

Figure S1 The MS² and MS³ spectra of ion at m/z 865

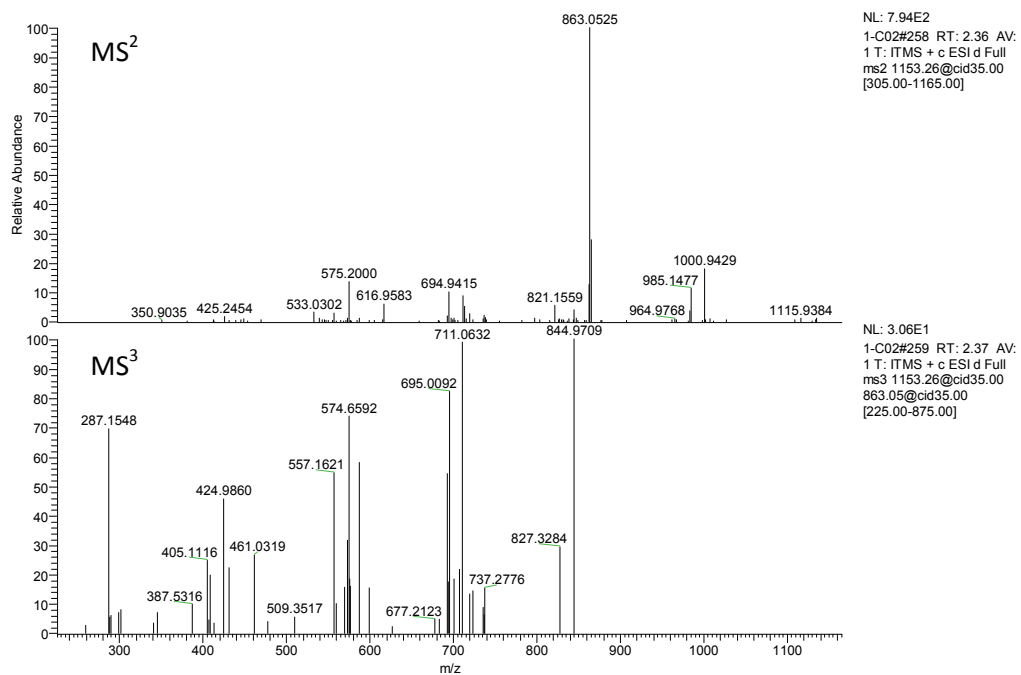


Figure S2 The MS² and MS³ spectra of ion at m/z 1153

