

# Ole Bennike

## List of Publications by Year in descending order

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Version: 2024-02-01

212  
papers

6,336  
citations

71102

41  
h-index

98798

67  
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219  
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219  
docs citations

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times ranked

4622  
citing authors

#	ARTICLE	IF	CITATIONS
1	Rapid ice sheet response to deglacial and Holocene paleoenvironmental changes in eastern Prydz Bay, East Antarctica. <i>Quaternary Science Reviews</i> , 2022, 280, 107401.	3.0	2
2	Relative sea level changes and glacio-isostatic modelling in the Beagle Channel, Tierra del Fuego, Chile: Glacial and tectonic implications. <i>Quaternary Science Reviews</i> , 2021, 251, 106657.	3.0	9
3	Deglaciation dynamics of the Fennoscandian Ice Sheet in the Kattegat, the gateway between the North Sea and the Baltic Sea Basin. <i>Boreas</i> , 2021, 50, 351-368.	2.4	4
4	When were the straits between the Baltic Sea and the Kattegat inundated by the sea during the Holocene?. <i>Boreas</i> , 2021, 50, 1079.	2.4	4
5	The longevity of pockmarks – A case study from a shallow water body in northern Denmark. <i>Marine Geology</i> , 2021, 434, 106440.	2.1	5
6	A Holocene relative sea-level database for the Baltic Sea. <i>Quaternary Science Reviews</i> , 2021, 266, 107071.	3.0	29
7	Early historical forest clearance caused major degradation of water quality at Lake Væng, Denmark. <i>Anthropocene</i> , 2021, 35, 100302.	3.3	2
8	Development of Predictive Geoarchaeological Models to Locate and Assess the Preservation Potential of Submerged Prehistoric Sites Using Remote Sensing, Palaeoenvironmental Analysis, and GIS. <i>Heritage</i> , 2021, 4, 4678-4699.	1.9	2
9	Holocene sedimentary and environmental development of Aarhus Bay, Denmark – a multi-proxy study. <i>Boreas</i> , 2020, 49, 108-128.	2.4	5
10	Rate of mass loss from the Greenland Ice Sheet will exceed Holocene values this century. <i>Nature</i> , 2020, 586, 70-74.	27.8	53
11	Early Holocene Greenland-ice mass loss likely triggered earthquakes and tsunamis. <i>Earth and Planetary Science Letters</i> , 2020, 546, 116443.	4.4	15
12	An integrated analysis of Maglemose bone points reframes the Early Mesolithic of Southern Scandinavia. <i>Scientific Reports</i> , 2020, 10, 17244.	3.3	16
13	Floral evidence for high summer temperatures in southern Scandinavia during 15–11 ka BP. <i>Quaternary Science Reviews</i> , 2020, 233, 106243.	3.0	15
14	Glacial Rock Flour as Soil Amendment in Subarctic Farming in South Greenland. <i>Land</i> , 2020, 9, 198.	2.9	3
15	Data set on sedimentology, palaeoecology and chronology of Middle to Late Pleistocene deposits on the Taimyr Peninsula, Arctic Russia. <i>Data in Brief</i> , 2019, 25, 104267.	1.0	7
16	Role of Groundwater-Borne Geogenic Phosphorus for the Internal P Release in Shallow Lakes. <i>Water (Switzerland)</i> , 2019, 11, 1783.	2.7	13
17	Oodaaq and other short-lived islets north of Greenland. <i>Polar Record</i> , 2019, 55, 14-24.	0.8	0
18	New in situ 14C data indicate the absence of nunataks in west Greenland during the Last Glacial Maximum. <i>Quaternary Science Reviews</i> , 2019, 225, 105981.	3.0	3

