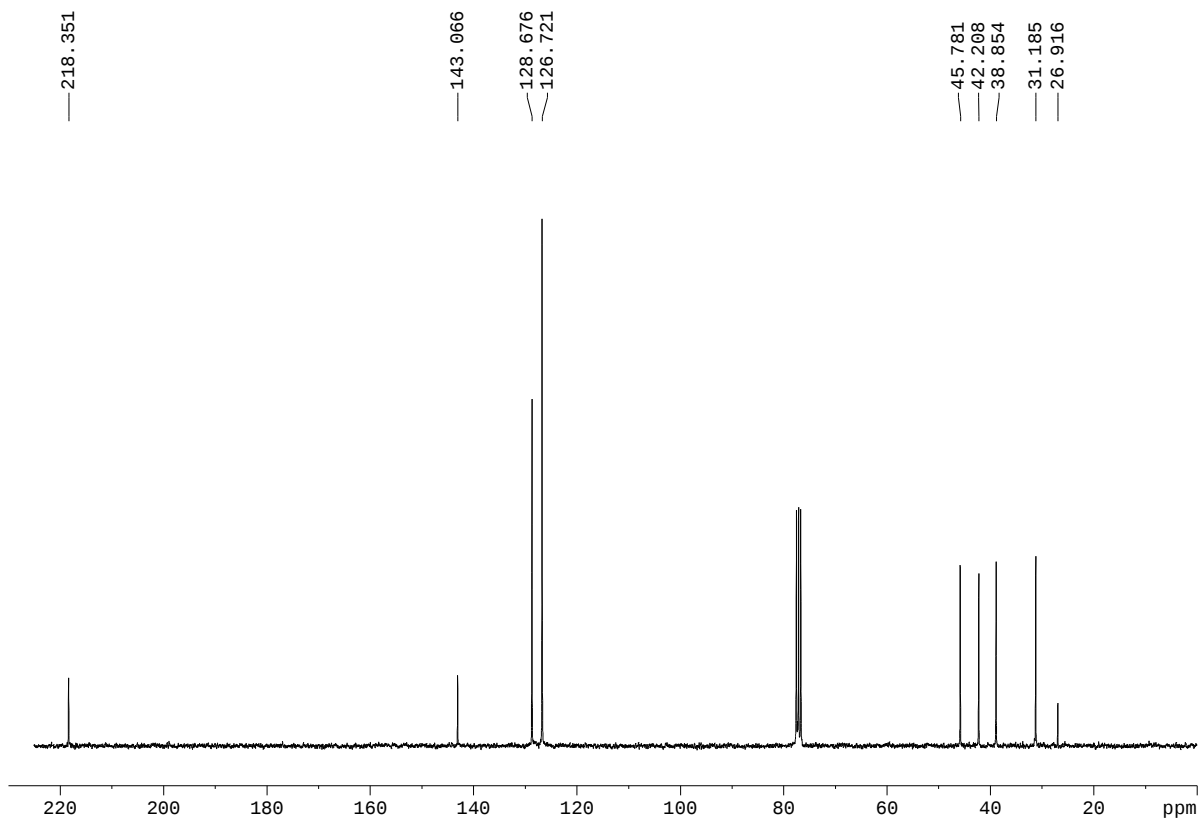
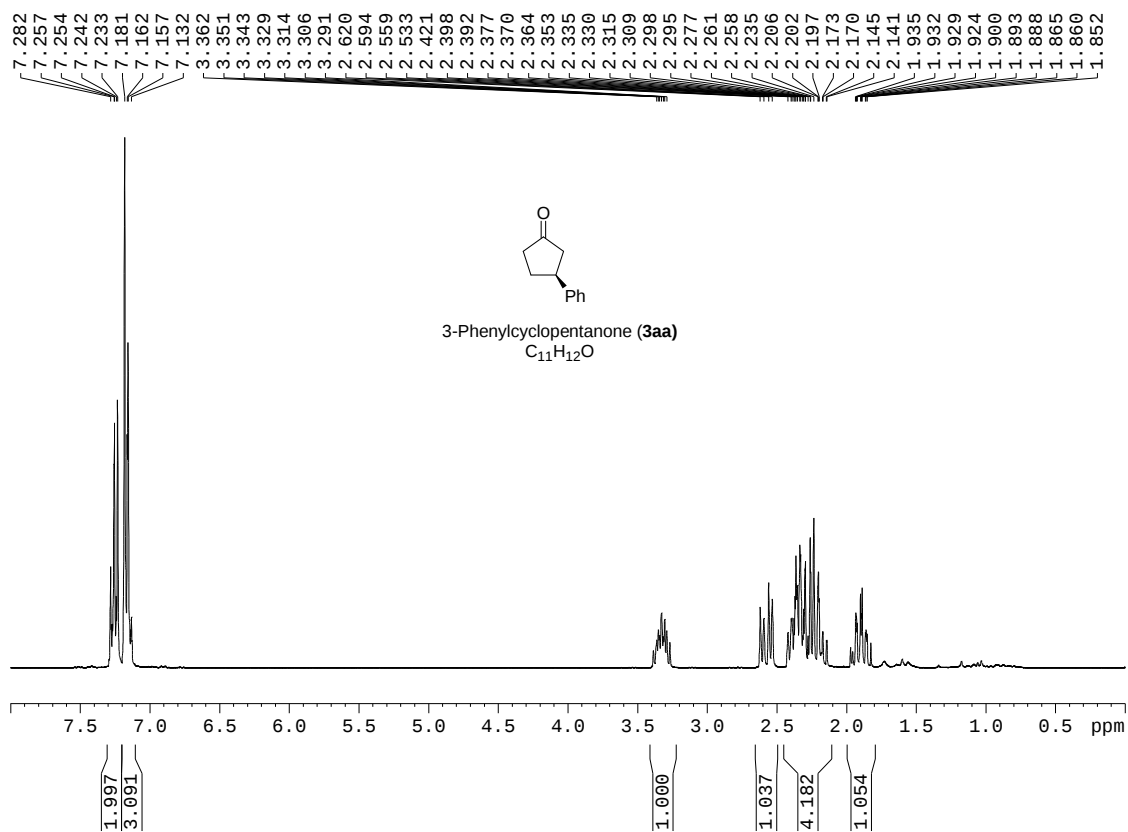


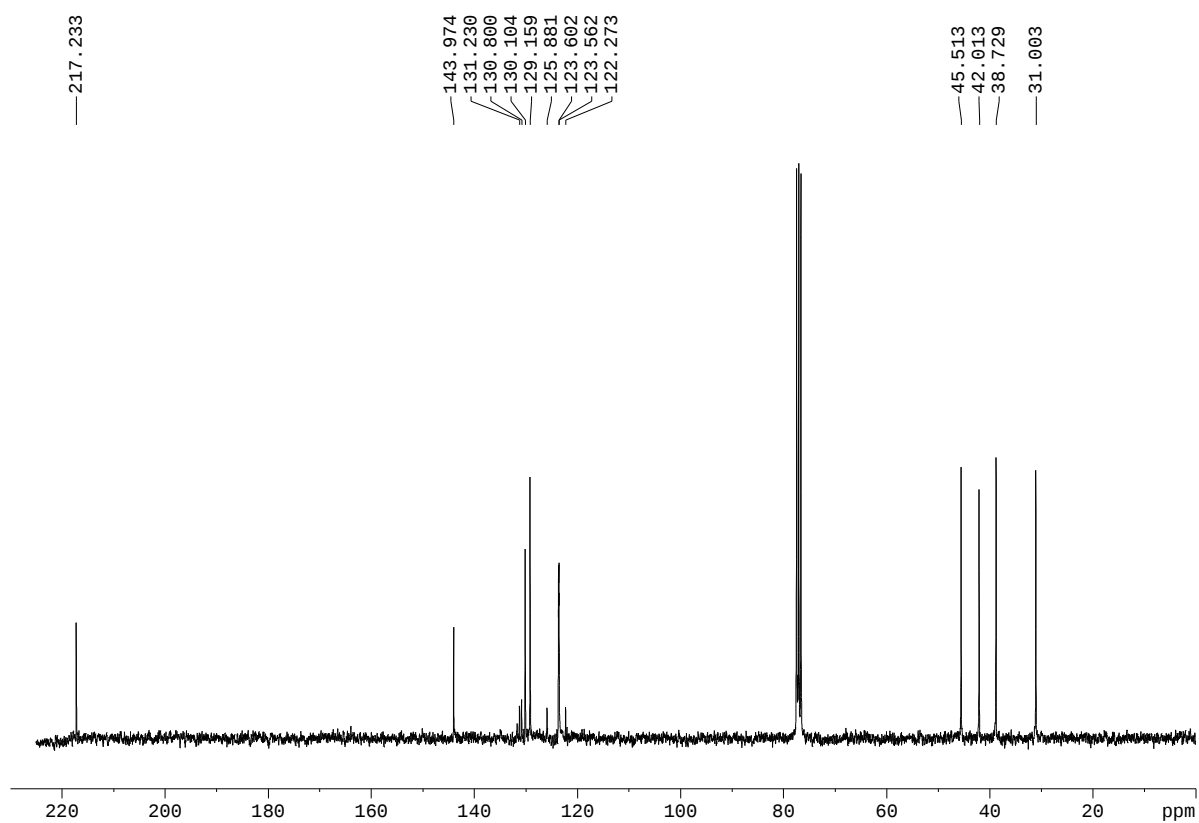
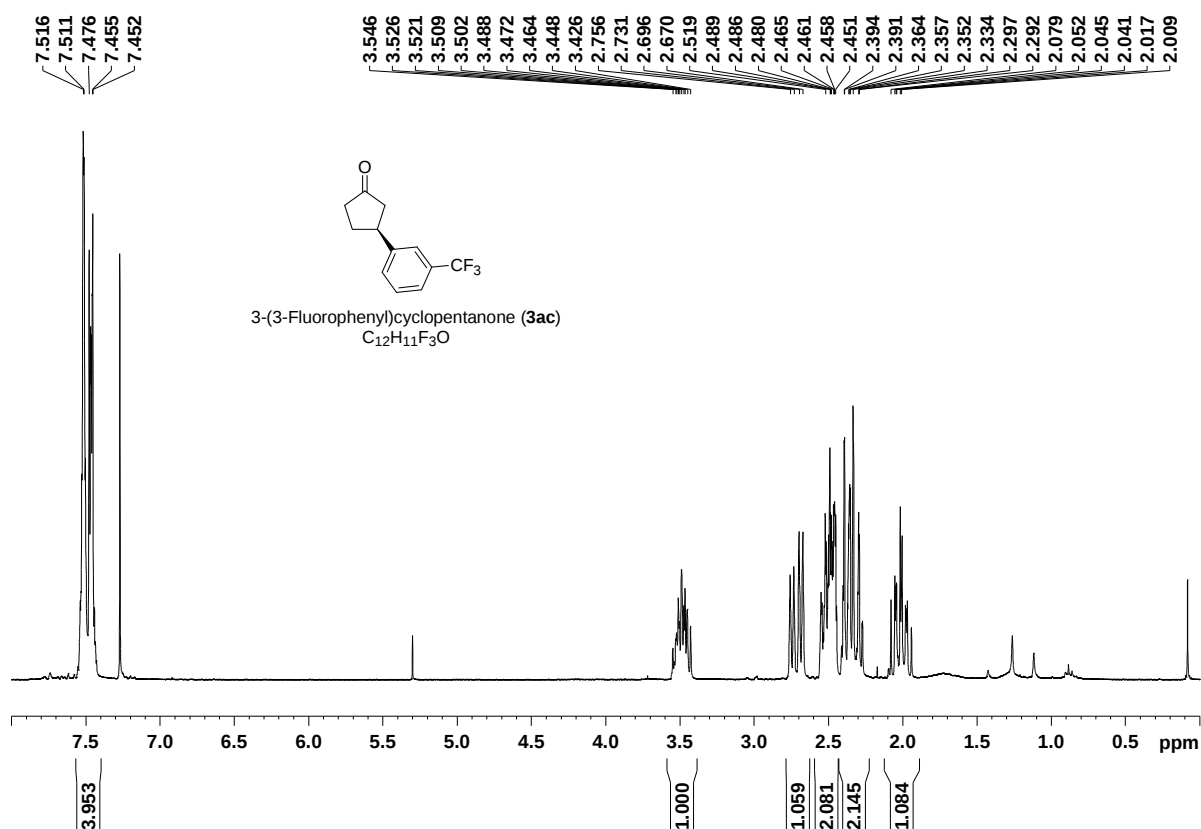
**Room Temperature Rhodium-Catalyzed Asymmetric 1,4-Addition of
Potassium Trifluoro(organo)borates**

