

Zhong'an Li

List of Publications by Year in descending order

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119
papers

5,314
citations

66343

42
h-index

95266

68
g-index

121
all docs

121
docs citations

121
times ranked

5184
citing authors

#	ARTICLE	IF	CITATIONS
1	An asymmetric 2,3-fluoranthene imide building block for regioregular semiconductors with aggregation-induced emission properties. <i>Chemical Science</i> , 2022, 13, 996-1002.	7.4	10
2	Interfacial AIE for Orthogonal Integration of Holographic and Fluorescent Dual-Color Thermosensitive Images. <i>Advanced Science</i> , 2022, 9, e2105903.	11.2	26
3	Plasmon-Enhanced Photocatalytic Activity of Organic Heterostructure for Indoor Light Antibacterial Therapy. <i>Advanced Therapeutics</i> , 2022, 5, .	3.2	6
4	On the interface reactions and stability of nonfullerene organic solar cells. <i>Chemical Science</i> , 2022, 13, 4714-4739.	7.4	32
5	Phenylene-A New Ring-Locked Vinyl Bridge for Nonfullerene Acceptors With Enhanced Chemical and Photochemical Stabilities. <i>Frontiers in Electronic Materials</i> , 2022, 2, .	3.1	0
6	Anionic Cyanine J-Aggregate Nanoparticles with Enhanced Photosensitization for Mitochondria-Targeting Tumor Phototherapy. <i>Angewandte Chemie - International Edition</i> , 2022, 61, .	13.8	30
7	Deep-Red Emissive Squaraine-AIEgen in Elastomer Enabling High Contrast and Fast Thermoresponse for Anti-Counterfeiting and Temperature Sensing**. <i>Chemistry - A European Journal</i> , 2022, 28, .	3.3	12
8	Tetracyanobutadienyl-Based Nonlinear Optical Dendronized Hyperbranched Polymer Synthesized via [2+2] Cycloaddition Polymer Postfunctionalization. <i>Macromolecular Rapid Communications</i> , 2022, 43, e2200179.	3.9	9
9	Recent Progress of Squaraine-Based Fluorescent Materials and Their Biomedical Applications. <i>Symmetry</i> , 2022, 14, 966.	2.2	11
10	Hole transporting layer engineering via a zwitterionic polysquaraine toward efficient inverted perovskite solar cells. <i>Chemical Engineering Journal</i> , 2022, 445, 136760.	12.7	15
11	A New Diazabenzofluoranthene-Based Conjugated Polymer Donor for Efficient Organic Solar Cells. <i>Macromolecular Rapid Communications</i> , 2022, 43, e2200276.	3.9	4
12	A ring-locking strategy to enhance the chemical and photochemical stability of A-type non-fullerene acceptors. <i>Journal of Materials Chemistry A</i> , 2021, 9, 1080-1088.	10.3	52
13	Squaraine Dyes for Photovoltaic and Biomedical Applications. <i>Advanced Functional Materials</i> , 2021, 31, 2008201.	14.9	59
14	Dopant-free dicyanofluoranthene-based hole transporting material with low cost enables efficient flexible perovskite solar cells. <i>Nano Energy</i> , 2021, 82, 105701.	16.0	68
15	Systematic study of the structure-property relationship of a series of near-infrared absorbing push-pull heptamethine chromophores for electro-optics. <i>Science China Chemistry</i> , 2021, 64, 263-273.	8.2	13
16	Insights into molecular packing effects on the emission properties of fluorenone-based molecules in the aggregate state. <i>Journal of Materials Chemistry C</i> , 2021, 9, 13687-13696.	5.5	9
17	Engineering 2D Photocatalysts toward Carbon Dioxide Reduction. <i>Advanced Energy Materials</i> , 2021, 11, 2003159.	19.5	130
18	Merocyanine with Hole-Transporting Ability and Efficient Defect Passivation Effect for Perovskite Solar Cells. <i>ACS Energy Letters</i> , 2021, 6, 869-876.	17.4	64

