

Supplementary Data

This supplementary data is a part of paper entitled “Sesquiterpenoids from the Stem Bark of *Lansium domesticum* Corr. Cv. Kokossan and Their Cytotoxic Activity against MCF-7 Breast Cancer Cell Lines”.

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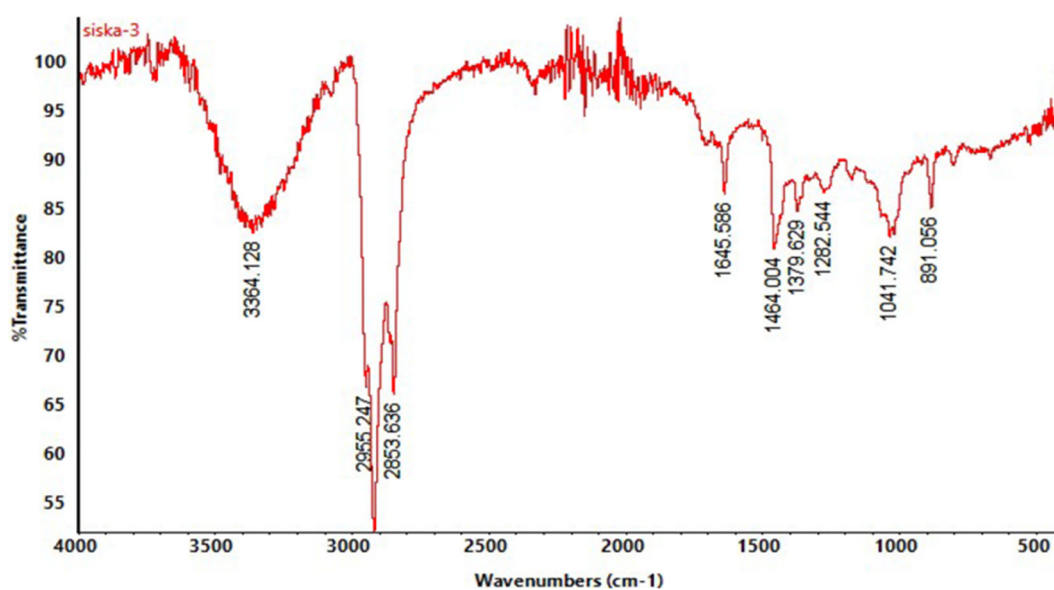


Fig S1. FT-IR spectrum of **1**

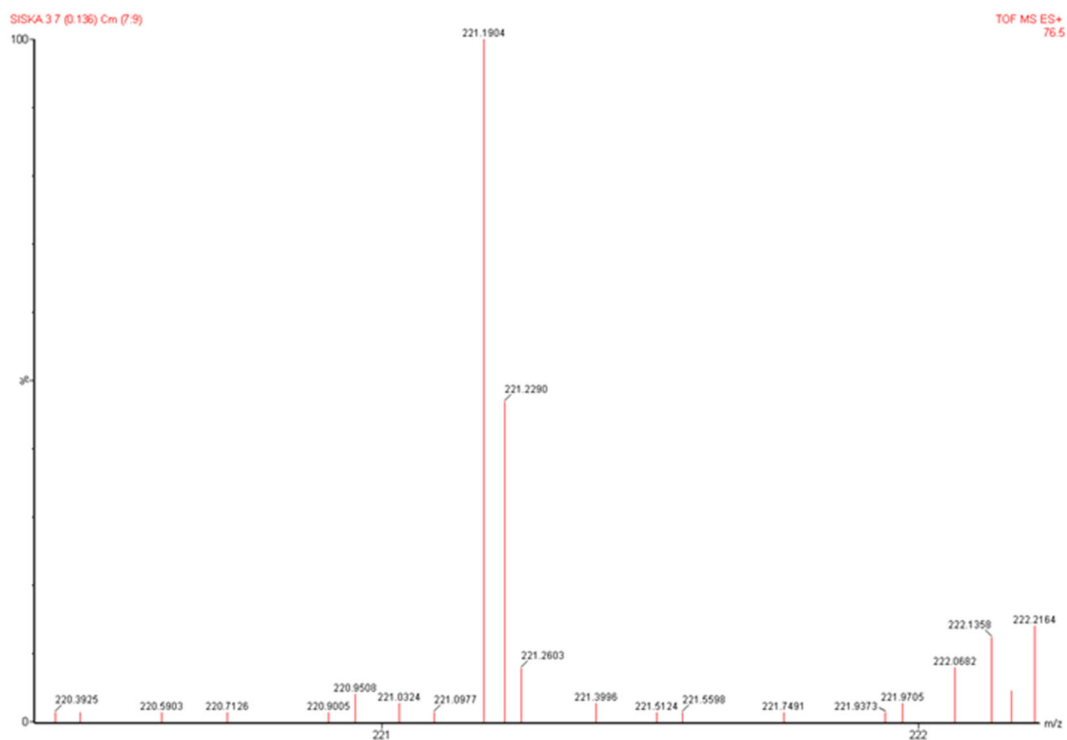
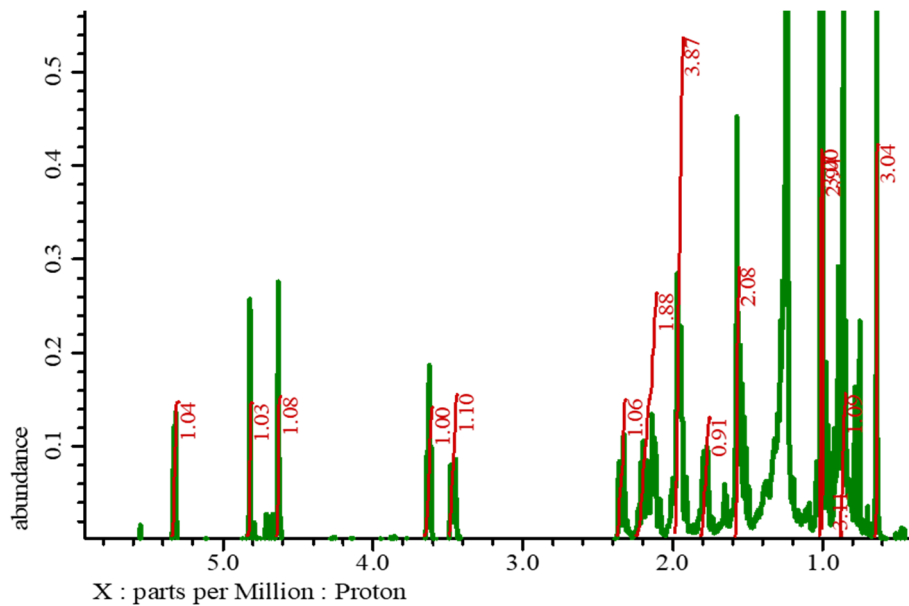


