

# Xiaogong Wang

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Laser-Induced Transitions of Azo Molecular Glass Pillar Arrays: A New Way to Fabricate Periodic Complex Surface Patterns upon Linearly Polarized Radiation. <i>Advanced Optical Materials</i> , 2022, 10, .	7.3	3
2	Directional mass transfer of azo molecular glass microsphere induced by polarized light in aqueous immersion media. <i>RSC Advances</i> , 2021, 11, 15387-15399.	3.6	2
3	Highly Sensitive Diffraction Grating of Hydrogels as Sensors for Carbon Dioxide Detection. <i>Industrial &amp; Engineering Chemistry Research</i> , 2021, 60, 4639-4649.	3.7	19
4	Topographical transition of submicron pillar array of azo molecular glass induced by circularly polarized light. <i>Scientific Reports</i> , 2021, 11, 7327.	3.3	2
5	Azo Molecular Glass Patterning from Chiral Submicron Pillar Array to Self-Organized Topographic Transition via Irradiation with Circularly Polarized Light. <i>Advanced Optical Materials</i> , 2021, 9, 2100922.	7.3	3
6	Triphasic Polymer Particles Assembled via Microphase Separation with Multiple Functions. <i>Langmuir</i> , 2021, 37, 11818-11834.	3.5	0
7	Comparative study of photoinduced surface-relief-gratings on azo polymer and azo molecular glass films. <i>RSC Advances</i> , 2021, 11, 34766-34778.	3.6	5
8	Photoinduced mass transfer of azo polymers from micrometer to submillimeter studied by a real-time single particle strategy. <i>Soft Matter</i> , 2020, 16, 9746-9757.	2.7	1
9	Multifunctional Janus Particles Composed of Azo Polymer and Pyrene-Containing Polymer. <i>Langmuir</i> , 2020, 36, 3159-3173.	3.5	11
10	Superhydrophobic lotus-leaf-like surface made from reduced graphene oxide through soft-lithographic duplication. <i>RSC Advances</i> , 2020, 10, 5478-5486.	3.6	33
11	Mussel-like Surface Adhesion and Photoinduced Cooperative Deformation of Janus Particles. <i>Langmuir</i> , 2020, 36, 14372-14385.	3.5	3
12	Moiré Polarization Interference Photolithography Based on AZO Molecular Glass Pillar Array for Hierarchical Surface Patterning. <i>Advanced Optical Materials</i> , 2019, 7, 1900846.	7.3	4
13	Epoxy-based azo molecular glasses with four-arm architecture: Preparation, characterization and holographic recording. <i>Chinese Chemical Letters</i> , 2019, 30, 942-948.	9.0	4
14	A Dynamic Graphene Oxide Network Enables Spray Printing of Colloidal Gels for High-Performance Microsupercapacitors. <i>Advanced Materials</i> , 2019, 31, e1804434.	21.0	54
15	Direct 3D printing of a graphene oxide hydrogel for fabrication of a high areal specific capacitance microsupercapacitor. <i>RSC Advances</i> , 2019, 9, 29384-29395.	3.6	64
16	Asymmetric Morphology Transformation of Azo Molecular Glass Microspheres Induced by Polarized Light. <i>Langmuir</i> , 2019, 35, 15295-15305.	3.5	7
17	Symmetry-Breaking Response of Azo Molecular Glass Microspheres to Interfering Circularly Polarized Light: From Shape Manipulation to 3D Patterning. <i>Advanced Functional Materials</i> , 2019, 29, 1806703.	14.9	5
18	Rolling up graphene oxide sheets through solvent-induced self-assembly in dispersions. <i>Nanoscale</i> , 2018, 10, 4113-4122.	5.6	25

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19	Formation of Graphene Oxide Nanoscrolls in Organic Solvents: Toward Scalable Device Fabrication. ACS Applied Nano Materials, 2018, 1, 686-697.	5.0	18
20	Holographic Recording and Hierarchical Surface Patterning on Periodic Submicrometer Pillar Arrays of Azo Molecular Glass via Polarized Light Irradiation. Advanced Functional Materials, 2018, 28, 1802506.	14.9	22
