

Referencias

- Agosti, D. (2000). *Ants* (1st ed., pp. 25-26,50). Washington, DC: Smithsonian Institution Press.
- Andersen, A. (1997). Functional groups and patterns of organization in North American ant communities: a comparison with Australia. *Journal of Biogeography*, 24(4), 433-460. <http://dx.doi.org/10.1111/j.1365-2699.1997.00137.x>
- Brown, W. (1973). *Tropical forest ecosystems in Africa and South America* (1st ed., pp. 161-185). Washington: Smithsonian Institution Press.
- Inbio. (2017). *Colecciones*. Inbio.ac.cr. Retrieved 3 April 2017, from <http://www.inbio.ac.cr/ciencia-tecnologia/colecciones.html>
- Colwell, R., Chao, A., Gotelli, N., Lin, S., Mao, C., Chazdon, R., & Longino, J. (2012). Models and estimators linking individual-based and sample-based rarefaction, extrapolation and comparison of assemblages. *Journal of Plant Ecology*, 5(1), 3-21. <http://dx.doi.org/10.1093/jpe/rtr044>
- Cuautle, M., Vergara, C., & Badano, E. (2015). Comparison of Ant Community Diversity and Functional Group Composition Associated to Land Use Change in a Seasonally Dry Oak Forest. *Neotropical Entomology*, 45(2), 170-179. <http://dx.doi.org/10.1007/s13744-015-0353-y>
- Erickson, J., Myers, P., Nussbaum, R., Rabosky, D., & Tucker, P. (2014). *Collecting biological specimens essential to science and conservation*. Michigan News. Retrieved 27 November 2015, from <http://ns.umich.edu/new/releases/22196-collecting-biological-specimens-essential-to-science-and-conservation>
- Garcia Perez, J., Mackay, W., Gonzalez Villareal, D., & Camacho Trujillo, R. (1992). Estudio preliminar de la mirmecofauna del Parque Nacional Chipinque,

Nuevo León, Mexico y su distribucion altitudinal. *Folia Entomologica mexicana* (Mexico), 86, 185-190.

Graham, J., Hughie, H., Jones, S., Wrinn, K., Krzysik, A., & Duda, J. et al. (2004). Habitat disturbance and the diversity and abundance of ants (Formicidae) in the Southeastern Fall-Line Sandhills. *Journal Of Insect Science*, 4(1), 30-30. <http://dx.doi.org/10.1093/jis/4.1.30>

Guzmán-Mendoza, R., Zavala-Hurtado, J., Castaño-Meneses, G., & León-Cortés, J. (2014). Comparación de la mirmecofauna en un gradiente de reforestación en bosques templados del centro occidente de México. *Madera y Bosques*, 20(1), 71. <http://dx.doi.org/10.21829/myb.2014.201177>

Hodges, E., & Randall, J. (2003). Generalized Steps. In *The Guild Handbook of Scientific Illustration, 2nd Edition* (2nd ed., p. 3). Hoboken, N.J.: Wiley.

Lefcheck, J. (2012). *Sample(Ecology)*. NMDS tutorial in R. Retrieved 16 April 2017, from <https://jonlefcheck.net/2012/10/24/nmds-tutorial-in-r/>

Musolin, D. (2007). Insects in a warmer world: ecological, physiological and life-history responses of true bugs (Heteroptera) to climate change. *Global Change Biology*, 13(8), 1565-1585. <http://dx.doi.org/10.1111/j.1365-2486.2007.01395.x>

Parra, V., Flores, B., García, L., Alba, L., Sánchez, A., González, G., Gutiérrez, M., & Quiroz, L. (2003). Listado Mirmecofaunístico del Parque Zoológico Africam Safari. *Elementos. Ciencia y Cultura BUAP*, 52, 49-51

R Core Team (2016). R: A language and environment for statistical computing. R Foundation for Statistical Computing, Vienna, Austria. URL <https://www.R-project.org/>.

Rico-Gray, V., Palacios-Rios, M., Garcia-Franco, J., & Mackay, W. (1998). Richness and Seasonal Variation of Ant-Plant Associations Mediated by Plant-Derived Food Resources in the Semiarid Zapotitlán Valley, México. *The American Midland Naturalist*, 140(1), 21-26. [http://dx.doi.org/10.1674/0003-0031\(1998\)140\[0021:rasvoa\]2.0.co;2](http://dx.doi.org/10.1674/0003-0031(1998)140[0021:rasvoa]2.0.co;2)

Ríos-Casanova, L., Valiente-Banuet, A., & Rico-Gray, V. (2004). Las hormigas del Valle de Tehuacán (Hymenoptera: Formicinae): Una comparación con otras Zonas Áridas de México. *Acta Zoológica Mexicana* (n.s.), 20(1), 37-54.

Rojas Fernández, P. (2001). Las hormigas del suelo en México: Diversidad, distribución e importancia (Hymenoptera: Formicidae). *Acta Zoológica Mexicana* (N.S.), 189-238.

Simmons, J., & Muñoz-Saba, Y. (2005). *Cuidado, manejo y conservación de las colecciones biológicas* (1st ed., pp. 14-29). Bogotá: Universidad Nacional de Colombia.

Natsca. (2017) *The Importance of Natural Science Collections*. Natsca.org.
Retrieved 3 April 2017, from <http://www.natsca.org/importance-of-natural-science-collections>

Vásquez-Bolaños, M. 2011. Lista de especies de hormigas (Hymenoptera: Formicidae) para México. *Dugesiana*, 18 (1): 93-133

Wang, C., Strazanac, J., & Butler, L. (2001). Association Between Ants (Hymenoptera: Formicidae) and Habitat Characteristics in Oak-Dominated Mixed Forests. *Environmental Entomology*, 30(5), 842-848.
<http://dx.doi.org/10.1603/0046-225x-30.5.842>

Wild, A. (2007). *Taxonomic revision of the ant genus Linepithema (Hymenoptera:Formicidae)* (1st ed., pp. 1-2). Berkeley: University of California Press.