ixobrychus exilis</i>	13: 73 NB
<i>Ixobrychus involucris</i>	15: 69 NB; 15: 67–68 SN
<i>Ixoreus naevicus</i>	11: 97 NB
<i>Jabiru mycteria</i>	11: 09 NE; 13: 32–43 PP; 19: 75–79 SN
<i>Jacamaralcyon tridactyla</i>	18: 03 (correction to 17: 46–50); 17: 46–50 PP
<i>Jacana jacana</i>	19: 84 NB
<i>Klais guimeti</i>	13: 74 NB
<i>Knipolegus aterrimus</i>	15: 70 NB
<i>Knipolegus franciscanus</i>	15: 69 NB
<i>Knipolegus poecilurus</i>	20: 109 NB
<i>Lanius elegans</i>	17: 84 NB
<i>Lanio versicolor</i>	11: 81–82 PP
<i>Laniocera rufescens</i>	12: 85 NB
<i>Lanius ludovicianus</i>	20: 99 SN
<i>Larus argentatus</i>	12: 84 NB; 16: 40–45 PP; 15: 66 SN; 19: 74–75 SN
<i>Larus argenteus smithsonianus</i>	17: 85 NB; 17: 86 NB
<i>Larus atlanticus</i>	13: 08 NE; 11: 68–70 PP; 19: 15–24 PP
<i>Larus atricilla</i>	13: 67–68 SN; 19: 74–75 SN; 20: 104 SN
<i>Larus californicus</i>	15: 37 PP; 16: 40–45 PP; 13: 65 SN
<i>Larus cirrocephalus</i>	14: 103 SN
<i>Larus delawarensis</i>	11: 97 NB; 17: 86 NB; 16: 40–45 PP; 17: 78 SN; 19: 74–75 SN; 19: 75–79 SN
<i>Larus dominicanus</i>	18: 85–88 PP; 13: 65 SN; 16: 63–64 SN; 19: 75–79 SN
<i>Larus dominicanus vetula</i>	17: 85 NB
<i>Larus fuscus</i>	16: 73 (correction to 14: 106); 14: 106 NB; 17: 83 NB; 17: 85 NB; 18: 107 NB; 18: 110 NB; 20: 109 NB
<i>Larus glaucescens</i>	16: 63–64 SN
<i>Larus hyperboreus</i>	12: 84 NB; 13: 65 SN
<i>Larus marinus</i>	14: 105 NB; 14: 105 NB; 16: 70 NB; 13: 65 SN
<i>Larus minutus</i>	14: 105 NB
<i>Larus modestus</i>	12: 10 NE; 17: 62–65 PP
<i>Larus occidentalis</i>	16: 63–64 SN
<i>Larus philadelphia</i>	14: 107 NB
<i>Larus pipixcan</i>	11: 101 NB; 11: 102 NB; 13: 73 NB; 20: 109 NB; 16: 40–45 PP; 13: 65 SN; 14: 101–102 SN
<i>Larus ridibundus</i>	11: 97 NB; 12: 84 NB; 14: 105 NB; 17: 86 NB; 12: 80–82 SN; 19: 75–79 SN
<i>Larus sabini</i>	11: 97 NB; 16: 63–64 SN
<i>Larus scoresbii</i>	15: 70 NB
<i>Larus serranus</i>	16: 72 NB
<i>Larus thayeri</i>	13: 65 SN
<i>Laterallus albigularis</i>	11: 98 NB
<i>Laterallus exilis</i>	13: 79–82 PP; 18: 106 SN
<i>Laterallus fasciatus</i>	11: 101 NB
<i>Laterallus jamaicensis</i>	11: 97 NB; 16: 72 NB
<i>Laterallus leucopyrrhus</i>	11: 101 NB
<i>Laterallus melanophaius</i>	18: 106 SN
<i>Laterallus ruber</i>	12: 84 NB; 12: 84 NB
<i>Laterallus xenopterus</i>	16: 10–11 NE
<i>Lathrotriccus eulerei</i>	13: 69–71 SN
<i>Lathrotriccus griseipectus</i>	11: 11 NE; 13: 67–68 SN
<i>Lepidocolaptes fuscus</i>	20: 14–15 TR
<i>Lepidocolaptes squamatus</i> [see also <i>Lepidocolaptes wagleri</i>]	20: 108 NB
<i>Lepidocolaptes wagleri</i>	20: 108 NB
<i>Lepidotrix</i> [see also <i>Pipra</i>]	
<i>Lepidotrix nattereri</i> x. <i>L. iris</i>	21: 91 (correction to 20: 48–50); 20: 48–50 PP
<i>Lepidotrix vilasboasi</i>	21: 91 (correction to 20: 48–50); 20: 48–50 PP
<i>Leptasthenura striolata</i>	18: 109 NB
<i>Leptasthenura xenothorax</i>	17: 56–59 PP
<i>Leptasthenura yanacensis</i>	16: 76–80 PP; 18: 104–106 SN
<i>Leptodon cayanensis</i>	15: 69 NB; 20: 17–20 PP
<i>Leptopogon amaurocephalus</i>	12: 85 NB
<i>Leptopogon taczanowskii</i>	12: 11–28 PP
<i>Leptotila conoveri</i>	14: 17–23 PP
<i>Leptotila ochraceiventris</i>	11: 11 NE

<i>Leptotila pallida</i>	18: 37–43 PP
<i>Leptotila plumbeiceps</i>	17: 77 SN
<i>Leucochloris albicollis</i>	15: 69 NB
<i>Leucopternis kuhli</i>	18: 77–79 PP
<i>Leucopternis lacemulata</i>	20: 108 NB
<i>Leucopternis melanops</i>	18: 77–79 PP
<i>Leucopternis occidentalis</i>	11: 11 NE
<i>Leucopternis polionota</i>	11: 97 SN
<i>Leucopternis princeps</i>	13: 74 NB
<i>Leucopternis schistacea</i>	12: 87 NB
<i>Leucopternis semiplumbea</i>	11: 98 NB
<i>Limnocolaptes rectirostris</i>	12: 86 NB; 12: 61–63 PP
<i>Limnodromus griseus</i>	11: 102 NB; 13: 73 NB; 17: 86 NB; 14: 33–38 PP
<i>Limnodromus scolopaceus</i>	11: 98 NB; 12: 84 NB; 11: 27–29 PP; 14: 52–56 PP
<i>Limnornis curvirostris</i>	11: 68–70 PP; 12: 61–63 PP
<i>Limnornis rectirostris</i>	20: 108 NB
<i>Limnothlypis swainsonii</i>	12: 87 NB; 13: 72 NB; 14: 106 NB; 18: 107 NB; 18: 107 NB; 14: 57–58 PP; 12: 84 NB
<i>Limosa fedoa</i>	18: 107 NB; 16: 40–45 PP; 12: 80–82 SN; 19: 75–79 SN
<i>Limosa haemastica</i>	18: 108 NB; 11: 68–70 PP; 15: 64–65 SN
<i>Limosa limosa</i>	17: 20–22 PP; 19: 75–79 SN
<i>Liosceles thoracicus</i>	17: 79 SN
<i>Lipaugus</i>	16: 12–13 TR
<i>Lipaugus cryptolophus</i>	18: 46–57 PP
<i>Lipaugus fuscocinereus</i>	13: 44–45 PP
<i>Lipaugus lanioides</i>	18: 03 (correction to 17: 46–50); 17: 46–50 PP
<i>Lipaugus streptophorus</i>	18: 19–36 PP
<i>Lipaugus subalaris</i>	11: 102 NB
<i>Lipaugus weberi</i>	18: 06 CA; 19: 10 CA
<i>Lochmias nematura</i>	18: 19–36 PP; 19: 40–48 PP
<i>Loddigesia mirabilis</i>	14: 13 PP; 15: 81–87 PP
<i>Lonchura malacca</i>	20: 107 NB
<i>Lophodytes cucullatus</i>	19: 83 NB; 17: 33–42 PP
<i>Lophonetta spicularioides</i>	11: 99 NB
<i>Lophostrix cristata</i>	11: 98 NB; 12: 87 NB; 13: 74 NB
<i>Loxia curvirostra</i>	12: 66–69 PP
<i>Loxia megaplaga</i>	20: 106 NB
<i>Loxigilla portoricensis grandis</i>	18: 15 TR
<i>Lurocalis nattereri</i>	14: 33–38 PP
<i>Lurocalis semitorquatus</i>	13: 74 NB; 13: 74 NB; 13: 17–31 PP
<i>Lysurus crassirostris</i>	12: 85 NB
<i>Macroagelaius imthurni</i>	18: 19–36 PP
<i>Macroagelaius subalaris</i>	20: 108 NB
<i>Macronectes giganteus</i>	18: 109 NB; 18: 81–84 PP
<i>Macronectes halli</i>	19: 15–24 PP
<i>Macropsalis forcipata</i>	11: 12 TR
<i>Malacoptila panamensis</i>	13: 55–58 PP
<i>Malacoptila rufa</i>	11: 100 NB
<i>Margarops fuscatus</i>	16: 12 TR
<i>Margarornis tatei</i>	20: 101–102 SN
<i>Megaceryle torquata</i>	17: 83 NB
<i>Melanerpes cactorum</i>	20: 107 NB
<i>Melanerpes candidus</i>	18: 108 NB
<i>Melanerpes carolinus</i>	14: 105 NB
<i>Melanerpes herminieri</i>	12: 07 NE
<i>Melanerpes superciliosus</i>	14: 72–77 PP
<i>Melanitta perspicillata</i>	11: 101 NB; 11: 97 NB
<i>Melanitta</i> sp.	18: 110 NB
<i>Melanodera melanodera</i>	19: 15–24 PP
<i>Melanopareia maranonica</i>	20: 103 SN
<i>Melanopareia torquata</i>	16: 95–100 PP
<i>Melanoptila glabrirostris</i>	13: 32–43 PP; 16: 12 TR
<i>Melanotrochilus fuscus</i>	17: 84 NB
<i>Meleagris ocellata</i>	12: 08 NE
<i>Melospiza georgiana</i>	17: 82 NB
<i>Melospiza lincolni</i>	12: 85 NB
<i>Melospiza leucotis</i>	11: 98 NB
<i>Merganetta a. armata</i>	11: 99 NB
<i>Mergus cucullatus</i>	14: 105 NB; 14: 107 NB
<i>Mergus octosetaceus</i>	16: 09 NE; 20: 13 NE; 20: 68–71 PP
<i>Mergus serrator</i>	17: 33–42 PP
<i>Merulaxis stresemanni</i>	17: 84 NB
<i>Mesembrinibis cayennensis</i>	16: 05 (correction to 15: 53–57); 15: 53–57 PP
<i>Metallura aeneocauda</i>	14: 07 TR

<i>Metallura baroni</i>	14: 07 TR
<i>Metallura eupogon</i>	14: 07 TR
<i>Metallura iracunda</i>	14: 07 TR
<i>Metallura odomea</i>	14: 07 TR
<i>Metallura phoebe</i>	17: 60–61 PP; 14: 07 TR
<i>Metallura theresiae</i>	14: 07 TR
<i>Metallura tyrianthina</i>	14: 07 TR
<i>Metallura williami</i>	14: 07 TR
<i>Metriopelia ceciliae</i>	16: 76–80 PP
<i>Micrastur buckleyi</i>	11: 102 NB; 18: 109 NB; 20: 108 NB
<i>Micrastur ruficollis</i>	13: 74 NB; 19: 61–63 PP
<i>Micrastur semitorquatus</i>	14: 09–11 PP; 14: 24–25 PP
<i>Micrathene whitneyi</i>	16: 14–26 PP; 18: 89–92 PP
<i>Microcerculus</i>	18: 19–36 PP
<i>Microcerculus bambla</i>	19: 85 NB
<i>Microcerculus marginatus</i>	16: 71 NB
<i>Micromonacha lanceolata</i>	11: 102 NB; 14: 14–16 PP; 16: 71 NB; 13: 07 NE
<i>Micropalama himantopus</i>	18: 109 NB
<i>Micropanyptila furcata</i>	20: 109 NB
<i>Micropygia schomburgkii</i>	12: 87 NB; 17: 84 NB
<i>Milvago chimachima</i>	12: 80–82 SN; 19: 75–79 SN
<i>Milvus migrans</i>	17: 82 NB
<i>Mimodes graysoni</i>	17: 07 NE
<i>Mimus gilvus</i>	16: 05 (correction to 15: 53–57); 15: 53–57 PP; 16: 40–45 PP; 16: 12 TR
<i>Mimus gundlachi</i>	14: 69–71 PP
<i>Mimus polyglottos</i>	14: 69–71 PP; 16: 12 TR
<i>Mimus saturninus</i>	16: 95–100 PP
<i>Mionectes oleagineus</i>	12: 85 NB
<i>Mionectes olivaceus</i>	13: 82 PP
<i>Mionectes rufiventris</i>	15: 70 NB
<i>Mionectes striaticollis</i>	13: 82 PP
<i>Mitrospingus cassinii</i>	13: 74 NB
<i>Mitrospingus oleagineus</i>	18: 19–36 PP
<i>Mitu mitu</i>	18: 07 CA
<i>Mitu salvini</i>	13: 46–54 PP
<i>Mniotilta varia</i>	12: 87 NB; 17: 23–32 PP; 19: 74 SN
<i>Molothrus ater</i>	13: 06 NE; 17: 33–42 PP
<i>Molothrus badius</i>	11: 100 NB
<i>Molothrus bonariensis</i>	11: 98 NB; 17: 84 NB; 11: 08 NE; 12: 76 PP; 14: 102–103 SN
<i>Molothrus (Scaphidura) oryzivorus</i>	16: 71 NB
<i>Molothrus oryzivorus</i> [see also <i>Scaphidura</i>]	20: 107 NB
<i>Molothrus rufoaxillaris</i>	16: 72 NB
<i>Momotus momota</i>	12: 86 NB
<i>Morphnus guianensis</i>	16: 76–80 PP; 12: 87 NB
<i>Mrymeca ruficauda</i>	20: 89–93 PP
<i>Muscipipra vetula</i>	15: 70 NB
<i>Myadestes occidentalis</i>	12: 66–69 PP
<i>Myadestes unicolor</i>	12: 84 NB
<i>Myiarchus apicalis</i>	17: 84 NB
<i>Myiarchus cinerascens</i>	17: 82 NB
<i>Myiarchus crinitus</i>	12: 85 NB; 14: 105 NB
<i>Myiarchus ferox</i>	18: 108 NB
<i>Myiarchus swainsoni</i>	18: 108 NB
<i>Myiarchus venezuelensis</i>	19: 75–79 SN; 20: 101–102 SN
<i>Myiobius sulphureipygius</i>	12: 85 NB
<i>Myioborus castaneocapillus</i>	18: 19–36 PP
<i>Myioborus pariae</i>	12: 87 NB; 20: 101–102 SN
<i>Myiodynastes luteiventris</i>	15: 69 NB
<i>Myiopagis caniceps</i>	11: 100 NB
<i>Myiophobus fasciatus</i>	20: 108 NB
<i>Myiophobus phoenicomitra</i>	11: 102 NB
<i>Myiophobus roraimae</i>	14: 104–105 SN
<i>Myiornis ecaudatus</i>	19: 75–79 SN
<i>Myiotheres scoropus</i>	13: 73 NB
<i>Myrmeciza castanea</i>	19: 14 TR
<i>Myrmeciza disjuncta</i>	16: 72 NB
<i>Myrmeciza hemimelaena</i>	20: 107 NB; 19: 14 TR
<i>Myrmeciza hemimelaena castanea</i>	19: 14 TR
<i>Myrmeciza hemimelaena centuncolorum</i>	19: 14 TR
<i>Myrmeciza loricata</i>	20: 89–93 PP
<i>Myrmeciza ruficauda</i>	17: 09 NE
<i>Myrmeciza r. ruficauda</i>	19: 59–61 PP
<i>Myrmeciza ruficauda soror</i>	19: 59–61 PP

