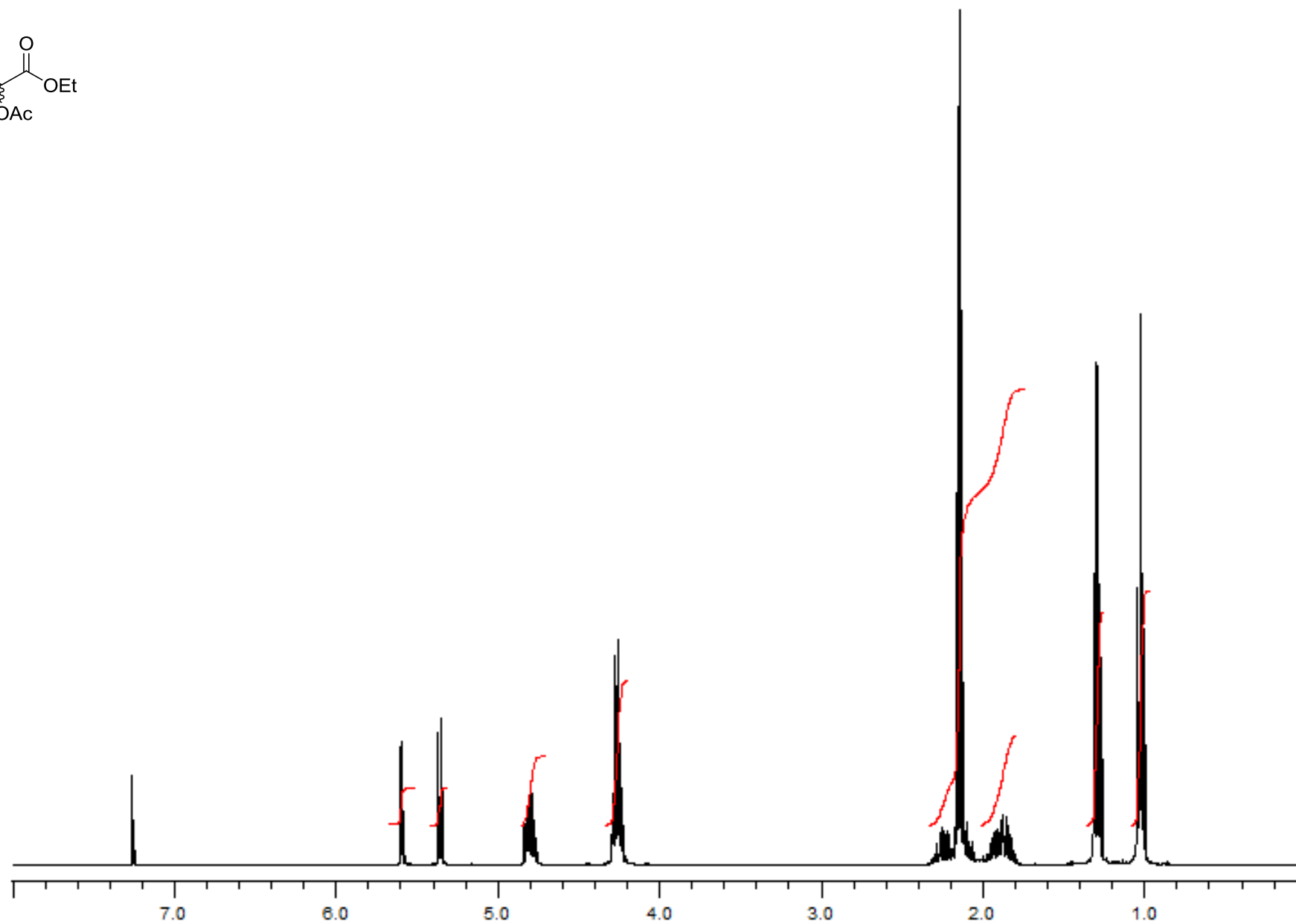
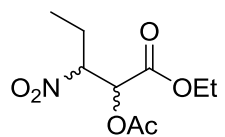
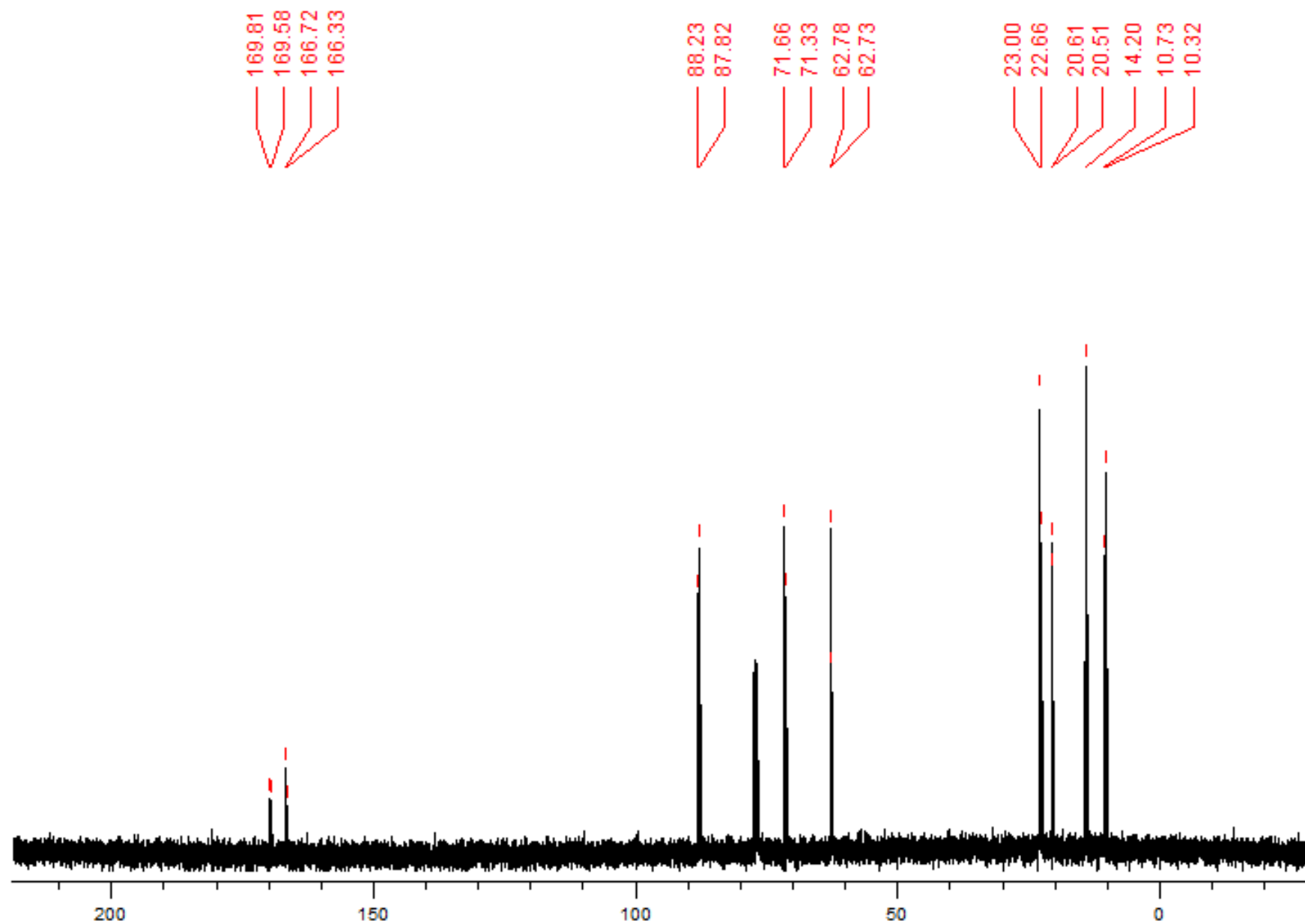


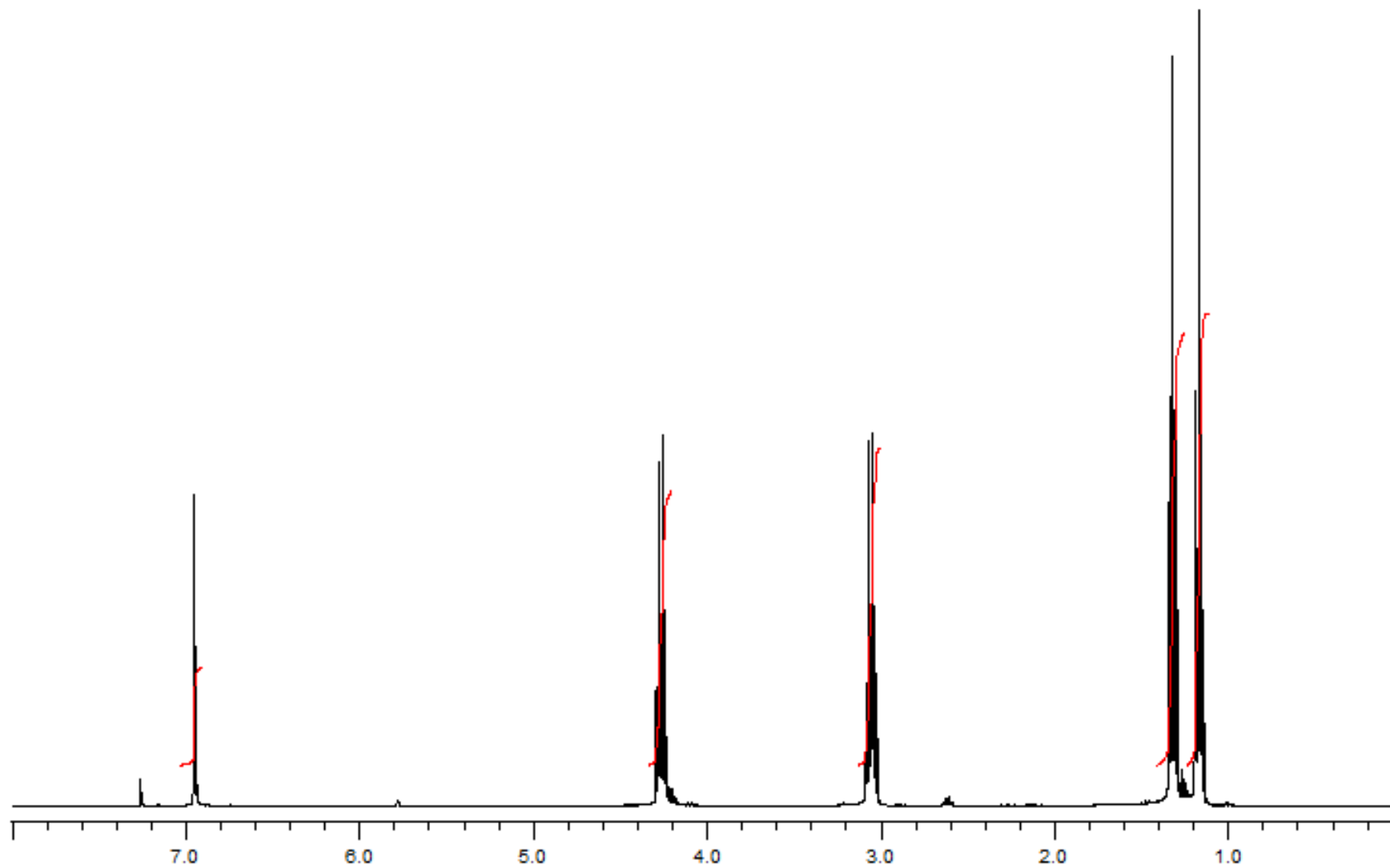
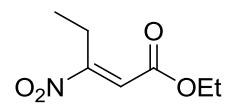
^1H NMR **3a**