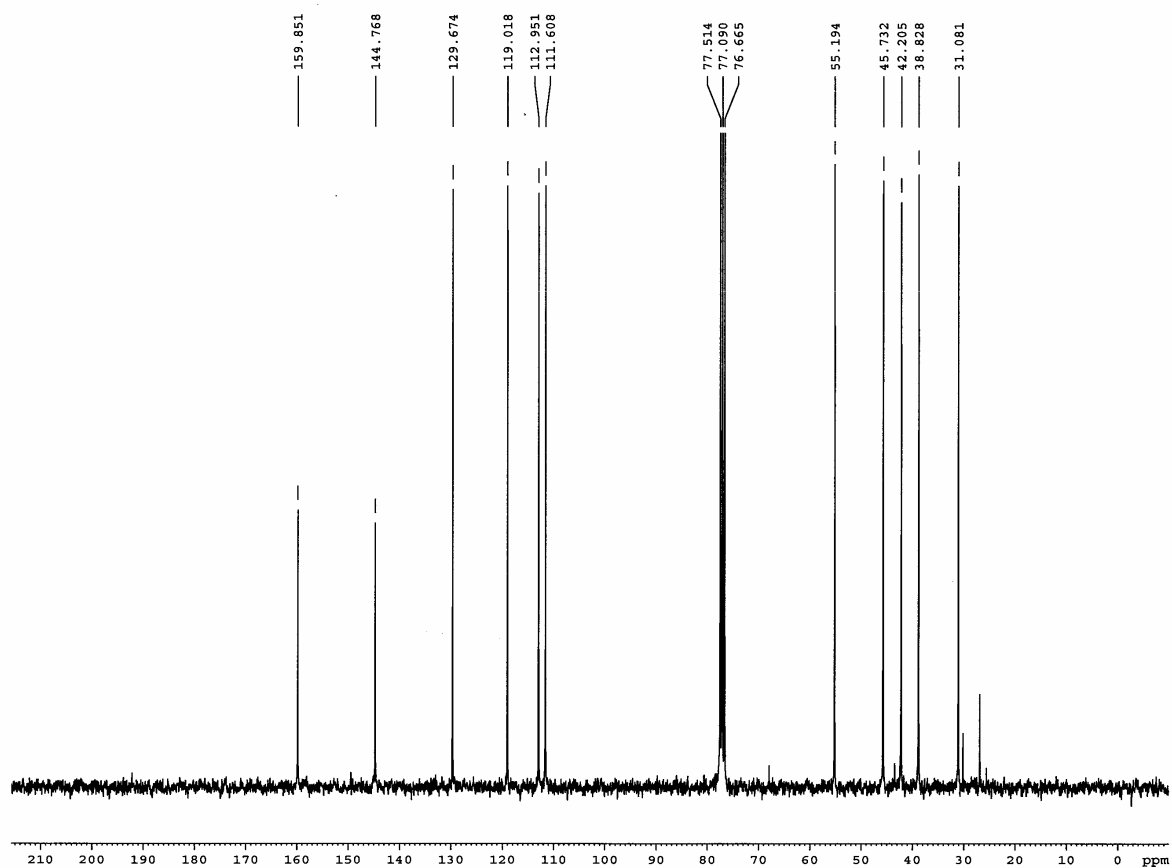
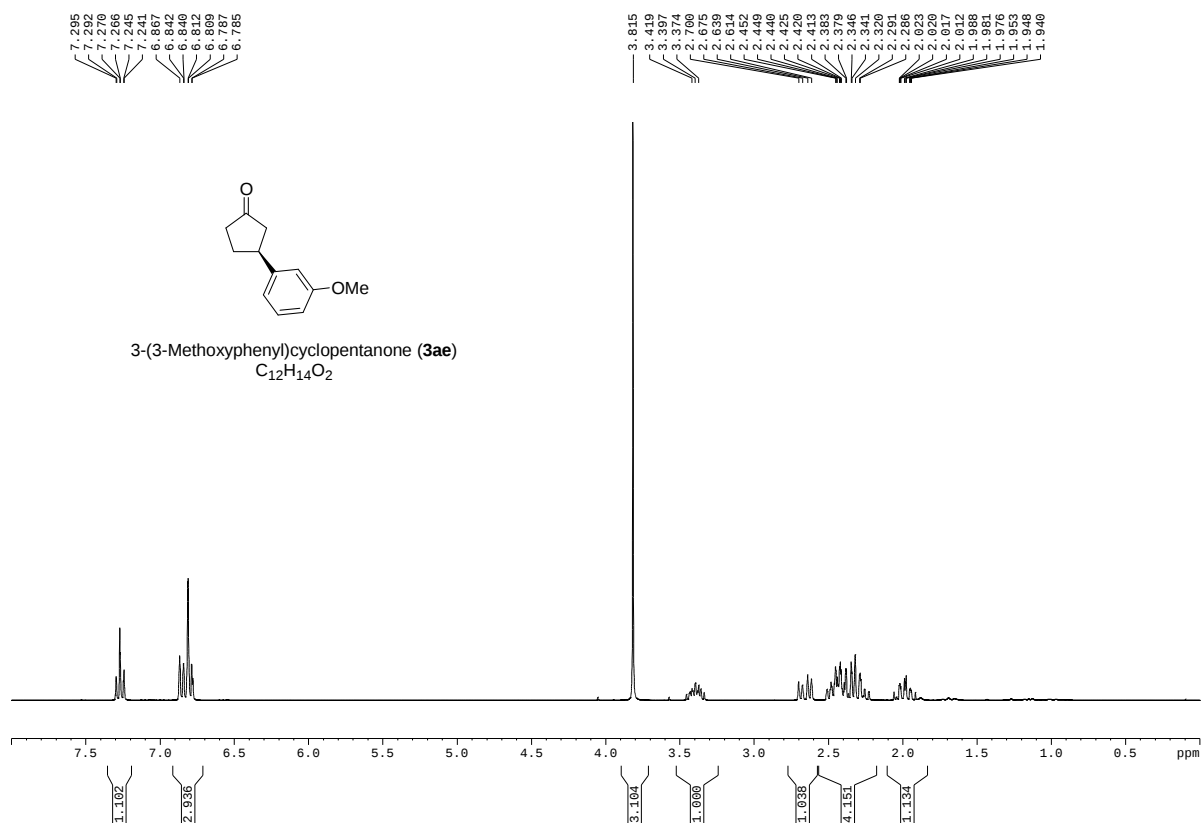
Thomas Gendrineau, Jean-Pierre Genet, Sylvain Darses*

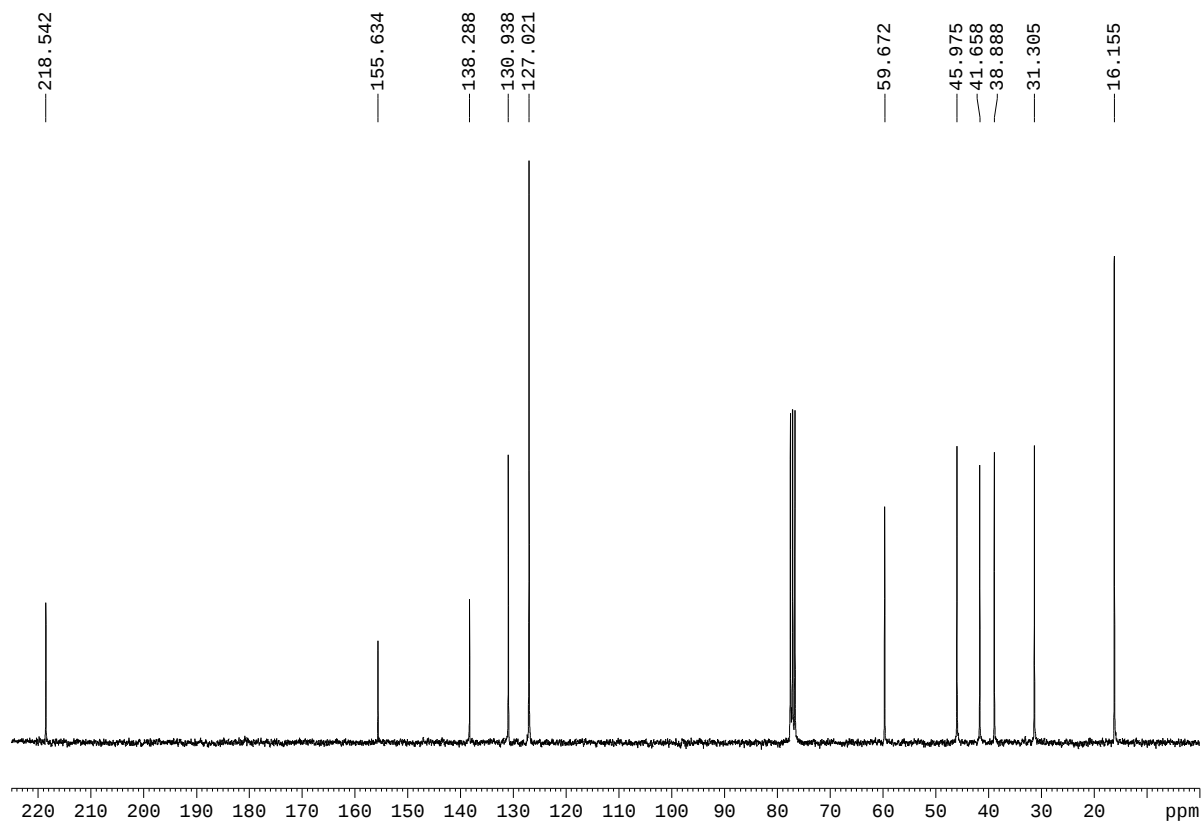
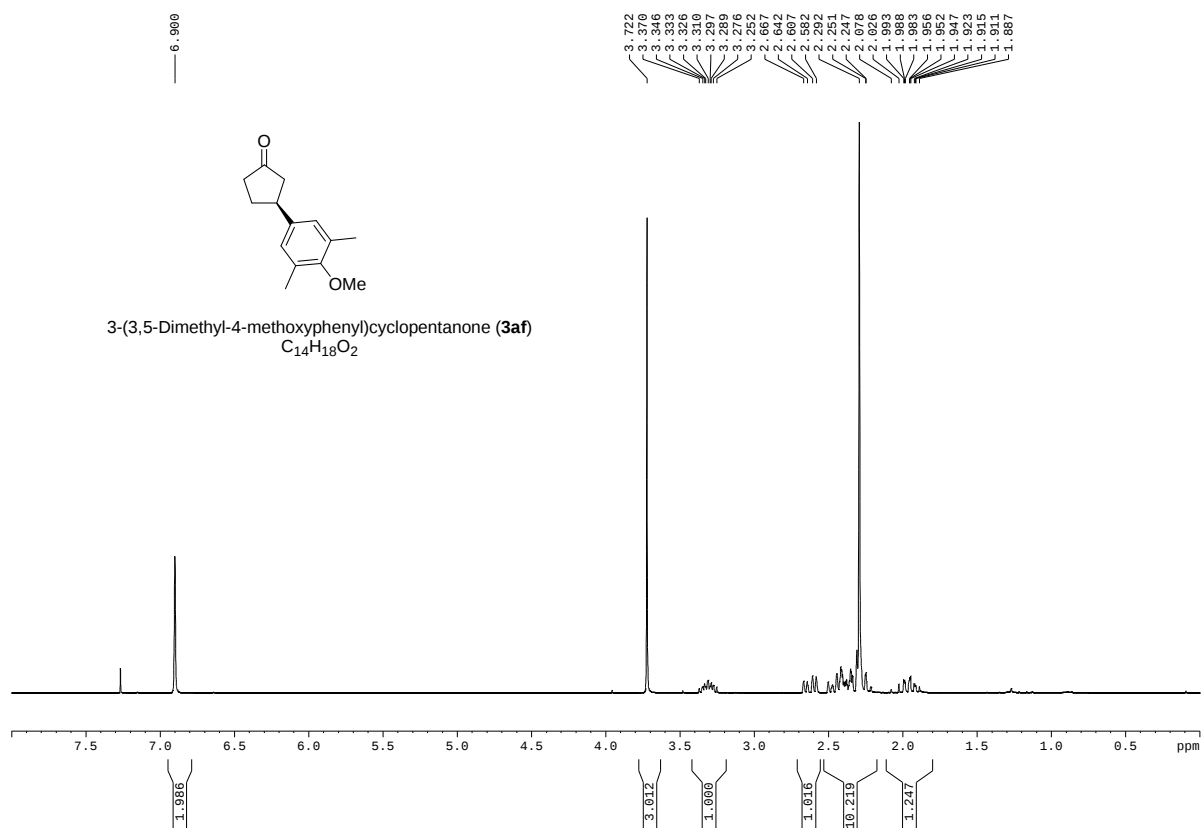
*Laboratoire Charles Friedel (UMR 7223, CNRS), Ecole Nationale Supérieure de Chimie de Paris, 11 rue
P&M Curie, 75231 Paris cedex 05, France*

