Supporting Information

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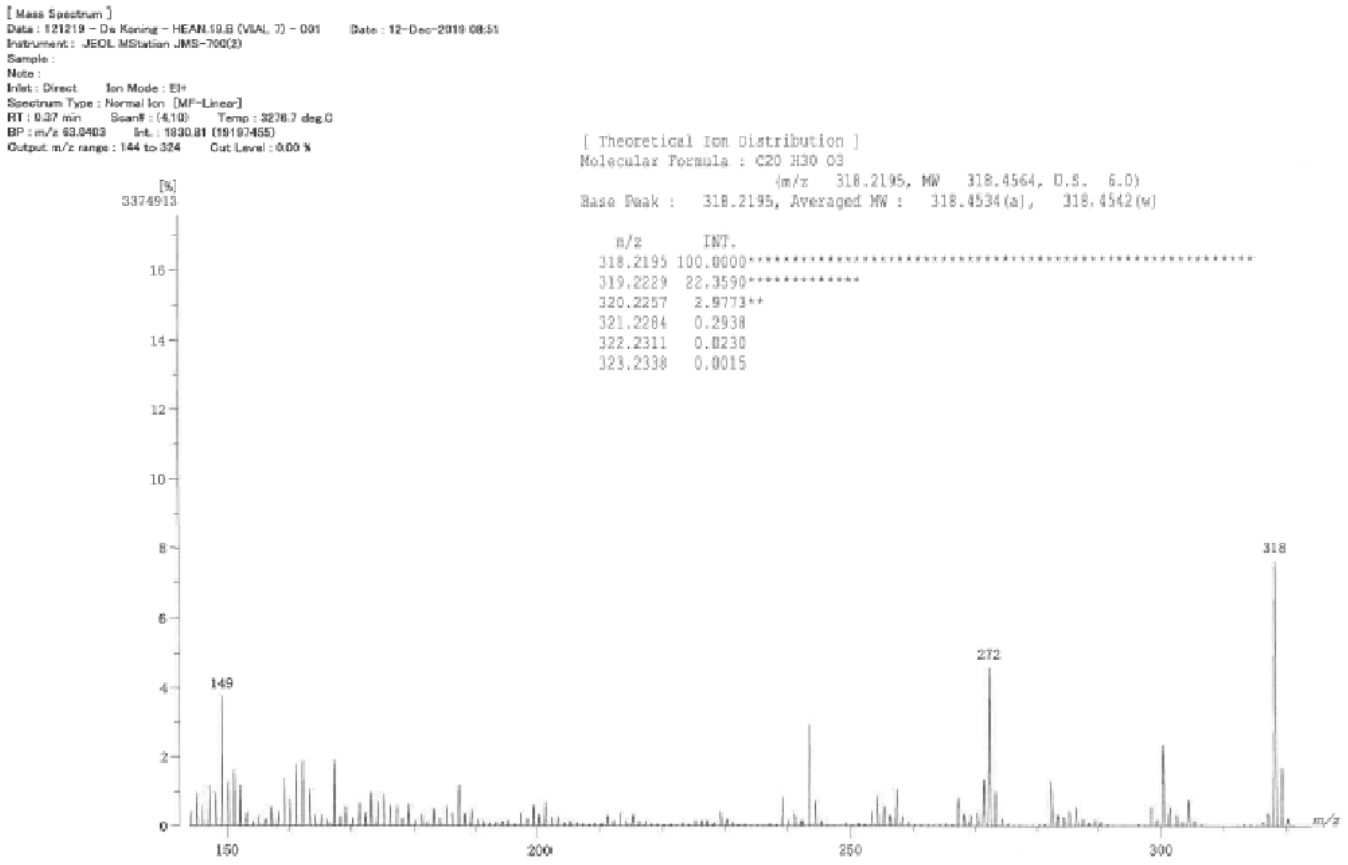

