Xin-Gui Li

List of Publications by Year
in descending order

135 papers	7,463 citations	47409 49 h-index	66518 82 g-index
136 all docs	136 docs citations	136 times ranked	7011 citing authors

#	Article	IF	Citations
1	Highly sensing and transducing materials for potentiometric ion sensors with versatile applicability. Progress in Materials Science, 2022, 125, 100885.	16.0	26
2	Hormetic dose-response of halogenated organic pollutants on Microcystis aeruginosa: Joint toxic action and mechanism. Science of the Total Environment, 2022, 829, 154581.	3.9	7
3	Development of clean performance-tunable waterborne polyurethane using acetyl tributyl citrate for transferable holographic films. Journal of Cleaner Production, 2021, 279, 123496.	4.6	18
4	Investigations on the influence of energy source on time-dependent hormesis: A case study of sulfadoxine to Aliivibrio fischeri in different cultivation systems. Science of the Total Environment, 2021, 775, 145877.	3.9	15
5	Purely Organic Room-Temperature Phosphorescence Endowing Fast Intersystem Crossing from Through-Space Spinâ€“Orbit Coupling. Jacs Au, 2021, 1, 1694-1699.	3.6	27
6	Recent progress on adsorption and membrane separation for organic contaminants on multi-dimensional graphene. Materials Today Chemistry, 2021, 22, 100603.	1.7	7
7	Highly cost-efficient sorption and desorption of mercury ions onto regenerable poly(m-phenylenediamine) microspheres with many active groups. Chemical Engineering Journal, 2020, 391, 123515.	6.6	27
8	Highly emissive phenylene-expanded [5]radialene. Chemical Communications, 2020, 56, 3911-3914.	2.2	11
9	Effective role of eco-friendly acetyl tributyl citrate in large-scale catalyst-free synthesis of waterborne polyurethanes without volatile organic compounds. Journal of Cleaner Production, 2019, 237, 117543.	4.6	30
10	Synthesis of poly(1,5-diaminonaphthalene) microparticles with abundant amino and imino groups as strong adsorbers for heavy metal ions. Mikrochimica Acta, 2019, 186, 208.	2.5	12
11	Template-free synthesis of tunable hollow microspheres of aniline and aminocarbazole copolymers emitting colorful fluorescence for ultrasensitive sensors. Chemical Engineering Journal, 2019, 357, 776-786.	6.6	15
12	Cleaner synthesis and systematical characterization of sustainable poly(isosorbide-co-ethylene) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 30 483-497.	4.6	18
13	Scalable Synthesis of Poly(ester-co-ether) Elastomers via Direct Catalytic Esterification of Terephthalic Acid with Highly Active Zrâ€“Mg Catalyst. ACS Sustainable Chemistry and Engineering, 2018, 6, 9074-9085.	3.2	19
14	Cost-Effective Sustainable Synthesis of High-Performance High-Molecular-Weight Poly(trimethylene) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 Engineering, 2017, 5, 2181-2195.	3.2	24
15	Interfacial chemical oxidative synthesis of multifunctional polyfluoranthene. Chemical Science, 2015, 6, 2087-2101.	3.7	26
16	Efficient synthesis of oligofluoranthene nanorods with tunable functionalities. Chemical Science, 2015, 6, 7190-7200.	3.7	14
17	Synthesis of Semiconducting Polymer Microparticles as Solid Ionophore with Abundant Complexing Sites for Long-Life Pb(II) Sensors. ACS Applied Materials & Interfaces, 2014, 6, 22096-22107.	4.0	70
18	Highly dispersible polypyrrole nanospheres for advanced nanocomposite ultrafiltration membranes. Materials Horizons, 2014, 1, 58-64.	6.4	55

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19	Combinatorial Screening of Potentiometric Pb(II) Sensors from Polysulfoaminoanthraquinone Solid Ionophore. ACS Combinatorial Science, 2014, 16, 128-138.	3.8	50