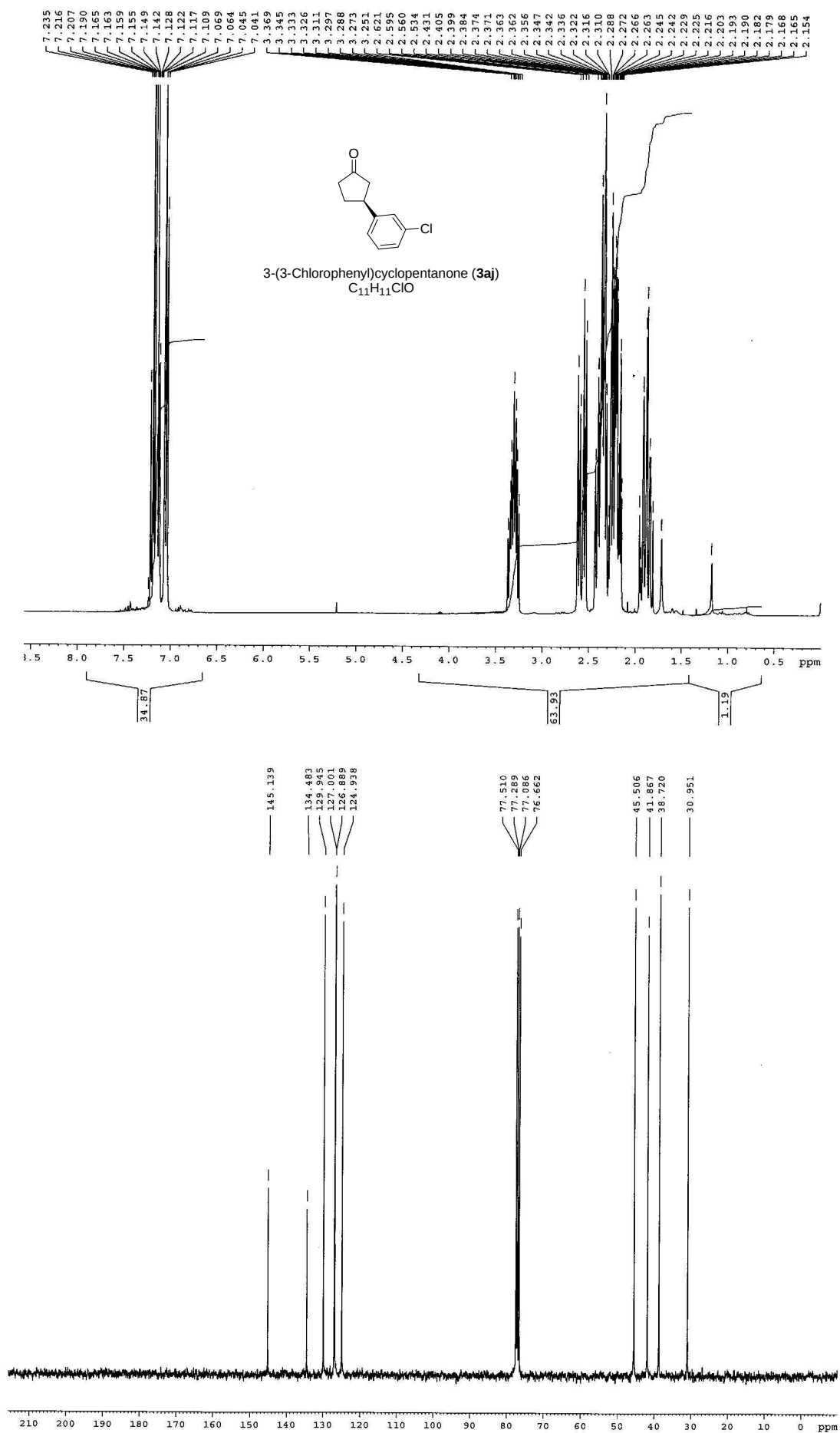
Copies of ^1H and ^{13}C NMR spectra

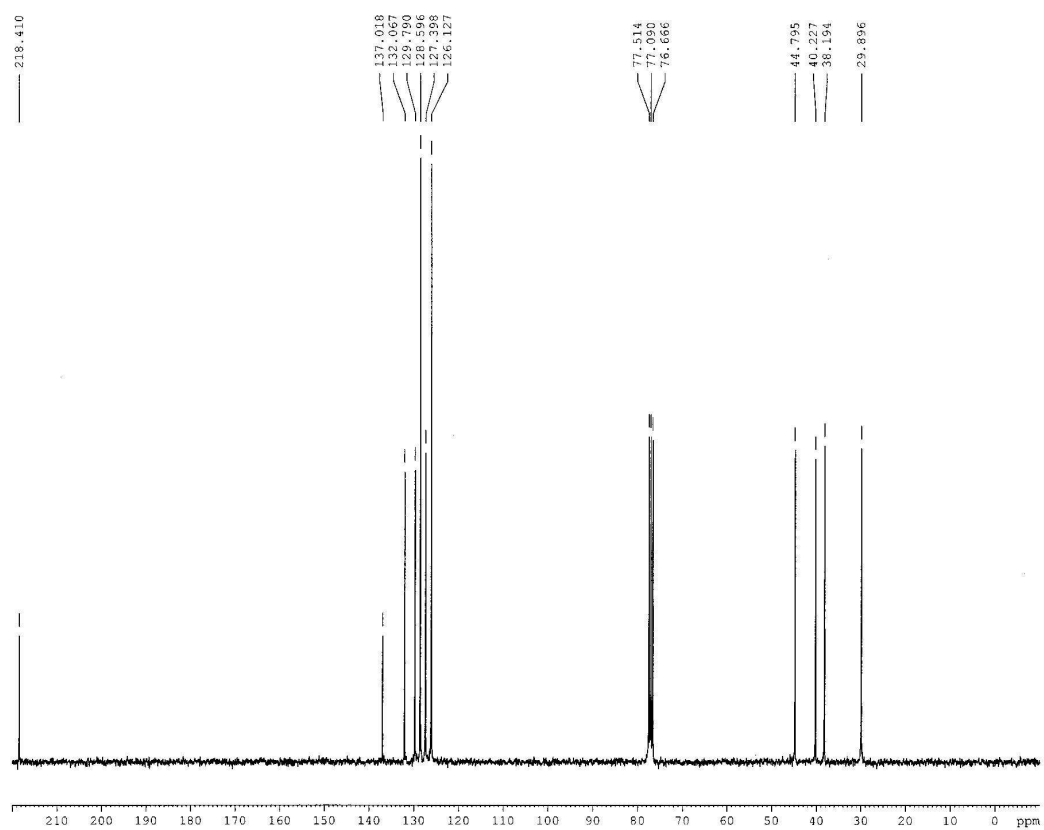
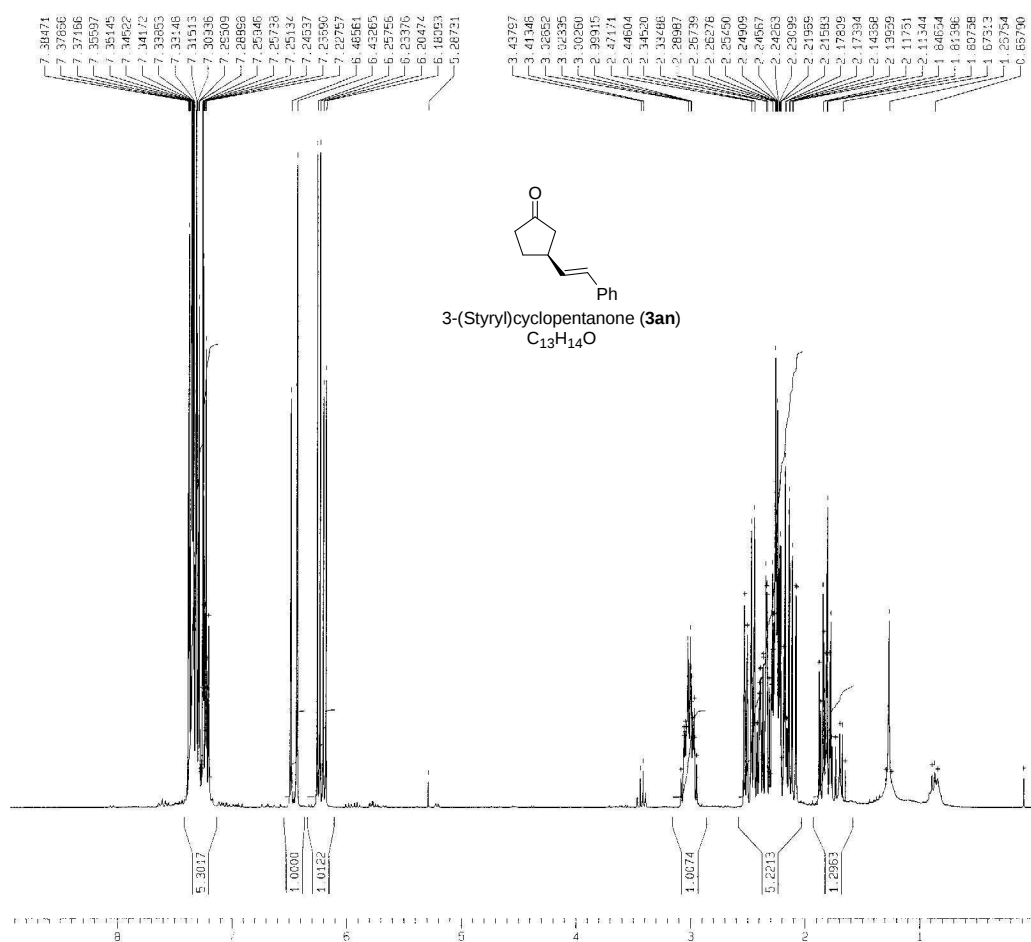


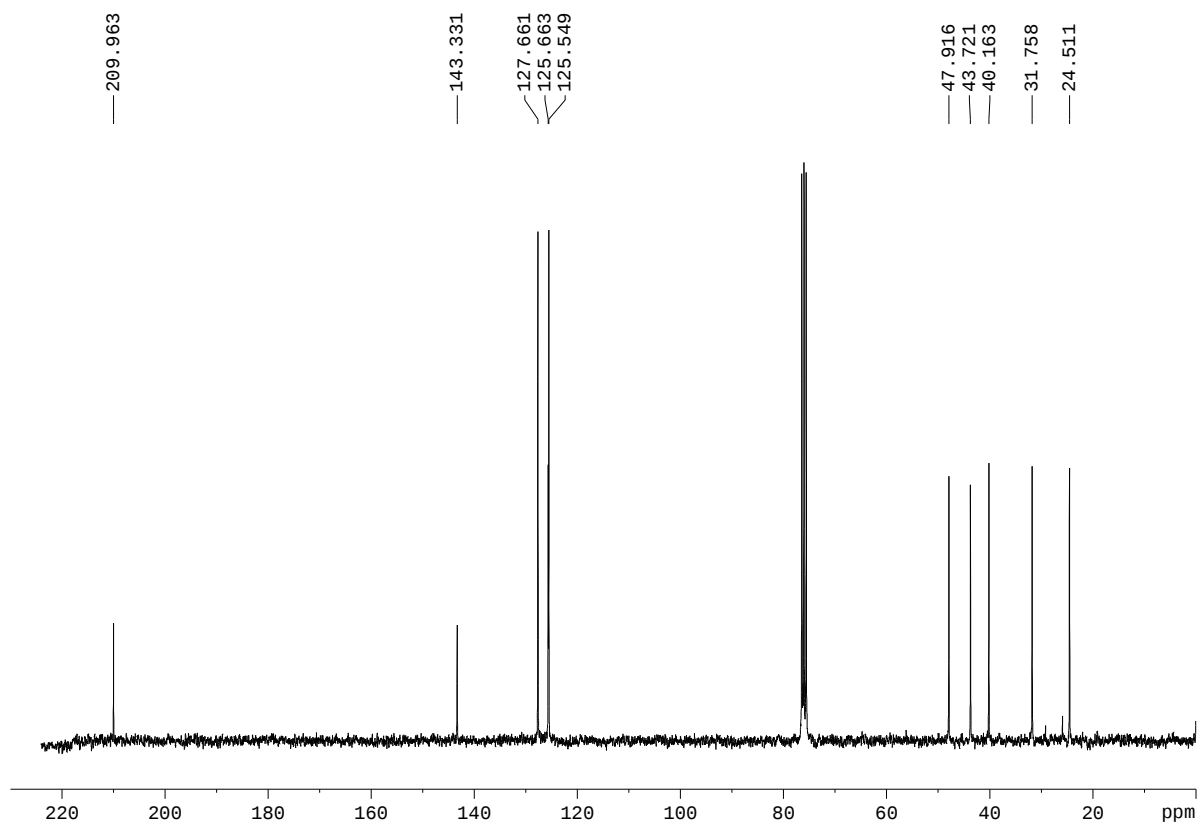
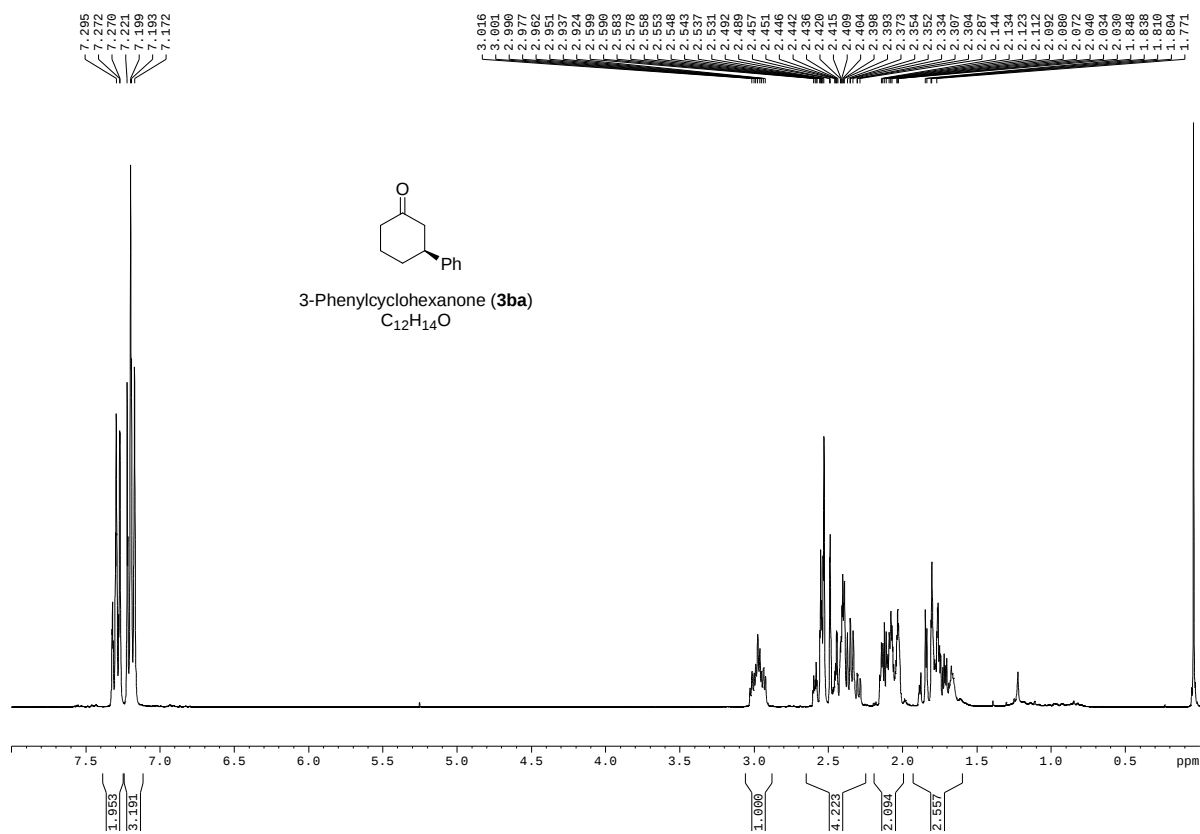


