J Edward Schofield

List of Publications by Year in descending order

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41 papers

824 citations

430874 18 h-index 28 g-index

44 all docs

44 docs citations

44 times ranked 868 citing authors

#	Article	IF	CITATIONS
1	Pushing the Limits: Palynological Investigations at the Margin of the Greenland Ice Sheet in the Norse Western Settlement. Environmental Archaeology, 2022, 27, 228-242.	1.2	4
2	Environmental Challenges for the Medieval North Atlantic World. Environmental Archaeology, 2022, 27, 123-126.	1.2	0
3	Greenland tidewater glacier advanced rapidly during era of Norse settlement. Geology, 2022, 50, 704-709.	4.4	4
4	Palynological evidence for pre-agricultural reindeer grazing and the later settlement history of the Lycksele region, northern Sweden. Archaeological and Anthropological Sciences, 2021, 13, 42.	1.8	0
5	Thule Inuit environmental impacts on Kangeq, southwest Greenland. Quaternary International, 2020, 549, 176-190.	1.5	7
6	Palaeoecological research in the Department of Geography and Environment, University of Aberdeen. Scottish Geographical Journal, 2019, 135, 287-315.	1.1	0
7	The glacial geomorphology of upper Godthåbsfjord (Nuup Kangerlua) in southwest Greenland. Journal of Maps, 2018, 14, 45-55.	2.0	10
8	Industrial-era lead and mercury contamination in southern Greenland implicates North American sources. Science of the Total Environment, 2018, 613-614, 919-930.	8.0	20
9	Biodiversity of Kelp Forests and Coralline Algae Habitats in Southwestern Greenland. Diversity, 2018, 10, 117.	1.7	18
10	Influences of salinity on the physiology and distribution of the Arctic coralline algae, <i>Lithothamnion glaciale</i> (Corallinales, Rhodophyta). Journal of Phycology, 2018, 54, 690-702.	2.3	22
11	A Geochemical Signal from a Mesolithic Intertidal Archaeological Site: A Proofâ€ofâ€Concept Study from Clachan Harbor, Scotland. Geoarchaeology - an International Journal, 2017, 32, 400-413.	1.5	1
12	High-resolution palynology reveals the land use history of a Sami renvall in northern Sweden. Vegetation History and Archaeobotany, 2017, 26, 369-388.	2.1	17
13	Competing hypotheses, ordination and pollen preservation: Landscape impacts of Norse landn $ ilde{A}_i$ m in southern Greenland. Review of Palaeobotany and Palynology, 2017, 236, 1-11.	1.5	7
14	The Bennachie Colony: A Nineteenth-Century Informal Community in Northeast Scotland. International Journal of Historical Archaeology, 2016, 20, 341-377.	0.4	5
15	The biogeographical status of Alnus crispa (Ait.) Pursch in sub-Arctic southern Greenland: Do pollen records indicate local populations during the past 1500Âyears?. Polar Biology, 2016, 39, 433-441.	1.2	5
16	First evidence of cryptotephra in palaeoenvironmental records associated with Norse occupation sites in Greenland. Quaternary Geochronology, 2015, 27, 145-157.	1.4	14
17	Europeanization of Sub-Arctic Environments: Perspectives from Norse Greenland's Outer Fjords. Human Ecology, 2015, 43, 61-77.	1.4	11
18	Climate changes, lead pollution and soil erosion in south Greenland over the past 700 years. Quaternary Research, 2015, 84, 159-173.	1.7	19

