Izabela Szuman

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The interplay between deformation and deposition in a Pleistocene push moraine: New insight from structural interpretation and area-depth-strain analysis of the growth strata. Sedimentary Geology, 2022, 437, 106192.	2.1	0
2	Dynamics of the last Scandinavian Ice Sheet's southernmost sector revealed by the pattern of ice streams. Boreas, 2021, 50, 764-780.	2.4	16
3	GIS dataset: geomorphological record of terrestrial-terminating ice streams, southern sector of the Baltic Ice Stream Complex, last Scandinavian Ice Sheet, Poland. Earth System Science Data, 2021, 13, 4635-4651.	9.9	6
4	An erosional origin for drumlins of NW Poland. Earth Surface Processes and Landforms, 2019, 44, 2030-2050.	2.5	14
5	The impact of geothermal heat flux on the last Scandinavian ice sheet over W Poland and E Germany. Geografiska Annaler, Series A: Physical Geography, 2018, 100, 388-403.	1.5	7
6	Low-altitude remote sensing and GIS-based analysis of cropmarks: classification of past thermal-contraction-crack polygons in central western Poland. Geomorphology, 2017, 293, 418-432.	2.6	13
7	Ice stream motion facilitated by a shallow-deforming and accreting bed. Nature Communications, 2016, 7, 10723.	12.8	61
8	Thermo-mechanical facies representative of fast and slow flowing ice sheets: the Weichselian ice sheet, a central west Poland case study. Proceedings of the Geologists Association, 2013, 124, 818-833.	1.1	28
9	Controlled, ice-cored moraines: sediments and geomorphology. An example from Ragnarbreen, Svalbard. Zeitschrift Für Geomorphologie, 2012, 56, 53-74.	0.8	21
10	Is the Coarse-Grid Clobal Climate Model a Useful Tool for Regional Paleoclimate Reconstruction?. Quaestiones Geographicae, 2011, 30, 115-121.	0.6	0
11	Depositional processes within the frontal ice-cored moraine system, Ragnar glacier, Svalbard. Quaestiones Geographicae, 2010, 29, 27-36.	0.6	4
12	Glacier ice structures influence on moraines developement (HÃ,rbye glacier, Central Spitsbergen). Quaestiones Geographicae, 2010, 29, 65-73.	0.6	11