Decheng Wan

List of Publications by Year
in descending order

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122 papers	2,833 citations	147726 31 h-index	233338 45 g-index
126 all docs	126 docs citations	126 times ranked	2407 citing authors

#	Article	IF	Citations
1	Ternary hybrid materials based on the photoinduced cationic polymerization of functional twin monomer and epoxides. European Polymer Journal, 2022, 164, 110987.	2.6	5
2	Fused carbazoleâ€“coumarinâ€“ketone dyes: high performance and photobleachable photoinitiators in free radical photopolymerization for deep photocuring under visible LED light irradiation. Polymer Chemistry, 2022, 13, 3367-3376.	1.9	19
3	An emulsion-templated and amino diol-dictated porous material as an efficient and well recyclable boric acid scavenger. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2021, 611, 125873.	2.3	4
4	Phenylthioether thiophene-based oxime esters as novel photoinitiators for free radical photopolymerization under LED irradiation wavelength exposure. Progress in Organic Coatings, 2021, 151, 106019.	1.9	20
5	Trace thioether inserted polyamine patches on a support mediate uniform gold nanoclusters as ultrahigh active catalysts. Journal of Materials Chemistry A, 2021, 9, 15714-15723.	5.2	9
6	Novel chalcone derivatives with large conjugation structures as photosensitizers for versatile photopolymerization. Journal of Polymer Science, 2021, 59, 578-593.	2.0	14
7	Comparative Photoinitiating Performances of Donorâ€“Acceptor Multibranched Triphenylamines Designed for Light-Triggered Micropatterning Applications. ACS Applied Polymer Materials, 2021, 3, 3103-3113.	2.0	7
8	One/two-photon sensitive sulfonium salt photoinitiators based on 1,3,5-triphenyl-2-pyrazoline. European Polymer Journal, 2021, 153, 110525.	2.6	15
9	Effects of <scp>C3</scp>â€aromatic heterocycles on 1,3,5â€triarylâ€2â€pyrazoline sulfonium salt photoacid generators as lightâ€emitting diodeâ€sensitive cationic photoinitiators. Journal of Polymer Science, 2021, 59, 1899-1911.	2.0	4
10	Bicarbazole-based oxime esters as novel efficient photoinitiators for photopolymerization under UV-Vis LEDs. Progress in Organic Coatings, 2021, 157, 106306.	1.9	16
11	Remote effect of substituents on the properties of phenyl thienyl thioether-based oxime esters as LED-sensitive photoinitiators. Dyes and Pigments, 2021, 192, 109435.	2.0	26
12	Substituted Stilbene-based D-Ï€-A and A-Ï€-A type oxime esters as photoinitiators for LED photopolymerization. European Polymer Journal, 2021, 156, 110617.	2.6	13
13	Superhydrophobic and superoleophilic polystyrene/carbon nanotubes foam for oil/water separation. Journal of Environmental Chemical Engineering, 2021, 9, 106038.	3.3	35
14	High-performance LED induces cationic photopolymerization using novel 1,3,5-triaryl-2-pyrazoline as photosensitizer. Progress in Organic Coatings, 2021, 161, 106460.	1.9	5
15	Dense and robust aminopolycarboxylic acid-decorated porous monoliths for eliminating trace Cu(II) or Zn(II) from water. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2020, 586, 124310.	2.3	7
16	Bicarbazoleâ€based oxalates as photoinitiating systems for photopolymerization under UVâ€“Vis LEDs. Journal of Polymer Science, 2020, 58, 1079-1091.	2.0	15
17	Macrosurfactant-mediated, aminopolycarboxy-acid-decorated open-cellular adsorbent for removing metal micropollutants from water. Materials Chemistry Frontiers, 2020, 4, 985-995.	3.2	4
18	Dendritic Macrosurfactant Assembly for Physical Functionalization of HIPE-Templated Polymers. Polymers, 2020, 12, 779.	2.0	1

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19	Wavelength-Dependent, Large-Amplitude Photoinitiating Reactivity within a Carbazole-Coumarin Fused Oxime Esters Series. ACS Applied Polymer Materials, 2020, 2, 2077-2085.	2.0	31
