Supplementary Data

This supplementary data is a part of a paper entitled "Triterpenoids from the Stem Bark of *Aglaia cucullata* (Meliaceae) and Their Cytotoxic Activity against A549 Lung Cancer Cell Line".

Table of Contents

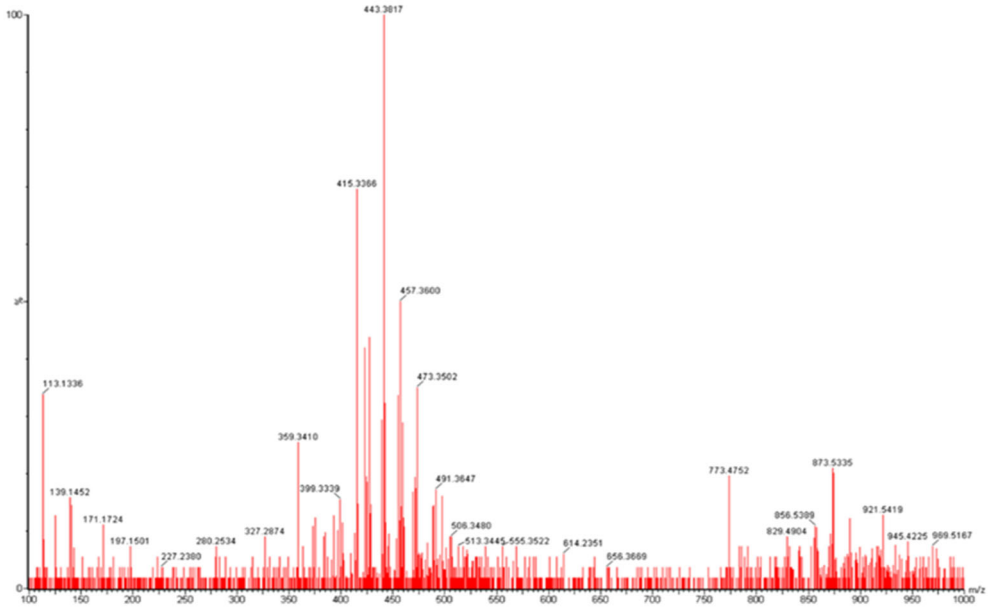

Fig S1. HR-TOFMS spectrum of (**1**)

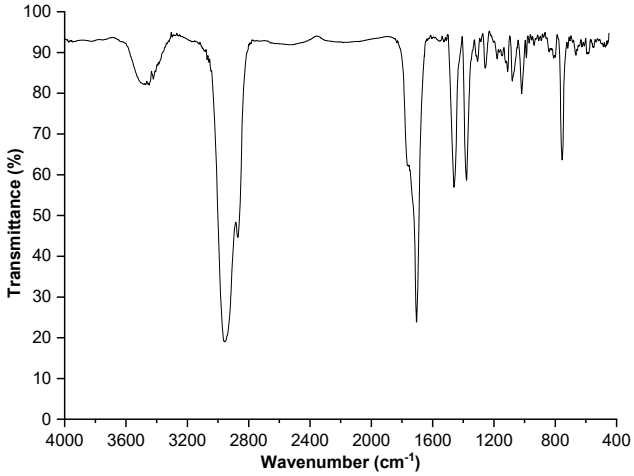

Fig S2. FTIR spectrum of (**1**)

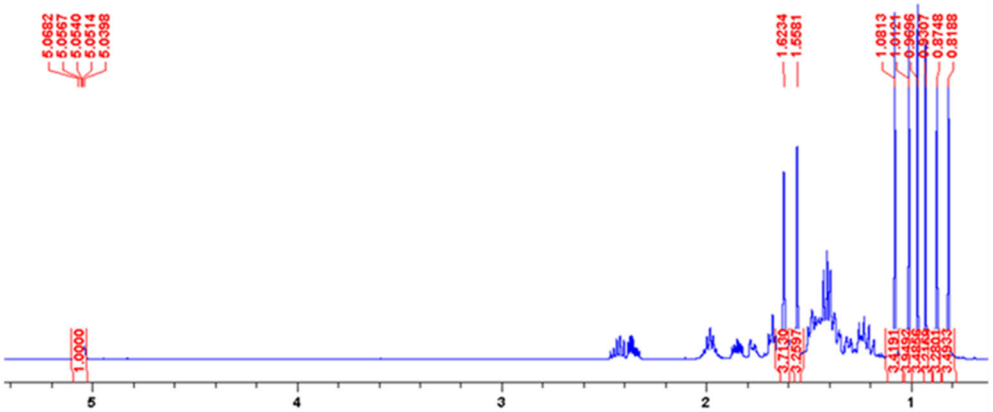

Fig S3. ^{1}H-NMR spectra of (**1**) (500 MHz in $CDCl_3$)

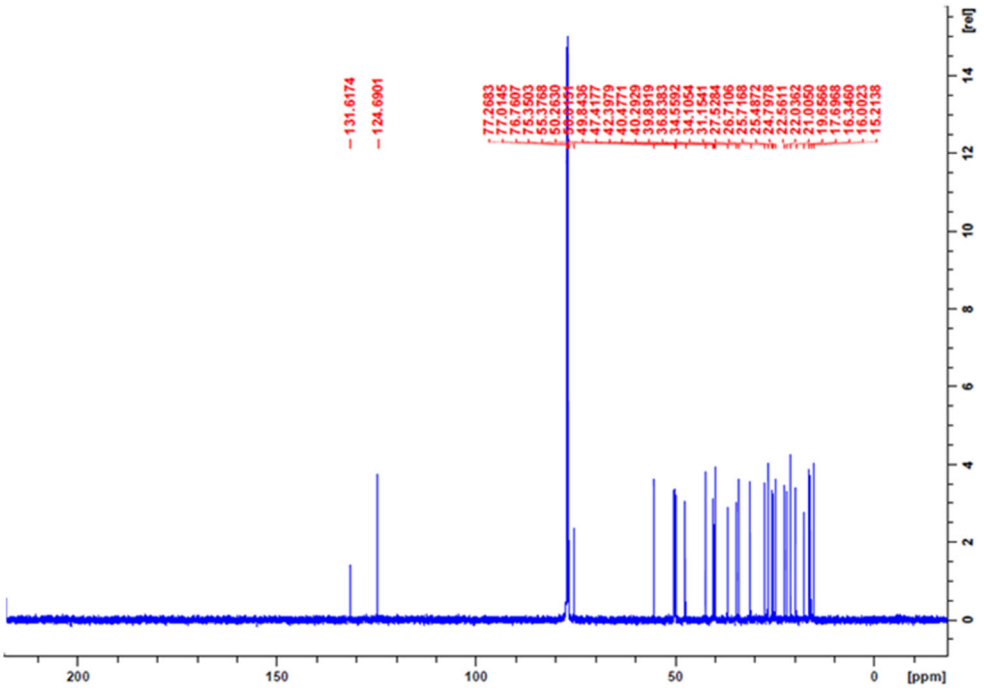

Fig S4. ^{13}C-NMR spectrum of (**1**) (125 MHz in $CDCl_3$)

