

T Rowan Mclaughlin

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

507
citations

933447

10
h-index

677142

22
g-index

29
all docs

29
docs citations

29
times ranked

520
citing authors

#	ARTICLE	IF	CITATIONS
1	Neolithic agriculture on the European western frontier: the boom and bust of early farming in Ireland. <i>Journal of Archaeological Science</i> , 2014, 51, 181-205.	2.4	123
2	Neolithic farming in north-western Europe: archaeobotanical evidence from Ireland. <i>Journal of Archaeological Science</i> , 2014, 51, 206-215.	2.4	66
3	On Applications of Space-Time Modelling with Open-Source 14C Age Calibration. <i>Journal of Archaeological Method and Theory</i> , 2019, 26, 479-501.	3.0	46
4	Palaeodemographic modelling supports a population bottleneck during the Pleistocene-Holocene transition in Iberia. <i>Nature Communications</i> , 2019, 10, 1872.	12.8	46
5	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.	3.6	44
6	Farming and foraging in Neolithic Ireland: an archaeobotanical perspective. <i>Antiquity</i> , 2016, 90, 302-318.	1.0	22
7	Celebrations in prehistoric Malta. <i>World Archaeology</i> , 2018, 50, 271-284.	1.1	18
8	Late Glacial and Early Holocene human demographic responses to climatic and environmental change in Atlantic Iberia. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2021, 376, 20190724.	4.0	18
9	Mesolithic and Neolithic Human Remains from Foxhole Cave, Gower, South Wales. <i>Antiquaries Journal</i> , 2013, 93, 1-23.	0.1	13
10	Island risks and the resilience of a prehistoric civilization. <i>World Archaeology</i> , 2018, 50, 570-600.	1.1	12
11	The use of early pottery by hunter-gatherers of the Eastern European forest-steppe. <i>Quaternary Science Reviews</i> , 2021, 269, 107143.	3.0	12
12	A Neolithic palaeo-catena for the Xagħra Upper Coralline Limestone plateau of Gozo, Malta, and its implications for past soil development and land use. <i>Catena</i> , 2018, 171, 337-358.	5.0	11
13	Radiocarbon Dated Trends and Central Mediterranean Prehistory. <i>Journal of World Prehistory</i> , 2021, 34, 317-379.	3.6	10
14	Island questions: the chronology of the Brochtorff Circle at Xagħra, Gozo, and its significance for the Neolithic sequence on Malta. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 4251-4306.	1.8	9
15	Ancient Maltese genomes and the genetic geography of Neolithic Europe. <i>Current Biology</i> , 2022, 32, 2668-2680.e6.	3.9	9
16	Long-term archaeological perspectives on new genomic and environmental evidence from early medieval Ireland. <i>Journal of Archaeological Science</i> , 2019, 106, 23-28.	2.4	7
17	Placing and remembering the dead in late Neolithic Malta: bioarchaeological and spatial analysis of the Xagħra Circle Hypogeum, Gozo. <i>World Archaeology</i> , 2020, 52, 71-89.	1.1	6
18	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.	0.7	5

#	ARTICLE	IF	CITATIONS
19	Food Production, Processing and Foodways in Neolithic Ireland. <i>Environmental Archaeology</i> , 2022, 27, 80-92.	1.2	5
20	Analysis of periosteal lesions from commingled human remains at the XagħSra Circle hypogeum reveals the first case of probable scurvy from Neolithic Malta. <i>International Journal of Osteoarchaeology</i> , 2022, 32, 18-37.	1.2	4
21	Ways of death: cremation and belief in first-millennium AD Ireland. <i>Antiquity</i> , 2021, 95, 382-399.	1.0	4
22	Frequency Analyses of Historical and Archaeological Datasets Reveal the Same Pattern of Declining Sociocultural Activity in 9th to 10th Century CE Ireland. <i>Cliodynamics</i> , 2018, 9, .	0.1	3
23	Water and cosmology in the prehistoric Maltese world: Fault control on the hydrogeology of Ġgantija, Gozo (Maltese Islands). <i>Journal of Archaeological Science: Reports</i> , 2018, 20, 183-191.	0.5	3
24	Re-evaluation of radiocarbon dates using <i>Helix melanostoma</i> shell at two Capsian sites – Misteheyia and Kef Zoura D – In the Tadjane Basin of eastern Algeria. <i>Journal of Archaeological Science: Reports</i> , 2019, 28, 102004.	0.5	3
25	Anglo-Saxon diet in the Conversion period: A comparative isotopic study using carbon and nitrogen. <i>Journal of Archaeological Science: Reports</i> , 2018, 19, 24-34.	0.5	2
26	Hypogea and the clubhouse: , 2020, , 15-38.		2
27	From fragility to sustainability: Geoarchaeological investigations within the Maltese Archipelago. <i>Quaternary International</i> , 2022, 635, 20-30.	1.5	2
28	Lifeways at the acme of the south Italian Neolithic: New chronological and bioarchaeological data from Fonteviva, Apulia. <i>Journal of Archaeological Science: Reports</i> , 2020, 34, 102589.	0.5	1
29	Diet in Mesolithic Europe: New evidence from dental microwear. <i>Internet Archaeology</i> , 2007, , .	0.4	1