Mingqiang Li

List of Publications by Year
in descending order

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Version: 2024-02-01

135 papers	8,646 citations	36299 51 h-index	48312 88 g-index
144 all docs	144 docs citations	144 times ranked	10906 citing authors

#	Article	IF	Citations
1	Metal nanoclusters: novel probes for diagnostic and therapeutic applications. Chemical Society Reviews, 2015, 44, 8636-8663.	38.1	621
2	CRISPR/Cas9-Based Genome Editing for Disease Modeling and Therapy: Challenges and Opportunities for Nonviral Delivery. Chemical Reviews, 2017, 117, 9874-9906.	47.7	418
3	Engineered nanomedicines with enhanced tumor penetration. Nano Today, 2019, 29, 100800.	11.9	317
4	Co-delivery of doxorubicin and paclitaxel by PEG-polypeptide nanovehicle for the treatment of non-small cell lung cancer. Biomaterials, 2014, 35, 6118-6129.	11.4	304
5	Cisplatin crosslinked pH-sensitive nanoparticles for efficient delivery of doxorubicin. Biomaterials, 2014, 35, 3851-3864.	11.4	244
6	Bioinspired Diselenideâ€Bridged Mesoporous Silica Nanoparticles for Dualâ€Responsive Protein Delivery. Advanced Materials, 2018, 30, e1801198.	21.0	234
7	Nonviral gene editing via CRISPR/Cas9 delivery by membrane-disruptive and endosomolytic helical polypeptide. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 4903-4908.	7.1	223
8	Nanoscaled Poly(<scp>l</scp>-glutamic acid)/Doxorubicin-Amphiphile Complex as pH-responsive Drug Delivery System for Effective Treatment of Nonsmall Cell Lung Cancer. ACS Applied Materials & Interfaces, 2013, 5, 1781-1792.	8.0	190
9	Doxorubicin-loaded amphiphilic polypeptide-based nanoparticles as an efficient drug delivery system for cancer therapy. Acta Biomaterialia, 2013, 9, 9330-9342.	8.3	180
10	Well-defined polymer-drug conjugate engineered with redox and pH-sensitive release mechanism for efficient delivery of paclitaxel. Journal of Controlled Release, 2014, 194, 220-227.	9.9	169
11	Janus Nanobullets Combine Photodynamic Therapy and Magnetic Hyperthermia to Potentiate Synergetic Antiâ€Metastatic Immunotherapy. Advanced Science, 2019, 6, 1901690.	11.2	169
12	Selfâ€Stabilized Hyaluronate Nanogel for Intracellular Codelivery of Doxorubicin and Cisplatin to Osteosarcoma. Advanced Science, 2018, 5, 1700821.	11.2	153
13	Engineering Cell Membraneâ€Based Nanotherapeutics to Target Inflammation. Advanced Science, 2019, 6, 1900605.	11.2	143
14	Janus Gold Nanoplatform for Synergetic Chemoradiotherapy and Computed Tomography Imaging of Hepatocellular Carcinoma. ACS Nano, 2017, 11, 12732-12741.	14.6	136
15	Light: A Magical Tool for Controlled Drug Delivery. Advanced Functional Materials, 2020, 30, 2005029.	14.9	134
16	Cell-laden microfluidic microgels for tissue regeneration. Lab on A Chip, 2016, 16, 4482-4506.	6.0	133
17	Shape-controlled magnetic mesoporous silica nanoparticles for magnetically-mediated suicide gene therapy of hepatocellular carcinoma. Biomaterials, 2018, 154, 147-157.	11.4	127
18	Anti-tumor efficacy of c(RGDfK)-decorated polypeptide-based micelles co-loaded with docetaxel and cisplatin. Biomaterials, 2014, 35, 3005-3014.	11.4	126

