

Nicole Boivin

List of Publications by Year in descending order

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Version: 2024-02-01

157
papers

8,711
citations

66250

44
h-index

60403

85
g-index

167
all docs

167
docs citations

167
times ranked

8752
citing authors

#	ARTICLE	IF	CITATIONS
1	Coastal landscape changes at Unguja Ukuu, Zanzibar: Contextualizing the archaeology of an early Islamic port of trade. <i>Journal of Island and Coastal Archaeology</i> , 2024, 19, 57-91.	0.6	2
2	Variability and preservation biases in the archaeobotanical record of <i>Eleusine coracana</i> (finger) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702	1.0	10
3	Excavations at the Iron Age Village Site of Fibobe II, Central Zambia. <i>Journal of African Archaeology</i> , 2022, -1, 1-19.	0.3	2
4	Coring, profiling, and trenching: Archaeological field strategies for investigating the Pleistocene-Holocene-Anthropocene continuum. <i>Quaternary International</i> , 2022, 628, 1-17.	0.7	7
5	How to use modern science to reconstruct ancient scents. <i>Nature Human Behaviour</i> , 2022, 6, 611-614.	6.2	11
6	Hunter-gatherer technological organization and responses to Holocene climate change in coastal, lakeshore, and grassland ecologies of eastern Africa. <i>Quaternary Science Reviews</i> , 2022, 280, 107390.	1.4	7
7	Oldowan Technology Amid Shifting Environments $\hat{1}42.03\hat{2}$ 1.83 Million Years Ago. <i>Frontiers in Ecology and Evolution</i> , 2022, 10, .	1.1	4
8	Leveraging palaeoproteomics to address conservation and restoration agendas. <i>IScience</i> , 2022, 25, 104195.	1.9	1
9	A stable isotope perspective on archaeological agricultural variability and Neolithic experimentation in India. <i>Journal of Archaeological Science</i> , 2022, 141, 105591.	1.2	2
10	The spread of herds and horses into the Altai: How livestock and dairying drove social complexity in Mongolia. <i>PLoS ONE</i> , 2022, 17, e0265775.	1.1	9
11	Palaeogenomic analysis of black rat (<i>Rattus rattus</i>) reveals multiple European introductions associated with human economic history. <i>Nature Communications</i> , 2022, 13, 2399.	5.8	12
12	The transition to a barley-dominant cultivation system in Tibet: First millennium BC archaeobotanical evidence from Bangga. <i>Journal of Anthropological Archaeology</i> , 2021, 61, 101242.	0.7	27
13	The southern Central Asian mountains as an ancient agricultural mixing zone: new archaeobotanical data from Barikot in the Swat valley of Pakistan. <i>Vegetation History and Archaeobotany</i> , 2021, 30, 463-476.	1.0	19
14	Earliest Olduvai hominins exploited unstable environments ~ 2 million years ago. <i>Nature Communications</i> , 2021, 12, 3.	5.8	30
15	Eastern Africa and the Early Indian Ocean: Understanding Mobility in a Globalising World. <i>Journal of Egyptian History</i> , 2021, 13, 380-408.	0.2	5
16	Re-evaluating Scythian lifeways: Isotopic analysis of diet and mobility in Iron Age Ukraine. <i>PLoS ONE</i> , 2021, 16, e0245996.	1.1	13
17	Exaptation Traits for Megafaunal Mutualisms as a Factor in Plant Domestication. <i>Frontiers in Plant Science</i> , 2021, 12, 649394.	1.7	9
18	Reimagining the relationship between Gondwanan forests and Aboriginal land management in Australia's $\hat{2}$ Wet Tropics $\hat{2}$. <i>IScience</i> , 2021, 24, 102190.	1.9	22

