

Janusz Urbański

List of Publications by Year in descending order

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15
papers

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2258059

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2053705

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#	ARTICLE	IF	CITATIONS
1	Verification of empirical equations describing subsidence rate of peatland in Central Poland. <i>Wetlands Ecology and Management</i> , 2020, 28, 495-507.	1.5	7
2	Conceptual Model of Drainage-Sub Irrigation System Functioning-First Results from a Case Study of a Lowland Valley Area in Central Poland. <i>Sustainability</i> , 2021, 13, 107.	3.2	6
3	Turbulent intensity and scales of turbulence after hydraulic jump in rectangular channel. <i>Annals of Warsaw University of Life Sciences, Land Reclamation</i> , 2016, 48, 99-109.	0.2	4
4	Turbulence intensity and spatial scales of turbulence after hydraulic jump over scour hole in rectangular channel. <i>Journal of Hydrology and Hydromechanics</i> , 2017, 65, 385-394.	2.0	3
5	Laboratory Tests of New Groundwater Table Level Regulators in Subsurface Drainage Systems. <i>Water (Switzerland)</i> , 2021, 13, 631.	2.7	3
6	THE INFLUENCE OF SUBSIDENCE AND DISAPPEARANCE OF ORGANIC MOORSH SOILS ON LONGITUDINAL SUB-IRRIGATION DITCH PROFILES. <i>Acta Scientiarum Polonorum Formatio Circumiectus</i> , 2017, 3, 3-13.	0.6	3
7	Rate of Fen-Peat Soil Subsidence Near Drainage Ditches (Central Poland). <i>Land</i> , 2021, 10, 1287.	2.9	3
8	Estimation of Organic Soils Subsidence in the Vicinity of Hydraulic Structures- Case Study of a Subirrigation System in Central Poland. <i>Journal of Ecological Engineering</i> , 2020, 21, 64-74.	1.1	3
9	Adaptation of Selected Formulas for Local Scour Maximum Depth at Bridge Piers Region in Laboratory Conditions. <i>Water (Switzerland)</i> , 2020, 12, 2663.	2.7	2
10	The influence of morphological changes of small lowland river on discharge rate. <i>Annals of Warsaw University of Life Sciences, Land Reclamation</i> , 2014, 46, 279-290.	0.2	1
11	Estimation of lowland river cross-section changes for different soils. <i>Annals of Warsaw University of Life Sciences, Land Reclamation</i> , 2018, 50, 291-300.	0.2	1
12	The length of the hydraulic jump on the basis of physical and numerical modeling. <i>Annals of Warsaw University of Life Sciences, Land Reclamation</i> , 2018, 50, 33-42.	0.2	1
13	Modular Regulators of Water Level in Ditches of Subirrigation Systems. <i>Sustainability</i> , 2022, 14, 4103.	3.2	1
14	Laboratory Tests of Water Level Regulators in Ditches of Irrigation Systems. <i>Water (Switzerland)</i> , 2022, 14, 1259.	2.7	1
15	Ocena tempa osiadania odwodnionego torfowiska oraz weryfikacja r ³ wna ^Å „ empirycznych opisujÄ...cych ten proces. <i>Scientific Review Engineering and Environmental Sciences</i> , 2019, 28, 95-104.	0.5	0