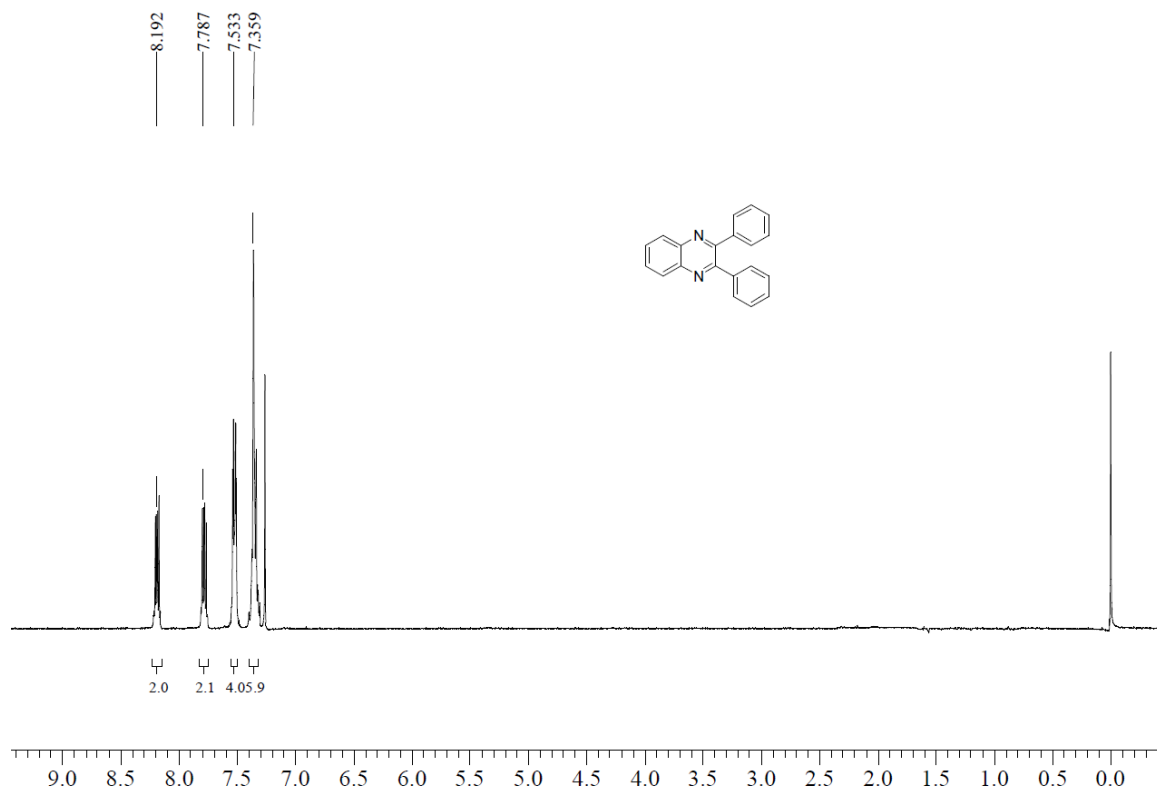
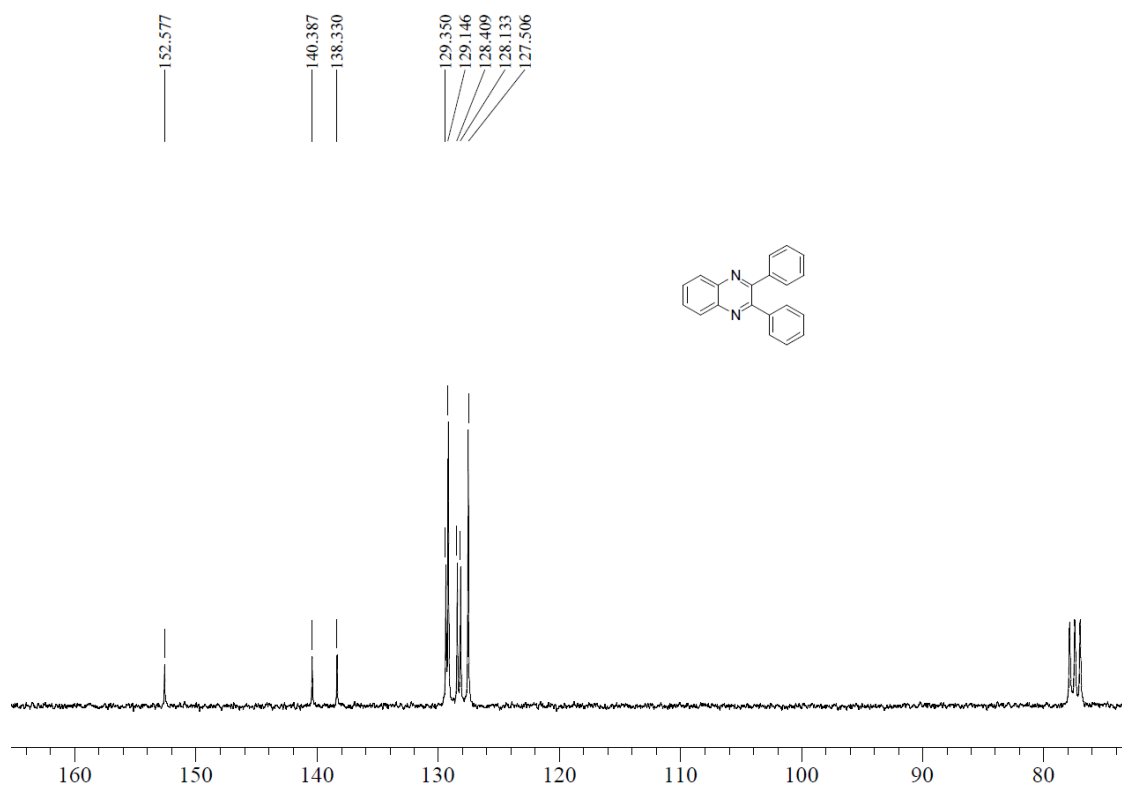


