Wenbo Wu

List of Publications by Year in descending order

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Version: 2024-02-01

126 papers	7,616 citations	50170 46 h-index	56606 83 g-index
128 all docs	128 docs citations	128 times ranked	6888 citing authors

#	Article	IF	Citations
1	A Highly Efficient and Photostable Photosensitizer with Nearâ€Infrared Aggregationâ€Induced Emission for Imageâ€Guided Photodynamic Anticancer Therapy. Advanced Materials, 2017, 29, 1700548.	11.1	373
2	Bright Aggregationâ€Inducedâ€Emission Dots for Targeted Synergetic NIRâ€II Fluorescence and NIRâ€I Photoacoustic Imaging of Orthotopic Brain Tumors. Advanced Materials, 2018, 30, e1800766.	11.1	330
3	Functional hyperbranched polymers with advanced optical, electrical and magnetic properties. Chemical Society Reviews, 2015, 44, 3997-4022.	18.7	329
4	Precise Twoâ€Photon Photodynamic Therapy using an Efficient Photosensitizer with Aggregationâ€Induced Emission Characteristics. Advanced Materials, 2017, 29, 1701076.	11.1	258
5	Metalâ€“Organicâ€Frameworkâ€Assisted In Vivo Bacterial Metabolic Labeling and Precise Antibacterial Therapy. Advanced Materials, 2018, 30, e1706831.	11.1	242
6	Chemiluminescence-Guided Cancer Therapy Using a Chemiexcited Photosensitizer. CheM, 2017, 3, 991-1007.	5.8	232
7	Polymerization-Enhanced Photosensitization. CheM, 2018, 4, 1937-1951.	5.8	227
8	Polymerization-Enhanced Two-Photon Photosensitization for Precise Photodynamic Therapy. ACS Nano, 2019, 13, 3095-3105.	7.3	182
9	Cancer-Cell-Activated Photodynamic Therapy Assisted by Cu(II)-Based Metalâ€“Organic Framework. ACS Nano, 2019, 13, 6879-6890.	7.3	179
10	A Lightâ€Up Probe with Aggregationâ€Induced Emission for Realâ€Time Bioâ€orthogonal Tumor Labeling and Imageâ€Guided Photodynamic Therapy. Angewandte Chemie - International Edition, 2018, 57, 10182-10186.	7.2	160
11	Hybrid Nanospheres to Overcome Hypoxia and Intrinsic Oxidative Resistance for Enhanced Photodynamic Therapy. ACS Nano, 2020, 14, 2183-2190.	7.3	151
12	Atomicâ€Scale Core/Shell Structure Engineering Induces Precise Tensile Strain to Boost Hydrogen Evolution Catalysis. Advanced Materials, 2018, 30, e1707301.	11.1	148
13	Highâ€Generation Secondâ€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.	7.2	139
14	Conjugated-Polymer-Amplified Sensing, Imaging, and Therapy. CheM, 2017, 2, 760-790.	5.8	139
15	A Porphyrinâ€Based Conjugated Polymer for Highly Efficient In Vitro and In Vivo Photothermal Therapy. Small, 2016, 12, 6243-6254.	5.2	137
16	Novel Functional Conjugative Hyperbranched Polymers with Aggregationâ€Induced Emission: Synthesis Through Oneâ€Pot â€œA₂+B₄â€•Polymerization and Application as Explosive Chemsensors and PLEDs. Macromolecular Rapid Communications, 2012, 33, 164-171.	2.0	135
17	A conjugated hyperbranched polymer constructed from carbazole and tetraphenylethylene moieties: convenient synthesis through one-pot â€œA2 + B4â€•Suzuki polymerization, aggregation-induced enhanced emission, and application as explosive chemosensors and PLEDs. Journal of Materials Chemistry, 2012, 22, 6374.	6.7	132
18	Nanocrystallization: A Unique Approach to Yield Bright Organic Nanocrystals for Biological Applications. Advanced Materials, 2017, 29, 1604100.	11.1	126

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19	High performance photosensitizers with aggregation-induced emission for image-guided photodynamic anticancer therapy. Materials Horizons, 2017, 4, 1110-1114.	6.4	122
20	Metalâ€“Organic Framework as a Simple and General Inert Nanocarrier for Photosensitizers to Implement Activatable Photodynamic Therapy. Advanced Functional Materials, 2018, 28, 1707519.	7.8	115
21	New design strategies for second-order nonlinear optical polymers and dendrimers. Polymer, 2013, 54, 4351-4382.	1.8	106
