Supporting Information

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Anti-inflammatory Diterpenoid Alkaloids from *Aconitum taipeicum*

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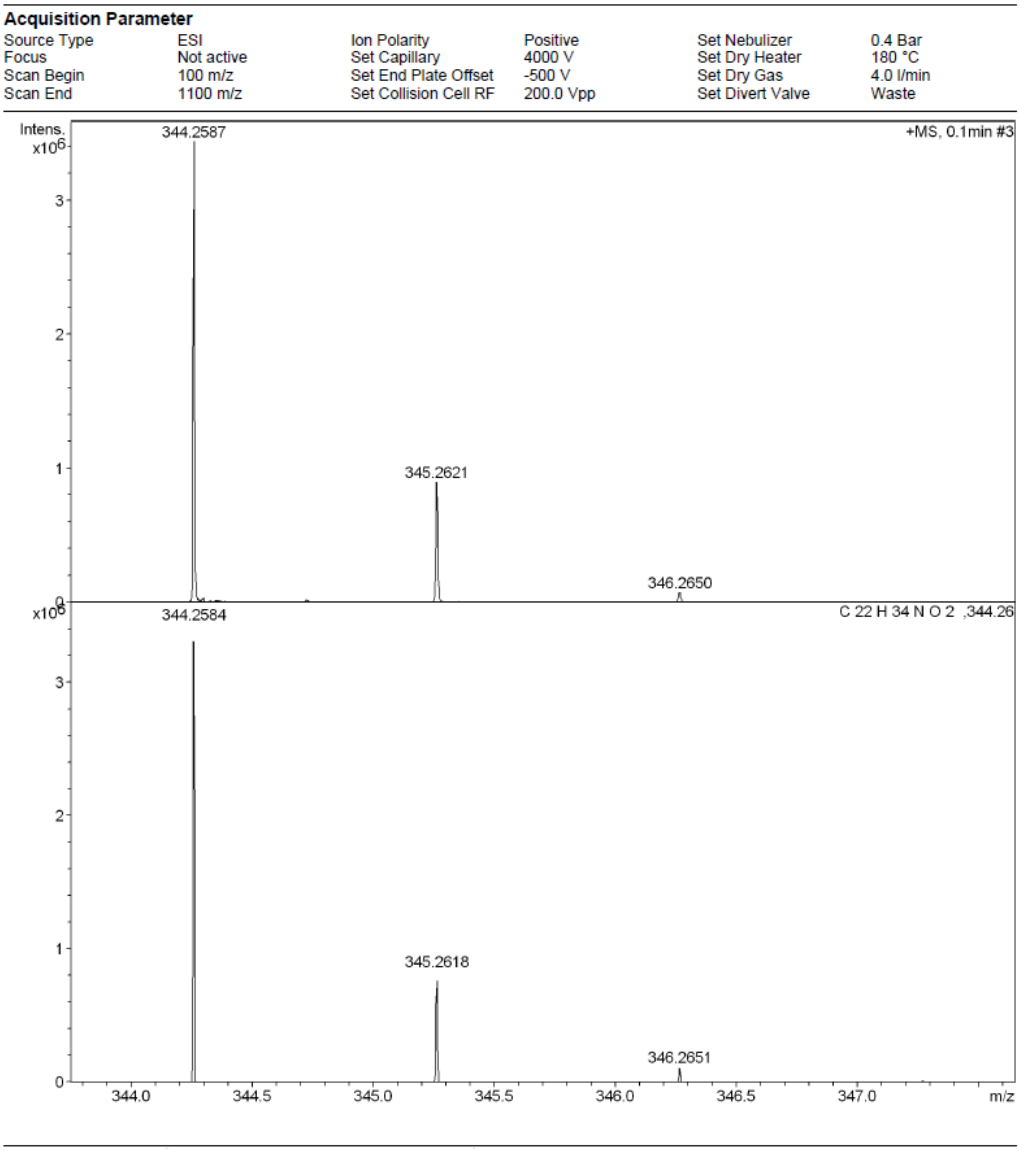

