

# Alexander I Kizyakov

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

301  
citations

759233

12  
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940533

16  
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31  
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31  
times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Organic matter characteristics of a rapidly eroding permafrost cliff in NE Siberia (Lena Delta, Laptev Tj ETQq1 1 0.784314 rgBT /Overbo	3.3	14
2	Northeast Siberian Permafrost Iceâ€Wedge Stable Isotopes Depict Pronounced Last Glacial Maximum Winter Cooling. Geophysical Research Letters, 2021, 48, e2020GL092087.	4.0	17
3	Paleo-Ecology of the Yedoma Ice Complex on Sobo-Sise Island (EasternLena Delta, Siberian Arctic). Frontiers in Earth Science, 2021, 9, .	1.8	8
4	Export of nutrients and suspended solids from major Arctic rivers and their response to permafrost degradation. Advances in Climate Change Research, 2021, 12, 466-474.	5.1	8
5	Changes in net ecosystem exchange of CO2 in Arctic and their relationships with climate change during 2002â€“2017. Advances in Climate Change Research, 2021, 12, 475-481.	5.1	14
6	Changes in different land cover areas and NDVI values in northern latitudes from 1982 to 2015. Advances in Climate Change Research, 2021, 12, 456-465.	5.1	16
7	Coastal Retreat Due to Thermodenudation on the Yugorsky Peninsula, Russia during the Last Decade, Update since 2001â€“2010. Remote Sensing, 2021, 13, 4042.	4.0	3
8	Methane and Dissolved Organic Matter in the Ground Ice Samples from Central Yamal: Implications to Biogeochemical Cycling and Greenhouse Gas Emission. Geosciences (Switzerland), 2020, 10, 450.	2.2	6
9	Gas Emission Craters and Mound-Predecessors in the North of West Siberia, Similarities and Differences. Remote Sensing, 2020, 12, 2182.	4.0	16
10	Rapid Fluvio-Thermal Erosion of a Yedoma Permafrost Cliff in the Lena River Delta. Frontiers in Earth Science, 2020, 8, .	1.8	38
11	Sub-Surface Carbon Stocks in Northern Taiga Landscapes Exposed in the Batagay Megaslump, Yana Upland, Yakutia. Land, 2020, 9, 305.	2.9	5
12	The cryostratigraphy of the Yedoma cliff of Sobo-Sise Island (Lena delta) reveals permafrost dynamics in the central Laptev Sea coastal region during the last 52â€“%kyr. Cryosphere, 2020, 14, 4525-4551.	3.9	17
13	Gasâ€Emission craters of the Yamal and Gydan peninsulas: A proposed mechanism for lake genesis and development of permafrost landscapes. Permafrost and Periglacial Processes, 2019, 30, 146-162.	3.4	29
14	Visual images of Arctic ecosystems at satellite pictures. InterCarto InterGIS, 2019, 25, 261-274.	0.4	2
15	Microrelief Associated with Gas Emission Craters: Remote-Sensing and Field-Based Study. Remote Sensing, 2018, 10, 677.	4.0	23
16	Comparison of Gas Emission Crater Geomorphodynamics on Yamal and Gydan Peninsulas (Russia), Based on Repeat Very-High-Resolution Stereopairs. Remote Sensing, 2017, 9, 1023.	4.0	23
17	Cryogenic relief-formation processes: a review of 2010â€“2015 publications. Earth's Cryosphere, 2016, , .	0.3	3
18	NEW PERMAFROST FEATUREâ€”DEEP CRATER IN CENTRAL YAMAL (WEST SIBERIA, RUSSIA) AS A RESPONSE TO LOCAL CLIMATE FLUCTUATIONS. Geography, Environment, Sustainability, 2014, 7, 68-80.	1.3	12

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19	NEW PERMAFROST FEATURE “ DEP CRATER IN CENTRAL YAMAL (WEST SIBERIA, RUSIA) AS A RESPONSE TO LOCAL CLIMATE FLUCTUATIONS. <i>Geography, Environment, Sustainability</i> , 2014, 7, 68-79.	1.3	21
20	Cryogenic Landslides in the Arctic Plains of Russia: Classification, Mechanisms, and Landforms. , 2014, , 493-497.		1
21	Sulfur and carbon isotopes within atmospheric, surface and ground water, snow and ice as indicators of the origin of tabular ground ice in the Russian Arctic. <i>Permafrost and Periglacial Processes</i> , 2011, 22, 39-48.	3.4	2