

Ilga Kokorite

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

631
citations

1307594

7
h-index

888059

17
g-index

21
all docs

21
docs citations

21
times ranked

981
citing authors

#	ARTICLE	IF	CITATIONS
1	The Impact of Forest Fertilization on the Ecological Quality of Two Hemiboreal Streams. <i>Forests</i> , 2022, 13, 196.	2.1	0
2	Micropollutants in urban wastewater: large-scale emission estimates and analysis of measured concentrations in the Baltic Sea catchment. <i>Marine Pollution Bulletin</i> , 2022, 178, 113559.	5.0	5
3	Long-term changes in microbial water quality indicators in a hydro-power plant reservoir: The role of natural factors and socio-economic changes. <i>Ambio</i> , 2021, 50, 1248-1258.	5.5	2
4	How to Assess the Ecological Status of Highly Humic Lakes? Development of a New Method Based on Benthic Invertebrates. <i>Water (Switzerland)</i> , 2021, 13, 223.	2.7	7
5	Multi-marker Study of <i>Dreissena polymorpha</i> Populations from Hydropower Plant Reservoir and Natural Lake in Latvia. <i>Turkish Journal of Fisheries and Aquatic Sciences</i> , 2020, 20, .	0.9	3
6	Widespread diminishing anthropogenic effects on calcium in freshwaters. <i>Scientific Reports</i> , 2019, 9, 10450.	3.3	84
7	Widespread Increases in Iron Concentration in European and North American Freshwaters. <i>Global Biogeochemical Cycles</i> , 2017, 31, 1488-1500.	4.9	79
8	<i>In Situ</i> Ammonium Profiling Using Solid-Contact Ion-Selective Electrodes in Eutrophic Lakes. <i>Analytical Chemistry</i> , 2015, 87, 11990-11997.	6.5	53
9	Past human impact and pollutant loading reconstruction in Lake Engure as a tool for lake basin management. <i>Proceedings of the Latvian Academy of Sciences</i> , 2014, 68, 31-37.	0.1	0
10	Natural organic matter export from boreal catchments (the Salaca River basin, Latvia) and its influencing factors. <i>Hydrology Research</i> , 2012, 43, 330-340.	2.7	6
11	Trends of natural organic matter concentrations in river waters of Latvia. <i>Environmental Monitoring and Assessment</i> , 2012, 184, 4999-5008.	2.7	14
12	Reconstruction of past anthropogenic impact intensity in Lake Engure using sedimentary record analysis. <i>Proceedings of the Latvian Academy of Sciences</i> , 2011, 65, 146-153.	0.1	3
13	Reconstruction of Anthropogenic Impact Intensity Changes during Last 300 Years in Lake Engure Using Analysis of Sedimentary Records. <i>Environmental and Climate Technologies</i> , 2011, 7, .	0.2	1
14	Dissolved organic matter concentration changes in river waters of Latvia. <i>Proceedings of the Latvian Academy of Sciences</i> , 2011, 65, 40-47.	0.1	2
15	Hydrometeorological parameters and aquatic chemistry of Lake Engure: Trends of changes due to human impact and natural variability. <i>Proceedings of the Latvian Academy of Sciences</i> , 2011, 65, 138-145.	0.1	4
16	Water quality in cutaway peatland lakes in Seda mire, Latvia. <i>Proceedings of the Latvian Academy of Sciences</i> , 2011, 65, 32-39.	0.1	0
17	Water quality in cutaway peatland lakes in Seda mire, Latvia. <i>Ecohydrology and Hydrobiology</i> , 2010, 10, 61-70.	2.3	5
18	Soil Pollution with Trace Elements in Territories of Military Grounds in Latvia. <i>Proceedings of the Latvian Academy of Sciences</i> , 2008, 62, 27-33.	0.1	0

#	ARTICLE	IF	CITATIONS
19	Trends in nutrient concentrations in Latvian rivers and the response to the dramatic change in agriculture. <i>Journal of Hydrology</i> , 2003, 283, 184-205.	5.4	138
20	Long-term and seasonal changes in chemical composition of surface waters in Latvia. <i>Environmental Monitoring and Assessment</i> , 2001, 66, 233-251.	2.7	8
21	Heavy metals in rivers of Latvia. <i>Science of the Total Environment</i> , 2000, 262, 175-183.	8.0	217