

Supplementary Materials: Synthesis, Biological Activity, and Apoptotic Property of NO-Donor/Enmein-Type *ent*-Kauranoid Hybrids

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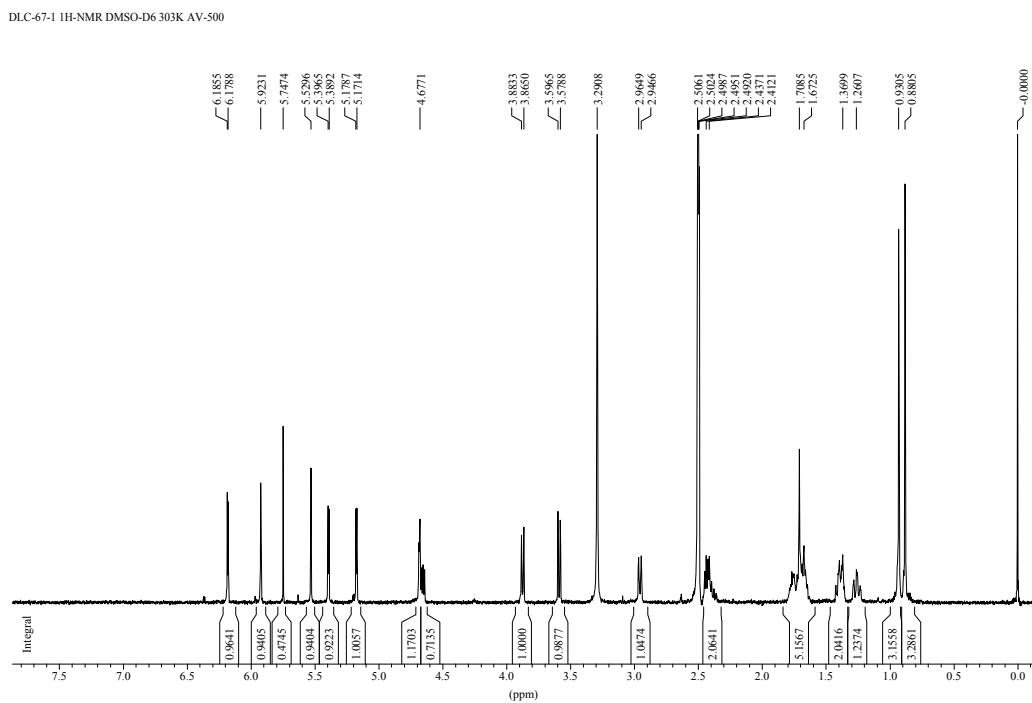


Figure S1. ^1H -NMR spectrum of compound 8 (500 MHz, $\text{DMSO}-d_6$).

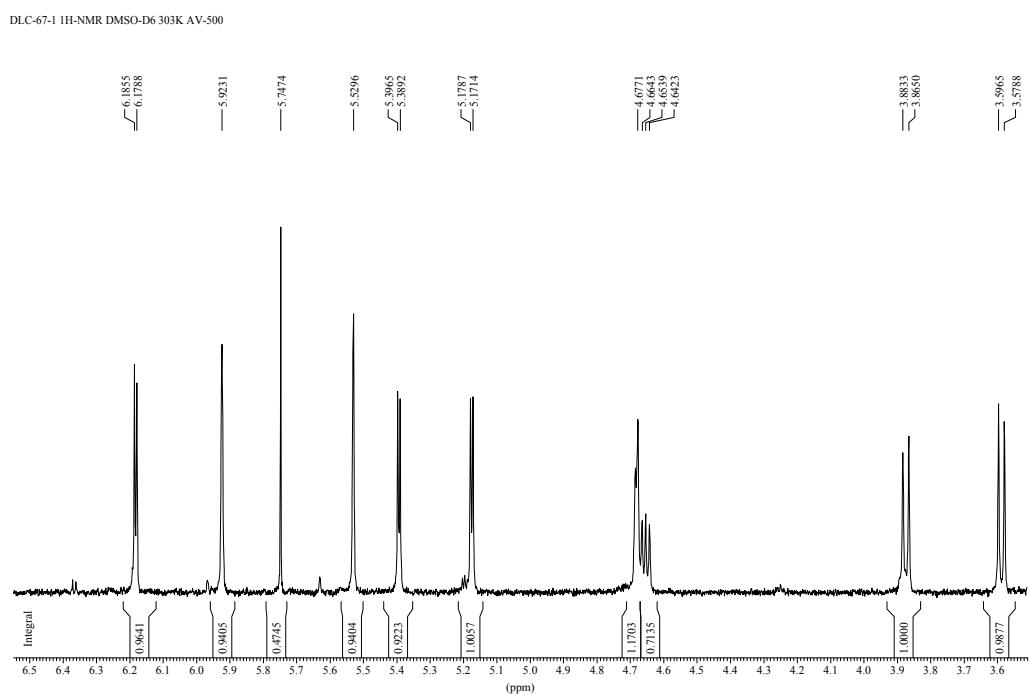


Figure S2. Region amplified ^1H -NMR spectrum 2-1 of 8 (500 MHz, $\text{DMSO}-d_6$).