20	Evolution of a Radicalâ€Triggered Polymerizing High Internal Phase Emulsion into an Openâ€Cellular Monolith. Macromolecular Chemistry and Physics, 2019, 220, 1900216.	1.1	8
21	A two-photon active chevron-shaped type I photoinitiator designed for 3D stereolithography. Chemical Communications, 2019, 55, 6233-6236.	2.2	41
22	A substituentpara-to-orthopositioning effect drives the photoreactivity of a dibenzothiophene-based oxalate series used as LED-excitable free radical photoinitiators. Polymer Chemistry, 2019, 10, 1599-1609.	1.9	26
23	Substituted stilbene-based oxime esters used as highly reactive wavelength-dependent photoinitiators for LED photopolymerization. Polymer Chemistry, 2019, 10, 6609-6621.	1.9	49
24	Triple-stimuli responsive shape memory effect of novel polyolefin elastomer/lauric acid/carbon black nanocomposites. Composites Science and Technology, 2019, 169, 45-51.	3.8	38
25	Bisâ€substituted thiopheneâ€containing oxime sulfonates photoacid generators for cationic polymerization under UVâ€“visible LED irradiation. Journal of Polymer Science Part A, 2018, 56, 776-782.	2.5	22
26	Large-scale preparation of a 3D patchy surface with dissimilar dendritic amphiphiles. Soft Matter, 2018, 14, 1043-1049.	1.2	1
27	Dâ€Ï€â€aâ€type oxime sulfonate photoacid generators for cationic polymerization under UVâ€“visible LED irradiation. Journal of Polymer Science Part A, 2018, 56, 1146-1154.	2.5	23
28	Dendritic amphiphile-decorated polyHIPE as a highly efficient and well recyclable scavenger of micropollutants in water: Topological effect. Journal of Polymer Science Part A, 2017, 55, 1294-1302.	2.5	14
29	Visible lightâ€emitting diodeâ€sensitive thioxanthone derivatives used in versatile photoinitiating systems for photopolymerizations. Journal of Polymer Science Part A, 2017, 55, 4037-4045.	2.5	43
30	Molecular Engineering of UV/Vis Lightâ€Emitting Diode (LED)â€Sensitive Donorâ€“Ïâ€“Acceptorâ€Type Sulfonium Salt Photoacid Generators: Design, Synthesis, and Study of Photochemical and Photophysical Properties. Chemistry - A European Journal, 2017, 23, 15783-15789.	1.7	17
31	Dual-responsive triple-shape memory polyolefin elastomer/stearic acid composite. Polymer, 2017, 126, 206-210.	1.8	37
32	Supramolecular Nanoparticles via Single-Chain Folding Driven by Ferrous Ions. Macromolecular Rapid Communications, 2016, 37, 330-336.	2.0	32
33	2,2,2-trifluoroacetophenone-based D-Ï€-A type photoinitiators for radical and cationic photopolymerizations under near-UV and visible LEDs. Journal of Polymer Science Part A, 2016, 54, 1945-1954.	2.5	22
34	Dual roles for promoting monomers to polymers: A conjugated sulfonium salt photoacid generator as photoinitiator and photosensitizer in cationic photopolymerization. Journal of Polymer Science Part A, 2016, 54, 2722-2730.	2.5	29
35	Molecular nanocapsule-decorated porous monolith: preparation and elimination of cationic dyes from water. RSC Advances, 2016, 6, 55682-55688.	1.7	8
36	Polyamino amphiphile mediated support of platinum nanoparticles on polyHIPE as an over 1500-time recyclable catalyst. RSC Advances, 2016, 6, 109253-109258.	1.7	14

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37	D-Ï€-A-type aryl dialkylsulfonium salts as one-component versatile photoinitiators under UV/visible LEDs irradiation. Dyes and Pigments, 2016, 132, 128-135.	2.0	32
38	A novel method for fabricating continuous polymer nanofibers. Polymer, 2016, 102, 209-213.	1.8	9
39	Effects of conjugated systems on UV-visible light-sensitive D-Ï€-A type sulfonium salt photoacid generators. Chinese Journal of Polymer Science (English Edition), 2016, 34, 1456-1468.	2.0	19
