

Andrew Bevan

List of Publications by Year in descending order

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Version: 2024-02-01

87
papers

2,757
citations

172457

29
h-index

206112

48
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98
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98
docs citations

98
times ranked

2283
citing authors

#	ARTICLE	IF	CITATIONS
1	The NERD Dataset: Near East Radiocarbon Dates between 15,000 and 1,500 cal. yr. BP. <i>Journal of Open Archaeology Data</i> , 2022, 10, .	0.8	4
2	INFERENCE FROM LARGE SETS OF RADIOCARBON DATES: SOFTWARE AND METHODS. <i>Radiocarbon</i> , 2021, 63, 23-39.	1.8	142
3	What drives biodiversity patterns? Using long-term multidisciplinary data to discern centennial-scale change. <i>Journal of Ecology</i> , 2021, 109, 1396-1410.	4.0	24
4	Holocene regional population dynamics and climatic trends in the Near East: A first comparison using archaeo-demographic proxies. <i>Quaternary Science Reviews</i> , 2021, 252, 106739.	3.0	60
5	Cycles in Stone Mining and Copper Circulation in Europe 5500â€“2000: A View from Space. <i>European Journal of Archaeology</i> , 2021, 24, 204-225.	0.5	2
6	Modifiable reporting unit problems and time series of long-term human activity. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2021, 376, 20190726.	4.0	11
7	Long-Term Demographic Trends in Prehistoric Italy: Climate Impacts and Regionalised Socio-Ecological Trajectories. <i>Journal of World Prehistory</i> , 2021, 34, 381-432.	3.6	15
8	New Radiocarbon Dates Show Early Neolithic Date of Flint-Mining and Stone Quarrying in Britain. <i>Radiocarbon</i> , 2020, 62, 75-105.	1.8	10
9	British Neolithic Axehead Distributions and Their Implications. <i>Journal of Archaeological Method and Theory</i> , 2020, 27, 836-859.	3.0	10
10	Nonlinear landscape and cultural response to sea-level rise. <i>Science Advances</i> , 2020, 6, .	10.3	11
11	The MedAfriCarbon Radiocarbon Database and Web Application. <i>Archaeological Dynamics in Mediterranean Africa, ca. 9600â€“700 BC. Journal of Open Archaeology Data</i> , 2020, 8, .	0.8	13
12	An Aegean History and Archaeology Written through Radiocarbon Dates. <i>Journal of Open Archaeology Data</i> , 2020, 8, .	0.8	3
13	A Stored-Products Revolution in the 1st Millennium BC. <i>Archaeology International UCL, Institute of Archaeology</i> , 2020, 22, .	0.2	5
14	Prehistoric palaeodemographics and regional land cover change in eastern Iberia. <i>Holocene</i> , 2019, 29, 799-815.	1.7	40
15	The spatial structure of Galician megalithic landscapes (NW iberia): A case study from the Monte Penide region. <i>Journal of Archaeological Science</i> , 2019, 108, 104968.	2.4	15
16	Mediterranean landscape change during the Holocene: Synthesis, comparison and regional trends in population, land cover and climate. <i>Holocene</i> , 2019, 29, 923-937.	1.7	96
17	Supply and demand in prehistory? Economics of Neolithic mining in northwest Europe. <i>Journal of Anthropological Archaeology</i> , 2019, 54, 149-160.	1.6	12
18	Surface chromium on Terracotta Army bronze weapons is neither an ancient anti-rust treatment nor the reason for their good preservation. <i>Scientific Reports</i> , 2019, 9, 5289.	3.3	9

