

ORNITOLOGIA NEOTROPICAL

MANAGING EDITOR

KASPAR DELHEY

COPY EDITOR

ANDRÉ-ALEXANDER WELLER

INDEX TO VOLUME 26, 2015

(Authors, key words, families, latin names)

An International Journal of Neotropical Ornithology
published by

THE NEOTROPICAL ORNITHOLOGICAL SOCIETY

- Abundance, 157–167
Actitis macularius, 79–88
 Ageing, 289–294
 Agro-ecosystems, 311–323
Agrotis spp., 311–323
 Aguilar, J. M., 211–217
 Alarcón, P. A. E., 113–116
 Albrieu, C., 39–49
 Alfaro, M., 337–347
 Alvarado, S., 157–167
Amazilia candida, 1–12
Amazilia t̄zacat, 1–12
 Amazonian rainforest, 79–88
 Amino acids, 201–206
 Andean Condor, 157–167
 Andes, 51–58, 301–309
Anisognathus notabilis, 103–107
 Anthropogenic environment, 201–206
 Antioquia, 295–298
Ara ararauna, 201–206
Aratinga weddellii, 79–88
Archilochus colubris, 1–12
 Argentina, 25–37, 39–49, 109–112, 113–116,
 143–155, 223–244, 245–253, 283–287,
 301–309
 Arim, M., 337–347
Arremon taciturnus, 79–88
Arremonops chloronotus, 1–12
 Atlantic Forest, 169–178
Attila phoenicurus, 79–88
 Avian behavior, 265–282
 Avian malaria, 59–77
 Avila-Santa Cruz, R. C., 1–12
 Bala, L. O., 129–142
 Band-winged Nightjar, 25–37
Bartramia longicauda, 337–347
Basileuterus culicivorus, 363–374
Batara cinerea, 363–374
 Bernad, L., 245–253
 Bird diet, 79–88
 Bird diversity, 1–12
 Bird-plant interaction, 201–206
 Black-billed Scythebill, 169–178
 Black-chinned Mountain-Tanager, 103–107
 Black-faced Ibis, 311–323
 Blood smear preparation, 59–77
 Bodrati, A., 169–178, 223–244
 Body mass, 363–374
 Bonacic, C., 157–167
 Borges, O. B., 295–298
 Bouzat, J. L., 349–362
 Braga, T. V., 363–374
 Brazil, 295–298, 363–374
 Breeding, 255–263, 295–298
 Breeding parameters, 363–374
 Breeding phenology, 363–374
 Breeding strategies, 363–374
 Brito, L., 201–206
 Brooding, 117–123
Brotogeris chrysoptera, 79–88
 Brush, T., 89–101
Buteo jamaicensis, 59–77
 Cabanne, G. S., 283–287
Cacicus cela, 79–88
 Cajas-Castillo, J. O., 1–12
Calamagrostis effusa, 295–298
Calidris canutus rufa, 129–142
Calothorax lucifer, 13–23
 Calvo, J., 245–253
 Calyx water, 201–206
Campephilus leucopogon, 283–287
Camptostoma imberbe, 89–101
Camptostoma obsoletum, 363–374
Campylorhynchus falcularius, 169–178
Campylorhynchus trochilrostris, 169–178
 Cano-Camacho, H., 325–335
 Caprimulgidae, 25–37
 Carbó-Ramírez, P., 59–77
 Carib Grackle, 207–209
 Castreana, G., 245–253
Catamenia homochroa, 295–298
Catharus fuscater, 117–123
Catharus minimus, 1–12
 Cerón, G., 301–309
 Chaco, 169–178, 283–287
 Chaparro-Herrera, S., 295–298
 Chatellenaz, M. L., 109–112
Chelidoptera tenebrosa, 79–88
 Chile, 255–263, 289–294, 311–323
Chloephaga picta, 245–253