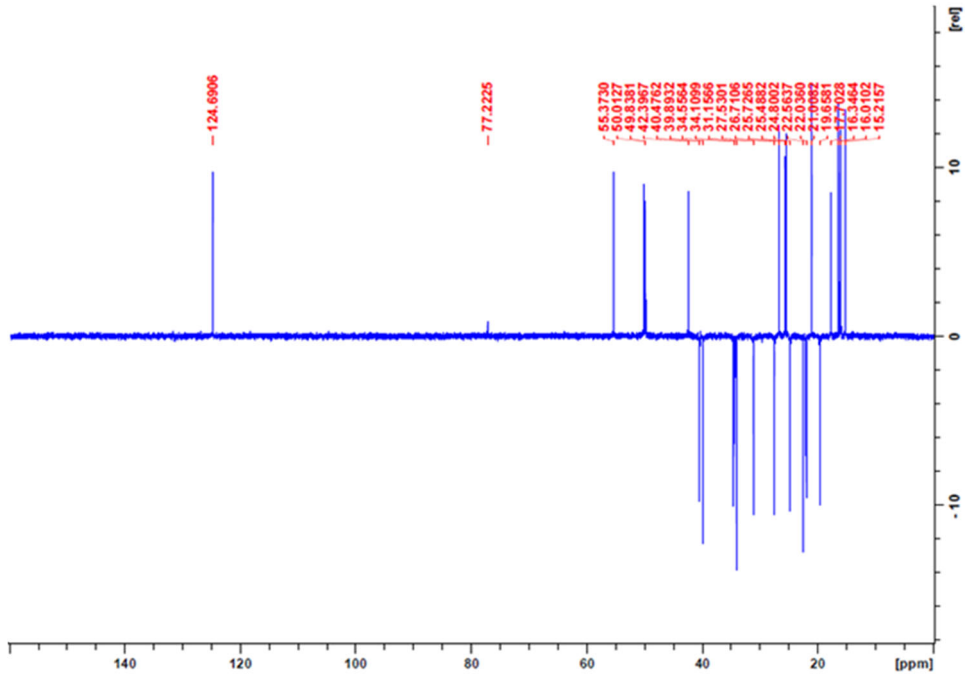

Fig S5. DEPT 135° spectrum of (**1**) (125 MHz in $CDCl_3$)

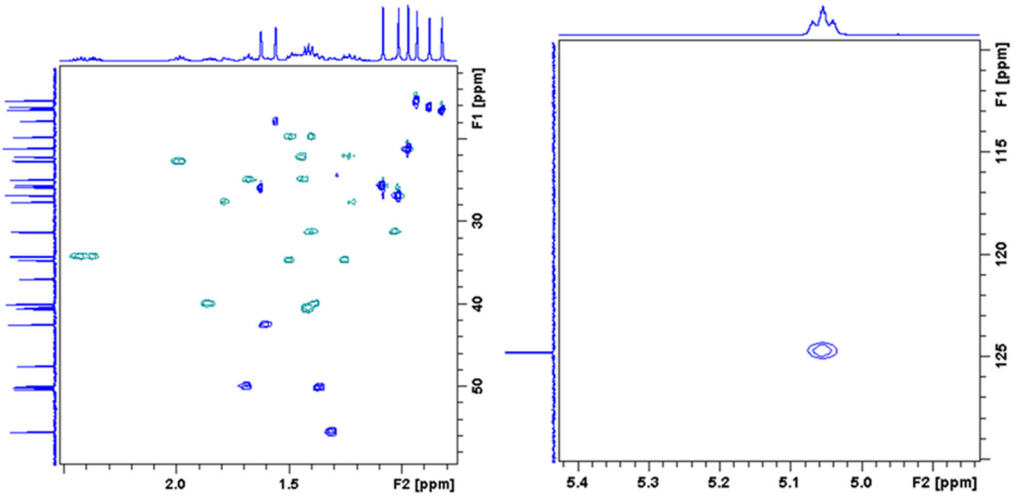

Fig S6. HSQC spectrum of (**1**)

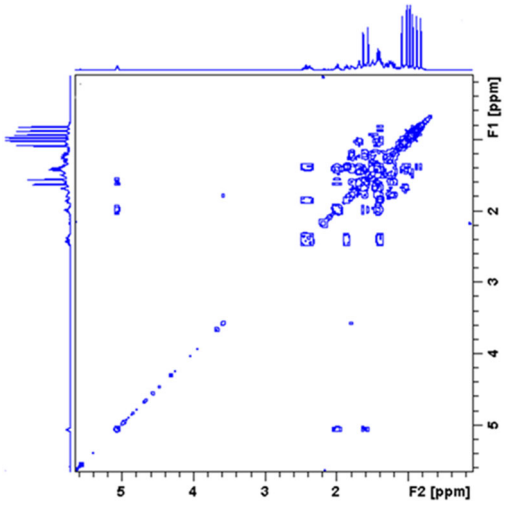

Fig S7. ^{1}H-^{1}H-COSY spectrum of (**1**)

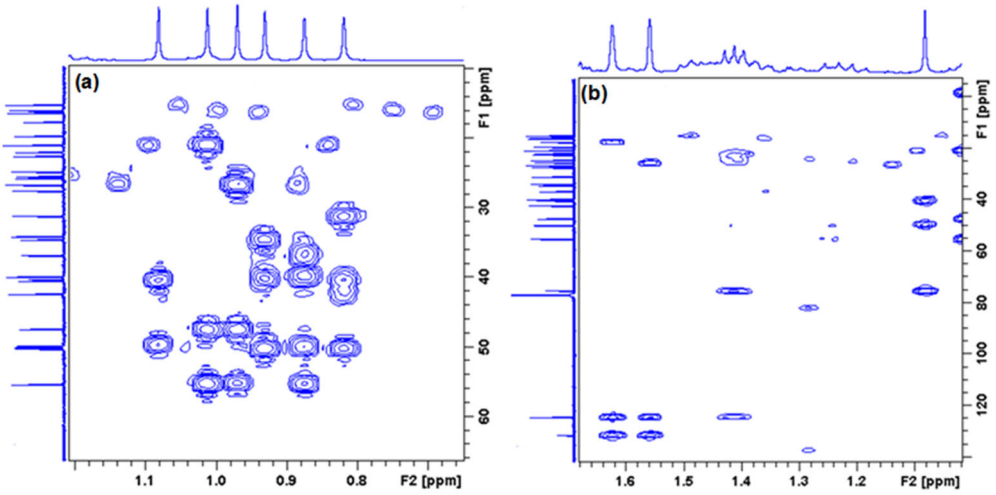

Fig S8. HMBC spectrum of (**1**)

