

OTHER PUBLICATIONS

Joan Garcia-Porta

1. **Garcia-Porta J.**, Simó-Riudalbas M., Robinson M. & Carranza S. 2017. Diversification in arid mountains: biogeography and cryptic diversity of the semaphore gecko *Pristurus r. rupestris* in Arabia. *Journal of Biogeography*. 44: 1694–1704.
2. Wollenberg-Valero K., **Garcia-Porta J.**, Ariel Rodriguez A, Arias M, Shah A., Randrianiaina R. D., Brown J., Glaw F., Amat F., Künzel S., Metzler D., Isokpehi R. D. & Vences M. 2017. Transcriptomic and macroevolutionary evidence for phenotypic uncoupling between frog life history phases. *Nature Communications*. 8:15213
3. **Garcia-Porta J.**, Smid J., Sol D., Fasola M. & Carranza S. 2016. Testing the island effect on morphological divergence: insights from the *Hemidactylus* geckos of the Socotra Archipelago. *Scientific Reports*, 6:23729.
4. **Garcia-Porta J.**, Morales H., Gómez-Díaz E., Sindaco R. & Carranza S. 2016. Patterns of diversification in islands: a comparative study across three gecko genera in the Socotra Archipelago. *Molecular Phylogenetics and Evolution*, 98: 288-299.
5. Ord T., Klomp D. **Garcia-Porta J.** & Hagman M. 2015. Repeated evolution of exaggerated dewlaps and other throat morphology in lizards: principal origins in signal efficacy not sexual selection. *Journal of Evolutionary Biology*, 28 (11): 1948–1964.
6. **Garcia-Porta J.** & Ord T. 2013. Key innovations and island colonization as engines of evolutionary diversification: a comparative test with the Australasian diplodactyloid geckos. *Journal of Evolutionary Biology*, 26(12): 2662-80.
7. Ord, T. & **Garcia-Porta J.** 2012. Is social complexity required for the evolution of communicative complexity? Evidence weighed against alternative hypotheses in diverse taxonomic groups. *Philosophical Transactions of the Royal Society Series B*, 316: 1811-1828.
8. **Garcia-Porta J.** , Litvinchuk S., Crochet PA, Romano A., Geniez P., Lo-Valvo M, Lymberakis P, Carranza S. 2012. Molecular phylogenetics and historical biogeography of the west-palearctic common toads (*Bufo bufo* species complex). *Molecular Phylogenetics and Evolution*. 63 (1): 113-130.