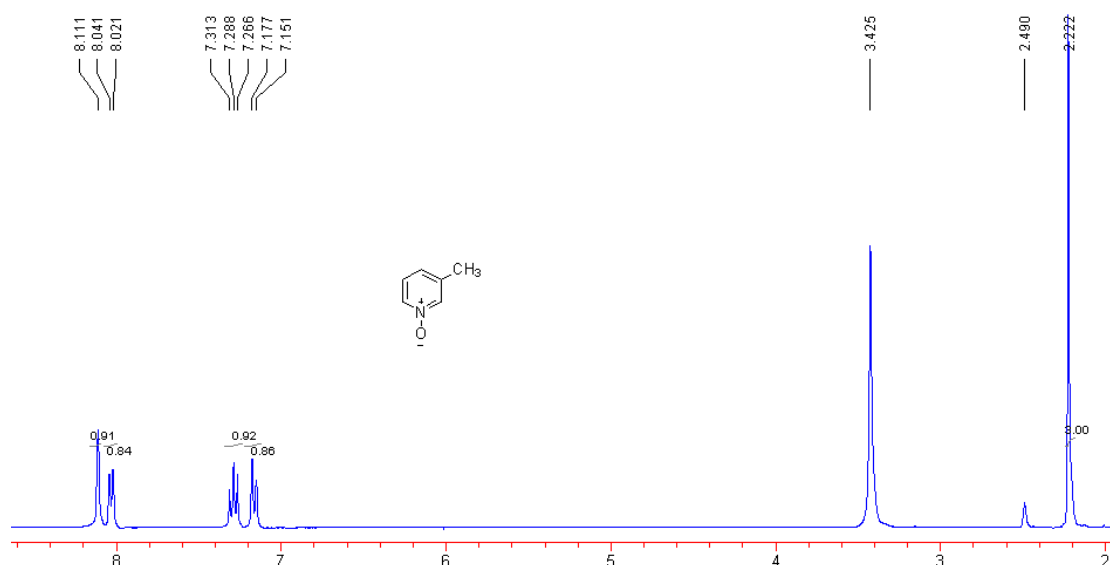
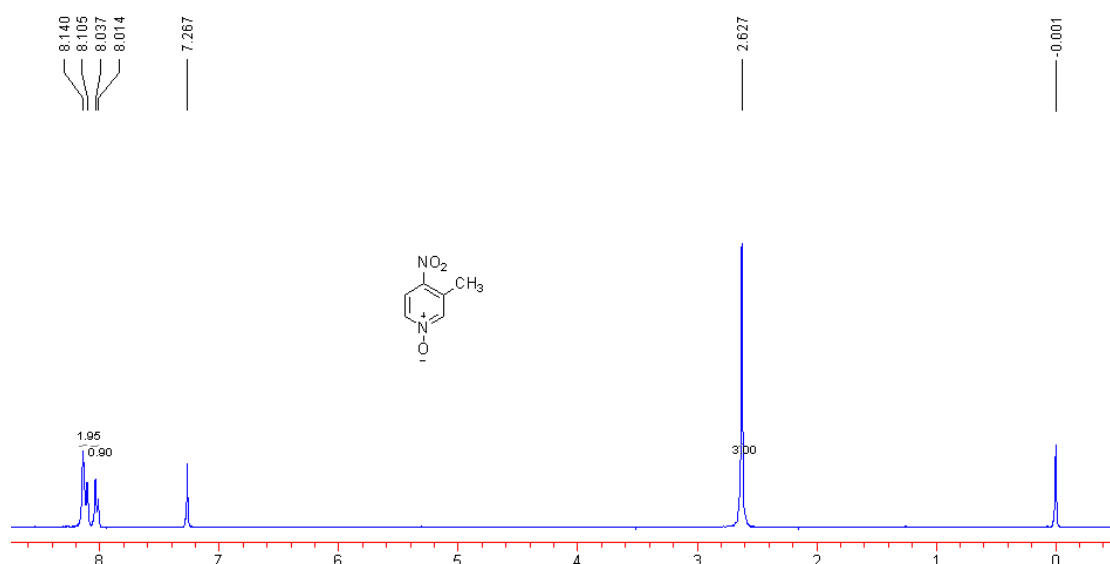


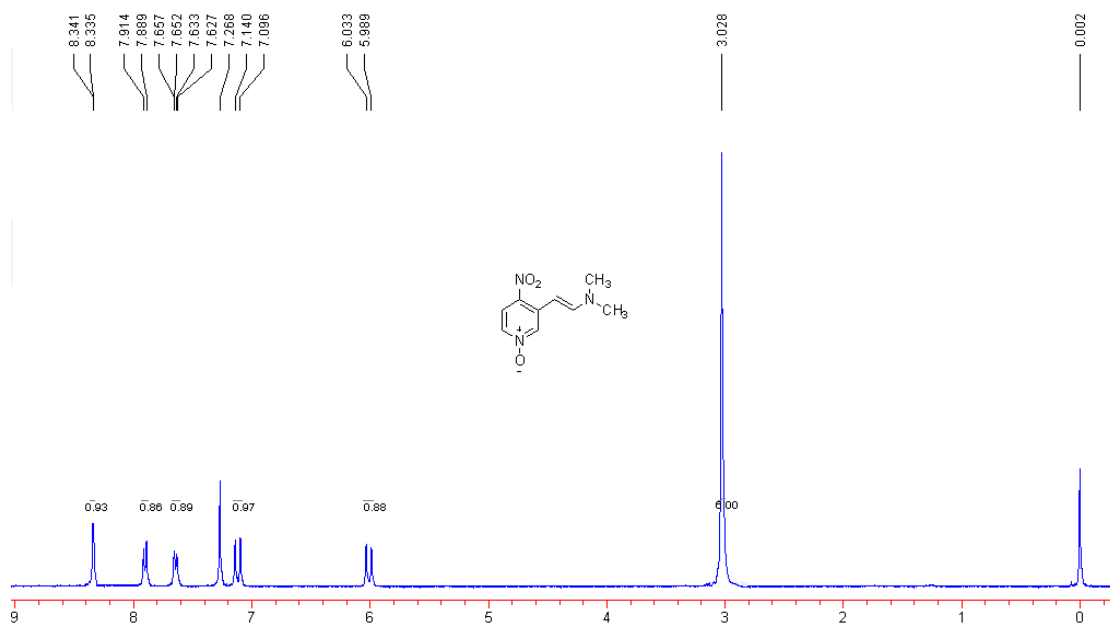
¹H NMR and ¹³C NMR of intermediates and target compounds in manuscript titled “DESIGN, SYNTHESIS AND ANTIPROLIFERATIVE ACTIVITY EVALUATION OF NEW 5-AZAIINDIGO DERIVATIVES”.



