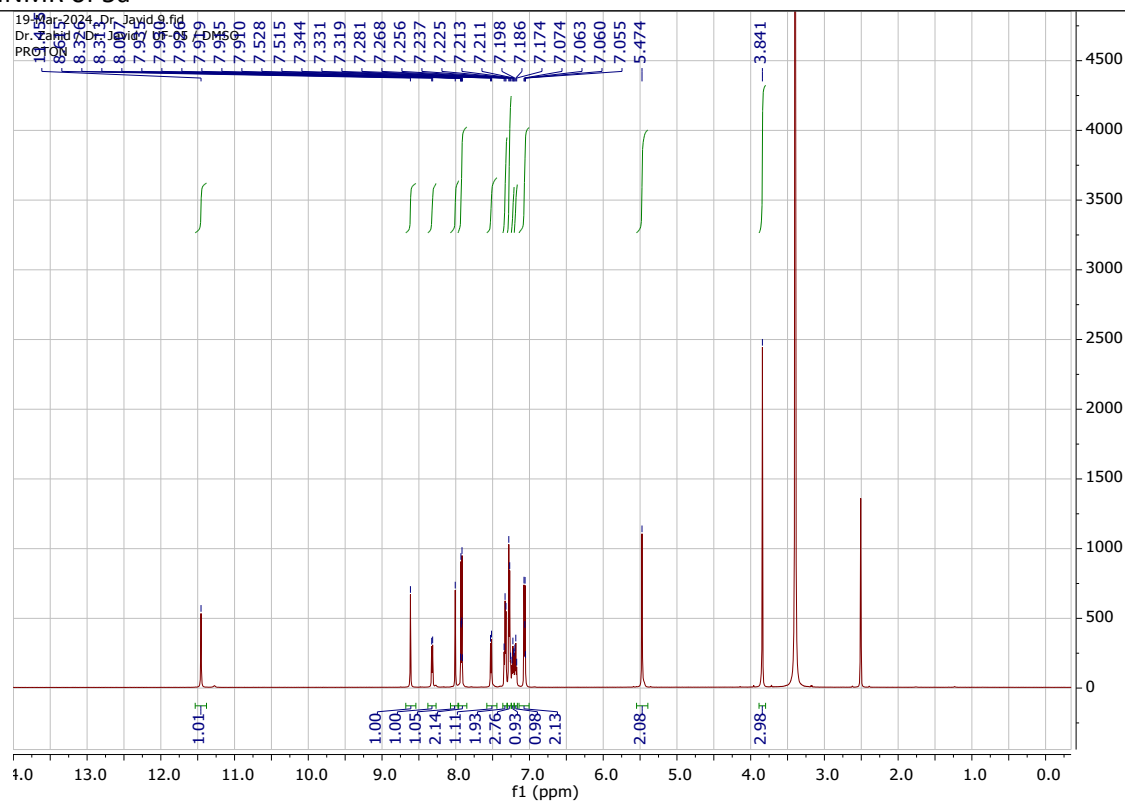
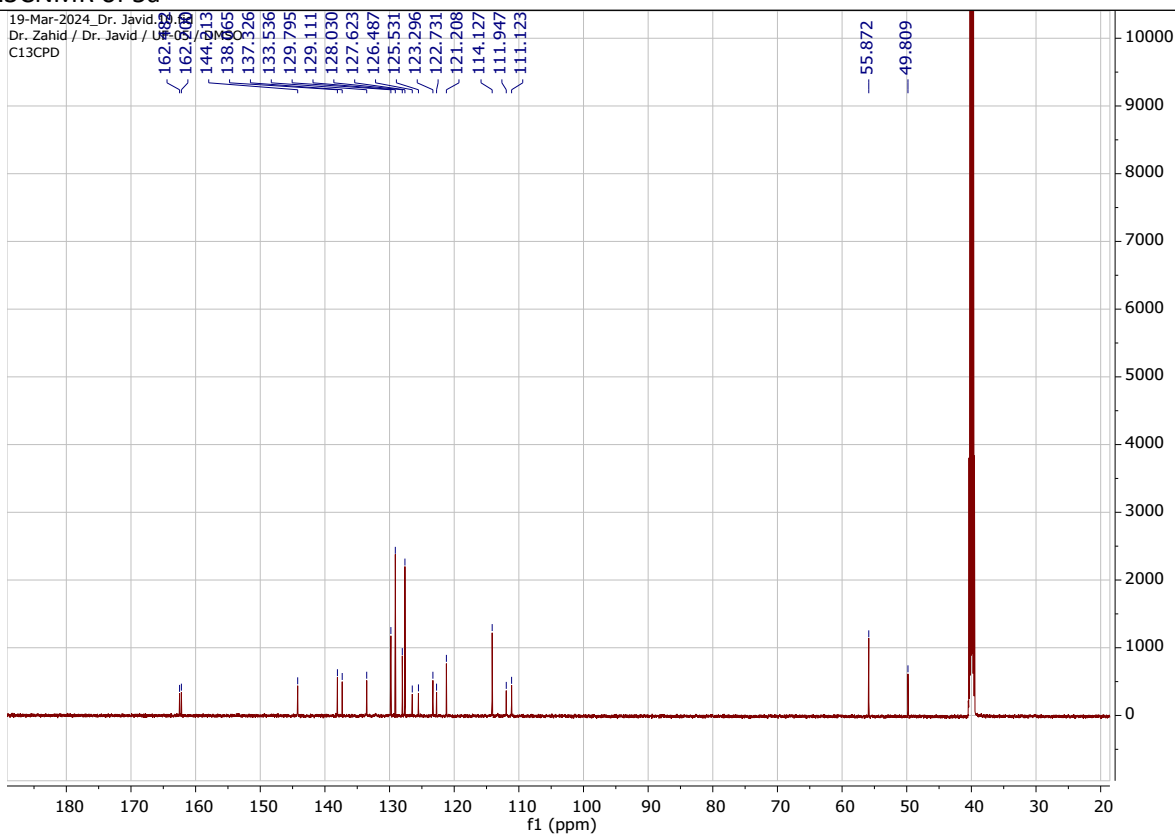


