Joanna RosiÅ„ska

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6436002/publications.pdf

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20	493	840776 11	794594 19
papers	citations	h-index	g-index

20	20	20	739
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Temperature Effects Explain Continental Scale Distribution of Cyanobacterial Toxins. Toxins, 2018, 10, 156.	3.4	159
2	Cyanobacteria blooms before and during the restoration process of a shallow urban lake. Journal of Environmental Management, 2017, 198, 340-347.	7.8	47
3	The biodegradation of microcystins in temperate freshwater bodies with previous cyanobacterial history. Ecotoxicology and Environmental Safety, 2017, 145, 420-430.	6.0	41
4	Water quality response to sustainable restoration measures â€“ Case study of urban SwarzÄ™dzkie Lake. Ecological Indicators, 2018, 84, 437-449.	6.3	40
5	A European Multi Lake Survey dataset of environmental variables, phytoplankton pigments and cyanotoxins. Scientific Data, 2018, 5, 180226.	5.3	30
6	Zooplankton changes during bottom-up and top-down control due to sustainable restoration in a shallow urban lake. Environmental Science and Pollution Research, 2019, 26, 19575-19587.	5.3	29
7	Water quality and phytoplankton structure changes under the influence of effective microorganisms (EM) and barley straw â€“ Lake restoration case study. Science of the Total Environment, 2019, 660, 1355-1366.	8.0	26
8	The association of airborne particulate matter and benzo[a]pyrene with the clinical course of COVID-19 in patients hospitalized in Poland. Environmental Pollution, 2022, 306, 119469.	7.5	20
9	Stratification strength and light climate explain variation in chlorophyll <scp>a</scp> at the continental scale in a European multilake survey in a heatwave summer. Limnology and Oceanography, 2021, 66, 4314-4333.	3.1	19
10	Patterns of macrophyte community recovery as a result of the restoration of a shallow urban lake. Aquatic Botany, 2017, 138, 45-52.	1.6	13
11	Changes in Phytoplankton Structure due to Prematurely Limited Restoration Treatments. Polish Journal of Environmental Studies, 2018, 27, 1097-1103.	1.2	13
12	Changes in macrophyte communities in Lake SwarzÄ™dzkie after the first year of restoration. Archives of Polish Fisheries, 2015, 23, 43-52.	0.6	11
13	Internal phosphorus loading as the response to complete and then limited sustainable restoration of a shallow lake. Annales De Limnologie, 2019, 55, 4.	0.6	8
14	Hypertrophic Lakes and the Results of Their Restoration in Western Poland. Handbook of Environmental Chemistry, 2020, , 373-399.	0.4	8
15	Response of vegetation to growing recreational pressure in the shallow RaczyÅ„skie Lake. Knowledge and Management of Aquatic Ecosystems, 2018, , 1.	1.1	7
16	The Effect of Human Impact on the Water Quality and Biocoenoses of the Soft Water Lake with Isoetids: Lake JeleÅ„, NW Poland. Water (Switzerland), 2020, 12, 945.	2.7	7
17	Air pollution might affect the clinical course of COVID-19 in pediatric patients. Ecotoxicology and Environmental Safety, 2022, 239, 113651.	6.0	7
18	The Effects of Limiting Restoration Treatments in a Shallow Urban Lake. Water (Switzerland), 2020, 12, 1383.	2.7	6

#	Article	IF	Citations
19	The Reappearance of An Extremely Rare and Critically Endangered Nitella translucens (Charophyceae) in Poland. Journal of Phycology, 2019, 55, 1412-1415.	2.3	2
20	Were there any changes in zooplankton communities due to the limitation of restoration treatments?. Limnological Review, 2021, 21, 91-104.	0.5	0