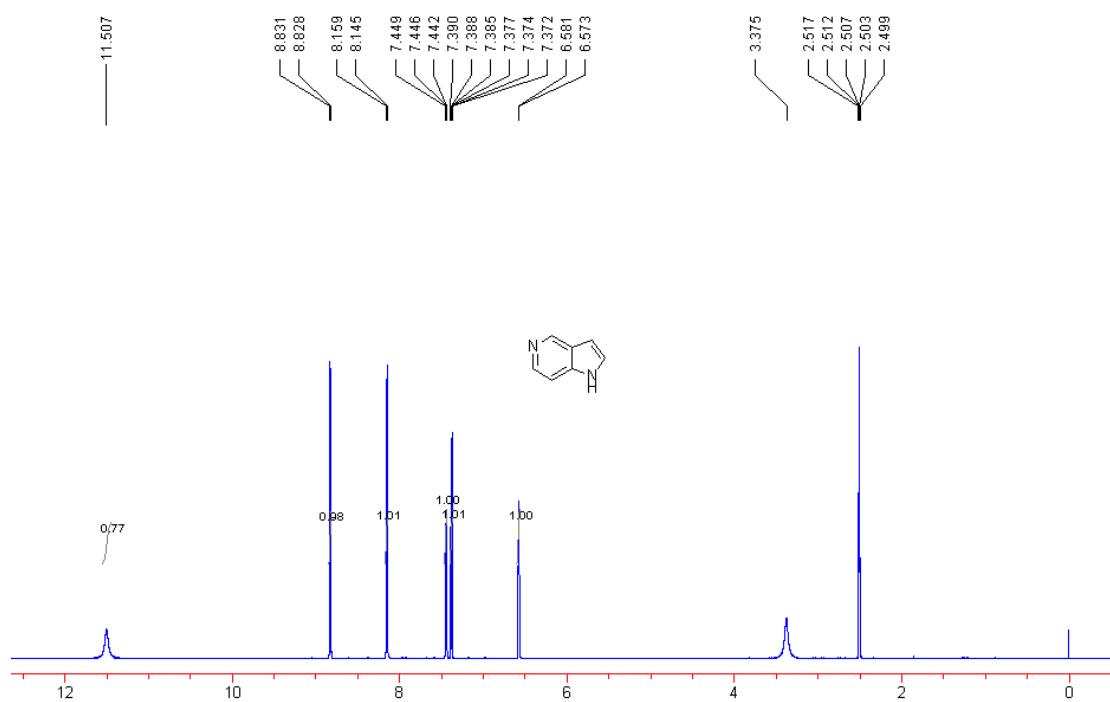
¹H NMR of compound 2



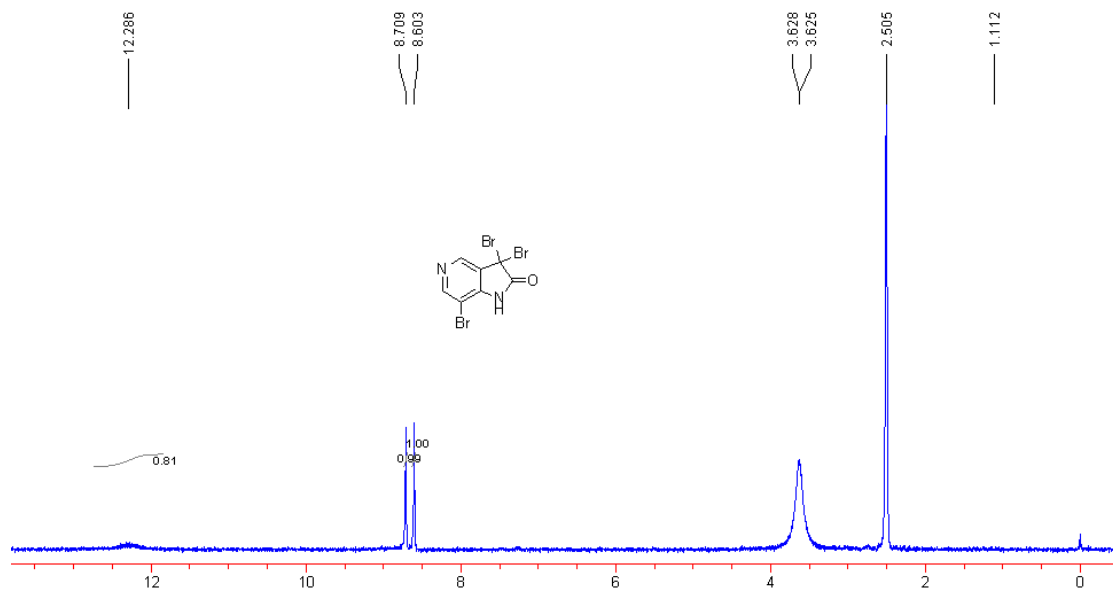
¹H NMR of compound 3



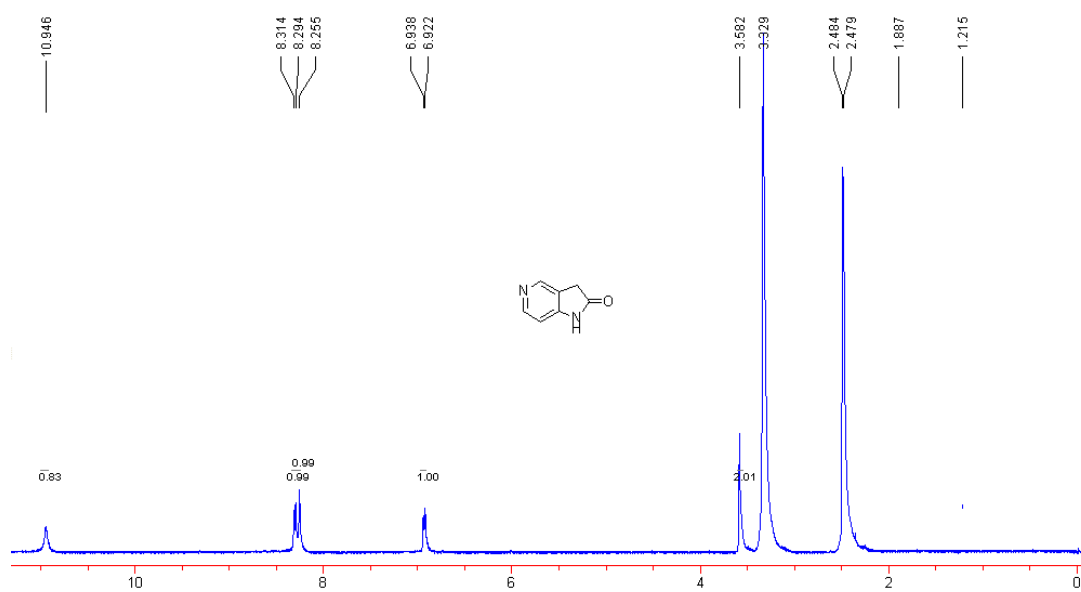
¹H NMR of compound 4