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19	Mid-Devensian climate and landscape in England: new data from Finningley, South Yorkshire. <i>Royal Society Open Science</i> , 2019, 6, 190577.	2.4	4
20	New interglacial deposits from Copenhagen, Denmark: marine Isotope Stage 7. <i>Boreas</i> , 2019, 48, 107-118.	2.4	3
21	Holocene environmental history in high-Arctic North Greenland revealed by a combined biomarker and macrofossil approach. <i>Boreas</i> , 2019, 48, 273-286.	2.4	10
22	Multiple independent records of local glacier variability on Nuussuaq, West Greenland, during the Holocene. <i>Quaternary Science Reviews</i> , 2019, 215, 253-271.	3.0	18
23	Glacial history and palaeo-environmental change of southern Taimyr Peninsula, Arctic Russia, during the Middle and Late Pleistocene. <i>Earth-Science Reviews</i> , 2019, 196, 102832.	9.1	16
24	Submarine Lateglacial lake deposits from the Kattegat, southern Scandinavia. <i>Journal of Quaternary Science</i> , 2019, 34, 165-171.	2.1	7
25	Dissolved Inorganic Geogenic Phosphorus Load to a Groundwater-Fed Lake: Implications of Terrestrial Phosphorus Cycling by Groundwater. <i>Water (Switzerland)</i> , 2019, 11, 2213.	2.7	16
26	Holocene glacier fluctuations and environmental changes in subantarctic South Georgia inferred from a sediment record from a coastal inlet. <i>Quaternary Research</i> , 2019, 91, 132-148.	1.7	10
27	Development of the western Limfjord, Denmark, after the last deglaciation: a review with new data. <i>Bulletin of the Geological Society of Denmark</i> , 2019, 67, 53-73.	1.1	8
28	Was South Georgia covered by an ice cap during the Last Glacial Maximum?. <i>Geological Society Special Publication</i> , 2018, 461, 49-59.	1.3	7
29	A multiproxy macrofossil record of Eemian palaeoenvironments from Klaksvík, the Faroe Islands. <i>Boreas</i> , 2018, 47, 106-113.	2.4	6
30	Earliest Holocene deglaciation of the central Uummannaq Fjord system, West Greenland. <i>Boreas</i> , 2018, 47, 311-325.	2.4	5
31	Holocene mountain glacier history in the Sukkertoppen Iskappe area, southwest Greenland. <i>Quaternary Science Reviews</i> , 2018, 197, 142-161.	3.0	18
32	A multi-disciplinary macrofossil study of late glacial to early Holocene sediments from Sønder Kobberrdam, Hareskovene, Denmark. <i>Bulletin of the Geological Society of Denmark</i> , 2018, 66, 113-122.	1.1	3
33	The Holocene Great Belt connection to the southern Kattegat, Scandinavia: Ancyclus Lake drainage and Early Littorina Sea transgression. <i>Boreas</i> , 2017, 46, 53-68.	2.4	23
34	Local glaciation in West Greenland linked to North Atlantic Ocean circulation during the Holocene. <i>Geology</i> , 2017, 45, 195-198.	4.4	39
35	Holocene climate and environmental history of East Greenland inferred from lake sediments. <i>Journal of Paleolimnology</i> , 2017, 57, 321-341.	1.6	11
36	Early Holocene estuary development of the Hesselø Bay area, southern Kattegat, Denmark and its implication for Ancyclus Lake drainage. <i>Geo-Marine Letters</i> , 2017, 37, 579-591.	1.1	2

