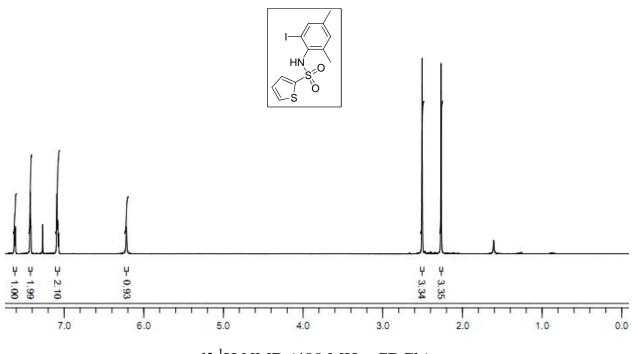
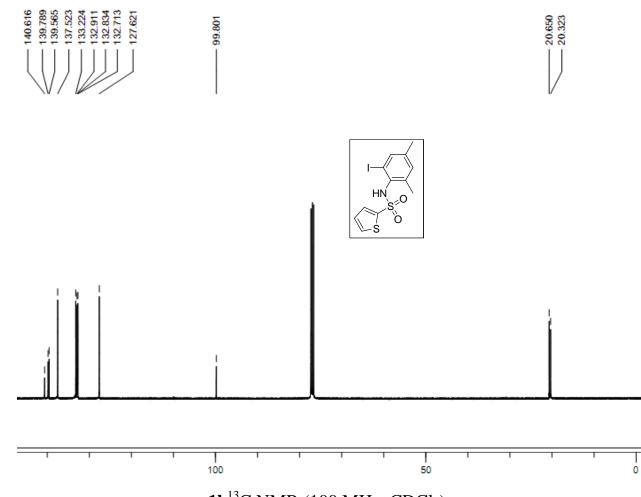
Electronic Supplementary Material (ESI) for Chemical Communications This journal is The Royal Society of Chemistry 2013

Copies of 1H and 13C NMR

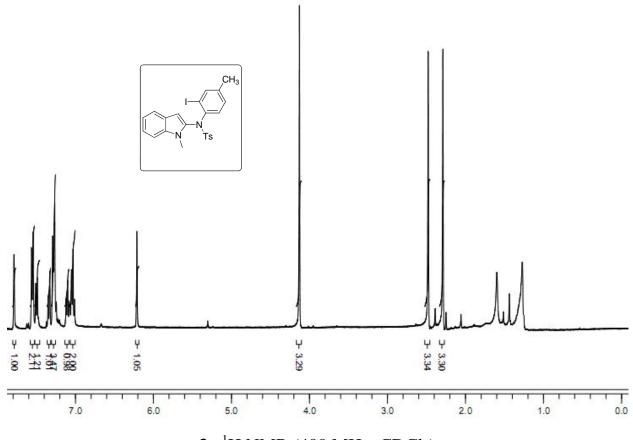




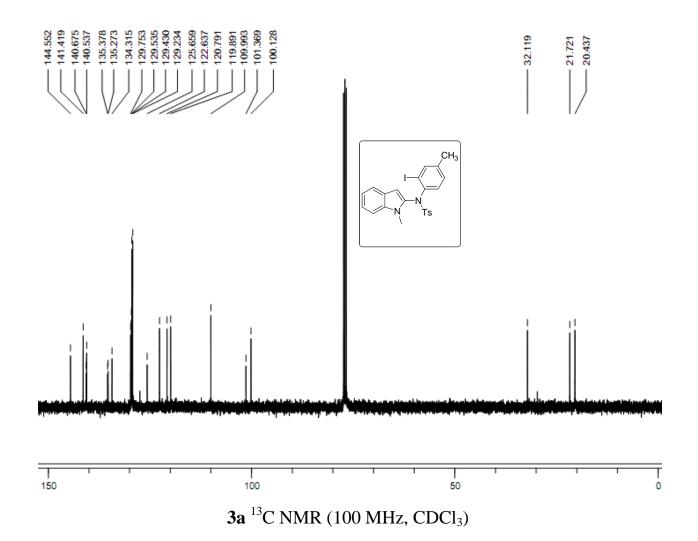


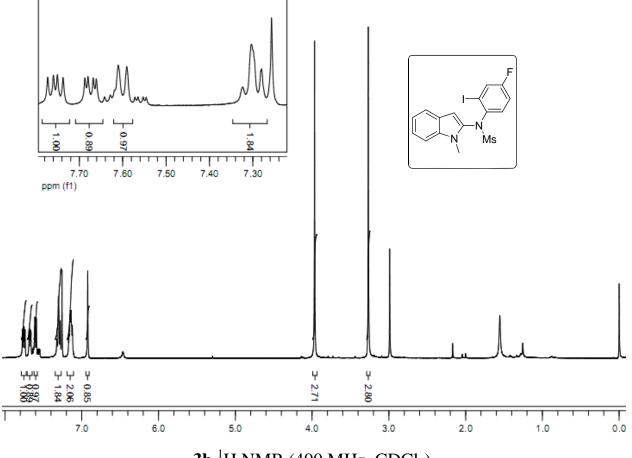
11¹³C NMR (100 MHz, CDCl₃)

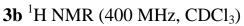
Copies of ¹H and ¹³C NMR

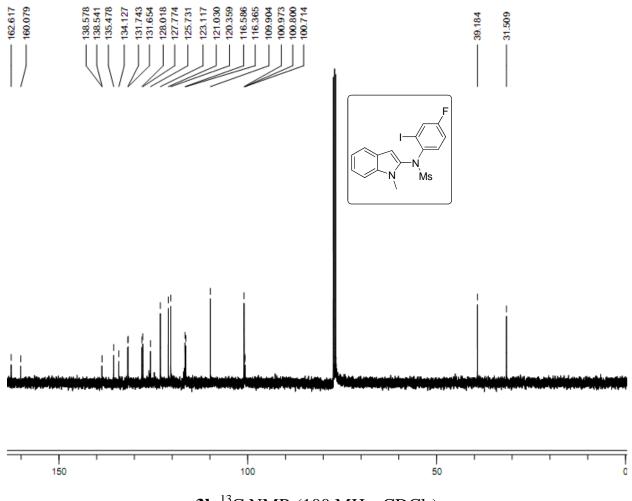


3a ¹H NMR (400 MHz, CDCl₃)

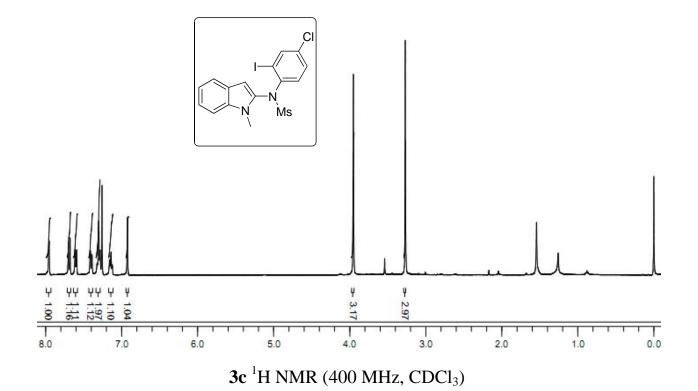


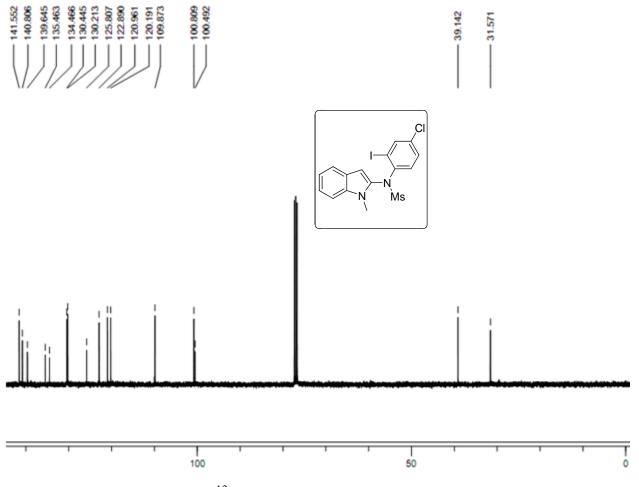




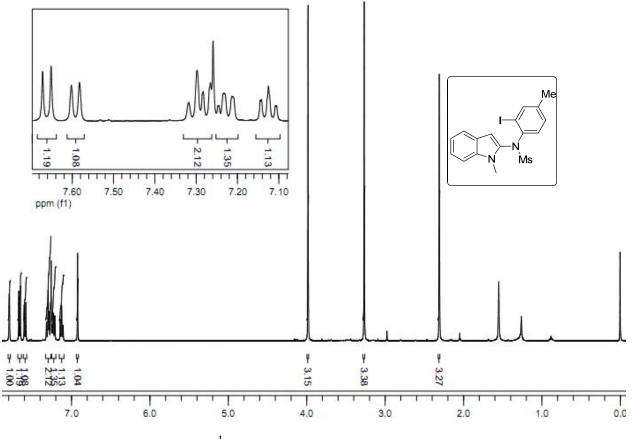


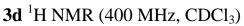
3b ¹³C NMR (100 MHz, CDCl₃)

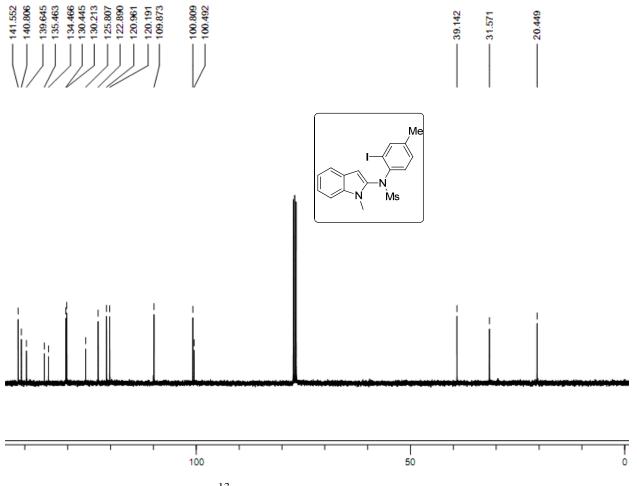




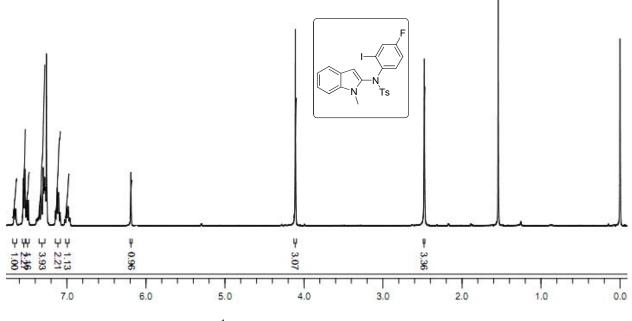
3c ¹³C NMR (100 MHz, CDCl₃)



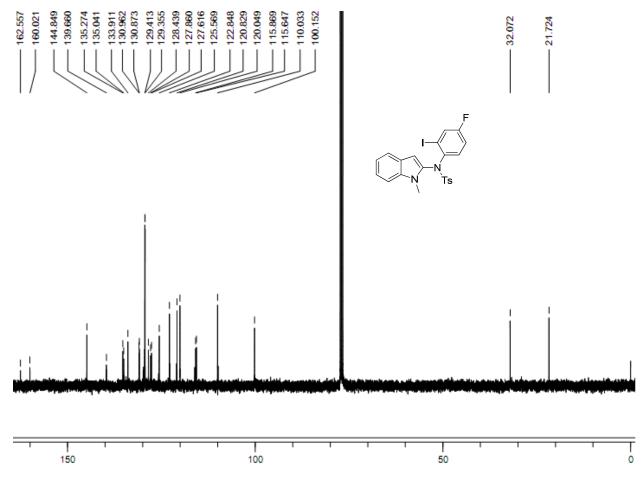


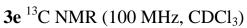


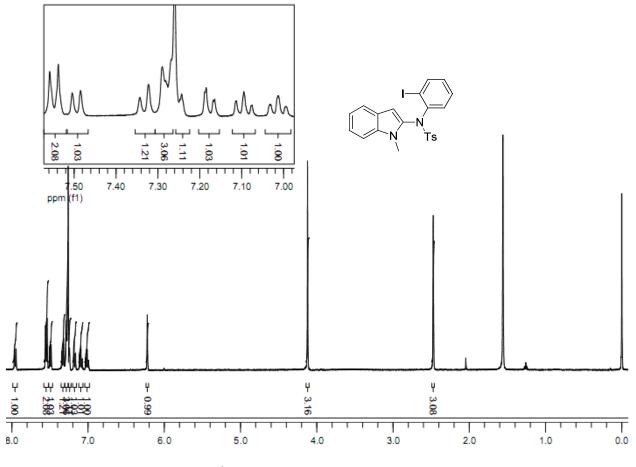
3d ¹³C NMR (100 MHz, CDCl₃)

