

Tingjie Yin

List of Publications by Year in descending order

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17
papers

774
citations

687363

13
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888059

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docs citations

17
times ranked

1339
citing authors

#	ARTICLE	IF	CITATIONS
1	Biomaterialization-inspired dasatinib nanodrug with sequential infiltration for effective solid tumor treatment. <i>Biomaterials</i> , 2021, 267, 120481.	11.4	16
2	Hypoxia-Sensitive Zwitterionic Vehicle for Tumor-Specific Drug Delivery through Antifouling-Based Stable Biotransport Alongside PDT-Sensitized Controlled Release. <i>Biomacromolecules</i> , 2021, 22, 2233-2247.	5.4	10
3	Tumor microenvironment remodeling-based penetration strategies to amplify nanodrug accessibility to tumor parenchyma. <i>Advanced Drug Delivery Reviews</i> , 2021, 172, 80-103.	13.7	50
4	Deeply Infiltrating iRGD-Graphene Oxide for the Intensive Treatment of Metastatic Tumors through PTT-Mediated Chemosensitization and Strengthened Integrin Targeting-Based Antimigration. <i>Advanced Healthcare Materials</i> , 2021, 10, e2100536.	7.6	18
5	Redox-sensitive hyaluronic acid-cholesterol nanovehicles potentiate efficient transmembrane internalization and controlled release for penetrated full-line inhibition of pre-metastatic initiation. <i>Journal of Controlled Release</i> , 2021, 336, 89-104.	9.9	12
6	Novel Chitosan Derivatives with Reversible Cationization and Hydrophobicization for Tumor Cytoplasm-Specific Burst Co-delivery of siRNA and Chemotherapeutics. <i>ACS Applied Materials & Interfaces</i> , 2020, 12, 14770-14783.	8.0	32
7	Co-delivery of silybin and paclitaxel by dextran-based nanoparticles for effective anti-tumor treatment through chemotherapy sensitization and microenvironment modulation. <i>Journal of Controlled Release</i> , 2020, 321, 198-210.	9.9	75
8	<p>Hyaluronic acid-decorated redox-sensitive chitosan micelles for tumor-specific intracellular delivery of gambogic acid</p>. <i>International Journal of Nanomedicine</i> , 2019, Volume 14, 4649-4666.	6.7	33
9	N-mercapto acetyl-N ² -octyl-O, N ³ -glycol chitosan as an efficiency oral delivery system of paclitaxel. <i>Carbohydrate Polymers</i> , 2018, 181, 477-488.	10.2	24
10	Free Adriamycin-Loaded pH/Reduction Dual-Responsive Hyaluronic Acid-Adriamycin Prodrug Micelles for Efficient Cancer Therapy. <i>ACS Applied Materials & Interfaces</i> , 2018, 10, 35693-35704.	8.0	56
11	Facile dynamic one-step modular assembly based on boronic acid-diol for construction of a micellar drug delivery system. <i>Biomaterials Science</i> , 2018, 6, 2605-2618.	5.4	4
12	Redox Sensitive Hyaluronic Acid-Decorated Graphene Oxide for Photothermally Controlled Tumor-Cytoplasm-Selective Rapid Drug Delivery. <i>Advanced Functional Materials</i> , 2017, 27, 1604620.	14.9	140
13	<i>N</i>-Deoxycholic acid-<i>N</i>-hydroxyethyl Chitosan with a Sulfhydryl Modification To Enhance the Oral Absorptive Efficiency of Paclitaxel. <i>Molecular Pharmaceutics</i> , 2017, 14, 4539-4550.	4.6	12
14	Smart nanoparticles with a detachable outer shell for maximized synergistic antitumor efficacy of therapeutics with varying physicochemical properties. <i>Journal of Controlled Release</i> , 2016, 243, 54-68.	9.9	41
15	Co-delivery of hydrophobic paclitaxel and hydrophilic AURKA specific siRNA by redox-sensitive micelles for effective treatment of breast cancer. <i>Biomaterials</i> , 2015, 61, 10-25.	11.4	153
16	Biological evaluation of redox-sensitive micelles based on hyaluronic acid-deoxycholic acid conjugates for tumor-specific delivery of paclitaxel. <i>International Journal of Pharmaceutics</i> , 2015, 483, 38-48.	5.2	59
17	Redox-sensitive hyaluronic acid-paclitaxel conjugate micelles with high physical drug loading for efficient tumor therapy. <i>Polymer Chemistry</i> , 2015, 6, 8047-8059.	3.9	39