

Geoffrey M Smith

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

838
citations

623734

14
h-index

642732

23
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24
all docs

24
docs citations

24
times ranked

1047
citing authors

#	ARTICLE	IF	CITATIONS
1	Initial Upper Palaeolithic Homo sapiens from Bacho Kiro Cave, Bulgaria. <i>Nature</i> , 2020, 581, 299-302.	27.8	188
2	Initial Upper Palaeolithic humans in Europe had recent Neanderthal ancestry. <i>Nature</i> , 2021, 592, 253-257.	27.8	119
3	A 14C chronology for the Middle to Upper Palaeolithic transition at Bacho Kiro Cave, Bulgaria. <i>Nature Ecology and Evolution</i> , 2020, 4, 794-801.	7.8	85
4	Neanderthal megafaunal exploitation in Western Europe and its dietary implications: A contextual reassessment of La Cotte de St Brelade (Jersey). <i>Journal of Human Evolution</i> , 2015, 78, 181-201.	2.6	55
5	Middle Pleistocene protein sequences from the rhinoceros genus <i>Stephanorhinus</i> and the phylogeny of extant and extinct Middle/Late Pleistocene Rhinocerotidae. <i>PeerJ</i> , 2017, 5, e3033.	2.0	54
6	A new view from La Cotte de St Brelade, Jersey. <i>Antiquity</i> , 2014, 88, 13-29.	1.0	49
7	Combining ZooMS and zooarchaeology to study Late Pleistocene hominin behaviour at Fumane (Italy). <i>Scientific Reports</i> , 2019, 9, 12350.	3.3	46
8	Taphonomic resolution and hominin subsistence behaviour in the Lower Palaeolithic: differing data scales and interpretive frameworks at Boxgrove and Swanscombe (UK). <i>Journal of Archaeological Science</i> , 2013, 40, 3754-3767.	2.4	44
9	The Eemian Interglacial lake-landscape at Neumark-Nord (Germany) and its potential for our knowledge of hominin subsistence strategies. <i>Quaternary International</i> , 2014, 331, 31-38.	1.5	31
10	Subarctic climate for the earliest <i>Homo sapiens</i> in Europe. <i>Science Advances</i> , 2021, 7, eabi4642.	10.3	25
11	Subsistence strategies throughout the African Middle Pleistocene: Faunal evidence for behavioral change and continuity across the Earlier to Middle Stone Age transition. <i>Journal of Human Evolution</i> , 2019, 127, 1-20.	2.6	20
12	Fires at Neumark-Nord 2, Germany: An analysis of fire proxies from a Last Interglacial Middle Palaeolithic basin site. <i>Journal of Field Archaeology</i> , 2016, 41, 603-617.	1.3	17
13	Evaluating the incidence of hydrological processes during site formation through orientation analysis. A case study of the middle Palaeolithic Lakeland site of Neumark-Nord 2 (Germany). <i>Journal of Archaeological Science: Reports</i> , 2016, 6, 82-93.	0.5	17
14	When Lithics Hit Bones: Evaluating the Potential of a Multifaceted Experimental Protocol to Illuminate Middle Palaeolithic Weapon Technology. <i>Journal of Paleolithic Archaeology</i> , 2020, 3, 126-156.	1.7	16
15	Hominin occupation of the Tibetan Plateau during the Last Interglacial Complex. <i>Quaternary Science Reviews</i> , 2021, 265, 107047.	3.0	14
16	A 41,500-year-old decorated ivory pendant from Stajnia Cave (Poland). <i>Scientific Reports</i> , 2021, 11, 22078.	3.3	12
17	Initial Upper Paleolithic bone technology and personal ornaments at Bacho Kiro Cave (Bulgaria). <i>Journal of Human Evolution</i> , 2022, 167, 103198.	2.6	12
18	Subsistence behavior during the Initial Upper Paleolithic in Europe: Site use, dietary practice, and carnivore exploitation at Bacho Kiro Cave (Bulgaria). <i>Journal of Human Evolution</i> , 2021, 161, 103074.	2.6	10

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19	Middle Palaeolithic subsistence: The role of hominins at Lynford, Norfolk, UK. <i>Quaternary International</i> , 2012, 252, 68-81.	1.5	9
20	Comment on "How do you kill 86 mammoths? Taphonomic investigations of mammoth megasites" by Pat Shipman. <i>Quaternary International</i> , 2015, 368, 112-115.	1.5	6
21	The effect of eraser sampling for proteomic analysis on Palaeolithic bone surface microtopography. <i>Scientific Reports</i> , 2021, 11, 23611.	3.3	6
22	Combining collagen extraction with mineral Zn isotope analyses from a single sample for robust palaeoecological investigations. <i>Archaeological and Anthropological Sciences</i> , 2022, 14, .	1.8	2
23	Connecting Middle Palaeolithic Datasets: the Interplay of Zooarchaeological and Lithic Data for Unravelling Neanderthal Behaviour. <i>Journal of Paleolithic Archaeology</i> , 2020, 3, 97-107.	1.7	1