Supplementary Material

Diterpenoids from *Salvia plebeia* R. Br. and Their Antioxidant and Anti-Inflammatory Activities

NMR Spectra of Compound 1

Herein, we provide the original UV spectra, IR spectra, 1D and 2D spectra and NMR chemical shifts of Compound 1.

The HR-ESI-MS spectrum see Figure S1, UV spectrum see Figure S2, IR spectrum see Figure S3, \(^1\)H-NMR spectrum see Figures S4, \(^13\)C-NMR see Figure S5, HSQC spectrum see Figure S6, HMBC spectrum see Figure S7, and ROESY see Figure S8.

**Figure S1.** HR-ESI-MS spectrum of compound 1.
Figure S2. UV spectrum of compound 1.

Figure S3. IR spectrum of compound 1.
Figure S4. $^1$H-NMR spectrum of compound 1 (DMSO-$d_6$, 300 MHz).

Figure S5. $^{13}$C-NMR spectrum of compound 1 (DMSO-$d_6$, 75 MHz).
Figure S6. HSQC correlations of compound 1 (DMSO-d$_6$, 500 MHz).

Figure S7. HMBC correlations of compound 1 (DMSO-d$_6$, 500 MHz).
Figure S8. ROESY correlations of compound 1 (DMSO-\textit{d}6, 500 MHz).