Wojciech Zglobicki

List of Publications by Citations

39 papers	599 citations	15 h-index	23 g-index
44 ext. papers	749 ext. citations	3.6 avg, IF	4.32 L-index

#	Paper	IF	Citations
39	High resolution gully erosion and sedimentation processes, and land use changes since the Bronze Age and future trajectories in the Kazimierz Dolny area (Na?zw Plateau, SE-Poland). *Catena*, **2012**, 95, 50-62	5.8	63
38	The impact of snowmelt and heavy rainfall runoff on erosion rates in a gully system, Lublin Upland, Poland. *Earth Surface Processes and Landforms*, **2009**, 34, 1938-1950	3.7	43
37	Time and scale of gully erosion in the Jedliczny Dol gully system, south-east Poland. *Catena*, **2006**, 68, 124-132	5.8	39
36	Geotourist values of loess geoheritage within the planned Geopark Ma?opolska Vistula River Gap, E Poland. *Quaternary International*, **2016**, 399, 46-57	2	36
35	Geomorphological Heritage as a Tourist Attraction. A Case Study in Lubelskie Province, SE Poland. *Geoheritage*, **2013**, 5, 137-149	2.6	31
34	Assessment of short-term changes in street dust pollution with heavy metals in Lublin (E Poland)-levels, sources and risks. *Environmental Science and Pollution Research*, **2019**, 26, 35049-35060	5.1	26
33	Geochemical and statistical approach to evaluate background concentrations of Cd, Cu, Pb and Zn (case study: Eastern Poland). *Environmental Earth Sciences*, **2011**, 62, 347-355	2.9	26
32	Assessment of heavy metal contamination levels of street dust in the city of Lublin, E Poland. *Environmental Earth Sciences*, **2018**, 77, 1	2.9	26
31	The Potential of Permanent Gullies in Europe as Geomorphosites. *Geoheritage*, **2019**, 11, 217-239	2.6	24
30	Mosaic landscapes of SE Poland: should we preserve them?. *Agroforestry Systems*, **2012**, 85, 351-365	2	22
29	Measuring, modelling and managing gully erosion at large scales: A state of the art. *Earth-Science Reviews*, **2021**, 218, 103637	10.2	20
28	The impact of permanent gullies on present-day land use and agriculture in loess areas (E. Poland). *Catena*, **2015**, 126, 28-36	5.8	18
27	Heavy metals in the slope deposits of loess areas of the Lublin Upland (E Poland). *Catena*, **2007**, 71, 84-95	5.8	18
26	Impact of loess relief on land use mosaic in SE Poland. *Catena*, **2012**, 96, 76-82	5.8	16
25	Gully erosion as a natural hazard: the educational role of geotourism. *Natural Hazards*, **2015**, 79, 159-181	3	14
24	Gullies as an indicator of human impact on loess landscape (Case study: North Western Part of Lublin Upland, Poland). *Zeitschrift F? Geomorphologie*, **2011**, 55, 119-137	1.9	14
23	Geoeducational Value of Quarries Located Within the Ma?opolska Vistula River Gap (E Poland). *Geoheritage*, **2019**, 11, 1335-1351	2.6	14

22	Geomorphosite Assessment in the Proposed Geopark Vistula River Gap (E Poland). *Quaestiones Geographicae*, **2014**, 33, 173-180	1.2	13
21	The impact of natural and anthropogenic processes on the evolution of closed depressions in loess areas. A multi-proxy case study from Na□zów Plateau, Eastern Poland. *Catena*, **2017**, 149, 1-18	5.8	11
20	Long-term forest cover changes, within an agricultural region, in relation to environmental variables, Lubelskie province, Eastern Poland. *Environmental Earth Sciences*, **2016**, 75, 1	2.9	9
19	Geomorphosites of Poland □the role played by the Central Register of Geosites. *Landform Analysis* ,22, 117-124		9
18	Regional Geotourist Resources□Assessment and Management (A Case Study in SE Poland). *Resources*, **2020**, 9, 18	3.7	6
17	Geoparks in SE Poland as Areas of Tourism Development: Current State and Future Prospects. *Resources*, **2021**, 10, 113	3.7	6
16	Intensity and Driving Forces of Land Abandonment in Eastern Poland. *Applied Sciences (Switzerland)* , **2020**, 10, 3500	2.6	5
15	Impact of microtopography on the geochemistry of soils within archaeological sites in SE Poland. *Environmental Earth Sciences*, **2013**, 70, 3085-3092	2.9	5
14	Phases of alluvial fan development in a loess area, Lublin Upland, E Poland. *Quaternary International*, **2016**, 399, 31-45	2	4
13	Heavy Metals in Urban Street Dust: Health Risk Assessment (Lublin City, E Poland). *Applied Sciences (Switzerland)*, **2021**, 11, 4092	2.6	4
12	Heavy metals in playgrounds in Lublin (E Poland): sources, pollution levels and health risk. *Environmental Science and Pollution Research*, **2021**, 28, 18328-18341	5.1	4
11	Geotouristic Value of Badlands **2018**, 277-313		4
10	Human-induced landscape evolution in the loess areas of Lublin Upland, E Poland: evidence from pedosedimentary archives in closed depressions. *Zeitschrift F□ Geomorphologie*, **2015**, 59, 155-175	1.9	3
9	Assessment of Microscale Variation of Heavy Metal Pollution of the Bystrzyca River Alluvia Downstream from Lublin **2017**, 49, 167		3
8	Present and past sedimentation rates in loess areas of the Lublin Upland (E Poland). *Geomorphologie Relief, Processus, Environnement*, **2013**, 19, 79-92	0.7	3
7	The Flash Floods Risk in the Local Spatial Planning (Case Study: Lublin Upland, E Poland). *Resources*, **2021**, 10, 14	3.7	3
6	Sunken lanes - Development and functions in landscapes. *Earth-Science Reviews*, **2021**, 221, 103757	10.2	3
5	Formy biodost□pne Cd, Cu, Pb, Zn w osadach den dolin zachodniej cz□ci Wy□yny Lubelskiej. *Landform Analysis*,24, 65-71		2

4	Changes in Textural and Geo-Chemical Features of Alluvia in the Western Part of the Lublin Upland Over the Past 1000 Years **2011**, 30, 123-132		1
3	The Impact of Mosaic Land Use and Land Cover on the Quality of River Waters (Case Study: Lubelskie Province, E Poland). *Land*, **2021**, 10, 1318	3.5	1
2	Remote Sensing in Studies of the Growing Season: A Bibliometric Analysis. *Remote Sensing*, **2022**, 14, 1331	5	1
1	Gullies and Badlands as Geoheritage Sites. *Advances in Geographical and Environmental Sciences*, **2021**, 147-172	0.4	0