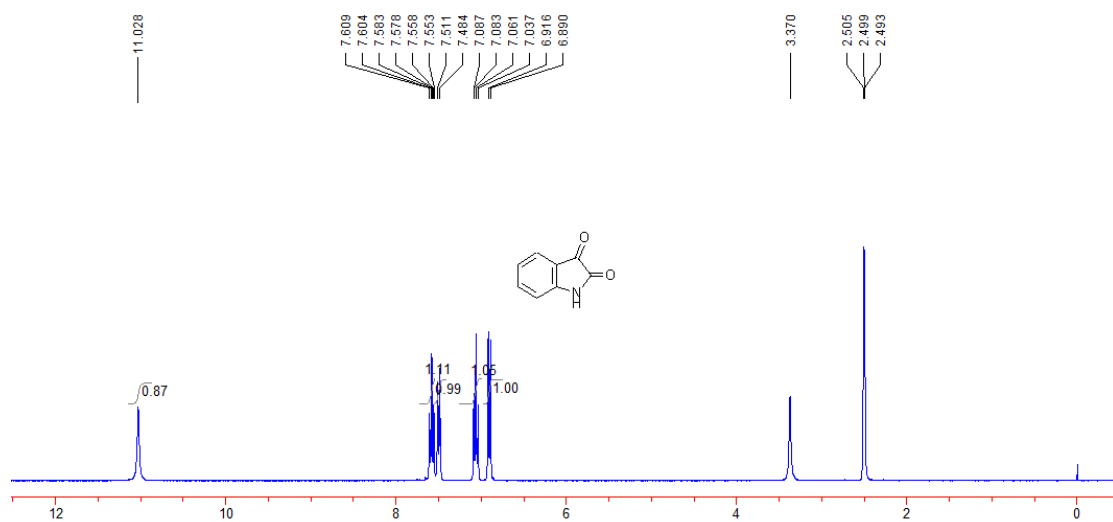
¹H NMR of compound 5



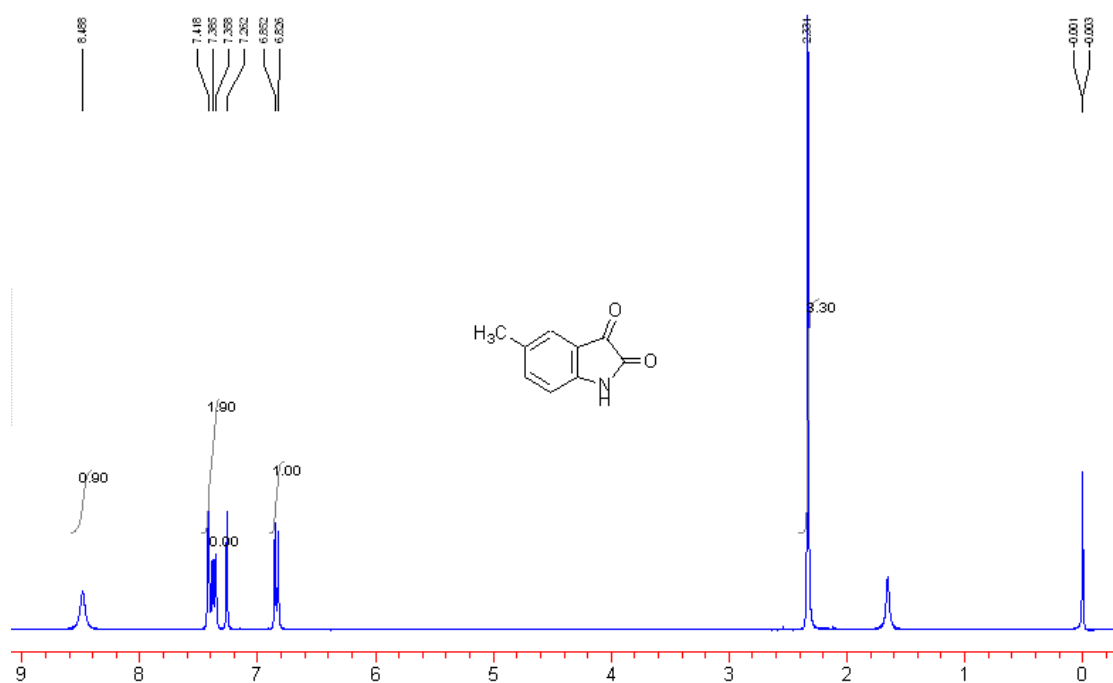
¹H NMR of compound 6



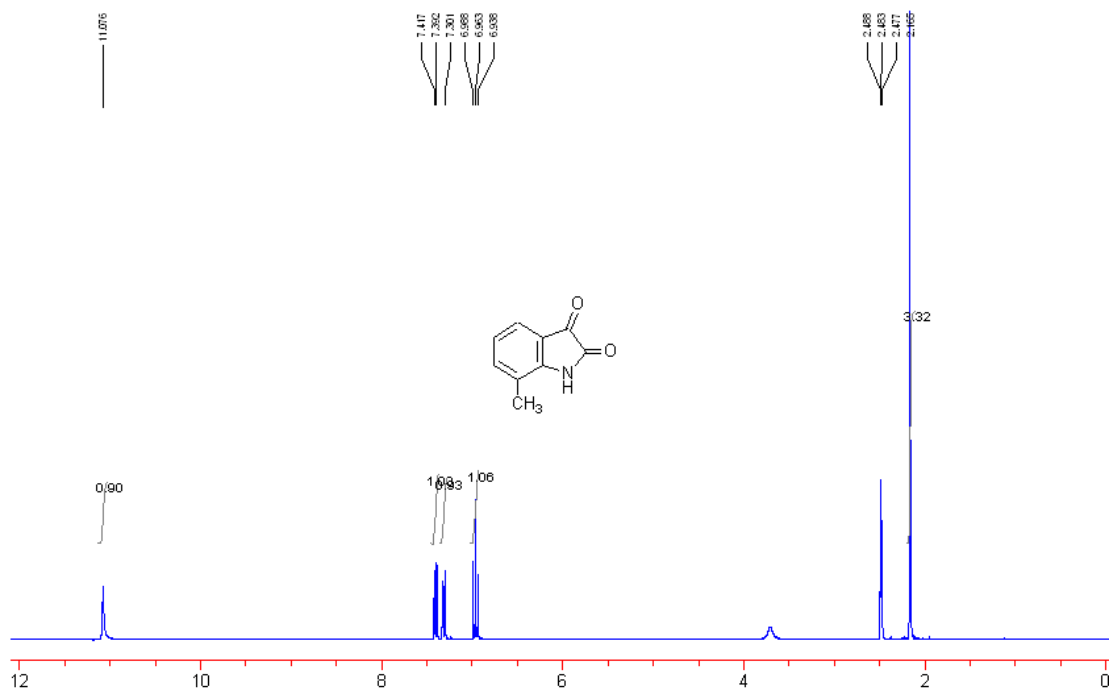
¹H NMR of compound 7



