NMR and LCMS data

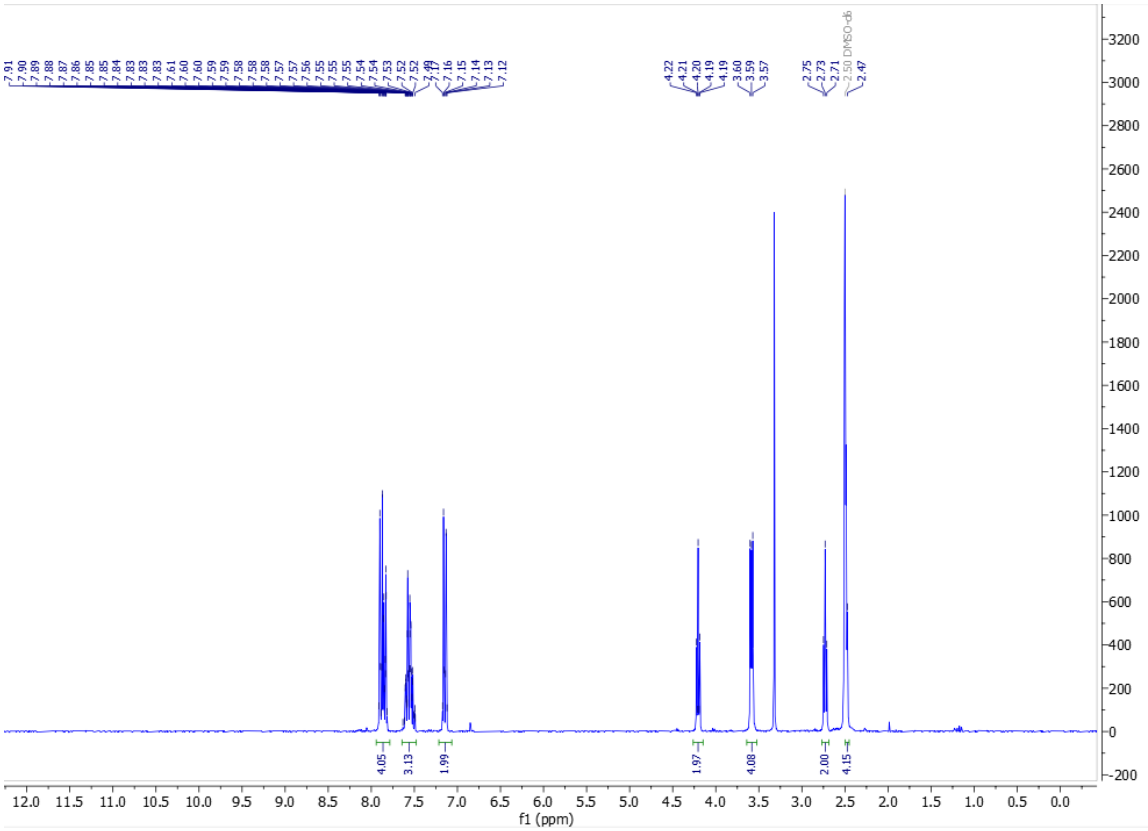


Figure S1. ^{1}H NMR (300 MHz, DMSO-d6) spectrum of compound **1** (ETH).