<i>Myrmeciza</i> sp. nov.	18: 11–12 NE
<i>Myrmoborus lugubris</i>	11: 100 NB
<i>Myrmoborus melanurus</i>	11: 100 NB
<i>Myrmornis torquata</i>	13: 65–66 SN
<i>Myrmothera simplex</i>	18: 19–36 PP
<i>Myrmotherula</i>	19: 13 TR
<i>Myrmotherula fjeldsaai</i>	12: 44 TR
<i>Myrmotherula haematonata</i>	12: 44 TR
<i>Myrmotherula iheringi</i>	17: 83 NB
<i>Myrmotherula longicauda</i>	11: 100 NB
<i>Myrmotherula luctuosa</i>	20: 26–30 PP
<i>Myrmotherula multistriata</i>	17: 84 NB
<i>Myrmotherula schisticolor</i>	13: 74 NB
<i>Myrmotherula simplex</i>	20: 109 NB
<i>Myrmotherula snowi</i>	16: 10 NE; 17: 09 NE; 20: 13 NE
<i>Myrmotherula spodiopata</i>	11: 102 NB
<i>Myrmotherula sunensis</i>	11: 101 NB; 13: 46–54 PP
<i>Nannopsittaca dachilleae</i>	18: 109 NB; 20: 108 NB
<i>Nemosia pileata</i>	17: 84 NB; 17: 43–45 PP
<i>Nemosia rourei</i>	14: 04 CA; 17: 04 CA; 15: 69 NB; 16: 72 NB; 17: 43–45 PP
<i>Neocrex erythrops</i>	13: 73 NB; 18: 108 NB; 20: 107 NB; 19: 75–79 SN
<i>Neotantes niger</i>	11: 103 NB
<i>Neomorphus geoffroyi</i>	12: 73 PP
<i>Neomorphus pucheranii</i>	11: 101 NB; 11: 102 NB; 12: 73 PP
<i>Neomorphus radiolus</i>	11: 42–45 PP
<i>Neopelma aurifrons</i>	16: 52–56 PP
<i>Neopipo cinnamomea</i>	11: 102 NB
<i>Neorhopias</i>	19: 13 TR
<i>Neothraupis</i>	15: 06 TR
<i>Neoxolmis rufiventris</i>	17: 84 NB
<i>Netta erythrophthalma</i>	16: 72 NB; 13: 59–64 PP
<i>Netta peposaco</i>	16: 73 NB
<i>Nomonyx dominicus</i>	15: 69 NB; 12: 80–82 SN; 19: 75–79 SN
<i>Nonnula brunnea</i>	13: 07 NE
<i>Nonnula ruficapilla</i>	15: 69 NB
<i>Notharchus macrorhynchos</i>	20: 15 TR
<i>Notharchus swainsoni</i>	20: 15 TR
<i>Nothocercus nigrocapillus</i>	17: 80–81 SN
<i>Nothocrax urumutum</i>	20: 109 NB
<i>Nothoprocta cinerascens</i>	13: 77–78 PP
<i>Nothoprocta kalinowskii</i>	20: 109 NB; 17: 80–81 SN
<i>Nothoprocta taczanowskii</i>	17: 83 NB; 17: 80–81 SN
<i>Notiochelidon cyanoleuca</i>	12: 72 PP
<i>Notiochelidon flavipes</i>	12: 72 PP
<i>Notiochelidon murina</i>	12: 72 PP; 17: 77 SN
<i>Numenius americanus</i>	18: 108 NB; 16: 40–45 PP; 19: 75–79 SN
<i>Numenius phaeopus</i>	11: 97 NB; 14: 105 NB; 14: 106 NB; 19: 83 NB
<i>Nyctanassa violacea</i>	16: 68–70 SN
<i>Nyctibius bracteatus</i>	19: 85 NB
<i>Nyctibius grandis</i>	12: 85 NB
<i>Nyctibius griseus</i>	16: 68–70 SN
<i>Nyctibius jamaicensis</i>	17: 82 NB; 18: 107 NB; 20: 110 NB
<i>Nyctibius maculosus</i>	12: 87 NB
<i>Nycticorax nycticorax</i>	12: 84 NB; 19: 81–82 SN
<i>Nyctidromus albigollis</i>	12: 84 NB; 16: 68–70 SN
<i>Nyctiphrynus ocellatus</i>	11: 98 NB; 17: 83 NB
<i>Nyctipolus</i>	16: 46–47 PP
<i>Nyctiprogne leucopyga</i>	11: 100 NB
<i>Nystalus maculatus</i>	20: 66–67 PP
<i>Nystalus maculatus striatipectus</i>	20: 66–67 PP
<i>Nystalus striolatus</i>	11: 102 NB
<i>Oceanites</i>	17: 62–65 PP
<i>Oceanites gracilis</i>	16: 72 NB; 17: 62–65 PP
<i>Oceanites oceanicus</i>	17: 62–65 PP
<i>Oceanodroma</i>	17: 62–65 PP
<i>Oceanodroma hornbyi</i>	17: 62–65 PP; 16: 05 (correction to 15: 88–94); 15: 88–94 PP
<i>Oceanodroma leucorhoa</i>	13: 72 NB
<i>Oceanodroma markhami</i>	16: 05 (correction to 15: 88–94); 12: 10 NE; 15: 88–94 PP; 17: 62–65 PP
<i>Ochthoeca oenanthoides</i>	11: 99 NB
<i>Ochthoeca piurae</i>	11: 103 NB
<i>Ochthornis littoralis</i>	13: 74 NB
<i>Odontophorus balliviani</i>	13: 73 NB

<i>Odontophorus gujanensis</i>	13: 74 NB
<i>Odontophorus guttatus</i>	13: 73 NB
<i>Ognorhynchus icterotis</i>	11: 10–11 NE; 14: 06 NE; 18: 11 NE; 11: 39–41 PP
<i>Onychorhynchus coronatus</i>	12: 84 NB; 13: 14–16 PP
<i>Onychorhynchus occidentalis</i>	11: 11 NE; 15: 81–87 PP
<i>Oporornis agilis</i>	12: 86 NB; 13: 73 NB; 18: 107 NB
<i>Oporornis formosus</i>	13: 73 NB; 14: 106 NB; 14: 106 NB; 18: 107 NB
<i>Oporornis philadelphia</i>	11: 14–16 PP
<i>Oreomanes fraseri</i>	11: 99 NB; 19: 84 NB; 18: 80 PP; 12: 82 SN; 18: 104–106 SN
<i>Oreopholus ruficollis</i>	13: 74 NB
<i>Oreophylax moreirae</i>	19: 40–48 PP
<i>Oreopsar bolivianus</i>	18: 16 TR
<i>Oreoscoptes montanus</i>	15: 48–52 PP
<i>Oreothraupis arremonops</i>	12: 48–55 PP; 12: 48–55 PP; 13: 67 SN
<i>Oreotrochilus leucopleurus</i>	18: 108 NB
<i>Oriturus superciliosus</i>	12: 66–69 PP
<i>Ornithion inermis</i>	20: 108 NB
<i>Ortalis erythroptera</i>	11: 11 NE; 15: 81–87 PP; 18: 37–43 PP; 15: 63 SN
<i>Ortalis ruficauda</i>	16: 71 NB
<i>Oryzoborus angolensis</i>	13: 67–68 SN
<i>Oryzoborus funereus</i>	12: 84 NB
<i>Otus centralis</i>	13: 55–58 PP
<i>Otus choliba</i>	11: 99 NB
<i>Otus ingens colombianus</i>	12: 95–96 PS
<i>Otus roraimae</i>	20: 109 NB
<i>Otus watsonii</i>	12: 87 NB
<i>Oxyruncus cristatus</i>	20: 108 NB
<i>Oxyura dominica</i>	11: 98 NB
<i>Oxyura jamaicensis</i>	12: 84 NB; 17: 85 NB
<i>Pachyptila belcheri</i>	15: 69 NB; 12: 10 NE
<i>Pachyramphus albogriseus</i>	16: 71 NB
<i>Pachyramphus major</i>	12: 66–69 PP; 12: 85 NB
<i>Pachyramphus polychopterus</i>	13: 17–31 PP
<i>Pachyramphus viridis</i>	14: 106 NB; 18: 108 NB; 18: 110 NB
<i>Pachyramphus xanthogenys</i>	15: 81–87 PP
<i>Pagodroma nivea</i>	18: 81–84 PP
<i>Pandion haliaetus</i>	16: 70 NB; 16: 71 NB; 17: 85 NB; 19: 85 NB; 20: 106 NB; 15: 53–57 PP; 18: 93–95 PP
<i>Panyptila antithieronymis</i>	16: 40–45 PP
<i>Panyptila cayennensis</i>	12: 87 NB; 13: 74 NB; 16: 40–45 PP; 15: 67–68 SN
<i>Parabuteo unicinctus</i>	11: 98 NB; 15: 69 NB; 16: 71 NB
<i>Pardirallus maculatus</i>	14: 106 NB; 18: 107 NB; 19: 72–73 SN; 19: 75–79 SN
<i>Parula americana</i>	17: 23–32 PP; 19: 75–79 SN
<i>Parula pitayumi</i>	11: 98 NB; 17: 77–78 SN
<i>Passer domesticus</i>	16: 73 NB; 17: 84 NB; 20: 106 NB; 15: 53–57 PP; 12: 80–82 SN
<i>Passerculus sandwichensis</i>	12: 85 NB
<i>Passerella iliaca</i>	17: 82 NB
<i>Passerina amoena</i>	11: 98 NB
<i>Passerina cyanea</i>	13: 73 NB; 20: 106 NB
<i>Passerina versicolor</i>	18: 89–92 PP
<i>Patagona gigas</i>	20: 102–103 SN
<i>Pauxi pauxi</i>	15: 70 NB
<i>Pauxi unicornis</i>	13: 13 (correction to 10: 46–48)
<i>Pauxi unicornis koepckeae</i>	18: 46–57 PP
<i>Pelagodroma marina</i>	19: 85 NB
<i>Pelecanoides garnotii</i>	11: 10 NE; 12: 10 NE
<i>Pelecanus erythrorhynchos</i>	12: 79–80 SN; 11: 98 NB; 13: 73 NB; 20: 106 NB; 20: 110 NB; 15: 53–57 PP
<i>Pelecanus occidentalis</i>	15: 69 NB; 15: 04 NE; 15: 53–57 PP
<i>Penelope albigennis</i>	17: 04–06 CA; 20: 14 NE; 15: 81–87 PP
<i>Penelope barbata</i>	15: 81–87 PP
<i>Penelope jacucaca</i>	18: 109 NB
<i>Penelope obscura</i>	15: 69 NB; 19: 85 NB
<i>Penelope ochrogaster</i>	20: 64–65 PP
<i>Penelope p. purpurascens</i>	14: 110 (correction to 13: 10–13); 13: 10–13 PP
<i>Penelope purpurascens</i>	18: 37–43 PP
<i>Penelope supercilialis</i>	16: 95–100 PP
<i>Peocilurus kollari</i>	18: 114–116 NB
<i>Percnostola arenarum</i>	18: 11–12 NE; 18: 15 TR

