ElÅ¼bieta Gorczyca

List of Publications by Year
in descending order

17	213	1163117 8	1058476 14
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 /Overlock 10 T	0.8	16
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 â€“ 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 0.784314 rgBT /Ov	2.6	4
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