20	Chemical Response of Nanocomposite Membranes of Electroactive Polydiaminonaphthalene Nanoparticles to Heavy Metal Ions. Journal of Physical Chemistry C, 2014, 118, 11990-11999.	1.5	19
21	Lead-ion potentiometric sensor based on electrically conducting microparticles of sulfonic phenylenediamine copolymer. Analyst, The, 2013, 138, 3820.	1.7	90
22	Carbon nanotube/polyaniline nanofiber ultrafiltration membranes. Journal of Materials Chemistry A, 2013, 1, 15390.	5.2	44
23	Ultra-sensitive chemosensors for Fe(iii) and explosives based on highly fluorescent oligofluoranthene. Chemical Science, 2013, 4, 1970.	3.7	94
24	Synthesis and strong heavy-metal ion sorption of copolymer microparticles from phenylenediamine and its sulfonate. Journal of Materials Chemistry, 2012, 22, 17685.	6.7	115
25	Ultrasensitive Pb(II) Potentiometric Sensor Based on Copolyaniline Nanoparticles in a Plasticizer-Free Membrane with a Long Lifetime. Analytical Chemistry, 2012, 84, 134-140.	3.2	149
26	Sulfonated Polyaniline Nanostructures Synthesized via Rapid Initiated Copolymerization with Controllable Morphology, Size, and Electrical Properties. Macromolecules, 2012, 45, 1570-1579.	2.2	80
27	Interfacial Synthesis and Functionality of Selfâ€Stabilized Polydiaminonaphthalene Nanoparticles. Chemistry - A European Journal, 2012, 18, 9877-9885.	1.7	25
28	Oligotriphenylene Nanofiber Sensors for Detection of Nitroâ€Based Explosives. Advanced Functional Materials, 2012, 22, 726-735.	7.8	85
29	Synthesis and Multifunctionality of Self-Stabilized Poly(aminoanthraquinone) Nanofibrils. Journal of Physical Chemistry C, 2011, 115, 9486-9497.	1.5	31
30	Facile Synthesis of Polysulfoaminoanthraquinone Nanosorbents for Rapid Removal and Ultrasensitive Fluorescent Detection of Heavy Metal Ions. Journal of Physical Chemistry C, 2011, 115, 5301-5315.	1.5	74
31	Carbon Nanotube/Polyaniline Composite Nanofibers: Facile Synthesis and Chemosensors. Nano Letters, 2011, 11, 954-959.	4.5	215
32	Lead ion-selective electrodes based on polyphenylenediamine as unique solid ionophores. Talanta, 2011, 85, 1575-1584.	2.9	91
33	Facile preparation and characterization of copolymer nanoparticles from pyrrole and aniline-2-sulfonic acid. Mikrochimica Acta, 2010, 171, 341-347.	2.5	3
34	Simple Efficient Synthesis of Strongly Luminescent Polypyrene with Intrinsic Conductivity and High Carbon Yield by Chemical Oxidative Polymerization of Pyrene. Chemistry - A European Journal, 2010, 16, 4803-4813.	1.7	79
35	Redox Sorption and Recovery of Silver Ions as Silver Nanocrystals on Poly(anilineâ€coâ€5â€sulfoâ€2â€anisidine) Nanosorbents. Chemistry - A European Journal, 2010, 16, 10113-10123.	1.7	92
36	Longan Shell as Novel Biomacromolecular Sorbent for Highly Selective Removal of Lead and Mercury Ions. Journal of Physical Chemistry B, 2010, 114, 3534-3542.	1.2	58

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37	Efficient and Scalable Synthesis of Pure Polypyrrole Nanoparticles Applicable for Advanced Nanocomposites and Carbon Nanoparticles. Journal of Physical Chemistry C, 2010, 114, 19244-19255.	1.5	122
38	Dynamic Reversible Adsorption and Desorption of Lead Ions Through a Packed Column of Poly(m-phenylenediamine) Spheroids. Soft Materials, 2010, 8, 149-163.	0.8	22
39	Facile Synthesis of Water-Dispersible Conducting Polymer Nanospheres. ACS Nano, 2010, 4, 5193-5202.	7.3	90
40	Strong Adsorbability of Mercury Ions on Aniline/Sulfoanisidine Copolymer Nanosorbents. Chemistry - A European Journal, 2009, 15, 4573-4581.	1.7	124
41	Facile Optimal Synthesis of Inherently Electroconductive Polythiophene Nanoparticles. Chemistry - A European Journal, 2009, 15, 6446-6455.	1.7	104