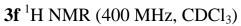


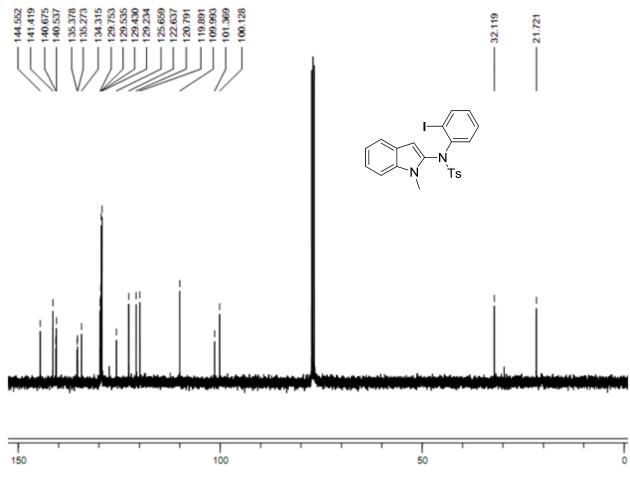




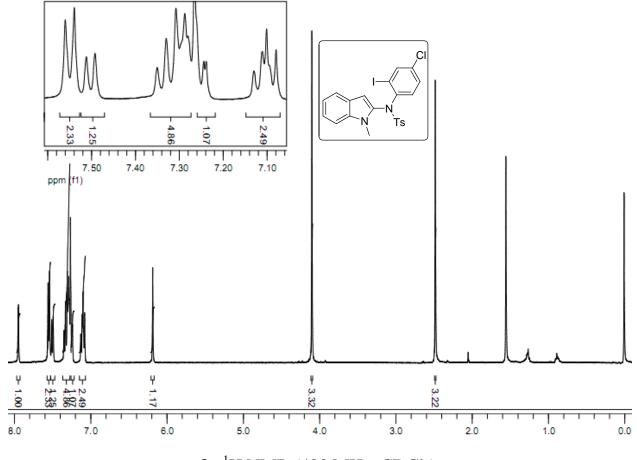




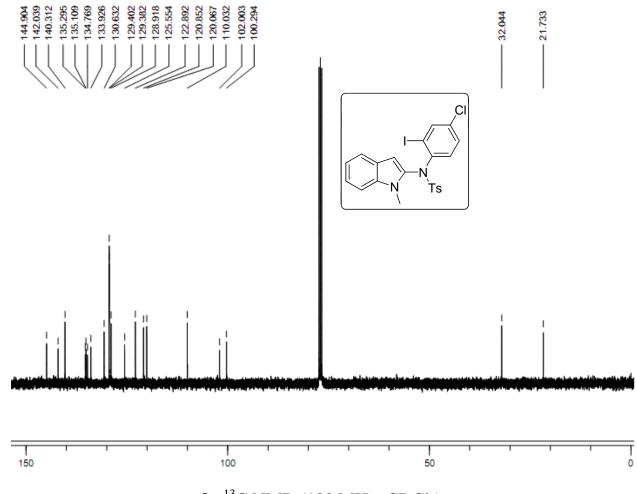




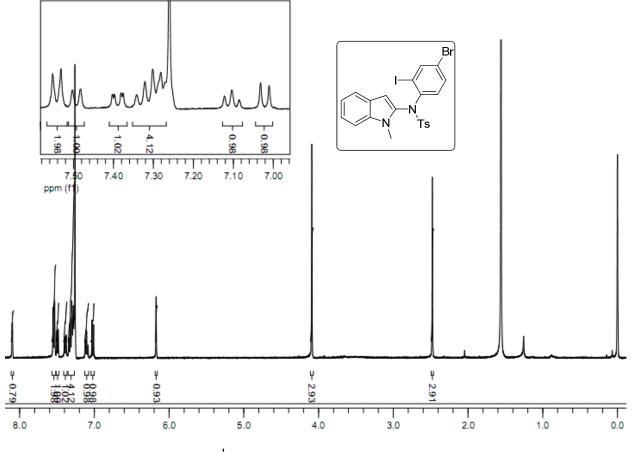
3f ¹³C NMR (100 MHz, CDCl₃)



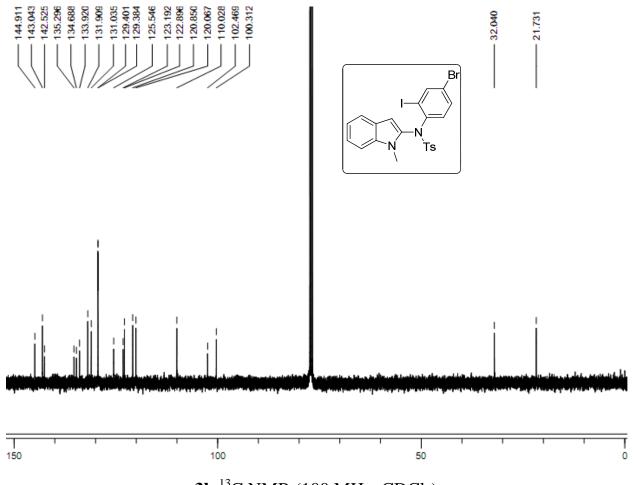
3g ¹H NMR (400 MHz, CDCl₃)

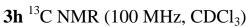


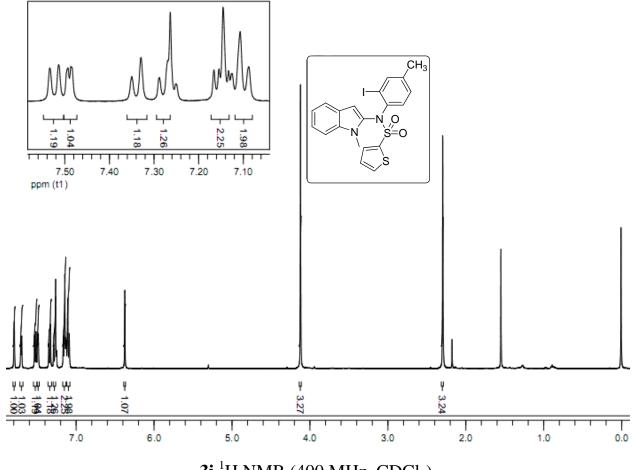
3g ¹³C NMR (100 MHz, CDCl₃)



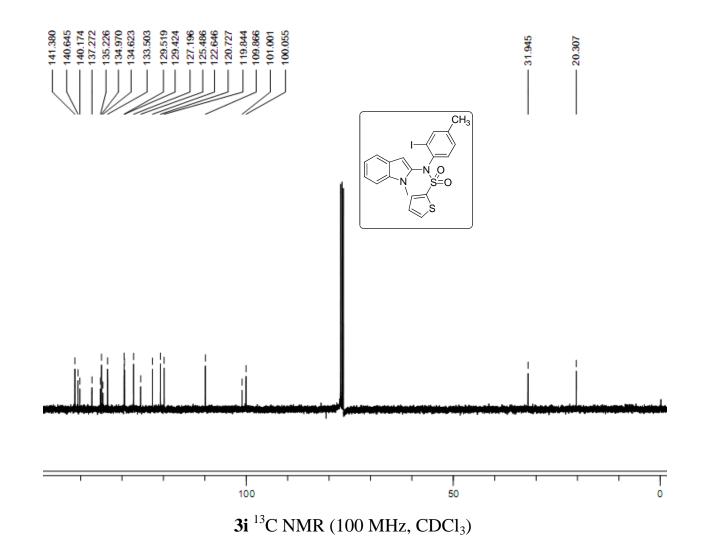
3h ¹H NMR (400 MHz, CDCl₃)

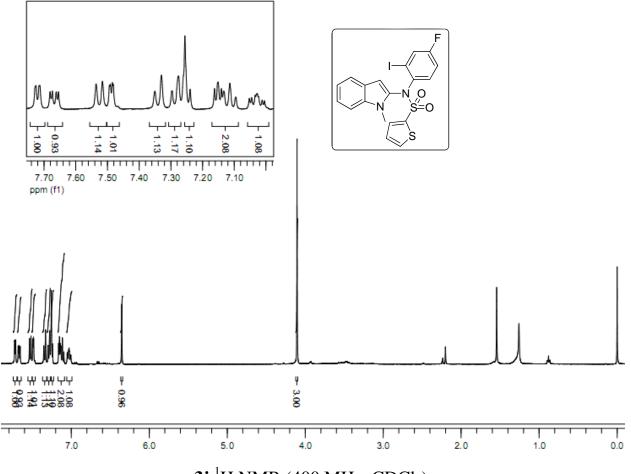




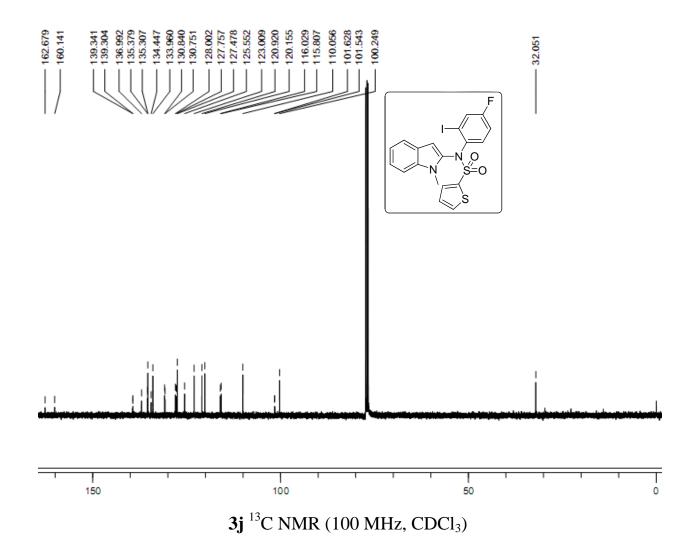


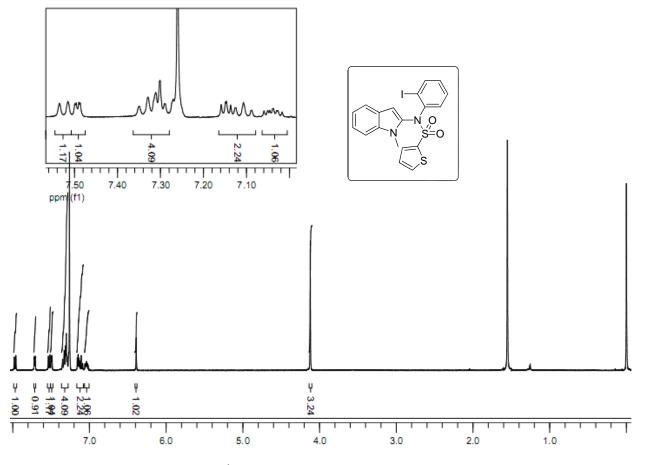




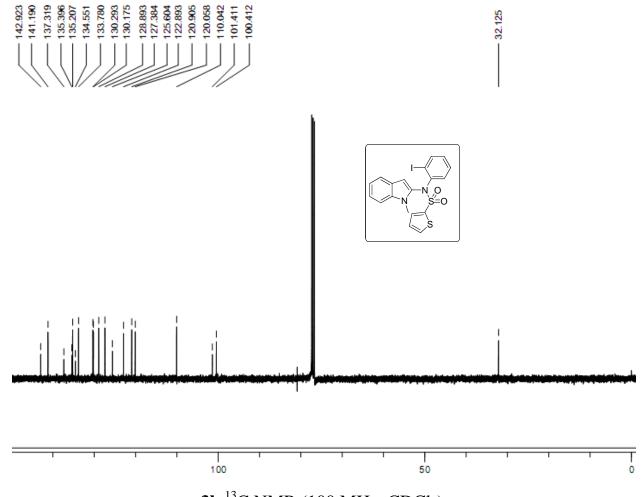


3j ¹H NMR (400 MHz, CDCl₃)

