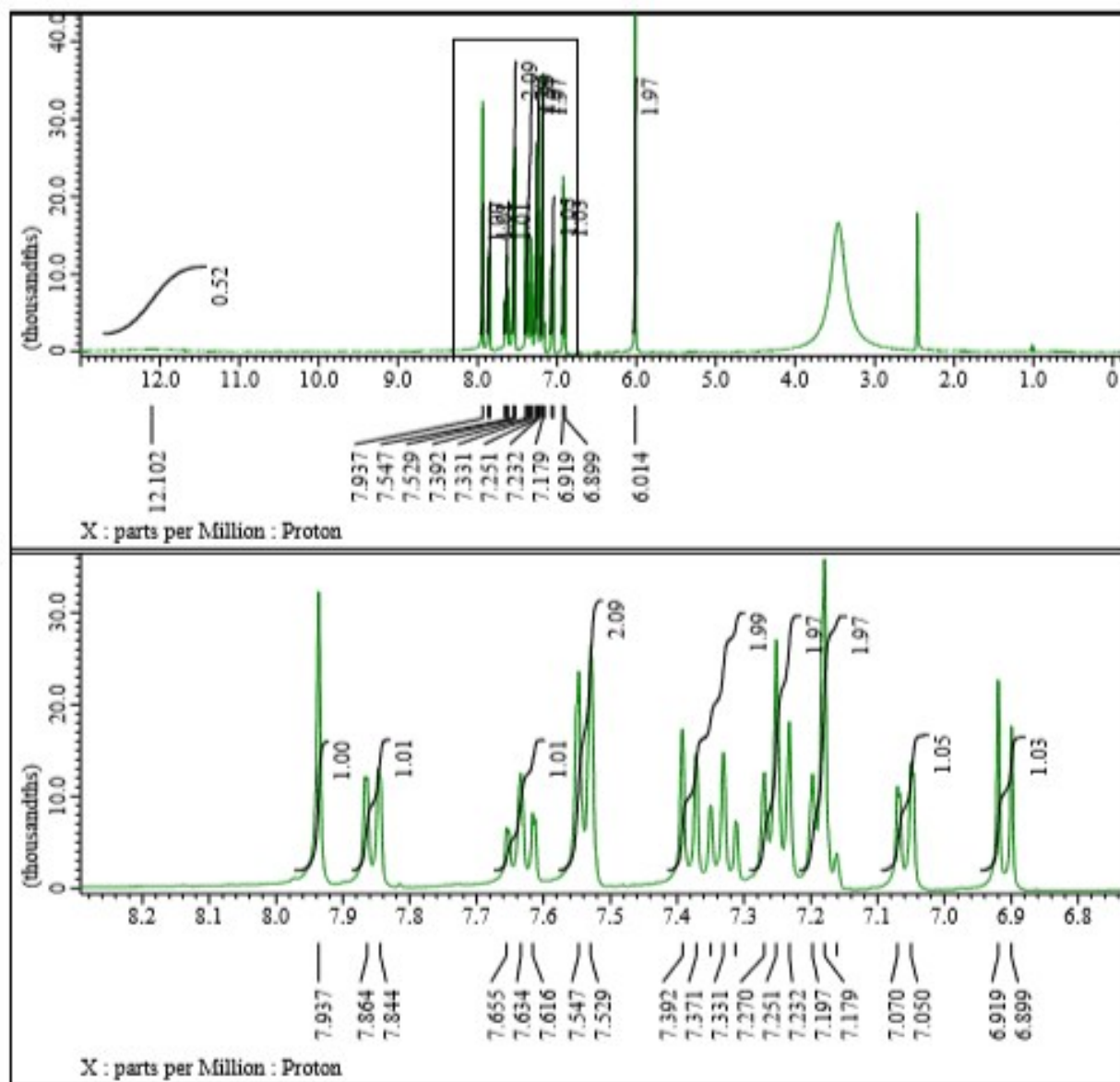
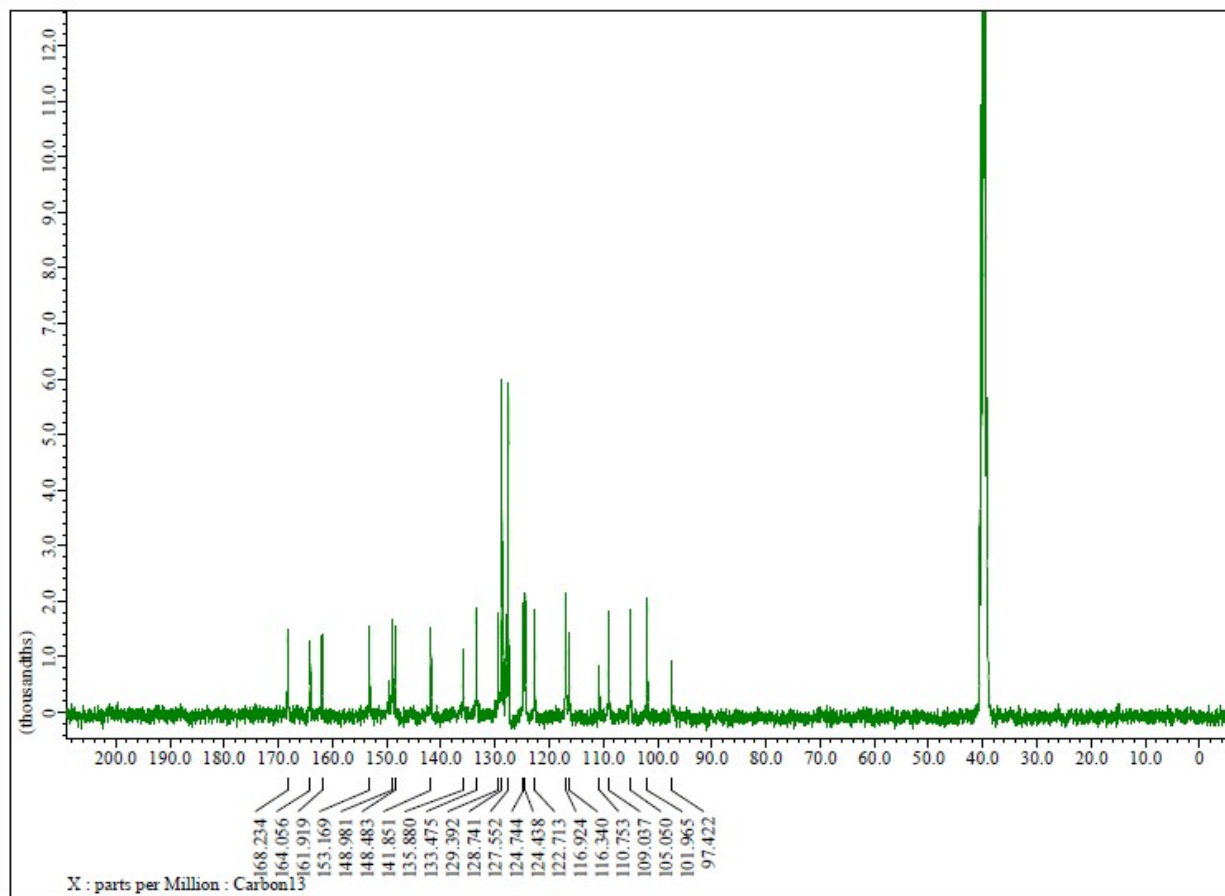


