

# Trees and climatic history in scotland

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The early medieval warm epoch and its sequel. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 1965, 1, 13-37.	2.3	602
2	Atmospheric Carbon-14 Content During the Past Three Millennia in Relation to Temperature and Solar Activity. <i>Nature</i> , 1966, 209, 1065-1067.	27.8	8
3	Glaciation and Solar Activity since the Fifth Century BC and the Solar Cycle. <i>Nature</i> , 1968, 220, 672-674.	27.8	44
4	A RADIOCARBON-DATED POLLEN DIAGRAM FROM NORTH-WEST SCOTLAND. <i>New Phytologist</i> , 1969, 68, 209-214.	7.3	25
5	The New Look of Climatology. <i>Nature</i> , 1969, 223, 1209-1215.	27.8	43
6	Temporal Patterning of Post-Pleistocene Glaciation. <i>Nature</i> , 1970, 228, 353-353.	27.8	20
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8	Past and present vegetation in relation to solifluction on Ben Arkle, Sutherland. <i>Transactions of the Botanical Society of Edinburgh</i> , 1972, 41, 475-489.	0.1	13
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14	Palaeoclimate in urban environmental archaeology at York, England: Problems and potential. <i>World Archaeology</i> , 1976, 8, 220-233.	1.1	10
15	The post-glacial history of <i>Pinus sylvestris</i> in the British Isles. <i>Quaternary Science Reviews</i> , 1984, 3, 133-155.	3.0	167
16	FLANDRIAN ENVIRONMENTAL HISTORY OF THE ISLE OF MULL, SCOTLAND. II. POLLEN ANALYTICAL DATA FROM SITES IN WESTERN AND NORTHERN MULL. <i>New Phytologist</i> , 1986, 103, 417-436.	7.3	13
17	Plant macrofossils and their significance in Quaternary palaeoecology. <i>Progress in Physical Geography</i> , 1986, 10, 194-214.	3.2	11
18	Temporal properties of some biological systems and their fractal attractors. <i>Bulletin of Mathematical Biology</i> , 1989, 51, 785-800.	1.9	13

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19	Temporal properties of some biological systems and their fractal attractors. <i>Bulletin of Mathematical Biology</i> , 1989, 51, 785-800.	1.9	7
20	Scottish vegetation history: The Highlands. <i>Botanical Journal of Scotland</i> , 1997, 49, 163-175.	0.3	29
21	The impact of weather on life: As explored in the <i>quarterly journal of the royal meteorological society</i> . <i>Weather</i> , 2002, 57, 167-180.	0.7	0
22	Complex hydroseral vegetation succession and "dryland" pollen signals: a case study from northwest Scotland. <i>Holocene</i> , 2004, 14, 53-63.	1.7	11
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26	Reconstructing 800 years of summer temperatures in Scotland from tree rings. <i>Climate Dynamics</i> , 2017, 49, 2951-2974.	3.8	53
27	Later Prehistoric and Norse Communities in the Northern Isles: Multi-Proxy Environmental Investigations on Orkney. <i>Environmental Archaeology</i> , 2020, , 1-22.	1.2	0
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33	"Pine Decline or pine declines?" Analysis and Interpretation of Bog-Pines from Wem Moss, Shropshire, UK. <i>Quaternary</i> , 2023, 6, 12.	2.0	0
34	A buried wall in peatland by Sheshader, Isle of Lewis. <i>Proceedings of the Society of Antiquaries of Scotland</i> , 0, 118, 79-93.	0.0	5