

Long-distance stone transport and pigment use in the e

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Hunter-gatherers adjust mobility to maintain contact under climatic variation. <i>Journal of Archaeological Science: Reports</i> , 2018, 19, 588-595.	0.2	16
2	Environmental dynamics during the onset of the Middle Stone Age in eastern Africa. <i>Science</i> , 2018, 360, 86-90.	6.0	146
3	Chronology of the Acheulean to Middle Stone Age transition in eastern Africa. <i>Science</i> , 2018, 360, 95-98.	6.0	73
4	The Oltulei Formation of the southern Kenyan Rift Valley: A chronicle of rapid landscape transformation over the last 500 k.y.. <i>Bulletin of the Geological Society of America</i> , 2018, 130, 1474-1492.	1.6	24
5	Recent investigations of the south Indian Middle Palaeolithic: the Middle Godavari basin. <i>Antiquity</i> , 2018, 92, .	0.5	0
6	Progressive aridification in East Africa over the last half million years and implications for human evolution. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 11174-11179.	3.3	77
7	Advances in human behaviour came surprisingly early in Stone Age. <i>Nature</i> , 2018, 555, 424-425.	13.7	18
8	A new tephrochronology for early diverse stone tool technologies and long-distance raw material transport in the Middle to Late Pleistocene Kapthurin Formation, East Africa. <i>Journal of Human Evolution</i> , 2018, 121, 75-103.	1.3	25
9	Acheulean technology and landscape use at Dawadmi, central Arabia. <i>PLoS ONE</i> , 2018, 13, e0200497.	1.1	20
10	Did Our Species Evolve in Subdivided Populations across Africa, and Why Does It Matter?. <i>Trends in Ecology and Evolution</i> , 2018, 33, 582-594.	4.2	315
11	Middle Stone Age foragers resided in high elevations of the glaciated Bale Mountains, Ethiopia. <i>Science</i> , 2019, 365, 583-587.	6.0	79
12	Neuroimaging supports the representational nature of the earliest human engravings. <i>Royal Society Open Science</i> , 2019, 6, 190086.	1.1	35
13	Prospect Farm and the Middle and Later Stone Age Occupation of Mt. Eburru (Central Rift, Kenya) in an East African Context. <i>African Archaeological Review</i> , 2019, 36, 397-417.	0.8	6
14	Late Middle Stone Age Behavior and Environments at Chaminade I (Karonga, Malawi). <i>Journal of Paleolithic Archaeology</i> , 2019, 2, 258-297.	0.7	9
15	Population Demography, Ancestry, and the Biological Concept of Race. <i>Annual Review of Anthropology</i> , 2019, 48, 227-241.	0.4	31
16	Introducing the Peabody-Yale Reference Obsidians (PYRO) sets: Open-source calibration and evaluation standards for quantitative X-ray fluorescence analysis. <i>Journal of Archaeological Science: Reports</i> , 2019, 27, 101957.	0.2	1
17	Hypotheses for the Evolution of Reduced Reactive Aggression in the Context of Human Self-Domestication. <i>Frontiers in Psychology</i> , 2019, 10, 1914.	1.1	47
18	Newly discovered Middle Pleistocene hominid-bearing deposits from the Lower Awash basin, Ethiopia. <i>Anthropological Science</i> , 2019, 127, 141-147.	0.2	0

#	ARTICLE	IF	CITATIONS
19	An early dispersal of modern humans from Africa to Greece. <i>Nature</i> , 2019, 571, 487-488.	13.7	7
20	Is Language Necessary for the Social Transmission of Lithic Technology?. <i>Journal of Language Evolution</i> , 2019, 4, 124-133.	2.2	4
21	One size does not fit all: Group size and the late middle Pleistocene prehistoric archive. <i>Journal of Human Evolution</i> , 2019, 127, 118-132.	1.3	23
22	Birds of prey and humans in prehistoric Europe: A view from El Mirón Cave, Cantabria (Spain). <i>Journal of Archaeological Science: Reports</i> , 2019, 24, 244-252.	0.2	8