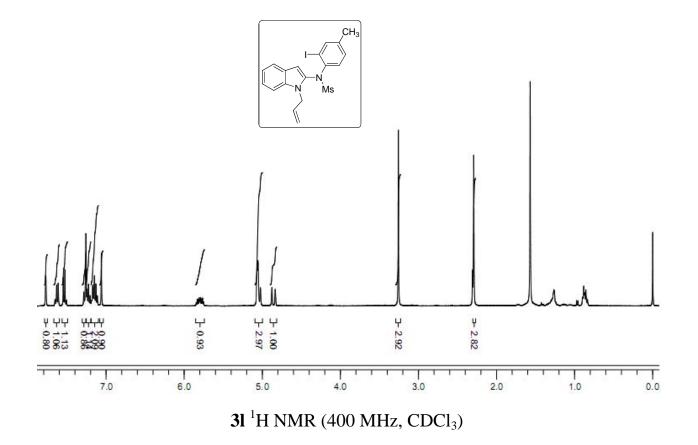


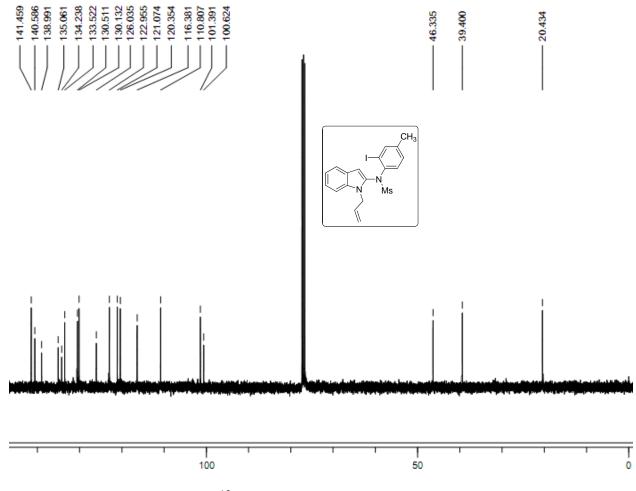




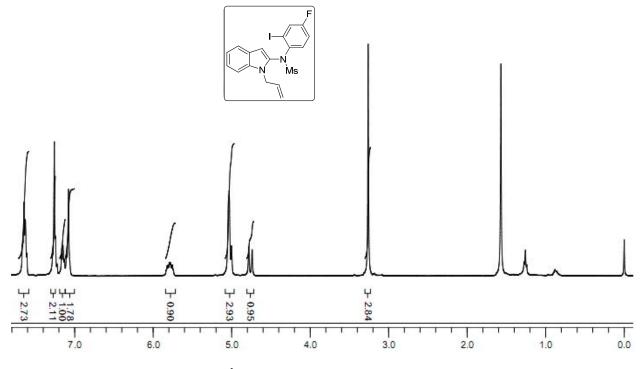


3k ¹³C NMR (100 MHz, CDCl₃)

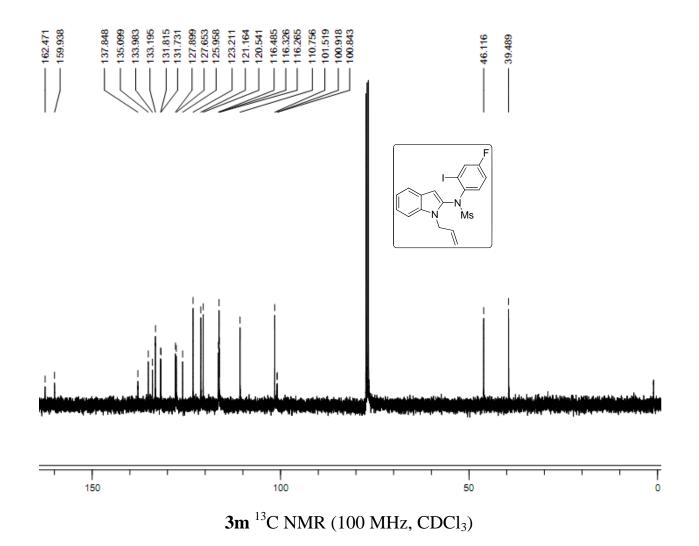


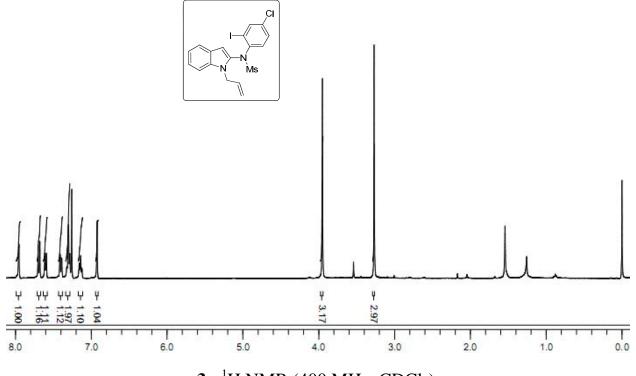


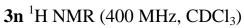
31 ¹³C NMR (100 MHz, CDCl₃)

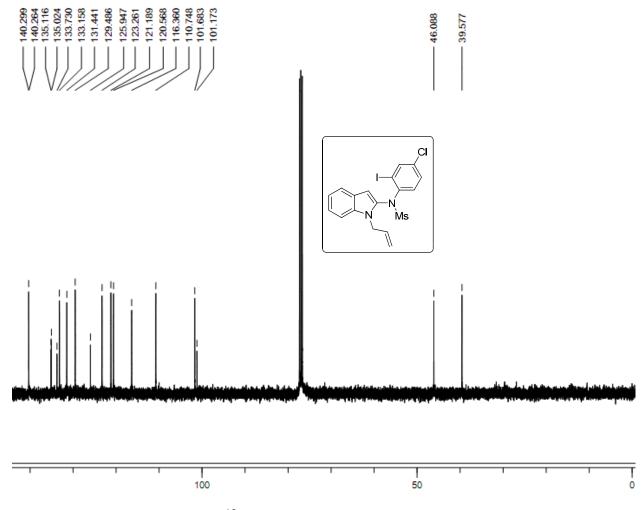




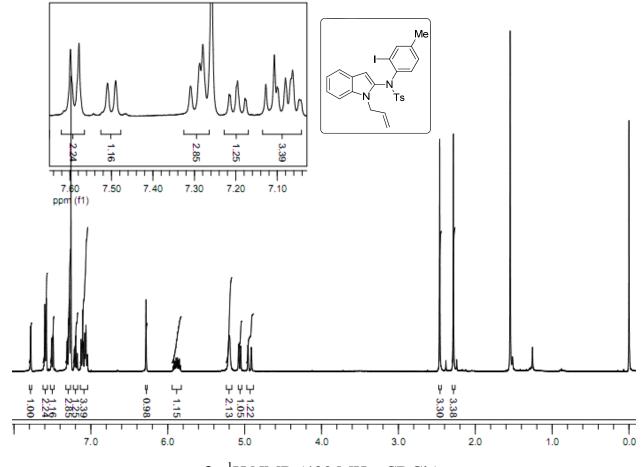




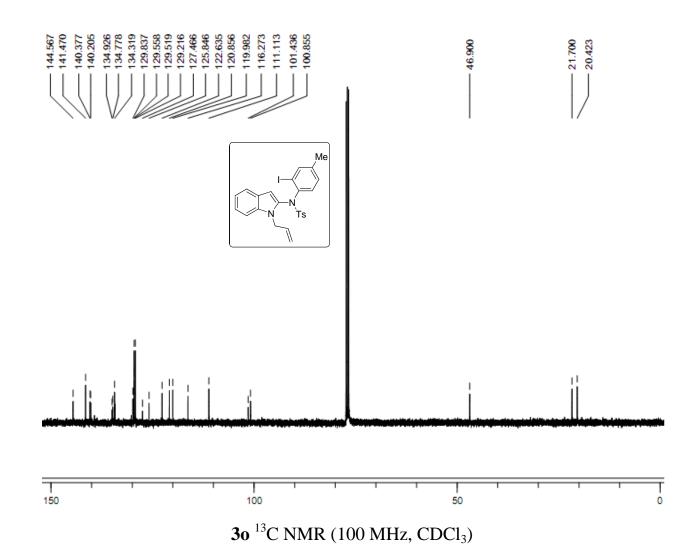


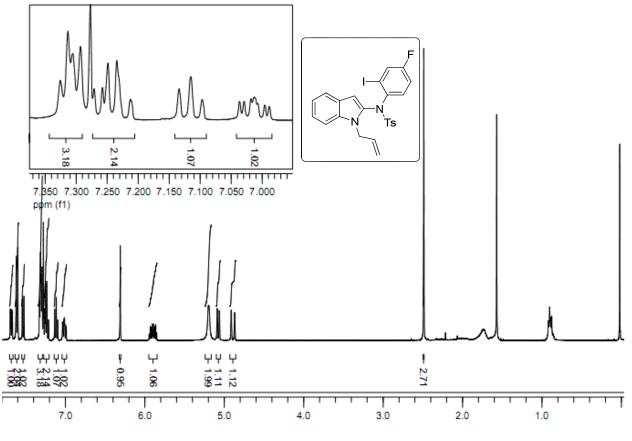


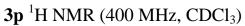
3n ¹³C NMR (100 MHz, CDCl₃)

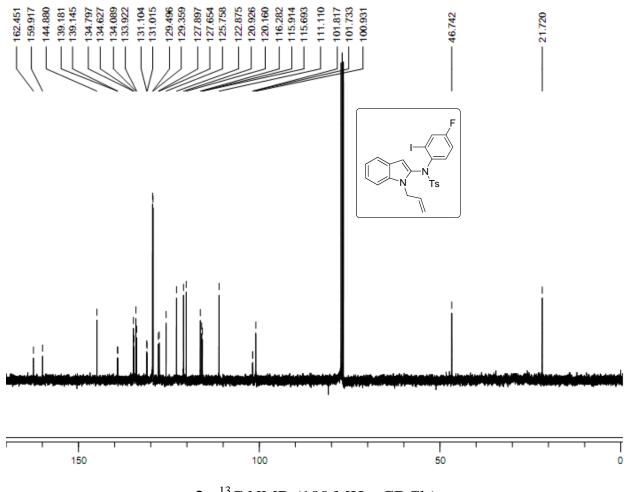




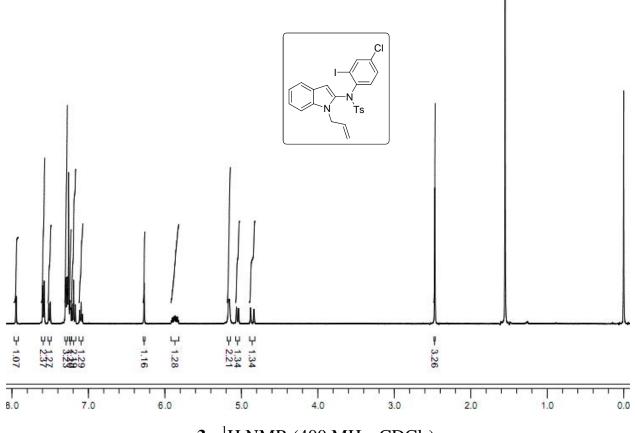




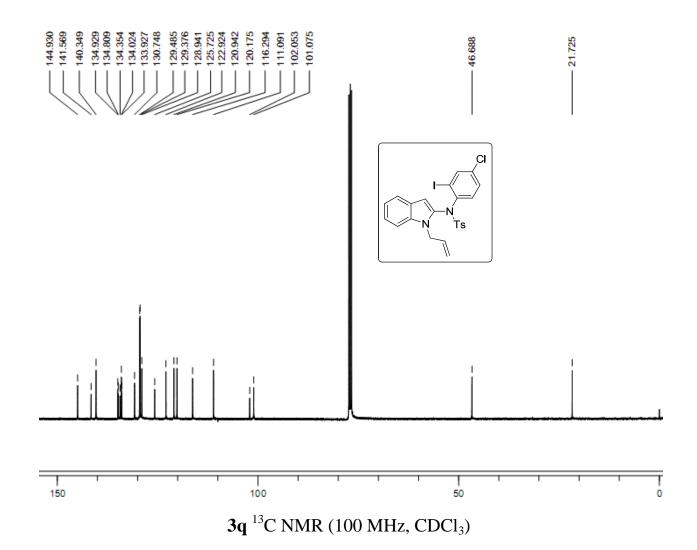


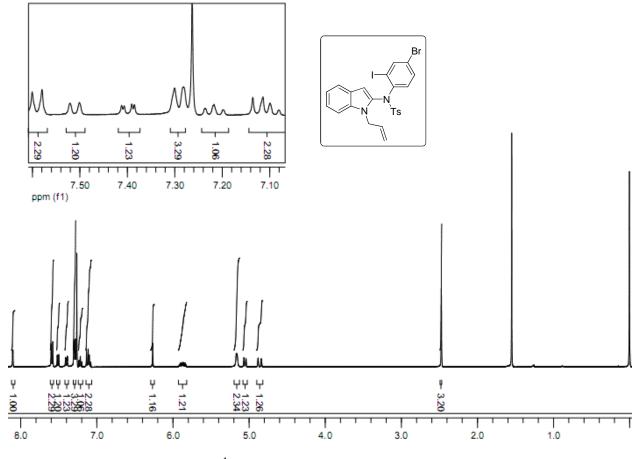


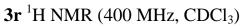
3p ¹³C NMR (100 MHz, CDCl₃)