42	UVâ€activated hydrosilylation: a facile approach for synthesis of hyperbranched polycarbosilanes. Applied Organometallic Chemistry, 2009, 23, 277-282.	1.7	26
43	Synthesis of CuO Perpendicularly Cross-Bedded Microstructure via a Precursor-Based Route. Crystal Growth and Design, 2009, 9, 4108-4115.	1.4	59
44	Lead(II) ion-selective electrode based on polyaminoanthraquinone particles with intrinsic conductivity. Talanta, 2009, 78, 498-505.	2.9	69
45	Efficient Synthesis of Intrinsically Conducting Polypyrrole Nanoparticles Containing Hydroxy Sulfoaniline as Key Self-Stabilized Units. Journal of Physical Chemistry C, 2009, 113, 21586-21595.	1.5	55
46	Powerful Reactive Sorption of Silver(I) and Mercury(II) onto Poly(o-phenylenediamine) Microparticles. Langmuir, 2009, 25, 1675-1684.	1.6	245
47	Interfacial Synthesis and Widely Controllable Conductivity of Polythiophene Microparticles. Journal of Physical Chemistry B, 2009, 113, 9718-9727.	1.2	96
48	Titrimetric analysis of total mercury ions including mercury(I) ions. Monatshefte FÃ¼r Chemie, 2008, 139, 1157-1162.	0.9	9
49	Selfâ€Stabilized Nanoparticles of Intrinsically Conducting Copolymers from 5â€Sulfonicâ€2â€Anisidine. Small, 2008, 4, 1201-1209.	5.2	101
50	Facile Highâ€Yield Synthesis of Polyaniline Nanosticks with Intrinsic Stability and Electrical Conductivity. Chemistry - A European Journal, 2008, 14, 10309-10317.	1.7	91
51	Conformational transition and liquid crystalline state of regenerated silk fibroin in water. Biopolymers, 2008, 89, 497-505.	1.2	68
52	Nitrogen-Bearing Organic Compounds as Carriers for Lead Ion-Selective Electrodes with Excellent Response. Chinese Journal of Analytical Chemistry, 2008, 36, 1735-1741.	0.9	6
53	An electrochromic film device to teach polymer electrochemical physics. American Journal of Physics, 2007, 75, 839-843.	0.3	14
54	Synthesis, Film-Forming, and Electronic Properties ofo-Phenylenediamine Copolymers Displaying An Uncommon Tricolor. Macromolecules, 2007, 40, 1489-1496.	2.2	104

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55	Facile Synthesis and Intrinsic Conductivity of Novel Pyrrole Copolymer Nanoparticles with Inherent Self-Stability. Journal of Physical Chemistry B, 2007, 111, 5829-5836.	1.2	54
56	Synthesis and Heavy-Metal-Ion Sorption of Pure Sulfophenylenediamine Copolymer Nanoparticles with Intrinsic Conductivity and Stability. Chemistry - A European Journal, 2007, 13, 6009-6018.	1.7	180
57	Productive Synthesis and Properties of Polydiaminoanthraquinone and Its Pure Selfâ€Stabilized Nanoparticles with Widely Adjustable Electroconductivity. Chemistry - A European Journal, 2007, 13, 8884-8896.	1.7	56
58	Synthesis and Sublimation Kinetics of a Highly Volatile Asymmetric Iron(II) Amidinate. European Journal of Inorganic Chemistry, 2007, 2007, 1135-1142.	1.0	3
59	Efficient multicyclic sorption and desorption of lead ions on facilely prepared poly(m-phenylenediamine) particles with extremely strong chemoresistance. Journal of Colloid and Interface Science, 2007, 313, 72-79.	5.0	62
60	Synthesis of Electroconducting Narrowly Distributed Nanoparticles and Nanocomposite Films of Orthanilic Acid/Aniline Copolymers. ACS Combinatorial Science, 2006, 8, 174-183.	3.3	17
61	Optimization of Polymerization Conditions of Furan with Aniline for Variable Conducting Polymers. ACS Combinatorial Science, 2006, 8, 670-678.	3.3	44
62	Facile Synthesis and Optimization of Conductive Copolymer Nanoparticles and Nanocomposite Films from Aniline with Sulfodiphenylamine. Chemistry - A European Journal, 2006, 12, 1349-1359.	1.7	48
63	Rapid and Effective Adsorption of Lead Ions on Fine Poly(phenylenediamine) Microparticles. Chemistry - A European Journal, 2006, 12, 4341-4350.	1.7	193
