Paula Ribeiro Prist

List of Publications by Year
in descending order

23 papers	**429** citations
840776 **11** h-index	794594 **19** g-index
26 all docs	**26** docs citations
26 times ranked	**697** citing authors

#	Article	IF	Citations
1	Why Brazil needs its Legal Reserves. Perspectives in Ecology and Conservation, 2019, 17, 91-103.	1.9	81
2	Ecosystem services at risk: integrating spatiotemporal dynamics of supply and demand to promote long-term provision. One Earth, 2020, 3, 704-713.	6.8	51
3	How deforestation pattern in the Amazon influences vertebrate richness and community composition. Landscape Ecology, 2012, 27, 799-812.	4.2	41
4	Landscape, Environmental and Social Predictors of Hantavirus Risk in SÃ£o Paulo, Brazil. PLoS ONE, 2016, 11, e0163459.	2.5	38
5	Landscape, Climate and Hantavirus Cardiopulmonary Syndrome Outbreaks. EcoHealth, 2017, 14, 614-629.	2.0	32
6	Climate change and sugarcane expansion increase Hantavirus infection risk. PLoS Neglected Tropical Diseases, 2017, 11, e0005705.	3.0	30
7	NEOTROPICAL CARNIVORES: a data set on carnivore distribution in the Neotropics. Ecology, 2020, 101, e03128.	3.2	26
8	Anthropogenic landscape decreases mosquito biodiversity and drives malaria vector proliferation in the Amazon rainforest. PLoS ONE, 2021, 16, e0245087.	2.5	23
9	Moving to healthier landscapes: Forest restoration decreases the abundance of Hantavirus reservoir rodents in tropical forests. Science of the Total Environment, 2021, 752, 141967.	8.0	22
10	Roads and forest edges facilitate yellow fever virus dispersion. Journal of Applied Ecology, 2022, 59, 4-17.	4.0	19
11	Hantavirus host assemblages and human disease in the Atlantic Forest. PLoS Neglected Tropical Diseases, 2019, 13, e0007655.	3.0	15
12	Collaboration across boundaries in the Amazon. Science, 2019, 366, 699-700.	12.6	11
13	Environmental and socioeconomic risk factors for visceral and cutaneous leishmaniasis in SÃ£o Paulo, Brazil. Science of the Total Environment, 2021, 797, 148960.	8.0	8
14	Spatiotemporal Dynamics of Hantavirus Cardiopulmonary Syndrome Transmission Risk in Brazil. Viruses, 2019, 11, 1008.	3.3	7
15	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
16	Use of highway culverts by the water opossum (Chironectes minimus) in southeastern Brazil. Biota Neotropica, 2020, 20, .	0.5	3
17	USING DIFFERENT PROXIES TO PREDICT HANTAVIRUS DISEASE RISK IN SÃƒO PAULO STATE, BRAZIL. Oecologia Australis, 2017, 21, 42-53.	0.2	3
18	Record of the Giant Otter, Pteronura brasiliensis (Zimmermann, 1780), (Carnivora: Mustelidae) in a fragmented landscape of MaranhÃ£o state, Brazil. Check List, 2017, 13, 2041.	0.4	1

#	Article	IF	Citations
19	New occurrences of Hoary Fox, Lycalopex vetulus (Lund, 1842), and Pantanal Cat, Leopardus braccatus (Cope, 1889) (Mammalia, Carnivora), in a Cerrado-Caatinga-Atlantic Forest ecotone in northeastern Brazil. Check List, 2020, 16, 1673-1677.	0.4	1
20	New records of Lophostoma brasiliense Peters, 1867 (Chiroptera, Phyllostomidae) from S&atilde;o Paulo and Mato Grosso do Sul, Brazil. Check List, 2021, 17, 575-581.	0.4	0
21	New distribution records of Blastocerus dichotomus Illiger, 1815 (Mammalia: Cervidae) in Minas Gerais, Brazil. Check List, 2014, 10, 594-596.	0.4	0
22	Novos registros do lagarto-listrado Kentropyx paulensis para SÃ£o Paulo, Brasil. Acta Brasiliensis, 2022, 6, 17.	0.2	0
23	NOTES ON AN ARTIFICIAL ROOST OF Myotis albescens (CHIROPTERA, VESPERTILIONIDAE) IN SOUTHEASTERN BRAZIL. Oecologia Australis, 2021, 25, 855-861.	0.2	0