40	Elimination of surfactants and small dyes from water with silica-supported dendritic amphiphiles. Chinese Journal of Polymer Science (English Edition), 2016, 34, 59-68.	2.0	5
41	One/two-photon cationic polymerization in visible and near infrared ranges using two-branched sulfonium salts as efficient photoacid generators. Dyes and Pigments, 2016, 133, 363-371.	2.0	22
42	Near UVâ€“vis LED-excitable two-branched sensitizers for cationic, radical, and thiol-ene photopolymerizations. Dyes and Pigments, 2016, 126, 54-61.	2.0	23
43	From singleâ€chain folding to polymer nanoparticles via intramolecular quadruple hydrogenâ€bonding interaction. Journal of Polymer Science Part A, 2015, 53, 1832-1840.	2.5	17
44	One-pot synthesis of porous monolith-supported gold nanoparticles as an effective recyclable catalyst. Journal of Materials Chemistry A, 2015, 3, 13519-13525.	5.2	59
45	Dendritic amphiphile mediated porous monolith for eliminating organic micropollutants from water. Journal of Materials Chemistry A, 2015, 3, 6297-6300.	5.2	29
46	The accessibility of a unimolecular micelle's core to environmental ions: Exploration with a xanthene dye. Journal of Polymer Science, Part B: Polymer Physics, 2015, 53, 566-573.	2.4	4
47	One/two-photon-sensitive photoacid generators based on benzene oligomer-containing Dâ€“Ï€â€“A-type aryl dialkylsulfonium salts. RSC Advances, 2015, 5, 55340-55347.	1.7	29
48	Dendritic Amphiphile Mediated One-Pot Preparation of 3D Pt Nanoparticles-Decorated PolyHIPE as a Durable and Well-Recyclable Catalyst. ACS Applied Materials & Interfaces, 2015, 7, 20885-20892.	4.0	43
49	Proton conducting membranes based on semi-interpenetrating polymer network of fluorine-containing polyimide and perfluorosulfonic acid polymer via click chemistry. Electrochimica Acta, 2014, 132, 457-464.	2.6	17
50	Chargeâ€selective separation and recovery of organic ions by polymeric micelles. Journal of Polymer Science, Part B: Polymer Physics, 2014, 52, 872-881.	2.4	5
51	Highly Efficient Separation, Enrichment, and Recovery of Peptides by Silica-Supported Polyethylenimine. Langmuir, 2014, 30, 12250-12257.	1.6	9
52	Fluorescence-labeled hydrophilic nanoparticles via single-chain folding. Materials Letters, 2014, 132, 102-105.	1.3	24
53	Two-photon lithography in visible and NIR ranges using multibranched-based sensitizers for efficient acid generation. Journal of Materials Chemistry C, 2014, 2, 7201-7215.	2.7	34
54	Ï€-conjugated sulfonium-based photoacid generators: an integrated molecular approach for efficient one and two-photon polymerization. Polymer Chemistry, 2014, 5, 4747-4755.	1.9	49

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55	Facile Williamson etherification of hyperbranched polyglycerol and subtle core-dependent supramolecular guest selection of the resulting molecular nanocapsule. European Polymer Journal, 2014, 55, 9-16.	2.6	8
56	A multifunctional azobenzene-based polymeric adsorbent for effective water remediation. Scientific Reports, 2014, 4, 7296.	1.6	15
57	Design of Dâ€“Ï€â€“A type photoacid generators for high efficiency excitation at 405 nm and 800 nm. Chemical Communications, 2013, 49, 8480.	2.2	39
58	Kinetic topologyâ€selective encapsulation and mixture separation by a nanocapsule with hyperbranched polyethylenimine as core and polystyrene as shell. Journal of Polymer Science, Part B: Polymer Physics, 2013, 51, 1273-1281.	2.4	3
59	Synthesis and properties of amphoteric copolymer of 5-vinyltetrazole and vinylbenzyl phosphonic acid. Journal of Polymer Science Part A, 2013, 51, 3486-3493.	2.5	7
60	Semi-interpenetrating polymer networks based-on end-group crosslinked fluorine-containing polyimide via click chemistry. Electrochimica Acta, 2013, 89, 577-584.	2.6	14
