Wei Wu

List of Publications by Year
in descending order

186	9,411	34016 52	49773 87
papers	citations	h-index	g-index

187	187	187	9778
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Near-infrared light (NIR)-responsive nanoliposomes combining photodynamic therapy and chemotherapy for breast tumor control. Chinese Chemical Letters, 2022, 33, 1923-1926.	4.8	17
2	The long-circulating effect of pegylated nanoparticles revisited via simultaneous monitoring of both the drug payloads and nanocarriers. Acta Pharmaceutica Sinica B, 2022, 12, 2479-2493.	5.7	26
3	Accurate and sensitive probing of onset of micellization based on absolute aggregationâ€caused quenching effect. Aggregate, 2022, 3, .	5.2	16
4	Green and controllable fabrication of nanocrystals from ionic liquids. Chinese Chemical Letters, 2022, 33, 4079-4083.	4.8	15
5	Development of environment-insensitive and highly emissive BODIPYs via installation of N,N'-dialkylsubstituted amide at meso position. Chinese Chemical Letters, 2022, 33, 4175-4178.	4.8	5
6	Converting Tretinoin into Ionic Liquids for Improving Aqueous Solubility and Permeability across Skin. Pharmaceutical Research, 2022, 39, 2421-2430.	1.7	4
7	Fabrication and In Vitro/Vivo Evaluation of Drug Nanocrystals Self-Stabilized Pickering Emulsion for Oral Delivery of Quercetin. Pharmaceutics, 2022, 14, 897.	2.0	7
8	Ionic co-aggregates (ICAs) based oral drug delivery: Solubilization and permeability improvement. Acta Pharmaceutica Sinica B, 2022, 12, 3972-3985.	5.7	11
9	Raman Mapping-Based Reverse Engineering Facilitates Development of Sustained-Release Nifedipine Tablet. Pharmaceutics, 2022, 14, 1052.	2.0	1
10	Novel Pharmaceutical Strategies for Enhancing Skin Penetration of Biomacromolecules. Pharmaceuticals, 2022, 15, 877.	1.7	10
11	Rod-like mesoporous silica nanoparticles facilitate oral drug delivery via enhanced permeation and retention effect in mucus. Nano Research, 2022, 15, 9243-9252.	5.8	15
12	InÂvivo dissolution of poorly water-soluble drugs: Proof of concept based on fluorescence bioimaging. Acta Pharmaceutica Sinica B, 2021, 11, 1056-1068.	5.7	21
13	Liquid Crystalline Phases for Enhancement of Oral Bioavailability. AAPS PharmSciTech, 2021, 22, 81.	1.5	2
14	Simulation of the In Vivo Fate of Polymeric Nanoparticles Traced by Environment-Responsive Near-Infrared Dye: A Physiologically Based Pharmacokinetic Modelling Approach. Molecules, 2021, 26, 1271.	1.7	23
15	Peroral targeting of drug micro or nanocarriers to sites beyond the gastrointestinal tract. Medicinal Research Reviews, 2021, 41, 2590-2598.	5.0	12
16	Cytosolic delivery of the immunological adjuvant Poly I:C and cytotoxic drug crystals via a carrier-free strategy significantly amplifies immune response. Acta Pharmaceutica Sinica B, 2021, 11, 3272-3285.	5.7	26
17	Editorial of Special Issue â€œThe Biological Fate of Drug Nanocarriersâ€. Acta Pharmaceutica Sinica B, 2021, 11, 850-851.	5.7	9
18	The intragastrointestinal fate of paclitaxel-loaded micelles: Implications on oral drug delivery. Chinese Chemical Letters, 2021, 32, 1545-1549.	4.8	28

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19	Gastrointestinal lipolysis and trans-epithelial transport of SMEDDS via oral route. Acta Pharmaceutica Sinica B, 2021, 11, 1010-1020.	5.7	22
20	Design and Evaluation of Dissolving Microneedles for Enhanced Dermal Delivery of Propranolol Hydrochloride. Pharmaceutics, 2021, 13, 579.	2.0	27
21	HMSC-Derived Exosome Inhibited Th2 Cell Differentiation via Regulating miR-146a-5p/SERPINB2 Pathway. Journal of Immunology Research, 2021, 2021, 1-11.	0.9	17
