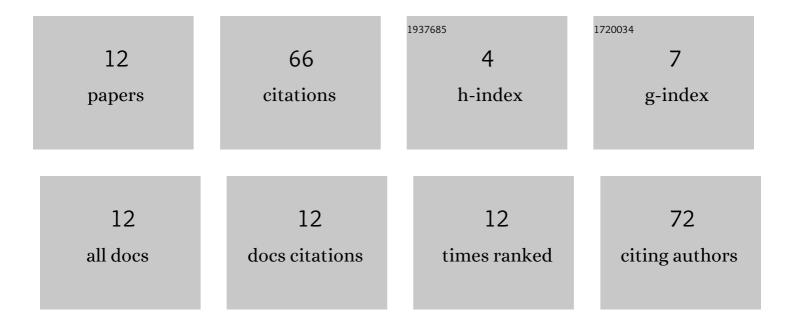
Joanna Leszczyńska

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1962797/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Distribution patterns of epiphytic reed-associated macroinvertebrate communities across European shallow lakes. Science of the Total Environment, 2021, 760, 144117.	8.0	3
2	Chironomid riverine assemblages at the regional temperate scale – compositional distance and species diversity. , 2021, 88, 731-748.		3
3	Food resource partitioning between juvenile and mature weatherfish <i>Misgurnus fossilis</i> . Ecology and Evolution, 2021, 11, 4460-4469.	1.9	4
4	Some aspects of the ecological niche of chironomids associated with submersed aquatic macrophytes in a tailwater. Knowledge and Management of Aquatic Ecosystems, 2020, , 22.	1.1	3
5	Environmental Variables Influencing Chironomid Assemblages (Diptera: Chironomidae) in Lowland Rivers of Central Poland. Environmental Entomology, 2019, 48, 988-997.	1.4	8
6	The food resources exploitation by small-sized fish in a riverine macrophyte habitat. Ecological Indicators, 2018, 90, 206-214.	6.3	9
7	Diet of the endangered spirlin (Alburnoides bipunctatus) at the centre of its distribution in Europe. Marine and Freshwater Research, 2018, 69, 1712.	1.3	2
8	Summer coâ€existence of smallâ€sized cyprinid and percid individuals in natural and impounded stretches of a lowland river: food niche partitioning among fishes. Journal of Fish Biology, 2017, 90, 1609-1630.	1.6	5
9	Submersed aquatic macrophytes and associated fauna as an effect of dam operation on a large lowland river. Ecological Engineering, 2017, 99, 256-264.	3.6	12
10	Factors shaping species richness and biodiversity of riverine macroinvertebrate assemblages at the local and regional scale. Community Ecology, 2017, 18, 227-236.	0.9	10
11	Ephemera danica (Ephemeroptera: Ephemeridae) As a Resource for Two Commensals: Ciliated Protozoans (Sessilida) and Chironomids (Diptera). Journal of Insect Science, 2016, 16, .	1.5	3
12	Trace metal concentrations in free-ranger, tube-dweller chironomid larvae and a weakly polluted fluvial sediment. Oceanological and Hydrobiological Studies, 2015, 44, 445-455.	0.7	4