## ElÅ<sup>1</sup>/<sub>4</sub>bieta Gorczyca

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1604143/publications.pdf

Version: 2024-02-01

17	213	8	1058476
papers	citations	h-index	g-index
18	18	18	237
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Can low-magnitude earthquakes act as a triggering factor for landslide activity? Examples from the Western Carpathian Mts, Poland. Catena, 2018, 171, 359-375.	5.0	33
2	Can beaver impact promote river renaturalization? The example of the Raba River, southern Poland. Science of the Total Environment, 2018, 615, 1048-1060.	8.0	28
3	Beaver ponds' impact on fluvial processes (Beskid Niski Mts., SE Poland). Science of the Total Environment, 2016, 544, 339-353.	8.0	27
4	Quantitative analysis of ring growth in spruce roots and its application towards a more precise dating. Dendrochronologia, 2016, 38, 61-71.	2.2	24
5	Significance of extreme hydro-geomorphological events in the transformation of mountain valleys (Northern Slopes of the Western Tatra Range, Carpathian Mountains, Poland). Catena, 2014, 121, 127-141.	5.0	19
6	Precipitation as a factor triggering landslide activity in the KamieÅ,, massif (Beskid Niski Mts, Western) Tj ETQq0 (	0 0 rgBT /0	Overlock 10
7	Contemporary trends in the BiaÅ,ka River channel development in the Western Carpathians. Geographia Polonica, 2011, 84, 39-53.	1.0	10
8	Establishing regimes of landslide activity – Analysis of landslide triggers over the previous seven decades (Western Carpathians, Poland). Catena, 2021, 196, 104888.	5.0	9
9	Degradation of a protected mountain area by tourist traffic: case study of the Tatra National Park, Poland. Journal of Mountain Science, 2021, 18, 2503-2519.	2.0	9
10	Inferring precipitation thresholds of landslide activity from long-term dendrochronological and precipitation data: Case study on the unstable slope at Karpenciny, Poland. Engineering Geology, 2021, 294, 106398.	6.3	8
11	Landslide Hazards in the Polish Flysch Carpathians: Example of Åososina Dolna Commune. , 2013, , 237-250.		7
12	The Evolution of Gravel-Bed Rivers during the Post-Regulation Period in the Polish Carpathians. Water (Switzerland), 2020, 12, 254.	2.7	6
13	Disturbances in coarse bedload transport in a high-mountain stream channel system (Western Tatras,) Tj ETQq1	1 0.78431 2.6	.4 <sub>4</sub> gBT /Ove
14	Effects of environmental changes and human impact on the functioning of mountain river channels, Carpathians, southern Poland. Annals of Warsaw University of Life Sciences, Land Reclamation, 2015, 47, 249-260.	0.2	4
15	The intensity of slope and fluvial processes after a catastrophic windthrow event in small catchments in the Tatra Mountains. Journal of Mountain Science, 2021, 18, 1405-1423.	2.0	2
16	The role of landslides in the evolution of a small mountain river valley (Polish Carpathians). Episodes, 2021, 44, 227-239.	1.2	2
17	MAP OF LANDSLIDES ON THE COMMUNE SCALE BASED ON SPATIAL DATA FROM AIRBORNE LASER SCANNING. Carpathian Journal of Earth and Environmental Sciences, 2019, 14, 155-164.	0.4	0