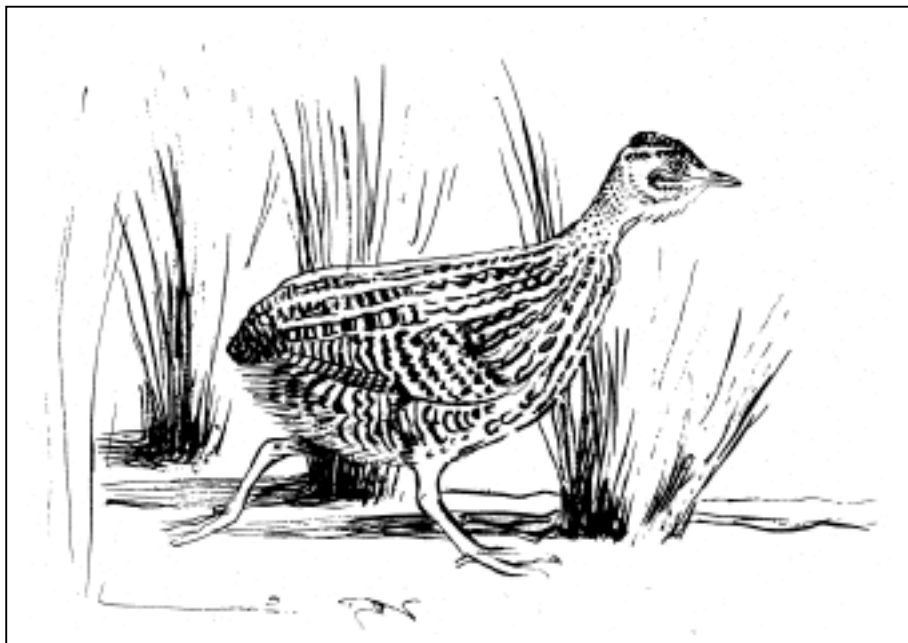


COTINGA INDEX

Numbers 1–10 (1994–1998)



Compiled by Tom Stuart

NEOTROPICAL BIRD CLUB

Contents – Sumário – Contenido

Authors and papers	Autores e papéis	Autores y artículos	4
Bird species	Espécies de aves	Especies de aves	11
Countries and territories	Países e territórios	Países y territorios	20
Protected areas	Áreas de proteção	Áreas protegidas	22
NBC conservation awards	NBC prêmios de conservação	NBC premios de conservación	24
Plates	Pranchas	Láminas	25
Reviews	Revisões	Revisiones de literatura	30

Interpretation and tips – Interpretación y códigos

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 información presentada en cada 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. 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 and painted plates, but not 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, 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 y láminas, pero no figuras o dibujos.

When using the index on a computer, the 'Find' function can be used to assist in searching for an entry.

Cuando se usa el índice en una computadora, la función 'Buscar' puede desde ya ser utilizada como ayuda en la búsqueda de una entrada.

Author names have been thoroughly checked for accuracy, but apologies to anyone whose name remains incorrectly cited.

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.

Please feel free to distribute this index, as long as the title and introductory pages and the membership form overleaf are included in any such distribution.

Por favor, siéntase libre de distribuir el índice, con tal que las páginas introductorias y el formulario de membrecía sean incluidos en estos casos.

Acknowledgements – Agradecimientos

I am very grateful to Juan Mazar Barnett for checking the index and for translating text into Spanish, to Gina Pfaff for translations to Portuguese, and to Jon Fjeldså for permission to use his line drawing of Darwin's *Nothura Nothura darwini*. Visit: <http://www.aki.ku.dk/zmuc/VER/Hiandes/BHANDES.htm>. Thanks to BirdLife International for the use of their facilities in the production of the index. Visit: <http://www.birdlife.net>. Agradezco a Juan Mazar Barnett por chequear el índice y traducir los textos al Castellano, a Gina Pfaff por la traducción al Portugués y a Jon Fjeldså por su permiso para utilizar el dibujo del Inambú Chico *Nothura darwini*. Visite: <http://www.aki.ku.dk/zmuc/VER/Hiandes/BHANDES.htm>. Gracias a BirdLife International por el uso de sus equipos en la producción del índice. Visite: <http://www.birdlife.net>.

Name of member:

Address/postcode:

E. Mail address:

Select membership category:

- ordinary membership: US\$32/£17
- family membership: US\$44/£23
- reduced rate member (for residents of Neotropical countries only): US\$15
- sponsoring member (ordinary membership plus a nominated Neotropical resident): US\$44/£23
- libraries/academic institutions: US\$70/£35
- two-year ordinary membership: US\$64/£34
- five-year ordinary membership: US\$160/£85
- life membership: US\$800/£425

All applications from outside Europe will be charged at US\$ rates to cover extra postage.

Membership runs from 1st January to 31st December each year – which year(s) is your subscription for?

Total amount payable:

Select payment method:

- Cheque/postal order (payable to Neotropical Bird Club)
- Credit card – please specify: Visa, Access, Mastercard or Eurocard

Card number:

Cardholder's name (as it appears on card):

Cardholder's address (if different from above):

Expiry date:

Cardholder's signature:

Please send a completed copy of the form with your payment to Neotropical Bird Club (membership), c/o The Lodge, Sandy, Bedfordshire, SG19 2DL, United Kingdom.

Nombre del socio:

Dirección y código postal:

Dirección electrónica:

Seleccionar la categoría de membrecía:

- Socio normal: US\$32/£17
- Membrecía familiar: US\$44/£23
- Socio con tarifa reducida (para residentes en países neotropicales solamente): US\$15
- Socio sponsor (Socio normal más un residente neotropical designado): US\$44/£23
- Bibliotecas o instituciones académicas: US\$70/£35
- Socio normal por dos años: US\$64/£34
- Socio normal por cinco años: US\$160/£85
- Socio vitalicio: US\$800/£425

Todas las aplicaciones fuera de Europa serán cobradas en US\$ para cubrir los costos de envío.

La membrecía corre del 1° de enero al 31 de diciembre de cada año – ¿para qué año(s) es su suscripción?

.....

Total a pagar:

Escoger el método de pago:

- Cheque/orden postal (al Neotropical Bird Club)
- Tarjeta de crédito – por favor especificar: Visa, Access, Mastercard o Eurocard

Número de la tarjeta:

Dueño de la tarjeta (como aparece en la misma):

Dirección del dueño de la tarjeta (si es diferente a la de arriba):

Fecha en que caduca:

Firma del dueño de la tarjeta:

Por favor enviar una copia del formulario completo con su pago al Neotropical Bird Club (membership), c/o The Lodge, Sandy, Bedfordshire, SG19 2DL, Reino Unido.

Authors and papers – Autores e papéis – Autores y artículos

- Abadie, E.: see Pearman, M.
 Acevedo, C.: see Porteus, B.
Adsett, W. J. & Wege, D. C. Natural history of the little-known Speckled Antshrike *Xenornis setifrons*. 10: 24–29
- Aguilar, S.: see Gómez de Silva G., H.
 Amín, M. A.: see Gómez de Silva G., H.
Andrade, G. I. & Repizzo, A. Guanentá-Alto Río Fonce Fauna and Flora Sanctuary: a new protected area in the Colombian East Andes. 2: 42–44
Andrade, G. I. & Lozano, I. E. Ocurrencia del Hormiguero de Corona Pizarra *Grallaricula nana* en la Reserva Biológica Carpanta, macizo de Chingaza, Cordillera Oriental Colombiana. 7: 37–38
- Ascanio, D.: see Sharpe, C.
 Atkinson, P. W.: see Whittingham, M. J.
Babarskas, M. & Fraga, R. Actualizando la distribución de la Pajonalera Pico Recto *Limnocites rectirostris* en la provincia de Entre Ríos, Argentina. 10: 79–81
- Barnes, R., Butchart, S., Clay, R., Davies, R. & Seddon, N.** The conservation status of the Cordillera de Colán, northern Peru. 3: 06–07
 Barnes, R.: see Clay, R. P.
 Barnes, R.: see Lowen, J. C.
Barrio, J. The Rufous-breasted Warbling-finch *Poospiza rubecula* in Bosque Zárate, Peru. 3: 56–57
Barrio, J. Tumbes Tyrant *Tumbezia salvini*. 8: 87–89
- Bartrina, L.: see Lowen, J. C.
 Bartrina, L.: see Lowen, J. C.
 Beadle, D.: see Clay, R. P.
Becker, C. D. & López Lanús, B. Conservation value of a Garua forest in the dry season: a bird survey in Reserva Ecológica de Loma Alta, Ecuador. 8: 66–74
- Begazo, A. J.** Ecology and conservatio of the Yellow-faced Parrotlet *Forpus xanthops*. 6: 20–23
Behrstock, R. A., Sexton, C. W., Lasley, G. W., Eubanks, T. L. & Gee, J. P. First nesting records of Worthen's Sparrow *Spizella wortheni* for Nuevo León, Mexico, with a habitat characterisation of the nest site and notes on ecology, voice, additional recent sightings and leg coloration. 8: 27–33
Behrstock, R. A. Voices of Stripe-backed Bittern *Ixobrychus involucris*, Least Bittern *I. exilis*, and Zigzag Heron *Zebriulus undulatus*, with notes on distribution. 5: 55–61
- Behrstock, R. A. & Eubanks, T. L.** Additions to the avifauna of Nuevo León, Mexico with notes on new breeding records and infrequently seen species. 7: 27–30
Behrstock, R. A. & Eubanks, T. L. Ecology and taxonomy of Savannah Sparrow *Passerculus sandwichensis* in Nuevo León, Mexico. 7: 31–34
- Bencke, G. A.** Notes on the breeding of Blue-bellied Parrot *Triclaría malachitacea*. 10: 71–78
Benstead, P. Brazilian Merganser in Argentina: going, going ... 1: 08
Benstead, P. J., Hearn, R. D. & Stagi Nedelcoff, A. R. A recent sighting of Brazilian Merganser *Mergus octosetaceus* in Misiones province, Argentina. 2: 35–36
Berg, K. S. & Horstman, E. The Great Green Macaw *Ara ambigua guayaquilensis* in Ecuador: first nest with young. 5: 53–54
- Berg, K. S.** New and interesting records of birds from a dry forest reserve in south-west Ecuador. 2: 14–19
- Bernard, M. V.: see Hayes, F. E.
Best, B. J. Focus on: Ochre-bellied Dove *Leptotila ochraceiventris*. 1: 30–33
- Bodrati, A.: see Mazar Barnett, J.
 Bodrati, G.: see Mazar Barnett, J.
Boesman, P. & Curson, J. Grey-headed Warbler *Basileuterus griseiceps* in danger of extinction? 3: 35–39
Boesman, P. Recent observations of the Rusty-flanked Crake *Laterallus levraudi*. 7: 39–42
Boesman, P. Caño Colorado: a lowland tropical forest in north-east Venezuela. 3: 31–34
Boesman, P. Some new information on the distribution of Venezuelan birds. 9: 27–39 (and erratum 10: 101)
- Brace, R., Hornbuckle, J. & St. Pierre, P.** Rufous-faced Crake *Laterallus xenopterus*: a new species for Bolivia, with notes on its identification, distribution, ecology and conservation. 9: 76–80
Brace, R. C., Hesse, A. J. & White, A. G. The endemic macaws of Bolivia. 3: 27–30
Brace, R. C., Hornbuckle, J. & Pearce-Higgins, J. W. Records of wintering Hudson's Black-tyrant *Knipolegus hudsoni* at the Estación Biológica del Beni, Bolivia. 5: 67–68
Bradshaw, C. G. & Kirwan, G. M. A description of the nest of Fiery-capped Manakin *Machaeroterus pyrocephalus* from northern Bolívar, Venezuela. 4: 30–31
- Bradshaw, C. G.: see Williams, R. S. R.

Braun, M. J.: see Krabbe, N.		
Brewer, A. D. & Brewer, M.	First record of Cory's Shearwater <i>Calonectris diomedea</i> for mainland Mexico.	7: 19
Brewer, M.: see Brewer, A. D.		
Brooks, T. & Esquivel, E.	The fate of the isla Yacyretã, Ñeembucu, Paraguay.	2: 09
Brooks, T. M.: see Lowen, J. C.		
Brooks, T. M.: see Lowen, J. C.		
Brown, A. F.: see Whittingham, M. J.		
Brydon, A.	Intra-specific aggression in Pale-mandibled Araçari <i>Pteroglossus erythrogygius</i> .	3: 55
Bullard, A. L.: see Hayes, F. E.		
Burfield, I. J.: see Clay, R. P.		
Burfield, I. J.: see Pople, R. G.		
Bushell, C.	Identification of Azure-shouldered Tanager <i>Thraupis cyanoptera</i> .	4: 31–32
Bushell, C.	Swallow-tailed Cotinga <i>Phibalura flavirostris</i> .	6: 75–back cover
Butchart, S.: see Barnes, R.		
Butchart, S. H. M.: see Lowen, J. C.		
Capper, D. R., Clay, R. P. & Lowen, J. C.	Recent sightings of threatened birds around Corcovado National Park, Costa Rica.	10: 102
Capper, D. R.: see Clay, R. P.		
Carratello, R.: see Roberson, D.		
Carvalhoes, M. P.: see Whittaker, A.		
Chantler, P.	Identification of three Chaetura swifts; Band-rumped Swift <i>Chaetura spinicauda</i> , Grey-rumped Swift <i>Chaetura cinereiventris</i> and Pale-rumped Swift <i>Chaetura egregia</i> .	4: 44–51
Chantler, P.	The migratory status of White-fronted Swift.	9: 40
Chaves Cordeiro, P. H., de Melo Junior, T. A. & Ferreira de Vasconcelos, M.	A range extension for Cipó Canastero <i>Asthenes luizae</i> in Brazil.	10: 64–65
Clark, R.: see Mazar Barnett, J.		
Clay, R.: see Barnes, R.		
Clay, R., Jack, S. & Vincent, J.	A stronghold for Long-wattled Umbrellabird discovered in Ecuador.	4: 06–07
Clay, R. P. & Barnes, R.	Blue Manakin <i>Chiroxiphia caudata</i> .	4: 80
Clay, R. P., Capper, D. R., Mazar Barnett, J., Burfield, I. J., Esquivel, E. Z., Fariña, R., Kennedy, C. P., Perrens, M. & Pople, R. G.	White-winged Nightjars <i>Caprimulgus candicans</i> and cerrado conservation: the key findings of Project Aguará Ñu 1997.	9: 52–55
Clay, R. P.: see Capper, D. R.		
Clay, R. P.: see Lowen, J. C.		
Clay, R. P.: see Lowen, J. C.		
Clay, R. P. & Madroño N., A.	The first reported nest and eggs of the Russet-winged Spadebill <i>Platyrinchus leucoryphus</i> .	8: 83–85
Clay, R. P.: see Pople, R. G.		
Clay, R. P., Tobias, J. A., Lowen, J. C. & Beadle, D.	Field identification of <i>Phylloscartes</i> and <i>Phyllomyias</i> tyrannulets in the Atlantic forest region.	10: 82–95
Clay, R. P.: see Tobias, J. A.		
Clay, R. P.: see Madroño N., A.		
Collar, N. J.	Priorities for parrot conservation in the New World.	5: 26–31
Cook, S.	Fourth record of Westland Petrel <i>Procellaria westlandica</i> for Chile.	8: 91
Cooper, D. S.	Birds of the Río Negro Jaguar Preserve, Colonia Libertad, Costa Rica.	8: 17–22
Cope, D. R.: see Pople, R. G.		
Curson, J.: see Boesman, P.		
Curson, J.	Identification of Citrine, Pale-legged and Black-crested Warblers.	1: 15–19
Curson, J.	Addendum to 1: 15–19.	2: 50
da Silveira, V. J.: see Silveira, L. F.		
Dávalos, L.: see Salaman, P. G. W.		
Davies, R.: see Barnes, R.		
de Melo Junior, T. A.: see Chaves Cordeiro, P. H.		
de Melo Junior, T. A., de Moura Mendes, L. G. & Maldonado Coelho, M.	Range extension for Itatiaia Spinetail <i>Oreophylax moreirae</i> with comments on its distribution.	10: 68–70
de Moura Mendes, L. G.: see de Melo Junior, T. A.		
de Soye, Y., Schuchmann, K.-L. & Matheus, J. C.	Field notes on the Giant Antpitta <i>Grallaria gigantea</i> .	7: 35–36
della Seta, M.: see Mazar Barnett, J.		

della Seta, M.: see Mazar Barnett, J.		
della Seta, M.: see Wilson, R. G.		
DeSmet, G.: see Krabbe, N.		
Drewitt, A.: see Whittingham, M. J.		
Dueñas, C.: see Komar, O.		
Esquivel, E.: see Brooks, T.		
Esquivel, E. Z.: see Clay, R. P.		
Esquivel, E. Z.: see Lowen, J. C.		
Esquivel, E. Z.: see Madroño N., A.		
Etcheverry, N. I.: see Lowen, J. C.		
Eubanks, T. L.: see Behrstock, R. A.		
Eubanks, T. L.: see Behrstock, R. A.		
Eubanks, T. L.: see Behrstock, R. A.		
Fariña, R.: see Clay, R. P.		
Faucett, R. C.: see Madroño N., A.		
Ferreira de Vasconcelos, M.: see Chaves Cordeiro, P. H.		
Fisher, D.	The first record of Spotted Redshank <i>Tringa erythropus</i> for South America.	9: 21
Flanagan, J. N. M.: see Toyne, E. P.		
Flieg, G. M.	White-tipped Quetzal <i>Pharomachrus fulgidus</i> feeding on lizard.	9: 41
Fogden, M. P. L. & Fogden, P. M.	Notes on the behaviour of Bare-necked Umbrellabird <i>Cephalopterus glabricollis</i> in the Monteverde Cloud Forest Preserve, Costa Rica.	8: 23–26
Fogden, P. M.: see Fogden, M. P. L.		
Forrester, B. C.	Brazil's northern frontier sites: in search of two Rio Branco endemics.	3: 51–53
Fraga, R.: see Babaraskas, M.		
Frylander, A.: see Krabbe, N.		
Galetti, M. & Pedroni, F.	Notes on the diet of Peach-fronted Parakeet <i>Aratinga aurea</i> in the Serra do Cipó, Minas Gerais, Brazil.	6: 59–60
Gandy, D.	Lanceolated Monklet <i>Micromonacha lanceolata</i> .	3: 80 & back cover
Garnett, T. O.: see Hayes, F. E.		
Gee, J. P.: see Behrstock, R. A.		
Gómez de Silva G., H., Medellín Legorreta, R. A., Amín, M. A. & Aguilar, S.	A concentration of Mountain Plovers <i>Charadrius montanus</i> in San Luis Potosí, Mexico.	5: 74–75
Gómez de Silva G., H. & Sada, A. M.	Nava's Wren <i>Hylorchilus navai</i> in Oaxaca, Mexico.	7: 20
Gómez de Silva G., H.	Distributional and temporal records of some Mexican birds.	9: 16–20
González M., O. E.	Birds of the lowland forest of Cerros del Sira, central Peru.	9: 57–60
González, O. & Hoøgsaas, T. E.	The immature plumages of the Slender-billed Finch <i>Xenospingus concolor</i> .	10: 43–44
Greenfield, P.: see Krabbe, N.		
Gurley, H. S.: see Hayes, F. E.		
Haase, B.	Kelp Gull <i>Larus dominicanus</i> : a new breeding species for Ecuador.	5: 73–74
Haase, B.	The impact of the El Niño Southern Oscillation (ENSO) on birds: update from Ecuador 1997.	8: 64–65
Hahn, I. & Römer, U.	New observations of the Masafuera Rayadito <i>Aphastura masafuerae</i> .	6: 17–19
Hardy, D. R.: see Hayes, F. E.		
Hayes, F. E., Bullard, A. L., Hardy, D. R., Wilson, D.-A. D., Wilson, D. J., Garnett, T. O., Bernard, M. V., Wong, B. Y. Y., Gurley, H. S., Joseph, V. L. & Hayes, M. M.	White-tailed Sabrewing population recovering on Tobago.	4: 07
Hayes, F. E. & Scharf, P. A.	The birds of Parque Nacional Ybycuí, Paraguay.	4: 14–19
Hayes, F. E. & Scharf, P. A.	The birds of Parque Nacional Cerro Corá, Paraguay.	4: 20–24
Hayes, M. M.: see Hayes, F. E.		
Hearn, R. D.: see Benstead, P. J.		
Herzog, S. K. & Kessler, M.	In search of the last Horned Curassows <i>Pauxi unicornis</i> in Bolivia.	10: 46–48
Herzog, S. K.: see Kessler, M.		
Hesse, A. J.: see Brace, R. C.		
Hoøgsaas, T. E.: see González, O.		
Hornbuckle, J.: see Brace, R.		
Hornbuckle, J.: see Brace, R. C.		
Hornbuckle, J.	Two sightings of Banded Ground-cuckoo <i>Neomorphus radiolosus</i> in Ecuador.	8: 90
Horstman, E.: see Berg, K. S.		
Howell, S. N. G.: see Lousada, S. A.		
Howell, S. N. G. & Webb, S.	Field identification of <i>Myiarchus</i> flycatchers in Mexico.	2: 20–25

Howell, S. N. G. & Whittaker, A.	Field identification of Orange-breasted and Bat falcons.	4: 36–43
Howell, S. N. G.	The specific status of Black-faced Anthrushes in Middle America.	1: 20–25
Howell, S. N. G.	Thick-billed Siskin <i>Sicalis crassirostris</i> .	5: 92–back cover
Howell, S. N. G.	Yucutan Nightjar <i>Caprimulgus badius</i> .	8: 86–88
Howell, S. N. G.	Vocalisations and taxonomic status of the Purplish-backed Quail-dove <i>Geotrygon lawrencii</i> .	10: 20–22
Howell, S. N. G.	Agami Heron <i>Agamia agami</i> .	10: 117–118
Howell, S. N. G., Snetsinger, P. B. & Wilson, R. G.	A sight record of the White-fronted Swift <i>Cypseloides storeri</i> in Michoacán, Mexico.	7: 23–26
Imberti, S.:	see Mazar Barnett, J.	
Jack, S.:	see Clay, R.	
Jácome, M.:	see Krabbe, N.	
Jácome, M.:	see Krabbe, N.	
Jenny, J.	Unusual breeding behaviour of the Guira Cuckoo <i>Guira guira</i> .	7: 18
Jenny, J.	Reserva Natural "Federico Wildermuth": a new nature reserve in the Argentine Pampa.	3: 58–59
Joseph, V. L.:	see Hayes, F. E.	
Keenan, J.:	see Wilson, R. G.	
Kelly, A.:	see Maier, R.	
Kennedy, C. P.:	see Clay, R. P.	
Kennedy, C. P.:	see Pople, R. G.	
Kessler, M. & Herzog, S. K.	Conservation status in Bolivia of timberline habitats, elfin forest and their birds.	10: 50–54
Kessler, M.:	see Herzog, S. K.	
Kirwan, G.:	see Salaman, P. G. W.	
Kirwan, G. M.:	see Bradshaw, C. G.	
Kirwan, G. M. & Marlow, T.	A review of avifaunal records from Mindo, Pichincha province, north-west Ecuador.	6: 47–57
Kirwan, G. M.:	see Williams, R. S. R.	
Kirwan, G. M.	Records of Amazonian Pygmy-owl <i>Glaucidium hardyi</i> from south-east Venezuela.	5: 71–72
Komar, O., Rodríguez, W. & Dueñas, C.	Notas sobre las aves de los bosques de manglar en la Bahía de La Unión, y una nueva especie de carpintero <i>Picoides scalaris</i> para El Salvador.	7: 16
Krabbe, N., Braun, M. J., Jácome, M., Robbins, M. B., Schjørring, S. & Sornoza M., F.	Black-breasted Puffleg found: extant but seriously threatened.	1: 08–09
Krabbe, N., DeSmet, G., Greenfield, P., Jácome, M., Matheus, J. C. & Sornaza M., F.	Giant Antpitta <i>Grallaria gigantea</i> .	2: 32–34
Krabbe, N., Poulsen, B. O., Frylander, A. & Rodriguez, O.	New observations of the White-tailed Shrike-tyrant <i>Agriornis andicola</i> in southern Ecuador.	6: 27–28
Krabbe, N. & Sornoza Molina, F.	The last Yellow-eared Parrots <i>Ognorhynchus icterotis</i> in Ecuador?	6: 25–26
Krabbe, N.	Focus on: The White-tailed Shrike-tyrant, an extinction prone species?	1: 33–34
Krabbe, N.	Addendum to 1: 33–34.	2: 50
Lammertink, M.	No more hope for the Ivory-billed Woodpecker <i>Campephilus principalis</i> .	3: 45–47
Lasley, G. W.:	see Behrstock, R. A.	
Lavercombe, B.:	see Wilson, R. G.	
López Lanús, B.:	see Becker, C. D.	
López Lanús, B.:	see Pople, R. G.	
Lousada, S. A. & Howell, S. N. G.	Distribution, variation, and conservation of Yellow-headed Parrots in northern Central America.	5: 46–53
Lowen, J. C., Bartrina, L., Brooks, T. M., Clay, R. P. & Tobias, J.	Project YACUTINGA '95: bird surveys and conservation priorities in eastern Paraguay.	5: 14–19
Lowen, J. C.:	see Capper, D. R.	
Lowen, J. C., Clay, R. P., Brooks, T. M., Esquivel, E. Z., Bartrina, L., Barnes, R., Butchart, S. H. M. & Etcheverry, N. I.	Bird conservation in the Paraguayan Atlantic Forest.	4: 58–64
Lowen, J. C.:	see Clay, R. P.	
Lowen, J. C.:	see Tobias, J. A.	
Lowen, J. C.:	see Madroño N., A.	
Lozano, I. E.:	see Andrade, G. I.	
Lyons de Pérez, J. A.:	see Pérez, V.	
Madroño N., A.:	see Clay, R. P.	