Figure S1: HR-EIMS spectrum of compound **1** $[M-H]^-$ ion at m/z = 319.2229

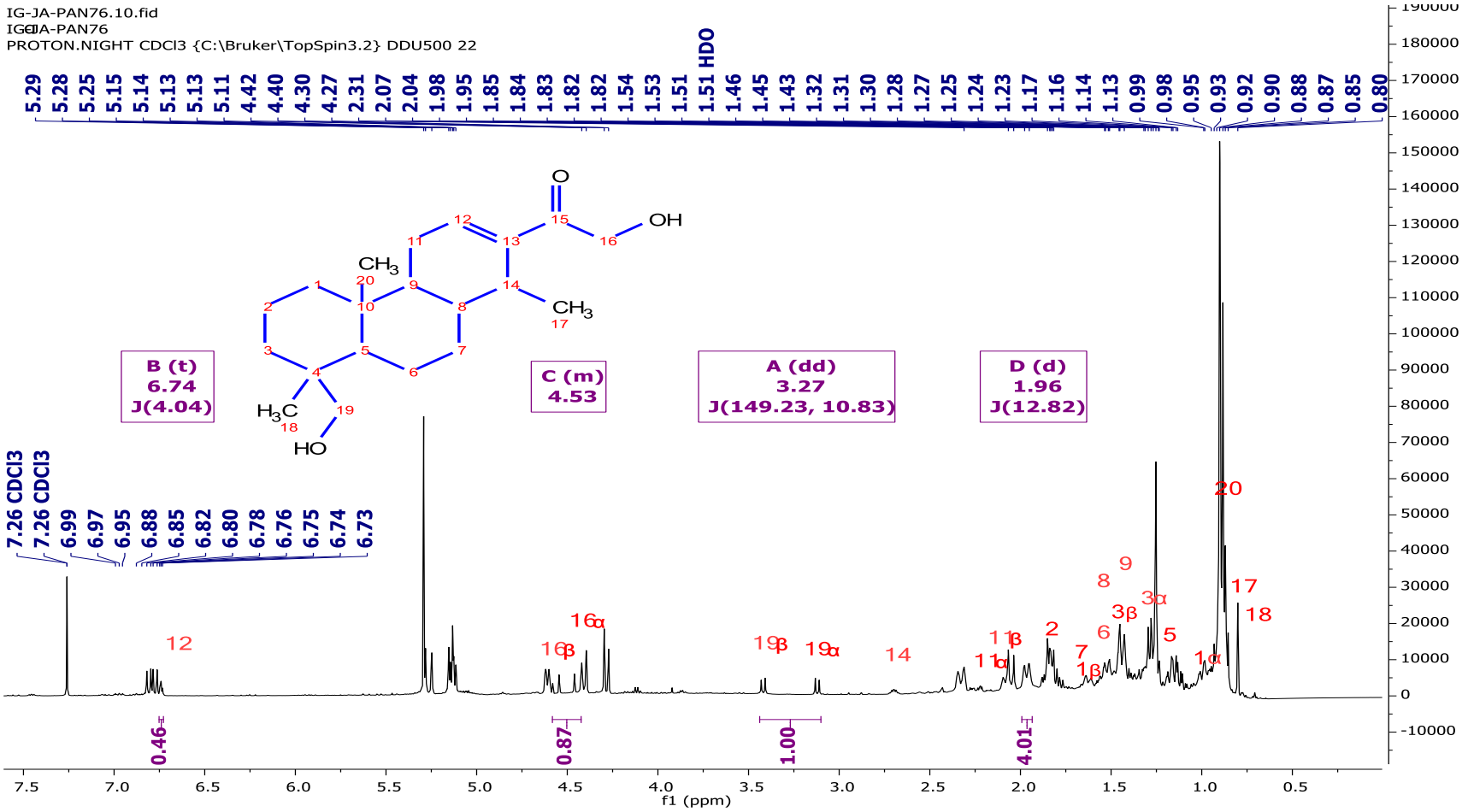

Figure S2: ^{1}H-NMR (400 MHz, $CDCl_3$) Spectrum of compound **1**

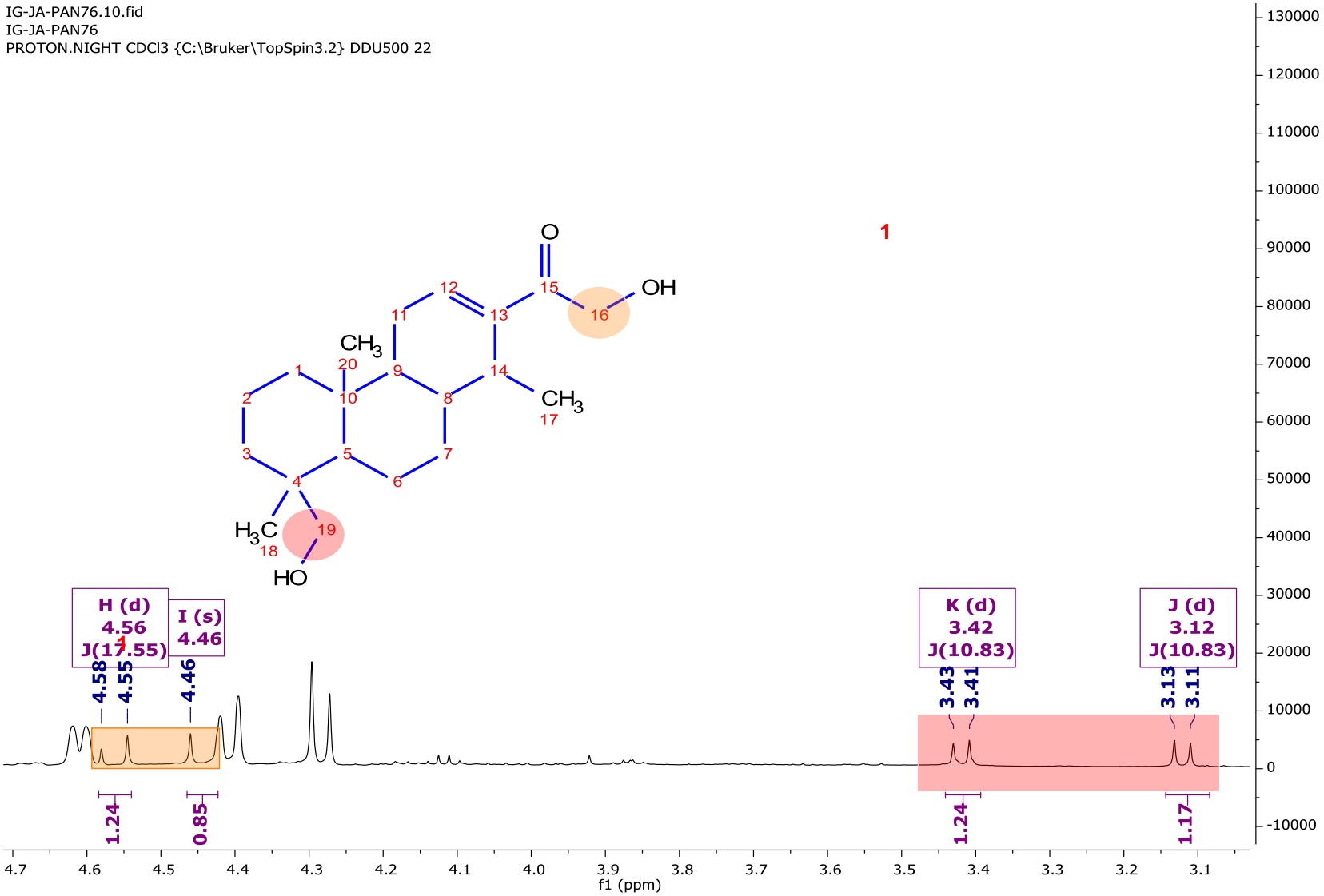

Figure S3: ^{1}H-NMR (400 MHz, $CDCl_3$) Spectrum of compound 1 (From δ_H3.1 ppm to δ_H 4.7 ppm)

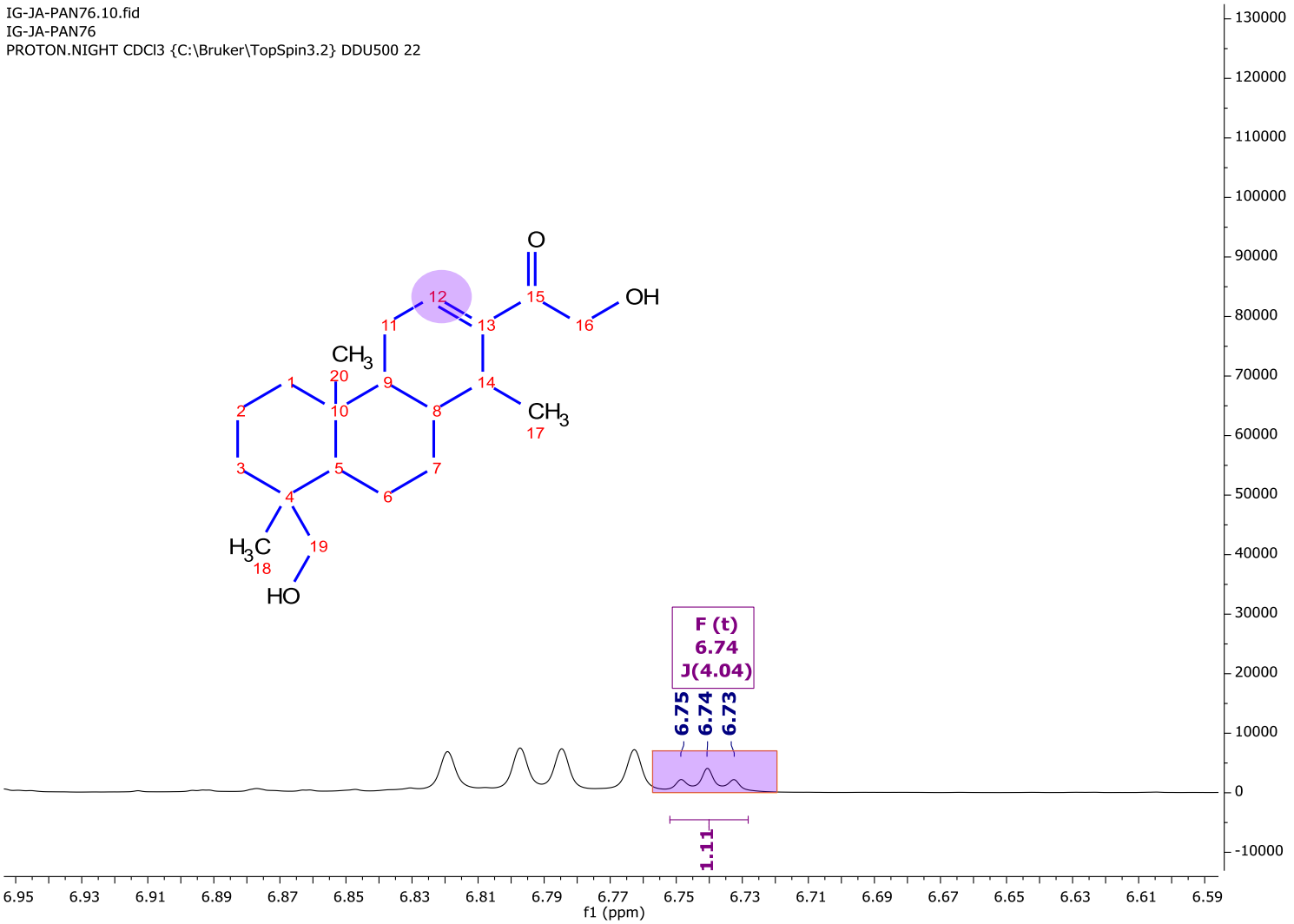

Figure S4: ^{1}H-NMR (400 MHz, $CDCl_3$) Spectrum of compound 1 (From δ_H6.6 ppm to δ_H 7.0 ppm)