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19	Reply to Shelach-Lavi et al.: Implications of the horse assemblages from Shirengigou and Xigou. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, e2025947118.	3.3	1
20	People have shaped most of terrestrial nature for at least 12,000 years. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	370
21	The Middle to Later Stone Age transition at Panga ya Saidi, in the tropical coastal forest of eastern Africa. Journal of Human Evolution, 2021, 153, 102954.	1.3	18
22	“Emptying Forests” Conservation Implications of Past Human-Primate Interactions. Trends in Ecology and Evolution, 2021, 36, 345-359.	4.2	11
23	Earliest known human burial in Africa. Nature, 2021, 593, 95-100.	13.7	44
24	Distinguishing African bovids using Zooarchaeology by Mass Spectrometry (ZooMS): New peptide markers and insights into Iron Age economies in Zambia. PLoS ONE, 2021, 16, e0251061.	1.1	24
25	Multidisciplinary perspectives on the origins of past foodways and farming practice in South Asia. Archaeology of Food and Foodways, 2021, , .	0.2	1
26	Large-scale reptile extinctions following European colonization of the Guadeloupe Islands. Science Advances, 2021, 7, .	4.7	7
27	Archaeological and environmental cave records in the Gobi-Altai Mountains, Mongolia. Quaternary International, 2021, 586, 66-89.	0.7	4
28	Multi-isotope analysis of dietary variation among the early Christian communities of northern Sudan. Journal of Archaeological Science: Reports, 2021, 37, 103016.	0.2	1
29	Hunting, herding, and people in the rock art of Mongolia: New discoveries in the Gobi-Altai Mountains. Archaeological Research in Asia, 2021, 26, 100267.	0.2	4
30	Iron Age hunting and herding in coastal eastern Africa: ZooMS identification of domesticates and wild bovids at Panga ya Saidi, Kenya. Journal of Archaeological Science, 2021, 130, 105368.	1.2	22
31	An Imagined Past?. Current Anthropology, 2021, 62, 251-286.	0.8	27
32	Non-uniform tropical forest responses to the “Columbian Exchange” in the Neotropics and Asia-Pacific. Nature Ecology and Evolution, 2021, 5, 1174-1184.	3.4	11
33	High altitude hunting, climate change, and pastoral resilience in eastern Eurasia. Scientific Reports, 2021, 11, 14287.	1.6	15
34	Collagen fingerprinting traces the introduction of caprines to island Eastern Africa. Royal Society Open Science, 2021, 8, 202341.	1.1	10
35	Taphonomy of an excavated striped hyena (Hyaena hyaena) den in Arabia: implications for paleoecology and prehistory. Archaeological and Anthropological Sciences, 2021, 13, 1.	0.7	8
36	67,000 years of coastal engagement at Panga ya Saidi, eastern Africa. PLoS ONE, 2021, 16, e0256761.	1.1	13

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37	Plant wax biomarkers in human evolutionary studies. <i>Evolutionary Anthropology</i> , 2021, 30, 385-398.	1.7	11
38	Dairying enabled Early Bronze Age Yamnaya steppe expansions. <i>Nature</i> , 2021, 598, 629-633.	13.7	47
39	A Journey to the West: The Ancient Dispersal of Rice Out of East Asia. <i>Rice</i> , 2021, 14, 83.	1.7	17
40	Ancient proteins provide evidence of dairy consumption in eastern Africa. <i>Nature Communications</i> , 2021, 12, 632.	5.8	39
41	Mobilizing the past to shape a better Anthropocene. <i>Nature Ecology and Evolution</i> , 2021, 5, 273-284.	3.4	68
42	Species identification of Australian marsupials using collagen fingerprinting. <i>Royal Society Open Science</i> , 2021, 8, 211229.	1.1	14
43	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
44	Early evidence for mounted horseback riding in northwest China. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 29569-29576.	3.3	33
45	Isotopic and microbotanical insights into Iron Age agricultural reliance in the Central African rainforest. <i>Communications Biology</i> , 2020, 3, 619.	2.0	17
46	A Dynamic 6,000-Year Genetic History of Eurasia's Eastern Steppe. <i>Cell</i> , 2020, 183, 890-904.e29.	13.5	124
47	Ancient genomes reveal complex patterns of population movement, interaction, and replacement in sub-Saharan Africa. <i>Science Advances</i> , 2020, 6, eaaz0183.	4.7	56
48	Bows and arrows and complex symbolic displays 48,000 years ago in the South Asian tropics. <i>Science Advances</i> , 2020, 6, eaba3831.	4.7	47
49	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
50	Dairy pastoralism sustained eastern Eurasian steppe populations for 5,000 years. <i>Nature Ecology and Evolution</i> , 2020, 4, 346-355.	3.4	82
51	Economic Diversification Supported the Growth of Mongolia's Nomadic Empires. <i>Scientific Reports</i> , 2020, 10, 3916.	1.6	29
52	Tropical Trees as Time Capsules of Anthropogenic Activity. <i>Trends in Plant Science</i> , 2020, 25, 369-380.	4.3	18
53	Early Pastoral Economies and Herding Transitions in Eastern Eurasia. <i>Scientific Reports</i> , 2020, 10, 1001.	1.6	29
54	Isotopic evidence for initial coastal colonization and subsequent diversification in the human occupation of Wallacea. <i>Nature Communications</i> , 2020, 11, 2068.	5.8	45

