

Andrew Millard

List of Publications by Year in descending order

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Version: 2024-02-01

63
papers

2,962
citations

257450

24
h-index

168389

53
g-index

65
all docs

65
docs citations

65
times ranked

3330
citing authors

#	ARTICLE	IF	CITATIONS
1	Childhood in Colonial Otago, New Zealand: Integrating Isotopic and Dental Evidence for Growth Disturbance and Oral Health. <i>Childhood in the Past</i> , 2022, 15, 15-43.	0.4	4
2	Strontium isotope identification of possible rural immigrants in 17th century mass graves at St. Gertrude Church cemetery in Riga, Latvia. <i>Archaeometry</i> , 2022, 64, 1028-1043.	1.3	3
3	The 'weanling's dilemma' revisited: Evolving bodies of evidence and the problem of infant paleodietary interpretation. <i>American Journal of Physical Anthropology</i> , 2021, 175, 57-78.	2.1	18
4	A Land of Plenty? Colonial Diet in Rural New Zealand. <i>Historical Archaeology</i> , 2021, 55, 250-268.	0.3	4
5	Multi-isotope evidence of population aggregation in the Natufian and scant migration during the early Neolithic of the Southern Levant. <i>Scientific Reports</i> , 2021, 11, 11857.	3.3	6
6	What was the ecological impact of a Trypillia megasite occupation? Multi-proxy palaeo-environmental investigations at Nebelivka, Ukraine. <i>Vegetation History and Archaeobotany</i> , 2020, 29, 15-34.	2.1	31
7	Isotopic evidence for anthropogenic lead exposure on a 17th/18th century Barbadian plantation. <i>American Journal of Physical Anthropology</i> , 2020, 171, 529-538.	2.1	6
8	Investigating the dietary life histories and mobility of children buried in St Gertrude Church cemetery, Riga, Latvia, 15th-17th centuries. <i>Archaeometry</i> , 2020, 62, 3-18.	1.3	5
9	Theatres of Closure: Process and Performance in Inhumation Burial Rites in Early Medieval Britain. <i>Cambridge Archaeological Journal</i> , 2020, 30, 389-412.	0.9	2
10	Prenatal effects of maternal nutritional stress and mental health on the fetal movement profile. <i>Archives of Gynecology and Obstetrics</i> , 2020, 302, 65-75.	1.7	8
11	A multi-isotope, multi-tissue study of colonial origins and diet in New Zealand. <i>American Journal of Physical Anthropology</i> , 2020, 172, 605-620.	2.1	9
12	Scottish soldiers from the Battle of Dunbar 1650: A prosopographical approach to a skeletal assemblage. <i>PLoS ONE</i> , 2020, 15, e0243369.	2.5	7
13	The evolution of diet during the 5th to 2nd millennium BCE for the population buried at Tepe Hissar, north-eastern Central Iranian Plateau: The stable isotope evidence. <i>Journal of Archaeological Science: Reports</i> , 2019, 27, 101983.	0.5	3
14	A new method for investigating the relationship between diet and mortality: hazard analysis using dietary isotopes. <i>Annals of Human Biology</i> , 2019, 46, 378-387.	1.0	8
15	Flows of people in villages and large centres in Bronze Age Italy through strontium and oxygen isotopes. <i>PLoS ONE</i> , 2019, 14, e0209693.	2.5	68
16	Mobile elites at Frattesina: flows of people in a Late Bronze Age 'port of trade' in northern Italy. <i>Antiquity</i> , 2019, 93, 624-644.	1.0	25
17	Investigation of a historical crime scene - A comprehensive study of an unusual burial in the Calvinist Church of SÁly, Hungary. <i>Journal of Archaeological Science: Reports</i> , 2019, 25, 320-330.	0.5	1
18	Economic and socio-cultural consequences of changing political rule on human and faunal diets in medieval Valencia (c. fifth-fifteenth century AD) as evidenced by stable isotopes. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 3875-3893.	1.8	23