Figure S1: HR-ESI-MS spectrum of **1**

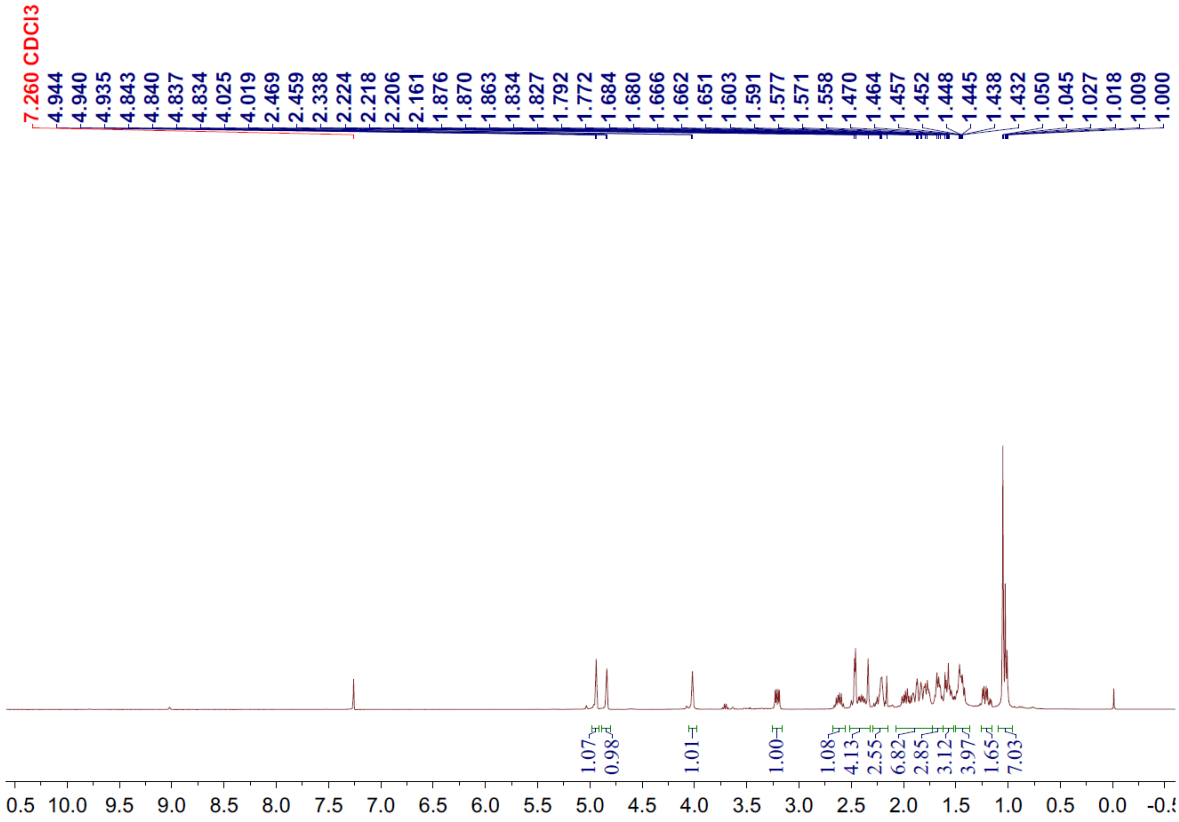

Figure S2: ^{1}H NMR (400 MHz, $CDCl_3$) spectrum of **1**

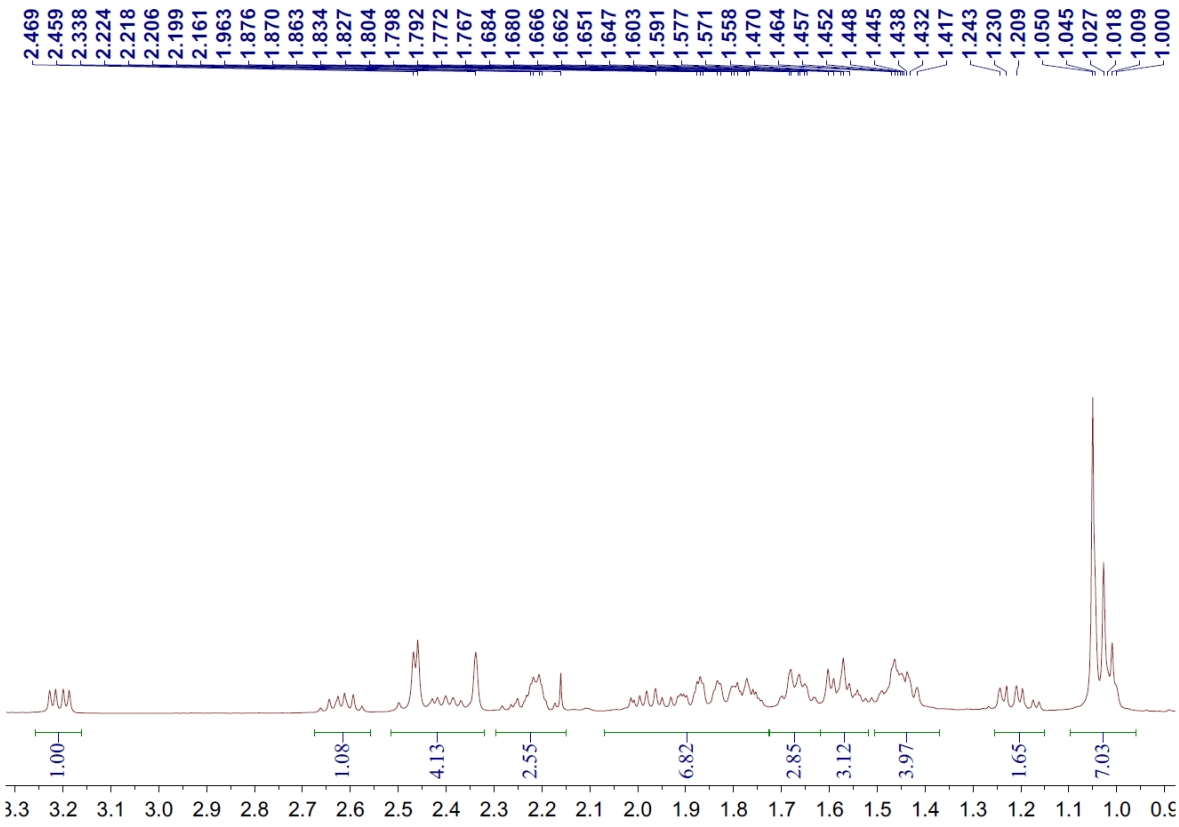

Figure S3: ^{1}H NMR (400 MHz, $CDCl_3$) spectrum of **1** (from δ_H 0.9 ppm to δ_H 3.3 ppm)

