Kirill Aksentov

List of Publications by Year in descending order

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1478505 1372567 91 12 10 6 citations h-index g-index papers 12 12 12 61 citing authors all docs docs citations times ranked

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