

Rick J Schulting

List of Publications by Year in descending order

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Version: 2024-02-01

121
papers

3,566
citations

136885

32
h-index

161767

54
g-index

126
all docs

126
docs citations

126
times ranked

2832
citing authors

#	ARTICLE	IF	CITATIONS
1	Food Production, Processing and Foodways in Neolithic Ireland. <i>Environmental Archaeology</i> , 2022, 27, 80-92.	0.6	5
2	Freshwater reservoir effects in Cis-Baikal: An overview. <i>Archaeological Research in Asia</i> , 2022, 29, 100324.	0.2	3
3	Addendum to: \sim 3,000-year-old shark attack victim from Tsukumo shell-mound, Okayama, Japan [J. Archaeol. Sci. Rep. 38 (2021) 103065]. <i>Journal of Archaeological Science: Reports</i> , 2022, 41, 103336.	0.2	0
4	Radiocarbon dating from Yuzhniy Oleniy Ostrov cemetery reveals complex human responses to socio-ecological stress during the 8.2 ka cooling event. <i>Nature Ecology and Evolution</i> , 2022, 6, 155-162.	3.4	21
5	Physicochemical Changes in Bone Bioapatite During the Late Postmortem Interval Pre- and Post-Burning. <i>Applied Spectroscopy</i> , 2022, 76, 1080-1099.	1.2	4
6	FRUITS of the sea? A cautionary tale regarding Bayesian modelling of palaeodiets using stable isotope data. <i>Quaternary International</i> , 2022, , .	0.7	11
7	Reconstruction of diachronic changes in human fishing activity and marine ecosystems from carbon and nitrogen stable isotope ratios of archaeological fish remains. <i>Quaternary International</i> , 2022, 619, 46-55.	0.7	0
8	FRESHWATER RESERVOIR EFFECTS IN ARCHAEOLOGICAL CONTEXTS OF SIBERIA AND THE EURASIAN STEPPE. <i>Radiocarbon</i> , 2022, 64, 377-388.	0.8	6
9	Micromilling vs hand drilling in stable isotope analyses of incremental carbonates: The potential for ^{13}C contamination by embedding resin. <i>Rapid Communications in Mass Spectrometry</i> , 2022, 36, e9318.	0.7	2
10	In a nutshell: Using structural and chemical changes to establish the charring conditions of archaeological hazelnut shells. <i>Journal of Archaeological Science</i> , 2022, 144, 105623.	1.2	3
11	Life histories at stone age Zvejnieki based on stable isotope profiles of tooth dentine. <i>Journal of Archaeological Science: Reports</i> , 2022, 44, 103496.	0.2	4
12	Synthesis of stable isotopic data for human bone collagen: A study of the broad dietary patterns across ancient China. <i>Holocene</i> , 2021, 31, 302-312.	0.9	13
13	\sim White gold TM guano fertilizer drove agricultural intensification in the Atacama Desert from ad 1000. <i>Nature Plants</i> , 2021, 7, 152-158.	4.7	33
14	Six centuries of adaptation to a challenging island environment: AMS ^{14}C dating and stable isotopic analysis of pre-Columbian human remains from the Bahamian archipelago reveal dietary trends. <i>Quaternary Science Reviews</i> , 2021, 254, 106780.	1.4	10
15	Middle Holocene hunter-gatherers of Cis-Baikal, Eastern Siberia: Chronology and dietary trends. <i>Archaeological Research in Asia</i> , 2021, 25, 100234.	0.2	14
16	Spatio-temporal patterns of cemetery use among Middle Holocene hunter-gatherers of Cis-Baikal, Eastern Siberia. <i>Archaeological Research in Asia</i> , 2021, 25, 100253.	0.2	7
17	Assessing the reliability of microbial bioerosion features in burnt bones: A novel approach using feature-labelling in histotaphonomical analysis. <i>Journal of Archaeological Science: Reports</i> , 2021, 37, 102906.	0.2	7
18	3000-year-old shark attack victim from Tsukumo shell-mound, Okayama, Japan. <i>Journal of Archaeological Science: Reports</i> , 2021, 38, 103065.	0.2	1

