Yaping Li

List of Publications by Year
in descending order

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129 papers	11,512 citations	23567 58 h-index	28297 105 g-index
132 all docs	132 docs citations	132 times ranked	11813 citing authors

#	Article	IF	Citations
1	Current Approaches of Photothermal Therapy in Treating Cancer Metastasis with Nanotherapeutics. Theranostics, 2016, 6, 762-772.	10.0	724
2	Liposomes Coated with Isolated Macrophage Membrane Can Target Lung Metastasis of Breast Cancer. ACS Nano, 2016, 10, 7738-7748.	14.6	462
3	Cancerâ€Cellâ€Biomimetic Nanoparticles for Targeted Therapy of Homotypic Tumors. Advanced Materials, 2016, 28, 9581-9588.	21.0	458
4	Tumor Microenvironmentâ€Activatable Prodrug Vesicles for Nanoenabled Cancer Chemoimmunotherapy Combining Immunogenic Cell Death Induction and CD47 Blockade. Advanced Materials, 2019, 31, e1805888.	21.0	374
5	Acid-Activatable Versatile Micelleplexes for PD-L1 Blockade-Enhanced Cancer Photodynamic Immunotherapy. Nano Letters, 2016, 16, 5503-5513.	9.1	356
6	Smart pH-Sensitive and Temporal-Controlled Polymeric Micelles for Effective Combination Therapy of Doxorubicin and Disulfiram. ACS Nano, 2013, 7, 5858-5869.	14.6	353
7	Binary Cooperative Prodrug Nanoparticles Improve Immunotherapy by Synergistically Modulating Immune Tumor Microenvironment. Advanced Materials, 2018, 30, e1803001.	21.0	351
8	Reversal of multidrug resistance by stimuli-responsive drug delivery systems for therapy of tumor. Advanced Drug Delivery Reviews, 2013, 65, 1699-1715.	13.7	331
9	Cancer Cell Membrane-Coated Gold Nanocages with Hyperthermia-Triggered Drug Release and Homotypic Target Inhibit Growth and Metastasis of Breast Cancer. Advanced Functional Materials, 2017, 27, 1604300.	14.9	281
10	A cancer vaccine-mediated postoperative immunotherapy for recurrent and metastatic tumors. Nature Communications, 2018, 9, 1532.	12.8	276
11	Intracellularly Acid-Switchable Multifunctional Micelles for Combinational Photo/Chemotherapy of the Drug-Resistant Tumor. ACS Nano, 2016, 10, 3496-3508.	14.6	267
12	Preparation and Application of Cell Membrane-Camouflaged Nanoparticles for Cancer Therapy. Theranostics, 2017, 7, 2575-2592.	10.0	219
13	pHâ€and NIR Lightâ€Responsive Micelles with Hyperthermiaâ€Triggered Tumor Penetration and Cytoplasm Drug Release to Reverse Doxorubicin Resistance in Breast Cancer. Advanced Functional Materials, 2015, 25, 2489-2500.	14.9	218
14	Colloidal HPMO Nanoparticles: Silicaâ€Etching Chemistry Tailoring, Topological Transformation, and Nanoâ€Biomedical Applications. Advanced Materials, 2013, 25, 3100-3105.	21.0	205
15	Colloidal RBCâ€Shaped, Hydrophilic, and Hollow Mesoporous Carbon Nanocapsules for Highly Efficient Biomedical Engineering. Advanced Materials, 2014, 26, 4294-4301.	21.0	196
16	Selfâ€Amplified Drug Delivery with Lightâ€Inducible Nanocargoes to Enhance Cancer Immunotherapy. Advanced Materials, 2019, 31, e1902960.	21.0	192
17	Stimuli-Responsive Nanomedicines for Overcoming Cancer Multidrug Resistance. Theranostics, 2018, 8, 1059-1074.	10.0	183
18	Recent Progress in Light-Triggered Nanotheranostics for Cancer Treatment. Theranostics, 2016, 6, 948-968.	10.0	182

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19	Engineering nanoparticles to locally activate T cells in the tumor microenvironment. Science Immunology, 2019, 4, .	11.9	180
20	Long Circulation Redâ€Bloodâ€Cellâ€Mimetic Nanoparticles with Peptideâ€Enhanced Tumor Penetration for Simultaneously Inhibiting Growth and Lung Metastasis of Breast Cancer. Advanced Functional Materials, 2016, 26, 1243-1252.	14.9	177
21	Enhanced Blood Suspensibility and Laser-Activated Tumor-specific Drug Release of Theranostic Mesoporous Silica Nanoparticles by Functionalizing with Erythrocyte Membranes. Theranostics, 2017, 7, 523-537.	10.0	162
