Yongming Chen

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8542533/publications.pdf

Version: 2024-02-01

271	9,960	36303 51	54911 84
papers	citations	h-index	g-index

280	280	280	10389
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Covalent Cross-Linked Polymer Gels with Reversible Solâ^'Gel Transition and Self-Healing Properties. Macromolecules, 2010, 43, 1191-1194.	4.8	581
2	Dynamic Hydrogels with an Environmental Adaptive Self-Healing Ability and Dual Responsive Solâ€"Gel Transitions. ACS Macro Letters, 2012, 1, 275-279.	4.8	519
3	Organic/Inorganic Hybrid Vesicles Based on A Reactive Block Copolymer. Journal of the American Chemical Society, 2003, 125, 14710-14711.	13.7	219
4	Scalable fabrication of size-controlled chitosan nanoparticles for oral delivery of insulin. Biomaterials, 2017, 130, 28-41.	11.4	200
5	Hydrogel Cross-Linked with Dynamic Covalent Bonding and Micellization for Promoting Burn Wound Healing. ACS Applied Materials & Interfaces, 2018, 10, 25194-25202.	8.0	173
6	Organicâ€"Inorganic Hybrid Nanoparticles with a Complex Hollow Structure. Angewandte Chemie - International Edition, 2004, 43, 5084-5087.	13.8	161
7	Ultrastretchable, Self-Healable Hydrogels Based on Dynamic Covalent Bonding and Triblock Copolymer Micellization. ACS Macro Letters, 2017, 6, 881-886.	4.8	149
8	Preparation of Organic/Inorganic Hybrid Hollow Particles Based on Gelation of Polymer Vesicles. Macromolecules, 2004, 37, 5710-5716.	4.8	140
9	Structure and properties of polysaccharide nanocrystal-doped supramolecular hydrogels based on Cyclodextrin inclusion. Polymer, 2010, 51, 4398-4407.	3.8	140
10	Amphiphilic Toothbrushlike Copolymers Based on Poly(ethylene glycol) and Poly(Îµ-caprolactone) as Drug Carriers with Enhanced Properties. Biomacromolecules, 2010, 11, 1331-1338.	5.4	136
11	Cationic nanoparticle as an inhibitor of cell-free DNA-induced inflammation. Nature Communications, 2018, 9, 4291.	12.8	129
12	Shaped Hairy Polymer Nanoobjects. Macromolecules, 2012, 45, 2619-2631.	4.8	128
13	MicroRNA delivery for regenerative medicine. Advanced Drug Delivery Reviews, 2015, 88, 108-122.	13.7	125
14	Rheological Images of Dynamic Covalent Polymer Networks and Mechanisms behind Mechanical and Self-Healing Properties. Macromolecules, 2012, 45, 1636-1645.	4.8	120
15	Dispersing multi-walled carbon nanotubes with waterâ€"soluble block copolymers and their use as supports for metal nanoparticles. Carbon, 2007, 45, 285-292.	10.3	111
16	Tailoring dendronized polymers. Chemical Communications, 2010, 46, 5049.	4.1	109
17	PCL Star Polymer, PCL-PS Heteroarm Star Polymer by ATRP, and Core-Carboxylated PS Star Polymer Thereof. Macromolecules, 2004, 37, 3588-3594.	4.8	99
18	A self-healing PDMS elastomer based on acylhydrazone groups and the role of hydrogen bonds. Polymer, 2017, 120, 189-196.	3.8	99

#	Article	IF	Citations
19	Atom-Transfer Radical Polymerization of a Reactive Monomer:Â 3-(Trimethoxysilyl)propyl Methacrylate. Macromolecules, 2004, 37, 6322-6328.	4.8	96
20	A Novel Way To Synthesize Star Polymers in One Pot by ATRP ofN-[2-(2-Bromoisobutyryloxy)ethyl]maleimide and Styrene. Macromolecules, 2004, 37, 18-26.	4.8	96
21	Uniform Coreâ€“Shell Nanoparticles with Thiolated Hyaluronic Acid Coating to Enhance Oral Delivery of Insulin. Advanced Healthcare Materials, 2018, 7, e1800285.	7.6	90
22	Inclusion Interaction of Highly Densely PEO Grafted Polymer Brush and Î±-Cyclodextrin. Macromolecules, 2005, 38, 3845-3851.	4.8	87
23	Hydrogen-Bonded Tannic Acid-Based Anticancer Nanoparticle for Enhancement of Oral Chemotherapy. ACS Applied Materials & Interfaces, 2018, 10, 42186-42197.	8.0	85
24	Molecular Nanoworm with PCL Core and PEO Shell as a Nonâ€spherical Carrier for Drug Delivery. Macromolecular Rapid Communications, 2012, 33, 1351-1355.	3.9	83
25	Metallo-Supramolecular Cyclic Polymers. Journal of the American Chemical Society, 2013, 135, 15994-15997.	13.7	80
26	ABA and Star Amphiphilic Block Copolymers Composed of Polymethacrylate Bearing a Galactose Fragment and Poly(É›-caprolactone). Macromolecular Rapid Communications, 2002, 23, 59-63.	3.9	76
27	Disk-Like Micelles with a Highly Ordered Pattern from Molecular Bottlebrushes. ACS Macro Letters, 2014, 3, 70-73.	4.8	76
28	Supramolecular Hydrogels from Cisplatin-Loaded Block Copolymer Nanoparticles and Î±-Cyclodextrins with a Stepwise Delivery Property. Biomacromolecules, 2010, 11, 3086-3092.	5.4	73
29	A facile way to prepare crystalline platelets of block copolymers by crystallization-driven self-assembly. Polymer, 2013, 54, 6760-6767.	3.8	73
30	Supramolecular Hydrogels Hybridized with Single-Walled Carbon Nanotubes. Macromolecules, 2007, 40, 3402-3407.	4.8	72
31	Divergent synthesis of dendrimer-like macromolecules through a combination of atom transfer radical polymerization and click reaction. Journal of Polymer Science Part A, 2007, 45, 3330-3341.	2.3	71
32	Synthesis of well-defined star polymers and star block copolymers from dendrimer initiators by atom transfer radical polymerization. Polymer, 2005, 46, 5808-5819.	3.8	69
33	Macroscopic Organohydrogel Hybrid from Rapid Adhesion between Dynamic Covalent Hydrogel and Organogel. ACS Macro Letters, 2015, 4, 467-471.	4.8	69
34	Polythioamides of High Refractive Index by Direct Polymerization of Aliphatic Primary Diamines in the Presence of Elemental Sulfur. Macromolecules, 2017, 50, 8505-8511.	4.8	66
35	Synthesis of well-defined macromonomers by the combination of atom transfer radical polymerization and a click reaction. Journal of Polymer Science Part A, 2006, 44, 6103-6113.	2.3	65
36	Supramolecular ABA Triblock Copolymer with Polyrotaxane as B Block and Its Hierarchical Self-Assembly. Macromolecules, 2008, 41, 5295-5300.	4.8	65

