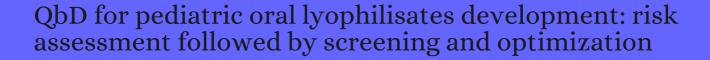
## CITATION REPORT List of articles citing



DOI: 10.1080/03639045.2017.1350702 Drug Development and Industrial Pharmacy, 2017, 43, 1932-1

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#	Paper	IF	Citations
20	Definition and validation of the Design Space for co-milled nasal powder containing nanosized lamotrigine. <i>Drug Development and Industrial Pharmacy</i> , <b>2018</b> , 44, 1622-1630	3.6	3
19	A mini-review on drug delivery through wafer technology: Formulation and manufacturing of buccal and oral lyophilizates. <i>Journal of Advanced Research</i> , <b>2019</b> , 20, 33-41	13	19
18	Comprehensive quality by design approach for stable nanocrystalline drug products. <i>International Journal of Pharmaceutics</i> , <b>2019</b> , 564, 426-460	6.5	15
17	Biologically Active Species Extracts Modulate Supportive Processes for Cancer Cell Development. <i>Frontiers in Pharmacology</i> , <b>2019</b> , 10, 334	5.6	7
16	Quality by Design Considerations for the Development of Lyophilized Products. <b>2019</b> , 193-207		1
15	Fluidised bed granulation of two APIs: QbD approach and development of a NIR in-line monitoring method. <i>Asian Journal of Pharmaceutical Sciences</i> , <b>2020</b> , 15, 506-517	9	14
14	Application of polyvinyl acetate in an innovative formulation strategy for lyophilized orally disintegrating tablets. <i>International Journal of Pharmaceutics</i> , <b>2020</b> , 588, 119717	6.5	5
13	Robust freeze-drying process re-design of a legacy product based on risk analysis and design of experiments. <i>Drug Development and Industrial Pharmacy</i> , <b>2020</b> , 46, 2022-2031	3.6	O
12	Enhanced Recovery of Phenolic and Tocopherolic Compounds from Walnut (L.) Male Flowers Based on Process Optimization of Ultrasonic Assisted-Extraction: Phytochemical Profile and Biological Activities. <i>Antioxidants</i> , <b>2021</b> , 10,	7.1	3
11	Critical Tools in Tableting Research: Using Compaction Simulator and Quality by Design (QbD) to Evaluate Lubricants VEffect in Direct Compressible Formulation. AAPS PharmSciTech, 2021, 22, 151	3.9	3
10	Development and Validation of an HPLC Method Using an Experimental Design for Analysis of Amlodipine Besylate and Enalapril Maleate in a Fixed-dose Combination. <i>Turkish Journal of Pharmaceutical Sciences</i> , <b>2021</b> , 18, 306-318	1.1	2
9	Preservation of biomaterials and cells by freeze-drying: Change of paradigm. <i>Journal of Controlled Release</i> , <b>2021</b> , 336, 480-498	11.7	13
8	Development of a Mouthwash Using Freeze-Drying Technique: An Optimization Study. <i>Applied Sciences (Switzerland)</i> , <b>2021</b> , 11, 9609	2.6	O
7	QbD guided development of immediate release FDM-3D printed tablets with customizable API doses <i>International Journal of Pharmaceutics</i> , <b>2021</b> , 121411	6.5	O
6	In-Depth Understanding of Granule Compression Behavior under Variable Raw Material and Processing Conditions <i>Pharmaceutics</i> , <b>2022</b> , 14,	6.4	1
5	Feasibility of Enhancing Skin Permeability of Acyclovir through Sterile Topical Lyophilized Wafer on Self-Dissolving Microneedle-Treated Skin. <i>Dose-Response</i> , <b>2022</b> , 20, 155932582210975	2.3	1
4	Milk Oral Lyophilizates with Loratadine: Screening for New Excipients for Pediatric Use. <i>Pharmaceutics</i> , <b>2022</b> , 14, 1342	6.4	O

## CITATION REPORT

3	Orally Dispersible Dosage Forms for Paediatric Use: Current Knowledge and Development of Nanostructure-Based Formulations. <b>2022</b> , 14, 1621	O
2	Quality by Design (QbD) application for the pharmaceutical development process.	1
1	Development of Clinically Optimized Sitagliptin and Dapagliflozin Complex Tablets: Pre-Formulation, Formulation, and Human Bioequivalence Studies. <b>2023</b> , 15, 1246	0