

# Mingshi Yang

## List of Publications by Year in descending order

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130  
papers

4,247  
citations

100601

38  
h-index

162838

57  
g-index

136  
all docs

136  
docs citations

136  
times ranked

5895  
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluating the pharmacokinetics of intrapulmonary administered ciprofloxacin solution for respiratory infections using in vivo and in silico PBPK rat model studies. Chinese Chemical Letters, 2023, 34, 107463.	4.8	5
2	The upregulated intestinal folate transporters direct the uptake of ligand-modified nanoparticles for enhanced oral insulin delivery. Acta Pharmaceutica Sinica B, 2022, 12, 1460-1472.	5.7	18
3	Transformation of nanoparticles into compacts: A study on PLGA and celecoxib nanoparticles. International Journal of Pharmaceutics, 2022, 611, 121278.	2.6	9
4	Combination and nanotechnology based pharmaceutical strategies for combating respiratory bacterial biofilm infections. International Journal of Pharmaceutics, 2022, 616, 121507.	2.6	10
5	Formulation and in vitro characterization of long-acting PLGA injectable microspheres encapsulating a peptide analog of LHRH. Journal of Materials Science and Technology, 2021, 63, 133-144.	5.6	11
6	Functionalized Food-Grade Biopolymer-Nanosilica Based Hybrid Hydrogels as Sustained Delivery Devices of Rutin. Journal of Polymers and the Environment, 2021, 29, 260-270.	2.4	1
7	Particle engineering principles and technologies for pharmaceutical biologics. Advanced Drug Delivery Reviews, 2021, 174, 140-167.	6.6	36
8	Pharmaceutical strategies to extend pulmonary exposure of inhaled medicines. Acta Pharmaceutica Sinica B, 2021, 11, 2565-2584.	5.7	63
9	Poly(lactide-co-glycolide) Nanoparticles Mediate Sustained Gene Silencing and Improved Biocompatibility of siRNA Delivery Systems in Mouse Lungs after Pulmonary Administration. ACS Applied Materials & Interfaces, 2021, 13, 3722-3737.	4.0	12
10	Pulmonary Delivery of Reactive Oxygen Species/Glutathione-Responsive Paclitaxel Dimeric Nanoparticles Improved Therapeutic Indices against Metastatic Lung Cancer. ACS Applied Materials & Interfaces, 2021, 13, 56858-56872.	4.0	11
11	Carboxymethyl fenugreek galactomannan-g-poly(N-isopropylacrylamide-co-N,N <sup>ε</sup> -methylene-bis-acrylamide)-clay based pH/temperature-responsive nanocomposites as drug-carriers. Materials Science and Engineering C, 2020, 110, 110628.	3.8	27
12	Erlotinib-loaded carboxymethyl tamarind gum semi-interpenetrating nanocomposites. Carbohydrate Polymers, 2020, 230, 115664.	5.1	20
13	Synergistic antibacterial effect of inhaled aztreonam and tobramycin fixed dose combination to combat multidrug-resistant Gram-negative bacteria. International Journal of Pharmaceutics, 2020, 590, 119877.	2.6	10
14	Improved antibacterial efficiency of inhaled thiamphenicol dry powders: Mathematical modelling of in vitro dissolution kinetic and in vitro antibacterial efficacy. European Journal of Pharmaceutical Sciences, 2020, 152, 105435.	1.9	5
15	±-Lactalbumin-Based Nanofiber Dressings Improve Burn Wound Healing and Reduce Scarring. ACS Applied Materials & Interfaces, 2020, 12, 45702-45713.	4.0	68
16	Comparative assessment of in vitro/in vivo performances of orodispersible electrospun and casting films containing rizatriptan benzoate. European Journal of Pharmaceutics and Biopharmaceutics, 2020, 154, 283-289.	2.0	10
17	Enhancing Stability and Tooth Bleaching Activity of Carbamide Peroxide by Electrospun Nanofibrous Film. Pharmaceutics, 2020, 13, 381.	1.7	8
18	Design and Fabrication of Dual Redox Responsive Nanoparticles with Diselenide Linkage Combined Photodynamically to Effectively Enhance Gene Expression. International Journal of Nanomedicine, 2020, Volume 15, 7297-7314.	3.3	7

