

Zbigniew Zwolinski

List of Publications by Year in descending order

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Version: 2024-02-01

51
papers

782
citations

567281

15
h-index

610901

24
g-index

65
all docs

65
docs citations

65
times ranked

810
citing authors

#	ARTICLE	IF	CITATIONS
1	Geodiversity assessment with global and local spatial multicriteria analysis. <i>International Journal of Applied Earth Observation and Geoinformation</i> , 2022, 107, 102665.	2.8	10
2	Geohazards and Geomorphological Setting in Poznań, Urban Area, Poland. <i>Journal of Maps</i> , 2021, 17, 202-214.	2.0	2
3	Geomorphological mapping in urban areas. <i>Journal of Maps</i> , 2021, 17, 1-5.	2.0	5
4	Geodiversity Assessment with Crowdsourced Data and Spatial Multicriteria Analysis. <i>ISPRS International Journal of Geo-Information</i> , 2020, 9, 716.	2.9	24
5	Geoweb Methods for Public Participation in Urban Planning: Selected Cases from Poland. <i>Key Challenges in Geography</i> , 2019, , 249-269.	0.2	6
6	Evaluating the scalability of public participation in urban land use planning: A comparison of Geoweb methods with face-to-face meetings. <i>Environment and Planning B: Urban Analytics and City Science</i> , 2019, 46, 511-533.	2.0	33
7	Methods for Assessing Geodiversity. , 2018, , 27-52.		90
8	Geodiversity and Geoheritage: Crossing Disciplines and Approaches. <i>Geoheritage</i> , 2018, 10, 525-526.	2.8	26
9	Anthropogeomorphological Metamorphosis of an Urban Area in the Postglacial Landscape: A Case Study of Poznań, City. , 2018, , 55-77.		10
10	Mapping Geosites as Gateways to the Geotourism Management in Central High-Atlas (Morocco). <i>Quaestiones Geographicae</i> , 2018, 37, 87-102.	1.1	41
11	Selected Modern Methods and Tools for Public Participation in Urban Planning – A Review. <i>Quaestiones Geographicae</i> , 2018, 37, 127-149.	1.1	35
12	Geo-Questionnaire: A Spatially Explicit Method for Eliciting Public Preferences, Behavioural Patterns, and Local Knowledge – An Overview. <i>Quaestiones Geographicae</i> , 2018, 37, 177-190.	1.1	22
13	Kształcenie na kierunkach studiów geoinformacja i geoinformatyka w wybranych uczelniach w Polsce. <i>Acta Universitatis Lodzianis Folia Geographica Socio-Oeconomica</i> , 2018, , 25-43.	0.2	0
14	Geodiversity evaluation of the Słupsk Bank boulder area. <i>Biuletyn Instytutu Morskiego</i> , 2018, 33, 191-198.	0.1	1
15	Distribution of anthropogenic and naturally occurring radionuclides in soils and lakes of Central Spitsbergen (Arctic). <i>Journal of Radioanalytical and Nuclear Chemistry</i> , 2017, 311, 707-717.	1.5	11
16	Field testing of three bedload samplers' efficiency in a gravel-bed river, Spitsbergen. <i>Geomorphology</i> , 2017, 287, 90-100.	2.6	15
17	Geomorphometry for geomodelling of natural hazards. <i>Zeitschrift für Geomorphologie</i> , 2017, 61, 1-7.	0.8	1
18	Existing and Proposed Urban Geosites Values Resulting from Geodiversity of Poznań, City. <i>Quaestiones Geographicae</i> , 2017, 36, 125-149.	1.1	27

