

Palmira Saladie

List of Publications by Year in descending order

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172457

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74
times ranked

1338
citing authors

#	ARTICLE	IF	CITATIONS
1	Rodent gnawing over fresh, dry and thermo altered bones: an experimental study with archaeological implications at El Mirador Cave (Atapuerca, Spain). <i>Historical Biology</i> , 2023, 35, 1470-1483.	1.4	0
2	Beyond the Problem of Bone Surface Preservation in Taphonomic Studies of Early and Middle Pleistocene Open-Air Sites. <i>Journal of Archaeological Method and Theory</i> , 2022, 29, 1090-1130.	3.0	10
3	Inhumation and cremation: identifying funerary practices and reuse of space through forensic taphonomy at Cova Foradada (Calafell, Spain). <i>Archaeological and Anthropological Sciences</i> , 2022, 14, 1.	1.8	2
4	The scarcity of fossils in the African rainforest. Archaeo-paleontological surveys and actualistic taphonomy in Equatorial Guinea. <i>Historical Biology</i> , 2022, 34, 1582-1590.	1.4	3
5	Incidental burning on bones by Neanderthals: the role of fire in the Qa level of Abric Roman� rock-shelter (Spain). <i>Archaeological and Anthropological Sciences</i> , 2022, 14, .	1.8	2
6	Was it an axe or an adze? A cranial trauma case study from the Late Neolithic �� Chalcolithic site of Cova Foradada (Calafell, Spain). <i>International Journal of Paleopathology</i> , 2021, 32, 23-30.	1.4	10
7	Bushmeat skeletal waste from an Atlantic African rainforest (Equatorial Guinea) as a test for the Mammal Community Structure Analysis in paleoecology. <i>International Journal of Osteoarchaeology</i> , 2021, 31, 440-455.	1.2	3
8	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
9	Framing agricultural intensification in western Iberia during the Late Neolithic: A new insight through the faunal record from Los Barruecos site. <i>Journal of Archaeological Science: Reports</i> , 2021, 36, 102815.	0.5	2
10	Variability of limestone knapping methods in Middle Palaeolithic levels M and Ob of Abric Roman� (Barcelona, Spain). <i>Archaeological and Anthropological Sciences</i> , 2021, 13, 1.	1.8	1
11	Use-wear analysis of a specific mobile toolkit from the Middle Paleolithic site of Abric Roman� (Barcelona, Spain): a case study from level M. <i>Archaeological and Anthropological Sciences</i> , 2020, 12, 1.	1.8	12
12	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
13	A taphonomic and zooarchaeological study of the early Middle Pleistocene 3 colluvio level from Isernia La Pineta (Molise, Italy). <i>Journal of Archaeological Science: Reports</i> , 2020, 33, 102469.	0.5	4
14	Neanderthal faunal exploitation and settlement dynamics at the Abri du Maras, level 5 (south-eastern Tj ETQq0 0 0 rgBT /Overlock 10 T	3.0	15
15	The dawn of the Middle Paleolithic in Atapuerca: the lithic assemblage of TD10.1 from Gran Dolina. <i>Journal of Human Evolution</i> , 2020, 145, 102812.	2.6	22
16	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
17	Vegetation and climate record from Abric Roman� (Capellades, northeast Iberia) during the Upper Pleistocene (MIS 5d��3). <i>Quaternary Science Reviews</i> , 2019, 220, 154-164.	3.0	10
18	The Ch��telperronian Neanderthals of Cova Foradada (Calafell, Spain) used imperial eagle phalanges for symbolic purposes. <i>Science Advances</i> , 2019, 5, eaax1984.	10.3	59

