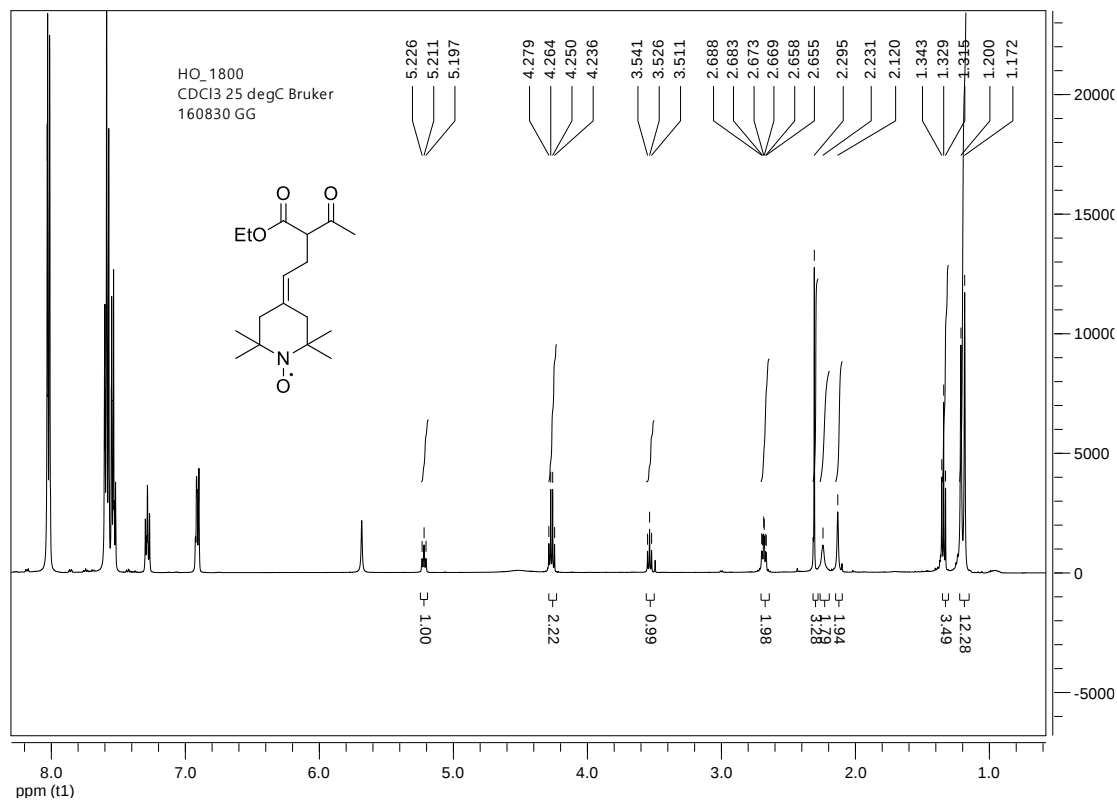
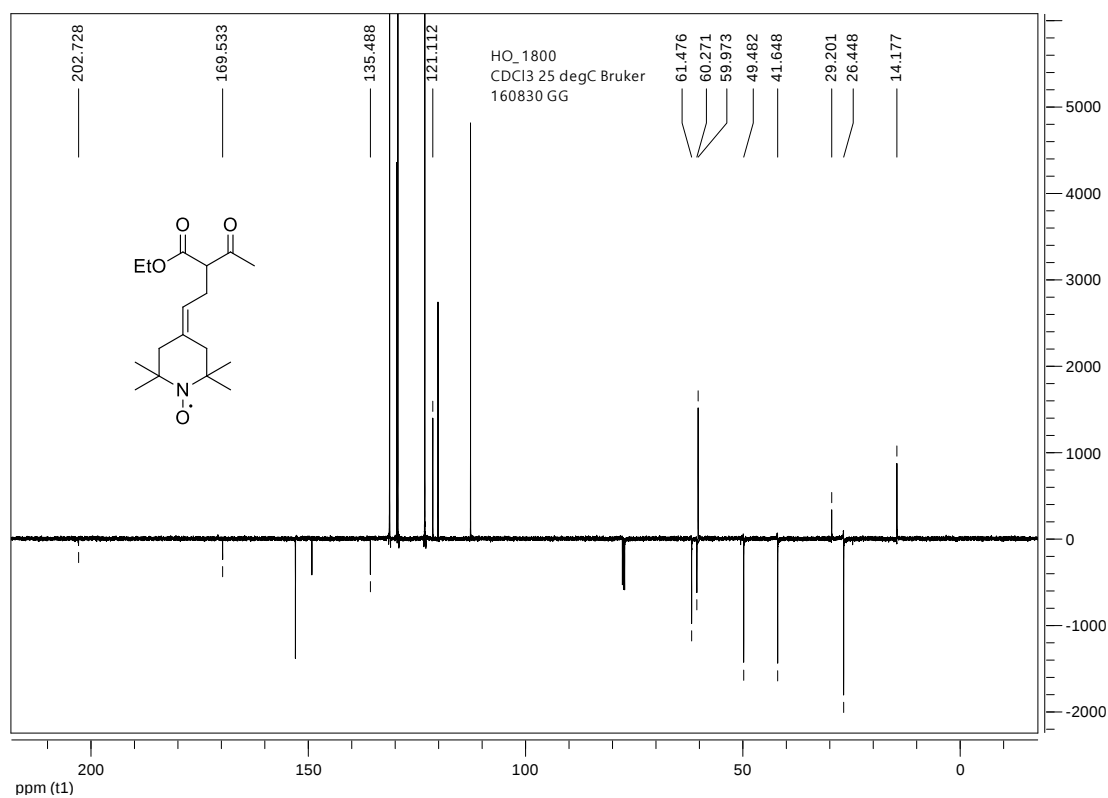


