

Yaping Li

List of Publications by Year in descending order

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Version: 2024-02-01

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 | Light-controllable charge-reversal nanoparticles with polyinosinic-polycytidylic acid for enhancing immunotherapy of triple negative breast cancer. <i>Acta Pharmaceutica Sinica B</i> , 2022, 12, 353-363. | 12.0 | 27 |
| 2 | Individual and joint effects of metal exposure on metabolic syndrome among Chinese adults. <i>Chemosphere</i> , 2022, 287, 132295. | 8.2 | 9 |
| 3 | Biological monitoring and health assessment of 21 metal(loid)s in children and adolescents in Liuzhou City, Southwest China. <i>Environmental Science and Pollution Research</i> , 2022, 29, 18689-18701. | 5.3 | 3 |
| 4 | Nanomedicine Strategies to Circumvent Intratumor Extracellular Matrix Barriers for Cancer Therapy. <i>Advanced Healthcare Materials</i> , 2022, 11, e2101428. | 7.6 | 27 |
| 5 | Anti-hypoxia nanosized drug delivery systems improving cancer therapy. <i>Nano Today</i> , 2022, 42, 101376. | 11.9 | 12 |
| 6 | Association of exposure to organophosphate esters with increased blood pressure in children and adolescents. <i>Environmental Pollution</i> , 2022, 295, 118685. | 7.5 | 15 |
| 7 | Amplifying antitumor T cell immunity with versatile drug delivery systems for personalized cancer immunotherapy. <i>Medicine in Drug Discovery</i> , 2022, 13, 100116. | 4.5 | 1 |
| 8 | Bioinspired Lipoproteins of Furoxansâ€“Oxaliplatin Remodel Physical Barriers in Tumor to Potentiate Tâ€“Cell Infiltration. <i>Advanced Materials</i> , 2022, 34, e2110614. | 21.0 | 19 |
| 9 | Organophosphate esters in children and adolescents in Liuzhou city, China: concentrations, exposure assessment, and predictors. <i>Environmental Science and Pollution Research</i> , 2022, 29, 39310-39322. | 5.3 | 7 |
| 10 | Immune Response Is Key to Genetic Mechanisms of SARS-CoV-2 Infection With Psychiatric Disorders Based on Differential Gene Expression Pattern Analysis. <i>Frontiers in Immunology</i> , 2022, 13, 798538. | 4.8 | 7 |
| 11 | Lenvatinib- and vadimezan-loaded synthetic high-density lipoprotein for combinational immunochemotherapy of metastatic triple-negative breast cancer. <i>Acta Pharmaceutica Sinica B</i> , 2022, 12, 3726-3738. | 12.0 | 15 |
| 12 | Current approaches of nanomedicines in the market and various stage of clinical translation. <i>Acta Pharmaceutica Sinica B</i> , 2022, 12, 3028-3048. | 12.0 | 103 |
| 13 | A bispecific nanomodulator to potentiate photothermal cancer immunotherapy. <i>Nano Today</i> , 2022, 44, 101466. | 11.9 | 24 |
| 14 | Strategies of engineering nanomedicines for tumor retention. <i>Journal of Controlled Release</i> , 2022, 346, 193-211. | 9.9 | 10 |
| 15 | Walking Dead Tumor Cells for Targeted Drug Delivery Against Lung Metastasis of Tripleâ€“Negative Breast Cancer. <i>Advanced Materials</i> , 2022, 34, . | 21.0 | 34 |
| 16 | Visible-light-driven photoelectrocatalytic activation of chloride by nanoporous MoS ₂ @BiVO ₄ photoanode for enhanced degradation of bisphenol A. <i>Chemosphere</i> , 2021, 263, 128279. | 8.2 | 53 |
| 17 | Tumor-permeated bioinspired theranostic nanovehicle remodels tumor immunosuppression for cancer therapy. <i>Biomaterials</i> , 2021, 269, 120609. | 11.4 | 23 |
| 18 | Ternary Regulation of Tumor Microenvironment by Heparanaseâ€“Sensitive Micelleâ€“Loaded Monocytes Improves Chemoâ€“Immunotherapy of Metastatic Breast Cancer. <i>Advanced Functional Materials</i> , 2021, 31, 2007402. | 14.9 | 19 |

