Supporting Information

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New Cytotoxic Pregnane-type Steroid from the Stem Bark of *Aglaia elliptica* (Meliaceae)

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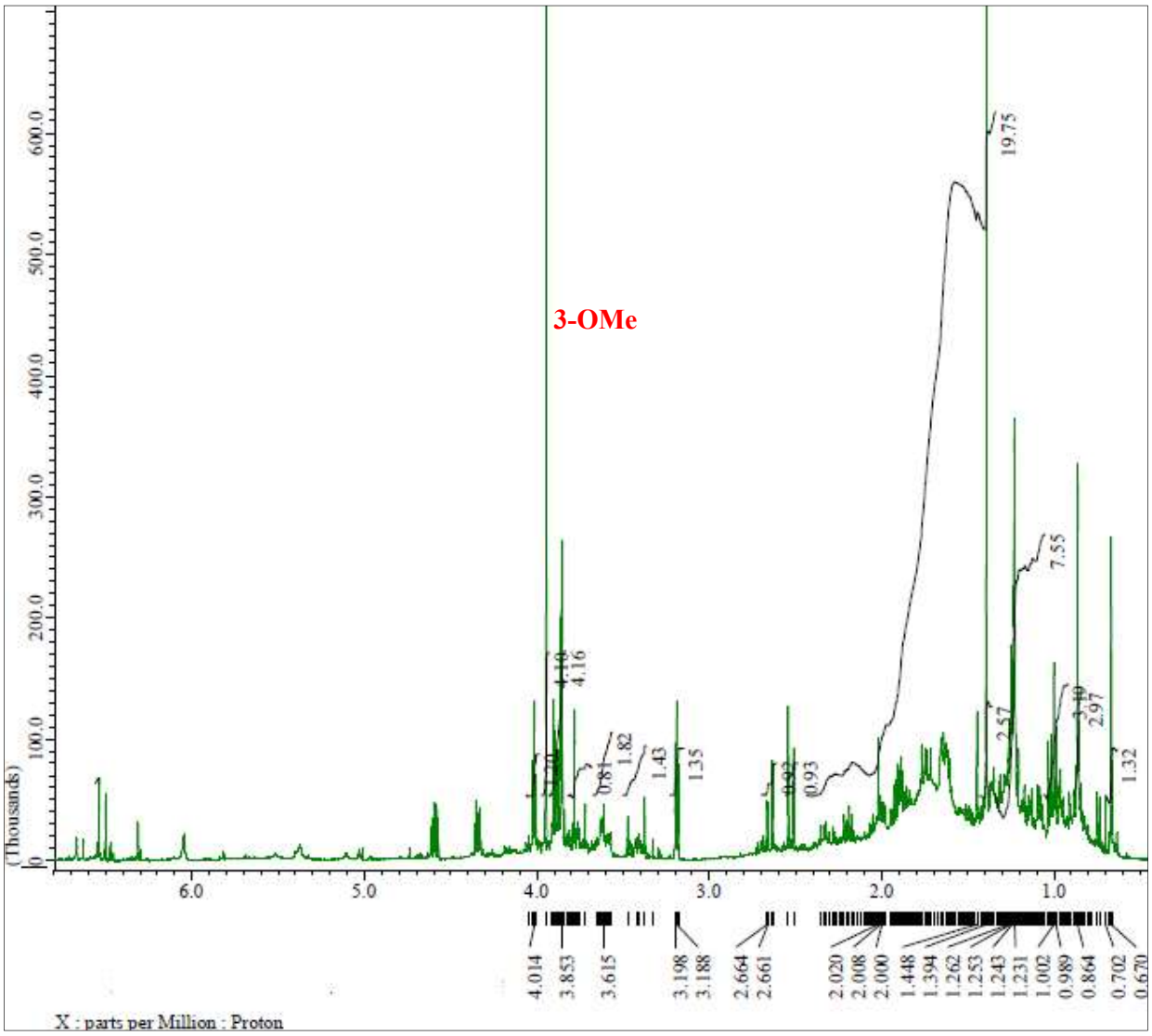
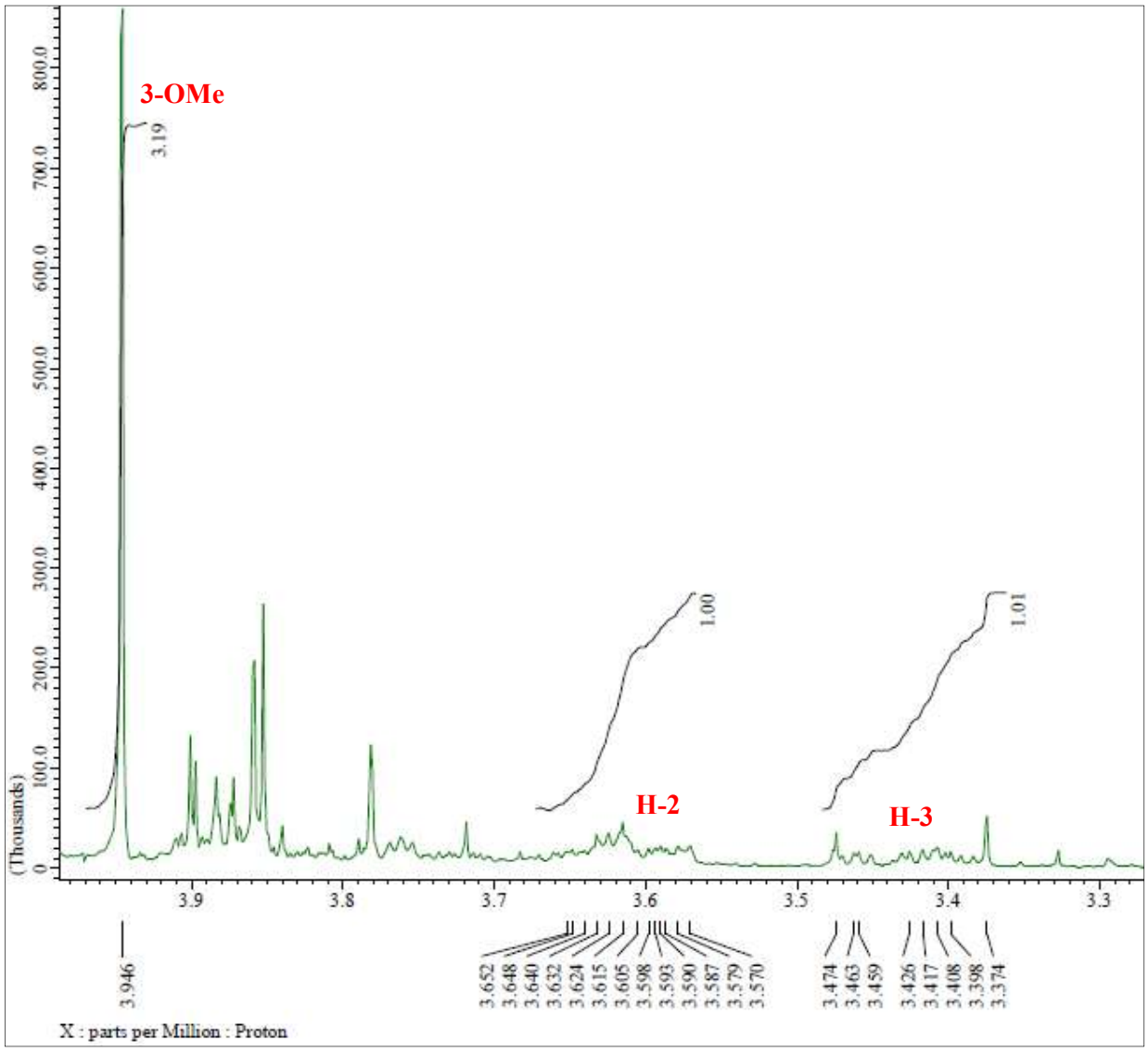
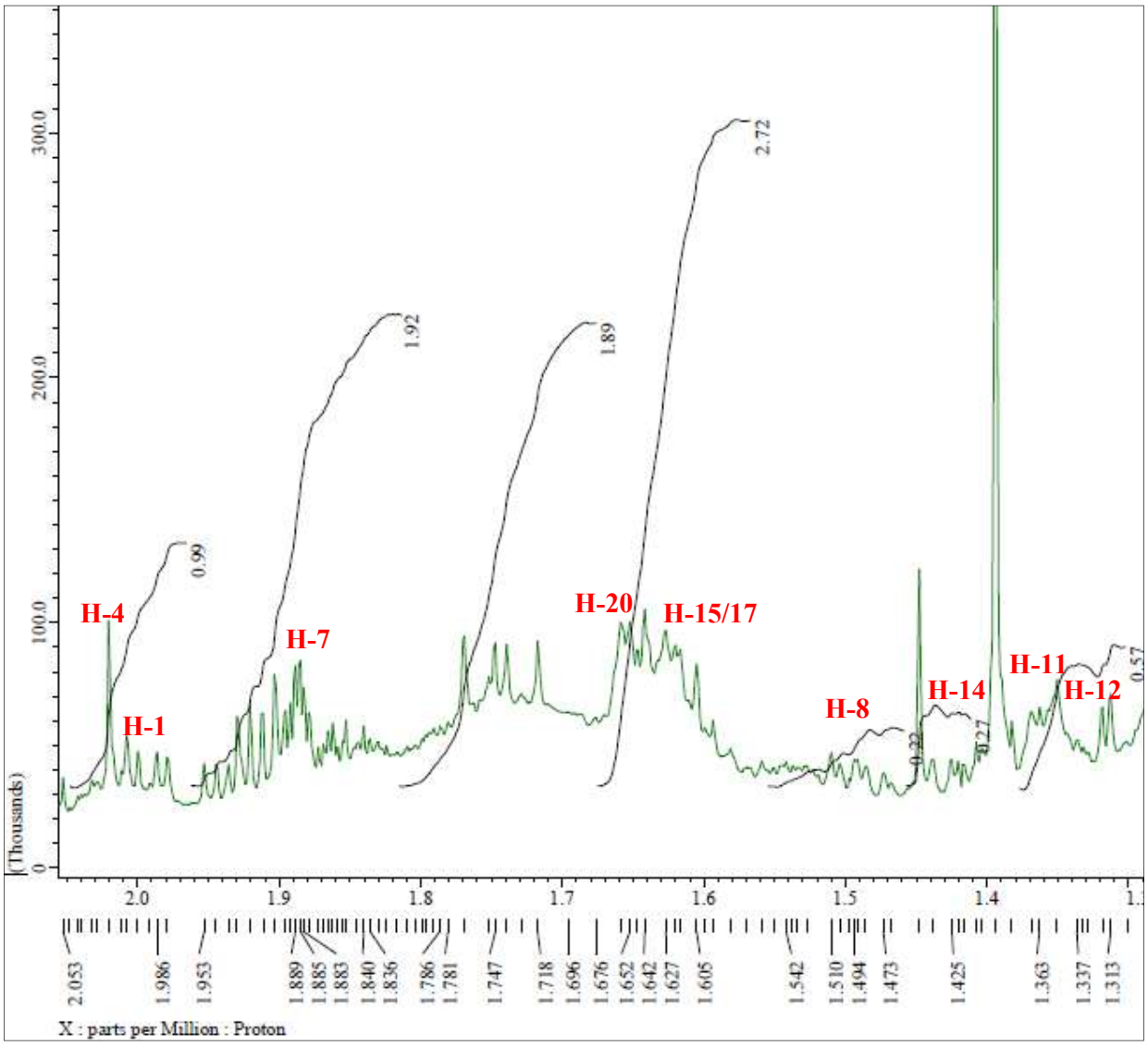


