

Svetlana V Aleeva

List of Publications by Year in descending order

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13
papers

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citations

1478505

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all docs

13
docs citations

13
times ranked

17
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of the State of Carboxyl Groups of Pectin on the Sorption Binding of Copper Ions. Russian Journal of Physical Chemistry A, 2018, 92, 1583-1589.	0.6	16
2	Comparison of the reducing power of aldose solutions. Russian Journal of Organic Chemistry, 2012, 48, 83-88.	0.8	12
3	Role of Pectin Substances in the Structural Organization of the Flax Fiber—Montmorillonite Hybrid Sorbent. Russian Journal of Applied Chemistry, 2018, 91, 90-95.	0.5	12
4	Chemistry and technology of biocatalyzed nanoengineering of linen textile materials. Russian Journal of General Chemistry, 2012, 82, 2279-2293.	0.8	11
5	Nanostructural Biochemical Modification Of Flax Fiber In The Processes Of Its Preparation For Spinning. Autex Research Journal, 2015, 15, 215-225.	1.1	9
6	Study of the Ability of Reducing Saccharides to Chemically Transform Lignin. Eurasian Chemico-Technological Journal, 2017, 19, 31.	0.6	7
7	SPECIFICITY OF CHANGE IN SORPTION CAPACITY OF FLAX FIBER UNDER REGULABLE BIO-CATALYTICAL DESTRUCTION OF NEUTRAL CARBOHYDRATES. ChemChemTech, 2018, 61, 80.	0.3	6
8	Multifunctional Polymer Coatings of Fusible Interlinings for Sewing Products. Coatings, 2021, 11, 616.	2.6	5
9	Effect of the temperature on the kinetics of the chemisorption of atmospheric oxygen by a sodium dithionite solution. Russian Journal of Physical Chemistry A, 2006, 80, 1481-1483.	0.6	0
10	Effect of hydroxyethylated alkyl phenol and triethanolamine on absorption of atmospheric oxygen by aqueous-alkaline solutions. Russian Journal of Applied Chemistry, 2007, 80, 1683-1686.	0.5	0
11	Influence of surfactants on the solubility of oxygen in alkaline solutions. Russian Journal of Physical Chemistry A, 2012, 86, 1512-1514.	0.6	0
12	Technology for Preparation of Hybrid Sorbents Based on Plant Raw Materials and Montmorillonite. Solid State Phenomena, 0, 316, 142-146.	0.3	0
13	Justification of an approach to cellulase application in enzymatic softening of linen fabrics and clothing. Textile Reseach Journal, 0, , 004051752211010.	2.2	0