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19	Investigating dietary patterns and organisational structure by using stable isotope analysis: a pilot study of the Danish medieval leprosy hospital at NÅ stved. <i>Anthropologischer Anzeiger</i> , 2019, 76, 167-178.	0.4	2
20	Isotopic analysis of burials from the early Anglo-Saxon cemetery at Eastbourne, Sussex, U.K.. <i>Journal of Archaeological Science: Reports</i> , 2018, 19, 513-525.	0.5	3
21	Marine resource reliance in the human populations of the Atacama Desert, northern Chile â€“ A view from prehistory. <i>Quaternary Science Reviews</i> , 2018, 182, 163-174.	3.0	27
22	Let's talk about stress, baby! Infantâ€™feeding practices and stress in the ancient Atacama desert, Northern Chile. <i>American Journal of Physical Anthropology</i> , 2018, 166, 139-155.	2.1	45
23	A multifaceted approach towards interpreting early life experience and infant feeding practices in the ancient Atacama Desert, Northern Chile. <i>International Journal of Osteoarchaeology</i> , 2018, 28, 599-612.	1.2	8
24	â€“From the mouths of babesâ€™™: A subadult dietary stable isotope perspective™ on Roman London (Londinium). <i>Journal of Archaeological Science: Reports</i> , 2018, 19, 1030-1040.	0.5	10
25	Estudio isotÃ³pico del consumo de recursos marÃ­timos y terrestres en la prehistoria del desierto de Atacama. <i>Chungara</i> , 2018, , 0-0.	0.1	1
26	Dental disease and dietary isotopes of individuals from St Gertrude Church cemetery, Riga, Latvia. <i>PLoS ONE</i> , 2018, 13, e0191757.	2.5	20
27	A comparison of using bulk and incremental isotopic analyses to establish weaning practices in the past. <i>Science and Technology of Archaeological Research</i> , 2017, 3, 126-134.	2.4	28
28	Going south of the river: A multidisciplinary analysis of ancestry, mobility and diet in a population from Roman Southwark, London. <i>Journal of Archaeological Science</i> , 2016, 74, 11-22.	2.4	23
29	Poor preservation of antibodies in archaeological human bone and dentine. <i>Science and Technology of Archaeological Research</i> , 2016, 2, 15-24.	2.4	10
30	Food Reconstruction Using Isotopic Transferred Signals (FRUITS): A Bayesian Model for Diet Reconstruction. <i>PLoS ONE</i> , 2014, 9, e87436.	2.5	260
31	Conventions for Reporting Radiocarbon Determinations. <i>Radiocarbon</i> , 2014, 56, 555-559.	1.8	128
32	Anglo-Saxon origins investigated by isotopic analysis of burials from Berinsfield, Oxfordshire, UK. <i>Journal of Archaeological Science</i> , 2014, 42, 81-92.	2.4	32
33	Conventions for Reporting Radiocarbon Determinations. <i>Radiocarbon</i> , 2014, 56, 555-559.	1.8	10
34	Isotopic Investigation of Animal Husbandry in the Welsh and English Periods at Dryslwyn Castle, Carmarthenshire, Wales. <i>International Journal of Osteoarchaeology</i> , 2013, 23, 640-650.	1.2	10
35	Occupational Mobility in 19th Century Rural England: The Interpretation of Entheseal Changes. <i>International Journal of Osteoarchaeology</i> , 2013, 23, 197-210.	1.2	27
36	Isotopic tracing of the impact of mobility on infectious disease: The origin of people with treponematosi s buried in hull, England, in the late medieval period. <i>American Journal of Physical Anthropology</i> , 2013, 150, 273-285.	2.1	24

