## Renato R HilÃ;rio

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2560288/publications.pdf

Version: 2024-02-01

623734 642732 43 711 14 23 citations g-index h-index papers 45 45 45 1307 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	The Density of Callicebus coimbrai is Better Predicted by Vegetation Structure Variables than by Surrounding Landscape. International Journal of Primatology, 2024, 45, 54-71.	1.9	5
2	Species-specific resource availability as potential correlates of foraging strategy in Atlantic Forest edge-living common marmosets. Ethology Ecology and Evolution, 2022, 34, 449-470.	1.4	5
3	Filtering Effect of Large Rivers on Primate Distribution in the Brazilian Amazonia. Frontiers in Ecology and Evolution, 2022, 10, .	2.2	5
4	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
5	Drivers of hunting in the savannahs of Amapá: implications for conservation. Oryx, 2021, 55, 268-274.	1.0	3
6	Amazon tree dominance across forest strata. Nature Ecology and Evolution, 2021, 5, 757-767.	7.8	27
7	Taxonomic, functional and phylogenetic bat diversity decrease from more to less complex natural habitats in the Amazon. Oecologia, 2021, 197, 223-239.	2.0	21
8	Drivers of human-wildlife impact events involving mammals in Southeastern Brazil. Science of the Total Environment, 2021, 794, 148600.	8.0	4
9	Temperature and exudativory as drivers of the marmoset (Callithrix spp.) daily activity period. American Journal of Primatology, 2021,, e23341.	1.7	3
10	Priority areas for conservation of primates in a threatened Amazonian savanna. Journal for Nature Conservation, 2021, 65, 126109.	1.8	0
11	Drivers of primate richness and occurrence in a naturally patchy landscape in the Brazilian Amazon. Biodiversity and Conservation, 2020, 29, 3369-3391.	2.6	4
12	Influence of lifeâ€history traits on the occurrence of carnivores within exotic <i>Eucalyptus</i> plantations. Diversity and Distributions, 2020, 26, 1071-1082.	4.1	7
13	The occurrence of the redâ€handed howler monkey ( <i>Alouatta belzebul</i> ) in amazonian savannas is related to forest patch area and density of flooded area palms. American Journal of Primatology, 2020, 82, e23210.	1.7	4
14	NEOTROPICAL CARNIVORES: a data set on carnivore distribution in the Neotropics. Ecology, 2020, 101, e03128.	3.2	26
15	Consequences of Replacing Native Savannahs With Acacia Plantations for the Taxonomic, Functional, and Phylogenetic $\hat{l}_{\pm}$ - and $\hat{l}^{2}$ -Diversity of Bats in the Northern Brazilian Amazon. Frontiers in Ecology and Evolution, 2020, 8, .	2.2	11
16	Biased-corrected richness estimates for the Amazonian tree flora. Scientific Reports, 2020, 10, 10130.	3.3	53
17	Treeâ€gouging by marmosets (Primates: Callitrichidae) enhances tree turnover. Biotropica, 2020, 52, 808-812.	1.6	3
18	Niche differentiation mechanisms among canopy frugivores and zoochoric trees in the northeastern extreme of the Amazon. Acta Amazonica, 2020, 50, 263-272.	0.7	4

