

Literatura

- Acuña Tarazona, M. E. (2012): *Flora epífita vascular representativa de bosque montano y de llanura amazónica del Parque Nacional Yanachaga Chemillén (Oxapampa, Psaco)*. Tesis, Universidad Nacional Mayor de San Marcos, Lima, Peru, i-xv + 115 pp.
- Albarracín-Llúncor, G., Vogl, C. R. (eds.) (2021): *Diez años de la reserva se biosféra Oxapampa - Asháninka - Yánesha. Testimonios, reflexiones y logros*. University of Natural Resources and Life Sciences, Vienna, 540 pp.
- Angout, J. (1973): Dálnice, která zabíjí. *100+1 zahraniční zajímavost*, 10: 22-27.
- Angulo, A., von May, R., Icochea, J., Chaparro, J. C., Hedges, S. B., Lehr, E., López, D. G., Lundberg, M., Moravec, J. (2016): *Parque Nacional Yanachaga-Chemillén, Pasco, Perú. Anfibios del bosque de nubes y su zona de amortiguamiento. Rapid Color Guides, no. 738*. Field Museum, Chicago, 6 pp.
- Anonymus (2017): *381 new species discovered in the Amazon*. Report of WWF and Mamiraua Institute for Sustainable Development, 5 pp.
- Aparicio, J., Ocampo, M. (2010): *Liolaemus grupo montanus* Etheridge, 1995 (Iguania - Liolaemidae). *Cuadernos de Herpetología*, 24: 133-135.
- Archer, W. A. (1962): Adolpho Ducke, botanist of the Brazilian Amazon (1876-1959). *Taxon*, 11: 233-242.
- Bates, H. W. (2013): *The naturalist on the river Amazonas*. 2 Vols. Severus Verlag, Hamburg, Vol. 1: i-ix + 351 pp., Vol. 2: i-vi + 423 pp. [dotisk originálního vydání z roku 1863]
- Bierregaard, R. O., Jr., Gascon, C., Lovejoy, T. E., Mesquita, R. C. G. (eds.) (2001): *Lessons from Amazonia: the ecology and conservation of a fragmented forest*. Yale University Press, New Haven, London, i-xv + 478 pp.
- Böhme, W., Druch, V. (2021): Über Schweine - gelöste und ungelöste Fragen aus Südamerika. *Koeginiana*, 15: 87-96.
- Breure, A. S. H., Avila, V. M. (2016): Synopsis of Central Andean Orthalicoid land snails (Gastropoda, Stylommatophora), excluding Bulimulidae. *ZooKeys*, 588: 1-199.
- Castroviejo-Fisher, S., Moravec, J., Aparicio, J., Guerrero-Reinhard, M., Calderón, G. (2011): DNA taxonomy reveals two new species records of *Hyalinobatrachium* (Anura: Centrolenidae) for Bolivia. *Zootaxa*, 2798: 64-68.
- Catchpole, D. J., Kirkpatrick, J. B. (2010): The outstandingly speciose epiphytic flora of a single stranger fig (*Ficus crassiuscula*) in a Peruvian montane cloud forest. Pp. 142-146 in: Bruijnzeel, L. A., Scatena, F. N., Hamilton, L. S. (eds.): *Tropical montane cloud forests. Science for conservation and management*. Cambridge University Press, New York, i-xxvii + 740 pp.
- Cortlett, R. T., Primack, R. B. (2011): *Tropical rain forests. An ecological and biogeographical comparison*. Wiley-Blackwell, Chichester, i-ix + 326 pp.
- Coutinho Machado, D., Assencio Machado, R., Paiva, D., Moravec, J. (2015): First record of *Scinax iquitorum* Moravec, Tuanama, Pérez-Peña & Lehr, 2009, from Brazil. *Herpetozoa*, 27: 189-190.
- Cozzuol, M. A., Clozato, C. L., Holanda, C. E., Rodrigues, F. H. G., Nienow, S., de Thoisy, B., Redondo, R. A. F., Santos, F. R. (2013): A new species of tapir from Amazon. *Journal of Mammalogy*, 94: 1331-1345.
