

Zhang Zhenhai

List of Publications by Year in descending order

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20
papers

731
citations

758635

12
h-index

752256

20
g-index

20
all docs

20
docs citations

20
times ranked

1093
citing authors

#	ARTICLE	IF	CITATIONS
1	Dual-functional liposomes based on pH-responsive cell-penetrating peptide and hyaluronic acid for tumor-targeted anticancer drug delivery. <i>Biomaterials</i> , 2012, 33, 9246-9258.	5.7	322
2	Polysaccharides from natural resources exhibit great potential in the treatment of ulcerative colitis: A review. <i>Carbohydrate Polymers</i> , 2021, 254, 117189.	5.1	102
3	Design, synthesis and evaluation of multi-functional tLyP-1-hyaluronic acid-paclitaxel conjugate endowed with broad anticancer scope. <i>Carbohydrate Polymers</i> , 2017, 156, 97-107.	5.1	30
4	Multifunctional self-assembled micelles of galactosamine-hyaluronic acid-vitamin E succinate for targeting delivery of norcantharidin to hepatic carcinoma. <i>Carbohydrate Polymers</i> , 2018, 197, 194-203.	5.1	30
5	Doxorubicin combined with betulinic acid or lonidamine in RGD ligand-targeted pH-sensitive micellar system for ovarian cancer treatment. <i>International Journal of Pharmaceutics</i> , 2019, 571, 118751.	2.6	25
6	Modified mixed nanomicelles with collagen peptides enhanced oral absorption of Cucurbitacin B: preparation and evaluation. <i>Drug Delivery</i> , 2018, 25, 862-871.	2.5	24
7	Rapamycin loaded TPGS-Lecithins-Zein nanoparticles based on core-shell structure for oral drug administration. <i>International Journal of Pharmaceutics</i> , 2019, 568, 118529.	2.6	22
8	Injectable corilagin/low molecular weight chitosan/PLGA-PEG-PLGA thermosensitive hydrogels for localized cancer therapy and promoting drug infiltration by modulation of tumor microenvironment. <i>International Journal of Pharmaceutics</i> , 2020, 589, 119772.	2.6	22
9	Preparation and characterization of parthenolide nanocrystals for enhancing therapeutic effects of sorafenib against advanced hepatocellular carcinoma. <i>International Journal of Pharmaceutics</i> , 2020, 583, 119375.	2.6	22
10	The potential therapeutic effects of hydroxypropyl cellulose on acute murine colitis induced by DSS. <i>Carbohydrate Polymers</i> , 2022, 289, 119430.	5.1	22
11	Preparation and evaluation of lecithin/zein hybrid nanoparticles for the oral delivery of Panax notoginseng saponins. <i>European Journal of Pharmaceutical Sciences</i> , 2021, 164, 105882.	1.9	17
12	Lecithins-Zein nanoparticles for antifungal treatment: Enhancement and prolongation of drug retention in skin with reduced toxicity. <i>International Journal of Pharmaceutics</i> , 2020, 590, 119894.	2.6	16
13	The role of enteric dysbacteriosis and modulation of gut microbiota in the treatment of inflammatory bowel disease. <i>Microbial Pathogenesis</i> , 2022, 165, 105381.	1.3	16
14	Chitosan/PDLLA-PEG-PDLLA solution preparation by simple stirring and formation into a hydrogel at body temperature for whole wound healing. <i>International Journal of Biological Macromolecules</i> , 2021, 184, 787-796.	3.6	12
15	Preparation and in vitro antitumor effects on MDA-MB-231 cells of niclosamide nanocrystals stabilized by poloxamer188 and PBS. <i>International Journal of Pharmaceutics</i> , 2020, 584, 119432.	2.6	12
16	Preparation and Characterization of Honokiol Nanosuspensions and Preliminary Evaluation of Anti-Inflammatory Effect. <i>AAPS PharmSciTech</i> , 2020, 21, 62.	1.5	11
17	Application of TPGS as an efflux inhibitor and a plasticizer in baicalein solid dispersion. <i>European Journal of Pharmaceutical Sciences</i> , 2022, 168, 106071.	1.9	10
18	Effects of β -Cyclodextrin and Hydroxypropyl- β -Cyclodextrin Inclusions on the Degradation of Magnolol by Intestinal Bacteria. <i>AAPS PharmSciTech</i> , 2019, 20, 244.	1.5	8

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19	Redox-responsive prodrug for improving oral bioavailability of paclitaxel through bile acid transporter-mediated pathway. <i>International Journal of Pharmaceutics</i> , 2021, 600, 120496.	2.6	6
20	Oxybutynin nanosuspension gel for enhanced transdermal treatment for overactive bladder syndrome. <i>Pharmaceutical Development and Technology</i> , 2022, , 1-26.	1.1	2