22	Sheddable Prodrug Vesicles Combating Adaptive Immune Resistance for Improved Photodynamic Immunotherapy of Cancer. Nano Letters, 2020, 20, 353-362.	9.1	162
23	Enhancing Triple Negative Breast Cancer Immunotherapy by ICGâ€Templated Selfâ€Assembly of Paclitaxel Nanoparticles. Advanced Functional Materials, 2020, 30, 1906605.	14.9	145
24	Bioinspired Nanoparticles with NIRâ€Controlled Drug Release for Synergetic Chemophotothermal Therapy of Metastatic Breast Cancer. Advanced Functional Materials, 2016, 26, 7495-7506.	14.9	144
25	Treatment of metastatic breast cancer by combination of chemotherapy and photothermal ablation using doxorubicin-loaded DNA wrapped gold nanorods. Biomaterials, 2014, 35, 8374-8384.	11.4	140
26	Acidity-Triggered Ligand-Presenting Nanoparticles To Overcome Sequential Drug Delivery Barriers to Tumors. Nano Letters, 2017, 17, 5429-5436.	9.1	135
27	Inhibition of metastasis and growth of breast cancer by pH-sensitive poly (Î²-amino ester) nanoparticles co-delivering two siRNA and paclitaxel. Biomaterials, 2015, 48, 1-15.	11.4	134
28	Peptide-based nanoprobes for molecular imaging and disease diagnostics. Chemical Society Reviews, 2018, 47, 3490-3529.	38.1	127
29	Nanodiamonds-mediated doxorubicin nuclear delivery to inhibit lung metastasis of breast cancer. Biomaterials, 2013, 34, 9648-9656.	11.4	124
30	Nanomedicineâ€Based Immunotherapy for the Treatment of Cancer Metastasis. Advanced Materials, 2019, 31, e1904156.	21.0	120
31	Reversal of doxorubicin resistance in breast cancer by mitochondria-targeted pH-responsive micelles. Acta Biomaterialia, 2015, 14, 115-124.	8.3	116
32	Cocktail Strategy Based on Spatioâ€Temporally Controlled Nano Device Improves Therapy of Breast Cancer. Advanced Materials, 2019, 31, e1806202.	21.0	115
33	Cisplatin Prodrug-Conjugated Gold Nanocluster for Fluorescence Imaging and Targeted Therapy of the Breast Cancer. Theranostics, 2016, 6, 679-687.	10.0	112
34	Rational Design of Nanoparticles with Deep Tumor Penetration for Effective Treatment of Tumor Metastasis. Advanced Functional Materials, 2018, 28, 1801840.	14.9	112
35	Regulating cancer associated fibroblasts with losartan-loaded injectable peptide hydrogel to potentiate chemotherapy in inhibiting growth and lung metastasis of triple negative breast cancer. Biomaterials, 2017, 144, 60-72.	11.4	111
36	Inflammatory Monocytes Loading Protease-Sensitive Nanoparticles Enable Lung Metastasis Targeting and Intelligent Drug Release for Anti-Metastasis Therapy. Nano Letters, 2017, 17, 5546-5554.	9.1	107

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37	Current approaches of nanomedicines in the market and various stage of clinical translation. Acta Pharmaceutica Sinica B, 2022, 12, 3028-3048.	12.0	103
38	Tumorâ€Penetrating Nanotherapeutics Loading a Nearâ€Infrared Probe Inhibit Growth and Metastasis of Breast Cancer. Advanced Functional Materials, 2015, 25, 2831-2839.	14.9	96
39	Engineering Stimuliâ€Activatable Boolean Logic Prodrug Nanoparticles for Combination Cancer Immunotherapy. Advanced Materials, 2020, 32, e1907210.	21.0	96
40	Dual pH-sensitive micelles with charge-switch for controlling cellular uptake and drug release to treat metastatic breast cancer. Biomaterials, 2017, 114, 44-53.	11.4	95
41	Engineering Polymeric Prodrug Nanoplatform for Vaccination Immunotherapy of Cancer. Nano Letters, 2020, 20, 4393-4402.	9.1	93
42	Bioinspired lipoproteins-mediated photothermia remodels tumor stroma to improve cancer cell accessibility of second nanoparticles. Nature Communications, 2019, 10, 3322.	12.8	91
43	Triple-Layered pH-Responsive Micelleplexes Loaded with siRNA and Cisplatin Prodrug for NF-Kappa B Targeted Treatment of Metastatic Breast Cancer. Theranostics, 2016, 6, 14-27.	10.0	86
