

Supplementary Data

This supplementary data is a part of paper entitled “Cytotoxic Sesquiterpenoids from the Stem Bark of *Aglaia harmsiana* (Meliaceae)”.

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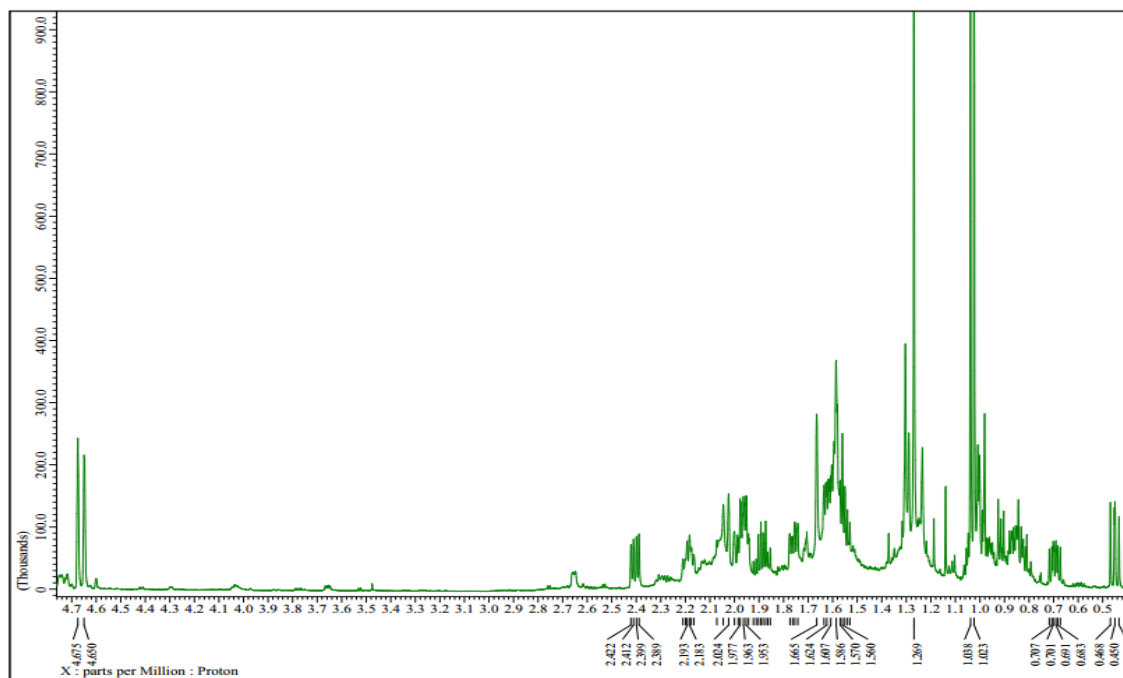


Fig S1. ¹H-NMR Spectra of (1) (500 MHz in CDCl₃)

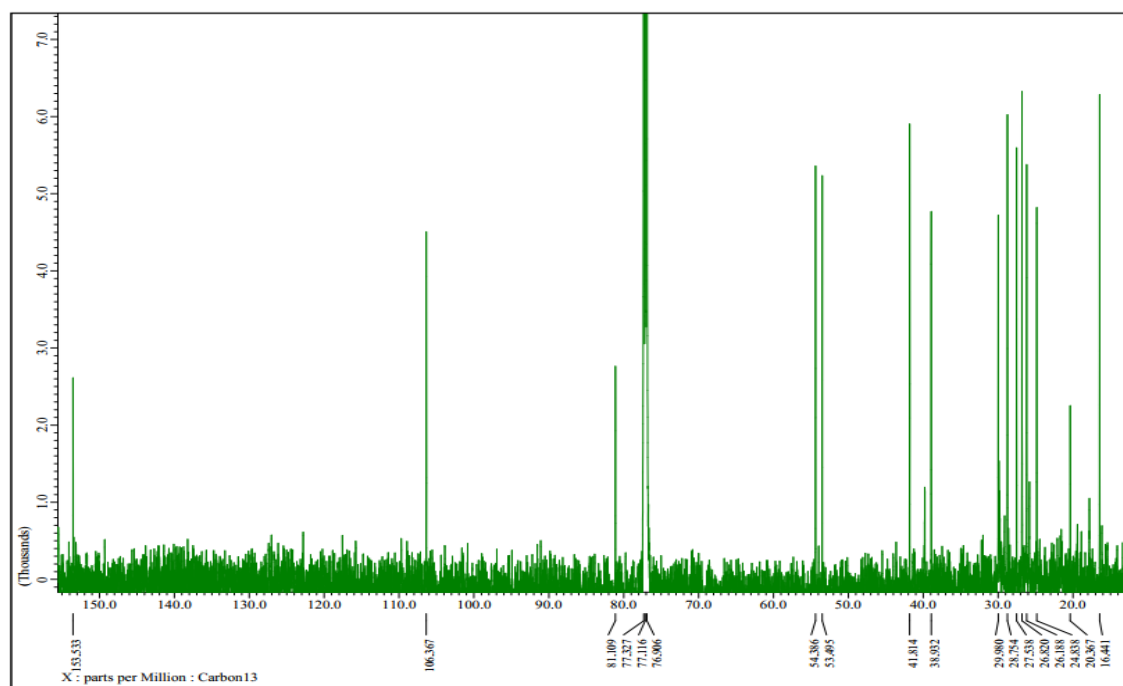


Fig S2. ¹³C-NMR Spectrum of (1) (125 MHz in CDCl₃)

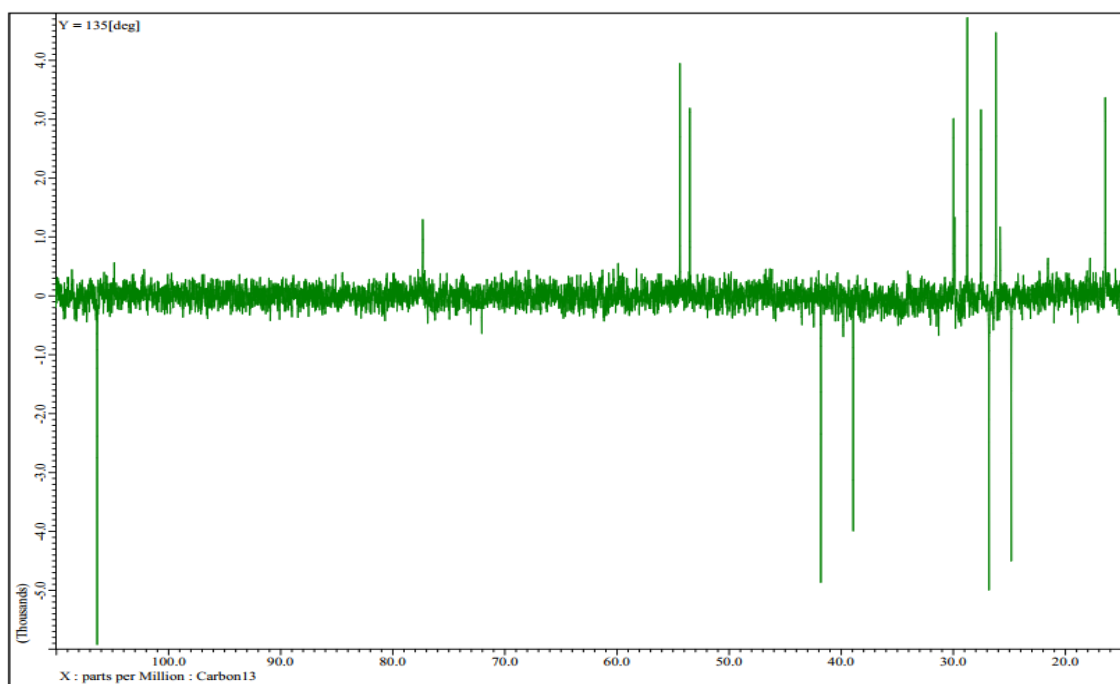


Fig S3. DEPT-135° Spectrum of (1) (125 MHz in CDCl₃).

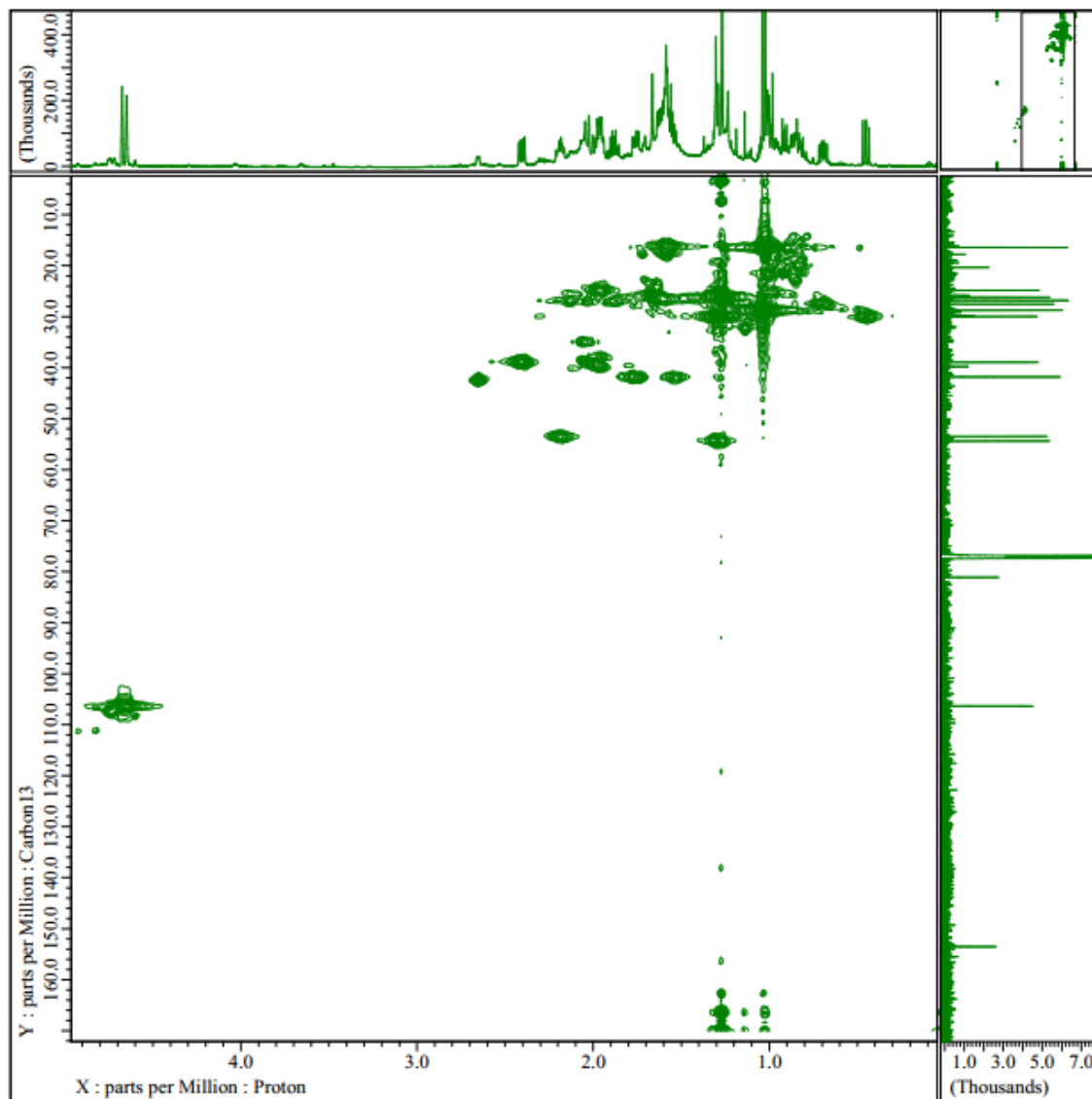


Fig S4. HMQC Spectrum of (1)