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19	Treatment of acute lung inflammation by pulmonary delivery of anti-TNF- $\alpha$ siRNA with PAMAM dendrimers in a murine model. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2020, 156, 114-120.	2.0	49
20	Quantitative comparison of three widely-used pulmonary administration methods in vivo with radiolabeled inhalable nanoparticles. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2020, 152, 108-115.	2.0	27
21	In silico design and 3D printing of microfluidic chips for the preparation of size-controllable siRNA nanocomplexes. <i>International Journal of Pharmaceutics</i> , 2020, 583, 119388.	2.6	13
22	Monoterpenes-containing PEGylated transfersomes for enhancing joint cavity drug delivery evidenced by CLSM and double-sited microdialysis. <i>Materials Science and Engineering C</i> , 2020, 113, 110929.	3.8	17
23	Quality by design thinking in the development of long-acting injectable PLGA/PLA-based microspheres for peptide and protein drug delivery. <i>International Journal of Pharmaceutics</i> , 2020, 585, 119441.	2.6	56
24	Recent advances in electrospun for drug delivery purpose. <i>Journal of Drug Targeting</i> , 2019, 27, 270-282.	2.1	33
25	Anti-solvent Precipitation Method Coupled Electrospinning Process to Produce Poorly Water-Soluble Drug-Loaded Orodispersible Films. <i>AAPS PharmSciTech</i> , 2019, 20, 273.	1.5	18
26	In vivo evaluation of solid lipid microparticles and hybrid polymer-lipid microparticles for sustained delivery of leuprolide. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2019, 142, 315-321.	2.0	9
27	Gastrointestinal Responsive Polymeric Nanoparticles for Oral Delivery of Insulin: Optimized Preparation, Characterization, and In Vivo Evaluation. <i>Journal of Pharmaceutical Sciences</i> , 2019, 108, 2994-3002.	1.6	9
28	Multiscale Computational Models for Respiratory Aerosol Dynamics with Medical Applications. <i>Computational and Mathematical Methods in Medicine</i> , 2019, 2019, 1-2.	0.7	1
29	Effect of thermal and shear stresses in the spray drying process on the stability of siRNA dry powders. <i>International Journal of Pharmaceutics</i> , 2019, 566, 32-39.	2.6	29
30	Inhalable co-amorphous budesonide-arginine dry powders prepared by spray drying. <i>International Journal of Pharmaceutics</i> , 2019, 565, 1-8.	2.6	41
31	Design of Inhalable Solid Dosage Forms of Budesonide and Theophylline for Pulmonary Combination Therapy. <i>AAPS PharmSciTech</i> , 2019, 20, 137.	1.5	16
32	Qualitative and quantitative analysis of the biophysical interaction of inhaled nanoparticles with pulmonary surfactant by using quartz crystal microbalance with dissipation monitoring. <i>Journal of Colloid and Interface Science</i> , 2019, 545, 162-171.	5.0	21
33	Overcoming Poor Tableability of Bulky Absorption Enhancers by Spray Drying Technology. <i>Journal of Pharmaceutical Sciences</i> , 2019, 108, 2128-2135.	1.6	2
34	Encapsulation and release of doxycycline from electrospray-generated PLGA microspheres: Effect of polymer end groups. <i>International Journal of Pharmaceutics</i> , 2019, 564, 1-9.	2.6	63
35	Aerosol drug delivery to the lungs during nasal high flow therapy: an in vitro study. <i>BMC Pulmonary Medicine</i> , 2019, 19, 42.	0.8	8
36	Amino acids as stabilizers for spray-dried simvastatin powder for inhalation. <i>International Journal of Pharmaceutics</i> , 2019, 572, 118724.	2.6	33

