

# Zhongâ€™an Li

## List of Publications by Year in descending order

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119  
papers

5,314  
citations

66343

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95266

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docs citations

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times ranked

5184  
citing authors

#	ARTICLE	IF	CITATIONS
1	Fluorescence enhancements of benzene-cored luminophors by restricted intramolecular rotations: AIE and AIEE effects. <i>Chemical Communications</i> , 2007, , 70-72.	4.1	381
2	An Imidazole-Functionalized Polyfluorene Derivative as Sensitive Fluorescent Probe for Metal Ions and Cyanide. <i>Macromolecules</i> , 2008, 41, 7433-7439.	4.8	184
3	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
4	Structural Control of the Side-Chain Chromophores To Achieve Highly Efficient Nonlinear Optical Polyurethanes. <i>Macromolecules</i> , 2006, 39, 6951-6961.	4.8	148
5	Convenient Attachment of Highly Polar Azo Chromophore Moieties to Disubstituted Polyacetylene through Polymer Reactions by Using "Click" Chemistry. <i>Macromolecules</i> , 2007, 40, 5634-5637.	4.8	146
6	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
7	High-Generation Second-Order Nonlinear Optical (NLO) Dendrimers: Convenient Synthesis by Click Chemistry and the Increasing Trend of NLO Effects. <i>Angewandte Chemie - International Edition</i> , 2010, 49, 2763-2767.	13.8	139
8	Engineering 2D Photocatalysts toward Carbon Dioxide Reduction. <i>Advanced Energy Materials</i> , 2021, 11, 2003159.	19.5	130
9	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
10	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
11	New Azo-Chromophore-Containing Hyperbranched Polytriazoles Derived from AB <sub>2</sub> Monomers via Click Chemistry under Copper(I) Catalysis. <i>Macromolecules</i> , 2009, 42, 1589-1596.	4.8	115
12	Charge-transport layer engineering in perovskite solar cells. <i>Science Bulletin</i> , 2020, 65, 1237-1241.	9.0	115
13	Fluoranthene-based dopant-free hole transporting materials for efficient perovskite solar cells. <i>Chemical Science</i> , 2018, 9, 2698-2704.	7.4	109
14	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
15	Highly Efficient and Stable Perovskite Solar Cells Enabled by All-Crosslinked Charge-Transporting Layers. <i>Joule</i> , 2018, 2, 168-183.	24.0	105
16	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
17	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
18	An Attempt To Modify Nonlinear Optical Effects of Polyurethanes by Adjusting the Structure of the Chromophore Moieties at the Molecular Level Using "Click" Chemistry. <i>Macromolecules</i> , 2006, 39, 8544-8546.	4.8	86

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19	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
20	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
21	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
22	New hyperbranched polymers containing second-order nonlinear optical chromophores: Synthesis and nonlinear optical characterization. <i>Polymer</i> , 2006, 47, 7881-7888.	3.8	67
23	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
24	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
25	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
26	New Azo Chromophore-Containing Conjugated Polymers: Facile Synthesis by Using "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
27	Technical Challenges and Perspectives for the Commercialization of Solution-Processable Solar Cells. <i>Advanced Materials Technologies</i> , 2021, 6, .	5.8	60
28	Squaraine Dyes for Photovoltaic and Biomedical Applications. <i>Advanced Functional Materials</i> , 2021, 31, 2008201.	14.9	59
29	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
30	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
31	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
32	Dopant-Free Crossconjugated Hole-Transporting Polymers for Highly Efficient Perovskite Solar Cells. <i>Advanced Science</i> , 2020, 7, 1903331.	11.2	55
33	A New Carbazole-Constructed Hyperbranched Polymer: Convenient One-Pot Synthesis, Hole-Transporting Ability, and Field-Effect Transistor Properties. <i>Advanced Functional Materials</i> , 2009, 19, 2677-2683.	14.9	54
34	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
35	Supramolecular Assembly of Complementary Cyanine Salt J-Aggregates. <i>Journal of the American Chemical Society</i> , 2015, 137, 11920-11923.	13.7	53
36	A ring-locking strategy to enhance the chemical and photochemical stability of A-D-A-type non-fullerene acceptors. <i>Journal of Materials Chemistry A</i> , 2021, 9, 1080-1088.	10.3	52

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37	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
38	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
39	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
40	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
41	New series of AB <sub>2</sub> -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. <i>Journal of Polymer Science Part A</i> , 2011, 49, 1977-1987.	2.3	45
42	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
43	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
44	Dendronlike Main-Chain Nonlinear Optical (NLO) Polyurethanes Constructed from $\alpha$ -Type Chromophores: Synthesis and NLO Properties. <i>ACS Applied Materials &amp; Interfaces</i> , 2009, 1, 856-863.	8.0	42
45	Efficient 3D printing via photooxidation of ketocoumarin based photopolymerization. <i>Nature Communications</i> , 2021, 12, 2873.	12.8	41
46	A New Approach to Fluorescence Turn-On Sensing of $\alpha$ -Amino Acids. <i>ACS Applied Materials &amp; Interfaces</i> , 2009, 1, 232-234.	8.0	37
47	New hyperbranched polyaryleneethynylene containing azobenzenechromophore moieties in the main chain: facile synthesis, large optical nonlinearity and high thermal stability. <i>Polymer Chemistry</i> , 2010, 1, 78-81.	3.9	37
48	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
49	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
50	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
51	Doping Versatile n-Type Organic Semiconductors via Room Temperature Solution-Processable Anionic Dopants. <i>ACS Applied Materials &amp; Interfaces</i> , 2017, 9, 1136-1144.	8.0	35
52	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
53	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
54	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

