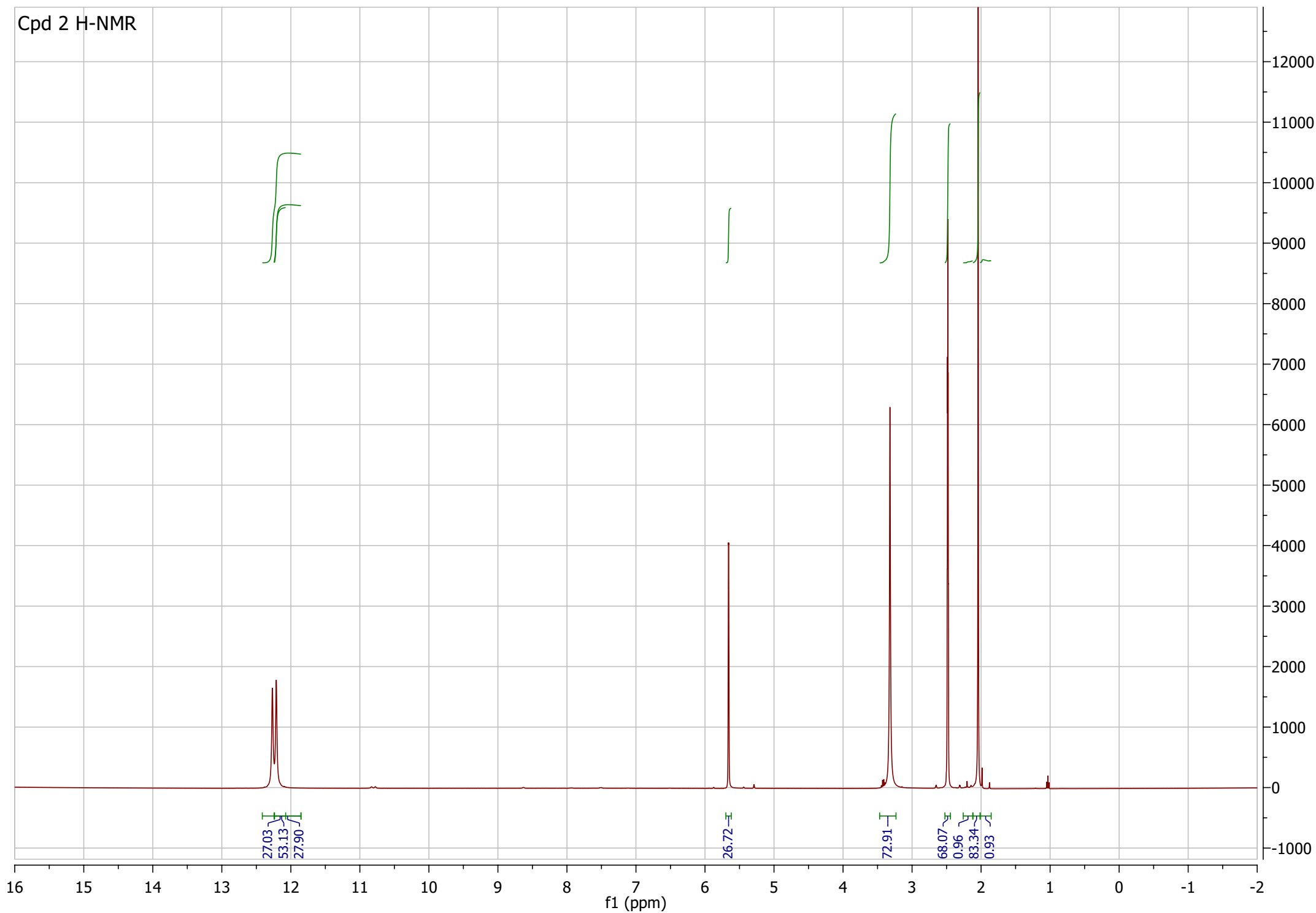
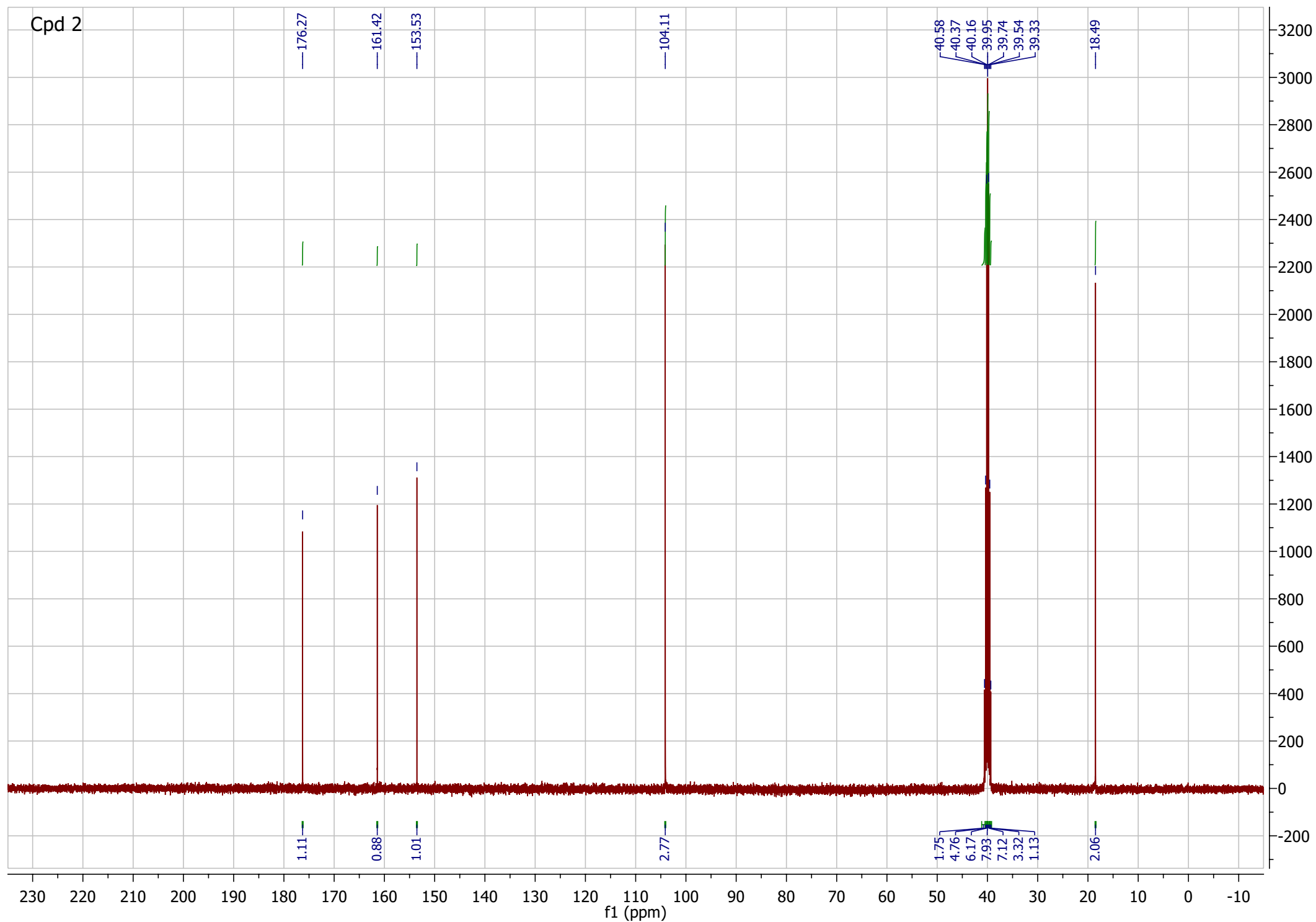


