

Qilong Wang

List of Publications by Year in descending order

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39
papers

1,011
citations

411340

20
h-index

488211

31
g-index

39
all docs

39
docs citations

39
times ranked

1228
citing authors

#	ARTICLE	IF	CITATIONS
1	Preparation, Physical Characterization, Pharmacokinetics and Anti-Hyperglycemic Activity of Esculetin-Loaded Mixed Micelles. <i>Journal of Pharmaceutical Sciences</i> , 2023, 112, 148-157.	1.6	7
2	Enhancement of oral bioavailability and anti-hyperuricemic activity of aloe emodin via novel Soluplus®-glycyrrhizic acid mixed micelle system. <i>Drug Delivery and Translational Research</i> , 2022, 12, 603-614.	3.0	14
3	Enhanced oral bioavailability and anti-hyperuricemic activity of liquiritin via a self-nanoemulsifying drug delivery system. <i>Journal of the Science of Food and Agriculture</i> , 2022, 102, 2032-2040.	1.7	5
4	Preparation, characterization, pharmacokinetics, and antirenal injury activity studies of Licochalcone A-loaded liposomes. <i>Journal of Food Biochemistry</i> , 2022, 46, e14007.	1.2	4
5	Liquiritin-Hydroxypropyl-Beta-Cyclodextrin Inclusion Complex: Preparation, Characterization, Bioavailability and Antitumor Activity Evaluation. <i>Journal of Pharmaceutical Sciences</i> , 2022, 111, 2083-2092.	1.6	6
6	Micelles of Licorice chalcone A for oral administration: preparation, in vitro, in vivo, and hepatoprotective activity evaluation. <i>Journal of Nanoparticle Research</i> , 2022, 24, .	0.8	2
7	Pinocembrin polymeric micellar drug delivery system: preparation, characterisation and anti-hyperuricemic activity evaluation. <i>Journal of Microencapsulation</i> , 2022, 39, 419-432.	1.2	5
8	Enhancement of oral bioavailability and hypoglycemic activity of liquiritin-loaded precursor liposome. <i>International Journal of Pharmaceutics</i> , 2021, 592, 120036.	2.6	23
9	Exploration of DNA Methylation-Driven Genes in Papillary Thyroid Carcinoma Based on the Cancer Genome Atlas. <i>Journal of Computational Biology</i> , 2021, 28, 99-114.	0.8	4
10	Mixed micelles for enhanced oral bioavailability and hypolipidemic effect of liquiritin: preparation, <i>in vitro</i> and <i>in vivo</i> evaluation. <i>Drug Development and Industrial Pharmacy</i> , 2021, 47, 308-318.	0.9	12
11	Preparation, In Vivo and In Vitro Evaluation, and Pharmacodynamic Study of DMY-Loaded Self-Microemulsifying Drug Delivery System. <i>European Journal of Lipid Science and Technology</i> , 2021, 123, 2000369.	1.0	5
12	Bisdemethoxycurcumin-conjugated vitamin E TPGS liposomes ameliorate poor bioavailability of free form and evaluation of its analgesic and hypouricemic activity in oxonate-treated rats. <i>Journal of Nanoparticle Research</i> , 2021, 23, 1.	0.8	3
13	Improved oral bioavailability, cellular uptake, and cytotoxic activity of zingerone via nano-micelles drug delivery system. <i>Journal of Microencapsulation</i> , 2021, 38, 394-404.	1.2	9
14	SMEDDS for improved oral bioavailability and anti-hyperuricemic activity of licochalcone A. <i>Journal of Microencapsulation</i> , 2021, 38, 459-471.	1.2	16
15	Preparation and <i>in vitro/in vivo</i> evaluation of 6-Gingerol TPGS/PEG-PCL polymeric micelles. <i>Pharmaceutical Development and Technology</i> , 2020, 25, 1-8.	1.1	27
16	Enhanced oral bioavailability of Bisdemethoxycurcumin-loaded self-microemulsifying drug delivery system: Formulation design, <i>in vitro</i> and <i>in vivo</i> evaluation. <i>International Journal of Pharmaceutics</i> , 2020, 590, 119887.	2.6	28
17	Self-Micro-Emulsifying Controlled Release of Eugenol Pellets: Preparation, In vitro/In vivo Investigation in Beagle Dogs. <i>AAPS PharmSciTech</i> , 2019, 20, 284.	1.5	8
18	In vitro/in vivo hepatoprotective properties of 1-O-(4-hydroxymethylphenyl)- β -L-rhamnopyranoside from <i>Moringa oleifera</i> seeds against carbon tetrachloride-induced hepatic injury. <i>Food and Chemical Toxicology</i> , 2019, 131, 110531.	1.8	26