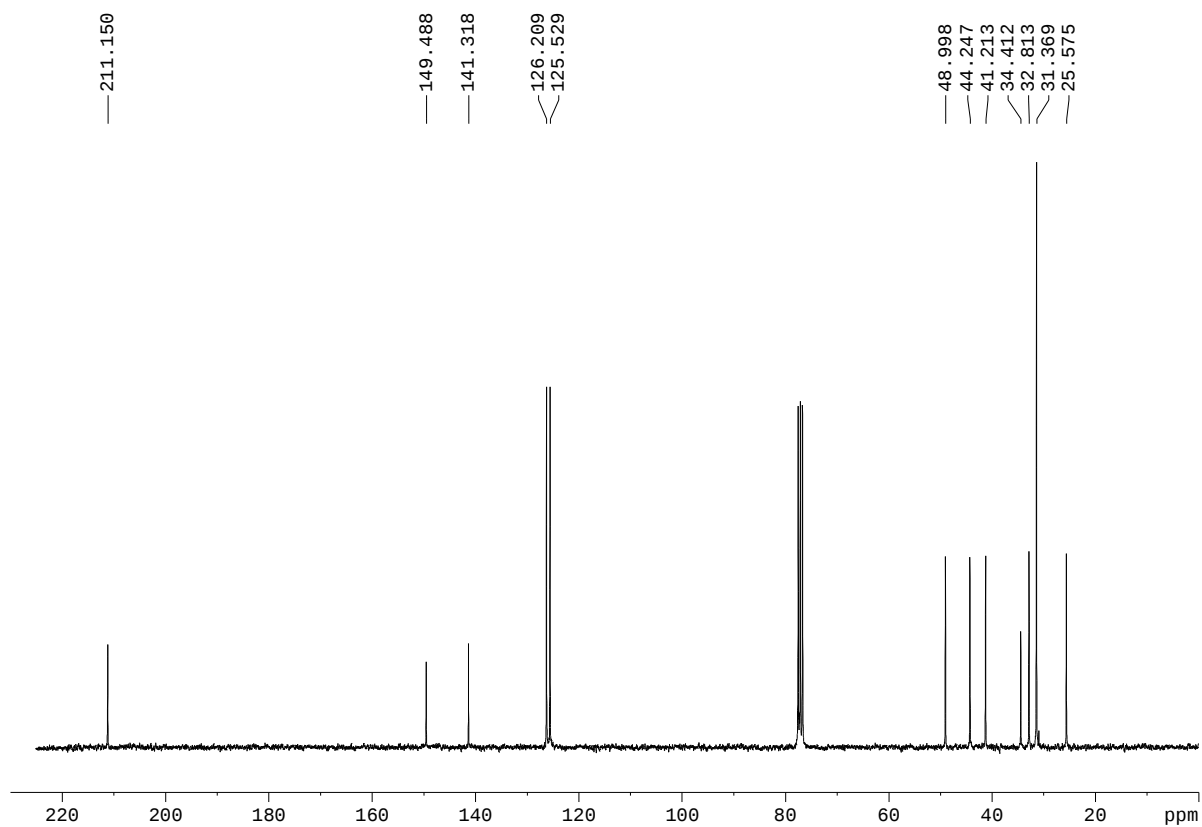
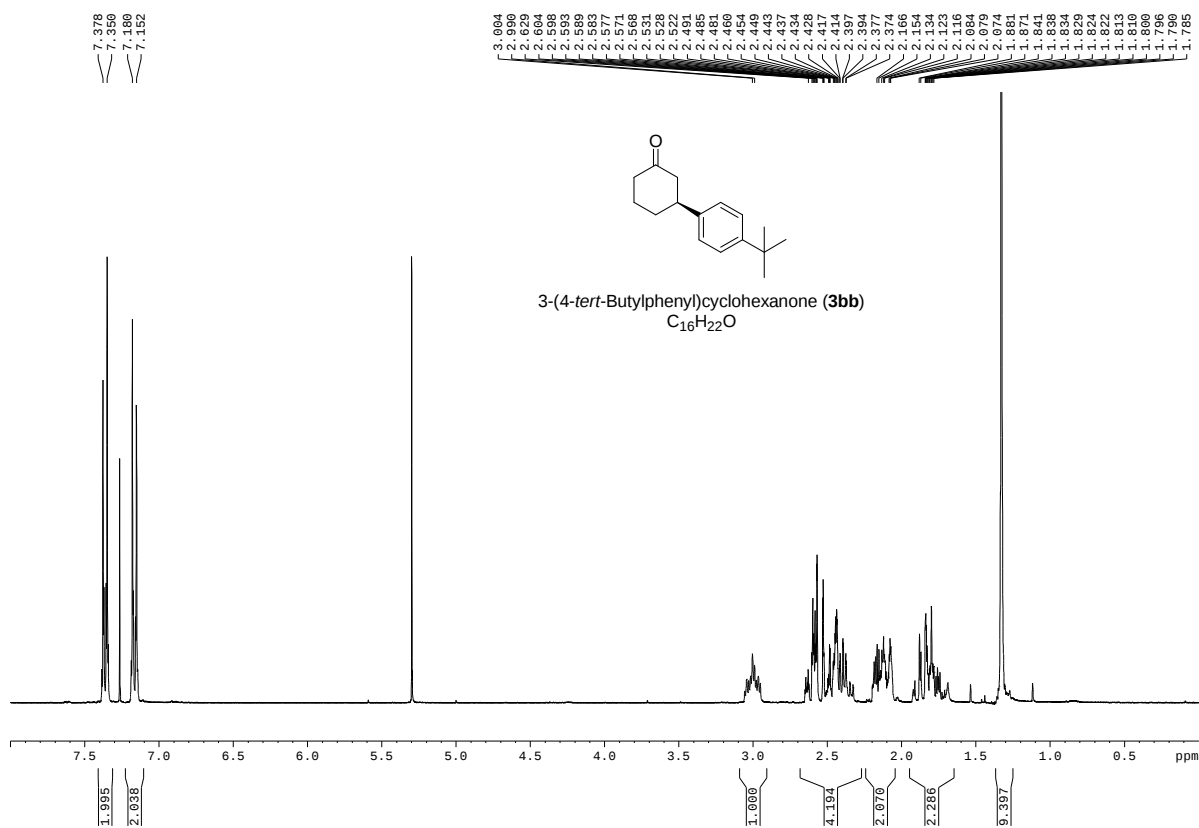


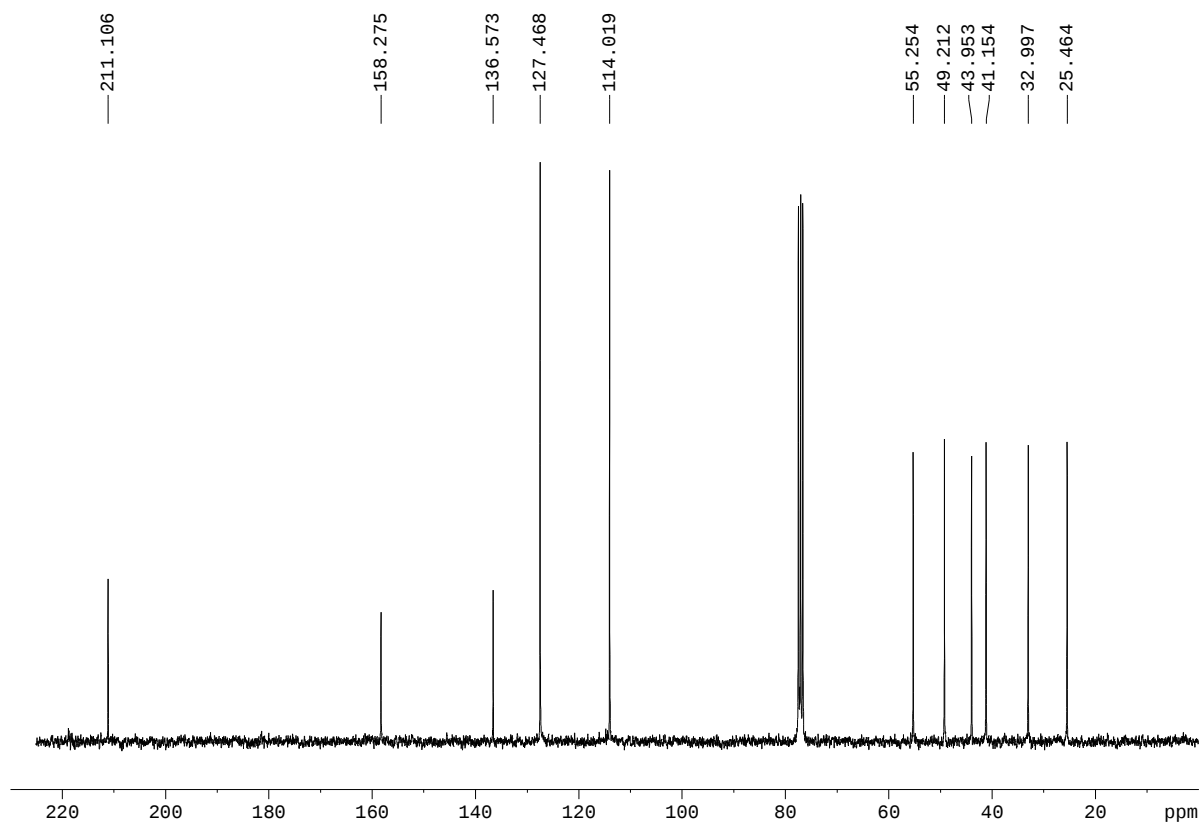
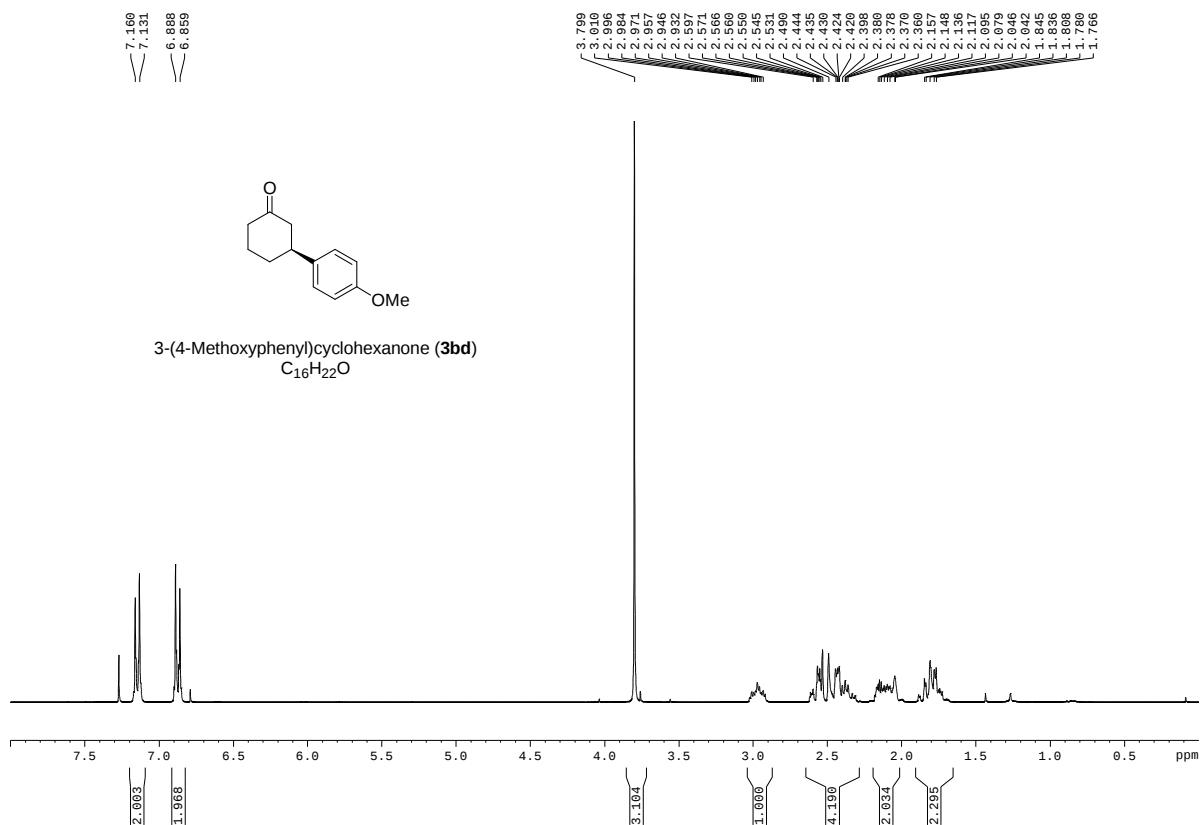


