

Piotr Klimaszyk

List of Publications by Year in descending order

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Version: 2024-02-01

49
papers

823
citations

471509

17
h-index

526287

27
g-index

50
all docs

50
docs citations

50
times ranked

1094
citing authors

#	ARTICLE	IF	CITATIONS
1	Cryoconite " From minerals and organic matter to bioengineered sediments on glacier's surfaces. <i>Science of the Total Environment</i> , 2022, 807, 150874.	8.0	29
2	The impact of iron coagulant on the behavior and biochemistry of freshwater mussels <i>Anodonta cygnea</i> and <i>Unio tumidus</i> during lake restoration. <i>Journal of Environmental Management</i> , 2022, 318, 115535.	7.8	1
3	The first report of <i>Xenillus salamoni</i> Mahunka 1996 (Acari: Oribatida) in Poland, with the key to European <i>Xenillus</i> . <i>Acarologia</i> , 2021, 61, 148-153.	0.6	0
4	Soft-Water Lobelia Lakes in Poland. <i>Handbook of Environmental Chemistry</i> , 2020, , 89-118.	0.4	1
5	Water Quality of Freshwater Ecosystems in a Temperate Climate. <i>Water (Switzerland)</i> , 2020, 12, 2643.	2.7	13
6	Polymethoxy-1-Alkenes Screening of <i>Chlorella</i> and <i>Spirulina</i> Food Supplements Coupled with In Vivo Toxicity Studies. <i>Toxins</i> , 2020, 12, 111.	3.4	6
7	The Effect of Human Impact on the Water Quality and Biocoenoses of the Soft Water Lake with Isoetids: Lake JeleÅ,, NW Poland. <i>Water (Switzerland)</i> , 2020, 12, 945.	2.7	7
8	Biotope and biocenosis of cryoconite hole ecosystems on Ecology Glacier in the maritime Antarctic. <i>Science of the Total Environment</i> , 2020, 724, 138112.	8.0	22
9	The Reappearance of An Extremely Rare and Critically Endangered <i>Nitella translucens</i> (Charophyceae) in Poland. <i>Journal of Phycology</i> , 2019, 55, 1412-1415.	2.3	2
10	Comment on "Mushroom poisoning: A proposed new clinical classification". <i>Toxicon</i> , 2019, 159, 63-64.	1.6	3
11	Comment on "Study of biological activity of <i>Tricholoma equestre</i> fruiting bodies and their safety for human". <i>European Food Research and Technology</i> , 2019, 245, 963-965.	3.3	3
12	Pollution with trace elements and rare-earth metals in the lower course of Syr Darya River and Small Aral Sea, Kazakhstan. <i>Chemosphere</i> , 2019, 234, 81-88.	8.2	36
13	Essential and toxic elements in commercial microalgal food supplements. <i>Journal of Applied Phycology</i> , 2019, 31, 3567-3579.	2.8	54
14	Effects of the environs of waterbodies on aquatic plants in oxbow lakes (habitat 3150). <i>Ecological Indicators</i> , 2019, 98, 736-742.	6.3	17
15	The zoocenosis of the Aral Sea: six decades of fast-paced change. <i>Environmental Science and Pollution Research</i> , 2019, 26, 2228-2237.	5.3	27
16	A report of <i>Cylindrospermopsis raciborskii</i> and other cyanobacteria in the water reservoirs of power plants in Ukraine. <i>Environmental Science and Pollution Research</i> , 2018, 25, 15245-15252.	5.3	13
17	The Yellow Knight Fights Back: Toxicological, Epidemiological, and Survey Studies Defend Edibility of <i>Tricholoma equestre</i> . <i>Toxins</i> , 2018, 10, 468.	3.4	17
18	Is the Yellow Knight Mushroom Edible or Not? A Systematic Review and Critical Viewpoints on the Toxicity of <i>Tricholoma equestre</i> . <i>Comprehensive Reviews in Food Science and Food Safety</i> , 2018, 17, 1309-1324.	11.7	22