21	Shaping monodispersed azo molecular glass microspheres using polarized light. Soft Matter, 2018, 14, 5847-5855.	2.7	11
22	Azopyridine-Containing Three-Arm Star Compounds with Aggregation-Induced Fluorescence. Chemistry - an Asian Journal, 2018, 13, 2781-2785.	3.3	10
23	Transition of Graphene Oxide from Nanomembrane to Nanoscroll Mediated by Organic Solvent in Dispersion. Chemistry of Materials, 2018, 30, 5951-5960.	6.7	20
24	Coupling of Photoinduced Mass Immigration with Polymer Networks to Produce Nanostructured Materials Capable of Reversibly Creating Arbitrary Deformations. Macromolecular Chemistry and Physics, 2018, 219, 1800113.	2.2	3
25	Microspheres of polyurethanes functionalized with push-pull type azo chromophores and their photoinduced deformation behavior. Polymer, 2017, 111, 229-238.	3.8	8
26	Photodeformable Microspheres from Methacrylate-Based Azo Homopolymers. Macromolecular Chemistry and Physics, 2017, 218, 1700020.	2.2	6
27	Hierarchical porous graphene film: An ideal material for laser-carving fabrication of flexible micro-supercapacitors with high specific capacitance. Carbon, 2017, 125, 308-317.	10.3	47
28	Janus and Strawberry-like Particles from Azo Molecular Glass and Polydimethylsiloxane Oligomer. Langmuir, 2017, 33, 10645-10654.	3.5	15
29	Azo Polymers. Soft and Biological Matter, 2017, , .	0.3	39
30	Fabrication of fluorescent surface relief patterns using AIE polymer through a soft lithographic approach. Journal of Polymer Science, Part B: Polymer Physics, 2016, 54, 1838-1845.	2.1	8
31	Azo Polymer Janus Particles Possessing Photodeformable and Magnetic-Field-Responsive Dual Functions. Chemistry - an Asian Journal, 2016, 11, 2130-2134.	3.3	8
32	Photodeformable microspheres from an azo molecule containing a 1,4,3,6-dianhydrosorbitol core and cinnamate peripheral groups. RSC Advances, 2016, 6, 64203-64207.	3.6	7
33	Self-assembly of homopolymers through strong dipole-dipole interaction in their aqueous solutions. Polymer, 2016, 97, 1-10.	3.8	14
34	Azo-Polymer Janus Particles Assembled by Solvent-Induced Microphase Separation and Their Photoresponsive Behavior. Chemistry - an Asian Journal, 2016, 11, 3443-3448.	3.3	4
35	Photocleavable amphiphilic diblock copolymer with an azobenzene linkage. RSC Advances, 2016, 6, 57227-57231.	3.6	13
36	Steady shear viscosity and oscillatory complex viscosity of poly(p-phenylene terephthalamide) solutions in sulfuric acid. Rheologica Acta, 2016, 55, 257-266.	2.4	4

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37	Ultratough cellular films from graphene oxide hydrogel: A way to exploit rigidity and flexibility of two-dimensional honeycomb carbon. <i>Carbon</i> , 2016, 107, 548-556.	10.3	18
38	Azo Polymer Microspheres with Photo-Manipulated Surface and Topographic Structure. <i>Macromolecular Chemistry and Physics</i> , 2016, 217, 765-772.	2.2	12
39	Azo Polymer Janus Particles and Their Photoinduced, Symmetry-Breaking Deformation. <i>ACS Macro Letters</i> , 2016, 5, 234-237.	4.8	37
40	Photoswitchable aggregation-induced emission polymer containing dithienylethene and tetraphenylethene moieties. <i>RSC Advances</i> , 2016, 6, 12647-12651.	3.6	20
41	Mechanically Tough Large-Area Hierarchical Porous Graphene Films for High-Performance Flexible Supercapacitor Applications. <i>Advanced Materials</i> , 2015, 27, 4469-4475.	21.0	277
42	Photoinduced deformation behavior of a series of newly synthesized epoxy-based polymers bearing push-pull azo chromophores. <i>Polymer</i> , 2015, 60, 292-301.	3.8	23