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37	Reconstructing Holocene temperature and salinity variations in the western Baltic Sea region: a multi-proxy comparison from the Little Belt (IODP Expedition 347, Site M0059). <i>Biogeosciences</i> , 2017, 14, 5607-5632.	3.3	26
38	Evidence of ameliorated Middle Weichselian climate and sub-Arctic environment in the western Baltic region: coring lake sediments at Klintholm, MÅn, Denmark. <i>Boreas</i> , 2016, 45, 347-359.	2.4	6
39	Unglaciaded areas in East Antarctica during the Last Glacial (Marine Isotope Stage 3) – New evidence from Rauer Group. <i>Quaternary Science Reviews</i> , 2016, 153, 1-10.	3.0	16
40	The role of sea ice for vascular plant dispersal in the Arctic. <i>Biology Letters</i> , 2016, 12, 20160264.	2.3	23
41	Holocene climate change in Arctic Canada and Greenland. <i>Quaternary Science Reviews</i> , 2016, 147, 340-364.	3.0	173
42	Seabird Transfer of Nutrients and Trace Elements from the North Water Polynya to Land during the Mid-Holocene Warm Period, Carey Islands, Northwest Greenland + Supplementary Appendix Figure S1 (See Article Tools). <i>Arctic</i> , 2016, 69, 253.	0.4	8
43	Late Pleistocene to early Holocene environmental changes on Store Koldewey, coastal north-east Greenland. <i>Polar Research</i> , 2016, 35, 21912.	1.6	2
44	Holocene environmental change in the Skallingen area, eastern North Greenland, based on a lacustrine record. <i>Boreas</i> , 2015, 44, 45-59.	2.4	11
45	Dating of a muskox ( <i>Ovibos moschatus</i> ) skull fragment from JÅmtland, Sweden: Middle Weichselian age. <i>Gff</i> , 2014, 136, 406-409.	1.2	2
46	Radiocarbon dating of musk-ox ( <i>Ovibos moschatus</i> ) bones from the Thule region, northwest Greenland. <i>Polar Record</i> , 2014, 50, 113-118.	0.8	5
47	Amino acid ratios in reworked marine bivalve shells constrain Greenland Ice Sheet history during the Holocene. <i>Geology</i> , 2014, 42, 75-78.	4.4	28
48	Slow retreat of a land based sector of the West Greenland Ice Sheet during the Holocene Thermal Maximum: evidence from threshold lakes at Paakitsoq. <i>Quaternary Science Reviews</i> , 2014, 98, 74-83.	3.0	24
49	Living on the good soil: relationships between soils, vegetation and human settlement during the late AllerÅd period in Denmark. <i>Vegetation History and Archaeobotany</i> , 2014, 23, 195-205.	2.1	29
50	The deglaciation and neoglaciation of Upernavik IsstrÅm, Greenland. <i>Quaternary Research</i> , 2013, 80, 459-467.	1.7	41
51	Holocene relative sea-level changes in the inner Bredefjord area, southern Greenland. <i>Quaternary Science Reviews</i> , 2013, 69, 107-124.	3.0	18
52	Reply to Miller etÅal. (2013) Substantial agreement on the timing and magnitude of Late Holocene ice cap expansion between east Greenland and the eastern Canadian Arctic: a commentary on Lowell etÅal. (2013). <i>Quaternary Science Reviews</i> , 2013, 77, 246-247.	3.0	0
53	Late Holocene expansion of Istorvet ice cap, Liverpool Land, east Greenland. <i>Quaternary Science Reviews</i> , 2013, 63, 128-140.	3.0	66
54	Holocene range of <i>Mytilus edulis</i> in central East Greenland. <i>Polar Record</i> , 2013, 49, 291-296.	0.8	13

