Development and validation of a LCâ€MS/MS method f Application to in vitro antimicrobial resistance s model

Biomedical Chromatography

32, e4214

DOI: 10.1002/bmc.4214

Citation Report

#	Article	IF	Citations
1	Evaluation of Immunocompetent Urinary Tract Infected Balb/C Mouse Model For the Study of Antibiotic Resistance Development Using Escherichia Coli CFT073 Infection. Antibiotics, 2019, 8, 170.	1.5	11
2	A high-throughput bioanalytical assay to support pharmacokinetic interaction study of oxycodone and diazepam in Sprague Dawley rats. RSC Advances, 2020, 10, 886-896.	1.7	4
3	Effect of drug combinations on the kinetics of antibiotic resistance emergence in Escherichia coli CFT073 using an in vitro hollow-fibre infection model. International Journal of Antimicrobial Agents, 2020, 55, 105861.	1.1	5
4	Quantification of Fosfomycin in Combination with Nine Antibiotics in Human Plasma and Cation-Adjusted Mueller-Hinton II Broth via LCMS. Antibiotics, 2022, 11, 54.	1.5	2
5	Preclinical performance testing of medical devices with antimicrobial effects. , 2023, 1, 589-605.		1