Chuanbin Wu

List of Publications by Year
in descending order

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126 papers	4,907 citations	81900 39 h-index	114465 63 g-index
128 all docs	128 docs citations	128 times ranked	4984 citing authors

#	Article	IF	Citations
1	Plasma protein corona forming upon fullerene nanocomplex: Impact on both counterparts. Particuology, 2023, 73, 26-36.	3.6	5
2	Investigating the Effect of Particle Size on Cellular Uptake by Aggregation-Caused Quenching Probeâ€“Encapsulating Solid Lipid Nanoparticles, Inhaled. Journal of Pharmaceutical Innovation, 2022, 17, 1109-1115.	2.4	2
3	Self-assembly nanomicelle-microneedle patches with enhanced tumor penetration for superior chemo-photothermal therapy. Nano Research, 2022, 15, 2335-2346.	10.4	17
4	â€œPincer movementâ€• Reversing cisplatin resistance based on simultaneous glutathione depletion and glutathione S-transferases inhibition by redox-responsive degradable organosilica hybrid nanoparticles. Acta Pharmaceutica Sinica B, 2022, 12, 2074-2088.	12.0	14
5	Unraveling the pulmonary drug delivery carriers in inhalable nanostructures. Journal of Nanoparticle Research, 2022, 24, 10.	1.9	2
6	Progress on Pharmaceutical Sciences/Pharmacy Postgraduate Education: a Bibliometric Perspective. Journal of Pharmaceutical Innovation, 2022, 17, 1360-1372.	2.4	5
7	Fully armed photodynamic therapy with spear and shear for topical deep hypertrophic scar treatment. Journal of Controlled Release, 2022, 343, 408-419.	9.9	20
8	Extracellular vesicle-mediated co-delivery of TRAIL and dinaciclib for targeted therapy of resistant tumors. Biomaterials Science, 2022, 10, 1498-1514.	5.4	7
9	A Perfect Pair: Stabilized Black Phosphorous Nanosheets Engineering with Antimicrobial Peptides for Robust Multidrug Resistant Bacteria Eradication. Advanced Healthcare Materials, 2022, 11, e2101846.	7.6	10
10	Improving Water-Absorption and Mechanical Strength: Lyotropic Liquid Crystallineâ€“Based Spray Dressings as a Candidate Wound Management System. AAPS PharmSciTech, 2022, 23, 68.	3.3	5
11	The effect of organic ligand modification on protein corona formation of nanoscale metal organic frameworks. Chinese Chemical Letters, 2022, 33, 4185-4190.	9.0	12
12	Low Drug Loading Hampers the Clinical Translation of Peptide Drugs-Containing Metered-Dose Inhalers. Pharmaceuticals, 2022, 15, 389.	3.8	3
13	Titanium carbide MXene-based hybrid hydrogel for chemo-photothermal combinational treatment of localized bacterial infection. Acta Biomaterialia, 2022, 142, 113-123.	8.3	58
14	The spatial-dimensional and temporal-dimensional fate of nanocarrier-loaded dissolving microneedles with different lengths of needles. Medicine in Drug Discovery, 2022, 14, 100124.	4.5	3
15	Pulmonary delivery nanomedicines towards circumventing physiological barriers: Strategies and characterization approaches. Advanced Drug Delivery Reviews, 2022, 185, 114309.	13.7	31
16	Inhalable Biomimetic Protein Corona-Mediated Nanoreactor for Self-Amplified Lung Adenocarcinoma Ferroptosis Therapy. ACS Nano, 2022, 16, 8370-8387.	14.6	21
17	Guanidinium-rich lipopeptide functionalized bacteria-absorbing sponge as an effective trap-and-kill system for the elimination of focal bacterial infection. Acta Biomaterialia, 2022, 148, 106-118.	8.3	4
18	TPGS/hyaluronic acid dual-functionalized PLGA nanoparticles delivered through dissolving microneedles for markedly improved chemo-photothermal combined therapy of superficial tumor. Acta Pharmaceutica Sinica B, 2021, 11, 3297-3309.	12.0	28

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19	Layered dissolving microneedles as a need-based delivery system to simultaneously alleviate skin and joint lesions in psoriatic arthritis. Acta Pharmaceutica Sinica B, 2021, 11, 505-519.	12.0	47
20	Microneedle-mediated transdermal drug delivery for treating diverse skin diseases. Acta Biomaterialia, 2021, 121, 119-133.	8.3	92
21	Microneedles mediated bioinspired lipid nanocarriers for targeted treatment of alopecia. Journal of Controlled Release, 2021, 329, 1-15.	9.9	38
