

Iraida Obraztsova

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

15
papers

58
citations

5
h-index

7
g-index

15
ext. papers

62
ext. citations

0.8
avg, IF

1.34
L-index

| # | Paper | IF | Citations |
|----|--|-----|-----------|
| 15 | Reaction kinetics of nitrobenzene hydrogenation on a palladium catalyst supported on nanodiamonds. <i>Kinetics and Catalysis</i> , 2008 , 49, 401-406 | 1.5 | 19 |
| 14 | Physicochemical modification of nanodiamonds. <i>Russian Journal of Applied Chemistry</i> , 2008 , 81, 603-608 | 0.8 | 10 |
| 13 | Surface chemistry of ultradispersed diamonds. <i>Russian Journal of Applied Chemistry</i> , 2004 , 77, 1935-1938 | 0.8 | 7 |
| 12 | Bimetallic catalysts for the hydrogenation of aromatic nitro compounds. <i>Solid Fuel Chemistry</i> , 2012 , 46, 364-367 | 0.7 | 6 |
| 11 | Effect of various factors on the dispersity of copper nanopowders produced by reduction of copper salts with glycerol. <i>Russian Journal of Applied Chemistry</i> , 2009 , 82, 981-985 | 0.8 | 5 |
| 10 | Effect of the nature of a reducing agent on properties of ultradisperse copper powders. <i>Russian Journal of Applied Chemistry</i> , 2006 , 79, 1605-1608 | 0.8 | 5 |
| 9 | Adsorption properties of ultradispersed diamonds. <i>Russian Journal of Applied Chemistry</i> , 2006 , 79, 1940-1942 | 0.8 | 3 |
| 8 | Nanodiamonds thermoluminescence. <i>Russian Journal of Applied Chemistry</i> , 2010 , 83, 154-156 | 0.8 | 1 |
| 7 | Hydrogenation of Ethyl p-Nitrobenzoate on Carbon-Supported Palladium-Triphenylphosphine Catalyst. <i>Russian Journal of Applied Chemistry</i> , 2004 , 77, 511-512 | 0.8 | 1 |
| 6 | Chemical Purification of Ultrafine Cutting Diamonds. <i>Russian Journal of Applied Chemistry</i> , 2003 , 76, 428-430 | 0.8 | 1 |
| 5 | Preparation of ultradisperse copper powders by reduction of copper salts with L-ascorbic acid and electrically conducting formulations based on these powders. <i>Russian Journal of Applied Chemistry</i> , 2006 , 79, 707-710 | 0.8 | 0 |
| 4 | Preparation of nanosized copper powders with controlled dispersity. <i>Russian Journal of Applied Chemistry</i> , 2011 , 84, 912-915 | 0.8 | 0 |
| 3 | Effect of stabilizers on the tolerance of copper nanopowders for oxidation by molecular oxygen. <i>Russian Journal of Applied Chemistry</i> , 2010 , 83, 345-348 | 0.8 | 0 |
| 2 | Electrically Conducting Formulations Based on Ultradispersed Powders of Copper, Obtained by Reduction of Its Salts with the Hypophosphite Ion. <i>Russian Journal of Applied Chemistry</i> , 2004 , 77, 380-384 | 0.8 | 0 |
| 1 | Effect of Chemical Modification of Ultradispersed Copper Powders on Electrical Conductivity of Formulations on Their Base. <i>Russian Journal of Applied Chemistry</i> , 2002 , 75, 1736-1739 | 0.8 | 0 |