Fig S2. HR-TOFMS spectrum of 1

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

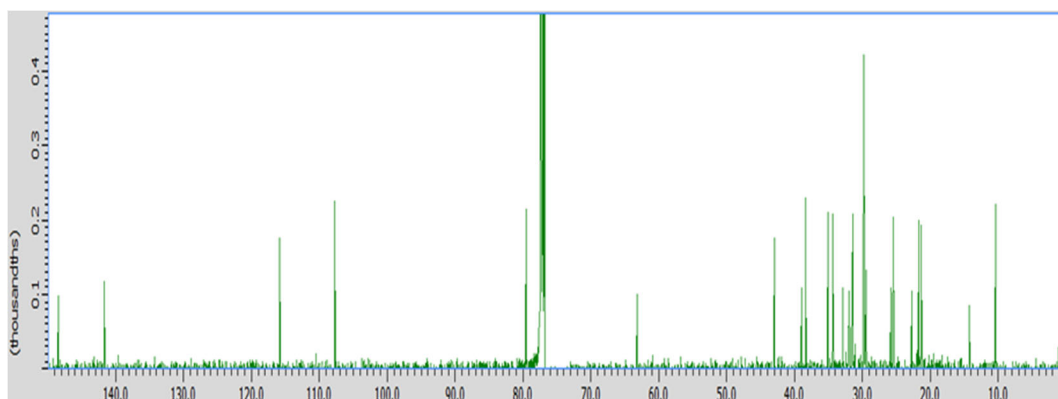


Fig S4. ^{13}C -NMR spectrum of **1** (125 MHz in CDCl_3)

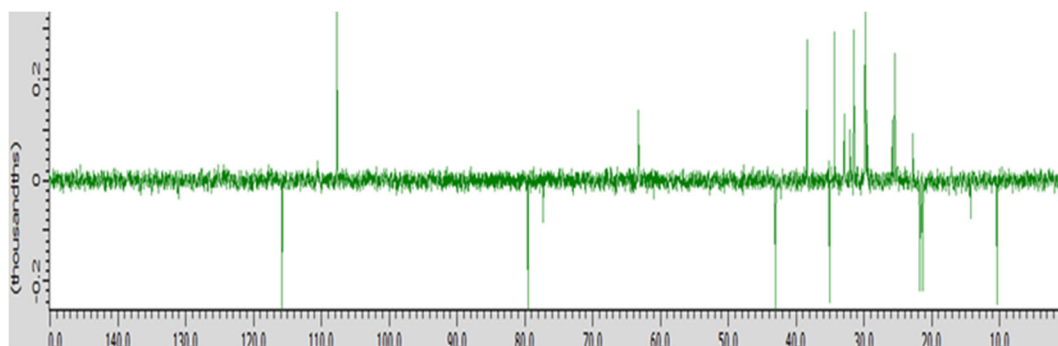


Fig S5. DEPT- 135° spectrum of **1** (125 MHz in CDCl_3)