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19	Moving forwards? Palynology and the human dimension. Journal of Archaeological Science, 2015, 56, 117-132.	2.4	41
20	Taphonomy or signal sensitivity in palaeoecological investigations of <scp>N</scp> orse <i>landnám</i> in <scp>V</scp> atnahverfi, southern <scp>G</scp> reenland?. Boreas, 2015, 44, 197-215.	2.4	13
21	Terminus-driven retreat of a major southwest Greenland tidewater glacier during the early 19th century: insights from glacier reconstructions and numerical modelling. Journal of Glaciology, 2014, 60, 333-344.	2.2	34
22	A multiple profile approach to the palynological reconstruction of Norse landscapes in Greenland's Eastern Settlement. Quaternary Research, 2014, 82, 22-37.	1.7	21
23	Vatnahverfi: A Green and Pleasant Land? Palaeoecological Reconstructions of Environmental and Land-use Change. Journal of the North Atlantic, 2014, 601, 29-46.	0.4	16
24	Investigation of proposed Norse irrigation channels and dams at $Gar\tilde{A}^oar/Igaliku$, Greenland. Water History, 2013, 5, 71-92.	1.3	8
25	Palynology supports â€~ <scp>O</scp> ld <scp>N</scp> orse' introductions to the flora of <scp>G</scp> reenland. Journal of Biogeography, 2013, 40, 1119-1130.	3.0	23
26	Estimates of relative pollen productivity (RPP) for selected taxa from southern Greenland: A pragmatic solution. Review of Palaeobotany and Palynology, 2013, 190, 66-74.	1.5	29
27	7.6. RADIOCARBON DATING AT TOFTANES AND THE WIDER FAROESE CONTEXT. Acta Archaeologica, 2013, 84, 177-185.	0.3	0
28	Shieling activity in the Norse Eastern Settlement: Palaeoenvironment of the †Mountain Farmâ€, Vatnahverfi, Greenland. Holocene, 2013, 23, 810-822.	1.7	23
29	Towards a First Chronology for the Middle Settlement of Norse Greenland: 14C and Related Studies of Animal Bone and Environmental Material. Radiocarbon, 2013, 55, 13-29.	1.8	4
30	Towards a First Chronology for the Middle Settlement of Norse Greenland: ¹⁴ C and Related Studies of Animal Bone and Environmental Material. Radiocarbon, 2013, 55, 13-29.	1.8	7
31	Long-term development of a cultural landscape: the origins and dynamics of lowland heathland in southern England. Vegetation History and Archaeobotany, 2012, 21, 453-470.	2.1	20
32	Grazing impacts and woodland management in Eriksfjord: Betula, coprophilous fungi and the Norse settlement of Greenland. Vegetation History and Archaeobotany, 2011, 20, 181-197.	2.1	53
33	Problematic but promising ponds? Palaeoenvironmental evidence from the Norse Eastern Settlement of Greenland. Journal of Quaternary Science, 2011, 26, 854-865.	2.1	25
34	Norse–Inuit interaction and landscape change in southern Greenland? A geochronological, Pedological, and Palynological investigation. Geoarchaeology - an International Journal, 2011, 26, 315-345.	1.5	30
35	Was Erik the Red's Brattahlið Located at Qinngua? A Dissenting View. Viking and Medieval Scandinavia, 2010, 6, 83-99.	0.1	9
36	An integrated geochemical and palynological study of human impacts, soil erosion and storminess from southern Greenland since c. AD 1000. Palaeogeography, Palaeoclimatology, Palaeoecology, 2010, 295, 19-30.	2.3	42

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37	Palaeoecological and historical evidence for manuring and irrigation at Garðar (Igaliku), Norse Eastern Settlement, Greenland. Holocene, 2009, 19, 105-116.	1.7	68
38	High resolution paleoenvironmental and chronological investigations of Norse <i>landnám</i> at Tasiusaq, Eastern Settlement, Greenland. Quaternary Research, 2008, 69, 1-15.	1.7	59
39	Environmental impacts around the time of Norse landn \tilde{A}_i m in the Qorlortoq valley, Eastern Settlement, Greenland. Journal of Archaeological Science, 2008, 35, 1643-1657.	2.4	44
40	Modern pollen?vegetation relationships in subarctic southern Greenland and the interpretation of fossil pollen data from the Norse landn�m. Journal of Biogeography, 2007, 34, 473-488.	3.0	67
41	Mid to late Holocene vegetation and land use history in the Weald of south-eastern England: multiple pollen profiles from the Rye area. Vegetation History and Archaeobotany, 2007, 16, 367-384.	2.1	21