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19	Efficient Inverted Perovskite Solar Cells with Low Voltage Loss Achieved by a Pyridine-Based Dopant-Free Polymer Semiconductor. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 7227-7233.	13.8	107
20	Efficient Inverted Perovskite Solar Cells with Low Voltage Loss Achieved by a Pyridine-Based Dopant-Free Polymer Semiconductor. <i>Angewandte Chemie</i> , 2021, 133, 7303-7309.	2.0	18
21	Squaraine Dyes: Squaraine Dyes for Photovoltaic and Biomedical Applications (<i>Adv. Funct. Mater.</i>)	14.9	149
22	Technical Challenges and Perspectives for the Commercialization of Solution-Processable Solar Cells. <i>Advanced Materials Technologies</i> , 2021, 6, .	5.8	60
23	Efficient 3D printing via photooxidation of ketocoumarin based photopolymerization. <i>Nature Communications</i> , 2021, 12, 2873.	12.8	41
24	Designing Squaraine Dyes with Bright Deep-Red Aggregation-Induced Emission for Specific and Ratiometric Fluorescent Detection of Hypochlorite. <i>Advanced Functional Materials</i> , 2021, 31, 2105452.	14.9	34
25	Emerging Chemistry in Enhancing the Chemical and Photochemical Stabilities of Fused-Ring Electron Acceptors in Organic Solar Cells. <i>Advanced Functional Materials</i> , 2021, 31, 2106735.	14.9	36
26	Photostable squaraine dimers for organic solar cells with a high open circuit voltage exceeding 1.0 V. <i>Dyes and Pigments</i> , 2021, 194, 109633.	3.7	4
27	Unfused Nonfullerene Acceptors Based on Simple Dipolar Merocyanines. <i>Chemistry - A European Journal</i> , 2021, 27, 18103-18108.	3.3	4
28	Conjugated polysquaraines synthesized by polycondensation: Physical, optical, and charge transport properties. <i>Dyes and Pigments</i> , 2020, 175, 108162.	3.7	1
29	Rational Design of 2D Conjugated Polysquaraines for Both Fullerene and Nonfullerene Polymer Solar Cells. <i>Macromolecular Chemistry and Physics</i> , 2020, 221, 1900439.	2.2	6
30	High-performance organic second- and third-order nonlinear optical materials for ultrafast information processing. <i>Journal of Materials Chemistry C</i> , 2020, 8, 15009-15026.	5.5	117
31	A TCBD-based AB ₂ -type second-order nonlinear optical hyperbranched polymer prepared by a facile click-type postfunctionalization. <i>Polymer Chemistry</i> , 2020, 11, 5493-5499.	3.9	13
32	Recent Advances of Dopant-Free Polymer Hole-Transporting Materials for Perovskite Solar Cells. <i>ACS Applied Energy Materials</i> , 2020, 3, 10282-10302.	5.1	50
33	A Correlation Study between Dendritic Structure and Macroscopic Nonlinearity for Second-Order Nonlinear Optical Materials. <i>Macromolecules</i> , 2020, 53, 4012-4021.	4.8	20
34	Dopant-Free Crossconjugated Hole-Transporting Polymers for Highly Efficient Perovskite Solar Cells. <i>Advanced Science</i> , 2020, 7, 1903331.	11.2	55
35	Squaraine-based AIEgens for reversible mechanochromism, sensitive and selective hypochlorite detection and photostable far-red fluorescence cell imaging. <i>Materials Chemistry Frontiers</i> , 2020, 4, 2688-2696.	5.9	35
36	Crosstalk-Free Patterning of Cooperative Thermoresponsive Images by the Synergy of the AIEgen with the Liquid Crystal. <i>Angewandte Chemie</i> , 2020, 132, 10152-10158.	2.0	8

