

Cover Page



Universiteit Leiden



The handle <https://hdl.handle.net/1887/3188573> holds various files of this Leiden University dissertation.

Author: Cristea, S.

Title: The role of glomerular filtration and active tubular secretion in predicting renal clearance of drugs in children using population pharmacokinetic and physiology-based pharmacokinetic modeling approaches: unspinning the yarn

Issue Date: 2021-06-16



The role of glomerular filtration and active tubular secretion in predicting renal clearance of drugs in children using population PK and PPK modeling approaches

Sînziana Cristea

2021

The role of glomerular filtration and active tubular secretion in predicting renal clearance of drugs in children using population pharmacokinetic and physiology-based pharmacokinetic modeling approaches

Unspinning the yarn



Sînziana Cristea