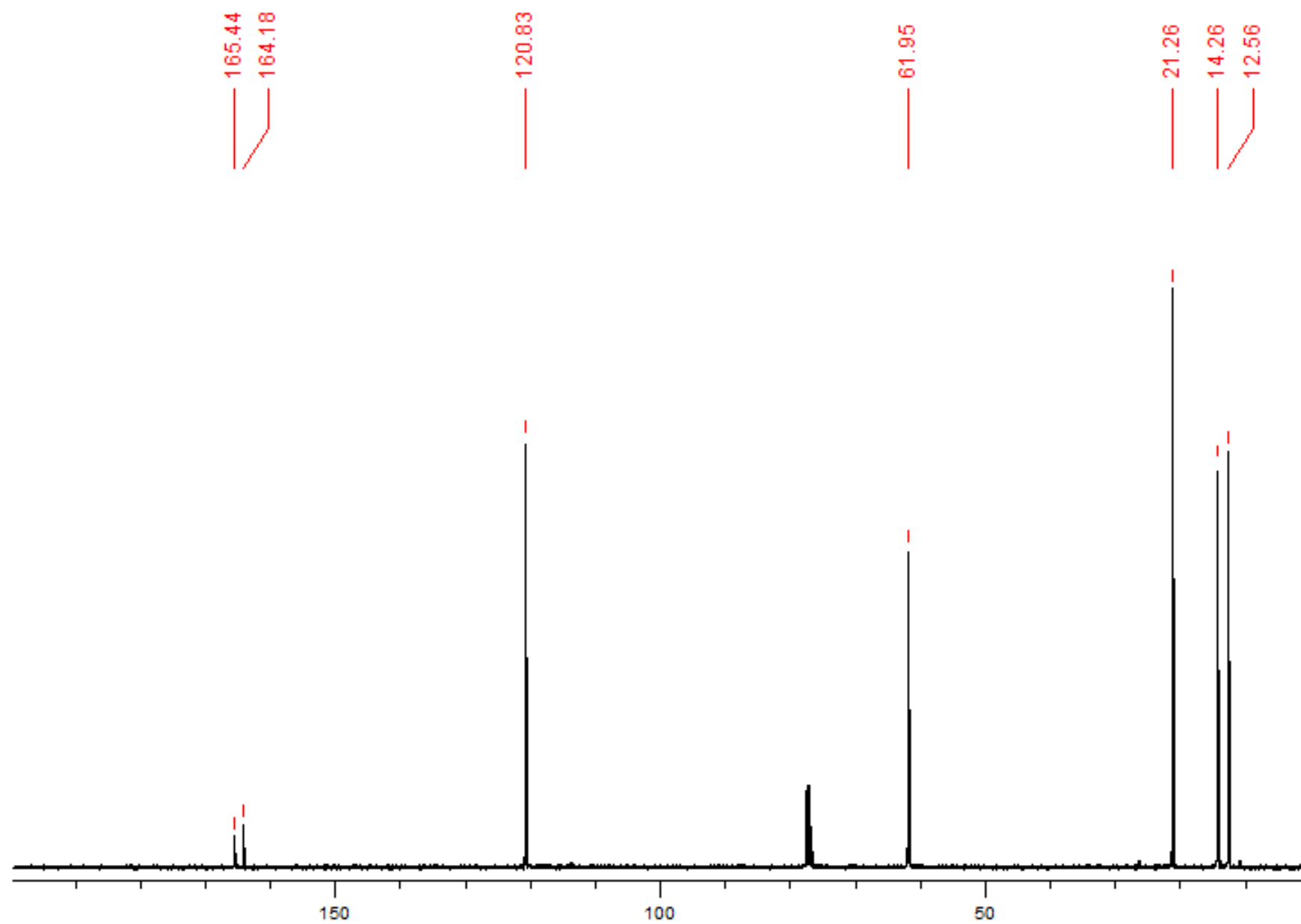
^{13}C NMR **3a**



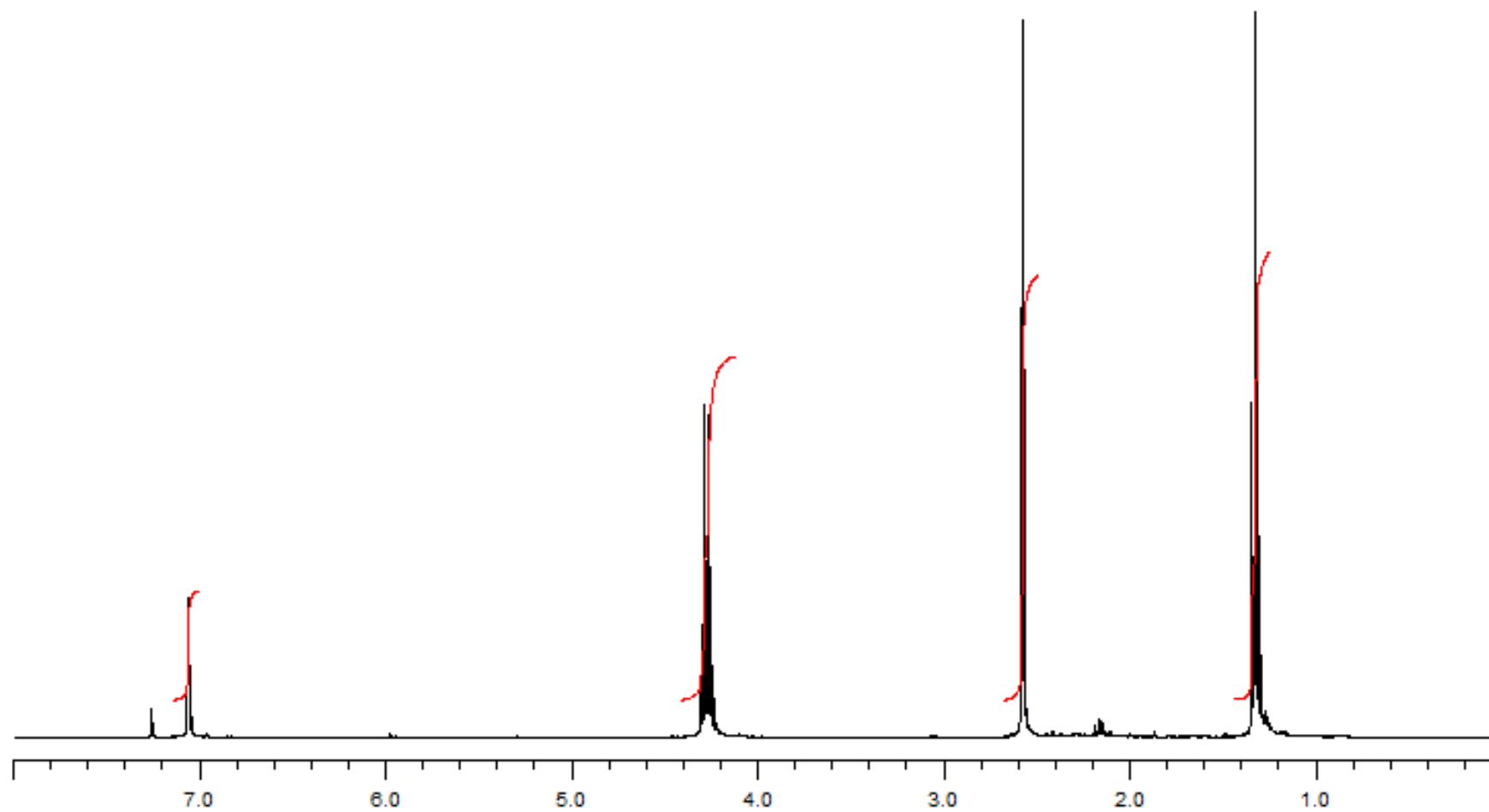
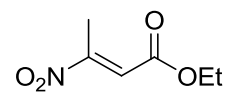
^1H NMR **4a**



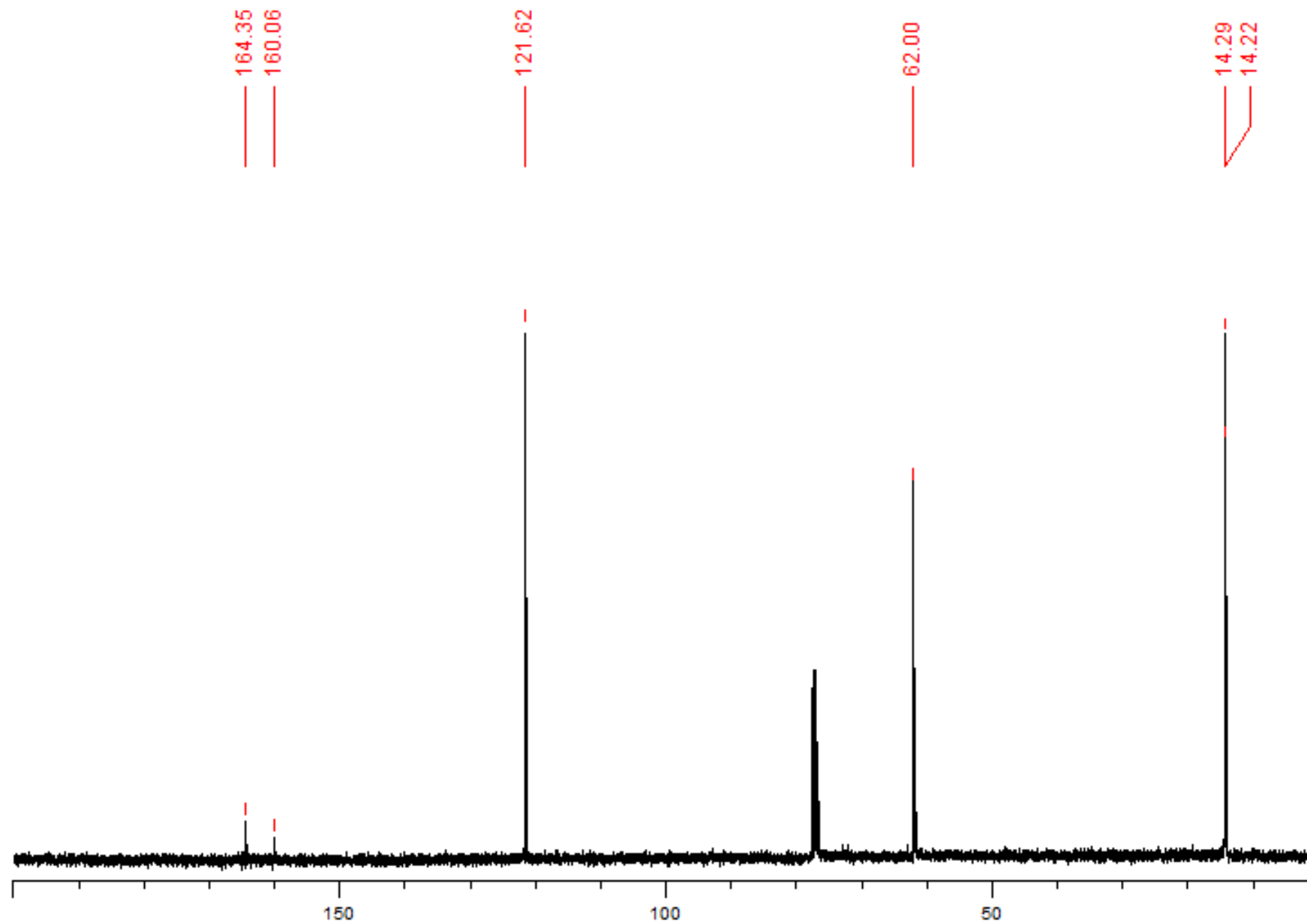
^{13}C NMR **4a**



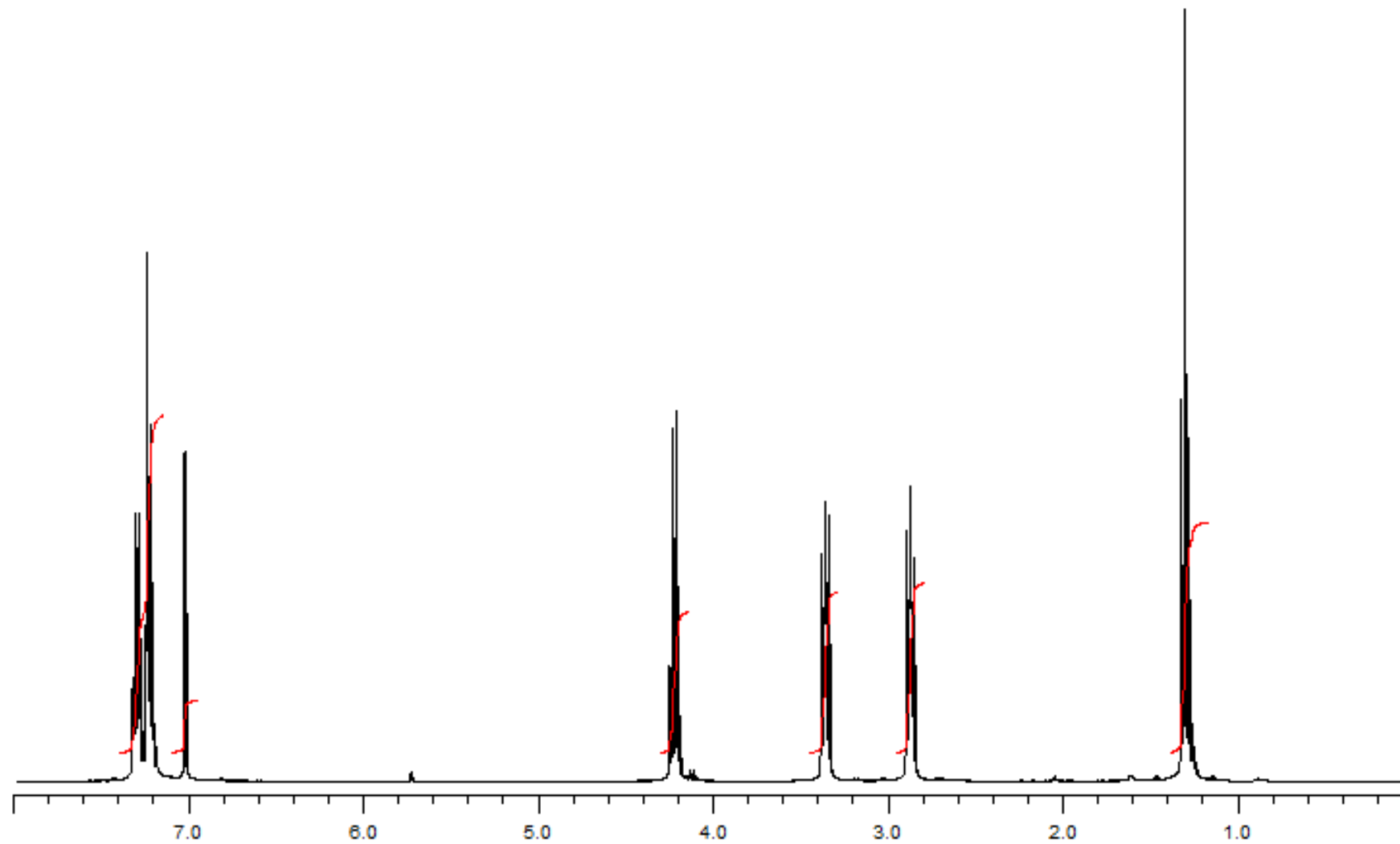
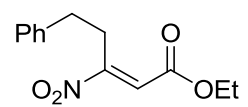
^1H NMR **4b**