Madroño N., A., Clay, R. P., Robbins, M. B., Rice, N. H., Faucett, R. C. & Lowen, J. C.	An avifaunal survey of the vanishing interior Atlantic forest of San Rafael National Park, Departments Itapúa/Caazapá, Paraguay.	7: 45–53
Madroño N., A. & Esquivel, E. Z.	Reserva Natural del Bosque de Mbaracayú: su importancia en la conservación de aves amenazadas, cuasi-amenazadas y endémicas del Bosque Atlántico.	4: 52–57
Madroño N., A., Robbins, M. B. & Zyskowski, K.	Contribución al conocimiento ornitológico del bosque Atlántico interior del Paraguay: Parque Nacional Caaguazú, Caazapá.	7: 54–60
Madroño N., A.	El Chaco Paraguayo: ambientes naturales, sus aves y problemas de conservación.	4: 25–29
Maier, R., Kelly, A.	Laguna Colorada and Eduardo Avaroa National Reserve, Bolivia.	1: 36–41
Maldonado Coelho, M.: see de Melo Junior, T. A.		
Marlow, T.: see Kirwan, G. M.		
Martin, J. P.	The first Southern Lapwing <i>Vanellus chilensis</i> in Mexico.	8: 52–53
Martuscelli, P., Silva e Silva, R. & Olmos, F.	A large prion <i>Pachyptila</i> spp. wreck in south-east Brazil.	8: 55–57
Matheus, J. C.: see Krabbe, N.		
Matheus, J. C.: see de Soye, Y.		
Mayer, S.	Notes on the occurrence and natural history of Berlepsch's Canastero <i>Asthenes berlepschi</i> .	3: 15–16
Mazar Barnett, J., Clark, R., Bodrati, A., Bodrati, G., Pugnali, G. & della Seta, M.	Natural history notes on some little-known birds in north-west Argentina.	9: 64–75
Mazar Barnett, J.: see Clay, R. P.		
Mazar Barnett, J., della Seta, M., Imberti, S. & Pugnali, G.	Notes on the rediscovery of the Austral Rail <i>Rallus antarcticus</i> in Santa Cruz, Argentina.	10: 96–101
Mazar Barnett, J., Pugnali, G. & della Seta, M.	Notas sobre la presencia y hábitos de <i>Uropsalis lyra</i> en la Argentina.	9: 61–63
Mazariegos H., L. A.: see Salaman, P. G. W.		
Medellín Legorreta, R. A.: see Gómez de Silva G., H.		
Miller, B. W. & Miller, C. M.	New information on the status and distribution of the Keel-billed Motmot <i>Electron carinatum</i> in Belize, Central America.	6: 61–64
Miller, C. M.: see Miller, B. W.		
Mitchell, A. & Wells, L.	The threatened birds of Cuba project report.	7: 69–71
Olmos, F.: see Martuscelli, P.		
Ortiz-Crespo, F.: see Woods, S.		
Pacheco, J. F.: see Whittaker, A.		
Pacheco, J. F.	Cherry-throated Tanager <i>Nemosia rourei</i> rediscovered.	9: 41
Pearce-Higgins, J. W.: see Brace, R. C.		
Pearce-Higgins, J. W.	Seedeaters in the Noel Kempff Mercado National Park, Bolivia.	5: 69–71
Pearman, M. & Abadie, E.	Field identification, ecology and status of the Sickle-winged Nightjar <i>Eleothreptus anomalus</i> .	3: 12–14
Pearman, M.	Rufous-bellied Saltator <i>Saltator rufiventris</i> .	7: 72–74
Pedroni, F.: see Galetti, M.		
Peñaranda, E.: see Rocha, O.		
Pérez, V. & Lyons de Pérez, J. A.	Andean Cock-of-the-Rock <i>Rupicola peruviana</i> nest under a bridge.	9: 81–82
Perrens, M.: see Clay, R. P.		
Pople, R. G., Burfield, I. J., Clay, R. P., Cope, D. R., Kennedy, C. P., López Lanús, B. & Warren, B.	Project Ortalis '96: interesting and important results of bird surveys in western Ecuador.	8: 59–63
Pople, R. G.: see Clay, R. P.		
Porteus, B. & Acevedo, C.	Potentially important populations of Chocó Tinamou <i>Crypturellus kerriae</i> and Brown Wood-rail <i>Aramides wolfi</i> in Colombia.	6: 31–32
Poulsen, B. O.: see Krabbe, N.		
Poulsen, M. & Wege, D.	Coppery-chested Jacamar <i>Galbula pastazae</i> .	2: 60
Pugnali, G.: see Mazar Barnett, J.		
Pugnali, G.: see Mazar Barnett, J.		
Pugnali, G.: see Mazar Barnett, J.		
Ramsay, P. M.: see Woods, S.		
Rees, S.: see Whittingham, M. J.		
Repizzo, A.: see Andrade, G. I.		
Restall, R.: see Sharpe, C.		
Restall, R. L.	Unusual feeding behaviour of a juvenile Brown Pelican <i>Pelecanus occidentalis</i> on Aruba.	9: 83
Rice, N. H.: see Madroño N., A.		

- Robbins, M. B.: see Krabbe, N.
 Robbins, M. B.: see Madroño N., A.
 Robbins, M. B.: see Madroño N., A.
Roberson, D. & Carratello, R. Updates to the avifauna of Oaxaca, Mexico. 7: 21–22
Roberson, D. A range extension of Ochre-faced Tody-flycatcher *Todirostrum plumbeiceps* in Peru. 6: 30–31
- Rocha Nobre, H.: see Silveira, L. F.
Rocha, O. & Peñaranda, E. Avifauna de Huaraco: una localidad de la puna semiárida del altiplano central, Departamento de La Paz, Bolivia. 3: 17–25
- Rodriguez, O.: see Krabbe, N.
 Rodríguez, W.: see Komar, O.
 Römer, U.: see Hahn, I.
Ryan, R. First record of Little Egret *Egretta garzetta* for Guyana. 8: 92
- Sada, A. M.: see Gómez de Silva G., H.
Salaman, P. G. W., Dávalos, L. & Kirwan, G. The first breeding records of White-rimmed Brush-finch *Atlapetes leucopis* with ecological notes. 9: 24–26
Salaman, P. G. W. & Mazariegos H., L. A. The hummingbirds of Nariño, Colombia. 10: 30–36
Salaman, P. G. W. The rediscovery of Tumaco Seedeater *Sporophila insulata*. 4: 33–35
- Scharf, P. A.: see Hayes, F. E.
 Scharf, P. A.: see Hayes, F. E.
 Schjørring, S.: see Krabbe, N.
 Schuchmann, K.-L.: see de Soye, Y.
Scott, D. A. A possible re-sighting of the Cherry-throated Tanager *Nemosia rourei* in Espírito Santo, Brazil. 7: 61–63
- Seddon, N.: see Barnes, R.
Seutin, G. Two bird species new for Panama and Central America: White-whiskered Hermit *Phaethornis yaruqui* and White-winged Swallow *Tachycineta albiventer*. 9: 22–23
- Sexton, C. W.: see Behrstock, R. A.
Sharpe, C., Ascanio, D. & Restall, R. Three species of exotic passerine in Venezuela 7: 43–44
 Silva e Silva, R.: see Martuscelli, P.
Silveira, L. F. & da Silveira, V. J. The biology of Dwarf Tinamou *Taoniscus nanus*, with notes on its breeding in captivity. 9: 42–46
Silveira, L. F. & Rocha Nobre, H. New records of Three-toed Jacamar *Jacamaralcyon tridactyla* in Minas Gerais, Brazil, with some notes on its biology. 9: 47–51
Silveira, L. F. The birds of Serra da Canastra National Park and adjacent areas, Minas Gerais, Brazil. 10: 55–63
- Snetsinger, P. B.: see Howell, S. N. G.
 Sornaza M., F.: see Krabbe, N.
 Sornoza M., F.: see Krabbe, N.
 Sornoza Molina, F.: see Krabbe, N.
Soy, J. P. American Swallow-tailed Kites *Elanoides forficatus* in Cuba: an exciting occurrence. 5: 72
- St. Pierre, P.: see Brace, R.
 Stagi Nedelcoff, A.: R. See Benstead, P. J.
Steoif, K. The first dowitcher *Limnodromus* sp. in Chile. 8: 90–91
Suertegaray Fontana, C. Description of the nest and eggs of the Black-and-white Monjita *Heteroxolmis dominicana*. 8: 79–81
- Tobias, J.: see Lowen, J. C.
Tobias, J. A., Clay, R. P. & Lowen, J. C. Field identification of Lesser Grass-finch *Emberizioides ypiranganus*. 8: 75–78
 Tobias, J. A.: see Clay, R. P.
Tobias, J. A. & Williams, R. S. R. Threatened *Formicivora* antwrens of Rio de Janeiro state, Brazil. 5: 62–66
 Tobias, J. A.: see Williams, R. S. R.
Toyne, E. P. & Flanagan, J. N. M. First nest record of Red-faced Parrot *Haplopsittaca pyrrhops*. 5: 43–45
Toyne, E. P. Gold miners in Podocarpus National Park, Ecuador, going, going... gone? 2: 08
 Andean Potoo *Nyctibius maculosus*. 1: 35
- Trevis, B.** The Yungas of Argentina: in search of Rufous-throated Dippers *Cinclus schulzi*. 2: 38–41
Tyler, S. J.
- Vallely, A. C. & Whitman, A. A.** The birds of Hill Bank, northern Belize. 8: 39–49
Valqui, T. The extinction of the Junín Flightless Grebe? 1: 42–44
van der Gaast, J. Canyon Canastero *Asthenes pudibunda* in northern Chile. 8: 54
Villarreal Orias, J. Estado actual del Galán sin Ventura *Jabiru mycteria* en Guanacaste, Costa Rica. 3: 54–55
- Vincent, J.: see Clay, R.

Warren, B.: see Pople, R. G.		
Wauer, R. H.	Avian population survey of a Tamaulipan scrub habitat, Tamaulipas, Mexico.	10: 13–19
Waugh, D.	Zigzag Heron <i>Zebriulus undulatus</i> .	3: 81 & back cover
Webb, S.: see Howell, S. N. G.		
Wege, D.: see Poulsen, M.		
Wege, D. C.: see Adsett, W. J.		
Wege, D. C.	Editorial.	1: 01–04
Wege, D. C.	Editorial.	2: 02–04
Welford, M. R.	New record of Swallow-tailed Nightjar <i>Uropsalis segmentata</i> for Pichincha province and the west slope of the Andes in Ecuador.	10: 41–42
Wells, L.: see Mitchell, A.		
White, A. G.: see Brace, R. C.		
White, N.: see Williams, R. S. R.		
Whitman, A. A.: see Valley, A. C.		
Whitney, B. M.	The Blackburnian Warbler <i>Dendroica fusca</i> in South America, with a record from Santa Cruz department, Bolivia.	2: 36–37
Whitney, B. M.	Flight behaviour and other field characteristics of the genera of Neotropical parrots.	5: 32–42
Whitney, B. M.	Birding the Alta Floresta region, northern Mato Grosso, Brazil	7: 64–68
Whittaker, A., Carvalhaes, M. P. & Pacheco, J. F.	Rediscovery of the Chestnut-headed Nunlet <i>Nonnula amaurocephala</i> in Amazonian Brazil.	3: 48–50
Whittaker, A.: see Howell, S. N. G.		
Whittaker, A.	The rediscovery of Pelzeln's Tody-tyrant <i>Hemitriccus inornatus</i> after 161 years!	2: 10
Whittaker, A.	First records of the Orange-breasted Falcon <i>Falco deiroleucus</i> in central Amazonian Brazil, with short behavioural notes.	6: 65–68
Whittingham, M. J. & Atkinson, P. W.	A species split in Mexico: Sumichrast's and Nava's Wren <i>Hylorchilus sumichrasti</i> and <i>H. navai</i> .	5: 20–22
Whittingham, M. J., Brown, A. F., Drewitt, A. & Rees, S.	Finding Hyacinth Macaw <i>Anodorhynchus hyacinthinus</i> in the Pantanal, Mato Grosso, Brazil.	10: 66–67
Will, T.: see Wilson, J.		
Williams, R. S. R., Kirwan, G. M. & Bradshaw, C. G.	The status of the Black-capped Petrel <i>Pterodroma hasitata</i> in the Dominican Republic.	6: 29–30
Williams, R. S. R. & Tobias, J. A.	West Peruvian Screech-owl <i>Otus roboratus</i> .	6: 76–back cover
Williams, R. S. R.: see Tobias, J. A.		
Williams, R. S. R. & White, N.	Third record of Pygmy Kingfisher <i>Chloroceryle aenea</i> for Argentina.	8: 91
Wilson, D. J.: see Hayes, F. E.		
Wilson, D.-A. D.: see Hayes, F. E.		
Wilson, J. & Will, T.	The current status of the Pink-headed Warbler <i>Ergaticus versicolor</i> in Chiapas, Mexico.	8: 34–38
Wilson, R. G., Keenan, J., Lavercombe, B. & Della Seta, M.	Curlew Sandpiper <i>Calidris ferruginea</i> in Yucutan, Mexico.	8: 51
Wilson, R. G.: see Howell, S. N. G.		
Wong, B. Y. Y.: see Hayes, F. E.		
Woods, S., Ortiz-Crespo, F. & Ramsay, P. M.	Presence of Giant Hummingbird <i>Patagona gigas</i> and Ecuadorian Hillstar <i>Oreotrochilus chimborazo jamesoni</i> at the Ecuador-Colombia border.	10: 37–40
Zyskowski, K.: see Madroño N., A.		

Bird species – Espécies de aves – Especies de aves

<i>Acanthidops bairdii</i>	7: 76 NB; 8: 93 NB	<i>Anthus nattereri</i>	9: 52–55 PP; 10: 104 NB; 10: 10 NE
<i>Accipiter collaris</i>	1: 29 NB	<i>Antilophia bokermanni</i>	8: 14 TR
<i>Accipiter erythronemius</i>	5: 77 NB	<i>Antilophia galeata</i>	9: 89 NB
<i>Accipiter gundlachi</i>	7: 69–71 PP	<i>Anumbius annumbi</i>	3: 11 TR
<i>Accipiter poliogaster</i>	9: 91 NB	<i>Aphrastura masafuerae</i>	6: 17–19 PP
<i>Accipiter superciliosus</i>	5: 78 NB; 9: 86 NB	<i>Aphriza virgata</i>	3: 64 NB; 6: 35 NB
<i>Acestrura berlepschi</i>	8: 66–74 PP	<i>Aptenodytes forsteri</i>	6: 37 NB
<i>Acestrura bombus</i>	10: 30–36 PP; 6: 47–57 PP; 8: 66–74 PP	<i>Aptenodytes patagonicus</i>	1: 28 NB; 5: 77 NB; 10: 10 NE
<i>Acestrura heliodor x A. mulsant</i>	10: 12 TR	<i>Aquila chrysaetos</i>	7: 27–30 PP
<i>Acrobatornis fonsecai</i>	7: 11 TR	<i>Ara ambigua</i>	5: 53–54 PP; 10: 05–07 CA; 8: 15–16 CA; 7: 78 NB
<i>Adelomyia melanogenys debellardiana</i>	4: 12 TR	<i>Ara couloni</i>	4: 66 NB
<i>Aegolius acadus</i>	9: 86 NB	<i>Ara cubensis</i>	see <i>Ara tricolor</i>
<i>Aegolius harrisii</i>	4: 66 NB; 8: 94 NB; 8: 96 NB	<i>Ara glaucogularis</i>	3: 27–30 PP; 1: 11 NE; 7: 09 NE; 8: 09 NE
<i>Aeronautes montivagus</i>	1: 27 NB; 1: 28 NB; 2: 29 NB; 6: 37 NB	<i>Ara macao</i>	3: 07 NE; 4: 09 NE; 8: 06 NE
<i>Agamia agami</i>	10: 117–118 PS	<i>Ara maracana</i>	10: 104 NB
<i>Egretta tricolor</i> [= <i>Agamia agami</i> sic.]	9: 91 NB	<i>Ara militaris</i>	1: 28 NB; 6: 35 NB
<i>Agelaius assimilis</i>	7: 12 TR	<i>Ara rubrogenys</i>	3: 27–30 PP; 7: 77 NB; 8: 94 NB; 7: 09 NE
<i>Agelaius cyanopus</i>	2: 30 NB	<i>Ara tricolor</i>	5: 12 TR
<i>Agelaius flavus</i>	7: 80 NB	<i>Aramides cajanea</i>	5: 77 NB; 6: 35 NB
<i>Agelaius xanthomus</i>	9: 08 NE	<i>Aramides mangle</i>	9: 89 NB
<i>Agriornis andicola</i>	1: 33–34 PP; 2: 50 PP; 6: 27–28 PP	<i>Aramides wolfi</i>	6: 31–32 PP
<i>Aimophila botteri</i>	8: 39–49 PP	<i>Aramides ypechaha</i>	9: 89 NB
<i>Aimophila strigiceps</i>	1: 27 NB	<i>Aratinga acuticaudata</i>	8: 94 NB
<i>Ajaja ajaja</i>	7: 16 PP; 2: 28 NB; 2: 29 NB	<i>Aratinga acuticaudata koenigi</i>	7: 13 TR
<i>Alectrurus risora</i>	7: 76 NB; 7: 79 NB	<i>Aratinga aurea</i>	6: 59–60 PP
<i>Alopochelidon</i>	2: 13 TR	<i>Aratinga cactorum</i>	9: 90 NB
<i>Amaurospiza moesta</i>	10: 104 NB	<i>Aratinga erythrogenys</i>	8: 66–74 PP
<i>Amazilia distans</i>	10: 12 TR	<i>Aratinga euops</i>	7: 69–71 PP; 8: 06 NE
<i>Amazilia viridifrons rowleyi</i>	1: 12 TR	<i>Aratinga leucophthalmus</i>	7: 80 NB; 8: 94 NB
<i>Amazona arausiaca</i>	1: 09 NE; 4: 08 NE	<i>Aratinga nana</i>	7: 75 NB; 8: 92 NB
<i>Amazona barbadensis</i>	4: 10 NE	<i>Aratinga pertinax</i>	6: 35 NB
<i>Amazona dufrenoyana</i>	6: 36 NB	<i>Aratinga solstitialis</i>	7: 76 NB
<i>Amazona farinosa</i>	7: 12–13 TR; 9: 11 NE	<i>Archilochus colubris</i>	7: 75 NB
<i>Amazona imperialis</i>	1: 09 NE; 4: 08 NE	<i>Ardea cocoi</i>	10: 103 NB
<i>Amazona kawalli</i>	7: 12–13 TR; 9: 11 NE	<i>Ardea herodias</i>	4: 67 NB; 5: 78 NB; 6: 36 NB; 8: 93 NB
<i>Amazona leucocephala</i>	7: 69–71 PP; 3: 08 NE; 6: 07 NE; 6: 08 NE; 8: 04 NE	<i>Arenaria interpres</i>	3: 64 NB; 9: 89 NB
<i>Amazona ochrocephala</i>	5: 46–53 PP; 8: 39–49 PP; 10: 11 TR; 2: 26 NB; 9: 87 NB	<i>Arremon franciscanus</i>	8: 14 TR
<i>Amazona oratrix</i>	7: 21–22 PP; 8: 06 NE	<i>Arremon semitorquatus</i>	10: 11 TR
<i>Amazona oratrix hondurensis</i>	10: 11 TR	<i>Arremon taciturnus</i>	10: 11 TR
<i>Amazona pretrei</i>	2: 28 NB; 5: 78 NB	<i>Asio clamator</i>	9: 90 NB
<i>Amazona tucumana</i>	1: 28 NB; 3: 62 NB	<i>Asio flammeus</i>	6: 34 NB
<i>Amazona vinacea</i>	10: 104 NB	<i>Asio otus</i>	5: 76 NB
<i>Amazona vittata</i>	3: 08 NE; 7: 06 NE	<i>Asthenes anthoides</i>	9: 14 TR
<i>Ammodramus caudacutus</i>	5: 76 NB	<i>Asthenes berlepschi</i>	3: 15–16 PP; 8: 94 NB
<i>Ammodramus humeralis</i>	7: 77 NB	<i>Asthenes luizae</i>	10: 64–65 PP; 10: 04–07 CA
<i>Ammodramus savannarum</i>	8: 39–49 PP	<i>Asthenes pudibunda</i>	8: 54 PP
<i>Ampelioides tschudii</i>	8: 66–74 PP	<i>Asthenes pyrrhroleuca</i>	2: 28 NB
<i>Anabacerthia amaurotis</i>	5: 78 NB	<i>Asthenes sclateri</i>	7: 76 NB
<i>Anabacerthia variegaticeps</i>	1: 26 NB	<i>Atalotriccus pilaris</i>	2: 30 NB
<i>Anabacerthia variegaticeps schaldachi</i>	8: 14 TR	<i>Atlapetes leucotis</i>	9: 24–26 PP
<i>Anabazenops dorsalis</i>	9: 87 NB	<i>Attagus malouinus</i>	4: 68 NB; 5: 78 NB; 7: 79 NB
<i>Anairetes alpinus</i>	6: 13–15 CA	<i>Attila bolivianus</i>	6: 35 NB
<i>Anairetes nigrocristatus</i>	2: 27 NB	<i>Attila citriniventris</i>	1: 26 NB
<i>Anairetes parulus</i>	2: 29 NB	<i>Attila phoenicurus</i>	10: 104 NB; 6: 35 NB
<i>Anas americana</i>	10: 105 NB; 3: 61 NB	<i>Attila torridus</i>	8: 66–74 PP
<i>Anas bahamensis</i>	10: 103 NB; 7: 76 NB	<i>Augastes scutatus</i>	10: 04–07 CA
<i>Anas clypeata</i>	10: 105 NB	<i>Aulacorhynchus prasinus</i>	4: 66 NB
<i>Anas crecca</i>	7: 76 NB	<i>Automolus melanopezus</i>	9: 88 NB
<i>Anas discors</i>	10: 103 NB; 3: 62 NB; 6: 36 NB	<i>Automolus ochrolaemus</i>	9: 86 NB
<i>Anas flavirostris</i>	6: 37 NB; 7: 78 NB	<i>Avocettula recurvirostris</i>	4: 66 NB; 9: 88 NB
<i>Anas georgica</i>	1: 29 NB	<i>Aythya affinis</i>	10: 103 NB; 9: 84 NB
<i>Anas penelope</i>	5: 76 NB	<i>Aythya collaris</i>	3: 60 NB
<i>Anas platalea</i>	7: 79 NB	<i>Bailloniuss bailloni</i>	10: 104 NB
<i>Anas sibilatrix</i>	6: 37 NB	<i>Bangsia aureocincta</i>	3: 61 NB
<i>Anas strepera</i>	7: 75 NB	<i>Bartramia longicauda</i>	6: 34 NB; 8: 94 NB; 9: 89 NB; 9: 90 NB; 9: 90 NB
<i>Andigena laminirostris</i>	7: 14 CA; 9: 05–07 CA; 4: 10 NE	<i>Basileuterus cinereicollis zuliensis</i>	4: 12 TR
<i>Anodorhynchus hyacinthinus</i>	10: 66–67 PP; 7: 06 NE; 7: 09 NE	<i>Basileuterus flaveolus</i>	5: 77 NB
<i>Anodorhynchus leari</i>	3: 09 NE; 5: 10 NE	<i>Basileuterus griseiceps</i>	3: 35–39 PP; 2: 30 NB; 1: 10 NE; 5: 08 NE
<i>Anous stolidus</i>	2: 28 NB; 6: 33 NB	<i>Basileuterus ignotus</i>	8: 93 NB
<i>Anthracothorax prevostii</i>	1: 26 NB	<i>Basileuterus leucophrys</i>	9: 90 NB
<i>Anthus correndera</i>	5: 79 NB; 9: 89 NB	<i>Basileuterus luteoviridis</i>	1: 15–19 PP; 2: 50 PP
<i>Anthus furcatus</i>	2: 28 NB	<i>Basileuterus nigrocristatus</i>	1: 15–19 PP; 2: 50 PP
<i>Anthus hellmayri</i>	5: 78 NB	<i>Basileuterus signatus</i>	1: 15–19 PP; 2: 50 PP
<i>Anthus lutescens</i>	9: 87 NB	<i>Berlepschia rikeri</i>	1: 26 NB
		<i>Biatas nigropectus</i>	10: 104 NB
		<i>Brachygalba lugubris</i>	9: 88 NB