43	Synthesis of Y-shaped amphiphilic copolymers by macromolecular azo coupling reaction. <i>RSC Advances</i> , 2015, 5, 9476-9481.	3.6	23
44	Fast Photoinduced Large Deformation of Colloidal Spheres from a Novel 4-arm Azobenzene Compound. <i>ACS Applied Materials &amp; Interfaces</i> , 2015, 7, 16889-16895.	8.0	74
45	Ternary composites of linear and hyperbranched polyimides with nanoscale silica for low dielectric constant, high transparency, and high thermal stability. <i>RSC Advances</i> , 2015, 5, 40046-40054.	3.6	16
46	Reduced graphene oxide diffraction gratings from duplication of photoinduced azo polymer surface-relief-gratings through soft-lithography. <i>Journal of Materials Chemistry C</i> , 2015, 3, 6224-6231.	5.5	12
47	Reversible and Rapid Laser Actuation of Liquid Crystalline Elastomer Micropillars with Inclusion of Gold Nanoparticles. <i>Advanced Functional Materials</i> , 2015, 25, 3022-3032.	14.9	107
48	Flexible, Highly Durable, and Thermally Stable SWCNT/Polyimide Transparent Electrodes. <i>ACS Applied Materials &amp; Interfaces</i> , 2015, 7, 20865-20874.	8.0	26
49	Liquid-crystalline compounds containing both a strong push-pull azo chromophore and a cholesteryl unit as photoresponsive molecular glass materials. <i>Journal of Materials Chemistry C</i> , 2015, 3, 10925-10933.	5.5	14
50	Highly dispersible ternary composites with high transparency and ultra low dielectric constants based on hyperbranched polyimide with organosilane termini and cross-linked polyimide with silica. <i>RSC Advances</i> , 2015, 5, 98419-98428.	3.6	12
51	Diblock copolymers composed of a liquid crystalline azo block and a poly(dimethylsiloxane) block: synthesis, morphology and photoresponsive properties. <i>RSC Advances</i> , 2014, 4, 58386-58396.	3.6	18
52	Distortion and flow of nematics simulated by dissipative particle dynamics. <i>Journal of Chemical Physics</i> , 2014, 140, 184902.	3.0	4
53	Hydrogel diffraction gratings functionalized with crown ether for heavy metal ion detection. <i>Sensors and Actuators B: Chemical</i> , 2014, 193, 413-419.	7.8	29
54	Hybrid ternary composites of hyperbranched and linear polyimides with SiO <sub>2</sub> : a research for low dielectric constant and optimized properties. <i>RSC Advances</i> , 2014, 4, 42737-42746.	3.6	18

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55	Low dielectric and thermally stable hybrid ternary composites of hyperbranched and linear polyimides with SiO <sub>2</sub> . RSC Advances, 2014, 4, 27267.	3.6	34
56	Self-Assembled Multilayer Films of Sulfonated Graphene and Polystyrene-Based Diazonium Salt as Photo-Cross-Linkable Supercapacitor Electrodes. Langmuir, 2014, 30, 522-532.	3.5	46
57	A self-assembled macroporous coagulation graphene network with high specific capacitance for supercapacitor applications. Journal of Materials Chemistry A, 2014, 2, 19141-19144.	10.3	48
58	Synthesis and photoresponsive properties of two liquid crystalline polymers bearing branched azobenzene-containing side chains. Polymer Chemistry, 2013, 4, 5108.	3.9	13
59	Three-arm star compounds composed of 1,3,5-tri(azobenzeneethynyl)benzene cores and flexible PEO arms: synthesis, optical functions, hybrid Ormosil gel glasses. Journal of Materials Chemistry C, 2013, 1, 1791.	5.5	23
60	Amphiphilic azo polymers: Molecular engineering, self-assembly and photoresponsive properties. Progress in Polymer Science, 2013, 38, 271-301.	24.7	213
61	Star-shaped molecules containing both azo chromophores and carbazole units as a new type of photoresponsive amorphous material. Journal of Materials Chemistry C, 2013, 1, 3794.	5.5	7