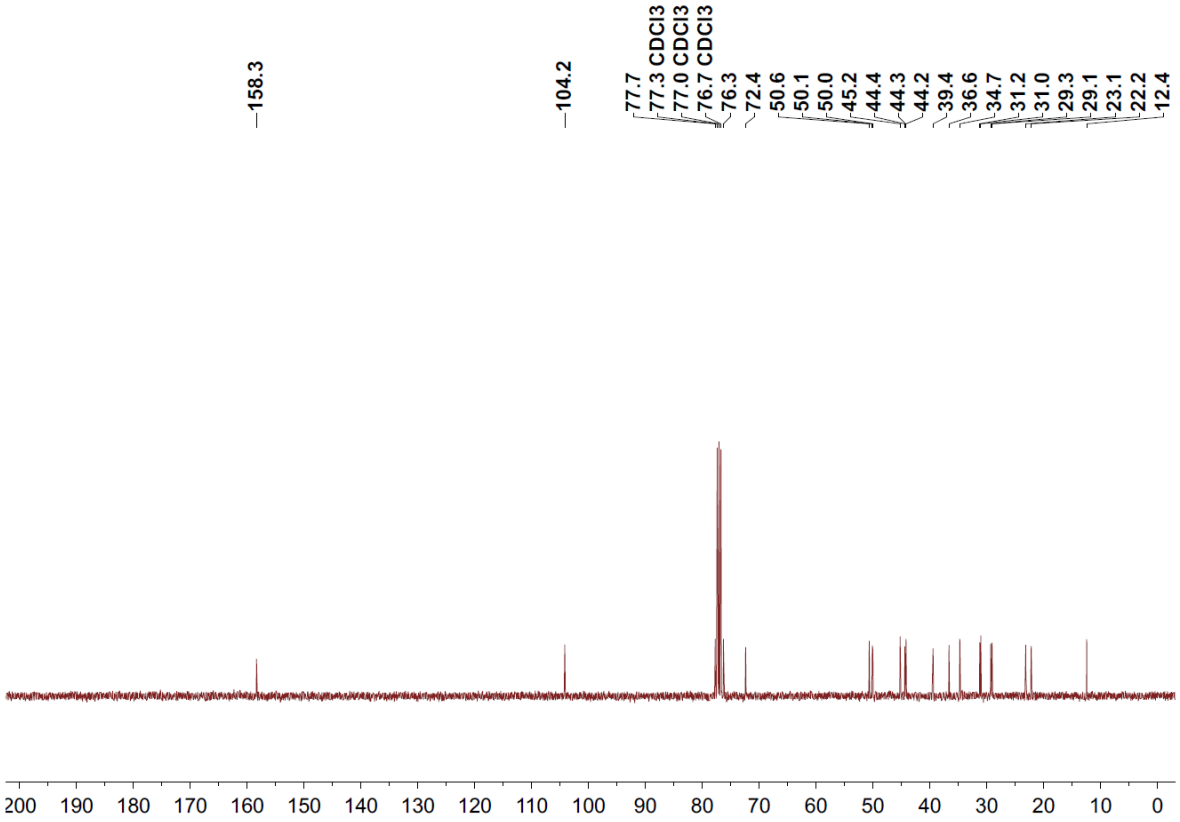

Figure S4: ^{13}C NMR (100 MHz, $CDCl_3$) spectrum of **1**

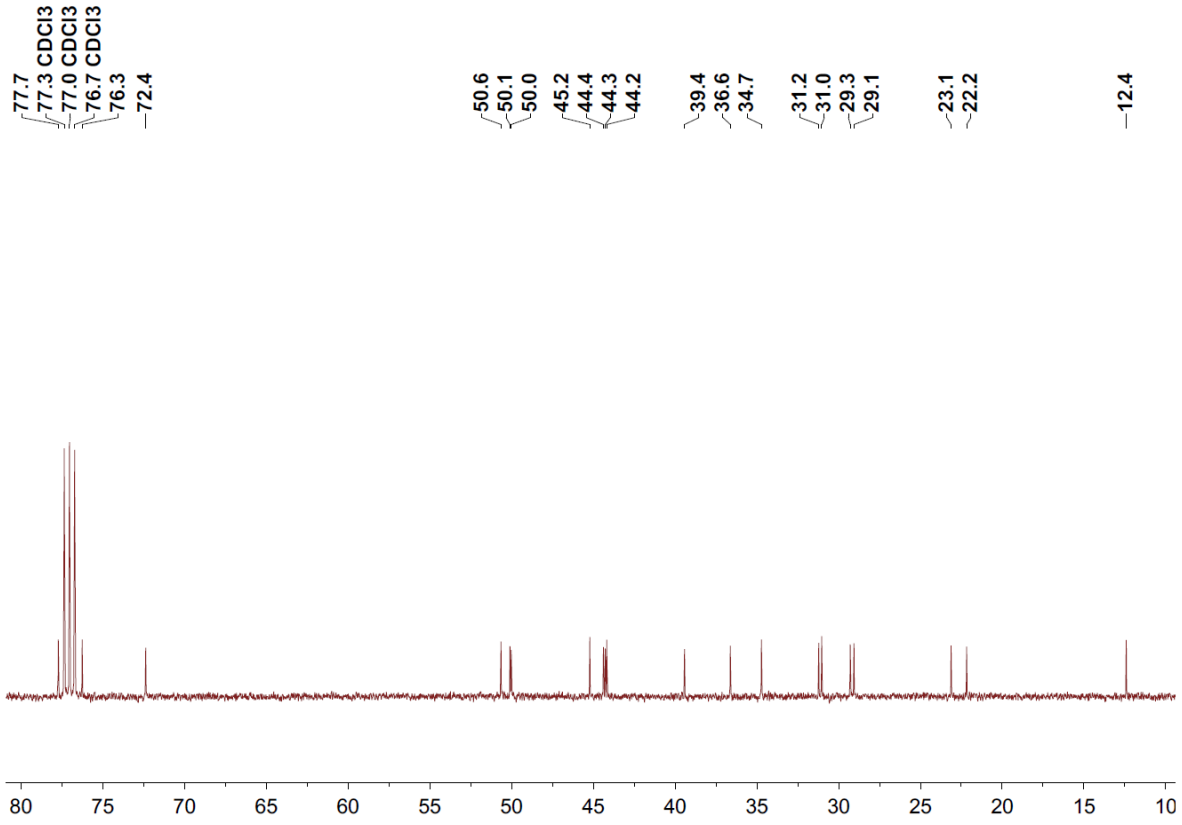

Figure S5: ^{13}C NMR (100 MHz, $CDCl_3$) spectrum o **1** (from δ_C 10 ppm to δ_C 80 ppm)