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19	MILLET CONSUMPTION IN SIBERIA PRIOR TO MID-SECOND MILLENNIUM BC? A REVIEW OF RECENT DEVELOPMENTS. <i>Radiocarbon</i> , 2021, 63, 1547-1554.	0.8	5
20	The potential of marine bivalve <i>Spisula sachalinensis</i> as a marine temperature record. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2021, 582, 110634.	1.0	2
21	Testing Various Pre-treatments on Artificially Waterlogged and Pitch-Contaminated Wood for Strontium Isotope Analyses. <i>Frontiers in Ecology and Evolution</i> , 2021, 8, .	1.1	3
22	Turning eastward: New radiocarbon and stable isotopic data for Middle Holocene hunter-gatherers from Fofanovo, Trans-Baikal, Siberia. <i>Archaeological Research in Asia</i> , 2021, 28, 100323.	0.2	2
23	Stable carbon and nitrogen isotope analysis and Romano-British animal management along the Ridgeway, Oxfordshire. <i>Journal of Archaeological Science: Reports</i> , 2021, 40, 103254.	0.2	1
24	Towards a biologically available strontium isotope baseline for Ireland. <i>Science of the Total Environment</i> , 2020, 712, 136248.	3.9	69
25	All things bright: copper grave goods and diet at the Neolithic site of OsÅonki, Poland. <i>Antiquity</i> , 2020, 94, 932-947.	0.5	7
26	Early farmers in northwest Turkey: First dietary isotopes study of human diet at Neolithic BarcÄ±n HÄyÄ¼k. <i>Journal of Archaeological Science: Reports</i> , 2020, 31, 102288.	0.2	1
27	Settled Lives, Unsettled Times: Neolithic Violence in Europe. , 2020, , 79-98.		6
28	Multi-isotope evidence for the emergence of cultural alterity in Late Neolithic Europe. <i>Science Advances</i> , 2020, 6, eaay2169.	4.7	30
29	Isotopic evidence for changing mobility and landscape use patterns between the Neolithic and Early Bronze Age in western Ireland. <i>Journal of Archaeological Science: Reports</i> , 2020, 30, 102214.	0.2	5
30	Integrated stable isotopic and radiocarbon analyses of Neolithic and bronze age hunter-gatherers from the Little Sea and Upper Lena micro- regions, Cis-Baikal, Siberia. <i>Journal of Archaeological Science</i> , 2020, 119, 105161.	1.2	11
31	Make a desert and call it peace: massacre at the Iberian Iron Age village of La Hoya. <i>Antiquity</i> , 2020, 94, 1245-1262.	0.5	8
32	Mobility in the Atacama Desert, northern Chile, in the Late Intermediate Period (AD 900â€“1450): A re-evaluation using stable isotope analysis. <i>Quaternary International</i> , 2019, 533, 66-77.	0.7	10
33	The Islamic cemetery at 33 Bartomeu Vicent Ramon, Ibiza: investigating diet and mobility through light stable isotopes in bone collagen and tooth enamel. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 3913-3930.	0.7	10
34	Isotopic evidence of strong reliance on animal foods and dietary heterogeneity among Early-Middle Neolithic communities of Iberia. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 5463-5481.	0.7	8
35	High-resolution trace element distributions and models of trace element diffusion in enamel of Late Neolithic/Early Chalcolithic human molars from the Rioja Alavesa region (north-central Spain) help to separate biogenic from diagenetic trends. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 532, 109260.	1.0	10
36	H.A.R.P.: investigating Mesolithic landscapes of life and death at the western edge of Europe. <i>Antiquity</i> , 2019, 93, .	0.5	0