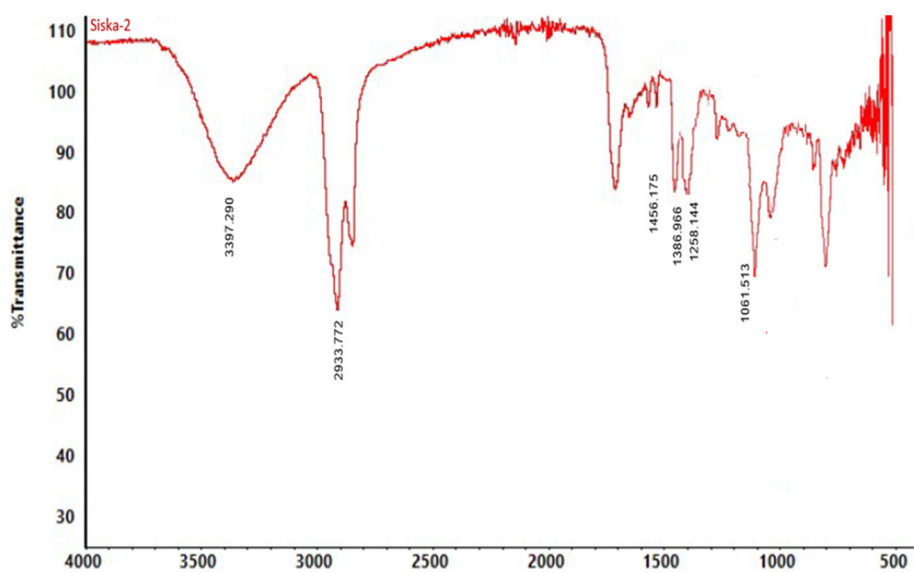


Fig S6. FTIR spectrum of **2**

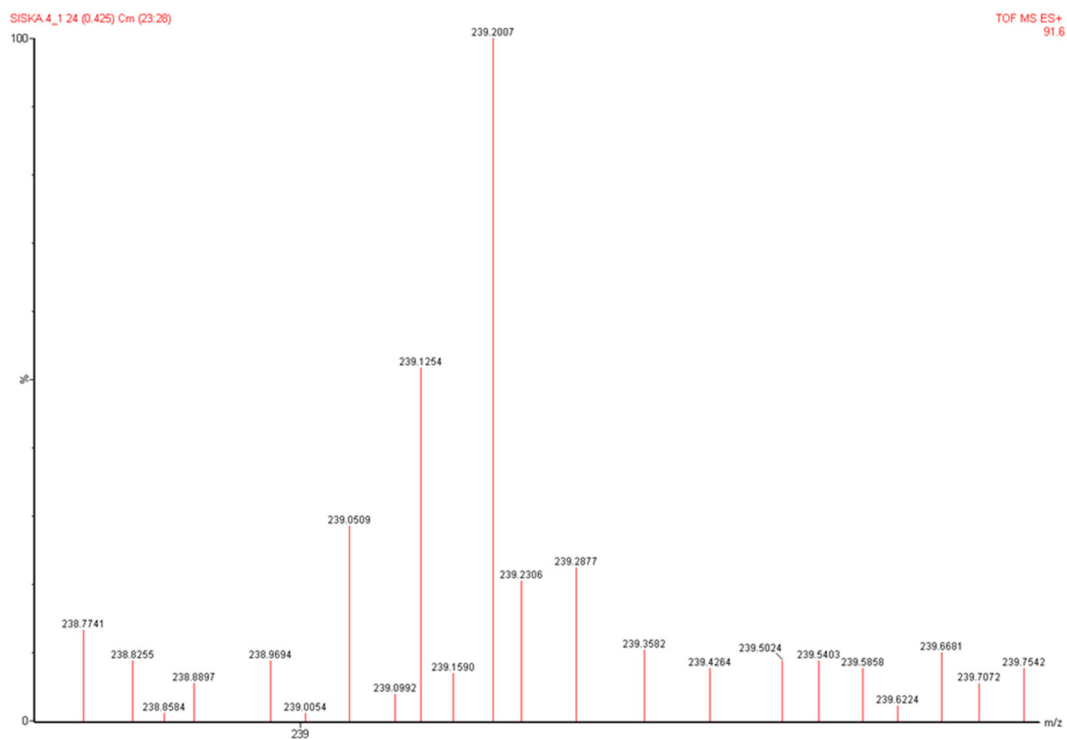
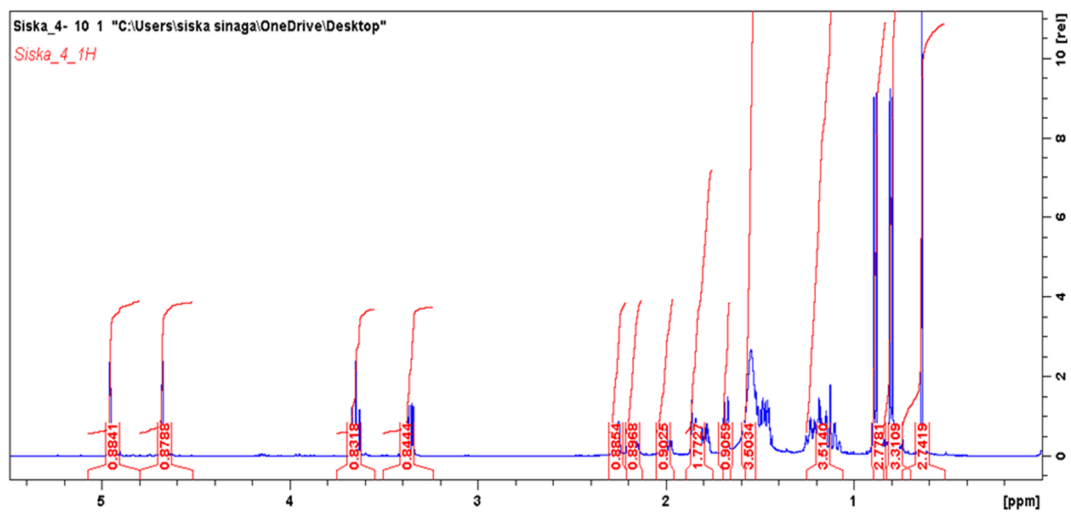