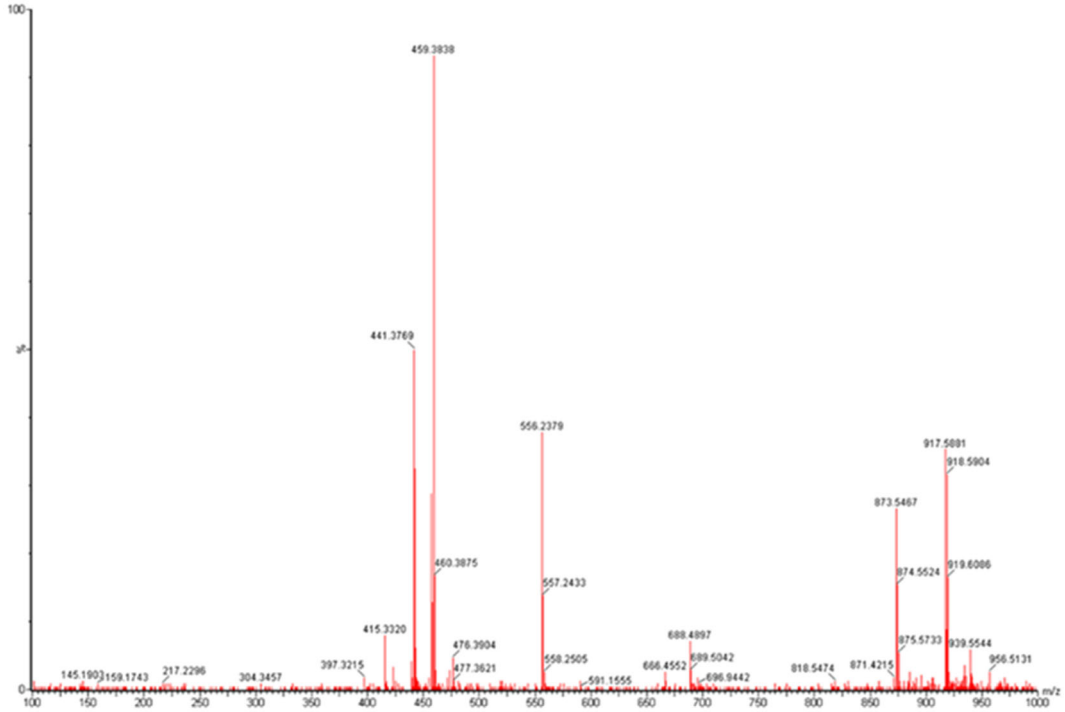

Fig S9. HR-TOFMS spectrum of (**2**)

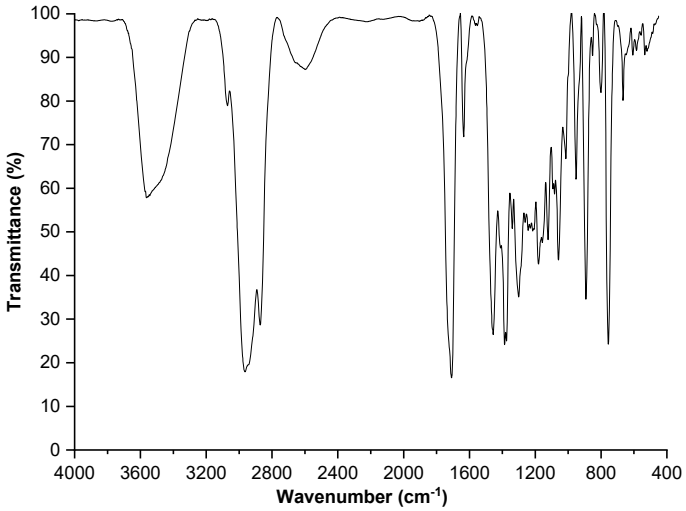

Fig S10. IR spectrum of (**2**)

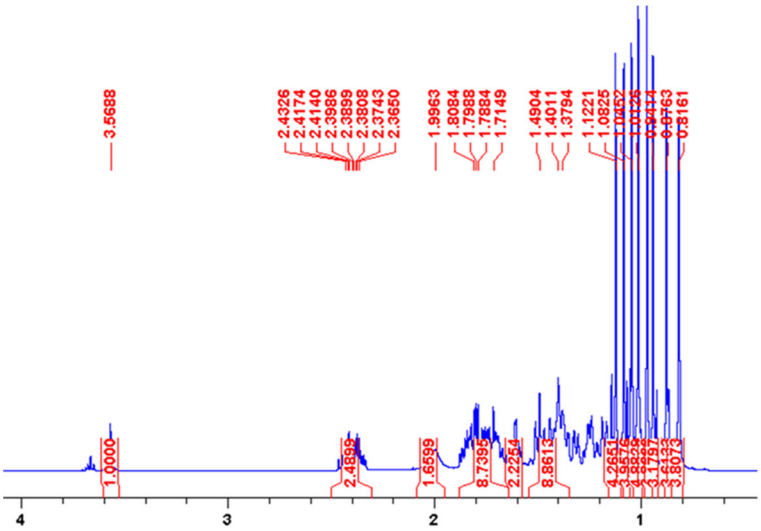

Fig S11. ^{1}H-NMR spectrum of (**2**) (500 MHz in $CDCl_3$)