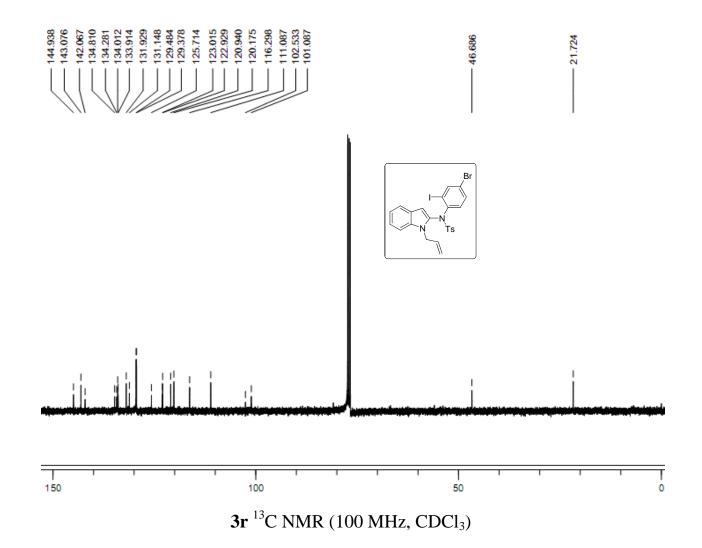


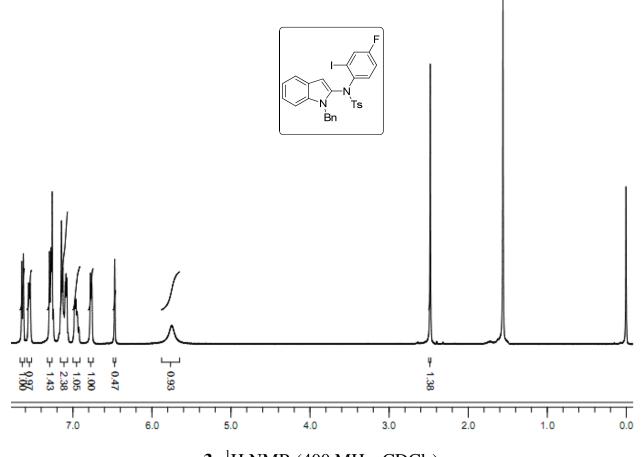
3q ¹H NMR (400 MHz, CDCl₃)



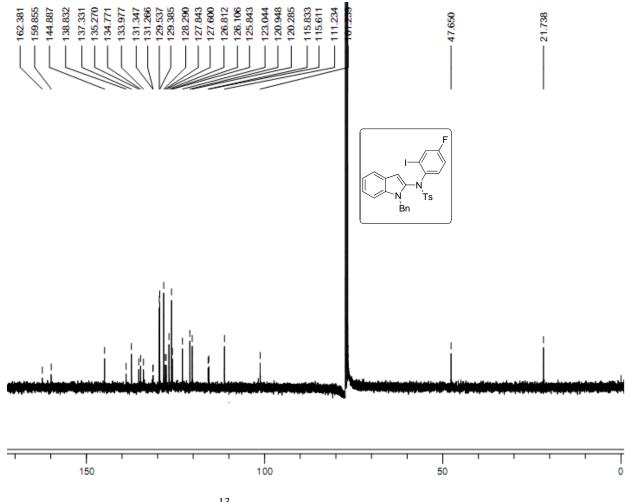


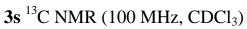


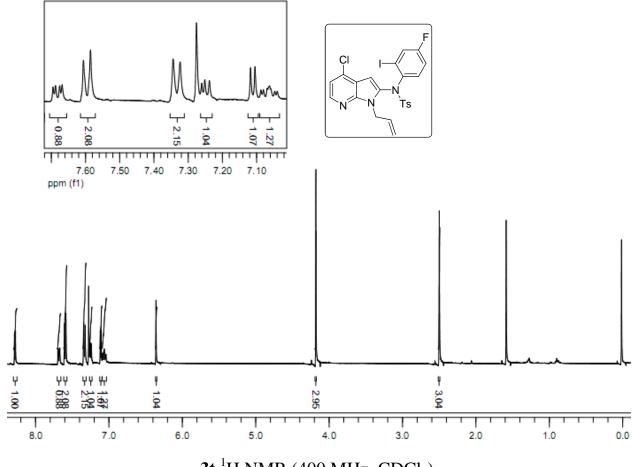


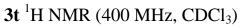


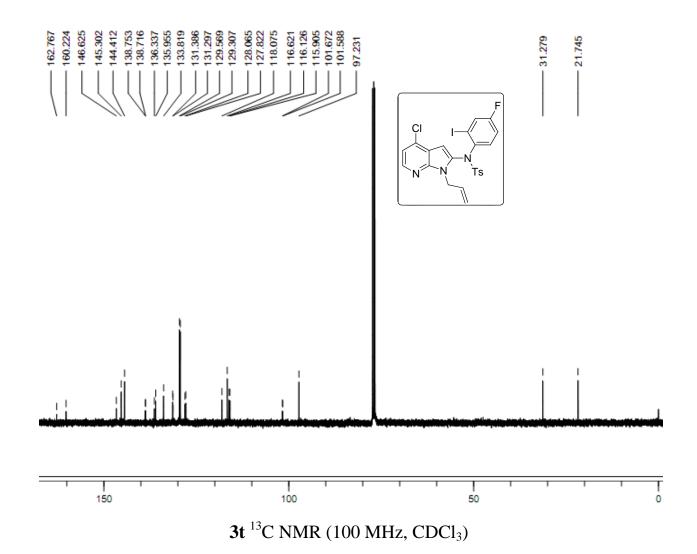
3s ¹H NMR (400 MHz, CDCl₃)

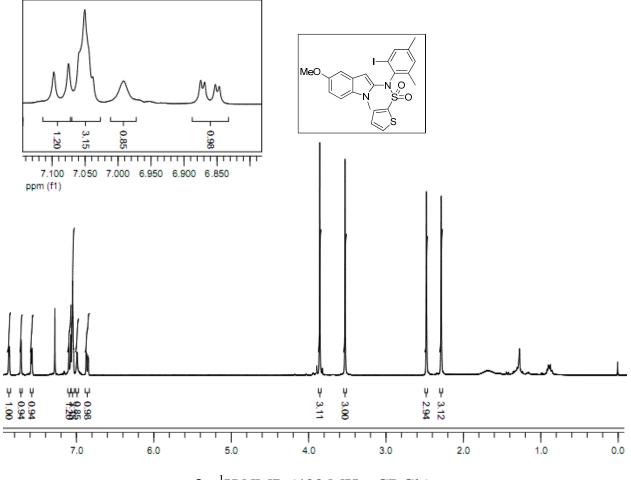




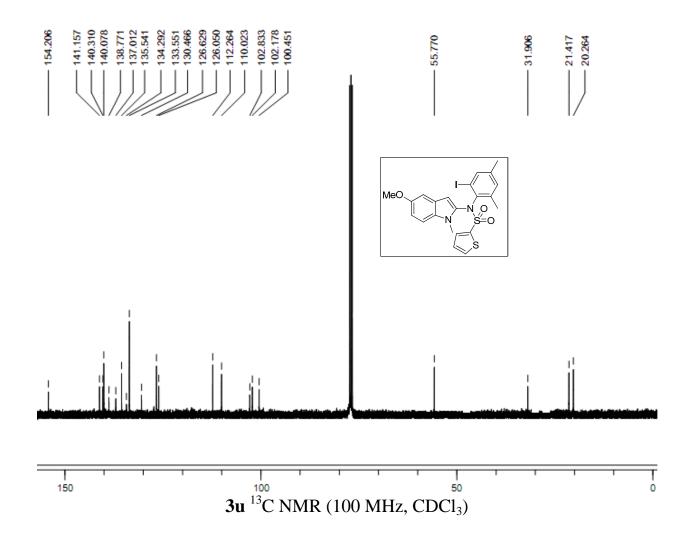


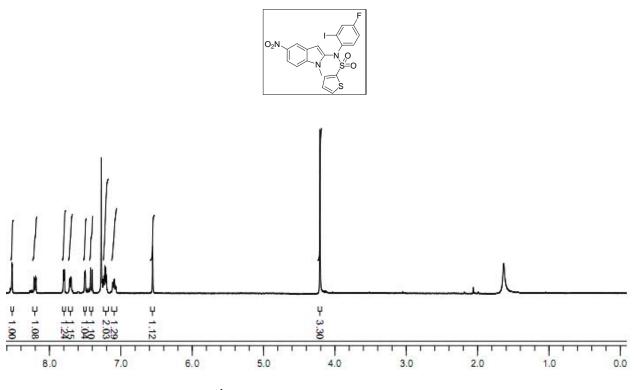




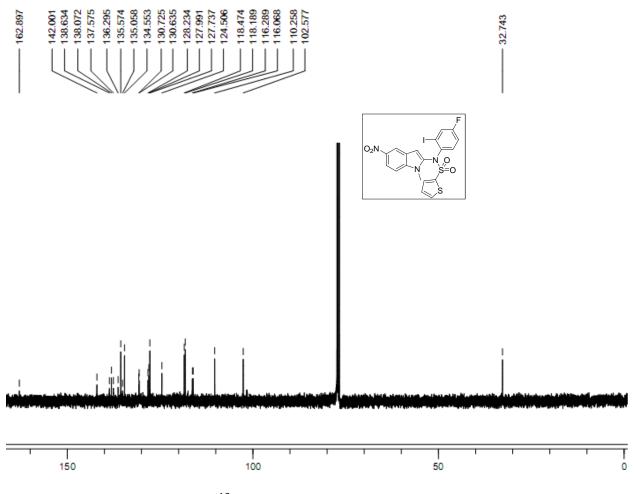




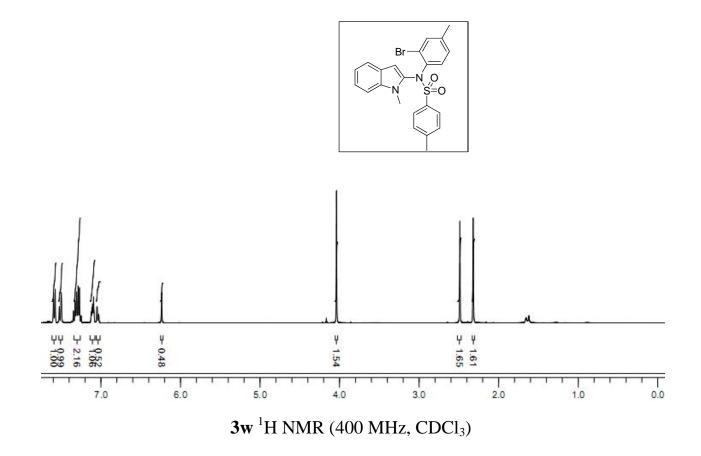


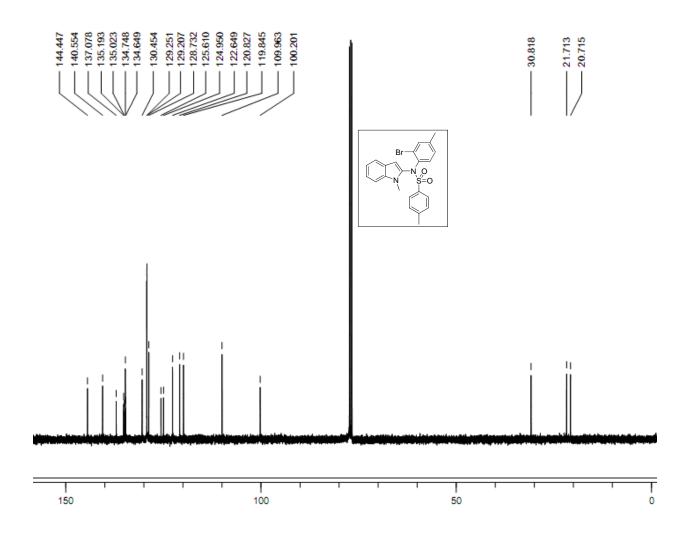




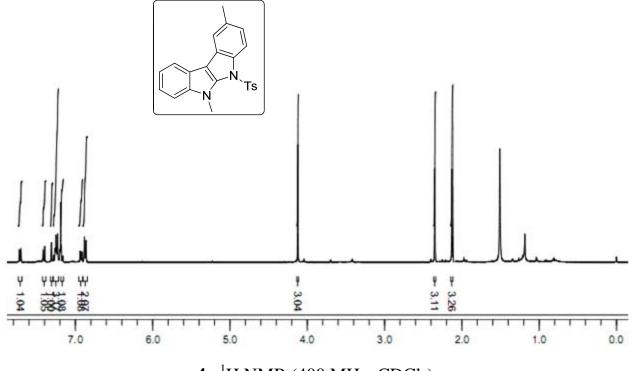


3v ¹³C NMR (100 MHz, CDCl₃)

