

# ORNITOLOGIA NEOTROPICAL

MANAGING EDITOR

KASPAR DELHEY

COPY EDITOR

ANDRÉ-ALEXANDER WELLER

## INDEX TO VOLUME 25, 2014

(Authors, key words, families, latin names)

An International Journal of Neotropical Ornithology  
published by

THE NEOTROPICAL ORNITHOLOGICAL SOCIETY

- Accipiter gundlachi*, 355–361  
 Accordi, I., 179–193  
 Acoustic repertoire, 261–271  
*Aegolius acadicus*, 345–353  
*Agave*, 273–289  
 Aggressive interactions, 407–419  
*Agriornis micropterus*, 13–23  
*Agriornis murinus*, 13–23  
 Agro-ecosystem, 1–11, 25–35  
 Allopatry, 459–464  
 Almeida, S. M., 47–53  
 Alvarez, M., 179–193  
*Amazilia violiceps*, 273–289  
*Amazona aestiva*, 55–61  
*Amazona auropalliata*, 87–94  
*Amazona farinosa*, 87–94  
*Amazona finschi*, 303–316  
*Amazona ochrocephala*, 303–316  
 Amazonian Brazil, 433–458  
 Amazonian Pygmy Owl, 433–458  
*Amazono ochrocephala*, 87–94  
*Amblycercus holosericeus*, 107–111  
*Anairetes parulus*, 13–23  
 Andean Condor, 37–46  
 Andean Negrito, 95–105  
 Andes, 37–46, 95–105, 317–331, 397–406  
 Anghileri, M., 179–193  
*Anhinga anhinga*, 333–343  
 Anjos-Silva, E. J., 47–53  
*Anthracothorax prevostii*, 107–111  
*Anthus furcatus*, 13–23  
*Anthus lutescens*, 179–193  
*Apis mellifera*, 363–368  
 Apocynaceae, 273–289  
*Apoica*, 363–368  
*Ara ambiguus*, 303–316  
*Ara ararauna*, 87–94, 303–316  
*Ara chloropterus*, 87–94, 303–316  
*Ara macao*, 87–94, 303–316  
*Ara militaris*, 303–316, 373–387  
*Ara severus*, 87–94  
*Aramus guarauna*, 179–193  
*Aratinga leucophthalma*, 87–94  
*Aratinga weddellii*, 87–94  
*Archilobus alexandri*, 273–289  
*Archilobus colubris*, 273–289  
*Ardea alba*, 179–193, 333–343  
*Ardea herodias*, 333–343  
 Ardeidae, 465–468  
 Arengo, F., 317–331  
 Areta, J. I., 95–105  
 Argentina, 13–23, 55–61, 195–206, 317–331, 407–419, 421–431  
 Arizmendi, M. C., 373–387  
 Arriaga-Weiss, S. L., 107–111  
*Asthenes pyrrholeuca*, 13–23  
 Asymmetric interactions, 407–419  
*Athene cunicularia*, 179–193, 345–353  
 Atlantic Rainforest, 363–368  
 Avalos, V. del R., 477–480  
 Avian predators, 231–235  
 Avifauna, 195–206  
 Avilés-Ramos, L., 303–316  
 Azevedo, M., 179–193  
 Azevedo-Júnior, S., 179–193  
 Azpiroz, A. B., 135–144  
 Bait fishing, 465–468  
 Barberis, I. M., 317–331  
 Barbosa, B. C., 363–368  
 Barisón, C., 317–331  
 Barrantes, G., 261–271  
 Bayly, N. J., 63–71  
 Bazzano, G., 25–35  
 Behavior, 317–331, 469–472  
 Bellis, L. M., 195–206  
 Benthic invertebrates, 145–157  
 Berkunsky, I., 55–61  
 Bertellotti, M., 13–23  
 Biosphere Reserve Los Petenes, 291–301  
 Biparental care, 261–271  
 Bird calls, 219–230  
 Black-Banded Owl, 433–458  
 Black-capped Donacobius, 47–53  
 Black-crowned Night Heron, 465–468  
 Blue-fronted Parrot, 55–61  
 Bó, M. S., 231–235  
 Bodrati, A., 421–431  
 Bonilla, R. C., 303–316  
*Bouvardia ternifolia*, 273–289  
 Boyd, E., 159–167

