

Vitor H M Prado

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1724144/publications.pdf>

Version: 2024-02-01

15
papers

292
citations

1307594

7
h-index

1372567

10
g-index

15
all docs

15
docs citations

15
times ranked

430
citing authors

#	ARTICLE	IF	CITATIONS
1	Humidity levels drive reproductive modes and phylogenetic diversity of amphibians in the Brazilian Atlantic Forest. <i>Journal of Biogeography</i> , 2012, 39, 1720-1732.	3.0	73
2	Biogeographic Distribution Patterns and Their Correlates in the Diverse Frog Fauna of the Atlantic Forest Hotspot. <i>PLoS ONE</i> , 2014, 9, e104130.	2.5	69
3	Multiple Determinants of Anuran Richness and Occurrence in an Agricultural Region in South-Eastern Brazil. <i>Environmental Management</i> , 2014, 53, 823-837.	2.7	32
4	Are you experienced? Predator type and predator experience trade-offs in relation to tadpole mortality rates. <i>Journal of Zoology</i> , 2011, 284, 144-150.	1.7	28
5	Expected impacts of climate change threaten the anuran diversity in the Brazilian hotspots. <i>Ecology and Evolution</i> , 2018, 8, 7894-7906.	1.9	21
6	Biogeographic Patterns of South American Anurans. , 2019, , .		17
7	The influence of niche and neutral processes on a neotropical anuran metacommunity. <i>Austral Ecology</i> , 2014, 39, 540-547.	1.5	13
8	Niche Occupancy and the Relative Role of Micro-Habitat and Diet in Resource Partitioning Among Pond Dwelling Tadpoles. <i>South American Journal of Herpetology</i> , 2009, 4, 275-285.	0.5	12
9	Do traditional scientometric indicators predict social media activity on scientific knowledge? An analysis of the ecological literature. <i>Scientometrics</i> , 2018, 115, 1007-1015.	3.0	12
10	Climate change and opposing spatial conservation priorities for anuran protection in the Brazilian hotspots. <i>Journal for Nature Conservation</i> , 2019, 49, 118-124.	1.8	6
11	Multiple environmental filters and competition affect the spatial co-occurrence of pond-breeding anurans at both local and landscape scales in the Brazilian Cerrado. <i>Landscape Ecology</i> , 2021, 36, 1663-1683.	4.2	5
12	Biogeographic Regionalization of South American Anurans. , 2019, , 125-135.		2
13	Geographical Patterns of Functional Diversity of South American Anurans. , 2019, , 107-123.		1
14	An Introduction to the Biogeography of South American Anurans. , 2019, , 1-8.		1
15	Spatial Conservation Prioritization for the Anuran Fauna of South America. , 2019, , 137-143.		0