

Vladimir Golik

List of Publications by Year in descending order

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16
papers

60
citations

1684188

5
h-index

1588992

8
g-index

17
all docs

17
docs citations

17
times ranked

27
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of the efficiency and environmental impact (on subsoil and groundwater) of underground block leaching (UBL) of metals from ores. Mining Science and Technology(Russian Federation), 2022, 7, 5-17.	0.6	1
2	Mechanochemical technology of iron extraction from enrichment tailings. Izvestiya Vysshikh Uchebnykh Zavedenij Chernaya Metallurgiya, 2021, 64, 282-291.	0.3	1
3	Geophysical monitoring of the development of stress-deformed ore massives. Geologiya I Geofizika Yuga Rossii, 2021, , .	0.3	0
4	Impact of duration of mechanochemical activation on enhancement of zinc leaching from polymetallic ore tailings. Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu, 2020, , 47-54.	0.7	4
5	Ground geodynamics control by regulating stress level. Geologiya I Geofizika Yuga Rossii, 2020, , .	0.3	0
6	Transportation of concentration and leaching tailings in underground mining of metal deposits. Mining of Mineral Deposits, 2019, 13, 111-120.	2.8	6
7	Uranium mining breakthroughs in northern Kazakhstan. Vestnik of Nosov Magnitogorsk State Technical University, 2019, 17, 4-10.	0.2	0
8	Simulation of deposit parameters in underground development mining. E3S Web of Conferences, 2018, 60, 00029.	0.5	1
9	Scientific-practical results of monitoring anthropogenic influence upon environment of mining territories. E3S Web of Conferences, 2018, 60, 00031.	0.5	2
10	THE PROSPECTS OF DIVERSIFICATION OF TECHNOLOGY OF EXTRACTION OF METALS IN REPUBLIC OF NORTH OSETIA-ALANIYA. Sustainable Development of Mountain Territories, 2018, 10, 125-131.	0.3	7
11	Improvement of hole drilling technology for ore drawing intensification. Mining of Mineral Deposits, 2018, 12, 63-70.	2.8	6
12	Parameters of Solidifying Mixtures Transporting at Underground Ore Mining. E3S Web of Conferences, 2017, 21, 01018.	0.5	5
13	Parameters of Transportation of Tailings of Metals Lixiviating. E3S Web of Conferences, 2017, 21, 01025.	0.5	3
14	PROSPECTS FOR EXTRACTION OF METALS FROM MINE WASTE WATER. Sustainable Development of Mountain Territories, 2017, 9, 81-91.	0.3	2
15	MINING INDUSTRY – THE BASIS FOR SUSTAINABLE DEVELOPMENT OF NORTH OSSETIA-ALANIA. Sustainable Development of Mountain Territories, 2017, 9, 163-171.	0.3	18
16	Experience of metal deposits combined development for South African enterprises. Mining of Mineral Deposits, 2017, 11, 68-78.	2.8	4