

# Qiao Jin

## List of Publications by Year in descending order

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123  
papers

6,736  
citations

47004

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69246

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125  
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125  
docs citations

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times ranked

8025  
citing authors

#	ARTICLE	IF	CITATIONS
1	Surface-Adaptive Gold Nanoparticles with Effective Adherence and Enhanced Photothermal Ablation of Methicillin-Resistant <i>Staphylococcus aureus</i> Biofilm. <i>ACS Nano</i> , 2017, 11, 9330-9339.	14.6	462
2	Surface Charge Switchable Supramolecular Nanocarriers for Nitric Oxide Synergistic Photodynamic Eradication of Biofilms. <i>ACS Nano</i> , 2020, 14, 347-359.	14.6	321
3	Enhanced Retention and Cellular Uptake of Nanoparticles in Tumors by Controlling Their Aggregation Behavior. <i>ACS Nano</i> , 2013, 7, 6244-6257.	14.6	309
4	Size and Charge Adaptive Clustered Nanoparticles Targeting the Biofilm Microenvironment for Chronic Lung Infection Management. <i>ACS Nano</i> , 2020, 14, 5686-5699.	14.6	199
5	Nitric oxide as an all-rounder for enhanced photodynamic therapy: Hypoxia relief, glutathione depletion and reactive nitrogen species generation. <i>Biomaterials</i> , 2018, 187, 55-65.	11.4	191
6	Surface and Size Effects on Cell Interaction of Gold Nanoparticles with Both Phagocytic and Nonphagocytic Cells. <i>Langmuir</i> , 2013, 29, 9138-9148.	3.5	183
7	Dual Enzymatic Reaction-Assisted Gemcitabine Delivery Systems for Programmed Pancreatic Cancer Therapy. <i>ACS Nano</i> , 2017, 11, 1281-1291.	14.6	160
8	Rational Design of Cancer Nanomedicine for Simultaneous Stealth Surface and Enhanced Cellular Uptake. <i>ACS Nano</i> , 2019, 13, 954-977.	14.6	156
9	Metformin-Induced Stromal Depletion to Enhance the Penetration of Gemcitabine-Loaded Magnetic Nanoparticles for Pancreatic Cancer Targeted Therapy. <i>Journal of the American Chemical Society</i> , 2020, 142, 4944-4954.	13.7	153
10	Zwitterionic drug nanocarriers: A biomimetic strategy for drug delivery. <i>Colloids and Surfaces B: Biointerfaces</i> , 2014, 124, 80-86.	5.0	128
11	IR-780 Loaded Phospholipid Mimicking Homopolymeric Micelles for Near-IR Imaging and Photothermal Therapy of Pancreatic Cancer. <i>ACS Applied Materials &amp; Interfaces</i> , 2016, 8, 6852-6858.	8.0	111
12	Zwitterionic phosphorylcholine as a better ligand for gold nanorods cell uptake and selective photothermal ablation of cancer cells. <i>Chemical Communications</i> , 2010, 46, 1479.	4.1	106
13	Zwitterionic Phosphorylcholine-TPE Conjugate for pH-Responsive Drug Delivery and AIE Active Imaging. <i>ACS Applied Materials &amp; Interfaces</i> , 2016, 8, 21185-21192.	8.0	105
14	3-Bromopyruvate-Conjugated Nanoplatfrom-Induced Pro-Death Autophagy for Enhanced Photodynamic Therapy against Hypoxic Tumor. <i>ACS Nano</i> , 2020, 14, 9711-9727.	14.6	105
15	pH- and NIR Light-Responsive Polymeric Prodrug Micelles for Hyperthermia-Assisted Site-Specific Chemotherapy to Reverse Drug Resistance in Cancer Treatment. <i>Small</i> , 2016, 12, 2731-2740.	10.0	102
16	Supramolecular Aggregation-Induced Emission Nanodots with Programmed Tumor Microenvironment Responsiveness for Image-Guided Orthotopic Pancreatic Cancer Therapy. <i>ACS Nano</i> , 2020, 14, 5121-5134.	14.6	98
17	ATP Suppression by pH-Activated Mitochondria-Targeted Delivery of Nitric Oxide Nanoplatfrom for Drug Resistance Reversal and Metastasis Inhibition. <i>Small</i> , 2020, 16, e2001747.	10.0	95
18	Micelles and reverse micelles with a photo and thermo double-responsive block copolymer. <i>Journal of Polymer Science Part A</i> , 2010, 48, 2855-2861.	2.3	91

