

Mauro N Tammone

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

201
citations

1307594

7
h-index

1125743

13
g-index

22
all docs

22
docs citations

22
times ranked

135
citing authors

#	ARTICLE	IF	CITATIONS
1	A century of stasis: Taxonomy of <i>Ctenomys</i> (Rodentia: Hystricomorpha) populations in northeastern Patagonia limits, Argentina. <i>Zoologischer Anzeiger</i> , 2022, 298, 136-147.	0.9	4
2	Disentangling the taxonomic status of <i>Ctenomys</i> (Rodentia: Ctenomyidae) populations inhabiting northern areas of La Rioja Province, Argentina. <i>Mammalia</i> , 2022, 86, 527-538.	0.7	4
3	Taxonomy of <i>Ctenomys</i> (Rodentia: Ctenomyidae) in northwestern Patagonia, Argentina: the occurrence of the "mendocinus" lineage. <i>Mammalia</i> , 2021, 85, 482-486.	0.7	4
4	Multi-year assessment of variability in spatial and social relationships in a subterranean rodent, the highland tuco-tuco (<i>Ctenomys opimus</i>). <i>Behavioral Ecology and Sociobiology</i> , 2021, 75, .	1.4	2
5	Expanding the knowledge on a desert sigmodontine rodent in Central Argentina with remarks on its conservation status. <i>Mammalia</i> , 2021, 85, 568-573.	0.7	2
6	Disentangling the complex alpha taxonomy of Andean populations of <i>Ctenomys</i> (Rodentia:) <i>Journal of Mammalogy</i> , 2021, 102, 1405-1425.	1.3	8
7	Stable isotopes reveal differential patterns of Holocene environmental change among tuco-tucos (Rodentia: Ctenomyidae, <i>Ctenomys</i>) from Patagonia. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2020, 540, 109522.	2.3	3
8	Dramatic recent changes in small mammal assemblages from Northern Patagonia: A caution for paleoenvironmental reconstructions. <i>Holocene</i> , 2020, 30, 1579-1590.	1.7	12
9	Facultative sociality in a subterranean rodent, the highland tuco-tuco (<i>Ctenomys opimus</i>). <i>Biological Journal of the Linnean Society</i> , 2020, 129, 918-930.	1.6	9
10	Ecological and demographic impacts of a recent volcanic eruption on two endemic patagonian rodents. <i>PLoS ONE</i> , 2019, 14, e0213311.	2.5	6
11	Contrasting patterns of Holocene genetic variation in two parapatric species of <i>Ctenomys</i> from Northern Patagonia, Argentina. <i>Biological Journal of the Linnean Society</i> , 2018, 123, 96-112.	1.6	9
12	Identifying drivers of historical genetic decline in an endemic Patagonian rodent, the colonial tuco-tuco, <i>Ctenomys sociabilis</i> (Rodentia: Ctenomyidae). <i>Biological Journal of the Linnean Society</i> , 2018, , .	1.6	3
13	New data on the endemic cricetid rodent <i>Holochilus lagigliai</i> from central-western Argentina: fossil record and potential distribution. <i>Mammalia</i> , 2017, 81, .	0.7	8
14	Rapid increase in genetic diversity in an endemic Patagonian tuco-tuco following a recent volcanic eruption. <i>Journal of Mammalogy</i> , 2017, 98, 779-792.	1.3	4
15	Genomic data reveal a loss of diversity in two species of tuco-tucos (genus <i>Ctenomys</i>) following a volcanic eruption. <i>Scientific Reports</i> , 2017, 7, 16227.	3.3	8
16	Post-extinction discovery of a population of the highly endemic colonial tuco-tuco (<i>Ctenomys</i>) <i>Journal of Mammalogy</i> , 2016, 97, 1079-1084.	1.3	12
17	The Quaternary record of <i>Euneomys</i> (Mammalia, Rodentia, Cricetidae) from northwestern Patagonia: evidence for regional extinction. <i>Journal of Vertebrate Paleontology</i> , 2016, 36, e1212363.	1.0	7
18	Dense sampling provides a reevaluation of the southern geographic distribution of the cavies <i>Galea</i> and <i>Microcavia</i> (Rodentia). <i>Mammalia</i> , 2016, 80, .	0.7	4

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19	Micromamíferos, cambio climático e impacto antrópico: ¿Cuánto han cambiado las comunidades del sur de América del Sur en los últimos 500 años?. <i>Therya</i> , 2014, 5, 7-38.	0.4	44
20	Last glacial maximum environments in northwestern Patagonia revealed by fossil small mammals. <i>Quaternary Research</i> , 2014, 82, 198-208.	1.7	16
21	Habitat use by colonial tuco-tucos (<i>Ctenomys sociabilis</i>): specialization, variation, and sociality. <i>Journal of Mammalogy</i> , 2012, 93, 1409-1419.	1.3	29