

# Tadeu de Oliveira

## List of Publications by Year in descending order

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Version: 2024-02-01

35  
papers

857  
citations

567281

15  
h-index

526287

27  
g-index

38  
all docs

38  
docs citations

38  
times ranked

1065  
citing authors

#	ARTICLE	IF	CITATIONS
1	Molecular Data Reveal Complex Hybridization and a Cryptic Species of Neotropical Wild Cat. <i>Current Biology</i> , 2013, 23, 2528-2533.	3.9	106
2	Intraguild Predation and Interspecific Killing as Structuring Forces of Carnivoran Communities in South America. <i>Journal of Mammalian Evolution</i> , 2014, 21, 427-436.	1.8	87
3	Phylogeography and population history of the crab-eating fox ( <i>Cerdocyon thous</i> ). <i>Molecular Ecology</i> , 2006, 16, 819-838.	3.9	69
4	NEOTROPICAL XENARTHTRANS: a data set of occurrence of xenarthran species in the Neotropics. <i>Ecology</i> , 2019, 100, e02663.	3.2	54
5	The first report of Hepatozoon sp. (Apicomplexa: Hepatozoidae) in neotropical felids from Brazil. <i>Veterinary Parasitology</i> , 2008, 152, 28-33.	1.8	44
6	Composição e abundância relativa dos mamíferos de médio e grande porte no Parque Estadual do Turvo, Rio Grande do Sul, Brasil. <i>Revista Brasileira De Zoologia</i> , 2007, 24, 1087-1100.	0.5	39
7	<i>Herpailurus yagouaroundi</i> . <i>Mammalian Species</i> , 1998, , 1.	0.7	37
8	Biogeography of polymorphic phenotypes: Mapping and ecological modelling of coat colour variants in an elusive Neotropical cat, the jaguarundi ( <i>Puma yagouaroundi</i> ). <i>Journal of Zoology</i> , 2016, 299, 295-303.	1.7	34
9	Water availability not fruitfall modulates the dry season distribution of frugivorous terrestrial vertebrates in a lowland Amazon forest. <i>PLoS ONE</i> , 2017, 12, e0174049.	2.5	34
10	<i>Leopardus wiedii</i> . <i>Mammalian Species</i> , 1998, , 1.	0.7	33
11	Ecological Relationships of Meso-Scale Distribution in 25 Neotropical Vertebrate Species. <i>PLoS ONE</i> , 2015, 10, e0126114.	2.5	28
12	Notes on home range and habitat use of three small carnivore species in a disturbed vegetation mosaic of southeastern Brazil / Notes sur le territoire et l'utilisation de l'habitat de trois espèces de petits carnivores dans une végétation mosaïque perturbée au Sud Est du Brésil. <i>Mammalia</i> , 2006, 70, .	0.7	23
13	Distribution, habitat utilization and conservation of the Vulnerable bush dog <i>Speothos venaticus</i> in northern Brazil. <i>Oryx</i> , 2009, 43, 247.	1.0	22
14	Home range and density of three sympatric felids in the Southern Atlantic Forest, Brazil. <i>Brazilian Journal of Biology</i> , 2016, 76, 228-232.	0.9	19
15	Nonvolant Mammal Megadiversity and Conservation Issues in a Threatened Central Amazonian Hotspot in Brazil. <i>Tropical Conservation Science</i> , 2016, 9, 194008291667234.	1.2	19
16	How rare is rare? Quantifying and assessing the rarity of the bush dog <i>Speothos venaticus</i> across the Amazon and other biomes. <i>Oryx</i> , 2018, 52, 98-107.	1.0	18
17	Wild dogs at stake: deforestation threatens the only Amazon endemic canid, the short-eared dog ( <i>Speothos venaticus</i> ). <i>Oryx</i> , 2018, 52, 98-107.	0.784314	17
18	Phylogeographic analyses of the pampas cat ( <i>Leopardus colocola</i> ; Carnivora, Felidae) reveal a complex demographic history. <i>Genetics and Molecular Biology</i> , 2018, 41, 273-287.	1.3	15