22	Impact of particle size and pH on protein corona formation of solid lipid nanoparticles: A proof-of-concept study. Acta Pharmaceutica Sinica B, 2021, 11, 1030-1046.	12.0	48
23	Versatile Nanoscale Metalâ€“Organic Frameworks (nMOFs): An Emerging 3D Nanoplatform for Drug Delivery and Therapeutic Applications. Small, 2021, 17, e2005064.	10.0	65
24	Self-assembled lyotropic liquid crystal gel for osteoarthritis treatment via anti-inflammation and cartilage protection. Biomaterials Science, 2021, 9, 7205-7218.	5.4	12
25	In Situ Self-Assembly Nanomicelle Microneedles for Enhanced Photoimmunotherapy via Autophagy Regulation Strategy. ACS Nano, 2021, 15, 3387-3401.	14.6	84
26	Brain Lipid Dynamics in Amyloid Precursor Protein/Presenilin 1 Mouse Model of Early Alzheimerâ€™s Disease by Desorption Electrospray Ionization and Matrix Assisted Laser Desorption Ionizationâ€“Mass Spectrometry Imaging Techniques. Journal of Proteome Research, 2021, 20, 2643-2650.	3.7	14
27	Modular Design of Membrane-Active Antibiotics: From Macromolecular Antimicrobials to Small Scorpionlike Peptidomimetics. Journal of Medicinal Chemistry, 2021, 64, 9894-9905.	6.4	36
28	Effective Photothermal Therapy Mediated by Indocyanine Green Nanoparticle Tip-Loaded Microneedles to Enhance Checkpoint Inhibitor Immunotherapy for Melanoma Treatment. ACS Applied Nano Materials, 2021, 4, 5921-5931.	5.0	21
29	Bilayer dissolving microneedle array containing 5-fluorouracil and triamcinolone with biphasic release profile for hypertrophic scar therapy. Bioactive Materials, 2021, 6, 2400-2411.	15.6	50
30	Recent advances in microneedles-mediated transdermal delivery of protein and peptide drugs. Acta Pharmaceutica Sinica B, 2021, 11, 2326-2343.	12.0	49
31	The rough inhalable ciprofloxacin hydrochloride microparticles based on silk fibroin for non-cystic fibrosis bronchiectasis therapy with good biocompatibility. International Journal of Pharmaceutics, 2021, 607, 120974.	5.2	4
32	Intelligent and spatiotemporal drug release based on multifunctional nanoparticle-integrated dissolving microneedle system for synergetic chemo-photothermal therapy to eradicate melanoma. Acta Biomaterialia, 2021, 135, 164-178.	8.3	43
33	Membrane-disruptive peptides/peptidomimetics-based therapeutics: Promising systems to combat bacteria and cancer in the drug-resistant era. Acta Pharmaceutica Sinica B, 2021, 11, 2609-2644.	12.0	54
34	Stability Evaluation of Lyotropic Liquid Crystalline Precursor for the Co-delivery of Chlorhexidine and Silver Nanoparticles. AAPS PharmSciTech, 2021, 22, 237.	3.3	0
35	Virus-inspired surface-nanoengineered antimicrobial liposome: A potential system to simultaneously achieve high activity and selectivity. Bioactive Materials, 2021, 6, 3207-3217.	15.6	21
36	Application of glutathione depletion in cancer therapy: Enhanced ROS-based therapy, ferroptosis, and chemotherapy. Biomaterials, 2021, 277, 121110.	11.4	363

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37	In situ biomimetic lyotropic liquid crystal gel for full-thickness cartilage defect regeneration. Journal of Controlled Release, 2021, 338, 623-632.	9.9	13
38	Microneedle-mediated delivery of MIL-100(Fe) as a tumor microenvironment-responsive biodegradable nanoplatform for O₂-evolving chemophototherapy. Biomaterials Science, 2021, 9, 6772-6786.	5.4	10
39	A bacteria-resistant and self-healing spray dressing based on lyotropic liquid crystals to treat infected post-operative wounds. Journal of Materials Chemistry B, 2021, 9, 8121-8137.	5.8	12
40	Cellular defense system-destroying nanoparticles as a platform for enhanced chemotherapy against drug-resistant cancer. Materials Science and Engineering C, 2021, 131, 112494.	7.3	4
41	Major difference in particle size, minor difference in release profile: a case study of solid lipid nanoparticles. Pharmaceutical Development and Technology, 2021, 26, 1110-1119.	2.4	3