22	Visualization and Inâ€…Situ Ablation of Intracellular Bacterial Pathogens through Metabolic Labeling. Angewandte Chemie - International Edition, 2020, 59, 9288-9292.	7.2	104
23	Far Red/Near-Infrared AIE Dots for Image-Guided Photodynamic Cancer Cell Ablation. ACS Applied Materials & Interfaces, 2016, 8, 21193-21200.	4.0	103
24	A Photostable Far-Red/Near-Infrared Conjugated Polymer Photosensitizer with Aggregation-Induced Emission for Image-Guided Cancer Cell Ablation. Macromolecules, 2016, 49, 5017-5025.	2.2	100
25	Precise Molecular Engineering of Photosensitizers with Aggregationâ€Induced Emission over 800 nm for Photodynamic Therapy. Advanced Functional Materials, 2019, 29, 1901791.	7.8	100
26	AIEgen-coupled upconversion nanoparticles eradicate solid tumors through dual-mode ROS activation. Science Advances, 2020, 6, eabb2712.	4.7	100
27	Highly efficient photosensitizers with aggregation-induced emission characteristics obtained through precise molecular design. Chemical Communications, 2017, 53, 8727-8730.	2.2	94
28	Strain Relaxation in Metal Alloy Catalysts Steers the Product Selectivity of Electrocatalytic CO₂ Reduction. ACS Nano, 2022, 16, 3251-3263.	7.3	94
29	Multicolor monitoring of cellular organelles by single wavelength excitation to visualize the mitophagy process. Chemical Science, 2018, 9, 2756-2761.	3.7	92
30	New tetraphenylethylene-containing conjugated polymers: Facile synthesis, aggregation-induced emission enhanced characteristics and application as explosive chemsensors and PLEDs. Polymer, 2012, 53, 3163-3171.	1.8	89
31	Lightâ€Induced Selfâ€Escape of Spherical Nucleic Acid from Endo/Lysosome for Efficient Nonâ€Cationic Gene Delivery. Angewandte Chemie - International Edition, 2020, 59, 19168-19174.	7.2	82
32	Decoration of porphyrin with tetraphenylethene: converting a fluorophore with aggregation-caused quenching to aggregation-induced emission enhancement. Journal of Materials Chemistry B, 2016, 4, 4690-4695.	2.9	77
33	Nonlinear Optical Dendrimers from Click Chemistry: Convenient Synthesis, New Function of the Formed Triazole Rings, and Enhanced NLO Effects. Macromolecules, 2009, 42, 3864-3868.	2.2	73
34	Smart activatable and traceable dual-prodrug for image-guided combination photodynamic and chemo-therapy. Biomaterials, 2017, 144, 53-59.	5.7	73
35	New Hyperbranched Polytriazoles Containing Isolation Chromophore Moieties Derived from AB₄ Monomers through Click Chemistry under Copper(I) Catalysis: Improved Optical Transparency and Enhanced NLO Effects. Chemistry - A European Journal, 2012, 18, 4426-4434.	1.7	72
36	Novel global-like second-order nonlinear optical dendrimers: convenient synthesis through powerful click chemistry and large NLO effects achieved by using simple azo chromophore. Chemical Science, 2012, 3, 1256.	3.7	70

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37	HClOâ€Activated Fluorescence and Photosensitization from an AIE Nanoprobe for Imageâ€Guided Bacterial Ablation in Phagocytes. Advanced Materials, 2020, 32, e2005222.	11.1	68
38	Metalâ€“Organic Framework Assisted and Tumor Microenvironment Modulated Synergistic Imageâ€Guided Photoâ€Chemo Therapy. Advanced Functional Materials, 2020, 30, 2002431.	7.8	67
39	Morphology and Structure Engineering in Nanofiber Reactor: Tubular Hierarchical Integrated Networks Composed of Dual Phase Octahedral CoMn₂O₄/Carbon Nanofibers for Water Oxidation. Small, 2017, 13, 1700468.	5.2	66
40	ONOO^{â€“} and ClO^{â€“} Responsive Organic Nanoparticles for Specific in Vivo Image-Guided Photodynamic Bacterial Ablation. Chemistry of Materials, 2018, 30, 3867-3873.	3.2	64
41	Specific Near-Infrared Probe for Ultrafast Imaging of Lysosomal Î²-Galactosidase in Ovarian Cancer Cells. Analytical Chemistry, 2020, 92, 5772-5779.	3.2	62
42	Photosensitizer-Bacteria Biohybrids Promote Photodynamic Cancer Cell Ablation and Intracellular Protein Delivery. Chemistry of Materials, 2019, 31, 7212-7220.	3.2	59