#	Article	IF	Citations
37	Sustained release of exendin-4 from tannic acid/Fe (III) nanoparticles prolongs blood glycemic control in a mouse model of type II diabetes. Journal of Controlled Release, 2019, 301, 119-128.	9.9	65
38	Dualâ€Responsive Supramolecular Hydrogels from Waterâ€Soluble PEGâ€Grafted Copolymers and Cyclodextrin. Macromolecular Bioscience, 2009, 9, 902-910.	4.1	64
39	Amphiphilic polymer brushes with alternating PCL and PEO grafts through radical copolymerization of styrenic and maleimidic macromonomers. Polymer, 2008, 49, 405-411.	3.8	63
40	Powerful Ring-Closure Method for Preparing Varied Cyclic Polymers. Macromolecules, 2014, 47, 3775-3781.	4.8	63
41	Inclusion Complexation between Comblike PEO Grafted Polymers and Î±-Cyclodextrin. Macromolecules, 2005, 38, 3351-3355.	4.8	62
42	Synthesis of Cylindrical Polymer Brushes with Umbrella-Like Side Chains via a Combination of Grafting-from and Grafting-onto Methods. Macromolecules, 2013, 46, 2391-2398.	4.8	62
43	Scalable production of coreâ€“shell nanoparticles by flash nanocomplexation to enhance mucosal transport for oral delivery of insulin. Nanoscale, 2018, 10, 3307-3319.	5.6	62
44	Nanomotorâ€Based Strategy for Enhanced Penetration across Vasculature Model. Advanced Functional Materials, 2018, 28, 1706117.	14.9	59
45	Highly efficient synthesis of polymer brushes with PEO and PCL as side chains via click chemistry. Polymer, 2012, 53, 1992-2000.	3.8	58
46	Preoperative controlling nutritional status (CONUT) score as a predictor of long-term outcome after curative resection followed by adjuvant chemotherapy in stage II-III gastric Cancer. BMC Cancer, 2018, 18, 699.	2.6	58
47	Preparation of poly(ethylene oxide) star polymers and poly(ethylene oxide)-polystyrene heteroarm star polymers by atom transfer radical polymerization. Journal of Polymer Science Part A, 2004, 42, 2263-2271.	2.3	57
48	Potency of a Scalable Nanoparticulate Subunit Vaccine. Nano Letters, 2018, 18, 3007-3016.	9.1	57
49	Molecular bottlebrush as a unimolecular vehicle with tunable shape for photothermal cancer therapy. Biomaterials, 2018, 178, 620-629.	11.4	57
50	Dual dynamically crosslinked thermosensitive hydrogel with self-fixing as a postoperative anti-adhesion barrier. Acta Biomaterialia, 2020, 110, 119-128.	8.3	57
51	Highly efficient synthesis of cylindrical polymer brushes with various side chains via click grafting-onto approach. Polymer, 2013, 54, 5634-5642.	3.8	55
52	Organicâ^'Inorganic Hybrid Materials by Self-Gelation of Block Copolymer Assembly and Nanoobjects with Controlled Shapes Thereof. Macromolecules, 2007, 40, 5916-5922.	4.8	54
53	Tuned Cationic Dendronized Polymer: Molecular Scavenger for Rheumatoid Arthritis Treatment. Angewandte Chemie - International Edition, 2019, 58, 4254-4258.	13.8	54
54	Synthesis of Poly(styryl sugar)s by TEMPO Mediated Free Radical Polymerization. Macromolecular Chemistry and Physics, 2001, 202, 3426-3431.	2.2	52

#	Article	IF	Citations
55	Allyl functionalized telechelic linear polymer and star polymer via RAFT polymerization. Polymer, 2006, 47, 5259-5266.	3.8	52
56	Supramolecular hydrogels as a universal scaffold for stepwise delivering Dox and Dox/cisplatin loaded block copolymer micelles. International Journal of Pharmaceutics, 2012, 437, 11-19.	5.2	52
57	Conformational Transition of Poly(N-isopropylacrylamide) Single Chains in Its Cononsolvency Process: A Study by Fluorescence Correlation Spectroscopy and Scaling Analysis. Macromolecules, 2012, 45, 9196-9204.	4.8	51
58	The post-modification of polyolefins with emerging synthetic methods. Polymer Chemistry, 2020, 11, 6862-6872.	3.9	51
59	Amphiphilic Block Copolymers with Pendent Sugar as Hydrophilic Segments and Their Surface Properties. Macromolecular Chemistry and Physics, 2001, 202, 3273-3278.	2.2	50
60	Efficient Metal-Free â€œGrafting Ontoâ€•Method for Bottlebrush Polymers by Combining RAFT and Triazolinedioneâ€“Diene Click Reaction. Macromolecules, 2016, 49, 4452-4461.	4.8	50
61	Preoperative platelet-lymphocyte ratio is superior to neutrophil-lymphocyte ratio as a prognostic factor for soft-tissue sarcoma. BMC Cancer, 2015, 15, 648.	2.6	49
62	Synthesis and properties of reprocessable sulfonated polyimides cross-linked via acid stimulation for use as proton exchange membranes. Journal of Power Sources, 2017, 337, 110-117.	7.8	49
63	Hairy Nanospheres by Gelation of Reactive Block Copolymer Micelles. Macromolecular Rapid Communications, 2005, 26, 491-494.	3.9	47
64	Composite Thin Film by Hydrogen-Bonding Assembly of Polymer Brush and Poly(vinylpyrrolidone). Langmuir, 2006, 22, 338-343.	3.5	46
65	Amphiphilic ABC Triblock Copolymer-Assisted Synthesis of Core/Shell Structured CdTe Nanowires. Langmuir, 2005, 21, 4205-4210.	3.5	45
66	Hierarchical Structure in Oriented Fibers of a Dendronized Polymer. Macromolecules, 2009, 42, 281-287.	4.8	45
67	Topical nanoparticles interfering with the DNA-LL37 complex to alleviate psoriatic inflammation in mice and monkeys. Science Advances, 2020, 6, eabb5274.	10.3	45
68	Two-phase hydroformylation reaction catalysed by rhodium-complexed water-soluble dendrimers. Journal of Molecular Catalysis A, 2000, 159, 225-232.	4.8	44
69	Smart Organic/Inorganic Hybrid Nanoobjects with Controlled Shapes by Self-Assembly of Gelable Block Copolymers. Macromolecules, 2008, 41, 1800-1807.	4.8	44
70	Supramolecular Structure of Î²-Cyclodextrin and Poly(ethylene oxide)-block-poly(propylene) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	4.8	44
71	Direct Amination of Polyethylene by Metal-Free Reaction. Macromolecules, 2017, 50, 3510-3515.	4.8	44
72	Perforated Block Copolymer Vesicles with a Highly Folded Membrane. Macromolecules, 2007, 40, 4389-4392.	4.8	43