NMR spectra of new compounds

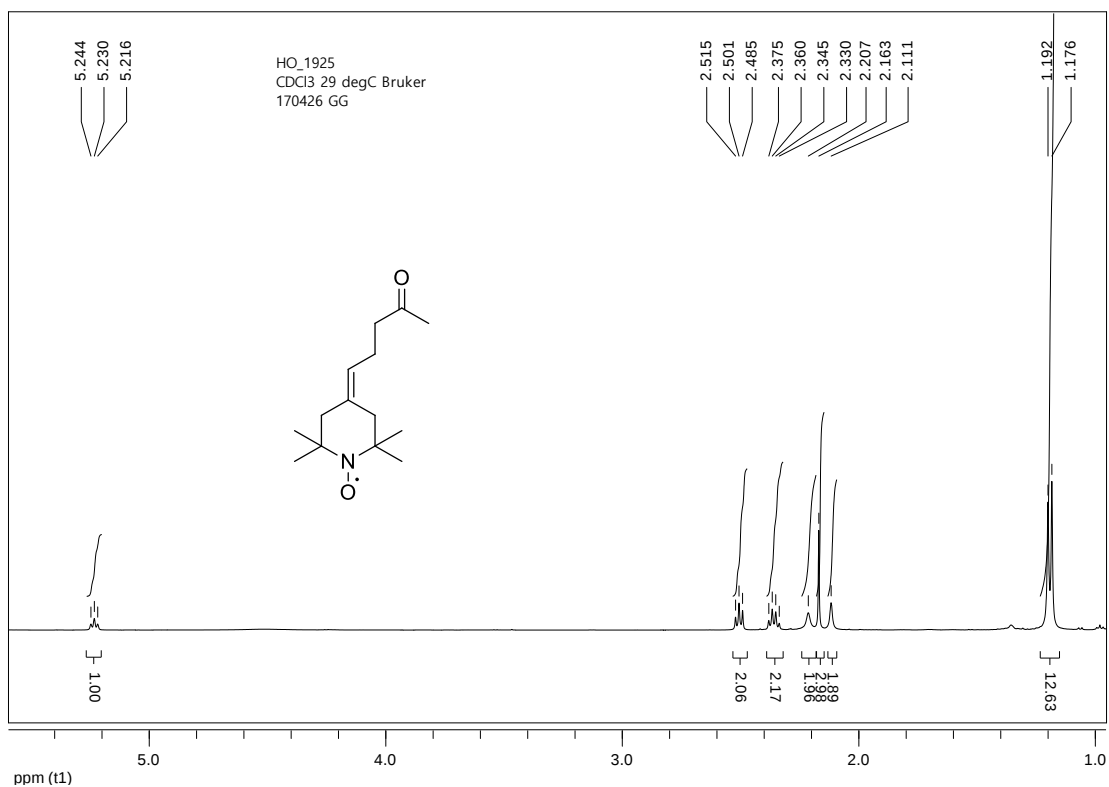
α -methyl carbons are usually