

# Clarissa Rosa

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1178743/publications.pdf>

Version: 2024-02-01

34  
papers

538  
citations

840776

11  
h-index

713466

21  
g-index

35  
all docs

35  
docs citations

35  
times ranked

812  
citing authors

#	ARTICLE	IF	CITATIONS
1	Air transportation, population density and temperature predict the spread of COVID-19 in Brazil. PeerJ, 2020, 8, e9322.	2.0	84
2	Seasonality and habitat types affect roadkill of neotropical birds. Journal of Environmental Management, 2012, 97, 1-5.	7.8	59
3	NEOTROPICAL XENARTHTRANS: a data set of occurrence of xenarthran species in the Neotropics. Ecology, 2019, 100, e02663.	3.2	54
4	Updated and annotated checklist of recent mammals from Brazil. Anais Da Academia Brasileira De Ciencias, 2020, 92, e20191004.	0.8	40
5	Alien terrestrial mammals in Brazil: current status and management. Biological Invasions, 2017, 19, 2101-2123.	2.4	35
6	Hunting as the main technique used to control wild pigs in Brazil. Wildlife Society Bulletin, 2018, 42, 111-118.	1.6	33
7	<scp>ATLANTIC MAMMALS</scp>: a data set of assemblages of medium and large sized mammals of the Atlantic Forest of South America. Ecology, 2019, 100, e02785.	3.2	33
8	Carcass permanency time and its implications to the roadkill data. European Journal of Wildlife Research, 2014, 60, 543.	1.4	31
9	NEOTROPICAL CARNIVORES: a data set on carnivore distribution in the Neotropics. Ecology, 2020, 101, e03128.	3.2	26
10	NEOTROPICAL ALIEN MAMMALS: a data set of occurrence and abundance of alien mammals in the Neotropics. Ecology, 2020, 101, e03115.	3.2	22
11	Edge effects on small mammals: Differences between arboreal and ground dwelling species living near roads in Brazilian fragmented landscapes. Austral Ecology, 2018, 43, 117-126.	1.5	15
12	REVIEW OF THE FACTORS UNDERLYING THE MECHANISMS AND EFFECTS OF ROADS ON VERTEBRATES. Oecologia Australis, 2013, 17, 6-19.	0.2	13
13	Assessing the risk of invasion of species in the pet trade in Brazil. Perspectives in Ecology and Conservation, 2018, 16, 38-42.	1.9	12
14	Use of space by the marsupials <i>Gracilinanus microtarsus</i> (Gardner and Creighton, 1989) and <i>Marmosops incanus</i> (Lund, 1840) in an Atlantic Forest of southeastern Brazil. Journal of Natural History, 2015, 49, 1225-1234.	0.5	9
15	The Program for Biodiversity Research in Brazil: The role of regional networks for biodiversity knowledge, dissemination, and conservation. Anais Da Academia Brasileira De Ciencias, 2021, 93, e20201604.	0.8	9
16	Anomalous Pigmentation in Invasive and Native Marmosets, <i>Callithrix jacchus</i> , <i>Callithrix penicillata</i> (Primates, Callitrichidae), and Their Hybrids in Brazil. Folia Primatologica, 2019, 91, 149-158.	0.7	8
17	<scp>NEOTROPICAL FRESHWATER FISHES</scp>: A dataset of occurrence and abundance of freshwater fishes in the Neotropics. Ecology, 2023, 104, e3713.	3.2	7
18	AMAZONIA CAMTRAP: A data set of mammal, bird, and reptile species recorded with camera traps in the Amazon forest. Ecology, 2022, 103, e3738.	3.2	6

#	ARTICLE	IF	CITATIONS
19	Local effects of global climate on a small rodent <i>Necromys lasiurus</i> . Journal of Mammalogy, 2021, 102, 188-194.	1.3	5
20	The influence of population-control methods and seasonality on the activity pattern of wild boars ( <i>Sus scrofa</i> ) in high-altitude forests. Mammalian Biology, 2020, 100, 101-106.	1.5	5
21	Species-rich but defaunated: the case of medium and large-bodied mammals in a sustainable use protected area in the Amazon. Acta Amazonica, 2021, 51, 323-333.	0.7	4
22	Seed removal of <i>Araucaria angustifolia</i> by native and invasive mammals in protected areas of Atlantic Forest. Biota Neotropica, 2021, 21, .	0.5	3
23	Burying water and biodiversity through road constructions in Brazil. Aquatic Conservation: Marine and Freshwater Ecosystems, 2021, 31, 1548-1550.	2.0	3
24	Contrasting edge and pasture matrix effects on ant diversity from fragmented landscapes across multiple spatial scales. Landscape Ecology, 2021, 36, 2583-2597.	4.2	3
25	Temperature and productivity distinctly affect the species richness of ectothermic and endothermic multitrophic guilds along a tropical elevational gradient. Oecologia, 2021, 197, 243-257.	2.0	3
26	MAMÍFEROS DE MÊDIO E GRANDE PORTE REGISTRADOS EM FLORESTAS DOMINADAS POR <i>Araucaria angustifolia</i> NA RPPN ALTO-MONTANA, SERRA DA MANTIQUEIRA. Oecologia Australis, 2018, 22, 74-88.	0.2	3
27	Perception of presence, impact and control of the invasive species <i>Sus scrofa</i> in the local community living near the Itatiaia National Park, Brazil. Ethnobiology and Conservation, 0, , .	0.0	3
28	Biodiversity crisis on Brazilian roads. Biodiversity, 2018, 19, 219-220.	1.1	2
29	Daily tayra ( <i>Eira barbara</i> , Linnaeus 1758) activity patterns and habitat use in high montane tropical forests. Acta Oecologica, 2020, 108, 103624.	1.1	2
30	Long-term standardized ecological research in an Amazonian savanna: a laboratory under threat. Anais Da Academia Brasileira De Ciencias, 2021, 93, e20210879.	0.8	2
31	Capybaras (Rodentia: Caviidae) in highlands: environmental variables related to distribution, and herbivory effects on a common plant species. Journal of Natural History, 2018, 52, 1801-1815.	0.5	1
32	Large and medium-sized mammals of Nova Baden State Park, Minas Gerais, Brazil. Check List, 2017, 13, 2141.	0.4	1
33	NATURAL HISTORY NOTES ON INTERACTIONS AND ABNORMAL COLORATION IN CARNIVORES IN THE ARAUCARIA FOREST, SOUTHERN BRAZIL. Oecologia Australis, 2021, 25, 862-870.	0.2	1
34	COVID-19 in Brazil: The logic of failure. Research, Society and Development, 2022, 11, e31211427371.	0.1	0