

N John Anderson

List of Publications by Year in descending order

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134
papers

8,013
citations

34105

52
h-index

54911

84
g-index

137
all docs

137
docs citations

137
times ranked

6118
citing authors

#	ARTICLE	IF	CITATIONS
1	Landscape Controls on Nutrient Stoichiometry Regulate Lake Primary Production at the Margin of the Greenland Ice Sheet. <i>Ecosystems</i> , 2022, 25, 931-947.	3.4	5
2	Annual and seasonal variability in high latitude dust deposition, West Greenland. <i>Earth Surface Processes and Landforms</i> , 2022, 47, 2393-2409.	2.5	5
3	Reply to "Marine abundance and its prehistoric past in the Baltic". <i>Nature Communications</i> , 2022, 13, .	12.8	0
4	Monitoring and moderating extreme indoor temperatures in low-income urban communities. <i>Environmental Research Letters</i> , 2021, 16, 024033.	5.2	12
5	Cladocera responses to climate changes and treeline shifts in an alpine lake-catchment since the Last Glacial Maximum. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2021, 577, 110547.	2.3	4
6	The Influence of Climate Change on the Restoration Trajectory of a Nutrient-Rich Deep Lake. <i>Ecosystems</i> , 2020, 23, 859-872.	3.4	4
7	Centennial clonal stability of asexual <i>Daphnia</i> in Greenland lakes despite climate variability. <i>Ecology and Evolution</i> , 2020, 10, 14178-14188.	1.9	4
8	Changes in coupled carbon-nitrogen dynamics in a tundra ecosystem predate post-1950 regional warming. <i>Communications Earth & Environment</i> , 2020, 1, .	6.8	2
9	Understanding the transfer of contemporary temperature signals into lake sediments via paired oxygen isotope ratios in carbonates and diatom silica: Problems and potential. <i>Chemical Geology</i> , 2020, 552, 119705.	3.3	10
10	Marine resource abundance drove pre-agricultural population increase in Stone Age Scandinavia. <i>Nature Communications</i> , 2020, 11, 2006.	12.8	25
11	Terrestrial Ecosystems of West Greenland. , 2020, , 551-564.		1
12	Interactions between climate change and early agriculture in SW China and their effect on lake ecosystem functioning at centennial timescales over the last 2000 years. <i>Quaternary Science Reviews</i> , 2020, 233, 106238.	3.0	18
13	Dead or alive: sediment DNA archives as tools for tracking aquatic evolution and adaptation. <i>Communications Biology</i> , 2020, 3, 169.	4.4	62
14	Anthropogenic alteration of nutrient supply increases the global freshwater carbon sink. <i>Science Advances</i> , 2020, 6, eaaw2145.	10.3	80
15	Landscape-Scale Variability of Organic Carbon Burial by SW Greenland Lakes. <i>Ecosystems</i> , 2019, 22, 1706-1720.	3.4	11
16	Arctic climate shifts drive rapid ecosystem responses across the West Greenland landscape. <i>Environmental Research Letters</i> , 2019, 14, 074027.	5.2	38
17	The impacts of changing nutrient load and climate on a deep, eutrophic, monomictic lake. <i>Freshwater Biology</i> , 2019, 64, 1169-1182.	2.4	22
18	Stable isotopes reveal independent carbon pools across an Arctic hydro-climatic gradient: Implications for the fate of carbon in warmer and drier conditions. <i>Limnology and Oceanography Letters</i> , 2019, 4, 205-213.	3.9	15