**L-Proline Mediated Synthesis of Quinoxalines; Evaluation of
Cytotoxic and Antimicrobial Activity**

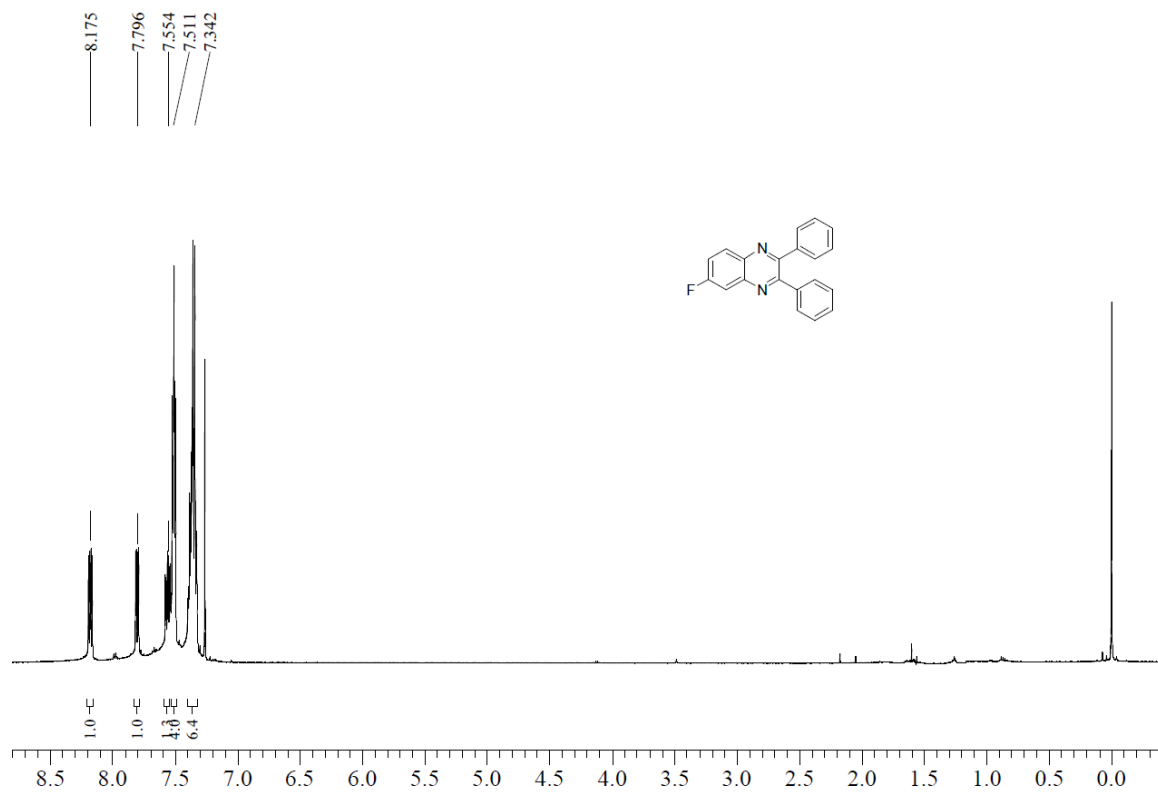
¹H NMR of compound 3a



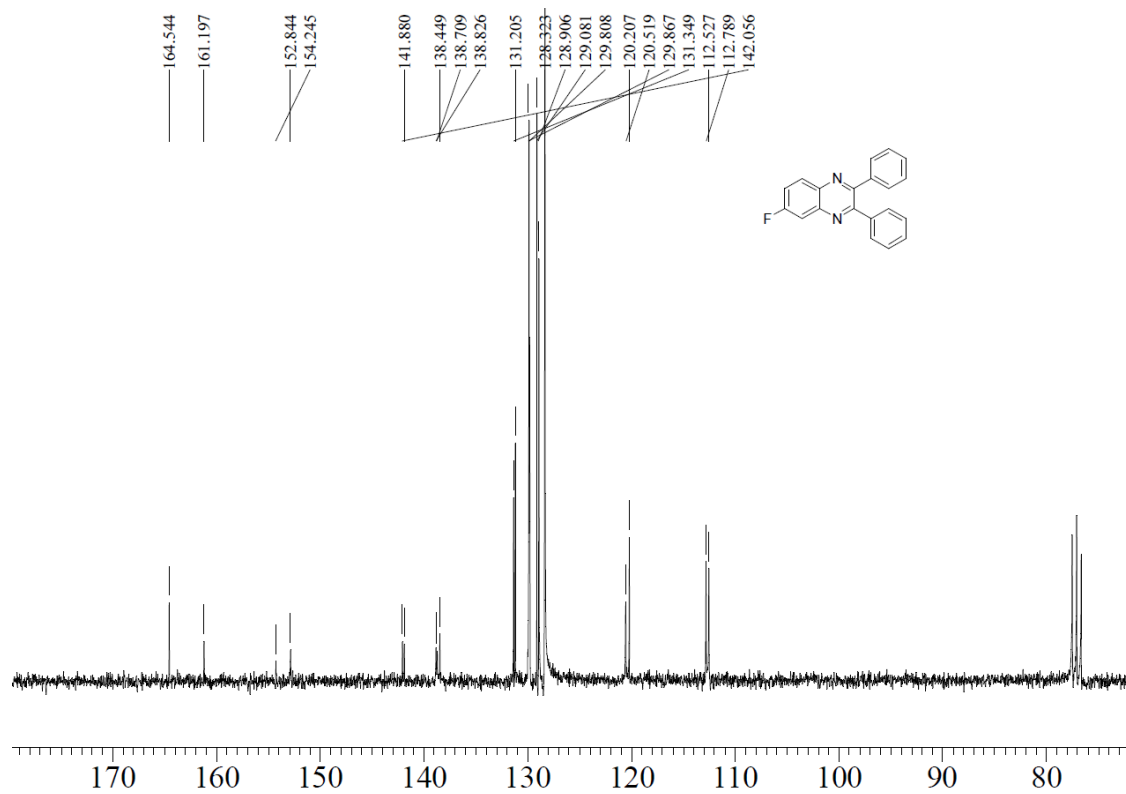
¹³C NMR of compound 3a



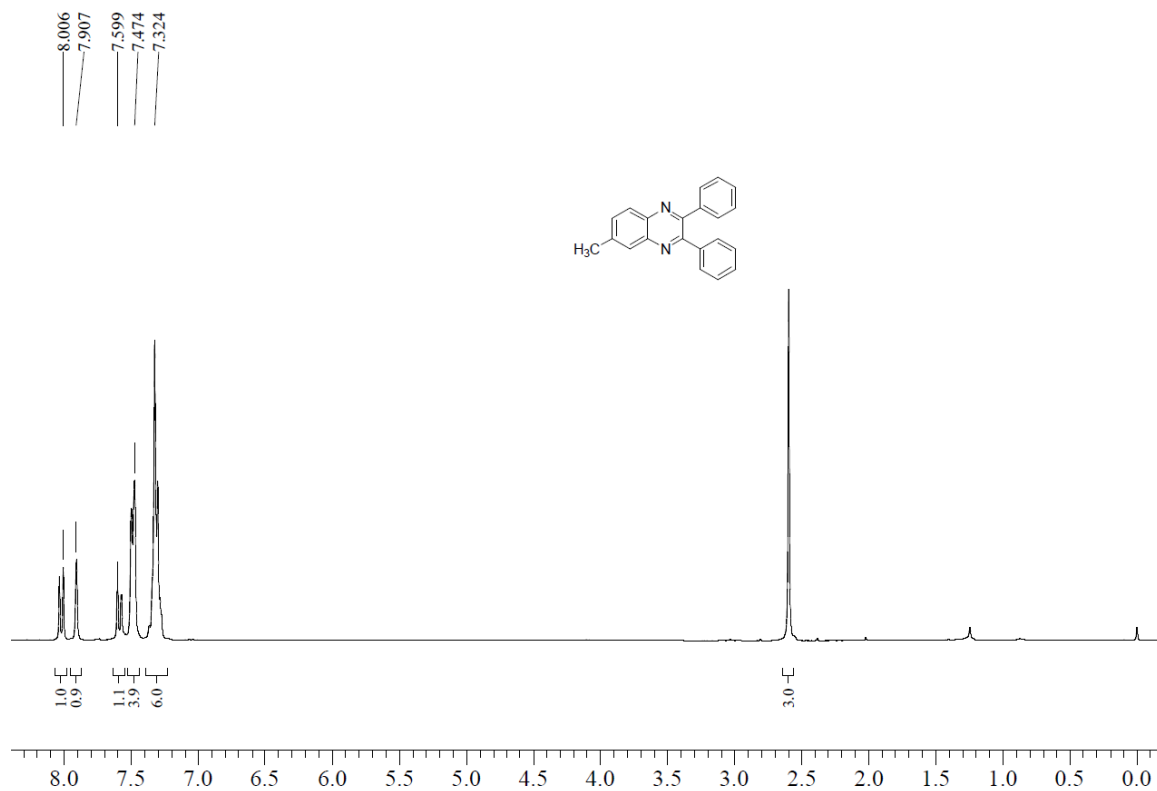
¹H NMR of compound 3b



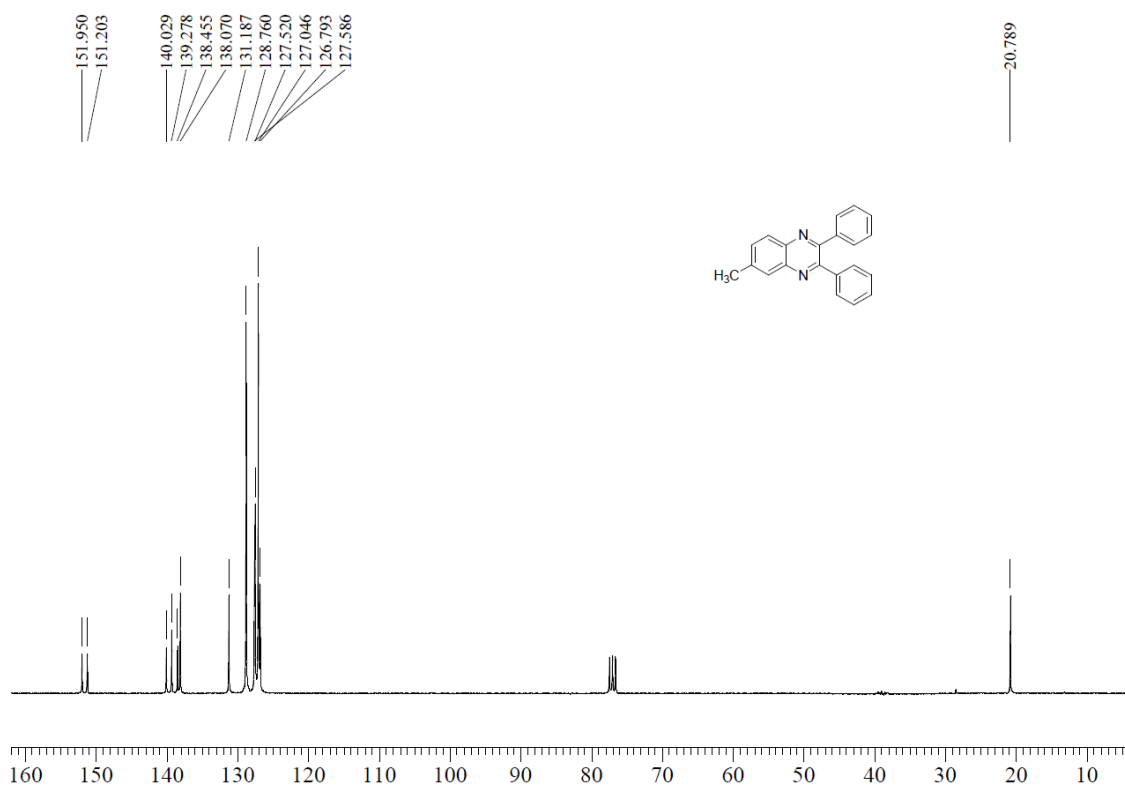
¹³C NMR of compound 3b



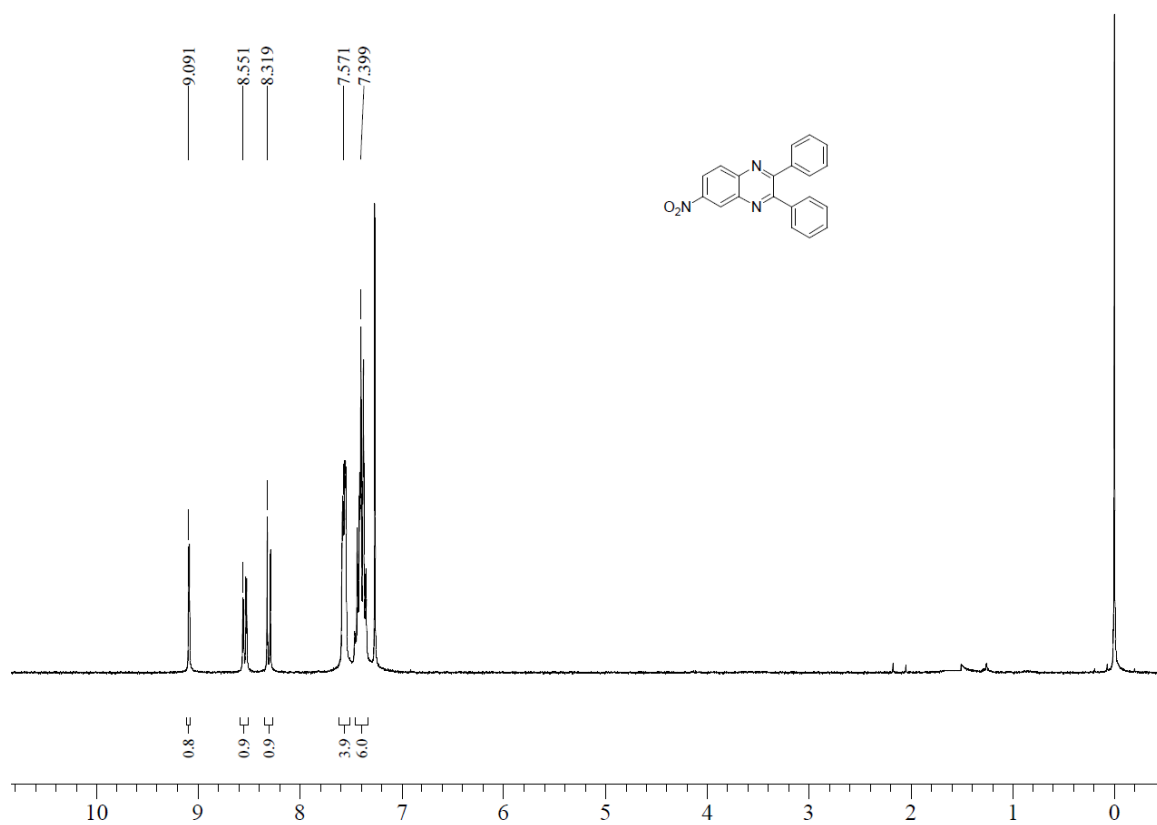
