Jianwu Wang

List of Publications by Year in descending order

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434 papers	17,903 citations	16411 64 h-index	17546 121 g-index
446 all docs	446 docs citations	446 times ranked	14860 citing authors

#	Article	IF	Citations
1	Water-Soluble Conjugated Polymers for Imaging, Diagnosis, and Therapy. Chemical Reviews, 2012, 112, 4687-4735.	23.0	1,073
2	Self-Assembled Copperâ€“Amino Acid Nanoparticles for in Situ Glutathione â€œANDâ€• H₂O₂ Sequentially Triggered Chemodynamic Therapy. Journal of the American Chemical Society, 2019, 141, 849-857.	6.6	850
3	Conjugated polymer nanoparticles: preparation, properties, functionalization and biological applications. Chemical Society Reviews, 2013, 42, 6620.	18.7	781
4	Water-soluble fluorescent conjugated polymers and their interactions with biomacromolecules for sensitive biosensors. Chemical Society Reviews, 2010, 39, 2411.	18.7	581
5	Supramolecular Antibacterial Materials for Combatting Antibiotic Resistance. Advanced Materials, 2019, 31, e1805092.	11.1	380
6	Conjugated Polymer/Porphyrin Complexes for Efficient Energy Transfer and Improving Light-Activated Antibacterial Activity. Journal of the American Chemical Society, 2009, 131, 13117-13124.	6.6	310
7	Supramolecular Photosensitizers with Enhanced Antibacterial Efficiency. Angewandte Chemie - International Edition, 2013, 52, 8285-8289.	7.2	294
8	Amine-responsive cellulose-based ratiometric fluorescent materials for real-time and visual detection of shrimp and crab freshness. Nature Communications, 2019, 10, 795.	5.8	279
9	Cationic Conjugated Polymers for Optical Detection of DNA Methylation, Lesions, and Single Nucleotide Polymorphisms. Accounts of Chemical Research, 2010, 43, 260-270.	7.6	264
10	Fluorescein Provides a Resonance Gate for FRET from Conjugated Polymers to DNA Intercalated Dyes. Journal of the American Chemical Society, 2004, 126, 5446-5451.	6.6	260
11	A Supramolecular Antibiotic Switch for Antibacterial Regulation. Angewandte Chemie - International Edition, 2015, 54, 13208-13213.	7.2	256
12	Multifunctional Cationic Poly(pâ€phenylene vinylene) Polyelectrolytes for Selective Recognition, Imaging, and Killing of Bacteria Over Mammalian Cells. Advanced Materials, 2011, 23, 4805-4810.	11.1	255
13	Cationic Conjugated Polymers for Discrimination of Microbial Pathogens. Advanced Materials, 2014, 26, 4333-4338.	11.1	248
14	Chemical Molecule-Induced Light-Activated System for Anticancer and Antifungal Activities. Journal of the American Chemical Society, 2012, 134, 13184-13187.	6.6	243
15	Supramolecular Radical Anions Triggered by Bacteria Inâ€…Situ for Selective Photothermal Therapy. Angewandte Chemie - International Edition, 2017, 56, 16239-16242.	7.2	235
16	Conjugated Polymer Nanoparticles for Drug Delivery and Imaging. ACS Applied Materials & Interfaces, 2010, 2, 2429-2435.	4.0	230
17	Conjugated Polymer Nanoparticles for Imaging, Cell Activity Regulation, and Therapy. Advanced Functional Materials, 2019, 29, 1806818.	7.8	204
18	Fluorescent Conjugated Polyelectrolytes for Biomacromolecule Detection. Advanced Materials, 2008, 20, 2959-2964.	11.1	201

#	Article	IF	Citations
19	Shape-Adaptable Water-Soluble Conjugated Polymers. Journal of the American Chemical Society, 2003, 125, 13306-13307.	6.6	193
20	A Reversible and Highly Selective Fluorescent Sensor for Mercury(II) Using Poly(thiophene)s that Contain Thymine Moieties. Macromolecular Rapid Communications, 2006, 27, 389-392.	2.0	192
