

Isabel CÃ¡ceres

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1670832/publications.pdf>

Version: 2024-02-01

74
papers

4,269
citations

117625

34
h-index

110387

64
g-index

78
all docs

78
docs citations

78
times ranked

2370
citing authors

#	ARTICLE	IF	CITATIONS
1	The first hominin of Europe. <i>Nature</i> , 2008, 452, 465-469.	27.8	545
2	Late survival of Neanderthals at the southernmost extreme of Europe. <i>Nature</i> , 2006, 443, 850-853.	27.8	390
3	Neanderthal exploitation of marine mammals in Gibraltar. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 14319-14324.	7.1	274
4	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
5	Human cannibalism in the Early Pleistocene of Europe (Gran Dolina, Sierra de Atapuerca, Burgos,) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 179</i>	2.6	179
6	An Early Pleistocene hominin mandible from Atapuerca-TD6, Spain. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 5674-5678.	7.1	152
7	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
8	A new Lower Pleistocene archeological site in Europe (VallparadÃ¡s, Barcelona, Spain). <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 5762-5767.	7.1	115
9	1.9-million- and 2.4-million-year-old artifacts and stone toolâ€“cutmarked bones from Ain Boucherit, Algeria. <i>Science</i> , 2018, 362, 1297-1301.	12.6	115
10	Zooarchaeology and taphonomy of Aurora Stratum (Gran Dolina, Sierra de Atapuerca, Spain). <i>Journal of Human Evolution</i> , 1999, 37, 623-652.	2.6	108
11	Evidence for bronze age cannibalism in El Mirador Cave (Sierra de Atapuerca, Burgos, Spain). <i>American Journal of Physical Anthropology</i> , 2007, 133, 899-917.	2.1	103
12	Carcass transport decisions in <i>Homo antecessor</i> subsistence strategies. <i>Journal of Human Evolution</i> , 2011, 61, 425-446.	2.6	95
13	Short human occupations in the Middle Palaeolithic level i of the Abric Romanii;1/2 rock-shelter (Capellades, Barcelona, Spain). <i>Journal of Human Evolution</i> , 2005, 48, 157-174.	2.6	92
14	Sleeping Activity Area within the Site Structure of Archaic Human Groups. <i>Current Anthropology</i> , 2010, 51, 137-145.	1.6	84
15	Upper Palaeolithic ritualistic cannibalism at Gough's Cave (Somerset,ÂUK): The human remains from head to toe. <i>Journal of Human Evolution</i> , 2015, 82, 170-189.	2.6	83
16	A new element of trampling: an experimental application on the Level XII faunal record of Bolomor Cave (Valencia, Spain). <i>Journal of Archaeological Science</i> , 2008, 35, 1605-1618.	2.4	80
17	The earliest Acheulean technology at Atapuerca (Burgos, Spain): Oldest levels of the GalerÃ¡a site (GII) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 75</i>	1.5	75
18	Cultural Cannibalism as a Paleo-economic System in the European Lower Pleistocene. <i>Current Anthropology</i> , 2010, 51, 539-549.	1.6	68

