

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2473128/publications.pdf Version: 2024-02-01



**FI\\//II

| # | 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. | 9.0 | 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. | 12.0 | 26 |
| 3 | Accurate and sensitive probing of onset of micellization based on absolute aggregationâ€caused quenching effect. Aggregate, 2022, 3, . | 9.9 | 16 |
| 4 | Green and controllable fabrication of nanocrystals from ionic liquids. Chinese Chemical Letters, 2022, 33, 4079-4083. | 9.0 | 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. | 9.0 | 5 |
| 6 | Converting Tretinoin into Ionic Liquids for Improving Aqueous Solubility and Permeability across Skin. Pharmaceutical Research, 2022, 39, 2421-2430. | 3.5 | 4 |
| 7 | Fabrication and In Vitro/Vivo Evaluation of Drug Nanocrystals Self-Stabilized Pickering Emulsion for Oral Delivery of Quercetin. Pharmaceutics, 2022, 14, 897. | 4.5 | 7 |
| 8 | lonic co-aggregates (ICAs) based oral drug delivery: Solubilization and permeability improvement. Acta Pharmaceutica Sinica B, 2022, 12, 3972-3985. | 12.0 | 11 |
| 9 | Raman Mapping-Based Reverse Engineering Facilitates Development of Sustained-Release Nifedipine Tablet. Pharmaceutics, 2022, 14, 1052. | 4.5 | 1 |
| 10 | Novel Pharmaceutical Strategies for Enhancing Skin Penetration of Biomacromolecules. Pharmaceuticals, 2022, 15, 877. | 3.8 | 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. | 10.4 | 15 |
| 12 | InÂvivo dissolution of poorly water-soluble drugs: Proof of concept based on fluorescence bioimaging. Acta Pharmaceutica Sinica B, 2021, 11, 1056-1068. | 12.0 | 21 |
| 13 | Liquid Crystalline Phases for Enhancement of Oral Bioavailability. AAPS PharmSciTech, 2021, 22, 81. | 3.3 | 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. | 3.8 | 23 |
| 15 | Peroral targeting of drug micro or nanocarriers to sites beyond the gastrointestinal tract. Medicinal Research Reviews, 2021, 41, 2590-2598. | 10.5 | 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. | 12.0 | 26 |
| 17 | Editorial of Special Issue "The Biological Fate of Drug Nanocarriers― Acta Pharmaceutica Sinica B, 2021, 11, 850-851. | 12.0 | 9 |
| 18 | The intragastrointestinal fate of paclitaxel-loaded micelles: Implications on oral drug delivery. Chinese Chemical Letters, 2021, 32, 1545-1549. | 9.0 | 28 |