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37	Ancient genomes indicate population replacement in Early Neolithic Britain. <i>Nature Ecology and Evolution</i> , 2019, 3, 765-771.	3.4	156
38	The ups & downs of Iron Age animal management on the Oxfordshire Ridgeway, south-central England: A multi-isotope approach. <i>Journal of Archaeological Science</i> , 2019, 101, 199-212.	1.2	11
39	A snapshot of subsistence in Iron Age Iberia: The case of La Hoya village. <i>Journal of Archaeological Science: Reports</i> , 2019, 28, 102037.	0.2	5
40	The Bell Beaker multiple burial pit of La Atalayuela (La Rioja, Spain): stable isotope insights into diet, identity and mortuary practices in Chalcolithic Iberia.. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 3733-3749.	0.7	7
41	THE ORIGINS OF TRADESCANTâ€™S â€˜INDIA OCCIDENTALIâ€™ WOODEN CLUBS:14C DATING, MATERIAL IDENTIFICATION AND STRONTIUM ISOTOPE STUDIES. <i>Antiquaries Journal</i> , 2018, 98, 187-218.	0.1	2
42	New radiocarbon dating and demographic insights into San Juan ante Portam Latinam, a possible Late Neolithic war grave in Northâ€™Central Iberia. <i>American Journal of Physical Anthropology</i> , 2018, 166, 760-771.	2.1	20
43	Absence of Saharan dust influence on the strontium isotope ratios on modern trees from the Bahamas and Turks and Caicos Islands. <i>Quaternary Research</i> , 2018, 89, 394-412.	1.0	10
44	Infant and childhood diet at the passage tomb of Alto de la Huesera (northâ€™Central Iberia) from bone collagen and sequential dentine isotope composition. <i>International Journal of Osteoarchaeology</i> , 2018, 28, 542-551.	0.6	34
45	Little House in the Mountains? A small Mesolithic structure from the Cairngorm Mountains, Scotland. <i>Journal of Archaeological Science: Reports</i> , 2018, 18, 936-945.	0.2	12
46	Diet uniformity at an early farming community in northwest Anatolia (Turkey): carbon and nitrogen isotope studies of bone collagen at AktopraklÃ±k. <i>Archaeological and Anthropological Sciences</i> , 2018, 10, 2123-2135.	0.7	9
47	Absence of Saharan dust influence on the strontium isotope ratios on modern trees from the Bahamas and Turks and Caicos Islands â€™ ERRATUM. <i>Quaternary Research</i> , 2018, 90, 251-251.	1.0	0
48	Strontium isotope analysis on cremated human remains from Stonehenge support links with west Wales. <i>Scientific Reports</i> , 2018, 8, 10790.	1.6	66
49	Conclusion: The Science of Conflict. <i>Quantitative Methods in the Humanities and Social Sciences</i> , 2018, , 345-358.	0.2	0
50	Using Î²²H in Human Bone Collagen to Correct for Freshwater ¹⁴C Reservoir Offsets: A Pilot Study from Shamanka II, Lake Baikal, Southern Siberia. <i>Radiocarbon</i> , 2018, 60, 1521-1532.	0.8	7
51	Anthropogenic changes to the Holocene nitrogen cycle in Ireland. <i>Science Advances</i> , 2018, 4, eaas9383.	4.7	29
52	Effects of lipid extraction and different collagen extraction methods on archaeological fish bones and its implications for fish bone diagenesis. <i>Journal of Archaeological Science: Reports</i> , 2018, 20, 626-633.	0.2	3
53	Prehistoric land-cover and land-use history in Ireland at 6000 BP. <i>Past Global Change Magazine</i> , 2018, 26, 24-25.	0.4	2
54	Further isotopic evidence for seaweed-eating sheep from Neolithic Orkney. <i>Journal of Archaeological Science: Reports</i> , 2017, 11, 463-470.	0.2	19

