

# Kevin J Edwards

## List of Publications by Year in descending order

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150  
papers

4,423  
citations

109264

35  
h-index

138417

58  
g-index

154  
all docs

154  
docs citations

154  
times ranked

2709  
citing authors

#	ARTICLE	IF	CITATIONS
1	Pushing the Limits: Palynological Investigations at the Margin of the Greenland Ice Sheet in the Norse Western Settlement. <i>Environmental Archaeology</i> , 2022, 27, 228-242.	0.6	4
2	Environmental Challenges for the Medieval North Atlantic World. <i>Environmental Archaeology</i> , 2022, 27, 123-126.	0.6	0
3	“The most remarkable man”: James Croll, Quaternary scientist. <i>Journal of Quaternary Science</i> , 2022, 37, 400-419.	1.1	0
4	William Su Ting “China’s forgotten palynologist. <i>Palynology</i> , 2021, 45, 391-419.	0.7	2
5	Palynological evidence for pre-agricultural reindeer grazing and the later settlement history of the Lycksele region, northern Sweden. <i>Archaeological and Anthropological Sciences</i> , 2021, 13, 42.	0.7	0
6	Marginalia in the “bible” of pollen analysis: Gunnar Erdtman and the annotations of a displeased “evangelist”. <i>Review of Palaeobotany and Palynology</i> , 2021, 295, 104538.	0.8	1
7	James Croll “bicentenary and biography, from janitor to genius. <i>Earth and Environmental Science Transactions of the Royal Society of Edinburgh</i> , 2021, 112, 159-163.	0.3	1
8	In search of James Croll: archives, genealogy, publications and other resources. <i>Earth and Environmental Science Transactions of the Royal Society of Edinburgh</i> , 2021, 112, 309-328.	0.3	3
9	Thule Inuit environmental impacts on Kangeq, southwest Greenland. <i>Quaternary International</i> , 2020, 549, 176-190.	0.7	7
10	Palaeoecological perspectives on Holocene environmental change in Scotland. <i>Earth and Environmental Science Transactions of the Royal Society of Edinburgh</i> , 2019, 110, 199-217.	0.3	8
11	Guest Editorial: Centenary of the Department of Geography, University of Aberdeen. <i>Scottish Geographical Journal</i> , 2019, 135, 153-155.	0.4	0
12	Centenary of the Department of Geography, University of Aberdeen. <i>Scottish Geographical Journal</i> , 2019, 135, 156-212.	0.4	1
13	Palaeoecological research in the Department of Geography and Environment, University of Aberdeen. <i>Scottish Geographical Journal</i> , 2019, 135, 287-315.	0.4	0
14	Pollen, women, war and other things: reflections on the history of palynology. <i>Vegetation History and Archaeobotany</i> , 2018, 27, 319-335.	1.0	13
15	How palynology could have been paepalology: the naming of a discipline. <i>Palynology</i> , 2018, 42, 4-19.	0.7	8
16	Late Holocene soil processes and the first evidence for ferruginous rhizoconcretions in cool subpolar environments of the Faroe Islands. <i>Geografiska Annaler, Series A: Physical Geography</i> , 2018, 100, 272-284.	0.6	0
17	Industrial-era lead and mercury contamination in southern Greenland implicates North American sources. <i>Science of the Total Environment</i> , 2018, 613-614, 919-930.	3.9	20
18	“Think horizontally, act vertically”: the centenary (1916–2016) of pollen analysis and the legacy of Lennart von Post. <i>Vegetation History and Archaeobotany</i> , 2018, 27, 267-269.	1.0	10