| # | ARTICLE | IF | CITATIONS |
|----|--|------|-----------|
| 19 | Recent Progress in the Design and Application of Supramolecular Peptide Hydrogels in Cancer Therapy. <i>Advanced Healthcare Materials</i> , 2021, 10, e2001239. | 7.6 | 25 |
| 20 | Engineering Nanoscale Artificial Antigen-Presenting Cells by Metabolic Dendritic Cell Labeling to Potentiate Cancer Immunotherapy. <i>Nano Letters</i> , 2021, 21, 2094-2103. | 9.1 | 44 |
| 21 | Oxygen-Delivering Polyfluorocarbon Nanovehicles Improve Tumor Oxygenation and Potentiate Photodynamic-Mediated Antitumor Immunity. <i>ACS Nano</i> , 2021, 15, 5405-5419. | 14.6 | 57 |
| 22 | Gut Microbiota: Influence on Carcinogenesis and Modulation Strategies by Drug Delivery Systems to Improve Cancer Therapy. <i>Advanced Science</i> , 2021, 8, 2003542. | 11.2 | 26 |
| 23 | High-density lipoprotein modulates tumor-associated macrophage for chemoimmunotherapy of hepatocellular carcinoma. <i>Nano Today</i> , 2021, 37, 101064. | 11.9 | 20 |
| 24 | Inhibition of the notch signaling pathway overcomes resistance of cervical cancer cells to paclitaxel through retardation of the epithelial-mesenchymal transition process. <i>Environmental Toxicology</i> , 2021, 36, 1758-1764. | 4.0 | 10 |
| 25 | Discrete element-based calibration of simulation parameters of <i>Cyperus esculentus</i> L. (tiger nut) planted in sandy soil. <i>Journal of Food Processing and Preservation</i> , 2021, 45, e15631. | 2.0 | 7 |
| 26 | Nanovaccine-mediated Cell Selective Delivery of Neoantigens Potentiating Adoptive Dendritic Cell Transfer for Personalized Immunization. <i>Advanced Functional Materials</i> , 2021, 31, 2104068. | 14.9 | 19 |
| 27 | T lymphocyte membrane-decorated epigenetic nanoinducer of interferons for cancer immunotherapy. <i>Nature Nanotechnology</i> , 2021, 16, 1271-1280. | 31.5 | 75 |
| 28 | Prenatal exposure to organophosphate esters and neonatal thyroid-stimulating hormone levels: A birth cohort study in Wuhan, China. <i>Environment International</i> , 2021, 156, 106640. | 10.0 | 21 |
| 29 | 3D tree-shaped hierarchical flax fabric for highly efficient solar steam generation. <i>Journal of Materials Chemistry A</i> , 2021, 9, 2248-2258. | 10.3 | 43 |
| 30 | Nano drug delivery systems improve metastatic breast cancer therapy. <i>Medical Review</i> , 2021, 1, 244-274. | 1.2 | 4 |
| 31 | M2 macrophage microvesicle-inspired nanovehicles improve accessibility to cancer cells and cancer stem cells in tumors. <i>Journal of Nanobiotechnology</i> , 2021, 19, 397. | 9.1 | 17 |
| 32 | Targeting peptide-decorated biomimetic lipoproteins improve deep penetration and cancer cells accessibility in solid tumor. <i>Acta Pharmaceutica Sinica B</i> , 2020, 10, 529-545. | 12.0 | 29 |
| 33 | Enhancing Triple Negative Breast Cancer Immunotherapy by ICC-templated Self-assembly of Paclitaxel Nanoparticles. <i>Advanced Functional Materials</i> , 2020, 30, 1906605. | 14.9 | 145 |
| 34 | Recent progress in supramolecular peptide assemblies as virus mimics for cancer immunotherapy. <i>Biomaterials Science</i> , 2020, 8, 1045-1057. | 5.4 | 20 |
| 35 | Self-assembling mertansine prodrug improves tolerability and efficacy of chemotherapy against metastatic triple-negative breast cancer. <i>Journal of Controlled Release</i> , 2020, 318, 234-245. | 9.9 | 10 |
| 36 | Nanoparticles-mediated reoxygenation strategy relieves tumor hypoxia for enhanced cancer therapy. <i>Journal of Controlled Release</i> , 2020, 319, 25-45. | 9.9 | 80 |