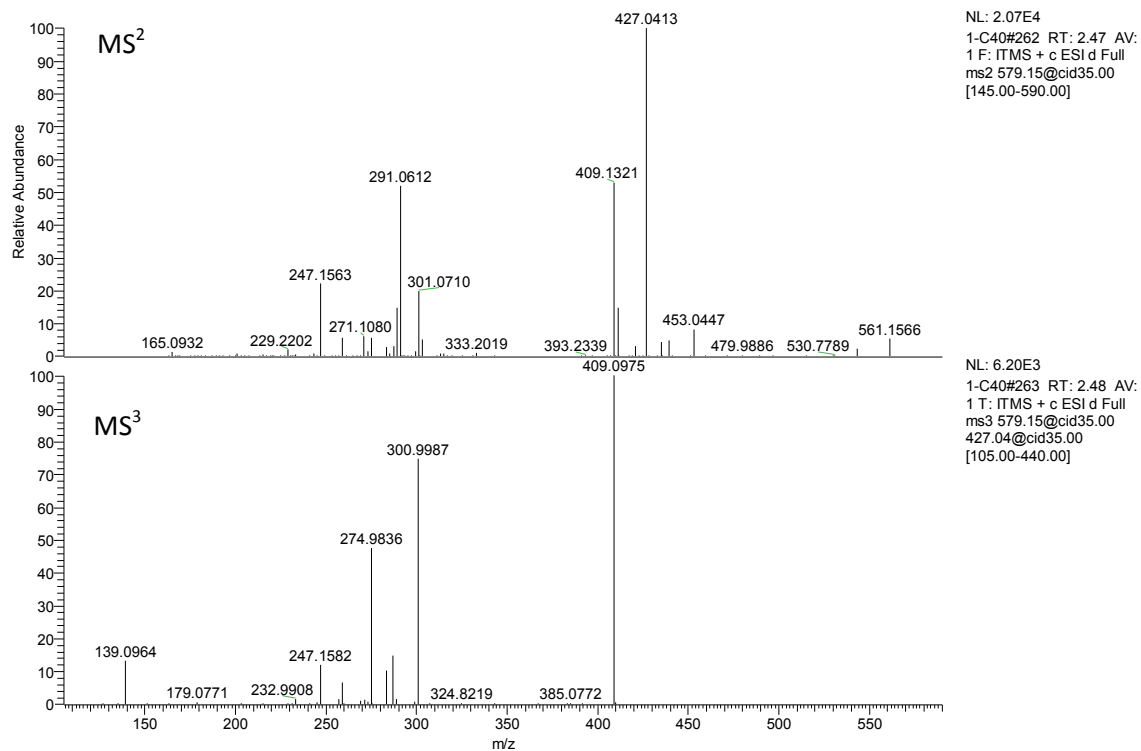


Figure S3 The MS² and MS³ spectra of ion at m/z 579

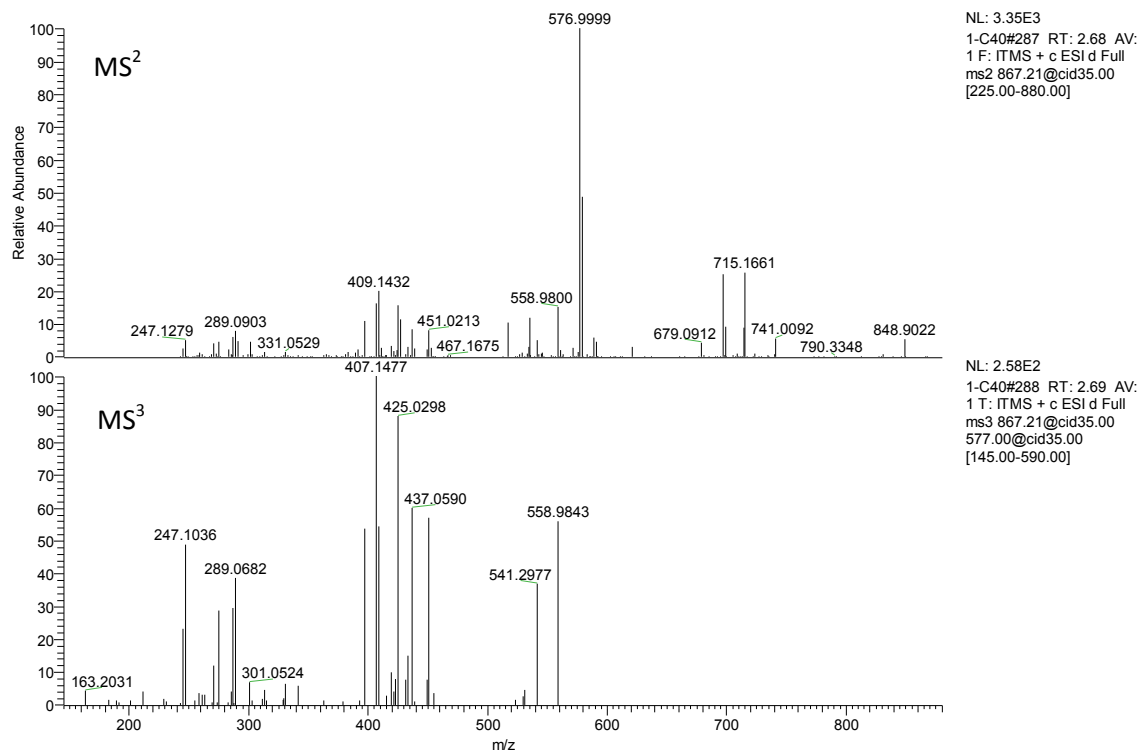


Figure S4 The MS² and MS³ spectra of ion at m/z 867

