

Alina N Zagorodnyaya

List of Publications by Year in descending order

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166
citing authors

#	ARTICLE	IF	CITATIONS
1	Review of technologies for rhenium recovery from mineral raw materials in Kazakhstan. Hydrometallurgy, 2011, 109, 1-8.	4.3	71
2	Sorption of rhenium and uranium by strong base anion exchange resin from solutions with different anion compositions. Hydrometallurgy, 2013, 131-132, 127-132.	4.3	43
3	Hydrometallurgy in rare metal production technology in Kazakhstan. Hydrometallurgy, 2002, 63, 55-63.	4.3	29
4	Rhenium recovery from ammonia solutions. Hydrometallurgy, 2002, 65, 69-76.	4.3	22
5	Technology of phosphorus slag processing for preparation of precipitated silica. Theoretical Foundations of Chemical Engineering, 2013, 47, 428-434.	0.7	21
6	The characterisation and origins of interphase substances (cruds) in the rhenium solvent extraction circuit of a copper smelter. Hydrometallurgy, 2010, 104, 308-312.	4.3	18
7	Regularities of Rhenium and Uranium Sorption from Mixed Solutions with Weakly Basic Anion Exchange Resin. Mineral Processing and Extractive Metallurgy Review, 2015, 36, 391-398.	5.0	9
8	Purification of Crude Ammonium Perrhenate from Potassium by Recrystallization, Sorption, and Membrane Electrodialysis. Theoretical Foundations of Chemical Engineering, 2019, 53, 841-847.	0.7	6
9	Purification of Ammonium Perrhenate Solutions from Potassium by Ion Exchange. Mineral Processing and Extractive Metallurgy Review, 2017, 38, 284-291.	5.0	4
10	Әңгірлеу және қышқылды ренийді қайтару технологиясы. Шикисаттарды Кешенді Пайдалану, 2018, 307, 46-55.	0.2	2
11	Multi-Stage Recrystallization of Crude Ammonium Perrhenate. Theoretical Foundations of Chemical Engineering, 2018, 52, 717-724.	0.7	1
12	Desorption of rhenium from weakly basic anion exchangers. Theoretical Foundations of Chemical Engineering, 2016, 50, 872-877.	0.7	0
13	The Behavior of Some Elements Found in Ammonium Perrhenate in the Solvent Extraction Technology of Its Production. Theoretical Foundations of Chemical Engineering, 2019, 53, 680-687.	0.7	0
14	Behavior of lead and selenium during leaching of slurry by solution of trylon B at sulfuric acid workshop of Balkhash copper production plant. Chemical Engineering, 2021, 22, 21-29.	0.2	0
15	Қышқылды ренийді қайтару технологиясы. Шикисаттарды Кешенді Пайдалану, 2018, 307, 46-55.	0.2	0
16	Slime preparation of sulphuric product workshop of Balkhash copper smeltery for study of material constitution of selenium. Chemical Engineering, 2019, 20, 462-468.	0.2	0
17	A SLURRY EMISSION OFF A PULP APPEARED AFTER METALLURGIC GASES WASH OF BALKHASH COPPER SMELTING PLANT BY SPINNING. Kompleksnoe Ispol'zovanie Mineral'nogo Syr'ca/Complex Use of Mineral Resources/Mineraldik Shikisattardy Keshendi Paidalanu, 2019, 2, 5-13.	0.2	0
18	Obtaining selenium concentrate from the slime of the sulfuric acid workshop of the Balkhash copper plant and extracting selenium from it into solution. Kompleksnoe Ispol'zovanie Mineral'nogo Syr'ca/Complex Use of Mineral Resources/Mineraldik Shikisattardy Keshendi Paidalanu, 2020, 4, 11-24.	0.2	0