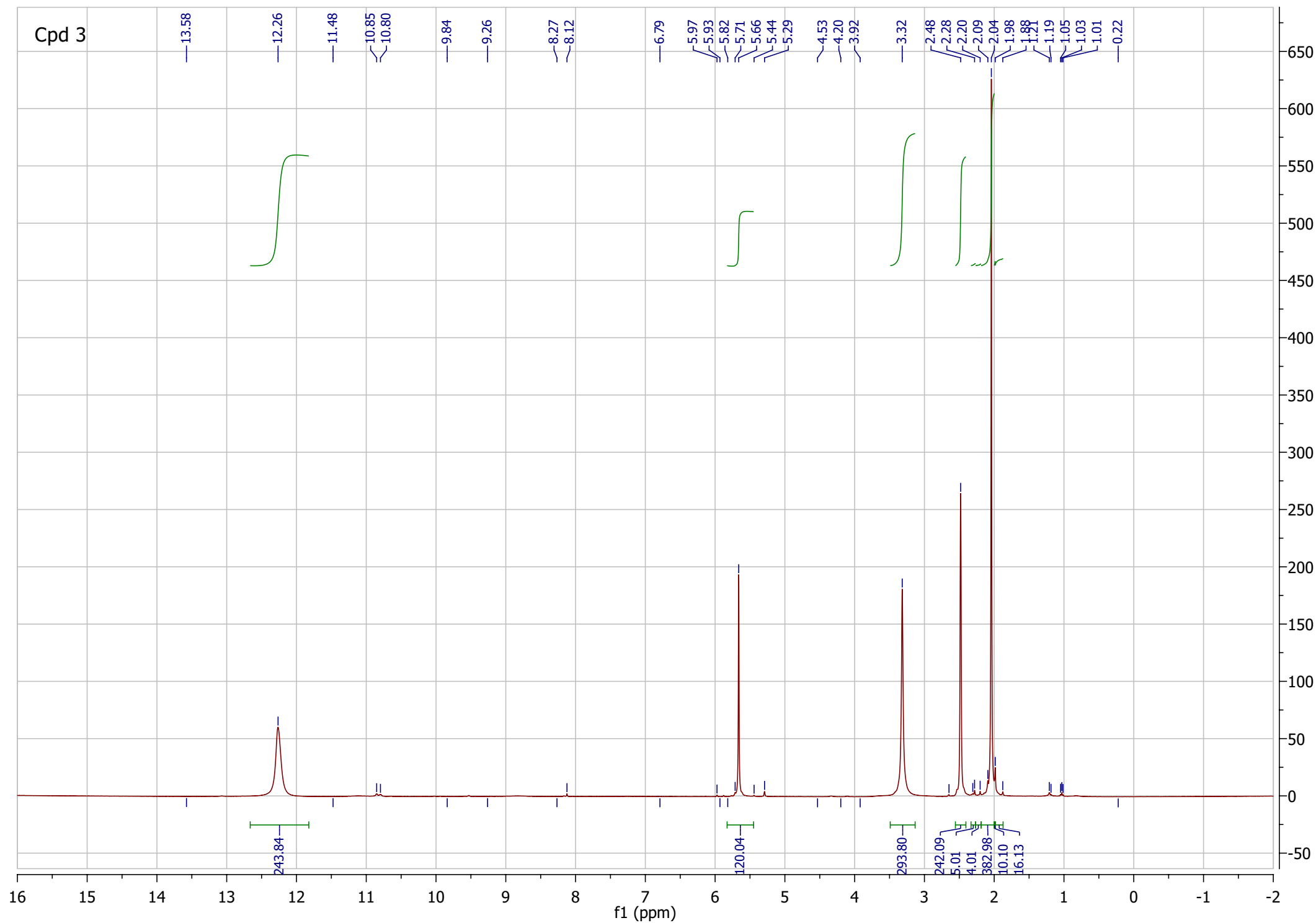
Cpd 2 H-NMR

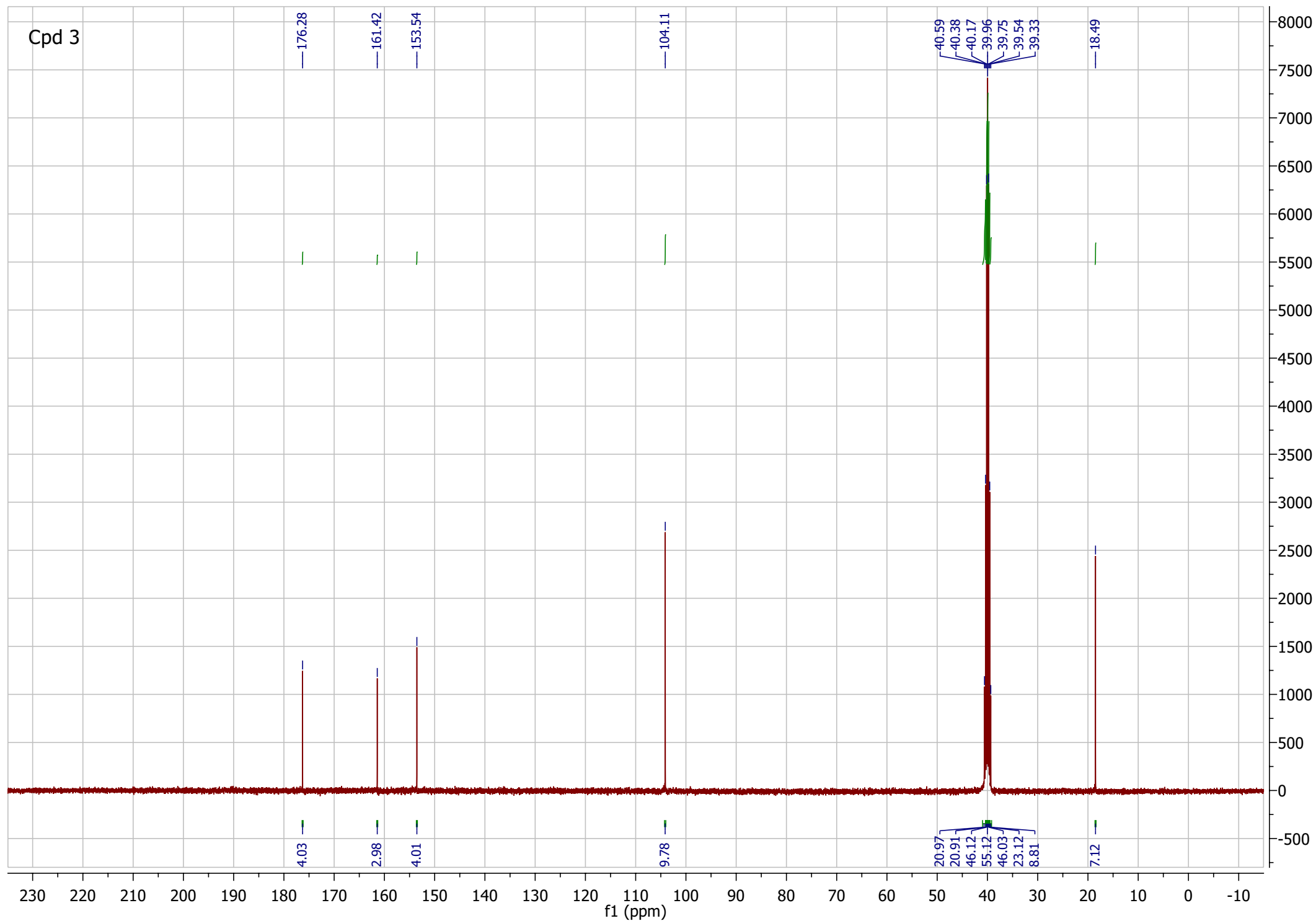


Cpd 2



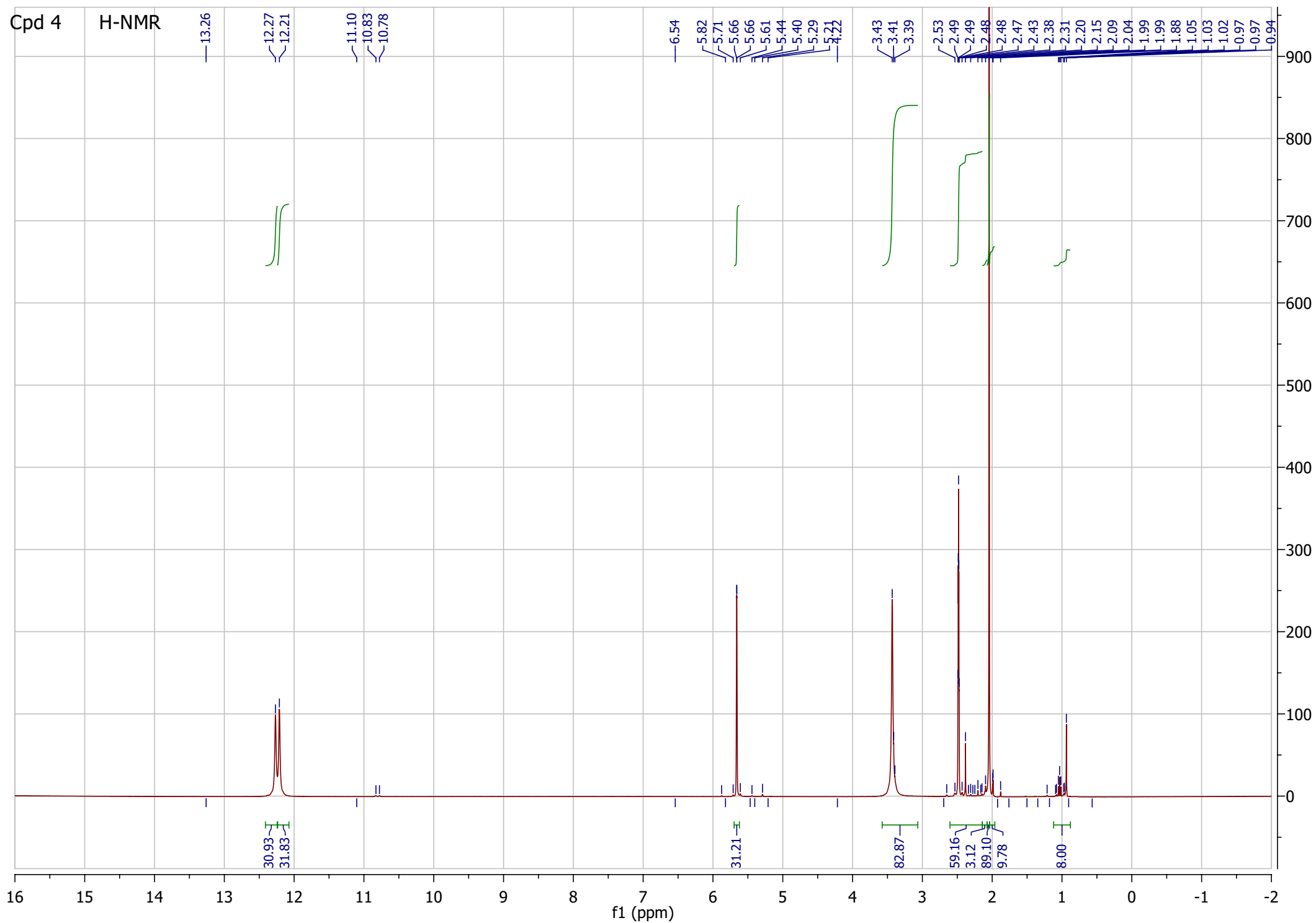
Cpd 3



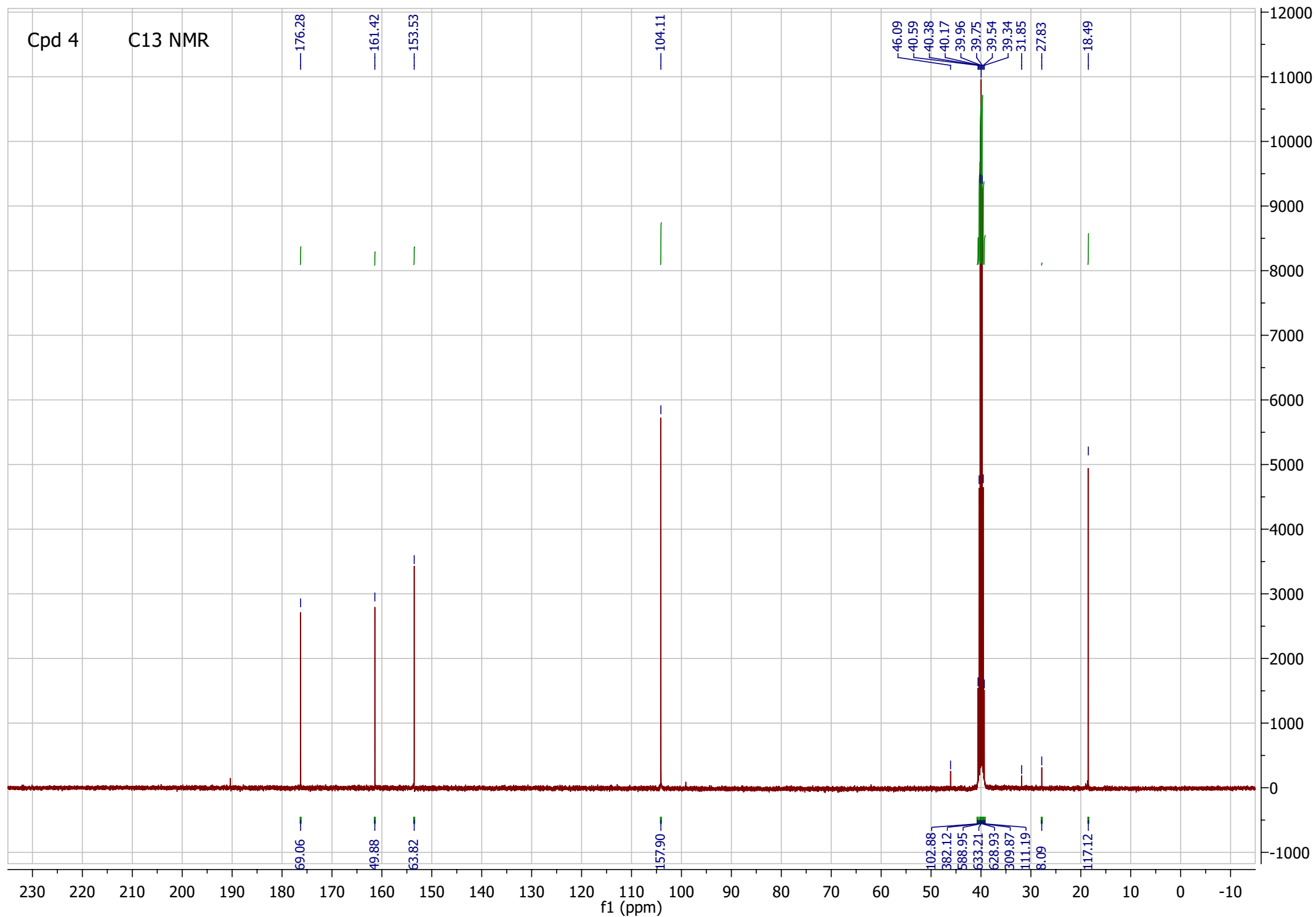


Cpd 4