- Braak, C., 179–193  
 Braga, T. V., 389–396  
 Brazil, 389–396  
 Breeding, 169–177, 207–218, 473–476  
 Breeding biology, 397–406  
 Breeding birds, 13–23  
 Breeding ecology, 355–361  
 Brightsmith, D., 87–94  
*Brotogeris cyanoptera*, 87–94  
*Bubo virginianus*, 345–353  
*Bubulcus ibis*, 179–193, 333–343  
*Buteo platypterus*, 63–71  
*Buteo swainsoni*, 63–71  
*Butorides striata*, 179–193, 465–468  
*Butorides virescens*, 333–343, 465–468  
 Caicedo-Argüelles, A. P., 247–260  
*Calothorax lucifer*, 273–289  
 Camera-traps, 291–301  
*Campophilus guatemalensis*, 237–243  
*Campophilus leucopogon*, 459–464  
*Campophilus magellanicus*, 237–243  
*Campophilus melanoleucus*, 459–464  
*Cantorchilus superciliosus*, 125–134  
*Capparis avicennifolia*, 125–134  
 Cappello-García, S., 107–111  
 Capture technique, 389–396  
*Caracara plancus*, 179–193  
 Cárdenas Ortiz, L., 63–71  
 Cardoso, C. O., 179–193  
 Carpio, D., 207–218  
*Carpodectes antoniae*, 169–177  
 Casallas, P., 473–476  
 Casanoves, F., 1–11  
*Cathartes aura*, 63–71, 179–193  
*Cathartes burrovianus*, 179–193  
 Catorci, A., 13–23  
 Cavity nest, 473–476  
*Celeus castaneus*, 237–243  
 CENIPA, 179–193  
 Cerboncini, R. A. S., 389–396  
*Cercomacra tyrannina*, 107–111  
 Cerón, G., 145–157  
 Cerrado, 363–368  
 Chaco, 55–61  
*Chaetura pelagica*, 63–71  
*Chamaeza campanisona*, 421–431  
 Chaparro-Herrera, S., 473–476  
 Characteristic species, 13–23  
*Charadrius collaris*, 179–193  
*Charadrius semipalmatus*, 179–193  
 Chestnut-backed Antbird, 1–11  
 Chile, 465–468  
*Chloroceryle amazona*, 179–193  
*Chordeiles minor*, 63–71  
*Chordeiles nacunda*, 179–193  
*Chrysomus ruficapillus*, 179–193  
 Cifuentes-Blanco, J., 107–111  
*Cinclodes aricomae*, 477–480  
 Cinta-Magallón, C., 303–316  
 Cintra, R., 73–86, 433–458  
*Cirsium ebrenbergii*, 273–289  
*Cirsium rhabdolepis*, 273–289  
 Cockle, K. L., 421–431  
*Colaptes auratus*, 237–243  
 Collared Trogon, 469–472  
 Colombia, 63–71, 473–476  
*Columba livia*, 179–193  
*Columbina passerina*, 179–193  
*Columbina picini*, 179–193  
*Columbina talpacoti*, 179–193  
 Columnar cactus, 373–387  
 Communal calling, 469–472  
 Competition, 407–419  
 Conservation, 25–35, 37–46, 169–177, 317–331, 355–361  
 Contreras Chialchia, A. O., 459–464  
 Contreras-González, A. M., 373–387  
*Coragyps atratus*, 179–193  
 Cordillera de Talamanca, 261–271  
 Costa Rica, 169–177, 237–243, 333–343  
 Courtship, 317–331  
*Cranioleuca pyrrhophia*, 195–206  
*Crax rubra*, 291–301  
 Cream-backed Woodpecker, 459–464  
 Crested Guan, 291–301  
 Crested Owl, 433–458  
 Crimson-crested Woodpecker, 459–464  
*Crotophaga ani*, 179–193  
 Cruz, N. N., 317–331  
 Cruz-Bernate, L., 247–260