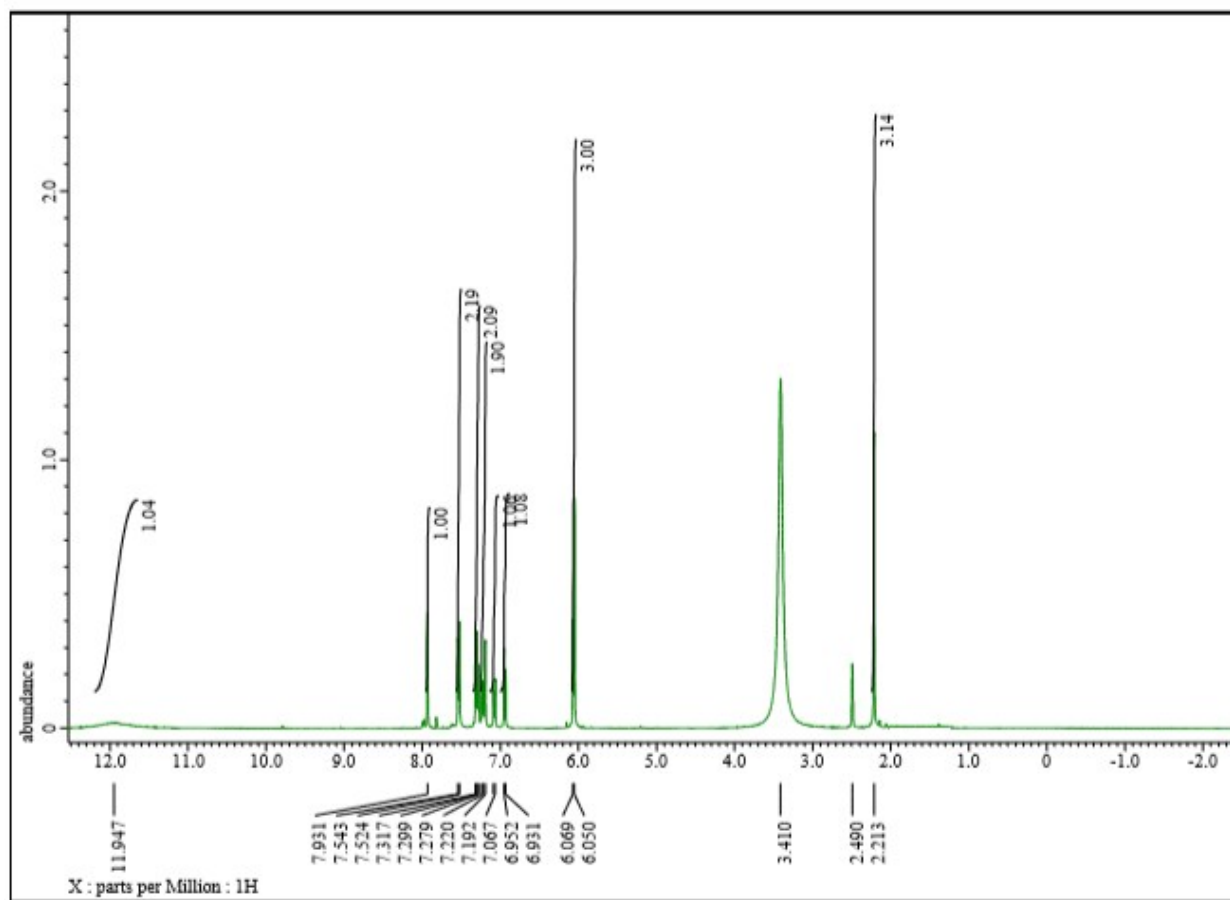
^1H NMR of 5a



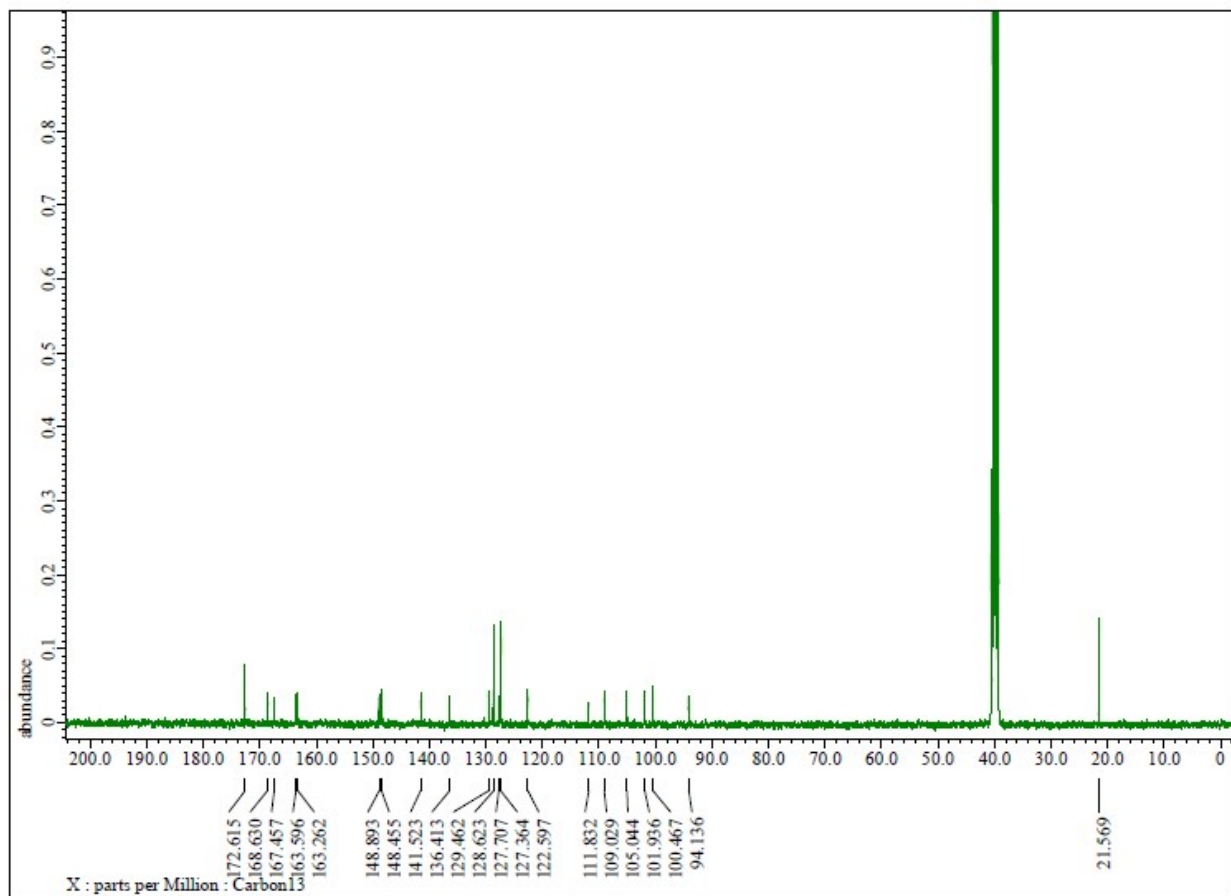
^{13}C NMR of **5a**



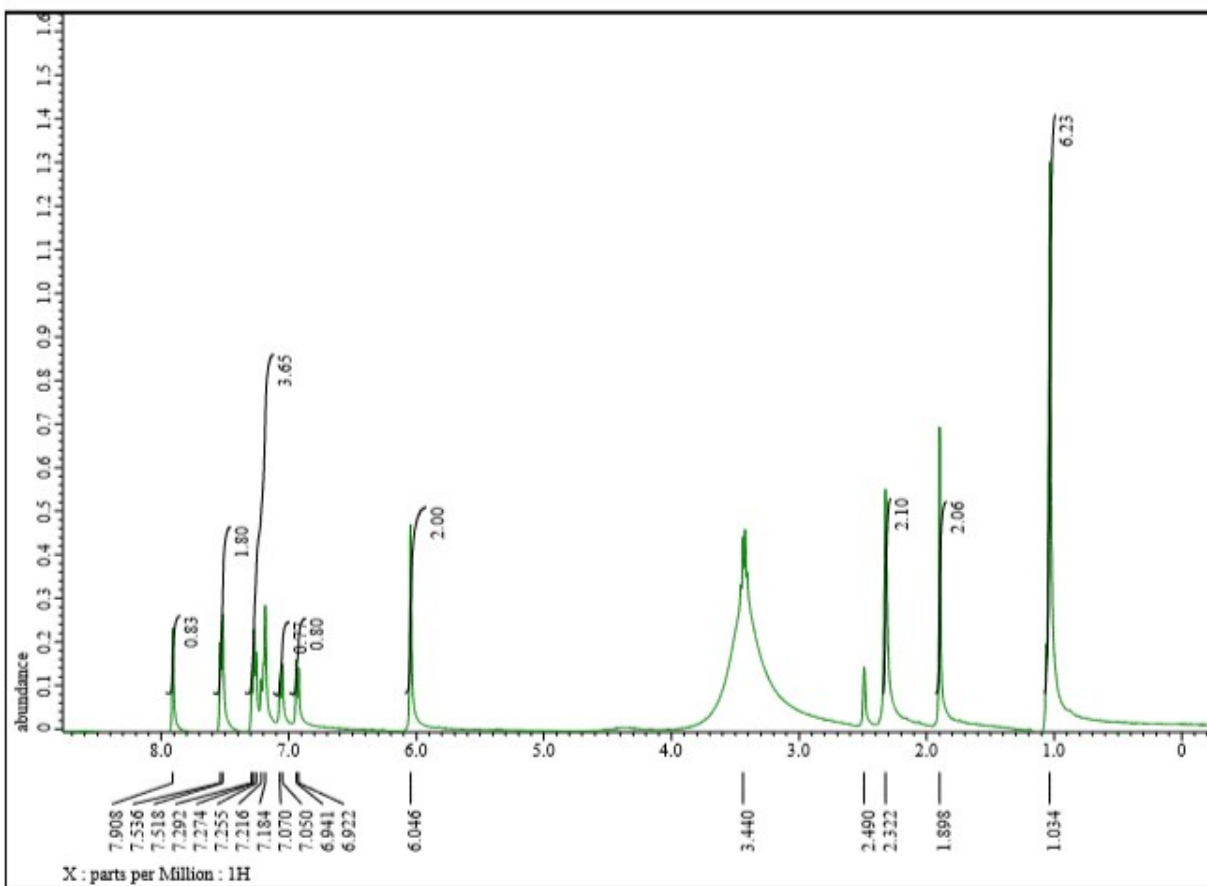
^1H NMR of **5b**



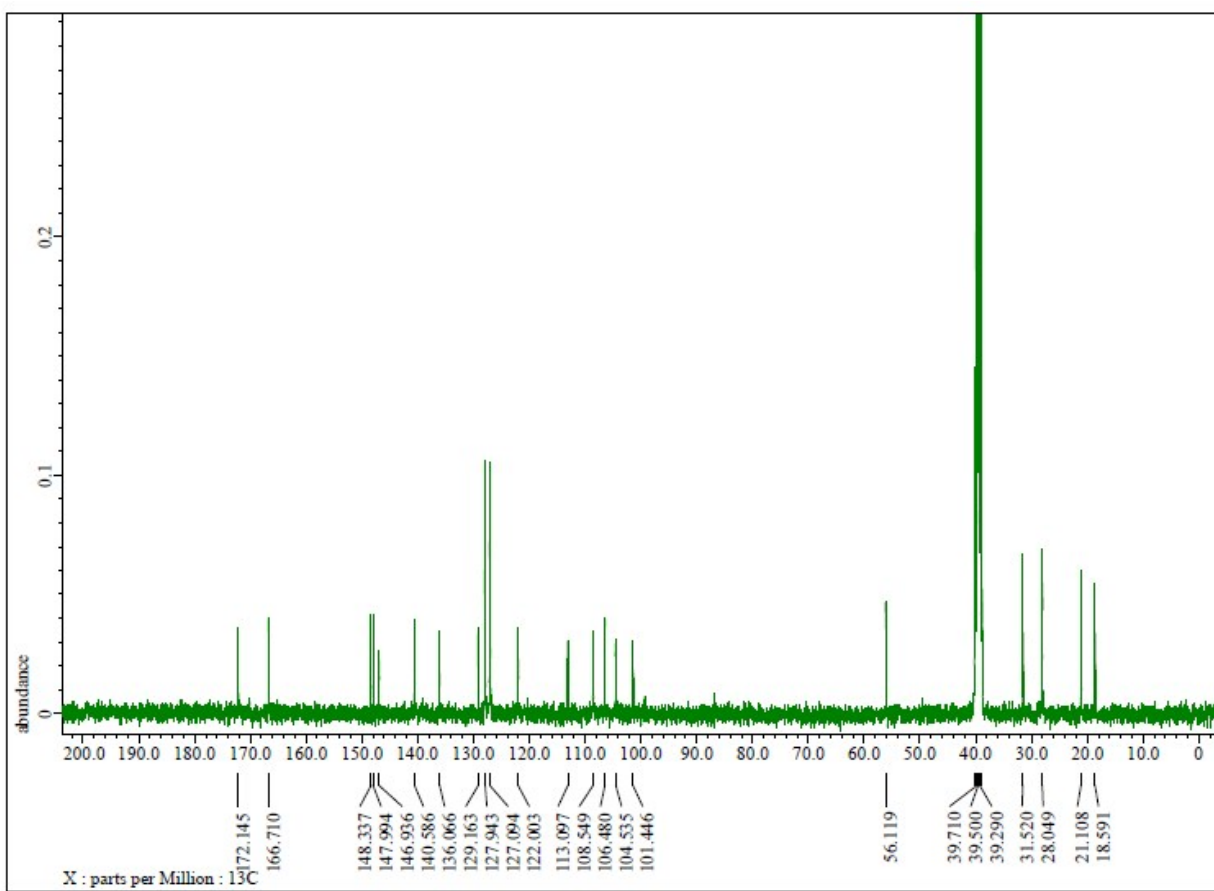
^{13}C NMR of **5b**



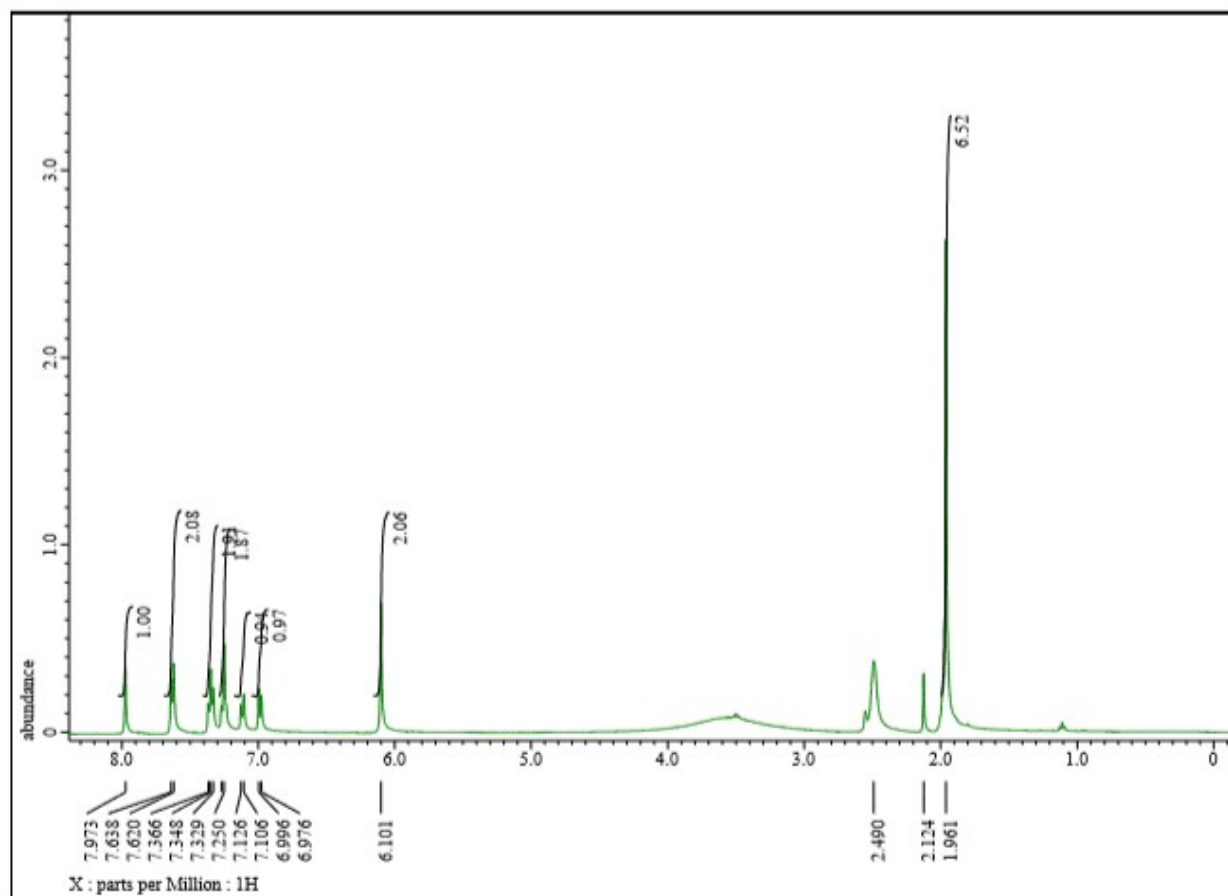
^1H NMR of 5c



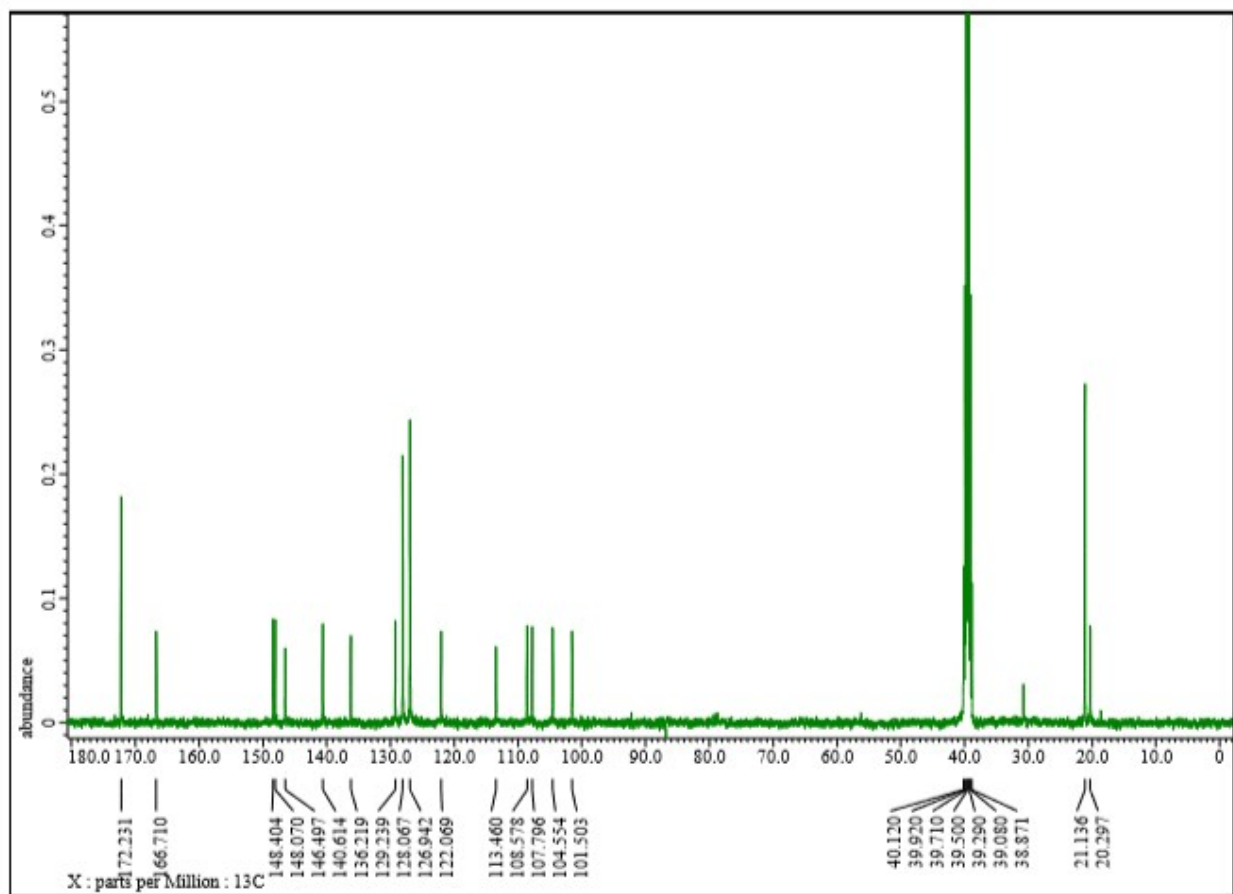