21	Luminescent, Oxygenâ€Supplying, Hemoglobinâ€Linked Conjugated Polymer Nanoparticles for Photodynamic Therapy. Angewandte Chemie - International Edition, 2019, 58, 10660-10665.	7.2	188
22	Direct Visualization of Enzymatic Cleavage and Oxidative Damage by Hydroxyl Radicals of Single-Stranded DNA with a Cationic Polythiophene Derivative. Journal of the American Chemical Society, 2006, 128, 14972-14976.	6.6	186
23	Electrochemiluminescence for Electric-Driven Antibacterial Therapeutics. Journal of the American Chemical Society, 2018, 140, 2284-2291.	6.6	180
24	Selective Antimicrobial Activities and Action Mechanism of Micelles Self-Assembled by Cationic Oligomeric Surfactants. ACS Applied Materials & Interfaces, 2016, 8, 4242-4249.	4.0	165
25	Graphdiyne Materials as Nanotransducer for in Vivo Photoacoustic Imaging and Photothermal Therapy of Tumor. Chemistry of Materials, 2017, 29, 6087-6094.	3.2	149
26	Preparation and Biofunctionalization of Multicolor Conjugated Polymer Nanoparticles for Imaging and Detection of Tumor Cells. Advanced Materials, 2014, 26, 3926-3930.	11.1	148
27	A Membraneâ€Intercalating Conjugated Oligoelectrolyte with Highâ€Efficiency Photodynamic Antimicrobial Activity. Angewandte Chemie - International Edition, 2017, 56, 5031-5034.	7.2	147
28	Waterâ€Resistant Conformal Hybrid Electrodes for Aquatic Endurable Electrocardiographic Monitoring. Advanced Materials, 2020, 32, e2001496.	11.1	146
29	GSH and H₂O₂ Coâ€Activatable Mitochondriaâ€Targeted Photodynamic Therapy under Normoxia and Hypoxia. Angewandte Chemie - International Edition, 2020, 59, 12122-12128.	7.2	143
30	Conjugatedâ€Polymerâ€Based Energyâ€Transfer Systems for Antimicrobial and Anticancer Applications. Advanced Materials, 2014, 26, 6978-6982.	11.1	142
31	Fluorescent Conjugated Polyelectrolyte as an Indicator for Convenient Detection of DNA Methylation. Journal of the American Chemical Society, 2008, 130, 11338-11343.	6.6	140
32	Cascade Reactions by Nitric Oxide and Hydrogen Radical for Anti-Hypoxia Photodynamic Therapy Using an Activatable Photosensitizer. Journal of the American Chemical Society, 2021, 143, 868-878.	6.6	136
33	Lipid-modified conjugated polymernanoparticles for cell imaging and transfection. Journal of Materials Chemistry, 2010, 20, 1312-1316.	6.7	135
34	A Sensitive and Homogeneous SNP Detection Using Cationic Conjugated Polymers. Journal of the American Chemical Society, 2007, 129, 4154-4155.	6.6	134
35	Assembled Organic/Inorganic pâ^'n Junction Interface and Photovoltaic Cell on a Single Nanowire. Journal of Physical Chemistry Letters, 2010, 1, 327-330.	2.1	134
36	Portable Foodâ€Freshness Prediction Platform Based on Colorimetric Barcode Combinatorics and Deep Convolutional Neural Networks. Advanced Materials, 2020, 32, e2004805.	11.1	131

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37	Supramolecular Porphyrin Photosensitizers: Controllable Disguise and Photoinduced Activation of Antibacterial Behavior. ACS Applied Materials & Interfaces, 2017, 9, 13950-13957.	4.0	129
38	Conjugated Polymer Nanoparticles to Augment Photosynthesis of Chloroplasts. Angewandte Chemie - International Edition, 2017, 56, 5308-5311.	7.2	122
39	Engineering Sensor Arrays Using Aggregationâ€Induced Emission Luminogens for Pathogen Identification. Advanced Functional Materials, 2019, 29, 1805986.	7.8	122
