

Vladimir Zhamoida

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

131
citations

1307594

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1281871

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16
all docs

16
docs citations

16
times ranked

243
citing authors

#	ARTICLE	IF	CITATIONS
1	Echoes from the Past: A Healthy Baltic Sea Requires More Effort. <i>Ambio</i> , 2014, 43, 60-68.	5.5	25
2	Middle Holocene to present sedimentary environment in the easternmost Gulf of Finland (Baltic Sea) and the birth of the Neva River. <i>Marine Geology</i> , 2014, 350, 84-96.	2.1	22
3	Long term and short term coastal line changes of the Eastern Gulf of Finland. Problems of coastal erosion. <i>Journal of Coastal Conservation</i> , 2012, 16, 233-242.	1.6	16
4	Ferromanganese concretions of the eastern Gulf of Finland – Environmental role and effects of submarine mining. <i>Journal of Marine Systems</i> , 2017, 172, 178-187.	2.1	12
5	Coastal processes in the Russian Baltic (eastern Gulf of Finland and Kaliningrad area). <i>Quarterly Journal of Engineering Geology and Hydrogeology</i> , 2021, 54, .	1.4	10
6	Pollution history of Neva Bay bottom sediments (eastern Gulf of Finland, Baltic Sea). <i>Baltica</i> , 2017, 30, 31-46.	0.3	10
7	Coastal dynamics of the eastern Gulf of Finland, the Baltic Sea: toward a quantitative assessment. <i>Baltica</i> , 2018, 31, 49-62.	0.3	10
8	Geomorphology and Late Pleistocene–Holocene Sedimentary Processes of the Eastern Gulf of Finland. <i>Geosciences (Switzerland)</i> , 2018, 8, 102.	2.2	7
9	Holocene biogenic sediments of the Curonian Spit (south-eastern Baltic Sea coast). <i>Baltica</i> , 2015, 28, 41-50.	0.3	7
10	Neva Bay: A Technogenic Lagoon of the Eastern Gulf of Finland (Baltic Sea). <i>Estuaries of the World</i> , 2017, , 191-221.	0.1	5
11	High-resolution geological mapping towards an understanding of post-glacial development and Holocene sedimentation processes in the eastern Gulf of Finland: an EMODnet Geology case study. <i>Geological Society Special Publication</i> , 2022, 505, 19-38.	1.3	4
12	The eastern Gulf of Finland – brackish water estuary under natural conditions and anthropogenic stress. , 2020, , 281-301.		2
13	Mineral Resources of the Kaliningrad Region. <i>Handbook of Environmental Chemistry</i> , 2017, , 13-32.	0.4	1
14	New data on deglaciation in the Eastern Gulf of Finland: results of high-resolution geological mapping. <i>Regional – Geology & Metallogeny</i> , 2021, , 62-81.	0.1	0
15	MAIN CHARACTERISTICS OF FORMATION OF MARINE BOTTOM SURFACE SAMPLES POLLEN SPECTRA, EAST SIBERIAN SEA. , 2022, , .		0