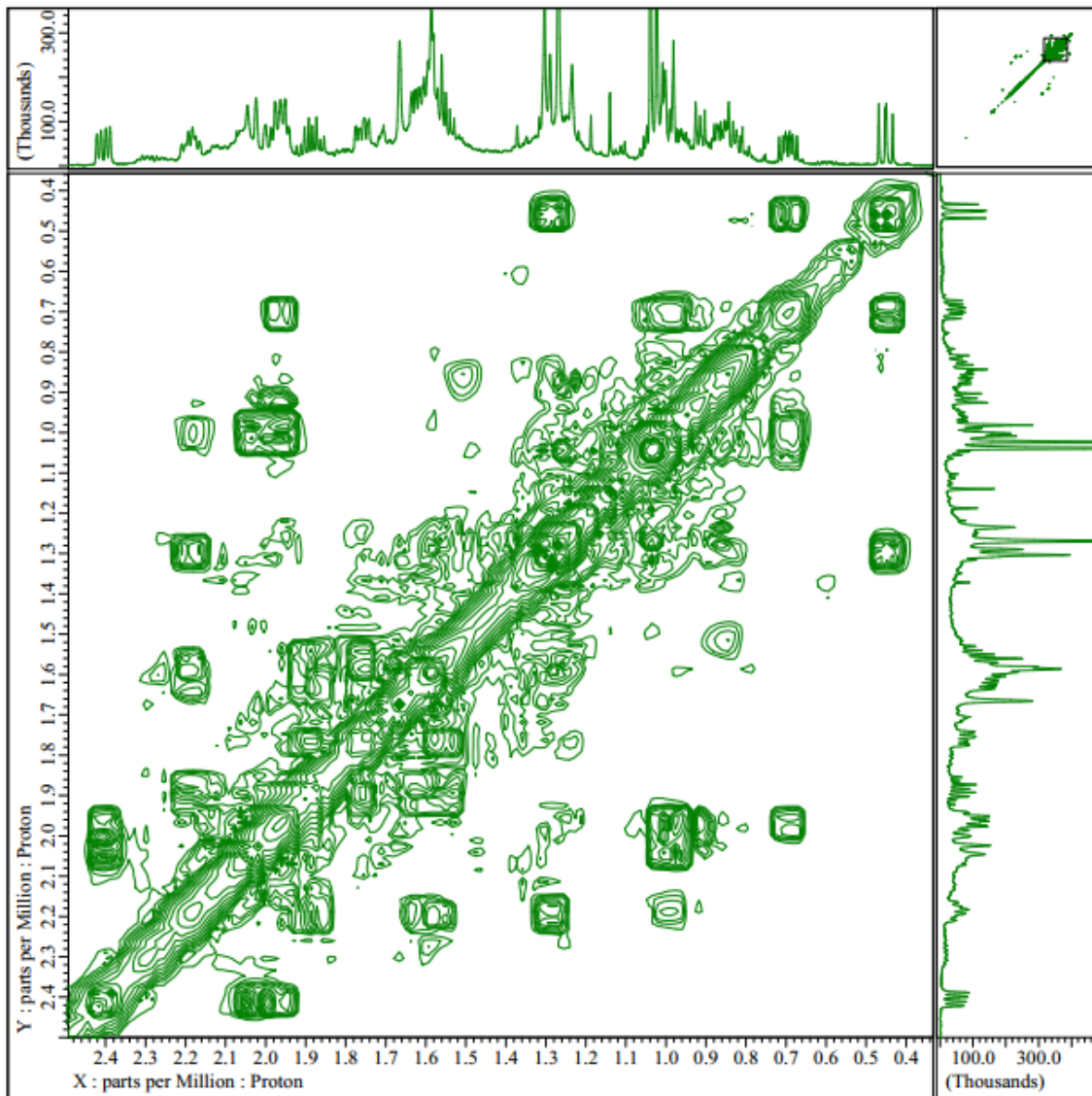


Fig S5. ^1H - ^1H -COSY Spectra of (1)

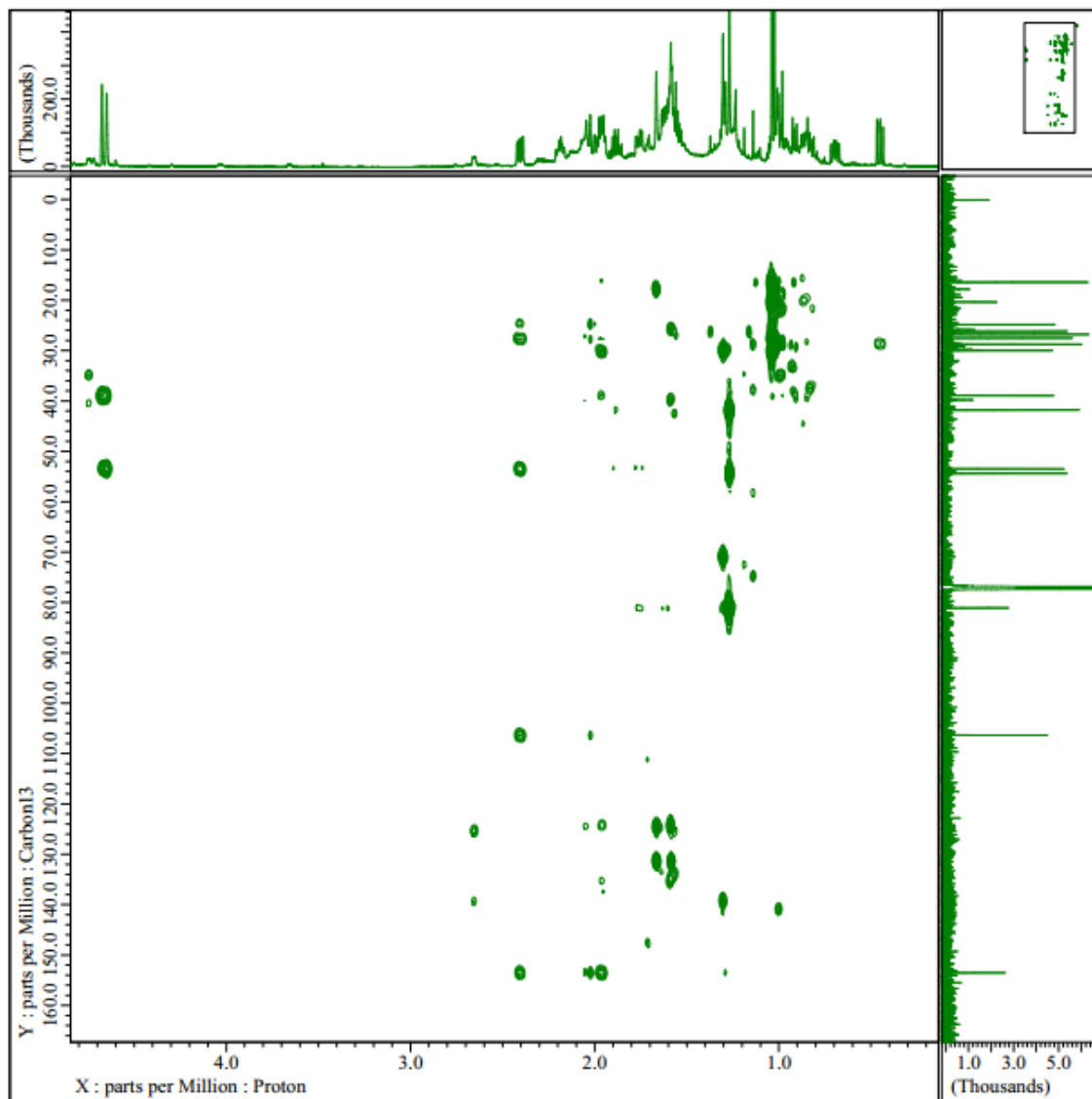


Fig S6. HMBC Spectrum of (1)