44	Hydrophobic interaction mediating self-assembled nanoparticles of succinobucol suppress lung metastasis of breast cancer by inhibition of VCAM-1 expression. Journal of Controlled Release, 2015, 205, 162-171.	9.9	84
45	Tumorâ€Microenvironmentâ€Adaptive Nanoparticles Codeliver Paclitaxel and siRNA to Inhibit Growth and Lung Metastasis of Breast Cancer. Advanced Functional Materials, 2016, 26, 6033-6046.	14.9	81
46	Nanoparticles-mediated reoxygenation strategy relieves tumor hypoxia for enhanced cancer therapy. Journal of Controlled Release, 2020, 319, 25-45.	9.9	80
47	Engineering autologous tumor cell vaccine to locally mobilize antitumor immunity in tumor surgical bed. Science Advances, 2020, 6, eaba4024.	10.3	78
48	Versatile Prodrug Nanoparticles for Acidâ€Triggered Precise Imaging and Organelleâ€Specific Combination Cancer Therapy. Advanced Functional Materials, 2016, 26, 7431-7442.	14.9	76
49	T lymphocyte membrane-decorated epigenetic nanoinducer of interferons for cancer immunotherapy. Nature Nanotechnology, 2021, 16, 1271-1280.	31.5	75
50	Albumin Biomimetic Nanocorona Improves Tumor Targeting and Penetration for Synergistic Therapy of Metastatic Breast Cancer. Advanced Functional Materials, 2017, 27, 1605679.	14.9	73
51	Theranostic Prodrug Vesicles for Reactive Oxygen Speciesâ€Triggered Ultrafast Drug Release and Localâ€Regional Therapy of Metastatic Tripleâ€Negative Breast Cancer. Advanced Functional Materials, 2017, 27, 1703674.	14.9	73
52	Traceable Bioinspired Nanoparticle for the Treatment of Metastatic Breast Cancer via NIRâ€Trigged Intracellular Delivery of Methylene Blue and Cisplatin. Advanced Materials, 2018, 30, e1802378.	21.0	73
53	Bioengineered Macrophages Can Responsively Transform into Nanovesicles To Target Lung Metastasis. Nano Letters, 2018, 18, 4762-4770.	9.1	69
54	Ultrasmall Confined Iron Oxide Nanoparticle MSNs as a pHâ€Responsive Theranostic Platform. Advanced Functional Materials, 2014, 24, 4273-4283.	14.9	66

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55	Light-Activated Coreâ€“Shell Nanoparticles for Spatiotemporally Specific Treatment of Metastatic Triple-Negative Breast Cancer. ACS Nano, 2018, 12, 2789-2802.	14.6	64
56	Smart Nanosized Drug Delivery Systems Inducing Immunogenic Cell Death for Combination with Cancer Immunotherapy. Accounts of Chemical Research, 2020, 53, 1761-1772.	15.6	64
57	Deep Tumorâ€Penetrated Nanocages Improve Accessibility to Cancer Stem Cells for Photothermalâ€Chemotherapy of Breast Cancer Metastasis. Advanced Science, 2018, 5, 1801012.	11.2	62
58	Near infrared light-actuated gold nanorods with cisplatinâ€“polypeptide wrapping for targeted therapy of triple negative breast cancer. Nanoscale, 2015, 7, 14854-14864.	5.6	61
59	Shrapnel nanoparticles loading docetaxel inhibit metastasis and growth of breast cancer. Biomaterials, 2015, 64, 10-20.	11.4	61
60	Oxygen-Delivering Polyfluorocarbon Nanovehicles Improve Tumor Oxygenation and Potentiate Photodynamic-Mediated Antitumor Immunity. ACS Nano, 2021, 15, 5405-5419.	14.6	57
61	Rational Design of Tumor Microenvironmentâ€Activated Micelles for Programed Targeting of Breast Cancer Metastasis. Advanced Functional Materials, 2018, 28, 1705622.	14.9	54
62	The inhibition of metastasis and growth of breast cancer by blocking the NF-Îºb signaling pathway using bioreducible PEI-based/p65 shRNA complex nanoparticles. Biomaterials, 2013, 34, 5381-5390.	11.4	53
63	Visible-light-driven photoelectrocatalytic activation of chloride by nanoporous MoS2@BiVO4 photoanode for enhanced degradation of bisphenol A. Chemosphere, 2021, 263, 128279.	8.2	53
64	Intracellular pH-activated PEG-b-PDPA wormlike micelles for hydrophobic drug delivery. Polymer Chemistry, 2013, 4, 5052.	3.9	52