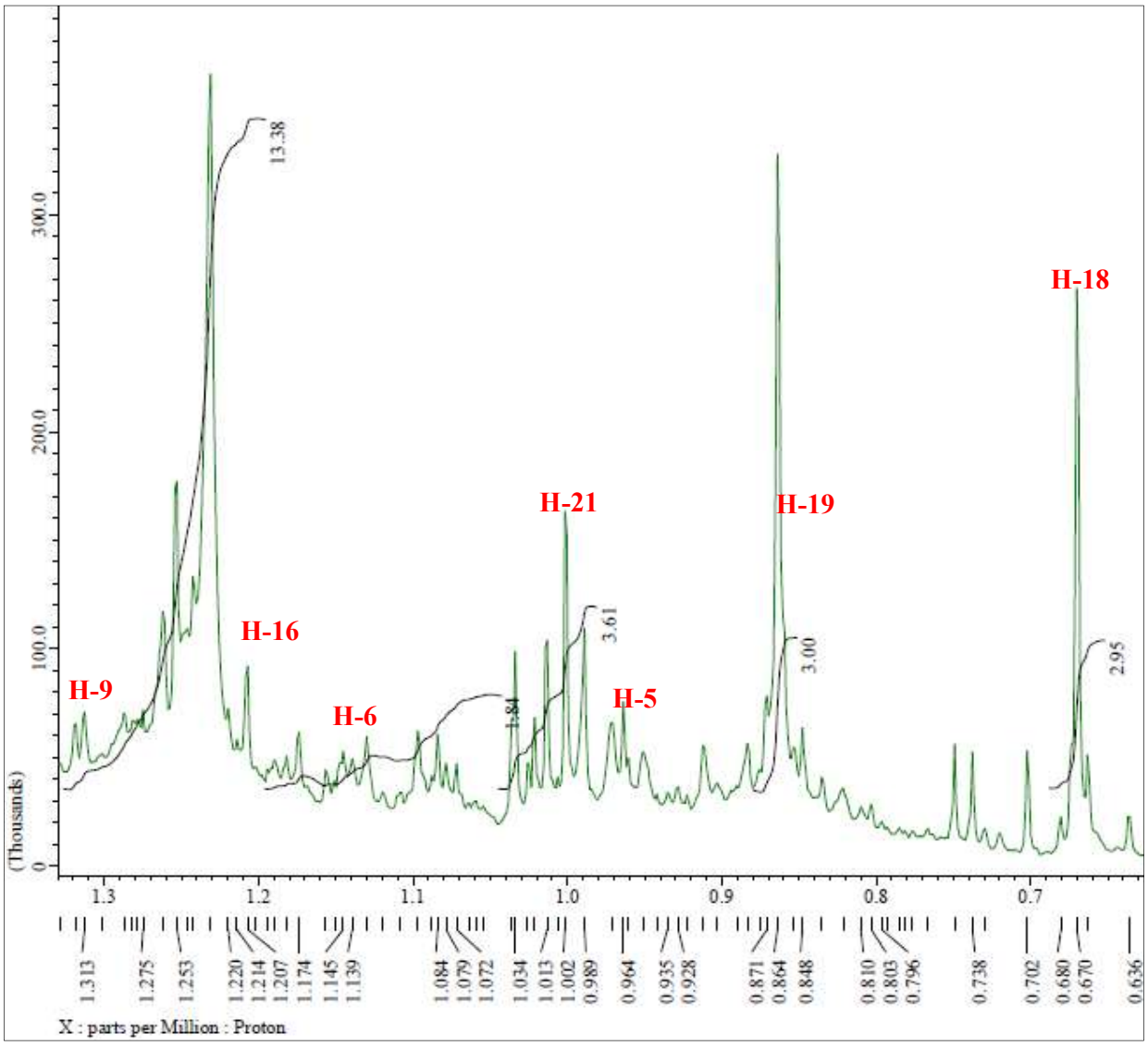
S1: ^{1}H-NMR Spectra of **1** (600 MHz in $CDCl_3$)



