

Gifford H Miller

List of Publications by Year in descending order

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126
papers

9,101
citations

41344

49
h-index

45317

90
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139
all docs

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docs citations

139
times ranked

7750
citing authors

#	ARTICLE	IF	CITATIONS
1	Recurrent outburst floods and explosive volcanism during the Younger Dryas—Early Holocene deglaciation in south Iceland: evidence from a lacustrine record. <i>Journal of Quaternary Science</i> , 2022, 37, 1006-1023.	2.1	6
2	Southern Baffin Island mean annual precipitation isotopes modulated by summer and autumn moisture source changes during the past 5800 years. <i>Journal of Quaternary Science</i> , 2022, 37, 967-978.	2.1	7
3	Modern Eastern Canadian Arctic Lake Water Isotopes Exhibit Latitudinal Patterns in Inflow Seasonality and Minimal Evaporative Enrichment. <i>Paleoceanography and Paleoclimatology</i> , 2022, 37, .	2.9	1
4	Near-universal trends in brGDGT lipid distributions in nature. <i>Science Advances</i> , 2022, 8, eabm7625.	10.3	22
5	Ancient proteins resolve controversy over the identity of <i>Genyornis</i> eggshell. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	7.1	14
6	Last interglacial lake sediments preserved beneath Laurentide and Greenland Ice sheets provide insights into Arctic climate amplification and constrain 130‰ of ice sheet history. <i>Journal of Quaternary Science</i> , 2022, 37, 979-1005.	2.1	7
7	Control of Short-Stature Vegetation Type on Shallow Ground Temperatures in Permafrost Across the Eastern Canadian Arctic. <i>Journal of Geophysical Research G: Biogeosciences</i> , 2022, 127, .	3.0	1
8	Ancient plant DNA reveals High Arctic greening during the Last Interglacial. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	29
9	Revised fractional abundances and warm-season temperatures substantially improve brGDGT calibrations in lake sediments. <i>Biogeosciences</i> , 2021, 18, 3579-3603.	3.3	46
10	Pulsebeat of early Holocene glaciation in Baffin Bay from high-resolution beryllium-10 moraine chronologies. <i>Quaternary Science Reviews</i> , 2021, 270, 107179.	3.0	6
11	Deglaciation of the Greenland and Laurentide ice sheets interrupted by glacier advance during abrupt coolings. <i>Quaternary Science Reviews</i> , 2020, 229, 106091.	3.0	47
12	Holocene history of landscape instability in Iceland: Can we deconvolve the impacts of climate, volcanism and human activity?. <i>Quaternary Science Reviews</i> , 2020, 249, 106633.	3.0	15
13	Glacier expansion on Baffin Island during early Holocene cold reversals. <i>Quaternary Science Reviews</i> , 2020, 241, 106419.	3.0	9
14	Reply to Carlson (2020) comment on “Deglaciation of the Greenland and Laurentide ice sheets interrupted by glacier advance during abrupt coolings”. <i>Quaternary Science Reviews</i> , 2020, 240, 106329.	3.0	6
15	Lipid Biomarkers Quantify Holocene Summer Temperature and Ice Cap Sensitivity in Icelandic Lakes. <i>Geophysical Research Letters</i> , 2020, 47, e2019GL085728.	4.0	29
16	Marker tephra in Haukadalsvatn lake sediment: A key to the Holocene tephra stratigraphy of northwest Iceland. <i>Quaternary Science Reviews</i> , 2019, 219, 154-170.	3.0	10
17	Cryosphere response resolves conflicting evidence for the timing of peak Holocene warmth on Baffin Island, Arctic Canada. <i>Quaternary Science Reviews</i> , 2019, 216, 107-115.	3.0	13
18	The age of Wolfe Creek meteorite crater (<i>Kandimalal</i>), Western Australia. <i>Meteoritics and Planetary Science</i> , 2019, 54, 2686-2697.	1.6	3