DLC-67-1 1H-NMR DMSO-D6 303K AV-500

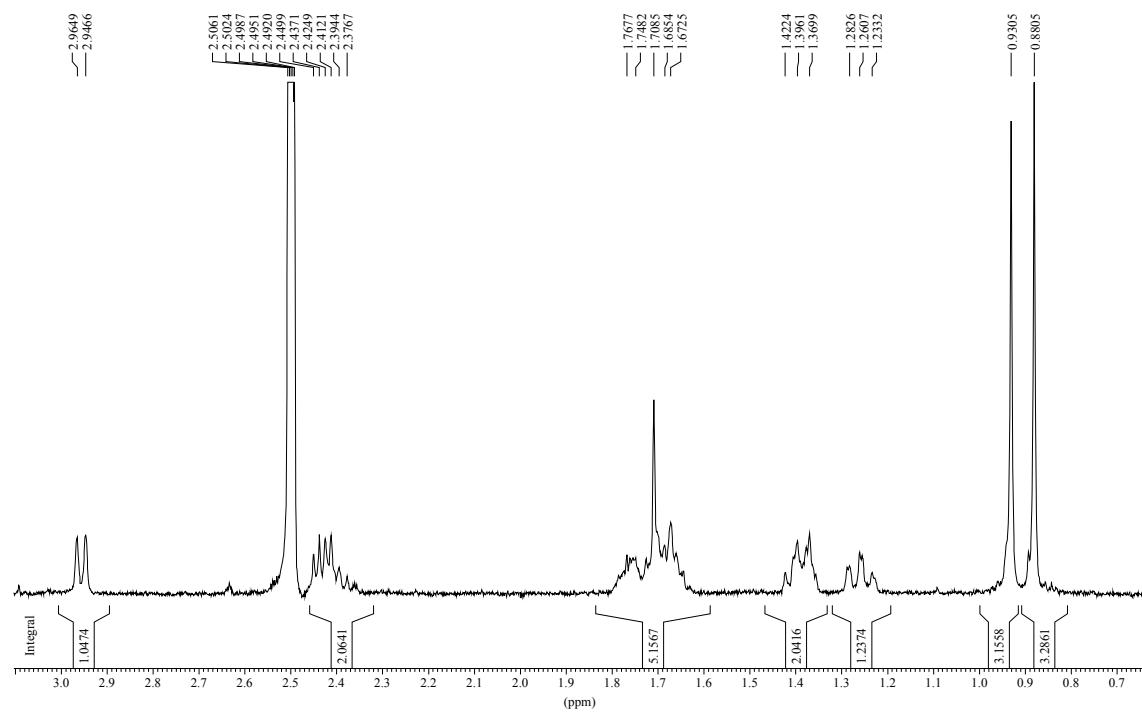


Figure S3. Region amplified ^1H -NMR spectrum 2-2 of 8 (500 MHz, $\text{DMSO}-d_6$).