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19	pH and reduction dual-responsive nanogel cross-linked by quaternization reaction for enhanced cellular internalization and intracellular drug delivery. Polymer Chemistry, 2013, 4, 1199-1207.	3.9	121
20	Polypeptide-based combination of paclitaxel and cisplatin for enhanced chemotherapy efficacy and reduced side-effects. Acta Biomaterialia, 2014, 10, 1392-1402.	8.3	113
21	Codelivery of CRISPR-Cas9 and chlorin e6 for spatially controlled tumor-specific gene editing with synergistic drug effects. Science Advances, 2020, 6, eabb4005.	10.3	106
22	Spatial metagenomic characterization of microbial biogeography in the gut. Nature Biotechnology, 2019, 37, 877-883.	17.5	103
23	Challenges and Opportunities of Nanomedicines in Clinical Translation. BIO Integration, 2021, 2, .	1.3	99
24	Targeted hydroxyethyl starch prodrug for inhibiting the growth and metastasis of prostate cancer. Biomaterials, 2017, 116, 82-94.	11.4	98
25	Tumor microenvironment-responsive hyaluronate-calcium carbonate hybrid nanoparticle enables effective chemotherapy for primary and advanced osteosarcomas. Nano Research, 2018, 11, 4806-4822.	10.4	98
26	Carbon dots for tracking and promoting the osteogenic differentiation of mesenchymal stem cells. Biomaterials Science, 2017, 5, 1820-1827.	5.4	97
27	Targeted delivery of cisplatin by LHRH-peptide conjugated dextran nanoparticles suppresses breast cancer growth and metastasis. Acta Biomaterialia, 2015, 18, 132-143.	8.3	96
28	Treatment of severe sepsis with nanoparticulate cell-free DNA scavengers. Science Advances, 2020, 6, eaay7148.	10.3	94
29	Injectable Hydrogelâ€“Microsphere Construct with Sequential Degradation for Locally Synergistic Chemotherapy. ACS Applied Materials & Interfaces, 2017, 9, 3487-3496.	8.0	90
30	A nanoparticulate dual scavenger for targeted therapy of inflammatory bowel disease. Science Advances, 2022, 8, eabj2372.	10.3	87
31	Sensitive and rapid on-site detection of SARS-CoV-2 using a gold nanoparticle-based high-throughput platform coupled with CRISPR/Cas12-assisted RT-LAMP. Sensors and Actuators B: Chemical, 2021, 345, 130411.	7.8	86
32	Sustained delivery of siRNA/mesoporous silica nanoparticle complexes from nanofiber scaffolds for long-term gene silencing. Acta Biomaterialia, 2018, 76, 164-177.	8.3	84
33	Methoxypoly(ethylene glycol)â€blockâ€Poly(<scp>L</scp>â€glutamic acid)â€Loaded Cisplatin and a Combination With iRGD for the Treatment of Nonâ€Smallâ€Cell Lung Cancers. Macromolecular Bioscience, 2012, 12, 1514-1523.	4.1	83
34	Doxorubicin-loaded polysaccharide nanoparticles suppress the growth of murine colorectal carcinoma and inhibit the metastasis ofÂmurine mammary carcinoma in rodent models. Biomaterials, 2015, 51, 161-172.	11.4	80
35	Janus Silver/Silica Nanoplatforms for Light-Activated Liver Cancer Chemo/Photothermal Therapy. ACS Applied Materials & Interfaces, 2017, 9, 30306-30317.	8.0	80
36	Controlled Synthesis of Various Hollow Cu Nano/MicroStructures via a Novel Reduction Route. Advanced Functional Materials, 2007, 17, 933-938.	14.9	79