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19	Temporal–spatial pattern of organic carbon sequestration by Chinese lakes since 1850. <i>Limnology and Oceanography</i> , 2018, 63, 1283-1297.	3.1	30
20	Functional attributes of epilithic diatoms for palaeoenvironmental interpretations in South-West Greenland lakes. <i>Journal of Paleolimnology</i> , 2018, 60, 273-298.	1.6	20
21	The Landscape–Atmosphere Continuum Determines Ecological Change in Alpine Lakes of SE Tibet. <i>Ecosystems</i> , 2018, 21, 839-851.	3.4	18
22	Environmental change and impacts in the Kangerlussuaq area, West Greenland. <i>Arctic, Antarctic, and Alpine Research</i> , 2018, 50, .	1.1	4
23	A landscape perspective of Holocene organic carbon cycling in coastal SW Greenland lake-catchments. <i>Quaternary Science Reviews</i> , 2018, 202, 98-108.	3.0	12
24	A landscape-isotopic approach to the geochemical characterization of lakes in the Kangerlussuaq region, west Greenland. <i>Arctic, Antarctic, and Alpine Research</i> , 2018, 50, .	1.1	10
25	Regional variability in the atmospheric nitrogen deposition signal and its transfer to the sediment record in Greenland lakes. <i>Limnology and Oceanography</i> , 2018, 63, 2250-2265.	3.1	8
26	Spatial variations in snowpack chemistry, isotopic composition of NO ₃ ⁻ and nitrogen deposition from the ice sheet margin to the coast of western Greenland. <i>Biogeosciences</i> , 2018, 15, 529-550.	3.3	13
27	Vegetation transitions drive the autotrophy–heterotrophy balance in Arctic lakes. <i>Limnology and Oceanography Letters</i> , 2018, 3, 246-255.	3.9	20
28	The response of Cladocerans to recent environmental forcing in an Alpine Lake on the SE Tibetan Plateau. <i>Hydrobiologia</i> , 2017, 784, 171-185.	2.0	21
29	The historical dependency of organic carbon burial efficiency. <i>Limnology and Oceanography</i> , 2017, 62, 1480-1497.	3.1	27
30	Deciphering long-term records of natural variability and human impact as recorded in lake sediments: a palaeolimnological puzzle. <i>Wiley Interdisciplinary Reviews: Water</i> , 2017, 4, e1195.	6.5	56
31	Shifts in the Source and Composition of Dissolved Organic Matter in Southwest Greenland Lakes Along a Regional Hydro–climatic Gradient. <i>Journal of Geophysical Research G: Biogeosciences</i> , 2017, 122, 3431-3445.	3.0	43
32	The Arctic in the Twenty-First Century: Changing Biogeochemical Linkages across a Paraglacial Landscape of Greenland. <i>BioScience</i> , 2017, 67, 118-133.	4.9	60
33	Thermal stratification in small arctic lakes of southwest Greenland affected by water transparency and epilimnetic temperatures. <i>Limnology and Oceanography</i> , 2016, 61, 1530-1542.	3.1	39
34	Seasonal and Regional Controls of Phytoplankton Production along a Climate Gradient in South-West Greenland During Ice-Cover and Ice-Free Conditions. <i>Arctic, Antarctic, and Alpine Research</i> , 2016, 48, 139-159.	1.1	28
35	Impacts of forestry planting on primary production in upland lakes from north–west Ireland. <i>Global Change Biology</i> , 2016, 22, 1490-1504.	9.5	7
36	Cover Image, Volume 3, Issue 2. <i>Wiley Interdisciplinary Reviews: Water</i> , 2016, 3, i.	6.5	1

