

Iraida Obraztsova

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/971435/iraida-obraztsova-publications-by-year.pdf>

Version: 2024-04-24

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

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	Bimetallic catalysts for the hydrogenation of aromatic nitro compounds. <i>Solid Fuel Chemistry</i> , 2012 , 46, 364-367	0.7	6
14	Preparation of nanosized copper powders with controlled dispersity. <i>Russian Journal of Applied Chemistry</i> , 2011 , 84, 912-915	0.8	
13	Nanodiamonds thermoluminescence. <i>Russian Journal of Applied Chemistry</i> , 2010 , 83, 154-156	0.8	1
12	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	
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	Reaction kinetics of nitrobenzene hydrogenation on a palladium catalyst supported on nanodiamonds. <i>Kinetics and Catalysis</i> , 2008 , 49, 401-406	1.5	19
9	Physicochemical modification of nanodiamonds. <i>Russian Journal of Applied Chemistry</i> , 2008 , 81, 603-608	0.8	10
8	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
7	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
6	Adsorption properties of ultradispersed diamonds. <i>Russian Journal of Applied Chemistry</i> , 2006 , 79, 1940-1942	0.8	3
5	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
4	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
3	Surface chemistry of ultradispersed diamonds. <i>Russian Journal of Applied Chemistry</i> , 2004 , 77, 1935-1938	0.8	7
2	Chemical Purification of Ultrafine Cutting Diamonds. <i>Russian Journal of Applied Chemistry</i> , 2003 , 76, 428-430	0.8	1
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	