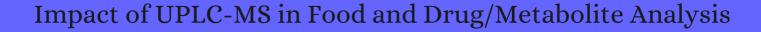
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3	Derivatization, an Applicable Asset for Conventional HPLC Systems without MS Detection in Food and Miscellaneous Analysis <i>Critical Reviews in Analytical Chemistry</i> , <b>2022</b> , 1-21	5.2	О
2	Mass spectrometry-based "omics" technologies for the study of gestational diabetes and the discovery of new biomarkers <i>Mass Spectrometry Reviews</i> , <b>2022</b> ,	11	2
1	Proteins and metabolites fingerprints of gestational diabetes mellitus forming proteinthetabolite interactomes are its potential biomarkers. 2200257		О