invisible in ^{13}C NMR spectra in the case of piperidin type of nitroxides



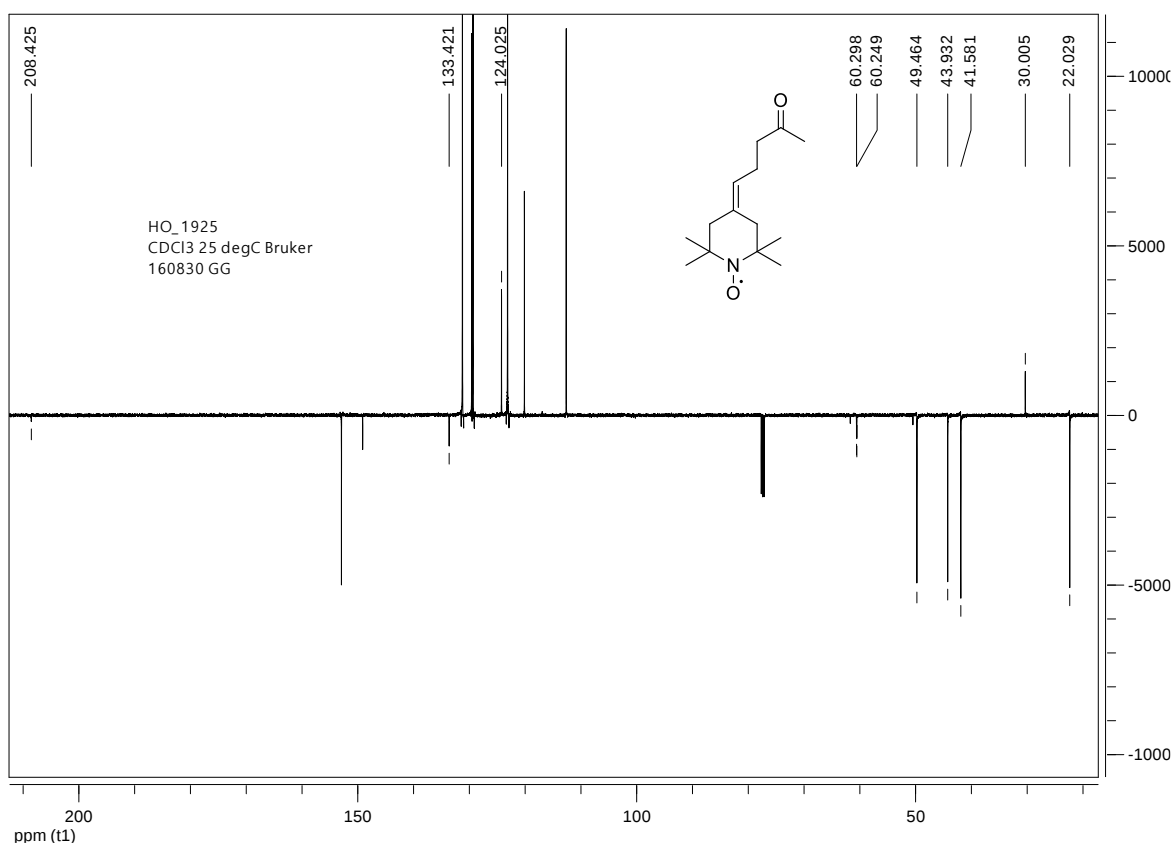
compound 4



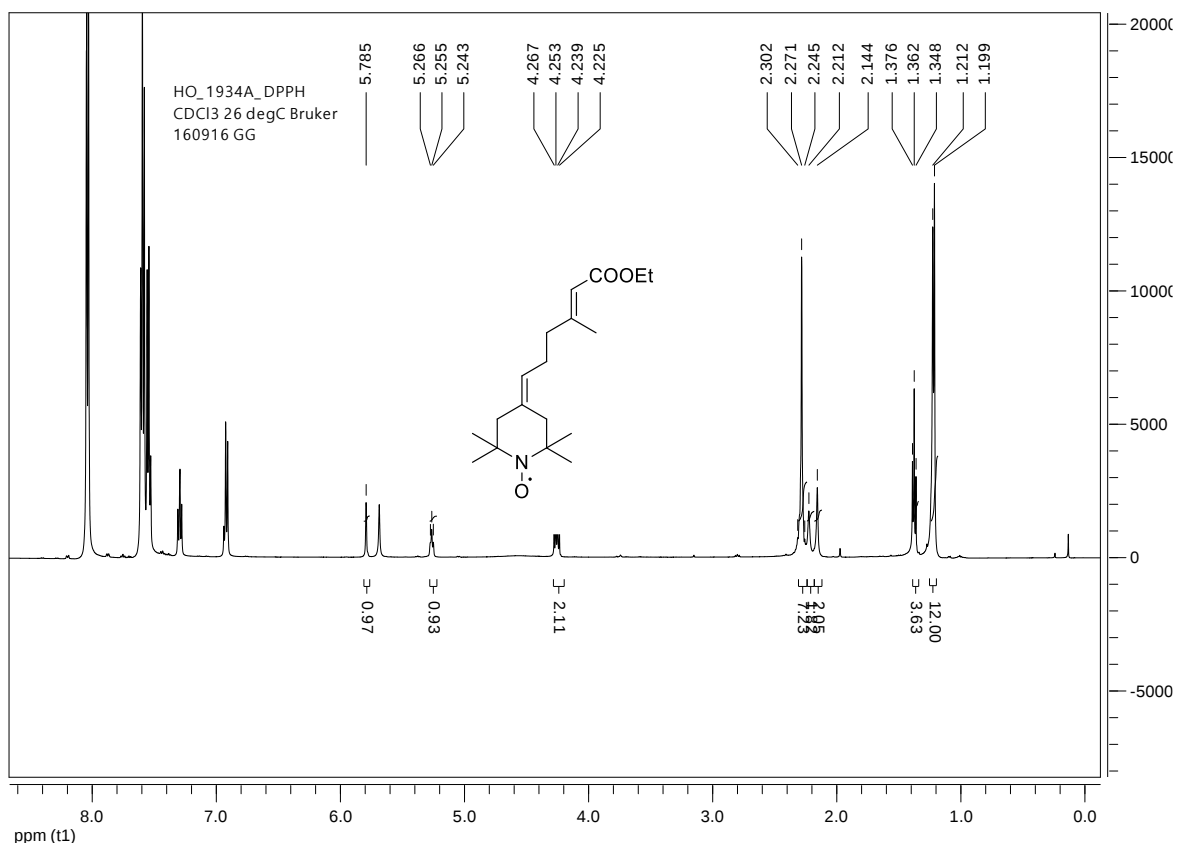
compound 4