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19	Biofilm microenvironment activated supramolecular nanoparticles for enhanced photodynamic therapy of bacterial keratitis. <i>Journal of Controlled Release</i> , 2020, 327, 676-687.	9.9	91
20	Tailoring Supramolecular Prodrug Nanoassemblies for Reactive Nitrogen Species-Potentiated Chemotherapy of Liver Cancer. <i>ACS Nano</i> , 2021, 15, 8663-8675.	14.6	87
21	Fabrication of core or shell reversibly photo cross-linked micelles and nanogels from double responsive water-soluble block copolymers. <i>Polymer</i> , 2010, 51, 1311-1319.	3.8	82
22	Theranostic reduction-sensitive gemcitabine prodrug micelles for near-infrared imaging and pancreatic cancer therapy. <i>Nanoscale</i> , 2016, 8, 283-291.	5.6	82
23	Relief of Biofilm Hypoxia Using an Oxygen Nanocarrier: A New Paradigm for Enhanced Antibiotic Therapy. <i>Advanced Science</i> , 2020, 7, 2000398.	11.2	80
24	Biocompatible vesicles based on PEO-b-PMPC/ $\beta$ -cyclodextrin inclusion complexes for drug delivery. <i>Soft Matter</i> , 2011, 7, 662-669.	2.7	79
25	Mixed Charged Zwitterionic Self-Assembled Monolayers as a Facile Way to Stabilize Large Gold Nanoparticles. <i>Langmuir</i> , 2011, 27, 5242-5251.	3.5	78
26	Mixed-Charge Nanoparticles for Long Circulation, Low Reticuloendothelial System Clearance, and High Tumor Accumulation. <i>Advanced Healthcare Materials</i> , 2014, 3, 1439-1447.	7.6	77
27	Photo-responsive supramolecular self-assembly and disassembly of an azobenzene-containing block copolymer. <i>Soft Matter</i> , 2010, 6, 5589.	2.7	75
28	Nitric oxide-induced stromal depletion for improved nanoparticle penetration in pancreatic cancer treatment. <i>Biomaterials</i> , 2020, 246, 119999.	11.4	75
29	Zwitterionic phosphorylcholine as a better ligand for stabilizing large biocompatible gold nanoparticles. <i>Chemical Communications</i> , 2008, , 3058.	4.1	73
30	A biomimic pH-sensitive polymeric prodrug based on polycarbonate for intracellular drug delivery. <i>Polymer Chemistry</i> , 2014, 5, 854-861.	3.9	71
31	Bactericidal and Hemocompatible Coating via the Mixed-Charged Copolymer. <i>ACS Applied Materials &amp; Interfaces</i> , 2018, 10, 10428-10436.	8.0	70
32	The rational design of a gemcitabine prodrug with AIE-based intracellular light-up characteristics for selective suppression of pancreatic cancer cells. <i>Chemical Communications</i> , 2015, 51, 17435-17438.	4.1	68
33	Emerging antibacterial nanomedicine for enhanced antibiotic therapy. <i>Biomaterials Science</i> , 2020, 8, 6825-6839.	5.4	68
34	Design and Proof of Programmed 5-Aminolevulinic Acid Prodrug Nanocarriers for Targeted Photodynamic Cancer Therapy. <i>ACS Applied Materials &amp; Interfaces</i> , 2017, 9, 14596-14605.	8.0	66
35	Glutathione Activatable Photosensitizer-Conjugated Pseudopolyrotaxane Nanocarriers for Photodynamic Theranostics. <i>Small</i> , 2016, 12, 6223-6232.	10.0	65
36	Bioinspired phospholipid polymer prodrug as a pH-responsive drug delivery system for cancer therapy. <i>Polymer Chemistry</i> , 2013, 4, 2004.	3.9	63