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19	Water and Aquatic Fauna on Drugs: What are the Impacts of Pharmaceutical Pollution?. Water Science and Technology Library, 2018, , 255-278.	0.3	9
20	Screening of protozoan and microsporidian parasites in feces of great cormorant (<i>Phalacrocorax</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	5.3	7
21	The impact of amur sleeper (<i>Perccottus glenii</i> Dybowski, 1877) on the riverine ecosystem: food selectivity of amur sleeper in a recently colonized river. Oceanological and Hydrobiological Studies, 2017, 46, 96-107.	0.7	7
22	The chemistry and toxicity of discharge waters from copper mine tailing impoundment in the valley of the Apuseni Mountains in Romania. Environmental Science and Pollution Research, 2017, 24, 21445-21458.	5.3	39
23	Pharmaceutical pollution of aquatic environment: an emerging and enormous challenge. Limnological Review, 2017, 17, 97-107.	0.5	47
24	Zooplankton communities in three adjacent softwater lobelia lakes of slightly differentiated morphology and trophic state. Limnological Review, 2017, 17, 207-214.	0.5	4
25	Conservation status of the Natura 2000 habitat 3110 in Poland: Monitoring, classification and trends. Limnological Review, 2017, 17, 215-222.	0.5	6
26	The complexity of ecological impacts induced by great cormorants. Hydrobiologia, 2016, 771, 13-30.	2.0	35
27	Sedimentary fractions of phosphorus before and after drainage of an urban water body (MaltaÅ,ski) Tj ETQq1 1 0.784314 rgBT /Over	0.5	1
28	The multidisciplinary approach to safety and toxicity assessment of microalgae-based food supplements following clinical cases of poisoning. Harmful Algae, 2015, 46, 34-42.	4.8	55
29	Invasive giant hogweeds in Poland: Risk of burns among forestry workers and plant distribution. Burns, 2015, 41, 1816-1822.	1.9	17
30	Long-term changes in the ecosystem of a lake (Lake StrzyÅ¼minkie) and an island induced by a colony of Great Cormorants (<i>Phalacrocorax carbo sinensis</i> L.). Oceanological and Hydrobiological Studies, 2015, 44, 316-325.	0.7	4
31	Health threat associated with Caucasian giant hogweeds: awareness among doctors and general public in Poland. Cutaneous and Ocular Toxicology, 2015, 34, 203-207.	1.3	8
32	Black spots for aquatic and terrestrial ecosystems: impact of a perennial cormorant colony on the environment. Science of the Total Environment, 2015, 517, 222-231.	8.0	21
33	Contribution of surface runoff from forested areas to the chemistry of a through-flow lake. Environmental Earth Sciences, 2015, 73, 3963-3973.	2.7	29
34	Changes in physico-chemical conditions and macrophyte abundance in a shallow soft-water lake mediated by a Great Cormorant roosting colony. Journal of Limnology, 2014, 73, .	1.1	10
35	Bioaccumulation of selected metals in bivalves (Unionidae) and <i>Phragmites australis</i> inhabiting a municipal water reservoir. Environmental Monitoring and Assessment, 2014, 186, 3199-3212.	2.7	101
36	Unusual complications after occupational exposure to giant hogweed (<i>Heracleum mantegazzianum</i>): A case report. International Journal of Occupational Medicine and Environmental Health, 2014, 27, 141-4.	1.3	21

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37	Anthropogenic changes in properties of the water and spatial structure of the vegetation of the lobelia lake Lake Modre in the BytÅ³w Lakeland. <i>Oceanological and Hydrobiological Studies</i> , 2013, 42, 302-313.	0.7	13
38	The effect of glyphosate-based herbicide on aquatic organisms – a case study. <i>Limnological Review</i> , 2013, 13, 215-220.	0.5	21
39	Catchment vegetation can trigger lake dystrophy through changes in runoff water quality. <i>Annales De Limnologie</i> , 2013, 49, 191-197.	0.6	21
40	Impact of cormorant (<i>Phalacrocorax carbo sinensis</i> L.) colonies on microbial pollution in lakes. <i>Limnological Review</i> , 2013, 13, 139-145.	0.5	19
41	Metal accumulation in sediments and biota in Malta Reservoir (Poland). <i>Limnological Review</i> , 2013, 13, 163-169.	0.5	5
42	May a cormorant colony be a source of coliform and chemical pollution in a lake?. <i>Oceanological and Hydrobiological Studies</i> , 2012, 41, 67-73.	0.7	15
43	Functioning conditions of small basinbogs in Wielkopolski National Park. <i>Oceanological and Hydrobiological Studies</i> , 2010, 39, 93-101.	0.7	0
44	Diel dynamics of vertical changes of chlorophyll and bacteriochlorophyll in small humic lakes. <i>Oceanological and Hydrobiological Studies</i> , 2010, 39, 103-111.	0.7	2
45	Vertical distribution of benthic macroinvertebrates in a meromictic lake (Lake Czarne, DrawieÅ„ski) Tj ETQq1 1 0.784314 rgBJ /Overl	0.7	7
46	Chemical properties of bottom sediments in throughflow lakes located in DrawieÅ„ski National Park. <i>Oceanological and Hydrobiological Studies</i> , 2009, 38, 69-76.	0.7	7
47	Diel microdistribution of physical and chemical parameters within the dense Chara bed and their impact on zooplankton. <i>Biologia (Poland)</i> , 2007, 62, 432-437.	1.5	13
48	Functioning of small water bodies in the Wielkopolska National Park (West Poland). <i>Verhandlungen Der Internationalen Vereinigung Fur Theoretische Und Angewandte Limnologie International Association of Theoretical and Applied Limnology</i> , 2002, 28, 1735-1738.	0.1	2
49	The seasonal variability of phosphorus fractions and phyto- and bacterioplankton in different types of humic lakes (northern Poland). <i>Verhandlungen Der Internationalen Vereinigung Fur Theoretische Und Angewandte Limnologie International Association of Theoretical and Applied Limnology</i> , 2002, 28, 1695-1698.	0.1	4