43	Highâ€Generation Secondâ€Order Nonlinear Optical (NLO) Dendrimers that Contain Isolation Chromophores: Convenient Synthesis by Using Click Chemistry and their Increased NLO Effects. Chemistry - A European Journal, 2012, 18, 11019-11028.	1.7	55
44	Nanoprobes with aggregation-induced emission for theranostics. Materials Chemistry Frontiers, 2021, 5, 603-626.	3.2	53
45	A Lightâ€Up Probe with Aggregationâ€Induced Emission for Realâ€Time Bioâ€orthogonal Tumor Labeling and Imageâ€Guided Photodynamic Therapy. Angewandte Chemie, 2018, 130, 10339-10343.	1.6	52
46	One-step in vivo metabolic labeling as a theranostic approach for overcoming drug-resistant bacterial infections. Materials Horizons, 2020, 7, 1138-1143.	6.4	49
47	Carrier-Free Hybrid DNA Nanoparticles for Light-Induced Self-Delivery of Functional Nucleic Acid Enzymes. ACS Nano, 2021, 15, 1841-1849.	7.3	47
48	A Series of Hyperbranched Polytriazoles Containing Perfluoroaromatic Rings from AB₂â€Type Monomers: Convenient Syntheses by Click Chemistry under Copper(I) Catalysis and Enhanced Optical Nonlinearity. Chemistry - an Asian Journal, 2011, 6, 2787-2795.	1.7	45
49	New series of AB₂â€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.	2.5	45
50	A Crossâ€linked Conjugated Polymer Photosensitizer Enables Efficient Sunlightâ€Induced Photooxidation. Angewandte Chemie - International Edition, 2019, 58, 3062-3066.	7.2	45
51	Second-order nonlinear optical dendrimers containing different types of isolation groups: convenient synthesis through powerful â€œclick chemistryâ€• and large NLO effects. Journal of Materials Chemistry C, 2013, 1, 717-728.	2.7	44
52	Tumorâ€Activated Photosensitization and Size Transformation of Nanodrugs. Advanced Functional Materials, 2021, 31, 2010241.	7.8	44
53	Dendronlike Main-Chain Nonlinear Optical (NLO) Polyurethanes Constructed from â€œHâ€•Type Chromophores: Synthesis and NLO Properties. ACS Applied Materials & Interfaces, 2009, 1, 856-863.	4.0	42
54	Aromatic/perfluoroaromatic self-assembly effect: an effective strategy to improve the NLO effect. Journal of Materials Chemistry, 2012, 22, 18486.	6.7	42

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55	Binary Organic Nanoparticles with Bright Aggregation-Induced Emission for Three-Photon Brain Vascular Imaging. Chemistry of Materials, 2020, 32, 6437-6443.	3.2	41
56	Gold Nanostars-AIE Theranostic Nanodots with Enhanced Fluorescence and Photosensitization Towards Effective Image-Guided Photodynamic Therapy. Nano-Micro Letters, 2021, 13, 58.	14.4	41
57	Aggregation-induced emission: challenges and opportunities. National Science Review, 2021, 8, nwaa222.	4.6	40
58	Dual-Responsive Metabolic Precursor and Light-Up AIEgen for Cancer Cell Bio-orthogonal Labeling and Precise Ablation. Analytical Chemistry, 2018, 90, 6718-6724.	3.2	39
59	Tumor-Activated and Metalâ€“Organic Framework Assisted Self-Assembly of Organic Photosensitizers. ACS Nano, 2020, 14, 13056-13068.	7.3	38
60	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.	1.9	37
61	Using Two Simple Methods of Arï£¿Ar^F Selfâ€Assembly and Isolation Chromophores to Further Improve the Comprehensive Performance of NLO Dendrimers. Chemistry - A European Journal, 2013, 19, 630-641.	1.7	37
62	Two Types of Nonlinear Optical Polyurethanes Containing the Same Isolation Groups: Syntheses, Optical Properties, and Influence of Binding Mode. Journal of Physical Chemistry B, 2009, 113, 14943-14949.	1.2	35
63	New second-order nonlinear optical (NLO) hyperbranched polymers containing isolation chromophore moieties derived from one-pot â€œA2 + B4â€•approach via Suzuki coupling reaction. RSC Advances, 2012, 2, 6520.	1.7	34
64	Visualizing Photodynamic Therapy in Transgenic Zebrafish Using Organic Nanoparticles with Aggregation-Induced Emission. Nano-Micro Letters, 2018, 10, 61.	14.4	33
