

Bartosz Kiersztyn

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

169
citations

1307594

7
h-index

1125743

13
g-index

16
all docs

16
docs citations

16
times ranked

269
citing authors

#	ARTICLE	IF	CITATIONS
1	Trophic State, Eutrophication, and the Threats for Water Quality of the Great Mazurian Lake System. Handbook of Environmental Chemistry, 2020, , 231-260.	0.4	10
2	Presence and identification of <i>Legionella</i> and <i>Aeromonas</i> spp. in the Great Masurian Lakes system in the context of eutrophication. Journal of Limnology, 2020, 79, .	1.1	3
3	Comparison of protease and aminopeptidase activities in meconium: A pilot study. Biomedical Reports, 2020, 13, 7.	2.0	0
4	Structural and functional microbial diversity along a eutrophication gradient of interconnected lakes undergoing anthropopressure. Scientific Reports, 2019, 9, 11144.	3.3	72
5	Quantitative description of respiration processes in meso-eutrophic and eutrophic freshwater environments. Journal of Microbiological Methods, 2018, 149, 1-8.	1.6	5
6	Total proteolytic activity and concentration of alpha-1 antitrypsin in meconium for assessment of the protease/antiprotease balance. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2018, 223, 133-138.	1.1	4
7	The Relationship between Primary Production and Respiration in the Photic Zone of the Great Mazurian Lakes (GMLS), in Relation to Trophic Conditions, Plankton Composition and Other Ecological Factors. Polish Journal of Ecology, 2017, 65, 303-323.	0.2	2
8	Coomassie Blue G250 for Visualization of Active Bacteria from Lake Environment and Culture. Polish Journal of Microbiology, 2017, 66, 365-373.	1.7	4
9	Dipicolinic Acid Release and the Germination of <i>Alicyclobacillus acidoterrestris</i> Spores under Nutrient Germinants. Polish Journal of Microbiology, 2017, 66, 67-74.	1.7	9
10	The Role of Planktonic Organisms in Urea Metabolism in Lakes of Temperate Zone - Case Study. Polish Journal of Ecology, 2016, 64, 468-484.	0.2	3
11	Preliminary studies on the evolution of carbon assimilation abilities within Mucorales. Fungal Biology, 2016, 120, 752-763.	2.5	8
12	Urea in Lake Ecosystem: The Origin, Concentration and Distribution in Relation to Trophic State of the Great Mazurian Lakes (Poland). Polish Journal of Ecology, 2015, 63, 110-123.	0.2	9
13	Factors controlling bacteria and protists in selected Mazurian eutrophic lakes (North-Eastern Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.8	14
14	Persistence of bacterial proteolytic enzymes in lake ecosystems. FEMS Microbiology Ecology, 2012, 80, 124-134.	2.7	23
15	The dynamics of protein decomposition in lakes of different trophic status-reflections on the assessment of the real proteolytic activity in situ. Journal of Microbiology and Biotechnology, 2007, 17, 897-904.	2.1	3
16	Homogenisation and dilution in metabolic evaluation of activated sludge rich in Chloroflexi. International Journal of Environmental Science and Technology, 0, , .	3.5	0