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55	Human responses to climate and ecosystem change in ancient Arabia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 8263-8270.	3.3	77
56	Late Pleistocene to early-Holocene rainforest foraging in Sri Lanka: Multidisciplinary analysis at Kitulgala Beli-lena. <i>Quaternary Science Reviews</i> , 2020, 231, 106200.	1.4	22
57	Whale Bone Puzzles: Reconstructing and Identifying Historical Whale Skeletons Using Archive Records, Osteology, and Zooarchaeology by Mass Spectrometry (ZoomS). <i>Journal of Conservation & Museum Studies</i> , 2020, 18, 1.	0.8	7
58	Ancient DNA from the skeletons of Roopkund Lake reveals Mediterranean migrants in India. <i>Nature Communications</i> , 2019, 10, 3670.	5.8	19
59	Radiocarbon dating and cultural dynamics across Mongolia's early pastoral transition. <i>PLoS ONE</i> , 2019, 14, e0224241.	1.1	21
60	Archaeological assessment reveals Earth's early transformation through land use. <i>Science</i> , 2019, 365, 897-902.	6.0	369
61	The formation of human populations in South and Central Asia. <i>Science</i> , 2019, 365, .	6.0	383
62	Microliths in the South Asian rainforest ~45-4 ka: New insights from Fa-Hien Lena Cave, Sri Lanka. <i>PLoS ONE</i> , 2019, 14, e0222606.	1.1	40
63	Micro Methods for Megafauna: Novel Approaches to Late Quaternary Extinctions and Their Contributions to Faunal Conservation in the Anthropocene. <i>BioScience</i> , 2019, 69, 877-887.	2.2	11
64	Heading north: Late Pleistocene environments and human dispersals in central and eastern Asia. <i>PLoS ONE</i> , 2019, 14, e0216433.	1.1	27
65	The origins of cannabis smoking: Chemical residue evidence from the first millennium BCE in the Pamirs. <i>Science Advances</i> , 2019, 5, eaaw1391.	4.7	84
66	Specialized rainforest hunting by <i>Homo sapiens</i> ~45,000 years ago. <i>Nature Communications</i> , 2019, 10, 739.	5.8	69
67	Asian Crop Dispersal in Africa and Late Holocene Human Adaptation to Tropical Environments. <i>Journal of World Prehistory</i> , 2019, 32, 353-392.	1.1	14
68	Long-term Trends in Terrestrial and Marine Invertebrate Exploitation on the Eastern African Coast: Insights from Kuumbi Cave, Zanzibar. <i>Journal of Island and Coastal Archaeology</i> , 2019, 14, 479-514.	0.6	9
69	Towards a Historical Ecology of Intertidal Foraging in the Mafia Archipelago: Archaeomalacology and Implications for Marine Resource Management. <i>Journal of Ethnobiology</i> , 2019, 39, 182.	0.8	5
70	The Comoros Show the Earliest Austronesian Gene Flow into the Swahili Corridor. <i>American Journal of Human Genetics</i> , 2018, 102, 58-68.	2.6	32
71	Drivers and trajectories of land cover change in East Africa: Human and environmental interactions from 6000 years ago to present. <i>Earth-Science Reviews</i> , 2018, 178, 322-378.	4.0	129
72	Subsistence mosaics, forager-farmer interactions, and the transition to food production in eastern Africa. <i>Quaternary International</i> , 2018, 489, 101-120.	0.7	59

