Jan Rodzik

List of Publications by Year
in descending order

21	641	933447 10	677142 22
papers	citations	h-index	g-index

25	25	25	760
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A New Paraglacial Typology of High Arctic Coastal Systems: Application to Recherchefjorden, Svalbard. Annals of the American Association of Geographers, 2022, 112, 184-205.	2.2	1
2	Sunken lanes - Development and functions in landscapes. Earth-Science Reviews, 2021, 221, 103757.	9.1	11
3	Digging the history. Absolute chronology of the settlement complex at Czermno-Chervenâ€™ (eastern) Tj ETQq1 1 0.784314 rgBT /Ove	0.3	3
4	Environmental conditions of settlement in the vicinity of the mediaeval capital of the Cherven Towns (Czermno site, HrubieszÃ³w Basin, Eastern Poland). Quaternary International, 2018, 493, 258-273.	1.5	5
5	Physico-geographical mesoregions of Poland: Verification and adjustment of boundaries on the basis of contemporary spatial data. Geographia Polonica, 2018, 91, 143-170.	1.0	283
6	Geological and Geomorphologic Conditions and Traces of Prehistoric and Historic Human Settlements in the Vicinity of UlÃ³w (Roztocze Region, Southeastern Poland). Studia Quaternaria, 2017, 34, 83-97.	0.8	1
7	Phases of alluvial fan development in a loess area, Lublin Upland, E Poland. Quaternary International, 2016, 399, 31-45.	1.5	7
8	Comparison of volumetric and remote sensing methods (TLS) for assessing the development of a permanent forested loess gully. Natural Hazards, 2015, 79, 139-158.	3.4	24
9	Multidecadal (1960â€“2011) shoreline changes in IsbjÃ¸rnhamna (Hornsund, Svalbard). Polish Polar Research, 2015, 36, 369-390.	0.9	25
10	The Effect of Land Use Change on Transformation of Relief and Modification of Soils in Undulating Loess Area of East Poland. Scientific World Journal, The, 2014, 2014, 1-11.	2.1	5
11	3D laser scanning as a new tool of assessment of erosion rates in forested loess gullies (case study:) Tj ETQq1 1 0.784314 rgBT /Overlo	0.1	3
12	Phases of gully erosion in the Lublin Upland and Roztocze region. Annales - Universitatis Mariae Curie-Sklodowska, Sectio B, 2014, 69, .	0.1	1
13	Pedological analysis as a key for reconstructing primary loess relief â€" A case study from the Magdalenian site in Klementowice (eastern Poland). Catena, 2014, 117, 50-59.	5.0	14
14	Natural and human influence on loess gully catchment evolution: A case study from Lublin Upland, E Poland. Geomorphology, 2014, 212, 28-40.	2.6	25
15	Soil redistribution and crop productivity in loess areas (Lublin Upland, Poland). Soil and Tillage Research, 2014, 143, 77-84.	5.6	12
16	Erratum to â€œOn the periphery of the Magdalenian World: An open-air site in Klementowice (Lublin) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 300.	1.5	1
17	High resolution gully erosion and sedimentation processes, and land use changes since the Bronze Age and future trajectories in the Kazimierz Dolny area (NaÅ‚Ä™czÃ³w Plateau, SE-Poland). Catena, 2012, 95, 50-62.	5.0	78
18	On the periphery of the Magdalenian World: An open-air site in Klementowice (Lublin Upland, Eastern) Tj ETQq0 0 0 rgBT /Overlock 10 T	1.5	10

#	Article	IF	Citations
19	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.	2.5	56
20	Heavy metals in the slope deposits of loess areas of the Lublin Upland (E Poland). Catena, 2007, 71, 84-95.	5.0	24
21	Time and scale of gully erosion in the Jedliczny Dol gully system, south-east Poland. Catena, 2006, 68, 124-132.	5.0	47