

# Tadeusz Sobczyk,ski

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1299148/publications.pdf>

Version: 2024-02-01

12  
papers

132  
citations

1307594

7  
h-index

1281871

11  
g-index

12  
all docs

12  
docs citations

12  
times ranked

212  
citing authors

#	ARTICLE	IF	CITATIONS
1	Experimental warming and precipitation reduction affect the biomass of microbial communities in a Sphagnum peatland. <i>Ecological Indicators</i> , 2020, 112, 106059.	6.3	40
2	Testate Amoeba (Arcellinida, Euglyphida) Ecology along a Poor-Rich Gradient in Fens of Western Poland. <i>International Review of Hydrobiology</i> , 2011, 96, 356-380.	0.9	28
3	The effects of abiotic conditions on release of biogenic substances from bottom sediments. <i>Oceanological and Hydrobiological Studies</i> , 2009, 38, 45-53.	0.7	15
4	The inhibition of growth and oospores production in <i>Chara hispida</i> L. as an effect of iron sulphate addition: Conclusions for the use of iron coagulants in lake restoration. <i>Ecological Engineering</i> , 2017, 105, 1-6.	3.6	12
5	Chemometrics in the assessment of the sustainable development rule implementation. <i>Open Chemistry</i> , 2006, 4, 543-564.	1.9	9
6	In-situ behavioural response and ecological stoichiometry adjustment of macroalgae (Characeae.) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i>	11.8	9
7	Habitat requirements of the <i>Charetum intermediae</i> phytocoenoses in lakes of western Poland. <i>Biologia (Poland)</i> , 2007, 62, 657-663.	1.5	8
8	Types of sedimentary environment in alluvial sediments distinguished on the basis of its chemical constitution: the example of the lower course of the Odra river (Western Poland). <i>Environmental Earth Sciences</i> , 2010, 59, 957-966.	2.7	5
9	Experimental Investigation into Disturbance of Ca-Mg Equilibrium and Consequences for Charophytes after Iron and Aluminium Coagulants Application. <i>Polish Journal of Environmental Studies</i> , 2019, 28, 1887-1895.	1.2	4
10	Sedimentary fractions of phosphorus before and after drainage of an urban water body (MaltaÅ„ski) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i>	8.5	1
11	Trace Elements in Sediments of Rivers Affected by Brown Coal Mining: A Potential Environmental Hazard. <i>Energies</i> , 2022, 15, 2828.	3.1	1
12	The influence of urban agglomeration on a small natural water reservoir. <i>Limnological Review</i> , 2018, 18, 39-44.	0.5	0