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Investigaciones recientes relacionadas a la avifauna mesoamericana

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Campagnoli, M. L. y Christianini, A. V. 2022. Temporal consistency in interactions among birds, ants, and plants in a neotropical savanna. *Oikos* 2: e08231.

Carlo, T. A., Camargo, P. H. y Pizo, M. A. 2022. Functional ecology of Neotropical frugivorous birds. *Ornithology Research* 30: 139–154.

Cuban, D., Hewes, A. E., Sargent, A. J., Groom, D. J. y Rico-Guevara, A. 2022. On the feeding biomechanics of nectarivorous birds. *Journal of Experimental Biology* 225: jeb243096.

Curtis, J. R., Robinson, W. D., Rompré, G. y Austin, S. H. 2022. Urbanization is associated with unique community simplification among birds in a neotropical landscape. *Landscape Ecology* 37: 209-231.

Fierro-Calderón, K., Loaiza-Muñoz, M., Sánchez-Martínez, M. A., Ocampo, D., David, S., Greeney, H. F. y Londoño, G. A. 2021. Methods for collecting data about the breeding biology of Neotropical birds. *Journal of Field Ornithology* 92: 315-341.

Hewes, A. E., Cuban, D., Groom, D. J., Sargent, A. J., Beltrán, D. F., y Rico-Guevara, A. 2022. Variable evidence for convergence in morphology and function across avian nectarivores. *Journal of Morphology* 283: 1483-1504.

Martínez, A. E., Pollock, H. S., Rodrigues, P. F., y Touchton, J. M. 2021. Army-ant following in Neotropical birds: A review and prospectus. *The Auk* 138: ukaa078.

Miller, M. J., Bermingham, E., Turner, B. L., Touchon, J. C., Johnson, A. B., y Winker, K. 2021. Demographic consequences of foraging ecology explain genetic diversification in Neotropical bird species. *Ecology Letters* 24: 563-571.

Pollock, H. S., Toms, J. D., Tarwater, C. E., Benson, T. J., Karr, J. R., y Brawn, J. D. 2022. Long-term monitoring reveals widespread and severe declines of understory birds in a protected Neotropical forest. *Proceedings of the National Academy of Sciences* 119: e2108731119.

Rico-Guevara, A., Hurme, K. J., Elting, R., y Russell, A. L. 2021. Bene “fit” assessment in pollination coevolution: mechanistic perspectives on hummingbird bill–flower matching. *Integrative and Comparative Biology* 61: 681-695.

Rodríguez-Bardía, M., Fuchs, E. J., Barrantes, G., Madrigal-Brenes, R., y Sandoval, L. 2022. Genetic structure in neotropical birds with different tolerance to urbanization. *Scientific Reports* 12: 1-11.

Villaseñor, N. R., Truffello, R., y Reyes-Paecke, S. 2021. Greening at multiple scales promote biodiverse cities: A multi-scale assessment of drivers of Neotropical birds. *Urban Forestry & Urban Greening* 66: 127394.

Wolfe, J. D., Terrill, R. S., Johnson, E. I., Powell, L. L., y Brandt Ryder, T. 2021. Ecological and evolutionary significance of molt in lowland Neotropical landbirds. *The Auk* 138: ukaa073.