Effect of Common Excipients on Intestinal Drug Absorption in Wistar Rats

DOI: 10.1021/acs.molpharmaceut.0c00023
Molecular Pharmaceutics, 2020, 17, 2310-2318.

#	Paper	IF	Citations
6	Physiologically Based Pharmacokinetic/Pharmacodynamic Modeling to Support Waivers of Clinical Studies: Current Status, Challenges, and Opportunities. *Molecular Pharmaceutics*, **2021**, 18, 1-17	5.6	3
5	Intestinal membrane transporter-mediated approaches to improve oral drug delivery. *Journal of Pharmaceutical Investigation*, **2021**, 51, 137-158	6.3	8
4	A differential equation based modelling approach to predict supersaturation and in vivo absorption from in vitro dissolution-absorption system (idas2) data. *European Journal of Pharmaceutics and Biopharmaceutics*, **2021**, 165, 1-12	5.7	1
3	An Assessment of Occasional Bio-Inequivalence for BCS1 and BCS3 Drugs: What are the Underlying Reasons?. *Journal of Pharmaceutical Sciences*, **2021**,	3.9	
2	Interaction of Commonly Used Oral Molecular Excipients with P-glycoprotein. *AAPS Journal*, **2021**, 23, 106	3.7	1
1	High amount of lecithin facilitates oral delivery of a poorly soluble pyrazoloquinolinone ligand formulated in lipid nanoparticles: physicochemical, structural and pharmacokinetic performances. **2023**, 122613		1