Mohammad Amin Imani

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/73800/publications.pdf

Version: 2024-02-01

125 papers	5,428 citations	109137 35 h-index	85405 71 g-index
129 all docs	129 docs citations	129 times ranked	8930 citing authors

#	Article	IF	Citations
1	Biological applications of quantum dots. Biomaterials, 2007, 28, 4717-4732.	5.7	952
2	Graphene: Promises, Facts, Opportunities, and Challenges in Nanomedicine. Chemical Reviews, 2013, 113, 3407-3424.	23.0	643
3	A new approach for the in vitro identification of the cytotoxicity of superparamagnetic iron oxide nanoparticles. Colloids and Surfaces B: Biointerfaces, 2010, 75, 300-309.	2.5	264
4	Optimal Design and Characterization of Superparamagnetic Iron Oxide Nanoparticles Coated with Polyvinyl Alcohol for Targeted Delivery and Imaging. Journal of Physical Chemistry B, 2008, 112, 14470-14481.	1.2	232
5	Topical haemostatic agents. British Journal of Surgery, 2008, 95, 1197-1225.	0.1	184
6	Superparamagnetic Iron Oxide Nanoparticles with Rigid Cross-linked Polyethylene Glycol Fumarate Coating for Application in Imaging and Drug Delivery. Journal of Physical Chemistry C, 2009, 113, 8124-8131.	1.5	164
7	Cytotoxicity of Uncoated and Polyvinyl Alcohol Coated Superparamagnetic Iron Oxide Nanoparticles. Journal of Physical Chemistry C, 2009, 113, 9573-9580.	1.5	128
8	Chitosan/polyethylene glycol fumarate blend film: Physical and antibacterial properties. Carbohydrate Polymers, 2013, 92, 48-56.	5.1	123
9	Swelling behavior, mechanical properties and network parameters of pH- and temperature-sensitive hydrogels of poly((2-dimethyl amino) ethyl methacrylate-co-butyl methacrylate). European Polymer Journal, 2007, 43, 1986-1995.	2.6	112
10	Anin vitrostudy of bare and poly(ethylene glycol)-co-fumarate-coated superparamagnetic iron oxide nanoparticles: a new toxicity identification procedure. Nanotechnology, 2009, 20, 225104.	1.3	110
11	Size-controlled synthesis of superparamagnetic iron oxide nanoparticles and their surface coating by gold for biomedical applications. Journal of Magnetism and Magnetic Materials, 2012, 324, 3997-4005.	1.0	106
12	Recent advances in surface engineering of superparamagnetic iron oxide nanoparticles for biomedical applications. Journal of the Iranian Chemical Society, 2010, 7, S1-S27.	1.2	93
13	Multiphysics Flow Modeling and in Vitro Toxicity of Iron Oxide Nanoparticles Coated with Poly(vinyl) Tj ETQq1 1 0.784314 rgBT /Over	1.5	91
14	Electrochemical and chemical methods for improving surface characteristics of 316L stainless steel for biomedical applications. Surface and Coatings Technology, 2013, 221, 1-12.	2.2	90
15	Physically crosslinked polyvinyl alcoholâ€“dextran blend xerogels: Morphology and thermal behavior. Carbohydrate Polymers, 2011, 84, 145-152.	5.1	75
16	Impact of Gold Nanoparticles on Amyloid Î²-Induced Alzheimerâ€™s Disease in a Rat Animal Model: Involvement of STIM Proteins. ACS Chemical Neuroscience, 2019, 10, 2299-2309.	1.7	74
17	Poly(acrylic acid) grafted montmorillonite as novel fillers for dental adhesives: Synthesis, characterization and properties of the adhesive. Dental Materials, 2012, 28, 369-377.	1.6	71
18	Dextran hydrogels incorporated with bioactive glass-ceramic: Nanocomposite scaffolds for bone tissue engineering. Carbohydrate Polymers, 2018, 190, 281-294.	5.1	71

#	Article	IF	Citations
19	Dexamethasone eluting cochlear implant: Histological study in animal model. Cochlear Implants International, 2013, 14, 45-50.	0.5	68
20	Regulation of stem cell fate by nanomaterial substrates. Nanomedicine, 2015, 10, 829-847.	1.7	65
21	High Antimicrobial Activity and Low Human Cell Cytotoxicity of Coreâ€“Shell Magnetic Nanoparticles Functionalized with an Antimicrobial Peptide. ACS Applied Materials & Interfaces, 2016, 8, 11366-11378.	4.0	56
