

# Luiz H Varzinczak

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3759335/publications.pdf>

Version: 2024-02-01

17  
papers

222  
citations

1478505

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h-index

1058476

14  
g-index

18  
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18  
docs citations

18  
times ranked

305  
citing authors

#	ARTICLE	IF	CITATIONS
1	<scp>ATLANTIC BATS</scp>: a data set of bat communities from the Atlantic Forests of South America. Ecology, 2017, 98, 3227-3227.	3.2	55
2	NEOTROPICAL XENARTHTRANS: a data set of occurrence of xenarthran species in the Neotropics. Ecology, 2019, 100, e02663.	3.2	54
3	<scp>ATLANTIC MAMMAL TRAITS</scp>: a data set of morphological traits of mammals in the Atlantic Forest of South America. Ecology, 2018, 99, 498-498.	3.2	39
4	Relative influence of spatial over environmental and historical processes on the taxonomic and phylogenetic beta diversity of Neotropical phyllostomid bat assemblages. Journal of Biogeography, 2018, 45, 617-627.	3.0	15
5	How do bat, rodent, and marsupial communities respond to spatial and environmental gradients? Insights from a deconstruction of mammal beta diversity from the Atlantic Forest of South America. Oecologia, 2019, 189, 851-861.	2.0	10
6	Shifts to multiple optima underlie climatic niche evolution in New World phyllostomid bats. Biological Journal of the Linnean Society, 2019, 128, 1008-1020.	1.6	7
7	Is the knowledge of bat distribution in the Atlantic Rainforest sufficient? Comments about new findings and a case study in the Paran State coastal area, Brazil. Mammalia, 2016, 80, .	0.7	6
8	The Vulnerable giant anteater <i>Myrmecophaga tridactyla</i>: new records from the Atlantic Forest highlands and an overview of its occurrence in protected areas in Brazil. Oryx, 2017, 51, 564-566.	1.0	6
9	NextGen Voices: Science-inspired sustainable behavior. Science, 2019, 364, 822-824.	12.6	6
10	Strong but opposing effects of climatic niche breadth and dispersal ability shape bat geographical range sizes across phylogenetic scales. Global Ecology and Biogeography, 2020, 29, 1929-1939.	5.8	5
11	Attacks of domestic dogs on Common LongNosed Armadillo <i>Dasybus novemcinctus</i> and Southern Brown Howler Monkey <i>Alouatta guariba</i> in fragmented Atlantic Forest and implications in a region of high priority for biodiversity conservation. Austral Ecology, 2021, 46, 155-158.	1.5	5
12	Richness, diversity and abundance of bats from a savanna landscape in central Brazil. Mammalia, 2017, 81, .	0.7	4
13	Geographical patterns and current and shortterm historical correlates of phylogenetic diversity and endemism for New World primates. Journal of Biogeography, 2020, 47, 890-902.	3.0	4
14	Understanding the relationship between climatic niches and dispersal through the lens of bat wing morphology. Journal of Zoology, 2020, 312, 239-247.	1.7	3
15	Null model analysis on bat species co-occurrence and nestedness patterns in a region of the Atlantic Rainforest, Brazil. Mammalia, 2016, 80, .	0.7	2
16	New records on the use of man-made constructions as diurnal roosts by bats from the southern Amazon in central Brazil. Acta Amazonica, 2017, 47, 79-82.	0.7	1
17	The time has come: extending the role of scientists in conservation practices. Biodiversity and Conservation, 2018, 27, 3047-3048.	2.6	0