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37	Let There be Light: Polymeric Micelles with Upper Critical Solution Temperature as Light-Triggered Heat Nanogenerators for Combating Drug-Resistant Cancer. <i>Small</i> , 2018, 14, e1802420.	10.0	63
38	Ofloxacin loaded MoS <sub>2</sub> nanoflakes for synergistic mild-temperature photothermal/antibiotic therapy with reduced drug resistance of bacteria. <i>Nano Research</i> , 2020, 13, 2340-2350.	10.4	62
39	Doxorubicin conjugated phospholipid prodrugs as smart nanomedicine platforms for cancer therapy. <i>Journal of Materials Chemistry B</i> , 2015, 3, 3297-3305.	5.8	60
40	Minimizing nonspecific phagocytic uptake of biocompatible gold nanoparticles with mixed charged zwitterionic surface modification. <i>Journal of Materials Chemistry</i> , 2012, 22, 1916-1927.	6.7	58
41	Biomimetic pseudopolyrotaxane prodrug micelles with high drug content for intracellular drug delivery. <i>Chemical Communications</i> , 2013, 49, 7123.	4.1	57
42	Light and pH Dual-Degradable Triblock Copolymer Micelles for Controlled Intracellular Drug Release. <i>Macromolecular Rapid Communications</i> , 2014, 35, 1372-1378.	3.9	53
43	Fabrication of Mixed-Charge Polypeptide Coating for Enhanced Hemocompatibility and Anti-Infective Effect. <i>ACS Applied Materials &amp; Interfaces</i> , 2020, 12, 2999-3010.	8.0	53
44	pH-responsive and biodegradable polymeric micelles based on poly( <sup>2</sup> -amino) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462 Td (ester)-graft-p	3.9	50
45	“Mixed-charge Self-Assembled Monolayers” as A Facile Method to Design pH-induced Aggregation of Large Gold Nanoparticles for Near-Infrared Photothermal Cancer Therapy. <i>ACS Applied Materials &amp; Interfaces</i> , 2014, 6, 18930-18937.	8.0	49
46	Bacteria-Targeted Supramolecular Photosensitizer Delivery Vehicles for Photodynamic Ablation Against Biofilms. <i>Macromolecular Rapid Communications</i> , 2019, 40, e1800763.	3.9	49
47	Enzyme-sensitive gemcitabine conjugated albumin nanoparticles as a versatile theranostic nanoplatform for pancreatic cancer treatment. <i>Journal of Colloid and Interface Science</i> , 2017, 507, 217-224.	9.4	48
48	Zwitterionic stealth peptide-protected gold nanoparticles enable long circulation without the accelerated blood clearance phenomenon. <i>Biomaterials Science</i> , 2018, 6, 200-206.	5.4	48
49	Synchronously boosting type-I photodynamic and photothermal efficacies via molecular manipulation for pancreatic cancer theranostics in the NIR-II window. <i>Biomaterials</i> , 2022, 283, 121476.	11.4	48
50	Surface Tailoring of Nanoparticles via Mixed-Charge Monolayers and Their Biomedical Applications. <i>Small</i> , 2014, 10, 4230-4242.	10.0	47
51	Key progresses of MOE key laboratory of macromolecular synthesis and functionalization in 2020. <i>Chinese Chemical Letters</i> , 2022, 33, 1650-1658.	9.0	47
52	Polymyxin B Polysaccharide Polyion Nanocomplex with Improved Biocompatibility and Unaffected Antibacterial Activity for Acute Lung Infection Management. <i>Advanced Healthcare Materials</i> , 2020, 9, e1901542.	7.6	45
53	Novel amphiphilic, biodegradable, biocompatible, cross-linkable copolymers: synthesis, characterization and drug delivery applications. <i>Polymer Chemistry</i> , 2012, 3, 2785.	3.9	44
54	Pillar[5]arene based supramolecular prodrug micelles with pH induced aggregate behavior for intracellular drug delivery. <i>Chemical Communications</i> , 2015, 51, 2999-3002.	4.1	43

