Anna Boduen

List of Publications by Year
in descending order

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17 papers	60 citations	2258059 3 h-index	2053705 5 g-index
17 all docs	17 docs citations	17 times ranked	26 citing authors

#	Article	IF	Citations
1	Carbon Sources as a Factor Determining the Activity of Microbial Oxidation of Sulfide Concentrate at Elevated Temperature. Minerals (Basel, Switzerland), 2022, 12, 110.	2.0	7
2	The feasibility of hydrometallurgical methods for enhancing the processing of copper concentrates. , 2022, 26, 320-335.		1
3	Possibility of Environment-Friendly Hydrometallurgical Treatment of Copper-Zinc Concentrate Containing Arsenic. IOP Conference Series: Earth and Environmental Science, 2021, 666, 032062.	0.3	3
4	Two-stage leaching of copper-zinc concentrate containing tennantite. IOP Conference Series: Earth and Environmental Science, 2020, 548, 062042.	0.3	4
5	Behaviour of iridium and ruthenium complexes during sorption in sulphuric acid medium. Tsvetnye Metally, 2020, , 39-42.	0.2	2
6	Sorption concentration of ruthenium from sulfuric solutions. Non-ferrous Metals, 2019, , 12-16.	0.2	2
7	Ammonia autoclave technology for the processing of low-grade concentrates generated in flotation concentration of cupriferous sandstones. Obogashchenie Rud, 2019, , 33-38.	0.2	2
8	Biooxidation of persistent gold-bearing ore concentrate of the Bestobe deposit. Obogashchenie Rud, 2019, , 9-14.	0.2	3
9	Arsenic behavior in the autoclave-hydrometallurgical processing of refractory sulfide gold-platinum-bearing products. International Journal of Engineering and Technology(UAE), 2018, 7, 35.	0.3	6
10	Co-recovery of platinum-group metals and chrome in processing of low-grade dunite ore material. Obogashchenie Rud, 2018, , 50-55.	0.2	4
11	Investigation of ammonia autoclave leaching of silver and rhenium containing ill-conditioned copper concentrate. Tsvetnye Metally, 2016, , 23-28.	0.2	3
12	Autoclave conditioning of a low-grade sulphide copper concentrate. Tsvetnye Metally, 2016, , 43-48.	0.2	3
13	Sorption recovery of rhenium from chromium-containing sulfate solutions by cybber low-basic anionites. Russian Journal of Non-Ferrous Metals, 2015, 56, 500-504.	0.6	1
14	Copper concentration from sulfide ore: state-of-the art and prospects. Non-ferrous Metals, 2015, , 17-20.	0.2	3
15	Conditioning of low grade concentrates produced by autoclave oxidation leaching of copper-zinc ore. Non-ferrous Metals, 2015, , 21-24.	0.2	1
16	Incidental Extraction of Rare Microelements During the Systematic Processing of Sulfide Copper Ores. Metallurgist, 2014, 58, 66-68.	0.6	2
17	Bioleaching of Non-Ferrous Metals from Arsenic-Bearing Sulfide Concentrate. Solid State Phenomena, 0, 299, 1064-1068.	0.3	13