40	Conjugated Polymer Nanoparticles with Appended Photoâ€Responsive Units for Controlled Drug Delivery, Release, and Imaging. Angewandte Chemie - International Edition, 2018, 57, 13114-13119.	7.2	120
41	Advanced functional polymer materials. Materials Chemistry Frontiers, 2020, 4, 1803-1915.	3.2	117
42	Solarâ€Powered Organic Semiconductorâ€“Bacteria Biohybrids for CO₂ Reduction into Acetic Acid. Angewandte Chemie - International Edition, 2020, 59, 7224-7229.	7.2	111
43	Photothermalâ€Responsive Conjugated Polymer Nanoparticles for Remote Control of Gene Expression in Living Cells. Advanced Materials, 2018, 30, 1705418.	11.1	110
44	Water-Soluble Conjugated Organic Molecules as Optical and Electrochemical Materials for Interdisciplinary Biological Applications. Accounts of Chemical Research, 2019, 52, 3211-3222.	7.6	109
45	Water-soluble conjugated polymers for continuous and sensitive fluorescence assays for phosphatase and peptidase. Journal of Materials Chemistry, 2007, 17, 4147.	6.7	102
46	Design Guidelines For Conjugated Polymers With Lightâ€Activated Anticancer Activity. Advanced Functional Materials, 2011, 21, 4058-4067.	7.8	101
47	Conjugated Polymer Nanoparticles for Light-Activated Anticancer and Antibacterial Activity with Imaging Capability. Langmuir, 2012, 28, 2091-2098.	1.6	99
48	A Convenient Preparation of Multiâ€Spectral Microparticles by Bacteriaâ€Mediated Assemblies of Conjugated Polymer Nanoparticles for Cell Imaging and Barcoding. Advanced Materials, 2012, 24, 637-641.	11.1	93
49	Solvent-dependent aggregation of a water-soluble poly(fluorene) controls energy transfer to chromophore-labeled DNA. Chemical Communications, 2004, , 2508.	2.2	92
50	Fluorescent conjugated polymer-based FRET technique for detection of DNA methylation of cancer cells. Nature Protocols, 2010, 5, 1255-1264.	5.5	91
51	Enhanced Photothermal Bactericidal Activity of the Reduced Graphene Oxide Modified by Cationic Water-Soluble Conjugated Polymer. ACS Applied Materials & Interfaces, 2017, 9, 5382-5391.	4.0	81
52	Development of Film Sensors Based on Conjugated Polymers for Copper (<scp>II</scp>) Ion Detection. Advanced Functional Materials, 2011, 21, 845-850.	7.8	80
53	An Optical Nanoruler Based on a Conjugated Polymerâˆ'Silver Nanoprism Pair for Labelâ€Free Protein Detection. Advanced Materials, 2015, 27, 6040-6045.	11.1	79
54	Conjugated Polymer with Intrinsic Alkyne Units for Synergistically Enhanced Raman Imaging in Living Cells. Angewandte Chemie - International Edition, 2017, 56, 13455-13458.	7.2	78

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55	Associated Analysis of DNA Methylation for Cancer Detection Using CCP-Based FRET Technique. Analytical Chemistry, 2014, 86, 346-350.	3.2	77
56	Selective Imaging and Inactivation of Bacteria over Mammalian Cells by Imidazolium-Substituted Polythiophene. Chemistry of Materials, 2017, 29, 6389-6395.	3.2	77
57	Fluorescent DNAâ€“poly(phenylenevinylene) hybrid hydrogels for monitoring drug release. Chemical Communications, 2009, , 641-643.	2.2	74
58	Conjugated Polymerâ€Coated Bacteria for Multimodal Intracellular and Extracellular Anticancer Activity. Advanced Materials, 2013, 25, 1203-1208.	11.1	73
59	Supramolecular Conjugated Polymer Materials for in Situ Pathogen Detection. ACS Applied Materials & Interfaces, 2016, 8, 31550-31557.	4.0	73
60	Biofilm Inhibition and Elimination Regulated by Cationic Conjugated Polymers. ACS Applied Materials & Interfaces, 2017, 9, 16933-16938.	4.0	73
