

Amália Bargalló³

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9180579/publications.pdf>

Version: 2024-02-01

38
papers

927
citations

430874

18
h-index

454955

30
g-index

38
all docs

38
docs citations

38
times ranked

701
citing authors

#	ARTICLE	IF	CITATIONS
1	The Early and Middle Pleistocene technological record from Sierra de Atapuerca (Burgos, Spain). <i>Quaternary International</i> , 2013, 295, 138-167.	1.5	186
2	Combustion structures of archaeological level O and mousterian activity areas with use of fire at the Abric Romanà rockshelter (NE Iberian Peninsula). <i>Quaternary International</i> , 2012, 247, 313-324.	1.5	81
3	Lithic recycling in a Middle Paleolithic expedient context: Evidence from the Abric Romanà (Capellades, Tj ETQq1 1,0,784314 rgBT /O 1.5 748	1.5	74
4	The lithic industry of Sima del Elefante (Atapuerca, Burgos, Spain) in the context of Early and Middle Pleistocene technology in Europe. <i>Journal of Human Evolution</i> , 2015, 82, 95-106.	2.6	65
5	Puzzling out a palimpsest: Testing an interdisciplinary study in level O of Abric Romanà. <i>Quaternary International</i> , 2016, 417, 51-65.	1.5	65
6	First fossil evidence of an "interglacial refugium" in the Pyrenean region. <i>Die Naturwissenschaften</i> , 2010, 97, 753-761.	1.6	50
7	Here and now or a previously planned strategy? Rethinking the concept of ramification for micro-production in expedient contexts: Implications for Neanderthal socio-economic behaviour. <i>Quaternary International</i> , 2018, 474, 168-181.	1.5	34
8	Level TE9c of Sima del Elefante (Sierra de Atapuerca, Spain): A comprehensive approach. <i>Quaternary International</i> , 2017, 433, 278-295.	1.5	33
9	Unraveling a Neanderthal palimpsest from a zooarcheological and taphonomic perspective. <i>Archaeological and Anthropological Sciences</i> , 2018, 10, 197-222.	1.8	33
10	Lithic refitting and intrasite artifact transport: a view from the Middle Paleolithic. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 4491-4513.	1.8	33
11	Active percussion tools from the Oldowan site of Barranco Leñín (Orce, Andalusia, Spain): The fundamental role of pounding activities in hominin lifeways. <i>Journal of Archaeological Science</i> , 2018, 96, 131-147.	2.4	28
12	Subspheroids in the lithic assemblage of Barranco Leñín (Spain): Recognizing the late Oldowan in Europe. <i>PLoS ONE</i> , 2020, 15, e0228290.	2.5	27
13	Testing a hypothesis about the importance of the quality of raw material on technological changes at Abric Romanà (Capellades, Spain): Some considerations using a high-resolution techno-economic perspective. <i>Journal of Lithic Studies</i> , 2016, 3, 635-659.	0.5	24
14	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
15	Quartz and quartzite refits at Gran Dolina (Sierra de Atapuerca, Burgos): Connecting lithic artefacts in the Middle Pleistocene unit of TD10.1. <i>Quaternary International</i> , 2017, 433, 85-102.	1.5	21
16	Neanderthal lithic procurement and mobility patterns through a multi-level study in the Abric Romanà site (Capellades, Spain). <i>Quaternary Science Reviews</i> , 2020, 237, 106315.	3.0	21
17	Oldowan stone knapping and percussive activities on a raw material reservoir deposit 1.4 million years ago at Barranco Leñín (Orce, Spain). <i>Archaeological and Anthropological Sciences</i> , 2021, 13, 1.	1.8	20
18	Paleoenvironmental context of Neanderthal occupations in northeastern Iberia: The small-mammal assemblage from Abric Romanà (Capellades, Barcelona, Spain). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 506, 154-167.	2.3	18

#	ARTICLE	IF	CITATIONS
19	Can hand laterality be identified through lithic technology?. <i>Laterality</i> , 2014, 19, 37-63.	1.0	12
20	Identifying handedness at knapping; an analysis of the scatter pattern of lithic remains. <i>Archaeological and Anthropological Sciences</i> , 2018, 10, 587-598.	1.8	12
21	Neanderthal Spatial Patterns and Occupation Dynamics: A Focus on the Central Region in Mediterranean Iberia. <i>Journal of World Prehistory</i> , 2020, 33, 267-324.	3.6	10
22	Estudio transdisciplinar de la fosa EE1 de la Cova Colomera (Prepirineo de Lleida): implicaciones domÀsticas y paleoambientales en el Bronce Antiguo del noreste de la PenÀnsula IbÀrica. <i>Trabajos De Prehistoria</i> , 2009, 66, 123-144.	0.7	10
23	The Panadella chert (Montmaneu Formation): a high-quality raw material in the Abric RomanÀ-sequence (NE Iberian Peninsula). <i>Archaeological and Anthropological Sciences</i> , 2020, 12, 1.	1.8	9
24	In pursuit of our ancestors' hand laterality. <i>Journal of Human Evolution</i> , 2017, 111, 18-32.	2.6	7
25	Short-Term Occupations in Paleolithic Archaeology. <i>Interdisciplinary Contributions To Archaeology</i> , 2020, , .	0.3	7
26	Rebuilding the daily scenario of Neanderthal settlement. <i>Journal of Archaeological Science: Reports</i> , 2020, 29, 102139.	0.5	7
27	The Effect of Raw Material on the Identification of Knapping Skill: a Case Study from Olduvai Gorge, Tanzania. <i>Journal of Archaeological Method and Theory</i> , 2022, 29, 50-82.	3.0	6
28	MobilitÀ territoriale pendant le PalÀolithique moyen en contextes discoÀde et LevalloisÂ: exemple du site de lâAbri RomanÀ-(Capellades, Barcelona, Espagne), niveauÂM et sous-niveauÂOa. , 2019, , .		4
29	A Snapshot of a Short Occupation in the Abric RomanÀ-Rock Shelter: Archaeo-Level Oa. <i>Interdisciplinary Contributions To Archaeology</i> , 2020, , 217-235.	0.3	3
30	Micro-lithic production at Abric RomanÀ-levels L and Ob: Exploring economic and evolutionary implications for Neanderthal societies. <i>Journal of Archaeological Science: Reports</i> , 2020, 31, 102280.	0.5	2
31	The Significance of Subtlety: Contrasting Lithic Raw Materials Procurement and Use Patterns at the Oldowan Sites of Barranco LeÀn and Fuente Nueva 3 (Orce, Andalusia, Spain). <i>Frontiers in Earth Science</i> , 2022, 10, .	1.8	2
32	Variability of limestone knapping methods in Middle Palaeolithic levels M and Ob of Abric RomanÀ-(Barcelona, Spain). <i>Archaeological and Anthropological Sciences</i> , 2021, 13, 1.	1.8	1
33	Title is missing!. , 2020, 15, e0228290.		0
34	Title is missing!. , 2020, 15, e0228290.		0
35	Title is missing!. , 2020, 15, e0228290.		0
36	Title is missing!. , 2020, 15, e0228290.		0

#	ARTICLE	IF	CITATIONS
37	Title is missing!. , 2020, 15, e0228290.		0
38	Title is missing!. , 2020, 15, e0228290.		0