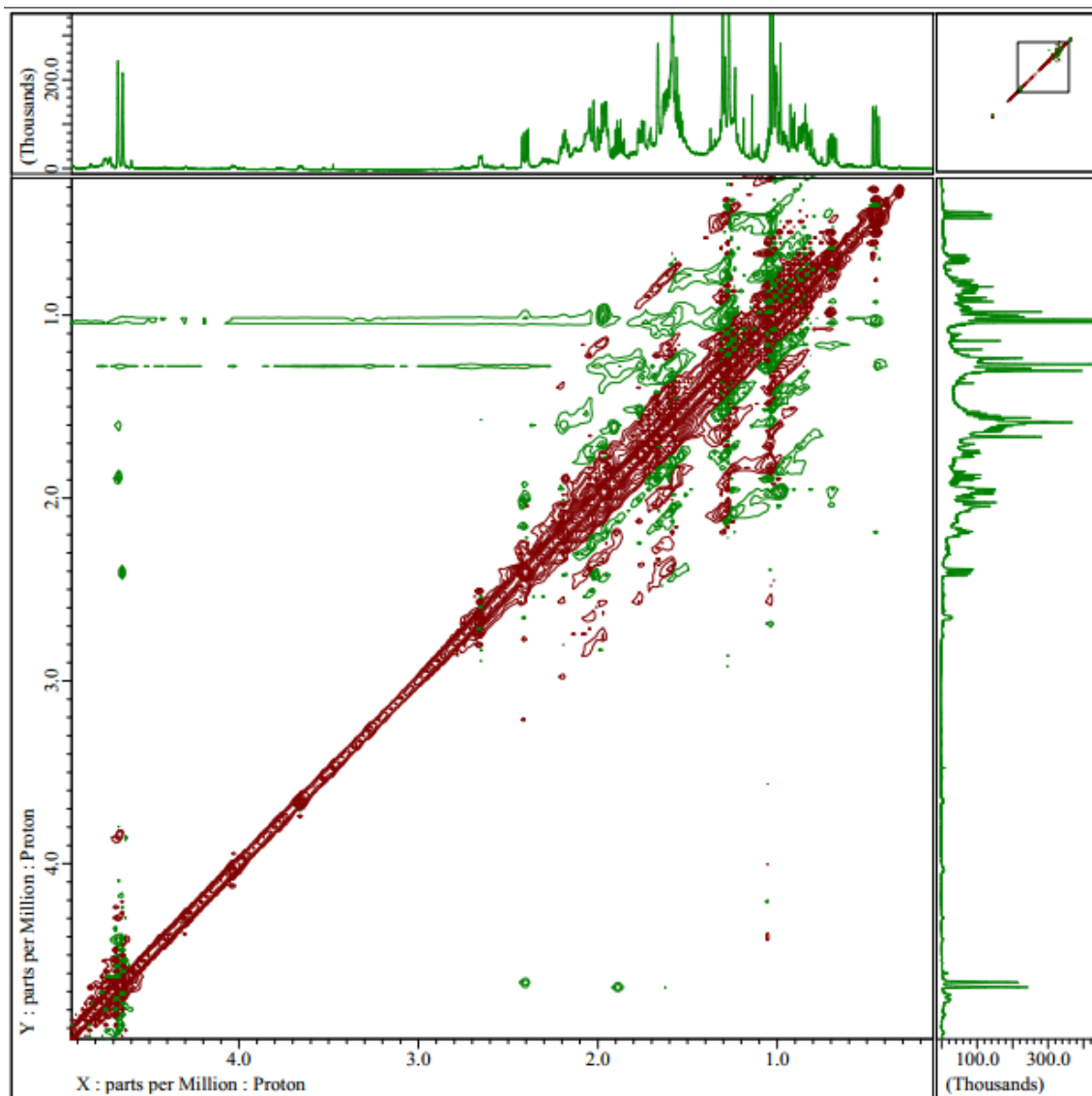


Fig S7. NOESY Spectra of (1)

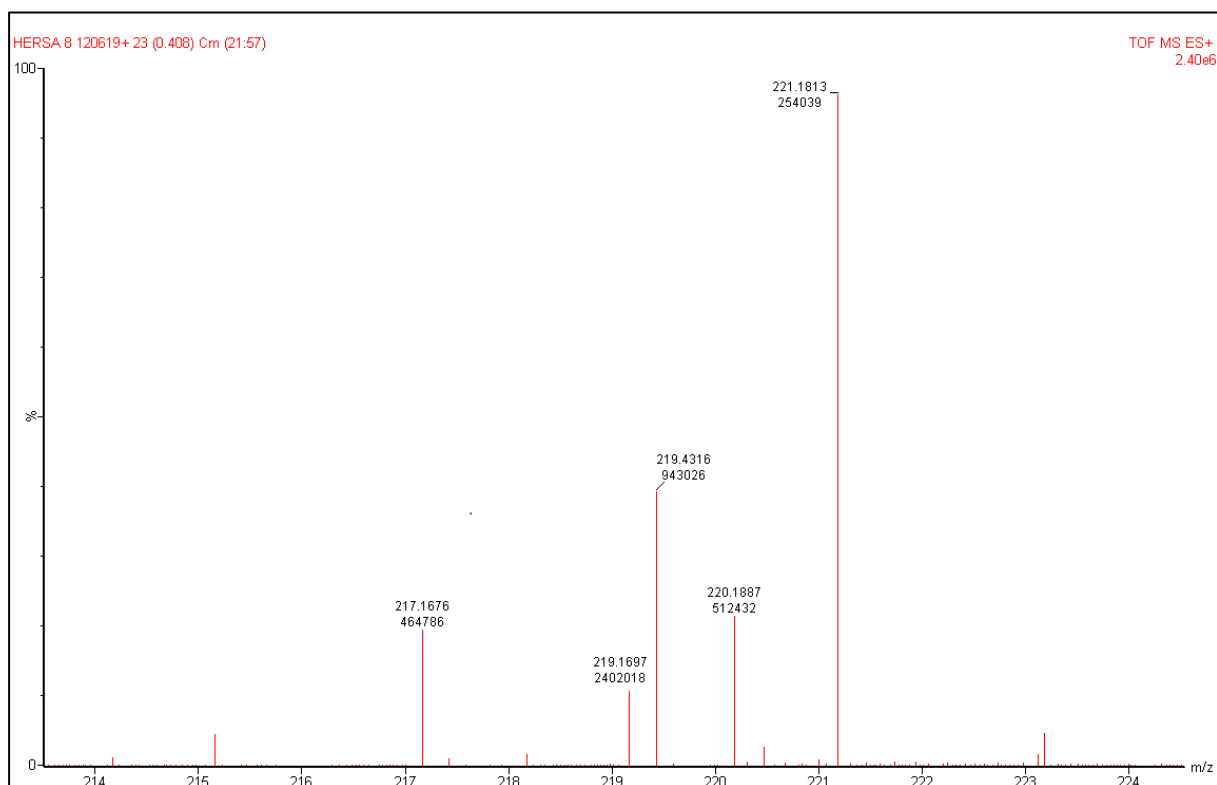


Fig S8. HRTOF-MS Spectrum of (1)

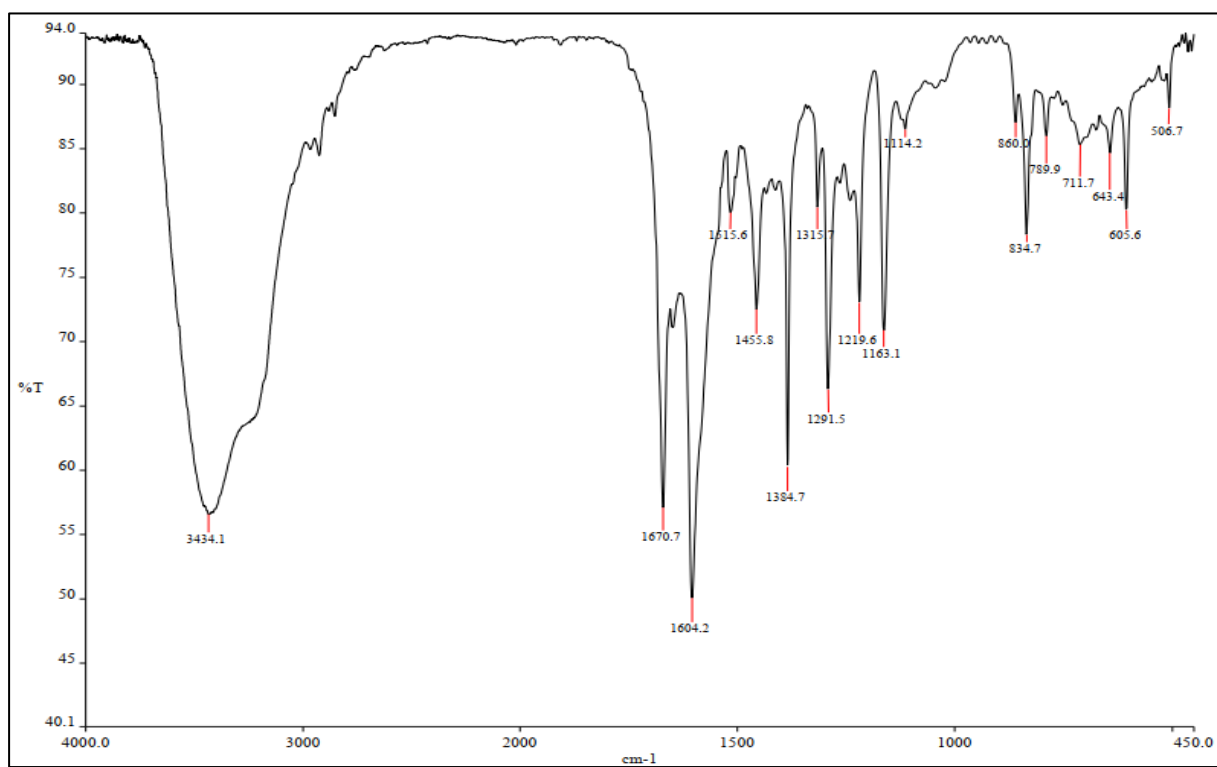


Fig S9. IR Spectrum of (1)

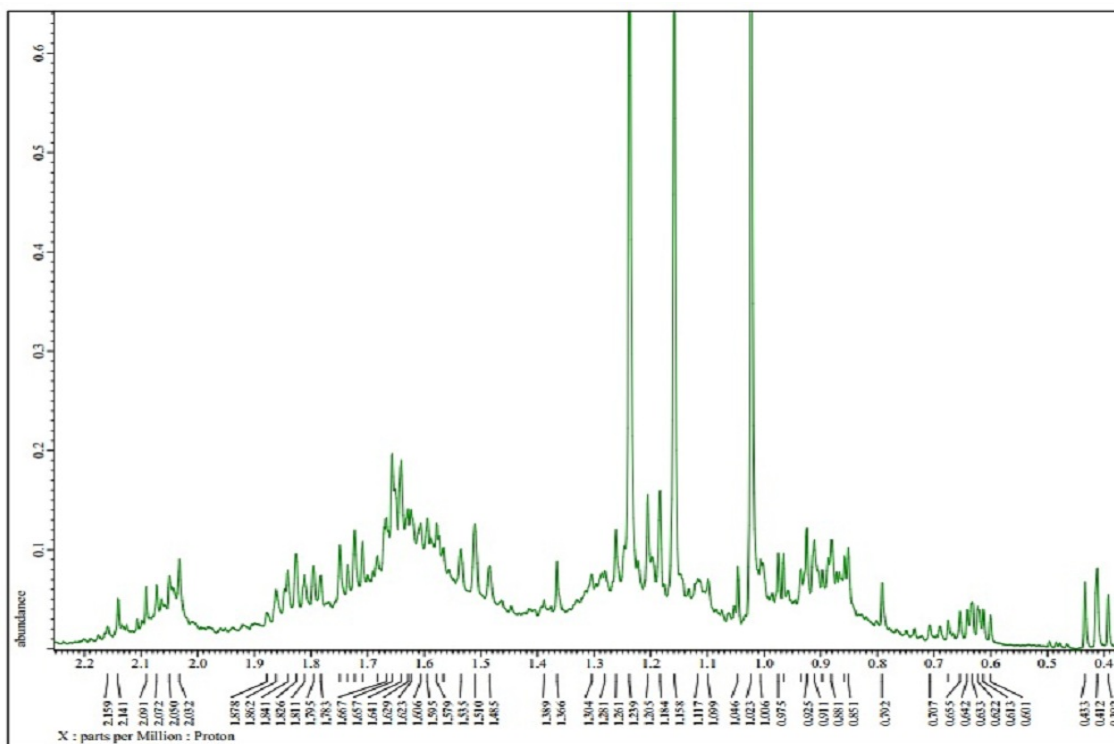


Fig S10. ¹H-NMR Spectra of (2) (500 MHz in CDCl₃)

