## **Clive Bonsall**

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7297076/publications.pdf

Version: 2024-02-01

	331670	223800
2,621	21	46
citations	h-index	g-index
53	53	3128
docs citations	times ranked	citing authors
	citations 53	2,621 21 citations h-index  53 53

#	Article	IF	CITATIONS
1	Large-scale migration into Britain during the Middle to Late Bronze Age. Nature, 2022, 601, 588-594.	27.8	86
2	Assessing the Potential of Phytolith Analysis to Investigate Local Environment and Prehistoric Plant Resource Use in Temperate Regions: A Case Study from Williamson's Moss, Cumbria, Britain. Environmental Archaeology, 2021, 26, 295-308.	1.2	3
3	Stone and Osseous Adornments in the Mesolithic and Early Neolithic of the Iron Gates. Open Archaeology, 2021, 7, 779-797.	0.8	1
4	Post-glacial hunter-gatherer subsistence patterns in Britain: dietary reconstruction using FRUITS. Archaeological and Anthropological Sciences, 2020, 12, 1.	1.8	10
5	Use-wear analyses and provenance determination of pitchstone artefacts: a pilot study from western Scotland. Journal of Archaeological Science: Reports, 2020, 30, 102189.	0.5	1
6	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
7	Production and function of Neolithic black-painted pottery from Schela Cladovei (Iron Gates,) Tj ETQq1 1 0.78431	1.8 PT /O	verlock 10 T
8	Early Holocene Sea Fishing in Western Scotland: An Experimental Study. Journal of Island and Coastal Archaeology, 2019, 14, 426-450.	1.4	0
9	Regional diversity in subsistence among early farmers in Southeast Europe revealed by archaeological organic residues. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20182347.	2.6	33
10	The Beaker phenomenon and the genomic transformation of northwest Europe. Nature, 2018, 555, 190-196.	27.8	503
11	The genomic history of southeastern Europe. Nature, 2018, 555, 197-203.	27.8	479
12	Bronze Age subsistence strategies in the southeastern Carpathian Bend area, Romania: Results from stable isotope analyses. Journal of Archaeological Science: Reports, 2018, 17, 510-519.	0.5	1
13	The Iron Gates Mesolithic–Âa brief review of recent developments. Anthropologie, 2018, 122, 264-280.	0.4	6
14	L'utilisation de l'obsidienne au Paléolithique supérieur dans le nord-ouest de la Roumanie. Anthropologie, 2018, 122, 111-128.	0.4	5
15	Experimental studies of personal ornaments from the Iron Gates Mesolithic. Archaeological and Anthropological Sciences, 2018, 10, 2095-2122.	1.8	10
16	Paleogenomic Evidence for Multi-generational Mixing between Neolithic Farmers and Mesolithic Hunter-Gatherers in the Lower Danube Basin. Current Biology, 2017, 27, 1801-1810.e10.	3.9	110
17	Deathways at Lepenski Vir: Patterns in mortuary practice. Excavations of Dragoslav Srejović, by DuÅjan Borić , 2016. Belgrade: Serbian Archaeological Society; ISBN 978-86-80094-03-08 hardback £65.00 & \$79.00; xiii + 565 pp., 208 figs., 14 tables. Cambridge Archaeological Journal, 2017, 27, 582-584.	0.9	0
18	Using Stable Isotopes and a Bayesian Mixing Model (FRUITS) to Investigate Diet at the Early Neolithic Site of Carding Mill Bay, Scotland. Radiocarbon, 2017, 59, 1275-1294.	1.8	25

