

Supporting Information

Figure S1. IR Spectrum of Dichrocephol A (**1**).

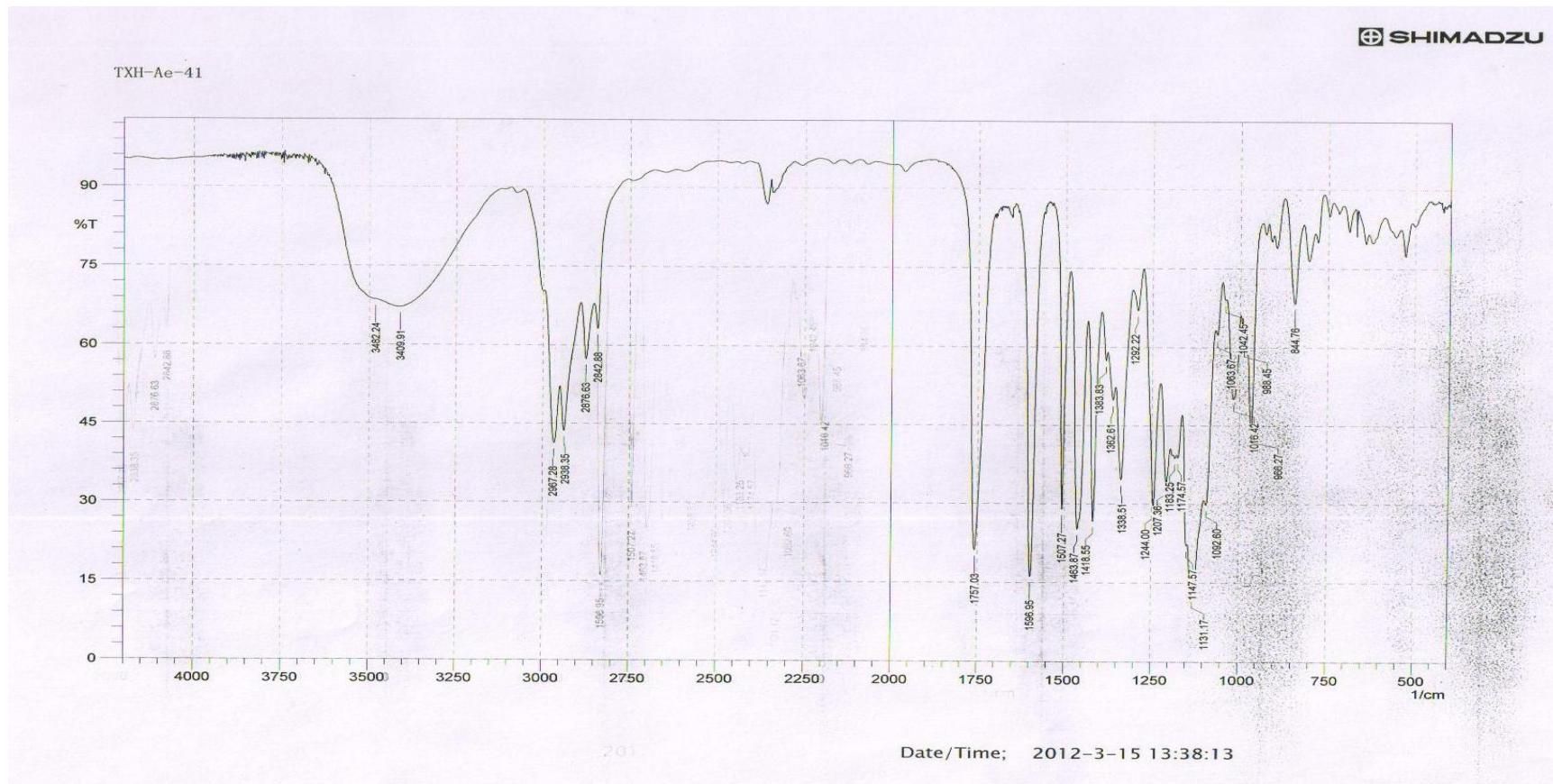


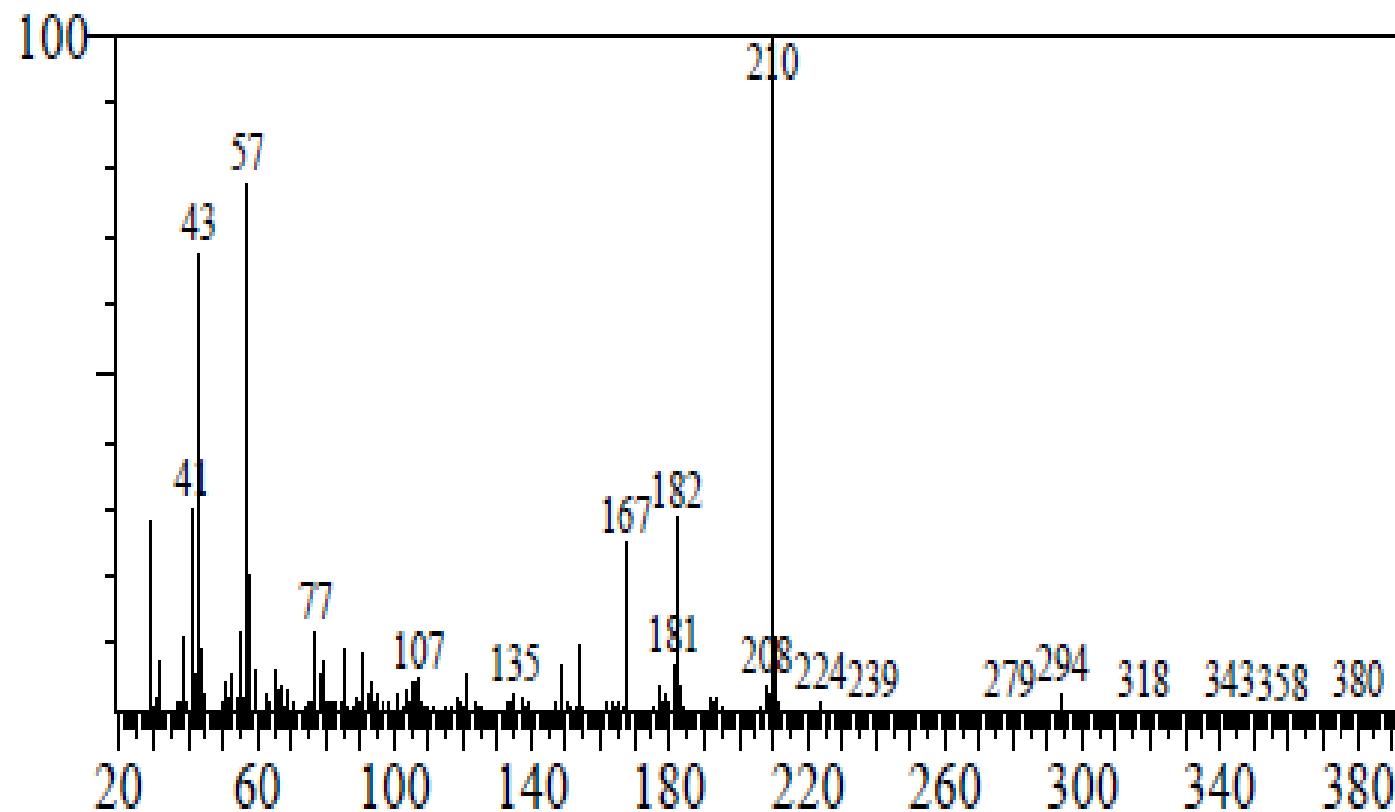
Figure S2. EIMS Spectrum of Dichrocephol A (**1**).

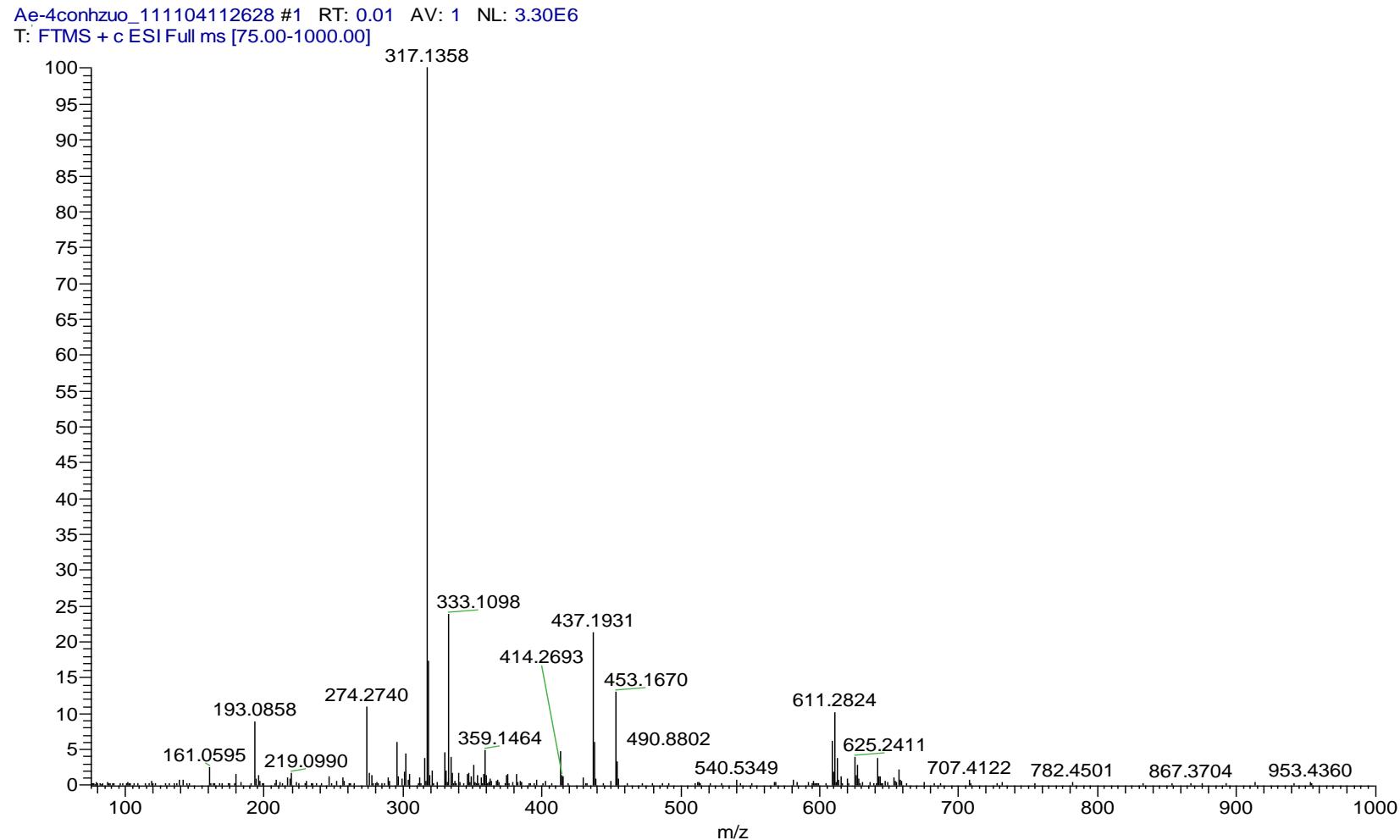
Figure S3. HRESIMS Spectrum of Dichrocephol A (**1**).

Figure S4. ^1H -NMR Spectrum of Dichrocephol A (**1**; 600 MHz, CD_3OD).

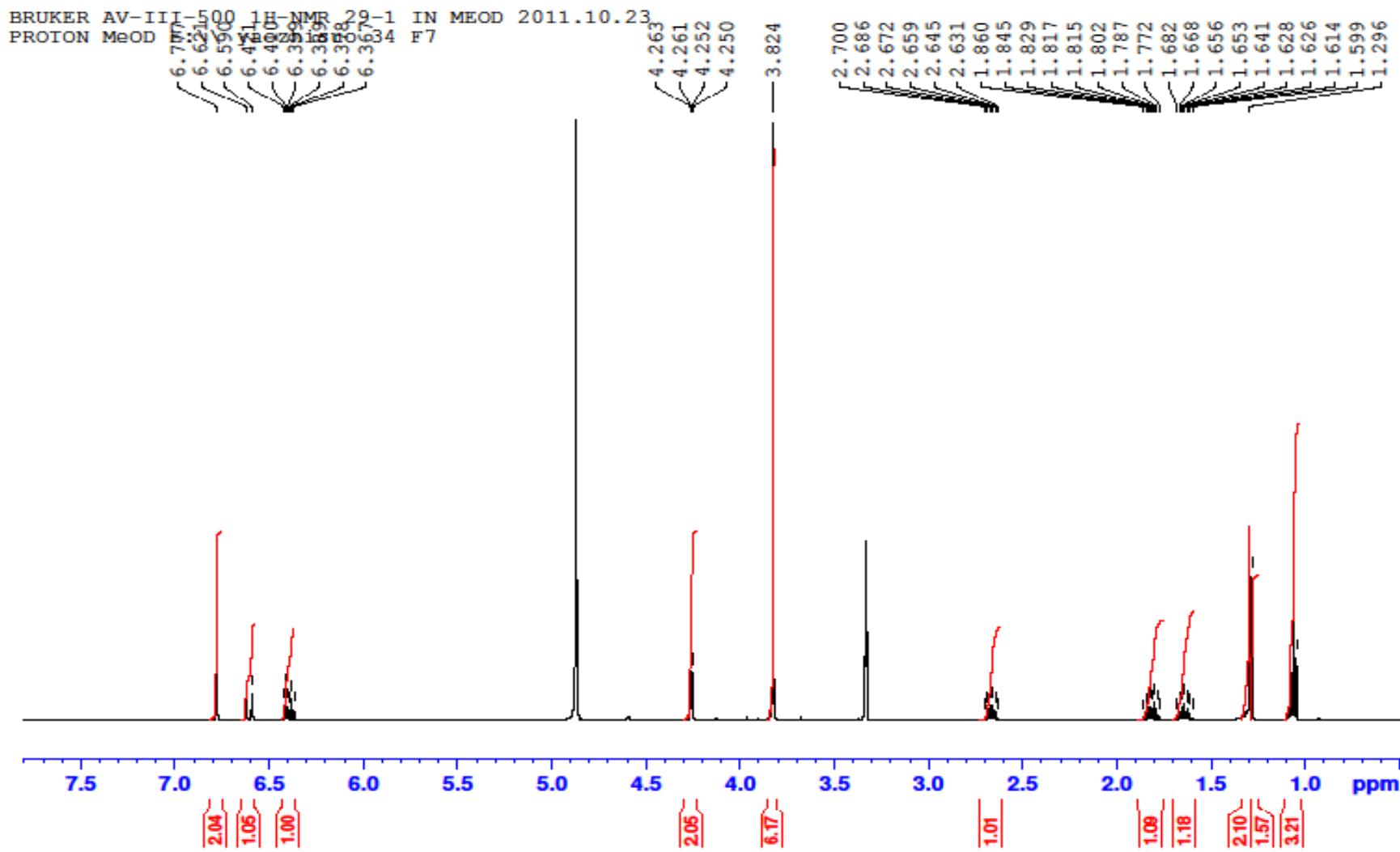


Figure S5. The magnified ^1H -NMR Spectrum of Dichrocephol A (**1**; 600 MHz, CD_3OD).