<i>Brotogeris chiriri</i>	7: 13 TR	<i>Catharus aurantiirostris</i>	7: 27–30 PP
<i>Brotogeris jugularis</i>	6: 34 NB; 6: 36 NB	<i>Catharus bicknelli</i>	7: 75 NB
<i>Brotogeris pyrrhopterus</i>	8: 66–74 PP	<i>Catharus guttatus</i>	9: 86 NB
<i>Brotogeris versicolurus</i>	8: 94 NB	<i>Catharus minimus</i>	9: 90 NB
<i>Bubulcus ibis</i>	5: 79 NB; 6: 34 NB; 6: 37 NB; 7: 76 NB	<i>Catoptrophorus semipalmatus</i>	8: 90–91 SN
<i>Bucco capensis</i>	9: 87 NB; 9: 88 NB	<i>Celeus lugubris</i>	8: 93 NB
<i>Burhinus bistriatus</i>	3: 61 NB; 9: 84 NB	<i>Celeus spectabilis</i>	4: 66 NB
<i>Busarellus nigricollis</i>	9: 90 NB	<i>Cephalopterus glabricollis</i>	8: 23–26 PP
<i>Buteo albicaudatus</i>	5: 77 NB; 9: 88 NB	<i>Cephalopterus penduliger</i>	9: 09 NE; 4: 06–07 SN
<i>Buteo albigula</i>	7: 76 NB	<i>Cercomacra carbonaria</i>	3: 51–53 PP
<i>Buteo brachyurus</i>	7: 27–30 PP; 9: 89 NB	<i>Cercomacra laeta laeta</i>	9: 13 TR
<i>Buteo galapagoensis</i>	8: 07 NE	<i>Cercomacra laeta sabinoi</i>	9: 13 TR
<i>Buteo jamaicensis</i>	7: 75 NB	<i>Cercomacra laeta waimiri</i>	9: 13 TR
<i>Buteo platypterus</i>	1: 10 NE	<i>Cercomacra manu</i>	7: 64–68 PP; 9: 87 NB
<i>Buteo swainsoni</i>	6: 34 NB; 9: 86 NB; 1: 10 NE; 6: 11 NE; 7: 10 NE; 8: 12 NE; 9: 11–12 NE	<i>Cercomacra melanaria</i>	4: 68 NB
<i>Buteogallus urubitinga</i>	5: 79 NB	<i>Cercomacra parkeri</i>	9: 13 TR
<i>Buthraupis arcaeae</i>	8: 17–22 PP	<i>Cercomacra tyrannina</i>	9: 13 TR
<i>Buthraupis eximia</i>	7: 80 NB	<i>Certhia americana</i>	9: 86 NB
<i>Buthraupis wetmorei</i>	1: 27 NB	<i>Chaemaeza mollissima</i>	7: 80 NB
<i>Butorides striatus</i>	2: 28 NB; 7: 77 NB	<i>Chaetocercus jourdanii</i>	9: 85 NB
<i>Butorides virescens</i>	3: 62 NB; 8: 95 NB	<i>Chaetura andrei</i>	9: 14 TR; 2: 29 NB; 9: 89 NB
<i>Cactospiza heliobates</i>	8: 08 NE	<i>Chaetura andrei meridionalis</i>	9: 14 TR
<i>Calcarius lapponicus</i>	4: 65 NB	<i>Chaetura chapmani</i>	9: 14 TR
<i>Calidris alba</i>	7: 79 NB	<i>viridipennis</i>	
<i>Calidris alpina</i>	6: 37 NB	<i>Chaetura cinereiventris</i>	4: 44–51 PP; 1: 27 NB; 2: 28 NB; 9: 90 NB
<i>Calidris bairdii</i>	6: 37 NB; 7: 79 NB	<i>Chaetura egregia</i>	4: 44–51 PP; 1: 27 NB
<i>Calidris canutus</i>	8: 90–91 SN; 6: 34 NB; 7: 75 NB; 10: 09 NE	<i>Chaetura pelagica</i>	9: 14 TR; 2: 28 NB
<i>Calidris ferruginea</i>	8: 51 PP	<i>Chaetura spinicauda</i>	4: 44–51 PP
<i>Calidris fuscicollis</i>	6: 37 NB; 7: 75 NB; 9: 90 NB; 9: 90 NB	<i>Chamaepetes unicolor</i>	8: 17–22 PP
<i>Calidris himantopus</i>	10: 103 NB; 7: 75 NB	<i>Chamaeza campanisona</i>	1: 14 TR
<i>Calidris melanotos</i>	3: 64 NB; 4: 68 NB; 6: 37 NB	<i>Chamaeza meruloides</i>	1: 14 TR
<i>Calidris pusilla</i>	6: 36 NB	<i>Chamaeza mollissima</i>	3: 62 NB
<i>Calliphlox amethystina</i>	8: 94 NB	<i>Chamaeza ruficauda</i>	1: 14 TR; 5: 76 NB
<i>Calonectris diomedea</i>	7: 19 PP; 4: 65 NB; 5: 76 NB; 6: 36 NB; 9: 11 NE	<i>Chamaeza turdina</i>	1: 14 TR
<i>Calothorax decoratus</i>	10: 12 TR	<i>Charadrius alexandrinus</i>	1: 26 NB
<i>Calypte anna</i> x <i>Stellula calliope</i>	10: 12 TR	<i>Charadrius alticola</i>	2: 28 NB
<i>Calypte helenae</i>	7: 69–71 PP	<i>Charadrius collaris</i>	3: 60 NB; 5: 76 (correction to 3: 60); 6: 36 NB
<i>Calyptura cristata</i>	7: 09 NE	<i>Charadrius melodus</i>	8: 92 NB; 9: 08 NE
<i>Camarhynchus psittacula</i>	8: 07 NE	<i>Charadrius modestus</i>	7: 76 NB
<i>Campephilus imperialis</i>	8: 05 NE	<i>Charadrius montanus</i>	5: 74–75 PP
<i>Campephilus leucopogon</i>	7: 77 NB	<i>Charadrius wilsonia</i>	2: 30 NB; 4: 65 NB; 7: 77 NB; 10: 103 NB
<i>Campephilus melanoleucos</i>	5: 77 NB	<i>Chiroxiphia caudata</i>	4: 80 PS
<i>Campephilus principalis</i>	3: 45–47 PP; 1: 09 NE	<i>Chlidonias hybridus</i>	5: 76 NB
<i>Campephilus robustus</i>	9: 89 NB	<i>Chlidonias leucopterus</i>	9: 85 NB
<i>Campylopterus ensipennis</i>	7: 75 NB; 8: 05 NE; 4: 07 SN	<i>Chlidonias niger</i>	2: 29 NB; 6: 34 NB; 8: 92 NB
<i>Campylopterus villaviscensio</i>	10: 30–36 PP; 7: 80 NB	<i>Chloephaga melanoptera</i>	5: 78 NB; 6: 35 NB
<i>Campylorhamphus falcularius</i>	5: 79 NB	<i>Chloephaga poliocephala</i>	7: 79 NB
<i>Campylorhynchus turdinus</i>	1: 28 NB	<i>Chloroceryle aenea</i>	8: 91 SN; 1: 28 NB; 4: 68 NB; 5: 79 NB; 8: 95 NB
<i>Capito dayi</i>	1: 28 NB	<i>Chloroceryle americana</i>	4: 12 TR
<i>Caprimulgus badius</i>	8: 86–88 PS	<i>Chloroceryle bottomeana</i>	
<i>Caprimulgus candicans</i>	5: 14–19 PP; 9: 52–55 PP; 5: 78 NB; 8: 12 NE	<i>Chloroceryle inda</i>	5: 79 NB; 8: 95 NB; 9: 90 NB
<i>Caprimulgus carolinensis</i>	1: 26 NB	<i>Chlorophonia cyanea</i>	6: 38 NB
<i>Caprimulgus cubanensis</i>	2: 12 TR	<i>Chlorospingus flavovirens</i>	1: 27 NB
<i>Caprimulgus eckmani</i>	2: 12 TR	<i>Chlorospingus semifuscus</i>	2: 27 NB
<i>Caprimulgus longirostris</i>	8: 94 NB	<i>Chlorostilbon auriceps</i>	1: 13 TR
<i>Caprimulgus maculicaudus</i>	5: 78 NB	<i>Chlorostilbon canivetti</i>	1: 13 TR
<i>Caprimulgus nigrescens</i>	4: 66 NB	<i>Chlorostilbon canivetti osberti</i>	1: 13 TR
<i>Caprimulgus otiosus</i>	see <i>Caprimulgus rufus</i>	<i>Chlorostilbon forficatus</i>	1: 13 TR
<i>Caprimulgus parvulus</i>	9: 86 NB; 9: 88 NB	<i>Chlorostilbon mellisugus</i>	6: 12 TR
<i>Caprimulgus rufus</i>	9: 14 TR; 8: 94 NB; 9: 90 NB	<i>Chlorostilbon olivaresi</i>	6: 12 TR
<i>Caprimulgus sericocaudatus</i>	8: 95 NB	<i>Chondestes grammacus</i>	6: 33 NB; 6: 34 NB
<i>Caprimulgus vociferus</i>	5: 76 NB	<i>Chondrohierax uncinatus</i>	3: 61 NB; 7: 79 NB; 8: 95 NB
<i>Capsiempis flaveola</i>	1: 27 NB; 6: 35 NB; 9: 90 NB	<i>Chordeiles acutipennis</i>	7: 76 NB; 9: 89 NB
<i>Cardinalis cardinalis phillipsi</i>	8: 14 TR	<i>Chordeiles pusillus</i>	9: 90 NB
<i>Carduelis atrata</i>	7: 78 NB	<i>Chordeiles vieillardii</i>	4: 12 TR
<i>Carduelis chloris</i>	5: 79 NB	<i>Chordeiles minor</i>	6: 34 NB
<i>Carduelis crassirostris</i>	5: 92–back cover PS	<i>Ciccaba huhula</i>	2: 27 NB; 5: 78 NB; 7: 79 NB
<i>Carduelis pinus</i>	7: 27–30 PP	<i>Ciccaba virgata</i>	5: 79 NB
<i>Carduelis siemiradzki</i>	7: 78 NB	<i>Cichlherminia lherminieri</i>	1: 09 NE
<i>Carduelis spinescens</i>	3: 11 TR	<i>Ciconia ciconia</i>	2: 26 NB; 3: 60 NB
<i>Carima cristata</i>	8: 95 NB	<i>Ciconia maguari</i>	4: 68 NB
<i>Carpodacus purpureus</i>	6: 33 NB	<i>Cinclodes antarcticus</i>	4: 11 NE
<i>Carpodectes antoniae</i>	10: 102 SN	<i>Cinclodes aricomae</i>	6: 13–15 CA
<i>Carpornis cucullatus</i>	9: 89 NB	<i>Cinclodes fuscus</i>	2: 28 NB; 4: 68 NB; 6: 37 NB
<i>Caryothraustes humeralis</i>	see <i>Parkerthraustes humeralis</i>	<i>Cinclus mexicanus</i>	5: 79 NB
<i>Casiornis rufa</i>	6: 36 NB; 8: 94 NB; 9: 88 NB	<i>Cinclus schulzi</i>	2: 38–41 PP
<i>Casmerodius albus</i>	see <i>Egretta alba</i>	<i>Cinnycerthia fulva</i>	6: 13 TR
<i>Catharacta maccornicki</i>	6: 37 NB; 8: 92 NB	<i>Cinnycerthia olivascens</i>	6: 13 TR
<i>Cathartes aura</i>	6: 37 NB; 1: 10 NE	<i>Cinnycerthia peruana</i>	6: 13 TR
<i>Cathartes burrovianus</i>	6: 36 NB; 8: 94 NB	<i>Circus buffoni</i>	2: 29 NB
<i>Catharus (minimus) bicknelli</i>	2: 12 TR	<i>Circus cinereus</i>	7: 79 NB

<i>Clibanornis dendrocolaptoides</i>	2: 28 NB; 5: 79 NB	<i>Dendroica caerulescens</i>	3: 61 NB; 6: 34 NB; 7: 76 NB
<i>Cnemotriccus fuscatus</i>	5: 77 NB	<i>Dendroica castanea</i>	10: 103 NB; 3: 61 NB
<i>Coccyzus americanus</i>	9: 90 NB	<i>Dendroica cerulea</i>	3: 62 NB; 6: 34 NB; 6: 37 NB
<i>Coccyzus cinereus</i>	6: 36 NB; 9: 88 NB	<i>Dendroica chrysoparia</i>	8: 34–38 PP; 5: 08 NE
<i>Coccyzus erythrophthalmus</i>	2: 26 NB; 2: 30 NB	<i>Dendroica fusca</i>	2: 36–37 PP; 1: 29 NB
<i>Coccyzus minor</i>	9: 85 NB	<i>Dendroica kirtlandii</i>	9: 85 NB; 10: 08 NE; 2: 10 NE; 3: 07 NE; 5: 07 NE; 7: 06 NE; 9: 08 NE
<i>Coccyzus pumilus</i>	4: 66 NB; 6: 35 NB	<i>Dendroica occidentalis</i>	9: 86 NB
<i>Coeligena prunellei</i>	2: 42–44 PP; 9: 10 NE	<i>Dendroica palmarum</i>	1: 26 NB; 7: 80 NB
<i>Coeligena violifer albicaduta</i>	10: 11 TR	<i>Dendroica pensylvanica</i>	10: 103 NB; 9: 85 NB
<i>Coereba flaveola</i>	8: 92 NB; 8: 95 NB	<i>Dendroica petechia</i>	6: 34 NB
<i>Colaptes campestris</i>	6: 36 NB	<i>Dendroica tigrina</i>	5: 76 NB
<i>Colaptes fernandinae</i>	7: 69–71 PP	<i>Dendroica townsendi</i>	6: 34 NB
<i>Colaptes melanochloros</i>	8: 94 NB	<i>Dendroica virens</i>	6: 34 NB
<i>Colibri coruscans</i>	2: 28 NB; 2: 30 NB; 4: 67 NB	<i>Dendrortyx barbatus</i>	8: 06 NE
<i>Colombina passerina</i>	6: 34 NB	<i>Diglossa carbonaria</i>	1: 28 NB; 2: 29 NB
<i>Columba fasciata</i>	6: 35 NB; 8: 94 NB	<i>Diglossa venezuelensis</i>	3: 35–39 PP; 2: 31 NB
<i>Columba inornata</i>	7: 75 NB	<i>Diomedea cauta</i>	3: 63 NB; 6: 37 NB
<i>Columba inornata wetmorei</i>	1: 10 NE	<i>Diomedea chlororhynchos</i>	9: 89 NB; 9: 11 NE
<i>Columba leucocephala</i>	2: 26 NB	<i>Diomedea epomophora</i>	6: 37 NB
<i>Columba livia</i>	10: 103 NB	<i>Diomedea eremita</i>	9: 91 NB
<i>Columba maculosa</i>	7: 76 NB	<i>Diomedea irrorata</i>	9: 91 NB; 6: 10 NE
<i>Columba picazuro</i>	7: 76 NB	<i>Diomedea melanophris</i>	9: 89 NB; 9: 11 NE
<i>Columba plumbea</i>	2: 27 NB; 8: 93 NB	<i>Diuca diuca</i>	7: 77 NB
<i>Columba speciosa</i>	8: 95 NB	<i>Dives dives</i>	4: 65 NB
<i>Columba squamosa</i>	1: 09 NE	<i>Dolichonyx oryzivorus</i>	7: 78 NB; 9: 91 NB
<i>Columbina talpacoti</i>	4: 68 NB	<i>Doliornis remseni</i>	3: 10 TR
<i>Conioptilon mcilhennyi</i>	4: 66 NB	<i>Dolospingus fringilloides</i>	6: 36 NB
<i>Conirostrum cinereum</i>	8: 95 NB	<i>Donacospiza albifrons</i>	9: 87 NB
<i>Conirostrum speciosum</i>	8: 93 NB; 8: 95 NB; 9: 90 NB	<i>Coryphaspiza melanotis</i>	7: 76 NB
<i>Conirostrum tamarugensis</i>	2: 28 NB	[= <i>Donacospiza albifrons</i> sic.]	
<i>Conopias cinchoneti</i>	8: 94 NB	<i>Doryfera ludovicae</i>	7: 76 NB
<i>Conopias trivirgata</i>	2: 27 NB	<i>Dromococcyx phasianellus</i>	5: 78 NB; 8: 95 NB; 9: 90 NB
<i>Conopophaga melanogaster</i>	9: 87 NB	<i>Drymophila caudata</i>	4: 12 TR
<i>Contopus borealis</i>	6: 35 NB	<i>aristeguietana</i>	
<i>Contopus caribaeus</i>	1: 12 TR	<i>Drymophila devillei</i>	1: 26 NB
<i>Contopus hispaniolensis</i>	1: 12 TR	<i>Drymophila ferruginea</i>	9: 88 NB
<i>Contopus pallidus</i>	1: 12 TR	<i>Drymophila rubricollis</i>	5: 79 NB; 9: 88 NB
<i>Contopus virens</i>	1: 29 NB	<i>Drymornis bridgesii</i>	1: 27 NB
<i>Corvus minutus</i>	10: 12 TR	<i>Dryocopus galeatus</i>	4: 52–57 PP; 5: 77 NB; 7: 76 NB; 3: 09 NE
<i>Corvus palmarum</i>	10: 12 TR	<i>Dryocopus lineatus</i>	9: 89 NB
<i>Corvus splendens</i>	5: 76 NB; 5: 78 NB	<i>Dryocopus schulzi</i>	4: 25–29 PP; 7: 76 NB
<i>Coryphaspiza melanotis</i>	5: 79 NB; 8: 12 NE	<i>Dysithamnus leucostictus</i>	7: 80 NB
<i>Coscoroba coscoroba</i>	7: 79 NB; 8: 12 NE; 9: 12 NE	<i>Dysithamnus mentalis</i>	6: 38 NB; 9: 87 NB
<i>Cotinga cotinga</i>	4: 67 NB; 7: 77 NB	<i>Dysithamnus xanthopterus</i>	9: 88 NB
<i>Coturnicops notata</i>	9: 76–80 PP; 7: 76 NB	<i>Egretta alba</i>	6: 37 NB; 7: 79 NB
<i>Cranioleuca antisiensis</i>	7: 78 NB	<i>Egretta caerulea</i>	4: 67 NB; 9: 88 NB
<i>Cranioleuca henricae</i>	10: 04–07 CA; 8: 13 TR	<i>Egretta garzetta</i>	8: 92 SN; 10: 103 NB; 2: 26 NB; 4: 65 NB; 4: 65 NB; 5: 76 NB; 9: 84 NB
<i>Cranioleuca vulpecula</i>	9: 14 TR	<i>Egretta rufescens</i>	7: 76 NB
<i>Cranioleuca vulpina</i>	9: 14 TR	<i>Egretta thula</i>	8: 92 SN; 2: 29 NB; 4: 68 NB; 6: 35 NB; 6: 37 NB
<i>Crax blumenbachii</i>	1: 12 NE	<i>Egretta tricolor</i>	10: 103 NB
<i>Crax rubra</i>	7: 76 NB	<i>Elaenia albiceps</i>	2: 30 NB; 4: 68 NB; 9: 90 NB
<i>Creagurus furcatus</i>	8: 08 NE	<i>Elaenia chiriquensis</i>	5: 79 NB; 9: 88 NB
<i>Crypturellus atropacillus</i>	4: 66 NB	<i>Elaenia cristata</i>	5: 77 NB
<i>Crypturellus brevirostris</i>	1: 26 NB	<i>Elaenia obscura</i>	5: 77 NB
<i>Crypturellus kerriae</i>	6: 31–32 PP	<i>Elaenia strepera</i>	8: 93 NB
<i>Crypturellus ptaritepui</i>	8: 96 NB	<i>Elanoides forficatus</i>	5: 72 PP; 6: 34 NB; 9: 86 NB; 9: 87 NB
<i>Culicivora caudacuta</i>	10: 104 NB; 8: 95 NB; 8: 12 NE	<i>Electron carinatum</i>	6: 61–64 PP; 8: 17–22 PP; 2: 26 NB
<i>Cyanocitta stelleri phillipsi</i>	1: 12 TR	<i>Eleothreptus anomalus</i>	3: 12–14 PP; 5: 79 NB; 6: 36 NB
<i>Cyanocopsa brissonii</i>	7: 80 NB	<i>Emberizoides herbicola</i>	8: 75–78 PP
<i>Cyanocorax caruleus</i>	10: 104 NB	<i>Emberizoides ypiranganus</i>	8: 75–78 PP; 8: 12 NE
<i>Cyanocorax cristatellus</i>	4: 68 NB; 8: 95 NB	<i>Embernagra longicauda</i>	10: 04–07 CA
<i>Cyanolimnas cerverai</i>	10: 04–07 CA	<i>Empidonax alorum</i>	1: 29 NB; 4: 66 NB
<i>Cyanoloxia glaucocerulea</i>	5: 79 NB	<i>Empidonax bolivianus</i>	8: 14 TR
<i>Cyanopsitta spixii</i>	4: 10 NE; 8: 10 NE	<i>Empidonax oberholseri</i>	9: 86 NB
<i>Cygnus columbianus</i>	10: 102 NB; 6: 33 NB	<i>Empidonomus</i>	8: 93 NB
<i>Cygnus melanocoryphus</i>	6: 37 NB; 8: 12 NE; 9: 12 NE	<i>aurantiatrocristatus</i>	
<i>Cypseloides cryptus</i>	1: 12 TR	<i>Eremobius phoenicurus</i>	2: 28 NB; 4: 67 NB
<i>Cypseloides fumigatus</i>	2: 27 NB	<i>Ergaticus versicolor</i>	8: 34–38 PP
<i>Cypseloides lemosi</i>	7: 80 NB	<i>Eriocnemis glaucopoides</i>	7: 77 NB
<i>Cypseloides storeri</i>	7: 23–26 PP; 7: 23–26 PP; 9: 40 PP; 1: 12 TR	<i>Eriocnemis nigrivestis</i>	1: 08–09 NE
<i>Dacnis albiventris</i>	1: 27 NB	<i>Eriocnemis nigrivestis x E.</i>	10: 12 TR
<i>Dacnis berlepschi</i>	9: 09 NE	<i>luciani</i>	
<i>Dacnis cayana</i>	9: 90 NB	<i>Eriocnemis soderstromi</i>	10: 12 TR
<i>Dacnis nigripes</i>	10: 104 NB	<i>Eubucco tucinkae</i>	4: 66 NB
<i>Daptrius americanus</i>	1: 26 NB; 7: 78 NB	<i>Eudocimus albus</i>	4: 65 NB
<i>Deconychura stictolaema</i>	9: 88 NB	<i>Eudocimus ruber</i>	1: 11 NE; 6: 11 NE
<i>Deltarhynchus flammulatus</i>	2: 20–25 PP	<i>Eudromias ruficollis</i>	2: 30 NB
<i>Dendrocolaptes</i>	9: 14 TR	<i>Eudyptes (chrysolophus)</i>	2: 29 NB
<i>Dendrocolaptes platyrostris</i>	9: 89 NB	<i>schlegeli</i>	
<i>Dendrocycyna arborea</i>	6: 33 NB; 7: 75 NB; 4: 08 NE; 6: 07 NE; 7: 07 NE; 8: 04 NE; 8: 04 NE		
<i>Dendrocycyna autumnalis</i>	5: 78 NB; 9: 84 NB; 1: 10 NE		
<i>Dendrocycyna bicolor</i>	7: 27–30 PP; 1: 26 NB; 9: 89 NB		
<i>Dendrocycyna viduata</i>	2: 28 NB		
<i>Dendroica</i>	8: 15 TR		