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19	Holocene landscape dynamics and long-term population trends in the Levant. <i>Holocene</i> , 2019, 29, 708-727.	1.7	48
20	Long-term trends of land use and demography in Greece: A comparative study. <i>Holocene</i> , 2019, 29, 742-760.	1.7	58
21	Tyrrhenian central Italy: Holocene population and landscape ecology. <i>Holocene</i> , 2019, 29, 761-775.	1.7	37
22	The changing face of the Mediterranean " Land cover, demography and environmental change: Introduction and overview. <i>Holocene</i> , 2019, 29, 703-707.	1.7	24
23	Holocene land cover and population dynamics in Southern France. <i>Holocene</i> , 2019, 29, 776-798.	1.7	42
24	Pollen-inferred regional vegetation patterns and demographic change in Southern Anatolia through the Holocene. <i>Holocene</i> , 2019, 29, 728-741.	1.7	31
25	Mediterranean households, British colonial statistics and Greek insular landscapes: insights from nineteenth-century Antikythera. <i>Continuity and Change</i> , 2019, 34, 349-373.	0.2	1
26	Participation in heritage crowdsourcing. <i>Museum Management and Curatorship</i> , 2019, 34, 166-182.	1.4	33
27	Pandora's pithos. <i>History and Anthropology</i> , 2018, 29, 7-14.	0.8	27
28	Human responses and non-responses to climatic variations during the last Glacial-Interglacial transition in the eastern Mediterranean. <i>Quaternary Science Reviews</i> , 2018, 184, 47-67.	3.0	69
29	Ink marks, bronze crossbows and their implications for the Qin Terracotta Army. <i>Heritage Science</i> , 2018, 6, .	2.3	1
30	Settlement location models, archaeological survey data and social change in Bronze Age Crete. <i>Journal of Anthropological Archaeology</i> , 2018, 52, 71-86.	1.6	19
31	Ritual responses to drought: An examination of ritual expressions in Classic Maya written sources. <i>Human Ecology</i> , 2018, 46, 759-781.	1.4	17
32	Regional Demographic Trends and Settlement Patterns in Central Italy: Archaeological Sites and Radiocarbon Dates. <i>Journal of Open Archaeology Data</i> , 2018, 6, .	0.8	24
33	Wood-worked and metal-shocked:., 2018, , 62-69.		1
34	Comparing archaeological proxies for long-term population patterns: An example from central Italy. <i>Journal of Archaeological Science</i> , 2017, 87, 59-72.	2.4	99
35	Spatio-temporal approaches to archaeological radiocarbon dates. <i>Journal of Archaeological Science</i> , 2017, 87, 1-9.	2.4	81
36	Holocene fluctuations in human population demonstrate repeated links to food production and climate. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E10524-E10531.	7.1	194

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37	Stonemasons and Craft Mobility in the Bronze Age Eastern Mediterranean. , 2016, , 68-93.		3
38	Evolving settlement patterns, spatial interaction and the socio-political organisation of late Prepalatial south-central Crete. Journal of Anthropological Archaeology, 2016, 42, 184-197.	1.6	13
39	Marking practices and the making of the Qin Terracotta Army. Journal of Anthropological Archaeology, 2016, 42, 169-183.	1.6	12
40	The data deluge. Antiquity, 2015, 89, 1473-1484.	1.0	76
41	Modelling the Geographical Origin of Rice Cultivation in Asia Using the Rice Archaeological Database. PLoS ONE, 2015, 10, e0137024.	2.5	109
42	Experiments in Crowd-funding Community Archaeology. Journal of Community Archaeology and Heritage, 2015, 2, 184-198.	0.4	14
43	Collective Re-Excavation and Lost Media from the Last Century of British Prehistoric Studies. Journal of Contemporary Archaeology, 2015, 2, 126-142.	0.4	6
44	Peer Comment. Internet Archaeology, 2015, , .	0.4	0
45	Crossbows and imperial craft organisation: the bronze triggers of China's Terracotta Army. Antiquity, 2014, 88, 126-140.	1.0	20
46	Forty Thousand Arms for a Single Emperor: From Chemical Data to the Labor Organization Behind the Bronze Arrows of the Terracotta Army. Journal of Archaeological Method and Theory, 2014, 21, 534-562.	3.0	43
47	Mediterranean Containerization. Current Anthropology, 2014, 55, 387-418.	1.6	89
48	A comparative assessment of structure from motion methods for archaeological research. Journal of Archaeological Science, 2014, 46, 173-181.	2.4	123
49	Computer vision, archaeological classification and China's terracotta warriors. Journal of Archaeological Science, 2014, 49, 249-254.	2.4	50
50	Citizen archaeologists. Online collaborative research about the human past. Human Computation, 2014, 1, .	1.4	13
51	Une modélisation géographique explicite de l'interaction culturelle. Dialectes crétois modernes, archéologie de l'âge du Bronze. Les Nouvelles De L'archéologie, 2014, , 45-50.	0.0	1
52	Crowd-sourced Archaeological Research: The MicroPasts Project. Archaeology International UCL, Institute of Archaeology, 2014, 17, .	0.2	42
53	The Long-Term Ecology of Agricultural Terraces and Enclosed Fields from Antikythera, Greece. Human Ecology, 2013, 41, 255-272.	1.4	44
54	Models of settlement hierarchy based on partial evidence. Journal of Archaeological Science, 2013, 40, 2415-2427.	2.4	76

