

Marta Kiraga

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

43
citations

1937685
4
h-index

1872680
6
g-index

13
all docs

13
docs citations

13
times ranked

31
citing authors

#	ARTICLE	IF	CITATIONS
1	Using a Modified Lane's Relation in Local Bed Scouring Studies in the Laboratory Channel. <i>Water</i> (Switzerland), 2016, 8, 16.	2.7	9
2	Bed Shear Stress Influence on Local Scour Geometry Properties in Various Flume Development Conditions. <i>Water</i> (Switzerland), 2019, 11, 2346.	2.7	7
3	Influence of physical clogging on filtration performance of soil-geotextile interaction. <i>Geosynthetics International</i> , 2022, 29, 356-368.	2.9	6
4	Hydroelectric Power Plants and River Morphodynamic Processes. <i>Journal of Ecological Engineering</i> , 2021, 22, 163-178.	1.1	5
5	Preferences of Young Adults concerning the Pocket Parks with Water Reservoirs in the Aspect of Willingness to Pay (WTP) in Warsaw City, Poland. <i>Sustainability</i> , 2022, 14, 5043.	3.2	4
6	The Diversification of River Habitat Survey Output During Four Seasons: Case Studies of Three Lowland Rivers in Poland. <i>Journal of Ecological Engineering</i> , 2020, 21, 116-126.	1.1	3
7	APPLYING LASER SCANNING TECHNOLOGY TO STUDYING ALLUVIAL FLUME-BED TOPOGRAPHY IN LABORATORY CONDITIONS. <i>Acta Scientiarum Polonorum Formatio Circumiectus</i> , 2018, 4, 69-84.	0.6	3
8	Adaptation of Selected Formulas for Local Scour Maximum Depth at Bridge Piers Region in Laboratory Conditions. <i>Water</i> (Switzerland), 2020, 12, 2663.	2.7	2
9	Geometry Description of Local Scouring Process in Various Laboratory Water Structure Models. <i>GeoPlanet: Earth and Planetary Sciences</i> , 2018, , 245-258.	0.2	1
10	Lane's Relation in Local Scour Investigations. <i>IEEE Access</i> , 2020, 8, 146967-146975.	4.2	1
11	Local scour modelling on the basis of flume experiments. <i>Acta Scientiarum Polonorum Architectura</i> , 2020, 18, 15-26.	0.3	1
12	On local scouring downstream small water structures. <i>PeerJ</i> , 2020, 8, e10282.	2.0	1
13	An overview of bridge pier construction solutions, including the Indonesian approach. <i>Acta Scientiarum Polonorum Architectura</i> , 2020, 19, 3-20.	0.3	0