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37	A regional investigation of subadult dietary patterns and health in late Iron Age and Roman Dorset, England. <i>Journal of Archaeological Science</i> , 2012, 39, 1249-1259.	2.4	37
38	Stephen Weiner. <i>Microarchaeology: beyond the visible archaeological record</i> . xviii+396 pages, 95 illustrations, 4 colour plates, 13 tables. 2010. Cambridge: Cambridge University Press; 978-0-521-8803-9 hardback £55 & \$95; 978-0-521-70584-4 paperback £24.99 & \$36.99. <i>Antiquity</i> , 2011, 85, 687-688.	1.0	0
39	Isotopic Investigation of Diet and Residential Mobility in the Neolithic of the Lower Rhine Basin. <i>European Journal of Archaeology</i> , 2010, 13, 5-31.	0.5	49
40	“True British sailors”: a comment on the origin of the men of the Mary Rose. <i>Journal of Archaeological Science</i> , 2010, 37, 680-682.	2.4	18
41	A Late Neolithic Palisaded Enclosure at Marne Barracks, Catterick, North Yorkshire. <i>Proceedings of the Prehistoric Society</i> , London, 2009, 75, 265-304.	0.7	16
42	Migration to the Medieval Middle East with the Crusades. <i>American Journal of Physical Anthropology</i> , 2009, 140, 518-525.	2.1	35
43	“True British sailors”: A comment on the origin of the men of the Mary Rose [Journal of Archaeological Science Vol. 36, Issue 11]. <i>Journal of Archaeological Science</i> , 2009, 36, 2531.	2.4	1
44	A critique of the chronometric evidence for hominid fossils: I. Africa and the Near East 500–50ka. <i>Journal of Human Evolution</i> , 2008, 54, 848-874.	2.6	75
45	Comment on article by Blackwell and Buck. <i>Bayesian Analysis</i> , 2008, 3, .	3.0	5
46	Charcoal Production During the Norse and Early Medieval Periods in Eyjafjallahreppur, Southern Iceland. <i>Radiocarbon</i> , 2007, 49, 659-672.	1.8	53
47	A stratigraphically controlled multiproxy chronostratigraphy for the eastern Mediterranean. <i>Paleoceanography</i> , 2007, 22, .	3.0	25
48	Book Review of <i>Demography in Archaeology</i> , by Andrew Chamberlain. <i>American Journal of Archaeology</i> , 2007, 111, .	0.1	0
49	Bayesian analysis of ESR dates, with application to Border Cave. <i>Quaternary Geochronology</i> , 2006, 1, 159-166.	1.4	46
50	BAYESIAN ANALYSIS OF PLEISTOCENE CHRONOMETRIC METHODS*. <i>Archaeometry</i> , 2006, 48, 359-375.	1.3	21
51	Comment on Martínez-García et al. “Heavy metals in human bones in different historical epochs”. <i>Science of the Total Environment</i> , 2006, 354, 295-297.	8.0	17
52	Investigating population movement by stable isotope analysis: a report from Britain. <i>Antiquity</i> , 2004, 78, 127-141.	1.0	166
53	Taking Bayes Beyond Radiocarbon: Bayesian Approaches to Some Other Chronometric Methods. <i>Lecture Notes in Statistics</i> , 2004, , 231-248.	0.2	5
54	The survival of organic matter in bone: a review. <i>Archaeometry</i> , 2002, 44, 383-394.	1.3	487

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55	The taphonomy of cooked bone: characterizing boiling and its physico-chemical effects. <i>Archaeometry</i> , 2002, 44, 485-494.	1.3	127
56	Geochemistry and the early alum industry. <i>Geological Society Special Publication</i> , 1999, 165, 139-146.	1.3	4
57	Uranium-series dating of the Tabun Neanderthal: a cautionary note. <i>Journal of Human Evolution</i> , 1999, 36, 581-585.	2.6	38
58	Comment on "AMS radiocarbon dates from the Predynastic Egyptian Cemetery, N7000, at Naga-ed-Di" by S.H. Savage. <i>Journal of Archaeological Science</i> , 1999, 26, 339-341.	2.4	2
59	A diffusion-adsorption model of uranium uptake by archaeological bone. <i>Geochimica Et Cosmochimica Acta</i> , 1996, 60, 2139-2152.	3.9	165
60	Bones and Groundwater: Towards the Modelling of Diagenetic Processes. <i>Journal of Archaeological Science</i> , 1995, 22, 155-164.	2.4	251
61	Measurements and Relationships of Diagenetic Alteration of Bone from Three Archaeological Sites. <i>Journal of Archaeological Science</i> , 1995, 22, 201-209.	2.4	346
62	The Role of the Environment in Uranium Uptake by Buried Bone. <i>Journal of Archaeological Science</i> , 1995, 22, 239-250.	2.4	60
63	The Body Temperature of <i>Tyrannosaurus rex</i> . <i>Science</i> , 1995, 267, 1666-1667.	12.6	2