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37	Crosstalk-Free Patterning of Cooperative-Thermoresponse Images by the Synergy of the AIEgen with the Liquid Crystal. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 10066-10072.	13.8	56
38	Built-in voltage enhanced by <i>in situ</i> electrochemical polymerized undoped conjugated hole-transporting modifiers in organic solar cells. <i>Journal of Materials Chemistry C</i> , 2020, 8, 2676-2681.	5.5	16
39	Charge-transport layer engineering in perovskite solar cells. <i>Science Bulletin</i> , 2020, 65, 1237-1241.	9.0	115
40	Rhodanine-based nonfullerene acceptors for organic solar cells. <i>Science China Materials</i> , 2019, 62, 1574-1596.	6.3	19
41	Dopant-Free Squaraine-Based Polymeric Hole-Transporting Materials with Comprehensive Passivation Effects for Efficient All-Inorganic Perovskite Solar Cells. <i>Angewandte Chemie</i> , 2019, 131, 17888-17894.	2.0	18
42	Dopant-Free Squaraine-Based Polymeric Hole-Transporting Materials with Comprehensive Passivation Effects for Efficient All-Inorganic Perovskite Solar Cells. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 17724-17730.	13.8	118
43	Recent advances in molecular design of functional conjugated polymers for high-performance polymer solar cells. <i>Progress in Polymer Science</i> , 2019, 99, 101175.	24.7	140
44	Cationic Polyelectrolyte for Anionic Cyanines: An Efficient Way To Translate Molecular Properties into Material Properties. <i>Journal of the American Chemical Society</i> , 2019, 141, 17331-17336.	13.7	12
45	A structure-property study of fluoranthene-cored hole-transporting materials enables 19.3% efficiency in dopant-free perovskite solar cells. <i>Chemical Science</i> , 2019, 10, 6899-6907.	7.4	79
46	Nonlinear refraction and absorption measurements of thin films by the dual-arm Z-scan method. <i>Applied Optics</i> , 2019, 58, D28.	1.8	7
47	Design, synthesis, and properties of nonlinear optical chromophores based on a verbenone bridge with a novel dendritic acceptor. <i>Journal of Materials Chemistry C</i> , 2018, 6, 2840-2847.	5.5	26
48	Synthesis, structure and material properties of thiopyranylidene-based asymmetrical squaraines. <i>Dyes and Pigments</i> , 2018, 154, 137-144.	3.7	7
49	Fluoranthene-based dopant-free hole transporting materials for efficient perovskite solar cells. <i>Chemical Science</i> , 2018, 9, 2698-2704.	7.4	109
50	Recent advances in the design of dopant-free hole transporting materials for highly efficient perovskite solar cells. <i>Chinese Chemical Letters</i> , 2018, 29, 219-231.	9.0	45
51	Highly Efficient and Stable Perovskite Solar Cells Enabled by All-Crosslinked Charge-Transporting Layers. <i>Joule</i> , 2018, 2, 168-183.	24.0	105
52	Butterfly-shaped asymmetric squaraine dimers for organic photovoltaics. <i>Journal of Materials Chemistry C</i> , 2018, 6, 10547-10556.	5.5	12
53	A pseudo-two-dimensional conjugated polysquaraine: an efficient p-type polymer semiconductor for organic photovoltaics and perovskite solar cells. <i>Journal of Materials Chemistry A</i> , 2018, 6, 13644-13651.	10.3	47
54	New push-pull polyene chromophores containing a Michler's base donor and a tricyanofuran acceptor: multicomponent condensation, all-polar isomerism and large optical nonlinearity. <i>Journal of Materials Chemistry C</i> , 2017, 5, 2230-2234.	5.5	26