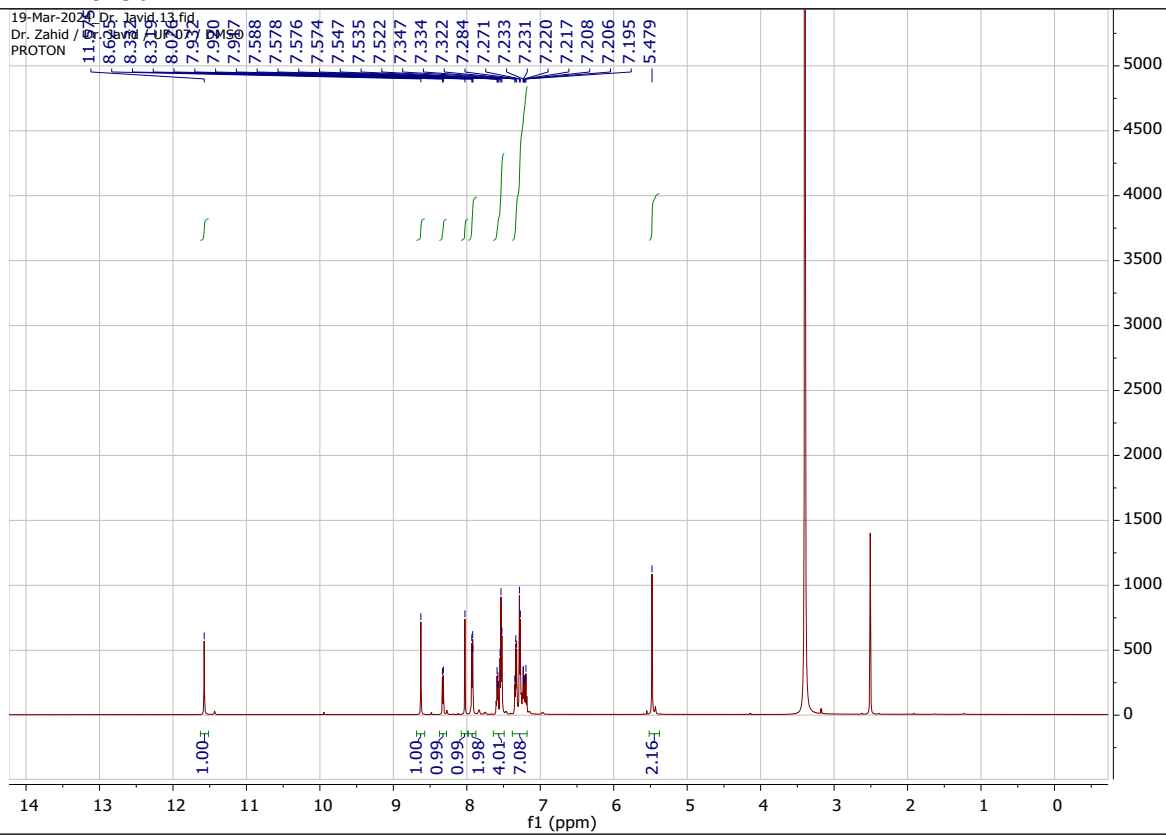
¹H NMR of 5a



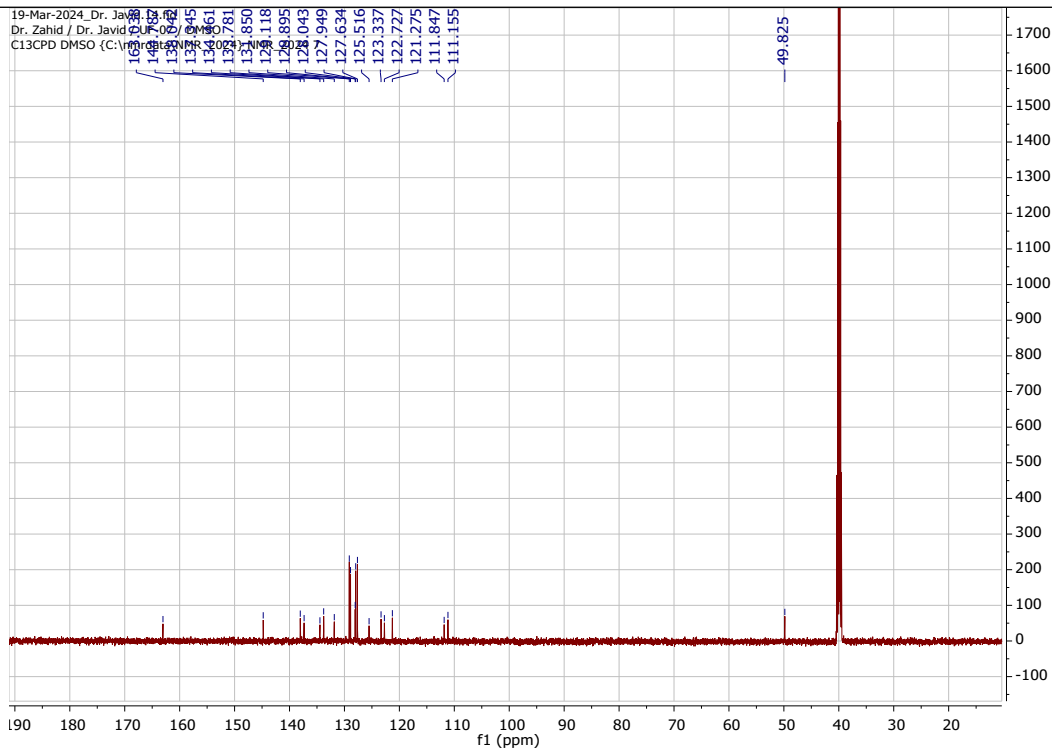
¹³C NMR of 5a



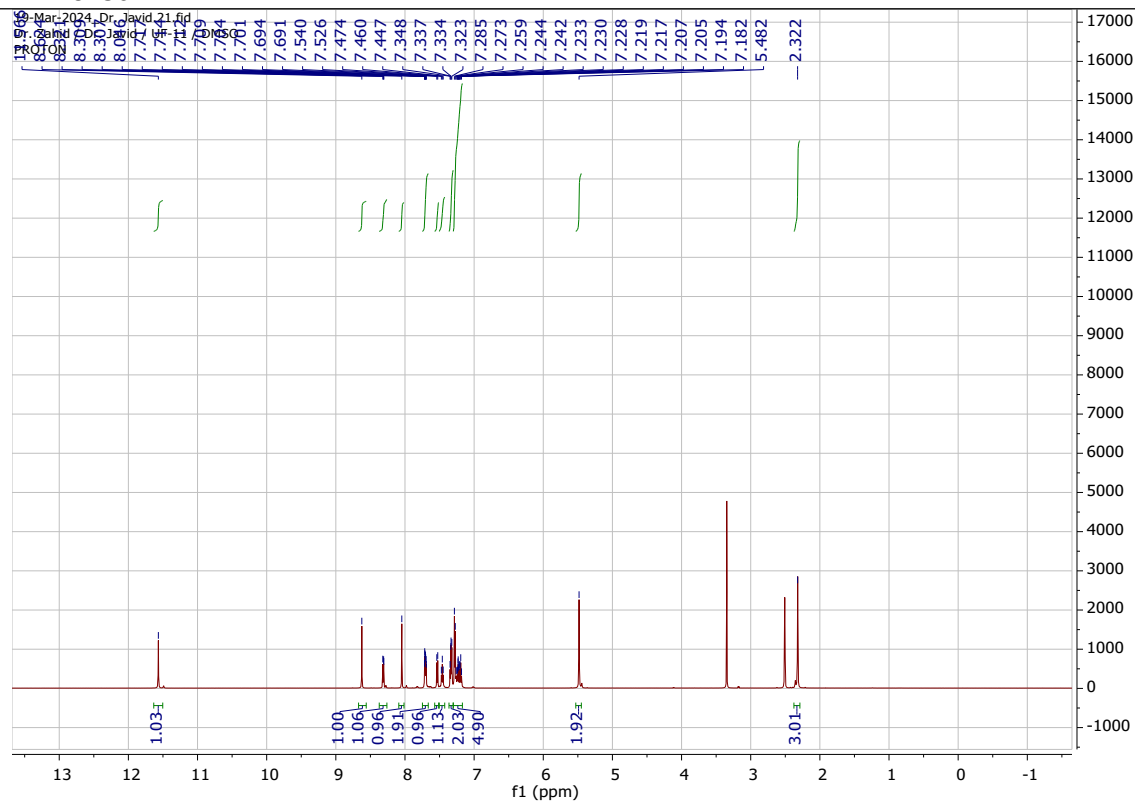
1HNMR of 5b



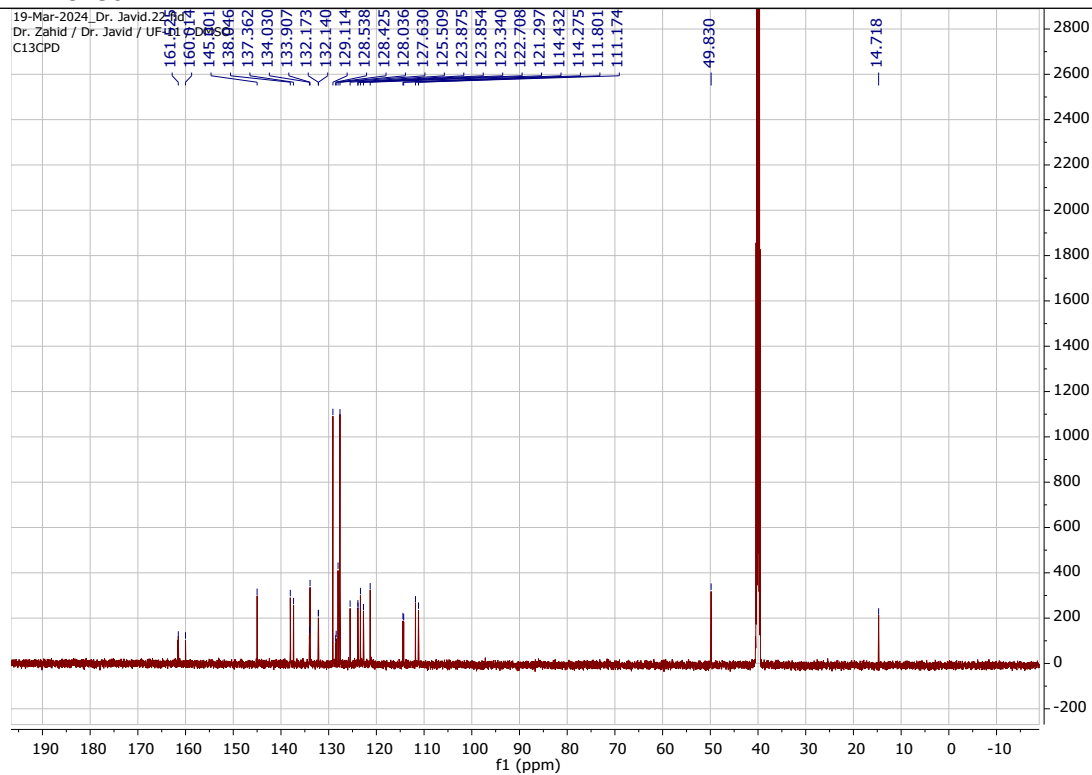
13CNMR of 5b



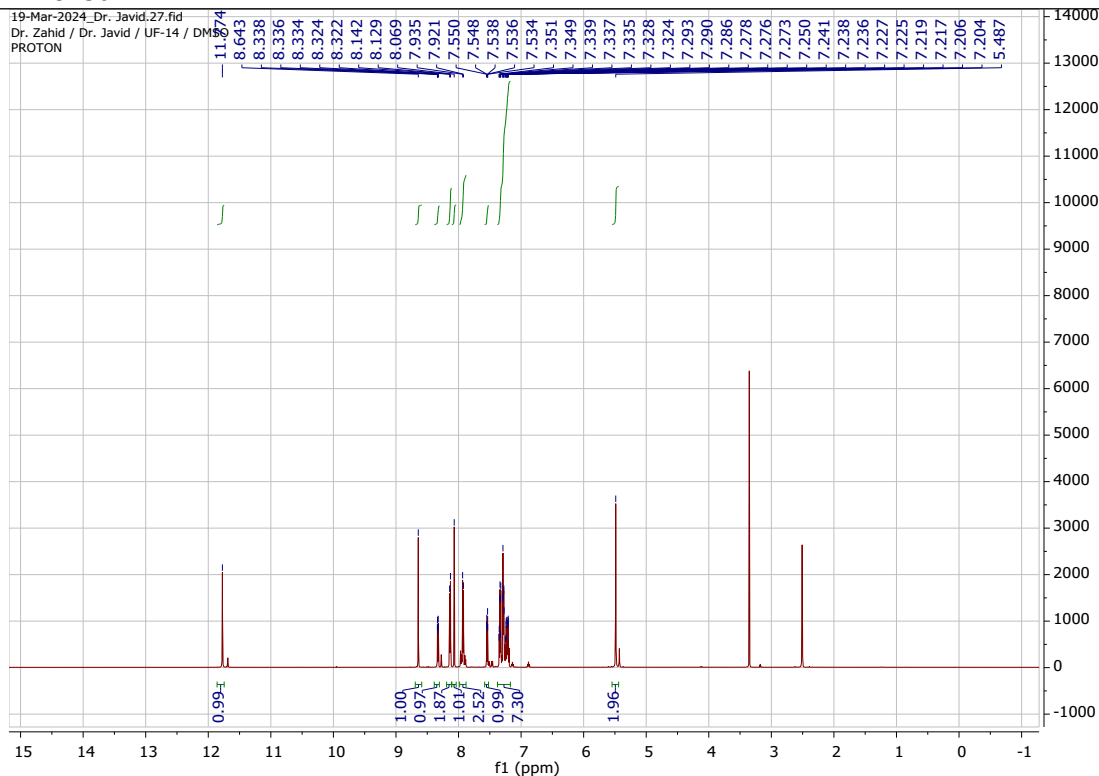
1HNMR of 5c



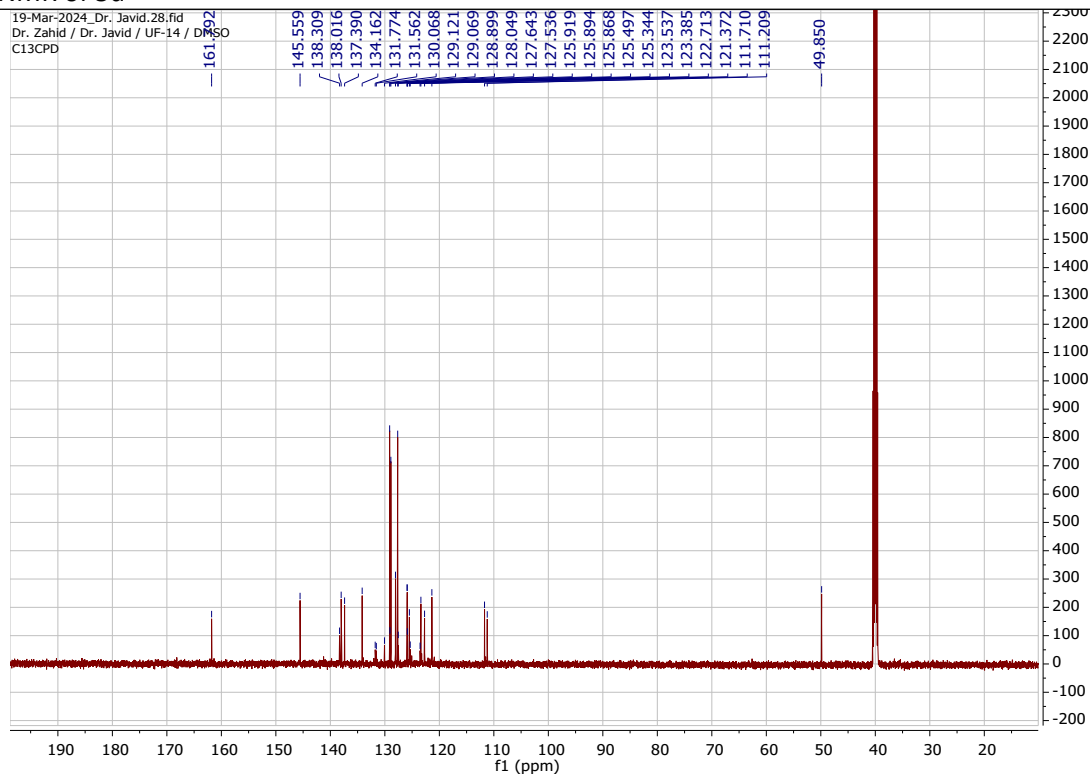