23	Lithic Technology at Loiyangalani, a Late Middle Stone Age Site in the Serengeti, Tanzania. <i>African Archaeological Review</i> , 2019, 36, 291-315.	0.8	7
24	Chronostratigraphic model of a high-resolution drill core record of the past million years from the Kooru Basin, south Kenya Rift: Overcoming the difficulties of variable sedimentation rate and hiatuses. <i>Quaternary Science Reviews</i> , 2019, 215, 213-231.	1.4	22
25	A dispersal of <i>Homo sapiens</i> from southern to eastern Africa immediately preceded the out-of-Africa migration. <i>Scientific Reports</i> , 2019, 9, 4728.	1.6	49
26	Tools, trails and time: Debating Acheulian group size at Attirampakkam, India. <i>Journal of Human Evolution</i> , 2019, 130, 109-125.	1.3	4
27	Variability in the organization and size of hunter-gatherer groups: Foragers do not live in small-scale societies. <i>Journal of Human Evolution</i> , 2019, 131, 96-108.	1.3	85
28	Hominoid anterior teeth from the late Oligocene site of Losodok, Kenya. <i>Journal of Human Evolution</i> , 2019, 128, 59-75.	1.3	6
29	Aerial map demonstrates erosional patterns and changing topography at Isimila, Tanzania (with) Tj ETQq0 0 0 rgBT /Overlock, 10 Tf 50 3	0.3	3
30	Hunter-Gatherers Harvested and Heated Microbial Biogenic Iron Oxides to Produce Rock Art Pigment. <i>Scientific Reports</i> , 2019, 9, 17070.	1.6	15
31	Ownership Matters: People Possess a Naïve Theory of Ownership. <i>Trends in Cognitive Sciences</i> , 2019, 23, 102-113.	4.0	43
32	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.	1.3	20
33	The emergence of human warfare: Current perspectives. <i>American Journal of Physical Anthropology</i> , 2019, 168, 141-163.	2.1	41
34	Beetle and Plant Arrow Poisons of the San People of Southern Africa. , 2019, , 11-71.		8
35	Coevolution of language and symbolic meaning: Co-opting meaning underlying the initial arts in early human culture. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2020, 11, e1520.	1.4	4
36	Bone tools, ornaments and other unusual objects during the Middle to Upper Palaeolithic transition in Italy. <i>Quaternary International</i> , 2020, 551, 169-187.	0.7	27

#	ARTICLE	IF	CITATIONS
37	Late Pleistocene to Holocene human palaeoecology in the tropical environments of coastal eastern Africa. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2020, 537, 109438.	1.0	37
38	Cooked starchy rhizomes in Africa 170 thousand years ago. <i>Science</i> , 2020, 367, 87-91.	6.0	58
39	Increased ecological resource variability during a critical transition in hominin evolution. <i>Science Advances</i> , 2020, 6, .	4.7	68
40	Pigment Use at Neolithic ÆtatalhÆtyÆ¼k. <i>Near Eastern Archaeology</i> , 2020, 83, 156-167.	0.1	5
41	Technology and Function of Middle Stone Age Points. Insights from a Combined Approach at Bushman Rock Shelter, South Africa. <i>Vertebrate Paleobiology and Paleoanthropology</i> , 2020, , 127-141.	0.1	9
42	Fire and grass-bedding construction 200 thousand years ago at Border Cave, South Africa. <i>Science</i> , 2020, 369, 863-866.	6.0	41
43	Moving on from Here: Suggestions for the Future of æMobility Thinkingæ in Studies of Paleolithic Technologies. <i>Journal of Paleolithic Archaeology</i> , 2020, 3, 664-681.	0.7	15
44	On the Operation of Retouch in Southern Africaâ€™s Early Middle Stone Age. <i>Journal of Paleolithic Archaeology</i> , 2020, 3, 1149-1179.	0.7	2
45	Neural networks differentiate between Middle and Later Stone Age lithic assemblages in eastern Africa. <i>PLoS ONE</i> , 2020, 15, e0237528.	1.1	26
