

# Chao Qin

## List of Publications by Year in descending order

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20  
papers

738  
citations

567281

15  
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752698

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g-index

21  
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21  
docs citations

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times ranked

1344  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of Pharmaceutical Excipients on Intestinal Absorption of Metformin via Organic Cation-Selective Transporters. <i>Molecular Pharmaceutics</i> , 2021, 18, 2198-2207.	4.6	4
2	Potential of testis-derived circular RNAs in seminal plasma to predict the outcome of microdissection testicular sperm extraction in patients with idiopathic non-obstructive azoospermia. <i>Human Reproduction</i> , 2021, 36, 2649-2660.	0.9	11
3	Dual Targeting of Cancer Cells and MMPs with Self-Assembly Hybrid Nanoparticles for Combination Therapy in Combating Cancer. <i>Pharmaceutics</i> , 2021, 13, 1990.	4.5	6
4	Desirable PEGylation for improving tumor selectivity of hyaluronic acid-based nanoparticles via low hepatic captured, long circulation times and CD44 receptor-mediated tumor targeting. <i>Nanomedicine: Nanotechnology, Biology, and Medicine</i> , 2020, 24, 102105.	3.3	18
5	Doxorubicin delivered by redox-responsive Hyaluronic Acid- $\alpha$ -Ibuprofen prodrug micelles for treatment of metastatic breast cancer. <i>Carbohydrate Polymers</i> , 2020, 245, 116527.	10.2	46
6	Sustained Release Bilayer Tablet of Ibuprofen and Phenylephrine Hydrochloride: Preparation and Pharmacokinetics in Beagle Dogs. <i>AAPS PharmSciTech</i> , 2019, 20, 86.	3.3	7
7	Design and optimization of gastro-floating sustained-release tablet of pregabalin: In vitro and in vivo evaluation. <i>International Journal of Pharmaceutics</i> , 2018, 545, 37-44.	5.2	49
8	Nanoplatform Assembled from a CD44-Targeted Prodrug and Smart Liposomes for Dual Targeting of Tumor Microenvironment and Cancer Cells. <i>ACS Nano</i> , 2018, 12, 1519-1536.	14.6	188
9	Lipid-bilayer-coated nanogels allow for sustained release and enhanced internalization. <i>International Journal of Pharmaceutics</i> , 2018, 551, 8-13.	5.2	18
10	Amorphous Nanosuspensions Aggregated from Paclitaxel-Hemoglobin Complexes with Enhanced Cytotoxicity. <i>Pharmaceutics</i> , 2018, 10, 92.	4.5	3
11	Rod-Shaped Drug Particles for Cancer Therapy: The Importance of Particle Size and Participation of Caveolae Pathway. <i>Particle and Particle Systems Characterization</i> , 2017, 34, 1600371.	2.3	24
12	Cytosolic co-delivery of miRNA-34a and docetaxel with core-shell nanocarriers via caveolae-mediated pathway for the treatment of metastatic breast cancer. <i>Scientific Reports</i> , 2017, 7, 46186.	3.3	63
13	Core-shell structured gel-nanocarriers for sustained drug release and enhanced antitumor effect. <i>International Journal of Pharmaceutics</i> , 2015, 484, 163-171.	5.2	24
14	Self-assembled nanoparticles from hyaluronic acid-paclitaxel prodrugs for direct cytosolic delivery and enhanced antitumor activity. <i>International Journal of Pharmaceutics</i> , 2015, 493, 172-181.	5.2	45
15	Globular Protein-Coated Paclitaxel Nanosuspensions: Interaction Mechanism, Direct Cytosolic Delivery, and Significant Improvement in Pharmacokinetics. <i>Molecular Pharmaceutics</i> , 2015, 12, 1485-1500.	4.6	41
16	Denatured globular protein and bile salt-coated nanoparticles for poorly water-soluble drugs: Penetration across the intestinal epithelial barrier into the circulation system and enhanced oral bioavailability. <i>International Journal of Pharmaceutics</i> , 2015, 495, 9-18.	5.2	21
17	The impact of a chlorotoxin-modified liposome system on receptor MMP-2 and the receptor-associated protein CIC-3. <i>Biomaterials</i> , 2014, 35, 5908-5920.	11.4	40
18	Controlled release of metformin hydrochloride and repaglinide from sandwiched osmotic pump tablet. <i>International Journal of Pharmaceutics</i> , 2014, 466, 276-285.	5.2	29

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19	Inhibition of Metastatic Tumor Growth and Metastasis via Targeting Metastatic Breast Cancer by Chlorotoxin-Modified Liposomes. <i>Molecular Pharmaceutics</i> , 2014, 11, 3233-3241.	4.6	56
20	Gastro-floating tablets of cephalexin: Preparation and in vitro/in vivo evaluation. <i>International Journal of Pharmaceutics</i> , 2013, 452, 241-248.	5.2	45