- Crypturellus variegatus*, 73–86  
 Cuba, 119–122, 355–361  
 Cueto, V. R., 113–118  
*Cuphea bustamanta*, 273–289  
*Cyanocorax mystacalis*, 125–134  
*Cyanoliseus patagonus*, 303–316  
*Cylindropuntia imbricata*, 273–289  
*Cynanthus latirostris*, 273–289  
 Daily activities, 247–260  
 Daily survival rate, 125–134  
 Darién, 63–71  
 DeClerck, F., 1–11  
 Deep homology, 95–105  
 Degree of specialization, 273–289  
*Dendrocygna autumnalis*, 333–343  
*Dendrocygna viduata*, 179–193  
 Densities, 345–353  
 Derlindati, E. J., 317–331  
 Di Sallo, F. G., 421–431  
 Dias, R. A., 135–144  
 Diel variation, 219–230  
 Diet, 421–431  
 Dipsadidae, 47–53  
 Distribution, 169–177  
*Diuca diuca*, 13–23  
 Diversity, 333–343  
 Dobbs, R. C., 397–406, 407–419  
*Donacobius atricapilla*, 47–53  
*Dryocopus lineatus*, 237–243  
*Dryocopus pileatus*, 237–243  
 Duet, 261–271  
 Duets, 219–230  
 Dunning, J., 1–11  
*Egretta caerulea*, 333–343  
*Egretta thula*, 179–193, 333–343  
*Elaenia albiceps*, 195–206  
*Elanus leucurus*, 179–193  
 Emberizidae, 113–118, 219–230  
 Encounter frequency, 73–86  
 Endemic raptor, 355–361  
 Environmental heterogeneity, 73–86, 433–458  
 Esclarski, P., 433–458  
*Eugenes fulgens*, 273–289  
*Euphonia affinis*, 107–111  
 Faegre, S., 55–61  
*Falco peregrinus*, 231–235  
*Falco sparverius*, 179–193  
 Feeding, 477–480  
 Feeding behavior, 87–94  
 Feeding ecology, 247–260  
 Feeding habits, 145–157  
 Feeding rates, 397–406  
 Ferrer-Sánchez, Y., 355–361  
 Finegan, B., 1–11  
 Flame-faced Tanager, 397–406  
 Flamingo, 317–331  
 Fledging, 421–431  
 Food selection, 145–157  
 Foraging height, 247–260  
 Foraging method, 247–260  
 Forest structure, 207–218  
 Forest-structure components, 433–458  
*Fouquieria splendens*, 273–289  
 Fragmented landscapes, 1–11  
*Fuchsia*, 273–289  
 Fungal material, 107–111  
 Furnariidae, 159–167, 389–396  
*Furnarius rufus*, 13–23, 389–396  
*Gallinago paraguanaiae*, 179–193  
 Gallo, A., 169–177  
 García, G. O., 231–235  
 Geophagy, 87–94  
*Geositta cucularia*, 13–23  
 Gianuca, A. T., 135–144  
 Gianuca, D., 135–144  
 Giordano, P. F., 25–35  
*Glaucidium gnoma*, 345–353  
*Glaucidium hardyi*, 433–458  
*Glaucidium peruanum*, 125–134  
 Gomes, D. do N., 179–193  
 Gómez, C., 63–71  
 Gómez, M. I., 477–480  
 Gomez-García, V. H., 107–111  
*Grabowskia boerhaaviaefolia*, 125–134  
 Great Curassow, 291–301  
 Great Tinamou, 73–86  
 Greater Rhea, 25–35  
 Greeney, H. F., 159–167, 397–406  
*Guarouba guarouba*, 303–316  
 Guerta, R. S., 73–86