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73	Characterising marine mollusc exploitation in the eastern African Iron Age: Archaeomalacological evidence from Unguja Ukuu and Fukuchani, Zanzibar. <i>Quaternary International</i> , 2018, 471, 66-80.	0.7	17
74	Bronze Age population dynamics and the rise of dairy pastoralism on the eastern Eurasian steppe. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E11248-E11255.	3.3	135
75	Spice and rice: pepper, cloves and everyday cereal foods at the ancient port of Mantai, Sri Lanka. <i>Antiquity</i> , 2018, 92, 1552-1570.	0.5	16
76	Ancient proteins from ceramic vessels at Neolithic West reveal the hidden cuisine of early farmers. <i>Nature Communications</i> , 2018, 9, 4064.	5.8	105
77	Early pastoral economies along the Ancient Silk Road: Biomolecular evidence from the Alay Valley, Kyrgyzstan. <i>PLoS ONE</i> , 2018, 13, e0205646.	1.1	46
78	Fossil herbivore stable isotopes reveal middle Pleistocene hominin palaeoenvironment in "Green Arabia". <i>Nature Ecology and Evolution</i> , 2018, 2, 1871-1878.	3.4	39
79	Early agriculture in Sri Lanka: New Archaeobotanical analyses and radiocarbon dates from the early historic sites of Kirinda and Kantharodai (Kandarodai). <i>Archaeological Research in Asia</i> , 2018, 16, 88-102.	0.2	10
80	Literary evidence for taro in the ancient Mediterranean: A chronology of names and uses in a multilingual world. <i>PLoS ONE</i> , 2018, 13, e0198333.	1.1	19
81	Origins of equine dentistry. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E6707-E6715.	3.3	15
82	Finding the anthropocene in tropical forests. <i>Anthropocene</i> , 2018, 23, 5-16.	1.6	26
83	78,000-year-old record of Middle and Later Stone Age innovation in an East African tropical forest. <i>Nature Communications</i> , 2018, 9, 1832.	5.8	78
84	Sampling and Pretreatment of Tooth Enamel Carbonate for Stable Carbon and Oxygen Isotope Analysis. <i>Journal of Visualized Experiments</i> , 2018, , .	0.2	9
85	Restructuring of nutrient flows in island ecosystems following human colonization evidenced by isotopic analysis of commensal rats. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 6392-6397.	3.3	22
86	Zanzibar and Indian Ocean trade in the first millennium CE: the glass bead evidence. <i>Archaeological and Anthropological Sciences</i> , 2017, 9, 879-901.	0.7	71
87	Dietary Diversity on the Swahili Coast: The Fauna from Two Zanzibar Trading Locales. <i>International Journal of Osteoarchaeology</i> , 2017, 27, 621-637.	0.6	34
88	Human and human-mediated species dispersals through time: Introduction and overview. , 2017, , 3-26.		4
89	Hominins on the move: An assessment of anthropogenic shaping of environments in the Palaeolithic. , 2017, , 90-118.		7
90	Dispersals, connectivity and indigeneity in Arabian prehistory. , 2017, , 219-236.		9

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91	Reconstructing migration trajectories using ancient DNA. , 2017, , 237-260.		4
92	Out of the Fertile Crescent: The dispersal of domestic livestock through Europe and Africa. , 2017, , 261-303.		37
93	Adapting crops, landscapes, and food choices: Patterns in the dispersal of domesticated plants across Eurasia. , 2017, , 304-331.		27
94	The palaeogenetics of cat dispersal in the ancient world. Nature Ecology and Evolution, 2017, 1, .	3.4	113
95	Reconstructing Prehistoric African Population Structure. Cell, 2017, 171, 59-71.e21.	13.5	308
96	The deep human prehistory of global tropical forests and its relevance for modern conservation. Nature Plants, 2017, 3, 17093.	4.7	116
97	Reconstructing Asian faunal introductions to eastern Africa from multi-proxy biomolecular and archaeological datasets. PLoS ONE, 2017, 12, e0182565.	1.1	53
98	Involve social scientists in defining the Anthropocene. Nature, 2016, 540, 192-193.	13.7	108
99	Poison arrows and bone utensils in late Pleistocene eastern Africa: evidence from Kuumbi Cave, Zanzibar. Azania, 2016, 51, 155-177.	0.4	20
100	Tropical forests and the genus <i>Homo</i> . Evolutionary Anthropology, 2016, 25, 306-317.	1.7	41
101	Reply to Westaway and Lyman: Emus, dingoes, and archaeology's role in conservation biology. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, E4759-E4760.	3.3	1
102	Reply to Ellis et al.: Human niche construction and evolutionary theory. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, E4437-8.	3.3	4
103	Ecological consequences of human niche construction: Examining long-term anthropogenic shaping of global species distributions. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 6388-6396.	3.3	599
104	Ancient crops provide first archaeological signature of the westward Austronesian expansion. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 6635-6640.	3.3	142
105	Reinvestigation of Kuumbi Cave, Zanzibar, reveals Later Stone Age coastal habitation, early Holocene abandonment and Iron Age reoccupation. Azania, 2016, 51, 197-233.	0.4	33
106	Coastal Subsistence, Maritime Trade, and the Colonization of Small Offshore Islands in Eastern African Prehistory. Journal of Island and Coastal Archaeology, 2016, 11, 211-237.	0.6	62
107	Local diversity in settlement, demography and subsistence across the southern Indian Neolithic-Iron Age transition: site growth and abandonment at Sanganakallu-Kupgal. Archaeological and Anthropological Sciences, 2016, 8, 575-599.	0.7	25
108	Continental Island Formation and the Archaeology of Defaunation on Zanzibar, Eastern Africa. PLoS ONE, 2016, 11, e0149565.	1.1	84