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19	Cereal cultivation as a correlate of high social status in medieval Iceland. <i>Vegetation History and Archaeobotany</i> , 2018, 27, 679-696.	1.0	16
20	The first 100 years of pollen analysis. <i>Nature Plants</i> , 2017, 3, .	4.7	47
21	Quantifying the effects of land use and climate on Holocene vegetation in Europe. <i>Quaternary Science Reviews</i> , 2017, 171, 20-37.	1.4	97
22	High-resolution palynology reveals the land use history of a Sami renvall in northern Sweden. <i>Vegetation History and Archaeobotany</i> , 2017, 26, 369-388.	1.0	17
23	Competing hypotheses, ordination and pollen preservation: Landscape impacts of Norse landn�im in southern Greenland. <i>Review of Palaeobotany and Palynology</i> , 2017, 236, 1-11.	0.8	7
24	The biogeographical status of <i>Alnus crispa</i> (Ait.) Pursch in sub-Arctic southern Greenland: Do pollen records indicate local populations during the past 1500 years?. <i>Polar Biology</i> , 2016, 39, 433-441.	0.5	5
25	Response to the letter submitted by Dos Santos et al.. <i>Journal of Clinical Forensic and Legal Medicine</i> , 2016, 38, 118-119.	0.5	0
26	First evidence of cryptotephra in palaeoenvironmental records associated with Norse occupation sites in Greenland. <i>Quaternary Geochronology</i> , 2015, 27, 145-157.	0.6	14
27	A Rapid and Efficient Method for Evaluation of Suspect Testimony: Palynological Scanning. <i>Journal of Forensic Sciences</i> , 2015, 60, 1441-1450.	0.9	11
28	Europeanization of Sub-Arctic Environments: Perspectives from Norse Greenland's Outer Fjords. <i>Human Ecology</i> , 2015, 43, 61-77.	0.7	11
29	Two sources and two kinds of trace evidence: Enhancing the links between clothing, footwear and crime scene. <i>Forensic Science International</i> , 2015, 254, 231-242.	1.3	29
30	Light microscopy can reveal the consumption of a mixture of psychotropic plant and fungal material in suspicious death. <i>Journal of Clinical Forensic and Legal Medicine</i> , 2015, 34, 73-80.	0.5	12
31	Lateglacial and early Holocene climates of the Atlantic margins of Europe: Stable isotope, mollusc and pollen records from Orkney, Scotland. <i>Quaternary Science Reviews</i> , 2015, 122, 112-130.	1.4	35
32	Climate changes, lead pollution and soil erosion in south Greenland over the past 700 years. <i>Quaternary Research</i> , 2015, 84, 159-173.	1.0	19
33	Moving forwards? Palynology and the human dimension. <i>Journal of Archaeological Science</i> , 2015, 56, 117-132.	1.2	41
34	Taphonomy or signal sensitivity in palaeoecological investigations of Norse landn�im in Vatnahverfi, southern Greenland?. <i>Boreas</i> , 2015, 44, 197-215.	1.2	13
35	The onset of the palaeoanthropocene in Iceland: Changes in complex natural systems. <i>Holocene</i> , 2015, 25, 1662-1675.	0.9	40
36	Stable Isotopic ( $\delta^{13}C$ and $\delta^{15}N$ ) Characterization of Key Faunal Resources from Norse Period Settlements in North Iceland. <i>Journal of the North Atlantic</i> , 2014, 7, 25-42.	0.4	15