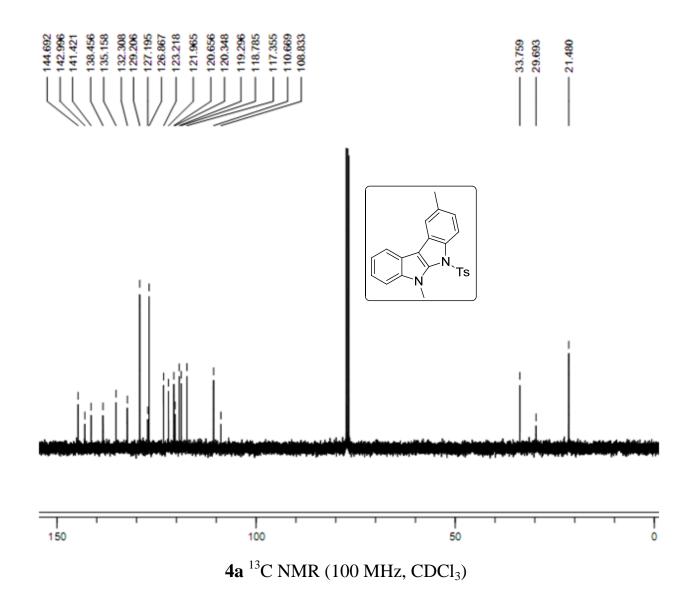


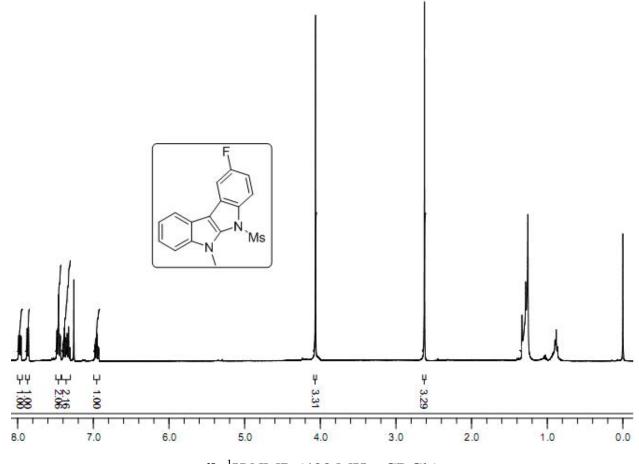


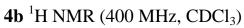
3w¹³C NMR (100 MHz, CDCl₃)

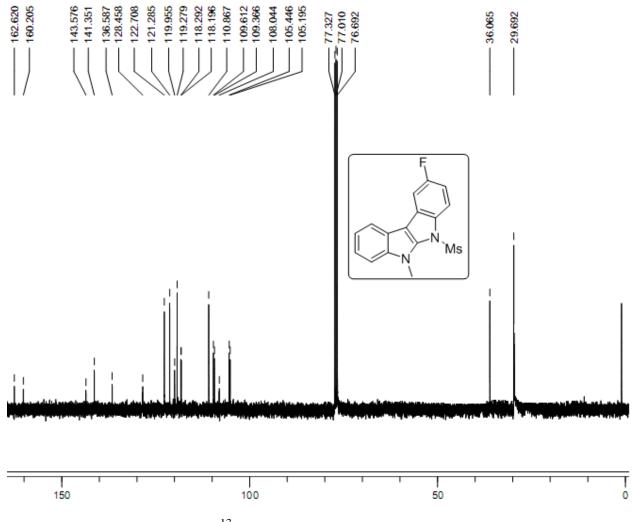




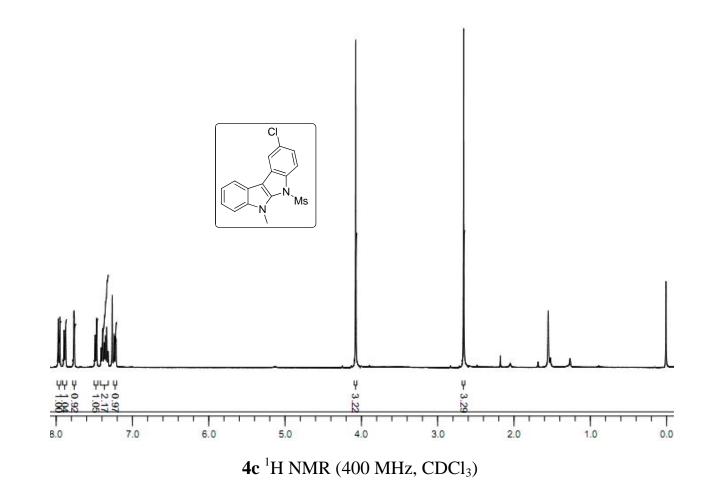


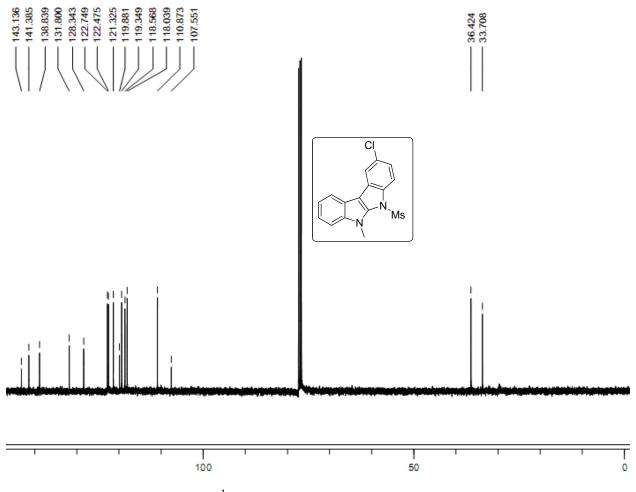




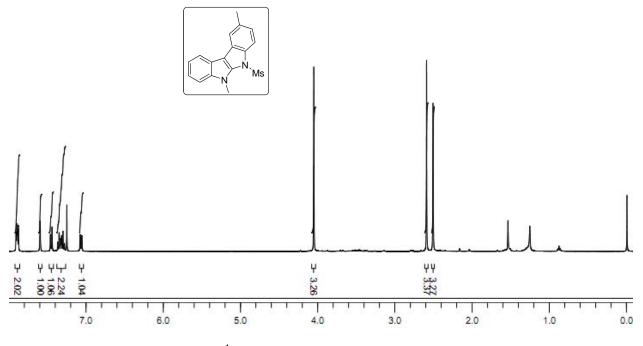


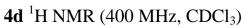


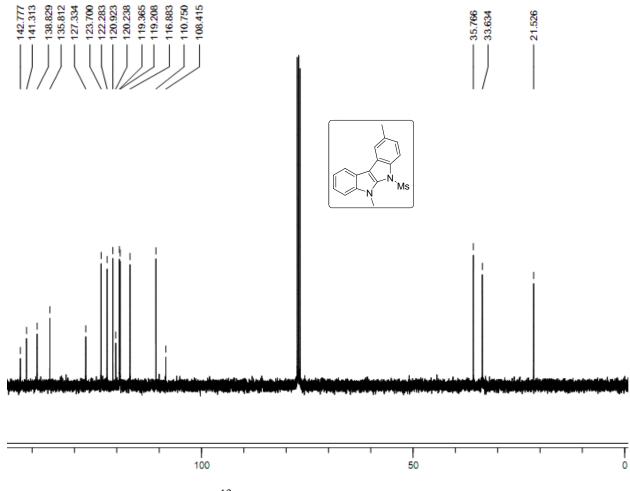




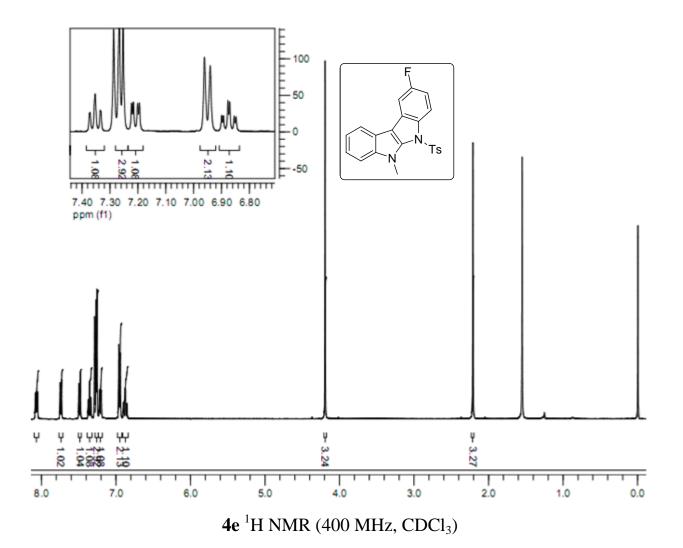
4c¹H NMR (400 MHz, CDCl₃)

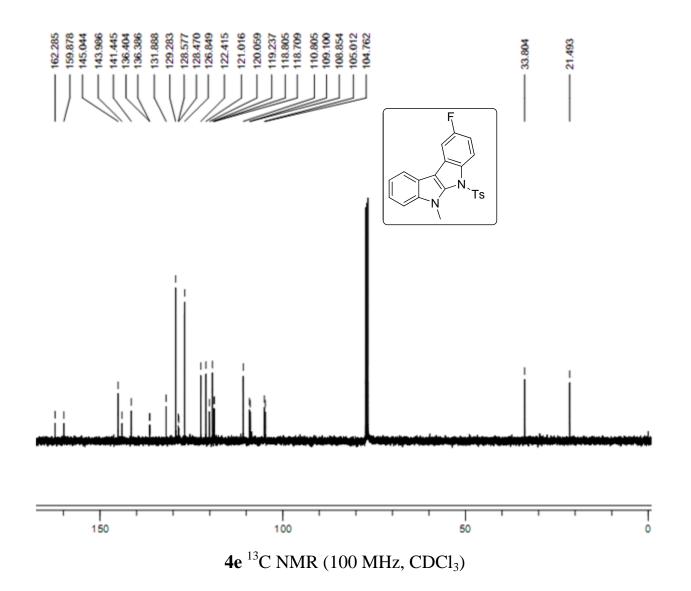


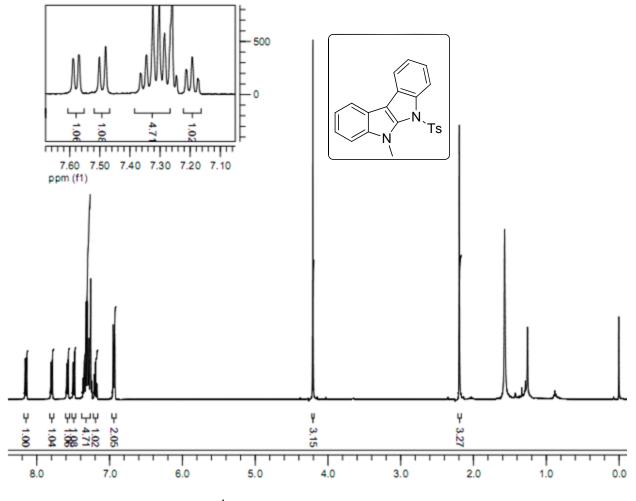


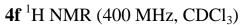


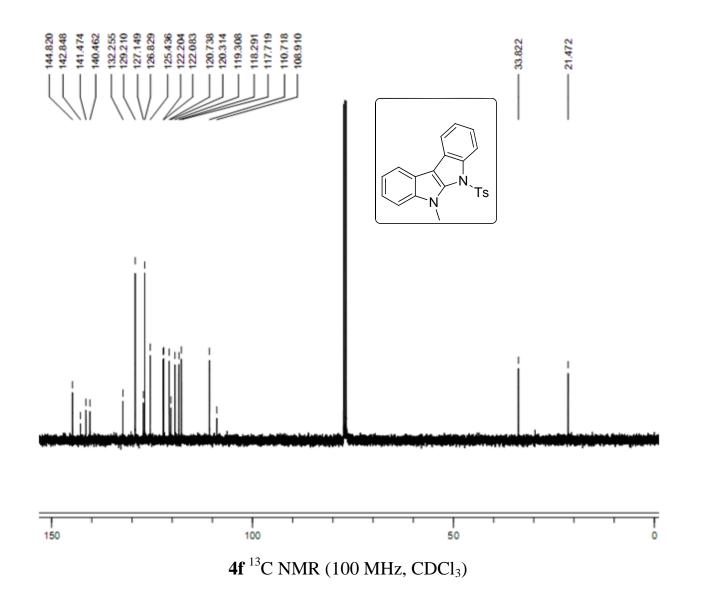
4d ¹³C NMR (100 MHz, CDCl₃)

