

## Investigaciones recientes relacionadas con la avifauna Mesoamericana

Compilado por Dr. Gerardo Avalos

Barrantes, G. y Loiselle, B. A. (2023). Reproduction, Habitat Use, and Natural History of the Blackand-yellow Silky-flycatcher (*Phainoptila Melanoxantha*), an Endemic Bird of the Western Panama-costa Rican Highlands. *Ornitología Neotropical* 13(2): 2.

Brodie, J. F., Mohd-Azlan, J., Chen, C., Wearn, O. R., Deith, M. C., Ball, J. G. et al. (2023). Landscape-scale benefits of protected areas for tropical biodiversity. *Nature* 620(7975): 807-812.

Bustos, A., Wüest, R. O., Graham, C. H., y Varassin, I. G. (2023). The effect of species role and trait-matching on plant fitness in a plant-hummingbird interaction network. *Flora* 305: 152348.

de la Fuente, A., Navarro, A., y Williams, S. E. (2023). The climatic drivers of long-term population changes in rainforest montane birds. *Global Change Biology* 29(8): 2132-2140.

Leimberger, K. G., Hadley, A. S., Frey, S. J., y Betts, M. G. (2023). Tropical plant-hummingbird interactions withstand short-term experimental removal of a common flowering plant. *Oikos*: e09919.

Martínez, A. E., Ponciano, J. M., Gomez, J. P., Valqui, T., Novoa, J., Antezana, M. et al. (2023). The structure and organisation of an Amazonian bird community remains little changed after nearly four decades in Manu National Park. *Ecology Letters* 26(2): 335-346.

Minias, P., y Janiszewski, T. (2023). Ground nesting in passerine birds: evolution, biogeography and life history correlates. *Oikos*: e09870.

Monge, O., Maggini, I., Schulze, C. H., Dullinger, S., y Fusani, L. (2023). Physiologically vulnerable or resilient? Tropical birds, global warming, and redistributions. *Ecology and Evolution* 13(4): e9985.

Rueda-Hernández, R., Ruiz-Sánchez, A., MacGregor-Fors, I., y Renton, K. (2023). The standing dead: Importance of snags for cavity-nesting birds in tropical periurban forests. *The Wilson Journal of Ornithology* 135(1): 85-93.

Şekercioğlu, Ç. H., Fullwood, M. J., Cerling, T. E., Brenes, F. O., Daily, G. C., Ehrlich, P. R. et al. (2023). Using stable isotopes to measure the dietary responses of Costa Rican forest birds to agricultural countryside. *Frontiers in Ecology and Evolution* 11: 1086616.

Syiem, B. L. N., Driscoll, D. A., Vasudev, D., y Goswami, V. R. (2023). Tropical agricultural wooded land uses support high site use of forest birds. *Biological Conservation* 281: 109986.

Wessinger, C. A. (2023). How the switch to hummingbird pollination has greatly contributed to our understanding of evolutionary processes. *New Phytologist* 24(1): 59-64.

Wong, J. S., Soh, M. C., Low, B. W., y Kenneth, B. H. (2023). Tropical bird communities benefit from regular-shaped and naturalised urban green spaces with water bodies. *Landscape and Urban Planning* 231: 104644.