

CITATION REPORT

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Development of sustained release gastro-retentive tablet formulation of nicardipine hydrochloride using quality by design (QbD) approach

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Drug Development and Industrial Pharmacy, 2018, 44, 787-79

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#	Paper	IF	Citations
12	Development and in vitro evaluation of pH-independent release matrix tablet of weakly acidic drug valsartan using quality by design tools. <i>Drug Development and Industrial Pharmacy</i> , 2018 , 44, 1905-1917	3.6	6
11	Formulation and Evaluation of a Novel Oral Oil-Based Suspension Using Micro-environmental pH-Modifying Solid Dispersion. <i>AAPS PharmSciTech</i> , 2019 , 20, 75	3.9	4
10	A novel oil-based suspension of a micro-environmental, pH-modifying solid dispersion for parenteral delivery: Formulation and stability evaluation. <i>Colloids and Surfaces B: Biointerfaces</i> , 2019 , 179, 382-392	6	4
9	Computational predictability of polyethylene glycol encapsulated modified release multiple unit pellets formulation of metoprolol succinate using different multivariate models. <i>Materials Technology</i> , 1-16	2.1	
8	Critical Tools in Tableting Research: Using Compaction Simulator and Quality by Design (QbD) to Evaluate Lubricants Effect in Direct Compressible Formulation. <i>AAPS PharmSciTech</i> , 2021 , 22, 151	3.9	3
7	The Development of Floating Multiple Unit Mini Tablets of Bosentan Using QbD: Characterisation and Pharmacokinetic Study. <i>Drug Delivery Letters</i> , 2021 , 11, 179-194	0.8	
6	Implementing risk-based quality by design for development and optimization of flavored oral disintegrating mini tablets. <i>Journal of Drug Delivery Science and Technology</i> , 2021 , 66, 102799	4.5	1
5	Formulation and optimization of gastroretentive bilayer tablets of calcium carbonate using D-optimal mixture design. <i>E-Polymers</i> , 2021 , 21, 057-071	2.7	1
4	QbD Application for a Fixed-Dose Combination with Biowaiver Potential: Evaluations of In Vitro and In Vivo Applications. <i>Journal of Pharmaceutical Innovation</i> , 1	1.8	
3	A quality by design approach in oral extended release drug delivery systems: where we are and where we are going?.		0
2	BOX-BEHNKEN DESIGN FOR OPTIMIZATION OF FORMULATION VARIABLES FOR CONTROLLED RELEASE GASTRORETENTIVE TABLET OF VERAPAMIL HYDROCHLORIDE. 256-263		0
1	A QBD WITH THE FRACTIONAL FACTORIAL DESIGN WAS USED TO MATCH THE SIMILARITY BETWEEN RANOLAZINE EXTENDED-RELEASE TABLETS 500 MG AND 1000 MG. 98-105		0