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37	HPV Oncogene Manipulation Using Nonvirally Delivered CRISPR/Cas9 or Natronobacterium gregoryi Argonaute. Advanced Science, 2018, 5, 1700540.	11.2	78
38	Spatiotemporal control of CRISPR/Cas9 gene editing. Signal Transduction and Targeted Therapy, 2021, 6, 238.	17.1	73
39	Engineered Mesenchymal Stem Cell/Nanomedicine Spheroid as an Active Drug Delivery Platform for Combinational Glioblastoma Therapy. Nano Letters, 2019, 19, 1701-1705.	9.1	71
40	One-Step â€œClick Chemistryâ€•Synthesized Cross-Linked Prodrug Nanogel for Highly Selective Intracellular Drug Delivery and Upregulated Antitumor Efficacy. ACS Applied Materials & Interfaces, 2016, 8, 10673-10682.	8.0	70
41	A multifunctional mesoporous silicaâ€“gold nanocluster hybrid platform for selective breast cancer cell detection using a catalytic amplification-based colorimetric assay. Nanoscale, 2019, 11, 2631-2636.	5.6	68
42	Incorporating gold nanoclusters and target-directed liposomes as a synergistic amplified colorimetric sensor for HER2-positive breast cancer cell detection. Theranostics, 2017, 7, 899-911.	10.0	65
43	FAK- and YAP/TAZ dependent mechanotransduction pathways are required for enhanced immunomodulatory properties of adipose-derived mesenchymal stem cells induced by aligned fibrous scaffolds. Biomaterials, 2018, 171, 107-117.	11.4	64
44	Coâ€delivery of 10â€Hydroxycamptothecin with Doxorubicin Conjugated Prodrugs for Enhanced Anticancer Efficacy. Macromolecular Bioscience, 2013, 13, 584-594.	4.1	63
45	Long-acting hydrogel/microsphere composite sequentially releases dexmedetomidine and bupivacaine for prolonged synergistic analgesia. Biomaterials, 2018, 181, 378-391.	11.4	63
46	Applications of Nanobiomaterials in the Therapy and Imaging of Acute Liver Failure. Nano-Micro Letters, 2021, 13, 25.	27.0	62
47	Facile preparation of a cationic poly(amino acid) vesicle for potential drug and gene co-delivery. Nanotechnology, 2011, 22, 494012.	2.6	60
48	Cisplatin Loaded Poly(L-glutamic acid)-<I>g</I>-Methoxy Poly(ethylene glycol) Complex Nanoparticles for Potential Cancer Therapy: Preparation, <I>In</I> <I>Vitro</I> and <I>In Vivo</I> Evaluation. Journal of Biomedical Nanotechnology, 2016, 12, 69-78.	1.1	58
49	Recent advances in nanomaterials for colorimetric cancer detection. Journal of Materials Chemistry B, 2021, 9, 921-938.	5.8	58
50	Gut-on-chip: Recreating human intestine in vitro. Journal of Tissue Engineering, 2020, 11, 204173142096531.	5.5	57
51	Charge-Conversional PEG-Polypeptide Polyionic Complex Nanoparticles from Simple Blending of a Pair of Oppositely Charged Block Copolymers as an Intelligent Vehicle for Efficient Antitumor Drug Delivery. Molecular Pharmaceutics, 2014, 11, 1562-1574.	4.6	55
52	Oral delivery of bacteria: Basic principles and biomedical applications. Journal of Controlled Release, 2020, 327, 801-833.	9.9	55
53	Precision-guided long-acting analgesia by hydrogel-immobilized bupivacaine-loaded microsphere. Theranostics, 2018, 8, 3331-3347.	10.0	54
54	Core-cross-linked micellar nanoparticles from a linear-dendritic prodrug for dual-responsive drug delivery. Polymer Chemistry, 2014, 5, 2801-2808.	3.9	53

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55	Shape Engineering Boosts Magnetic Mesoporous Silica Nanoparticle-Based Isolation and Detection of Circulating Tumor Cells. ACS Applied Materials & Interfaces, 2018, 10, 10656-10663.	8.0	53
56	Pro12Ala Polymorphism in thePPARGGene Contributes to the Development of Diabetic Nephropathy in Chinese Type 2 Diabetic Patients. Diabetes Care, 2010, 33, 144-149.	8.6	52
57	Pattern-based sensing of triple negative breast cancer cells with dual-ligand cofunctionalized gold nanoclusters. Biomaterials, 2017, 116, 21-33.	11.4	52
58	Nanotheranostics for the Management of Hepatic Ischemiaâ€Reperfusion Injury. Small, 2021, 17, e2007727.	10.0	51
59	Tunable pHâ€Sensitive Poly(Î²â€amino ester)s Synthesized from Primary Amines and Diacrylates for Intracellular Drug Delivery. Macromolecular Bioscience, 2012, 12, 1375-1383.	4.1	50
60	A cooperative polymeric platform for tumor-targeted drug delivery. Chemical Science, 2016, 7, 728-736.	7.4	46
61	Berberineâ€loaded Janus nanocarriers for magnetic fieldâ€enhanced therapy against hepatocellular carcinoma. Chemical Biology and Drug Design, 2017, 89, 464-469.	3.2	46
62	Treatment of Metastatic Spinal Cord Compression: cepo Review and Clinical Recommendations. Current Oncology, 2012, 19, 478-490.	2.2	45
63	A Versatile Nonviral Delivery System for Multiplex Geneâ€Editing in the Liver. Advanced Materials, 2020, 32, e2003537.	21.0	45
64	Coassembly of nucleus-targeting gold nanoclusters with CRISPR/Cas9 for simultaneous bioimaging and therapeutic genome editing. Journal of Materials Chemistry B, 2021, 9, 94-100.	5.8	45
65	Janus silver mesoporous silica nanobullets with synergistic antibacterial functions. Colloids and Surfaces B: Biointerfaces, 2017, 157, 199-206.	5.0	43
66	A Versatile and Robust Platform for the Scalable Manufacture of Biomimetic Nanovaccines. Advanced Science, 2021, 8, 2002020.	11.2	43
67	Inhibiting Solid Tumor Growth In Vivo by Nonâ€Tumorâ€Penetrating Nanomedicine. Small, 2017, 13, 1600954.	10.0	41
68	Self-assembled dual fluorescence nanoparticles for CD44-targeted delivery of anti-miR-27a in liver cancer theranostics. Theranostics, 2018, 8, 3808-3823.	10.0	41
69	LHRH-peptide conjugated dextran nanoparticles for targeted delivery of cisplatin to breast cancer. Journal of Materials Chemistry B, 2014, 2, 3490.	5.8	39
70	Polypeptide/Doxorubicin Hydrochloride Polymersomes Prepared Through Organic Solvent-free Technique as a Smart Drug Delivery Platform. Macromolecular Bioscience, 2013, 13, 1150-1162.	4.1	37
71	Flash technology-based self-assembly in nanoformulation: Fabrication to biomedical applications. Materials Today, 2021, 42, 99-116.	14.2	35
72	Advanced Nanotheranostics of CRISPR/Cas for Viral Hepatitis and Hepatocellular Carcinoma. Advanced Science, 2021, 8, e2102051.	11.2	35