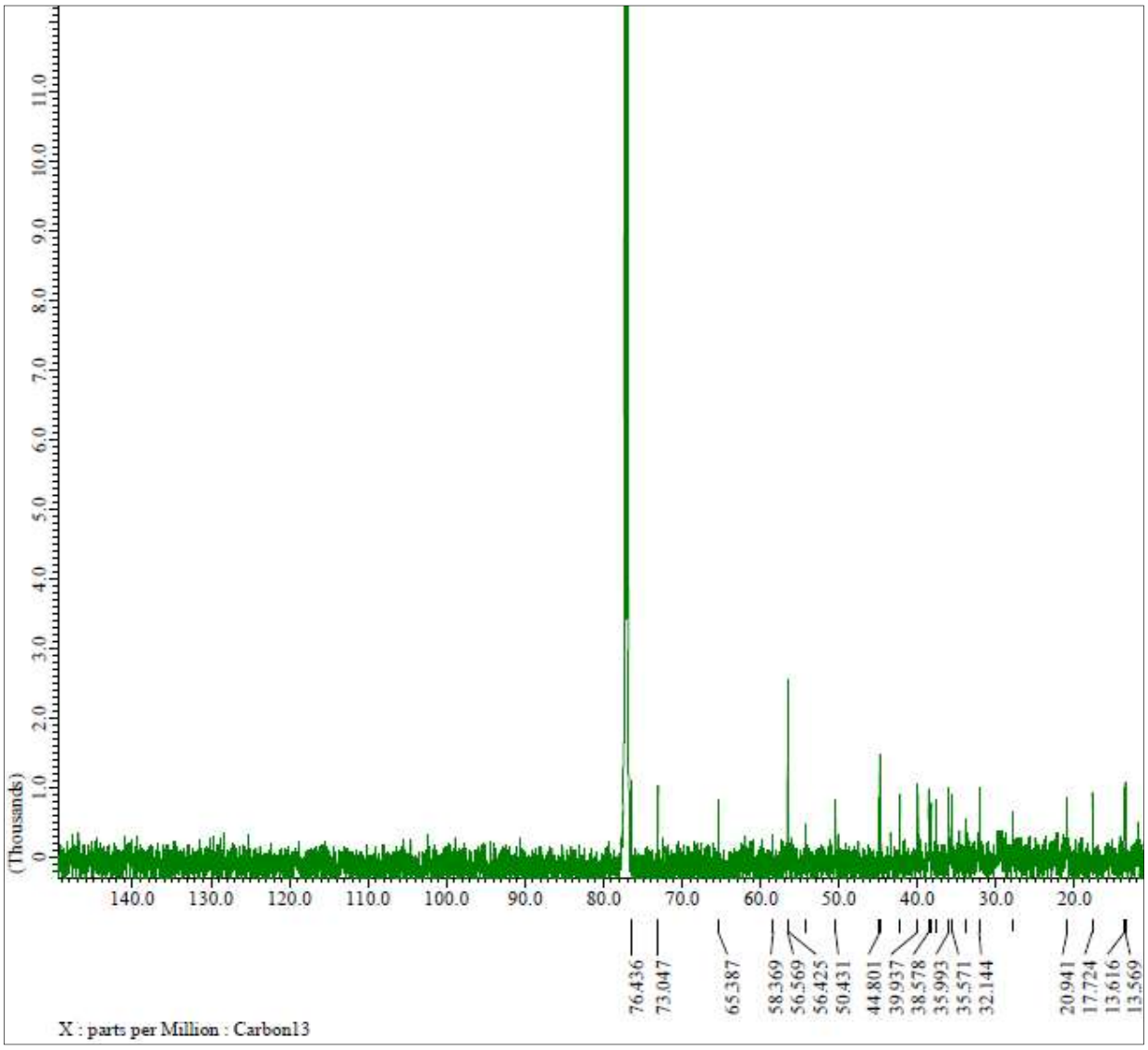
S2: ^{1}H-NMR Spectrum of Compound **1** (From 3.30 to 4.00 ppm)



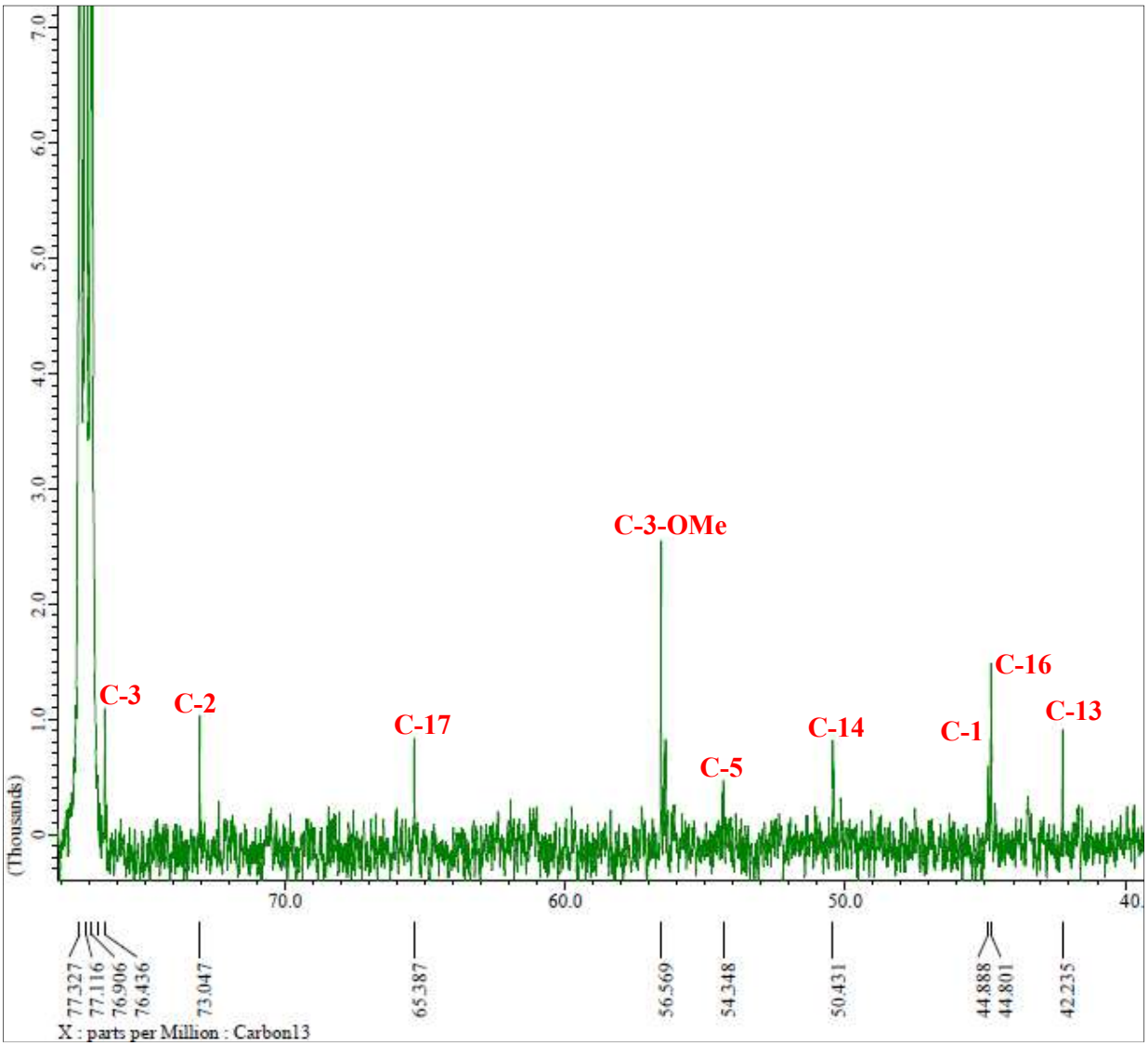
S3: ^{1}H-NMR Spectrum of Compound **1** (From 1.30 to 2.05 ppm)



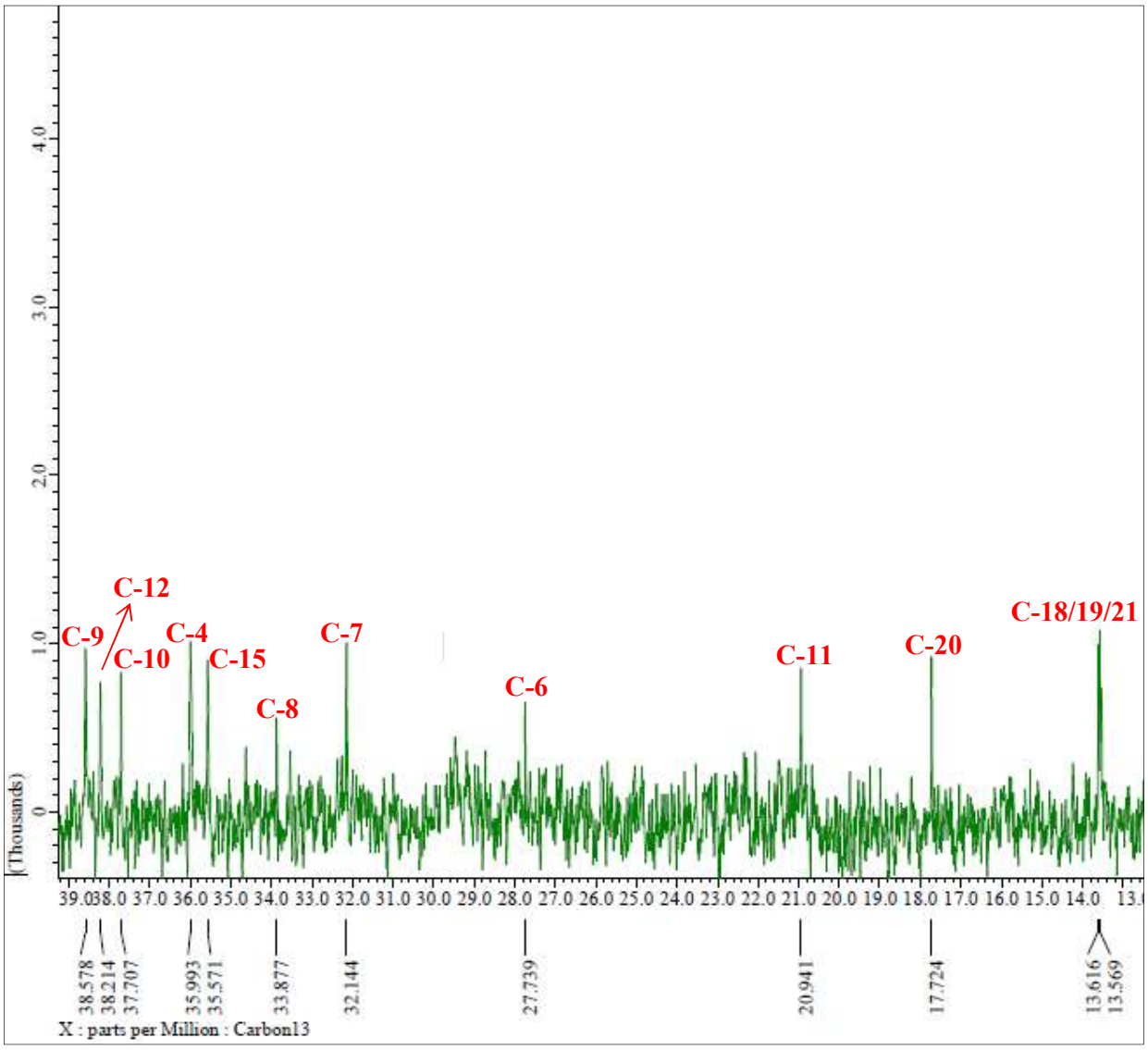
S4: ^{1}H-NMR Spectrum of Compound **1** (From 0.64 to 1.31 ppm)