64	Oxidative copolymerization between toluidine and vinyl acetate. Journal of Applied Polymer Science, 2006, 100, 3562-3573.	1.3	0
65	Electrocopolymerization of meta-phenylenediamine and ortho-phenetidine. Reactive and Functional Polymers, 2005, 62, 261-270.	2.0	20
66	Facile synthesis of semi-conducting particles of oxidative melamine/toluidine copolymers with solvatochromism. Reactive and Functional Polymers, 2005, 62, 285-294.	2.0	6
67	Synthesis and properties of a functional copolymer from N-ethylaniline and aniline by an emulsion polymerization. Polymer, 2005, 46, 1523-1533.	1.8	51
68	Simple Synthesis of Aminoquinoline/Ethylaniline Copolymer Semiconducting Nanoparticles. Chemistry - A European Journal, 2005, 11, 4247-4256.	1.7	25
69	Effect of polymerization conditions ono-phenylenediamine ando-phenetidine oxidative copolymers. Polymer International, 2005, 54, 70-82.	1.6	41
70	Synthesis and properties of processible copolymer microparticles from chloroanilines and aniline. Journal of Materials Chemistry, 2005, 15, 1343.	6.7	35
71	Facile Synthesis of Processible Aminoquinoline/Phenetidine Copolymers and Their Pure Semiconducting Nanoparticles. Macromolecules, 2005, 38, 4211-4219.	2.2	36
72	Facile Synthesis and Highly Reactive Silver Ion Adsorption of Novel Microparticles of Sulfodiphenylamine and Diaminonaphthalene Copolymers. Chemistry of Materials, 2005, 17, 5411-5419.	3.2	138

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73	Synthesis and nitrosation of processible copolymers from pyrrole and ethylaniline. Polymer, 2004, 45, 385-398.	1.8	28
74	Facile synthesis of oxidative copolymers from aminoquinoline and anisidine. Polymer, 2004, 45, 4693-4704.	1.8	12
75	Synthesis of a soluble pyrrole copolymer with phenetidine. Journal of Polymer Science Part A, 2004, 42, 2073-2092.	2.5	16
76	Facile synthesis and characterization of the copolymers and their pure nanoparticles from aniline with 4-sulfonic diphenylamine. Journal of Polymer Science Part A, 2004, 42, 3380-3394.	2.5	18
77	Synthesis and properties of processable conducting copolymers fromN-ethylaniline with aniline. Journal of Polymer Science Part A, 2004, 42, 6109-6124.	2.5	23
78	Thermal decomposition kinetics of thermotropic copolyesters made fromtrans-p-hydroxycinnamic acid andp-hydroxybenzoic acid. Journal of Applied Polymer Science, 2004, 91, 445-454.	1.3	38
79	Resultful synthesis of polyvinyltetrazole from polyacrylonitrile. Reactive and Functional Polymers, 2004, 59, 53-61.	2.0	48
80	Facile synthesis of highly soluble copolymers and sub-micrometer particles from ethylaniline with anisidine and sulfoanisidine. Polymer, 2004, 45, 101-115.	1.8	33
81	Facile synthesis of poly(1,8-diaminonaphthalene) microparticles with a very high silver-ion adsorbability by a chemical oxidative polymerization. Acta Materialia, 2004, 52, 5363-5374.	3.8	101
82	The preparation of polyaniline waterborne latex nanoparticles and their films with anti-corrosivity and semi-conductivity. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2004, 248, 111-120.	2.3	56
83	Structure and thermal degradation of poly(N-phenyl acrylamide) and poly(N-phenyl methacrylamide). Journal of Applied Polymer Science, 2003, 88, 1065-1071.	1.3	5
84	High-resolution thermogravimetry of polyethersulfone chips in four atmospheres. Journal of Applied Polymer Science, 2003, 90, 3631-3637.	1.3	24
85	A soluble ladder copolymer from m-phenylenediamine and ethoxyaniline. Polymer, 2003, 44, 5579-5595.	1.8	39
86	Preparation and solubility of a partial ladder copolymer from p-phenylenediamine and o-phenetidine. Polymer, 2003, 44, 6273-6285.	1.8	25