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37	Holocene changes in vegetation composition in northern Europe: why quantitative pollen-based vegetation reconstructions matter. <i>Quaternary Science Reviews</i> , 2014, 90, 199-216.	1.4	112
38	Palynology and mycology provide separate classes of probative evidence from the same forensic samples: A rape case from southern England. <i>Forensic Science International</i> , 2014, 244, 186-195.	1.3	27
39	Landscape Change, Land Use, and Occupation Patterns Inferred from Two Palaeoenvironmental Datasets from the Mosfell Valley, SW Iceland. <i>Cursor Mundi</i> , 2014, , 181-192.	0.0	21
40	A multiple profile approach to the palynological reconstruction of Norse landscapes in Greenland's Eastern Settlement. <i>Quaternary Research</i> , 2014, 82, 22-37.	1.0	21
41	Vatnahverfi: A Green and Pleasant Land? Palaeoecological Reconstructions of Environmental and Land-use Change. <i>Journal of the North Atlantic</i> , 2014, 601, 29-46.	0.4	16
42	Investigation of proposed Norse irrigation channels and dams at Garðar/Ígaliku, Greenland. <i>Water History</i> , 2013, 5, 71-92.	0.5	8
43	The Vikings were not the first colonizers of the Faroe Islands. <i>Quaternary Science Reviews</i> , 2013, 77, 228-232.	1.4	40
44	7.3. POLLEN-ANALYTICAL STUDIES AT TOFTANES. <i>Acta Archaeologica</i> , 2013, 84, 150-157.	0.3	1
45	Palynology supports <i>Oleand</i> <i>Norse</i> ™ introductions to the flora of <i>Greenland</i> . <i>Journal of Biogeography</i> , 2013, 40, 1119-1130.	1.4	23
46	Volcanic impacts on the Holocene vegetation history of Britain and Ireland? A review and meta-analysis of the pollen evidence. <i>Vegetation History and Archaeobotany</i> , 2013, 22, 153-164.	1.0	20
47	The Holocene vegetation cover of Britain and Ireland: overcoming problems of scale and discerning patterns of openness. <i>Quaternary Science Reviews</i> , 2013, 73, 132-148.	1.4	118
48	Estimates of relative pollen productivity (RPP) for selected taxa from southern Greenland: A pragmatic solution. <i>Review of Palaeobotany and Palynology</i> , 2013, 190, 66-74.	0.8	29
49	Re-deposited cryptotephra layers in Holocene peats linked to anthropogenic activity. <i>Holocene</i> , 2013, 23, 1493-1501.	0.9	22
50	Feasting in Viking Age Iceland: sustaining a chiefly political economy in a marginal environment. <i>Antiquity</i> , 2013, 87, 150-165.	0.5	68
51	7.6. RADIOCARBON DATING AT TOFTANES AND THE WIDER FAROESE CONTEXT. <i>Acta Archaeologica</i> , 2013, 84, 177-185.	0.3	0
52	8. THE FARMSTEAD AND ITS ENVIRONMENT. <i>Acta Archaeologica</i> , 2013, 84, 186-189.	0.3	0
53	Shieling activity in the Norse Eastern Settlement: Palaeoenvironment of the <i>Mountain Farm</i> ™, Vatnahverfi, Greenland. <i>Holocene</i> , 2013, 23, 810-822.	0.9	23
54	An Appreciation: Neil Smith (1954-2012). <i>Scottish Geographical Journal</i> , 2013, 129, 54-56.	0.4	0