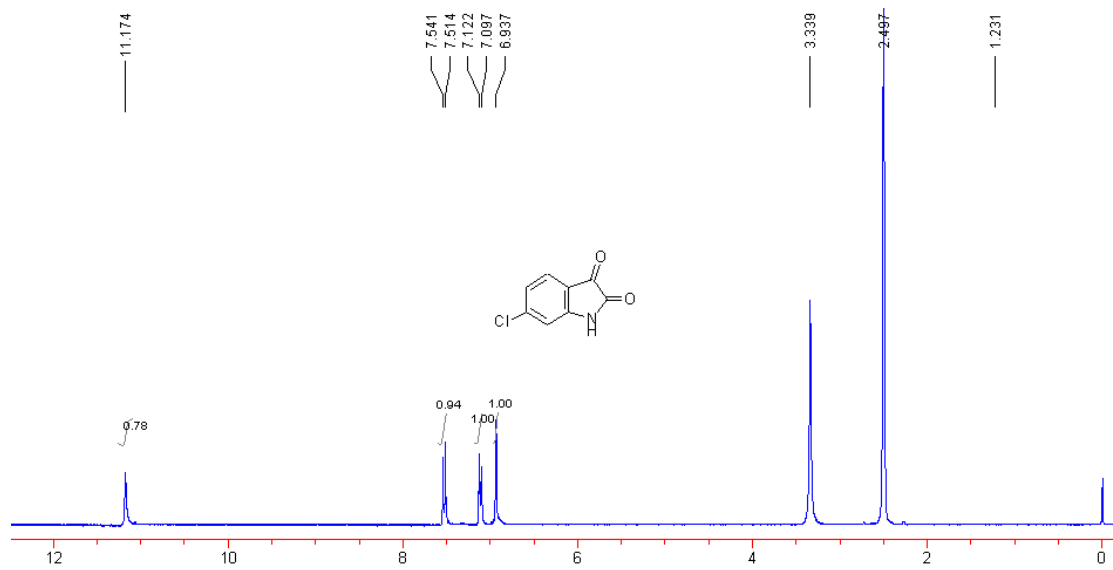
¹H NMR of compound 10a



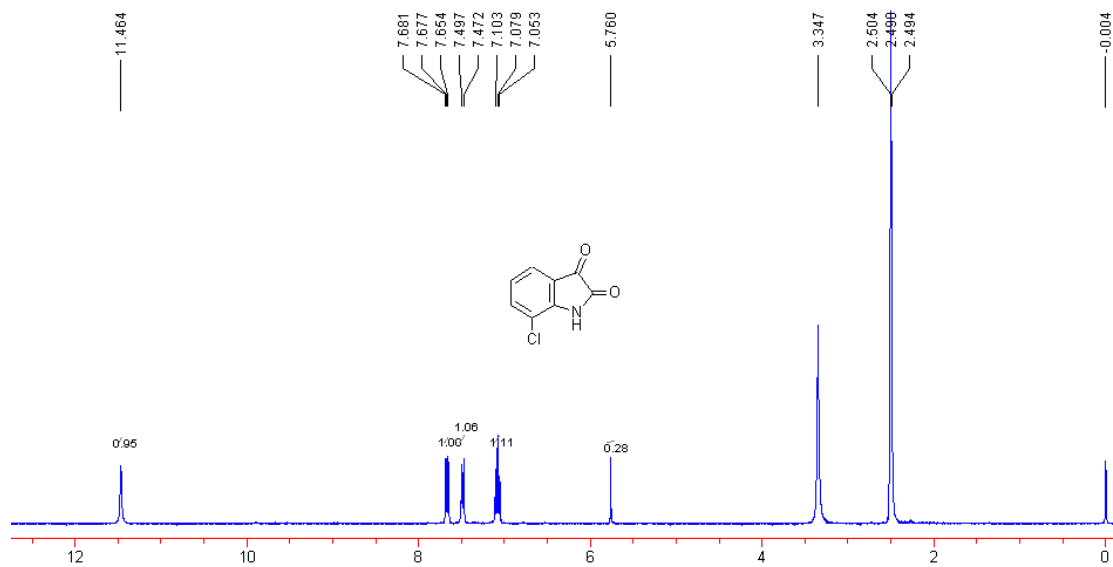
¹H NMR of compound 10b



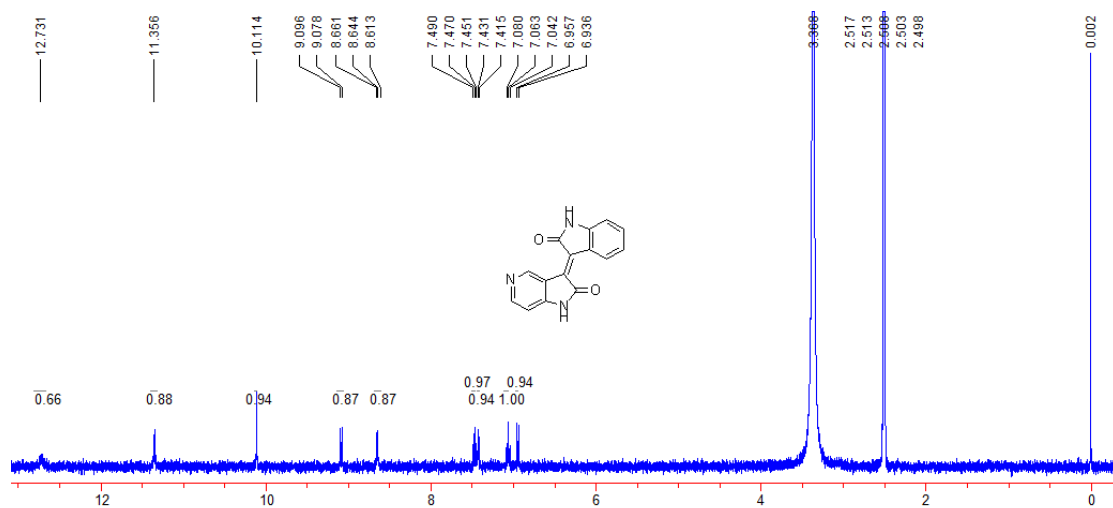