| # | ARTICLE | IF | CITATIONS |
|----|---|------|-----------|
| 37 | Sheddable Prodrug Vesicles Combating Adaptive Immune Resistance for Improved Photodynamic Immunotherapy of Cancer. <i>Nano Letters</i> , 2020, 20, 353-362. | 9.1 | 162 |
| 38 | Engineering immunogenic cell death with nanosized drug delivery systems improving cancer immunotherapy. <i>Current Opinion in Biotechnology</i> , 2020, 66, 36-43. | 6.6 | 17 |
| 39 | Tumor-Activated Size-Enlargeable Bioinspired Lipoproteins Access Cancer Cells in Tumor to Elicit Anti-Tumor Immune Responses. <i>Advanced Materials</i> , 2020, 32, e2002380. | 21.0 | 43 |
| 40 | Smart Nanosized Drug Delivery Systems Inducing Immunogenic Cell Death for Combination with Cancer Immunotherapy. <i>Accounts of Chemical Research</i> , 2020, 53, 1761-1772. | 15.6 | 64 |
| 41 | Calcitriol-Loaded Dual-pH-Sensitive Micelle Counteracts Pro-Metastasis Effect of Paclitaxel in Triple-Negative Breast Cancer Therapy. <i>Advanced Healthcare Materials</i> , 2020, 9, e2000392. | 7.6 | 24 |
| 42 | The effect of ABRE BINDING FACTOR 4-mediated FYVE1 on salt stress tolerance in Arabidopsis. <i>Plant Science</i> , 2020, 296, 110489. | 3.6 | 12 |
| 43 | Engineering Polymeric Prodrug Nanoplatfor for Vaccination Immunotherapy of Cancer. <i>Nano Letters</i> , 2020, 20, 4393-4402. | 9.1 | 93 |
| 44 | Engineering autologous tumor cell vaccine to locally mobilize antitumor immunity in tumor surgical bed. <i>Science Advances</i> , 2020, 6, eaba4024. | 10.3 | 78 |
| 45 | Phospholipid membrane-decorated deep-penetrated nanocatalase relieve tumor hypoxia to enhance chemo-photodynamic therapy. <i>Acta Pharmaceutica Sinica B</i> , 2020, 10, 2246-2257. | 12.0 | 30 |
| 46 | Reprogramming Tumor Associated Macrophages toward M1 Phenotypes with Nanomedicine for Anticancer Immunotherapy. <i>Advanced Therapeutics</i> , 2020, 3, 1900181. | 3.2 | 31 |
| 47 | Orally delivered legumain-activated nanovehicles improve tumor accumulation and penetration for combinational photothermal-chemotherapy. <i>Journal of Controlled Release</i> , 2020, 323, 59-70. | 9.9 | 14 |
| 48 | Engineering Stimuli-Activatable Boolean Logic Prodrug Nanoparticles for Combination Cancer Immunotherapy. <i>Advanced Materials</i> , 2020, 32, e1907210. | 21.0 | 96 |
| 49 | Self-Amplified Drug Delivery with Light-Inducible Nanocargoes to Enhance Cancer Immunotherapy. <i>Advanced Materials</i> , 2019, 31, e1902960. | 21.0 | 192 |
| 50 | Bioinspired lipoproteins-mediated photothermia remodels tumor stroma to improve cancer cell accessibility of second nanoparticles. <i>Nature Communications</i> , 2019, 10, 3322. | 12.8 | 91 |
| 51 | Engineering nanoparticles to locally activate T cells in the tumor microenvironment. <i>Science Immunology</i> , 2019, 4, . | 11.9 | 180 |
| 52 | Hepatocellular Carcinoma Growth Retardation and PD-1 Blockade Therapy Potentiation with Synthetic High-density Lipoprotein. <i>Nano Letters</i> , 2019, 19, 5266-5276. | 9.1 | 40 |
| 53 | The complete mitochondrial genome of the tartar Sand Boa <i>Eryx tataricus</i> . <i>Mitochondrial DNA Part B: Resources</i> , 2019, 4, 1994-1995. | 0.4 | 0 |
| 54 | Emerging Approaches of Cell-Based Nanosystems to Target Cancer Metastasis. <i>Advanced Functional Materials</i> , 2019, 29, 1903441. | 14.9 | 41 |

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|----|---|------|-----------|
| 55 | Nanomedicine-Based Immunotherapy for the Treatment of Cancer Metastasis. <i>Advanced Materials</i> , 2019, 31, e1904156. | 21.0 | 120 |