87	Novel Multifunctional Polymers from Aromatic Diamines by Oxidative Polymerizations. Chemical Reviews, 2002, 102, 2925-3030.	23.0	629
88	High-resolution thermogravimetry of polyphenylene sulfide film under four atmospheres. Journal of Applied Polymer Science, 2002, 83, 2053-2059.	1.3	34
89	High-resolution thermogravimetry of poly(phenylene sulfide) film under four atmospheres. Journal of Applied Polymer Science, 2002, 83, 1940-1946.	1.3	6
90	Preparation and characterization of the copolymer containingN-pyridyl bi(methacryl)imide unit. Journal of Applied Polymer Science, 2002, 86, 1673-1678.	1.3	2

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91	Synthesis and characterization of pyrrole and m-toluidine copolymers. Synthetic Metals, 2001, 123, 435-441.	2.1	43
92	Synthesis and characterization of o-phenylenediamine and xylidine copolymers. Polymer, 2001, 42, 4099-4107.	1.8	88
93	Soluble copolymers via oxidative polymerization of pyrimidylamine and anisidine. Polymer, 2001, 42, 3427-3435.	1.8	27
94	Morphology and gas permselectivity of blend membranes of polyvinylpyridine with ethylcellulose. Polymer, 2001, 42, 6859-6869.	1.8	106
95	Synthesis and characterization of pyrrole and anisidine copolymers. Polymer, 2001, 42, 6095-6103.	1.8	49
96	Synthesis and characterization of a soluble terpolymer from pyridylamine, aniline and xylidine. Polymer Degradation and Stability, 2001, 71, 333-341.	2.7	21
97	High-resolution thermogravimetric analysis of poly(trimethylene terephthalate) with different molecular weights. Polymer Testing, 2001, 20, 491-502.	2.3	27
98	Preparation, properties and applications of polypyrroles. Reactive and Functional Polymers, 2001, 47, 125-139.	2.0	457
99	Preparation and characterization of soluble terpolymers fromm-phenylenediamine,o-anisidine, and 2,3-xylidine. Journal of Polymer Science Part A, 2001, 39, 3989-4000.	2.5	61
100	Effect of molecular weight on crystallization and melting of poly(trimethylene terephthalate). 1: Isothermal and dynamic crystallization. Polymer Engineering and Science, 2001, 41, 1655-1664.	1.5	35
101	Oxidative copolymers of aniline witho-toluidine: Their structure and thermal properties. Journal of Applied Polymer Science, 2001, 81, 1838-1847.	1.3	62
102	Preparation and characterization of poly(p-phenylenediamine-co-xylidine). Journal of Applied Polymer Science, 2001, 81, 3107-3116.	1.3	67
103	Preparation and identification of a soluble copolymer from pyrrole ando-toluidine. Journal of Applied Polymer Science, 2001, 82, 510-518.	1.3	36
104	Synthesis and air separation of soluble terpolymers from Aniline, Toluidine, and Xylidine. Journal of Applied Polymer Science, 2001, 82, 790-798.	1.3	15
105	Thermogravimetry of Thermoplastic Polyimide Powders under Four Different Atmospheres. Macromolecular Materials and Engineering, 2001, 286, 421-428.	1.7	24
106	Synthesis and Characterization of Poly(aniline-co-xylidine)s. Polymer Journal, 2000, 32, 348-353.	1.3	35
107	Actual air separation through poly(aniline-co-toluidine)/ethylcellulose blend thin-film composite membranes. Journal of Applied Polymer Science, 2000, 75, 458-463.	1.3	21
108	Actual air separation across multilayer composite membranes. Journal of Applied Polymer Science, 2000, 77, 2396-2403.	1.3	8

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109	Thermal decomposition kinetics of thermotropic poly(oxybenzoate-co-trimethylene terephthalate). Journal of Applied Polymer Science, 2000, 78, 2025-2036.	1.3	19
110	Oxidative copolymerization of 2-pyridylamine and aniline. Journal of Polymer Science Part A, 2000, 38, 4407-4418.	2.5	30
111	Oxidative polymerization of o-phenylenediamine and pyrimidylamine. Polymer Degradation and Stability, 2000, 71, 31-38.	2.7	85
