

# Nicola J Whitehouse

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5767202/publications.pdf>

Version: 2024-02-01

41  
papers

1,287  
citations

361413

20  
h-index

361022

35  
g-index

43  
all docs

43  
docs citations

43  
times ranked

1954  
citing authors

#	ARTICLE	IF	CITATIONS
1	Looking forward through the past: identification of 50 priority research questions in palaeoecology. <i>Journal of Ecology</i> , 2014, 102, 256-267.	4.0	212
2	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
3	The Holocene British and Irish ancient forest fossil beetle fauna: implications for forest history, biodiversity and faunal colonisation. <i>Quaternary Science Reviews</i> , 2006, 25, 1755-1789.	3.0	82
4	How fragmented was the British Holocene wildwood? Perspectives on the 'Vera' grazing debate from the fossil beetle record. <i>Quaternary Science Reviews</i> , 2010, 29, 539-553.	3.0	67
5	Neolithic farming in north-western Europe: archaeobotanical evidence from Ireland. <i>Journal of Archaeological Science</i> , 2014, 51, 206-215.	2.4	66
6	Fennoscandian freshwater control on Greenland hydroclimate shifts at the onset of the Younger Dryas. <i>Nature Communications</i> , 2015, 6, 8939.	12.8	54
7	Chironomid-inferred late-glacial summer air temperatures from Lough Nadourcan, Co. Donegal, Ireland. <i>Journal of Quaternary Science</i> , 2010, 25, 1200-1210.	2.1	49
8	Mapping past human land use using archaeological data: A new classification for global land use synthesis and data harmonization. <i>PLoS ONE</i> , 2021, 16, e0246662.	2.5	47
9	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
10	Can we characterise 'openness' in the Holocene palaeoenvironmental record? Modern analogue studies of insect faunas and pollen spectra from Dunham Massey deer park and Epping Forest, England. <i>Holocene</i> , 2010, 20, 215-229.	1.7	43
11	'Islands' in Holocene Forests: Implications for Forest Openness, Landscape Clearance and 'Culture-Steppe' Species. <i>Environmental Archaeology</i> , 2004, 9, 199-208.	1.2	37
12	Forest fires and insects: palaeoentomological research from a subfossil burnt forest. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2000, 164, 231-246.	2.3	36
13	Development and testing scenarios for implementing land use and land cover changes during the Holocene in Earth system model experiments. <i>Geoscientific Model Development</i> , 2020, 13, 805-824.	3.6	36
14	Fossil insects and ecosystem dynamics in wetlands: implications for biodiversity and conservation. <i>Biodiversity and Conservation</i> , 2008, 17, 2055-2078.	2.6	30
15	The world reshaped: practices and impacts of early agrarian societies. <i>Journal of Archaeological Science</i> , 2014, 51, 1-11.	2.4	29
16	A multi-proxy palaeoenvironmental investigation of the findspot of an Iron Age bog body from Oldcroghan, Co. Offaly, Ireland. <i>Journal of Archaeological Science</i> , 2009, 36, 265-277.	2.4	28
17	<i>Pinus</i> and <i>Prostomis</i> : a dendrochronological and palaeoentomological study of a mid-Holocene woodland in eastern England. <i>Holocene</i> , 2002, 12, 585-596.	1.7	27
18	Editorial: Past land-use and land-cover change: the challenge of quantification at the subcontinental to global scales. <i>Past Global Change Magazine</i> , 2018, 26, 3-3.	0.1	26

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19	HÅsseldala " a key site for Last Termination climate events in northern Europe. <i>Boreas</i> , 2017, 46, 143-161.	2.4	24
20	Mire ontogeny, environmental and climatic change inferred from fossil beetle successions from Hatfield Moors, eastern England. <i>Holocene</i> , 2004, 14, 79-93.	1.7	22
21	Farming and foraging in Neolithic Ireland: an archaeobotanical perspective. <i>Antiquity</i> , 2016, 90, 302-318.	1.0	22
22	Can dung beetles from the palaeoecological and archaeological record indicate herd concentration and the identity of herbivores?. <i>Quaternary International</i> , 2014, 341, 119-130.	1.5	20
23	G. Russell Coope: Papers honouring his life and career. <i>Quaternary International</i> , 2014, 341, 1-5.	1.5	15
24	Resilience of small-scale societies&#8217; livelihoods: a framework for studying the transition from food gathering to food production. <i>Ecology and Society</i> , 2016, 21, .	2.3	15
25	Plant controls on Late Quaternary whole ecosystem structure and function. <i>Ecology Letters</i> , 2018, 21, 814-825.	6.4	15
26	Nasty, Brutish and Short?; The Life Cycle of an Iron Age Roundhouse at Black Loch of Myrton, SW Scotland. <i>Journal of Wetland Archaeology</i> , 2018, 18, 138-162.	1.2	14
27	Characterising life in settlements and structures: Incorporating faecal lipid biomarkers within a multiproxy case study of a wetland village. <i>Journal of Archaeological Science</i> , 2020, 121, 105202.	2.4	14
28	Middle to Late Pleistocene palaeoecological reconstructions and palaeotemperature estimates for cold/cool stage deposits at Whittlesey, eastern England. <i>Quaternary International</i> , 2014, 341, 6-26.	1.5	13
29	Adding time to the conservation toolkit: palaeoecology and long term wetland function dynamics. <i>Biodiversity and Conservation</i> , 2008, 17, 2051-2054.	2.6	10
30	Vegetation history at the multi-period prehistoric complex at Ballynahatty, Co. Down, Northern Ireland. <i>Journal of Archaeological Science</i> , 2008, 35, 181-190.	2.4	10
31	Evidence for the early onset of the Ipswichian thermal optimum: palaeoecology of Last Interglacial deposits at Whittlesey, eastern England. <i>Journal of the Geological Society</i> , 2017, 174, 988-1003.	2.1	10
32	Changes in species composition and diversity of a montane beetle community over the last millennium in the High Tatras, Slovakia: Implications for forest conservation and management. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2020, 555, 109834.	2.3	10
33	'Islands' in Holocene Forests: Implications for Forest Openness, Landscape Clearance and 'Culture-Steppe' Species. <i>Environmental Archaeology</i> , 2004, 9, 199-208.	1.2	7
34	Holocene floodplain palaeoecology of the Humberhead Levels; implications for regional wetland development. <i>Quaternary International</i> , 2014, 341, 91-109.	1.5	6
35	A palaeoenvironmental context for Terminal Upper Palaeolithic and Mesolithic activity in the Colne Valley: Offsite records contemporary with occupation at Three Ways Wharf, Uxbridge. <i>Environmental Archaeology</i> , 2014, 19, 131-152.	1.2	5
36	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

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37	Food Production, Processing and Foodways in Neolithic Ireland. <i>Environmental Archaeology</i> , 2022, 27, 80-92.	1.2	5
38	Early agriculture in uncertain climates: themes and approaches. <i>Environmental Archaeology</i> , 2010, 15, 109-112.	1.2	3
39	Early Ipswichian (last interglacial) sea level rise in the channel region: Stone Point Site of Special Scientific Interest, Hampshire, England. <i>Proceedings of the Geologists Association</i> , 2019, 130, 1-26.	1.1	3
40	A terrestrial record of climate variation during MIS 11 through multiproxy palaeotemperature reconstructions from Hoxne, UK. <i>Quaternary Research</i> , 2023, 111, 21-52.	1.7	2
41	Human Exploitation and Biota of Islands. <i>Environmental Archaeology</i> , 2004, 9, 113-115.	1.2	0