| # | Article | IF | CITATIONS |
|----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| 19 | Gastrointestinal lipolysis and trans-epithelial transport of SMEDDS via oral route. Acta Pharmaceutica Sinica B, 2021, 11, 1010-1020. | 12.0 | 22 |
| 20 | Design and Evaluation of Dissolving Microneedles for Enhanced Dermal Delivery of Propranolol Hydrochloride. Pharmaceutics, 2021, 13, 579. | 4.5 | 27 |
| 21 | HMSC-Derived Exosome Inhibited Th2 Cell Differentiation via Regulating miR-146a-5p/SERPINB2 Pathway. Journal of Immunology Research, 2021, 2021, 1-11. | 2.2 | 17 |
| 22 | Targeting strategies of oral nano-delivery systems for treating inflammatory bowel disease. International Journal of Pharmaceutics, 2021, 600, 120461. | 5.2 | 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. | 2.0 | 9 |
| 24 | Effects on immunization of the physicochemical parameters of particles as vaccine carriers. Drug Discovery Today, 2021, 26, 1712-1720. | 6.4 | 6 |
| 25 | Oral delivery of proteins and peptides: Challenges, status quo and future perspectives. Acta Pharmaceutica Sinica B, 2021, 11, 2416-2448. | 12.0 | 121 |
| 26 | An update on oral drug delivery via intestinal lymphatic transport. Acta Pharmaceutica Sinica B, 2021, 11, 2449-2468. | 12.0 | 78 |
| 27 | Editorial of Special Issue of Hot Topic Reviews in Drug Delivery. Acta Pharmaceutica Sinica B, 2021, 11, 2094-2095. | 12.0 | 2 |
| 28 | InÂvitro and inÂvivo correlation for lipid-based formulations: Current status and future perspectives. Acta Pharmaceutica Sinica B, 2021, 11, 2469-2487. | 12.0 | 36 |
| 29 | lonic liquids as a useful tool for tailoring active pharmaceutical ingredients. Journal of Controlled Release, 2021, 338, 268-283. | 9.9 | 43 |
| 30 | Ionic liquids: green and tailor-made solvents in drug delivery. Drug Discovery Today, 2020, 25, 901-908. | 6.4 | 87 |
| 31 | Discriminating against injectable fat emulsions with similar formulation based on water quenching fluorescent probe. Chinese Chemical Letters, 2020, 31, 875-879. | 9.0 | 12 |
| 32 | How can aggregation-caused quenching based bioimaging of drug nanocarriers be improved?. Therapeutic Delivery, 2020, 11, 809-812. | 2.2 | 9 |
| 33 | Utility of Pickering emulsions in improved oral drug delivery. Drug Discovery Today, 2020, 25, 2038-2045. | 6.4 | 48 |
| 34 | lonic liquids containing ketoconazole improving topical treatment of T. Interdigitale infection by synergistic action. International Journal of Pharmaceutics, 2020, 589, 119842. | 5.2 | 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. | 5.2 | 34 |
| 36 | Insight into the in vivo translocation of oral liposomes by fluorescence resonance energy transfer effect. International Journal of Pharmaceutics, 2020, 587, 119682. | 5.2 | 7 |

| # | Article | IF | CITATIONS |
|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| 37 | The biological fate of orally administered mPEG-PDLLA polymeric micelles. Journal of Controlled Release, 2020, 327, 725-736. | 9.9 | 39 |
| 38 | Nanocarrierâ€Mediated Cytosolic Delivery of Biopharmaceuticals. Advanced Functional Materials, 2020, 30, 1910566. | 14.9 | 99 |
| 39 | In vitro and in vivo Antiallergic Effects of Taurine on Allergic Rhinitis. International Archives of Allergy and Immunology, 2020, 181, 404-416. | 2.1 | 4 |
| 40 | Effect of particle size on the pharmacokinetics and biodistribution of parenteral nanoemulsions. International Journal of Pharmaceutics, 2020, 586, 119551. | 5.2 | 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. | 5.2 | 35 |
| 42 | Improving dermal delivery of hyaluronic acid by ionic liquids for attenuating skin dehydration. International Journal of Biological Macromolecules, 2020, 150, 528-535. | 7.5 | 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. | 4.3 | 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. | 5.2 | 69 |
| 45 | What is the future for nanocrystal-based drug-delivery systems?. Therapeutic Delivery, 2020, 11, 225-229. | 2.2 | 24 |
| 46 | Long-acting microneedles: a progress report of the state-of-the-art techniques. Drug Discovery Today, 2020, 25, 1462-1468. | 6.4 | 33 |
| 47 | Combination of Microneedles and MF59 Adjuvant as a Simple Approach to Enhance Transcutaneous Immunization. Journal of Biomedical Nanotechnology, 2020, 16, 1776-1786. | 1.1 | 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. | 12.0 | 42 |
| 49 | Slowing down lipolysis significantly enhances the oral absorption of intact solid lipid nanoparticles. Biomaterials Science, 2019, 7, 4273-4282. | 5.4 | 19 |
| 50 | Improving the hypoglycemic effect of insulin via the nasal administration of deep eutectic solvents. International Journal of Pharmaceutics, 2019, 569, 118584. | 5.2 | 25 |
| 51 | Improving systemic circulation of paclitaxel nanocrystals by surface hybridization of DSPE-PEG2000. Colloids and Surfaces B: Biointerfaces, 2019, 182, 110337. | 5.0 | 22 |
| 52 | Effect of Surface Charges on Oral Absorption of Intact Solid Lipid Nanoparticles. Molecular Pharmaceutics, 2019, 16, 5013-5024. | 4.6 | 23 |
| 53 | Unraveling the in vivo fate and cellular pharmacokinetics of drug nanocarriers. Advanced Drug Delivery Reviews, 2019, 143, 1-2. | 13.7 | 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. | 5.2 | 59 |