Fig S7. HRTOF-MS spectrum of 2

Fig S8. ¹H-NMR spectra of 2 (500 MHz in CDCl₃)

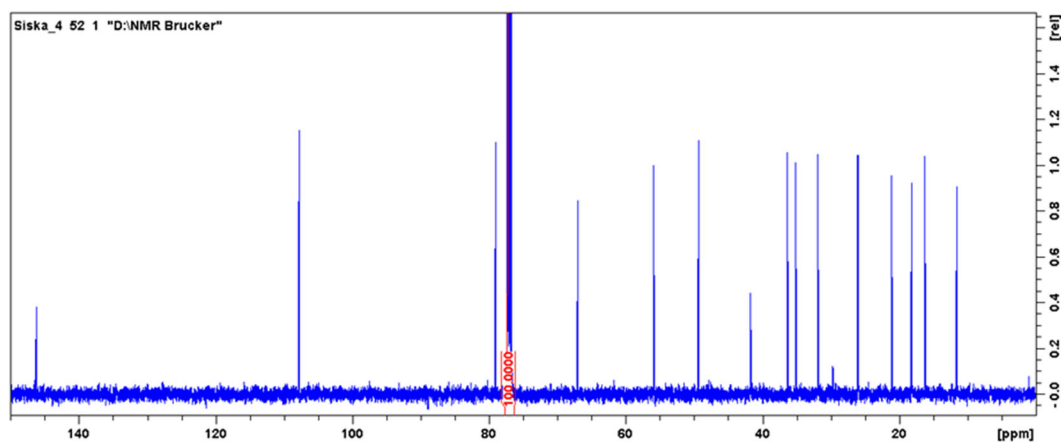
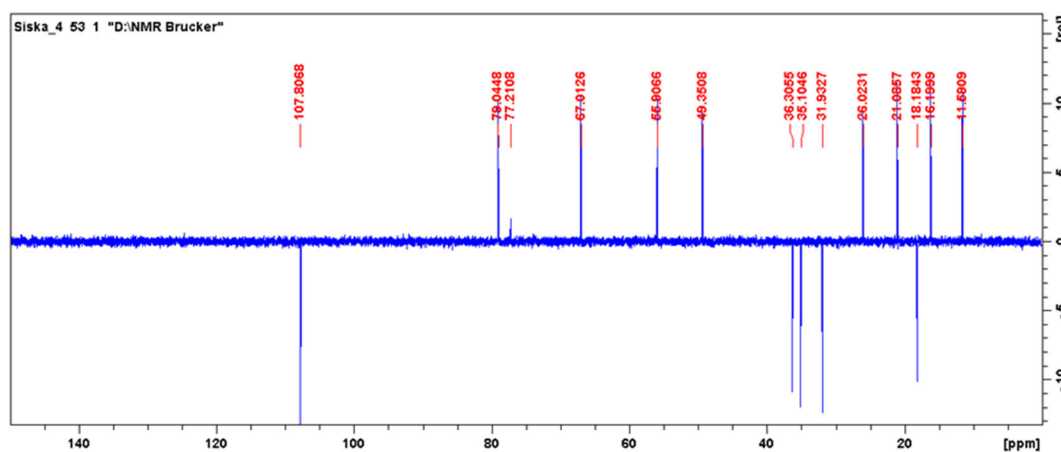
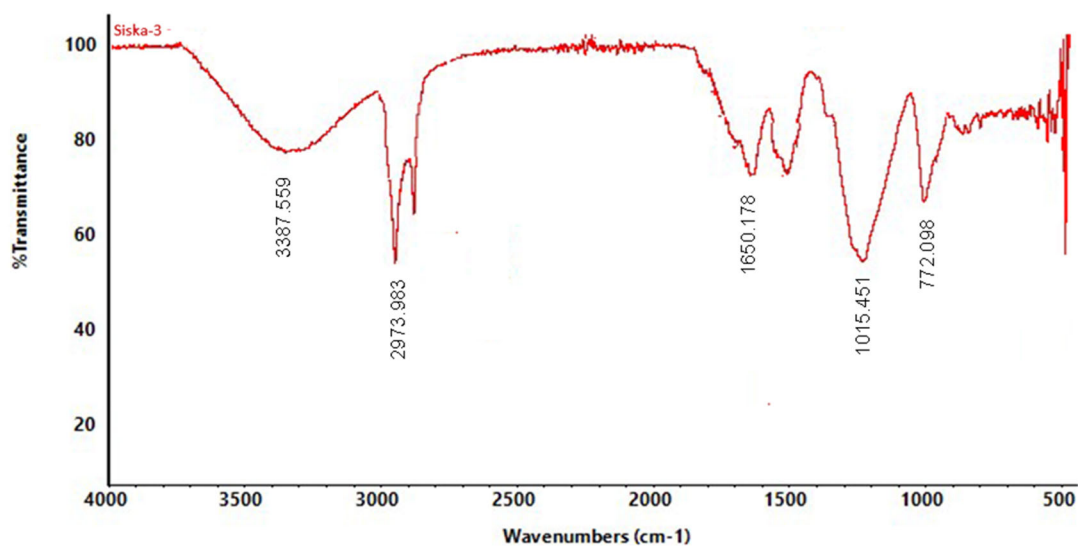
Fig S9. ¹³C-NMR spectrum of 2 (125 MHz in CDCl₃)Fig S10. DEPT- 135° spectrum of 2 (125 MHz in CDCl₃)

