Sait A Bakhteev

List of Publications by Year
in descending order

13	53	1936888 4	1719596 7
papers	citations	h-index	g-index

13	13	13	14
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Diagrams of the formation of In2S3 and In2Se3 films on vitroceramic upon precipitation, according to potentiometric titration. Russian Journal of Physical Chemistry A, 2013, 87, 1771-1777.	0.1	10
2	Calculation of the regions of solid phase precipitations in the metal ion-water-complexing agent systems. Russian Journal of Physical Chemistry A, 2009, 83, 2188-2190.	0.1	9
3	Calculation of sediment existence regions in metal ion-H2O-complex forming agent systems taking intermediate solubilities into account. Russian Journal of Physical Chemistry A, 2010, 84, 1263-1265.	0.1	6
4	Calculating the equilibrium constants of a Sn(II)-H2O-OHâˆ’ system with allowance for precipitation. Russian Journal of Physical Chemistry A, 2014, 88, 927-931.	0.1	6
5	Overcoming absorption effects in the determination of light elements in beverages by totalâ€reflection Xâ€ray spectrometry. X-Ray Spectrometry, 0, , .	0.9	5
6	Simulating equilibrium processes in the Ga(NO3)3â€“H2Oâ€“NaOH system. Russian Journal of Physical Chemistry A, 2016, 90, 1274-1279.	0.1	4
7	Study of Equilibria in the â€œCuCl2â€“H2Oâ€“NaOHâ€•System by Potentiometric Titration. Russian Journal of Physical Chemistry A, 2019, 93, 970-975.	0.1	4
8	Equilibria in a ZnCl2â€“H2Oâ€“NaOH System, According to Data from Potentiometric Titration, and Selecting Conditions for the Hydrochemical Synthesis of ZnS and ZnSe Films. Russian Journal of Physical Chemistry A, 2018, 92, 2575-2582.	0.1	3
9	Model and Algorithm for Calculating the Formation of Phases in Aqueous Solutions of Metal Salts. Russian Journal of Physical Chemistry A, 2019, 93, 845-850.	0.1	2
10	Evaluation of analytical capabilities of total reflection X-ray fluorescence spectrometry for the analysis of drinks with sucrose matrix. Analitika I Kontrol, 2019, 23, 483-493.	0.3	2
11	Effect of the morphology of cadmium sulfide films on the process of ion-exchange substitution at the interface with a lead salt solution. Russian Journal of Physical Chemistry A, 2017, 91, 1539-1547.	0.1	1
12	Modeling a Heterogeneous Cu(II)â€“H2Oâ€“OHâ€“â€“NH3 System with Data from Measuring pH. Russian Journal of Physical Chemistry A, 2020, 94, 2459-2466.	0.1	1
13	PH shifts in the Pb(II)-H2O-OHâˆ’ system. AIP Conference Proceedings, 2021, , .	0.3	0