22	Targeting strategies of oral nano-delivery systems for treating inflammatory bowel disease. International Journal of Pharmaceutics, 2021, 600, 120461.	2.6	19
23	Taurine promotes the production of CD4+CD25+FOXP3+ Treg cells through regulating IL-35/STAT1 pathway in a mouse allergic rhinitis model. Allergy, Asthma and Clinical Immunology, 2021, 17, 59.	0.9	9
24	Effects on immunization of the physicochemical parameters of particles as vaccine carriers. Drug Discovery Today, 2021, 26, 1712-1720.	3.2	6
25	Oral delivery of proteins and peptides: Challenges, status quo and future perspectives. Acta Pharmaceutica Sinica B, 2021, 11, 2416-2448.	5.7	121
26	An update on oral drug delivery via intestinal lymphatic transport. Acta Pharmaceutica Sinica B, 2021, 11, 2449-2468.	5.7	78
27	Editorial of Special Issue of Hot Topic Reviews in Drug Delivery. Acta Pharmaceutica Sinica B, 2021, 11, 2094-2095.	5.7	2
28	InÂvitro and inÂvivo correlation for lipid-based formulations: Current status and future perspectives. Acta Pharmaceutica Sinica B, 2021, 11, 2469-2487.	5.7	36
29	Ionic liquids as a useful tool for tailoring active pharmaceutical ingredients. Journal of Controlled Release, 2021, 338, 268-283.	4.8	43
30	Ionic liquids: green and tailor-made solvents in drug delivery. Drug Discovery Today, 2020, 25, 901-908.	3.2	87
31	Discriminating against injectable fat emulsions with similar formulation based on water quenching fluorescent probe. Chinese Chemical Letters, 2020, 31, 875-879.	4.8	12
32	How can aggregation-caused quenching based bioimaging of drug nanocarriers be improved?. Therapeutic Delivery, 2020, 11, 809-812.	1.2	9
33	Utility of Pickering emulsions in improved oral drug delivery. Drug Discovery Today, 2020, 25, 2038-2045.	3.2	48
34	Ionic liquids containing ketoconazole improving topical treatment of T. Interdigitale infection by synergistic action. International Journal of Pharmaceutics, 2020, 589, 119842.	2.6	16
35	Enhanced transdermal delivery of curcumin nanosuspensions: A mechanistic study based on co-localization of particle and drug signals. International Journal of Pharmaceutics, 2020, 588, 119737.	2.6	34
36	Insight into the in vivo translocation of oral liposomes by fluorescence resonance energy transfer effect. International Journal of Pharmaceutics, 2020, 587, 119682.	2.6	7

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37	The biological fate of orally administered mPEG-PDLLA polymeric micelles. Journal of Controlled Release, 2020, 327, 725-736.	4.8	39
38	Nanocarrierâ€Mediated Cytosolic Delivery of Biopharmaceuticals. Advanced Functional Materials, 2020, 30, 1910566.	7.8	99
39	In vitro and in vivo Antiallergic Effects of Taurine on Allergic Rhinitis. International Archives of Allergy and Immunology, 2020, 181, 404-416.	0.9	4
40	Effect of particle size on the pharmacokinetics and biodistribution of parenteral nanoemulsions. International Journal of Pharmaceutics, 2020, 586, 119551.	2.6	23
41	Anti-bacterial activity of inorganic nanomaterials and their antimicrobial peptide conjugates against resistant and non-resistant pathogens. International Journal of Pharmaceutics, 2020, 586, 119531.	2.6	35
42	Improving dermal delivery of hyaluronic acid by ionic liquids for attenuating skin dehydration. International Journal of Biological Macromolecules, 2020, 150, 528-535.	3.6	39
43	TAT modification facilitates nose-to-brain transport of intact mPEG-PDLLA micelles: Evidence from aggregation-caused quenching probes. Applied Materials Today, 2020, 19, 100556.	2.3	11
44	Multi-functional chitosan polymeric micelles as oral paclitaxel delivery systems for enhanced bioavailability and anti-tumor efficacy. International Journal of Pharmaceutics, 2020, 578, 119105.	2.6	69
