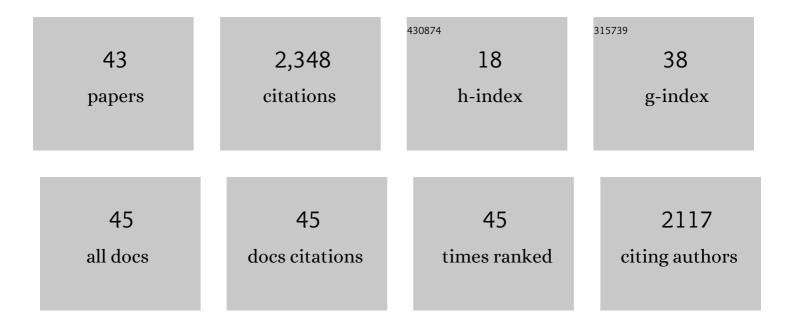
Kevan Edinborough

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Divergent population dynamics in the middle to late Holocene lower Fraser valley and mid-Fraser canyon, British Columbia. Journal of Archaeological Science: Reports, 2022, 44, 103512.	0.5	1
2	The original Stonehenge? A dismantled stone circle in the Preseli Hills of west Wales. Antiquity, 2021, 95, 85-103.	1.0	16
3	Additional U/Th dates for the Lapita settlement of Vava'u, Kingdom of Tonga. Archaeology in Oceania, 2021, 56, 65-69.	0.7	0
4	A Neolithic population model based on new radiocarbon dates from mining, funerary and population scaled activity in the Saint-Gond Marshes region of North East France. Quaternary International, 2021, 586, 121-132.	1.5	6
5	Tooth cementum annulation: Confounding difficulties remain when inferring life history parameters from archeological tooth samples. Journal of Archaeological Science, 2021, 134, 105417.	2.4	2
6	Cycles in Stone Mining and Copper Circulation in Europe 5500–2000 <scp>bc</scp> : A View from Space. European Journal of Archaeology, 2021, 24, 204-225.	0.5	2
7	New Radiocarbon Dates Show Early Neolithic Date of Flint-Mining and Stone Quarrying in Britain. Radiocarbon, 2020, 62, 75-105.	1.8	10
8	British Neolithic Axehead Distributions and Their Implications. Journal of Archaeological Method and Theory, 2020, 27, 836-859.	3.0	10
9	Mineralisation within human tooth cementum identified by secondary ion mass spectrometry. Journal of Analytical Atomic Spectrometry, 2020, 35, 1199-1206.	3.0	9
10	Supply and demand in prehistory? Economics of Neolithic mining in northwest Europe. Journal of Anthropological Archaeology, 2019, 54, 149-160.	1.6	12
11	The role of climate, forest fires and human population size in Holocene vegetation dynamics in Fennoscandia. Journal of Vegetation Science, 2018, 29, 382-392.	2.2	24
12	ESTIMATING MARINE RESERVOIR EFFECTS IN ARCHAEOLOGICAL CHRONOLOGIES: COMPARING ΔR CALCULATIONS IN PRINCE RUPERT HARBOUR, BRITISH COLUMBIA, CANADA. American Antiquity, 2018, 83, 659-680.	1.1	10
13	Assessing continuity in the ancestral territory of the Tsleil-Waututh-Coast Salish, southwest British Columbia, Canada. Journal of Anthropological Archaeology, 2018, 51, 77-87.	1.6	17
14	Radiocarbon test for demographic events in written and oral history. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 12436-12441.	7.1	62
15	Urbanism in Northern Tsimshian archaeology. Hunter Gatherer Research, 2017, 3, 133-163.	0.3	9
16	Supply and Demand in Prehistory? Economics of Neolithic Mining in NW Europe (NEOMINE). Archaeology International UCL, Institute of Archaeology, 2017, 20, .	0.2	1
17	A Marine Reservoir Effect â^†R Value for Kitandach, in Prince Rupert Harbour, British Columbia, Canada. Radiocarbon, 2016, 58, 885-891.	1.8	18
18	Beyond culture history: Coast Salish settlement patterning and demography in the Fraser Valley, BC. Journal of Anthropological Archaeology, 2016, 43, 140-154.	1.6	20

