

# Kristian Vasskog

## List of Publications by Year in descending order

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12  
papers

475  
citations

759233

12  
h-index

1125743

13  
g-index

13  
all docs

13  
docs citations

13  
times ranked

639  
citing authors

#	ARTICLE	IF	CITATIONS
1	Anatomy of a Catastrophe: Reconstructing the 1936 Rock Fall and Tsunami Event in Lake Lovatnet, Western Norway. <i>Frontiers in Earth Science</i> , 2021, 9, .	1.8	6
2	Evidence of early deglaciation (18â€‰%000â€‰%cal a <scp>bp</scp>) and a postglacial relative seaâ€‰level curve from southern KarmÃ¥y, southâ€‰west Norway. <i>Journal of Quaternary Science</i> , 2019, 34, 410-423.	2.1	13
3	Holocene multi-proxy environmental reconstruction from lake Hakluytvatnet, AmsterdamÃ¥ya Island, Svalbard (79.5Ã°N). <i>Quaternary Science Reviews</i> , 2018, 183, 164-176.	3.0	14
4	Glacierâ€‰fed lakes as palaeoenvironmental archives. <i>Geology Today</i> , 2016, 32, 213-218.	0.9	23
5	Effects of hydrogen peroxide treatment on measurements of lake sediment grain-size distribution. <i>Journal of Paleolimnology</i> , 2016, 56, 365-381.	1.6	17
6	Holocene glacier variability and Neoglacial hydroclimate at Ã…lfotbreen, western Norway. <i>Quaternary Science Reviews</i> , 2016, 133, 28-47.	3.0	16
7	Arctic Holocene glacier fluctuations reconstructed from lake sediments at MitrahavÃ¥ya, Spitsbergen. <i>Quaternary Science Reviews</i> , 2015, 109, 111-125.	3.0	61
8	The Greenland Ice Sheet during the last glacial cycle: Current ice loss and contribution to sea-level rise from a palaeoclimatic perspective. <i>Earth-Science Reviews</i> , 2015, 150, 45-67.	9.1	58
9	Reconstructing Holocene glacier activity at LangfjordjÃ¥kelen, Arctic Norway, using multi-proxy fingerprinting of distal glacier-fed lake sediments. <i>Quaternary Science Reviews</i> , 2015, 114, 78-99.	3.0	36
10	Reconstruction of glacier variability from lake sediments reveals dynamic Holocene climate in Svalbard. <i>Quaternary Science Reviews</i> , 2015, 126, 201-218.	3.0	80
11	Evidence for Storegga tsunami runâ€‰up at the head of Nordfjord, western Norway. <i>Journal of Quaternary Science</i> , 2013, 28, 391-402.	2.1	17
12	A new approach for reconstructing glacier variability based on lake sediments recording input from more than one glacier. <i>Quaternary Research</i> , 2012, 77, 192-204.	1.7	57