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19	Investigating the provenance of obsidian from Neolithic and Chalcolithic sites in Bulgaria. Antiquity, 2017, 91, .	1.0	8
20	Molluscan remains from early to middle Holocene sites in the Iron Gates reach of the Danube, southeast Europe., 2017,, 179-194.		3
21	Soil Paleocatenas, Prehistoric Land Use, and Coastal Landscape Dynamics at Druridge Bay, Northeast England. Geoarchaeology - an International Journal, 2016, 31, 388-411.	1.5	O
22	Diet at Late Chalcolithic Çamlıbel Tarlası, north-central Anatolia: An isotopic perspective. Journal of Archaeological Science: Reports, 2016, 5, 296-306.	0.5	4
23	The â€~Clisurean' finds from Climente II cave, Iron Gates, Romania. Quaternary International, 2016, 423, 303-314.	1.5	4
24	Food for Thought: Re-Assessing Mesolithic Diets in the Iron Gates. Radiocarbon, 2015, 57, 689-699.	1.8	14
25	Reply to Nehlich and Borić's "Response to Bonsall et al. â€~Food for Thought: Re-Assessing Mesolithic Diets in the Iron Gates'― Radiocarbon, 2015, 57, 705-706.	1.8	1
26	New AMS <sup>14</sup> C Dates for Human Remains from Stone Age Sites in the Iron Gates Reach of the Danube, Southeast Europe. Radiocarbon, 2015, 57, 33-46.	1.8	34
27	Best practice methodology for 14C calibration of marine and mixed terrestrial/marine samples. Quaternary Geochronology, 2015, 27, 164-171.	1.4	51
28	Unravelling the complexity of domestication: a case study using morphometrics and ancient DNA analyses of archaeological pigs from Romania. Philosophical Transactions of the Royal Society B: Biological Sciences, 2015, 370, 20130616.	4.0	43
29	Holocene climate change and prehistoric settlement in the lower Danube valley. Quaternary International, 2015, 378, 14-21.	1.5	12
30	Boats and Pioneer Settlement: The Scottish Dimension. Norwegian Archaeological Review, 2013, 46, 87-90.	0.4	5
31	Compound-Specific Radiocarbon Dating of Essential and Non-Essential Amino Acids: Towards Determination of Dietary Reservoir Effects in Humans. Radiocarbon, 2013, 55, 709-719.	1.8	15
32	Compound Specific Radiocarbon Dating of Essential and Non-Essential Amino Acids: Towards Determination of Dietary Reservoir Effects in Humans. Radiocarbon, 2013, 55, .	1.8	2
33	Interrelationship of age and diet in Romania's oldest human burial. Die Naturwissenschaften, 2012, 99, 321-325.	1.6	10
34	Autistic Spectrum Disorder in Prehistory. Cambridge Archaeological Journal, 2011, 21, 357-364.	0.9	5
35	A Feasibility Study for the Investigation of Submerged Sites along the Coast of Slovenia. International Journal of Nautical Archaeology, 2009, 38, 163-172.	0.5	8
36	"Mind the gap― Caves, radiocarbon sequences, and the Mesolithic–Neolithic transition in Europe—lessons from the Mala Triglavca rockshelter site. Geoarchaeology - an International Journal, 2008, 23, 398-416.	1.5	15

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37	Chronological and Dietary Aspects of the Human Burials from Ajdovska Cave, Slovenia. Radiocarbon, 2007, 49, 727-740.	1.8	12
38	Radiocarbon and Stable Isotope Evidence of Dietary Change from the Mesolithic to the Middle Ages in the Iron Gates: New Results from Lepenski Vir. Radiocarbon, 2004, 46, 293-300.	1.8	84
39	Deep-Sea Fishing in the European Mesolithic: Fact or Fantasy?. European Journal of Archaeology, 2004, 7, 273-290.	0.5	39
40	A review of the mid-Holocene elm decline in the British Isles. Progress in Physical Geography, 2002, 26, 1-45.	3.2	160
41	Climate change and the adoption of agriculture in north-west Europe. European Journal of Archaeology, 2002, 5, 9-23.	0.5	79
42	Problems of dating human bones from the Iron Gates. Antiquity, 2002, 76, 77-85.	1.0	80
43	Climate, floods and river gods. Before Farming, 2002, 2002, 1-15.	0.2	52
44	Climate Change and the Adoption of Agriculture in North-West Europe. European Journal of Archaeology, 2002, 5, 9-23.	0.5	28
45	A Freshwater Diet-Derived <sup>14</sup> C Reservoir Effect at the Stone Age Sites in the Iron Gates Gorge. Radiocarbon, 2001, 43, 453-460.	1.8	191
46	Human-environment interactions during the Holocene: new data and interpretations from the Oban area, Argyll, Scotland. Holocene, 2000, 10, 109-121.	1.7	36
47	Mesolithic and Early Neolithic in the Iron Gates: A Paiaeodietary Perspective. Journal of European Archaeology, 1997, 5, 50-92.	0.5	158
48	Excavations at a Neolithic Causewayed Enclosure, Orsett, Essex, 1975. Proceedings of the Prehistoric Society, London, 1978, 44, 219-308.	0.7	28
49	Reassessing the MesolithicNeolithic â€~gap' in Southeast European cave sequences. Documenta Praehistorica, 0, 35, 237-251.	1.0	6
50	â€~Pre-Neolithic' in Southeast Europe: a Bulgarian perspective. Documenta Praehistorica, 0, 41, 95-109.	1.0	14