

Arturo de Lombera-Hermida

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2011987/publications.pdf>

Version: 2024-02-01

23
papers

682
citations

623734

14
h-index

677142

22
g-index

24
all docs

24
docs citations

24
times ranked

909
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	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
3	Latitudinal gradient in dairy production with the introduction of farming in Atlantic Europe. <i>Nature Communications</i> , 2020, 11, 2036.	12.8	52
4	The Acheulean from Atapuerca: Three steps forward, one step back. <i>Quaternary International</i> , 2016, 411, 316-328.	1.5	49
5	A western route of prehistoric human migration from Africa into the Iberian Peninsula. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20182288.	2.6	47
6	Last Neanderthals and first Anatomically Modern Humans in the NW Iberian Peninsula: Climatic and environmental conditions inferred from the Cova Eir ³ s small-vertebrate assemblage during MIS 3. <i>Quaternary Science Reviews</i> , 2016, 151, 185-197.	3.0	37
7	The lithic assemblage from Pont-de-Lavaud (Indre, France) and the role of the bipolar-on-anvil technique in the Lower and Early Middle Pleistocene technology. <i>Journal of Anthropological Archaeology</i> , 2016, 41, 159-184.	1.6	35
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	Quartz et quartzite dans le site de Payre (MIS 7 et 5, Ardèche, France): données techno-économiques sur la gestion de roches locales au Paléolithique moyen. <i>Comptes Rendus - Palevol</i> , 2008, 7, 441-451.	0.2	25
10	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
11	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
12	La gestión del utillaje de piedra tallada en el Paleolítico Medio de Galicia. El nivel 3 de Cova Eir ³ s (Triacastela, Lugo). <i>Trabajos De Prehistoria</i> , 2011, 68, 237-258.	0.7	17
13	La gestion du quartz au Pléistocène moyen et supérieur. Trois exemples d'Europe Méridionale. <i>Anthropologie</i> , 2011, 115, 294-331.	0.4	16
14	Cova Eir ³ s: An Integrated Approach to Dating the Earliest Known Cave Art in NW Iberia. <i>Radiocarbon</i> , 2017, 59, 151-164.	1.8	15
15	Nuevas fechas radiométricas para la Prehistoria del noroeste de la Península Ibérica: la cueva de Valdavara (Becerreá, Lugo). <i>Trabajos De Prehistoria</i> , 2009, 66, 99-113.	0.7	14
16	Fauna, environment and human presence during MIS5 in the North of Spain: The new site of Valdavara 3. <i>Comptes Rendus - Palevol</i> , 2018, 17, 557-593.	0.2	9
17	A GIS-supported Multidisciplinary Database for the Management of UNESCO Global Geoparks: the Courel Mountains Geopark (Spain). <i>Geoheritage</i> , 2022, 14, 1.	2.8	6
18	Vaso con decoración cardial de Cova Eir ³ s (Triacastela, Lugo). <i>Trabajos De Prehistoria</i> , 2019, 76, 147.	0.7	5

#	ARTICLE	IF	CITATIONS
19	Throwing light on the hidden corners.. , 2015, , 171-181.		2
20	Cova Eir ³ s (Galicia, Spain): The "Finisterre"™ of Paleolithic cave art. Journal of Archaeological Science: Reports, 2021, 35, 102756.	0.5	1
21	Estudio de la cerámica medieval de Cova Eir ³ s (Triacastela, Lugo). Cuadernos De Estudios Gallegos, 2018, 65, 73.	0.2	1
22	ANÁLISIS LOCACIONAL DEL YACIMIENTO PALEOLÍTICO DE COVA EIR ³ S (TRICASTELA, LUGO). Estudios Do Cuaternario, 2021, , 14-32.	0.3	1
23	A prehistoric jade axe from Galicia (Northwestern Iberia): Researching its origin. Journal of Lithic Studies, 2021, 8, .	0.5	0