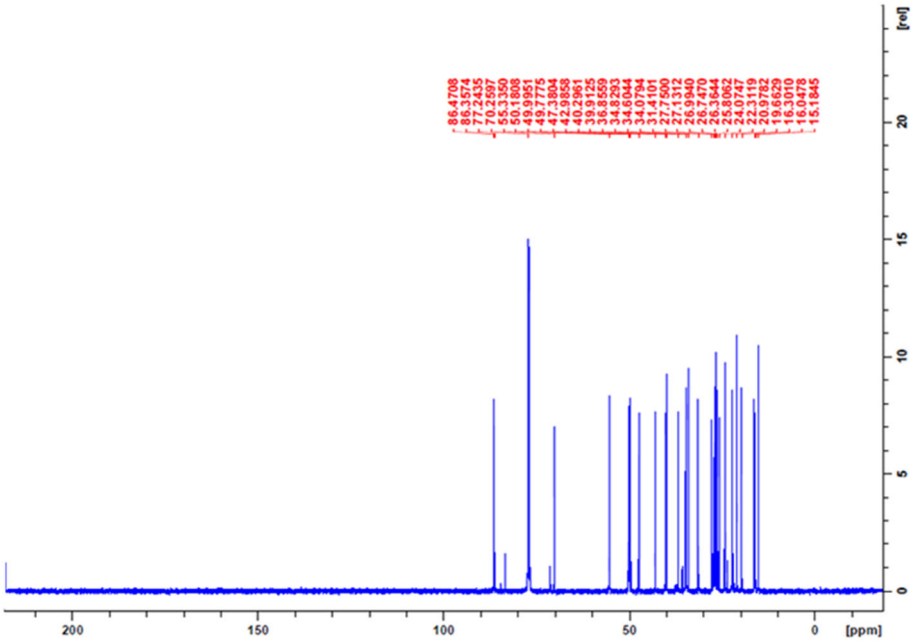

Fig S12. ^{13}C-NMR spectrum of (**2**) (125 MHz in $CDCl_3$)

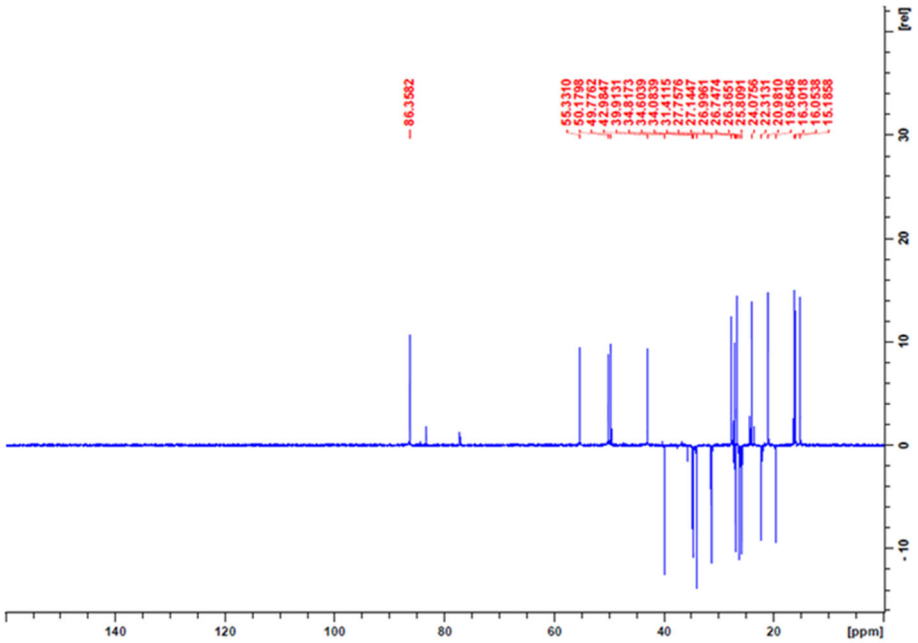

Fig S13. DEPT 135° spectrum of (**2**) (125 MHz in $CDCl_3$)

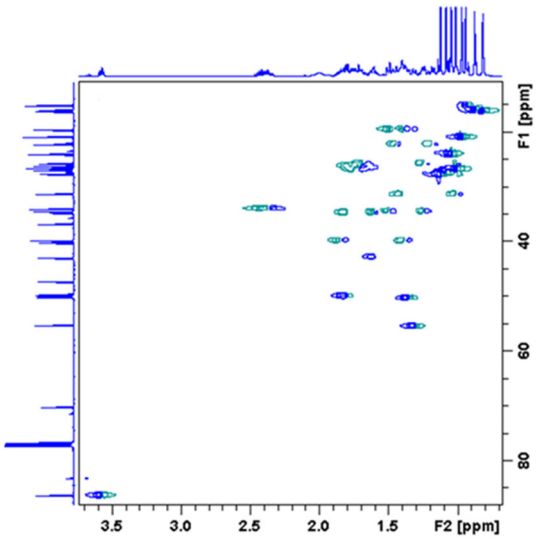

Fig S14. HSQC spectrum of (**2**)

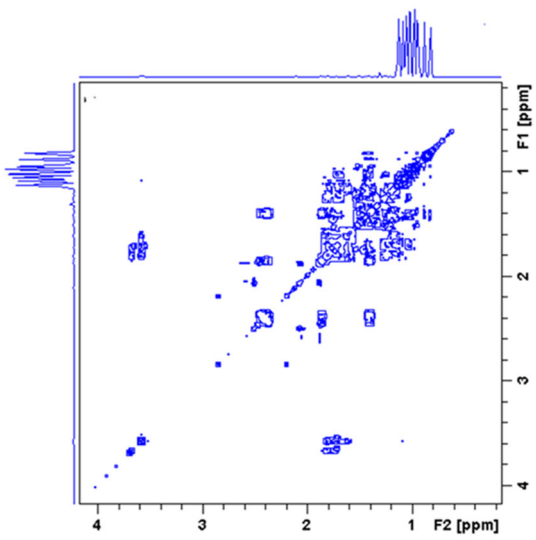

Fig S15. ^{1}H-^{1}H-COSY spectrum of (**2**)

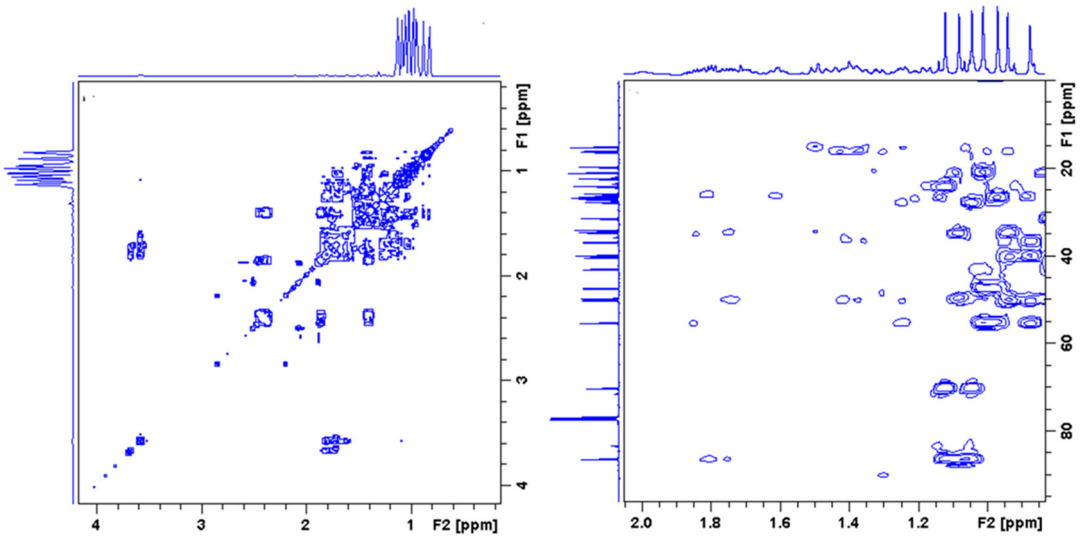

Fig S16. HMBC spectrum of (**2**)