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55	Towards a First Chronology for the Middle Settlement of Norse Greenland: 14C and Related Studies of Animal Bone and Environmental Material. <i>Radiocarbon</i> , 2013, 55, 13-29.	0.8	4
56	Towards a First Chronology for the Middle Settlement of Norse Greenland: <sup>14</sup> C and Related Studies of Animal Bone and Environmental Material. <i>Radiocarbon</i> , 2013, 55, 13-29.	0.8	7
57	Was The Peopling of Iceland a Trickle, a Steady Stream or a Deluge?. <i>Norwegian Archaeological Review</i> , 2012, 45, 220-223.	0.6	8
58	First comprehensive peat depositional records for tin, lead and copper associated with the antiquity of Europe's largest cassiterite deposits. <i>Journal of Archaeological Science</i> , 2012, 39, 717-727.	1.2	32
59	Grazing impacts and woodland management in Eriksfjord: <i>Betula</i> , coprophilous fungi and the Norse settlement of Greenland. <i>Vegetation History and Archaeobotany</i> , 2011, 20, 181-197.	1.0	53
60	Problematic but promising ponds? Palaeoenvironmental evidence from the Norse Eastern Settlement of Greenland. <i>Journal of Quaternary Science</i> , 2011, 26, 854-865.	1.1	25
61	Norse-Inuit interaction and landscape change in southern Greenland? A geochronological, Pedological, and Palynological investigation. <i>Geoarchaeology - an International Journal</i> , 2011, 26, 315-345.	0.7	30
62	1000 years of environmental change and human impact at StÃ³ra-MÃ¶rk, southern Iceland: A multiproxy study of a dynamic and vulnerable landscape. <i>Holocene</i> , 2011, 21, 979-995.	0.9	38
63	Lateglacial palaeoenvironmental investigations at Wester Cartmore Farm, Fife and their significance for patterns of vegetation and climate change in east-central Scotland. <i>Review of Palaeobotany and Palynology</i> , 2010, 159, 14-34.	0.8	10
64	Pollen preservation zones as an interpretative tool in Holocene palynology. <i>Review of Palaeobotany and Palynology</i> , 2010, 161, 59-76.	0.8	39
65	Was Erik the Red's Brattahlíð Located at Qinnhua? A Dissenting View. <i>Viking and Medieval Scandinavia</i> , 2010, 6, 83-99.	0.1	9
66	Language, Overseas Research and a Stack of Problems in the Faroe Islands. <i>Scottish Geographical Journal</i> , 2010, 126, 1-8.	0.4	0
67	An integrated geochemical and palynological study of human impacts, soil erosion and storminess from southern Greenland since c. AD 1000. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2010, 295, 19-30.	1.0	42
68	Palaeoecological and historical evidence for manuring and irrigation at Garðar (Igaliku), Norse Eastern Settlement, Greenland. <i>Holocene</i> , 2009, 19, 105-116.	0.9	68
69	The timing and causes of the final pre-settlement expansion of <i>Betula pubescens</i> in Iceland. <i>Holocene</i> , 2009, 19, 1083-1091.	0.9	27
70	Land use history of Village Bay, Hirta, St Kilda World Heritage Site: A palynological investigation of plaggen soils. <i>Review of Palaeobotany and Palynology</i> , 2009, 153, 46-61.	0.8	12
71	Vegetational response to human colonisation of the coastal and volcanic environments of Ketilsstaðir, southern Iceland. <i>Quaternary Research</i> , 2009, 72, 174-187.	1.0	36
72	Lake sediment evidence for late Holocene climate change and landscape erosion in western Iceland. <i>Journal of Paleolimnology</i> , 2009, 42, 413-426.	0.8	45

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73	The nature of publishing and assessment in Geography and Environmental Studies: evidence from the Research Assessment Exercise 2008. <i>Area</i> , 2009, 41, 231-243.	1.0	12
74	ORIGINAL ARTICLE: Human impact on an island ecosystem: pollen data from Sandoy, Faroe Islands. <i>Journal of Biogeography</i> , 2008, 35, 1130-1152.	1.4	22
75	High resolution paleoenvironmental and chronological investigations of Norse landnám at Tasiusaq, Eastern Settlement, Greenland. <i>Quaternary Research</i> , 2008, 69, 1-15.	1.0	59
76	Environmental impacts around the time of Norse landnám in the Qorlortoq valley, Eastern Settlement, Greenland. <i>Journal of Archaeological Science</i> , 2008, 35, 1643-1657.	1.2	44
77	Interstadial and last interglacial deposits covered by till in Scotland: comments and new evidence. <i>Boreas</i> , 2008, 11, 119-122.	1.2	9
78	A peatland landscape at Akraberg, Suðuroy, Faroe Islands: Peat mounds and a cautionary lesson. <i>Geografisk Tidsskrift</i> , 2008, 108, 27-35.	0.4	2
79	Peat initiation in the Faroe Islands: climate change, pedogenesis or human impact?. <i>Earth and Environmental Science Transactions of the Royal Society of Edinburgh</i> , 2007, 98, 15-28.	0.3	19
80	The Chironomidae of Grøthvatn, Sandoy, Faroe Islands: climatic and lake-phosphorus reconstructions, and the impact of human settlement. <i>Holocene</i> , 2007, 17, 1259-1264.	0.9	14
81	The palaeoecology of a high status Icelandic farm. <i>Environmental Archaeology</i> , 2007, 12, 187-206.	0.6	31
82	The legacy of past manuring practices on soil contamination in remote rural areas. <i>Environment International</i> , 2007, 33, 78-83.	4.8	27
83	Landscapes of Settlement in Northern Iceland: Historical Ecology of Human Impact and Climate Fluctuation on the Millennial Scale. <i>American Anthropologist</i> , 2007, 109, 27-51.	0.7	175
84	Separating climatic and possible human impacts in the early Holocene: biotic response around the time of the 8200 cal. yr BP event. <i>Journal of Quaternary Science</i> , 2007, 22, 77-84.	1.1	35
85	Modern pollen-vegetation relationships in subarctic southern Greenland and the interpretation of fossil pollen data from the Norse landnám. <i>Journal of Biogeography</i> , 2007, 34, 473-488.	1.4	67
86	Environmental impacts of the Norse settlement: palaeoenvironmental data from Myvatnssveit, northern Iceland. <i>Boreas</i> , 2007, 36, 1-19.	1.2	88
87	The Role of Climate in Settlement and Landscape Change in the North Atlantic Islands: An Assessment of Cumulative Deviations in High-Resolution Proxy Climate Records. <i>Human Ecology</i> , 2007, 35, 169-178.	0.7	76
88	Ancient manuring practices pollute arable soils at the St Kilda World Heritage Site, Scottish North Atlantic. <i>Chemosphere</i> , 2006, 64, 1818-1828.	4.2	31
89	Landscapes of Contrast in Viking Age Iceland and the Faroe Islands. <i>Landscapes (United Kingdom)</i> , 2005, 6, 63-81.	0.2	15
90	Multivariate statistical and other approaches for the separation of cereal from wild Poaceae pollen using a large Holocene dataset. <i>Vegetation History and Archaeobotany</i> , 2005, 14, 15-30.	1.0	105