45	What is the future for nanocrystal-based drug-delivery systems?. Therapeutic Delivery, 2020, 11, 225-229.	1.2	24
46	Long-acting microneedles: a progress report of the state-of-the-art techniques. Drug Discovery Today, 2020, 25, 1462-1468.	3.2	33
47	Combination of Microneedles and MF59 Adjuvant as a Simple Approach to Enhance Transcutaneous Immunization. Journal of Biomedical Nanotechnology, 2020, 16, 1776-1786.	0.5	4
48	Development of carrier-free nanocrystals of poorly water-soluble drugs by exploring metastable zone of nucleation. Acta Pharmaceutica Sinica B, 2019, 9, 118-127.	5.7	42
49	Slowing down lipolysis significantly enhances the oral absorption of intact solid lipid nanoparticles. Biomaterials Science, 2019, 7, 4273-4282.	2.6	19
50	Improving the hypoglycemic effect of insulin via the nasal administration of deep eutectic solvents. International Journal of Pharmaceutics, 2019, 569, 118584.	2.6	25
51	Improving systemic circulation of paclitaxel nanocrystals by surface hybridization of DSPE-PEG2000. Colloids and Surfaces B: Biointerfaces, 2019, 182, 110337.	2.5	22
52	Effect of Surface Charges on Oral Absorption of Intact Solid Lipid Nanoparticles. Molecular Pharmaceutics, 2019, 16, 5013-5024.	2.3	23
53	Unraveling the in vivo fate and cellular pharmacokinetics of drug nanocarriers. Advanced Drug Delivery Reviews, 2019, 143, 1-2.	6.6	23
54	Improving dermal delivery of hydrophilic macromolecules by biocompatible ionic liquid based on choline and malic acid. International Journal of Pharmaceutics, 2019, 558, 380-387.	2.6	59

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55	Absorption, distribution, metabolism and excretion of the biomaterials used in Nanocarrier drug delivery systems. Advanced Drug Delivery Reviews, 2019, 143, 97-114.	6.6	130
56	Towards more accurate bioimaging of drug nanocarriers: turning aggregation-caused quenching into a useful tool. Advanced Drug Delivery Reviews, 2019, 143, 206-225.	6.6	178
57	The Trigeminal Pathway Dominates the Nose-to-Brain Transportation of Intact Polymeric Nanoparticles: Evidence from Aggregation-Caused Quenching Probes. Journal of Biomedical Nanotechnology, 2019, 15, 686-702.	0.5	38
58	Editorial: Persistent endeavors for the enhancement of dissolution and oral bioavailability. Acta Pharmaceutica Sinica B, 2019, 9, 2-3.	5.7	7
59	Sustained and controlled release of herbal medicines: The concept of synchronized release. International Journal of Pharmaceutics, 2019, 560, 116-125.	2.6	11
60	Editor Profiles: Guest Editors of Special Issue on Enhancement of Dissolution and Oral Bioavailability of Poorly Water-soluble Drugs. Acta Pharmaceutica Sinica B, 2019, 9, 1.	5.7	1
61	Oat protein-shellac nanoparticles as a delivery vehicle for resveratrol to improve bioavailability in vitro and in vivo. Nanomedicine, 2019, 14, 2853-2871.	1.7	25
62	Adapting liposomes for oral drug delivery. Acta Pharmaceutica Sinica B, 2019, 9, 36-48.	5.7	384
63	Exploiting or overcoming the dome trap for enhanced oral immunization and drug delivery. Journal of Controlled Release, 2018, 275, 92-106.	4.8	24
64	Reassessment of long circulation via monitoring of integral polymeric nanoparticles justifies a more accurate understanding. Nanoscale Horizons, 2018, 3, 397-407.	4.1	42
65	Biomimetic thiamine- and niacin-decorated liposomes for enhanced oral delivery of insulin. Acta Pharmaceutica Sinica B, 2018, 8, 97-105.	5.7	48
66	An update on the role of nanovehicles in nose-to-brain drug delivery. Drug Discovery Today, 2018, 23, 1079-1088.	3.2	86
67	Overcoming or circumventing the stratum corneum barrier for efficient transcutaneous immunization. Drug Discovery Today, 2018, 23, 181-186.	3.2	45
