

## Publicaciones recientes:

1. Salinas-Esquivel, L., Arizmendi, M.C., Domínguez, C.A., Castillo-Guevara, C. & **C. Lara** (2013). Nectar production and flowers as compensatory traits to nectar robbing in *Bouvardia ternifolia* (Rubiaceae): field experiments. *Botanical Sciences* 91:85-92.
2. **Lara, C.**, Gómez, L., Valero, A., Ortiz-Pulido, R. & C. Castillo-Guevara (2013). Risk indifference in white-eared hummingbirds (*Hylocharis leucotis*) confronting multiple foraging options. *Revista Mexicana de Biodiversidad* 84:630-636.
3. Mota-Vargas, C., Rojas-Soto, O, **Lara, C.**, Castillo-Guevara, C. & C. Ballesteros-Barrera (2013). Geographic and ecological analysis of the Bearded Wood Partridge (*Dendrortyx barbatus*): some insights on its conservation status. *Bird Conservation International* 23:371-385.
4. Martínez-García, V., **Lara, C.**, & J.F. Ornelas (2013). Lek characteristics and the static male song of the green violet-ear (*Colibri thalassinus*) during a 3-year study in a temperate forest of central Mexico. *Ornitología Neotropical* 24: 183-200.
5. Pérez-Crespo, M.J. Fonseca, J., Pineda-López, R., Palacios, E. & C. Lara (2013). Foraging guild structure and niche characteristics of waterbirds in an epicontinental lake from Mexico. *Zoological Studies* 52:54. doi:10.1186/1810-522X-52-54.
6. Gómez, L., Ortiz-Pulido, R. y **C. Lara** (2013). Sensibilidad al riesgo durante el forrajeo en los colibríes *Hylocharis leucotis* y *Selasphorus platycercus*. *Huitzil* 14 (1): 7-15.
7. Feria, T.P., Sánchez-Rojas, G., Ortiz-Pulido, R., Bravo-Cadena, J., Calixto, E., Dale, J.M., Duberstein, J.N., Illoldi-Rangel, P., **Lara, C.** & J. Valencia-Herverth (2013). Estudio del cambio climático y su efecto en las aves en México: enfoques actuales y perspectivas futuras. *Huitzil* 14 (1):47-55.
8. Chávez- Zichinelli, C. A., Gómez, L., Ortiz- Pulido, R., **Lara, C.**, Valdéz, R., & Romano, M. C. (2014). Testosterone levels in feces predict risk- sensitive foraging in hummingbirds. *Journal of Avian Biology* 45: 501-506.
9. Ortiz-Pulido, R. & **C. Lara, C.** (2014). Owls in oak and pine forests in La Malinche National Park, Mexico. *Ornitología Neotropical* 25:345-353.
10. Márquez-Luna, U., **Lara, C.** & R. Ortiz-Pulido (2015). La conducta territorial del Zafiro oreja blanca (*Hylocharis leucotis*) es afectada por la disponibilidad de energía. *Ornitología Neotropical* 26:13-25.
11. **Lara, C.**, Pérez, B., Castillo-Guevara, C. & M. Serrano-Meneses (2015). Niche partitioning among three tree-climbing bird species in subtropical mountain forest