42	Bioresponsive Nanoarchitectonics-Integrated Microneedles for Amplified Chemo-Photodynamic Therapy against Acne Vulgaris. ACS Applied Materials & Interfaces, 2021, 13, 48433-48448.	8.0	27
43	Multifunctional nanoreactors-integrated microneedles for cascade reaction-enhanced cancer therapy. Journal of Controlled Release, 2021, 339, 335-349.	9.9	35
44	Bibliometric landscape of the researches on protein corona of nanoparticles. Frontiers of Materials Science, 2021, 15, 1-17.	2.2	1
45	Spectroscopic Quantification of Surfactants in Solid Lipid Nanoparticles. Journal of Pharmaceutical Innovation, 2020, 15, 155-162.	2.4	4
46	Construction of a core-shell microneedle system to achieve targeted co-delivery of checkpoint inhibitors for melanoma immunotherapy. Acta Biomaterialia, 2020, 104, 147-157.	8.3	76
47	Taste-masking and colloidal-stable cubosomes loaded with Cefpodoxime proxetil for pediatric oral delivery. International Journal of Pharmaceutics, 2020, 575, 118875.	5.2	28
48	Updates on the applications of iron-based nanoplatforms in tumor theranostics. International Journal of Pharmaceutics, 2020, 589, 119815.	5.2	10
49	A homogenous nanoporous pulmonary drug delivery system based on metal-organic frameworks with fine aerosolization performance and good compatibility. Acta Pharmaceutica Sinica B, 2020, 10, 2404-2416.	12.0	32
50	Cyclodextrin-based metal-organic frameworks for pulmonary delivery of curcumin with improved solubility and fine aerodynamic performance. International Journal of Pharmaceutics, 2020, 588, 119777.	5.2	23
51	Dissolving Microneedles with Spatiotemporally controlled pulsatile release Nanosystem for Synergistic Chemo-photothermal Therapy of Melanoma. Theranostics, 2020, 10, 8179-8196.	10.0	56
52	Tailored coreâ€'shell dual metalâ€"organic frameworks as a versatile nanomotor for effective synergistic antitumor therapy. Acta Pharmaceutica Sinica B, 2020, 10, 2198-2211.	12.0	54
53	Untargeted lipidomics reveals progression of early Alzheimerâ€™s disease in APP/PS1 transgenic mice. Scientific Reports, 2020, 10, 14509.	3.3	42
54	Dissolving microneedles integrated with pH-responsive micelles containing AIEgen with ultra-photostability for enhancing melanoma photothermal therapy. Biomaterials Science, 2020, 8, 5739-5750.	5.4	44

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55	Supersaturable organic-inorganic hybrid matrix based on well-ordered mesoporous silica to improve the bioavailability of water insoluble drugs. Drug Delivery, 2020, 27, 1292-1300.	5.7	5
56	Cold to Hot: Binary Cooperative Microneedle Array-Amplified Photoimmunotherapy for Eliciting Antitumor Immunity and the Abscopal Effect. ACS Applied Materials & Interfaces, 2020, 12, 32259-32269.	8.0	65
57	Dissolving Microneedle Arrays with Optimized Needle Geometry for Transcutaneous Immunization. European Journal of Pharmaceutical Sciences, 2020, 151, 105361.	4.0	41
58	Co-delivery of terbinafine hydrochloride and urea with an in situ film-forming system for nail targeting treatment. International Journal of Pharmaceutics, 2020, 585, 119497.	5.2	8
59	Genome editing of mutant KRAS through supramolecular polymer-mediated delivery of Cas9 ribonucleoprotein for colorectal cancer therapy. Journal of Controlled Release, 2020, 322, 236-247.	9.9	83
60	A pirfenidone loaded spray dressing based on lyotropic liquid crystals for deep partial thickness burn treatment: healing promotion and scar prophylaxis. Journal of Materials Chemistry B, 2020, 8, 2573-2588.	5.8	30
61	Smart phase transformation system based on lyotropic liquid crystalline@hard capsules for sustained release of hydrophilic and hydrophobic drugs. Drug Delivery, 2020, 27, 449-459.	5.7	11
62	Structural Superiority of Guanidinium-Rich, Four-Armed Copolypeptides: Role of Multiple Peptideâ€“Membrane Interactions in Enhancing Bacterial Membrane Perturbation and Permeability. ACS Applied Materials & Interfaces, 2020, 12, 18363-18374.	8.0	43
63	Relationship between particle size and lung retention time of intact solid lipid nanoparticle suspensions after pulmonary delivery. Journal of Controlled Release, 2020, 325, 206-222.	9.9	33
