

# Georgii Sokolsky

## List of Publications by Year in descending order

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14  
papers

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citations

1684188

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1281871

11  
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docs citations

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Mullite Synthesis Kinetics from Polydispersed Vibration-Milled Wastes of Commercial Corundum in the Presence of High-Silica Melt: Experimental and Modelling Results. <i>Jom</i> , 2021, 73, 2225-2234.	1.9	1
2	Effects of electrolyte doping on electrodeposited nanostructured manganese oxide and chromium oxide. <i>Surface and Coatings Technology</i> , 2020, 400, 126211.	4.8	4
3	Li <sup>+</sup> -Doping-Induced Changes of Phase Composition in Electrodeposited Manganese(IV) Oxide Materials. <i>Solid State Phenomena</i> , 2015, 230, 85-92.	0.3	3
4	Rechargeable xLi <sub>2</sub> MnO <sub>3</sub> ·(1-x)Li <sub>4</sub> /3Mn <sub>5</sub> /3O <sub>4</sub> electrode nanocomposite material as a modification product of chemical manganese dioxide by lithium additives. <i>Materials Research Bulletin</i> , 2015, 72, 133-142.	5.2	2
5	Thin film nonstoichiometric chromium oxide-based cathode material for rechargeable and primary lithium batteries. <i>Journal of Solid State Electrochemistry</i> , 2013, 17, 2213-2221.	2.5	8
6	Doped manganese (IV) oxide in processes of destruction and removal of organic compounds from aqueous solutions. <i>Journal of Water Chemistry and Technology</i> , 2012, 34, 227-233.	0.6	8
7	Phase composition and crystallinity degree of nanostructured products of anode oxidation of manganese(II) ions doped by ions of lithium and cobalt(II). <i>Science of Sintering</i> , 2007, 39, 273-279.	1.4	4
8	Effects of electrochemical doping of manganese dioxide with copper and lithium on the physicochemical properties. <i>Powder Metallurgy and Metal Ceramics</i> , 2006, 45, 158-162.	0.8	6
9	Thin-Film Cathode Materials Based on Chromium Oxides. <i>Russian Journal of Applied Chemistry</i> , 2003, 76, 1067-1069.	0.5	3
10	Electron paramagnetic resonance in MnO <sub>2</sub> powders and comparative estimation of electric characteristics of power sources based on them in the MnO <sub>2</sub> -Zn system. <i>Journal of Power Sources</i> , 2003, 114, 170-175.	7.8	28
11	Title is missing!. <i>Russian Journal of Electrochemistry</i> , 2002, 38, 981-986.	0.9	4
12	Title is missing!. <i>Russian Journal of Applied Chemistry</i> , 2002, 75, 935-938.	0.5	2
13	High-Performance Manganese Oxide Catalysts for CO Oxidation. <i>Russian Journal of Applied Chemistry</i> , 2002, 75, 1420-1423.	0.5	23
14	Electron Paramagnetic Resonance of MnO <sub>2</sub> Powders. <i>Electrochemical and Solid-State Letters</i> , 2001, 4, J1.	2.2	25