#	Article	IF	Citations
73	Influence of Hair Density and Hair Length on Interparticle Interactions of Spherical Polymer Brushes in a Homopolymer Matrix. Macromolecules, 2003, 36, 4226-4235.	4.8	42
74	Size-controlled lipid nanoparticle production using turbulent mixing to enhance oral DNA delivery. Acta Biomaterialia, 2018, 81, 195-207.	8.3	42
75	Combination of CRP and NLR: a better predictor of postoperative survival in patients with gastric cancer. Cancer Management and Research, 2018, Volume 10, 315-321.	1.9	41
76	Reactive Block Copolymer Vesicles with an Epoxy Wall. Langmuir, 2007, 23, 790-794.	3.5	40
77	Organic/inorganic nanoobjects with controlled shapes from gelable triblock copolymers. Polymer, 2010, 51, 2809-2817.	3.8	40
78	Shaped core/shell polymer nanoobjects with high antibacterial activities via block copolymer microphase separation. Polymer, 2013, 54, 3485-3491.	3.8	40
79	High performance polyimides with good solubility and optical transparency formed by the introduction of alkyl and naphthalene groups into diamine monomers. RSC Advances, 2017, 7, 40996-41003.	3.6	40
80	Tadpole-like Unimolecular Nanomotor with Sub-100 nm Size Swims in a Tumor Microenvironment Model. Nano Letters, 2019, 19, 8749-8757.	9.1	37
81	Fabrication of Selfâ€Propelled Microâ€and Nanomotors Based on Janus Structures. Chemistry - A European Journal, 2019, 25, 8663-8680.	3.3	37
82	Reactive Dendronized Copolymer of Styryl Dendron and Maleic Anhydride:Â A Single Molecular Scaffold. Macromolecules, 2005, 38, 5069-5077.	4.8	36
83	Fluorescent Polymeric Micelles with Tetraphenylethylene Moieties and Their Application for the Selective Detection of Glucose. Macromolecular Bioscience, 2012, 12, 1583-1590.	4.1	36
84	How Big Is Big Enough? Effect of Length and Shape of Side Chains on the Single-Chain Enthalpic Elasticity of a Macromolecule. Macromolecules, 2016, 49, 3559-3565.	4.8	35
85	Formation of CdS Nanoparticle Necklaces with Functionalized Dendronized Polymers. Small, 2006, 2, 1314-1319.	10.0	34
86	Novel Hybrid Polymer Brushes with Alternating Dendritic Wedges and Linear Side Chains. Macromolecular Chemistry and Physics, 2006, 207, 1394-1403.	2.2	34
87	pHâ€/temperatureâ€sensitive supramolecular micelles based on cyclodextrin polyrotaxane. Polymer International, 2008, 57, 714-721.	3.1	34
88	Therapeutic Delivery to the Brain via the Lymphatic Vasculature. Nano Letters, 2020, 20, 5415-5420.	9.1	34
89	Scalable fabrication of metalâ€“phenolic nanoparticles by coordination-driven flash nanocomplexation for cancer theranostics. Nanoscale, 2019, 11, 9410-9421.	5.6	33
90	A polyphenol-metal nanoparticle platform for tunable release of liraglutide to improve blood glycemic control and reduce cardiovascular complications in a mouse model of type II diabetes. Journal of Controlled Release, 2020, 318, 86-97.	9.9	33

#	Article	IF	Citations
91	Onionlike Spherical Polymer Composites with Controlled Dispersion of Gold Nanoclusters. Chemistry of Materials, 2008, 20, 23-25.	6.7	32
92	Biocompatible surface modification of nano-scale zeolitic imidazolate frameworks for enhanced drug delivery. RSC Advances, 2018, 8, 23623-23628.	3.6	32
93	Therapeutic nanovaccines sensitize EBV-associated tumors to checkpoint blockade therapy. Biomaterials, 2020, 255, 120158.	11.4	31
94	Codendronized Polymers:Â Wormlike Molecular Objects with a Segmented Structure. Macromolecules, 2007, 40, 9084-9093.	4.8	30
95	NMR Studies on Selectivity of Î²-Cyclodextrin to Fluorinated/Hydrogenated Surfactant Mixtures. Journal of Physical Chemistry B, 2007, 111, 8089-8095.	2.6	30
96	Microporous polyimides containing bulky tetra-o-isopropyl and naphthalene groups for gas separation membranes. Journal of Membrane Science, 2019, 585, 282-288.	8.2	30
97	Synthesis of miktoarm star (block) polymers based on a heterofunctional initiator via combination of ROP, ATRP and functional group transformation. European Polymer Journal, 2005, 41, 1177-1186.	5.4	29
98	Synthesis of dendronized polymer brushes containing metallo-supramolecular polymer side chains. Journal of Polymer Science Part A, 2007, 45, 3303-3310.	2.3	29
99	Mesostructured Spheres of Organic/Inorganic Hybrid from Gelable Block Copolymers and Arched Nano-objects Thereof. Langmuir, 2008, 24, 6542-6548.	3.5	29
100	Functional Polymeric Nanoobjects by Cross-Linking Bulk Self-Assemblies of Poly(tert-butyl) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	4.8	29
101	Strain-promoted azide-alkyne cycloaddition â€œclickâ€•as a conjugation tool for building topological polymers. Polymer, 2014, 55, 4812-4819.	3.8	29
102	Fabrication of 2D surface-functional polymer platelets via crystallization-driven self-assembly of poly(Îµ-caprolactone)-contained block copolymers. Polymer, 2019, 160, 196-203.	3.8	29
103	Cationic Block Copolymer Nanoparticles with Tunable DNA Affinity for Treating Rheumatoid Arthritis. Advanced Functional Materials, 2020, 30, 2000391.	14.9	29
104	Chiral dendrimers with axial chirality. Chirality, 1998, 10, 661-666.	2.6	28
105	One-pot synthesis of star polymer by ATRP of bismaleimide and an excess of styrene with a conventional initiator. Polymer, 2005, 46, 5698-5701.	3.8	28
106	Surface Coating Approach to Overcome Mucosal Entrapment of DNA Nanoparticles for Oral Gene Delivery of Glucagon-like Peptide 1. ACS Applied Materials & Interfaces, 2019, 11, 29593-29603.	8.0	28
107	Molecular Bottlebrushes Featuring Brush-on-Brush Architecture. ACS Macro Letters, 2019, 8, 749-753.	4.8	28
108	Self-condensing vinyl polymerization of acrylamide. Polymer Bulletin, 1999, 43, 29-34.	3.3	27