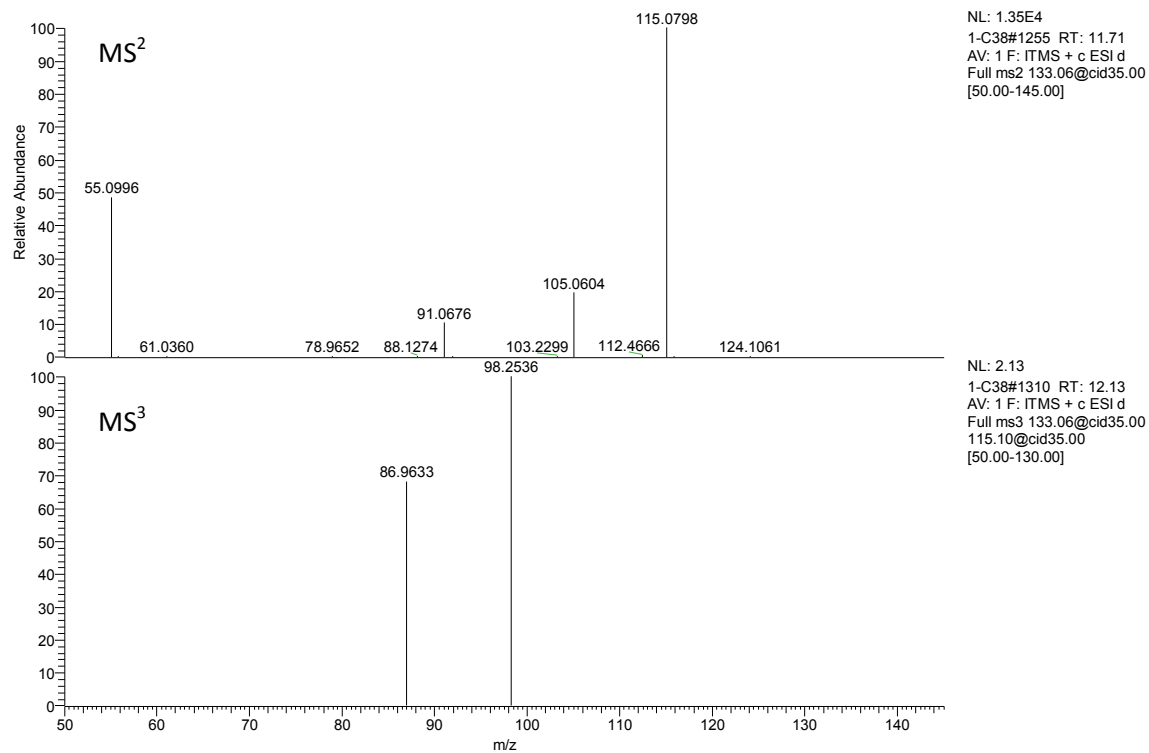


Figure S5 The MS² and MS³ spectra of ion at m/z 133

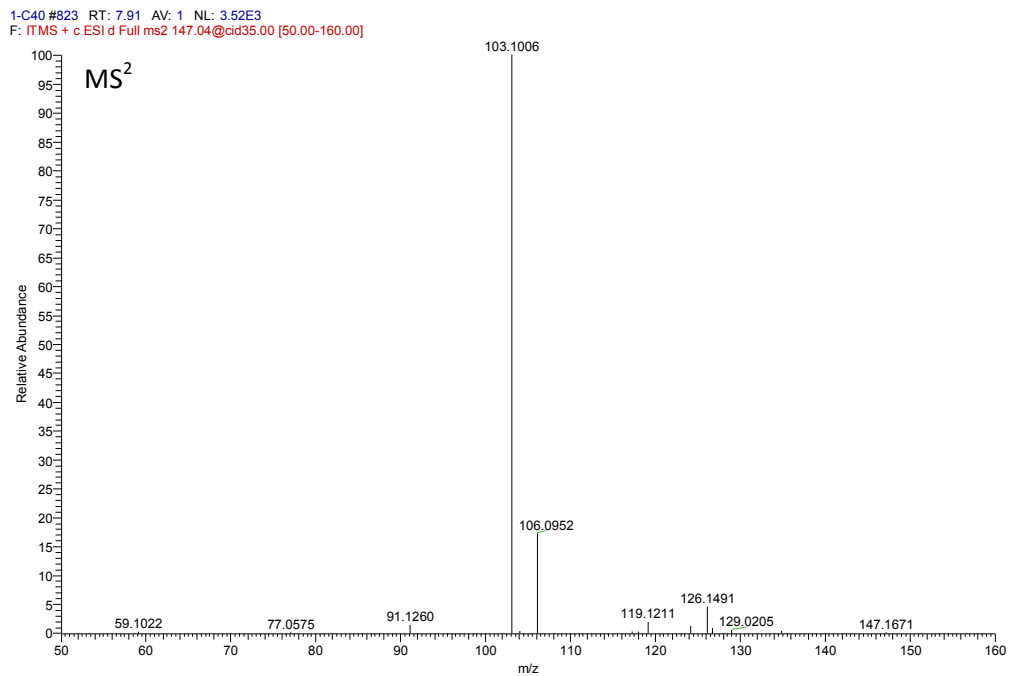