¹H NMR of compound 3c



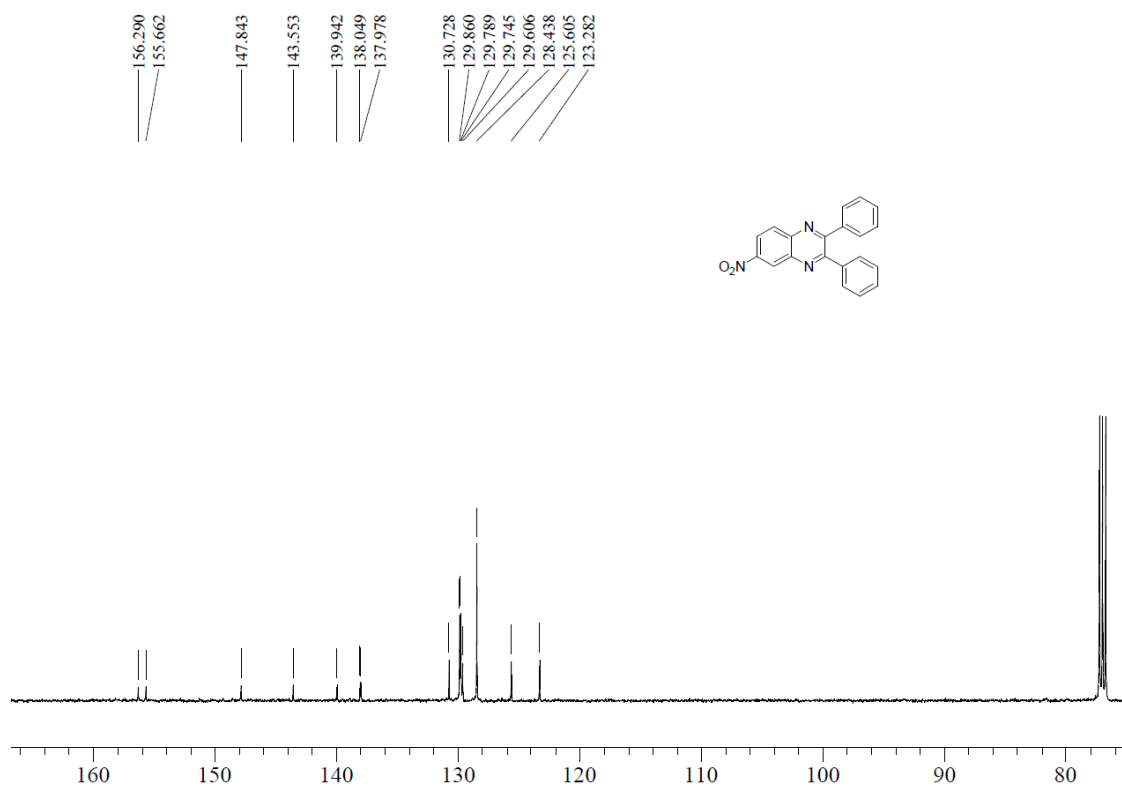
¹³C NMR of compound 3c



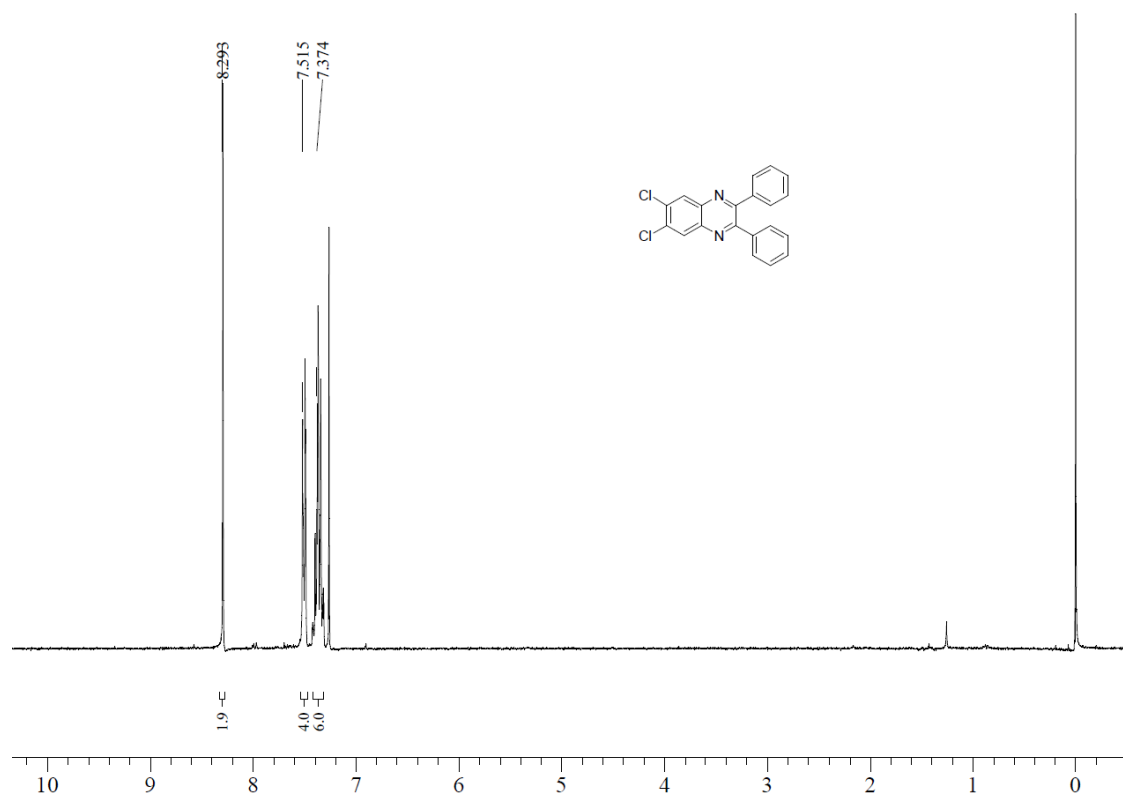
¹H NMR of compound 3d



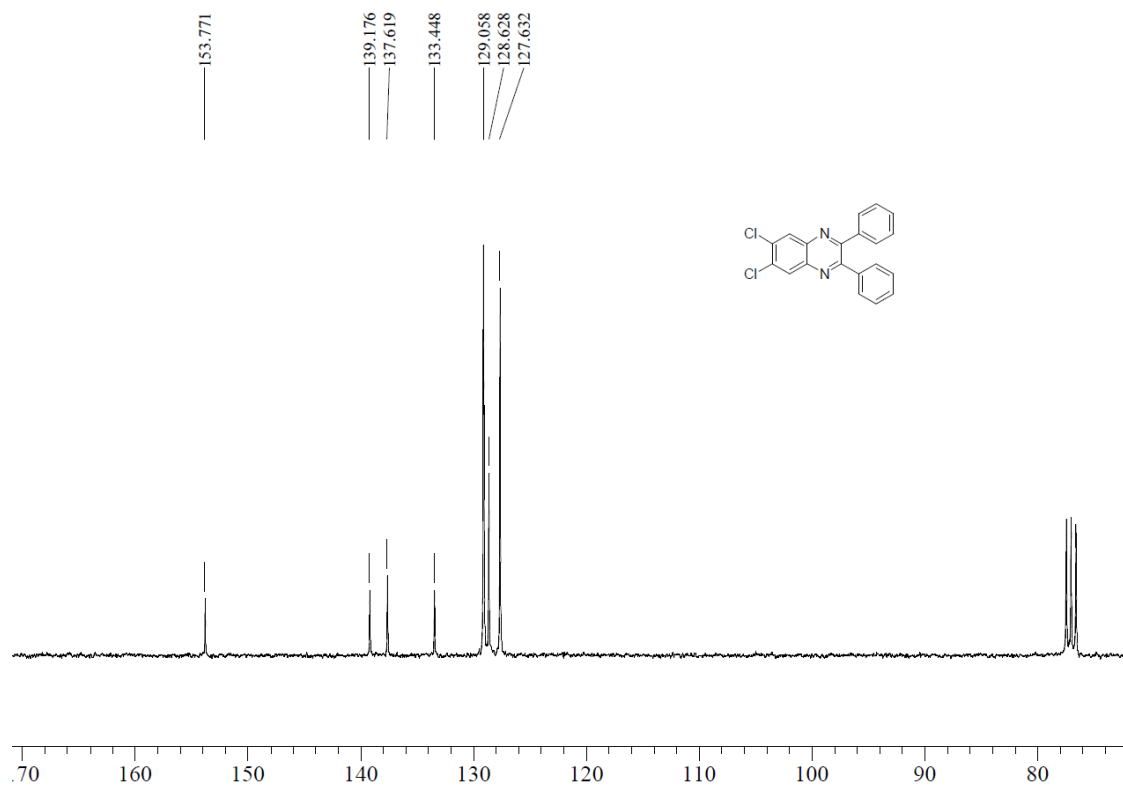
¹³C NMR of compound 3d



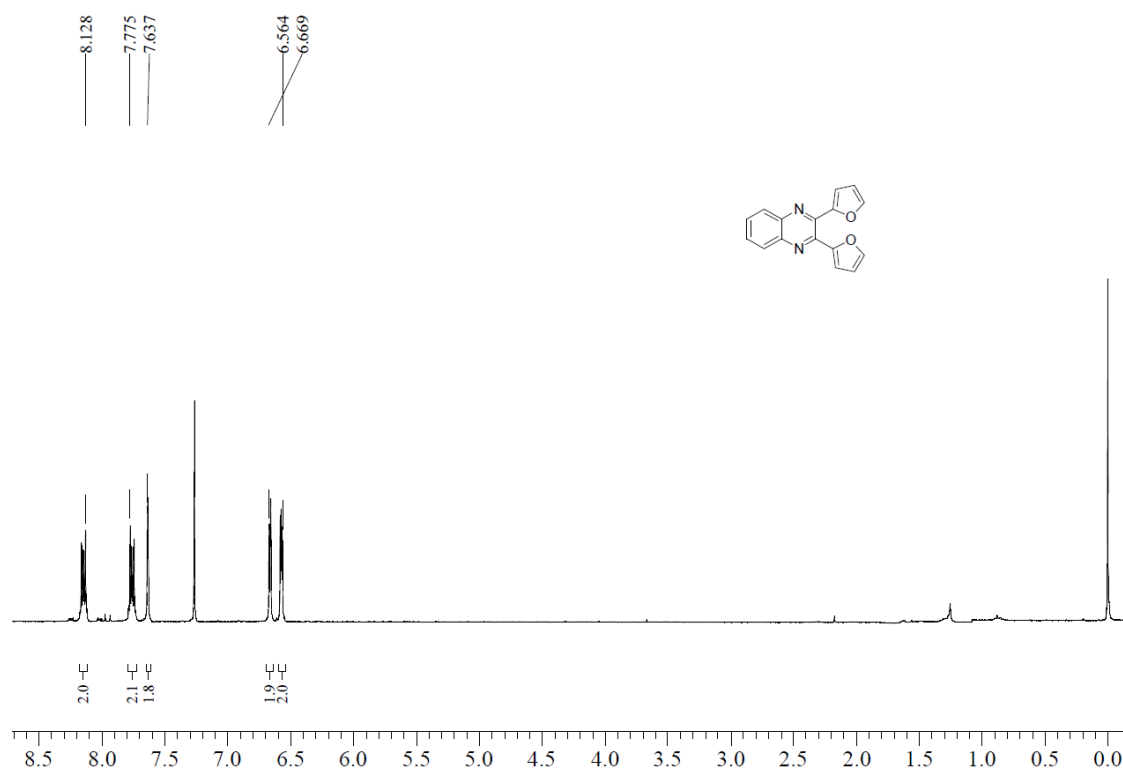
¹H NMR of compound 3e



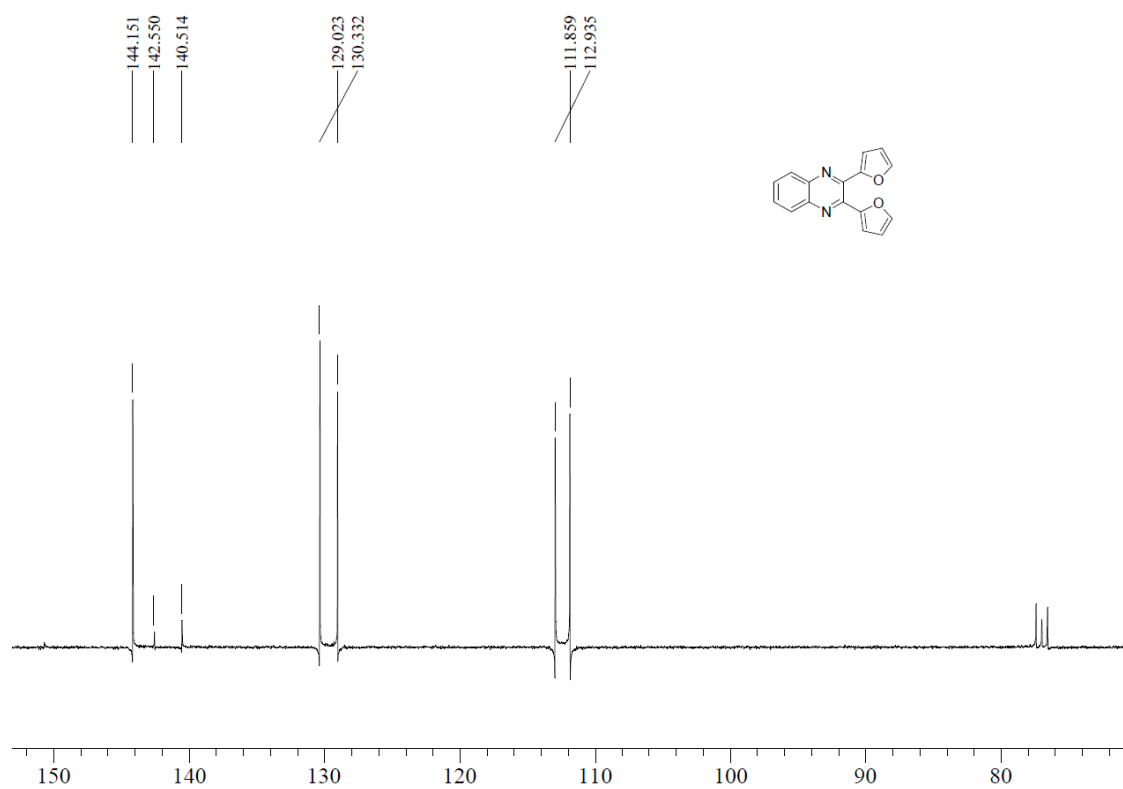
¹³C NMR of compound 3e



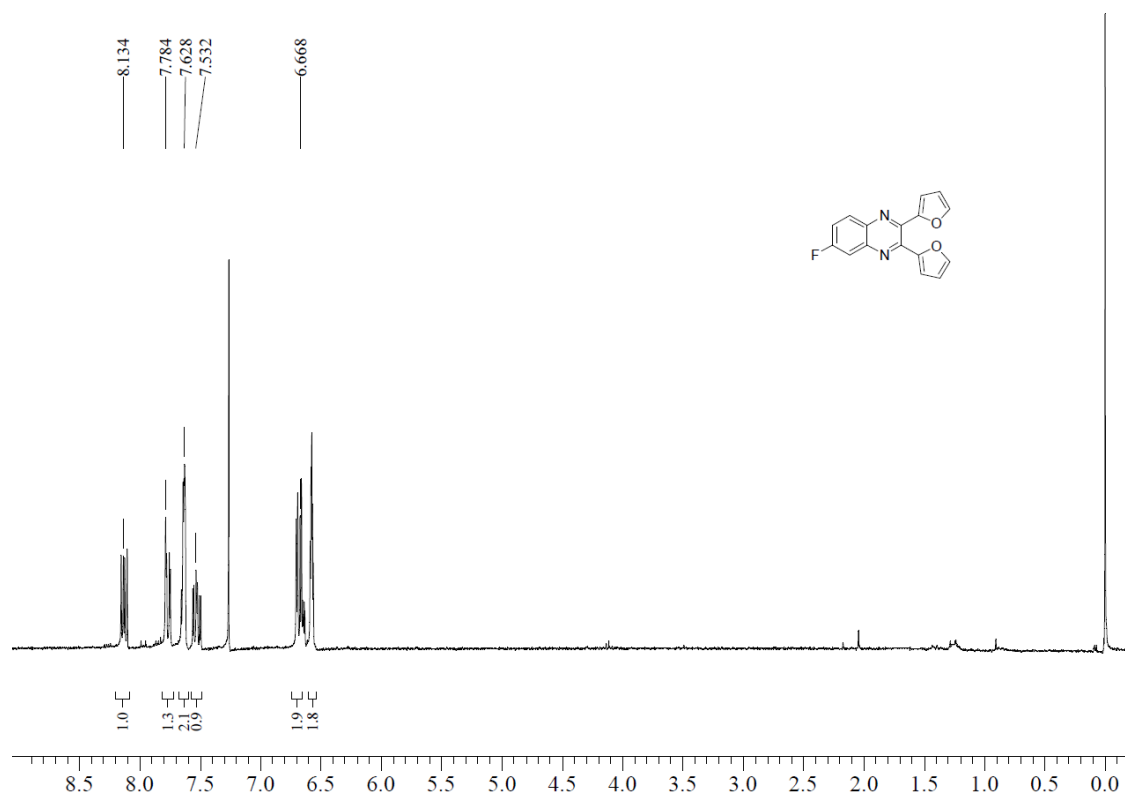