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91	Toftanes: The Paleoecology of a Faroese Landn�im Farm. <i>Human Ecology</i> , 2005, 33, 685-710.	0.7	23
92	Viking and Medieval Settlement in the Faroes: People, Place and Environment. <i>Human Ecology</i> , 2005, 33, 597-620.	0.7	43
93	A Hypothesis-Based Approach to Landscape Change in Su�uroy, Faroe Islands. <i>Human Ecology</i> , 2005, 33, 621-650.	0.7	34
94	��On the Windy Edge of Nothing�� A Historical Human Ecology of the Faroe Islands. <i>Human Ecology</i> , 2005, 33, 585-596.	0.7	19
95	Historical Ecology on Sandoy, Faroe Islands: Palaeoenvironmental and Archaeological Perspectives. <i>Human Ecology</i> , 2005, 33, 651-684.	0.7	45
96	The Norse landn�im on the North Atlantic islands: an environmental impact assessment. <i>Polar Record</i> , 2005, 41, 21-37.	0.4	122
97	Archaeological evidence for the first Mesolithic occupation of the Western Isles of Scotland. <i>Holocene</i> , 2005, 15, 944-950.	0.9	31
98	The possible role of humans in the early stages of machair evolution: palaeoenvironmental investigations in the Outer Hebrides, Scotland. <i>Journal of Archaeological Science</i> , 2005, 32, 435-449.	1.2	25
99	Palaeoenvironments, the archaeological record and cereal pollen detection at Clickimin, Shetland, Scotland. <i>Journal of Archaeological Science</i> , 2005, 32, 1741-1756.	1.2	26
100	Neolithic land-use and environmental degradation: a study from the Western Isles of Scotland. <i>Antiquity</i> , 2004, 78, 886-895.	0.5	10
101	Vegetational response to tephra deposition and land-use change in Iceland: a modern analogue and multiple working hypothesis approach to tephropalynology. <i>Polar Record</i> , 2004, 40, 113-120.	0.4	25
102	Elm bark beetle in Holocene peat deposits and the northwest European elm decline. <i>Journal of Quaternary Science</i> , 2004, 19, 525-528.	1.1	32
103	Multiproxy Devensian Late-glacial and Holocene environmental records at an Atlantic coastal site in Shetland. <i>Journal of Quaternary Science</i> , 2003, 18, 151-168.	1.1	26
104	Bronze Age fuel: the oldest direct evidence for deep peat cutting and stack construction?. <i>Antiquity</i> , 2002, 76, 849-855.	0.5	17
105	Vegetational stability and rare species from Early Holocene Lewis. <i>Botanical Journal of Scotland</i> , 2001, 53, 121-133.	0.3	4
106	Lake sediments, erosion and landscape change during the Holocene in Britain and Ireland. <i>Catena</i> , 2001, 42, 143-173.	2.2	123
107	Geophysical and palynological investigations of the Tell El Dabaa archaeological site, Nile Delta, Egypt. <i>Antiquity</i> , 2001, 75, 735-744.	0.5	5
108	Holocene changes in the physiography and vegetation of the Atlantic littoral of the Uists, Outer Hebrides, Scotland. <i>Transactions of the Royal Society of Edinburgh: Earth Sciences</i> , 2001, 92, 121-136.	1.0	11

