

# Mónica Fernández-García

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2060648/publications.pdf>

Version: 2024-02-01

14  
papers

262  
citations

1040056

9  
h-index

1058476

14  
g-index

14  
all docs

14  
docs citations

14  
times ranked

280  
citing authors

#	ARTICLE	IF	CITATIONS
1	Environmental and climatic context of Neanderthal occupation in southwestern Europe during MIS3 inferred from the small-vertebrate assemblages. <i>Quaternary International</i> , 2014, 326-327, 319-328.	1.5	58
2	Palaeoecological implications of rodents as proxies for the Late Pleistocene–Holocene environmental and climatic changes in northeastern Iberia. <i>Comptes Rendus - Palevol</i> , 2016, 15, 707-719.	0.2	43
3	Understanding the emergence of modern humans and the disappearance of Neanderthals: Insights from Kaldar Cave (Khorramabad Valley, Western Iran). <i>Scientific Reports</i> , 2017, 7, 43460.	3.3	34
4	Palaeoecology and biochronology based on the rodents analysis from the Late Pleistocene/Holocene of Toll Cave (MoiÁ, Barcelona). <i>Spanish Journal of Paleontology</i> , 2020, 28, 227.	0.1	23
5	Paleoenvironmental context of Neanderthal occupations in northeastern Iberia: The small-mammal assemblage from Abric RomanÁ (Capellades, Barcelona, Spain). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 506, 154-167.	2.3	18
6	MIS 5 environmental and climatic reconstruction in northeastern Iberia using the small-vertebrate assemblage from the terrestrial sequence of Cova del Rinoceront (Castelldefels, Barcelona). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2016, 451, 13-22.	2.3	17
7	Combined palaeoecological methods using small-mammal assemblages to decipher environmental context of a long-term Neanderthal settlement in northeastern Iberia. <i>Quaternary Science Reviews</i> , 2020, 228, 106072.	3.0	17
8	Climate and landscape during Heinrich Event 3 in south-western Europe: the small-vertebrate association from Galls Carboners cave (Mont-ral, Tarragona, north-eastern Iberia). <i>Journal of Quaternary Science</i> , 2014, 29, 130-140.	2.1	14
9	Fauna, environment and human presence during MIS5 in the North of Spain: The new site of Valdavara 3. <i>Comptes Rendus - Palevol</i> , 2018, 17, 557-593.	0.2	9
10	Exploring the landscape and climatic conditions of Neanderthals and anatomically modern humans in the Middle East: the rodent assemblage from the late Pleistocene of Kaldar Cave (Khorramabad Valley,)	0.0	0
11	The Koskobilu (Olazti, Navarre, Northern Iberian Peninsula) paleontological collection: New insights for the Middle and Late Pleistocene in Western Pyrenees. <i>Quaternary International</i> , 2020, 566-567, 113-140.	1.5	7
12	Unravelling the oxygen isotope signal ( $\delta^{18}O$ ) of rodent teeth from northeastern Iberia, and implications for past climate reconstructions. <i>Quaternary Science Reviews</i> , 2019, 218, 107-121.	3.0	5
13	New insights in Neanderthal palaeoecology using stable oxygen isotopes preserved in small mammals as palaeoclimatic tracers in Teixoneres Cave (MoiÁ, northeastern Iberia). <i>Archaeological and Anthropological Sciences</i> , 2022, 14, .	1.8	5
14	Elucidating anuran accumulations: massive taphocenosis of tree frog <i>Hyla</i> from the Chalcolithic of El Mirador cave (Sierra de Atapuerca, Spain). <i>Journal of Archaeological Science: Reports</i> , 2020, 30, 102277.	0.5	4