

Supplementary Material

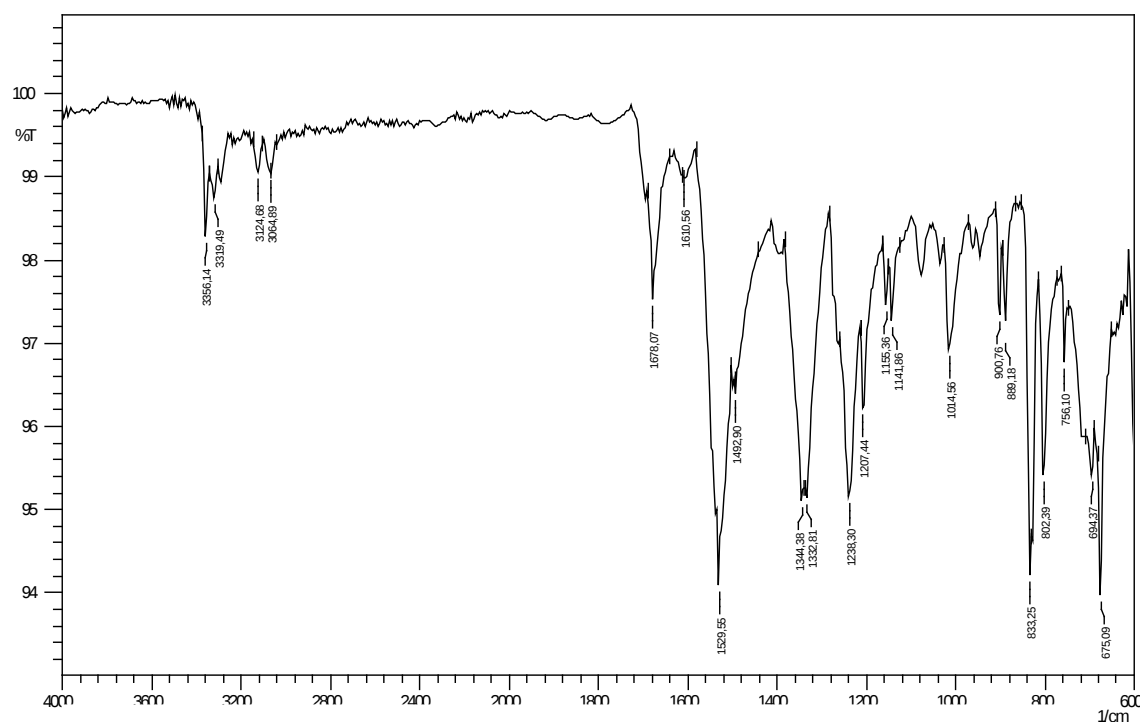


Figure S1. FTIR (ATR) spectrum of A1 substance.

