

Włodzimierz Marszelewski

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3246241/publications.pdf>

Version: 2024-02-01

11
papers

307
citations

1307594

7
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

446
citing authors

#	ARTICLE	IF	CITATIONS
1	Warming of Central European lakes and their response to the 1980s climate regime shift. <i>Climatic Change</i> , 2017, 142, 505-520.	3.6	108
2	Ice cover as an indicator of winter air temperature changes: case study of the Polish Lowland lakes. <i>Hydrological Sciences Journal</i> , 2006, 51, 336-349.	2.6	70
3	Loss of Ice Cover, Shifting Phenology, and More Extreme Events in Northern Hemisphere Lakes. <i>Journal of Geophysical Research G: Biogeosciences</i> , 2021, 126, e2021JG006348.	3.0	64
4	Understanding Abiotic and Biotic Conditions in Post-Mining Pit Lakes for Efficient Management: A Case Study (Poland). <i>Mine Water and the Environment</i> , 2017, 36, 418-428.	2.0	18
5	Development of an Ice Jam Flood Forecasting System for the Lower Oder River – Requirements for Real-Time Predictions of Water, Ice and Sediment Transport. <i>Water (Switzerland)</i> , 2019, 11, 95.	2.7	17
6	Long-Term Changes in the Course of Ice Phenomena on the Oder River along the Polish-German Border. <i>Water Resources Management</i> , 2019, 33, 5107-5120.	3.9	9
7	Changes in Water and Sewage Management after Communism: example of the Oder River Basin (Central) Tj ETQq1,1 0.784314 rgBT 3.3 8		
8	Effect of climate change on thermal-ice regime of shallow lakes compared to deep lakes: Case study of lakes in the temperate zone (Northern Poland). <i>Journal of Limnology</i> , 2019, 78, .	1.1	4
9	Thermal renaturation of rivers in the post-industrial age - An example of the Przemsza River basin (Poland). <i>Science of the Total Environment</i> , 2021, 770, 145207.	8.0	3
10	River thermal seasons in the Central European Plain and their changes during climate warming. <i>Journal of Hydrology</i> , 2022, 610, 127945.	5.4	1
11	Effect of television broadcasts of global sporting events on short-term changes in the use of water from the water supply network. <i>Journal of Water Sanitation and Hygiene for Development</i> , 2017, 7, 623-629.	1.8	0