

Arkusz SÅ,ugocki

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	The Impact of Land Use Transformations on Zooplankton Communities in a Small Mountain River (The Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 2019, 16, 20.	1.2	20
2	Trophic state (TSI _{SD}) and mixing type significantly influence pelagic zooplankton biodiversity in temperate lakes (NW Poland). PeerJ, 2018, 6, e5731.	0.9	20
3	Body size of <i>Daphnia cucullata</i> as an indicator of the ecological status of temperate lakes. Ecological Indicators, 2020, 117, 106585.	2.6	18
4	Analysis of zooplankton assemblages from man-made ditches in relation to current velocity. Oceanological and Hydrobiological Studies, 2017, 46, 199-211.	0.3	17
5	Assessing the effect of multiple variables on the production of biofloculant by <i>Serratia marcescens</i> : Flocculating activity, kinetics, toxicity, and flocculation mechanism. Science of the Total Environment, 2022, 836, 155564.	3.9	16
6	Diurnal Changes of Zooplankton Community Reduction Rate at Lake Outlets and Related Environmental Factors. PLoS ONE, 2016, 11, e0158837.	1.1	13
7	Acute toxicity and morphology alterations of glyphosate-based herbicides to <i>Daphnia magna</i> and <i>Cyclops vicinus</i> . Toxicological Research, 2021, 37, 197-207.	1.1	11
8	A comparison of the effect of beaver and human-made impoundments on stream zooplankton. Ecohydrology, 2018, 11, e1963.	1.1	10
9	Short-term heat shock perturbation affects populations of <i>Daphnia magna</i> and <i>Eurytemora carolleeae</i> : a warning to the water thermal pollution. Scientific Reports, 2021, 11, 16909.	1.6	8
10	Effects of beaver dams on the zooplankton assemblages in four temperate lowland streams (NW Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 0.8	0.8	6
11	Spatial Changes in Invertebrate Structures as a Factor of Strong Human Activity in the Bed and Catchment Area of a Small Urban Stream. Water (Switzerland), 2020, 12, 913.	1.2	6
12	ZOOPLANKTON COMMUNITY STRUCTURE IN SMALL PONDS IN RELATION TO FISH COMMUNITY AND ENVIRONMENTAL FACTORS. Applied Ecology and Environmental Research, 2017, 15, 929-941.	0.2	6
13	Insights into the morphology and molecular characterisation of glacial relict <i>Eurytemora lacustris</i> (Poppe, 1887) (Crustacea, Copepoda, Calanoida, Temoridae). ZooKeys, 2019, 864, 15-33.	0.5	6
14	New insight into the taxonomic resolution of the genus <i>Bythotrephes</i> Leydig (Crustacea: Cladocera) based on molecular data from Central Europe. Scientific Reports, 2021, 11, 23158.	1.6	5
15	Hydro-modifications matter: Influence of vale transformation on microinvertebrate communities (Rotifera, Cladocera, and Copepoda) of upland rivers. Ecological Indicators, 2021, 122, 107259.	2.6	4
16	Taxonomic status of Macaronesian <i>Eucyclops agiloides azorensis</i> (Arthropoda: Crustacea: Copepoda) revisited – morphology suggests a Palearctic origin. European Journal of Taxonomy, 0, 750, 1-28.	0.6	3
17	Passenger for millennia: association between stenothermic microcrustacean and suctorian epibiont - the case of <i>Eurytemora lacustris</i> and <i>Tokophya</i> sp. Scientific Reports, 2020, 10, 9577.	1.6	2
18	Variability of mandible shape in the freshwater glacial relict <i>Eurytemora lacustris</i> (Poppe, 1887) (Copepoda, Calanoida, Temoridae). Crustaceana, 2020, 93, 337-353.	0.1	0