65	Recent advances in nanosized drug delivery systems for overcoming the barriers to anti-PD immunotherapy of cancer. Nano Today, 2019, 29, 100801.	11.9	48
66	Ly6C^{hi} Monocytes Delivering pHâ€Sensitive Micelle Loading Paclitaxel Improve Targeting Therapy of Metastatic Breast Cancer. Advanced Functional Materials, 2017, 27, 1701093.	14.9	46
67	A pH-Responsive Host-guest Nanosystem Loading Succinobucol Suppresses Lung Metastasis of Breast Cancer. Theranostics, 2016, 6, 435-445.	10.0	45
68	pH-Sensitive Nano-Complexes Overcome Drug Resistance and Inhibit Metastasis of Breast Cancer by Silencing Akt Expression. Theranostics, 2017, 7, 4204-4216.	10.0	45
69	Engineering Nanoscale Artificial Antigen-Presenting Cells by Metabolic Dendritic Cell Labeling to Potentiate Cancer Immunotherapy. Nano Letters, 2021, 21, 2094-2103.	9.1	44
70	Tumorâ€Activated Sizeâ€Enlargeable Bioinspired Lipoproteins Access Cancer Cells in Tumor to Elicit Antiâ€Tumor Immune Responses. Advanced Materials, 2020, 32, e2002380.	21.0	43
71	3D tree-shaped hierarchical flax fabric for highly efficient solar steam generation. Journal of Materials Chemistry A, 2021, 9, 2248-2258.	10.3	43
72	Emerging Approaches of Cellâ€Based Nanosystems to Target Cancer Metastasis. Advanced Functional Materials, 2019, 29, 1903441.	14.9	41

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73	Hepatocellular Carcinoma Growth Retardation and PD-1 Blockade Therapy Potentiation with Synthetic High-density Lipoprotein. Nano Letters, 2019, 19, 5266-5276.	9.1	40
74	Tumor microenvironment-responsive docetaxel-loaded micelle combats metastatic breast cancer. Science Bulletin, 2019, 64, 91-100.	9.0	38
75	Cell-penetrating peptide-based nanovehicles potentiate lymph metastasis targeting and deep penetration for anti-metastasis therapy. Theranostics, 2018, 8, 3597-3610.	10.0	36
76	Simultaneous biomonitoring of 15 organophosphate flame retardants metabolites in urine samples by solvent induced phase transition extraction coupled with ultra-performance liquid chromatography-tandem mass spectrometry. Chemosphere, 2019, 233, 724-732.	8.2	36
77	Progress of Cellâ€Derived Biomimetic Drug Delivery Systems for Cancer Therapy. Advanced Therapeutics, 2018, 1, 1800053.	3.2	34
78	Walking Dead Tumor Cells for Targeted Drug Delivery Against Lung Metastasis of Tripleâ€Negative Breast Cancer. Advanced Materials, 2022, 34, .	21.0	34
79	pHâ€Responsive Wormlike Micelles with Sequential Metastasis Targeting Inhibit Lung Metastasis of Breast Cancer. Advanced Healthcare Materials, 2016, 5, 439-448.	7.6	33
80	Reprogramming Tumor Associated Macrophages toward M1 Phenotypes with Nanomedicine for Anticancer Immunotherapy. Advanced Therapeutics, 2020, 3, 1900181.	3.2	31
81	Phospholipid membrane-decorated deep-penetrated nanocatalase relieve tumor hypoxia to enhance chemo-photodynamic therapy. Acta Pharmaceutica Sinica B, 2020, 10, 2246-2257.	12.0	30
82	Targeting peptide-decorated biomimetic lipoproteins improve deep penetration and cancer cells accessibility in solid tumor. Acta Pharmaceutica Sinica B, 2020, 10, 529-545.	12.0	29
83	Silibinin and indocyanine green-loaded nanoparticles inhibit the growth and metastasis of mammalian breast cancer cells in vitro. Acta Pharmacologica Sinica, 2016, 37, 941-949.	6.1	27
84	Light-controllable charge-reversal nanoparticles with polyinosinic-polycytidylic acid for enhancing immunotherapy of triple negative breast cancer. Acta Pharmaceutica Sinica B, 2022, 12, 353-363.	12.0	27
85	Nanomedicine Strategies to Circumvent Intratumor Extracellular Matrix Barriers for Cancer Therapy. Advanced Healthcare Materials, 2022, 11, e2101428.	7.6	27
86	Nanoassembly of Probucol Enables Novel Therapeutic Efficacy in the Suppression of Lung Metastasis of Breast Cancer. Small, 2014, 10, 4735-4745.	10.0	26
