

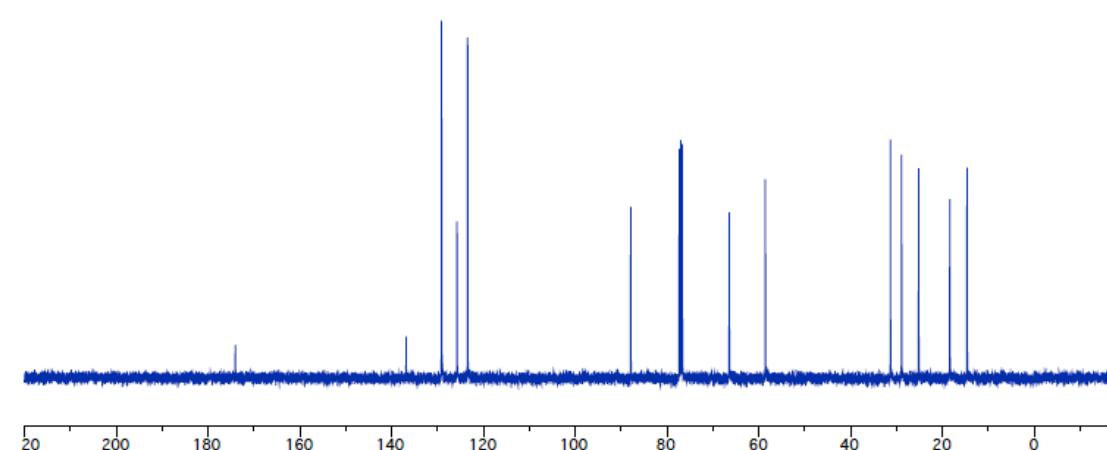
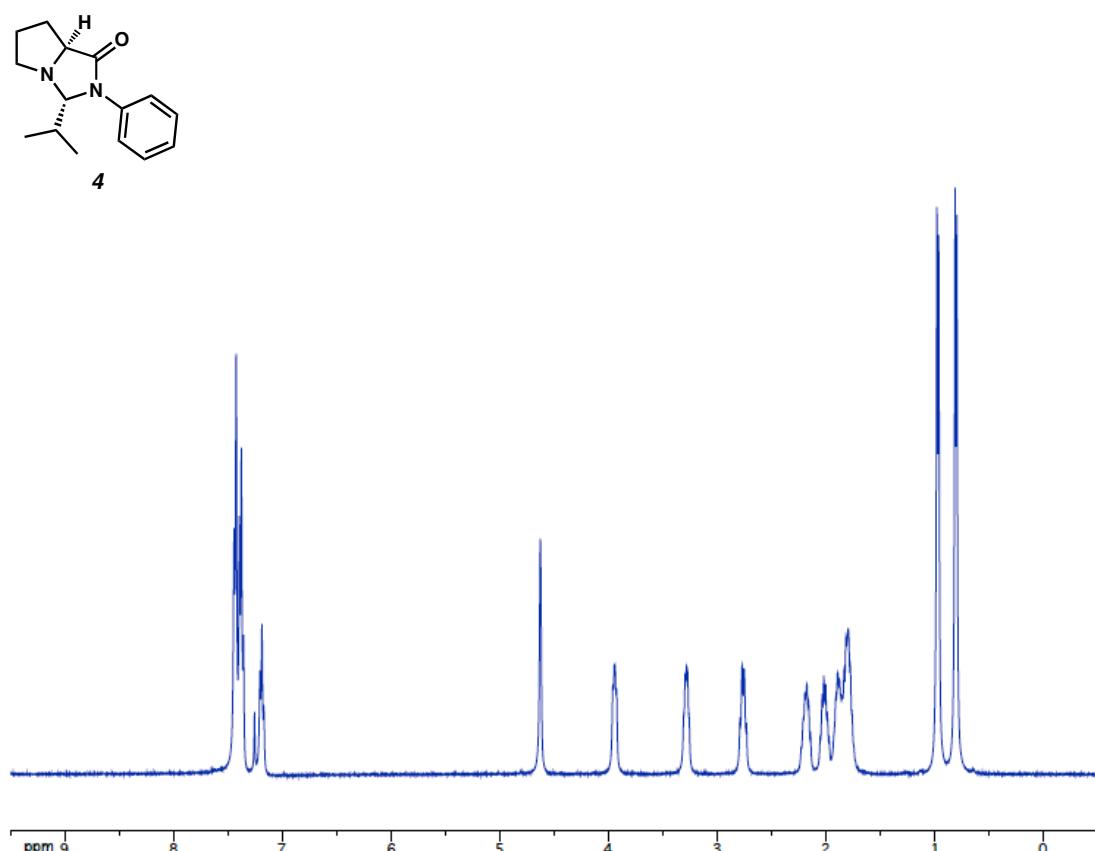
Supplementary Information: Spectra Compilation

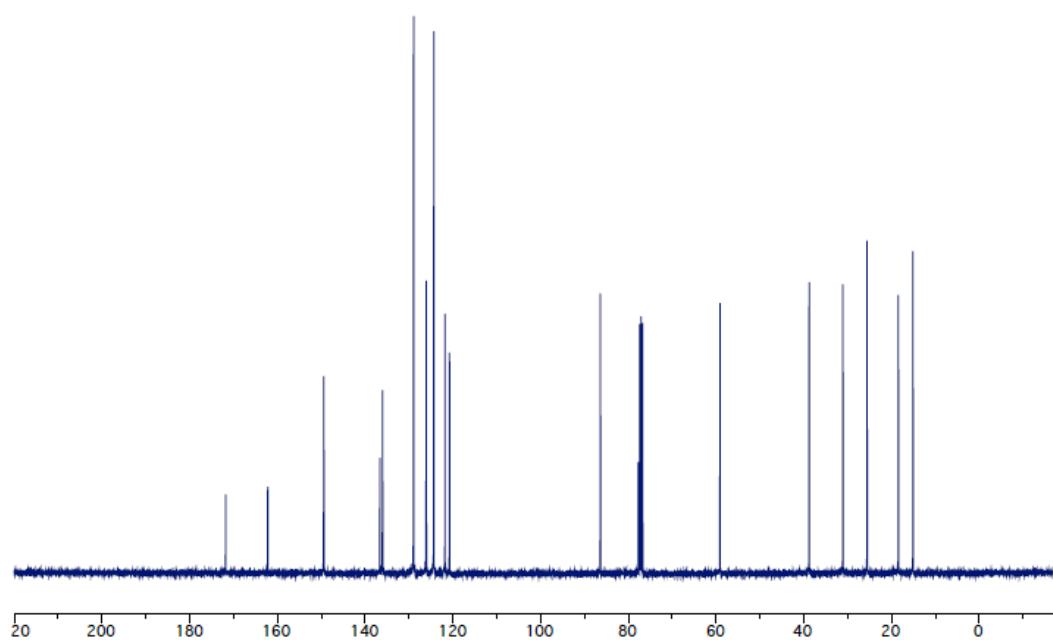
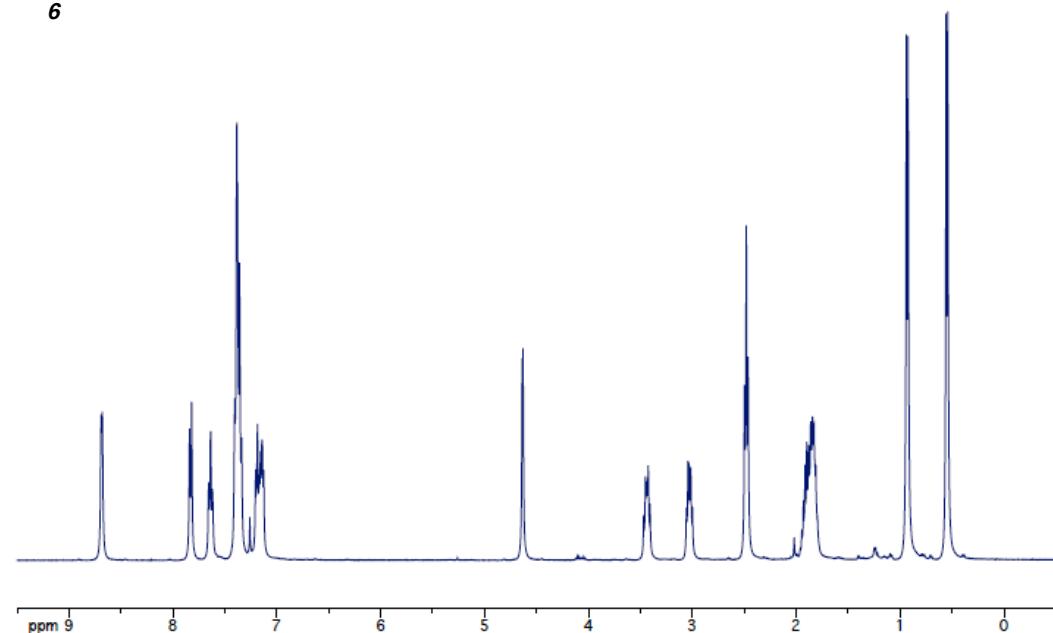
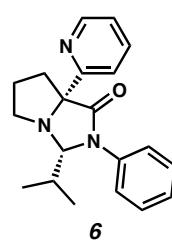
Molecular Scaffolds with Remote Directing Groups for Selective Palladium-Catalyzed C-H Bond Functionalizations

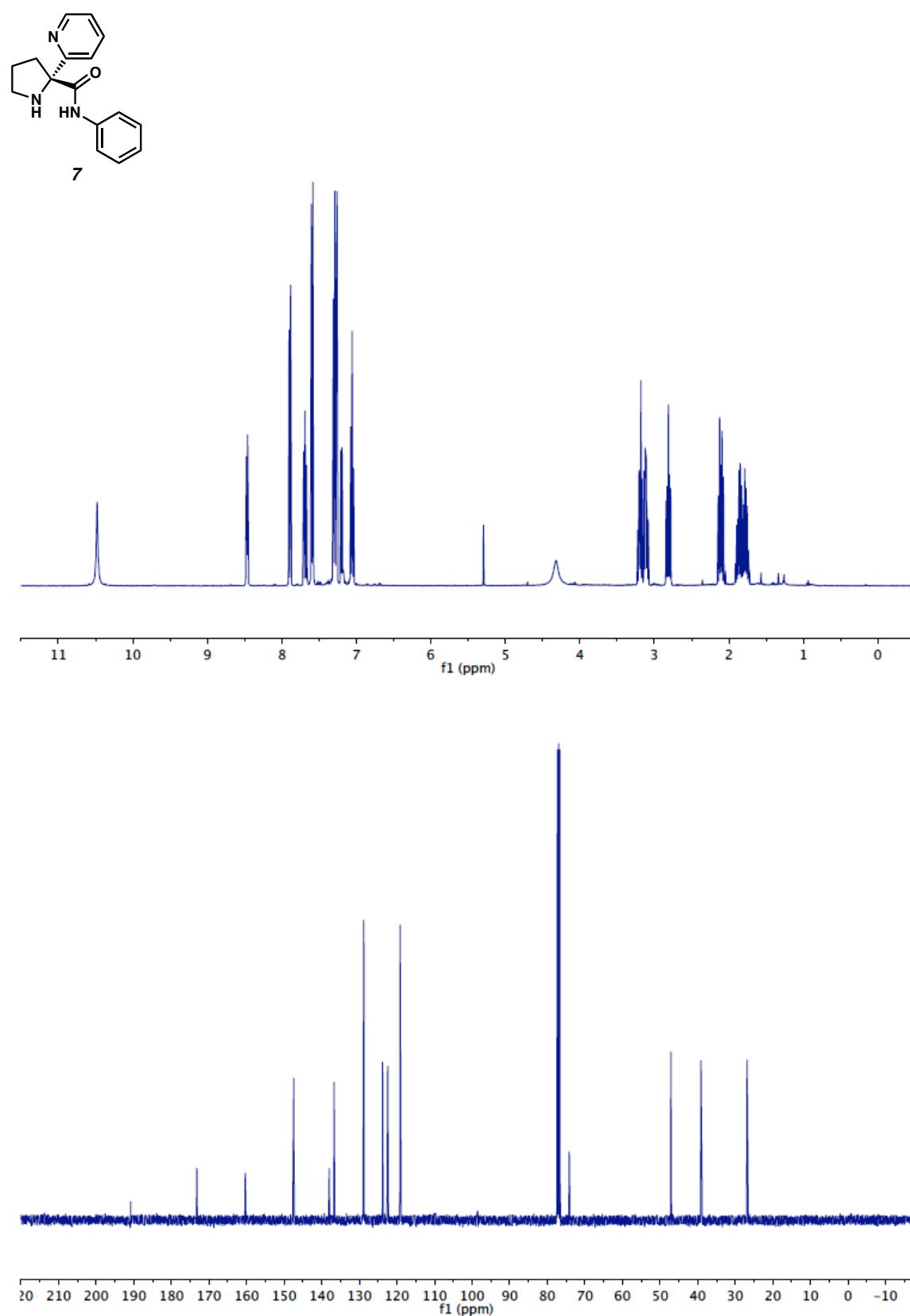
Erin E. Stache, Curtis A. Seizert, and Eric M. Ferreira*

