Beom-Jin Lee

List of Publications by Year
in descending order

122 papers	4,050 citations	147801 31 h-index	138484 58 g-index
124 all docs	124 docs citations	124 times ranked	5495 citing authors

#	Article	IF	Citations
1	Current trends and future perspectives of solid dispersions containing poorly water-soluble drugs. European Journal of Pharmaceutics and Biopharmaceutics, 2013, 85, 799-813.	4.3	508
2	Protein corona: a new approach for nanomedicine design. International Journal of Nanomedicine, 2017, Volume 12, 3137-3151.	6.7	478
3	Mechanisms of drug release from advanced drug formulations such as polymeric-based drug-delivery systems and lipid nanoparticles. Journal of Pharmaceutical Investigation, 2017, 47, 287-296.	5.3	183
4	Modulation of microenvironmental pH and crystallinity of ionizable telmisartan using alkalizers in solid dispersions for controlled release. Journal of Controlled Release, 2008, 129, 59-65.	9.9	157
5	Novel valsartan-loaded solid dispersion with enhanced bioavailability and no crystalline changes. International Journal of Pharmaceutics, 2012, 422, 202-210.	5.2	117
6	Formulation and Release Characteristics of Hydroxypropyl Methylcellulose Matrix Tablet Containing Melatonin. Drug Development and Industrial Pharmacy, 1999, 25, 493-501.	2.0	82
7	Dissolution-modulating mechanism of pH modifiers in solid dispersion containing weakly acidic or basic drugs with poor water solubility. Expert Opinion on Drug Delivery, 2010, 7, 647-661.	5.0	74
8	Mechanistic applications of click chemistry for pharmaceutical drug discovery and drug delivery. Drug Discovery Today, 2017, 22, 1604-1619.	6.4	70
9	Dissolution-modulating mechanism of alkalizers and polymers in a nanoemulsifying solid dispersion containing ionizable and poorly water-soluble drug. European Journal of Pharmaceutics and Biopharmaceutics, 2009, 72, 83-90.	4.3	68
10	Comparison of a solid SMEDDS and solid dispersion for enhanced stability and bioavailability of clopidogrel napadisilate. Carbohydrate Polymers, 2014, 114, 365-374.	10.2	65
11	New method and characterization of self-assembled gelatinâ€“oleic nanoparticles using a desolvation method via carbodiimide/N-hydroxysuccinimide (EDC/NHS) reaction. European Journal of Pharmaceutics and Biopharmaceutics, 2015, 89, 365-373.	4.3	63
12	Enhanced Lysosomal Escape of pH-Responsive Polyethylenimineâ€“Betaine Functionalized Carbon Nanotube for the Codelivery of Survivin Small Interfering RNA and Doxorubicin. ACS Applied Materials & Interfaces, 2019, 11, 9763-9776.	8.0	63
13	The use of zein in the controlled release of poorly water-soluble drugs. International Journal of Pharmaceutics, 2019, 566, 557-564.	5.2	61
14	Aspirin-loaded nanoexosomes as cancer therapeutics. International Journal of Pharmaceutics, 2019, 572, 118786.	5.2	60
15	Preparation and Physical Characterization of Alginate Microparticles Using Air Atomization Method. Drug Development and Industrial Pharmacy, 2001, 27, 309-319.	2.0	53
16	Formulation, release characteristics and bioavailability of novel monolithic hydroxypropylmethylcellulose matrix tablets containing acetaminophen. Journal of Controlled Release, 2005, 108, 351-361.	9.9	53
17	Novel sodium fusidate-loaded film-forming hydrogel with easy application and excellent wound healing. International Journal of Pharmaceutics, 2015, 495, 67-74.	5.2	52
18	Terfenadineâ€“Î²-Cyclodextrin Inclusion Complex with Antihistaminic Activity Enhancement. Drug Development and Industrial Pharmacy, 2001, 27, 857-862.	2.0	51

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19	Orodispersible Polymer Films with the Poorly Water-Soluble Drug, Olanzapine: Hot-Melt Pneumatic Extrusion for Single-Process 3D Printing. Pharmaceutics, 2020, 12, 692.	4.5	49
20	In vitro and in vivo correlation of disintegration and bitter taste masking using orally disintegrating tablet containing ion exchange resin-drug complex. International Journal of Pharmaceutics, 2013, 455, 31-39.	5.2	45