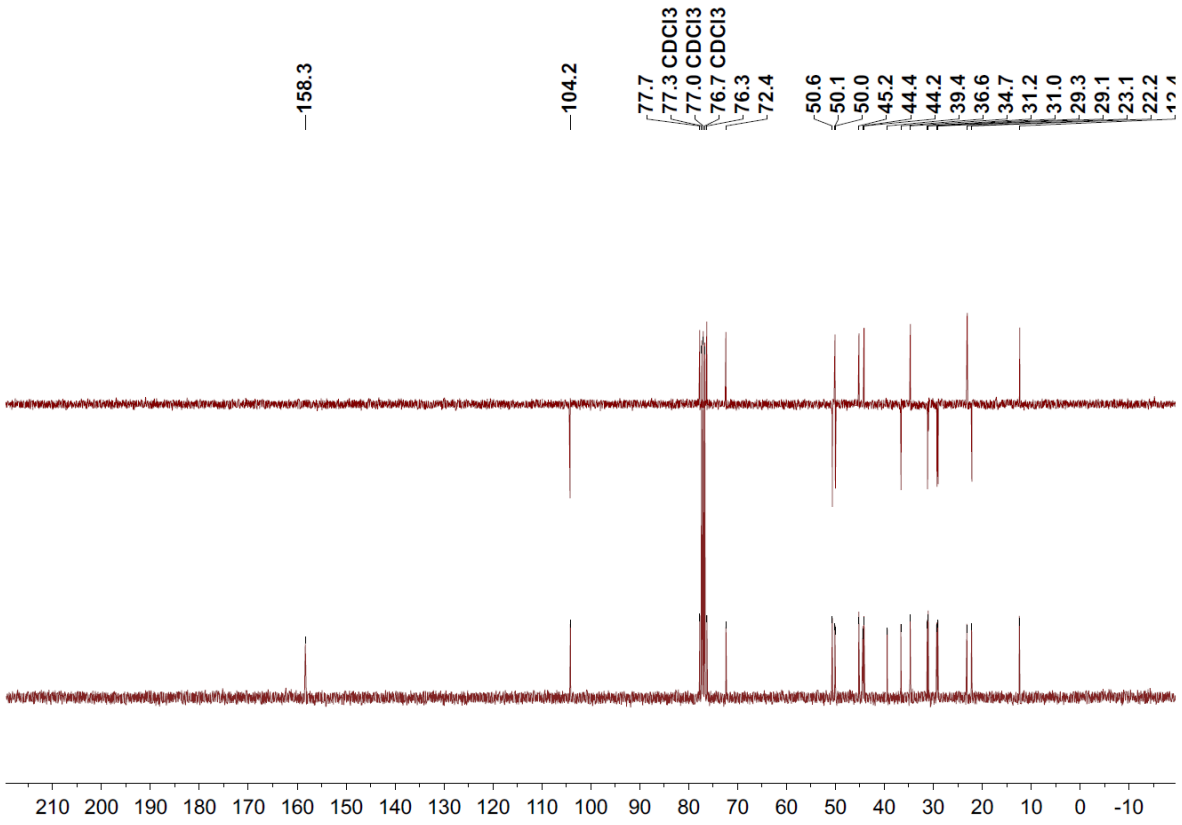

Figure S6: DEPT135 (100 MHz, $CDCl_3$) spectrum of **1**

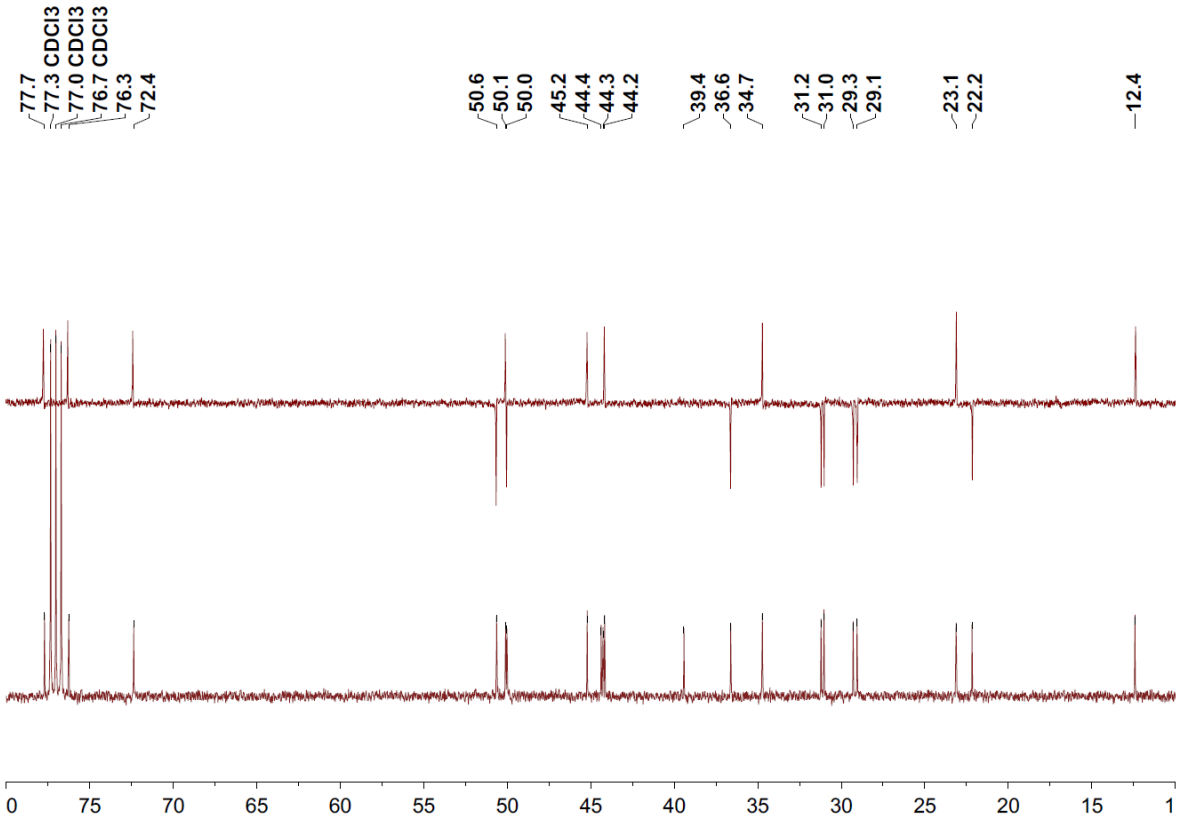

Figure S7: DEPT135 (100 MHz, $CDCl_3$) spectrum of **1** (from δ_C 10 ppm to δ_C 80 ppm)

