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Application of Physiologically Based Pharmacokinetic Modeling to Evaluate the Drug-Drug and Drug-Disease Interactions of Apatinib

DOI: 10.3389/fphar.2021.780937

Frontiers in Pharmacology, 2021, 12, 780937.

Source: <https://exaly.com/paper-pdf/123334914/citation-report.pdf>

Version: 2024-04-27

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6	Application of Physiologically Based Pharmacokinetic Modelling for the Prediction of Drug-drug Interactions Involving Anlotinib as a Perpetrator of Cytochrome P450 enzymes.. <i>Basic and Clinical Pharmacology and Toxicology</i> , 2022 ,	3.1	0
5	Examination of the Impact of CYP3A4/5 on Drug-Drug Interaction between Schizandrol A/Schizandrol B and Tacrolimus (FK-506): A Physiologically Based Pharmacokinetic Modeling Approach.. <i>International Journal of Molecular Sciences</i> , 2022 , 23,	6.3	0
4	Apatinib: A Novel Antiangiogenic Drug in Monotherapy or Combination Immunotherapy for Digestive System Malignancies. <i>Frontiers in Immunology</i> , 13,	8.4	1
3	Application of physiologically-based pharmacokinetic/pharmacodynamic models to evaluate the interaction between nifedipine and apatinib. 13,		
2	Physiologically based pharmacokinetic modeling of daptomycin dose optimization in pediatric patients with renal impairment. 13,		1
1	In-Depth Analysis of Physiologically Based Pharmacokinetic (PBPK) Modeling Utilization in Different Application Fields Using Text Mining Tools. 2023 , 15, 107		0