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55	Holocene insect remains from south-western Greenland. <i>Polar Research</i> , 2012, 31, 18367.	1.6	3
56	Palaeoenvironments in the southern Baltic Sea Basin during Marine Isotope Stage 3: a multi-proxy reconstruction. <i>Quaternary Science Reviews</i> , 2012, 34, 81-92.	3.0	22
57	Chronology of the last deglaciation and Holocene environmental changes in the Sisimiut area, SW Greenland based on lacustrine records. <i>Boreas</i> , 2012, 41, 481-493.	2.4	17
58	Deglaciation and catchment ontogeny in coastal south-west Greenland: implications for terrestrial and aquatic carbon cycling. <i>Journal of Quaternary Science</i> , 2012, 27, 575-584.	2.1	21
59	Deglaciation chronology, sea-level changes and environmental changes from Holocene lake sediments of Germania Havn, Sabine, northeast Greenland. <i>Quaternary Research</i> , 2012, 78, 103-109.	1.7	15
60	Environmental change over the last millennium recorded in two contrasting crater lakes in western Uganda, eastern Africa (Lakes Kasenda and Wandakara). <i>Quaternary Science Reviews</i> , 2011, 30, 555-569.	3.0	36
61	Postglacial uplift and relative sea level changes in Finnmark, northern Norway. <i>Quaternary Science Reviews</i> , 2011, 30, 2398-2421.	3.0	42
62	Chironomids as indicators of the Holocene climatic and environmental history of two lakes in Northeast Greenland. <i>Boreas</i> , 2011, 40, 116-130.	2.4	30
63	Pilgrimstad revisited - a multi-proxy reconstruction of Early/Middle Weichselian climate and environment at a key site in central Sweden. <i>Boreas</i> , 2011, 40, 211-230.	2.4	12
64	Inferring a single variable from an assemblage with multiple controls: getting into deep water with cladoceran lake-depth transfer functions. <i>Hydrobiologia</i> , 2011, 676, 129-142.	2.0	13
65	Relative sea level changes during the Holocene in the Sisimiut area, south-western Greenland. <i>Journal of Quaternary Science</i> , 2011, 26, 353-361.	2.1	32
66	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
67	Early Pleistocene sediments on Store Koldewey, northeast Greenland. <i>Boreas</i> , 2010, 39, 603-619.	2.4	27
68	Late Quaternary history of the Kap Mackenzie area, northeast Greenland. <i>Boreas</i> , 2010, 39, 492-504.	2.4	18
69	Repeated short-term bioproductivity changes in a coastal lake on Store Koldewey, northeast Greenland: an indicator of varying sea-ice coverage?. <i>Holocene</i> , 2009, 19, 653-663.	1.7	16
70	Geomorphology and glacial history of Rauer Group, East Antarctica. <i>Quaternary Research</i> , 2009, 72, 80-90.	1.7	24
71	Lake sediments from Store Koldewey, Northeast Greenland, as archive of Late Pleistocene and Holocene climatic and environmental changes. <i>Boreas</i> , 2009, 38, 59-71.	2.4	18
72	Geological setting as background for methane distribution in Holocene mud deposits, Aarhus Bay, Denmark. <i>Continental Shelf Research</i> , 2009, 29, 775-784.	1.8	39

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73	Short Note: New marine core record of Late Pleistocene glaciation history, Rauer Group, East Antarctica. <i>Antarctic Science</i> , 2009, 21, 299-300.	0.9	9
74	Termen Kvartær er tilbage - undergrunden defineret til 2,588 mio. År. <i>GeologiskNyt</i> , 2009, , .	0.0	0
75	Danmarks senkvartære pattedyrsfauna. <i>GeologiskNyt</i> , 2009, , .	0.0	0
76	A multidisciplinary study of Holocene sediment records from Hjort Sø, on Store Koldewey, Northeast Greenland. <i>Journal of Paleolimnology</i> , 2008, 39, 381-398.	1.6	28
77	Palaeoecology of Holocene peat deposits from Nordvest, north-west Greenland. <i>Journal of Paleolimnology</i> , 2008, 40, 557-565.	1.6	9
78	The harp seal ( <i>Phoca groenlandica</i> Erxleben) in Denmark, southern Scandinavia, during the Holocene. <i>Boreas</i> , 2008, 37, 263-272.	2.4	10
79	An early Holocene Greenland whale from Melville Bugt, Greenland. <i>Quaternary Research</i> , 2008, 69, 72-76.	1.7	24
80	Lake sediment evidence for the last deglaciation of eastern Greenland. <i>Quaternary Science Reviews</i> , 2008, 27, 312-319.	3.0	16
81	Late Quaternary Environmental and Cultural Changes in the Wollaston Forland Region, Northeast Greenland. <i>Advances in Ecological Research</i> , 2008, 40, 45-79.	2.7	37
82	Plant macrofossils analysis from Steregoiu NW Romania: taphonomy, representation, and comparison with pollen analysis. <i>Studia Universitatis Babeş-Bolyai, Geologia</i> , 2008, 53, 5-10.	1.0	10
83	Radiocarbon dating of walrus ( <i>Odobenus rosmarus</i> ) remains from Greenland. <i>Polar Record</i> , 2007, 43, 361-365.	0.8	4
84	Dating of the Narssarssuaq stade in southern Greenland. <i>Holocene</i> , 2007, 17, 279-282.	1.7	30
85	Climatic and environmental changes in north-western Russia between 15,000 and 8000calyrBP: a review. <i>Quaternary Science Reviews</i> , 2007, 26, 1871-1883.	3.0	53
86	Ancient Biomolecules from Deep Ice Cores Reveal a Forested Southern Greenland. <i>Science</i> , 2007, 317, 111-114.	12.6	393
87	First indication of Storegga tsunami deposits from East Greenland. <i>Journal of Quaternary Science</i> , 2007, 22, 321-325.	2.1	56
88	A Middle Weichselian interstadial lake deposit on Sejerø, Denmark: macrofossil studies and dating. <i>Journal of Quaternary Science</i> , 2007, 22, 647-651.	2.1	12
89	The influence of refugial population on Lateglacial and early Holocene vegetational changes in Romania. <i>Review of Palaeobotany and Palynology</i> , 2007, 145, 305-320.	1.5	88
90	Storegga - nu også i Grønland. <i>GeologiskNyt</i> , 2007, 17, .	0.0	0