#	Article	IF	Citations
109	Synthesis of novel biobased polyimides derived from isomannide with good optical transparency, solubility and thermal stability. RSC Advances, 2015, 5, 67574-67582.	3.6	27
110	A Cascadeâ€Targeting Nanocapsule for Enhanced Photothermal Tumor Therapy with Aid of Autophagy Inhibition. Advanced Healthcare Materials, 2018, 7, e1800121.	7.6	27
111	Frontispiece: Fabrication of Selfâ€Propelled Microâ€and Nanomotors Based on Janus Structures. Chemistry - A European Journal, 2019, 25, .	3.3	27
112	Scalable Production of Therapeutic Protein Nanoparticles Using Flash Nanoprecipitation. Advanced Healthcare Materials, 2019, 8, e1801010.	7.6	27
113	Two Cloud-Point Phenomena in Tetrabutylammonium Perfluorooctanoate Aqueous Solutions:â€‰ Anomalous Temperature-Induced Phase and Structure Transitions. Journal of Physical Chemistry B, 2005, 109, 5237-5242.	2.6	26
114	Dumpling-Like Nanocomplexes of Foldable Janus Polymer Sheets and Spheres. ACS Macro Letters, 2012, 1, 1143-1145.	4.8	26
115	Bamboo Leaf-Like Micro-Nano Sheets Self-Assembled by Block Copolymers as Wafers for Cells. Macromolecular Bioscience, 2014, 14, 1764-1770.	4.1	26
116	Isomeric Dicyclic Polymers via Atom Transfer Radical Polymerization and Atom Transfer Radical Coupling Cyclization. Macromolecules, 2014, 47, 1993-1998.	4.8	26
117	Scalable Manufacturing of Enteric Encapsulation Systems for Site-Specific Oral Insulin Delivery. Biomacromolecules, 2019, 20, 528-538.	5.4	26
118	Subunit Nanovaccine with Potent Cellular and Mucosal Immunity for COVID-19. ACS Applied Bio Materials, 2020, 3, 5633-5638.	4.6	26
119	Preparation of platinum nanoparticles using star-block copolymer with a carboxylic core. Journal of Colloid and Interface Science, 2006, 298, 177-182.	9.4	25
120	Robust Organic/Inorganic Hybrid Porous Thin Films via Breathâ€Figure Method and Gelation Process. Macromolecular Rapid Communications, 2007, 28, 2024-2028.	3.9	25
121	Mild halogenation of polyolefins using an N-haloamide reagent. Polymer Chemistry, 2018, 9, 1309-1317.	3.9	25
122	3D-printed dermis-specific extracellular matrix mitigates scar contraction via inducing early angiogenesis and macrophage M2 polarization. Bioactive Materials, 2022, 10, 236-246.	15.6	25
123	Hydrophilic Block Copolymer Aggregation in Solution Induced by Selective Threading of Cyclodextrins. Macromolecular Chemistry and Physics, 2006, 207, 1764-1772.	2.2	24
124	Dynamically confined crystallization in a soft lamellar space constituted by alternating polymer co-brushes. Polymer, 2011, 52, 4581-4589.	3.8	24
125	Well-Defined Poly(Î±-amino-Î´-valerolactone) via Living Ring-Opening Polymerization. Macromolecules, 2018, 51, 2526-2532.	4.8	24
126	Identification of Specific Joint-Inflammatogenic Cell-Free DNA Molecules From Synovial Fluids of Patients With Rheumatoid Arthritis. Frontiers in Immunology, 2020, 11, 662.	4.8	24

#	Article	IF	Citations
127	Double-Hydrophilic Polymer Brushes: Synthesis and Application for Crystallization Modification of Calcium Carbonate. Macromolecular Chemistry and Physics, 2006, 207, 684-693.	2.2	23
128	Codendronized polymers pendent with alternating dendritic wedges. Journal of Polymer Science Part A, 2007, 45, 3994-4001.	2.3	23
129	Biamphiphilic triblock copolymer micelles as a multifunctional platform for anticancer drug delivery. Journal of Biomedical Materials Research - Part A, 2011, 96A, 330-340.	4.0	23
130	Thermo-responsive organicâ€“inorganic hybrid vesicles with tunable membrane permeability. Soft Matter, 2012, 8, 12002.	2.7	23
131	Resolving the Difference in Electric Potential within a Charged Macromolecule. Macromolecules, 2013, 46, 3132-3136.	4.8	23
132	Preparation of Nitrogen-Doped Mesoporous Carbon for the Efficient Removal of Bilirubin in Hemoperfusion. ACS Applied Bio Materials, 2020, 3, 1036-1043.	4.6	23
133	Engineered therapeutic nanovaccine against chronic hepatitis B virus infection. Biomaterials, 2021, 269, 120674.	11.4	23
134	Preparation of novel macromonomers and study of their polymerization. Journal of Polymer Science Part A, 2004, 42, 3887-3896.	2.3	22
135	Synthesis of bis(2,2â€²:6â€²,2â€³-terpyridine)-terminated telechelic polymers by RAFT polymerization and ruthenâ€“polymer complexation thereof. European Polymer Journal, 2006, 42, 2398-2406.	5.4	22
136	ATRP of 3-(triethoxysilyl)propyl methacrylate and preparation of â€œstableâ€•gelable block copolymers. European Polymer Journal, 2008, 44, 3835-3841.	5.4	22
137	Dispersible Shaped Nanoobjects from Bulk Microphase Separation of HighT_gBlock Copolymers without Chemical Cross-linking. Macromolecules, 2010, 43, 10652-10658.	4.8	22
138	A method for preparing water soluble cyclic polymers. Reactive and Functional Polymers, 2014, 80, 15-20.	4.1	22
139	Polymer-Grafted Nanoparticles with Precisely Controlled Structures. ACS Macro Letters, 2015, 4, 1067-1071.	4.8	22
140	Regioselective post-functionalization of isotactic polypropylene by amination in the presence of N-hydroxyphthalimide. Polymer Chemistry, 2019, 10, 619-626.	3.9	22
141	Antioxidant Enzymes Sequestered within Lipidâ€“Polymer Hybrid Nanoparticles for the Local Treatment of Inflammatory Bowel Disease. ACS Applied Materials & Interfaces, 2021, 13, 55966-55977.	8.0	22
142	Gelation Inside Block Copolymer Aggregates and Organic/Inorganic Nanohybrids. Macromolecular Rapid Communications, 2006, 27, 741-750.	3.9	21
143	Dendronized polymer as building block for layer-by-layer assembly: Polyelectrolyte multilayer films for incorporation and controlled release of water-insoluble dye. Polymer, 2008, 49, 1520-1526.	3.8	21
144	Stepwise Cleavable Star Polymers and Polymeric Gels Thereof. Macromolecules, 2010, 43, 7056-7061.	4.8	21