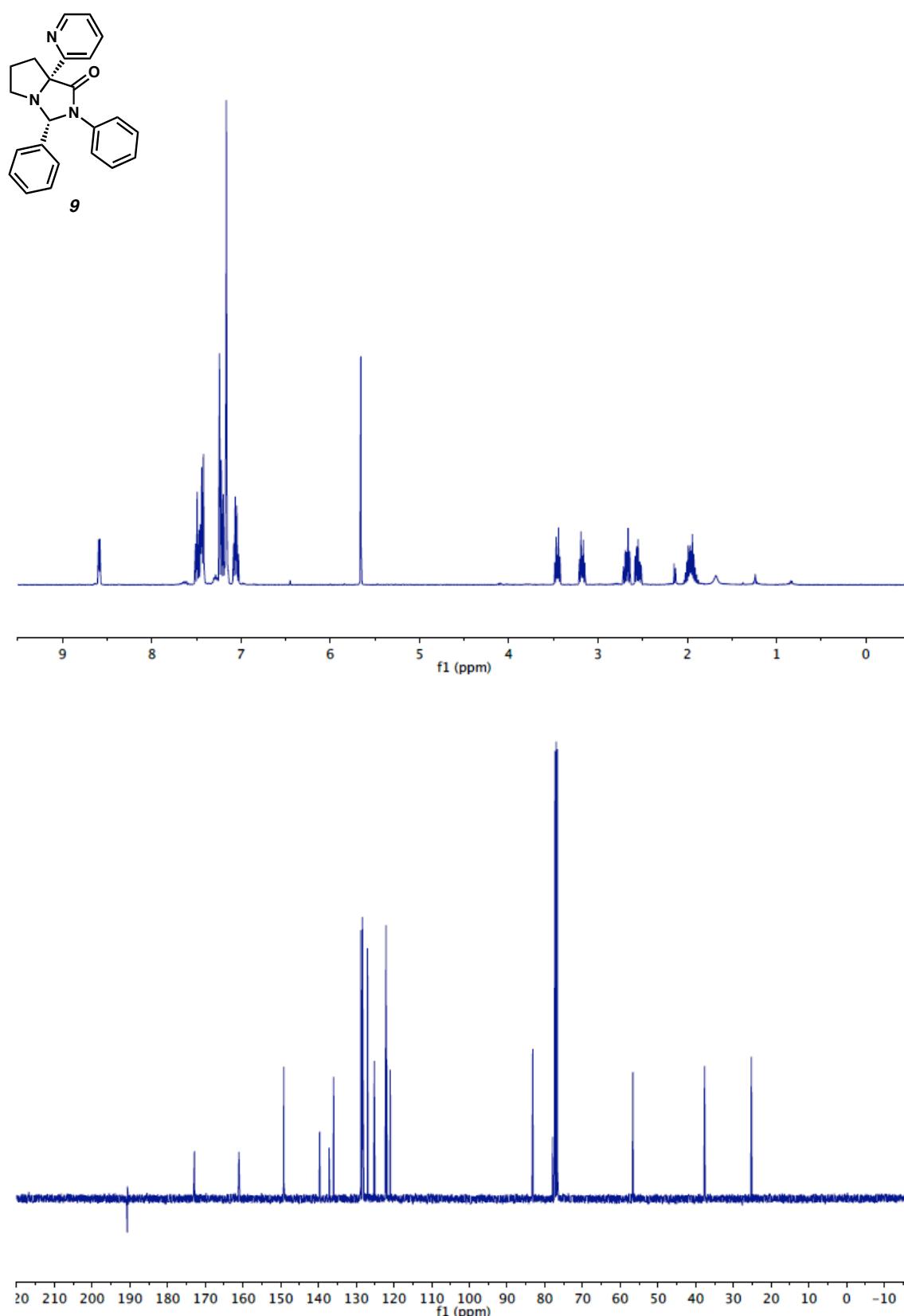
Department of Chemistry, Colorado State University, Fort Collins, CO 80523

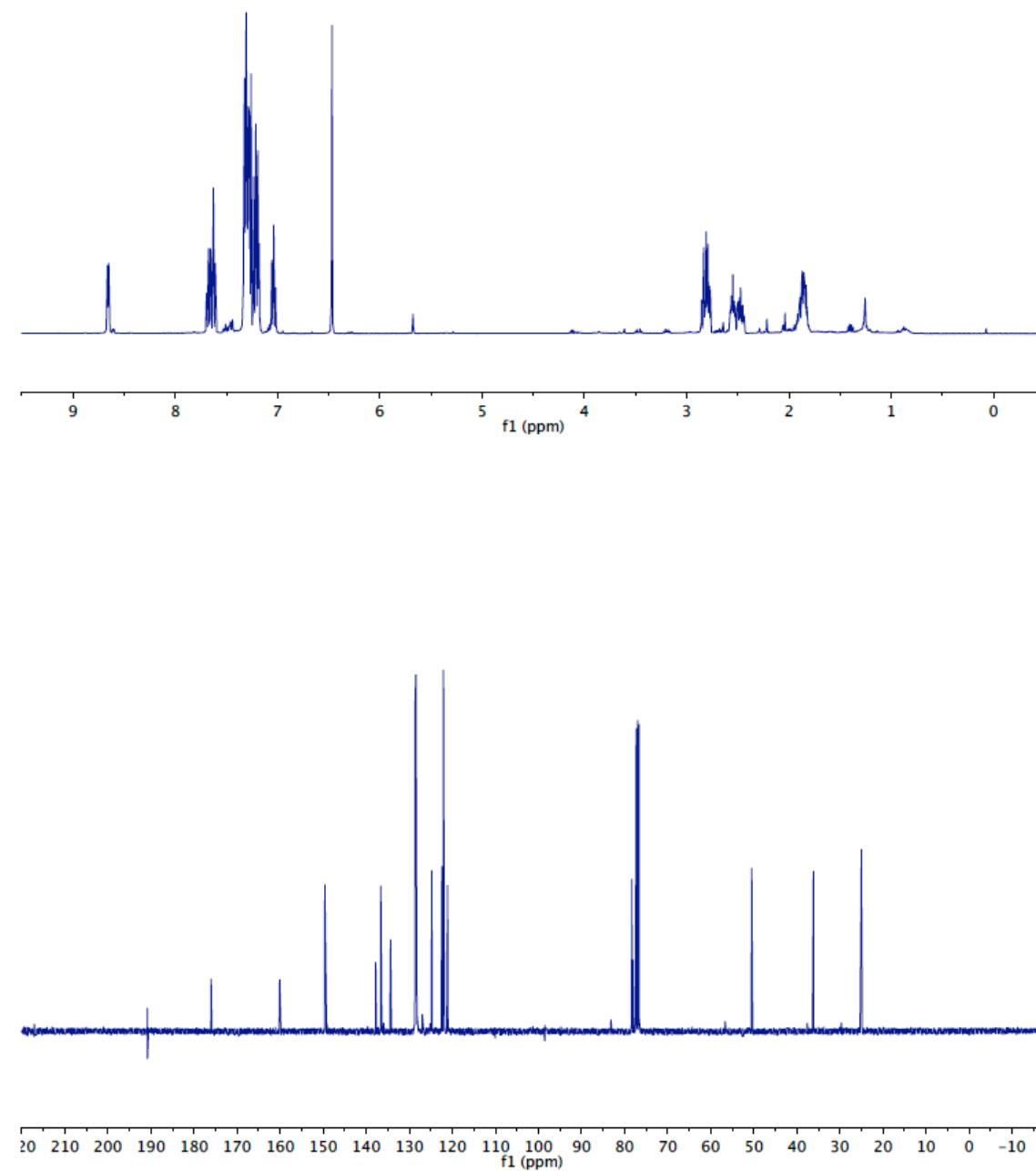
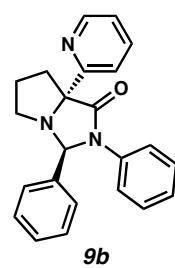
emferr@mail.colostate.edu

