

Gustavo R Canale

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

830
citations

687363

13
h-index

501196

28
g-index

29
all docs

29
docs citations

29
times ranked

1216
citing authors

#	ARTICLE	IF	CITATIONS
1	Pervasive Defaunation of Forest Remnants in a Tropical Biodiversity Hotspot. PLoS ONE, 2012, 7, e41671.	2.5	189
2	First record of tool use by wild populations of the yellow-breasted capuchin monkey (<i>Cebus</i>) Journal of Primatology, 2009, 71, 366-372.	1.7	129
3	Indirect effects of habitat loss via habitat fragmentation: A cross-taxa analysis of forest-dependent species. Biological Conservation, 2020, 241, 108368.	4.1	93
4	Flood-mediated use of habitat by large and midsized mammals in the Brazilian Pantanal. Biota Neotropica, 2013, 13, 70-75.	1.0	56
5	<scp>ATLANTIC</scp>â€<scp>PRIMATES</scp>: a dataset of communities and occurrences of primates in the Atlantic Forests of South America. Ecology, 2019, 100, e02525.	3.2	55
6	Ecology of <i>Callithrix kuhlii</i> and a Review of Eastern Brazilian Marmosets. International Journal of Primatology, 2008, 29, 449-467.	1.9	33
7	Trap efficiency evaluation for small mammals in the southern Amazon. Acta Amazonica, 2015, 45, 187-194.	0.7	27
8	Detection of Ilheus virus in mosquitoes from southeast Amazon, Brazil. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2019, 113, 424-427.	1.8	24
9	Terrestrial Behavior in Titi Monkeys (<i>Callicebus</i> , <i>Cheracebus</i> , and <i>Plecturocebus</i>): Potential Correlates, Patterns, and Differences between Genera. International Journal of Primatology, 2019, 40, 553-572.	1.9	23
10	NEOTROPICAL ALIEN MAMMALS: a data set of occurrence and abundance of alien mammals in the Neotropics. Ecology, 2020, 101, e031115.	3.2	22
11	The Munduruku marmoset: a new monkey species from southern Amazonia. PeerJ, 2019, 7, e7019.	2.0	19
12	An integrative analysis uncovers a new, pseudo-cryptic species of Amazonian marmoset (Primates:) Journal of Primatology, 2020, 91, 1-17.	3.3	17
13	Effects of roads on the vertebrates diversity of the Indigenous Territory Paresi and its surrounding. Brazilian Journal of Biology, 2018, 78, 125-132.	0.9	16
14	Invertebrates for vertebrate biodiversity monitoring: Comparisons using three insect taxa as iDNA samplers. Molecular Ecology Resources, 2022, 22, 962-977.	4.8	14
15	Hunting, pet trade, and forest size effects on population viability of a critically endangered Neotropical primate, <i>Sapajus xanthosternos</i> (<i>Wiedâ€™Neuwied, 1826</i>). American Journal of Primatology, 2016, 78, 950-960.	1.7	13
16	Seed Dispersal of Threatened Tree Species by a Critically Endangered Primate in a Brazilian Hotspot. Folia Primatologica, 2016, 87, 123-140.	0.7	12
17	Primate and ungulate responses to teak agroforestry in a southern Amazonian landscape. Mammalian Biology, 2019, 96, 45-52.	1.5	11
18	Predicted distribution and habitat loss for the Endangered black-faced black spider monkey <i>Ateles chamek</i> in the Amazon. Oryx, 2020, 54, 699-705.	1.0	11

#	ARTICLE	IF	CITATIONS
19	Hantavirus antibodies among phyllostomid bats from the arc of deforestation in Southern Amazonia, Brazil. <i>Transboundary and Emerging Diseases</i> , 2020, 67, 1045-1051.	3.0	9
20	Land-use effects on mosquito biodiversity and potential arbovirus emergence in the Southern Amazon, Brazil. <i>Transboundary and Emerging Diseases</i> , 2022, 69, 1770-1781.	3.0	9
21	A global review of the threats of mining on mid-sized and large mammals. <i>Journal for Nature Conservation</i> , 2021, 62, 126025.	1.8	9
22	The importance of remnant native vegetation of Amazonian submontane forest for the conservation of lizards. <i>Brazilian Journal of Biology</i> , 2014, 74, 523-528.	0.9	8
23	Predator-prey interaction between two threatened species in a Brazilian hotspot. <i>Biota Neotropica</i> , 2016, 16, .	1.0	7
24	The importance of considering both taxonomic and habitat guild approaches in small mammal research. <i>Austral Ecology</i> , 2016, 41, 854-863.	1.5	6
25	Combining modeling tools to identify conservation priority areas: A case study of the last large-bodied avian frugivore in the Atlantic Forest. <i>Global Ecology and Conservation</i> , 2019, 17, e00426.	2.1	6
26	ABELHAS EUGLOSSINA (HYMENOPTERA: APIDAE) ASSOCIADAS À MONOCULTURA DE EUCALIPTO NO CERRADO MATO-GROSSENSE. <i>Revista Arvore</i> , 2015, 39, 263-273.	0.5	5
27	A new distribution range of <i>Ateles chamek</i> (Humboldt 1812) in an ecotone of three biomes in the Paraguay River Basin. <i>Primates</i> , 2017, 58, 441-448.	1.1	3
28	Which is worse for the red-billed curassow: habitat loss or hunting pressure?. <i>Oryx</i> , 2021, 55, 412-420.	1.0	3
29	Geographic range extension of <i>Elachistocleis corumbaensis</i> Piva, Caramaschi & Albuquerque, 2017 (Anura, Microhylidae) with new records in ecotonal zones in the state of Mato Grosso, Brazil. <i>Check List</i> , 2019, 15, 17-20.	0.4	1