| 56 | In Vivo Environment-Adaptive Nanocomplex with Tumor Cell-Specific Cytotoxicity Enhances T Cells Infiltration and Improves Cancer Therapy. <i>Small</i> , 2019, 15, e1902822. | 10.0 | 25 |
| 57 | Injectable peptide hydrogel as intraperitoneal triptolide depot for the treatment of orthotopic hepatocellular carcinoma. <i>Acta Pharmaceutica Sinica B</i> , 2019, 9, 1050-1060. | 12.0 | 23 |
| 58 | 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. <i>Chemosphere</i> , 2019, 233, 724-732. | 8.2 | 36 |
| 59 | Study on the Effect of Particle Size on Viscoelastic Properties of Magnetorheological Elastomers. <i>Current Smart Materials</i> , 2019, 4, 59-67. | 0.5 | 4 |
| 60 | Tumor Microenvironment-Activatable Prodrug Vesicles for Nanoenabled Cancer Chemoimmunotherapy Combining Immunogenic Cell Death Induction and CD47 Blockade. <i>Advanced Materials</i> , 2019, 31, e1805888. | 21.0 | 374 |
| 61 | Recent advances in nanosized drug delivery systems for overcoming the barriers to anti-PD immunotherapy of cancer. <i>Nano Today</i> , 2019, 29, 100801. | 11.9 | 48 |
| 62 | Tumor microenvironment-responsive docetaxel-loaded micelle combats metastatic breast cancer. <i>Science Bulletin</i> , 2019, 64, 91-100. | 9.0 | 38 |
| 63 | Cocktail Strategy Based on Spatio-Temporally Controlled Nano Device Improves Therapy of Breast Cancer. <i>Advanced Materials</i> , 2019, 31, e1806202. | 21.0 | 115 |
| 64 | Light-Activated Core-Shell Nanoparticles for Spatiotemporally Specific Treatment of Metastatic Triple-Negative Breast Cancer. <i>ACS Nano</i> , 2018, 12, 2789-2802. | 14.6 | 64 |
| 65 | Tumor Cells-Selective Bionic Nanodevice Exploiting Heparanase Combats Metastatic Breast Cancer. <i>Advanced Functional Materials</i> , 2018, 28, 1707289. | 14.9 | 21 |
| 66 | Peptide-based nanoprobe for molecular imaging and disease diagnostics. <i>Chemical Society Reviews</i> , 2018, 47, 3490-3529. | 38.1 | 127 |
| 67 | A cancer vaccine-mediated postoperative immunotherapy for recurrent and metastatic tumors. <i>Nature Communications</i> , 2018, 9, 1532. | 12.8 | 276 |
| 68 | Rational Design of Tumor Microenvironment-Activated Micelles for Programmed Targeting of Breast Cancer Metastasis. <i>Advanced Functional Materials</i> , 2018, 28, 1705622. | 14.9 | 54 |
| 69 | Systematic method for big manufacturing data integration and sharing. <i>International Journal of Advanced Manufacturing Technology</i> , 2018, 94, 3345-3358. | 3.0 | 14 |
| 70 | Rational Design of Nanoparticles with Deep Tumor Penetration for Effective Treatment of Tumor Metastasis. <i>Advanced Functional Materials</i> , 2018, 28, 1801840. | 14.9 | 112 |
| 71 | Deep Tumor-Penetrated Nanocages Improve Accessibility to Cancer Stem Cells for Photothermal-Chemotherapy of Breast Cancer Metastasis. <i>Advanced Science</i> , 2018, 5, 1801012. | 11.2 | 62 |
| 72 | Apo ferritin nanocages loading mertansine enable effective eradication of cancer stem-like cells in vitro. <i>International Journal of Pharmaceutics</i> , 2018, 553, 201-209. | 5.2 | 8 |

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|----|---|------|-----------|
| 73 | Binary Cooperative Prodrug Nanoparticles Improve Immunotherapy by Synergistically Modulating Immune Tumor Microenvironment. <i>Advanced Materials</i> , 2018, 30, e1803001. | 21.0 | 351 |
| 74 | Cell-penetrating peptide-based nanovehicles potentiate lymph metastasis targeting and deep penetration for anti-metastasis therapy. <i>Theranostics</i> , 2018, 8, 3597-3610. | 10.0 | 36 |