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91	A Holocene lacustrine record in the central North Atlantic: proxies for volcanic activity, short-term NAO mode variability, and long-term precipitation changes. <i>Quaternary Science Reviews</i> , 2006, 25, 9-32.	3.0	52
92	Last Interglacial Arctic warmth confirms polar amplification of climate change. <i>Quaternary Science Reviews</i> , 2006, 25, 1383-1400.	3.0	215
93	Late Glacial and Holocene Palaeoenvironmental Changes in the Rostov-Yaroslavl Area, West Central Russia. <i>Journal of Paleolimnology</i> , 2006, 35, 543-569.	1.6	36
94	Pediastrum algae from the classic late glacial Bålling Sø site, Denmark: Response of aquatic biota to climate change. <i>Review of Palaeobotany and Palynology</i> , 2006, 138, 95-107.	1.5	54
95	Relative sea-level changes since 15 000 cal. yr BP in the Nanortalik area, southern Greenland. <i>Journal of Quaternary Science</i> , 2006, 21, 29-48.	2.1	53
96	Tuppiap Qeqertaa (Tobias Island): a newly discovered island off northeast Greenland. <i>Polar Record</i> , 2006, 42, 309-314.	0.8	5
97	Holocene relative sea-level changes in the Qaqortoq area, southern Greenland. <i>Boreas</i> , 2006, 35, 171-187.	2.4	61
98	Holocene relative sea-level changes in the Qaqortoq area, southern Greenland. <i>Boreas</i> , 2006, 35, 171-187.	2.4	5
99	Hydrology and Diatom Phytoplankton of High Arctic Lakes and Ponds on Store Koldewey, Northeast Greenland. <i>International Review of Hydrobiology</i> , 2005, 90, 84-99.	0.9	16
100	Radiocarbon dating of musk-ox ( <i>Ovibos moschatus</i> ) remains from northeast Greenland. <i>Polar Record</i> , 2005, 41, 305-310.	0.8	10
101	New dates of musk-ox ( <i>Ovibos moschatus</i> ) remains from northwest Greenland. <i>Polar Record</i> , 2005, 41, 125-129.	0.8	11
102	Vegetation history in western Uganda during the last 1200 years: a sedimentbased reconstruction from two crater lakes. <i>Holocene</i> , 2005, 15, 119-132.	1.7	61
103	Darss Sill as a biological border in the fossil record of the Baltic Sea: evidence from diatoms. <i>Quaternary International</i> , 2005, 130, 97-109.	1.5	41
104	Findes Bålling i Bålling Sø? - nye undersøgelser af en klassisk lokalitet. <i>GeologiskNyt</i> , 2005, 15, .	0.0	0
105	Late- and postglacial history of the Great Belt, Denmark. <i>Boreas</i> , 2004, 33, 18-33.	2.4	53
106	Late Quaternary development of the southern sector of the Greenland Ice Sheet, with particular reference to the Qassimiut lobe. <i>Boreas</i> , 2004, 33, 284-299.	2.4	5
107	Holocene sea-ice variations in Greenland: onshore evidence. <i>Holocene</i> , 2004, 14, 607-613.	1.7	34
108	Aquatic invertebrates and high latitude paleolimnology. , 2004, , 159-186.		26

