Iosif Gofman

List of Publications by Year
in descending order

137 papers	1,227 citations	516561 16 h-index	552653 26 g-index
142 all docs	142 docs citations	142 times ranked	1143 citing authors

#	Article	IF	Citations
1	Prospects of coâ€poly(biquinolineâ€hydrazideâ€imide)s for separation of benzeneâ€isopropanol mixture via pervaporation. Journal of Applied Polymer Science, 2022, 139, 51646.	1.3	4
2	Orientational uniaxial stretching of proton conducting perfluorinated membranes. Journal of Applied Polymer Science, 2022, 139, .	1.3	3
3	Novel hydroxylâ€containing and thermoâ€dehydrocyclizable polycondensation polymers for multifunctional materials: Synthesis, properties, application. Journal of Applied Polymer Science, 2022, 139, 51978.	1.3	1
4	<scp>3Dâ€Printed</scp> composite scaffolds based on poly(<scp>Îµâ€caprolactone</scp>) filled with poly(glutamic acid)â€modified cellulose nanocrystals for improved bone tissue regeneration. Journal of Biomedical Materials Research - Part B Applied Biomaterials, 2022, 110, 2422-2437.	1.6	8
5	Biophysical Characterization and Cytocompatibility of Cellulose Cryogels Reinforced with Chitin Nanowhiskers. Polymers, 2022, 14, 2694.	2.0	5
6	Metal Oxide Nanoparticles: An Effective Tool to Modify the Functional Properties of Thermally Stable Polyimide Films. Polymers, 2022, 14, 2580.	2.0	1
7	Cellulose cryogels prepared by regeneration from phosphoric acid solutions. Cellulose, 2021, 28, 4975-4989.	2.4	17
8	Bacterial Cellulose-Based Nanocomposites Containing Ceria and Their Use in the Process of Stem Cell Proliferation. Polymers, 2021, 13, 1999.	2.0	10
9	Synthesis of Poly(ester-graft-methyl methacrylate) on a Macroinitiator with Lateral Sulfonyl Chloride Groups by Atom Transfer Radical Polymerization. Polymer Science - Series B, 2021, 63, 385-391.	0.3	1
10	Aminated Graphene-Graft-Oligo(Glutamic Acid) /Poly(Îµ-Caprolactone) Composites: Preparation, Characterization and Biological Evaluation. Polymers, 2021, 13, 2628.	2.0	8
11	New copolyhydrazides with anthrazoline fragments in the main chain: synthesis and optical properties. Luminescence, 2021, 36, 1961-1968.	1.5	0
12	Chitin Cryogels Prepared by Regeneration from Phosphoric Acid Solutions. Materials, 2021, 14, 5191.	1.3	5
13	Modification of the mechanism of proton conductivity of the perfluorinated membrane copolymer by nanodiamonds. Russian Chemical Bulletin, 2021, 70, 1713-1717.	0.4	9
14	Composite proton-conducting membranes with nanodiamonds. Fullerenes Nanotubes and Carbon Nanostructures, 2020, 28, 140-146.	1.0	10
15	Influence of Macromolecular Brushes with Polyimide Backbones and Poly(methyl methacrylate) Side Chains on Structure, Physical, and Transport Properties of Polyphthalamide. Polymer Engineering and Science, 2020, 60, 481-490.	1.5	5
16	Interplay of polymer matrix and nanosized redox dopant with regard to thermo-oxidative and pyrolytic stability: CeO2 nanoparticles in a milieu of aromatic polyimides. Materials Today Communications, 2020, 22, 100803.	0.9	6
17	Bacterial Cellulose (Komagataeibacter rhaeticus) Biocomposites and Their Cytocompatibility. Materials, 2020, 13, 4558.	1.3	11
18	The experimental study of tissue integration into porous titanium implants. HIP International, 2020, , 112070002094348.	0.9	6

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19	Polyimide-Based Nanocomposites with Binary CeO2/Nanocarbon Fillers: Conjointly Enhanced Thermal and Mechanical Properties. Polymers, 2020, 12, 1952.	2.0	14
20	Influence of Nanosized Cerium Oxide on the Thermal Characteristics of Aromatic Polyimide Films. Polymer Science - Series C, 2020, 62, 196-204.	0.8	2
21	Novel Polyester Amide Membranes Containing Biquinoline Units and Complex with Cu(I): Synthesis, Characterization, and Approbation for n-Heptane Isolation from Organic Mixtures. Polymers, 2020, 12, 645.	2.0	10