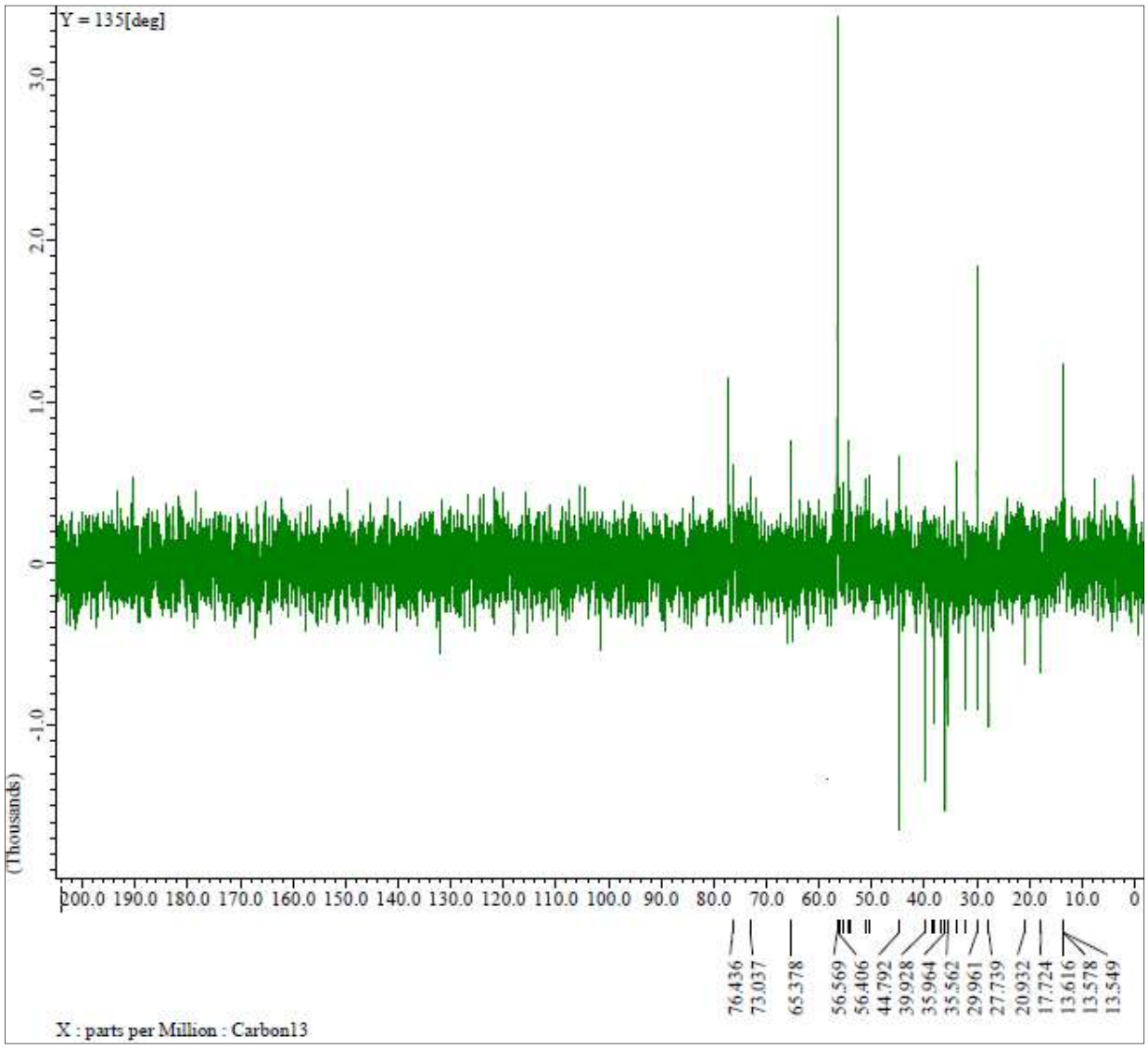
S5: ^{13}C-NMR Spectrum of **1** (150 MHz in $CDCl_3$)



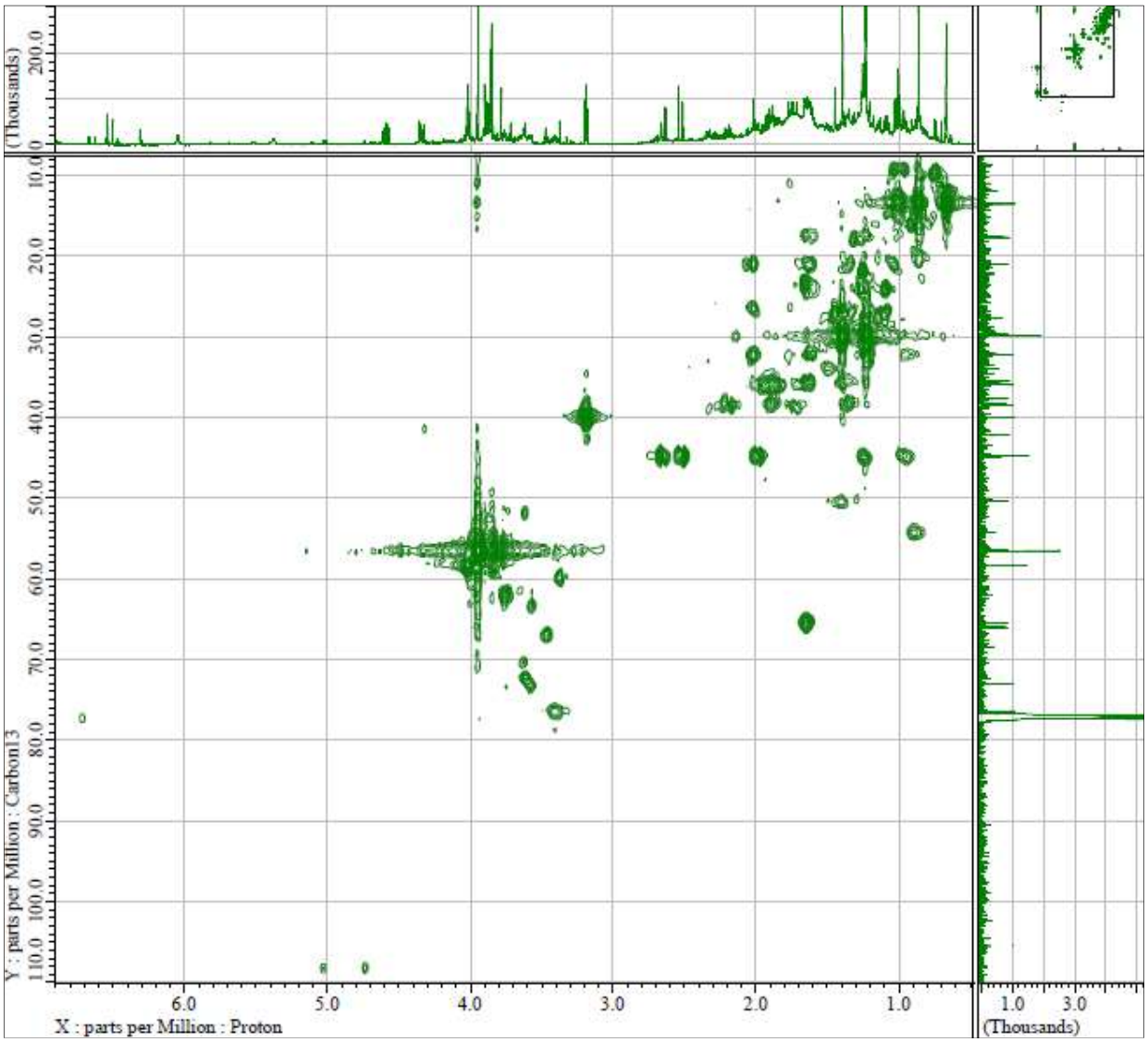
S6: ^{13}C-NMR Spectrum of Compound **1** (From 40.0 to 77.3 ppm)