112	High-resolution thermogravimetric kinetics of liquid crystalline poly(p-oxybenzoate-co-ethylene) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62	2.3	8
113	MOLECULAR CHAIN STRUCTURE OF THERMOTROPICp-OXYBENZOATE/ETHYLENE TEREPHTHALATE/VANILLATE OR PHENYLENE TEREPHTHALATE TERPOLYMERS. Polymer-Plastics Technology and Engineering, 2000, 39, 317-331.	1.9	13
114	Thermal decomposition kinetics of thermotropic poly(oxybenzoate-co-oxynaphthoate) Vectra copolyester. Polymer Degradation and Stability, 1999, 64, 81-90.	2.7	80
115	Thermal degradation of bisphenol A polysulfone by high-resolution thermogravimetry. Reactive and Functional Polymers, 1999, 42, 59-64.	2.0	30
116	Thermal degradation of Kevlar fiber by high-resolution thermogravimetry. Journal of Applied Polymer Science, 1999, 71, 565-571.	1.3	65
117	High-resolution thermogravimetry of cellulose esters. Journal of Applied Polymer Science, 1999, 71, 573-578.	1.3	23
118	High-resolution thermogravimetry of poly(2,6-dimethyl-1,4-phenylene oxide). Journal of Applied Polymer Science, 1999, 71, 1887-1892.	1.3	16
119	Thermal degradation kinetics of thermotropic poly(p-oxybenzoate-co-p,p?-biphenylene terephthalate) fiber. Journal of Applied Polymer Science, 1999, 71, 1923-1931.	1.3	10
120	High-resolution thermogravimetry of poly(4-methyl-1-pentene). Journal of Applied Polymer Science, 1999, 71, 2201-2207.	1.3	5
121	High-resolution thermogravimetry of liquid crystalline copoly(p-oxybenzoate-ethylene) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	1.3	13
122	Structure of liquid crystalline copolyesters from two acetoxybenzoic acids and polyethylene terephthalate. Journal of Applied Polymer Science, 1999, 73, 2921-2925.	1.3	7
123	Thermal decomposition of cellulose ethers. Journal of Applied Polymer Science, 1999, 73, 2927-2936.	1.3	66
124	Thermogravimetric kinetics of thermotropic copolyesters containingp-oxybenzoate unit by multiple heating-rate methods. Journal of Applied Polymer Science, 1999, 74, 2016-2028.	1.3	16
125	Thermal degradation of bisphenol A polycarbonate by highâ€resolution thermogravimetry. Polymer International, 1999, 48, 387-391.	1.6	47
126	Structure and high-resolution thermogravimetry of liquid-crystalline copoly(p-oxybenzoate-ethylene) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.6	11

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127	THERMAL DEGRADATION KINETICS OF THERMOTROPIC COPOLY (P-OXYBENZOATE-ETHYLENE) Tj ETQq1 1 0.784314 rgBT /Overlock 0 Science - Pure and Applied Chemistry, 1999, 36, 859-878.	1.2	16
128	Kinetics of thermal degradation of liquid-crystalline aromatic polymers. Angewandte Makromolekulare Chemie, 1998, 256, 9-19.	0.3	27
129	Kinetics of thermal degradation of thermotropic poly(p-oxybenzoate-co-ethylene terephthalate) by single heating rate methods. Polymer International, 1998, 46, 289-297.	1.6	72
130	Thermal degradation of cellulose and cellulose esters. Journal of Applied Polymer Science, 1998, 68, 293-304.	1.3	129
131	Title is missing!. Angewandte Makromolekulare Chemie, 1997, 249, 163-181.	0.3	11
132	Title is missing!. Angewandte Makromolekulare Chemie, 1997, 249, 183-198.	0.3	12
133	Synthesis and characterization of liquid crystalline polymers fromp-hydroxybenzoic acid, poly(ethylene terephthalate), and third monomers. Journal of Applied Polymer Science, 1997, 66, 2129-2138.	1.3	42
134	Multilayer ultrathin-film composite membranes for oxygen enrichment. Journal of Applied Polymer Science, 1997, 66, 2139-2147.	1.3	38
135	Structure and properties of liquid crystalline naphthalenediol copolyesters. Journal of Applied Polymer Science, 1994, 51, 1913-1921.	1.3	24