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55	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
56	New Hyperbranched Conjugated Polymers Containing Hexaphenylbenzene and Oxadiazole Units: Convenient Synthesis and Efficient Deep Blue Emitters for PLEDs Application. <i>Journal of Physical Chemistry B</i> , 2010, 114, 9101-9108.	2.6	32
57	New main-chain hyperbranched polymers: Facile synthesis, structural control, and second-order nonlinear optical properties. <i>Polymer</i> , 2012, 53, 153-160.	3.8	32
58	Triphenylamine-based $\pi$ -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
59	On the interface reactions and stability of nonfullerene organic solar cells. <i>Chemical Science</i> , 2022, 13, 4714-4739.	7.4	32
60	$\alpha$ -shape second order NLO polymers: synthesis and characterization. <i>Physical Chemistry Chemical Physics</i> , 2009, 11, 1220.	2.8	30
61	Anionic Cyanine Type Aggregate Nanoparticles with Enhanced Photosensitization for Mitochondria Targeting Tumor Phototherapy. <i>Angewandte Chemie - International Edition</i> , 2022, 61, .	13.8	30
62	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
63	Facile Incorporation of Pd(PPh <sub>3</sub> ) <sub>2</sub> 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
64	High Optical Quality Blends of Anionic Polymethine Salts and Polycarbonate with Enhanced Third Order Nonlinearities for Silicon Organic Hybrid Devices. <i>Advanced Materials</i> , 2012, 24, OP326-30.	21.0	28
65	Ar <sup>F</sup> 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
66	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
67	New push-pull polyene chromophores containing a Michler's base donor and a tricyanofuran acceptor: multicomponent condensation, allopolar isomerism and large optical nonlinearity. <i>Journal of Materials Chemistry C</i> , 2017, 5, 2230-2234.	5.5	26
68	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
69	Interfacial AIE for Orthogonal Integration of Holographic and Fluorescent Dual Thermosensitive Images. <i>Advanced Science</i> , 2022, 9, e2105903.	11.2	26
70	Dipolar Chromophore Facilitated Huisgen Cross-Linking Reactions for Highly Efficient and Thermally Stable Electrooptic Polymers. <i>ACS Macro Letters</i> , 2012, 1, 793-796.	4.8	25
71	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
72	Solution-processable $\pi$ -conjugated dendrimers with hole-transporting, electroluminescent and fluorescent pattern properties. <i>Journal of Materials Chemistry</i> , 2011, 21, 14663.	6.7	23

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73	Syntheses and second-order nonlinear optical properties of a series of new $\alpha$ -shape polymers. <i>Dyes and Pigments</i> , 2012, 94, 16-22.	3.7	23
74	The role of introduced isolation groups in PVK-based nonlinear optical polymers: Enlarged nonlinearity, improved processibility, and enhanced thermal stability. <i>Polymer</i> , 2009, 50, 2806-2814.	3.8	22
75	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
76	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
77	New Second-Order Nonlinear Optical Polymers Derived from $AB_2$ and AB Monomers via Sonogashira Coupling Reaction. <i>Macromolecular Chemistry and Physics</i> , 2010, 211, 916-923.	2.2	20
78	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
79	Rhodanine-based nonfullerene acceptors for organic solar cells. <i>Science China Materials</i> , 2019, 62, 1574-1596.	6.3	19
80	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
81	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
82	Tetrathienodibenzocarbazole Based Donor-Acceptor Type Wide Band-Gap Copolymers for Polymer Solar Cell Applications. <i>Macromolecules</i> , 2014, 47, 7407-7415.	4.8	17
83	Zwitterionic Cyanine-Cyanine Salt: Structure and Optical Properties. <i>Journal of Physical Chemistry C</i> , 2016, 120, 15378-15384.	3.1	17
84	Novel, side-on, PVK-based nonlinear optical polymers: Synthesis and NLO properties. <i>Dyes and Pigments</i> , 2010, 84, 134-139.	3.7	16
85	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
86	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
87	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
88	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
89	Butterfly-shaped asymmetric squaraine dimers for organic photovoltaics. <i>Journal of Materials Chemistry C</i> , 2018, 6, 10547-10556.	5.5	12
90	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