<i>Percnostola lophotes</i>	15: 69 NB
<i>Percnostola rufifrons</i>	18: 15 TR
<i>Petrochelidon fulva</i>	16: 40–45 PP
<i>Petrochelidon pyrrhonota</i>	19: 75–79 SN
<i>Phacellodomus erythroptalmus ferrugineigula</i>	12: 86 NB
<i>Phaenostictus mcleannani</i>	19: 74–75 SN
<i>Phaeomyias murina</i>	12: 85 NB; 14: 107 NB
<i>Phaeoprogne tapera</i> [see also <i>Progne</i>]	18: 109 NB
<i>Phaeoprogne tapera fusca</i>	11: 67 PP
<i>Phaethon aethereus</i>	12: 07 NE; 12: 75 PP
<i>Phaethon lepturus</i>	15: 04 NE; 12: 75 PP; 19: 75–79 SN
<i>Phaethon rubricauda</i>	11: 100 NB; 18: 109 NB; 20: 107 NB; 12: 75 PP
<i>Phaethornis koepckeae</i>	11: 103 NB; 18: 46–57 PP
<i>Phaethornis longuemareus</i>	18: 89–92 PP
<i>Phaethornis malaris margaritae</i>	20: 17–20 PP
<i>Phaethornis superciliosus</i>	18: 89–92 PP
<i>Phaetusa simplex</i>	18: 108 NB; 19: 75–79 SN
<i>Phainoptila melanoxatha parkeri</i>	14: 07–08 TR
<i>Phalacrocorax auritus</i>	19: 85 NB
<i>Phalacrocorax bougainvillii</i>	17: 62–65 PP
<i>Phalacrocorax brasilianum</i> [see also <i>P. olivaceus</i>]	15: 14 PP
<i>Phalacrocorax gaimardi</i>	12: 10 NE; 19: 15–24 PP
<i>Phalacrocorax olivaceus</i> [see also <i>P. brasilianum</i>]	19: 81–82 SN
<i>Phalaropus fulicarius</i>	15: 69 NB
<i>Phalaropus lobatus</i>	11: 101 NB; 13: 17–31 PP; 16: 40–45 PP
<i>Phalaropus tricolor</i>	20: 109 NB; 19: 75–79 SN
<i>Phalcooenus australis</i>	12: 10 NE
<i>Pharomachrus mocinno</i>	15: 04 NE
<i>Phasianus colchicus</i>	11: 101 NB
<i>Pheucticus aureoventris</i>	16: 71 NB; 19: 84 NB
<i>Pheucticus chrysopleus</i>	19: 75–79 SN; 20: 102–103 SN
<i>Pheucticus ludovicianus</i>	19: 75–79 SN
<i>Pheucticus melanocephalus</i>	18: 108 NB
<i>Phibalura flavirostris boliviana</i>	17: 54–55 PP
<i>Phibalura flavirostris flavirostris</i>	17: 54–55 PP
<i>Philomachus pugnax</i>	14: 105 NB; 14: 105 NB; 17: 85 NB; 12: 80–82 SN; 19: 75–79 SN
<i>Philydor novaesi</i>	11: 101 NB; 16: 10 NE; 17: 09 NE; 20: 13 NE
<i>Phimosus infuscatus</i>	11: 99 NB
<i>Phlegopsis nigromaculata</i>	17: 84 NB
<i>Phleocryptes melanops schoenobaenus</i>	16: 71 NB
<i>Phlogophilus hemileucurus</i>	11: 102 NB
<i>Phoebastria immutabilis</i>	20: 107 NB
<i>Phoebastria irrorata</i>	16: 05 (correction to 15: 88–94); 12: 10 NE; 15: 88–94 PP
<i>Phoebastria nigripes</i>	20: 107 NB
<i>Phoebetria palpebrata</i>	12: 85 NB
<i>Phoenicoparrus jamesi</i> [see also <i>Phoenicopterus</i>]	11: 101 NB
<i>Phoenicopterus andinus</i>	20: 107 NB; 16: 08 NE; 14: 33–38 PP
<i>Phoenicopterus chilensis</i>	13: 77–78 PP; 16: 11 NE
<i>Phoenicopterus jamesi</i> [see also <i>Phoenicoparrus</i>]	16: 08 NE
<i>Phoenicopterus ruber</i>	16: 71 NB; 17: 85 NB; 20: 12 NE; 12: 79–80 SN; 12: 80–82 SN; 19: 75–79 SN
<i>Phrygilus carbonarius</i>	16: 72 NB
<i>Phrygilus fruticeti</i>	16: 72 NB; 20: 108 NB
<i>Phuecticus ludovicianus</i>	12: 87 NB; 19: 83 NB; 12: 80–82 SN
<i>Phylidor dimidiatus</i>	15: 70 NB
<i>Phyllomyias burmeisteri</i>	16: 71 NB
<i>Phyllomyias virescens urichii</i>	12: 87 NB
<i>Phylloscartes ceciliae</i>	16: 10 NE; 17: 09 NE; 20: 13 NE
<i>Phylloscartes chapmani</i>	20: 109 NB
<i>Phylloscartes lanyoni</i>	13: 74 NB
<i>Phylloscartes nigrifrons</i>	20: 109 NB
<i>Phylloscartes quilaquiza</i>	11: 103 NB
<i>Phylloscartes roquettei</i>	20: 108 NB
<i>Phylloscartes supercilialis</i>	14: 107 NB; 15: 70 NB
<i>Phylloscartes sylviolus</i>	16: 68–70 SN

<i>Phytotoma raimondii</i>	11: 103 NB; 15: 81–87 PP
<i>Phytotoma rara</i>	11: 102 NB
<i>Phytotoma rutila</i>	11: 99 NB; 16: 72 NB
<i>Picooides mixtus</i>	15: 69 NB; 19: 84 NB
<i>Piculus leucolaemus</i>	11: 102 NB
<i>Piculus rubiginosus</i>	14: 52–56 PP; 19: 74–75 SN
<i>Picummus cirratus</i>	18: 108 NB
<i>Picummus fuscus</i>	14: 106 NB
<i>Picummus olivaceus</i>	18: 37–43 PP
<i>Picummus pygmaeus</i>	20: 108 NB
<i>Picummus steindachneri</i>	11: 103 NB; 12: 11–28 PP; 12: 11–28 PP; 15: 81–87 PP
<i>Picummus subtilis</i>	16: 72 NB
<i>Picummus varzeae</i>	11: 101 NB
<i>Pinicola enucleator</i>	14: 105 NB
<i>Pionopsitta aurantiocephala</i>	20: 15 TR
<i>Pionopsitta pyralia</i>	12: 87 NB
<i>Pionopsitta vulturina</i>	20: 15 TR
<i>Pipile cujubi</i>	16: 95–100 PP
<i>Pipile jacutinga</i>	16: 10–11 NE
<i>Pipile pipile</i>	11: 100 NB; 12: 80–82 SN; 19: 75–79 SN
<i>Pipra aureola</i>	20: 101–102 SN
<i>Pipra chloromeros</i>	15: 69 NB
<i>Pipra coeruleocapilla</i>	18: 46–57 PP
<i>Pipra cornuta</i>	18: 19–36 PP
<i>Pipra erythrocephala</i>	20: 104–106 SN
<i>Pipra isidorei</i>	11: 102 NB
<i>Pipra nattereri</i>	16: 95–100 PP
<i>Pipra nattereri</i> x. <i>P. iris</i> (see <i>Lepidotrix</i>)	21: 91 (correction to 20: 48–50); 20: 48–50 PP
<i>Pipra vilasboasi</i>	20: 108 NB
<i>Pipra vilasboasi</i> (see <i>Lepidotrix</i>)	21: 91 (correction to 20: 48–50); 20: 48–50 PP
<i>Pipraeidea melanonota</i>	12: 87 NB
<i>Pipreola aureopectus</i>	13: 67 SN
<i>Pipreola chlorolepidota</i>	11: 102 NB; 18: 46–57 PP
<i>Pipreola formosa</i>	13: 67 SN
<i>Pipreola frontalis</i>	12: 70 PP; 14: 107 NB; 18: 46–57 PP
<i>Pipreola whitelyi</i>	18: 19–36 PP
<i>Piprites chloris</i>	12: 11–28 PP; 16: 68–70 SN
<i>Piprites pileatus</i>	13: 74 NB
<i>Piranga bidentata</i>	11: 98 NB
<i>Piranga leucoptera</i>	12: 85 NB; 20: 109 NB
<i>Piranga ludoviciana</i>	19: 14 (correction to 18: 96–97); 18: 108 NB; 18: 96–97 PP
<i>Piranga olivacea</i>	14: 106 NB; 14: 107 NB; 15: 69 NB; 12: 80–82 SN; 19: 75–79 SN; 20: 101–102 SN
<i>Piranga rubra</i>	19: 75–79 SN; 20: 101–102 SN
<i>Piranga rubriceps</i>	17: 77 SN
<i>Pitangus sulphuratus</i>	19: 82–83 SN
<i>Platalea leucorodia</i>	19: 84 NB; 12: 80–82 SN
<i>Platycichla flavipes</i>	12: 86 NB; 20: 109 NB
<i>Platyrinchus leucorhynchus</i>	20: 57–58 PP
<i>Plegadis falcinellus</i>	13: 17–31 PP; 19: 75–79 SN
<i>Plegadis ridgwayi</i>	11: 64–66 PP
<i>Pluvialis dominica</i>	18: 107 NB; 16: 40–45 PP; 15: 59–60 SN
<i>Pluvialis fulva</i>	19: 83 NB
<i>Pluvialis squatarola</i>	12: 84 NB
<i>Pluvianellus socialis</i>	19: 15–24 PP
<i>Podager nacunda</i>	18: 108 NB
<i>Podiceps auritus</i>	14: 107 NB
<i>Podiceps gallardoi</i>	11: 100 NB; 14: 106 NB; 19: 15–24 PP
<i>Podiceps major</i>	16: 73 NB
<i>Podiceps nigricollis</i>	14: 105 NB
<i>Podiceps occipitalis</i>	11: 100 NB; 19: 84 NB
<i>Podiceps taczanowskii</i>	11: 103 NB
<i>Podilymbus podiceps</i>	17: 85 NB; 15: 53–57 PP
<i>Poecilatriccus andrei</i>	15: 69 NB
<i>Poecilatriccus ruficeps melanomystax</i>	19: 85 NB
<i>Poecilatriccus</i> sp.	12: 11–28 PP
<i>Poliolimnas flaviventer</i>	11: 101 NB; 12: 87 NB
<i>Poliopitila caerulea</i>	16: 40–45 PP
<i>Polystictus pectoralis</i>	11: 101 NB; 11: 102 NB; 17: 84 NB
<i>Polystictus supercilialis</i>	13: 74 NB; 11: 75–78 PP
<i>Polytmus mulleri</i>	18: 19–36 PP
<i>Poocetes gramineus</i>	17: 33–42 PP; 17: 82 NB

<i>Poospiza alticola</i>	15: 81–87 PP
<i>Poospiza boliviana</i>	15: 68 SN
<i>Poospiza hypochondria</i>	18: 108 NB
<i>Poospiza lateralis</i>	19: 40–48 PP
<i>Poospiza rubecula</i>	15: 81–87 PP
<i>Popelaira conversii</i>	13: 74 NB
<i>Porphyryla flavirostris</i>	15: 69 NB; 19: 75–79 SN
<i>Porphyryla martinica</i>	16: 73 NB; 15: 53–57 PP
<i>Porzana albicollis</i>	16: 72 NB; 19: 84 NB; 16: 68–70 SN
<i>Porzana carolina</i>	18: 108 NB
<i>Porzana flaviventer</i>	11: 98 NB; 13: 59–64 PP
<i>Porzana spiloptera</i>	20: 108 NB; 13: 08 NE
<i>Primolius</i>	16: 13 TR
<i>Primolius maracana</i>	18: 03 (correction to 17: 46–50); 16: 52–56 PP; 17: 46–50 PP
<i>Procellaria conspicillata</i>	18: 109 NB; 16: 09 NE; 18: 81–84 PP
<i>Procellaria westlandica</i>	11: 101 NB; 12: 87 NB; 17: 84 NB
<i>Procnias nudicollis</i>	12: 86 NB
<i>Procnias tricarunculata</i>	11: 99 NB
<i>Procnias</i> spp.	18: 19–36 PP
<i>Progne dominicensis</i>	18: 109 NB; 19: 83 NB
<i>Progne modesta</i>	11: 99 NB
<i>Progne sinaloae</i>	20: 107 NB
<i>Progne subis</i>	15: 65–66 SN; 15: 67–68 SN
<i>Progne tapera</i> [see also <i>Phaeoprogne</i>]	13: 74 NB
<i>Propyrrhura</i>	16: 13 TR
<i>Protonotaria citrea</i>	14: 106 NB; 16: 73 NB
<i>Psarocolius cassini</i>	12: 40–43 PP
<i>Psarocolius decumanus</i>	11: 102 NB; 17: 83 NB
<i>Psarocolius oseryi</i>	15: 69 NB
<i>Psarocolius wagleri</i>	12: 84 NB
<i>Pseudocolopteryx acutipennis</i>	11: 99 NB
<i>Pseudocolopteryx flaviventris</i>	13: 69–71 SN
<i>Pseudocolopteryx sclateri</i>	13: 69–71 SN
<i>Pseudodacnis hartlaubi</i>	13: 74 NB
<i>Pseudoseisura cristata</i>	15: 06 TR
<i>Pseudoseisura lophotes</i>	18: 108 NB
<i>Pseudoseisura unirufa</i>	15: 06 TR
<i>Psiloramphus guttatus</i>	15: 69 NB
<i>Psittacula krameri</i>	13: 74 NB; 17: 83 NB; 18: 107 NB
<i>Psittaculus</i> [see also <i>Forpus</i>]	
<i>Psittaculus crassirostris</i> (see <i>P. xanthopterygius</i>)	14: 08 TR
<i>Psittaculus xanthopterygius</i>	14: 08 TR
<i>Psophia leucoptera</i>	11: 100 NB; 16: 65–66 SN
<i>Pterodroma cahow</i>	11: 97 NB; 17: 82 NB; 19: 83 NB; 16: 06–07 NE
<i>Pterodroma caribbea</i>	15: 04 NE
<i>Pterodroma hasitata</i>	20: 106 NB; 15: 04 NE; 16: 36–39 PP
<i>Pterodroma incerta</i>	18: 108 NB
<i>Pterodroma mollis</i>	12: 86 NB
<i>Pteroglossus bitorquatus</i>	16: 95–100 PP
<i>Pteroglossus erythropygus</i>	18: 37–43 PP; 16: 65–66 SN
<i>Pteroglossus frantzii</i>	16: 65–66 SN
<i>Pteroptochos castaneus</i>	12: 45 TR; 16: 72 NB; 20: 107 NB
<i>Pteroptochos megapodius</i>	12: 45 TR
<i>Pteroptochos tarnii</i>	20: 108 NB; 12: 45 TR
<i>Pteroptochos tarnii</i>	12: 45 TR
<i>Puffinus bulleri</i>	16: 05 (correction to 15: 88–94); 15: 88–94 PP
<i>Puffinus gravis</i>	15: 69 NB; 12: 80–82 SN
<i>Puffinus griseus</i>	16: 05 (correction to 15: 88–94); 15: 69 NB; 15: 69 NB; 15: 88–94 PP
<i>Puffinus lherminieri</i>	14: 105 NB; 18: 109 NB; 15: 04 NE; 17: 33–42 PP
<i>Puffinus pacificus</i>	18: 110 NB
<i>Puffinus puffinus</i>	18: 98–99 PP; 12: 80–82 SN; 19: 75–79 SN
<i>Pulsatrix koeniswaldiana</i>	19: 84 NB; 11: 79–80 PP; 13: 69 SN
<i>Pulsatrix melanota</i>	11: 102 NB
<i>Pulsatrix perspicillata</i>	16: 71 NB
<i>Pygoscelis antarctica</i>	16: 71 NB
<i>Pygoscelis papua</i>	17: 10 NE
<i>Pyriglena atra</i>	15: 67–68 SN
<i>Pyriglena leucoptera</i>	17: 73–75 PP