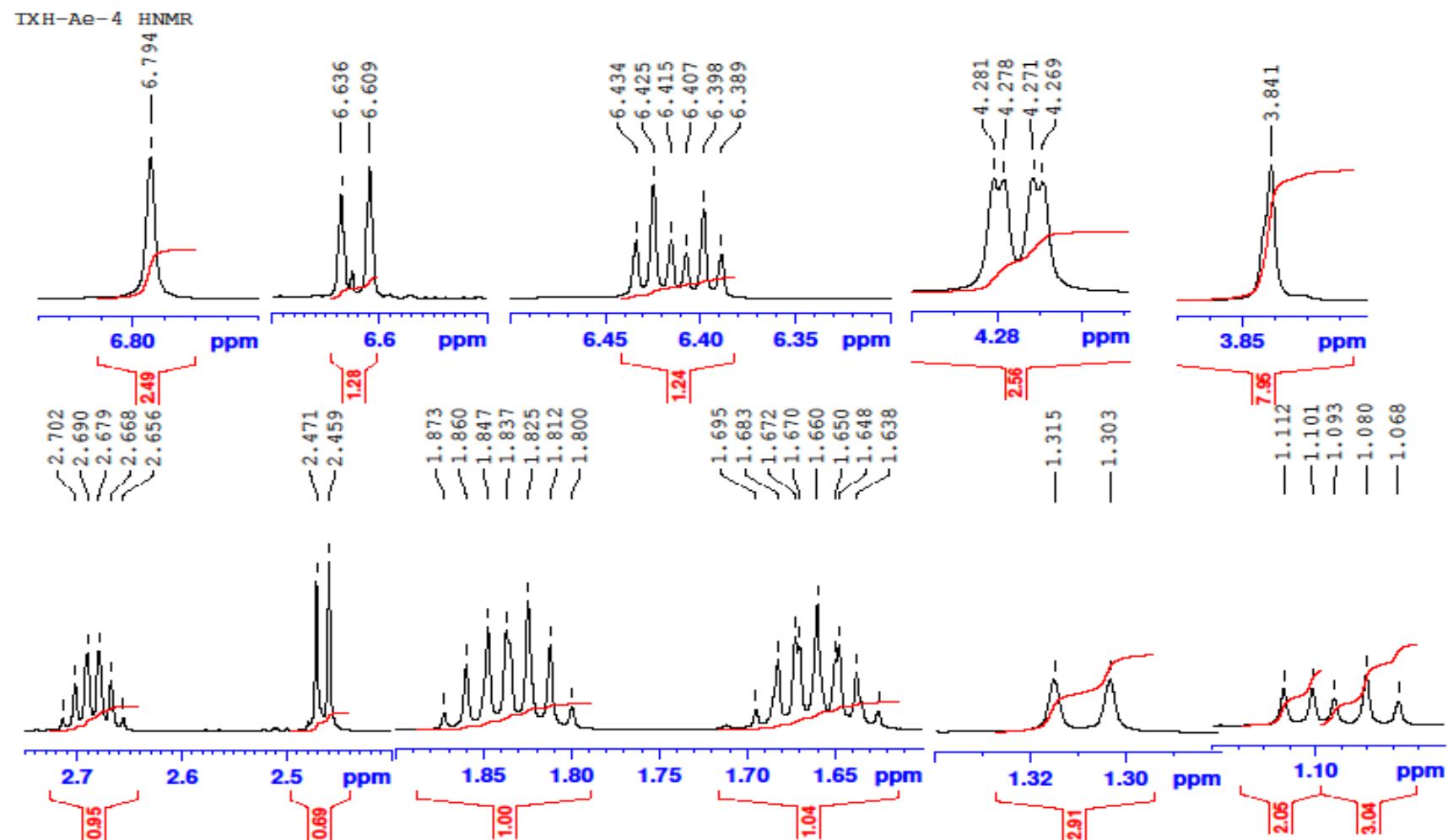


Figure S6. ^{13}C -NMR Spectrum of Dichrocephol A (**1**; 150 MHz, CD_3OD).

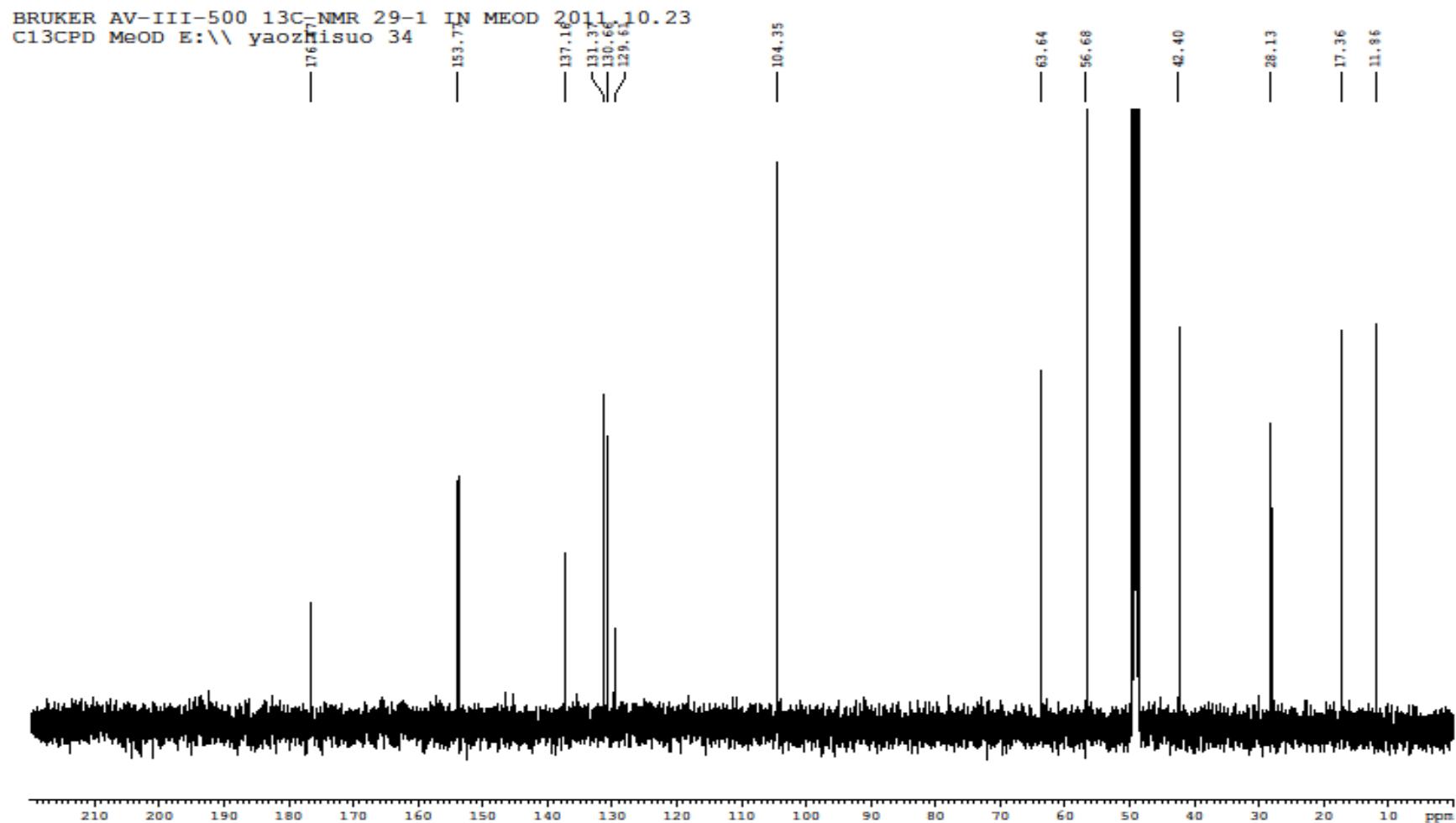


Figure S7. COSY Spectrum of Dichrocephol A (**1**; 600 MHz, CD₃OD).

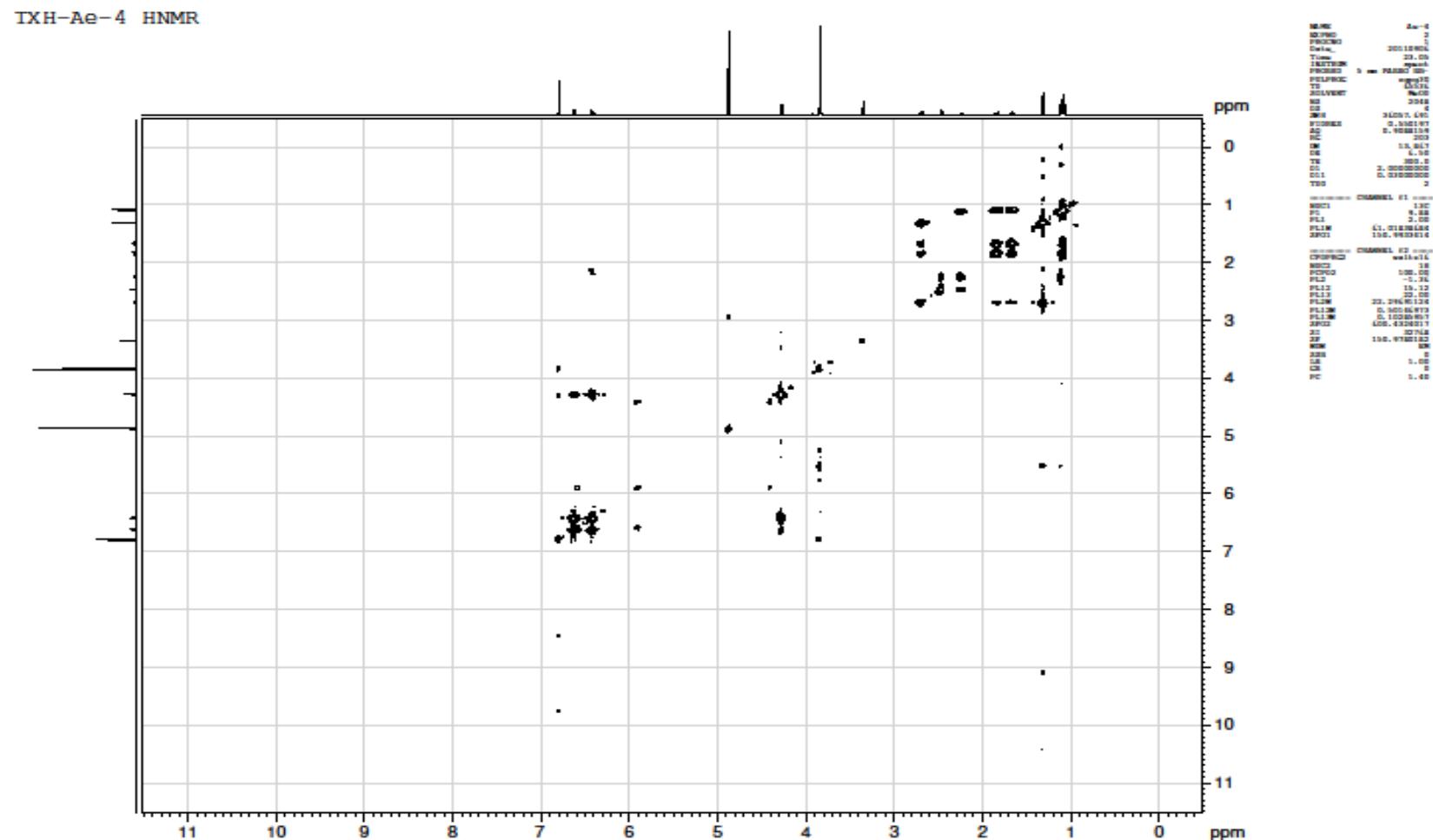


Figure S8. HSQC Spectrum of Dichrocephol A (**1**; 600 MHz, CD₃OD).

TXH-Ae-4 HNMR

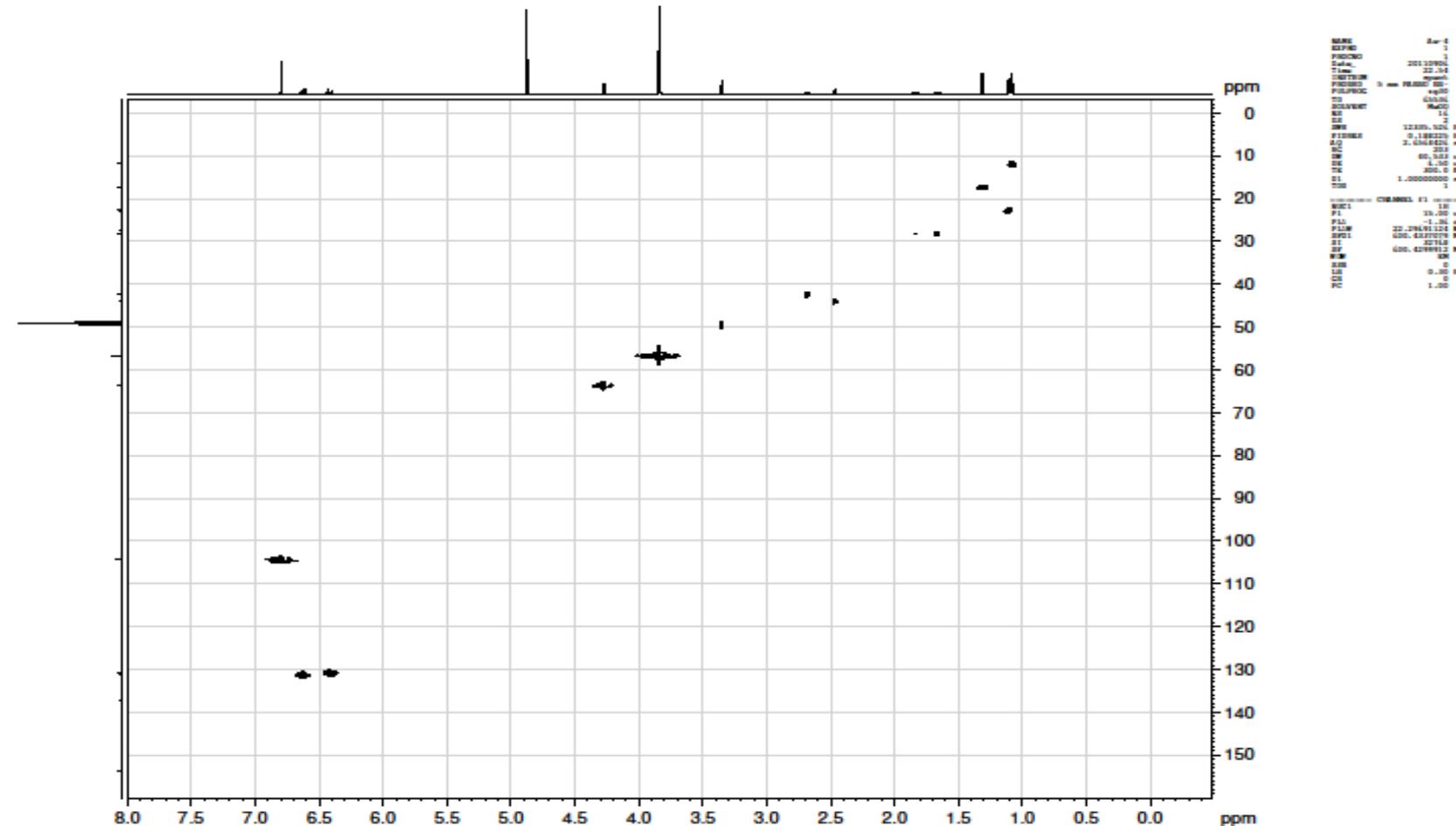


Figure S9. HMBC Spectrum of Dichrocephol A (**1**; 600 MHz, CD₃OD).