22	Perfluorinated Proton-Conducting Membrane Composites with Functionalized Nanodiamonds. Membranes and Membrane Technologies, 2020, 2, 1-9.	0.6	8
23	Dualâ€phase polyphenylene oxide membranes with copolyimide branched modifiers. Journal of Applied Polymer Science, 2020, 137, 49543.	1.3	8
24	Composite Biomaterials Based on Poly(L-Lactic Acid) and Functionalized Cellulose Nanocrystals. Journal of Renewable Materials, 2020, 8, 383-395.	1.1	9
25	High-strength celluloseâ€"polyacrylamide hydrogels: Mechanical behavior and structure depending on the type of cellulose. Journal of the Mechanical Behavior of Biomedical Materials, 2019, 100, 103385.	1.5	14
26	Electrospun Bilayer Chitosan/Hyaluronan Material and Its Compatibility with Mesenchymal Stem Cells. Materials, 2019, 12, 2016.	1.3	41
27	Preparation and properties of chitosanâ€"nanodiamond dispersions and composite films. Diamond and Related Materials, 2019, 98, 107483.	1.8	3
28	Poly(Îµ-caprolactone)-based biocomposites reinforced with nanocrystalline cellulose grafted with poly(L-lactic acid). IOP Conference Series: Materials Science and Engineering, 2019, 500, 012021.	0.3	11
29	Copolyamides Based on Anthrazoline-Containing Diamines: Synthesis and Properties. Polymer Science - Series B, 2019, 61, 302-308.	0.3	3
30	Asymmetric Membranes Based on Copolyheteroarylenes with Imide, Biquinoline, and Oxazinone Units: Formation and Characterization. Polymers, 2019, 11, 1542.	2.0	8
31	PGlu-Modified Nanocrystalline Cellulose Improves Mechanical Properties, Biocompatibility, and Mineralization of Polyester-Based Composites. Materials, 2019, 12, 3435.	1.3	13
32	Chemical modification of nanocrystalline cellulose for improved interfacial compatibility with poly(lactic acid). Mendeleev Communications, 2019, 29, 220-222.	0.6	20
33	Formation of Highly Conducting Optically Transparent Films with Multigraphene Structure via Carbonization of Polyimide Langmuirâ€"Blodgett Films. Technical Physics Letters, 2019, 45, 471-474.	0.2	0
34	New Polymers with Phenanthroline Units: Synthesis and Properties. Polymer Science - Series B, 2019, 61, 42-50.	0.3	1
35	Unexpected selective enhancement of the thermal stability of aromatic polyimide materials by cerium dioxide nanoparticles. Polymers for Advanced Technologies, 2019, 30, 1518-1524.	1.6	9
36	Formation of branched structure of polyimide macromolecules in the temperatures range below the onset of the thermal destruction. Advanced Material Science, 2019, 4, .	0.3	0

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37	Impact of nano-sized ceria particles upon the cyclization kinetics of poly(amic acid) films. Nanosystems: Physics, Chemistry, Mathematics, 2019, 10, 475-479.	0.2	0
38	Influence of nanoparticles of various types as fillers on resistance to hydrolysis of films of heat-resistant polyimide. Nanosystems: Physics, Chemistry, Mathematics, 2019, 10, 666-673.	0.2	2
39	Synthesis and photoluminescence properties of coâ€polyamides with anthrazolineâ€containing units in the main chain. Luminescence, 2018, 33, 559-566.	1.5	4
40	Optical, mechanical, and transport studies of nanodiamonds/poly(phenylene oxide) composites. Polymer Composites, 2018, 39, 3952-3961.	2.3	8
41	Novel Polyheteroarylene Membranes for Separation of Methanolâ€'Hexane Mixture by Pervaporation. Scientific Reports, 2018, 8, 17849.	1.6	15
42	Hydrolytic Stability of Films of Aromatic Polyimides and Composites on Their Basis, Filled with Carbon Nanocones. Russian Journal of Applied Chemistry, 2018, 91, 1460-1470.	0.1	1
43	Impact of Endometallofullerene on P84 Copolyimide Transport and Thermomechanical Properties. Polymers, 2018, 10, 1108.	2.0	3
44	Relationship between the Morphology, Nanostructure, and Strength Properties of AquivionÂ® Type Perfluorinated Proton-Conducting Membranes Prepared by Casting from Solution. Russian Journal of Applied Chemistry, 2018, 91, 101-104.	0.1	16