<i>Pyrocephalus rubinus</i>	16: 68–70 SN
<i>Pyrrhocoma ruficeps</i>	15: 70 NB
<i>Pyrrhura albigpectus</i>	11: 102 NB; 19: 79 SN
<i>Pyrrhura amazonum</i>	20: 15 TR
<i>Pyrrhura anaca</i>	20: 108 NB
<i>Pyrrhura cruentata</i>	16: 72 NB; 16: 52–56 PP
<i>Pyrrhura egregia</i>	18: 19–36 PP
<i>Pyrrhura leucotis</i>	16: 12 TR; 20: 15 TR
<i>Pyrrhura leucotis</i> [see also <i>Pyrrhura anaca</i> and <i>Pyrrhura pfrimeri</i>]	20: 108 NB
<i>Pyrrhura lucianii</i>	20: 15 TR
<i>Pyrrhura melanura berlepschi</i>	11: 103 NB
<i>Pyrrhura molinae flavoptera</i>	12: 45 TR
<i>Pyrrhura orcesi</i>	11: 46–47 PP
<i>Pyrrhura perlata</i>	16: 95–100 PP
<i>Pyrrhura peruviana</i>	20: 15 TR
<i>Pyrrhura pfrimeri</i>	20: 108 NB
<i>Pyrrhura picta</i>	16: 12 TR; 20: 15 TR
<i>Pyrrhura roseifrons</i>	20: 15 TR
<i>Pyrrhura snethlageae</i>	20: 15 TR
<i>Querula purpurata</i>	16: 05 (correction to 15: 53–57); 15: 53–57 PP
<i>Quiscalus lugubris</i>	18: 19–36 PP
<i>Rallus antarcticus</i>	15: 70 NB; 16: 110–112 PS; 13: 71–72 SN
<i>Rallus elegans</i>	18: 110 NB
<i>Rallus limicola</i>	14: 105 NB
<i>Rallus longirostris</i>	11: 101 NB; 16: 71 NB; 13: 59–64 PP
<i>Rallus wetmorei</i>	17: 85 NB
<i>Ramphastos brevis</i>	16: 71 NB
<i>Ramphastos dicolorus</i>	15: 69 NB
<i>Ramphastos sulfuratus</i>	12: 08 NE
<i>Ramphastos swainsonii</i>	16: 65–66 SN
<i>Ramphastos toco</i>	16: 95–100 PP
<i>Ramphocaenus melanurus</i>	16: 68–70 SN
<i>Ramphocelus passerinii</i>	16: 73 NB
<i>Ramphocinclus brachyurus</i>	16: 12 TR; 20: 07 CA
<i>Ramphodon naevius</i>	15: 69 NB
<i>Ramphomicron microrhynchum</i>	19: 25–33 PP
<i>Ramphotrigo fuscicauda</i>	15: 69 NB
<i>Ramphotrigo megacephala</i>	15: 69 NB; 19: 40–48 PP
<i>Recurvirostra americana</i>	11: 98 NB; 19: 83 NB; 20: 106 NB; 20: 107 NB; 16: 40–45 PP
<i>Recurvirostra andina</i>	11: 102 NB; 15: 70 NB
<i>Regulus calendula</i>	16: 73 NB
<i>Regulus satrapa</i>	16: 14–26 PP
<i>Rhea americana</i>	17: 10 NE; 16: 95–100 PP
<i>Rhegmatorhina melanosticta</i>	11: 102 NB; 17: 84 NB; 13: 46–54 PP
<i>Rhopornis ardesiaca</i>	16: 52–56 PP; 19: 59–61 PP
<i>Rhynchops niger</i>	16: 71 NB
<i>Rhynchopsitta pachyrhyncha</i>	11: 08–09 NE; 16: 07 NE
<i>Riparia riparia</i>	11: 102 NB; 14: 106 NB; 14: 107 NB; 17: 83 NB; 17: 85 NB; 19: 85 NB; 20: 107 NB
<i>Rissa tridactyla</i>	12: 84 NB; 13: 73 NB; 17: 33–42 PP; 12: 80–82 SN; 16: 63–64 SN
<i>Rollandia microptera</i>	17: 08 NE
<i>Rollandia rolland</i>	11: 100 NB
<i>Rostratula semicollaris</i>	13: 77–78 PP
<i>Rostrhamus hamatus</i>	11: 100 NB
<i>Rostrhamus sociabilis</i>	11: 99 NB; 12: 84 NB; 12: 85 NB; 12: 86 NB; 16: 68–70 SN; 19: 75–79 SN
<i>Rupicola peruviana</i>	13: 67–68 SN
<i>Rynchops niger</i>	16: 73 NB; 18: 109 NB; 18: 110 NB
<i>Saltator cinctus</i>	11: 103 NB
<i>Saltator maxillosus</i>	20: 107 NB
<i>Saltator similis</i>	18: 108 NB
<i>Saltatricula multicolor</i>	16: 71 NB; 18: 108 NB
<i>Sarcoramphus papa</i>	18: 107 NB; 18: 108 NB; 12: 80–82 SN; 19: 75–79 SN
<i>Sarkidiornis melanotos</i>	19: 75–79 SN
<i>Saucerotia</i> [see also <i>Amazilia</i>]	
<i>Saucerotia cupreicauda</i>	14: 07 TR
<i>Saucerotia cupreicauda pacaraimae</i>	14: 07 TR
<i>Saucerotia edward</i>	20: 99–101 SN
<i>Saucerotia viridigaster</i> (see <i>Amazilia</i>)	14: 07 TR

<i>Scaphidura oryzivora</i> [see also <i>Molothrus</i>]	17: 82 NB
<i>Scardafella squamata</i>	12: 80–82 SN
<i>Schiffornis major</i>	17: 84 NB
<i>Schiffornis virescens</i>	12: 87 NB
<i>Schistochlamys</i>	15: 06 TR
<i>Schizoeaca moreirae</i>	17: 84 NB
<i>Sclerurus albigularis</i>	11: 98 NB; 12: 80–82 SN
<i>Sclerurus scansor</i>	16: 68–70 SN
<i>Scolopax minor</i>	12: 84 NB; 14: 105 NB; 18: 107 NB
<i>Scytalopus argentifrons</i>	17: 83 NB
<i>Scytalopus iraiensis</i>	18: 109 NB; 11: 09–10 NE; 13: 07 NE; 11: 12 TR
<i>Scytalopus</i> spp.	12: 11–28 PP
<i>Seiurus aurocapillus</i>	14: 105 NB
<i>Seiurus motacilla</i>	15: 69 NB
<i>Selenidera maculirostris</i>	16: 68–70 SN
<i>Semnormis ramphastinus</i>	16: 66–67 SN
<i>Sephanoides fernandensis</i>	17: 66–72 PP
<i>Sephanoides sephanoides</i>	16: 72 NB
<i>Sericossypha albocristata</i>	12: 11–28 PP
<i>Serpophaga cinerea</i>	12: 85 NB
<i>Serpophaga nigricans</i>	19: 84 NB; 20: 107 NB
<i>Setophaga ruticilla</i>	14: 106 NB; 16: 06 NE; 17: 23–32 PP
<i>Sicalis auriventris</i>	15: 69 NB; 16: 72 NB
<i>Sicalis citrina</i>	16: 76–80 PP
<i>Sicalis flaveola</i>	13: 75 NB
<i>Sicalis raimondii</i>	17: 60–61 PP
<i>Simoxenops ucayalae</i>	15: 69 NB
<i>Siphonorhis daiquiri</i>	16: 05 (correction to 14: 66–68); 14: 66–68 PP
<i>Siptornopsis hypochondriacus</i>	11: 103 NB; 15: 81–87 PP
<i>Sitta pygmaea</i>	16: 14–26 PP
<i>Sittasomus griseicapillus</i>	14: 52–56 PP
<i>Snowornis cryptolophus</i>	16: 66–67 SN; 16: 12–13 TR
<i>Snowornis subalaris</i>	16: 12–13 TR
<i>Spartonoica maluroides</i>	16: 71 NB; 13: 69–71 SN
<i>Speotyto cunicularia</i>	16: 05 (correction to 15: 75–78); 15: 75–78 PP
<i>Speotyto cunicularia floridana</i>	16: 05 (correction to 15: 75–78); 15: 75–78 PP
<i>Speotyto cunicularia guanatanamensis</i> ssp. nov.	16: 05 (correction to 15: 75–78); 15: 75–78 PP
<i>Speotyto cunicularia troglodytes</i>	16: 05 (correction to 15: 75–78); 15: 75–78 PP
<i>Spheniscus humboldtii</i>	12: 10 NE
<i>Spheniscus magellanicus</i>	12: 10 NE; 16: 09 NE; 17: 10 NE
<i>Sphyrapicus varius</i>	15: 70 NB
<i>Spiza americana</i>	13: 75 NB; 13: 06–07 NE; 11: 14–16 PP; 11: 49 PP; 19: 75–79 SN
<i>Spizaetus ornatus</i>	20: 10 (correction to 19: 80–81); 12: 87 NB; 19: 80–81 SN
<i>Spizaetus tyrannus</i>	12: 87 NB; 13: 74 NB; 19: 75–79 SN
<i>Spizastur melanoleucus</i>	11: 98 NB; 12: 86 NB; 12: 87 NB; 18: 111 NB
<i>Spizella pallida</i>	17: 82 NB; 20: 106 NB; 13: 17–31 PP
<i>Spizella passerina</i>	14: 106 NB; 18: 108 NB; 18: 89–92 PP
<i>Spiziapteryx circumcinctus</i>	20: 108 NB; 20: 16 TR
<i>Sporophila americana</i>	13: 76 PP
<i>Sporophila bowvreuil</i>	12: 86 NB
<i>Sporophila caeruleascens</i>	20: 107 NB
<i>Sporophila castaneiventris</i>	15: 17–18 PP
<i>Sporophila frontalis</i>	15: 70 NB
<i>Sporophila hypochroma</i>	11: 101 NB
<i>Sporophila insulata</i>	18: 08 CA; 19: 09–10 CA; 20: 09–10 CA
<i>Sporophila lineola</i>	13: 74 NB; 15: 69 NB; 20: 108 NB
<i>Sporophila luctuosa</i>	15: 69 NB
<i>Sporophila minuta</i>	19: 75–79 SN
<i>Sporophila nigricollis</i>	19: 75–79 SN
<i>Sporophila nigrorufa</i>	16: 95–100 PP
<i>Sporophila palustris</i>	11: 06 CA; 15: 70 NB
<i>Sporophila peruviana</i>	17: 79–80 SN
<i>Sporophila schistacea</i>	11: 101 NB
<i>Sporophila zelichi</i>	18: 110 NB
<i>Starnoenas cyanocephala</i>	11: 31–33 PP