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55	Ar ^F Self-Assembly of Star-Shaped Second-Order Nonlinear Optical Chromophores Achieving Large Macroscopic Nonlinearities. <i>Advanced Electronic Materials</i> , 2017, 3, 1700138.	5.1	27
56	Doping Versatile n-Type Organic Semiconductors via Room Temperature Solution-Processable Anionic Dopants. <i>ACS Applied Materials & Interfaces</i> , 2017, 9, 1136-1144.	8.0	35
57	Highly Sensitive Built-In Strain Sensors for Polymer Composites: Fluorescence Turn-On Response through Mechanochemical Activation. <i>Advanced Materials</i> , 2016, 28, 6592-6597.	21.0	56
58	Zwitterionic Cyanine-Cyanine Salt: Structure and Optical Properties. <i>Journal of Physical Chemistry C</i> , 2016, 120, 15378-15384.	3.1	17
59	Effects of Counterions with Multiple Charges on the Linear and Nonlinear Optical Properties of Polymethine Salts. <i>Chemistry of Materials</i> , 2016, 28, 3115-3121.	6.7	29
60	Quasi-three-level model applied to measured spectra of nonlinear absorption and refraction in organic molecules. <i>Journal of the Optical Society of America B: Optical Physics</i> , 2016, 33, 780.	2.1	22
61	Facile Incorporation of Pd(PPh ₃) ₂ Hal Substituents into Polymethines, Merocyanines, and Perylene Diimides as a Means of Suppressing Intermolecular Interactions. <i>Journal of the American Chemical Society</i> , 2016, 138, 10112-10115.	13.7	29
62	Facile Thiol-Ene Thermal Crosslinking Reaction Facilitated Hole-Transporting Layer for Highly Efficient and Stable Perovskite Solar Cells. <i>Advanced Energy Materials</i> , 2016, 6, 1601165.	19.5	62
63	Rational Design of Dipolar Chromophore as an Efficient Dopant-Free Hole-Transporting Material for Perovskite Solar Cells. <i>Journal of the American Chemical Society</i> , 2016, 138, 11833-11839.	13.7	178
64	Quasi-three-level model applied to measured spectra of nonlinear absorption and refraction in organic molecules: publisher's note. <i>Journal of the Optical Society of America B: Optical Physics</i> , 2016, 33, 1007.	2.1	1
65	A Low-Temperature, Solution-Processable Organic Electron-Transporting Layer Based on Planar Coronene for High-performance Conventional Perovskite Solar Cells. <i>Advanced Materials</i> , 2016, 28, 10786-10793.	21.0	102
66	Triphenylamine-based π -conjugated dendrimers: convenient synthesis, easy solution processability, and good hole-transporting properties. <i>Journal of Materials Chemistry C</i> , 2015, 3, 2016-2023.	5.5	32
67	Conjugated Polycyanines: A New Class of Materials with Large Third-Order Optical Nonlinearities. <i>Advanced Optical Materials</i> , 2015, 3, 900-906.	7.3	33
68	Supramolecular Assembly of Complementary Cyanine Salt J-Aggregates. <i>Journal of the American Chemical Society</i> , 2015, 137, 11920-11923.	13.7	53
69	Surface-plasmon-enhanced third-order harmonic generation of organic materials. <i>Proceedings of SPIE</i> , 2014, , .	0.8	0
70	Enhanced third harmonic generation by organic materials on high-Q plasmonic photonic crystals. <i>Optics Express</i> , 2014, 22, 20292.	3.4	4
71	Efficient all polymer solar cells from layer-evolved processing of a bilayer inverted structure. <i>Journal of Materials Chemistry C</i> , 2014, 2, 416-420.	5.5	37
72	Tetrathienodibenzocarbazole Based Donor-Acceptor Type Wide Band-Gap Copolymers for Polymer Solar Cell Applications. <i>Macromolecules</i> , 2014, 47, 7407-7415.	4.8	17

