

Polenov Yu V

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Title is missing!. Russian Journal of Applied Chemistry, 2001, 74, 1301-1304.	0.5	6
2	Mechanism of Decomposition of Sodium Hydroxymethanesulfinate in Aqueous Solution. Russian Journal of General Chemistry, 2001, 71, 675-678.	0.8	4
3	Kinetic Model of the Decomposition of Sodium Hydroxymethanesulfinate in Aqueous Solution. Kinetics and Catalysis, 2002, 43, 465-468.	1.0	4
4	Kinetic model of thiourea dioxide decomposition in aqueous ammonia. Kinetics and Catalysis, 2014, 55, 566-570.	1.0	3
5	KINETIC MODEL OF THIOUREA DIOXIDE DECOMPOSITION IN AQUEOUS SOLUTIONS OF DIFFERENT ACIDITY. ChemChemTech, 2018, 61, 87-93.	0.3	2
6	KINETICS OF THIOUREA DIOXIDE DECOMPOSITION IN WATER-ETHANOL-AMMONIA SOLUTION. ChemChemTech, 2019, 62, 95-101.	0.3	2
7	Kinetics of Liquid-Phase Redox Reactions Involving Hydroxy- and Aminoalkanesulfinates. Russian Journal of Applied Chemistry, 2001, 74, 1715-1721.	0.5	1
8	Structure and kinetic stability of 1-hydroxy-and aminoalkanesulfinates in aqueous solutions. Russian Journal of General Chemistry, 2006, 76, 1090-1094.	0.8	1
9	Kinetics of the Reduction of Cadmium Sulfate by Thiourea Dioxide in an Aqueous Ammonia Solution upon the Metallization of Carbon Fiber. Russian Journal of Physical Chemistry A, 2018, 92, 53-56.	0.6	1
10	Reduction of 4-Nitrosodiphenylamine with Sodium Hydroxy- and Aminoalkanesulfinates. Russian Journal of Applied Chemistry, 2003, 76, 1787-1791.	0.5	0
11	Effect of the temperature on the kinetics of the chemisorption of atmospheric oxygen by a sodium dithionite solution. Russian Journal of Physical Chemistry A, 2006, 80, 1481-1483.	0.6	0
12	On a kinetic model of vat dye reduction by sodium alkanesulfinates. Russian Journal of Applied Chemistry, 2012, 85, 67-70.	0.5	0