#	Article	IF	Citations
145	Evolution of diverse higher-order membrane structures of block copolymer vesicles. Polymer Chemistry, 2019, 10, 3020-3029.	3.9	21
146	Incorporation of N0 Stage with Insufficient Numbers of Lymph Nodes into N1 Stage in the Seventh Edition of the TNM Classification Improves Prediction of Prognosis in Gastric Cancer: Results of a Single-Institution Study of 1258 Chinese Patients. Annals of Surgical Oncology, 2016, 23, 142-148.	1.5	20
147	Shell of amphiphilic molecular bottlebrush matters as unimolecular micelle. Polymer, 2018, 149, 316-324.	3.8	20
148	Onion-like microspheres with tricomponent from gelable triblock copolymers. Journal of Colloid and Interface Science, 2010, 346, 48-53.	9.4	19
149	Scarless Wound Closure by a Mussel-Inspired Poly(amidoamine) Tissue Adhesive with Tunable Degradability. ACS Omega, 2017, 2, 6053-6062.	3.5	19
150	Fingerprintable Hydrogel from Dual Reversible Cross-Linking Networks with Different Relaxation Times. ACS Applied Materials & Interfaces, 2019, 11, 17925-17930.	8.0	18
151	High-Yield Synthesis of Molecular Bottlebrushes via PISA-Assisted Grafting-from Strategy. ACS Macro Letters, 2021, 10, 1260-1265.	4.8	18
152	Unimolecular Nano-contrast Agent with Ultrahigh Relaxivity and Very Long Retention for Magnetic Resonance Lymphography. Nano Letters, 2022, 22, 4090-4096.	9.1	18
153	Direct 3D printing of thermosensitive AOP127-oxidized dextran hydrogel with dual dynamic crosslinking and high toughness. Carbohydrate Polymers, 2022, 291, 119616.	10.2	18
154	Toward understanding the effect of substitutes and solvents on entropic and enthalpic elasticity of single dendronized copolymers. Polymer, 2006, 47, 2499-2504.	3.8	17
155	Synthesis of amphiphilic triblock copolymers and application for morphology control of calcium carbonate crystals. Polymer, 2007, 48, 4344-4351.	3.8	17
156	Synthesis, characterization, and selfâ€assembly of combâ€dendronized amphiphilic block copolymers. Journal of Polymer Science Part A, 2008, 46, 4205-4217.	2.3	17
157	Cylindrical molecular brushes with a loose grafting density. Journal of Polymer Science Part A, 2009, 47, 5527-5533.	2.3	17
158	Functionalization of shaped polymeric nanoobjects via bulk co-self-assembling gelable block copolymers with silane coupling agents. Polymer, 2011, 52, 3681-3686.	3.8	17
159	PEGylated nanoparticles of diperylene bisimides with high efficiency of 1O2 generation. Dyes and Pigments, 2013, 97, 129-133.	3.7	17
160	Bottomâ€Up Hybridization: A Strategy for the Preparation of a Thermostable Polyoxometalateâ€“Polymer Hybrid with Hierarchical Hybrid Structures. ChemPlusChem, 2014, 79, 1455-1462.	2.8	17
161	Different dimensional silica materials prepared using shaped block copolymer nanoobjects as catalytic templates. Journal of Materials Chemistry B, 2015, 3, 5786-5794.	5.8	17
162	Flash Fabrication of Orally Targeted Nanocomplexes for Improved Transport of Salmon Calcitonin across the Intestine. Molecular Pharmaceutics, 2020, 17, 757-768.	4.6	17