46	Do people manage climate risk through longâ€distance relationships?. <i>American Journal of Human Biology</i> , 2021, 33, e23525.	0.8	14
47	Teaching Stone-Tool Making. , 2020, , 122-127.		0
50	Fourteen Years of Archaeological and Heritage Research in the Iringa Region, Tanzania. <i>African Archaeological Review</i> , 2020, 37, 271-292.	0.8	4
51	The Arts and Human Symbolic Cognition: Art is for Social Communication. , 2020, , 593-607.		0
52	The Evolution of a Human Imagination. , 2020, , 13-29.		8
53	Trajectories of cultural innovation from the Middle to Later Stone Age in Eastern Africa: Personal ornaments, bone artifacts, and ocher from Panga ya Saidi, Kenya. <i>Journal of Human Evolution</i> , 2020, 141, 102737.	1.3	47
54	GLOBAL CHOKE POINTS MAY LINK SEA LEVEL AND HUMAN SETTLEMENT AT THE LAST GLACIAL MAXIMUM. <i>Geographical Review</i> , 2020, 110, 595-620.	0.9	6
55	Global perspectives on obsidian studies in archaeology. <i>Quaternary International</i> , 2020, 542, 41-53.	0.7	11
56	Paleoindian ochre mines in the submerged caves of the YucatÆn Peninsula, Quintana Roo, Mexico. <i>Science Advances</i> , 2020, 6, .	4.7	13

#	ARTICLE	IF	CITATIONS
57	Hunter-gatherer multilevel sociality accelerates cumulative cultural evolution. <i>Science Advances</i> , 2020, 6, eaax5913.	4.7	66
60	Red Earth, Green Glass, and Compositional Data: A New Procedure for Solid-State Elemental Characterization, Source Discrimination, and Provenience Analysis of Ochres. <i>Journal of Archaeological Method and Theory</i> , 2020, 27, 930-970.	1.4	11
62	The Human System. , 2020, , 3-16.		0
63	Biological and Cultural Evolution. , 2020, , 19-35.		0
64	Speech and Social Evolution. , 2020, , 36-61.		0
65	Systemic Expansion. , 2020, , 62-83.		0
66	Production and Confederation. , 2020, , 84-106.		0
67	Society: Network versus Hierarchy. , 2020, , 109-144.		0
68	Collisions and Contraction. , 2020, , 145-170.		0
69	From Global Networks to Capitalism. , 2020, , 171-200.		0
70	Systemic Threats. , 2020, , 203-234.		0
71	Hope for Adaptations. , 2020, , 235-256.		0
76	Pursuing an Intriguing but Murky Matter. , 2020, , 3-10.		0
77	Telltale Neanderthal Teeth. , 2020, , 11-28.		0
79	Making and Wearing Personal Ornaments. , 2020, , 33-68.		0
80	Producing Cave Art. , 2020, , 69-82.		0
81	Beautifying Bodies. , 2020, , 83-87.		0
82	Burying the Dead. , 2020, , 88-96.		0

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83	Leaping to Language. , 2020, , 97-108.		0
85	Making Stone Tools. , 2020, , 111-121.		0
86	Hunting Big Game. , 2020, , 128-138.		0
87	Dispersing the Murk. , 2020, , 141-157.		0
90	Editorsâ€™ Review and Introduction: The Cultural Evolution of Cognition. Topics in Cognitive Science, 2020, 12, 644-653.	1.1	5
91	Technological moral enhancement or traditional moral progress? Why not both?. Journal of Medical Ethics, 2020, 46, 405-411.	1.0	2
92	First large-scale provenance study of pigments reveals new complex behavioural patterns during the Upper Palaeolithic of south-western Germany. Archaeometry, 2021, 63, 173-193.	0.6	11
93	Triangulating Neanderthal cognition: A tale of not seeing the forest for the trees. Wiley Interdisciplinary Reviews: Cognitive Science, 2021, 12, e1545.	1.4	11
94	A Middle Pleistocene abrading tool from Tabun Cave, Israel: A search for the roots of abrading technology in human evolution. Journal of Human Evolution, 2021, 150, 102909.	1.3	2
95	Geochronology of a long Pleistocene sequence at Kilombe volcano, Kenya: from the Oldowan to Middle Stone Age. Journal of Archaeological Science, 2021, 125, 105273.	1.2	13
