Maria Masalovich

List of Publications by Year
in descending order

13	34	2258059 3	2053705 5
papers	citations	h-index	g-index

14	14	14	49
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Development and Research of Electroactive Pseudocapacitor Electrode Pastes Based on MnO2. Glass Physics and Chemistry, 2020, 46, 96-101.	0.7	3
2	Chemistry and Manufacturing Technology of Electronic Ink for Electrophoretic Displays (A Review). Russian Journal of Inorganic Chemistry, 2020, 65, 1985-2005.	1.3	6
3	Investigating the Relationship between the Conditions of Polythiophene Electrosynthesis and the Pseudocapacitive Properties of Polythiophene-Based Electrodes. Glass Physics and Chemistry, 2019, 45, 281-290.	0.7	1
4	Fabrication of composite electrodes based on cobalt (II) hydroxide for microbiological fuel cells. Journal of Sol-Gel Science and Technology, 2019, 92, 506-514.	2.4	4
5	Liquid-phase synthesis, surface morphology and properties of the electrode materials based on MnO2 for electrochemical devices. IOP Conference Series: Materials Science and Engineering, 2019, 643, 012069.	0.6	0
6	Electrochemical pseudocapacitor self-discharge estimation procedure based on the electrode cyclic voltammograms. Glass Physics and Chemistry, 2017, 43, 267-271.	0.7	2
7	Electrochemical synthesis of polythiopheneâ€“polyacrylamide composite coatings used for pseudocapacitors. Glass Physics and Chemistry, 2016, 42, 635-636.	0.7	3
8	Electrically conducting polymers based on trans-[Pt(qol)2] complex. Russian Journal of Applied Chemistry, 2007, 80, 971-978.	0.5	1
9	Thin-film conducting polymers based on Ni(II), Pd(II), and Pt(II) complexes with 8-quinolinol. Russian Journal of Applied Chemistry, 2007, 80, 1429-1431.	0.5	3
10	Photochemical reactions in solutions of the platinum(II) complex with 8-quinolinol. Russian Journal of Applied Chemistry, 2007, 80, 2077-2084.	0.5	2
11	Nickel(II) complex with 8-hydroxyquinoline as a new structural unit for electrochemical synthesis of photo-and electroactive polymers. Russian Journal of Inorganic Chemistry, 2006, 51, 1498-1503.	1.3	4
12	Reaction of Î²,Î²-Dinitrostyrenes with Acetylacetone.. ChemInform, 2005, 36, no.	0.0	0
13	Reaction of Î²,Î²-dinitrostyrenes with acetylacetone. Russian Journal of Organic Chemistry, 2004, 40, 1823-1825.	0.8	4