¹H NMR of compound 3f



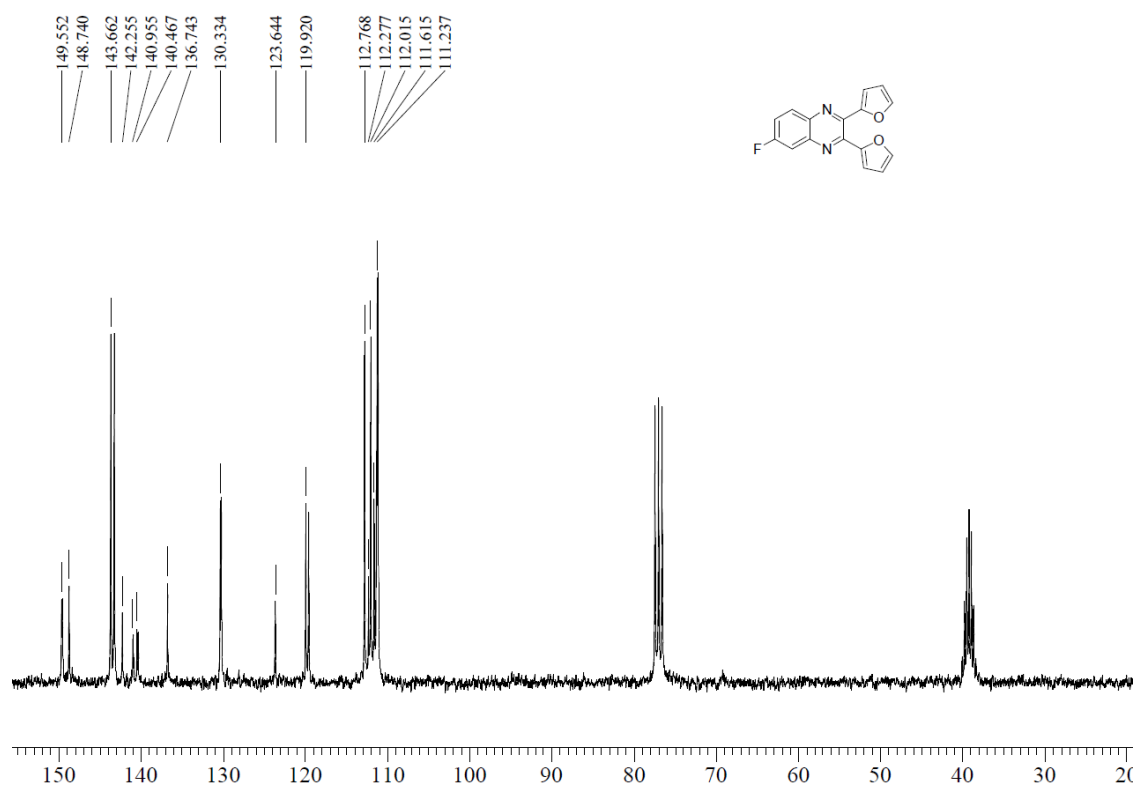
¹³C NMR of compound 3f



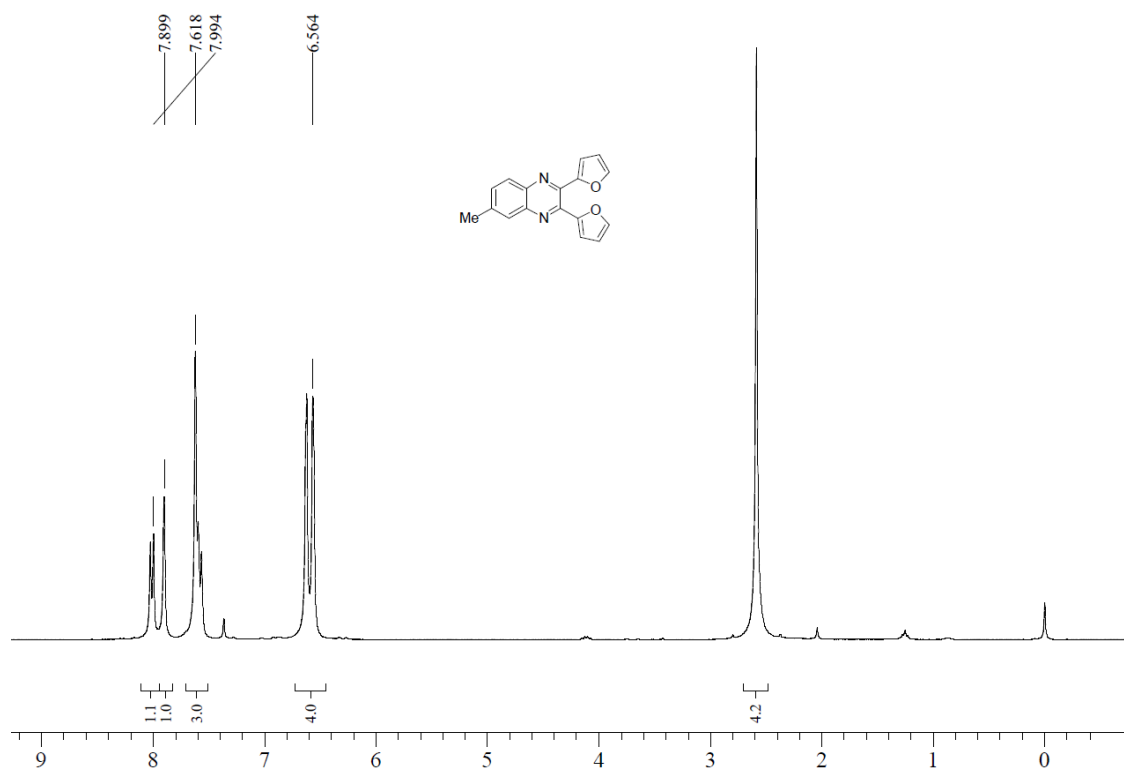
¹H NMR of compound 3g



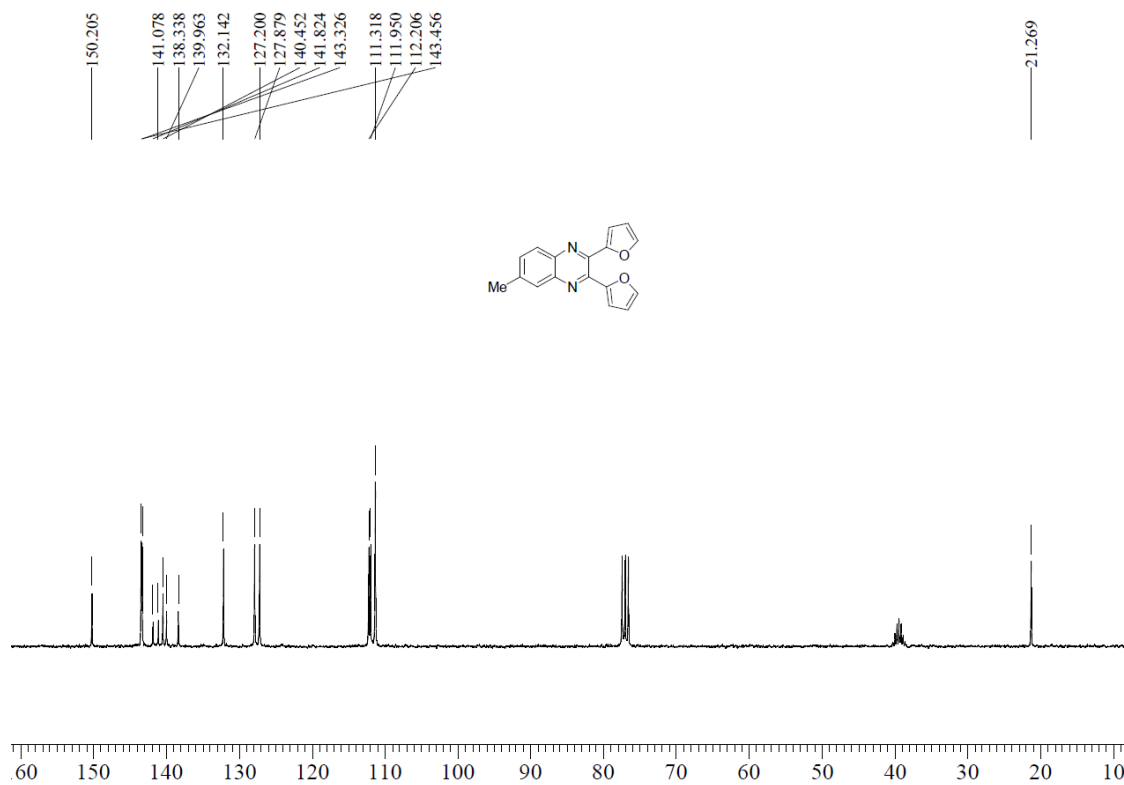
¹³C NMR of compound 3g



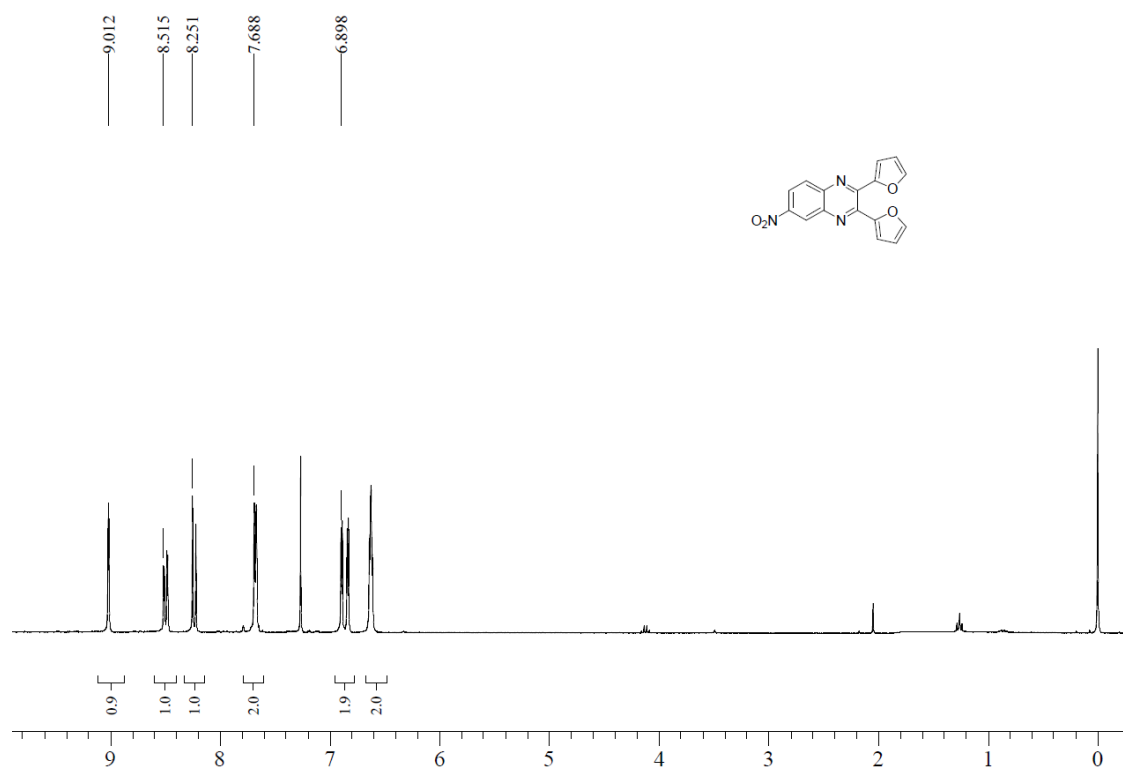
¹H NMR of compound 3h



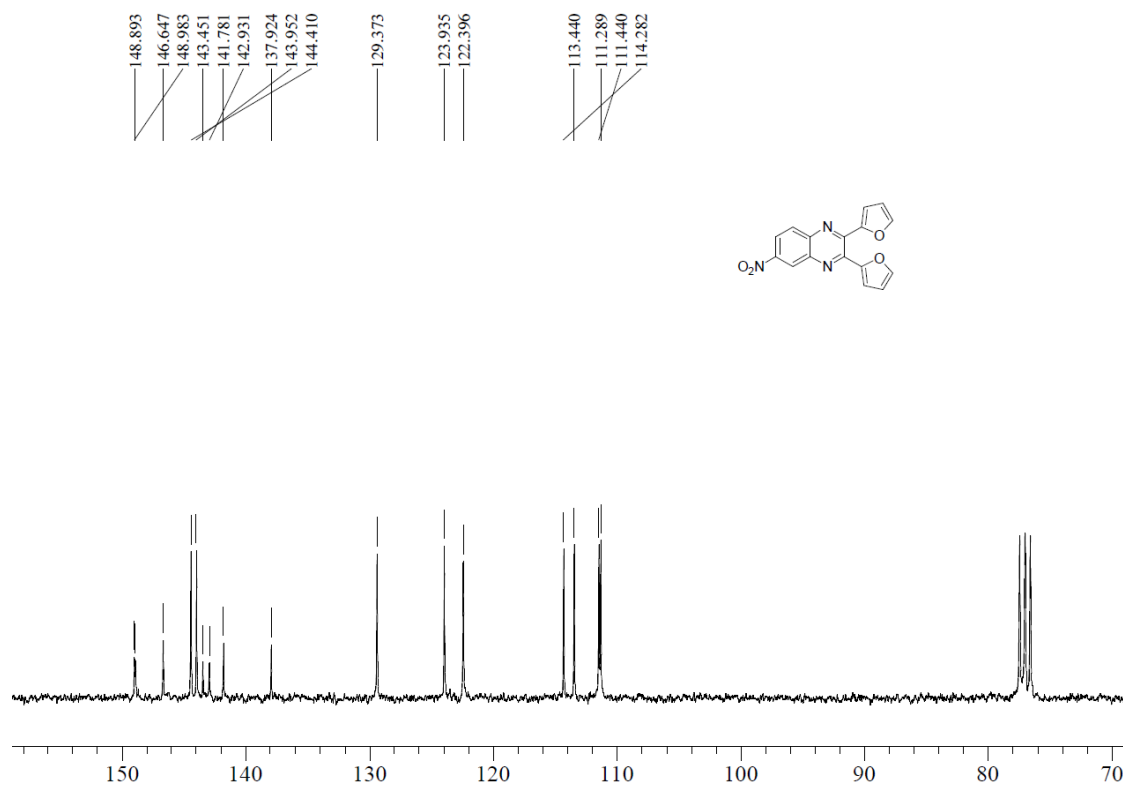
¹³C NMR of compound 3h



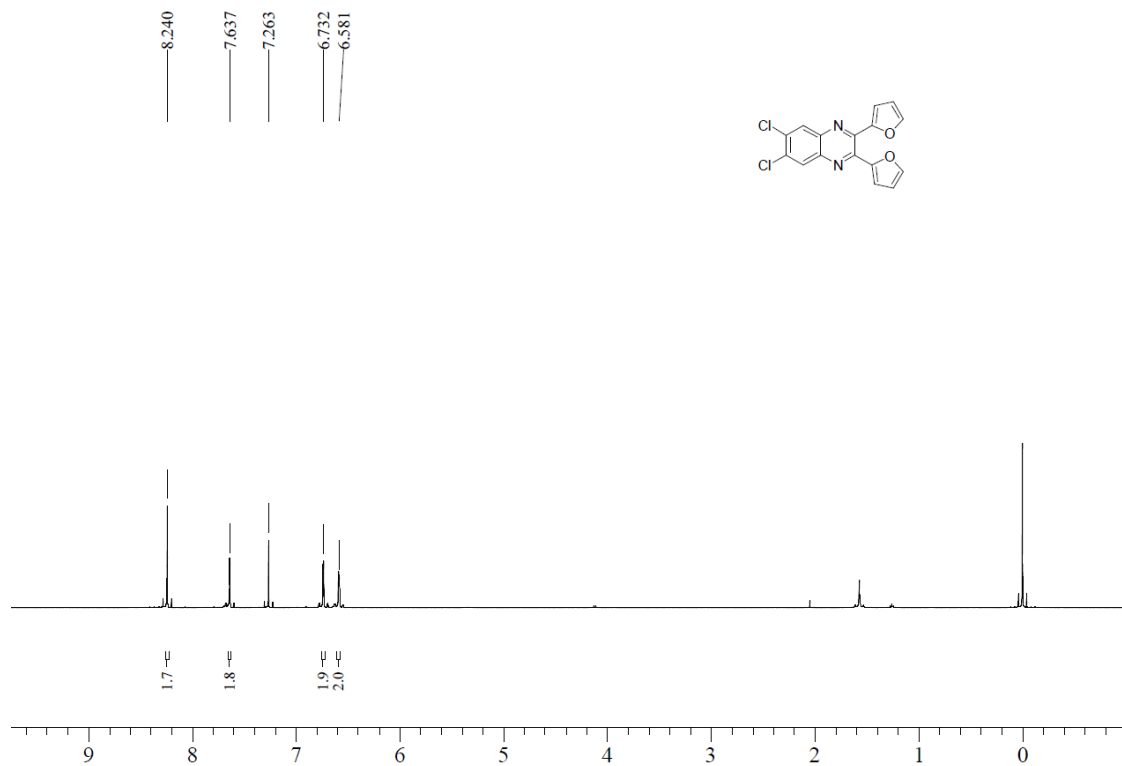
¹H NMR of compound 3i