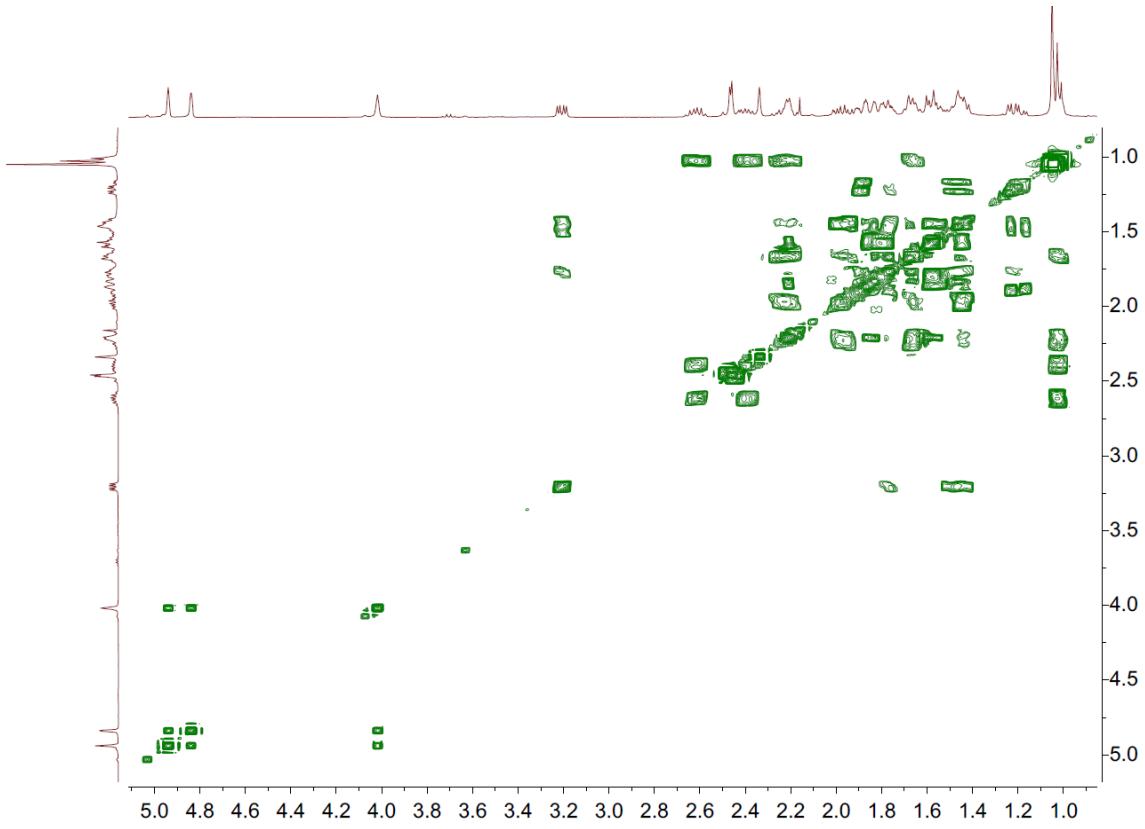

Figure S8: ^{1}H-^{1}H COSY ($CDCl_3$) spectrum of **1**

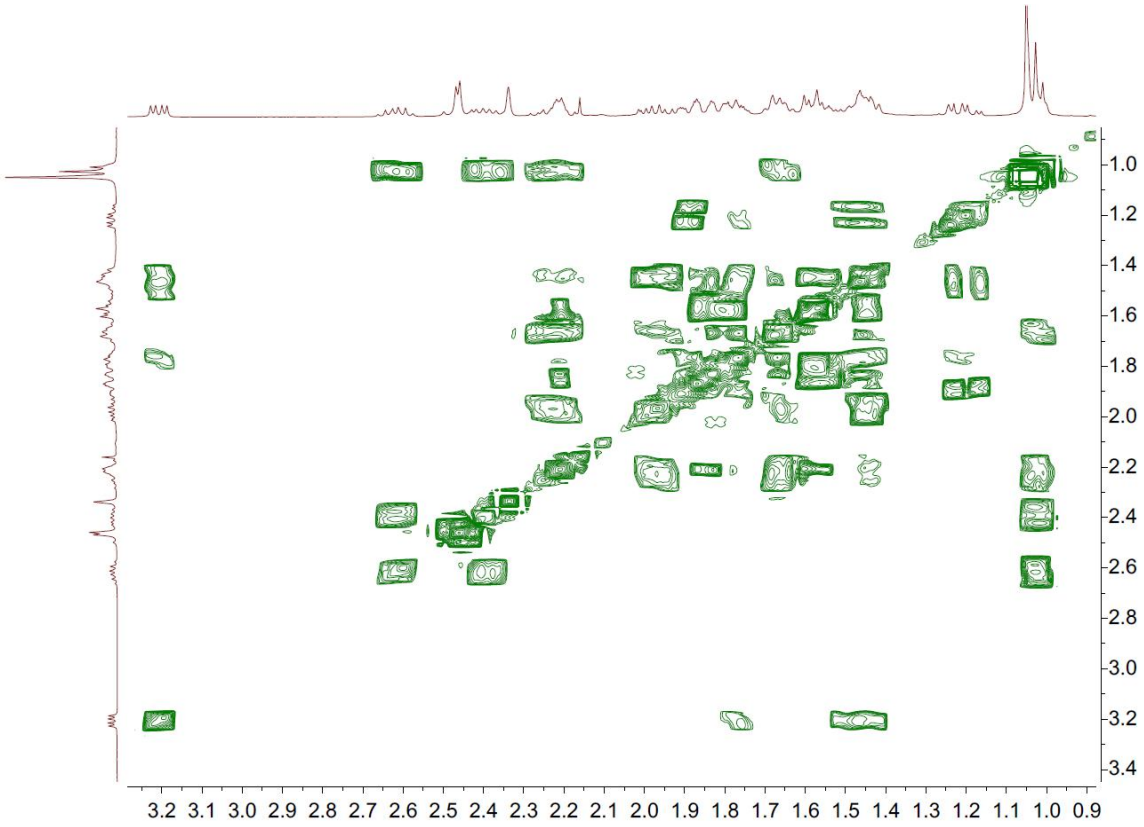

Figure S9: The enhanced ^{1}H-^{1}H COSY ($CDCl_3$) spectrum of **1**

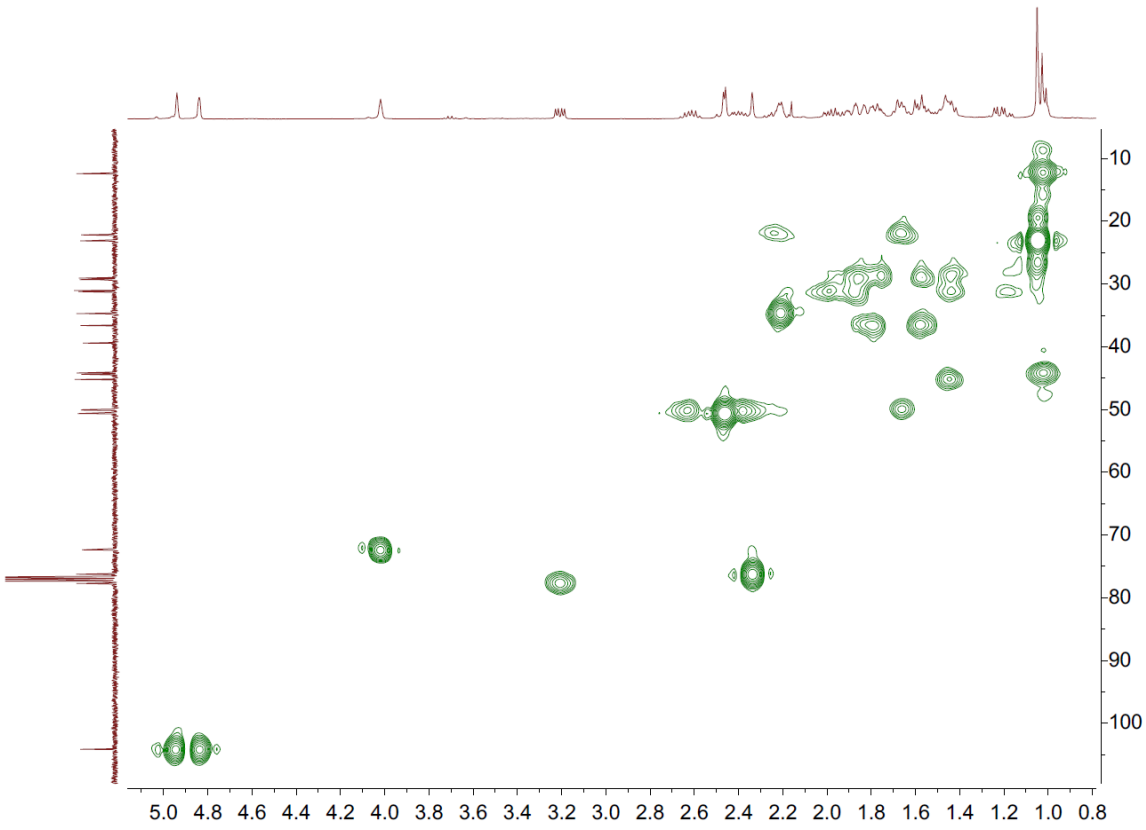