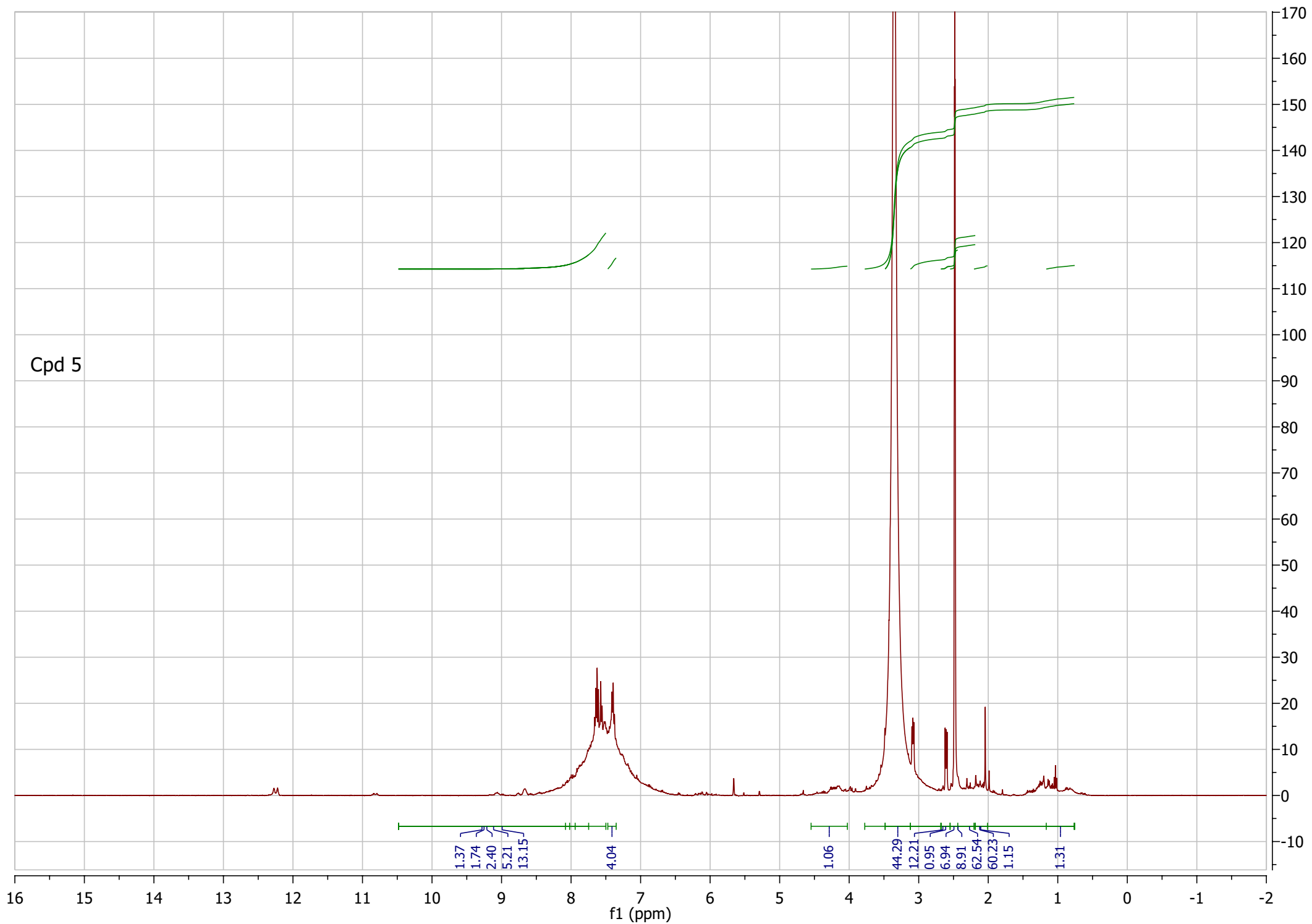
H-NMR

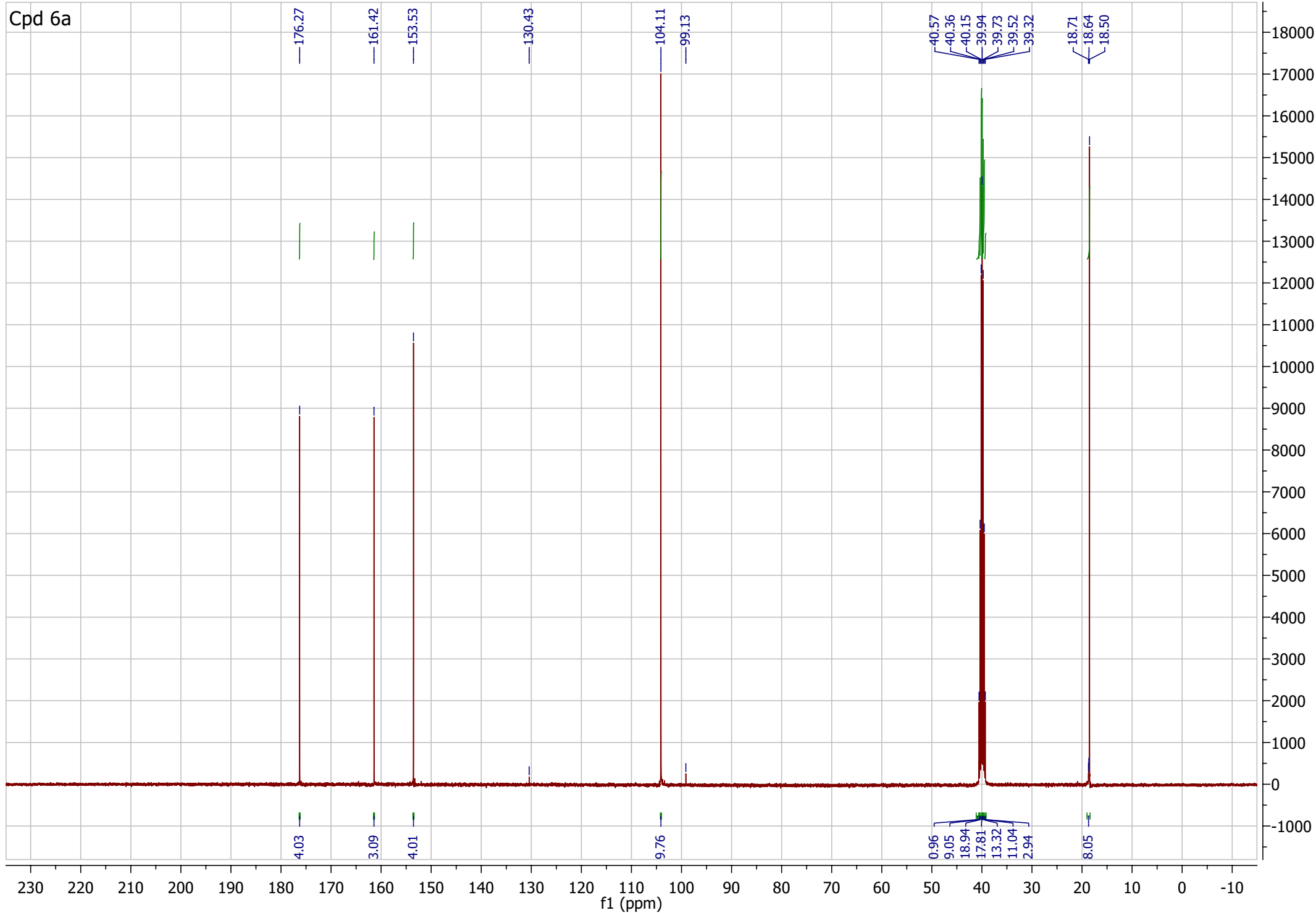


Cpd 4 C13 NMR

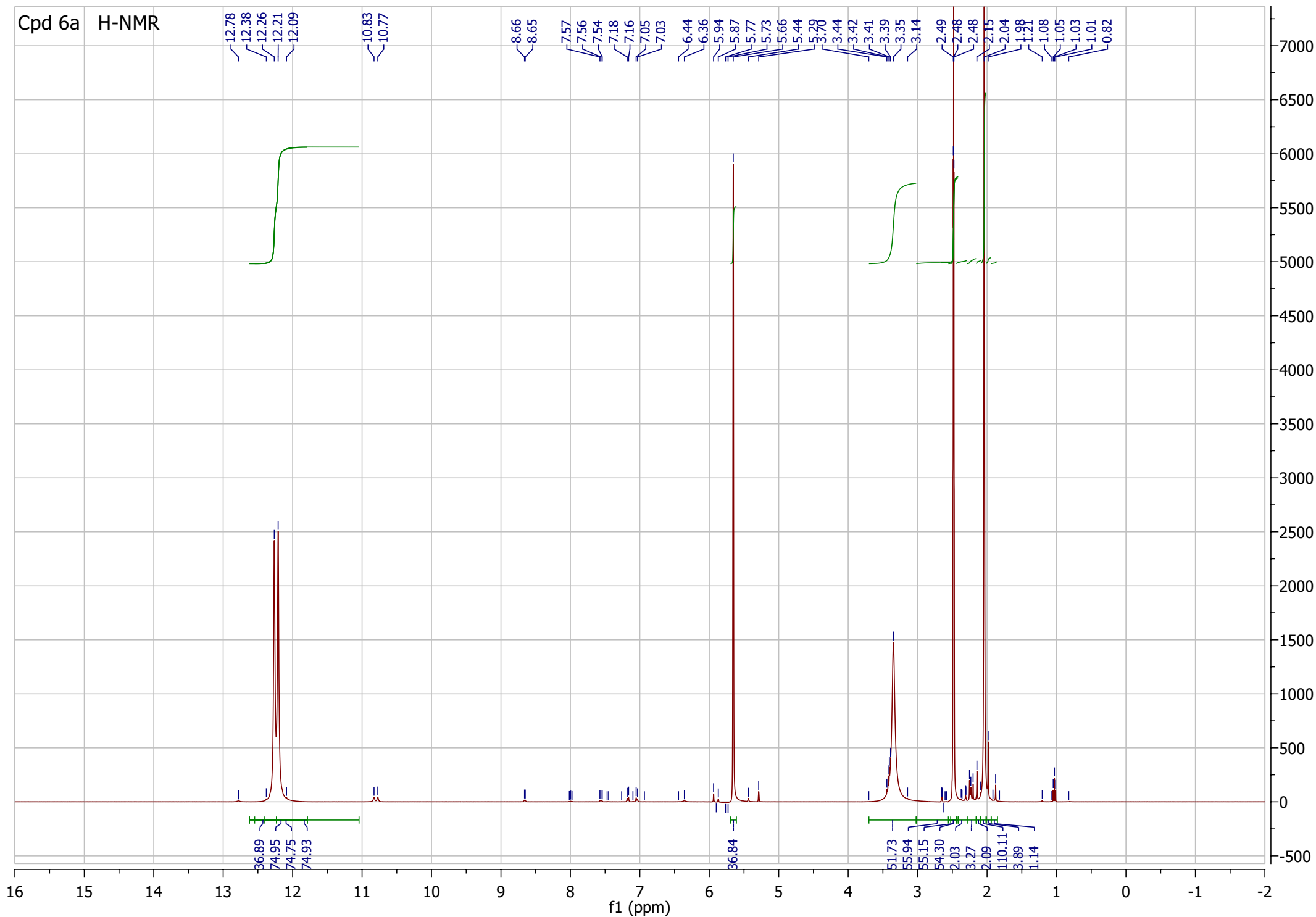


Cpd 5

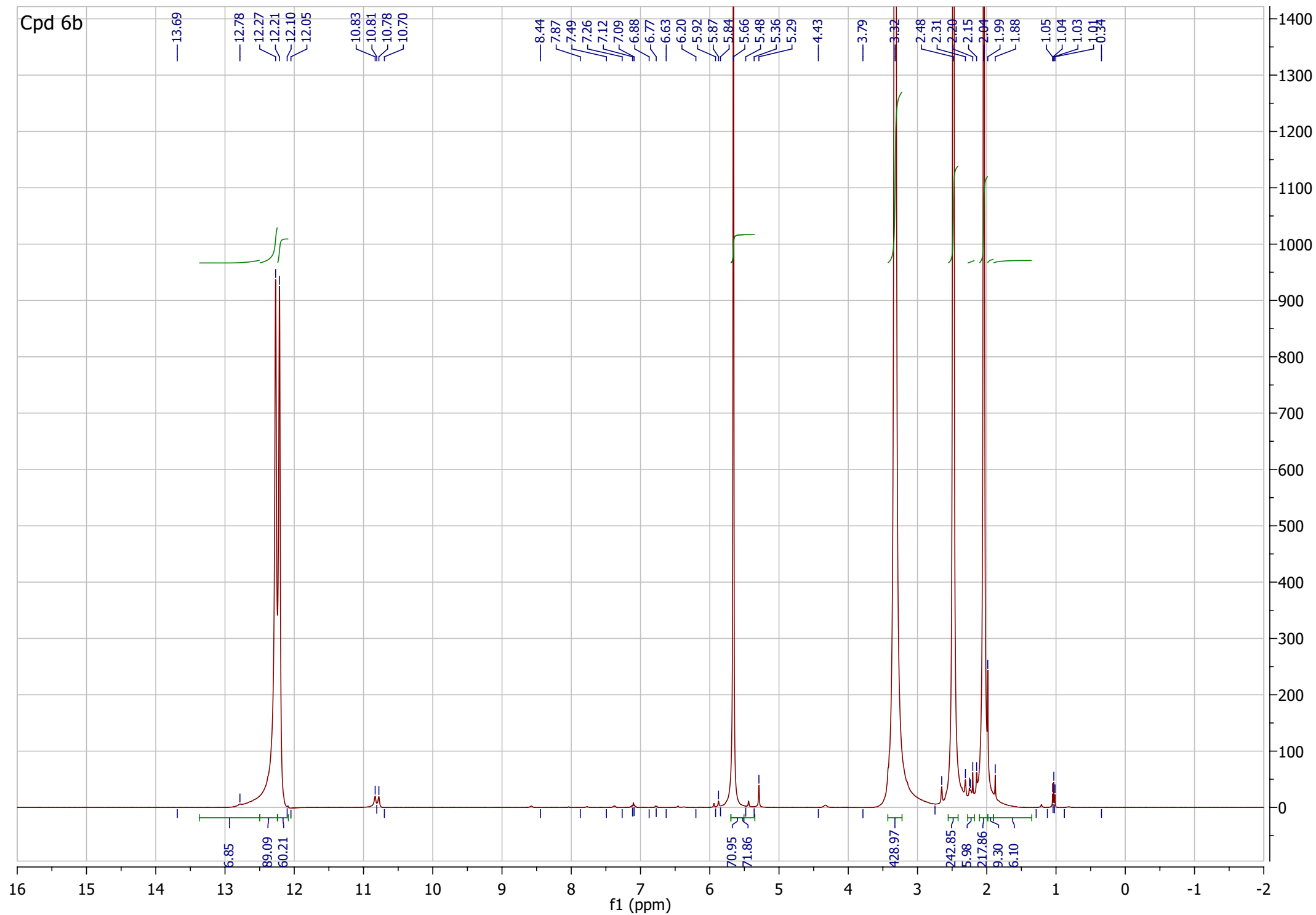