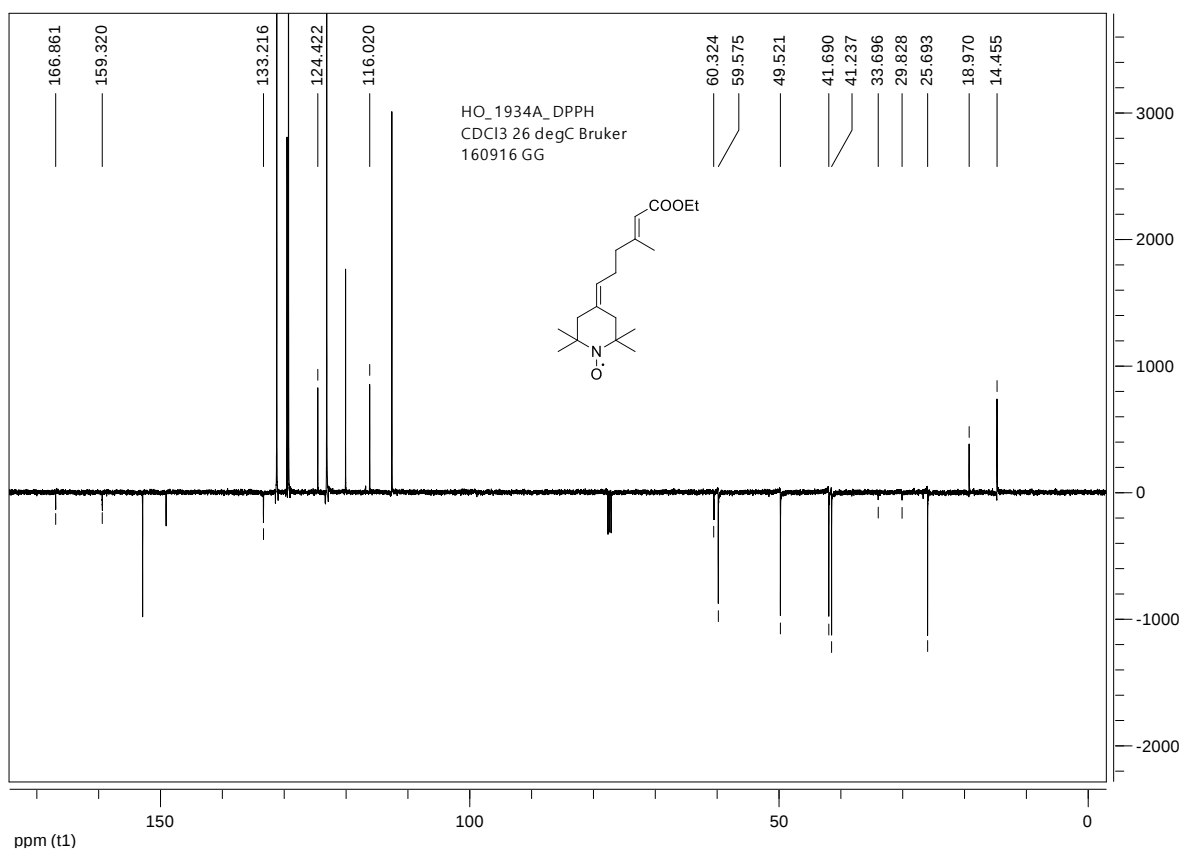
compound 5



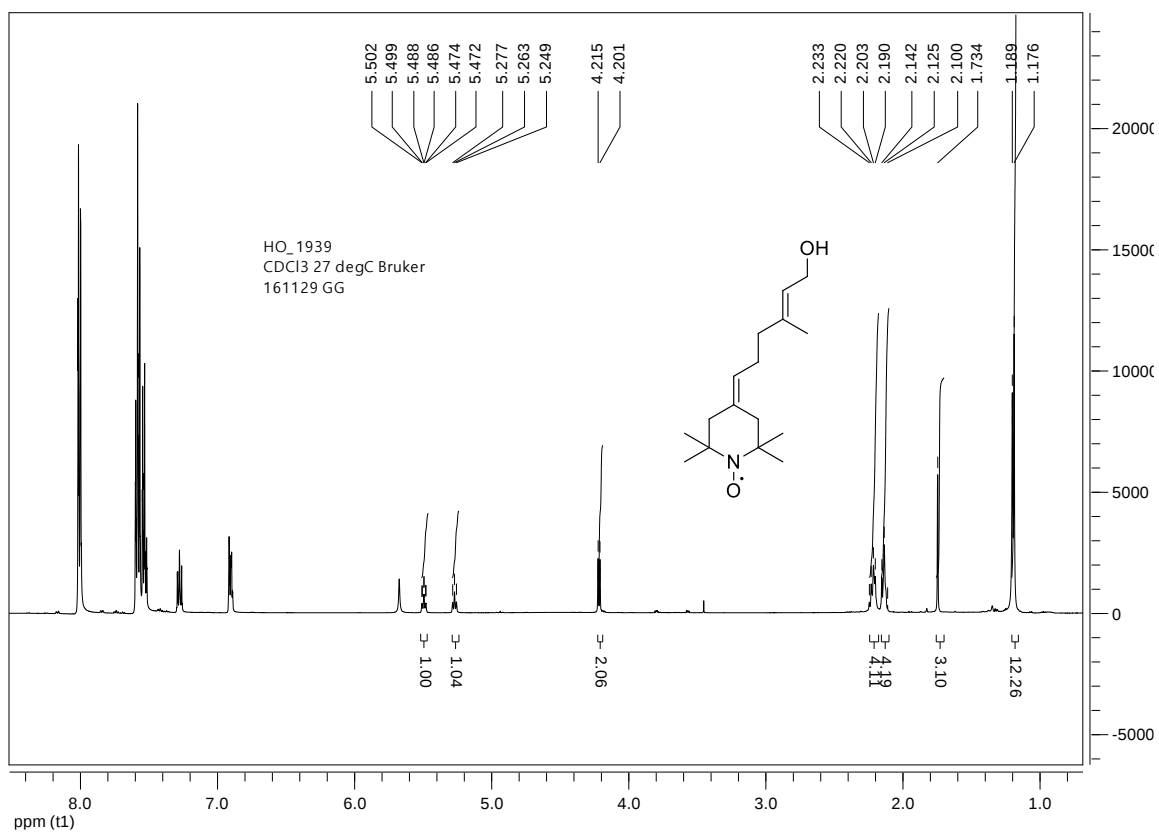