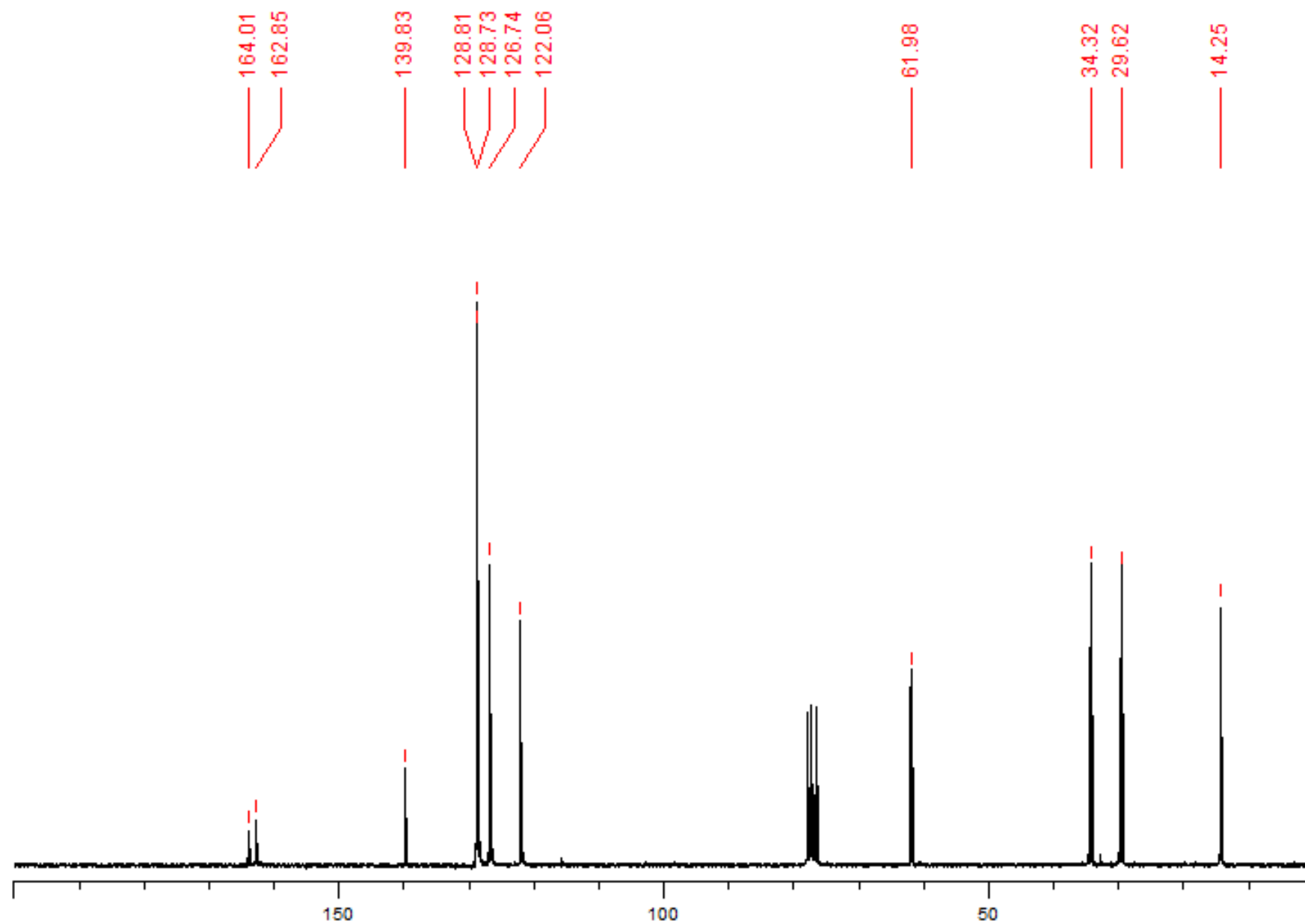
^{13}C NMR **4b**



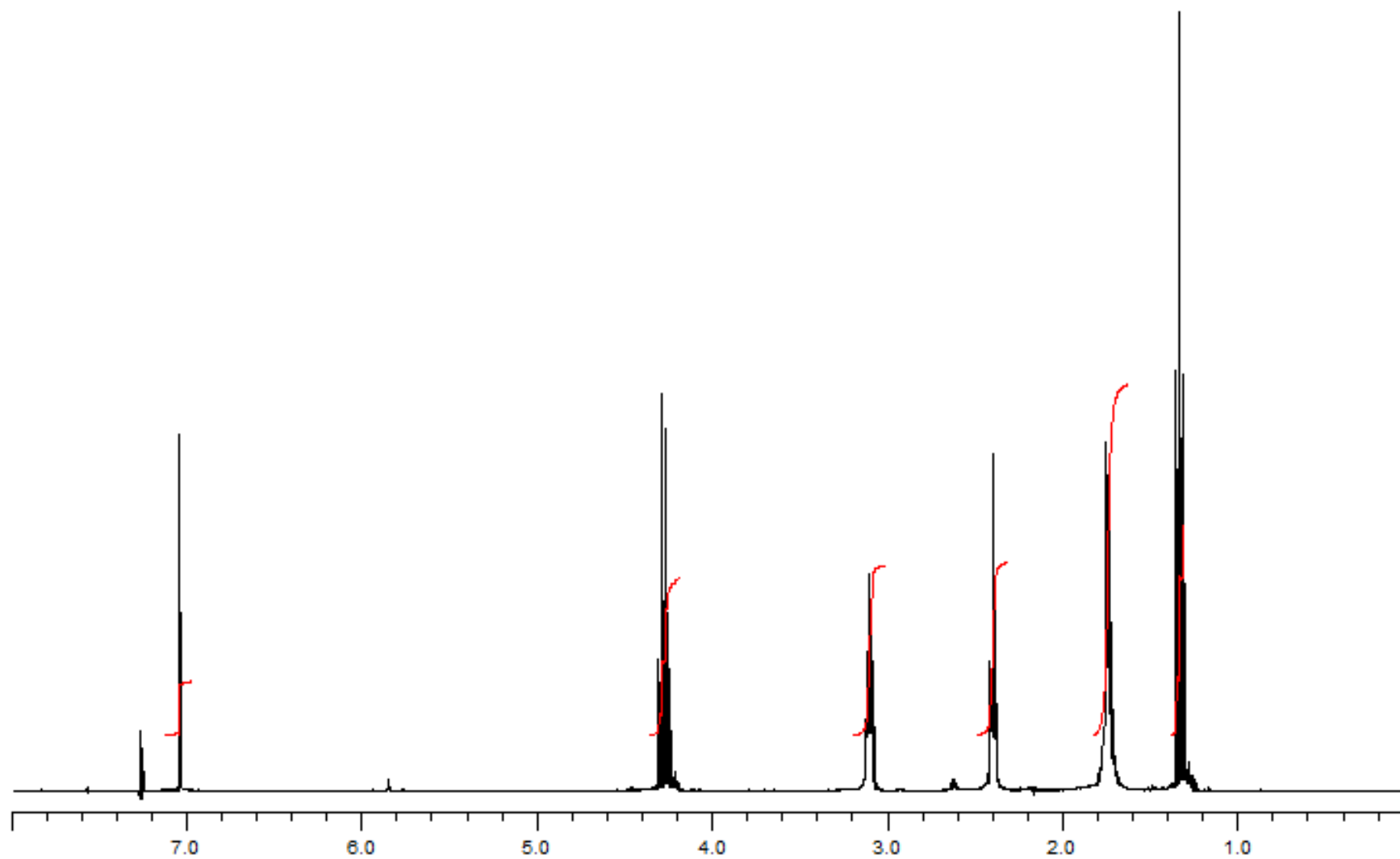
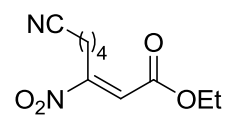
^1H NMR **4c**



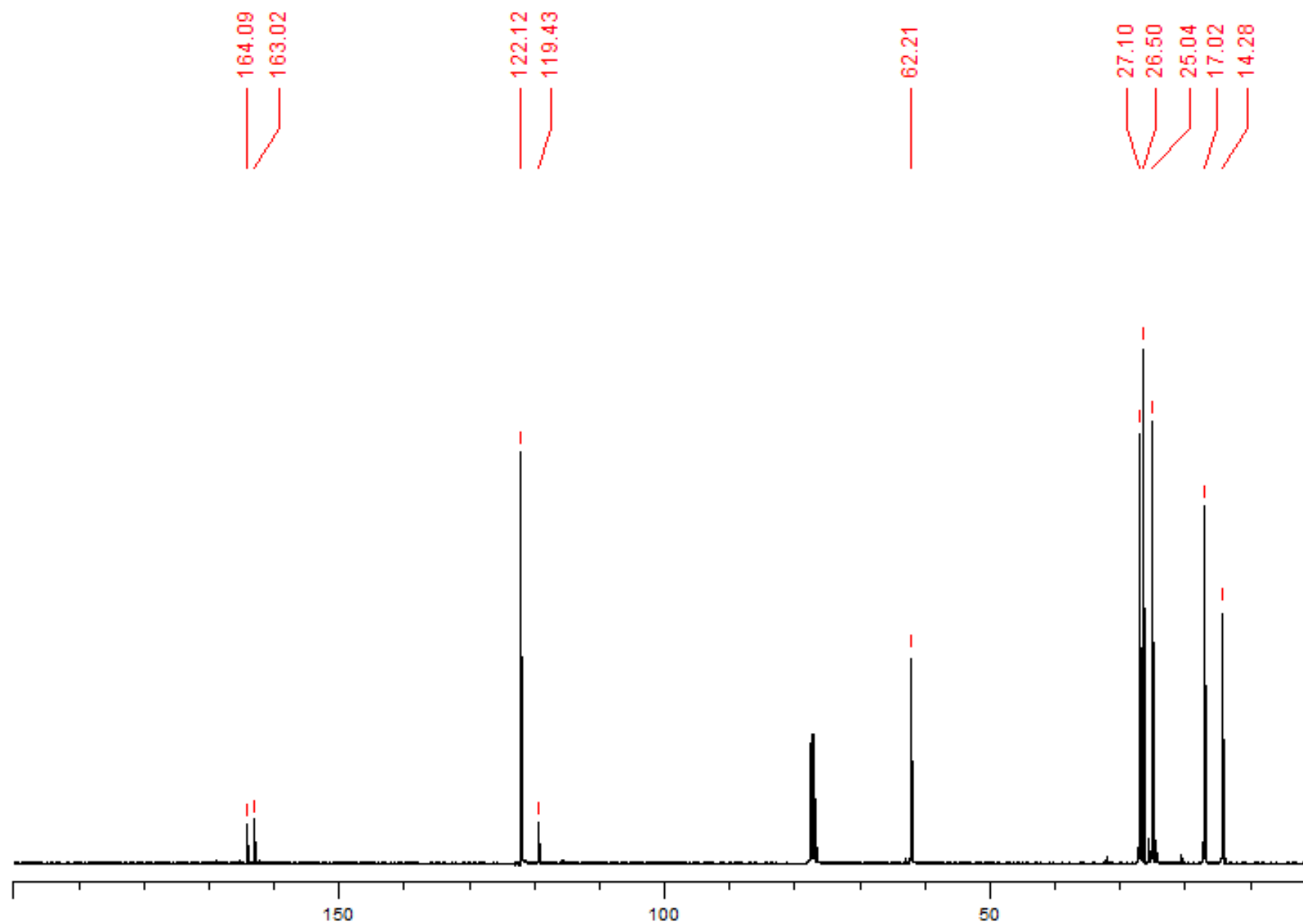
^{13}C NMR **4c**



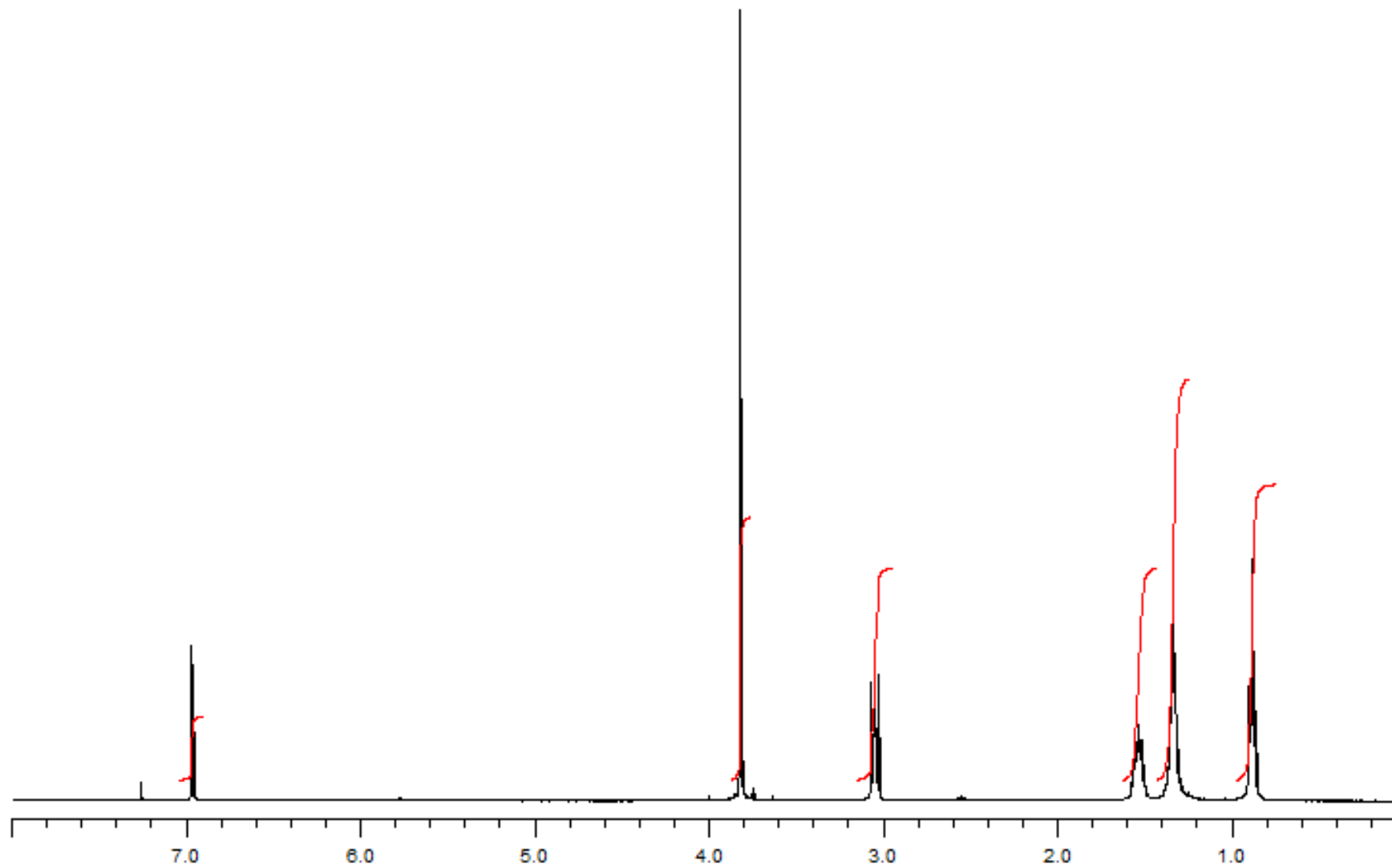
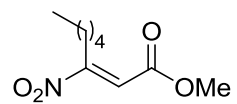
^1H NMR **4d**



