

# Ryszard Piotrowicz

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1384410/publications.pdf>

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11  
papers

117  
citations

1307594

7  
h-index

1281871

11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

180  
citing authors

#	ARTICLE	IF	CITATIONS
1	Soft-Water Lobelia Lakes in Poland. Handbook of Environmental Chemistry, 2020, , 89-118.	0.4	1
2	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
3	The Reappearance of An Extremely Rare and Critically Endangered Nitella translucens (Charophyceae) in Poland. Journal of Phycology, 2019, 55, 1412-1415.	2.3	2
4	Effects of the environs of waterbodies on aquatic plants in oxbow lakes (habitat 3150). Ecological Indicators, 2019, 98, 736-742.	6.3	17
5	Zooplankton communities in three adjacent softwater lobelia lakes of slightly differentiated morphology and trophic state. Limnological Review, 2017, 17, 207-214.	0.5	4
6	Conservation status of the Natura 2000 habitat 3110 in Poland: Monitoring, classification and trends. Limnological Review, 2017, 17, 215-222.	0.5	6
7	Black spots for aquatic and terrestrial ecosystems: impact of a perennial cormorant colony on the environment. Science of the Total Environment, 2015, 517, 222-231.	8.0	21
8	Contribution of surface runoff from forested areas to the chemistry of a through-flow lake. Environmental Earth Sciences, 2015, 73, 3963-3973.	2.7	29
9	Changes in physico-chemical conditions and macrophyte abundance in a shallow soft-water lake mediated by a Great Cormorant roosting colony. Journal of Limnology, 2014, 73, .	1.1	10
10	Anthropogenic changes in properties of the water and spatial structure of the vegetation of the lobelia lake Lake Modre in the BytÅ³w Lakeland. Oceanological and Hydrobiological Studies, 2013, 42, 302-313.	0.7	13
11	Chemical properties of bottom sediments in throughflow lakes located in DrawieÅ,,ski National Park. Oceanological and Hydrobiological Studies, 2009, 38, 69-76.	0.7	7