

Iris Menéndez

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8074960/publications.pdf>

Version: 2024-02-01

13
papers

122
citations

1478505

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1372567

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g-index

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all docs

15
docs citations

15
times ranked

167
citing authors

#	ARTICLE	IF	CITATIONS
1	Fossil biomolecules reveal an avian metabolism in the ancestral dinosaur. <i>Nature</i> , 2022, 606, 522-526.	27.8	30
2	A multi-layered approach to the diversification of squirrels. <i>Mammal Review</i> , 2021, 51, 66-81.	4.8	22
3	Punctuated ecological equilibrium in mammal communities over evolutionary time scales. <i>Science</i> , 2021, 372, 300-303.	12.6	21
4	Differential responses of Miocene rodent metacommunities to global climatic changes were mediated by environmental context. <i>Scientific Reports</i> , 2018, 8, 2502.	3.3	10
5	The Great American Biotic Interchange: a paleoecological review considering neotropical mammals and birds. <i>Ecosistemas</i> , 2018, 27, 5-17.	0.4	10
6	Body-size structure of Central Iberian mammal fauna reveals semidesertic conditions during the middle Miocene Global Cooling Event. <i>PLoS ONE</i> , 2017, 12, e0186762.	2.5	8
7	Ecomorphological characterization of murines and non-arvicoline cricetids (Rodentia) from south-western Europe since the latest Middle Miocene to the Mio-Pliocene boundary (MN 7-MN13). <i>PeerJ</i> , 2017, 5, e3646.	2.0	7
8	Ecological specialization, rather than the island effect, explains morphological diversification in an ancient radiation of geckos. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20211821.	2.6	5
9	Macroevolution and climate changes: a global multi-family test supports the resource-use hypothesis in terrestrial mammals. <i>Historical Biology</i> , 2022, 34, 1471-1479.	1.4	4
10	20 years at campus: heritage assessment update for Somosaguas fossil geosite (Pozuelo de Alarcón). <i>Tijdschrift voor Overlock 10</i>	0.0	1
11	Mortalidad excepcional en los cricetidos (Rodentia) del Mioceno medio de Somosaguas (Pozuelo de Alarcón). <i>Tijdschrift voor Overlock 10</i>	0.2	1
12	DigApp and TaphonomApp: Two new open-access palaeontological and archaeological mobile apps. <i>Palaeontologia Electronica</i> , 0, , .	0.9	0
13	Inferences of dietary preferences of Miocene squirrels (Xerinae, Sciuridae) from the Iberian Peninsula and Namibia using microwear analyses and enamel thickness. <i>Spanish Journal of Paleontology</i> , 2020, 35, 185.	0.1	0