



## INDEX

### André-A. Weller

Section of Ornithology, Zoologisches Forschungsmuseum A. Koenig, Adenauerallee 160, 53113 Bonn, Germany.

### LIST OF REFEREES 2016 (\*: more than one manuscript)

F. Helena Aguiar-Silva, Steven Albert\*, Jose Luis Alcántara, Tomás Altamirano, Fernando Angulo, Wayne Arendt\*, Juan Areta\*, Juan Arizaga, Ian Ausprey, Cristiano Azevedo, Luis Bala, Pilar Benites, Igor Berkunsky, Marcelo Bertelloti, Carolina Bertsch, John Blake, Andrea Boesing, Elisa Bonaccorso\*, Frances Bonier\*, Carlos Bosque, Frederik Brammer, Donald Brightsmith\*, Dan Brooks\*, Dianne Brunton, Enrique Bucher\*, Luke Butler, Gustavo Sebastian Cabanne\*, Hector Cadena, Augusto Cardoni, Martina Carrete\*, Juan Celis, Johel Chavez Campos, Yanira Cifuentes Sarmiento\*, Santiago Claramunt, Christopher Clark, Kristina Cockle\*, Cintia Cornelius, Victor Cueto\*, Raymond Danner, Kaspar Delhey\*, Christian Devenish, Adrian Di Giacomo, Rafael Dias, Renata Durães Ribeiro, Luis Ebert, Maria Echeverry-Galvis\*, Cristian Estades, Richard Feldman, Daniel Firme, Ben Freeman, Milene Gaiotti, Facundo Gandoy, Isabel Gomez, Hector Gomez de Silva, Paulina Gonzalez Gomez, Harold Greeney\*, Pablo Grilli, Santiago Guallar\*, André Guaraldo, Matthew Halley, Coleen Handel, Diego Hoffmann, Steve Howell, Santiago Imberti, Johan Ingels, Juan Pablo Isacch, Alex Jahn, Fabian Jaksic\*, Erik Johnson, Emilio Jordan, Matías Juhant, Jordan Karubian, Niels Krabbe, Santiago Krapovickas, Alejandro Kusch\*, Luciano La Sala, Sergio Lambertucci, Carlos Lara, Carl Larsen, Daniel Lebbin, Lucas Leveau, Huw Lloyd, Gustavo Londoño\*, Bettina Mahler, Francisco Mallet-Rodrigues\*, Lilian Manica, Oscar Humberto Marín-Gomez, Miguel Marini, Miguel Angel Martinez Morales, Felipe Martins, Pietro Maruyama, Juan Masello\*, Viviana Massoni, Ian McGregor-Fors, Eric Mellink, Tiberio Monterrubio-Rico, Miguel Moreno Palacios, Roger Mundry, Adolfo Navarro Siguenza, Valeria Ojeda\*, Catherine Ortega, Raul Ortiz-Pulido\*, Juan Parra, Julieta Pedrana, Juan Perez-Garcia, Pablo Petracci, Augusto Piratelli, George Powell, Paula Presti, Paulo Pulgarin, Peter Pyle\*, Martin Quiroga, Fabio Raposo, Marcos Raposo\*, Jaime Rau, Katherine Renton, Marcio Repenning, Alejandro Rico-Guevara, Luis Rivera, Héctor Fabio Rivera Gutiérrez, Douglas Robinson, Ignacio Roesler, Rafael Rueda-Hernandez\*, Ernesto Ruelas Inzunza, Angelina Ruiz-Sanchez, Luis Sanchez-Gonzalez\*, Luis Sandoval\*, Virginia Sanz\*, José Hernán Sarasola\*, Kelly Schaeffer, Karl-L. Schuchmann\*, Glenn Seeholzer, Luciano Segura, Christine Sheppard\*, Claudia Silva, Luis Silveira, Paul Smith, Samuel Snow, Sofia Solorzano, Gary Stiles, Renata Stopiglia, Diederik Strubbe, Jean Marc Thiollay\*, Tereza Thomé, Natalia Trujillo, Sandra Valderrama\*, Hein van Grouw, Edson Varga Lopes\*, Renzo Vargas, Carlos Vereá, Francisco Vilella\*, Jose Villaseñor-Gómez, Grazielle Volpato, André-A. Weller\*, Susan Wethington, David Winkler, Joseph Wunderle\*.