- Chloroceryle aenea*, 1–12
Chloroceryle aenea, 79–88
Chloroceryle americana, 1–12
 Chusquea, 295–298
 Clams, 129–142
 Clutch size, 363–374
 Cobar-Carranza, A. J., 1–12
 Cockle, K. L., 169–178, 223–244
 Colombia, 295–298
 Color aberration, 193–199
Columbina minuta, 1–12
Columbina passerina socorrensis, 59–77
 Conservation, 103–107, 255–263, 325–335
 Cooperative hunting, 109–112
 Córdoba, 25–37
Cranioleuca obsoleta, 363–374
Cranioleuca pallida, 363–374
 Cream-backed Woodpecker, 283–287
Crotophaga major, 79–88
Cyanocompsa cyanoides, 1–12
Cyanoloxia rothschildii, 79–88
Cycarhis gujanensis, 363–374
Dalaca spp., 311–323
Darina solenoides, 129–142
 De Zwaan, D. R., 265–282
 Demography, 349–362
Dendrocincla fuliginosa, 79–88
Dendrocolaptes platyrostris, 363–374
 Di Sallo, F. G., 169–178, 223–244
 Díaz, A., 25–37
 Diet, 39–49, 129–142, 311–323, 337–347
 Dispersal, 143–155
 Distribution, 255–263
 Dry season, 201–206
Dumetella carolinensis, 1–12
 Dyrz, A., 117–123
 Ecological succession, 103–107
 Ecuador, 51–58, 117–123, 211–217
 Egg size, 363–374
 Eggs, 51–58, 169–178, 295–298
Elaenia albiceps, 289–294
Elaenia mesoleuca, 363–374
Elaenia obscura, 363–374
Elaenia parvirostris, 363–374
Eleoscytalopus indigoticus, 363–374
Empidonax albigularis, 1–12
 Endemism, 79–88
 Escobar-Gimpel, V., 157–167
Eugenes fulgens, 13–23
Euphonia xanthogaster, 103–107
Eupsittula aurea, 325–335
Eupsittula c. clarae, 325–335
Eupsittula c. eburnirostrum, 325–335
Eupsittula cactorum, 325–335
Eupsittula canicularis, 325–335
Eupsittula nana, 325–335
Eupsittula pertinax, 325–335
Eupsittula, 325–335
 Evolutionarily Significant Units, 325–335
 Exotic plant, 201–206
 Experimental carrion, 157–167
Falco sparverius, 59–77
 Fecal analysis, 337–347
 Feeding habits, 211–217
 Ferrari, S., 39–49
 Ferreyra, C., 223–244
 Fishing, 207–209
Florisuga mellivora, 1–12
 Flying Steamer-Duck, 113–116
 Food items, 79–88
 Food preference, 337–347
 Food source, 103–107
 Foraging, 265–282
 Foraging territories, 13–23
 Forest loss, 1–12
Formicarius analis, 79–88
Formicarius colma, 79–88
 Freile, J. F., 51–58
Gallus gallus, 59–77
 Gantz, A., 311–323
 Garcia-Borboroglu, P., 349–362
 Gene flow, 349–362
 Genetic diversity, 349–362
Geothlypis formosa, 1–12
Geothlypis philadelphia, 1–12
Geothlypis trichas, 1–12
Geotrygon montana, 79–88
Glyphorhynchus spirurus, 1–12, 79–88
 Gonçalves, R. M. M., 79–88
 Gosler, A. G., 289–294