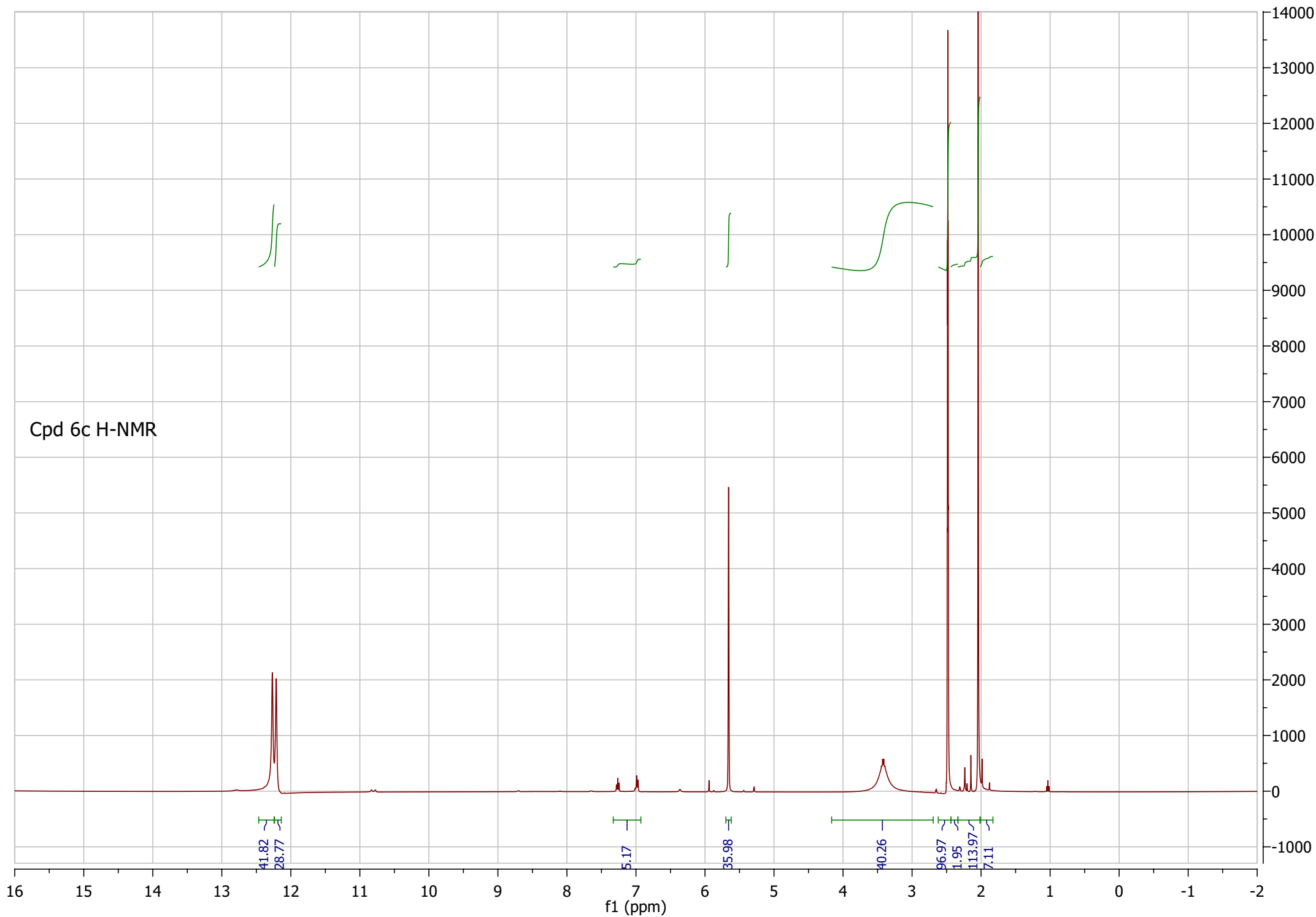


Cpd 6a H-NMR

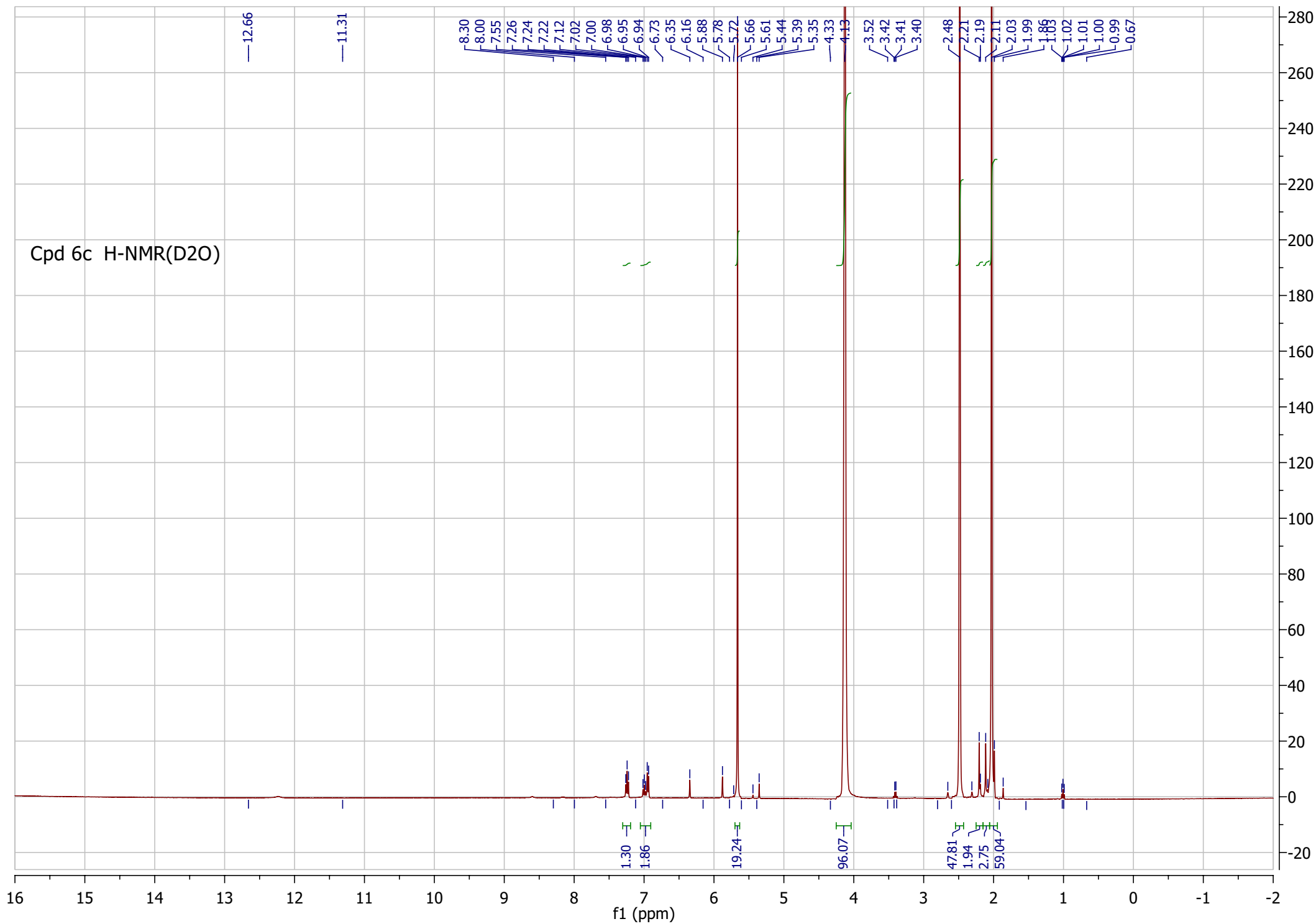


Cpd 6b

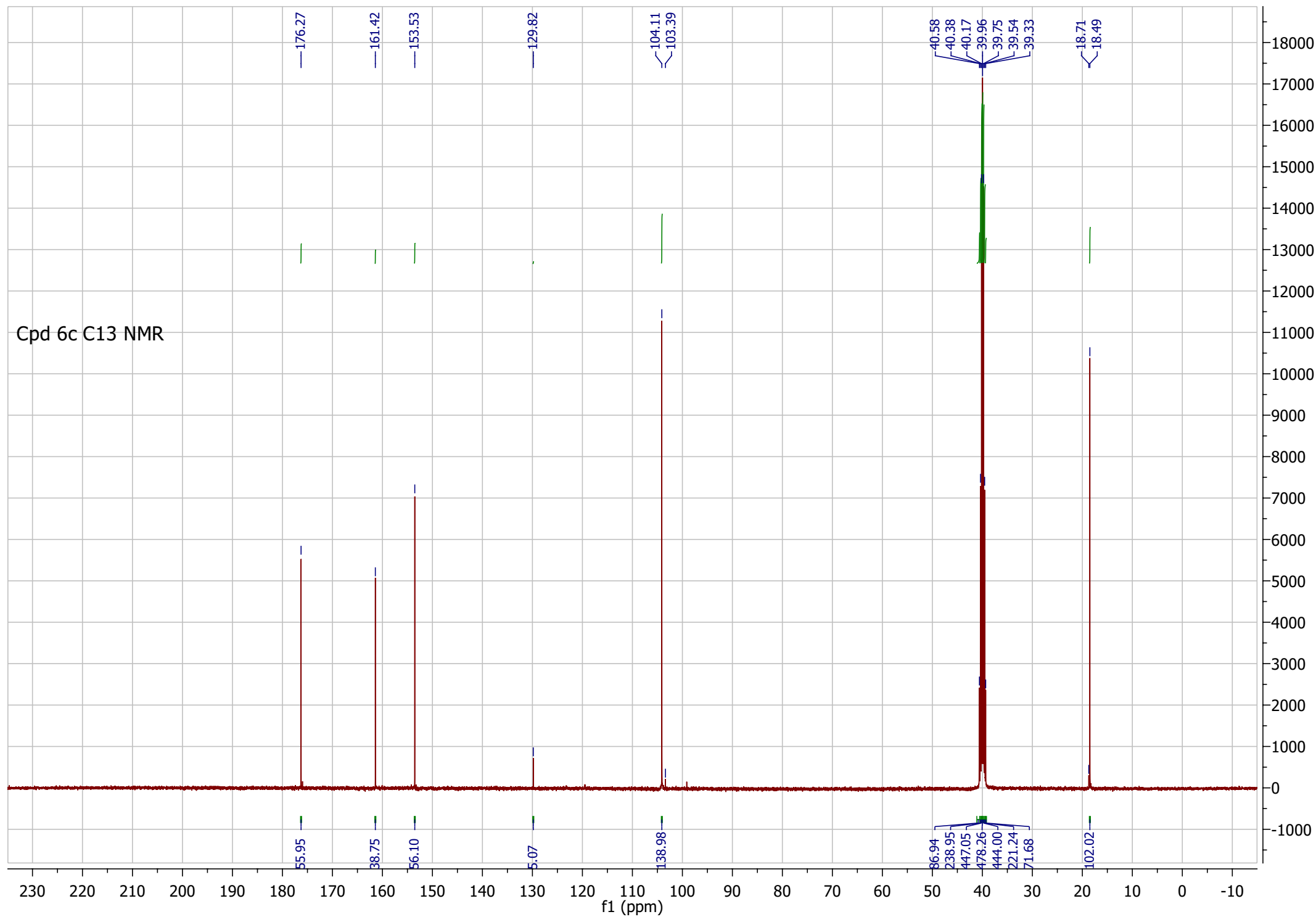




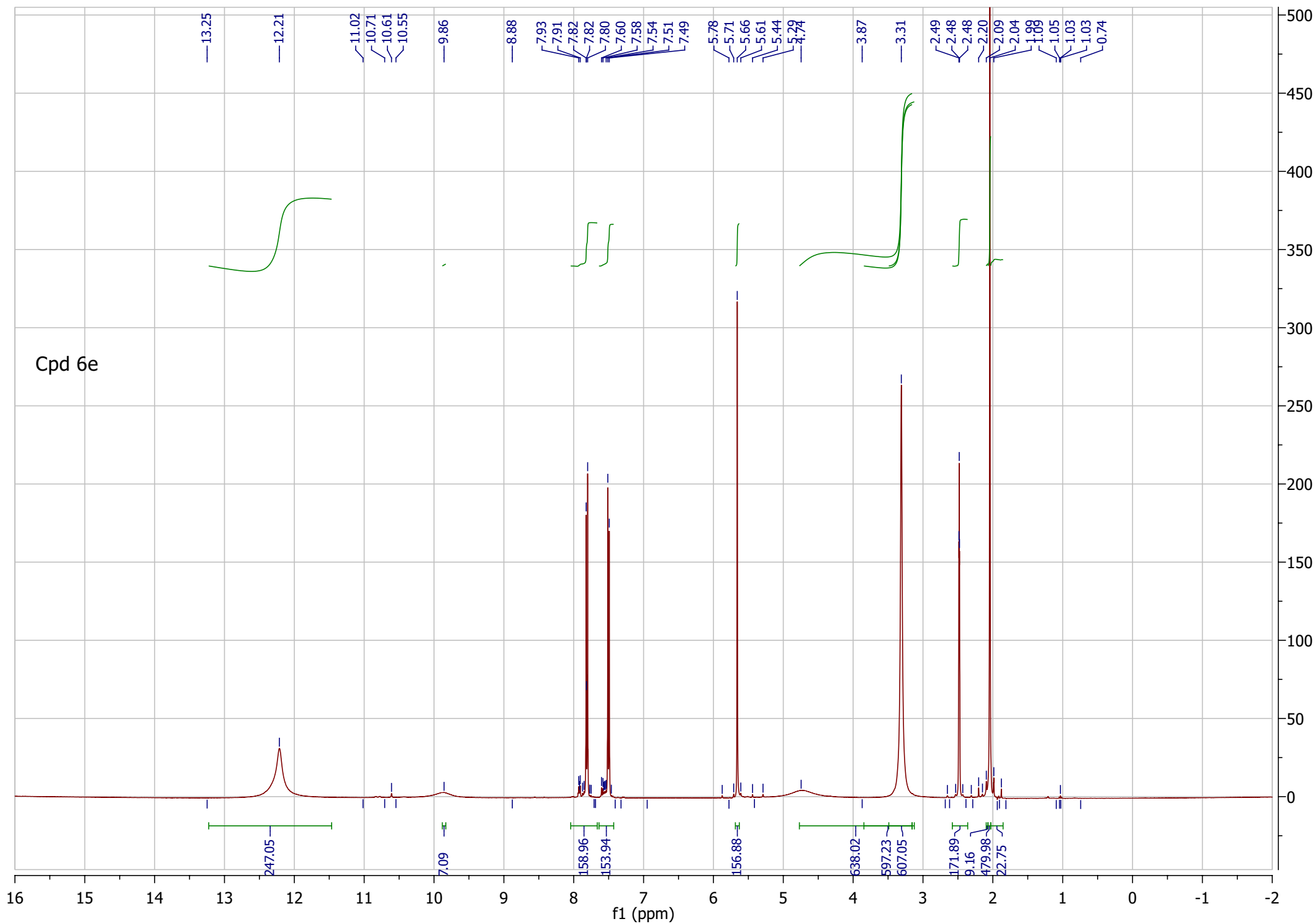
Cpd 6c H-NMR(D2O)



