

Jorge Martinez-Moreno

List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

820
citations

516710

16
h-index

501196

28
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36
all docs

36
docs citations

36
times ranked

1132
citing authors

#	ARTICLE	IF	CITATIONS
1	The early Acheulean in Peninj (Lake Natron, Tanzania). <i>Journal of Anthropological Archaeology</i> , 2008, 27, 244-264.	1.6	91
2	Survival of Late Pleistocene Hunter-Gatherer Ancestry in the Iberian Peninsula. <i>Current Biology</i> , 2019, 29, 1169-1177.e7.	3.9	90
3	Prehistoric herding facilities: site formation processes and archaeological dynamics in Cova Gran de Santa Linya (Southeastern Prepyrenees, Iberia). <i>Journal of Archaeological Science</i> , 2014, 41, 784-800.	2.4	58
4	Change and Stasis in the Iberian Middle Paleolithic. <i>Current Anthropology</i> , 2013, 54, S320-S336.	1.6	53
5	Sedimentological and archaeological fabrics in Palaeolithic levels of the South-Eastern Pyrenees: Cova Gran and Roca dels Bous Sites (Lleida, Spain). <i>Journal of Archaeological Science</i> , 2009, 36, 2566-2577.	2.4	48
6	The Middle-to-Upper Palaeolithic transition in Cova Gran (Catalunya, Spain) and the extinction of Neanderthals in the Iberian Peninsula. <i>Journal of Human Evolution</i> , 2010, 58, 211-226.	2.6	48
7	Chronostratigraphy of the Upper Pleistocene and Holocene archaeological sequence in Cova Gran (southeastern Pre-Pyrenees, Iberian Peninsula). <i>Journal of Quaternary Science</i> , 2011, 26, 635-644.	2.1	34
8	Pitted stone cobbles in the Mesolithic site of Font del Ros (Southeastern Pre-Pyrenees, Spain): some experimental remarks around a controversial tool type. <i>Journal of Archaeological Science</i> , 2012, 39, 1587-1598.	2.4	33
9	Trampling experiments at Cova Gran de Santa Linya, Pre-Pyrenees, Spain: their relevance for archaeological fabrics of the Upper-Middle Paleolithic assemblages. <i>Journal of Archaeological Science</i> , 2011, 38, 3652-3661.	2.4	31
10	Changes in the vegetation and human management of forest resources in mountain ecosystems at the beginning of MIS 1 (14.7-8 ka cal BP) in Balma Guilanyà (Southeastern Pre-Pyrenees, Spain). <i>Comptes Rendus - Palevol</i> , 2012, 11, 507-518.	0.2	31
11	Stable isotope analysis of human and animal remains from the Late Upper Palaeolithic site of Balma Guilanyà, southeastern Pre-Pyrenees, Spain. <i>Journal of Archaeological Science</i> , 2009, 36, 1018-1026.	2.4	28
12	From site formation processes to human behaviour: Towards a constructive approach to depict palimpsests in Roca dels Bous. <i>Quaternary International</i> , 2016, 417, 82-93.	1.5	27
13	Montane pine forests in NE Iberia during MIS 3 and MIS 2. A study based on new anthracological evidence from Cova Gran (Santa Linya, Iberian Pre-Pyrenees). <i>Review of Palaeobotany and Palynology</i> , 2018, 258, 62-72.	1.5	26
14	Formation processes and stratigraphic integrity of the Middle-to-Upper Palaeolithic sequence at Cova Gran de Santa Linya (Southeastern Prepyrenees of Lleida, Iberian Peninsula). <i>Quaternary International</i> , 2016, 417, 16-38.	1.5	24
15	Contextual, technological and chronometric data from Cova Gran: Their contribution to discussion of the Middle-to-Upper Paleolithic transition in northeastern Iberia. <i>Quaternary International</i> , 2018, 474, 30-43.	1.5	22
16	Pen management and livestock activities based on phytoliths, dung spherulites, and minerals from Cova Gran de Santa Linya (Southeastern pre-Pyrenees). <i>Archaeological and Anthropological Sciences</i> , 2020, 12, 1.	1.8	16
17	Balma Guilanyà (Prepirineo de Lleida) y el Aziliense en el noreste de la Península Ibérica. <i>Trabajos De Prehistoria</i> , 2009, 66, 45-60.	0.7	16
18	Quartzite selection in fluvial deposits: The N12 level of Roca dels Bous (Middle Palaeolithic). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf,50 62 Td</i>	1.5	15