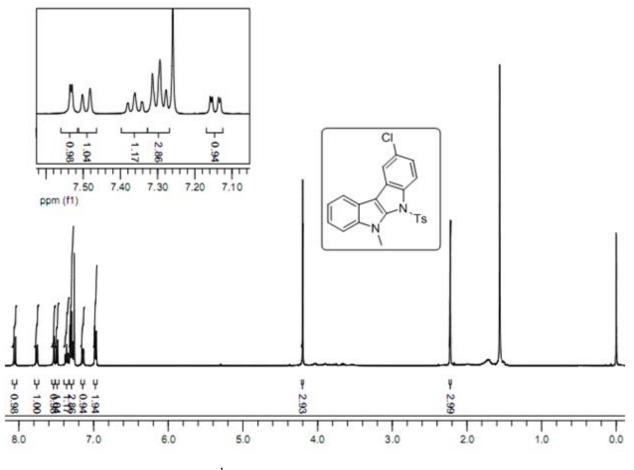




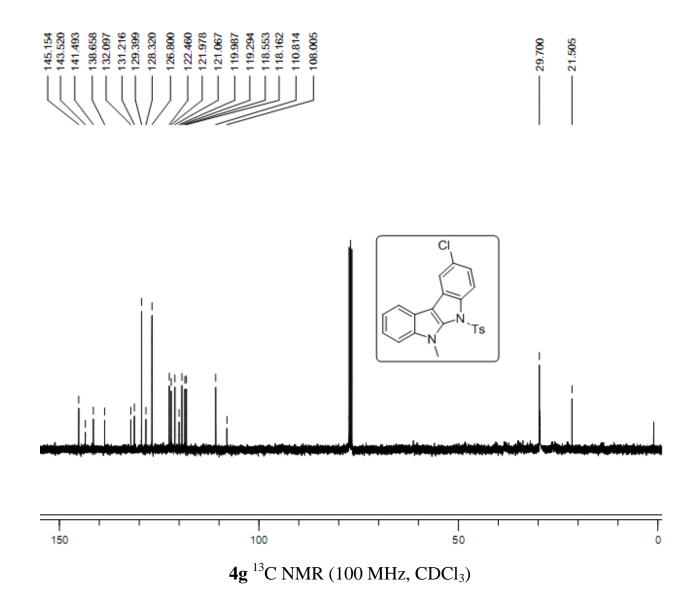


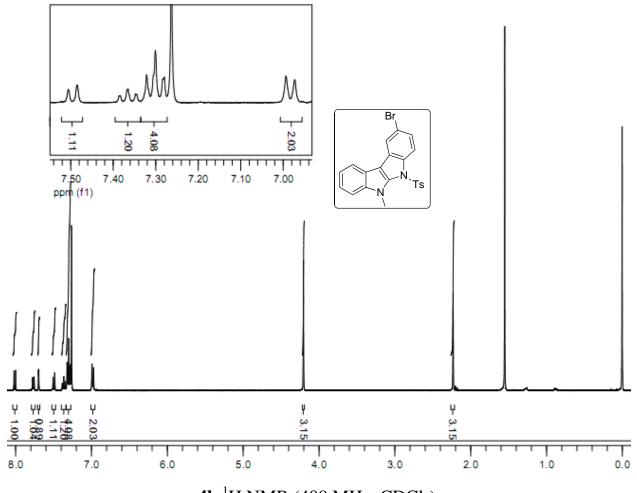




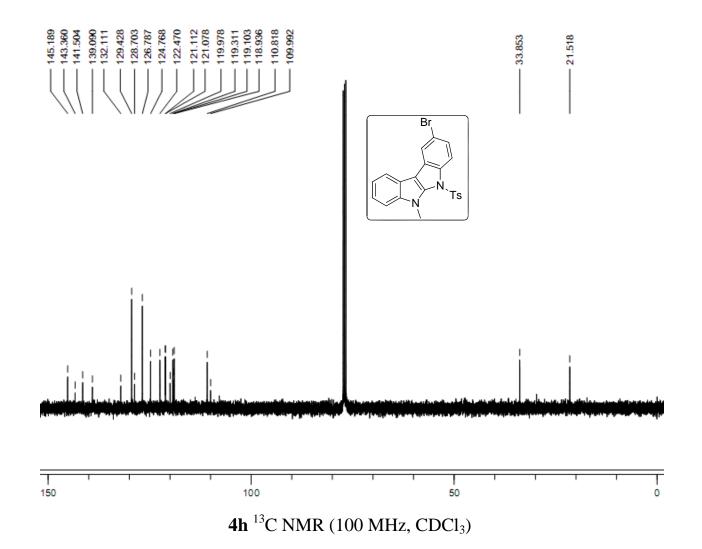


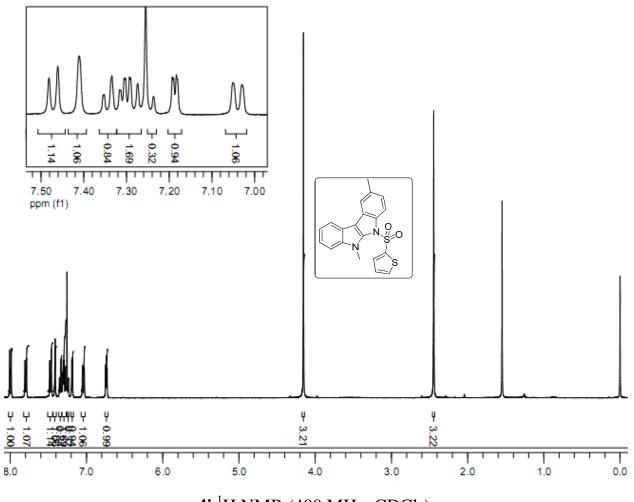
4g ¹H NMR (400 MHz, CDCl₃)



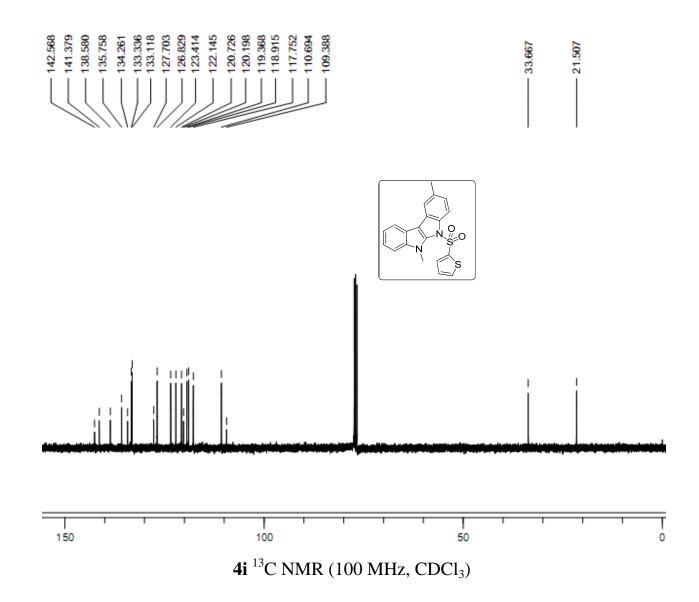


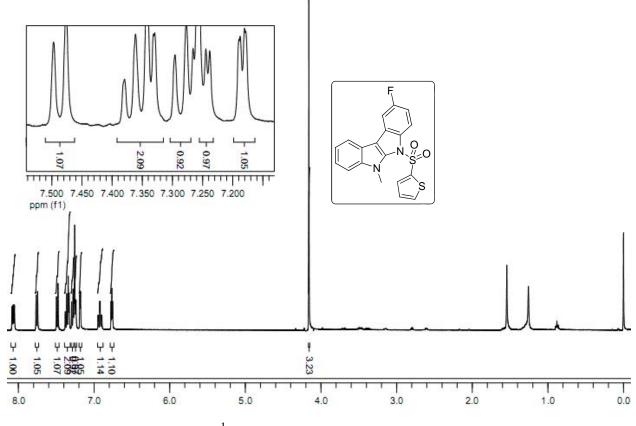




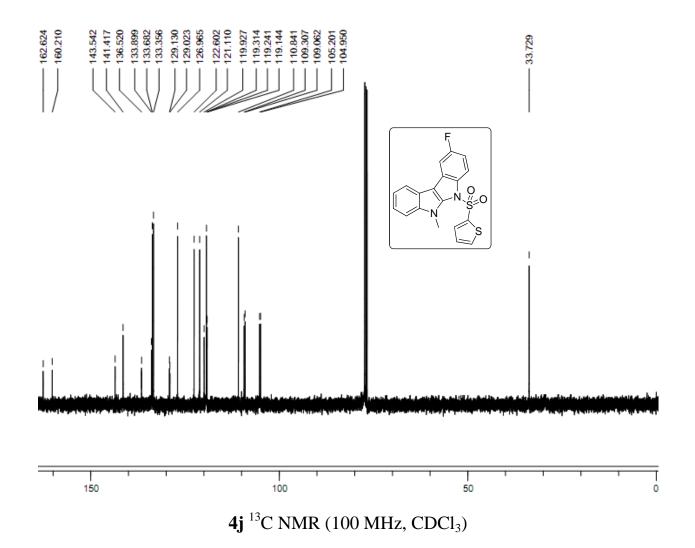


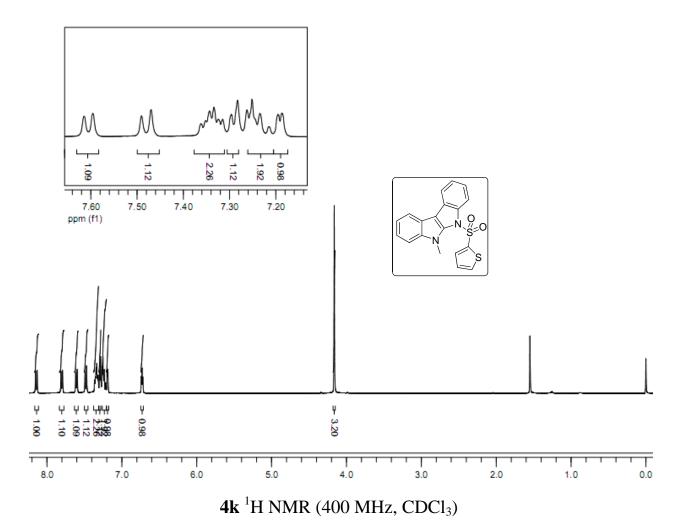
4i ¹H NMR (400 MHz, CDCl₃)