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55	East-central Florida pre-Columbian wood sculpture: Radiocarbon dating, wood identification and strontium isotope studies. <i>Journal of Archaeological Science: Reports</i> , 2017, 13, 595-608.	0.2	4
56	Radiocarbon Dating of a Multi-phase Passage Tomb on Baltinglass Hill, Co. Wicklow, Ireland. <i>Proceedings of the Prehistoric Society, London</i> , 2017, 83, 305-323.	0.2	5
57	Paired Radiocarbon Dating on Human Samples and Camelid Fibers and Textiles from Northern Chile: The Case of Pica 8 (Tarapacá). <i>Radiocarbon</i> , 2017, 59, 1195-1213.	0.8	17
58	Modern Freshwater Reservoir Offsets in the Eurasian Steppe: Implications for Archaeology. <i>Radiocarbon</i> , 2017, 59, 1597-1607.	0.8	16
59	Integrating the Old World into the New: an "Idol from the West Indies". <i>Antiquity</i> , 2017, 91, 1314-1329.	0.5	4
60	Black pitch, carved histories: Radiocarbon dating, wood species identification and strontium isotope analysis of prehistoric wood carvings from Trinidad's Pitch Lake. <i>Journal of Archaeological Science: Reports</i> , 2017, 16, 341-358.	0.2	10
61	A lack of freshwater reservoir effects in human radiocarbon dates in the Eneolithic to Iron Age in the Minusinsk Basin. <i>Archaeological and Anthropological Sciences</i> , 2017, 9, 1379-1388.	0.7	11
62	Living different lives: Early social differentiation identified through linking mortuary and isotopic variability in Late Neolithic/ Early Chalcolithic north-central Spain. <i>PLoS ONE</i> , 2017, 12, e0177881.	1.1	42
63	A tale of two processes of Neolithisation. , 2017, , 82-106.		15
64	Mobility during the neolithic and bronze age in northern ireland explored using strontium isotope analysis of cremated human bone. <i>American Journal of Physical Anthropology</i> , 2016, 160, 397-413.	2.1	40
65	Biogeochemical data from the Shamanka II Early Neolithic cemetery on southwest Baikal: Chronological and dietary patterns. <i>Quaternary International</i> , 2016, 405, 233-254.	0.7	24
66	Farming and foraging in Neolithic Ireland: an archaeobotanical perspective. <i>Antiquity</i> , 2016, 90, 302-318.	0.5	22
67	The Changing Face of Neolithic and Bronze Age Ireland: A Big Data Approach to the Settlement and Burial Records. <i>Journal of World Prehistory</i> , 2016, 29, 117-153.	1.1	44
68	Chronology of middle Holocene hunter-gatherers in the Cis-Baikal region of Siberia: Corrections based on examination of the freshwater reservoir effect. <i>Quaternary International</i> , 2016, 419, 74-98.	0.7	38
69	Impact of heating conditions on the carbon and oxygen isotope composition of calcined bone. <i>Journal of Archaeological Science</i> , 2016, 65, 32-43.	1.2	50
70	Stable Isotope Analysis of Neolithic to Late Bronze Age Populations in the Samara Valley. , 2016, , 127-148.		10
71	Highly Variable Freshwater Reservoir Offsets Found along the Upper Lena Watershed, Cis-Baikal, Southeast Siberia. <i>Radiocarbon</i> , 2015, 57, 581-593.	0.8	33
72	Calcined bone provides a reliable substrate for strontium isotope ratios as shown by an enrichment experiment. <i>Rapid Communications in Mass Spectrometry</i> , 2015, 29, 107-114.	0.7	80