<i>Steatornis caripensis</i>	11: 102 NB; 16: 71 NB; 17: 83 NB; 11: 96 SN
<i>Stelgidopteryx fucata</i>	15: 70 NB; 20: 107 NB
<i>Stelgidopteryx serripennis</i>	12: 87 NB; 13: 73 NB; 13: 73 NB; 16: 73 NB; 20: 106 NB; 11: 27–29 PP; 18: 89–92 PP
<i>Stephanoxis lalandi</i>	19: 40–48 PP
<i>Stercorarius longicaudus</i>	14: 33–38 PP
<i>Stercorarius parasiticus</i>	14: 105 NB; 15: 69 NB; 16: 40–45 PP; 16: 73 NB; 18: 81–84 PP
<i>Stercorarius pomarinus</i>	13: 73 NB; 14: 105 NB; 14: 106 NB; 18: 108 NB; 16: 73 (correction to 14: 106)
<i>Sterna anaethetus</i>	17: 82 NB
<i>Sterna antillarum</i>	12: 84 NB; 12: 07 NE; 13: 06 NE; 14: 33–38 PP; 15: 10–13 PP
<i>Sterna caspia</i>	12: 84 NB; 13: 73 NB; 16: 40–45 PP; 19: 74–75 SN
<i>Sterna dougallii</i>	19: 85 NB; 12: 07 NE; 13: 06 NE; 14: 06 NE
<i>Sterna elegans</i>	18: 109 NB; 18: 110 NB; 16: 40–45 PP
<i>Sterna eurygnatha</i> (see also <i>S. sandvicensis</i>)	17: 81–82 SN
<i>Sterna forsteri</i>	11: 98 NB; 11: 27–29 PP
<i>Sterna fuscata</i>	19: 85 NB
<i>Sterna hirundo</i>	14: 06 NE; 19: 81–82 SN
<i>Sterna lorata</i>	16: 05 (correction to 15: 88–94); 11: 10 NE; 12: 10 NE; 15: 88–94 PP
<i>Sterna maxima</i>	12: 84 NB; 16: 68–70 SN; 19: 81–82 SN
<i>Sterna nilotica</i>	16: 40–45 PP
<i>Sterna paradisaea</i>	18: 108 NB; 14: 33–38 PP
<i>Sterna sandvicensis</i>	12: 84 NB; 16: 40–45 PP; 16: 68–70 SN
<i>Sterna sandvicensis eurygnatha</i> [see also <i>S. eurygnatha</i>]	15: 04 NE; 19: 81–82 SN
<i>Sterna</i> (s.) <i>sandvicensis</i>	14: 33–38 PP; 17: 81–82 SN
<i>Sterna supercilialis</i>	15: 10–13 PP
<i>Sterna trudeaui</i>	13: 74 NB; 16: 71 NB
<i>Stigmatura budytoides</i>	11: 99 NB; 18: 109 NB
<i>Stigmatura napensis</i>	15: 70 NB
<i>Streptopelia decaocto</i>	19: 83 NB; 13: 17–31 PP; 19: 75–79 SN
<i>Streptopelia risoria</i> [cf. <i>S. roseogrisea</i>]	20: 108 NB
<i>Streptoprocne biscutata</i>	18: 102–103 SN
<i>Streptoprocne zonaris</i>	12: 66–69 PP; 15: 69 NB; 18: 102–103 SN
<i>Strix occidentalis lucida</i>	11: 08 NE
<i>Sturmella defilippii</i>	20: 07 CA
<i>Sturmella magna</i>	20: 108 NB
<i>Sturmella militaris</i>	19: 83 NB
<i>Stymphalornis acutirostris</i>	19: 13 TR
<i>Suiriri islerorum</i>	16: 12 TR
<i>Suiriri suiriri</i>	13: 73 NB
<i>Suiriri suiriri affinis</i>	16: 12 TR
<i>Suiriri suiriri bahiae</i>	16: 12 TR
<i>Sula bassana</i>	12: 83 NB
<i>Sula dactylatra</i>	17: 82 NB; 20: 107 NB; 12: 07 NE; 14: 05 NE; 19: 75–79 SN
<i>Sula leucogaster</i>	12: 07 NE; 14: 05 NE
<i>Sula nebouxii</i>	18: 110 NB
<i>Sula sula</i>	11: 101 NB; 18: 110 NB; 12: 80–82 SN
<i>Sula variegata</i>	16: 05 (correction to 15: 88–94); 12: 10 NE; 15: 88–94 PP
<i>Syctalopus speluncae</i>	11: 12 TR
<i>Synallaxis albenscens</i>	20: 109 NB; 16: 68–70 SN
<i>Synallaxis albiflora</i>	18: 114–116 NB
<i>Synallaxis cherriei</i>	15: 69 NB; 15: 81–87 PP
<i>Synallaxis chinchipensis</i>	15: 81–87 PP
<i>Synallaxis cinerea</i>	18: 03 (correction to 17: 46–50); 17: 46–50 PP
<i>Synallaxis frontalis</i>	14: 110 (correction to 13: 71); 13: 73 NB; 13: 71 SN
<i>Synallaxis infuscata</i>	17: 09 NE
<i>Synallaxis maranonica</i>	15: 81–87 PP
<i>Synallaxis ruficapilla</i>	15: 69 NB
<i>Synallaxis tithys</i>	11: 11 NE; 13: 55–58 PP
<i>Synallaxis zimmeri</i>	15: 81–87 PP; 16: 90–93 PP
<i>Syrigma sibilatrix</i>	18: 106–107 SN
<i>Tachornis phoenicobia</i>	19: 83 NB

<i>Tachybaptus dominicus</i>	13: 77–78 PP; 13: 67–68 SN
<i>Tachycineta albiventer</i>	13: 73 NB; 19: 75–79 SN
<i>Tachycineta bicolor</i>	12: 85 NB; 12: 87 NB; 16: 40–45 PP
<i>Tachycineta leucorroha</i>	15: 70 NB
<i>Tachycineta thalassina</i>	18: 108 NB
<i>Tachyeres leucocephalus</i>	19: 15–24 PP
<i>Taeniotriccus andrei</i>	12: 87 NB
<i>Tangara cabanisi</i>	19: 61–63 PP
<i>Tangara callophrys</i>	20: 104–106 SN
<i>Tangara chilensis</i>	20: 104–106 SN
<i>Tangara desmaresti</i>	19: 40–48 PP
<i>Tangara fastuosa</i>	17: 09 NE; 20: 26–30 PP; 20: 82–88 PP
<i>Tangara guttata</i>	20: 109 NB
<i>Tangara gyrola</i>	19: 84 NB; 20: 104–106 SN
<i>Tangara icterocephala</i>	18: 37–43 PP
<i>Tangara meyerdeschauensei</i>	19: 25–33 PP
<i>Tangara peruviana</i>	20: 108 NB
<i>Tangara phillipsi</i>	17: 84 NB; 18: 46–57 PP
<i>Tangara schrankii</i>	20: 104–106 SN
<i>Tangara veltia cyanomelaena</i>	20: 17–20 PP
<i>Tangara viridicollis</i>	19: 25–33 PP
<i>Tangara xanthogastra</i>	20: 109 NB; 20: 104–106 SN
<i>Taoniscus nanus</i>	20: 68–71 PP
<i>Tapera naevia</i>	12: 84 NB
<i>Taphrolesbia griseiventris</i>	15: 79–80 PP
<i>Taraba major</i>	12: 84 NB
<i>Terenura sicki</i>	20: 13 NE; 16: 10 NE; 17: 09 NE
<i>Teretistris forsi</i>	14: 88–93 PP
<i>Teretistris forsi turquinensis</i> ssp. nov.	14: 88–93 PP
<i>Tersina viridis</i>	20: 104–106 SN
<i>Thalassarche chlororhynchus</i>	16: 09 NE
<i>Thalassarche melanophrys</i>	16: 11 NE; 17: 62–65 PP; 18: 81–84 PP; 20: 14 NE
<i>Thalurania ridgwayi</i>	11: 101 NB
<i>Thammophilus atrinucha</i>	11: 21–22 PP; 18: 37–43 PP
<i>Thammophilus doliatus</i>	11: 99 NB
<i>Thammophilus insignis</i>	20: 109 NB
<i>Thammophilus punctatus huallagae</i>	11: 103 NB
<i>Theristicus caerulescens</i>	18: 108 NB; 19: 84 NB
<i>Thinocorus rumicivorus</i>	13: 74 NB
<i>Thlypopsis inornata</i>	15: 81–87 PP
<i>Thlypopsis sordida</i>	12: 86 NB; 18: 109 NB
<i>Thraupis abbas</i>	15: 08–09 PP; 15: 58–59 SN
<i>Thraupis episcopus</i>	15: 58–59 SN
<i>Thraupis palmarum</i>	15: 53–57 PP
<i>Thripadectes melanorhynchus</i>	11: 102 NB
<i>Thripophaga berlepschi</i>	11: 103 NB; 12: 11–28 PP; 12: 11–28 PP; 15: 81–87 PP
<i>Thripophaga cherriei</i>	16: 73 NB
<i>Thripophaga fusciceps obidensis</i>	11: 101 NB
<i>Thripophaga macroura</i>	20: 108 NB
<i>Thryothorus</i>	20: 26–30 PP
<i>Thryothorus longirostris</i>	16: 68–70 SN
<i>Thryothorus modestus</i>	12: 84 NB
<i>Tiaris canora</i>	12: 87 NB
<i>Tiaris fuliginosa</i>	19: 84 NB
<i>Tiaris olivacea</i>	11: 101 NB; 18: 107 NB
<i>Tigrisoma fasciatum</i>	18: 103 SN
<i>Tigrisoma lineatum</i>	13: 73 NB; 18: 103 SN; 19: 75–79 SN
<i>Tigrisoma mexicanum</i>	12: 84 NB; 18: 56–61 PP
<i>Tinamotis ingoufi</i>	19: 15–24 PP
<i>Tinamus solitarius</i>	20: 108 NB
<i>Tityra inquisitor</i>	11: 102 NB; 18: 89–92 PP
<i>Todirostrum calopterum</i>	11: 102 NB; 13: 07 NE
<i>Todirostrum cinereum</i>	18: 108 NB
<i>Todirostrum maculatum</i>	19: 75–79 SN
<i>Todirostrum russatum</i>	20: 109 NB
<i>Todirostrum sylvia</i>	12: 84 NB; 19: 74 SN
<i>Tolmomyias assimilis</i>	13: 74 NB; 13: 65–66 SN
<i>Tolmomyias sulphurescens</i>	13: 65–66 SN
<i>Topaza pella</i>	14: 07 TR
<i>Topaza pyra</i>	14: 07 TR
<i>Topaza pyra amaruni</i>	14: 07 TR
<i>Torreornis inexpectata</i>	11: 31–33 PP
<i>Touit huetii</i>	18: 104 SN
<i>Touit stictopectera</i>	12: 11–28 PP
<i>Touit surda</i>	17: 84 NB; 17: 09 NE

<i>Toxostoma guttatum</i>	15: 32–33 PP
<i>Toxostoma ocellatum</i>	15: 48–52 PP
<i>Trichothraupis melanops</i>	20: 51–56 PP
<i>Tringa flavipes</i>	12: 84 NB
<i>Tringa glareola</i>	14: 105 NB; 19: 83 NB; 20: 109 NB; 12: 80–82 SN
<i>Trochilidae</i>	13: 09 TR
<i>Troglodytes cobbi</i>	16: 11 NE
<i>Troglodytes rufulus</i>	20: 109 NB; 18: 19–36 PP
<i>Troglodytes spp.</i>	12: 45 TR
<i>Trogon melanocephalus</i>	15: 62–63 SN
<i>Tryngites subruficollis</i>	13: 73 NB; 20: 106 NB; 20: 107 NB; 19: 75–79 SN
<i>Turdus assimilis</i>	12: 85 NB
<i>Turdus chiguanco</i>	16: 71 NB
<i>Turdus falklandii</i>	11: 102 NB
<i>Turdus fumigatus</i>	15: 67–68 SN
<i>Turdus fuscater</i>	13: 67–68 SN
<i>Turdus infascatus</i>	12: 84 NB
<i>Turdus lawrencii</i>	15: 69 NB; 13: 46–54 PP
<i>Turdus leucomelas</i>	16: 68–70 SN
<i>Turdus migratorius</i>	14: 105 NB
<i>Turdus nigriceps</i>	14: 107 NB; 12: 11–28 PP
<i>Turdus nudigenis</i>	19: 83 NB
<i>Turdus obsoletus</i>	18: 37–43 PP
<i>Turdus rufopalliatius</i>	12: 71 PP
<i>Turdus subalaris</i>	12: 87 NB; 18: 110 NB
<i>Turdus swalesi</i>	16: 36–39 PP
<i>Tyrannus couchii</i>	12: 84 NB
<i>Tyrannus crassirostris</i>	18: 89–92 PP
<i>Tyrannus cubensis</i>	11: 06–07 CA; 12: 87 NB; 14: 106 NB; 18: 107 NB; 13: 66 SN
<i>Tyrannus forficatus</i>	15: 68 NB; 17: 83 NB; 13: 17–31 PP
<i>Tyrannus savanna</i>	17: 82 NB
<i>Tyrannus tyrannus</i>	11: 102 NB; 14: 106 NB; 19: 84 NB; 20: 107 NB; 14: 33–38 PP; 15: 53–57 PP
<i>Tyrannus verticalis</i>	13: 73 NB; 20: 106 NB
<i>Tyrannus vociferans</i>	11: 98 NB; 15: 60–61 SN
<i>Upucerthia ruficaudus</i>	20: 107 NB
<i>Urochroa bougueri</i>	14: 107 NB
<i>Uropsalis segmentata</i>	12: 48–55 PP
<i>Urosticte ruficrissa</i>	11: 103 NB
<i>Urothraupis stolzmanni</i>	13: 74 NB
<i>Vanellus chilensis</i>	11: 102 NB; 12: 85 NB; 14: 105 NB; 14: 106 NB; 18: 108 NB; 19: 83 NB; 19: 84 NB
<i>Vanellus vanellus</i>	13: 73 NB; 20: 106 NB
<i>Veniliornis kirkii</i>	20: 109 NB
<i>Veniliornis maculifrons</i>	15: 69 NB
<i>Vermivora celata</i>	11: 98 NB; 14: 105 NB; 19: 83 NB; 20: 106 NB; 20: 109 NB
<i>Vermivora chrysoptera</i>	11: 103 NB; 12: 87 NB; 13: 72 NB; 13: 73 NB; 16: 40–45 PP; 19: 75–79 SN
<i>Vermivora chrysoptera</i> x. <i>V. pinus</i>	12: 87 NB
<i>Vermivora pinus</i>	12: 84 NB; 13: 73 NB; 13: 73 NB; 14: 106 NB; 20: 110 NB
<i>Vermivora pinus</i> x. <i>V. chrysoptera</i>	19: 74 SN
<i>Vermivora ruficapilla</i>	12: 84 NB; 16: 71 NB; 17: 83 NB; 18: 108 NB; 19: 83 NB; 20: 106 NB; 20: 109 NB
<i>Vermivora superciliosa</i>	13: 73 NB
<i>Vireo altiloquus</i>	19: 75–79 SN; 20: 109 NB
<i>Vireo cassini</i>	18: 111 NB
<i>Vireo crassirostris</i>	14: 79–87 PP
<i>Vireo crassirostris cubensis</i> ssp. nov.	14: 79–87 PP
<i>Vireo flavifrons</i>	16: 73 NB; 17: 82 NB; 19: 74 SN
<i>Vireo flavoviridis</i>	15: 69 NB; 18: 109 NB; 20: 109 NB; 14: 52–56 PP
<i>Vireo gilvus</i>	11: 98 NB; 17: 85 NB; 18: 107 NB; 20: 107 NB
<i>Vireo griseus</i>	17: 83 NB; 18: 108 NB; 20: 109 NB; 19: 75–79 SN
<i>Vireo masteri</i>	16: 72 NB
<i>Vireo olivaceus</i>	12: 84 NB; 15: 53–57 PP
<i>Vireo pallens</i>	12: 85 NB
<i>Vireo pallens semiflavus</i>	20: 106 NB
<i>Vireo philadelphicus</i>	18: 109 NB; 19: 85 NB