<i>Eudypetes chrysocome</i>	10: 105 NB; 7: 77 NB; 10: 10 NE	<i>Habia atrimaxillaris</i>	10: 102 SN
<i>Eudypetes chrysocome moseleyi</i>	7: 79 NB	<i>Haematoderus militaris</i>	9: 88 NB
<i>Eudypetes chrysocome x E. chrysolophus</i>	7: 79 NB	<i>Haematopus palliatus</i>	10: 103 NB; 7: 75 NB; 9: 84 NB
<i>Eudypetes robustus</i>	2: 29 NB	<i>Hapalopsittaca pyrrhops</i>	5: 43–45 PP
<i>Eudypetes schlegeli</i>	6: 37 NB	<i>Hapaloptila castanea</i>	3: 62 NB
<i>Eudypetes sclateri</i>	10: 105 NB	<i>Haplochelidon</i>	2: 13 TR
<i>Eudypitula minor</i>	7: 78 NB	<i>Haplophaedia lugens</i>	6: 47–57 PP; 4: 67 NB
<i>Eugralla paradoxa</i>	7: 77 NB; 8: 93 NB	<i>Haplospiza rustica</i>	8: 93 NB
<i>Eupetomena macroura</i>	7: 76 NB; 7: 77 NB	<i>Harpia harpyja</i>	5: 78 NB; 6: 36 NB; 7: 76 NB; 7: 77 NB; 8: 93 NB; 4: 09 NE; 6: 10 NE
<i>Eupherusa cyanophrys</i>	7: 21–22 PP	<i>Harpiprion caerulescens</i>	1: 29 NB
<i>Euphonia aureata</i>	8: 94 NB	<i>Harpyhaliaetus coronatus</i>	7: 76 NB
<i>Euphonia chalybea</i>	10: 104 NB; 9: 89 NB	<i>Heliactin bilophum</i>	9: 87 NB
<i>Euphonia chlorotica</i>	8: 93 NB; 8: 94 NB	<i>Heliangelus regalis</i>	3: 62 NB
<i>Euphonia violacea</i>	9: 89 NB	<i>Heliangelus strophianus</i>	10: 30–36 PP
<i>Euphonia xanthogaster lecrocyana</i>	4: 12 TR	<i>Heliangelus zusii</i>	1: 13 TR
<i>Euptilotus neoxenus</i>	8: 05 NE	<i>Heliodoxa jacula</i>	7: 78 NB
<i>Euscarthmus meloryphus</i>	9: 90 NB	<i>Heliomaster furcifer</i>	4: 67 NB
<i>Euscarthmus rufomarginatus</i>	3: 62 NB; 5: 79 NB; 9: 87 NB; 7: 08 NE	<i>Heliomaster longirostris</i>	6: 36 NB
<i>Eutoxeres aquila</i>	7: 80 NB	<i>Heliornis fulica</i>	8: 95 NB
<i>Falco columbarius</i>	10: 103 NB; 4: 66 NB	<i>Hemispingus melanotis</i>	2: 27 NB
<i>Falco deiroleucus</i>	4: 36–43 PP; 6: 65–68 PP; 3: 61 NB; 4: 09 NE	<i>Hemitriccus cinnamomeipectus</i>	2: 27 NB
<i>Falco femoralis</i>	2: 29 NB	<i>Hemitriccus furcatus</i>	3: 62 NB
<i>Falco peregrinus</i>	6: 37 NB; 2: 10 NE; 9: 08 NE	<i>Hemitriccus inornatus</i>	2: 10 NE
<i>Falco rufigularis</i>	4: 36–43 PP; 6: 65–68 PP	<i>Hemitriccus johannis</i>	2: 30 NB
<i>Falco sparverius</i>	3: 61 NB; 7: 78 NB; 8: 93 NB	<i>Hemitriccus margaritaceiventer</i>	7: 77 NB
<i>Ferminia cerverae</i>	10: 04–07 CA	<i>Hemitriccus minimus</i>	6: 36 NB; 9: 87 NB
<i>Florisuga mellivora</i>	9: 86 NB	<i>Hemitriccus nidipendulum</i>	10: 104 NB
<i>Formicarius a. analis</i>	1: 20–25 PP	<i>Hemitriccus obsoletus</i>	1: 28 NB; 2: 29 NB; 9: 88 NB
<i>Formicarius analis hoffmanni</i>	1: 20–25 PP	<i>Hemitriccus rufigulare</i>	1: 27 NB
<i>Formicarius moniliger</i>	1: 20–25 PP	<i>Hemitriccus spodiops</i>	7: 12 TR
<i>Formicarius rufifrons</i>	6: 36 NB	<i>Henicorhina leucoptera</i>	2: 27 NB; 7: 80 NB
<i>Formicivora erythronotos</i>	5: 62–66 PP	<i>Herpsilochmus atricapillus</i>	9: 88 NB
<i>Formicivora littoralis</i>	5: 62–66 PP	<i>Herpsilochmus dorsimaculatus</i>	4: 66 NB
<i>Formicivora rufa</i>	7: 79 NB; 9: 88 NB	<i>Herpsilochmus gentryi</i>	10: 10 TR
<i>Forpus crassirostris</i>	7: 13 TR	<i>Herpsilochmus longirostris</i>	9: 89 NB
<i>Forpus xanthops</i>	6: 20–23 PP	<i>Herpsilochmus sp. novae</i>	2: 13 TR
<i>Forpus xantopterygius</i>	see <i>Forpus crassirostris</i>	<i>Herpsilochmus stictcephalus</i>	2: 30 NB; 6: 36 NB
<i>Fregata magnificens</i>	8: 64–65 PP; 1: 10 NE; 8: 11 NE	<i>Herpsilochmus sticturus</i>	2: 30 NB
<i>Fregata grallaria</i>	6: 37 NB; 2: 29 NB	<i>Heterocercus linteatus</i>	4: 66 NB
<i>Fulica cornuta</i>	6: 35 NB; 7: 10 NE	<i>Heteronetta atricapilla</i>	7: 76 NB
<i>Fulica leucoptera</i>	7: 79 NB	<i>Heterospizias meridionalis</i>	3: 61 NB
<i>Galbula pastazae</i>	2: 60 PS; 7: 80 NB	<i>Heteroxolmis dominicana</i>	8: 79–81 PP
<i>Gallinago gallinago</i>	10: 103 NB	<i>Himantopus melanurus</i>	7: 76 NB; 7: 77 NB
<i>Gallinago imperialis</i>	1: 27 NB; 5: 78 NB	<i>Hirundinea ferruginea</i>	2: 28 NB
<i>Gallinago undulata</i>	3: 62 NB; 5: 77 NB; 7: 77 NB	<i>Hirundo pyrrhonota</i>	2: 29 NB; 9: 85 NB
<i>Gallinula melanops</i>	9: 88 NB	<i>Hirundo rustica</i>	6: 34 NB
<i>Gampsonyx swainsonii</i>	1: 28 NB; 9: 86 NB	<i>Hylexetastes brigidai</i>	7: 11 TR
<i>Gavia arctica</i>	9: 91 NB	<i>Hylexetastes perrotii</i>	7: 11 TR
<i>Gelochelidon nilotica</i>	8: 64–65 PP	<i>Hylexetastes uniformis</i>	7: 11 TR
<i>Geositta tenuirostris</i>	2: 28 NB	<i>Hylocharis cyanus x Amazilia fimbriata</i>	10: 12 TR
<i>Geositta tenuirostris kalimayae</i>	1: 13 TR	<i>Hylocharis grayi</i>	5: 76 NB
<i>Geospiza difficilis</i>	8: 07 NE	<i>Hylocharis sapphirina</i>	2: 28 NB; 5: 78 NB
<i>Geospiza scandens</i>	8: 07 NE	<i>Hylocichla mustelina</i>	8: 92 NB
<i>Geotrygon caniceps</i>	7: 69–71 PP	<i>Hylocryptus erythrocephalus</i>	7: 78 NB
<i>Geotrygon carrikeri</i>	10: 20–22 PP; 1: 13 TR	<i>Hylopezus nattereri</i>	6: 12 TR; 5: 79 NB
<i>Geotrygon lawrencii</i>	10: 20–22 PP; 1: 13 TR	<i>Hylopezus ochroleucus</i>	6: 12 TR
<i>Geotrygon montana</i>	9: 89 NB; 1: 09 NE	<i>Hylophilus pectoralis</i>	5: 77 NB; 9: 87 NB; 9: 87 NB
<i>Glareola pratincola</i>	9: 86 NB	<i>Hylophilax naevioides</i>	7: 78 NB
<i>Glaucidium</i>	4: 12 TR	<i>Hylorchilus navai</i>	7: 20 PP
<i>Glaucidium brasilianum</i>	9: 87 NB	<i>Hylorchilus sumichrasti</i>	5: 20–22 PP
<i>Glaucidium brasilianum stranecki</i>	5: 12 TR	<i>Hymenops perspicillata</i>	5: 78 NB
<i>Glaucidium hardyi</i>	5: 71–72 PP; 6: 37 NB	<i>Hypocnemis hypoxantha</i>	2: 30 NB
<i>Glaucidium parkeri</i>	4: 12 TR; 7: 78 NB	<i>Hypoedaleus guttatus</i>	5: 77 NB
<i>Grallaria blakei</i>	7: 80 NB	<i>Icteria virens</i>	7: 27–30 PP
<i>Grallaria eludens</i>	4: 66 NB	<i>Icterus (spurius) fuertesi</i>	9: 86 NB
<i>Grallaria gigantea</i>	2: 32–34 PP; 6: 47–57 PP; 7: 35–36 PP	<i>Icterus bonana</i>	3: 08 NE
<i>Grallaria haplonota</i>	7: 80 NB	<i>Icterus cayanensis</i>	8: 95 NB
<i>Grallaria kaestneri</i>	1: 14 TR	<i>Icterus chrysater</i>	6: 34 NB
<i>Grallaria milleri</i>	3: 08–09 NE	<i>Icterus cucullatus</i>	4: 65 NB
<i>Grallaria przewalskii</i>	7: 80 NB	<i>Icterus galbula</i>	5: 76 NB; 6: 34 NB
<i>Grallaricula lineifrons</i>	1: 27 NB; 2: 27 NB	<i>Icterus graduacauda</i>	6: 34 NB
<i>Grallaricula nana</i>	1: 37–38 PP	<i>Icterus icterus</i>	7: 80 NB
<i>Granatellus</i>	8: 15 TR	<i>Icterus oberi</i>	9: 08 NE
<i>Granatellus sallaei</i>	8: 39–49 PP	<i>Icterus pustulatus</i>	5: 11–12 TR
<i>Grus canadensis</i>	6: 08 NE; 8: 04 NE	<i>Icterus spurius</i>	8: 93 NB
<i>Guaruba guarouba</i>	6: 36 NB	<i>Ictinia mississippiensis</i>	9: 86 NB
<i>Gubernatrix cristata x Diuca diuca</i>	10: 10 NE	<i>Inezia inornata</i>	2: 30 NB; 9: 88 NB
<i>Guira guira</i>	7: 18 PP	<i>Iodopleura isabellae</i>	9: 91 NB
<i>Gymnogyps californianus</i>	2: 10 NE	<i>Ixobrychus exilis</i>	5: 55–61 PP; 5: 78 NB
<i>Gymnophis leucaspis</i>	8: 90 SN; 7: 78 NB	<i>Ixobrychus involucris</i>	5: 55–61 PP; 9: 88 NB
		<i>Jabiru mycteria</i>	3: 54–55 PP; 8: 39–49 PP; 3: 60 NB; 8: 93 NB; 2: 12 NE; 3: 07 NE; 5: 07 NE; 7: 07 NE
		<i>Jacamaralcyon tridactyla</i>	9: 47–51 PP
		<i>Knipolegus aterrimus</i>	2: 28 NB; 5: 79 NB

<i>Knipolegus cyanirostris</i>	8: 94 NB	<i>Machaeropterus pyrocephalus</i>	4: 30–31 PP
<i>Knipolegus hudsoni</i>	5: 67–68 PP	<i>Machaeropterus regulus</i>	10: 104 NB; 2: 30 NB
<i>Lamprospiza melanoleuca</i>	9: 91 NB	<i>Machetornis rixosus</i>	8: 93 NB
<i>Laniisoma elegans</i>	7: 09 NE	<i>Mackenziaena leachii</i>	5: 79 NB
<i>Lanius ludovicianus</i>	7: 06 NE	<i>Macronectes halli</i>	4: 67 NB; 5: 77 NB
<i>Larus atlanticus</i>	8: 12 NE	<i>Macropsalis creagra</i>	10: 104 NB
<i>Larus atricilla</i>	3: 62 NB; 4: 66 NB; 4: 67 NB; 9: 91 NB	<i>Malacoptila rufa</i>	1: 28 NB
<i>Larus belcheri</i>	2: 28 NB; 9: 86 NB	<i>Margarops fuscatus</i>	7: 12 TR
<i>Larus cirrocephalus</i>	8: 64–65 PP; 3: 62 NB; 3: 63 NB; 9: 86 NB	<i>klintkowskii</i>	
<i>Larus crassirostris</i>	9: 86 NB	<i>Margarops fuscus</i>	2: 12 TR
<i>Larus delawarensis</i>	9: 91 NB	<i>Margarops fuscus vincenti</i>	7: 12 TR
<i>Larus dominicanus</i>	5: 73–74 PP	<i>Margarornis squamiger</i>	1: 28 NB; 5: 76 NB
<i>Larus fuscus</i>	10: 103 NB; 3: 60 NB; 3: 61 NB; 9: 85 NB; 9: 86 NB	<i>Mecocerculus hellmayri</i>	9: 86 NB
<i>Larus glaucooides</i>	6: 33 NB	<i>Mecocerculus minor</i>	1: 27 NB
<i>Larus maculipennis</i>	6: 37 NB	<i>Megarhynchus pitangua</i>	8: 93 NB
<i>Larus minutus</i>	5: 76 NB	<i>Megaxenops paraguayae</i>	4: 66 NB; 6: 36 NB
<i>Larus modestus</i>	10: 103 NB; 9: 86 NB	<i>Melanerpes candidus</i>	7: 77 NB
<i>Larus pipixcan</i>	9: 91 NB	<i>Melanitta perspicillata</i>	6: 33 NB
<i>Larus ridibundus</i>	3: 60 NB; 5: 76 (correction to 3: 60); 8: 92 NB	<i>Melanodera xanthogramma</i>	7: 78 NB
<i>Larus sabina</i>	8: 64–65 PP	<i>Melanopareia torquata</i>	4: 68 NB; 5: 79 NB; 8: 95 NB
<i>Larus scoresbii</i>	6: 37 NB	<i>Melanotrochilus fuscus</i>	5: 79 NB
<i>Laterallus albigularis</i>	7: 39–42 PP	<i>Melospiza melodia</i>	10: 103 NB
<i>Laterallus exilis</i>	5: 78 NB	<i>Melozone kieneri</i>	7: 21–22 PP
<i>Laterallus jamaicensis</i>	4: 67 NB	<i>Mergus cucullatus</i>	9: 85 NB
<i>Laterallus levraudi</i>	7: 39–42 PP	<i>Mergus octosetaceus</i>	2: 35–36 PP; 10: 104 NB; 1: 08 NE
<i>Laterallus melanophaius</i>	7: 39–42 PP; 9: 76–80 PP	<i>Mergus serrator</i>	7: 75 NB
<i>Laterallus ruber</i>	7: 39–42 PP; 6: 34 NB	<i>Mesembrinibis cayennensis</i>	8: 93 NB
<i>Laterallus spilonotus</i>	8: 07 NE	<i>Metallura williami</i>	1: 27 NB
<i>Laterallus viridis</i>	5: 78 NB	<i>Metopothrix aurantiacus</i>	6: 35 NB
<i>Laterallus xenopterus</i>	9: 76–80 PP; 8: 12 NE	<i>Metriopelia melanoptera</i>	7: 77 NB
<i>Lathrotriccus flaviventris</i>	see <i>Empidonax bolivianus</i>	<i>Metriopelia morenoi</i>	7: 77 NB
<i>Lathrotriccus griseipectus</i>	6: 47–57 PP; 8: 66–74 PP; 7: 78 NB	<i>Micrastur ruficollis</i>	2: 27 NB; 9: 89 NB
<i>Legatus leucophaius</i>	9: 90 NB	<i>Micrastur semitorquatus</i>	5: 76 NB; 8: 93 NB
<i>Leistes militaris</i>	9: 91 NB	<i>Microchera albocoronata</i>	3: 61 NB
<i>Lemosha haemastica</i>	4: 66 NB	<i>Microligea</i>	8: 15 TR
<i>Lepidocolaptes souleyetii</i>	7: 16 PP	<i>Micromonacha lanceolata</i>	3: 80 & back cover PS; 6: 36 NB
<i>Lepidothrix serena</i>	3: 11 TR; 4: 13 (correction to 3: 11)	<i>Micropalama himantopus</i>	9: 89 NB
<i>Lepidothrix suavisissima</i>	3: 11 TR; 4: 13 (correction to 3: 11)	<i>Micropygia schomburgkii</i>	5: 78 NB; 8: 12 NE
<i>Leptasthenura andicola</i>	9: 90 NB	<i>Milvago chimachima</i>	7: 77 NB
<i>Leptasthenura xenothorax</i>	6: 13–15 CA	<i>Milvago chimango</i>	2: 30 NB; 4: 68 NB
<i>Leptodon cayanensis</i>	7: 75–76 NB	<i>Mimodes graysoni</i>	7: 07 NE
<i>Leptodon forbesi</i>	8: 10 NE	<i>Mimus longicaudatus</i>	9: 90 NB
<i>Leptopogon amaurocephalus</i>	5: 77 NB; 9: 88 NB	<i>Mimus polyglottos</i>	7: 07 NE
<i>Leptosittaca branickii</i>	7: 78 NB; 5: 08–09 NE	<i>Mimus saturninus</i>	7: 76 NB
<i>Leptotila ochraceiventris</i>	1: 30–33 PP; 8: 66–74 PP; 7: 78 NB	<i>Mionectes olivaceus</i>	7: 77 NB
<i>Leptotila wellsi</i>	8: 05 NE	<i>Molothrus ater</i>	9: 08 NE
<i>Lesbia ortonii</i>	10: 12 TR	<i>Molothrus badius</i>	7: 77 NB
<i>Lesbia victoriae</i> x	10: 12 TR	<i>Molothrus bonariensis</i>	3: 60 NB; 6: 33 NB; 3: 08 NE; 10: 105 NB
<i>Ramphomicron microrhynchum</i>		<i>Momotus momota</i>	6: 36 NB; 7: 79 NB
<i>Lessonia rufa</i>	2: 30 NB; 4: 68 NB; 7: 79 NB; 9: 89 NB	<i>Morphnus guianensis</i>	10: 101 (correction to 9: 32); 1: 28 NB; 4: 66 NB; 5: 78 (correction to 4: 66); 7: 77 NB; 4: 09 NE; 5: 07 NE
<i>Leucippus chlorocercus</i>	6: 35 NB	<i>Morus capensis</i>	8: 93 NB; 9: 90 NB; 9: 11 NE
<i>Leucopternis albicollis</i>	1: 27 NB; 4: 67 NB	<i>Muscipipra vetula</i>	7: 76 NB; 10: 104 NB
<i>Leucopternis lacernulata</i>	5: 77 NB	<i>Muscisaxicola albifrons</i>	7: 78 NB
<i>Leucopternis occidentalis</i>	8: 66–74 PP; 7: 78 NB	<i>Muscisaxicola fluviatilis</i>	6: 35 NB
<i>Leucopternis princeps</i>	7: 80 NB	<i>Muscisaxicola macloviana</i>	6: 37 NB
<i>Limnortyx rectirostris</i>	10: 79–81 PP	<i>Muscisaxicola maculirostris</i>	8: 94 NB
<i>Limnodromus griseus</i>	8: 90–91 SN; 2: 29 NB; 9: 90 NB	<i>Myadestes townsendi</i>	9: 86 NB
<i>Limnodromus scolopaceus</i>	8: 90–91 SN	<i>Myadestes americana</i>	5: 07 NE; 7: 07 NE
<i>Limnolyptis swainsonii</i>	10: 103 NB; 5: 76 NB; 6: 34 NB	<i>Myiarchus cinerascens</i>	2: 20–25 PP; 6: 33 NB
<i>Limosa fedoa</i>	10: 103 NB; 4: 67 NB; 9: 84–85 NB	<i>Myiarchus crinitus</i>	2: 20–25 PP; 6: 33 NB
<i>Limosa haemastica</i>	8: 90–91 SN; 1: 29 NB; 5: 78 NB; 6: 33 NB; 7: 76 NB; 7: 79 NB; 9: 84–85 NB	<i>Myiarchus nuttingi</i>	2: 20–25 PP
<i>Limosa lapponica</i>	2: 26 NB	<i>Myiarchus tuberculifer</i>	2: 20–25 PP; 7: 75 NB
<i>Lipaugus lanioides</i>	10: 104 NB	<i>Myiarchus tyrannulus</i>	2: 20–25 PP; 8: 94 NB; 9: 88 NB; 9: 88 NB
<i>Lipaugus subalaris</i>	1: 26 NB	<i>Myiarchus yucatanensis</i>	2: 20–25 PP
<i>Lonchura malacca</i>	7: 43–44 PP	<i>Myiobius atricaudatus</i>	9: 91 NB
<i>Lonchura oryzivora</i>	7: 43–44 PP	<i>Myiobius erythrurus purusianus</i>	1: 14 TR
<i>Lophornis adorabilis</i>	7: 76 NB	<i>Myioborus miniatus</i>	5: 77 NB
<i>Lophornis chalybea</i>	9: 91 NB	<i>Myiodynastes chrysocephalus</i>	1: 28 NB
<i>Lophornis delattrei</i>	10: 12 TR	<i>Myiodynastes luteiventris</i>	2: 30 NB; 4: 66 NB
<i>Lophornis helenae</i>	3: 61 NB	<i>Myiopagis caniceps</i>	8: 93 NB
<i>Lophornis melaniae</i>	10: 12 TR	<i>Myiophobus fasciatus</i>	7: 79 NB
<i>Lophostrix cristata</i>	2: 26 NB	<i>Myiophobus lintoni</i>	7: 78 NB
<i>Lophotriccus galeatus</i>	9: 87 NB	<i>Myiophobus phoenicomitra</i>	1: 27 NB
<i>Lurocalis nattereri</i>	2: 29 NB	<i>Myiozetetes luteiventris</i>	9: 88 NB
<i>Lurocalis semitorquatus</i>	9: 89 NB	<i>Myrmeciza atrothorax</i>	2: 13 TR
		<i>Myrmeciza disjuncta</i>	1: 27 NB
		<i>Myrmeciza fortis</i>	8: 96 NB
		<i>Myrmeciza immaculata</i>	2: 12 TR
		<i>macrorhyncha</i>	
		<i>Myrmeciza melanoceps</i>	6: 35 NB
		<i>Myrmeciza pelzelni</i>	1: 27 NB
		<i>Myrmeciza stictothorax</i>	2: 13 TR