21	Development of a nanoamorphous exosomal delivery system as an effective biological platform for improved encapsulation of hydrophobic drugs. International Journal of Pharmaceutics, 2019, 566, 697-707.	5.2	45
22	Promising iron oxide-based magnetic nanoparticles in biomedical engineering. Archives of Pharmacal Research, 2012, 35, 2045-2061.	6.3	43
23	Enhanced solubility and modified release of poorly water-soluble drugs via self-assembled gelatinâ€“oleic acid nanoparticles. International Journal of Pharmaceutics, 2013, 455, 235-240.	5.2	42
24	Modulation of serum albumin protein corona for exploring cellular behaviors of fattigation-platform nanoparticles. Colloids and Surfaces B: Biointerfaces, 2018, 170, 179-186.	5.0	41
25	Physicochemical principles of controlled release solid dispersion containing a poorly water-soluble drug. Therapeutic Delivery, 2010, 1, 51-62.	2.2	40
26	Effective deactivation of A549 tumor cells in vitro and in vivo by RGD-decorated chitosan-functionalized single-walled carbon nanotube loading docetaxel. International Journal of Pharmaceutics, 2018, 543, 8-20.	5.2	40
27	Vaccinium bracteatum Leaf Extract Reverses Chronic Restraint Stress-Induced Depression-Like Behavior in Mice: Regulation of Hypothalamic-Pituitary-Adrenal Axis, Serotonin Turnover Systems, and ERK/Akt Phosphorylation. Frontiers in Pharmacology, 2018, 9, 604.	3.5	38
28	Novel Multifunctional Biocompatible Gelatin-Oleic Acid Conjugate: Self-Assembled Nanoparticles for Drug Delivery. Journal of Biomedical Nanotechnology, 2013, 9, 1416-1431.	1.1	36
29	Dual release and molecular mechanism of bilayered aceclofenac tablet using polymer mixture. International Journal of Pharmaceutics, 2016, 515, 233-244.	5.2	35
30	A feasibility study of a pH sensitive nanomedicine using doxorubicin loaded poly(aspartic) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 307 Td (1152.	5.8	34
31	Development of novel cilostazolâ€“loaded solid SNEDDS using a SPG membrane emulsification technique: Physicochemical characterization and in vivo evaluation. Colloids and Surfaces B: Biointerfaces, 2017, 150, 216-222.	5.0	33
32	Nano-sized solid dispersions based on hydrophobic-hydrophilic conjugates for dissolution enhancement of poorly water-soluble drugs. International Journal of Pharmaceutics, 2017, 533, 93-98.	5.2	33
33	Enhancement of solubility and dissolution rate of poorly water-soluble naproxen by complexation with 2-hydroxypropyl-Î²-cyclodextrin. Archives of Pharmacal Research, 1995, 18, 22-26.	6.3	32
34	Preparation and characterization of pH-independent sustained release tablet containing solid dispersion granules of a poorly water-soluble drug. International Journal of Pharmaceutics, 2011, 415, 83-88.	5.2	32
35	Design and evaluation of clickable gelatin-oleic nanoparticles using fattigation-platform for cancer therapy. International Journal of Pharmaceutics, 2018, 545, 101-112.	5.2	32
36	Effect of pharmaceutical excipients on aqueous stability of rabeprazole sodium. International Journal of Pharmaceutics, 2008, 350, 197-204.	5.2	29

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37	Dissolution-Enhancing Mechanism of Alkalizers in Poloxamer-Based Solid Dispersions and Physical Mixtures Containing Poorly Water-Soluble Valsartan. Chemical and Pharmaceutical Bulletin, 2011, 59, 844-850.	1.3	27
38	Development and evaluation of decorated aceclofenac nanocrystals. Colloids and Surfaces B: Biointerfaces, 2016, 143, 206-212.	5.0	27
39	Biphasic release characteristics of dual drug-loaded alginate beads. Archives of Pharmacal Research, 1998, 21, 645-650.	6.3	26
40	Formulation and in vivo human bioavailability of dissolving tablets containing a self-nanoemulsifying itraconazole solid dispersion without precipitation in simulated gastrointestinal fluid. European Journal of Pharmaceutical Sciences, 2014, 51, 67-74.	4.0	26
41	Investigation of biomimetic shear stress on cellular uptake and mechanism of polystyrene nanoparticles in various cancer cell lines. Archives of Pharmacal Research, 2016, 39, 1663-1670.	6.3	26
