

Dan He

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

310
citations

759233

12
h-index

888059

17
g-index

20
all docs

20
docs citations

20
times ranked

302
citing authors

#	ARTICLE	IF	CITATIONS
1	Smart Stimuli-Responsive and Mitochondria Targeting Delivery in Cancer Therapy. <i>International Journal of Nanomedicine</i> , 2021, Volume 16, 4117-4146.	6.7	14
2	Antiviral Drug Delivery System for Enhanced Bioactivity, Better Metabolism and Pharmacokinetic Characteristics. <i>International Journal of Nanomedicine</i> , 2021, Volume 16, 4959-4984.	6.7	26
3	Catanionic Hybrid Lipid for Improved and Efficacy of Chemotherapeutic Drugs. <i>Methods in Molecular Biology</i> , 2021, 2211, 57-68.	0.9	2
4	Fingerprint combining with quantitative analysis of multi-components by single marker for quality control of Chenxiang Huaqi tablets. <i>Phytochemical Analysis</i> , 2021, , .	2.4	5
5	Composite alkali polysaccharide supramolecular nanovesicles improve biocharacteristics and anti-lung cancer activity of natural phenolic drugs via oral administration. <i>International Journal of Pharmaceutics</i> , 2020, 573, 118864.	5.2	8
6	Cytomembrane-mimicking nanocarriers with a scaffold consisting of a CD44-targeted endogenous component for effective asparaginase supramolecule delivery. <i>Nanoscale</i> , 2020, 12, 12083-12097.	5.6	13
7	Biomimetic Membrane-Structured Nanovesicles Carrying a Supramolecular Enzyme to Cure Lung Cancer. <i>ACS Applied Materials & Interfaces</i> , 2020, 12, 31112-31123.	8.0	16
8	Natural Oral Anticancer Medication in Small Ethanol Nanosomes Coated with a Natural Alkaline Polysaccharide. <i>ACS Applied Materials & Interfaces</i> , 2020, 12, 16159-16167.	8.0	15
9	Biomimetic polysaccharide-cloaked lipidic nanovesicles/microassemblies for improving the enzymatic activity and prolonging the action time for hyperuricemia treatment. <i>Nanoscale</i> , 2020, 12, 15222-15235.	5.6	14
10	Oral administration of natural polyphenol-loaded natural polysaccharide-cloaked lipidic nanocarriers to improve efficacy against small-cell lung cancer. <i>Nanomedicine: Nanotechnology, Biology, and Medicine</i> , 2020, 29, 102261.	3.3	19
11	Toward a better understanding of metabolic and pharmacokinetic characteristics of low-solubility, low-permeability natural medicines. <i>Drug Metabolism Reviews</i> , 2020, 52, 19-43.	3.6	12
12	Phospholipid/hydroxypropyl- β -cyclodextrin supramolecular complexes are promising candidates for efficient oral delivery of curcuminoids. <i>International Journal of Pharmaceutics</i> , 2020, 582, 119301.	5.2	14
13	Metabolic pathways and pharmacokinetics of natural medicines with low permeability. <i>Drug Metabolism Reviews</i> , 2017, 49, 464-476.	3.6	17
14	Catan-ionic hybrid lipidic nano-carriers for enhanced bioavailability and anti-tumor efficacy of chemodrugs. <i>Oncotarget</i> , 2017, 8, 30922-30932.	1.8	10
15	Uricase alkaline enzymesomes with enhanced stabilities and anti-hyperuricemia effects induced by favorable microenvironmental changes. <i>Scientific Reports</i> , 2016, 6, 20136.	3.3	26
16	Nanocapsule assemblies as effective enzyme delivery systems against hyperuricemia. <i>Nanomedicine: Nanotechnology, Biology, and Medicine</i> , 2016, 12, 1557-1566.	3.3	10
17	Chitosan-modified lipid nanovesicles for efficient systemic delivery of L-asparaginase. <i>Colloids and Surfaces B: Biointerfaces</i> , 2016, 143, 278-284.	5.0	29
18	Nanosomal Microassemblies for Highly Efficient and Safe Delivery of Therapeutic Enzymes. <i>ACS Applied Materials & Interfaces</i> , 2015, 7, 20255-20263.	8.0	22

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19	Molecular encapsulation of rifampicin as an inclusion complex of hydroxypropyl- β -cyclodextrin: Design; characterization and in vitro dissolution. <i>Colloids and Surfaces B: Biointerfaces</i> , 2013, 103, 580-585.	5.0	38