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73	Synergistic Antitumor Effects of Doxorubicinâ€Loaded Carboxymethyl Cellulose Nanoparticle in Combination with Endostar for Effective Treatment of Nonâ€Smallâ€Cell Lung Cancer. Advanced Healthcare Materials, 2014, 3, 1877-1888.	7.6	33
74	Cationic Dendron-Bearing Lipids: Investigating Structureâ€“Activity Relationships for Small Interfering RNA Delivery. Biomacromolecules, 2013, 14, 4289-4300.	5.4	32
75	An Injectable Antibiotic Hydrogel that Scavenges Proinflammatory Factors for the Treatment of Severe Abdominal Trauma. Advanced Functional Materials, 2022, 32, .	14.9	32
76	CRISPR/Cas9â€mediated mutagenesis to validate the synergy between PARP1 inhibition and chemotherapy in BRCA1â€mutated breast cancer cells. Bioengineering and Translational Medicine, 2020, 5, e10152.	7.1	31
77	Engineering Nanoâ€Therapeutics to Boost Adoptive Cell Therapy for Cancer Treatment. Small Methods, 2021, 5, e2001191.	8.6	31
78	3D Printed Bioceramic Scaffolds as a Universal Therapeutic Platform for Synergistic Therapy of Osteosarcoma. ACS Applied Materials & Interfaces, 2021, 13, 18488-18499.	8.0	31
79	Bioactive Injectable Hydrogel Dressings for Bacteria-Infected Diabetic Wound Healing: A â€œPullâ€“Pushâ€• Approach. ACS Applied Materials & Interfaces, 2022, 14, 26404-26417.	8.0	30
80	Stem cell therapy and tissue engineering strategies using cell aggregates and decellularized scaffolds for the rescue of liver failure. Journal of Tissue Engineering, 2021, 12, 204173142098671.	5.5	29
81	Digital CRISPR/Cas12b-based platform enabled absolute quantification of viral RNA. Analytica Chimica Acta, 2022, 1192, 339336.	5.4	29
82	Characterization of the Effects of Mutations in the Putative Branchpoint Sequence of Intron 4 on the Splicing within the Human Lecithin:cholesterol Acyltransferase Gene. Journal of Biological Chemistry, 2000, 275, 18079-18084.	3.4	28
83	Real-time observation of leukocyteâ€“endothelium interactions in tissue-engineered blood vessel. Lab on A Chip, 2018, 18, 2047-2054.	6.0	28
84	Metal nanoclusters combined with CRISPR-Cas12a for hepatitis B virus DNA detection. Sensors and Actuators B: Chemical, 2022, 361, 131711.	7.8	27
85	Co-delivery of doxorubicin and paclitaxel with linear-dendritic block copolymer for enhanced anti-cancer efficacy. Science China Chemistry, 2014, 57, 624-632.	8.2	26
86	Antiviral biomaterials. Matter, 2021, 4, 1892-1918.	10.0	26
87	CRISPR-Cas12a-regulated DNA adsorption and metallization on MXenes as enhanced enzyme mimics for sensitive colorimetric detection of hepatitis B virus DNA. Journal of Colloid and Interface Science, 2022, 613, 406-414.	9.4	25
88	3D printed hydrogel scaffolds combining glutathione depletion-induced ferroptosis and photothermia-augmented chemodynamic therapy for efficiently inhibiting postoperative tumor recurrence. Journal of Nanobiotechnology, 2022, 20, .	9.1	25
89	Fluorescent-magnetic Janus nanorods for selective capture and rapid identification of foodborne bacteria. Sensors and Actuators B: Chemical, 2018, 260, 1004-1011.	7.8	24
90	Hemin particles-functionalized 3D printed scaffolds for combined photothermal and chemotherapy of osteosarcoma. Chemical Engineering Journal, 2021, 422, 129919.	12.7	24