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19	Hudson Bay was not deglaciated during MIS-3. <i>Quaternary Science Reviews</i> , 2019, 225, 105944.	3.0	24
20	Arctic shrub colonization lagged peak postglacial warmth: Molecular evidence in lake sediment from Arctic Canada. <i>Global Change Biology</i> , 2019, 25, 4244-4256.	9.5	43
21	Rapidly receding Arctic Canada glaciers revealing landscapes continuously ice-covered for more than 40,000 years. <i>Nature Communications</i> , 2019, 10, 445.	12.8	44
22	Sea Ice Control on Winter Subsurface Temperatures of the North Iceland Shelf During the Little Ice Age: A TEX86 Calibration Case Study. <i>Paleoceanography and Paleoclimatology</i> , 2019, 34, 1006-1021.	2.9	15
23	The Expanding Footprint of Rapid Arctic Change. <i>Earth's Future</i> , 2019, 7, 212-218.	6.3	38
24	The onset of neoglaciation in Iceland and the 4.2ka event. <i>Climate of the Past</i> , 2019, 15, 25-40.	3.4	38
25	Punctuated Holocene climate of Vestfirir, Iceland, linked to internal/external variables and oceanographic conditions. <i>Quaternary Science Reviews</i> , 2018, 189, 31-42.	3.0	23
26	Provenance, stratigraphy and chronology of Holocene tephra from Vestfirir, Iceland. <i>Quaternary Geochronology</i> , 2018, 46, 59-76.	1.4	30
27	Asymmetric Cooling of the Atlantic and Pacific Arctic During the Past Two Millennia: A Dual Observation-Modeling Study. <i>Geophysical Research Letters</i> , 2018, 45, 12,497.	4.0	15
28	Wolfe Creek Crater: A continuous sediment fill in the Australian Arid Zone records changes in monsoon strength through the Late Quaternary. <i>Quaternary Science Reviews</i> , 2018, 199, 108-125.	3.0	10
29	Holocene glacier and climate variations in Vestfirir, Iceland, from the modeling of Drangajökull ice cap. <i>Quaternary Science Reviews</i> , 2018, 190, 39-56.	3.0	18
30	Holocene mountain glacier history in the Sukkertoppen Iskappe area, southwest Greenland. <i>Quaternary Science Reviews</i> , 2018, 197, 142-161.	3.0	18
31	Local glaciation in West Greenland linked to North Atlantic Ocean circulation during the Holocene. <i>Geology</i> , 2017, 45, 195-198.	4.4	39
32	The Genyornis egg: A commentary on Grellet-Tinner et al., 2016. <i>Quaternary Science Reviews</i> , 2017, 161, 123-127.	3.0	5
33	The projected demise of Barnes Ice Cap: Evidence of an unusually warm 21st century Arctic. <i>Geophysical Research Letters</i> , 2017, 44, 2810-2816.	4.0	22
34	Interpreting exposure ages from ice-cored moraines: a Neoglacial case study on Baffin Island, Arctic Canada. <i>Journal of Quaternary Science</i> , 2017, 32, 1049-1062.	2.1	28
35	Episodic Neoglacial snowline descent and glacier expansion on Svalbard reconstructed from the 14C ages of ice-entombed plants. <i>Quaternary Science Reviews</i> , 2017, 155, 67-78.	3.0	33
36	Episodic Neoglacial expansion and rapid 20th century retreat of a small ice cap on Baffin Island, Arctic Canada, and modeled temperature change. <i>Climate of the Past</i> , 2017, 13, 1527-1537.	3.4	10