22	A novel dentin bonding system containing poly(methacrylic acid) grafted nanoclay: Synthesis, characterization and properties. Dental Materials, 2012, 28, 1041-1050.	1.6	55
23	Cytotoxicity and Cell Cycle Effects of Bare and Poly(vinyl alcohol)â€Coated Iron Oxide Nanoparticles in Mouse Fibroblasts. Advanced Engineering Materials, 2009, 11, B243.	1.6	54
24	Fabrication and characterization of poly(<scp>D,L</scp>â€lactideâ€coâ€glycolide)/hydroxyapatite nanocomposite scaffolds for bone tissue regeneration. Journal of Biomedical Materials Research - Part A, 2010, 94A, 137-145.	2.1	54
25	Preparation and characterization of pre-silane modified ethyl cellulose-based microcapsules containing linseed oil. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2014, 447, 71-80.	2.3	54
26	Corticosteroidâ€releasing cochlear implant: A novel hybrid of biomaterial and drug delivery system. Journal of Biomedical Materials Research - Part B Applied Biomaterials, 2010, 94B, 388-398.	1.6	53
27	Injectable in situ forming drug delivery system based on poly(Îµ-caprolactone fumarate) for tamoxifen citrate delivery: Gelation characteristics, in vitro drug release and anti-cancer evaluation. Acta Biomaterialia, 2009, 5, 1966-1978.	4.1	47
28	Physical and mechanical properties of graphene oxide/polyethersulfone nanocomposites. Polymers for Advanced Technologies, 2014, 25, 322-328.	1.6	44
29	Effects of chain length of the cross-linking agent on rheological and swelling characteristics of dextran hydrogels. Carbohydrate Polymers, 2018, 181, 141-149.	5.1	43
30	Templated growth of superparamagnetic iron oxide nanoparticles by temperature programming in the presence of poly(vinyl alcohol). Thin Solid Films, 2010, 518, 4281-4289.	0.8	41
31	Induction of angiogenesis via topical delivery of basic-fibroblast growth factor from polyvinyl alcohol-dextran blend hydrogel in an ovine model of acute myocardial infarction. Journal of Tissue Engineering and Regenerative Medicine, 2013, 7, 697-707.	1.3	41
32	Physicochemical properties, antifungal activity and cytotoxicity of selenium sulfide nanoparticles green synthesized by Saccharomyces cerevisiae. Biochemical and Biophysical Research Communications, 2019, 516, 1078-1084.	1.0	41
33	Cyanoacrylateâ€“POSS nanocomposites: Novel adhesives with improved properties for dental applications. Dental Materials, 2013, 29, e61-e69.	1.6	39
34	Kinetics of dextran crosslinking by epichlorohydrin: A rheometry and equilibrium swelling study. Carbohydrate Polymers, 2013, 92, 1792-1798.	5.1	37
35	Plasma surface oxidation of 316L stainless steel for improving adhesion strength of silicone rubber coating to metal substrate. Applied Surface Science, 2014, 320, 471-481.	3.1	37
36	Photopolymerization and shrinkage kinetics of in situ crosslinkable N â€vinylâ€pyrrolidone/poly(Îµâ€caprolactone fumarate) networks. Journal of Biomedical Materials Research - Part A, 2008, 84A, 545-556.	2.1	35

#	Article	IF	Citations
37	Synthesis, photocrosslinking characteristics, and biocompatibility evaluation of Nâ€vinyl pyrrolidone/polycaprolactone fumarate biomaterials using a new proton scavenger. Polymers for Advanced Technologies, 2008, 19, 1828-1838.	1.6	30
38	Fabrication of protein-loaded PLGA nanoparticles: effect of selected formulation variables on particle size and release profile. Journal of Polymer Research, 2013, 20, 1.	1.2	30
39	Gelation behavior of in situ forming gels based on HPMC and biphasic calcium phosphate nanoparticles. Carbohydrate Polymers, 2014, 99, 257-263.	5.1	29
40	Synthesis and preparation of biodegradable and visible light crosslinkable unsaturated fumarateâ€based networks for biomedical applications. Polymers for Advanced Technologies, 2008, 19, 1199-1208.	1.6	28