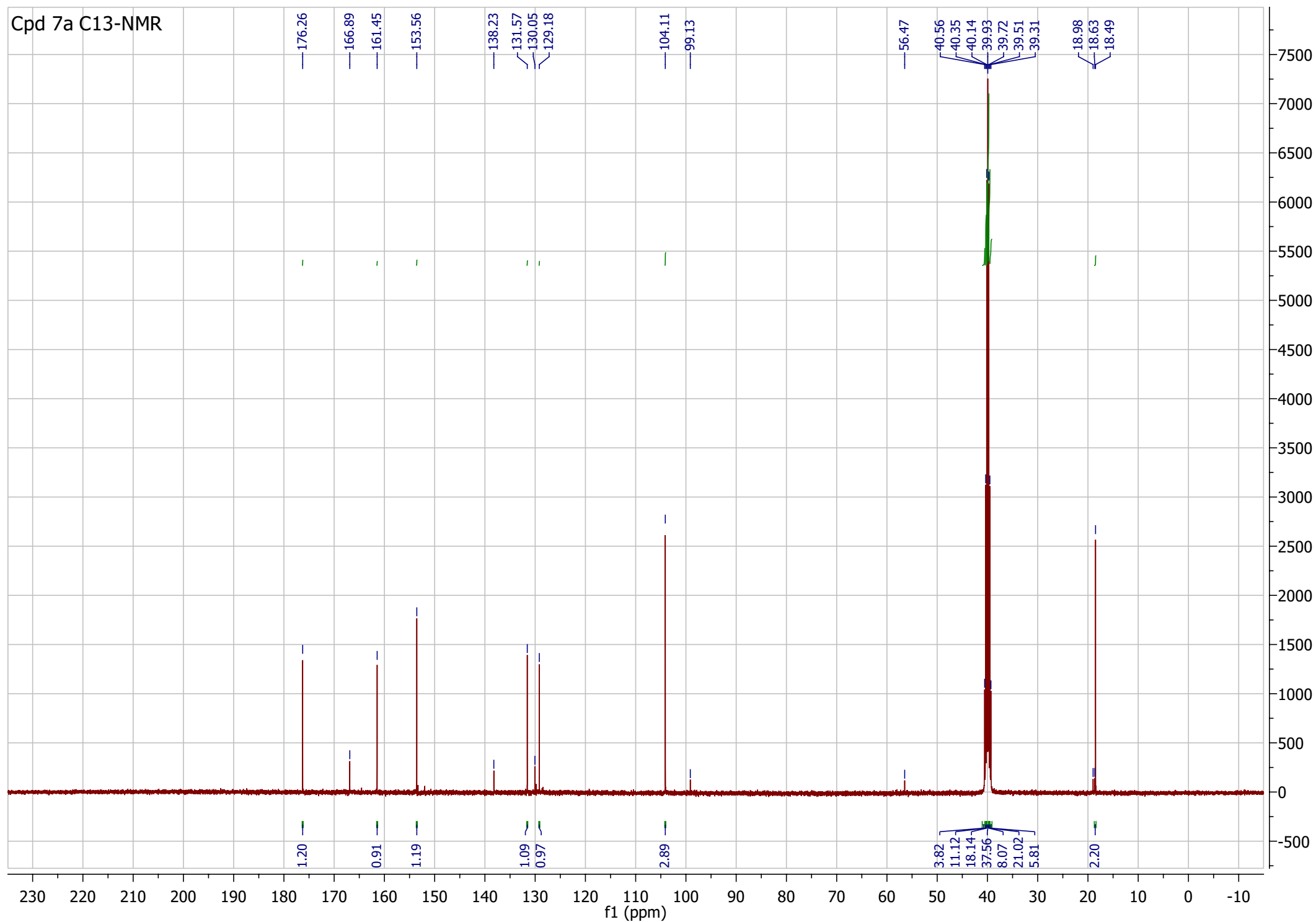
Cpd 6c C13 NMR



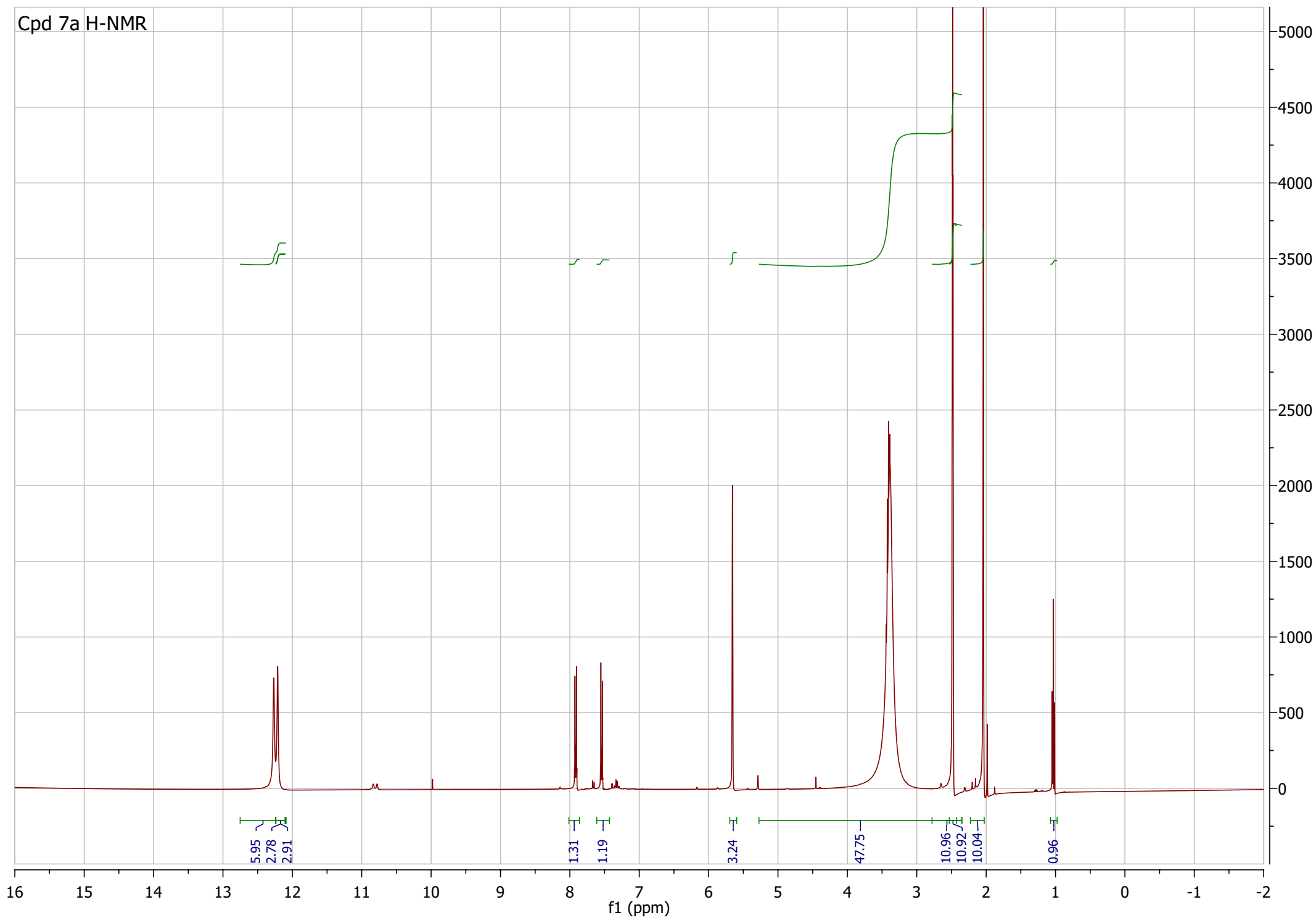
Cpd 6e

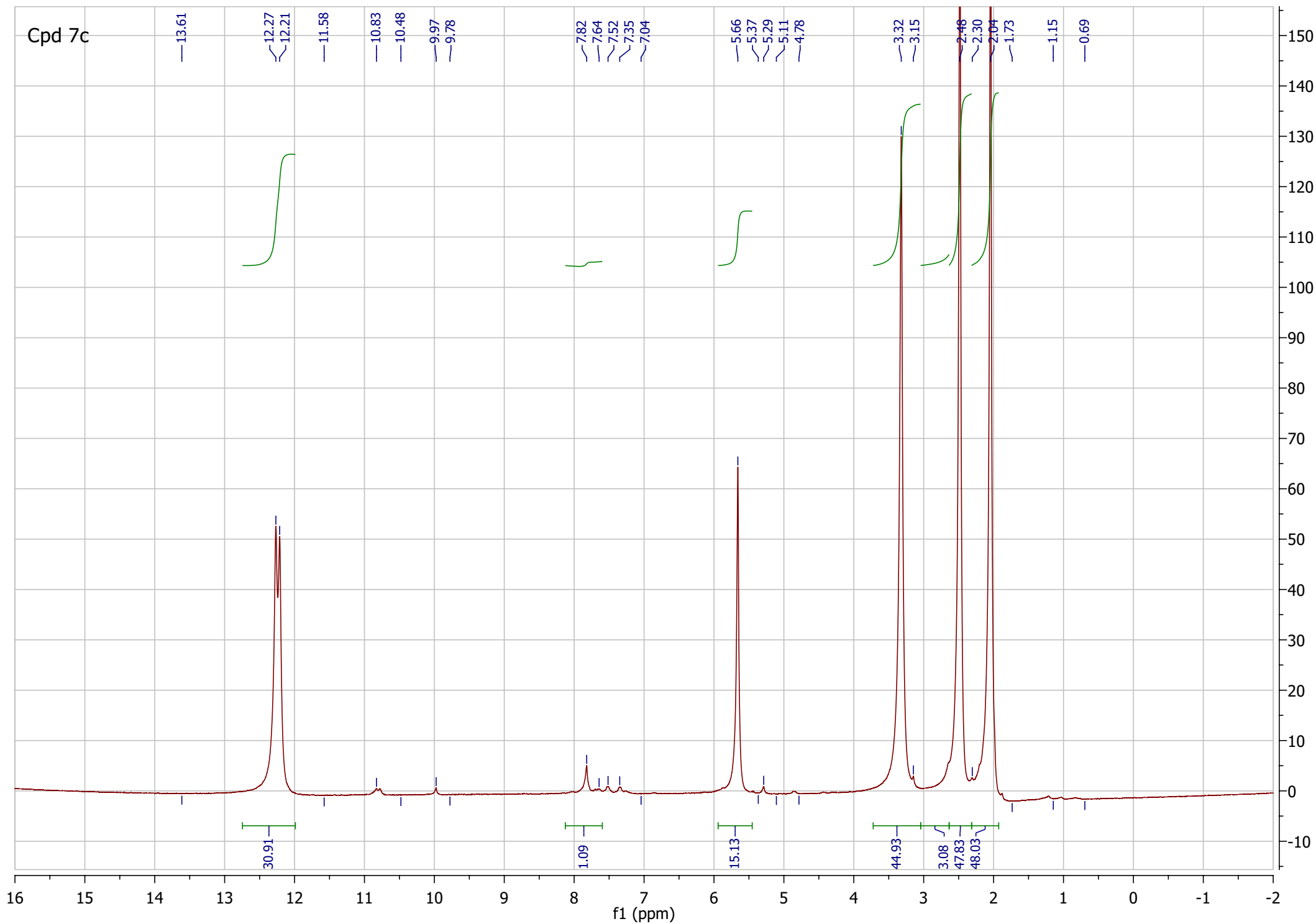


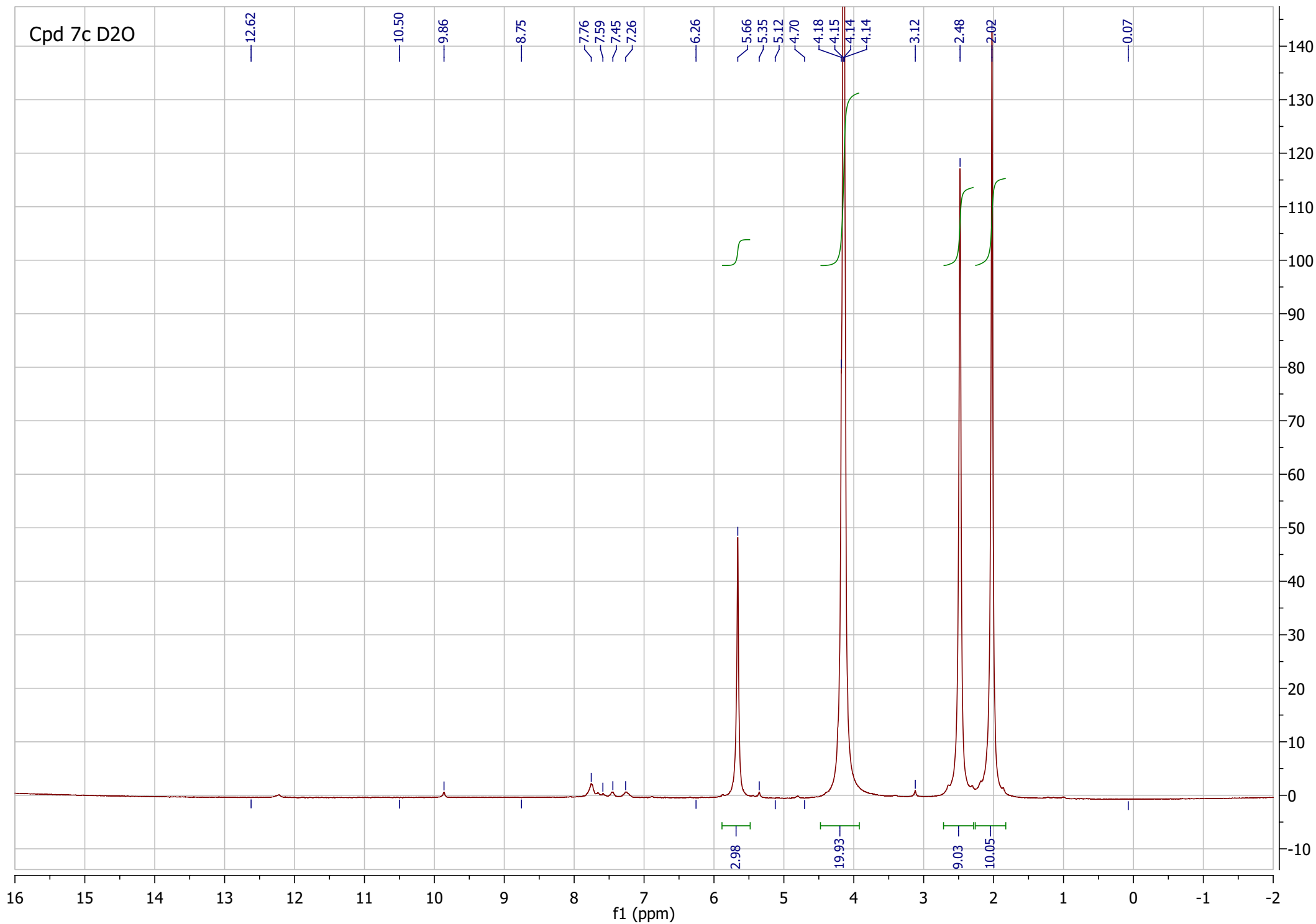
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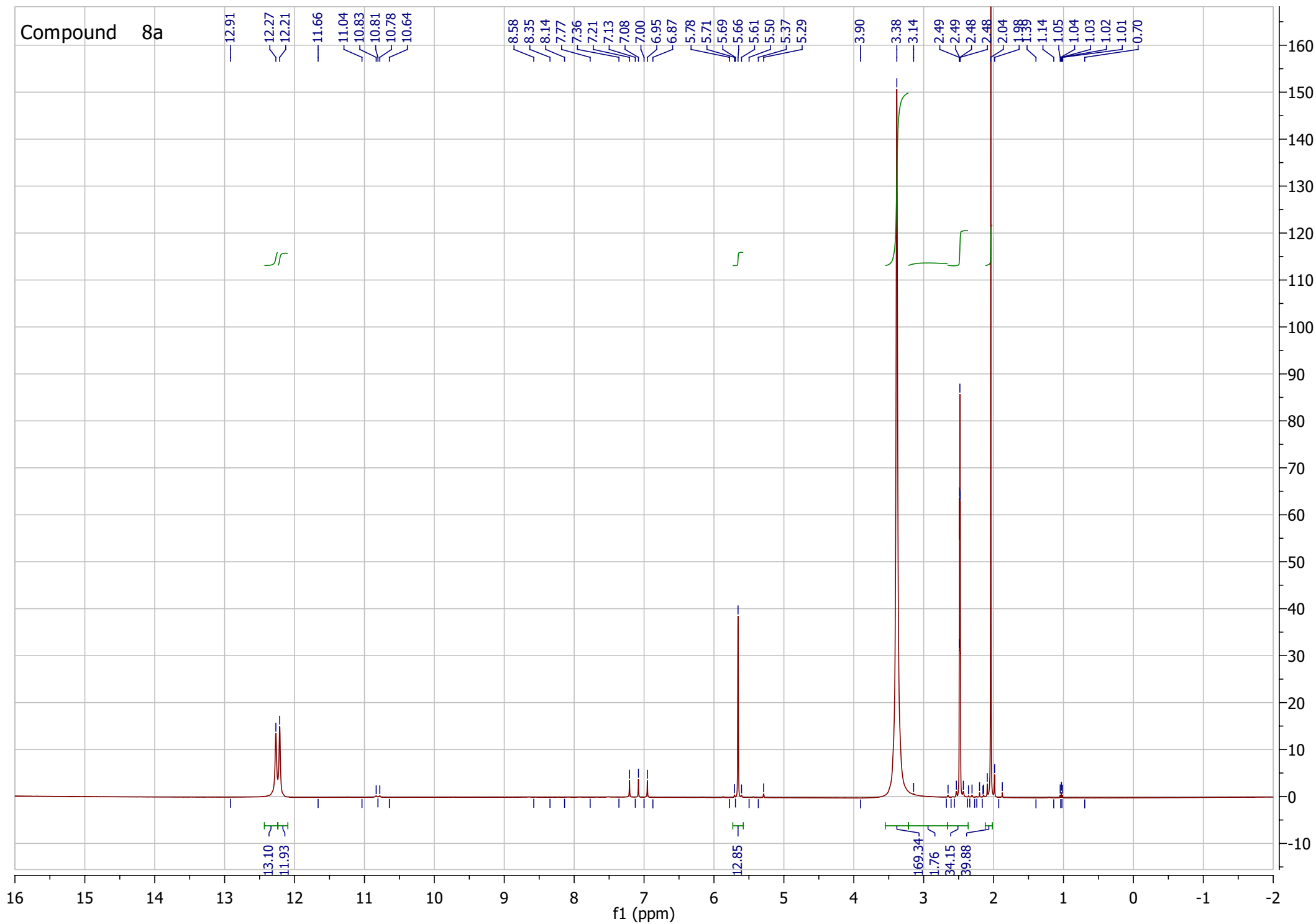