- Guira guira*, 179–193  
 Gulfo Dulce, 169–177  
 Gulls, 231–235  
 Gundlach's Hawk, 355–361  
 Gut passage effect, 373–387  
 Guzzi, A., 179–193  
*Habia rubica*, 107–111  
 Habitat association, 345–353  
 Habitat use, 73–86, 247–260, 261–271, 433–458  
*Haemorbous mexicanus*, 373–387  
*Harpia harpyja*, 207–218  
 Harpy Eagle, 207–218  
 Hernández-Pérez, E., 291–301  
*Heterospizias meridionalis*, 179–193  
*Himantopus mexicanus*, 333–343  
*Hirundo rustica*, 63–71, 179–193  
 Hole-nesting birds, 389–396  
 Home range, 1–11  
 Hotspots, 195–206  
 House Wren, 407–419  
 Hummingbird–plant interactions, 273–289  
 Hybridization, 459–464  
*Hydrodynastes gigas*, 47–53  
*Hylocharis leucotis*, 273–289  
 Hymenoptera, 363–368  
*Ictinia mississippiensis*, 63–71  
 Incubation, 421–431  
 Indicator Value, 13–23  
 Insectivory, 1–11  
 Interference competition, 407–419  
 Interspecific association, 363–368  
 Interspecific interactions, 407–419  
*Ixobrychus minutus*, 465–468  
*Jacana jacana*, 179–193  
*Jacana spinosa*, 333–343  
 Jones, E., 169–177  
*Justicia*, 273–289  
*Knipolegus*, 95–105  
 Laguna Pochotal, 333–343  
*Lampornis clemenciae*, 273–289  
 Landi, M., 195–206  
 Lara, C., 345–353  
 Large-footed Finch, 261–271  
 Leavelle, K. M., 169–177  
 Lebbin, D. J., 169–177  
*Leptasthenura aegithaloides*, 13–23  
*Lessonia*, 95–105  
*Lessonia oreas*, 95–105  
 Life history, 397–406  
 Lloyd, H., 87–94  
*Loeselia mexicana*, 273–289  
*Lophostrix cristata*, 433–458  
 Losada-Prado, S., 1–11  
 Mangrove, 169–177  
*Marasmius*, 107–111  
 Marching display, 317–331  
 Mark software, 125–134  
 Martella, M. B., 25–35  
 Martin, P. R., 407–419  
 Martínez-Curci, N. S., 135–144  
 Martínez-García, V., 273–289  
 Martínez-Morales, M. A., 291–301  
 McClure, C. J. W., 207–218  
*Mecocerculus leucophrys*, 195–206  
*Megasceryle torquata*, 179–193, 333–343  
*Megascops kennicottii*, 345–353  
*Megascops trichopsis*, 345–353  
*Megascops watsonii*, 433–458  
*Melanerpes carolinus*, 237–243  
*Melanerpes erythrocephalus*, 237–243  
*Melanerpes formicivorus*, 237–243  
*Melanerpes hypopolius*, 373–387  
*Melanerpes lewis*, 237–243  
*Melanerpes pucherani*, 237–243  
*Melanerpes uropygialis*, 237–243  
*Melospiza kieneri*, 219–230  
 Menezes, J. C. T., 363–368  
 Mennill, D. J., 219–230  
*Merganetta armata*, 145–157  
*Merganetta armata colombiana*, 145–157  
 Mexico, 107–111, 373–387  
*Micrastur semitorquatus*, 303–316  
 Migration, 63–71, 135–144  
 Military Macaw, 373–387  
 Miller, E. H., 95–105  
*Mitrago chimachima*, 179–193  
*Mimus gilvus*, 179–193  
*Mimus patagonicus*, 13–23  
*Mimus triurus*, 13–23