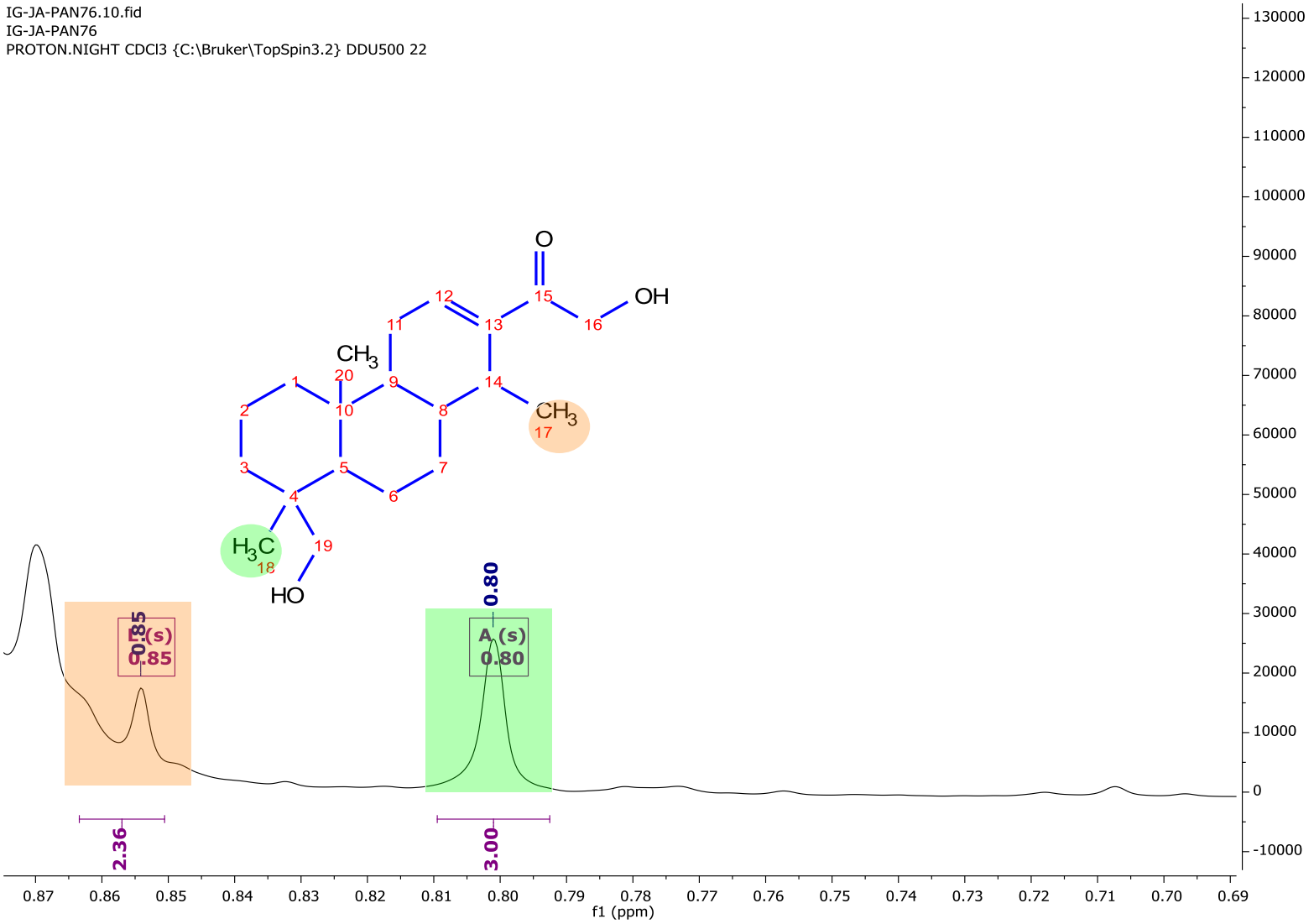

Figure S5: ^{1}H-NMR (400 MHz, $CDCl_3$) Spectrum of compound 1 (From δ_H0.69 ppm to δ_H 0.87 ppm)

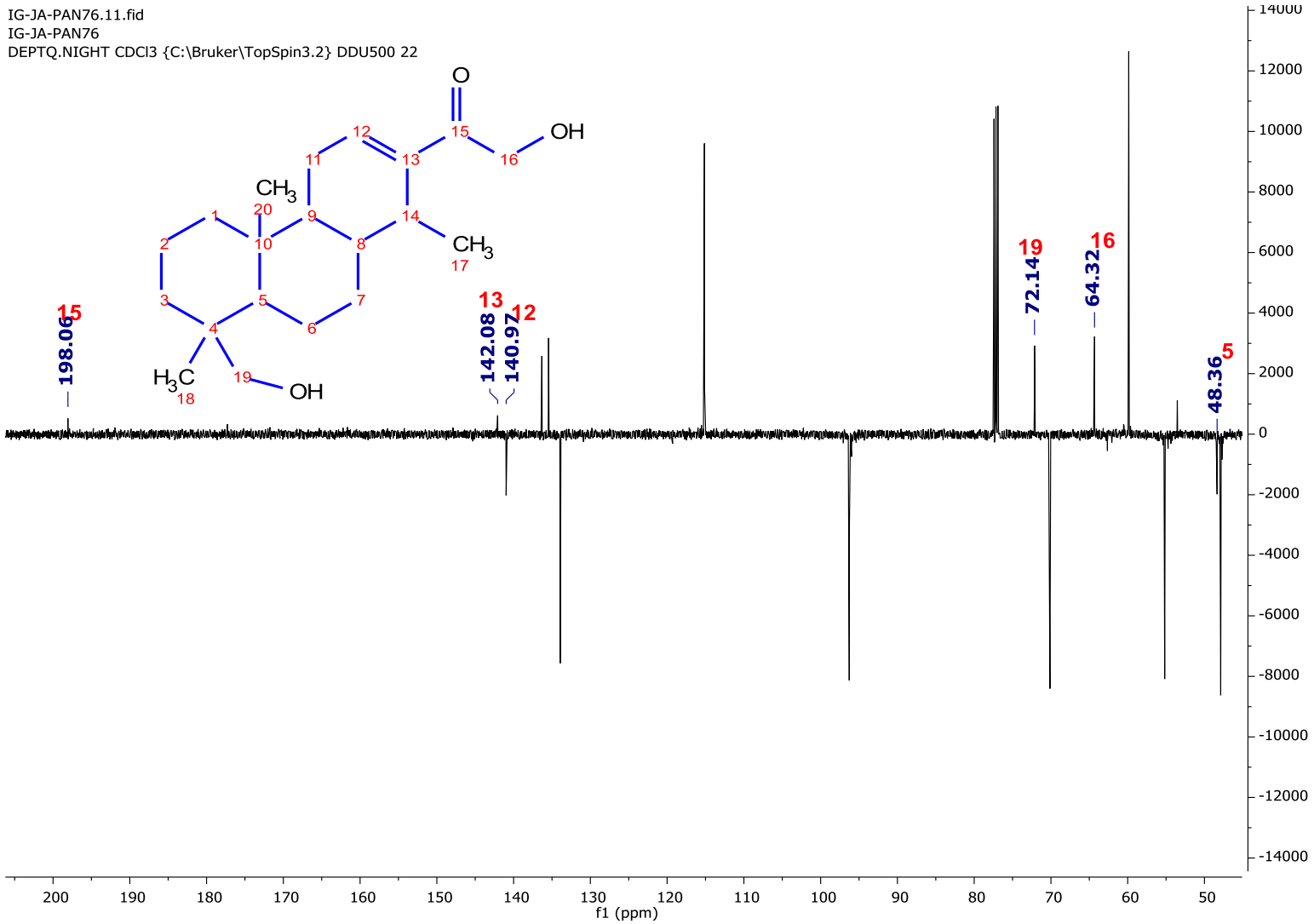

Figure S6: DEPTq135 (100 MHz, $CDCl_3$) Spectrum of compound 1 (From δ_C 50 ppm to δ_C 200 ppm)

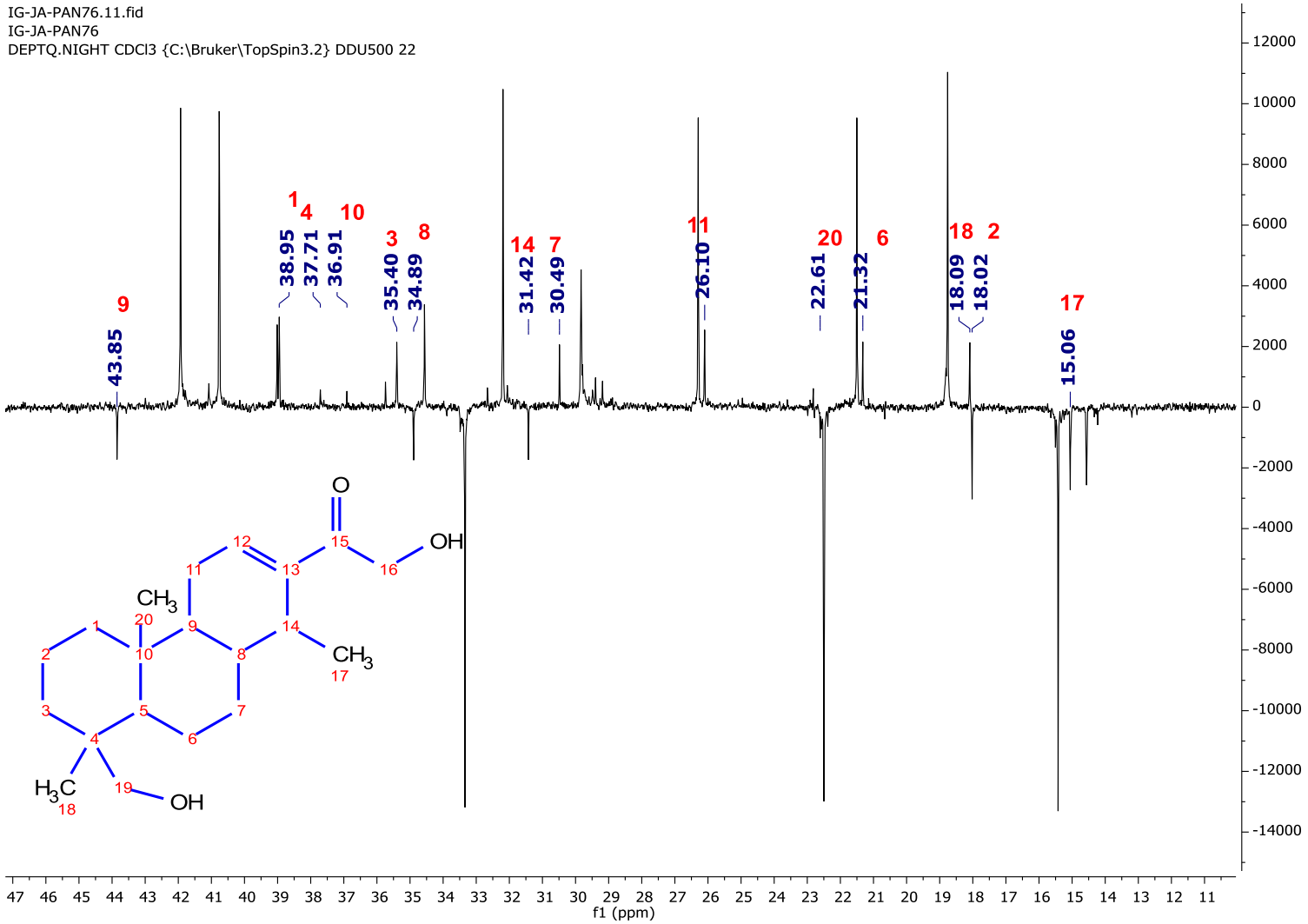

Figure S7: DEPTq135 (100 MHz, $CDCl_3$) Spectrum of compound 1 (From δ_C 11 ppm to δ_C 47 ppm)