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37	Molecular structure and impact of amorphization strategies on intrinsic dissolution of spray dried indomethacin. <i>European Journal of Pharmaceutical Sciences</i> , 2019, 129, 1-9.	1.9	16
38	Stability of lysozyme incorporated into electrospun fibrous mats for wound healing. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2019, 136, 240-249.	2.0	15
39	Evaluation of biomimetically synthesized mesoporous silica nanoparticles as drug carriers: Structure, wettability, degradation, biocompatibility and brain distribution. <i>Materials Science and Engineering C</i> , 2019, 94, 453-464.	3.8	59
40	Co-delivery of resveratrol and docetaxel via polymeric micelles to improve the treatment of drug-resistant tumors. <i>Asian Journal of Pharmaceutical Sciences</i> , 2019, 14, 78-85.	4.3	52
41	Lipid Shell-Enveloped Polymeric Nanoparticles with High Integrity of Lipid Shells Improve Mucus Penetration and Interaction with Cystic Fibrosis-Related Bacterial Biofilms. <i>ACS Applied Materials &amp; Interfaces</i> , 2018, 10, 10678-10687.	4.0	21
42	Biomimetic synthesis and evaluation of histidine-derivative templated chiral mesoporous silica for improved oral delivery of the poorly water-soluble drug, nimodipine. <i>European Journal of Pharmaceutical Sciences</i> , 2018, 117, 321-330.	1.9	22
43	Functional nanoparticles exploit the bile acid pathway to overcome multiple barriers of the intestinal epithelium for oral insulin delivery. <i>Biomaterials</i> , 2018, 151, 13-23.	5.7	175
44	Engineering of budesonide-loaded lipid-polymer hybrid nanoparticles using a quality-by-design approach. <i>International Journal of Pharmaceutics</i> , 2018, 548, 740-746.	2.6	31
45	Lipid and PLGA hybrid microparticles as carriers for protein delivery. <i>Journal of Drug Delivery Science and Technology</i> , 2018, 43, 65-72.	1.4	20
46	Budesonide nanocrystal-loaded hyaluronic acid microparticles for inhalation: In vitro and in vivo evaluation. <i>Carbohydrate Polymers</i> , 2018, 181, 1143-1152.	5.1	59
47	Pulmonary drug delivery to older people. <i>Advanced Drug Delivery Reviews</i> , 2018, 135, 50-61.	6.6	19
48	Ciprofloxacin-loaded sodium alginate/poly (lactic-co-glycolic acid) electrospun fibrous mats for wound healing. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2018, 123, 42-49.	2.0	103
49	Special issue on "Formulation strategies and manufacturing technologies to enhance non-invasive drug delivery". <i>Asian Journal of Pharmaceutical Sciences</i> , 2018, 13, 505-506.	4.3	0
50	Formulating Inhalable Dry Powders Using Two-Fluid and Three-Fluid Nozzle Spray Drying. <i>Pharmaceutical Research</i> , 2018, 35, 247.	1.7	21
51	Effect of excipients on encapsulation and release of insulin from spray-dried solid lipid microparticles. <i>International Journal of Pharmaceutics</i> , 2018, 550, 439-446.	2.6	15
52	Insight into Nanoscale Network of Spray-Dried Polymeric Particles: Role of Polymer Molecular Conformation. <i>ACS Applied Materials &amp; Interfaces</i> , 2018, 10, 36686-36692.	4.0	8
53	Poly(ethylene carbonate)-containing polylactic acid microparticles with rifampicin improve drug delivery to macrophages. <i>Journal of Pharmacy and Pharmacology</i> , 2018, 70, 1009-1021.	1.2	10
54	Influence of solvent mixtures on HPMCAS-celecoxib microparticles prepared by electrospraying. <i>Asian Journal of Pharmaceutical Sciences</i> , 2018, 13, 584-591.	4.3	3

