

CITATION REPORT

List of articles citing

Pharmacokinetics of TAK-875 and its toxic metabolite TAK-875- acylglucuronide in rat plasma by liquid chromatography tandem mass spectrometry

DOI: 10.1002/bmc.4441

Biomedical Chromatography, 2019, 33, e4441.

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
4	Bioanalytical challenges and strategies for accurately measuring acyl glucuronide metabolites in biological fluids. <i>Biomedical Chromatography</i> , 2020 , 34, e4640	1.7	3
3	Ga-labelled-exendin-4: New GLP1R targeting agents for imaging pancreatic βcell and insulinoma. <i>Nuclear Medicine and Biology</i> , 2021 , 102-103, 87-96	2.1	1
2	Learn from failures and stay hopeful to GPR40, a GPCR target with robust efficacy, for therapy of metabolic disorders. 13,		0
1	Enhanced chromatographic efficiency obtained with vacuum jacketed columns facilitates the rapid UHPLC/MS/MS-based analysis of fasiglifam in rat plasma. 2022 , 124089		0