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37	Episodic expansion of Drangajökull, Vestfirir, Iceland, over the last 3ka culminating in its maximum dimension during the Little Ice Age. <i>Quaternary Science Reviews</i> , 2016, 152, 118-131.	3.0	23
38	Early Holocene deglaciation of Drangajökull, Vestfirir, Iceland. <i>Quaternary Science Reviews</i> , 2016, 153, 192-198.	3.0	25
39	Calibrating $\delta^{18}O$ in <i>Dromaius novaehollandiae</i> (emu) eggshell calcite as a paleo-aridity proxy for the Quaternary of Australia. <i>Geochimica Et Cosmochimica Acta</i> , 2016, 193, 1-13.	3.9	13
40	Glacier fluctuations during the past 2000 years. <i>Quaternary Science Reviews</i> , 2016, 149, 61-90.	3.0	162
41	Sensitivity of Barnes Ice Cap, Baffin Island, Canada, to climate state and internal dynamics. <i>Journal of Geophysical Research F: Earth Surface</i> , 2016, 121, 1516-1539.	2.8	26
42	Disentangling the impacts of climate and human colonization on the flora and fauna of the Australian arid zone over the past 100 ka using stable isotopes in avian eggshell. <i>Quaternary Science Reviews</i> , 2016, 151, 27-57.	3.0	34
43	Human predation contributed to the extinction of the Australian megafaunal bird <i>Genyornis newtoni</i> ~447ka. <i>Nature Communications</i> , 2016, 7, 10496.	12.8	51
44	Holocene climate change in Arctic Canada and Greenland. <i>Quaternary Science Reviews</i> , 2016, 147, 340-364.	3.0	173
45	A high-resolution multi-proxy lake record of Holocene environmental change in southern Iceland. <i>Journal of Quaternary Science</i> , 2015, 30, 281-292.	2.1	20
46	Algal pigments in Arctic lake sediments record biogeochemical changes due to Holocene climate variability and anthropogenic global change. <i>Journal of Paleolimnology</i> , 2015, 54, 53-69.	1.6	20
47	Precise chronology of Little Ice Age expansion and repetitive surges of Langjökull, central Iceland. <i>Geology</i> , 2015, 43, 167-170.	4.4	16
48	Subglacially precipitated carbonates record geochemical interactions and pollen preservation at the base of the Laurentide Ice Sheet on central Baffin Island, eastern Canadian Arctic. <i>Quaternary Research</i> , 2014, 81, 94-105.	1.7	9
49	Holocene tephra from Iceland and Alaska in SE Greenland Shelf Sediments. <i>Geological Society Special Publication</i> , 2014, 398, 157-193.	1.3	39
50	Using in situ cosmogenic ^{10}Be , ^{14}C , and ^{26}Al to decipher the history of polythermal ice sheets on Baffin Island, Arctic Canada. <i>Quaternary Geochronology</i> , 2014, 19, 4-13.	1.4	46
51	The amplification of Arctic terrestrial surface temperatures by reduced sea-ice extent during the Pliocene. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2013, 386, 59-67.	2.3	24
52	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 et al., 2013. <i>Quaternary Science Reviews</i> , 2013, 77, 239-245.	3.0	20
53	Asynchronous Little Ice Age glacier fluctuations in Iceland and European Alps linked to shifts in subpolar North Atlantic circulation. <i>Earth and Planetary Science Letters</i> , 2013, 380, 52-59.	4.4	25
54	Unprecedented recent summer warmth in Arctic Canada. <i>Geophysical Research Letters</i> , 2013, 40, 5745-5751.	4.0	75