42	Roles of MgO release from polyethylene glycol 6000-based solid dispersions on microenvironmental pH, enhanced dissolution and reduced gastrointestinal damage of telmisartan. Archives of Pharmacal Research, 2011, 34, 747-755.	6.3	25
43	Biodistribution and Pharmacokinetics in Rats and Antitumor Effect in Various Types of Tumor-Bearing Mice of Novel Self-Assembled Gelatin-Oleic Acid Nanoparticles Containing Paclitaxel. Journal of Biomedical Nanotechnology, 2014, 10, 154-165.	1.1	25
44	Fattigation-platform theranostic nanoparticles for cancer therapy. Materials Science and Engineering C, 2017, 75, 1161-1167.	7.3	25
45	Enhanced gastric stability of esomeprazole by molecular interaction and modulation of microenvironmental pH with alkalizers in solid dispersion. International Journal of Pharmaceutics, 2017, 523, 189-202.	5.2	24
46	Modified sprouted rice for modulation of curcumin crystallinity and dissolution enhancement by solid dispersion. Journal of Pharmaceutical Investigation, 2019, 49, 127-134.	5.3	24
47	Modulation of microenvironmental pH and utilization of alkalizers in crystalline solid dispersion for enhanced solubility and stability of clarithromicin. Archives of Pharmacal Research, 2015, 38, 839-848.	6.3	23
48	Preparation and evaluation of identifiable quick response (QR)-coded orodispersible films using 3D printer with directly feeding nozzle. International Journal of Pharmaceutics, 2020, 584, 119405.	5.2	23
49	Effects of shear stress on the cellular distribution of polystyrene nanoparticles in a biomimetic microfluidic system. Journal of Drug Delivery Science and Technology, 2016, 31, 130-136.	3.0	22
50	Drug stabilization in the gastrointestinal tract and potential applications in the colonic delivery of oral zein-based formulations. International Journal of Pharmaceutics, 2019, 569, 118614.	5.2	22
51	Fattigation-platform nanoparticles using apo-transferrin stearic acid as a core for receptor-oriented cancer targeting. Colloids and Surfaces B: Biointerfaces, 2017, 159, 571-579.	5.0	21
52	Development of a novel cannabinoid-loaded microemulsion towards an improved stability and transdermal delivery. International Journal of Pharmaceutics, 2021, 604, 120766.	5.2	21
53	Development and Characterization of an Oral Controlled-Release Delivery System for Melatonin. Drug Development and Industrial Pharmacy, 1996, 22, 269-274.	2.0	20
54	Solubility and stability of melatonin in propylene glycol and 2-hydroxypropyl-Î²-cyclodextrin vehicles. Archives of Pharmacal Research, 1997, 20, 560-565.	6.3	20

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55	Process analytical quality control of tailored drug release formulation prepared via hot-melt extrusion technology. Journal of Drug Delivery Science and Technology, 2017, 38, 51-58.	3.0	20
56	Biodistribution and in vivo performance of fattigation-platform theranostic nanoparticles. Materials Science and Engineering C, 2017, 79, 671-678.	7.3	20
57	Pharmacokinetics of puerarin in pregnant rats at different stages of gestation after oral administration. FÃ¬toterapÃ¬Ã¢, 2013, 86, 202-207.	2.2	19
58	The roles of a surfactant in zein-HPMC blend solid dispersions for improving drug delivery. International Journal of Pharmaceutics, 2019, 563, 169-173.	5.2	19
59	pH-independent controlled release tablets containing nanonizing valsartan solid dispersions for less variable bioavailability in humans. Journal of Drug Delivery Science and Technology, 2018, 46, 365-377.	3.0	18
60	The roles of short and long chain fatty acids on physicochemical properties and improved cancer targeting of albumin-based fattigation-platform nanoparticles containing doxorubicin. International Journal of Pharmaceutics, 2019, 564, 124-135.	5.2	18
61	Improving the dissolution rate of a poorly water-soluble drug via adsorption onto pharmaceutical diluents. Journal of Drug Delivery Science and Technology, 2016, 35, 146-154.	3.0	17
62	Current Designs of Polymer Blends in Solid Dispersions for Improving Drug Bioavailability. Current Drug Metabolism, 2018, 19, 1111-1118.	1.2	17