- Cozzuol, M. A., de Thoisy, B., Fernandes-Ferreira, H., Rodrigues, F. H. G., Santos, F. R. (2014): How much evidence is enough evidence for as new species? *Journal of Mammalogy*, 95: 899-905.
- Cusi, J. C., Moravec, J., Lehr, E., Gvoždík, V. (2017): A new species of semiarboreal toad of the *Rhinella festae* group (Anura, Bufonidae) from the Cordillera Azul National Park, Peru. *ZooKeys*, 673: 21-47.
- d'Orbigny, A. (1835): *Voyage dans l'Amérique Méridionale. Tome premier*. Paris, Strasbourg, 672 pp.
- d'Orbigny, A. (1847): *Voyage dans l'Amérique Méridionale. Tome cinquième. 1^{re} Partie: Reptiles*. Paris, Strasbourg, 12 pp.

- Dahl, Ch., Novotny, V., Moravec, J., Richards, S. J. (2009): Beta diversity of frogs in the forests of New Guinea, Amazonia and Europe: contrasting tropical and temperate communities. *Journal of Biogeography*, 36: 896–904.
- Dantas, S. M., Weckstein, J. D., Bates, J., Oliveira, J. N., Catanach, T. A., Aleixo, A. (2021): Multi-character taxonomic review, systematics, and biogeography of the Black-capped/Tawny-bellied Screech owl (*Megascops atricapilla*-*M. watsonii*) complex (Aves: Strigidae). *Zootaxa*, 4949: 401–444.
- Darwin, Ch. (1913): *Journal of researches into the natural history and geology of the countries visited during the voyage round the world of H.M.S. Beagle under the command of captain Fitz Roy, R.N.* John Murray, London (EBook-No. 3704, Project Gutenberg, 2003).
- de Santana, C. D., Crampton, W. G. R., Dillman, C. B., Frederico, R. G., Sabaj, M. H., Covain, R., Ready, J., Zuanon, J., de Oliveira, R. R., Mendes-Júnior, R. N., Bastos, D. A., Teixeira, T. F., Mol, J., Ohara, W., Castro e Castro, N., Peixoto, L. A., Nagamachi, C., Sousa, L., Montag, L. F. A., Ribeiro, F., Waddell, J. C., Piorsky, N. M., Vari, R. P., Wosiacki, W. B. (2019): Unexpected species diversity in electric eels with a description of the strongest living bioelectricity generator. *Nature Communications*, 2019: 1–10.
- de Winton, W. E. (1896): On some mammals from Ecuador. *Proceedings of the Zoological Society of London*, 64: 507–513.
- del Aguila, E. V. (2007): *Pishtacos*: Myth, rumor, resistance and structural inequalities in colonial and modern Peru. *Construyendo nuestra Interculturalidad*, 4: 1–11.
- Delgado, E., Pacheco, L. F., Salazar-Bravo, J., Rocha, O. (2018): Rediscovery of the chinchilla in Bolivia. *Oryx*, 52: 13–14.
- Delgado, C., Romero, R., Espinoza, R. V., Trigozo, M., Correa, R. (2019): *Rhynchophorus palmarum* used in traditional medicine in the Peruvian Amazon. *Ethnobiology Letters*, 10: 120–128.
- Eisenberg, J. F., Redford, K. H. (1999): *Mammals of the Neotropics. The central Neotropics, volume 3, Ecuador, Peru, Bolivia, Brazil.* University of Chicago Press, Chicago, London, i-x + 609 pp.
- Eisentraut, M. (1986): Über das Vorkommen des Chaco-Pekari, *Catagonus wagneri*, in Bolivien. *Bonner zoologische Beiträge*, 37: 43–47.
- English, N. B., Dettman, D. L., Hua, Q., Mendoza, J. M., Muir, D., Hultine, K. R., Williams, D. G. (2021): Age-growth relationships, temperature sensitivity and palaeoclimate-archive potential of the threatened Altiplano cactus *Echinopsis atacamensis*. *Conservation Physiology*, 9: 1–12.