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55	Ice-sheet erosion and the stripping of Tertiary regolith from Baffin Island, eastern Canadian Arctic. <i>Quaternary Science Reviews</i> , 2013, 67, 176-189.	3.0	14
56	Abrupt Holocene climate transitions in the northern North Atlantic region recorded by synchronized lacustrine records in Iceland. <i>Quaternary Science Reviews</i> , 2013, 70, 48-62.	3.0	86
57	Synchronizing Holocene lacustrine and marine sediment records using paleomagnetic secular variation. <i>Geology</i> , 2013, 41, 535-538.	4.4	34
58	Aridity in the monsoon zone as indicated by desert dune formation in the Gregory Lakes basin, northwestern Australia. <i>Australian Journal of Earth Sciences</i> , 2012, 59, 469-478.	1.0	31
59	Non-linear Holocene climate evolution in the North Atlantic: a high-resolution, multi-proxy record of glacier activity and environmental change from Hvítárvatn, central Iceland. <i>Quaternary Science Reviews</i> , 2012, 39, 14-25.	3.0	89
60	Abrupt onset of the Little Ice Age triggered by volcanism and sustained by sea-ice/ocean feedbacks. <i>Geophysical Research Letters</i> , 2012, 39, .	4.0	544
61	A 3000-year varved record of glacier activity and climate change from the proglacial lake Hvítárvatn, Iceland. <i>Quaternary Science Reviews</i> , 2011, 30, 2715-2731.	3.0	107
62	A 2000-yr-long multi-proxy lacustrine record from eastern Baffin Island, Arctic Canada reveals first millennium AD cold period. <i>Quaternary Research</i> , 2011, 75, 491-500.	1.7	15
63	Quaternary record of aridity and mean annual precipitation based on $\delta^{15}N$ in ratite and dromornithid eggshells from Lake Eyre, Australia. <i>Oecologia</i> , 2011, 167, 1151-1162.	2.0	18
64	Centennial-scale climate change from decadal-paced explosive volcanism: a coupled sea ice-ocean mechanism. <i>Climate Dynamics</i> , 2011, 37, 2373-2387.	3.8	118
65	Do paleoclimate proxies agree? A test comparing 19 late Holocene climate and sea-ice reconstructions from Icelandic marine and lake sediments. <i>Journal of Quaternary Science</i> , 2011, 26, 645-656.	2.1	30
66	Chironomids record terrestrial temperature changes throughout Arctic interglacials of the past 200,000 yr. <i>Bulletin of the Geological Society of America</i> , 2011, 123, 1275-1287.	3.3	29
67	Holocene variability of the North Atlantic Irminger current on the south- and northwest shelf of Iceland. <i>Marine Micropaleontology</i> , 2010, 77, 101-118.	1.2	68
68	Reorganization of ice sheet flow patterns in Arctic Canada and the mid-Pleistocene transition. <i>Geophysical Research Letters</i> , 2010, 37, .	4.0	16
69	Arctic amplification: can the past constrain the future?. <i>Quaternary Science Reviews</i> , 2010, 29, 1779-1790.	3.0	233
70	History of sea ice in the Arctic. <i>Quaternary Science Reviews</i> , 2010, 29, 1757-1778.	3.0	343
71	Past rates of climate change in the Arctic. <i>Quaternary Science Reviews</i> , 2010, 29, 1716-1727.	3.0	23
72	Recent changes in a remote Arctic lake are unique within the past 200,000 years. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 18443-18446.	7.1	78

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73	Paleoecological evidence for abrupt cold reversals during peak Holocene warmth on Baffin Island, Arctic Canada. <i>Quaternary Research</i> , 2009, 71, 142-149.	1.7	55
74	Climate of the Little Ice Age and the past 2000 years in northeast Iceland inferred from chironomids and other lake sediment proxies. <i>Journal of Paleolimnology</i> , 2009, 41, 7-24.	1.6	48
75	A 2000-year record of climate variations reconstructed from Haukadalsvatn, West Iceland. <i>Journal of Paleolimnology</i> , 2009, 41, 95-115.	1.6	78
76	Latest Pleistocene and Holocene glaciation of Baffin Island, Arctic Canada: key patterns and chronologies. <i>Quaternary Science Reviews</i> , 2009, 28, 2075-2087.	3.0	55
77	Holocene and latest Pleistocene climate and glacier fluctuations in Iceland. <i>Quaternary Science Reviews</i> , 2009, 28, 2107-2118.	3.0	141
78	Recent Warming Reverses Long-Term Arctic Cooling. <i>Science</i> , 2009, 325, 1236-1239.	12.6	585
79	A millennial perspective on Arctic warming from $¹⁴C$ in quartz and plants emerging from beneath ice caps. <i>Geophysical Research Letters</i> , 2008, 35, .	4.0	60
80	Holocene climate conditions and glacier variation in central Iceland from physical modelling and empirical evidence. <i>Quaternary Science Reviews</i> , 2008, 27, 797-813.	3.0	53
81	Methodological basis for quantitative reconstruction of air temperature and sunshine from pollen assemblages in Arctic Canada and Greenland. <i>Quaternary Science Reviews</i> , 2008, 27, 1197-1216.	3.0	34
82	Glacial erosion at the fjord onset zone and implications for the organization of ice flow on Baffin Island, Arctic Canada. <i>Geomorphology</i> , 2008, 97, 126-134.	2.6	33
83	Glacier fluctuation and inferred climatology of Langjökull ice cap through the Little Ice Age. <i>Quaternary Science Reviews</i> , 2007, 26, 2337-2353.	3.0	42
84	Holocene temperature history of northern Iceland inferred from subfossil midges. <i>Quaternary Science Reviews</i> , 2007, 26, 3344-3358.	3.0	53
85	Glaciation, erosion, and landscape evolution of Iceland. <i>Journal of Geodynamics</i> , 2007, 43, 170-186.	1.6	66
86	Climatically controlled chemical and biological development in Arctic lakes. <i>Journal of Geophysical Research</i> , 2007, 112, .	3.3	52
87	The deglaciation of Clyde Inlet, northeastern Baffin Island, Arctic Canada. <i>Journal of Quaternary Science</i> , 2007, 22, 223-232.	2.1	43
88	Limited ice-sheet erosion and complex exposure histories derived from in situ cosmogenic ^{10}Be , ^{26}Al , and ^{14}C on Baffin Island, Arctic Canada. <i>Quaternary Geochronology</i> , 2006, 1, 74-85.	1.4	77
89	Simulating Arctic Climate Warmth and Icefield Retreat in the Last Interglaciation. <i>Science</i> , 2006, 311, 1751-1753.	12.6	832
90	Vegetation and climate of the last interglacial on Baffin Island, Arctic Canada. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2006, 236, 91-106.	2.3	37