41	Hydroxyapatite scaffolds infiltrated with thermally crosslinked polycaprolactone fumarate and polycaprolactone itaconate. Journal of Biomedical Materials Research - Part A, 2011, 98A, 257-267.	2.1	28
42	Mechanical and self-healing properties of a water-based acrylic latex containing linseed oil filled microcapsules: Effect of pre-silanization of microcapsules' shell compound. Composites Part B: Engineering, 2016, 85, 305-314.	5.9	28
43	A novel foam-like silane modified alumina scaffold coated with nano-hydroxyapatiteâ€“poly(Îµ-caprolactone fumarate) composite layer. Ceramics International, 2013, 39, 209-218.	2.3	27
44	Digital Multiplierless Realization of Coupled Wilson Neuron Model. IEEE Transactions on Biomedical Circuits and Systems, 2018, 12, 1431-1439.	2.7	27
45	Porous crosslinked poly(Îµâ€caprolactone fumarate)/nanohydroxyapatite composites for bone tissue engineering. Journal of Biomedical Materials Research - Part A, 2012, 100A, 1051-1060.	2.1	26
46	Regenerating Heart Using a Novel Compound and Human Wharton Jelly Mesenchymal Stem Cells. Archives of Medical Research, 2017, 48, 228-237.	1.5	26
47	Terbinafine-loaded wound dressing for chronic superficial fungal infections. Materials Science and Engineering C, 2017, 73, 130-136.	3.8	25
48	ChABC-loaded PLGA nanoparticles: A comprehensive study on biocompatibility, functional recovery, and axonal regeneration in animal model of spinal cord injury. International Journal of Pharmaceutics, 2020, 577, 119037.	2.6	25
49	Synthesis, characterization, and biocompatibility of novel injectable, biodegradable, and in situ crosslinkable polycarbonateâ€based macromers. Journal of Biomedical Materials Research - Part A, 2009, 90A, 830-843.	2.1	22
50	Effect of Adhesive Layer Thickness and Drug Loading on Estradiol Crystallization in a Transdermal Drug Delivery System. AAPS PharmSciTech, 2010, 11, 1268-1275.	1.5	21
51	In situ photocrosslinkable nanohybrids based on poly(Îµ-caprolactone fumarate)/polyhedral oligomeric silsesquioxane: synthesis and characterization. Journal of Polymer Research, 2013, 20, 1.	1.2	21
52	Artificial neural networks for bilateral prediction of formulation parameters and drug release profiles from cochlear implant coatings fabricated as porous monolithic devices based on silicone rubber. Journal of Pharmacy and Pharmacology, 2014, 66, 624-638.	1.2	21
53	Hybrid Organic-Inorganic Nanocomposites Based on Poly(Ïµ-Caprolactone)/Polyhedral Oligomeric Silsesquioxane: Synthesis andIn VitroEvaluations. International Journal of Polymeric Materials and Polymeric Biomaterials, 2014, 63, 624-631.	1.8	20
54	Photoâ€crosslinkable cyanoacrylate bioadhesive: Shrinkage kinetics, dynamic mechanical properties, and biocompatibility of adhesives containing TMPTMA and POSS nanostructures as crosslinking agents. Journal of Biomedical Materials Research - Part A, 2011, 99A, 240-248.	2.1	19

#	Article	IF	Citations
55	Full factorial designâ€ofâ€experiments for preparation of crosslinked dextran microspheres. Journal of Applied Polymer Science, 2013, 127, 3712-3724.	1.3	19
56	The effects of solvent and initiator on anionic ring opening polymerization of Ïµ-caprolactone: synthesis and characterization. Polymer International, 2014, 63, 479-485.	1.6	19
57	Exploring the effect of formulation parameters on the particle size of carboxymethyl chitosan nanoparticles prepared via reverse micellar crosslinking. Journal of Microencapsulation, 2017, 34, 270-279.	1.2	18
58	Electrochemical Determination of Dexamethasone by Graphene Modified Electrode: Experimental and Theoretical Investigations. Scientific Reports, 2019, 9, 11775.	1.6	18
59	FPGA Realization of Hodgkin-Huxley Neuronal Model. IEEE Transactions on Neural Systems and Rehabilitation Engineering, 2020, 28, 1059-1068.	2.7	17
