

# Kirill Aksentov

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4256358/publications.pdf>

Version: 2024-02-01

12  
papers

91  
citations

1478505

6  
h-index

1372567

10  
g-index

12  
all docs

12  
docs citations

12  
times ranked

61  
citing authors

#	ARTICLE	IF	CITATIONS
1	Ice Coverage of the Laptev Sea and Air Temperature Variation during Recent Centuries: Observed Data and Reconstructions Using a Geochemical Proxy. <i>Current Chinese Science</i> , 2022, 2, 198-212.	0.5	4
2	The first simultaneous and continuous underway measurements of atmospheric gaseous elemental mercury, carbon dioxide and methane in the marine boundary layer: Results of cruise study in the Sea of Japan in May 2018. <i>Atmospheric Pollution Research</i> , 2022, 13, 101458.	3.8	0
3	Distribution and assessment of trace metals in modern bottom sediments in the southwestern Chukchi Sea. <i>Marine Pollution Bulletin</i> , 2022, 180, 113797.	5.0	8
4	Trace metals in surface sediments from the Laptev and East Siberian Seas: Levels, enrichment, contamination assessment, and sources. <i>Marine Pollution Bulletin</i> , 2021, 173, 112997.	5.0	3
5	Anomalous geochemical fields of ore elements of the South Tatarian sedimentary basin (Tatar Strait). <i>Tj ETQq1 1 0.784314 rgBT /Ove</i>	0.1	8
6	Distribution and sources of rare earth elements in sediments of the Chukchi and East Siberian Seas. <i>Polar Science</i> , 2019, 20, 148-159.	1.2	34
7	Geochemistry of rare earth elements in the modern sediments of Amur Bay (the Japan/East Sea). <i>Russian Geology and Geophysics</i> , 2016, 57, 1040-1047.	0.7	6
8	Geoacoustic evidence of methane migration from submarine coaliferous formations to Holocene sediments (Amur Bay, Sea of Japan). <i>Doklady Earth Sciences</i> , 2015, 460, 163-167.	0.7	3
9	Variations of atomic mercury concentration in atmospheric surface layer over the Ussuri Bay of the Sea of Japan during the typhoon Bolaven passage in 2012. <i>Russian Meteorology and Hydrology</i> , 2013, 38, 313-319.	1.3	7
10	Dynamics of accumulation of heavy metals by subcolloidal fraction of bottom sediments is a result of biochemical processes in the marginal filter of the Razdolnaya River (the Amur Bay, the Sea of Japan). <i>Russian Meteorology and Hydrology</i> , 2013, 38, 776-781.	1.3	9
11	Atomic mercury distribution features in the surface air layer in the Sea of Japan in the fall of 2010. <i>Russian Meteorology and Hydrology</i> , 2012, 37, 674-680.	1.3	8
12	Mercury in the bottom sediments of the marginal filter of the Razdolnaya River, Amur Bay. <i>Geochemistry International</i> , 2008, 46, 614-621.	0.7	9