### INDEX OF KEY WORDS AND NAMES 2016

Abundance, 27–34, 307–316  
*Acacia aroma*, 1–15  
*Acacia collinsii*, 237–246  
*Acacia farnesiana*, 237–246  
*Acacia gilliesii*, 1–15  
*Acacia pennatula*, 237–246  
*Acacia picachensis*, 237–246  
 Acosta, J. C., 307–316  
 Adoption, 253–257  
*Aegotheles insignis*, 223–236  
*Agelaioides badius*, 1–15  
 Agroecosistema, 89–96  
 Aguilar, J. M., 155–162  
 Alarcón, P. A. E., 217–221  
*Alectrurus risora*, 259–266

*Aloysia castellanosii*, 307–316  
*Aloysia gratissima*, 1–15  
 Álvarez-Jara, M., 17–26  
*Amazilia beryllina*, 297–301  
*Amazilia cyanocephala*, 297–301  
*Amazilia luciae*, 237–246  
*Amazilia ocai*, 297–301  
*Amazilia tzacatl*, 237–246  
*Amazona aestiva*, 47–57  
*Amazona tucumana*, 47–57  
*Ammodramus humeralis*, 1–15  
*Amphilophium carolinae*, 1–15  
*Anas flavirostris*, 77–87  
*Anas georgica*, 77–87  
*Anas platalea*, 77–87

- Anas sibilatrix*, 77–87  
 Andean Condor, 67–71  
 Andes, 113–120  
 Anthropogenic disturbance, 155–162  
*Antrostomus carolinensis*, 223–236  
*Antrostomus nuttallii*, 223–236  
*Antrostomus ridgwayi*, 223–236  
*Antrostomus v. vociferus*, 223–236  
 Apodidae, 63–66  
 Areta, J. I., 163–168  
 Argentina, 163–168, 197–201, 289–295, 303–306, 307–316, 317–325  
*Aristida* sp., 1–15  
 Arrozales, 89–96  
 Arthropods, 259–266  
*Aspidosperma quebracho-blanco*, 1–15  
*Asthenes baeri*, 1–15  
*Athene cunicularia*, 1–15  
 Avian diversity, 1–15  
 Avian richness, 203–210  
 Baladrón, A. V., 317–325  
 Barrowclough, G. F., 223–236  
*Batara cinerea*, 47–57  
 Batisteli, A. F., 203–210, 253–257  
*Batrachostomus septimus*, 223–236  
 Beak morphology, 289–295  
 Behavior, 253–257  
 Biodiversity, 203–210  
 Bird community, 47–57  
 Birds, 307–316  
 Bodawatta, K. H., 145–154  
 Bodrati, A., 197–201  
 Bonanomi, J., 133–135  
 Braun, M. J., 223–236  
 Brazil, 27–34  
 Breeding, 67–71, 163–168, 267–273  
 Breeding behavior, 35–46, 109–112  
 Breeding biology, 137–143  
 Breeding success, 317–325  
 Brood parasitism, 253–257  
*Bubulcus ibis*, 27–34  
 Buenos Aires, 211–215  
*Bulnesia retamo*, 307–316  
*Bursera simaruba*, 237–246  
*Buteogallus solitarius*, 47–57  
*Cairina moschata*, 47–57  
 Calderón-Franco, D., 73–76  
*Calidris bairdii*, 77–87  
*Calidris minutilla*, 89–96  
*Calidris fuscicollis*, 77–87  
*Camptostoma obsoletum*, 1–15  
*Campylorhamphus trochilrostris*, 1–15  
 Caparroz, R., 275–287  
 Capllonch, P., 303–306  
*Capparis atamisquea*, 1–15  
 Caprimulgidae, 223–236  
*Caprimulgus a. affinis*, 223–236  
*Caprimulgus climacurus*, 223–236  
*Caprimulgus e. europaeus*, 223–236  
*Caprimulgus macrurus*, 223–236  