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91	Interglacial and Holocene temperature reconstructions based on midge remains in sediments of two lakes from Baffin Island, Nunavut, Arctic Canada. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2006, 236, 107-124.	2.3	66
92	Preservation of Arctic landscapes overridden by cold-based ice sheets. <i>Quaternary Research</i> , 2006, 65, 156-163.	1.7	76
93	A multi-proxy lacustrine record of Holocene climate change on northeastern Baffin Island, Arctic Canada. <i>Quaternary Research</i> , 2006, 65, 431-442.	1.7	79
94	Cosmogenic radionuclides from fiord landscapes support differential erosion by overriding ice sheets. <i>Bulletin of the Geological Society of America</i> , 2006, 118, 406-420.	3.3	147
95	Ecosystem Collapse in Pleistocene Australia and a Human Role in Megafaunal Extinction. <i>Science</i> , 2005, 309, 287-290.	12.6	392
96	Sensitivity of the Australian Monsoon to insolation and vegetation: Implications for human impact on continental moisture balance. <i>Geology</i> , 2005, 33, 65.	4.4	114
97	Cosmogenic exposure dating in arctic glacial landscapes: implications for the glacial history of northeastern Baffin Island, Arctic Canada. <i>Canadian Journal of Earth Sciences</i> , 2005, 42, 67-84.	1.3	85
98	Holocene glaciation and climate evolution of Baffin Island, Arctic Canada. <i>Quaternary Science Reviews</i> , 2005, 24, 1703-1721.	3.0	92
99	Continuous 150 k.y. monsoon record from Lake Eyre, Australia: Insolation-forcing implications and unexpected Holocene failure. <i>Geology</i> , 2004, 32, 885.	4.4	211
100	Quantitative paleotemperature estimates from $\delta^{18}O$ of chironomid head capsules preserved in arctic lake sediments. <i>Journal of Paleolimnology</i> , 2004, 31, 267-274.	1.6	104
101	Geochronology of high latitude lake sediments. , 2004, , 19-52.		60
102	Carbon isotopic evidence for increased aridity in northwestern Australia through the Quaternary. <i>Quaternary Science Reviews</i> , 2003, 22, 629-643.	3.0	23
103	Early Holocene delevelling and deglaciation of the Cumberland Sound region, Baffin Island, Arctic Canada. <i>Bulletin of the Geological Society of America</i> , 2003, 115, 445-462.	3.3	24
104	The Goldilocks dilemma: big ice, little ice, or "just-right" ice in the Eastern Canadian Arctic. <i>Quaternary Science Reviews</i> , 2002, 21, 33-48.	3.0	83
105	Holocene Environmental Variability in Southern Greenland Inferred from Lake Sediments. <i>Quaternary Research</i> , 2002, 58, 149-159.	1.7	150
106	Initiation of the Australian summer monsoon 14,000 years ago. <i>Quaternary International</i> , 2001, 83-85, 119-128.	1.5	131
107	Title is missing!. <i>Journal of Paleolimnology</i> , 2001, 25, 43-64.	1.6	70
108	Paleoecology of a >90,000-year lacustrine sequence from Fog Lake, Baffin Island, Arctic Canada. <i>Quaternary Science Reviews</i> , 2000, 19, 1677-1699.	3.0	53