DCL-67-1 H-HCOSY DMSO-D6 303K AV-500

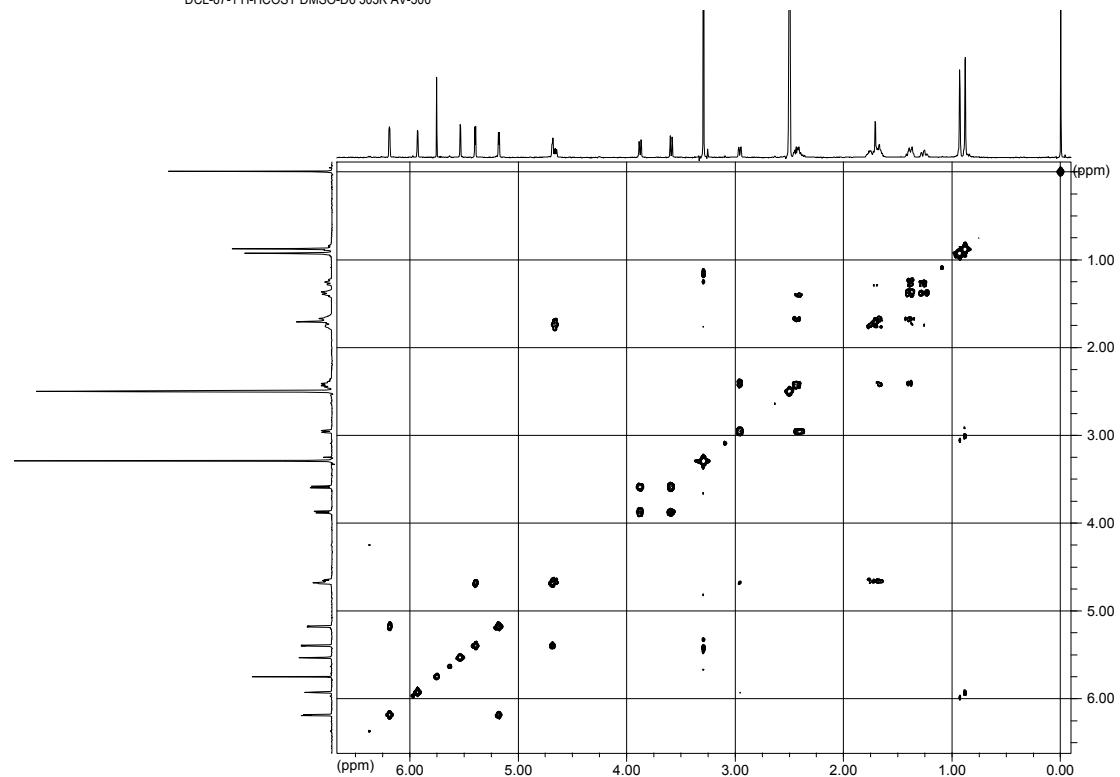


Figure S4. H-H COSY spectrum of 8 (500 MHz, $\text{DMSO}-d_6$).

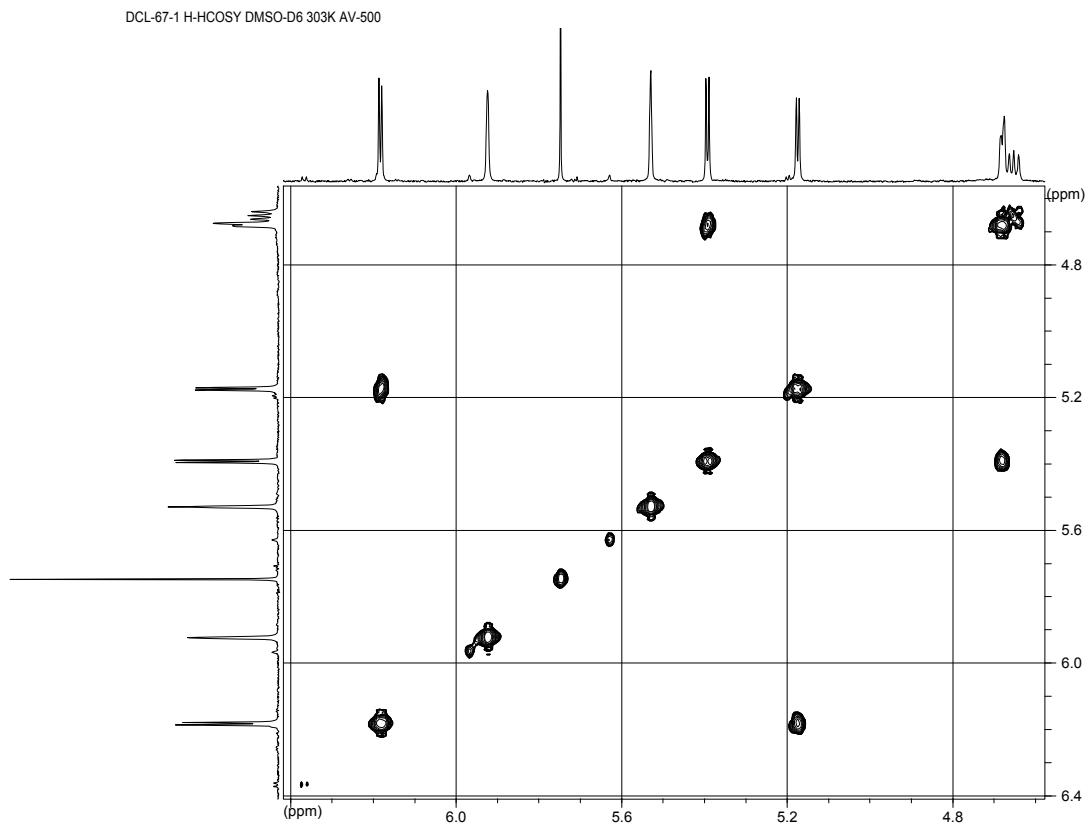


Figure S5. Region amplified H-H COSY spectrum 3-1 of **8** (500 MHz, DMSO-*d*₆).

