

Andrzej Hutorowicz

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

219
citations

1307594

7
h-index

1058476

14
g-index

23
all docs

23
docs citations

23
times ranked

383
citing authors

#	ARTICLE	IF	CITATIONS
1	Palaeolimnology of Lake Zeribar, Iran, and its Climatic Implications. <i>Quaternary Research</i> , 2006, 66, 477-493.	1.7	58
2	Integrated assessment of ecological status and misclassification of lakes: The role of uncertainty and index combination rules. <i>Ecological Indicators</i> , 2015, 48, 605-615.	6.3	31
3	Phytoplankton Metric of Ecological Status Assessment for Polish Lakes and Its Performance along Nutrient Gradients. <i>Polish Journal of Ecology</i> , 2014, 62, 525-542.	0.2	26
4	Long-term changes in macrophyte vegetation after reduction of fish stock in a shallow lake. <i>Aquatic Botany</i> , 2008, 88, 265-272.	1.6	19
5	Changes in the quantitative relations of the phytoplankton in heated lakes. <i>Archives of Polish Fisheries</i> , 2009, 17, .	0.6	15
6	Phytoplankton metrics response to the increasing phosphorus and nitrogen gradient in shallow lakes. <i>Journal of Elementology</i> , 2012, , .	0.2	10
7	A comparison of epilimnetic versus metalimnetic phytoplankton assemblages in two mesotrophic lakes. <i>Oceanological and Hydrobiological Studies</i> , 2013, 42, .	0.7	7
8	Phytoplankton in an ecological status assessment of the vendace-type Lake Dejguny (northeastern) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.6	7
9	Seasonal development of <i>Vallisneria spiralis</i> L. in a heated lake. <i>Ecological Questions</i> , 2008, 9, .	0.3	6
10	Ciliates on the Macrophytes in Industrially Heated Lakes (Kujawy Lakeland, Poland). <i>Vestnik Zoologii</i> , 2010, 44, e-1-e-11.	0.7	5
11	Spatial distribution of rotifers (Rotifera) in monospecies beds of invasive <i>Vallisneria spiralis</i> L. in heated lakes. <i>Oceanological and Hydrobiological Studies</i> , 2011, 40, 71-76.	0.7	5
12	Morphological variability of oospores of <i>Chara baueri</i> A. Braun (Characeae). <i>Acta Societatis Botanicorum Poloniae</i> , 2011, 76, 235-237.	0.8	5
13	The physicochemical background for the development of potentially harmful cyanobacterium <i>Gloeotrichia echinulata</i> J. S. Smith ex Richt. <i>Journal of Elementology</i> , 2015, , .	0.2	5
14	Rotifers in Heated Konin Lakes – A Review of Long-Term Observations. <i>Water (Switzerland)</i> , 2020, 12, 1660.	2.7	4
15	Oospores of <i>Chara tomentosa</i> from Holocene sediments of Lake Zeribar (Iran). <i>Biologia (Poland)</i> , 2008, 63, 162-166.	1.5	3
16	Uncertainty in phytoplankton-based lake ecological status classification: Implications of sampling frequency and metric simplification. <i>Ecological Indicators</i> , 2021, 127, 107754.	6.3	3
17	A Retrospective Ecological Status Assessment of the Lakes Based on Historical and Current Maps of Submerged Vegetation – A Case Study from Five Stratified Lakes in Poland. <i>Water (Switzerland)</i> , 2020, 12, 2607.	2.7	2
18	An attempt to assess the ecological status of a lake based on historical and current maps of submerged vegetation. <i>Archives of Polish Fisheries</i> , 2017, 25, 33-42.	0.6	2

#	ARTICLE	IF	CITATIONS
19	The European Union Water Framework Directive and the ecological status assessment of inland waters. <i>Archives of Polish Fisheries</i> , 2014, 22, 3-5.	0.6	2
20	Rapid monitoring of cyanobacteria in lakes – a case study in the Wel River catchment, Poland. <i>Limnological Review</i> , 2020, 20, 41-49.	0.5	2
21	Baseline Water Temperature: Estimation of the Annual Cycle of Surface Water Temperature in Lakes in North-Central Poland over the 1951–1968 Period. <i>Water (Switzerland)</i> , 2020, 12, 3574.	2.7	1
22	<i>Chara strigosa</i> A. Braun (Characeae) in Poland. <i>Acta Societatis Botanicorum Poloniae</i> , 2014, 67, 287-290.	0.8	1
23	The water clarity of Polish lakes with charophyte vegetation in the years 1953-1968. <i>Biodiversity Research and Conservation</i> , 2018, 49, 15-28.	0.3	0