13CNMR of 5c



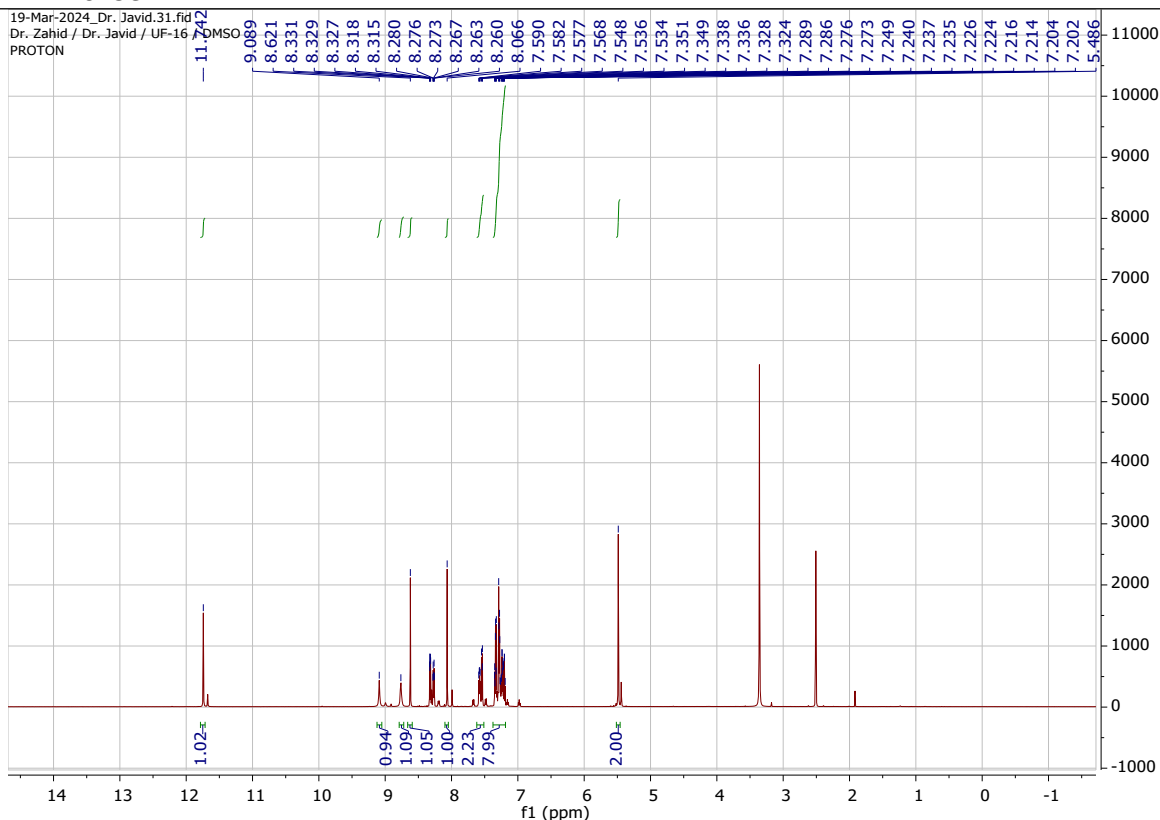
1HNMR of 5d



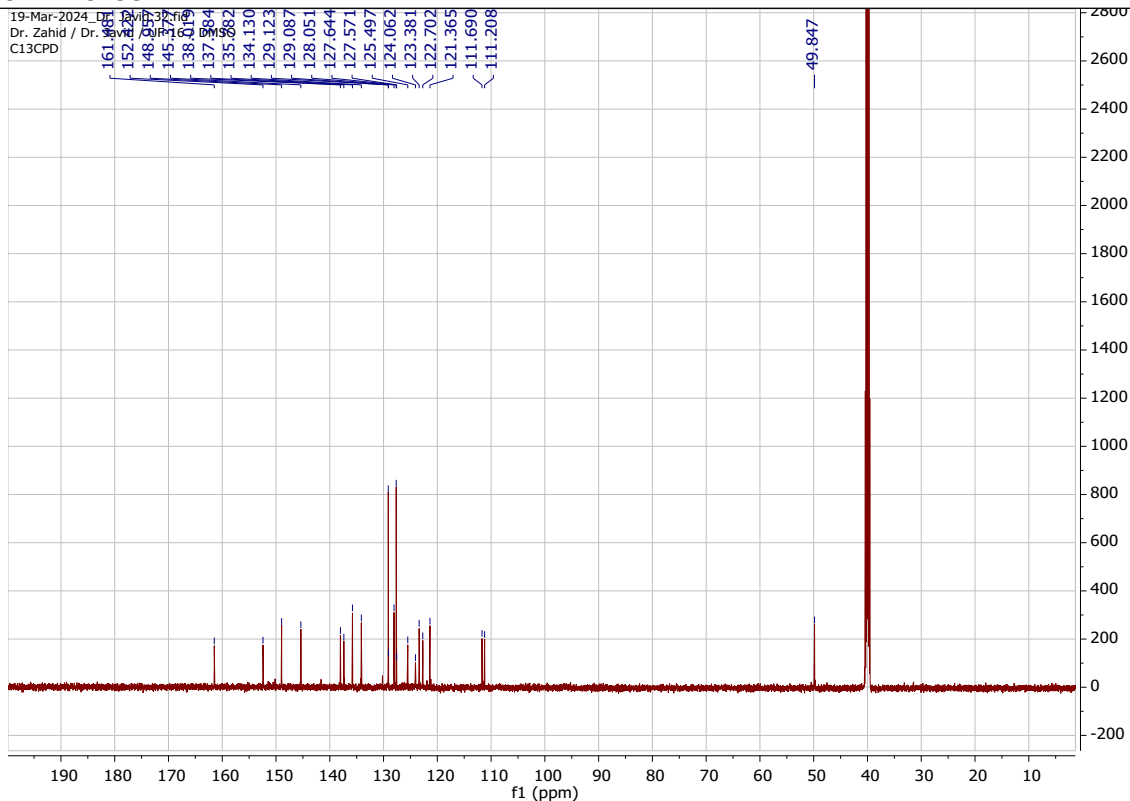
13CNMR of 5d



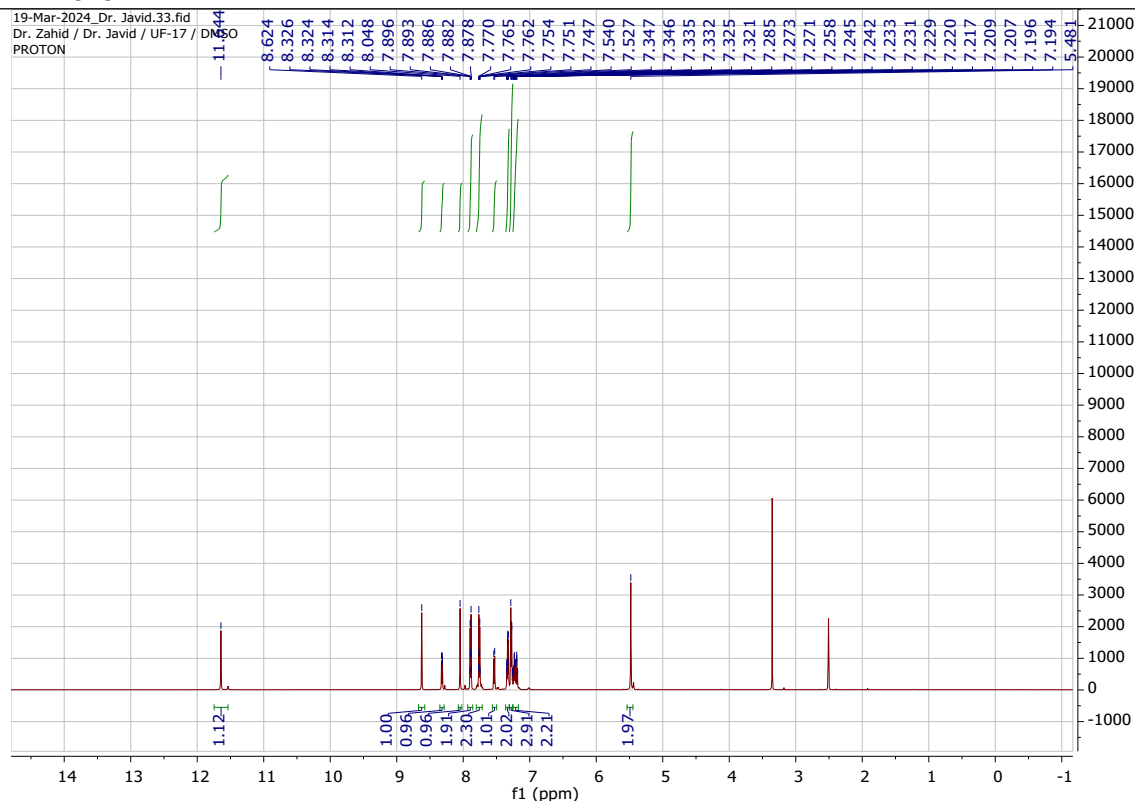
1HNMR of 5e



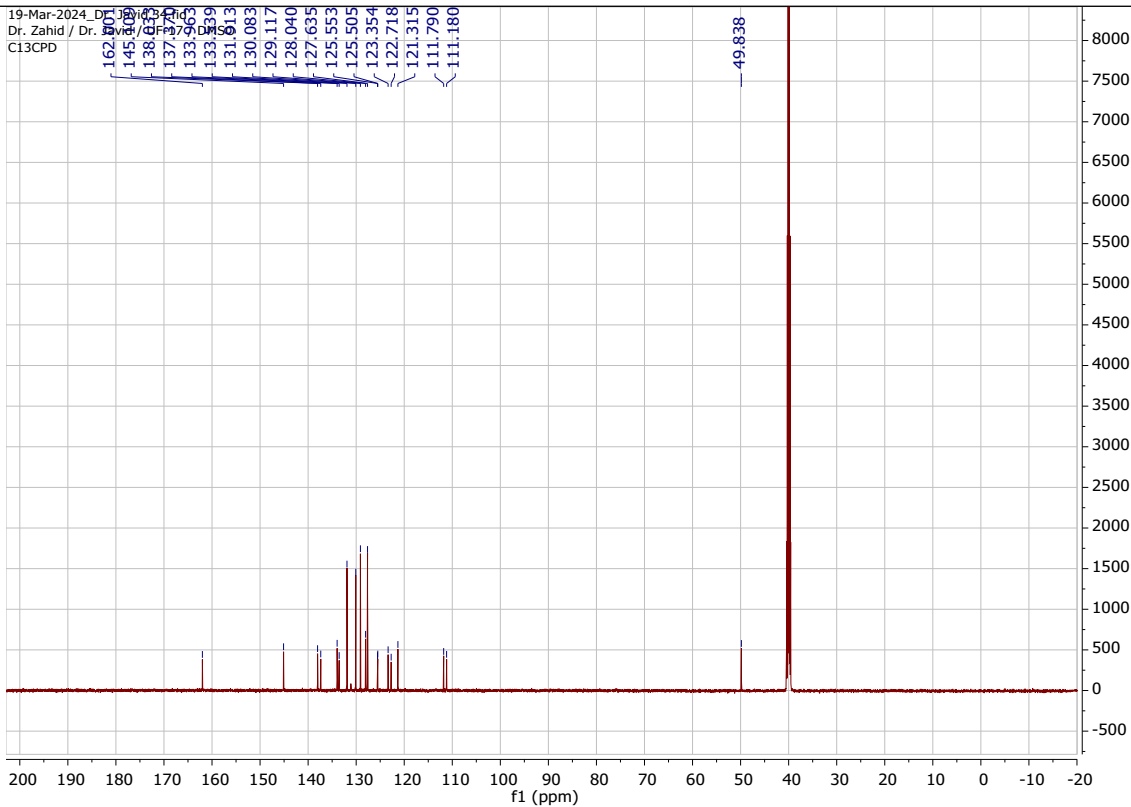
13CNMR of 5e



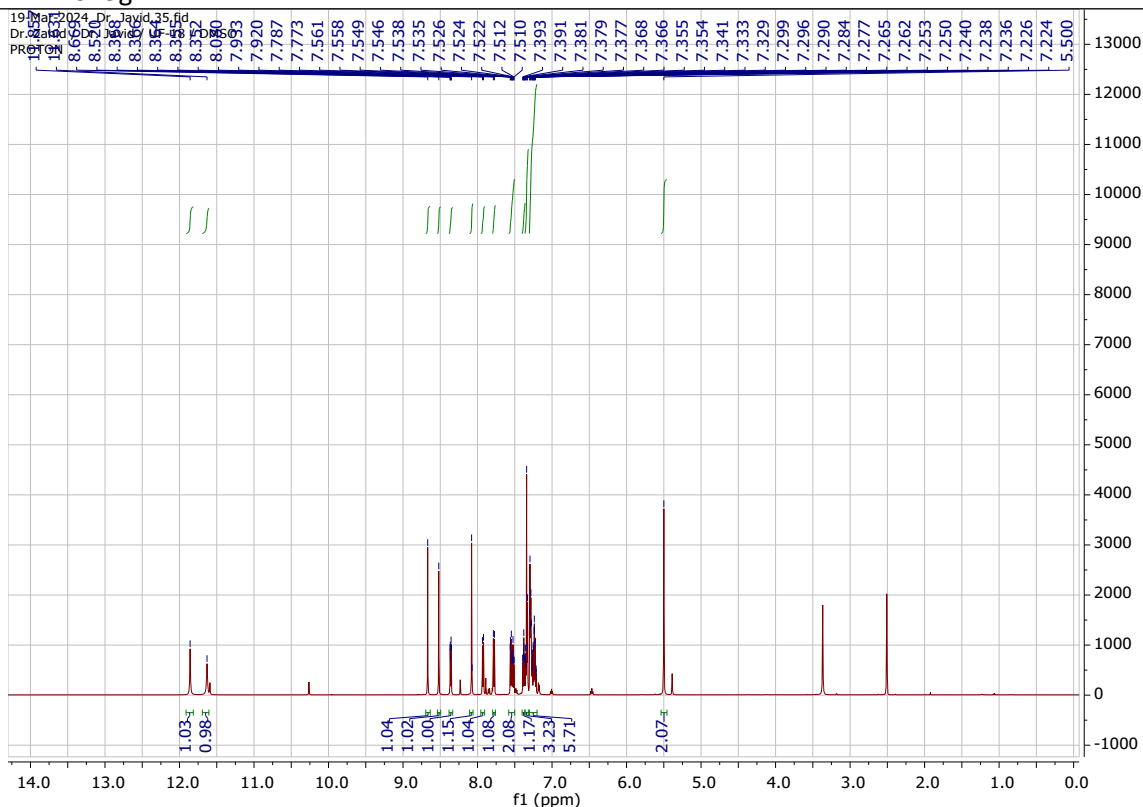
1HNMR of 5f