^{13}C NMR of **5c**



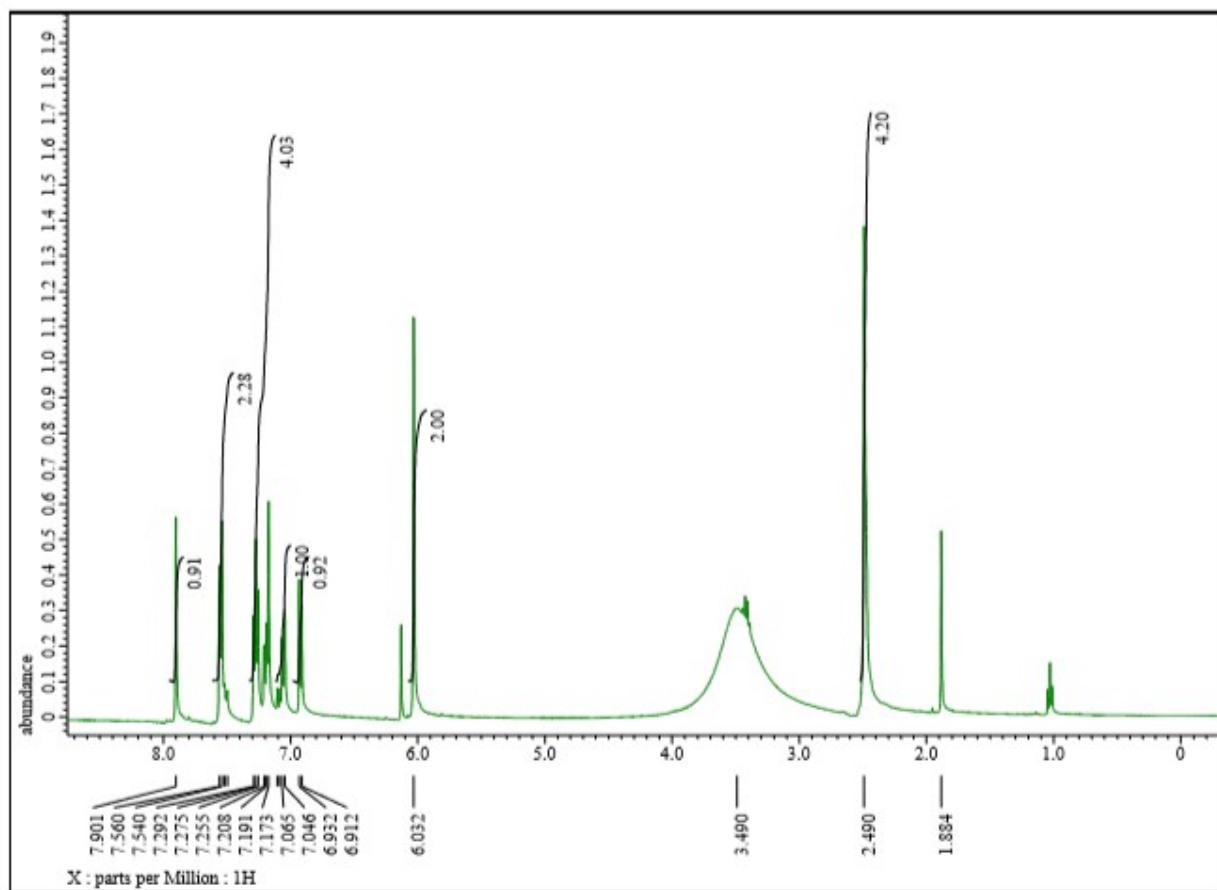
^1H NMR of **5d**



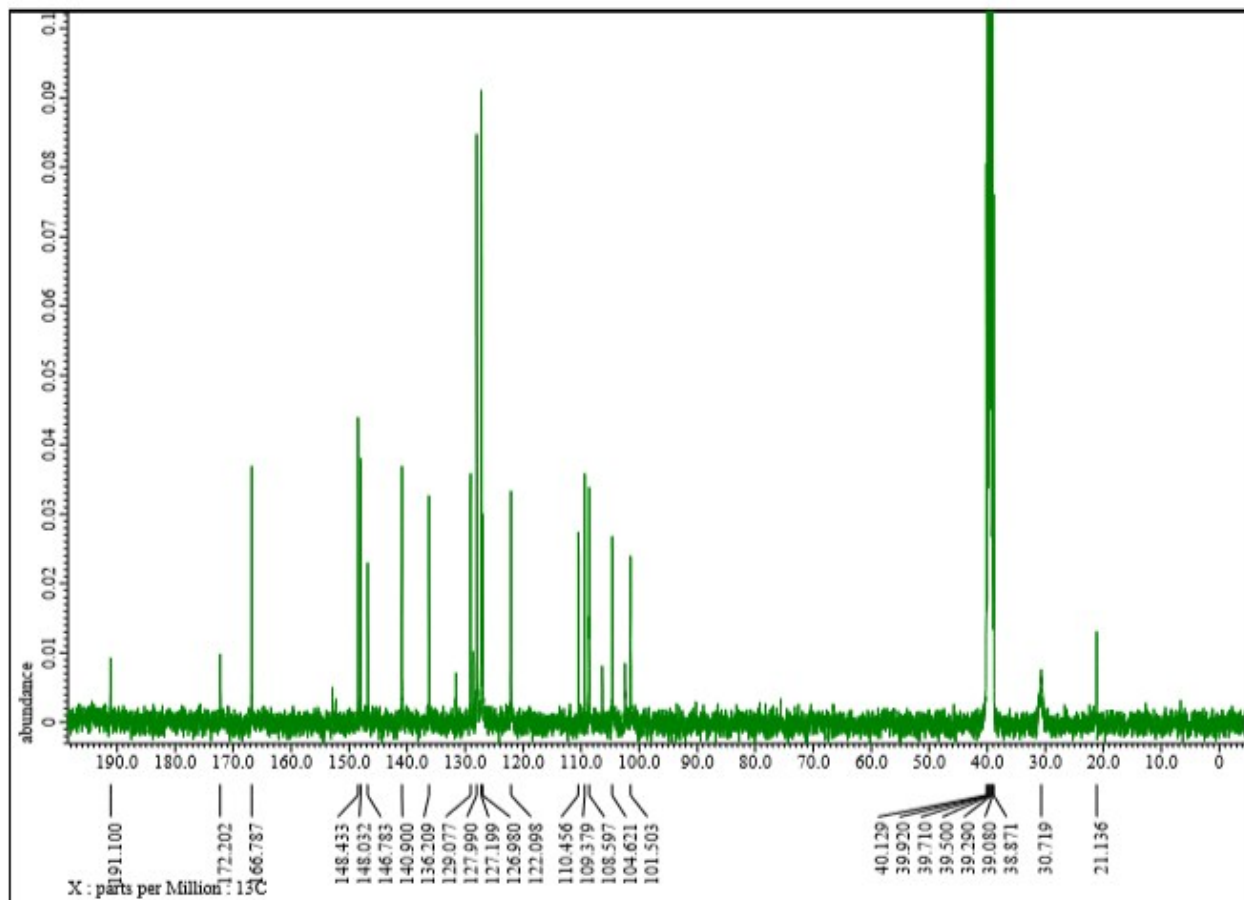
^{13}C NMR of **5d**



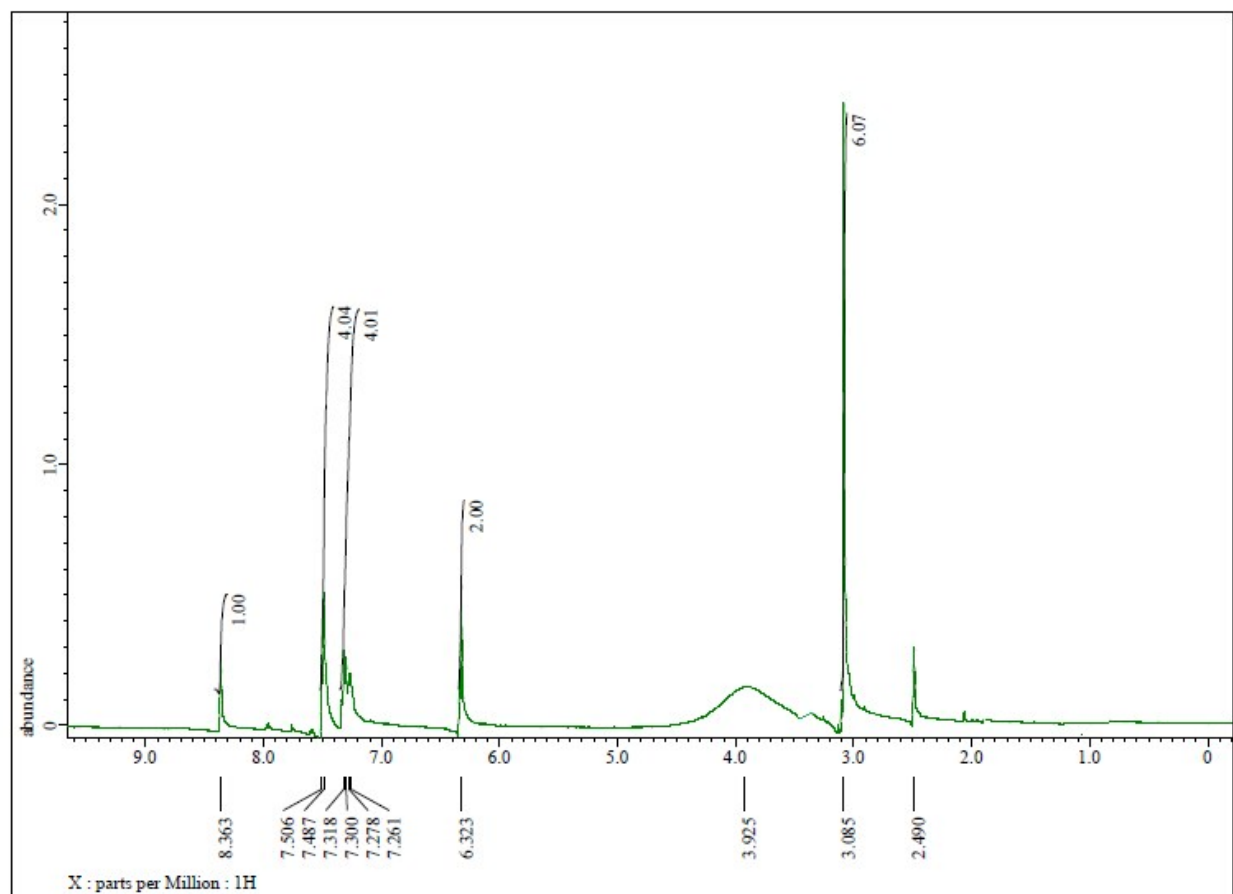
^1H NMR of 5e



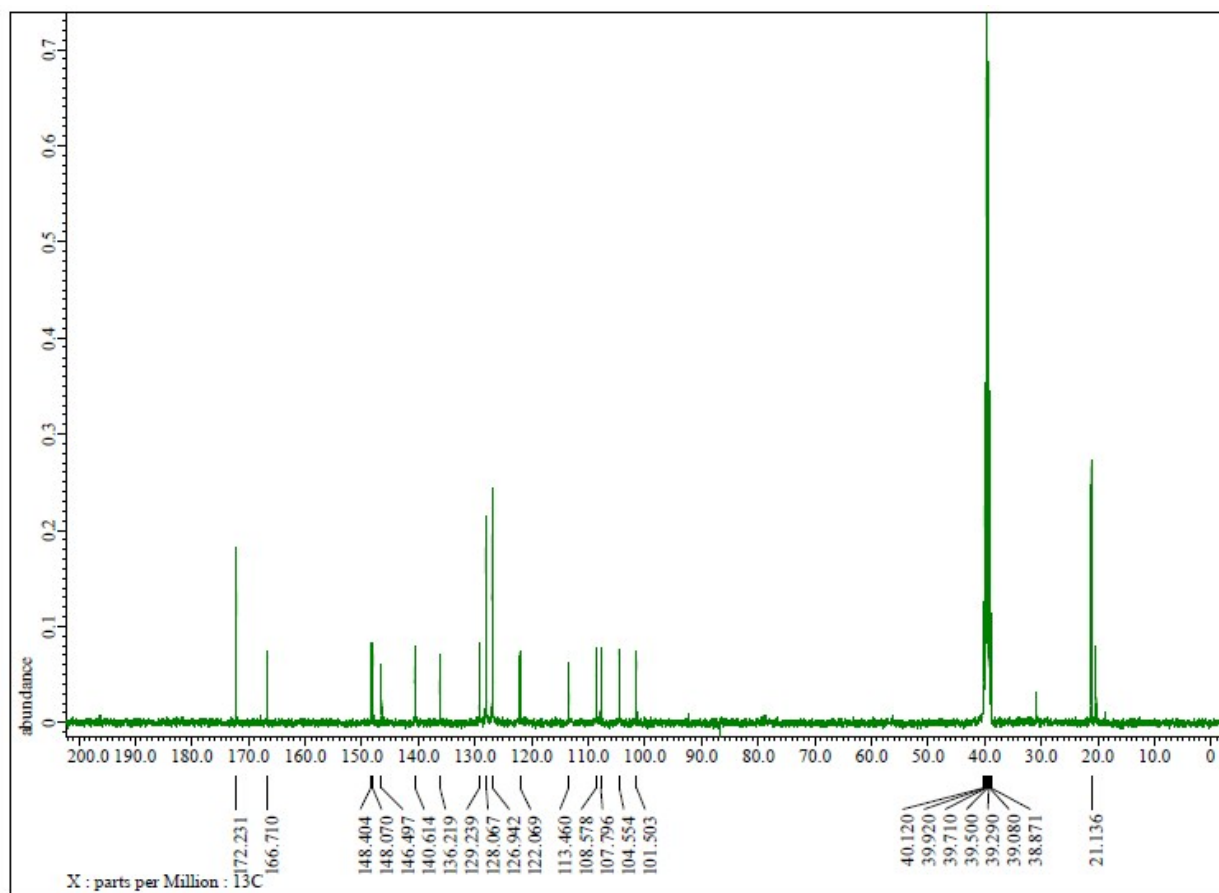
^{13}C NMR of **5e**



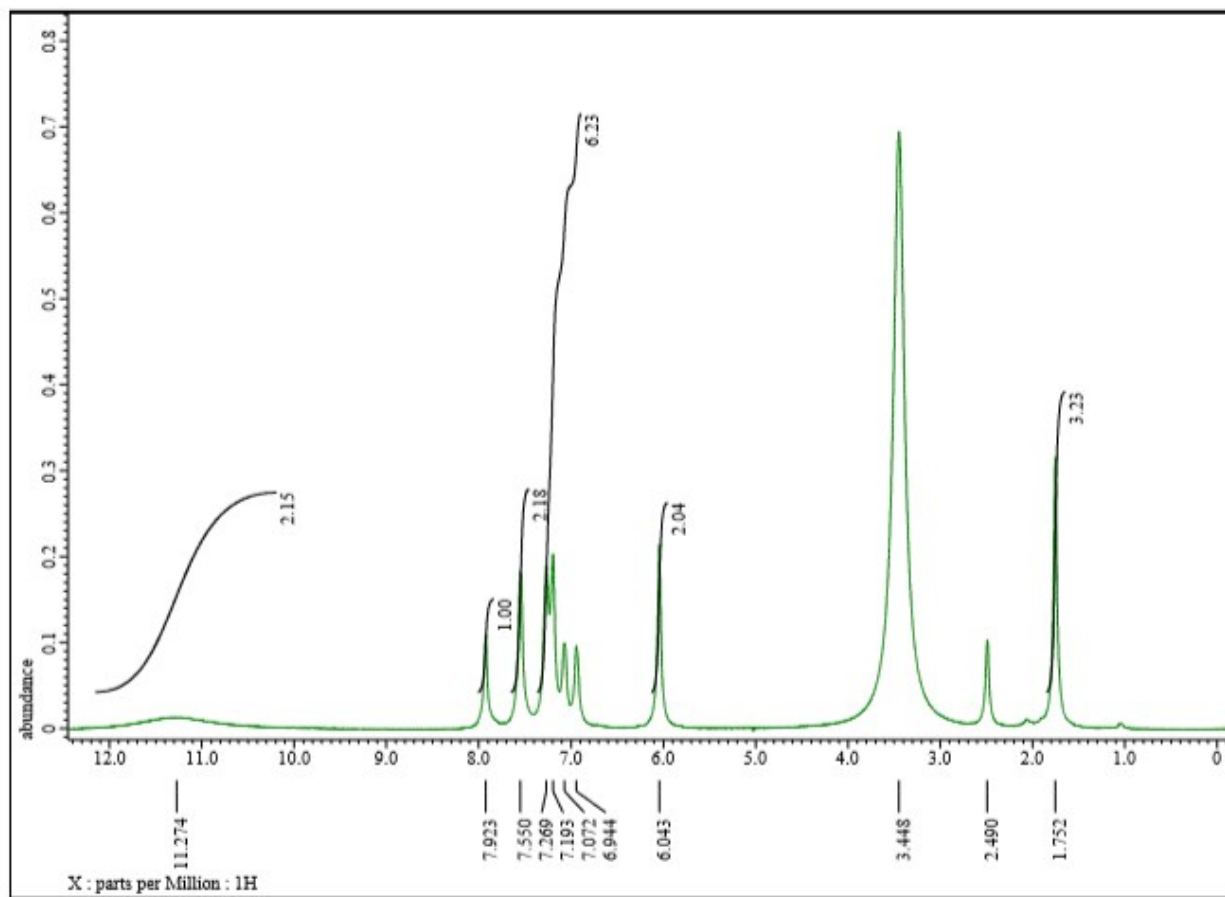
^1H NMR of **5f**



