

Igor Berlinskii

List of Publications by Year in descending order

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14
papers

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1684188

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1474206

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15
docs citations

15
times ranked

60
citing authors

#	ARTICLE	IF	CITATIONS
1	Recovery and separation of Ce ³⁺ and Y ³⁺ ions from aqueous solutions by ion flotation. Russian Journal of Applied Chemistry, 2009, 82, 1370-1374.	0.5	18
2	The thermodynamic properties of hydroxo compounds and the mechanism of ion flotation for cerium, europium, and yttrium. Russian Journal of Physical Chemistry A, 2009, 83, 2022-2027.	0.6	16
3	Gibbs energies of formation of hydroxides of lanthanides and yttrium. Russian Journal of Physical Chemistry A, 2010, 84, 2047-2050.	0.6	14
4	Solvent sublation and ion flotation in aqueous salt solutions containing Ce(III) and Y(III) in the presence of a surfactant. Russian Journal of Applied Chemistry, 2014, 87, 1863-1867.	0.5	6
5	The processes of hydrocarbon conversion using catalytic systems. Journal of Physics: Conference Series, 2019, 1399, 022057.	0.4	6
6	Effect of chlorides on cerium(III) and samarium(III) ionic flotation. Russian Journal of Applied Chemistry, 2011, 84, 341-344.	0.5	5
7	EFFECTS OF OIL POLLUTION ON THE ENVIRONMENT. , 2018, , .		4
8	Thermodynamics of complexation in an aqueous solution of Tb(III) nitrate at 298 K. Russian Journal of Physical Chemistry A, 2017, 91, 67-69.	0.6	3
9	Thermodynamics of formation of lanthanide hydroxo complexes in aqueous solutions. Russian Journal of Inorganic Chemistry, 2012, 57, 605-609.	1.3	2
10	Influence of the content of caluminate on their physicochemical properties. Journal of Physics: Conference Series, 2019, 1384, 012072.	0.4	2
11	THE STUDY OF CALCIUM-SILICATE BASED ADSORBENTS PROPERTIES. , 2016, , .		0
12	PHYSICO-CHEMICAL CHARACTERISTICS OF CATIONS OF NON-FERROUS METALS ON FERROMANGANESE NODULES.. , 2017, , .		0
13	DEVELOPMENT OF THE INVESTIGATION APPROACH TO WINTER MULTI-HAZARDS FOR CLOSED RESERVOIRS ON THE EXAMPLE OF THE CASPIAN SEA. , 2017, , .		0
14	OPTIMIZATION OF SCREENING METHOD FOR DETERMINATION OF ALKYLPHENOLS IN WATER SAMPLES BY SOLID-PHASE MICROEXTRACTION. , 2017, , .		0