

CITATION REPORT

List of articles citing

A high-performance liquid chromatography-tandem mass spectrometry method for simultaneous determination of imigliptin, its five metabolites and alogliptin in human plasma and urine and its application to a multiple-dose pharmacokinetic study

DOI: 10.1002/bmc.4324

Biomedical Chromatography, 2018, 32, e4324.

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#	Paper	IF	Citations
6	Validated LC-MS/MS method for simultaneous quantification of seven components of Naodesheng in rat serum after oral administration and its application to a pharmacokinetic study. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2019 , 174, 1-7	3.5	1
5	Spectrofluorometric determination of alogliptin an antidiabetic drug in pure and tablet form using fluorescamine, a fluorogenic agent: application to content uniformity test. <i>Luminescence</i> , 2020 , 35, 1028-1035	2.5	0
4	Analysis of Metformin and Five Gliptins in Counterfeit Herbal Products: Designs of Experiment Screening and Optimization. <i>Journal of AOAC INTERNATIONAL</i> , 2021 , 104, 1667-1680	1.7	2
3	Salting-out induced liquid-liquid microextraction for alogliptin benzoate determination in human plasma by HPLC/UV. <i>BMC Chemistry</i> , 2021 , 15, 2	3.7	5
2	Hantzsch Condensation Reaction as a Spectrofluorometric Method for Determination of Alogliptin, an Anti-diabetic Drug, in Pure, Tablet, Human, and rat plasma.. <i>Luminescence</i> , 2021 ,	2.5	
1	Fused azoloazines with antidiabetic activity. 2022 , 71, 2561-2594		0