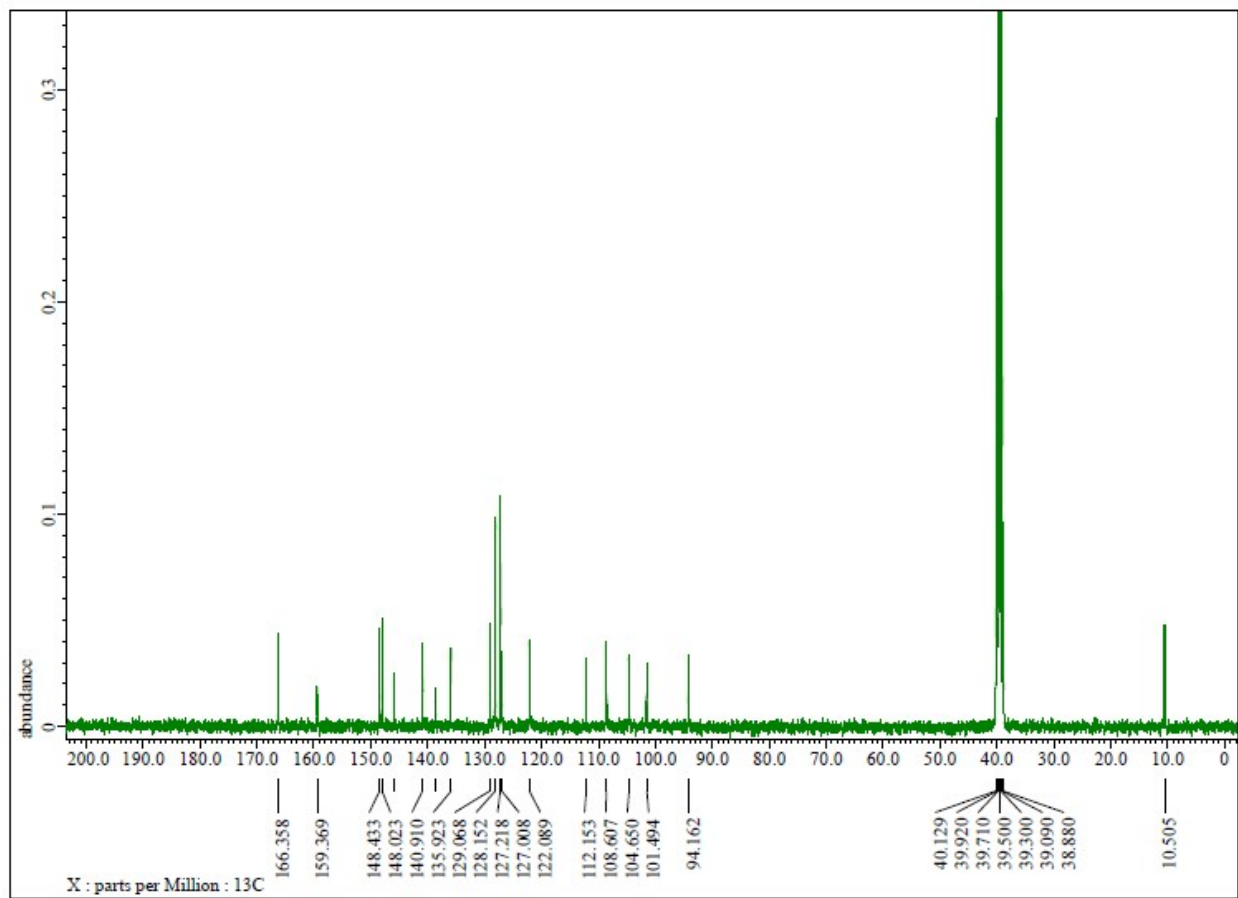
^{13}C NMR of **5f**



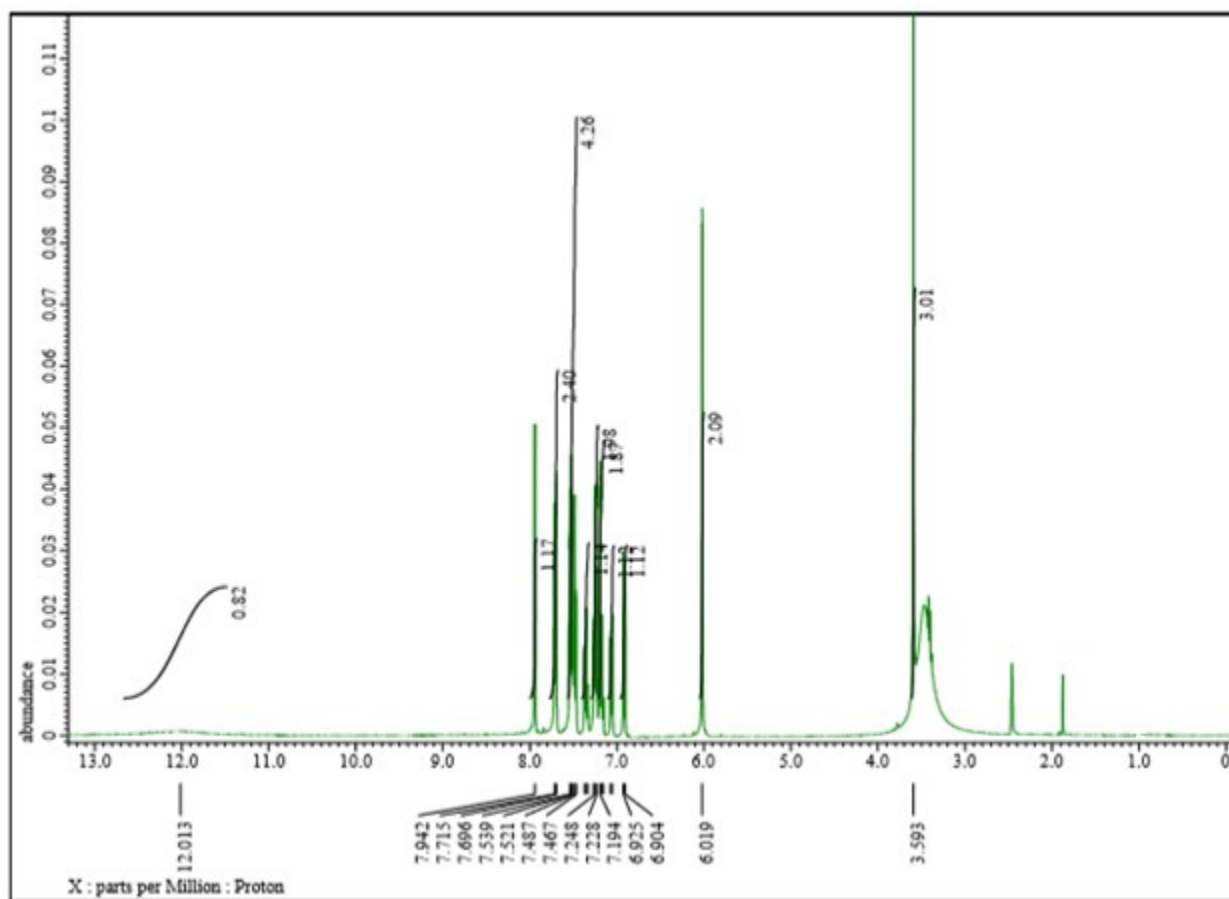
^1H NMR of 5g



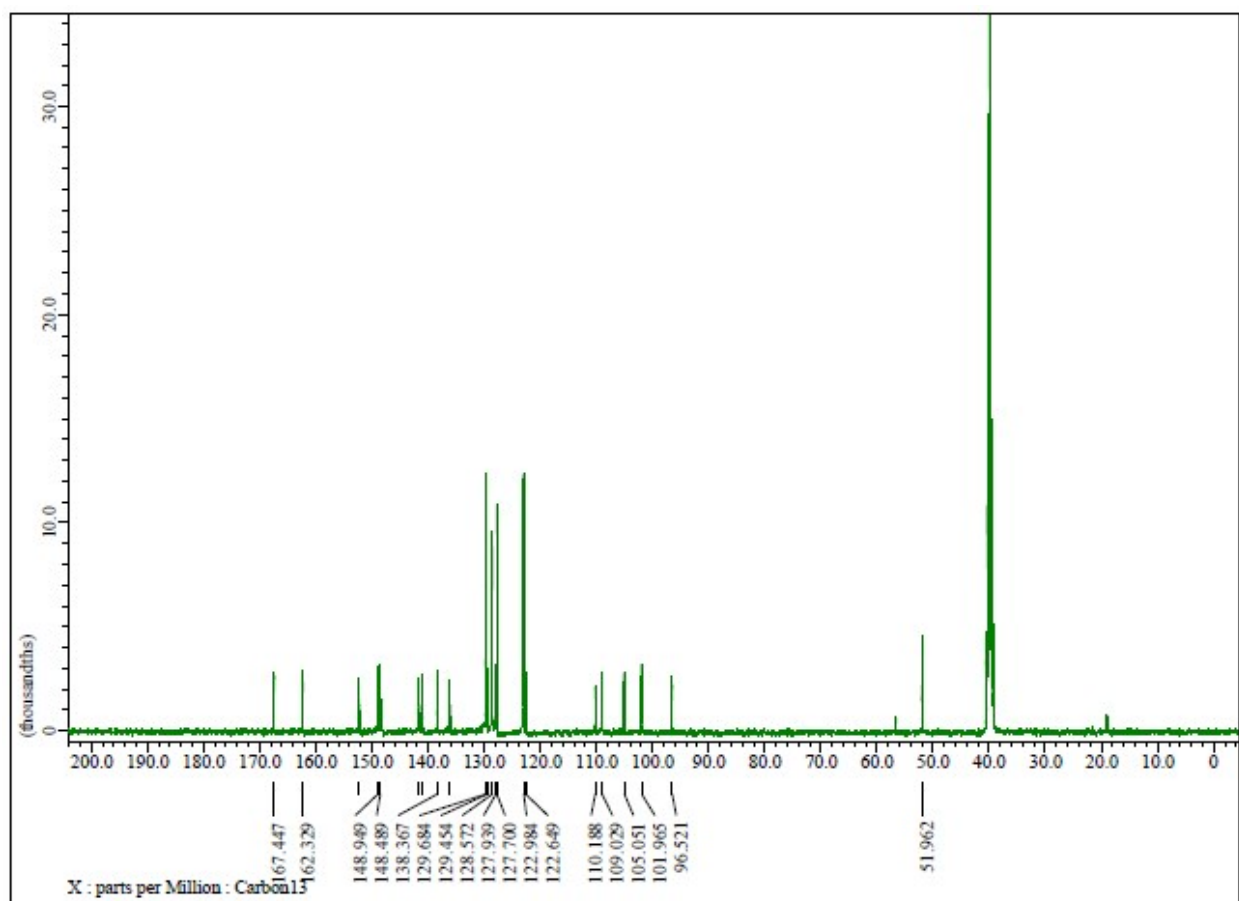
^{13}C NMR of **5g**



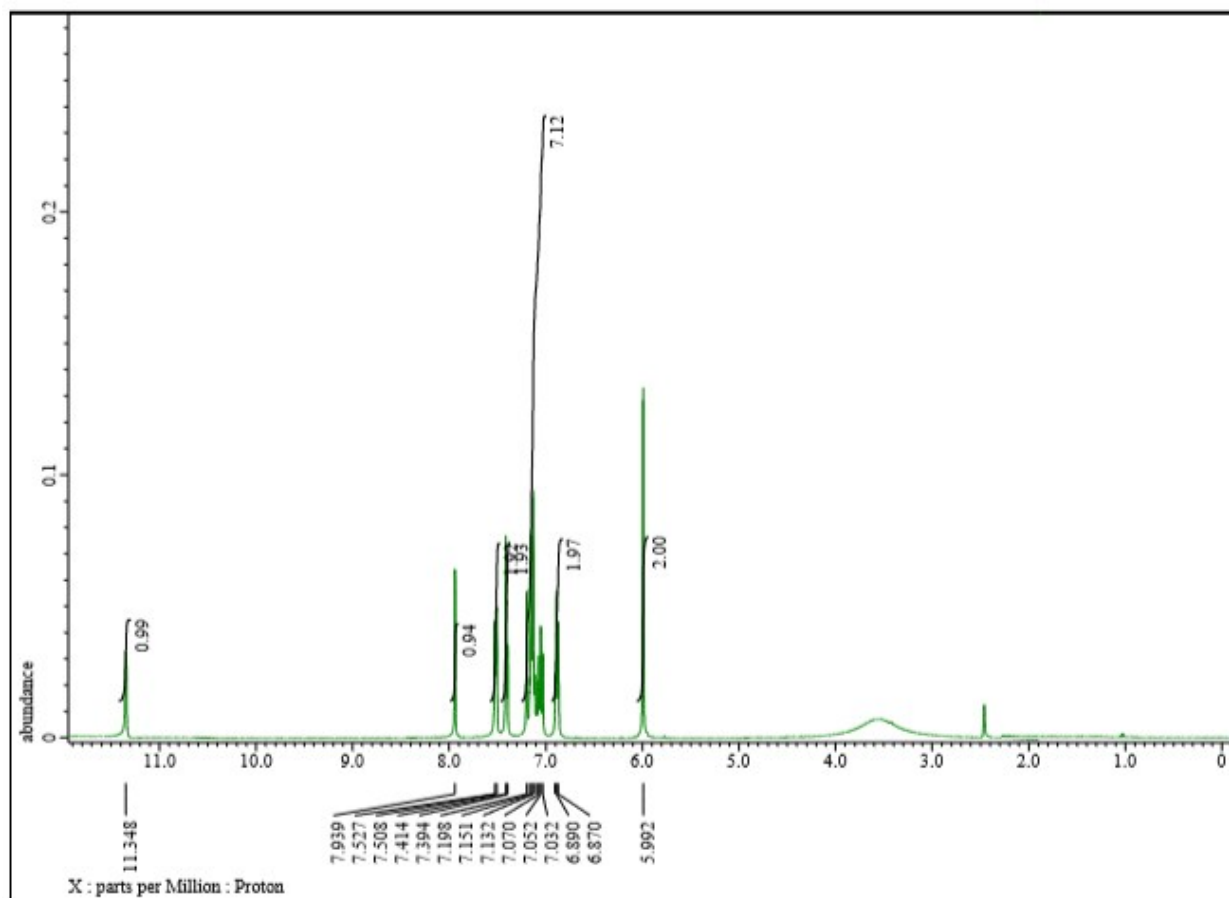
^1H NMR of **5h**



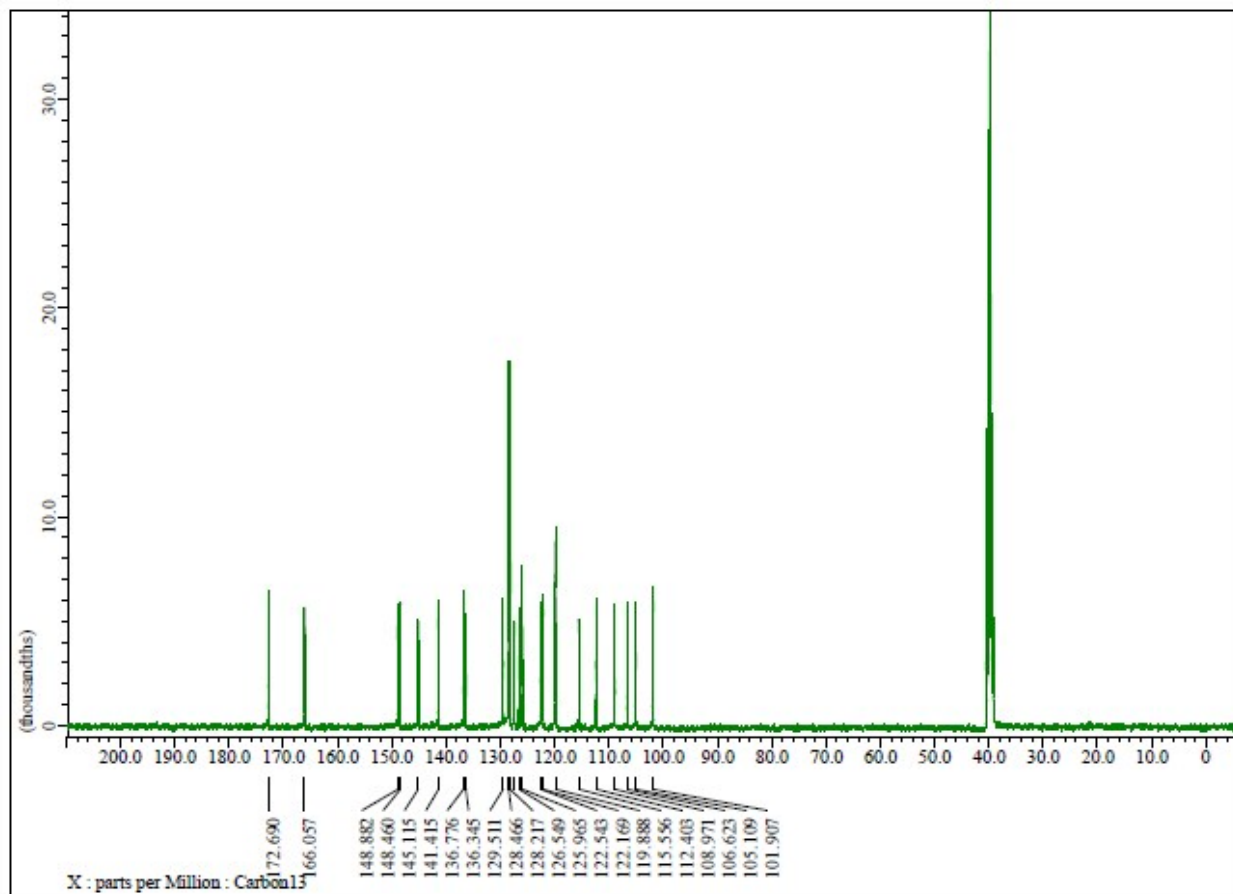
^{13}C NMR of **5h**