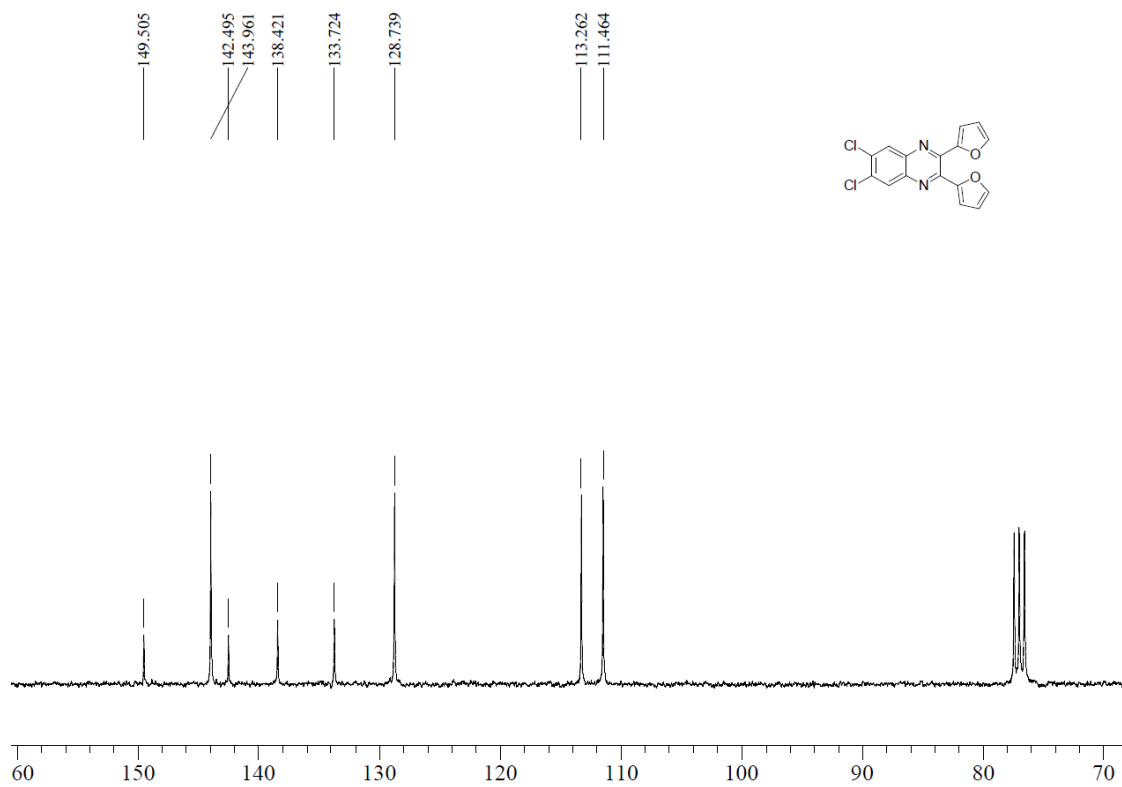
¹³C NMR of compound 3i



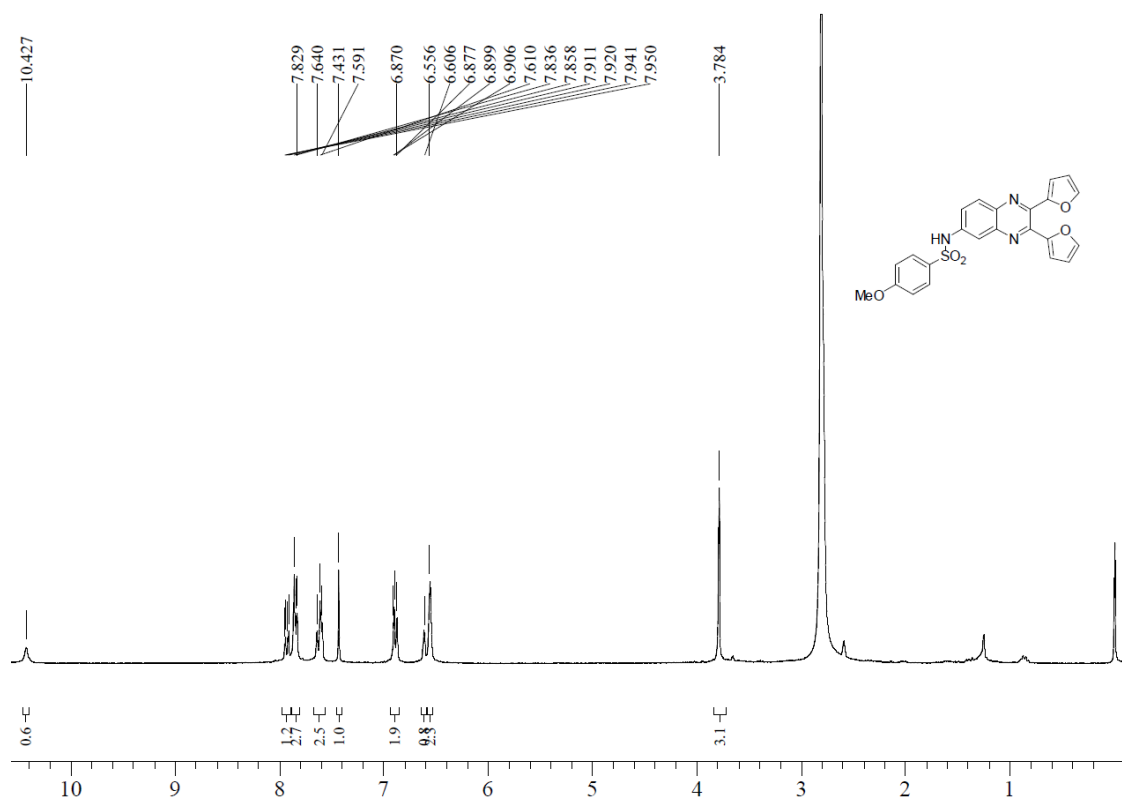
¹H NMR of compound 3j



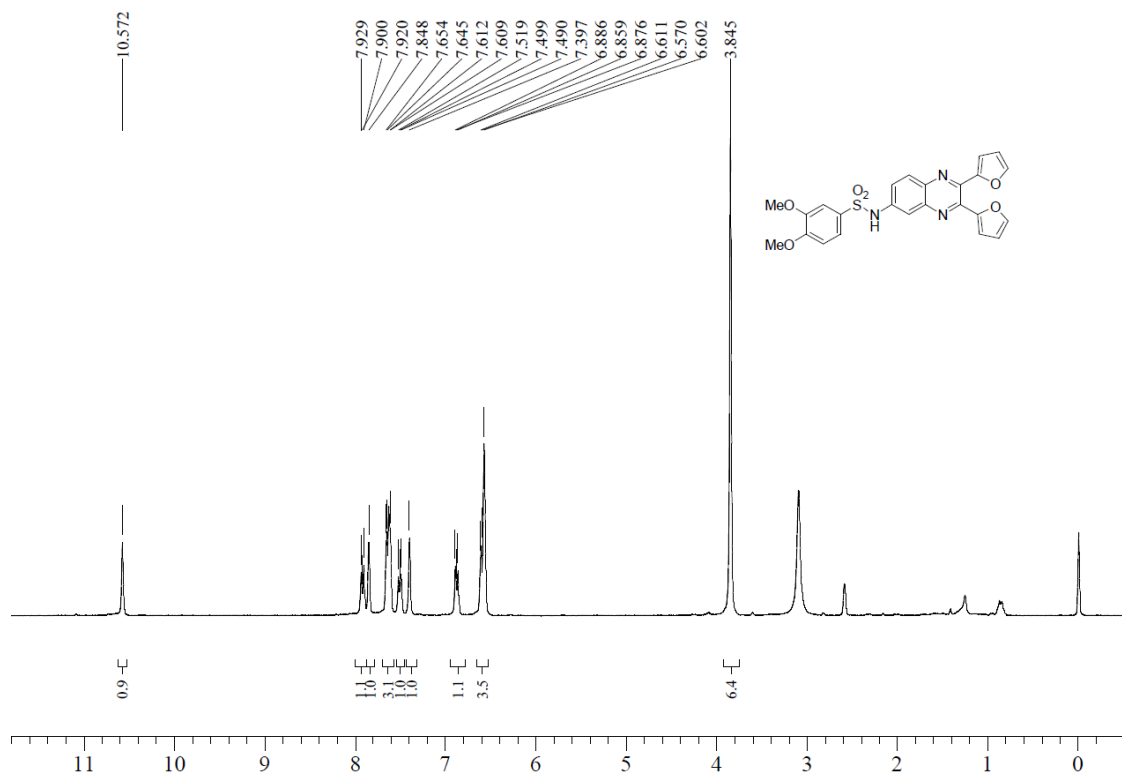
¹³C NMR of compound 3j



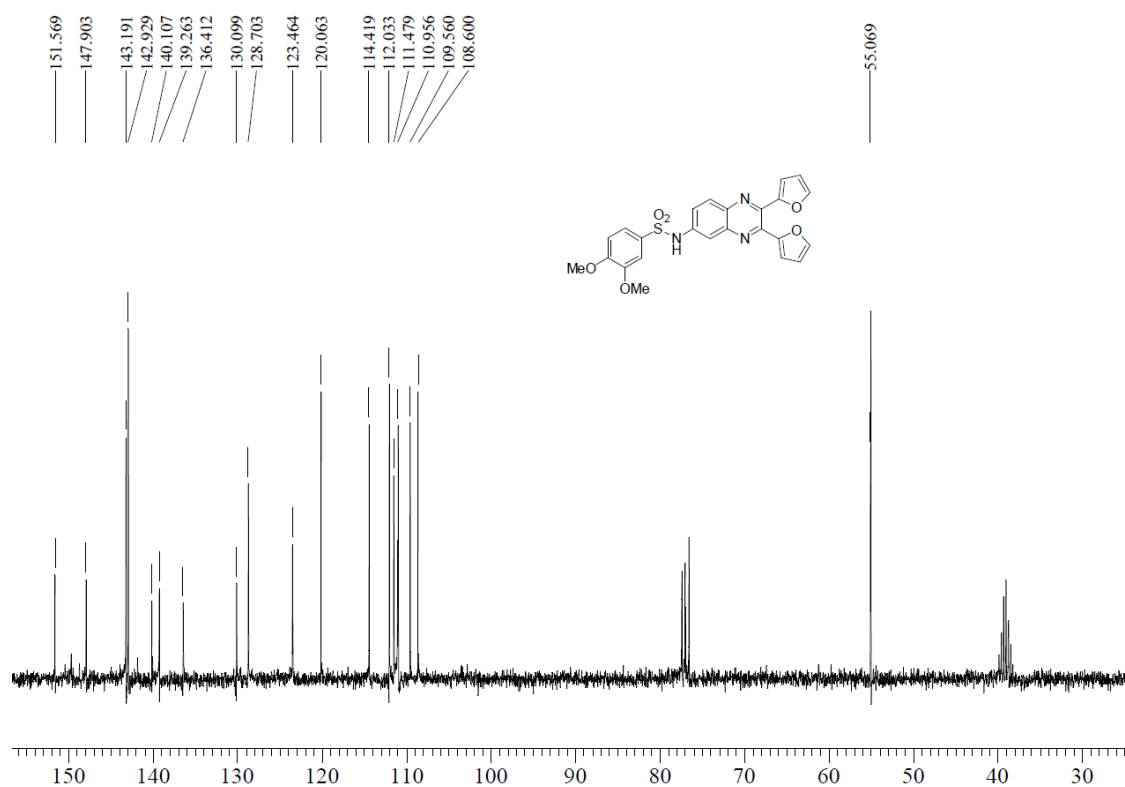
¹H NMR of compound 5a



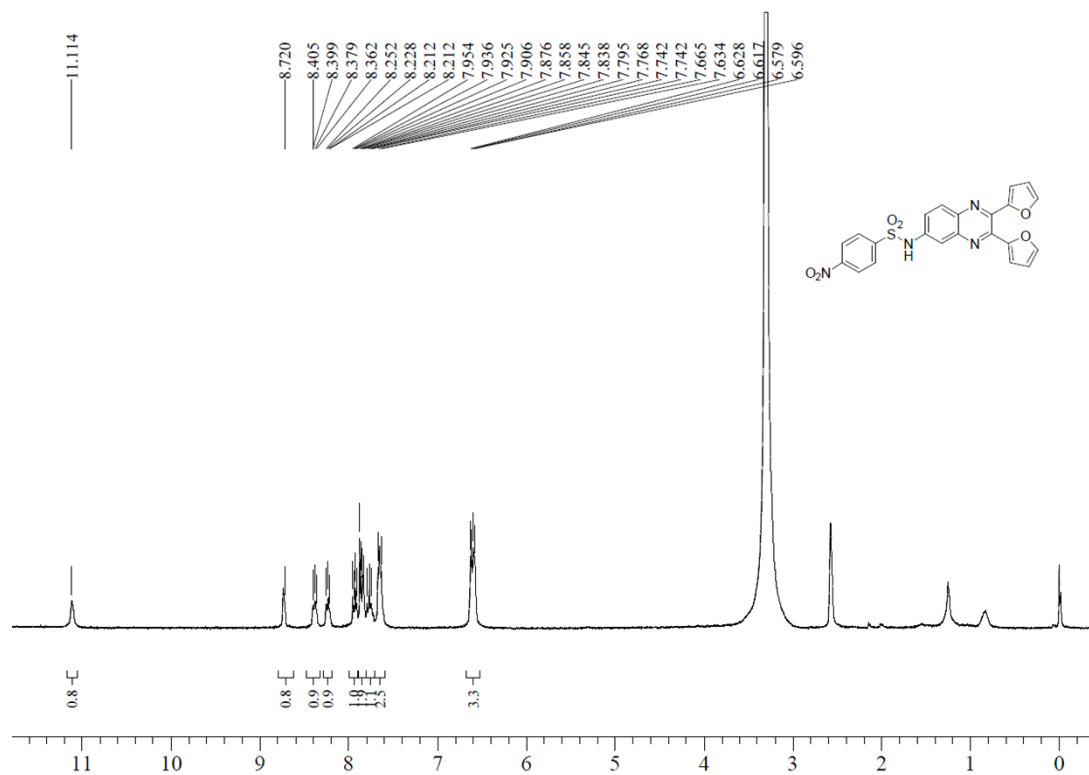
¹H NMR of compound 5b



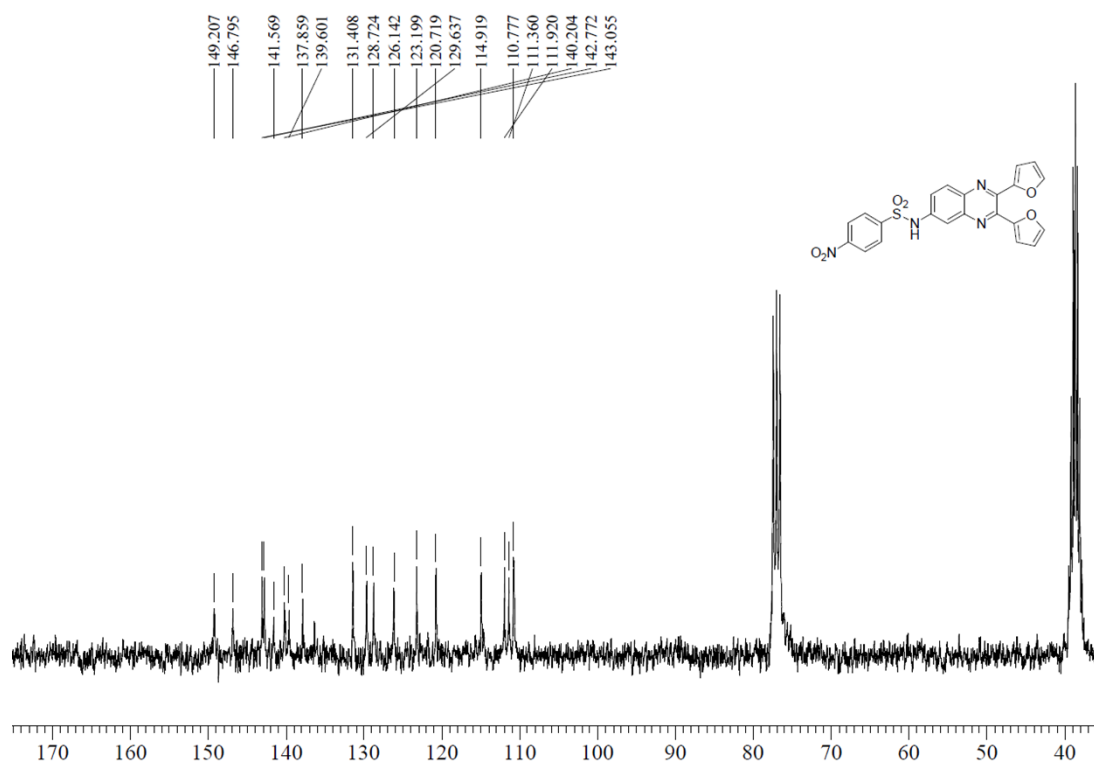
^{13}C NMR of compound 5b