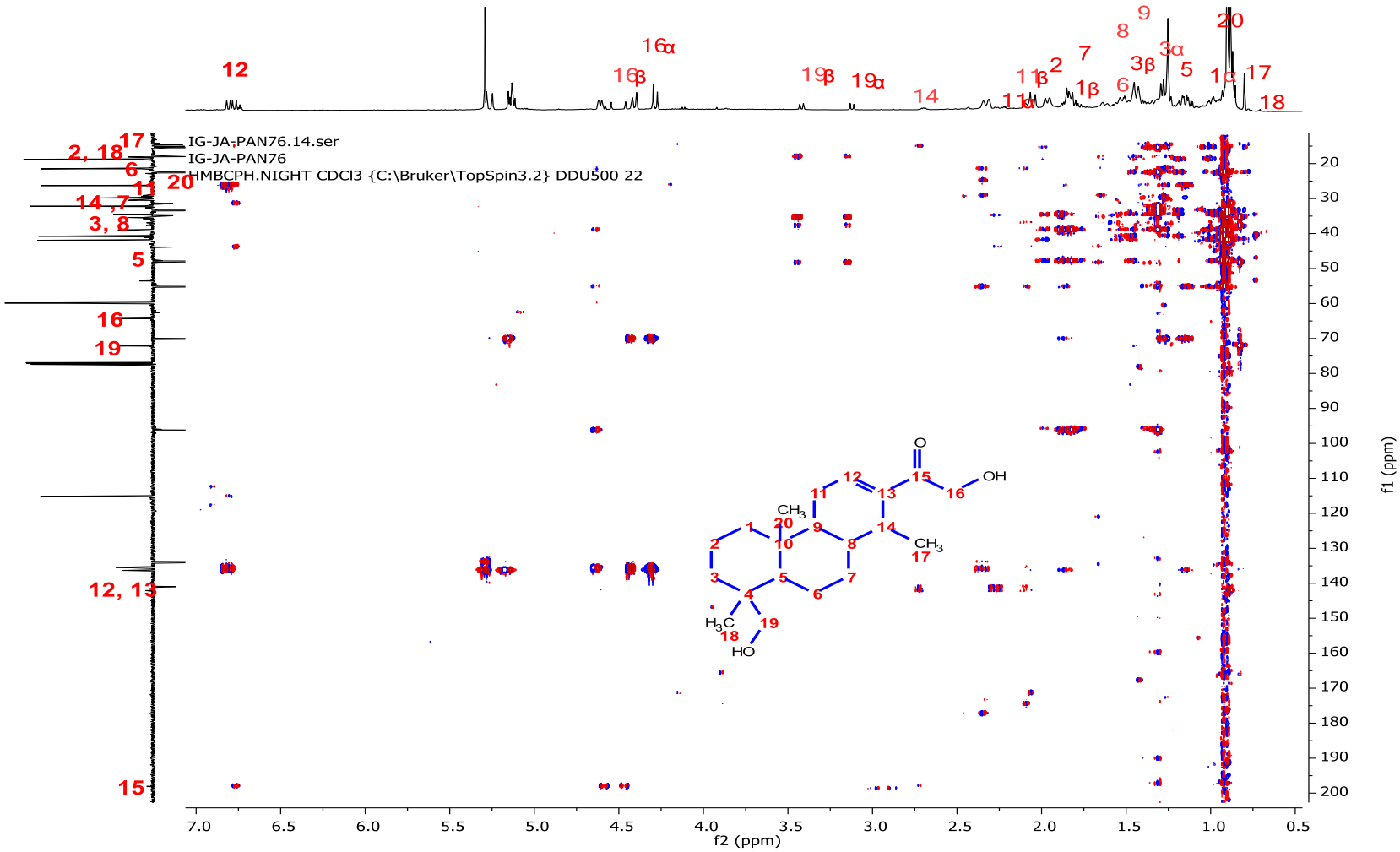

Figure S8: HMBC Spectrum of compound 1

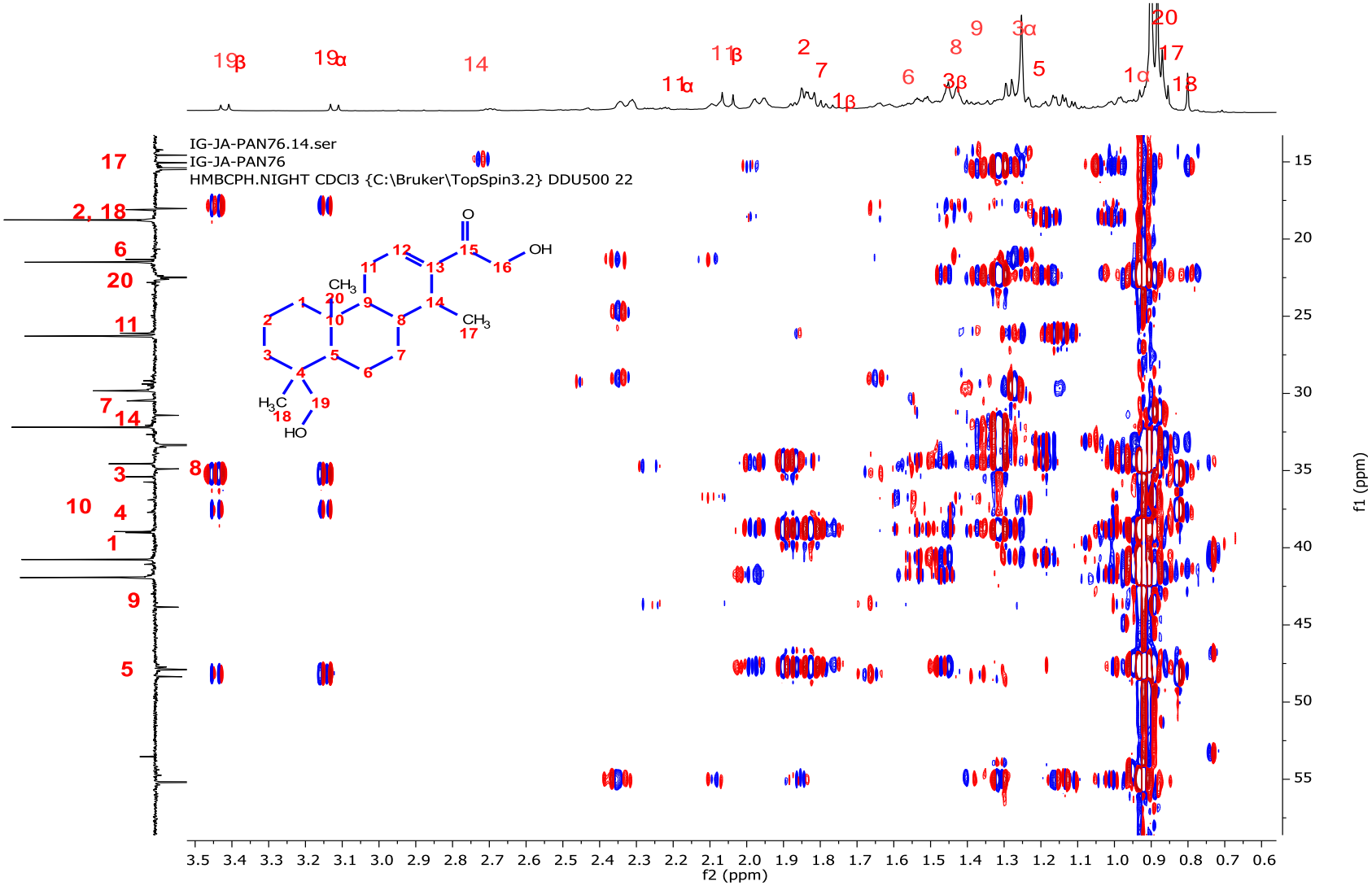

Figure S9: HMBC Spectrum of compound 1 (From δ_H 3.50 ppm to δH 0.70 ppm)/(δ_C 15 ppm to δ_C 55 ppm)

