

Marcos S L Figueiredo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7448415/publications.pdf>

Version: 2024-02-01

26
papers

571
citations

567281

15
h-index

642732

23
g-index

28
all docs

28
docs citations

28
times ranked

872
citing authors

#	ARTICLE	IF	CITATIONS
1	Endemic birds of the Atlantic Forest: traits, conservation status, and patterns of biodiversity. <i>Journal of Field Ornithology</i> , 2018, 89, 193-206.	0.5	80
2	The effects of the number, size and isolation of patches along a gradient of native vegetation cover: how can we increment habitat availability?. <i>Landscape Ecology</i> , 2014, 29, 479-489.	4.2	55
3	Population dynamics of small rodents in a grassland between fragments of Atlantic Forest in southeastern Brazil. <i>Mammalian Biology</i> , 2002, 67, 304-314.	1.5	44
4	Eltonian shortfall due to the Grinnellian view: functional ecology between the mismatch of niche concepts. <i>Ecography</i> , 2016, 39, 1034-1041.	4.5	41
5	Light pollution is the fastest growing potential threat to firefly conservation in the Atlantic Forest hotspot. <i>Insect Conservation and Diversity</i> , 2021, 14, 211-224.	3.0	34
6	Predicting global abundance of a threatened species from its occurrence: implications for conservation planning. <i>Diversity and Distributions</i> , 2009, 15, 117-121.	4.1	30
7	Benthic foraminiferal and organic matter compounds as proxies of environmental quality in a tropical coastal lagoon: The Itaipu lagoon (Brazil). <i>Marine Pollution Bulletin</i> , 2018, 129, 114-125.	5.0	29
8	Abundance of small mammals in the Atlantic Forest (ASMAF): a data set for analyzing tropical community patterns. <i>Ecology</i> , 2017, 98, 2981-2981.	3.2	26
9	NEOTROPICAL CARNIVORES: a data set on carnivore distribution in the Neotropics. <i>Ecology</i> , 2020, 101, e03128.	3.2	26
10	Assessment of the trophic state of a hypersaline-carbonatic environment: Vermelha Lagoon (Brazil). <i>PLoS ONE</i> , 2017, 12, e0184819.	2.5	26
11	Minimum viable population and conservation status of the Atlantic Forest spiny rat <i>Trinomys eliasi</i> . <i>Biological Conservation</i> , 2003, 113, 153-158.	4.1	25
12	Contrasting effects of fire on populations of two small rodent species in fragments of Atlantic Forest in Brazil. <i>Journal of Tropical Ecology</i> , 2004, 20, 225-228.	1.1	25
13	When does habitat fragmentation matter? A biome-wide analysis of small mammals in the Atlantic Forest. <i>Journal of Biogeography</i> , 2019, 46, 2811-2825.	3.0	22
14	Rethinking edge effects: the unaccounted role of geometric constraints. <i>Ecography</i> , 2013, 36, 287-299.	4.5	19
15	Interspecific competition constrains local abundance in highly suitable areas. <i>Ecography</i> , 2020, 43, 1560-1570.	4.5	18
16	Living and dead Foraminifera as bioindicators in Saquarema Lagoon System, Brazil. <i>Latin American Journal of Aquatic Research</i> , 2018, 46, 1055-1072.	0.6	17
17	Seasonal Dynamics of Benthic Foraminiferal Biocoenosis in the Tropical Saquarema Lagoonal System (Brazil). <i>Estuaries and Coasts</i> , 2019, 42, 822-841.	2.2	11
18	PHYLOGENETIC DIVERSITY AS A KEY TO UNDERSTAND MECHANISMS OF NEW WORLD MARSUPIALS DIVERSIFICATION (DIDELPHIMORPHIA: DIDELPHIDAE). <i>Oecologia Australis</i> , 2018, 22, 168-178.	0.2	11

#	ARTICLE	IF	CITATIONS
19	The role of local versus biogeographical processes in influencing diversity and body size variation in mammal assemblages. <i>Ecology and Evolution</i> , 2016, 6, 1447-1456.	1.9	9
20	Diatoms from the most hypersaline lagoon in Brazil: Vermelha lagoon. <i>Continental Shelf Research</i> , 2019, 181, 111-123.	1.8	8
21	Uma década de biologia da conservação no Brasil. <i>Oecologia Brasiliensis</i> , 2009, 13, 420-433.	0.5	6
22	Far beyond the Amazon: global distribution, environmental suitability, and invasive potential of the two most introduced peacock bass. <i>Biological Invasions</i> , 2022, 24, 2851-2872.	2.4	4
23	POPULATION BIOLOGY OF THE MELON CACTUS <i>Melocactus violaceus</i> subsp. <i>violaceus</i> (CACTACEAE) ON A BRAZILIAN SANDY COASTAL PLAIN. <i>Oecologia Australis</i> , 2016, 20, 51-57.	0.2	3
24	CARACTERÍSTICAS DETERMINANTES DO RISCO DE EXTINÇÃO GLOBAL DE MAMÍFEROS. <i>Oecologia Australis</i> , 2011, 15, 275-290.	0.2	1
25	Biologia da conservação no Brasil: antes e perspectivas. <i>Oecologia Brasiliensis</i> , 2009, 13, 417-419.	0.5	0
26	THERMOREGULATION OR HABITAT SELECTION? ENVIRONMENTAL PREDICTORS OF THE BODY SHAPE VARIATION IN SHARKS (CHONDRICHTHYES: SELACHIMORPHA). <i>Oecologia Australis</i> , 2018, 22, 179-190.	0.2	0