*Caprimulgus manillensis*, 223–236  
*Caprimulgus vexillarius*, 223–236  
*Caracara plancus*, 1–15  
 Cardoni, A., 317–325  
 Carleton, S. A., 181–188  
*Casearia nitida*, 237–246  
*Castela coccinea*, 1–15  
 Castelo, M. K., 259–266  
*Catharus ustulatus*, 47–57  
 Caula, S., 267–273  
 Cavity characteristics, 189–195  
 Cavity-nester, 109–112  
 Cavity-nesting, 35–46  
*Celtis ehrenbergiana*, 1–15  
*Cenchrus ciliaris*, 1–15  
 Cerón, G., 303–306  
 Cerrado, 275–287  
*Cespedesia* sp., 73–76  
*Charadrius falklandicus*, 77–87  
*Charadrius modestus*, 77–87  
 Chiaradia, N. M., 317–325  
 Chile, 163–168  
*Chloephaga picta*, 77–87, 169–180  
*Chloephaga poliocephala*, 169–180  
*Chloephaga rubidiceps*, 169–180  
*Chlorospingus flavopectus*, 47–57  
*Chlorostilbon lucidus*, 1–15, 307–316  
*Chondrohierax uncinatus*, 47–57  
*Chordeiles acutipennis*, 223–236  
*Chordeiles nacunda*, 223–236  
*Chordeiles pusillus*, 223–236  
*Chroicocephalus maculipennis*, 77–87  
*Chunga burmeisteri*, 1–15  
 Cifuentes-Sarmiento, Y., 89–96  
*Cinclodes fuscus*, 35–46, 307–316  
 Ciri, F., 67–71  
*Cistothorus platensis*, 307–316  
*Claravis pretiosa*, 17–26  
*Clematis montevidensis*, 1–15  
*Clibadium surinamense*, 73–76  
 Cloud forest, 17–26, 181–188  
*Coccoloba acapulcensis*, 236–246  
*Coccyzus melacoryphus*, 1–15  
*Colaptes melanochloros*, 1–15  
 Collins, C. T., 63–66  
 Colombia, 73–76, 89–96, 113–120, 125–132  
 Color aberration, 133–135  
*Columba livia*, 307–316  
 Columbidae, 17–26  
*Columbina inca*, 17–26  
*Columbina picui*, 1–15  
*Columbina picui*, 307–316  
*Columbina talpacoti*, 17–26  
 Competition, 113–120  
*Condalia microphylla*, 1–15  
 Conejo-Barboza, K., 73–76  
 Conservation, 169–180  
*Cordia curassavica*, 237–246  
 Coria, O. R., 1–15  
 Coria, R. D., 1–15  
*Coryphospingus cucullatus*, 1–15  
*Coscoroba coscoroba*, 77–87

- Costa Rica, 73–76, 181–188  
 Cracidae, 133–135  
*Cranioleuca pyrrhophia*, 1–15  
 Cruz, S. Y., 237–246  
*Crypturellus tataupa*, 1–15  
 Cuban Martin, 189–195  
 Cueto, V. R., 289–295  
 Cundinamarca, 113–120  
*Cyclarhis gujanensis*, 1–15  
*Cygnus melancoryphus*, 77–87  
 Darrieu, C. A., 169–180  
*Dasyopus novemcinctus*, 113–120  
 Delhey, V., 169–180  
 Desert, 307–316  
*Deuterocohnia longipetala*, 307–316  
 Di Giacomo, A. G., 259–266  
 Di Giacomo, A. S., 259–266  
 Di Sallo, F. G., 197–201  
 Díaz, A., 137–143  
 Diet, 63–66, 89–96, 113–120, 217–221  
*Diglossalafresnayii*, 121–124  
*Discosura conversii*, 73–76  
*Discosura langsdorffi*, 73–76  
*Discosura longicauda*, 73–76  
*Discosura popelairii*, 73–76  
 Dispersal strategies, 303–306  
 Distribution, 155–162, 267–273  
