## Åukasz Stachnik

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8497371/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Greenland tidewater glacier advanced rapidly during era of Norse settlement. Geology, 2022, 50, 704-709.	4.4	4

2 A decade of glaciological and meteorological observations in the Arctic (Werenskioldbreen,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702 T

3	Investigation on the Sources and Impact of Trace Elements in the Annual Snowpack and the Firn in the Hansbreen (Southwest Spitsbergen). Frontiers in Earth Science, 2021, 8, .	1.8	22
4	Re-activation of landslide in sub-Arctic areas due to extreme rainfall and discharge events (the mouth) Tj ETQq0 0	0 rgBT /Ov 8.0	verlock 10 T
5	Arsenic pollution in Quaternary sediments and water near a former gold mine. Scientific Reports, 2020, 10, 18458.	3.3	12
6	Aluminium in glacial meltwater demonstrates an association with nutrient export (Werenskiöldbreen, Svalbard). Hydrological Processes, 2019, 33, 1638-1657.	2.6	15
7	Carbonate and silicate weathering in glacial environments and its relation to atmospheric CO <sub>2</sub> cycling in the Himalaya. Annals of Glaciology, 2018, 59, 159-170.	1.4	24
8	Which Drivers Control the Suspended Sediment Flux in a High Arctic Glacierized Basin (Werenskioldbreen, Spitsbergen)?. Water (Switzerland), 2018, 10, 1408.	2.7	5
9	Impact of Volcanic Eruptions on the Occurrence of PAHs Compounds in the Aquatic Ecosystem of the Southern Part of West Spitsbergen (Hornsund Fjord, Svalbard). Water (Switzerland), 2017, 9, 42.	2.7	35
10	Arctic catchment as a sensitive indicator of the environmental changes: distribution and migration of metals (Svalbard). International Journal of Environmental Science and Technology, 2016, 13, 2779-2796.	3.5	22
11	Chemical denudation and the role of sulfide oxidation at Werenskioldbreen, Svalbard. Journal of Hydrology, 2016, 538, 177-193.	5.4	42
12	Glacier naled evolution and relation to the subglacial drainage system based on water chemistry and GPR surveys (Werenskioldbreen, SW Svalbard). Annals of Glaciology, 2016, 57, 19-30.	1.4	29
13	Water chemistry and hydrometeorology in a glacierized catchment in the Polar Urals, Russia. Journal of Mountain Science, 2014, 11, 1097-1111.	2.0	4
14	The Relationship between Dissolved Solids Yield and the Presence of Snow cover in the Periglacial Basin of the Obruchev Glacier (Polar Urals) during the Ablation Season. Quaestiones Geographicae, 2011, 30, 95-103.	0.6	4
15	ZakÅ,ady przemysÅ,owe wschodniej części aglomeracji krakowskiej jako źródÅ,o zanieczyszczenia pokrywy śnież/anej = Industrial plants in the eastern part of the Kraków agglomeration as a source of snow-cover pollution. Przeglad Geograficzny, 2010, 82, 389-408.	0.2	2
16	Environmental and Anthropogenic Factors Shape the Snow Microbiome and Antibiotic Resistome. Frontiers in Microbiology, 0, 13, .	3.5	4