| 75 | Stimuli-Responsive Nanomedicines for Overcoming Cancer Multidrug Resistance. <i>Theranostics</i> , 2018, 8, 1059-1074. | 10.0 | 183 |
| 76 | Traceable Bioinspired Nanoparticle for the Treatment of Metastatic Breast Cancer via NIR-Triggered Intracellular Delivery of Methylene Blue and Cisplatin. <i>Advanced Materials</i> , 2018, 30, e1802378. | 21.0 | 73 |
| 77 | Bioengineered Macrophages Can Responsively Transform into Nanovesicles To Target Lung Metastasis. <i>Nano Letters</i> , 2018, 18, 4762-4770. | 9.1 | 69 |
| 78 | Progress of Cell-Derived Biomimetic Drug Delivery Systems for Cancer Therapy. <i>Advanced Therapeutics</i> , 2018, 1, 1800053. | 3.2 | 34 |
| 79 | Pharmacophore modeling, molecular docking and molecular dynamics simulations toward identifying lead compounds for Chk1. <i>Computational Biology and Chemistry</i> , 2018, 76, 53-60. | 2.3 | 5 |
| 80 | Dual pH-sensitive micelles with charge-switch for controlling cellular uptake and drug release to treat metastatic breast cancer. <i>Biomaterials</i> , 2017, 114, 44-53. | 11.4 | 95 |
| 81 | Albumin Biomimetic Nanocorona Improves Tumor Targeting and Penetration for Synergistic Therapy of Metastatic Breast Cancer. <i>Advanced Functional Materials</i> , 2017, 27, 1605679. | 14.9 | 73 |
| 82 | Ly6C ^{hi} Monocytes Delivering pH-Sensitive Micelle Loading Paclitaxel Improve Targeting Therapy of Metastatic Breast Cancer. <i>Advanced Functional Materials</i> , 2017, 27, 1701093. | 14.9 | 46 |
| 83 | Phospholipid-mimic oxaliplatin prodrug liposome for treatment of the metastatic triple negative breast cancer. <i>Biomaterials Science</i> , 2017, 5, 1522-1525. | 5.4 | 16 |
| 84 | Cancer Cell Membrane-Coated Gold Nanocages with Hyperthermia-Triggered Drug Release and Homotypic Target Inhibit Growth and Metastasis of Breast Cancer. <i>Advanced Functional Materials</i> , 2017, 27, 1604300. | 14.9 | 281 |
| 85 | Chemical antagonism between photodynamic agents and chemotherapeutics: mechanism and avoidance. <i>Chemical Communications</i> , 2017, 53, 12438-12441. | 4.1 | 8 |
| 86 | Theranostic Prodrug Vesicles for Reactive Oxygen Species-Triggered Ultrafast Drug Release and Local-Regional Therapy of Metastatic Triple-Negative Breast Cancer. <i>Advanced Functional Materials</i> , 2017, 27, 1703674. | 14.9 | 73 |
| 87 | Co-delivery of docetaxel and silibinin using pH-sensitive micelles improves therapy of metastatic breast cancer. <i>Acta Pharmacologica Sinica</i> , 2017, 38, 1655-1662. | 6.1 | 22 |
| 88 | Acidity-Triggered Ligand-Presenting Nanoparticles To Overcome Sequential Drug Delivery Barriers to Tumors. <i>Nano Letters</i> , 2017, 17, 5429-5436. | 9.1 | 135 |
| 89 | Inflammatory Monocytes Loading Protease-Sensitive Nanoparticles Enable Lung Metastasis Targeting and Intelligent Drug Release for Anti-Metastasis Therapy. <i>Nano Letters</i> , 2017, 17, 5546-5554. | 9.1 | 107 |
| 90 | Regulating cancer associated fibroblasts with losartan-loaded injectable peptide hydrogel to potentiate chemotherapy in inhibiting growth and lung metastasis of triple negative breast cancer. <i>Biomaterials</i> , 2017, 144, 60-72. | 11.4 | 111 |

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|-----|--|------|-----------|
| 91 | Enhanced Blood Susceptibility and Laser-Activated Tumor-specific Drug Release of Theranostic Mesoporous Silica Nanoparticles by Functionalizing with Erythrocyte Membranes. <i>Theranostics</i> , 2017, 7, 523-537. | 10.0 | 162 |