| # | Article | IF | CITATIONS |
|----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| 55 | Absorption, distribution, metabolism and excretion of the biomaterials used in Nanocarrier drug delivery systems. Advanced Drug Delivery Reviews, 2019, 143, 97-114. | 13.7 | 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. | 13.7 | 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. | 1.1 | 38 |
| 58 | Editorial: Persistent endeavors for the enhancement of dissolution and oral bioavailability. Acta Pharmaceutica Sinica B, 2019, 9, 2-3. | 12.0 | 7 |
| 59 | Sustained and controlled release of herbal medicines: The concept of synchronized release. International Journal of Pharmaceutics, 2019, 560, 116-125. | 5.2 | 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. | 12.0 | 1 |
| 61 | Oat protein-shellac nanoparticles as a delivery vehicle for resveratrol to improve bioavailability <i>in vitro</i> and <i>in vivo</i> . Nanomedicine, 2019, 14, 2853-2871. | 3.3 | 25 |
| 62 | Adapting liposomes for oral drug delivery. Acta Pharmaceutica Sinica B, 2019, 9, 36-48. | 12.0 | 384 |
| 63 | Exploiting or overcoming the dome trap for enhanced oral immunization and drug delivery. Journal of Controlled Release, 2018, 275, 92-106. | 9.9 | 24 |
| 64 | Reassessment of long circulation <i>via</i> monitoring of integral polymeric nanoparticles justifies a more accurate understanding. Nanoscale Horizons, 2018, 3, 397-407. | 8.0 | 42 |
| 65 | Biomimetic thiamine- and niacin-decorated liposomes for enhanced oral delivery of insulin. Acta Pharmaceutica Sinica B, 2018, 8, 97-105. | 12.0 | 48 |
| 66 | An update on the role of nanovehicles in nose-to-brain drug delivery. Drug Discovery Today, 2018, 23, 1079-1088. | 6.4 | 86 |
| 67 | Overcoming or circumventing the stratum corneum barrier for efficient transcutaneous immunization. Drug Discovery Today, 2018, 23, 181-186. | 6.4 | 45 |
| 68 | Self-discriminating fluorescent hybrid nanocrystals: efficient and accurate tracking of translocation <i>via</i> oral delivery. Nanoscale, 2018, 10, 436-450. | 5.6 | 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. | 9.1 | 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. | 9.9 | 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. | 9.0 | 30 |
| 72 | Bioimaging of Intact Polycaprolactone Nanoparticles Using Aggregationâ€Caused Quenching Probes: Sizeâ€Dependent Translocation via Oral Delivery. Advanced Healthcare Materials, 2018, 7, e1800711. | 7.6 | 33 |

