

CITATION REPORT

List of articles citing

Application of Micellar Mobile Phase for Quantification of Sulfonamides in Medicated Feeds by HPLC-DAD

DOI: 10.3390/molecules26133791
Molecules, 2021, 26, .

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3	Modified aqueous mobile phases: A way to improve retention behavior of active pharmaceutical compounds and their impurities in liquid chromatography. <i>Journal of Chromatography Open</i> , 2022 , 2, 100023		2
2	A high-performance liquid chromatography method for simultaneous quantification of metformin and ferulic acid in solid dosage forms.		0
1	Selective and quantitative recovery of sulfadiazine from seawater by Sb doped LTA zeolite electrochemical sensor. 2023 , 37, 102666		0