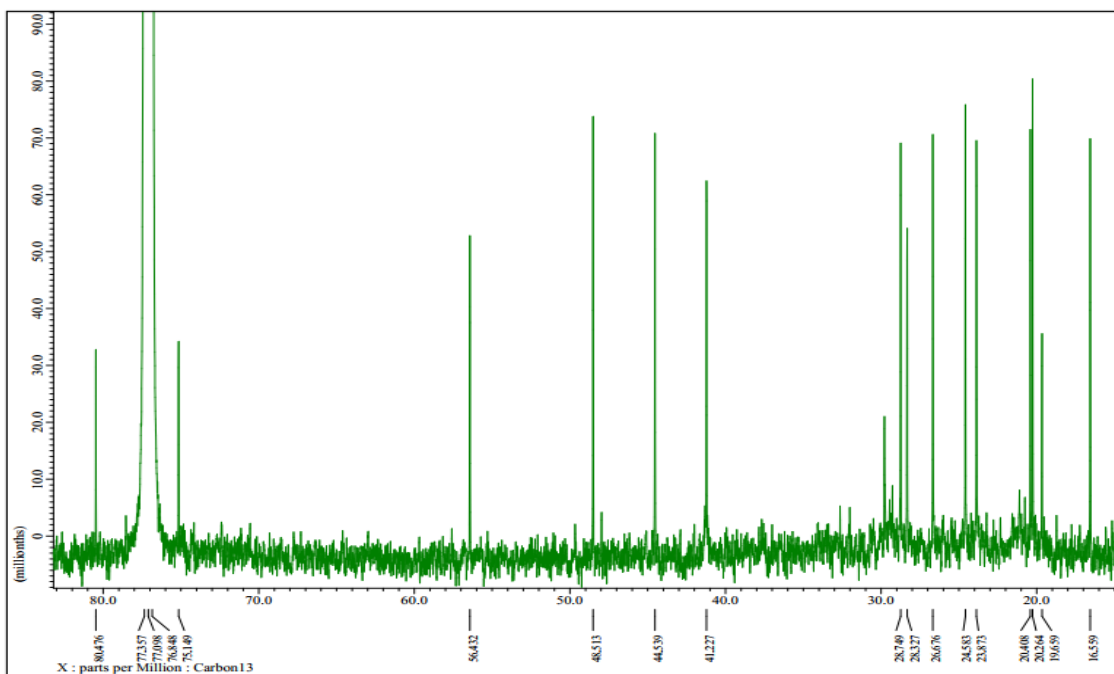


Fig S11. ¹³C-NMR Spectrum of (2) (125 MHz in CDCl₃)

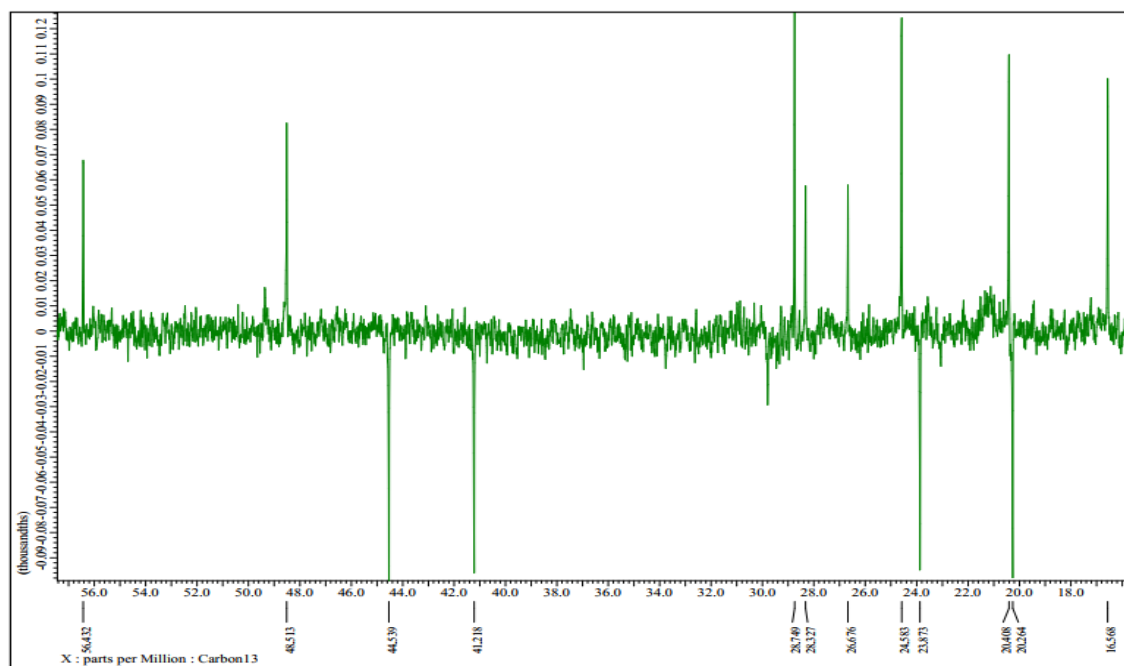


Fig S12. DEPT-135° Spectrum of (2) (125 MHz in CDCl₃)

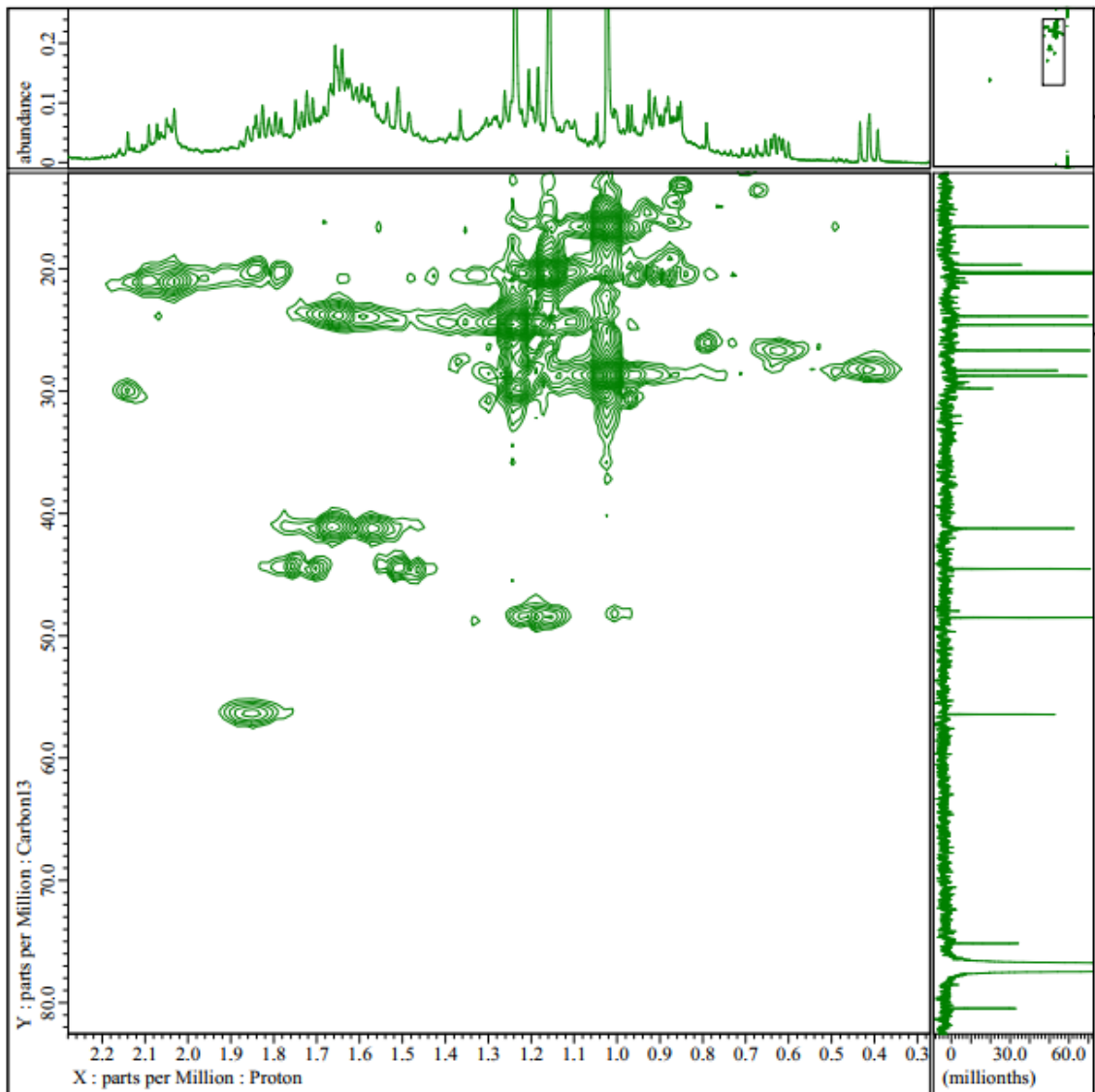
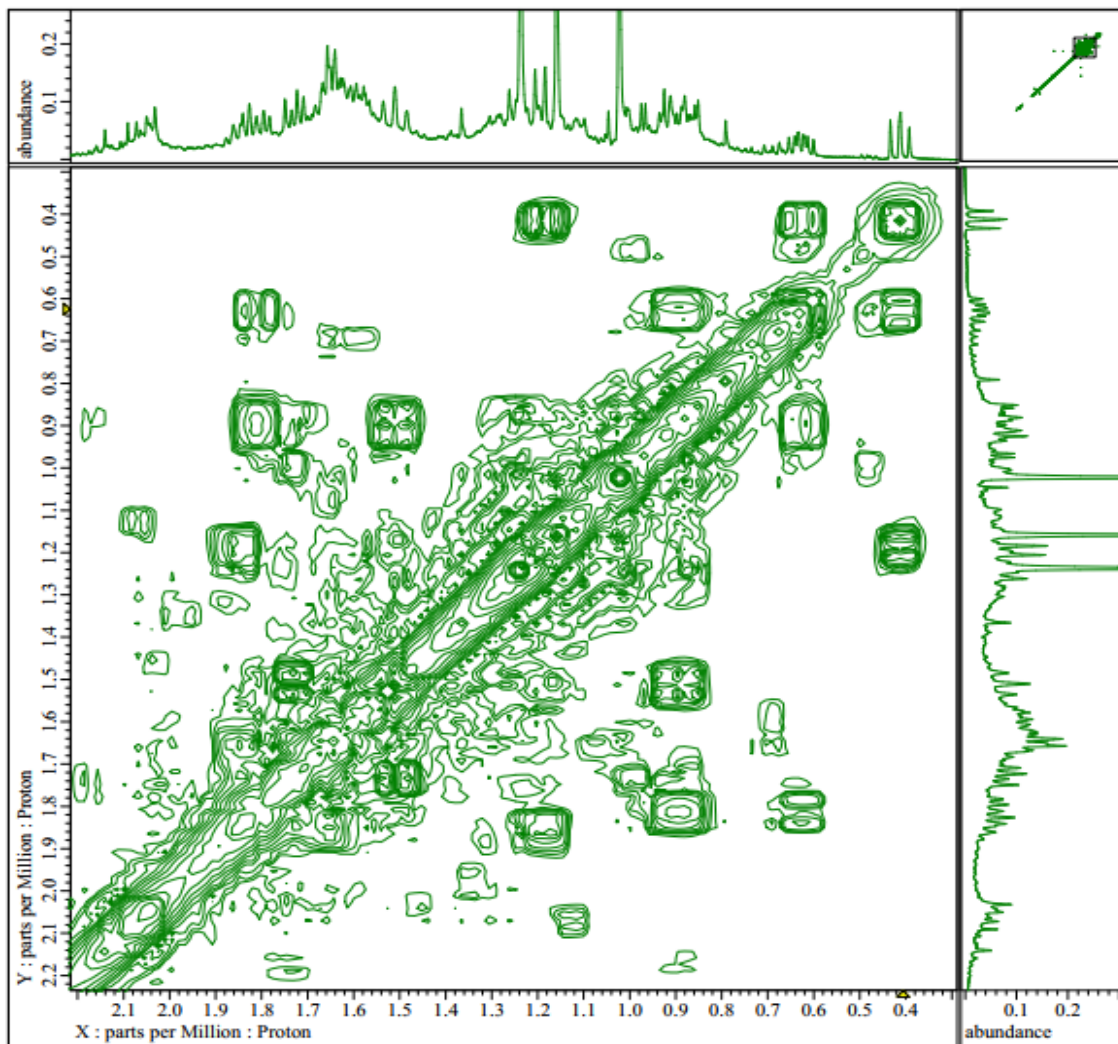


