

UNIVERSIDADE FEDERAL DE MATO GROSSO
INSTITUTO DE BIOCÊNCIAS

Programa de Pós-Graduação em Ecologia e Conservação da Biodiversidade

Processo Seletivo 2019 – Vagas remanescentes

Lista de artigos para a seleção do Doutorado

- I.** Alroy, J. (2017). Effects of habitat disturbance on tropical forest biodiversity. *Proceedings of the National Academy of Sciences*, 201611855. DOI: 10.1073/pnas.1611855114
- II.** Banda-R, K., Delgado-Salinas, A., Dexter, K. G., Linares-Palomino, R., Oliveira-Filho, A., Prado, D., Pullan, P., *et al.* (2016). Plant diversity patterns in neotropical dry forests and their conservation implications. *Science*, v. 353(6306): 1383-1387. DOI: 10.1126/science.aaf5080.
- III.** Heino, J., Melo, A. S., Siqueira, T., Soininen, J., Valanko, S., & Bini, L. M. (2015). Metacommunity organisation, spatial extent and dispersal in aquatic systems: patterns, processes and prospects. *Freshwater Biology*, 60: 845–869. DOI: 10.1111/fwb.12533.
- IV.** Öhlund, G., Hedström, P., Norman, S., Hein, C. L., & Englund, G. (2015). Temperature dependence of predation depends on the relative performance of predators and prey. *Proceedings Biological Sciences*, 282: 20142254. DOI: 10.1098/rspb.2014.2254.
- V.** Onstein, R. E., Baker, W. J., Couvreur, T. L. P., Faurby, S., Svenning, J. C., Kissling, D. W. (2017). Frugivory-related traits promote speciation of tropical palms. *Nature Ecology & Evolution*, 1: 1903–1911. DOI: 10.1038/s41559-017-0348-7.
- VI.** Opedal, Ø. H. (2018). The evolvability of animal-pollinated flowers: towards predicting adaptation to novel pollinator communities. *New Phytologist*. DOI: 10.1111/nph.15403.
- VII.** Thomaz, S. M., Mormul, R. P., Michelan, T. S. (2015). Propagule pressure, invasibility of freshwater ecosystems by macrophytes and their ecological impacts: a review of tropical freshwater ecosystems. *Hydrobiologia*, 746: 39–59. DOI: 10.1007/s10750-014-2044-9.