¹H NMR of compound 10d



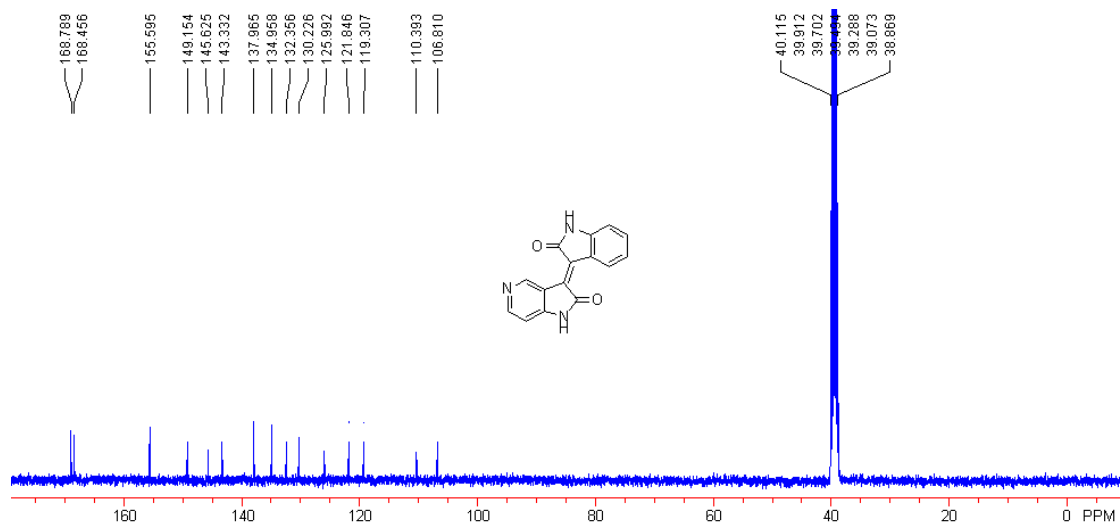
¹H NMR of compound 10e



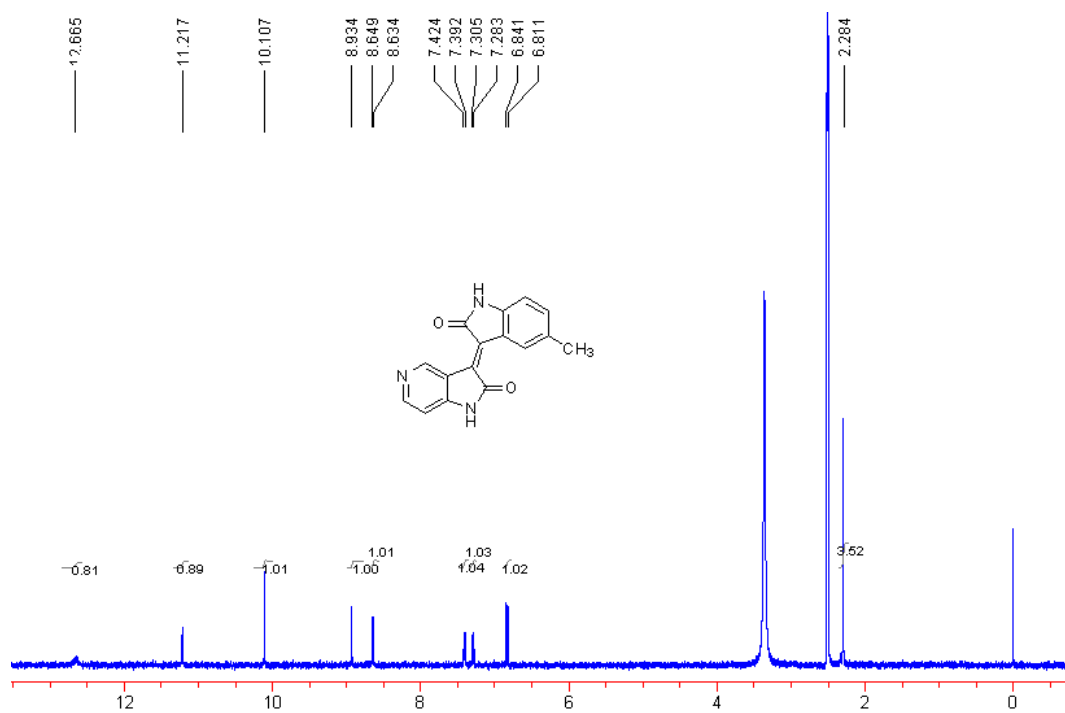
¹H NMR of compound 10f



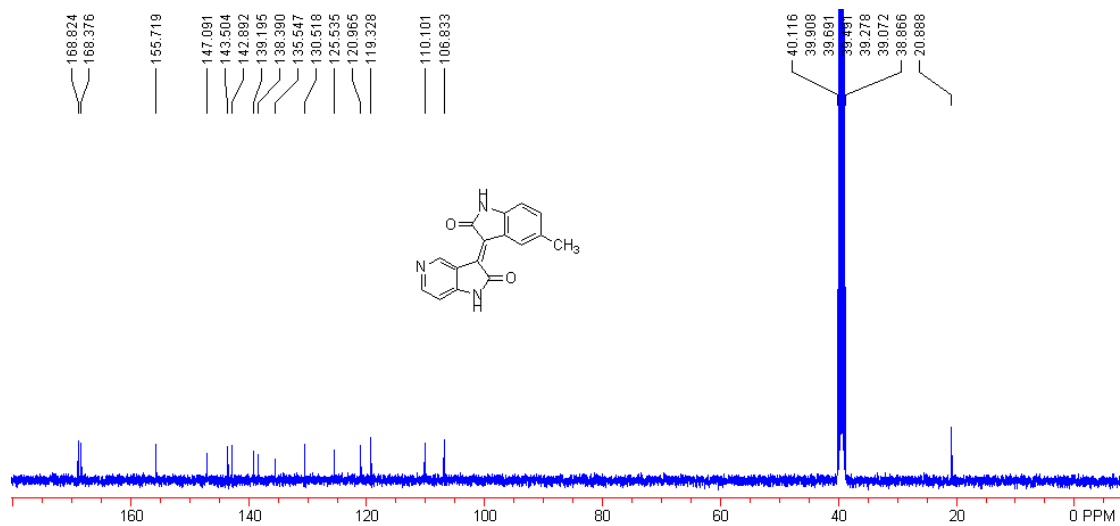
