

# Dariusz Halabowski

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/402719/publications.pdf>

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18  
papers

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citations

1163117

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1199594

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18  
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docs citations

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181  
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#	ARTICLE	IF	CITATIONS
1	Diversity of Rotifers in Small Rivers Affected by Human Activity. <i>Diversity</i> , 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. <i>Science of the Total Environment</i> , 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. <i>Water, Air, and Soil Pollution</i> , 2021, 232, 1.	2.4	3
4	The role of anthropogenic habitats in freshwater mussel conservation. <i>Global Change Biology</i> , 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> BÅ..k, Kryk et Halabowski in rivers of Southern Poland and their spring areas. <i>Oceanological and Hydrobiological Studies</i> , 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). <i>Water, Air, and Soil Pollution</i> , 2020, 231, 1.	2.4	9
7	How Does Mining Salinisation Gradient Affect the Structure and Functioning of Macroinvertebrate Communities?. <i>Water, Air, and Soil Pollution</i> , 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). <i>Knowledge and Management of Aquatic Ecosystems</i> , 2020, , 35.	1.1	10
9	Mining salinisation of rivers: its impact on diatom (Bacillariophyta) assemblages. <i>Fottea</i> , 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. <i>Oceanological and Hydrobiological Studies</i> , 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 rgBT /Overlo	1.1	9
12	Response of the mollusc communities to environmental factors along an anthropogenic salinity gradient. <i>Die Naturwissenschaften</i> , 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. <i>Fundamental and Applied Limnology</i> , 2018, 192, 173-179.	0.7	3
14	Inland Coal Mine Settling Pond as a Habitat for the Brackish-Water Plant <i>Ruppia maritima</i> . <i>Polish Journal of Ecology</i> , 2018, 66, 301.	0.2	1
15	The first records of the occurrence of a North American invader <i>Gammarus tigrinus</i> Sexton, 1939 in the tributaries of the upper Vistula River. <i>Knowledge and Management of Aquatic Ecosystems</i> , 2018, , 31.	1.1	7
16	Macroinvertebrate communities on various microhabitats of a saline coal mine settling pond. <i>Oceanological and Hydrobiological Studies</i> , 2018, 47, 50-59.	0.7	4
17	First record of <i>Sigara assimilis</i> (Fieber, 1848) (Hemiptera: Heteroptera: Corixidae) in Poland. <i>Oceanological and Hydrobiological Studies</i> , 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). <i>Biodiversity Research and Conservation</i> , 2016, 43, 41-52.	0.3	3