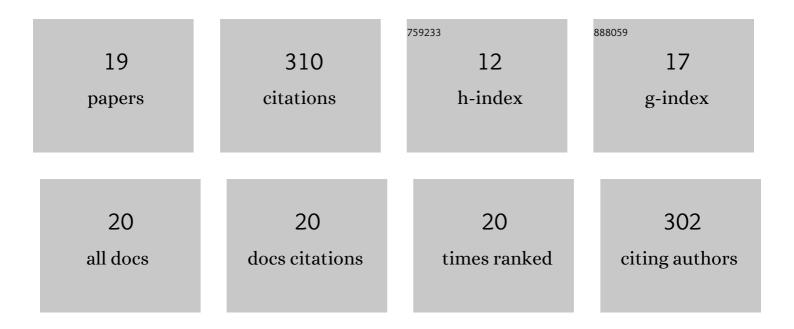


List of Publications by Year in descending order

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

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

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