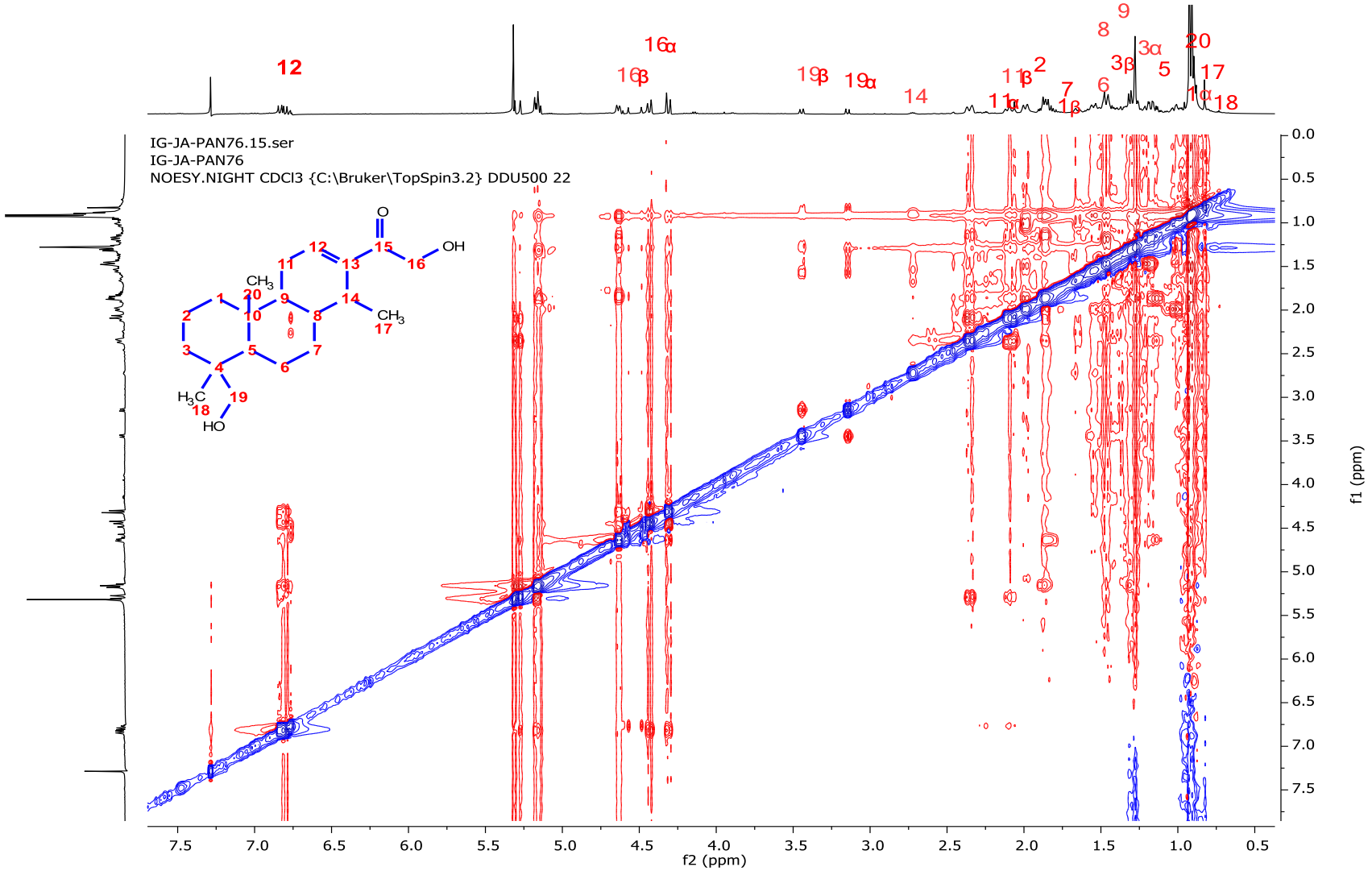

Figure S10: NOESY Spectrum of compound 1

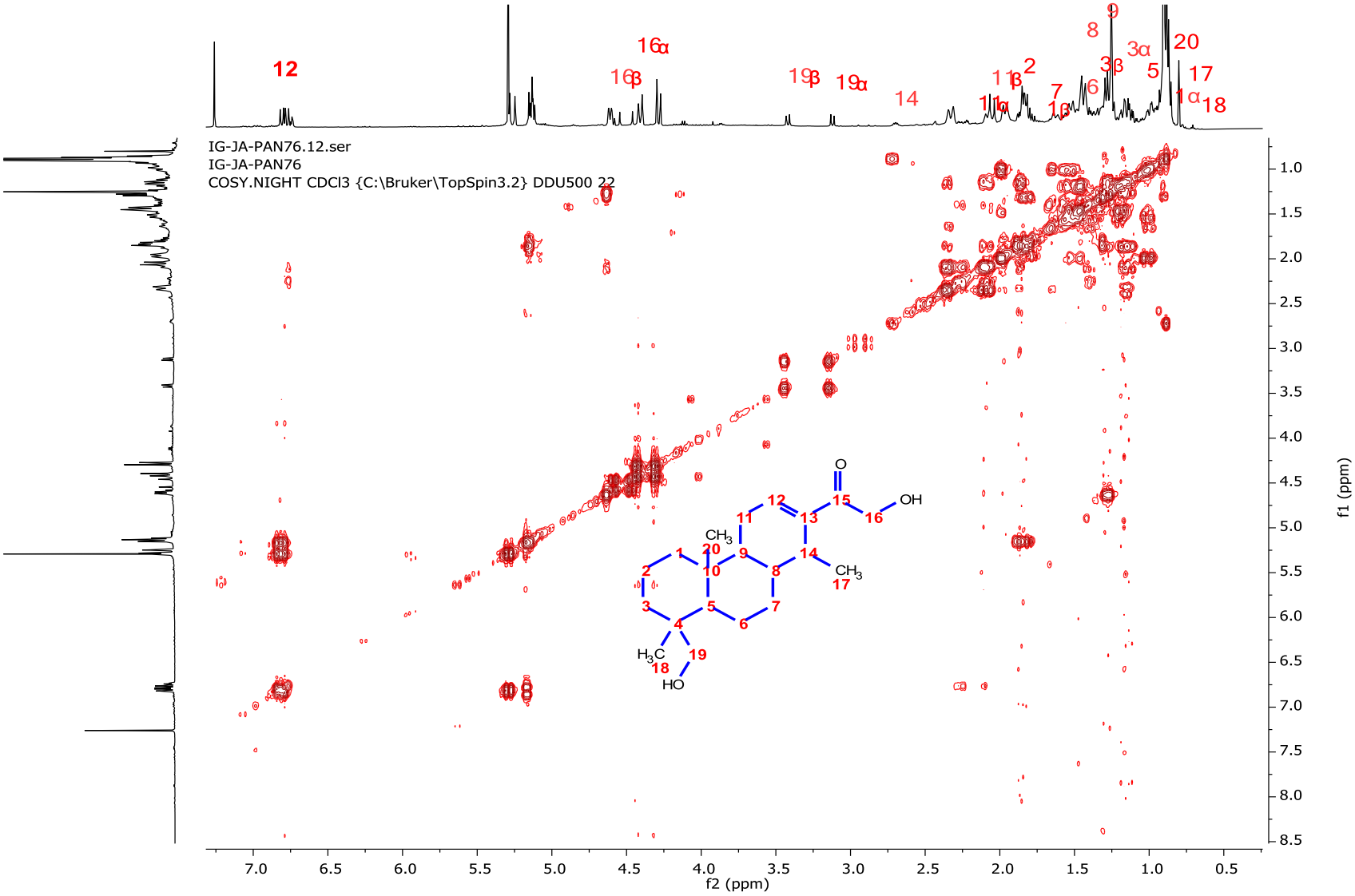

Figure S11: COSY Spectrum of compound 1

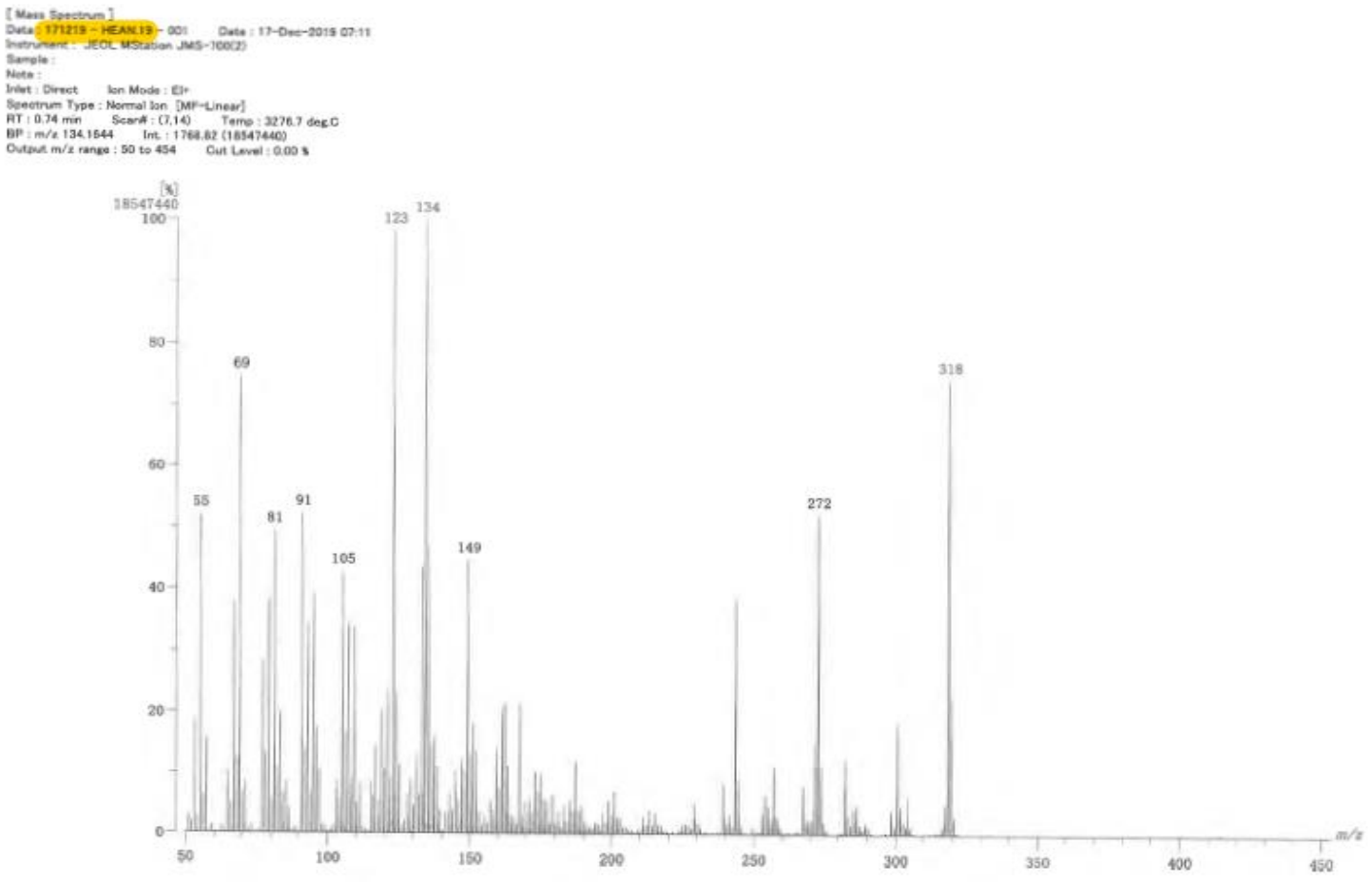

