



























































- n) Ultrasonic assisted–dispersive–liquid–liquid microextraction–gas chromatography–mass spectrometry.
- o) Air–agitated liquid–liquid microextraction–solidifiable organic solvent–gas chromatography–flame ionization detection.
- p) Ionic liquid–dispersive liquid–liquid microextraction–micro–solid phase extraction–high performance liquid chromatography–ultraviolet detector.
- q) Ultrasonic assisted–dispersive–liquid–liquid microextraction–ultra performance liquid chromatography–photodiode array detector.
- r) Ultrasonic assisted–dispersive–liquid–liquid microextraction–high performance liquid chromatography–ultraviolet detector.
- s) Hollow fiber–liquid phase microextraction–gas chromatography–mass spectrometry.
- t) Solid phase extraction–gas chromatography–mass spectrometry.
- u) In–tube–solid phase microextraction–high performance liquid chromatography–mass spectrometry.
- v) Magnetic solid phase extraction–high performance liquid chromatography–ultraviolet detector.
- w) Sodium sulfate induced water based–dispersive liquid–liquid microextraction–gas chromatography–mass spectrometry.

Accepted Manuscript