<i>Myrmoborus leucophrys koenigorum</i>	9: 14 TR	<i>Pachyramphus spodiurus</i>	8: 66–74 PP
<i>Myrmothera campanisona</i>	9: 91 NB	<i>Pachyramphus surinamus</i>	4: 66 NB; 4: 66 NB
<i>Myrmotherula ambigua</i>	6: 36 NB	<i>Pachyramphus validus</i>	9: 88 NB
<i>Myrmotherula cherriei</i>	4: 66 NB	<i>Pachyramphus virescens</i>	6: 36 NB
<i>Myrmotherula fluminensis</i>	7: 09 NE	<i>Pandion haliaetus</i>	8: 93 NB
<i>Myrmotherula grisea</i>	1: 11 NE	<i>Panyptila watertonii</i>	5: 77 NB
<i>Myrmotherula longicauda</i>	1: 28 NB; 9: 87 NB	<i>Parabuteo unicinctus</i>	7: 76 NB; 7: 77 NB
<i>Myrmotherula minor</i>	9: 14 TR	<i>Pardirallus maculatus</i>	2: 26 NB; 3: 60 NB
<i>Myrmotherula schisticolor</i>	2: 26 NB	<i>Pardirallus nigricans</i>	9: 90 NB
<i>Myrmotherula sclateri</i>	2: 30 NB	<i>Parkerthraustes humeralis</i>	9: 13 TR; 9: 88 NB
<i>Myrmotherula snowi</i>	9: 14 TR; 8: 10 NE	<i>Paroaria capitata</i>	6: 36 NB
<i>Myrmotherula sunensis</i>	2: 30 NB	<i>Paroaria gularis</i>	6: 37 NB
<i>Myrmotherula unicolor</i>	9: 14 TR	<i>Parula</i>	8: 15 TR
<i>Myrmotherula urosticta</i>	9: 14 TR	<i>Parula americana</i>	7: 76 NB
<i>Nandayus nanday</i>	1: 27 NB	<i>Parula gutturalis</i>	6: 34 NB
<i>Nannopterum harrisi</i>	8: 07 NE	<i>Passer domesticus</i>	7: 43–44 PP
<i>Nemosia rourei</i>	7: 61–63 PP; 9: 41 SN	<i>Passerculus sandwichensis</i>	7: 31–34 PP
<i>Neochelidon tibialis</i>	6: 36 NB	<i>Passerella iliaca</i>	9: 86 NB
<i>Neomorphus radiolosus</i>	8: 90 SN	<i>Patagona gigas</i>	10: 30–36 PP; 10: 37–40 PP; 7: 76 NB
<i>Neopelma aurifrons</i>	6: 12 TR	<i>Pauxi pauxi</i>	8: 06 NE
<i>Neopelma chrysolophum</i>	6: 12 TR	<i>Pauxi unicornis</i>	10: 46–48 PP; 8: 10 NE
<i>Neopelma sulphureiventer</i>	9: 87 NB	<i>Pelagodroma marina</i>	4: 67 NB
<i>Neopipo cinnamomea</i>	2: 30 NB	<i>Pelecanoides georgicus</i>	2: 29 NB
<i>Neothraupis fasciata</i>	9: 88 NB; 8: 12 NE	<i>Pelecanoides magellani</i>	2: 29 NB
<i>Nesomimus melanotis</i>	8: 07 NE	<i>Pelecanus erythrorhynchos</i>	9: 83 PP
<i>Netta erythrophthalma</i>	2: 28 NB; 2: 30 NB	<i>Pelecanus occidentalis</i>	9: 83 PP; 9: 08 NE
<i>New bird species 1981–90</i>	4: 13 TR	<i>Pelecanus thagus</i>	9: 12 NE
<i>Nomonyx dominicus</i>	9: 84 NB	<i>Penelope dabbeni</i>	1: 28 NB; 3: 62 NB
<i>Nonnula amaurocephala</i>	3: 48–50 PP; 2: 30 NB	<i>Penelope obscura</i>	5: 78 NB; 8: 94 NB
<i>Nonnula rubecula</i>	9: 88 NB	<i>Penelope ortoni</i>	9: 09 NE
<i>Nonnula ruficapilla</i>	7: 64–68 PP	<i>Percnostola lophotes</i>	4: 66 NB
<i>Notharchus ordii</i>	9: 87 NB; 9: 90 NB	<i>Percnostola minor</i>	9: 13 TR
<i>Notharchus tricolor</i>	1: 26 NB	<i>Percnostola rufifrons</i>	9: 13 TR
<i>Nothocrax urumutum</i>	9: 88 NB	<i>Percnostola rufifrons jensoni</i>	9: 13 TR
<i>Nothoprocta pentlandii</i>	3: 61 NB	<i>Perissocephalus tricolor</i>	2: 27 NB; 4: 66 NB
<i>Notiochelidon cyanoleuca</i>	6: 35 NB	<i>Petrochelidon</i>	2: 13 TR
<i>Notiochelidon flavipes</i>	4: 68 NB	<i>Petrochelidon pyrrhonota</i>	2: 30 NB; 3: 61 NB
<i>Numenius borealis</i>	4: 07–08 NE	<i>Phacellodomus ruber</i>	6: 36 NB
<i>Numenius phaeopus</i>	8: 90–91 SN; 4: 66 NB; 7: 79 NB; 8: 92 NB; 9: 89 NB	<i>Phacellodomus sibilatrix</i>	1: 27 NB
<i>Nyctibius aethereus</i>	1: 28 NB; 9: 90 NB	<i>Phaenostictus mcleannani</i>	8: 90 SN
<i>Nyctibius bracteatus</i>	6: 37 NB	<i>Phaemyias murina</i>	9: 90 NB
<i>Nyctibius griseus</i>	9: 90 NB	<i>Phaetholypis fulvicauda</i>	9: 91 NB
<i>Nyctibius leucopterus</i>	4: 66 NB; 6: 37 NB	<i>Phaethon aethereus</i>	6: 34 NB; 6: 36 NB; 9: 84 NB
<i>Nyctibius maculosus</i>	1: 35 PS; 7: 78 NB	<i>Phaethon lepturus</i>	1: 26 NB; 8: 92 NB
<i>Nycticryphes semicollaris</i>	8: 93 NB	<i>Phaethornis gomei</i>	9: 88 NB
<i>Nyctinius leucopterus</i>	2: 27 NB	<i>Phaethornis yaruqui</i>	9: 22–23 PP
<i>Nyctiphrynus ocellatus</i>	1: 14 TR; 5: 79 NB; 8: 95 NB	<i>Phalacrocorax albiventer</i>	4: 11 NE
<i>Nyctiphrynus rosenbergi</i>	1: 14 TR	<i>Phalacrocorax atriceps</i>	9: 12 NE
<i>Nystalus maculatus</i>	7: 77 NB	<i>Phalacrocorax auritus</i>	8: 93 NB
<i>Nystalus striolatus</i>	9: 87 NB	<i>Phalacrocorax magellanicus</i>	4: 11 NE
<i>Oceanodroma castro</i>	4: 65 NB	<i>Phalacrocorax pelagicus</i>	4: 65 NB
<i>Oceanodroma hornbyi</i>	8: 95 NB	<i>Phalaropus lobatus</i>	7: 75 NB; 8: 92 NB
<i>Oceanodroma markhami</i>	8: 64–65 PP; 8: 95 NB	<i>Phalaropus tricolor</i>	6: 37 NB; 7: 78 NB; 7: 79 NB; 8: 92 NB
<i>Odontophorus leucolaemus</i>	8: 17–22 PP	<i>Phalcoboenus megalopterus</i>	3: 61 NB
<i>Odontophorus strophium</i>	2: 42–44 PP; 9: 10 NE	<i>Pharomachrus fulgidus</i>	9: 41 SN
<i>Odontorchilus cinereus</i>	1: 28 NB; 9: 87 NB; 9: 88 NB	<i>Pharomachrus mocinno</i>	5: 08 NE
<i>Oenanthe oenanthe</i>	5: 76 NB	<i>Phegornis mitchellii</i>	5: 77 NB
<i>Ognorhynchus icterotis</i>	6: 25–26 PP; 4: 10 NE	<i>Pheucticus ludovicianus</i>	9: 85 NB; 3: 11 TR
<i>Onychorhynchus occidentalis</i>	7: 78 NB	<i>Pheucticus ludovicianus rostratus</i>	3: 11 TR
<i>Oporornis agilis</i>	6: 34 NB; 10: 103 NB	<i>Phibalura flavivestris</i>	6: 75–back cover PS
<i>Oreomanes fraseri</i>	2: 28 NB; 4: 67 NB	<i>Philomachus pugnax</i>	2: 26 NB
<i>Oreophasis derbianus</i>	5: 08 NE	<i>Philydor amaurotis</i>	2: 28 NB
<i>Oreopholus ruficollis</i>	7: 78 NB	<i>Philydor novaesi</i>	8: 10 NE
<i>Oreophylax moreirae</i>	10: 68–70 PP	<i>Phlegopsis barringeri</i>	1: 13 TR
<i>Oreothraupis arremonops</i>	6: 47–57 PP; 3: 61 NB	<i>Phlegopsis nigromaculata</i> x <i>P. erythroptera</i>	1: 13 TR
<i>Oreotrochilus adela</i>	5: 76 NB	<i>Phoebetria fusca</i>	6: 37 NB
<i>Oreotrochilus chimborazo</i>	10: 30–36 PP; 10: 37–40 PP; 2: 27 NB	<i>Phoenicircus nigricollis</i>	4: 67 NB
<i>Ortalis erythroptera</i>	8: 66–74 PP; 7: 78 NB	<i>Phoenicoparrus andinus</i>	1: 36–41 PP; 2: 29 NB; 7: 77 NB
<i>Ortalis motmot</i>	6: 38 NB	<i>Phoenicoparrus jamesi</i>	1: 36–41 PP
<i>Oryzoborus funereus</i>	9: 86 NB	<i>Phoenicopterus chilensis</i>	1: 36–41 PP; 2: 29 NB; 4: 67 NB; 8: 12 NE; 9: 12 NE
<i>Otus atricapillus</i>	9: 90 NB	<i>Phoenicopterus jamesi</i>	8: 12 NE
<i>Otus hoyi</i>	7: 77 NB; 8: 94 NB	<i>Phoenicopterus ruber</i>	6: 09 NE; 9: 09 NE
<i>Otus petersoni</i>	7: 80 NB	<i>Phoenicopterus ruber glyphorhynchus</i>	3: 08 NE
<i>Otus roboratus</i>	6: 76–back cover PS	<i>Phrygilus alaudinus</i>	7: 76 NB
<i>Otus watsonii</i>	2: 27 NB	<i>Phrygilus alaudinus bracki</i>	9: 14 TR
<i>Oxyruncus cristata</i>	1: 28 NB	<i>Phrygilus carbonarius</i>	8: 93 NB
<i>Oxyura dominica</i>	3: 60 NB; 4: 67 NB	<i>Phrygilus fruticeti coracinus</i>	2: 13 TR
<i>Oxyura jamaicensis</i>	2: 26 NB	<i>Phrygilus unicolor</i>	6: 35 NB
<i>Oxyura vittata</i>	2: 29 NB; 5: 78 NB	<i>Phyllomyias burmeisteri</i>	9: 89 NB
<i>Oxyura vittata</i> or <i>jamaicensis</i>	7: 79 NB	<i>Phyllomyias fasciatus</i>	5: 79 NB; 9: 89 NB
<i>Pachyptila belcheri</i>	8: 55–57 PP	<i>Phyllomyias griseiceps</i>	2: 30 NB
<i>Pachyptila desolata</i>	8: 55–57 PP		
<i>Pachyptila</i> spp.	8: 55–57 PP		
<i>Pachyptila vittata</i>	6: 37 NB		
<i>Pachyramphus albogriseus</i>	7: 76 NB		

<i>Phyllomyias reiseri</i>	7: 11–12 TR	<i>Progne subis</i>	7: 76 NB
<i>Phyllomyias</i> spp.	10: 82–95 PP	<i>Protonotaria citrea</i>	6: 34 NB; 6: 34 NB
<i>Phyllomyias uropygialis</i>	5: 77 NB	<i>Psarocolius oseryi</i>	2: 30 NB; 4: 66 NB
<i>Phyllomyias virescens</i>	7: 11–12 TR; 9: 89 NB	<i>Pseudocolopteryx dinellianus</i>	8: 93 NB
<i>Phylloscartes beckeri</i>	5: 11 TR	<i>Pseudocolopteryx sclateri</i>	9: 87 NB
<i>Phylloscartes eximius</i>	10: 104 NB	<i>Pseudoseisura lophotes</i>	7: 76 NB
<i>Phylloscartes flaviventris</i>	9: 13 TR	<i>Psilorhamphus guttatus</i>	10: 104 NB
<i>Phylloscartes kronei</i>	1: 14 TR	<i>Pterodroma cahow</i>	7: 06 NE
<i>Phylloscartes oustaleti</i>	1: 29 NB; 10: 104 NB; 3: 62 NB	<i>Pterodroma hasitata</i>	6: 29–30 PP; 10: 102 NB; 8: 04 NE
<i>Phylloscartes parkeri</i>	9: 13 TR		
<i>Phylloscartes paulistus</i>	4: 52–57 PP; 10: 104 NB	<i>Pterodroma incerta</i>	6: 37 NB
<i>Phylloscartes</i> spp.	10: 82–95 PP	<i>Pterodroma inexpectata</i>	5: 79 NB
<i>Phylloscartes superciliaris</i>	6: 34 NB; 7: 80 NB	<i>Pterodroma lessonii</i>	6: 37 NB
<i>Phytotoma rutila</i>	7: 76 NB	<i>Pterodroma macroptera</i>	2: 29 NB; 6: 37 NB
<i>Piaya minuta barinensis</i>	4: 12 TR	<i>Pterodroma phaeopygia</i>	8: 07 NE
<i>Picoides lignarius</i>	8: 94 NB	<i>Pteroglossus erythropygius</i>	3: 55 PP
<i>Picoides scalaris</i>	7: 16 PP	<i>Pteroglossus inscriptus</i>	5: 77 NB
<i>Piculus aurulentus</i>	9: 89 NB	<i>Pteroptochos castaneus</i>	5: 12 TR
<i>Piculus rubiginosus</i>	7: 77 NB	<i>Pteroptochos megapodius</i>	7: 78 NB
<i>Picumnus cirratus</i>	9: 88 NB	<i>Pteroptochos tarnii</i>	5: 12 TR
<i>Picumnus nebulosus</i>	10: 104 NB	<i>Puffinus assimilis</i>	2: 29 NB; 6: 37 NB
<i>Picumnus nigropunctatus</i>	3: 31–34 PP	<i>Puffinus creatopus</i>	10: 103 NB; 9: 12 NE
<i>Pionites m. melanocephala</i>	4: 12 TR	<i>Puffinus gravis</i>	10: 103 NB; 4: 67 NB; 9: 84 NB; 9: 11 NE
<i>Pionopsitta pileata</i>	7: 76 NB; 9: 90 NB	<i>Puffinus griseus</i>	8: 64–65 PP; 3: 60 NB
<i>Pipile jacutinga</i>	4: 52–57 PP; 10: 104 NB; 7: 76 NB; 8: 11 NE	<i>Puffinus lherminieri</i>	8: 92 NB; 9: 11 NE
		<i>Puffinus puffinus</i>	2: 29 NB; 4: 67 NB
<i>Pipilo chlorurus</i>	9: 86 NB	<i>Pulsatrix koeniswaldiana</i>	5: 79 NB
<i>Pipra chloromeros</i>	6: 36 NB	<i>Pygoscelis adeliae</i>	6: 37 NB
<i>Pipraeidea melanonota</i>	8: 95 NB	<i>Pygoscelis papua</i>	10: 10 NE; 2: 11 NE
<i>Pipreola chlorolepidota</i>	1: 26 NB	<i>Pyriglena atra</i>	5: 77 NB
<i>Pipreola lubomirskii</i>	7: 80 NB	<i>Pyrocephalus rubinus</i>	7: 76 NB; 9: 88 NB; 8: 07 NE
<i>Piprites griseiceps</i>	8: 17–22 PP; 7: 76 NB	<i>Pyroderus scutatus</i>	9: 89 NB; 4: 10 NE
<i>Piprites pileatus</i>	10: 104 NB	<i>Pyrope pyrope</i>	7: 79 NB
<i>Piranga olivacea</i>	1: 28 NB; 3: 61 NB; 4: 66 NB; 9: 85 NB	<i>Pyrrhocomma ruficeps</i>	9: 89 NB
		<i>Pyrrhura albipectus</i>	7: 78 NB
<i>Piranga roseogularis</i>	8: 39–49 PP	<i>Pyrrhura devillei</i>	7: 13 TR
<i>Piranga rubra</i>	4: 65 NB; 9: 85 NB	<i>Pyrrhura griseipectus</i>	10: 11 TR
<i>Platycichla leucops</i>	6: 38 NB; 9: 91 NB	<i>Pyrrhura lepida</i>	7: 13 TR
<i>Platyrinchus cancrornis</i>	1: 26 NB; 7: 76 NB	<i>Pyrrhura leucotis</i>	10: 11 TR
<i>Platyrinchus leucorhynchus</i>	4: 52–57 PP; 7: 54–60 PP; 8: 83–85 PP; 7: 79 NB	<i>Pyrrhura perlata</i>	7: 13 TR
		<i>Pyrrhura pflimeri</i>	10: 11 TR
<i>Platyrinchus mystaceus</i>	9: 89 NB	<i>Pyrrhura rhodogaster</i>	7: 13 TR
<i>Platyrinchus saturatus</i>	9: 87 NB	<i>Quiscalus lugubris</i>	10: 105 NB
<i>Pluvialis dominica</i>	2: 29 NB; 3: 64 NB; 6: 33 NB; 6: 36 NB; 8: 94 NB	<i>Rallus antarcticus</i>	10: 96–101 PP; 10: 05–08 CA; 9: 05–07 CA
<i>Pluvialis fulva</i>	2: 26 NB; 5: 78 NB; 6: 33 NB	<i>Rallus limicola</i>	10: 96–101 PP; 3: 60 NB
<i>Pluvialis squatarola</i>	9: 89 NB	<i>Rallus nigricans</i>	9: 88 NB
<i>Pluvianellus socialis</i>	2: 29 NB; 7: 77 NB	<i>Rallus sanguinolentus</i>	9: 91 NB
<i>Podiceps auritus</i>	6: 33 NB	<i>Rallus semiplumbeus</i>	1: 11 NE
<i>Podiceps gallardoi</i>	3: 62 NB; 3: 09 NE	<i>Ramphastos dicolorus</i>	9: 89 NB
<i>Podiceps major</i>	7: 79 NB	<i>Ramphastos toco</i>	8: 94 NB; 9: 88 NB
<i>Podiceps nigricollis</i>	6: 33 NB	<i>Ramphocelus carbo</i>	8: 95 NB
<i>Podiceps taczanowskii</i>	1: 42–44 PP; 8: 09 NE	<i>Ramphotricon fuscicauda</i>	9: 87 NB
<i>Poecilotriccus capitalis</i>	9: 87 NB	<i>Ramphotricon megacephala</i>	1: 27 NB; 8: 95 NB; 9: 87 NB; 9: 90 NB
<i>Poecilotriccus ruficeps</i>	2: 27 NB		
<i>Poecilurus kollari</i>	3: 51–53 PP; 2: 30 NB	<i>Recurvirostra americana</i>	2: 27 NB; 6: 33 NB; 6: 33 NB; 6: 34 NB; 6: 34 NB; 7: 75 NB; 7: 75 NB
<i>Pognotriccus ophthalmicus</i>	6: 37 NB		
<i>Poliolimnas (Porzana)</i>	9: 89 NB	<i>Regulus satrapa</i>	7: 21–22 PP
<i>flaviventer</i>		<i>Rhea americana</i>	7: 76 NB
<i>Poliolimnas flaviventer</i>	8: 94 NB	<i>Rhegmatorhina cristata</i>	6: 36 NB
<i>Poliopitila guianensis</i>	1: 26 NB	<i>Rhegmatorhina gymnops</i>	7: 64–68 PP
<i>Poliopitila guianensis</i>	9: 87 NB; 9: 88 NB	<i>Rhodinocichla</i>	8: 15 TR
<i>Poliopitila lactea</i>	9: 90 NB; 10: 104 NB	<i>Rhodospingus cruentus</i>	7: 78 NB
<i>Polioxolmis rufipennis</i>	1: 28 NB	<i>Rhynchocyclus olivaceus</i>	4: 12 TR
<i>Polyplancta aurescens</i>	9: 91 NB	<i>jelambianus</i>	
<i>Polystictus pectoralis</i>	8: 12 NE	<i>Rhynchops niger</i>	8: 90–91 SN; 5: 76 NB
<i>Polystictus superciliaris</i>	10: 04–07 CA	<i>Rhynchopsitta pachyrhyncha</i>	8: 05 NE
<i>Polytmus guainumbi</i>	6: 36 NB; 7: 76 NB	<i>Rhynchopsitta phillipsi</i>	8: 14 TR
<i>Poospiza boliviana</i>	10: 04–07 CA; 1: 28 NB	<i>Rhynchopsitta terrisi</i>	6: 08 NE
<i>Poospiza lateralis</i>	5: 79 NB; 5: 79 NB	<i>Rhynchotus rufescens</i>	7: 79 NB
<i>Poospiza ornata</i>	7: 77 NB; 8: 94 NB	<i>Rhytipterna immunda</i>	9: 90 NB
<i>Poospiza rubecula</i>	3: 56–57 PP	<i>Riparia riparia</i>	2: 29 NB; 2: 29 NB; 7: 78 NB; 8: 94 NB; 9: 85 NB; 9: 90 NB
<i>Poospiza torquata</i>	8: 94 NB		
<i>Popelairia langsdorffii</i>	9: 91 NB	<i>Rissa tridactyla</i>	2: 27 NB; 8: 92 NB
<i>Porphyrolaema porphyrolaema</i>	9: 87 NB	<i>Rostrhamus sociabilis</i>	7: 78 NB; 4: 09 NE
<i>Porphyryla alleni</i>	6: 37 NB	<i>Rupicola peruviana</i>	9: 81–82 PP
<i>Porphyryla martinica</i>	6: 37 NB	<i>Rupicola rupicola</i>	6: 38 NB
<i>Porzana albicollis</i>	6: 36 NB	<i>Sakesphorus bernardi</i>	7: 78 NB
<i>Premnoplex tatei</i>	3: 35–39 PP	<i>Sakesphorus canadensis</i>	4: 12 TR
<i>Procellaria aequinoctialis</i>	9: 11 NE	<i>Saltator aurantirostris</i>	7: 79 NB
<i>Procellaria cinerea</i>	3: 64 NB	<i>Saltator coerulescens</i>	7: 27–30 PP
<i>Procellaria conspicillata</i>	9: 11 NE	<i>Saltator maxillosum</i>	10: 104 NB
<i>Procellaria westlandica</i>	8: 91 SN; 1: 28 NB; 1: 28 NB; 4: 65 NB; 4: 67 NB; 9: 91 NB	<i>Saltator rufiventris</i>	7: 72–74 PS; 6: 35 NB; 7: 77 NB
<i>Procnias nudicollis</i>	10: 104 NB	<i>Saltator similis</i>	5: 79 NB
<i>Procnias tricarunculata</i>	8: 17–22 PP; 2: 11 NE	<i>Saltatricula multicolor</i>	8: 94 NB
<i>Progne elegans</i>	7: 76 NB		
<i>Progne modesta</i>	7: 78 NB		

