

Ming Qian

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4661302/publications.pdf>

Version: 2024-02-01

10
papers

66
citations

1478505

6
h-index

1474206

9
g-index

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all docs

10
docs citations

10
times ranked

110
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatiotemporal Concurrent Liberation of Cytotoxins from Dual-Prodrug Nanomedicine for Synergistic Antitumor Therapy. <i>ACS Applied Materials & Interfaces</i> , 2021, 13, 6053-6068.	8.0	17
2	Camptothecin Nanoprodrug Possessing Dual Responsiveness to Endolysosomal pH and Cytosolic Redox for Amplified Cytotoxic Potency. <i>ACS Applied Bio Materials</i> , 2021, 4, 4990-4998.	4.6	0
3	Synthetic infrared nano-photosensitizers with hierarchical zoom-in target-delivery functionalities for precision photodynamic therapy. <i>Journal of Controlled Release</i> , 2021, 334, 263-274.	9.9	14
4	Chemotherapeutic potency stimulated by SNAI1-knockdown based on multifaceted nanomedicine. <i>Journal of Controlled Release</i> , 2021, 337, 343-355.	9.9	2
5	Nitrophenyl-engaged photocleavage of an amphiphilic copolymer for spatiotemporally controlled drug release. <i>Journal of Materials Science</i> , 2019, 54, 13298-13313.	3.7	2
6	Mitochondria specific oxidative injury by near-infrared energy transfer nanoclusters for amplified photodynamic potency. <i>Journal of Colloid and Interface Science</i> , 2019, 557, 45-54.	9.4	6
7	Integument of Cytoplasmic Membrane onto Cationic DNA Condensates for Selective Gene Expression at Homologous Cells. <i>ACS Applied Bio Materials</i> , 2019, 2, 4537-4544.	4.6	2
8	Poly(lactobionamidoethyl methacrylate)-based amphiphiles with ultrasound-labile components in manufacture of drug delivery nanoparticulates for augmented cytotoxic efficacy to hepatocellular carcinoma. <i>Journal of Colloid and Interface Science</i> , 2019, 551, 1-9.	9.4	6
9	Ultrasound-Responsive Nanoparticulate for Selective Amplification of Chemotherapeutic Potency for Ablation of Solid Tumors. <i>Bioconjugate Chemistry</i> , 2018, 29, 3467-3475.	3.6	8
10	Progress in Research of Photo-controlled Drug Delivery Systems. <i>Acta Chimica Sinica</i> , 2017, 75, 770.	1.4	9