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55	Biomedical application and controlled drug release of electrospun fibrous materials. <i>Materials Science and Engineering C</i> , 2018, 90, 750-763.	3.8	107
56	Polyester based nanovehicles for siRNA delivery. <i>Materials Science and Engineering C</i> , 2018, 92, 1006-1015.	3.8	20
57	Mesoporous silicas templated by heterocyclic amino acid derivatives: Biomimetic synthesis and drug release application. <i>Materials Science and Engineering C</i> , 2018, 93, 407-418.	3.8	8
58	An In Silico Investigation of a Lobe-Specific Targeted Pulmonary Drug Delivery Method. , 2018, , .		5
59	Crystal structure of aqua(2-{{2-[[bis(carboxylato- $\hat{\text{O}}$ -methyl)amino- $\hat{\text{N}}$ ]ethyl]}(carboxylato- $\hat{\text{O}}$ -methyl)amino- $\hat{\text{N}}$ ]ethyl]}(carboxymethyl)azaniumyl}acetate) trihydrate. <i>Acta Crystallographica Section E: Crystallographic Communications</i> , 2018, 74, 1054-1057.		1
60	Electrospinnability of Poly Lactic-co-glycolic Acid (PLGA): the Role of Solvent Type and Solvent Composition. <i>Pharmaceutical Research</i> , 2017, 34, 738-749.	1.7	38
61	Inhaled hyaluronic acid microparticles extended pulmonary retention and suppressed systemic exposure of a short-acting bronchodilator. <i>Carbohydrate Polymers</i> , 2017, 172, 197-204.	5.1	36
62	Investigation of nanocarriers and excipients for preparation of nanoembedded microparticles. <i>International Journal of Pharmaceutics</i> , 2017, 526, 300-308.	2.6	11
63	Advances in combination therapy of lung cancer: Rationales, delivery technologies and dosage regimens. <i>Journal of Controlled Release</i> , 2017, 260, 78-91.	4.8	50
64	Efficacy of oral lipid-based formulations of apomorphine and its diester in a Parkinson's disease rat model. <i>Journal of Pharmacy and Pharmacology</i> , 2017, 69, 1110-1115.	1.2	14
65	Investigation of factors affecting the stability of lysozyme spray dried from ethanol-water solutions. <i>International Journal of Pharmaceutics</i> , 2017, 534, 263-271.	2.6	9
66	The effect of poly (lactic-co-glycolic) acid composition on the mechanical properties of electrospun fibrous mats. <i>International Journal of Pharmaceutics</i> , 2017, 529, 371-380.	2.6	10
67	The impact of particle preparation methods and polymorphic stability of lipid excipients on protein distribution in microparticles. <i>Drug Development and Industrial Pharmacy</i> , 2017, 43, 2032-2042.	0.9	3
68	Biomimetic synthesis of proline-derivative templated mesoporous silica for increasing the brain distribution of diazepam and improving the pharmacodynamics of nimesulide. <i>Drug Delivery</i> , 2017, 24, 1086-1098.	2.5	8
69	Inhalable siRNA-loaded nano-embedded microparticles engineered using microfluidics and spray drying. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2017, 120, 9-21.	2.0	40
70	In vivo evaluation of lipid-based formulations for oral delivery of apomorphine and its diester prodrugs. <i>International Journal of Pharmaceutics</i> , 2016, 513, 211-217.	2.6	20
71	Effect of ethanol as a co-solvent on the aerosol performance and stability of spray-dried lysozyme. <i>International Journal of Pharmaceutics</i> , 2016, 513, 175-182.	2.6	20
72	Apomorphine and its esters: Differences in Caco-2 cell permeability and chylomicron affinity. <i>International Journal of Pharmaceutics</i> , 2016, 509, 499-506.	2.6	16