63	Development of New Microencapsulation Techniques Useful for the Preparation of PLGA Microspheres. Macromolecular Rapid Communications, 2006, 27, 1845-1851.	3.9	16
64	Utilization of a fattigation platform gelatin-oleic acid sodium salt conjugate as a novel solubilizing adjuvant for poorly water-soluble drugs via self-assembly and nanonization. International Journal of Pharmaceutics, 2020, 575, 118892.	5.2	16
65	Shear Stress-Dependent Targeting Efficiency Using Self-Assembled Gelatinâ€“Oleic Nanoparticles in a Biomimetic Microfluidic System. Pharmaceutics, 2020, 12, 555.	4.5	16
66	Reprecipitation of poorly water-soluble cilostazol crystals using adsorbing carriers for enhanced dissolution and physicochemical modification. Journal of Drug Delivery Science and Technology, 2018, 43, 477-486.	3.0	15
67	Investigation of Crystallization and Salt Formation of Poorly Water-Soluble Telmisartan for Enhanced Solubility. Pharmaceutics, 2019, 11, 102.	4.5	15
68	Fatty acid chain length impacts nanonizing capacity of albumin-fatty acid nanomicelles: Enhanced physicochemical property and cellular delivery of poorly water-soluble drug. European Journal of Pharmaceutics and Biopharmaceutics, 2020, 152, 257-269.	4.3	15
69	Preparation and release characteristics of polymer-reinforced and coated alginate beads. Archives of Pharmacal Research, 1995, 18, 183-188.	6.3	14
70	Preparation andin vitro release of melatonin-loaded multivalent cationic alginate beads. Archives of Pharmacal Research, 1996, 19, 280-285.	6.3	14
71	Physicochemical characterizations of amphiphilic block copolymers with different MWs and micelles for development of anticancer drug nanocarriers. Macromolecular Research, 2012, 20, 944-953.	2.4	14
72	A conjugation of stearic acid to apotransferrin, fattigation-platform, as a core to form self-assembled nanoparticles: Encapsulation of a hydrophobic paclitaxel and receptor-driven cancer targeting. Journal of Drug Delivery Science and Technology, 2017, 41, 222-230.	3.0	14

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73	Combinatory interpretation of protein corona and shear stress for active cancer targeting of bioorthogonally clickable gelatin-oleic nanoparticles. Materials Science and Engineering C, 2020, 111, 110760.	7.3	14
74	Role of Surfactant Micellization for Enhanced Dissolution of Poorly Water-Soluble Cilostazol Using Poloxamer 407-Based Solid Dispersion via the Anti-Solvent Method. Pharmaceutics, 2021, 13, 662.	4.5	14
75	Recent studies on the processes and formulation impacts in the development of solid dispersions by hot-melt extrusion. European Journal of Pharmaceutics and Biopharmaceutics, 2021, 164, 13-19.	4.3	14
76	Administration-Time Differences in the Pharmacokinetics of Gentamicin Intravenously Delivered to Human Beings. Chronobiology International, 1999, 16, 821-829.	2.0	13
77	A formulation approach for development of HPMC-based sustained release tablets for tolterodine tartrate with a low release variation. Drug Development and Industrial Pharmacy, 2013, 39, 1720-1730.	2.0	13
78	Mechanistic understanding of salt-induced drug encapsulation in nanosuspension via acid-base neutralization as a nanonization platform technology to enhance dissolution rate of pH-dependent poorly water-soluble drugs. European Journal of Pharmaceutics and Biopharmaceutics, 2020, 154, 8-17.	4.3	13
79	Modulation of Drug Crystallization and Molecular Interactions by Additives in Solid Dispersions for Improving Drug Bioavailability. Current Pharmaceutical Design, 2019, 25, 2099-2107.	1.9	13
80	Design of fixed dose combination and physicochemical characterization of enteric-coated bilayer tablet with circadian rhythmic variations containing telmisartan and pravastatin sodium. International Journal of Pharmaceutics, 2017, 523, 343-356.	5.2	12
81	Double controlled release of highly insoluble cilostazol using surfactant-driven pH dependent and pH-independent polymeric blends and in vivo bioavailability in beagle dogs. International Journal of Pharmaceutics, 2019, 558, 284-290.	5.2	12