Figure S10: HSQC ($CDCl_3$) spectrum of **1**

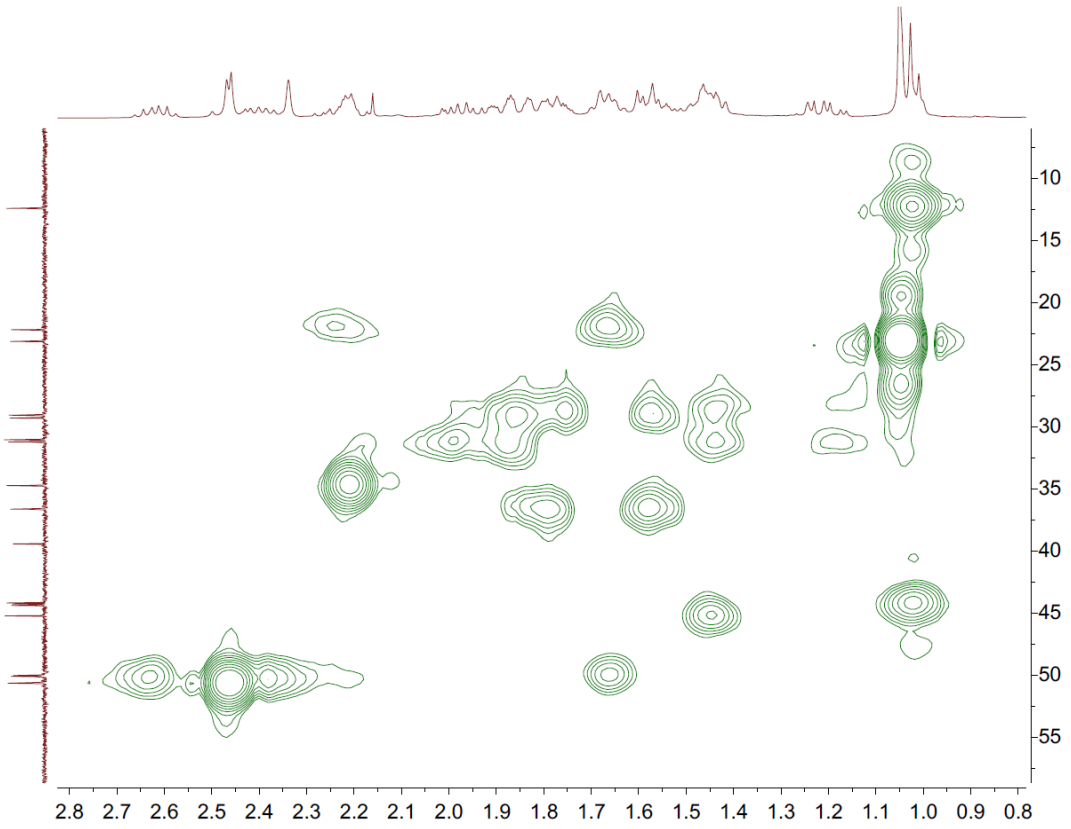

Figure S11: The enhanced HSQC ($CDCl_3$) spectrum of **1**

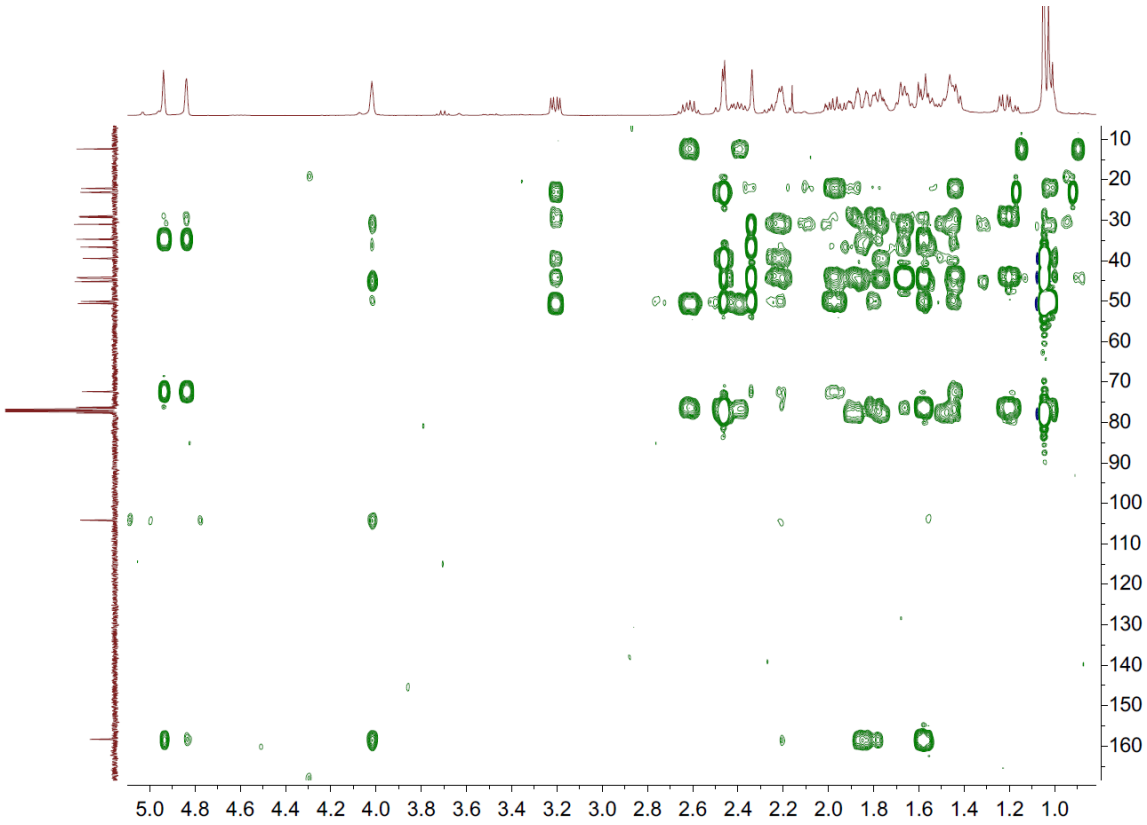

Figure S12: HMBC ($CDCl_3$) spectrum of **1**