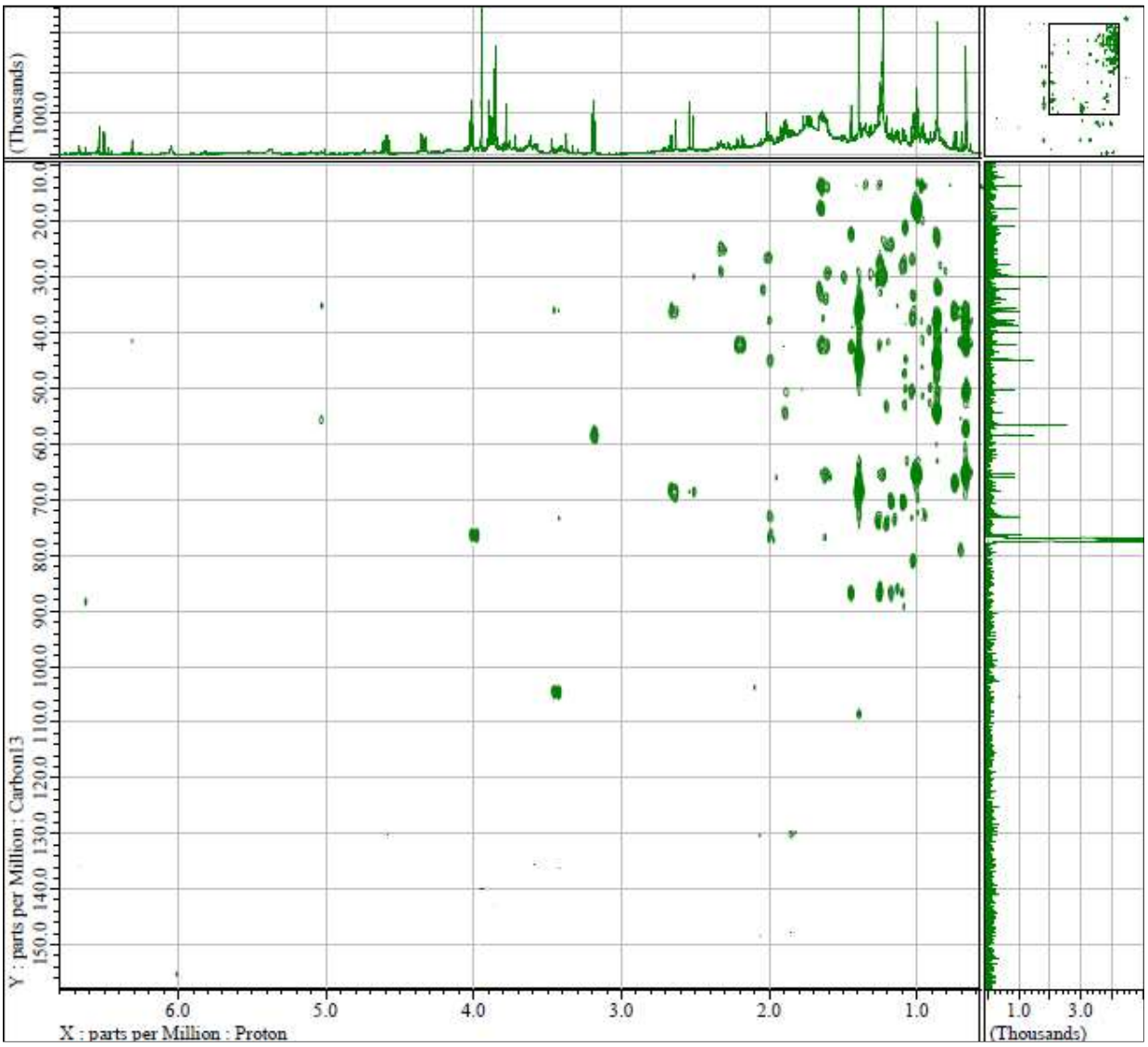
S7: ^{13}C-NMR Spectrum of Compound **1** (From 13.0 to 39.0 ppm)



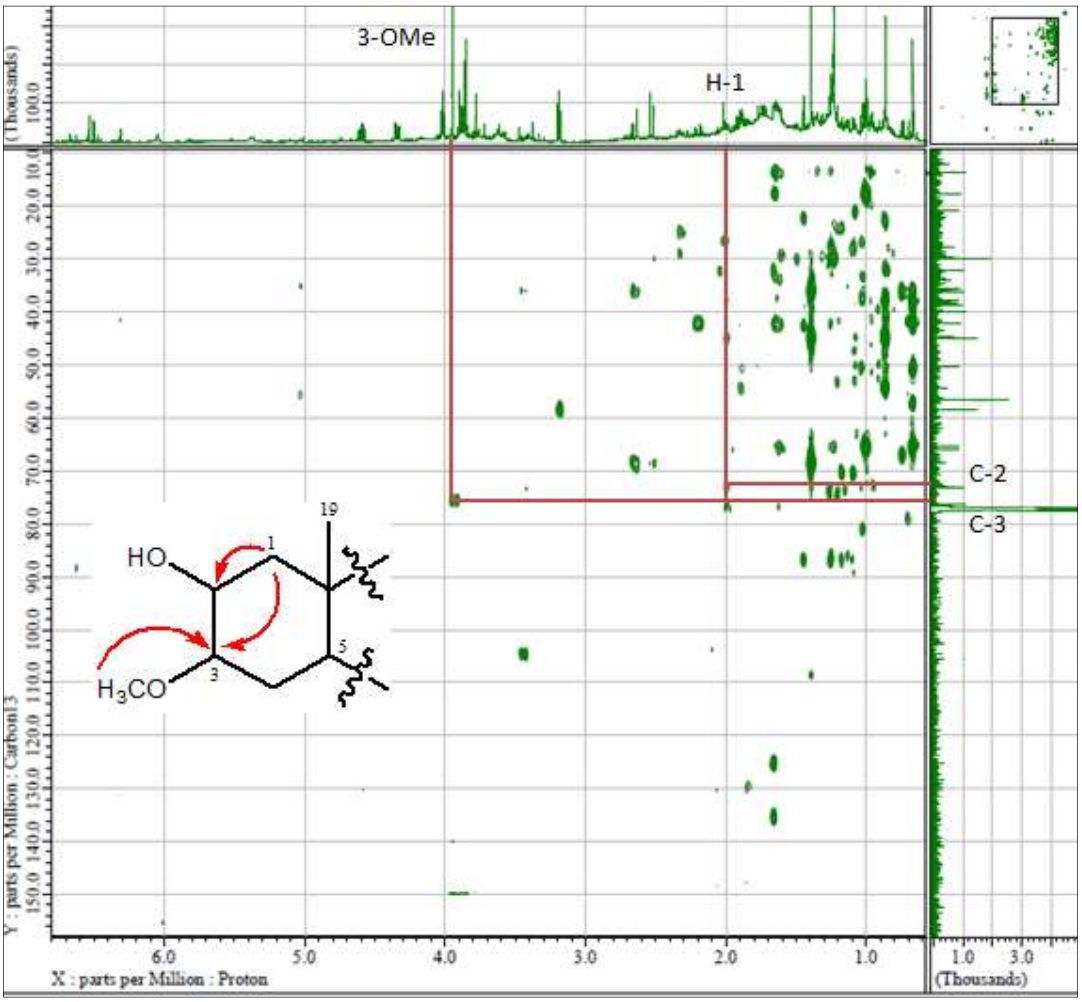
S8: DEPT-135° Spectrum of **1** (150 MHz in $CDCl_3$)