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109	Reinvestigation of the classic late-glacial BÅlling SÅ, sequence, Denmark: chronology, macrofossils, Cladocera and chydorid ephippia. <i>Journal of Quaternary Science</i> , 2004, 19, 465-478.	2.1	49
110	Late Quaternary palaeoecological and palaeoclimatological reconstruction in the Gutaiului Mountains, northwest Romania. <i>Journal of Quaternary Science</i> , 2004, 19, 809-827.	2.1	52
111	Holocene climate changes in southern Greenland: evidence from lake sediments. <i>Journal of Quaternary Science</i> , 2004, 19, 783-795.	2.1	59
112	Unstable early-Holocene climatic and environmental conditions in northwestern Russia derived from a multidisciplinary study of a lake-sediment sequence from Pichozero, southeastern Russian Karelia. <i>Holocene</i> , 2004, 14, 732-746.	1.7	30
113	Late and postglacial history of the Great Belt, Denmark. <i>Boreas</i> , 2004, 33, 18-33.	2.4	16
114	Late Quaternary development of the southern sector of the Greenland Ice Sheet, with particular reference to the Qassimiut lobe. <i>Boreas</i> , 2004, 33, 284-299.	2.4	70
115	Interglacial Chironomidae (Diptera) from Thule, Northwest Greenland: matching modern analogues to fossil assemblages. <i>Boreas</i> , 2003, 32, 560-565.	2.4	4
116	Interglacial Chironomidae (Diptera) from Thule, Northwest Greenland: matching modern analogues to fossil assemblages. <i>Boreas</i> , 2003, 32, 560-565.	2.4	17
117	Observations of surge periodicity in East Greenland using molybdenum records from marine sediment cores. <i>Geological Society Special Publication</i> , 2002, 203, 367-373.	1.3	2
118	Neotectonics, sea-level changes and biological evolution in the Fennoscandian Border Zone of the southern Kattegat Sea. <i>Boreas</i> , 2002, 31, 133-150.	2.4	23
119	Regressions and transgressions of the Baltic basin reflected by a new high-resolution deglacial and postglacial lithostratigraphy for Arkona Basin sediments (western Baltic Sea). <i>Boreas</i> , 2002, 31, 151-162.	2.4	41
120	Late Quaternary history of Washington Land, North Greenland. <i>Boreas</i> , 2002, 31, 260-272.	2.4	46
121	Anomalously mild Younger Dryas summer conditions in southern Greenland. <i>Geology</i> , 2002, 30, 427.	4.4	79
122	Century-scale changes of atmospheric CO <sub>2</sub> during the last interglacial. <i>Geology</i> , 2002, 30, 187.	4.4	13
123	Estimates of South Greenland late-glacial ice limits from a new relative sea level curve. <i>Earth and Planetary Science Letters</i> , 2002, 197, 171-186.	4.4	71
124	A multi-proxy study of Pliocene sediments from Åžle de France, North-East Greenland. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2002, 186, 1-23.	2.3	49
125	New geological aspects for freshwater seepage and formation in EckernfÅrde Bay, western Baltic. <i>Continental Shelf Research</i> , 2002, 22, 2159-2173.	1.8	35
126	Holocene environmental reconstruction from deltaic deposits in northeast Greenland. <i>Journal of Quaternary Science</i> , 2002, 17, 145-160.	2.1	67



