

Adrián Arroyo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5195938/publications.pdf>

Version: 2024-02-01

22
papers

1,237
citations

687363

13
h-index

794594

19
g-index

23
all docs

23
docs citations

23
times ranked

970
citing authors

#	ARTICLE	IF	CITATIONS
1	3.3-million-year-old stone tools from Lomekwi 3, West Turkana, Kenya. <i>Nature</i> , 2015, 521, 310-315.	27.8	703
2	Experimental protocols for the study of battered stone anvils from Olduvai Gorge (Tanzania). <i>Journal of Archaeological Science</i> , 2013, 40, 313-332.	2.4	86
3	Acheulean technological behaviour in the Middle Pleistocene landscape of Mieso (East-Central Tj ETQq1 1 0.784314 rgBT /Overlock 10	2.6	50
4	Pounding tools in HWK EE and EF-HR (Olduvai Gorge, Tanzania): Percussive activities in the Oldowan-Acheulean transition. <i>Journal of Human Evolution</i> , 2018, 120, 402-421.	2.6	49
5	First GIS Analysis of Modern Stone Tools Used by Wild Chimpanzees (<i>Pan troglodytes verus</i>) in Bossou, Guinea, West Africa. <i>PLoS ONE</i> , 2015, 10, e0121613.	2.5	46
6	Primate archaeology evolves. <i>Nature Ecology and Evolution</i> , 2017, 1, 1431-1437.	7.8	42
7	Nut Cracking Tools Used by Captive Chimpanzees (<i>Pan troglodytes</i>) and Their Comparison with Early Stone Age Percussive Artefacts from Olduvai Gorge. <i>PLoS ONE</i> , 2016, 11, e0166788.	2.5	42
8	Assessing the function of pounding tools in the Early Stone Age: A microscopic approach to the analysis of percussive artefacts from Beds I and II, Olduvai Gorge (Tanzania). <i>Journal of Archaeological Science</i> , 2016, 74, 23-34.	2.4	39
9	New excavations at the HWK EE site: Archaeology, paleoenvironment and site formation processes during late Oldowan times at Olduvai Gorge, Tanzania. <i>Journal of Human Evolution</i> , 2018, 120, 140-202.	2.6	38
10	A comparative analysis of bipolar and freehand experimental knapping products from Olduvai Gorge, Tanzania. <i>Quaternary International</i> , 2016, 424, 58-68.	1.5	27
11	Quantifying 3D Micro€Surface Changes on Experimental Stones Used to Break Bones and Their Implications for the Analysis of Early Stone Age Pounding Tools. <i>Archaeometry</i> , 2018, 60, 419-436.	1.3	24
12	Naiyena Engol 2 (West Turkana, Kenya): a Case Study on Variability in the Oldowan. <i>African Archaeological Review</i> , 2018, 35, 57-85.	1.4	20
13	Searching for hidden activities: Percussive tools from the Oldowan and Acheulean of West Turkana, Kenya (2.3€1.76ÁMa). <i>Journal of Archaeological Science</i> , 2020, 123, 105238.	2.4	18
14	Pitted stones in the Acheulean from Olduvai Gorge Beds III and IV (Tanzania): A use-wear and 3D approach. <i>Journal of Human Evolution</i> , 2020, 145, 102837.	2.6	14
15	Acheulean Large Flake Technology in Campo De Calatrava (Ciudad Real, Spain). <i>Archaeology, Ethnology and Anthropology of Eurasia</i> , 2013, 41, 2-10.	0.2	12
16	Use-wear and residue analysis of pounding tools used by wild capuchin monkeys (<i>Sapajus libidinosus</i>) from Serra da Capivara (PiauÁ, Brazil). <i>Journal of Archaeological Science: Reports</i> , 2021, 35, 102690.	0.5	9
17	Three-dimensional surface morphometry differentiates behaviour on primate percussive stone tools. <i>Journal of the Royal Society Interface</i> , 2021, 18, 20210576.	3.4	7
18	Chronological and palaeoenvironmental context of human occupations at the BuendÁa rockshelter (Central Spain) during the late Upper Pleistocene in inland Iberia. <i>Journal of Quaternary Science</i> , 2015, 30, 376-390.	2.1	6

#	ARTICLE	IF	CITATIONS
19	Morphometric and technological analysis of Acheulean large cutting tools from Porzuna (Ciudad Tj ETQq1 101992.	0.784314	3
20	Técnicas de excavación en yacimientos paleolíticos. Algunos casos de estudio. Treballs D Arqueologia, 0, 20, 21.	0.0	2
21	Erratum to "Acheulean technological behaviour in the Middle Pleistocene landscape of Mieso (East-Central Ethiopia)". J. Hum. Evol. 76 (2014) 1-25]. Journal of Human Evolution, 2015, 82, 197.	2.6	0
22	Primate Archeology: International Workshop, University of Oxford, June 2016. Evolutionary Anthropology, 2017, 26, 1-2.	3.4	0