Oleg Anisimov

List of Publications by Year in descending order

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933264 940416 19 629 10 16 citations g-index h-index papers 20 20 20 1265 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Researching permafrost change requires all hands. Nature Reviews Earth & Environment, 2022, 3, 8-9.	12.2	O
2	Measuring the sustainability of Russia's Arctic cities. Ambio, 2021, 50, 2090-2103.	2.8	15
3	Thawing permafrost and methane emission in Siberia: Synthesis of observations, reanalysis, and predictive modeling. Ambio, 2021, 50, 2050-2059.	2.8	18
4	Analysis of Climate Change Indicators. Part 1. Eastern Siberia. Russian Meteorology and Hydrology, 2019, 44, 810-817.	0.2	4
5	Climate change in Northern Russia through the prism of public perception. Ambio, 2019, 48, 661-671.	2.8	22
6	Arctic Ecosystems and their Services Under Changing Climate: Predictiveâ€Modeling Assessment. Geographical Review, 2017, 107, 108-124.	0.9	9
7	Changing Arctic snow cover: A review of recent developments and assessment of future needs for observations, modelling, and impacts. Ambio, 2016, 45, 516-537.	2.8	154
8	Predictive modeling of plant productivity in the Russian Arctic using satellite data. Izvestiya - Atmospheric and Oceanic Physics, 2015, 51, 1051-1059.	0.2	7
9	Comparative analysis of land, marine, and satellite observations of methane in the lower Atmosphere in the Russian Arctic under conditions of climate change. Izvestiya - Atmospheric and Oceanic Physics, 2015, 51, 979-991.	0.2	8
10	Permafrost Degradation. , 2015, , 303-344.		44
11	Temporal and spatial patterns of modern climatic warming: case study of Northern Eurasia. Climatic Change, 2013, 118, 871-883.	1.7	38
12	Temporal and spatial patterns of modern climatic warming: case study of Northern Eurasia. Climatic Change, 2013, 118, 871-883. Predicting changes in alluvial channel patterns in North-European Russia under conditions of global warming. Geomorphology, 2008, 98, 262-274.	1.7	38
	Change, 2013, 118, 871-883. Predicting changes in alluvial channel patterns in North-European Russia under conditions of global		
12	Change, 2013, 118, 871-883. Predicting changes in alluvial channel patterns in North-European Russia under conditions of global warming. Geomorphology, 2008, 98, 262-274. Uncertainties in gridded air temperature fields and effects on predictive active layer modeling.	1.1	40
12	Change, 2013, 118, 871-883. Predicting changes in alluvial channel patterns in North-European Russia under conditions of global warming. Geomorphology, 2008, 98, 262-274. Uncertainties in gridded air temperature fields and effects on predictive active layer modeling. Journal of Geophysical Research, 2007, 112, .	1.1 3.3	40
12 13	Change, 2013, 118, 871-883. Predicting changes in alluvial channel patterns in North-European Russia under conditions of global warming. Geomorphology, 2008, 98, 262-274. Uncertainties in gridded air temperature fields and effects on predictive active layer modeling. Journal of Geophysical Research, 2007, 112, . Permafrost and Changing Climate: The Russian Perspective. Ambio, 2006, 35, 169-175. Light-vegetation interaction: a new stochastic approach for description and classification [Agric.	1.1 3.3 2.8	40 43 170
12 13 14	Change, 2013, 118, 871-883. Predicting changes in alluvial channel patterns in North-European Russia under conditions of global warming. Geomorphology, 2008, 98, 262-274. Uncertainties in gridded air temperature fields and effects on predictive active layer modeling. Journal of Geophysical Research, 2007, 112, . Permafrost and Changing Climate: The Russian Perspective. Ambio, 2006, 35, 169-175. Light-vegetation interaction: a new stochastic approach for description and classification [Agric. Forest Meteorol., 66 (1993) 93–100]. Agricultural and Forest Meteorology, 1997, 85, 133. Optics of vegetation: implications for the radiation balance and photosynthetic performance.	1.1 3.3 2.8	40 43 170

ARTICLE IF CITATIONS

19 Tundra and permafrost-dominated taiga., 0,, 344-367. 3