

Using a limited sampling strategy to investigate the inter-subject variability in metformin: A large prospective trial

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Citation Report

#	ARTICLE	IF	CITATIONS
1	A Whole-Body Physiologically Based Pharmacokinetic Model Characterizing Interplay of OCTs and MATEs in Intestine, Liver and Kidney to Predict Drug-Drug Interactions of Metformin with Perpetrators. <i>Pharmaceutics</i> , 2021, 13, 698.	2.0	6
2	Oral and intravenous pharmacokinetics of metformin with and without oral codeine intake in healthy subjects: A cross-over study. <i>Clinical and Translational Science</i> , 2021, 14, 2408-2419.	1.5	6
3	Emerging Roles of the Human Solute Carrier 22 Family. <i>Drug Metabolism and Disposition</i> , 2022, 50, 1193-1210.	1.7	26
4	Minimally-Invasive and Efficient Method to Accurately Fit the Bergman Minimal Model to Diabetes Type 2. <i>Cellular and Molecular Bioengineering</i> , 0, , 1.	1.0	0
6	Hepatic solute carrier transporters and drug therapy: Regulation of expression and impact of genetic variation. , 2022, 238, 108268.		8
7	Metformin â€œ â€”BRAINS & AIMSâ€™™ pharmacological/prescribing principles of commonlyâ€™prescribed (Top) Tj ETQq1_1 0.78431	1.1	2
8	Genetic polymorphism of organic cation transporter 2 (OCT2) and its effects on the pharmacokinetics and pharmacodynamics of Metformin: a narrative review. <i>Egyptian Journal of Medical Human Genetics</i> , 2023, 24, .	0.5	0