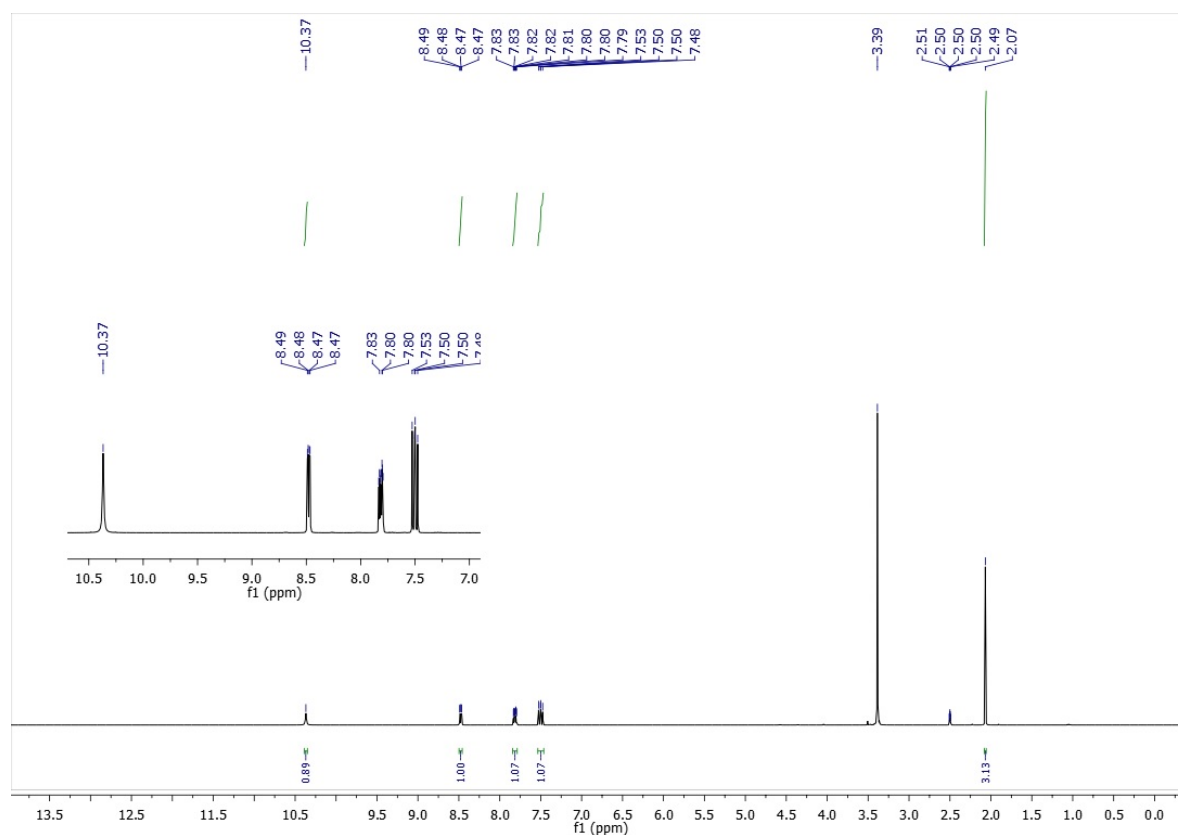


Figure S2. ^1H NMR spectrum (400 MHz, DMSO-d_6) of A1 substance.

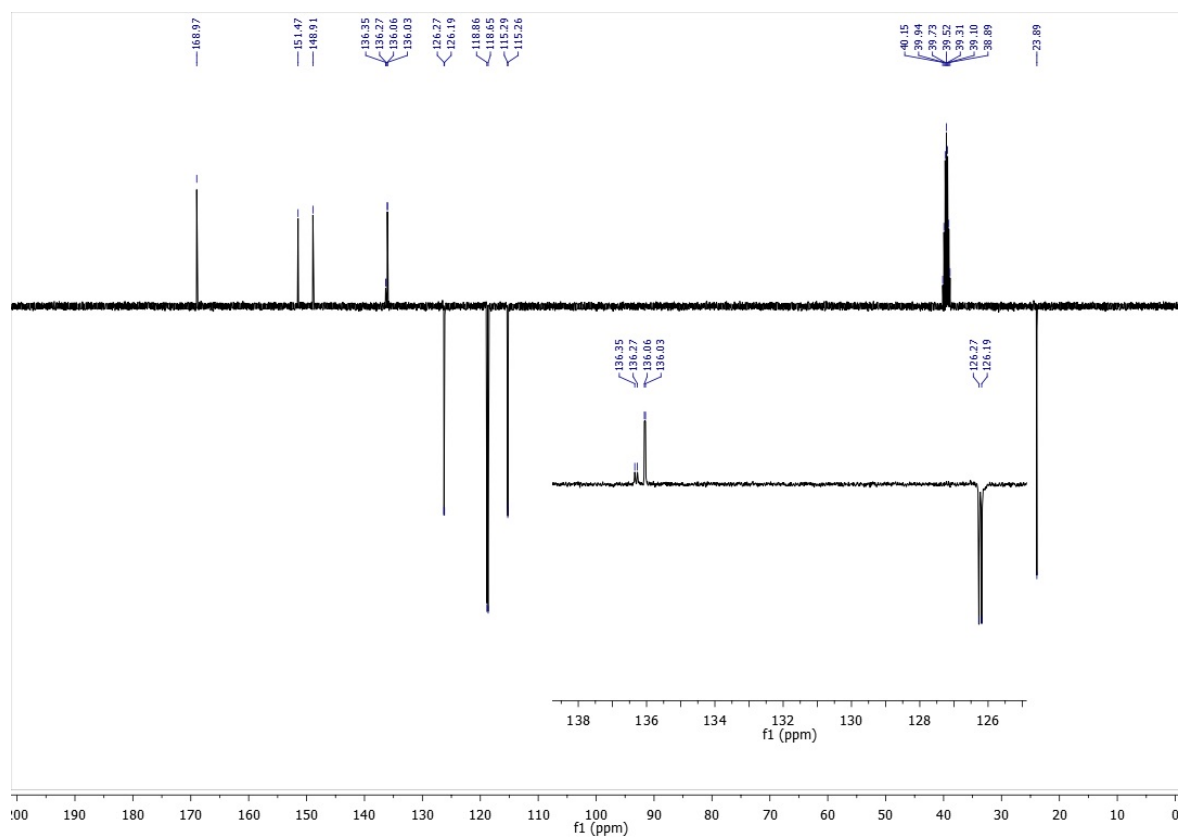


Figure S3. ^{13}C NMR spectrum (101 MHz, DMSO-d_6) of A1 substance.