Fig S11. FTIR spectrum of 3

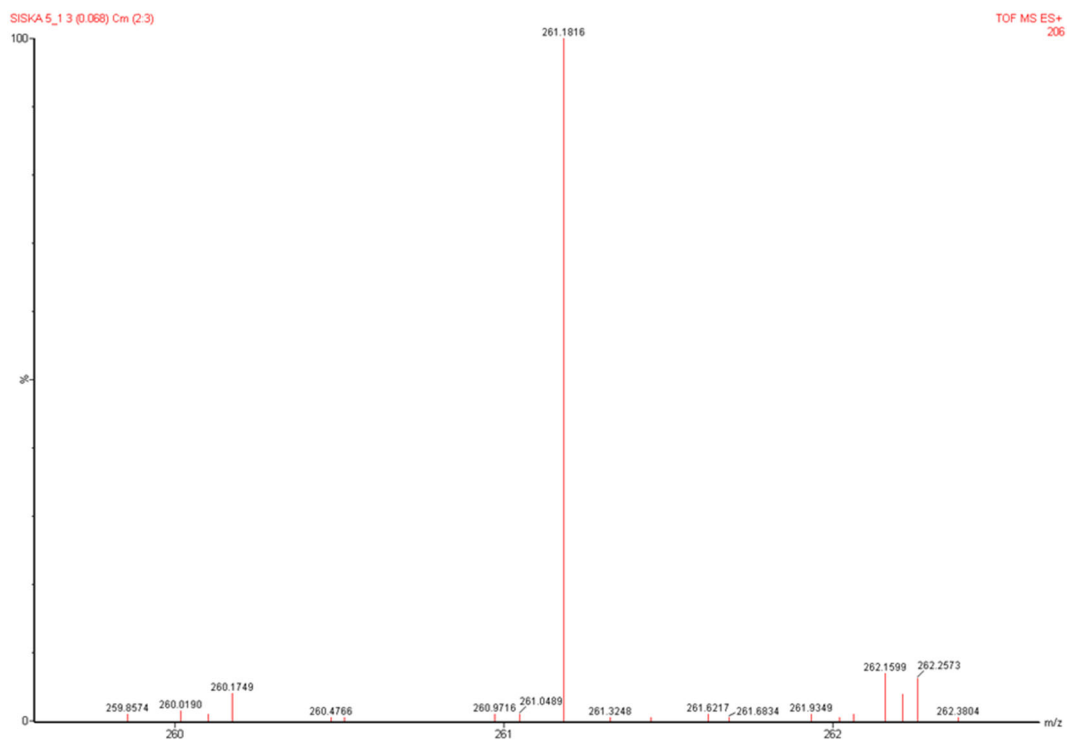
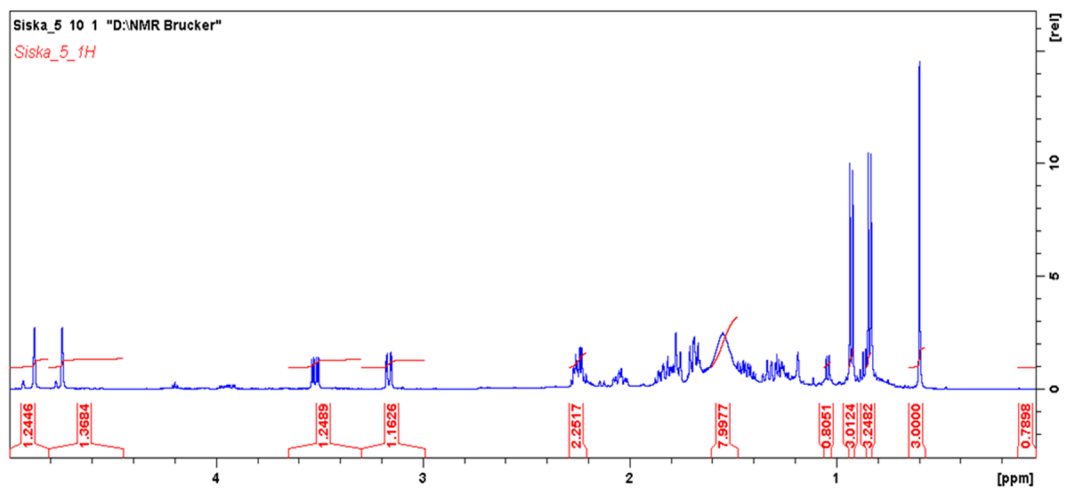