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73	Stable Isotopes and Neolithic Subsistence. , 2015, , .		0
74	A Cutâ€marked and Fractured Mesolithic Human Bone from Kent's Cavern, Devon, UK. International Journal of Osteoarchaeology, 2015, 25, 31-44.	0.6	37
75	Isotopic evidence for divergent diets and mobility patterns in the <scp>A</scp>tacama <scp>D</scp>esert, northern <scp>C</scp>hile, during the <scp>L</scp>ate <scp>I</scp>ntermediate <scp>P</scp>eriod (<scp>AD</scp> 900â€1450). American Journal of Physical Anthropology, 2015, 156, 374-387.	2.1	46
76	Analyzing Radiocarbon Reservoir Offsets Through Stable Nitrogen Isotopes and Bayesian Modeling: A Case Study Using Paired Human and Faunal Remains from the Cis-Baikal Region, Siberia. Radiocarbon, 2014, 56, 789-799.	0.8	1
77	Carbon Exchanges between Bone Apatite and Fuels during Cremation: Impact on Radiocarbon Dates. Radiocarbon, 2014, 56, 591-602.	0.8	65
78	Analyzing Radiocarbon Reservoir Offsets Through Stable Nitrogen Isotopes and Bayesian Modeling: A Case Study Using Paired Human and Faunal Remains from the Cis-Baikal Region, Siberia. Radiocarbon, 2014, 56, 789-799.	0.8	26
79	Freshwater Reservoir Offsets Investigated Through Paired Human-Faunal¹⁴C Dating and Stable Carbon and Nitrogen Isotope Analysis at Lake Baikal, Siberia. Radiocarbon, 2014, 56, 991-1008.	0.8	46
80	From bone to ash: Compositional and structural changes in burned modern and archaeological bone. Palaeogeography, Palaeoclimatology, Palaeoecology, 2014, 416, 55-68.	1.0	102
81	Neolithic agriculture on the European western frontier: the boom and bust of early farming in Ireland. Journal of Archaeological Science, 2014, 51, 181-205.	1.2	123
82	Neolithic farming in north-western Europe: archaeobotanical evidence from Ireland. Journal of Archaeological Science, 2014, 51, 206-215.	1.2	66
83	Point taken: An unusual case of incisor agenesis and mandibular trauma in Early Bronze Age Siberia. International Journal of Paleopathology, 2014, 6, 53-59.	0.8	11
84	Carbon Exchanges between Bone Apatite and Fuels during Cremation: Impact on Radiocarbon Dates. Radiocarbon, 2014, 56, 591-602.	0.8	6
85	Patterns of violenceâ€related skull trauma in neolithic southern scandinavia. American Journal of Physical Anthropology, 2013, 150, 190-202.	2.1	51
86	Iron Age pastoral nomadism and agriculture in the eastern Eurasian steppe: implications from dental palaeopathology and stable carbon and nitrogen isotopes. Journal of Archaeological Science, 2013, 40, 2547-2560.	1.2	96
87	Stable isotope dietary analysis of prehistoric populations from the Minusinsk Basin, Southern Siberia, Russia: a new chronological framework for the introduction of millet to the eastern Eurasian steppe. Journal of Archaeological Science, 2013, 40, 3936-3945.	1.2	86
88	â€Tilbury Manâ€™: A Mesolithic Skeleton from the Lower Thames. Proceedings of the Prehistoric Society, London, 2013, 79, 19-37.	0.2	0
89	Mesolithic and Neolithic Human Remains from Foxhole Cave, Gower, South Wales. Antiquaries Journal, 2013, 93, 1-23.	0.1	13
90	Hunter-gatherer diet, subsistence, and foodways. , 2013, , .		1

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91	Of Human Remains and Weapons in the Neighbourhood of London: New AMS ¹⁴ C Dates on Thames River Skulls and their European Context. <i>Archaeological Journal</i> , 2013, 170, 30-77.	0.4	13
92	New dates from the north and a proposed chronology for Irish court tombs. <i>Proceedings of the Royal Irish Academy, Section C: Archaeology, Celtic Studies, History, Linguistics and Literature</i> , 2012, 112, 1-60.	0.4	17
93	New dates from the north and a proposed chronology for Irish court tombs. <i>Proceedings of the Royal Irish Academy, Section C: Archaeology, Celtic Studies, History, Linguistics and Literature</i> , 2012, 112C, 1-60.	0.4	30
94	Death, Decapitation and Display? The Bronze and Iron Age Human Remains from the Sculptor's Cave, Covesea, North-east Scotland. <i>Proceedings of the Prehistoric Society, London</i> , 2011, 77, 251-278.	0.2	30
95	ON THE ROAD TO PARADIS: NEW INSIGHTS FROM AMS DATES AND STABLE ISOTOPES AT LE D'Å%US, GUERNSEY, AND THE CHANNEL ISLANDS MIDDLE NEOLITHIC. <i>Oxford Journal of Archaeology</i> , 2010, 29, 149-173.	0.3	20
96	Holocene environmental change and the Mesolithic-Neolithic transition in north-west Europe: revisiting two models. <i>Environmental Archaeology</i> , 2010, 15, 160-172.	0.6	43
97	New Radiocarbon Dates and a Review of the Chronology of Prehistoric Populations from the Minusinsk Basin, Southern Siberia, Russia. <i>Radiocarbon</i> , 2009, 51, 243-273.	0.8	58
98	Harvesting the Seashores in the Late Mesolithic of Northwestern Europe: A View From Brittany. <i>Journal of World Prehistory</i> , 2009, 22, 93-111.	1.1	30
99	Dogs, divers, deer and diet. Stable isotope results from Star Carr and a response to Dark. <i>Journal of Archaeological Science</i> , 2009, 36, 498-503.	1.2	10
100	Stable carbon and nitrogen isotope analysis on human remains from the Early Mesolithic site of La Vergne (Charente-Maritime, France). <i>Journal of Archaeological Science</i> , 2008, 35, 763-772.	1.2	31
101	Mitochondrial DNA analysis shows a Near Eastern Neolithic origin for domestic cattle and no indication of domestication of European aurochs. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2007, 274, 1377-1385.	1.2	209
102	Building for the Dead: Events, Processes and Changing Worldviews from the Thirty-eighth to the Thirty-fourth Centuries cal. bc in Southern Britain. <i>Cambridge Archaeological Journal</i> , 2007, 17, 123-147.	0.6	60
103	Rethinking the Mesolithic: Are We There Yet?: <i>Mesolithic Studies at the Beginning of the 21st Century</i> , edited by Nicky Milner & Peter Woodman, 2005. Oxford: Oxbow Books; ISBN 1-84217-200-X paperback, Å£28 & US\$60; viii+224 pp., 6 tables, 83 figs.. <i>Cambridge Archaeological Journal</i> , 2006, 16, 258-260.	0.6	0
104	Touch not the fish: the Mesolithic-Neolithic change of diet and its significance. <i>Antiquity</i> , 2006, 80, 444-456.	0.5	78
105	Warfare and Violence in Prehistoric Europe: an Introduction. <i>Journal of Conflict Archaeology</i> , 2006, 2, 1-11.	0.2	18
106	A Mid-Upper Palaeolithic human humerus from Eel Point, South Wales, UK. <i>Journal of Human Evolution</i> , 2005, 48, 493-505.	1.3	33
107	In this Chambered Tumulus were Found Cleft Skulls: an Assessment of the Evidence for Cranial Trauma in the British Neolithic. <i>Proceedings of the Prehistoric Society, London</i> , 2005, 71, 107-138.	0.2	69
108	From Harvesting the Sea to Stock Rearing Along the Atlantic Façade of North-West Europe. <i>Environmental Archaeology</i> , 2004, 9, 143-154.	0.6	24

