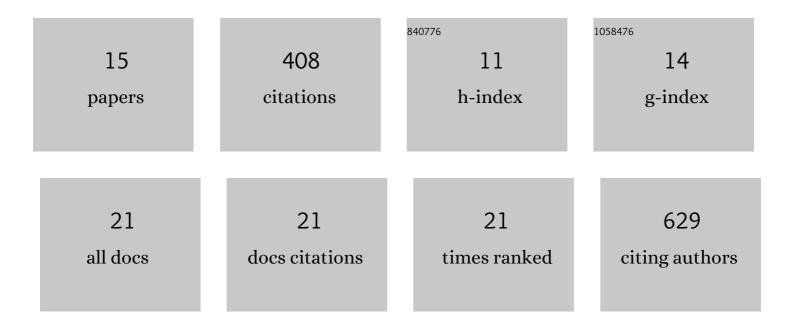
Jan Henrik Blöthe

List of Publications by Year in descending order

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IAN HENDIK RIöTHE

#	Article	IF	CITATIONS
1	Postglacial outsize fan formation in the Upper Rhone valley, Switzerland – gradual or catastrophic?. Earth Surface Processes and Landforms, 2022, 47, 1032-1053.	2.5	4
2	Surface velocity fields of active rock glaciers and iceâ€debris complexes in the Central Andes of Argentina. Earth Surface Processes and Landforms, 2021, 46, 504-522.	2.5	13
3	Ice content and interannual water storage changes of an active rock glacier in the dry Andes of Argentina. Cryosphere, 2021, 15, 1187-1213.	3.9	34
4	Increasing Spatio-Temporal Resolution for Monitoring Alpine Solifluction Using Terrestrial Laser Scanners and 3D Vector Fields. Remote Sensing, 2021, 13, 1192.	4.0	13
5	Scale breaks of suspended sediment rating in large rivers in Germany induced by organic matter. Earth Surface Dynamics, 2020, 8, 661-678.	2.4	14
6	Rock Glacier Kinematics in the Kaunertal, Ötztal Alps, Austria. Geosciences (Switzerland), 2019, 9, 373.	2.2	14
7	Rockâ€glacier dams in High Asia. Earth Surface Processes and Landforms, 2019, 44, 808-824.	2.5	22
8	Multivariate geostatistical modeling of the spatial sediment distribution in a large scale drainage basin, Upper Rhone, Switzerland. Geomorphology, 2018, 303, 375-392.	2.6	9
9	GIS Applications in Geomorphology. , 2018, , 81-111.		12
10	Recycling of Pleistocene valley fills dominates 135Âka of sediment flux, upper Indus River. Quaternary Science Reviews, 2016, 149, 122-134.	3.0	12
11	On predicting debris flows in arid mountain belts. Clobal and Planetary Change, 2015, 126, 1-13.	3.5	23
12	Large landslides lie low: Excess topography in the Himalaya-Karakoram ranges. Geology, 2015, 43, 523-526.	4.4	50
13	Postglacial denudation of western Tibetan Plateau margin outpaced by long-term exhumation. Bulletin of the Geological Society of America, 2014, 126, 1580-1594.	3.3	32
14	Late Quaternary valley infill and dissection in the Indus River, western Tibetan Plateau margin. Quaternary Science Reviews, 2014, 94, 102-119.	3.0	58
15	Millennial lag times in the Himalayan sediment routing system. Earth and Planetary Science Letters, 2013, 382, 38-46.	4.4	94