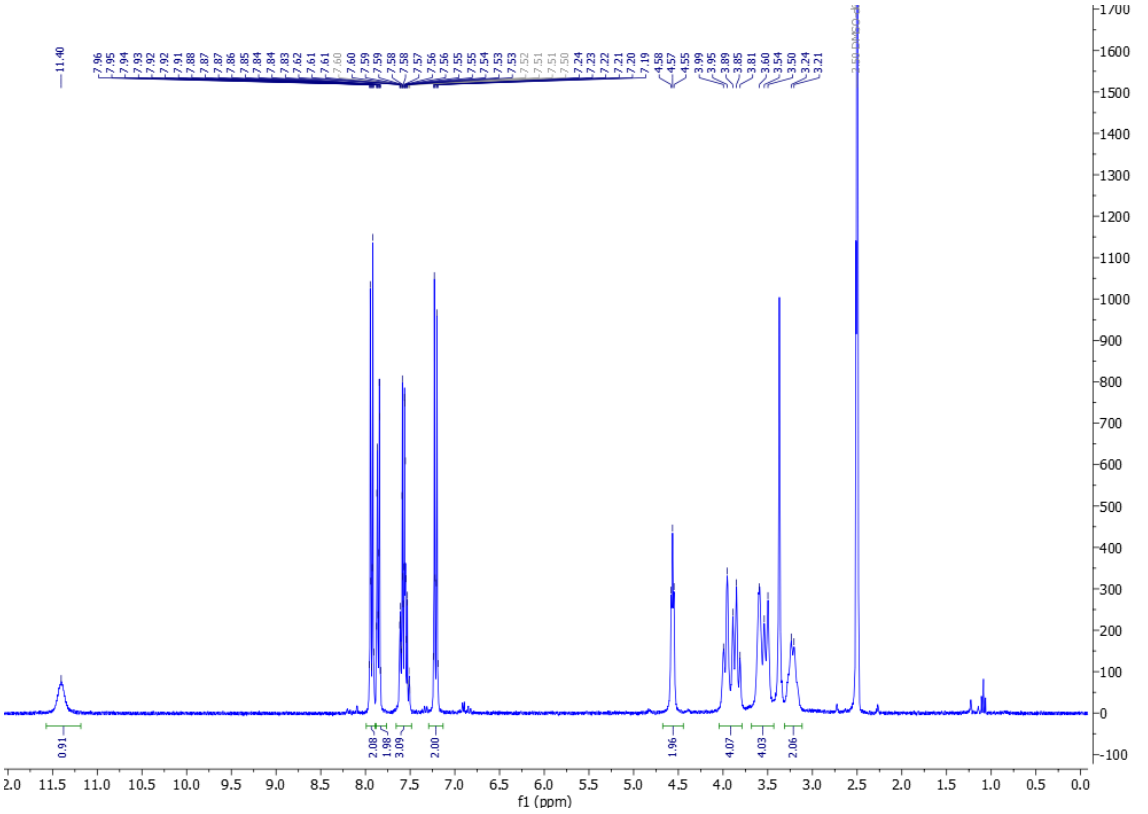


Figure S2. ^{1}H NMR (300 MHz, DMSO-d6) spectrum of compound **2** (ETH-HCl).

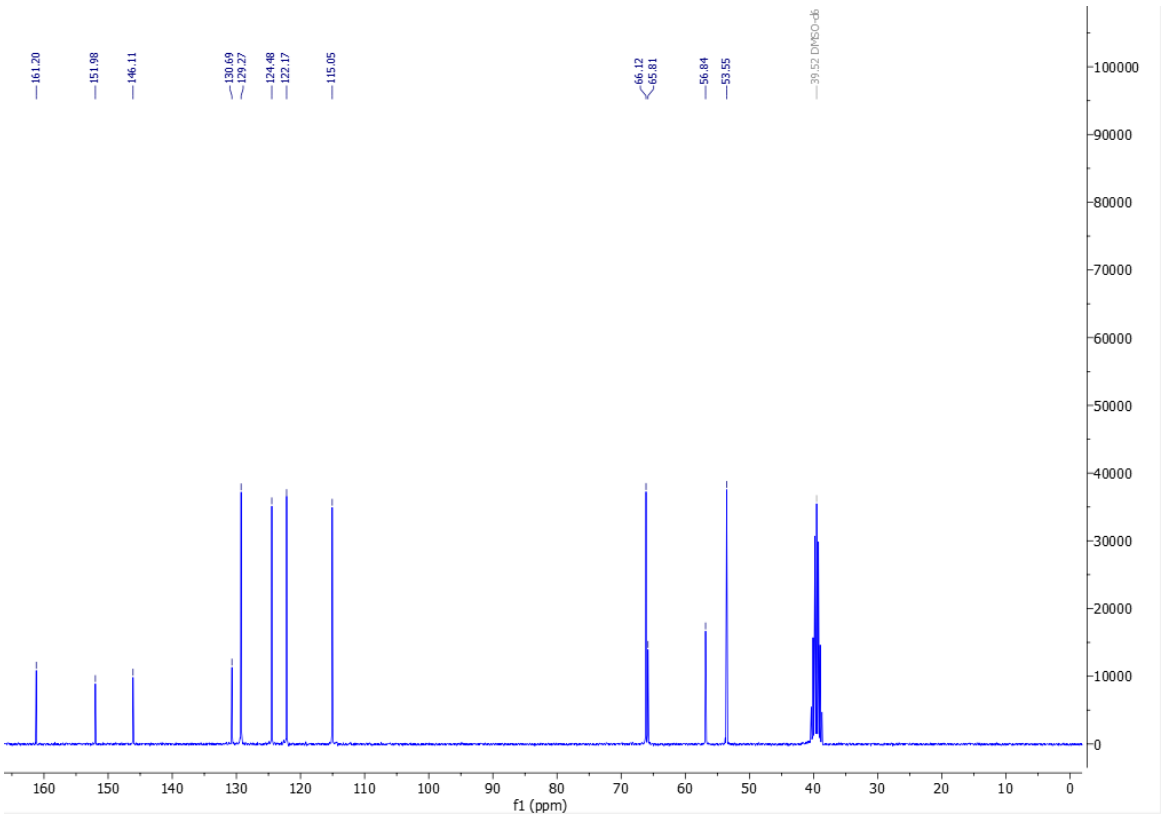


Figure S3. ^{13}C NMR (75 MHz, DMSO-d6) spectrum of compound **1** (ETH).