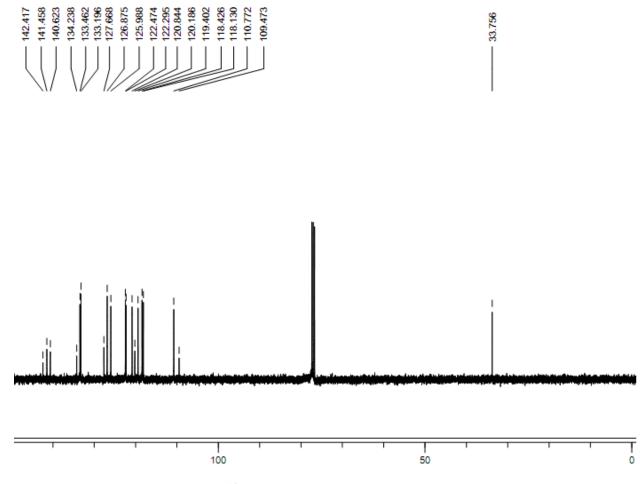




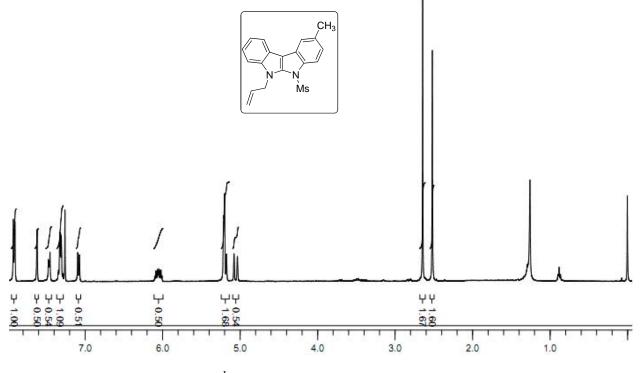
4j ¹H NMR (400 MHz, CDCl₃)



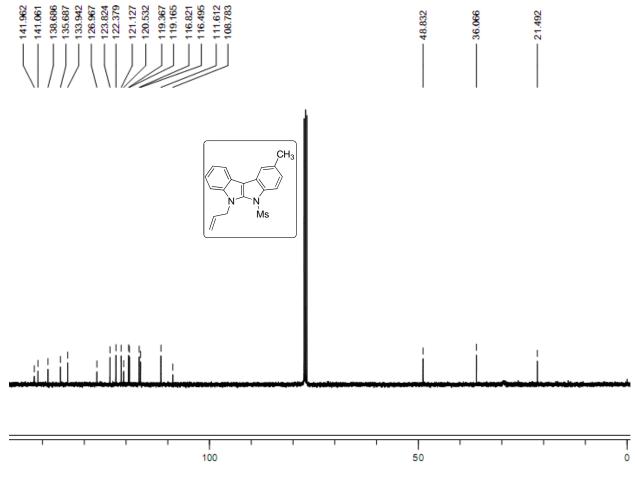




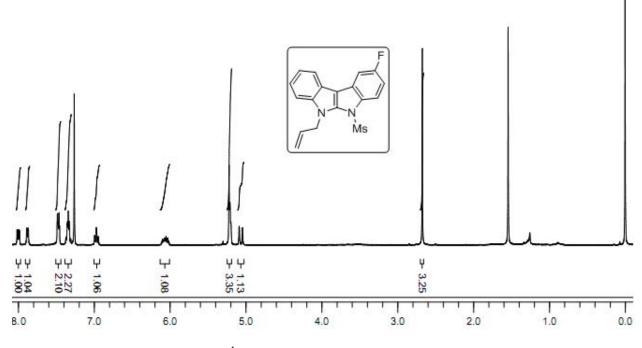
4k ¹³C NMR (100 MHz, CDCl₃)



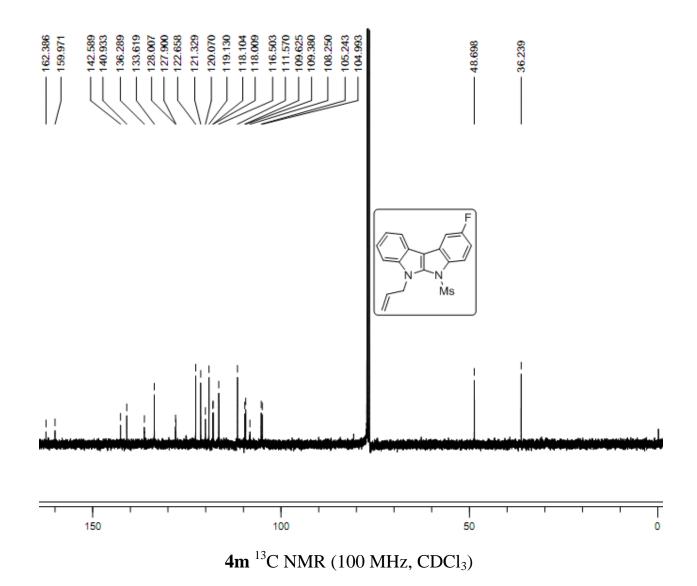


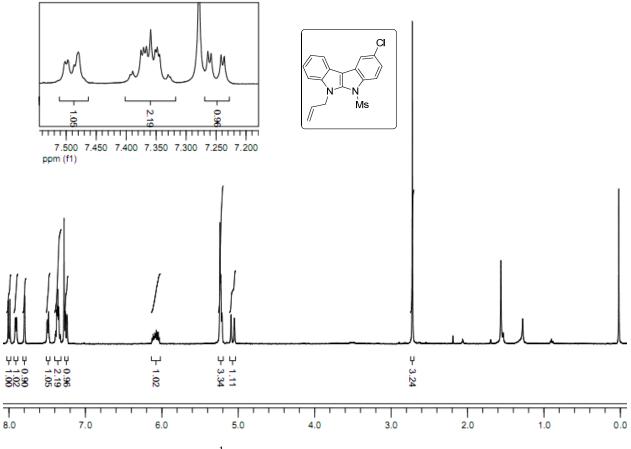


4l ¹³C NMR (100 MHz, CDCl₃)

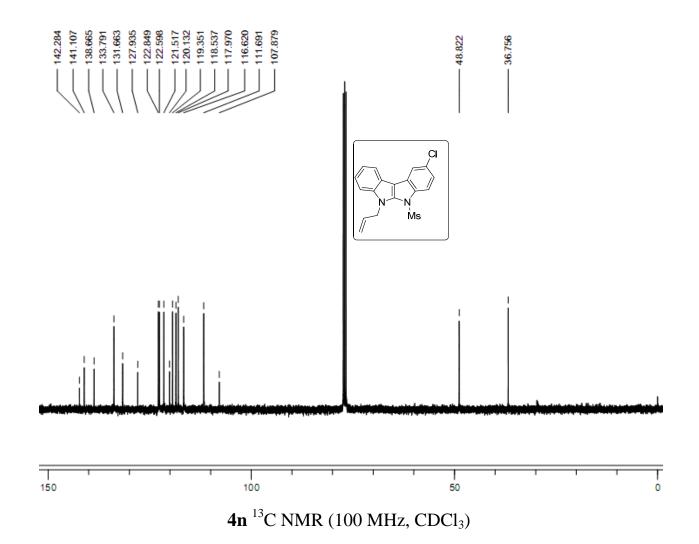


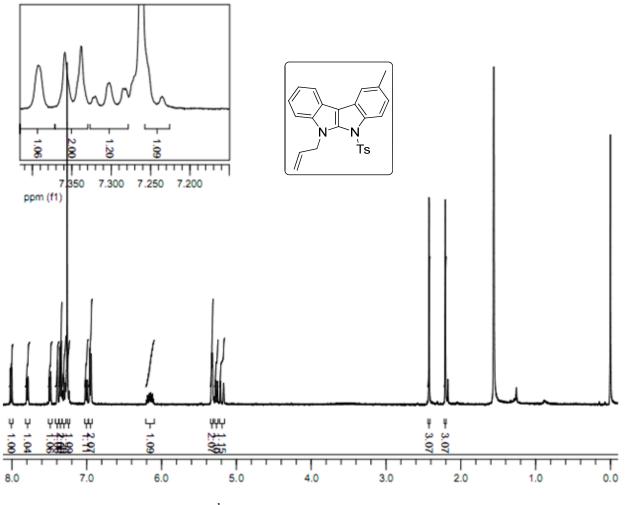




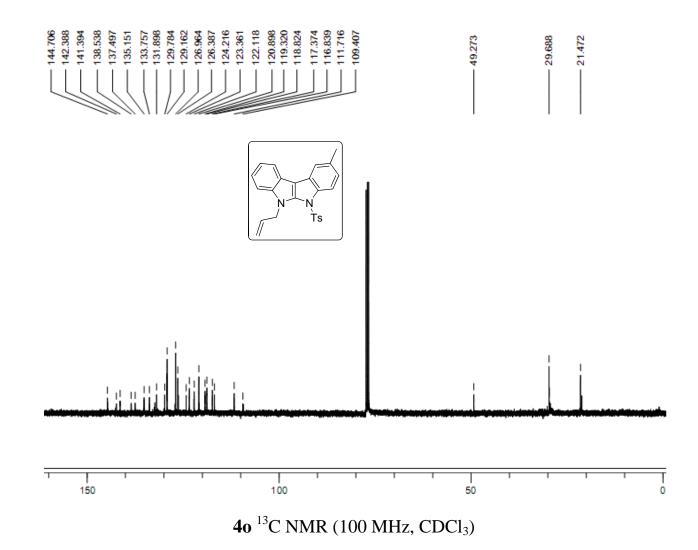


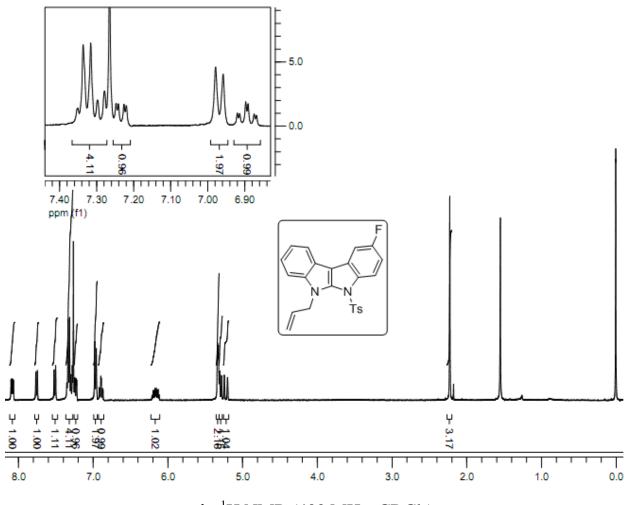
4n¹H NMR (400 MHz, CDCl₃)

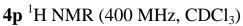


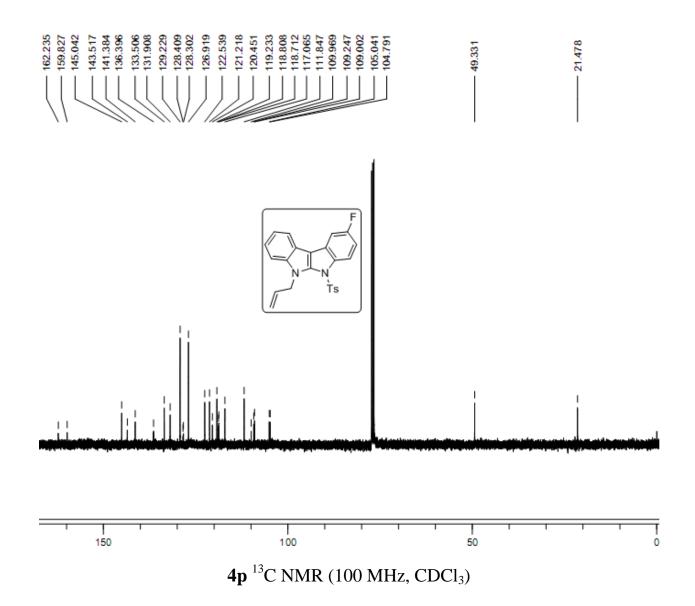


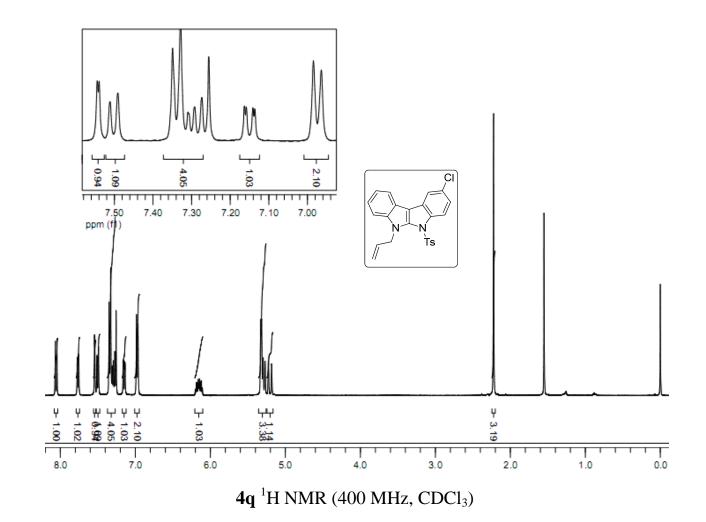
40¹H NMR (400 MHz, CDCl₃)