#	ARTICLE	IF	CITATIONS
19	Successful subsistence strategies of the first humans in south-western Europe. <i>Quaternary International</i> , 2013, 295, 168-182.	1.5	68
20	The role of carnivores and their relationship to hominin settlements in the TD6-2 level from Gran Dolina (Sierra de Atapuerca, Spain). <i>Quaternary Science Reviews</i> , 2014, 93, 47-66.	3.0	65
21	Trampling versus cut marks on chemically altered surfaces: an experimental approach and archaeological application at the Barranc de la Boella site (la Canonja, Tarragona, Spain). <i>Journal of Archaeological Science</i> , 2014, 50, 84-93.	2.4	62
22	The Early Acheulean technology of Barranc de la Boella (Catalonia, Spain). <i>Quaternary International</i> , 2016, 393, 95-111.	1.5	62
23	Intergroup cannibalism in the European Early Pleistocene: The range expansion and imbalance of power hypotheses. <i>Journal of Human Evolution</i> , 2012, 63, 682-695.	2.6	58
24	Use and abuse of cut mark analyses: The Rorschach effect. <i>Journal of Archaeological Science</i> , 2017, 86, 14-23.	2.4	58
25	A zooarchaeological contribution to establish occupational patterns at Level J of Abric Roman (Barcelona, Spain). <i>Quaternary International</i> , 2012, 247, 69-84.	1.5	53
26	Characterization of a current coprogenic sample originated by <i>Canis lupus</i> as a tool for identifying a taphonomic agent. <i>Journal of Archaeological Science</i> , 2010, 37, 2959-2970.	2.4	47
27	From small bone fragments to Neanderthal activity areas: The case of Level O of the Abric Roman (Capellades, Barcelona, Spain). <i>Quaternary International</i> , 2014, 330, 36-51.	1.5	47
28	Barranc de la Boella (Catalonia, Spain): an Acheulean elephant butchering site from the European late Early Pleistocene. <i>Journal of Quaternary Science</i> , 2015, 30, 651-666.	2.1	46
29	The nature of technological changes: The Middle Pleistocene stone tool assemblages from Galera and Gran Dolina-subunit TD10.1 (Atapuerca, Spain). <i>Quaternary International</i> , 2015, 368, 92-111.	1.5	45
30	Co-occurrence of Acheulian and Oldowan artifacts with <i>Homo erectus</i> cranial fossils from Gona, Afar, Ethiopia. <i>Science Advances</i> , 2020, 6, eaaw4694.	10.3	43
31	The TD6 (Aurora stratum) hominid site. Final remarks and new questions. <i>Journal of Human Evolution</i> , 1999, 37, 695-700.	2.6	39
32	Was it the deer or the fox?. <i>Journal of Archaeological Science</i> , 2011, 38, 2767-2774.	2.4	37
33	A wildcat (<i>Felis silvestris</i>) butchered by Neanderthals in Level O of the Abric Roman-site (Capellades,) Tj ETQq1 1 0,784314 rgBT /Over	1.5	35
34	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
35	Unraveling a Neanderthal palimpsest from a zooarcheological and taphonomic perspective. <i>Archaeological and Anthropological Sciences</i> , 2018, 10, 197-222.	1.8	33
36	The Azokh Cave complex: Middle Pleistocene to Holocene human occupation in the Caucasus. <i>Journal of Human Evolution</i> , 2010, 58, 103-109.	2.6	32

#	ARTICLE	IF	CITATIONS
37	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
38	Towards an understanding of hominin marrow extraction strategies: a proposal for a percussion mark terminology. <i>Archaeological and Anthropological Sciences</i> , 2020, 12, 1.	1.8	27
39	Changing competition dynamics among predators at the late Early Pleistocene site Barranc de la Boella (Tarragona, Spain). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 477, 10-26.	2.3	25
40	Biochronological data inferred from the early Pleistocene Arvicolinae (Mammalia, Rodentia) of the El Chaparral site (Sierra del Chaparral, Cidiz, southwestern Spain). <i>Journal of Vertebrate Paleontology</i> , 2012, 32, 1149-1156.	1.0	24
41	Osteophagia and dental wear in herbivores: actualistic data and archaeological evidence. <i>Journal of Archaeological Science</i> , 2013, 40, 3105-3116.	2.4	22
42	Coexistence among large predators during the Lower Paleolithic at the site of La Mina (Barranc de la Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.5	20
43	Tumbling effects on bone surface modifications (BSM): An experimental application on archaeological deposits from the Barranc de la Boella site (Tarragona, Spain). <i>Journal of Archaeological Science</i> , 2019, 102, 35-47.	2.4	20
44	Pleistocene human remains and conservation treatments: the case of a mandible from Atapuerca (Spain). <i>Journal of Human Evolution</i> , 2008, 54, 539-545.	2.6	17
45	The Early Pleistocene paleontological site in the Sierra del Chaparral (Villaluenga del Rosario, Cidiz). Tj ETQq1 1 0.784314 rgBT /Over	1.5	17
46	The occupational pattern of the Galera site (Atapuerca, Spain): A technological perspective. <i>Quaternary International</i> , 2017, 433, 363-378.	1.5	15
47	The Early Acheulean ~1.6-1.2 Ma from Gona, Ethiopia: Issues related to the Emergence of the Acheulean in Africa. <i>Vertebrate Paleobiology and Paleoanthropology</i> , 2018, , 115-128.	0.5	15
48	Human behavior and Homo-mammal interactions at the first European peopling: new evidence from the Pirro Nord site (Apricena, Southern Italy). <i>Die Naturwissenschaften</i> , 2019, 106, 16.	1.6	14
49	Evaluating post-depositional processes in level O of the Abric Roman archaeological site. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2012, 265, 147-163.	0.4	13
50	Occupational Patterns and Subsistence Strategies in Level J of Abric Roman: <i>Vertebrate Paleobiology and Paleoanthropology</i> , 2012, , 313-372.	0.5	13
51	The Middle Pleistocene site of La Cansladeta (Tarragona, Spain): Stratigraphic and archaeological succession. <i>Quaternary International</i> , 2016, 393, 137-157.	1.5	13
52	PLEISTOCENE TO HOLOCENE STRATIGRAPHY OF AZOKH 1 CAVE, LESSER CAUCASUS. <i>Irish Journal of Earth Sciences</i> , 2010, 28, 75-91.	0.3	13
53	Neandertal long bone breakage process: Standardized or random patterns? The example of Abri du Maras (Southeastern France, MIS 3). <i>Journal of Archaeological Science: Reports</i> , 2017, 13, 151-163.	0.5	12
54	Spilled ink blots the mind: A reply to Merrit et al. (2018) on subjectivity and bone surface modifications. <i>Journal of Archaeological Science</i> , 2019, 102, 80-86.	2.4	12

