Dariusz Halabowski

List of Publications by Year in descending order

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#	Article	lF	CITATIONS
1	Diversity of Rotifers in Small Rivers Affected by Human Activity. Diversity, 2022, 14, 127.	1.7	7
2	Taking a lesson from the COVID-19 pandemic: Preventing the future outbreaks of viral zoonoses through a multi-faceted approach. Science of the Total Environment, 2021, 757, 143723.	8.0	43
3	Triggers for the Impoverishment of the Macroinvertebrate Communities in the Human-Impacted Rivers of Two Central European Ecoregions. Water, Air, and Soil Pollution, 2021, 232, 1.	2.4	3
4	The role of anthropogenic habitats in freshwater mussel conservation. Global Change Biology, 2021, 27, 2298-2314.	9.5	24
5	Distribution and ecology of two interesting diatom species <i>Navicula flandriae</i> Van de Vijver et Mertens and <i>Planothidium nanum</i> BÄk, Kryk et Halabowski in rivers of Southern Poland and their spring areas. Oceanological and Hydrobiological Studies, 2021, 50, 137-149.	0.7	3
6	Impact of the Discharge of Salinised Coal Mine Waters on the Structure of the Macroinvertebrate Communities in an Urban River (Central Europe). Water, Air, and Soil Pollution, 2020, 231, 1.	2.4	9
7	How Does Mining Salinisation Gradient Affect the Structure and Functioning of Macroinvertebrate Communities?. Water, Air, and Soil Pollution, 2020, 231, 1.	2.4	11
8	Impact of anthropogenic transformations on the vegetation of selected abiotic types of rivers in two ecoregions (Southern Poland). Knowledge and Management of Aquatic Ecosystems, 2020, , 35.	1.1	10
9	Mining salinisation of rivers: its impact on diatom (Bacillariophyta) assemblages. Fottea, 2020, 20, 1-16.	0.9	11
10	First record of the alien aquatic oligochaete species <i>Monopylephorus limosus</i> (Hatai, 1898) (Annelida) in Central Europe. Oceanological and Hydrobiological Studies, 2019, 48, 290-295.	0.7	3
11	Effect of underground salty mine water on the rotifer communities in the Bolina River (Upper Silesia,) Tj ETQq1	1 0.784314 1.1	rgBT /Overld
12	Response of the mollusc communities to environmental factors along an anthropogenic salinity gradient. Die Naturwissenschaften, 2019, 106, 60.	1.6	15
13	Shaping of the aquatic oligochaete assemblages in inland saline anthropogenic habitats: a case study of coal mine settling ponds in southern Poland. Fundamental and Applied Limnology, 2018, 192, 173-179.	0.7	3
14	Inland Coal Mine Settling Pond as a Habitat for the Brackish-Water Plant Ruppia maritima. Polish Journal of Ecology, 2018, 66, 301.	0.2	1
15	The first records of the occurrence of a North American invader Gammarus tigrinusÂSexton, 1939 in the tributaries of the upper Vistula River. Knowledge and Management of Aquatic Ecosystems, 2018, , 31.	1.1	7
16	Macroinvertebrate communities on various microhabitats of a saline coal mine settling pond. Oceanological and Hydrobiological Studies, 2018, 47, 50-59.	0.7	4
17	First record of Sigara assimilis (Fieber, 1848) (Hemiptera: Heteroptera: Corixidae) in Poland. Oceanological and Hydrobiological Studies, 2018, 47, 211-217.	0.7	2
18	Population structure of <i>Liparis loeselii</i> (L.) Rich. in relation to habitat conditions in the Warta River valley (Poland). Biodiversity Research and Conservation, 2016, 43, 41-52.	0.3	3