- Molothrus bonariensis*, 179–193  
 Monterrubio-Rico, T., 303–316  
 Morelli, F., 13–23  
 Mottled Owl, 433–458  
 Mountain forest, 195–206  
 Mountain Wren, 407–419  
 Mutualistic networks, 273–289  
*Mycteria americana*, 333–343  
*Myrmeciza exsul*, 1–11  
*Myrtillocactus geometrizans*, 273–289  
 Naranjo, L. G., 145–157  
*Nasua narica*, 303–316  
 Navarro, J. L., 25–35  
*Neobuxbaumia tetetzo*, 373–387  
 Neotropical region, 355–361  
 Nest, 47–53, 107–111, 169–177, 421–431, 477–480  
 Nest density, 303–316  
 Nest site selection, 207–218  
 Nesting biology, 363–368  
 Nestling, 159–167  
 Nestlings, 397–406  
*Nicotiana glauca*, 273–289  
 Nolazco, S., 125–134  
 Northern Tawny-bellied Screech Owl, 433–458  
*Nothura maculosa*, 179–193  
*Nyctanassa violacea*, 333–343  
*Nycticorax nycticorax*, 333–343, 465–468  
*Opuntia*, 273–289  
 Ornithocorous plants, 273–289  
 Ortiz-Pulido, R., 273–289, 345–353  
 Osa Peninsula, 169–177  
 Over-summering, 135–144  
*Pachycereus dumortieri*, 273–289  
*Pachycereus marginatus*, 273–289  
 Palustrine wetland, 333–343  
 Pampas, 317–331  
 Panama, 169–177  
*Parachartegus fraternus*, 363–368  
 Parapatry, 459–464  
 Parental care, 159–167, 421–431, 477–480  
 Parrot ecology, 87–94  
 Parrots, 55–61  
 Partial albinism, 119–122  
*Passer domesticus*, 179–193  
 Passerine communities, 13–23  
 Patagonia, 231–235  
*Penelope purpurascens*, 291–301  
*Penstemon barbatus*, 273–289  
*Penstemon gentianoides*, 273–289  
 Perna, P., 13–23  
 Peru, 37–46  
 Peruvian Plantcutter, 125–134  
*Petrochelidon pyrrhonota*, 63–71  
*Pezopetes capitalis*, 261–271  
*Phaetusa simplex*, 179–193  
*Phalacrocorax brasilianus*, 179–193  
*Phoenicoparrus andinus*, 317–331  
*Phrygilus carbonarius*, 13–23  
*Phrygilus fruticeti*, 13–23  
*Phytotoma raimondii*, 125–134  
 Piana, R., 37–46  
 Picidae, 237–243, 389–396, 459–464  
*Picoides albolarvatus*, 237–243  
*Picoides arcticus*, 237–243  
*Picoides borealis*, 237–243  
*Picoides pubescens*, 237–243  
*Picoides scalaris*, 373–387  
*Picoides tridactylus*, 237–243  
*Picoides villosus*, 237–243  
 Pinilla-Buitrago, G., 291–301  
*Pionites leucogaster*, 87–94  
*Pionus menstruus*, 87–94  
*Piranga rubra*, 247–260  
*Pitangus sulphuratus*, 179–193  
*Platalea ajaja*, 333–343  
 Play-back, 345–353  
 Politi, N., 195–206  
*Polybia fastidiosuscula*, 363–368  
*Polybia jurinei*, 363–368  
*Polylepis australis*, 195–206  
*Polylepis forest*, 477–480  
*Polylepis hieronymi*, 195–206  
 Pómac Forest Historical Sanctuary, 125–134  
*Pomacea*, 179–193  
*Poospiza erythrophrys*, 195–206  
*Poospiza torquata*, 113–118  
 Population viability analysis, 125–134  
 Population viability analysis model, 25–35