Figure S12: HR-EIMS spectrum of compound **2** at *m*/*z* = 318.2195

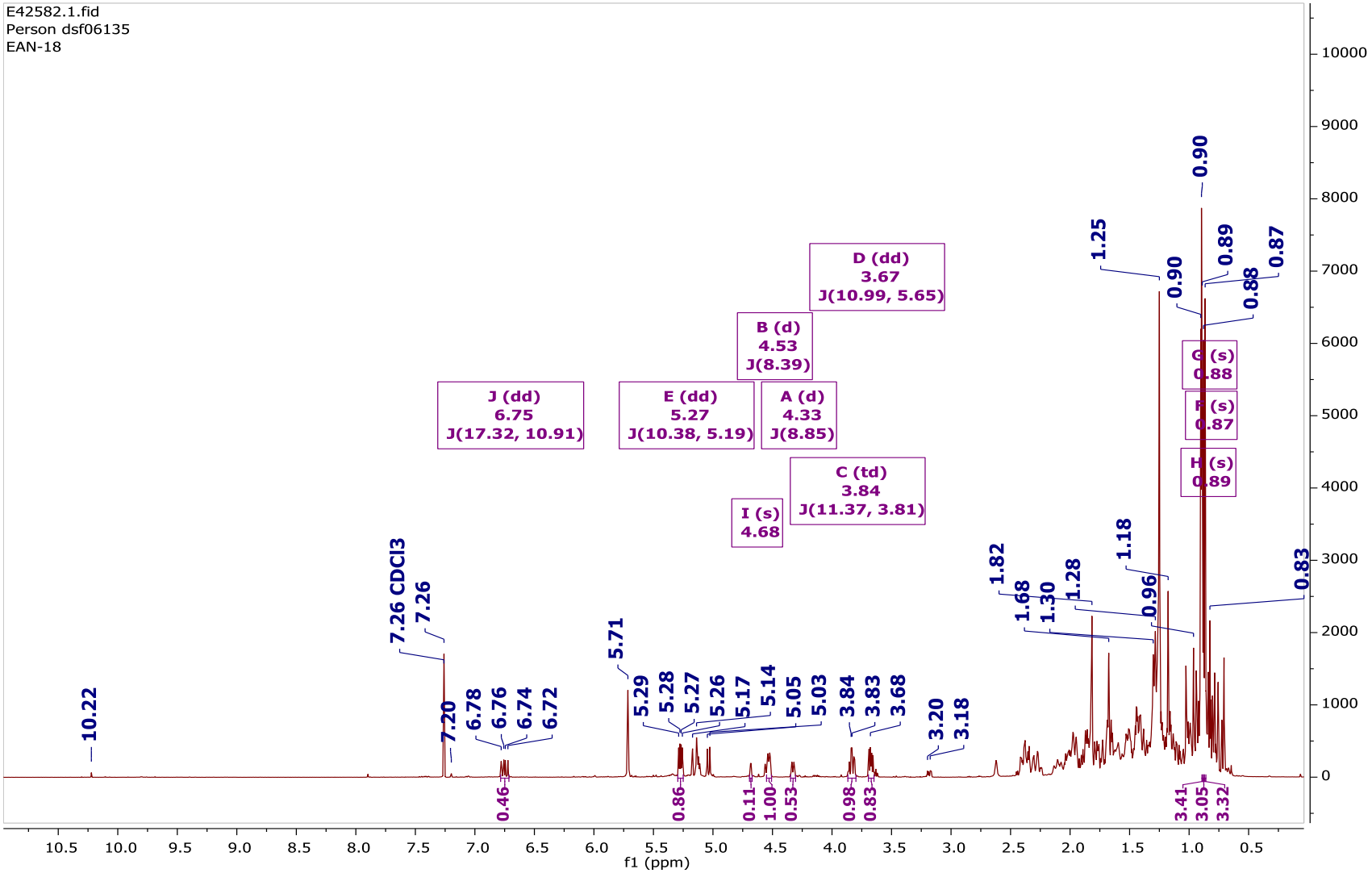

Figure S13: ^{1}H NMR Spectrum of compound 2

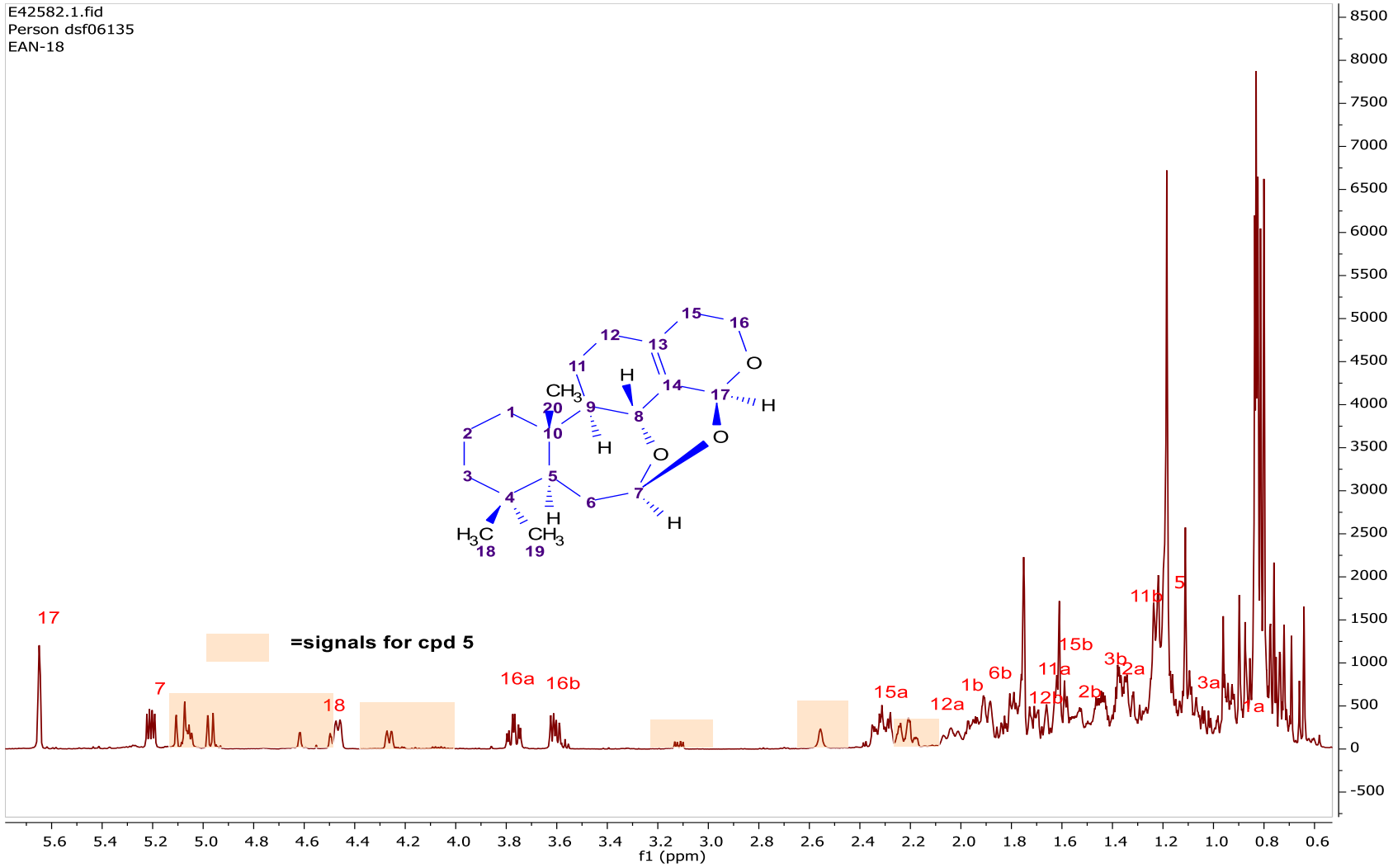

Figure S14: ^{1}H NMR Spectrum of compound 2 (annotated).

