Ice Sheet and Ocean Interactions, Margin of the East Gr
Diatom Evidence

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Citation Report

#	Article	IF	Citations
1	Sediment Thicknesses and Holocene Glacial Marine Sedimentation Rates in Three East Greenland Fjords (ca. 68Â°N). Journal of Geology, 1994, 102, 669-683.	1.4	102
2	Oxygen and carbon isotope composition of Quaternary bivalve shells as a water mass indicator: Last interglacial and Holocene, East Greenland. Palaeogeography, Palaeoclimatology, Palaeoecology, 1994, 111, 119-134.	2.3	25
3	The Eastern Canadian Arctic at ca. 6 ka BP: A Time of Transition. GÃ©ographie Physique Et Quaternaire, 1995, 49, 13-27.	0.2	39
4	Late Quaternary glacial-interglacial changes in sediment composition at the East Greenland continental margin and their paleoceanographic implications. Marine Geology, 1995, 122, 243-262.	2.1	78
5	Late Quaternary sedimentation along a fjord to shelf (trough) transect, East Greenland (c. 68Â° N). Geological Society Special Publication, 1996, 111, 153-166.	1.3	8
6	Implications of Stratigraphic and Paleoclimatic Records of the Last Interglaciation from the Nordic Seas. Quaternary Research, 1996, 46, 260-269.	1.7	29
7	The Late Quaternary palaeoceanography of North Atlantic margins: an introduction. Geological Society Special Publication, 1996, 111, 1-6.	1.3	6
8	Late Quaternary glacial history and short-term ice-rafted debris fluctuations along the East Greenland continental margin. Geological Society Special Publication, 1996, 111, 135-151.	1.3	44
9	Environmental change in eastern Greenland during the last 1300 years: evidence from foraminifera and lithofacies in Nansen Fjord, 68Â°N. Holocene, 1996, 6, 179-191.	1.7	173
10	Oxygen isotope studies from Iceland to an East Greenland Fjord: behaviour of glacial meltwater plume. Marine Chemistry, 1997, 56, 239-251.	2.3	59
11	Late Quaternary iceberg-rafted detritus events on the Denmark Straitâ€“Southeast Greenland continental slope (â¼65Â°N): related to North Atlantic Heinrich events?. Marine Geology, 1998, 149, 211-228.	2.1	49
12	Influence of melting icebergs on distribution, characteristics and transport of marine particles in an East Greenland fjord. Journal of Geophysical Research, 1999, 104, 5321-5328.	3.3	30
13	An origin for laminated glacimarine sediments through sea-ice build-up and suppressed iceberg rafting. Sedimentology, 2000, 47, 557-576.	3.1	102
14	Title is missing!. Journal of Paleolimnology, 2001, 26, 67-87.	1.6	82
15	Diatom surface sediment assemblages around Iceland and their relationships to oceanic environmental variables. Marine Micropaleontology, 2001, 41, 73-96.	1.2	100
16	Late-Holocene summer sea-surface temperatures based on a diatom record from the north Icelandic shelf. Holocene, 2002, 12, 137-147.	1.7	16
17	A high-resolution diatom record of late-Quaternary sea-surface temperatures and oceanographic conditions from the eastern Norwegian Sea. Boreas, 2002, 31, 323-344.	2.4	141
18	Chronology of the last recession of the Greenland Ice Sheet. Journal of Quaternary Science, 2002, 17, 211-219.	2.1	158

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20	Diatom evidence of hydrographic changes and ice conditions in Igaliku Fjord, South Greenland, during the past 1500 years. Holocene, 2004, 14, 152-164.	1.7	77
21	Nonuniform response of the major surface currents in the Nordic Seas to insolation forcing: Implications for the Holocene climate variability. Paleoceanography, 2004, 19, n/a-n/a.	3.0	234
22	Late Miocene paleoenvironment of the Lambert Graben embayment, East Antarctica, evident from: Mollusc paleontology, sedimentology and geochemistry. Global and Planetary Change, 2006, 50, 127-147.	3.5	13
23	Diatom response to the Holocene climatic optimum on the North Icelandic shelf. Marine Micropaleontology, 2006, 60, 226-241.	1.2	28
24	A highâ€resolution diatom record of lateâ€Quaternary seaâ€surface temperatures and oceanographic conditions from the eastern Norwegian Sea. Boreas, 2002, 31, 323-344.	2.4	21
25	Holocene environmental evolution of the SE Greenland Shelf North and South ofÂthe Denmark Strait: Irminger and East Greenland current interactions. Quaternary Science Reviews, 2011, 30, 980-998.	3.0	107
26	Evolution of the northeast Labrador Sea during the last interglaciation. Geochemistry, Geophysics, Geosystems, 2012, 13, .	2.5	32
27	Atlantic Water advection versus seaâ€ice advances in the eastern Fram Strait during the last 9 ka: Multiproxy evidence for a twoâ€phase Holocene. Paleoceanography, 2013, 28, 283-295.	3.0	95
28	PALEOCLIMATE | The Younger Dryas Climate Event. , 2013, , 126-134.		58
29	Species distribution and depth habitat of recent planktic foraminifera in Fram Strait, Arctic Ocean. Polar Research, 2014, 33, 22483.	1.6	62
30	The Greenland Ice Sheet during the last glacial cycle: Current ice loss and contribution to sea-level rise from a palaeoclimatic perspective. Earth-Science Reviews, 2015, 150, 45-67.	9.1	58
31	Diachronous retreat of the Greenland ice sheet during the last deglaciation. Quaternary Science Reviews, 2016, 145, 243-258.	3.0	45
32	Diatoms in Arctic regions: Potential tools to decipher environmental changes. Polar Science, 2018, 18, 220-226.	1.2	18
33	The influence of lateral Earth structure on glacial isostatic adjustment in Greenland. Geophysical Journal International, 2018, 214, 1252-1266.	2.4	24
34	The biogeography and ecology of common diatom species in the northern North Atlantic, and their implications for paleoceanographic reconstructions. Marine Micropaleontology, 2019, 148, 1-28.	1.2	23
35	Maximum Southwest Greenland Ice Sheet Recession in the Early Holocene. Geophysical Research Letters, 2020, 47, e2019GL083164.	4.0	23
37	Holocene marine diatom records of environmental change. , 0, , 401-423.		2
38	The last two millennia: climate, ocean circulation and palaeoproductivity inferred from planktic foraminifera, south-western Svalbard margin. Polar Research, 2020, 39, .	1.6	3

#	Article	IF	Citations
39	Diatom-reconstructed summer sea-surface temperatures and climatic events off North Iceland during the last deglaciation and Holocene. Palaeogeography, Palaeoclimatology, Palaeoecology, 2022, 602, 111154.	2.3	4
40	The Younger Dryas climate event. , 2023, , .		0