Stanislav A Ogorodov

List of Publications by Year
in descending order

44 papers	582 citations	1040056 9 h-index	642732 23 g-index
45 all docs	45 docs citations	45 times ranked	660 citing authors

#	Article	IF	Citations
1	The Arctic Coastal Dynamics Database: A New Classification Scheme and Statistics on Arctic Permafrost Coastlines. Estuaries and Coasts, 2012, 35, 383-400.	2.2	298
2	Drivers, dynamics and impacts of changing Arctic coasts. Nature Reviews Earth & Environment, 2022, 3, 39-54.	29.7	74
3	Dynamics of Permafrost Coasts of Baydaratskaya Bay (Kara Sea) Based on Multi-Temporal Remote Sensing Data. Remote Sensing, 2018, 10, 1481.	4.0	24
4	COASTAL DYNAMICS OF THE PECHORA AND KARA SEAS UNDER CHANGING CLIMATIC CONDITIONS AND HUMAN DISTURBANCES. Geography, Environment, Sustainability, 2016, 9, 53-73.	1.3	20
5	Human impacts on coastal stability in the Pechora Sea. Geo-Marine Letters, 2005, 25, 190-195.	1.1	19
6	Coastal Erosion of the Russian Arctic: An Overview. Journal of Coastal Research, 2020, 95, 599.	0.3	17
7	The Role of Thermal Denudation in Erosion of Ice-Rich Permafrost Coasts in an Enclosed Bay (Gulf of) Tj ETQq1 1 0.784314 rgBT /Over	1.8	16
8	The Role of Sea Ice in the Coastal Zone Dynamics of the Arctic Seas. Water Resources, 2003, 30, 509-518.	0.9	13
9	HYDROMETEOROLOGICAL FORCING OF WESTERN RUSSIAN ARCTIC COASTAL DYNAMICS: XX-CENTURY HISTORY AND CURRENT STATE. Geography, Environment, Sustainability, 2018, 11, 113-129.	1.3	12
10	Fifty four years of coastal erosion and hydrometeorological parameters in the Varandey region, Barents Sea. Coastal Engineering, 2020, 157, 103610.	4.0	11
11	The role of sea ice in coastal and bottom dynamics in the Pechora Sea. Geo-Marine Letters, 2005, 25, 146-152.	1.1	9
12	ICE EFFECT ON COAST AND SEABED IN BAYDARATSKAYA BAY, KARA SEA. Geography, Environment, Sustainability, 2013, 6, 21-37.	1.3	9
13	The Pechora Sea: Past, recent, and future. Oceanology, 2007, 47, 865-876.	1.2	8
14	Coastal Geomorphology and Ground Thermal Regime of the Varandey Area, Northern Russia. Journal of Coastal Research, 2016, 321, 1025-1031.	0.3	6
15	Ice Features Of The Northern Caspian Under Sea Level Fluctuations And Ice Coverage Variations. Geography, Environment, Sustainability, 2020, 13, 129-138.	1.3	6
16	Ice-Gouging Topography of the Exposed Aral Sea Bed. Remote Sensing, 2019, 11, 113.	4.0	5
17	Determining dynamics of the Kara Sea coasts using remote sensing and UAV data: A case study. Russian Journal of Earth Sciences, 2021, 21, 1-18.	0.7	4
18	Caspian Sea bottom scouring by hummocky ice floes. Doklady Earth Sciences, 2010, 432, 703-707.	0.7	3

