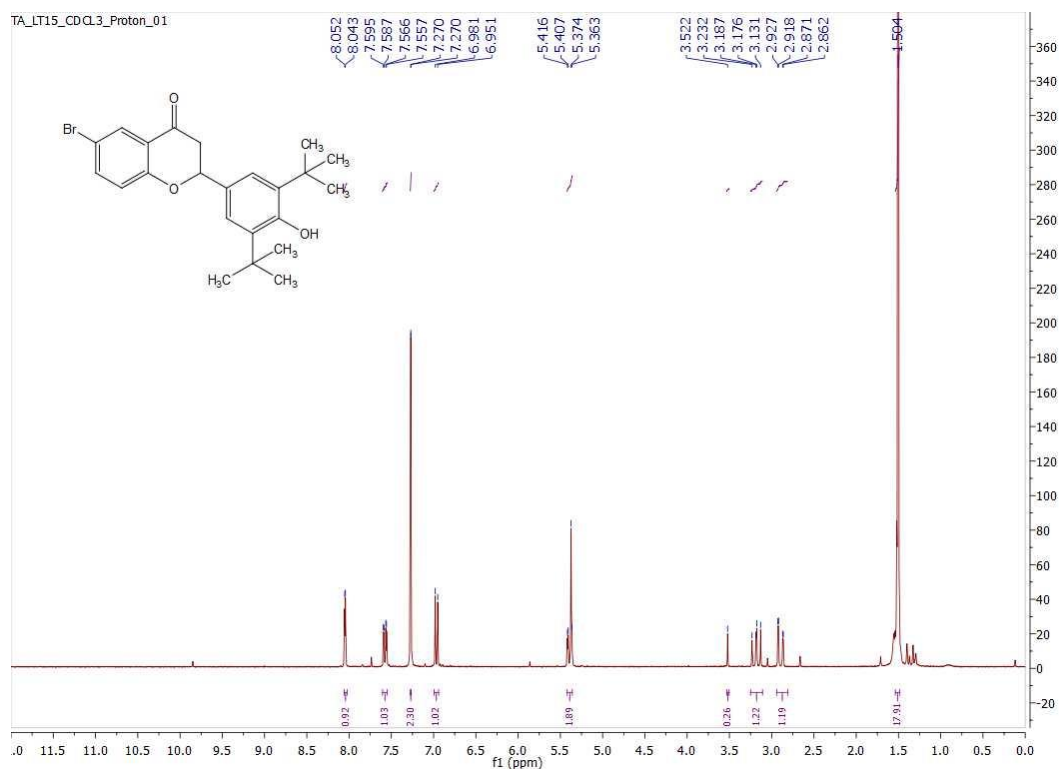
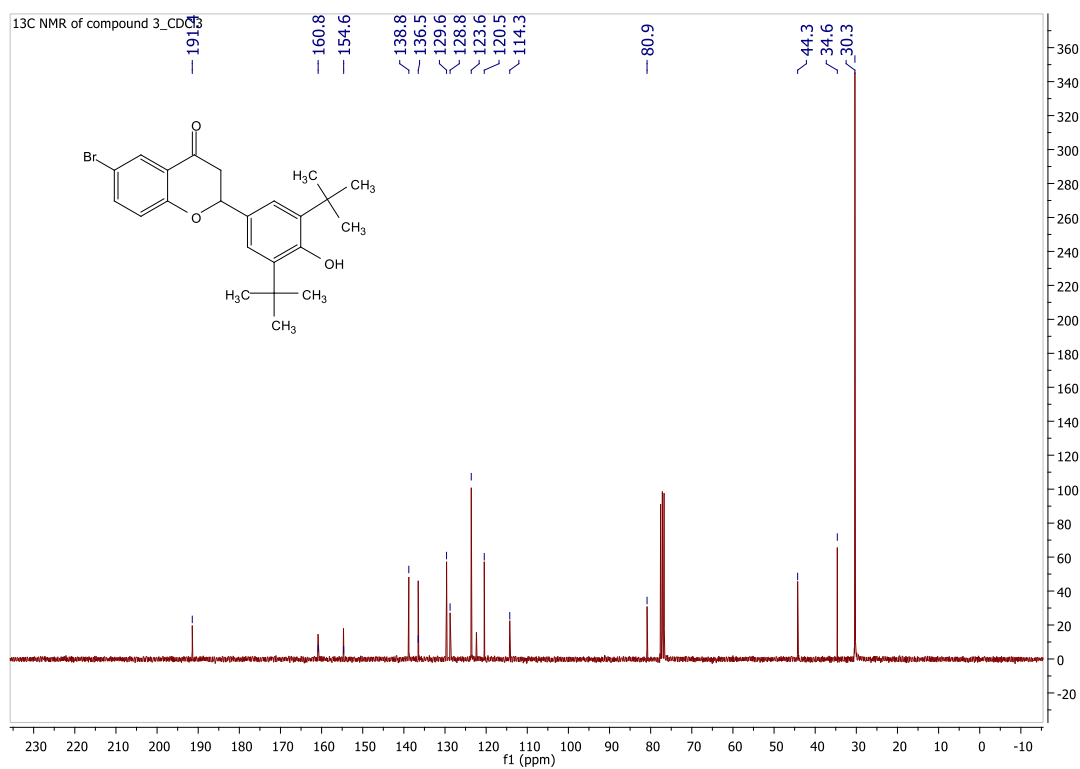