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55	Gas Therapy: An Emerging "Green" Strategy for Anticancer Therapeutics. <i>Advanced Therapeutics</i> , 2018, 1, 1800084.	3.2	43
56	A cascade enzymatic reaction activatable gemcitabine prodrug with an AIE-based intracellular light-up apoptotic probe for in situ self-therapeutic monitoring. <i>Chemical Communications</i> , 2017, 53, 9214-9217.	4.1	41
57	Hemoglobin as a Smart pH-Sensitive Nanocarrier To Achieve Aggregation Enhanced Tumor Retention. <i>Biomacromolecules</i> , 2018, 19, 2007-2013.	5.4	41
58	Design and fabrication of functional polycaprolactone. <i>E-Polymers</i> , 2015, 15, 3-13.	3.0	40
59	Zwitterionic stealth peptide-capped 5-aminolevulinic acid prodrug nanoparticles for targeted photodynamic therapy. <i>Journal of Colloid and Interface Science</i> , 2017, 485, 251-259.	9.4	40
60	Anti-Oxidative and Anti-Inflammatory Micelles: Break the Dry Eye Vicious Cycle. <i>Advanced Science</i> , 2022, 9, e2200435.	11.2	40
61	Dual pH-responsive 5-aminolevulinic acid pseudopolyrotaxane prodrug micelles for enhanced photodynamic therapy. <i>Chemical Communications</i> , 2016, 52, 3966-3969.	4.1	38
62	Light-Responsive Polyion Complex Micelles with Switchable Surface Charge for Efficient Protein Delivery. <i>ACS Macro Letters</i> , 2014, 3, 679-683.	4.8	37
63	Emerging nanobiomaterials against bacterial infections in postantibiotic era. <i>View</i> , 2020, 1, 20200014.	5.3	37
64	Polyamino acid-based gemcitabine nanocarriers for targeted intracellular drug delivery. <i>Polymer Chemistry</i> , 2017, 8, 2490-2498.	3.9	36
65	Theranostic hyaluronic acid prodrug micelles with aggregation-induced emission characteristics for targeted drug delivery. <i>Science China Chemistry</i> , 2016, 59, 1609-1615.	8.2	35
66	Key progresses of MOE key laboratory of macromolecular synthesis and functionalization in 2021. <i>Chinese Chemical Letters</i> , 2023, 34, 107592.	9.0	35
67	pH and hydrogen peroxide dual responsive supramolecular prodrug system for controlled release of bioactive molecules. <i>Colloids and Surfaces B: Biointerfaces</i> , 2014, 121, 189-195.	5.0	34
68	Chlorin e6 (Ce6)-loaded supramolecular polypeptide micelles with enhanced photodynamic therapy effect against <i>Pseudomonas aeruginosa</i> . <i>Chemical Engineering Journal</i> , 2021, 417, 129334.	12.7	34
69	Bacterial infection microenvironment sensitive prodrug micelles with enhanced photodynamic activities for infection control. <i>Colloids and Interface Science Communications</i> , 2021, 40, 100354.	4.1	33
70	Charge-Conversional and pH-Sensitive PEGylated Polymeric Micelles as Efficient Nanocarriers for Drug Delivery. <i>Macromolecular Bioscience</i> , 2014, 14, 1280-1290.	4.1	32
71	Intracellular Dual Fluorescent Lightup Bioprobes for Image-Guided Photodynamic Cancer Therapy. <i>Small</i> , 2016, 12, 3870-3878.	10.0	31
72	Intracellular host-guest assembly of gold nanoparticles triggered by glutathione. <i>Chemical Communications</i> , 2016, 52, 582-585.	4.1	31

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73	Biomimic pH/reduction dual-sensitive reversibly cross-linked hyaluronic acid prodrug micelles for targeted intracellular drug delivery. <i>Polymer</i> , 2015, 76, 237-244.	3.8	30
74	Stimuli-responsive nanoplatfoms for antibacterial applications. <i>Wiley Interdisciplinary Reviews: Nanomedicine and Nanobiotechnology</i> , 2022, 14, e1775.	6.1	30
75	Programmed photosensitizer conjugated supramolecular nanocarriers with dual targeting ability for enhanced photodynamic therapy. <i>Chemical Communications</i> , 2016, 52, 11935-11938.	4.1	29
76	A "writing" strategy for shape transition with infinitely adjustable shaping sequences and in situ tunable 3D structures. <i>Materials Horizons</i> , 2016, 3, 581-587.	12.2	28
77	Self-assembly of Near-Monodisperse Redox-Sensitive Micelles from Cholesterol-Conjugated Biomimetic Copolymers. <i>Macromolecular Bioscience</i> , 2013, 13, 1084-1091.	4.1	27
78	Functional 2-methylene-1,3-dioxepane terpolymer: a versatile platform to construct biodegradable polymeric prodrugs for intracellular drug delivery. <i>Polymer Chemistry</i> , 2014, 5, 4061-4068.	3.9	27
79	Antimicrobial nanomedicine for ocular bacterial and fungal infection. <i>Drug Delivery and Translational Research</i> , 2021, 11, 1352-1375.	5.8	26
80	A NIR-II emissive polymer AIEgen for imaging-guided photothermal elimination of bacterial infection. <i>Biomaterials</i> , 2022, 286, 121579.	11.4	26
81	Small and Stable Phosphorylcholine Zwitterionic Quantum Dots for Weak Nonspecific Phagocytosis and Effective Tat Peptide Functionalization. <i>Advanced Healthcare Materials</i> , 2013, 2, 352-360.	7.6	25
82	Mixed-Charged Zwitterionic Polymeric Micelles for Tumor Acidic Environment Responsive Intracellular Drug Delivery. <i>Langmuir</i> , 2019, 35, 1242-1248.	3.5	25
83	Aggregation-Induced Emission-Based Platforms for the Treatment of Bacteria, Fungi, and Viruses. <i>Advanced Healthcare Materials</i> , 2021, 10, e2100736.	7.6	25
84	Light cross-linkable and pH de-cross-linkable drug nanocarriers for intracellular drug delivery. <i>Polymer Chemistry</i> , 2015, 6, 2069-2075.	3.9	24
85	Biomimetic drug nanocarriers prepared by miniemulsion polymerization for near-infrared imaging and photothermal therapy. <i>Polymer</i> , 2016, 82, 255-261.	3.8	24
86	Biocompatible and biodegradable supramolecular assemblies formed with cucurbit[8]uril as a smart platform for reduction-triggered release of doxorubicin. <i>Polymer Chemistry</i> , 2014, 5, 1843.	3.9	23
87	The relief of hypoxic microenvironment using an O <sub>2</sub> self-sufficient fluorinated nanoplatfom for enhanced photodynamic eradication of bacterial biofilms. <i>Nano Research</i> , 2022, 15, 1636-1644.	10.4	23
88	Zwitterionic supramolecular prodrug nanoparticles based on host-guest interactions for intracellular drug delivery. <i>Polymer</i> , 2016, 97, 449-455.	3.8	22
89	Macromolecular Platform with Super-Cation Enhanced Trans-Cornea Infiltration for Noninvasive Nitric Oxide Delivery in Ocular Therapy. <i>ACS Nano</i> , 2020, 14, 16929-16938.	14.6	20
90	Zwitterionic phosphorylcholine-protected water-soluble Ag nanoparticles. <i>Science in China Series B: Chemistry</i> , 2009, 52, 64-68.	0.8	19

