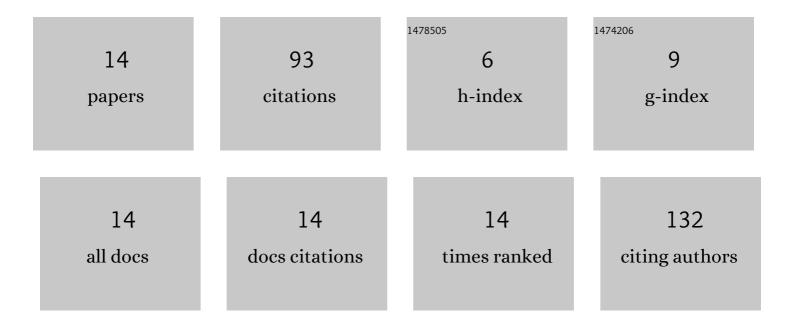
Konrad Stawecki

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6656571/publications.pdf Version: 2024-02-01



KONRAD STAWECKI

#	Article	IF	CITATIONS
1	Persistent blooms of filamentous cyanobacteria in a cormorant-affected aquatic ecosystem: Ecological indicators and consequences. Ecological Indicators, 2021, 124, 107421.	6.3	9
2	Under-ice environmental conditions, planktonic communities and ichthyofauna in dystrophic lakes. , 2021, 88, 340-351.		3
3	Cyanobacterial Blooms and Zooplankton Structure in Lake Ecosystem under Limited Human Impact. Water (Switzerland), 2020, 12, 1252.	2.7	10
4	Rotifers in Heated Konin Lakes—A Review of Long-Term Observations. Water (Switzerland), 2020, 12, 1660.	2.7	4
5	Heated Konin Lakes: Structure, Functioning, and Succession. Handbook of Environmental Chemistry, 2020, , 321-349.	0.4	1
6	The Great Masurian Lakes: Hydrological Regime and Summer Phytoplankton. Handbook of Environmental Chemistry, 2020, , 209-230.	0.4	1
7	Comparison of iceâ€on and iceâ€off abiotic and biotic parameters in three eutrophic lakes. Ecological Research, 2019, 34, 687-698.	1.5	10
8	Impact of fish size, water temperature, and MS-222 concentration on inducing general anesthesia in pikeperch (<i>Sander lucioperca</i>). Aquaculture Research, 2018, 49, 2774-2781.	1.8	13
9	Microbial and classic food web components under ice cover in eutrophic lakes of different morphometry and fisheries management. Oceanological and Hydrobiological Studies, 2017, 46, 271-282.	0.7	5
10	Impact of two telemetry transmitter implantation incision suturing methods on the physiological state and condition of perch (<i>Perca fluviatilis</i>). Archives of Polish Fisheries, 2017, 25, 89-101.	0.6	4
11	Application of Effective Microorganisms Technology as a lake restoration tool - A case study of Muchawka Reservoir. Journal of Elementology, 2017, , .	0.2	9
12	Phytoplankton and the physicochemical background in an assessment of the ecological and trophic conditions in vendace-type lakes. Journal of Elementology, 2015, , .	0.2	2
13	Impact of feeding pikeperch Sander lucioperca (L.) feeds of different particle size on the results of the initial on-growing phase in recirculation systems. Archives of Polish Fisheries, 2013, 21, .	0.6	6
14	The effect of feeding on oxygen consumption and ammonia excretion of juvenile tench Tinca tinca (L.) reared in a water recirculating system. Aquaculture International, 2006, 14, 127-140.	2.2	16