compound 5



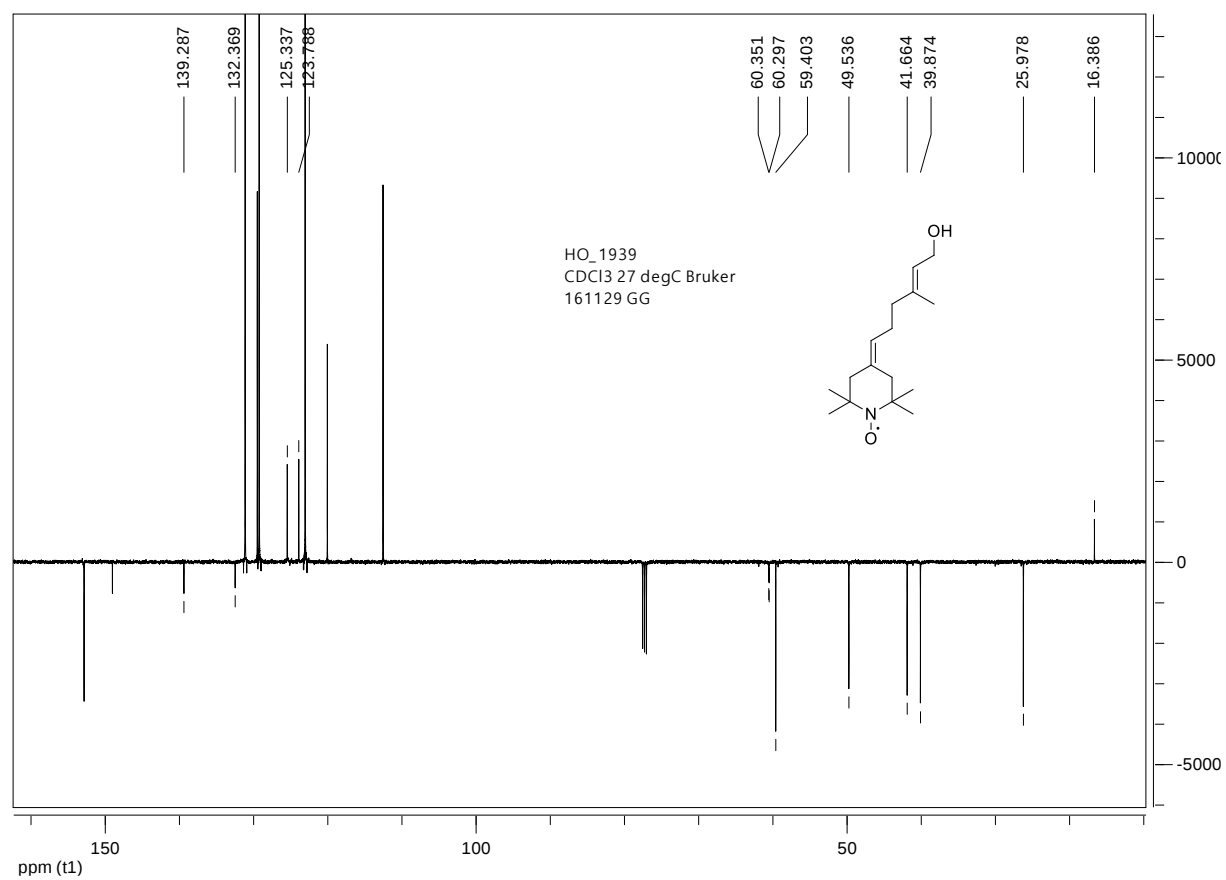
compound 6



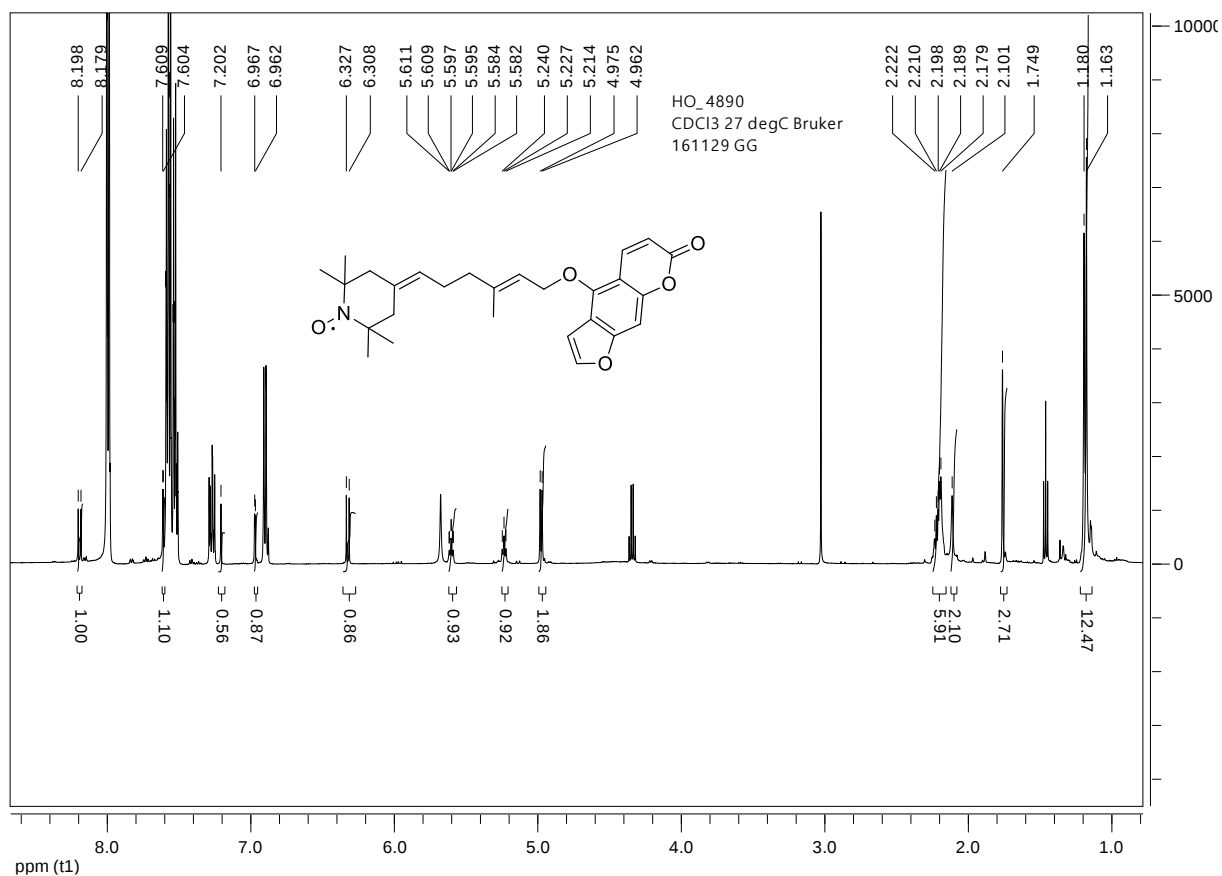
