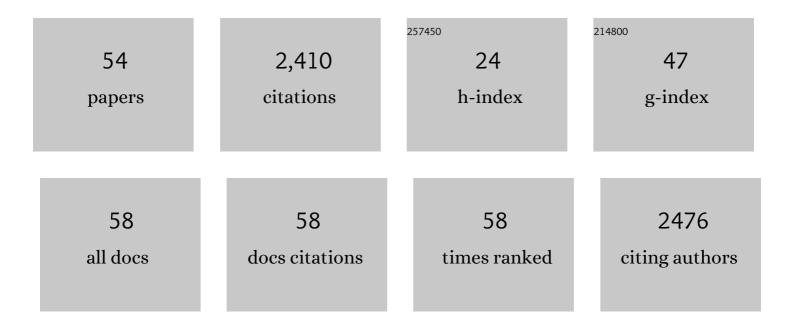
## Michael Parker Pearson

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5908677/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Beaker phenomenon and the genomic transformation of northwest Europe. Nature, 2018, 555, 190-196.	27.8	503
2	Stonehenge for the ancestors: the stones pass on the message. Antiquity, 1998, 72, 308-326.	1.0	177
3	Ancient genomes indicate population replacement in Early Neolithic Britain. Nature Ecology and Evolution, 2019, 3, 765-771.	7.8	156
4	Cattle mobility in prehistoric Britain: strontium isotope analysis of cattle teeth from Durrington Walls (Wiltshire, Britain). Journal of Archaeological Science, 2010, 37, 2812-2820.	2.4	123
5	Ancient pigs reveal a near-complete genomic turnover following their introduction to Europe. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 17231-17238.	7.1	101
6	Evidence for mummification in Bronze Age Britain. Antiquity, 2005, 79, 529-546.	1.0	83
7	Detecting milk proteins in ancient pots. Nature, 2000, 408, 312-312.	27.8	79
8	Food, Sex and Death: Cosmologies in the British Iron Age with Particular Reference to East Yorkshire. Cambridge Archaeological Journal, 1999, 9, 43-69.	0.9	78
9	Tooth enamel oxygen "isoscapes―show a high degree of human mobility in prehistoric Britain. Scientific Reports, 2016, 6, 34986.	3.3	78
10	The age of Stonehenge. Antiquity, 2007, 81, 617-639.	1.0	70
11	Beaker people in Britain: migration, mobility and diet. Antiquity, 2016, 90, 620-637.	1.0	70
12	Strontium isotope analysis on cremated human remains from Stonehenge support links with west Wales. Scientific Reports, 2018, 8, 10790.	3.3	66
13	Stonehenge remodelled. Antiquity, 2012, 86, 1021-1040.	1.0	65
14	Feeding Stonehenge: cuisine and consumption at the Late Neolithic site of Durrington Walls. Antiquity, 2015, 89, 1096-1109.	1.0	64
15	Multi-isotope analysis reveals that feasts in the Stonehenge environs and across Wessex drew people and animals from throughout Britain. Science Advances, 2019, 5, eaau6078.	10.3	62
16	Craig Rhos-y-felin: a Welsh bluestone megalith quarry for Stonehenge. Antiquity, 2015, 89, 1331-1352.	1.0	54
17	Who was buried at Stonehenge?. Antiquity, 2009, 83, 23-39.	1.0	52
18	Age and season of pig slaughter at Late Neolithic Durrington Walls (Wiltshire, UK) as detected through a new system for recording tooth wear. Journal of Archaeological Science, 2014, 52, 497-514.	2.4	47

#	Article	IF	CITATIONS
19	Mummification in Bronze Age Britain. Antiquity, 2015, 89, 1155-1173.	1.0	43
20	Tombs and monumentality in southern Madagascar: preliminary results of the central Androy survey. Antiquity, 1992, 66, 941-948.	1.0	41
21	An investigation of the origins of cattle and aurochs deposited in the Early Bronze Age barrows at Gayhurst and Irthlingborough. Journal of Archaeological Science, 2010, 37, 508-515.	2.4	41
22	Origins of the sarsen megaliths at Stonehenge. Science Advances, 2020, 6, eabc0133.	10.3	29
23	Strontium and oxygen isotope evidence for the origin and movement of cattle at Late Neolithic Durrington Walls, UK. Archaeological and Anthropological Sciences, 2019, 11, 5181-5197.	1.8	27
24	Gristhorpe Man: an Early Bronze Age log-coffin burial scientifically defined. Antiquity, 2010, 84, 796-815.	1.0	26
25	Megalith quarries for Stonehenge's bluestones. Antiquity, 2019, 93, 45-62.	1.0	26
26	Close encounters of the worst kind: Malagasy resistance and colonial disasters in Southern Madagascar. World Archaeology, 1997, 28, 393-417.	1.1	24
27	Brochs and Iron Age society: a reappraisal. Antiquity, 1996, 70, 57-67.	1.0	23
28	The sarsen stones of Stonehenge. Proceedings of the Geologists Association, 2016, 127, 363-369.	1.1	18
29	The Iron Age Enclosures and Prehistoric Landscape of Sutton Common, South Yorkshire. Proceedings of the Prehistoric Society, London, 1997, 63, 221-259.	0.7	17
30	The date of the Greater Stonehenge Cursus. Antiquity, 2009, 83, 40-53.	1.0	17
31	Constraining the provenance of the Stonehenge â€ <sup>-</sup> Altar Stone': Evidence from automated mineralogy and U–Pb zircon age dating. Journal of Archaeological Science, 2020, 120, 105188.	2.4	17
32	The original Stonehenge? A dismantled stone circle in the Preseli Hills of west Wales. Antiquity, 2021, 95, 85-103.	1.0	16
33	The beginning of wisdom. Antiquity, 1998, 72, 680-686.	1.0	15
34	A first â€~Wessex 1' date from Wessex. Antiquity, 2010, 84, 363-373.	1.0	15
35	A veritable confusion: use and abuse of isotope analysis in archaeology. Archaeological Journal, 2021, 178, 361-385.	0.6	13
36	Supply and demand in prehistory? Economics of Neolithic mining in northwest Europe. Journal of Anthropological Archaeology, 2019, 54, 149-160.	1.6	12