68	Self-discriminating fluorescent hybrid nanocrystals: efficient and accurate tracking of translocationviaoral delivery. Nanoscale, 2018, 10, 436-450.	2.8	52
69	Enhanced transdermal delivery of meloxicam by nanocrystals: Preparation, in vitro and in vivo evaluation. Asian Journal of Pharmaceutical Sciences, 2018, 13, 518-526.	4.3	36
70	Epithelia transmembrane transport of orally administered ultrafine drug particles evidenced by environment sensitive fluorophores in cellular and animal studies. Journal of Controlled Release, 2018, 270, 65-75.	4.8	59
71	Permeation into but not across the cornea: Bioimaging of intact nanoemulsions and nanosuspensions using aggregation-caused quenching probes. Chinese Chemical Letters, 2018, 29, 1834-1838.	4.8	30
72	Bioimaging of Intact Polycaprolactone Nanoparticles Using Aggregationâ€Caused Quenching Probes: Sizeâ€Dependent Translocation via Oral Delivery. Advanced Healthcare Materials, 2018, 7, e1800711.	3.9	33

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73	The influence of nanoparticle shape on bilateral exocytosis from Caco-2 cells. Chinese Chemical Letters, 2018, 29, 1815-1818.	4.8	27
74	Lipid nanoparticles. , 2018, , 749-783.		9
75	Loss of integrity of doxorubicin liposomes during transcellular transportation evidenced by fluorescence resonance energy transfer effect. Colloids and Surfaces B: Biointerfaces, 2018, 171, 224-232.	2.5	14
76	Correction: Reassessment of long circulation via monitoring of integral polymeric nanoparticles justifies a more accurate understanding. Nanoscale Horizons, 2018, 3, 448-448.	4.1	1
77	Tracking translocation of self-discriminating curcumin hybrid nanocrystals following intravenous delivery. International Journal of Pharmaceutics, 2018, 546, 10-19.	2.6	34
78	Visual validation of the measurement of entrapment efficiency of drug nanocarriers. International Journal of Pharmaceutics, 2018, 547, 395-403.	2.6	55
79	The in vivo fate of nanocrystals. Drug Discovery Today, 2017, 22, 744-750.	3.2	88
80	Size-Dependent Translocation of Nanoemulsions via Oral Delivery. ACS Applied Materials & Interfaces, 2017, 9, 21660-21672.	4.0	82
81	Evidence of nose-to-brain delivery of nanoemulsions: cargoes but not vehicles. Nanoscale, 2017, 9, 1174-1183.	2.8	140
82	In Vivo Fate of Biomimetic Mixed Micelles as Nanocarriers for Bioavailability Enhancement of Lipidâ€“Drug Conjugates. ACS Biomaterials Science and Engineering, 2017, 3, 2399-2409.	2.6	24
83	In vivo fate of lipid-silybin conjugate nanoparticles: Implications on enhanced oral bioavailability. Nanomedicine: Nanotechnology, Biology, and Medicine, 2017, 13, 2643-2654.	1.7	40
84	Influence of Particle Geometry on Gastrointestinal Transit and Absorption following Oral Administration. ACS Applied Materials & Interfaces, 2017, 9, 42492-42502.	4.0	51
85	Bioimaging of nanoparticles: the crucial role of discriminating nanoparticles from free probes. Drug Discovery Today, 2017, 22, 382-387.	3.2	53
86	In vivo fate of lipid-based nanoparticles. Drug Discovery Today, 2017, 22, 166-172.	3.2	60
87	Preparation and Optimization of Amorphous Ursodeoxycholic Acid Nano-suspensions by Nanoprecipitation based on Acid-base Neutralization for Enhanced Dissolution. Current Drug Delivery, 2017, 14, 483-491.	0.8	12
88	Size-dependent penetration of nanoemulsions into epidermis and hair follicles: implications for transdermal delivery and immunization. Oncotarget, 2017, 8, 38214-38226.	0.8	94
89	Intraocular Fate of Polycaprolactone Nanoparticles Administered via Intravitreal and Various Periocular Routes: Bioimaging of Integral Nanoparticles Using Environment-Sensitive Fluorophores. Journal of Biomedical Nanotechnology, 2017, 13, 960-972.	0.5	10