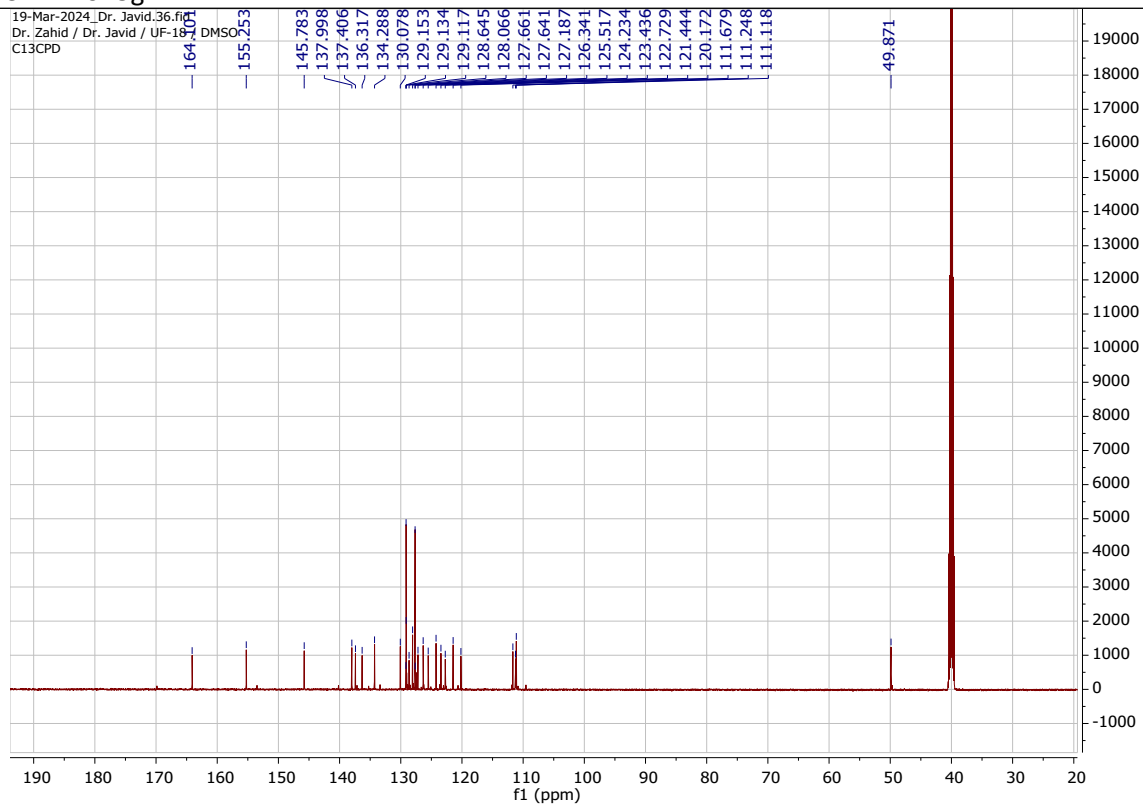
13CNMR of 5f



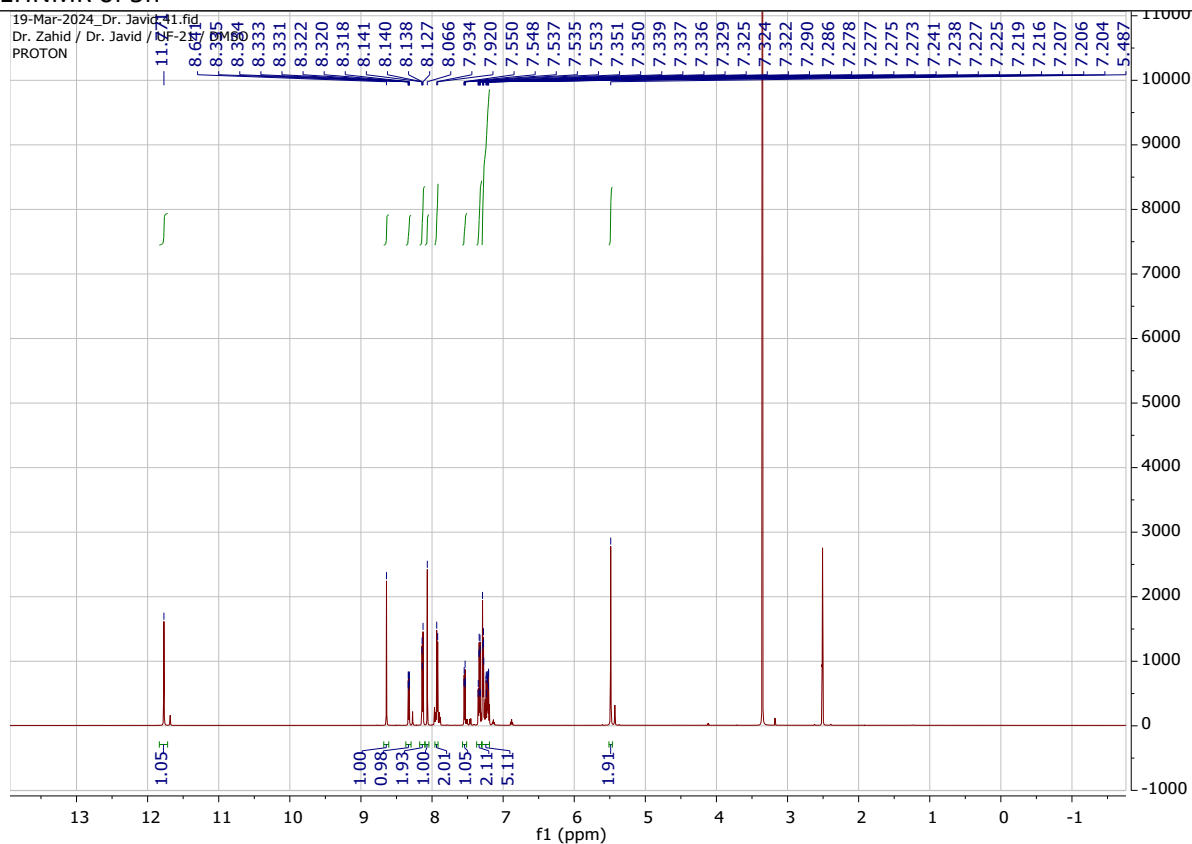
1HNMR of 5g



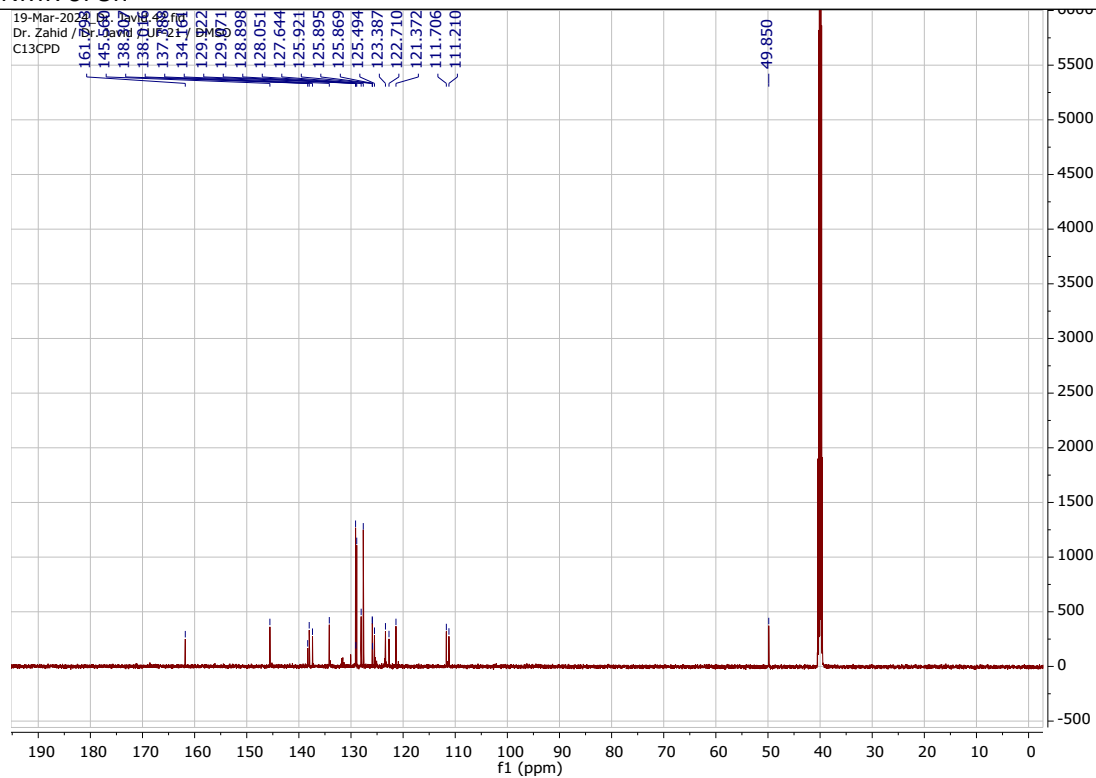
13CNMR of 5g



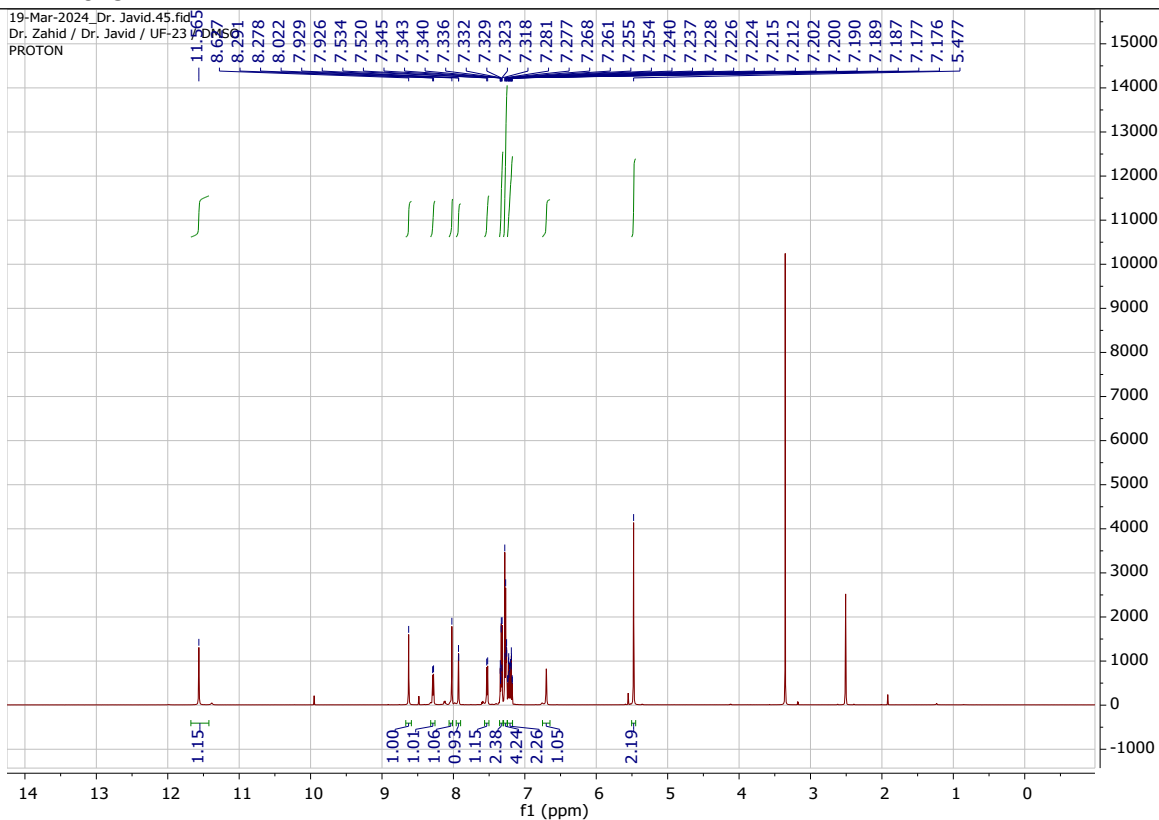
1HNMR of 5h



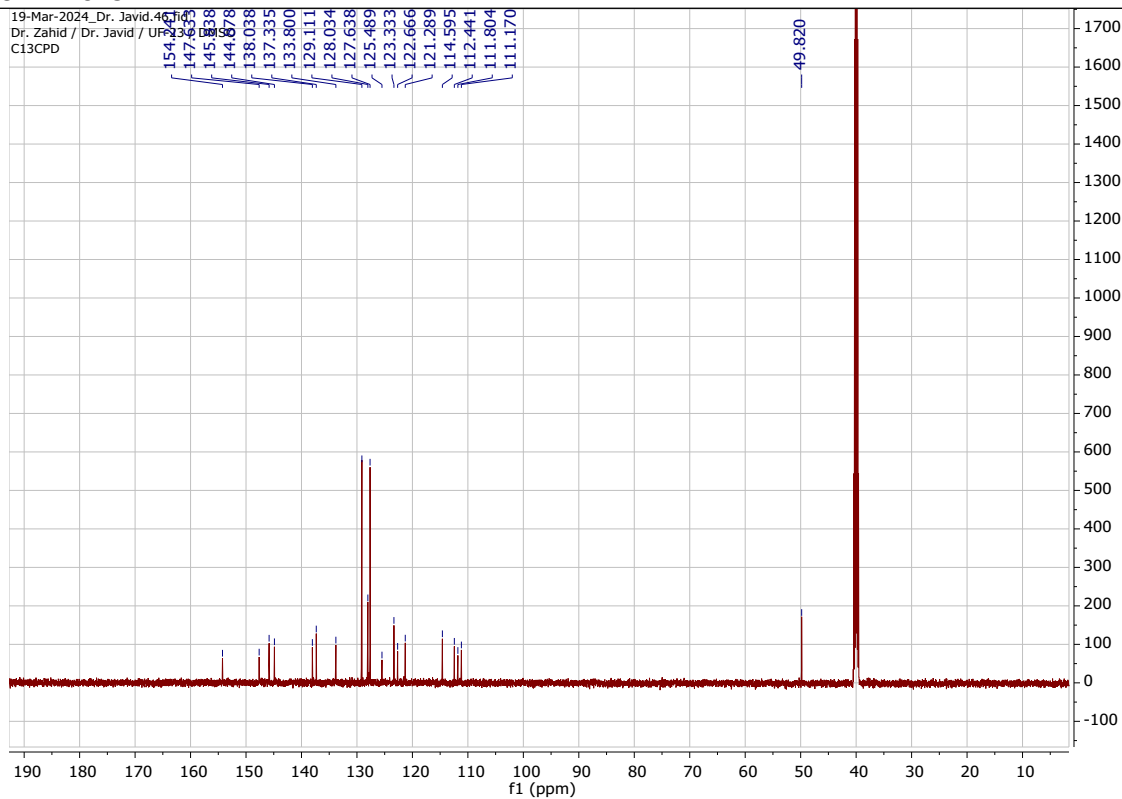
13CNMR of 5h



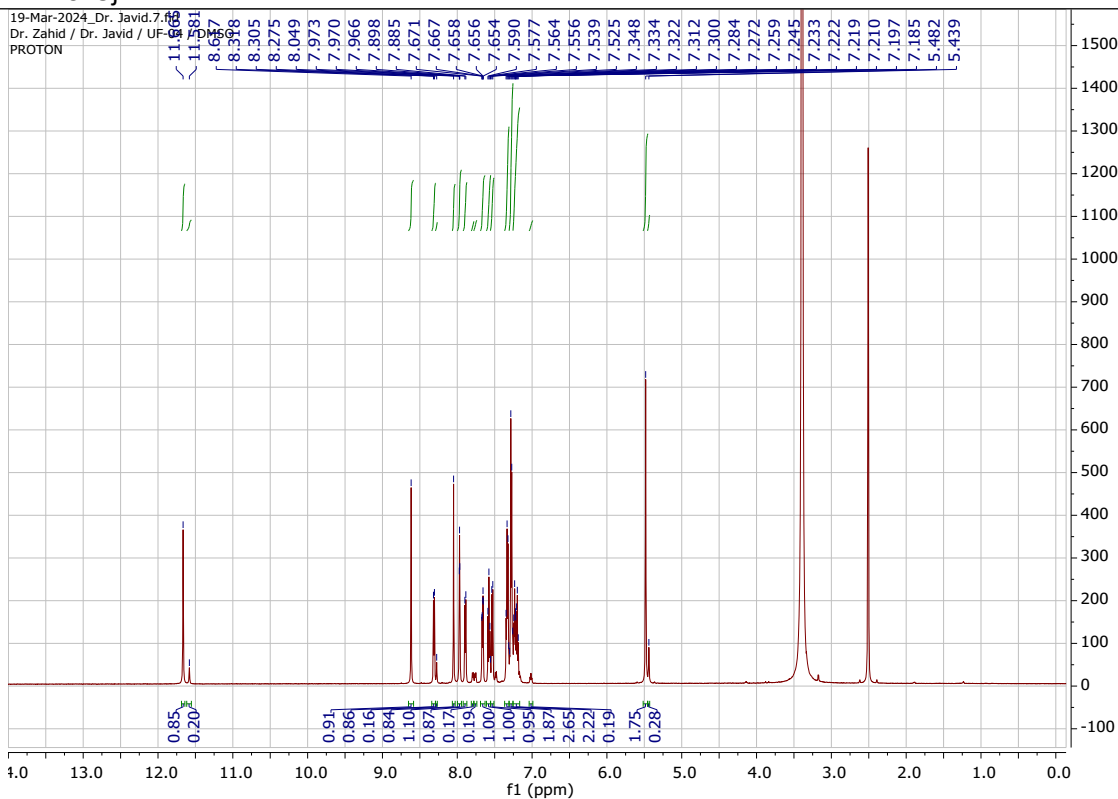
1HNMR of 5i