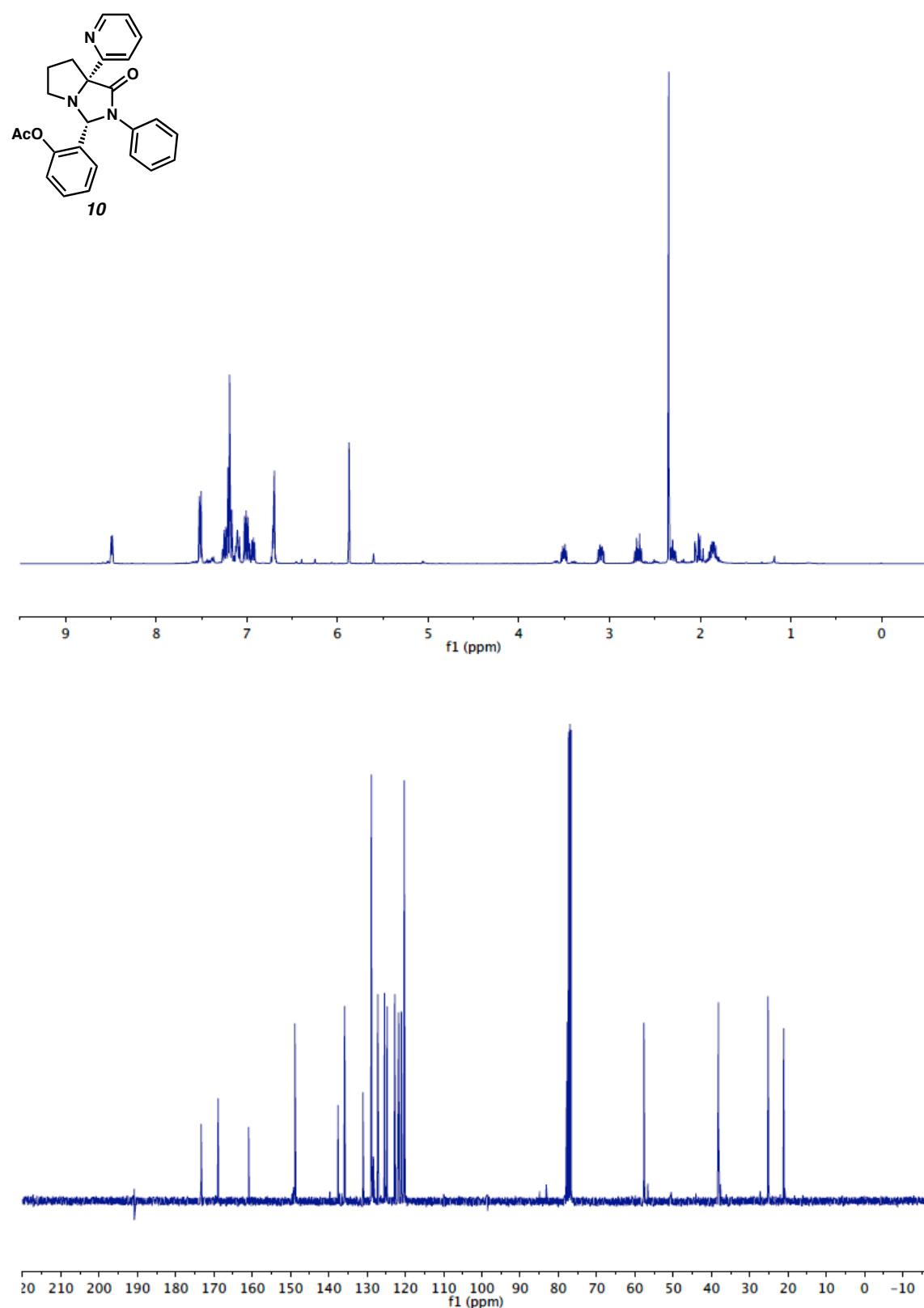


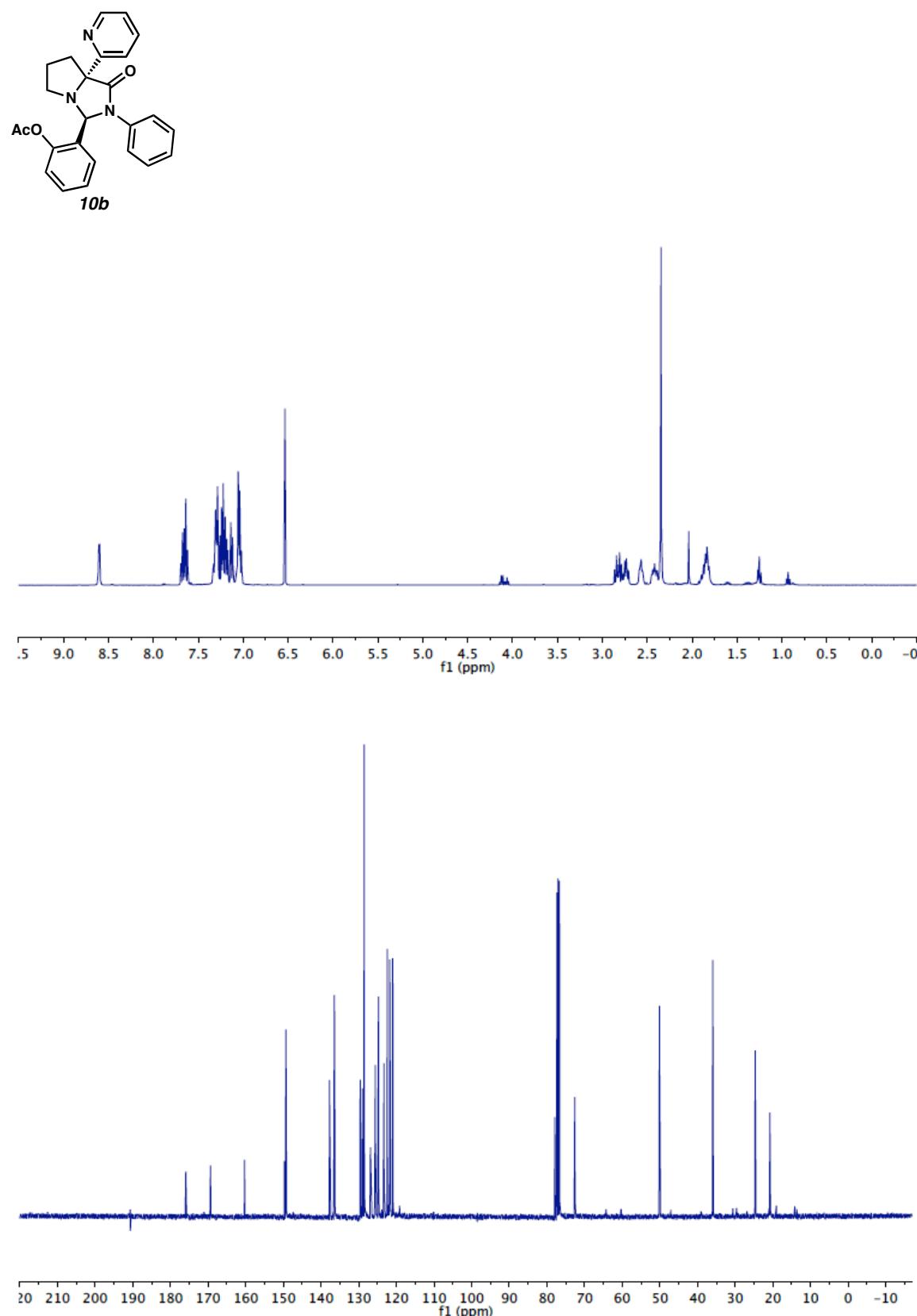


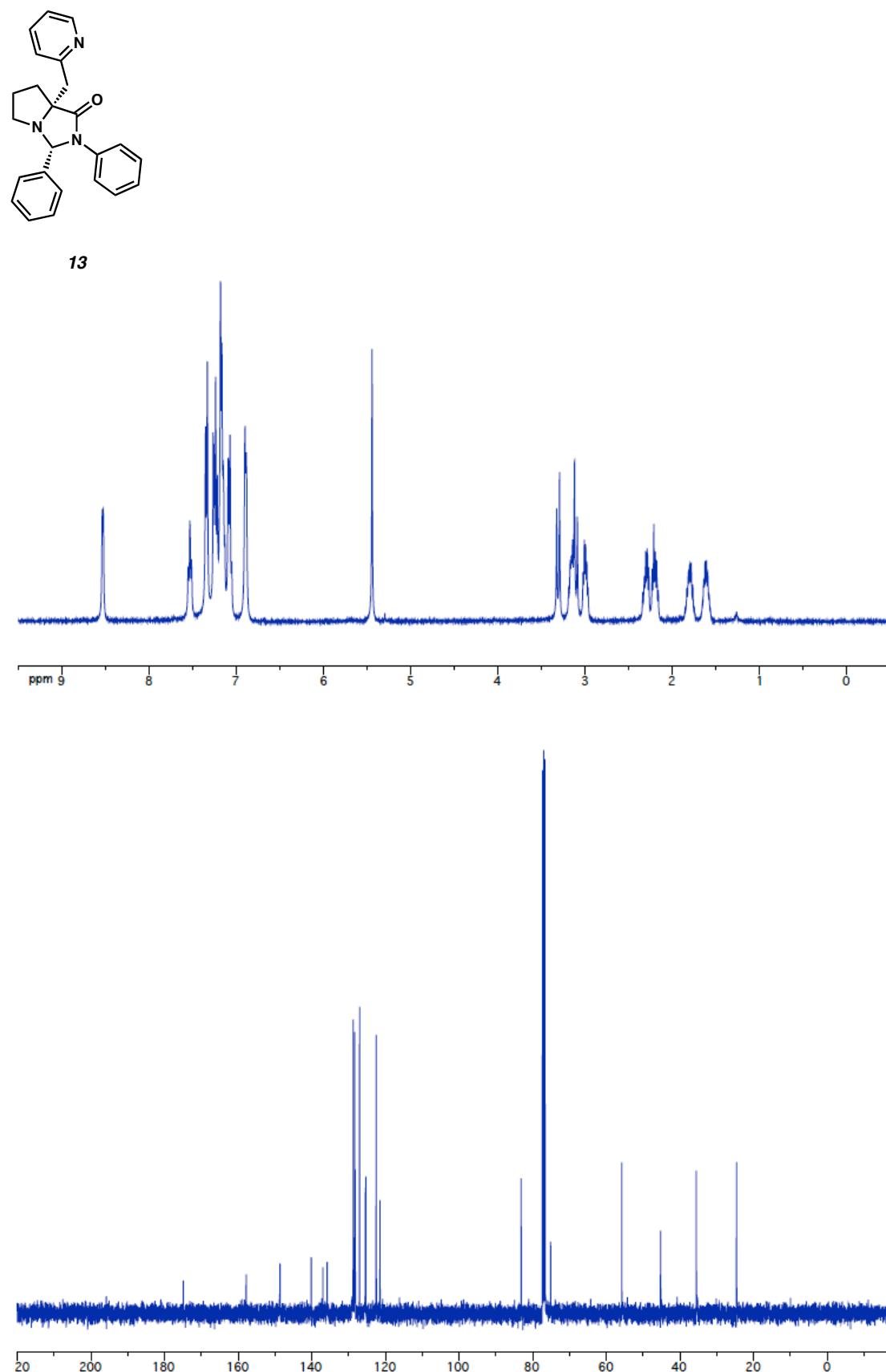


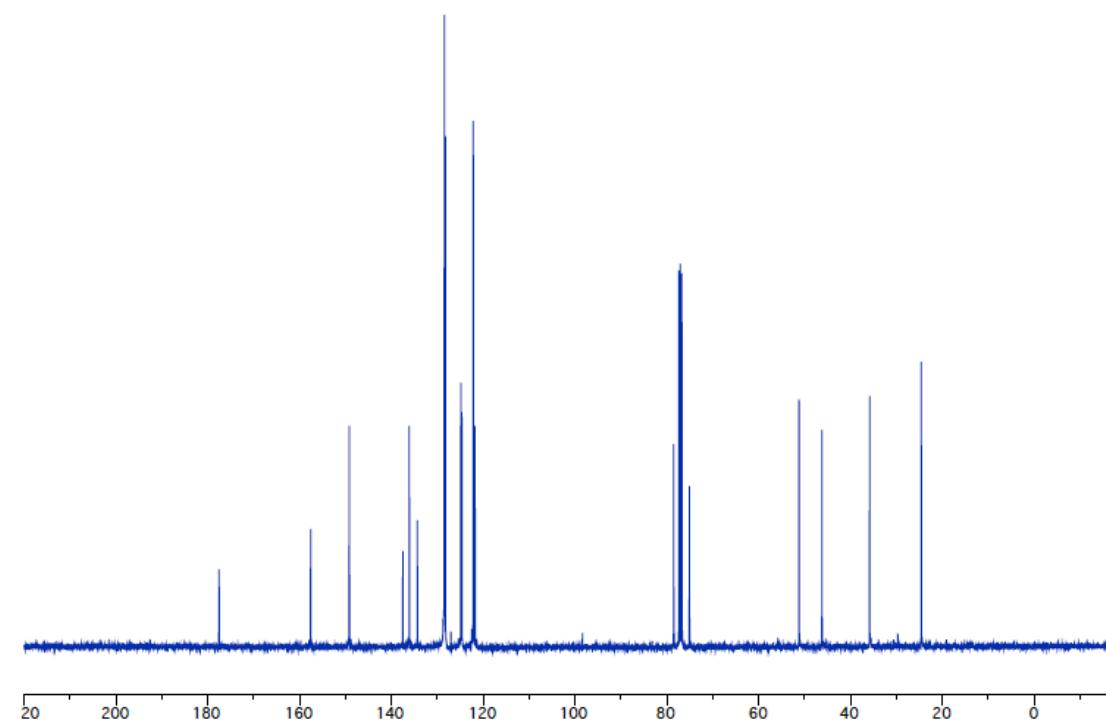
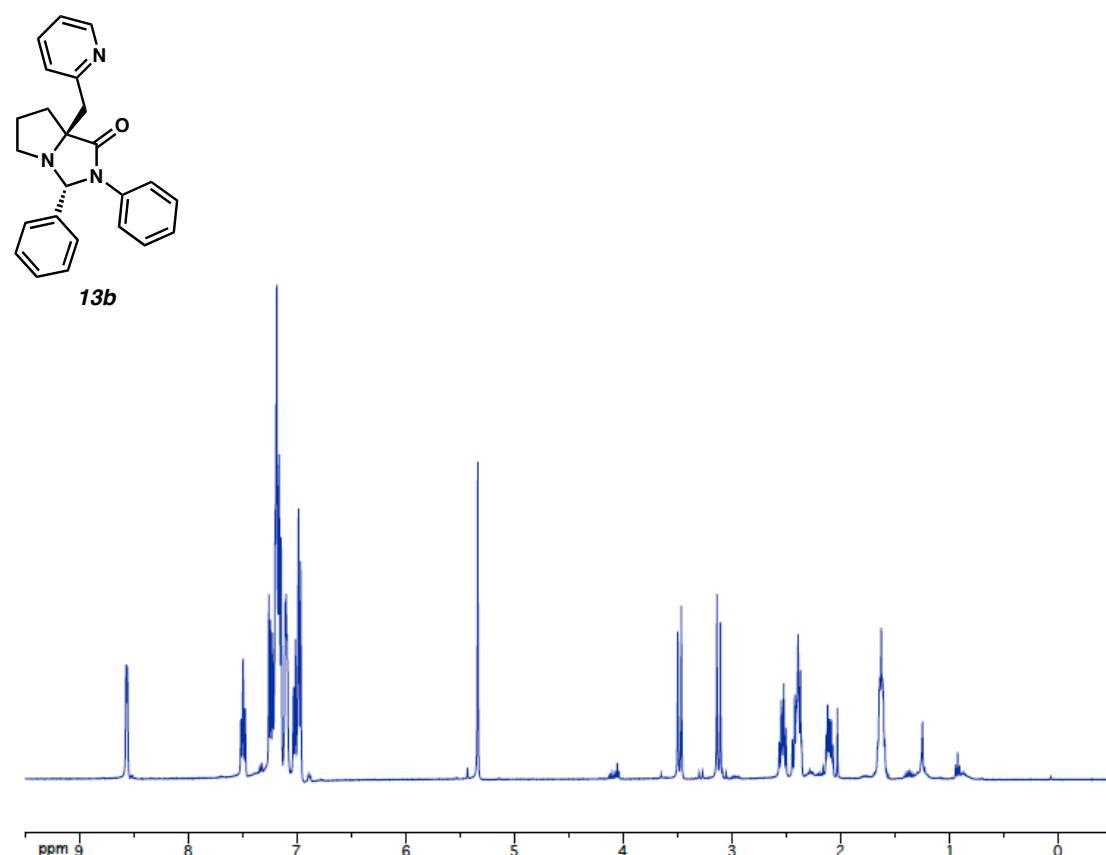


