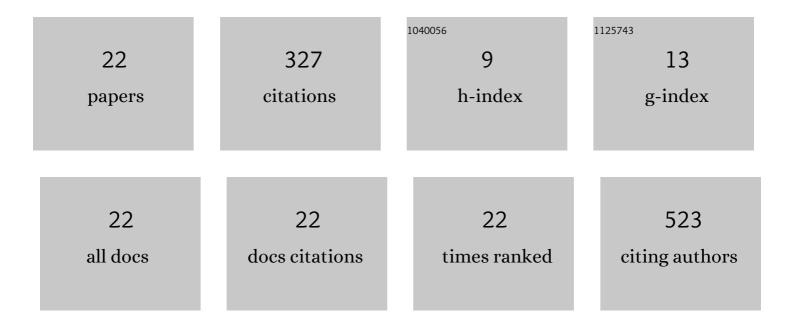
Tiago Silveira Vasconcelos

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Biogeographic Distribution Patterns and Their Correlates in the Diverse Frog Fauna of the Atlantic Forest Hotspot. PLoS ONE, 2014, 9, e104130. | 2.5 | 69 |
| 2 | Influence of the environmental heterogeneity of breeding ponds on anuran assemblages from southeastern Brazil. Canadian Journal of Zoology, 2009, 87, 699-707. | 1.0 | 56 |
| 3 | Climatic variables and altitude as predictors of anuran species richness and number of reproductive modes in Brazil. Journal of Tropical Ecology, 2010, 26, 423-432. | 1.1 | 49 |
| 4 | Species distribution modelling as a macroecological tool: a case study using New World amphibians. Ecography, 2012, 35, 539-548. | 4.5 | 45 |
| 5 | Expected impacts of climate change threaten the anuran diversity in the Brazilian hotspots. Ecology and Evolution, 2018, 8, 7894-7906. | 1.9 | 21 |
| 6 | Biogeographic Patterns of South American Anurans. , 2019, , . | | 17 |
| 7 | Assessing how habitat loss restricts the geographic range of Neotropical anurans. Ecological Research, 2016, 31, 913-921. | 1.5 | 13 |
| 8 | Potential Climate-Driven Impacts on the Distribution of Generalist Treefrogs in South America. Herpetologica, 2016, 72, 23. | 0.4 | 12 |
| 9 | Mutualism influences species distribution predictions for a bromeliadâ€breeding anuran under climate change. Austral Ecology, 2017, 42, 869-877. | 1.5 | 11 |
| 10 | The utility of open-access biodiversity information in representing anurans in the Brazilian Atlantic Forest and Cerrado. Phyllomedusa, 2014, 13, 51. | 0.2 | 9 |
| 11 | Climate change and opposing spatial conservation priorities for anuran protection in the Brazilian hotspots. Journal for Nature Conservation, 2019, 49, 118-124. | 1.8 | 6 |
| 12 | Influence of vegetation heterogeneity and landscape characteristics on anuran species composition in aquatic habitats along an urban-rural gradient in southeastern Brazil. Zoology and Ecology, 2017, 27, 235-244. | 0.2 | 4 |
| 13 | Filling gaps on the distribution of Rhinoclemmys punctularia (Daudin, 1801) (Testudines: Geoemydidae) in the state of Maranhão, Brazil. Check List, 2013, 9, 146. | 0.4 | 3 |
| 14 | South American Anurans: Species Diversity and Description Trends Through Time and Space. , 2019, , 9-84. | | 3 |
| 15 | Reptile surveys reveal high species richness in areas recovering from mining activity in the Brazilian Cerrado. Biologia (Poland), 2017, 72, 1194-1210. | 1.5 | 2 |
| 16 | Biogeographic Regionalization of South American Anurans. , 2019, , 125-135. | | 2 |
| 17 | New distribution records from the Brazilian Cerrado and species distribution modelling of <i>Boana crepitans, Lithobates palmipes, Pipa pipa</i> , and <i>Micrurus h. hemprichii</i> . Biodiversity, 2019, 20, 149-160. | 1.1 | 2 |
| 18 | Patterns of Species Richness, Range Size, and Their Environmental Correlates for South American Anurans. , 2019, , 85-97. | | 1 |

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Geographical Patterns of Functional Diversity of South American Anurans. , 2019, , 107-123. | | 1 |
| 20 | An Introduction to the Biogeography of South American Anurans. , 2019, , 1-8. | | 1 |
| 21 | Spatially biased versus extent of occurrence records in distribution modelling predictions: a study case with South American anurans. Zoology and Ecology, 2018, 28, 165-171. | 0.2 | Ο |
| 22 | Spatial Conservation Prioritization for the Anuran Fauna of South America. , 2019, , 137-143. | | 0 |