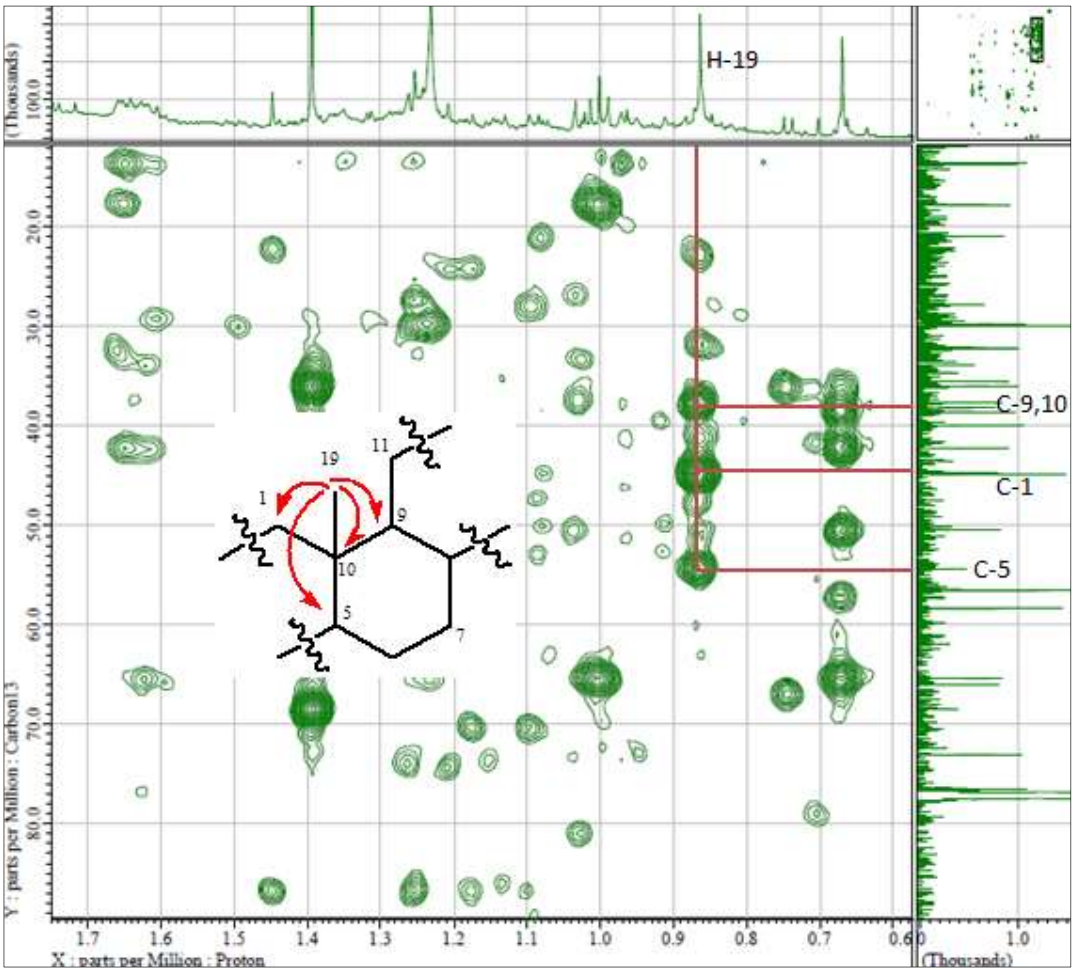
S9: HMQC Spectrum of **1**



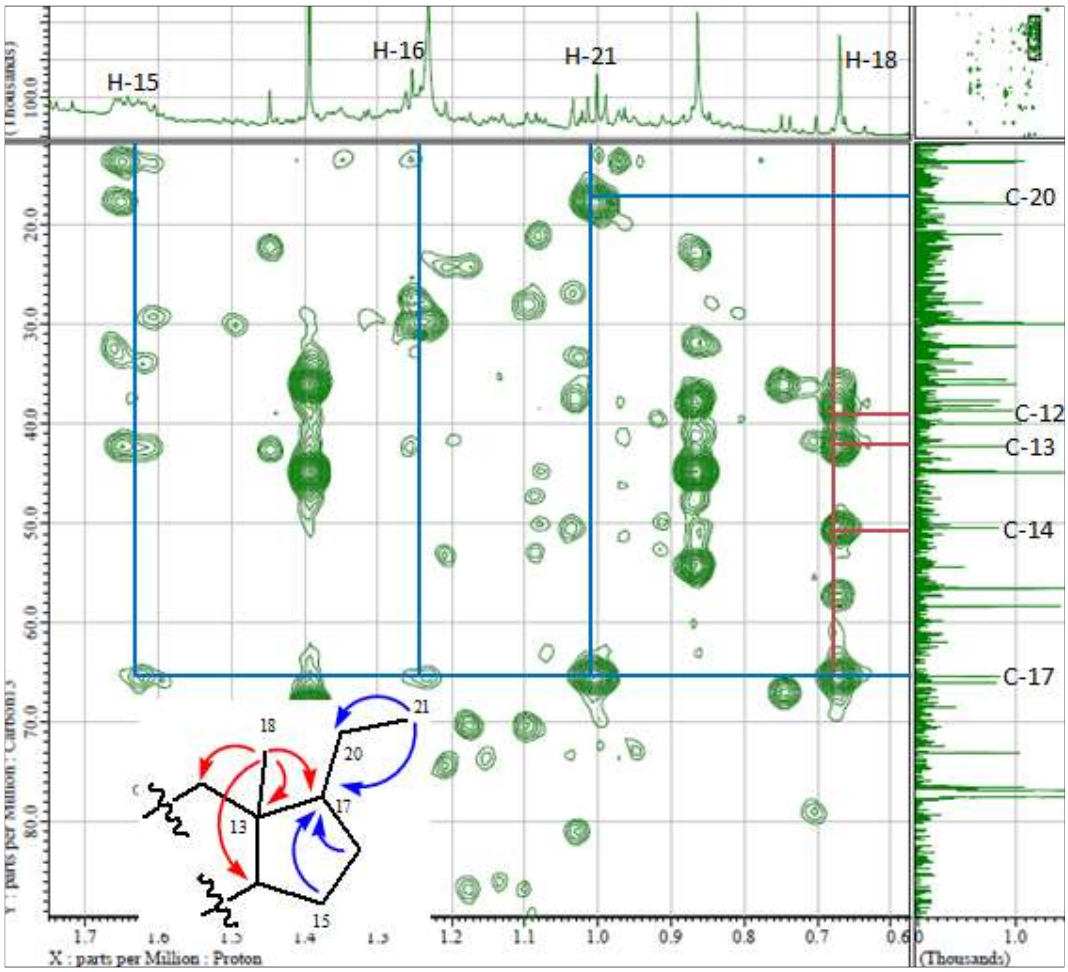
S10: HMBC Spectrum of **1**



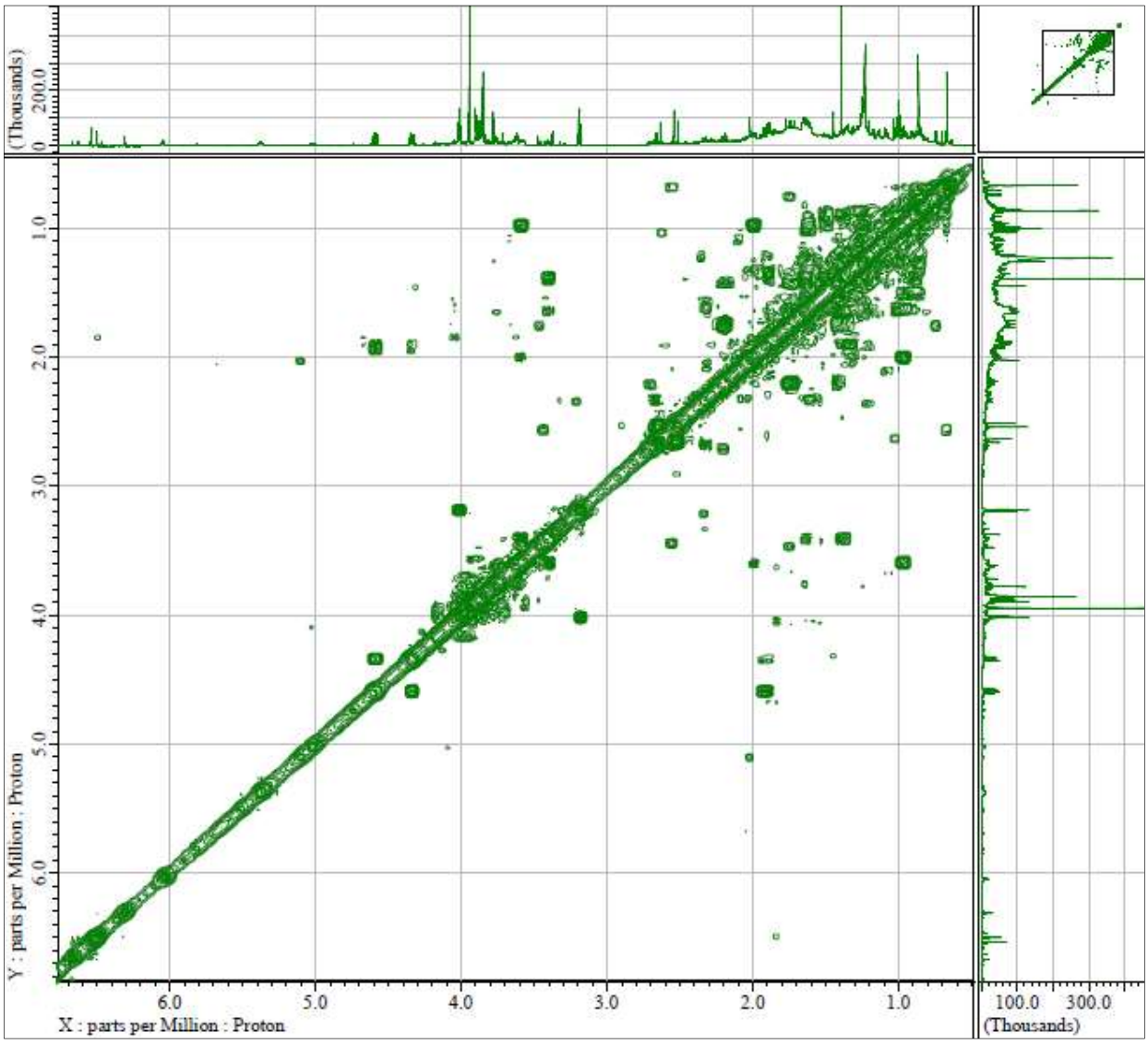
S11: HMBC Spectrum of **1**