*Dixiphia pipra*, 145–154  
 Domestic fowl, 113–120  
 Dornas, T., 247–251  
 Doves, 17–26  
 Dry forest, 247–251  
 Dry tropical forest, 125–132  
*Drymornis bridgesii*, 1–15  
*Dryocopus schulzii*, 1–15  
 Eagle, 113–120  
 Echeverry-Galvis, M. A., 113–120  
 Ecuador, 109–112, 121–124, 145–154, 155–162  
 Egg, 125–132  
 Eggs, 73–76, 97–100, 197–201, 236–246  
*Elaenia albiceps*, 289–295  
*Elaenia parvirostris*, 1–15  
*Elaenia ridleyana*, 27–34  
*Elanus leucurus*, 1–15  
*Elionurus muticus*, 1–15  
*Embernagra platensis*, 1–15, 307–316  
*Empidonomus varius*, 47–57  
 Endemic, 247–251  
 Environmental gradient, 1–15  
*Epinecrophylla haematonota*, 97–100  
*Eriocnemis glaucopoides*, 47–57  
*Erythroxylum areolatum*, 237–246  
 Escalante-Pliego, P., 17–26  
 Escola Bracho, F., 267–273  
 Escoto, D., 237–246  
*Eudromia elegans*, 1–15  
*Eugenia hondurensis*, 237–246  
*Eurostopodus argus*, 223–236  
*Euscarthmus meloryphus*, 1–15  
 Evergreen forest, 17–26  
 Exotic species, 203–210  
 Expansion, 267–273  
*Falco femoralis*, 1–15  
*Falco sparverius*, 1–15, 307–316  
 Fava, G. A., 307–316  
 Feeding guilds, 47–57  
 Fernández-Ordóñez, J. C., 267–273  
 Ferrufino-Acosta, L., 237–246  
 Food, 113–120  
 Forest, 1–15, 35–46  
 Fragmentation, 211–215  
 Freile, J. F., 155–162  
 Freshwater environment, 217–221  
 Freshwater mosaics, 77–87  
 Frixione, M.-G., 217–221  
*Fulica armillata*, 77–87  
*Fulica leucoptera*, 77–87  
 Furnariidae, 35–46, 211–215  
*Furnarius rufus*, 1–15, 307–316  
 Gachalá, 113–120  
*Gactornis enarratus*, 223–236  
*Gallus gallus*, 113–120  
 Gandoy, F. A., 163–168  
 García-Lau, I., 189–195  
 Gatto, A. J., 77–87  
*Geoffroea decorticans*, 1–15  
*Geothlypis aequinoctialis*, 1–15, 47–57  
*Geotrygon montana*, 17–26  
 Giner, S., 267–273  
 Glossy Flowerpiercer, 121–124  
 Gomez, D., 47–57  
 Gonda, H., 289–295  
 Gonzalez, E., 101–104  
 González-Carcacia, J. A., 267–273  
 Gorosito, C. A., 289–295  
*Gouinia latifolia*, 1–15  
*Gouinia paraguayensis*, 1–15  
 Grasslands, 259–266  
 Grazing, 169–180  
 Greater Antilles, 189–195  
*Griseotyrannus aurantioatrocristatus*, 1–15  
 Groth, J. G., 223–236  
 Habitat degradation, 307  
 Habitat preferences, 27–34  
 Habitat use, 17–26, 77–87  
*Haematopus leucopodus*, 77–87  
*Heliomaster furcifer*, 1–15  
 Helper, 253–257  
*Hemitriccus margaritaceiventer*, 1–15  
 Hernández, C., 267–273  
 Hernández, M., 267–273  
 Hernández-Vázquez, S., 59–62  
*Herpetotheres cachinnans*, 113–120  
 Hesperheide, H. A., 63–66  
 Hogle, J., 145–154  
 Home range, 145–154  
 Honduran Emerald, 237–246  
 Honduras, 237–246, 297–301  