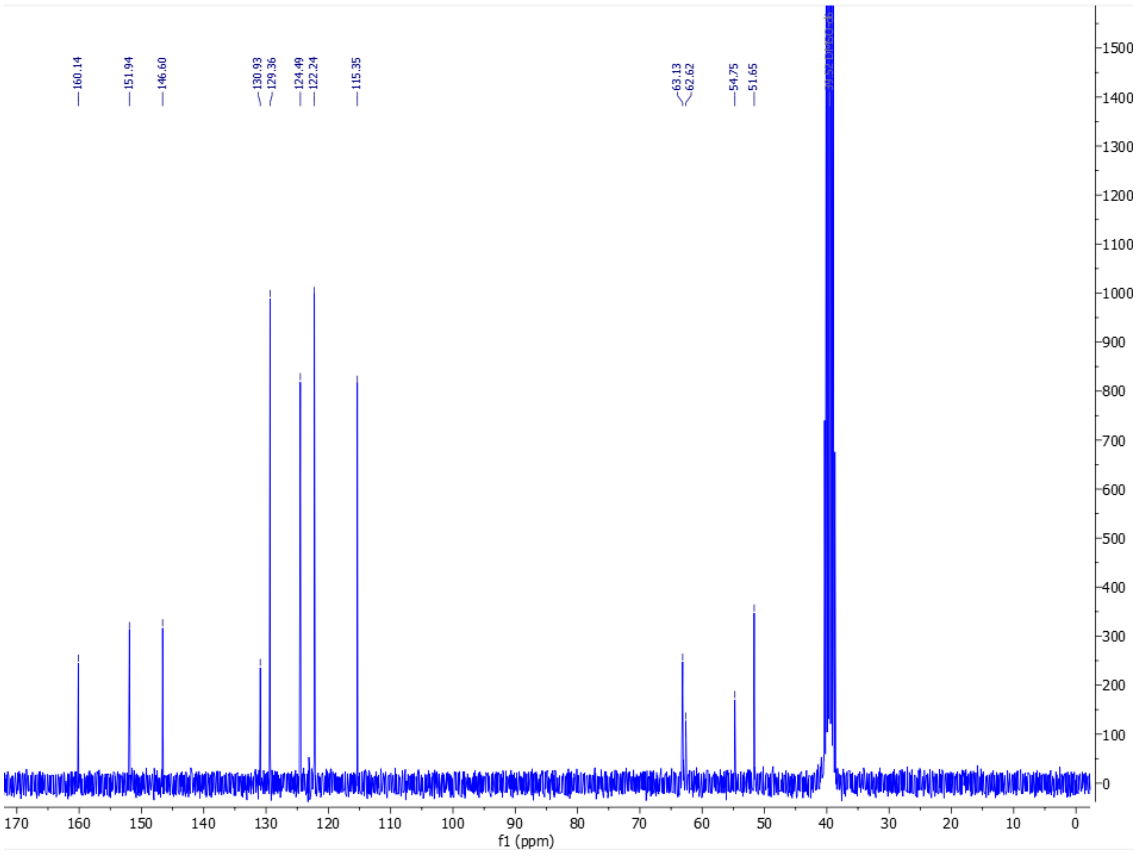


Figure S4. ^{13}C NMR (75 MHz, DMSO-d6) spectrum of compound **2** (ETH-HCl).

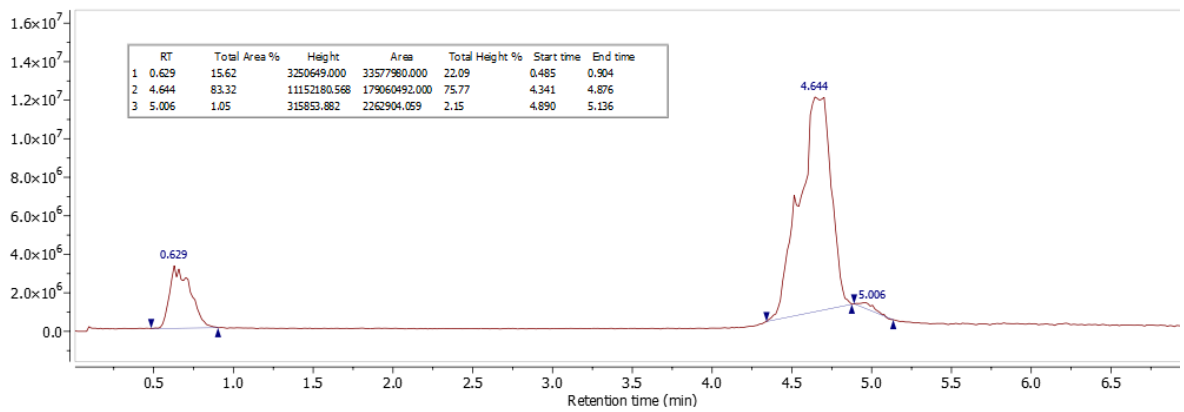


Figure S5. LC chromatogram for compound **2.** Two main peaks (0.63 min and 4.64 min corresponds to *Z* and *E* isomers respectively).