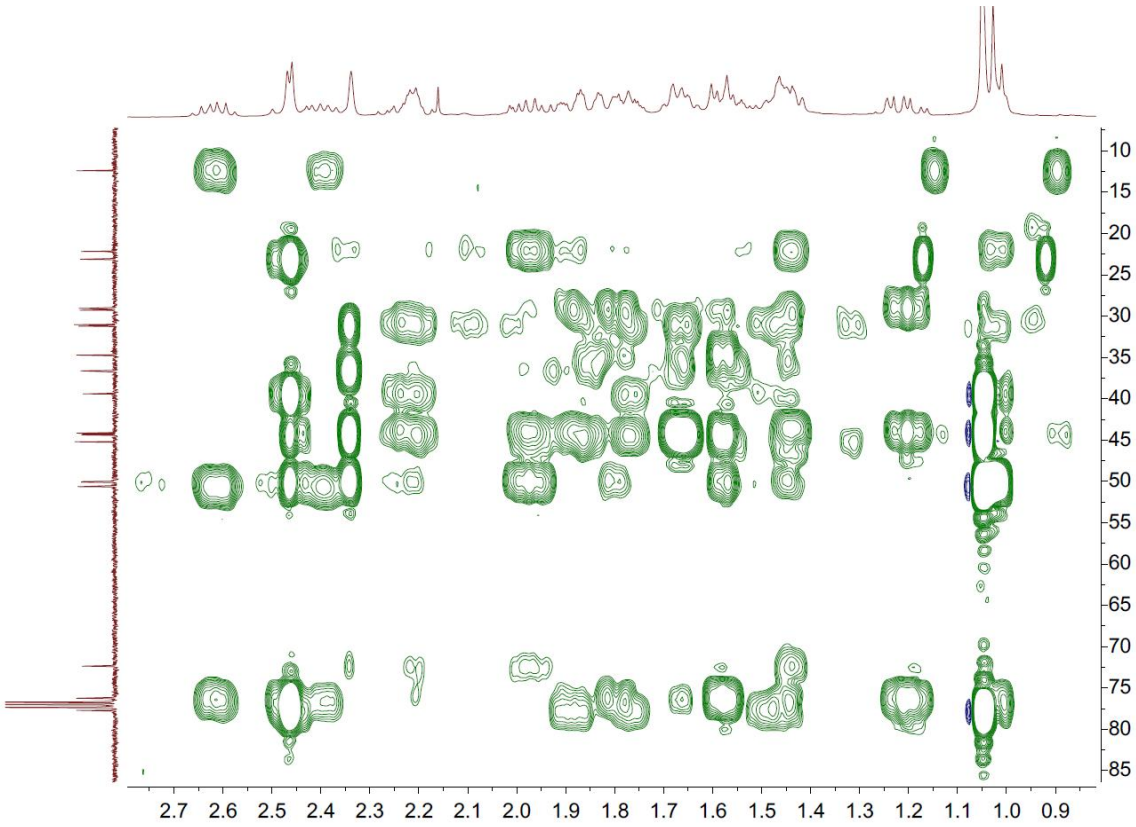

Figure S13: The enhanced HMBC ($CDCl_3$) spectrum of **1**

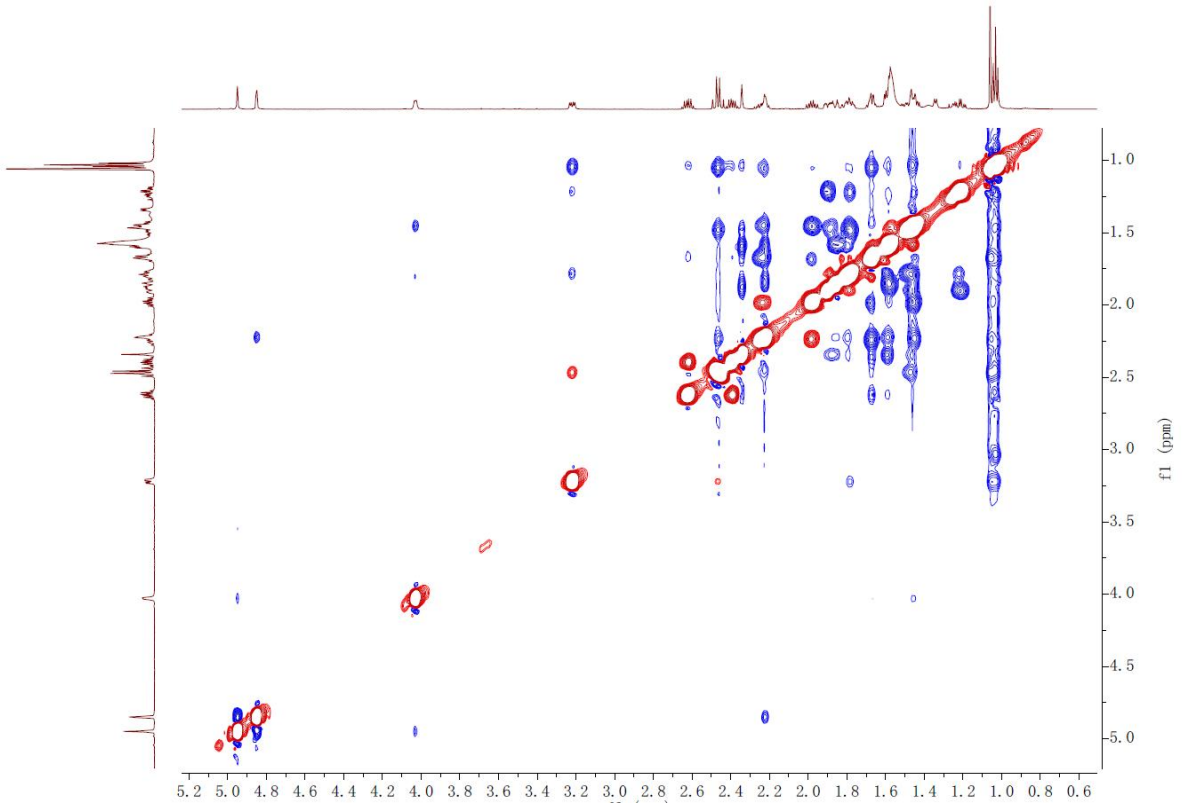

Figure S14: NOESY ($CDCl_3$) spectrum of **1**

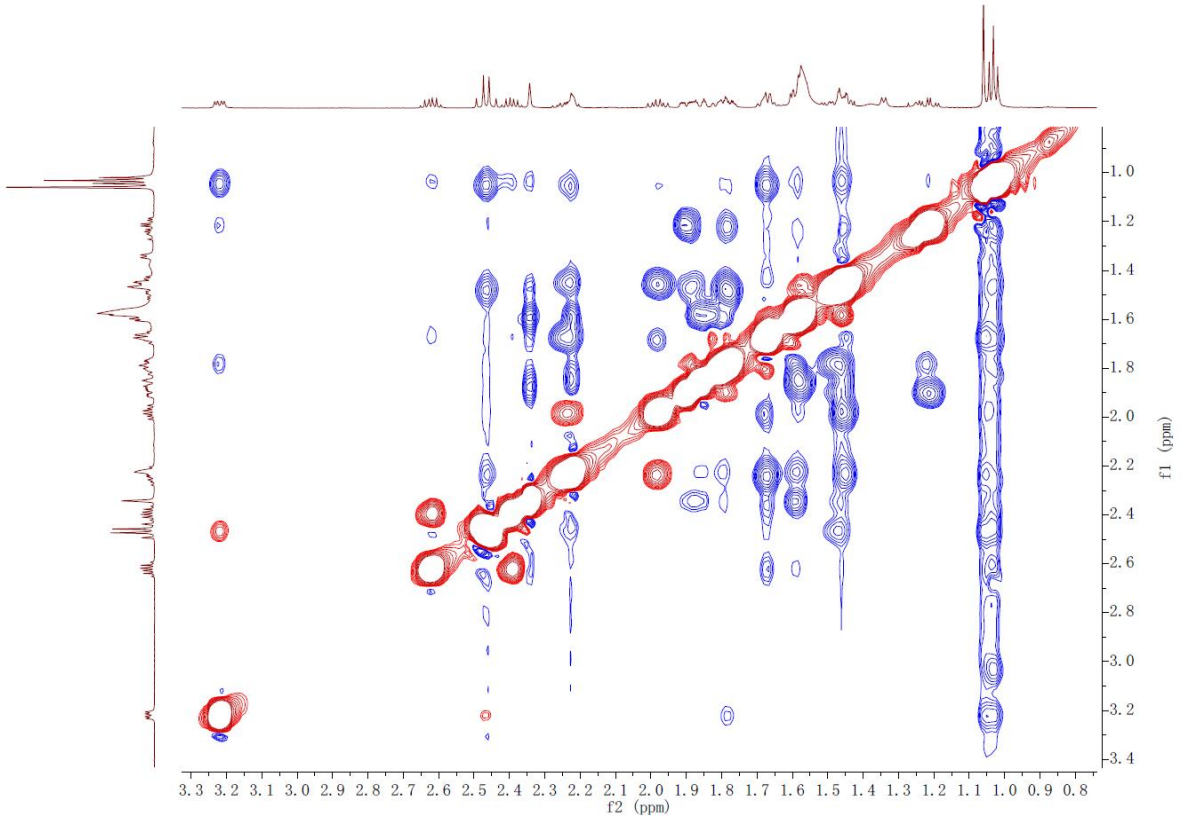

