

# Enric Torres-Roig

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7286493/publications.pdf>

Version: 2024-02-01

9  
papers

66  
citations

1684188  
5  
h-index

1588992  
8  
g-index

9  
all docs

9  
docs citations

9  
times ranked

80  
citing authors

#	ARTICLE	IF	CITATIONS
1	Terrestrial colonization of the Balearic Islands: New evidence for the Mediterranean sea-level drawdown during the Messinian Salinity Crisis. <i>Geology</i> , 2018, 46, 527-530.	4.4	22
2	First evidence of endemic Murinae (Rodentia, Mammalia) in the early Pliocene of the Balearic Islands (western Mediterranean). <i>Geological Magazine</i> , 2019, 156, 1742-1750.	1.5	8
3	Morphological divergence in giant fossil dormice. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20202085.	2.6	8
4	A new giant cricetine from the basal Pliocene of Mallorca (Balearic Islands, western Mediterranean): biostratigraphic nexus with continental mammal zones. <i>Historical Biology</i> , 2019, 31, 559-573.	1.4	7
5	An early Pliocene anuran assemblage from Mallorca (Balearic Islands, Western Mediterranean): palaeobiogeographic and palaeoenvironmental implications. <i>Palaeobiodiversity and Palaeoenvironments</i> , 2017, 97, 315-327.	1.5	6
6	Ancient DNA from an extinct Mediterranean micromammal <i>Hypnomys morpheus</i> (Rodentia: Tj ETQq0 0 0 rgBT /Overlock 10 T Systematics and Evolutionary Research, 2020, 58, 427-438.	1.4	6
7	Origin, extinction and ancient DNA of a new fossil insular viper: molecular clues of overseas immigration. <i>Zoological Journal of the Linnean Society</i> , 2021, 192, 144-168.	2.3	6
8	Asynchronous ecological upheavals on the Western Mediterranean islands: New insights on the extinction of their autochthonous small mammals. <i>Holocene</i> , 2022, 32, 137-146.	1.7	3
9	A palaeornithological assemblage from the early Pliocene of the Mediterranean island of Mallorca: Raptorial birds as bioaccumulators at Na Burguesa-1. <i>Comptes Rendus - Palevol</i> , 2019, 18, 997-1010.	0.2	0