TXH-Ae-4 HNMR

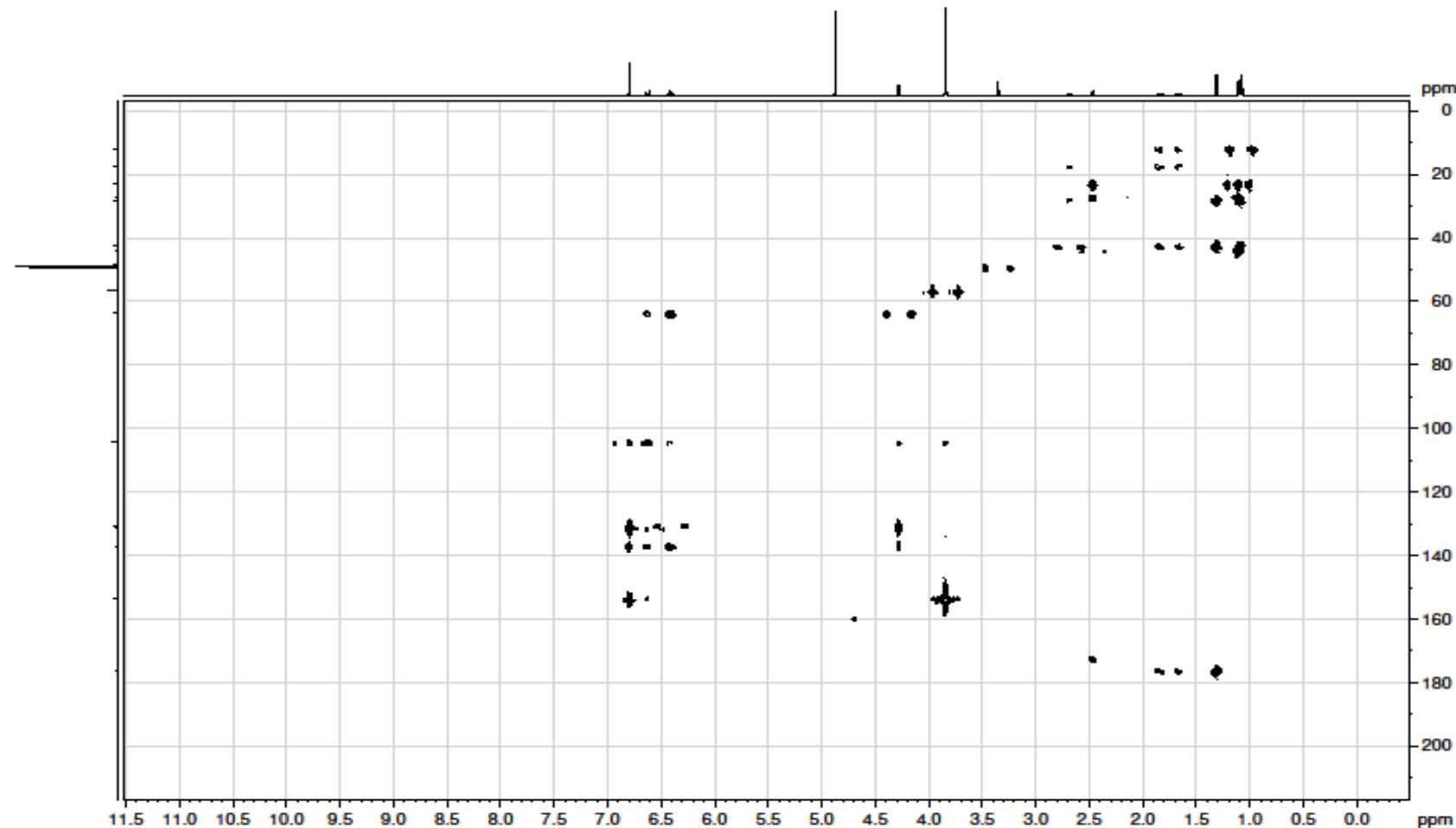


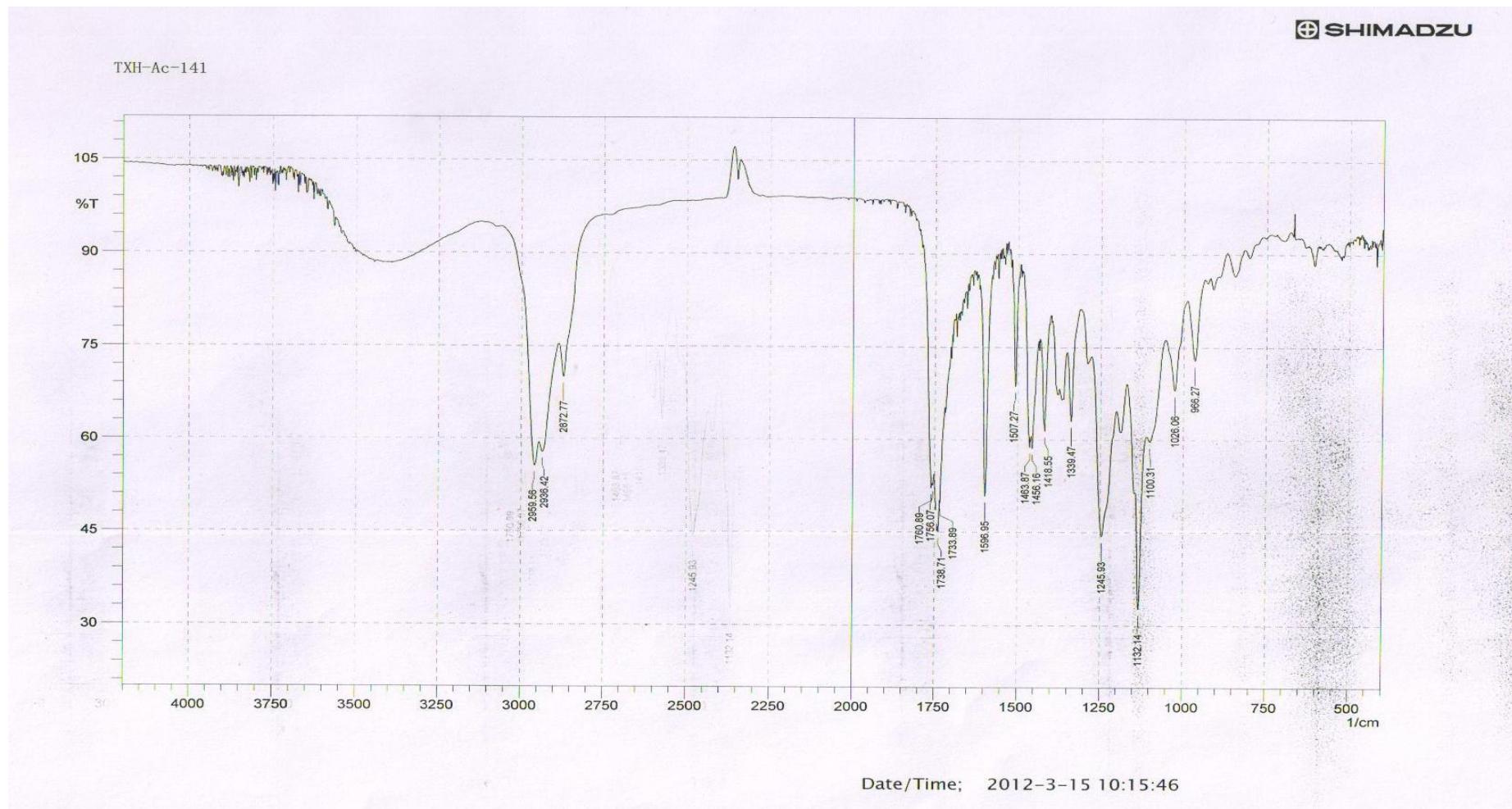
Figure S10. IR Spectrum of Dichrocephol B (2).

Figure S11. EIMS Spectrum of Dichrocephol C (2).

Line#:1 R.Time:2.2(Scan#:618)

MassPeaks:470

RawMode:Single 2.2(618) BasePeak:252(4280032)

BG Mode:0.3(55)

