

Investigaciones recientes relacionadas con la avifauna Mesoamericana

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Almeida, B. A., Bochio, G. M., Calsavara, L. C., Marques, F. C. y Dos Anjos, L. 2023. Seasonality in niche occupation revealed through bird community functional structure in the southern Atlantic rainforest. *Ibis* 165: 986–997.

Beltrán, D. F., Araya-Salas, M., Parra, J. L., Stiles, F. G., y Rico-Guevara, A. 2022. The evolution of sexually dimorphic traits in ecological gradients: an interplay between natural and sexual selection in hummingbirds. *Proceedings of the Royal Society B* 289(1989): 20221783.

Carello, C. A. y Yanco, S. W. 2023. Early successional habitat supports unique avian communities dominated by wintering migrants in a premontane tropical forest. *Journal of Tropical Ecology* 39: e22.

Choi, J., Lee, L., Maro, A., Corl, A., McGuire, J. A., Bowie, R. C. et al. 2023. Hummingbird ingestion of low-concentration ethanol within artificial nectar. *Royal Society Open Science* 10(6): 230306.

Coddington, C. P., Cooper, W. J., Mokross, K., y Luther, D. A. 2023. Forest structure predicts species richness and functional diversity in Amazonian mixed-species bird flocks. *Biotropica* 55(2): 467-479.

Corrales-Moya, J., Barrantes, G., Chacón-Madrigal, E., y Sandoval, L. 2023. A potential consequence for urban birds' fitness: Exposed anthropogenic nest materials reduce nest survival in the clay-colored thrush. *Environmental Pollution* 326: 121456.

Furtado, M. T., Matias, R., Pérez-Barrales, R., y Consolaro, H. 2023. Complementary roles of hummingbirds and bees: Pollen pickup, pollen deposition, and fruit production in the distylous *Palicourea rigida*. *American Journal of Botany* e16194.

Gerstner, B. E., Bills, P., y Zarnetske, P. L. 2023. Frugivoria: A trait database for birds and mammals exhibiting frugivory across contiguous Neotropical moist forests. *Global Ecology and Biogeography* 00:1-19.

Herbert, J. A., Mizrahi, D. y Taylor, C. M. 2022. Migration tactics and connectivity of a Nearctic–Neotropical migratory shorebird. *Journal of Animal Ecology* 91(4): 819-830.

Leimberger, K. G., Dalsgaard, B., Tobias, J. A., Wolf, C., y Betts, M. G. 2022. The evolution, ecology, and conservation of hummingbirds and their interactions with flowering plants. *Biological Reviews* 97(3): 923-959.

Magliañesi, M. A., Maruyama, P. K., Temeles, E. J., Schleuning, M., Zanata, T. B. et al. 2022. Behavioural and morphological traits influence sex-specific floral resource use by hummingbirds. *Journal of Animal Ecology* 91(11): 2171-2180.

Nakazawa, T. y Kishi, S. 2023. Pollinator sex matters in competition and coexistence of co-flowering plants. *Scientific Reports* 13(1): 4497.

Ornelas, J. F. 2022. Sex-specific flower resource use in hummingbird communities. *Journal of Animal Ecology* 91(11): 2158-2162.

Silva, V. H., Gomes, I. N., Cardoso, J. C., Bosenbecker, C., Silva, J. L. et al. 2023. Diverse urban pollinators and where to find them. *Biological Conservation* 281: 110036.

Şekercioğlu, Ç. H., Fullwood, M. J., Cerling, T. E., Brenes, F. O., Daily, G. H. 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.

Wojczulanis-Jakubas, K. y Araya-Salas, M. 2023. Foraging, Fear and Behavioral Variation in a Traplining Hummingbird. *Animals* 13(12: 1997.