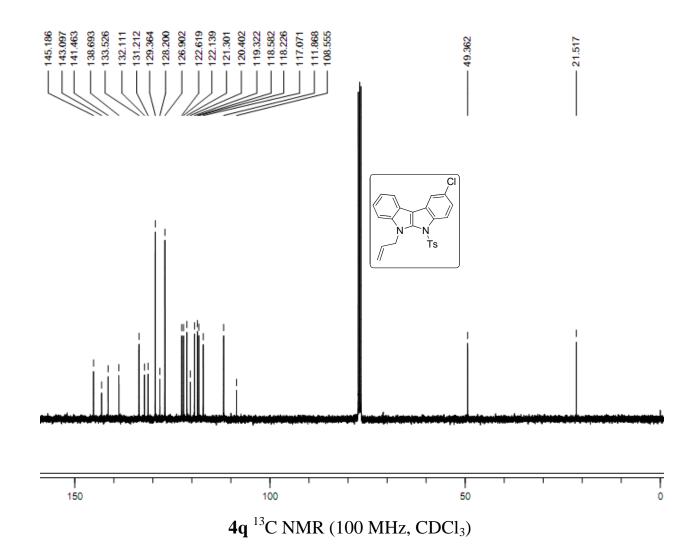


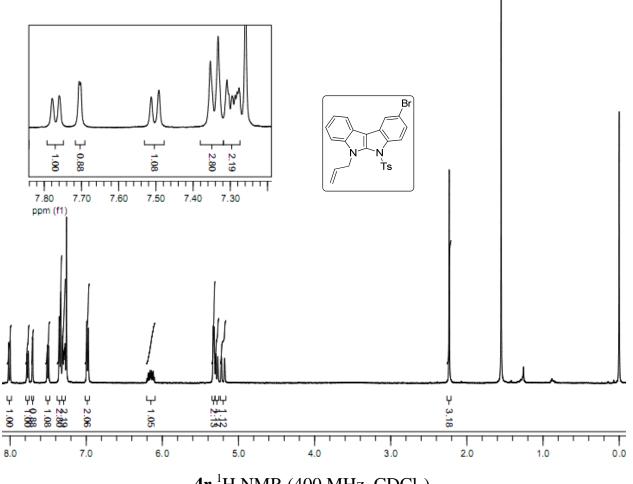




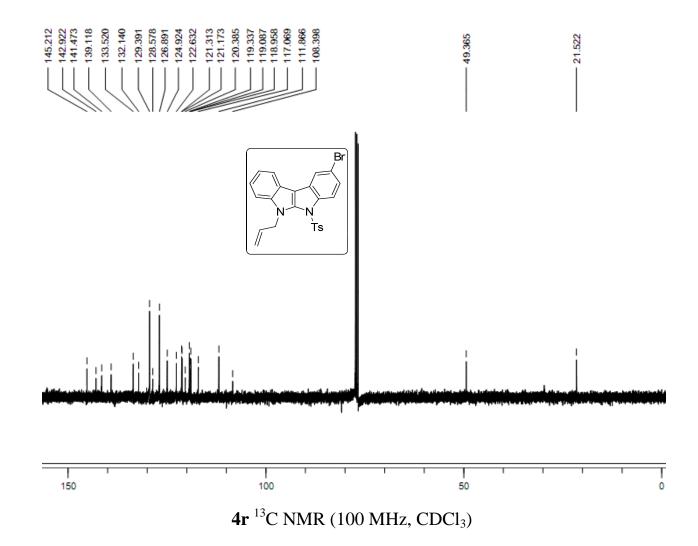


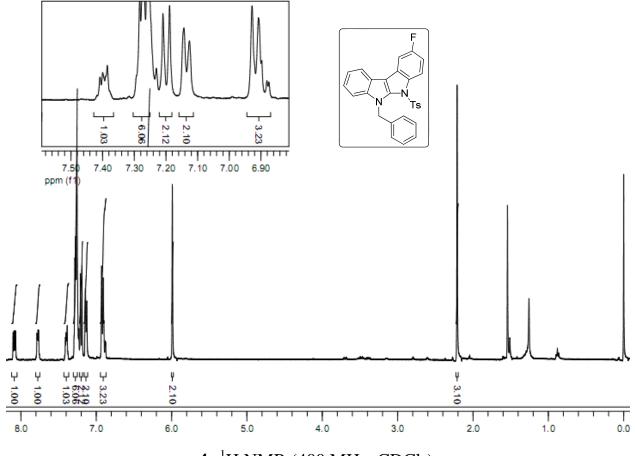




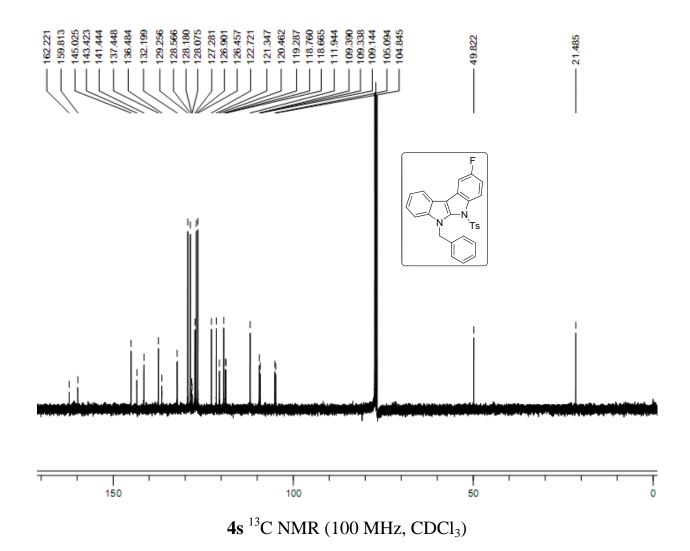


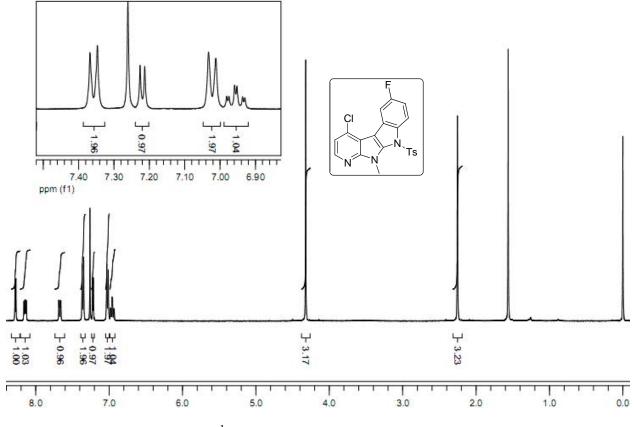
4r ¹H NMR (400 MHz, CDCl₃)



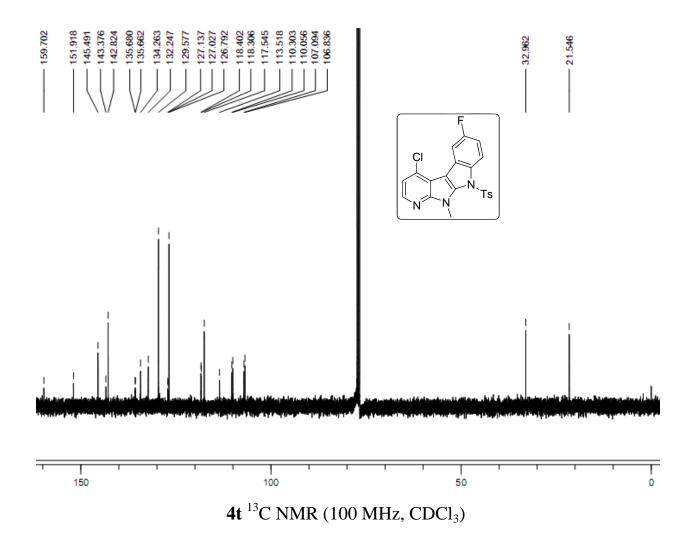


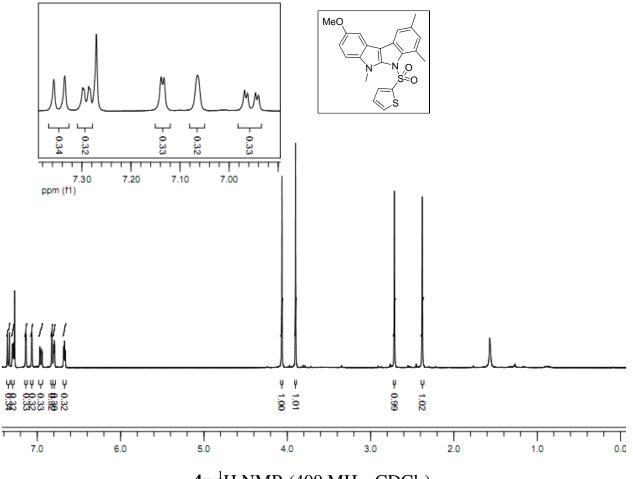




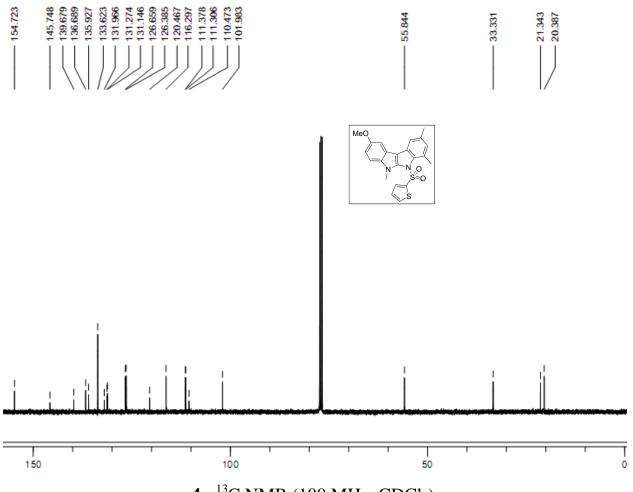


4t ¹H NMR (400 MHz, CDCl₃)

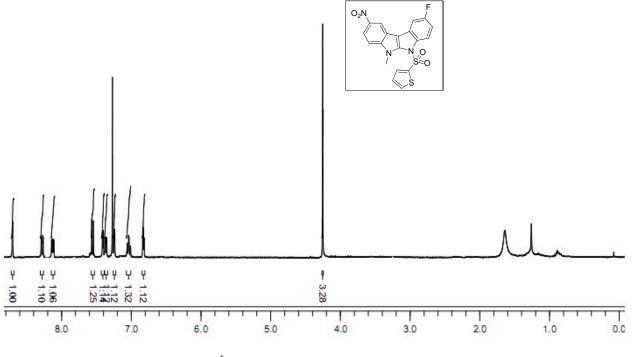




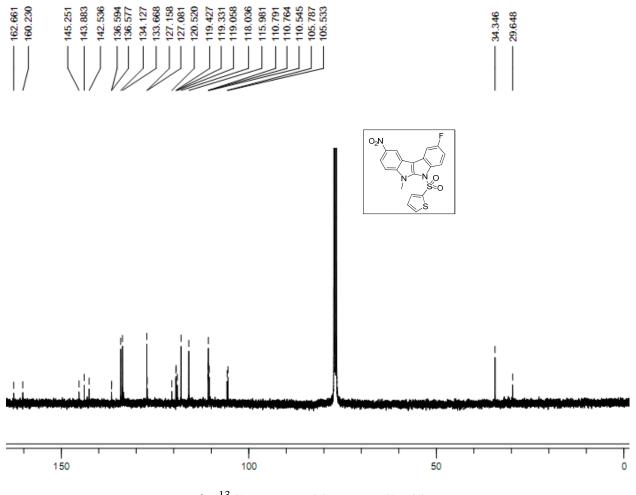
4u¹H NMR (400 MHz, CDCl₃)



4u ¹³C NMR (100 MHz, CDCl₃)







4v ¹³C NMR (100 MHz, CDCl₃)