- Populations, 25–35  
*Porphyrio martinica*, 333–343  
 Port, J., 159–167  
 Post-fledging movements, 55–61  
 Pott, C., 169–177  
 Powell, L. L., 169–177  
*Premnoplex brunnescens*, 159–167  
 Prezoto, F., 363–368  
*Primolius couloni*, 87–94  
*Progne tapera*, 179–193  
*Prosopis pallida*, 125–134  
*Protopolybia exigua*, 363–368  
 Pruscini, F., 13–23  
*Pseudoseisura gutturalis*, 13–23  
 Psittacidae, 303–316  
*Pulsatrix perspicillata*, 433–458  
*Pygochelidon cyanoleuca*, 13–23  
 Raptors, 119–122  
*Cathartes aura*, 119–122  
 Ferrer-Sánchez, Y., 119–122  
 Raptors, 63–71  
 Réglade, M. A., 465–468  
 Reproductive strategy, 47–53  
 Reproductive success, 303–316  
 Reyna-Hurtado, R., 291–301  
*Rhea americana*, 25–35  
 Rhizomorph, 107–111  
*Rhynchopsitta pachyrhyncha*, 303–316  
*Rhynchopsitta terrisi*, 303–316  
 Rico, D., 237–243  
 Rivera, L., 195–206  
 Rocchi, M. B. L., 13–23  
 Rodríguez-Estrella, R., 119–122  
 Romano, M. C., 317–331  
 Roper, J. J., 125–134, 389–396  
*Rostrhamus sociabilis*, 179–193  
 Royal Cinclodes, 477–480  
 Rubio, M., 63–71  
 Rufous Hornero, 389–396  
*Rupornis magnirostris*, 179–193  
 Rusty-crowned Ground-sparrow, 219–230  
 Sagario, M. C., 113–118  
 Sainz-Borgo, C., 469–472  
 Salt marsh, 135–144  
*Saltatricula multicolor*, 113–118  
*Salvia amarissima*, 273–289  
*Salvia elegans*, 273–289  
*Salvia mexicana*, 273–289  
*Salvia microphylla* var. *neurepia*, 273–289  
 Sandoval, L., 219–230, 237–243  
 Santolini, R., 13–23  
 Santos, A. G. S. dos, 179–193  
 Santos, D., 473–476  
 Sanvicente López, M., 291–301  
*Sappho sparganura*, 195–206  
*Sciurus stramineus*, 125–134  
 Seed predation, 373–387  
*Senecio angulifolius*, 273–289  
*Setophaga petechia*, 247–260  
 Sheldon, K. S., 397–406  
 Shibuya, F. L. S., 389–396  
 Shorebird, 135–144  
 Short-tailed Antthrush, 421–431  
*Sicalis lebruni*, 13–23  
 Siel, D., 465–468  
*Silene laciniata*, 273–289  
 Simpson, R. E., 135–144  
 Sisti, D., 13–23  
 Smith, P., 459–464  
 Snake' sloughs, 47–53  
 Solo songs, 219–230  
 Southeast Peru, 87–94  
 Sparrows, 219–230  
 Species distribution models, 291–301  
 Spectacled Owl, 433–458  
*Sphyrapicus nuchalis*, 237–243  
*Sphyrapicus thyroideus*, 237–243  
*Sphyrapicus varius*, 237–243  
*Spizca americana*, 63–71  
 Spotted Barbtail, 159–167  
 State Reserve El Palmar, 291–301  
 Steppe environment, 13–23  
 Strigidae, 345–353, 433–458  
*Strix bubula*, 433–458  
*Strix virgata*, 433–458  
 Strong-billed Woodcreeper, 473–476  
 Structural forest components, 73–86  
 Strüssmann, C., 47–53  
*Sturnella loyca*, 13–23  
*Sturnella superciliaris*, 179–193

