Anna Dvornikova

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3271694/publications.pdf

Version: 2024-02-01

1684188 1588992 64 12 5 8 citations g-index h-index papers 12 12 12 53 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Recovery of rhenium from sulfuric acid solution by TOPO-impregnated silica sorbents. Separation Science and Technology, 2021, 56, 242-251.	2.5	6
2	Regeneration of sulfuric acid from electrolyte waste of the copper - smelting plant using solvent extraction. Hydrometallurgy, 2018, 175, 187-192.	4.3	11
3	Palladium solvent extraction from hydrochloride leaching solution of the primary PGM-concentrate. Tsvetnye Metally, 2018, , 51-56.	0.2	1
4	Ruthenium recovery from multicomponent solutions of secondary raw materials processing by distillation method. Tsvetnye Metally, 2017, , 35-40.	0.2	0
5	Rhenium(VII) solvent extraction with mixtures of tertiary amine and oxygen-containing extractants from sulphate media. Hydrometallurgy, 2016, 165, 270-274.	4.3	7
6	Extraction of gold(III) from hydrochloric acid solutions with high-molecular aliphatic alcohols. Russian Journal of Applied Chemistry, 2014, 87, 234-240.	0.5	6
7	Extraction of vanadium(V) from acid solutions with octyl alcohol isomers. Russian Journal of Applied Chemistry, 2013, 86, 355-359.	0.5	2
8	Extraction of rhenium(VII) with aliphatic alcohols from acid solutions. Russian Journal of Applied Chemistry, 2009, 82, 197-203.	0.5	1
9	Processing of deactivated platinum-rhenium catalysts. Theoretical Foundations of Chemical Engineering, 2009, 43, 544-552.	0.7	21
10	Extraction of sulfuric and hydrochloric acids with macromolecular aliphatic alcohols of varied structure. Russian Journal of Applied Chemistry, 2008, 81, 2079-2083.	0.5	2
11	Effect of the structure of octanols on their extraction capacity for rhenium(VII) in sulfuric acid solutions. Russian Journal of Applied Chemistry, 2007, 80, 672-674.	0.5	1
12	Recovery of rhenium(VII) with triisooctylamine from sulfuric acid solutions. Russian Journal of Applied Chemistry, 2006, 79, 914-919.	0.5	6