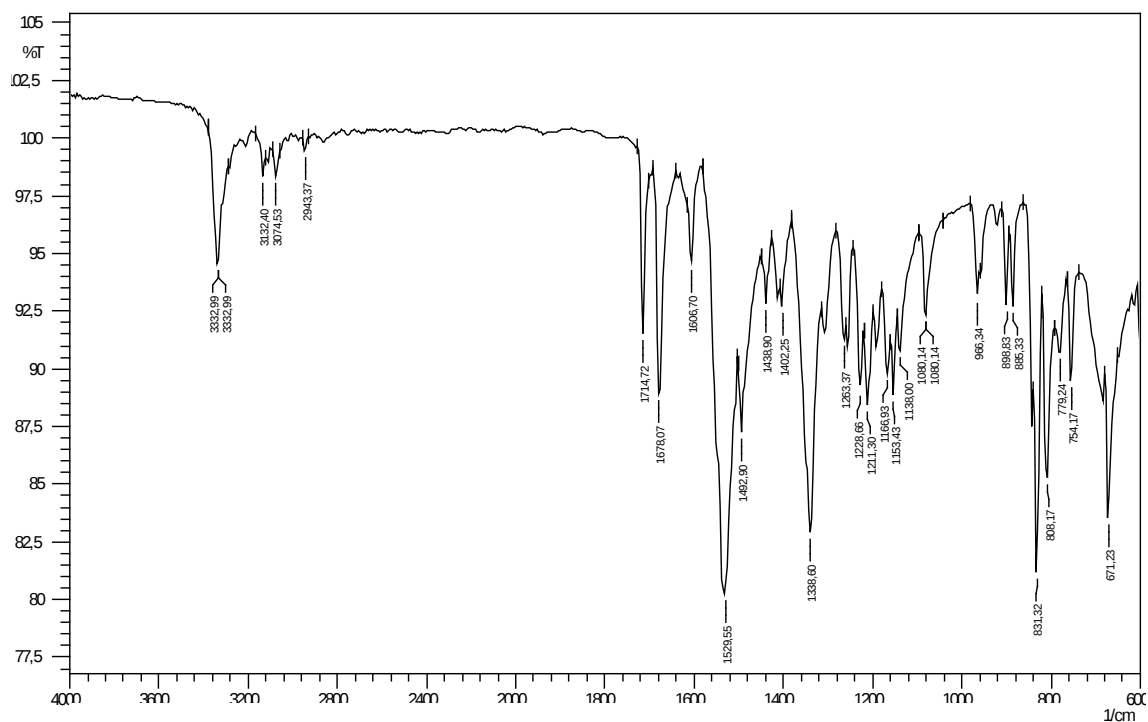


Figure S4. FTIR (ATR) spectrum of A2 substance.