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109	Surface pollen-vegetation relationships on the Atlantic seaboard: South Uist, Scotland. <i>Journal of Biogeography</i> , 2000, 27, 359-378.	1.4	19
110	<i>Illecebrum verticillatum</i> L. in the outer Hebrides. <i>Botanical Journal of Scotland</i> , 2000, 52, 101-104.	0.3	1
111	Multiple charcoal profiles in a Scottish lake: taphonomy, fire ecology, human impact and inference. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2000, 164, 67-86.	1.0	38
112	The incidence of microscopic charcoal in late glacial deposits. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2000, 164, 247-262.	1.0	28
113	Palynology and people: observations on the British record. <i>Journal of Quaternary Science</i> , 1999, 14, 531-544.	1.1	9
114	Landscape scale soil pollen analysis. <i>Journal of Quaternary Science</i> , 1999, 14, 595-604.	1.1	6
115	Introduction: striving for an environment-human consensus. <i>Journal of Quaternary Science</i> , 1999, 14, v-vii.	1.1	0
116	Devensian organic interstadial deposits and ice sheet extent in Buchan, Scotland. <i>Journal of Quaternary Science</i> , 1998, 13, 309-324.	1.1	14
117	They did not Live by Grass Alone: the Politics and Palaeoecology of Animal Fodder in the North Atlantic Region. <i>Environmental Archaeology</i> , 1998, 1, 41-54.	0.6	50
118	Bronze Age myths? Volcanic activity and human response in the Mediterranean and North Atlantic regions. <i>Antiquity</i> , 1997, 71, 581-593.	0.5	78
119	A 12 000-year record of environmental change in the Lomond Hills, Fife, Scotland: Vegetational and climatic variability. <i>Vegetation History and Archaeobotany</i> , 1997, 6, 133-152.	1.0	10
120	Dating prehistoric bog-fires in northern England to calendar years by long-distance cross-matching of pine chronologies. <i>Journal of Quaternary Science</i> , 1997, 12, 253-256.	1.1	16
121	Evolution of a machair landscape: pollen and related studies from Benbecula, Outer Hebrides, Scotland. <i>Transactions of the Royal Society of Edinburgh: Earth Sciences</i> , 1996, 87, 515-531.	1.0	13
122	Stable oxygen isotope and pollen records from eastern Scotland and a consideration of Late-glacial and early Holocene climate change for Europe. <i>Journal of Quaternary Science</i> , 1996, 11, 327-340.	1.1	37
123	Long-distance marker horizons from small-scale eruptions: British tephra deposits from the AD 1510 eruption of Hekla, Iceland. <i>Journal of Quaternary Science</i> , 1996, 11, 511-516.	1.1	43
124	Multiple authorship and citation analysis. <i>Scottish Geographical Journal</i> , 1995, 111, 168-171.	0.4	3
125	The colonization of the Hebridean Islands of Western Scotland: Evidence from the palynological and archaeological records. <i>World Archaeology</i> , 1995, 26, 348-365.	0.5	21
126	Lateglacial pollen sites in the Western Isles of Scotland. <i>Scottish Geographical Journal</i> , 1994, 110, 33-39.	0.4	11