Fig S12. HR-TOFMS spectrum of 3

Fig S13. ¹H-NMR spectra of 3 (500 MHz in CDCl₃)

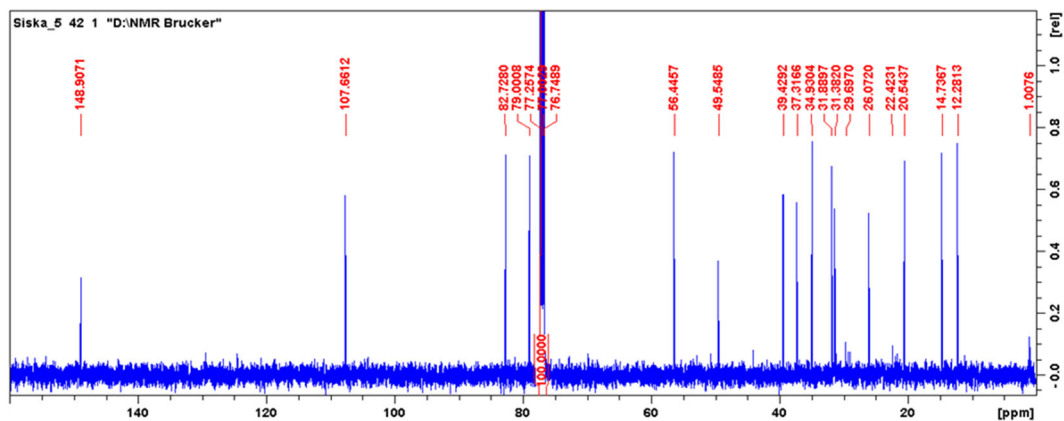


Fig S14. ^{13}C -NMR spectrum of 3 (125 MHz in CDCl_3)

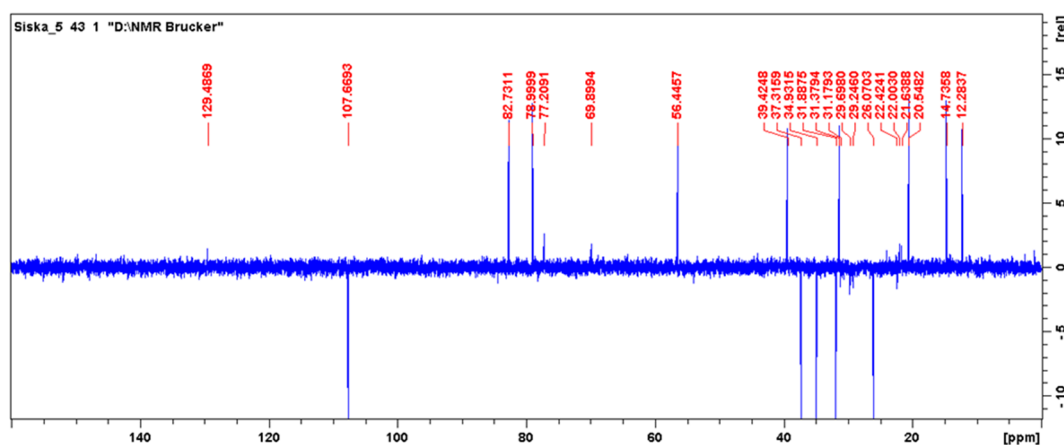


Fig S15. DEPT 135° spectrum of 3 (125 MHz in CDCl_3)

