

# Ding Qu

## List of Publications by Citations

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**Version:** 2024-04-26

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

29  
papers

517  
citations

15  
h-index

22  
g-index

29  
ext. papers

620  
ext. citations

7.2  
avg, IF

3.71  
L-index

#	Paper	IF	Citations
29	In vitro evaluation on novel modified chitosan for targeted antitumor drug delivery. <i>Carbohydrate Polymers</i> , <b>2013</b> , 92, 545-54	10.3	58
28	Nanocomposite hydrogel incorporating gold nanorods and paclitaxel-loaded chitosan micelles for combination photothermal-chemotherapy. <i>International Journal of Pharmaceutics</i> , <b>2016</b> , 497, 210-21	6.5	52
27	Triterpene-loaded microemulsion using Coix lacryma-jobi seed extract as oil phase for enhanced antitumor efficacy: preparation and in vivo evaluation. <i>International Journal of Nanomedicine</i> , <b>2014</b> , 9, 109-19	7.3	48
26	Antibacterial evaluation of silver nanoparticles synthesized by polysaccharides from Astragalus membranaceus roots. <i>Biomedicine and Pharmacotherapy</i> , <b>2017</b> , 89, 351-357	7.5	35
25	Oral Nanomedicine Based on Multicomponent Microemulsions for Drug-Resistant Breast Cancer Treatment. <i>Biomacromolecules</i> , <b>2017</b> , 18, 1268-1280	6.9	29
24	Anisamide-functionalized pH-responsive amphiphilic chitosan-based paclitaxel micelles for sigma-1 receptor targeted prostate cancer treatment. <i>Carbohydrate Polymers</i> , <b>2020</b> , 229, 115498	10.3	26
23	Octanoyl galactose ester-modified microemulsion system self-assembled by coix seed components to enhance tumor targeting and hepatoma therapy. <i>International Journal of Nanomedicine</i> , <b>2017</b> , 12, 2045-2059	7.3	24
22	Bitargeted microemulsions based on coix seed ingredients for enhanced hepatic tumor delivery and synergistic therapy. <i>International Journal of Pharmaceutics</i> , <b>2016</b> , 503, 90-101	6.5	23
21	Self-assembled micelles based on N-octyl-N-(phthalyl)-O-phosphoryl chitosan derivative as an effective oral carrier of paclitaxel. <i>Carbohydrate Polymers</i> , <b>2019</b> , 207, 428-439	10.3	23
20	Preliminary study on fabrication, characterization and synergistic anti-lung cancer effects of self-assembled micelles of covalently conjugated celastrol-polyethylene glycol-ginsenoside Rh2. <i>Drug Delivery</i> , <b>2017</b> , 24, 834-845	7	22
19	Microemulsion-based synergistic dual-drug codelivery system for enhanced apoptosis of tumor cells. <i>International Journal of Nanomedicine</i> , <b>2015</b> , 10, 1173-87	7.3	22
18	Non-triggered sequential-release liposomes enhance anti-breast cancer efficacy of STS and celastrol-based microemulsion. <i>Biomaterials Science</i> , <b>2018</b> , 6, 3284-3299	7.4	20
17	A microemulsion co-loaded with Schizandrin A-docetaxel enhances esophageal carcinoma treatment through overcoming multidrug resistance. <i>Drug Delivery</i> , <b>2017</b> , 24, 10-19	7	18
16	A multicomponent microemulsion using rational combination strategy improves lung cancer treatment through synergistic effects and deep tumor penetration. <i>Drug Delivery</i> , <b>2017</b> , 24, 1179-1190	7	17
15	A Tf-modified tripterine-loaded coix seed oil microemulsion enhances anti-cervical cancer treatment. <i>International Journal of Nanomedicine</i> , <b>2018</b> , 13, 7275-7287	7.3	16
14	DOPA-based paclitaxel-loaded liposomes with modifications of transferrin and alendronate for bone and myeloma targeting. <i>Drug Delivery</i> , <b>2016</b> , 23, 3629-3638	7	15
13	Study on the mechanism of intestinal absorption of epimedins a, B and C in the Caco-2 cell model. <i>Molecules</i> , <b>2014</b> , 19, 686-98	4.8	13

12	Enhanced stability and antibacterial efficacy of a traditional Chinese medicine-mediated silver nanoparticle delivery system. <i>International Journal of Nanomedicine</i> , <b>2014</b> , 9, 5491-502	7.3	12
11	Icariin combined with snailase shows improved intestinal hydrolysis and absorption in osteoporosis rats. <i>Biomedicine and Pharmacotherapy</i> , <b>2017</b> , 94, 1048-1056	7.5	11
10	Mild-heat-inducible sequentially released liposomal complex remodels the tumor microenvironment and reinforces anti-breast-cancer therapy. <i>Biomaterials Science</i> , <b>2020</b> , 8, 3916-3925	7.4	9
9	Enhanced hydrolysis and antitumor efficacy of Epimedium flavonoids mediated by immobilized snailase on silica. <i>Process Biochemistry</i> , <b>2019</b> , 86, 80-88	4.8	6
8	Transferrin-Functionalized Microemulsions Coloaded with Coix Seed Oil and Tripterine Deeply Penetrate To Improve Cervical Cancer Therapy. <i>Molecular Pharmaceutics</i> , <b>2019</b> , 16, 4826-4835	5.6	5
7	Modular synthesis of amphiphilic chitosan derivatives based on copper-free click reaction for drug delivery. <i>International Journal of Pharmaceutics</i> , <b>2021</b> , 605, 120798	6.5	4
6	Fever-Inducible Lipid Nanocomposite for Boosting Cancer Therapy through Synergistic Engineering of a Tumor Microenvironment. <i>ACS Applied Materials &amp; Interfaces</i> , <b>2020</b> , 12, 32301-32311	9.5	3
5	Furin-responsive triterpenine-based liposomal complex enhances anticervical cancer therapy through size modulation. <i>Drug Delivery</i> , <b>2020</b> , 27, 1608-1624	7	2
4	Extracellular Microparticles Encapsulated with Diallyl Trisulfide Interfere with the Inflammatory Tumor Microenvironment and Lung Metastasis of Invasive Melanoma. <i>Molecular Pharmaceutics</i> , <b>2021</b> , 18, 822-835	5.6	2
3	Extracellular pH-sensitive mixed micelles for prostate tumor targeted anticancer drug delivery. <i>Journal of Controlled Release</i> , <b>2015</b> , 213, e14	11.7	1
2	A platelet-cloaking tetramethylpazine-loaded microemulsion for improved therapy of myocardial ischemia/reperfusion injury.. <i>Journal of Drug Targeting</i> , <b>2022</b> , 1-18	5.4	1
1	A CFH peptide-decorated liposomal oxymatrine inactivates cancer-associated fibroblasts of hepatocellular carcinoma through epithelial-mesenchymal transition reversion.. <i>Journal of Nanobiotechnology</i> , <b>2022</b> , 20, 114	9.4	0