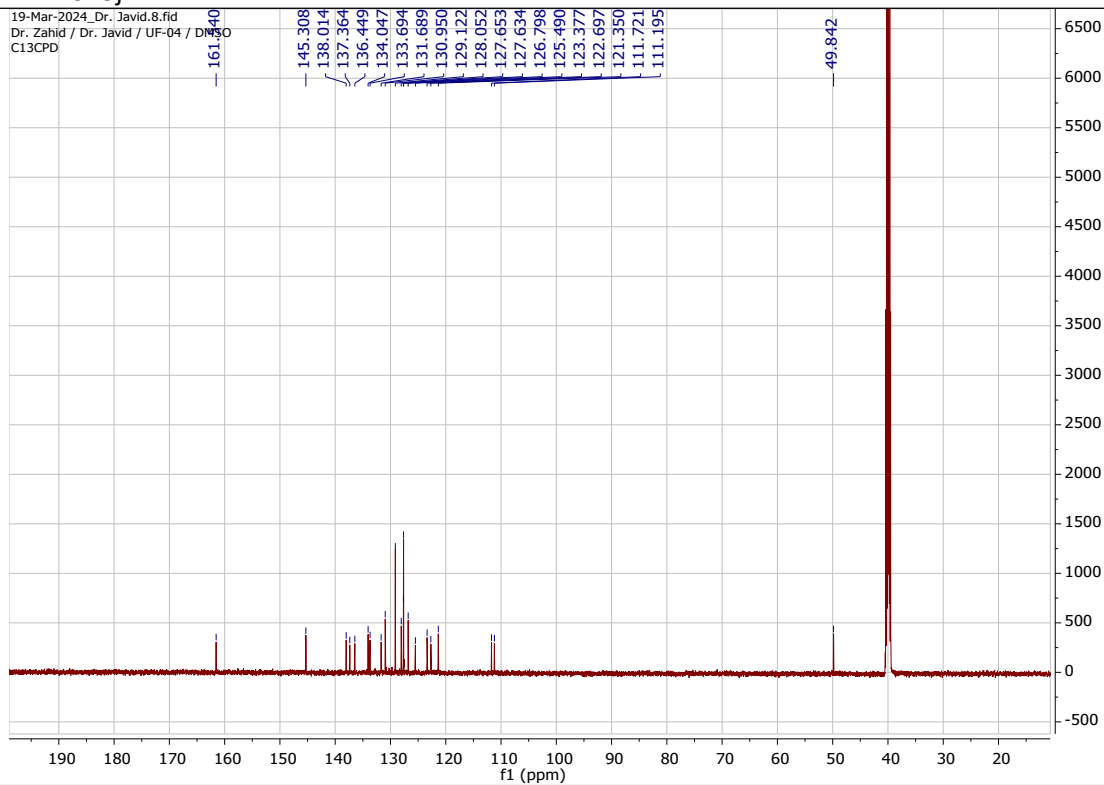
13CNMR of 5i



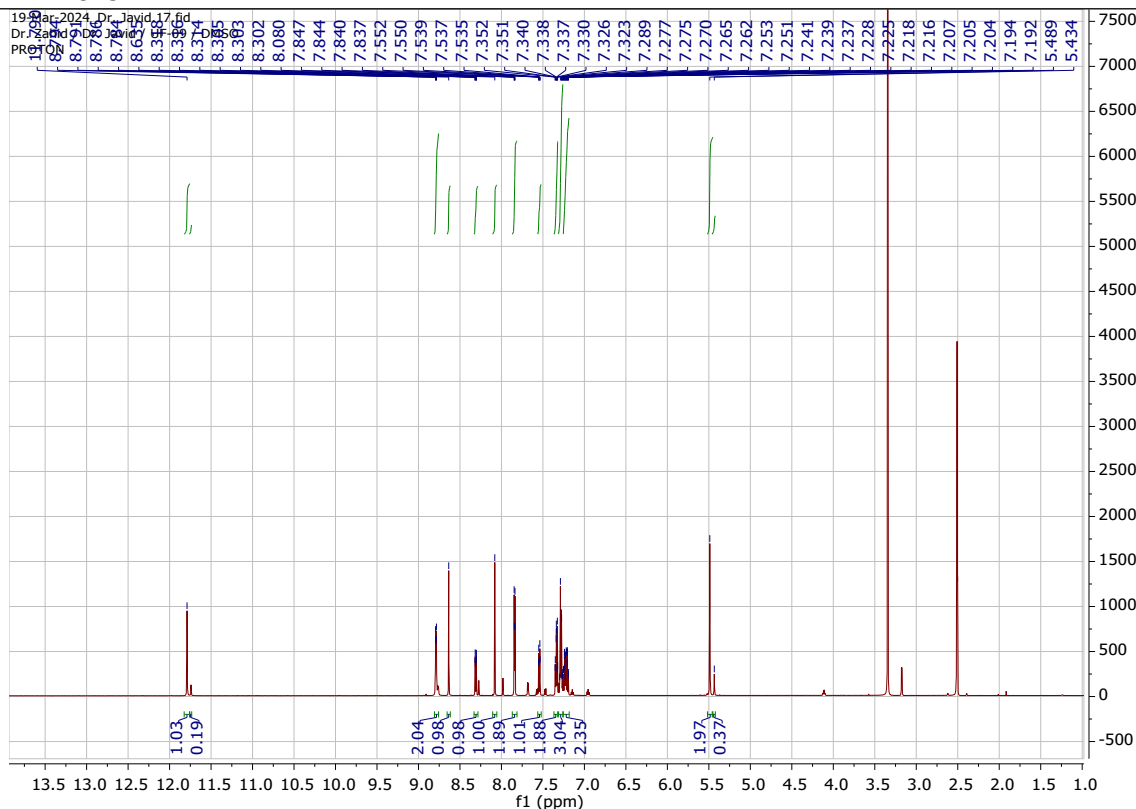
1HNMR of 5j



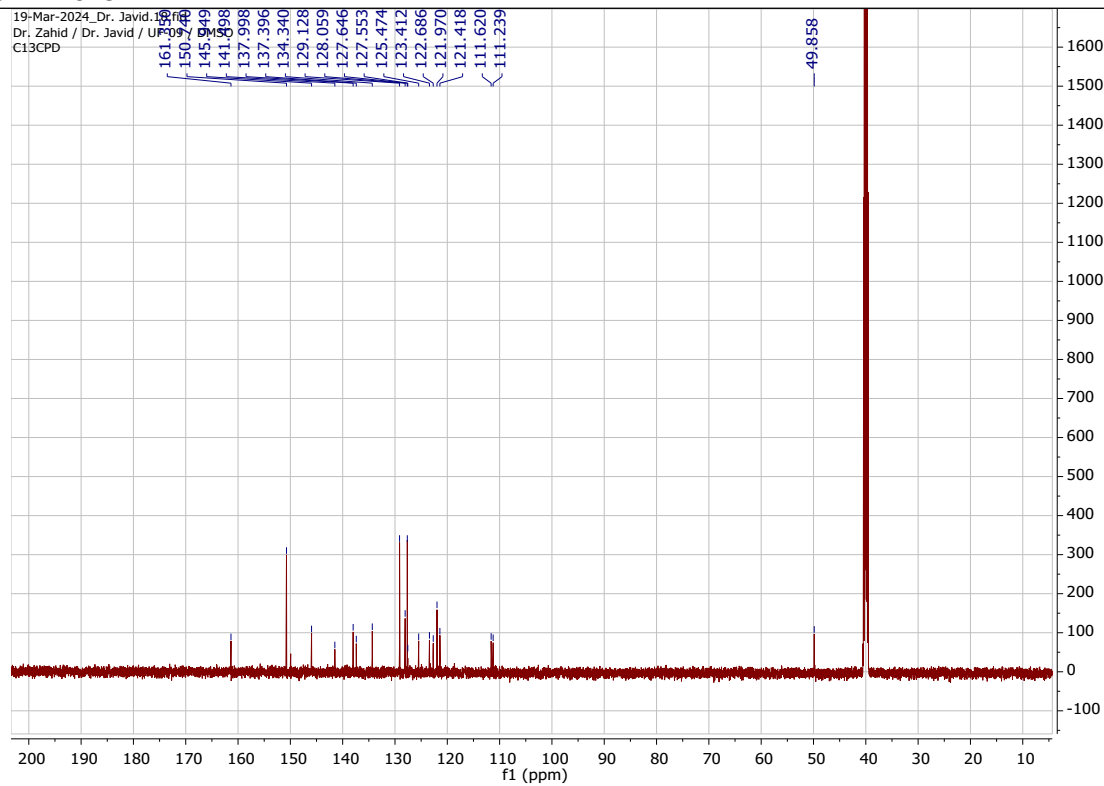
13CNMR of 5j



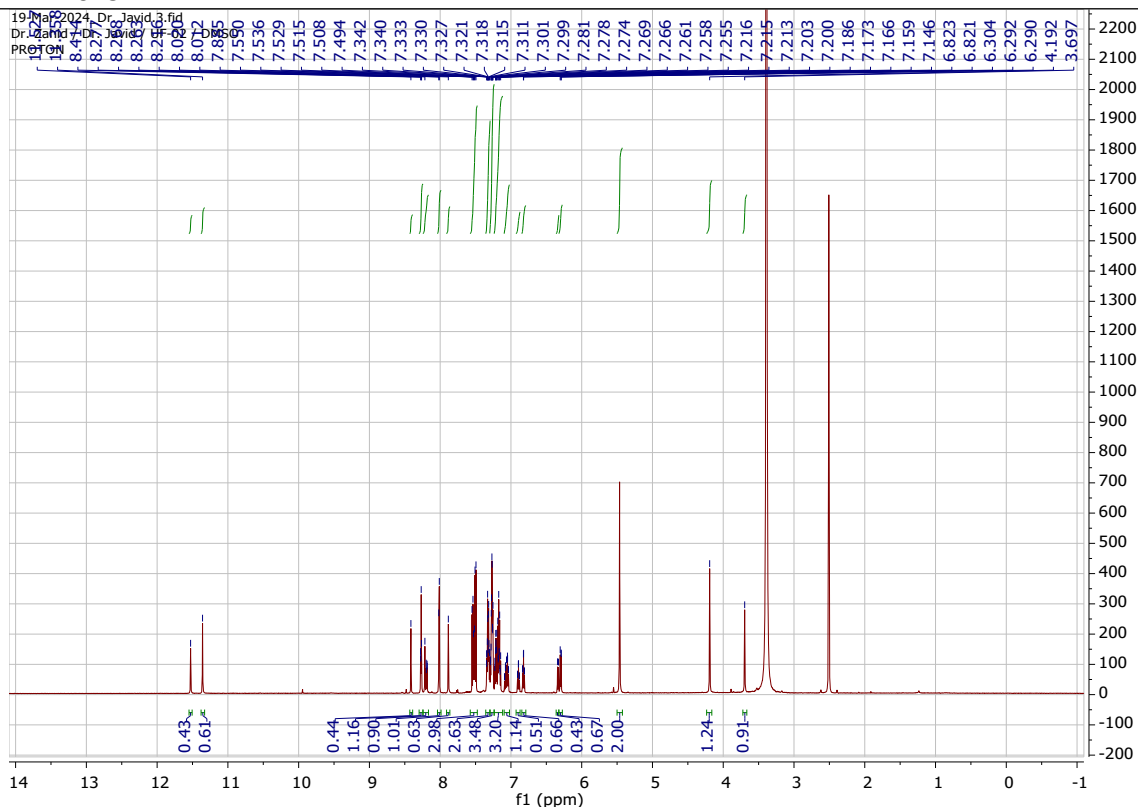
1HNMR of 5k



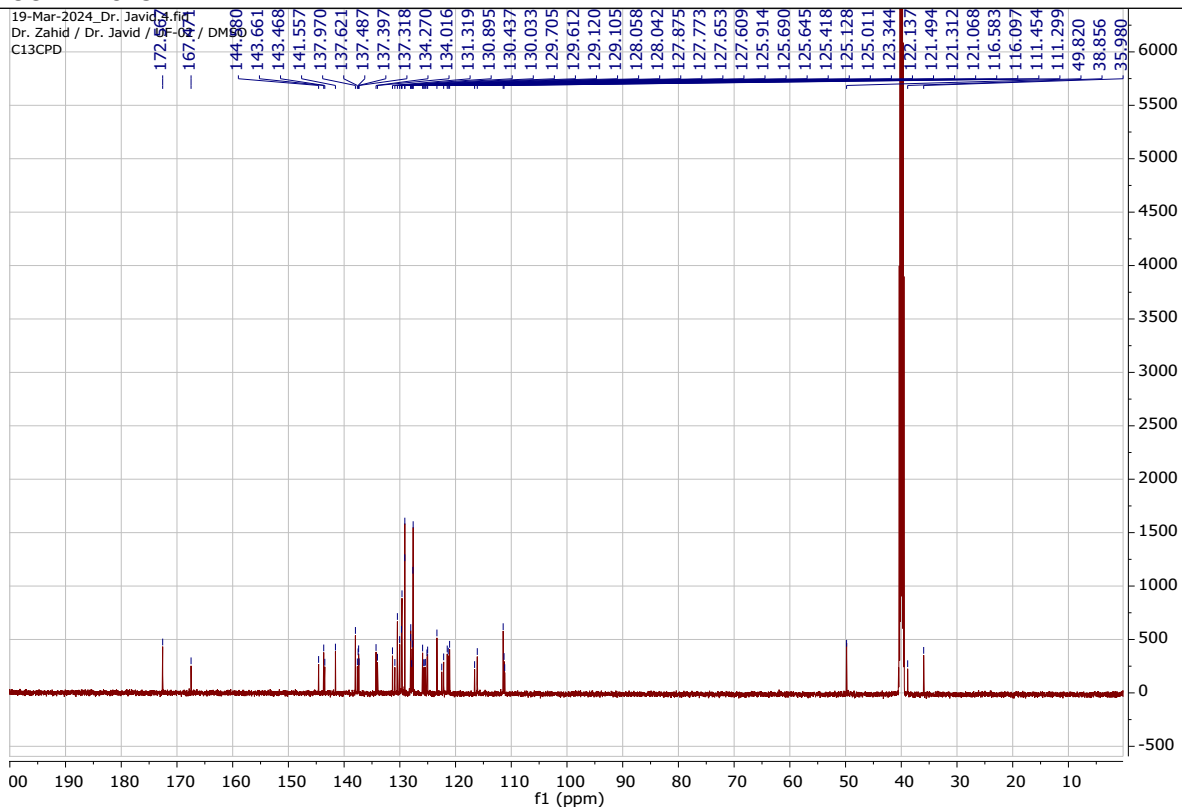
13CNMR of 5k



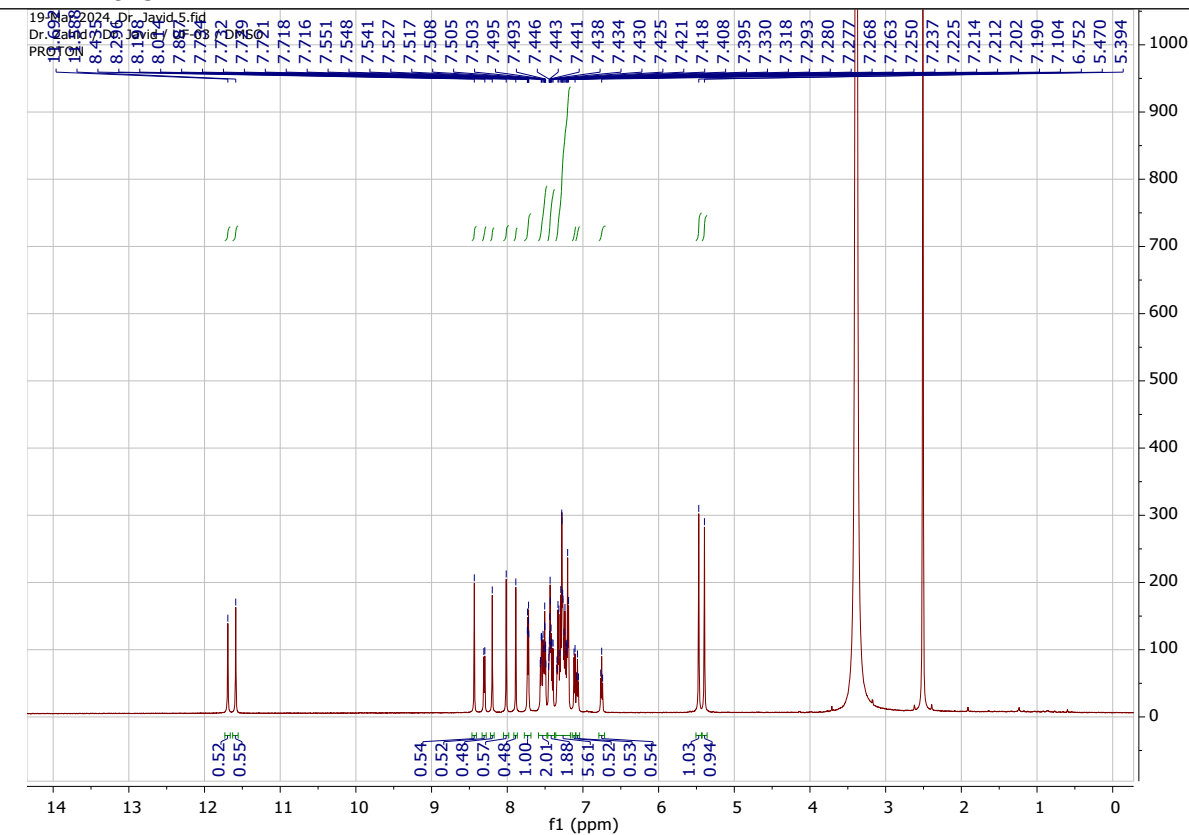