Cpd 7a H-NMR

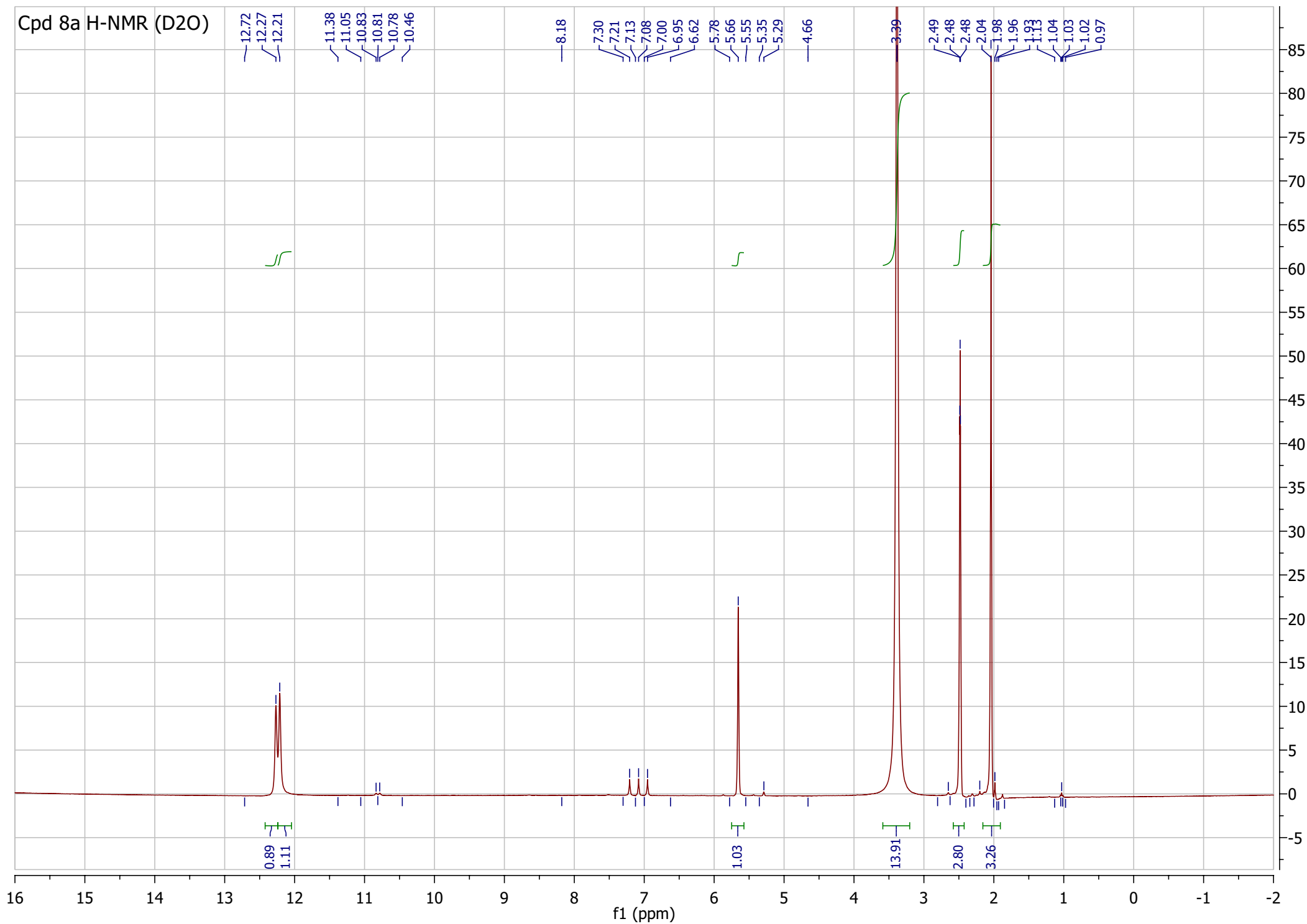




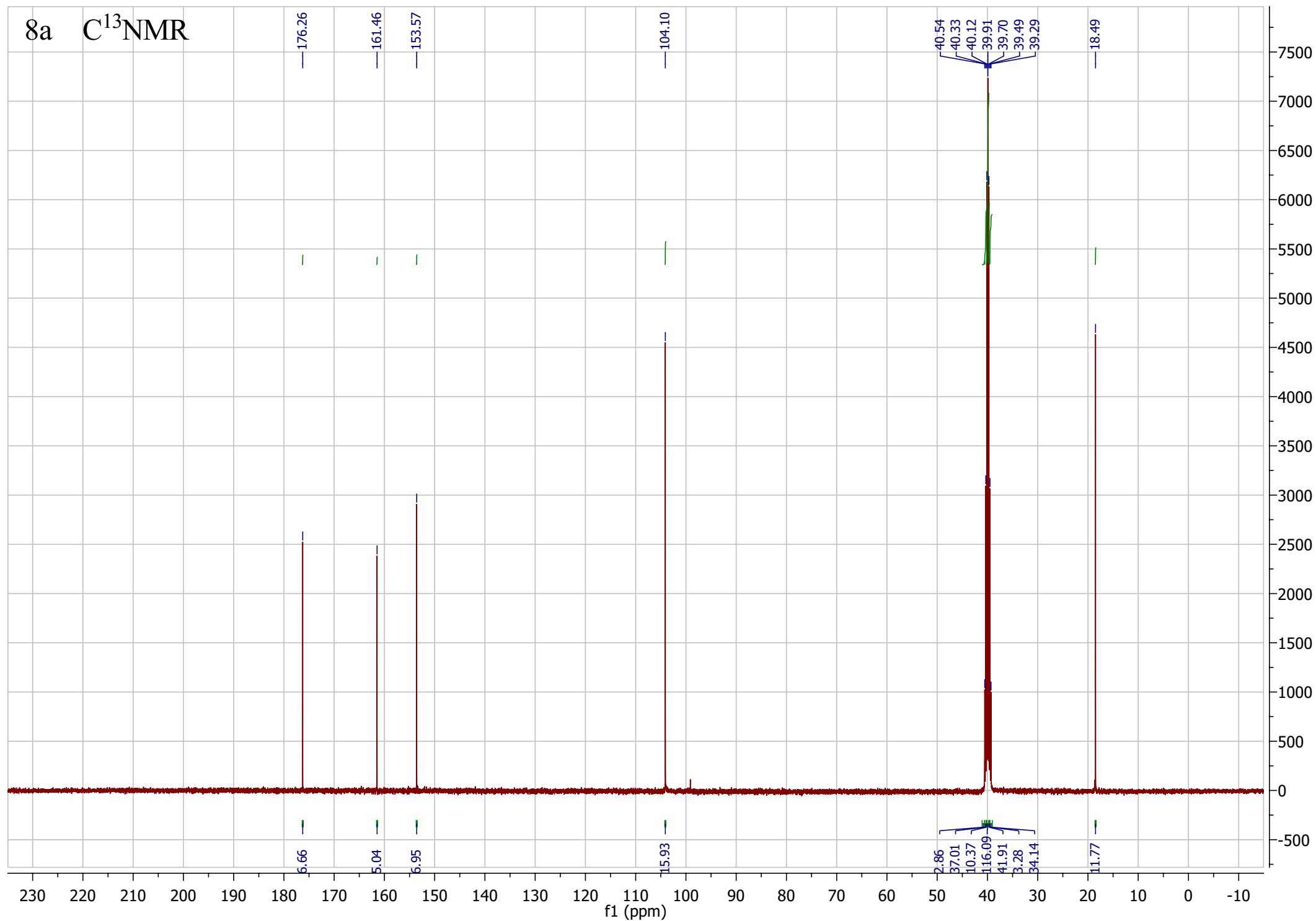




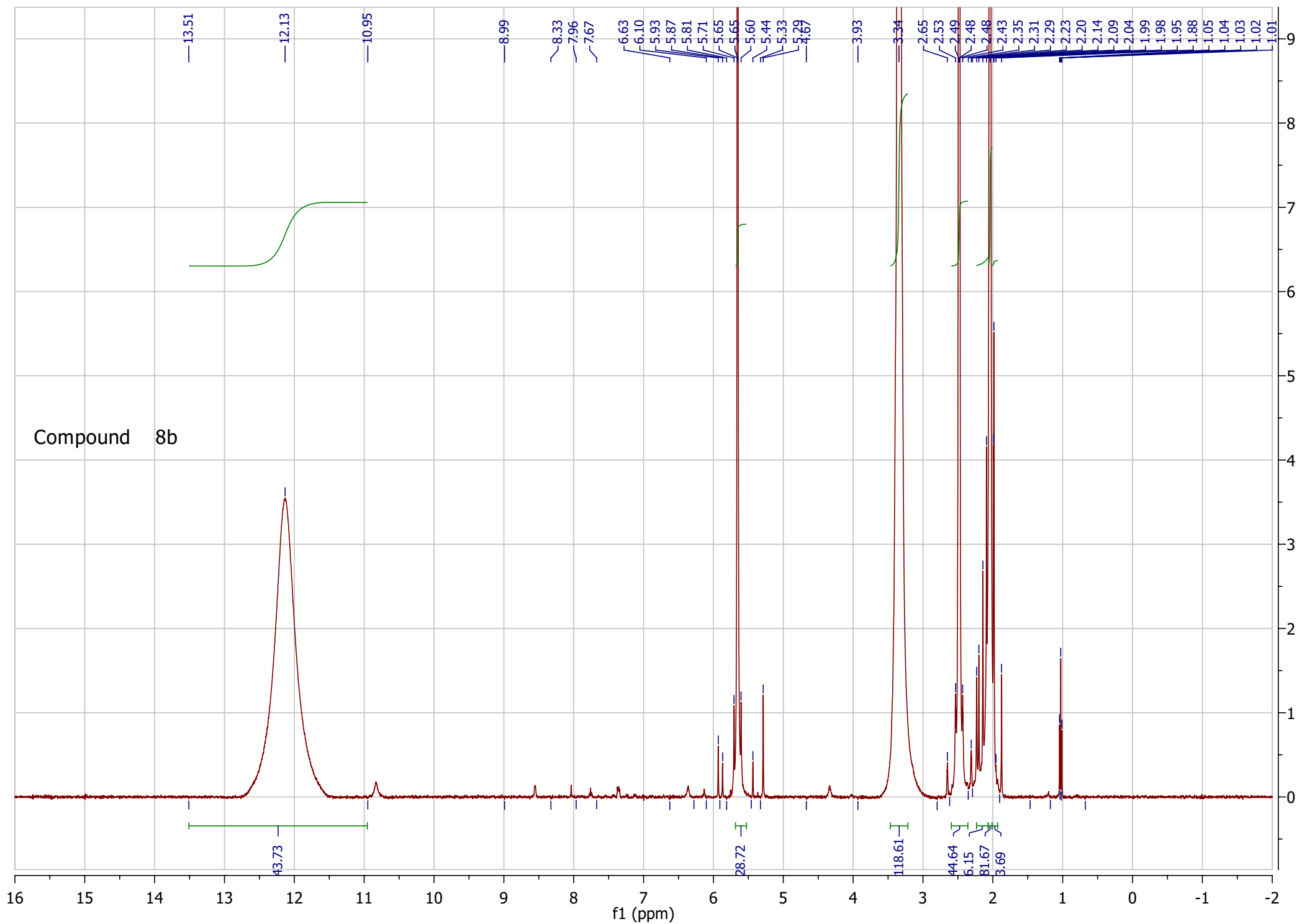
Cpd 8a H-NMR (D2O)