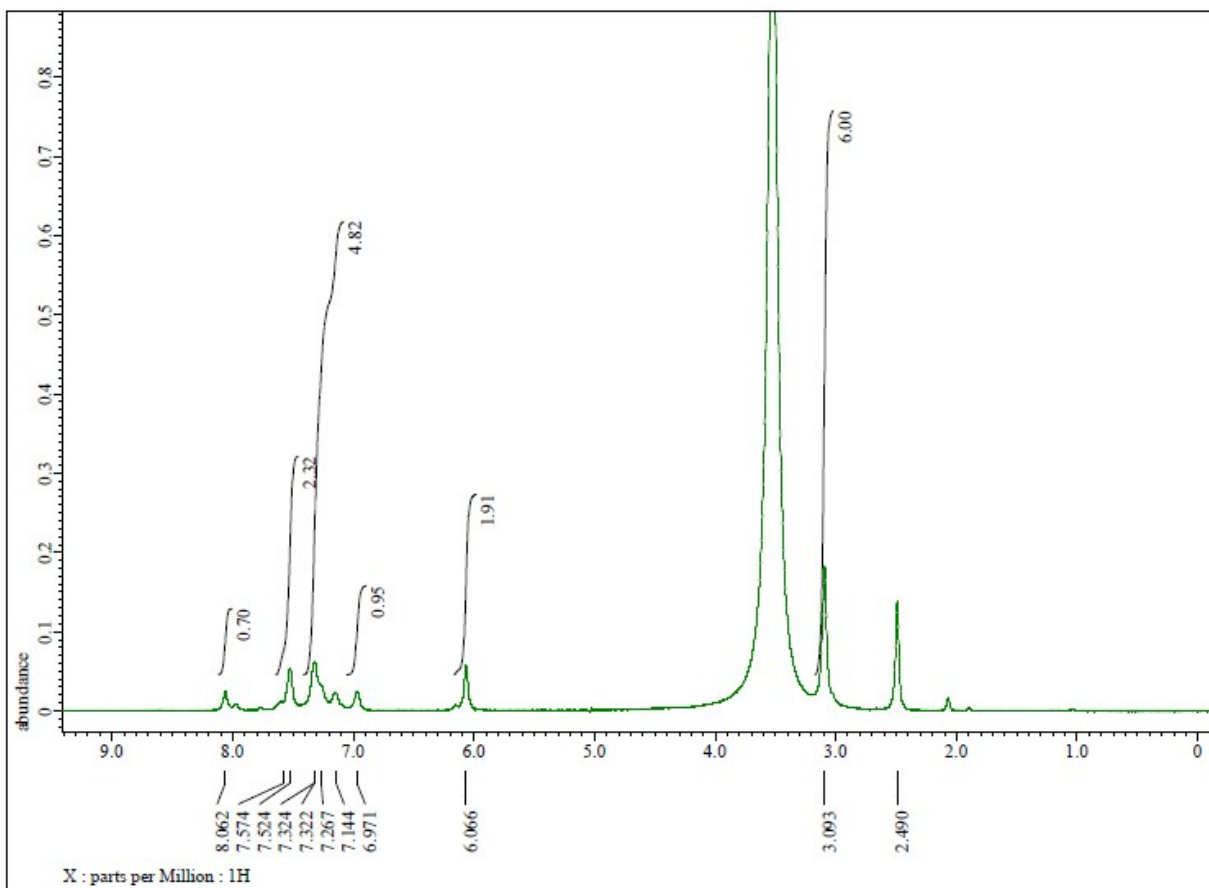
^1H NMR of **5i**



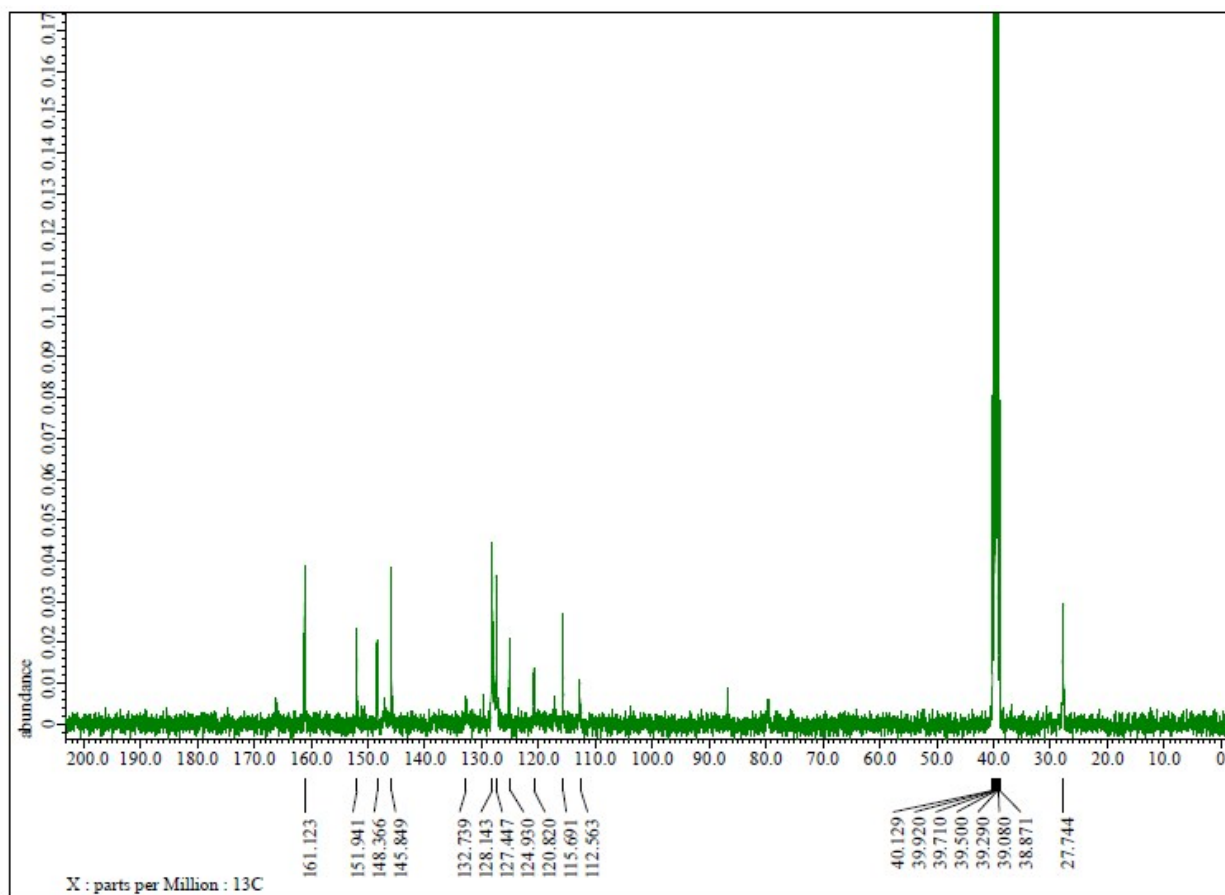
^{13}C NMR of **5i**



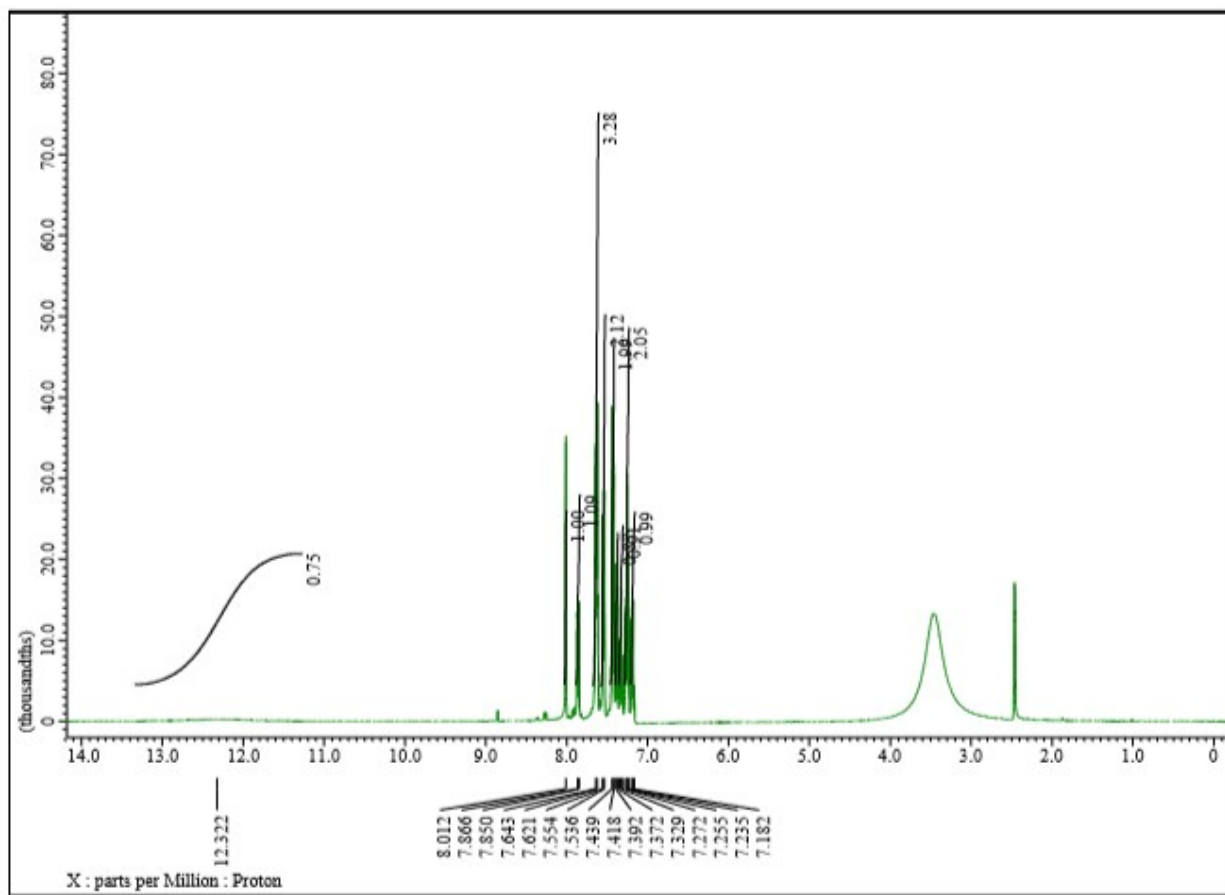
¹H NMR of 5j



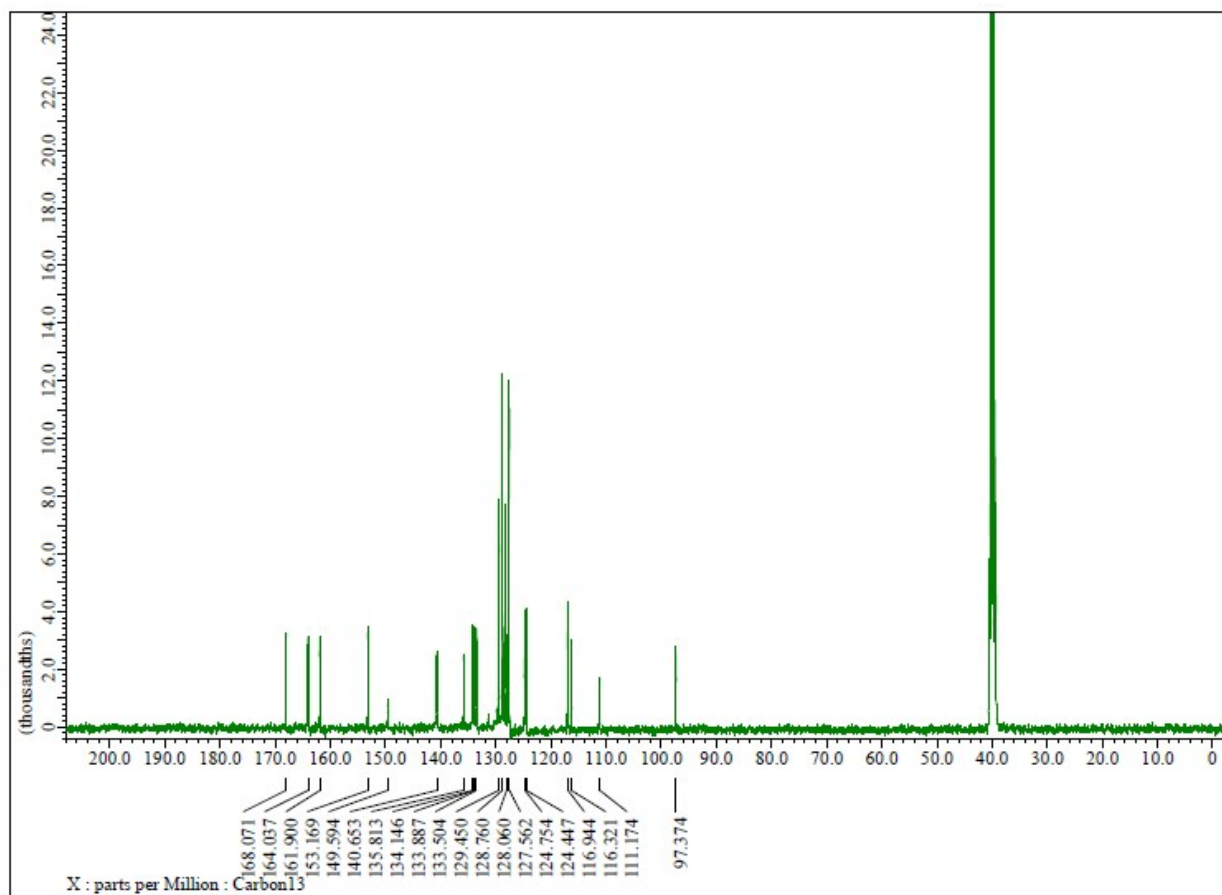
^{13}C NMR of **5j**



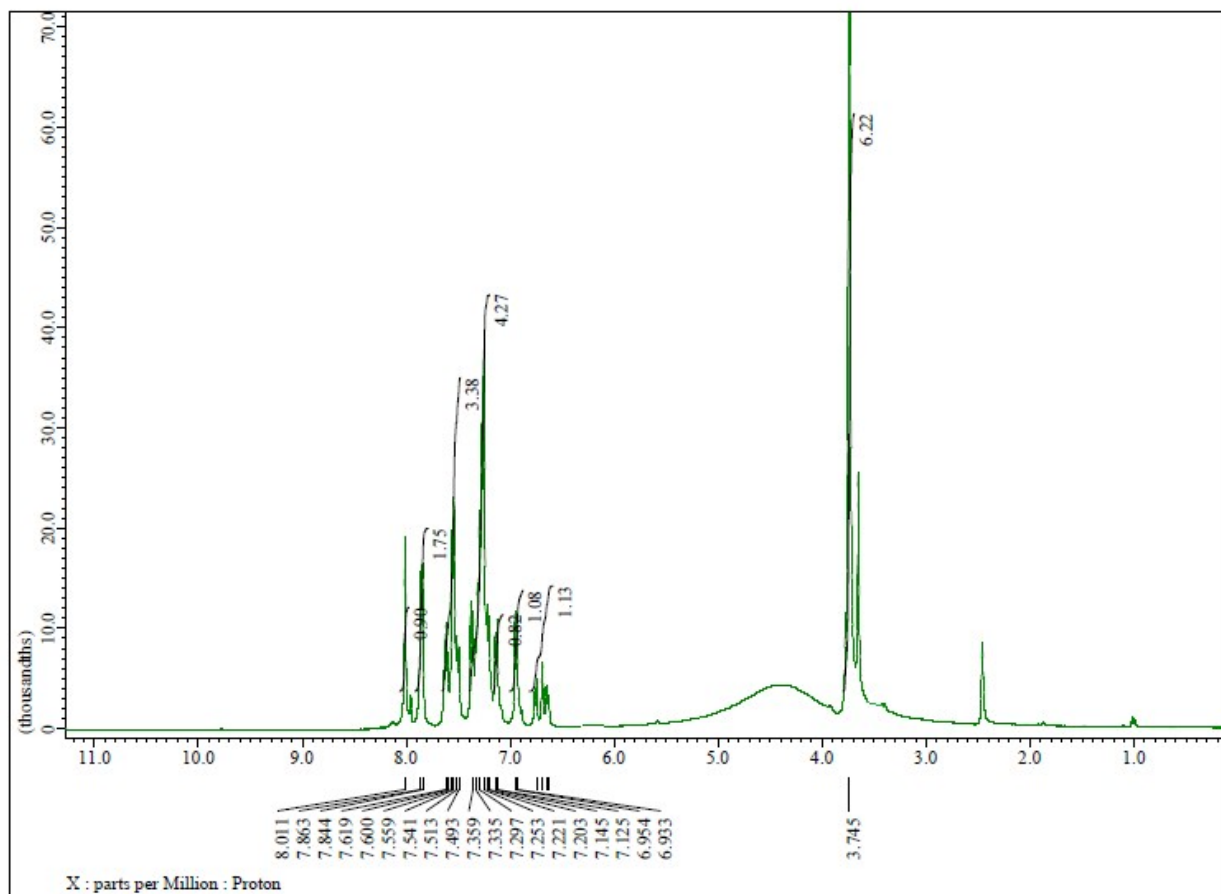
^1H NMR of **5k**



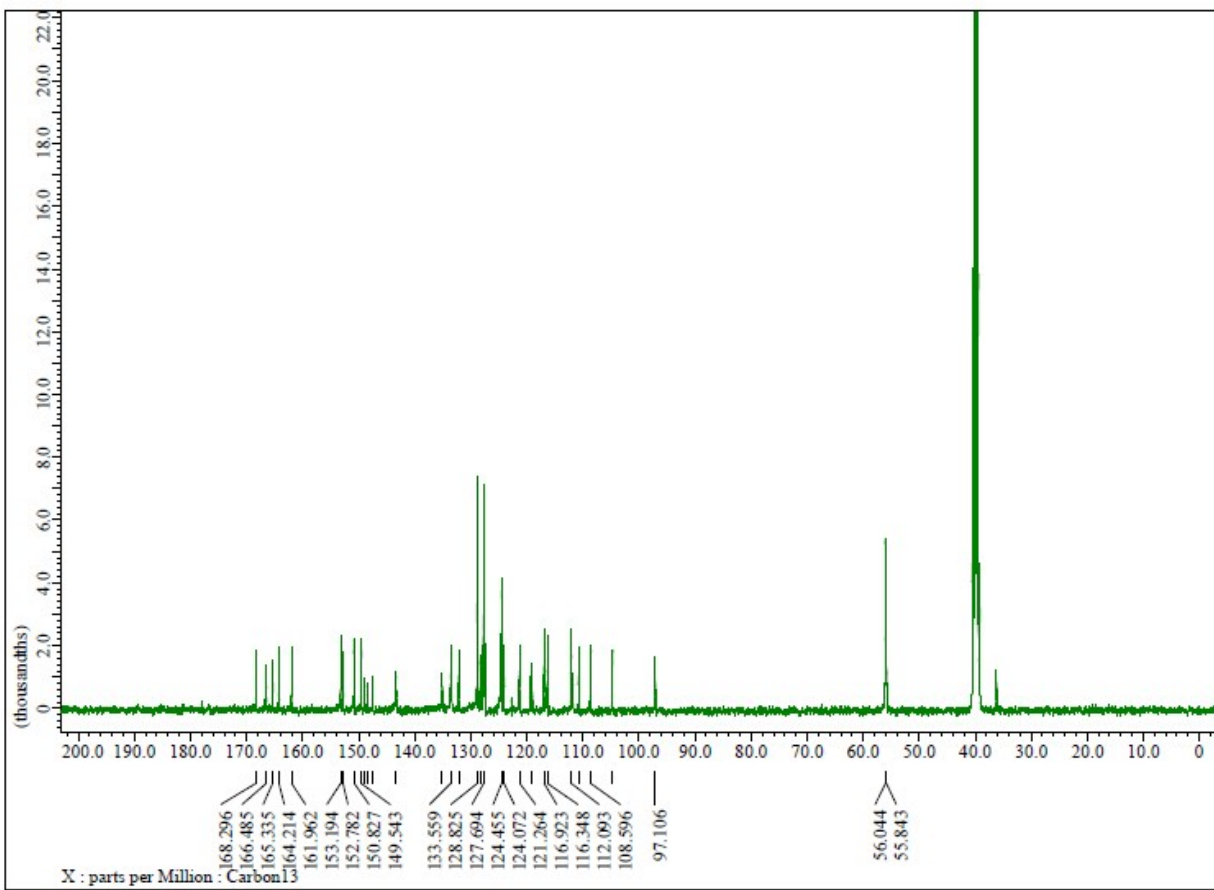