90	Controlling Release of Integral Lipid Nanoparticles Based on Osmotic Pump Technology. Pharmaceutical Research, 2016, 33, 1988-1997.	1.7	13

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91	Glucan microparticles thickened with thermosensitive gels as potential carriers for oral delivery of insulin. Journal of Materials Chemistry B, 2016, 4, 4040-4048.	2.9	42
92	Readily restoring freeze-dried probilosomes as potential nanocarriers for enhancing oral delivery of cyclosporine A. Colloids and Surfaces B: Biointerfaces, 2016, 144, 143-151.	2.5	20
93	Hyperoside nanocrystals for HBV treatment: process optimization, in vitro and in vivo evaluation. Drug Development and Industrial Pharmacy, 2016, 42, 1772-1781.	0.9	23
94	Bioimaging of Intravenous Polymeric Micelles Based on Discrimination of Integral Particles Using an Environment-Responsive Probe. Molecular Pharmaceutics, 2016, 13, 4013-4019.	2.3	58
95	Injected nanocrystals for targeted drug delivery. Acta Pharmaceutica Sinica B, 2016, 6, 106-113.	5.7	143
96	Lipids-based nanostructured lipid carriers (NLCs) for improved oral bioavailability of sirolimus. Drug Delivery, 2016, 23, 1469-1475.	2.5	48
97	Tracking translocation of glucan microparticles targeting M cells: implications for oral drug delivery. Journal of Materials Chemistry B, 2016, 4, 2864-2873.	2.9	49
98	Transmembrane delivery of anticancer drugs through self-assembly of cyclic peptide nanotubes. Nanoscale, 2016, 8, 7127-7136.	2.8	56
99	Evidence does not support absorption of intact solid lipid nanoparticles via oral delivery. Nanoscale, 2016, 8, 7024-7035.	2.8	97
100	Itraconazole solid dispersion prepared by a supercritical fluid technique: preparation, in vitro characterization, and bioavailability in beagle dogs. Drug Design, Development and Therapy, 2015, 9, 2801.	2.0	15
101	The construction of puerarin nanocrystals and its pharmacokinetic and in vivoâ€“in vitro correlation (IVIVC) studies on beagle dog. Colloids and Surfaces B: Biointerfaces, 2015, 133, 164-170.	2.5	33
102	Enhanced stability of liposomes against solidification stress during freeze-drying and spray-drying by coating with calcium alginate. Journal of Drug Delivery Science and Technology, 2015, 30, 163-170.	1.4	28
103	Oral delivery of liposomes. Therapeutic Delivery, 2015, 6, 1239-1241.	1.2	58
104	Anin situcrosslinked compression coat comprised of pectin and calcium chloride for colon-specific delivery of indomethacin. Drug Delivery, 2015, 22, 298-305.	2.5	18
105	Biomimetic reassembled chylomicrons as novel association model for the prediction of lymphatic transportation of highly lipophilic drugs via the oral route. International Journal of Pharmaceutics, 2015, 483, 69-76.	2.6	15
106	Environment-responsive aza-BODIPY dyes quenching in water as potential probes to visualize the in vivo fate of lipid-based nanocarriers. Nanomedicine: Nanotechnology, Biology, and Medicine, 2015, 11, 1939-1948.	1.7	96
107	Synchronous microencapsulation of multiple components in silymarin into PLGA nanoparticles by an emulsification/solvent evaporation method. Pharmaceutical Development and Technology, 2015, 21, 1-8.	1.1	19
108	Comparison of the oral bioavailability of silymarin-loaded lipid nanoparticles with their artificial lipolysate counterparts: implications on the contribution of integral structure. International Journal of Pharmaceutics, 2015, 489, 195-202.	2.6	35

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109	Liposomes containing cholesterol analogues of botanical origin as drug delivery systems to enhance the oral absorption of insulin. International Journal of Pharmaceutics, 2015, 489, 277-284.	2.6	67