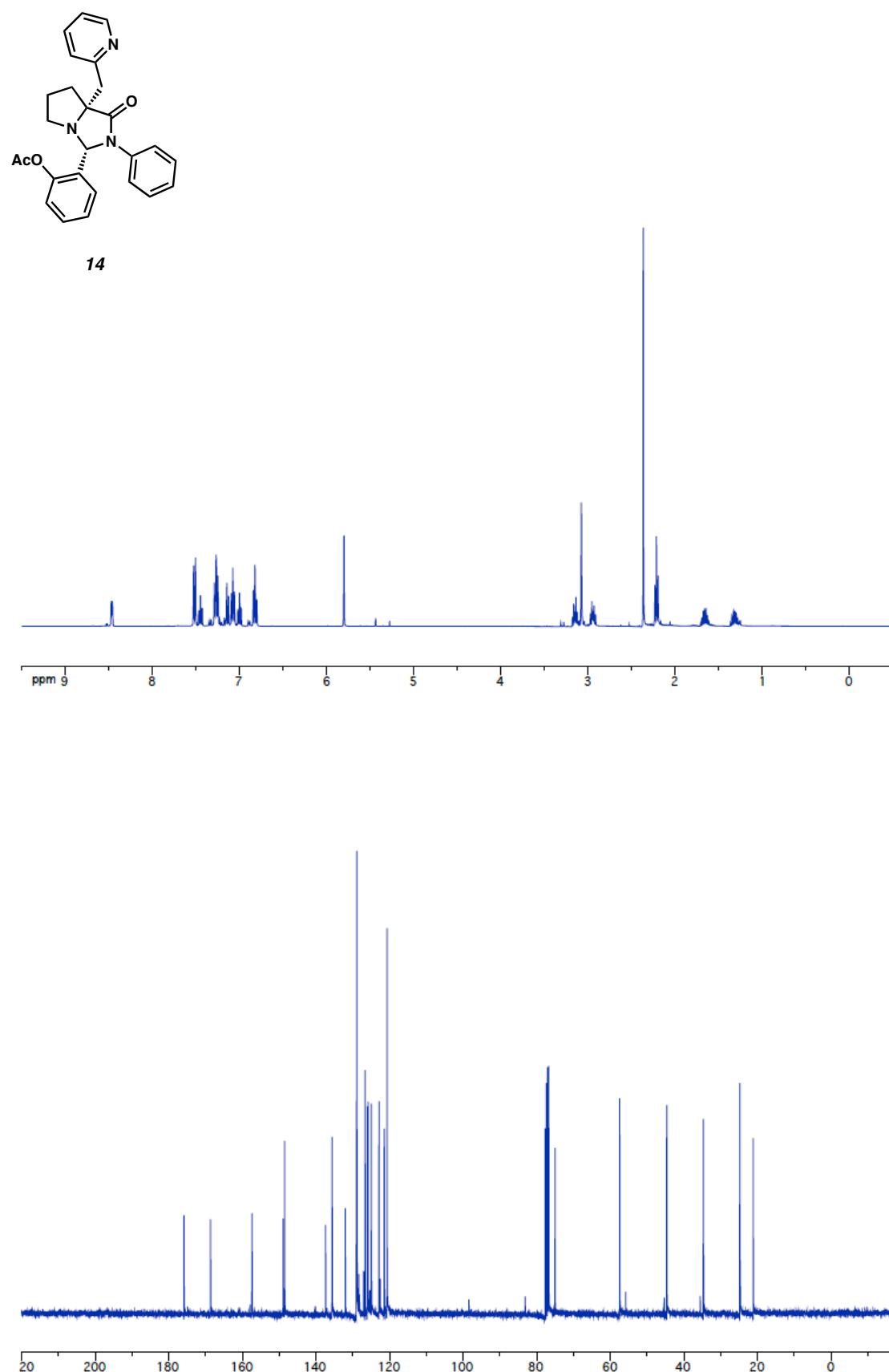


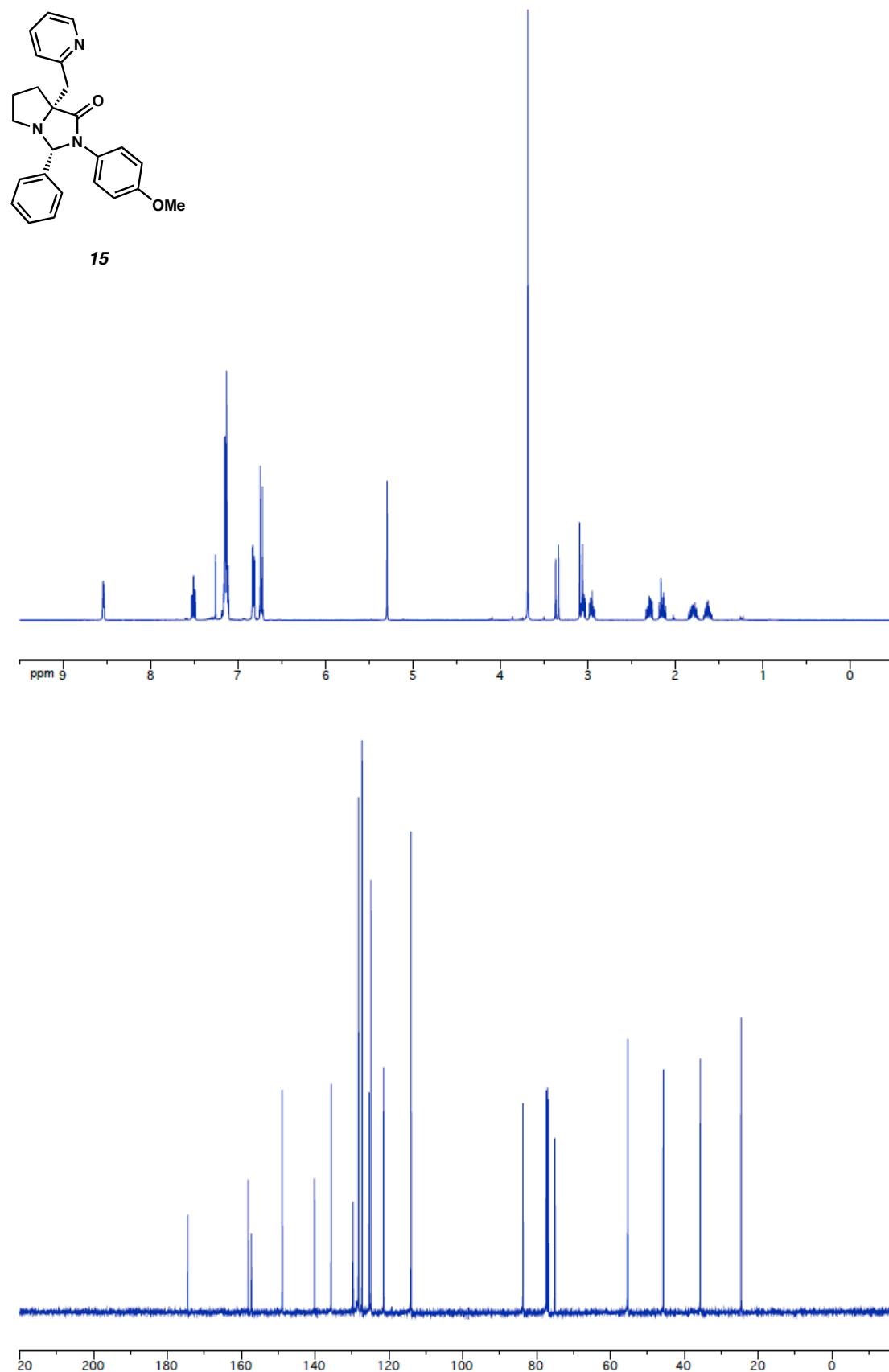


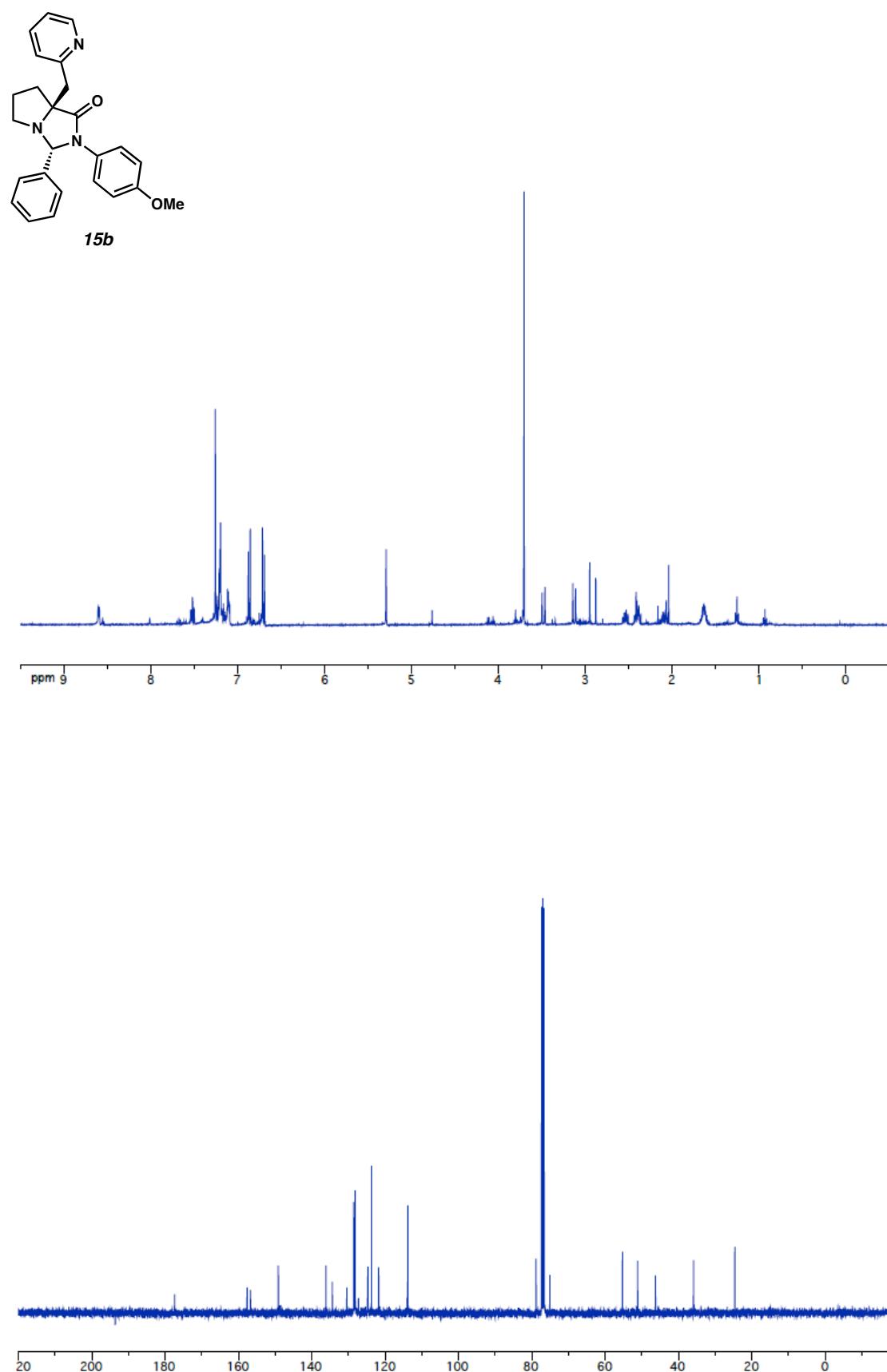


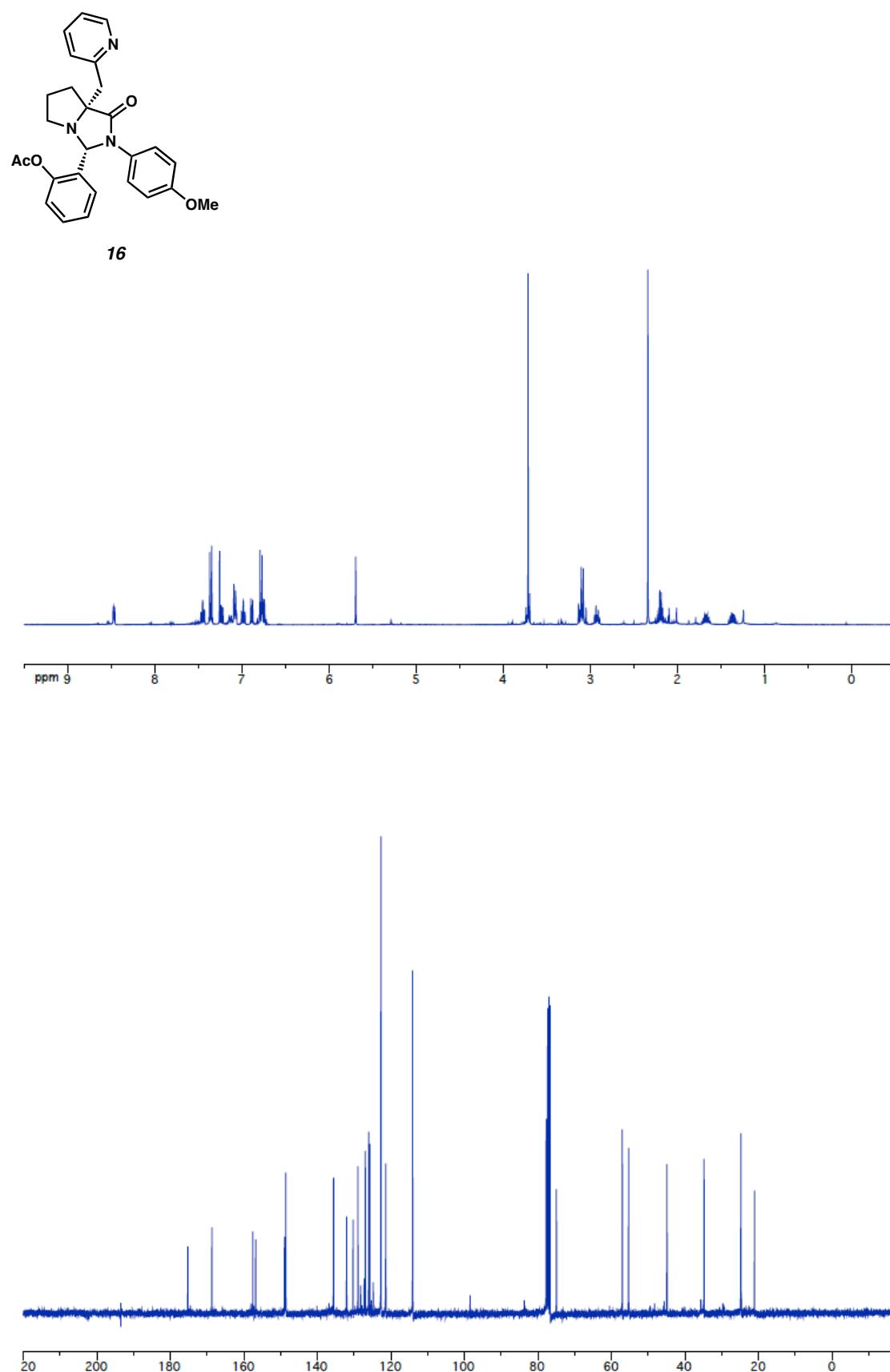


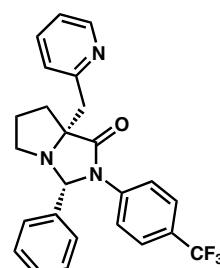




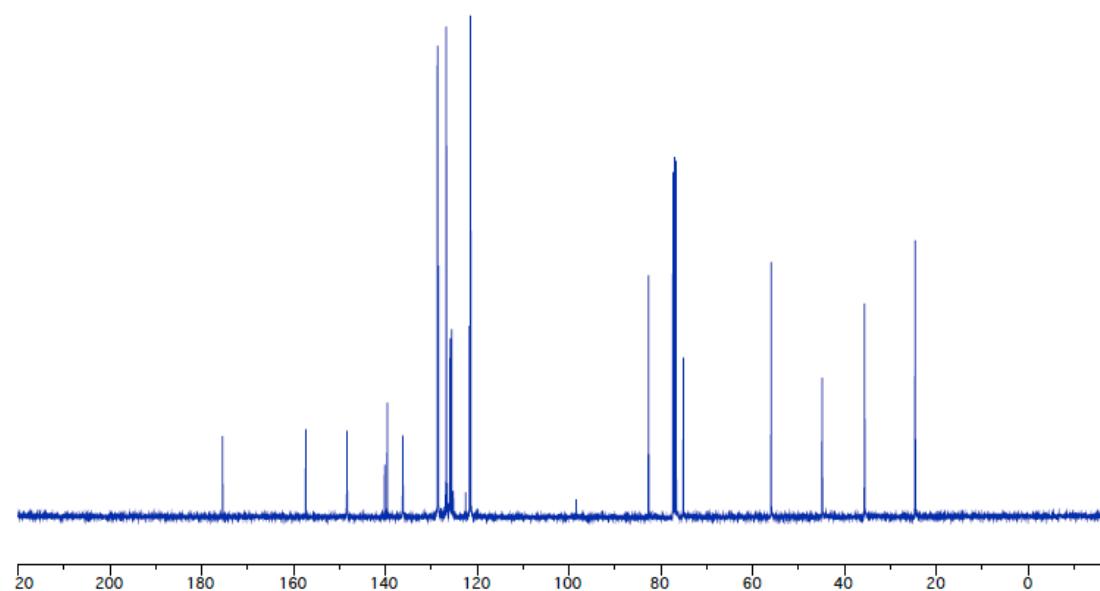
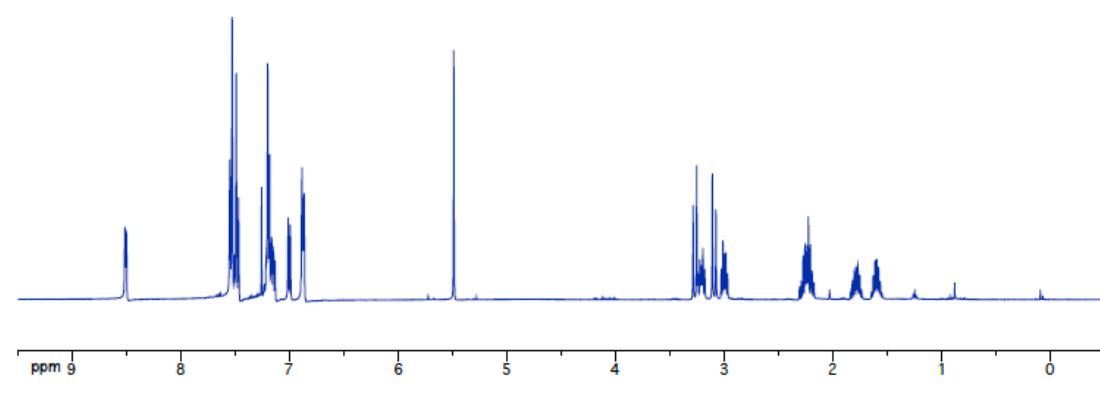