Fig S13. HMQC Spectrum of (2)

Fig S14. ^1H - ^1H -COSY Spectra of (2)

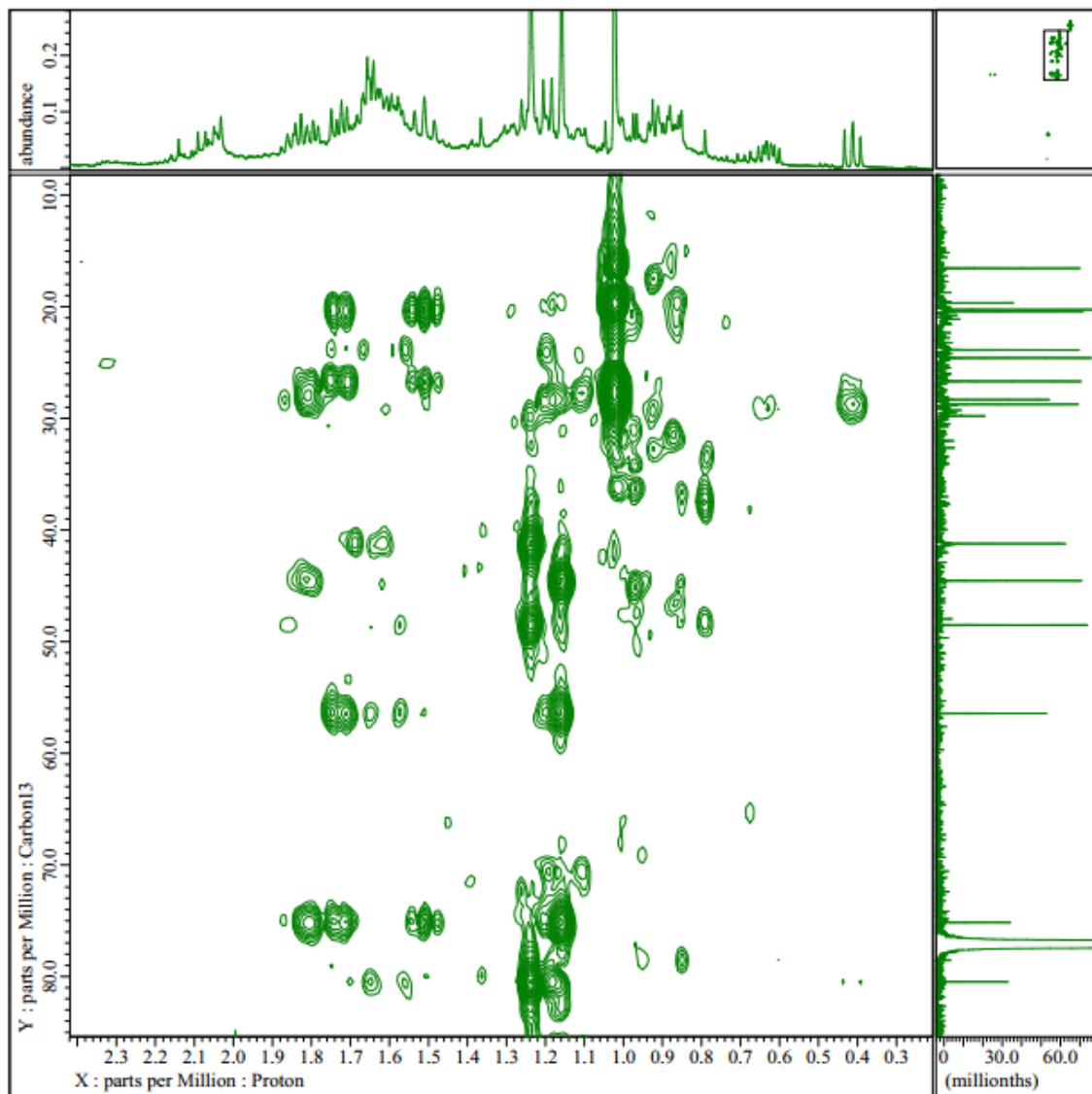


Fig S15. HMBC Spectrum of (2).

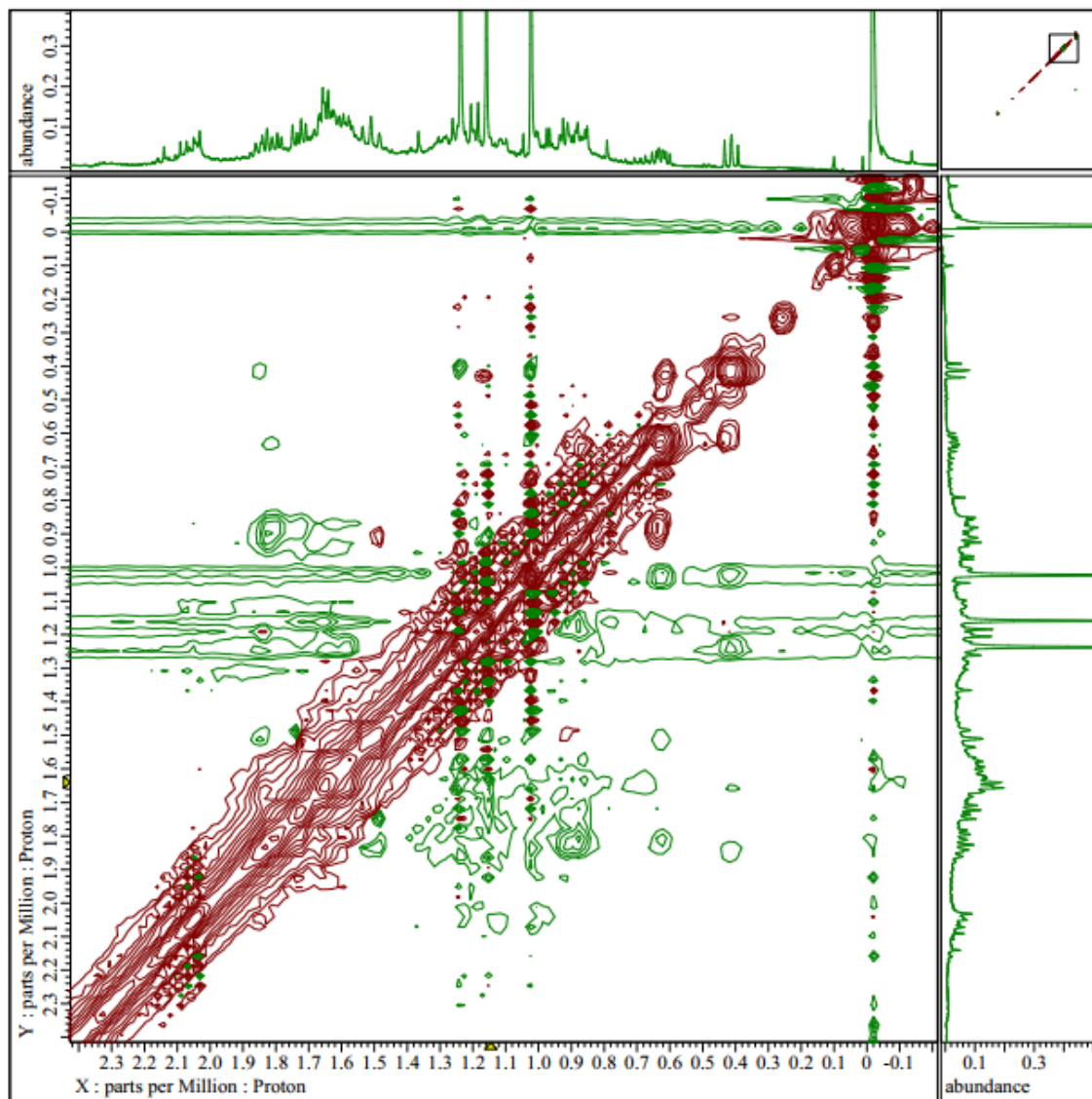


Fig S16. NOESY Spectra of (2)

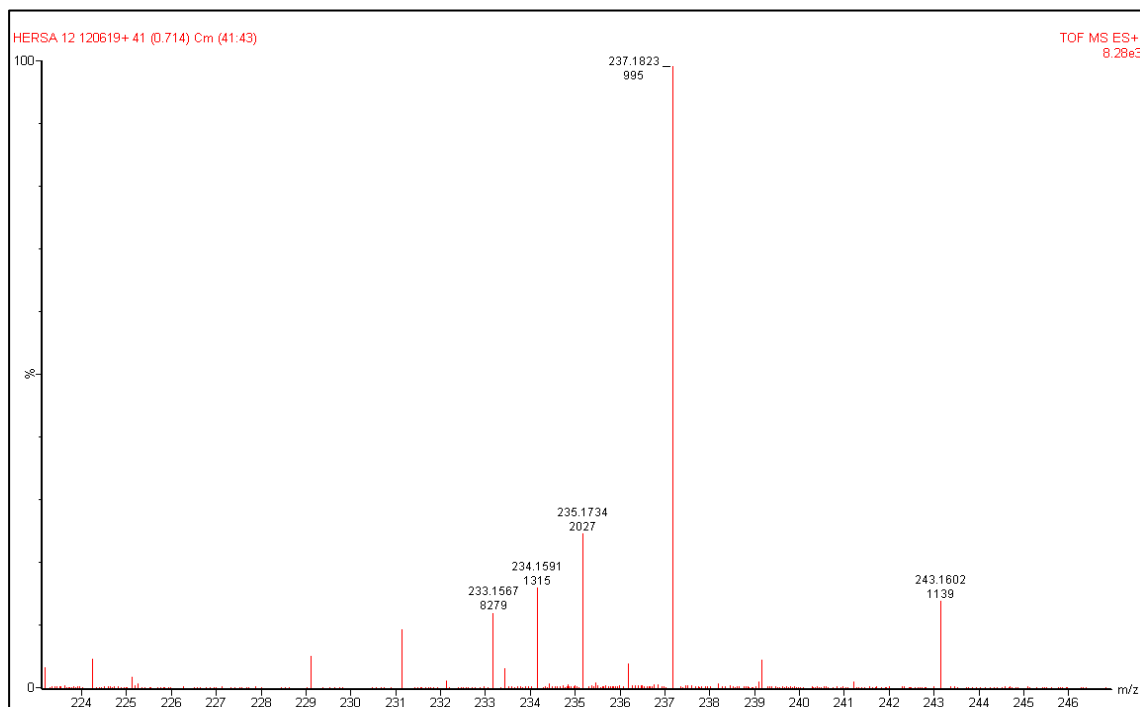


Fig S17. HRTOF-MS Spectrum of (2).