 Hooded Grebe, 77–87  
 House Sparrow, 267–273  
 Human conflict, 113–120  
 Hummingbird, 73–76, 297–301

- Hybridization, 297–301  
*Hydropsalis albicollis*, 223–236  
*Hydropsalis anomalus*, 223–236  
*Hydropsalis anthonyi*, 223–236  
*Hydropsalis climacocerca*, 223–236  
*Hydropsalis leucopyga*, 223–236  
*Hydropsalis maculicaudus*, 223–236  
*Hydropsalis nigrescens*, 223–236  
*Hydropsalis parvulus*, 223–236  
*Hydropsalis rufiventris*, 223–236  
*Hydropsalis segmentata*, 223–236  
*Hydropsalis whitelyi*, 223–236  
*Hylopezus nattereri*, 197–201  
Incubation, 197–201  
Insectivorous birds, 259–266  
Interpatch distance, 211–215  
Invasion, 267–273  
Isacch, J. P., 317–325  
Jauregui, A., 101–104  
Juárez-Jovel, R., 297–301  
*Justicia squarrosa*, 1–15  
*Justicia xylosteoides*, 1–15  
Kelp Gull, 217–221  
Kidnapping behavior, 101–104  
*Knipolegus aterrimus*, 307–316  
*Knipolegus striaticeps*, 1–15  
Kunst, C. R., 1–15  
*Lagothrix lagotricha*, 113–120  
Lancelotti, J. L., 77–87  
*Lantana* sp., 1–15  
Larkin, J. L., 237–246  
*Larrea cuneifolia*, 307–316  
*Larus dominicanus*, 77–87, 217–221  
*Lathrotriccus euleri*, 47–57  
Latitude, 67–71  
Lauraceae, 181–188  
Lek, 145–154  
*Lepidocolaptes angustirostris*, 1–15  
*Leptasthenura aegithaloides*, 307–316  
*Leptasthenura platensis*, 211–215  
*Leptotila megalura*, 47–57  
*Leptotila plumbeiceps*, 17–26  
*Leptotila verreauxi*, 1–15, 17–26  
Lessi, B. F., 203–210  
Lewis, E. L., 145–154  
Lima-Rezende, C. A., 275–287  
Limestone outcrops, 247–251  
*Lippia turbinata*, 1–15  
*Lophonetta specularioides*, 77–87  
*Lophornis delattrei*, 73–76  
*Lophornis helenae*, 73–76  
Los Tuxtlas, 17–26  
Luczywo, A., 137–143  
*Luehea candida*, 237–246  
Luiz, E.-R., 247–251  
*Lyncornis m. macrotis*, 223–236  
MacGregor-Fors, I., 203–210  
*Malvastrum coromandelianum*, 1–15  
Manakin, 145–154  
Marín-Espinoza, G., 267–273  
*Megascops hoyi*, 47–57  
Mejía Ordóñez, T., 237–246  
*Melanerpes cruentatus*, 109–112  
*Meleagris gallopavo*, 113–120  
*Merganetta armata*, 303–306  
Mestre, L. A. M., 27–34  
México, 17–26, 59–62  
*Microstilbon burmeisteri*, 47–57  
Migration, 317–325  
*Milvago chimango*, 1–15, 307–316  
*Mimosa detinens*, 1–15  
*Mimus gilvus*, 155–162  
*Mimus saturninus*, 307–316  
Misdirected parental care, 253–257  
Molecular phylogeny, 223–236  
Molecular sexing, 275–287  
*Molothrus bonariensis*, 47–57, 101–104, 253–257  
Monte ecoregion, 307–316  
Monterrubio-Rico, T. C., 17–26  
Movements, 303–306  
*Moya spinosa*, 1–15  
*Myiarchus swainsoni*, 1–15  
*Myiarchus tyrannulus*, 1–15  
*Myioborus brunniceps*, 47–57  
*Myiodynastes maculatus*, 1–15  