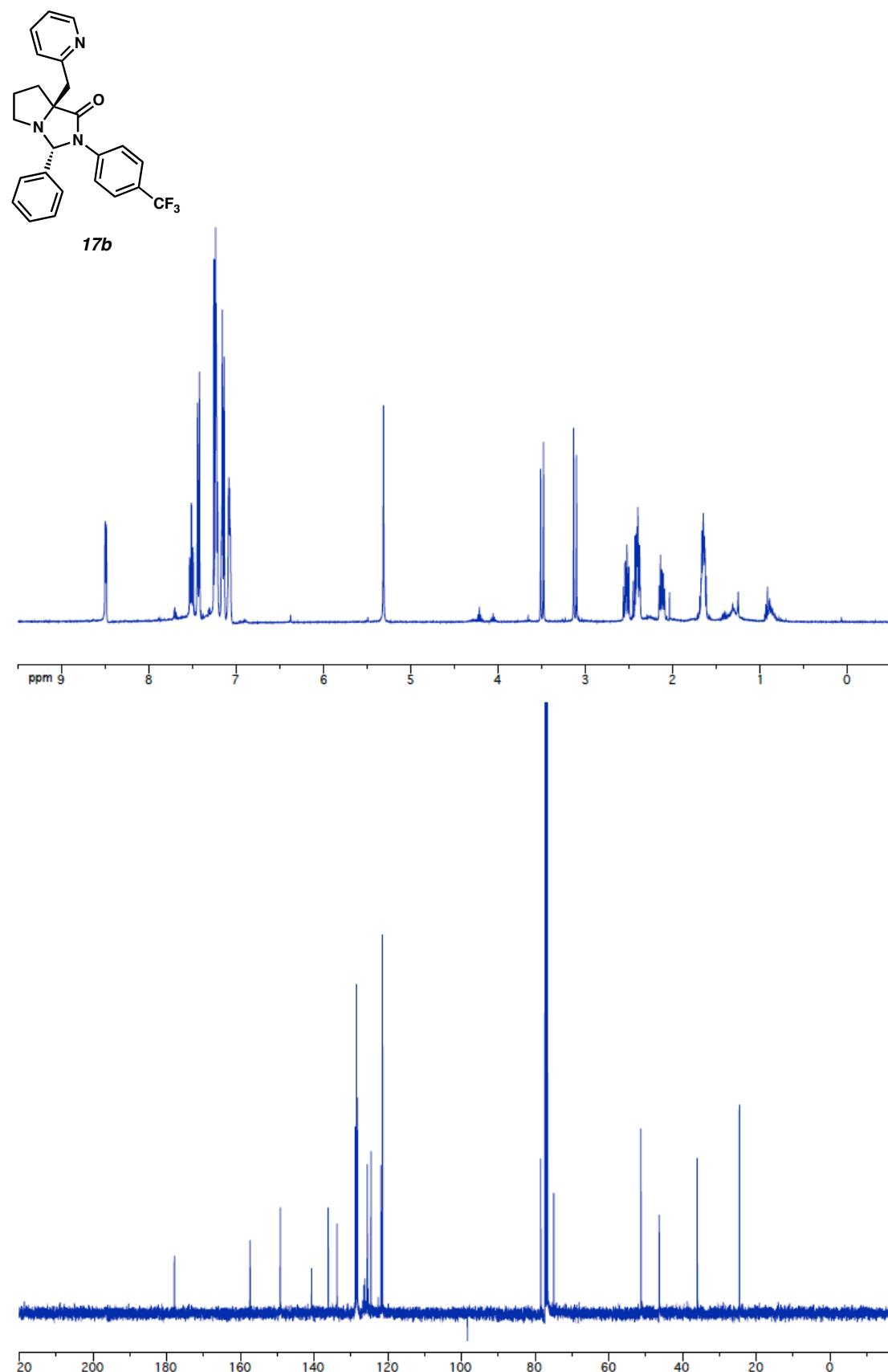


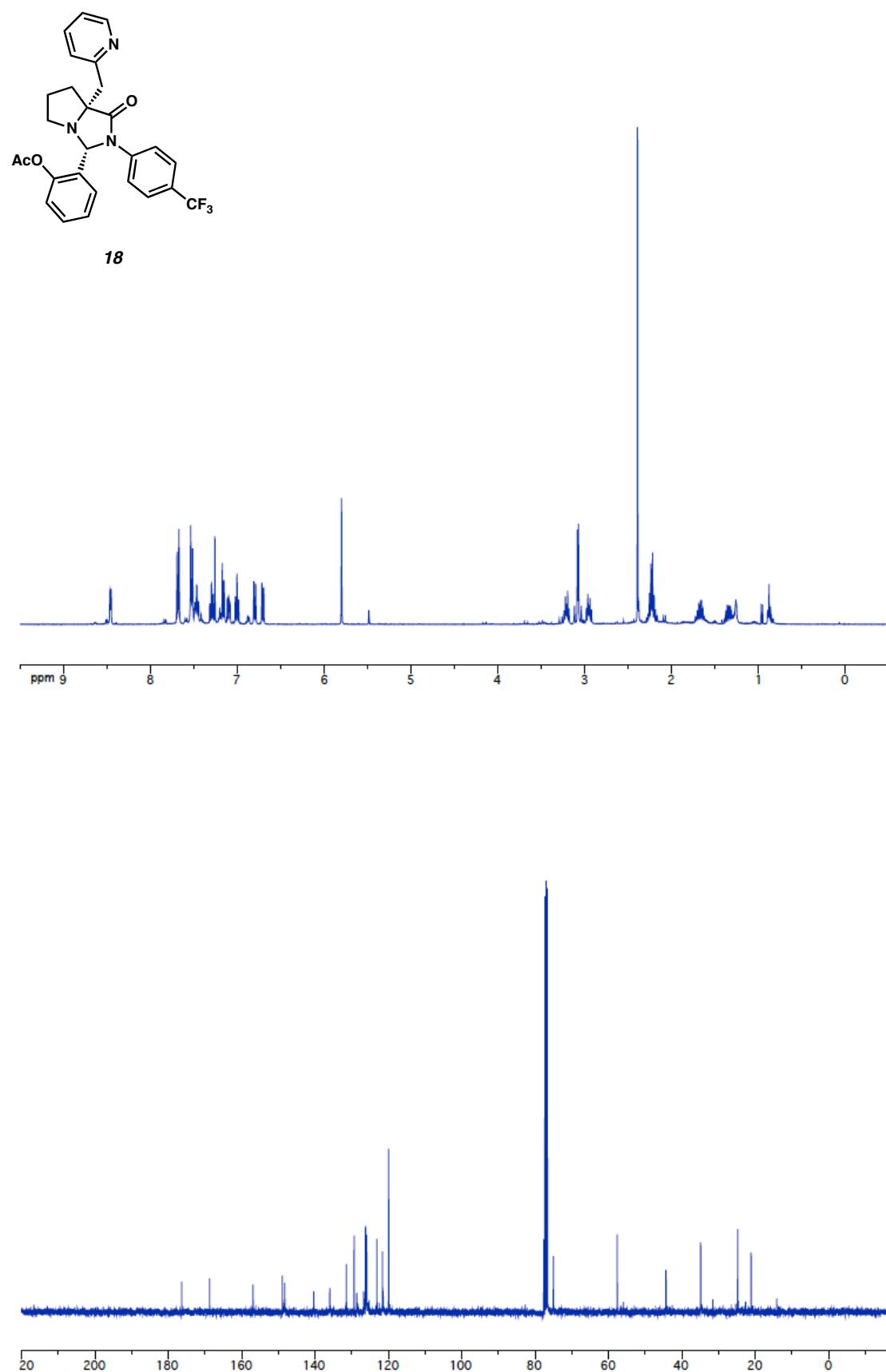


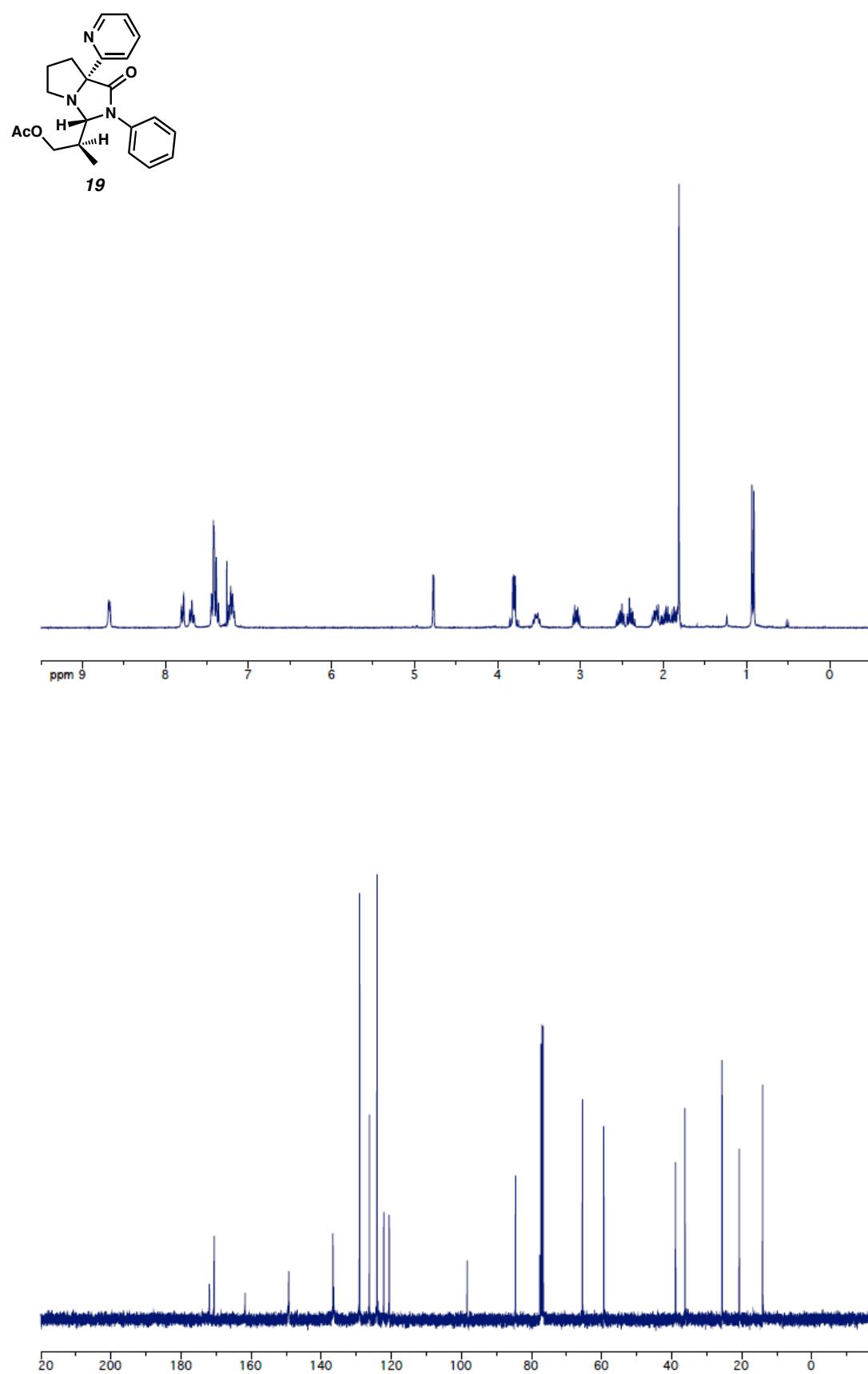


