

# Andrzej JaguÅ›

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

88  
citations

1937685

4  
h-index

1474206

9  
g-index

21  
all docs

21  
docs citations

21  
times ranked

91  
citing authors

#	ARTICLE	IF	CITATIONS
1	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). <i>Journal of Ecological Engineering</i> , 2020, 21, 112-119.	1.1	3
2	Monitoring of the ground environment in Poland. <i>InÅynieria Ekologiczna</i> , 2020, 21, 24-32.	0.2	0
3	Procedure for the Transboundary Environmental Impact Assessment of Contemplated Investment Projects in the Polish Legal System. <i>Journal of Ecological Engineering</i> , 2020, 21, 285-291.	1.1	0
4	Water Retention Problem in the Mountain Areas: a Case of Sola River Flows, Polish Carpathians. <i>Journal of Ecological Engineering</i> , 2019, 20, 167-177.	1.1	3
5	Variation of Precipitation Gradient in Mountain Areas Based on the Example of the Western Beskids in the Polish Carpathians. <i>Journal of Ecological Engineering</i> , 2019, 20, 261-266.	1.1	3
6	Toxic Elements in Mountain Soils (Little Beskids, Polish Carpathians). <i>Journal of Ecological Engineering</i> , 2019, 20, 197-202.	1.1	3
7	The Quality Problems of the Dammed Water in the Mountain Forest Catchment. <i>Journal of Ecological Engineering</i> , 2019, 20, 165-171.	1.1	4
8	Economic and social importance of dam reservoirs â a study of the SoÅa River cascade. <i>InÅynieria Ekologiczna</i> , 2018, 19, 25-35.	0.2	1
9	ASSESSMENT OF THE EFFECTIVENESS OF TRESNA RESERVOIR PROTECTION BASED ON THE SOÅA RIVER WATERS CONTAMINATION. <i>InÅynieria Ekologiczna</i> , 2017, 18, 55-60.	0.2	2
10	THE SOIL-SPATIAL CONDITIONS OF AGRICULTURAL ACTIVITY IN THE AREA OF BESKID MTS. <i>Acta Scientiarum Polonorum Formatio Circumiectus</i> , 2017, 2, 97-106.	0.6	1
11	SEDIMENT ACCUMULATION PROBLEM IN SOÅA RIVER DAM CASCADE. <i>InÅynieria Ekologiczna</i> , 2017, 18, 92-102.	0.2	0
12	The Development of Freshwater Deltas and their Environmental and Economic Significance / Znaczenie Årodowiskowo-UÅytkowe Delt W Zbiornikach ÅrÅdl...dowych. <i>Ecological Chemistry and Engineering S</i> , 2015, 22, 107-123.	1.5	6
13	Water treatment in a natural mountain catchment (Wapienica dam reservoir, southern Poland). <i>Desalination and Water Treatment</i> , 2015, 55, 3547-3553.	1.0	3
14	Water storage possibilities in Lake Baikal and in reservoirs impounded by the dams of the Angara River cascade. <i>Environmental Earth Sciences</i> , 2015, 73, 621-628.	2.7	9
15	Accumulation of heavy metals in the bottom sediments of the Irkutsk Reservoir. <i>International Journal of Environment and Health</i> , 2013, 6, 350.	0.3	17
16	Water storage in anthropogenic lakes in southern Poland during high and low water stages / Retencja wody w jeziorach antropogennych poÅudniowej Polsce w okresie wezbraÅ, i niÅocznej wody. <i>Chemistry, Didactics, Ecology, Metrology</i> , 2013, 18, 77-88.	0.6	1
17	ENVIRONMENTAL CONSEQUENCES OF THE CONSTRUCTION OF THE BOGUCHANY DAM i½ PRESENT CHANGE AND PROJECTIONS. , 2013, , .		0
18	New lake district in Europe: origin and hydrochemical characteristics. <i>Water and Environment Journal</i> , 2012, 26, 108-117.	2.2	31

#	ARTICLE	IF	CITATIONS
19	THE DEVELOPMENT OF CULTURAL LANDSCAPES IN THE POLISH CARPATHIANS. , 2012, , .		0
20	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
21	Self-purification of water in the Sola River dam cascade and the possibility of supporting activities. , 0, 234, 115-123.		0