| 92 | Preparation and Application of Cell Membrane-Camouflaged Nanoparticles for Cancer Therapy. <i>Theranostics</i> , 2017, 7, 2575-2592. | 10.0 | 219 |
| 93 | pH-Sensitive Nano-Complexes Overcome Drug Resistance and Inhibit Metastasis of Breast Cancer by Silencing Akt Expression. <i>Theranostics</i> , 2017, 7, 4204-4216. | 10.0 | 45 |
| 94 | A pH-Responsive Host-guest Nanosystem Loading Succinobucol Suppresses Lung Metastasis of Breast Cancer. <i>Theranostics</i> , 2016, 6, 435-445. | 10.0 | 45 |
| 95 | Recent Progress in Light-Triggered Nanotheranostics for Cancer Treatment. <i>Theranostics</i> , 2016, 6, 948-968. | 10.0 | 182 |
| 96 | Cisplatin Prodrug-Conjugated Gold Nanocluster for Fluorescence Imaging and Targeted Therapy of the Breast Cancer. <i>Theranostics</i> , 2016, 6, 679-687. | 10.0 | 112 |
| 97 | Triple-Layered pH-Responsive Micelleplexes Loaded with siRNA and Cisplatin Prodrug for NF-Kappa B Targeted Treatment of Metastatic Breast Cancer. <i>Theranostics</i> , 2016, 6, 14-27. | 10.0 | 86 |
| 98 | Current Approaches of Photothermal Therapy in Treating Cancer Metastasis with Nanotherapeutics. <i>Theranostics</i> , 2016, 6, 762-772. | 10.0 | 724 |
| 99 | Long Circulation Redâ€Bloodâ€Cellâ€Mimetic Nanoparticles with Peptideâ€Enhanced Tumor Penetration for Simultaneously Inhibiting Growth and Lung Metastasis of Breast Cancer. <i>Advanced Functional Materials</i> , 2016, 26, 1243-1252. | 14.9 | 177 |
| 100 | Silibinin and indocyanine green-loaded nanoparticles inhibit the growth and metastasis of mammalian breast cancer cells in vitro. <i>Acta Pharmacologica Sinica</i> , 2016, 37, 941-949. | 6.1 | 27 |
| 101 | Bioinspired Nanoparticles with NIRâ€Controlled Drug Release for Synergetic Chemophotothermal Therapy of Metastatic Breast Cancer. <i>Advanced Functional Materials</i> , 2016, 26, 7495-7506. | 14.9 | 144 |
| 102 | Versatile Prodrug Nanoparticles for Acidâ€Triggered Precise Imaging and Organelleâ€Specific Combination Cancer Therapy. <i>Advanced Functional Materials</i> , 2016, 26, 7431-7442. | 14.9 | 76 |
| 103 | Acid-Activatable Versatile Micelleplexes for PD-L1 Blockade-Enhanced Cancer Photodynamic Immunotherapy. <i>Nano Letters</i> , 2016, 16, 5503-5513. | 9.1 | 356 |
| 104 | Cancerâ€Cellâ€Biomimetic Nanoparticles for Targeted Therapy of Homotypic Tumors. <i>Advanced Materials</i> , 2016, 28, 9581-9588. | 21.0 | 458 |
| 105 | Liposomes Coated with Isolated Macrophage Membrane Can Target Lung Metastasis of Breast Cancer. <i>ACS Nano</i> , 2016, 10, 7738-7748. | 14.6 | 462 |
| 106 | Tumorâ€Microenvironmentâ€Adaptive Nanoparticles Codeliver Paclitaxel and siRNA to Inhibit Growth and Lung Metastasis of Breast Cancer. <i>Advanced Functional Materials</i> , 2016, 26, 6033-6046. | 14.9 | 81 |
| 107 | pHâ€Responsive Wormlike Micelles with Sequential Metastasis Targeting Inhibit Lung Metastasis of Breast Cancer. <i>Advanced Healthcare Materials</i> , 2016, 5, 439-448. | 7.6 | 33 |
| 108 | Intracellularly Acid-Switchable Multifunctional Micelles for Combinational Photo/Chemotherapy of the Drug-Resistant Tumor. <i>ACS Nano</i> , 2016, 10, 3496-3508. | 14.6 | 267 |

| # | ARTICLE | IF | CITATIONS |
|-----|--|------|-----------|
| 109 | Reversal of doxorubicin resistance in breast cancer by mitochondria-targeted pH-responsive micelles. <i>Acta Biomaterialia</i> , 2015, 14, 115-124. | 8.3 | 116 |
| 110 | Inhibition of metastasis and growth of breast cancer by pH-sensitive poly (β -amino ester) nanoparticles co-delivering two siRNA and paclitaxel. <i>Biomaterials</i> , 2015, 48, 1-15. | 11.4 | 134 |