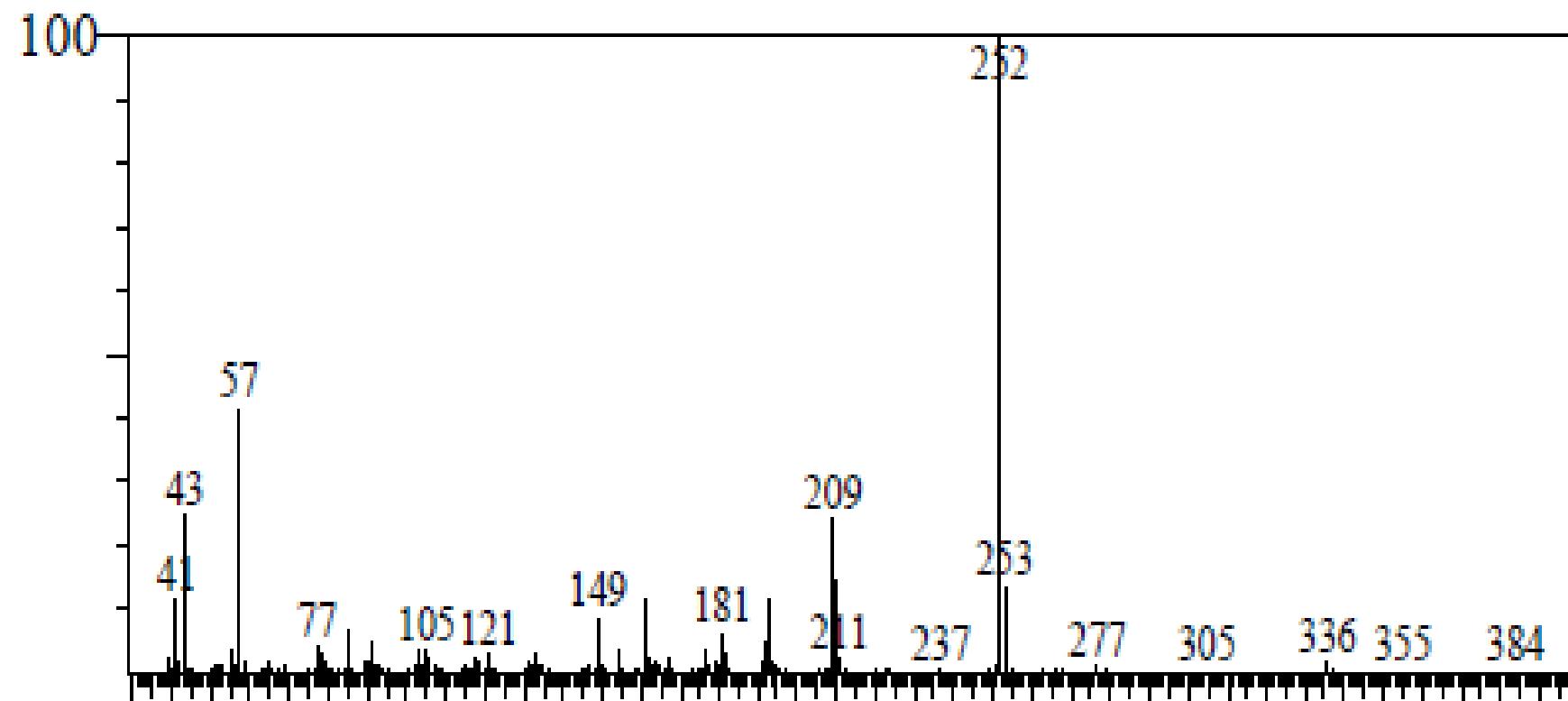


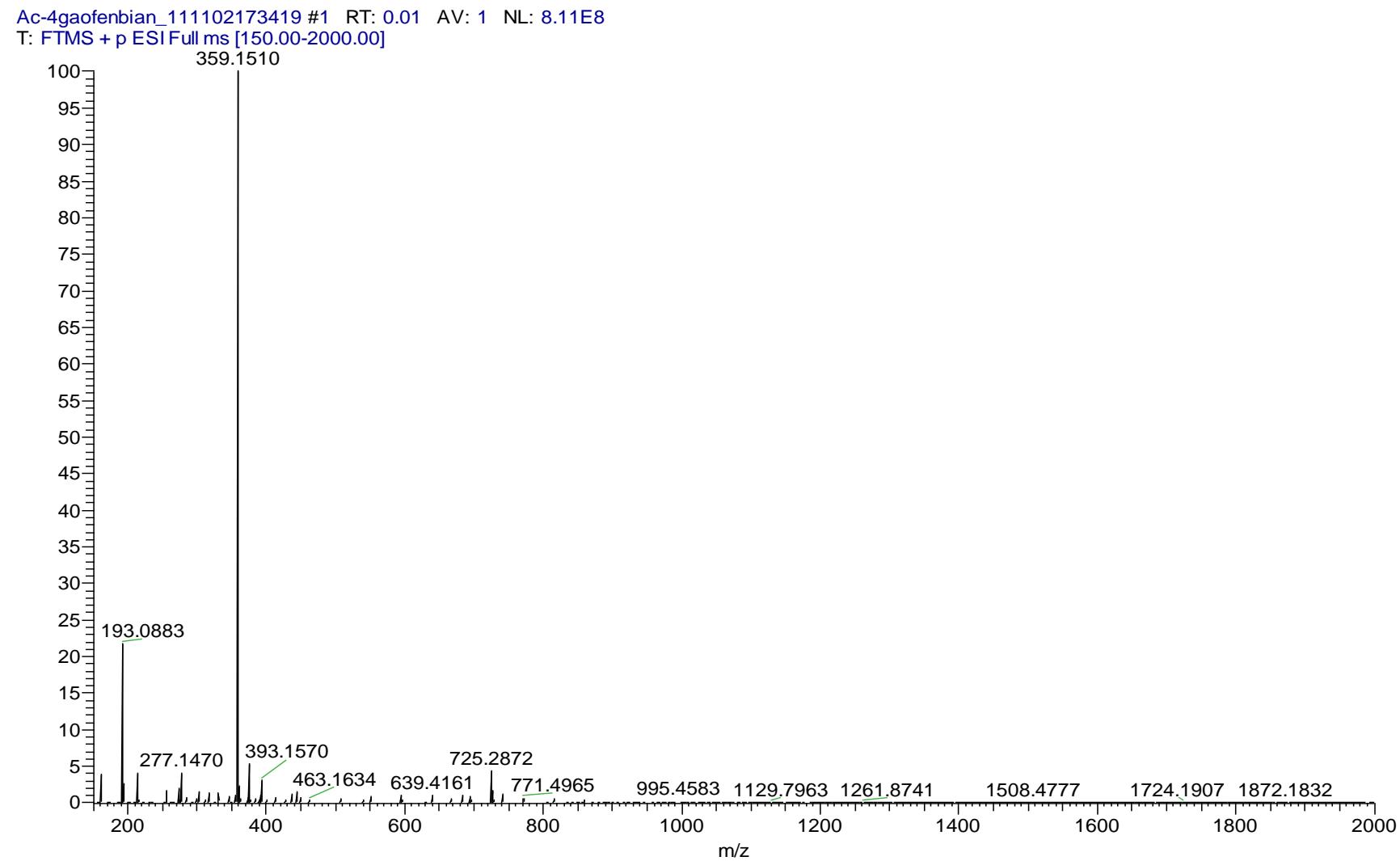
Figure S12. HRESIMS Spectrum of Dichrocephol C (2).

Figure S13. ^1H -NMR Spectrum of Dichrocephol **B** (**2**; 600 MHz, CD_3COCD_3).

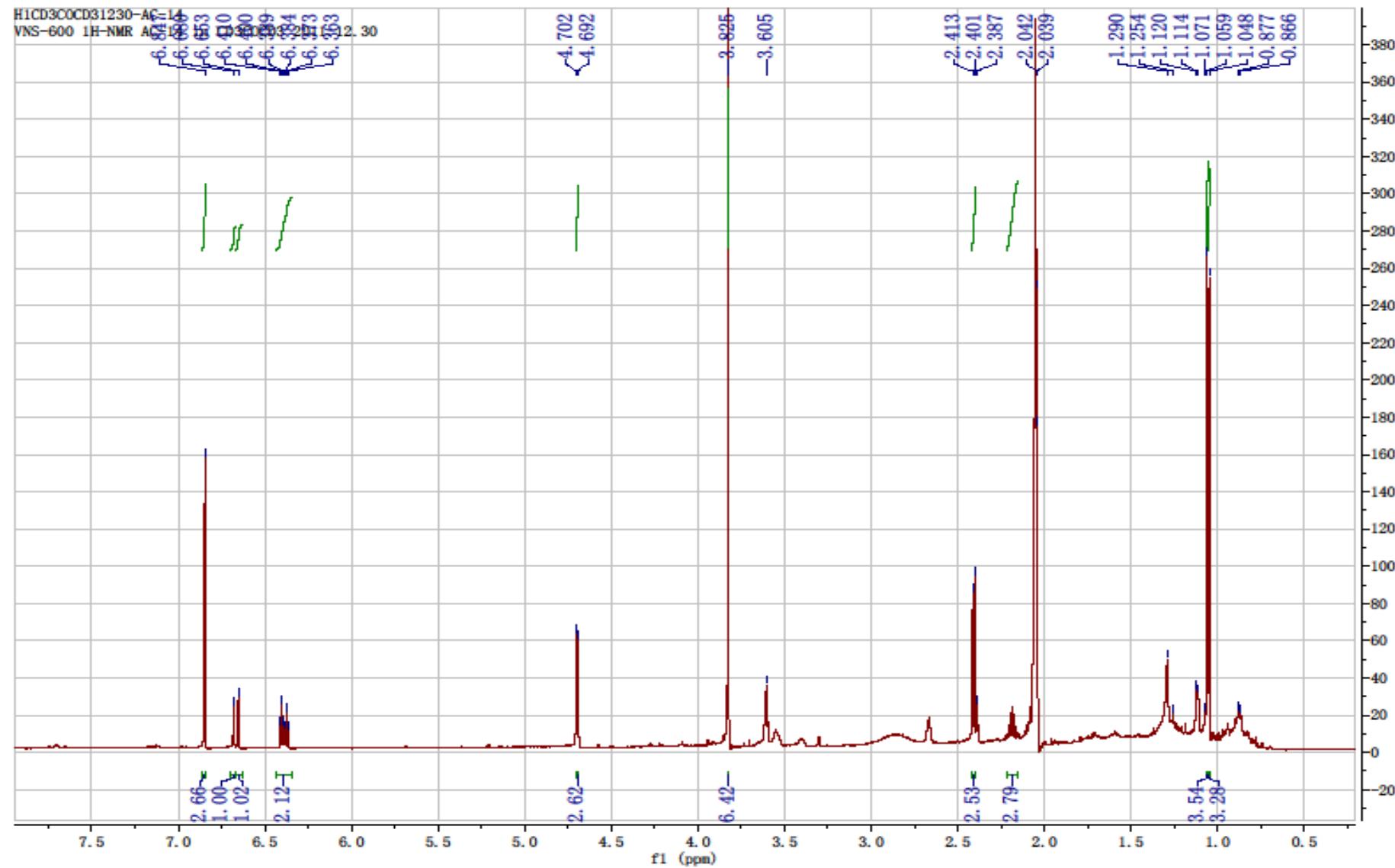


Figure S14. ^{13}C -NMR Spectrum of Dichrocephol **B** (**2**; 150 MHz, CD_3COCD_3).

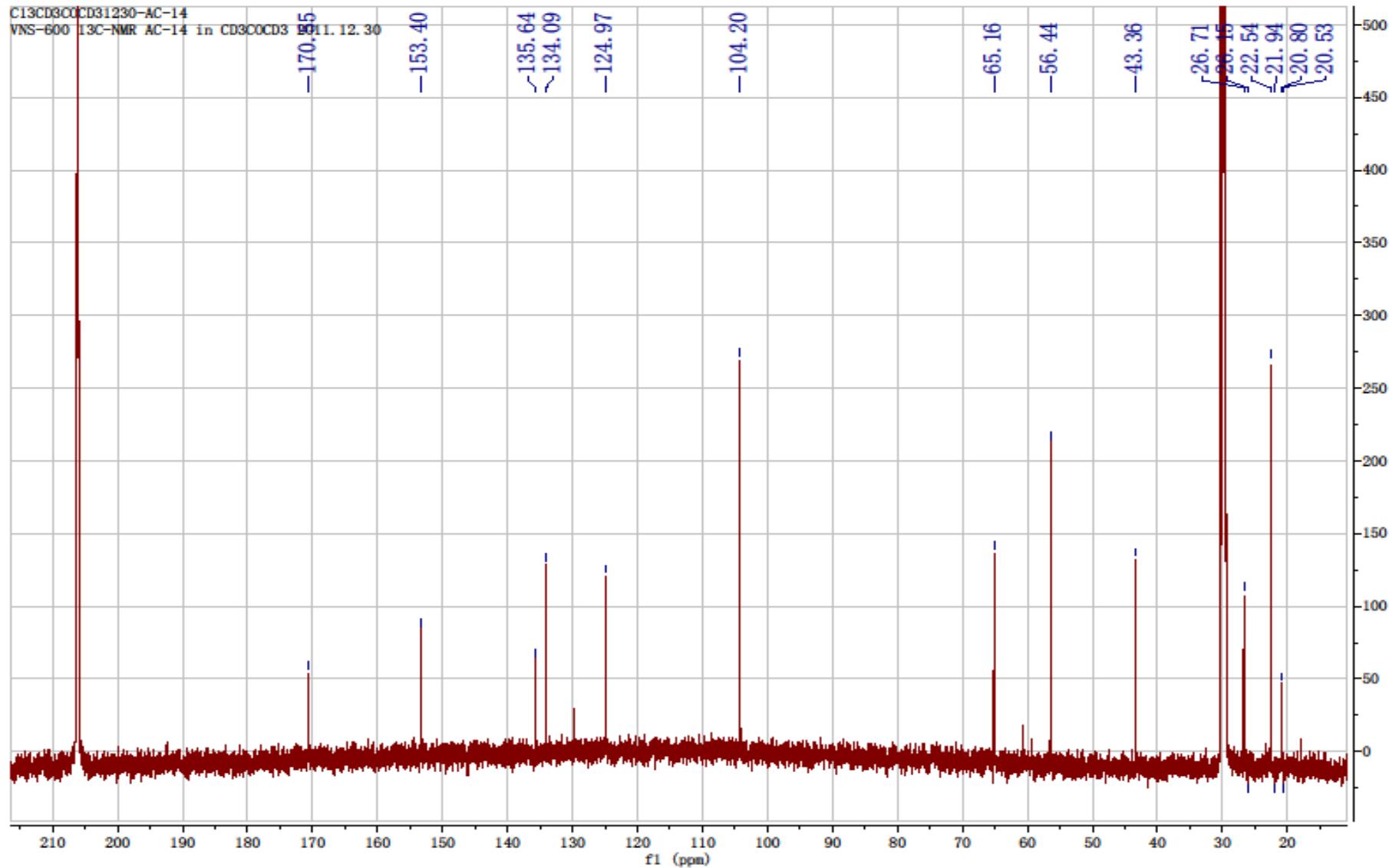


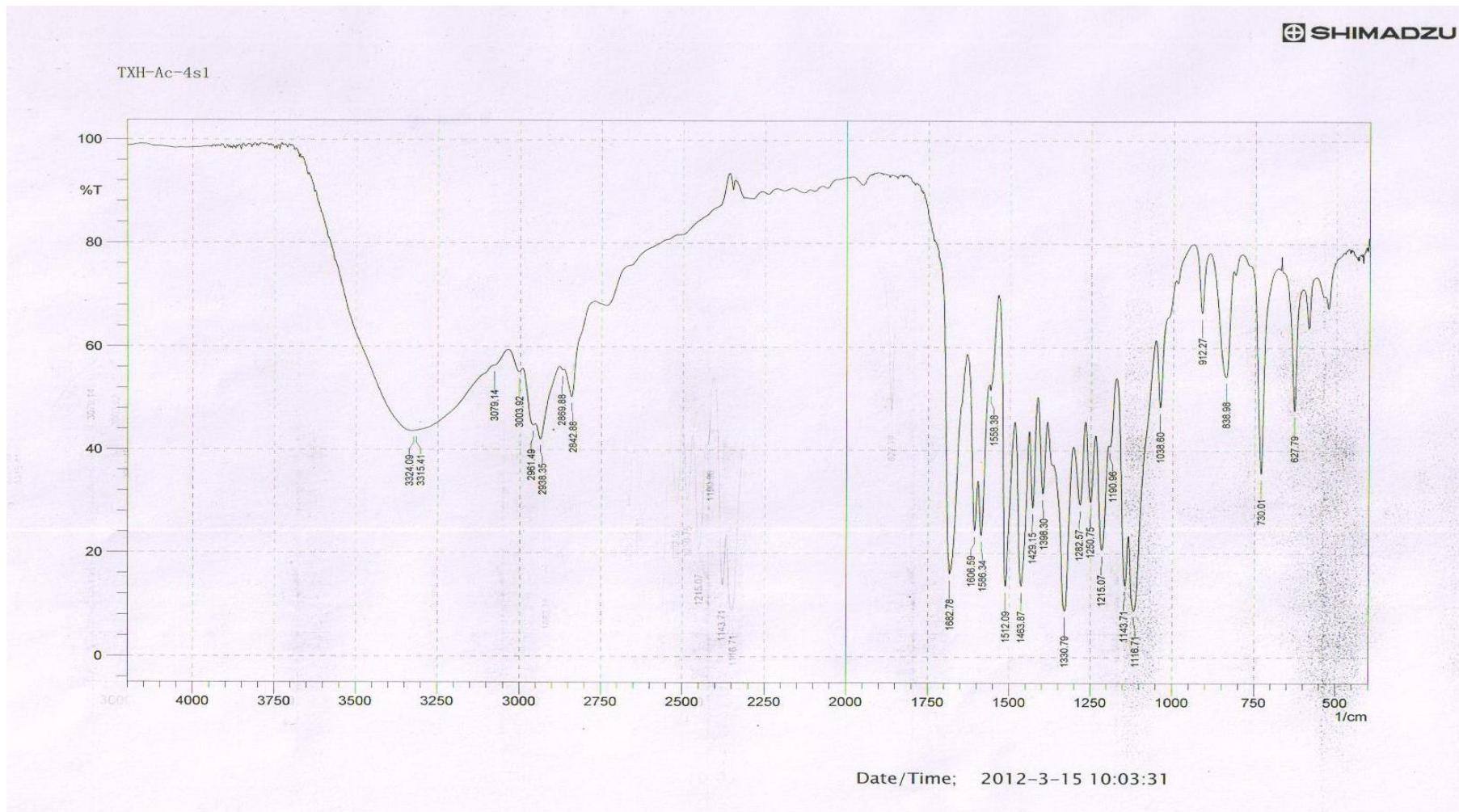
Figure S15. IR Spectrum of Dichrocephol C (3).

Figure S16. EIMS Spectrum of Dichrocephol C (3).

