

Special Issue

Chromatography-Mass Spectrometry Technology Research

Message from the Guest Editors

This Special Issue, "Chromatography-Mass Spectrometry Technology Research", aims to present new methods or news technique for the detection and quantification of various xenobiotics in different matrices. Mass spectrometry is an analytical technique that allows the precise measurement of the mass to electric charge ratio of an ion, where with a known charge of the ion, it is possible to calculate the mass with the accuracy of single atoms. The combination of chromatography and mass spectrometry is a powerful tool for the determination of different compounds [...]. For further reading, please follow the link to the Special Issue Website

at: https://www.mdpi.com/journal/separations/special_issues/Chromatography_Spectrometry

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