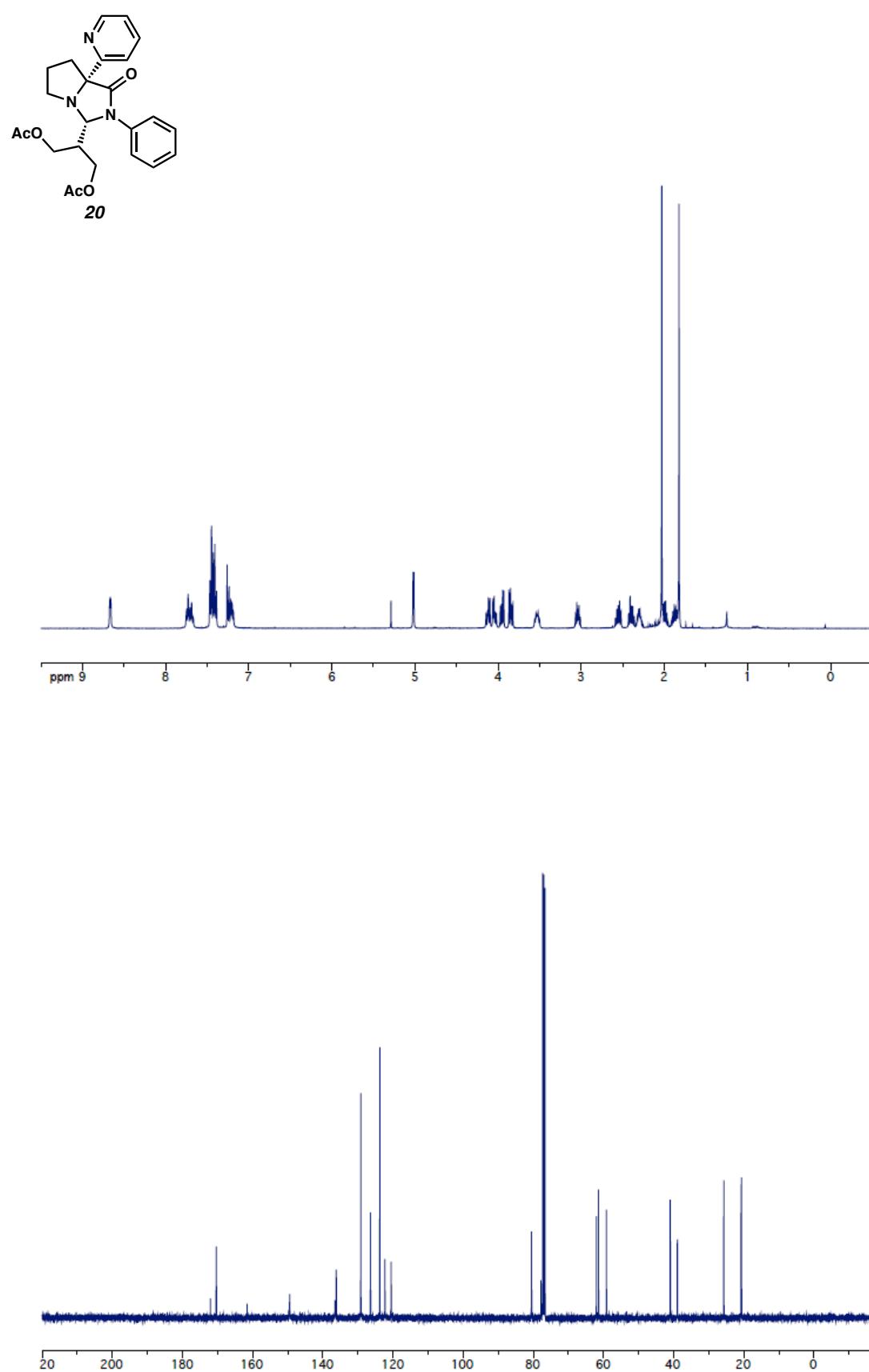
17

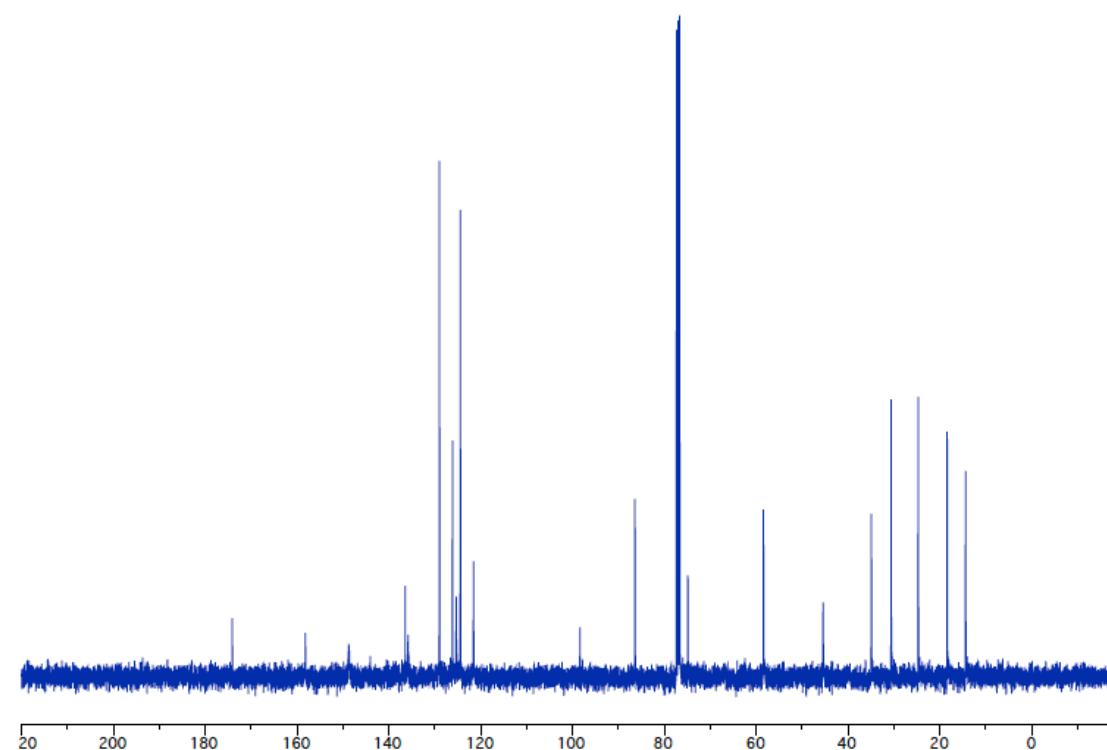
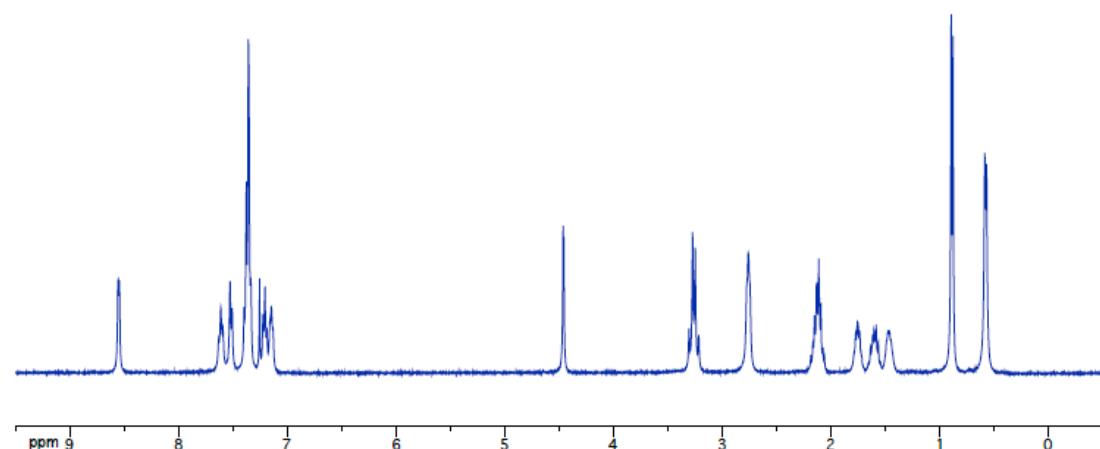
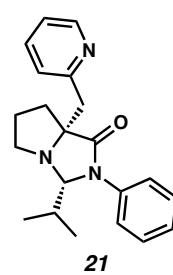