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37	Excavations at Dun Vulan: a correction. Antiquity, 1999, 73, 149-152.	1.0	11
38	New Radiocarbon Dates Show Early Neolithic Date of Flint-Mining and Stone Quarrying in Britain. Radiocarbon, 2020, 62, 75-105.	1.8	10
39	British Neolithic Axehead Distributions and Their Implications. Journal of Archaeological Method and Theory, 2020, 27, 836-859.	3.0	10
40	Researching Stonehenge: Theories Past and Present. Archaeology International UCL, Institute of Archaeology, 2013, 16, .	0.2	6
41	Stonehenge. , 2013, , .		4
42	Petrological and geochemical characterisation of the sarsen stones at Stonehenge. PLoS ONE, 2021, 16, e0254760.	2.5	4
43	Return of the living dead: mortuary analysis and the New Archaeology revisited. Antiquity, 1995, 69, 1046-1048.	1.0	3
44	The chalk drums from Folkton and Lavant: Measuring devices from the time of Stonehenge. British Journal for the History of Mathematics, 2019, 34, 1-11.	0.2	3
45	Intestinal parasites in the Neolithic population who built Stonehenge (Durrington Walls, 2500 BCE). Parasitology, 2022, 149, 1027-1033.	1.5	3
46	Chalk and cheese at Stonehenge. Antiquity, 1998, 72, 942-944.	1.0	2
47	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
48	Paul Garwood, David Jennings, Robin Skeates & Judith Toms (ed.). Sacred and profane: proceedings of a conference on archaeology, ritual and religion. Oxford, 1989 [Oxford University committee for Archaeology Monograph 32.] xviii + 171 pages, b&w illustrations. maps. 1991. Oxford: Oxbow Books; ISBN 0-947816-32-1 paperback £18 & \$36 Antiquity, 1992, 66, 566-568.	1.0	0
49	Book Reviews - A. F. Harding. European societies in the Bronze Age. xviii + 552 pages, 134 figures, 10 tables. 2000. Cambridge: Cambridge University Press; 0-521-36477-9 hardback £52.50 & US \$79.95, 0-521-36729-8 paperback £19.95 & US \$ 34.95 Antiquity, 2001, 75, 447-448.	1.0	0
50	Viking State Formation in Scandinavia: A review of Landscapes of Power, Landscapes of Conflict: State Formation in the South Scandinavian Iron Age, by Tina L. Thurston, 2000. (Fundamental Issues in) Tj ETQq0 0 0	rgBT /Over	lock 10 Tf 50
51	87.00Eur, xix + 325 pp., ills Cambridge Archaeological Journal, 2002, 12, 173-174. Henry T. Wright (ed.). Early state formation in central Madagascar: an archaeological survey of Western Avaradrano (University of Michigan Museum of Anthropology Memoirs 43). xvi+311 pages, 231 illustrations, 24 tables. 2007. Ann Arbor (MI): Museum of Anthropology, University of Michigan; 978-0-915-70363-0 paperback \$38 Antiquity. 2009. 83, 555-556.	1.0	0
52	Sarah Tarlow & Liv Nilsson Stutz (ed.). The Oxford handbook of the archaeology of death and burial. xix+849 pages, 126 illustrations. 2013. Oxford: Oxford University Press; 978-0-19-956906-9 hardback £115 Antiquity, 2014, 88, 667-668.	1.0	0
53	Kishor Basa , Rabindra Mohanty & Simadri Ota (ed.). Megalithic traditions in India: archaeology and ethnography (2 volumes). 2015. lx+817 pages, numerous b&w illustrations. Bhopal: Indira Gandhi Rashtriya Manav Sangrahalaya; 978-81-7305-544-7 hardback Antiquity, 2016, 90, 548-549.	1.0	0
54	Archaeology and legend: investigating Stonehenge. Archaeology International UCL, Institute of Archaeology, 2021, 24, .	0.2	0