¹H NMR of compound 11a



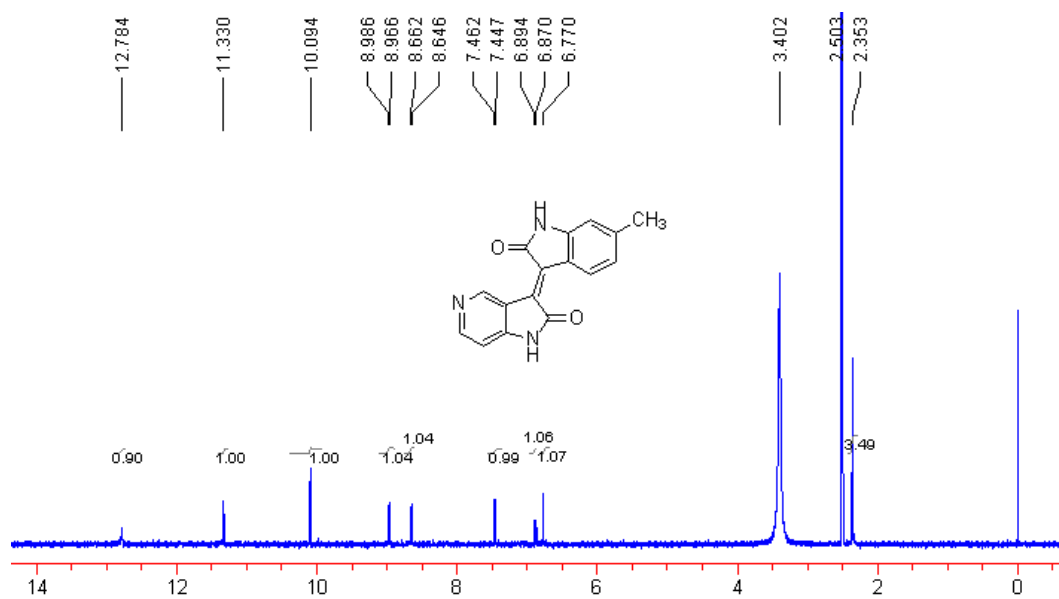
¹³C NMR of compound 11a



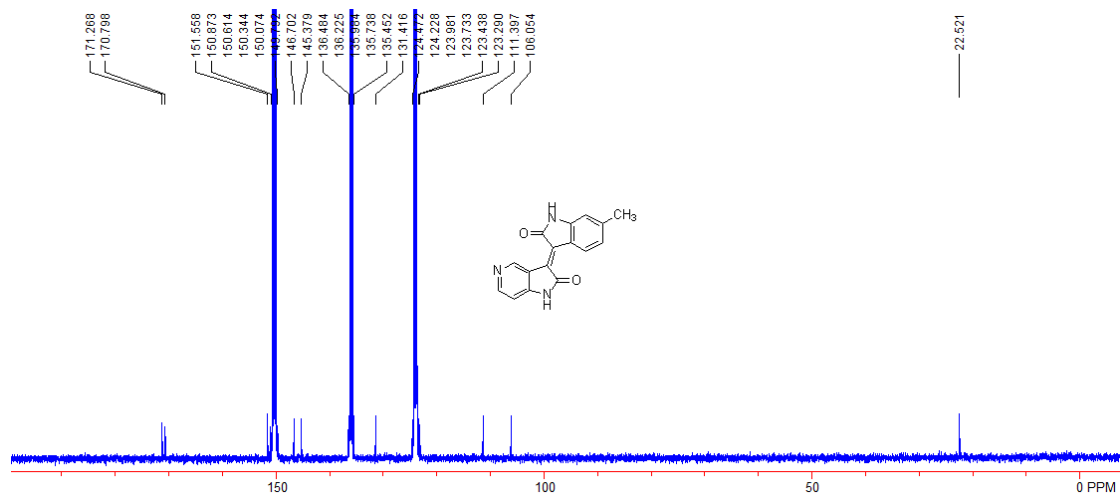
¹H NMR of compound 11b



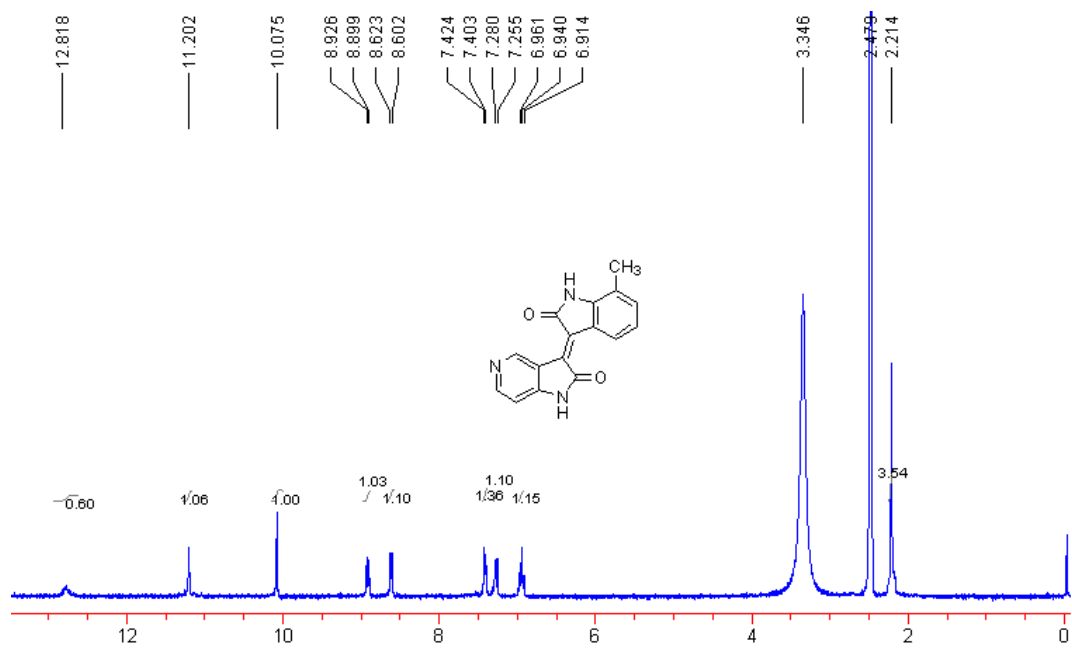