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19	Craig Rhos-y-felin: a Welsh bluestone megalith quarry for Stonehenge. Antiquity, 2015, 89, 1331-1352.	1.0	54
20	Bayesian Modeling and Chronological Precision for Polynesian Settlement of Tonga. PLoS ONE, 2015, 10, e0120795.	2.5	65
21	Quantum theory of radiocarbon calibration. World Archaeology, 2015, 47, 543-566.	1.1	66
22	Cranial Age Assessment and Cranial Pathology from the Mesolithic-Neolithic Inhabitants of the Danube Gorges, Serbia. Journal of Open Archaeology Data, 2015, 4, .	0.8	1
23	The Neolithic Demographic Transition in Europe: Correlation with Juvenility Index Supports Interpretation of the Summed Calibrated Radiocarbon Date Probability Distribution (SCDPD) as a Valid Demographic Proxy. PLoS ONE, 2014, 9, e105730.	2.5	85
24	Discontinuity in the Fijian Archaeological Record Supported by a Bayesian Radiocarbon Model. Radiocarbon, 2014, 56, 295-303.	1.8	15
25	Is Neolithic land use correlated with demography? An evaluation of pollen-derived land cover and radiocarbon-inferred demographic change from Central Europe. Holocene, 2014, 24, 1297-1307.	1.7	57
26	Reconstructing regional population fluctuations in the European Neolithic using radiocarbon dates: a new case-study using an improved method. Journal of Archaeological Science, 2014, 52, 549-557.	2.4	262
27	The chronology of culture: a comparative assessment of European Neolithic dating approaches. Antiquity, 2014, 88, 1065-1080.	1.0	31
28	The impact of the Neolithic agricultural transition in Britain: a comparison of pollen-based land-cover and archaeological 14C date-inferred population change. Journal of Archaeological Science, 2014, 51, 216-224.	2.4	128
29	An Approximate Bayesian Computation approach for inferring patterns of cultural evolutionary change. Journal of Archaeological Science, 2014, 50, 160-170.	2.4	62
30	The Lifeways of Hunter-Gatherers: The Foraging Spectrum. By Robert L. Kelly. Cambridge University Press, Cambridge, 2013, 375 pp. ISBN 9781107024878 (Hardback) / ISBN 9781107607613 (Paperback). £60.0 (Hardcover) / £21.99 (Paperback) Journal of African Archaeology, 2014, 12, 101-102.)00.6	0
31	Regional population collapse followed initial agriculture booms in mid-Holocene Europe. Nature Communications, 2013, 4, 2486.	12.8	532
32	Epipalaeolithic settlement dynamics in southwest Asia: new radiocarbon evidence from the Azraq Basin. Journal of Quaternary Science, 2013, 28, 467-479.	2.1	40
33	Bayesian radiocarbon models for the cultural transition during the AllerÃ,d in southern Scandinavia. Journal of Archaeological Science, 2012, 39, 744-756.	2.4	46
34	A comment on Steele's (2010) "radiocarbon dates as data: quantitative strategies for estimating colonization front speeds and event densities― Journal of Archaeological Science, 2011, 38, 2116-2122.	2.4	28
35	Radiocarbon evidence indicates that migrants introduced farming to Britain. Journal of Archaeological Science, 2010, 37, 866-870.	2.4	199
36	The Delta Survey: Minufiyeh Province, 2008–9 [*] . Journal of Egyptian Archaeology, 2009, 95, 35-49.	0.2	5

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37	Paleoindian demography and the extraterrestrial impact hypothesis. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 11651-11654.	7.1	103
38	Reply to Anderson <i>et al.</i> , Jones, Kennett and West, Culleton, and Kennett <i>et al.</i> : Further evidence against the extraterrestrial impact hypothesis. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, .	7.1	8
39	Prehistoric population history: from the Late Glacial to the Late Neolithic in Central and Northern Europe. Journal of Archaeological Science, 2007, 34, 1339-1345.	2.4	219
40	Weapons of Maths Instruction: A Thousand Years of Technological Stasis in Arrowheads from the South Scandinavian Middle Mesolithic. Papers From the Institute of Archaeology, 2005, 16, .	0.2	5
41	The catastrophic final flooding of Doggerland by the Storegga Slide tsunami. Documenta Praehistorica, 0, 35, 1-24.	1.0	78
42	Concepts of probability in radiocarbon analysis. Documenta Praehistorica, 0, 38, 1-20.	1.0	24
43	Bayesian 14C-rationality, Heisenberg Uncertainty, and Fourier Transform. Documenta Praehistorica, 0, 47, 536-559.	1.0	6