61	Fluorescence ratiometric assays of hydrogen peroxide and glucose in serum using conjugated polyelectrolytes. Journal of Materials Chemistry, 2007, 17, 3702.	6.7	72
62	Detection and differential diagnosis of colon cancer by a cumulative analysis of promoter methylation. Nature Communications, 2012, 3, 1206.	5.8	69
63	Recent Advances in Conjugated Polymer Materials for Disease Diagnosis. Small, 2016, 12, 696-705.	5.2	69
64	Reversible Thermochromic Nanoparticles Composed of a Eutectic Mixture for Temperature-Controlled Photothermal Therapy. Nano Letters, 2020, 20, 2137-2143.	4.5	69
65	Efficient Conjugated Polymerâ€“Methyl Viologen Electron Transfer System for Controlled Photo-Driven Hydrogen Evolution. ACS Applied Materials & Interfaces, 2017, 9, 10355-10359.	4.0	66
66	Binding-Directed Energy Transfer of Conjugated Polymer Materials for Dual-Color Imaging of Cell Membrane. Chemistry of Materials, 2016, 28, 4661-4669.	3.2	65
67	Artificial Sense Technology: Emulating and Extending Biological Senses. ACS Nano, 2021, 15, 18671-18678.	7.3	64
68	Selfâ€Assembled Nanomedicines for Anticancer and Antibacterial Applications. Advanced Healthcare Materials, 2018, 7, e1800670.	3.9	63
69	Machine Learningâ€Reinforced Noninvasive Biosensors for Healthcare. Advanced Healthcare Materials, 2021, 10, e2100734.	3.9	62
70	Supramolecular Antibiotic Switches: A Potential Strategy for Combating Drug Resistance. Chemistry - A European Journal, 2016, 22, 11114-11121.	1.7	61
71	Crossâ€Linking of Thiolated Paclitaxelâ€“Oligo(pâ€phenylene vinylene) Conjugates Aggregates inside Tumor Cells Leads to â€œChemical Locksâ€•That Increase Drug Efficacy. Advanced Materials, 2018, 30, 1704888.	11.1	61
72	Artificial regulation of state transition for augmenting plant photosynthesis using synthetic light-harvesting polymer materials. Science Advances, 2020, 6, eabc5237.	4.7	61

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73	Reactive Amphiphilic Conjugated Polymers for Inhibiting Amyloid Î² Assembly. Angewandte Chemie - International Edition, 2019, 58, 5988-5993.	7.2	60
74	Rapid, Simple, and Highâ€Throughput Antimicrobial Susceptibility Testing and Antibiotics Screening. Angewandte Chemie - International Edition, 2011, 50, 9607-9610.	7.2	59
75	Dopamineâ€Modified Cationic Conjugated Polymer as a New Platform for pH Sensing and Autophagy Imaging. Advanced Functional Materials, 2013, 23, 764-769.	7.8	59
76	A Highly Emissive Conjugated Polyelectrolyte Vector for Gene Delivery and Transfection. Advanced Materials, 2012, 24, 5428-5432.	11.1	58
77	Nearâ€Infraredâ€Light Remoteâ€Controlled Activation of Cancer Immunotherapy Using Photothermal Conjugated Polymer Nanoparticles. Advanced Materials, 2021, 33, e2102570.	11.1	58
78	Precisely Defined Conjugated Oligoelectrolytes for Biosensing and Therapeutics. Advanced Materials, 2019, 31, e1806701.	11.1	57
79	Conjugated Polymer with Aggregation-Directed Intramolecular FÃ¶rster Resonance Energy Transfer Enabling Efficient Discrimination and Killing of Microbial Pathogens. Chemistry of Materials, 2018, 30, 3244-3253.	3.2	55
80	Water-miscible organic J-aggregate nanoparticles as efficient two-photon fluorescent nano-probes for bio-imaging. Journal of Materials Chemistry, 2012, 22, 17737.	6.7	53
81	Polymer-drug conjugates for intracellar molecule-targeted photoinduced inactivation of protein and growth inhibition of cancer cells. Scientific Reports, 2012, 2, 766.	1.6	53