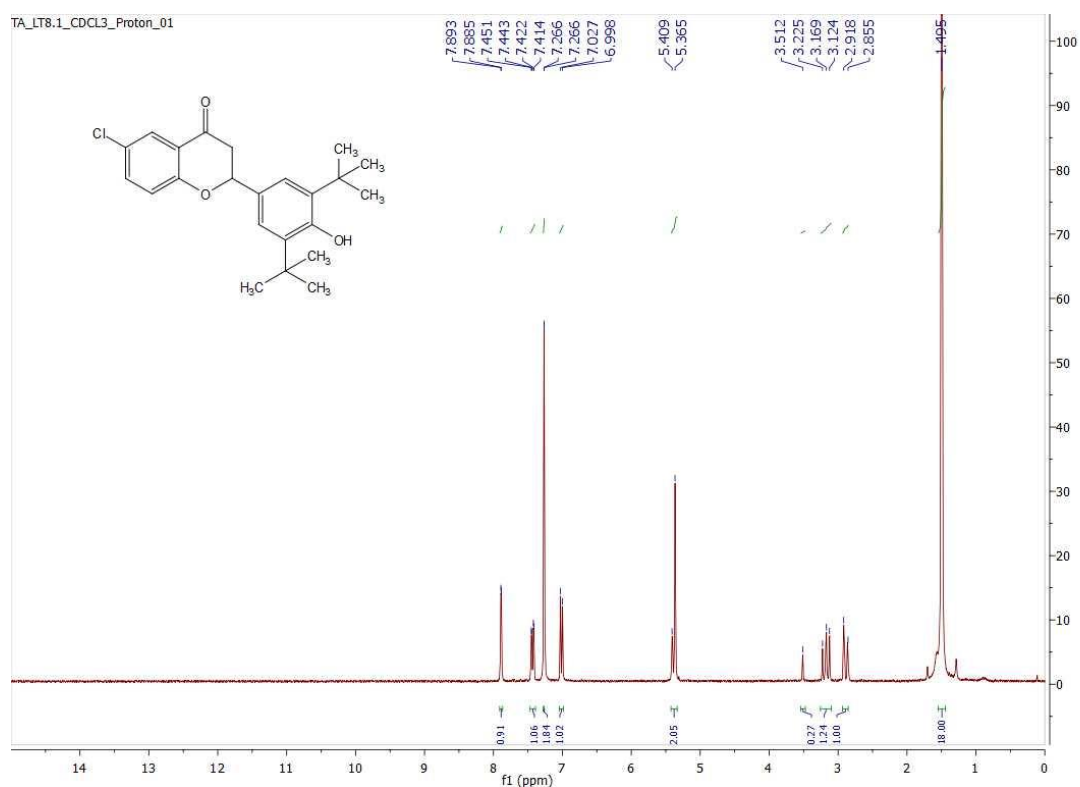
¹H NMR of compound 3



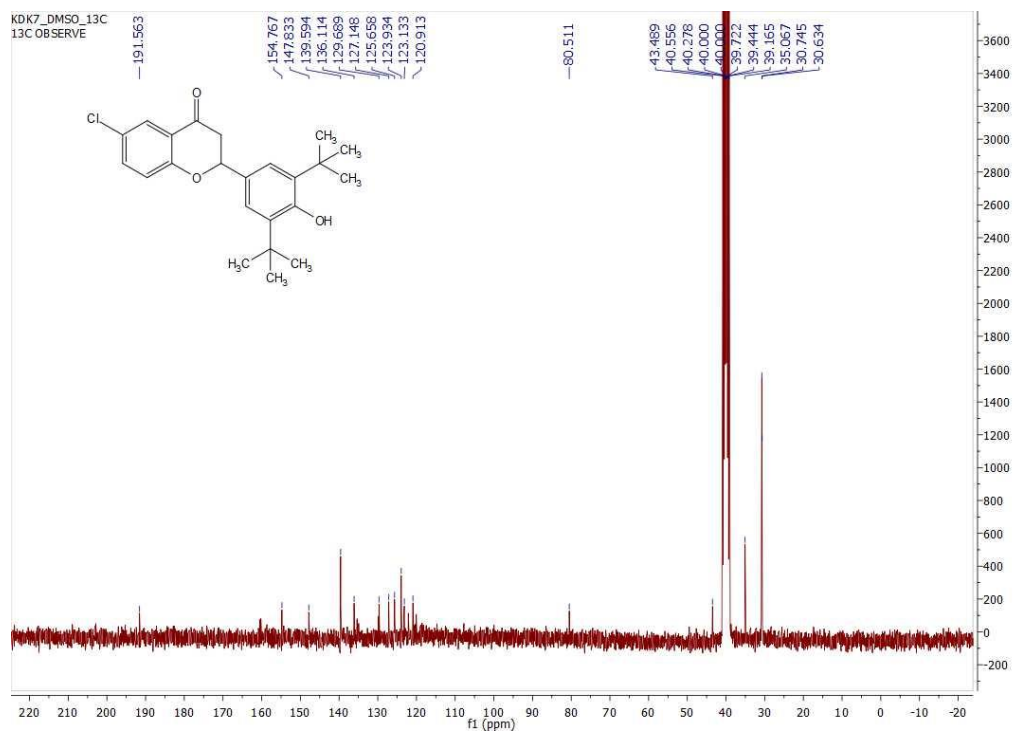
¹³C NMR of compound 3



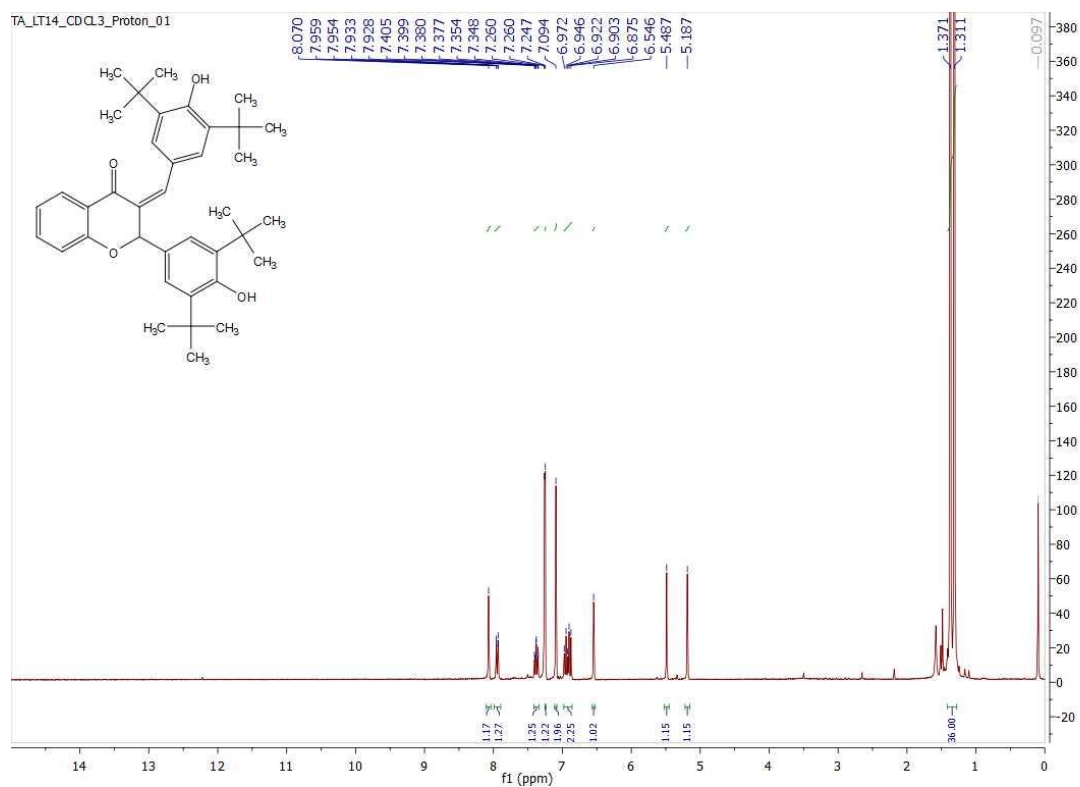
