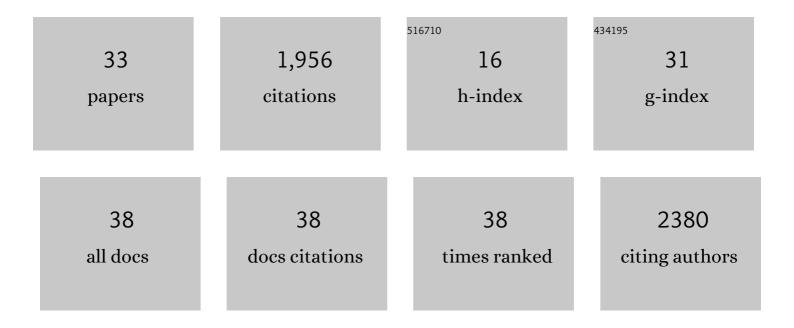
James Conolly

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The Archaeology of Inundated Cultural Landscapes in Freshwater Lake Systems: Preliminary Insights from a Multi-Methods Study in the Kawartha Lakes Region, Ontario. Journal of Maritime Archaeology, 2021, 16, 353-370.	0.7	1
2	Archaeology and paleogeography of a Lakeâ€Wetland complex: Modeling the postglacial evolution of the Kawartha Lakes, Ontario. Geoarchaeology - an International Journal, 2020, 35, 433-450.	1.5	1
3	Archaeological assessment reveals Earth's early transformation through land use. Science, 2019, 365, 897-902.	12.6	369
4	Neolithic population crash in northwest Europe associated with agricultural crisis. Quaternary Research, 2019, 92, 686-707.	1.7	27
5	Variation in late holocene marine environments in the Canadian Arctic Archipelago: Evidence from ringed seal bone collagen stable isotope compositions. Quaternary Science Reviews, 2019, 211, 136-155.	3.0	15
6	Margins of the centre or critical peripheries?. World Archaeology, 2019, 51, 347-354.	1.1	1
7	Population structure of caribou in an ice-bound archipelago. Diversity and Distributions, 2018, 24, 1092-1108.	4.1	17
8	New insights on plant domestication, production intensification, and food storage: the archaeobotanical evidence from PPNA Dhraâ \in . Levant, 2018, 50, 14-31.	0.9	20
9	Vulnerability, risk, resilience: an introduction. World Archaeology, 2018, 50, 547-553.	1.1	10
10	A comprehensive test of the Locally-Adaptive Model of Archaeological Potential (LAMAP). Journal of Archaeological Science: Reports, 2017, 11, 59-68.	0.5	2
11	Costly signalling in archaeology: origins, relevance, challenges and prospects. World Archaeology, 2017, 49, 435-445.	1.1	13
12	THE MYCENAEAN SEMINAR 2012–13. Bulletin of the Institute of Classical Studies, 2014, 57, 125-134.	0.0	0
13	Wild plant use in European Neolithic subsistence economies: a formal assessment of preservation bias in archaeobotanical assemblages and the implications for understanding changes in plant diet breadth. Quaternary Science Reviews, 2014, 101, 193-206.	3.0	56
14	The Oxford Handbook of the Archaeology and Anthropology of Hunter-Gatherers. By Vicki Cummings, Peter Jordan & Marek Zvelebil (eds.). Oxford University Press, Oxford 2014, 1330 pp. ISBN 9780199551224. £ 125.00 (Hardcover) Journal of African Archaeology, 2014, 12, 245-247.	0.6	0
15	Corporate kin-groups, social memory, and "history houses� A quantitative test of recent reconstructions of social organization and building function at ‡atalh¶y¼k during the PPNB. Journal of Archaeological Science, 2013, 40, 1816-1822.	2.4	12
16	The origins and spread of stock-keeping: the role of cultural and environmental influences on early Neolithic animal exploitation in Europe. Antiquity, 2013, 87, 1046-1059.	1.0	55
17	Species distribution modelling of ancient cattle from early Neolithic sites in SW Asia and Europe. Holocene, 2012, 22, 997-1010.	1.7	44
18	POTS, PIRACY AND AEGILA: HELLENISTIC CERAMICS FROM AN INTENSIVE SURVEY OF ANTIKYTHERA, GREECE. Annual of the British School at Athens, 2012, 107, 247-272.	0.5	5

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19	A locally-adaptive model of archaeological potential (LAMAP). Journal of Archaeological Science, 2012, 39, 3371-3385.	2.4	14
20	Meta-analysis of zooarchaeological data from SW Asia and SE Europe provides insight into the origins and spread of animal husbandry. Journal of Archaeological Science, 2011, 38, 538-545.	2.4	125
21	Terraced fields and Mediterranean landscape structure: An analytical case study from Antikythera, Greece. Ecological Modelling, 2011, 222, 1303-1314.	2.5	58
22	Reassessing the evidence for the cultivation of wild crops during the Younger Dryas at Tell Abu Hureyra, Syria. Environmental Archaeology, 2010, 15, 124-138.	1.2	98
23	Vegetation recolonisation of abandoned agricultural terraces on Antikythera, Greece. Environmental Archaeology, 2010, 15, 64-80.	1.2	16
24	Modelling spatial heterogeneity and nonstationarity in artifact-rich landscapes. Journal of Archaeological Science, 2009, 36, 956-964.	2.4	79
25	The spread of Neolithic plant economies from the Near East to northwest Europe: a phylogenetic analysis. Journal of Archaeological Science, 2008, 35, 42-56.	2.4	113
26	Founder effect, drift, and adaptive change in domestic crop use in early Neolithic Europe. Journal of Archaeological Science, 2008, 35, 2797-2804.	2.4	61
27	Testing the Hinterland: The Work of the Boeotia Survey (1989-1991) in the Southern Approaches to the City of Thespiai (review). Mouseion, 2008, 52, 299-306.	0.1	0
28	The evolution of Neolithic farming from SW Asian origins to NW European limits. European Journal of Archaeology, 2005, 8, 137-156.	0.5	91
29	GIS, Archaeological Survey, and Landscape Archaeology on the Island of Kythera, Greece. Journal of Field Archaeology, 2004, 29, 123-138.	1.3	48
30	Archaeobotanical Evidence for the Spread of Farming in the Eastern Mediterranean. Current Anthropology, 2004, 45, S35-S58.	1.6	164
31	GIS, Archaeological Survey, and Landscape Archaeology on the Island of Kythera, Greece. Journal of Field Archaeology, 2002, 29, 123.	1.3	50
32	Technical strategies and technical change at Neolithic Çatalhöyük, Turkey. Antiquity, 1999, 73, 791-800.	1.0	20
33	The Early Prehistory of the Sakçagözü Region, North Levantine Rift Valley: Report on 1995 Survey Season. Anatolian Studies, 1996, 46, 53-81.	0.3	6