96	The emergence and intensification of early hunter-gatherer niche construction. Evolutionary Anthropology, 2021, 30, 17-27.	1.7	29
97	Early anthropogenic use of hematite on Aurignacian ivory personal ornaments from Hohle Fels and Vogelherd caves, Germany. Journal of Human Evolution, 2021, 150, 102900.	1.3	13
98	Background: Evolution. , 2021, , 1-26.		0
99	Continuity of the Middle Stone Age into the Holocene. Scientific Reports, 2021, 11, 70.	1.6	34
100	Targeted conspiratorial killing, human self-domestication and the evolution of groupishness. Evolutionary Human Sciences, 2021, 3, .	0.9	14
101	Explanations of variability in Middle Stone Age stone tool assemblage composition and raw material use in Eastern Africa. Archaeological and Anthropological Sciences, 2021, 13, 1.	0.7	11
102	Introduction to â€˜Theoretical Pathwaysâ€™: Thinking About Human Endeavour During the Middle Stone Age and Middle Palaeolithic. Journal of Archaeological Method and Theory, 2021, 28, 1-10.	1.4	0
103	Data pretreatment and multivariate analyses for ochre sourcing: Application to Leopard Cave (Erongo, Namibia). Journal of Archaeological Science: Reports, 2021, 35, 102757.	0.2	9

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104	Theoretical and Methodological Approaches to Ecological Changes, Social Behaviour and Human Intergroup Tolerance 300,000 to 30,000 BP. <i>Journal of Archaeological Method and Theory</i> , 2021, 28, 53-75.	1.4	21
105	Invasive and Non-Invasive Analyses of Ochre and Iron-Based Pigment Raw Materials: A Methodological Perspective. <i>Minerals (Basel, Switzerland)</i> , 2021, 11, 210.	0.8	14
106	How signalling games explain mimicry at many levels: from viral epidemiology to human sociology. <i>Journal of the Royal Society Interface</i> , 2021, 18, 20200689.	1.5	9
107	Innovative Homo sapiens behaviours 105,000 years ago in a wetter Kalahari. <i>Nature</i> , 2021, 592, 248-252.	13.7	50
108	The end of the Acheulo-Yabrudian and the Lower Paleolithic in the Levant: a view from the "transitional" Unit X of Tabun Cave, Israel. <i>Archaeological and Anthropological Sciences</i> , 2021, 13, 1.	0.7	1
109	Early humans far from the South African coast collected unusual objects. <i>Nature</i> , 2021, 592, 193-194.	13.7	1
110	Tephrostratigraphy of the eastern Lake Victoria Basin including the Nyanza Rift, Kenya: Building a stratigraphic and chronological framework for modern human evolution. <i>Quaternary Science Reviews</i> , 2021, 256, 106823.	1.4	10
111	Evolution of genetic networks for human creativity. <i>Molecular Psychiatry</i> , 2022, 27, 354-376.	4.1	36
112	A million year vegetation history and palaeoenvironmental record from the Lake Magadi Basin, Kenya Rift Valley. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2021, 567, 110247.	1.0	13
113	The Middle to Later Stone Age transition at Panga ya Saidi, in the tropical coastal forest of eastern Africa. <i>Journal of Human Evolution</i> , 2021, 153, 102954.	1.3	18
115	Is Human Culture Cumulative?. <i>Current Anthropology</i> , 2021, 62, 218-238.	0.8	12
116	Earliest known human burial in Africa. <i>Nature</i> , 2021, 593, 95-100.	13.7	44
117	Testing the Integrity of the Middle and Later Stone Age Cultural Taxonomic Division in Eastern Africa. <i>Journal of Paleolithic Archaeology</i> , 2021, 4, 1.	0.7	6
118	A West African Middle Stone Age site dated to the beginning of MIS 5: Archaeology, chronology, and paleoenvironment of the Ravin Blanc I (eastern Senegal). <i>Journal of Human Evolution</i> , 2021, 154, 102952.	1.3	19