¹H NMR of compound 4



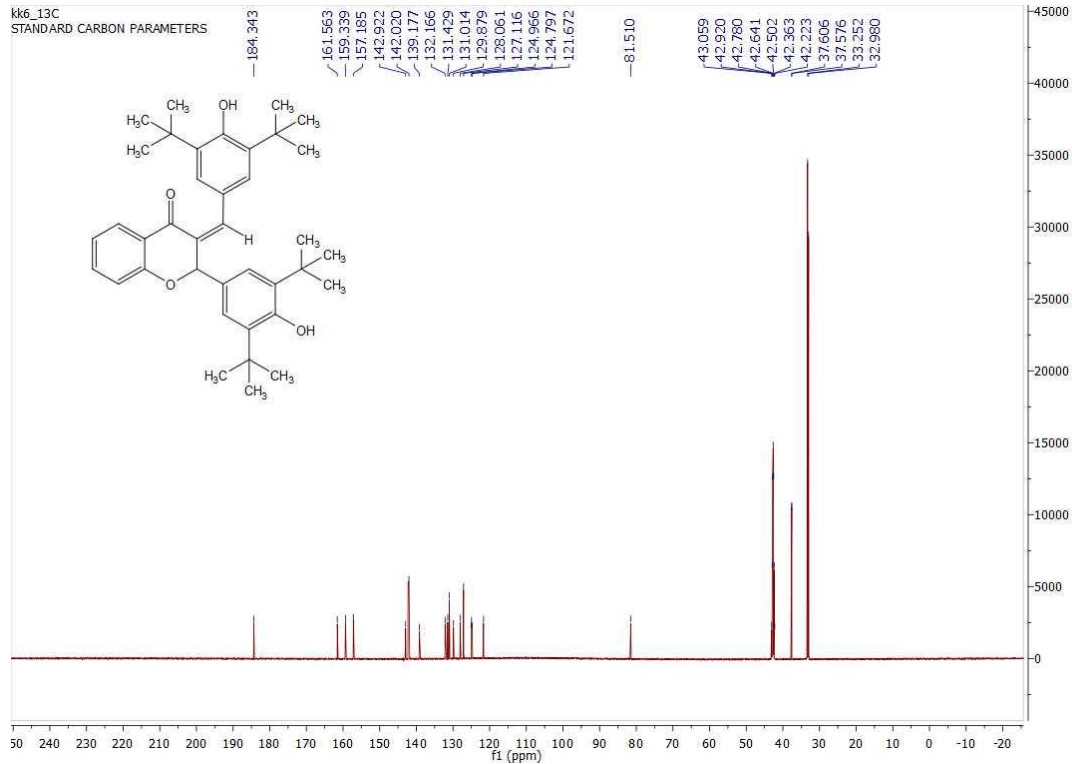
¹³C NMR of compound 4



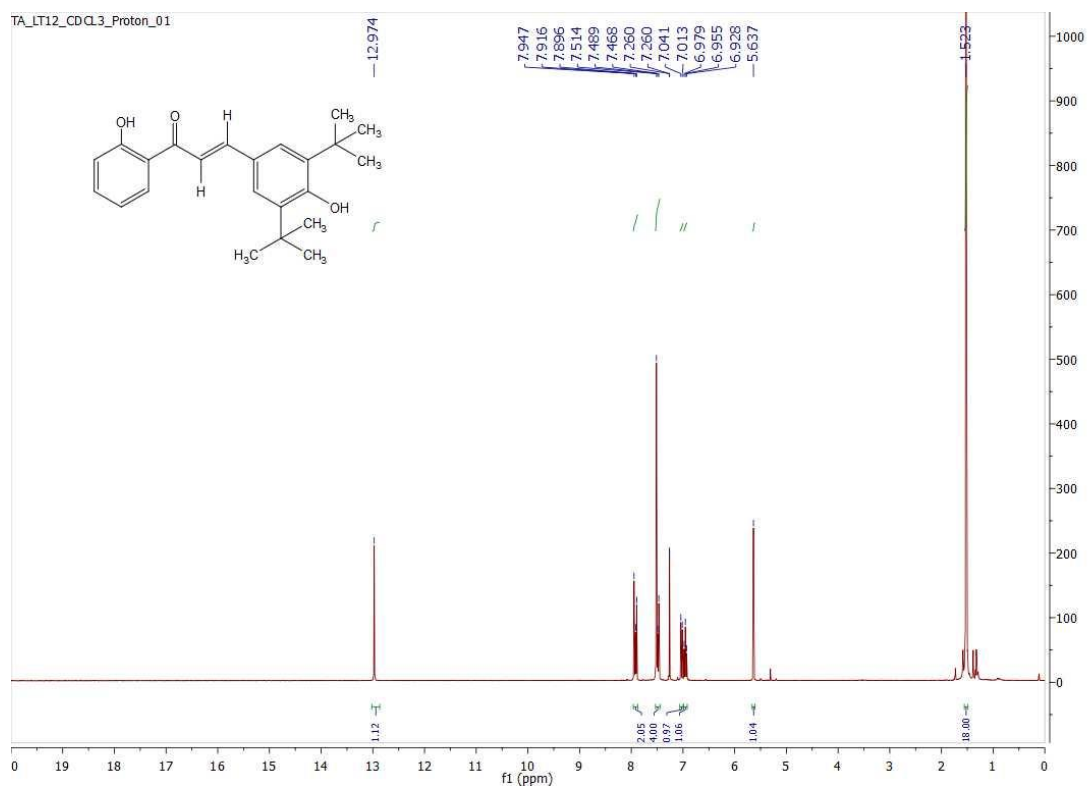