#	Article	IF	Citations
163	Selfâ€Assembly of Upconversion Nanoparticles Based Materials and Their Emerging Applications. Small, 2022, 18, e2103241.	10.0	17
164	Dendrigraft polystyrene initiated by poly(p-chloromethyl styrene): synthesis and properties. Polymer International, 1999, 48, 896-900.	3.1	16
165	Highly ordered assemblies of dendritic molecules bearing multi-hydrophilic head groups. Macromolecular Rapid Communications, 1999, 20, 71-76.	3.9	16
166	Functionalization of Crosslinked Vesicles by Coâ€Selfâ€Assembly of a Gelable Diblock Copolymer and Mercaptosilane. Macromolecular Rapid Communications, 2008, 29, 1368-1371.	3.9	16
167	Functional sandwich-like organic/inorganic nanoplates from gelable triblock terpolymers. Journal of Materials Chemistry, 2009, 19, 3482.	6.7	16
168	Dibromomaleimide Derivative as an Efficient Polymer Coupling Agent for Building Topological Polymers. Macromolecular Chemistry and Physics, 2013, 214, 470-477.	2.2	16
169	Lipid Stabilized Solid Drug Nanoparticles for Targeted Chemotherapy. ACS Applied Materials & Interfaces, 2018, 10, 24969-24974.	8.0	16
170	A novel dendritic anion conductor: quaternary ammonium salt of poly(amidoamine) (PAMAM). Macromolecular Rapid Communications, 1999, 20, 492-496.	3.9	15
171	Dendronized copolymers functionalized with crown ethers and their reversible modification through hostâ€“guest interaction. Journal of Polymer Science Part A, 2010, 48, 3515-3522.	2.3	15
172	A novel amphipathic block copolymer coating forming micelle-like aggregates for separation of steroids in open tubular capillary electrochromatography. Talanta, 2011, 84, 501-507.	5.5	15
173	Simple, Clean Preparation Method for Cross-Linked Î±-Cyclodextrin Nanoparticles via Inclusion Complexation. Langmuir, 2013, 29, 5939-5943.	3.5	15
174	Prognostic nutritional index is an independent prognostic factor for gastric cancer patients with peritoneal dissemination. Chinese Journal of Cancer Research: Official Journal of China Anti-Cancer Association, Beijing Institute for Cancer Research, 2016, 28, 570-578.	2.2	15
175	Topical cationic hairy particles targeting cell free DNA in dermis enhance treatment of psoriasis. Biomaterials, 2021, 276, 121027.	11.4	15
176	Self-degradable poly(Î²-amino ester)s promote endosomal escape of antigen and agonist. Journal of Controlled Release, 2022, 345, 91-100.	9.9	15
177	Evidence of formation of site-selective inclusion complexation between Î²-cyclodextrin and poly(ethylene oxide)-block-poly(propylene oxide)- block-poly(ethylene oxide) copolymers. Journal of Chemical Physics, 2010, 132, 204903.	3.0	14
178	Synthesis of miktoâ€topology star polymer containing one cyclic arm. Journal of Polymer Science Part A, 2012, 50, 4239-4245.	2.3	14
179	Modification of side chain terminals of PEGylated molecular bottle brushesâ€”A toolbar of molecular nanoobjects. Polymer, 2013, 54, 481-484.	3.8	14
180	Well-defined dibenzocyclooctyne end functionalized polymers from atom transfer radical polymerization. Polymer, 2014, 55, 1128-1135.	3.8	14

#	Article	IF	Citations
181	Microphase Separation within Disk Shaped Aggregates of Triblock Bottlebrushes. Macromolecular Rapid Communications, 2016, 37, 605-609.	3.9	14
182	A direct functionalization of polyolefins for blend compatibilization by an insertion of 1,1-bis(phenylsulfonyl)ethylene (BPSE). Polymer Chemistry, 2019, 10, 3325-3333.	3.9	14
183	Synthesis and characterization of dendritic poly(amidoamine)-silica gel hybrids. Journal of Applied Polymer Science, 2000, 78, 2186-2190.	2.6	13
184	Oneâ€Pot Approach to Synthesize Starâ€Shaped Polystyrenes via RAFTâ€Mediated Radical Copolymerization. Macromolecular Chemistry and Physics, 2007, 208, 2455-2462.	2.2	13
185	Facile surface modification of PVDF microfiltration membrane by strong physical adsorption of amphiphilic copolymers. Journal of Applied Polymer Science, 2013, 130, 3112-3121.	2.6	13
186	Facile and efficient bromination of hydroxyl-containing polymers to synthesize well-defined brominated polymers. Polymer Chemistry, 2017, 8, 2189-2196.	3.9	13
187	Biobased transparent polyimides with excellent solubility and mechanical properties using myo-inositol derived diamines. Reactive and Functional Polymers, 2018, 128, 91-96.	4.1	13
188	The synthesis and properties of a new class of Ï€-expanded diketopyrrolopyrrole analogs and conjugated polymers. Organic Chemistry Frontiers, 2019, 6, 2974-2980.	4.5	13
189	Optically active cyclic poly(ether sulfone)s based on chiral 1,1â€²-bi-2-naphthol. Tetrahedron: Asymmetry, 1998, 9, 4175-4181.	1.8	12
190	Ionic conductivity of alkali-metal carboxylated dendritic poly(amidoamine) electrolytes and their lithium perchlorate salt complex. Polymer, 2000, 41, 6103-6111.	3.8	12
191	Synthesis of Novel Rodâ€Coil Amphiphilic Block Copolymers PAAâ€bâ€DPS with FrÃ©chetâ€Type Dendronized Polystyrene and Poly(acrylic acid). Macromolecular Rapid Communications, 2008, 29, 757-762.	3.9	12
192	Adsorption kinetics and stability of poly(ethylene oxide)-block-polystyrene micelles on polystyrene surface. Polymer, 2013, 54, 5779-5789.	3.8	12
193	Emerging Micro/Nanomotorâ€Based Platforms for Biomedical Therapy. Advanced Intelligent Systems, 2020, 2, 1900081.	6.1	12
194	Efficient Metal-Free Norbornadieneâ€“Maleimide Click Reaction for the Formation of Molecular Bottlebrushes. Macromolecules, 2021, 54, 10031-10039.	4.8	12
195	Nanoparticulate DNA scavenger loading methotrexate targets articular inflammation to enhance rheumatoid arthritis treatment. Biomaterials, 2022, 286, 121594.	11.4	12
196	The protein corona modulates the inflammation inhibition by cationic nanoparticles via cell-free DNA scavenging. Bioactive Materials, 2022, 13, 249-259.	15.6	11
197	Nucleic Acid-Scavenging Hydrogels Accelerate Diabetic Wound Healing. Biomacromolecules, 2022, 23, 3396-3406.	5.4	11
198	Well-defined cyclopropenone-masked dibenzocyclooctyne functionalized polymers from atom transfer radical polymerization. Polymer, 2015, 64, 202-209.	3.8	10