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37	Direct versus indirect climate controls on Holocene diatom assemblages in a sub-tropical deep, alpine lake (Lugu Hu, Yunnan, SW China). <i>Quaternary Research</i> , 2016, 86, 1-12.	1.7	49
38	A whole-lake experiment confirms a small centric diatom species as an indicator of changing lake thermal structure. <i>Limnology and Oceanography Letters</i> , 2016, 1, 27-35.	3.9	38
39	Climate and tectonic effects on Holocene development of an alpine lake (Muge Co, SE margin of Tibet). <i>Holocene</i> , 2016, 26, 801-813.	1.7	13
40	Long-term perspectives on terrestrial and aquatic carbon cycling from palaeolimnology. <i>Wiley Interdisciplinary Reviews: Water</i> , 2016, 3, 211-234.	6.5	27
41	Recent decrease in DOC concentrations in Arctic lakes of southwest Greenland. <i>Geophysical Research Letters</i> , 2015, 42, 6703-6709.	4.0	26
42	Large increases in carbon burial in northern lakes during the Anthropocene. <i>Nature Communications</i> , 2015, 6, 10016.	12.8	124
43	Patterns and drivers of change in organic carbon burial across a diverse landscape: Insights from 116 Minnesota lakes. <i>Global Biogeochemical Cycles</i> , 2015, 29, 708-727.	4.9	39
44	Diatom floristic change and lake paleoproduction as evidence of recent eutrophication in shallow lakes of the midwestern USA. <i>Journal of Paleolimnology</i> , 2015, 53, 17-34.	1.6	23
45	Diatom Seasonality and Sedimentation in a Subtropical Alpine Lake (Lugu Hu, Yunnan-Sichuan, China). <i>Journal of Geophysical Research</i> , 2015, 120, 10743-10754.	1.1	26
46	Long-Term Persistence of an Anxiolytic Drug (Oxazepam) in a Large Freshwater Lake. <i>Environmental Science & Technology</i> , 2015, 49, 10406-10412.	10.0	66
47	The ecology of the planktonic diatom <i>Cyclotella</i> and its implications for global environmental change studies. <i>Biological Reviews</i> , 2015, 90, 522-541.	10.4	162
48	Landscape Disturbance and Lake Response: Temporal and Spatial Perspectives. <i>Freshwater Reviews: A Journal of the Freshwater Biological Association</i> , 2014, 7, 77-120.	1.0	29
49	Catchment-mediated atmospheric nitrogen deposition drives ecological change in two alpine lakes in SE Tibet. <i>Global Change Biology</i> , 2014, 20, 1614-1628.	9.5	69
50	Lake eutrophication and its implications for organic carbon sequestration in Europe. <i>Global Change Biology</i> , 2014, 20, 2741-2751.	9.5	180
51	Diatom response to climate forcing of a deep, alpine lake (Lugu Hu, Yunnan, SW China) during the Last Glacial Maximum and its implications for understanding regional monsoon variability. <i>Quaternary Science Reviews</i> , 2014, 86, 1-12.	3.0	77
52	Response of <i>Cyclotella</i> species to nutrients and incubation depth in Arctic lakes. <i>Journal of Plankton Research</i> , 2014, 36, 450-460.	1.8	44
53	Nutrient limitation of periphyton growth in arctic lakes in south-west Greenland. <i>Polar Biology</i> , 2014, 37, 1331-1342.	1.2	29
54	Low organic carbon burial efficiency in arctic lake sediments. <i>Journal of Geophysical Research: Earth Surface</i> , 2014, 119, 1231-1243.	3.0	55

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55	Reconstructing epilimnetic total phosphorus using diatoms: statistical and ecological constraints. <i>Journal of Paleolimnology</i> , 2013, 49, 373-390.	1.6	51
56	Global change revealed by palaeolimnological records from remote lakes: a review. <i>Journal of Paleolimnology</i> , 2013, 49, 513-535.	1.6	173
57	Land-use change, not climate, controls organic carbon burial in lakes. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2013, 280, 20131278.	2.6	100
58	Limnological controls on stable isotope records of late-Holocene palaeoenvironment change in SW Greenland: a paired lake study. <i>Quaternary Science Reviews</i> , 2013, 66, 85-95.	3.0	34
59	Recovery of viable cyanophages from the sediments of a eutrophic lake at decadal timescales. <i>FEMS Microbiology Ecology</i> , 2013, 83, 450-456.	2.7	24
60	Responses of microbial phototrophs to late-Holocene environmental forcing of lakes in southwest Greenland. <i>Freshwater Biology</i> , 2013, 58, 690-704.	2.4	17
61	The relative influences of climate and catchment processes on Holocene lake development in glaciated regions. <i>Journal of Paleolimnology</i> , 2013, 49, 349-362.	1.6	96
62	Diatom taphonomy and silica cycling in two freshwater lakes and their implications for inferring past lake productivity. <i>Journal of Paleolimnology</i> , 2013, 49, 411-430.	1.6	21
63	Combining limnological and palaeolimnological data to disentangle the effects of nutrient pollution and climate change on lake ecosystems: problems and potential. <i>Freshwater Biology</i> , 2012, 57, 2091-2106.	2.4	80
64	Variability of the North Atlantic Oscillation over the past 5,200 years. <i>Nature Geoscience</i> , 2012, 5, 808-812.	12.9	394
65	Limnological Responses to Environmental Changes at Inter-annual to Decadal Time-Scales. <i>Developments in Paleoenvironmental Research</i> , 2012, , 557-578.	8.0	13
66	Deglaciation and catchment ontogeny in coastal southwest Greenland: implications for terrestrial and aquatic carbon cycling. <i>Journal of Quaternary Science</i> , 2012, 27, 575-584.	2.1	21
67	Diatom ecological response to altered hydrological forcing of a shallow lake on the Yangtze floodplain, SE China. <i>Écohydrology</i> , 2012, 5, 316-325.	2.4	50
68	Spatial distribution of subfossil Chironomidae in surface sediments of a large, shallow and hypertrophic lake (Taihu, SE China). <i>Hydrobiologia</i> , 2012, 691, 59-70.	2.0	22
69	The influence of temperature, moisture, and eolian activity on Holocene lake development in West Greenland. <i>Journal of Paleolimnology</i> , 2012, 48, 223-239.	1.6	44
70	Lake and catchment response to Holocene environmental change: spatial variability along a climate gradient in southwest Greenland. <i>Journal of Paleolimnology</i> , 2012, 48, 209-222.	1.6	51
71	Climate forcing of diatom productivity in a lowland, eutrophic lake: White Lough revisited. <i>Freshwater Biology</i> , 2012, 57, 2030-2043.	2.4	17
72	Carbon burial by shallow lakes on the Yangtze floodplain and its relevance to regional carbon sequestration. <i>Global Change Biology</i> , 2012, 18, 2205-2217.	9.5	128