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109	Holocene cirque glacier activity in western Spitsbergen, Svalbard: sediment records from proglacial Linn�vatnet. <i>Holocene</i> , 2000, 10, 555-563.	1.7	48
110	Numerical modelling of the Laurentide Ice Sheet in the Baffin Island region: the role of a Cumberland Sound ice stream. <i>Canadian Journal of Earth Sciences</i> , 1999, 36, 1315-1326.	1.3	25
111	65,000 Years of Vegetation Change in Central Australia and the Australian Summer Monsoon. <i>Science</i> , 1999, 284, 1150-1152.	12.6	162
112	Holocene glacier and climate fluctuations on Franz Josef Land, Arctic Russia, 80�N. <i>Quaternary Science Reviews</i> , 1999, 18, 85-108.	3.0	78
113	Stratified interglacial lacustrine sediments from Baffin Island, Arctic Canada: chronology and paleoenvironmental implications. <i>Quaternary Science Reviews</i> , 1999, 18, 789-810.	3.0	86
114	Stable isotopes in modern ostrich eggshell: a calibration for paleoenvironmental applications in semi-arid regions of southern Africa. <i>Geochimica Et Cosmochimica Acta</i> , 1998, 62, 2451-2461.	3.9	99
115	Wisconsinan refugia and the glacial history of eastern Baffin Island, Arctic Canada: Coupled evidence from cosmogenic isotopes and lake sediments. <i>Geology</i> , 1998, 26, 835.	4.4	63
116	Low-latitude glacial cooling in the Southern Hemisphere from amino-acid racemization in emu eggshells. <i>Nature</i> , 1997, 385, 241-244.	27.8	187
117	Abrupt changes in marine conditions, Sunneshine Fiord, eastern Baffin Island, NWT during the last deglacial transition: Younger Dryas and H-O events. <i>Geological Society Special Publication</i> , 1996, 111, 11-27.	1.3	8
118	Paleoecological reconstructions in southern Egypt based on the stable carbon and nitrogen isotopes in the organic fraction and stable carbon isotopes in individual amino acids of fossil ostrich eggshell. <i>Chemical Geology</i> , 1993, 107, 493-497.	3.3	19
119	Late glacial ice margins and deglacial chronology for southeastern Baffin Island and Hudson Strait, eastern Canadian Arctic. <i>Canadian Journal of Earth Sciences</i> , 1992, 29, 1000-1017.	1.3	57
120	Multiple Deglaciations of the Hudson Bay Lowlands, Canada, Since Deposition of the Missinaibi (Last-Interglacial?) Formation. <i>Quaternary Research</i> , 1983, 19, 18-37.	1.7	120
121	Late Foxe glaciation of southern Baffin Island, N.W.T., Canada. <i>Bulletin of the Geological Society of America</i> , 1980, 91, 399.	3.3	51
122	The last interglacial�glacial cycle, Clyde foreland, Baffin Island, N.W.T.: stratigraphy, biostratigraphy, and chronology. <i>Canadian Journal of Earth Sciences</i> , 1977, 14, 2824-2857.	1.3	138
123	Proposed Extent of Late Wisconsin Laurentide Ice on Eastern Baffin Island. <i>Geology</i> , 1974, 2, 125.	4.4	52
124	Variations in Lichen Growth from Direct Measurements: Preliminary Curves for <i>Alectoria minuscula</i> from Eastern Baffin Island, N. W. T., Canada. <i>Arctic and Alpine Research</i> , 1973, 5, 333.	1.3	28
125	Late Quaternary Glacial and Climatic History of Northern Cumberland Peninsula, Baffin Island, N.W.T., Canada. <i>Quaternary Research</i> , 1973, 3, 561-583.	1.7	99
126	Quaternary History of Northern Cumberland Peninsula, Baffin Island, N. W. T., Canada: Part IV: Maps of the Present Glaciation Limits and Lowest Equilibrium Line Altitude for North and South Baffin Island. <i>Arctic and Alpine Research</i> , 1972, 4, 45.	1.3	65