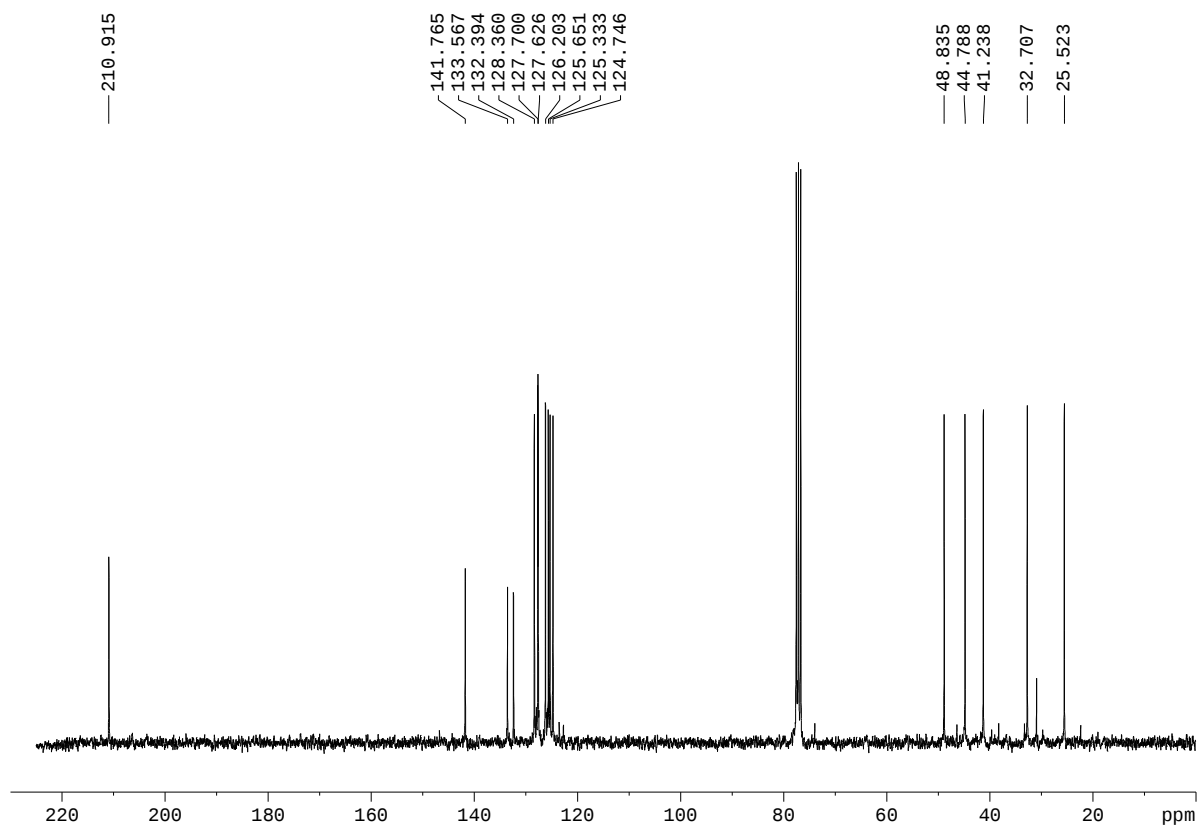
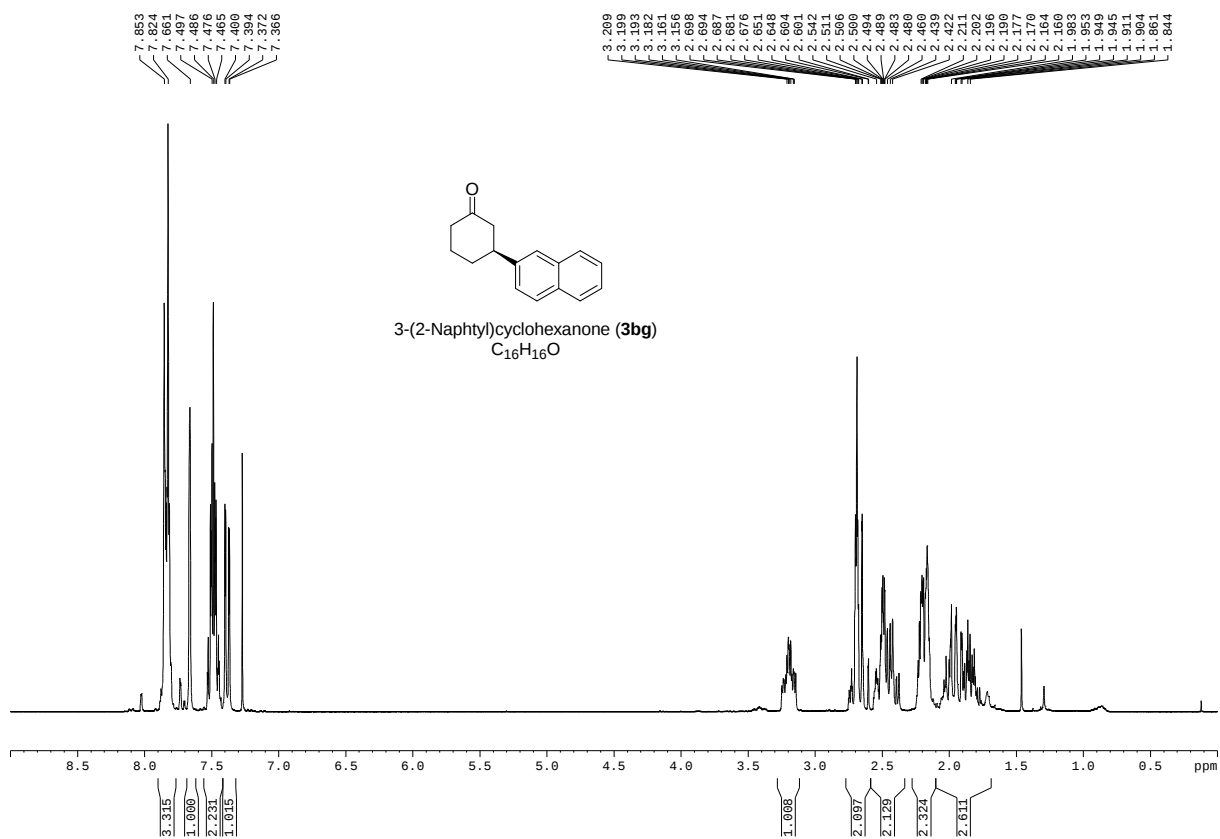


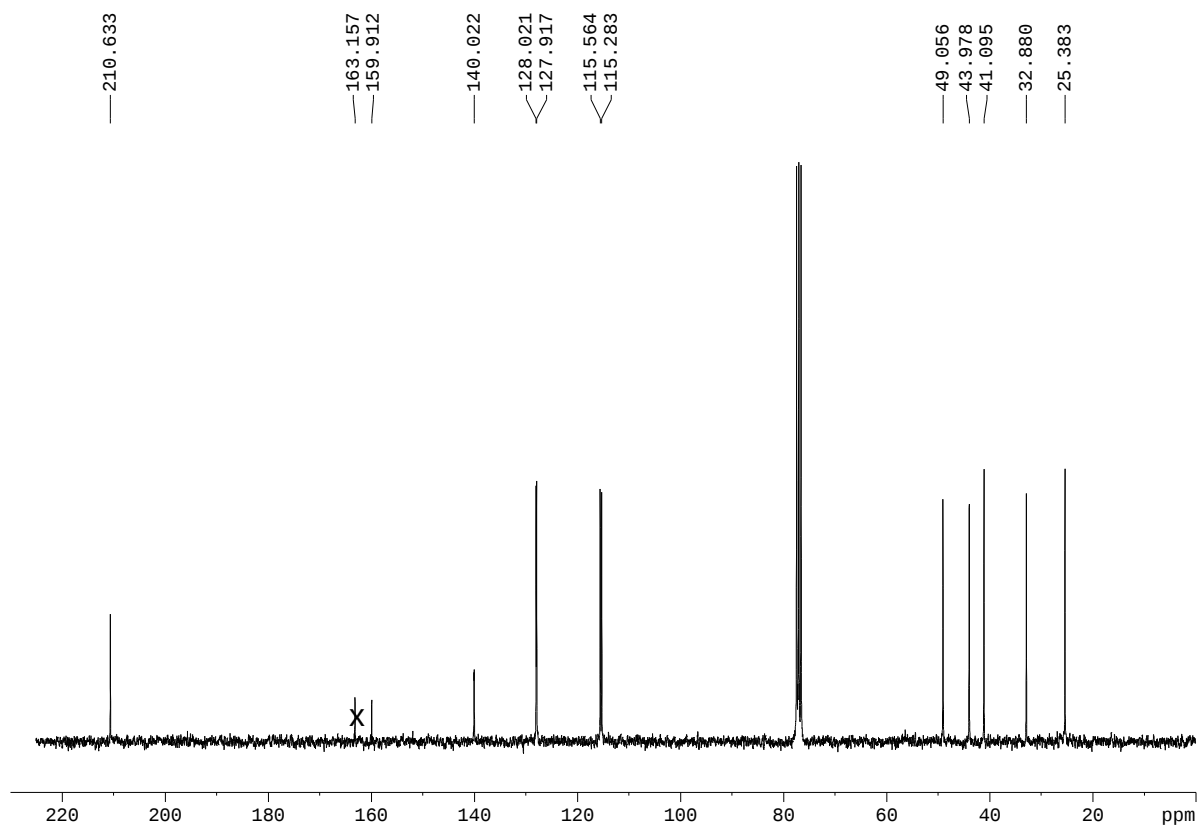
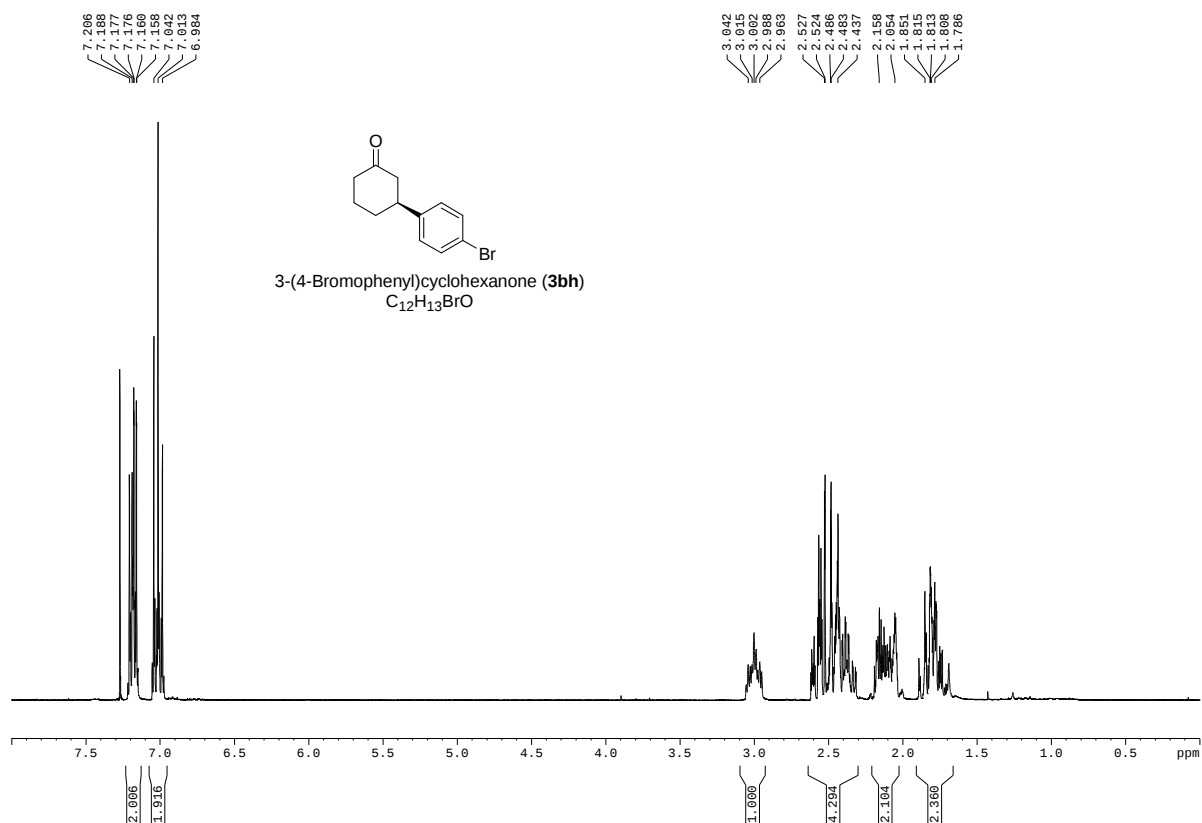