^{13}C NMR of **5k**



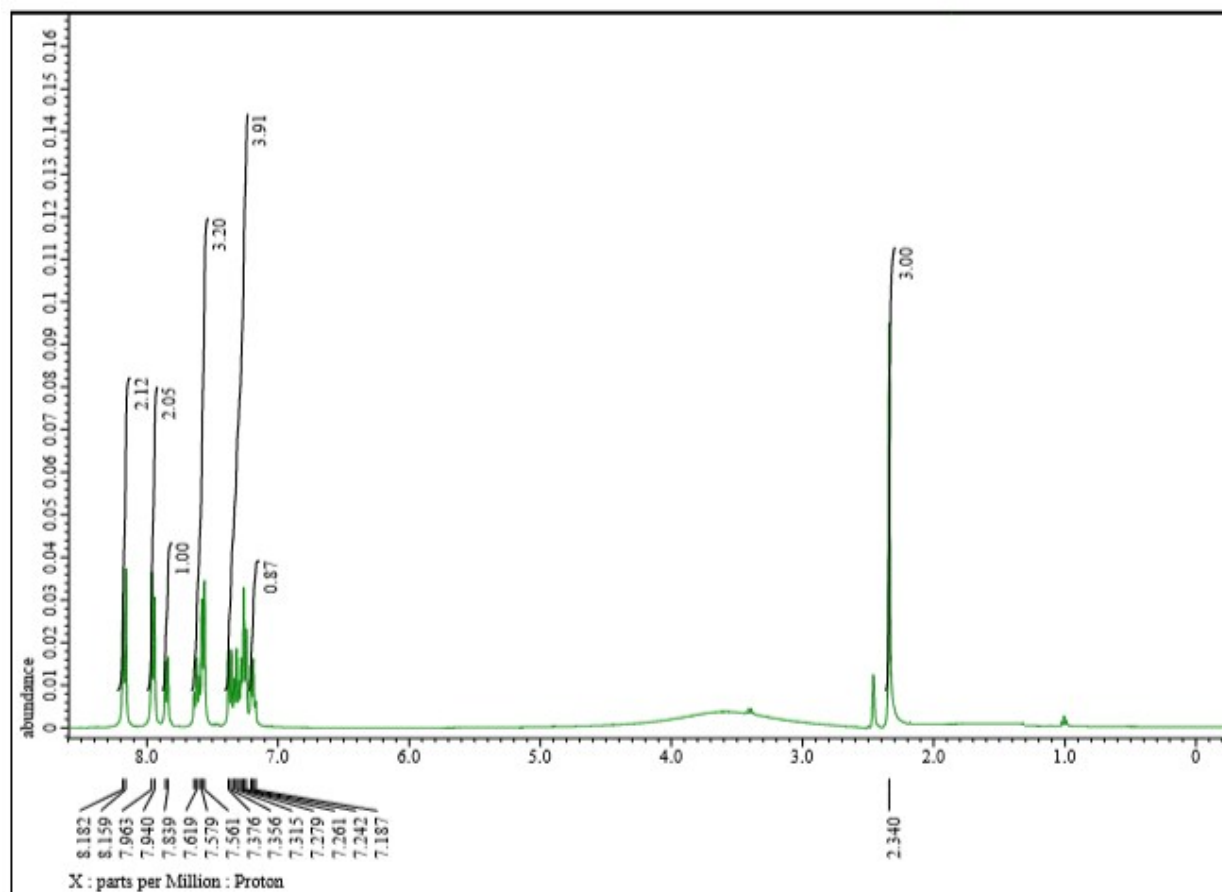
¹H NMR of 51



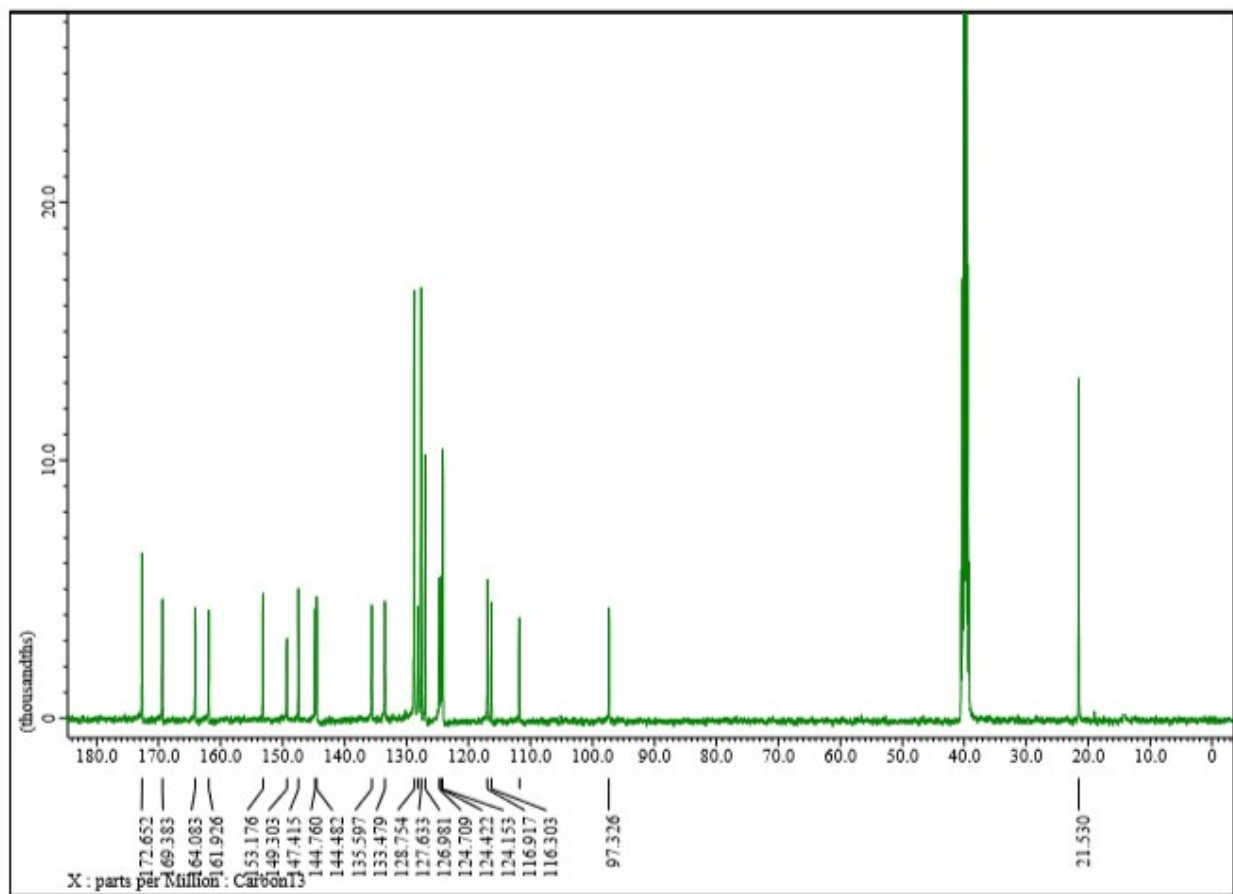
^{13}C NMR of **51**



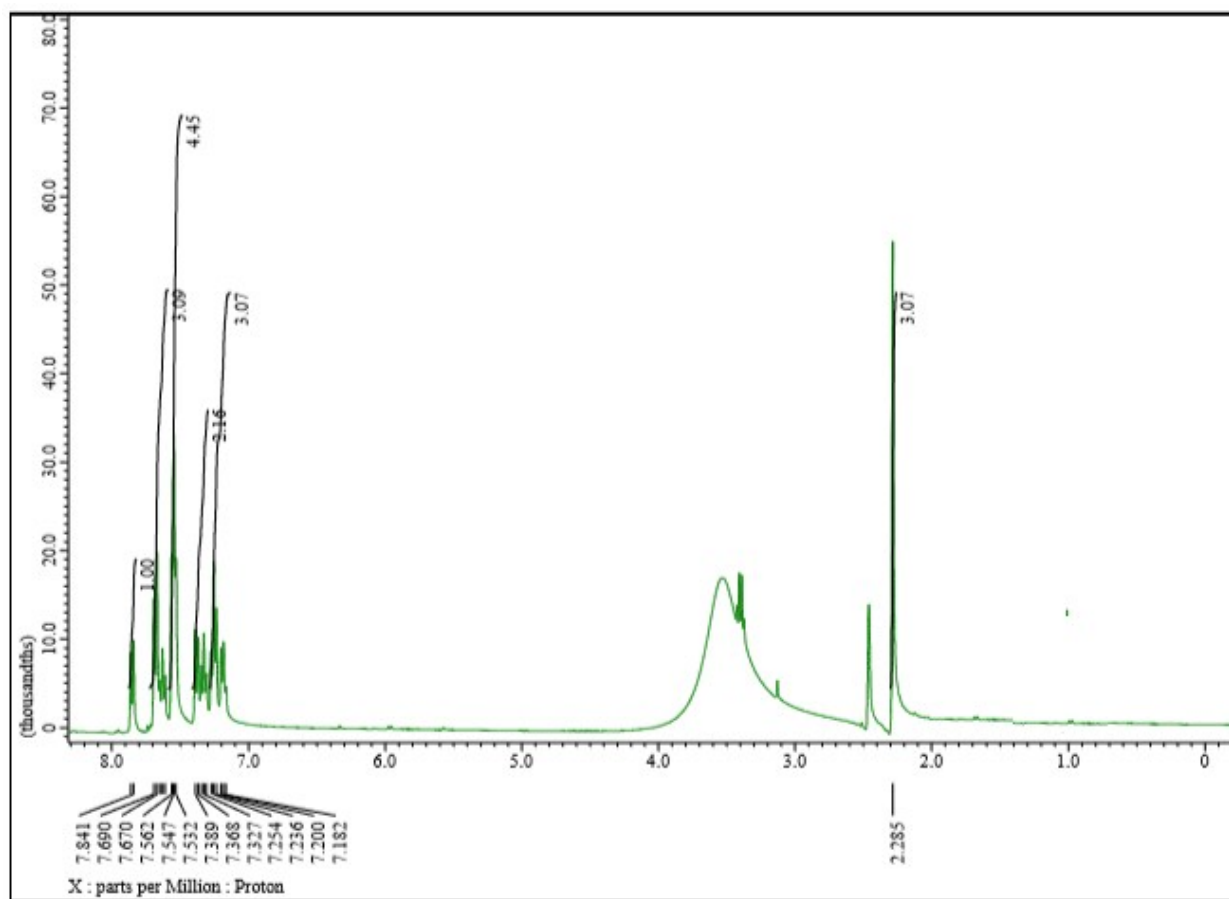
^1H NMR of 5m



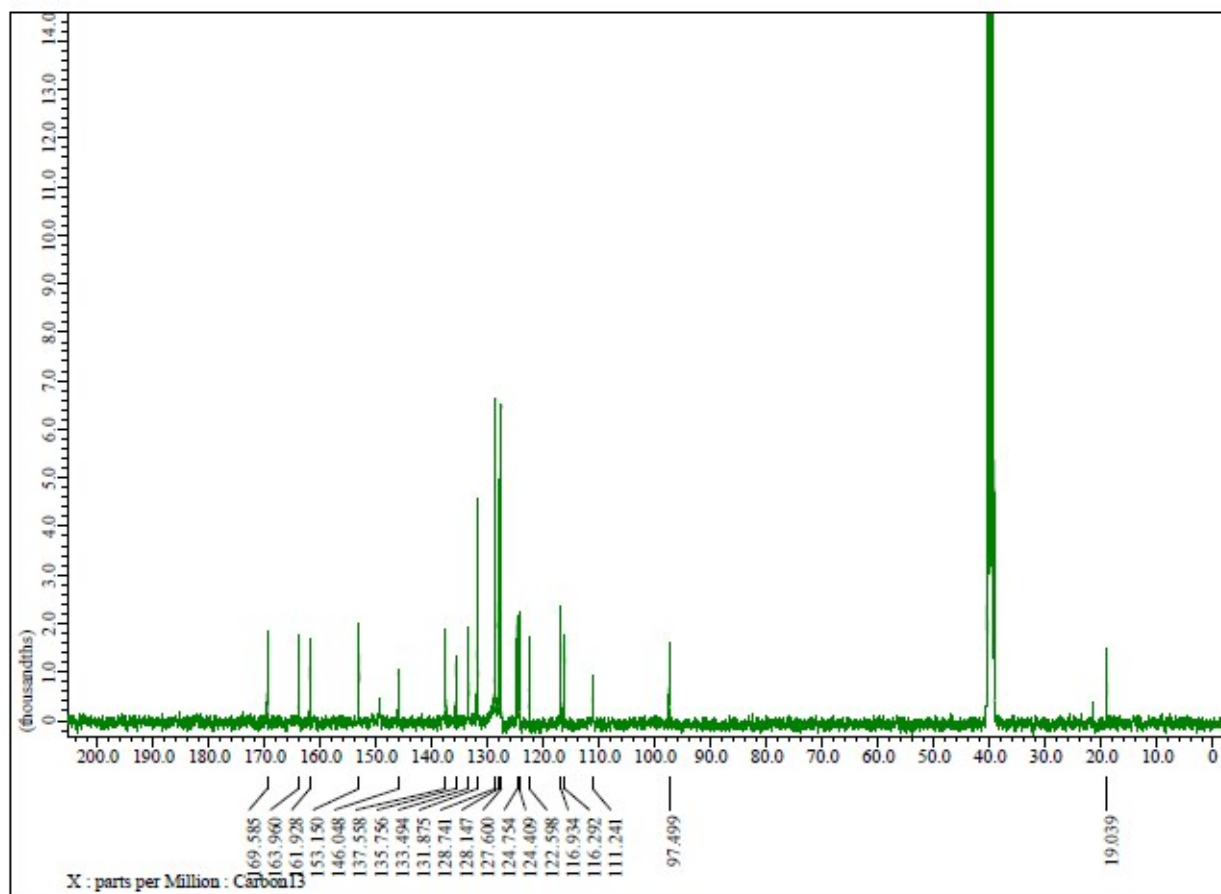
^{13}C NMR of **5m**



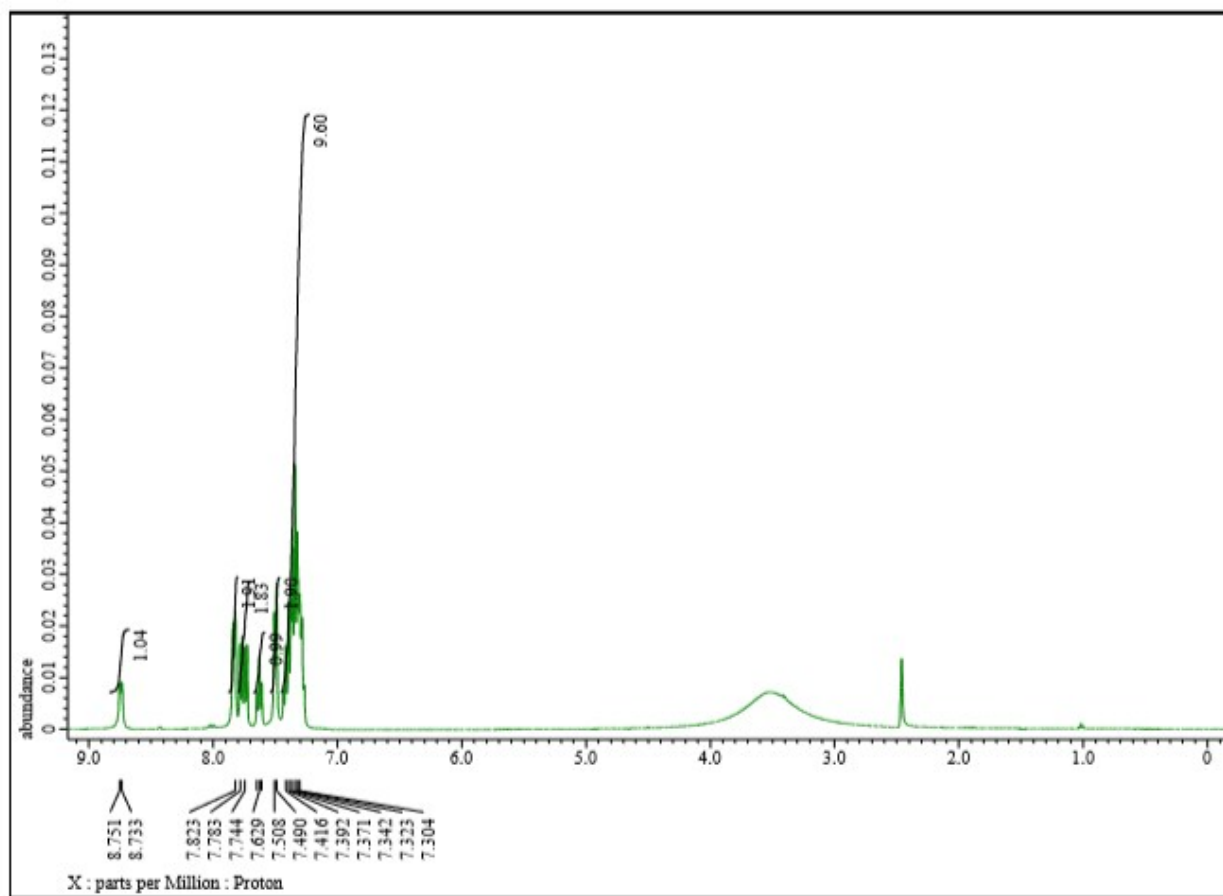
^1H NMR of **5n**