64	Nanoparticles-encapsulated polymeric microneedles for transdermal drug delivery. Journal of Controlled Release, 2020, 325, 163-175.	9.9	75
65	Data on the drug release profiles and powder characteristics of the ethyl cellulose based microparticles prepared by the ultra-fine particle processing system. Data in Brief, 2020, 29, 105269.	1.0	2
66	Dissolving Microneedles Loading TPGS Biphasic Functionalized PLGA Nanoparticles for Efficient Chemoâ€Photothermal Combined Therapy of Melanoma. Advanced Therapeutics, 2020, 3, 1900190.	3.2	18
67	A Systematic Safety Evaluation of Nanoporous Mannitol Material as a Dry-Powder Inhalation Carrier System. Journal of Pharmaceutical Sciences, 2020, 109, 1692-1702.	3.3	9
68	Poly(Ethylene Glycol) Crosslinked Multi-Armed Poly(l-Lysine) with Encapsulating Capacity and Antimicrobial Activity for the Potential Treatment of Infection-Involved Multifactorial Diseases. Pharmaceutics, 2020, 12, 47.	4.5	15
69	Calcitriol tablets with hybrid lipid-based solid dispersions with enhanced stability and content uniformity. Pharmaceutical Development and Technology, 2020, 25, 899-907.	2.4	3
70	PLGA microsphere-based composite hydrogel for dual delivery of ciprofloxacin and ginsenoside Rh2 to treat Staphylococcus aureus-induced skin infections. Drug Delivery, 2020, 27, 632-641.	5.7	37
71	Oleophylic Nanospheres Self-Assembly by Emulsion Technique Utilizing the Automatic Nanoscalar Interfacial Alternation (ANIAE). Current Pharmaceutical Biotechnology, 2020, 22, 182-190.	1.6	0
72	Poly(ethylene glycol) crosslinked multi-armed poly(Îµ-benzyloxycarbonyl-L-lysine)s as super-amphiphiles: Synthesis, self-assembly, and evaluation as efficient delivery systems for poorly water-soluble drugs. Colloids and Surfaces B: Biointerfaces, 2019, 182, 110384.	5.0	12

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73	Huperzine A loaded multiparticulate disintegrating tablet: Drug release mechanism of ethyl cellulose microparticles and pharmacokinetic study. Powder Technology, 2019, 355, 649-656.	4.2	4
74	Rational Design of Rapidly Separating Dissolving Microneedles for Precise Drug Delivery by Balancing the Mechanical Performance and Disintegration Rate. Advanced Healthcare Materials, 2019, 8, e1900898.	7.6	26
75	Molecular Architecture and Charging Effects Enhance the In Vitro and InÂVivo Performance of Multiâ€Arm Antimicrobial Agents Based on Starâ€Shaped Poly(<scp>l</scp>â€lysine). Advanced Therapeutics, 2019, 2, 1900147.	3.2	26
76	Metalâ€“Organic Framework-Based Chemo-Photothermal Combinational System for Precise, Rapid, and Efficient Antibacterial Therapeutics. Pharmaceutics, 2019, 11, 463.	4.5	32
77	Self-assembling in situ gel based on lyotropic liquid crystals containing VEGF for tissue regeneration. Acta Biomaterialia, 2019, 99, 84-99.	8.3	31
78	Ultramild One-Step Encapsulating Method as a Modular Strategy for Protecting Humidity-Susceptible Metalâ€“Organic Frameworks Achieving Tunable Drug Release Profiles. ACS Biomaterials Science and Engineering, 2019, 5, 5180-5188.	5.2	17
79	In situ gelation of rhEGF-containing liquid crystalline precursor with good cargo stability and system mechanical properties: a novel delivery system for chronic wounds treatment. Biomaterials Science, 2019, 7, 995-1010.	5.4	16
80	Strategy for hypertrophic scar therapy: Improved delivery of triamcinolone acetonide using mechanically robust tip-concentrated dissolving microneedle array. Journal of Controlled Release, 2019, 306, 69-82.	9.9	88
81	The practical self-targeted oncolytic adenoviral nanosphere based on immuno-obstruction method via polyprotein surface precipitation technique enhances transfection efficiency for virotherapy. Biochemical and Biophysical Research Communications, 2019, 508, 791-796.	2.1	4
82	Material solutions for delivery of CRISPR/Cas-based genome editing tools: Current status and future outlook. Materials Today, 2019, 26, 40-66.	14.2	89
