

CITATION REPORT

List of articles citing

Liquid chromatography-tandem mass spectrometry methods for quantification of roxadustat (FG-4592) in human plasma and urine and the applications in two clinical pharmacokinetic studies

DOI: 10.1016/j.jchromb.2022.123274

Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2022, , 123274.

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Version: 2024-04-20

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#	Paper	IF	Citations
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1	Isolation, identification, structural elucidation, and toxicity prediction using (Q)-SAR models of two degradants: Aqbd-driven LC method to determine the Roxadustat impurities. 2023 , 7, 100221		0
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