

Ecography

ECOG-00971

Dreiss, L. M., Burgio, K. R., Cisneros, L. M., Klingbeil, B. T., Patterson, B. D., Presley, S. J. and Willig, M. R. 2015. Taxonomic, functional, and phylogenetic dimensions of rodent biodiversity along an extensive tropical elevational gradient. – Ecography doi: 10.1111/ecog.00971

Supplementary material

Appendix 1

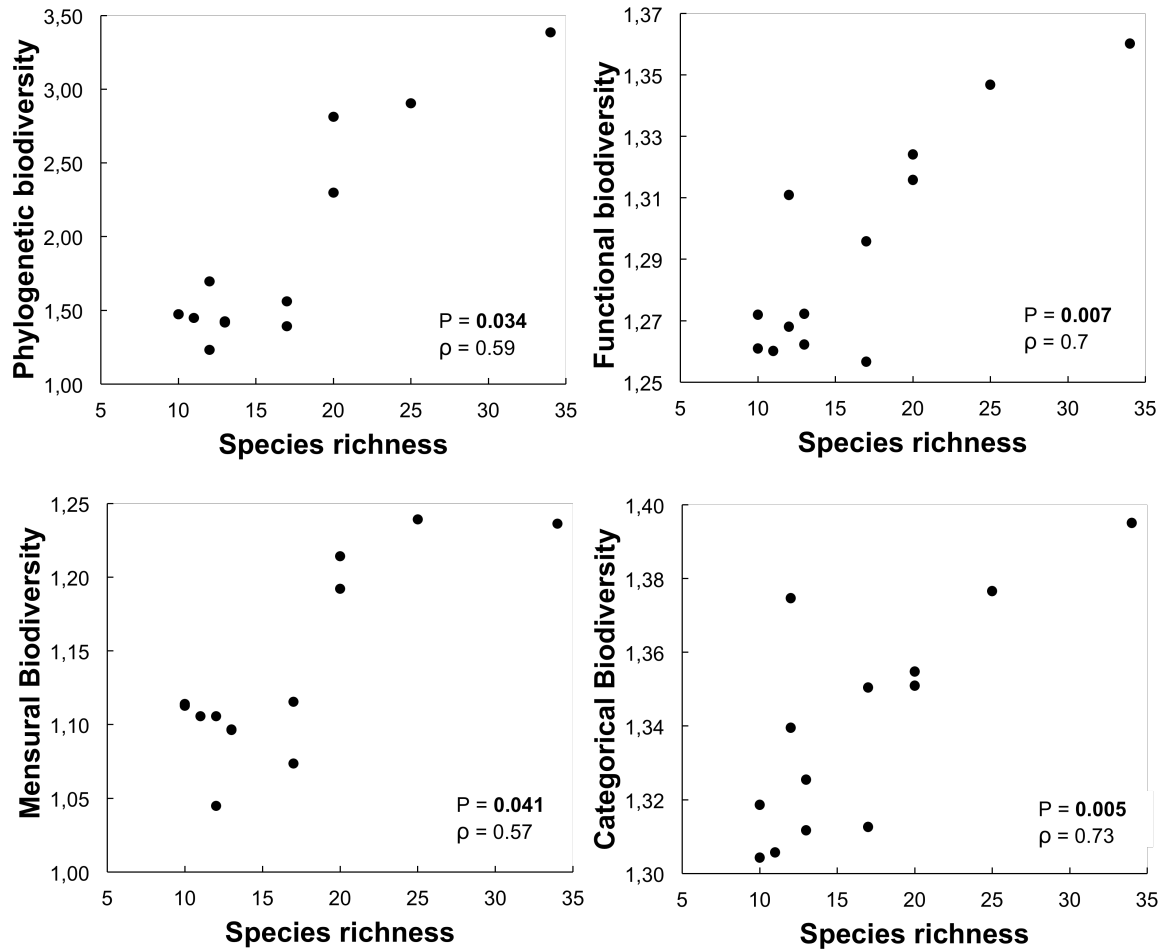


Figure A1. Variation in phylogenetic and functional biodiversity as well as in functional biodiversity based on only mensural or only categorical attributes with respect to species richness. Spearman rank correlation coefficients (ρ) and associated significance are reported for each relationship. Significant ($p \leq 0.05$) results are bold.