62	Microstructured Nematic Liquid Crystalline Elastomer Surfaces with Switchable Wetting Properties. Advanced Functional Materials, 2013, 23, 3070-3076.	14.9	63
63	Aptamer-functionalized hydrogel diffraction gratings for the human thrombin detection. Chemical Communications, 2013, 49, 5957.	4.1	43
64	Synthesis of block copolymers via the combination of RAFT and a macromolecular azo coupling reaction. Polymer Chemistry, 2013, 4, 402-406.	3.9	38
65	Synthesis of Hyperbranched Azo-polymer-grafted Graphene Oxide Hybrid. Chemistry Letters, 2012, 41, 430-431.	1.3	4
66	Photoinduced orientation in nunchaku-like azo molecular glass studied by birefringence characterization and FT-IR spectroscopy. Journal of Materials Chemistry, 2012, 22, 7614.	6.7	10
67	Photoinduced orientation and cooperative motion of three epoxy-based azo polymers. Polymer Bulletin, 2012, 68, 1731-1746.	3.3	18
68	Photoinduced Self-Structured Surface Pattern on a Molecular Azo Glass Film: Structure-Property Relationship and Wavelength Correlation. Langmuir, 2011, 27, 12666-12676.	3.5	30
69	Micron-sized liquid crystalline elastomer actuators. Soft Matter, 2011, 7, 815-823.	2.7	120
70	Hollow microspheres of amphiphilic azo homopolymers: self-assembly and photoinduced deformation behavior. Chemical Communications, 2011, 47, 4757.	4.1	57
71	Fractal Structures from Amphiphilic Random Azo Copolymer. Macromolecules, 2011, 44, 8598-8606.	4.8	15
72	Self-Structured Surface Patterns on Epoxy-Based Azo Polymer Films Induced by Laser Light Irradiation. Macromolecules, 2011, 44, 6856-6867.	4.8	39

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73	Graphene Functionalized with Azo Polymer Brushes: Surface-Initiated Polymerization and Photoresponsive Properties. <i>Advanced Materials</i> , 2011, 23, 1122-1125.	21.0	116
74	Epoxy-based polymers functionalized with bisazo chromophores: Synthesis, characterization and photoresponsive behavior. <i>Polymer</i> , 2011, 52, 3344-3356.	3.8	24
75	Sensing Diffraction Gratings of Antigen-Responsive Hydrogel for Human Immunoglobulin-G Detection. <i>Macromolecular Rapid Communications</i> , 2010, 31, 1332-1336.	3.9	24
76	Influence of chromophoric electron-withdrawing groups on photoinduced deformation of azo polymer colloids. <i>Polymer</i> , 2010, 51, 2879-2886.	3.8	23
77	Glucose sensing through diffraction grating of hydrogel bearing phenylboronic acid groups. <i>Biosensors and Bioelectronics</i> , 2010, 26, 772-777.	10.1	65
78	Self-Structured Surface Patterns on Molecular Azo Glass Films Induced by Laser Light Irradiation. <i>Langmuir</i> , 2010, 26, 6755-6761.	3.5	27
79	Epoxy-based Polymer Containing Imidazole-type Azo Chromophores for Integrated Waveguide Applications. <i>Journal of Macromolecular Science - Pure and Applied Chemistry</i> , 2010, 47, 1167-1171.	2.2	1
80	Diffraction grating of hydrogel functionalized with glucose oxidase for glucose detection. <i>Chemical Communications</i> , 2010, 46, 3872.	4.1	35
81	Nunchaku-like molecules containing both an azo chromophore and a biphenylene unit as a new type of high-sensitivity photo-storage material. <i>Journal of Materials Chemistry</i> , 2010, 20, 10680.	6.7	21
82	HOMOLYTIC C-H BOND DISSOCIATION ENERGIES OF HTPB BINDER NETWORK. <i>Journal of Theoretical and Computational Chemistry</i> , 2009, 08, 519-528.	1.8	3
83	Size-Dependent Light-Driven Effect Observed for Azo Polymer Colloidal Spheres with Different Average Diameters. <i>Langmuir</i> , 2009, 25, 5974-5979.	3.5	33
84	Light-responsive wires from side-on liquid crystalline azo polymers. <i>Liquid Crystals</i> , 2009, 36, 1023-1029.	2.2	56