61	Preparation and Characterization of Semiâ€IPN Fluorine Containing Polybenzimidazole/Nafion Composite Membrane for Fuel Cells. Fuel Cells, 2013, 13, 1186-1195.	1.5	2
62	Cooperative Entrapment of Xanthene Dyes by a Coreâ€Engineered Unimolecular Micelle. Macromolecular Chemistry and Physics, 2013, 214, 1817-1828.	1.1	7
63	Micropatterning of polymethacrylates by singleâ€or twoâ€photon irradiation using Ï€â€conjugated oâ€nitrobenzyl ester phototrigger as side chains. Journal of Applied Polymer Science, 2013, 130, 4099-4106.	1.3	6
64	Enhancement of Acid Photogeneration Through a Para-to-Meta Substitution Strategy in a Sulfonium-Based Alkoxystilbene Designed for Two-Photon Polymerization. Chemistry of Materials, 2012, 24, 237-244.	3.2	57
65	Crosslinked polybenzimidazole via a Dielsâ€“Alder reaction for proton conducting membranes. Journal of Materials Chemistry, 2012, 22, 20696.	6.7	46
66	A facile crosslinking method of polybenzimidazole with sulfonyl azide groups for proton conducting membranes. Polymer, 2012, 53, 3587-3593.	1.8	19
67	Proton exchange membranes based on semi-interpenetrating polymer networks of polybenzimidazole and perfluorosulfonic acid polymer with hollow silica spheres as micro-reservoir. Journal of Membrane Science, 2012, 415-416, 496-503.	4.1	21
68	Charge selective encapsulation by polymeric micelles with cationic, anionic, or zwitterionic cores. Journal of Polymer Science Part A, 2012, 50, 1342-1350.	2.5	7
69	Anhydrous proton conductivity and chemical oxidation stability of amphoteric Nâ€methylâ€5â€vinyltetrazoleâ€based copolymers. Polymer Engineering and Science, 2012, 52, 1450-1456.	1.5	5
70	A hydrophilic unimolecular nanocapsule with cyclodextrin moieties in the core: chemically triggered on-demand release and pH-response. Soft Matter, 2011, 7, 6422.	1.2	9
71	Synthesis and properties of poly[2,2â€²-(4,4â€²-(2,6-bis(phenoxy) benzonitrile))-5,5â€²-bibenzimidazole] for proton conducting membranes in fuel cells. Polymer Chemistry, 2011, 2, 1287.	1.9	23
72	Supramolecular fuzzy recognition leads to effective differentiation of similar molecules. Journal of Polymer Science Part A, 2011, 49, 2373-2381.	2.5	15

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73	Selective Encapsulation of Ionic Dyes by Core/Shell Amphiphilic Macromolecules Derived from Hyperbranched Polyethylenimine: Properties through Structures. Macromolecular Chemistry and Physics, 2011, 212, 1910-1917.	1.1	16
74	Proton exchange membranes based on semi-interpenetrating polymer networks of NafionÂ® and poly(vinylidene fluoride) via radiation crosslinking. International Journal of Hydrogen Energy, 2011, 36, 6809-6816.	3.8	31
75	Guest release and solution behavior of a hydrogen-bonding physical micelle during chemoresponsive shell disruption. Polymer, 2011, 52, 3405-3412.	1.8	4
76	Effects of adjacent groups of benzimidazole on antioxidation of polybenzimidazoles. Polymer Degradation and Stability, 2010, 95, 2648-2653.	2.7	30
77	Enhancing the unimolecularity and control for guest release of a macromolecular nanocapsule via core engineering. Reactive and Functional Polymers, 2010, 70, 916-922.	2.0	14
78	Proton exchange membranes based on semi-interpenetrating polymer networks of fluorine-containing polyimide and NafionÂ®. Journal of Power Sources, 2010, 195, 3077-3083.	4.0	29
79	Phosphonic acid-functionalized hollow silica spheres by nitroxide mediated polymerization. Materials Letters, 2010, 64, 1510-1512.	1.3	10
80	Preparation of a Novel Copolymer of Hyperbranched Polyglycerol with Multiâ€arms of Poly(Nâ€isopropylacrylamide). Chinese Journal of Chemistry, 2010, 28, 499-503.	2.6	6
81	Semi-interpenetrating polymer networks of NafionÂ® and fluorine-containing polyimide with crosslinkable vinyl group. Polymer, 2010, 51, 2305-2312.	1.8	20