#	ARTICLE	IF	CITATIONS
19	Run, hide, or fight: anti-predation strategies in endangered red-nosed cuxiÃ (Chiroptes albinasus,) Tj ETQq1 1 0.784314 rgBT /Overlock	1.1	14
20	Honest error, precaution or alertness advertisement? Reactions to vertebrate pseudopredators in red-nosed cuxiÃs (<i>Chiroptes albinasus</i>) a high-canopy neotropical primate. Ethology, 2018, 124, 177-187.	1.1	13
21	Primate Predation by Black Hawk-Eagle (<i>Spizaetus tyrannus</i>) in Brazilian Amazonia. Journal of Raptor Research, 2015, 49, 105-107.	0.6	12
22	Density estimates and conservation of Leopardus pardalis southernmost population of the Atlantic Forest. Iheringia - Serie Zoologia, 2015, 105, 367-371.	0.5	10
23	The impact of soybean expansion on mammal and bird, in the Balsas region, north Brazilian Cerrado. Journal for Nature Conservation, 2012, 20, 374-383.	1.8	9
24	A refined population and conservation assessment of the elusive and endangered northern tiger cat (Leopardus tigrinus) in its key worldwide conservation area in Brazil. Global Ecology and Conservation, 2020, 22, e00927.	2.1	9
25	Efficiency of box-traps and leg-hold traps with several bait types for capturing small carnivores (Mammalia) in a disturbed area of Southeastern Brazil. Revista De Biologia Tropical, 2007, 55, 315-20.	0.4	8
26	Being hunted high and low: do differences in nocturnal sleeping and diurnal resting sites of howler monkeys (Alouatta nigerrima and Alouatta discolor) reflect safety from attack by different types of predator?. Biological Journal of the Linnean Society, 2020, 131, 203-219.	1.6	7
27	Update on the geographical distribution and habitat of the tapiti (<i>Sylvilagus brasiliensis</i>:) Tj ETQq1 1 0.784314 rgBT /Overlock	0.7	6
28	Habitat use patterns and conservation of small carnivores in a human-dominated landscape of the semiarid Caatinga in Brazil. Mammalian Biology, 0, , 1.	1.5	6
29	Non-volant mammalian species richness in the ecotonal Brazilian midnorth: checklist for MaranhÃo State. Biota Neotropica, 2020, 20, .	0.5	4
30	Pulp Fiction: Why Some Populations of Ripe-Fruit Specialists Ateles chamek and A. marginatus Prefer Insect-Infested Foods. International Journal of Primatology, 0, , 1.	1.9	4
31	Small prey for small cats: the importance of prey-size in the diet of southern tiger cat <i>Leopardus guttulus</i> in a competitor-free environment. Studies on Neotropical Fauna and Environment, 2023, 58, 75-86.	1.0	3
32	First records and abundance of margay Leopardus wiedii from semi-arid thorny scrub habitat of the Brazilian Caatinga. Revista Mexicana De Biodiversidad, 2018, 89, .	0.4	3
33	Notes on home range and habitat use of three small carnivore species in a disturbed vegetation mosaic of southeastern Brazil / Notes sur le territoire et l'utilisation de l'habitat de trois espÃces de petits carnivores dans une vÃgÃ©tation mosaÃque perturbÃ©e au Sud Est du BrÃ©sil. Mammalia, 2006, 70, .	0.7	2
34	Leaf-slicing behavior in the Blue-headed Parrot (<i>Pionus menstruus</i>) in central Amazonia is likely linked to highly selective caterpillar predation. Wilson Journal of Ornithology, 2018, 130, 809-813.	0.2	2
35	A molecular and chromosomic meta-analysis approach and its implications for the taxonomy of the genus <i>Makalata</i> Husson, 1978 (Rodentia, Echimyidae) including an amended diagnosis for <i>M. macrura</i> (Wagner, 1842). Journal of Zoological Systematics and Evolutionary Research, 2021, 59, 2387-2409.	1.4	0