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127	Chronology of the last recession of the Greenland Ice Sheet. <i>Journal of Quaternary Science</i> , 2002, 17, 211-219.	2.1	158
128	Late-Glacial and Early Holocene Environmental and Climatic Change at Lake Tambichozero, Southeastern Russian Karelia. <i>Quaternary Research</i> , 2002, 58, 261-272.	1.7	35
129	Seed-like hydroptilid larval cases (Insecta: Trichoptera) from Holocene freshwater deposits. <i>Journal of Paleolimnology</i> , 2002, 27, 275-278.	1.6	4
130	Neotectonics, sea-level changes and biological evolution in the Fennoscandian Border Zone of the southern Kattegat Sea. <i>Boreas</i> , 2002, 31, 133-150.	2.4	8
131	Regressions and transgressions of the Baltic basin reflected by a new high-resolution deglacial and postglacial lithostratigraphy for Arkona Basin sediments (western Baltic Sea). <i>Boreas</i> , 2002, 31, 151-162.	2.4	5
132	Late Quaternary history of Washington Land, North Greenland. <i>Boreas</i> , 2002, 31, 260-272.	2.4	10
133	Late-glacial and early Postglacial finds of <i>Ancylus fluviatilis</i> from the southwestern Baltic Sea. <i>Gff</i> , 2001, 123, 81-84.	1.2	2
134	Hydrographic thresholds in the western Baltic Sea: Late Quaternary geology and the Dana River concept. <i>Marine Geology</i> , 2001, 176, 191-201.	2.1	35
135	Late Quaternary records of <i>Najas</i> spp. (Najadaceae) from the southwestern Baltic region. <i>Review of Palaeobotany and Palynology</i> , 2001, 114, 259-267.	1.5	26
136	Trichoptera remains from early Holocene river deposits in the Great Belt, Denmark. <i>Boreas</i> , 2001, 30, 299-306.	2.4	10
137	Late Quaternary history around Nioghalvfjerdingsfjorden and J��kelbugten, North-East Greenland. <i>Boreas</i> , 2001, 30, 205-227.	2.4	74
138	Trichoptera remains from early Holocene river deposits in the Great Belt, Denmark. <i>Boreas</i> , 2001, 30, 299-306.	2.4	3
139	Late Quaternary history around Nioghalvfjerdingsfjorden and J��kelbugten, North-East Greenland. <i>Boreas</i> , 2001, 30, 205-227.	2.4	17
140	What do $\delta^{14}C$ changes across the Gerzensee oscillation/GI-1b event imply for deglacial oscillations?. , 2000, 15, 203-214.		28
141	A new interglacial sequence from Washington Land, Northern Greenland. <i>Polar Research</i> , 2000, 19, 267-270.	1.6	8
142	Early Holocene drowned lagoonal deposits from the Kattegat, southern Scandinavia. <i>Boreas</i> , 2000, 29, 272-286.	2.4	4
143	Palaeoecological studies of Holocene lake sediments from west Greenland. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2000, 155, 285-304.	2.3	118
144	Early Holocene drowned lagoonal deposits from the Kattegat, southern Scandinavia. <i>Boreas</i> , 2000, 29, 272-286.	2.4	27

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145	A new interglacial sequence from Washington Land, Northern Greenland. <i>Polar Research</i> , 2000, 19, 267-270.	1.6	2
146	Colonisation of Greenland by plants and animals after the last ice age: a review. <i>Polar Record</i> , 1999, 35, 323-336.	0.8	64
147	Early Holocene history of the southwestern Baltic Sea: the Ancylus Lake stage. <i>Boreas</i> , 1999, 28, 437-453.	2.4	77
148	Early Holocene plant and animal remains from North-east Greenland. <i>Journal of Biogeography</i> , 1999, 26, 667-677.	3.0	50
149	Late Glacial and early Holocene records of <i>Stratiotes aloides</i> L. from northwestern Europe. <i>Review of Palaeobotany and Palynology</i> , 1999, 107, 259-263.	1.5	8
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165	Early Holocene land floras and faunas from Edgeøya, eastern Svalbard. <i>Polar Research</i> , 1995, 14, 205-214.	1.6	10
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167	Early Holocene land floras and faunas from EdgeÅya, eastern Svalbard. <i>Polar Research</i> , 1995, 14, 205-214.	1.6	15
168	<i>Lymnaea</i> versus <i>Limnaea</i>. <i>Gff</i> , 1995, 117, 86-86.	1.2	0
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