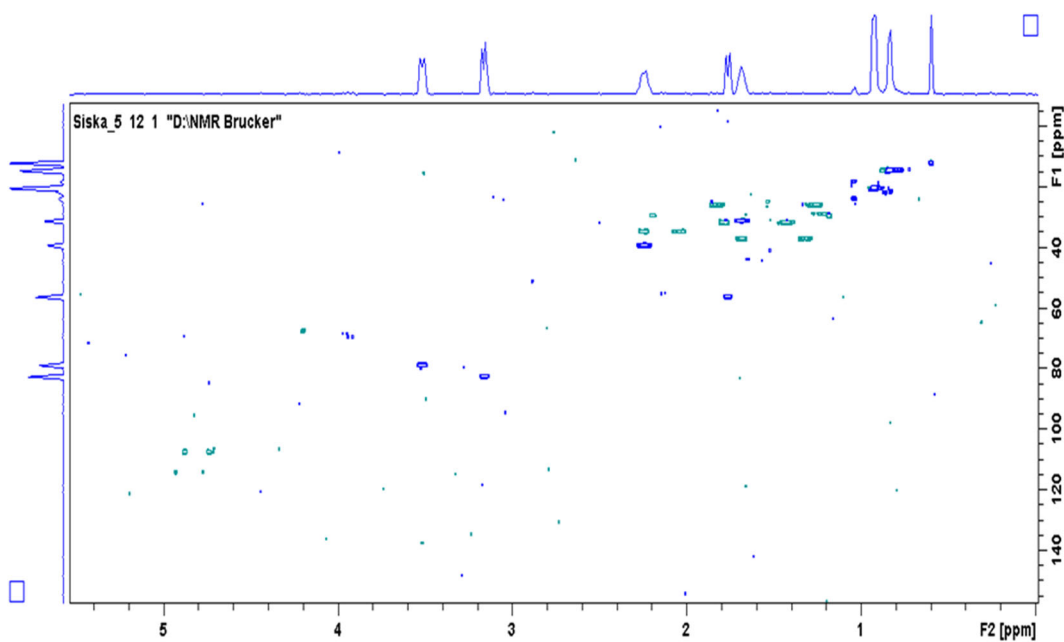


Fig S16. HSQC spectrum of 3

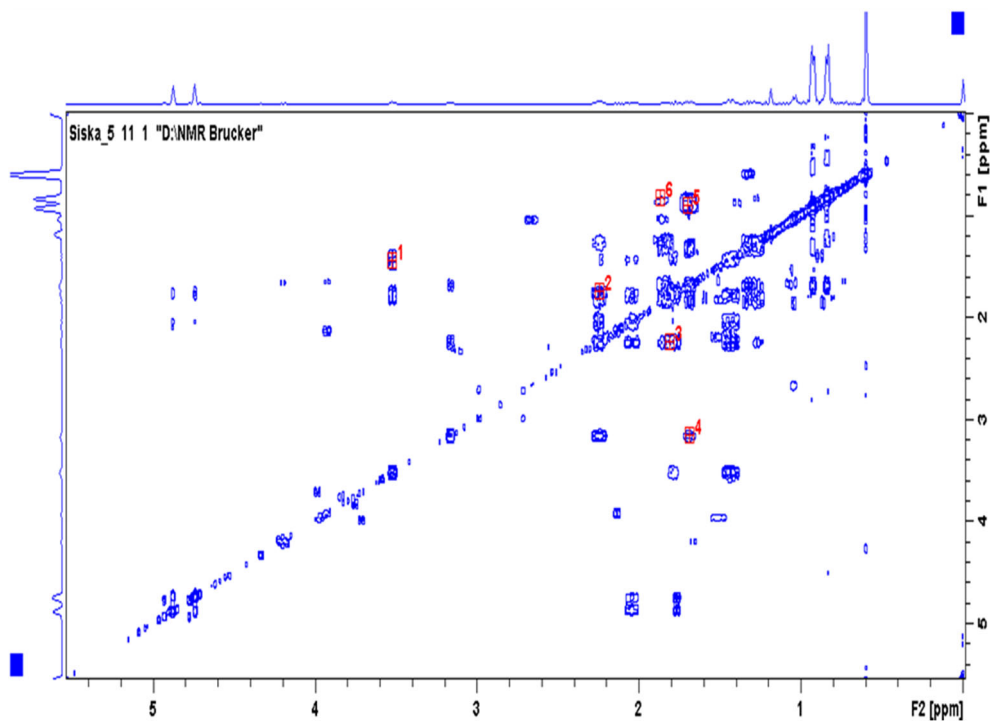
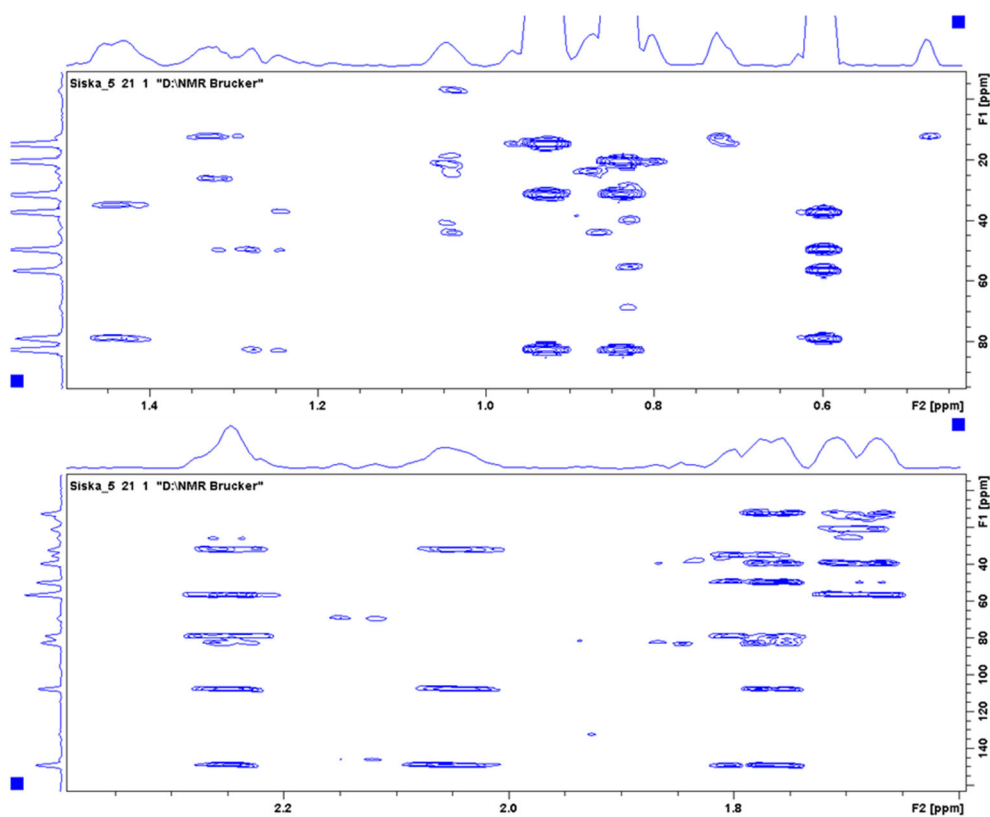
Fig S17. ^1H - ^1H -COSY spectra of 3