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109	Rethinking the dispersal of <i>Homo sapiens</i> out of Africa. <i>Evolutionary Anthropology</i> , 2015, 24, 149-164.	1.7	263
110	The Sri Lankan "Microlithic" Tradition c. 38,000 to 3,000 Years Ago: Tropical Technologies and Adaptations of <i>Homo sapiens</i> at the Southern Edge of Asia. <i>Journal of World Prehistory</i> , 2015, 28, 69-112.	1.1	44
111	Use of Zanzibar copal (<i>Hymenaea verrucosa</i> Gaertn.) as incense at Unguja Ukuu, Tanzania in the 7 th -8 th century CE: chemical insights into trade and Indian Ocean interactions. <i>Journal of Archaeological Science</i> , 2015, 53, 374-390.	1.2	71
112	Indian Ocean Food Globalisation and Africa. <i>African Archaeological Review</i> , 2014, 31, 547-581.	0.8	84
113	Iron Age agriculture, fishing and trade in the Mafia Archipelago, Tanzania: new evidence from Ukunju Cave. <i>Azania</i> , 2014, 49, 21-44.	0.4	88
114	Storytelling and story testing in domestication. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 6159-6164.	3.3	96
115	Intersections, Networks and the Genesis of Social Complexity on the Nyali Coast of East Africa. <i>African Archaeological Review</i> , 2013, 30, 427-453.	0.8	31
116	East Africa and Madagascar in the Indian Ocean world. <i>Journal of World Prehistory</i> , 2013, 26, 213-281.	1.1	167
117	Mid-Holocene age obtained for nested diamond pattern petroglyph in the Billasurgam Cave complex, Kurnool District, southern India. <i>Journal of Archaeological Science</i> , 2013, 40, 1787-1796.	1.2	10
118	Human dispersal across diverse environments of Asia during the Upper Pleistocene. <i>Quaternary International</i> , 2013, 300, 32-47.	0.7	208
119	Variation in Lithic Technological Strategies among the Neanderthals of Gibraltar. <i>PLoS ONE</i> , 2013, 8, e65185.	1.1	19
120	Exploring agriculture, interaction and trade on the eastern African littoral: preliminary results from Kenya. <i>Azania</i> , 2012, 47, 39-63.	0.4	85
121	Old World globalization and the Columbian exchange: comparison and contrast. <i>World Archaeology</i> , 2012, 44, 452-469.	0.5	191
122	A southern Indian Middle Palaeolithic occupation surface sealed by the 74 ka Toba eruption: Further evidence from Jwalapuram Locality 22. <i>Quaternary International</i> , 2012, 258, 148-164.	0.7	36
123	Lithic technology and social transformations in the South Indian Neolithic: The evidence from Sanganakallu "Kupgal. <i>Journal of Anthropological Archaeology</i> , 2012, 31, 156-173.	0.7	11
124	Late Acheulean hominins at the Marine Isotope Stage 6/5e transition in north-central India. <i>Quaternary Research</i> , 2011, 75, 670-682.	1.0	70
125	Across the Indian Ocean: the prehistoric movement of plants and animals. <i>Antiquity</i> , 2011, 85, 544-558.	0.5	209
126	Zebu Cattle Are an Exclusive Legacy of the South Asia Neolithic. <i>Molecular Biology and Evolution</i> , 2010, 27, 1-6.	3.5	217