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73	Plasmon-Enhanced Third-Order Harmonic Generation in Plasmonic-Organic Photonic Crystals. , 2014, , .		0
74	Nonlinear spectra/dispersion of quinolinium dyes using dual-arm Z-scan. , 2013, , .		0
75	Dipolar Chromophore Facilitated Huisgen Cross-Linking Reactions for Highly Efficient and Thermally Stable Electrooptic Polymers. ACS Macro Letters, 2012, 1, 793-796.	4.8	25
76	High-Quality Blends of Anionic Polymethine Salts and Polycarbonate with Enhanced Third-Order Nonlinearities for Silicon-Organic Hybrid Devices. Advanced Materials, 2012, 24, OP326-30.	21.0	28
77	Syntheses and second-order nonlinear optical properties of a series of new H ₂ O ₂ -shape polymers. Dyes and Pigments, 2012, 94, 16-22.	3.7	23
78	New main-chain hyperbranched polymers: Facile synthesis, structural control, and second-order nonlinear optical properties. Polymer, 2012, 53, 153-160.	3.8	32
79	Solution-processable π -conjugated dendrimers with hole-transporting, electroluminescent and fluorescent pattern properties. Journal of Materials Chemistry, 2011, 21, 14663.	6.7	23
80	New nonlinear optical polyurethanes with adjusted subtle structure through Sonogashira coupling reaction. Polymers for Advanced Technologies, 2011, 22, 675-681.	3.2	2
81	New series of AB ₂ -type hyperbranched polytriazoles derived from the same polymeric intermediate: Different endcapping spacers with adjustable bulk and convenient syntheses via click chemistry under copper(I) catalysis. Journal of Polymer Science Part A, 2011, 49, 1977-1987.	2.3	45
82	Vibrational spectral investigation of four second order nonlinear optical azobenzene-containing materials: A combination of experimental and density functional theoretical (DFT) study. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2011, 79, 1976-1984.	3.9	8
83	Novel, side-on, PVK-based nonlinear optical polymers: Synthesis and NLO properties. Dyes and Pigments, 2010, 84, 134-139.	3.7	16
84	High-Generation Second-Order Nonlinear Optical (NLO) Dendrimers: Convenient Synthesis by Click Chemistry and the Increasing Trend of NLO Effects. Angewandte Chemie - International Edition, 2010, 49, 2763-2767.	13.8	139
85	New Second-Order Nonlinear Optical Polymers Derived from AB ₂ and AB Monomers via Sonogashira Coupling Reaction. Macromolecular Chemistry and Physics, 2010, 211, 916-923.	2.2	20
86	New Carbazole-Based Hyperbranched Conjugated Polymer with Good Hole-Transporting Properties. Macromolecular Chemistry and Physics, 2010, 211, 1820-1825.	2.2	11
87	New hyperbranched polyaryleneethynylene containing azobenzenechromophore moieties in the main chain: facile synthesis, large optical nonlinearity and high thermal stability. Polymer Chemistry, 2010, 1, 78-81.	3.9	37
88	New Hyperbranched Conjugated Polymers Containing Hexaphenylbenzene and Oxadiazole Units: Convenient Synthesis and Efficient Deep Blue Emitters for PLEDs Application. Journal of Physical Chemistry B, 2010, 114, 9101-9108.	2.6	32
89	A New Carbazole-Constructed Hyperbranched Polymer: Convenient One-Pot Synthesis, Hole-Transporting Ability, and Field-Effect Transistor Properties. Advanced Functional Materials, 2009, 19, 2677-2683.	14.9	54
90	The role of introduced isolation groups in PVK-based nonlinear optical polymers: Enlarged nonlinearity, improved processibility, and enhanced thermal stability. Polymer, 2009, 50, 2806-2814.	3.8	22

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91	Click modification of azo-containing polyurethanes through polymer reaction: Convenient, adjustable structure and enhanced nonlinear optical properties. <i>Dyes and Pigments</i> , 2009, 81, 264-272.	3.7	23
92	Two Types of Nonlinear Optical Polyurethanes Containing the Same Isolation Groups: Syntheses, Optical Properties, and Influence of Binding Mode. <i>Journal of Physical Chemistry B</i> , 2009, 113, 14943-14949.	2.6	35
93	New Azo-Chromophore-Containing Hyperbranched Polytriazoles Derived from AB ₂ Monomers via Click Chemistry under Copper(I) Catalysis. <i>Macromolecules</i> , 2009, 42, 1589-1596.	4.8	115
94	Dendronized Polyfluorenes with High Azo-Chromophore Loading Density: Convenient Synthesis and Enhanced Second-Order Nonlinear Optical Effects. <i>Macromolecules</i> , 2009, 42, 6463-6472.	4.8	42
95	Nonlinear Optical Dendrimers from Click Chemistry: Convenient Synthesis, New Function of the Formed Triazole Rings, and Enhanced NLO Effects. <i>Macromolecules</i> , 2009, 42, 3864-3868.	4.8	73
96	Dendronlike Main-Chain Nonlinear Optical (NLO) Polyurethanes Constructed from α -Type Chromophores: Synthesis and NLO Properties. <i>ACS Applied Materials & Interfaces</i> , 2009, 1, 856-863.	8.0	42
97	α -shape second order NLO polymers: synthesis and characterization. <i>Physical Chemistry Chemical Physics</i> , 2009, 11, 1220.	2.8	30
98	A New Approach to Fluorescence Turn-On Sensing of α -Amino Acids. <i>ACS Applied Materials & Interfaces</i> , 2009, 1, 232-234.	8.0	37
99	New azobenzene-containing polyurethanes: Post-functional strategy and second-order nonlinear optical properties. <i>Dyes and Pigments</i> , 2008, 78, 199-206.	3.7	32
100	New PVK-based nonlinear optical polymers: Enhanced nonlinearity and improved transparency. <i>Journal of Polymer Science Part A</i> , 2008, 46, 2983-2993.	2.3	57
101	New Azo Chromophore-Containing Conjugated Polymers: Facile Synthesis by Using α -Click Chemistry and Enhanced Nonlinear Optical Properties Through the Introduction of Suitable Isolation Groups. <i>Macromolecular Rapid Communications</i> , 2008, 29, 136-141.	3.9	61
102	Synthesis and Properties of Two Second-Order Nonlinear Optical Polymers: an Attempt toward the Balance between Nonlinearity and Transparency against Intrinsic Trade-off. <i>Chinese Journal of Chemistry</i> , 2008, 26, 328-332.	4.9	1
103	New second-order nonlinear optical polymers containing the same isolation groups: Optimized syntheses and nonlinear optical properties. <i>Polymer</i> , 2008, 49, 901-913.	3.8	26
104	An Imidazole-Functionalized Polyfluorene Derivative as Sensitive Fluorescent Probe for Metal Ions and Cyanide. <i>Macromolecules</i> , 2008, 41, 7433-7439.	4.8	184
105	Fluorescence enhancements of benzene-cored luminophors by restricted intramolecular rotations: AIE and AIEE effects. <i>Chemical Communications</i> , 2007, , 70-72.	4.1	381
106	Convenient Attachment of Highly Polar Azo Chromophore Moieties to Disubstituted Polyacetylene through Polymer Reactions by Using α -Click Chemistry. <i>Macromolecules</i> , 2007, 40, 5634-5637.	4.8	146
107	From Controllable Attached Isolation Moieties to Possibly Highly Efficient Nonlinear Optical Main-Chain Polyurethanes Containing Indole-Based Chromophores. <i>Journal of Physical Chemistry B</i> , 2007, 111, 508-514.	2.6	87
108	Convenient Synthesis and Enhanced Second-order Nonlinear Optical Property of a Novel Hyperbranched Polymer. <i>Chinese Journal of Chemistry</i> , 2007, 25, 237-240.	4.9	3