45	BONE AND SOFT TISSUES INTEGRATION IN POROUS TITANIUM IMPLANTS (EXPERIMENTAL RESEARCH). TravmatologiÃ¢ I OrtopediÃ¢ Rossii, 2018, 24, 95-107.	0.1	5
46	Effect of nanosized carbon fillers on the hydrolytic stability of films of a heat-resistant aromatic polyimide. Russian Journal of Applied Chemistry, 2017, 90, 70-76.	0.1	2
47	Unusual effect evidenced at the investigations of the mechanical behavior of composite hydrogels under cyclic compression. Journal of the Mechanical Behavior of Biomedical Materials, 2017, 71, 238-243.	1.5	10
48	Mechanical response and network characterization of conductive polyaniline/polyacrylamide gels. Materials Chemistry and Physics, 2017, 187, 88-95.	2.0	11
49	Formation of crystalline heteroepitaxial SiC films on Si by carbonization of polyimide Langmuirâ€"Blodgett films. Japanese Journal of Applied Physics, 2017, 56, 06GH08.	0.8	2
50	Composite films based on polyphenylene oxide modified with endofullerenes C60 with encapsulated iron atoms. Russian Journal of Applied Chemistry, 2017, 90, 1549-1557.	0.1	6
51	Synthesis and Properties of New 2,6-Poly(phenylquinoline)s and Their Composites with 2,1,3-Benzothiadiazole. Polymer Science - Series B, 2017, 59, 718-729.	0.3	1
52	Heteroepitaxial growth of SiC films by carbonization of polyimide Langmuir-Blodgett films on Si. MATEC Web of Conferences, 2017, 98, 04002.	0.1	0
53	Iridium metalâ€"polymer complexes based on bipyridyl ligands. Polymer Science - Series B, 2016, 58, 703-711.	0.3	4
54	Composite hydrogels based on polyacrylamide and cellulose: Synthesis and functional properties. Russian Journal of Applied Chemistry, 2016, 89, 772-779.	0.1	11

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55	Correlation between the High-Temperature Local Mobility of Heterocyclic Polyimides and Their Mechanical Properties. Macromolecules, 2016, 49, 6700-6710.	2.2	32
56	New composite materials based on polyvinylpyrrolidone and poly(diphenyl oxide) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702 Td (amido-N	0.4	7
57	Initial stage of stress relaxation in oriented polymers. Physics of the Solid State, 2016, 58, 840-846.	0.2	17
58	Highly heat-resistant poly(Ð¾-hydroxy amide) binders of polyfunctional composites for microelectronics. Russian Journal of Applied Chemistry, 2016, 89, 1647-1654.	0.1	8
59	Effect of nanoparticles of various types as fillers on mechanical properties of block samples of a heat-resistant polyimide material: A comparative analysis. Polymer Science - Series A, 2016, 58, 87-94.	0.4	7
60	Comparative Evaluation of Different Methods of Carboxylation of Carbon Nanotubes as a Modifier of Mechanical Properties of Heat-Resistant Polyimide Based Nanocomposites. Fibre Chemistry, 2015, 47, 236-243.	0.0	4
61	Properties of Carboxymethylcelluloseâ€"Arabinogalactan Composite Films. Fibre Chemistry, 2015, 47, 183-186.	0.0	1
62	Properties of composite films of methylcellulose with arabinogalactan. Polymer Science - Series A, 2015, 57, 430-436.	0.4	5
63	Parameterization of electrostatic interactions for molecular dynamics simulations of heterocyclic polymers. Journal of Polymer Science, Part B: Polymer Physics, 2015, 53, 912-923.	2.4	36
64	Peculiarities of the initial stages of carbonization processes in polyimide-based nanocomposite films containing carbon nanoparticles. Cogent Chemistry, 2015, 1, 1076712.	2.5	6
65	Properties of solutions and films of blends of water-soluble cellulose ethers with Zosterin. Russian Journal of Applied Chemistry, 2014, 87, 942-949.	0.1	2
66	Composites of multiblock (segmented) aliphatic poly(ester imide) with zirconia nanoparticles: Synthesis, mechanical properties, and pervaporation behavior. Polymer Science - Series B, 2014, 56, 919-926.	0.3	17
67	AFM analysis of the surface morphology, structure, and mechanical properties of methylcellulose mixtures with colloidal silver dispersions. Journal of Surface Investigation, 2014, 8, 877-886.	0.1	5