87	Activatable nanoprobes for biomolecular detection. Current Opinion in Biotechnology, 2015, 34, 171-179.	6.6	26
88	Gut Microbiota: Influence on Carcinogenesis and Modulation Strategies by Drug Delivery Systems to Improve Cancer Therapy. Advanced Science, 2021, 8, 2003542.	11.2	26
89	In Vivo Environmentâ€Adaptive Nanocomplex with Tumor Cellâ€“Specific Cytotoxicity Enhances T Cells Infiltration and Improves Cancer Therapy. Small, 2019, 15, e1902822.	10.0	25
90	Recent Progress in the Design and Application of Supramolecular Peptide Hydrogels in Cancer Therapy. Advanced Healthcare Materials, 2021, 10, e2001239.	7.6	25

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91	Calcitriolâ€Loaded Dualâ€pHâ€Sensitive Micelle Counteracts Proâ€Metastasis Effect of Paclitaxel in Tripleâ€Negative Breast Cancer Therapy. Advanced Healthcare Materials, 2020, 9, e2000392.	7.6	24
92	A bispecific nanomodulator to potentiate photothermal cancer immunotherapy. Nano Today, 2022, 44, 101466.	11.9	24
93	Injectable peptide hydrogel as intraperitoneal triptolide depot for the treatment of orthotopic hepatocellular carcinoma. Acta Pharmaceutica Sinica B, 2019, 9, 1050-1060.	12.0	23
94	Tumor-permeated bioinspired theranostic nanovehicle remodels tumor immunosuppression for cancer therapy. Biomaterials, 2021, 269, 120609.	11.4	23
95	Co-delivery of docetaxel and silibinin using pH-sensitive micelles improves therapy of metastatic breast cancer. Acta Pharmacologica Sinica, 2017, 38, 1655-1662.	6.1	22
96	Tumor Cellsâ€Selective Bionic Nanodevice Exploiting Heparanase Combats Metastatic Breast Cancer. Advanced Functional Materials, 2018, 28, 1707289.	14.9	21
97	Prenatal exposure to organophosphate esters and neonatal thyroid-stimulating hormone levels: A birth cohort study in Wuhan, China. Environment International, 2021, 156, 106640.	10.0	21
98	Recent progress in supramolecular peptide assemblies as virus mimics for cancer immunotherapy. Biomaterials Science, 2020, 8, 1045-1057.	5.4	20
99	High-density lipoprotein modulates tumor-associated macrophage for chemoimmunotherapy of hepatocellular carcinoma. Nano Today, 2021, 37, 101064.	11.9	20
100	Ternary Regulation of Tumor Microenvironment by Heparanaseâ€Sensitive Micelleâ€Loaded Monocytes Improves Chemoâ€Immunotherapy of Metastatic Breast Cancer. Advanced Functional Materials, 2021, 31, 2007402.	14.9	19
101	Nanovaccineâ€Mediated Cell Selective Delivery of Neoantigens Potentiating Adoptive Dendritic Cell Transfer for Personalized Immunization. Advanced Functional Materials, 2021, 31, 2104068.	14.9	19
102	Bioinspired Lipoproteins of Furoxansâ€“Oxaliplatin Remodel Physical Barriers in Tumor to Potentiate Tâ€Cell Infiltration. Advanced Materials, 2022, 34, e2110614.	21.0	19
103	Engineering immunogenic cell death with nanosized drug delivery systems improving cancer immunotherapy. Current Opinion in Biotechnology, 2020, 66, 36-43.	6.6	17
104	M2 macrophage microvesicle-inspired nanovehicles improve accessibility to cancer cells and cancer stem cells in tumors. Journal of Nanobiotechnology, 2021, 19, 397.	9.1	17
105	Phospholipid-mimic oxaliplatin prodrug liposome for treatment of the metastatic triple negative breast cancer. Biomaterials Science, 2017, 5, 1522-1525.	5.4	16
106	Association of exposure to organophosphate esters with increased blood pressure in children and adolescents. Environmental Pollution, 2022, 295, 118685.	7.5	15
107	Lenvatinib- and vadimezan-loaded synthetic high-density lipoprotein for combinational immunochemotherapy of metastatic triple-negative breast cancer. Acta Pharmaceutica Sinica B, 2022, 12, 3726-3738.	12.0	15
108	Systematic method for big manufacturing data integration and sharing. International Journal of Advanced Manufacturing Technology, 2018, 94, 3345-3358.	3.0	14