#	Article	IF	Citations
199	Charge Regulation of Self-Assembled Tubules by Protonation for Efficiently Selective and Controlled Drug Delivery. IScience, 2019, 19, 224-231.	4.1	10
200	Augmenting Therapeutic Potential of Polyphenols by Hydrogen-Bonding Complexation for the Treatment of Acute Lung Inflammation. ACS Applied Bio Materials, 2020, 3, 5202-5212.	4.6	10
201	Combinatorial synthesis of redox-responsive cationic polypeptoids for intracellular protein delivery application. Science China Chemistry, 2020, 63, 1619-1625.	8.2	10
202	Oneâ€Pot Synthesis of PEGylated Lipoplexes to Facilitate Mucosal Permeation for Oral Insulin Gene Delivery. Advanced Therapeutics, 2020, 3, 2000016.	3.2	10
203	Non-invasive delivery of levodopa-loaded nanoparticles to the brain via lymphatic vasculature to enhance treatment of Parkinsonâ€™s disease. Nano Research, 2021, 14, 2749-2761.	10.4	10
204	SHAPED CORE-SHELL NANOPARTICLES PREPARED FROM SELF-ASSEMBLY OF BLOCK COPOLYMERS. Acta Polymerica Sinica, 2011, 011, 572-585.	0.0	10
205	Catalytically Controlled Ring-Opening Polymerization of 2-Oxo-15-crown-5 for Degradable and Recyclable PEG-Like Polyesters. ACS Macro Letters, 2022, 11, 792-798.	4.8	10
206	Preparation of branched polyacrylonitrile through selfâ€condensing vinyl copolymerization. Journal of Applied Polymer Science, 2008, 110, 494-500.	2.6	9
207	Clickable dendronized copolymers for introducing structural heterogeneity. European Polymer Journal, 2012, 48, 569-579.	5.4	9
208	Encapsulation properties of reverse-amphiphilic core/shell polymeric nanoobjects with different shapes. Journal of Materials Chemistry B, 2013, 1, 5694.	5.8	9
209	Dynamic polymers containing one acylhydrazone linkage and dynamic behavior thereof. Polymer, 2013, 54, 2647-2651.	3.8	9
210	Clinical Significance of Preoperative Serum High Density Lipoprotein Cholesterol Levels in Soft Tissue Sarcoma. Medicine (United States), 2015, 94, e844.	1.0	9
211	Microphase separation of poly(tert-butyl methacrylate)-block-polystyrene diblock copolymers to form perforated lamellae. Polymer, 2016, 94, 1-7.	3.8	9
212	A UVâ€Cleavable Bottlebrush Polymer with oâ€Nitrobenzylâ€Linked Side Chains. Macromolecular Rapid Communications, 2017, 38, 1700007.	3.9	9
213	The design of triple shape memory polymers with stable yet tunable temporary shapes by introducing photo-responsive units into a crystalline domain. Polymer Chemistry, 2019, 10, 1537-1543.	3.9	9
214	Precision Wormlike Nanoadjuvant Governs Potency of Vaccination. Nano Letters, 2021, 21, 7236-7243.	9.1	9
215	Polymerization ofN-Vinylcarbazole in the Presence of Organic Salts with Chiral or Stereodifferentiating Ligands. Journal of Macromolecular Science - Pure and Applied Chemistry, 1996, 33, 1017-1023.	2.2	8
216	Asymmetric polymerization of N-triphenylmethylmaleimide with chiral anionic initiators. Polymer Bulletin, 1997, 38, 509-514.	3.3	8

#	Article	IF	Citations
217	Fabrication of ceramic oxide-coated SWNT composites by solâ€“gel process with a polymer glue. Journal of Nanoparticle Research, 2011, 13, 3731-3740.	1.9	8
218	Cyclopolymerization of Î±,Ï‰â€heterodifunctional monomers containing styrene and maleimide moieties. Journal of Polymer Science Part A, 2014, 52, 330-338.	2.3	8
219	Gels Based on Anion Recognition Between Triurea Receptor and Phosphate Anion. Macromolecular Rapid Communications, 2015, 36, 750-754.	3.9	8
220	Uniâ€molecular nanoparticles of poly(2â€oxazoline) showing tunable thermoresponsive behaviors. Journal of Polymer Science Part A, 2018, 56, 174-183.	2.3	8
221	The Diagnostic and Prognostic Value of Digital Rectal Examination in Gastric Cancer Patients with Peritoneal Metastasis. Journal of Cancer, 2019, 10, 1489-1495.	2.5	8
222	Polymerization mechanism of 4-APN and a new catalyst for phthalonitrile resin polymerization. RSC Advances, 2020, 10, 39187-39194.	3.6	8
223	CircMMP1 promotes colorectal cancer growth and metastasis by sponging miR-1238 and upregulating MMP family expression. Annals of Translational Medicine, 2021, 9, 1341-1341.	1.7	8
224	Surface Modification of Nanofibers by Physical Adsorption of Fiber-Homologous Amphiphilic Copolymers and Nanofiber-Reinforced Hydrogels with Excellent Tissue Adhesion. ACS Biomaterials Science and Engineering, 2021, 7, 4828-4837.	5.2	8
225	A Simple Mechanochromic Mechanophore Based on Aminothiomaleimide. ACS Macro Letters, 2021, 10, 1423-1428.	4.8	8
226	Concurrent and Mechanochemical Activation of Two Distinct and Latent Fluorophores via Retro-Dielsâ€“Alder Reaction of an Anthraceneâ€“Aminomaleimide Adduct. ACS Macro Letters, 2022, 11, 310-316.	4.8	8
227	Asymmetric Polymerization ofN-Diphenylmethylmaleimide with Chiral Anionic Initiators. Journal of Macromolecular Science - Pure and Applied Chemistry, 1997, 34, 327-334.	2.2	7
228	Block copolymerization of triphenylmethyl methacrylate with other methacrylates using (â^')-sparteine/9-fluorenyllithium as an initiator. Macromolecular Chemistry and Physics, 1997, 198, 279-290.	2.2	7
229	Optically active cyclic and linear poly(aryl esters) based on chiral 1,1â€²-bi-2-naphthol. Tetrahedron: Asymmetry, 1999, 10, 2079-2086.	1.8	7
230	Core extractable nanoâ€objects: Manipulating triblock copolymer micelles. Journal of Polymer Science, Part B: Polymer Physics, 2012, 50, 323-327.	2.1	7
231	Thermoresponsive Organicâ€“Inorganic Hybrid Largeâ€Compound Vesicles. Macromolecular Rapid Communications, 2013, 34, 1169-1173.	3.9	7
232	Synthesis and Cellular Internalization of Spindle Hematite/Polymer Hybrid Nanoparticles. ACS Applied Materials & Interfaces, 2015, 7, 5454-5461.	8.0	7
233	C(sp3)â€“C(sp3) coupling polymerization of alkyl dibromides for preparation of polymers with precisely located phenyl pendants. Polymer, 2015, 64, 196-201.	3.8	7
234	Conjugated microporous polymers for near-infrared photothermal control of shape change. Science China Materials, 2021, 64, 430-439.	6.3	7

