Andrzej JaguÅ>

List of Publications by Year in descending order

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1937685 1474206 21 88 4 9 citations h-index g-index papers 21 21 21 91 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	New lake district in Europe: origin and hydrochemical characteristics. Water and Environment Journal, 2012, 26, 108-117.	2.2	31
2	Accumulation of heavy metals in the bottom sediments of the Irkutsk Reservoir. International Journal of Environment and Health, 2013, 6, 350.	0.3	17
3	Water storage possibilities in Lake Baikal and in reservoirs impounded by the dams of the Angara River cascade. Environmental Earth Sciences, 2015, 73, 621-628.	2.7	9
4	The Development of Freshwater Deltas and their Environmental and Economic Significance / Rozwój I Znaczenie Środowiskowo-Užytkowe Delt W Zbiornikach Śródlądowych. Ecological Chemistry and Engineering S, 2015, 22, 107-123.	1.5	6
5	The Quality Problems of the Dammed Water in the Mountain Forest Catchment. Journal of Ecological Engineering, 2019, 20, 165-171.	1.1	4
6	Water treatment in a natural mountain catchment (Wapienica dam reservoir, southern Poland). Desalination and Water Treatment, 2015, 55, 3547-3553.	1.0	3
7	Water Retention Problem in the Mountain Areas: a Case of Sola River Flows, Polish Carpathians. Journal of Ecological Engineering, 2019, 20, 167-177.	1.1	3
8	Variation of Precipitation Gradient in Mountain Areas Based on the Example of the Western Beskids in the Polish Carpathians. Journal of Ecological Engineering, 2019, 20, 261-266.	1.1	3
9	Toxic Elements in Mountain Soils (Little Beskids, Polish Carpathians). Journal of Ecological Engineering, 2019, 20, 197-202.	1.1	3
10	The Impact of Extensive Grazing on the Fertility of Mountain Streams on the Example of the BiaÅ,a Woda Valley in the Pieniny Range (Polish Carpathians). Journal of Ecological Engineering, 2020, 21, 112-119.	1.1	3
11	ASSESSMENT OF THE EFFECTIVENESS OF TRESNA RESERVOIR PROTECTION BASED ON THE SOÅA RIVER WATERS CONTAMINATION. Inżynieria Ekologiczna, 2017, 18, 55-60.	0.2	2
12	Selected problems in the development of mountain catchments for the protection of dam reservoirs in the Polish Carpathians. Polish Journal of Materials and Environmental Engineering, 0, $1(21)$, $1-15$.	0.0	1
13	Water storage in anthropogenic lakes in southern Poland during high and low water stages / Retencja wody w jeziorach antropogennych poÅ,udniowej Polski w okresie wezbraÅ,, i niž¾¾ wek. Chemistry, Didactics, Ecology, Metrology, 2013, 18, 77-88.	0.6	1
14	THE SOIL-SPATIAL CONDITIONS OF AGRICULTURAL ACTIVITY IN THE AREA OF BESKID MTS. Acta Scientiarum Polonorum Formatio Circumiectus, 2017, 2, 97-106.	0.6	1
15	Economic and social importance of dam reservoirs – a study of the SoÅ,a River cascade. Inżynieria Ekologiczna, 2018, 19, 25-35.	0.2	1
16	THE�DEVELOPMENT�OFï;½CULTURAL�LANDSCAPES�IN�THE�POLISH�CARPATHIANS., 2012,	, •	0
17	ENVIRONMENTAL CONSEQUENCES OF THE CONSTRUCTION OF THE BOGUCHANY DAM ": $1/2$ PRESENT CHANGE AND PROJECTIONS. , 2013, , .		0
18	SEDIMENT ACCUMULATION PROBLEM IN SOÅA RIVER DAM CASCADE. Inżynieria Ekologiczna, 2017, 18, 92-10	20.2	0

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#	Article	IF	CITATIONS
19	Self-purification of water in the Sola River dam cascade and the possibility of supporting activities. , 0, 234, 115-123.		O
20	Monitoring of the ground environment in Poland. Inżynieria Ekologiczna, 2020, 21, 24-32.	0.2	0
21	Procedure for the Transboundary Environmental Impact Assessment of Contemplated Investment Projects in the Polish Legal System. Journal of Ecological Engineering, 2020, 21, 285-291.	1.1	O