- Escamilo, B. L. L., Barrio, J., Benavides, J., Tirira, D. G. (2010): Northern Pudu, *Pudu mephistophiles* (De Winton 1896). Pp. 133–139 in Duarte, J. M. B., González, S. (eds): *Neotropical cervidology: Biology and medicine of Latin American deer.* Funep/IUCN, Jaboticabal, 393 pp.
- Ezcurra, C. (1985): Revision del genero *Chuquiraga* (Compositae – Mutisiae). *Darwiniana*, 26: 219–284.
- Fearnside, P. M. (2020): BR-319: The beginning of the end for Brazil's Amazon forest (commentary). *Mongabay, news & inspirations from nature's frontline*. <https://news.mongabay.com/2020/11/br-319-the-beginning-of-the-end-for-brazils-amazon-forest-commentary/>
- Ferrante, L., Trindade de Andrade, M. B., Leite, L., Silva Junior, C. A., Lima, M., Coelho Junior, M. G., Carvalho da Silva Neto, E., Campolina, D., Carolino, K., Diele-Viegas, L. M., Johnson de Area Leão Pereira, E., Fearnside, P. M. (2021): Brazil's Highway BR-319: The road to the collapse of the Amazon and the violation of indigenous rights. *Die Erde*, 152: 6 pp.
- Ferrão, M., Colatreli, O., de Fraga, R., Kaefer, I. L., Moravec, J., Lima, A. P. (2016): High species richness of *Scinax* treefrogs (Hylidae) in a threatened Amazonian landscape revealed by an integrative approach. *PLOS One*, 11: 1–16.
- Ferrão, M., de Fraga, R., Moravec, J., Kaefer, I. L., Lima, A. P. (2018): A new species of *Scinax* (Anura: Hylidae) with red-striped eyes from Brazilian Amazonia. *Journal of Herpetology*, 52: 473–486.
- Ferrão, M., Lima, A. P., Ron, S., dos Santos, S. P., Hanken, J. (2020): New species of Leaf-litter toad of the *Rhinella margaritifera* species group (Anura: Bufonidae) from Amazonia. *Copeia*, 108: 967–986.

- Ferrão, M., Moravec, J., de Fraga, R., Pinheiro de Almeida, A., Kaefer, I. L., Lima, A. P. (2017): A new species of *Scinax* from the Purus-Madeira interfluvium, Brazilian Amazonia (Anura, Hylidae). *ZooKeys*, 706: 137–162.
- Ferrão, M., Moravec, J., Ferreira, A. S., Moraes, L. J. C. L., Hanken, J. (2022): A new Snouted treefrog of the genus *Scinax* (Anura, Hylidae) from the white-sand forests of Central Amazonia. *Breviora*, 573: 1–36.
- Ferrão, M., Moravec, J., Hanken, J., Lima, A. P. (2020): A new species of *Dendropsophus* (Anura, Hylidae) from southwestern Amazonia with a green bilobate vocal sac. *ZooKeys*, 942: 77–104.
- Ferrão, M., Moravec, J., Kaefer, I. L., de Fraga, R., Lima, A. P. (2018): A new species of Amazonian snouted treefrog (Hylidae: *Scinax*) with description of a novel species-habitat association for an aquatic breeding frog. *PeerJ*, 6: 1–34.
- Ferrão, M., Moravec, J., Moraes, L. J. C. L., de Carvalho, V. T., Gordo, M., Lima, A. P. (2019): Rediscovery of *Osteocephalus vilarsi* (Anura: Hylidae): an overlooked but widespread Amazonian spiny-backed treefrog. *PeerJ*, 7: 1–35.
- Ferreira, A. S., Moravec, J., Ferrão, M., Lima, A. P. (2019): Association of *Hemidactylus palaichthus* Kluge, 1969 (Squamata, Gekkonidae) with the bromeliad *Aechmea huebneri*. *North-Western Journal of Zoology*, 15: 188–191.
- Forsyth, A., Miyata, K. (1995): *Tropical nature. Life and death in the rainforest of Central and South America*. Touchstone, New York, 248 pp.