110	Developing nanocrystals for cancer treatment. Nanomedicine, 2015, 10, 2537-2552.	1.7	104
111	Solidification of liposomes by freeze-drying: The importance of incorporating gelatin as interior support on enhanced physical stability. International Journal of Pharmaceutics, 2015, 478, 655-664.	2.6	48
112	Manufacturing Solid Dosage Forms from Bulk Liquids Using the Fluid-bed Drying Technology. Current Pharmaceutical Design, 2015, 21, 2668-2676.	0.9	10
113	Enhancement of oral bioavailability of cyclosporine A: comparison of various nanoscale drug-delivery systems. International Journal of Nanomedicine, 2014, 9, 4991.	3.3	24
114	The role of lipid-based nano delivery systems on oral bioavailability enhancement of fenofibrate, a BCS II drug: comparison with fast-release formulations. Journal of Nanobiotechnology, 2014, 12, 39.	4.2	32
115	Biotinylated liposomes as potential carriers for the oral delivery of insulin. Nanomedicine: Nanotechnology, Biology, and Medicine, 2014, 10, 167-176.	1.7	157
116	Understanding the relationship between wettability and dissolution of solid dispersion. International Journal of Pharmaceutics, 2014, 465, 25-31.	2.6	67
117	Ligand-mediated active targeting for enhanced oral absorption. Drug Discovery Today, 2014, 19, 898-904.	3.2	61
118	Enhanced oral absorption of insulin-loaded liposomes containing bile salts: A mechanistic study. International Journal of Pharmaceutics, 2014, 460, 119-130.	2.6	131
119	Binary lipids-based nanostructured lipid carriers for improved oral bioavailability of silymarin. Journal of Biomaterials Applications, 2014, 28, 887-896.	1.2	67
120	Enhanced hypoglycemic effect of biotin-modified liposomes loading insulin: effect of formulation variables, intracellular trafficking, and cytotoxicity. Nanoscale Research Letters, 2014, 9, 185.	3.1	33
121	Nanoemulsions coated with alginate/chitosan as oral insulin delivery systems: preparation, characterization, and hypoglycemic effect in rats. International Journal of Nanomedicine, 2013, 8, 23.	3.3	77
122	Prolonged naproxen joint residence time after intra-articular injection of lipophilic solutions comprising a naproxen glycolamide ester prodrug in the rat. International Journal of Pharmaceutics, 2013, 451, 34-40.	2.6	9
123	Effects of particle size on the pharmacokinetics of puerarin nanocrystals and microcrystals after oral administration to rat. International Journal of Pharmaceutics, 2013, 458, 135-140.	2.6	30
124	Liposomes interiorly thickened with thermosensitive nanogels as novel drug delivery systems. International Journal of Pharmaceutics, 2013, 455, 276-284.	2.6	18
125	Food proteins as novel nanosuspension stabilizers for poorly water-soluble drugs. International Journal of Pharmaceutics, 2013, 441, 269-278.	2.6	84
126	Integrity and stability of oral liposomes containing bile salts studied in simulated and ex vivo gastrointestinal media. International Journal of Pharmaceutics, 2013, 441, 693-700.	2.6	135

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127	Solidification of nanostructured lipid carriers (NLCs) onto pellets by fluid-bed coating: Preparation, in vitro characterization and bioavailability in dogs. Powder Technology, 2013, 247, 120-127.	2.1	29
128	Lecithin in mixed micelles attenuates the cytotoxicity of bile salts in Caco-2 cells. Toxicology in Vitro, 2013, 27, 714-720.	1.1	35
129	Nanoemulsion-templated shell-crosslinked nanocapsules as drug delivery systems. International Journal of Pharmaceutics, 2013, 445, 69-78.	2.6	45
130	Synchronized and controlled release of multiple components in silymarin achieved by the osmotic release strategy. International Journal of Pharmaceutics, 2013, 441, 111-120.	2.6	19