68	Adhesion, Growth, and Proliferation of Endothelial Cells on Biopolymer Extracellular Film Matrices. Bulletin of Experimental Biology and Medicine, 2014, 158, 153-158.	0.3	6
69	Thermal properties of bulk polyimides: insights from computer modeling versus experiment. Soft Matter, 2014, 10, 1224.	1.2	68
70	Properties of solutions of methyl cellulose blends with poly(N-methyl-N-vinylacetamide) in water and dimethylacetamide and of the related composite films. Polymer Science - Series A, 2014, 56, 158-168.	0.4	7
71	Chitosan-dextran branched copolymers: Synthesis and properties. Polymer Science - Series B, 2014, 56, 341-351.	0.3	5
72	Polymers with cyanine chromophore groups in the main chain: Synthesis and properties. Polymer Science - Series B, 2014, 56, 352-359.	0.3	6

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73	Energy of the elastic loading of anharmonic solids. Physics of the Solid State, 2013, 55, 668-674.	0.2	7
74	High-strength biocompatible hydrogels based on poly(acrylamide) and cellulose: Synthesis, mechanical properties and perspectives for use as artificial cartilage. Polymer Science - Series A, 2013, 55, 302-312.	0.4	25
75	Effect of single-walled carbon nanotubes and carbon nanofibers on the structure and mechanical properties of thermoplastic polyimide matrix films. Polymer Science - Series A, 2013, 55, 268-278.	0.4	31
76	Dynamic mechanical analysis of multiblock (segmental) polyesterimides. Russian Journal of Applied Chemistry, 2013, 86, 920-927.	0.1	5
77	Properties of solutions and films of blends of ethyl cellulose with polyvinylpyrrolidone and Poviargol. Russian Journal of Applied Chemistry, 2013, 86, 558-563.	0.1	5
78	Nanocomposites based on polyamidoimide and octahedral silsesquioxanes. Russian Journal of Applied Chemistry, 2013, 86, 415-422.	0.1	4
79	Supramolecular structure formation of Langmuir-Blodgett films of comblike precursor and polyimide. Crystallography Reports, 2013, 58, 295-301.	0.1	2
80	Influence of the Degree of Crystallinity on the Mechanical and Tribological Properties of High-Performance Thermoplastics Over a Wide Range of Temperatures: From Room Temperature up to 250Â°C. Journal of Macromolecular Science - Physics, 2013, 52, 1848-1860.	0.4	14
81	Specific features of creep and tribological behavior of polyimide-carbon nanotubes nanocomposite films: effect of the nanotubes functionalization. Journal of Polymer Research, 2013, 20, 1.	1.2	17
82	Morphology evolution induced by carbon nanotubes on thermal and mechanical characters of semi-crystalline aromatic polyimide. Polymer Bulletin, 2013, 70, 3129-3142.	1.7	1
83	Effect of carbon nanoparticles of different shapes on mechanical properties of aromatic polyimide-based composite films. Polymer Science - Series A, 2013, 55, 313-319.	0.4	11
84	Synthesis and Characterization of Polybenzoxazinone and its Prepolymer Using Gas Separation. Macromolecular Chemistry and Physics, 2013, 214, 2867-2874.	1.1	14
85	Pore sealing of SiOCH ultra low-k dielectrics with polyimide Langmuir-Blodgett film. Materials Research Society Symposia Proceedings, 2012, 1428, 32.	0.1	1
86	Macromolecular ligands carrying side bipyridyl-containing groups and their metal-polymer complexes with iridium. Russian Journal of Applied Chemistry, 2012, 85, 1703-1710.	0.1	2
87	Aromatic Polyimide/MWCNT Hybrid Nanocomposites: Structure, Dynamics, and Properties. Journal of Macromolecular Science - Physics, 2012, 51, 1794-1814.	0.4	7
88	Properties of aqueous solutions of hydroxyethyl cellulose-poly(N-vinylformamide) blends and of the related composite films. Polymer Science - Series A, 2012, 54, 730-737.	0.4	10
89	Synthesis and properties of iridium polymer complexes based on novel bipyridyl ligands. Russian Chemical Bulletin, 2012, 61, 966-972.	0.4	5
90	New approach to the formation of polyimide ultrafiltration membranes involving modified polyacrylonitrile. Petroleum Chemistry, 2012, 52, 527-532.	0.4	6