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73	Defining ecological and chemical reference conditions and restoration targets for nine European lakes. <i>Journal of Paleolimnology</i> , 2011, 45, 415-431.	1.6	46
74	Abrupt Holocene climate change as an important factor for human migration in West Greenland. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 9765-9769.	7.1	191
75	Holocene palaeoecology of southwest Greenland inferred from macrofossils in sediments of an oligosaline lake. <i>Journal of Paleolimnology</i> , 2010, 43, 787-798.	1.6	40
76	Climatic influence on the inter-annual variability of late-Holocene minerogenic sediment supply in a boreal forest catchment. <i>Earth Surface Processes and Landforms</i> , 2010, 35, 390-398.	2.5	7
77	Deciphering the effect of climate change and separating the influence of confounding factors in sediment core records using additive models. <i>Limnology and Oceanography</i> , 2009, 54, 2529-2541.	3.1	78
78	Diatoms reveal complex spatial and temporal patterns of recent limnological change in West Greenland. <i>Journal of Paleolimnology</i> , 2009, 42, 233-247.	1.6	46
79	Regionalisation of chemical variability in European mountain lakes. <i>Freshwater Biology</i> , 2009, 54, 2452-2469.	2.4	91
80	Holocene carbon burial by lakes in SW Greenland. <i>Global Change Biology</i> , 2009, 15, 2590-2598.	9.5	79
81	Paleolimnological evidence of the effects on lakes of energy and mass transfer from climate and humans. <i>Limnology and Oceanography</i> , 2009, 54, 2330-2348.	3.1	163
82	The accuracy of methods used to estimate the whole-lake accumulation rate of organic carbon, major cations, phosphorus and heavy metals in sediment. <i>Journal of Paleolimnology</i> , 2008, 39, 83-99.	1.6	42
83	Autotrophic response to lake age, conductivity and temperature in two West Greenland lakes. <i>Journal of Paleolimnology</i> , 2008, 39, 301-317.	1.6	43
84	Climate Versus In-Lake Processes as Controls on the Development of Community Structure in a Low-Arctic Lake (South-West Greenland). <i>Ecosystems</i> , 2008, 11, 307-324.	3.4	89
85	Surface sediment diatom assemblages and epilimnetic total phosphorus in large, shallow lakes of the Yangtze floodplain: their relationships and implications for assessing long-term eutrophication. <i>Freshwater Biology</i> , 2008, 53, 1273-1290.	2.4	156
86	A Late Holocene record of landscape degradation from Heygsvatn, the Faroe Islands. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2008, 264, 11-24.	2.3	4
87	The effect of evapoconcentration on dissolved organic carbon concentration and quality in lakes of SW Greenland. <i>Freshwater Biology</i> , 2007, 52, 280-289.	2.4	99
88	Natural Fluctuations of Mercury and Lead in Greenland Lake Sediments. <i>Environmental Science & Technology</i> , 2006, 40, 90-95.	10.0	42
89	Linking palaeoenvironmental data and models to understand the past and to predict the future. <i>Trends in Ecology and Evolution</i> , 2006, 21, 696-704.	8.7	116
90	Physical and chemical predictors of diatom dissolution in freshwater and saline lake sediments in North America and West Greenland. <i>Limnology and Oceanography</i> , 2006, 51, 1355-1368.	3.1	115