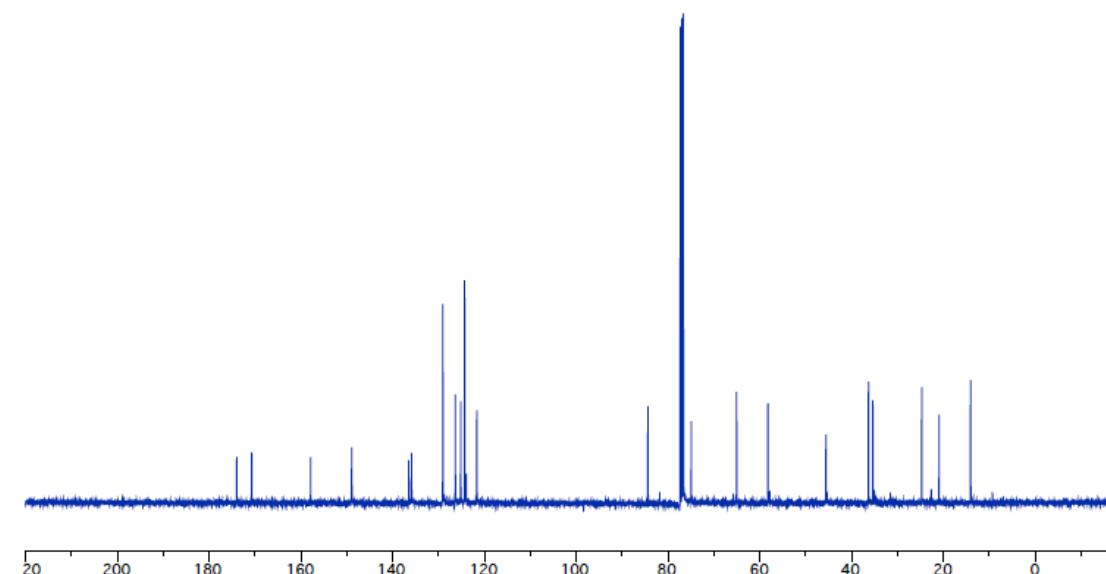
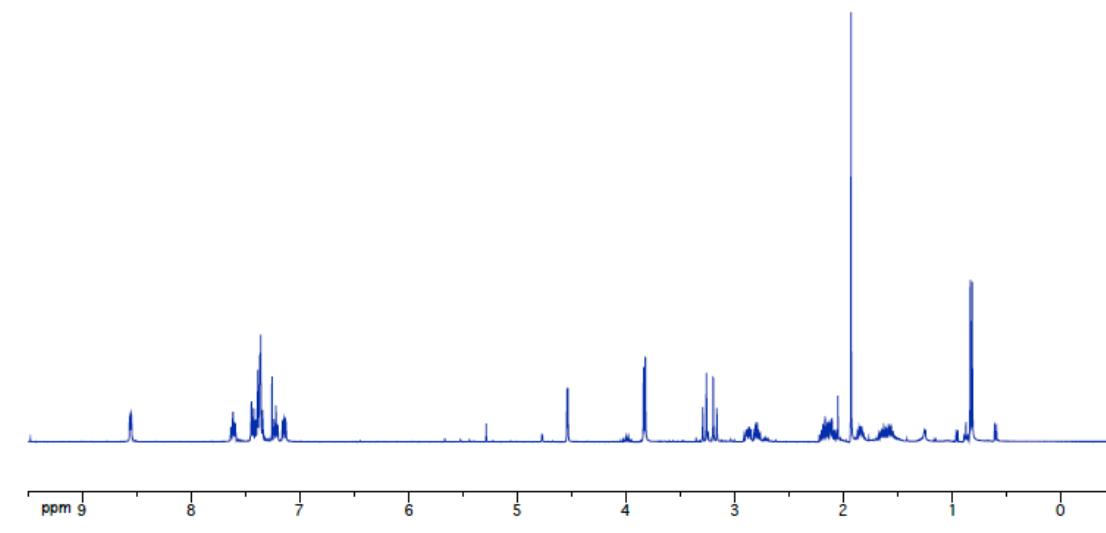
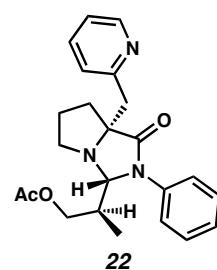