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91	Scaling Up Multi-bit DNA Full Adder Circuits with Minimal Strand Displacement Reactions. Journal of the American Chemical Society, 2022, 144, 9479-9488.	13.7	24
92	A comparative study of linear, Y-shaped and linear-dendritic methoxy poly(ethylene) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 707 Td (glycol in vitro and in vivo. Acta Biomaterialia, 2016, 40, 243-253.	8.3	21
93	Graphene oxide cellular patches for mesenchymal stem cell-based cancer therapy. Carbon, 2018, 129, 863-868.	10.3	21
94	Magnetic Janus nanorods for efficient capture, separation and elimination of bacteria. RSC Advances, 2017, 7, 3550-3553.	3.6	20
95	HJURP promotes proliferation in prostate cancer cells through increasing CDKN1A degradation via the GSK3Î²/JNK signaling pathway. Cell Death and Disease, 2021, 12, 583.	6.3	20
96	Noble metal-molybdenum disulfide nanohybrids as dual fluorometric and colorimetric sensor for hepatitis B virus DNA detection. Talanta, 2021, 234, 122675.	5.5	20
97	Genetic polymorphisms in the mevalonate pathway affect the therapeutic response to alendronate treatment in postmenopausal Chinese women with low bone mineral density. Pharmacogenomics Journal, 2015, 15, 158-164.	2.0	19
98	Enhanced osteoblast adhesion on amino-functionalized titanium surfaces through combined plasma enhanced chemical vapor deposition (PECVD) method. RSC Advances, 2016, 6, 82688-82697.	3.6	19
99	Serum level of anti-Î±-enolase antibody in untreated systemic lupus erythematosus patients correlates with 24-hour urine protein and D-dimer. Lupus, 2018, 27, 139-142.	1.6	17
100	Dual-Color Plasmonic Nanosensor for Radiation Dosimetry. ACS Applied Materials & Interfaces, 2020, 12, 22499-22506.	8.0	17
101	Biomaterial-assisted drug delivery for interstitial cystitis/bladder pain syndrome treatment. Journal of Materials Chemistry B, 2021, 9, 23-34.	5.8	16
102	Nanotechnologyâ€Based Strategies for Early Diagnosis of Central Nervous System Disorders. Advanced NanoBiomed Research, 2021, 1, 2100008.	3.6	16
103	Polymorphisms in Wnt signaling pathway genes are associated with peak bone mineral density, lean mass, and fat mass in Chinese male nuclear families. Osteoporosis International, 2016, 27, 1805-1815.	3.1	15
104	Manipulating Liver Bile Acid Signaling by Nanodelivery of Bile Acid Receptor Modulators for Liver Cancer Immunotherapy. Nano Letters, 2021, 21, 6781-6791.	9.1	15
105	Multifunctional hybrid sponge for in situ postoperative management to inhibit tumor recurrence. Biomaterials Science, 2021, 9, 4066-4075.	5.4	15
106	A versatile platform for surface modification of microfluidic droplets. Lab on A Chip, 2017, 17, 635-639.	6.0	14
107	Venetoclax nanomedicine alleviates acute lung injury via increasing neutrophil apoptosis. Biomaterials Science, 2021, 9, 4746-4754.	5.4	13
108	DNA Origamiâ€Encoded Integration of Heterostructures. Angewandte Chemie - International Edition, 2022, 61, .	13.8	13