82	Iron nanoparticles encapsulated in poly(AAm-co-MAA) microgels for magnetorheological fluids. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2010, 360, 137-141.	2.3	22
83	Effects of crosslinkers on semi-interpenetrating polymer networks of NafionÂ® and fluorine-containing polyimide. Electrochimica Acta, 2010, 55, 8476-8481.	2.6	11
84	Unimolecular micelle derived from hyperbranched polyethylenimine with wellâ€defined hybrid shell of poly(ethylene oxide) and polystyrene: A versatile nanocapsule. Journal of Polymer Science Part A, 2010, 48, 681-691.	2.5	24
85	Synthesis and characterization of fluorineâ€containing polybenzimidazole for proton conducting membranes in fuel cells. Journal of Polymer Science Part A, 2010, 48, 2115-2122.	2.5	63
86	Highly Specific Molecular Recognition by a Roughly Defined Supramolecular Nanocapsule: A Fuzzy Recognition Mechanism. Macromolecules, 2010, 43, 3809-3816.	2.2	24
87	Xanthateâ€mediated polymerization of styrene on hyperbranched polyethylenimine: Synthesis, characterization, and guestâ€encapsulating property. Journal of Applied Polymer Science, 2009, 113, 3702-3709.	1.3	8
88	Chemical oxidative degradation of Polybenzimidazole in simulated environment of fuel cells. Polymer Degradation and Stability, 2009, 94, 1206-1212.	2.7	81
89	Newly UV-curable polyurethane coatings prepared by multifunctional thiol- and ene-terminated polyurethane aqueous dispersions mixtures: Preparation and characterization. Polymer, 2009, 50, 1717-1722.	1.8	80
90	Macromolecular Nanocapsule Derived from Hyperbranched Polyethylenimine (HPEI): Mechanism of Guest Encapsulation versus Molecular Parameters. Macromolecules, 2009, 42, 1533-1540.	2.2	54

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91	Can Nonspecific Hostâ˜Guest Interaction Lead to Highly Specific Encapsulation by a Supramolecular Nanocapsule?. Macromolecules, 2009, 42, 6448-6456.	2.2	39
92	Proton-Conducting Polymers via Free Radical Polymerization of Diisopropyl-p-vinylbenzyl Phosphonate and 1-Vinylimidazole. Macromolecules, 2009, 42, 3000-3004.	2.2	34
93	Controlled radical polymerization of Nâ€vinylcaprolactam mediated by xanthate or dithiocarbamate. Journal of Polymer Science Part A, 2008, 46, 3756-3765.	2.5	85
94	Synthesis and anhydrous proton conductivity of poly(5-vinyltetrazole) prepared by free radical polymerization. Journal of Membrane Science, 2008, 322, 392-399.	4.1	50
95	Highly efficient condensation of hydroxyl-terminated polyethylene oxide with 3-mercaptopropionic acid catalyzed by hafnium salt. Reactive and Functional Polymers, 2008, 68, 431-435.	2.0	9
96	Phthalocyaninesâ€“MWCNT hybrid materials: Fabrication, aggregation and photoconductivity properties improvement. Chemical Physics Letters, 2008, 465, 73-77.	1.2	46
97	A new anhydrous proton conductor based on polybenzimidazole and tridecyl phosphate. Electrochimica Acta, 2008, 53, 4495-4499.	2.6	33
98	A Facile Method for the Fabrication of Thiol-Functionalized Hollow Silica Spheres. Journal of Physical Chemistry C, 2008, 112, 17156-17160.	1.5	39
99	Separation Promoted by Molecular Recognition of a Core Engineered Macromolecular Nanocapsule. Macromolecules, 2008, 41, 7787-7789.	2.2	47
100	Synthesis of polystyrene microgel with a hyperbranched polyglycerol scaffold as core: Effect of shell congestion. Journal of Applied Polymer Science, 2007, 106, 3688-3693.	1.3	4
101	Anhydrous proton conductivity of acid doped vinyltriazole-based polymers. Electrochimica Acta, 2007, 52, 5879-5883.	2.6	39
102	Synthesis of a thermoresponsive platinum nanocomposite using a three-layer onion-like polymer as template. Materials Letters, 2007, 61, 3404-3408.	1.3	10