*Myiopsitta monachus*, 1–15, 307–316  
*Myriophyllum quitense*, 77–87  
Nahuel Huapi, 217–221  
*Nasuella olivácea*, 113–120  
*Neomillspaughia paniculata*, 237–246  
*Neothraupis fasciata*, 275–287  
Neotropical, 275–287  
Neotropics, 125–132  
Nest, 67–71, 73–76, 97–100, 113–120, 121–124, 125–132, 197–201, 237–246, 317–325  
Nest attentiveness, 125–132  
Nest piracy, 101–104  
Nest temperature, 125–132  
Nest usurpation, 101–104  
Nesting, 59–62  
Nestling growth rates, 125–132  
Nestlings, 237–246  
*Netta peposaca*, 77–87  
Neumeister, D. S., 145–154  
Niche, 155–162  
Nightjars, 223–236  
Nocturnal flight, 303–306  
Northern Andes, 67–71  
*Nothofagus*, 35–46  
*Nothoprocta cinerascens*, 1–15  
*Nothura maculosa*, 1–15  
*Nyctibius grandis*, 223–236  
*Nyctibius griseus*, 125–132  
*Nyctiphrynus mcleodii*, 223–236  
*Nyctiphrynus ocellatus*, 223–236  
*Nystalus maculatus*, 1–15  
Ojeda, V. S., 35–46, 105–107  
*Olea europea*, 307–316  
On-bouts nest, 125–132  
*Oncorhynchus mykiss*, 77–87  
*Opuntia hondurensis*, 237–246  
Ordóñez-Delgado, L., 121–124

- Ortalis canicollis*, 1–15  
 Ovenbird, 35–46  
*Oxyura jamaicensis*, 77–87  
*Oxyura vittata*, 77–87  
*Pachyramphus polychopterus*, 1–15  
 Palacio, F. X., 211–215  
 Pampas grassland, 317–325  
 Pantanal, 133–135  
*Pappophorum pappiferum*, 1–15  
*Pappophorum* sp., 1–15  
*Parabuteo leucorhous*, 47–57  
 Paran  Valley, 247–251  
 Parental care, 137–143  
 Parrado-Vargas, A., 67–71  
 Partitioning, 223–236  
*Pascalia glauca*, 1–15  
*Passer domesticus*, 27–34, 267–273, 307–316  
*Patagioenas cayennensis*, 17–26  
*Patagioenas flavirostris*, 17–26  
*Patagioenas maculosa*, 1–15, 307–316  
*Patagioenas nigrirostris*, 17–26  
*Patagioenas picazuro*, 1–15  
*Patagioenas speciosa*, 17–26  
 Patagonia, 35–46, 217–221  
 Patagonian forest, 289–295  
 Patagonian steppe, 289–295  
 Patch area, 211–215  
 Peluc, S. 137–143  
*Penelope montagnii*, 113–120  
*Penelope obscura*, 47–57  
 Peralta, G. 137–143  
 P rez-Torres, J., 67–71  
 Persecution, 113–120  
 Pesqueiro, M. F. 247–251  
 Petracci, P. F., 169–180  
*Petrochelidon pyrrhonota*, 163–168  
*Phacellodomus sibilatrix*, 1–15  
*Phalacrocorax brasilianus*, 77–87  
*Phalaropus tricolor*, 77–87  
*Pharomachrus mocinno*, 181–188  
*Phoenicopterus chilensis*, 77–87  
*Phrygilus gayi*, 289–295, 307–316  
*Phrygilus patagonicus*, 289–295  
*Phyllostylon rhamnoides*, 237–246  
*Phytotoma rutila*, 307–316  
*Picumnus cirratus*, 1–15  
*Picumnus dorbygnianus*, 47–57  
 Pigeons, 17–26  
*Pilosocereus leucocephalus*, 237–246  
 Pinheiro, R. T., 247–251  
 Pinho, J. B., 133–135  
*Pionus maximiliani*, 47–57  
