

Andriy Dashevskiy

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

24
papers

677
citations

12
h-index

24
g-index

24
ext. papers

743
ext. citations

5.8
avg, IF

3.61
L-index

#	Paper	IF	Citations
24	pH-independent release of a weakly basic drug from water-insoluble and -soluble matrix tablets. <i>Journal of Controlled Release</i> , 2000 , 67, 101-10	11.7	140
23	Improvement of the encapsulation efficiency of oligonucleotide-containing biodegradable microspheres. <i>Journal of Controlled Release</i> , 2000 , 69, 197-207	11.7	111
22	Compression of pellets coated with various aqueous polymer dispersions. <i>International Journal of Pharmaceutics</i> , 2004 , 279, 19-26	6.5	82
21	A pulsatile drug delivery system based on rupturable coated hard gelatin capsules. <i>Journal of Controlled Release</i> , 2003 , 93, 331-9	11.7	63
20	Physicochemical and release properties of pellets coated with Kollicoat SR 30 D, a new aqueous polyvinyl acetate dispersion for extended release. <i>International Journal of Pharmaceutics</i> , 2005 , 290, 15-23	6.5	58
19	pH-independent release of a basic drug from pellets coated with the extended release polymer dispersion Kollicoat SR 30 D and the enteric polymer dispersion Kollicoat MAE 30 DP. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2004 , 58, 45-9	5.7	56
18	Polyvinyl acetate-based film coatings. <i>International Journal of Pharmaceutics</i> , 2013 , 457, 470-9	6.5	30
17	Solid self-emulsifying phospholipid suspension (SSEPS) with diatom as a drug carrier. <i>European Journal of Pharmaceutical Sciences</i> , 2014 , 63, 226-32	5.1	24
16	pH-independent pulsatile drug delivery system based on hard gelatin capsules and coated with aqueous dispersion Aquacoat ECD. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2006 , 64, 173-9	5.7	23
15	In vitro and in vivo performance of a multiparticulate pulsatile drug delivery system. <i>Drug Development and Industrial Pharmacy</i> , 2007 , 33, 113-9	3.6	14
14	Development of a discriminative biphasic in vitro dissolution test and correlation with in vivo pharmacokinetic studies for differently formulated racecadotril granules. <i>Journal of Controlled Release</i> , 2017 , 255, 202-209	11.7	12
13	Poly vinyl acetate and ammonio methacrylate copolymer as unconventional polymer blends increase the mechanical robustness of HPMC matrix tablets. <i>International Journal of Pharmaceutics</i> , 2017 , 516, 3-8	6.5	12
12	Curing mechanism of flexible aqueous polymeric coatings. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2017 , 115, 186-196	5.7	11
11	The effect of ethylcellulose molecular weight on the properties of theophylline microspheres. <i>Journal of Microencapsulation</i> , 1997 , 14, 273-80	3.4	9
10	Release Adjustment of Two Drugs with Different Solubility Combined in a Matrix Tablet. <i>AAPS PharmSciTech</i> , 2019 , 20, 142	3.9	6
9	Process and formulation variables affecting the performance of a rupturable capsule-based drug delivery system with pulsatile drug release. <i>Drug Development and Industrial Pharmacy</i> , 2004 , 30, 171-9	3.6	6
8	Water-soluble and -insoluble polymers as binders for pellet preparation by extrusion/spheronization. <i>Journal of Drug Delivery Science and Technology</i> , 2019 , 49, 1-5	4.5	6

7	Micropellets coated with Kollicoat Smartseal 30D for taste masking in liquid oral dosage forms. <i>Drug Development and Industrial Pharmacy</i> , 2017 , 43, 1548-1556	3.6	5
6	Microparticles prepared by grinding of polymeric films. <i>Journal of Microencapsulation</i> , 2003 , 20, 661-673	3.4	4
5	Water-insoluble polymers as binders for pellet drug layering: Effect on drug release and performance upon compression. <i>International Journal of Pharmaceutics</i> , 2019 , 569, 118520	6.5	3
4	IVIVC for Extended Release Hydrophilic Matrix Tablets in Consideration of Biorelevant Mechanical Stress. <i>Pharmaceutical Research</i> , 2020 , 37, 227	4.5	2
3	Use of cellulose acetate butyrate as a carrier for preparation of alcohol-resistant matrix tablet. <i>Pharmaceutical Development and Technology</i> , 2020 , 25, 729-734	3.4	0
2	Gel Strength of Hydrophilic Matrix Tablets in Terms of In Vitro Robustness. <i>Pharmaceutical Research</i> , 2021 , 38, 1297-1306	4.5	0
1	Microparticles prepared by grinding of polymeric films. <i>Journal of Microencapsulation</i> , 2003 , 20, 661-73	3.4	