#	Article	lF	CITATIONS
19	Drivers of mammal richness, diversity and occurrence in heterogeneous landscapes composed by plantation forests and natural environments. Forest Ecology and Management, 2019, 449, 117467.	3.2	15
20	Deforestation control in the Brazilian Amazon: A conservation struggle being lost as agreements and regulations are subverted and bypassed. Perspectives in Ecology and Conservation, 2019, 17, 122-130.	1.9	108
21	Terrestrial Behavior in Titi Monkeys (Callicebus, Cheracebus, and Plecturocebus): Potential Correlates, Patterns, and Differences between Genera. International Journal of Primatology, 2019, 40, 553-572.	1.9	23
22	Detection of "Candidatus Rickettsia wissemanii―in ticks parasitizing bats (Mammalia: Chiroptera) in the northern Brazilian Amazon. Parasitology Research, 2019, 118, 3185-3189.	1.6	18
23	Rarity of monodominance in hyperdiverse Amazonian forests. Scientific Reports, 2019, 9, 13822.	3.3	28
24	Effect of Site Attributes and Matrix Composition on Neotropical Primate Species Richness and Functional Traits: A Comparison Among Regions. Diversity, 2019, 11, 83.	1.7	4
25	Predation of an American fruit-eating bat (Artibeus sp.) by an Amazon tree boa (Corallus hortulanus) in the northern Brazilian Amazon. Acta Amazonica, 2019, 49, 24-27.	0.7	6
26	<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
27	A primate at risk in Northeast Brazil: local extinctions of Coimbra Filho's titi (Callicebus coimbrai). Primates, 2017, 58, 343-352.	1.1	11
28	Predation of birds in mist nets by callitrichids (primates): how to prevent similar events. Studies on Neotropical Fauna and Environment, 2017, 52, 168-172.	1.0	4
29	The Fate of an Amazonian Savanna: Government Land-Use Planning Endangers Sustainable Development in Amap $ ilde{A}_i$ , the Most Protected Brazilian State. Tropical Conservation Science, 2017, 10, 194008291773541.	1.2	18
30	Effects of climate and forest structure on palms, bromeliads and bamboos in Atlantic Forest fragments of Northeastern Brazil. Brazilian Journal of Biology, 2016, 76, 834-844.	0.9	5
31	Dense understory and absence of capuchin monkeys ( <i>Sapajus xanthosternos</i> ) predict higher density of common marmosets ( <i>Callithrix jacchus</i> ) in the Brazilian Northeast. American Journal of Primatology, 2015, 77, 425-433.	1.7	56
32	Seasonal variation in the length of the daily activity period in buffyâ€headed marmosets ( <i>C(i) (i) (i) (i) (i) (i) (i) (i) (i) (i)</i>	1.7	11
33	Living on the Edge: Habitat Fragmentation at the Interface of the Semiarid Zone in the Brazilian Northeast., 2013,, 121-135.		6
34	Can Roads Be Used as Transects for Primate Population Surveys. Folia Primatologica, 2012, 83, 47-55.	0.7	10
35	Use of water sources by buffy-headed marmosets (Callithrix flaviceps) at two sites in the Brazilian Atlantic Forest. Primates, 2012, 53, 65-70.	1.1	16
36	Densidade, tamanho populacional e conservação de primatas em fragmento de Mata Atlântica no sul do Estado de Minas Gerais, Brasil. Iheringia - Serie Zoologia, 2012, 102, 5-10.	0.5	7

#	Article	IF	CITATIONS
37	Unexpected effects of pigeon-peas (Cajanus cajan) in the restoration of rupestrian fields. Planta Daninha, 2011, 29, 717-723.	0.5	16
38	Why Feed on Fungi? The Nutritional Content of Sporocarps Consumed by Buffy-Headed Marmosets, Callithrix flaviceps (Primates: Callitrichidae), in Southeastern Brazil. Journal of Chemical Ecology, 2011, 37, 145-149.	1.8	6
39	Double infanticide in a free-ranging group of buffy-headed marmosets, Callithrix flaviceps. Journal of Ethology, 2010, 28, 195-199.	0.8	14
40	Feeding ecology of a group of buffyâ€headed marmosets ( <i>Callithrix flaviceps</i> ): fungi as a preferred resource. American Journal of Primatology, 2010, 72, 515-521.	1.7	22
41	Four Breeding Females in a Free-Ranging Group of Buffy-Headed Marmosets (Callithrix flaviceps). Folia Primatologica, 2010, 81, 31-40.	0.7	10
42	Biodiversity, threats and conservation challenges in the Cerrado of Amap $\tilde{A}_i$ , an Amazonian savanna. Nature Conservation, 0, 22, 107-127.	0.0	41
43	Vulnerability of mammals to land-use changes in Colombia's post-conflict era. Nature Conservation, 0, 29, 79-92.	0.0	10