Fig S18. HMBC spectrum of 3

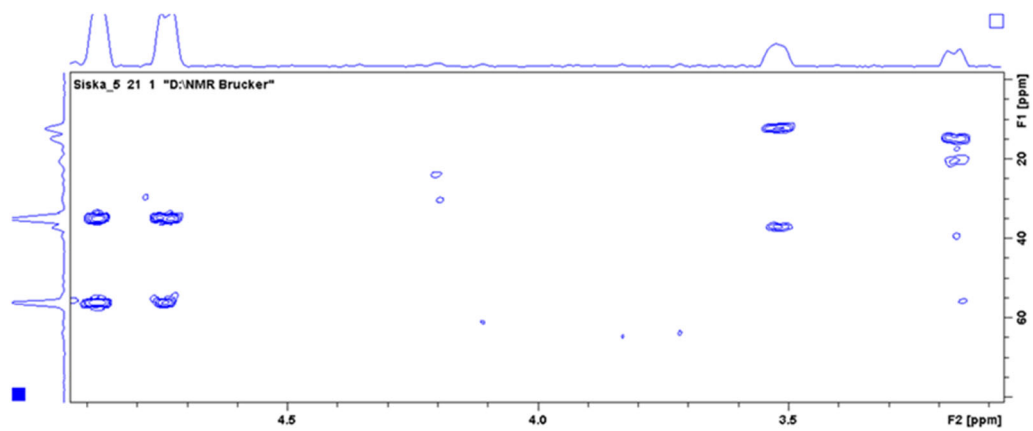


Fig S18. HMBC spectrum of 3 (Continued)

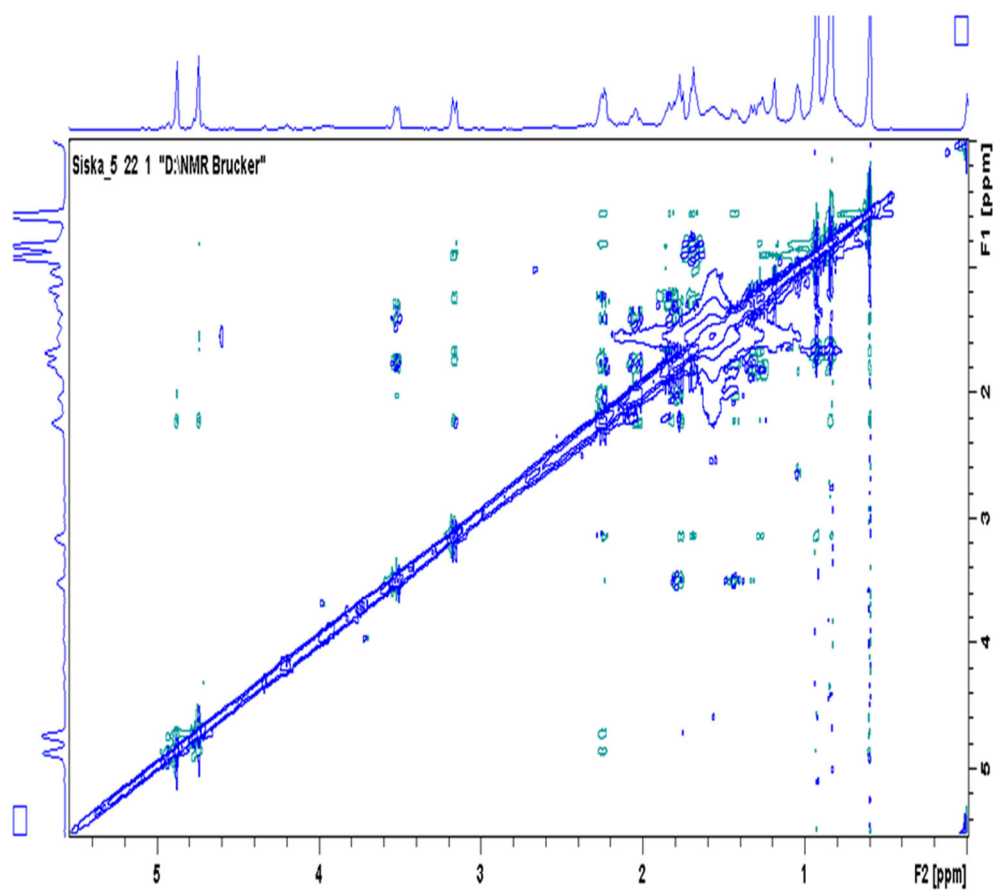


Fig S19. NOESY spectra of 3