- sites with different human disturbance. *Zoological Studies* 54:28. DOI 10.1186/s40555-015-0106-y.
12. Galindo-Flores, G., Castillo-Guevara, C., Campos-López, A. & **C. Lara** (2015). Caracterización de las ectomicorrizas formadas por *Laccaria trichodermophora* y *Suillus tomentosus* en *Pinus montezumae*. *Botanical Sciences* 93:1-9.
  13. Ornelas, J.F. & **C. Lara** (2015). Differential response to color task on resident and migratory hummingbirds: a field test. *Ethology Ecology and Evolution* 27(4): 357-378.
  14. Arellano, L., Castillo-Guevara, C., Huerta, C., Germán, A., & **C. Lara** (2015). Effect of using different types of animal dung for feeding and nesting by the dung beetle *Onthophagus lecontei* (Coleoptera: Scarabaeinae). *Canadian Journal of Zoology* 93: 337-343. (ISI-2015: 1.30)
  15. Martín González, A.M., Dalsgaard, B., Nogués-Bravo, D., Graham, C.H., Schleuning, M., Maruyama, P.K., Abrahamczyk, S., Alarcón, R., Araujo, A.C., Araújo, F.P., Mendes de Azevedo, S.J., Baquero, A.C., Cotton, P.A., Ingversen, T.T., Kohler, G., **Lara, C.**, Guedes Las-Casas, F., Machado, A.O., Machado, C.G., Maglianesi, M.A., McGuire, J.A., Cerqueira Moura, A. Oliveira, G.M., Oliveira, P.E., Ornelas, J.F., da Cruz Rodrigues, L., Rosero-Lasprilla, L., Rui, A.M., Sazima, M., Timmermann, A., Varasin, I.G., Vizentin-Bugoni, J., Wang, Z., Watts, S., Rahbek, C., & Martinez, N.D. (2015). The macroecology of phylogenetically structured hummingbird-plant networks. *Global Ecology and Biogeography* 24:1212-1224.
  16. **Lara, C.**, Martínez-García, V. & J.F. Ornelas (2015) Microgeographical lek variation in the repertoire and structure of Green Violetear *Colibri thalassinus* songs in central Mexico. *Acta Ornithologica* 50:23-32. (ISI-2015: 0.75)
  17. Ramírez-Delgado, J., López-García, K., **Lara, C.** & M.A. Serrano-Meneses (2015). Wing pigmentation in males of a territorial damselfly: alternative reproductive tactics, allometry and mating success. *Journal of Insect Behavior* 28:569-581.
  18. Pérez-Crespo, M.J, Ornelas, J.F., Martén-Rodríguez, S., González-Rodríguez, A. & **C. Lara** (2016). Reproductive biology and néctar production of *Psittacanthus auriculatus* (Loranthaceae), a hummingbird pollinated mistletoe. *Plant Biology* 18:73-83.
  19. Sonne, J., Martín-González, A.M., Maruyama, P.K., Sandel, B., Vizentin-Bugoni, J., Schleuning, M., Abrahamczyk, S., Alarcón, R., Araujo, A.C., Araujo, F.P., Mendes de Azevedo Jr, S., Baquero, A.C., Cotton, P.A., Ingversen, T.T., Kohler, G., **Lara, C.**, Guedes Las-Casas, F.M., Machado, A.O., Machado, C.G., Maglianesi, M.A., Cerqueira Moura, A., Nogués-Bravo, D., Oliveira, G.M., Oliveira, P.E., Ornelas, J.F.,

Cruz Rodrigues, L., Rosero-Lasprilla, L., Rui, A.M., Sazima, M., Timmermann, A., Varassin, I.G., Wang, Z., Watts, S., Fjeldsa, J., Svenning, J.C., Rahbek, C. & B. Dalsgaard (2016) High proportion of smaller ranged hummingbird species coincides with ecological specialization across the Americas. *Proceedings of the Royal Society B: Biological Sciences* 283: 20152512. (ISI-2016: 5.05).

20. Maruyama, P.K., Vizentin-Bugoni, J. Sonne, J., Martín, A. M., Schleuning, M., Araujo, A. C., Baquero, A. C., Cardona, J., Cardona, P., Cotton, P. A., Kohler, G., **Lara, C.**, Malucelli, T., Marín, H., Ollerton, J., Rui, A. M., Timmerman, A., Varassin, I. G., Zanata, T. B., Rahbek, C., Sazima, M., & B. Dalsgaard (2016) The integration of alien plants in plant-hummingbird pollination networks across the Americas: the importance of species traits and insularity. *Diversity and Distributions* 22:672-681.