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73	Spray drying of fenofibrate loaded nanostructured lipid carriers. Asian Journal of Pharmaceutical Sciences, 2016, 11, 507-515.	4.3	33
74	Effects of Surface Composition on the Aerosolisation and Dissolution of Inhaled Antibiotic Combination Powders Consisting of Colistin and Rifampicin. AAPS Journal, 2016, 18, 372-384.	2.2	43
75	Design of PLGA-based depot delivery systems for biopharmaceuticals prepared by spray drying. International Journal of Pharmaceutics, 2016, 498, 82-95.	2.6	75
76	Inhaled Therapeutic siRNA for the Treatment of Respiratory Diseases. , 2016, , 31-48.		0
77	In-Vitro Characterization and Oral Bioavailability of Organic Solvent-free Solid Dispersions Containing Telmisartan. Iranian Journal of Pharmaceutical Research, 2016, 15, 385-94.	0.3	5
78	Lipophilic prodrugs of apomorphine I: Preparation, characterisation, and in vitro enzymatic hydrolysis in biorelevant media. European Journal of Pharmaceutics and Biopharmaceutics, 2015, 89, 216-223.	2.0	32
79	Sustained release donepezil loaded PLGA microspheres for injection: Preparation, in vitro and in vivo study. Asian Journal of Pharmaceutical Sciences, 2015, 10, 405-414.	4.3	80
80	Pharmaceutical microparticle engineering with electrospraying: the role of mixed solvent systems in particle formation and characteristics. Journal of Materials Science: Materials in Medicine, 2015, 26, 61.	1.7	29
81	Raman Mapping of Mannitol/Lysozyme Particles Produced Via Spray Drying and Single Droplet Drying. Pharmaceutical Research, 2015, 32, 1993-2002.	1.7	11
82	Investigation of protein distribution in solid lipid particles and its impact on protein release using coherent anti-Stokes Raman scattering microscopy. Journal of Controlled Release, 2015, 197, 111-120.	4.8	19
83	Formulation Strategies and Particle Engineering Technologies for Pulmonary Delivery of Biopharmaceuticals. Current Pharmaceutical Design, 2015, 21, 2599-2610.	0.9	16
84	Characterization of Particulate Drug Delivery Systems for Oral Delivery of Peptide and Protein Drugs. Current Pharmaceutical Design, 2015, 21, 2611-2628.	0.9	21
85	Nanoembedded Microparticles for Stabilization and Delivery of Drug-Loaded Nanoparticles. Current Pharmaceutical Design, 2015, 21, 5829-5844.	0.9	34
86	Design, <i>in vitro</i> release characterization and pharmacokinetics of novel controlled release pellets containing levodropropizine. Pharmaceutical Development and Technology, 2014, 19, 296-303.	1.1	6
87	Crystallization of Piroxicam Solid Forms and the Effects of Additives. Chemical Engineering and Technology, 2014, 37, 1297-1304.	0.9	19
88	One-Step Production of Protein-Loaded PLGA Microparticles via Spray Drying Using 3-Fluid Nozzle. Pharmaceutical Research, 2014, 31, 1967-1977.	1.7	41
89	Investigating the correlation between in vivo absorption and in vitro release of fenofibrate from lipid matrix particles in biorelevant medium. European Journal of Pharmaceutical Sciences, 2014, 51, 204-210.	1.9	37
90	Solid Lipid Particles for Oral Delivery of Peptide and Protein Drugs II – The Digestion of Trilaurin Protects Desmopressin from Proteolytic Degradation. Pharmaceutical Research, 2014, 31, 2420-2428.	1.7	37