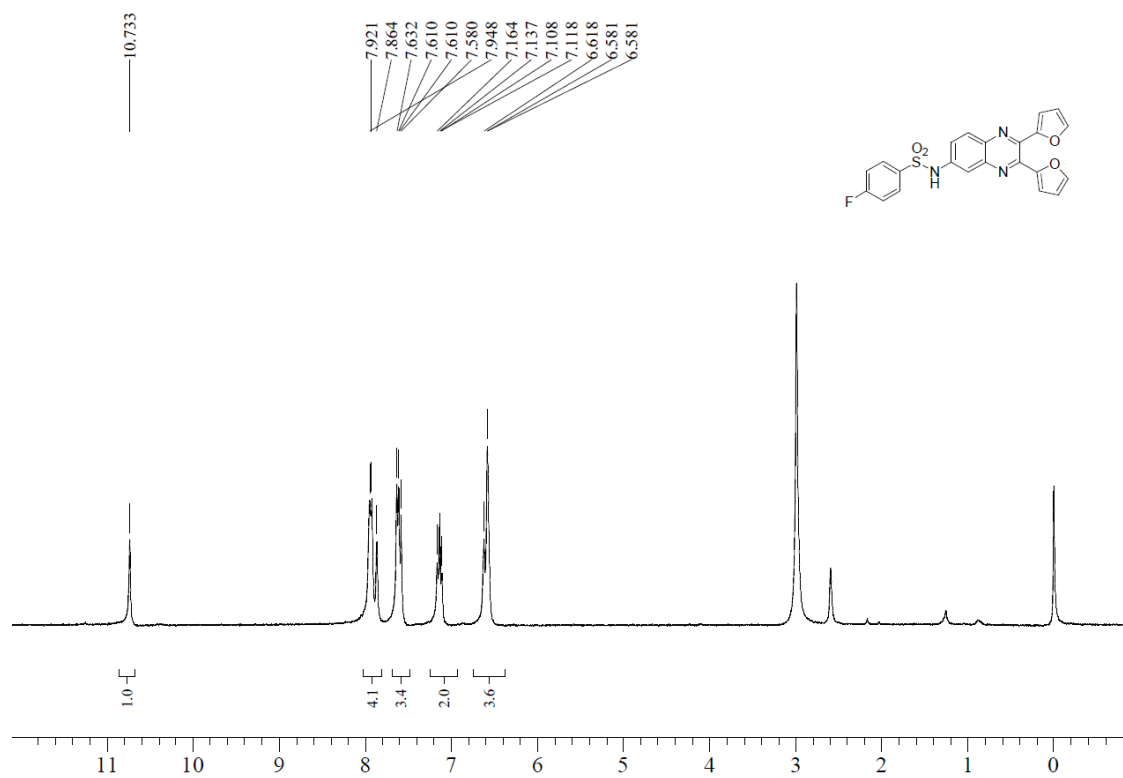
^1H NMR of compound 5c



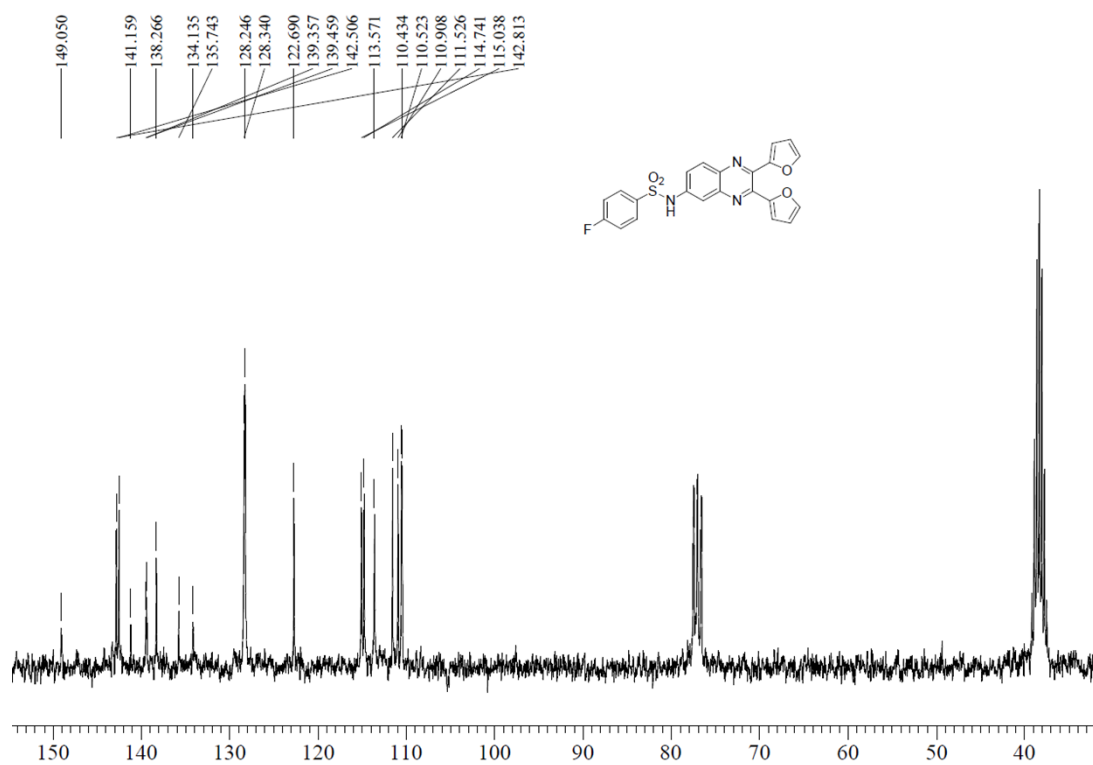
¹³C NMR of compound 5c



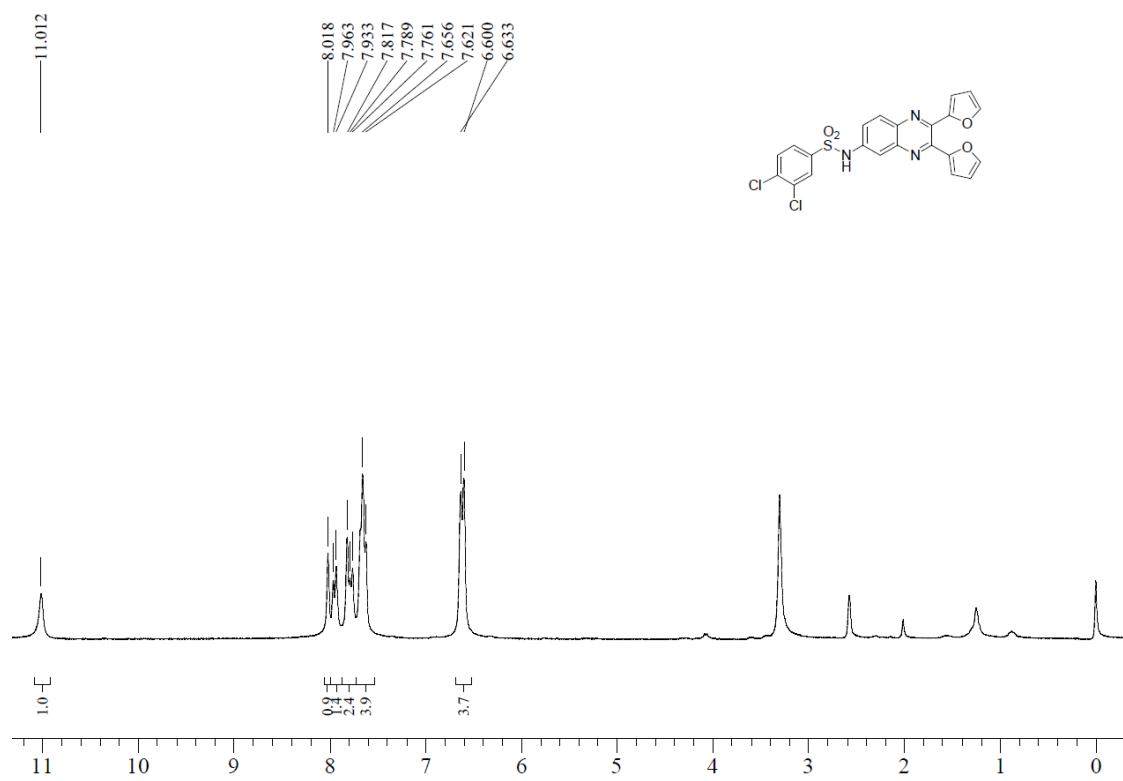
¹H NMR of compound 5d



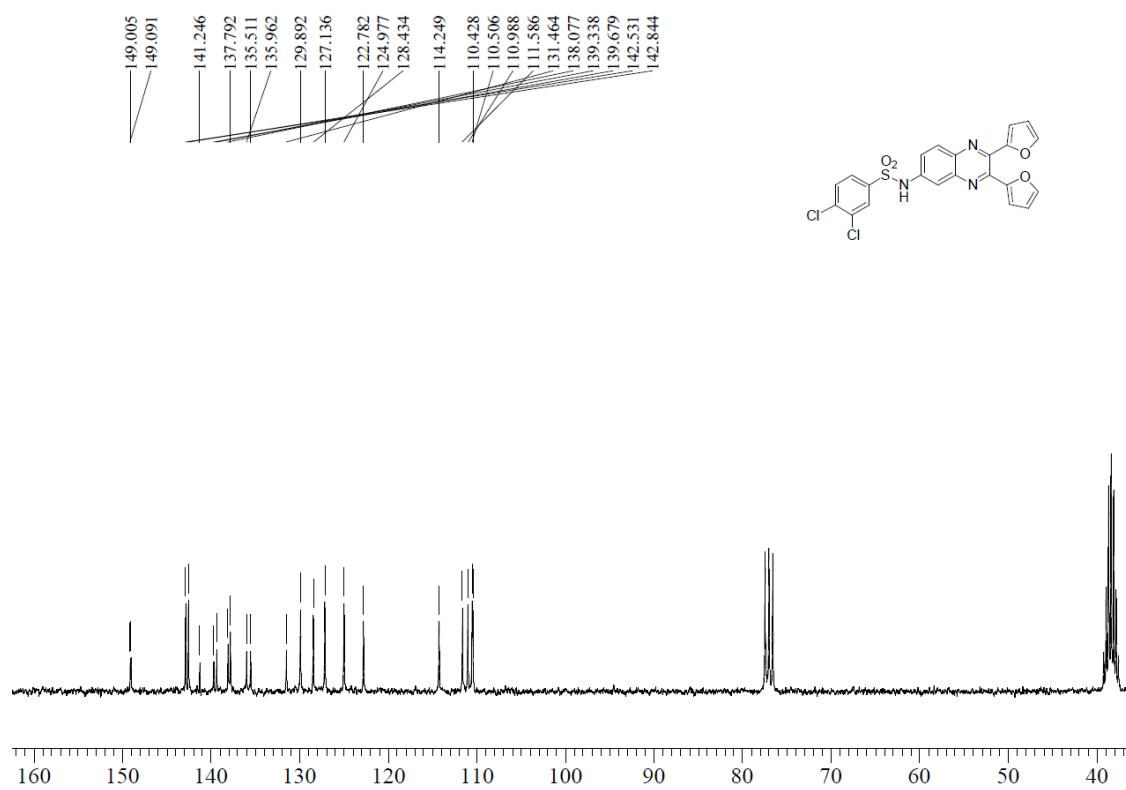
¹³C NMR of compound 5d



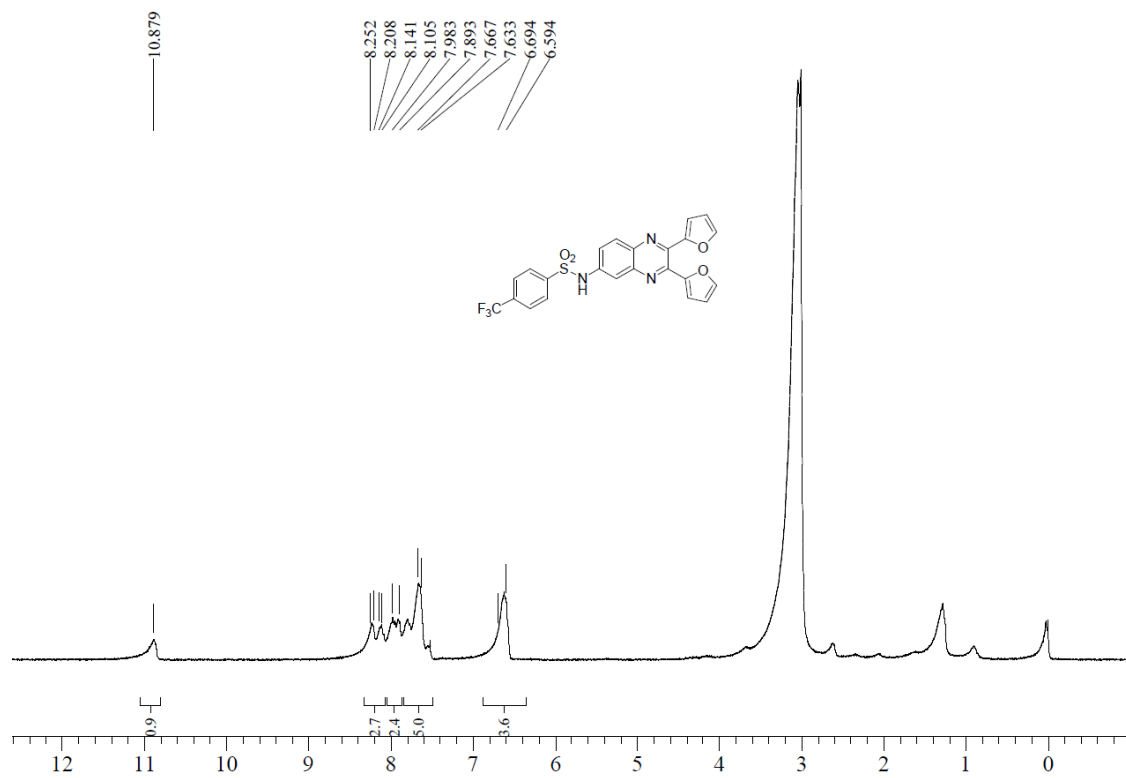
¹H NMR of compound 5e



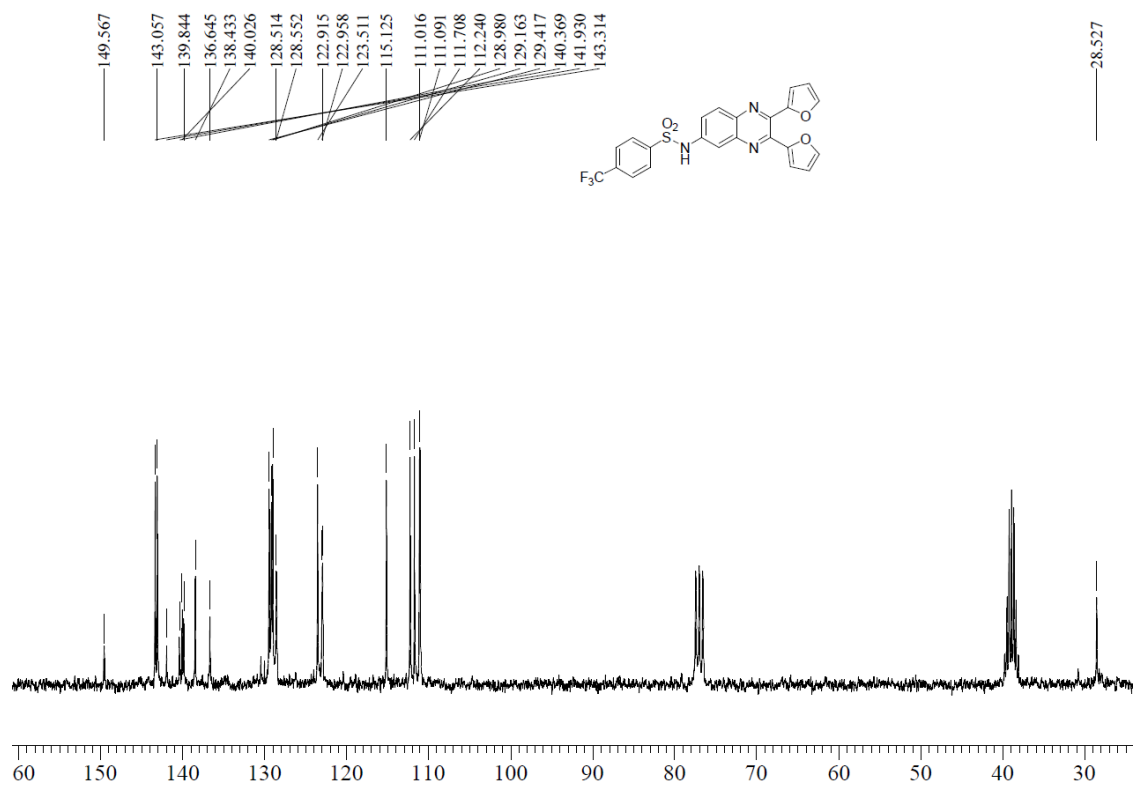
¹³C NMR of compound 5e