¹³C NMR of compound 11b



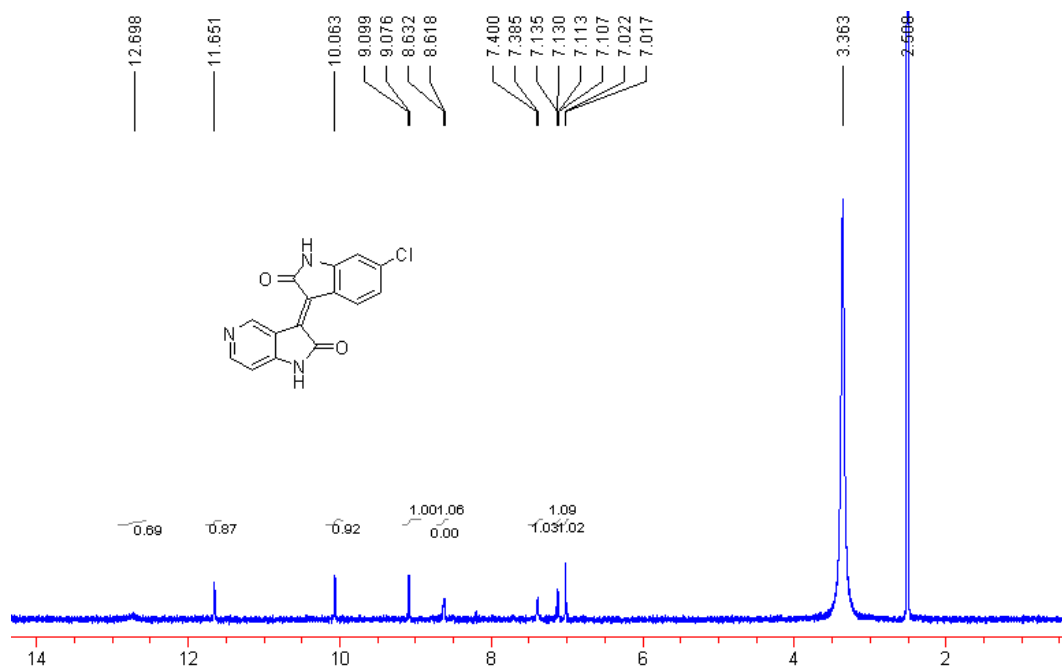
¹H NMR of compound 11c



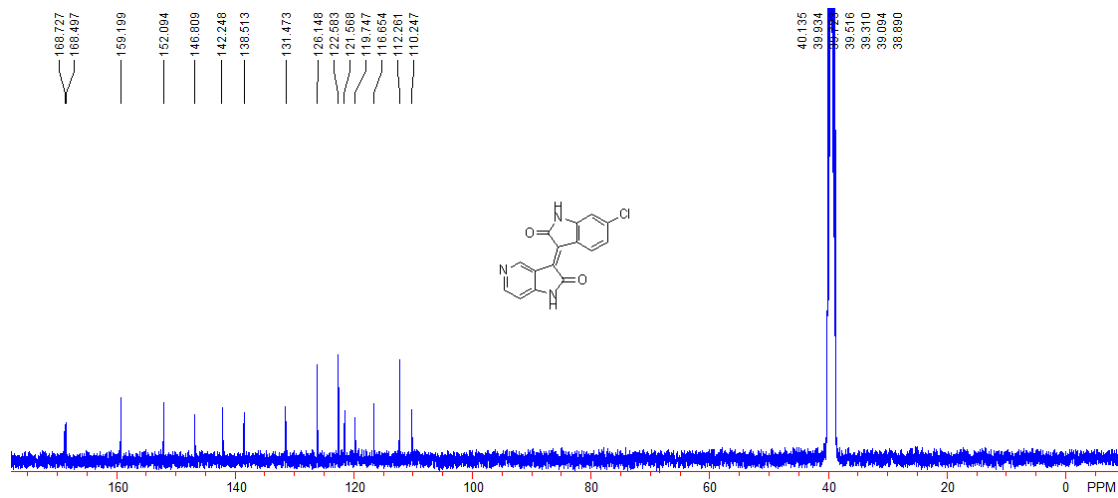
¹³C NMR of compound 11c