<i>Sapayoa aenigma</i>	9: 91 NB	<i>Stephanophorus diadematus</i>	5: 79 NB
<i>Sayornis phoebe</i>	7: 21–22 PP; 6: 33 NB	<i>Stercorarius longicaudus</i>	6: 37 NB; 8: 92 NB
<i>Sayornis saya</i>	5: 76 NB	<i>Stercorarius parasiticus</i>	8: 64–65 PP; 4: 65 NB; 7: 79 NB; 9: 85 NB
<i>Scaphidura oryzivora</i>	9: 90 NB	<i>Stercorarius pomarinus</i>	1: 26 NB; 2: 26 NB; 3: 61 NB; 8: 92 NB; 9: 84–85 NB; 9: 85 NB
<i>Schiffornis turdinus</i>	8: 39–49 PP	<i>Stercorarius</i> sp.	8: 92 NB
<i>Schiffornis virescens</i>	9: 89 NB	<i>Sterna dougallii</i>	4: 65 NB; 3: 08 NE; 8: 11 NE
<i>Schistochlamys rufticapillus</i>	5: 77 NB	<i>Sterna elegans</i>	8: 90–91 SN
<i>Schizoeaca griseomurina</i>	7: 80 NB	<i>Sterna fuscata</i>	8: 92 NB
<i>Schizoeaca moreirae</i>	see <i>Oreophylax moreirae</i>	<i>Sterna hirundinacea</i>	8: 64–65 PP; 9: 12 NE
<i>Sclerurus albigularis</i>	9: 87 NB; 9: 88 NB	<i>Sterna hirundo</i>	7: 76 NB; 8: 92 NB
<i>Sclerurus albigularis kempffi</i>	10: 11 TR	<i>Sterna maxima</i>	8: 92 NB; 9: 86 NB
<i>Sclerurus mexicanus</i>	9: 88 NB	<i>Sterna nilotica</i>	4: 66 NB
<i>Scytalopus chochoensis</i>	9: 13 TR	<i>Sterna paradisaea</i>	8: 64–65 PP; 5: 76 NB; 6: 37 NB; 9: 86 NB
<i>Scytalopus magellanicus</i>	1: 27 NB	<i>Sterna sandvicensis</i>	2: 29 NB; 3: 08 NE
<i>Scytalopus parkeri</i>	9: 13 TR	<i>Sterna trudeaui</i>	3: 63 NB; 8: 94 NB
<i>Scytalopus robbinsi</i>	9: 13 TR	<i>Streptopelia decaocto</i>	6: 33 NB; 6: 34 NB; 7: 75 NB; 7: 75 NB; 9: 09 NE
<i>Scytalopus schulenbergi</i>	3: 10–11 TR	<i>Streptoprocne semicollaris</i>	3: 61 NB
<i>Scytalopus speluncae</i>	2: 28 NB; 9: 89 NB	<i>Streptoprocne zonarius</i>	6: 35 NB
<i>Scytalopus vicinior</i>	1: 27 NB	<i>Strix chacoensis</i>	7: 11 TR
<i>Seiurus auricapillus</i>	3: 61 NB	<i>Strix hylophila</i>	5: 79 NB; 9: 89 NB
<i>Seiurus novaboracensis</i>	6: 34 NB	<i>Strix occidentalis</i>	8: 14 TR
<i>Selasphorus ardens</i>	3: 07 NE	<i>Strix occidentalis juanaphillipsae</i>	7: 11 TR; 1: 27 NB
<i>Selasphorus scintilla</i>	6: 34 NB	<i>Strix rufipes</i>	6: 37 NB
<i>Selenidera spectabilis</i>	6: 36 NB	<i>Sturnella loyca</i>	9: 86 NB
<i>Semnormis ramphastinus</i>	7: 14 CA; 4: 10 NE	<i>Sturnella magna</i>	2: 30 NB
<i>Serpophaga griseiceps</i>	8: 94 NB	<i>Sturnella militaris</i>	8: 93 NB
<i>Serpophaga hyopleuca</i>	6: 35 NB	<i>Sturnus vulgaris</i>	6: 12 TR
<i>Serpophaga munda</i>	5: 77 NB; 9: 87 NB	<i>Stymphalornis acutirostris</i>	8: 94 NB
<i>Serpophaga subcristata</i>	9: 87 NB	<i>Subgelatus modestus</i>	7: 76 NB
<i>Setophaga ruticilla</i>	1: 29 NB; 2: 28 NB	<i>Suiriri suiriri</i>	10: 12 TR
<i>Sicalis columbiana</i>	6: 35 NB	<i>Sula (dactylatra) granti</i>	3: 60 NB
<i>Sicalis flaveola</i>	7: 76 NB; 8: 92 NB	<i>Sula bassana</i>	4: 65 NB
<i>Sicalis leucocephala</i>	1: 28 NB; 7: 77 NB	<i>Sula capensis</i>	3: 60 NB; 4: 65 NB; 9: 84 NB
<i>Simoxenops striatus</i>	1: 11 NE	<i>Sula dactylatra</i>	8: 92 NB; 8: 11 NE
<i>Simoxenops ucayalae</i>	7: 64–68 PP; 9: 87 NB	<i>Sula leucogaster</i>	8: 64–65 PP
<i>Sitta canadensis</i>	6: 33 NB	<i>Sula nebouxii</i>	10: 103 NB; 6: 33 NB; 3: 08 NE
<i>Sitta pusilla</i>	2: 12 NE	<i>Sula sula</i>	9: 12 NE
<i>Sittasomus griseicapillus</i>	10: 105 NB	<i>Sula variegata</i>	7: 64–68 PP
<i>Speotyto cunicularia</i>	3: 61 NB; 5: 77 NB; 6: 34 NB; 9: 86 NB	<i>Synallaxis (undescribed)</i>	9: 87 NB
<i>Spheniscus demerus</i>	1: 28 NB	<i>Synallaxis albescens</i>	9: 87 NB
<i>Spheniscus humboldti</i>	8: 09 NE; 9: 12 NE	<i>Synallaxis cabanisi</i>	9: 90 NB
<i>Spheniscus magellanicus</i>	6: 37 NB; 1: 12 NE; 3: 10 NE; 4: 11 NE; 8: 12 NE; 10: 09 NE	<i>Synallaxis cinerascens</i>	3: 61 NB
<i>Spheniscus mendiculus</i>	6: 11 NE; 8: 07 NE; 10: 09 NE	<i>Synallaxis gujanensis</i>	6: 38 NB
<i>Spindalis dominicensis</i>	10: 11 TR	<i>Synallaxis macconnelli</i>	6: 35 NB
<i>Spindalis nigricephala</i>	10: 11 TR	<i>Synallaxis propinqua</i>	9: 89 NB
<i>Spindalis portoricensis</i>	10: 11 TR	<i>Synallaxis ruficapilla</i>	5: 79 NB
<i>Spindalis zena</i>	8: 14 TR; 10: 11 TR	<i>Synallaxis spixi</i>	7: 78 NB
<i>Spizaetus ornatus</i>	4: 68 NB; 8: 95 NB	<i>Synallaxis titihs</i>	6: 12 TR
<i>Spizaetus tyrannus</i>	4: 68 NB; 5: 78 NB; 8: 95 NB; 9: 90 NB	<i>Synallaxis whitneyi</i>	2: 27 NB; 8: 94 NB
<i>Spizastur melanoleucus</i>	8: 17–22 PP	<i>Syndactyla rufosuperciliata</i>	7: 77 NB
<i>Spizella passerina</i>	8: 27–33 PP; 8: 39–49 PP; 6: 33 NB	<i>Syrigma sibilatrix</i>	9: 88 NB
<i>Spizella pusilla</i>	8: 27–33 PP	<i>Tachornis squamata</i>	8: 94 NB
<i>Spizella wortheni</i>	8: 27–33 PP	<i>Tachycineta [albilinea] stolzmanni</i>	9: 14 TR
<i>Spizapteryx circumcinctus</i>	7: 77 NB; 8: 93 NB	<i>Tachycineta albiventer</i>	9: 22–23 PP; 8: 93 NB
<i>Spodionis rusticus</i>	7: 76 NB	<i>Tachycineta euchrysea</i>	8: 93 NB
<i>Sporophila</i>	4: 13 TR	<i>Tachycineta leucopyga</i>	6: 37 NB
<i>Sporophila americana</i>	8: 14 TR	<i>Tachymarpis melba</i>	3: 60 NB; 4: 65 NB
<i>Sporophila aurita</i>	8: 14 TR	<i>Tachyphonus coronatus</i>	9: 89 NB
<i>Sporophila bouvreuil</i>	9: 87 NB	<i>Tachyphonus rufiventer</i>	2: 30 NB
<i>Sporophila cinnamomea</i>	2: 28 NB; 5: 79 NB; 8: 95 NB	<i>Tachyphonus rufus</i>	8: 95 NB
<i>Sporophila corvina</i>	8: 14 TR	<i>Tachyphonus surinamus</i>	9: 88 NB
<i>Sporophila falcirostris</i>	8: 95 NB; 10: 104 NB	<i>Taenotriccus andrei</i>	4: 68 NB
<i>Sporophila falcirostris</i>	8: 95 NB; 8: 12 NE	<i>Tangara argyrofenges</i>	3: 62 NB
<i>Sporophila hypochroma</i>	9: 87 NB	<i>Tangara fucosa</i>	1: 26 NB
<i>Sporophila hypoxantha</i>	9: 87 NB	<i>Tangara guttata</i>	6: 38 NB
<i>Sporophila insulata</i>	4: 33–35 PP	<i>Tangara nigroviridis lozanoana</i>	4: 12 TR
<i>Sporophila intermedia</i>	8: 14 TR	<i>Tangara peruviana</i>	10: 104 NB; 8: 11 NE
<i>Sporophila leucoptera</i>	1: 28 NB; 8: 94 NB; 9: 87 NB; 9: 90 NB	<i>Tangara velia</i>	9: 91 NB
<i>Sporophila lineola</i>	8: 94 NB	<i>Taoniscus nanus</i>	9: 42–46 PP
<i>Sporophila luctuosa</i>	2: 30 NB	<i>Terenotriccus erythrurus</i>	see <i>Myiobius erythrurus</i>
<i>Sporophila melanogaster</i>	4: 66 NB	<i>Terenura humeralis</i>	9: 88 NB
<i>Sporophila murullae</i>	8: 14 TR	<i>Thalassoica antarctica</i>	2: 29 NB
<i>Sporophila nigricollis</i>	5: 78 NB	<i>Thamnistes anabatinus</i>	7: 78 NB
<i>Sporophila nigrorufa</i>	6: 35 NB; 7: 08 NE	<i>Thamnomanes caesius</i>	1: 28 NB
<i>Sporophila palustris</i>	2: 28 NB; 7: 76 NB; 8: 95 NB; 8: 12 NE	<i>Thamnomanes schistogynus</i>	2: 30 NB
<i>Sporophila plumbea</i>	9: 90 NB	<i>Thamnophilus ambiguus</i>	9: 14 TR
<i>Sporophila ruficollis</i>	7: 76 NB; 8: 95 NB	<i>Thamnophilus atrinucha</i>	9: 14 TR
<i>Sporophila schistacea</i>	1: 26 NB; 9: 88 NB	<i>Thamnophilus doliatus</i>	7: 76 NB
<i>Starnoenas cyanocephala</i>	7: 69–71 PP	<i>Thamnophilus pelzelni</i>	9: 14 TR
<i>Steatornis caripensis</i>	3: 61 NB; 8: 08 NE	<i>Thamnophilus punctatus</i>	9: 14 TR; 4: 66 NB; 6: 36 NB
<i>Steganopus tricolor</i>	2: 26 NB; 3: 60 NB; 5: 78 NB	<i>Thamnophilus rufocapillus</i>	5: 79 NB
<i>Stelgidopteryx</i>	2: 13 TR		
<i>Stelgidopteryx fucata</i>	3: 63 NB		

<i>Thamnophilus schistaceus</i>	4: 66 NB	<i>Tyrannus tyrannus</i>	2: 29 NB; 8: 95 NB
<i>Thamnophilus stictocephalus</i>	9: 14 TR	<i>Tyto alba</i>	8: 96 NB
<i>Thamnophilus stictocephalus parkeri</i>	9: 14 TR	<i>Upucerthia certhioides</i>	1: 27 NB
<i>Thamnophilus sticturus</i>	9: 14 TR	<i>Upucerthia harterti</i>	10: 04–07 CA; 8: 94 NB
<i>Thaumastura cora</i>	4: 67 NB	<i>Urochroa bougueri</i>	7: 80 NB
<i>Theristicus caerulescens</i>	7: 77 NB; 8: 94 NB; 9: 90 NB	<i>Uropelia campestris</i>	9: 88 NB
<i>Theristicus caudatus</i>	7: 79 NB	<i>Uropsalis lyra</i>	9: 61–63 PP
<i>Thraupis cyanoptera</i>	4: 31–32 PP	<i>Uropsalis segmentata</i>	10: 41–42 PP; 9: 91 NB
<i>Thraupis palmarum</i>	1: 28 NB	<i>Vanellus cayanas</i>	10: 103 NB
<i>Thripadectes melanorhynchus</i>	9: 91 NB	<i>Vanellus chilensis</i>	7: 18 PP; 8: 52–53 PP
<i>Thripadectes virgaticeps</i>	1: 27 NB	<i>Veniliornis passerinus</i>	6: 36 NB
<i>Thripophaga berlepschi</i>	7: 80 NB	<i>Vermivora</i>	8: 15 TR
<i>Thryothorus coraya</i>	4: 12 TR	<i>Vermivora celata</i>	10: 102 NB
<i>barrowcloughiana</i>		<i>Vermivora chrysoptera</i>	10: 103 NB
<i>Tiaris fuliginosa</i>	2: 28 NB; 3: 62 NB; 5: 78 NB; 8: 93 NB; 8: 95 NB	<i>Vermivora chrysoptera</i> x <i>V. pinus</i>	6: 34 NB; 6: 07 NE
<i>Tiaris olivacea</i>	7: 27–30 PP; 1: 26 NB	<i>Vermivora ruficapilla</i>	4: 65 NB; 8: 92 NB; 10: 103 NB
<i>Tigrisoma fasciatum</i>	8: 66–74 PP; 6: 35 NB	<i>Vermivora virginiae</i>	2: 26 NB
<i>Tigrisoma lineatum</i>	3: 61 NB	<i>Vireo altiloquus</i>	9: 91 NB
<i>Tigrisoma mexicanum</i>	7: 16 PP	<i>Vireo atricapillus</i>	7: 27–30 PP
<i>Tinamus solitarius</i>	7: 76 NB; 10: 104 NB	<i>Vireo flavifrons</i>	7: 75 NB
<i>Tityra semifasciata</i>	5: 78 NB	<i>Vireo flavoviridis</i>	6: 36 NB
<i>Todirostrum fumifrons</i>	6: 36 NB; 9: 87 NB	<i>Vireo latimeri</i>	8: 04 NE
<i>Todirostrum latirostre</i>	2: 30 NB; 6: 36 NB	<i>Vireo masteri</i>	7: 11 TR
<i>Todirostrum plumbeiceps</i>	6: 30–31 PP; 10: 105 NB	<i>Vireo philadelphicus</i>	6: 33 NB
<i>Tolmomyias traylori</i>	9: 14 TR	<i>Vireo solitarius</i>	6: 33 NB; 7: 75 NB
<i>Topaza pella</i>	9: 88 NB	<i>Volatinia jacarina</i>	2: 29 NB
<i>Torreornis inexpectata</i>	7: 69–71 PP; 10: 04–07 CA	<i>Vultur gryphus</i>	1: 11 NE; 4: 09–10 NE; 6: 09 NE; 8: 07 NE
<i>Touit huetii</i>	9: 90 NB	<i>Wetmorethraupis sterrhopteron</i>	1: 27 NB; 7: 78 NB
<i>Touit melanonota</i>	8: 11 NE	<i>Wilsonia canadensis</i>	3: 61 NB
<i>Touit purpurata</i>	9: 87 NB	<i>Wilsonia citrina</i>	2: 26 NB; 3: 60 NB
<i>Touit stictopectera</i>	7: 78 NB	<i>Wilsonia pusilla</i>	1: 26 NB
<i>Toxostoma lecontei arenicola</i>	8: 14 TR	<i>Xanthopsar flavus</i>	10: 10 NE
<i>Toxostoma rufum</i>	6: 33 NB	<i>Xenoligea</i>	8: 15 TR
<i>Triclaria malachitacea</i>	10: 71–78 PP; 1: 28 NB; 10: 104 NB; 8: 11 NE	<i>Xenops milleri</i>	9: 88 NB
<i>Tringa erythropus</i>	9: 21 PP; 9: 84 NB	<i>Xenopsaris albinucha</i>	7: 79 NB; 8: 95 NB; 9: 87 NB
<i>Tringa flavipes</i>	2: 30 NB	<i>Xenornis setifrons</i>	10: 24–29 PP
<i>Tringa glareola</i>	2: 26 NB	<i>Xenospingus concolor</i>	10: 43–44 PP; 9: 90 NB
<i>Tringa melanoleuca</i>	2: 29 NB; 10: 103 NB	<i>Xenus cinereus</i>	9: 90 NB
<i>Tringa nebularia</i>	5: 76 NB; 9: 86 NB	<i>Xiphocolaptes albicollis</i>	9: 89 NB
<i>Troglodytes aedon</i>	6: 33 NB	<i>Xipholena atropurpurea</i>	1: 12 NE
<i>Troglodytes cobbi</i>	2: 13 TR; 4: 11 NE	<i>Xiphorhynchus flavigaster saltarius</i>	7: 12 TR
<i>Trogon clathratus</i>	3: 61 NB	<i>Xiphorhynchus picus</i>	10: 104 NB
<i>Trogon curucui</i>	5: 77 NB	<i>Xiphorhynchus striatigularis</i>	7: 12 TR
<i>Trogon viridis</i>	9: 91 NB	<i>Xolmis cinerea</i>	7: 77 NB
<i>Tryngites subruficollis</i>	6: 34 NB; 6: 34 NB; 9: 89 NB	<i>Xolmis veleta</i>	9: 87 NB
<i>Tumbezia salvini</i>	8: 87–89 PS	<i>Zebrilus undulatus</i>	5: 55–61 PP; 3: 81 & back cover PS; 9: 90 NB
<i>Turdus assimilis</i>	7: 78 NB	<i>Zenaida asiatica</i>	7: 78 NB
<i>Turdus haplochrous</i>	1: 28 NB; 4: 66 NB	<i>Zenaida auriculata</i>	6: 37 NB; 7: 79 NB; 9: 88 NB
<i>Turdus nudigenis</i>	9: 86 NB	<i>Zenaida galapagoensis</i>	8: 07 NE
<i>Tyrannus albogularis</i>	1: 27 NB; 9: 90 NB	<i>Zimmerius cinereicapillus</i>	7: 80 NB
<i>Tyrannus cubensis</i>	10: 102 NB	<i>Zimmerius gracilipes</i>	5: 77 NB
<i>Tyrannus forficatus</i>	8: 92 NB	<i>Zonotrichia leucophrys</i>	8: 92 NB
<i>Tyrannus melancholicus</i>	2: 28 NB		
<i>Tyrannus savana</i>	2: 30 NB; 4: 68 NB; 7: 76 NB		

Countries and territories – Países e territórios – Países y territorios

Caribbean

Anguilla (to UK)	10: 103 NB
Antigua	2: 26 NB; 3: 60 NB
Aruba	9: 83 PP; 3: 08 NE
Bahamas	2: 26 NB; 3: 60 NB; 5: 76 NB; 6: 33 NB; 7: 75 NB; 8: 92 NB; 9: 85 NB; 2: 12 NE; 3: 08 NE; 10: 08 NE
Barbados	2: 26 NB; 3: 60 NB; 4: 65 NB; 5: 76 NB; 5: 76 (correction to 3: 60)
Belize	6: 61–64 PP; 8: 39–49 PP; 1: 26 NB; 2: 26 NB; 3: 61 NB; 6: 34 NB; 3: 07 NE; 6: 08 NE; 7: 07 NE; 8: 06 NE; 10: 08 NE
Bermuda (to UK)	5: 76 NB; 6: 33 NB; 7: 75 NB; 9: 86 NB
British Virgin Islands (to UK)	5: 76 NB
Cayman Islands (to UK)	7: 75 NB; 3: 08 NE; 4: 08 NE; 6: 07 NE
Cuba	5: 72 PP; 7: 69–71 PP; 10: 04–07 CA; 1: 26 NB; 10: 102 NB; 6: 33 NB; 8: 92 NB; 1: 09 NE; 6: 08 NE; 8: 04 NE; 8: 06 NE
Dominica	4: 65 NB; 6: 33 NB; 8: 92 NB; 1: 09 NE; 4: 08 NE
Dominican Republic	6: 29–30 PP; 6: 33–34 NB; 7: 75 NB; 8: 92 NB; 9: 86 NB; 10: 103 NB; 6: 07 NE; 7: 07 NE; 8: 04 NE
Grenada	8: 05 NE
Guadeloupe (to France)	4: 65 NB; 7: 75 NB; 9: 86 NB
Jamaica	2: 26 NB; 3: 60 NB; 5: 76 NB; 7: 75 NB; 8: 93 NB
Lesser Antilles	8: 04 NE
Montserrat (to UK)	6: 34 NB; 9: 08 NE
Puerto Rico (to USA)	5: 76 NB; 6: 34 NB; 7: 75 NB; 1: 10 NE; 7: 06 NE; 7: 06–07 NE; 8: 04 NE; 9: 08 NE
Saint Vincent	2: 26 NB
St. Kitts-Nevis	7: 75 NB
St. Lucia	3: 60 NB
US Virgin Islands (to USA)	5: 76 NB
Trinidad and Tobago	9: 21 PP; 4: 07 SN; 3: 60–61 NB; 7: 75 NB; 9: 84–85 NB; 10: 103 NB; 8: 05 NE

Middle America

Costa Rica	3: 54–55 PP; 8: 17–22 PP; 8: 23–26 PP; 10: 102 SN; 3: 61 NB; 6: 34 NB
El Salvador	7: 16 PP; 7: 76 NB; 1: 10 NE
Guatemala	2: 26 NB; 7: 75–76 NB; 4: 09 NE; 5: 07–08 NE; 9: 09 NE
Honduras	10: 11 TR; 2: 26 NB; 8: 93 NB; 9: 86 NB; 10: 08 NE
Mexico	2: 20–25 PP; 5: 20–22 PP; 5: 74–75 PP; 7: 19 PP; 7: 20 PP; 7: 21–22 PP; 7: 23–26 PP; 7: 27–30 PP; 7: 31–34 PP; 8: 27–33 PP; 8: 34–38 PP; 8: 51 PP; 8: 52–53 PP; 9: 16–20 PP; 10: 13–19 PP; 5: 11–12 TR; 8: 14–15 TR; 2: 26 NB; 4: 65 NB; 5: 76 NB; 6: 34 NB; 8: 93 NB; 9: 86 NB; 9: 91 NB; 1: 10 NE; 2: 11 NE; 3: 07 NE; 4: 08–09 NE; 5: 07 NE; 6: 08 NE; 7: 07 NE; 8: 05–06 NE; 9: 09 NE
Nicaragua	2: 12 NE
Panama	9: 22–23 PP; 10: 24–29 PP; 1: 26 NB; 5: 76 NB; 6: 34 NB; 7: 76 NB; 8: 93 NB; 9: 86 NB; 10: 103 NB; 4: 09 NE; 8: 06 NE