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109	Sharp shift in diet at onset of Neolithic. <i>Nature</i> , 2003, 425, 366-366.	13.7	255
110	The Wet, the Wild and the Domesticated: the Mesolithic- Neolithic Transition On the West Coast of Scotland. <i>European Journal of Archaeology</i> , 2002, 5, 147-189.	0.3	28
111	Finding the coastal Mesolithic in southwest Britain: AMS dates and stable isotope results on human remains from Caldey Island, south Wales. <i>Antiquity</i> , 2002, 76, 1011-1025.	0.5	69
112	The wet, the wild and the domesticated: The Mesolithic-Neolithic transition on the west coast of Scotland. <i>European Journal of Archaeology</i> , 2002, 5, 147-189.	0.3	88
113	Dogs, Ducks, Deer and Diet: New Stable Isotope Evidence on Early Mesolithic Dogs from the Vale of Pickering, North-east England. <i>Journal of Archaeological Science</i> , 2002, 29, 327-333.	1.2	31
114	Dating Women and Becoming Farmers: New Palaeodietary and AMS Dating Evidence from the Breton Mesolithic Cemeteries of Tâ€™viec and HoÃ«dic. <i>Journal of Anthropological Archaeology</i> , 2001, 20, 314-344.	0.7	109
115	New AMS Dates from the Lambourn Long Barrow and the Question of the Earliest Neolithic in Southern England: Repacking the Neolithic Package?. <i>Oxford Journal of Archaeology</i> , 2000, 19, 25-35.	0.3	20
116	The Plateau Interaction Sphere and Late Prehistoric Cultural Complexity. <i>American Antiquity</i> , 1997, 62, 51-85.	0.6	58
117	A Simple Technique for Aiding in the Interpretation and Enhancement of Radiographs. <i>International Journal of Osteoarchaeology</i> , 1996, 6, 502-505.	0.6	2
118	Antlers, bone pins and flint blades: the Mesolithic cemeteries of Tâ€™viec and HoÃ«dic, Brittany. <i>Antiquity</i> , 1996, 70, 335-350.	0.5	33
119	The Success and Failure of Resilience in the European Mesolithic. , 0, , 65-84.		1
120	Dietary Shifts at the Mesolithic-Neolithic Transition in Europe. , 0, , .		5
121	The catastrophic final flooding of Doggerland by the Storegga Slide tsunامي. <i>Documenta Praehistorica</i> , 0, 35, 1-24.	1.0	78