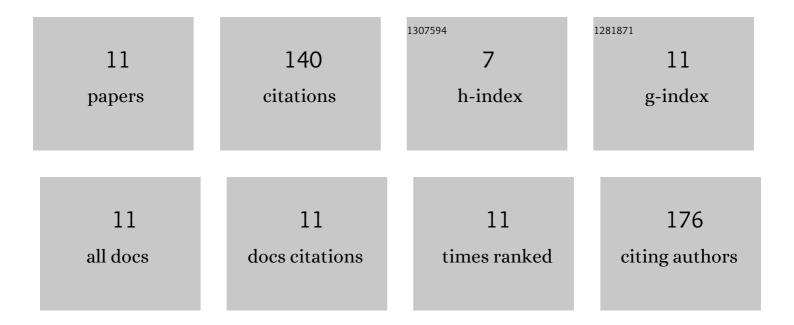
## Martyna BÄkowska

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/424596/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Rapid assessment of Dreissena population in Lake Erie using underwater videography. Hydrobiologia, 2021, 848, 2421-2436.	2.0	9
2	Periphyton Inhabiting Reeds in Polish Water Ecosystems. Handbook of Environmental Chemistry, 2020, , 1-25.	0.4	2
3	Long-term effects of hydromorphological stream restoration on changes in microhabitats of Ephemera danica (Ephemeroptera) and its population. Ecological Indicators, 2020, 109, 105810.	6.3	6
4	Effects of Heavy Metals in Lake Water and Sediments on Bottom Invertebrates Inhabiting the Brackish Coastal Lake Åebsko on the Southern Baltic Coast. International Journal of Environmental Research and Public Health, 2020, 17, 6848.	2.6	22
5	The Effect of Hydrological Connectivity on the Zooplankton Structure in Floodplain Lakes of a Regulated Large River (the Lower Vistula, Poland). Water (Switzerland), 2019, 11, 1924.	2.7	20
6	Patterns of phytoplankton composition in coastal lakes differed by connectivity with the Baltic Sea. Science of the Total Environment, 2018, 631-632, 951-961.	8.0	19
7	From isolation to connectivity: the effect of floodplain lake restoration on sediments as habitats for macroinvertebrate communities. Aquatic Sciences, 2018, 80, 1.	1.5	15
8	Patterns of salinity regime in coastal lakes based on structure of benthic invertebrates. PLoS ONE, 2018, 13, e0207825.	2.5	19
9	Water Quality as an Indicator of Stream Restoration Effects—A Case Study of the Kwacza River Restoration Project. Water (Switzerland), 2018, 10, 1249.	2.7	17
10	Epiphytic invertebrate patterns in coastal lakes along a gradient of salinity and water exchange with the sea. Estuarine, Coastal and Shelf Science, 2017, 197, 150-158.	2.1	10
11	Does Dredging of Floodplain Lakes Affects The Structure of The Macrophytes and Epiphytic Fauna Inhabiting Stratiotes Aloides?, E3S Web of Conferences, 2017, 17, 00005,	0.5	1