

# Stanislav A Ogorodov

## List of Publications by Year in descending order

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Version: 2024-02-01

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	Drivers, dynamics and impacts of changing Arctic coasts. Nature Reviews Earth & Environment, 2022, 3, 39-54.	29.7	74
2	The Role of Thermal Denudation in Erosion of Ice-Rich Permafrost Coasts in an Enclosed Bay (Gulf of Tj ETQq0 0 0 ggBT /Overlock 10 Tf	1.8	16
3	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
4	Fifty four years of coastal erosion and hydrometeorological parameters in the Varandey region, Barents Sea. Coastal Engineering, 2020, 157, 103610.	4.0	11
5	Simulation of Coastal Dynamics at the Kara Sea. Journal of Coastal Research, 2020, 95, 330.	0.3	2
6	Coastal Erosion of the Russian Arctic: An Overview. Journal of Coastal Research, 2020, 95, 599.	0.3	17
7	Late Quaternary and Modern Evolution of Permafrost Coasts at Belyi Island, Kara Sea. Journal of Coastal Research, 2020, 95, 356.	0.3	2
8	Ð'ÐžÐ—Ð"Ð•Ð™Ð;Ð¸Ð'Ð• Ð»Ð•Ð"Ð•Ð"Ð•ÐÐ«Ð¥ ÐžÐ'ÐÐÐ—ÐžÐ'ÐÐÐ"Ð™ ÐÐ•Ð'Ð•ÐÐ•Ð"Ð•Ð" Ð"Ðž ÐœÐ•Ð•ÐšÐžÐžÐž"ÐÐ«Ð¥ ÐœÐžÐž		
9	Ice Features Of The Northern Caspian Under Sea Level Fluctuations And Ice Coverage Variations. Geography, Environment, Sustainability, 2020, 13, 129-138.	1.3	6
10	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
11	Ice-Couging Topography of the Exposed Aral Sea Bed. Remote Sensing, 2019, 11, 113.	4.0	5
12	Solomatin Vladimir Ivanovich. (29.10.1937â€“19.07.2019).. Earth's Cryosphere, 2019, XXIII, .	0.3	0
13	The Influence of Climate Change on the Intensity of Ice Couging of the Bottom by Hummocky Formations. Doklady Earth Sciences, 2018, 478, 228-231.	0.7	3
14	Monitoring and modelling issues of the thermoabrasive coastal dynamics. IOP Conference Series: Earth and Environmental Science, 2018, 193, 012003.	0.3	1
15	Coastal Erosion at Kharasavey Gas Condensate Field, Western Yamal Peninsula (Russian). , 2018, , .		2
16	Dynamics of Permafrost Coasts of Baydaratskaya Bay (Kara Sea) Based on Multi-Temporal Remote Sensing Data. Remote Sensing, 2018, 10, 1481.	4.0	24
17	Coastal Erosion at Kharasavey Gas Condensate Field, Western Yamal Peninsula. , 2018, , .		1
18	HYDROMETEOROLOGICAL FORCING OF WESTERN RUSSIAN ARCTIC COASTAL DYNAMICS: XX-CENTURY HISTORY AND CURRENT STATE. Geography, Environment, Sustainability, 2018, 11, 113-129.	1.3	12

#	ARTICLE	IF	CITATIONS
19	USING MULTI-TEMPORAL AERIAL AND SPACE IMAGERY FOR COASTAL DYNAMICS INVESTIGATIONS AT KARA AND PECHORA SEAS, RUSSIAN ARCTIC. , 2018, , .		2
20	ICE SCOURS ON THE EXPOSED BOTTOM OF THE ARAL SEA. , 2018, , .		0
21	CONCENTRATION OF TRACE ELEMENTS IN SOILS HISTORICALLY AFFECTED BY COAL MINING IN SVALBARD. , 2018, , .		0
22	Erosion of permafrost coasts of Kara Sea near Kharasavey Cape, Western Yamal.. Earth's Cryosphere, 2017, , .	0.3	1
23	MONITORING THE DYNAMICS OF THERMOABRASION COASTS AT KHARASAVEY AREA, WESTERN YAMAL (KARA) Tj ETQq1 1 0,784314		0
24	MONITORING OF THE THERMOABRASIONAL AND ACCUMULATIVE COASTS NEAR THE UNDERWATER GAS PIPELINE ROUTE ACROSS THE BAYDARATSKAYA BAY, KARA SEA. , 2017, , .		1
25	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
26	COMPLEX MONITORING OF GEOCRYOLOGICAL STRUCTURE AND GROUND TEMPERATURE REGIME OF THE ARCTIC COASTAL ZONE IN THE AREAS OF INFRASTRUCTURE CONSTRUCTION. , 2017, , .		0
27	Coastal Geomorphology and Ground Thermal Regime of the Varandey Area, Northern Russia. Journal of Coastal Research, 2016, 321, 1025-1031.	0.3	6
28	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
29	MORPHODYNAMIC DIVISION OF THE PECHORA SEA COASTAL ZONE. Geomorfologiya, 2015, , 73.	0.1	0
30	Coastal Dynamics Monitoring at the Barents and Kara Seas (Russian). , 2013, , .		0
31	Coastal Dynamics Monitoring at the Barents and Kara Seas. , 2013, , .		2
32	Investigations of Coastal Erosion Processes in Varandey area, Barents Sea. , 2013, , .		2
33	Investigations of Coastal Erosion Processes in Varandey Area, Barents Sea (Russian). , 2013, , .		1
34	ICE EFFECT ON COAST AND SEABED IN BAYDARATSKAYA BAY, KARA SEA. Geography, Environment, Sustainability, 2013, 6, 21-37.	1.3	2
35	ICE EFFECT ON COAST AND SEABED IN BAYDARATSKAYA BAY, KARA SEA. Geography, Environment, Sustainability, 2013, 6, 21-37.	1.3	9
36	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

#	ARTICLE	IF	CITATIONS
37	BARENTS SEA COASTS. Geography, Environment, Sustainability, 2011, 4, 34-51.	1.3	1
38	BARENTS SEA COASTS. Geography, Environment, Sustainability, 2011, 4, .	1.3	0
39	Caspian Sea bottom scouring by hummocky ice floes. Doklady Earth Sciences, 2010, 432, 703-707.	0.7	3
40	Formation of fast ice and its influence on the coastal zone of the Arctic seas. Oceanology, 2010, 50, 317-326.	1.2	3
41	The Pechora Sea: Past, recent, and future. Oceanology, 2007, 47, 865-876.	1.2	8
42	The role of sea ice in coastal and bottom dynamics in the Pechora Sea. Geo-Marine Letters, 2005, 25, 146-152.	1.1	9
43	Human impacts on coastal stability in the Pechora Sea. Geo-Marine Letters, 2005, 25, 190-195.	1.1	19
44	The Role of Sea Ice in the Coastal Zone Dynamics of the Arctic Seas. Water Resources, 2003, 30, 509-518.	0.9	13