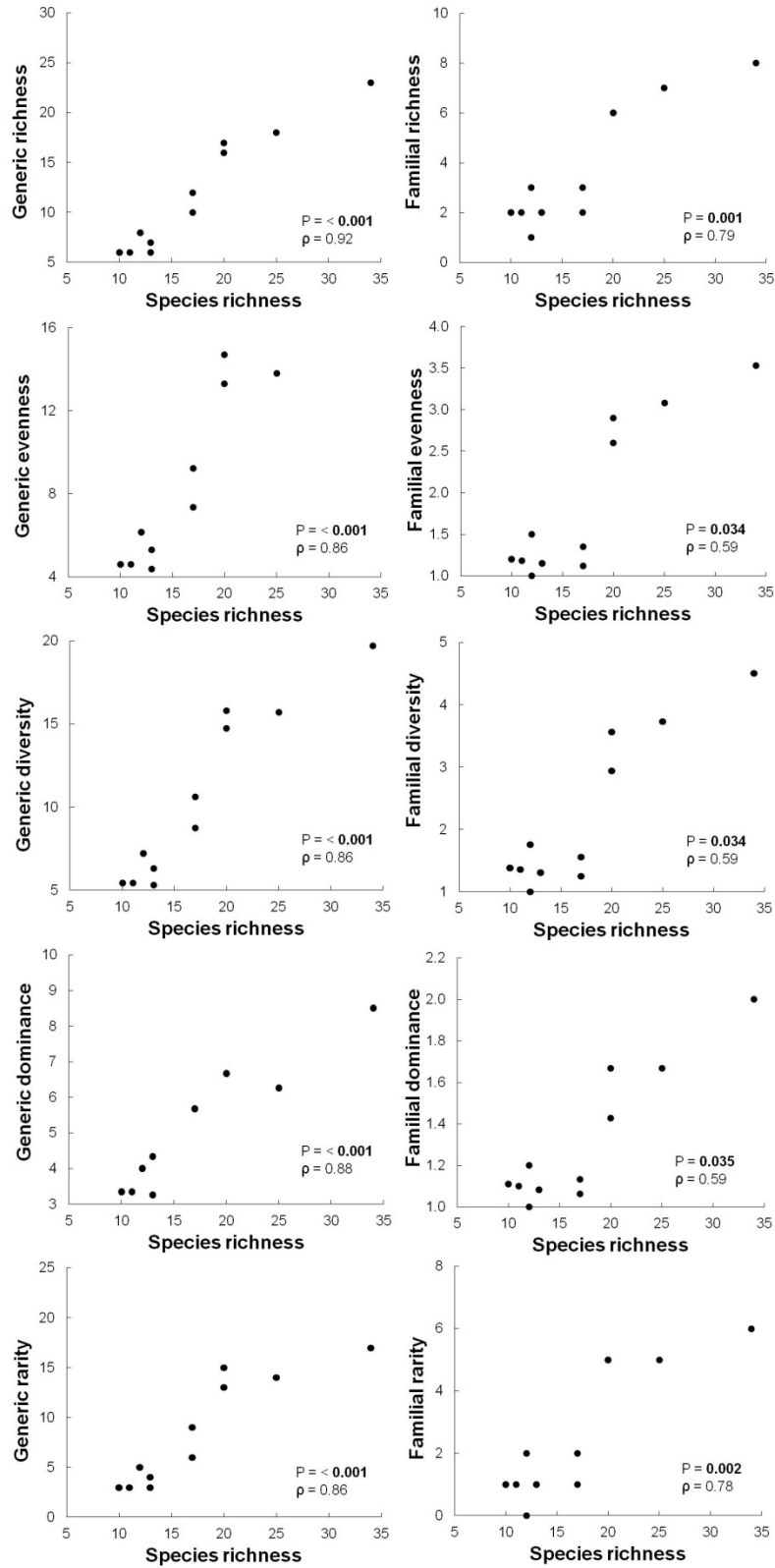


Figure A2. Variation in multiple aspects of generic and familial taxonomic biodiversity with respect to species richness. Spearman rank correlation coefficients (ρ) and associated significance are reported for each relationship. Significant ($p \leq 0.05$) results are bold.