

# 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	Roedores da Bacia do Alto Paraguai: uma revisão do conhecimento do planalto à planície pantaneira. Boletim Do Museu Paraense Emílio Goeldi Ciências Naturais (Impresso), 2022, 16, 579-649.	0.2	1
2	Marsupiais da Bacia do Alto Paraguai: uma revisão do conhecimento do planalto à planície pantaneira. Boletim Do Museu Paraense Emílio Goeldi Ciências Naturais (Impresso), 2022, 16, 527-577.	0.2	1
3	Fire and flood: How the Pantanal ant communities respond to multiple disturbances? Perspectives in Ecology and Conservation, 2022, 20, 197-204.	1.9	3
4	Local effects of global climate on a small rodent <i>&lt; i&gt; Necromys lasiurus &lt;/i&gt;</i> . Journal of Mammalogy, 2021, 102, 188-194.	1.3	5
5	A meta-analysis of the effects of fragmentation on the megadiverse herpetofauna of Brazil. Biotropica, 2021, 53, 726-737.	1.6	3
6	Distance sampling surveys reveal 17 million vertebrates directly killed by the 2020â€™s wildfires in the Pantanal, Brazil. Scientific Reports, 2021, 11, 23547.	3.3	39
7	NEOTROPICAL ALIEN MAMMALS: a data set of occurrence and abundance of alien mammals in the Neotropics. Ecology, 2020, 101, e03115.	3.2	22
8	Major biases and knowledge gaps on fragmentation research in Brazil: Implications for conservation. Biological Conservation, 2020, 251, 108749.	4.1	15
9	NEOTROPICAL CARNIVORES: a data set on carnivore distribution in the Neotropics. Ecology, 2020, 101, e03128.	3.2	26
10	Tree reproductive phenology determines the abundance of medium-sized and large mammalian assemblages in the Guyana shield of the Brazilian Amazonia. Animal Biodiversity and Conservation, 2020, , 9-26.	0.5	2
11	Sustainability Agenda for the Pantanal Wetland: Perspectives on a Collaborative Interface for Science, Policy, and Decision-Making. Tropical Conservation Science, 2019, 12, 194008291987263.	1.2	88
12	NEOTROPICAL XENARTHTRANS: a data set of occurrence of xenarthran species in the Neotropics. Ecology, 2019, 100, e02663.	3.2	54
13	Effects of shrub encroachment on the anuran community in periodically flooded grasslands of the largest Neotropical wetland. Austral Ecology, 2015, 40, 547-557.	1.5	21
14	The impact of herd composition and foraging area on livestock predation by big cats in the <i>&lt; sc&gt; P &lt;/sc&gt; antanal of &lt; sc&gt; B &lt;/sc&gt; razil</i> . Animal Conservation, 2015, 18, 539-547.	2.9	31
15	ESTRUTURA DA COMUNIDADE DE PEQUENOS MAMÍFEROS NÃO VOADORES EM CAMPOS NATIVOS DO PANTANAL DE POCONHÓ. Oecologia Australis, 2012, 16, 949-957.	0.2	3
16	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. Global Change Biology, 2010, 16, 2401-2406.	9.5	12
17	SPATIALLY EXPLICIT POPULATION DYNAMICS IN A DECLINING POPULATION OF THE TROPICAL RODENT, BOLOMYS LASIURUS. Journal of Mammalogy, 2005, 86, 677-682.	1.3	19
18	Effects of fire, food availability and vegetation on the distribution of the rodent Bolomys lasiurus in an Amazonian savanna. Journal of Tropical Ecology, 2004, 20, 183-187.	1.1	30