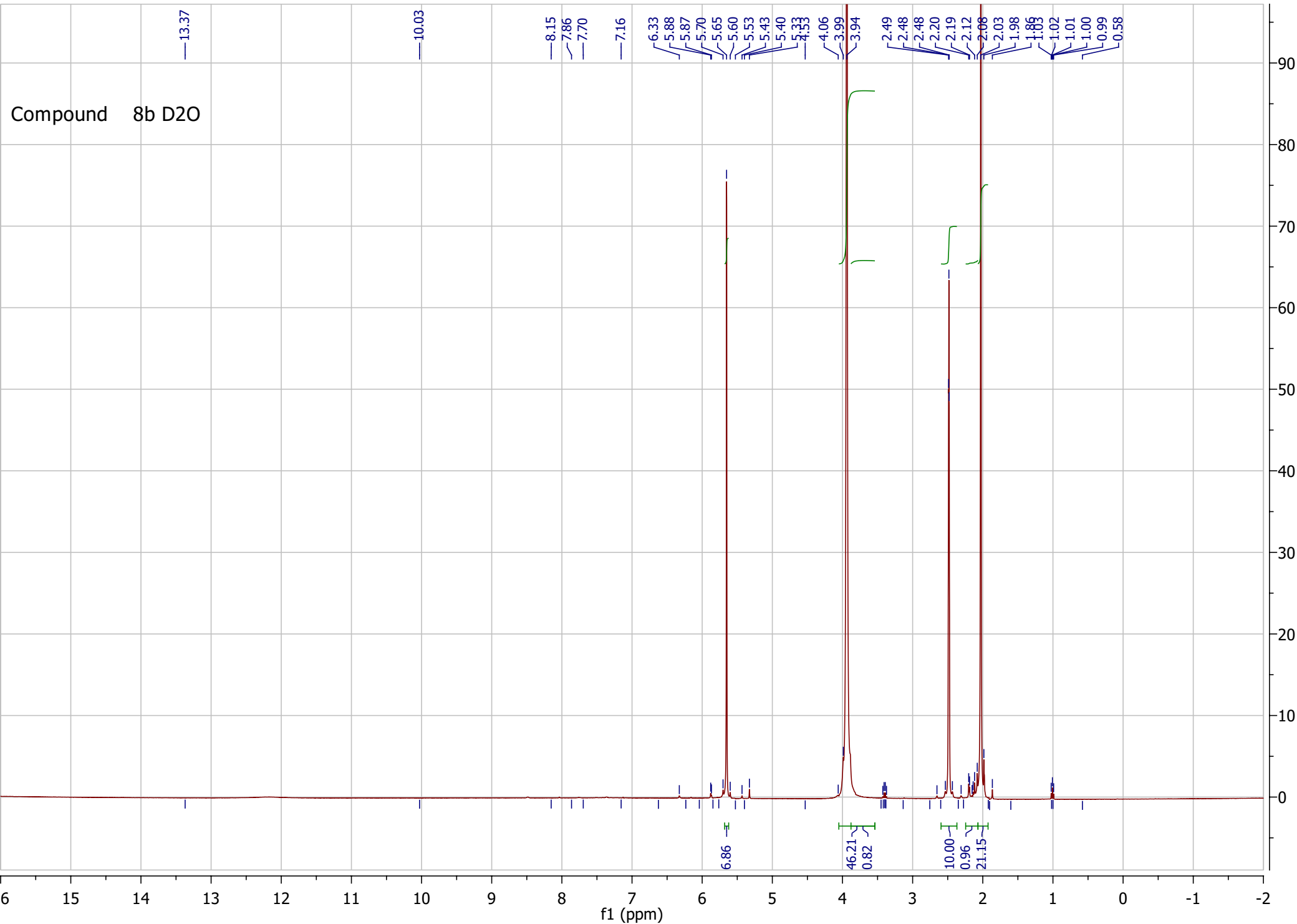


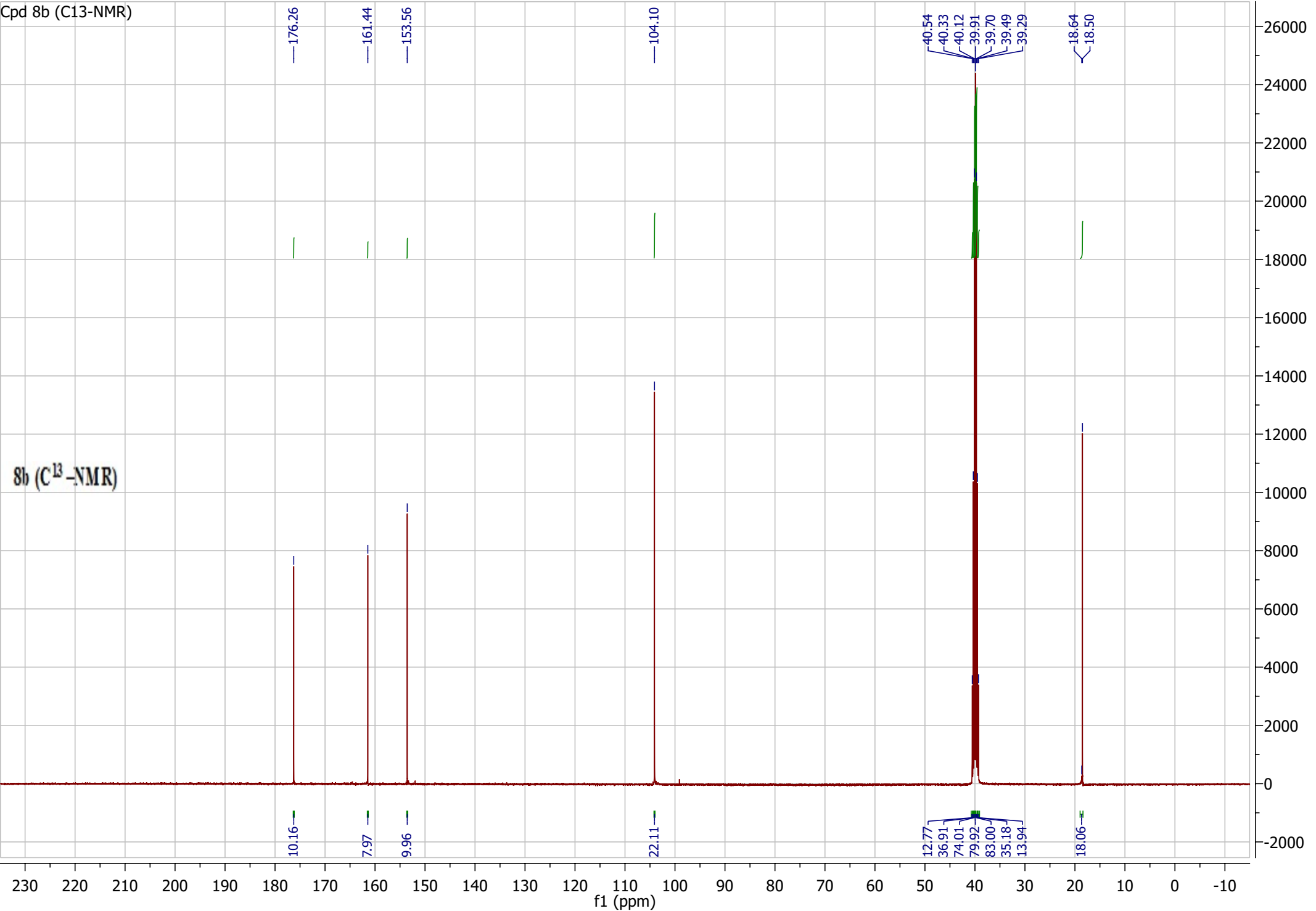
8a C¹³NMR



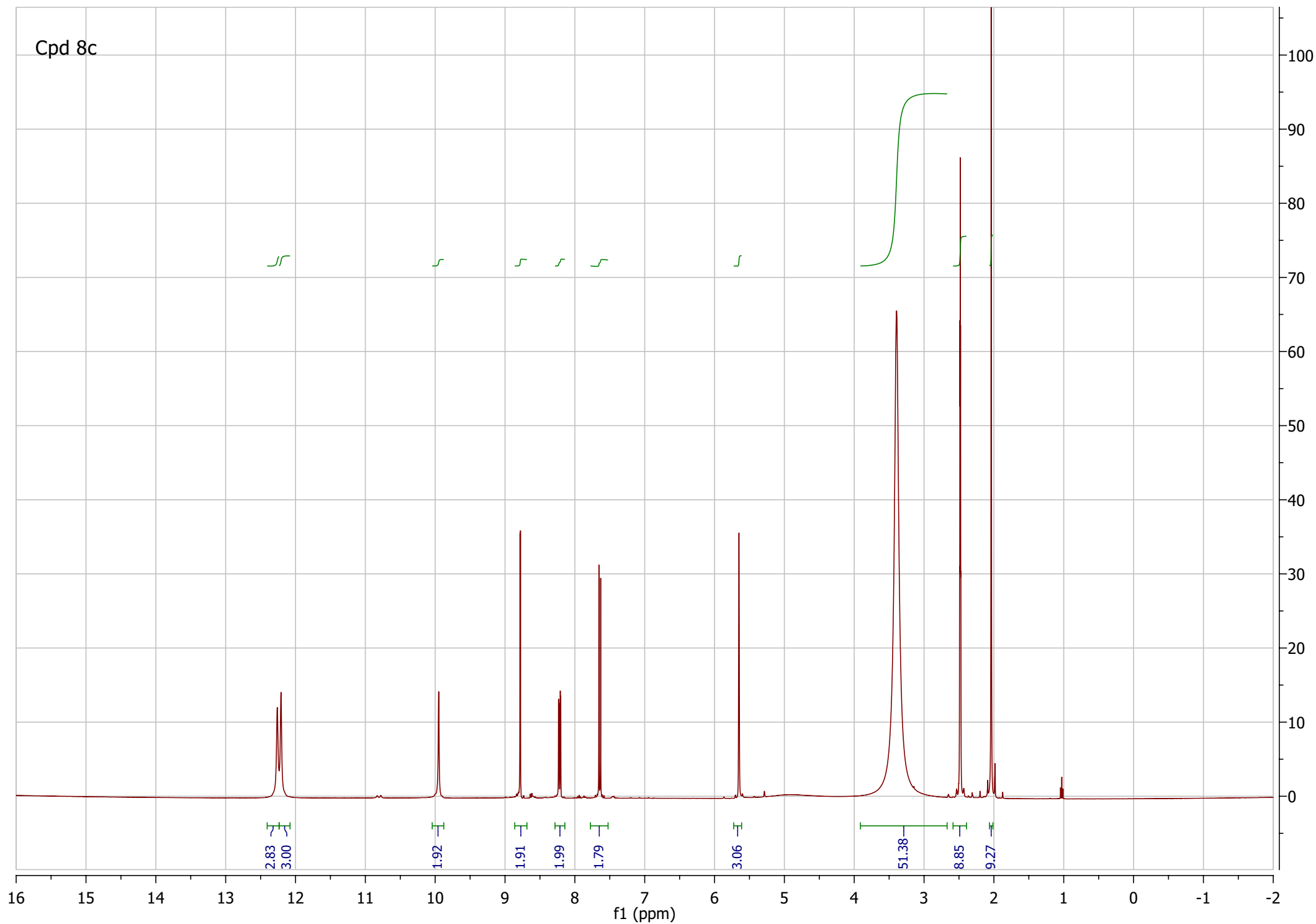
Compound 8b



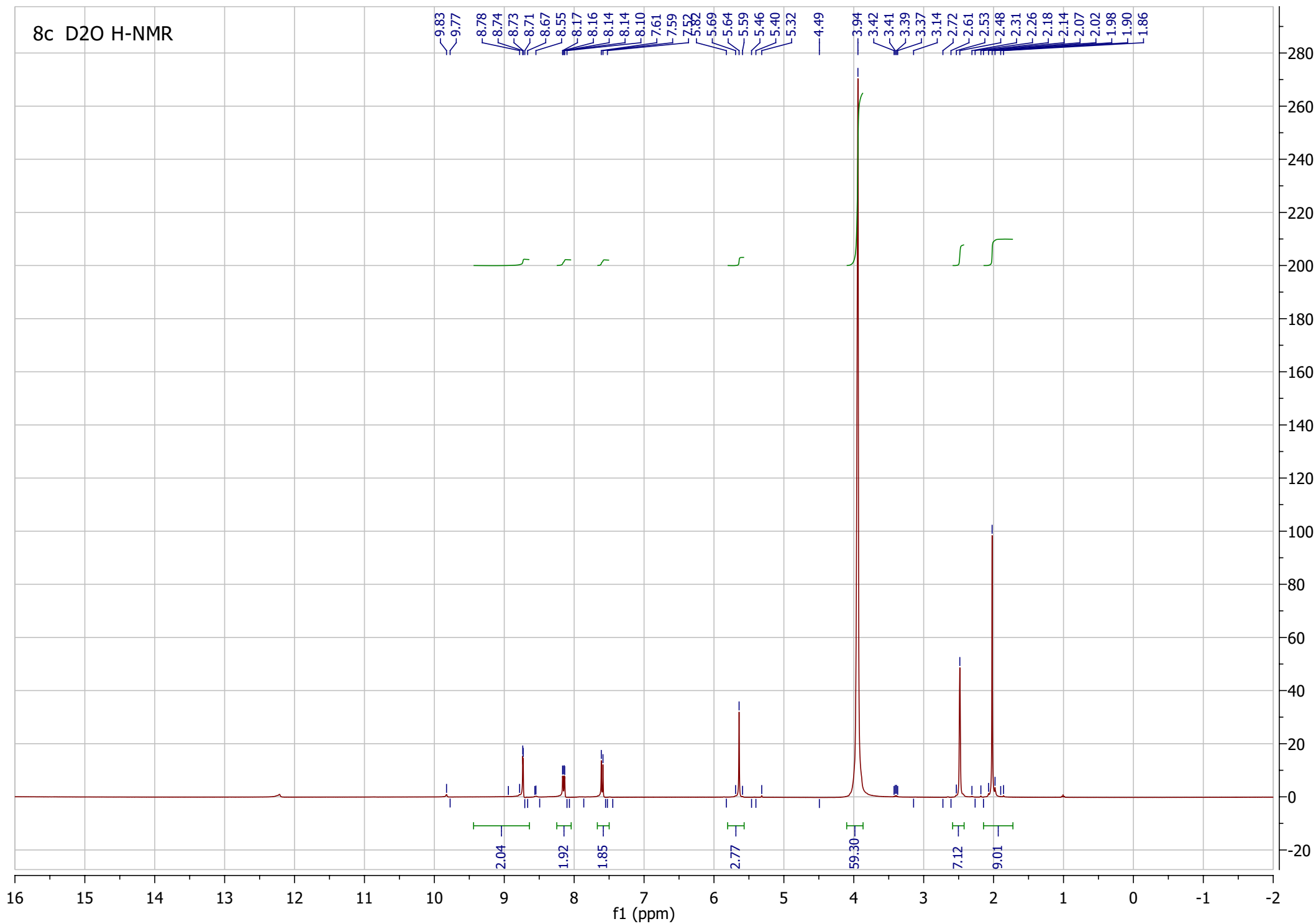




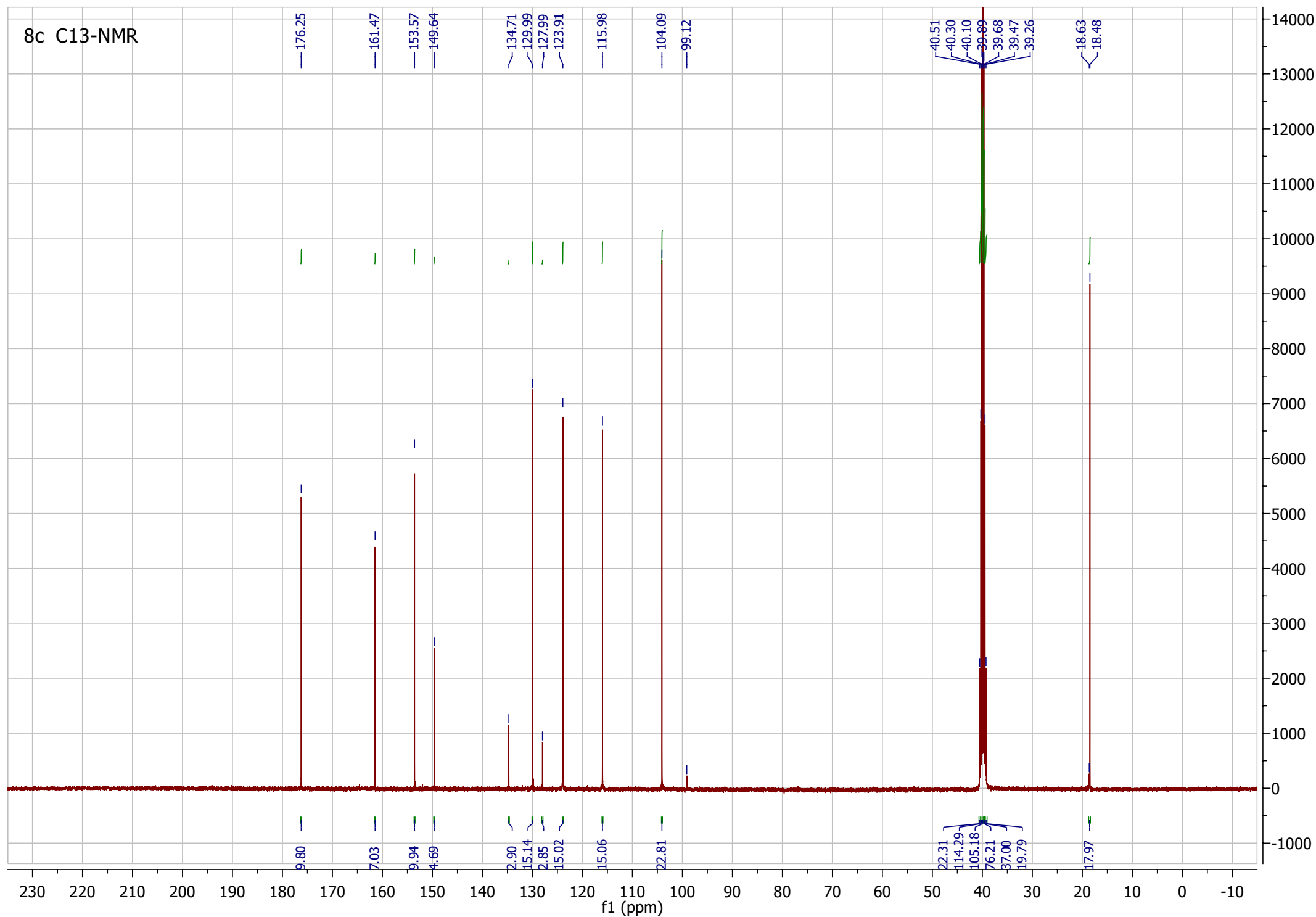
Cpd 8c



