

Cristo M Hernández Gámez

List of Publications by Year in descending order

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Version: 2024-02-01

32

papers

810

citations

567281

15

h-index

501196

28

g-index

34

all docs

34

docs citations

34

times ranked

629

citing authors

#	ARTICLE	IF	CITATIONS
1	Applying the UDA-ODA discrimination technique to a herpetological association: the case of the Middle Palaeolithic site of El Salt (Alcoi, Spain). <i>Archaeological and Anthropological Sciences</i> , 2022, 14, .	1.8	5
2	An instance of Neanderthal mobility dynamics: a lithological approach to the flint assemblage from stratigraphic unit viii of El Salt rockshelter (Alcoi, eastern Iberia). <i>Journal of Archaeological Science: Reports</i> , 2022, 44, 103544.	0.5	2
3	Small vertebrates from a Holocene gravelly deposit at El Salt (Alcoi, Alicante). <i>Spanish Journal of Paleontology</i> , 2021, 36, .	0.1	2
4	Contribution of small mammal taphonomy to the last Neanderthal occupations at the El Salt site (Alcoi, southeastern Spain). <i>Quaternary Research</i> , 2021, 103, 208-224.	1.7	8
5	Erratum to “Palaeoecological context for the extinction of the Neanderthals: A small mammal study of Stratigraphic Unit V of the El Salt site, Alcoi, eastern Spain” [Palaeogeography, Palaeoclimatology, Palaeoecology 530 (2019) 163–175]. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2021, 569, 110222.	2.3	0
6	Amphibians and reptiles as palaeoenvironmental proxies during the Late Pleistocene (MIS3): The case of Stratigraphic Unit V of El Salt, Alcoi, Spain. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2021, 571, 110372.	2.3	3
7	It's getting hot in here “ Microcontextual study of a potential pit hearth at the Middle Paleolithic site of El Salt, Spain. <i>Journal of Archaeological Science</i> , 2020, 123, 105237.	2.4	15
8	La representación del patrimonio arqueológico en los libros de texto de Educación Primaria: El contexto indígena canario como estudio de caso. <i>Panta Rei</i> , 2020, 14, 109-128.	0.2	2
9	High-resolution Neanderthal settlements in mediterranean Iberian Peninsula: A matter of altitude?. <i>Quaternary Science Reviews</i> , 2020, 247, 106523.	3.0	7
10	On identifying Palaeolithic single occupation episodes: archaeostratigraphic and technological approaches to the Neanderthal lithic record of stratigraphic unit xa of El Salt (Alcoi, eastern Iberia). <i>Archaeological and Anthropological Sciences</i> , 2020, 12, 1.	1.8	11
11	Amphibians and squamate reptiles from the stratigraphic unit Xb of El Salt (Middle Palaeolithic; Alcoy,) Tj ETQq1 1 0.784314 rgBT /Over 32, 291.	0.1	9
12	A High Temporal Resolution Zooarchaeological Approach to Neanderthal Subsistence Strategies on the Southeastern Iberian Peninsula: El Salt Stratigraphic Unit Xa (Alicante, Spain). <i>Interdisciplinary Contributions To Archaeology</i> , 2020, , 237-289.	0.3	3
13	Improving the accuracy of small vertebrate-based palaeoclimatic reconstructions derived from the Mutual Ecogeographic Range. A case study using geographic information systems and UDA-ODA discrimination methodology. <i>Quaternary Science Reviews</i> , 2019, 223, 105969.	3.0	19
14	A multiproxy record of palaeoenvironmental conditions at the Middle Palaeolithic site of Abric del Pastor (Eastern Iberia). <i>Quaternary Science Reviews</i> , 2019, 225, 106023.	3.0	27
15	Lithic refitting and the analysis of Middle Palaeolithic settlement dynamics: a high-temporal resolution example from El Pastor rock shelter (Eastern Iberia). <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 4539-4554.	1.8	17
16	Palaeoecological context for the extinction of the Neanderthals: A small mammal study of Stratigraphic Unit V of the El Salt site, Alcoi, eastern Spain. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 530, 163-175.	2.3	13
17	Insights into the timing, intensity and natural setting of Neanderthal occupation from the geoarchaeological study of combustion structures: A micromorphological and biomarker investigation of El Salt, unit Xb, Alcoy, Spain. <i>PLoS ONE</i> , 2019, 14, e0214955.	2.5	61
18	An experimental approach to the preservation potential of magnetic signatures in anthropogenic fires. <i>PLoS ONE</i> , 2019, 14, e0221592.	2.5	12

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19	Bone retouchers from the Middle Palaeolithic site of El Salt, Stratigraphic Unit Xa (Alicante, Spain): First data and comparison with the Middle to Upper Pleistocene European record. <i>International Journal of Osteoarchaeology</i> , 2019, 29, 238-252.	1.2	9
20	A Granularity-Based Intelligent Tutoring System for Zooarchaeology. <i>Applied Sciences (Switzerland)</i> , 2019, 9, 4960.	2.5	3
21	Macrobotanical evidence (wood charcoal and seeds) from the Middle Palaeolithic site of El Salt, Eastern Iberia: Palaeoenvironmental data and plant resources catchment areas. <i>Journal of Archaeological Science: Reports</i> , 2018, 19, 454-464.	0.5	20
22	Using lithic assemblage formation to approach Middle Palaeolithic settlement dynamics: El Salt Stratigraphic Unit X (Alicante, Spain). <i>Archaeological and Anthropological Sciences</i> , 2017, 9, 1715-1743.	1.8	35
23	Hearths and bones: An experimental study to explore temporality in archaeological contexts based on taphonomical changes in burnt bones. <i>Journal of Archaeological Science: Reports</i> , 2017, 11, 287-309.	0.5	28
24	The Courtyard of TT 209 (Areas C1 and C2) Seasons 2012 to 2014. <i>Trabajos De Egiptología Papers on Ancient Egypt</i> , 2017, , 245-270.	0.0	0
25	Neanderthal firewood management: evidence from Stratigraphic Unit IV of Abric del Pastor (Eastern) Tj ETQq1 1 0.784314 rgBT /Overloo	3.0	40
26	Neanderthals from El Salt (Alcoy, Spain) in the context of the latest Middle Palaeolithic populations from the southeast of the Iberian Peninsula. <i>Journal of Human Evolution</i> , 2014, 75, 1-15.	2.6	34
27	New evidence of early Neanderthal disappearance in the Iberian Peninsula. <i>Journal of Human Evolution</i> , 2014, 75, 16-27.	2.6	78
28	Lithic production, site formation and Middle Palaeolithic palimpsest analysis: in search of human occupation episodes at Abric del Pastor Stratigraphic Unit IV (Alicante, Spain). <i>Journal of Archaeological Science</i> , 2013, 40, 2254-2273.	2.4	84
29	The black layer of Middle Palaeolithic combustion structures. Interpretation and archaeostratigraphic implications. <i>Journal of Archaeological Science</i> , 2013, 40, 2515-2537.	2.4	129
30	Human actions performed on simple combustion structures: An experimental approach to the study of Middle Palaeolithic fire. <i>Quaternary International</i> , 2013, 315, 3-15.	1.5	64
31	The significance of stratigraphic discontinuities in Iberian Middle-to-Upper Palaeolithic transitional sites. <i>Quaternary International</i> , 2012, 275, 4-13.	1.5	46
32	Geochemical study of two obsidian production centers in the Prehistory of Tenerife: El Tabonal de los Guanches (Icod de los Vinos) and el Tabonal Negro (Las Cañadas). <i>Trabajos De Prehistoria</i> , 2008, 65, .	0.7	3