<i>Vireo solitarius</i>	12: 85 NB; 18: 111 NB; 17: 33–42 PP
<i>Volatinia jacarina</i>	19: 83 NB
<i>Vultur gryphus</i>	11: 100 NB; 20: 14 NE
<i>Wetmorethraupis sterrhopteron</i>	11: 103 NB; 11: 103 NB; 15: 81–87 PP
<i>Wilsonia canadensis</i>	12: 87 NB; 14: 105 NB; 19: 83 NB
<i>Wilsonia citrina</i>	14: 106 NB; 16: 40–45 PP
<i>Wilsonia pusilla</i>	14: 106 NB; 20: 106 NB
<i>Xanthocephalus xanthocephalus</i>	13: 72 NB; 20: 99 SN
<i>Xanthopsar flavus</i>	20: 108 NB; 20: 109 NB; 14: 08 TR
<i>Xema sabini</i>	16: 40–45 PP
<i>Xenerpestes singularis</i>	12: 11–28 PP
<i>Xenoglaux loweryi</i>	11: 07 CA; 12: 11–28 PP
<i>Xenops tenuirostris</i>	20: 109 NB
<i>Xenospingus concolor</i>	19: 09 CA; 17: 79–80 SN
<i>Xenospiza baileyi</i>	13: 04 CA; 20: 107 NB; 15: 43–47 PP
<i>Xenus cinereus</i>	16: 66 SN; 19: 75–79 SN
<i>Xiphidiopicus p. cocoensis</i>	14: 94–98 PP
<i>Xiphidiopicus p. gloriae</i>	14: 94–98 PP
<i>Xiphidiopicus p. insulaepinorum</i>	14: 94–98 PP
<i>Xiphidiopicus p. marthae</i>	14: 94–98 PP
<i>Xiphidiopicus p. monticola</i>	14: 94–98 PP
<i>Xiphidiopicus p. percussus</i>	14: 94–98 PP
<i>Xiphidiopicus percussus</i>	14: 94–98 PP

<i>Xiphocolaptes albicollis</i>	19: 84 NB
<i>Xiphocolaptes carajaensis</i>	20: 15 TR
<i>Xiphocolaptes promeropirhynchus</i>	20: 15 TR
<i>Xipholena atropurpurea</i>	17: 09 NE
<i>Xiphorhynchus chunchotambo</i>	20: 14–15 TR
<i>Xiphorhynchus elegans</i>	20: 72–80 PP; 20: 14–15 TR
<i>Xiphorhynchus guttatoides</i>	20: 14–15 TR
<i>Xiphorhynchus guttatus</i>	20: 26–30 PP; 20: 14–15 TR
<i>Xiphorhynchus juruanus</i>	20: 72–80 PP
<i>Xiphorhynchus kienerii</i>	20: 14–15 TR
<i>Xiphorhynchus necopinus</i>	17: 85 NB; 19: 14 TR
<i>Xiphorhynchus ocellatus</i>	20: 14–15 TR
<i>Xiphorhynchus picus</i>	20: 14–15 TR
<i>Xiphorhynchus picus kienerii</i>	19: 14 TR
<i>Xiphorhynchus spixii</i>	20: 72–80 PP; 20: 14–15 TR
<i>Xiphorhynchus susurrans</i>	19: 74–75 SN
<i>Yetapa risora</i>	11: 06 CA
<i>Zebrilus undulatus</i>	11: 100 NB
<i>Zenaida auriculata</i>	13: 67–68 SN
<i>Zenaida meloda</i>	15: 70 NB
<i>Zimmerius gracilipes</i>	20: 17–20 PP
<i>Zimmerius vilissimus</i>	11: 98 NB
<i>Zimmerius villarejoi</i>	18: 11–12 NE
<i>Zimmerius viridiflavus</i>	18: 46–57 PP
<i>Zonotrichia capensis</i>	19: 40–48 PP
<i>Zonotrichia leucophrys</i>	17: 82 NB
<i>Zoothera pinicola</i>	16: 40–45 PP

Countries and territories – Países e territórios – Países y territorios

<u>Caribbean</u>	
Bahamas	11: 08 NE; 19: 12 NE
Barbados	18: 85–88 PP
Bermuda (to UK)	16: 06–07 NE
Cuba	11: 06–07 CA; 11: 07 CA; 11: 30 PP; 11: 31–33 PP; 12: 57–60 PP; 13: 13 (correction to 12: 57–60); 13: 66 SN; 14: 101–102 SN; 14: 66–68 PP; 16: 05 (correction to 14: 66–68); 14: 69–71 PP; 14: 72–77 PP; 14: 78 PP; 14: 79–87 PP; 14: 88–93 PP; 14: 94–98 PP; 15: 58 SN; 15: 75–78 PP; 16: 05 (correction to 15: 75–78); 16: 04–05 CA; 16: 07 NE; 17: 23–32 PP; 18: 09 CA; 18: 93–95 PP; 19: 10 CA; 19: 72–73 SN; 20: 12 NE
Dominica	16: 07 NE
Dominican Republic	11: 27–29 PP
Guadeloupe (to France)	12: 07 NE
Haiti	16: 36–39 PP
Jamaica	14: 05 NE; 16: 06 NE
Lesser Antilles	12: 07 NE; 13: 06 NE; 14: 05 NE
Montserrat (to UK)	16: 06 NE; 17: 07 NE
Netherlands Antilles	18: 96–97 PP; 19: 14 (correction to 18: 96–97)
Puerto Rico (to USA)	16: 06 NE
St. Lucia	20: 07 CA
Trinidad and Tobago	12: 80–82 SN; 15: 10–13 PP; 16: 66 SN; 18: 85–88 PP; 19: 75–79 SN
West Indies	15: 04 NE
<u>Middle America</u>	
Belize	11: 97 SN; 12: 07–08 NE; 13: 17–31 PP; 14: 110 (correction to 13: 17–31); 13: 32–43 PP; 14: 110 (correction to 13: 32–43); 13: 65 SN; 15: 08–09 PP; 15: 60–61 SN; 15: 61–62 SN; 16: 08 NE; 17: 33–42 PP; 20: 12 NE
Costa Rica	11: 09 NE; 11: 21–22 PP; 11: 96 SN; 12: 08 NE; 14: 05 NE; 14: 102 SN; 15: 15–16 PP; 18: 74–76 PP; 18: 98–99 PP; 19: 74 SN; 19: 74–75 SN
El Salvador	12: 08 NE; 16: 40–45 PP
Guatemala	11: 20 PP; 12: 08 NE; 15: 04 NE; 19: 61–63 PP
Honduras	14: 05 NE
Mexico	11: 08 NE; 11: 13–14 PP; 11: 14–16 PP; 11: 17–19 PP; 12: 03–04 PP; 12: 04 PP; 12: 66–69 PP; 12: 71 PP; 12: 79–80 SN; 13: 04 CA; 13: 06 NE; 13: 10–13 PP; 14: 110 (correction to 13: 10–13); 13: 65 SN; 14: 42–46 PP; 14: 52–56 PP; 14: 57–58 PP; 15: 37 PP; 15: 43–47 PP; 15: 48–52 PP; 15: 58 SN; 15: 58–59 SN; 15: 59–60 SN; 16: 07 NE; 16: 14–26 PP; 16: 28–35 PP; 16: 63–64 SN; 17: 07 NE; 17: 15–16 PP; 17: 17–19 PP; 18: 89–92 PP; 19: 06–07 CA; 19: 12 NE; 19: 56–58 PP; 19: 73 SN; 19: 73–74 SN; 20: 99 SN
Nicaragua	13: 65–66 SN; 15: 53–57 PP; 16: 05 (correction to 15: 53–57); 19: 12 NE
Panama	11: 09 NE; 11: 23–26 PP; 12: 08–09 NE
<u>North America</u>	
United States of America	13: 06 NE
<u>South America</u>	
Argentina	11: 06 CA; 12: 10 NE; 12: 61–63 PP; 12: 77 PP; 13: 08 NE; 13: 79–82 PP; 15: 68 SN; 16: 11 NE; 16: 76–80 PP; 16: 81–86 PP; 17: 10 NE; 17: 81–82 SN; 18: 07–08 CA; 18: 106 SN; 18: 106–107 SN; 18: 81–84 PP; 19: 15–24 PP; 20: 10 CA
Bolivia	11: 09 NE; 12: 45 TR; 12: 77 PP; 12: 82 SN; 13: 07–08 NE; 13: 13 (correction to 10: 46–48); 13: 76 PP; 14: 05–06 NE; 14: 104 SN; 14: 104–105 SN; 15: 04 NE; 15: 04 NE; 16: 08 NE; 16: 08 NE; 16: 101–102 PP; 16: 95–100 PP; 17: 08–09 NE; 17: 54–55 PP; 17: 80 SN; 17: 80–81 SN; 18: 104–106 SN; 19: 25–33 PP; 20: 12–13 NE
Brazil	11: 09–10 NE; 11: 75–78 PP; 11: 79–80 PP; 11: 83–85 PP; 11: 86–95 PP; 11: 97 SN; 12: 09–10 NE; 12: 45 TR; 13: 07 NE; 13: 69 SN; 13: 69–71 SN; 14: 04 CA; 14: 06 NE; 15: 04 NE; 15: 14 PP; 15: 21–31 PP; 15: 67–68 SN; 16: 09 NE; 16: 10 NE; 16: 68–70 SN; 17: 09 NE; 17: 46–50 PP; 18: 03 (correction to 17: 46–50); 18: 07 CA; 18: 12–13 NE; 18: 77–79 PP; 19: 12 NE; 19: 40–48 PP; 19: 59–61 PP; 19: 81–82 SN; 20: 104–106 SN; 20: 13 NE; 20: 17–20 PP; 21: 91 (correction to 20: 17–20); 20: 26–30 PP; 20: 32–46 PP; 20: 51–56 PP; 20: 57–58 PP; 20: 64–65 PP; 20: 68–71 PP; 20: 82–88 PP; 20: 89–93 PP
Chile	11: 10 NE; 11: 67 PP; 12: 10 NE; 15: 88–94 PP; 16: 05 (correction to 15: 88–94); 17: 62–65 PP; 17: 66–72 PP; 18: 13 NE; 19: 12–13 NE; 20: 14 NE
Colombia	11: 10–11 NE; 11: 34–38 PP; 11: 39–41 PP; 12: 29–39 PP; 13: 13 (correction to 12: 29–39); 12: 40–43 PP; 12: 48–55 PP; 12: 72 PP; 13: 09 TR; 13: 46–54 PP; 14: 06 NE; 14: 17–23 PP; 15: 63 SN; 17: 08 NE; 17: 51–52 PP; 17: 77 SN; 17: 77–78 SN; 18: 06 CA; 18: 08 CA; 18: 08 CA; 18: 102 SN; 18: 102–103 SN; 18: 11 NE; 18: 66–70 PP; 18: 71–73 PP; 19: 09–10 CA; 19: 10 CA; 19: 13 NE; 20: 08–09 CA; 20: 09–10 CA; 20: 14 NE; 20: 99–101 SN
Ecuador	11: 11 NE; 11: 48 PP; 11: 49 PP; 11: 55–63 PP; 12: 05 CA; 12: 10 NE; 12: 44 TR; 12: 70 PP; 12: 73 PP; 12: 82–83 SN; 12: 83 SN; 13: 07 NE; 13: 09 TR; 13: 55–58 PP; 13: 59–64 PP; 13: 67–68 SN; 14: 103 SN; 14: 24–25 PP; 14: 26–29 PP; 15: 63 SN; 15: 63–64 SN; 15: 64–65 SN; 16: 08 NE; 16: 105–106 PP; 17: 08 NE; 17: 53 PP; 17: 79 SN; 18: 08–09 CA; 18: 11 NE; 18: 62–65 PP; 19: 08 CA; 19: 08–09 CA; 19: 09–10 CA; 19: 51–54 PP; 19: 79 SN; 20: 07–08 CA; 20: 08 CA; 20: 09 CA; 20: 09–10 CA; 20: 103 SN
Falkland Islands/Las Malvinas (to UK)	12: 10 NE; 16: 11 NE; 17: 10 NE
French Guiana (France)	12: 09 NE
Guyana	18: 19–36 PP
Paraguay	11: 96 SN; 13: 77–78 PP; 16: 04 CA; 16: 10–11 NE; 18: 09–10 CA; 19: 13 NE