103	Triple Hydrogen Bonding for Stereospecific Radical Polymerization of a DAD Monomer and Simultaneous Control of Tacticity and Molecular Weight. Macromolecules, 2006, 39, 6882-6886.	2.2	34
104	Stereospecific Living Radical Polymerization. ACS Symposium Series, 2006, , 26-39.	0.5	14
105	Synthesis of amphiphilic hyperbranched polyglycerol polymers and their application as template for size control of gold nanoparticles. Journal of Applied Polymer Science, 2006, 101, 509-514.	1.3	35
106	Polymerization of ethyl acrylate using hyperbranched polyglycerol with multi-RAFT groups as chain transfer agent. Journal of Applied Polymer Science, 2006, 100, 2203-2209.	1.3	14
107	Synthesis of a thioether modified hyperbranched polyglycerol and its template effect on fabrication of CdS and CdSe nanoparticles. Journal of Applied Polymer Science, 2006, 102, 3679-3684.	1.3	15
108	Synthesis of a new type of core-shell particle from hyperbranched polyglycerol. Journal of Polymer Science Part A, 2005, 43, 5458-5464.	2.5	23

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109	Synthesis of a thermoresponsive shell-crosslinked 3-layer onion-like polymer particle with a hyperbranched polyglycerol core. Journal of Polymer Science Part A, 2005, 43, 5652-5660.	2.5	38
110	Xanthate-Mediated Radical Polymerization of N-Vinylpyrrolidone in Fluoroalcohols for Simultaneous Control of Molecular Weight and Tacticity. Macromolecules, 2005, 38, 10397-10405.	2.2	210
111	Hydrolysis of Schiff Bases Promoted by UV Light. Chemistry Letters, 2001, 30, 708-709.	0.7	13
112	Controllable radical copolymerization of styrene and methyl methacrylate using 1,1,2,2-tetraphenyl-1,2-bis(trimethylsilyloxy) ethane as initiator. Journal of Applied Polymer Science, 2001, 82, 1474-1482.	1.3	8
113	Preparation of a copolymer of methyl methacrylate and 2-(dimethylamino)ethyl methacrylate with pendant 4-benzyloxy-2,2,6,6-tetramethyl-1-piperidinyloxy and its initiation of the graft polymerization of styrene by a controlled radical mechanism. Journal of Polymer Science Part A, 2001, 39, 604-612.	2.5	14
114	Synthesis and Characterization of Poly(Îµ-CL)-block-poly(MMA-co-St)-block-poly(Îµ-CL) by Combination of Coordination and Controlled Radical Polymerization. Macromolecular Rapid Communications, 2001, 22, 367-371.	2.0	19
115	Aggregation of 2-ethylacrylic acid in dioxane and its effect on the radical copolymerization of maleimide with 2-ethylacrylic acid. Macromolecular Chemistry and Physics, 2000, 201, 941-948.	1.1	6
116	Controllability of radical copolymerization of maleimide and ethyl ?-(n-propyl)acrylate using 1,1,2,2-tetraphenyl-1,2-bis(trimethylsilyloxy) ethane as initiator. Journal of Polymer Science Part A, 2000, 38, 2872-2878.	2.5	2
117	An alternating copolymer of maleimide and atropic acid with narrow molecular weight distribution prepared by radical mechanism. Science in China Series B: Chemistry, 1999, 42, 433-440.	0.8	1
118	Preparation of PMMA-PS-PMMA via combination of anionic and photoinduced charge-transfer polymerization. Journal of Applied Polymer Science, 1999, 74, 2072-2076.	1.3	4
119	Transformation of copolymerization mechanism ofN-phenyl maleimide and ethyl phenylacrylate in the mixture of dioxane and pyridine. Journal of Polymer Science Part A, 1999, 37, 2755-2761.	2.5	7
120	Spontaneous alternating copolymerization of N-phenylmaleimide with ethyl ?-phenylacrylate. Journal of Polymer Science Part A, 1998, 36, 2927-2931.	2.5	7
121	Promotion of the photoacid generation performance of sulfonium salts by inhibiting the isomerization of conjugated systems using a cyclization strategy. Journal of Polymer Science, 0, , .	2.0	0
122	Oneâ€pot route to hyperbranched polyethylenimineâ€dictated open cellular monolith as effective and chargeâ€selective adsorbent. Journal of Applied Polymer Science, 0, , .	1.3	0