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109	Implantable Sandwich-like Scaffold/Fiber Composite Spatiotemporally Releasing Combretastatin A4 and Doxorubicin for Efficient Inhibition of Postoperative Tumor Recurrence. ACS Applied Materials & Interfaces, 2022, 14, 27525-27537.	8.0	13
110	Inhibition of DNA replication initiation by silver nanoclusters. Nucleic Acids Research, 2021, 49, 5074-5083.	14.5	12
111	CRISPR Technology for Breast Cancer: Diagnostics, Modeling, and Therapy. Advanced Biology, 2018, 2, 1800132.	3.0	11
112	Combatting Helicobacter pylori with oral nanomedicines. Journal of Materials Chemistry B, 2021, 9, 9826-9838.	5.8	11
113	Delivery of Stem Cell Secretome for Therapeutic Applications. ACS Applied Bio Materials, 2022, 5, 2009-2030.	4.6	11
114	Membrane-fusogenic biomimetic particles: a new bioengineering tool learned from nature. Journal of Materials Chemistry B, 2022, 10, 6841-6858.	5.8	11
115	Tâ†'G or Tâ†'A mutation introduced in the branchpoint consensus sequence of intron 4 of lecithin:cholesterol acyltransferase (LCAT) gene: intron retention causing LCAT deficiency. Lipids and Lipid Metabolism, 1998, 1391, 256-264.	2.6	10
116	Phase transferring luminescent gold nanoclusters via single-stranded DNA. Science China Chemistry, 2022, 65, 1212-1220.	8.2	10
117	Efficient side-chain modification of dextran via base-catalyzed epoxide ring-opening and thiol-ene click chemistry in aqueous media. Chinese Journal of Polymer Science (English Edition), 2014, 32, 969-974.	3.8	9
118	Polysaccharides for Biomedical Applications. International Journal of Polymer Science, 2019, 2019, 1-2.	2.7	9
119	Immunotherapy: Janus Nanobullets Combine Photodynamic Therapy and Magnetic Hyperthermia to Potentiate Synergetic Antiâ€Metastatic Immunotherapy (Adv. Sci. 22/2019). Advanced Science, 2019, 6, 1970136.	11.2	8
120	PEG-polypeptide conjugated with LHRH as an efficient vehicle for targeted delivery of doxorubicin to breast cancer. Journal of Controlled Release, 2015, 213, e99.	9.9	7
121	Nanomedicine to advance the treatment of bacteria-induced acute lung injury. Journal of Materials Chemistry B, 2021, 9, 9100-9115.	5.8	6
122	Cisplatin complexes stabilized poly(glutamic acid) for controlled delivery of doxorubicin. Journal of Controlled Release, 2015, 213, e48-e49.	9.9	5
123	Recent advances in nanomaterials for prostate cancer detection and diagnosis. Journal of Materials Chemistry B, 0, , .	5.8	5
124	Probing the self-assembly process of amphiphilic tetrahedral DNA frameworks. Chemical Communications, 2022, 58, 8352-8355.	4.1	5
125	Bovine serum albumin-gold nanoclusters protein corona stabilized polystyrene nanoparticles as dual-color fluorescent nanoprobes for breast cancer detection. Biosensors and Bioelectronics, 2022, 215, 114575.	10.1	5
126	Polymer Nanoparticle-Based Chemotherapy for Spinal Malignancies. Journal of Nanomaterials, 2016, 2016, 1-14.	2.7	4

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127	Smart Polymeric Nanocarriers. Journal of Nanomaterials, 2016, 2016, 1-2.	2.7	4
128	Nanoparticle-mediated intravesical delivery of conditioned medium derived from mesenchymal stem cells for interstitial cystitis/bladder pain syndrome treatment. Applied Materials Today, 2021, 24, 101144.	4.3	3
129	The efficacy of proanthocyanidins and secnidazole in the treatment of chronic periodontitis after scaling and root planing therapy. Journal of Biological Regulators and Homeostatic Agents, 2017, 31, 93-97.	0.7	2
130	Advanced Nanotheranostics of CRISPR/Cas for Viral Hepatitis and Hepatocellular Carcinoma (Adv. Sci.) Tj ETQq0 0 0 rgBT /Overlock 10 T	11.2	2
131	Programming the self-assembly of amphiphilic DNA frameworks for sequential boolean logic functions. Chemical Communications, 0, , .	4.1	2
132	Editorial: Synthesis, Functionalization, and Clinical Translation of Pharmaceutical Biomaterials. Frontiers in Bioengineering and Biotechnology, 2021, 9, 707963.	4.1	1
133	DNA Origamiâ€Encoded Integration of Heterostructures. Angewandte Chemie, 0, , .	2.0	1
134	Pro12Ala Polymorphism in the PPARG Gene Contributes to the Development of Diabetic Nephropathy in Chinese Type 2 Diabetic Patients: Response to Lapice et al.. Diabetes Care, 2010, 33, e115-e115.	8.6	0
135	Surface modification of microfluidic droplets. Frontiers in Bioengineering and Biotechnology, 0, 4, .	4.1	0