

Xiaohua Jing

List of Publications by Year in descending order

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8
papers

95
citations

1684188
5
h-index

1872680
6
g-index

8
all docs

8
docs citations

8
times ranked

88
citing authors

#	ARTICLE	IF	CITATIONS
1	Extraction and Separation of Co ²⁺ from Ni ²⁺ Using the Novel Task-Specific Ionic Liquids of [C ₄ H ₉ NH ₃][P507]. Russian Journal of Applied Chemistry, 2022, 95, 143-153.	0.5	0
2	Kinetics of Co(II) Extraction in Co(II) &sup>2+</sup> &sup>-SO₄⁻² &sup>-2</sup> (H &sup>+</sup> &sup>+</sup>,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 70 [272]-sulfonated Kerosene System Using the Single Drop Falling Technique. Solvent Extraction Research and Development, 2022, 29, 39-48.	0.4	0
3	A Mini-Review on Methods of Solvent Extraction Kinetics for Heavy Metal Ions. Russian Journal of Applied Chemistry, 2022, 95, 155-166.	0.5	2
4	Environmentally Friendly Extraction and Recovery of Cobalt from Simulated Solution of Spent Ternary Lithium Batteries Using the Novel Ionic Liquids of [C ₈ H ₁₇ NH ₂][Cyanex 272]. ACS Sustainable Chemistry and Engineering, 2021, 9, 2475-2485.	6.7	11
5	Kinetics of V(V) extraction in V(V)-SO ₄ ²⁻ (Na ⁺ , H ⁺)-primary amine N1923-sulfonated kerosene system using single drop technique. Separation and Purification Technology, 2019, 215, 473-479.	7.9	8
6	Extraction of V(V) and Cr(VI) from aqueous solution using primary amine extractants: extraction mechanism and oxidation of extractants. Chemical Papers, 2018, 72, 109-118.	2.2	9
7	Separation of V(V) and Cr(VI) in leaching solution using annular centrifugal contactors. Chemical Engineering Journal, 2017, 315, 373-381.	12.7	37
8	High-Performance Recovery of Vanadium(V) in Leaching/Aqueous Solution by a Reusable Reagent-Primary Amine N1519. ACS Sustainable Chemistry and Engineering, 2017, 5, 3096-3102.	6.7	28