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19	Examining the concept of Mousterian variability at Roca dels Bous (Southeast pre-pyrenees, Lleida). <i>Trabajos De Prehistoria</i> , 2008, 65, .	0.7	14
20	Aprovisionamiento de sílex en el Prepirineo oriental durante el Paleolítico superior antiguo: el nivel arqueológico 497C de Cova Gran (Santa Linya, Lleida). <i>Trabajos De Prehistoria</i> , 2013, 70, 7-27.	0.7	13
21	Data matrix (DM) codes: A technological process for the management of the archaeological record. <i>Journal of Cultural Heritage</i> , 2011, 12, 134-139.	3.3	11
22	Identifying bipolar knapping in the Mesolithic site of Font del Ros (northeast Iberia). <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20140354.	4.0	11
23	Ground stone tools and spatial organization at the Mesolithic site of font del Ros (southeastern) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 11</i>	0.5	11
24	Who let the hyenas out? Taphonomic analysis of the faunal assemblage from GL-1 of Cova del Gegant (Sitges, Spain). <i>Quaternary International</i> , 2014, 330, 19-35.	1.5	10
25	A bunch of refits: 497D blade knapping assemblage of the Early Upper Paleolithic in Cova Gran (Northeast Iberia). <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 4585-4600.	1.8	8
26	Reconstructing Mousterian landscapes in the southeastern Pyrenees (Roca dels Bous site,) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf,50 462 Td</i>	1.7	7
27	Inside the Palimpsest: Identifying Short Occupations in the 497D Level of Cova Gran (Iberia). <i>Interdisciplinary Contributions To Archaeology</i> , 2020, , 39-69.	0.3	7
28	Verificando la integridad del registro arqueológico: análisis de fábricas en las unidades arqueológicas del paleolítico medio/superior de la Cova Gran (Santa Linya, Lleida). <i>Treballs D Arqueologia</i> , 0, 20, 55.	0.0	5
29	La placa grabada de Balma Guilanyà (Prepirineo de Lleida) y las manifestaciones artísticas del Mesolítico de la Península Ibérica. <i>Trabajos De Prehistoria</i> , 2011, 68, 159-173.	0.7	4
30	Métodos de excavación: del trabajo de campo a la interpretación arqueológica. <i>Treballs D Arqueologia</i> , 0, 20, 7.	0.0	3
31	Re-evaluating the Gravettian technocomplex in Iberia: The 497C lithic assemblage from Cova Gran de Santa Linya (Southeastern Pyrenees). <i>Quaternary International</i> , 2021, 587-588, 41-61.	1.5	2
32	Geodesic Approach to an Artefact - 3D Scanner Virtual Modeling versus Archaeological Tracings (First Part). , 2009, , .		1
33	Wind of change: zooarchaeological approach to the Middle-Upper Palaeolithic transition in Cova Gran of Santa Linya (Lleida, south-eastern Pre-Pyrenees). <i>Journal of Paleolithic Archaeology</i> , 2020, 3, 989-1031.	1.7	1
34	Font del Ros y el Neolítico Antiguo en el nordeste de la península ibérica. <i>Trabajos De Prehistoria</i> , 2021, 78, 237-256.	0.7	1
35	Carrying rocks: Hoarding behaviour in the Gravettian occupation of Cova Gran de Santa Linya (SE) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 0.5</i>	0.5	0