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19	Kształotowanie siÄ™ odpÄ™ywu rzecznoego w dorzeczu ParsÄ™ty w Åwiewle modelowania hydrologicznego = Shaping of river outflow in the ParsÄ™ta basin in the light of hydrological modelling. PrzeglÄd Geograficzny, 2017, 89, 45-66.	0.2	2
20	Arctic soil development on a series of marine terraces on central Spitsbergen, Svalbard: a combined geochronology, fieldwork and modelling approach. Soil, 2016, 2, 221-240.	4.9	12
21	Solute and solid cascade system in the Antarctic oases. , 2016, , 183-198.		1
22	Scalability in Participatory Planning: A comparison of online PPGIS methods with faceto- face meetings. International Conference on GIScience Short Paper Proceedings, 2016, 1, .	0.0	1
23	Contemporary solute and sedimentary fluxes in Arctic and subarctic environments: current knowledge. , 2016, , 39-51.		5
24	Geodiversity and Biodiversity of the Postglacial Landscape (DÄ™bnica River Catchment, Poland). Quaestiones Geographicae, 2016, 35, 5-28.	1.1	31
25	Geoâ€questionnaire: A Method and Tool for Public Preference Elicitation in Land Use Planning. Transactions in GIS, 2016, 20, 903-924.	2.3	68
26	Source-to-Sink Fluxes in Undisturbed Cold Environments. , 2016, , .		4
27	Two Strategies Of Agent-Based Modelling Application For Management Of Lakeland Landscapes At A Regional Scale. Quaestiones Geographicae, 2015, 34, 33-50.	1.1	1
28	Trophic diversity of PoznaÅ„, Lakeland lakes. Limnological Review, 2015, 15, 61-69.	0.5	4
29	Cliff top recession rate and cliff hazards for the sea coast of Wolin Island (Southern Baltic). Baltica, 2015, 28, 109-120.	0.3	25
30	Digital geomorphological map of Poland. Geographia Polonica, 2015, 88, 205-210.	1.0	8
31	Land use and land cover changes simulated with agent-based modelling for water conservation at catchment scale. Limnological Review, 2015, 15, 95-105.	0.5	1
32	Magnitude of Fluvial Transport and Rate of Denudation in A Non-Glacierised Catchment in A Polar Zone, Central Spitsbergen. Geografiska Annaler, Series A: Physical Geography, 2014, 96, n/a-n/a.	1.5	3
33	Character and rate of denudation in a High Arctic glacierized catchment (Ebbaelva, Central) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T 5	2.6	22
34	Temporal Variation in Vegetation Indexes for Pine and Beech Stands During the Vegetation Season, Szczecin Lowland, Poland. Quaestiones Geographicae, 2014, 33, 131-143.	1.1	9
35	Geodiversity map of the Tatra National Park for geotourism. Quaestiones Geographicae, 2012, 31, 99-107.	0.6	44
36	Provenance of surface waters on the western coast of Admiralty Bay, King George Island, Antarctica. Zeitschrift FÄ¼r Geomorphologie, 2012, 56, 123-141.	0.8	4

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37	The global Sediment Budgets in Cold Environments (SEDIBUD) Programme: Coordinated studies of sedimentary fluxes and budgets in changing cold environments. <i>Zeitschrift für Geomorphologie</i> , 2012, 56, 3-8.	0.8	3
38	Geoheritage: from geoarchaeology to geotourism. <i>Quaestiones Geographicae</i> , 2012, 31, 5-6.	0.6	8
39	Variability of Water Chemistry in Tundra Lakes, Petuniabukta Coast, Central Spitsbergen, Svalbard. <i>Scientific World Journal</i> , The, 2012, 2012, 1-13.	2.1	14
40	Sedimentary fluxes and budgets in changing cold environments: the global iag/aig sediment budgets in cold environments (sedibud) programme. <i>Geografiska Annaler, Series A: Physical Geography</i> , 2010, 92, 151-153.	1.5	8
41	The matter fluxes in the geoecosystem of small tundra lakes, Petuniabukta coast, Billefjorden, Central Spitsbergen. <i>Zeitschrift für Geomorphologie</i> , 2008, 52, 79-101.	0.8	9
42	Another node on the Internet. <i>Computers and Geosciences</i> , 1996, 22, 831-832.	4.2	1
43	Sedimentology and geomorphology of overbank flows on meandering river floodplains. <i>Geomorphology</i> , 1992, 4, 367-379.	2.6	69
44	Stratigraphy of eolian deposits in Wolin Island and the surrounding area, North-West Poland. <i>Boreas</i> , 1986, 15, 301-309.	2.4	17
45	Solute and sedimentary fluxes on King George Island. , 0, , 213-237.		3
46	Environmental impact on contemporary solute and sedimentary fluxes in Antarctica: current knowledge. , 0, , 163-182.		1
47	Summary of key findings from Arctic, Antarctic, and mountain environments. , 0, , 398-400.		1
48	Solute and particulate fluxes in catchments in Spitsbergen. , 0, , 133-143.		2
49	Zarys przyrodniczych i antropogenicznych uwarunkowaÅ„ rozwoju systemÃ³w dolinnych i korytowych w Polsce. <i>Landform Analysis</i> , 0, 37, 17-51.	0.0	5
50	Geomorphological settings of Polish research areas on Spitsbergen. <i>Landform Analysis</i> , 0, 22, 125-143.	0.0	15
51	Semantyka i metodyka oceny georÃ³norodnoÅci â€“ przeglÃ³d i propozycja badawcza. <i>Landform Analysis</i> , 0, 26, 115-127.	0.0	19