

Viviane Maria Guedes Layme

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3588189/publications.pdf>

Version: 2024-02-01

18
papers

375
citations

840776

11
h-index

839539

18
g-index

18
all docs

18
docs citations

18
times ranked

548
citing authors

#	ARTICLE	IF	CITATIONS
1	Sustainability Agenda for the Pantanal Wetland: Perspectives on a Collaborative Interface for Science, Policy, and Decision-Making. <i>Tropical Conservation Science</i> , 2019, 12, 194008291987263.	1.2	88
2	NEOTROPICAL XENARTHTRANS: a data set of occurrence of xenarthran species in the Neotropics. <i>Ecology</i> , 2019, 100, e02663.	3.2	54
3	Distance sampling surveys reveal 17 million vertebrates directly killed by the 2020's wildfires in the Pantanal, Brazil. <i>Scientific Reports</i> , 2021, 11, 23547.	3.3	39
4	The impact of herd composition and foraging area on livestock predation by big cats in the Pantanal of Brazil. <i>Animal Conservation</i> , 2015, 18, 539-547.	2.9	31
5	Effects of fire, food availability and vegetation on the distribution of the rodent <i>Bolomys lasiurus</i> in an Amazonian savanna. <i>Journal of Tropical Ecology</i> , 2004, 20, 183-187.	1.1	30
6	NEOTROPICAL CARNIVORES: a data set on carnivore distribution in the Neotropics. <i>Ecology</i> , 2020, 101, e03128.	3.2	26
7	NEOTROPICAL ALIEN MAMMALS: a data set of occurrence and abundance of alien mammals in the Neotropics. <i>Ecology</i> , 2020, 101, e03115.	3.2	22
8	Effects of shrub encroachment on the anuran community in periodically flooded grasslands of the largest Neotropical wetland. <i>Austral Ecology</i> , 2015, 40, 547-557.	1.5	21
9	SPATIALLY EXPLICIT POPULATION DYNAMICS IN A DECLINING POPULATION OF THE TROPICAL RODENT, <i>BOLOMYS LASIURUS</i> . <i>Journal of Mammalogy</i> , 2005, 86, 677-682.	1.3	19
10	Major biases and knowledge gaps on fragmentation research in Brazil: Implications for conservation. <i>Biological Conservation</i> , 2020, 251, 108749.	4.1	15
11	Complex effects of climate change: population fluctuations in a tropical rodent are associated with the southern oscillation index and regional fire extent, but not directly with local rainfall. <i>Global Change Biology</i> , 2010, 16, 2401-2406.	9.5	12
12	Local effects of global climate on a small rodent <i>Necromys lasiurus</i> . <i>Journal of Mammalogy</i> , 2021, 102, 188-194.	1.3	5
13	A meta-analysis of the effects of fragmentation on the megadiverse herpetofauna of Brazil. <i>Biotropica</i> , 2021, 53, 726-737.	1.6	3
14	ESTRUTURA DA COMUNIDADE DE PEQUENOS MAMÍFEROS E VOADORES EM CAMPOS NATIVOS DO PANTANAL DE POCONÓ. <i>Oecologia Australis</i> , 2012, 16, 949-957.	0.2	3
15	Fire and flood: How the Pantanal ant communities respond to multiple disturbances?. <i>Perspectives in Ecology and Conservation</i> , 2022, 20, 197-204.	1.9	3
16	Tree reproductive phenology determines the abundance of medium-sized and large mammalian assemblages in the Guyana shield of the Brazilian Amazonia. <i>Animal Biodiversity and Conservation</i> , 2020, , 9-26.	0.5	2
17	Roedores da Bacia do Alto Paraguai: uma revisão do conhecimento do planalto e planície pantaneira. <i>Boletim Do Museu Paraense Emílio Goeldi Ciências Naturais (Impresso)</i> , 2022, 16, 579-649.	0.2	1
18	Marsupiais da Bacia do Alto Paraguai: uma revisão do conhecimento do planalto e planície pantaneira. <i>Boletim Do Museu Paraense Emílio Goeldi Ciências Naturais (Impresso)</i> , 2022, 16, 527-577.	0.2	1