- Franzén, O. (2021): *Douglas E Melin*. Svenskt biografiskt lexikon, hämtad 2020-03-31. <https://sok.riksarkivet.se/sbl/artikel/9266>
- García-Meneses, P. M., Ramsay, P. M. (1914): *Puya hamata* demography as an indicator of recent fire history in the Páramo of El Ángel and Volcán Chiles, Ecuador-Colombia. La demografía de *Puya hamata* como indicador de la historia de fuegos recientes en el páramo de El Ángel y Volcán Chiles, Ecuador-Colombia. *Caldasia*, 36: 53–69.
- Gentry, A. H. (1996): *A field guide to the families and genera of woody plants of northwest South America (Colombia, Ecuador, Peru) with supplementary notes on herbaceous taxa*. The University of Chicago Press, Chicago, London, i–xxiii + 895 pp.
- Gongora, J., Biondo, C., Cooper, J. D., Taber, A., Keuroghlian, A., Altrichter, M., Ferreira do Nascimento, F., Chong, A. Y., Miyaki, C. Y., Bodmer, R., Mayor, P., González, S. (2011): Revisiting the species status of *Pecari maximus* van Roosmalen et al., 2007 (Mammalia) from the Brazilian Amazon. *Bonner zoologische Beiträge*, 60: 95–101.
- Gongora, J., Taber, A., Keuroghlian, A., Altrichter, M., Bodmer, R. E., Mayor, P., Moran, C., Damayanti, C. S., González, S. (2007): Re-examining the evidence for a ‘new’ peccary species, ‘*Pecari maximus*’, from the Brazilian Amazon. *Suiform Soundlings*, 7: 19–26.
- Gorriti, G. (1990): Terror in the Andes: The flight of the Ashaninkas. *The New York Times Magazine*, 2 Dec. 1990: 40–48, 68–72.
- Griffith, G. E., Omernik, J. M., Azevedo, S. H.: *Ecoregions of Central and South America*. http://ecologicalregions.info/htm/sa_eco.htm (Accessed 2021)
- Groves, C., Grubb, P. (2011): *Ungulate taxonomy*. The Johns Hopkins University Press, Baltimore, 309 pp.
- Hietz, P. (2010): Ecology and ecophysiology of epiphytes in tropical montane cloud forests. Pp. 67–76 in: Bruijnzeel, L. A., Scatena, F. N., Hamilton, L. S. (eds.): *Tropical montane cloud forests. Science for conservation and management*. Cambridge University Press, New York, i–xxvii+740 pp.
- Hofstede, R., Segarra, P., Váscquez, P. M. (eds.) (2003): *Los Páramos del Mundo. Proyecto Atlas Mundial de los Páramos*. Global Peatland Initiative/NC-IUCN/EcoCiencia, Quito, 299 pp.
- Jiménez de la Espada, M. (1875): *Vertebrados del viaje al Pacífico verificado de 1862 a 1865 por una comisión de naturalistas enviada por el Gobierno Español*. Batracios. Imp. de Miguel Ginesta, Madrid, 208 pp.
- Jungfer, K.-H., Weygoldt, P. (1999): Biparental care in the tadpole-feeding Amazonian treefrog *Osteocephalus oophagus*. *Amphibia-Reptilia*, 20: 235–249.
- Kahn, F. (1986): Life forms of Amazonian palms in relation to forest structure and dynamics. *Biotropica*, 18: 214–218.

- Lehr, E., Moravec, J. (2017): A new species of *Pristimantis* (Amphibia, Anura, Craugastoridae) from a montane forest of the Pui Pui Protected Forest in central Peru (Región Junín). *Zookeys*, 645: 85–102.
- Lehr, E., Moravec, J., Cusi, J. C. (2012): Two new species of *Phrynopus* (Anura, Strabomantidae) from high elevations in the Yanachaga-Chemillén National park in Peru (Departamento de Pasco). *ZooKeys*, 235: 51–71.
- Lehr, E., Moravec, J., Cusi, J. C., Gvoždík, V. (2017): A new minute species of *Pristimantis* (Amphibia: Anura: Craugastoridae) with a large head from the Yanachaga-Chemillén National Park in central Peru, with comments on the phylogenetic diversity of *Pristimantis* occurring in the Cordillera Yanachaga. *European Journal of Taxonomy*, 325: 1–22.
