

Zoolsho Zoolshoev

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4566017/publications.pdf>

Version: 2024-02-01

13
papers

90
citations

1684188

5
h-index

1372567

10
g-index

14
all docs

14
docs citations

14
times ranked

133
citing authors

#	ARTICLE	IF	CITATIONS
1	Hybrid hydrogels based on cross-linked polyacrylic acid and polyvinyl alcohol as electrically controlled artificial muscles. Russian Journal of Applied Chemistry, 2016, 89, 1838-1845.	0.5	4
2	New polyaniline/chitosan composite systems: Synthesis, structure, and functional properties. Russian Journal of Applied Chemistry, 2015, 88, 1788-1792.	0.5	7
3	Temperature dependence of the intrinsic viscosity of poly(methyl methacrylate) in binary solvents used as eluents for liquid chromatography under critical conditions. Polymer Science - Series A, 2014, 56, 111-116.	1.0	0
4	Synthesis and study of poly(N,N,N,N-trimethylmethacryloyloxyethylammonium) methyl sulfate in longitudinal and shear flows. Russian Journal of Applied Chemistry, 2012, 85, 666-669.	0.5	1
5	Effect of initiator on the structure of hydrogels of cross-linked polyacrylic acid. Russian Journal of Applied Chemistry, 2011, 84, 2106-2113.	0.5	7
6	Delivery of fullerene-containing complexes via microgel swelling and shear-induced release. International Journal of Pharmaceutics, 2010, 384, 9-14.	5.2	9
7	Behavior of sodium polyacrylate hydrogels in copper sulfate solutions. Russian Journal of Applied Chemistry, 2008, 81, 1648-1651.	0.5	1
8	Chitosan and its derivatives in extensional and shear flows. Polymer Science - Series A, 2007, 49, 928-932.	1.0	2
9	Behavior of Methyl and Propyl Methyl Cellulose Solutions in Longitudinal and Convergent Flows. Russian Journal of Applied Chemistry, 2005, 78, 1888-1890.	0.5	0
10	Dynamics of Propyl Chitosan Solutions in Longitudinal and Shear Modes. Russian Journal of Applied Chemistry, 2003, 76, 643-647.	0.5	2
11	Chitosan modified by poly(ethylene oxide): Film and mixture properties. Journal of Applied Polymer Science, 2002, 84, 1114-1122.	2.6	23
12	Anomalous behaviour of ultrahigh molecular weight poly(methyl methacrylate) in the converging and shear flows. European Polymer Journal, 2001, 37, 2231-2237.	5.4	4
13	Rheological properties of an interpolymer complex formed between poly(acrylic acid) and methyl cellulose. Journal of Applied Polymer Science, 1999, 72, 1523-1528.	2.6	29