

Dawid Szatten

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

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1477746

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21
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83
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessment of Siltation Processes of the Koronowski Reservoir in the Northern Polish Lowland Based on Bathymetry and Empirical Formulas. <i>Water (Switzerland)</i> , 2018, 10, 1681.	1.2	15
2	Effects of Land Cover Changes on Sediment and Nutrient Balance in the Catchment with Cascade-Dammed Waters. <i>Remote Sensing</i> , 2020, 12, 3414.	1.8	15
3	Assessment of the Dnieper Alluvial Riverbed Stability Affected by Intervention Discharge Downstream of Kaniv Dam. <i>Water (Switzerland)</i> , 2020, 12, 1104.	1.2	14
4	REDUCING OF WATER TURBIDITY BY HYDROTECHNICAL STRUCTURES ON THE EXAMPLE OF THE WLOCLAWEK RESERVOIR. <i>Journal of Ecological Engineering</i> , 2018, 19, 197-205.	0.5	9
5	Influence of Hydrologic Alteration on Sediment, Dissolved Load and Nutrient Downstream Transfer Continuity in a River: Example Lower Brda River Cascade Dams (Poland). <i>Resources</i> , 2021, 10, 70.	1.6	8
6	Assessment of suspended sediment dynamics in a small ungauged badland catchment in the Northern Apennines (Italy) using an in-situ laser diffraction method. <i>Catena</i> , 2022, 209, 105796.	2.2	8
7	River islands as habitats for soil mites (<i>Acari</i>). <i>River Research and Applications</i> , 2019, 35, 736-748.	0.7	5
8	Solar Climate Features Taking into Account the Morphometric Conditions of the Area and the Possibility of Using Them in Heliotherapy on the Example of the Cieplice and KoÅbrzeg Health Resorts (Poland). <i>Atmosphere</i> , 2021, 12, 383.	1.0	5
9	The Impact of Bridges on the Process of Water Turbidity on the Example of Large Lowland Rivers. <i>Journal of Ecological Engineering</i> , 2019, 20, 155-164.	0.5	5
10	INFLUENCE OF HYDROTECHNICAL STRUCTURES ON EXTREME WATER LEVELS ILLUSTRATED ON THE EXAMPLE OF CANALIZED PART OF THE BRDA RIVER. In <i>Åynieria Ekologiczna</i> , 2016, , 55-60.	0.2	5
11	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). <i>Remote Sensing</i> , 2021, 13, 4775.	1.8	4
12	Changes in the Dynamics and Nature of Sedimentation in Mill Ponds as an Indicator of Environmental Changes in a Selected Lake Catchment (CheÅmiÅskie Lake District, Poland). <i>Water (Switzerland)</i> , 2020, 12, 268.	1.2	2
13	Sediment Management in River Basins: An Essential Element of the River Basin Management Plans. <i>Springer Water</i> , 2021, , 263-295.	0.2	2
14	CHANGES IN WATER LEVELS IN KORONOWSKI RESERVOIR IN YEARS 1996â2012. In <i>Åynieria Ekologiczna</i> , 2015, 44, 204-209.	0.2	2
15	Application of GIS tools in determining the navigability of waterways. <i>AIP Conference Proceedings</i> , 2017, , .	0.3	1
16	Using GIS to appraise structural control of the river bottom morphology near hydrotechnical objects on Alluvial rivers. <i>AIP Conference Proceedings</i> , 2017, , .	0.3	0
17	The analysis of inland water transport on technically developed Polish section of the E70 waterway using GIS tools in the years 2005-2014. <i>AIP Conference Proceedings</i> , 2017, , .	0.3	0
18	The use of GIS tools in determining the intensity of meandering of rivers based on the example of NoteÅz River (Poland). <i>AIP Conference Proceedings</i> , 2017, , .	0.3	0

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19	Spatial analysis of hillfort locations in the Chełmno Land (Poland) using digital terrain analysis and stochastic data exploration. <i>Journal of Archaeological Science: Reports</i> , 2021, 39, 103170.	0.2	0
20	Monitoring of protected areas of the Lower Vistula River. In <i>Inżynieria Ekologiczna</i> , 2018, 19, 19-24.	0.2	0