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91	Carbon nanocones/discs â€“ a new type of filler to improve the thermal and mechanical properties of polymer films. Polymers for Advanced Technologies, 2012, 23, 408-413.	1.6	13
92	Friction and wear of powder coatings of epoxy composites with alumosilicate nanoparticles. Journal of Friction and Wear, 2012, 33, 101-107.	0.1	10
93	Specific features of chitosan-montmorillonite interaction in an aqueous acid solution and properties of related composite films. Polymer Science - Series A, 2012, 54, 224-230.	0.4	14
94	Polymeric composite systems modified with allotropic forms of carbon (review). Russian Journal of Applied Chemistry, 2011, 84, 735-750.	0.1	17
95	Properties of cellulose solutions in methylmorpholine N-oxide containing montmorillonite nanoparticles and of composite films thereof. Russian Journal of Applied Chemistry, 2011, 84, 1261-1265.	0.1	5
96	Properties of mixed aqueous solutions of methyl cellulose with polyethylene oxide and of composite films prepared from them. Russian Journal of Applied Chemistry, 2011, 84, 1575-1581.	0.1	5
97	Structure and properties of porous film materials based on an aliphatic copolyamide. Russian Journal of Applied Chemistry, 2011, 84, 1795-1799.	0.1	2
98	Structure and characteristics of film composites based on methyl cellulose, poviargol, and montmorillonite. Polymer Science - Series A, 2011, 53, 166-171.	0.4	8
99	Characteristics of composite films based on methyl cellulose and poly(N-vinylformamide) prepared from solutions in water and dimethyl sulfoxide. Polymer Science - Series A, 2011, 53, 409-417.	0.4	15
100	New polyamides with main-chain cyanine chromophores. Polymer Science - Series A, 2011, 53, 457-468.	0.4	18
101	Film Composites of polyimide with polyaniline and poly(aniline-co-anthranilic acid). Polymer Science - Series A, 2011, 53, 800-810.	0.4	1
102	Properties of carboxymethyl cellulose aqueous solutions with nanoparticle additives and the related composite films. Polymer Science - Series A, 2011, 53, 1167-1174.	0.4	9
103	Mechanical and thermal properties of nanocomposite films based on an aromatic polyimide and carbon nanocones. Physics of the Solid State, 2011, 53, 1509-1515.	0.2	11
104	Mechanical characteristics of films based on comb-shaped poly(amidoimides) with different contents of side chromophoric groups. Polymer Science - Series A, 2010, 52, 255-260.	0.4	3
105	Aliphatic polyurethane-silica nanocomposites prepared by the parallel synthesis: Morphology and mechanical characteristics. Physics of the Solid State, 2010, 52, 612-619.	0.2	1
106	Properties of solutions and films of blends of water-soluble cellulose ethers with poviargol. Russian Journal of Applied Chemistry, 2010, 83, 102-108.	0.1	8
107	Properties of aqueous solutions containing blends of poly-N-vinylformamide with carboxymethyl cellulose of various degrees of ionization and of composite films of these polymers. Russian Journal of Applied Chemistry, 2010, 83, 1622-1627.	0.1	6
108	Films of polyamides with phenylpyridine units in the backbone. Russian Journal of Applied Chemistry, 2010, 83, 1862-1867.	0.1	3

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109	Anisotropic swelling and mechanical behavior of composite bacterial celluloseâ€"poly(acrylamide or) Tj ETQq1 1 0.784314 rgBT /Over 2010, 3, 102-111.	1.5	87
110	New silicone hydrogels based on interpenetrating polymer networks comprising polysiloxane and poly(vinyl alcohol) networks. Polymers for Advanced Technologies, 2009, 20, 367-377.	1.6	16
111	Orientated crystallization in drawn thermoplastic polyimide modified by carbon nanofibers. Polymer Engineering and Science, 2009, 49, 217-222.	1.5	13
112	Aromatic polysulfone imides and membranes based on them. Russian Journal of Applied Chemistry, 2009, 82, 1033-1040.	0.1	8