WEI WU

| # | Article | IF | CITATIONS |
|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 73 | The influence of nanoparticle shape on bilateral exocytosis from Caco-2 cells. Chinese Chemical Letters, 2018, 29, 1815-1818. | 9.0 | 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. | 5.0 | 14 |
| 76 | Correction: Reassessment of long circulation via monitoring of integral polymeric nanoparticles justifies a more accurate understanding. Nanoscale Horizons, 2018, 3, 448-448. | 8.0 | 1 |
| 77 | Tracking translocation of self-discriminating curcumin hybrid nanocrystals following intravenous delivery. International Journal of Pharmaceutics, 2018, 546, 10-19. | 5.2 | 34 |
| 78 | Visual validation of the measurement of entrapment efficiency of drug nanocarriers. International Journal of Pharmaceutics, 2018, 547, 395-403. | 5.2 | 55 |
| 79 | The in vivo fate of nanocrystals. Drug Discovery Today, 2017, 22, 744-750. | 6.4 | 88 |
| 80 | Size-Dependent Translocation of Nanoemulsions via Oral Delivery. ACS Applied Materials & amp; Interfaces, 2017, 9, 21660-21672. | 8.0 | 82 |
| 81 | Evidence of nose-to-brain delivery of nanoemulsions: cargoes but not vehicles. Nanoscale, 2017, 9, 1174-1183. | 5.6 | 140 |
| 82 | In Vivo Fate of Biomimetic Mixed Micelles as Nanocarriers for Bioavailability Enhancement of Lipid–Drug Conjugates. ACS Biomaterials Science and Engineering, 2017, 3, 2399-2409. | 5.2 | 24 |
| 83 | In vivo fate of lipid-silybin conjugate nanoparticles: Implications on enhanced oral bioavailability. Nanomedicine: Nanotechnology, Biology, and Medicine, 2017, 13, 2643-2654. | 3.3 | 40 |
| 84 | Influence of Particle Geometry on Gastrointestinal Transit and Absorption following Oral Administration. ACS Applied Materials & amp; Interfaces, 2017, 9, 42492-42502. | 8.0 | 51 |
| 85 | Bioimaging of nanoparticles: the crucial role of discriminating nanoparticles from free probes. Drug Discovery Today, 2017, 22, 382-387. | 6.4 | 53 |
| 86 | In vivo fate of lipid-based nanoparticles. Drug Discovery Today, 2017, 22, 166-172. | 6.4 | 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. | 1.6 | 12 |
| 88 | Size-dependent penetration of nanoemulsions into epidermis and hair follicles: implications for transdermal delivery and immunization. Oncotarget, 2017, 8, 38214-38226. | 1.8 | 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. | 1.1 | 10 |
| 90 | Controlling Release of Integral Lipid Nanoparticles Based on Osmotic Pump Technology. Pharmaceutical Research, 2016, 33, 1988-1997. | 3.5 | 13 |

| # | Article | IF | CITATIONS |
|-----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| 91 | Glucan microparticles thickened with thermosensitive gels as potential carriers for oral delivery of insulin. Journal of Materials Chemistry B, 2016, 4, 4040-4048. | 5.8 | 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. | 5.0 | 20 |
| 93 | Hyperoside nanocrystals for HBV treatment: process optimization, <i>in vitro</i> and <i>in vivo</i> evaluation. Drug Development and Industrial Pharmacy, 2016, 42, 1772-1781. | 2.0 | 23 |
| 94 | Bioimaging of Intravenous Polymeric Micelles Based on Discrimination of Integral Particles Using an Environment-Responsive Probe. Molecular Pharmaceutics, 2016, 13, 4013-4019. | 4.6 | 58 |
| 95 | Injected nanocrystals for targeted drug delivery. Acta Pharmaceutica Sinica B, 2016, 6, 106-113. | 12.0 | 143 |
| 96 | Lipids-based nanostructured lipid carriers (NLCs) for improved oral bioavailability of sirolimus. Drug Delivery, 2016, 23, 1469-1475. | 5.7 | 48 |
| 97 | Tracking translocation of glucan microparticles targeting M cells: implications for oral drug delivery. Journal of Materials Chemistry B, 2016, 4, 2864-2873. | 5.8 | 49 |
| 98 | Transmembrane delivery of anticancer drugs through self-assembly of cyclic peptide nanotubes. Nanoscale, 2016, 8, 7127-7136. | 5.6 | 56 |
| 99 | Evidence does not support absorption of intact solid lipid nanoparticles via oral delivery. Nanoscale, 2016, 8, 7024-7035. | 5.6 | 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. | 4.3 | 15 |
| 101 | The construction of puerarin nanocrystals and its pharmacokinetic and in vivo–in vitro correlation (IVIVC) studies on beagle dog. Colloids and Surfaces B: Biointerfaces, 2015, 133, 164-170. | 5.0 | 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. | 3.0 | 28 |
| 103 | Oral delivery of liposomes. Therapeutic Delivery, 2015, 6, 1239-1241. | 2.2 | 58 |
| 104 | An <i>in situ</i> crosslinked compression coat comprised of pectin and calcium chloride for colon-specific delivery of indomethacin. Drug Delivery, 2015, 22, 298-305. | 5.7 | 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. | 5.2 | 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. | 3.3 | 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. | 2.4 | 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. | 5.2 | 35 |