82	Multicellular Assembly and Lightâ€Regulation of Cellâ€“Cell Communication by Conjugated Polymer Materials. Advanced Materials, 2014, 26, 2371-2375.	11.1	53
83	Polypseudorotaxane Constructed from Cationic Polymer with Cucurbit[7]uril for Controlled Antibacterial Activity. ACS Macro Letters, 2016, 5, 1109-1113.	2.3	53
84	Conjugated Polymer Materials for Photothermal Therapy. Advanced Therapeutics, 2018, 1, 1800057.	1.6	53
85	Conjugated Polymer-Based Photoelectrochemical Cytosensor with Turn-On Enable Signal for Sensitive Cell Detection. ACS Applied Materials & Interfaces, 2018, 10, 6618-6623.	4.0	52
86	Fluorescence Turn-On Detection of Nitric Oxide in Aqueous Solution Using Cationic Conjugated Polyelectrolytes. Macromolecular Rapid Communications, 2007, 28, 241-245.	2.0	50
87	Catalytic Hydrodechlorination of 4-Chlorophenol in an Aqueous Solution with Pd/Ni Catalyst and Formic Acid. Industrial & Engineering Chemistry Research, 2010, 49, 4561-4565.	1.8	50
88	Sunlightâ€Driven Wearable and Robust Antibacterial Coatings with Waterâ€Soluble Celluloseâ€Based Photosensitizers. Advanced Healthcare Materials, 2019, 8, e1801591.	3.9	50
89	Tetrahydro[5]heliceneâ€Based Nanoparticles for Structureâ€Dependent Cell Fluorescent Imaging. Advanced Functional Materials, 2014, 24, 4405-4412.	7.8	49
90	Controllable Targeted Accumulation of Fluorescent Conjugated Polymers on Bacteria Mediated by a Saccharide Bridge. Chemistry of Materials, 2020, 32, 438-447.	3.2	49

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91	In Situ Synthesis of Photoactive Polymers on a Living Cell Surface via Bioâ€Palladium Catalysis for Modulating Biological Functions. Angewandte Chemie - International Edition, 2021, 60, 5759-5765.	7.2	49
92	Grapheneâ€Oxideâ€Conjugated Polymer Hybrid Materials for Calmodulin Sensing by Using FRET Strategy. Advanced Functional Materials, 2015, 25, 4412-4418.	7.8	48
93	Self-Aggregation, Antibacterial Activity, and Mildness of Cyclodextrin/Cationic Trimeric Surfactant Complexes. ACS Applied Materials & Interfaces, 2016, 8, 30811-30823.	4.0	48
94	Preparation of Conjugated Polymer Grafted with H₂O₂-Sensitive Prodrug for Cell Imaging and Tumor Cell Killing. ACS Applied Materials & Interfaces, 2016, 8, 42-46.	4.0	48
95	In Situ-Induced Multivalent Anticancer Drug Clusters in Cancer Cells for Enhancing Drug Efficacy. CCS Chemistry, 0, , 97-105.	4.6	48
96	Multiâ€Colored Fibers by Selfâ€Assembly of DNA, Histone Proteins, and Cationic Conjugated Polymers. Angewandte Chemie - International Edition, 2014, 53, 424-428.	7.2	47
97	Locally coupled electromechanical interfaces based on cytoadhesion-inspired hybrids to identify muscular excitation-contraction signatures. Nature Communications, 2020, 11, 2183.	5.8	47
98	A potent fluorescent probe for the detection ofcellapoptosis. Chemical Communications, 2011, 47, 5524-5526.	2.2	46
99	Cationic Oligo(pâ€phenylene vinylene) Materials for Combating Drug Resistance of Cancer Cells by Light Manipulation. Advanced Materials, 2014, 26, 5986-5990.	11.1	46
100	Supramolecular Radical Anions Triggered by Bacteria Inâ€…Situ for Selective Photothermal Therapy. Angewandte Chemie, 2017, 129, 16457-16460.	1.6	46
101	Single-nucleotide polymorphism (SNP) genotyping using cationic conjugated polymers in homogeneous solution. Nature Protocols, 2009, 4, 984-991.	5.5	45