- Lehr, E., Moravec, J., Gagliardi Urrutia, L. A. G. (2010): A new species of *Pristimantis* (Anura: Strabomantidae) from the Amazonian lowlands of northern Peru. *Salamandra*, 46: 197–203.
- Lehr, E., Moravec, J., Lundberg, M., Köhler, G., Catenazzi, A., Šmíd, J. (2019): A new genus and species of arboreal lizard (Gymnophthalmidae: Cercosaurinae) from the eastern Andes of Peru. *Salamandra*, 55: 1–13.
- Lehr, E., Moravec, J., von May, R. (2020): A new cryptic genus of terrestrial lizard (Gymnophthalmidae: Cercosaurinae) from the eastern Andes of central Peru. *Salamandra*, 56: 1–15.
- Lehr, E., Moravec, J., Whitworth, A., Villacampa, J., Cusi, J. C., von May, R. (2018): New distribution records for *Euspondylus excelsum* Chávez, Catenazzi & Venegas, 2017 (Reptilia, Gymnophthalmidae, Cercosaurinae) in Peru. *Check List*, 14: 1141–1149.
- Lehr, E., von May, R., Moravec, J., Cusi, J. C. (2017): Three new species of *Pristimantis* (Amphibia, Anura, Craugastoridae) from upper montane forests and high Andean grasslands of the Pui Pui Protected Forest in central Peru. *Zootaxa*, 4299: 301–336.
- Lehr, E., von May, R., Moravec, J., Cusi, J. C. (2017): A new species of *Phrynopus* (Amphibia, Anura, Craugastoridae) from upper montane forests and high Andean grasslands of the Pui Pui Protected Forest in central Peru. *ZooKeys*, 713: 131–157.
- Lima, A. P., Ferreira, A. S., Dayrell, J., Pereira, R. C. S., Magnusson, W. E., Ferrão, M. (2021): *Sapos da RDS Rio Negro. Região do Ramal do Uga-Uga*. INPA, Manaus, 43 pp.
- Lowman, M. D., Rinker, H. B. (eds.) (2004): *Forest canopies*. Elsevier Academic Press, Burlington, i–xxiii + 517 pp.
- Lynch Alfaro, J. W., Boubli, J. P., Paim, F. P., Ribas, C. C., da Silva, M. N. F., Messias, M. R., Röhe, F., Mercês, M. P., Silva Júnior, J. S., Silva, C. R., Pinho, G. M., Koshkarian, G., Nguyen, M. T. T., Harada, M. L., Rabelo, R. M., Queiroz, H. L., Alfaro, M. E., Farias, I. P. (2015): Biogeography of squirrel monkeys (genus *Saimiri*): South-central Amazon origin and rapid pan-Amazonian diversification of a lowland Primate. *Molecular Phylogenetics and Evolution*, 82: 436–454.
- Macario, R. (2017): La mujer Shóllet. P. 157 in: Lopez Francis, L. F.: *Factores que permiten la compilación de los mitos tradicionales Yánesha en la Institución Educativa Bilingüe N° 34511, Sector Centro Conaz, Comunidad nativa 7 de Junio villa América, 2016*. Tesis, Universidad Católica Sedes Sapientiale, Lima, Perú, 212 pp.
- Melin, D. (1941): *Contributions to the knowledge of the Amphibia of South America*. Göteborgs Kungl. Vetenskaps- och Vitterhets-Samhälles handlingar, Ser. B, Band 1: 1–71.
- Millard, C. (2006): *The River of Doubt. Theodore Roosevelt's darkest journey*. Anchor Books, New York, 416 pp.
- Mollinedo, J. S., Mollinedo, Z. A., Gironde, W. J., Mollinedo, R. E., Mollinedo, P., Salomón, O. D. (2020): Visceral Leishmaniasis in Bolivia: Current status. *Journal of the Brazilian Society of Tropical Medicine*, 53: 1–9.
- Moravec, J. (2009): *Procházka amazonským pralesem*. Academia, Praha, 412 pp.