Line#:1 R.Time:2.2(Scan#:618)

MassPeaks:470

RawMode:Single 2.2(618) BasePeak:252(4280032)

BG Mode:0.3(55)

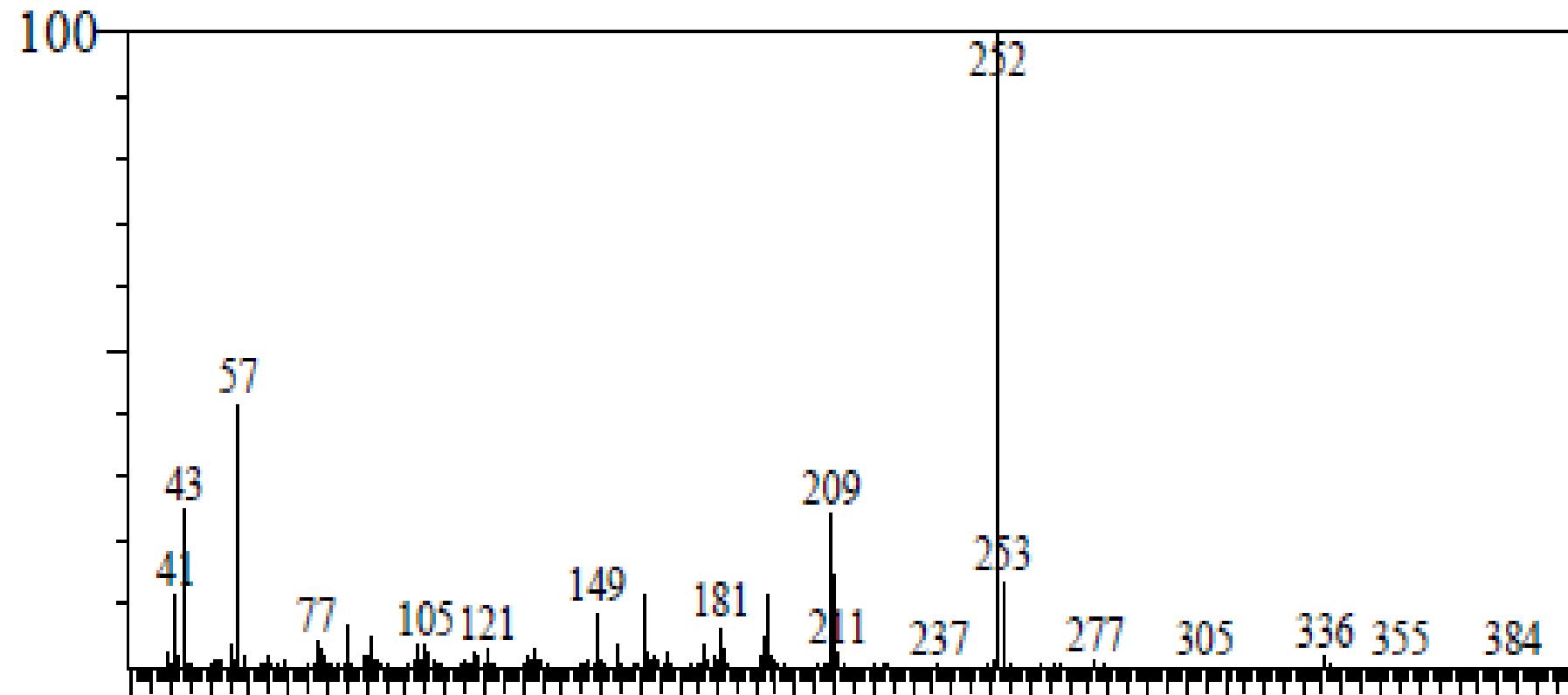


Figure S17. HRESIMS Spectrum of Dichrocephol C (3).

Ac-4gaofenbian_111102173419 #1 RT: 0.01 AV: 1 NL: 8.11E8
T: FTMS + p ESI Full ms [150.00-2000.00]

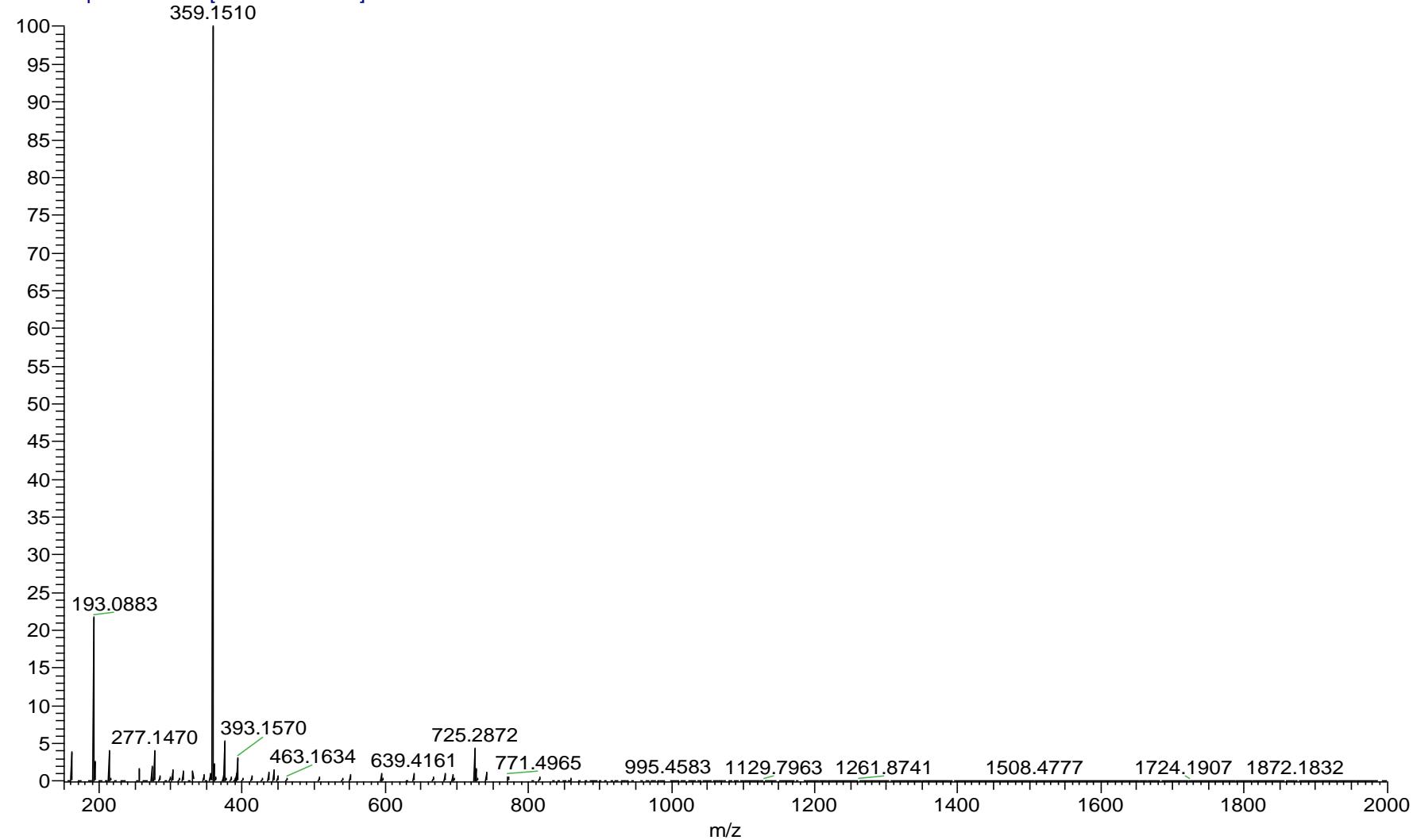


Figure S18. ^1H -NMR Spectrum of Dichrocephol **B** and **C** (**2**, **3**; 600 MHz, CD_3COCD_3).

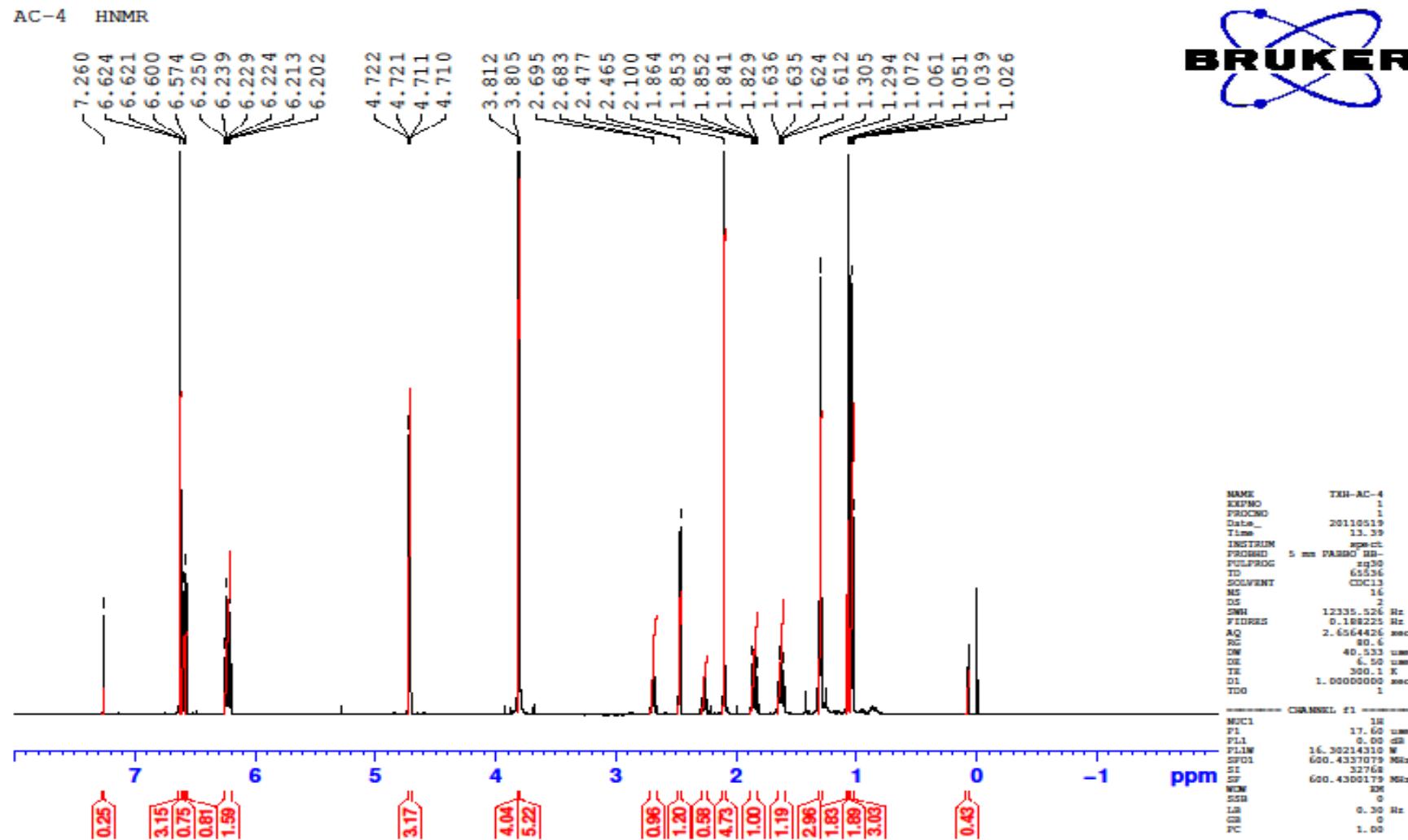


Figure S19. ^{13}C -NMR Spectrum of Dichrocephol **B** and **C** (**2**, **3**; 150 MHz, CD_3COCD_3).