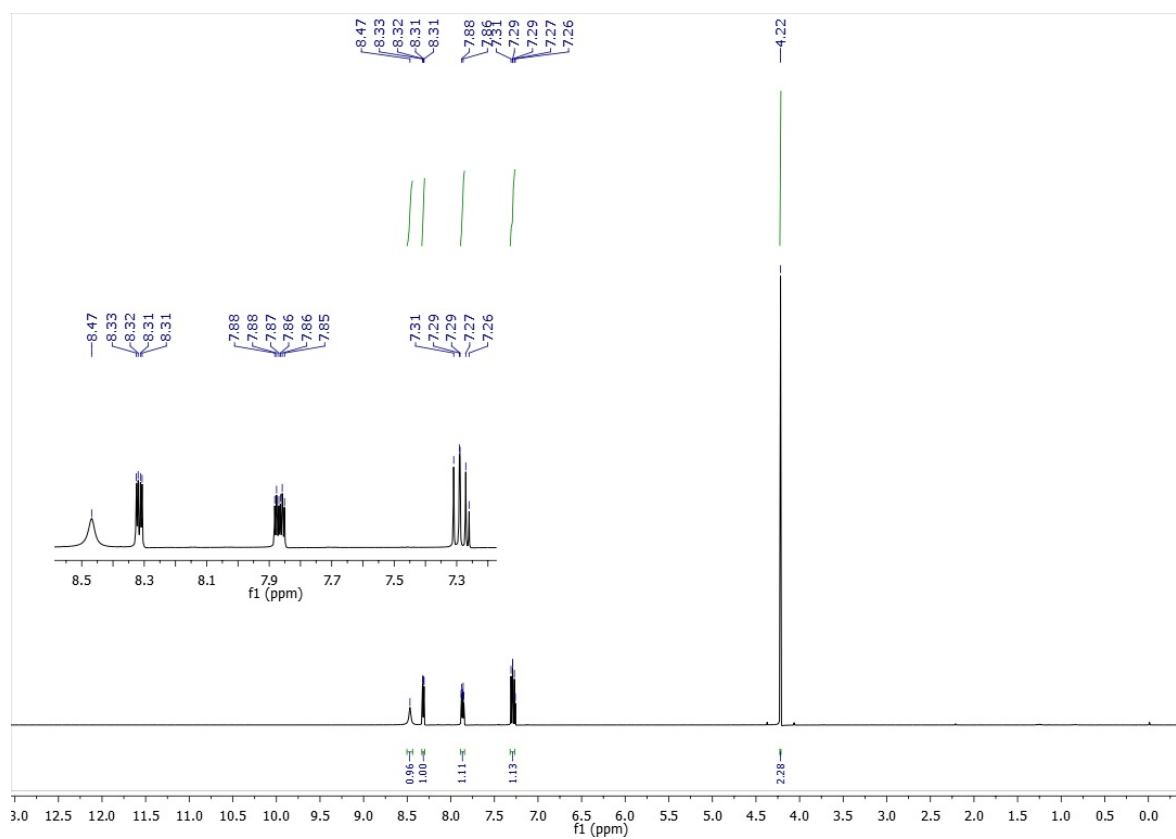


Figure S5. ¹H NMR spectrum (500 MHz, CDCl₃) of A2 substance.

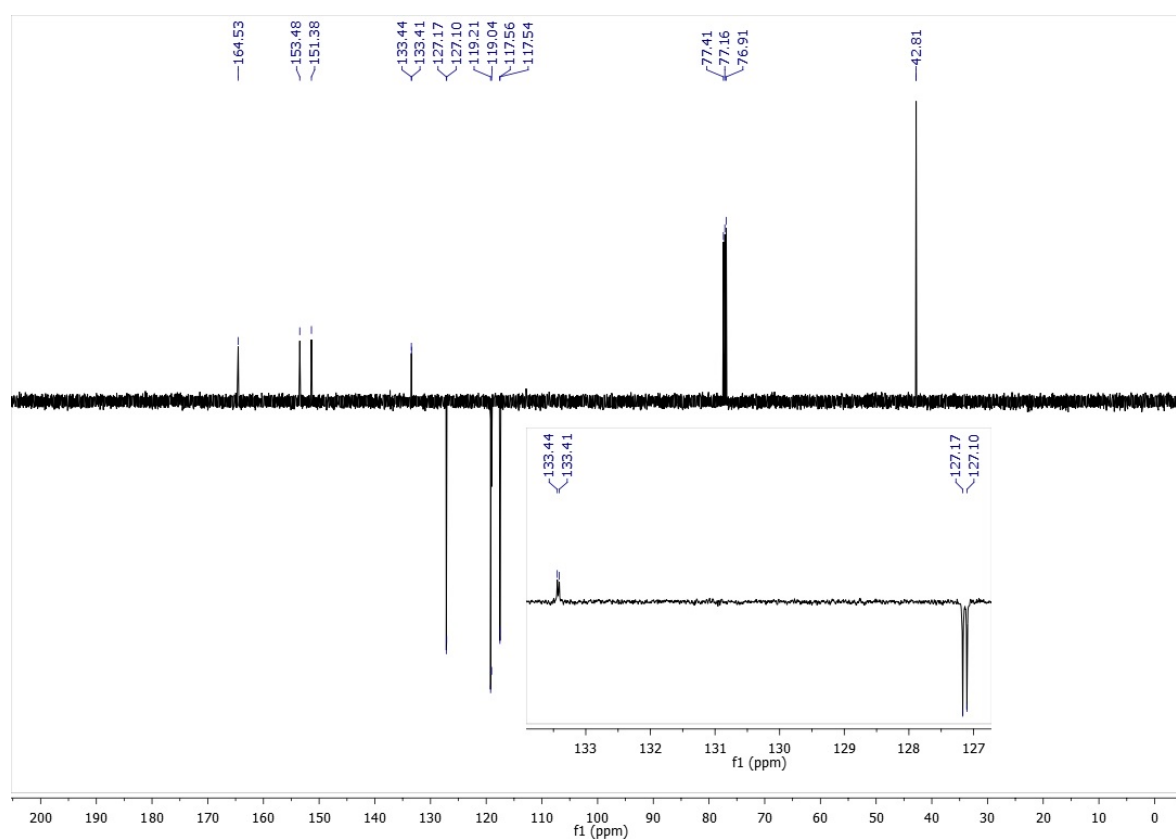


Figure S6. ¹³C NMR spectrum (126 MHz, CDCl₃) of A2 substance.