- Moravec, J., Aparicio, J., Guerrero-Reinhard, M., Calderón, G. (2011): Anuran species richness in the Departamento Pando, Bolivia. *Bonner zoologische Monographien*, 57: 47–56.
- Moravec, J., Aparicio, J., Guerrero-Reinhard, M., Calderón, G., Jungfer, K.-H., Gvoždík, V. (2009): A new species of *Osteocephalus* (Anura: Hylidae) from Amazonian Bolivia: first evidence of tree frog breeding in fruit capsules of the Brazil nut tree. *Zootaxa*, 2215: 37–54.

- Moravec, J., Arista Tuanama, I., Gagliardi Urrutia, G., Gvoždík, V. (2017): Amphibians and reptiles recorded in the Conservation Area Imiría in the Ucayali region in Peru. *Acta Societatis Zoologicae Bohemicae*, 80 [2016]: 317–341.
- Moravec, J., Böhme, W. (2009): Second find of the recently discovered Amazonian giant peccary, *Pecari maximus* (Mammalia: Tayassuidae) van Roosmalen et al., 2007: first record from Bolivia. *Bonner zoologische Beiträge*, 56 (2007): 49–54.
- Moravec, J., Lehr, E., Cusi, J. C., Córdova, J., Gvoždík, V. (2014): A new species of the *Rhinella margaritifera* species group (Anura, Bufonidae) from the montane forest of the Selva Central, Peru. *ZooKeys*, 371: 35–56.
- Moravec, J., Lehr, E., Kodejš, K. (2020): A new species of *Pristimantis* (Amphibia, Anura, Strabomantidae) from the Pui Pui Protected Forest (central Peru), with comments on *Pristimantis albertus* Duellman & Hedges, 2007. *ZooKeys*, 994: 125–148.
- Moravec, J., Lehr, E., Peña, P. P., Lopez, J. J., Gagliardi Urrutia, G., Arista Tuanama, I. (2010): A new green, arboreal species of *Pristimantis* (Anura: Strabomantidae) from Amazonian Peru. *Vertebrate Zoology*, 60: 225–232.
- Moravec, J., Šmíd, J., Štundl, J., Lehr, E. (2018): Systematics of Neotropical microteiid lizards (Gymnophthalmidae, Cercosaurinae), with the description of a new genus and species from the Andean montane forests. *ZooKeys*, 774: 105–139.
- Moravec, J., Tuanama, I. A., Pérez, P. E., Lehr, E. (2009): A new species of *Scinax* (Anura: Hylidae) from the area of Iquitos, Amazonian Peru. *South American Journal of Herpetology*, 4: 9–16.
- Mutke, J., Böhnert, T., Weigend, M. (2017): Save last cloud forest in western Andes. *Nature*, 541: 157.
- Navarro, N. P., Vinatea, L. A. L. (2001): *Mitos, cuentos, leyendas y verdades Amazónicas*. Universidad Nacional de la Amazonía Peruana, Iquitos, 75 pp.
- Novinky, ČTK (2009): Gang z Peru zabil desítky lidí, jejich tuk prodával kosmetickým firmám. Reuters/Stream.cz (aktualizováno 20. 11. 2009).
- Olivera, M., Ergueta, P., Villca Sanjines, M. (eds.) (2006): *Conservación y desarrollo sostenible en el suroeste de Potosí, Bolivia*. Prefectura del Departamento Potosí, Tropicó, La Paz, 419 pp.
- Orrico, V. G. D., Grant, T., Faivovich, J., Rivera-Correa, M., Rada, M. A., Lyra, M. L., Cassini, C. S., Valdujo, P. H., Schargel, W. E., Machado, D. J., Wheeler, W. C., Barrio-Amorós, C., Loebmann, D., Moravec, J., Zina, J., Solé, M., Sturaro, M. J., Peloso, P. L. V., Suarez, P., Haddad, C. F. B. (2020): The phylogeny of Dendropsophini (Anura: Hylidae: Hylinae). *Cladistics*, 37: 73–105.