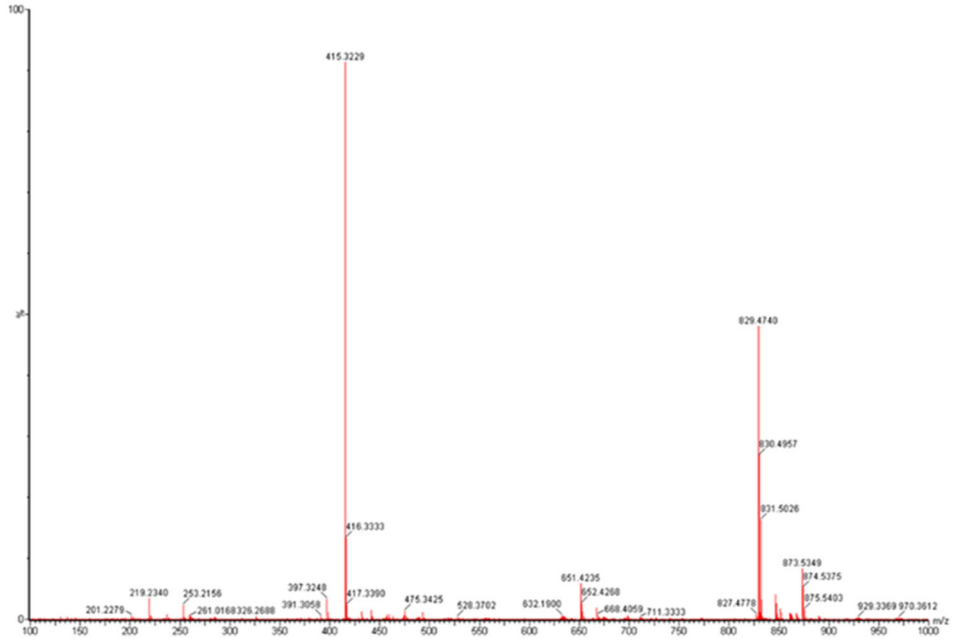

Fig S17. HR-TOFMS spectrum of (**3**)

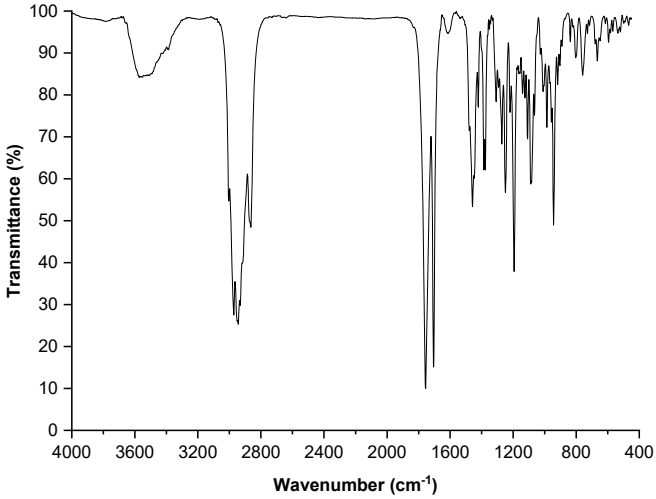

Fig S18. IR spectrum of (**3**)

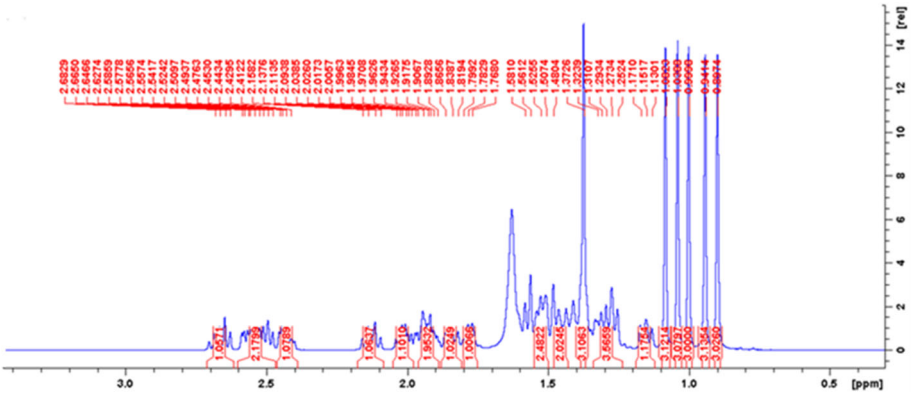

Fig S19. ^{1}H-NMR spectrum of (**3**) (500 MHz in $CDCl_3$)