North America

Canada	4: 07–08 NE; 8: 04 NE
United States of America	2: 11 NE; 7: 06 NE

South America

Argentina	2: 35–36 PP; 2: 38–41 PP; 3: 58–59 PP; 7: 18 PP; 9: 61–63 PP; 10: 79–81 PP; 10: 96–101 PP; 9: 64–75 PP; 7: 72–74 PS; 8: 91 SN; 9: 05–07 CA; 10: 05–08 CA; 5: 12 TR; 1: 28 NB; 2: 29 NB; 3: 62–63 NB; 4: 65 NB; 5: 76–77 NB; 6: 34–35 NB; 7: 76–77 NB; 8: 93–94 NB; 9: 86 NB; 10: 103 NB; 1: 08 NE; 1: 12 NE; 3: 09 NE; 6: 11 NE; 7: 10 NE; 8: 11–12 NE; 9: 11–12 NE; 10: 09–10 NE
Bolivia	1: 36–41 PP; 2: 36–37 PP; 3: 17–25 PP; 3: 27–30 PP; 5: 67–68 PP; 5: 69–71 PP; 9: 76–80 PP; 10: 46–48 PP; 10: 50–54 PP; 7: 72–74 PS; 10: 04–07 CA; 3: 10–11 TR; 8: 13 TR; 10: 11 TR; 1: 27–28 NB; 3: 62 NB; 4: 66 NB; 5: 77 NB; 6: 35 NB; 7: 77 NB; 8: 94–95 NB; 9: 86–87 NB; 9: 91 NB; 1: 11 NE; 7: 08 NE; 7: 08–09 NE; 7: 08–09 NE; 8: 09–10 NE
Brazil	3: 48–50 PP; 3: 51–53 PP; 5: 62–66 PP; 6: 59–60 PP; 6: 65–68 PP; 7: 61–63 PP; 7: 64–68 PP; 8: 55–57 PP; 8: 79–81 PP; 9: 42–46 PP; 9: 47–51 PP; 10: 55–63 PP; 10: 64–65 PP; 10: 66–67 PP; 10: 68–70 PP; 10: 71–78 PP; 9: 41 SN; 10: 04–07 CA; 4: 12 TR; 5: 11 TR; 6: 12 TR; 8: 14 TR; 10: 11 TR; 1: 28–29 NB; 2: 30 NB; 3: 62 NB; 4: 66–67 NB; 5: 77–78 NB; 5: 78 (correction to 4: 66); 6: 35–36 NB; 7: 77 NB; 8: 95 NB; 9: 87–90 NB; 10: 104 NB; 1: 12 NE; 4: 10–11 NE; 5: 09–10 NE; 6: 11 NE; 9: 10–11 NE; 10: 09 NE
Chile	6: 17–19 PP; 8: 54 PP; 8: 90–91 SN; 8: 91 SN; 5: 12 TR; 1: 28 NB; 2: 28–29 NB; 4: 67 NB; 5: 78 NB; 6: 36 NB; 7: 77–78 NB; 8: 95 NB; 9: 90 NB; 9: 91 NB; 5: 10–11 NE; 8: 12 NE; 9: 12 NE
Colombia	2: 32–34 PP; 2: 42–44 PP; 6: 31–32 PP; 7: 35–36 PP; 7: 37–38 PP; 9: 24–26 PP; 10: 30–36 PP; 10: 41–42 PP; 3: 80 & back cover PS; 6: 12 TR; 9: 13 TR; 1: 26–27 NB; 2: 27 NB; 3: 61 NB; 6: 36–37 NB; 9: 91 NB; 1: 11 NE; 6: 09 NE; 9: 10 NE
Ecuador	2: 14–19 PP; 2: 32–34 PP; 5: 43–45 PP; 5: 53–54 PP; 5: 73–74 PP; 6: 25–26 PP; 6: 27–28 PP; 6: 47–57 PP; 7: 35–36 PP; 8: 59–63 PP; 8: 64–65 PP; 8: 66–74 PP; 9: 81–82 PP; 10: 37–40 PP; 10: 41–42 PP; 2: 60 PS; 3: 81 & back cover PS; 4: 06–07 SN; 8: 90 SN; 7: 14 CA; 8: 15–16 CA; 9: 05–07 CA; 10: 04–07 CA; 3: 10 TR; 1: 27 NB; 2: 27 NB; 3: 61–62 NB; 4: 67 NB; 5: 78 NB; 6: 37 NB; 7: 78 NB; 8: 95 NB; 9: 91 NB; 1: 08–09 NE; 1: 11 NE; 2: 08 NE; 4: 10 NE; 5: 08–09 NE; 6: 10–11 NE; 7: 08 NE; 8: 07–09 NE; 9: 09 NE; 10: 08 NE
Falkland Islands/Las Malvinas (to UK)	2: 29–30 NB; 3: 63 NB; 4: 68–69 NB; 5: 78 NB; 7: 78–79 NB; 2: 11 NE; 3: 10 NE; 4: 11 NE; 5: 11 NE; 10: 10 NE
French Guiana (France)	3: 61 NB; 1: 10 NE
Guyana	8: 92 SN; 2: 27 NB; 6: 37 NB; 10: 104 NB; 5: 08 NE; 2: 11 NE; 7: 07–08 NE
Paraguay	4: 14–19 PP; 4: 20–24 PP; 4: 25–29 PP; 4: 52–57 PP; 4: 58–64 PP; 5: 14–19 PP; 7: 45–53 PP; 7: 54–60 PP; 8: 83–85 PP; 9: 52–55 PP; 2: 27–28 NB; 4: 68 NB; 5: 78–79 NB; 7: 79–80 NB; 8: 95 NB; 9: 90 NB; 2: 09 NE; 8: 11–12 NE

Peru 1: 42–44 PP; 3: 56–57 PP; 6: 20–23 PP; 6: 30–31 PP; 9: 57–60 PP; 1: 35 PS; 3: 06–07 SN; 6: 13–15 CA;
10: 11 TR; 1: 27 NB; 2: 27 NB; 3: 62 NB; 7: 80 NB; 8: 96 NB; 9: 90 NB; 5: 09 NE; 7: 08 NE; 8: 09 NE
South Atlantic 5: 79 NB; 6: 37 NB; 10: 105 NB
South Georgia (to UK) 3: 64 NB; 8: 96 NB; 9: 91 NB
Suriname 9: 09 NE
Uruguay 9: 05–07 CA; 2: 30 NB; 5: 79 NB; 10: 105 NB
Venezuela 3: 31–34 PP; 4: 30–31 PP; 5: 71–72 PP; 7: 39–42 PP; 7: 43–44 PP; 9: 27–39 (and erratum 10: 101); 9: 40 PP;
9: 41 SN; 4: 12 TR; 4: 13 (correction to 3: 11); 1: 29 NB; 2: 30–31 NB; 4: 68 NB; 5: 79 NB; 6: 37–38 NB;
7: 80 NB; 8: 96 NB; 9: 90–91 NB; 10: 105 NB; 1: 10 NE; 1: 11 NE; 4: 09–10 NE; 5: 08 NE; 6: 09–10 NE

Protected areas – Áreas de proteção – Áreas protegidas

Aguaro-Guariquito National Park	Venezuela	2: 11 NE
Alto Madidi National Park	Bolivia	7: 08–09 NE
Amaná Reserve	Brazil	9: 11 NE
Amboró National Park	Bolivia	2: 36–37 PP; 10: 46–48 PP
Bahuaja-Sonene National Park	Peru	7: 08 NE
Beni Biological Station	Bolivia	5: 67–68 PP
Bosque de Mbaracayú Nature Reserve	Paraguay	4: 52–57 PP; 8: 12 NE
Caaguazú National Park	Paraguay	7: 54–60 PP
Cabeza Prieta Wildlife Refuge	Mexico	2: 11 NE
Cabo Rojo National Wildlife Refuge	Puerto Rico	9: 08 NE
Cachalú Biological Preserve	Colombia	9: 10 NE
Caraçá National Park	Brazil	10: 68–70 PP
Carpanta Biological Reserve	Colombia	7: 37–38 PP
Carrasco National Park	Bolivia	10: 46–48 PP
Cayapas Ecological Reserve	Ecuador	10: 08 NE
Cerro Blanco Protected Forest	Ecuador	2: 14–19 PP; 8: 15–16 CA; 8: 59–63 PP
Cerro Corá National Park	Paraguay	4: 20–24 PP
Cerro Golondrinas	Ecuador	4: 10 NE
Cerro Pata de Pájaro Protected Forest	Ecuador	10: 04–07 CA
Cerro San Gil National Protected Area	Guatemala	9: 09 NE
Conduru State Park	Brazil	9: 11 NE
Corcovado National Park	Costa Rica	10: 102 SN
Cuyabeno Wildlife Reserve	Ecuador	1: 11 NE
Eduardo Avaroa National Reserve	Bolivia	1: 36–41 PP
El Carricito	Mexico	8: 05 NE
El Tundo Nature Reserve	Ecuador	9: 05–07 CA
El Yali Ramsar site	Chile	8: 12 NE
Ensenada de Utría National Park	Colombia	6: 31–32 PP
Federico Wildermuth Foundation Nature Reserve	Argentina	7: 18 PP; 3: 58–59 PP
Guanentá-Alto Río Fonce Flora and Fauna Sanctuary	Colombia	2: 42–44 PP
Imataca Forest Reserve	Venezuela	8: 07 NE
Intervalles State Park	Brazil	8: 11 NE
Isla Margarita restinga Ramsar Site	Venezuela	8: 06 NE
Junín National Reserve and Ramsar site	Peru	8: 09 NE; 1: 42–44 PP
Kaaiya del Gran Chaco National Park	Bolivia	7: 08–09 NE
La Planada Reserve	Colombia; Ecuador	7: 35–36 PP
Lago Enriquillo National Park	Dominican Republic	8: 04 NE
Lago Titicaca Ramsar site	Peru	8: 09 NE
L'Île du Grand Connétable	French Guiana	1: 10 NE
Loma Alta Ecological Reserve	Ecuador	8: 66–74 PP
Los Olivitos Ramsar site	Venezuela	8: 06 NE
Los Roques Ramsar site	Venezuela	8: 06 NE
Mache Chindul Ecological Reserve	Ecuador	10: 04–07 CA
Manglares de Tumbes Ramsar site	Peru	8: 09 NE
Manglares-Churute Ecological Reserve	Ecuador	8: 59–63 PP
Maya Natural Resources Reservation	Belize	10: 08 NE
Middle Island Nature Reserve	Falkland Islands	3: 10 NE
Monteverde Cloud Forest Preserve	Costa Rica	8: 23–26 PP
Motley Island	Falkland Islands	3: 10 NE; 4: 11 NE
Muricí Reserve	Brazil	8: 10 NE
Noel Kempff Mercado National Park	Bolivia	7: 08 NE; 7: 08 NE; 5: 69–71 PP
Nova Lombardia Biological Reserve	Brazil	7: 61–63 PP
Organ Pipe	USA	2: 11 NE
Pantanas de Villa Nature Reserve and Ramsar site	Peru	5: 09 NE; 8: 09 NE
Podocarpus National Park	Ecuador	1: 11 NE; 2: 08 NE
Río Bravo Conservation and Management Area	Belize	8: 39–49 PP
Río Cruces Sanctuary	Chile	5: 10–11 NE
Río Negro Jaguar Preserve	Costa Rica	8: 17–22 PP
Salar de Tara Ramsar site	Chile	8: 12 NE
San Rafael National Park	Paraguay	7: 45–53 PP
Serra da Canastra National Park	Brazil	10: 55–63 PP
Serra do Cipó National Park	Brazil	10: 64–65 PP
Serra do Mar Ecological Reserve	Brazil	7: 09 NE
Sierra de las Minas Biosphere Reserve	Guatemala	5: 08 NE
Tacarigua Ramsar site	Venezuela	8: 06 NE

Tambopata Reserved Zone
Tapajós National Park
Tawahka Asangni proposed Biosphere Reserve
Una Federal Biological Reserve
unknown (mountain reserve on Grand Cayman)
Ybycuí National Park

Peru	7: 08 NE
Brazil	9: 10 NE
Honduras	10: 08 NE
Brazil	1: 12 NE
Cayman Islands	4: 08 NE
Paraguay	4: 14–19 PP

Conservation Awards – Prêmios de Conservação – Premios de Conservación

Abra Malaga <i>Polylepis</i> forest	<i>Cinclodes aricomae; Leptasthenura xenothorax; Anairetes alpinus</i>	Peru	6: 13–15
Artificial nest boxes in Neotropical conservation	<i>Andigena laminirostris; Semnornis ramphastinus</i>	Ecuador	7: 14–15; 9: 05–07
Austral Rail <i>Rallus antarcticus</i>	<i>Rallus antarcticus</i>	Argentina	9: 05–07; 10: 05–08
Biological Connectivity Corridor Programme poster		Ecuador	10: 04–07
Bosque Protector Cerro Blanco	<i>Ara ambigua</i>	Ecuador	8: 15–16; 10: 05–07
Cipó Canastero <i>Asthenes luizae</i>	<i>Asthenes luizae; Augustes scutatus; Polystictus superciliaris; Embernagra longicauda</i>	Brazil	10: 04–07
Habitat changes at Playa Penino		Uruguay	7: 14–15; 9: 05–07
Reserva Natural El Tundo		Ecuador	9: 05–07
Valle de La Paz	<i>Cranioleuca henricae; Upucerthia harterti; Poospiza boliviana</i>	Bolivia	10: 04–07
Zapata Rail <i>Cyanolimnas cerverai</i>	<i>Cyanolimnas cerverai; Ferminia cerverai; Torreornis inexpectata</i>	Cuba	10: 04–07

Plates – Pranchas – Láminas

<i>Acestrura bombus</i>	Becker, C. D.	8: 73
<i>Agamia agami</i>	Howell, S. N. G.	10: 118
<i>Aglaiocercus coelestis</i>	Williams, R. S. R.	6: 57
<i>Alectrurus risora</i>	Lowen, J./Project YACUTINGA	5: 19
<i>Alectrurus tricolor</i>	Endrigo, E.	10: 56
<i>Alectrurus tricolor</i>	Tobias, J./Project YACUTINGA	5: 19
<i>Amaurospiza moesta</i>	Jeffs, C./BirdLife International	4: 55
<i>Amazona ochrocephala</i>	Lousada, S. A.	5: 47
<i>Amazona ochrocephala</i> . Distribution of the Yellow-headed Parrot complex in northern Central America, and adults of the various forms	Webb, S.	5: 46
<i>Amblycercus holosericeus</i>	Giles, V.	8: 40
<i>Ampelioides tschudii</i>	Barnes, R.	3: 40
<i>Ampelioides tschudii</i>	Davis, T.	8: 73
<i>Androdon aequatorialis</i>	Salaman, P.	10: 32
<i>Anodorhynchus hyacinthinus</i>	Whittingham, M. J.	10: 66
<i>Anodorhynchus leari</i>	Pearman, M.	5: 42
<i>Anthus nattereri</i>	Endrigo, E.	10: 56
<i>Aphrastura masafuerae</i>	Hahn, I.	6: 17
<i>Ara ambigua</i>	Horstmann, E.	10: 04
<i>Ara ambigua</i>	Seitre, R.	8: 15
<i>Ara ambigua poster</i>		8: 15
<i>Ara glaucogularis</i>	Blinchow, J.	3: 41
<i>Ara rubrogenys</i>	Brace, R.	3: 41
<i>Aratinga aurea</i>	Sigrist, T.	6: 60
<i>Aratinga erythrogenys</i>	Holt, S./VIREO	5: 42
<i>Arremon semitorquatus</i>	Williams, R. S. R.	10: 11
<i>Asthenes berlepschi</i>	de By, R. & Mayer, S.	3: 16
<i>Asthenes urubambensis</i>	Engblom, G.	6: 13
<i>Attagis gayi</i>	Maier, R.	1: 40
<i>Augastes geoffroyi</i>	Salaman, P.	10: 32
<i>Basileuterus fraseri</i>	Williams, R.	2: 17
<i>Basileuterus fulvicauda</i>	Unknown	9: 60
<i>Basileuterus griseiceps</i>	Boesman, P.	3: 37
The 'Citrine' group of <i>Basileuterus</i> Warblers	Beadle, D.	1: 17
<i>Boissonneaua jardini</i>	Salaman, P.	10: 32
<i>Bolborhynchus aurifrons</i>	Smith, K.	3: 20
<i>Calonectris diomedea</i>	Brewer, A./VIREO	7: 19
<i>Campylopterus ensipennis</i>	Boesman, P.	3: 37
<i>Caprimulgus badius</i>	Jacobson, E.	8: 88
<i>Caprimulgus candicans</i>	Lowen, J./Project YACUTINGA	5: 18
<i>Caprimulgus candicans</i>	Pople, R. G.	8: 11
<i>Caprimulgus candicans</i>	Pople, R. G.	9: 53
<i>Caprimulgus maculicaudus</i>	Madroño N., A./Fundación Moisés Bertoni	5: 18
<i>Carduelis crassirostris</i>	Howell, S. N. G.	5: back cover
<i>Capsiempis flaveola</i>	Tobias, J.	10: 92
<i>Cephalopterus glabricollis</i>	Fogden, M & Fogden P.	8: 25
<i>Chaetura spinicauda</i> , <i>C. cinereiventris</i> and <i>C. egregia</i>	Driessens, G.	4: 45
<i>Chauna torquata</i>	Jenny, J.	3: 59
<i>Chiroxiphia caudata</i>	Barnes, R.	4: back cover
<i>Chloroceryle aenea</i>	Wechsler, D./VIREO	2: 17
<i>Cinclus schulzi</i>	Tyler, S. J.	2: 41
<i>Cinclus schulzi</i>	Mazar Barnett, J.	9: 73
<i>Claravis godefrida</i>	Fasano, V./BirdLife International	4: 61
<i>Colaptes fernandinae</i>	Wechsler, D./VIREO	3: 44
<i>Colaptes fernandinae</i>	Wells, L.	7: 69
<i>Colaptes rupicola</i>	Goodgame, N.	3: 18
<i>Conopophaga melanogaster</i>	Whitney, B.	7: 65
<i>Cyanopsitta spixii</i>	Marigo, L. C./BirdLife International	5: 26
<i>Diglossa carbonaria</i>	Kessler, M.	10: 53
<i>Diglossa venezuelensis</i>	Boesman, P.	3: 37
<i>Doliornis remseni</i>	Robbins, M. B./VIREO	3: 40

<i>Electron carinatum</i>	Miller, C. M.	6: 61
<i>Eleothreptus anomalus</i>	Reid, J./Project YACUTINGA	5: 19
<i>Emberizoides herbicola</i>	Lowen, J. C.	8: 76
<i>Emberizoides herbicola</i> and <i>E. ypiranganus</i>	Lowen, J. C.	8: 76
<i>Emberizoides ypiranganus</i>	Tobias, J. A.	8: 76
<i>Emberizoides ypiranganus</i>	Lowen, J. C.	8: 76
<i>Ergaticus versicolor</i>	Wilson, J.	8: 37
<i>Ergaticus versicolor</i>	Prinsen, H.	8: 37
<i>Eriocnemis nigrivestis</i>	Braun, M. J.	1: 09
<i>Eutoxeres aquila</i>	Salaman, P.	10: 32
<i>Falco deiroleucus</i>	Behrstock, R. A.	4: 41
<i>Falco deiroleucus</i>	Maier, R.	6: 64
<i>Falco rufigularis</i>	Gilardi, J.	4: 41
<i>Falco rufigularis</i>	Howell, S. N. G.	4: 41
<i>Falco rufigularis</i> and <i>Falco deiroleucus</i>	Webb, S.	4: 40
<i>Formicarius moniliger</i>	Kasprzyck, M.	1: 20
<i>Formicivora littoralis</i>	Gonzaga, L. P.	5: 63
<i>Forpus xanthops</i>	Begazo, A. J.	6: 20
<i>Galbula pastazae</i>	Poulsen, M.	2: 60
<i>Galbula pastazae</i>	Poulsen, M.	2: back cover
<i>Geopelia cuneata</i>	Thorstensson, H.	6: 71
<i>Geositta punensis</i>	Maier, R.	1: 40
<i>Geotrygon cyanocephala</i>	Wells, L.	7: 69
<i>Glaucidium siju</i>	Lammertink, M.	3: 44
<i>Grallaria gigantea hylodroma</i>	de Soye, Y.	7: 36
<i>Grallaricula nana</i>	Andrade, G.	7: 37
<i>Granatellus sallaei</i>	Vallely, A.	8: 40
<i>Guira guira</i>	Jenny, J.	7: 18
<i>Haplophædia lugens</i>	Mazariegos, L. A.	10: 32
<i>Haplopsittaca pyrrhops</i>	O'Neill, J. P.	5: 43
<i>Haplopsittaca pyrrhops</i>	Balchin, C.	5: 43
<i>Heliangelus regalis</i>	Butchart, S.	3: 40
<i>Helmitheros swainsonii</i>	Vallely, A.	8: 40
<i>Hemispingus calophrys</i>	Kessler, M.	10: 53
<i>Herpsilochmus parkeri</i>		1: inside front cover
<i>Hylopezus nattereri</i>	Tobias, J./Project YACUTINGA	5: 19
<i>Hylorchilus navai</i>	Atkinson, P. W.	5: 22
<i>Hylorchilus navai</i>	Atkinson, P./BirdLife	7: 20
<i>Hylorchilus navai</i> and <i>H. sumichrasti</i>	Thewlis, R.	5: 22
<i>Idiopsar brachyurus</i>	Bodrati, G.	9: 72
<i>Jabiru mycteria</i>	Madroño N., A.	4: 26
<i>Jacamaralcyon tridactyla</i>	Rocha Nobre, H.	9: 48
<i>Jacamaralcyon tridactyla</i>	Green, G.	9: 48
<i>Knipolegus hudsoni</i>	Hornbuckle, J.	5: 67
<i>Larus dominicanus</i>	Pitman, R. L./VIREO	5: 74
<i>Laterallus levraudi</i>	Boesman, P.	7: 40
<i>Laterallus melanophaius</i>	Hornbuckle, J.	9: 76
<i>Laterallus xenopterus</i>	Madroño N., A./Fundación Moisés Bertoni	5: 18
<i>Laterallus xenopterus</i>	Hornbuckle, J.	9: 76
<i>Lathrotriccus griseipectus</i>	Becker, C. D.	8: 73
<i>Lepidocolaptes affinis</i>	Boesman, P.	9: 28
<i>Leptasthenura yanacensis</i>	Bodrati, G.	9: 73
<i>Limnodromus</i> sp.	Steiof, K.	8: 91
<i>Machaeropterus pyrocephalus</i>	Bradshaw, C. G.	4: 30
<i>Malacoptila panamensis</i>	Whitman, A.	8: 40
<i>Masius chrysopterus</i>	Williams, R. S. R.	6: 57
<i>Mergus octosetaceus</i>	Endrigo, E.	10: 56
<i>Mergus octosetaceus</i>	Pearman, M.	2: 35
<i>Metriopelia ceciliae</i>	Mazar Barnett, J.	9: 64
<i>Microcerculus marginatus</i>	Williams, R. S. R.	6: 57
<i>Micromonacha lanceolata</i>	Gandy, D.	3: back cover
<i>Micropygia schomburgkii</i>	Tobias, J./Project YACUTINGA	5: 18
<i>Muscisaxicola juninensis</i>	Mazar Barnett, J.	9: 69
<i>Myiarchus flycatchers</i>	Webb, S.	2: 20