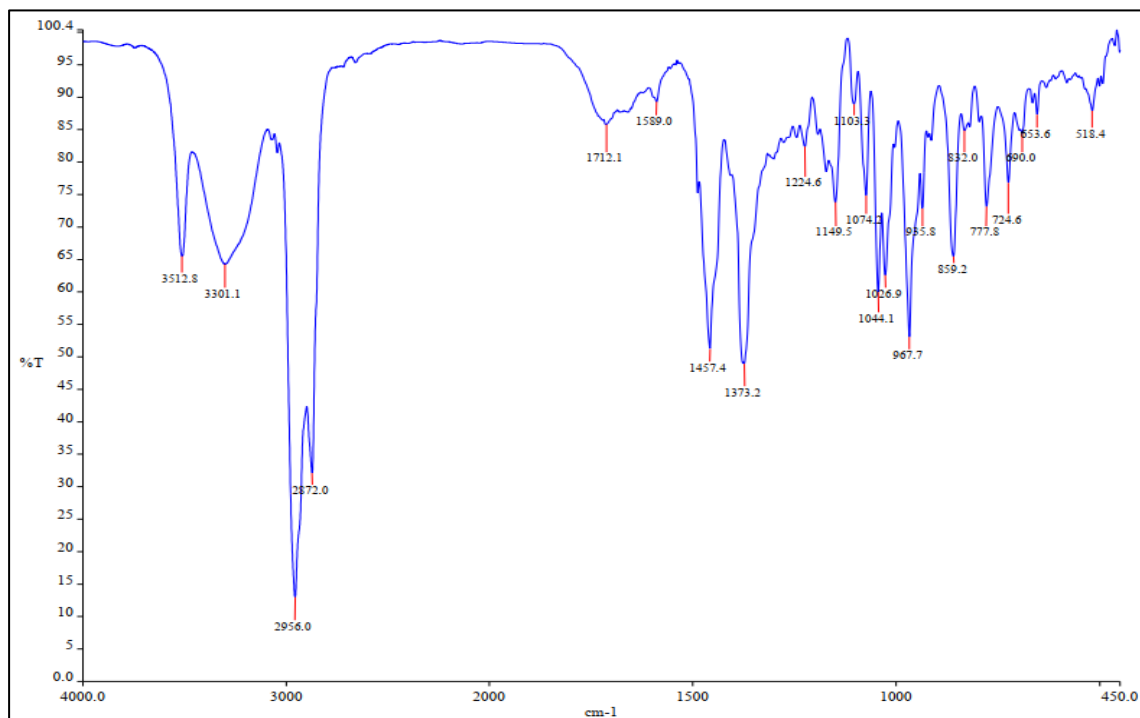
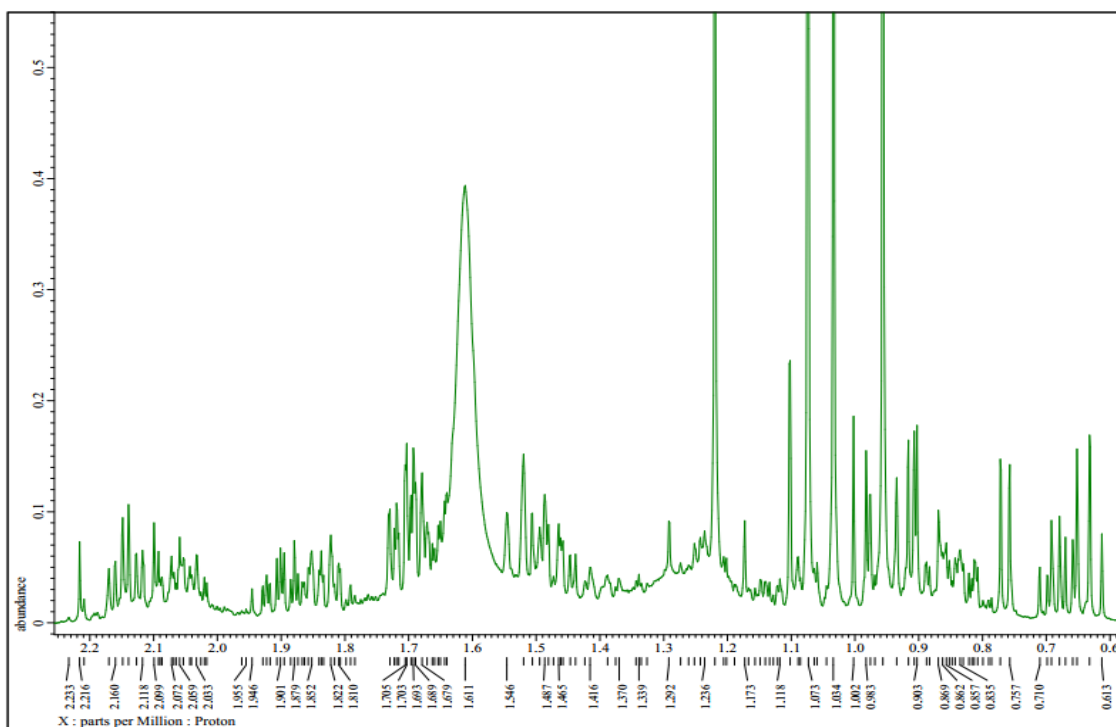
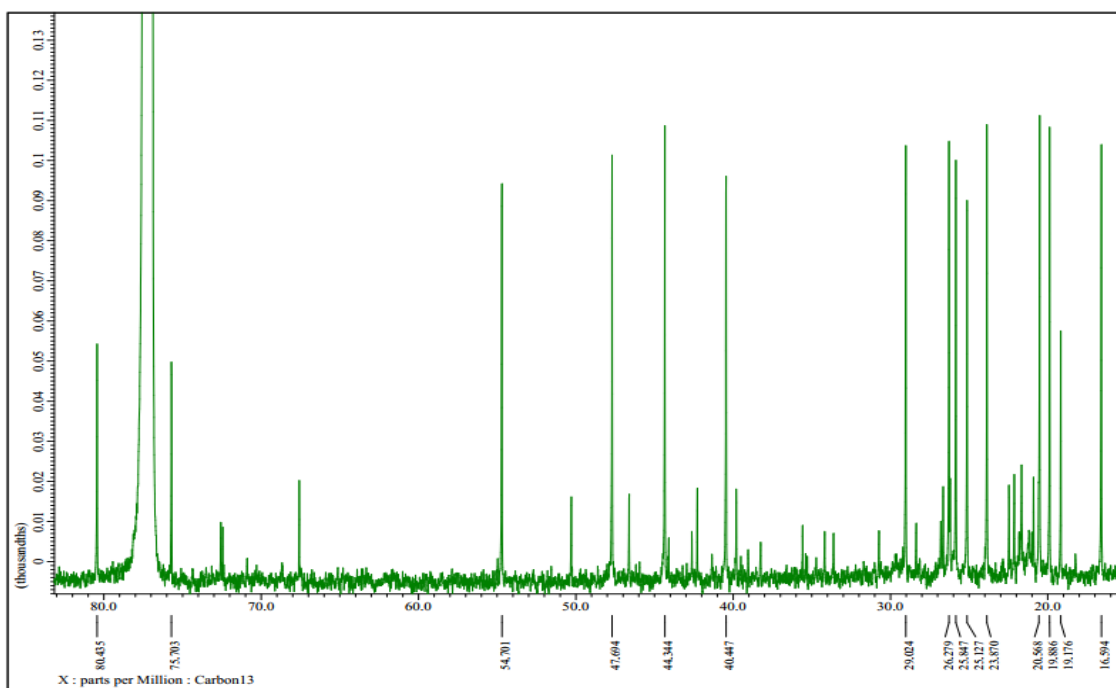


Fig S18. IR Spectrum of (2).

Fig S19. ¹H-NMR Spectra of (3) (500 MHz in CDCl₃)Fig S20. ¹³C-NMR Spectrum of (3) (125 MHz in CDCl₃)

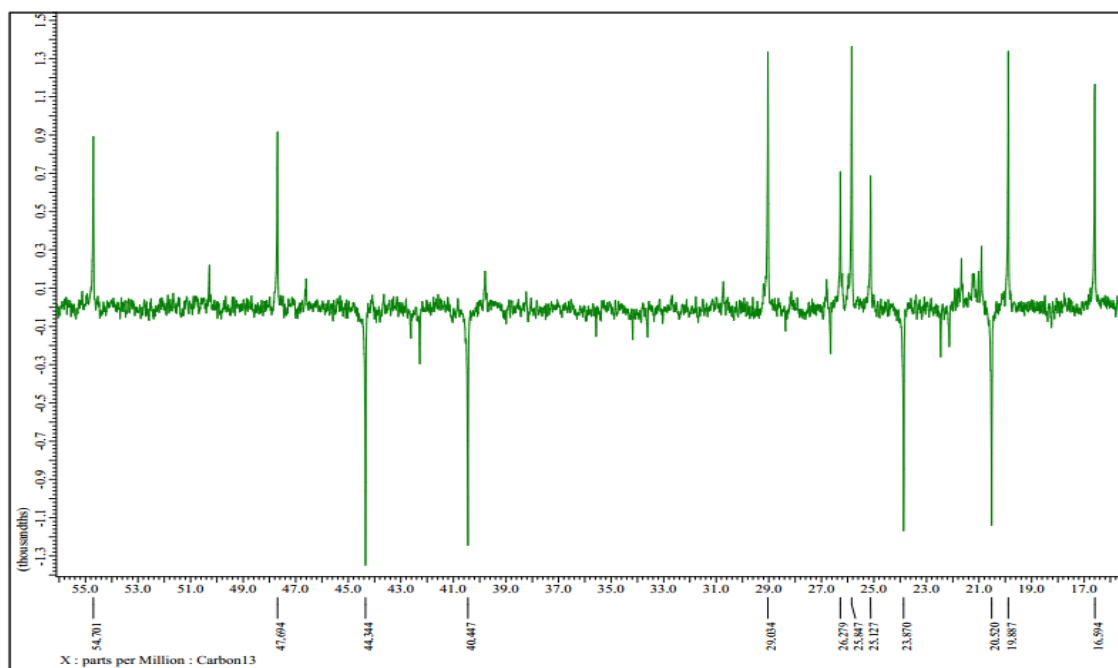


Fig S21. DEPT-135° Spectrum of (3) (125 MHz in CDCl₃).