- Grasslands, 337–347
 Greeney, H. F., 117–123
Gynoxys cuicobensis, 211–217
 Habitat, 179–191
Haematopus leucopodus, 39–49
 Haemosporida, 59–77
Handroanthus heptaphyllus, 109–112
 Hejl, S. J., 89–101
Helmitberos vermivorum, 1–12
Henicorbina leucobrya, 1–12
 Hernández, M. A., 129–142
Heterocercus lineatus, 79–88
 Home range, 179–191
 Hooded Grebe, 255–263
 Huevos, 295–298
 Hummingbird territoriality, 13–23
 Hummingbird-plant interactions, 13–23
Hylamorpha elegans, 311–323
Hylocharis leucotis, 13–23
Hylocichla mustelina, 1–12
Hylophilus poicilotis, 363–374
Hylophylax naevius, 79–88
Hylophylax punctulatus, 79–88
 Ibis, 311–323
Icteria virens, 1–12
Icterus galbula, 1–12
Icterus spurius, 1–12
Ictinia plumbea, 109–112
 Identification marks, 301–309
 Imperial Cormorant, 143–155
 Incubation, 51–58, 169–178, 223–244
 Incubation period, 89–101
 Individual recognition, 301–309
 Insects, 337–347
 Interaction, 211–211
 Interspecific brood parasitism, 113–116
 Iñiguez, X., 211–217
 Isacch, J. P., 245–253
Isteria hauxwelli, 79–88
 Kelp Gull, 113–116, 349–362
 Kerbs, B. R., 103–107
 Kraker-Castañeda, C., 1–12
 Lammertink, M., 223–244
Lanio cristatus, 79–88
 Lara, C., 13–23
Larus dominicanus, 113–116, 349–362
Lathrotriccus euleri, 363–374
Laurelia sempervirens, 311–323
 Leiss, A., 245–253
 Leite, L. O., 79–88
 Lentino, M., 193–199
Lepidocolaptes falcinellus, 363–374
Lepidothrix nattereri, 79–88
Leptotila plumbeiceps, 1–12
 Leucism, 283–287
 Liguori, L., 337–347
 Lisnizer, N., 349–362
 Little Nightjar, 25–37
 Lizarralde, Z., 39–49
 Lower Rio Grande Valley, 89–101
 Luczywo, A., 25–37
 Lyons, A. C., 349–362
 Maceira, N. O., 245–253
 Magellanic Oystercatcher, 39–49
Malacoptila rufa, 79–88
Manacus manacus, 79–88
 Mandible, 289–294
 Marques-Santos, F., 363–374
 Márquez-Luna, U., 13–23
 Melo, C., 201–206
Merganetta armata, 301–309
 Metapopulation, 349–362
 Mexico, 59–77
 Migration strategy, 245–253
 Migration, 143–155
 Mikusek, R., 117–123
Mimus polyglottos, 59–77
Mionectes oleaginosa, 1–12
 Mogollón, E. R., 179–191
 Molecular phylogeny, 325–335
Molothrus bonariensis, 109–112
Monasa nigrifrons, 79–88
 Monterrubio-Rico, T. C., 325–335
 Montoya, P., 295–298
 Motta, L. M., 113–116
 Mountain rivers, 301–309
 Muñoz, S. D., 245–253
 Musmeci, L. R., 129–142
Myiarchus crinitus, 1–12
Myiarchus swainsoni, 363–374

- Myiophobus fasciatus*, 363–374
Myiothlypis leucoblephara, 363–374
Myrmoborus myotherinus, 79–88
 Nearctic migration, 337–347
 Neotropical wetlands, 1–12
 Nest, 51–58, 223–244, 295–298
 Nesting habitat, 89–101
 Nesting period, 363–374
 Nesting success, 89–101
 Nestling care 169–178
 Nestling period, 89–101
 Nestling provisioning, 117–123
 Non-invasive methods, 301–309
Norops, 109–112
 Northern Beardless-Tyrannulet, 89–101
 Northwestern Patagonia,
Notofagus dombeyi, 311–323
Notiochelidon cyanoleuca, 363–374
 Ochre-collared Piculet, 223–244
 Oil palm crops, 1–12
Onychorhynchus coronatus, 1–12
 Orange-bellied Euphonia, 103–107
 Orange-fronted Parakeet, 325–335
 Ortiz-Pulido, R., 13–23
Oryzoborus funereus, 1–12
Pachyrampus polychopterus, 363–374
Pachyrampus validus, 363–374
 Padilla-Jacobo, G., 325–335
 Palate color, 289–294
 Panama, 265–282
 Paramo, 211–217
 Paramo Seedeater, 295–298
 Parental care, 25–37, 169–178, 223–244
 Paritsis, J., 113–116
Parquesia motacilla, 1–12
Parquesia noveboracensis, 1–12
Parula americana, 1–12
Passer domesticus, 59–77
 Passeriformes, 207–209
Passerina ciris, 1–12
Passerina cyanea, 1–12
 Passerines, 363–374
 Patagonia, 39–49, 143–155, 245–253
 Pedrana, J., 245–253
 Peluc, S. I., 25–37
 Peralta, G., 25–37
 Pérez-García, J. M., 289–294
 Peruvian Plaincutter, 179–191
Phaethornis malaris, 79–88
Phaethornis longirostris, 1–12
Phalacrocorax atriceps, 143–155
Phlegopsis nigromaculata, 79–88
 Photo-identification, 301–309
Phylloscartes ventralis, 363–374
Phytotyma raimondii, 179–191
Picumnus cirratus, 223–244
Picumnus temminckii, 223–244
Pipra mentalis, 1–12
Pitangus sulphuratus, 363–374
 Pittaluga, S., 39–49
 Plain-flanked Rail, 193–199
Platyrinchus platyrhynchos, 79–88
 Playa Colombo, 129–142
 Plumage pattern, 301–309
 Plumbeous Kite, 109–112
Podiceps gallardoi, 255–263
 Polychaetes, 129–142
Poospiza cabanisi, 363–374
 Population growth, 349–362
 Port, J., 117–123
 Predation, 113–116
 Prey availability, 311–323
 Prey selection, 39–49
Progne chalybea, 363–374
 Progressive greying, 193–199, 283–287
 Psittacidae, 325–335
 Pulsed resource, 157–167
 Punta, G., 143–155
 Pütz, K., 245–253
Pygiptila stellaris, 79–88
 Quiñónez-Guzmán, J. M., 1–12
Quiscalus lugubris, 207–209
Rallus wetmorei, 193–199
 Rare birds, 79–88
 Rau, J. R., 311–323
 Reciprocal monophyly, 325–335
 Red Knot, 129–142
 Red-billed Scythebill, 169–178
 Reforestation, 103–107
 Regeneration, 103–107