60	Dexamethasone-releasing cochlear implant coatings: application of artificial neural networks for modelling of formulation parameters and drug release profile. Journal of Pharmacy and Pharmacology, 2013, 65, 1145-1157.	1.2	16
61	Dexamethasone Sodium Phosphate Release from Chitosan Nanoparticles Prepared by Ionic Gelation Method. Journal of Colloid Science and Biotechnology, 2012, 1, 42-50.	0.2	16
62	Preparation, mechanical properties, and in vitro biocompatibility of novel nanocomposites based on polyhexamethylene carbonate fumarate and nanohydroxyapatite. Polymers for Advanced Technologies, 2011, 22, 605-611.	1.6	15
63	Pyrolytic carbon coating for cytocompatibility of titanium oxide nanoparticles: a promising candidate for medical applications. Nanotechnology, 2012, 23, 045102.	1.3	15
64	Antifungal nanomaterials. , 2016, , 343-383.		15
65	A miniaturized microstrip Wilkinson power divider with harmonics suppression using radial/rectangular-shaped resonators. Electromagnetics, 2018, 38, 113-122.	0.3	15
66	Simple mass production of zinc oxide nanostructures via low-temperature hydrothermal synthesis. Materials Research Express, 2017, 4, 035010.	0.8	14
67	Miniaturized microstrip lowpass filter using cylindrical-shaped resonators for integrated applications. Analog Integrated Circuits and Signal Processing, 2018, 95, 223-229.	0.9	14
68	Silicone matrices loaded with levonorgestrel particles: Impact of the particle size on drug release. Journal of Drug Delivery Science and Technology, 2019, 49, 132-142.	1.4	14
69	Curing of poly(furfuryl alcohol) resin catalyzed by a homologous series of dicarboxylic acid catalysts: Kinetics and pot life. Journal of Applied Polymer Science, 2016, 133, .	1.3	13
70	SPE-HPLC method for determination of ketoconazole and clotrimazole residues in cow's milk. Journal of the Brazilian Chemical Society, 2011, 22, 1679-1685.	0.6	12
71	Effective parameters in determining cross-linked dextran microsphere characteristics: screening by Plackettâ€“Burman design-of-experiments. Journal of Microencapsulation, 2013, 30, 599-611.	1.2	12
72	Oscillatory rheometric tracing of dextran crosslinking reaction in aqueous semidilute solutions â€“ Effects of formulation on the gelation properties. Polymer, 2013, 54, 2999-3007.	1.8	12

#	Article	IF	Citations
73	A novel image analysis approach for evaluation of mixing uniformity in drug-filled silicone rubber matrix. International Journal of Pharmaceutics, 2014, 460, 158-164.	2.6	12
74	Effects of nanoparticle size and content on mechanical properties of dental nanocomposites: experimental versus modeling. Iranian Polymer Journal (English Edition), 2015, 24, 837-848.	1.3	12
75	Curing behavior of silicone elastomer in the presence of two corticosteroid drugs. Journal of Biomedical Materials Research - Part B Applied Biomaterials, 2012, 100B, 1636-1644.	1.6	11
76	Miscibility study of chitosan/polyethylene glycol fumarate blends in dilute solutions. Journal of Applied Polymer Science, 2013, 127, 3514-3521.	1.3	11
77	Chitosan/polyethylene glycol fumarate blend films for wound dressing application: in vitro biocompatibility and biodegradability assays. Progress in Biomaterials, 2018, 7, 143-150.	1.8	10
78	Bio-based furan coatings: adhesion, mechanical and thermal properties. Polymer Bulletin, 2021, 78, 577-599.	1.7	10
79	Interaction and miscibility study of fumarate-based macromers with chitosan. Materials Chemistry and Physics, 2013, 139, 515-524.	2.0	9
80	Rheokinetics in curing process of polyfurfuryl alcohol: effect of homologous acid catalysts. Iranian Polymer Journal (English Edition), 2017, 26, 281-293.	1.3	9
81	Potential Application of a Visible Light-Induced Photocured Hydrogel Film as a Wound Dressing Material. Journal of Polymers, 2015, 2015, 1-10.	0.9	8