#	Article	IF	Citations
235	Synthesis of fully degradable cationic polymers with various topological structures via postpolymerization modification by using thio-bromo â€œclickâ€•reaction. Polymer Chemistry, 2021, 12, 2592-2597.	3.9	7
236	Fabrication of subunit nanovaccines by physical interaction. Science China Technological Sciences, 2022, 65, 989-999.	4.0	7
237	Synthesis and encapsulation properties of dendronized polymer with FrÃ©chetâ€type dendrons peripherally decorated by carboxylic acid functionalization. Journal of Polymer Science Part A, 2008, 46, 4564-4574.	2.3	6
238	Synthesis and properties of novel functional polymers from tetrachlorinated perylene bisimide. Journal of Polymer Science Part A, 2012, 50, 3485-3492.	2.3	6
239	Visible-Light Photolabile, Charge-Convertible Poly(ionic liquid) for Light-degradable Films and Carbon-Based Electronics. ACS Applied Materials & Interfaces, 2016, 8, 23431-23436.	8.0	6
240	Intact starch granules for pickering emulsion: Exploring mechanism of cleaning with washing rice water and floury soup. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2019, 561, 155-164.	4.7	6
241	Orally administrable polyphenol-based nanoparticles achieve anti-inflammation and antitumor treatment of colon diseases. Biomaterials Science, 2022, 10, 4156-4169.	5.4	6
242	Fabrication of surfactantâ€•removed polymer composites with singleâ€•walled carbon nanotube networks. Journal of Applied Polymer Science, 2011, 119, 155-161.	2.6	5
243	Block copolymer micelles as carriers of transition metal ions Y(III) and Cu(II) and gelation thereof. Polymer, 2014, 55, 6232-6238.	3.8	5
244	Consistency mapping of 16 lymph node stations in gastric cancer by CT-based vessel-guided delineation of 255 patients. Oncotarget, 2017, 8, 41465-41473.	1.8	5
245	Thermal degradation behavior of optically active N-phenyl, N-benzyl, N-diphenylmethyl and N-triphenylmethyl maleimide polymers. Polymer Degradation and Stability, 1998, 61, 21-25.	5.8	4
246	Synthesis and in situ core reorganization of smart polymers. Reactive and Functional Polymers, 2011, 71, 843-848.	4.1	4
247	Tubular Polymer Nanoobjects with a Crosslinked Shell and Inwardâ€Grafted Polymer Brushes. Macromolecular Materials and Engineering, 2012, 297, 639-644.	3.6	4
248	Synthesis and properties of amphiphilic star block copolymers with star macroinitiators based on a one-pot approach. Polymer International, 2013, 62, 1777-1782.	3.1	4
249	Pegylated single-walled carbon nanotubes with gelable block copolymers. Chinese Journal of Polymer Science (English Edition), 2011, 29, 762-771.	3.8	3
250	Development of a new openâ€tubular capillary electrochromatography method for in vitro monitoring of toxic aromatic amines distribution in rat blood. Journal of Separation Science, 2011, 34, 3538-3545.	2.5	3
251	Kinetically Trapped Block Copolymer Nanoâ€Objects with Cylinder to Sphere Shape Transition Properties. Macromolecular Chemistry and Physics, 2015, 216, 495-503.	2.2	3
252	Designing a main-chain visible-light-labile picolinium-caged polymer and its biological applications. Polymer Chemistry, 2018, 9, 138-144.	3.9	3

#	Article	IF	Citations
253	A stepwise crosslinking strategy toward lamellar carbon frameworks with covalently connected alternate layers of porous carbon nanosheets and porous carbon spacers. Chemical Communications, 2018, 54, 10332-10335.	4.1	3
254	Tuned Cationic Dendronized Polymer: Molecular Scavenger for Rheumatoid Arthritis Treatment. Angewandte Chemie, 2019, 131, 4298-4302.	2.0	3
255	Structure and dynamics of spherical polymer brushes in a homopolymer matrix. , 2002, , 28-33.		3
256	Recent Progress in Utilizing Upconversion Nanoparticles with Switchable Emission for Programmed Therapy. Advanced Therapeutics, 2022, 5, 2100172.	3.2	3
257	Thermal properties of optically active polytriphenylmethyl methacrylate derivatives containing pyridyl groups in bulky side groups. Polymer Degradation and Stability, 1996, 52, 101-105.	5.8	2
258	Special issueâ€"New application of organic reactions for controlling polymer architectures. Polymer, 2015, 64, 193-195.	3.8	2
259	Synthesis of novel hierarchical porous polymers with a nanowire-interconnected network structure from core-shell polymer nanoobjects. Science China Chemistry, 2017, 60, 1084-1089.	8.2	2
260	A novel reactive oxygen species-responsive polymeric micelle for near-infrared light-triggered drug release in cancer cells. Journal of Controlled Release, 2017, 259, e182.	9.9	2
261	A better prognostic stratification for the 8th edition of the AJCC staging system of gastric cancer by incorporating pT4aN0M0 into stage IIIA. Surgical Oncology, 2019, 29, 90-96.	1.6	2
262	Cancer Cell Uptake of Polymer Hydrogel Nanotubes. Journal of Biomedical Nanotechnology, 2014, 10, 3329-3336.	1.1	1
263	SYNTHESIS AND SELF-ASSEMBLY OF DENDRONIZED-LINEAR AMPHIPHILIC BLOCK COPOLYMER. Acta Polymerica Sinica, 2011, 011, 494-501.	0.0	1
264	Hydrophilic and degradable polylactones via copolymerization of Îµ-caprolactone and oxo-crown ether catalyzed by a bifunctional organic base. Reactive and Functional Polymers, 2022, 170, 105123.	4.1	1
265	Ion-Pairs Feature of Polymerization Process of N-Vinylcarbazole with Chirally Organic Salt as Catalyst. Journal of Macromolecular Science - Pure and Applied Chemistry, 1997, 34, 2311-2319.	2.2	0
266	Characterization of Poly(N-Vinylcarbazole) Obtained via Asymmetrical Polymerization. Journal of Macromolecular Science - Pure and Applied Chemistry, 1997, 34, 655-663.	2.2	0
267	Optical resolution ability of optically active poly (N-diphenyl-methyl maleimide). Science Bulletin, 1998, 43, 220-223.	1.7	0
268	Back Cover: Macromol. Rapid Commun. 10/2006. Macromolecular Rapid Communications, 2006, 27, 812-812.	3.9	0
269	Dendronized Copolymers. , 2013, , 1-8.		0
270	Sequential Administration of Nanoadjuvant and Nanoantigen Matters in Host Immunity. ACS Applied Bio Materials, 2019, 2, 4708-4713.	4.6	0

#	Article	IF	Citations
271	A Biocompatible Multilayer Film from an Asymmetric Picoliniumâ€Containing Polycation with Fast Visibleâ€Light/NIRâ€Degradability. Macromolecular Rapid Communications, 2019, 40, e1900441.	3.9	0