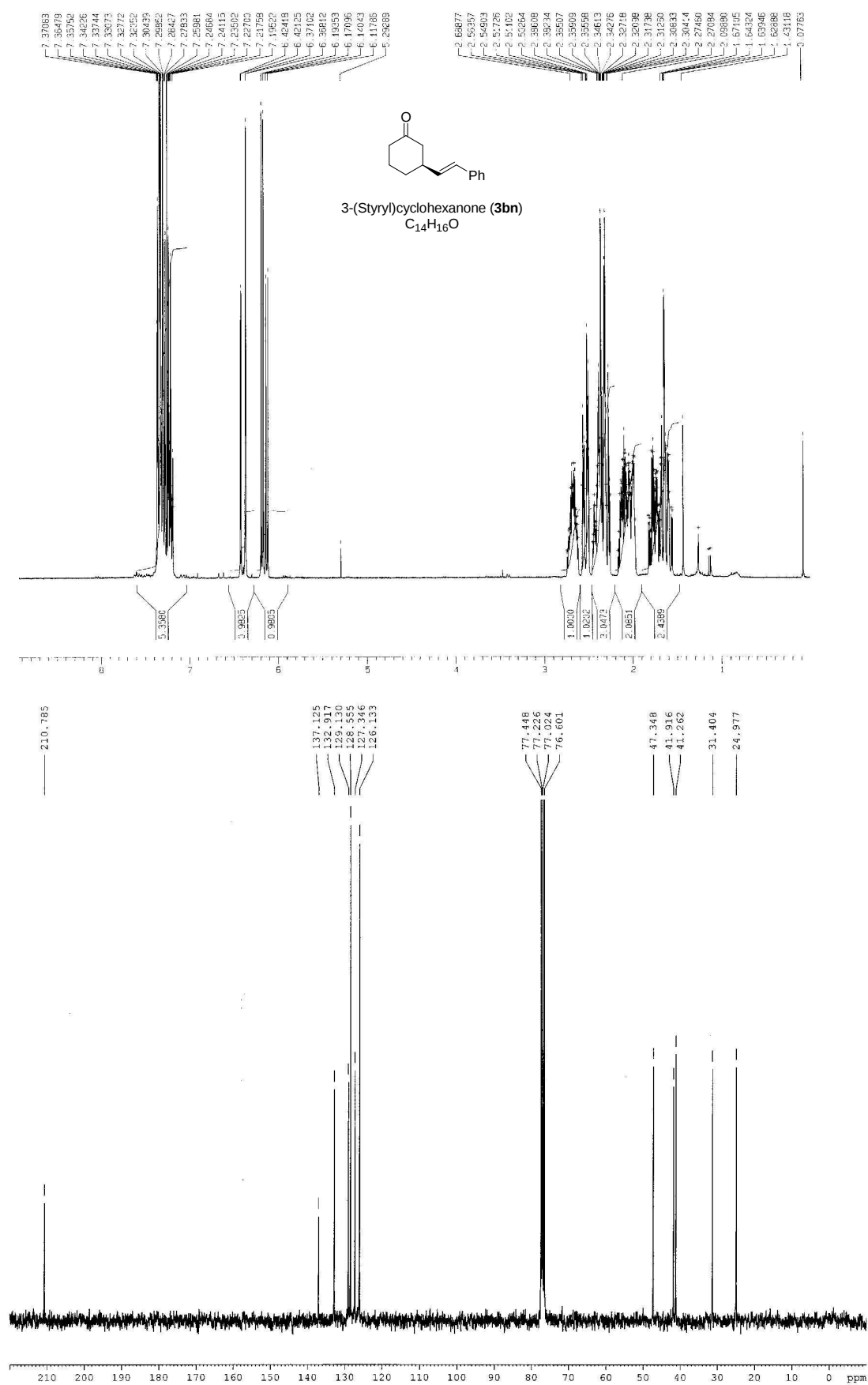


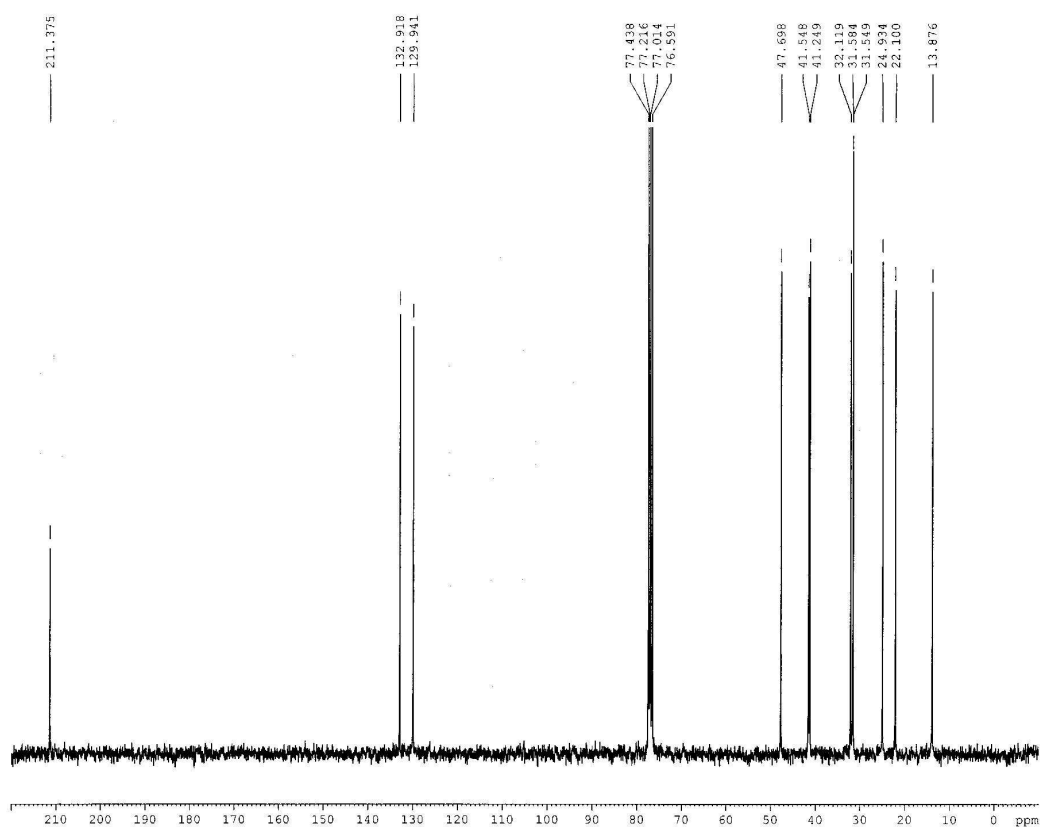
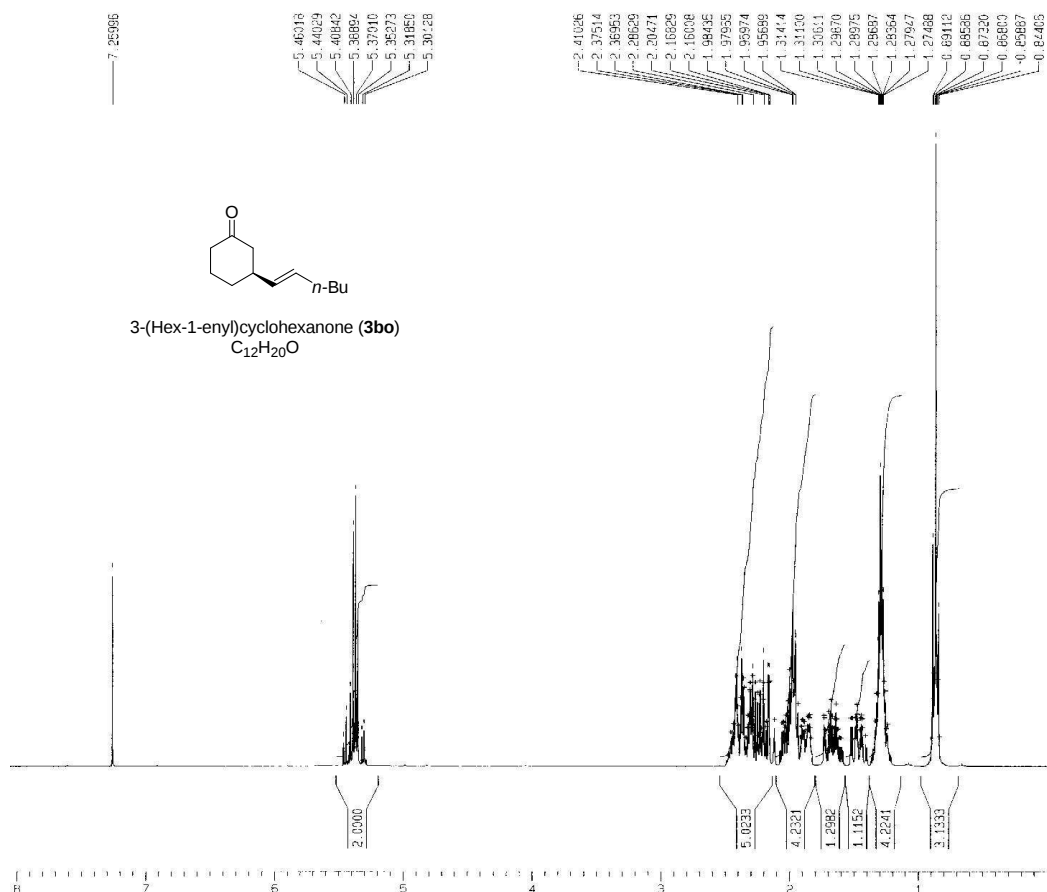