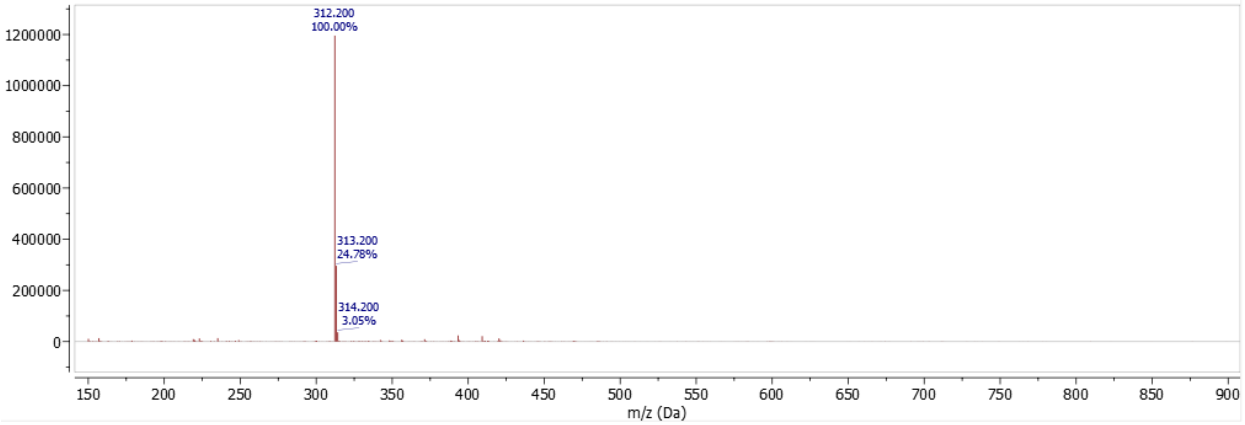


Figure S6. MS (ESI$^+$) spectrum of compound for peak 2 (RT=0.63 min, compound **2**, *Z*-isomer)

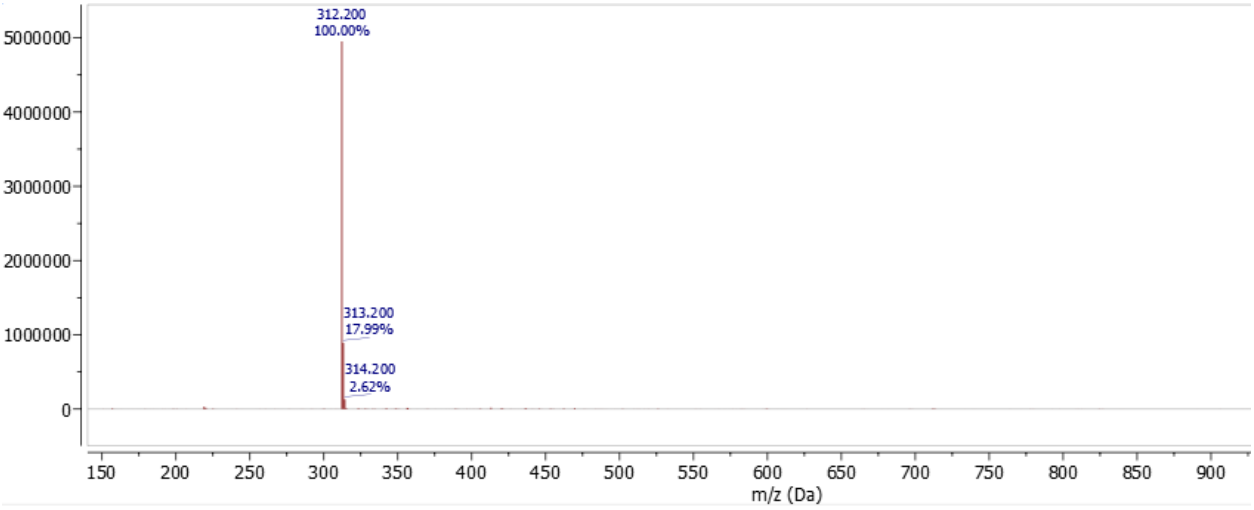


Figure S7. MS (ESI$^+$) spectrum of compound for peak 2 (RT=4.64 min, compound **2**, *E*-isomer)