

Pavel Mikhailik

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Comprehensive Research of Ecosystems of Hydrothermal Vents and Cold Seeps in the Bering Sea (Cruise 82 of the R/V Akademik M.A. Lavrentyev). <i>Oceanology</i> , 2019, 59, 618-621.	1.2	26
2	Composition and distribution of REE in ferromanganese crusts of the Belyaevsky and Medvedev seamounts in the Sea of Japan. <i>Russian Journal of Pacific Geology</i> , 2014, 8, 315-329.	0.7	20
3	Mineral Phase-Element Associations Based on Sequential Leaching of Ferromanganese Crusts, Amerasia Basin Arctic Ocean. <i>Minerals (Basel, Switzerland)</i> , 2018, 8, 460.	2.0	11
4	Peculiarities of the distribution of rare-earth elements and yttrium in mineral phases of the ferromanganese crusts from the Detroit guyot (Pacific Ocean). <i>Doklady Earth Sciences</i> , 2015, 465, 1243-1247.	0.7	9
5	Fe-Mn crusts from underwater rises of the Kashevarov Trough (Sea of Okhotsk). <i>Russian Journal of Pacific Geology</i> , 2009, 3, 28-39.	0.7	8
6	The first find of visible gold in ferromanganese crusts of the Pacific Ocean. <i>Doklady Earth Sciences</i> , 2013, 449, 422-426.	0.7	8
7	New data on rare earth elements and yttrium distribution in hydrothermal Fe-Mn crusts from the Sea of Japan: Evidence from phase analysis. <i>Doklady Earth Sciences</i> , 2014, 454, 79-83.	0.7	6
8	Ferromanganese crusts from submarine volcanoes of backarc basins as a new genetic type of gallium deposits. <i>Doklady Earth Sciences</i> , 2011, 439, 1060-1062.	0.7	5
9	New data on the concentration of mercury in ferromanganese crusts from submarine seamounts of the Northwest Pacific. <i>Doklady Earth Sciences</i> , 2012, 447, 1327-1332.	0.7	5
10	Compositional Variations and Genesis of Sandy-Gravel Ferromanganese Deposits from the Y�mei Guyot (Holes 431, 431A DSDP), Emperor Ridge. <i>Minerals (Basel, Switzerland)</i> , 2019, 9, 709.	2.0	5
11	Minerals in Manganese Deposits of Belyaevsky Volcano, the Sea of Japan. <i>Russian Journal of Pacific Geology</i> , 2020, 14, 340-362.	0.7	4
12	The influence of hydrothermal activity during the origin of Co-rich manganese crusts of the N-W Pacific. <i>E3S Web of Conferences</i> , 2019, 98, 08016.	0.5	2
13	Mineral Composition of Manganese Crusts from Belyaevskii Volcano (Sea of Japan). <i>Doklady Earth Sciences</i> , 2020, 491, 214-219.	0.7	2
14	Gold in Ferromanganese Deposits from the NW Pacific. <i>Minerals (Basel, Switzerland)</i> , 2021, 11, 979.	2.0	2
15	Distribution Ti in Mineral Fractions of Ferromanganese Deposits From the N-W Pacific. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 272, 022224.	0.3	1
16	Discriminating formation and accumulation processes of some strategic metals in Fe-Mn deposits of the Atlantic Ocean. <i>World Journal of Engineering</i> , 2021, 18, 416-425.	1.6	1
17	STEPWISE SELECTIVE LEACHING OF THE MARINE FERROMANGANESE FORMATIONS FOR DETERMINING THEIR PHASE COMPOSITION: EXPERIENCE OF THE TECHNIQUE APPLICATION IN THE CENTER FOR COLLECTIVE USE OF FEGI FEB RAS. <i>Geodinamika I Tektonofizika</i> , 0, , .	0.7	1
18	Distribution of Chemical Elements in the Mineral Fraction of Ferromanganese Crusts of the NW Pacific. <i>Doklady Earth Sciences</i> , 2022, 504, 259-265.	0.7	1