Figure S15: The enhanced NOESY ($CDCl_3$) spectrum of **1**

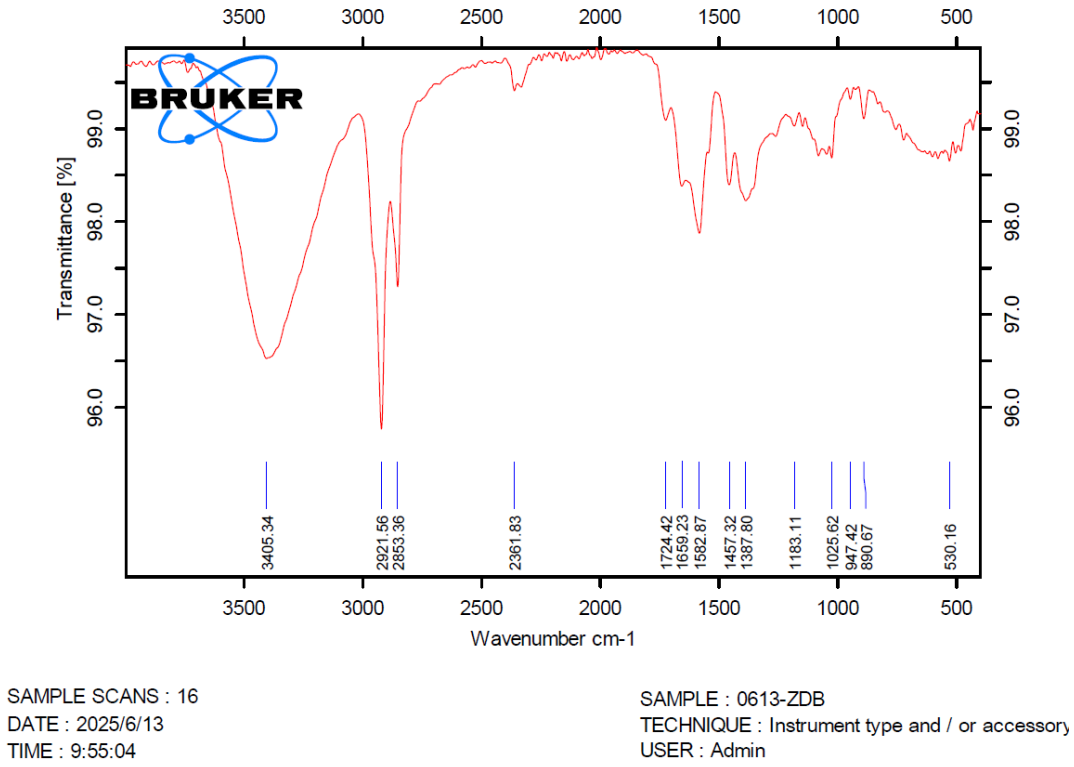

Figure S16: IR spectrum of **1**

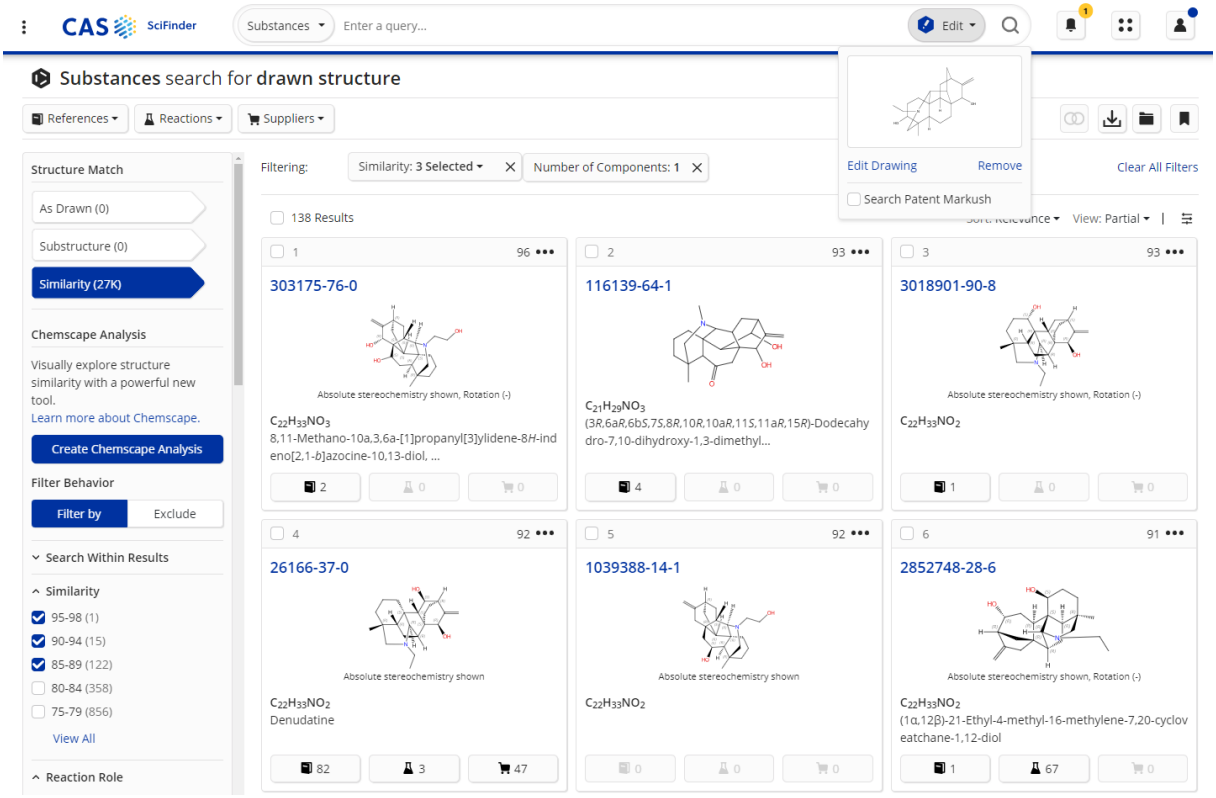

Figure S17: The Scifinder similarity report for **1**