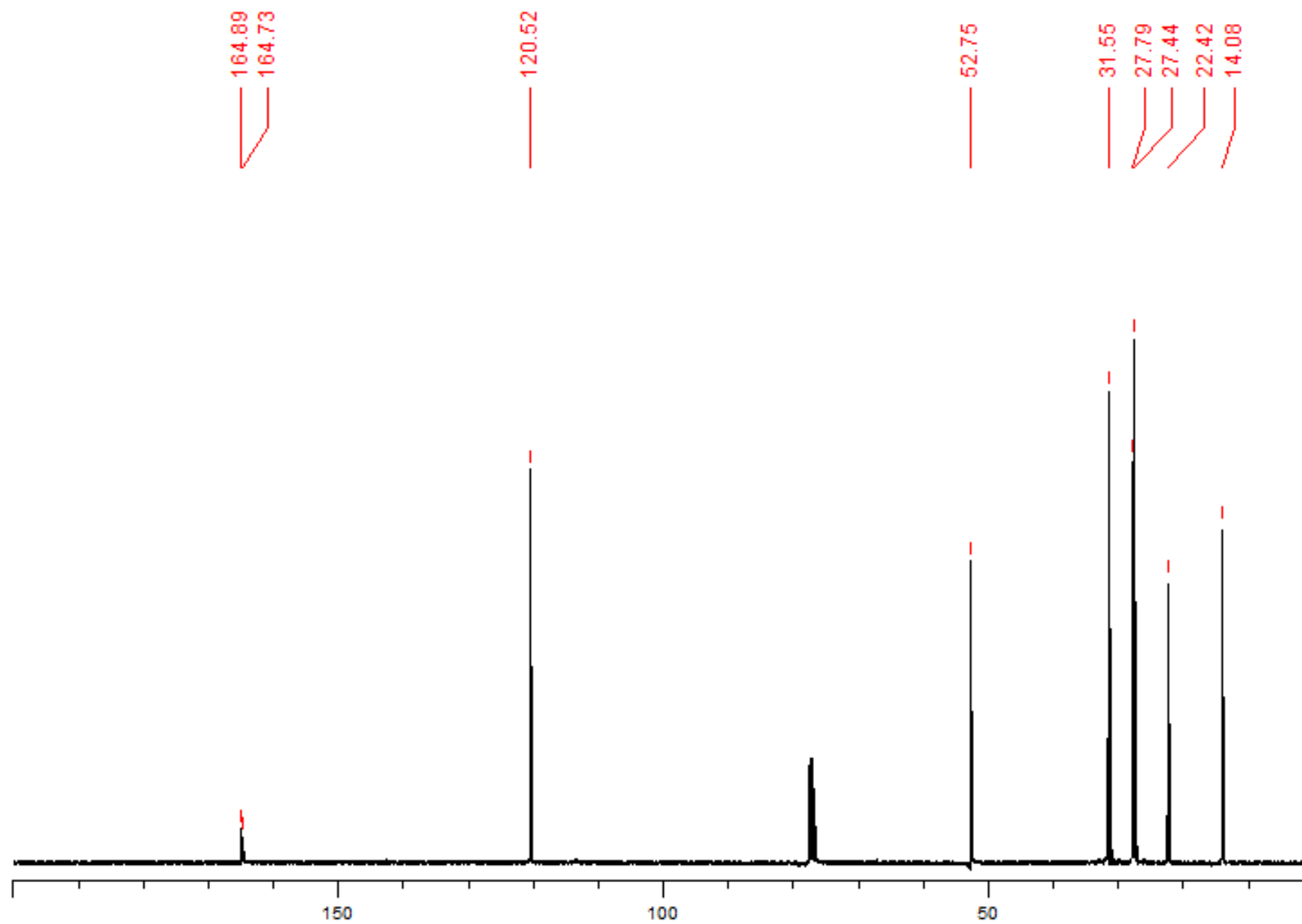
^{13}C NMR **4d**



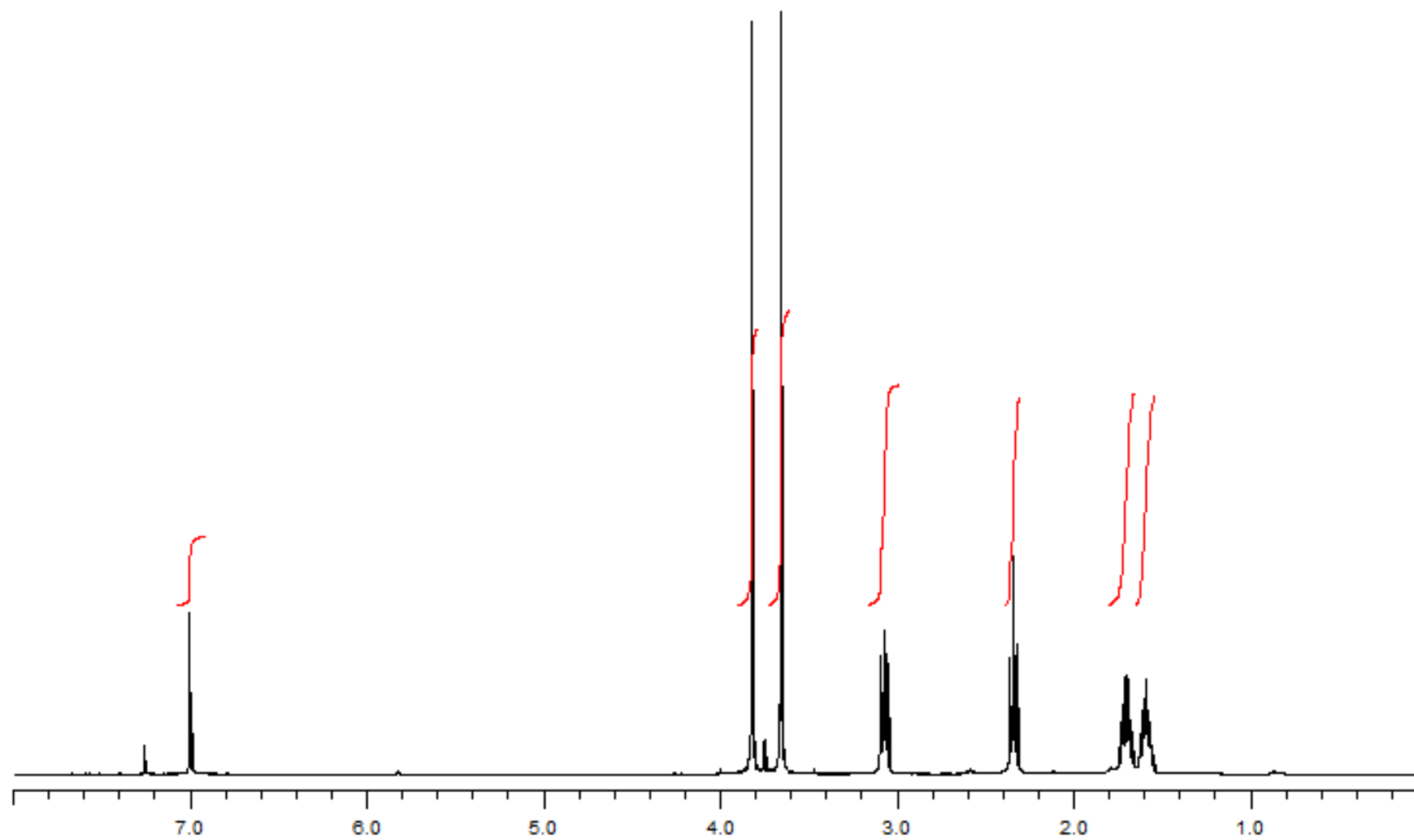
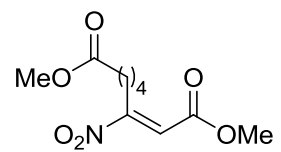
^1H NMR **4e**



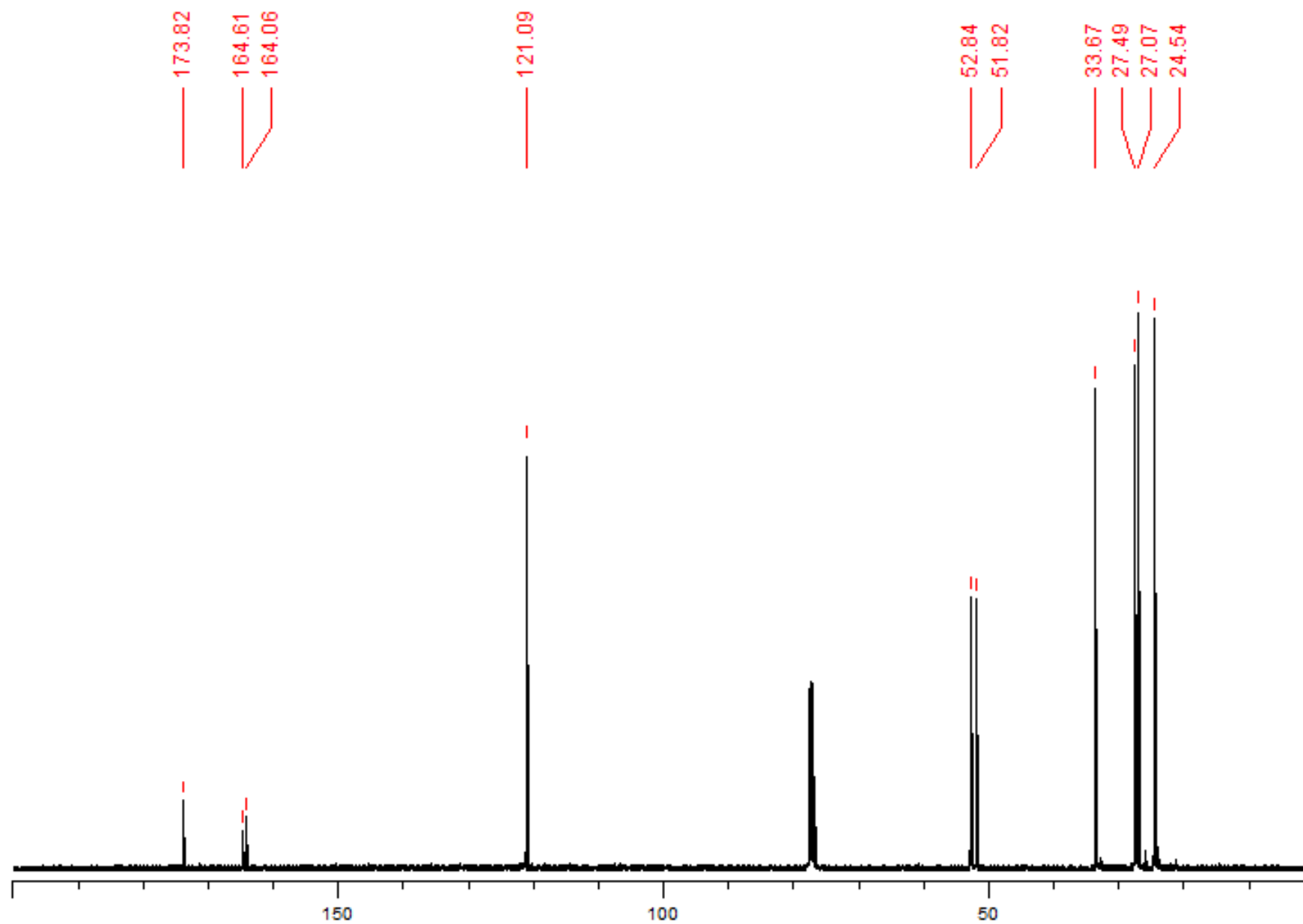
^{13}C NMR 4e



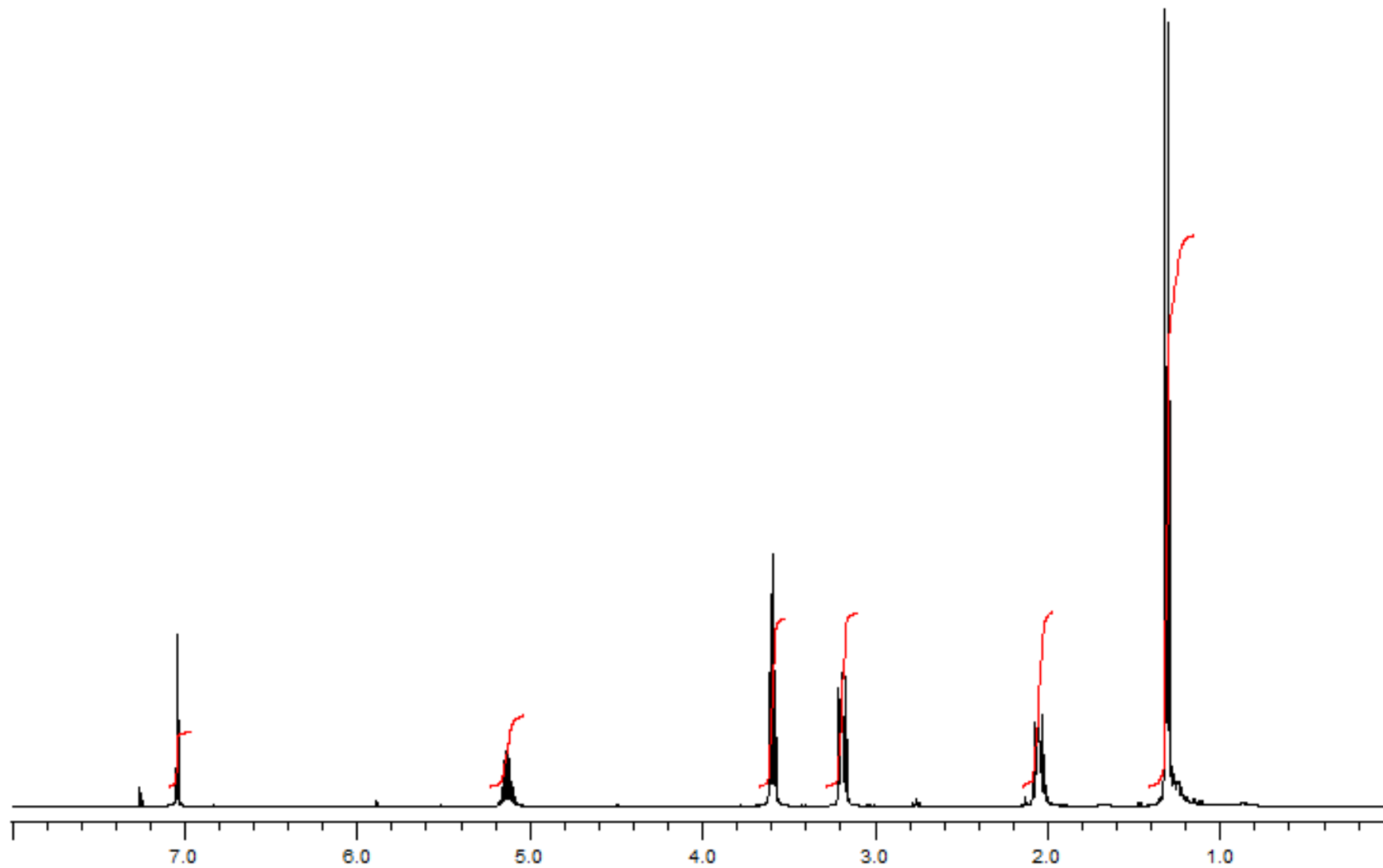
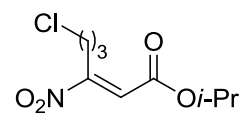
^1H NMR **4f**