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91	Modulating Protein Release Profiles by Incorporating Hyaluronic Acid into PLGA Microparticles Via a Spray Dryer Equipped with a 3-Fluid Nozzle. <i>Pharmaceutical Research</i> , 2014, 31, 2940-2951.	1.7	24
92	Solid Lipid Particles for Oral Delivery of Peptide and Protein Drugs III – the Effect of Fed State Conditions on the In Vitro Release and Degradation of Desmopressin. <i>AAPS Journal</i> , 2014, 16, 875-883.	2.2	9
93	Orally active-targeted drug delivery systems for proteins and peptides. <i>Expert Opinion on Drug Delivery</i> , 2014, 11, 1435-1447.	2.4	34
94	Design of Lipid Matrix Particles for Fenofibrate: Effect of Polymorphism of Glycerol Monostearate on Drug Incorporation and Release. <i>Journal of Pharmaceutical Sciences</i> , 2014, 103, 697-705.	1.6	31
95	Current Advances and Future Trends in Characterizing Poorly Water-soluble Drugs Using Spectroscopic, Imaging and Data Analytical Techniques. <i>Current Pharmaceutical Design</i> , 2014, 20, 436-453.	0.9	11
96	Application of Spray-drying and Electrospinning/Electrospinning for Poorly Watersoluble Drugs: A Particle Engineering Approach. <i>Current Pharmaceutical Design</i> , 2014, 20, 325-348.	0.9	38
97	Impact of PLGA molecular behavior in the feed solution on the drug release kinetics of spray dried microparticles. <i>Polymer</i> , 2013, 54, 5920-5927.	1.8	24
98	Designing CAF-adjuvanted dry powder vaccines: Spray drying preserves the adjuvant activity of CAF01. <i>Journal of Controlled Release</i> , 2013, 167, 256-264.	4.8	38
99	Intestinal mucosa permeability following oral insulin delivery using core shell corona nanolipoparticles. <i>Biomaterials</i> , 2013, 34, 9678-9687.	5.7	137
100	A formulation approach for development of HPMC-based sustained release tablets for tolterodine tartrate with a low release variation. <i>Drug Development and Industrial Pharmacy</i> , 2013, 39, 1720-1730.	0.9	13
101	Critical Solvent Properties Affecting the Particle Formation Process and Characteristics of Celecoxib-Loaded PLGA Microparticles via Spray-Drying. <i>Pharmaceutical Research</i> , 2013, 30, 1065-1076.	1.7	59
102	The influence of lysozyme on mannitol polymorphism in freeze-dried and spray-dried formulations depends on the selection of the drying process. <i>International Journal of Pharmaceutics</i> , 2013, 447, 224-230.	2.6	40
103	Process development for spray drying of sticky pharmaceuticals; case study of bioadhesive nicotine microparticles for compressed medicated chewing gum. <i>International Journal of Pharmaceutics</i> , 2013, 452, 434-437.	2.6	5
104	Engineering of an Inhalable DDA/TDB Liposomal Adjuvant: A Quality-by-Design Approach Towards Optimization of the Spray Drying Process. <i>Pharmaceutical Research</i> , 2013, 30, 2772-2784.	1.7	44
105	Solid lipid particles for oral delivery of peptide and protein drugs I – Elucidating the release mechanism of lysozyme during lipolysis. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2013, 85, 473-480.	2.0	42
106	Particle formation and characteristics of Celecoxib-loaded poly(lactic-co-glycolic acid) microparticles prepared in different solvents using electrospinning. <i>Polymer</i> , 2012, 53, 3220-3229.	1.8	49
107	Design space approach in the optimization of the spray-drying process. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2012, 80, 226-234.	2.0	138
108	Formulation technologies to overcome unfavorable properties of peptides and proteins for pulmonary delivery. <i>Drug Discovery Today: Technologies</i> , 2012, 9, e141-e146.	4.0	25