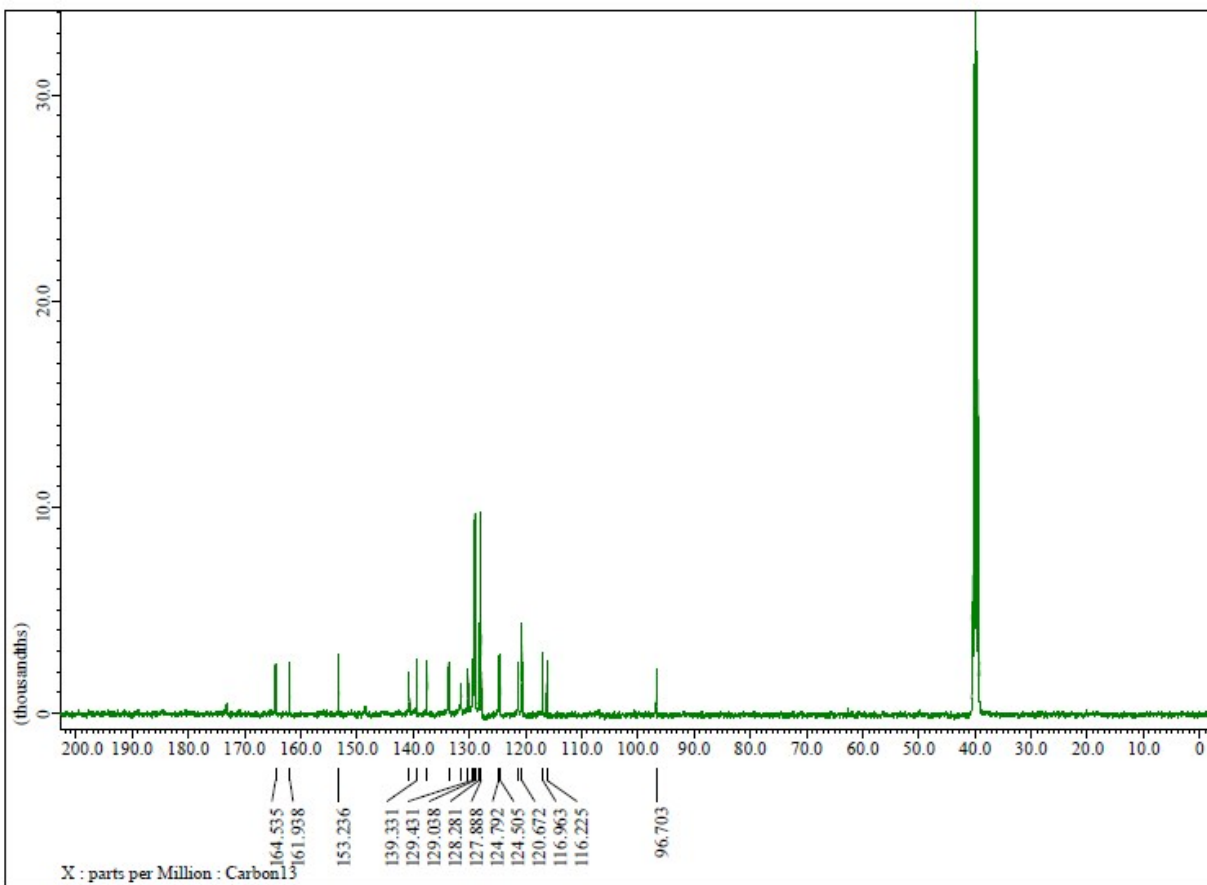
^{13}C NMR of **5n**



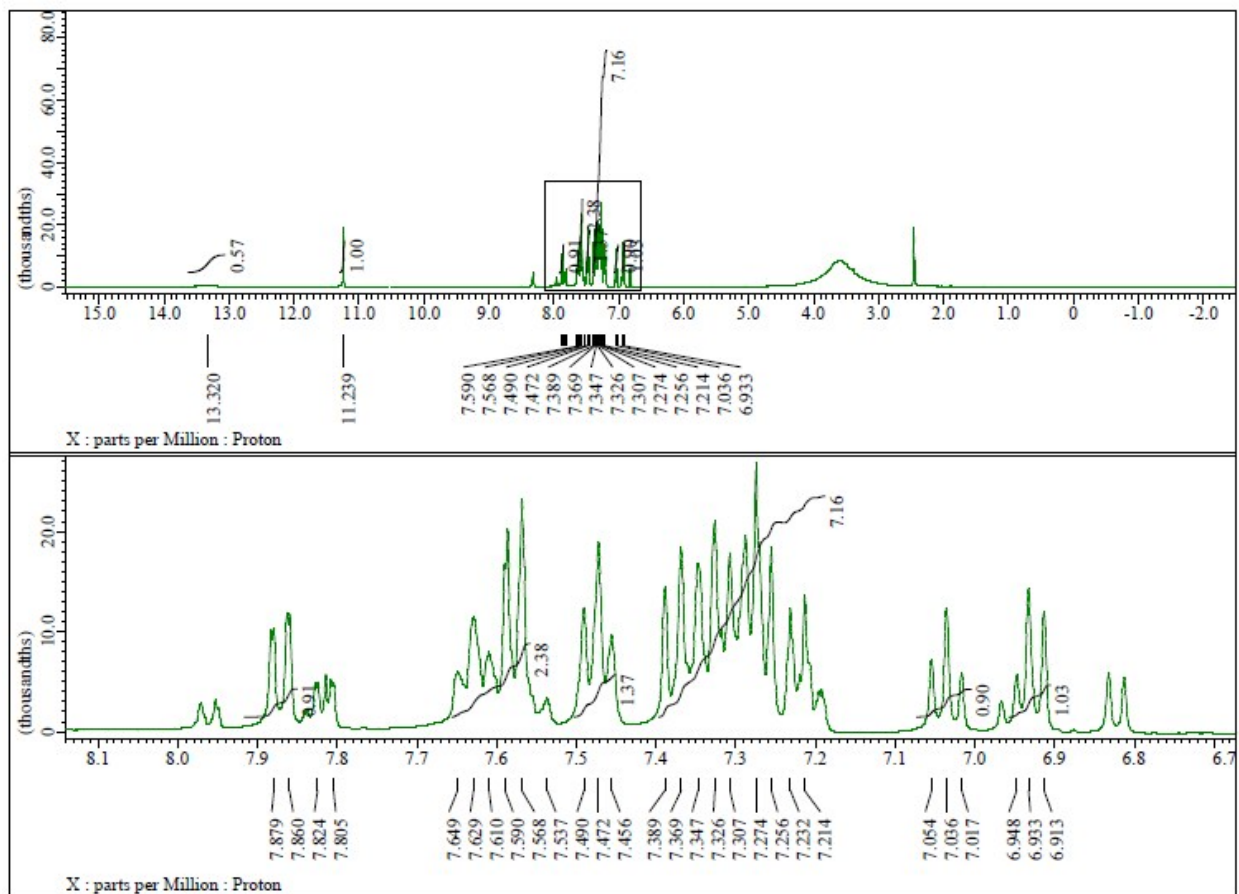
^1H NMR of **5o**



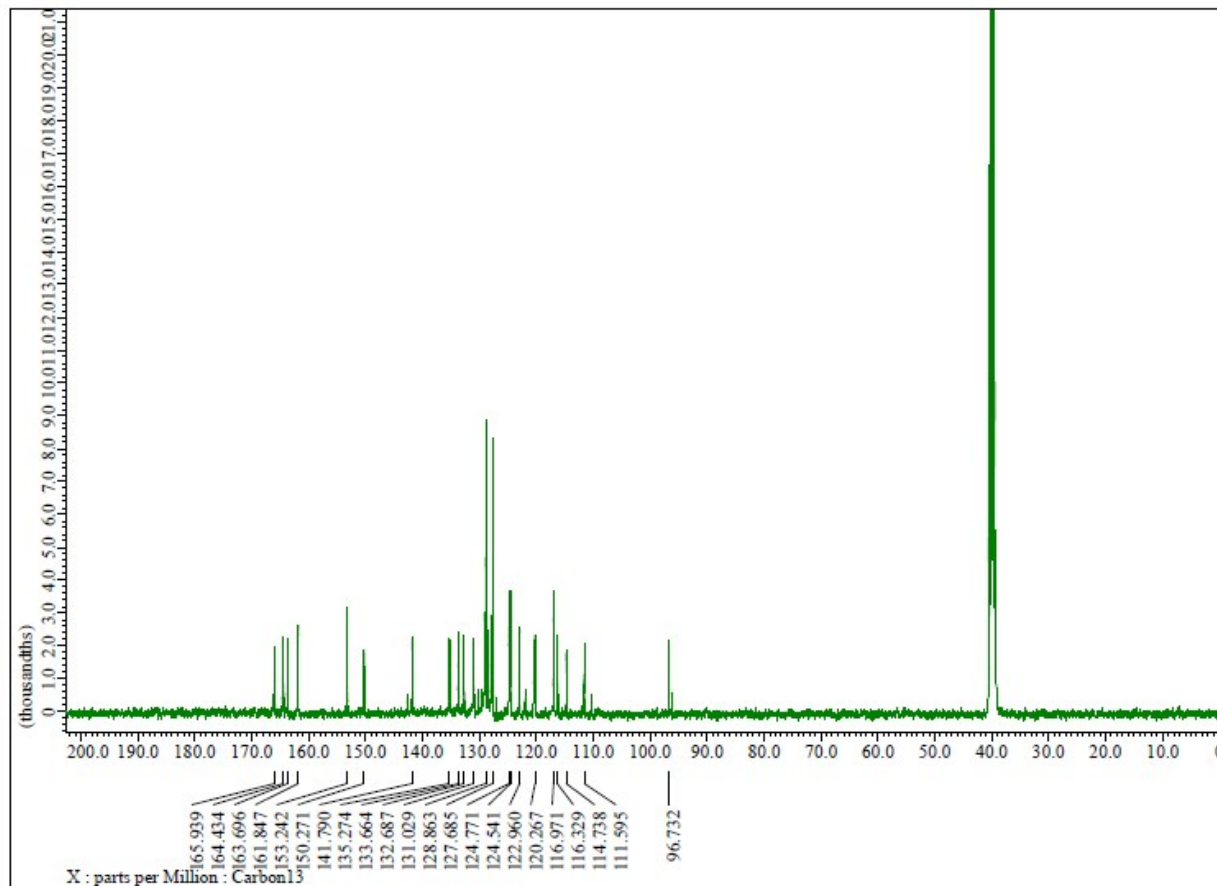
^{13}C NMR of **5o**



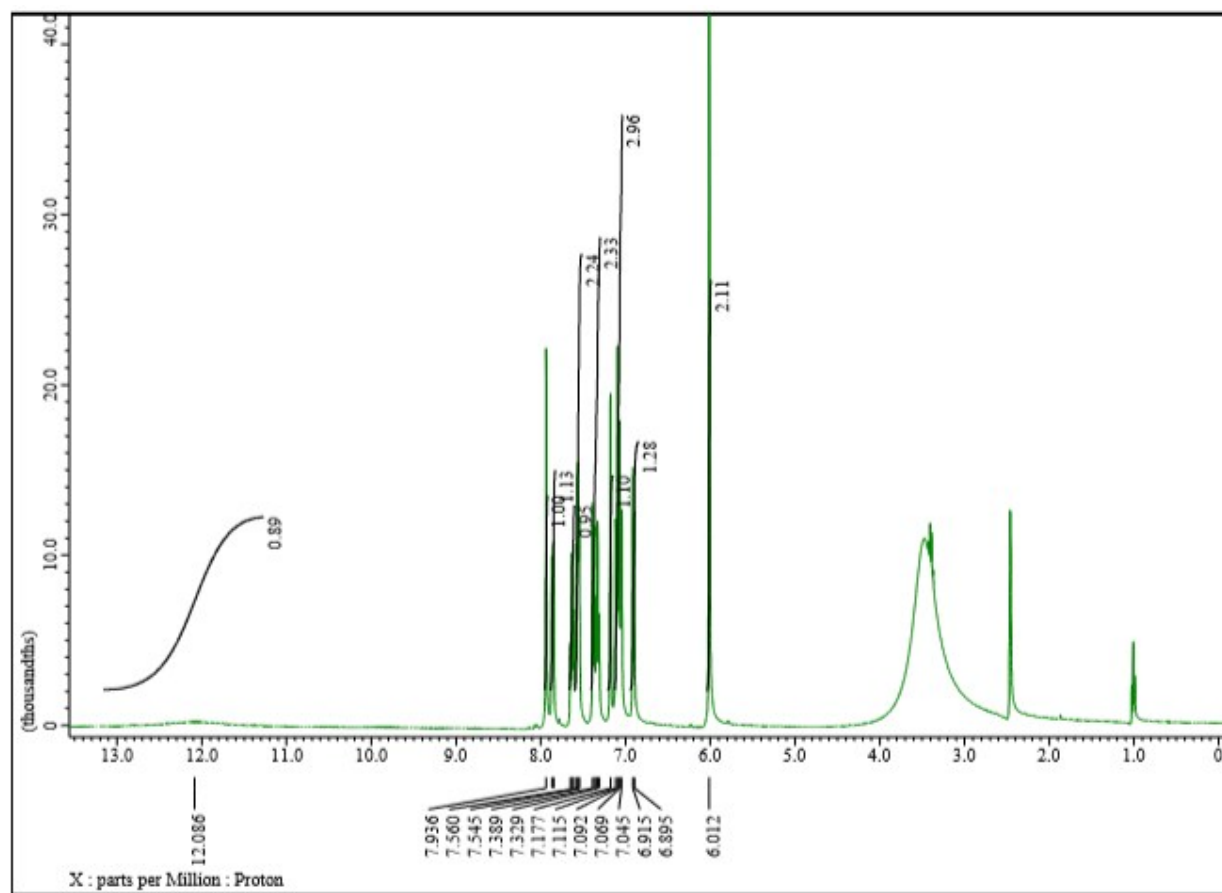
^1H NMR of 5p



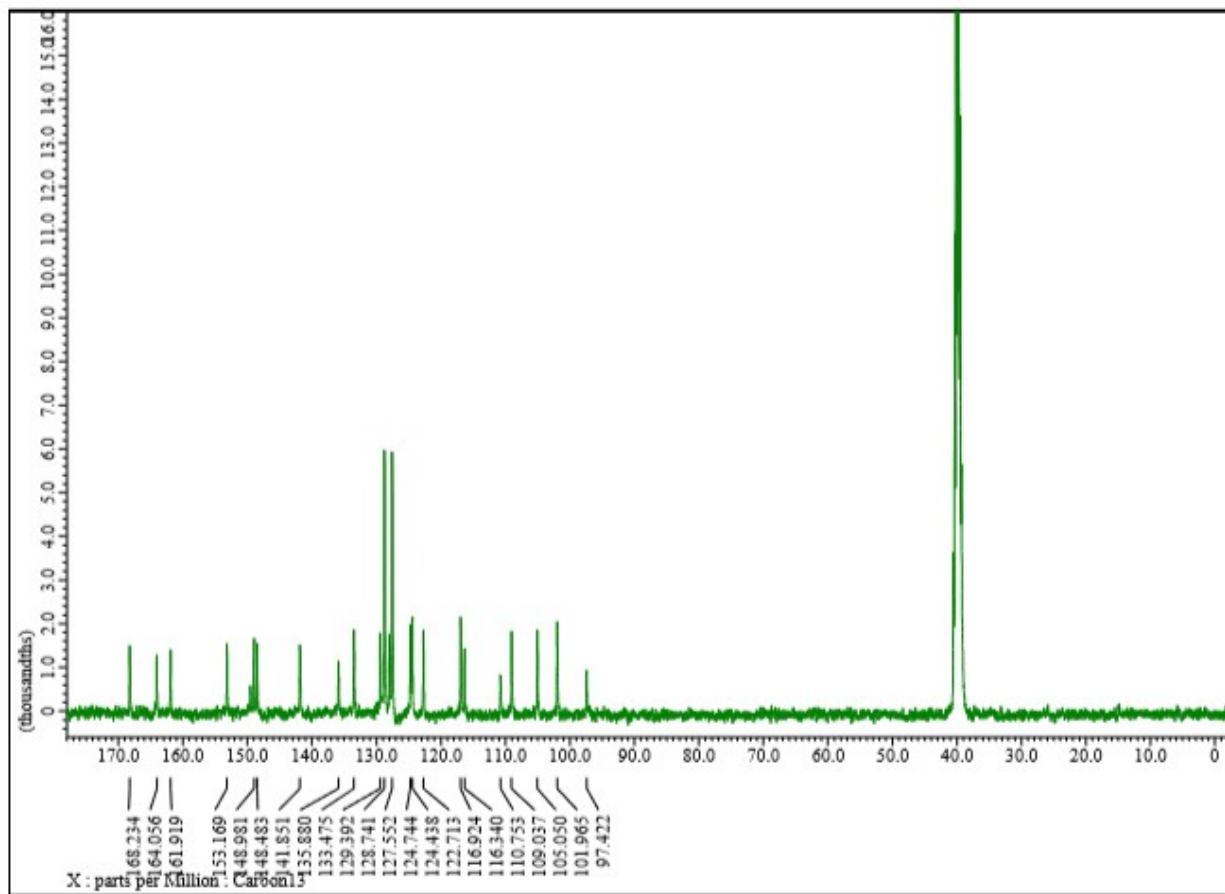
^{13}C NMR of **5p**



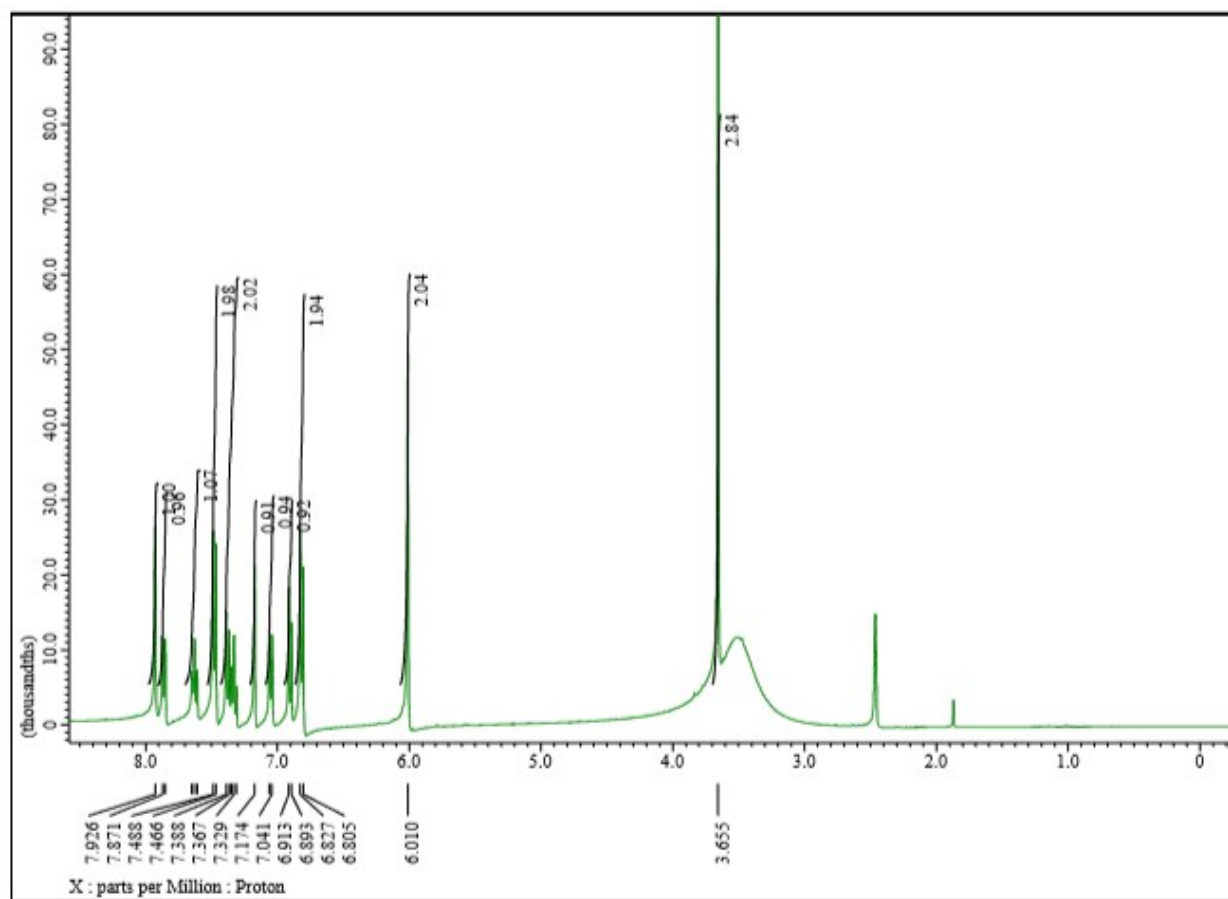