| # | Article | IF | CITATIONS |
|-----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 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. | 5.2 | 67 |
| 110 | Developing nanocrystals for cancer treatment. Nanomedicine, 2015, 10, 2537-2552. | 3.3 | 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. | 5.2 | 48 |
| 112 | Manufacturing Solid Dosage Forms from Bulk Liquids Using the Fluid-bed Drying Technology. Current Pharmaceutical Design, 2015, 21, 2668-2676. | 1.9 | 10 |
| 113 | Enhancement of oral bioavailability of cyclosporine A: comparison of various nanoscale drug-delivery systems. International Journal of Nanomedicine, 2014, 9, 4991. | 6.7 | 24 |
| 114 | The role of lipid-based nano delivery systems on oral bioavailability enhancement of fenofibrate, a BCS Il drug: comparison with fast-release formulations. Journal of Nanobiotechnology, 2014, 12, 39. | 9.1 | 32 |
| 115 | Biotinylated liposomes as potential carriers for the oral delivery of insulin. Nanomedicine: Nanotechnology, Biology, and Medicine, 2014, 10, 167-176. | 3.3 | 157 |
| 116 | Understanding the relationship between wettability and dissolution of solid dispersion. International Journal of Pharmaceutics, 2014, 465, 25-31. | 5.2 | 67 |
| 117 | Ligand-mediated active targeting for enhanced oral absorption. Drug Discovery Today, 2014, 19, 898-904. | 6.4 | 61 |
| 118 | Enhanced oral absorption of insulin-loaded liposomes containing bile salts: A mechanistic study. International Journal of Pharmaceutics, 2014, 460, 119-130. | 5.2 | 131 |
| 119 | Binary lipids-based nanostructured lipid carriers for improved oral bioavailability of silymarin. Journal of Biomaterials Applications, 2014, 28, 887-896. | 2.4 | 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. | 5.7 | 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. | 6.7 | 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. | 5.2 | 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. | 5.2 | 30 |
| 124 | Liposomes interiorly thickened with thermosensitive nanogels as novel drug delivery systems. International Journal of Pharmaceutics, 2013, 455, 276-284. | 5.2 | 18 |
| 125 | Food proteins as novel nanosuspension stabilizers for poorly water-soluble drugs. International Journal of Pharmaceutics, 2013, 441, 269-278. | 5.2 | 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. | 5.2 | 135 |

| # | Article | IF | CITATIONS |
|-----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 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. | 4.2 | 29 |
| 128 | Lecithin in mixed micelles attenuates the cytotoxicity of bile salts in Caco-2 cells. Toxicology in Vitro, 2013, 27, 714-720. | 2.4 | 35 |
| 129 | Nanoemulsion-templated shell-crosslinked nanocapsules as drug delivery systems. International Journal of Pharmaceutics, 2013, 445, 69-78. | 5.2 | 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. | 5.2 | 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. | 5.2 | 41 |
| 132 | Enhanced dissolution, stability and physicochemical characterization of ATRA/2-hydroxypropyl-β-cyclodextrin inclusion complex pellets prepared by fluid-bed coating technique. Pharmaceutical Development and Technology, 2013, 18, 130-136. | 2.4 | 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. | 6.7 | 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. | 6.7 | 23 |
| 135 | Bile salt/phospholipid mixed micelle precursor pellets prepared by fluid-bed coating. International Journal of Nanomedicine, 2013, 8, 1653. | 6.7 | 14 |
| 136 | Application of Lipid Nanoparticles as Oral Drug Delivery System. Acta Agronomica Sinica(China), 2013, 40, 1008. | 0.3 | 0 |
| 137 | Absorption, Disposition and Pharmacokinetics of Nanoemulsions. Current Drug Metabolism, 2012, 13, 396-417. | 1.2 | 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. | 2.4 | 10 |
| 139 | Absorption, Disposition and Pharmacokinetics of Solid Lipid Nanoparticles. Current Drug Metabolism, 2012, 13, 418-428. | 1.2 | 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. | 1.1 | 23 |
| 141 | Sirolimus solid self-microemulsifying pellets: Formulation development, characterization and bioavailability evaluation. International Journal of Pharmaceutics, 2012, 438, 123-133. | 5.2 | 94 |
| 142 | Improvement of oral bioavailability of glycyrrhizin by sodium deoxycholate/phospholipid-mixed nanomicelles. Journal of Drug Targeting, 2012, 20, 615-622. | 4.4 | 38 |
| 143 | Enhanced Dissolution and Stability of Lansoprazole by Cyclodextrin Inclusion Complexation: Preparation, Characterization, and Molecular Modeling. AAPS PharmSciTech, 2012, 13, 1222-1229. | 3.3 | 30 |
| 144 | Enhanced dissolution and oral bioavailability of aripiprazole nanosuspensions prepared by nanoprecipitation/homogenization based on acid–base neutralization. International Journal of Pharmaceutics, 2012, 438, 287-295. | 5.2 | 107 |

