

Zygmunt Babiński

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5703711/publications.pdf>

Version: 2024-02-01

10
papers

93
citations

1684188

5
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

71
citing authors

#	ARTICLE	IF	CITATIONS
1	Sediment Management in River Basins: An Essential Element of the River Basin Management Plans. Springer Water, 2021, , 263-295.	0.3	2
2	Influence of Hydrologic Alteration on Sediment, Dissolved Load and Nutrient Downstream Transfer Continuity in a River: Example Lower Brda River Cascade Dams (Poland). Resources, 2021, 10, 70.	3.5	8
3	Sediment Transport and Water Flow Resistance in Alluvial River Channels: Modified Model of Transport of Non-Uniform Grain-Size Sediments. Water (Switzerland), 2021, 13, 2038.	2.7	7
4	Prediction of Erosion-Prone Areas in the Catchments of Big Lowland Rivers: Implementation of Maximum Entropy Modelling Using the Example of the Lower Vistula River (Poland). Remote Sensing, 2021, 13, 4775.	4.0	4
5	Dam and reservoir removal projects: a mix of social-ecological trends and cost-cutting attitudes. Scientific Reports, 2020, 10, 19210.	3.3	42
6	Assessment of the Dnieper Alluvial Riverbed Stability Affected by Intervention Discharge Downstream of Kaniv Dam. Water (Switzerland), 2020, 12, 1104.	2.7	14
7	The Impact of Bridges on the Process of Water Turbidity on the Example of Large Lowland Rivers. Journal of Ecological Engineering, 2019, 20, 155-164.	1.1	5
8	REDUCING OF WATER TURBIDITY BY HYDROTECHNICAL STRUCTURES ON THE EXAMPLE OF THE WLOCLAWEK RESERVOIR. Journal of Ecological Engineering, 2018, 19, 197-205.	1.1	9
9	Using GIS to appraise structural control of the river bottom morphology near hydrotechnical objects on Alluvial rivers. AIP Conference Proceedings, 2017, , .	0.4	0
10	A comparison of research approaches in estimation of volume changes of a bed load transport along a river course on the example of a large lowland river. AIP Conference Proceedings, 2017, , .	0.4	2