65	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.	1.2	32
66	New main-chain hyperbranched polymers: Facile synthesis, structural control, and second-order nonlinear optical properties. Polymer, 2012, 53, 153-160.	1.8	32
67	New hyperbranched secondâ€order nonlinear optical poly(aryleneâ€ethynylene)s containing pentafluoroaromatic rings as isolation group: Facile synthesis and enhanced optical nonlinearity through Arâ€Ar^F selfâ€assembly effect. Journal of Polymer Science Part A, 2012, 50, 5124-5133.	2.5	31
68	Modulating the optical properties and functions of organic molecules through polymerization. Materials Horizons, 2022, 9, 99-111.	6.4	31
69	Dendrimers with Large Nonlinear Optical Performance by Introducing Isolation Chromophore, Utilizing the Ar/Ar^F Self-Assembly Effect, And Modifying the Topological Structure. ACS Applied Materials & Interfaces, 2013, 5, 7033-7041.	4.0	30
70	Nanobody modified high-performance AIE photosensitizer nanoparticles for precise photodynamic oral cancer therapy of patient-derived tumor xenograft. Biomaterials, 2021, 274, 120870.	5.7	30
71	Poly(9,9â€²â€diheylfluorene carbazole) Functionalized with Reduced Graphene Oxide: Convenient Synthesis using Nitrogenâ€Based Nucleophiles and Potential Applications in Optical Limiting. Chemistry - A European Journal, 2012, 18, 14384-14391.	1.7	28
72	A biosensor based on self-clickable AIEgen: a signal amplification strategy for ultrasensitive immunoassays. Chemical Communications, 2017, 53, 5287-5290.	2.2	27

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73	A series of AB2-type second-order nonlinear optical (NLO) polyaryleneethynylenes: using different end-capped spacers with adjustable bulk to achieve high NLO coefficients. Polymer Chemistry, 2013, 4, 2361.	1.9	26
74	Further improvement of the macroscopic NLO coefficient and optical transparency of hyperbranched polymers by enhancing the degree of branching. Polymer Chemistry, 2014, 5, 5100.	1.9	25
75	Metabolizable Photosensitizer with Aggregation-Induced Emission for Photodynamic Therapy. Chemistry of Materials, 2021, 33, 5974-5980.	3.2	25
76	Click modification of azo-containing polyurethanes through polymer reaction: Convenient, adjustable structure and enhanced nonlinear optical properties. Dyes and Pigments, 2009, 81, 264-272.	2.0	23
77	High-Performance Conjugated Polymer Photosensitizers. CheM, 2018, 4, 1762-1764.	5.8	23
78	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.	1.8	22
79	Design, synthesis and nonlinear optical properties of â€œdendronized hyperbranched polymersâ€• Science Bulletin, 2013, 58, 2753-2761.	1.7	22
80	Using low generation dendrimers as monomers to construct dendronized hyperbranched polymers with high nonlinear optical performance. Journal of Materials Chemistry C, 2014, 2, 8122-8130.	2.7	22
81	A series of dendronized hyperbranched polymers with dendritic chromophore moieties in the periphery: convenient synthesis and large nonlinear optical effects. Polymer Chemistry, 2016, 7, 4016-4024.	1.9	22
82	A functional conjugated hyperbranched polymer derived from tetraphenylethene and oxadiazole moieties: Synthesis by one-pot â€œa4+b2+c2â€•polymerization and applicaion as explosive chemosensor and pled. Chinese Journal of Polymer Science (English Edition), 2013, 31, 1432-1442.	2.0	21
83	Changing the shape of chromophores from â€œH-typeâ€•to â€œstar-typeâ€• increasing the macroscopic NLO effects by a large degree. Polymer Chemistry, 2013, 4, 378-386.	1.9	21
84	Using an isolation chromophore to further improve the comprehensive performance of nonlinear optical (NLO) dendrimers. Journal of Materials Chemistry C, 2013, 1, 3226.	2.7	21
85	The influence of pentafluorophenyl groups on the nonlinear optical (NLO) performance of high generation dendrons and dendrimers. Scientific Reports, 2015, 4, 6101.	1.6	21