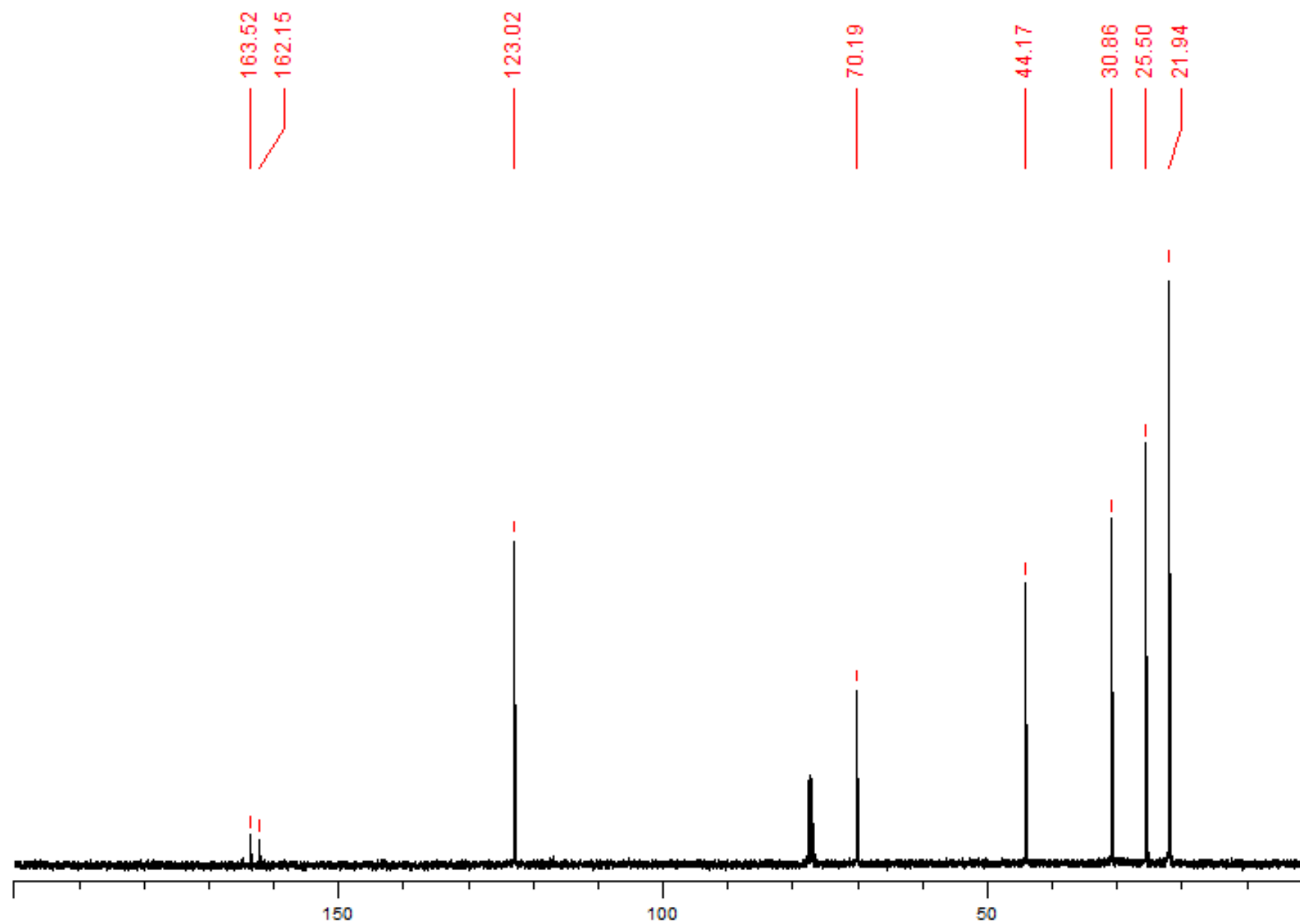
^{13}C NMR 4f



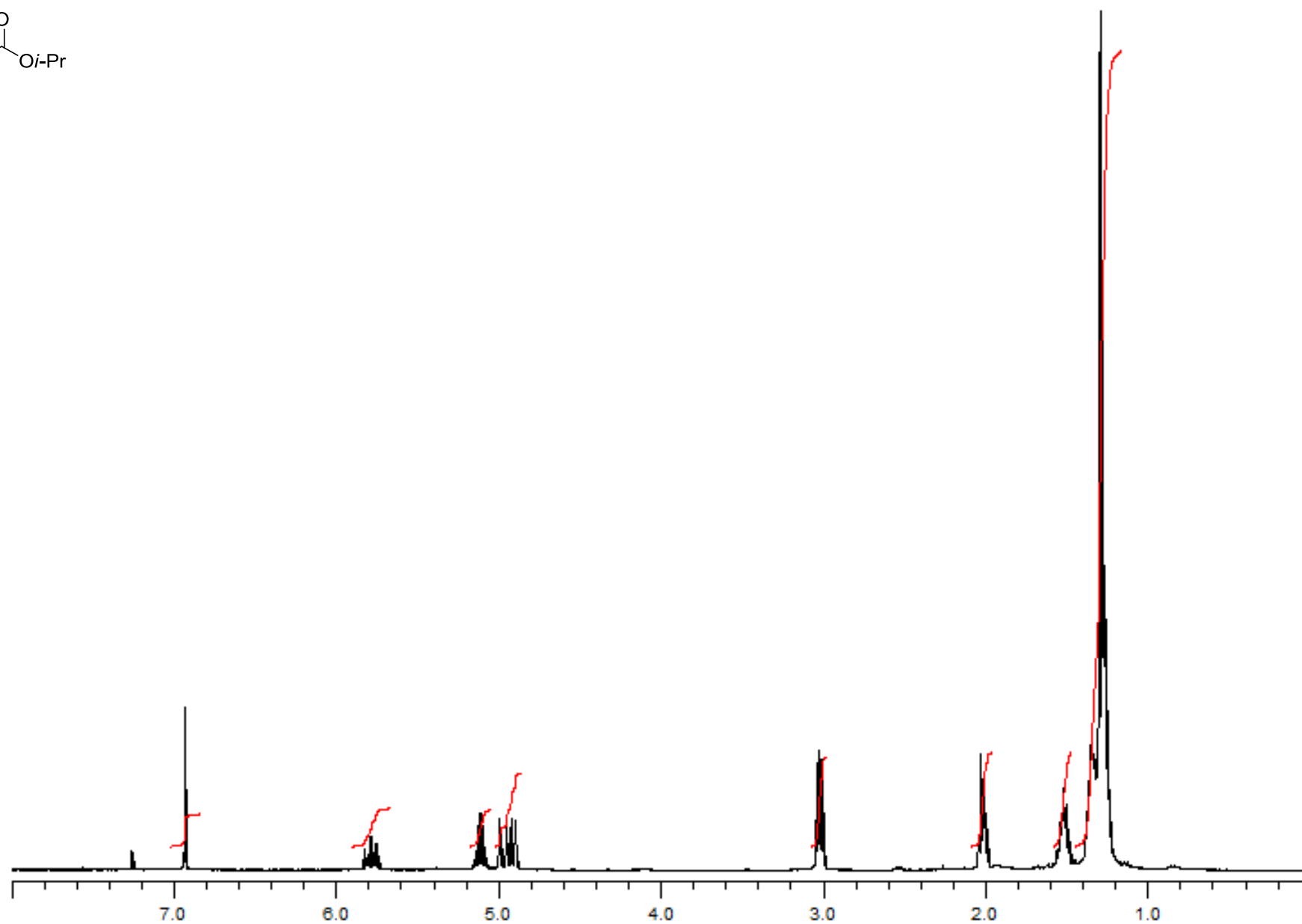
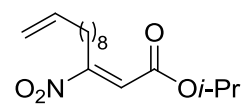
¹H NMR 4g