131	Controlled release of cyclosporine A self-nanoemulsifying systems from osmotic pump tablets: Near zero-order release and pharmacokinetics in dogs. International Journal of Pharmaceutics, 2013, 452, 233-240.	2.6	41
132	Enhanced dissolution, stability and physicochemical characterization of ATRA/2-hydroxypropyl-Î²-cyclodextrin inclusion complex pellets prepared by fluid-bed coating technique. Pharmaceutical Development and Technology, 2013, 18, 130-136.	1.1	8
133	Liposomes containing bile salts as novel ocular delivery systems for tacrolimus (FK506): in vitro characterization and improved corneal permeation. International Journal of Nanomedicine, 2013, 8, 1921.	3.3	96
134	Formulating food protein-stabilized indomethacin nanosuspensions into pellets by fluid-bed coating technology: physical characterization, redispersibility, and dissolution. International Journal of Nanomedicine, 2013, 8, 3119.	3.3	23
135	Bile salt/phospholipid mixed micelle precursor pellets prepared by fluid-bed coating. International Journal of Nanomedicine, 2013, 8, 1653.	3.3	14
136	Application of Lipid Nanoparticles as Oral Drug Delivery System. Acta Agronomica Sinica(China), 2013, 40, 1008.	0.1	0
137	Absorption, Disposition and Pharmacokinetics of Nanoemulsions. Current Drug Metabolism, 2012, 13, 396-417.	0.7	56
138	Phase solubility behavior of hydrophilic polymer/cyclodextrin/lansoprazole ternary system studied at high polymer concentration and by response surface methodology. Pharmaceutical Development and Technology, 2012, 17, 236-241.	1.1	10
139	Absorption, Disposition and Pharmacokinetics of Solid Lipid Nanoparticles. Current Drug Metabolism, 2012, 13, 418-428.	0.7	80
140	Solid Self-Nanoemulsifying Cyclosporine A Pellets Prepared by Fluid-Bed Coating: Stability and Bioavailability Study. Journal of Biomedical Nanotechnology, 2012, 8, 515-521.	0.5	23
141	Sirolimus solid self-microemulsifying pellets: Formulation development, characterization and bioavailability evaluation. International Journal of Pharmaceutics, 2012, 438, 123-133.	2.6	94
142	Improvement of oral bioavailability of glycyrrhizin by sodium deoxycholate/phospholipid-mixed nanomicelles. Journal of Drug Targeting, 2012, 20, 615-622.	2.1	38
143	Enhanced Dissolution and Stability of Lansoprazole by Cyclodextrin Inclusion Complexation: Preparation, Characterization, and Molecular Modeling. AAPS PharmSciTech, 2012, 13, 1222-1229.	1.5	30
144	Enhanced dissolution and oral bioavailability of aripiprazole nanosuspensions prepared by nanoprecipitation/homogenization based on acidâ€“base neutralization. International Journal of Pharmaceutics, 2012, 438, 287-295.	2.6	107

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145	Ocular delivery of cyclosporine A based on glyceryl monooleate/poloxamer 407 liquid crystalline nanoparticles: preparation, characterization,in vitrocorneal penetration and ocular irritation. Journal of Drug Targeting, 2012, 20, 856-863.	2.1	47
146	Hypoglycemic activity and oral bioavailability of insulin-loaded liposomes containing bile salts in rats: The effect of cholate type, particle size and administered dose. European Journal of Pharmaceutics and Biopharmaceutics, 2012, 81, 265-272.	2.0	170
147	Micronization of Solid Dispersion Pellets: Physical Characterization and Improved Dissolution. Advanced Science Letters, 2012, 6, 200-206.	0.2	1
148	Cellular entry fashion of hollow milk protein spheres. Soft Matter, 2011, 7, 11526.	1.2	27
149	Enhanced oral bioavailability of cyclosporine A by liposomes containing a bile salt. International Journal of Nanomedicine, 2011, 6, 965.	3.3	83
