Tamara G Nikiforova

List of Publications by Year
in descending order

15	64	1936888 4	1588620 8
papers	citations	h-index	g-index

15	15	15	149
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Synthesis and Spectroscopic and Electrochemical Properties of an Axially Symmetric Fullereneâ€“Porphyrin Dyad with a Rigid Pyrrolo[3,4-c]pyrrole Spacer. Journal of Organic Chemistry, 2013, 78, 2542-2552.	1.7	23
2	Carbon-supported palladium catalysts for fuel cells. Russian Journal of Applied Chemistry, 2010, 83, 1001-1009.	0.1	13
3	Effect of cadmium and lead adatoms on the reduction kinetics of peroxodisulfate anions at platinized platinum in acid solutions. Russian Journal of Electrochemistry, 2005, 41, 118-121.	0.3	8
4	Palladium catalysts on porous nickel substrates for alcohol fuel cells. Russian Journal of Applied Chemistry, 2012, 85, 1871-1878.	0.1	4
5	Study of copper electrodeposition from acidic sulfate and perchlorate electrolytes using faradaic impedance spectroscopy and quartz microbalance methods. Russian Journal of Electrochemistry, 2008, 44, 1292-1298.	0.3	3
6	Catalytic activity of electrolytic palladium deposits on porous nickel substrates. Russian Journal of Applied Chemistry, 2011, 84, 1347-1353.	0.1	3
7	Porous nickel deposits formed in the oxidation of alcohols in an alkaline medium. Russian Journal of Applied Chemistry, 2013, 86, 1713-1718.	0.1	3
8	Electroreduction Kinetics of Palladium(II) Complexes with Î±-Alanine: A Polarographic Study. Russian Journal of Electrochemistry, 2002, 38, 972-980.	0.3	2
9	Fabrication of electrodes modified with poly-3,4-ethylenedioxythiophene-polystyrene sulfonate film and study of their applicability in thiol-sensitive sensors. Russian Journal of Applied Chemistry, 2015, 88, 423-429.	0.1	2
10	Reduction kinetics of glycinate complexes of palladium(II) on a dropping-mercury electrode in acid perchlorate solutions. Russian Journal of Electrochemistry, 2007, 43, 1-8.	0.3	1
11	Potentiometric study of the kinetics and equilibria of formation of chloroglycinate palladium(II) complexes from bis-glycinato palladium(II) complexes. Russian Journal of Electrochemistry, 2008, 44, 265-271.	0.3	1
12	Reduction of palladium(II) monoglycinate complexes at rotating disc palladium electrode in acid media. Russian Journal of Electrochemistry, 2010, 46, 1378-1382.	0.3	1
13	Title is missing!. Russian Journal of Electrochemistry, 2003, 39, 709-715.	0.3	0
14	Electroreduction of Pd(II) Complexes with Â-Alanine on a Palladium Electrode. Russian Journal of Electrochemistry, 2004, 40, 119-122.	0.3	0
15	Electroreduction kinetics and mechanism of palladium(II) glycinate chloride complexes on rotating palladium disk electrode. Russian Journal of Electrochemistry, 2010, 46, 1215-1222.	0.3	0