- Pereyra, M. O., Blotto, B. L., Baldo, D., Chaparro, J. C., Ron, S. R., Elias-Costa, A. J., Iglesias, P. P., Venegas, P. J., Thomé, M. T. C., Ospina-Sarria, J. J., Maciel, N. M., Rada, M., Kolenc, F., Borteiro, C., Rivera-Correa, M., Rojas-Runjaic, F. J. M., Moravec, J., De La Riva, I., Wheeler, W. C., Castroviejo-Fisher, S., Grant, T., Haddad, C. F. B., Faivovich, J. (2021): Evolution in the genus *Rhinella*: A total evidence phylogenetic analysis of Neotropical true toads (Anura: Bufonidae). *Bulletin of the American Museum of Natural History*, 447: 1–155.
- Porter, L. M., Kotowski, T. D. (2017): Variation in cranio-facial morphology supports species-level distinctions of the White-mouthed tamarins (*Leontocebus*) in Peru. *Neotropical Primates*, 23: 48–52.
- Ramírez, R., Borda, V., Romero, P., Ramirez, J., Congrains, C., Chirinos, J., Ramírez, P., Velásquez, L. E., Mejía, K. (2012): Biodiversidad y endemismo de los caracoles terrestres *Megalobulimus* y *Systrophia* en la Amazonia occidental. *Revista Peruana de Biología*, 19: 59–74.
- Ramsay, P. M. (ed.) (2001): *The ecology of Volcán Chiles: high-altitude ecosystems on the Ecuador-Colombia border*. Pebble & Shell Publications, Plymouth, 218 pp.
- Raven, H. P., Gereau, R. E., Phillipson, P. B., Chatelain, C., Jenkins, C. N., Ulloa, C. U. (2020): The distribution of biodiversity richness in the tropics. *Science Advances*, 6: 1–5.
- Restall, R., Rodner, C., Lentino, M. (2006): *Birds of Northern South America. An identification guide. Vol. 2*. Christopher Helm, London, 656 pp.

- Reyna-Hurtado, R., Keuroghlian, A., Altrichter, M., Beck, H., Gongora, J. (2017): Collared Peccary, *Pecari* spp. (Linnaeus, 1758). Pp. 255–264 in Melletti, M., Meijaard, E. (eds.): *Ecology, Conservation and Management of Wild Pigs and Peccaries*. Cambridge University Press, UK.
- Ridgely, R. S., Greenfield, P. J. (2001): *The birds of Ecuador. A fieldguide. Vol. II*. Christopher Helm, London, i–xvii + 740 pp.
- Rocha, O. O. (ed.) (2002): *Diagnóstico de los recursos naturales y culturales de los lagos Poopó y Uru Uru, Oruro – Bolivia (para su nominación como Sitio Ramsar)*. Convención RAMSAR, WCS/Bolivia, La Paz, 240 pp.
- Roosevelt, T. (1914): *Through the Brazilian wilderness*. Charles Scribner's Sons, New York, 383 pp.
- Ruiz-García, M., Castellanos, A., Bernal, L. A., Navas, D., Pinedo-Castro, M., Shostell, J. M. (2015): Mitochondrial gene diversity of the mega-herbivorous species of the genus *Tapirus* (Tapiridae, Perissodactyla) in South America and some insight on their genetic conservation, systematics and the Pleistocene influence on their genetic characteristics. *Advances in genetic research*, 14: 1–51.
- Rylands, A. B., Heymann, E. W., Lynch Alfaro, J., Buckner, J. C., Roos, Ch., Matauschek, Ch., Boubli, J. P., Sampaio, R., Mittermeier, R. A. (2016): Taxonomic review of the New World tamarins (Primates: Callitrichidae). *Zoological Journal of the Linnean Society*, 2016: 1–26.
- Schiesari, L., Gordo, M., Hödl, W. (2003): Treeholes as calling, breeding, and developmental sites for the Amazonian canopy frog, *Phrynohyas resinifictrix* (Hylidae). *Copeia*, 2003: 263–272.
- Sklenář, P., Kovář, P. (1996): V Ekvádoru za školou: napříč vegetací tropických ekosystémů (II). *Živa*, 44: 56–59.