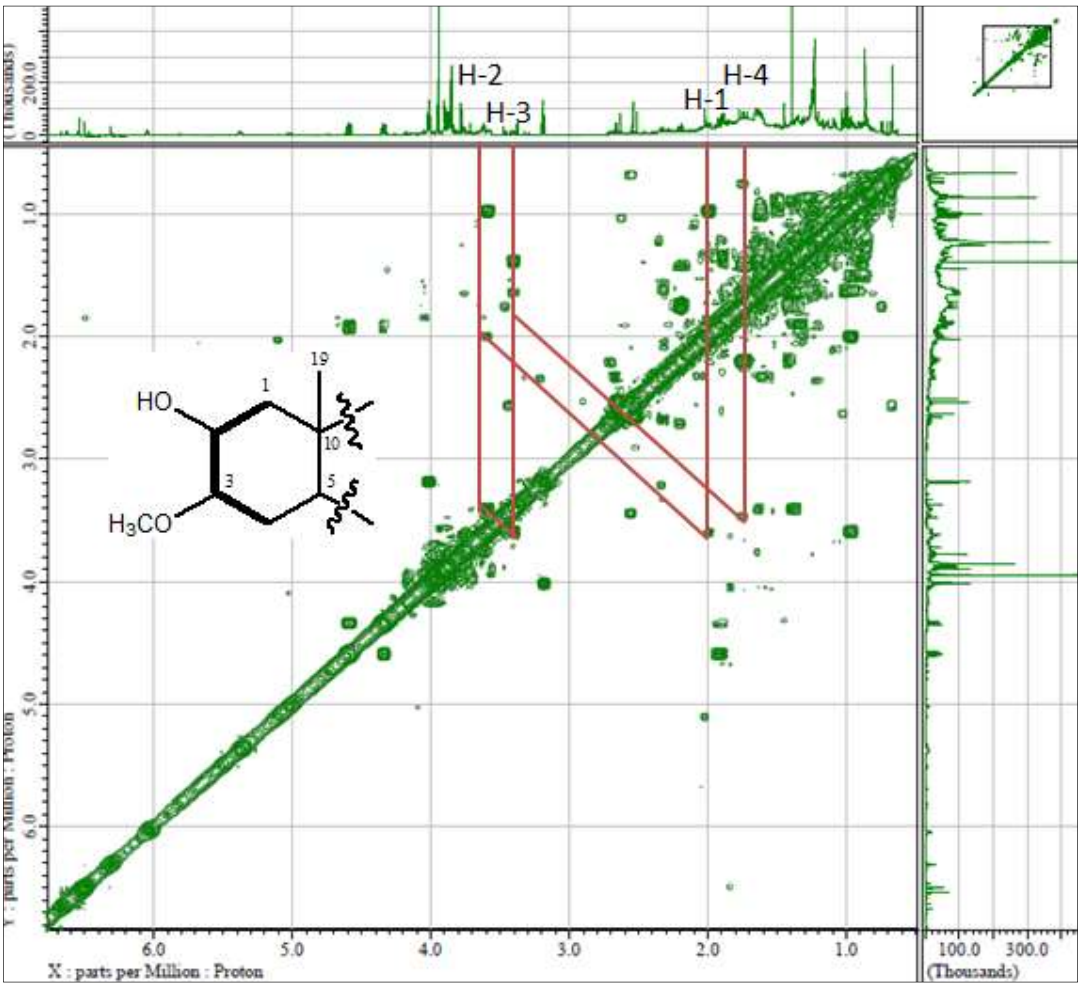
S12: HMBC Spectrum of **1**



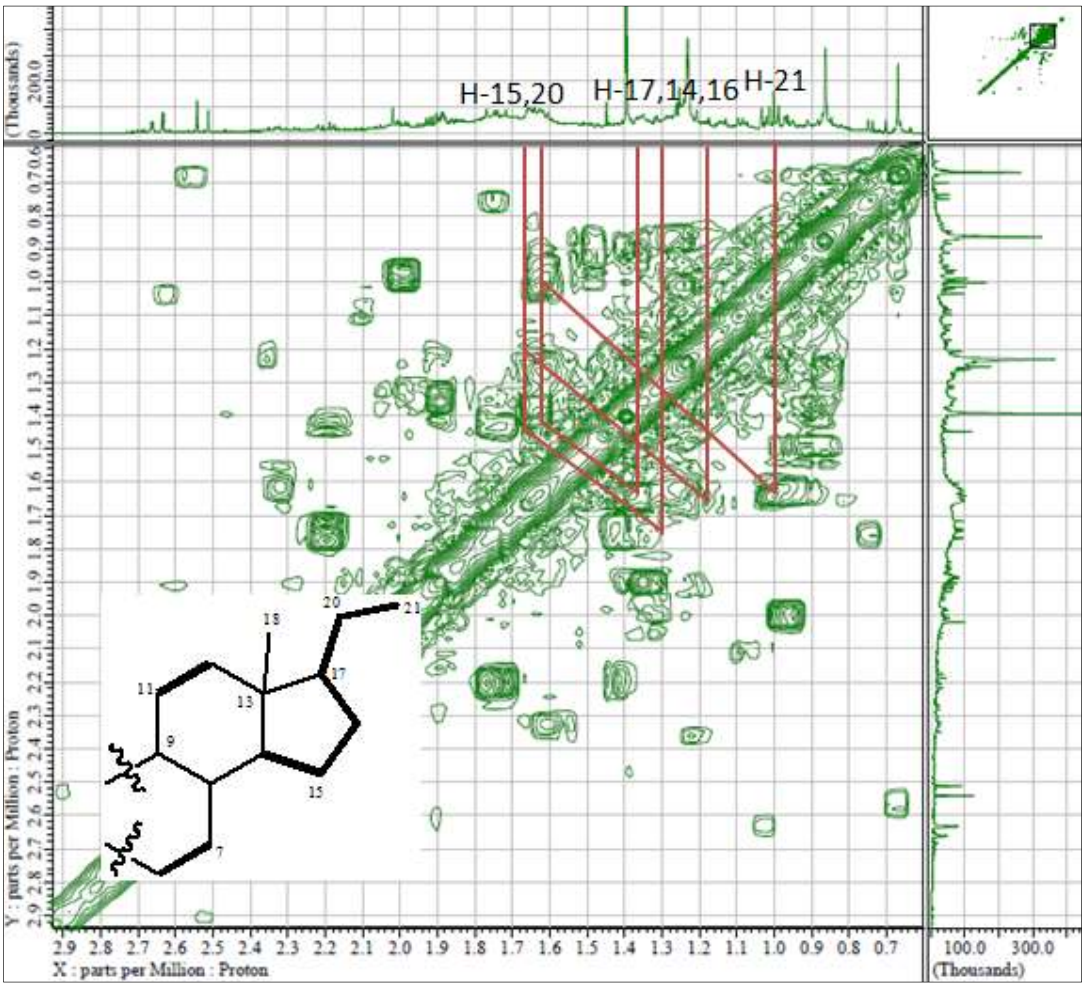
S13: HMBC Spectrum of **1**



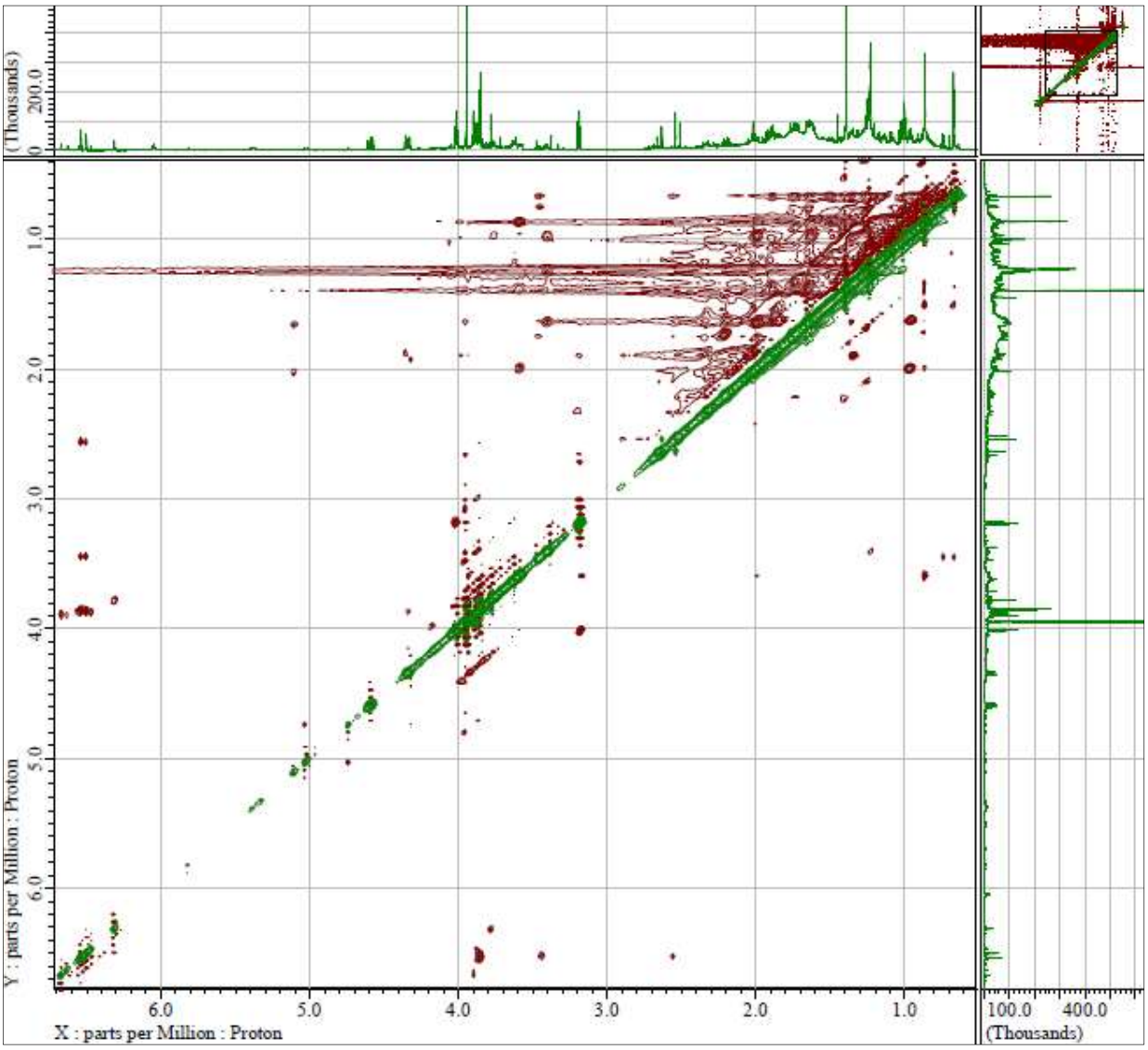
S14: ^{1}H-^{1}H-COSY Spectra of **1**