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19	Formation of fast ice and its influence on the coastal zone of the Arctic seas. Oceanology, 2010, 50, 317-326.	1.2	3
20	The Influence of Climate Change on the Intensity of Ice Gouging of the Bottom by Hummocky Formations. Doklady Earth Sciences, 2018, 478, 228-231.	0.7	3
21	Coastal Dynamics Monitoring at the Barents and Kara Seas. , 2013, , .		2
22	Investigations of Coastal Erosion Processes in Varandey area, Barents Sea. , 2013, , .		2
23	Coastal Erosion at Kharasavey Gas Condensate Field, Western Yamal Peninsula (Russian). , 2018, , .		2
24	ICE EFFECT ON COAST AND SEABED IN BAYDARATSKAYA BAY, KARA SEA. Geography, Environment, Sustainability, 2013, 6, 21-37.	1.3	2
25	Simulation of Coastal Dynamics at the Kara Sea. Journal of Coastal Research, 2020, 95, 330.	0.3	2
26	USING MULTI-TEMPORAL AERIAL AND SPACE IMAGERY FOR COASTAL DYNAMICS INVESTIGATIONS AT KARA AND PECHORA SEAS, RUSSIAN ARCTIC. , 2018, , .		2
27	Late Quaternary and Modern Evolution of Permafrost Coasts at Beliy Island, Kara Sea. Journal of Coastal Research, 2020, 95, 356.	0.3	2
28	Investigations of Coastal Erosion Processes in Varandey Area, Barents Sea (Russian). , 2013, , .		1
29	Monitoring and modelling issues of the thermoabrasive coastal dynamics. IOP Conference Series: Earth and Environmental Science, 2018, 193, 012003.	0.3	1
30	Coastal Erosion at Kharasavey Gas Condensate Field, Western Yamal Peninsula. , 2018, , .		1
31	Erosion of permafrost coasts of Kara Sea near Kharasavey Cape, Western Yamal.. Earth's Cryosphere, 2017, , .	0.3	1
32	BARENTS SEA COASTS. Geography, Environment, Sustainability, 2011, 4, 34-51.	1.3	1
33	Ð'ÐžÐ—Ð"Ð•Ð™Ð¡Ð¢Ð'Ð˜Ð• Ð›Ð•Ð"Ð˜ÐÐ«Ð¥ ÐžÐ'ÐÐ—ÐžÐ'ÐÐÐ˜Ð™ ÐÐ•Ð'Ð•ÐÐ•Ð"Ð•Ð˜ Ð"ÐÐž ÐœÐ•Ð›ÐšÐžÐ'Ð"ÐÐ«Ð¥ ÐœÐ		1
34	MONITORING OF THE THERMOABRASIONAL AND ACCUMULATIVE COASTS NEAR THE UNDERWATER GAS PIPELINE ROUTE ACROSS THE BAYDARATSKAYA BAY, KARA SEA. , 2017, , .		1
35	COMPREHENSIVE MONITORING OF ICE GOUGING BOTTOM RELIEF AT KEY SITES OF OIL AND GAS DEVELOPMENT WITHIN THE COASTAL-SHELF ZONE OF THE RUSSIAN ARCTIC SEAS. , 2017, , .		1
36	Coastal Dynamics Monitoring at the Barents and Kara Seas (Russian). , 2013, , .		0

#	Article	IF	Citations
37	Coastal retreat at Kharasaveyskoye gas and condensate field area, Kara Sea, Russia since 1970s. IOP Conference Series: Earth and Environmental Science, 2019, 324, 012027.	0.3	0
38	BARENTS SEA COASTS. Geography, Environment, Sustainability, 2011, 4, .	1.3	0
39	MORPHODYNAMIC DIVISION OF THE PECHORA SEA COASTAL ZONE. Geomorfologiya, 2015, , 73.	0.1	0
40	ICE SCOURS ON THE EXPOSED BOTTOM OF THE ARAL SEA. , 2018, , .		0
41	CONCENTRATION OF TRACE ELEMENTS IN SOILS HISTORICALLY AFFECTED BY COAL MINING IN SVALBARD. , 2018, , .		0
42	Solomatin Vladimir Ivanovich. (29.10.1937â€“19.07.2019).. Earth's Cryosphere, 2019, XXIII, .	0.3	0
43	MONITORING THE DYNAMICS OF THERMOABRASION COASTS AT KHARASAVEY AREA, WESTERN YAMAL (KARA) Tj ETQq1 1 0.784314		0
44	COMPLEX MONITORING OF GEOCRYOLOGICAL STRUCTURE AND GROUND TEMPERATURE REGIME OF THE ARCTIC COASTAL ZONE IN THE AREAS OF INFRASTRUCTURE CONSTRUCTION. , 2017, , .		0