

Ignacio Clemente-Conte

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

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1163117

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#	ARTICLE	IF	CITATIONS
1	A new late Pleistocene archaeological sequence in South America: the Vale da Pedra Furada (Piau�; TJ ETQq1 1 0.784314 rgBT /Overlock 113	1.0	113
2	New Data on a Pleistocene Archaeological Sequence in South America: Toca do S�tio do Meio, Piau�, Brazil. <i>PaleoAmerica</i> , 2016, 2, 286-302.	1.5	63
3	24.0 kyr cal BP stone artefact from Vale da Pedra Furada, Piau�, Brazil: Techno-functional analysis. <i>PLoS ONE</i> , 2021, 16, e0247965.	2.5	30
4	Shell Technology, Rock Art, and the Role of Marine Resources during the Upper Paleolithic. <i>Current Anthropology</i> , 2013, 54, 370-380.	1.6	24
5	Early use of marine resources by Middle/Upper Pleistocene human societies: The case of Benz� rockshelter (northern Africa). <i>Quaternary International</i> , 2016, 407, 6-15.	1.5	24
6	The first farming communities in the Southwest European Coast: A traceological approach to the lithic assemblage of Vale Pincel I. <i>Journal of Anthropological Archaeology</i> , 2016, 41, 246-262.	1.6	17
7	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
8	Contribution of landscape analysis to the characterisation of Palaeolithic sites: A case study from El Horno Cave (northern Spain). <i>Quaternary International</i> , 2016, 412, 82-98.	1.5	11
9	Middle Palaeolithic Mode 3 lithic technology in the rock-shelter of Benz� (North Africa) and its immediate environmental relationships. <i>Quaternary International</i> , 2016, 413, 21-35.	1.5	8
10	Macro- and micro-traces of hafting on quartz tools from Pleistocene sites in the Sierra de Capivara in Piaui (Brazil). <i>Quaternary International</i> , 2017, 427, 206-210.	1.5	8
11	Fish resource exploitation in the southern Atlantic coast of the Iberian Peninsula: A view from the traceological analysis of flaked stone tools (sixth-fourth mill. cal BCE). <i>Quaternary International</i> , 2020, 541, 141-151.	1.5	8
12	Raw materials, technology and use-wear analysis of scrapers and points of the rock shelter of Benz�. <i>Quaternary International</i> , 2020, 555, 6-20.	1.5	6
13	The Occupation of Benz� Cave (Ceuta) by Neolithic and Bronze Age Societies. <i>African Archaeological Review</i> , 2019, 36, 317-338.	1.4	4
14	Shell tools and productive strategies of hunter-gatherer groups: Some reflections from a use-wear analysis at the Balma del Gai site (Barcelona, Spain). <i>Journal of Archaeological Science: Reports</i> , 2021, 37, 102955.	0.5	3
15	Ocupaciones de monta�a en el marco de los primeros grupos agro-pastorales del Pirineo Central en el VI-V milenio cal ANE: una perspectiva paleoecon�mica. <i>Munibe Antropologia-Arkeologia</i> , 2016, 67, 339-348.	0.1	3
16	An�lisis funcional de los restos l�ticos tallados de la cueva de Praileaitz I (Deba, Gipuzkoa). <i>Munibe Monographs Anthropology and Archaeology Series</i> , 2017, 1, 399-409.	0.0	3
17	Mountains, Herds and Crops: Notes on New Evidence from the Early Neolithic in the Southern Central Pyrenees. <i>Open Archaeology</i> , 2021, 7, 1015-1034.	0.8	1
18	Magdalenian knappers in the As�n Valley: Level 2 at El Horno Cave (Ramales de la Victoria, Cantabria,) TJ ETQq0 0 0 rgBT /Overlock 10	0.5	10