1HNMR of 5I



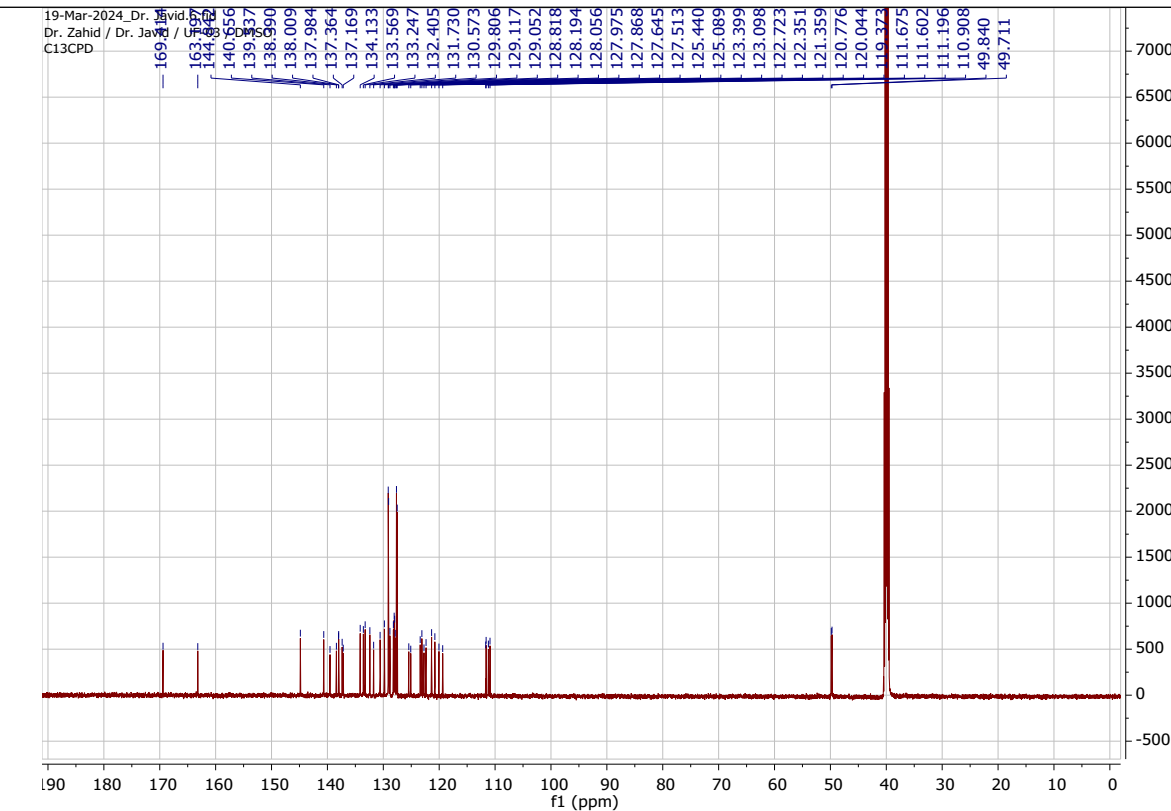
13CNMR of 5I



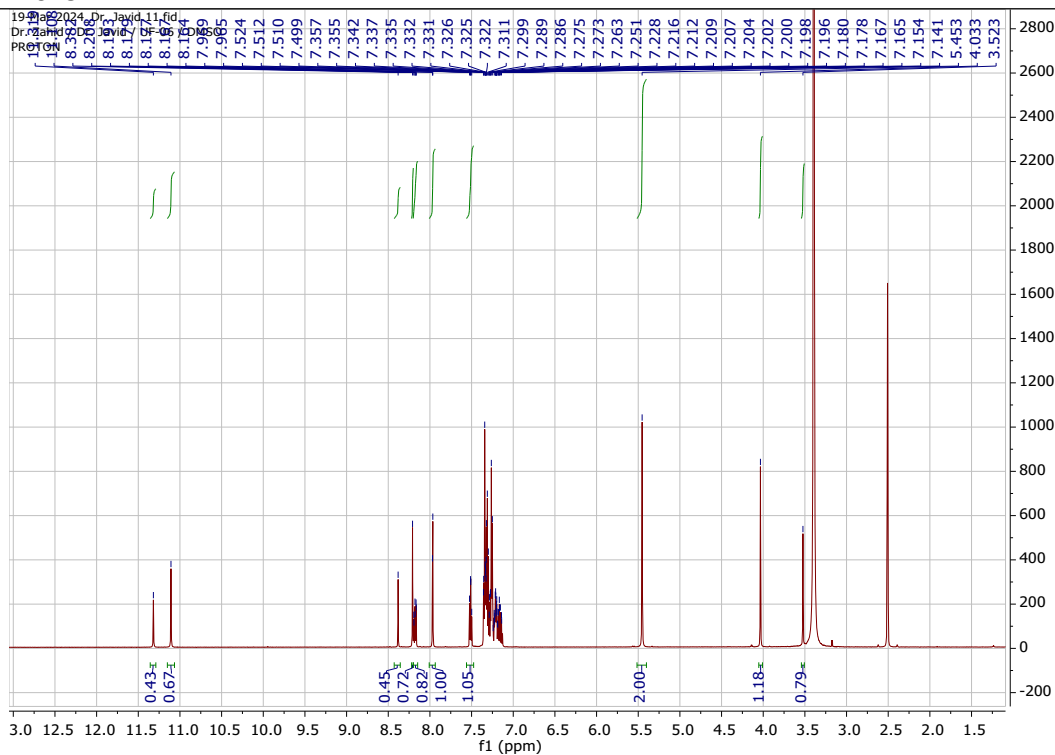
1HNMR of 5m



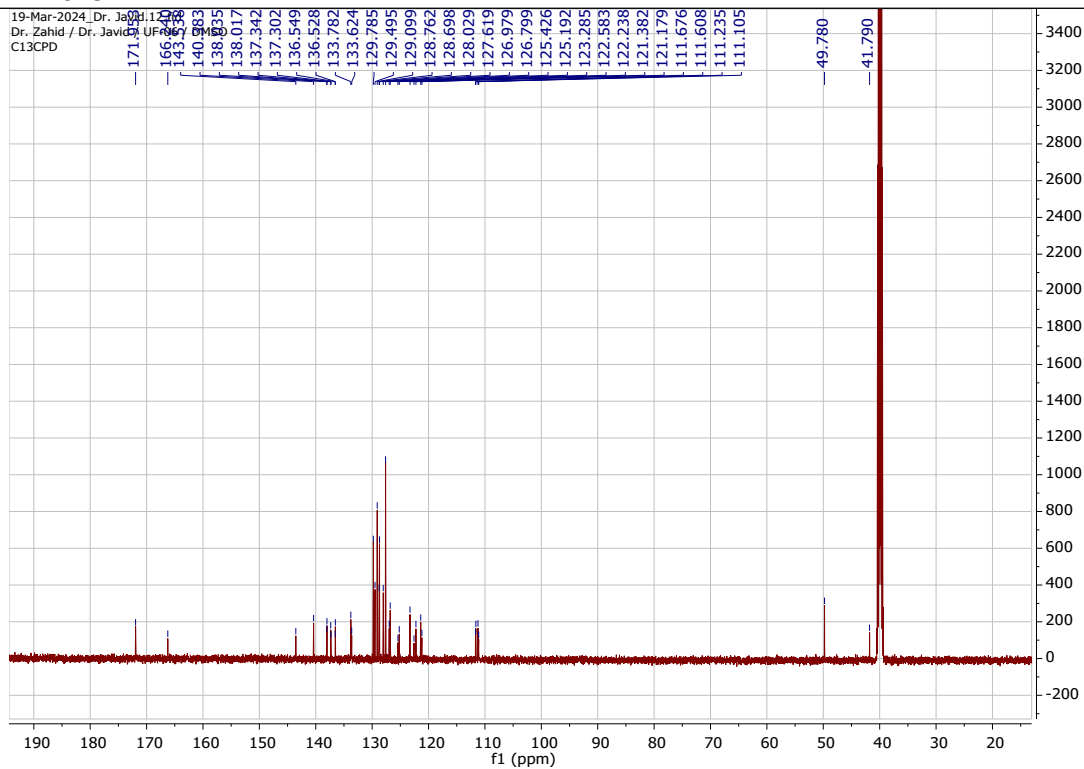
13CNMR of 5m



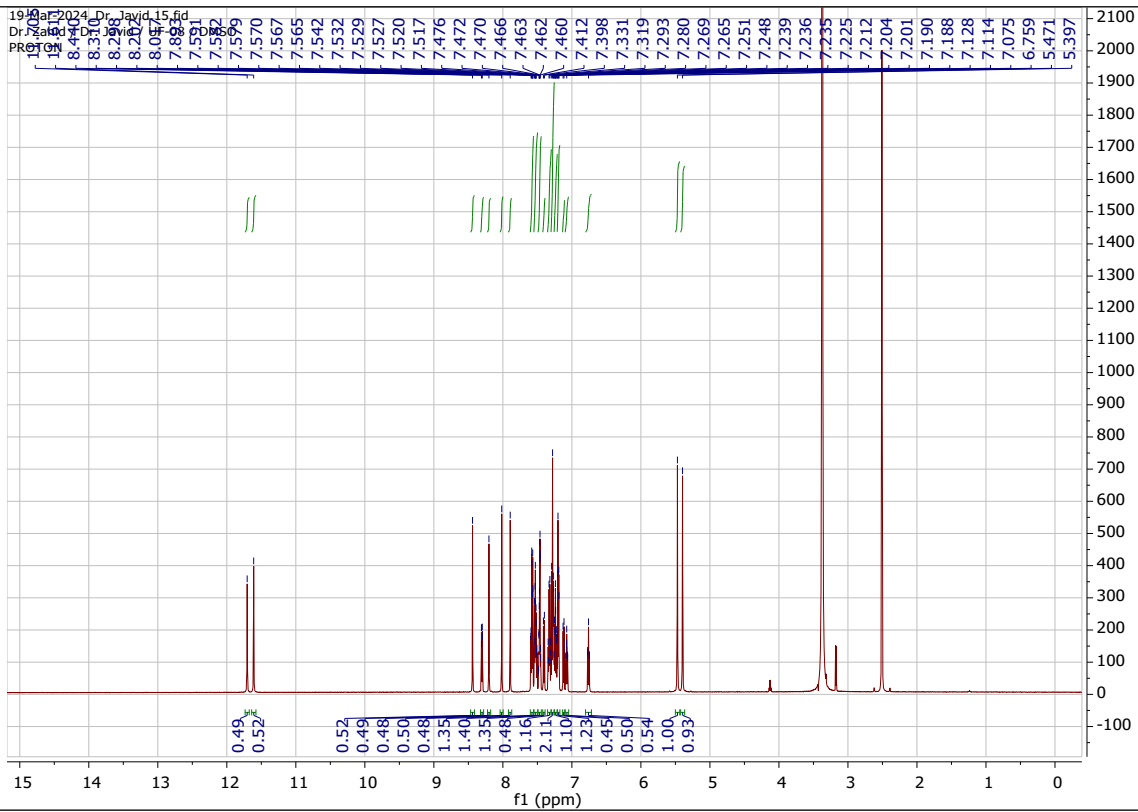
1HNMR of 5n



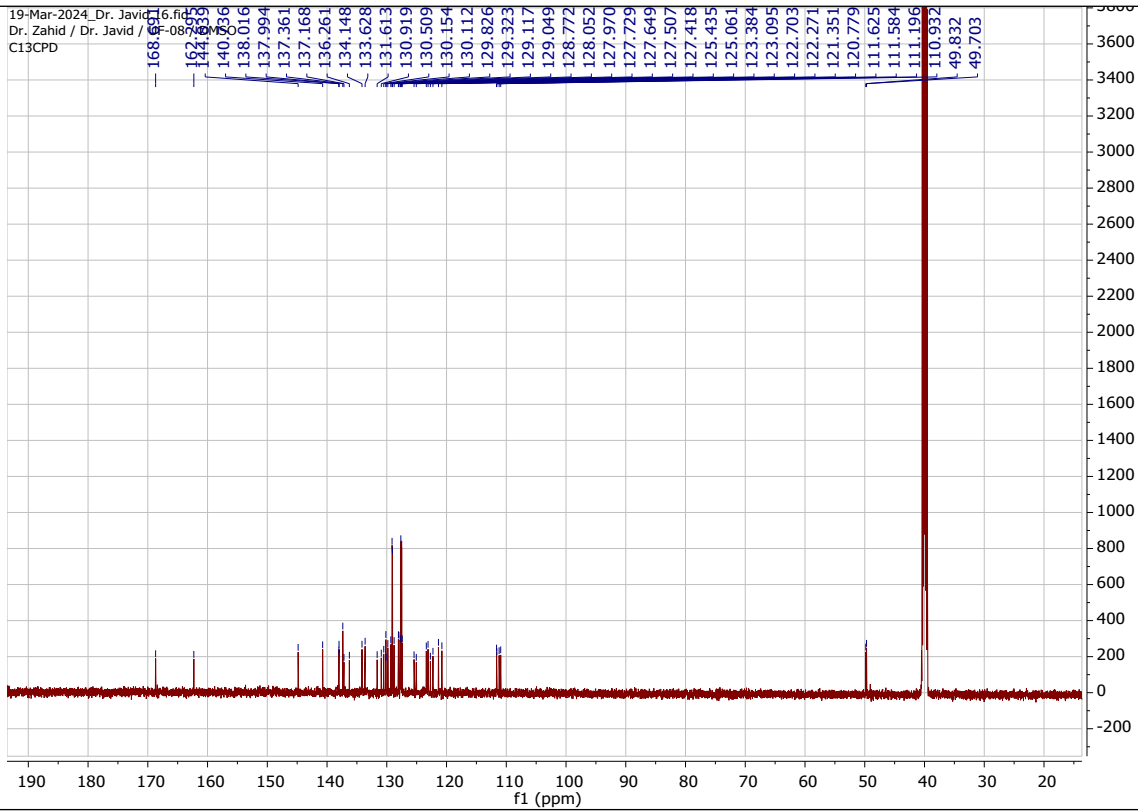
13CNMR of 5n



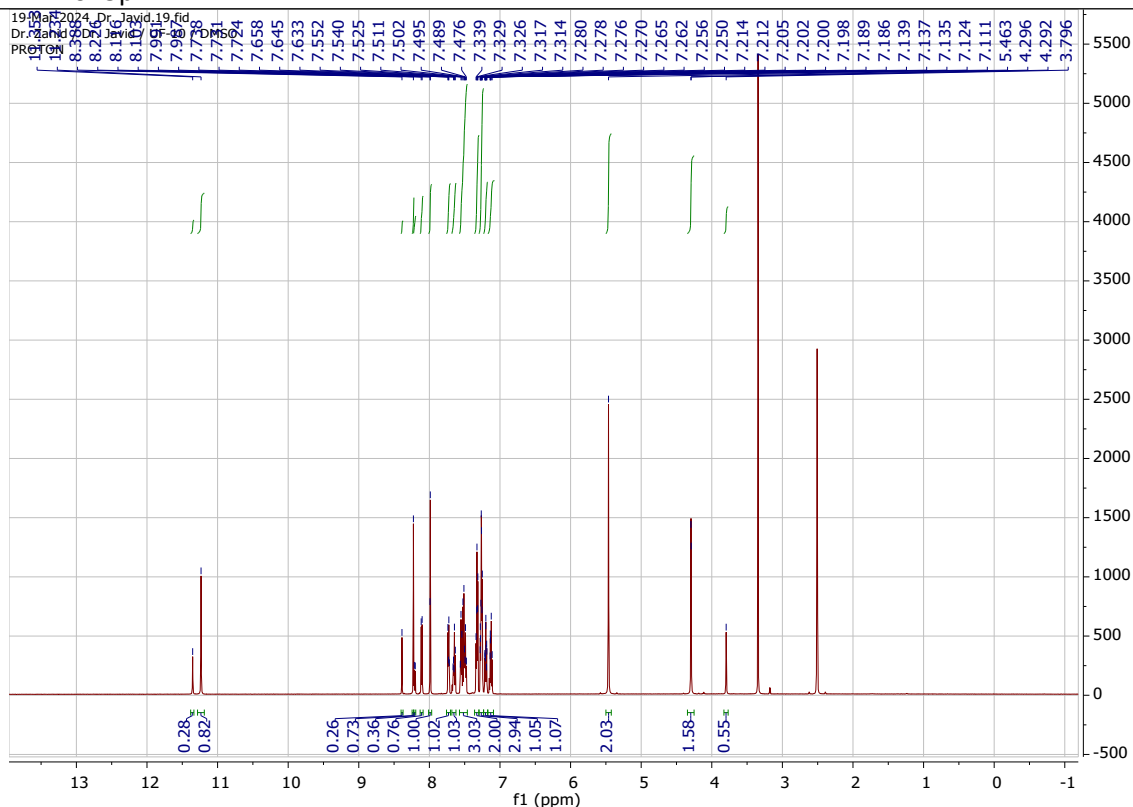
