

# Isabel Exp<sup>3</sup>sito Barea

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3393724/publications.pdf>

Version: 2024-02-01

26  
papers

1,101  
citations

567281  
15  
h-index

580821  
25  
g-index

27  
all docs

27  
docs citations

27  
times ranked

1088  
citing authors

#	ARTICLE	IF	CITATIONS
1	One million years of cultural evolution in a stable environment at Atapuerca (Burgos, Spain). <i>Quaternary Science Reviews</i> , 2011, 30, 1396-1412.	3.0	231
2	Age and Date for Early Arrival of the Acheulian in Europe (Barranc de la Boella, la Canonja, Spain). <i>PLoS ONE</i> , 2014, 9, e103634.	2.5	143
3	Phytolith evidence for hearths and beds in the late Mousterian occupations of Esquilleu cave (Cantabria, Spain). <i>Journal of Archaeological Science</i> , 2010, 37, 2947-2957.	2.4	87
4	Palaeoecology of Neanderthals during Dansgaard-Oeschger cycles in northeastern Iberia (Abric Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 1.5 84		
5	Combustion structures of archaeological level O and moustrian activity areas with use of fire at the Abric Romaní-rockshelter (NE Iberian Peninsula). <i>Quaternary International</i> , 2012, 247, 313-324.	1.5	81
6	Formation processes through archaeobotanical remains: The case of the Bronze Age levels in El Mirador cave, Sierra de Atapuerca, Spain. <i>Quaternary International</i> , 2009, 193, 160-173.	1.5	71
7	El Mirador cave (Sierra de Atapuerca, Burgos, Spain): A whole perspective. <i>Quaternary International</i> , 2016, 414, 236-243.	1.5	49
8	Celtis remains from the Lower Pleistocene of Gran Dolina, Atapuerca (Burgos, Spain). <i>Journal of Archaeological Science</i> , 2015, 53, 570-577.	2.4	35
9	Level TE9c of Sima del Elefante (Sierra de Atapuerca, Spain): A comprehensive approach. <i>Quaternary International</i> , 2017, 433, 278-295.	1.5	33
10	Overview of environmental changes and human colonization in the Balearic Islands (Western) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 387 Archaeological Science: Reports, 2017, 12, 845-859.	0.5	32
11	Late Pliocene vegetation and orbital-scale climate changes from the western Mediterranean area. <i>Global and Planetary Change</i> , 2013, 108, 15-28.	3.5	31
12	The Mas del Pepet experimental programme for the study of prehistoric livestock practices: Preliminary data from dung burning. <i>Quaternary International</i> , 2016, 414, 304-315.	1.5	29
13	Characterizing hyena coprolites from two latrines of the Iberian Peninsula during the Early Pleistocene: Gran Dolina (Sierra de Atapuerca, Burgos) and la Mina (Barranc de la Boella, Tarragona). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 480, 1-17.	2.3	29
14	Charcoal and pollen analysis: Examples of Holocene fire dynamics in Mediterranean Iberian Peninsula. <i>Catena</i> , 2015, 135, 340-349.	5.0	27
15	Taphonomic approach to the palynological record of burnt and unburnt samples from El Mirador Cave (Sierra de Atapuerca, Burgos, Spain). <i>Quaternary International</i> , 2016, 414, 258-271.	1.5	26
16	Human trace on the landscape during the Holocene at El Mirador Cave (Sierra de Atapuerca, Spain): The palynological evidence. <i>Holocene</i> , 2017, 27, 1201-1213.	1.7	14
17	The Middle Pleistocene site of La Cansaladeta (Tarragona, Spain): Stratigraphic and archaeological succession. <i>Quaternary International</i> , 2016, 393, 137-157.	1.5	13
18	Filling in the gaps: The contribution of non-pollen palynomorphs to knowledge about the local environment of the Sierra de Atapuerca caves during the Pleistocene. <i>Quaternary International</i> , 2017, 433, 224-242.	1.5	13

#	ARTICLE	IF	CITATIONS
19	New data on Sicilian prehistoric and historic evolution in a mountain context, Vallone Inferno (Scillato, Italy). Comptes Rendus - Palevol, 2013, 12, 115-126.	0.2	12
20	Early evidence of Prunus and Prunus cf. amygdalus from Palaeolithic sites in the Khorramabad Valley, western Iran. Comptes Rendus - Palevol, 2018, 17, 335-345.	0.2	10
21	A taphonomic approach to the pollen assemblage from layer M of the Abric RomanÃ-archaeological site (NE Iberian Peninsula). Review of Palaeobotany and Palynology, 2019, 270, 19-39.	1.5	9
22	Use-wear and residue analysis of pounding tools used by wild capuchin monkeys ( <i>Sapajus libidinosus</i> ) from Serra da Capivara (PiauÃ, Brazil). Journal of Archaeological Science: Reports, 2021, 35, 102690.	0.5	9
23	Mid-Holocene and historical palaeoecology of the Albufera de ValÃ·ncia coastal lagoon. , 2019, 38, 353-389.		9
24	Site formation processes, human activities and palaeoenvironmental reconstructions from archaeobotanical records in cave and rock-shelter sites in NE Iberia. Review of Palaeobotany and Palynology, 2022, 299, 104612.	1.5	9
25	Comparisons between methods for analyzing dental calculus samples from El Mirador cave (Sierra de Tj ETQq1 1 0.784314 rgBT /Overl 1.8		
26	Neanderthal Landscapes and Their Home Environment: Flora and Fauna Records from Level J. Vertebrate Paleobiology and Paleoanthropology, 2012, , 135-157.	0.5	7