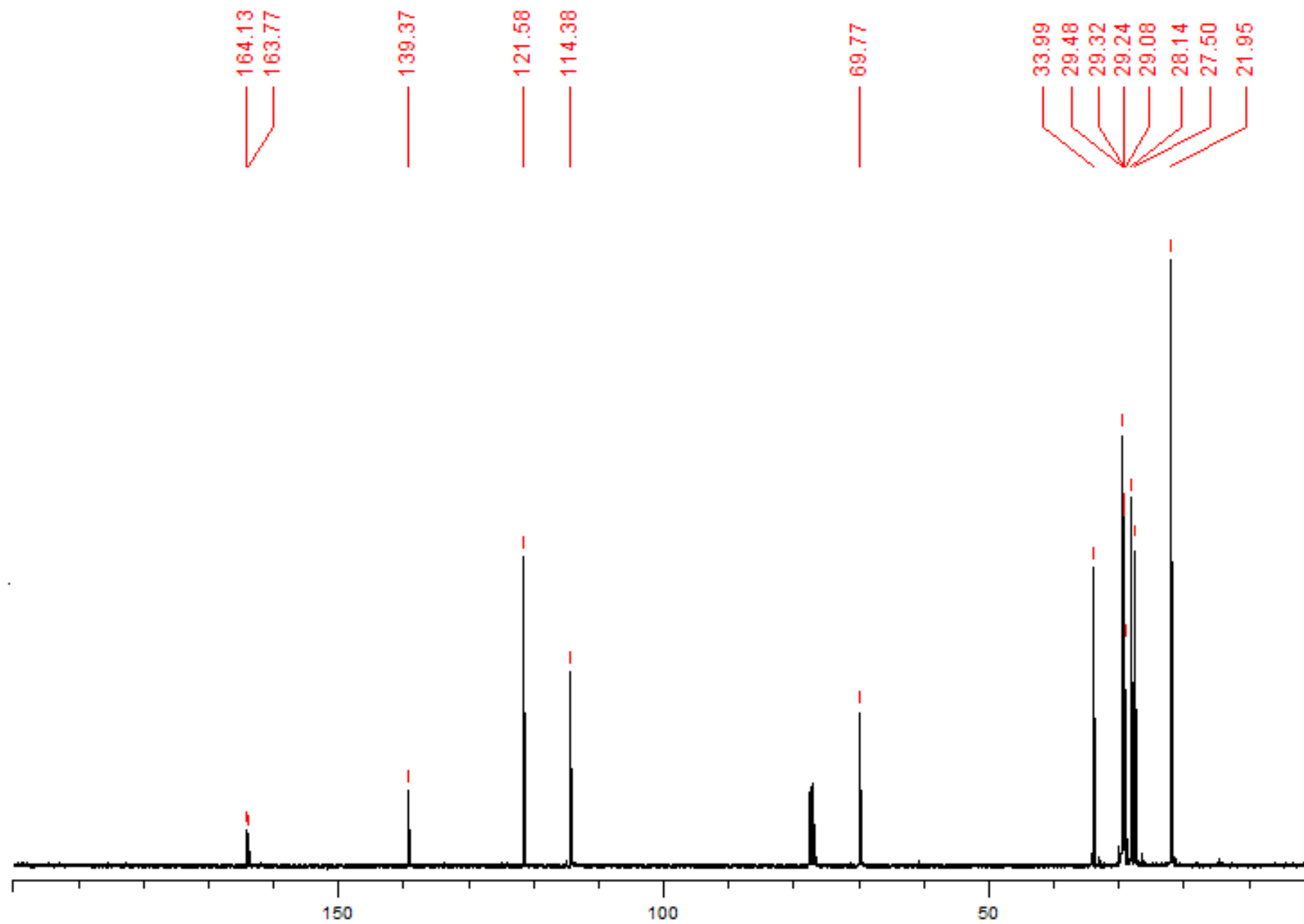
^{13}C NMR 4g



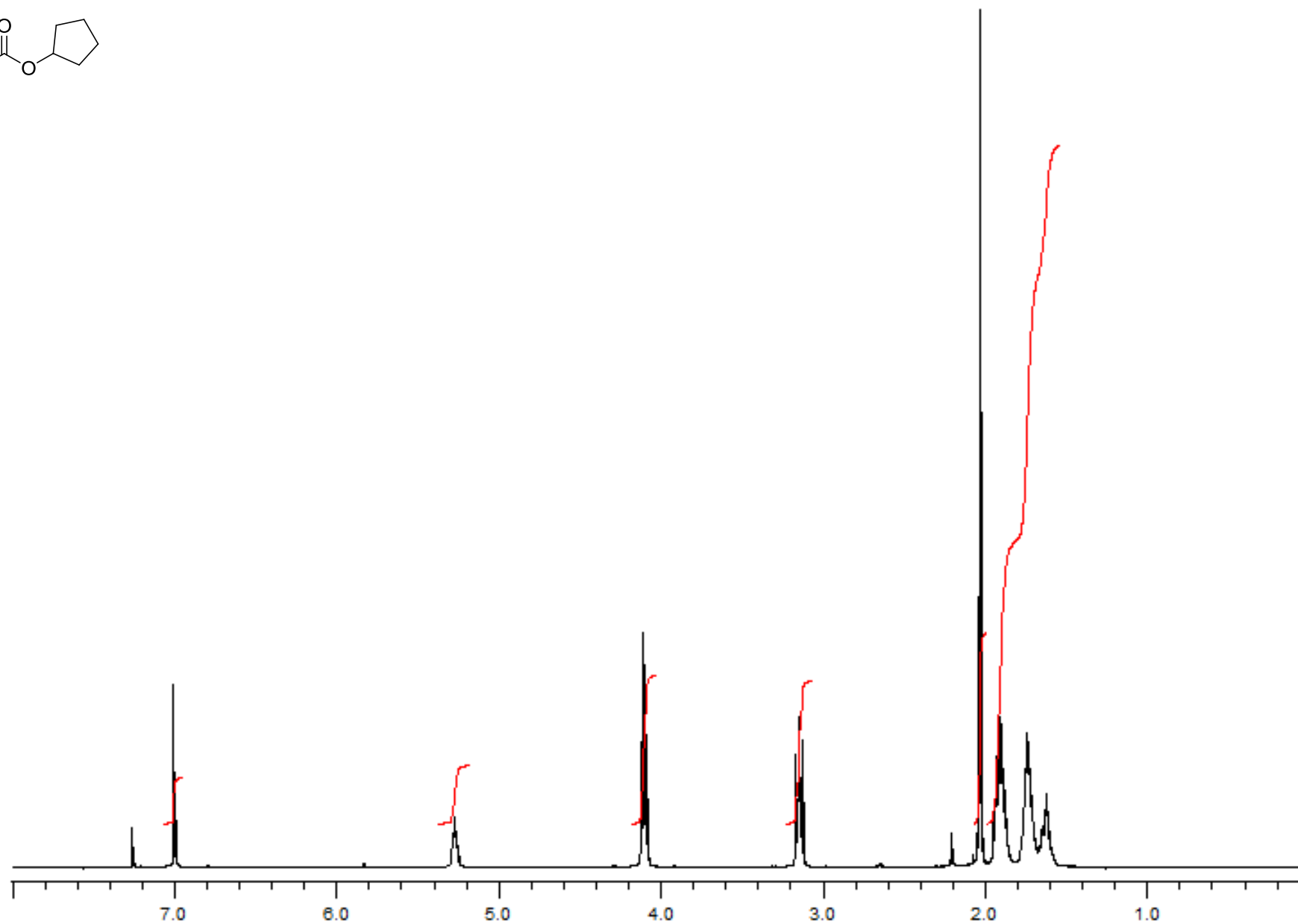
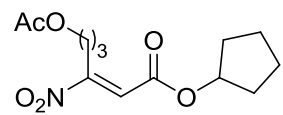
$^1\text{H NMR}$ **4h**



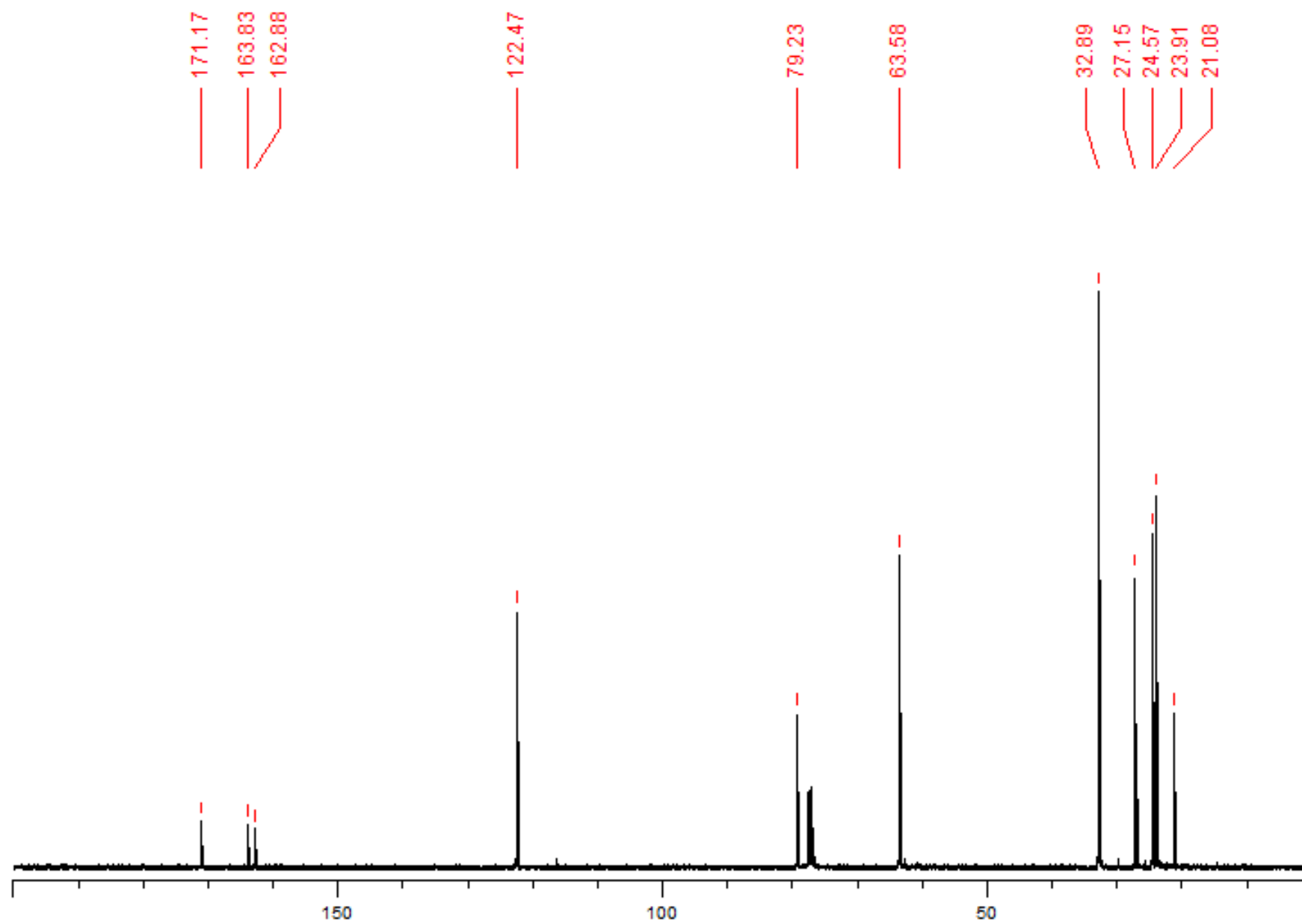
^{13}C NMR 4h



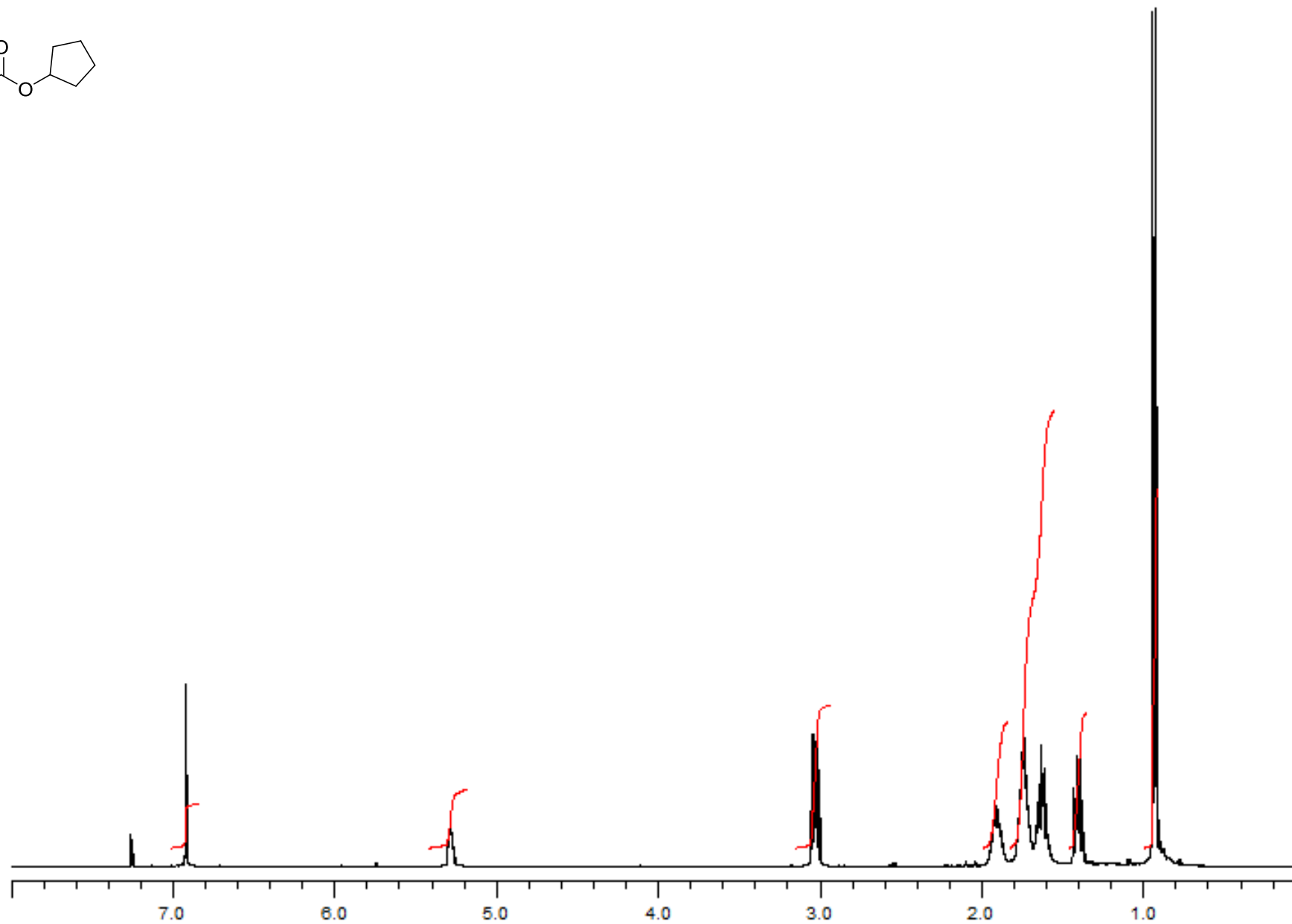
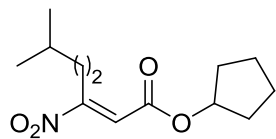
¹H NMR 4i