| # | Article | IF | CITATIONS |
|-----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 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. | 4.4 | 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. | 4.3 | 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. | 2.7 | 27 |
| 149 | Enhanced oral bioavailability of cyclosporine A by liposomes containing a bile salt. International Journal of Nanomedicine, 2011, 6, 965. | 6.7 | 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. | 6.7 | 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. | 6.7 | 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. | 6.7 | 112 |
| 153 | Silymarin Glyceryl Monooleate/Poloxamer 407 Liquid Crystalline Matrices: Physical Characterization and Enhanced Oral Bioavailability. AAPS PharmSciTech, 2011, 12, 1234-1240. | 3.3 | 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. | 6.7 | 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. | 1.1 | 10 |
| 156 | Influences of Sodium Carbonate on Physicochemical Properties of Lansoprazole in Designed Multiple Coating Pellets. AAPS PharmSciTech, 2010, 11, 1287-1293. | 3.3 | 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. | 9.0 | 7 |
| 158 | Molecular Insights on the Cyclic Peptide Nanotube-Mediated Transportation of Antitumor Drug 5-Fluorouracil. Molecular Pharmaceutics, 2010, 7, 1985-1994. | 4.6 | 57 |
| 159 | Cell-penetrating hollow spheres based on milk protein. Chemical Communications, 2010, 46, 7566. | 4.1 | 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. | 6.7 | 45 |
| 161 | Guar Gum as Potential Film Coating Material for Colon-specific Delivery of Fluorouracil. Journal of Biomaterials Applications, 2009, 23, 311-329. | 2.4 | 37 |
| 162 | Piroxicam/2â€Hydroxypropylâ€Î²â€Cyclodextrin Inclusion Complex Prepared by a New Fluidâ€Bed Coating Technique. Journal of Pharmaceutical Sciences, 2009, 98, 665-675. | 3.3 | 39 |