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91	Using diatoms to assess the impacts of prehistoric, pre-industrial and modern land-use on Danish lakes. <i>Regional Environmental Change</i> , 2006, 6, 17-24.	2.9	51
92	An experimental investigation of phytoplankton nutrient limitation in two contrasting low arctic lakes. <i>Polar Biology</i> , 2006, 29, 487-494.	1.2	31
93	Long-term trends in eutrophication and nutrients in the coastal zone. <i>Limnology and Oceanography</i> , 2006, 51, 385-397.	3.1	85
94	ENVIRONMENTAL FACTORS CORRELATED WITH CHRYSOPHYTE CYST ASSEMBLAGES IN LOW ARCTIC LAKES OF SOUTHWEST GREENLAND. <i>Journal of Phycology</i> , 2005, 41, 957-974.	2.3	35
95	Natural and anthropogenic forcing of aquatic macrophyte development in a shallow Danish lake during the last 7000 years. <i>Journal of Biogeography</i> , 2005, 32, 1993-2005.	3.0	59
96	Combining palaeolimnological and limnological approaches in assessing lake ecosystem response to nutrient reduction. <i>Freshwater Biology</i> , 2005, 50, 1772-1780.	2.4	144
97	Ecological effects of reduced nutrient loading (oligotrophication) on lakes: an introduction. <i>Freshwater Biology</i> , 2005, 50, 1589-1593.	2.4	83
98	Mid- to late-Holocene land-use change and lake development at Dallund Sø, Denmark: trends in lake primary production as reflected by algal and macrophyte remains. <i>Holocene</i> , 2005, 15, 1130-1142.	1.7	64
99	CONTROLS OF ALGAL ABUNDANCE AND COMMUNITY COMPOSITION DURING ECOSYSTEM STATE CHANGE. <i>Ecology</i> , 2005, 86, 2200-2211.	3.2	107
100	Increased aridity during the early Holocene in West Greenland inferred from stable isotopes in laminated-lake sediments. <i>Quaternary Science Reviews</i> , 2004, 23, 841-849.	3.0	74
101	Empirical modeling of summer lake surface temperatures in southwest Greenland. <i>Limnology and Oceanography</i> , 2004, 49, 271-282.	3.1	57
102	<i>Aulacoseira subarctica</i> : taxonomy, physiology, ecology and palaeoecology. <i>European Journal of Phycology</i> , 2003, 38, 83-101.	2.0	93
103	Isotopic variation in modern lake waters from western Greenland. <i>Holocene</i> , 2003, 13, 605-611.	1.7	60
104	Holocene records of effective precipitation in West Greenland. <i>Holocene</i> , 2003, 13, 239-249.	1.7	75
105	Environmental factors that control the abundance of <i>Cyclotella choctawhatcheeana</i> (Bacillariophyceae) in Danish lakes, from seasonal to century scale. <i>European Journal of Phycology</i> , 2003, 38, 265-276.	2.0	34
106	Distribution of chironomids (Diptera) in low arctic West Greenland lakes: trophic conditions, temperature and environmental reconstruction. <i>Freshwater Biology</i> , 2002, 47, 1137-1157.	2.4	122
107	Development and evaluation of a diatom-conductivity model from lakes in West Greenland. <i>Freshwater Biology</i> , 2002, 47, 995-1014.	2.4	75
108	Phosphorus dynamics in Danish lakes and the implications for diatom ecology and palaeoecology. <i>Freshwater Biology</i> , 2002, 47, 1963-1975.	2.4	61