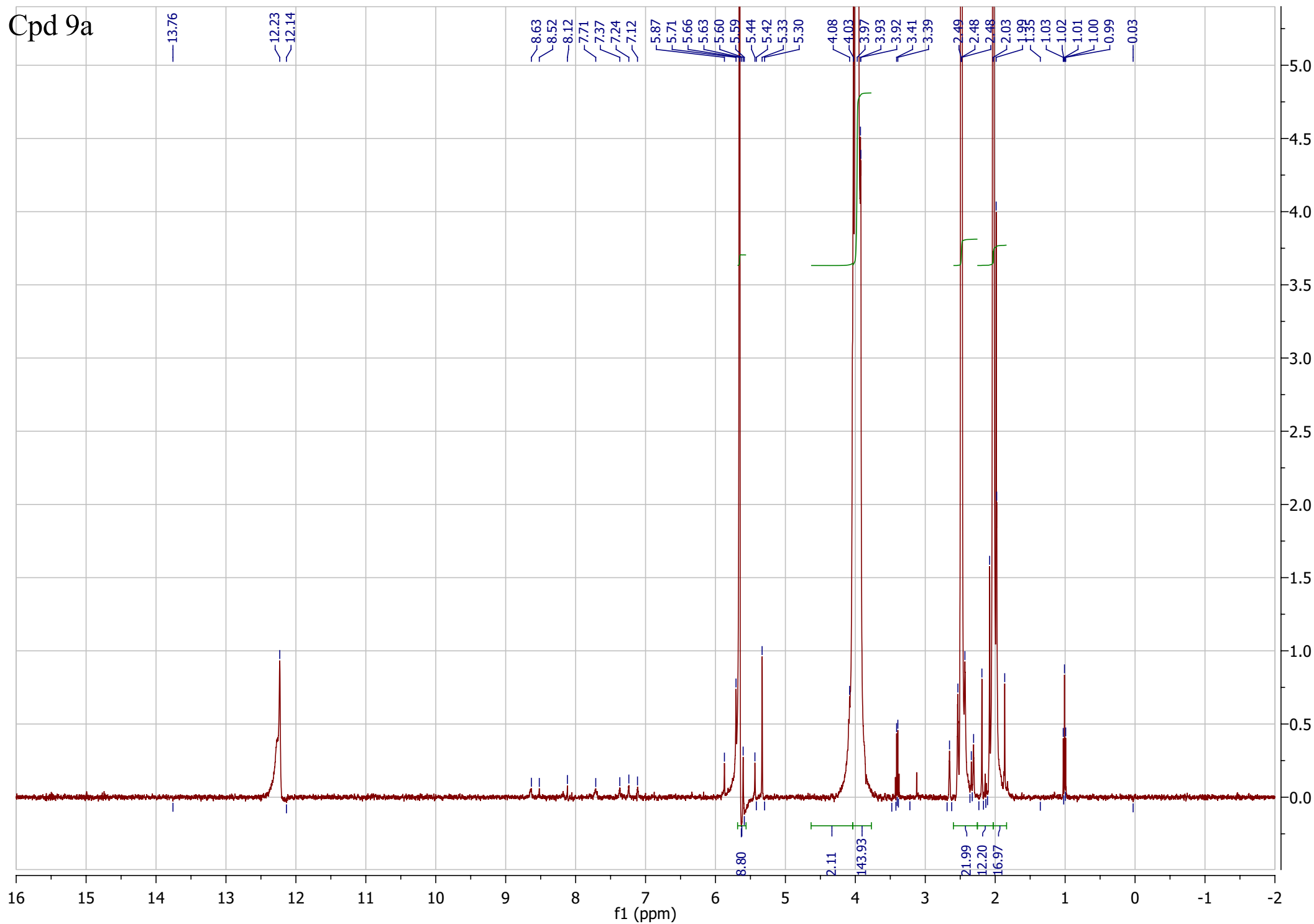
8c D2O H-NMR



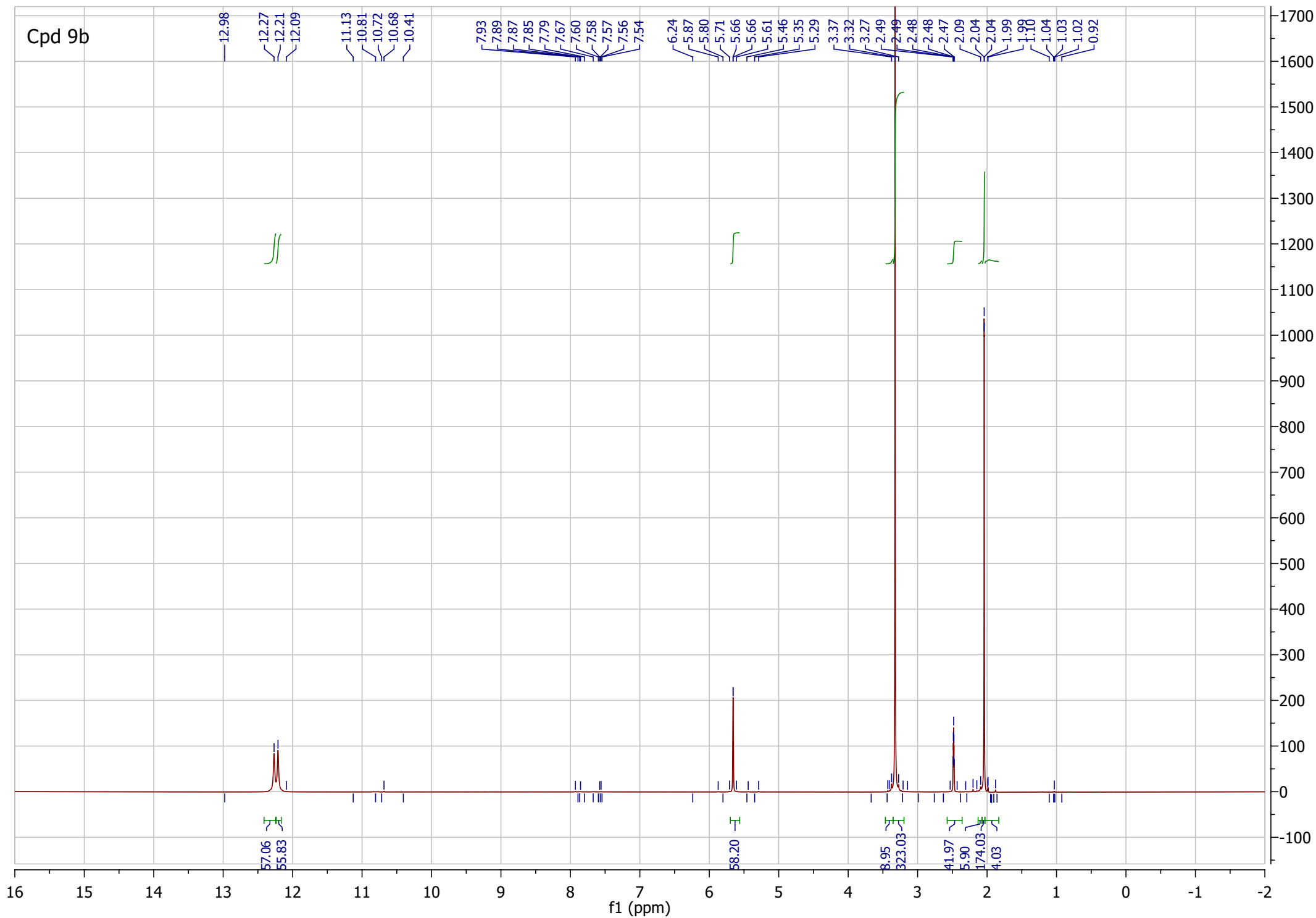
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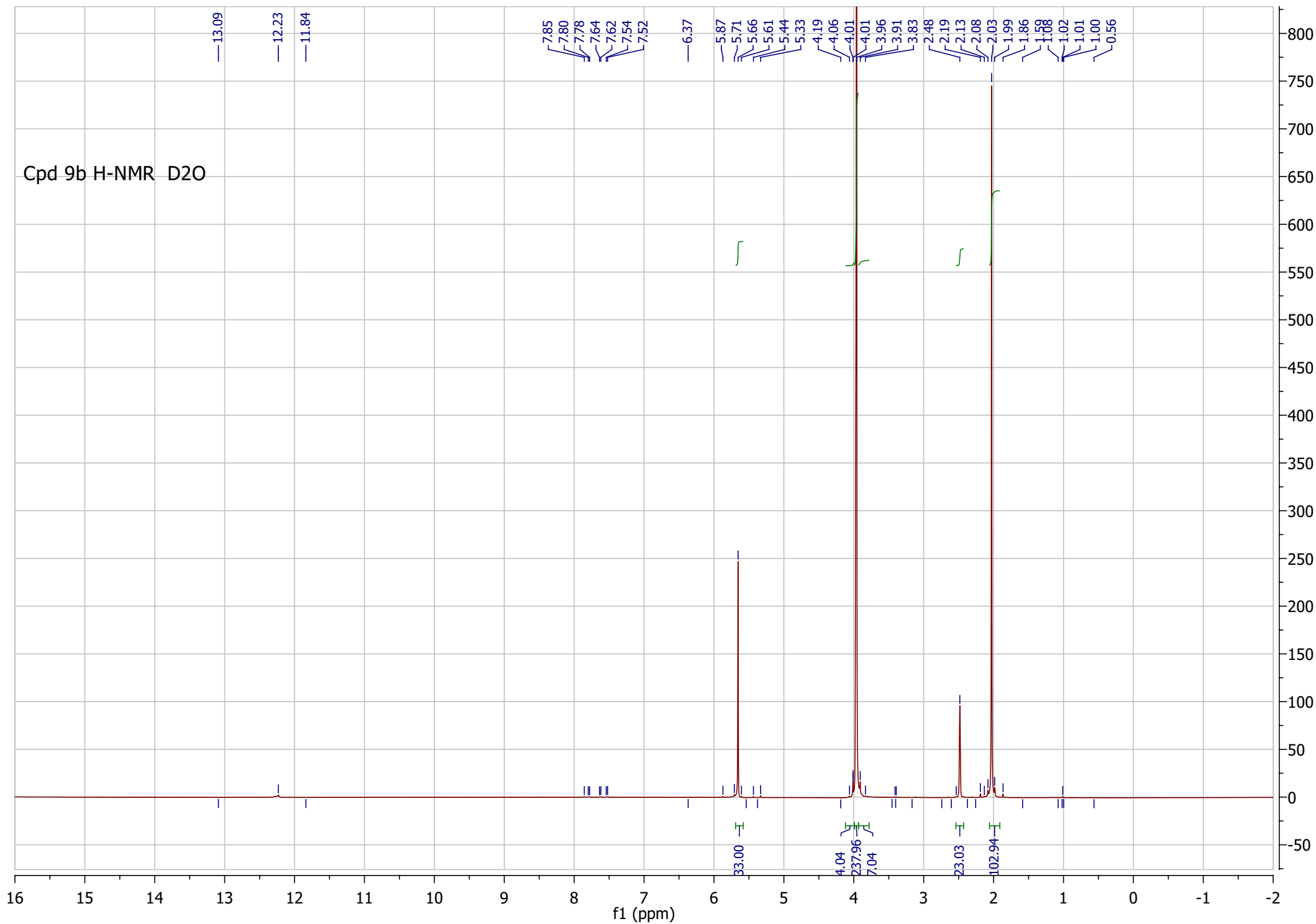


Cpd 9a

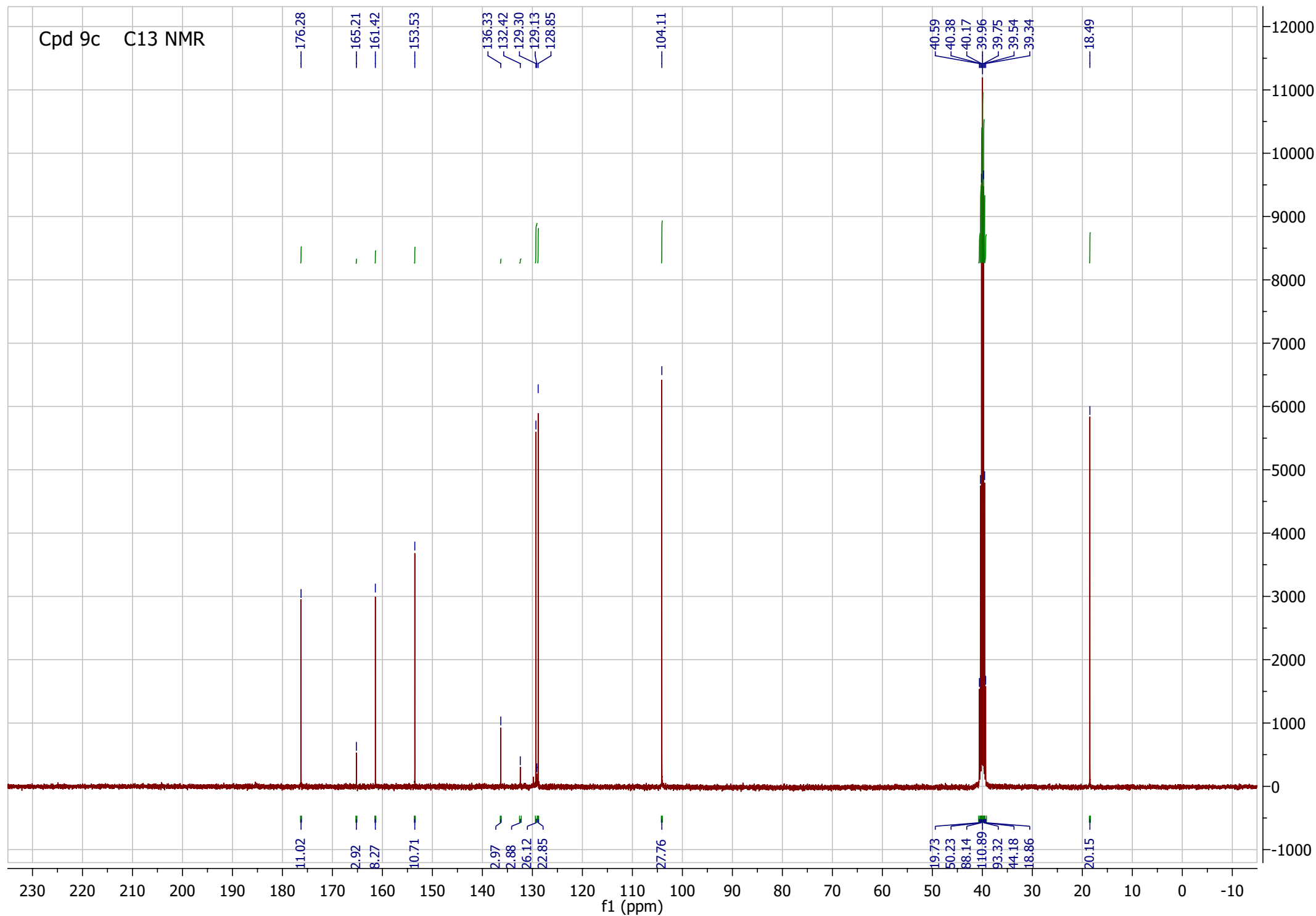


Cpd 9b





Cpd 9c C13 NMR



Cpd 9c H-NMR