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19	Neanderthal logistic mobility during MIS3: Zooarchaeological perspective of Abric RomanÃ-level P (Spain). <i>Quaternary Science Reviews</i> , 2019, 225, 106033.	3.0	27
20	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
21	Reply to "every human bears" by Rosell et al., 2019 <i>Quaternary International</i> . <i>Quaternary International</i> , 2019, 532, 166-171.	1.5	1
22	The Middle Pleistocene site of Torralba (Soria, Spain): a taphonomic view of the Marquis of Cerralbo and Howell faunal collections. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 2539-2556.	1.8	13
23	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
24	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
25	Unraveling a Neanderthal palimpsest from a zooarchaeological and taphonomic perspective. <i>Archaeological and Anthropological Sciences</i> , 2018, 10, 197-222.	1.8	33
26	Paleoenvironmental context of Neanderthal occupations in northeastern Iberia: The small-mammal assemblage from Abric RomanÃ-(Capellades, Barcelona, Spain). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 506, 154-167.	2.3	18
27	The top of the Gran Dolina (Atapuerca, Spain) sequence: A zooarchaeological and occupational perspective. <i>Quaternary Science Reviews</i> , 2018, 195, 48-71.	3.0	18
28	La Balma de la Vall (Montblanc, Tarragona): ocupaciones de corta duraciÃn durante el PaleolÃtico superior final en las MontaÃas de Prades. <i>Trabajos De Prehistoria</i> , 2018, 75, 270.	0.7	1
29	Ungulate carcass transport strategies at the Middle Palaeolithic site of Abric RomanÃ-(Capellades,) Tj ETQq1 1 0.784314 rgBT /Overlock 0.2 49	0.2	49
30	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
31	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
32	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
33	Human predatory behavior and the social implications of communal hunting based on evidence from the TD10.2 bison bone bed at Gran Dolina (Atapuerca, Spain). <i>Journal of Human Evolution</i> , 2017, 105, 89-122.	2.6	64
34	The exploitation of equids in the middle ages on the Clos d'Ugnac archaeological site (Pennautier,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 0.5 2	0.5	2
35	Use and abuse of cut mark analyses: The Rorschach effect. <i>Journal of Archaeological Science</i> , 2017, 86, 14-23.	2.4	58
36	Archaeological Evidence for Cannibalism in Prehistoric Western Europe: from Homo antecessor to the Bronze Age. <i>Journal of Archaeological Method and Theory</i> , 2017, 24, 1034-1071.	3.0	27

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37	Neanderthal hunting strategies inferred from mortality profiles within the Abric Roman�-sequence. PLoS ONE, 2017, 12, e0186970.	2.5	35
38	A case of Human Bone Chalcolithic Technology from the Perdig�-es site (Alentejo, Portugal). International Journal of Osteoarchaeology, 2016, 26, 1106-1112.	1.2	3
39	Season of bison mortality in TD10.2 bone bed at Gran Dolina site (Atapuerca): Integrating tooth eruption, wear, and microwear methods. Journal of Archaeological Science: Reports, 2016, 6, 780-789.	0.5	14
40	Mammal bone surface alteration during human consumption: An experimental approach. Journal of Archaeological Science: Reports, 2016, 8, 82-89.	0.5	5
41	Bird-bone modifications by Iberian lynx: A taphonomic analysis of non-ingested red-legged partridge remains. Quaternary International, 2016, 421, 228-238.	1.5	20
42	The Early Acheulean technology of Barranc de la Boella (Catalonia, Spain). Quaternary International, 2016, 393, 95-111.	1.5	62
43	Hominin subsistence and site function of TD10.1 bone bed level at Gran Dolina site (Atapuerca) during the late Acheulean. Journal of Quaternary Science, 2015, 30, 679-701.	2.1	47
44	Barranc de la Boella (Catalonia, Spain): an Acheulean elephant butchering site from the European late Early Pleistocene. Journal of Quaternary Science, 2015, 30, 651-666.	2.1	46
45	Chronological and palaeoenvironmental context of human occupations at the Buend�-a rockshelter (Central Spain) during the late Upper Pleistocene in inland Iberia. Journal of Quaternary Science, 2015, 30, 376-390.	2.1	6
46	Upper Palaeolithic ritualistic cannibalism at Gough's Cave (Somerset, UK): The human remains from head to toe. Journal of Human Evolution, 2015, 82, 170-189.	2.6	83
47	Coexistence among large predators during the Lower Paleolithic at the site of La Mina (Barranc de la Tj ETQq1 1 0.784314 rgBT /Over	1.5	20
48	Expansion of the referential framework for the rabbit fossil accumulations generated by Iberian lynx. Palaeogeography, Palaeoclimatology, Palaeoecology, 2015, 418, 1-11.	2.3	25
49	Experimental Butchering of a Chimpanzee Carcass for Archaeological Purposes. PLoS ONE, 2015, 10, e0121208.	2.5	11
50	Age and Date for Early Arrival of the Acheulian in Europe (Barranc de la Boella, la Canonja, Spain). PLoS ONE, 2014, 9, e103634.	2.5	143
51	A wildcat (Felis silvestris) butchered by Neanderthals in Level O of the Abric Roman�-site (Capellades,) Tj ETQq1 1 0.784314 rgBT /Over	1.5	35
52	From small bone fragments to Neanderthal activity areas: The case of Level O of the Abric Roman�- (Capellades, Barcelona, Spain). Quaternary International, 2014, 330, 36-51.	1.5	47
53	The role of carnivores and their relationship to hominin settlements in the TD6-2 level from Gran Dolina (Sierra de Atapuerca, Spain). Quaternary Science Reviews, 2014, 93, 47-66.	3.0	65
54	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). Journal of Archaeological Science, 2014, 50, 84-93.	2.4	62