| 111 | Phylogenetic diversity and biological activities of marine actinomycetes isolated from sediments of the Yellow Sea Cold Water Mass, China. <i>Marine Biology Research</i> , 2015, 11, 551-560. | 0.7 | 1 |
| 112 | Activatable nanoprobe for biomolecular detection. <i>Current Opinion in Biotechnology</i> , 2015, 34, 171-179. | 6.6 | 26 |
| 113 | pH- and NIR Light-Responsive Micelles with Hyperthermia-Triggered Tumor Penetration and Cytoplasm Drug Release to Reverse Doxorubicin Resistance in Breast Cancer. <i>Advanced Functional Materials</i> , 2015, 25, 2489-2500. | 14.9 | 218 |
| 114 | Near infrared light-actuated gold nanorods with cisplatin-polypeptide wrapping for targeted therapy of triple negative breast cancer. <i>Nanoscale</i> , 2015, 7, 14854-14864. | 5.6 | 61 |
| 115 | Shrapnel nanoparticles loading docetaxel inhibit metastasis and growth of breast cancer. <i>Biomaterials</i> , 2015, 64, 10-20. | 11.4 | 61 |
| 116 | Tumor-Penetrating Nanotherapeutics Loading a Near-Infrared Probe Inhibit Growth and Metastasis of Breast Cancer. <i>Advanced Functional Materials</i> , 2015, 25, 2831-2839. | 14.9 | 96 |
| 117 | Hydrophobic interaction mediating self-assembled nanoparticles of succinobucol suppress lung metastasis of breast cancer by inhibition of VCAM-1 expression. <i>Journal of Controlled Release</i> , 2015, 205, 162-171. | 9.9 | 84 |
| 118 | Colloidal RBC-Shaped, Hydrophilic, and Hollow Mesoporous Carbon Nanocapsules for Highly Efficient Biomedical Engineering. <i>Advanced Materials</i> , 2014, 26, 4294-4301. | 21.0 | 196 |
| 119 | Ultrasmall Confined Iron Oxide Nanoparticle MSNs as a pH-Responsive Theranostic Platform. <i>Advanced Functional Materials</i> , 2014, 24, 4273-4283. | 14.9 | 66 |
| 120 | Treatment of metastatic breast cancer by combination of chemotherapy and photothermal ablation using doxorubicin-loaded DNA wrapped gold nanorods. <i>Biomaterials</i> , 2014, 35, 8374-8384. | 11.4 | 140 |
| 121 | Nanoassembly of Probucol Enables Novel Therapeutic Efficacy in the Suppression of Lung Metastasis of Breast Cancer. <i>Small</i> , 2014, 10, 4735-4745. | 10.0 | 26 |
| 122 | Intracellular pH-activated PEG-b-PDPA wormlike micelles for hydrophobic drug delivery. <i>Polymer Chemistry</i> , 2013, 4, 5052. | 3.9 | 52 |
| 123 | Nanodiamonds-mediated doxorubicin nuclear delivery to inhibit lung metastasis of breast cancer. <i>Biomaterials</i> , 2013, 34, 9648-9656. | 11.4 | 124 |
| 124 | The inhibition of metastasis and growth of breast cancer by blocking the NF- κ B signaling pathway using bioreducible PEI-based/p65 shRNA complex nanoparticles. <i>Biomaterials</i> , 2013, 34, 5381-5390. | 11.4 | 53 |
| 125 | Colloidal HPMS Nanoparticles: Silica-Etching Chemistry Tailoring, Topological Transformation, and Nano-Biomedical Applications. <i>Advanced Materials</i> , 2013, 25, 3100-3105. | 21.0 | 205 |
| 126 | Reversal of multidrug resistance by stimuli-responsive drug delivery systems for therapy of tumor. <i>Advanced Drug Delivery Reviews</i> , 2013, 65, 1699-1715. | 13.7 | 331 |

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|-----|--|------|-----------|
| 127 | 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 |
| 128 | Determination of Protoapigenone in Beagle Dog Plasma by LC-MS/MS: Application to a Pharmacokinetic Study. Revista Brasileira De Farmacognosia, 0, , 1. | 1.4 | 0 |
| 129 | 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 |