compound 6



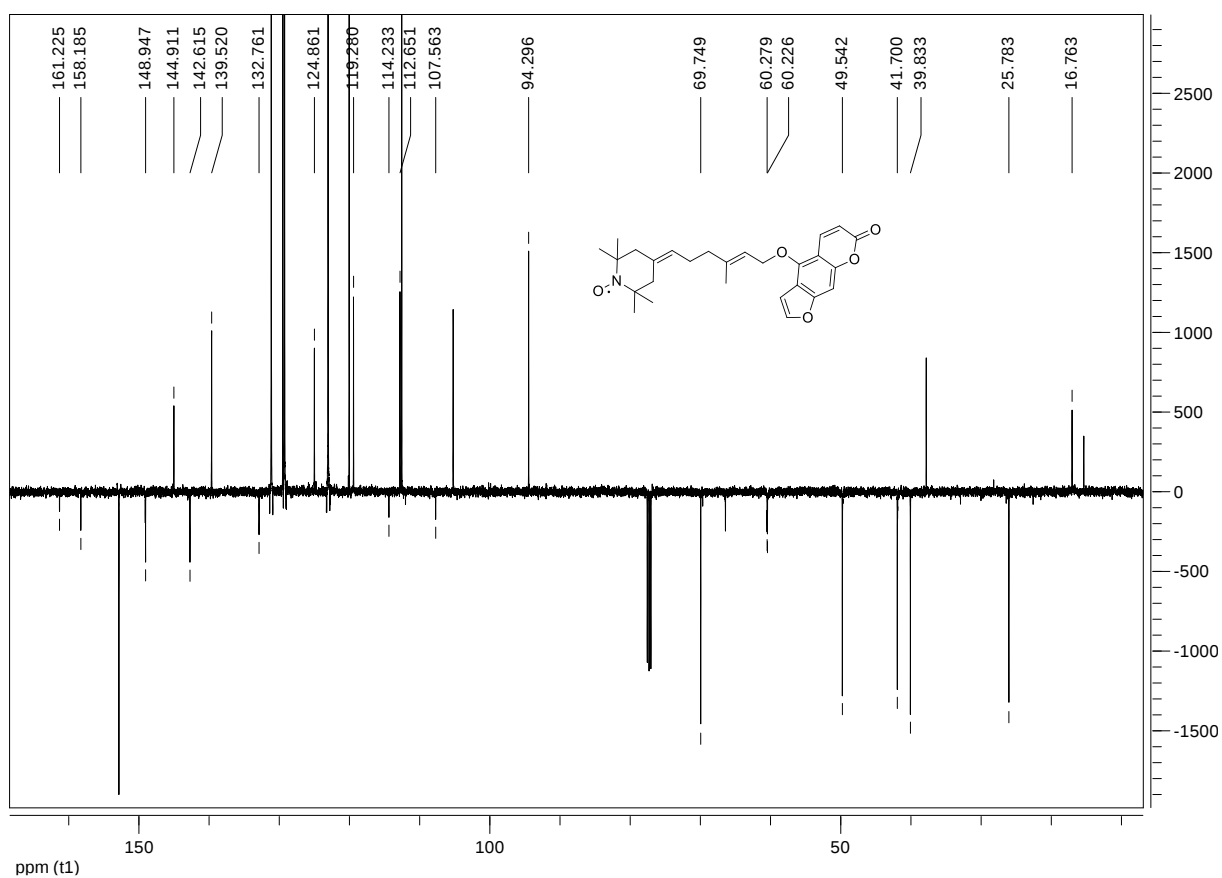
compound 7



compound 7



compound **10** (with ethyl acetate residues)



compound **10** (with ethyl acetate residues)