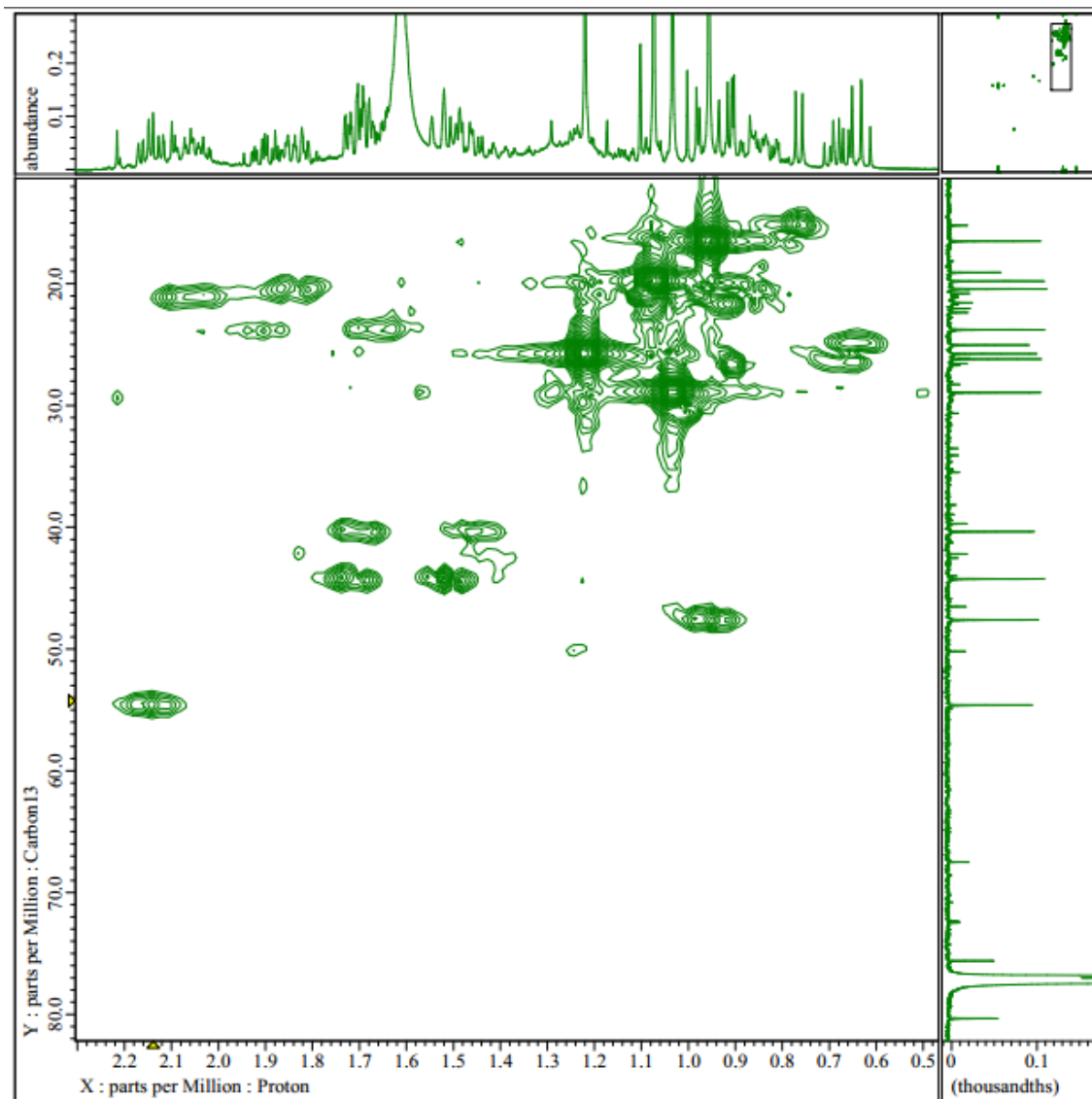


Fig S22. HMQC Spectrum of (3)

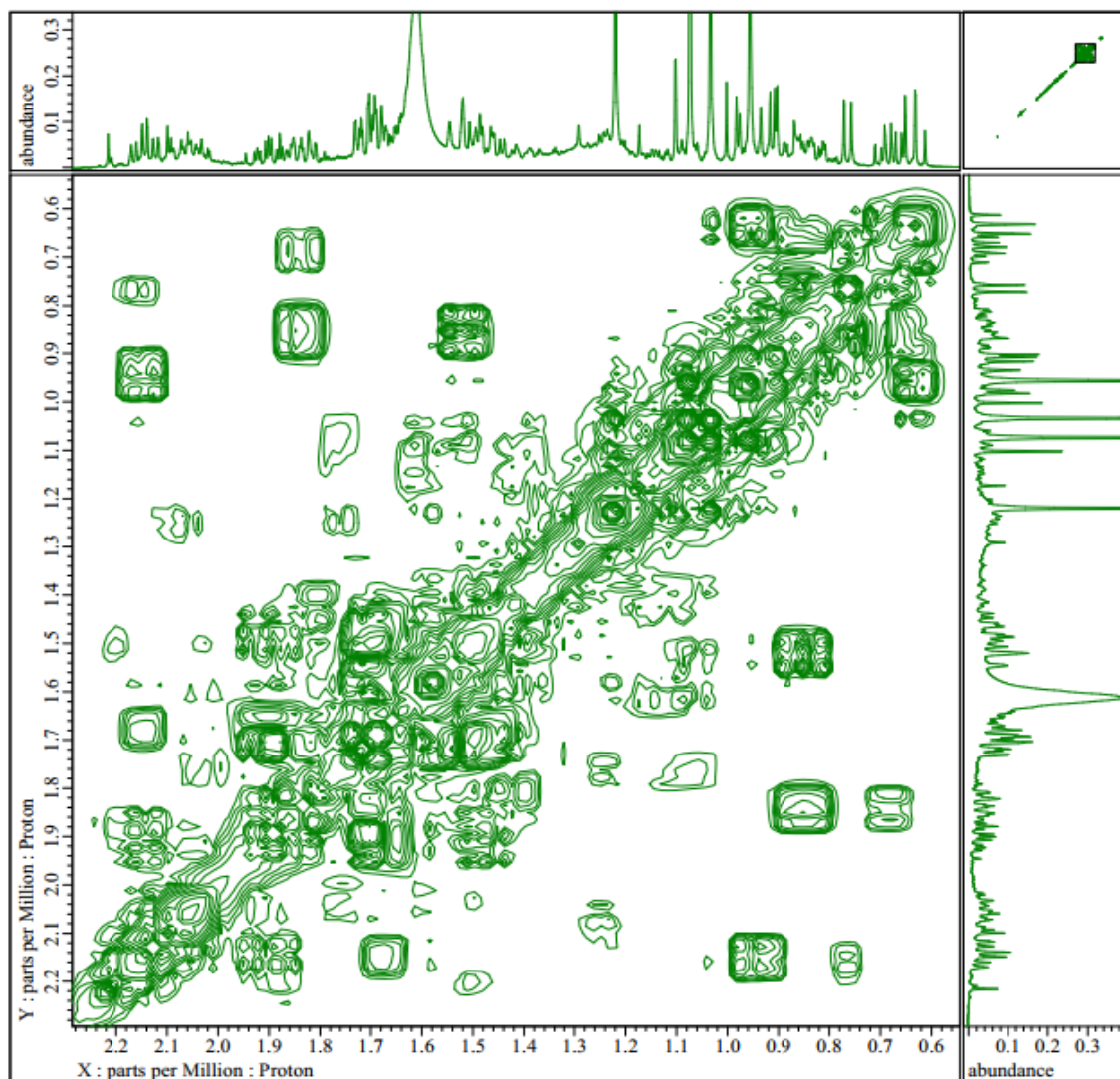


Fig S23. ^1H - ^1H -COSY Spectra of (3)

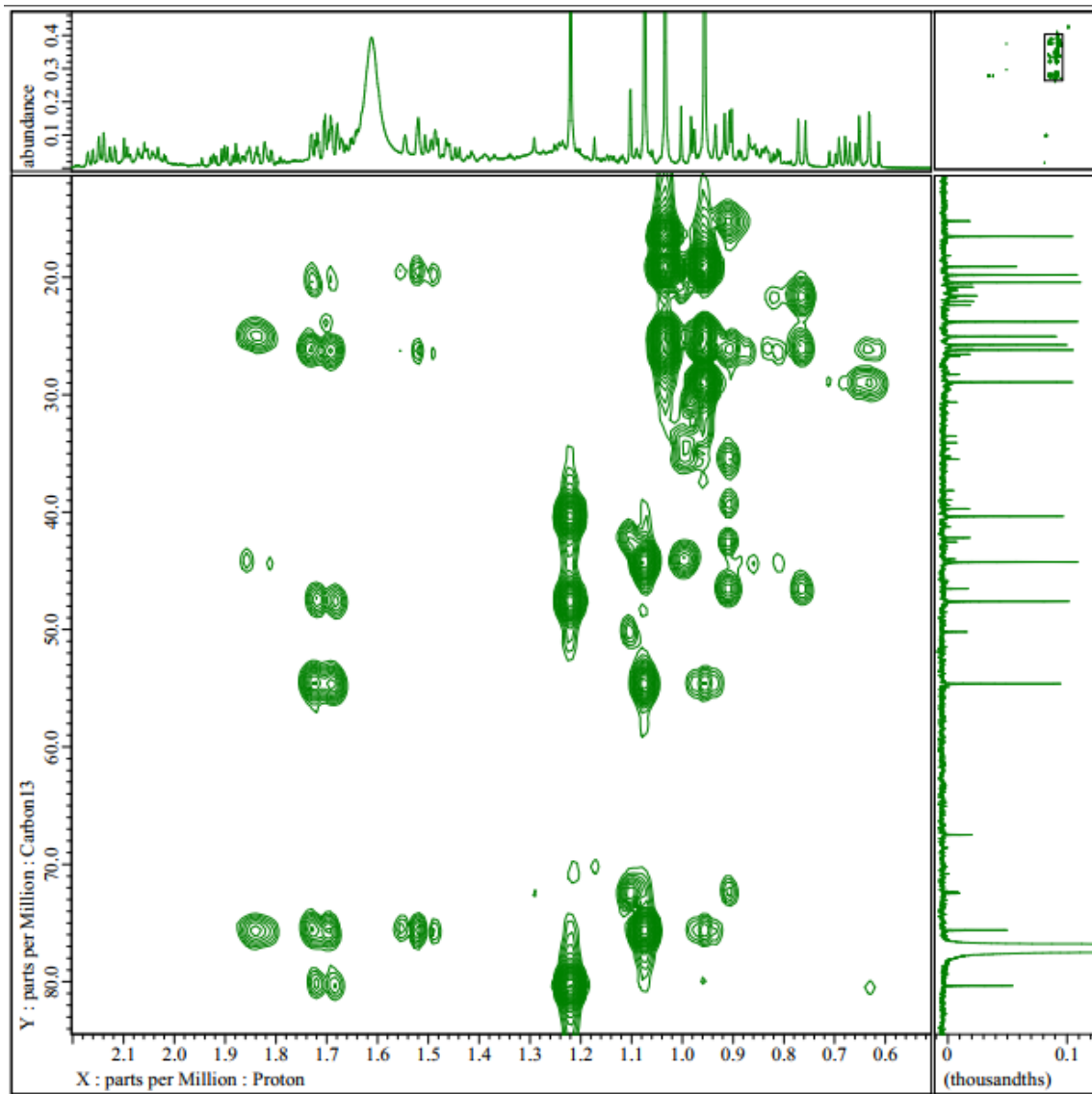


Fig S24. HMBC Spectrum of (3)