102	Supramolecular Conjugated Polymer Systems with Controlled Antibacterial Activity. Langmuir, 2017, 33, 1116-1120.	1.6	45
103	Biomimetic 4Dâ€Printed Breathing Hydrogel Actuators by Nanothylakoid and Thermoresponsive Polymer Networks. Advanced Functional Materials, 2021, 31, 2105544.	7.8	45
104	3D printing of artificial skin patches with bioactive and optically active polymer materials for anti-infection and augmenting wound repair. Materials Horizons, 2022, 9, 342-349.	6.4	44
105	Conjugated Polyelectrolyteâ€“Silver Nanostructure Pair for Detection and Killing of Bacteria. Advanced Materials Technologies, 2017, 2, 1700033.	3.0	43
106	Conjugated polymers as multifunctional biomedical platforms: Anticancer activity and apoptosis imaging. Journal of Materials Chemistry, 2010, 20, 6942.	6.7	42
107	Luminescent, Oxygenâ€Supplying, Hemoglobinâ€Linked Conjugated Polymer Nanoparticles for Photodynamic Therapy. Angewandte Chemie, 2019, 131, 10770-10775.	1.6	42
108	BODIPY-Based Fluorescent Surfactant for Cell Membrane Imaging and Photodynamic Therapy. ACS Applied Bio Materials, 2020, 3, 593-601.	2.3	42

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109	Cationic Conjugated Polymers-Induced Quorum Sensing of Bacteria Cells. Analytical Chemistry, 2016, 88, 2985-2988.	3.2	41
110	Conjugated Polymer-Quantum Dot Hybrid Materials for Pathogen Discrimination and Disinfection. ACS Applied Materials & Interfaces, 2020, 12, 21263-21269.	4.0	41
111	Guanidine-functionalized cotton fabrics for achieving permanent antibacterial activity without compromising their physicochemical properties and cytocompatibility. Cellulose, 2020, 27, 6027-6036.	2.4	41
112	Design and Synthesis of a New Conjugated Polyelectrolyte as a Reversible pH Sensor. Macromolecular Rapid Communications, 2008, 29, 390-395.	2.0	40
113	Assemblies of Conjugated Polyelectrolytes with Proteins for Controlled Protein Photoinactivation. Advanced Materials, 2010, 22, 1602-1606.	11.1	40
114	Non-Leaching, Rapid Bactericidal and Biocompatible Polyester Fabrics Finished with Benzophenone Terminated N-halamine. Advanced Fiber Materials, 2022, 4, 119-128.	7.9	40
115	Photocatalytic Hydrogen Production with Conjugated Polymers as Photosensitizers. ACS Applied Materials & Interfaces, 2018, 10, 10828-10834.	4.0	39
116	Three-Point Hydrogen Bonding Assembly between a Conjugated PPV and a Functionalized Fullerene. Chemistry of Materials, 2003, 15, 1593-1597.	3.2	38
117	Highly Selective Fluorescence Detection for Mercury (II) Ions in Aqueous Solution Using Water Soluble Conjugated Polyelectrolytes. Macromolecular Rapid Communications, 2008, 29, 1467-1471.	2.0	38
118	Visual optical discrimination and detection of microbial pathogens based on diverse interactions of conjugated polyelectrolytes with cells. Journal of Materials Chemistry, 2011, 21, 7905.	6.7	38
119	Synthesis of Amphiphilic Polythiophene for Cell Imaging and Monitoring the Cellular Distribution of a Cisplatin Anticancer Drug. Small, 2011, 7, 1464-1470.	5.2	38
120	A Multifunctional Cationic Pentathiophene: Synthesis, Organelleâ€Selective Imaging, and Anticancer Activity. Advanced Functional Materials, 2012, 22, 736-743.	7.8	38
121	Synthesis of a new conjugated polymer for cell membrane imaging by using an intracellular targeting strategy. Polymer Chemistry, 2013, 4, 5212.	1.9	38
122	Multiplex Detection of DNA Mutations by the Fluorescence Fingerprint Spectrum Technique. Angewandte Chemie - International Edition, 2013, 52, 13020-13023.	7.2	38
