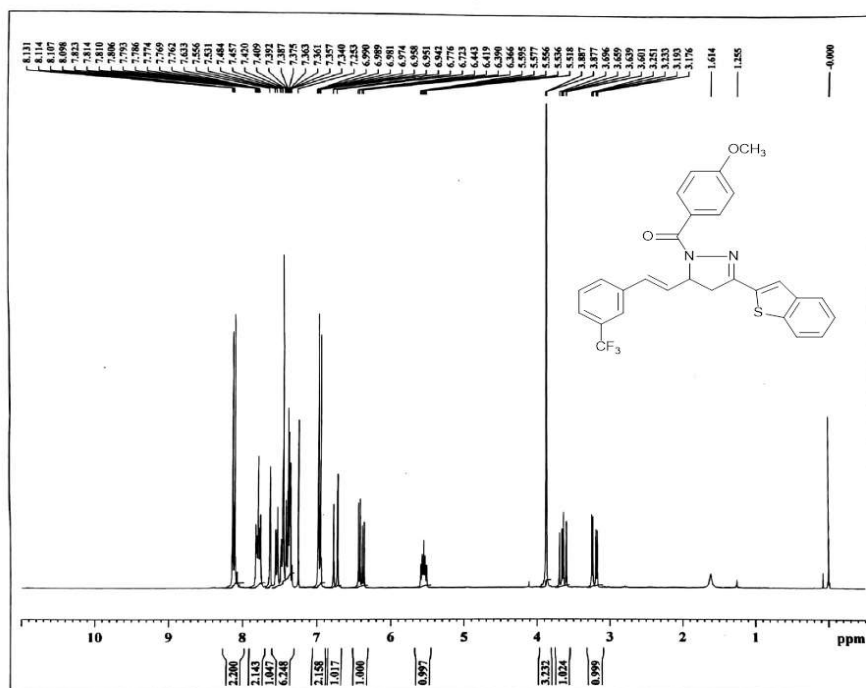


SUPPORTING INFORMATION

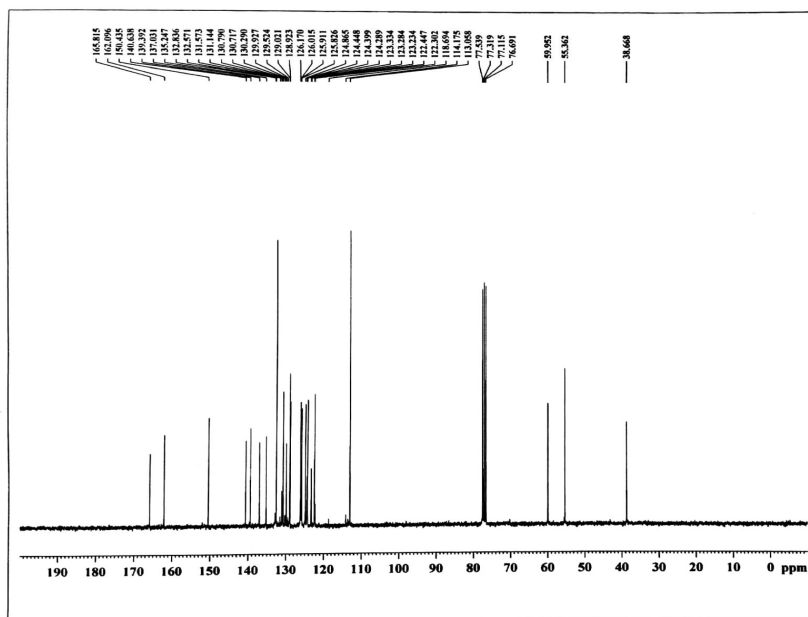


F2 - Acquisition Parameters
 Date 20171219
 Time 14.46
 INSTRUM spect
 PROBHD 5 mm BBO BB-1H
 PULPROG zg30
 TD 65536
 SOLVENT CDCl3
 NS 16
 DS 2
 SWH 6009.615 Hz
 FIDRES 0.091699 Hz
 AQ 5.4525952 sec
 RG 198.17
 DW 83.200 usec
 DE 6.50 usec
 TE 298.5 K
 D1 1.00000000 sec
 TD0

===== CHANNEL f1 =====
 SF01 300.1318534 MHz
 NUC1 1H
 P1 14.15 usec
 PLW1 10.00000000 W

F2 - Processing parameters
 SI 65536
 SF 300.1300093 MHz
 WDW EM
 SSB 0
 LB 0.30 Hz
 GB 0
 PC 1.00

¹H NMR spectrum of compound 5b (CDCl₃, 300 MHz, 298 K)



F2 - Acquisition Parameters
 Date 20180814
 Time 12.26
 INSTRUM spect
 PROBHD 5 mm BBO BB-1H
 PULPROG zgpg30
 TD 65536
 SOLVENT CDCl3
 NS 512
 DS 4
 SWH 18028.846 Hz
 FIDRES 0.275098 Hz
 AQ 1.8175317 sec
 RG 198.17
 DW 27.733 usec
 DE 6.50 usec
 TE 298.2 K
 D1 2.00000000 sec
 D11 0.03000000 sec
 TD0 1

===== CHANNEL f1 =====
 SF01 75.4752949 MHz
 NUC1 13C
 P1 9.35 usec
 PLW1 32.00000000 W

===== CHANNEL f2 =====
 SF02 300.1312005 MHz
 NUC2 1H
 CDPFG[2] waltz16
 PCFD2 90.00 usec
 PLW2 10.00000000 W
 PLM12 0.2542399 W
 PLW13 0.20592000 W

F2 - Processing parameters
 SI 32768
 SF 75.4677485 MHz
 WDW EM
 SSB 0
 LB 1.00 Hz
 GB 0
 PC 1.40

¹³C NMR spectrum of compound 5b (CDCl₃, 75 MHz, 297 K)