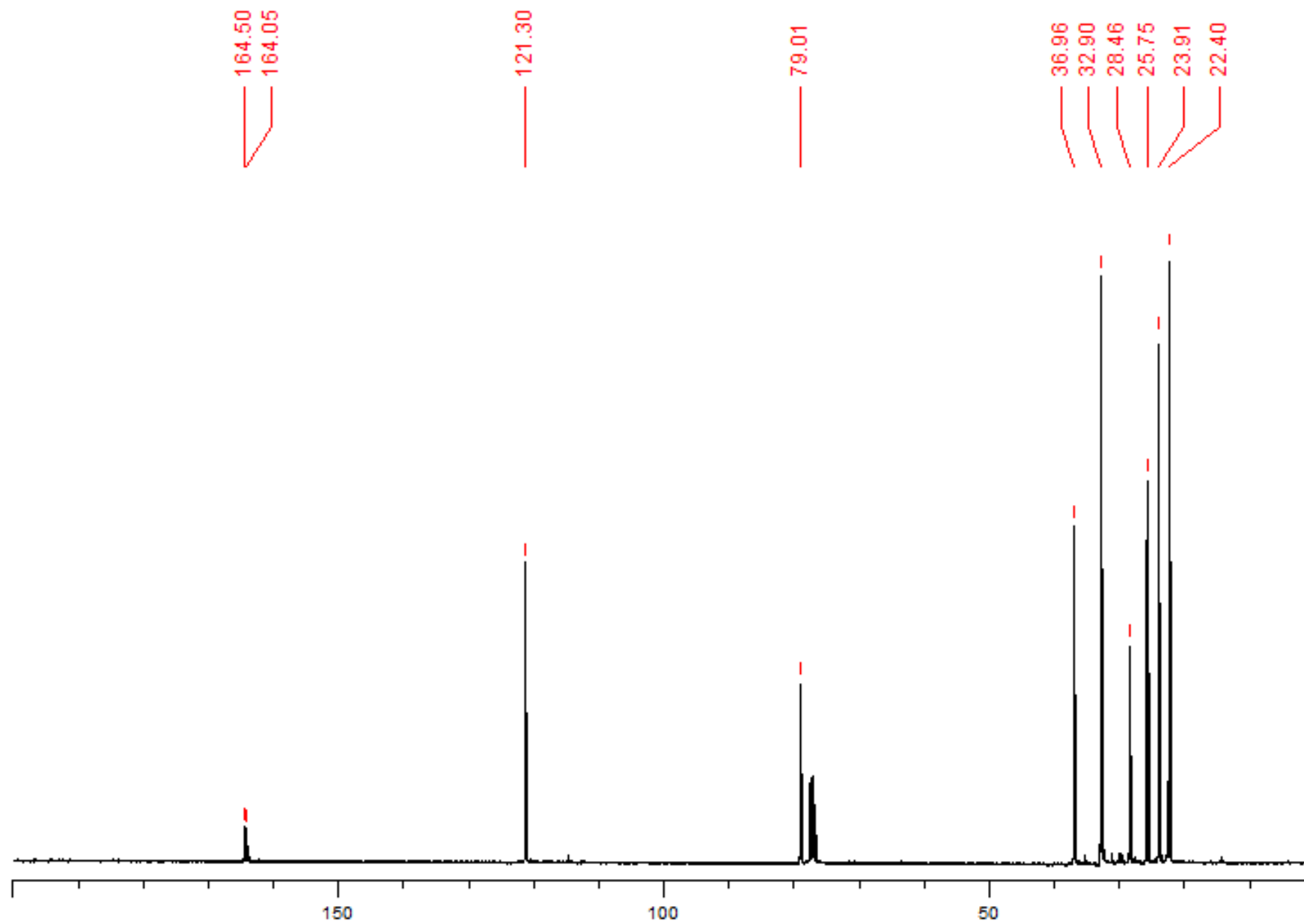
^{13}C NMR 4i



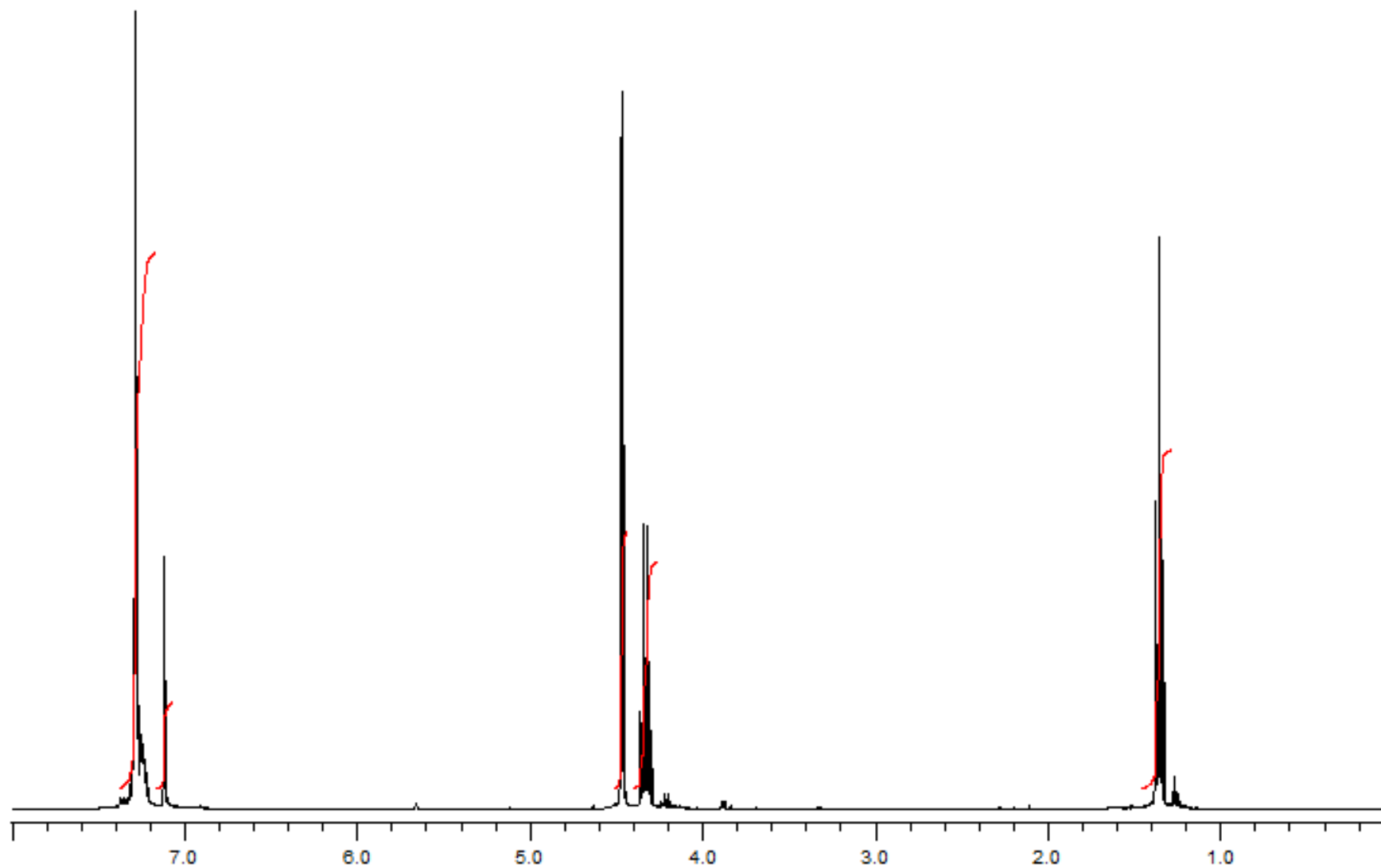
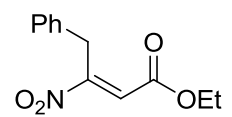
^1H NMR 4j



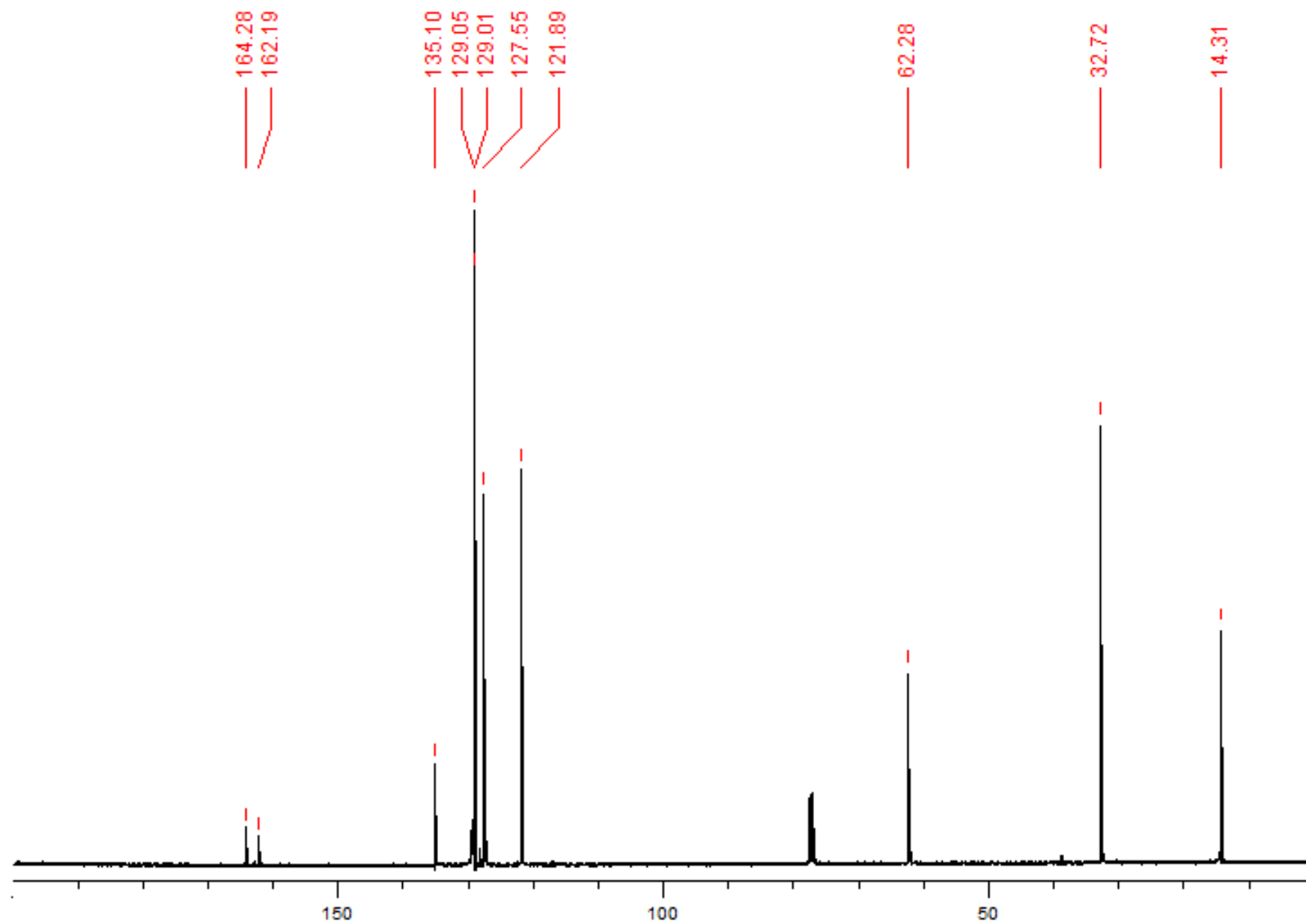
^{13}C NMR 4j



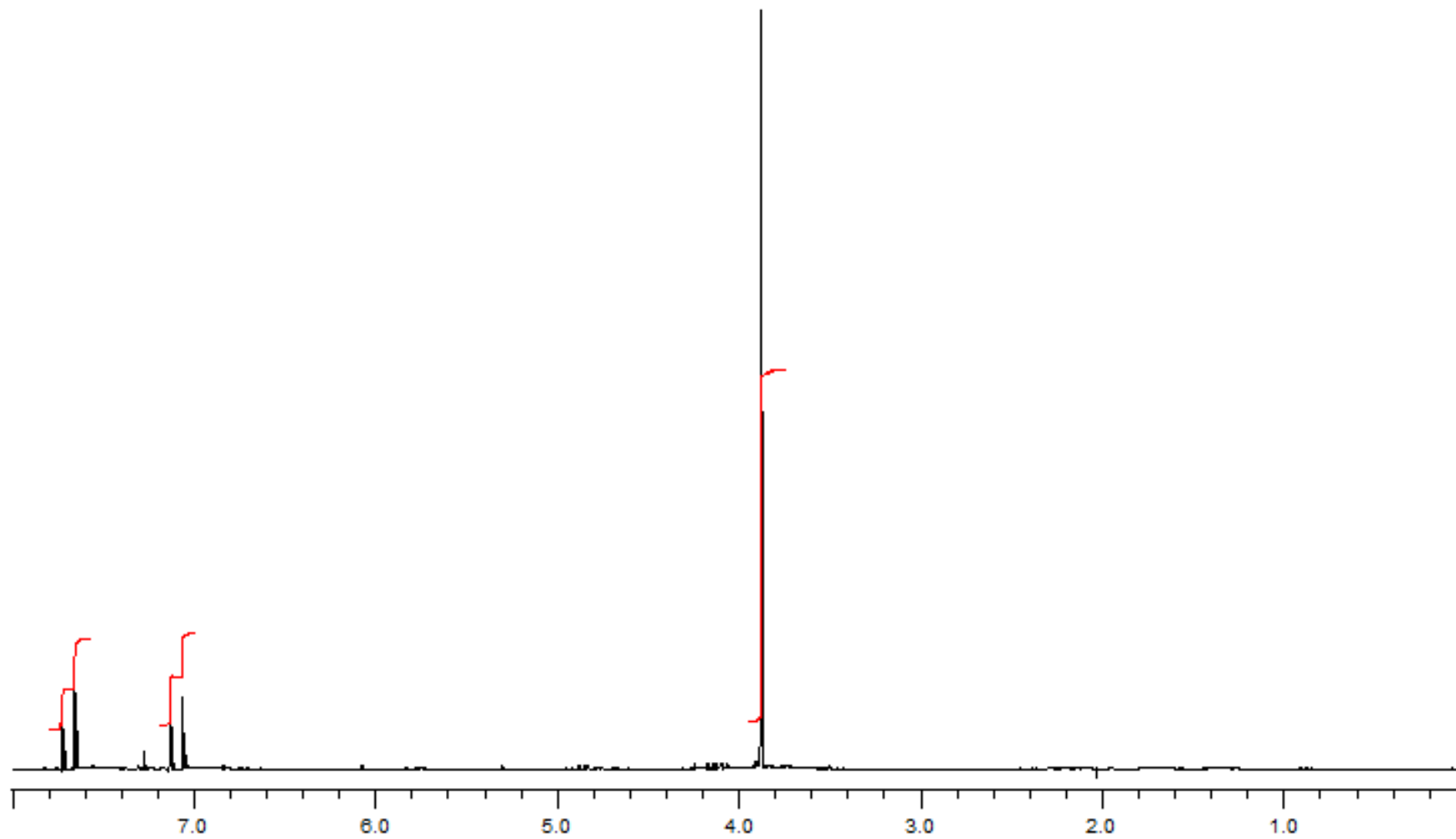
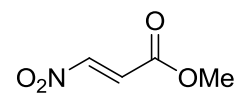
^1H NMR **4k**



