Peter Mitchell

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3885837/publications.pdf

Version: 2024-02-01

		430874	526287
51	884	18	27
papers	citations	h-index	g-index
5.6	5.6	E.C.	972
56	56	56	872
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	An early date for cattle from Namaqualand, South Africa: implications for the origins of herding in southern Africa. Antiquity, 2013, 87, 108-120.	1.0	83
2	The earliest directly dated rock paintings from southern Africa: new AMS radiocarbon dates. Antiquity, 2017, 91, 322-333.	1.0	58
3	Horse Nations., 2015, , .		55
4	Static and Moving Frontiers: The Genetic Landscape of Southern African Bantu-Speaking Populations. Molecular Biology and Evolution, 2015, 32, 29-43.	8.9	48
5	Practising archaeology at a time of climatic catastrophe. Antiquity, 2008, 82, 1093-1103.	1.0	42
6	Late Quaternary palaeoclimates and human-environment dynamics of the Maloti-Drakensberg region, southern Africa. Quaternary Science Reviews, 2018, 196, 1-20.	3.0	41
7	Did disease constrain the spread of domestic dogs (<i>Canis familiaris</i>) into Sub-Saharan Africa?. Azania, 2015, 50, 92-135.	0.9	37
8	Primordialism and the â€~Pleistocene San' of southern Africa. Antiquity, 2016, 90, 1072-1079.	1.0	37
9	The archaeology of the Phuthiatsana-ea-Thaba Bosiu Basin, Lesotho, southern Africa: changes in Later Stone Age regional demography. Antiquity, 1994, 68, 83-96.	1.0	31
10	Late Holocene Neoglacial conditions from the Lesotho highlands, southern Africa: phytolith and stable carbon isotope evidence from the archaeological site of Likoaeng. Proceedings of the Geologists Association, 2011, 122, 201-211.	1.1	31
11	New ages from Boomplaas Cave, South Africa, provide increased resolution on late/terminal Pleistocene human behavioural variability. Azania, 2018, 53, 156-184.	0.9	31
12	Settling Madagascar: When Did People First Colonize the World's Largest Island?. Journal of Island and Coastal Archaeology, 2020, 15, 576-595.	1.4	31
13	Genetics and southern African prehistory: an archaeological view. Journal of Anthropological Sciences, 2010, 88, 73-92.	0.4	29
14	Late Holocene fishing strategies in southern Africa as seen from Likoaeng, highland Lesotho. Journal of Archaeological Science, 2010, 37, 3111-3123.	2.4	26
15	The archaeological study of epidemic and infectious disease. World Archaeology, 2003, 35, 171-179.	1.1	24
16	Fishing in the Lesotho Highlands: 26,000 years of fish exploitation, with special reference to Sehonghong shelter. Journal of African Archaeology, 2008, 6, 33-55.	0.6	23
17	Beyond the drip-line: a high-resolution open-air Holocene hunter-gatherer sequence from highland Lesotho. Antiquity, 2011, 85, 1225-1242.	1.0	22
18	Hunter-gatherer archaeology in southern Africa. Before Farming, 2002, 2002, 1-36.	0.2	21

#	Article	IF	Citations
19	Ha Makotoko: Later Stone Age Occupation across the Pleistocene/Holocene Transition in Western Lesotho. Journal of African Archaeology, 2014, 12, 205-232.	0.6	20
20	Fishing in the rain: control of rain-making and aquatic resources at a previously undescribed rock art site in Highland Lesotho. Journal of African Archaeology, 2008, 6, 203-218.	0.6	16
21	Spatial Patterning and Site Occupation at Likoaeng, an Open-Air Hunter-Gatherer Campsite in the Lesotho Highlands, Southern Africa. Archeological Papers of the American Anthropological Association, 2008, 16, 81-94.	0.2	15
22	Bringing the Kalahari debate to the mountains. Before Farming, 2008, 2008, 1-22.	0.2	15
23	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.	1.6	15
24	TOWARDS A COMPARATIVE ARCHAEOLOGY OF AFRICAÂ'S ISLANDS. Journal of African Archaeology, 2004, 2, 229-250.	0.6	15
25	Thinking Small. Before Farming, 2003, 2003, 1-4.	0.2	14
26	An Ancient Baboon Genome Demonstrates Long-Term Population Continuity in Southern Africa. Genome Biology and Evolution, 2020, 12, 407-412.	2.5	13
27	Why the Donkey Did Not Go South: Disease as a Constraint on the Spread of Equus asinus into Southern Africa. African Archaeological Review, 2017, 34, 21-41.	1.4	12
28	Disease: A Hitherto Unexplored Constraint on the Spread of Dogs (Canis lupus familiaris) in Pre-Columbian South America. Journal of World Prehistory, 2017, 30, 301-349.	3.6	12
29	Archaeological discontinuities in the southern hemisphere: A working agenda. Journal of Anthropological Archaeology, 2017, 46, 1-11.	1.6	10
30	Pressure-Flaked Points in Lesotho: Dating, Distribution and Diversity. South African Archaeological Bulletin, 1999, 54, 90.	0.1	8
31	I Rode through the Desert: Equestrian Adaptations of Indigenous Peoples in Southern Hemisphere Arid Zones. International Journal of Historical Archaeology, 2017, 21, 321-345.	0.4	7
32	The constraining role of disease on the spread of domestic mammals in sub-Saharan Africa: A review. Quaternary International, 2018, 471, 95-110.	1.5	7
33	Introducing Coastal Deserts. Journal of Island and Coastal Archaeology, 2017, 12, 1-7.	1.4	6
34	Africa from MIS 6-2: Where Do We Go from Here?. Vertebrate Paleobiology and Paleoanthropology, 2016, , 407-416.	0.5	4
35	Moshebi's shelter at fifty: Reinvestigating the Later Stone Age of the Sehlabathebe Basin, Lesotho. Quaternary International, 2022, 611-612, 163-176.	1.5	4
36	Later Stone Age hunter-gatherers and herders. , 0, , 385-396.		3