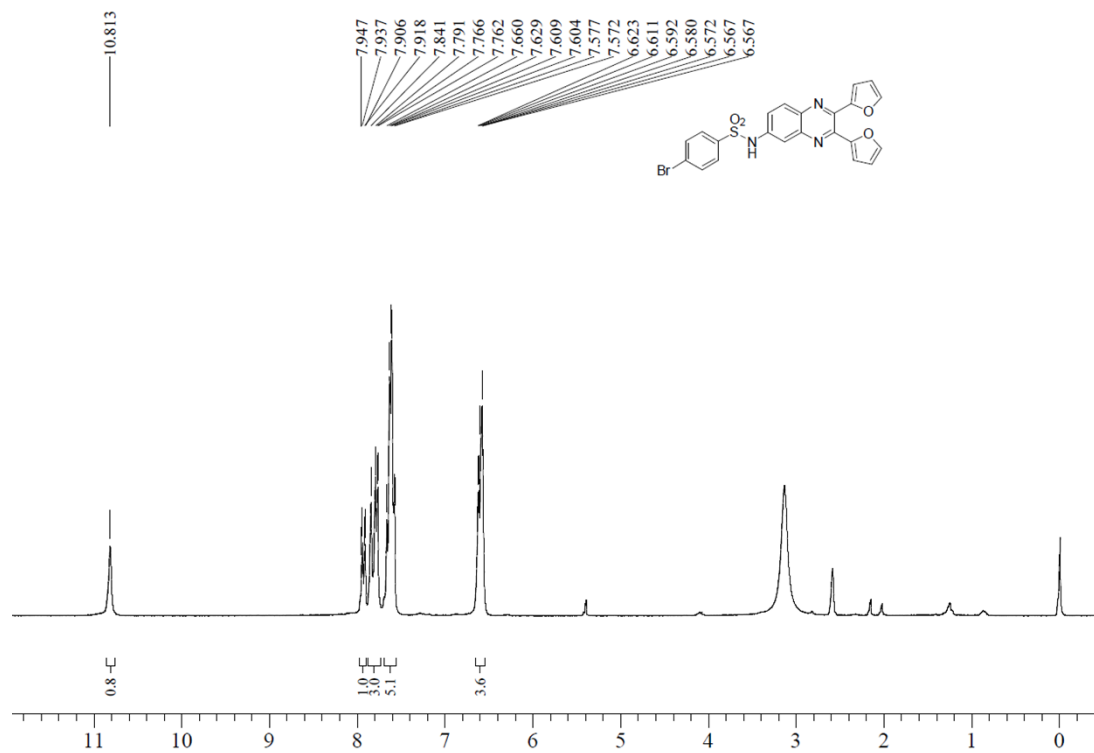
¹H NMR of compound 5f



¹³C NMR of compound 5f

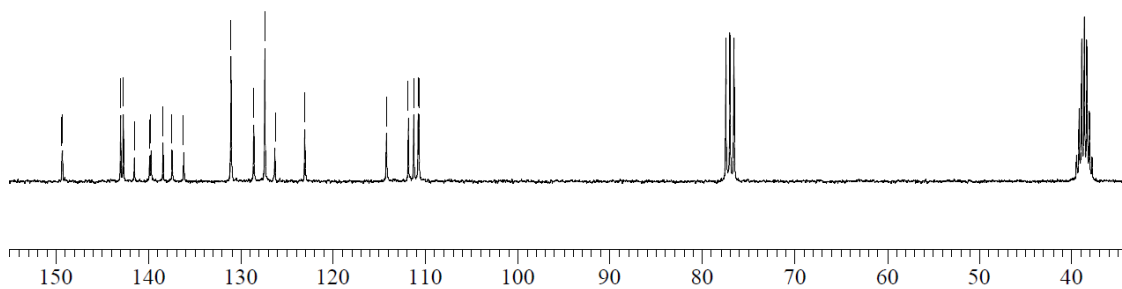
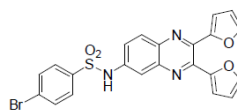


¹H NMR of compound 5g

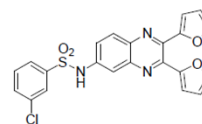
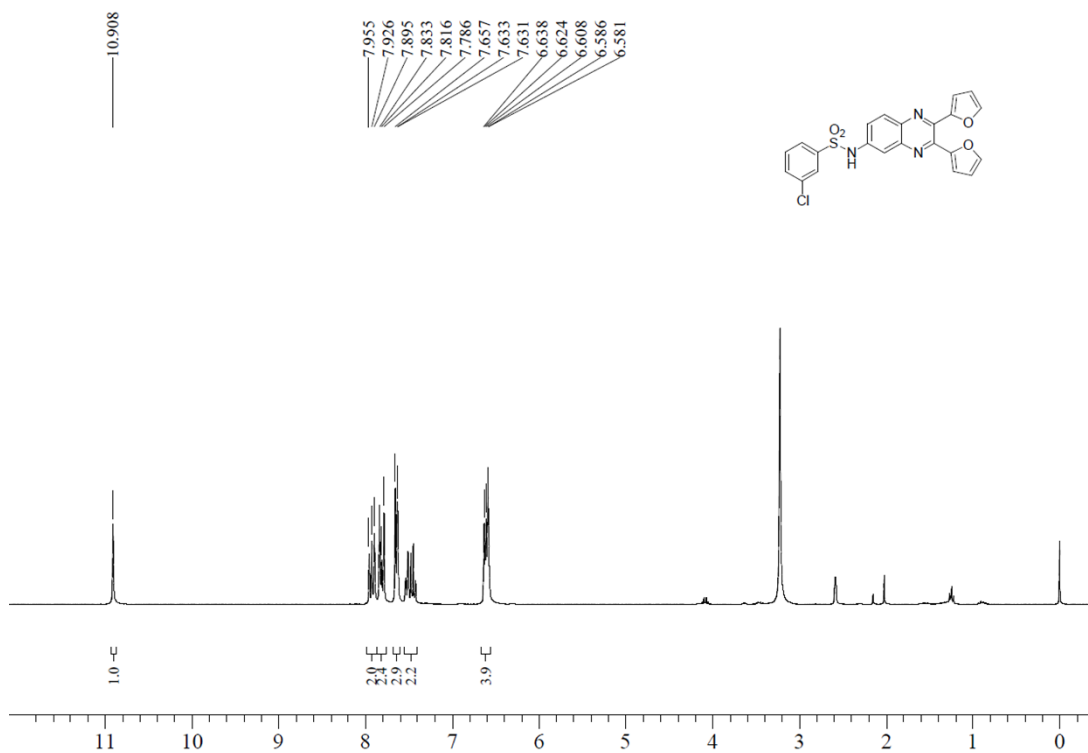


¹³C NMR of compound 5g

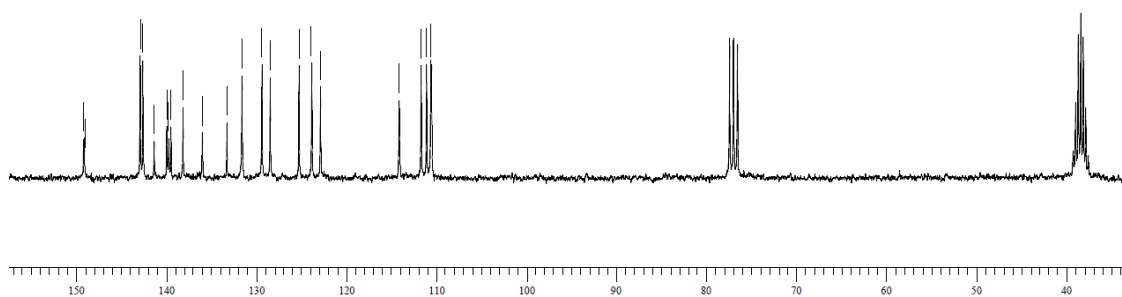
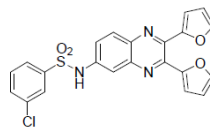