82	Physicochemical characterization and cytotoxicity of chitosan-modified single walled carbon nanotubes as drug carriers. Journal of Pharmaceutical Investigation, 2019, 49, 57-65.	5.3	12
83	Importance of the fatty acid chain length on in vitro and in vivo anticancer activity of fattigation-platform albumin nanoparticles in human colorectal cancer xenograft mice model. Journal of Controlled Release, 2020, 324, 55-68.	9.9	12
84	Nanogels for Skin Cancer Therapy via Transdermal Delivery: Current Designs. Current Drug Metabolism, 2019, 20, 575-582.	1.2	12
85	Percutaneous absorption and model membrane variations of melatonin in aqueous-based propylene glycol and 2-hydroxypropyl-Î²-cyclodextrin vehicles. Archives of Pharmacal Research, 1998, 21, 503-507.	6.3	11
86	Effect of biomimetic shear stress on intracellular uptake and cell-killing efficiency of doxorubicin in a free and liposomal formulation. International Journal of Pharmaceutics, 2016, 510, 42-47.	5.2	11
87	New blends of hydroxypropylmethylcellulose and Gelucire 44/14: physical property and controlled release of drugs with different solubility. Journal of Pharmaceutical Investigation, 2018, 48, 313-321.	5.3	11
88	Current developments in the oral drug delivery of fucoidan. International Journal of Pharmaceutics, 2021, 598, 120371.	5.2	11
89	Micromeritic properties and instrumental analysis of physical mixtures and solid dispersions with adsorbent containing losartan: Comparison of dissolution-differentiating factors. Powder Technology, 2015, 272, 269-275.	4.2	10
90	Esomeprazole magnesium enteric-coated pellet-based tablets with high acid tolerance and good compressibility. Journal of Pharmaceutical Investigation, 2018, 48, 341-350.	5.3	10

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91	Biomimetic shear stress and nanoparticulate drug delivery. Journal of Pharmaceutical Investigation, 2017, 47, 133-139.	5.3	9
92	Modulation of microenvironmental pH for dual release and reduced in vivo gastrointestinal bleeding of aceclofenac using hydroxypropyl methylcellulose-based bilayered matrix tablet. European Journal of Pharmaceutical Sciences, 2017, 102, 85-93.	4.0	9
93	Modulation of the clinically accessible gelation time using glucono-d-lactone and pyridoxal 5â€²-phosphate for long-acting alginate in situ forming gel injectable. Carbohydrate Polymers, 2021, 272, 118453.	10.2	9
94	Drug Release-Modulating Mechanism of Hydrophilic Hydroxypropylmethylcellulose Matrix Tablets: Distribution of Atoms and Carrier and Texture Analysis. Current Drug Delivery, 2013, 10, 732-741.	1.6	9
95	Patient-centered drug delivery and its potential applications for unmet medical needs. Therapeutic Delivery, 2017, 8, 775-790.	2.2	8
96	Preparation of celecoxib tablet by hot melt extrusion technology and application of process analysis technology to discriminate solubilization effect. Pharmaceutical Development and Technology, 2020, 25, 525-534.	2.4	8
97	Current Studies of Aspirin as an Anticancer Agent and Strategies to Strengthen its Therapeutic Application in Cancer. Current Pharmaceutical Design, 2021, 27, 2209-2220.	1.9	8
98	Hydroxyl Group-Targeted Conjugate and Its Self-Assembled Nanoparticle of Peptide Drug: Effect of Degree of Saturation of Fatty Acids and Modification of Physicochemical Properties. International Journal of Nanomedicine, 0, Volume 17, 2243-2260.	6.7	8
99	Preparation and evaluation of temperature sensitive liposomes containing adriamycin and cytarabine. Archives of Pharmacal Research, 1993, 16, 129-133.	6.3	7
100	Synthetic optimization of gelatin-oleic conjugate and aqueous-based formation of self-assembled nanoparticles without cross-linkers. Macromolecular Research, 2017, 25, 466-473.	2.4	7
101	Multivariate Statistical Optimization of Tablet Formulations Incorporating High Doses of a Dry Herbal Extract. Pharmaceutics, 2019, 11, 79.	4.5	7