Figure S6 The MS² spectra of ion at m/z 147

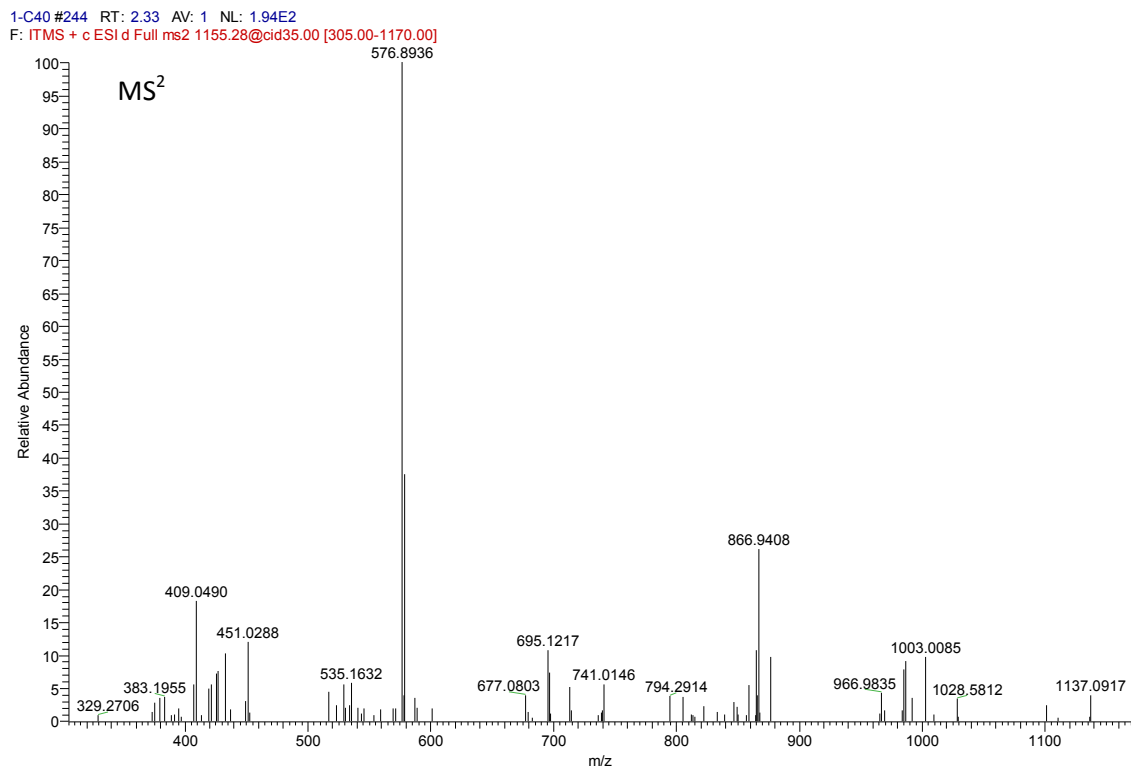


Figure S7 The MS² spectra of ion at m/z 1155

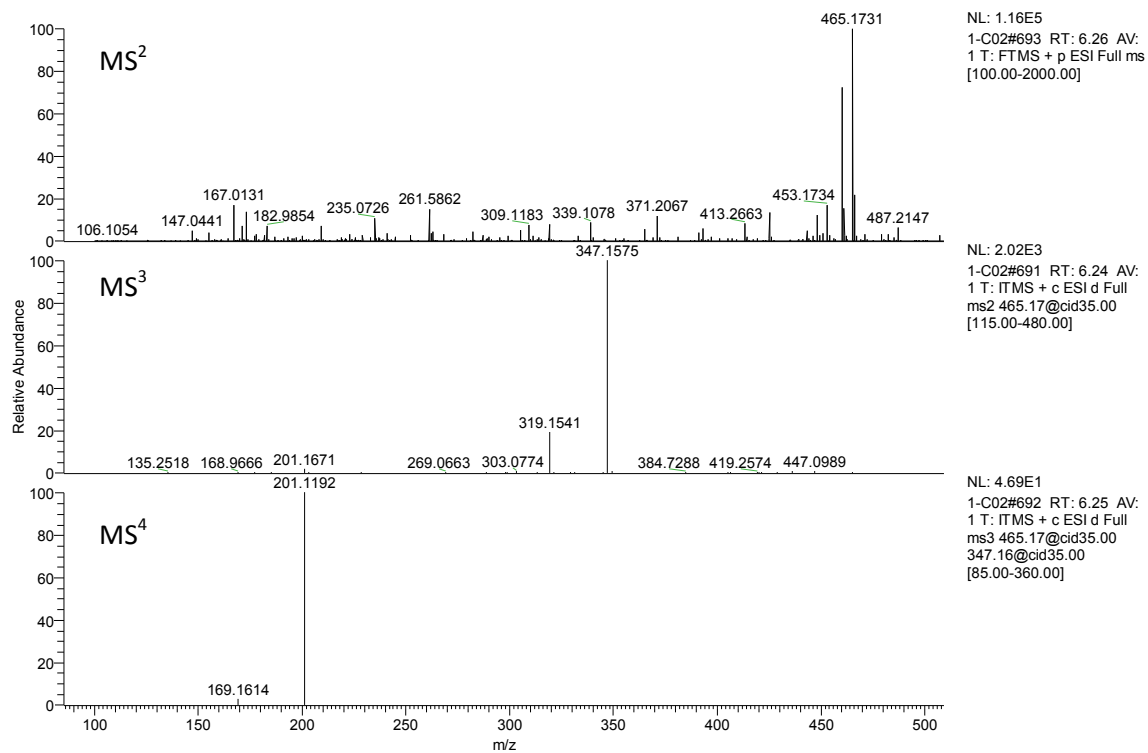


