

Dmitry Golubev

List of Publications by Year in descending order

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11
papers

22
citations

2258059

3
h-index

2272923

4
g-index

11
all docs

11
docs citations

11
times ranked

6
citing authors

#	ARTICLE	IF	CITATIONS
1	Ecosphere and health conditions within the influence zone of a closed mine in Primorye. Mining Informational and Analytical Bulletin, 2021, , 114-127.	0.2	2
2	Assessment of manmade air pollution due to dusting at mine tailings storage facilities. Mining Informational and Analytical Bulletin, 2021, , 5-20.	0.2	3
3	Problems of Reducing Environmental Damage Caused in the Past Century by Mining Facilities and Ways of Their Solution in the Far Eastern Federal District. Russian Journal of General Chemistry, 2017, 87, 3107-3114.	0.8	4
4	Arsenic in Landscape Components of Tin-ore Area in the Far Eastern Federal District (FEFD). DEStech Transactions on Environment Energy and Earth Science, 2017, , .	0.0	0
5	Assessment of the environmental hazard class to waste accumulated over the past century by a former mining enterprise at the Far East Federal District. Russian Journal of General Chemistry, 2016, 86, 2983-2986.	0.8	3
6	Substantiation of a technology for surface reclamation of tailings dump containing toxic wastes. Russian Journal of General Chemistry, 2015, 85, 2921-2928.	0.8	1
7	Mathematical models of additional purification of sewage (in a form of pulp) on heavy metals using hydrophytes. Russian Journal of General Chemistry, 2015, 85, 2942-2944.	0.8	2
8	Environmental monitoring of ecosystems under the impact of gold and tin mining wastes in the Far Eastern Federal District. Russian Journal of General Chemistry, 2014, 84, 2616-2623.	0.8	3
9	Ensuring of environmental safety in the reclamation of anthropogenic placer gold deposits in the North of Khabarovsk Krai. Russian Journal of General Chemistry, 2014, 84, 2624-2631.	0.8	2
10	Erosion processes in anthropogenic systems in the South of the Russian Far East. Russian Journal of General Chemistry, 2013, 83, 2686-2693.	0.8	2
11	Assessment of Technogenic System Impact on the Environment and Technospheric Safety for Mineral Development in Amurskaya Oblast. Advanced Materials Research, 0, 1051, 557-561.	0.3	0