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55	Butchered and consumed: Small carnivores from the Holocene levels of El Mirador Cave (Sierra de Tj ETQq1 1 0.784314 rgBT /Overlo	1.5	25
56	Taphonomic modifications produced by modern brown bears (<i>Ursus arctos</i>). International Journal of Osteoarchaeology, 2013, 23, 13-33.	1.2	77
57	Following the white rabbit: A case of a small game procurement site in the upper palaeolithic (Sala de Tj ETQq1 1 0.784314 rgBT /Overlo	1.2	28
58	Feeding behaviour and taphonomic characterization of non-ingested rabbit remains produced by the Iberian lynx (<i>Lynx pardinus</i>). Journal of Archaeological Science, 2013, 40, 3031-3045.	2.4	69
59	Range of bone modifications by human chewing. Journal of Archaeological Science, 2013, 40, 380-397.	2.4	77
60	Successful subsistence strategies of the first humans in south-western Europe. Quaternary International, 2013, 295, 168-182.	1.5	68
61	A zooarchaeological contribution to establish occupational patterns at Level J of Abric Roman� (Barcelona, Spain). Quaternary International, 2012, 247, 69-84.	1.5	53
62	A multiproxy reconstruction of the palaeoenvironment and palaeoclimate of the Late Pleistocene in northeastern Iberia: Cova dels Aragalls, Poblet, Penedratge and Naturl de Poblet, Catalonia. Boreas, 2012, 41, 235-249.	2.4	30
63	Intergroup cannibalism in the European Early Pleistocene: The range expansion and imbalance of power hypotheses. Journal of Human Evolution, 2012, 63, 682-695.	2.6	58
64	Occupational Patterns and Subsistence Strategies in Level J of Abric Roman�: Vertebrate Paleobiology and Paleoanthropology, 2012, , 313-372.	0.5	13
65	Taphonomy of Level J of Abric Roman�: Vertebrate Paleobiology and Paleoanthropology, 2012, , 159-185.	0.5	7
66	One million years of cultural evolution in a stable environment at Atapuerca (Burgos, Spain). Quaternary Science Reviews, 2011, 30, 1396-1412.	3.0	231
67	Carcass transport decisions in Homo antecessor subsistence strategies. Journal of Human Evolution, 2011, 61, 425-446.	2.6	95
68	A Reply to Otterbein. Current Anthropology, 2011, 52, 441-441.	1.6	2
69	Small preys and plant exploitation by late pleistocene hunter-gatherers. A case study from the Northeast of the Iberian Peninsula. Archaeological and Anthropological Sciences, 2010, 2, 11-24.	1.8	48
70	Sleeping Activity Area within the Site Structure of Archaic Human Groups. Current Anthropology, 2010, 51, 137-145.	1.6	84
71	Evidence for bronze age cannibalism in El Mirador Cave (Sierra de Atapuerca, Burgos, Spain). American Journal of Physical Anthropology, 2007, 133, 899-917.	2.1	103
72	Short human occupations in the Middle Palaeolithic level i of the Abric Roman� rock-shelter (Capellades, Barcelona, Spain). Journal of Human Evolution, 2005, 48, 157-174.	2.6	92

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73	Who's to blame? The Mesolithic non- <i>anthropic</i> leporids from Cueva de los Postes (Badajoz, Spain). <i>International Journal of Osteoarchaeology</i> , 0, , .	1.2	4
74	Faunal Assemblages From Lower Bed I (Oldupai Gorge, Tanzania). <i>Frontiers in Ecology and Evolution</i> , 0, 10, .	2.2	1