^1H NMR of **5q**



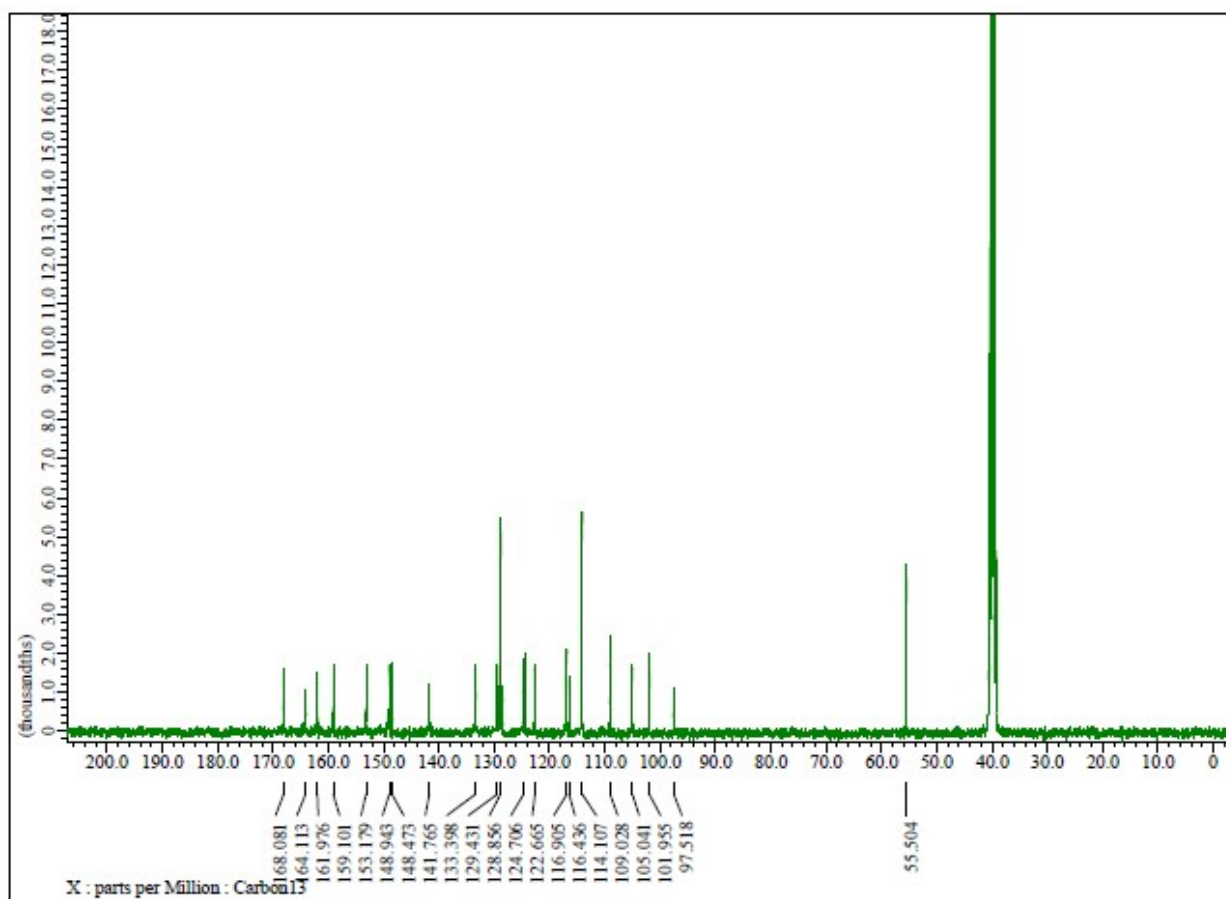
¹³C NMR of 5q



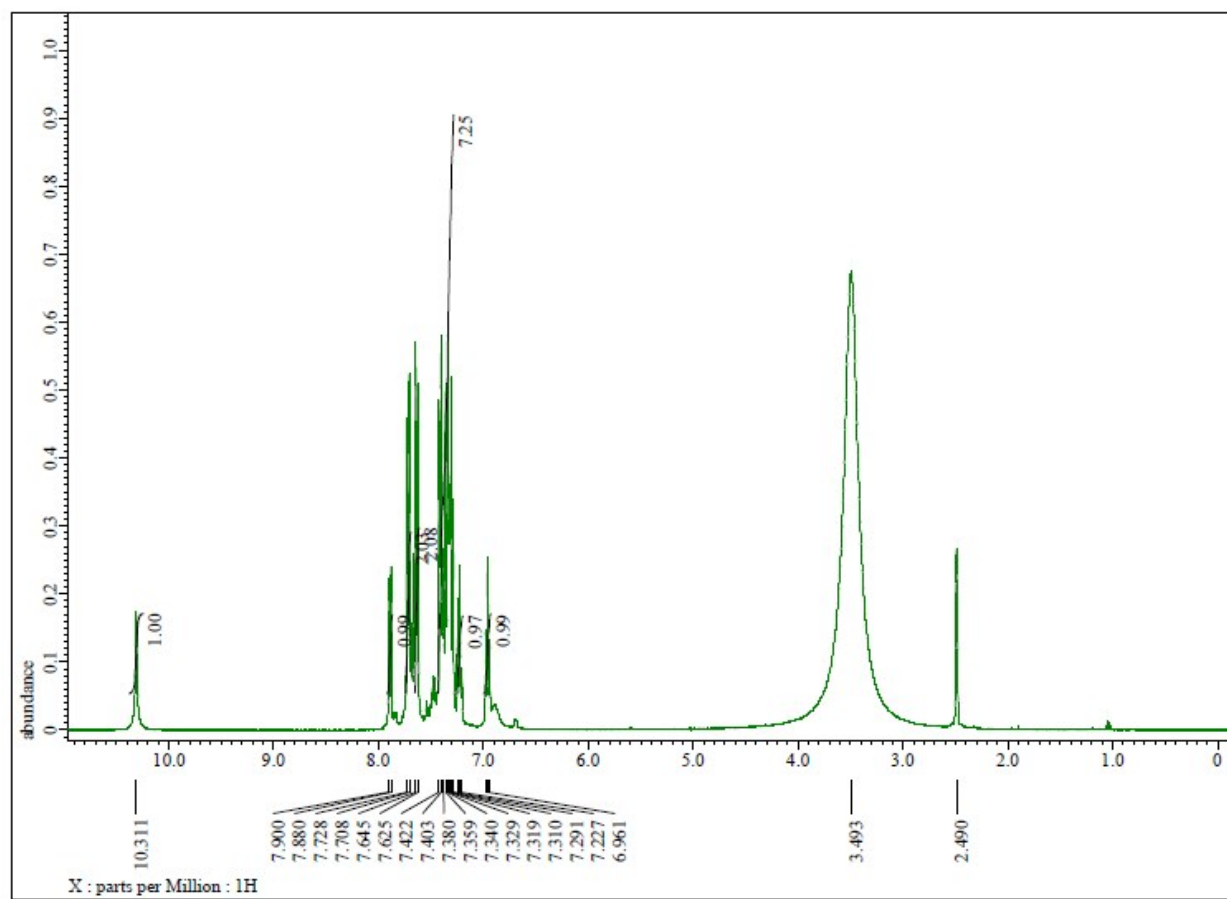
^1H NMR of **5r**



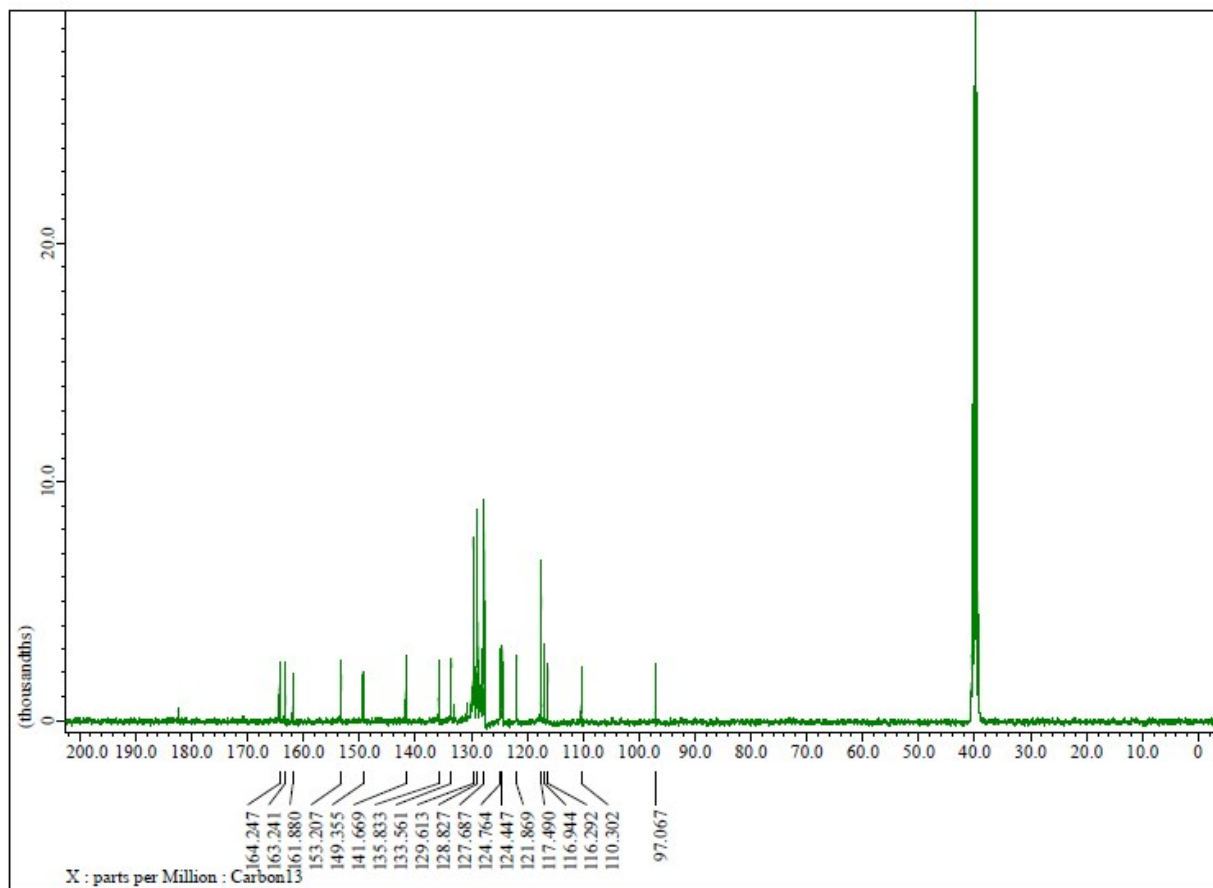
^{13}C NMR of **5r**



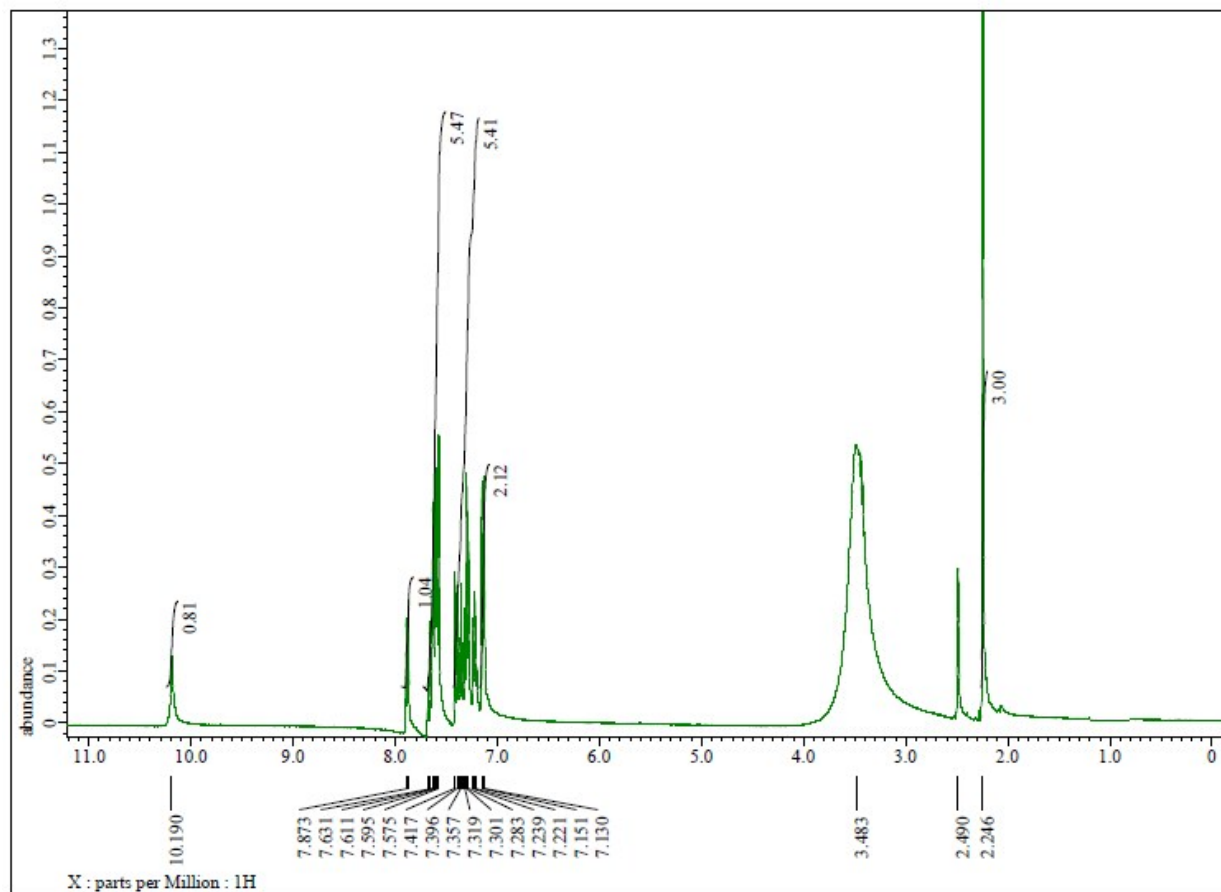
^1H NMR of 5s



^{13}C NMR of **5s**



¹H NMR of 5t



^{13}C NMR of **5t**