82	Low-temperature, chemical vapor deposition of thin-layer pyrolytic carbon coatings derived from camphor as a green precursor. Journal of Materials Science, 2018, 53, 959-976.	1.7	8
83	Curing of polyfurfuryl alcohol resin catalyzed by a homologous series of dicarboxylic acid catalysts. II. Swelling behavior and thermal properties. Journal of Applied Polymer Science, 2018, 135, 45770.	1.3	8
84	Ultra-Miniaturized Wilkinson Power Divider with Harmonics Suppression for Wireless Applications. Journal of Electromagnetic Waves and Applications, 2019, 33, 1920-1932.	1.0	8
85	A biocompatible composite based on poly(Îµâ€caprolactone fumarate) and hydroxyapatite. Polymers for Advanced Technologies, 2011, 22, 2182-2190.	1.6	7
86	Effect of block lengths on the association behavior of poly(l-lactic acid)/poly(ethylene glycol) (PLAâ€“PEGâ€“PLA) micelles in aqueous solution. Journal of the Iranian Chemical Society, 2014, 11, 467-470.	1.2	7
87	An engineering approach to design of dextran microgels size fabricated by water/oil emulsification. Journal of Microencapsulation, 2016, 33, 511-523.	1.2	7
88	Synthesis of plate-like Î²-tricalcium phosphate nanoparticles and their efficiency in remineralization of incipient enamel caries. Progress in Biomaterials, 2019, 8, 261-276.	1.8	7
89	Adsorption and solidification of peppermint oil on microcrystalline cellulose surface: An experimental and DFT study. Journal of Molecular Structure, 2020, 1205, 127558.	1.8	7
90	Miniaturized Wilkinson power divider with suppressed harmonics. Microwave and Optical Technology Letters, 2020, 62, 1526-1532.	0.9	7

#	Article	IF	Citations
91	Population Kinetics and Mechanistic Aspects of Saccharomyces cerevisiae Growth in Relation to Selenium Sulfide Nanoparticle Synthesis. Frontiers in Microbiology, 2020, 11, 1019.	1.5	7
92	Fusarium oxysporum, a bio-Factory for Nano Selenium Compounds: Synthesis and Characterization. Scientia Iranica, 2018, .	0.3	7
93	Study of progesterone release mechanisms from a silicone matrix by a new analytical method. Journal of Applied Polymer Science, 2004, 91, 3040-3044.	1.3	6
94	Synthesis and Characterization of Novel Injectable, Biodegradable and In situ Crosslinkable Poly(hexamethylene-carbonate-fumarate), Poly(hexamethylene carbonate) Diacrylate and Poly(ethylene) Tj ETQq0 0 0 rgBT /Overlock 10 2006, 791-4.		6
95	Poly (methacrylic acid) modified spherical and platelet hybrid nanoparticles as reinforcing fillers for dentin bonding systems: Synthesis and properties. Journal of the Mechanical Behavior of Biomedical Materials, 2020, 109, 103840.	1.5	6
96	Preparation and Characterization of pHâ€Sensitive Microgels of Poly((2â€dimethylamino) ethyl) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 54	0.4	5
97	Long-lasting adsorption of golden flower oil on polyvinyl alcohol/clinoptilolite (PVA/CP) xerogel particles. Applied Clay Science, 2020, 195, 105699.	2.6	5
98	Effect of instrumental music on anxiety and depression among hemodialysis patients: A randomized controlled trial. Journal of Education and Health Promotion, 2021, 10, 305.	0.3	5
99	A proposed implantable voltammetric carbon fiberâ€“basedÂmicrosensor for corticosteroid monitoring by cochlear implants. Mikrochimica Acta, 2021, 188, 357.	2.5	5
100	Shelf-life of polyfurfuryl alcohol resin: an accelerated rheokinetics study. Polymer Bulletin, 2019, 76, 5903-5918.	1.7	4
101	RAFT-derived siloxane-based amphiphilic triblock copolymers: Synthesis, characterization, and self-assembly. European Polymer Journal, 2020, 135, 109874.	2.6	4
102	Approach to treatment of bronchopneumonia by evaluation of selected acute-phase proteins in calf herds. Comparative Clinical Pathology, 2013, 22, 125-129.	0.3	3
103	Purification assay to prepared ultrapure carboxymethyl-chitosan. Journal of Macromolecular Science - Pure and Applied Chemistry, 2017, 54, 605-611.	1.2	3