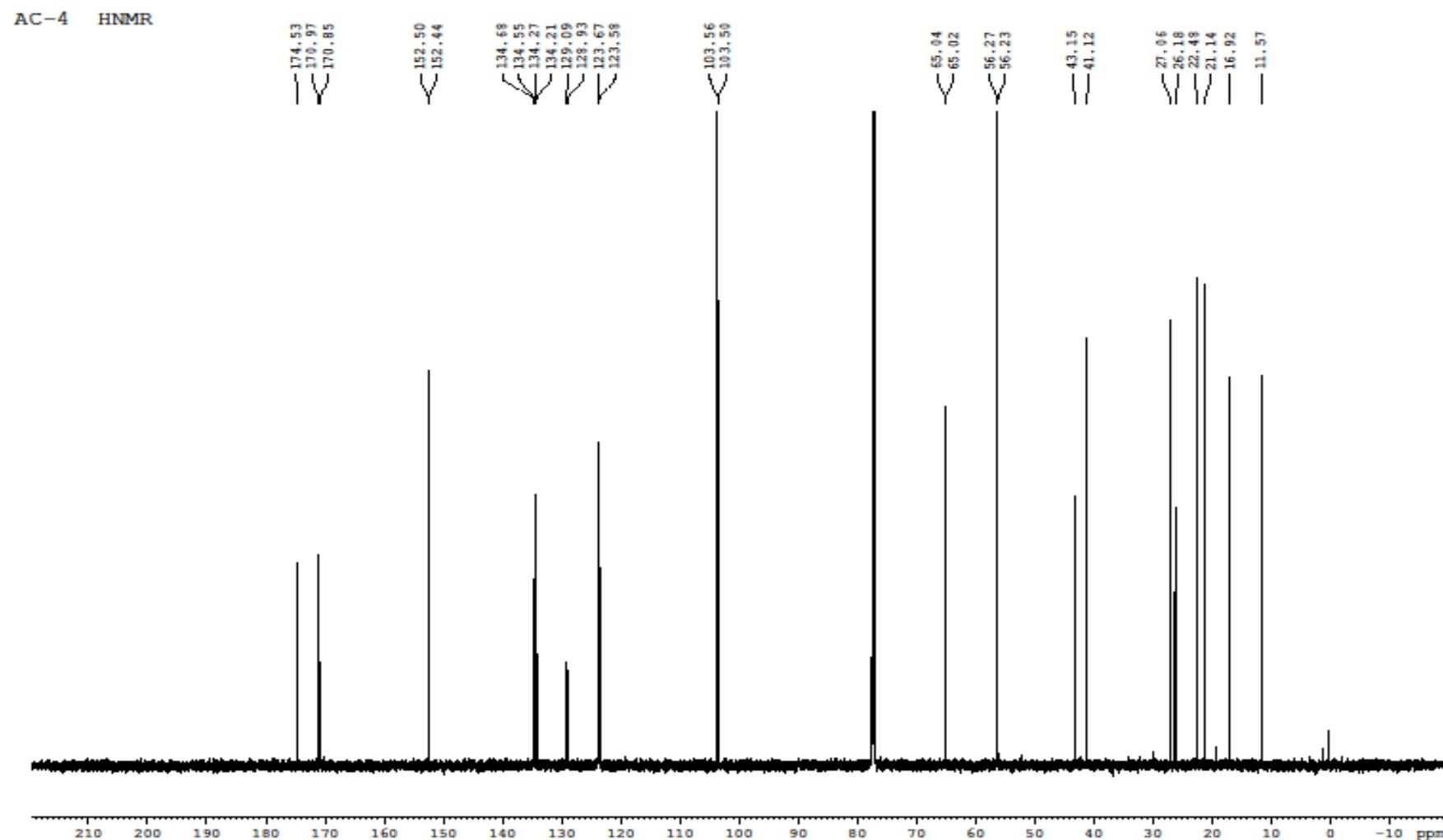


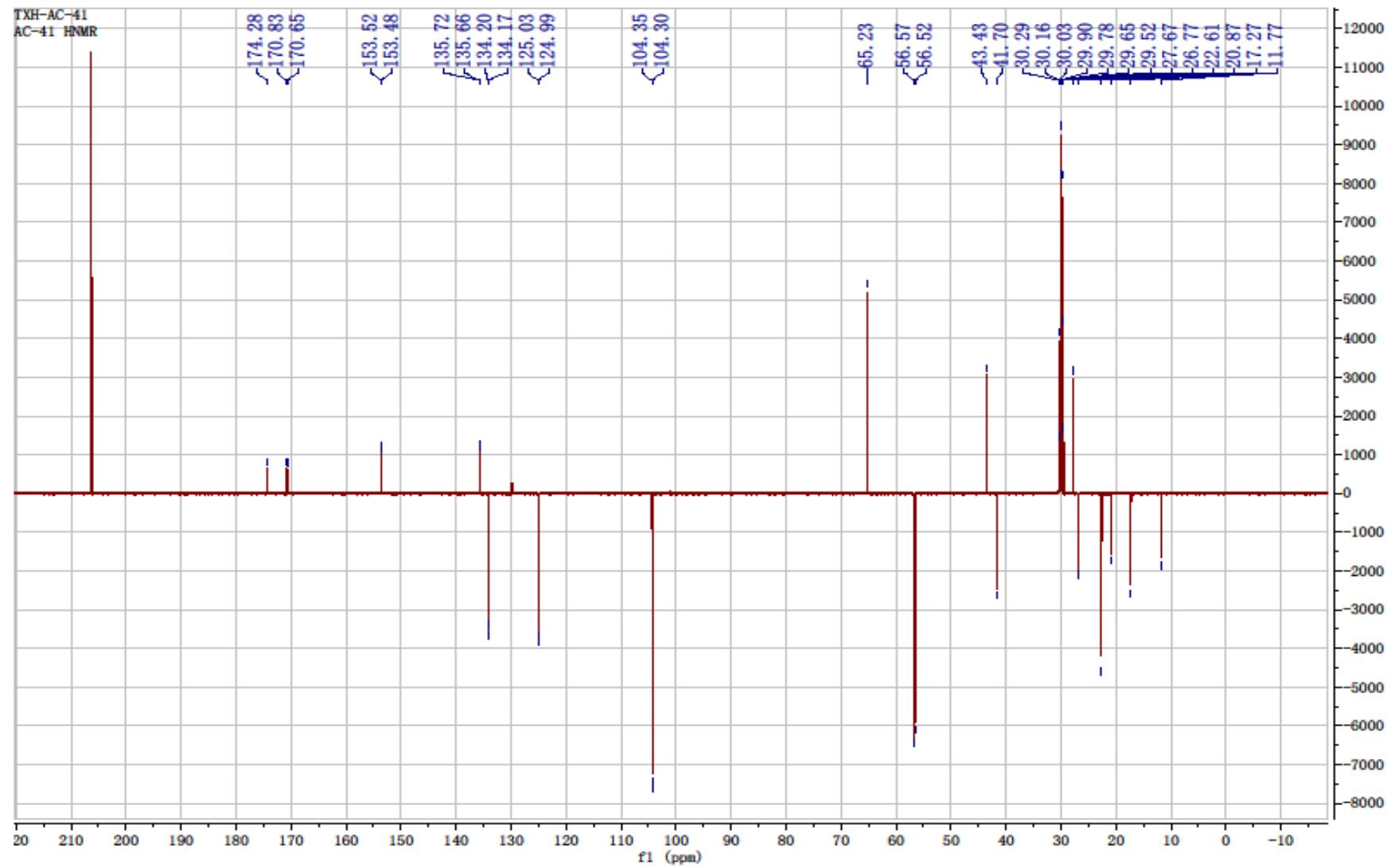
Figure S20. DEPT Spectrum of Dichrocephol **B** and **C** (**2**, **3**; 150 MHz, CD₃COCD₃).

Figure S21. HSQC Spectrum of Dichrocephol **B** and **C** (**2**, **3**; 600 MHz, CD_3COCD_3).

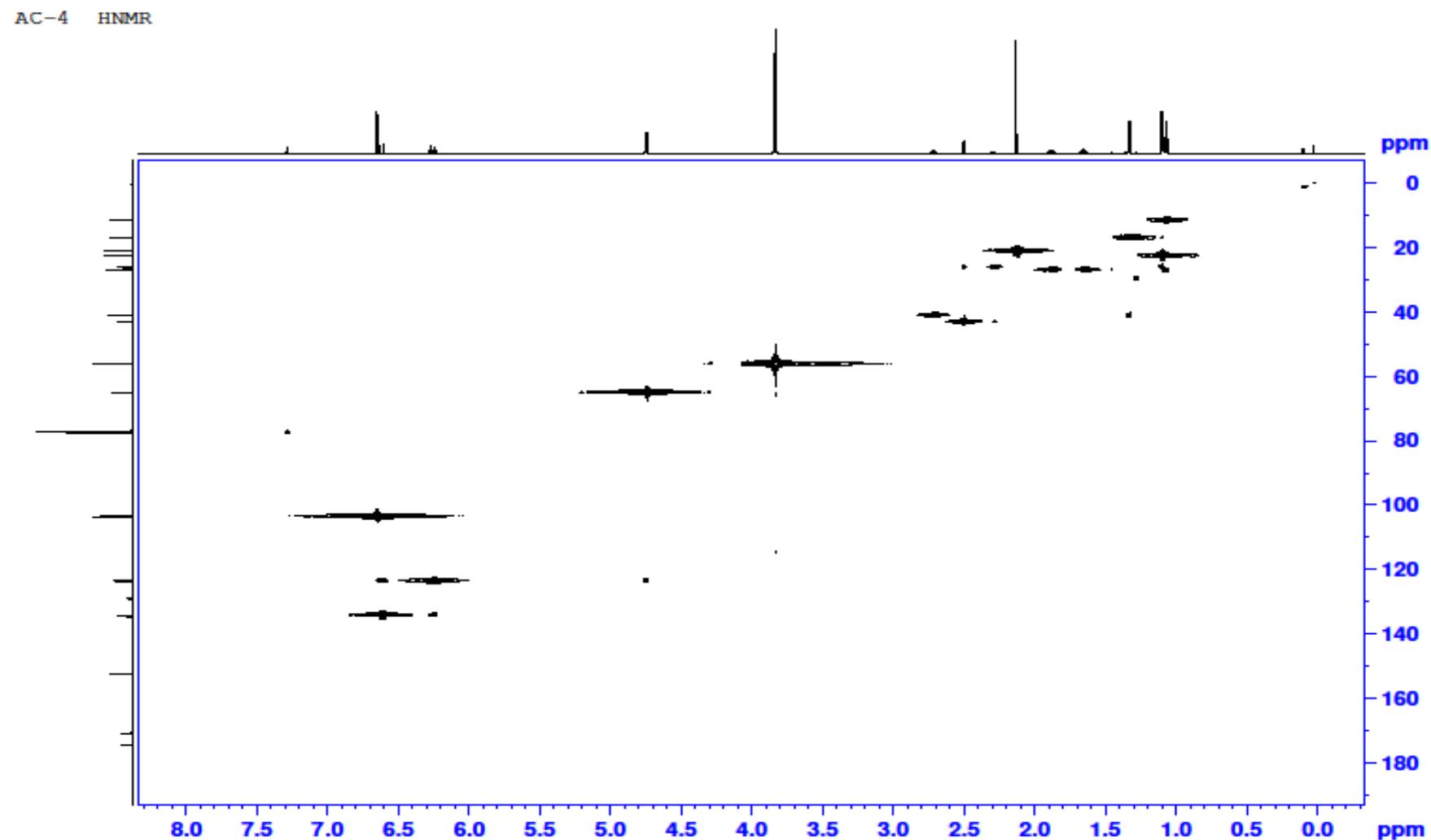


Figure S22. HMBC Spectrum of Dichrocephol **B** and **C** (**2**, **3**; 600 MHz, CD_3COCD_3).

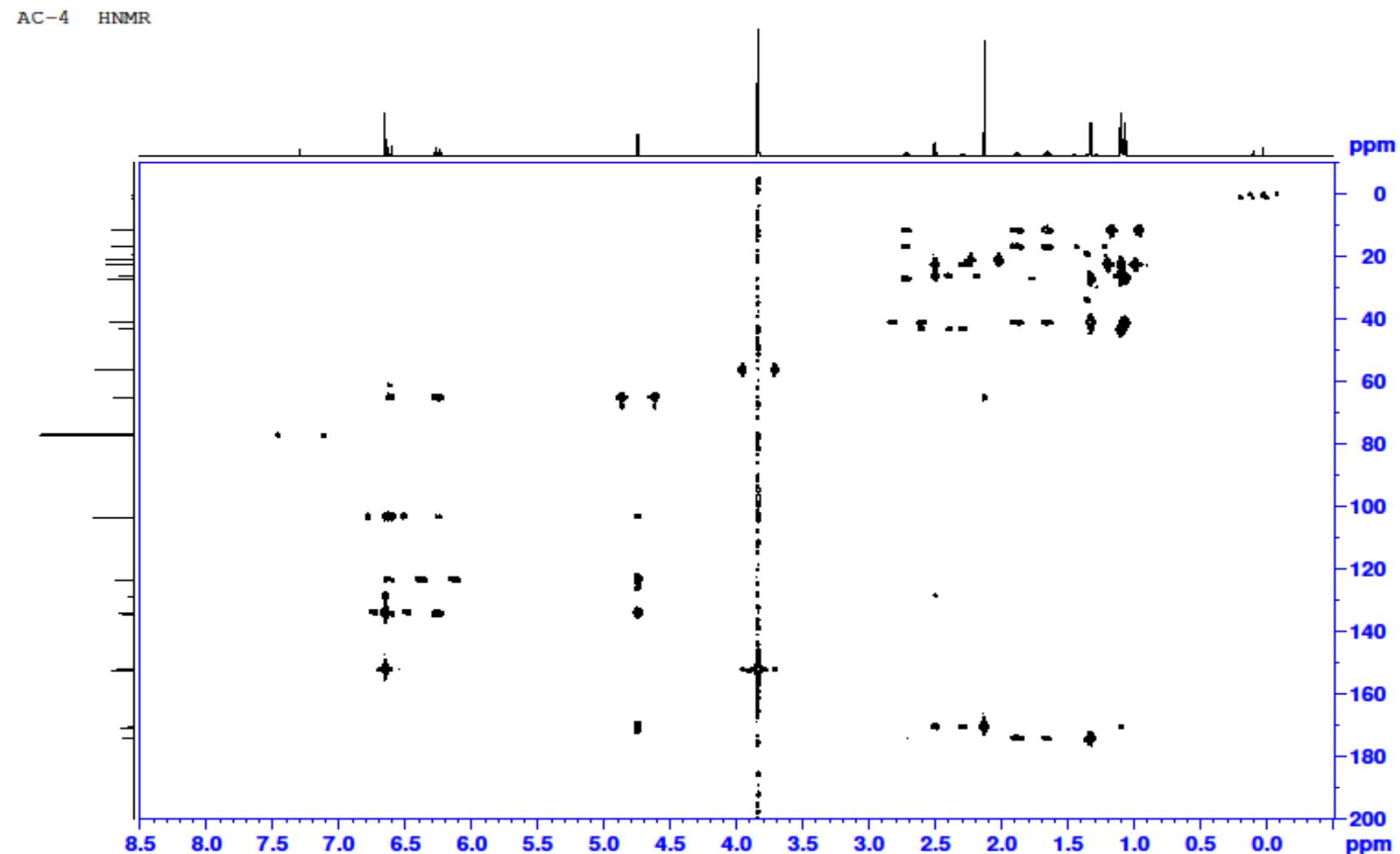


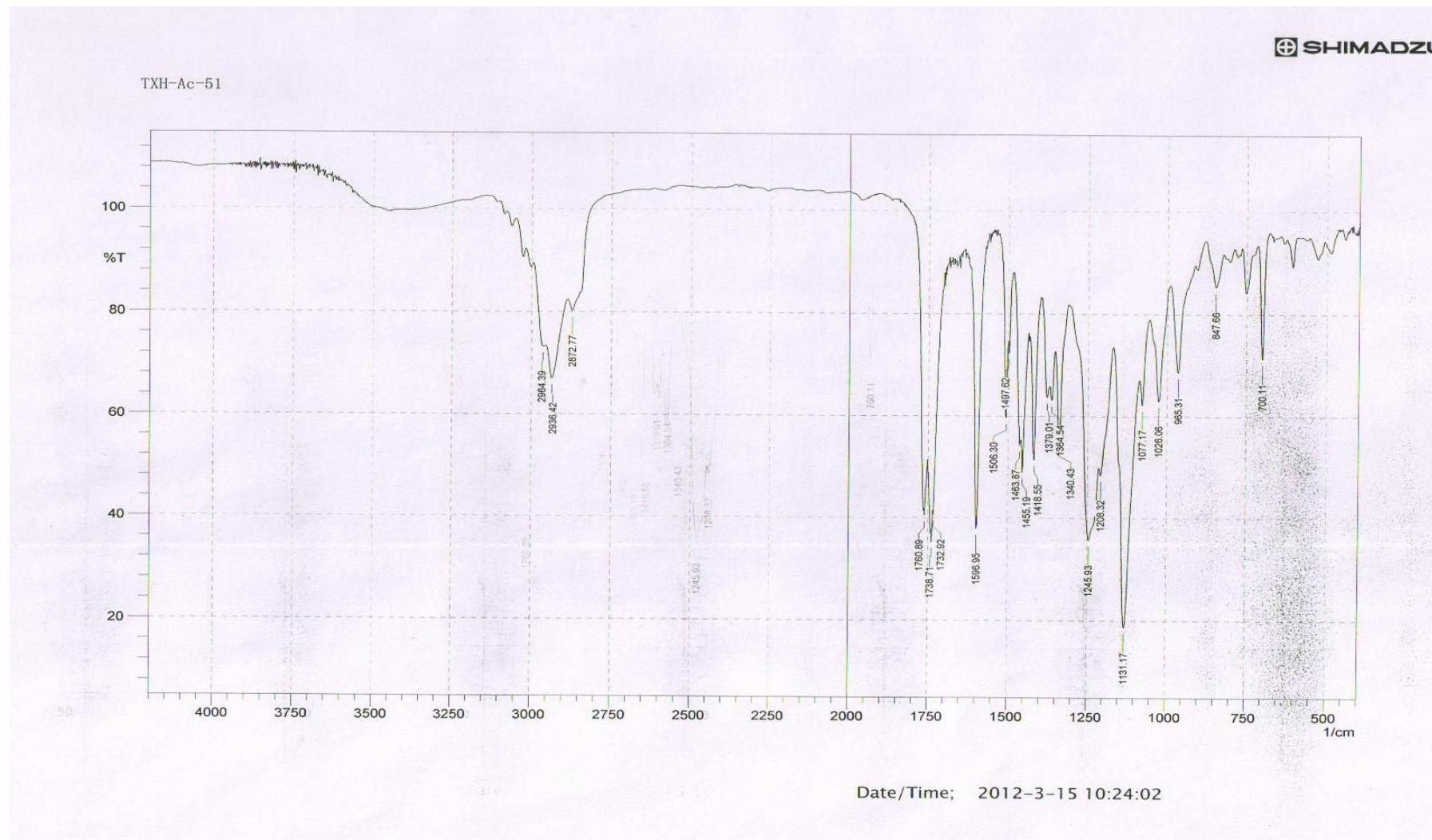
Figure S23. IR Spectrum of Dichrocephol D (**4**).