- Reproduction, 25–37
 Resource selection, 179–191
 Resources, 211–217
Rbegmatorhina hoffmannsi, 79–88
 Ringing, 143–155
 Rodríguez-Ferraro, A., 193–199, 207–209
 Roesler, I., 255–263
 Roitberg, B. D., 265–282
 Rojas, A., 193–199
 Rojas, P. O., 245–253
 Roper, J. J., 363–374
 Roraima, 295–298
 Sade, S., 311–323
Saltator maximus, 79–88
 Salvador, S. A., 169–178, 223–244
Salvia elegans, 13–23
 San Jorge Gulf, 143–155
 Sandercock, B. K., 337–347
 Santiago-Alarcon, D., 59–77
 Satellite transmitter, 245–253
Sceloporus, 109–112
 Schaaf, A. A., 25–37
Schiffornis turdinus, 79–88
 Scolaro, J. A., 129–142
 Scolopacidae, 337–347
 Scrub Tanager, 51–58
 Seabird colonies, 349–362
 Seasonality, 311–323
 Seco Pon, J. P., 245–253
Seiurus auropigilla, 1–12
Setopagis parvulus parvulus, 25–37
Setophaga citrina, 1–12, 59–77
Setophaga magnolia, 1–12
Setophaga pitayumi, 363–374
Setophaga ruticilla, 1–12
 Shorebirds, 39–49, 129–142
Sicalis flaveola, 363–374
 Silva, P. A., 201–206
 Siqueira, P. R., 79–88
 Site fidelity, 179–191
 Slaty-backed Nightingale-Thrush, 117–123
 Social hierarchy, 157–167
 Social roosting, 223–244
Spatbodea campanulata, 201–206
Sporophila americana, 1–12
Sporophila caerulea, 363–374
Sporophila torqueola, 1–12
Stelgidopteryx ruficollis, 363–374
Stelgidopteryx serripennis, 109–112
Synallaxis ruficapilla, 363–374
Synallaxis rutilans, 79–88
Synallaxis spixi, 363–374
Systellura longirostris patagonicus, 25–37
Tachycineta leucorrhoa, 363–374
Tachyeres patachonicus, 113–116
Tachyphonus coronatus, 363–374
Tangara preciosa, 363–374
Tangara vitriolina, 51–58
 Territory size, 13–23
Thalurania furcata, 79–88
Thamnomanes saturninus, 79–88
Thamnophilus amazonicus, 79–88
Thamnophilus atrinucha, 265–282
Thamnophilus caeruleus, 363–374
Theristicus melanopis, 311–323
 Thomson, R. F., 289–294
Thraupis sayaca, 363–374
 Threskiornithidae, 311–323
Tillandsia recurvata, 89–101
Tillandsia usneoides, 89–101
 Timing of breeding, 363–374
Tolmomyias flaviventris, 79–88
 Torrent Duck, 301–309
Travisia olens, 129–142
Troglodytes aedon, 363–374
 Tropical moist forest, 265–282
Tropidurus torquatus, 109–112
 Turdidae, 117–123
Turdus albicollis, 79–88
Turdus amaurochalinus, 363–374
Turdus assimilis, 1–12
Turdus grayi, 1–12
Turdus hauxwelli, 79–88
Turdus rufiventris, 363–374
 Tyrannidae, 289–294
Tyrannus melancholicus, 363–374
Tyrannus savana, 363–374
 Understory insectivores, 265–282
 Upland Goose, 245–253
 Upland Sandpiper, 337–347