<i>Myrmeciza immaculata</i>	Boesman, P.	9: 28
<i>Myrmoborus myotherinus</i>	Unknown	9: 60
<i>Nemosia rourei</i>	Pacheco, J. F.	9: 41
<i>Nemosia rourei</i>	Pacheco, J. F.	9: back cover
<i>Nonnula amaurocephala</i>	Carvalhoes, A.	3: 41
<i>Nothura minor</i>	Endrigo, E.	10: 56
<i>Nyctibius grandis</i>	Kennedy, C. P.	9: 53
<i>Nyctibius griseus</i>	Williams, R. S. R.	6: 57
<i>Nyctibius maculosus</i>	Trevis, B.	1: 35
<i>Onychorhynchus occidentalis</i>	Pople, R./Project Ortalis '96	7: back cover
<i>Oreotrochilus estella</i>	Rocha O., O.	3: 20
<i>Oroaetus isidori</i>	Boesman, P.	9: 28
<i>Otus roboratus</i>	Williams, R. S. R.	6: back cover
<i>Pachyptila belcheri</i>	Silva e Silva, R.	8: 55
<i>Pachyptila spp.</i>	Silva e Silva, R.	8: 56
<i>Pardirallus maculatus</i>	Jenny, J.	3: 59
<i>Passerculus sandwichensis</i>	Behrstock, R.	7: 33
<i>Phibalura flavirostris</i>	Gibbons, C.	6: back cover
<i>Phoenicoparrus jamesi</i>	Maier, R.	1: 37
<i>Phyllomyias burmeisteri</i>	Beadle, D.	10: 89
<i>Phyllomyias fasciatus</i>	Beadle, D.	10: 89
<i>Phyllomyias griseocapilla</i>	Beadle, D.	10: 89
<i>Phyllomyias virescens</i>	Beadle, D.	10: 89
<i>Phyllomyias virescens</i>	Tobias, J.	10: 92
<i>Phylloscartes eximius</i>	Beadle, D.	10: 89
<i>Phylloscartes eximius</i>	Tobias, J.	10: 92
<i>Phylloscartes eximius</i>	Lowen, J. C.	10: 92
<i>Phylloscartes oustaleti</i>	Beadle, D.	10: 89
<i>Phylloscartes paulistus</i>	Beadle, D.	10: 89
<i>Phylloscartes paulistus</i>	Tobias, J.	10: 92
<i>Phylloscartes paulistus</i>	Tobias, J.	10: 93
<i>Phylloscartes paulistus</i>	Tobias, J./Project YACUTINGA	5: 19
<i>Phylloscartes sylviolus</i>	Beadle, D.	10: 89
<i>Phylloscartes sylviolus</i>	Lowen, J. C.	10: 92
<i>Phylloscartes ventralis</i>	Beadle, D.	10: 89
<i>Phylloscartes ventralis</i>	Reid, J.	10: 92
<i>Phylloscartes ventralis</i>	Pato Serrucho Project	10: 93
<i>Phylloscartes ventralis</i> and <i>Phyllomyias</i> tyrannulets, outlines comparing simple tertial patterns	Unknown	10: 83
<i>Piaya minuta</i>	Kennedy, C. P.	9: 56
<i>Picoides scalaris</i>	Komar, O.	7: 16
<i>Pipra chloromeros</i>	Unknown	9: 60
<i>Pipreola lubomirskii</i>	Barnes, R.	3: 40
<i>Piranga roseularis</i>	Vallely, A.	8: 40
<i>Platyrinchus leucoryphus</i>	Project Canopy '92	4: 55
<i>Platyrinchus leucoryphus</i>	Madroño, A.	8: 85
<i>Platyrinchus leucoryphus</i>	Zyskowski, K.	8: 85
<i>Plegadis ridgwayi</i>	Rocha O., O.	3: 19
<i>Podiceps gallardoi</i>	FVSA	3: 09
<i>Podiceps taczanowskii</i>	Valqui, T.	1: 44
<i>Pogonotriccus eximius</i>	Cath Jeffs/BirdLife International	4: 61
<i>Polioxolmis rufipennis</i>	Bodrati, G.	9: 73
<i>Polystictus pectoralis</i>	Tobias, J./Project YACUTINGA	5: 19
<i>Polystictus superciliaris</i>	Endrigo, E.	10: 56
<i>Poospiza rubecula</i>	Barrio, J.	3: 57
<i>Premnoplex brunescens</i>	Williams, R. S. R.	6: 57
<i>Procnias barbatus</i>	Boesman, P.	9: 32
<i>Pteroglossus erythropygius</i>	Brydon, A.	3: 55
<i>Ramphastos dicolorus</i>	Project Canopy '92	4: 60
<i>Rhynchopsitta terrisi</i>	Lasley, G./VIREO	5: 42
<i>Rupicola peruviana</i>	Boesman, P.	9: 28
<i>Saltator rufiventris</i>	Pearman, M.	7: 72
<i>Saltator rufiventris</i>	Bodrati, G.	9: 73
<i>Schiffornis turdinus</i>	Vallely, A.	8: 40

<i>Schizoeaca harterti</i>	Herzog, S. K.	10: 53
<i>Scytalopus (magellanicus) simonsi</i>	Kessler, M.	10: 53
<i>Scytalopus novacapitalis</i>	Endrigo, E.	10: 56
<i>Scytalopus schulenbergi</i>	Rocha O., O.	3: 40
<i>Selenidera maculirostris</i>	Project Canopy '92	4: 60
<i>Selenidera reinwardtii langsdorfii</i>	Unknown	9: 60
<i>Sicalis luteocephala</i>	Güller, R.	9: 73
<i>Sicalis uropygialis</i>	Blinchow, J.	3: 22
<i>Spizaetus tyrannus</i>	Boesman, P.	9: 32
<i>Spizella wortheni</i>	Eubanks, T. L.	8: 28
<i>Spizella wortheni</i>	Lasley, G. W.	8: 28
<i>Spizella wortheni</i>	Sada, A. M./VIREO	8: 28
<i>Sporophila insulata</i>	Salaman, P.	4: 33
<i>Stymphalornis acutirostris</i>	Reinert, B.	6: 13
<i>Synallaxis erythrothorax</i>	Vallely, A.	8: 40
<i>Synallaxis tithys</i>	Williams, R.	2: 17
<i>Tangara cyanoptera</i> and <i>Tangara sayaca</i>	Simpson, R.	4: 32
<i>Tangara schrankii</i>	Whitney, B.	7: 65
<i>Taoniscus nanus</i>	Murta, R.	9: 45
<i>Taoniscus nanus</i>	Silveira, V.	9: 45
<i>Thalurania fannyi</i>	Salaman, P.	10: 32
<i>Thamnophilus doliatus</i>	Giles, V.	8: 40
<i>Thamnophilus sticturus</i>	Kennedy, C. P.	9: 53
<i>Thamnophilus torquatus</i>	Kennedy, C. P.	8: 12
<i>Tiaris obscura</i>	Kennedy, C. P.	9: 56
<i>Tinamus solitarius</i>	Tobias, J./Project YACUTINGA	5: 18
<i>Todus multicolor</i>	Huneker, H.	3: 44
<i>Torreornis inexpectata</i>	Wechsler, D./VIREO	3: 44
<i>Tricharia malachitacea</i>	Bencke, G.	10: 72
<i>Tumbesia salvini</i>	Barrio, J.	8: 88
<i>Upucerthia jelskii</i>	Rocha O., O.	3: 20
<i>Upucerthia jelskii</i>	Bodrati, G.	9: 73
<i>Uropsalis segmentata</i>	Kessler, M.	10: 53
<i>Vanellus chilensis</i>	J. Jenny	7: 18
<i>Vanellus chilensis</i>	Howell, S. N. G. & Martin, J. P.	8: 52
<i>Vanellus chilensis</i>	van der Vliet, R.	8: 53
<i>Vireo masteri</i>	D. Quinn/BirdLife	7: 11
<i>Vultur gryphus</i>	Wege, D.	4: 10
<i>Xenornis setifrons</i>	Adsett, B.	10: 29
<i>Xenospingus concolor</i>	González, O.	10: 44
<i>Xenospingus concolor</i>	Høegsaas, T. E.	10: 44
<i>Zebrilus undulatus</i>	Waugh, D.	3: back cover
<i>Zebrilus undulatus</i>	Robbins, M. B./VIREO	3: inside back cover
Argentina: Algal bloom on the lower Río Los Sosa	Tyler, S. J.	2: 41
Argentina: Habitat of <i>Saltator rufiventris</i>	Pearman, M.	7: 73
Argentina: Nest of Rufous-webbed Tyrant at quebrada Sacha Runa, Salta	Mazar Barnett, J.	9: 69
Argentina: Río Los Sosa in the Valle de Taff	Tyler, S. J.	2: 38
Argentina: Rushbeds at Estancia La Angostura	Mazar Barnett, J.	10: 98
Belize: Pine Ridge east of Hill Bank	Giles, V.	8: 40
Belize: Upland broadleaf forest on logging road south of the Gallon Jug Road	Whitman, A.	8: 40
Belize: View from Hill Bank overlooking the New River Lagoon and marshes	Whitman, A.	8: 40
Bolivia: Area of savanna in which Rufous-faced Crane <i>Laterallus xenopterus</i> and Speckled Rail <i>Coturnicops notata</i> were found in 1997	Hornbuckle, J.	9: 76
Bolivia: Grassland near Los Fierros, Noel Kempff Mercado National Park	Pearce-Higgins, J. W.	5: 70
Bolivia: Heavily burnt timberline habitat in Carrasco National Park, Cochabamba	Kessler, M.	10: 51
Bolivia: Laguna Colorada	Maier, R.	1: 37
Bolivia: Nest cavity of <i>Ara glaucogularis</i>	Brace, R.	3: 27
Bolivia: Río Caine valley	Brace, R.	3: 41
Brazil: Cristalino Jungle Lodge	CEI/Floresta Tours	7: 65
Brazil: Grass containing nest of <i>Heteroxolmis dominicana</i>	Fontana, C. S.	8: 80
Brazil: Inner view of nest and nestlings of <i>Heteroxolmis dominicana</i>	Palo, Jr., H.	8: 81
Brazil: Marshy terrain (boggy swale) in São Francisco de Paula, RS, where <i>Heteroxolmis dominicana</i> nest was found	Reis, R. E.	8: 80
Brazil: Nest and egg of Dwarf Tinamou <i>Taoniscus nanus</i>	Silveira, V.	9: 45
Brazil: Nest and eggs of <i>Heteroxolmis dominicana</i> , after removal	Reis, R. E.	8: 81

Brazil: Nest of <i>Heteroxolmis dominicana</i>	Hermann, J.	8: 80
Brazil: Restinga vegetation at Maçambaba beach	Tobias, J. A.	5: 63
Brazil: Rio Cristalino	CEI/Floresta Tours	7: 65
Chile: Habitat of Thick-billed Siskins in Juncalito valley	Howell, S. N. G.	5: back cover
Colombia: Dune vegetation on Isla Bocagrande	Salaman, P.	4: 34
Colombia: Guanentá Sanctuary	Repizzo, A.	2: 44
Colombia: Nest and egg of White-rimmed Brush-finch <i>Atlapetes leucopis</i>	Hornbuckle, J.	9: 25
Cuba: La Majagua near Bermejas, site of a Fernandina's Flicker colony	Wells, L.	7: 70
Dominican Republic: Black-capped Petrel <i>Pterodroma hasitata</i> burrow, Lomo de Toro	Bradshaw, C. G.	6: 29
Ecuador: Andean Cock-of-the-rock <i>Rupicola peruviana</i> nest	Lyons de Pérez, J. A.	9: 81
Ecuador: Andean Cock-of-the-rock <i>Rupicola peruviana</i> nesting bridge	Lyons de Pérez, J. A.	9: 81
Ecuador: Forest above Mindo	Poulsen, M. K.	6: 57
Ecuador: Garúa forest at 650 m	Becker, C. D.	8: 73
Ecuador: Great Green Macaw <i>Ara ambigua</i> poster	Horstman, E.	10: 04
Ecuador: Putting the NBC-funded educational poster to good use	Horstman, E.	8: 15
Ecuador: Red-faced Parrot nest-tree	Toyne, E. P.	5: 43
Mexico: Littoral scrub habitat lies between the dunes and thorn scrub zone	Wauer, R.	10: 13
Mexico: Mangrove habitat of red and black mangroves line saltwater lagoons	Wauer, R.	10: 14
Mexico: Nest of Worthen's Sparrow <i>Spizella wortheni</i> 4 km south of Las Esperanzas, Nuevo León	Lasley, G. W.	8: 28
Mexico: Riparian habitat occurs along freshwater streams	Wauer, R.	10: 14
Mexico: Savannah Sparrow breeding site, Las Esperanzas, Nuevo León	Eubanks, T.	7: 33
Mexico: Thick-billed Parrot <i>Rhynchopsitta pachyrhyncha</i> habitat at Pico Guacamayas, northern Sonora	Lammertink, M.	8: 05
Mexico: Thorn forest habitat is consistently more than 5 m in height	Wauer, R.	10: 14
Mexico: Thorn scrub habitat contains vegetation never more than 5 m in height	Wauer, R.	10: 14
Mexico: Worthen's Sparrow <i>Spizella wortheni</i> habitat south-west of Las Esperanzas	Lasley, G. W.	8: 28
Paraguay: Arroyo Mina with Salto Cristal in the background at Parque Nacional Ybycuí	Hayes, F. E.	4: 14
Paraguay: <i>Campos cerrados</i> forest, typical of Parque Nacional Cerro Corá	Hayes, F. E.	4: 40
Paraguay: Cerro León	Madroño N., A.	4: 28
Paraguay: <i>Copernica</i> sp. en el Chaco húmedo	Madroño N., A.	4: 26
Paraguay: La destrucción del bosques – Reserva Nacional del Bosque de Mbaracayú	Madroño N., A.	4: 56
Paraguay: Laguna Salada	Madroño N., A.	4: 28
Paraguay: Palmito <i>Euterpe edulis</i> at Itabó	Project Canopy '92	4: 59
Paraguay: Parque Nacional Caaguazú	Madroño N., A.	7: 56
Paraguay: Parque Nacional Caaguazú	Madroño N., A.	7: 59
Paraguay: Reserva del Bosque de Mbaracayú	Morales, M.	4: 52
Paraguay: Reserva del Bosque de Mbaracayú	Morales, M.	4: 53
Paraguay: Russet-winged Spadebill nest in Parque Nacional San Rafael	Clay, R. P.	8: 85
Paraguay: San Rafael National Park	Madroño N., A.	7: 46
Peru: Undisturbed natural timberline habitat at 3,250 m in the Cordillera Colán	Schulenberg, T. S.	10: 50
Peru: Habitat of Yellow-faced Parrotlet <i>Forpus xanthops</i> in the dry season	Begazo, A. J.	6: 22
Peru: Lake Junín	Valqui, T.	1: 43
Peru: <i>Polylepis</i> forest	Balchin, C.	6: 13
Venezuela: Cerro Negro area	Beadle, D.	3: 37
Venezuela: Fiery-capped Manakin nest	Bradshaw, C. G.	4: 30
Venezuela: La Soledad trail, Barinas	Boesman, P.	9: 30

Reviews – Revisões – Comentarios bibliográficos

- Araya, B. & Chester, S. 1993. The birds of Chile. 1: 46
- Araya, B. & Millie, G. 1986. Guía de campo de las aves de Chile. 1: 46
- Armonía. 1995. Lista de las aves de Bolivia – a birdlist of Bolivia. 5: 81
- Best, B. J., Heijnen, T. & Williams, R. S. R. 1997. A guide to bird-watching in Ecuador and the Galápagos Islands. 8: 102–103
- Bond, J. 1979 (4th edition). Birds of the West Indies. 1: 47
- Canevari et al. 1991. Nueva guía de las aves argentinas. 1: 46
- Castro, I. & Phillips, A. 1996. A guide to the birds of the Galápagos Islands. 7: 85–86
- Chubb, C. 1916–1921. The birds of British Guiana. 1: 45
- Clement, P., Harris, A. & Davis, J. 1993. Finches and Sparrows: an identification guide. 2: 46
- Coffey, B. B., Jr. & Coffey, L. C. 1990. Songs of Mexican birds. [Cassette]. 10: 113
- Collar, N. J., Gonzaga, L. P., Krabbe, N., Madroño Nieto, A., Naranjo, L. G., Parker, T. A. & Wege, D. C. 1992. Threatened birds of the Americas: the ICBP/IUCN red data book. Third edition, part 2. 3: 64
- Collar, N. J., Crosby, M. J. & Stattersfield, A. J. 1994. Birds to watch 2: the world list of threatened birds. 7: 86
- Curson, J., Quinn, D., Beadle, D. 1994. New World Warblers. 3: 65–66
- de la Peña, M. R. (L. O. L. A.). Guía de las aves argentinas. 1: 46
- del Hoyo, J., Elliot, A. & Sargatal, J. (eds.). 1994. Handbook of the birds of the world. Volume 2: New World vultures to Guinea-fowl. 5: 82–83
- del Hoyo, J., Elliot, A. & Sargatal, J. (eds.). 1996. Handbook of the birds of the world. Volume 3: Hoatzin to Auks. 9: 93–95
- del Hoyo, J., Elliot, A. & Sargatal, J. (eds.). 1997. Handbook of the birds of the world. Volume 4: Sandgrouse to Cuckoos. 10: 108–109
- Delaney, D. 1992. Bird songs of Belize, Guatemala and Mexico. [Cassette]. 3: 66–67
- Dinerstein, E., Olson, D. M., Graham, D. J., Webster, A. L., Primm, S. A., Bookbinder, M. P., Ledec, G. 1995. A conservation assessment of the terrestrial ecoregions of Latin America and the Caribbean. 8: 101–102
- Donahue, P. 1994. Birds of Tambopata – a checklist. 5: 84
- Drummond, J. A. 1997. Devastação e preservação ambiental no Rio de Janeiro. 9: 95
- Dubs, B. 1992. Birds of south-western Brazil: catalogue and guide to the birds of the Pantanal of Mato Grosso and its border areas. 1: 46
- Dunning, J. S. 1987. South American birds: a photographic aid to identification. 1: 45–46
- Dunning, J. S. 1987. South American birds: a photographic aid to identification. 2: 46–47
- English, P. H. & Parker, T. A. 1992. Birds of Eastern Ecuador. [Cassette]. 3: 66–67
- French, R. 1991 (2nd edition). A guide to the birds of Trinidad and Tobago. 1: 47
- Fjeldså, J. & Krabbe, N. 1990. Birds of the high Andes. 1: 45
- Fjeldså, J. & Mayer, S. 1996. Recent ornithological surveys in the Valles region, southern Bolivia – and the possible role of Valles for the evolution of the Andean avifauna. 7: 83–84
- Forrester, B. C. 1993. Birding Brazil: a check list and site guide. 1: 47
- Forrester, B. C. 1993. Birding Brazil: a check list and site guide. 2: 47
- Goodwin, M. L. 1997 (4th edition). Birding Venezuela. 1: 47
- Goodwin, M. L. 1997. Birding in Venezuela. Fourth edition. 9: 97
- Hardy, J. W. & Wolf, L. L. 1993. Voices of Mexican sparrows (songs and calls). [Cassette]. 10: 113
- Hardy, J. W., Coffey, B. B., Jr. & Reynard, G. B. 1994. Voices of the neotropical wood warblers. [Cassette]. 10: 113
- Harrap, S. & Quinn, D. 1995. Tits, nuthatches and treecreepers. 5: 84–85
- Harris, M. 1974. A field guide to the birds of Galápagos. 1: 46
- Hayes, F. E. 1995. Status, distribution and biogeography of the birds of Paraguay. 4: 71–72
- Hilty, S. L. & Brown, W. L. 1986. A guide to the birds of Colombia. 1: 46
- Howell, S. N. G. & Webb, S. 1995. A guide to the birds of Mexico and northern Central America. 1: 47
- Howell, S. N. G. 1996. A checklist of the birds of Chile. 7: 83
- Johnson, A. W. 1965–1967 & 1972 supplement. The birds of Chile and adjacent regions of Argentina, Bolivia and Peru. 1: 45
- Juniper, T. & Parr, M. 1998. Parrots. A guide to the parrots of the world. 10: 110–111
- Keith, A. R., 1997. The birds of St. Lucia, West Indies. An annotated check-list. B. O. U. Check-list no. 15. 8: 103–104
- Koepcke, M. 1983 (2nd English edition). The birds of the department of Lima, Peru. 1: 47
- Kricher, J. 1997. A Neotropical companion. An introduction to the animals, plants, and ecosystems of the New World tropics. Second edition. 9: 98
- Madge, S. & Burn, H. 1994. Crows and Jays: a guide to Crows, Jays and Magpies of the World. 2: 45
- Matheu, E. 1993. Brazilian soundscapes. [Compact disc]. 4: 70–71
- Matheu, E. & Roché, J. C. 1992. Ambiances sonores du Costa Rica. 5: 85
- Mayer, S. 1996. Bird sounds of Bolivia. [CD-ROM]. 7: 89
- Meyer de Schauensee, R. 1970. A guide to the birds of South America. 1: 45
- Meyer de Schauensee, R. & Phelps, W. H. 1978. A guide to the birds of Venezuela. 1: 46
- Moore, J. V. 1992. A bird walk at Chan Chich. [Cassette]. 4: 72
- Moore, J. V. 1993. Sounds of La Selva. [Cassette]. 4: 72
- Moore, J. V. & Lysinger, M. 1997. The birds of Cabañas Isidro. [Cassette]. 10: 109–110
- Narosky, T. & Bosso, A. 1995. Manual del Observador de Aves. 8: 104–105

- Narosky, T. & Yzurieta, D. 1989. Birds of Argentina & Uruguay: a field guide. 1: 46
- Parker, T. A. 1985. Voices of the Peruvian rainforest. [Casette]. 3: 66–67
- Pearman, M. 1995. The essential guide to birding in Chile. 5: 81–82
- Peterson, R. T. & Chalif, E. L. 1973. A field guide to Mexican birds. 1: 47
- Raffaele, H., Wiley, J., Garrido, O., Keith, A. & Williams, J. K. 1998. Birds of the West Indies. 10: 111–113
- Rasmussen, J. F. & Rahbek, C. 1994. Aves del Parque Nacional Podocarpus: una lista anotada – Birds of Podocarpus National Park: an annotated checklist. 3: 67
- Reagan, P. & Waide, R. B. 1996. The food web of a tropical rain forest. 7: 85
- Ridgely, R. S. & Gwynne, J. A. 1989. A guide to the birds of Panama with Costa Rica, Nicaragua and Honduras. 1: 47
- Ridgely, R. S. & Tudor, G. 1989. The birds of South America: the oscine passerines. 1: 45
- Ridgely, R. S. & Tudor, G. 1994. The birds of South America: the suboscine passerines. 8: 98–101
- Ridgely, R. S., Greenfield, P. J. & Guerrero, M. G. 1998. Una lista anotada de las Aves del Ecuador Continental – An annotated list of the birds of mainland Ecuador. 10: 109
- Rocha O., O. & Quiroga O., C. 1996. Aves de la Reserva Nacional de Fauna Andina Eduardo Avaroa. Guía de campo ilustrada. 7: 89
- Ross, D. L. 1992. Voices of the cloud forest. [Compact disc]. 3: 67
- Sclater, P. L. & Hudson, W. H. 1888–1889. Argentine ornithology. 1: 45
- Sick, H. 1993. Birds in Brazil: a natural history. 1: 46
- Sick, H. 1993. Birds in Brazil: a natural history. 10: 106–108
- Stebbing-Allen, G. 1994. A diversity of birds. 8: 105
- Stiles, F. G. & Skutch, A. F. 1989. A guide to the birds of Costa Rica. 1: 47
- Stotz, D. F., Fitzpatrick, J. W., Parker, T. A., Moskovits, D. K. 1996. Neotropical birds: ecology and conservation. 7: 86–88
- Taylor, K. 1990. A birders guide to Costa Rica. 1: 47
- Tostain, O et al. 1992. Oiseaux de Guyane: the birds of French Guiana. 1: 46
- Wauer, R. H. 1992. A naturalist's Mexico. 4: 71
- Wauer, R. H. 1996. A birder's West Indies. An island-by-island tour. 7: 84–85
- Wege, D. C. & Long, A. J. 1995. Key areas for threatened birds in the Neotropics. 9: 95–96
- Wheatley, N. 1994. Where to watch birds in South America. 4: 69–70
- Wilson, R. G. & Ceballos-Lascurain, H. 1993. The birds of Mexico City. Second edition. 3: 64–65
- Woods, R. W. & Woods, A. 1997. Atlas of breeding birds of the Falkland Islands. 9: 97–98
- Note: In the first issue of Cotinga, P. H. Rathbone presented an overview of the foremost pre-existing titles (all listed above), but most are covered only very briefly. Years for these titles refer to the edition in BirdLife International's library, not that which was reviewed.
- Nota: En el primer número de Cotinga, P.H. Rathbone presentó una revisión de los más importantes títulos existentes (listados arriba), pero la mayoría fueron cubiertos muy brevemente. El año para estos títulos se refiere a la edición de la biblioteca de BirdLife International, no aquel en el que fue comentado.