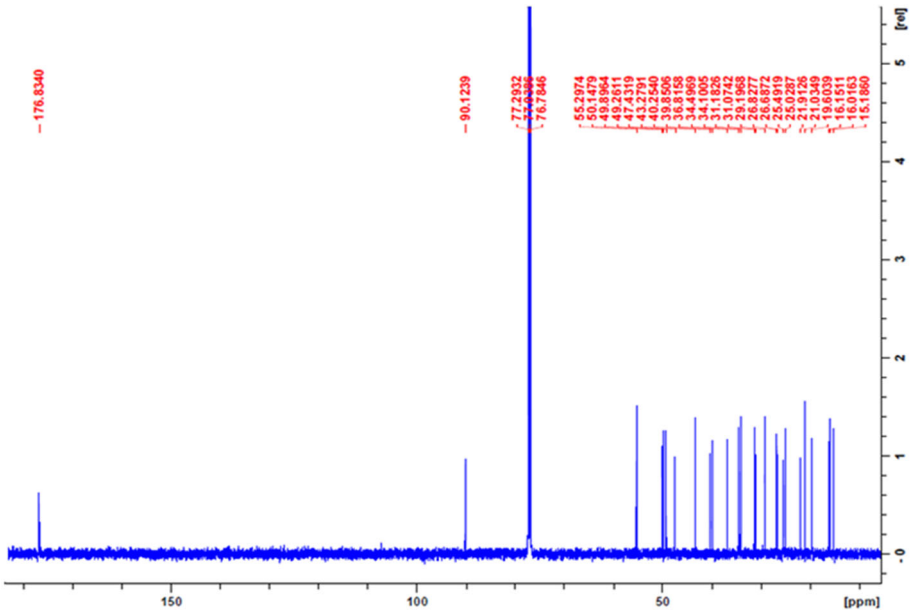

Fig S20. ^{13}C-NMR spectrum of (**3**) (125 MHz in $CDCl_3$

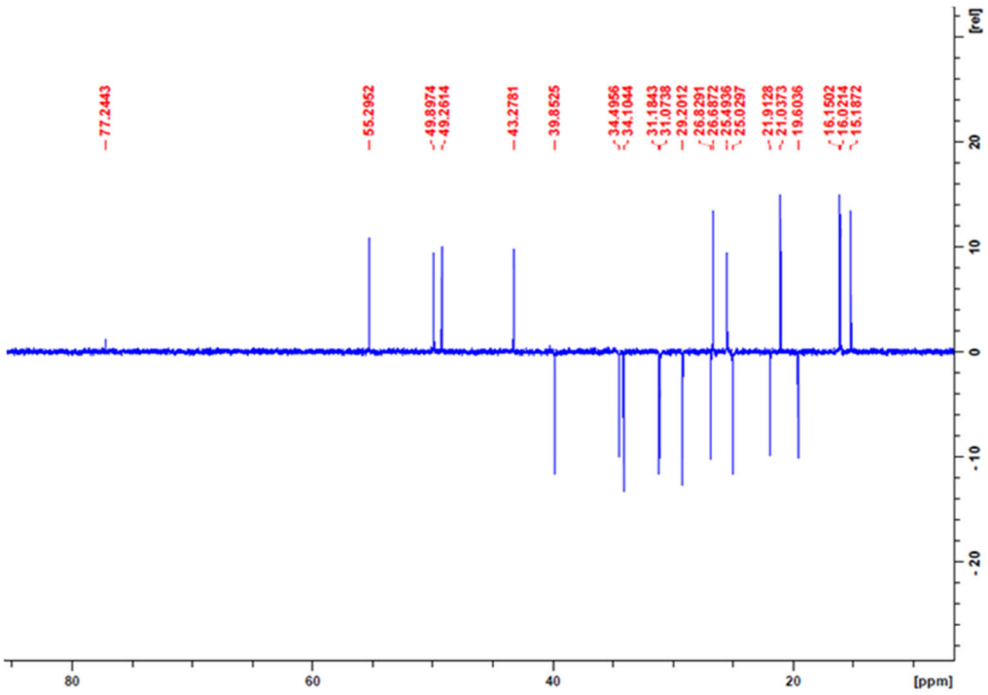

Fig S21. DEPT 135° spectrum of (**3**) (125 MHz in $CDCl_3$)

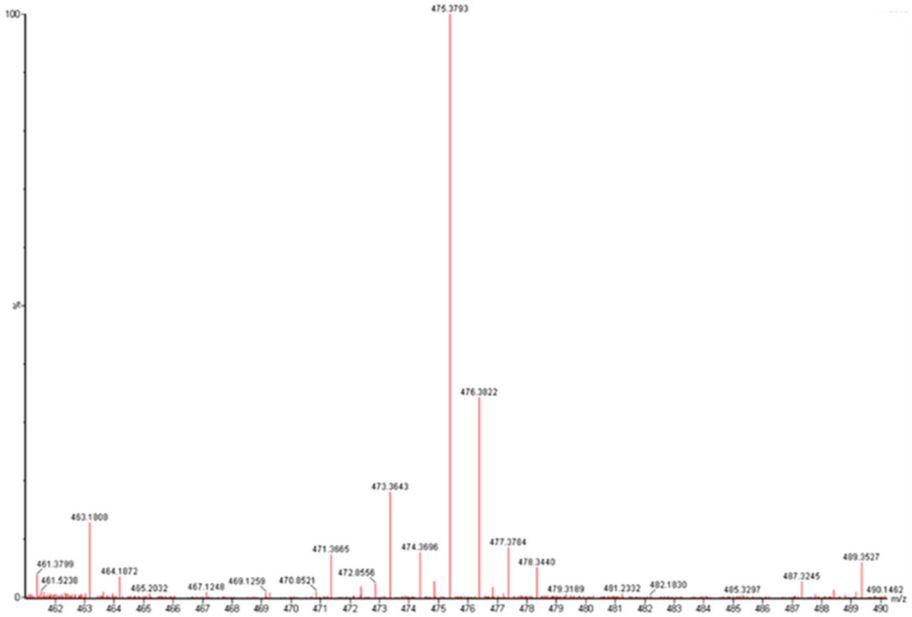

Fig S22. HR-TOFMS spectrum of (**4**)

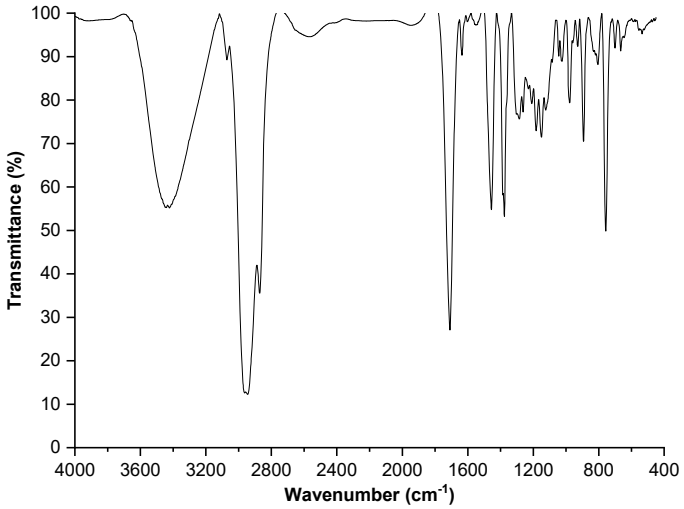

Fig S23. IR spectrum of (**4**)