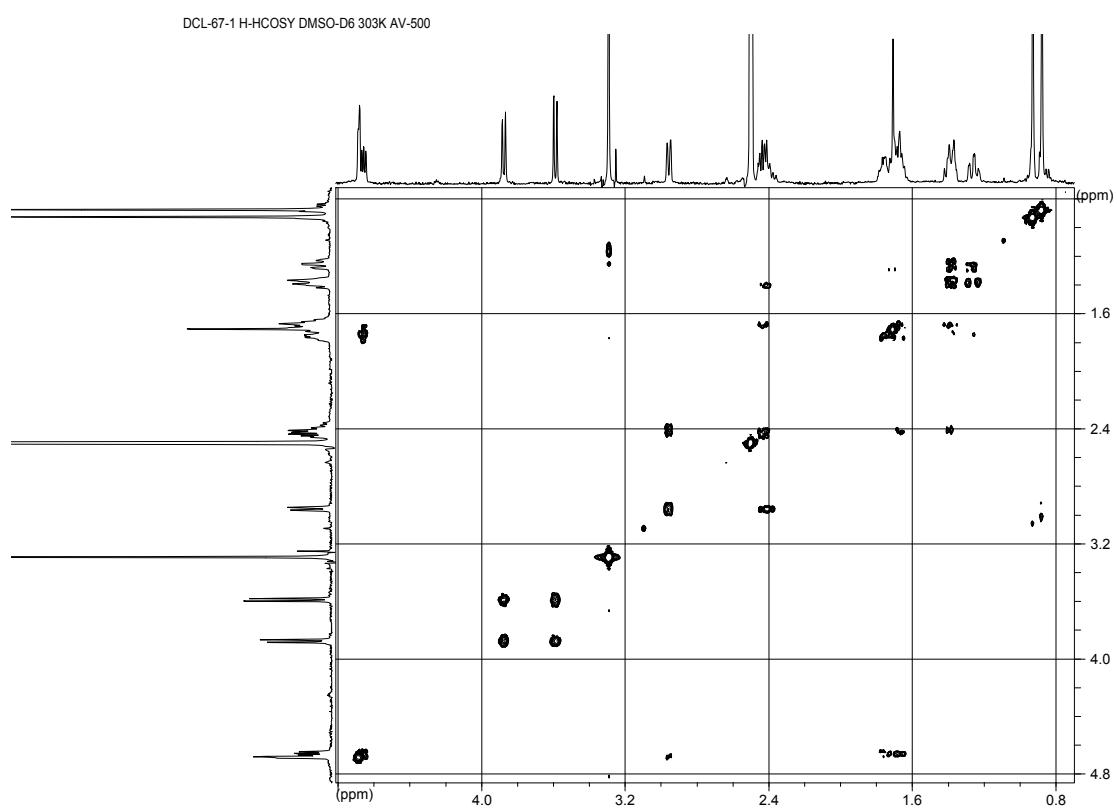


Figure S6. Region amplified H-H COSY spectrum 3-2 of **8** (500 MHz, DMSO-*d*₆).