119	Middle Pleistocene <i>Homo</i> behavior and culture at 140,000 to 120,000 years ago and interactions with <i>Homo sapiens</i> . <i>Science</i> , 2021, 372, 1429-1433.	6.0	14
120	Human origins in Southern African palaeo-wetlands? Strong claims from weak evidence. <i>Journal of Archaeological Science</i> , 2021, 130, 105374.	1.2	9
121	Beyond arrows on a map: The dynamics of Homo sapiens dispersal and occupation of Arabia during Marine Isotope Stage 5. <i>Journal of Anthropological Archaeology</i> , 2021, 62, 101269.	0.7	17
122	Middle Stone Age mineral pigment procurement at Pinnacle Point 5-6 North, Western Cape province, South Africa. <i>Archaeometry</i> , 2022, 64, 193-217.	0.6	3

#	ARTICLE	IF	CITATIONS
123	Different environmental variables predict body and brain size evolution in Homo. Nature Communications, 2021, 12, 4116.	5.8	21
124	Middle Pleistocene fire use: The first signal of widespread cultural diffusion in human evolution. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	49
125	Quantitative Analysis of Obsidian and Determination of Source Provenance Using an Analytical Dual Beam SEM. Microscopy and Microanalysis, 2021, 27, 2560-2563.	0.2	1
126	Did Human Culture Emerge in a Cultural Evolutionary Transition in Individuality?. Biological Theory, 2021, 16, 213-236.	0.8	12
127	Using multiple chronometers to establish a long, directly-dated lacustrine record: Constraining >600,000 years of environmental change at Chew Bahir, Ethiopia. Quaternary Science Reviews, 2021, 266, 107025.	1.4	14
128	Eastern African environmental variation and its role in the evolution and cultural change of Homo over the last 1 million years. Journal of Human Evolution, 2021, 157, 103028.	1.3	26
129	<sc>Homo sapiens</sc> origins and evolution in the Kalahari Basin, southern Africa. Evolutionary Anthropology, 2021, 30, 327-344.	1.7	11
130	Early Middle Stone Age personal ornaments from Bizmoune Cave, Essaouira, Morocco. Science Advances, 2021, 7, eabi8620.	4.7	41
131	Quaternary diatoms and palaeoenvironments of the Koora Plain, southern Kenya rift. Quaternary Science Reviews, 2021, 267, 107106.	1.4	7
132	Why invent the handle? Electromyography (EMG) and efficiency of use data investigating the prehistoric origin and selection of hafted stone knives. Archaeological and Anthropological Sciences, 2021, 13, 1.	0.7	9
133	What Stimulated Rapid, Cumulative Innovation After 100,000 Years Ago?. Journal of Archaeological Method and Theory, 2021, 28, 120-141.	1.4	19
139	Carrying capacity, population density and the later Pleistocene expression of backed artefact manufacturing traditions in Africa. Philosophical Transactions of the Royal Society B: Biological Sciences, 2021, 376, 20190716.	1.8	16
140	Constraining the chronology and ecology of Late Acheulean and Middle Palaeolithic occupations at the margins of the monsoon. Scientific Reports, 2021, 11, 19665.	1.6	4
141	A tentative tale of Stone Age human dynamics in Pleistocene south-western Libya (central Sahara). Libyan Studies, 0, , 1-18.	0.1	2
144	Lithic Variability and Cultures in the East African Middle Stone Age. Vertebrate Paleobiology and Paleoanthropology, 2020, , 87-102.	0.1	3
145	Imagination, Symbolic Cognition, and Human Evolution: The Early Arts Facilitated Group Survival. , 2020, , 71-89.		1
148	Carrying rocks: Hoarding behaviour in the Gravettian occupation of Cova Gran de Santa Linya (SE Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.2	0
149	The Creative Neurons. Frontiers in Psychology, 2021, 12, 765926.	1.1	3

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150	The archaeometry of ochre sensu lato: A review. <i>Journal of Archaeological Science</i> , 2022, 137, 105530.	1.2	23