- Suitable habitat, 303–316  
 Summer, 195–206  
 Supplementary feeding, 37–46  
 Survival, 55–61  
*Tachybaptus dominicus*, 333–343  
*Tangara parzudakii*, 397–406  
 Tavares, A. A., 179–193  
 Telemetry, 55–61  
 Terns, 231–235  
 Territory, 113–118  
 Territory defense, 261–271  
 Thraupidae, 113–118, 397–406  
*Tigrisoma lineatum*, 179–193  
*Tigrisoma mexicanum*, 333–343  
*Tinamus major*, 73–86  
 Tlaxcala, 345–353  
 Tobón-Sampedro, A., 291–301  
*Tolmomyas sulphureus*, 107–111, 363–368  
 Tool use, 465–468  
 Torrent Duck, 145–157  
 Torres-Sovero, C., 87–94  
*Toxostoma curvirostre*, 373–387  
 Translocation, 25–35  
 Trapping method, 389–396  
 Tree abundance, 247–260  
 Trejos-Araya, C., 261–271  
*Tringa flavipes*, 333–343  
*Tringa semipalmata inornata*, 135–144  
*Tringa semipalmata semipalmata*, 135–144  
*Tringa solitaria*, 179–193  
 Trochilidae, 273–289  
*Troglodytes aedon*, 407–419  
*Troglodytes solstitialis*, 407–419  
 Troglodytidae, 407–419  
*Trogon collaris*, 469–472  
 Trogonidae, 469–472  
 Tropical deciduous forest, 373–387  
 Tropical raptor, 207–218  
 Tumbesian Region, 125–134  
*Turdus chiguanco*, 195–206  
 Turkey Vulture, 119–122  
 Tyrannidae, 95–105  
*Tyrannus melancholicus*, 179–193  
*Tyrannus savana*, 179–193  
*Tyrannus tyrannus*, 63–71  
*Tyto alba*, 345–353  
*Upucerthia dumetaria*, 13–23  
 Uribe, M., 465–468  
 Valdes Peninsula, 13–23  
*Vanellus chilensis*, 179–193  
 Vargas, F. H., 207–218  
 Vargas Gonzáles, J. de J., 207–218  
 Vargas-Fonseca, E. M., 333–343  
 Variegated Tinamou, 73–86  
 Venezuela, 469–472  
 Vocalization, 95–105  
*Vultur gryphus*, 37–46  
 Waterfowl, 333–343  
 Wetlands, 317–331  
 White-winged Dove, 373–387  
 Willet, 135–144  
 Wintering range, 247–260  
*Xiphocolaptes promeropirhynchus*, 473–476  
*Xolmis rubetra*, 13–23  
 Yellow-billed Cotinga, 169–177  
 Yellow-olive Flycatcher, 363–368  
 Yorio, P. M., 231–235  
 Yungas, 195–206  
*Zenaida asiatica*, 373–387  
*Zenaida auriculata*, 179–193  
*Zonotrichia capensis*, 13–23, 113–118, 195–206



**REVIEWERS FOR  
ORNITOLOGÍA  
NEOTROPICAL, VOLUME 25**

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 25: E. R. Alexandrino, F. Amorim, A. Andreotti, L. dos Anjos, P. Aragon, J. I. Areta\*, S. Austin-Bythell\*, W. Beltrán, I. Berkunsky\*, L. Bernad, J. Blake, A. Bodrati, C. Bosque, D. Bradley, O. Brenes, D. B. Brightsmith\*, E. Bucher, G. S. Cabanne\*, P. Carbó-Ramírez, K. Cockle, M. Codesido, K. Delhey\*, R. J. Donatelli, J. C. Eitniear\*, E. E. Elias-Iñigo, J. Ellis, P. v. Els, R. R. Estrella, M. A. Favretto, C. Gratto-Trevor, H. F. Greeney\*, G. Guzman Húerta, M. Hall, S. K. Herzog\*, D. Hoffmann\*, F. Jaksic, M. Juhant,

J. Karubian, G. M. Kirwan, P. Kiyoshi Maruyama, N. K. Krabbe\*, J. Lenzi, L. M. Leveau, P. Llambias, P. Lowther, R. H. Macedo, F. Mallet-Rodrigues, M. Manhães\*, O. Marçal Júnior, E. Mellink\*, R. Migoya v. Bertrab, T. C. Monterrubio Rico\*, W. Moraes Tomas, L. Moura dos Santos Soares, A. Navarro Siguenza\*, D. Ocampo, V. Ojeda, G. Olah, P. Ossa, J. F. Pacheco, J. L. Parra, C. Pernollet, P. Petracci, M. A. Raposo\*, R. Piana, J. B. Pinho, O. Ramirez Alán, M. A. Rendón, W. D. Robinson\*, A. C. Rocha Braga, C. Rodrigues Flores, F. Rodriguez Santana, I. Roesler\*, V. Rojas, K. V. Rosenberg, E. Ruelas Inzunza, M. Sallaberry, C. Sanchez, R. Sanchez, M. A. Santillán, K.-L. Schuchmann, D. G. Siegfried, L. F. Silveira, P. Smith, K. A. B. Stanley, J. A. Stratford, L. A. Tarango Arámbula, J. Tello, J.-M. Thiollay\*, J. C. Torres-Mura, S. Valderama, A. Valdes Velasquez, E. Varga Lopés\*, F. Vilella\*, G. H. Volpato\*, D. Whitacre, A.-A. Weller\*, J. W. Wiley\*, J. M. Wunderle\*, J. Zook.