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109	Quality by design approach in the optimization of the spray-drying process. <i>Pharmaceutical Development and Technology</i> , 2012, 17, 389-397.	1.1	50
110	A novel image analysis methodology for online monitoring of nucleation and crystal growth during solid state phase transformations. <i>International Journal of Pharmaceutics</i> , 2012, 433, 60-70.	2.6	20
111	Encapsulation of azithromycin into polymeric microspheres by reduced pressure-solvent evaporation method. <i>International Journal of Pharmaceutics</i> , 2012, 433, 79-88.	2.6	27
112	Enhanced oral bioavailability of novel mucoadhesive pellets containing valsartan prepared by a dry powder-coating technique. <i>International Journal of Pharmaceutics</i> , 2012, 434, 325-333.	2.6	47
113	Design and evaluation of poly(dl-lactic-co-glycolic acid) nanocomposite particles containing salmon calcitonin for inhalation. <i>European Journal of Pharmaceutical Sciences</i> , 2012, 46, 374-380.	1.9	41
114	Solvent-mediated amorphous-to-crystalline transformation of nitrendipine in amorphous particle suspensions containing polymers. <i>European Journal of Pharmaceutical Sciences</i> , 2012, 46, 446-454.	1.9	21
115	Design and evaluation of inhalable chitosan-modified poly (dl-lactic-co-glycolic acid) nanocomposite particles. <i>European Journal of Pharmaceutical Sciences</i> , 2012, 47, 235-243.	1.9	33
116	Polymer-Mediated Anti-solvent Crystallization of Nitrendipine: Monodispersed Spherical Crystals and Growth Mechanism. <i>Pharmaceutical Research</i> , 2012, 29, 158-169.	1.7	18
117	Stabilization of liposomes during drying. <i>Expert Opinion on Drug Delivery</i> , 2011, 8, 375-388.	2.4	114
118	Novel mucus-penetrating liposomes as a potential oral drug delivery system: preparation, in vitro characterization, and enhanced cellular uptake. <i>International Journal of Nanomedicine</i> , 2011, 6, 3151.	3.3	89
119	Particle size dependence of polymorphism in spray-dried mannitol. <i>European Journal of Pharmaceutical Sciences</i> , 2011, 44, 41-48.	1.9	51
120	Influence of solvent evaporation rate and formulation factors on solid dispersion physical stability. <i>European Journal of Pharmaceutical Sciences</i> , 2011, 44, 610-620.	1.9	68
121	Preparation and characterization of poly(dl-lactide-co-glycolide) nanoparticles for siRNA delivery. <i>International Journal of Pharmaceutics</i> , 2010, 390, 70-75.	2.6	98
122	Characterisation of salmon calcitonin in spray-dried powder for inhalationEffect of chitosan. <i>International Journal of Pharmaceutics</i> , 2007, 331, 176-181.	2.6	49
123	A novel formulation design about water-insoluble oily drug: preparation of zedoary turmeric oil microspheres with self-emulsifying ability and evaluation in rabbits. <i>International Journal of Pharmaceutics</i> , 2005, 288, 315-323.	2.6	47
124	Preparation and characterization of melittin-loaded poly (dl-lactic acid) or poly (dl-lactic-co-glycolic) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 310-319.	4.8	122
125	In Vivo Evaluation of Two Novel Controlled-Release Nitrendipine Formulations. <i>Drug Development and Industrial Pharmacy</i> , 2005, 31, 589-595.	0.9	3
126	A novel pH-dependent gradient-release delivery system for nitrendipine. <i>Journal of Controlled Release</i> , 2004, 98, 219-229.	4.8	12



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127	A novel pH-dependent gradient-release delivery system for nitrendipine. International Journal of Pharmaceutics, 2004, 286, 99-109.	2.6	25
128	A novel pH-dependent gradient-release delivery system for nitrendipine. Manufacturing, evaluation in vitro and bioavailability in healthy dogs. Journal of Controlled Release, 2004, 98, 219-229.	4.8	22
129	Design of sustained-release nitrendipine microspheres having solid dispersion structure by quasi-emulsion solvent diffusion method. Journal of Controlled Release, 2003, 91, 375-384.	4.8	68
130	Preparation of sustained-release nitrendipine microspheres with Eudragit RS and Aerosil using quasi-emulsion solvent diffusion method. International Journal of Pharmaceutics, 2003, 259, 103-113.	2.6	53