151	WEIRD Indeed, but there is more to the story: anthropological reflections on Henrich's "The Weirdest people in the world". <i>Religion, Brain and Behavior</i> , 2022, 12, 284-290.	0.4	1
152	Predetermined Refinement: the Earliest Levallois of the Kapthurin Formation. <i>Journal of Paleolithic Archaeology</i> , 2022, 5, 1.	0.7	6
153	Zhoukoudian Upper Cave personal ornaments and ochre: Rediscovery and reevaluation. <i>Journal of Human Evolution</i> , 2021, 161, 103088.	1.3	12
155	Ancient DNA and deep population structure in sub-Saharan African foragers. <i>Nature</i> , 2022, 603, 290-296.	13.7	51
156	Reconstructing the Environmental Context of Human Origins in Eastern Africa Through Scientific Drilling. <i>Annual Review of Earth and Planetary Sciences</i> , 2022, 50, 451-476.	4.6	13
157	Scaling of Hunter-Gatherer Camp Size and Human Sociality. <i>Current Anthropology</i> , 2022, 63, 68-94.	0.8	8
158	A late Middle Pleistocene Middle Stone Age sequence identified at Wadi Lazalim in southern Tunisia. <i>Scientific Reports</i> , 2022, 12, 3996.	1.6	2
159	A spatiotemporally explicit paleoenvironmental framework for the Middle Stone Age of eastern Africa. <i>Scientific Reports</i> , 2022, 12, 3689.	1.6	15
160	Tools of the trade: the bio-cultural evolution of the human propensity to trade. <i>Biology and Philosophy</i> , 2022, 37, 8.	0.7	1
161	New insights on commemoration of the dead through mortuary and architectural use of pigments at Neolithic Aatalhy¼k, Turkey. <i>Scientific Reports</i> , 2022, 12, 4055.	1.6	7
163	The emergence of collective knowledge and cumulative culture in animals, humans and machines. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2022, 377, 20200306.	1.8	22
164	The origins of human cumulative culture: from the foraging niche to collective intelligence. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2022, 377, 20200317.	1.8	25
165	Hunter-gatherer foraging networks promote information transmission. <i>Royal Society Open Science</i> , 2021, 8, 211324.	1.1	12
167	Analysis of Micro-Residues on Stone Tools From Zaskelna IX, Crimea: First Results. <i>Archaeology</i> , 2022, , 5-25.	0.0	0
169	The final MSA of eastern South Africa: a comparative study between Umbeli Belli and Sibhudu. <i>Azania</i> , 2022, 57, 197-238.	0.4	4
171	Temporal mapping of derived high-frequency gene variants supports the mosaic nature of the evolution of <i>Homo sapiens</i> . <i>Scientific Reports</i> , 2022, 12, .	1.6	4
172	Border Cave: A 227,000-year-old archive from the southern African interior. <i>Quaternary Science Reviews</i> , 2022, 291, 107597.	1.4	8

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174	Neural correlates of perceiving and interpreting engraved prehistoric patterns as human production: Effect of archaeological expertise. <i>PLoS ONE</i> , 2022, 17, e0271732.	1.1	2
175	Women carry for less: body size, pelvis width, loading position and energetics. <i>Evolutionary Human Sciences</i> , 2022, 4, .	0.9	6
177	Hunter-gatherer environments at the Late Pleistocene sites of Mwanganda's Village and Bruce, northern Malawi. <i>Quaternary Science Reviews</i> , 2022, 292, 107638.	1.4	3
178	Petrographic characterization of quartzite tools from the Palaeolithic site of San Teodoro cave (Sicily): Study on the provenance of lithic raw materials. <i>Journal of Archaeological Science: Reports</i> , 2022, 45, 103593.	0.2	0
179	Pleistocene climate variability in eastern Africa influenced hominin evolution. <i>Nature Geoscience</i> , 2022, 15, 805-811.	5.4	15