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55	The Neolithic Ceremonial Complex at Niuhejiang and Wider Hongshan Landscapes in Northeastern China. <i>Journal of World Prehistory</i> , 2013, 26, 1-24.	3.6	13
56	Directional layouts in central lowland Maya settlement. <i>Journal of Archaeological Science</i> , 2013, 40, 2373-2383.	2.4	12
57	MEASURING CHRONOLOGICAL UNCERTAINTY IN INTENSIVE SURVEY FINDS: A CASE STUDY FROM ANTIKYTHERA, GREECE*. <i>Archaeometry</i> , 2013, 55, 312-328.	1.3	24
58	Hybrids of Gibbs Point Process Models and Their Implementation. <i>Journal of Statistical Software</i> , 2013, 55, .	3.7	31
59	Spatial methods for analysing large-scale artefact inventories. <i>Antiquity</i> , 2012, 86, 492-506.	1.0	39
60	POTS, PIRACY AND AEGILA: HELLENISTIC CERAMICS FROM AN INTENSIVE SURVEY OF ANTIKYTHERA, GREECE. <i>Annual of the British School at Athens</i> , 2012, 107, 247-272.	0.5	5
61	Directional analysis of surface artefact distributions: a case study from the Murghab Delta, Turkmenistan. <i>Journal of Archaeological Science</i> , 2012, 39, 428-439.	2.4	19
62	Globalizations and the Ancient World. Justin Jennings. <i>Journal of Anthropological Research</i> , 2011, 67, 612-614.	0.1	0
63	Terraced fields and Mediterranean landscape structure: An analytical case study from Antikythera, Greece. <i>Ecological Modelling</i> , 2011, 222, 1303-1314.	2.5	58
64	ROMAN POTTERY FROM AN INTENSIVE SURVEY OF ANTIKYTHERA, GREECE. <i>Annual of the British School at Athens</i> , 2011, 106, 47-98.	0.5	7
65	Making Weapons for the Terracotta Army. <i>Archaeology International UCL, Institute of Archaeology</i> , 2011, 13, .	0.2	3
66	From Fabrics to Island Connections: Macroscopic and Microscopic Approaches to the Prehistoric Pottery of Antikythera. <i>Annual of the British School at Athens</i> , 2010, 105, 1-81.	0.5	7
67	Vegetation recolonisation of abandoned agricultural terraces on Antikythera, Greece. <i>Environmental Archaeology</i> , 2010, 15, 64-80.	1.2	16
68	Political Geography and Palatial Crete. <i>Journal of Mediterranean Archaeology</i> , 2010, 23, 27-54.	0.9	52
69	A probabilistic framework for assessing spatio-temporal point patterns in the archaeological record. <i>Journal of Archaeological Science</i> , 2010, 37, 1118-1130.	2.4	81
70	Archaeobotanical and GIS-based approaches to prehistoric agriculture in the upper Ying valley, Henan, China. <i>Journal of Archaeological Science</i> , 2010, 37, 1480-1489.	2.4	23
71	Modelling spatial heterogeneity and nonstationarity in artifact-rich landscapes. <i>Journal of Archaeological Science</i> , 2009, 36, 956-964.	2.4	79
72	Multiscalar Approaches to Settlement Pattern Analysis. , 2006, , 217-234.		3

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73	Multiscalar Approaches to Settlement Pattern Analysis. , 2006, , 217-234.		4
74	The fragile communities of Antikythera. Archaeology International UCL, Institute of Archaeology, 2006, 10, .	0.2	3
75	GIS, Archaeological Survey, and Landscape Archaeology on the Island of Kythera, Greece. Journal of Field Archaeology, 2004, 29, 123-138.	1.3	48
76	The Rural Landscape of neopalatial Kythera: A GIS debate. Journal of Mediterranean Archaeology, 2003, 15, 217-255.	0.9	60
77	GIS, Archaeological Survey, and Landscape Archaeology on the Island of Kythera, Greece. Journal of Field Archaeology, 2002, 29, 123.	1.3	50
78	Excavation of Neopalatial deposits at Tholos (Kastri), Kythera. Annual of the British School at Athens, 2002, 97, 55-96.	0.5	4
79	Problems and Perspectives. , 0, , 1-11.		0
80	Methods and Data. , 0, , 12-22.		0
81	A Mediterranean and Island Environment. , 0, , 23-45.		0
82	Material Worlds. , 0, , 46-84.		0
83	Landscape Archaeology and Historical Ecology I. , 0, , 85-111.		0
84	Landscape Archaeology and Historical Ecology II. , 0, , 112-157.		0
85	Mobility and Investment. , 0, , 158-186.		0
86	The Eccentric, the Specialist and the Displaced. , 0, , 187-216.		0
87	Antikythera in Context. , 0, , 217-222.		0