113	Conducting film-forming composites based on polyaniline-polyimide blends. Polymer Science - Series A, 2009, 51, 311-316.	0.4	8
114	Polyimide Ultrafiltration Membranes with High Thermal Stability and Chemical Durability. Separation Science and Technology, 2009, 44, 3814-3831.	1.3	21
115	Chemical and structural transformations in chitosan films in the course of storage. Russian Journal of Applied Chemistry, 2008, 81, 1992-1996.	0.1	10
116	The effect of different orientations in rigid rod polyimide films on the graphitized products. Carbon, 2007, 45, 839-846.	5.4	23
117	Synthesis and properties of glycidyl methacrylate copolymers with side chromophore groups. Polymer Science - Series A, 2007, 49, 773-781.	0.4	2
118	The effect of planar molecular orientation on the mechanical properties of rigid-chain polymide films. Polymer Science - Series A, 2007, 49, 1114-1119.	0.4	5
119	Modification of films of heat-resistant polyimides by adding hydrosilicate and carbon nanoparticles of various geometries. Russian Journal of General Chemistry, 2007, 77, 1158-1163.	0.3	20
120	Properties of the methyl cellulose-polyvinylpyrrolidone binary system in solution and in the solid state. Russian Journal of Applied Chemistry, 2007, 80, 771-776.	0.1	9
121	Nanocomposite based on polyamidoimide with hydrosilicate nanoparticles of varied morphology. Russian Journal of Applied Chemistry, 2007, 80, 2142-2148.	0.1	15
122	Heat-resistant foamed organoplastics based on a combination of polyimide felt, polyimide binders, and montmorillonite nanoparticles. Russian Journal of Applied Chemistry, 2006, 79, 439-444.	0.1	2
123	Influence of zone stretching on the properties of semicrystalline thermoplastic polyimide. Russian Journal of Applied Chemistry, 2006, 79, 1884-1889.	0.1	1
124	Light-sensitive chalcone-containing poly(amido imides). Polymer Science - Series A, 2006, 48, 569-577.	0.4	4
125	Thermostable foam organoplastics made from polyimide binders and polyimide felt. Fibre Chemistry, 2006, 38, 428-433.	0.0	0
126	Polyimide Membranes Formed on a Metal Grid Matrix by the Langmuirâ€"Blodgett Method. Technical Physics Letters, 2005, 31, 341.	0.2	3

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127	Polyamidoimides with side chromophoric groups. Russian Chemical Bulletin, 2005, 54, 1481-1487.	0.4	6
128	Correlation between characteristics of thermal and stress reversible deformations in solids with different structures. Physics of the Solid State, 2004, 46, 1149-1157.	0.2	2
129	THE CONFORMATIONAL MECHANISM OF THERMOELASTICITY OF ORIENTED POLYETHYLENE. International Journal of Polymeric Materials and Polymeric Biomaterials, 2004, 53, 173-184.	1.8	1
130	Photosensitivity of new photoconductive polymers based on ruthenium-biquinolyl complexes. Semiconductors, 2003, 37, 818-820.	0.2	0
131	Optical and photosensitive properties of comb-shaped polyamide-imides. Semiconductors, 2003, 37, 821-824.	0.2	5
132	Negative longitudinal expansion and the amplitude of longitudinal vibrations in poly(ethylene) crystals. Physics of the Solid State, 2002, 44, 964-971.	0.2	3
133	Microporous Polyimide Films Based on Blends of Polyamido Acid and Cellulose Derivatives. Russian Journal of Applied Chemistry, 2002, 75, 805-810.	0.1	0
134	Mechanisms of reversible thermal deformation of oriented polymers. Physics of the Solid State, 2001, 43, 1382-1388.	0.2	5
135	On changes in mechanical properties of polyamic acid during solid phase chemical imidization. Polymer Science USSR, 1985, 27, 905-911.	0.2	3
136	Comparison of Supermacroporous Polyester Matrices Fabricated by Thermally Induced Phase Separation and 3D Printing Techniques. Key Engineering Materials, 0, 822, 277-283.	0.4	7
137	New Macromolecular Ligands with Main-Chain Pyridylquinoline Units and Their Metal-Polymer Complexes with Europium. Polymer Science - Series B, 0, , 1.	0.3	0