

Konstantin R Frolov

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

38
citations

2258059

3
h-index

1872680

6
g-index

14
all docs

14
docs citations

14
times ranked

16
citing authors

#	ARTICLE	IF	CITATIONS
1	Chemical reactions and conditions of mineral formation at tailings storage facilities of the Russian Far East. Mining Science and Technology(Russian Federation), 2021, 6, 181-191.	0.6	2
2	Modern Minerals Formation Genesis in Kavalеровsky Tin-Ore District Technogenic System (Primorsky Krai). Russian Journal of General Chemistry, 2019, 88, 2893-2897.	0.8	2
3	Assessment of the Rudnaya River Geochemical Barriers Water Composition Using Physico-Chemical Modeling Method (Dalnegorsk Ore District, Russia). Environmental Science and Engineering, 2020, , 177-189.	0.2	0
4	A Study of the Qualitative Chemical Composition of Technogenic Waters in the Tailing Dumps of the Russian Southern Far East in a Wide Temperature Range Using the Physicochemical Modeling Method. IOP Conference Series: Earth and Environmental Science, 2019, 272, 022124.	0.3	2
5	Modeling Sulfide Oxidation Processes in the Vysokogorsky Tailing Dam in the Temperature Range from -25 to +45 °C (Kavalеровsky District, Primorsky Krai). Russian Journal of General Chemistry, 2018, 88, 2893-2897.	0.8	2
6	Behavior of Sulfide Ore Elements in the Oxidation of Concentration Tailings under Cryogenic Conditions (Dalnegorsk District, Far East). Russian Journal of General Chemistry, 2018, 88, 2976-2981.	0.8	3
7	Assessment of the Impact of Technogenic Processes Occurring at the Central Concentrating Mill Tailing Dump (Komsomolsky Tin-Ore District) on the Hydrosphere in a Wide Temperature Range. Russian Journal of General Chemistry, 2017, 87, 3133-3136.	0.8	4
8	Physico-chemical parameters of the formation of supergene and technogenic minerals in the mining technogenic systems of Russian Far East. Russian Journal of General Chemistry, 2015, 85, 2956-2960.	0.8	6
9	Temperature Effect on the Hypergene Mineral Formation Process (The Case of Tailing Dumps of Komsomolsky District). Russian Journal of General Chemistry, 2014, 84, 2663-2667.	0.3	4
10	Modeling of drainage water composition of Centralnaya concentrating mill tailing dump of Komsomolsky district and assessment of their impact on the hydrosphere (Far East). WIT Transactions on the Built Environment, 2014, , .	0.0	2
11	Physicochemical modeling of the impact of tailings dumps in the Kavalеровskii tin-ore district of the Russian far east on the hydrosphere. Russian Journal of General Chemistry, 2013, 83, 2663-2667.	0.8	3
12	Physicochemical Modeling of Hypergene Mineralization Processes in the Solnechnaya Reclamation Plant Tailing Dump (Khabarovsk Region) in the Temperature Range from -5 to +45 °C. Applied Mechanics and Materials, 2012, 260-261, 107-111.	0.2	0
13	Impact Assessment of the Sulfide Oxidation Processes Occurring in the Tailing Dumps of Komsomolsky District on the Hydrosphere in a Wide Temperature Range. Advanced Materials Research, 0, 1051, 457-460.	0.3	3
14	The Role of the Minerals in Komsomolsk Tin-Ore District Slurry and Drainage Water Formation, and Their Negative Impact on the Ecosphere. , 0, , .		0