Figure S24. EIMS Spectrum of Dichrocephol **D** (**4**).

Line#1 R.Time:2.2(Scan#:252)

MassPeaks:458

RawMode:Single 2.2(252) BasePeak:252(8904)

BG Mode:0.8(82)

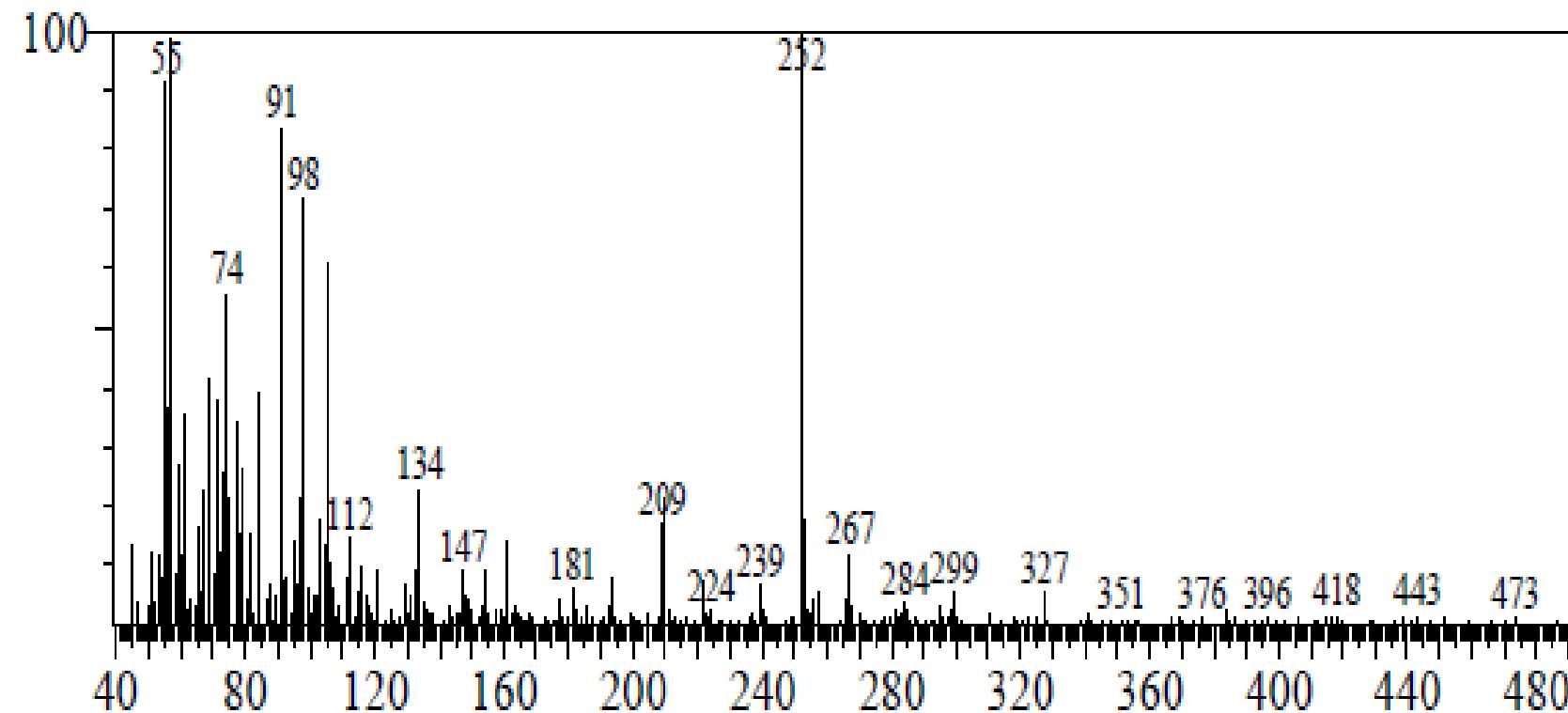


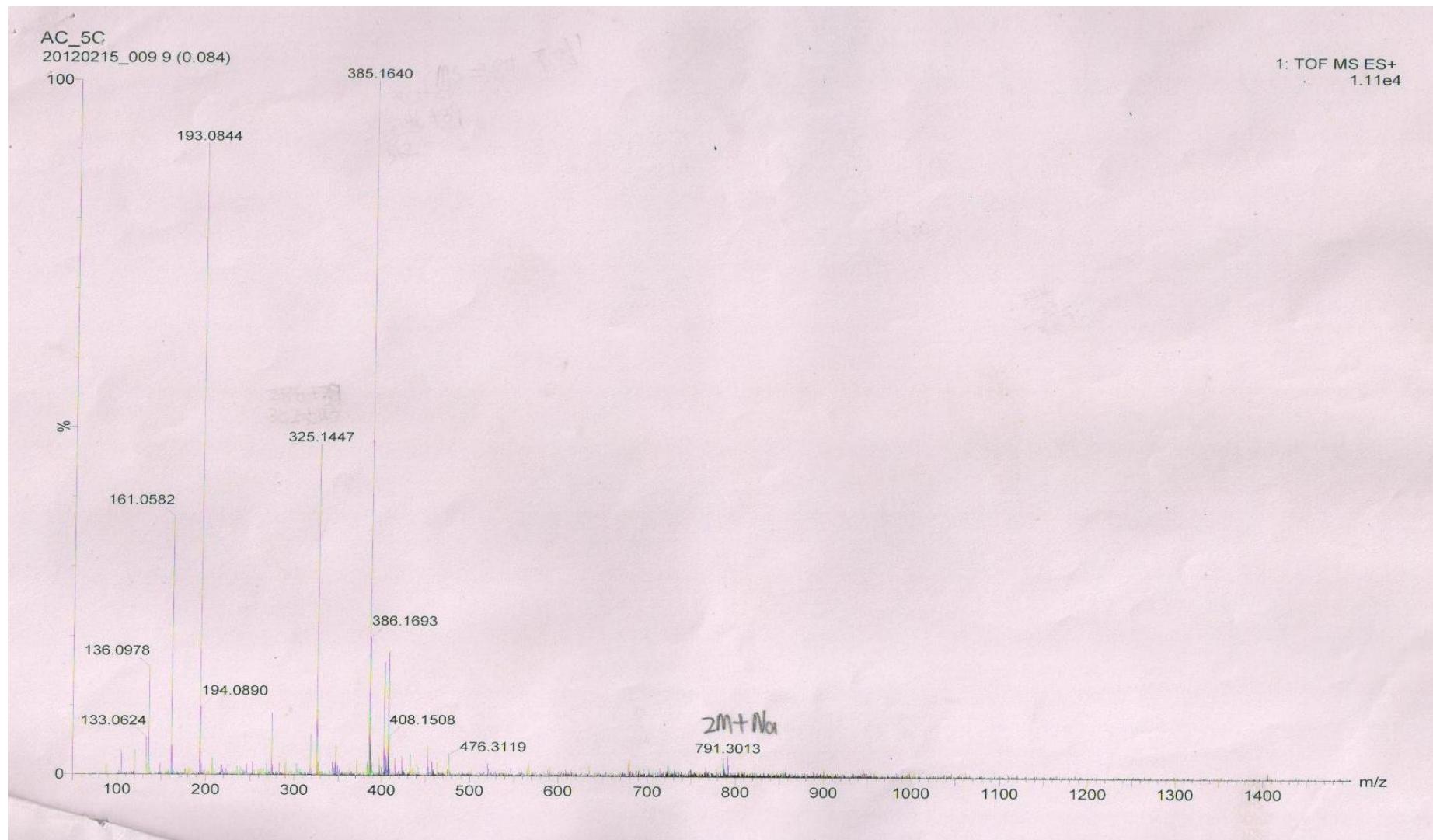
Figure S25. HRESIMS Spectrum of Dichrocephol **D** (**4**).

Figure S26. ^1H -NMR Spectrum of Dichrocephol **D** (**4**; 500 MHz, CD_3COCD_3).

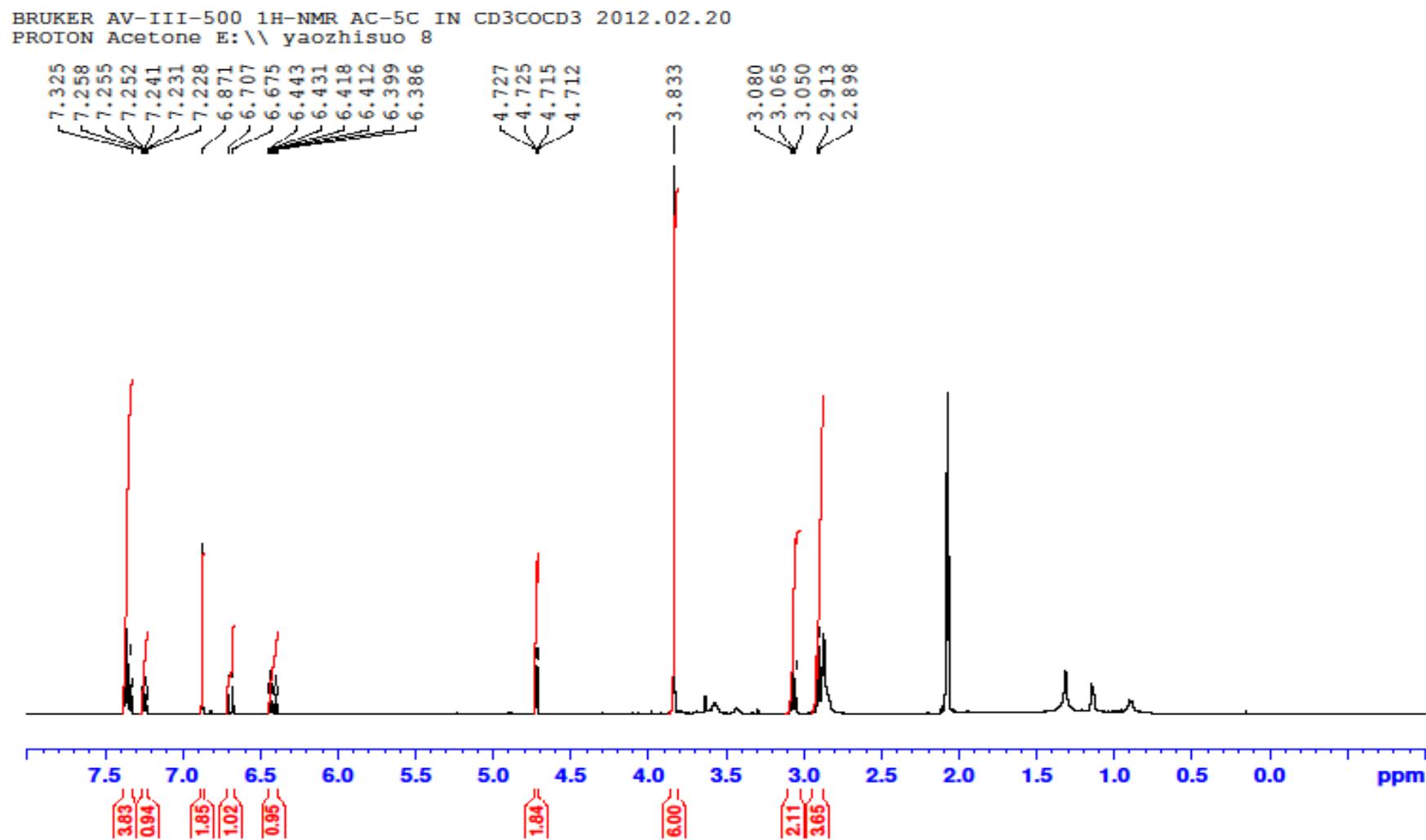


Figure S27. The magnified ^1H -NMR Spectrum of Dichrocephol **D** (**4**; 500 MHz, CD_3COCD_3).