123	Peptide Amphiphiles with Distinct Supramolecular Nanostructures for Controlled Antibacterial Activities. ACS Applied Bio Materials, 2018, 1, 21-26.	2.3	38
124	Designing an Amino-Fullerene Derivative C₇₀â€“(EDA)₈ to Fight Superbacteria. ACS Applied Materials & Interfaces, 2019, 11, 14597-14607.	4.0	38
125	Gemini Peptide Amphiphiles with Broad-Spectrum Antimicrobial Activity and Potent Antibiofilm Capacity. ACS Applied Materials & Interfaces, 2020, 12, 17220-17229.	4.0	38
126	Pyridiniumâ€Substituted TetraphenylethyleneEntailing Alkyne Moiety: Enhancement of Photosensitizing Efficiency and Antimicrobial Activity. Chemistry - an Asian Journal, 2017, 12, 1013-1019.	1.7	37

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127	Conducting Polymersâ€“Thylakoid Hybrid Materials for Water Oxidation and Photoelectric Conversion. Advanced Electronic Materials, 2019, 5, 1800789.	2.6	36
128	Conjugated Polymer Nanoparticles to Augment Photosynthesis of Chloroplasts. Angewandte Chemie, 2017, 129, 5392-5395.	1.6	35
129	Conjugated polymers for biomedical applications. Chemical Communications, 2022, 58, 7232-7244.	2.2	35
130	Visual Detection of DNA Mutation Using Multicolor Fluorescent Coding. ACS Applied Materials & Interfaces, 2012, 4, 2885-2890.	4.0	34
131	Synthesis and Characterization of Water-Soluble Polythiophene Derivatives for Cell Imaging. Scientific Reports, 2015, 5, 7617.	1.6	34
132	Supramolecular Strategy Based on Conjugated Polymers for Discrimination of Virus and Pathogens. Biomacromolecules, 2018, 19, 2117-2122.	2.6	34
133	A glucose-powered antimicrobial system using organicâ€“inorganic assembled network materials. Chemical Communications, 2015, 51, 722-724.	2.2	33
134	Fluorescence Ratiometric Assay Strategy for Chemical Transmitter of Living Cells Using H₂O₂-Sensitive Conjugated Polymers. ACS Applied Materials & Interfaces, 2015, 7, 24110-24118.	4.0	33
135	Conductive Polymerâ€“Exoelectrogen Hybrid Bioelectrode with Improved Biofilm Formation and Extracellular Electron Transport. Advanced Electronic Materials, 2019, 5, 1900320.	2.6	33
136	Synthesis of Cationic Water-Soluble Light-Harvesting Dendrimers. Organic Letters, 2005, 7, 1907-1910.	2.4	32
137	Electronic Tuning of Mixed Quinoidalâ€Aromatic Conjugated Polyelectrolytes: Direct Ionic Substitution on Polymer Mainâ€Chains. Angewandte Chemie - International Edition, 2019, 58, 17978-17985.	7.2	32
138	Supramolecular Vesicles Based on Gold Nanorods for Precise Control of Gene Therapy and Deferred Photothermal Therapy. CCS Chemistry, 2022, 4, 1745-1757.	4.6	32
139	Non-Ionic Water-Soluble Crown-Ether-Substituted Polyfluorene as Fluorescent Probe for Lead Ion Assays. Macromolecular Rapid Communications, 2007, 28, 1333-1338.	2.0	31
140	Photoactive Conjugated Polymerâ€Based Hybrid Biosystems for Enhancing Cyanobacterial Photosynthesis and Regulating Redox State of Protein. Advanced Functional Materials, 2021, 31, 2007814.	7.8	31
141	Living Bacteria-Mediated Aerobic Photoinduced Radical Polymerization for in Situ Bacterial Encapsulation and Differentiation. CCS Chemistry, 2021, 3, 1296-1305.	4.6	31
142	3D Liver Tissue Model with Branched Vascular Networks by Multimaterial Bioprinting. Advanced Healthcare Materials, 2021, 10, e2101405.	3.9	31
143	Organic Semiconductorâ€“Organism Interfaces for Augmenting Natural and Artificial Photosynthesis. Accounts of Chemical Research, 2022, 55, 156-170.	7.6	31