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109	Orally delivered legumain-activated nanovehicles improve tumor accumulation and penetration for combinational photothermal-chemotherapy. Journal of Controlled Release, 2020, 323, 59-70.	9.9	14
110	The effect of ABRE BINDING FACTOR 4-mediated FYVE1 on salt stress tolerance in Arabidopsis. Plant Science, 2020, 296, 110489.	3.6	12
111	Anti-hypoxia nanosized drug delivery systems improving cancer therapy. Nano Today, 2022, 42, 101376.	11.9	12
112	Self-assembling mertansine prodrug improves tolerability and efficacy of chemotherapy against metastatic triple-negative breast cancer. Journal of Controlled Release, 2020, 318, 234-245.	9.9	10
113	Inhibition of the notch signaling pathway overcomes resistance of cervical cancer cells to paclitaxel through retardation of the epithelialâ€“mesenchymal transition process. Environmental Toxicology, 2021, 36, 1758-1764.	4.0	10
114	Strategies of engineering nanomedicines for tumor retention. Journal of Controlled Release, 2022, 346, 193-211.	9.9	10
115	Individual and joint effects of metal exposure on metabolic syndrome among Chinese adults. Chemosphere, 2022, 287, 132295.	8.2	9
116	Chemical antagonism between photodynamic agents and chemotherapeutics: mechanism and avoidance. Chemical Communications, 2017, 53, 12438-12441.	4.1	8
117	Apoferritin nanocages loading mertansine enable effective eradiation of cancer stem-like cells in vitro. International Journal of Pharmaceutics, 2018, 553, 201-209.	5.2	8
118	Discrete elementâ€based calibration of simulation parameters of Cyperus esculentus L. (tiger nut) planted in sandy soil. Journal of Food Processing and Preservation, 2021, 45, e15631.	2.0	7
119	Organophosphate esters in children and adolescents in Liuzhou city, China: concentrations, exposure assessment, and predictors. Environmental Science and Pollution Research, 2022, 29, 39310-39322.	5.3	7
120	Immune Response Is Key to Genetic Mechanisms of SARS-CoV-2 Infection With Psychiatric Disorders Based on Differential Gene Expression Pattern Analysis. Frontiers in Immunology, 2022, 13, 798538.	4.8	7
121	Pharmacophore modeling, molecular docking and molecular dynamics simulations toward identifying lead compounds for Chk1. Computational Biology and Chemistry, 2018, 76, 53-60.	2.3	5
122	Study on the Effect of Particle Size on Viscoelastic Properties of Magnetorheological Elastomers. Current Smart Materials, 2019, 4, 59-67.	0.5	4
123	Nano drug delivery systems improve metastatic breast cancer therapy. Medical Review, 2021, 1, 244-274.	1.2	4
124	Biological monitoring and health assessment of 21 metal(loid)s in children and adolescents in Liuzhou City, Southwest China. Environmental Science and Pollution Research, 2022, 29, 18689-18701.	5.3	3
125	Phylogenetic diversity and biological activities of marine actinomycetes isolated from sediments of the Yellow Sea Cold Water Mass, China. Marine Biology Research, 2015, 11, 551-560.	0.7	1
126	Amplifying antitumor T cell immunity with versatile drug delivery systems for personalized cancer immunotherapy. Medicine in Drug Discovery, 2022, 13, 100116.	4.5	1

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127	Poly(maleic anhydride-alt-1-octadecene)-based bioadhesive nanovehicles improve oral bioavailability of poor water-soluble gefitinib. Drug Development and Industrial Pharmacy, 0, , 1-8.	2.0	1
128	The complete mitochondrial genome of the tartar Sand Boa Eryx tataricus. Mitochondrial DNA Part B: Resources, 2019, 4, 1994-1995.	0.4	0
129	Determination of Protoapigenone in Beagle Dog Plasma by LCâ€“MS/MS: Application to a Pharmacokinetic Study. Revista Brasileira De Farmacognosia, 0, , 1.	1.4	0