#	ARTICLE	IF	CITATIONS
55	The TD6.3 faunal assemblage of the Gran Dolina site (Atapuerca, Spain): a late Early Pleistocene hyena den. <i>Historical Biology</i> , 2019, 31, 665-683.	1.4	12
56	Paleoecological and microenvironmental aspects of the first European hominids inferred from the taphonomy of small mammals (Sima del Elefante, Sierra de Atapuerca, Spain). <i>Comptes Rendus - Palevol</i> , 2016, 15, 635-646.	0.2	11
57	Making skull cups: Butchering traces on cannibalised human skulls from five European archaeological sites. <i>Journal of Archaeological Science</i> , 2020, 114, 105076.	2.4	11
58	Knapped bones used as tools: experimental approach on different activities. <i>Quaternary International</i> , 2020, 569-570, 51-65.	1.5	11
59	Experimental Butchering of a Chimpanzee Carcass for Archaeological Purposes. <i>PLoS ONE</i> , 2015, 10, e0121208.	2.5	11
60	Taphonomy and Site Formation of Azokh 1. <i>Vertebrate Paleobiology and Paleoanthropology</i> , 2016, , 211-249.	0.5	10
61	Reconstruction of Caprine Management and Landscape Use Through Dental Microwear Analysis: The Case of the Iron Age Site of El Tur de la Font de la Canya (Barcelona, Spain). <i>Environmental Archaeology</i> , 2019, 24, 306-316.	1.2	9
62	Dragged, lagged, or undisturbed: reassessing the autochthony of the hominin-bearing assemblages at Gran Dolina (Atapuerca, Spain). <i>Archaeological and Anthropological Sciences</i> , 2021, 13, 1.	1.8	9
63	Taphonomy of Level J of Abric Roman: <i>Vertebrate Paleobiology and Paleoanthropology</i> , 2012, , 159-185.	0.5	7
64	An assessment of bone tool cleaning procedures in preparation for traceological analysis. <i>Archaeological and Anthropological Sciences</i> , 2022, 14, .	1.8	7
65	Exceptional biting capacities of the Early Pleistocene fossil shrew <i>Beremendia fissidens</i> (Soricidae, Eulipotyphla, Mammalia): new taphonomic evidence. <i>Historical Biology</i> , 2015, 27, 978-986.	1.4	5
66	ATR-FTIR to distinguish Holocene fumier facies. A perspective from bone diagenesis at El Mirador cave (Sierra de Atapuerca, Spain). <i>Journal of Archaeological Science</i> , 2022, 141, 105582.	2.4	5
67	Reply to Klein and Steele: Neanderthals and their South African contemporaries. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, .	7.1	4
68	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
69	Exceptional preservation of large fossil vertebrates in a volcanic setting (Camp dels Ninots, Spain). <i>Historical Biology</i> , 2023, 35, 1234-1249.	1.4	4
70	The last North African hipparions hipparion decline and extinction follows a common pattern. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2022, 303, 39-87.	0.4	3
71	A Reply to Otterbein. <i>Current Anthropology</i> , 2011, 52, 441-441.	1.6	2
72	Can bone surface modifications help to identify livestock pens? The case of the Iron Age settlement of El Tur de la Font de la Canya (Barcelona, Spain). <i>Archaeological and Anthropological Sciences</i> , 2020, 12, 1.	1.8	1

#	ARTICLE	IF	CITATIONS
73	Moleâ€™s humerus speaks. A rebuttal to Furi 2016. Historical Biology, 2017, 29, 248-252.	1.4	0
74	La naturaleza del hueso y su fosilizacin. La Tafonoma para el estudio del estado de conservacin del hueso arqueolgico y paleontolgico. Ge-Conservacion, 0, 20, 51-63.	0.2	0