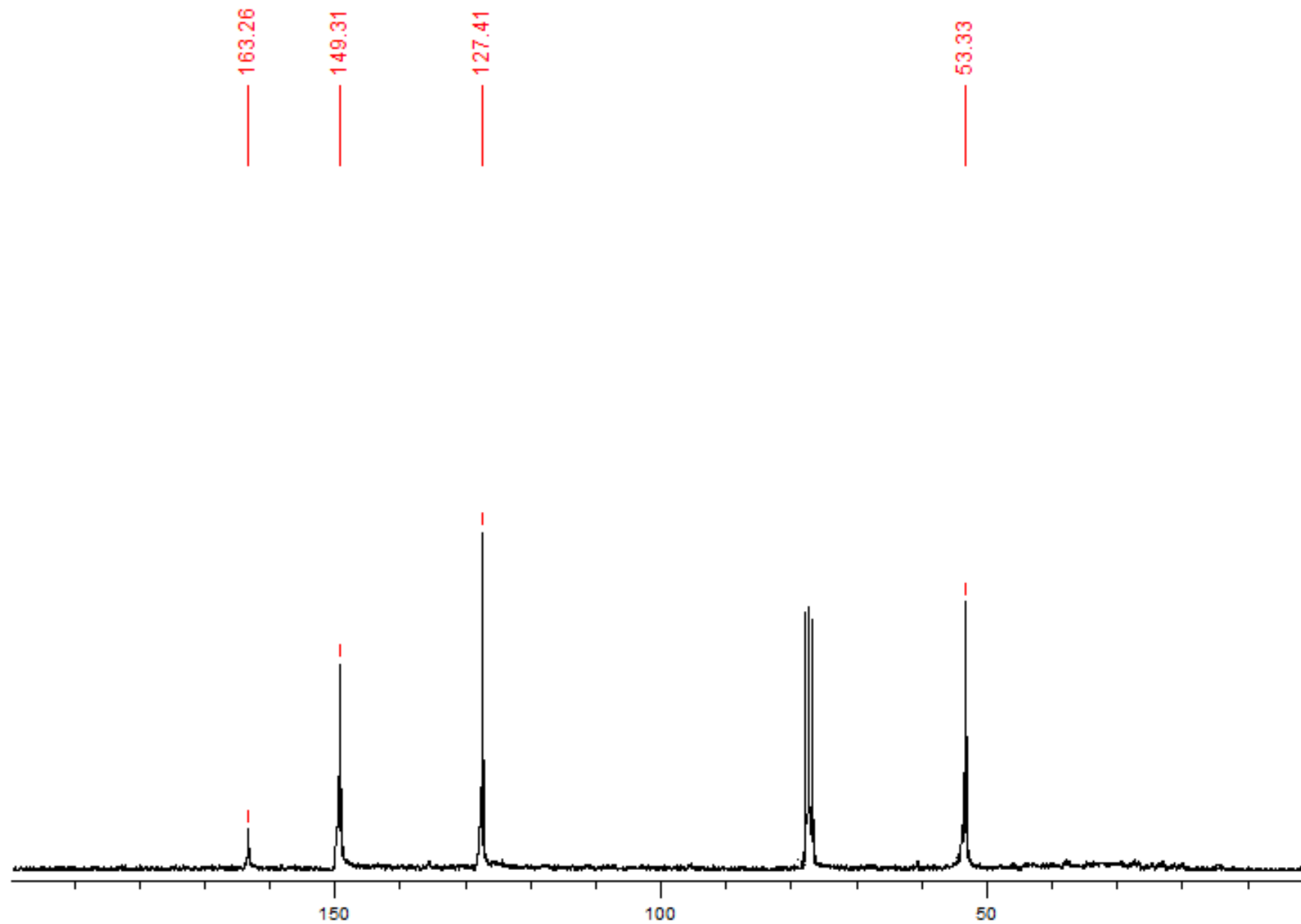
^{13}C NMR 4k



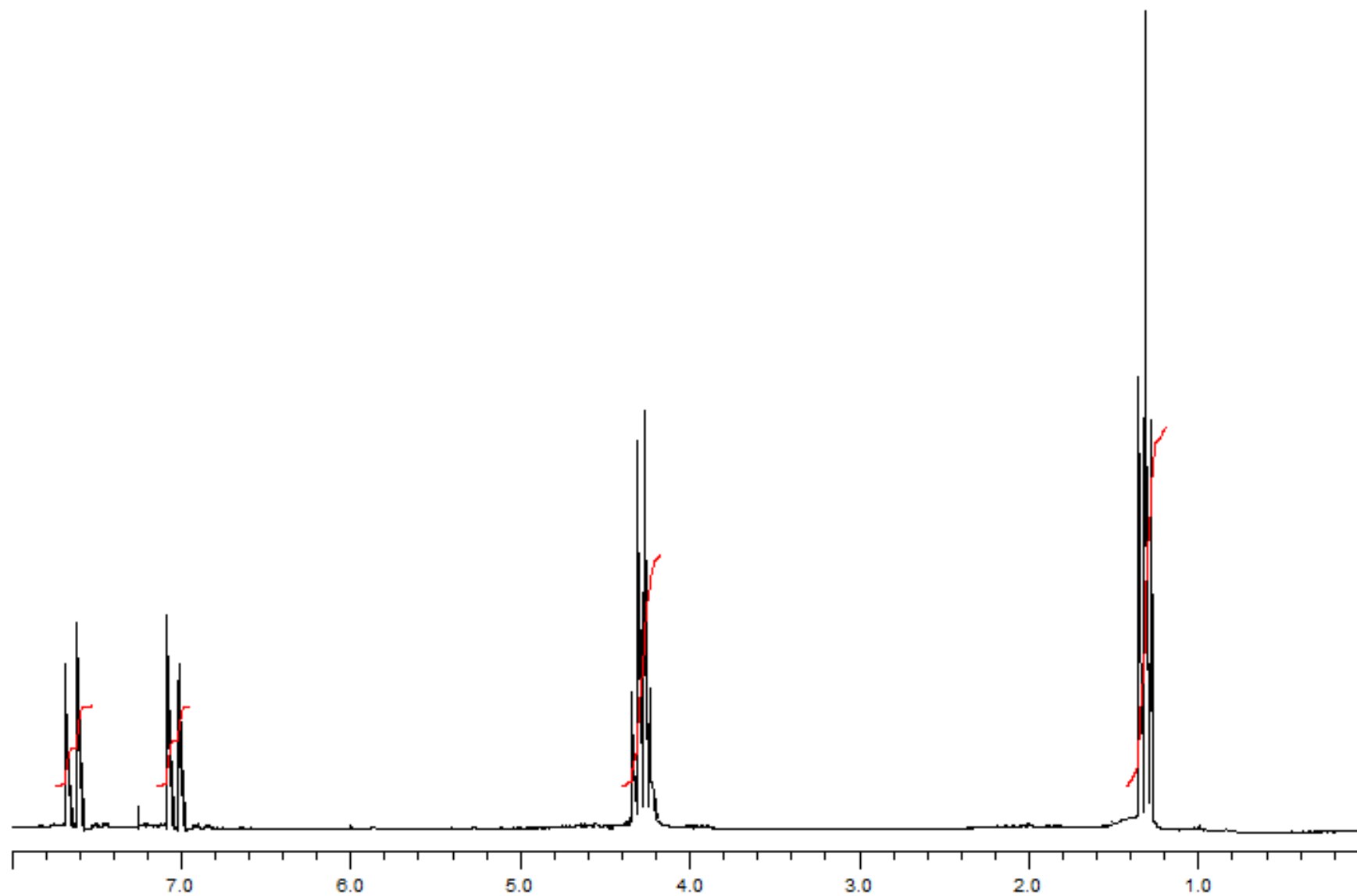
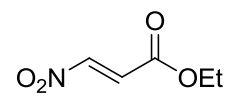
^1H NMR **4I**



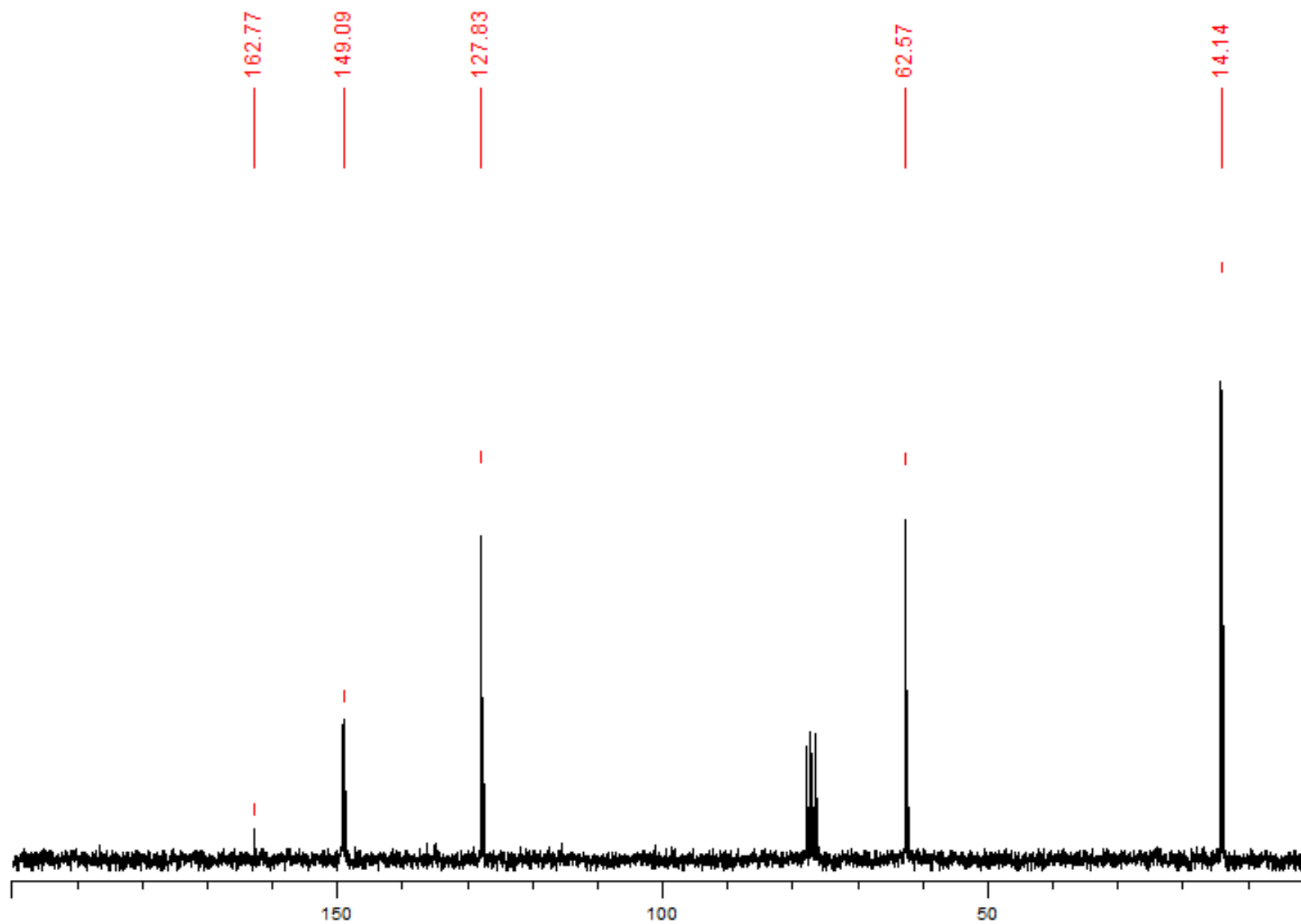
^{13}C NMR 4I



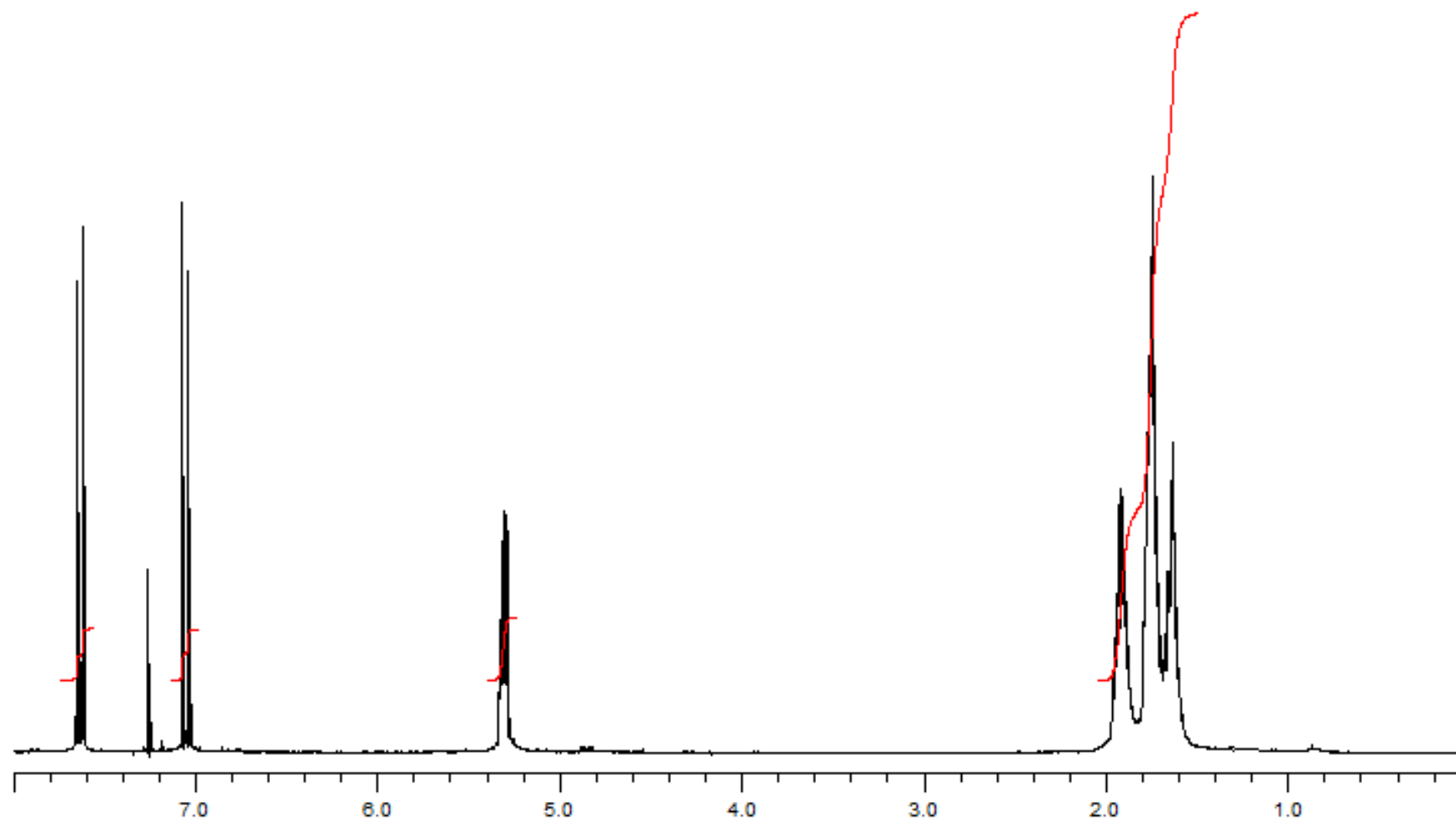
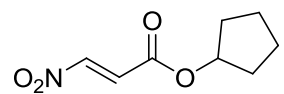
^1H NMR **4m**



^{13}C NMR 4m



^1H NMR **4n**



^{13}C NMR **4n**

