

Georgii Sokolskii

List of Publications by Year in descending order

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12
papers

116
citations

1684188

5
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

164
citing authors

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