Uruguay, 337–347
 Vargas, H., 157–167
 Vasconcelos, M. F., 79–88
 Venezuela, 193–199, 207–209
Vireo olivaceus, 363–374
Volatinia jacarina, 1–12
Vultur gryphus, 157–167
 Water source, 201–206
 Werner, S. M., 89–101
 White-barred Piculet, 223–244
 White-crested Elaenia, 289–294
 Wing length, 289–294
 Wintering grounds, 337–347

Wischhoff, U., 363–374
 Woodpecker, 223–244
Xanthosoma undipes, 103–107
Xenodacnis parina, 211–217
Xiphorhynchus elegans, 79–88
Xiphorhynchus fuscus, 363–374
 Yañez, M., 311–323
 Yorio, P., 349–362
 Zavala-Páramo, M. G., 325–335
Zenaida graysoni, 59–77
Zonotrichia capensis, 363–374
Zonotrichia leucophrys, 59–77

REVIEWERS FOR ORNITOLOGÍA NEOTROPICAL, VOLUME 26

Each manuscript submitted for publication in *Ornitología Neotropical* is generally reviewed by two specialists, often including a member of the editorial board, and frequently by a third one. The following persons kindly reviewed one or more (*) manuscripts for Volume 26: C. Acosta Hospitaleche, M. L. Agüero, H. Alvarenga, F. Angulo, J. I. Areta*, J. Augustine, A. Azpiroz, L. O. Bala, J. W. Beltran, I. Berkunsky*, E. Blackburn, J. Blake, P. Blendinger, V. Bókony, P. Brandolin, D. Brightsmith*, M. Bulgarella, A. Cardoni, M. Carrete*, A. Celis-Murillo, C. A. Chávez-Zichinelli, C. Clark, K. Cockle, S. Crespo, V. D'Amico, G. Dantas, L. Davenport, K. Delhey*, R. Dias, S. Ducatez, A. Echevarria, R. Feldman, G. Fernández, S. Ferrari, V. Ferretti, R. Fraga, J. C. Eitnearn, F. Gandoy,

E. A. Garcia Trejo, M. Giraldeau, H. Granroth-Wilding, H. Greeney*, A. Guaraldo*, C. Gussoni, S. Herzog*, S. Hilty, D. Hoffmann*, E. E. Iñigo Elías, J. P. Isacch*, A. Jahn*, J. Karubian, G. Kirwan, N. Krabbe, R. Krul, A. Kusch*, S. Lambertucci, C. Lara, D. Lebbin, D. Liebers, G. Londoño, C. Marantz, P. Martin, J. Masello, V. Massoni, M. Mastrangelo, N. Matta, R. Matus, S. McGehee, E. Mellink*, S. Merino, F. Milesi, A. Morgenthaler, A. Navarro Siguenza*, S. Nolazco, S. Olson, D. F. Padrón Novoa, E. Palacios, M. A. Pizo, P. Pyle, M. Quiroga*, J. Ramírez-Albores, K. Renton, M. E. Riojas-López, H. Rivera Gutierrez, I. Roesler*, J. Roper, N. G. Rosciano, M. Rosina, L. Sandoval*, P. Sardina Aragon, C. Somers, W. Svagelj, M. Tarburton, C. Tenney, R. S. Terrill, M. Thiollay*, T. Töpfer, J. Touchton, A. Trejo, S. Valderrama*, H. Van Grouw*, R. Van Horn, E. Varga Lopes*, L. D. Vázquez, F. Vilella, G. H. Volpato*, A.-A. Weller*, H. Winkler, P. Wood, J. M. Wunderle*, P. Yorio.