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109	Mercury Accumulation Rates and Spatial Patterns in Lake Sediments from West Greenland: A Coast to Ice Margin Transect. <i>Environmental Science & Technology</i> , 2001, 35, 1736-1741.	10.0	131
110	Dominant Factors Controlling Variability in the Ionic Composition of West Greenland Lakes. <i>Arctic, Antarctic, and Alpine Research</i> , 2001, 33, 418-425.	1.1	75
111	Chironomid stratigraphy in the shallow and eutrophic Lake SÅbygaard, Denmark: chironomid-macrophyte co-occurrence. <i>Freshwater Biology</i> , 2001, 46, 253-267.	2.4	165
112	Validation of a diatom-phosphorus calibration set for Sweden. <i>Freshwater Biology</i> , 2001, 46, 1035-1048.	2.4	62
113	Pb isotope ratios of lake sediments in West Greenland: inferences on pollution sources. <i>Atmospheric Environment</i> , 2001, 35, 4675-4685.	4.1	102
114	Dominant Factors Controlling Variability in the Ionic Composition of West Greenland Lakes. <i>Arctic, Antarctic, and Alpine Research</i> , 2001, 33, 418.	1.1	59
115	Diatoms, temperature and climatic change. <i>European Journal of Phycology</i> , 2000, 35, 307-314.	2.0	23
116	Miniview: Diatoms, temperature and climatic change. <i>European Journal of Phycology</i> , 2000, 35, 307-314.	2.0	192
117	Title is missing!. <i>Journal of Paleolimnology</i> , 1998, 20, 47-55.	1.6	20
118	An experimental and palaeoecological study of algal responses to lake acidification and liming in three central Swedish lakes. <i>European Journal of Phycology</i> , 1997, 32, 35-48.	2.0	29
119	Accuracy of diatom-inferred total phosphorus concentrations and the accelerated eutrophication of a lake due to reduced flushing and increased internal loading. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 1997, 54, 2637-2646.	1.4	56
120	An experimental and palaeoecological study of algal responses to lake acidification and liming in three central Swedish lakes. <i>European Journal of Phycology</i> , 1997, 32, 35-48.	2.0	1
121	Predicting Epilimnetic Phosphorus Concentrations Using an Improved Diatom-Based Transfer Function and Its Application to Lake Eutrophication Management. <i>Environmental Science & Technology</i> , 1996, 30, 2004-2007.	10.0	222
122	Reconstruction of Lake Phosphorus Loading and Dynamics Using the Sedimentary Record. <i>Environmental Science & Technology</i> , 1996, 30, 1786-1788.	10.0	42
123	Diatom Production Responses to the Development of Early Agriculture in a Boreal Forest Lake-Catchment (Kassjon, Northern Sweden). <i>Journal of Ecology</i> , 1995, 83, 809.	4.0	66
124	A palaeolimnological test of the influence of Norway spruce (<i>Picea abies</i>) immigration on lake-water acidity. <i>Holocene</i> , 1994, 4, 132-140.	1.7	44
125	Recent palaeolimnology of three shallow Danish lakes. <i>Hydrobiologia</i> , 1994, 275-276, 411-422.	2.0	47
126	Change to a diatom assemblage in a eutrophic lake following point source nutrient re-direction: a palaeolimnological approach. <i>Freshwater Biology</i> , 1990, 23, 205-217.	2.4	53

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127	A Whole-Basin Diatom Accumulation Rate for a Small Eutrophic Lake in Northern Ireland and its Palaeoecological Implications. <i>Journal of Ecology</i> , 1989, 77, 926.	4.0	68
128	Diagenesis of magnetic minerals in the recent sediments of a eutrophic lake. <i>Limnology and Oceanography</i> , 1988, 33, 1476-1492.	3.1	76
129	²¹⁰ Pb dating by low background gamma counting. <i>Hydrobiologia</i> , 1986, 143, 21-27.	2.0	469
130	Diatom biostratigraphy and comparative core correlation within a small lake basin. <i>Hydrobiologia</i> , 1986, 143, 105-112.	2.0	25
131	Coring of laminated lake sediments for pigment and mineral magnetic analyses, S�ndre Str�mfjord, southern West Greenland. <i>Geological Survey of Denmark and Greenland Bulletin</i> , 0, 186, 83-89.	0.0	14
132	Determining the date of ice-melt for low Arctic lakes along S�ndre Str�mfjord, southern West Greenland. <i>Geological Survey of Denmark and Greenland Bulletin</i> , 0, 189, 54-59.	0.0	15
133	Lake-catchment interactions with climate in the low Arctic of southern West Greenland. <i>Geological Survey of Denmark and Greenland Bulletin</i> , 0, 191, 144-149.	0.0	8
134	Grazing and topography control nutrient pools in low Arctic soils of southwest Greenland. <i>European Journal of Soil Science</i> , 0, , .	3.9	0