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127	New rock art discoveries in the Kurnool District, Andhra Pradesh, India. <i>Antiquity</i> , 2010, 84, 335-350.	0.5	16
128	Out of Africa: new hypotheses and evidence for the dispersal of <i>Homo sapiens</i> along the Indian Ocean rim. <i>Annals of Human Biology</i> , 2010, 37, 288-311.	0.4	152
129	Population increase and environmental deterioration correspond with microlithic innovations in South Asia ca. 35,000 years ago. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 12261-12266.	3.3	119
130	Grasping the elusive and unknowable: material culture in ritual practice. <i>Material Religion</i> , 2009, 5, 266-287.	0.2	31
131	The oldest and longest enduring microlithic sequence in India: 35 000 years of modern human occupation and change at the Jwalapuram Locality 9 rockshelter. <i>Antiquity</i> , 2009, 83, 326-348.	0.5	111
132	Shell Middens, Ships and Seeds: Exploring Coastal Subsistence, Maritime Trade and the Dispersal of Domesticates in and Around the Ancient Arabian Peninsula. <i>Journal of World Prehistory</i> , 2009, 22, 113-180.	1.1	221
133	Middle Paleolithic Assemblages from the Indian Subcontinent Before and After the Toba Super-Eruption. <i>Science</i> , 2007, 317, 114-116.	6.0	304
134	Dating the Neolithic of South India: new radiometric evidence for key economic, social and ritual transformations. <i>Antiquity</i> , 2007, 81, 755-778.	0.5	114
135	Sensual, material, and technological understanding: exploring prehistoric soundscapes in south India. <i>Journal of the Royal Anthropological Institute</i> , 2007, 13, 267-294.	0.3	41
136	Signs of Life: Engraved Stone Artefacts from Neolithic South India. <i>Cambridge Archaeological Journal</i> , 2006, 16, 165-190.	0.6	19
137	COMMENTS I: POST-TEXTUAL ARCHAEOLOGY AND ARCHAEOLOGICAL SCIENCE. <i>Archaeometry</i> , 2005, 47, 175-179.	0.6	3
138	Orientalism, ideology and identity. <i>Journal of Social Archaeology</i> , 2005, 5, 225-252.	1.0	10
139	Rock art and rock music: Petroglyphs of the south Indian Neolithic. <i>Antiquity</i> , 2004, 78, 38-53.	0.5	51
140	Landscape and Cosmology in the South Indian Neolithic: New Perspectives on the Deccan Ashmounds. <i>Cambridge Archaeological Journal</i> , 2004, 14, 235-257.	0.6	46
141	Megalithic Markings in Context: graffiti marks on burial pots from Kudatini, Karnataka. <i>South Asian Studies</i> , 2003, 19, 21-33.	0.4	5
142	Exploring Neolithic and Megalithic south India: the Bellary District archaeological project. <i>Antiquity</i> , 2002, 76, 937-938.	0.5	14
143	Life rhythms and floor sequences: excavating time in rural Rajasthan and Neolithic Catalhoyuk. <i>World Archaeology</i> , 2000, 31, 367-388.	0.5	114
144	Carnivore guilds and the impact of hominin dispersals. , 0, , 29-61.		6

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145	Pleistocene hominin dispersals, naïve faunas and social networks. , 0, , 62-89.		2
146	Reconceptualising the palaeozoogeography of the Sahara and the dispersal of early modern humans. , 0, , 119-144.		1
147	Coastlines, marine ecology, and maritime dispersals in human history. , 0, , 147-163.		5
148	Breaking down barriers: Prehistoric species dispersals across Island Southeast Asia, New Guinea and Australia. , 0, , 164-193.		6
149	The last great migration: Human colonization of the Remote Pacific Islands. , 0, , 194-216.		6
150	Tracing the initial diffusion of maize in North America. , 0, , 332-348.		9
151	Proto-globalisation and biotic exchange in the Old World. , 0, , 349-408.		20
152	Invasive eusocieties: Commonalities between ants and humans. , 0, , 411-429.		0
153	Invasives, aliens, and labels long forgotten: Toward a semiotics of human-mediated species movement. , 0, , 430-453.		1
154	Multiple time scales for dispersals of bacterial disease over human history. , 0, , 454-476.		3
155	Early malarial infections and the first epidemiological transition. , 0, , 477-493.		1
156	The globalisations of disease. , 0, , 494-520.		7
157	Modern day population, pathogen and pest dispersals. , 0, , 521-534.		1