Supplementary Data

This supplementary data is a part of paper entitled “Sesquiterpenoids from the Stem Bark of *Aglaiasimplicifolia* and Their Cytotoxic Activity against B16-F10 Melanoma Skin Cancer Cell”.

Table of Contents

Fig S1. HRTOF-MS spectrum of (1)
Fig S2. FT-IR spectrum of (1)
Fig S3. $^1$H-NMR spectra of (1) (500 MHz in Acetone-d6)
Fig S4. $^{13}$C-NMR and DEPT-135° spectrum of (1) (125 MHz in CDCl3)
Fig S5. HRTOF-MS spectrum of (2)
Fig S6. FT-IR spectrum of (2)
Fig S7. $^1$H-NMR spectra of (2) (500 MHz in Acetone-d6)
Fig S8. $^{13}$C-NMR and DEPT-135° spectrum of (2) (125 MHz in CDCl3)
Fig S9. HRTOF-MS spectrum of (3)
Fig S10. FT-IR spectrum of (3)
Fig S11. $^1$H-NMR spectra of (3) (500 MHz in CDCl3)
Fig S12. $^{13}$C-NMR and DEPT 135° spectrum of (3) (125 MHz in CDCl3)
Fig S13. HRTOF-MS spectrum of (4)
Fig S14. FT-IR spectrum of (4)
Fig S15. $^1$H-NMR spectra of (4) (500 MHz in CDCl3)
Fig S16. $^{13}$C-NMR spectrum of (4) (125 MHz in CDCl3)
Fig S17. DEPT-135° Spectrum of (4) (125 MHz in CDCl3)
Fig S18. HMQC spectrum of (4)
Fig S19. $^1$H-$^1$H-COSY spectra of (4)
Fig S20. HMBC spectrum of (4)
Fig S21. NOESY spectra of (4)
Fig S1. HRTOF-MS spectrum of (1)

Fig S2. FT-IR spectrum of (1)
Fig S3. $^1$H-NMR spectra of (1) (500 MHz in Acetone-d6)

Fig S4. $^{13}$C-NMR and DEPT-135° spectrum of (1) (125 MHz in CDCl3)
Fig S5. HRTOF-MS spectrum of (2)

Fig S6. FT-IR spectrum of (2)
Fig S7. $^1$H-NMR spectra of (2) (500 MHz in Acetone-d6)

Fig S8. $^{13}$C-NMR and DEPT-135° spectrum of (2) (125 MHz in CDCl3)
Fig S9. HRTOF-MS spectrum of (3)

Fig S10. FT-IR spectrum of (3)
Fig S11. $^1$H-NMR spectra of (3) (500 MHz in CDCl$_3$)

Fig S12. $^{13}$C-NMR and DEPT 135° spectrum of (3) (125 MHz in CDCl$_3$)
**Fig S13.** HRTOF-MS spectrum of (4)

**Fig S14.** FT-IR spectrum of (4)
**Fig S15.** $^1$H-NMR spectra of (4) (500 MHz in CDCl$_3$)

**Fig S16.** $^{13}$C-NMR spectrum of (4) (125 MHz in CDCl$_3$)
Fig S17. DEPT-135° Spectrum of (4) (125 MHz in CDCl3)

Fig S18. HMQC spectrum of (4)