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List of articles citing

Impact of UPLC-MS in Food and Drug/Metabolite Analysis

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#	Paper	IF	Citations
4	Recent Applications of Derivatization Techniques for Pharmaceutical and Bioanalytical Analysis through High-Performance Liquid Chromatography. *Current Analytical Chemistry*, **2021**, 17,	1.7	1
3	Derivatization, an Applicable Asset for Conventional HPLC Systems without MS Detection in Food and Miscellaneous Analysis.. *Critical Reviews in Analytical Chemistry*, **2022**, 1-21	5.2	0
2	Mass spectrometry-based "omics" technologies for the study of gestational diabetes and the discovery of new biomarkers.. *Mass Spectrometry Reviews*, **2022**,	11	2
1	Proteins and metabolites fingerprints of gestational diabetes mellitus forming protein–metabolite interactomes are its potential biomarkers. 2200257		0