83	Synergistic immunoreaction of acupuncture-like dissolving microneedles containing thymopentin at acupoints in immune-suppressed rats. Acta Pharmaceutica Sinica B, 2018, 8, 449-457.	12.0	28
84	A liquid crystalline precursor incorporating chlorhexidine acetate and silver nanoparticles for root canal disinfection. Biomaterials Science, 2018, 6, 596-603.	5.4	24
85	Mesoporous silica nanoparticles for drug and gene delivery. Acta Pharmaceutica Sinica B, 2018, 8, 165-177.	12.0	500
86	Intradermal delivery of STAT3 siRNA to treat melanoma via dissolving microneedles. Scientific Reports, 2018, 8, 1117.	3.3	85
87	Fragmented particles containing octreotide acetate prepared by spray drying technique for dry powder inhalation. Drug Delivery and Translational Research, 2018, 8, 693-701.	5.8	15
88	Low density, good flowability cyclodextrin-raffinose binary carrier for dry powder inhaler: anti-hygroscopicity and aerosolization performance enhancement. Expert Opinion on Drug Delivery, 2018, 15, 443-457.	5.0	29
89	Novel strategy for immunomodulation: Dissolving microneedle array encapsulating thymopentin fabricated by modified two-step molding technology. European Journal of Pharmaceutics and Biopharmaceutics, 2018, 122, 104-112.	4.3	30
90	Injectable in situ forming gel based on lyotropic liquid crystal for persistent postoperative analgesia. Acta Biomaterialia, 2018, 67, 99-110.	8.3	46

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91	Mechanistic investigation on the performance of Huperzine A loaded microparticles based on ultra-fine particle processing system. Powder Technology, 2018, 326, 370-378.	4.2	4
92	Evaluation of Streptococcus thermophilus IFFI 6038 Microcapsules Prepared Using an Ultra-fine Particle Processing System. AAPS PharmSciTech, 2018, 19, 1020-1028.	3.3	6
93	Endotracheal Aerosolization Device for Laboratory Investigation of Pulmonary Delivery of Nanoparticle Suspensions: In Vitro and in Vivo Validation. Molecular Pharmaceutics, 2018, 15, 5521-5533.	4.6	8
94	Thermo-sensitive gel in glaucoma therapy for enhanced bioavailability: In vitro characterization, in vivo pharmacokinetics and pharmacodynamics study. Life Sciences, 2018, 212, 80-86.	4.3	31
95	Dry powder inhaler formulations of poorly water-soluble itraconazole: A balance between in-vitro dissolution and in-vivo distribution is necessary. International Journal of Pharmaceutics, 2018, 551, 103-110.	5.2	15
96	Polymerâ€“Surfactant System Based Amorphous Solid Dispersion: Precipitation Inhibition and Bioavailability Enhancement of Itraconazole. Pharmaceutics, 2018, 10, 53.	4.5	57
97	Enhancing Stability of Exenatide-Containing Pressurized Metered-Dose Inhaler Via Reverse Microemulsion System. AAPS PharmSciTech, 2018, 19, 2499-2508.	3.3	6
98	A novel design for stable self-assembly cubosome precursor-microparticles enhancing dissolution of insoluble drugs. Drug Development and Industrial Pharmacy, 2017, 43, 1239-1243.	2.0	15
99	Ocular Cubosome Drug Delivery System for Timolol Maleate: Preparation, Characterization, Cytotoxicity, Ex Vivo, and In Vivo Evaluation. AAPS PharmSciTech, 2017, 18, 2919-2926.	3.3	80
100	Expansible thermal gelling foam aerosol for vaginal drug delivery. Drug Delivery, 2017, 24, 1325-1337.	5.7	18
101	Novel dissolving microneedles for enhanced transdermal delivery of levonorgestrel: In vitro and in vivo characterization. International Journal of Pharmaceutics, 2017, 534, 378-386.	5.2	80
102	An injectable in situ gel with cubic and hexagonal nanostructures for local treatment of chronic periodontitis. Drug Delivery, 2017, 24, 1148-1158.	5.7	39
103	Development of fine solid-crystal suspension with enhanced solubility, stability, and aerosolization performance for dry powder inhalation. International Journal of Pharmaceutics, 2017, 533, 84-92.	5.2	26
104	Moisture resistant and biofriendly CD-MOF nanoparticles obtained via cholesterol shielding. Chemical Communications, 2017, 53, 9246-9249.	4.1	93
105	Influence of physical properties of carrier on the performance of dry powder inhalers. Acta Pharmaceutica Sinica B, 2016, 6, 308-318.	12.0	116