85	Preparation and Antibacterial Function of Quaternary Ammonium Salts Grafted Cellulose Fiber Initiated by Fe <sup>2+</sup> -H <sub>2</sub> O <sub>2</sub> Redox. <i>Journal of Macromolecular Science - Pure and Applied Chemistry</i> , 2009, 46, 560-565.	2.2	4
86	Effect of dipping solution pH values on electrostatic layer-by-layer self-assembly of side-chain azo polyelectrolyte. <i>Frontiers of Chemistry in China: Selected Publications From Chinese Universities</i> , 2008, 3, 218-223.	0.4	2
87	Hyperbranched azo polyurethane synthesized through A <sub>2</sub> +B <sub>3</sub> scheme. <i>Frontiers of Chemical Engineering in China</i> , 2008, 2, 123-126.	0.6	0
88	Fabrication and mechanical properties of single-wall carbon nanotubes and hyperbranched diazonium salt multilayers. <i>Frontiers of Chemical Engineering in China</i> , 2008, 2, 286-290.	0.6	0
89	Azobenzene-Containing Liquid Crystal Triblock Copolymers: Synthesis, Characterization, and Self-Assembly Behavior. <i>Macromolecules</i> , 2008, 41, 2459-2466.	4.8	51
90	Amphiphilic Diblock Copolymers Functionalized with Strong Push-Pull Azo Chromophores: Synthesis and Multi-Morphological Aggregation. <i>Macromolecules</i> , 2008, 41, 9382-9388.	4.8	38

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91	Azo Polymer Colloidal Spheres Containing Different Amounts of Functional Groups and Their Photoinduced Deformation Behavior. <i>Langmuir</i> , 2008, 24, 678-682.	3.5	35
92	Photofabrication of Two-Dimensional Quasi-Crystal Patterns on UV-Curable Molecular Azo Glass Films. <i>Langmuir</i> , 2008, 24, 2740-2745.	3.5	66
93	Preparation and Characterization of Polyimide/Fluorinated Silicate Nano-hybrid Thin Films with Low Refractive Indices. <i>Journal of Photopolymer Science and Technology = [Fotoporima Konwakai Shi]</i> , 2008, 21, 143-150.	0.3	8
94	Azo Polymer Microspherical Cap Array: Soft-Lithographic Fabrication and Photoinduced Shape Deformation Behavior. <i>Langmuir</i> , 2007, 23, 11266-11272.	3.5	31
95	Azobenzene-Containing Supramolecular Polymer Films for Laser-Induced Surface Relief Gratings. <i>Chemistry of Materials</i> , 2007, 19, 14-17.	6.7	93
96	Hybrid Colloids Composed of Two Amphiphilic Azo Polymers: Fabrication, Characterization, and Photoresponsive Properties. <i>Macromolecules</i> , 2007, 40, 6669-6678.	4.8	37
97	Azobenzene-Containing Supramolecular Side-Chain Polymer Films for Laser-Induced Surface Relief Gratings. <i>Chemistry of Materials</i> , 2007, 19, 3877-3881.	6.7	105
98	Synthesis of Aminoazobenzene-Containing Diblock Copolymer and Photoinduced Deformation Behavior of its Micelle-Like Aggregates. <i>Macromolecular Rapid Communications</i> , 2007, 28, 2237-2243.	3.9	49
99	Photoinduced dichroism and surface-relief-gratings of hyperbranched azo polymers synthesized by azo-coupling reaction. <i>Frontiers of Chemical Engineering in China</i> , 2007, 1, 360-364.	0.6	2
100	Preparation of FePt magnetic nanodot arrays by nanosphere lithography. <i>Science Bulletin</i> , 2007, 52, 1125-1128.	1.7	6
101	Polyimide liquid crystal alignment layers prepared by soft-lithography. <i>Frontiers of Chemistry in China: Selected Publications From Chinese Universities</i> , 2007, 2, 318-321.	0.4	2
102	Duplication of Photoinduced Azo Polymer Surface-Relief Gratings through a Soft Lithographic Approach. <i>Langmuir</i> , 2006, 22, 7405-7410.	3.5	56
103	Formation of Photoresponsive Uniform Colloidal Spheres from an Amphiphilic Azobenzene-Containing Random Copolymer. <i>Macromolecules</i> , 2006, 39, 1108-1115.	4.8	110