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91	One-Step Preparation of Reduction-Responsive Biodegradable Polymers as Efficient Intracellular Drug Delivery Platforms. <i>Macromolecular Chemistry and Physics</i> , 2014, 215, 1848-1854.	2.2	19
92	Structure-Switchable DNA Programmed Disassembly of Nanoparticles for Smart Size Tunability and Cancer-Specific Drug Release. <i>ACS Applied Materials &amp; Interfaces</i> , 2020, 12, 22560-22571.	8.0	19
93	mRNA Guided Intracellular Self-Assembly of DNA-Gold Nanoparticle Conjugates as a Precise Trigger to Up-Regulate Cell Apoptosis and Activate Photothermal Therapy. <i>Bioconjugate Chemistry</i> , 2019, 30, 1763-1772.	3.6	17
94	Emerging pro-drug and nano-drug strategies for gemcitabine-based cancer therapy. <i>Asian Journal of Pharmaceutical Sciences</i> , 2022, 17, 35-52.	9.1	17
95	Facile Synthesis of Zn <sup>2+</sup> -Based Hybrid Nanoparticles as a New Paradigm for the Treatment of Internal Bacterial Infections. <i>Advanced Functional Materials</i> , 2022, 32, .	14.9	17
96	Poly(2-(methacryloyloxy) ethyl phosphorylcholine)-functionalized multi-walled carbon nanotubes: Preparation, characterization, solubility, and effects on blood coagulation. <i>Journal of Applied Polymer Science</i> , 2009, 113, 351-357.	2.6	16
97	Template Assisted Change in Morphology from Particles to Nanofibers by Side-by-Side Electrospinning of Block Copolymers. <i>Macromolecular Materials and Engineering</i> , 2014, 299, 1298-1305.	3.6	16
98	One-step preparation of reduction-responsive cross-linked gemcitabine prodrug micelles for intracellular drug delivery. <i>Colloids and Surfaces B: Biointerfaces</i> , 2019, 181, 94-101.	5.0	16
99	Self-assembly and degradation of poly[(2-methacryloyloxyethyl) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 427 Td (phosphorylcholine)] large compound micelles to vesicles. <i>Polymer International</i> , 2011, 60, 578-583.	3.1	12
100	Glutathione Responsive $\beta$ -Cyclodextrin Conjugated S-Nitrothiols as a Carrier for Intracellular Delivery of Nitric Oxide. <i>Bioconjugate Chemistry</i> , 2019, 30, 583-591.	3.6	12
101	Zwitterionic Reduction-Activated Supramolecular Prodrug Nanocarriers for Photodynamic Ablation of Cancer Cells. <i>Langmuir</i> , 2019, 35, 1919-1926.	3.5	12
102	Rapid Buildup Arrays with Orthogonal Biochemistry Gradients via Light-Induced Thiol-Ene "Click" Chemistry for High-Throughput Screening of Peptide Combinations. <i>ACS Applied Materials &amp; Interfaces</i> , 2020, 12, 20243-20252.	8.0	11
103	Polymer coated nanodiamonds as gemcitabine prodrug with enzymatic sensitivity for pancreatic cancer treatment. <i>Progress in Natural Science: Materials International</i> , 2020, 30, 711-717.	4.4	10
104	Verteoporfin-loaded supramolecular micelles for enhanced cisplatin-based chemotherapy via autophagy inhibition. <i>Journal of Materials Chemistry B</i> , 2022, 10, 2670-2679.	5.8	9
105	Fabrication of programmed photosensitizer-conjugated nanoassemblies by dual supramolecular self-assembly for photodynamic therapy of orthotopic hepatoma. <i>Chemical Engineering Journal</i> , 2022, 435, 134930.	12.7	8
106	Mixed-charge modification as a robust method to realize the antiviral ability of gold nanoparticles in a high protein environment. <i>Nanoscale</i> , 2021, 13, 19857-19863.	5.6	7
107	Polymeric Nanoplatforms for the Delivery of Antibacterial Agents. <i>Macromolecular Chemistry and Physics</i> , 2022, 223, .	2.2	7
108	Cancer-Associated Fibroblast-Targeted Delivery of Captopril to Overcome Penetration Obstacles for Enhanced Pancreatic Cancer Therapy. <i>ACS Applied Bio Materials</i> , 2022, 5, 3544-3553.	4.6	7

