

Sergey Khitrin

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/897063/publications.pdf>

Version: 2024-02-01

12
papers

52
citations

2257263

3
h-index

1719596

7
g-index

12
all docs

12
docs citations

12
times ranked

72
citing authors

#	ARTICLE	IF	CITATIONS
1	Lignin utilization options and methods. Russian Journal of General Chemistry, 2012, 82, 977-984.	0.3	34
2	Depolymerization of polytetrafluoroethylene in the presence of water vapor or fluorine-transfer agent. Russian Journal of Applied Chemistry, 2011, 84, 147-150.	0.1	5
3	Composite electrochemical coatings with a carbon-containing dispersed phase or polytetrafluoroethylene. Russian Journal of Applied Chemistry, 2013, 86, 848-852.	0.1	4
4	Effect of physical and chemical modification on the sorption capacity of hydrolyzed lignin. Russian Journal of Applied Chemistry, 2012, 85, 1197-1200.	0.1	3
5	Preparation of composite electrochemical coatings using fluoropolymer production wastes. Russian Journal of Applied Chemistry, 2012, 85, 949-952.	0.1	3
6	Title is missing!. Russian Journal of Applied Chemistry, 2002, 75, 63-67.	0.1	2
7	A study of the effect of waste from production of fluoropolymers on properties of zinc-fluoropolymer composite electrochemical coatings. Russian Journal of Applied Chemistry, 2012, 85, 616-620.	0.1	1
8	Conversions of polymethyl(meth)acrylates on exposure to aminoalcohols and amines and the influence of the conditions of the interaction on the composition of the copolymers. Polymer Science USSR, 1990, 32, 1768-1774.	0.2	0
9	Use of Mother Liquor from Fluorplastic Production for Preparing Composite Coatings. Russian Journal of Applied Chemistry, 2003, 76, 666-668.	0.1	0
10	Development of processes for utilization of by-products from production of fluoropolymers. Russian Journal of Applied Chemistry, 2004, 77, 1481-1486.	0.1	0
11	Cloused cycle of production of ulltrafine polytetrafluoroethylene and new areas of use of fluoropolymer manufacture waste. Russian Journal of Applied Chemistry, 2015, 88, 1800-1807.	0.1	0
12	Possibilities of Using Fly Ash with Other Industrial Waste to Obtain Geosorbents and Composite Materials. IOP Conference Series: Earth and Environmental Science, 2020, 459, 022006.	0.2	0