## Rodrigo L Massara

List of Publications by Year in descending order

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29 822 19 27 papers citations h-index g-index

29 29 29 1173
all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Benthic macroinvertebrate assemblages detect the consequences of a sewage spill: a case study of a South American environmental challenge. Limnology, 2022, 23, 181-194.	1.5	10
2	Density and habitat use of one of the last jaguar populations of the Brazilian Atlantic Forest: Is there still hope?. Ecology and Evolution, 2022, 12, e8487.	1.9	3
3	Factors influencing the habitat use by ocelots in one of the last large Atlantic Forest remnants in southeastern Brazil. Ecology and Evolution, 2021, 11, 4631-4643.	1.9	7
4	NEOTROPICAL ALIEN MAMMALS: a data set of occurrence and abundance of alien mammals in the Neotropics. Ecology, 2020, 101, e03115.	3.2	22
5	NEOTROPICAL CARNIVORES: a data set on carnivore distribution in the Neotropics. Ecology, 2020, 101, e03128.	3.2	26
6	Why are they here? Local variables explain the distribution of invasive mollusk species in neotropical hydropower reservoirs. Ecological Indicators, 2020, 117, 106674.	6.3	11
7	Using a multistate occupancy approach to determine molecular diagnostic accuracy and factors affecting avian haemosporidian infections. Scientific Reports, 2020, 10, 8480.	3.3	10
8	Feline predator–prey relationships in a semiâ€arid biome in Brazil. Journal of Zoology, 2019, 307, 282-291.	1.7	30
9	Use of habitats by donkeys and cattle within a protected area of the Caatinga dry forest biome in northeastern Brazil. Perspectives in Ecology and Conservation, 2019, 17, 64-70.	1.9	11
10	NEOTROPICAL XENARTHRANS: a data set of occurrence of xenarthran species in the Neotropics. Ecology, 2019, 100, e02663.	3.2	54
11	Human activities influence the occupancy probability of mammalian carnivores in the Brazilian Caatinga. Biotropica, 2019, 51, 253-265.	1.6	39
12	A Humboldtian Approach to Mountain Conservation and Freshwater Ecosystem Services. Frontiers in Environmental Science, 2019, 7, .	3.3	39
13	Effect of humans and pumas on the temporal activity of ocelots in protected areas of Atlantic Forest. Mammalian Biology, 2018, 92, 86-93.	1.5	34
14	Factors influencing ocelot occupancy in Brazilian Atlantic Forest reserves. Biotropica, 2018, 50, 125-134.	1.6	35
15	Anthropogenic Disturbances Drive Domestic Dog Use of Atlantic Forest Protected Areas. Tropical Conservation Science, 2018, 11, 194008291878983.	1.2	19
16	<scp>ATLANTIC</scp> â€ <scp>CAMTRAPS</scp> : a dataset of medium and large terrestrial mammal communities in the Atlantic Forest of South America. Ecology, 2017, 98, 2979-2979.	3.2	52
17	Risk factors for gastrointestinal parasite infections of dogs living around protected areas of the Atlantic Forest: implications for human and wildlife health. Brazilian Journal of Biology, 2017, 77, 388-395.	0.9	21
18	Prevalence and risk factors for viral exposure in rural dogs around protected areas of the Atlantic forest. BMC Veterinary Research, 2016, 12, 21.	1.9	28

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19	Ecological interactions between ocelots and sympatric mesocarnivores in protected areas of the Atlantic Forest, southeastern Brazil. Journal of Mammalogy, 2016, 97, 1634-1644.	1.3	38
20	Use of <scp>A</scp> tlantic <scp>F</scp> orest protected areas by freeâ€ranging dogs: estimating abundance and persistence of use. Ecosphere, 2016, 7, e01480.	2.2	29
21	Gastrointestinal parasites of maned wolf (Chrysocyon brachyurus, Illiger 1815) in a suburban area in southeastern Brazil. Brazilian Journal of Biology, 2015, 75, 643-649.	0.9	7
22	Ocelot Population Status in Protected Brazilian Atlantic Forest. PLoS ONE, 2015, 10, e0141333.	2.5	40
23	Factors Associated with the Seroprevalence of Leishmaniasis in Dogs Living around Atlantic Forest Fragments. PLoS ONE, 2014, 9, e104003.	2.5	20
24	High consumption of primates by pumas and ocelots in a remnant of the Brazilian Atlantic Forest. Brazilian Journal of Biology, 2014, 74, 632-641.	0.9	19
25	Diet and Habitat Use by Maned Wolf Outside Protected Areas in Eastern Brazil. Tropical Conservation Science, 2012, 5, 284-300.	1.2	23
26	Is the domestic dog becoming an abundant species in the Atlantic forest? A study case in southeastern Brazil. Mammalia, 2012, 76, .	0.7	37
27	Etiological treatment during early chronic indeterminate Chagas disease incites an activated status on innate and adaptive immunity associated with a type 1-modulated cytokine pattern. Microbes and Infection, 2008, 10, 103-113.	1.9	48
28	Are increased frequency of macrophage-like and natural killer (NK) cells, together with high levels of NKT and CD4+CD25high T cells balancing activated CD8+ T cells, the key to control Chagas' disease morbidity?. Clinical and Experimental Immunology, 2006, 145, 81-92.	2.6	70
29	Benznidazole Treatment during Early-indeterminate Chagas' Disease Shifted the Cytokine Expression by Innate and Adaptive Immunity Cells toward a Type 1-modulated Immune Profile. Scandinavian Journal of Immunology, 2006, 64, 554-563.	2.7	40