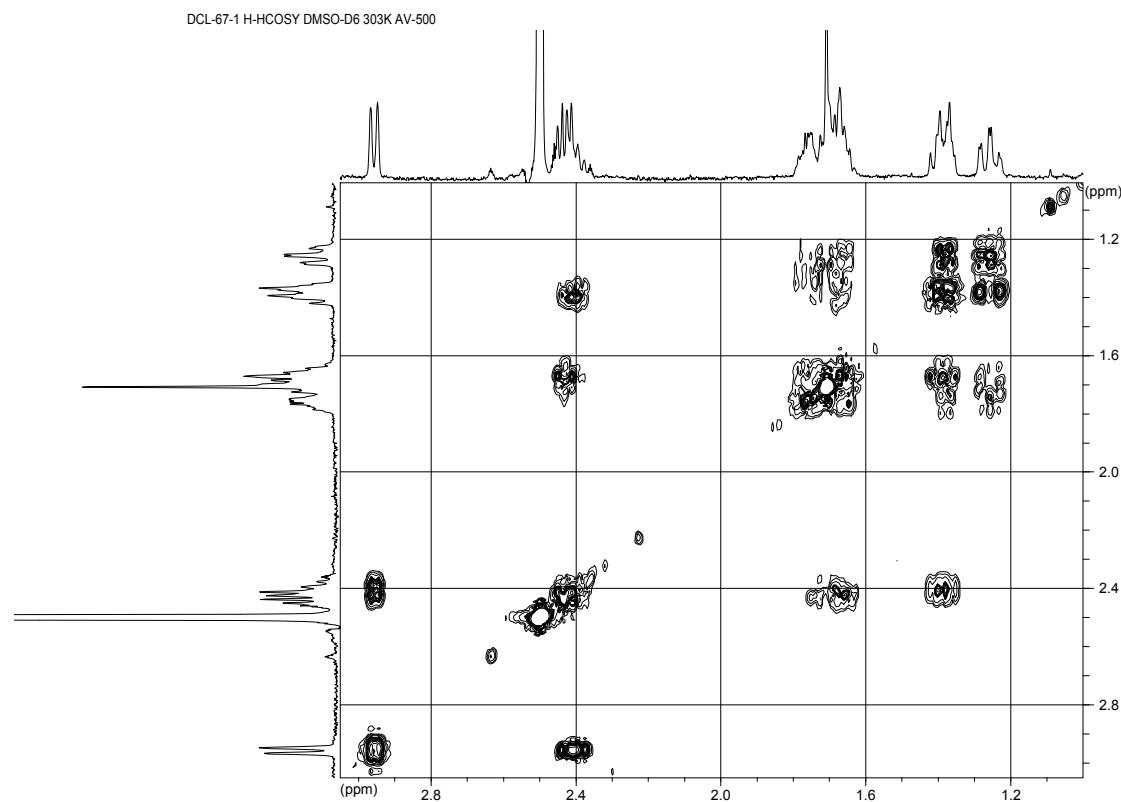


Figure S7. Region amplified H-H COSY spectrum 3-3 of **8** (500 MHz, DMSO-*d*₆).