- Smith, T. L., Magdalena, C., Przelomska, N. A. S., Pérez-Escobar, O. A., Melgar-Gómez, D. G., Beck, S., Negrão, R., Mian, S., Leitch, I. J., Dodsworth, S., Maurin, O., Ribero-Guardia, G., Salazar, C. D., Gutierrez-Sibauty, G., Antonelli, A., Monro, A. K. (2022): Revised species delimitation in the giant water lily genus *Victoria* (Nymphaeaceae) confirms a new species and has implications for its conservation. *Frontiers in Plant Science*, 13: 1–31.
- South, R. B. (1977): Coca in Bolivia. *Geographical Review*, 67: 22–33.
- Srinivas, A., Koh, L. P. (2016): Oil palm expansion drives avifaunal decline in the Pucallpa region of Peruvian Amazonia. *Global Ecology and Conservation*, 7: 183–200.
- Standley, P. C. (1915): The genus *Espeletia*. *American Journal of Botany*, 2: 468–486.
- Stewart, D. J. (2013). A New Species of *Arapaima* (Osteoglossomorpha: Osteoglossidae) from the Solimões River, Amazonas State, Brazil. *Copeia*, 2013: 470–476.
- Thompson, C. (2010): *Amazon Alive! A decade of discovery 1999–2009*. WWF, Living Amazon Initiative, 55 pp.
- Valenzuela Gamarra, L., Villalba Valdivia, M. I. (2015): A new species of *Polylepis* (Rosaceae) from Peru. Una nueva especie de *Polylepis* (Rosaceae) para Perú. *Arnaldoa*, 22: 329–338.
- van Roosmalen, M. G. M., van Hoft, P. (2013): New species of living tapir, the dwarf tapir (Mammalia: Tapiridae) from the Brazilian Amazon. Pp. 400–404 in van Roosmalen, M. G. M. (ed.): *Barefoot through the Amazon. On the path of evolution*. CreateSpace, North Charleston, 500 pp.
- van Roosmalen, M. G. M., Frenz, L., van Hooft, P., de Jongh, H. H. & Leirs, H. (2007): A new species of living peccary (Mammalia: Tayassuidae) from the Brazilian Amazon. *Bonner zoologische Beiträge*, 55: 105–112.
- Vargas-Ramírez, M., Caballero, S., Morales-Betancourt, M. A., Lasso, C. A., Amaya, L., Martínez, J. G., das Neves Silva Viana, M., Vogt, R. C., Farias, I. P., Hrbek, T., Campbell, P. D., Fritz, U. (2020): Genomic analyses reveal two species of the matamata (Testudines: Chelidae: *Chelus* spp.) and clarify their phylogeography. *Molecular Phylogenetics and Evolution*, 148 (106823).
- Voss, R. S., Helgen, K. M., Jansa, S. A. (2014): Extraordinary claims require extraordinary evidence: a comment on Cozzuol et al. (2013). *Journal of Mammalogy*, 95: 893–898.
- Vráz, E. S. (1900): *Napříč rovníkovou Amerikou*. Nakladatelé Bursík a Kohout, Praha, i–xv + 940 + 86 pp.
- Wallace, A. R. (1889): *A narrative of travels on the Amazon and Rio Negro, with an account of the native tribes, and observations on the climate, geology, and natural history of the Amazon valley*. Ward, Lock and Co., London, New York, Melbourne, 363 pp.

- Wetzel, R. M., Dubos, R. E., Martin, L. R., Myers, P. (1975) *Catagonus*, an “extinct” peccary, alive in Paraguay. *Science*, 189: 379–381.
- Yépez, C. J. E. (2017): *Ecología del género Puya (Bromeliaceae) en páramos del Volcán Chiles, de la Reserva Ecológica “El Ángel” y la Reserva Biológica “La Bretaña”, Andes orientales y occidentales del norte, Carchi-Ecuador*. Tesis, Facultad de ciencias exactas y naturales, Pontifica Univ. Católica del Ecuador, 71 pp.
- Yungjohann, J. C. (2003): *White Gold: The Diary of a rubber cutter in the Amazon 1906–1916*. Synergetic Press, Santa Fé.