#	Article	IF	CITATIONS
37	â€~Primordialism and the â€~Pleistocene San' of southern Africa': final reply. Antiquity, 2016, 90, 1087-1	0.980	3
38	Debating Madagascar: A reply to Hansford etÂal.'s response. Journal of Island and Coastal Archaeology, 2020, 15, 603-608.	1.4	3
39	Here be dragons: the untapped archaeological potential of São Tomé and PrÃncipe. World Archaeology, 2021, 53, 255-272.	1.1	3
40	Record-Making, Research, and Removal: Mitigating Impacts on Rock Art in a CRM Context in Southern Africa—the Case of the Metolong Dam, Lesotho. African Archaeological Review, 2021, 38, 675-694.	1.4	2
41	Some reflections on the spread of food-production in southernmost Africa. Before Farming, 2004, 2004, 1-14.	0.2	1
42	Transforming southern African archaeology: the 2011 meeting of the Association of Southern African Professional Archaeologists, Mbabane, Swaziland. Azania, 2011, 46, 365-370.	0.9	1
43	Diverse connections: the 21st conference of the Society of Africanist Archaeologists, Toronto, 20–23 June 2012. Azania, 2012, 47, 375-378.	0.9	1
44	Linking up East Africa: East Africa in the Indian Ocean World II, Oxford, 22–23 March 2012. Azania, 2012, 47, 226-230.	0.9	1
45	Foraging for southern African hunter-gatherers in the Pitt Rivers Museum: existence and potential. Before Farming, 2004, 2004, 1-7.	0.2	1
46	Book Reviews - Susan Keech McIntos (ed.). Beyond chiefdoms: pathways to complexity in Africa. x + 176 pages, 30 figures, 7 tables. 1999. Cambridge Cambridge University Press; 0-521-63074-6 hardback £42.50 & \$64.95 Antiquity, 2001, 75, 444-446.	1.0	0
47	News Hunter-gatherers and farmers: a report from the recent WAC Inter-Congress in Osaka, Japan. Before Farming, 2005, 2005, 1-3.	0.2	O
48	Jean-Löic Le Quellec, François-Xavier Fauvelle-Aymar and François Bon, Vols de Vaches à Christol Cave: histoire critique d'une image rupestre d'Afrique du Sud.Paris: Publications de la Sorbonne (pb â,¬30 –) Tj ETQq	ղ0 @ ՁrgBി	Γ/@verlock 10
49	The archaeology and ethnography of Central Africa. xi+232 pages, 85 b&w illustrations. 2014. Cambridge: Cambridge University Press; 978-1-107-04070-0 hardback £60 & \$99 Timothy Insoll, Rachel Maclean & Benjamin. Kankpeyeng Temporalising anthropology: archaeology in the Talensi Tong Hills, northern Ghana (lournal of African Archaeology Monographs 10). 270 page. Antiquity. 2014. 88.	1.0	0
50	1329-1331. â€~A Horse-Race Is the Same All the World Over': The Cultural Context of Horse Racing in Native North America. International Journal of the History of Sport, 2020, 37, 337-356.	0.7	0
51	The Rock Arts of Metolong: Paintings, Archaeology and Cultural Resource Management in Western Lesotho. Journal of African Archaeology, 2022, 20, 176-201.	0.6	0