¹H NMR of 5o



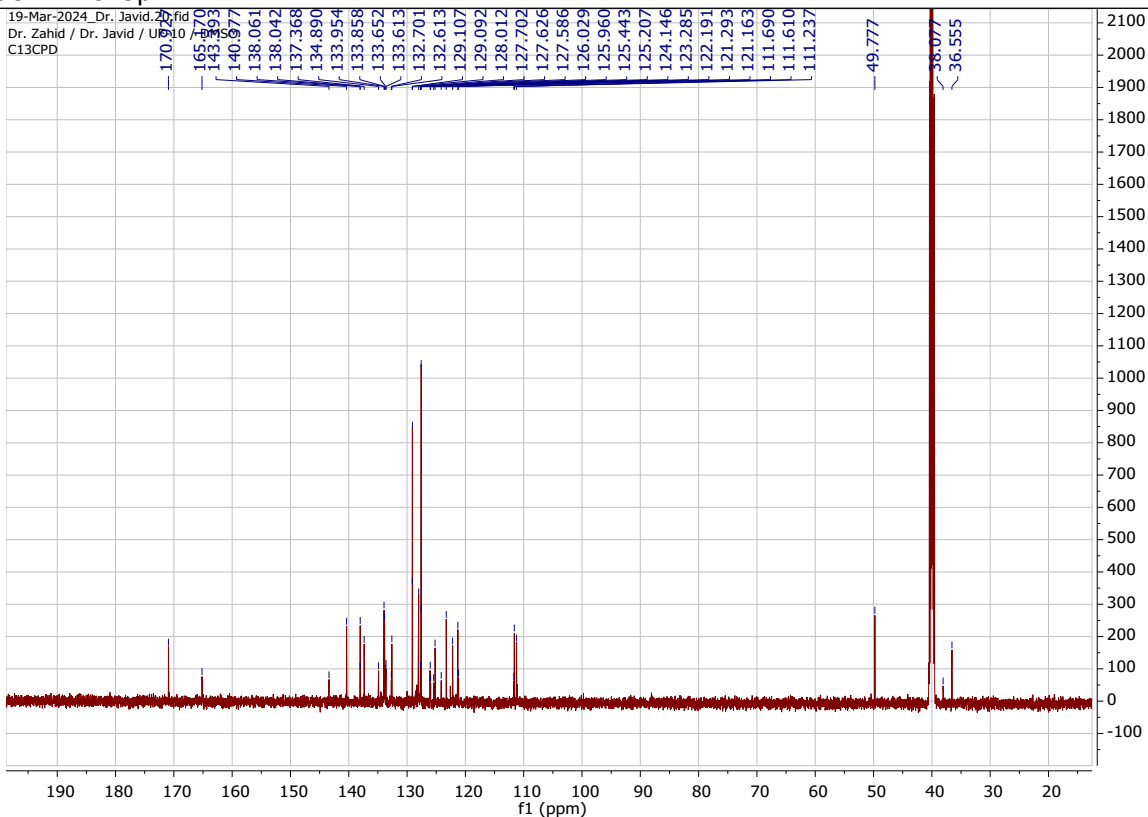
¹³CNMR of 5o



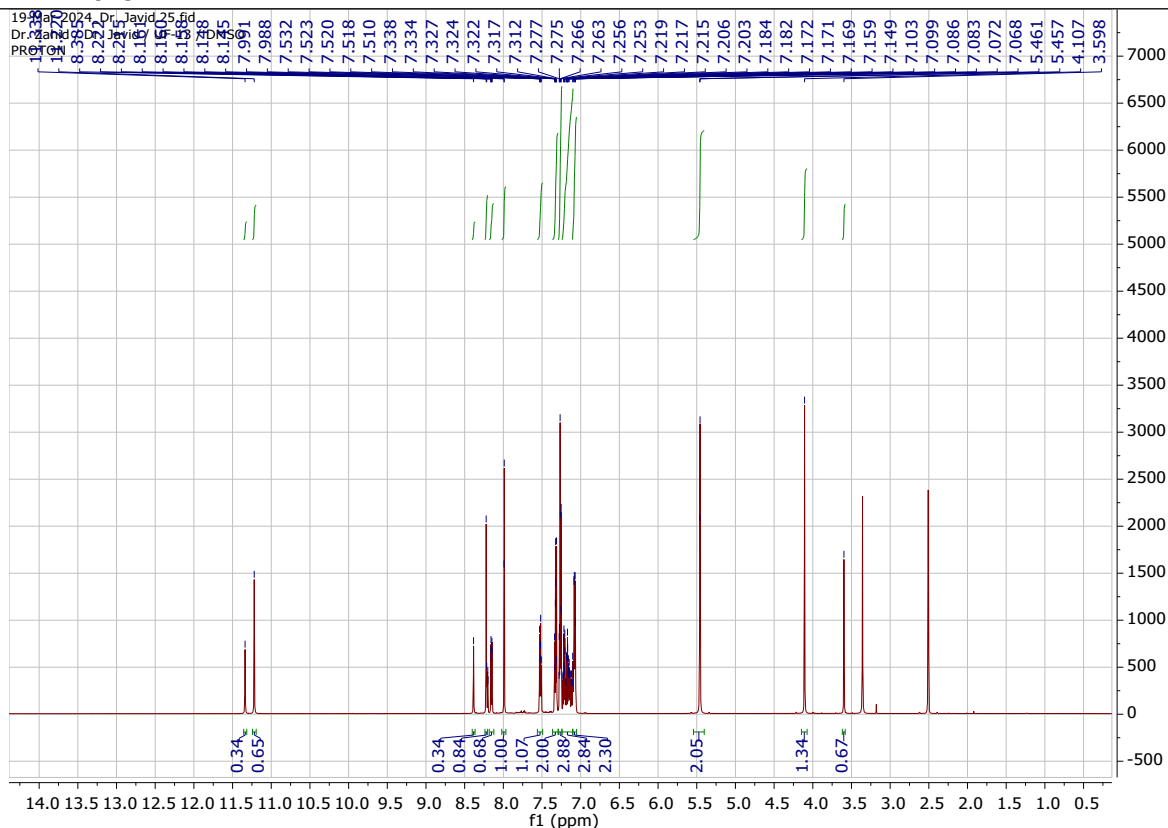
1HNMR of 5p



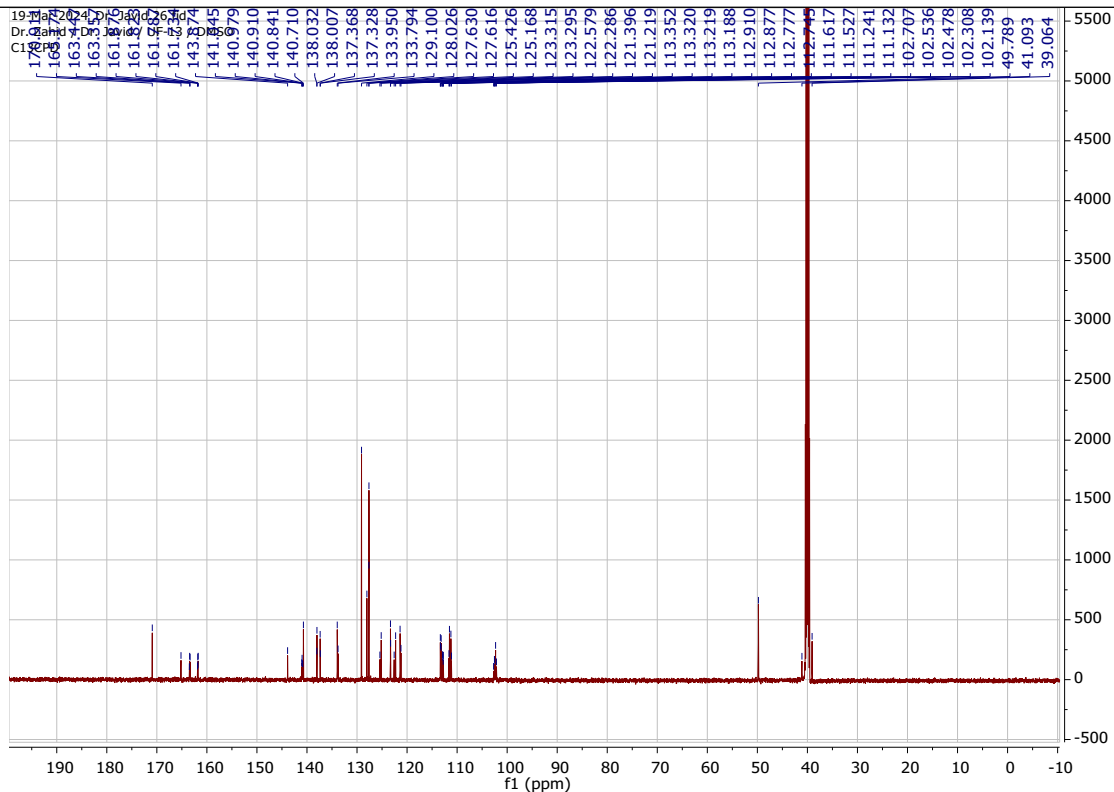
13CNMR of 5p



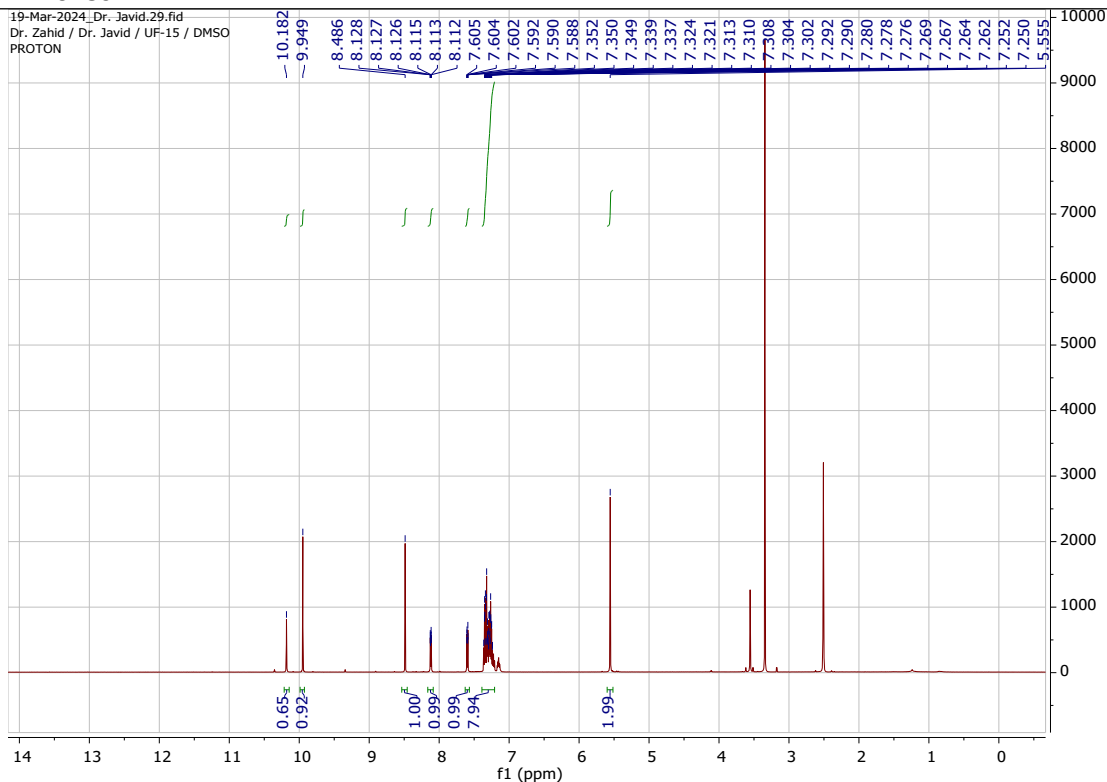
1HNMR of 5r



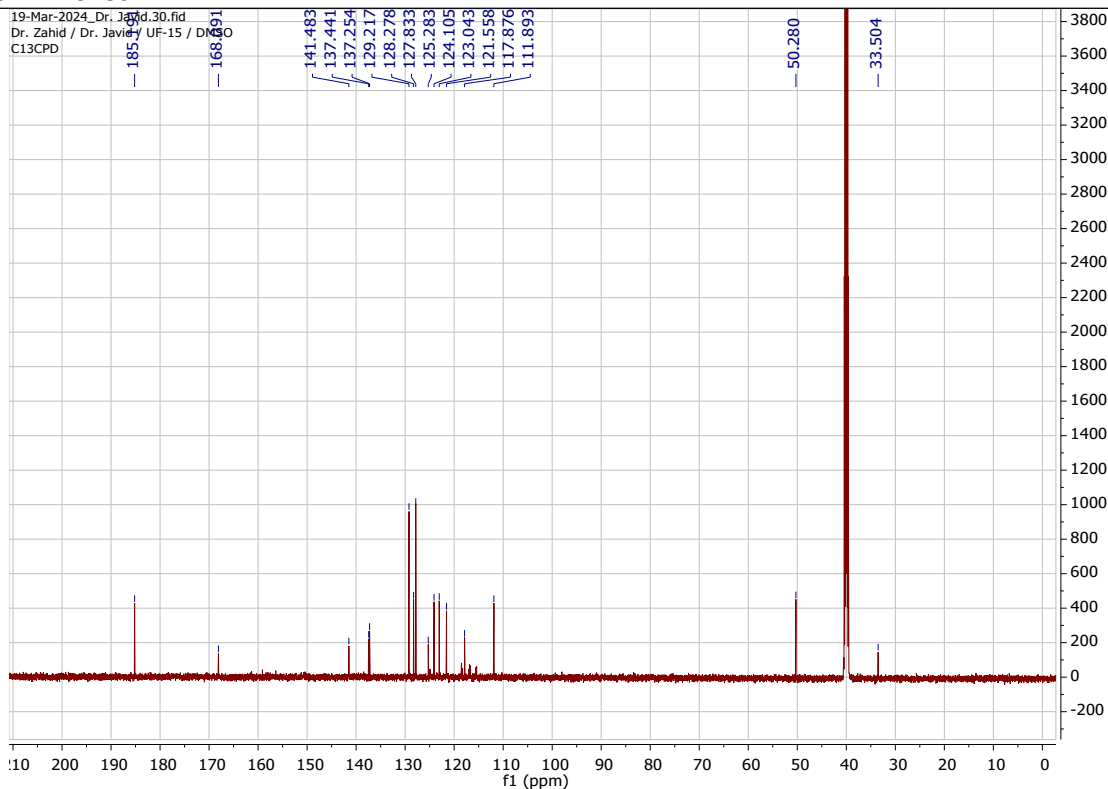
13CNMR of 5r