Peru	11: 07 CA; 11: 64–66 PP; 12: 05–06 CA; 12: 11–28 PP; 12: 44 TR; 12: 75 PP; 12: 76 PP; 13: 04–05 CA; 15: 04 NE; 15: 05 TR; 15: 65–66 SN; 15: 66 SN; 15: 81–87 PP; 16: 05 (correction to 15: 81–87); 15: 88–94 PP; 16: 05 (correction to 15: 88–94); 16: 08 NE; 17: 08 NE; 17: 56–59 PP; 17: 60–61 PP; 18: 11–12 NE; 18: 37–43 PP; 18: 46–57 PP; 18: 56–61 PP; 19: 07–08 CA; 19: 09 CA; 19: 79 SN; 19: 79–80 SN; 20: 103–104 SN; 20: 104 SN; 20: 14 NE
Suriname	17: 78–79 SN; 18: 103 SN
Uruguay	11: 68–70 PP; 19: 07 CA; 19: 13 NE; 20: 07 CA; 20: 10 CA
Venezuela	18: 06–07 CA; 11: 11 NE; 12: 09 NE; 13: 06–07 NE; 13: 67 SN; 14: 103 SN; 14: 30–32 PP; 17: 07 NE; 17: 78 SN; 20: 101–102 SN

Protected areas – Áreas de proteção – Áreas protegidas

Allpahuayo-Mishana Reserve	Peru	18: 11–12 NE
Amazônia National Park	Brazil	18: 12–13 NE
Amboró National Park	Bolivia	13: 13 (correction to 10: 46–48); 16: 08 NE
Antonina Pilot Reforestation Project	Brazil	17: 09 NE
Awa Ethnic Reserve	Ecuador	16: 08 NE
Bahuaja-Sonene National Park	Peru	16: 08 NE; 17: 08 NE
Bosque Protector Cerro Blanco	Ecuador	11: 11 NE
Canada de Carmen	Paraguay	19: 13 NE
Canaima National Park	Venezuela	11: 11 NE
Carrasco National Park	Bolivia	13: 13 (correction to 10: 46–48)
Ciénaga de Zapata Ramsar Site	Cuba	16: 07 NE
El Corbolán	Paraguay	19: 13 NE
Cotacachi-Cayapas Ecological Reserve	Ecuador	16: 08 NE
Crooked Tree Lagoon Area Ramsar Site	Bolivia	12: 07–08 NE
Cuenca de Tajzara Ramsar site	Bolivia	17: 08 NE
Darién National Park	Panama	11: 09 NE
Delta del Cauto Ramsar Site	Cuba	20: 12 NE
Ecological Station of Murici	Brazil	17: 09 NE
El Carricito	Mexico	11: 08–09 NE
Emas National Park	Brazil	11: 83–85 PP
Gra Gra Lagoon National Park	Belize	20: 13 NE
Guandera Biological Reserve	Ecuador	11: 55–63 PP
Ilha do Superagüi National Park	Brazil	12: 09 NE
Imataca Forest Reserve	Venezuela	11: 11 NE
Isla Santay Ramsar site	Ecuador	17: 08 NE
Jalapão State Park	Brazil	20: 68–71 PP
Jatun Sacha Biological Station	Ecuador	13: 07 NE
La Ciénaga de La Segua Ramsar Site	Ecuador	13: 59–64 PP
Laguna de la Cocha	Colombia	17: 08 NE
Laguna de Vilama Ramsar site	Argentina	17: 10 NE
Laguna Respringue Ramsar Site	Costa Rica	14: 05 NE
Llanquanelo Ramsar Site	Argentina	16: 11 NE
Madidi National Park	Bolivia	15: 04 NE; 19: 25–33 PP
Manglar de Potrero Grande Ramsar Site	Costa Rica	14: 05 NE
Mata Estrela private reserve	Brazil	20: 26–30 PP
Mbaracayú Biosphere Reserve	Paraguay	16: 10–11 NE
Mburucuyá National Park	Argentina	11: 06 CA
Mexico and Jones Lagoon Area Ramsar Site	Belize	12: 07–08 NE
Morne Diablotin National Park	Dominica	16: 07 NE
Munchique National Park	Colombia	17: 77 SN
Murici Reserve	Brazil	16: 10 NE
Parc National La Visite	Haiti	16: 36–39 PP
Parque Nacional Noel Kempff Mercado	Bolivia	16: 95–100 PP
Parque Nacional y Area Manejo Integrado Cotopata	Bolivia	18: 104–106 SN
Poconé's Pantanal	Brazil	20: 13 NE
Portland Bight Protected Area	Jamaica	14: 05 NE
Reserva Cerro Blanco	Ecuador	14: 24–25 PP
Reserva Chico Mendes	Brazil	11: 10 NE
Reserva Natural Tambito	Colombia	12: 48–55 PP
Reserva Otamendi	Argentina	12: 61–63 PP
Reserva Provincial del Iberá	Argentina	16: 81–86 PP
Rio Bravo Conservation Management Area	Belize	20: 13 NE
Río Lagartos Ramsar site	Mexico	17: 07 NE
Río Máximo-Cagüey Ramsar Site	Cuba	20: 12 NE
Sistema de Humedales de la Zona Sur de Honduras Ramsar site	Honduras	14: 05 NE
Swallow Caye	Belize	20: 13 NE
Tambito Nature Reserve	Colombia	17: 77 SN
Tambopata National Reserve	Peru	16: 08 NE
Tinigua National Park	Colombia	13: 46–54 PP

Conservation Awards – Prêmios de Conservação – Premios de Conservación

Abra Malaga Polylepis forest	Cinclodes aricomae; Leptasthenura xenothorax; Anairetes alpinus	Peru	12: 05–06
Conservation of Ash-breasted Tit-tyrant	Anairetes alpinus	Peru	19: 07–08
Assessment of the population and conservation requirements of Alder Amazon in Argentine cloud forest	Amazona tucumana	Argentina	18: 07–08; 20: 10
Habitat use and breeding ecology of Bicoloured Antvireo and Peruvian Antpitta	Dysithamnus occidentalis; Grallaricula peruviana	Ecuador	20: 07–08
Biological Connectivity Corridor Programme poster	Cephalopterus pendiguler	Ecuador	12: 05; 20: 08
Black-breasted Puffleg recovery efforts at Yanacocha	Eriocnemis nigrivestis	Ecuador	16: 04; 18: 08–09
Population, biology and conservation of Cherry-throated Tanager	Nemosia rourei	Brazil	14: 04; 17: 04
Conservation of White-breasted Thrasher on St. Lucia	Ramphocinclus brachyurus	St. Lucia	20: 07
Distribution and extinction risk of Horned Lark	Eremophila alpestris peregrina	Colombia	18: 08; 20: 08–09
Ecology and conservation of Chestnut-capped Piha	Lipaugus weberi	Colombia	18: 06; 19: 10
Environmental awareness programme at Zapata swamp		Cuba	16: 04–05; 18: 09; 19: 10
Evaluation of species status for Tumaco Seedeater using genetic and morphological methodologies	Sporophila insulata	Colombia	18: 08; 19: 09–10; 20: 09–10
Grassland management regimes in Mburucuyá National Park	Yetapa risora; Sporophila palustris	Argentina	11: 06
Conservation strategy workshop for Great Green Macaw	Ara ambigua	Ecuador	19: 08
Biology and conservation of Harpy Eagle	Harpia harpyja	Ecuador	19: 08–09; 20: 09
Identifying key sites for the conservation of Yellow-eared Amazon on Isla Margarita	Amazona barbadensis	Venezuela	18: 06–07
Black-pollled Yellowthroat population viability	Geothlypis speciosa	Mexico	19: 06–07
New funding partners			18: 05–06
Pampas Meadowlark in northern Uruguay	Sturnella defilippii	Uruguay	20: 07
Population dynamics and natural history of Sierra Madre Sparrow	Xenospiza baileyi	Mexico	13: 04
Habitat use of Slender-billed Finch	Xenospingus concolor	Peru	19: 09
Surveys at Abra Patricia	Xenoglaux loweryi; Grallaricula ochraceifrons	Peru	11: 07
Surveys for White-winged Nightjars and cerrado conservation	Caprimulgus candicans	Paraguay	16: 04; 18: 09–10
Surveys of Giant Kingbird	Tyrannus cubensis	Cuba	11: 06–07
Surveys of Zapata Rail	Cyanolimnas cerverai	Cuba	11: 07
Training courses for voluntary park guards at two reserves in Tumbesian northern Peru		Peru	13: 04–05
Urgent surveys for Alagoas Curassow -extinct in the wild?	Mitu mitu	Brazil	18: 07
White-winged Guan reintroductions	Penelope albipennis	Peru	17: 04–06
Conservation status of Yellow Cardinal	Gubernatrix cristata	Uruguay	19: 07; 20: 10

Plates – Pranchas – Láminas

<i>Accipiter poliogaster</i> , field sketch, San Isidro, 7/00	Howell, S.N.G.	18: 62
<i>Amazona auropalliata</i> , Caye Calabash, Belize, 03/00	Balderamos, P.	17: 41
<i>Amazona leucocephala</i> , Solpillar, Zapata, 01/99	Sander, A.J.	14: 64
<i>Ampelioides tschudii</i> , female, eating an arboreal snail of the genus <i>Plekokeilus</i> (Bulimolidae), Tandayapa Valley, Pichincha, Ecuador, 9/00	Williams, R.S.R.	18: 100
<i>Anairetes fernandezianus</i> , Isla Robinson Crusoe	Hahn, I.	17: 70
<i>Anas georgica</i>	Rocha Sagrera, G.	11: 69
<i>Anisognathus flavinucha</i> at the nest	Strewe, R.	15: 41
<i>Anisognathus flavinucha</i> , nesting tree	Strewe, R.	15: 40
<i>Anisognathus notabilis</i> at the entrance to the nest	Strewe, R.	15: 41
<i>Anthus nattereri</i> , Serra da Babilônia, Minas Gerais, 4/01	Grosset, A.	20: 62
<i>Antilophia bokermanni</i>	Coelho, G.	12: 45
<i>Ara ambigua</i> , Cerro Blanco Reserve, Ecuador	López-Lanús, B.	14: 09
<i>Aramides axillaris</i> , El Agarrobo, Tumbes, Peru, 8/99	Valqui, T.	18: 60
<i>Aratinga cactorum</i>	Mueller, H./VIREO	11: 88
<i>Aratinga euops</i> , Sierra de Najasa, Camagüey, 04/00	Jaramillo, A.	14: 61
<i>Asio flammeus</i> , found dead at Agua Mar Shrimp Farm, wing, rectrix and flank feathers, and leg and foot, Belize, 3/96	Jones, H.L.	13: 22
<i>Asio stygius</i>	Jaramillo, A.	14: 64
<i>Asthenes luizae</i> , Serra do Cipó, Minas Gerais, 6/95	Christiansen, B.L.	20: 63
<i>Atlapetes melanops</i>	Fjeldsã, J.	12: 45
<i>Atlapetes pallidiceps</i>	Krabbe, N.	11: 53
<i>Atlapetes pallidinucha</i>	Macleod, R.	11: 56
<i>Attila spadiceus</i>	England, M.C.	13: 33
<i>Augastes lumachella</i> , Chapada Diamantina, Bahia, 6/02	Vasconcelos, M.F.	20: 63
<i>Augastes scutatus</i> , female, brooding the nestling	Vasconcelos, M.F.	16: 61
<i>Augastes scutatus</i> , female, feeding the nestling	Vasconcelos, M.F.	16: 61
<i>Augastes scutatus</i> , female, perched on the nest rim, having arrived from <i>campo rupestre</i>	Vasconcelos, M.F.	16: 61
<i>Augastes scutatus</i> , female, preening, Serra do Caraça, Minas Gerais, Brazil	Vasconcelos, M.F.	11: 76
<i>Augastes scutatus</i> , male, preening, Serra do Caraça, Minas Gerais, Brazil	Vasconcelos, M.F.	11: 76
<i>Augastes scutatus</i> , young	Vasconcelos, M.F.	16: 61
<i>Augastes scutatus</i> : Preening behaviour of female	Vasconcelos, M.F.	16: 61
<i>Baryphthengus ruficapillus</i> , nest, entrance to the large cavity and branch (tagged) with earth marks used as a perch by <i>Baryphthengus ruficapillus</i>	Protomastro, J.J.	15: 19
<i>Baryphthengus ruficapillus</i> , nest, small entrance, without earth mound, probably for nest attendance	Protomastro, J.J.	15: 20
<i>Basileuterus chrysogaster</i>	Örn, P.	18: 52
<i>Biatas nigropectus</i> , male, Tobunas, Misiones, 9/99	Pearman, M.	16: 76
<i>Buteo albigula</i> , Chiguata, Peru, 05/96	Høgsås, T.E.	17: 60
<i>Buteo polysoma exsul</i> , feeding area, showing prey items: <i>Pterodroma longirostris</i> , <i>P. exsul</i> and introduced <i>Rattus rattus</i>	Hahn, I.	17: 71
<i>Buteo polysoma exsul</i> , Isla Alejandro Selkirk	Hahn, I.	17: 70
<i>Buthraupis eximia</i>	Macleod, R.	11: 56
<i>Calyptophilus frugivorus</i>	Fernández, E.	17: back cover
<i>Calyptophilus tertius</i>	Fernández, E.	17: back cover
<i>Campylopterus villaviscensio</i>	Hornbuckle, J.	12: 25
<i>Campyloramphus pusillus</i> , Comuna Loma Alta	Agreda, A.	13: 56
<i>Capito wallacei</i> (plate reproduced from The Auk)	Lane, D.F.	15: 05
Caprimulgids: <i>Siphonorhis daiquiri</i> , <i>Chordeiles gundlachii</i> and <i>Caprimulgus carolinensis</i> . Comparisons of right tarso-metatarsi of all Cuban caprimulgids	Diaz, L.M.	14: 67
<i>Caprimulgus candicans</i> perched on a termite mound at Emas National Park, Goiás, Brazil	Rodrigues, F.H.G.	11: 85
<i>Caprimulgus candicans</i> , dorsal view, at Emas National Park, Goiás, Brazil	Rodrigues, F.H.G.	11: 85
<i>Caprimulgus candicans</i> , female, Emas National Park, Goiás, 4/01	Grosset, A.	20: 61
<i>Caprimulgus candicans</i> , male, Emas National Park, Goiás, 4/01	Grosset, A.	20: 61
<i>Caprimulgus candicans</i> , ventral view, at Emas National Park, Goiás, Brazil	Rodrigues, F.H.G.	11: 85
<i>Caprimulgus hirundinaceus vielliardi</i> , male	Vasconcelos, M.F.	11: back cover
<i>Caprimulgus longirostris</i>	de Melo Júnior, T.A.	15: 22
<i>Caprimulgus longirostris</i>	Macleod, R.	11: 56