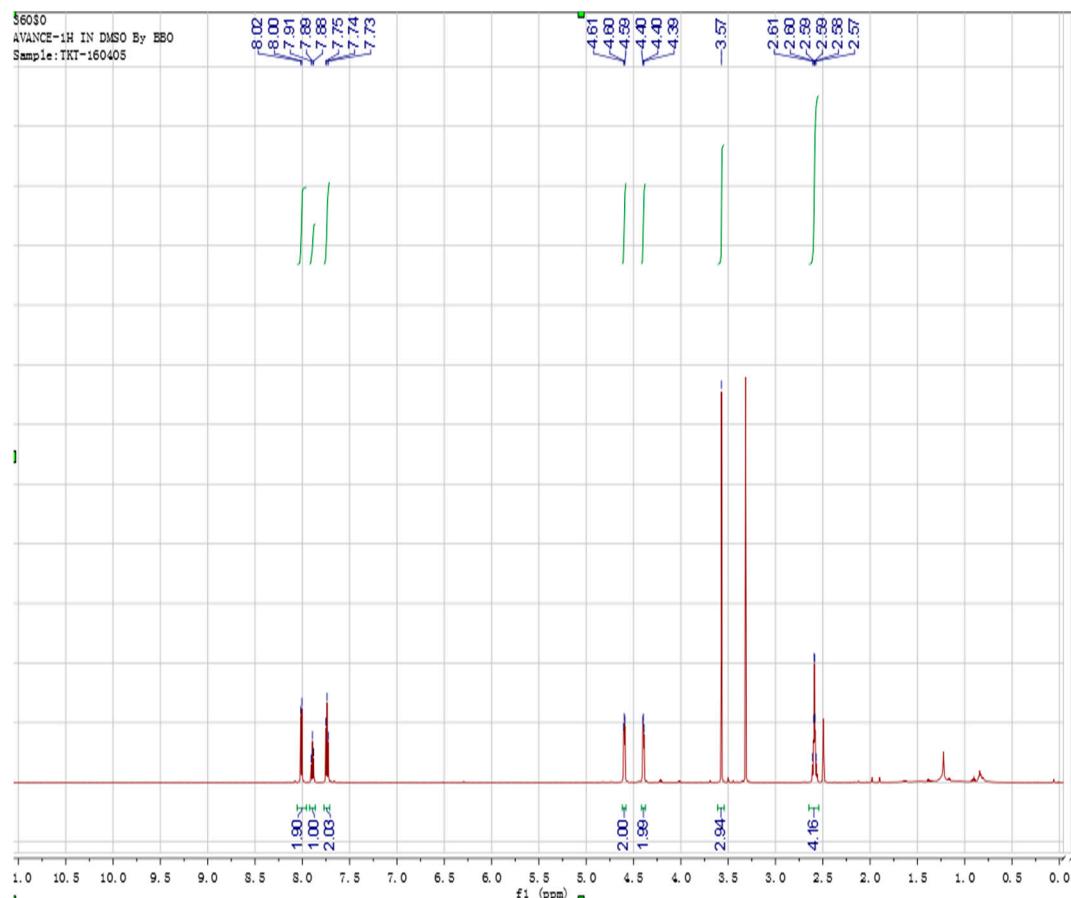


Figure S8. ¹H-NMR spectrum of the methyl ester of **6a** (400 MHz, CDCl₃).

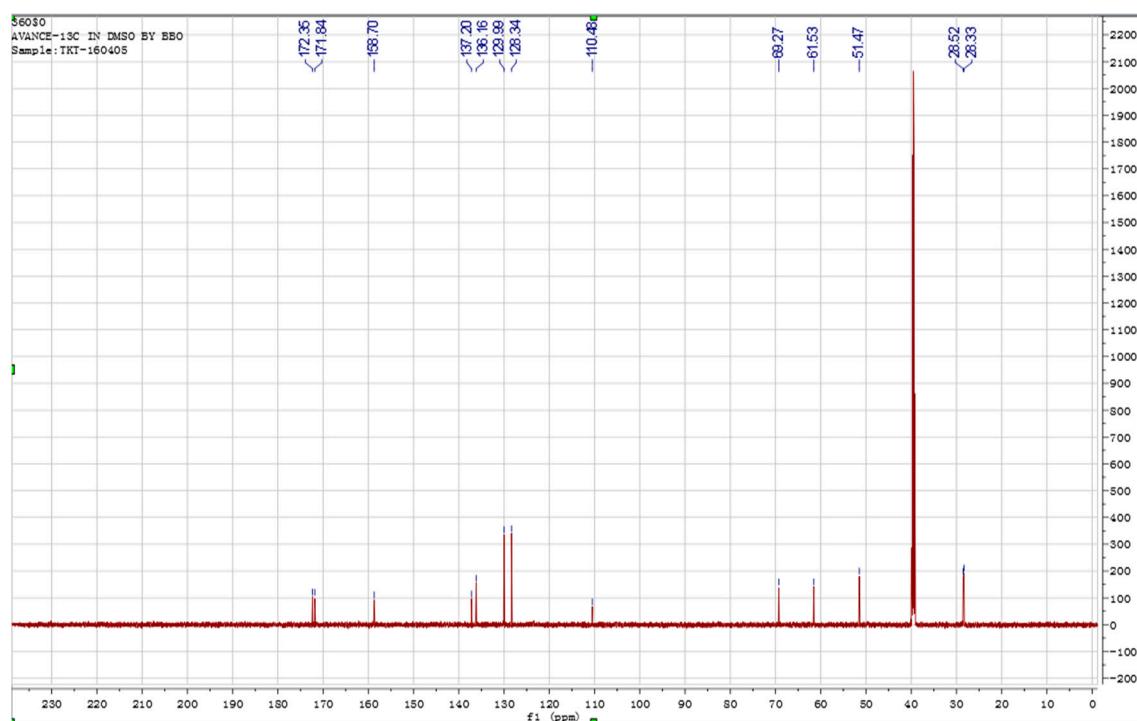


Figure S9. ¹³C-NMR spectrum of the methyl ester of **6a** (100 MHz, CDCl_3).