86	Size Optimization of Organic Nanoparticles with Aggregationâ€Induced Emission Characteristics for Improved ROS Generation and Photodynamic Cancer Cell Ablation. Small, 2022, 18, .	5.2	21
87	New Secondâ€Order Nonlinear Optical Polymers Derived from AB₂ and AB Monomers via Sonogashira Coupling Reaction. Macromolecular Chemistry and Physics, 2010, 211, 916-923.	1.1	20
88	Organic Nanoparticles with Persistent Luminescence for In Vivo Afterglow Imagingâ€Guided Photodynamic Therapy. Chemistry - A European Journal, 2021, 27, 6911-6916.	1.7	20
89	Photorefractive hyper-structured molecular glasses constructed by calix[4]resorcinarene core and carbazole-based methine nonlinear optical chromophore. Dyes and Pigments, 2017, 142, 8-16.	2.0	19
90	Living Bacteriaâ€Based Immunoâ€Photodynamic Therapy: Metabolic Labeling of Clostridium butyricum for Eradicating Malignant Melanoma. Advanced Science, 2022, 9, e2105807.	5.6	19

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91	A second-order nonlinear optical dendronized hyperbranched polymer containing isolation chromophores: achieving good optical nonlinearity and stability simultaneously. Science China Chemistry, 2018, 61, 584-591.	4.2	18
92	Main-chain second-order nonlinear optical polyaryleneethynylenes containing isolation chromophores: enhanced nonlinear optical properties, improved optical transparency and stability. Polymer Chemistry, 2013, 4, 3196.	1.9	17
93	Main chain dendronized hyperbranched polymers: convenient synthesis and good second-order nonlinear optical performance. Polymer Chemistry, 2015, 6, 4396-4403.	1.9	17
94	Calix[4]resorcinarene-based branched macromolecules for all-optical photorefractive applications. Journal of Materials Chemistry C, 2016, 4, 10684-10690.	2.7	17
95	Engineered Cell-Assisted Photoactive Nanoparticle Delivery for Image-Guided Synergistic Photodynamic/Photothermal Therapy of Cancer. ACS Applied Materials & Interfaces, 2019, 11, 13935-13944.	4.0	17
96	A calix[4]resorcinarene-based hyper-structured molecule bearing disperse red 1 as the chromophore with enhanced photorefractive performance under non-electric field. Dyes and Pigments, 2019, 160, 579-586.	2.0	17
97	Second-order nonlinear optical hyperbranched polymer containing isolation chromophore moieties derived from both â€œHâ€•type and star-type chromophores. Chinese Journal of Polymer Science (English) Tj ETQq1 1 0.784314 rgBT	1.1	16
98	Main Chain Dendronized Polymers: Design, Synthesis, and Application in the Second-Order Nonlinear Optical (NLO) Area. Journal of Physical Chemistry C, 2015, 119, 14281-14287.	1.5	16
99	Capture and biological release of circulating tumor cells in pancreatic cancer based on peptide-functionalized silicon nanowire substrate. International Journal of Nanomedicine, 2019, Volume 14, 205-214.	3.3	15
100	Photoacoustic Imaging: Bright Aggregationâ€Inducedâ€Emission Dots for Targeted Synergetic NIRâ€II Fluorescence and NIRâ€I Photoacoustic Imaging of Orthotopic Brain Tumors (Adv. Mater. 29/2018). Advanced Materials, 2018, 30, 1870214.	11.1	15
101	Visualize Embryogenesis and Cell Fate Using Fluorescent Probes with Aggregation-Induced Emission. ACS Applied Materials & Interfaces, 2019, 11, 3737-3744.	4.0	14
102	Second-order nonlinear optical (NLO) polymers containing perfluoroaromatic rings as isolation groups with Ar/ArF self-assembly effect: Enhanced NLO coefficient and stability. Polymer, 2013, 54, 5655-5664.	1.8	13
103	From main-chain conjugated polymer photosensitizer to hyperbranched polymer photosensitizer: expansion of the polymerization-enhanced photosensitization effect for photodynamic therapy. Journal of Materials Chemistry B, 0, , .	2.9	13
104	New Carbazoleâ€Based Hyperbranched Conjugated Polymer with Good Holeâ€Transporting Properties. Macromolecular Chemistry and Physics, 2010, 211, 1820-1825.	1.1	11
