

Ermengol Gassiot Ballbà

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7399632/publications.pdf>

Version: 2024-02-01

16
papers

191
citations

1307594

7
h-index

1125743

13
g-index

16
all docs

16
docs citations

16
times ranked

190
citing authors

#	ARTICLE	IF	CITATIONS
1	Firewood-gathering strategies in high mountain areas of the Parc Nacional d'Àiguastortes i Estany de Sant Maurici (Central Pyrenees) during Prehistory. <i>Quaternary International</i> , 2021, 593-594, 129-143.	1.5	7
2	Approaching surface treatment in prehistoric pottery: Exploring variability in tool traces on pottery surfaces through experimentation. <i>Quaternary International</i> , 2020, 569-570, 135-149.	1.5	7
3	Modelizaci3n de territorios ganaderos en la alta monta3a al final del Neol3tico: una integraci3n de an3lisis espacial e informaci3n etnogr3fica. <i>Trabajos De Prehistoria</i> , 2020, 77, 48.	0.7	7
4	Lost in the mountains? The Cova del Sardo and the Neolithisation of the Southern Central Pyrenees (fifth-third mill. cal bc). <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 1461-1475.	1.8	11
5	Herders in the mountains and farmers in the plains? A comparative evaluation of the archaeobiological record from Neolithic sites in the eastern Iberian Pyrenees and the southern lower lands. <i>Quaternary International</i> , 2018, 484, 75-93.	1.5	45
6	Oxygen Isotope Seasonality Determinations of Marsh Clam Shells from Prehistoric Shell Middens in Nicaragua. <i>Vertebrate Paleobiology and Paleoanthropology</i> , 2017, , 139-152.	0.5	1
7	The Beginning of High Mountain Occupations in the Pyrenees. Human Settlements and Mobility from 18,000 cal BC to 2000 cal BC. <i>Advances in Global Change Research</i> , 2017, , 75-105.	1.6	10
8	Surface surveying in high mountain areas, is it possible? Some methodological considerations. <i>Quaternary International</i> , 2016, 402, 35-45.	1.5	24
9	Ocupaciones de monta3a en el marco de los primeros grupos agro-pastorales del Pirineo Central en el VI-V milenio cal ANE: una perspectiva paleoecon3mica. <i>Munibe Antropologia-Arkeologia</i> , 2016, 67, 339-348.	0.1	3
10	Del medio natural a los paisajes pastorales. Ocupaci3n de las zonas de alta monta3a en los Pirineos centrales de Catalu3a desde el Mesol3tico a la Edad del Bronce (c. 9000-1000 cal ANE). <i>Munibe Antropologia-Arkeologia</i> , 2016, 67, 325-337.	0.1	4
11	Evaluaci3n de las manifestaciones gr3ficas parietales de la cueva del Forc3n (A fueba, Huesca): nuevas perspectivas Sobre el arte paleol3tico en la vertiente sur del pirineo central. <i>Zephyrus</i> , 2016, 78, 195.	0.5	0
12	Insights into the economic organization of the first agro-pastoral communities of the NE of the Iberian Peninsula: A traceological analysis of the Cueva de Chaves flaked stone assemblage. <i>Journal of Archaeological Science: Reports</i> , 2015, 2, 353-366.	0.5	11
13	La alta monta3a durante la Prehistoria: 10 a3os de investigaci3n en el Pirineo catal3n occidental. <i>Trabajos De Prehistoria</i> , 2014, 71, 261-281.	0.7	30
14	The Political, Social and Scientific Contexts of Archaeological Investigations of Mass Graves in Spain. <i>Archaeologies</i> , 2008, 4, 429-444.	0.5	28
15	The husbandry occupation of the western Pyrenees of Catalonia in Roman times and the beginning of the Middle Ages. <i>Treballs D Arqueologia</i> , 0, 21, 287.	0.0	3
16	Last Foragers in Coastal Environments: ., 0, , 90-105.		0