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Simultaneous quantification of major phytohormones and related compounds in crude plant extracts by liquid chromatography-electrospray tandem mass spectrometry

Adducts are frequently observed in both the positive and negative modes of electrospray ionization (ESI), although more common in the former [1]. For compounds that ...

Simultaneous analysis of ten phytohormones in *Sargassum horneri* by high-performance liquid chromatography with electrospray ionization tandem mass spectrometry ...

Abstract: A sensitive and specific liquid chromatography combined with electrospray ionization (ESI) tandem mass spectrometry (LC-MS/MS) method, operating in the ...

The standard methods for the analysis of DNA oxidation products are gas chromatography-mass spectrometry (GC-MS) [1, 9, 10] and high performance liquid ...

Determination of Opiates and Cocaine and Its Metabolites in Biological Fluids by High-Performance Liquid Chromatography with Electrospray Tandem Mass Spectrometry

Simultaneous quantitation of endogenous estrone, 17 $\beta$ -estradiol, and estriol in human serum by isotope-dilution liquid chromatography-tandem mass spectrometry for ...

In particular, high-performance liquid chromatography/tandem mass spectrometry (LC/MS/MS) equipped with electrospray ionization (ESI) ion source is the most prominent method, as it ...

*F. rhynchophylla* quantitative analysis of multiple bioactive constituents is needed. High performance liquid

chromatography coupled with diode array detector (HPLC-DAD) method ...

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