<i>Amazona leucocephala</i> , captive, taken from a nest within Zapata National Park, Pálpite, 07/00	Kirwan, G.M.	14: 59
<i>Carduelis crassirostris</i> , juvenile, incapable of sustained flight, Sacha Loma, prov. Mizque, dpto. Cochabamba, Bolivia	Herzog, S.K.	16: 101
<i>Catharus fuscescens</i> , Soroa, Pinar del Río province, Cuba, 1/03	Morris, P.	20: 100
<i>Cephalopterus penduliger</i> , dead male, with hunter, Azuay province, west Ecuador, 03/93	Berg, K.S.	14: 27
<i>Cephalopterus penduliger</i> , male, in secondary forest at Jatun Sacha Bilsa, Esmeraldas province, west Ecuador, 08/98	Berg, K.S.	14: 27
<i>Charadrius alexandrinus</i> en la desembocadura del río Jiboa, El Salvador, 1/96	Komar, O./VIREO	16: 45
<i>Charadrius collaris</i> nest with egg and chick, Nova Shrimp Farm, Belize, 5/99	Jones, H.L.	13: 22
<i>Charadrius collaris</i> , Nova Shrimp Farm, Belize, 5/99	Jones, H.L.	13: 23
<i>Charadrius montanus</i> in breeding plumage at the nest in Colorado	Knopf, F.L.	11: 19
<i>Charadrius montanus</i> in wintering plumage on the Carbonera prairie dog town, 1/98	Rondeau, R.	11: 19
<i>Charadrius montanus</i> , the first nest in Mexico, Coahuila	Desmond, M.J.	17: 17
<i>Chordeiles gundlachii</i>	Lammertink, M./BirdLife International	14: 65
<i>Chrysocyon brachyurus</i>	Quinn, T.	15: 23
<i>Cichlopsis leucogenys</i>	Örn, P.	18: 52
<i>Cinclodes aricomae</i>	George, G.	17: 57
<i>Cinclodes oustaleti baeckstoemii</i> , Isla Alejandro Selkirk	Hahn, I.	17: 70
<i>Clytolaema rubricauda</i>	Quinn, T.	15: 23
<i>Colaptes fernandinae</i> , Solpillar, Zapata	Sander, A.J.	14: 64
<i>Colibri delphinae</i>	Christiansen, B.L.	11: 88
<i>Columba inornata</i> , Sierra de Najasa, Camagüey, 01/99	Hornbuckle, J.	14: 61
<i>Columba oenops</i>	Begazo, A.J.	15: 96
<i>Compsospiza (Poospiza) baeri</i> , río Tranca, Salta, 12/96		16: 76
<i>Conirostrum tamarugense</i> and <i>C. cinereum</i> , above Pachia, Peru	Høgsås, T.E.	17: 60
<i>Conirostrum tamarugense</i> , above Pachia, Peru	Høgsås, T.E.	17: 60
<i>Conopophaga castaneiceps</i>	Mee, A.	18: 49
<i>Conopophaga peruviana</i> , nest, Tiputini, Ecuador, 08/99	Krabbe, N.	17: 79
<i>Contopus cinereus</i>	Christiansen, B.L.	11: 88
<i>Coscoroba coscoroba</i>	Rocha Sagrera, G.	11: 69
<i>Cranioleuca antisensis</i> , Inquisivi, Bolivia, 7/95	Hornbuckle, J.	11: 73
<i>Creagrus furcatus</i> , 1/99	Mackiernan, G.	15: 93
<i>Cyanerpes cyaneus</i> , partial albino male, south-west Costa Rica, 02/99	Nice, B.	15: 16
<i>Cyanerpes cyaneus</i> , partial albino male, with female, south-west Costa Rica, 02/99	Nice, B.	15: 16
<i>Cyanolimnas severai</i>	Regalado Ruiz, P.	12: 58
<i>Dacnis hartlaubi</i>	Hoyos, G.	15: 36
<i>Dendrocolaptes certhia</i>	Becker, D.	13: 56
<i>Dendrocygna arborea</i> , 04/00	Ergonis, L.	14: 59
<i>Dendroica pityophila</i> , La Güira National Park	Mitchell, A.	14: 65
<i>Dolospingus fringilloides</i> , male, Serranía de Naquén, Colombia, 1992	Newman, J.	14: 112
<i>Dryophila ferruginea</i>	Vasconcelos, M.F.	15: 22
<i>Dryophila ochropyga</i>	Vasconcelos, M.F.	15: 23
<i>Dryophila ochropyga</i> , Boa Nova, Bahia, 7/02	Grosset, A.	20: 61
<i>Dysithamnus stictothorax</i> , Boa Nova, Bahia, 7/02	Grosset, A.	20: 61
<i>Egretta caerulea</i>	Mendez Cattacchio, M.	12: 85
<i>Egretta caerulea</i> , adult, Dique Itiyuro, Salta, 8/98	Pearman, M.	16: 76
<i>Emberizoides herbicola</i>	Fried, S./Flights of Fancy	16: 99
<i>Embernagra longicauda</i>	Vasconcelos, M.F.	15: 23
<i>Embernagra longicauda</i>	Vasconcelos, M.F.	16: 112
<i>Embernagra longicauda</i> em afloramento rochoso nos campos de altitude da Serra do Caparaó	Vasconcelos, M.F.	19: 40
<i>Embernagra longicauda</i> , vista dorsal dos exemplares	Vasconcelos, M.F.	20: 22
<i>Embernagra longicauda</i> , vista ventral dos exemplares	Vasconcelos, M.F.	20: 22
<i>Embernagra longicauda</i> : Prancha mostrando o padrão da plumagem do jovem (no solo) e do adulto (na canela-de-ema)	Parentoni Brettas, E.	20: 21
<i>Embernagra platensis</i> em atividade de vocalização próximo a um córrego no Terreirão	Vasconcelos, M.F.	19: 40
<i>Eriocnemis derbyi</i>	Macleod, R.	11: 56
<i>Eriocnemis mirabilis</i> , female	Mazariegas H., L.A.	11: 36
<i>Eriocnemis mirabilis</i> , male	Mazariegas H., L.A.	11: 36

<i>Eulampis jugularis</i> , St. Lucia, West Indies	Sander, A.	13: back cover
<i>Eupetomena macroura</i>	Christiansen, B.L.	20: 29
<i>Eupetomena macroura</i>	Christiansen, B.L.	11: 88
<i>Euscarthmus rufomarginatus</i> , west of Correntina, Bahia, Brazil, 2/02	Grosset, A.	18: 113
<i>Ferminia cerverai</i>	Hornbuckle, J.	12: 58
<i>Ferminia cerverai</i> , adulto y nido, Ciénaga de Zapata, Cuba, 22/2/02	Martínez, O.	20: 100
<i>Ferminia cerverai</i> , Ciénaga de Zapata, Cuba	Fernández, E.	20: 100
<i>Ferminia cerverai</i> , nido, Ciénaga de Zapata, Cuba, 22/2/02	Martínez, O.	20: 100
<i>Galbula ruficauda</i>	Christiansen, B.L.	11: 88
<i>Geotrygon chrysis</i> , Cayo Coco, 04/00	Ergonis, L.	14: 60
<i>Glaucidium nubicola</i>	Pedersen, T.	12: 45
<i>Glaucidium siju</i>	Lammertink, M./BirdLife International	14: 63
<i>Grallaria blakei</i>	Hornbuckle, J.	12: 25
<i>Grallaria guatemalensis</i> , painting from video footage: Adult brooding 10-12 day-old nestlings	Martin, P.R.	19: 69
<i>Grallaria guatemalensis</i> , painting from video footage: Adult brooding two young nestlings	Martin, P.R.	19: 69
<i>Grallaria guatemalensis</i> , painting from video footage: Adult brooding young nestlings	Martin, P.R.	19: 69
<i>Grallaria guatemalensis</i> , painting from video footage: Adult incubating two eggs	Martin, P.R.	19: 69
<i>Grallaria guatemalensis</i> , painting from video footage: Adult perched on the edge of a nest, waiting to feed two nestlings less than one day old	Martin, P.R.	19: 69
<i>Grallaria guatemalensis</i> , painting from video footage: Adult with nestlings, holding frozen, alert posture	Martin, P.R.	19: 69
<i>Grallaria guatemalensis</i> , painting from video footage: Adult with two young nestlings, staring into nest	Martin, P.R.	19: 69
<i>Grallaria guatemalensis</i> , painting from video footage: Typical posture of brooding adult immediately following arrival at the nest	Martin, P.R.	19: 69
<i>Grallaria ridgelyi</i>	Weschler, D./VIREO	12: 09
<i>Grallaria varia</i> , eggs and nest	Protomastro, J.J.	14: 40
<i>Grallaria varia</i> , young	Protomastro, J.J.	14: 40
<i>Grallaricula flavirostris</i>	Mee, A.	18: 49
<i>Grallaricula lineifrons</i>	Macleod, R.	11: 56
<i>Grallaricula ochraceifrons</i>	Hornbuckle, J.	12: 25
<i>Haplopsiza unicolor</i> , female	Mallet-Rodrigues, F.	20: 52
<i>Harpia harpyja</i> , shot near Aguacate, primary and breast feathers, Belize, 1990	Jones, H.L.	13: 23
<i>Harpia harpyja</i> , shot near Aguacate, secondary and rectrix feathers, Belize, 1990	Jones, H.L.	13: 23
<i>Heliactin bilophum</i> , Mucugê, Bahia, 7/02	Grosset, A.	20: 62
<i>Heliangelus regalis</i>	Hornbuckle, J.	12: 25
<i>Heliodoxa imperatrix</i> , adult female, near Mindo, Pichincha, Ecuador, 9/00	Lockwood, M.W.	19: back cover
<i>Heliodoxa imperatrix</i> , immature male, near Mindo, Pichincha, Ecuador, 9/00	Lockwood, M.W.	19: back cover
<i>Heliodoxa jacula</i> , adult female, near Monteverde, Puntarenas, Costa Rica, 5/3/98	Lockwood, M.W.	19: back cover
<i>Heliodoxa jacula</i> , immature male, Cinchonia, Alajuela, Costa Rica, 24/1/97	Lockwood, M.W.	19: back cover
<i>Hemitriccus cinnamomeipectus</i>	Hornbuckle, J.	12: 25
<i>Hemitriccus furcatus</i> , Boa Nova, Bahia, 7/02	Grosset, A.	20: 97
<i>Hemitriccus kaempferi</i> , Volta Velha, Santa Catarina, 7/00	Buzzetti, D.R.C.	20: 97
<i>Henicorhina leucoptera</i>	Hornbuckle, J.	12: 25
<i>Herpetotheres cachinnans</i>	Grosset, A.	20: 29
<i>Hersilochmus sellowi</i> (plate reproduced from The Auk)	Lane, D.F.	15: 05
<i>Heterocercus aurantiivertex</i> , female at a nest on the río Tigre, northern Peru	Alvarez Alonso, J.	16: 82
<i>Heterocercus aurantiivertex</i> , inactive nest	Alvarez Alonso, J.	16: 82
<i>Hirundo fulva</i> en su dormidero de invierno, Sonsonate, El Salvador, 12/94	Komar, O./VIREO	16: 45
<i>Hydropsalis brasiliana</i>	Fried, S./Flights of Fancy	16: 99
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