180	Thriving in the Thirstland: New Stone Age sites from the Middle Kalahari, Botswana. <i>Quaternary Science Reviews</i> , 2022, 297, 107695.	1.4	7
181	Mapping Middle Stone Age human mobility in the Makgadikgadi Pans (Botswana) through multi-site geochemical provenancing of silcrete artefacts. <i>Quaternary Science Reviews</i> , 2022, 297, 107811.	1.4	8
182	Mineralogical and chemical characterization of ochres used by the Himba and Nama people of Namibia. <i>Journal of Archaeological Science: Reports</i> , 2023, 47, 103690.	0.2	1
183	Continuous technological and behavioral development of late Pleistocene hominins in central South China: Multidisciplinary analysis at Sandinggai. <i>Quaternary Science Reviews</i> , 2022, 298, 107850.	1.4	3
184	Africa, Tropical: Middle Stone Age. , 2024, , 29-38.		0
185	Painting personhood: Red pigment practices in southern Peru. <i>Journal of Anthropological Archaeology</i> , 2023, 69, 101480.	0.7	3
186	Ancestral social environments plus nonlinear benefits can explain cooperation in human societies. <i>Scientific Reports</i> , 2022, 12, .	1.6	1
187	The evolution of peace. <i>Behavioral and Brain Sciences</i> , 2024, 47, .	0.4	5
188	The Emergence of Habitual Ochre Use in Africa and its Significance for The Development of Ritual Behavior During The Middle Stone Age. <i>Journal of World Prehistory</i> , 2022, 35, 233-319.	1.1	14
189	Sourcing Oldowan and Acheulean stone tools in Eastern Africa: Aims, methods, challenges, and state of knowledge. <i>Quaternary Science Advances</i> , 2023, 9, 100068.	1.1	2
190	Characterising the Archaeological Assemblage of Kaiso Village in the Ugandan Albertine Rift. <i>Archaeologies</i> , 0, , .	0.3	0
191	Modelling of factors underlying the evolution of human language. <i>Adaptive Behavior</i> , 2023, 31, 351-364.	1.1	1
192	The revolution that still isn't: The origins of behavioral complexity in <i>Homo sapiens</i> . <i>Journal of Human Evolution</i> , 2023, 179, 103358.	1.3	21

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193	Life on the edge or living in the middle? New perspectives on southern Africa's Middle Stone Age. <i>Quaternary Science Reviews</i> , 2023, 303, 107965.	1.4	1
194	What made us "hunter-gatherers of words"? <i>Frontiers in Neuroscience</i> , 0, 17, .	1.4	1
195	Quartz for all time. <i>Nature Geoscience</i> , 2023, 16, 112-112.	5.4	0
196	An African-wide origin of <i>Homo sapiens</i> . , 2023, , 331-360.		0
198	The archaeological potential of the northern Luangwa Valley, Zambia: The Luwumbu basin. <i>PLoS ONE</i> , 2023, 18, e0269209.	1.1	1
199	Thinking About God Encourages Prosociality Toward Religious Outgroups: A Cross-Cultural Investigation. <i>Psychological Science</i> , 2023, 34, 657-669.	1.8	1
212	Herto, Ethiopia. , 2023, , 387-398.		0
213	Fieldwork (Data Recovery) Methods in African Stone Age Research. , 2023, , 1785-1805.		0
214	Acheulean of the Olorgesailie Basin, Kenya. , 2023, , 651-663.		0
215	The Pleistocene Stone Artifact Record of Africa: Technologies, Typologies, and Analytic Approaches. , 2023, , 1821-1883.		0
216	Pleistocene Archaeology of the Karonga District, Northern Malawi. , 2023, , 717-735.		0
217	Kapthurin Formation, Kenya. , 2023, , 549-561.		0
218	The Zooarchaeology of Pleistocene Africa. , 2023, , 1955-2087.		0
219	Introduction: History of Stone Age Archaeology and Paleoenvironmental Framework for Hominin Evolution in Africa. , 2023, , 1-40.		0
227	The South Kenya Rift Basins. <i>Syntheses in Limnogeology</i> , 2023, , 793-837.	0.4	0
233	Pigments. <i>Encyclopedia of Earth Sciences Series</i> , 2024, , 1-10.	0.1	0