*Pipile grayi*, 133–135  
*Pipraeidea bonariensis*, 307–316  
 Pipridae, 145–154  
*Piranga flava*, 1–15  
*Pitangus sulphuratus*, 307–316  
 Playeros, 89–96  
*Plectrocarpa tetracantha*, 307–316  
 Plumage color, 133–135  
 Plumage dichromatism, 275–287  
*Pluvianellus socialis*, 77–87  
*Podargus strigoides*, 223–236  
*Podiceps gallardoi*, 77–87  
*Podiceps occipitalis*, 77–87  
 Podocarpus National Park, 121–124  
 Pohorylow, M. L., 77–87  
*Polioptila dumicola*, 1–15  
 Politi, N., 47–57  
*Poospiza melanoleuca*, 1–15, 47–57  
*Poospiza torquata*, 1–15  
 Post-breeding, 217–221  
 Premontane forests, 47–57  
 Pretelli, M. G., 317–325  
*Progne cryptoleuca*, 189–195  
*Prosopis nigra*, 1–15  
*Prosopis sericantha*, 1–15  
*Prunus* spp., 307–316  
*Pseudocolopteryx flaviventris*, 317–325  
*Pseudoseisura lophotes*, 1–15  
*Psittacara leucophthalmus*, 47–57  
*Psittacara mitratus*, 47–57  
 Psittacidae, 247–251  
*Pyrrhura molinae*, 47–57  
*Pyrrhura pfrimeri*, 247–251  
*Quararibea cordata*, 73–76  
 Quintana Roo, 59–62  
 Radio telemetry, 145–154  
*Randia aculeata*, 237–246  
 Range expansion, 155–162  
 Rechetelo, J., 27–34  
 Regurgitaci n, 89–96  
 Renjifo, L. M., 89–96  
 Reproduction, 137–143  
 Reserva Biol gica Colonso-Chalupas, 109–112  
 Resplendent Quetzal, 181–188  
*Rhinocrypta lanceolata*, 1–15  
*Rhynchosia senna*, 1–15  
*Rhynchospiza strigiceps*, 1–15  
 Riparian forests, 47–57  
 Rodrigues Pires, J. S., 203–210  
 Rodr guez, F., 237–246  
 Rodr guez-Ferraro, A., 267–273  
*Rollandia rolland*, 77–87  
 Roos, A. L., 27–34  
 S enz-Jim nez, F., 67–71  
 Sainz-Borgo, C., 267–273  
*Saltator aurantirostris*, 1–15  
*Saltatricula multicolor*, 1–15  
 Salvador, L. A., 163–168  
 Salvador, S. A., 163–168  
 San Juan, 307–316  
 S nchez, C., 73–76  
 S nchez, J. E., 73–76  
 S nchez-Mart nez, M. A., 125–132  
 Sandoval, S., 73–76  
*Sappho sparganurus*, 307–316  
 Sarmiento, H., 253–257  
 Savanna, 1–15  
 Schaaf, A. A., 137–143  
*Schinopsis lorentzii*, 1–15  
*Schinus* sp., 1–15

- Sciurus granatensis*, 113–120  
 Seasonal variation, 77–87, 307–316  
 Secondary cavity nester, 189–195  
 Sediment ingestion, 247–251  
 Seed dispersal, 145–154  
 Segura, L. N., 101–104  
 Semiarid Chaco, 1–15  
*Senna aphylla*, 1–15  
*Serpophaga subcristata*, 1–15  
*Setaria lachnea*, 1–15  
*Setaria* sp., 1–15  
*Setophaga pitiayumi*, 1–15  
 Sexual size dimorphism, 275–287  
 Sheppard, J. K., 67–71  
*Sicalis flaveola*, 1–15  
*Sicalis mendozae*, 307–316  
*Siphonorhis brewsteri*, 223–236  
 Smith, K. G., 181–188  
 Snag, 109–112  
*Solanum argentinum*, 1–15  
*Solanum dasyanthum*, 237–246  
 Space use, 145–154  