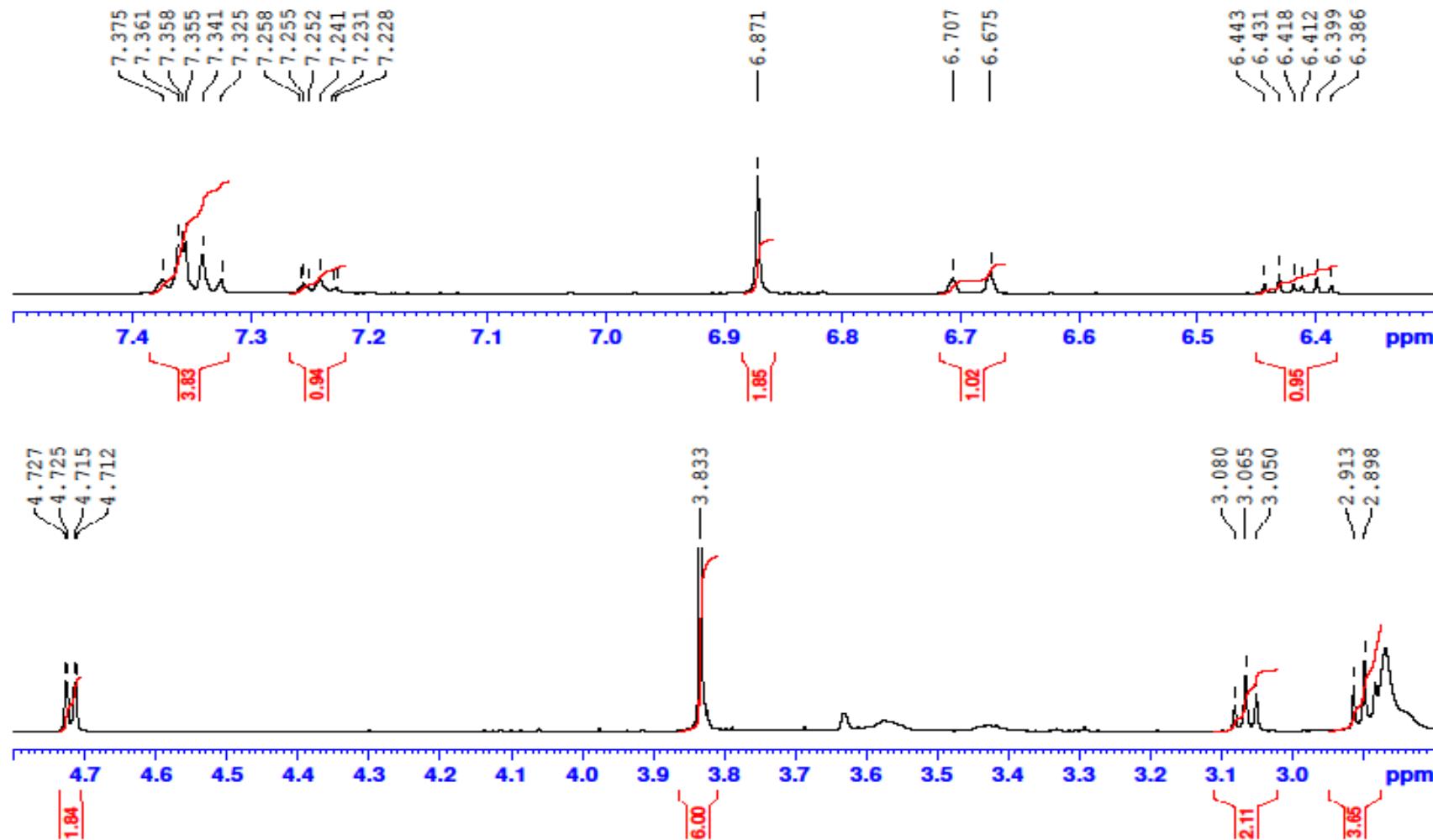


Figure S28. ^{13}C -NMR Spectrum of Dichrocephol **D** (**4**; 125 MHz, CD_3COCD_3).

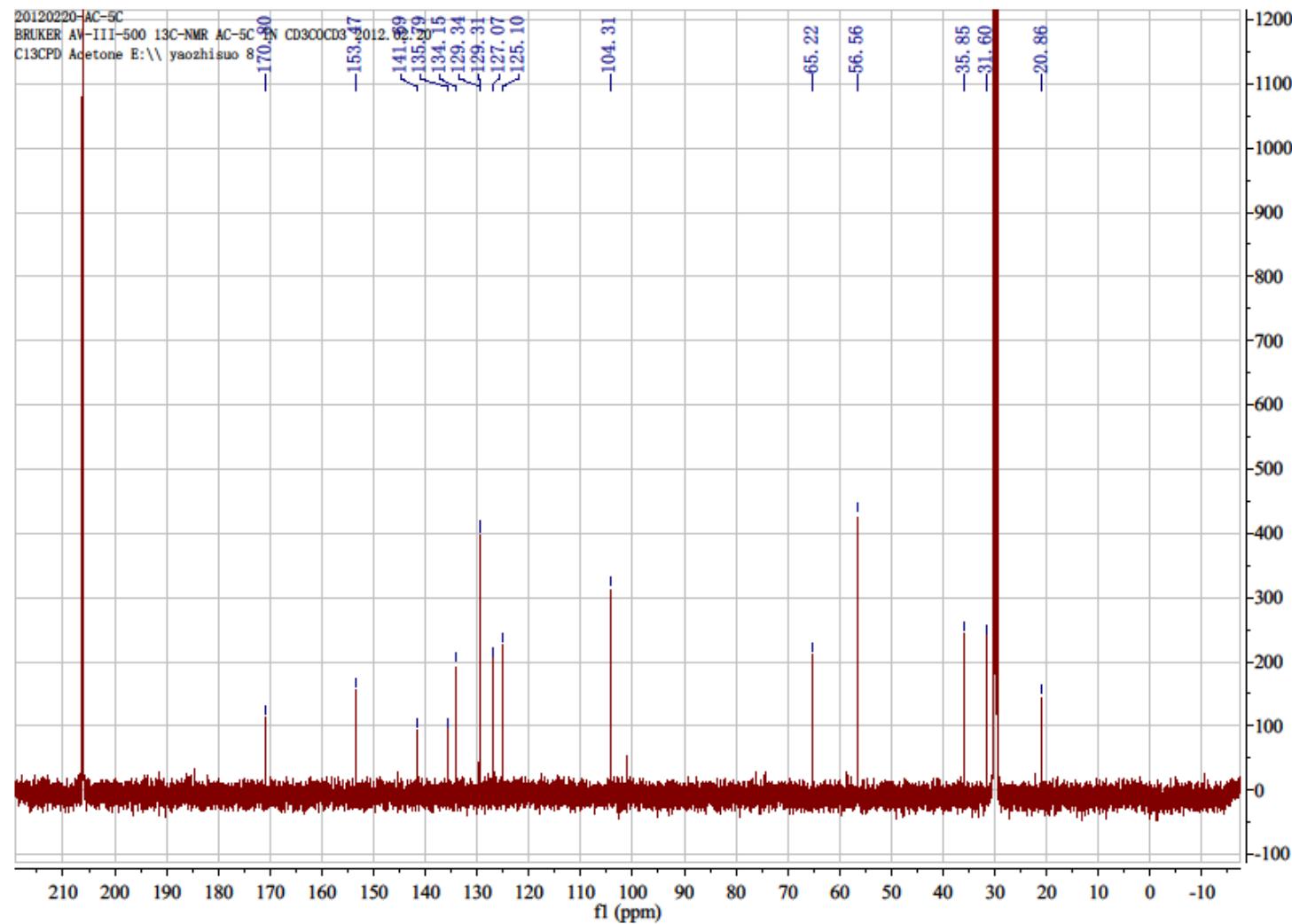


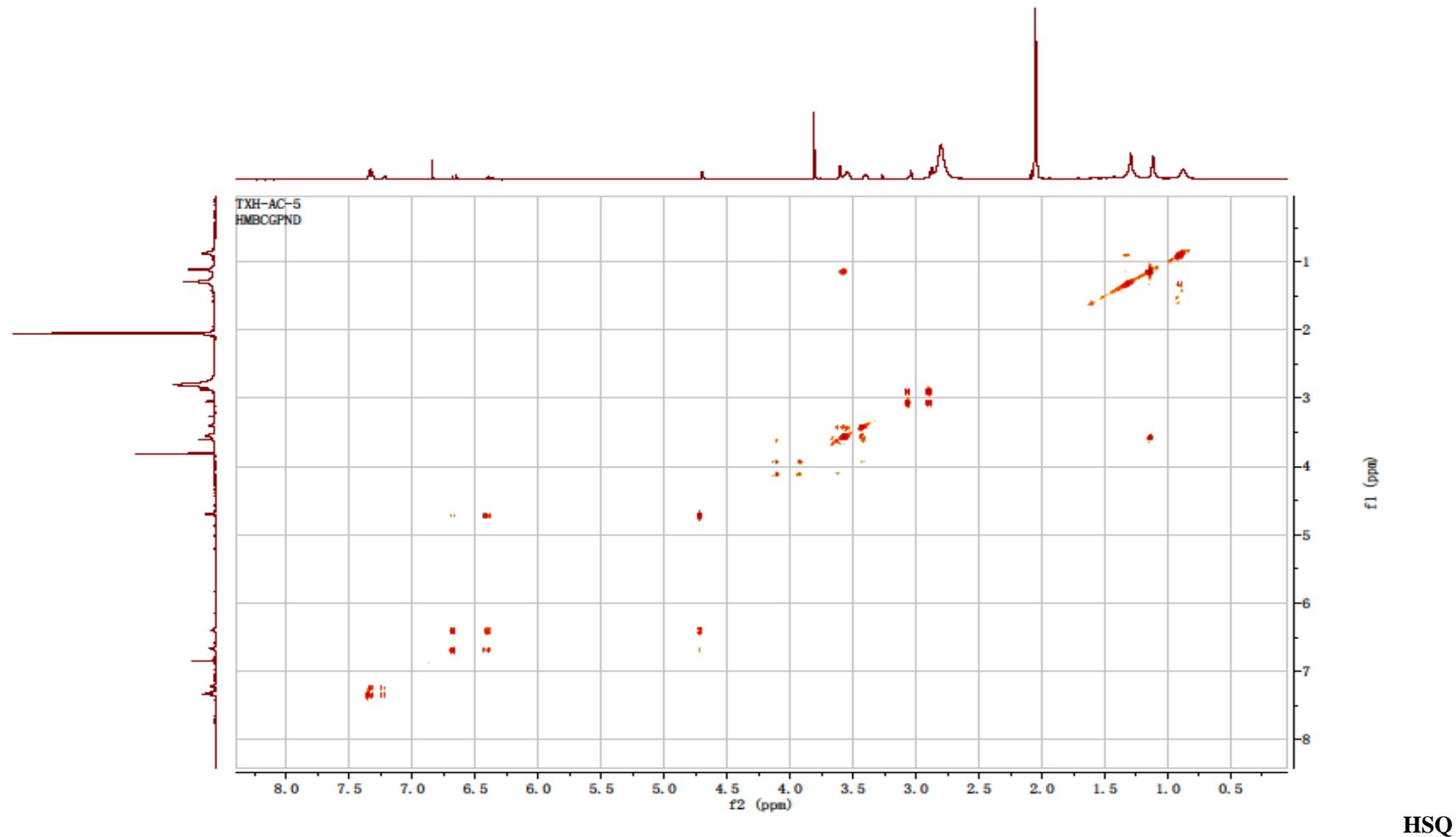
Figure S29. COSY Spectrum of Dichrocephol **D** (**4**; 500 MHz, CD_3COCD_3).

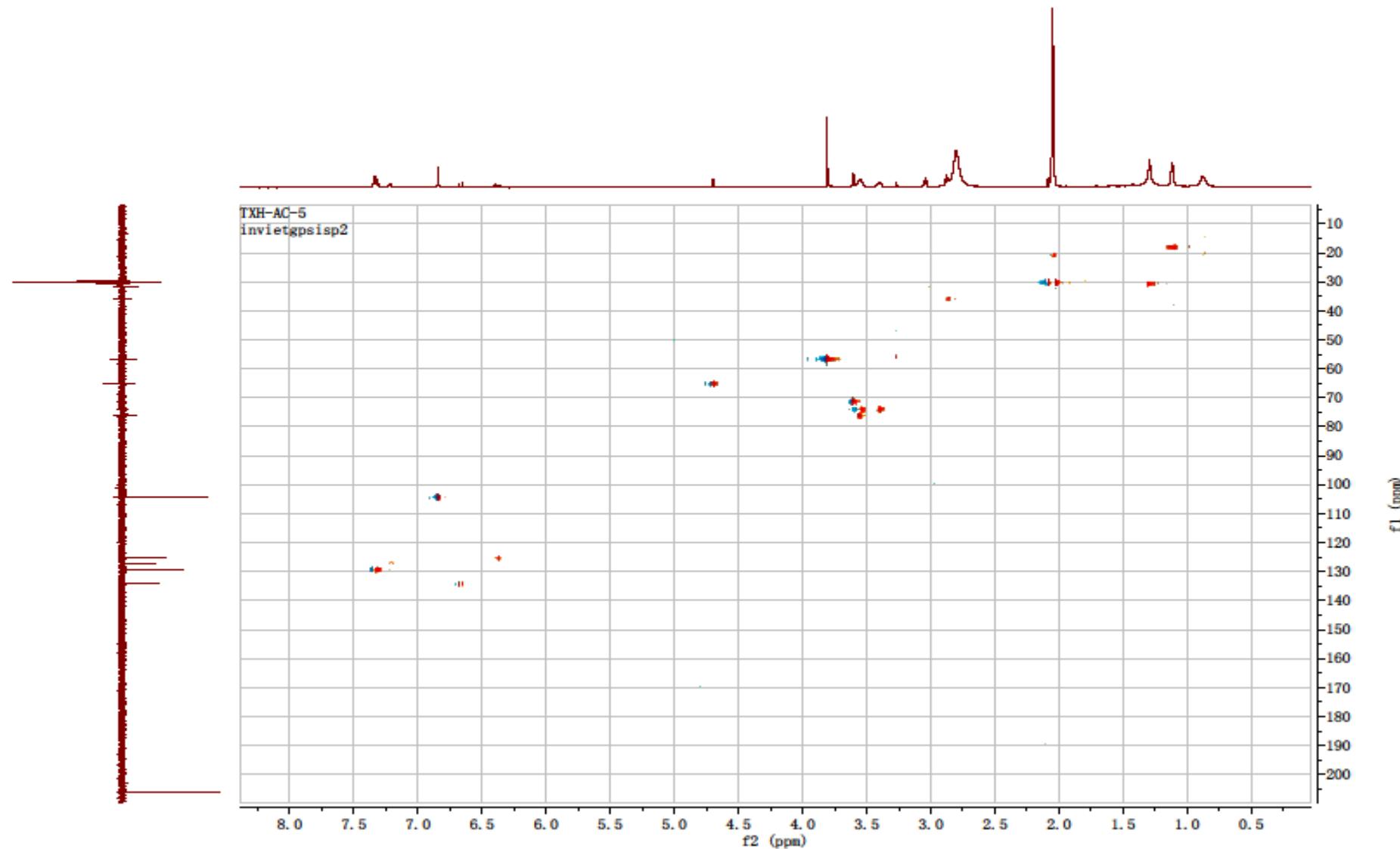
Figure S30. C Spectrum of Dichrocephol D (4; 500 MHz, CD₃COCD₃).

Figure S31. HMBC Spectrum of Dichrocephol D (**4**; 500 MHz, CD_3COCD_3).

