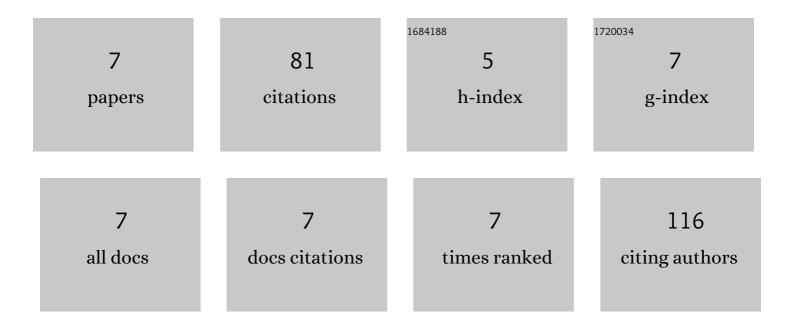
## Fredrik HÃ,gaas

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3218755/publications.pdf Version: 2024-02-01



EDEDDIK HÃ CAAS

#	Article	IF	CITATIONS
1	Palaeolake sediment records reveal aÂmid―to late Younger Dryas iceâ€sheet maximum in Midâ€Norway. Boreas, 2022, 51, 41-60.	2.4	6
2	Sand dunes and valley fills from Preboreal glacialâ€lake outburst floods in southâ€eastern Norway – beyond the aeolian paradigm. Sedimentology, 2020, 67, 810-848.	3.1	8
3	Coastal lake records add constraints to the age and magnitude of the Younger Dryas iceâ€front oscillation along the Skagerrak coastline in southern Norway. Journal of Quaternary Science, 2019, 34, 112-124.	2.1	13
4	Quantifying variable rates of postglacial relative sea level fall from a cluster of 24 isolation basins in southern Norway. Quaternary Science Reviews, 2018, 197, 175-192.	3.0	16
5	Mega deposits and erosive features related to the glacial lake Nedre GlomsjÃ, outburst flood, southeastern Norway. Quaternary Science Reviews, 2016, 151, 273-291.	3.0	21
6	The Younger Dryas Main Line on Leka, Norway, as determined from a high resolution digital elevation model derived from airborne LiDAR data. Geomorphology, 2015, 231, 63-71.	2.6	3
7	A <scp>H</scp> olocene seaâ€level curve and revised isobase map based on isolation basins from near the southern tip of <scp>N</scp> orway. Boreas, 2015, 44, 383-400.	2.4	14