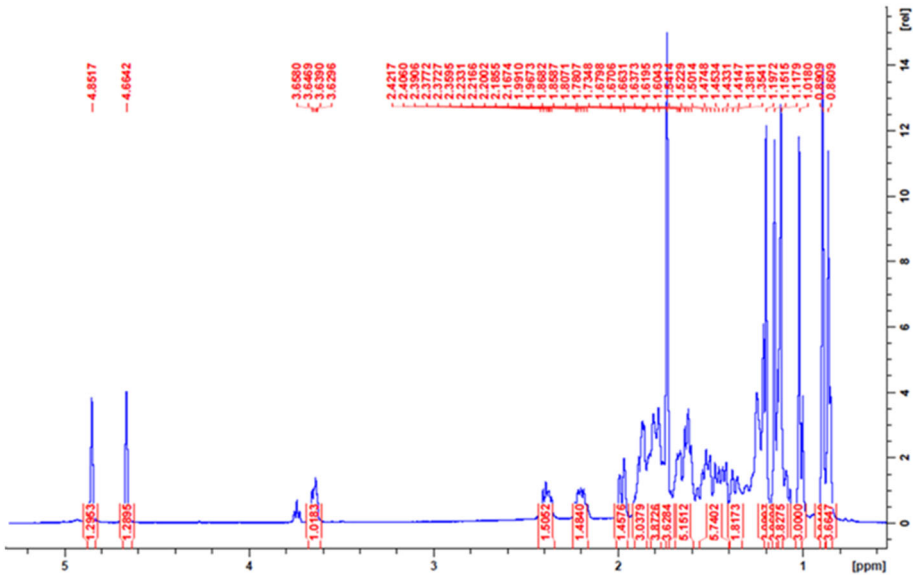

Fig S24. ^{1}H-NMR spectrum of (**4**) (500 MHz in $CDCl_3$)

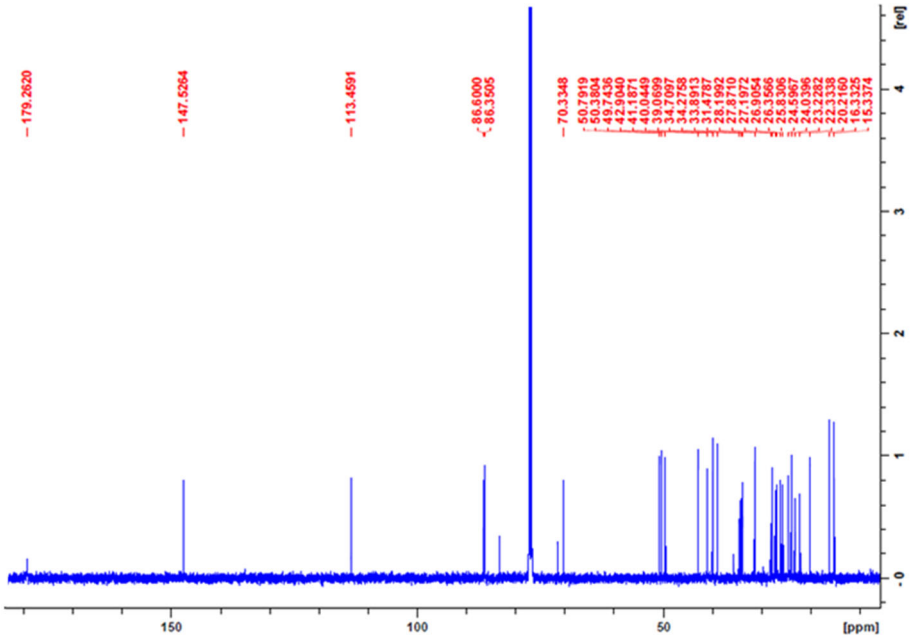

Fig S25. ^{13}C-NMR spectrum of (**4**) (125 MHz in $CDCl_3$)

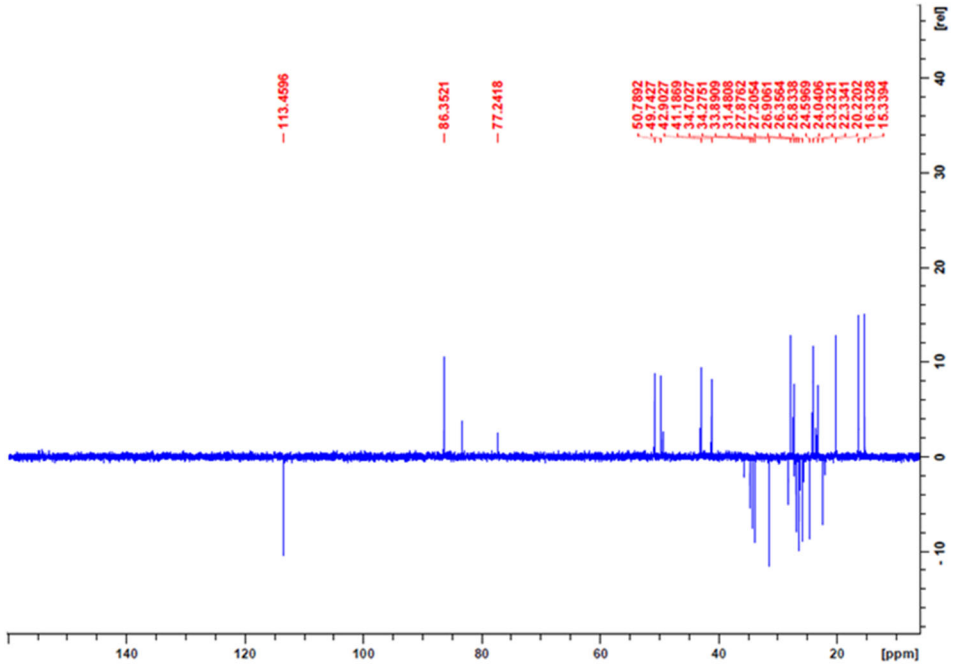

Fig S26. DEPT 135° spectrum of (**4**) (125 MHz in $CDCl_3$)