150	Enhanced effect and mechanism of water-in-oil microemulsion as an oral delivery system of hydroxysafflor yellow A. International Journal of Nanomedicine, 2011, 6, 985.	3.3	33
151	Solid self-nanoemulsifying cyclosporin A pellets prepared by fluid-bed coating: preparation, characterization and in vitro redispersibility. International Journal of Nanomedicine, 2011, 6, 795.	3.3	45
152	Food protein-stabilized nanoemulsions as potential delivery systems for poorly water-soluble drugs: preparation, in vitro characterization, and pharmacokinetics in rats. International Journal of Nanomedicine, 2011, 6, 521.	3.3	112
153	Silymarin Glyceryl Monooleate/Poloxamer 407 Liquid Crystalline Matrices: Physical Characterization and Enhanced Oral Bioavailability. AAPS PharmSciTech, 2011, 12, 1234-1240.	1.5	45
154	Liposomes containing glycocholate as potential oral insulin delivery systems: preparation, in vitro characterization, and improved protection against enzymatic degradation. International Journal of Nanomedicine, 2011, 6, 1155.	3.3	76
155	Effects of Interior Gelation on Pharmacokinetics and Biodistribution of Liposomes Encapsulating an Anti-Cancer Drug Cytarabine. Journal of Biomedical Nanotechnology, 2010, 6, 704-709.	0.5	10
156	Influences of Sodium Carbonate on Physicochemical Properties of Lansoprazole in Designed Multiple Coating Pellets. AAPS PharmSciTech, 2010, 11, 1287-1293.	1.5	19
157	Synthesis of a highly hydrophobic cyclic decapeptide by solid-phase synthesis of linear peptide and cyclization in solution. Chinese Chemical Letters, 2010, 21, 391-394.	4.8	7
158	Molecular Insights on the Cyclic Peptide Nanotube-Mediated Transportation of Antitumor Drug 5-Fluorouracil. Molecular Pharmaceutics, 2010, 7, 1985-1994.	2.3	57
159	Cell-penetrating hollow spheres based on milk protein. Chemical Communications, 2010, 46, 7566.	2.2	42
160	Pharmacokinetics and enhanced oral bioavailability in beagle dogs of cyclosporine A encapsulated in glyceryl monooleate/poloxamer 407 cubic nanoparticles. International Journal of Nanomedicine, 2010, 5, 13-23.	3.3	45
161	Guar Gum as Potential Film Coating Material for Colon-specific Delivery of Fluorouracil. Journal of Biomaterials Applications, 2009, 23, 311-329.	1.2	37
162	Piroxicam/2â€Hydroxypropylâ€Îˆ²â€Cyclodextrin Inclusion Complex Prepared by a New Fluidâ€Bed Coating Technique. Journal of Pharmaceutical Sciences, 2009, 98, 665-675.	1.6	39

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163	Physicochemical characterization of a pectin/calcium matrix containing a large fraction of calcium chloride: Implications for sigmoidal release characteristics. Journal of Applied Polymer Science, 2009, 113, 2418-2428.	1.3	7
164	Enhanced bioavailability of the poorly water-soluble drug fenofibrate by using liposomes containing a bile salt. International Journal of Pharmaceutics, 2009, 376, 153-160.	2.6	228
165	Physical characterization of meloxicam-Î²-cyclodextrin inclusion complex pellets prepared by a fluid-bed coating method. Particuology, 2009, 7, 1-8.	2.0	40
166	Glyceryl Monooleate/Poloxamer 407 Cubic Nanoparticles as Oral Drug Delivery Systems: I. In Vitro Evaluation and Enhanced Oral Bioavailability of the Poorly Water-Soluble Drug Simvastatin. AAPS PharmSciTech, 2009, 10, 960-6.	1.5	105
167	A Comparative Study on the Stability of Silybin and That in Silymarin in Buffers and Biological Fluids. Drug Metabolism Letters, 2009, 3, 115-119.	0.5	6
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169	Physical characterization of lansoprazole/PVP solid dispersion prepared by fluid-bed coating technique. Powder Technology, 2008, 182, 480-485.	2.1	77
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