106	Phytantriol based liquid crystal provide sustained release of anticancer drug as a novel embolic agent. Drug Development and Industrial Pharmacy, 2016, 42, 307-316.	2.0	21
107	Enhancing in vitro dissolution and in vivo bioavailability of fenofibrate by solid self-emulsifying matrix combined with SBA-15 mesoporous silica. Colloids and Surfaces B: Biointerfaces, 2016, 141, 476-482.	5.0	35
108	Characterization of cubosomes as a targeted and sustained transdermal delivery system for capsaicin. Drug Design, Development and Therapy, 2015, 9, 4209.	4.3	90

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109	Metoprolol tartrate sustained-release binary matrix microspheres for oral administration produced by novel ultra-fine particle processing system. Powder Technology, 2015, 285, 44-50.	4.2	12
110	Fabrication and characterization of silk fibroin-coated liposomes for ocular drug delivery. European Journal of Pharmaceutics and Biopharmaceutics, 2015, 91, 82-90.	4.3	91
111	Microemulsion based gel for topical dermal delivery of pseudolaric acid B: In vitro and in vivo evaluation. International Journal of Pharmaceutics, 2015, 493, 111-120.	5.2	39
112	Comparative studies on exenatide-loaded poly (d , l -lactic-co-glycolic acid) microparticles prepared by a novel ultra-fine particle processing system and spray drying. Colloids and Surfaces B: Biointerfaces, 2015, 132, 103-110.	5.0	26
113	Loading amorphous Asarone in mesoporous silica SBA-15 through supercritical carbon dioxide technology to enhance dissolution and bioavailability. European Journal of Pharmaceutics and Biopharmaceutics, 2015, 92, 28-31.	4.3	22
114	Investigation on fabrication process of dissolving microneedle arrays to improve effective needle drug distribution. European Journal of Pharmaceutical Sciences, 2015, 66, 148-156.	4.0	69
115	A novel technology using transscleral ultrasound to deliver protein loaded nanoparticles. European Journal of Pharmaceutics and Biopharmaceutics, 2014, 88, 104-115.	4.3	47
116	Percutaneous delivery of econazole using microemulsion as vehicle: Formulation, evaluation and vesicle-skin interaction. International Journal of Pharmaceutics, 2014, 465, 120-131.	5.2	65
117	Formulation and evaluation of novel reverse microemulsions containing salmon calcitonin in hydrofluoroalkane propellants. International Journal of Pharmaceutics, 2014, 466, 390-399.	5.2	15
118	Solid lipid dispersion of calcitriol with enhanced dissolution and stability. Asian Journal of Pharmaceutical Sciences, 2013, 8, 39-47.	9.1	8
119	Cubic phase nanoparticles for sustained release of ibuprofen formulation characterization and enhanced bioavailability study. International Journal of Nanomedicine, 2013, 8, 845.	6.7	51
120	Nanostructed Cubosomes as Advanced Drug Delivery System. Current Pharmaceutical Design, 2013, 19, 6290-6297.	1.9	87
121	Increasing the oral bioavailability of poorly water-soluble carbamazepine using immediate-release pellets supported on SBA-15 mesoporous silica. International Journal of Nanomedicine, 2012, 7, 5807.	6.7	64
122	Preparation and in vitro evaluation of silk fibroin microspheres produced by a novel ultra-fine particle processing system. International Journal of Pharmaceutics, 2011, 416, 195-201.	5.2	30
123	Influence of methylparaben as a solid-state plasticizer on the physicochemical properties of EudragitÂ® RS PO hot-melt extrudates. European Journal of Pharmaceutics and Biopharmaceutics, 2003, 56, 95-100.	4.3	66
124	Influence of an Enteric Polymer on Drug Release Rates of Theophylline from Pellets Coated with EudragitÂ® RS 30D. Pharmaceutical Development and Technology, 2003, 8, 103-110.	2.4	42
125	Influence of ibuprofen as a solid-state plasticizer in eudragitÂ® RS 30 D on the physicochemical properties of coated beads. AAPS PharmSciTech, 2001, 2, 35-43.	3.3	43
126	Influence of ibuprofen as a solid-state plasticizer in eudragitÂ® RS 30 D on the physicochemical properties of coated beads. AAPS PharmSciTech, 2001, 2, 35-43.	3.3	44