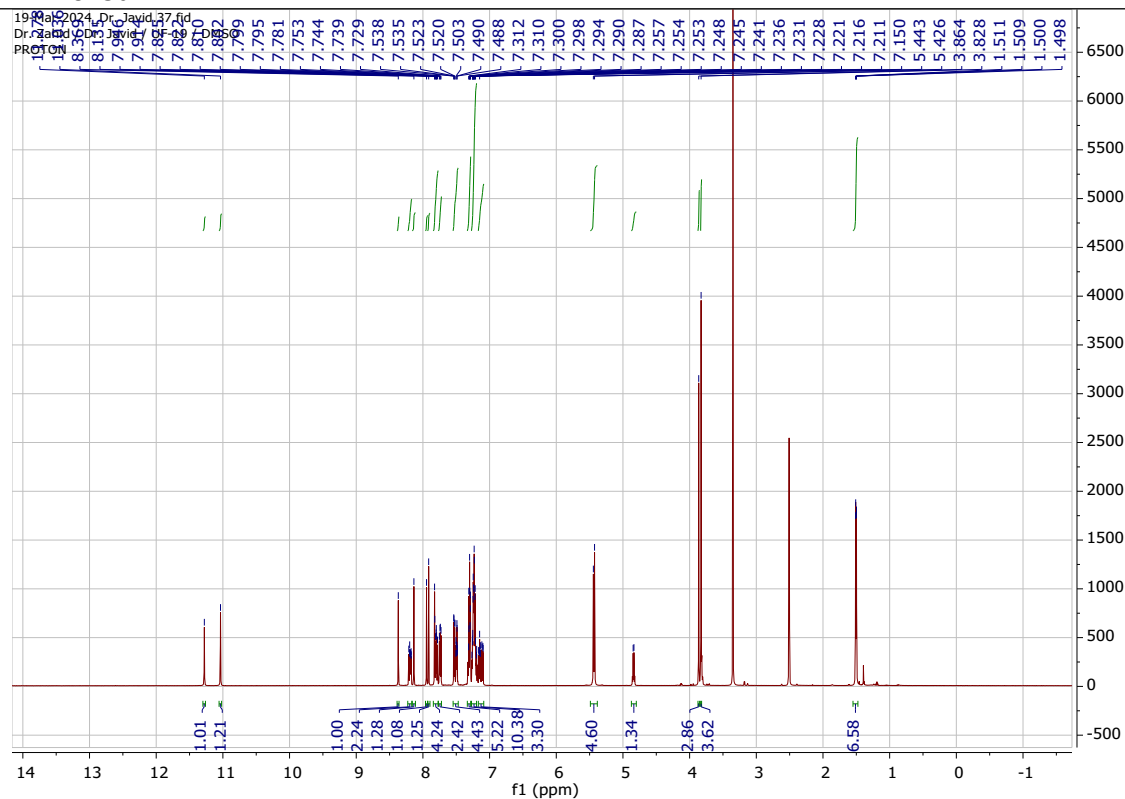
1HNMR of 5s



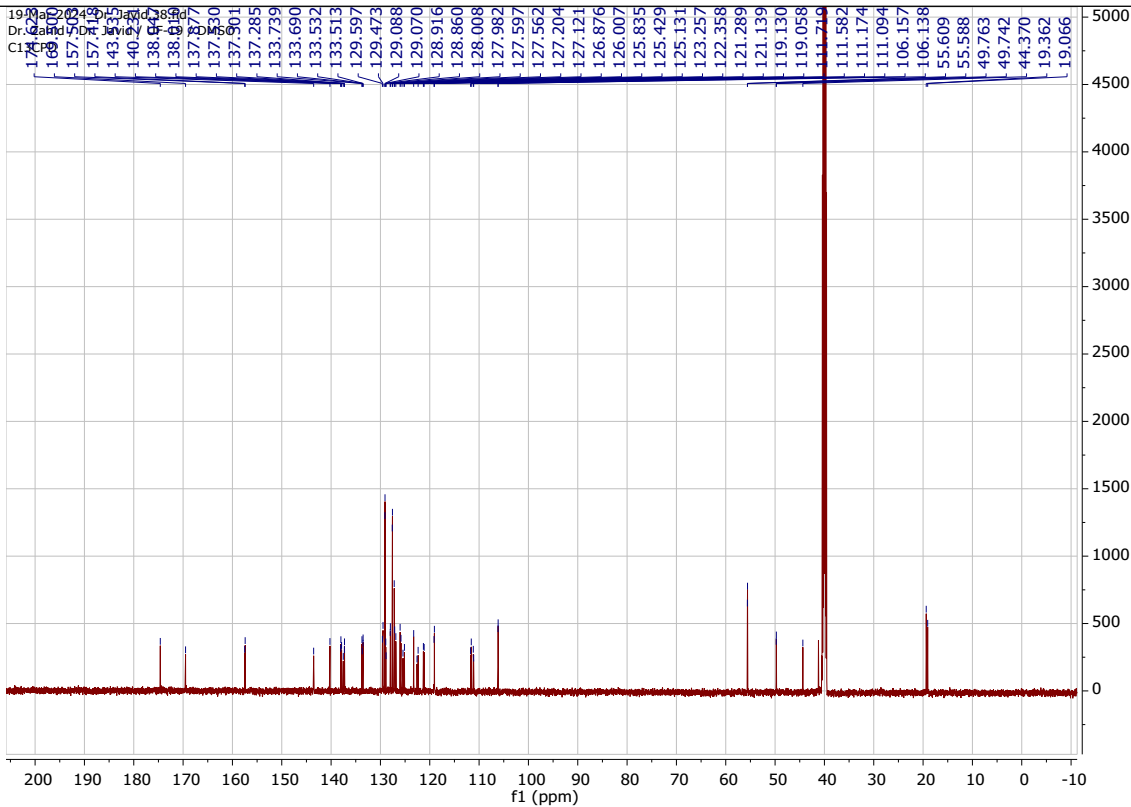
13CNMR of 5s



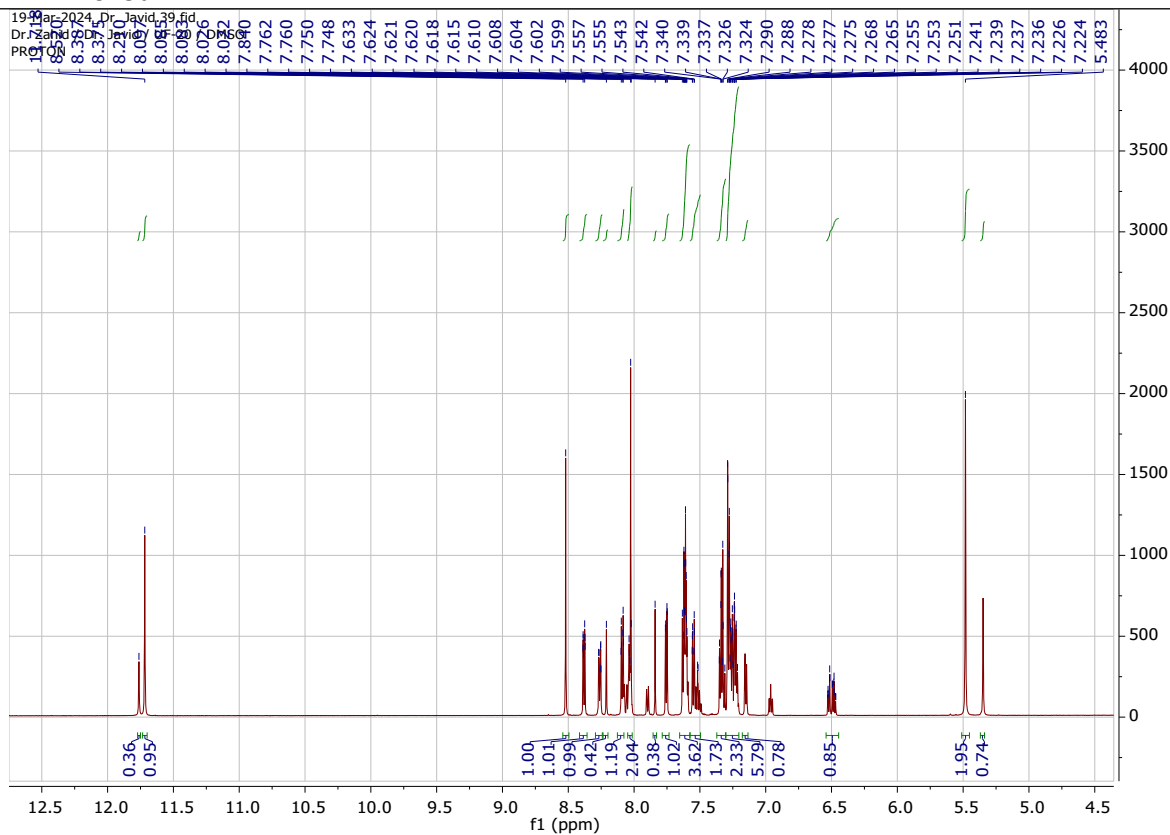
1HNMR of 5t



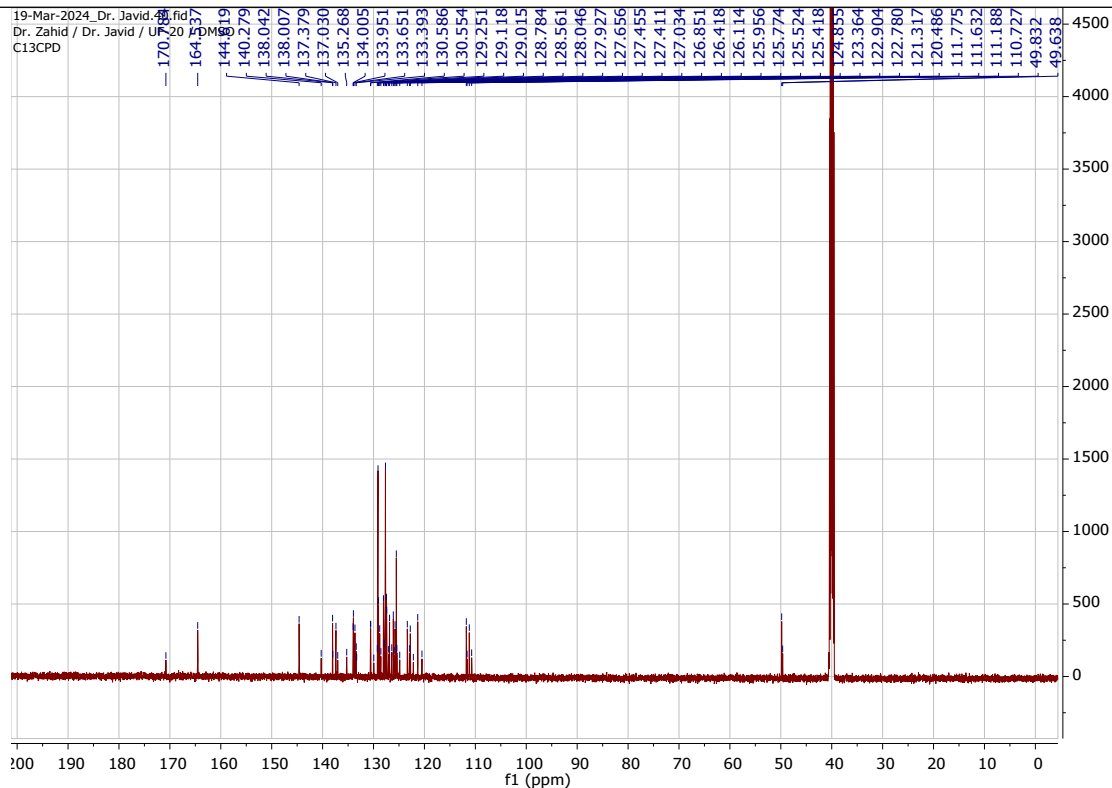
13CNMR of 5t



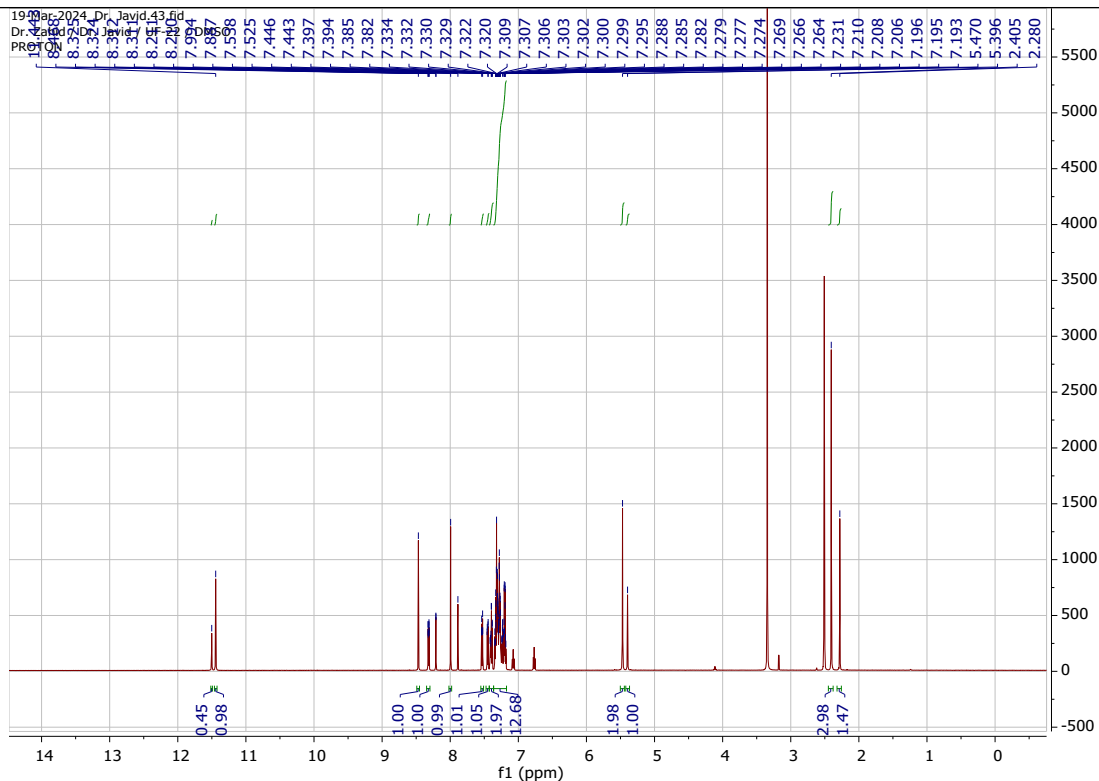
1HNMR of 5u



13CNMR of 5u



1HNMR of 5v



13CNMR of 5v