102	Global testing of a consensus solubility assessment to enhance robustness of the WHO biopharmaceutical classification system. ADMET and DMPK, 2021, 9, 23-39.	2.1	7
103	Batch variation and pharmacokinetics of oral sustained release melatonin-loaded sugar spheres in human subjects. Archives of Pharmacal Research, 1997, 20, 555-559.	6.3	6
104	pH-dependent release of platycodin mitigates its gastrointestinal mucosa irritation after oral administration in rats. Archives of Pharmacal Research, 2016, 39, 811-824.	6.3	6
105	Evaluation of the effects of food on levodropropizine controlled-release tablet and its pharmacokinetic profile in comparison to that of immediate-release tablet. Drug Design, Development and Therapy, 2018, Volume 12, 1413-1420.	4.3	6
106	Strategies and formulations of freeze-dried tablets for controlled drug delivery. International Journal of Pharmaceutics, 2021, 597, 120373.	5.2	6
107	Encapsulation of Solid Dispersion in Solid Lipid Particles for Dissolution Enhancement of Poorly Water-Soluble Drug. Current Drug Delivery, 2018, 15, 576-584.	1.6	6
108	Mesoporous Pravastatin Solid Dispersion Granules Incorporable Into Orally Disintegrating Tablets. Journal of Pharmaceutical Sciences, 2018, 107, 1886-1895.	3.3	5

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109	In Vitro-In Vivo Correlation Using In Silico Modeling of Physiological Properties, Metabolites, and Intestinal Metabolism. Current Drug Metabolism, 2018, 18, 973-982.	1.2	5
110	Preparation of Sustained Release Tablet with Minimized Usage of Glyceryl Behenate Using Post-Heating Method. AAPS PharmSciTech, 2018, 19, 3067-3075.	3.3	4
111	Improved Manufacturability and In Vivo Comparative Pharmacokinetics of Dapagliflozin Cocrystals in Beagle Dogs and Human Volunteers. Pharmaceutics, 2021, 13, 70.	4.5	4
112	Double-Controlled Release of Poorly Water-Soluble Paliperidone Palmitate from Self-Assembled Albumin-Oleic Acid Nanoparticles in PLGA in situ Forming Implant. International Journal of Nanomedicine, 2021, Volume 16, 2819-2831.	6.7	4
113	Release Kinetics of Hydroxypropyl Methylcellulose Governing Drug Release and Hydrodynamic Changes of Matrix Tablet. Current Drug Delivery, 2022, 19, 520-533.	1.6	4
114	Current Perspectives on Delivery Systems Using Extracellular Vesicles in Neurological Disease. Current Pharmaceutical Design, 2020, 26, 764-771.	1.9	4
115	Evaluation of the impact of abuse deterring agents on the physicochemical factors of tramadol-loaded tablet and the definition of new abuse deterrent index. International Journal of Pharmaceutics, 2021, 605, 120726.	5.2	3
116	Electrostatic molecular effect of differently charged surfactants on the solubilization capacity and physicochemical properties of salt-caged nanosuspensions containing pH-dependent and poorly water-soluble rebamipide. International Journal of Pharmaceutics, 2022, 619, 121686.	5.2	3
117	Improved Bioavailability of Poorly Water-Soluble Drug by Targeting Increased Absorption through Solubility Enhancement and Precipitation Inhibition. Pharmaceuticals, 2021, 14, 1255.	3.8	3
118	Design and evaluation of in vivo bioavailability in beagle dogs of bilayer tablet consisting of immediate release nanosuspension and sustained release layers of rebamipide. International Journal of Pharmaceutics, 2022, 619, 121718.	5.2	2
119	Recognition Investigation of Community Pharmacists Implementing Good Pharmacy Practice in Korea. International Journal of Health Services, 2020, , 002073142094145.	2.5	1
120	Fast-Dissolving Solid Dispersions for the Controlled Release of Poorly Watersoluble Drugs. Current Pharmaceutical Design, 2021, 27, 1498-1506.	1.9	1
121	Effect of pH adjustment and ratio of oppositely charged polymers on the mechanistic performance and sustained release of volatile perfume in interpolyelectrolyte complex microcapsules. International Journal of Pharmaceutics, 2021, 604, 120672.	5.2	1
122	Current Progress on the Genomics of Schistosomiasis for Drug Discovery and Diagnostics. Infectious Disorders - Drug Targets, 2020, 20, 598-610.	0.8	0