104	Colloidal Sphere Formation, H-Aggregation, and Photoresponsive Properties of an Amphiphilic Random Copolymer Bearing Branched Azo Side Chains. <i>Macromolecules</i> , 2006, 39, 6590-6598.	4.8	78
105	Stretching Effect of Linearly Polarized Ar+Laser Single-Beam on Azo Polymer Colloidal Spheres. <i>Langmuir</i> , 2006, 22, 2288-2291.	3.5	84
106	Preparation of azo polyelectrolyte self-assembled multilayers by using N,N-dimethylformamide/H <sub>2</sub> O mixtures as solvents. <i>Frontiers of Chemistry in China: Selected Publications From Chinese Universities</i> , 2006, 1, 329-333.	0.4	1
107	Fabricating Super-Hydrophobic Lotus-Leaf-Like Surfaces through Soft-Lithographic Imprinting. <i>Macromolecular Rapid Communications</i> , 2006, 27, 1859-1864.	3.9	129
108	Fabricating Water-Insoluble Polyelectrolyte into Multilayers with Layer-by-layer Self-assembly. <i>Polymer Bulletin</i> , 2005, 54, 427-433.	3.3	19



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109	Hyperbranched Azo-Polymers Synthesized by Azo-Coupling Reaction of an AB <sub>2</sub> Monomer and Postpolymerization Modification. <i>Macromolecules</i> , 2005, 38, 8657-8663.	4.8	86
110	Photoinduced Deformation of Amphiphilic Azo Polymer Colloidal Spheres. <i>Journal of the American Chemical Society</i> , 2005, 127, 2402-2403.	13.7	264
111	Sequentially Adsorbed Electrostatic Multilayers of Branched Side-Chain Polyelectrolytes Bearing Donor-Acceptor Type Azo Chromophores. <i>Macromolecules</i> , 2004, 37, 135-146.	4.8	48
112	Synthesis and electroluminescence properties of a novel poly(paraphenylene vinylene)-based copolymer with tri(ethylene oxide) segments on the backbone. <i>Journal of Applied Polymer Science</i> , 2002, 83, 2195-2200.	2.6	6
113	A novel hyperbranched polyester functionalized with azo chromophore: synthesis and photoresponsive properties. <i>Polymer Bulletin</i> , 2002, 49, 1-8.	3.3	25
114	Preparation of temperature-sensitive polymer films by surface photografting techniques. <i>Polymers for Advanced Technologies</i> , 2002, 13, 239-241.	3.2	7
115	A novel polyurethane-modified poly(N-isopropylacrylamide) hydrogels. <i>Polymers for Advanced Technologies</i> , 2002, 13, 242-246.	3.2	6
116	Epoxy-based azo polymers: synthesis, characterization and photoinduced surface-relief-gratings. <i>Polymer</i> , 2002, 43, 7325-7333.	3.8	104
117	Synthesis, Photoresponsive Behavior, and Self-Assembly of Poly(acrylic acid)-Based Azo Polyelectrolytes. <i>Macromolecules</i> , 2001, 34, 8005-8013.	4.8	89
118	Synthesis and characterization of a novel kind of thermotropic liquid crystalline poly(urea-ester)s based on bis(4-hydroxyphenyl)-tolylene-2,4-diurea. <i>Journal of Applied Polymer Science</i> , 2001, 82, 577-583.	2.6	5
119	Azo Chromophore-Functionalized Polyelectrolytes. 1. Synthesis, Characterization, and Photoprocessing. <i>Chemistry of Materials</i> , 1998, 10, 1546-1553.	6.7	67
120	Heteroaromatic Chromophore Functionalized Epoxy-Based Nonlinear Optical Polymers. <i>Macromolecules</i> , 1998, 31, 4126-4134.	4.8	46
121	Sequence Structure and Thermotropic Liquid Crystalline Properties of Aromatic-Aliphatic Polyesteramides Based on Dimethylbenzidine, Hexamethylene Glycol and p-Terephthalyl Chloride. <i>Polymer Journal</i> , 1998, 30, 123-124.	2.7	0
122	Epoxy-Based Nonlinear Optical Polymers from Post Azo Coupling Reaction. <i>Macromolecules</i> , 1997, 30, 219-225.	4.8	172
123	Title is missing!. <i>Die Makromolekulare Chemie</i> , 1988, 189, 1845-1854.	1.1	24
124	Azo Polymer Colloidal Spheres: Formation, Two-Dimensional Array, and Photoresponsive Properties. , 0, , 177-213.		1