

Jacques Ñlie Brochier

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

671
citations

623734

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h-index

677142

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27
all docs

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docs citations

27
times ranked

610
citing authors

#	ARTICLE	IF	CITATIONS
1	The Use of Desert Kites as Hunting Mega-Traps: Functional Evidence and Potential Impacts on Socioeconomic and Ecological Spheres. <i>Journal of World Prehistory</i> , 2022, 35, 1-44.	3.6	15
2	Desert kites et constructions apparentes : découvertes récentes et mise à jour de l'extension géographique. <i>Paleorient</i> , 2020, , 179-200.	0.2	9
3	Hunting or pastoralism? Comments on the seasonal use of corrals and game traps (desert kites) in Armenia by Malkinson et al. <i>Quaternary International</i> , 2018, 493, 19-21.	1.5	6
4	Establishment of occupation chronicles in Grotte Mandrin using sooted concretions: Rethinking the Middle to Upper Paleolithic transition. <i>Journal of Human Evolution</i> , 2017, 112, 70-78.	2.6	34
5	The "desert kites" of the Ustyurt plateau. <i>Quaternary International</i> , 2016, 395, 113-132.	1.5	14
6	Northernmost kites?. <i>Quaternary International</i> , 2016, 395, 104-112.	1.5	9
7	Morphological diversity and regionalisation of kites in the Middle East and Central Asia. <i>Arabian Archaeology and Epigraphy</i> , 2015, 26, 162-176.	0.3	20
8	Unity and diversity of the kite phenomenon: a comparative study between Jordan, Armenia and Kazakhstan. <i>Arabian Archaeology and Epigraphy</i> , 2015, 26, 144-161.	0.3	14
9	Addressing the Desert Kites Phenomenon and Its Global Range Through a Multi-proxy Approach. <i>Journal of Archaeological Method and Theory</i> , 2015, 22, 1093-1121.	3.0	47
10	The use and abuse of culling profiles in recent zooarchaeological studies: some methodological comments on "frequency correction" and its consequences. <i>Journal of Archaeological Science</i> , 2013, 40, 1416-1420.	2.4	37
11	Calcite crystals, starch grains aggregates or POCC? Comment on "calcite crystals inside archaeological plant tissues". <i>Journal of Archaeological Science</i> , 2003, 30, 1211-1214.	2.4	45
12	Environmental impact of neolithic and bronze age farming in the eastern Pyrenees forelands, based on multidisciplinary investigations at La Caune de Vignolle (Vignolle Cave), near Perpignan, France. <i>Vegetation History and Archaeobotany</i> , 1998, 7, 1-9.	2.1	22
13	Shepherds and sediments: Geo-ethnoarchaeology of pastoral sites. <i>Journal of Anthropological Archaeology</i> , 1992, 11, 47-102.	1.6	216
14	Deux mille ans d'histoire du climat dans le Midi de la France : étude sédimentologique. <i>Annales</i> , 1983, 38, 425-438.	0.2	6