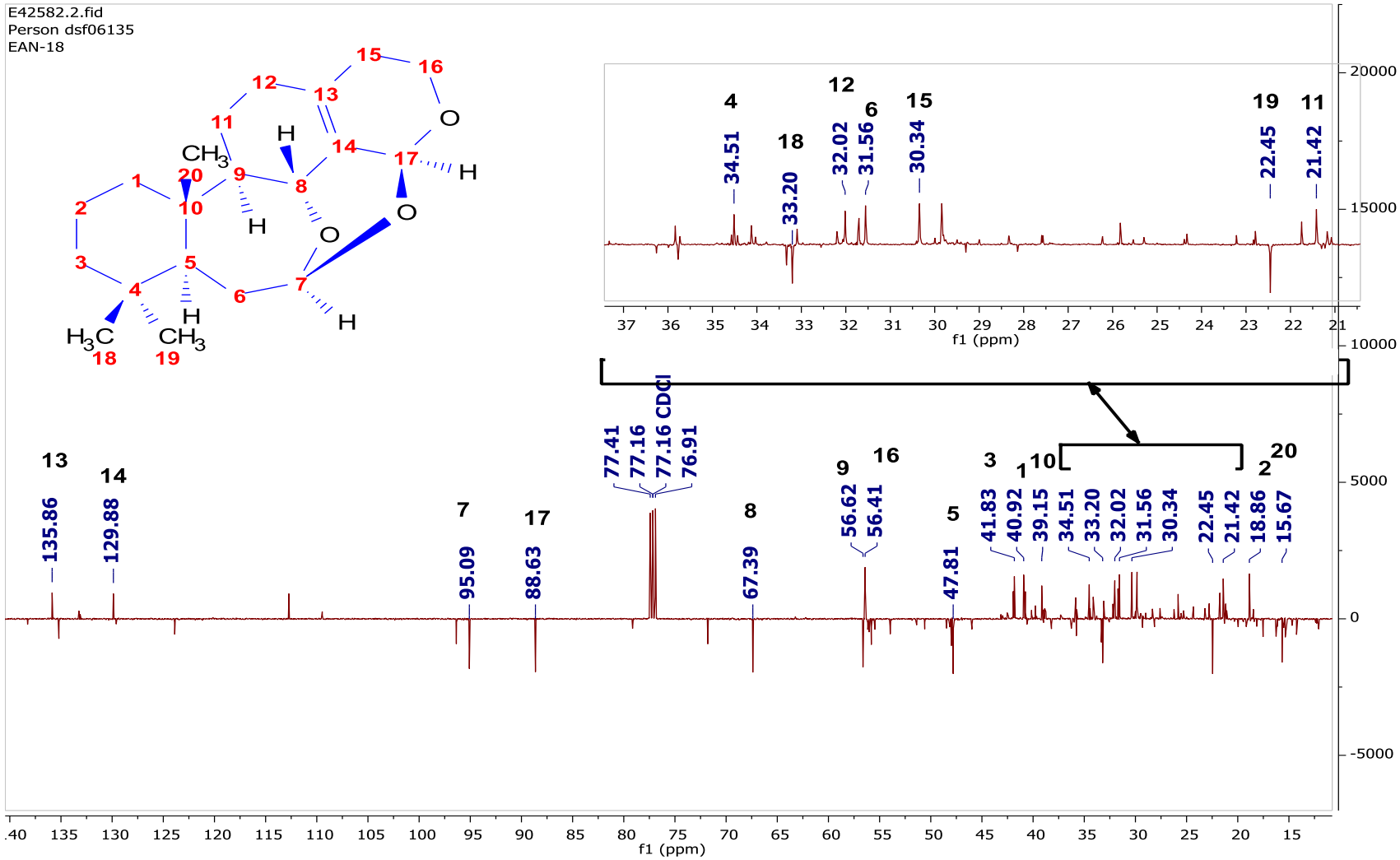

Figure S15: ^{13}C DEPTq-135 Spectrum of compound 2

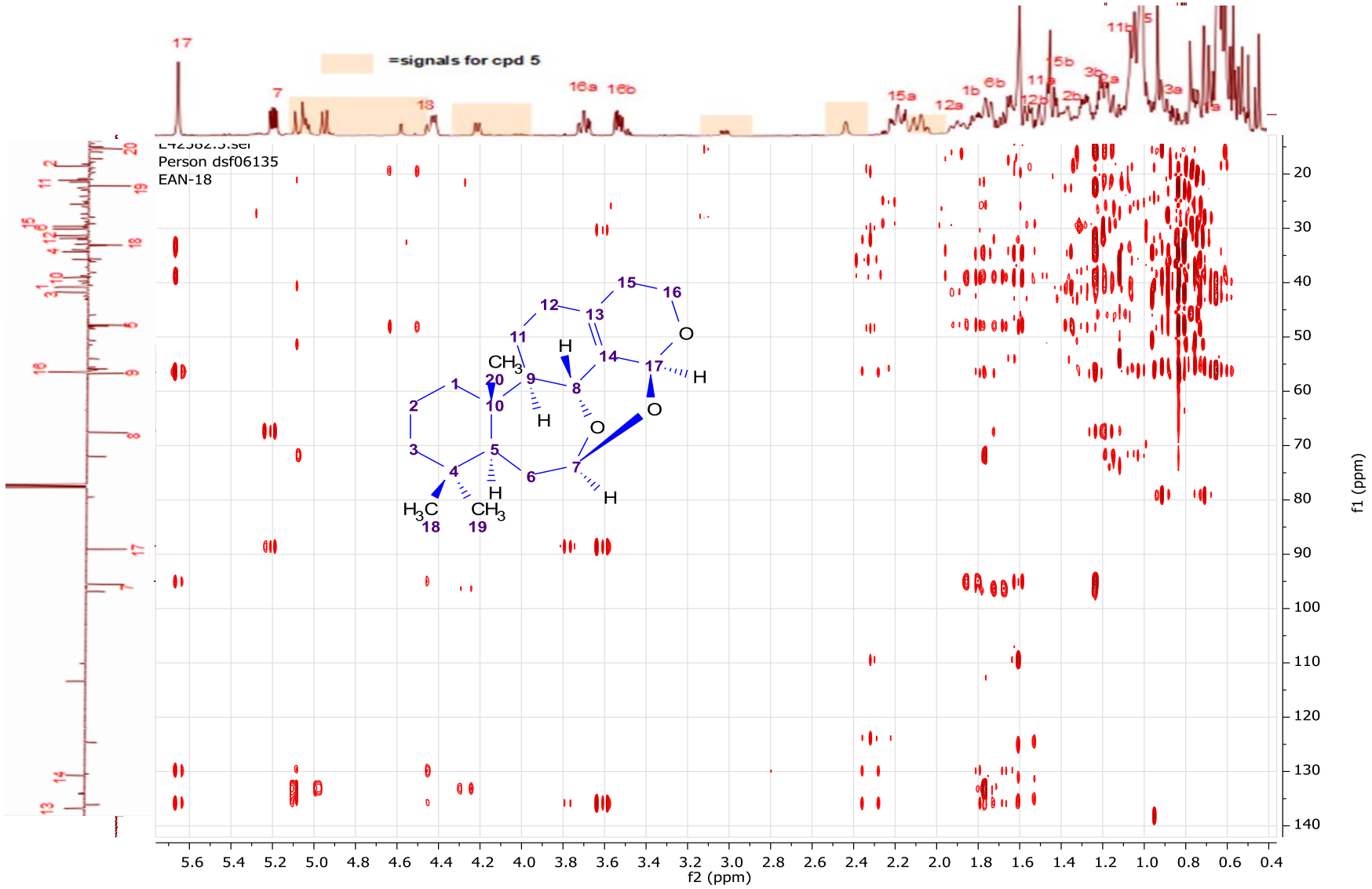

Figure S16: HMBC Spectrum of compound 2

