

# Cheol-Hee Cho

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11392472/publications.pdf>

Version: 2024-02-01

12  
papers

137  
citations

1307594

7  
h-index

1199594

12  
g-index

12  
all docs

12  
docs citations

12  
times ranked

176  
citing authors

#	ARTICLE	IF	CITATIONS
1	Release kinetics of highly porous floating tablets containing cilostazol. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2017, 115, 39-51.	4.3	32
2	Application of continuous twin screw granulation for the metformin hydrochloride extended release formulation. <i>International Journal of Pharmaceutics</i> , 2017, 529, 410-422.	5.2	21
3	Continuous twin screw granulation: Impact of the starting material properties and various process parameters. <i>Powder Technology</i> , 2019, 356, 847-857.	4.2	17
4	Swellable and porous bilayer tablet for gastroretentive drug delivery: Preparation and in vitro-in vivo evaluation. <i>International Journal of Pharmaceutics</i> , 2019, 572, 118783.	5.2	15
5	Formulation and evaluation of carrier-free dry powder inhaler containing sildenafil. <i>Drug Delivery and Translational Research</i> , 2019, 9, 319-333.	5.8	12
6	Preparation and optimization of glyceryl behenate-based highly porous pellets containing cilostazol. <i>Pharmaceutical Development and Technology</i> , 2018, 23, 540-551.	2.4	8
7	Development of sustained-release microparticles containing tamsulosin HCl for orally disintegrating tablet using melt-adsorption method. <i>Drug Delivery and Translational Research</i> , 2018, 8, 552-564.	5.8	7
8	Effects of process parameters of rotary tablet press on die filling behavior during mini-tablet production: Comparison with conventional tablet. <i>Powder Technology</i> , 2020, 362, 90-100.	4.2	7
9	Investigation of critical factors affecting mechanical characteristics of press-coated tablets using a compaction simulator. <i>International Journal of Pharmaceutics</i> , 2020, 582, 119308.	5.2	7
10	Use of roller compaction and fines recycling process in the preparation of erlotinib hydrochloride tablets. <i>European Journal of Pharmaceutical Sciences</i> , 2019, 131, 99-110.	4.0	6
11	Utilization of a compaction simulator to formulate mini-tablets containing high dose of acyclovir. <i>Journal of Drug Delivery Science and Technology</i> , 2021, 64, 102602.	3.0	3
12	Systematic approach to elucidate compaction behavior of acyclovir using a compaction simulator. <i>International Journal of Pharmaceutics</i> , 2020, 575, 118904.	5.2	2