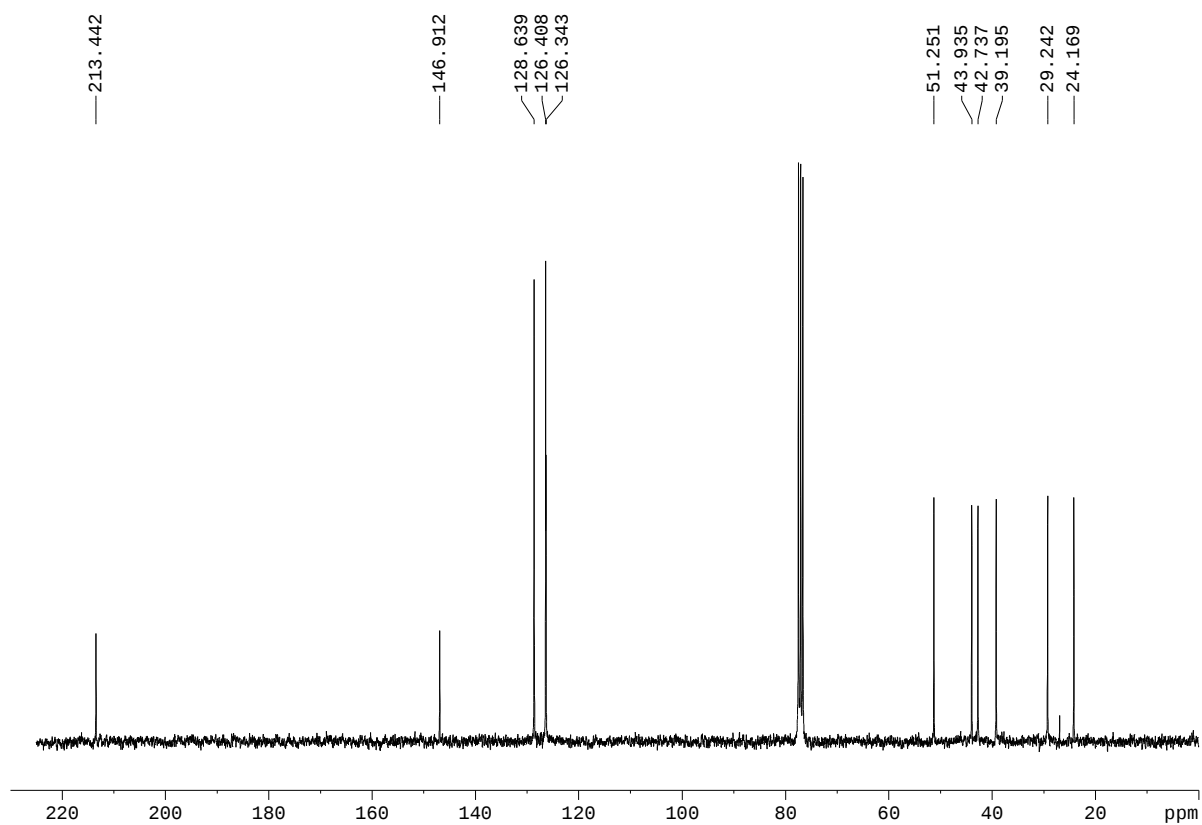
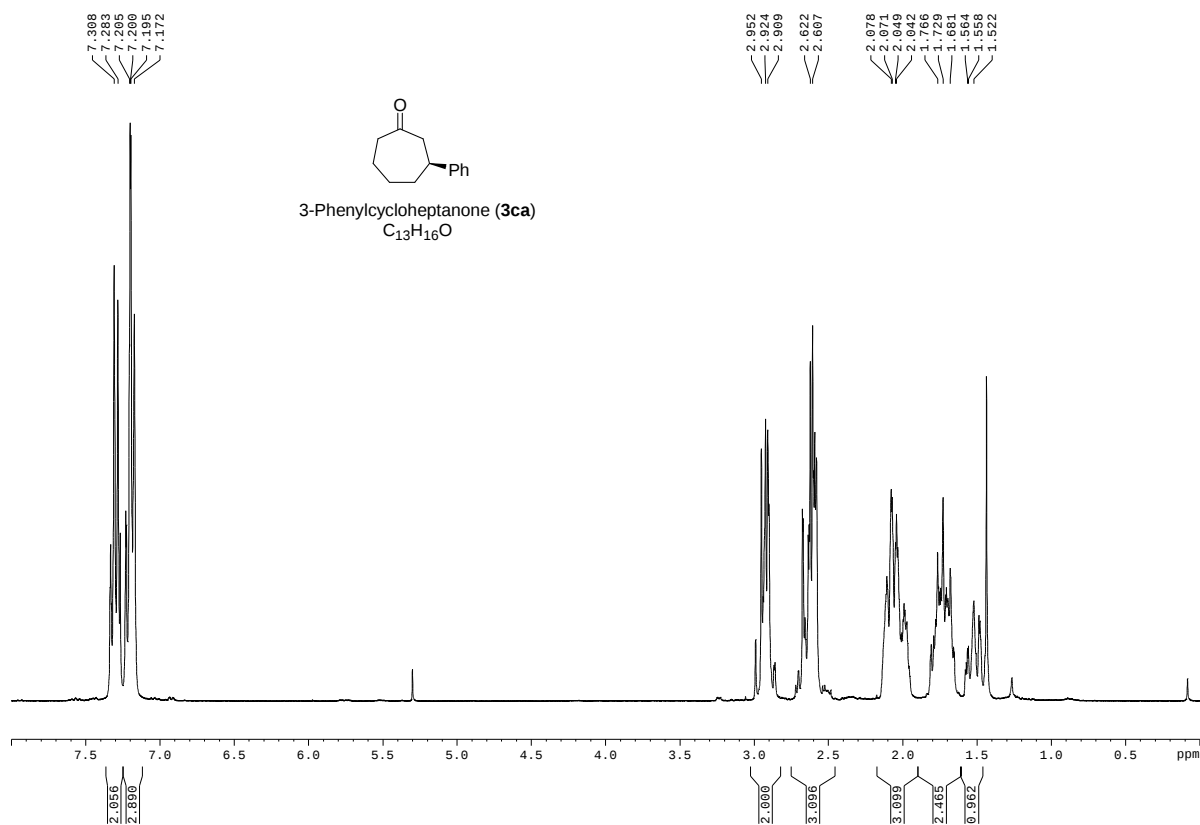


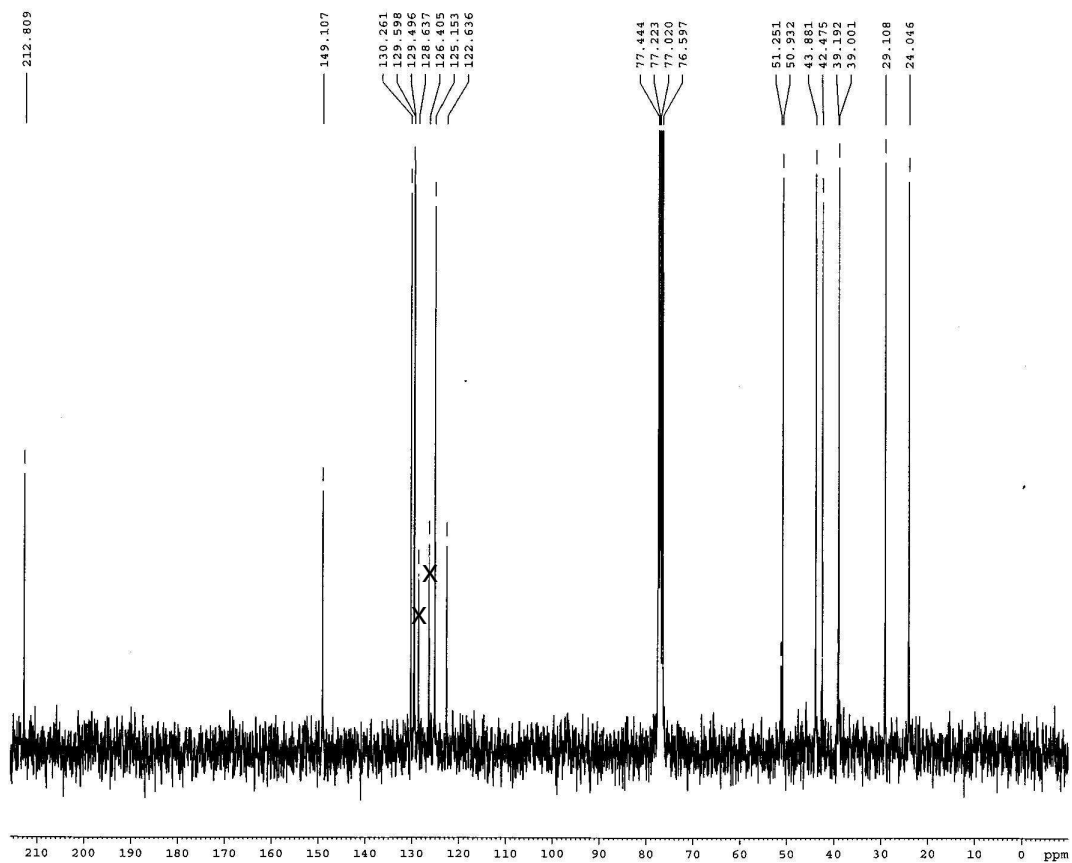
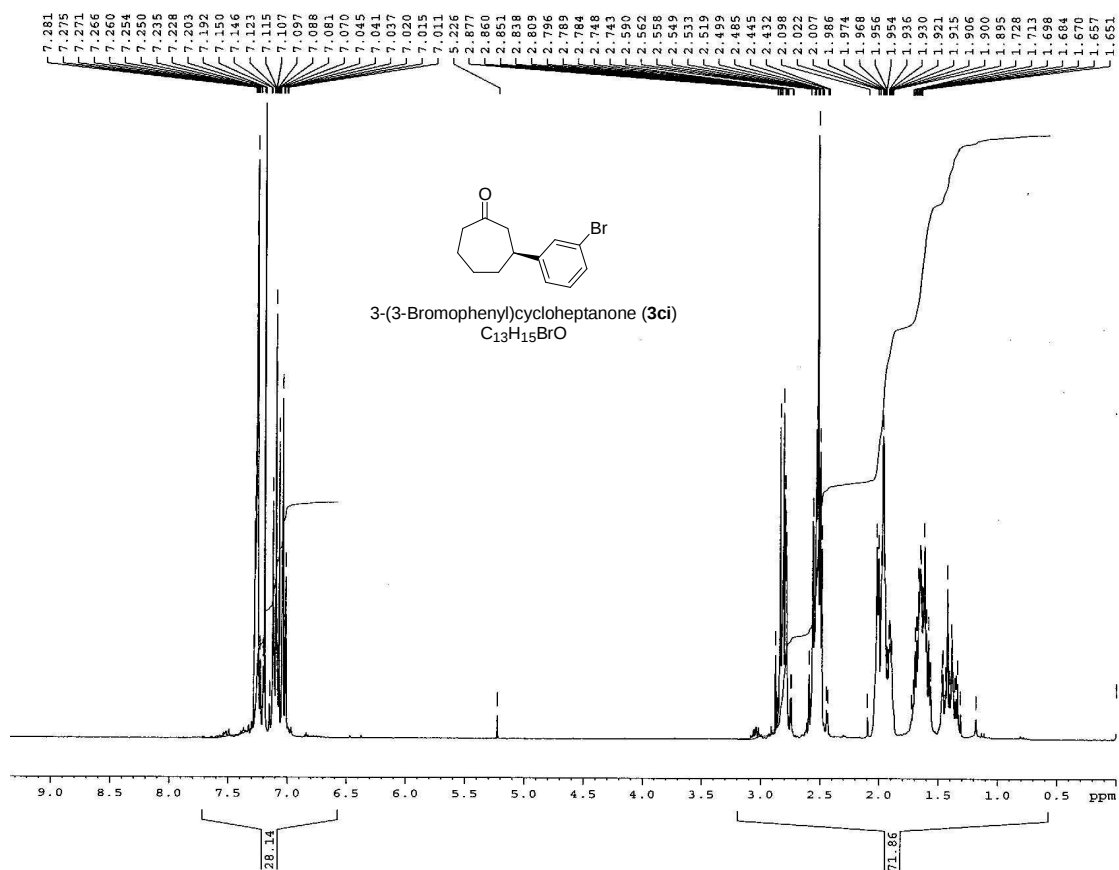


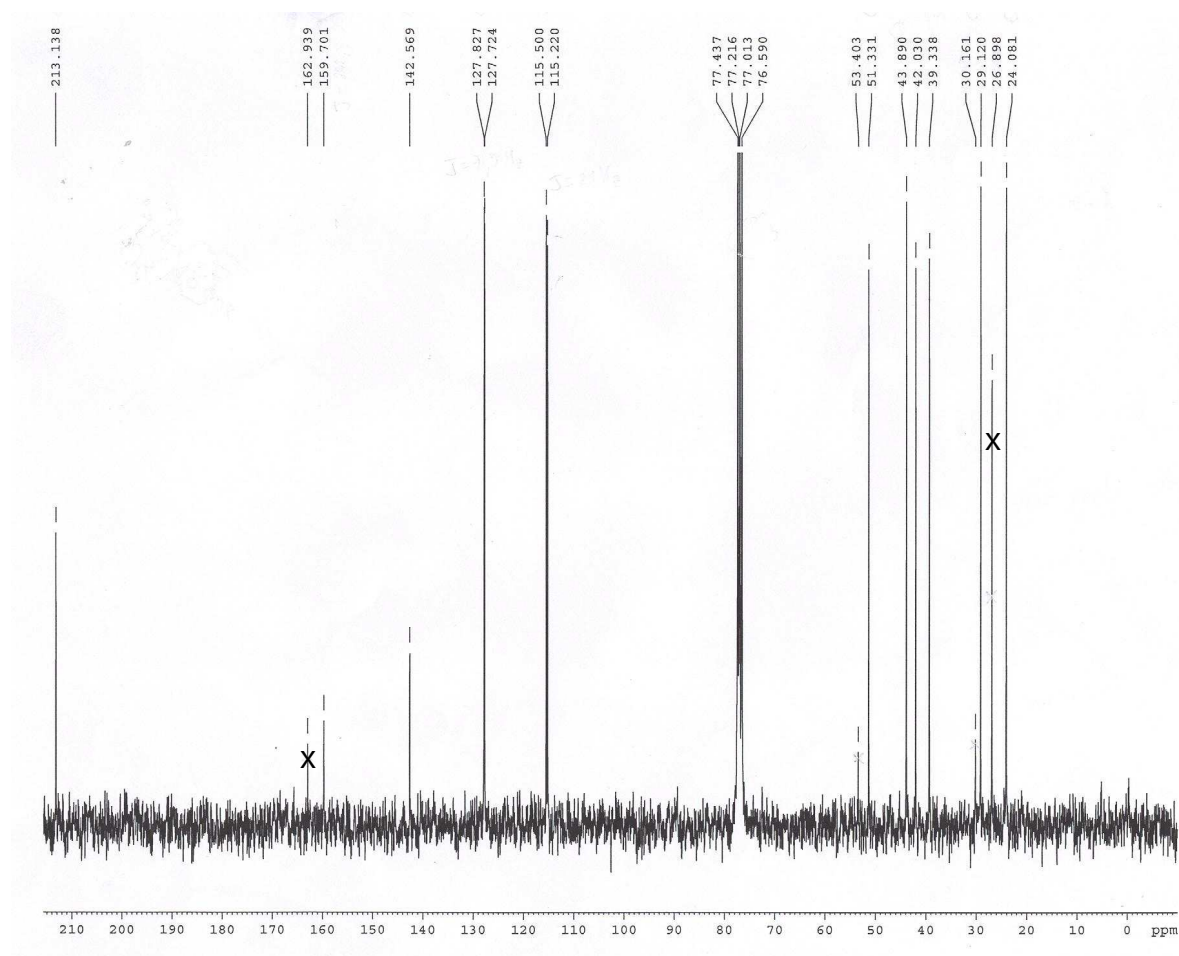
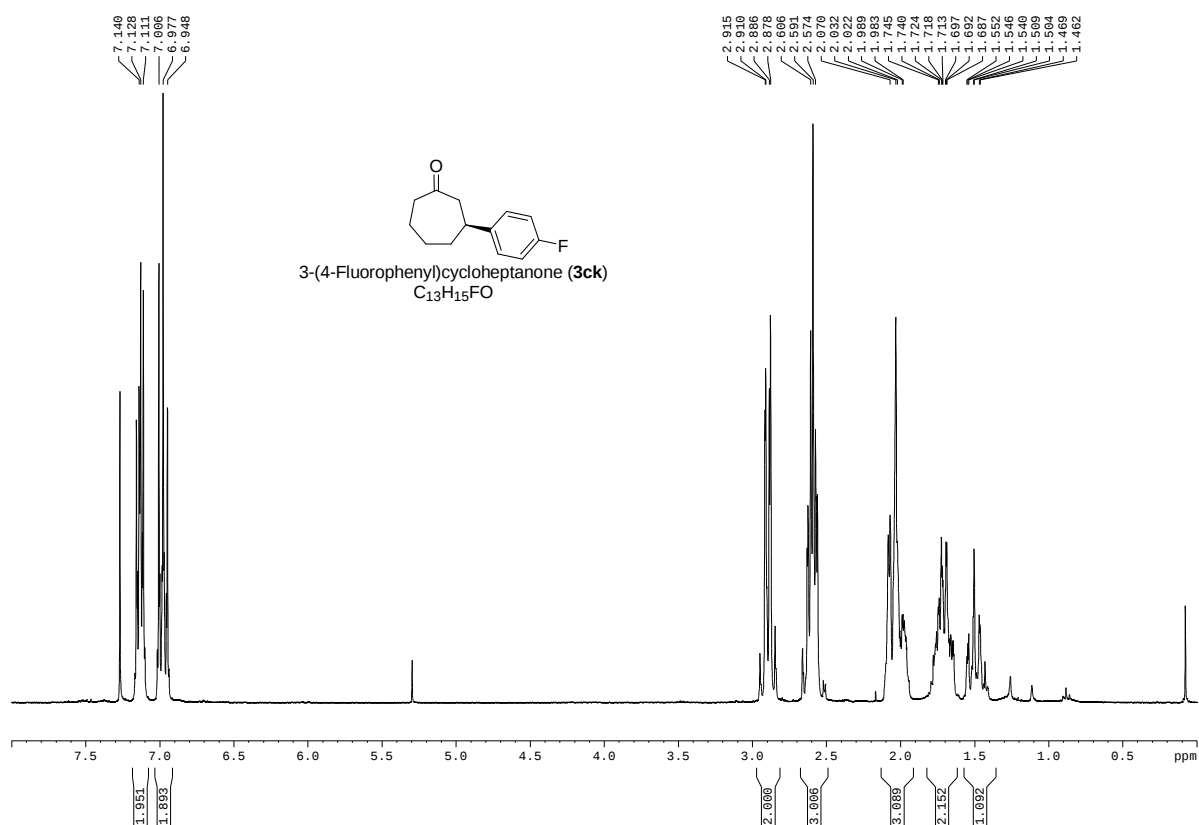