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19	The characterisation, pharmacokinetic and tissue distribution studies of TPGS modified myricitrin mixed micelles in rats. <i>Journal of Microencapsulation</i> , 2019, 36, 278-290.	1.2	18
20	Enhancement of Oral Bioavailability and Anti-hyperuricemic Activity of Isoliquiritigenin via Self-Microemulsifying Drug Delivery System. <i>AAPS PharmSciTech</i> , 2019, 20, 218.	1.5	31
21	Improved oral bioavailability of myricitrin by liquid self-microemulsifying drug delivery systems. <i>Journal of Drug Delivery Science and Technology</i> , 2019, 52, 597-606.	1.4	33
22	Anti-hyperuricemic property of 6-shogaol via self-micro emulsifying drug delivery system in model rats: formulation design, in vitro and in vivo evaluation. <i>Drug Development and Industrial Pharmacy</i> , 2019, 45, 1265-1276.	0.9	17
23	Preparation, in vitro and in vivo evaluation of isoliquiritigenin-loaded TPGS modified proliposomes. <i>International Journal of Pharmaceutics</i> , 2019, 563, 53-62.	2.6	32
24	Enhanced Oral Bioavailability, Anti-Tumor Activity and Hepatoprotective Effect of 6-Shogaol Loaded in a Type of Novel Micelles of Polyethylene Glycol and Linoleic Acid Conjugate. <i>Pharmaceutics</i> , 2019, 11, 107.	2.0	22
25	Preparation and Characterization of Syringic Acid-Loaded TPGS Liposome with Enhanced Oral Bioavailability and In Vivo Antioxidant Efficiency. <i>AAPS PharmSciTech</i> , 2019, 20, 98.	1.5	41
26	Preparation, characterization, pharmacokinetics and anti-hyperuricemia activity studies of myricitrin-loaded proliposomes. <i>International Journal of Pharmaceutics</i> , 2019, 572, 118735.	2.6	19
27	Preparation, optimization, and pharmacokinetic study of nanoliposomes loaded with triacylglycerol-bound punicic acid for increased antihepatotoxic activity. <i>Drug Development Research</i> , 2019, 80, 230-245.	1.4	12
28	Anti-hyperuricemic and anti-gouty arthritis activities of polysaccharide purified from <i>Lonicera japonica</i> in model rats. <i>International Journal of Biological Macromolecules</i> , 2019, 123, 801-809.	3.6	38
29	A novel formulation of [6]-gingerol: Proliposomes with enhanced oral bioavailability and antitumor effect. <i>International Journal of Pharmaceutics</i> , 2018, 535, 308-315.	2.6	81
30	Formulation, Characterization, and Pharmacokinetic Studies of 6-Gingerol-Loaded Nanostructured Lipid Carriers. <i>AAPS PharmSciTech</i> , 2018, 19, 3661-3669.	1.5	43
31	Galangin-loaded, liver targeting liposomes: Optimization and hepatoprotective efficacy. <i>Journal of Drug Delivery Science and Technology</i> , 2018, 46, 339-347.	1.4	35
32	Chemical characterisation and hypolipidaemic effects of two purified <i>Pleurotus eryngii</i> polysaccharides. <i>International Journal of Food Science and Technology</i> , 2018, 53, 2298-2307.	1.3	22
33	Photoluminescent Cationic Carbon Dots as efficient Non-Viral Delivery of Plasmid SOX9 and Chondrogenesis of Fibroblasts. <i>Scientific Reports</i> , 2018, 8, 7057.	1.6	78
34	Enhanced oral bioavailability and anti-gout activity of [6]-shogaol-loaded solid lipid nanoparticles. <i>International Journal of Pharmaceutics</i> , 2018, 550, 24-34.	2.6	46
35	Enhanced oral bioavailability of [6]-Gingerol-SMEDDS: Preparation, in vitro and in vivo evaluation. <i>Journal of Functional Foods</i> , 2016, 27, 703-710.	1.6	48
36	Tissue distribution and enhanced in vivo anti-hyperlipidemic-antioxidant effects of perillaldehyde-loaded liposomal nanoformulation against Poloxamer 407-induced hyperlipidemia. <i>International Journal of Pharmaceutics</i> , 2016, 513, 68-77.	2.6	42

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37	Self-Emulsifying Drug Delivery System of <i>trans</i> -Cinnamic acid: Formulation Development and Pharmacodynamic Evaluation in Alloxan-Induced Type 2 Diabetic Rat Model. Drug Development Research, 2015, 76, 82-93.	1.4	42
38	Improved oral bioavailability of capsaicin via liposomal nanoformulation: preparation, in vitro drug release and pharmacokinetics in rats. Archives of Pharmacal Research, 2015, 38, 512-521.	2.7	107
39	Synthesis, characterization and application of carbon nanotube-bonded with silica as a high performance liquid chromatography stationary phase. Fullerenes Nanotubes and Carbon Nanostructures, 0, , 1-9.	1.0	0