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109	A New Approach to C60-Containing Polyphosphazenes by Polymerization of Phosphonitrile Chloride Trimer in the Presence of C60. <i>Chinese Journal of Chemistry</i> , 2007, 25, 406-410.	4.9	2
110	Controlling nonlinear optical effects of polyurethanes by adjusting isolation spacers through facile postfunctional polymer reactions. <i>Polymer</i> , 2007, 48, 3650-3657.	3.8	53
111	Novel second-order nonlinear optical main-chain polyurethanes: Adjustable subtle structure, improved thermal stability and enhanced nonlinear optical property. <i>Polymer</i> , 2007, 48, 5520-5529.	3.8	62
112	New π -type nonlinear optical chromophores with good transparency and enhanced nonlinear optical effects. <i>Materials Letters</i> , 2007, 61, 1151-1153.	2.6	10
113	Structural Control of the Side-Chain Chromophores To Achieve Highly Efficient Nonlinear Optical Polyurethanes. <i>Macromolecules</i> , 2006, 39, 6951-6961.	4.8	148
114	An Attempt To Modify Nonlinear Optical Effects of Polyurethanes by Adjusting the Structure of the Chromophore Moieties at the Molecular Level Using π -Click Chemistry. <i>Macromolecules</i> , 2006, 39, 8544-8546.	4.8	86
115	Highly efficient polymer light-emitting diodes using color-tunable carbazole-based iridium complexes. <i>Chemical Physics Letters</i> , 2006, 422, 386-390.	2.6	49
116	New light-emitting hyperbranched polymers prepared from tribromoaryls and 9,9-dihexylfluorene-2,7-bis(trimethyleneborate). <i>Polymer</i> , 2006, 47, 7889-7899.	3.8	20
117	New hyperbranched polymers containing second-order nonlinear optical chromophores: Synthesis and nonlinear optical characterization. <i>Polymer</i> , 2006, 47, 7881-7888.	3.8	67
118	Highly efficient iridium(III) complexes with diphenylquinoline ligands for organic light-emitting diodes: Synthesis and effect of fluorinated substitutes on electrochemistry, photophysics and electroluminescence. <i>Journal of Organometallic Chemistry</i> , 2006, 691, 4312-4319.	1.8	47
119	Anionic Cyanine π -type Aggregate Nanoparticles with Enhanced Photosensitization for Mitochondria-targeting Tumor Phototherapy. <i>Angewandte Chemie</i> , 0, , .	2.0	5