

Evgenii Lopatnikov

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

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citations

1478505

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all docs

19
docs citations

19
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citing authors

#	ARTICLE	IF	CITATIONS
1	Distribution of atmospheric gaseous elemental mercury (Hg(0)) from the Sea of Japan to the Arctic, and Hg(0) evasion fluxes in the Eastern Arctic Seas: Results from a joint Russian-Chinese cruise in fall 2018. <i>Science of the Total Environment</i> , 2021, 753, 142003.	8.0	15
2	Gradient measurements of gaseous elemental mercury (Hg0) in the marine boundary layer of the northwest Sea of Japan (East Sea). <i>Environmental Pollution</i> , 2018, 237, 1124-1136.	7.5	11
3	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
4	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
5	Geochemistry of the accumulation of metals in bottom sediments at the Razdolnaya River-Amur Bay marginal filter: I. Pelite fraction. <i>Geochemistry International</i> , 2009, 47, 58-66.	0.7	8
6	The first find of massive pyrolusite in a deep-water basin of the Sea of Japan. <i>Doklady Earth Sciences</i> , 2015, 462, 453-457.	0.7	8
7	Geochemical aspects of accumulation of macroelements in the subcolloidal fraction of bottom sediments at the Razdolnaya River-Amur Bay cross-section (the Sea of Japan). <i>Russian Meteorology and Hydrology</i> , 2014, 39, 697-704.	1.3	6
8	Accumulation of Heavy Metals by Amur Bay Sediments (the Sea of Japan) under the Effect of Biochemical Factors. <i>Water Resources</i> , 2019, 46, 209-213.	0.9	5
9	Accumulation of Subcolloidal Fraction Elements of Bottom Sediments in Amur Bay (Sea of Japan). <i>Oceanology</i> , 2018, 58, 900-908.	1.2	3
10	The geochemistry of manganese conglomerates on the Vityaz Rise, Japan Sea. <i>Journal of Volcanology and Seismology</i> , 2015, 9, 358-367.	0.7	2
11	Composition and parageneses of massive pyrolusite from the deep-water basin of the Sea of Japan. <i>Russian Geology and Geophysics</i> , 2016, 57, 1465-1476.	0.7	2
12	Hydrothermal Formations on the Pervenets Rise, Japan Sea. <i>Journal of Volcanology and Seismology</i> , 2019, 13, 226-234.	0.7	2
13	Accumulation of alkaline and alkaline-earth elements in subcolloidal fraction of bottom sediment at the river-sea geochemical barrier. <i>Water Resources</i> , 2014, 41, 666-670.	0.9	1
14	Geochemical features of REE and Y accumulation in the subcolloid fraction of sediments from the northern part of Amur Bay (Sea of Japan). <i>Geochemistry International</i> , 2017, 55, 489-495.	0.7	1
15	Dynamics of microelement concentrations in bottom sediments of the marginal filter (Razdolnaya River) Tj ETQq1 1,0,784314 rgBT /Omer	0.9	1
16	Dynamics of the Organic Matter Content of Bottom Sediments along the Razdolnaya River—Amur Bay Boundary (Sea of Japan). <i>Oceanology</i> , 2019, 59, 208-213.	1.2	1
17	Dynamics of REE accumulation and fractionation in the subcolloidal fraction of bottom sediments in the Razdolnaya River—Amur Bay section, Sea of Japan. <i>Oceanology</i> , 2016, 56, 406-414.	1.2	0
18	Comprehensive Oceanological Research of the Continental Slope and Submarine Pervenets Rise of the Sea of Japan on Cruise 67 of the R/V Professor Gagarinskiy. <i>Oceanology</i> , 2018, 58, 148-151.	1.2	0

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19	Accumulation Properties of Major and Trace Elements of the Subcolloidal Fraction of Bottom Sediments in the Marginal Filter of the Razdolnaya River (Amur Bay, Sea of Japan) under the Influence of Increased Runoff. <i>Oceanology</i> , 2020, 60, 362-371.	1.2	0