| # | Article | IF | CITATIONS |
|-----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| 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. | 2.6 | 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. | 5.2 | 228 |
| 165 | Physical characterization of meloxicam-β-cyclodextrin inclusion complex pellets prepared by a fluid-bed coating method. Particuology, 2009, 7, 1-8. | 3.6 | 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. | 3.3 | 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. | 0.8 | 6 |
| 168 | Enhanced dissolution of silymarin/polyvinylpyrrolidone solid dispersion pellets prepared by a one-step fluid-bed coating technique. Powder Technology, 2008, 182, 72-80. | 4.2 | 95 |
| 169 | Physical characterization of lansoprazole/PVP solid dispersion prepared by fluid-bed coating technique. Powder Technology, 2008, 182, 480-485. | 4.2 | 77 |
| 170 | Biphasic release of indomethacin from HPMC/pectin/calcium matrix tablet: II. Influencing variables, stability and pharmacokinetics in dogs. European Journal of Pharmaceutics and Biopharmaceutics, 2008, 69, 294-302. | 4.3 | 28 |
| 171 | In Vitro Evaluation and Pharmacokinetics in Dogs of Solid Dispersion Pellets Containing Silybum marianum Extract Prepared by Fluid-Bed Coating. Planta Medica, 2008, 74, 126-132. | 1.3 | 33 |
| 172 | Synchronized and sustained release of multiple components in silymarin from erodible glyceryl monostearate matrix system. European Journal of Pharmaceutics and Biopharmaceutics, 2007, 66, 210-219. | 4.3 | 55 |
| 173 | Biphasic release of indomethacin from HPMC/pectin/calcium matrix tablet: I. Characterization and mechanistic study. European Journal of Pharmaceutics and Biopharmaceutics, 2007, 67, 707-714. | 4.3 | 38 |
| 174 | Safety and efficacy of intracapsular tranilast microspheres in experimental posterior capsule opacification. Journal of Cataract and Refractive Surgery, 2007, 33, 2122-2128. | 1.5 | 13 |
| 175 | In vitroevaluation and pharmacokinetics in dogs of guar gum and Eudragit FS30D-coated colon-targeted pellets of indomethacin. Journal of Drug Targeting, 2007, 15, 123-131. | 4.4 | 56 |
| 176 | Characterization of 5-Fluorouracil Release from Hydroxypropylmethylcellulose Compression-Coated Tablets. Pharmaceutical Development and Technology, 2007, 12, 203-210. | 2.4 | 25 |
| 177 | Determination of doxorubicin in rabbit ocular tissues and pharmacokinetics after intravitreal injection of a single dose of doxorubicin-loaded poly-β-hydroxybutyrate microspheres. Journal of Pharmaceutical and Biomedical Analysis, 2007, 43, 263-269. | 2.8 | 33 |
| 178 | Cellular uptake of functionalized carbon nanotubes is independent of functional group and cell type. Nature Nanotechnology, 2007, 2, 108-113. | 31.5 | 1,035 |
| 179 | Guar gum/ethylcellulose coated pellets for colon-specific drug delivery. Yaoxue Xuebao, 2007, 42, 656-62. | 0.2 | 0 |
| 180 | Evaluation of Disintegrating Time of Rapidly Disintegrating Tablets by a Paddle Method. Pharmaceutical Development and Technology, 2006, 11, 295-301. | 2.4 | 10 |

| # | Article | IF | CITATIONS |
|-----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 181 | In Situ Evading of Phagocytic Uptake of Stealth Solid Lipid Nanoparticles by Mouse Peritoneal Macrophages. Drug Delivery, 2006, 13, 189-192. | 5.7 | 45 |
| 182 | Enhanced bioavailability of silymarin by self-microemulsifying drug delivery system. European Journal of Pharmaceutics and Biopharmaceutics, 2006, 63, 288-294. | 4.3 | 240 |
| 183 | Sigmoidal release of indomethacin from pectin matrix tablets: Effect of in situ crosslinking by calcium cations. International Journal of Pharmaceutics, 2006, 318, 132-138. | 5.2 | 60 |
| 184 | Methoxypolyethylene Glycol Cyanoacrylate-Docosyl Cyanoacrylate Graft Copolymer: Synthesis, Characterization, and Preparation of Nanoparticles. International Journal of Polymer Analysis and Characterization, 2006, 11, 353-367. | 1.9 | 1 |
| 185 | Body distribution and in situ evading of phagocytic uptake by macrophages of long-circulating poly (ethylene glycol) cyanoacrylate-co-n-hexadecyl cyanoacrylate nanoparticles1. Acta Pharmacologica Sinica, 2005, 26, 1512-1518. | 6.1 | 29 |
| 186 | Pharmacokinetics and enhanced oral bioavailability in beagle dogs of cyclosporine A encapsulated in glyceryl monooleate/poloxamer 407 cubic nanoparticles. International Journal of Nanomedicine, 0, , 13. | 6.7 | 30 |