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127	The Late-Quaternary vegetational history of Loch a'Bhogaidh, Rinns of Islay S.S.I., Scotland. <i>New Phytologist</i> , 1994, 128, 749-769.	3.5	17
128	Vegetation change on Papa Stour, Shetland, Scotland: a response to coastal evolution and human interference?. <i>Holocene</i> , 1993, 3, 54-62.	0.9	19
129	Bryony Coles (ed.). <i>The wetland revolution in prehistory: proceedings of a conference held by The Prehistoric society and WARP at the University of Exeter April 1991. (WARP Occasional Paper 6.)</i> 153 pages, 95 figures. 1992 Exeter: Prehistoric Society & WARP; ISBN 0-9519117-0-8 paperback.. <i>Antiquity</i> , 1993, 67, 682-683.	0.5	1
130	Late- and post-glacial pollen-analytical and environmental data from a near-coastal site in north-east Fife, Scotland. <i>Review of Palaeobotany and Palynology</i> , 1991, 68, 65-85.	0.8	22
131	Late- and post-glacial vegetational change at Black Loch, Fife, eastern Scotland - a multiple core approach. <i>New Phytologist</i> , 1991, 118, 147-166.	3.5	34
132	Holocene palynology: II human influence and vegetation change. <i>Progress in Physical Geography</i> , 1991, 15, 364-391.	1.4	57
133	Pollen and related studies at Kinloch, Isle of Rhum, Scotland, with particular reference to possible early human impacts on vegetation. <i>New Phytologist</i> , 1990, 116, 715-727.	3.5	22
134	The cultivation and utilisation of hemp in Scotland. <i>Scottish Geographical Journal</i> , 1990, 106, 167-173.	0.4	6
135	Palynological Evidence for the Growing of <i>Cannabis Sativa L.</i> (hemp) in Medieval and Historical Scotland. <i>Transactions of the Institute of British Geographers</i> , 1990, 15, 60.	1.8	16
136	The Mire of Loch a'Bhogaidh, Islay. <i>Transactions of the Botanical Society of Edinburgh</i> , 1988, 45, 187-201.	0.1	3
137	Microscopic charcoal as a fossil indicator of fire. <i>Quaternary Science Reviews</i> , 1987, 6, 3-23.	1.4	537
138	Professor Sir Harry Godwin, F.R.S., 1901â€“1985 â€” a tribute. <i>Journal of Archaeological Science</i> , 1986, 13, 299-306.	1.2	3
139	EVENTS AT AND AROUND THE FIRST AND SECOND ULMUS DECLINES: PALAEOECOLOGICAL INVESTIGATIONS IN CO. TYRONE, NORTHERN IRELAND. <i>New Phytologist</i> , 1986, 104, 131-153.	3.5	52
140	Quaternary palynology. <i>Progress in Physical Geography</i> , 1986, 10, 81-99.	1.4	1
141	Cereal pollen grains in pre-elm decline deposits: Implications for the earliest agriculture in Britain and Ireland. <i>Journal of Archaeological Science</i> , 1984, 11, 71-80.	1.2	71
142	The Longevity of Pastoral Episodes of Clearance Activity in Pollen Diagrams: The Role of Post-Occupation Grazing. <i>Journal of Biogeography</i> , 1984, 11, 243.	1.4	61
143	Quaternary palynology. <i>Progress in Physical Geography</i> , 1983, 7, 587-609.	1.4	31
144	Evidence for two pre-Flandrian palaeosols in Buchan, north-east Scotland. <i>Nature</i> , 1982, 297, 570-572.	13.7	19

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145	A Holocene palaeomagnetic record and a geomagnetic master curve from Ireland. <i>Boreas</i> , 1982, 11, 335-349.	1.2	25
146	Earliest Fossil Evidence for <i>Koenigia islandica</i> -Middle-Devensian Interstadial Pollen from Lewis, Scotland. <i>Journal of Biogeography</i> , 1979, 6, 375.	1.4	8
147	A half-century of pollen analytical research in Scotland. <i>Transactions of the Botanical Society of Edinburgh</i> , 1974, 42, 211-222.	0.1	8
148	James Croll and 1876: an exceptional year for a "singularly modest man". <i>Earth and Environmental Science Transactions of the Royal Society of Edinburgh</i> , 0, , 1-17.	0.3	4
149	James Croll "a man greater far than his work". <i>Earth and Environmental Science Transactions of the Royal Society of Edinburgh</i> , 0, , 1-20.	0.3	5
150	Landscapes circum-LandnÄm: , 0, , 260-271.		7