

Rogã©rio Cunha De Paula

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8111662/publications.pdf>

Version: 2024-02-01

24
papers

1,539
citations

567144

15
h-index

642610

23
g-index

24
all docs

24
docs citations

24
times ranked

2625
citing authors

#	ARTICLE	IF	CITATIONS
1	Bridging the gap between researchers, conservation planners, and decision makers to improve species conservation decision-making. <i>Conservation Science and Practice</i> , 2021, 3, e330.	0.9	30
2	Is reintroduction a tool for the conservation of the jaguar <i>Panthera onca</i> ? A case study in the Brazilian Pantanal. <i>Oryx</i> , 2021, 55, 461-465.	0.5	4
3	Environmental and anthropogenic factors synergistically affect space use of jaguars. <i>Current Biology</i> , 2021, 31, 3457-3466.e4.	1.8	24
4	Every case is different: Cautionary insights about generalisations in human-wildlife conflict from a range-wide study of people and jaguars. <i>Biological Conservation</i> , 2021, 260, 109185.	1.9	19
5	The Pantanal is on fire and only a sustainable agenda can save the largest wetland in the world. <i>Brazilian Journal of Biology</i> , 2021, 82, e244200.	0.4	14
6	Multi-source data fusion of optical satellite imagery to characterize habitat selection from wildlife tracking data. <i>Ecological Informatics</i> , 2020, 60, 101149.	2.3	7
7	NEOTROPICAL ALIEN MAMMALS: a data set of occurrence and abundance of alien mammals in the Neotropics. <i>Ecology</i> , 2020, 101, e03115.	1.5	22
8	NEOTROPICAL CARNIVORES: a data set on carnivore distribution in the Neotropics. <i>Ecology</i> , 2020, 101, e03128.	1.5	26
9	Effects of body size on estimation of mammalian area requirements. <i>Conservation Biology</i> , 2020, 34, 1017-1028.	2.4	51
10	NEOTROPICAL XENARTHTRANS: a data set of occurrence of xenarthran species in the Neotropics. <i>Ecology</i> , 2019, 100, e02663.	1.5	54
11	A comprehensive analysis of autocorrelation and bias in home range estimation. <i>Ecological Monographs</i> , 2019, 89, e01344.	2.4	127
12	Moving in the Anthropocene: Global reductions in terrestrial mammalian movements. <i>Science</i> , 2018, 359, 466-469.	6.0	783
13	Periodic continuous-time movement models uncover behavioral changes of wild canids along anthropization gradients. <i>Ecological Monographs</i> , 2017, 87, 442-456.	2.4	23
14	A biodiversity hotspot losing its top predator: The challenge of jaguar conservation in the Atlantic Forest of South America. <i>Scientific Reports</i> , 2016, 6, 37147.	1.6	108
15	Geographic distribution of the European hare (<i>Lepus europaeus</i>) in Brazil and new records of occurrence for the Cerrado and Atlantic Forest biomes. <i>Mammalia</i> , 2016, 80, .	0.3	6
16	Space Use and Movement of a Neotropical Top Predator: The Endangered Jaguar. <i>PLoS ONE</i> , 2016, 11, e0168176.	1.1	103
17	Carrapatos (Acari: Ixodidae) em mamíferos silvestres do Parque Nacional da Serra da Canastra e arredores, Minas Gerais, Brasil. <i>Ciencia Rural</i> , 2015, 45, 288-291.	0.3	6
18	Regionally extinct species rediscovered: the bush dog <i>Speothos venaticus</i> in Minas Gerais, south-eastern Brazil. <i>Oryx</i> , 2015, 49, 60-63.	0.5	6

#	ARTICLE	IF	CITATIONS
19	Identification of Priority Conservation Areas and Potential Corridors for Jaguars in the Caatinga Biome, Brazil. PLoS ONE, 2014, 9, e92950.	1.1	36
20	Adrenal activity in maned wolves is higher on farmlands and park boundaries than within protected areas. General and Comparative Endocrinology, 2012, 179, 232-240.	0.8	18
21	Species Distribution Modeling for Conservation Purposes. Natureza A Conservacao, 2012, 10, 214-220.	2.5	31
22	Detection of Rabies Virus Antibodies in Brazilian Free-Ranging Wild Carnivores. Journal of Wildlife Diseases, 2010, 46, 1310-1315.	0.3	31
23	Cross-amplification and characterization of 13 tetranucleotide microsatellites in multiple species of Neotropical canids. Molecular Ecology Resources, 2008, 8, 898-900.	2.2	8
24	Agricultural activities and threat to fauna in Brazil: an analysis of the Red Book of Endangered Brazilian Fauna. Papeis Avulsos De Zoologia, 0, 61, e20216193.	0.4	2