¹H NMR of compound 5



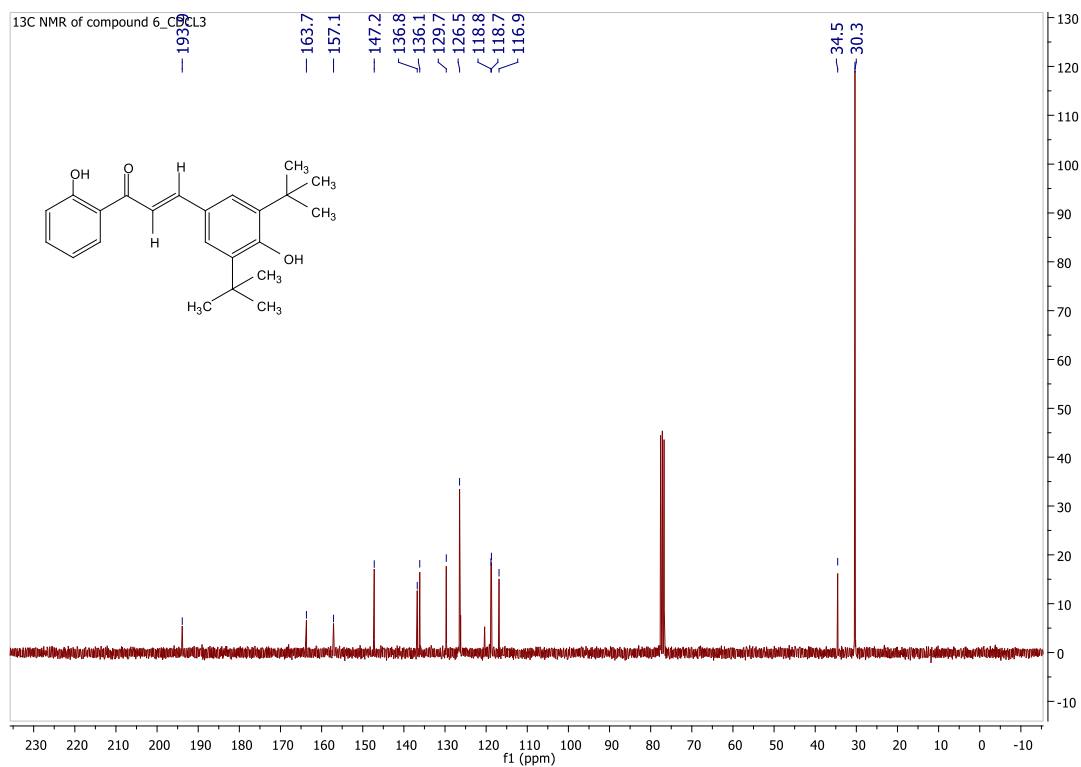
¹³C NMR of compound 5



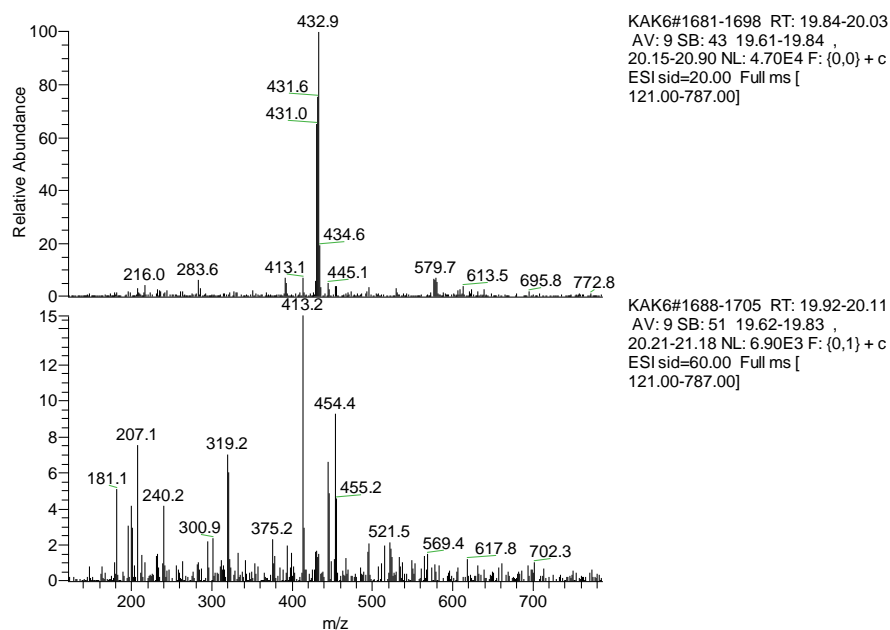
¹H NMR of compound 6



