Justin Pargeter

List of Publications by Year
in descending order

39	1,124	361296	414303
papers	citations	20 h-index	32 g-index

43	43	43	683
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Test, Model, and Method Validation: The Role of Experimental Stone Artifact Replication in Hypothesis-driven Archaeology. Ethnoarchaeology, 2016, 8, 103-136.	0.4	156
2	Hunting with Howiesons Poort segments: pilot experimental study and the functional interpretation of archaeological tools. Journal of Archaeological Science, 2008, 35, 2523-2531.	1.2	121
3	Understanding stone tool-making skill acquisition: Experimental methods and evolutionary implications. Journal of Human Evolution, 2019, 133, 146-166.	1.3	73
4	Assessing the macrofracture method for identifying Stone Age hunting weaponry. Journal of Archaeological Science, 2011, 38, 2882-2888.	1.2	67
5	Going big versus going small: Lithic miniaturization in hominin lithic technology. Evolutionary Anthropology, 2019, 28, 72-85.	1.7	53
6	Knowledge vs. know-how? Dissecting the foundations of stone knapping skill. Journal of Human Evolution, 2020, 145, 102807.	1.3	46
7	The effects of Class I and II sized bovids on macrofracture formation and tool displacement: Results of a trampling experiment in a southern African Stone Age context. Journal of Field Archaeology, 2012, 37, 238-251.	0.7	40
8	Quantifying and Comparing Bipolar Versus Freehand Flake Morphologies, Production Currencies, and Reduction Energetics During Lithic Miniaturization. Lithic Technology, 2017, 42, 90-108.	0.4	40
9	Primordialism and the â€˜Pleistocene Sanâ€™ of southern Africa. Antiquity, 2016, 90, 1072-1079.	0.5	37
10	Experimental assessment of proximal-lateral edge grinding on haft damage using replicated Late Pleistocene (Clovis) stone projectile points. Archaeological and Anthropological Sciences, 2019, 11, 5833-5849.	0.7	37
11	Milky Quartz Bipolar Reduction and Lithic Miniaturization: Experimental Results and Archaeological Implications. Journal of Field Archaeology, 2017, 42, 551-565.	0.7	35
12	Rock type variability and impact fracture formation: working towards a more robust macrofracture method. Journal of Archaeological Science, 2013, 40, 4056-4065.	1.2	32
13	Quartz backed tools as arrowheads and hand-cast spearheads: Hunting experiments and macro-fracture analysis. Journal of Archaeological Science, 2016, 73, 145-157.	1.2	32
14	New ages from Boomplaas Cave, South Africa, provide increased resolution on late/terminal Pleistocene human behavioural variability. Azania, 2018, 53, 156-184.	0.4	31
15	New ages from Sehonghong rock shelter: Implications for the late Pleistocene occupation of highland Lesotho. Journal of Archaeological Science: Reports, 2017, 12, 307-315.	0.2	30
16	WEAVING SIMPLE SOLUTIONS TO COMPLEX PROBLEMS: AN EXPERIMENTAL STUDY OF SKILL IN BIPOLAR COBBLE-SPLITTING. Lithic Technology, 2015, 40, 349-365.	0.4	28
17	Miniaturization optimized weapon killing power during the social stress of late pre-contact North America (AD 600-1600). PLoS ONE, 2020, 15, e0230348.	1.1	28
18	Comparative analysis of Middle Stone Age artifacts in Africa (CoMSAfrica). Evolutionary Anthropology, 2019, 28, 57-59.	1.7	26

#	Article	IF	Citations
19	Lithic miniaturization in Late Pleistocene southern Africa. Journal of Archaeological Science: Reports, 2016, 10, 221-236.	0.2	24
20	Contextual approaches to studying unretouched bladelets: A late Pleistocene case study at Sehonghong Rockshelter, Lesotho. Quaternary International, 2016, 404, 30-43.	0.7	24
21	Coastal palaeoenvironments and hunter-gatherer plant-use at Waterfall Bluff rock shelter in Mpondoland (South Africa) from MIS 3 to the Early Holocene. Quaternary Science Reviews, 2020, 250, 106664.	1.4	20
22	Modern thermoplastic (hot glue) versus organic-based adhesives and haft bond failure rate in experimental prehistoric ballistics. International Journal of Adhesion and Adhesives, 2021, 104, 102717.	1.4	19
23	Coastal occupation and foraging during the last glacial maximum and early Holocene at Waterfall Bluff, eastern Pondoland, South Africa. Quaternary Research, 2020, 97, 1-41.	1.0	16
24	Late Pleistocene human occupation in the Maloti-Drakensberg region of southern Africa: New radiocarbon dates from Rose Cottage Cave and inter-site comparisons. Journal of Anthropological Archaeology, 2019, 56, 101117.	0.7	15
25	Assessing raw materialâ€™s role in bipolar and freehand miniaturized flake shape, technological structure, and fragmentation rates. Archaeological and Anthropological Sciences, 2019, 11, 5893-5907.	0.7	13
26	Lithic miniaturization as adaptive strategy: a case study from Boomplaas Cave, South Africa. Archaeological and Anthropological Sciences, 2020, 12, 1.	0.7	12
27	Quartz crystal materiality in Terminal Pleistocene Lesotho. Antiquity, 2019, 93, 11-27.	0.5	10
28	Open-air preservation of miniaturised lithics: experimental research in the Cederberg Mountains, southern Africa. Archaeological and Anthropological Sciences, 2019, 11, 5851-5877.	0.7	9
29	Emergence of perceptuomotor relationships during paleolithic stone toolmaking learning: intersections of observation and practice. Communications Biology, 2021, 4, 1278.	2.0	9
30	Regional Variability in Lithic Miniaturization and the Organization of Technology in Late Glacial Southern Africa (~18-11 kcal BP). Journal of African Archaeology, 2020, 18, 38-66.	0.3	6
31	EVOLUTIONARY PERSPECTIVES ON BIPOLAR TECHNOLOGY. Lithic Technology, 2015, 40, 313-315.	0.4	5
32	Bipolar Reduction and Behavioral Variability During the Mid-Late Holocene at Eagle's Nest, Mount Sinai Harbor, New York. Journal of Island and Coastal Archaeology, 2019, 14, 247-266.	0.6	5
33	Investigating the evolution of human social learning through collaborative experimental archaeology. Evolutionary Anthropology, 2020, 29, 53-55.	1.7	4
34	â€˜Simpleâ€™ surface-fire heat treatment significantly improves silcrete flake quality and flaking efficiency. Journal of Archaeological Science: Reports, 2020, 30, 102203.	0.2	4
35	â€˜Primordialism and the â€˜Pleistocene Sanâ€™ of southern Africaâ€™: final reply. Antiquity, 2016, 90, 1087-1088.	0.5	3
36	The technology and ecology of Lesotho's highland hunter-gatherers: A case study at Sehonghong rock shelter. Quaternary International, 2022, 611-612, 134-145.	0.7	3

#	Article	IF	Citations
37	Lithic Technological Approaches to the African Late Pleistocene Later Stone Age. Evolutionary Anthropology, 2015, 24, 167-169.	1.7	2
38	Small things and big news at the 2016 SAfA meetings in Toulouse, France. Evolutionary Anthropology, 2017, 26, 39-41.	1.7	1
39	Justin Pargeter: Book Reviews editorial. Lithic Technology, 2020, 45, 125-126.	0.4	0