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109	Supramolecular Micelles and Reverse Micelles Based on Cyclodextrin Polyrotaxanes. Chinese Journal of Chemistry, 2014, 32, 73-77.	4.9	6
110	An ROS-Responsive Antioxidative Macromolecular Prodrug of Caffeate for Uveitis Treatment. Chinese Journal of Polymer Science (English Edition), 2022, 40, 1101-1109.	3.8	6
111	On-Demand Shape Recovery Kinetics Modulation with a Wide Regulation Range and Spatially Heterogeneous Shape Recovery Rate. Journal of Physical Chemistry C, 2017, 121, 11144-11150.	3.1	5
112	Photodynamic Theranostics: Glutathione Activatable Photosensitizer- $\beta$ -Conjugated Pseudopolyrotaxane Nanocarriers for Photodynamic Theranostics (Small 45/2016). Small, 2016, 12, 6178-6178.	10.0	4
113	Methemoglobin as a redox-responsive nanocarrier to trigger the in situ anticancer ability of artemisinin. NPC Asia Materials, 2017, 9, e423-e423.	7.9	4
114	Gradient Porous Structure Templated by Breath Figure Method. Langmuir, 2021, 37, 6016-6021.	3.5	4
115	Oxygen-economizing liposomes for synergistic photodynamic and starvation therapy. Colloids and Interface Science Communications, 2022, 47, 100598.	4.1	4
116	Different Geometric Information Integrated within a Single Polydopamine Pattern to Yield Dual Shape Transformations. Macromolecular Materials and Engineering, 2018, 303, 1800319.	3.6	3
117	pH-sensitive polyion nanocomplexes for antimicrobial peptide delivery. Journal of Polymer Science, 2022, 60, 2289-2297.	3.8	3
118	New Morphogenetic Strategy Inspired by the Viscoelasticity of Polymers. ACS Applied Materials & Interfaces, 2020, 12, 36620-36627.	8.0	2
119	Rapid build-up of high-throughput screening microarrays with biochemistry gradients <i>via</i> light-induced thiol-ene click-chemistry. Journal of Materials Chemistry B, 2021, 9, 3032-3037.	5.8	2
120	pH-Responsive supramolecular prodrug micelles based on cucurbit[8]uril for intracellular drug delivery. Journal of Controlled Release, 2015, 213, e134-e135.	9.9	1
121	Camptothecin-conjugated biodegradable prodrug micelles for theranostic near-infrared fluorescent imaging and intracellular drug release. Journal of Controlled Release, 2015, 213, e37.	9.9	0
122	Light and pH dual responsive polyion complex micelles for efficient protein delivery. Journal of Controlled Release, 2015, 213, e90-e91.	9.9	0
123	Zwitterionic pendant polymer and doxorubicin decorated $\beta$ -cyclodextrin guest-host micelles for efficient drug delivery. Journal of Controlled Release, 2015, 213, e129-e130.	9.9	0