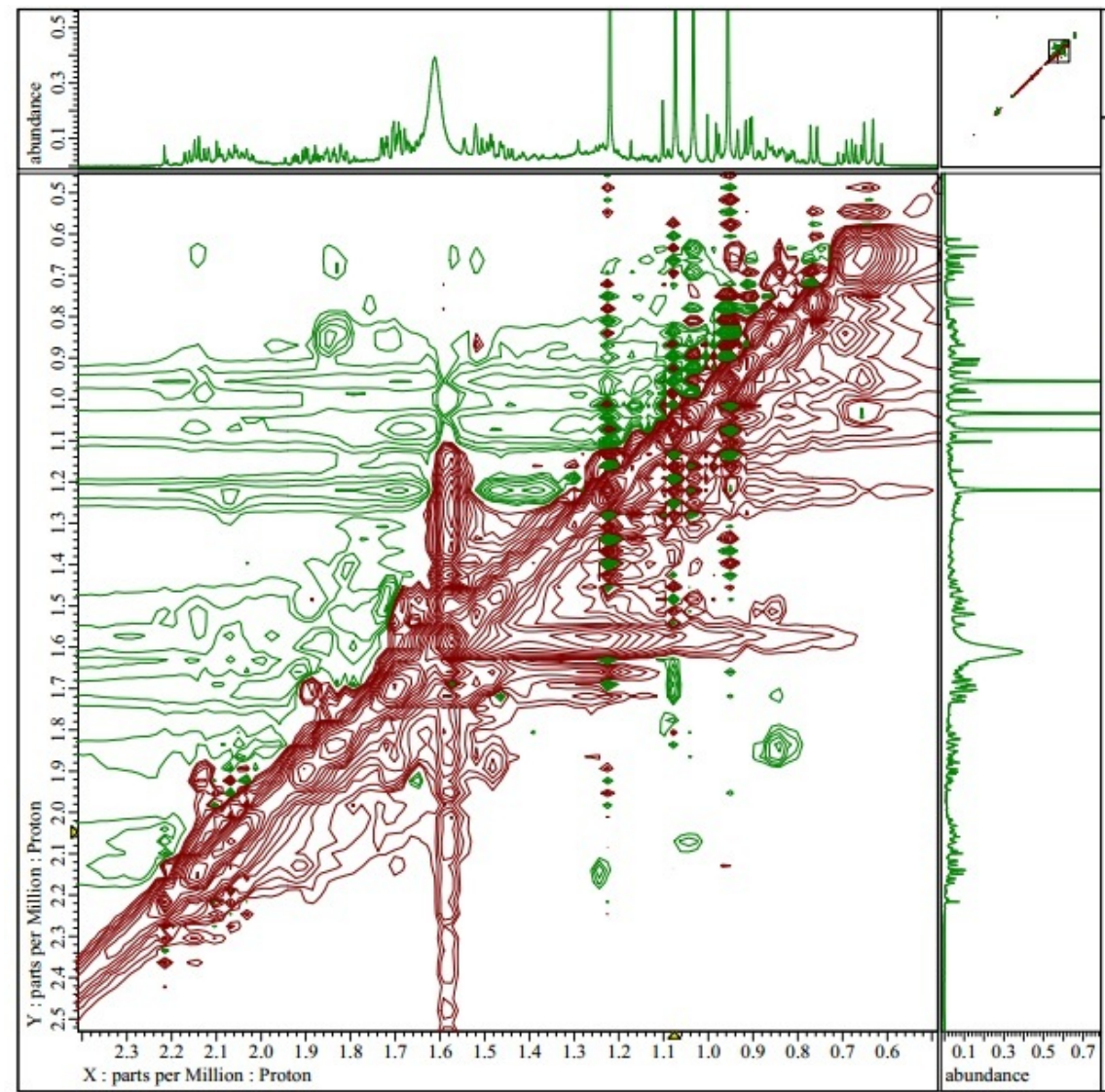


Fig S25. NOESY Spectra of (3)

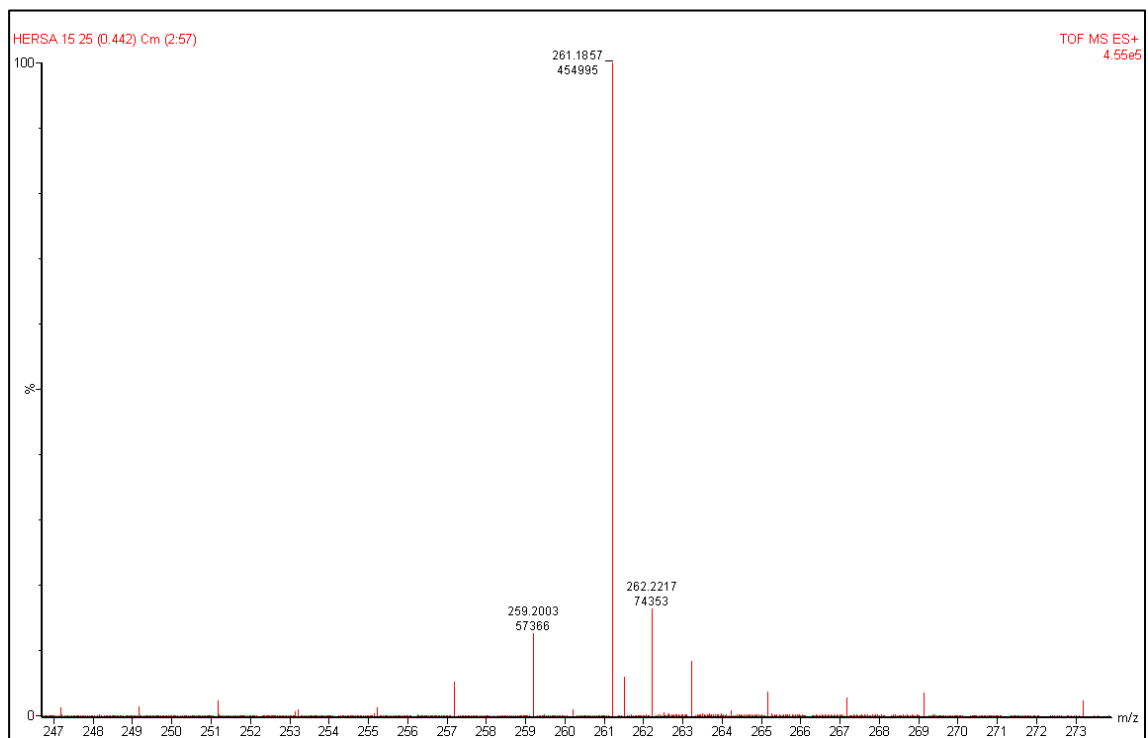


Fig S26. HRTOF-MS Spectrum of (3)

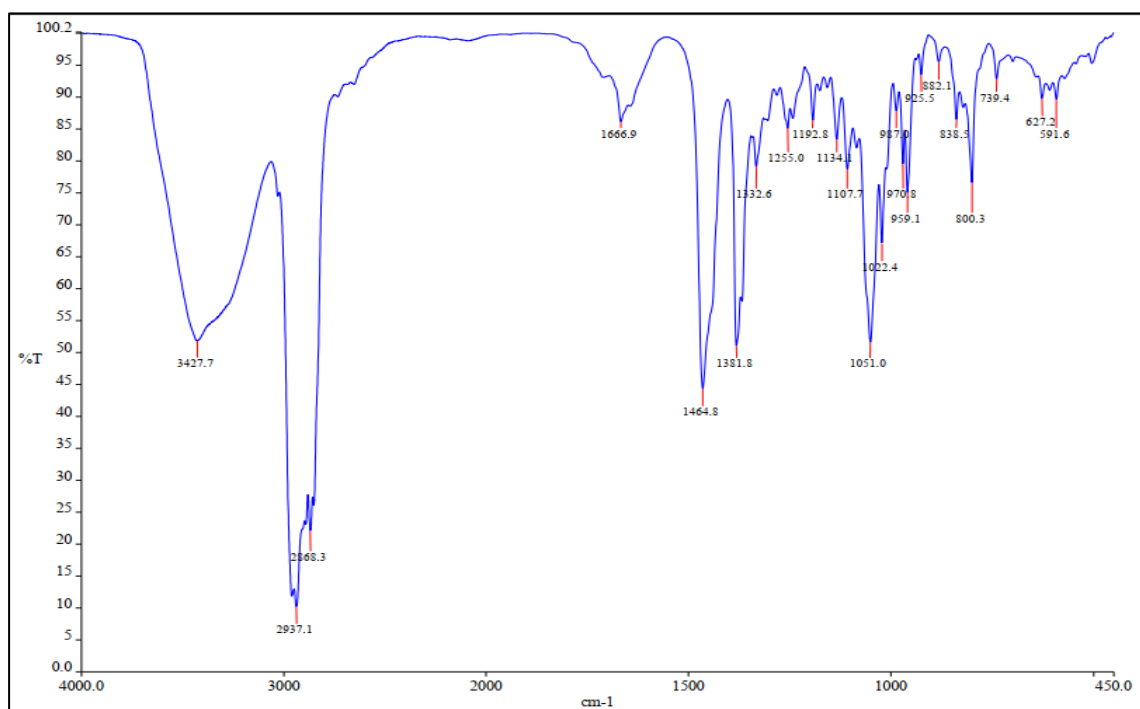


Fig S27. IR Spectrum of (3).