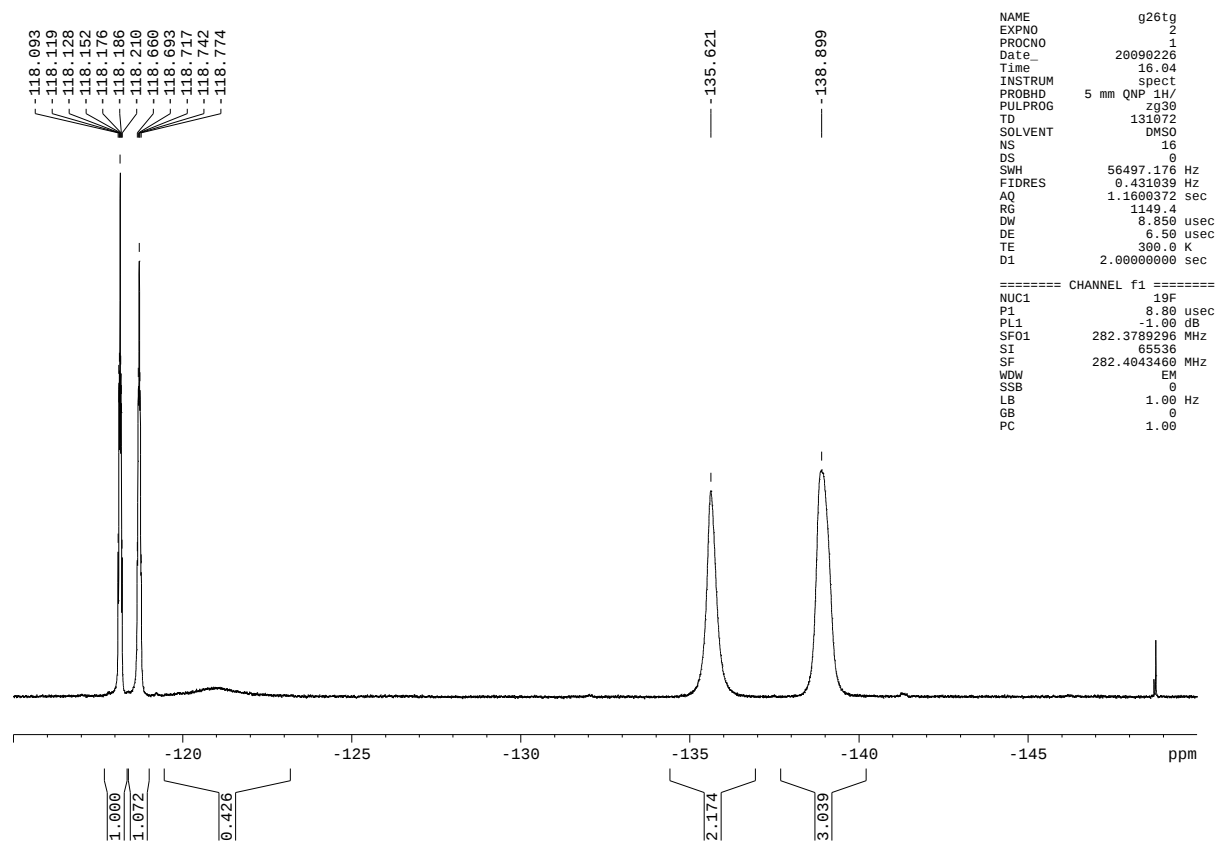




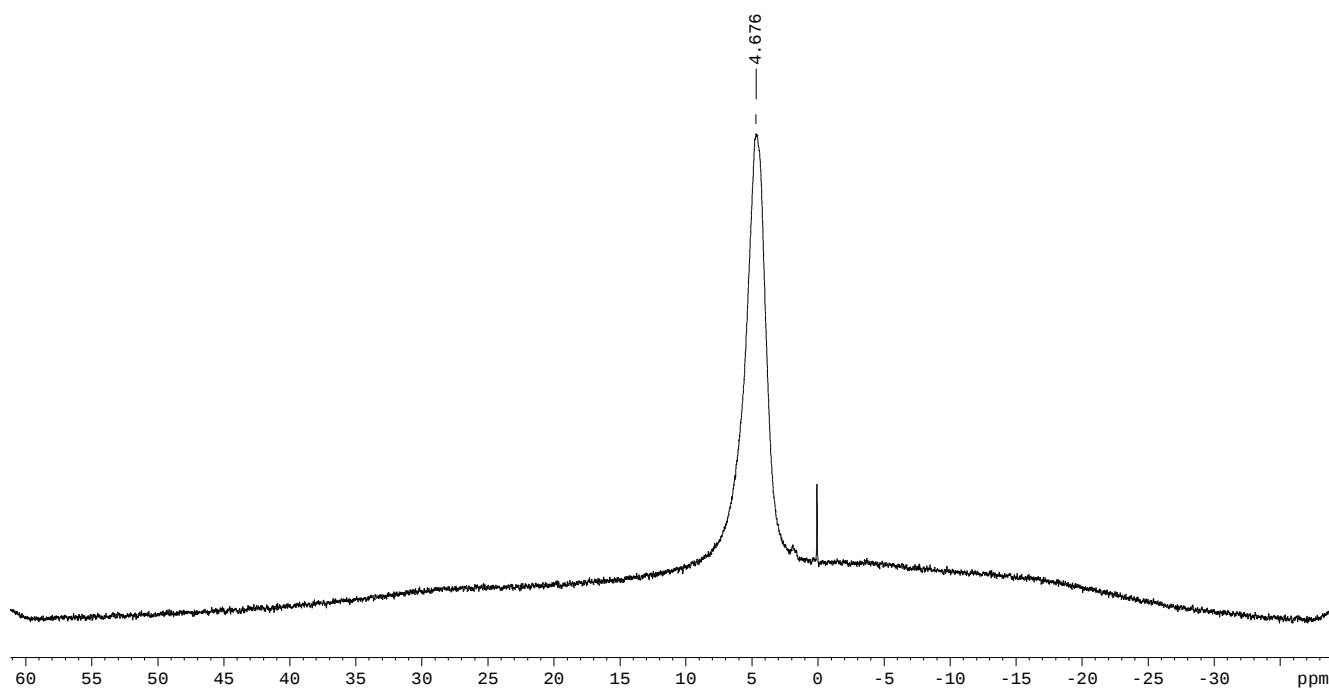




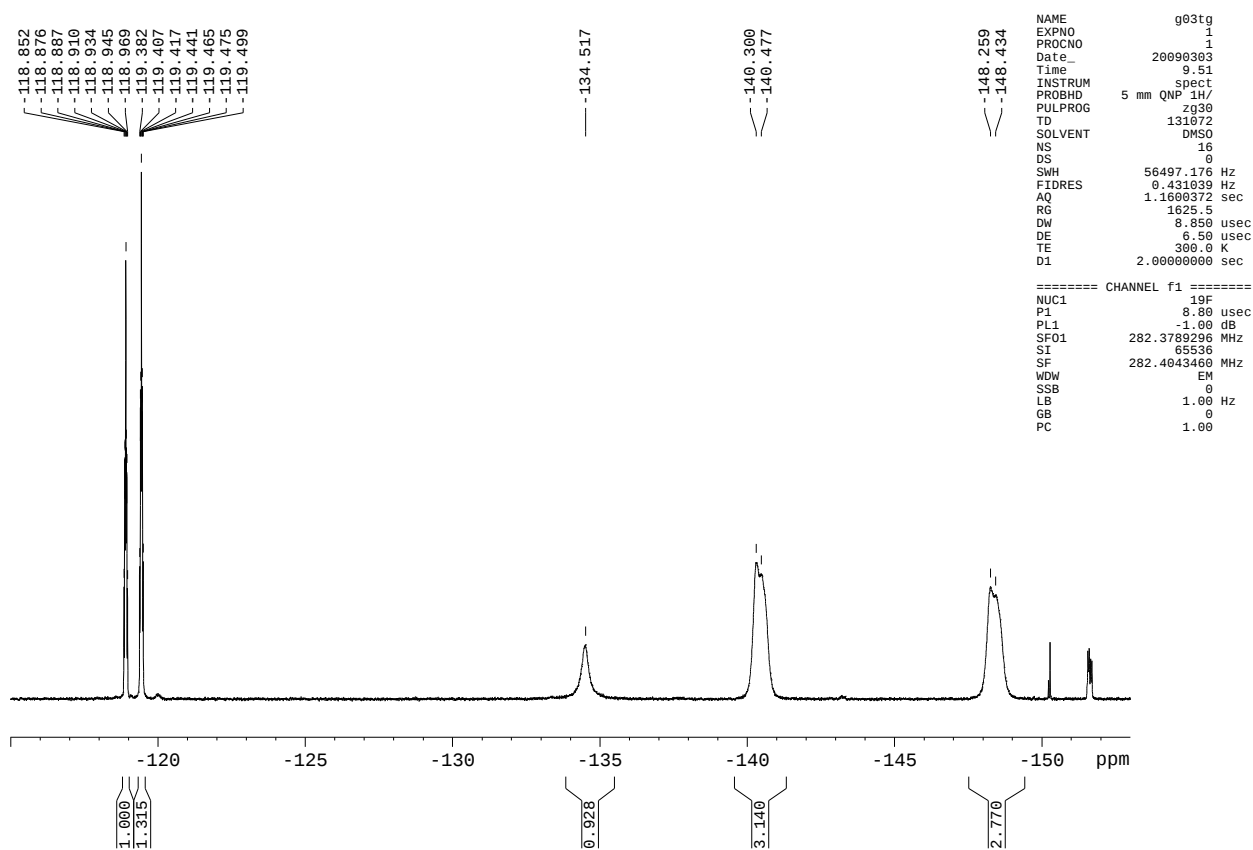
^{19}F NMR of reaction of potassium 4-fluorophenyl(trifluoro)borate with Et_3N in benzene- d_6 / D_2O



^{11}B NMR of reaction of potassium 4-fluorophenyl(trifluoro)borate with Et_3N in benzene- d_6 / D_2O



^{19}F NMR of reaction of potassium 4-fluorophenyl(trifluoro)borate with Et_3N in MeOD



^{11}B NMR of reaction of potassium 4-fluorophenyl(trifluoro)borate with Et_3N in MeOD