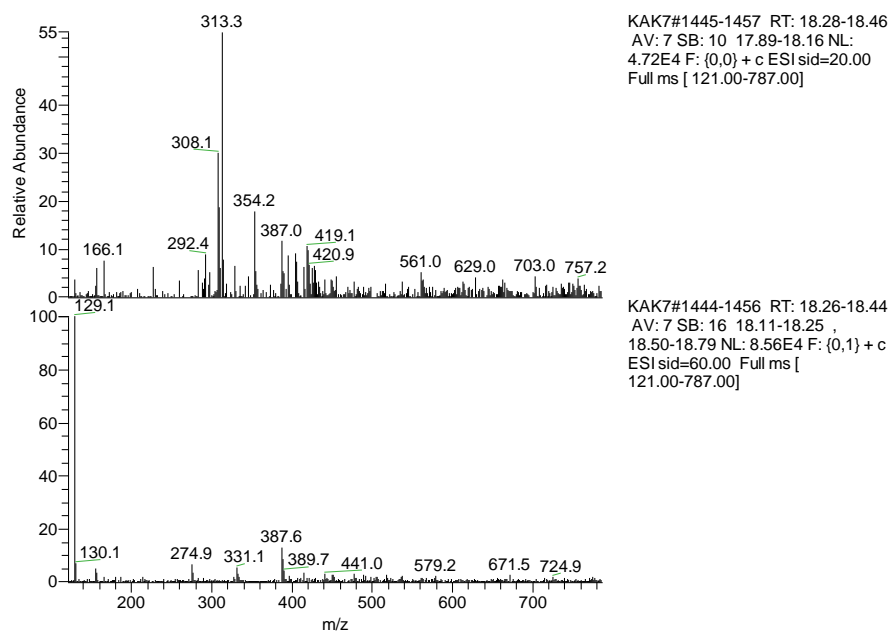
¹³C NMR of compound 6



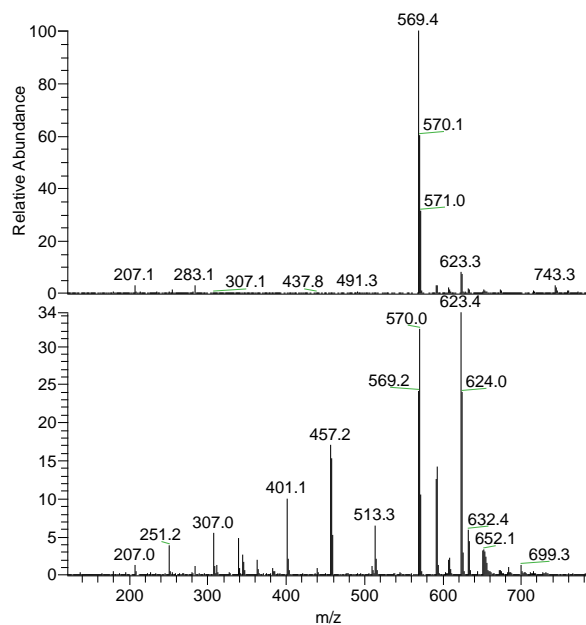
MS of compound 3



MS of compound 4



MS of compound 5



KK6_2#1749-1778 RT: 19.56-19.87
 AV: 15 SB: 143 18.20-19.35 ,
 20.50-22.44 NL: 3.13E5 F: {0,0} + c
 ESI: sid=20.00 Full ms [
 121.00-787.00]

KK6_2#1754-1782 RT: 19.62-19.93
 AV: 15 SB: 217 17.73-19.09 ,
 20.55-23.84 NL: 1.08E5 F: {0,1} + c
 ESI: sid=60.00 Full ms [
 121.00-787.00]

MS of compound 6