105	Further Enhancement of the Secondâ€Order Nonlinear Optical (NLO) Coefficient and the Stability of NLO Polymers that Contain Isolation Chromophore Moieties by Using the â€œSuitable Isolation Groupâ€• Concept and the Ar/Ar^F Selfâ€Assembly Effect. Chemistry - an Asian Journal, 2013, 8, 1836-1846.	1.7	11
106	From Nitroâ€•to Sulfonylâ€Based Chromophores: Improvement of the Comprehensive Performance of Nonlinear Optical Dendrimers. Chemistry - A European Journal, 2013, 19, 6874-6888.	1.7	10
107	Introduction of an Isolation Chromophore into an â€œHâ€â€Shaped NLO Polymer: Enhanced NLO Effect, Optical Transparency, and Stability. ChemPlusChem, 2013, 78, 1523-1529.	1.3	10
108	Using an orthogonal approach and one-pot method to simplify the synthesis of nonlinear optical (NLO) dendrimers. Polymer Chemistry, 2014, 5, 6667-6670.	1.9	10

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109	Calix[4]resorcinarene-based hyper-structured molecular thermally activated delayed fluorescence yellow-green emitters for non-doped OLEDs. Journal of Materials Chemistry C, 2020, 8, 4469-4476.	2.7	10
110	Near-infrared light excited photodynamic anticancer therapy based on UCNP@AIEgen nanocomposite. Nanoscale Advances, 2021, 3, 2325-2333.	2.2	9
111	Visualization and Inâ€…Situ Ablation of Intracellular Bacterial Pathogens through Metabolic Labeling. Angewandte Chemie, 2020, 132, 9374-9378.	1.6	8
112	Mechanoluminescence: Quantitative Pressure-Brightness Relationship Enables New Applications. Matter, 2020, 2, 291-293.	5.0	8
113	The self-assembly effect in NLO polymers containing isolation chromophores: enhanced NLO coefficient and stability. New Journal of Chemistry, 2013, 37, 1789.	1.4	7
114	The Utilization of Isolation Chromophore in an â€œA₃+B₂â€•Type Secondâ€Order Nonlinear Optical Hyperbranched Polymer. Macromolecular Rapid Communications, 2013, 34, 1072-1079.	2.0	7
115	Synthesis of conjugated polymers bearing pendant bipyridine ruthenium complexes. Reactive and Functional Polymers, 2015, 90, 7-14.	2.0	7
116	A Crossâ€linked Conjugated Polymer Photosensitizer Enables Efficient Sunlightâ€Induced Photooxidation. Angewandte Chemie, 2019, 131, 3094-3098.	1.6	7
117	Lightâ€Induced Selfâ€Escape of Spherical Nucleic Acid from Endo/Lysosome for Efficient Nonâ€Cationic Gene Delivery. Angewandte Chemie, 2020, 132, 19330-19336.	1.6	7
118	Mesoporous Rodâ€Like Metalâ€Organic Framework with Optimal Tumor Targeting Properties for Enhanced Activatable Photodynamic Therapy. Advanced Therapeutics, 2020, 3, 2000011.	1.6	6
119	Antibacterial Therapy: Metalâ€“Organicâ€Frameworkâ€Assisted In Vivo Bacterial Metabolic Labeling and Precise Antibacterial Therapy (Adv. Mater. 18/2018). Advanced Materials, 2018, 30, 1870124.	11.1	5
120	Photothermalâ€Activatable Liposome Carrying Tissue Plasminogen Activator for Photoacoustic Imageâ€Guided Ischemic Stroke Treatment. Small Structures, 2022, 3, 2100118.	6.9	5
121	A hyperbranched polymer with enhanced photorefractive effect at low and zero applied electric field. Dyes and Pigments, 2020, 180, 108473.	2.0	4
122	Dendronized Hyperbranched Polymer: A New Architecture for Second-Order Nonlinear Optics. Symmetry, 2022, 14, 882.	1.1	3
123	A carbazoleâ€“triphenylamine copolymerâ€bearing pendant europium complexes: Synthesis and luminescence properties. Journal of Applied Polymer Science, 2015, 132, .	1.3	2
124	Electrocatalysis: Morphology and Structure Engineering in Nanofiber Reactor: Tubular Hierarchical Integrated Networks Composed of Dual Phase Octahedral CoMn₂O₄/Carbon Nanofibers for Water Oxidation (Small 26/2017). Small, 2017, 13, .	5.2	1
125	Electrocatalytic Nanomaterials: Atomicâ€Scale Core/Shell Structure Engineering Induces Precise Tensile Strain to Boost Hydrogen Evolution Catalysis (Adv. Mater. 26/2018). Advanced Materials, 2018, 30, 1870191.	11.1	1
126	Nanocrystals with Crystallization-Induced or Enhanced Emission. , 2019, , 291-306.		0