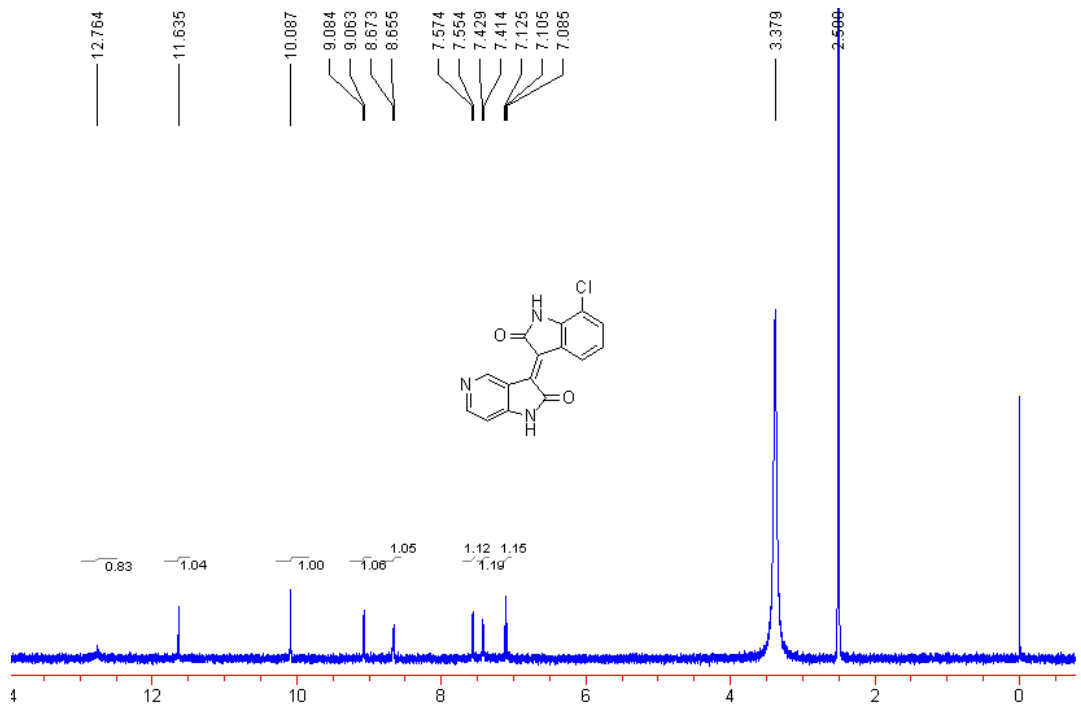
¹H NMR of compound 11d



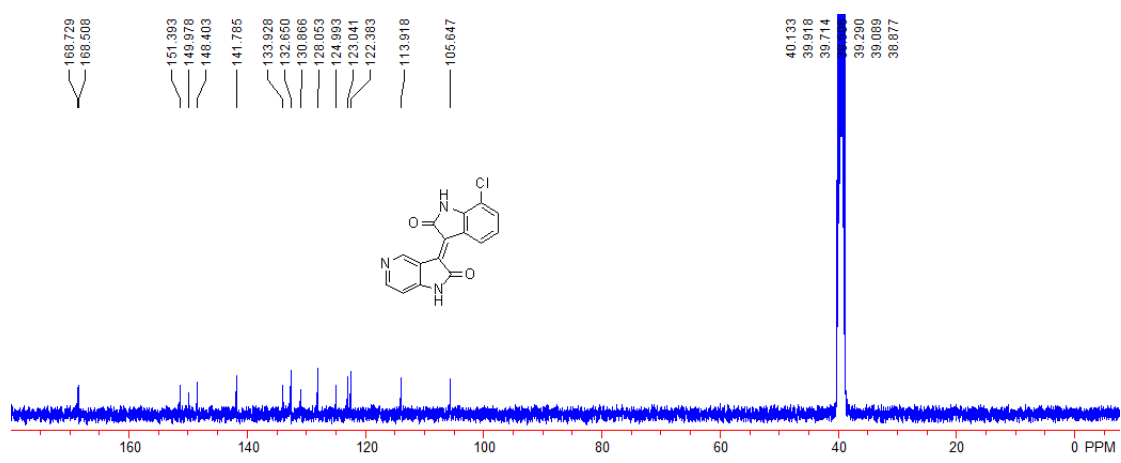
¹H NMR of compound 11e



¹³C NMR of compound 11e



¹H NMR of compound 11f



¹³C NMR of compound 11f