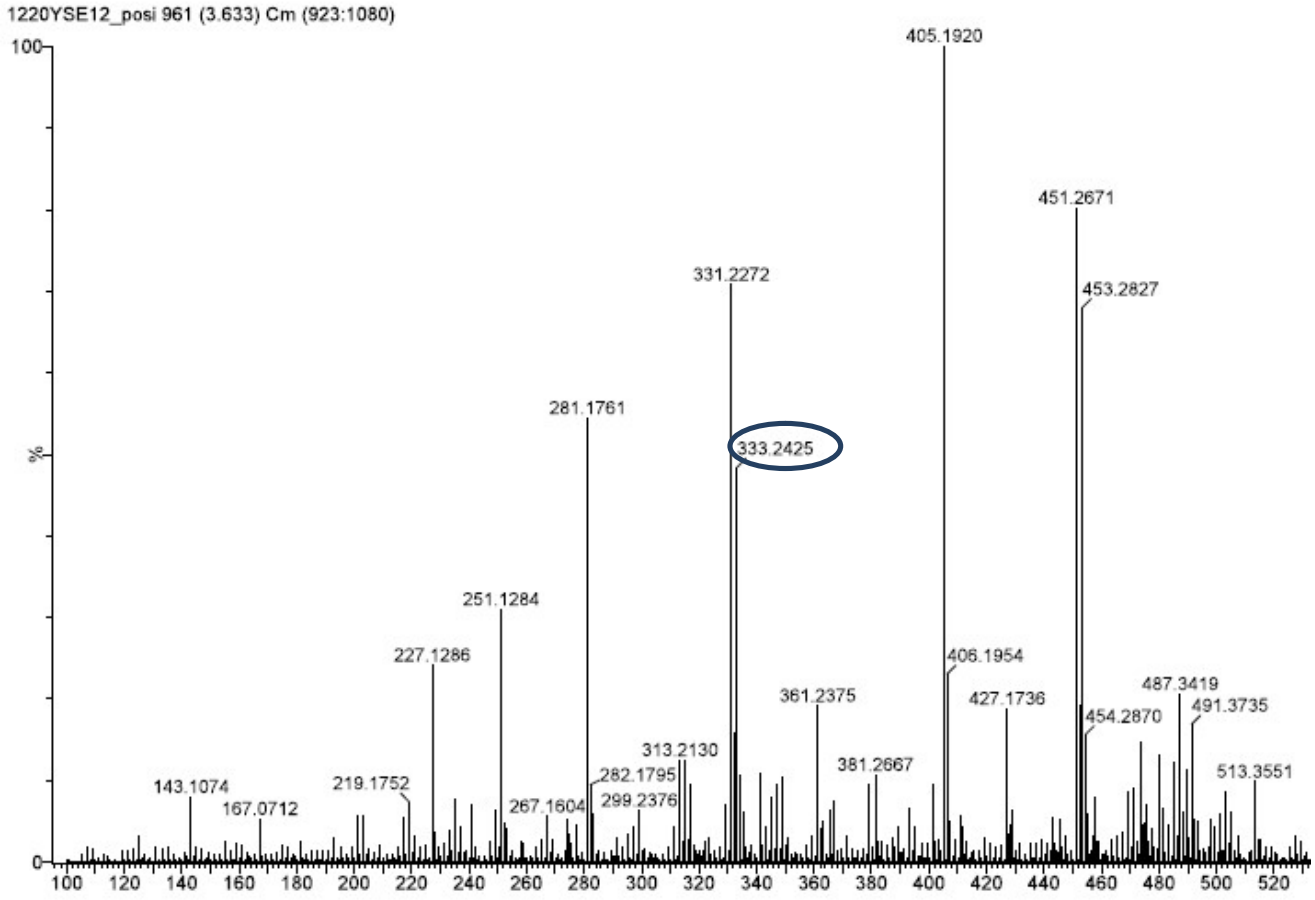
S15: ^{1}H-^{1}H-COSY Spectra of **1**



S16: ^{1}H-^{1}H-COSY Spectra of **1**



S17: ^{1}H-^{1}H-NOESY Spectra of **1**



S18: HRMS Spectrum of **1**