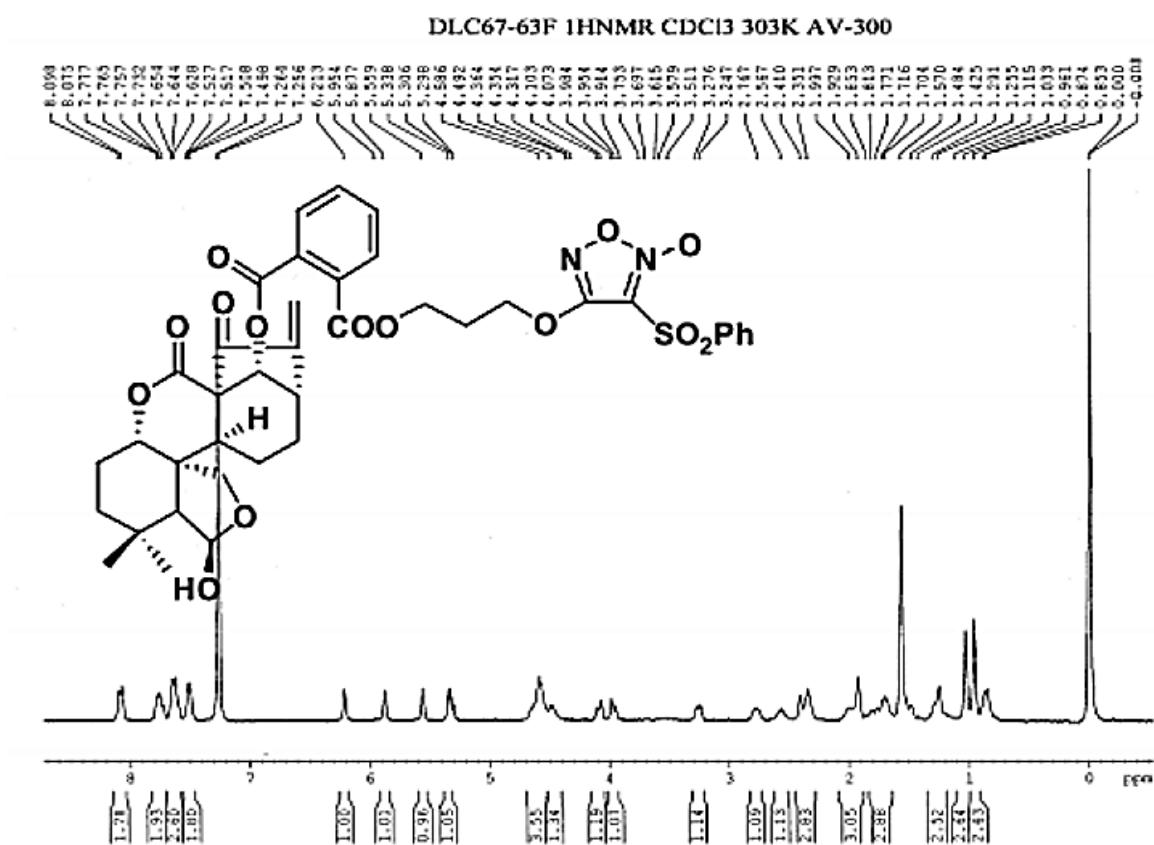
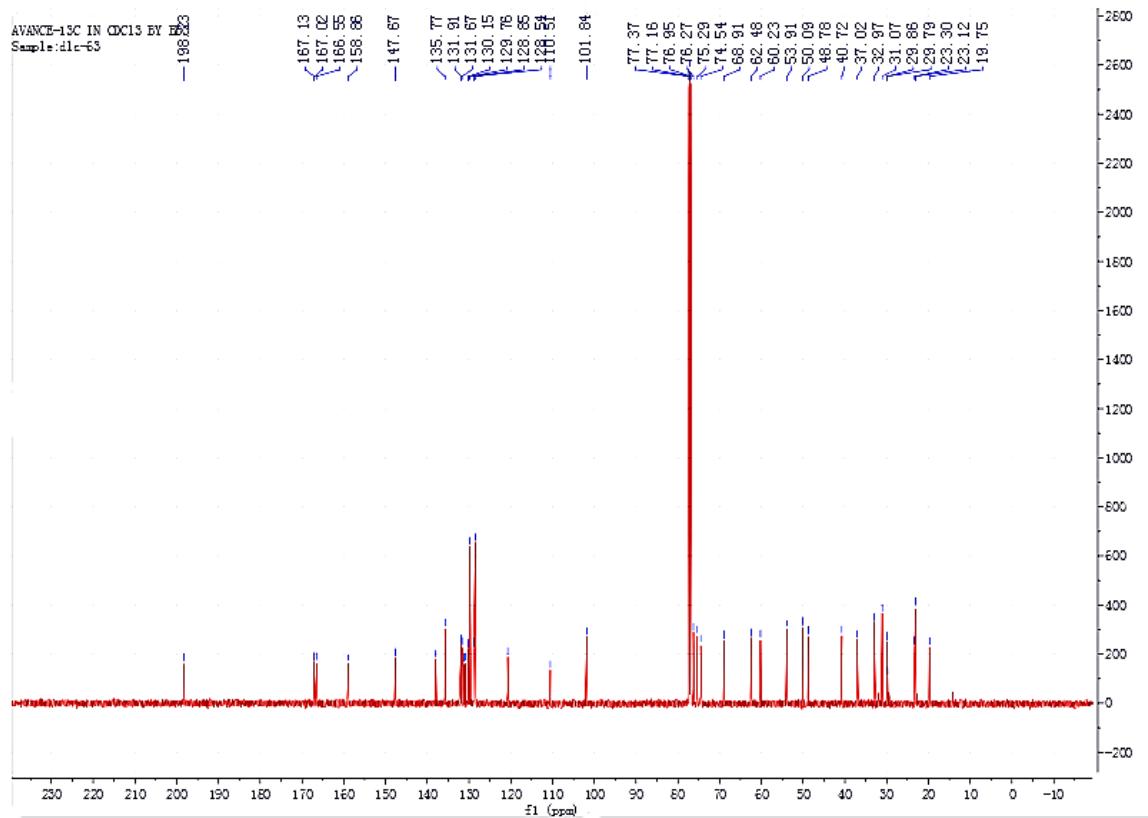
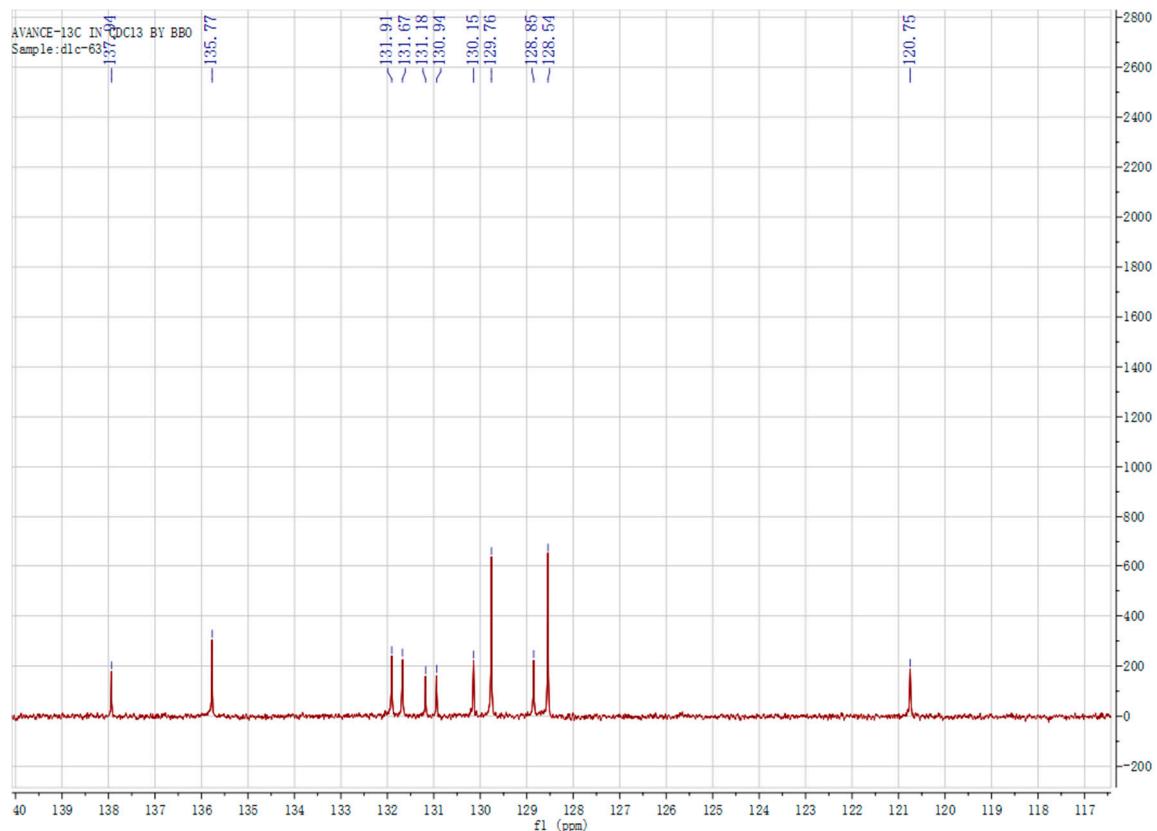


Figure S10. ¹H-NMR spectrum of **9f** (300 MHz, CDCl_3).

Figure S11. ¹³C-NMR spectrum of **9f** (100 MHz, CDCl₃).Figure S12. Region amplified ¹³C-NMR spectrum of **9f** (100 MHz, CDCl₃).