144	Antibacterial supramolecular polymers constructedviaself-sorting: promoting antibacterial performance and controllable degradation. Materials Chemistry Frontiers, 2019, 3, 806-811.	3.2	30

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145	Waterâ€soluble dendriticâ€conjugated polyfluorenes: Synthesis, characterization, and interactions with DNA. Journal of Polymer Science Part A, 2008, 46, 7462-7472.	2.5	29
146	Conjugated Polymers for Light-Activated Antifungal Activity. Small, 2012, 8, 525-529.	5.2	29
147	Guanidinium-pendant oligofluorene for rapid and specific identification of antibiotics with membrane-disrupting ability. Chemical Communications, 2015, 51, 4036-4039.	2.2	28
148	Tuning Antibacterial Activity of Cyclodextrin-Attached Cationic Ammonium Surfactants by a Supramolecular Approach. ACS Applied Materials & Interfaces, 2017, 9, 31657-31666.	4.0	28
149	DNA Condensation Induced by a Star-Shaped Hexameric Cationic Surfactant. ACS Applied Materials & Interfaces, 2017, 9, 23333-23341.	4.0	27
150	A Membraneâ€Intercalating Conjugated Oligoelectrolyte with Highâ€Efficiency Photodynamic Antimicrobial Activity. Angewandte Chemie, 2017, 129, 5113-5116.	1.6	27
151	Degradable Supramolecular Photodynamic Polymer Materials for Biofilm Elimination. ACS Applied Bio Materials, 2019, 2, 2920-2926.	2.3	27
152	Conjugated Polymer Nanomaterials for Phototherapy of Cancer. Chemical Research in Chinese Universities, 2020, 36, 237-242.	1.3	27
153	Synthesis and Characterization of a Novel Class of PPV Derivatives Covalently Linked to C60. Macromolecular Rapid Communications, 2001, 22, 1313-1318.	2.0	26
154	Two-Photon Absorption of Cationic Conjugated Polyelectrolytes: Effects of Aggregation and Application to 2-Photon-Sensitized Fluorescence from Green Fluorescent Protein. Chemistry of Materials, 2017, 29, 3295-3303.	3.2	26
155	A tetravalent sialic acid-coated tetraphenylethene luminogen with aggregation-induced emission characteristics: design, synthesis and application for sialidase activity assay, high-throughput screening of sialidase inhibitors and diagnosis of bacterial vaginosis. Chemical Communications, 2018, 54, 10691-10694.	2.2	26
156	Conjugated Polymer Nanogel Binding Anticancer Drug through Hydrogen Bonds for Sustainable Drug Delivery. ACS Applied Bio Materials, 2019, 2, 6012-6020.	2.3	26
157	In situ self-assembly of conjugated polyelectrolytes for cancer targeted imaging and photodynamic therapy. Biomaterials Science, 2020, 8, 2156-2163.	2.6	25
158	A Conjugated Polymerâ€Based Electrochemical DNA Sensor: Design and Application of a Multiâ€Functional and Waterâ€Soluble Conjugated Polymer. Macromolecular Rapid Communications, 2008, 29, 1489-1494.	2.0	24
159	Preparation of Gemini Surfactant/Conjugated Polymer Aggregates for Enhanced Fluorescence and Bioimaging Application. ACS Applied Materials & Interfaces, 2017, 9, 23544-23554.	4.0	24
160	Remoteâ€Controlling Potassium Channels in Living Cells through Photothermal Inactivation of Calmodulin. Advanced Healthcare Materials, 2018, 7, e1800674.	3.9	24
161	Reactive Conjugated Polymers for the Modulation of Islet Amyloid Polypeptide Assembly. ACS Applied Materials & Interfaces, 2019, 11, 22973-22978.	4.0	24
162	Flexible bioelectronic device fabricated by conductive polymerâ€“based living material. Science Advances, 2022, 8, .	4.7	24

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