

Rinat M Iskakov

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6604670/publications.pdf>

Version: 2024-02-01

28
papers

168
citations

1307594

7
h-index

1125743

13
g-index

28
all docs

28
docs citations

28
times ranked

230
citing authors

#	ARTICLE	IF	CITATIONS
1	Spontaneous polarization field-enhanced charge separation for an iron oxide photo-catalyst. <i>New Journal of Chemistry</i> , 2017, 41, 15528-15532.	2.8	8
2	Preparation and Characterization of Acrylic Primer for Concrete Substrate Application. <i>International Journal of Polymer Science</i> , 2016, 2016, 1-9.	2.7	2
3	Electro-optical and physic-mechanical properties of colored alicyclic polyimide. <i>Proceedings of SPIE</i> , 2016, , .	0.8	0
4	Encapsulation methods for photo-polymerisable self-healing formulations. <i>Journal of Microencapsulation</i> , 2016, 33, 331-343.	2.8	7
5	Microparticles on the Basis of Segmented Polyurethanes for Drug Respiratory Administration. <i>Eurasian Chemico-Technological Journal</i> , 2016, 6, 51.	0.6	4
6	Nanocomposition of alicyclic polyimide with polyaniline and its doped forms. , 2015, , .		0
7	Optical and electric properties of composite films based on alicyclic polyimide and polyaniline. <i>Optics and Spectroscopy (English Translation of Optika i Spektroskopiya)</i> , 2015, 118, 537-541.	0.6	4
8	Optically transparent fluoro-containing polyimide films with low dielectric permeability. <i>Proceedings of SPIE</i> , 2014, , .	0.8	0
9	Production of Self-Healing PI Polymeric Films with Encapsulated TMPTA in PU Microparticles. <i>Applied Mechanics and Materials</i> , 2014, 548-549, 344-348.	0.2	1
10	Polymeric formulations based on alicyclic polyimide and poly(ethylene glycol). <i>Russian Journal of Applied Chemistry</i> , 2013, 86, 1605-1609.	0.5	3
11	Composite films based on an alicyclic polyimide and a natural mineral, montmorillonite. <i>Russian Journal of Applied Chemistry</i> , 2011, 84, 1591-1595.	0.5	2
12	Composites based on doped polyaniline and polyimide with tricyclodecene structures in the backbone. <i>Russian Journal of Applied Chemistry</i> , 2011, 84, 1931-1935.	0.5	1
13	On nanoheteromorphous structure in amorphous As ₂ S ₃ films prepared by different methods. <i>Physica Status Solidi C: Current Topics in Solid State Physics</i> , 2010, 7, 897-900.	0.8	0
14	Polymeric composites based on alicyclic polyimide and polyaniline. <i>Russian Journal of Applied Chemistry</i> , 2008, 81, 2151-2154.	0.5	5
15	<title>Characterization of new metallized polyimide films with high electrooptical performances</title> . , 2008, , .		1
16	New Metalized Polyimide Films Structure and Physical Properties. <i>Open Chemical Engineering Journal</i> , 2008, 2, 66-72.	0.5	3
17	Modified Microparticles of Calcium Alginate Gel for Controlled Release of Anesthetics. <i>Materials Research Society Symposia Proceedings</i> , 2007, 1060, 30701.	0.1	3
18	Metallized polyimide films: Metallization and mechanism of the process. <i>Polymer Science - Series A</i> , 2007, 49, 142-147.	1.0	6

#	ARTICLE	IF	CITATIONS
19	New film composites based on alicyclic polyimide. Russian Journal of Applied Chemistry, 2007, 80, 833-837.	0.5	2
20	Segmented polyurethane-based microparticles: Synthesis, properties, and isoniazid encapsulation and kinetics of release. Polymer Science - Series A, 2006, 48, 1257-1262.	1.0	8
21	Segmented Polyurethane/Collagen Blends for Biomedical Application. Materials Research Society Symposia Proceedings, 2005, 897, 1.	0.1	1
22	Microparticles of Alginate Calcium Gel Modified by Chitosan for Pulsative Delivery Of Rifampicine. Materials Research Society Symposia Proceedings, 2005, 897, 1.	0.1	0
23	Controlled Release of Farmazin from Thermosensitive Gels Based on Poly(N-vinylcaprolactam). Russian Journal of Applied Chemistry, 2004, 77, 339-341.	0.5	5
24	Time-programmed pulsatile release of dextran from calcium-alginate gel beads coated with carboxy-n-propylacrylamide copolymers. Journal of Controlled Release, 2002, 80, 57-68.	9.9	67
25	Preparation and release profiles of cyclophosphamide from segmented polyurethanes. Journal of Applied Polymer Science, 2000, 75, 35-43.	2.6	19
26	Polyurethanes as Carriers of Antitumorous Drugs. Polymers for Advanced Technologies, 1998, 9, 266-270.	3.2	8
27	Synthetic and natural polymers as drug carriers for tuberculosis treatment. Macromolecular Symposia, 1998, 127, 251-256.	0.7	8
28	The structure and properties of new metallized polyimide films with high electrooptical performances. , 0, , .		0