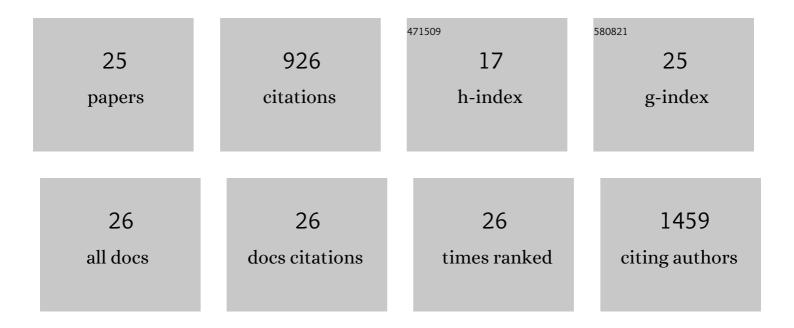
Kerstin Perner

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Influence of the tropics and southern westerlies on glacial interhemispheric asymmetry. Nature Geoscience, 2012, 5, 266-269.	12.9	118
2	A 100 yr record of ocean temperature control on the stability of Jakobshavn Isbrae, West Greenland. Geology, 2011, 39, 867-870.	4.4	80
3	Climate induced human demographic and cultural change in northern Europe during the mid-Holocene. Scientific Reports, 2017, 7, 15251.	3.3	72
4	Holocene palaeoceanographic evolution off West Greenland. Holocene, 2013, 23, 374-387.	1.7	71
5	Holocene climate variability in the Southern Ocean recorded in a deep-sea sediment core off South Australia. Quaternary Science Reviews, 2009, 28, 1932-1940.	3.0	58
6	Variability in the Northern North Atlantic and Arctic Oceans Across the Last Two Millennia: A Review. Paleoceanography and Paleoclimatology, 2019, 34, 1399-1436.	2.9	53
7	Mid to late Holocene strengthening of the East Greenland Current linked to warm subsurface Atlantic water. Quaternary Science Reviews, 2015, 129, 296-307.	3.0	52
8	Surface and sub-surface multi-proxy reconstruction of middle to late Holocene palaeoceanographic changes in Disko Bugt, West Greenland. Quaternary Science Reviews, 2016, 132, 146-160.	3.0	48
9	A reconstruction of sea surface warming in the northern North Atlantic during MIS 3 ice-rafting events. Quaternary Science Reviews, 2010, 29, 1791-1800.	3.0	47
10	Centennial scale benthic foraminiferal record of late Holocene oceanographic variability in Disko Bugt, West Greenland. Quaternary Science Reviews, 2011, 30, 2815-2826.	3.0	46
11	Marine Isotope Stage 4 in Australasia: A full glacial culminating 65,000 years ago – Global connections and implications for human dispersal. Quaternary Science Reviews, 2019, 204, 187-207.	3.0	38
12	Contamination of arctic Fjord sediments by Pb–Zn mining at Maarmorilik in central West Greenland. Marine Pollution Bulletin, 2010, 60, 1065-1073.	5.0	36
13	Short-term variability in late Holocene sea ice cover on the East Greenland Shelf and its driving mechanisms. Palaeogeography, Palaeoclimatology, Palaeoecology, 2017, 485, 336-350.	2.3	36
14	Interaction between warm Atlanticâ€sourced waters and the East Greenland Current in northern Denmark Strait (68°N) during the last 10 600 cal a BP. Journal of Quaternary Science, 2016, 31, 472-483.	2.1	26
15	Late Quaternary changes in sediment composition on the NE Greenland margin (~73° N) with a focus on the fjords and shelf. Boreas, 2016, 45, 381-397.	2.4	25
16	Climatic evolution in the Australian region over the last 94 ka - spanning human occupancy -, and unveiling the Last Glacial Maximum. Quaternary Science Reviews, 2020, 249, 106593.	3.0	21
17	Establishment of modern circulation pattern at <i>c</i> . 6000 cal a <scp>BP</scp> in Disko Bugt, central West Greenland: opening of the Vaigat Strait. Journal of Quaternary Science, 2013, 28, 480-489.	2.1	17
18	Heat export from the tropics drives mid to late Holocene palaeoceanographic changes offshore southern Australia. Quaternary Science Reviews, 2018, 180, 96-110.	3.0	17

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#	Article	IF	CITATIONS
19	Is †deep-water formation' in the Baltic Sea a key to understanding seabed dynamics and ventilation changes over the past 7,000 years?. Quaternary International, 2020, 550, 55-65.	1.5	17
20	An oceanic perspective on Greenland's recent freshwater discharge since 1850. Scientific Reports, 2019, 9, 17680.	3.3	12
21	Insolation vs. meltwater control of productivity and sea surface conditions off SW Greenland during the Holocene. Boreas, 2021, 50, 631-651.	2.4	9
22	Subarctic Front migration at the Reykjanes Ridge during the mid―to late Holocene: evidence from planktic foraminifera. Boreas, 2018, 47, 175-188.	2.4	8
23	Hydrographic shifts south of Australia over the last deglaciation and possible interhemispheric linkages. Quaternary Research, 2021, 102, 130-141.	1.7	8
24	A multi-decadal record of oceanographic changes of the past ~165 years (1850-2015 AD) from Northwest of Iceland. PLoS ONE, 2020, 15, e0239373.	2.5	6
25	New insights into sea ice changes over the past 2.2 kyr in Disko Bugt, West Greenland. Arktos, 2018, 4, 1-20.	1.0	5