

Alexandra A Ershova

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

172
citations

1937685

4
h-index

1199594

12
g-index

29
all docs

29
docs citations

29
times ranked

201
citing authors

#	ARTICLE	IF	CITATIONS
1	Advances in NANI and NAPI accounting for the Baltic drainage basin: spatial and temporal trends and relationships to watershed TN and TP fluxes. <i>Biogeochemistry</i> , 2017, 133, 245-261.	3.5	67
2	Environmental Safety of the Nord Stream 2 Marine Gas Pipeline (Russian Section). , 2018, , .		21
3	Marine Litter Pollution in Baltic Sea Beaches – Application of the Sand Rake Method. <i>Frontiers in Environmental Science</i> , 2020, 8, .	3.3	17
4	Combining citizen and conventional science for microplastics monitoring in the White Sea basin (Russian Arctic). <i>Marine Pollution Bulletin</i> , 2021, 173, 112955.	5.0	13
5	Marine litter monitoring: review for the Gulf of Finland coast. , 2018, , .		10
6	Long-term monitoring of the dredged material deposit sites in the Eastern Gulf of Finland. <i>E3S Web of Conferences</i> , 2020, 164, 01010.	0.5	7
7	SYSTEM EFFECT ANALYSIS OF THE PORT OF SABETTA IMPACT ON THE COASTAL ZONE OF THE GULF OF OB: CASE OF AN “ECO-FRIENDLY” MARITIME OBJECT IN THE ARCTIC. , 2017, , .		5
8	ENVIRONMENT SURVEY OF NORTHWEST RUSSIA POPULATION HEALTH. , 2019, , .		5
9	Reclaimed artificial coastal territories for the development of urban areas. <i>E3S Web of Conferences</i> , 2019, 110, 01025.	0.5	4
10	Analysis of Climate Change Indicators. Part 1. Eastern Siberia. <i>Russian Meteorology and Hydrology</i> , 2019, 44, 810-817.	1.3	4
11	Contribution of microparticles to the transport of pollution by rivers and groundwaters in a large city. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021, 834, 012047.	0.3	3
12	THE CONCEPT AND METHODOLOGY OF INTEGRATED ASSESSMENT OF COASTAL SYSTEMS AND COASTAL INFRASTRUCTURE SUSTAINABILITY. , 2017, , .		3
13	Analysis of Climate Change Indicators. Part 2. Northwestern Russia. <i>Russian Meteorology and Hydrology</i> , 2020, 45, 13-21.	1.3	2
14	Marine Litter in the Russian Gulf of Finland and South-East Baltic: Application of Different Methods of Beach Sand Sampling. <i>Handbook of Environmental Chemistry</i> , 2021, , 461-485.	0.4	2
15	GEO-ECOLOGICAL SUPPORT OF OPTIMIZATION FOR THE ROUTE OF THE NORDSTREAM-2 MARINE GAS PIPELINE. , 2018, , .		2
16	HELCOM indicators of eutrophication: are the "environmental objectives" achievable for the Gulf of Finland?. , 2018, , .		1
17	Study of microplastic pollution in the seas of the Russian Arctic and the Far East. <i>Arktika: Ekologia i Ekonomika</i> , 2021, 11, 16-177.	0.5	1
18	Marine Spatial Planning: Possibilities for maritime areas and adjacent waters of the Murmansk Oblast. <i>National Interests Priorities and Security</i> , 2018, 14, 269-287.	0.3	1

#	ARTICLE	IF	CITATIONS
19	Preliminary Monitoring and Route Location of Macro Energetic Project - Nord Stream 2 Marine Gas Pipeline. , 2018, , .		0
20	Ecological passportization of urban population in the Northwest Russia. E3S Web of Conferences, 2019, 110, 02049.	0.5	0
21	System of models for assessment and forecast of heat- and mass-transfer in the system "catchment-watercourse-water body". IOP Conference Series: Materials Science and Engineering, 2021, 1047, 012156.	0.6	0
22	Construction of a model of nutrient export from the catchment using GIS-technologies for a transboundary river in Russia and Finland. IOP Conference Series: Earth and Environmental Science, 2021, 834, 012043.	0.3	0
23	ANALYSIS OF RUSSIAN SCIENTIFIC RESEARCH IN THE ARCTIC ZONE. , 2018, , .		0
24	MARINE SPATIAL PLANNING: POSSIBILITIES FOR THE COASTAL AREAS AND SEAWATERS OF THE MURMANSK REGION. , 2018, , .		0
25	ASSESSMENT OF THE COMPLEX INTEGRAL INDEX OF STABILITY OF COASTAL INFRASTRUCTURE IN THE ARCTIC ZONE OF THE RUSSIAN FEDERATION. , 2018, , .		0
26	VARIATIONS OF SEA LEVEL AND GLOBAL CLIMATE IN MODERN CONDITIONS. , 2017, , .		0