

Napoleon Bonaparte and the fate of an Amazonian rat: n
Mesomys hispidus (Rodentia: Echimyidae)

Molecular Phylogenetics and Evolution

27, 113-120

DOI: 10.1016/s1055-7903(02)00372-x

Citation Report

#	ARTICLE	IF	CITATIONS
1	Comparative and Evolutionary Analysis of the Cytochrome b Sequences in Cyprinids with Different Ploidy Levels Derived from Crosses. <i>Genetica</i> , 2004, 121, 295-301.	1.1	7
2	RESULTS OF THE ALCOA FOUNDATION-SURINAME EXPEDITIONS. XIV. MAMMALS OF BROWNSBERG NATURE PARK, SURINAME. <i>Annals of Carnegie Museum</i> , 2005, 74, 225-274.	0.5	23
3	Rodents and palaeogenetics: New perspectives. <i>Comptes Rendus - Palevol</i> , 2008, 7, 125-134.	0.2	7
4	New records and geographic distribution extension of <i>Neusticomys ferreirai</i> and <i>N. oyapocki</i> (Rodentia, Sigmodontinae). <i>Mammalia</i> , 2012, 76, .	0.7	4
5	Transitions between Andean and Amazonian centers of endemism in the radiation of some arboreal rodents. <i>BMC Evolutionary Biology</i> , 2013, 13, 191.	3.2	41
6	The Small and the Dead: A Review of Ancient DNA Studies Analysing Micromammal Species. <i>Genes</i> , 2017, 8, 312.	2.4	11
7	A Review of the <i>Pattonomys/Toromys</i> Clade (Rodentia: Echimyidae), with Descriptions of a New <i>Toromys</i> Species and a New Genus. <i>American Museum Novitates</i> , 2018, 3894, 1-52.	0.6	17
8	First cytogenetic information for <i>Lonchothrix emiliae</i> and taxonomic implications for the genus taxa <i>Lonchothrix</i> + <i>Mesomys</i> (Rodentia, Echimyidae, Eumysopinae). <i>PLoS ONE</i> , 2019, 14, e0215239.	2.5	4
9	New karyotype for <i>Mesomys stimulax</i> (Rodentia, Echimyidae) from the Brazilian Amazon: A case for species complex?. <i>Ecology and Evolution</i> , 2021, 11, 7125-7131.	1.9	1
10	Paralonchothrix gen. nov., the first record of Echimyini (Rodentia, Octodontoidae) in the late Miocene of Southern South America. <i>Earth and Environmental Science Transactions of the Royal Society of Edinburgh</i> , 2021, 112, 147-158.	0.3	2
11	Preliminary Assessment of Neotropical Mammal DNA Barcodes: An Underestimation of Biodiversity. <i>The Open Zoology Journal</i> , 2012, 5, 10-17.	0.4	22
12	Genetic diversity analysis in the Brazilian Amazon reveals a new evolutionary lineage and new karyotype for the genus <i>Mesomys</i> (Rodentia, Echimyidae, Eumysopinae). <i>PLoS ONE</i> , 2023, 18, e0291797.	2.5	0