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91	Deep-Red Emissive Squaraine-AIEgen in Elastomer Enabling High Contrast and Fast Thermoresponse for Anti-Counterfeiting and Temperature Sensing**. Chemistry - A European Journal, 2022, 28, .	3.3	12
92	New Carbazole-Based Hyperbranched Conjugated Polymer with Good Hole-Transporting Properties. Macromolecular Chemistry and Physics, 2010, 211, 1820-1825.	2.2	11
93	Recent Progress of Squaraine-Based Fluorescent Materials and Their Biomedical Applications. Symmetry, 2022, 14, 966.	2.2	11
94	New $\pi$ - $\pi^*$ -type nonlinear optical chromophores with good transparency and enhanced nonlinear optical effects. Materials Letters, 2007, 61, 1151-1153.	2.6	10
95	An asymmetric 2,3-fluoranthene imide building block for regioregular semiconductors with aggregation-induced emission properties. Chemical Science, 2022, 13, 996-1002.	7.4	10
96	Insights into molecular packing effects on the emission properties of fluorenone-based molecules in the aggregate state. Journal of Materials Chemistry C, 2021, 9, 13687-13696.	5.5	9
97	Tetracyanobutadienyl-Based Nonlinear Optical Dendronized Hyperbranched Polymer Synthesized via [2+2] Cycloaddition Polymer Postfunctionalization. Macromolecular Rapid Communications, 2022, 43, e2200179.	3.9	9
98	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
99	Crosstalk-Free Patterning of Cooperative Thermoresponse Images by the Synergy of the AIEgen with the Liquid Crystal. Angewandte Chemie, 2020, 132, 10152-10158.	2.0	8
100	Synthesis, structure and material properties of thiopyranylidene-based asymmetrical squaraines. Dyes and Pigments, 2018, 154, 137-144.	3.7	7
101	Nonlinear refraction and absorption measurements of thin films by the dual-arm Z-scan method. Applied Optics, 2019, 58, D28.	1.8	7
102	Rational Design of 2D $\pi$ - $\pi$ Conjugated Polysquaraines for Both Fullerene and Nonfullerene Polymer Solar Cells. Macromolecular Chemistry and Physics, 2020, 221, 1900439.	2.2	6
103	Plasmon-Enhanced Photocatalytic Activity of Organic Heterostructure for Indoor Light Antibacterial Therapy. Advanced Therapeutics, 2022, 5, .	3.2	6
104	Anionic Cyanine $J$ -type Aggregate Nanoparticles with Enhanced Photosensitization for Mitochondria-targeting Tumor Phototherapy. Angewandte Chemie, 0, , .	2.0	5
105	Enhanced third harmonic generation by organic materials on high-Q plasmonic photonic crystals. Optics Express, 2014, 22, 20292.	3.4	4
106	Photostable squaraine dimers for organic solar cells with a high open circuit voltage exceeding 1.0V. Dyes and Pigments, 2021, 194, 109633.	3.7	4
107	Unfused Nonfullerene Acceptors Based on Simple Dipolar Merocyanines. Chemistry - A European Journal, 2021, 27, 18103-18108.	3.3	4
108	New Diazabenzofluoranthene-Based Conjugated Polymer Donor for Efficient Organic Solar Cells. Macromolecular Rapid Communications, 2022, 43, e2200276.	3.9	4

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109	Convenient Synthesis and Enhanced Second-order Nonlinear Optical Property of a Novel Hyperbranched Polymer. Chinese Journal of Chemistry, 2007, 25, 237-240.	4.9	3
110	Squaraine Dyes: Squaraine Dyes for Photovoltaic and Biomedical Applications (Adv. Funct. Mater.) Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50	14.9	3
111	A New Approach to C60-Containing Polyphosphazenes by Polymerization of Phosphonitrile Chloride Trimer in the Presence of C60. Chinese Journal of Chemistry, 2007, 25, 406-410.	4.9	2
112	New nonlinear optical polyurethanes with adjusted subtle structure through Sonogashira coupling reaction. Polymers for Advanced Technologies, 2011, 22, 675-681.	3.2	2
113	Synthesis and Properties of Two Second-Order Nonlinear Optical Polymers: an Attempt toward the Balance between Nonlinearity and Transparency against Intrinsic Trade-off. Chinese Journal of Chemistry, 2008, 26, 328-332.	4.9	1
114	Quasi-three-level model applied to measured spectra of nonlinear absorption and refraction in organic molecules: publisher's note. Journal of the Optical Society of America B: Optical Physics, 2016, 33, 1007.	2.1	1
115	Conjugated polysquaraines synthesized by polycondensation: Physical, optical, and charge transport properties. Dyes and Pigments, 2020, 175, 108162.	3.7	1
116	Surface-plasmon-enhanced third-order harmonic generation of organic materials. Proceedings of SPIE, 2014, , .	0.8	0
117	Nonlinear spectra/dispersion of quinolinium dyes using dual-arm Z-scan. , 2013, , .		0
118	Plasmon-Enhanced Third-Order Harmonic Generation in Plasmonic-Organic Photonic Crystals. , 2014, , .		0
119	Phenylene—A New Ring-Locked Vinyl Bridge for Nonfullerene Acceptors With Enhanced Chemical and Photochemical Stabilities. Frontiers in Electronic Materials, 2022, 2, .	3.1	0