Figure S8 The MS² to MS⁴ spectra of ion at m/z 465

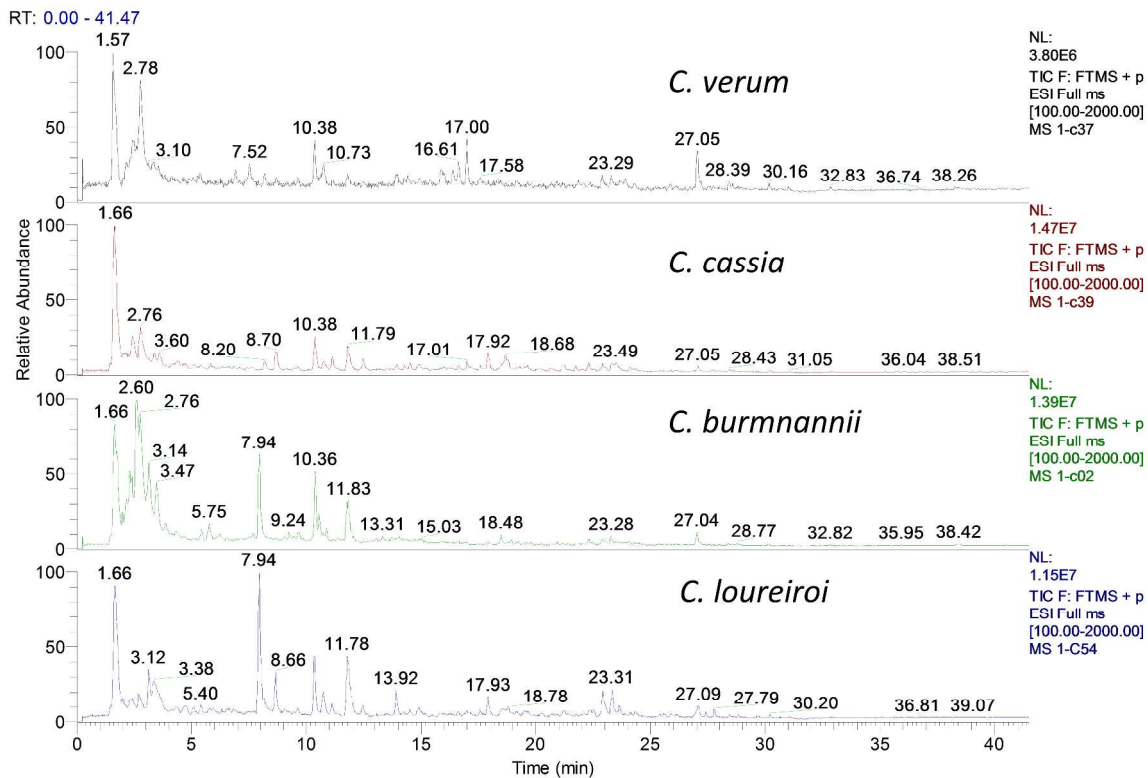


Figure S9. UHPLC-HRMS Chromatograms of the four cinnamon species studied