## CITATION REPORT List of articles citing

In silico prediction of bioequivalence of Isosorbide Mononitrate tablets with different dissolution profiles using PBPK modeling and simulation

DOI: 10.1016/j.ejps.2020.105618 European Journal of Pharmaceutical Sciences, 2021, 157, 105618.

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#	Paper	IF	Citations
7	In Silico Modeling and Simulation to Guide Bioequivalence Testing for Oral Drugs in a Virtual Population. <i>Clinical Pharmacokinetics</i> , <b>2021</b> , 60, 1373-1385	6.2	O
6	Towards Virtual Bioequivalence Studies for Oral Dosage Forms Containing Poorly Water-Soluble Drugs: A Physiologically Based Biopharmaceutics Modeling (PBBM) Approach. <i>Journal of Pharmaceutical Sciences</i> , <b>2021</b> ,	3.9	О
5	Quantitative Assessment of the in vivo Dissolution Rate to Establish a Modified IVIVC for Isosorbide Mononitrate Tablets. <i>Journal of Pharmaceutical Sciences</i> , <b>2021</b> ,	3.9	
4	In Vitro and In Vivo Bioequivalence Study of 3D-Printed Instant-Dissolving Levetiracetam Tablets and Subsequent Personalized Dosing for Chinese Children Based on Physiological Pharmacokinetic Modeling <i>Pharmaceutics</i> , <b>2021</b> , 14,	6.4	O
3	Physiologically Based Pharmacokinetics Modeling in Biopharmaceutics: Case Studies for Establishing the Bioequivalence Safe Space for Innovator and Generic Drugs. <i>Pharmaceutical Research</i> ,	4.5	O
2	Predicting the Pharmacokinetics of Orally Administered Drugs across BCS Classes 1월 by Virtual Bioequivalence Model.		0
1	Bioequivalence study of ipratropium bromide inhalation aerosol using PBPK modelling. 10,		O