

# Renata Tandyrak

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/845833/publications.pdf>

Version: 2024-02-01

22  
papers

107  
citations

1478505

6  
h-index

1474206

9  
g-index

23  
all docs

23  
docs citations

23  
times ranked

93  
citing authors

#	ARTICLE	IF	CITATIONS
1	Functional responses of zooplankton communities to depth, trophic status, and ion content in mine pit lakes. <i>Hydrobiologia</i> , 2021, 848, 2699-2719.	2.0	17
2	Sorption Properties of the Bottom Sediment of a Lake Restored by Phosphorus Inactivation Method 15 Years after the Termination of Lake Restoration Procedures. <i>Water (Switzerland)</i> , 2019, 11, 2175.	2.7	14
3	From Saprotrophic to Clear Water Status: the Restoration Path of a Degraded Urban Lake. <i>Water, Air, and Soil Pollution</i> , 2019, 230, 1.	2.4	13
4	Water Quality of Lake EÅk as a Factor Connected with Tourism, Leisure and Recreation on an Urban Area. <i>Quaestiones Geographicae</i> , 2016, 35, 51-59.	1.1	8
5	Behavior of Aluminum Compounds in Soft-Water Lakes Subjected to Experimental Reclamation with Polyaluminum Chloride. <i>Water, Air, and Soil Pollution</i> , 2020, 231, 1.	2.4	7
6	Lakes restoration approaches. <i>Limnological Review</i> , 2021, 21, 105-118.	0.5	7
7	The effect of lake restoration by the hypolimnetic withdrawal method on the intensity of ambient odour. <i>Journal of Limnology</i> , 2016, , .	1.1	5
8	Relationships between physico-chemical and microbiological parameters in the monimolimnion of a forest meromictic lake. <i>Journal of Limnology</i> , 2014, 73, .	1.1	4
9	Selected Aspects of Lake Restorations in Poland. <i>Handbook of Environmental Chemistry</i> , 2020, , 327-352.	0.4	4
10	Modifications in the trophic state of an urban lake, restored by different methods. <i>Journal of Elementology</i> , 2016, , .	0.2	4
11	Hydrochemical properties, bacterioplankton abundance and biomass in the meromictic Lake Starodworskie in 2004. <i>Oceanological and Hydrobiological Studies</i> , 2009, 38, 127-133.	0.7	3
12	Is It Possible to Restore a Heavily Polluted, Shallow, Urban Lake?. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 3698.	2.5	3
13	Long Term Sediment Modification Effects after Applications of P Inactivation Method in Meromictic Lake (Starodworskie Lake, Olsztyn Lakeland, Poland). <i>Land</i> , 2021, 10, 411.	2.9	3
14	BOTTOM DEPOSITS OF STRATIFIED, SEEPAGE, URBAN LAKE (ON EXAMPLE OF TYRSKO LAKE, POLAND) AS A FACTOR POTENTIALLY SHAPING LAKE WATER QUALITY. <i>Journal of Ecological Engineering</i> , 2017, 18, 55-62.	1.1	3
15	Permanent Thermal and Chemical Stratification in a Restored Urban Meromictic Lake. <i>Water (Switzerland)</i> , 2021, 13, 2979.	2.7	3
16	Phosphorus Removal with Coagulation Processes in Five Low Buffered Lakesâ€”A Case Study of Mesocosm Research. <i>Water (Switzerland)</i> , 2019, 11, 1812.	2.7	2
17	Characteristics of Bottom Sediments in Polish Lakes with Different Trophic Status. <i>Handbook of Environmental Chemistry</i> , 2020, , 139-157.	0.4	2
18	A proposal of protection techniques in the catchment of a lake in the context of improving its recreational value. <i>Limnological Review</i> , 2016, 16, 33-40.	0.5	2

#	ARTICLE	IF	CITATIONS
19	Productivity of lakes varying in water mass dynamics. <i>Limnological Review</i> , 2011, 11, 7-13.	0.5	1
20	Hydrochemical parameters and trophic state of an urban lake used for recreation. <i>Journal of Elementology</i> , 2017, , .	0.2	1
21	Water chemistry of lake GiÅ,wa. <i>Journal of Elementology</i> , 2010, , .	0.2	1
22	Vertical and Horizontal Changeability of Chemical Features of Bottom Sediment in River and Lacustrine Sections in Lake-River System. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 221, 012116.	0.3	0