

Analytical and Bioanalytical Chemistry

Electronic Supplementary Material

In-house validation of a liquid chromatography tandem mass spectrometry method for the analysis of lipophilic marine toxins in shellfish using matrix matched calibration

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Figure S1: HorRat values obtained for the analysis of the various lipophilic marine toxins in crude shellfish extract and in SPE-purified shellfish extracts spiked at 0.5, 1 and 1.5 times the permitted level.

