

Valery Samoilov

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

17
papers

21
citations

3
h-index

4
g-index

17
ext. papers

26
ext. citations

0.8
avg, IF

0.62
L-index

#	Paper	IF	Citations
17	Complex Loosening of Lepidolite Concentrate by Sulfuric Acid. <i>Metallurgist</i> , 2018 , 62, 29-33	0.8	4
16	Procedure for lepidolite concentrate processing. <i>Russian Journal of Applied Chemistry</i> , 2016 , 89, 1728-1738	0.8	3
15	Comparative thermodynamic evaluation of the reactivity of beryllium silicates and lithium silicates to facilitate their processing. <i>Metallurgist</i> , 2009 , 53, 766-770	0.8	3
14	Extracting lithium from waste solutions of chemico-metallurgical lithium carbonate production. <i>Theoretical Foundations of Chemical Engineering</i> , 2008 , 42, 714-717	0.9	2
13	Fluorine-Containing Aromatic Polyethers with Diacetylene Fragments in the Backbones. <i>Doklady Physical Chemistry</i> , 2003 , 391, 199-202	0.8	2
12	Development of Alkaline Decomposition of Lepidolite Concentrate by Melting with Calcined Soda and Melt Comprehensive Sulfuric Acid Treatment. <i>Metallurgist</i> , 2018 , 62, 361-368	0.8	2
11	New Method of Rich Oxidized Zinc Ore Sulfuric Acid Leaching. <i>Metallurgist</i> , 2020 , 64, 169-175	0.8	1
10	Industrial methods for the integrated processing of minerals that contain beryllium and lithium. <i>Metallurgist</i> , 2009 , 53, 53-56	0.8	1
9	Industrial methods for the integrated processing of minerals that contain beryllium and lithium. <i>Metallurgist</i> , 2008 , 52, 725-730	0.8	1
8	Integrated processing of spodumene in hydrometallurgy. <i>Russian Journal of Applied Chemistry</i> , 2008 , 81, 494-496	0.8	1
7	A study of the chemical stability of beryl and of the product of its mechanical activation against sulfuric acid. <i>Russian Journal of Applied Chemistry</i> , 2008 , 81, 933-941	0.8	1
6	Methods for sorption purification of underground water to remove uranium. <i>Russian Journal of Applied Chemistry</i> , 2016 , 89, 583-589	0.8	0
5	Kinetics of sulfuric acid breakdown of beryllium raw material activated by fusion with sodium carbonate. <i>Russian Journal of Applied Chemistry</i> , 2016 , 89, 185-188	0.8	0
4	Kinetics of sulfuric acid breakdown of beryl raw material activated by fusion with sodium carbonate. <i>Russian Journal of Applied Chemistry</i> , 2015 , 88, 1555-1558	0.8	0
3	A process for production of granulated soluble glass in ore-thermal furnaces. <i>Russian Journal of Applied Chemistry</i> , 2008 , 81, 1135-1139	0.8	0
2	Development of a technology for sulfuric acid breakdown of a bertrandite-phenacite-fluorite flotation concentrate. <i>Russian Journal of Applied Chemistry</i> , 2006 , 79, 877-883	0.8	0
1	Improvement of the technology for processing of sulfate solutions produced in the stage of sulfuric acid breakdown of beryllium ore concentrates. <i>Russian Journal of Applied Chemistry</i> , 2006 , 79, 884-889	0.8	0