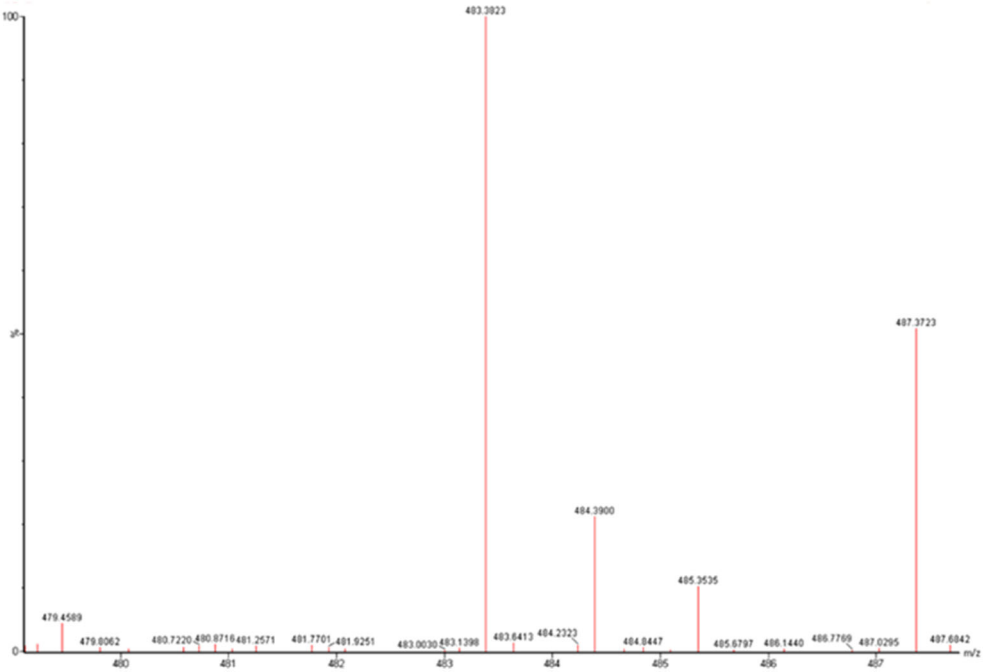

Fig S27. HR-TOFMS spectrum of (**5**)

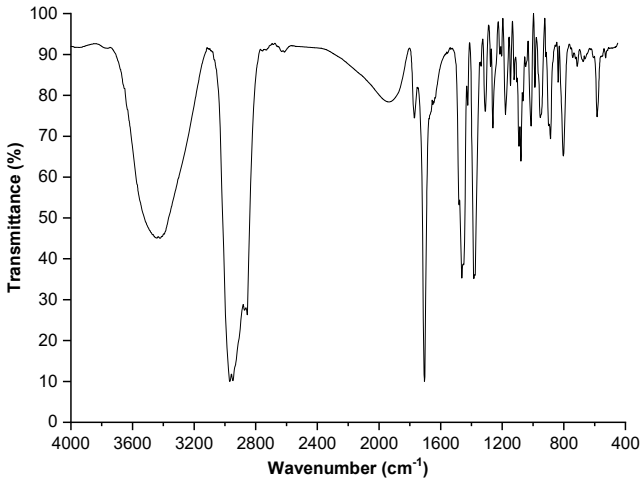

Fig S28. IR spectrum of (**5**)

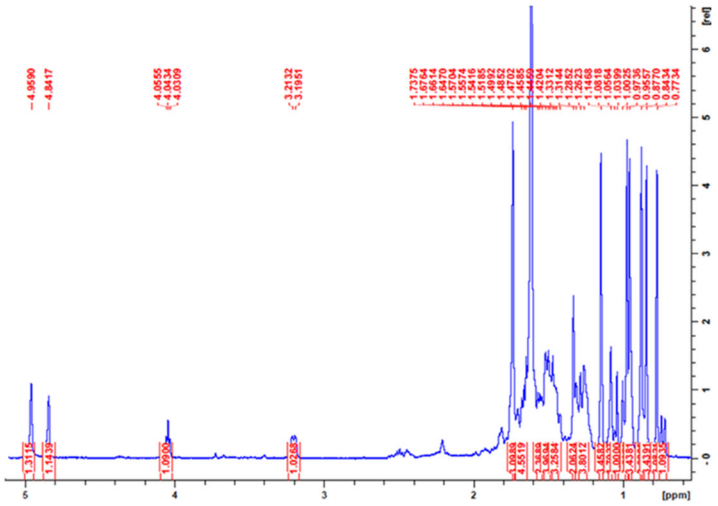

Fig S29. ^{1}H-NMR spectrum of (**5**) (500 MHz in $CDCl_3$)

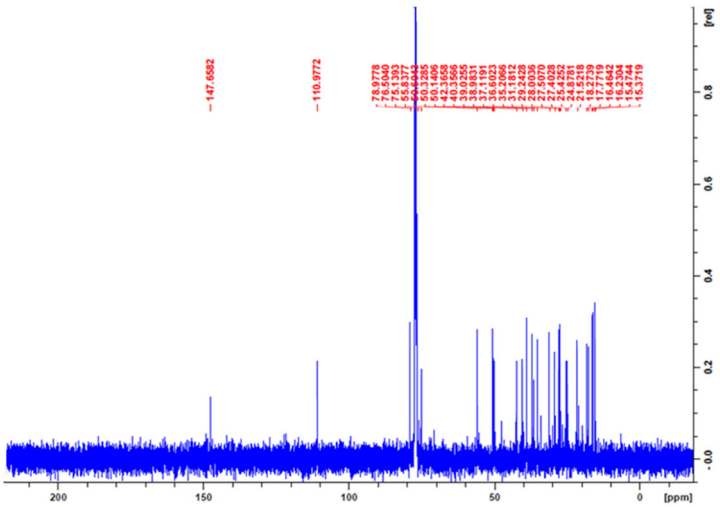

Fig S30. ^{13}C-NMR spectrum of (**5**) (125 MHz in $CDCl_3$)

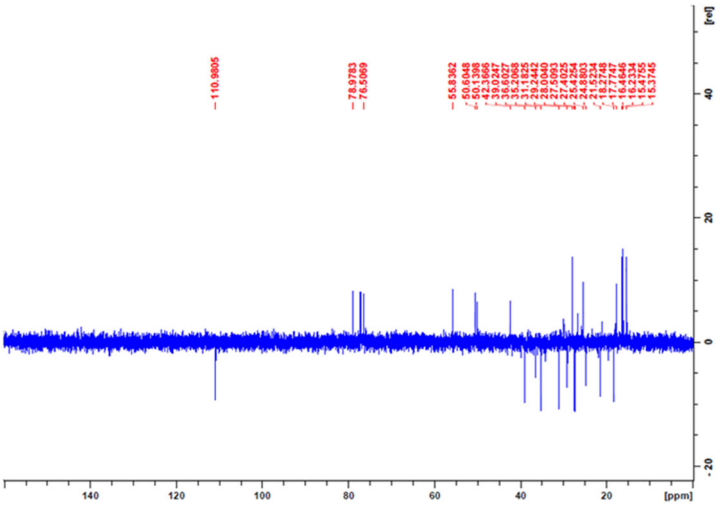

Fig S31. DEPT 135° spectrum of (**5**) (125 MHz in $CDCl_3$)