 Species composition, 1–15  
*Spinus barbata*, 289–295  
*Spizaetus isidori*, 113–120  
*Steatornis caripensis*, 223–236  
*Sterna dougallii*, 59–62  
*Stigmatura budytoides*, 1–15  
 Stipple-throated Antwren, 97–100  
 Strisores, 223–236  
*Sturnella supercilialis*, 1–15  
*Sublegatus modestus*, 1–15  
*Suiriri suiriri*, 1–15  
 Swallows, 163–168  
 Swift, 63–66  
*Synallaxis albescens*, 1–15  
*Tachornis furcata*, 63–66  
*Tachyeres patachonicus*, 77–87  
 Tanager, K., 145–154  
*Tapera naevia*, 1–15  
*Taraba major*, 137–143  
*Tarphonomus certhioides*, 1–15  
*Tephrocactus aoracanthus*, 307–316  
 Thamnophilidae, 97–100, 137–143  
*Thamnophilus caerulescens*, 1–15, 137–143  
 Thraupidae, 121–124, 275–287  
 Threatened species, 247–251  
 Tinoco, B. A., 155–162  
*Tityra semifasciata*, 109–112  
 Tocantins State, 247–251  
 Tori, W. P., 145–154  
 Torrent Duck, 303–306  
 Torres, L., 267–273  
 Tortato, F. R., 133–135  
 Trees, 203–210  
*Trichloris crinita*, 1–15  
*Trichloris pluriflora*, 1–15  
*Trichocereus* spp., 307–316  
*Triticum durum*, 169–180  
*Triumfetta calderonii*, 237–246  
 Trochilidae, 73–76  
*Troglodytes aedon*, 1–15, 307–316  
*Trogon elegans*, 237–246  
 Trophic guilds, 307–316  
 Tropical Dry Forest, 237–246  
*Turdus amaurochalinus*, 1–15, 101–104  
*Turdus chiguanco*, 307–316  
*Turdus falcklandii*, 289–295  
*Turdus leucomelas*, 253–257  
 Tyrannidae, 259–266, 317–325  
*Tyrannus savana*, 1–15, 307–316  
*Tyto alba*, 307–316  
 University campus, 203–210  
 Upland Goose, 169–180  
 Urban bird, 189–195  
 Urban ecology, 203–210  
 van der Hoek, Y., 109–112  
 van Dort, J., 297–301  
*Vanellus chilensis*, 1–15  
 Venegas-Nuñez, A., 59–62  
 Venezuela, 63–66, 267–273  
*Veniliornis mixtus*, 1–15  
 Veracruz, 17–26  
 Villaseñor-Gómez, J. F., 17–26  
*Vireo gracilirostris*, 27–34  
*Vireo olivaceus*, 1–15  
*Vitis vinifera*, 307–316  
 Vives, A., 189–195  
*Vultur gryphus*, 67–71  
 Waterbird assemblages, 77–87  
 Wetlands, 259–266  
 Wheat crops, 169–180  
 White, N. D., 223–236  
 White-throated Piping-guan, 133–135  
 Williams, S. M., 97–100  
 Wind velocity, 307–316  
 Win-win strategies, 113–120  
*Wissadula densiflora*, 1–15  
*Ximenia americana*, 1–15  
*Xiphocolaptes major*, 1–15  
*Xolmis irupero*, 1–15  
 Yellow-tufted Woodpecker, 109–112  
 Yusti-Muñoz, A. P., 125–132  
 Zalba, S. M., 169–180  
*Zanthoxylum fagara*, 237–246  
*Zenaida asiatica*, 17–26  
*Zenaida auriculata*, 1–15, 27–34, 101–104, 307–316  
*Zentrygon carrikeri*, 17–26  
 Zermoglio, P. F., 259–266  
*Ziziphus mistol*, 1–15  
*Zonotrichia capensis*, 1–15, 253–257, 289–295, 307–316  
 Zuluaga, S., 113–120