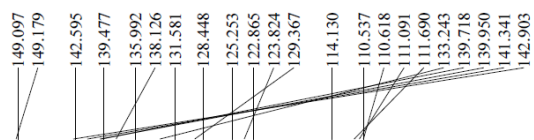
149.279
149.340
142.700
139.687
137.419
136.151
138.403
131.029
128.571
126.290
123.047
127.369
139.855
141.509
114.205
110.681
110.754
111.245
111.829
142.982



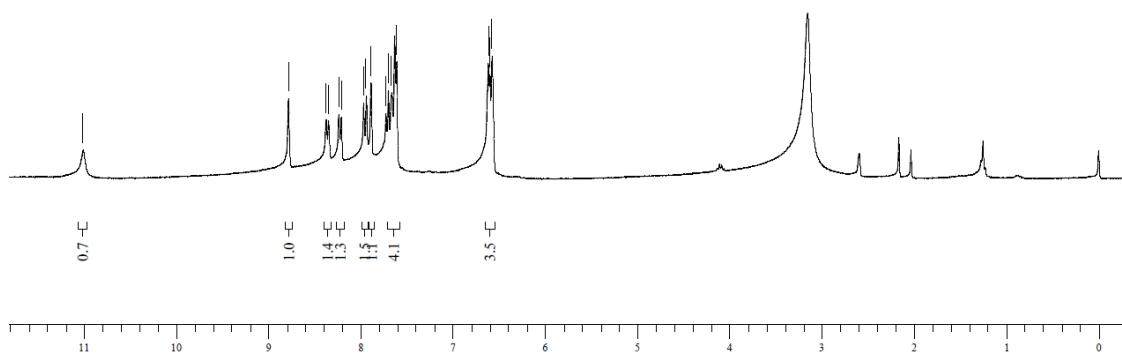
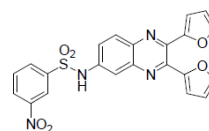
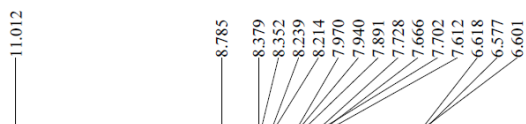
¹H NMR of compound 5h



¹³C NMR of compound 5h



¹H NMR of compound 5i



¹³C NMR of compound 5i