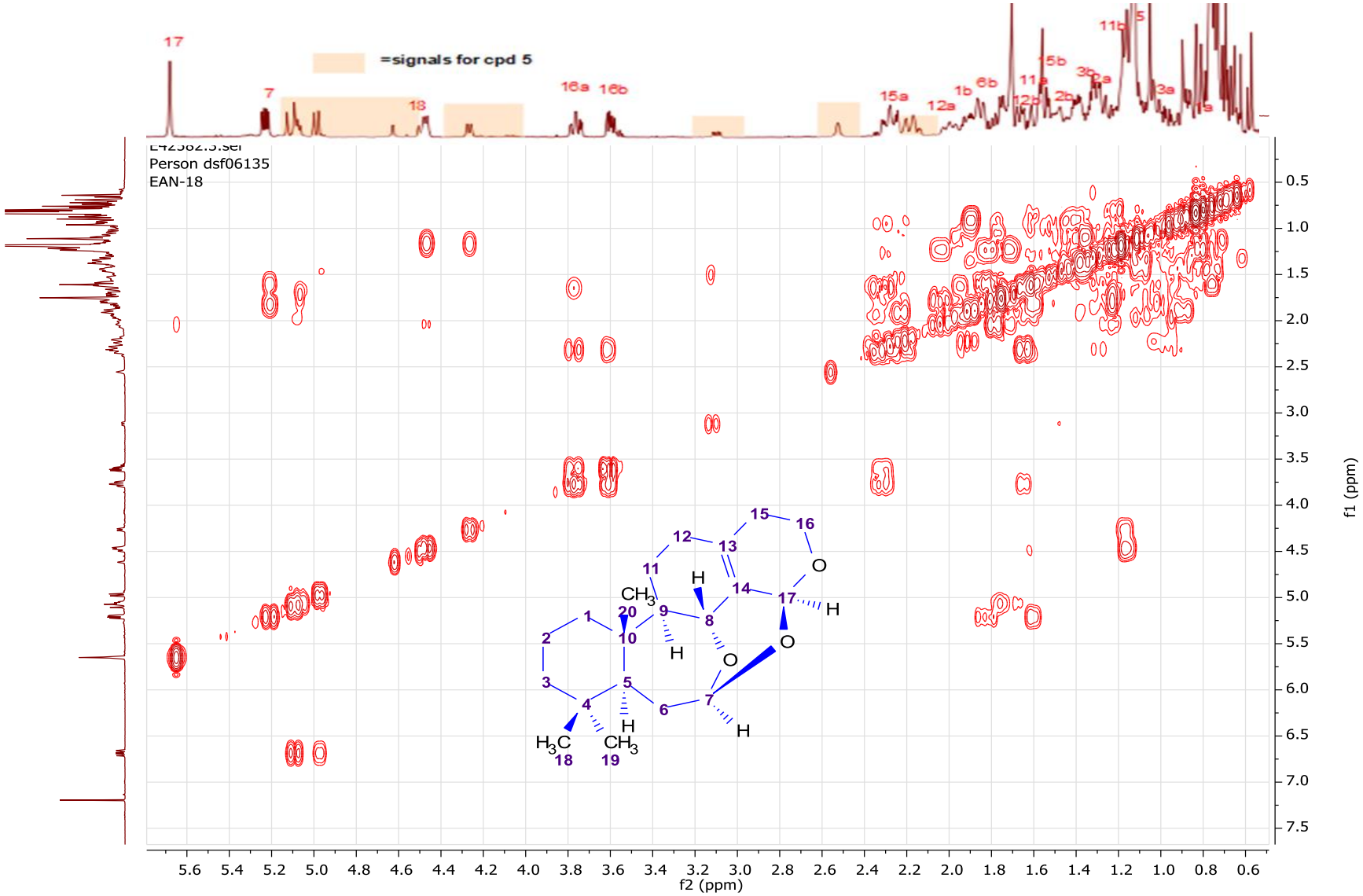

Figure S17: COSY Spectrum of compound 2

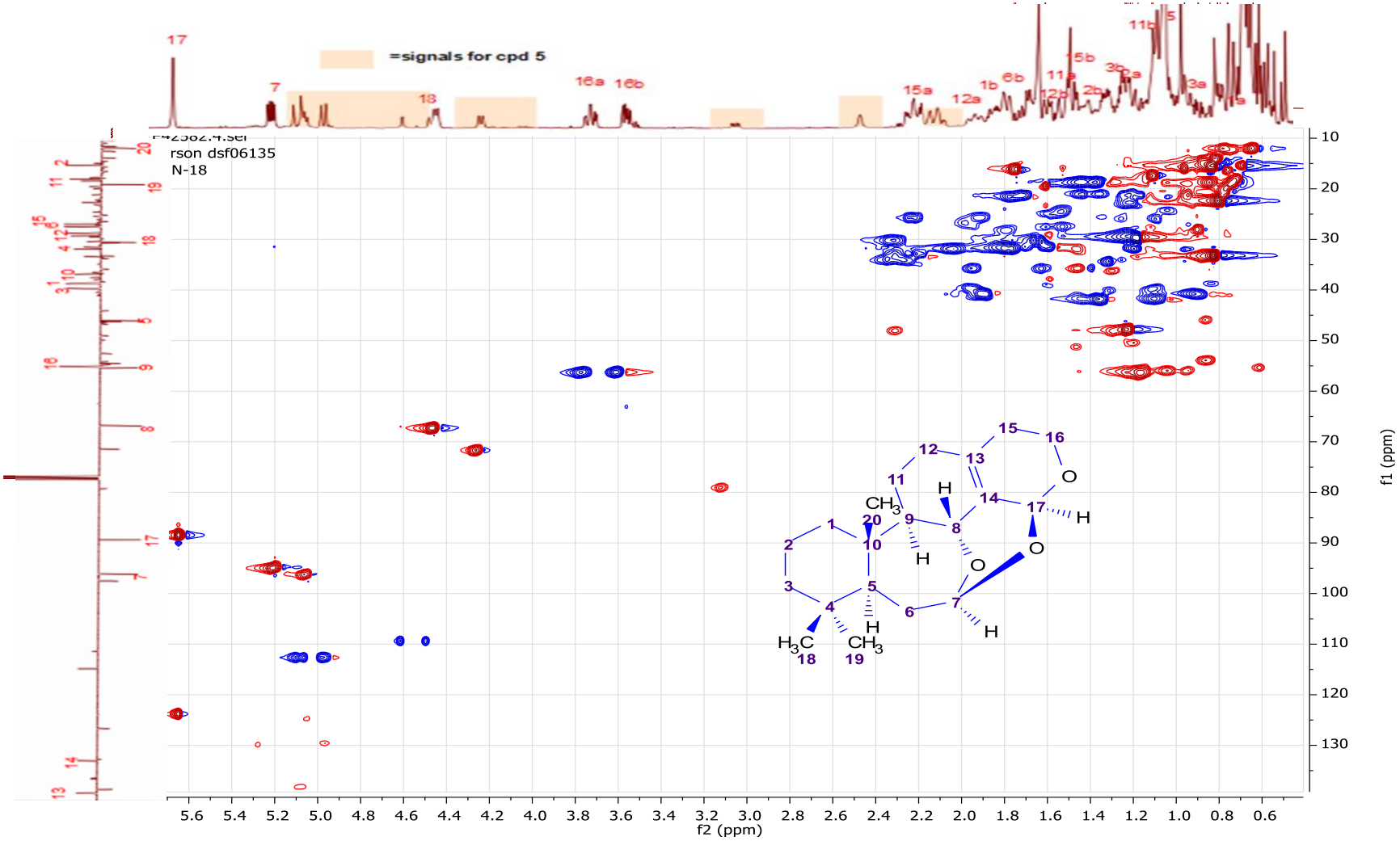

Figure S18: HSQC Spectrum of compound 2