104	Direct Condensation Reaction for Grafting of Polyethylene Glycol Monomethyl Ether on Poly(Methacrylic Acid-co-Methyl Methacrylate) for Application in Biomedical Engineering. American Journal of Biomedical Engineering, 2012, 1, 13-19.	0.9	3
105	Fabrication of Novel Membranes for Biomedical Applications via Halidation of Poly(Methacrylic) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Engineering Materials, 2010, 12, B618.	1.6	2
106	Formation of vesicular structures by a mono-tethered polyhedral oligomeric silsesquioxane amphiphilic diacid derivative in a solvent mixture. Journal of the Iranian Chemical Society, 2013, 10, 229-236.	1.2	2
107	Mathematical modeling of burst drug release from a simple monolithic dispersion. , 2010, , .		1
108	Surface Modification of High Porosity Alumina Scaffold by Silane Coupling Agent. , 2011, , .		1

#	Article	IF	Citations
109	Chain conformation and intramolecular crosslinking of poly(dimethylaminoethyl) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 747 T acids: a dilute solution viscometry study. Journal of Polymer Research, 2013, 20, 1.	1.2	1
110	Formation of liquidâ€crystalline morphologies in dilute solutions of a charged random terpolymer. Polymer International, 2014, 63, 1627-1633.	1.6	1
111	Micelles of polylactideâ€“poly(ethylene glycol)â€“polylactide (LA n â€“EG m â€“LA n) triblock copolymers as insulin delivery system: spectroscopic studies. Journal of the Iranian Chemical Society, 2017, 14, 2637-2648.	1.2	1
112	Concentration-dependent switch between chain association and dissociation of oppositely charged weak polyelectrolytes in solution. Polymer, 2019, 172, 178-186.	1.8	1
113	Stem cells and heart tissue regeneration. , 2020, , 47-70.		1
114	On the properties of nanosilicate-based filled dental adhesives: Synthesis, characterization, and optimized formulation. Journal of the Mechanical Behavior of Biomedical Materials, 2021, 119, 104498.	1.5	1
115	Curing kinetics of poly(furfuryl alcohol) resin: a fractionation and molecular weight study. Polymer Bulletin, 0, , 1.	1.7	1
116	Novel, Biocompatible and Photo Crosslinkable Polymeric Networks based on Unsaturated Polyesters: Optimization of the Network Properties. IFMBE Proceedings, 2009, , 2182-2185.	0.2	1
117	Facile Template-less Fabrication of ZnO Nanostructures;On the Consideration of Several Parameters. Scientia Iranica, 2016, 23, 3163-3174.	0.3	1
118	Effect of Dioxane and N-Methyl-2-pyrrolidone as a Solvent on Biocompatibility and Degradation Performance of PLGA/nHA Scaffolds. Iranian Biomedical Journal, 2021, 25, 408-416.	0.4	1
119	Grafting and characterization of poly(ethylene glycol) mono methyl ether on poly(methacrylic) Tj ETQq1 1 0.784314 rgBT /Overlock 1 0		0
120	Bilateral prediction of formulation parameters and drug release profiles in porous monolithic devices application of artificial neural networks. , 2010, , .		0
121	Solvent-dependent rheological behavior of concentrated solutions of a cationic acrylic terpolymer containing self-assembled chains. E-Polymers, 2015, 15, 279-283.	1.3	0
122	Miniaturized microstrip suppressing lowpass cell for hybrid applications. AEU - International Journal of Electronics and Communications, 2021, 135, 153734.	1.7	0
123	The Efficacy of Therapeutic Angiogenesis Using Basic Fibroblast Growth Factor in Patients With Coronary Artery Disease: A Double-Blind, Placebo-Controlled Study. International Journal of Hospital Research, 2016, 5, 22-28.	0.0	0
124	Effect of Amorphous Silica Nanoparticle Size and Content on fracture toughness of a Highly-Filled Dental Composite. Journal of Research in Dental Sciences, 2018, 15, 5-12.	0.0	0
125	Hardness and Chemorheological Properties of Chemically-Modified Polyfurfuryl Alcohol Resin. , 2020, , 247-250.		0