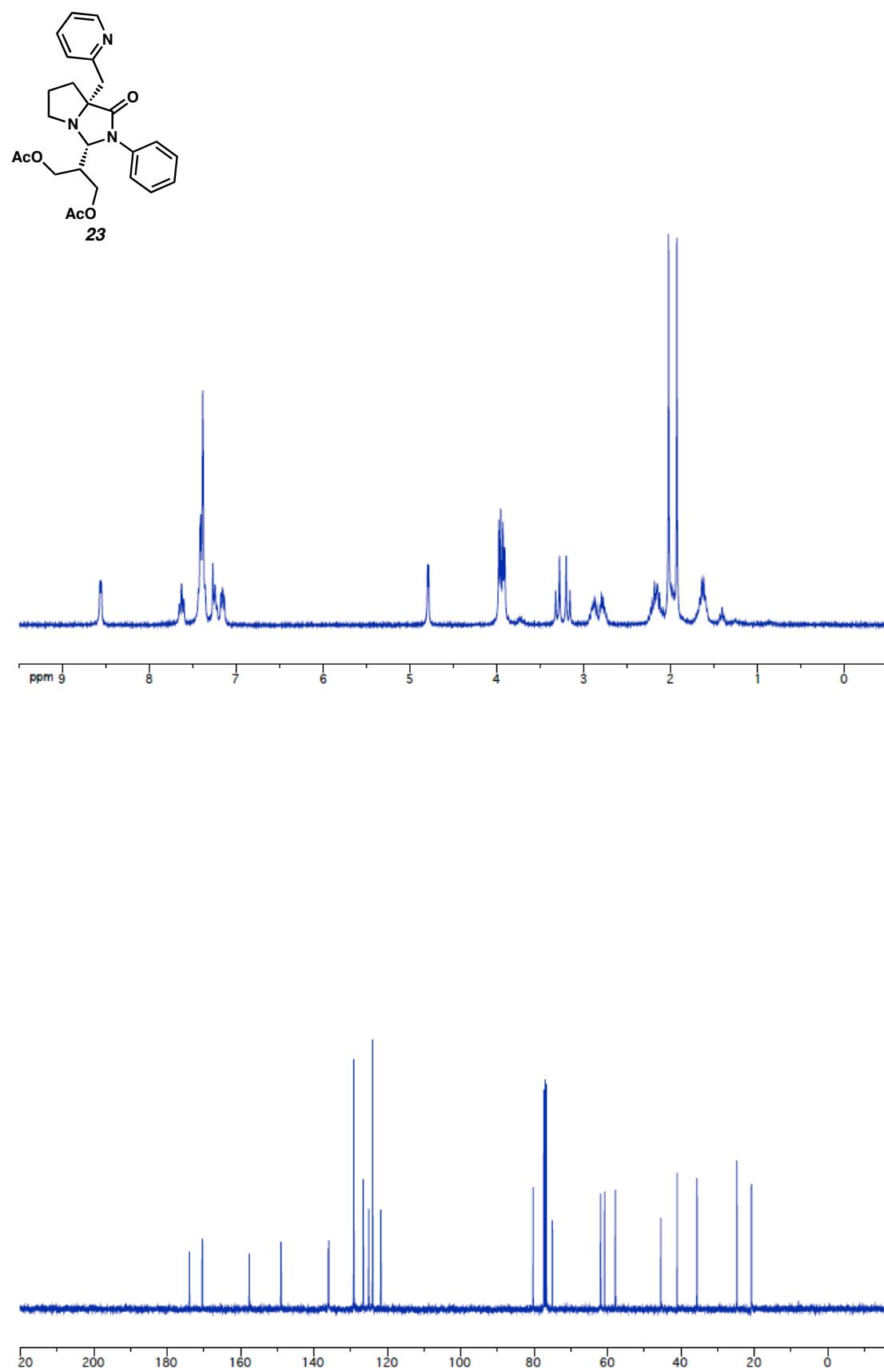


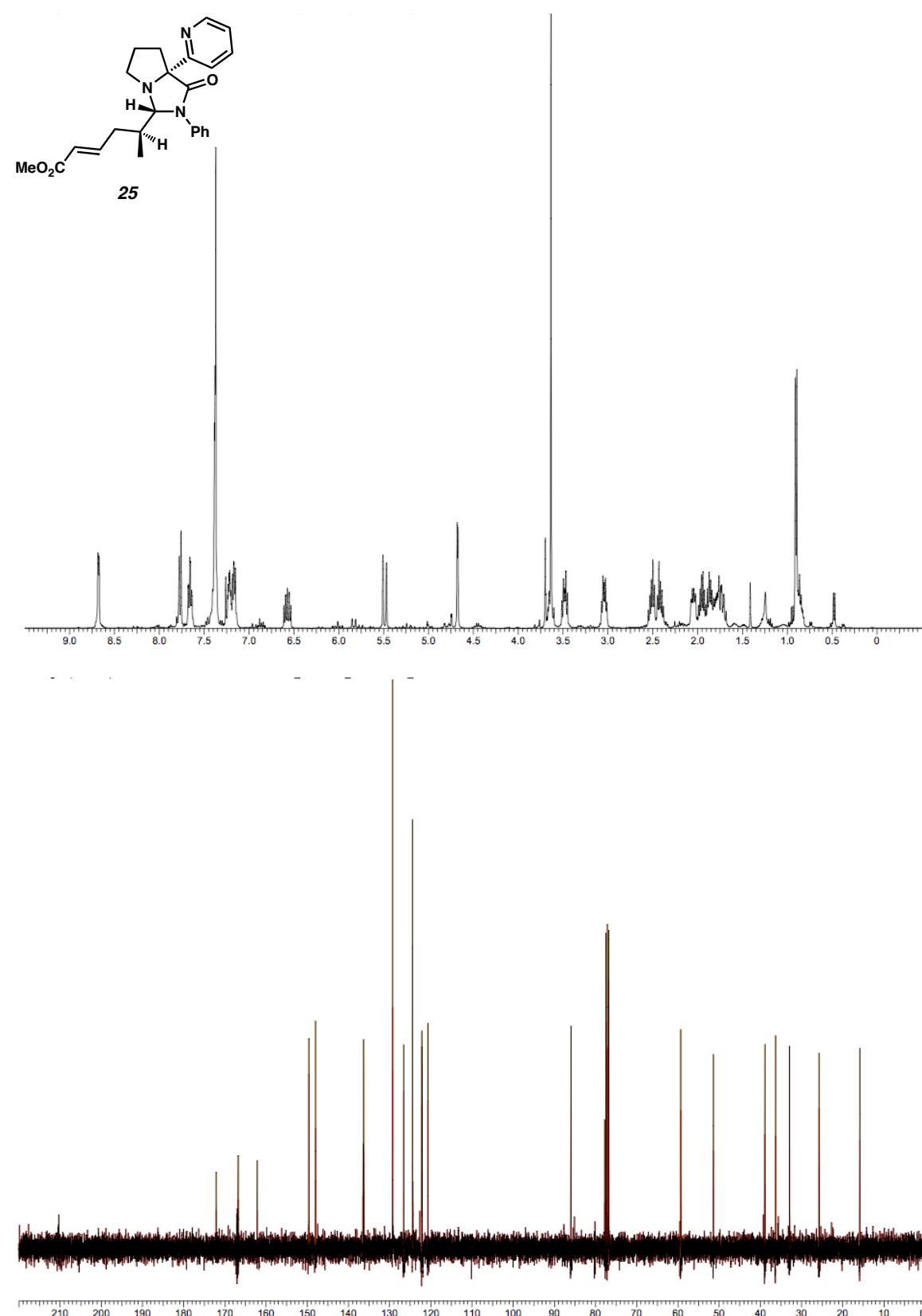


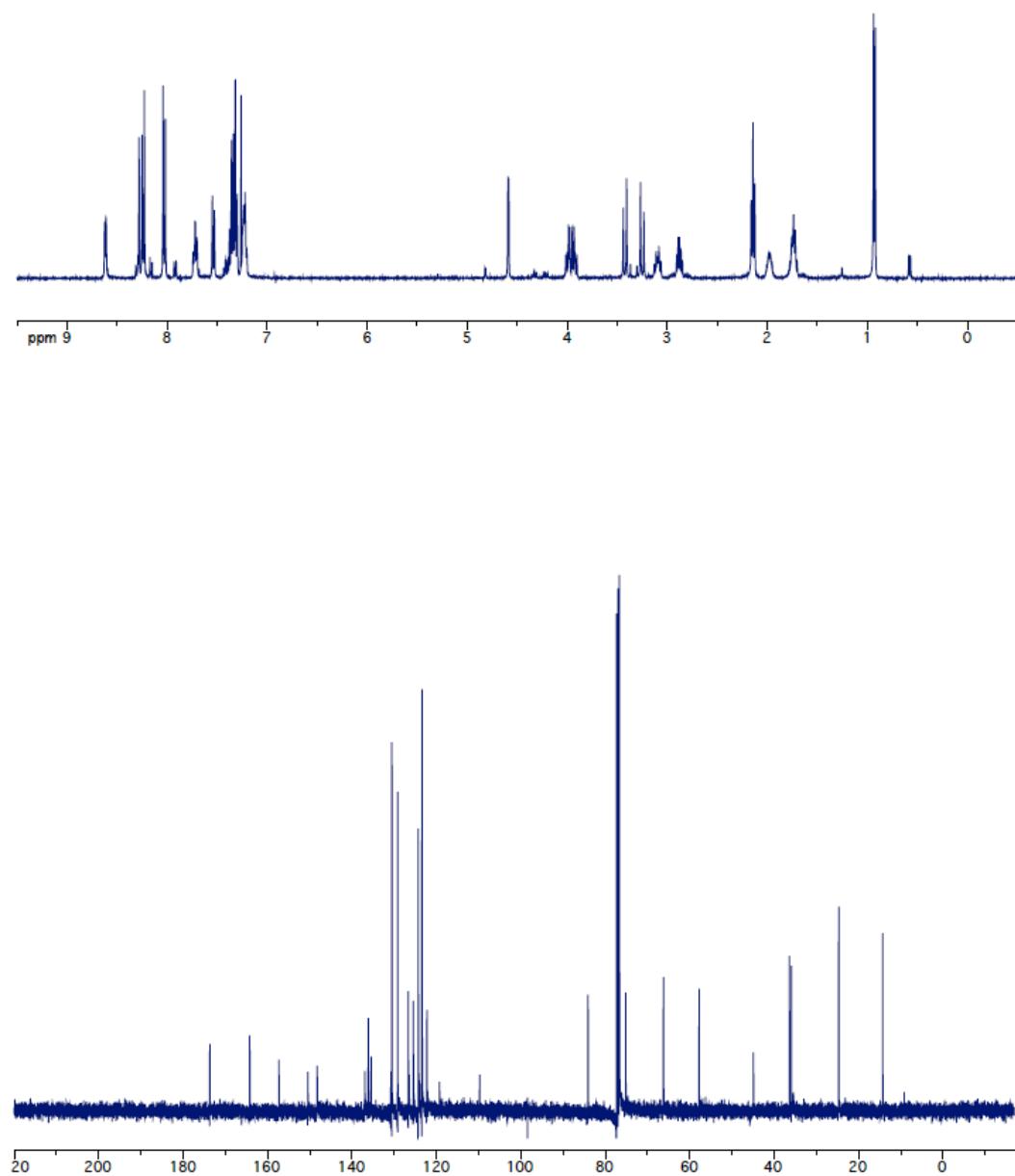
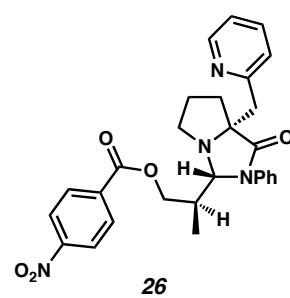


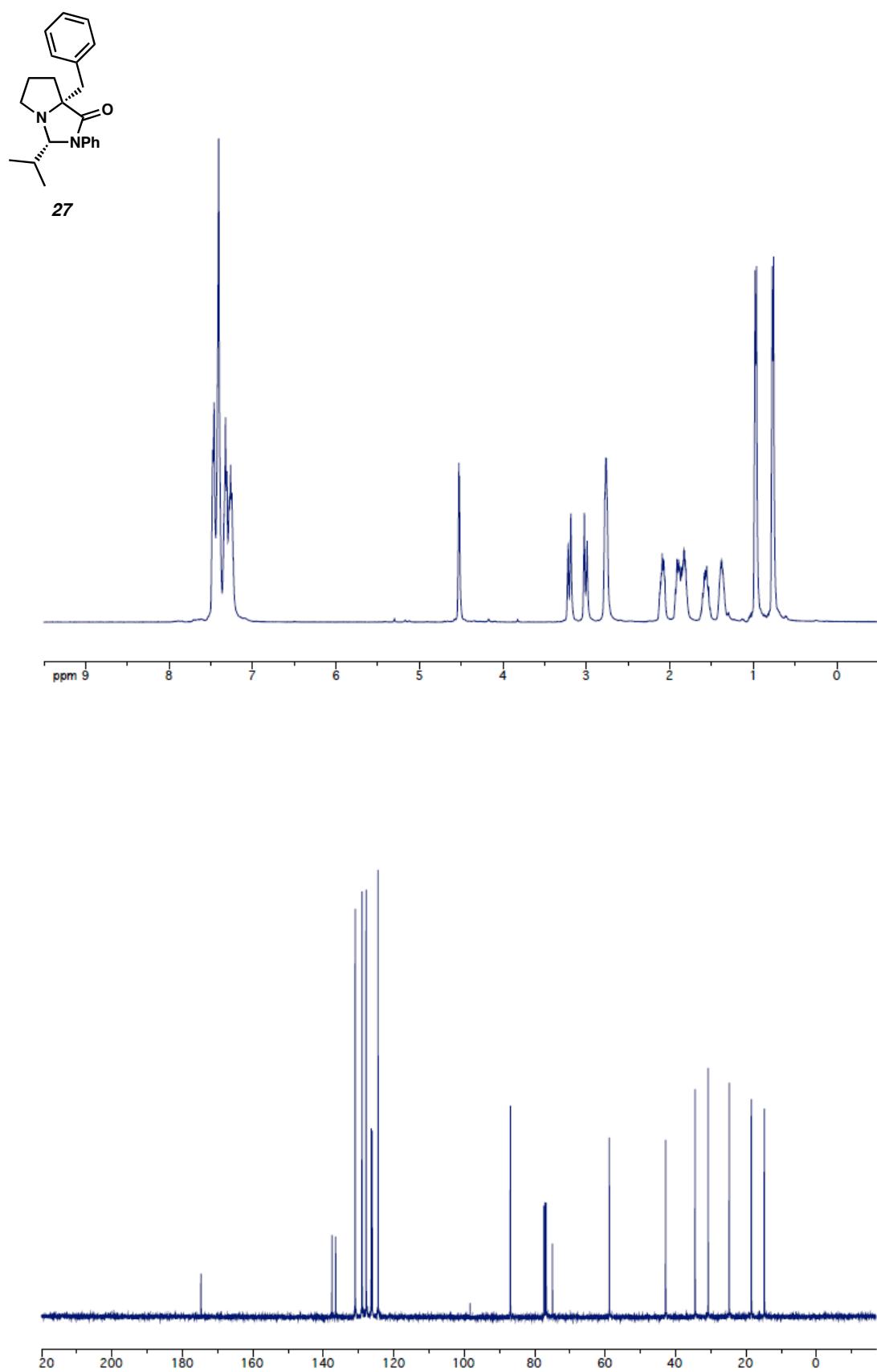


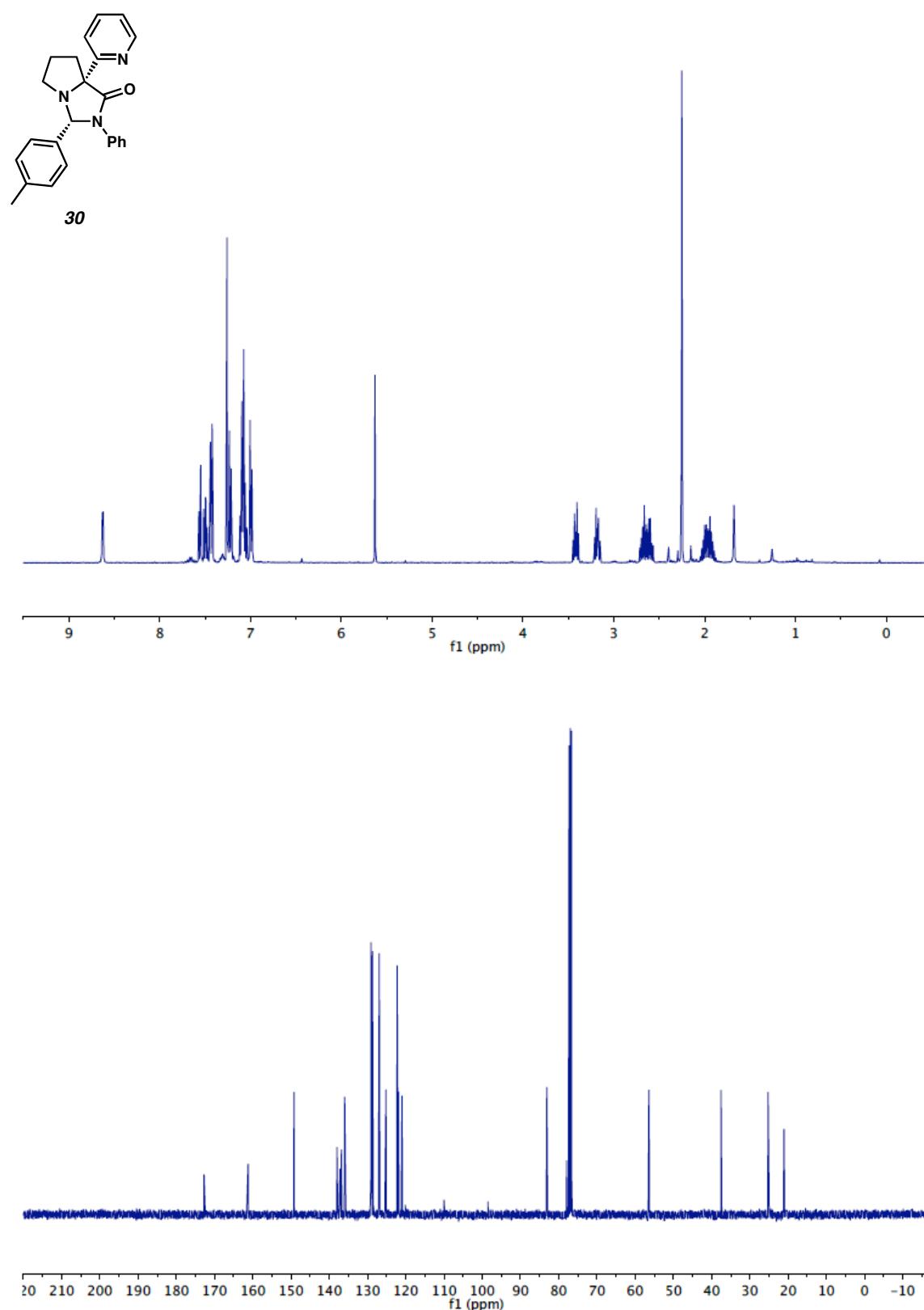


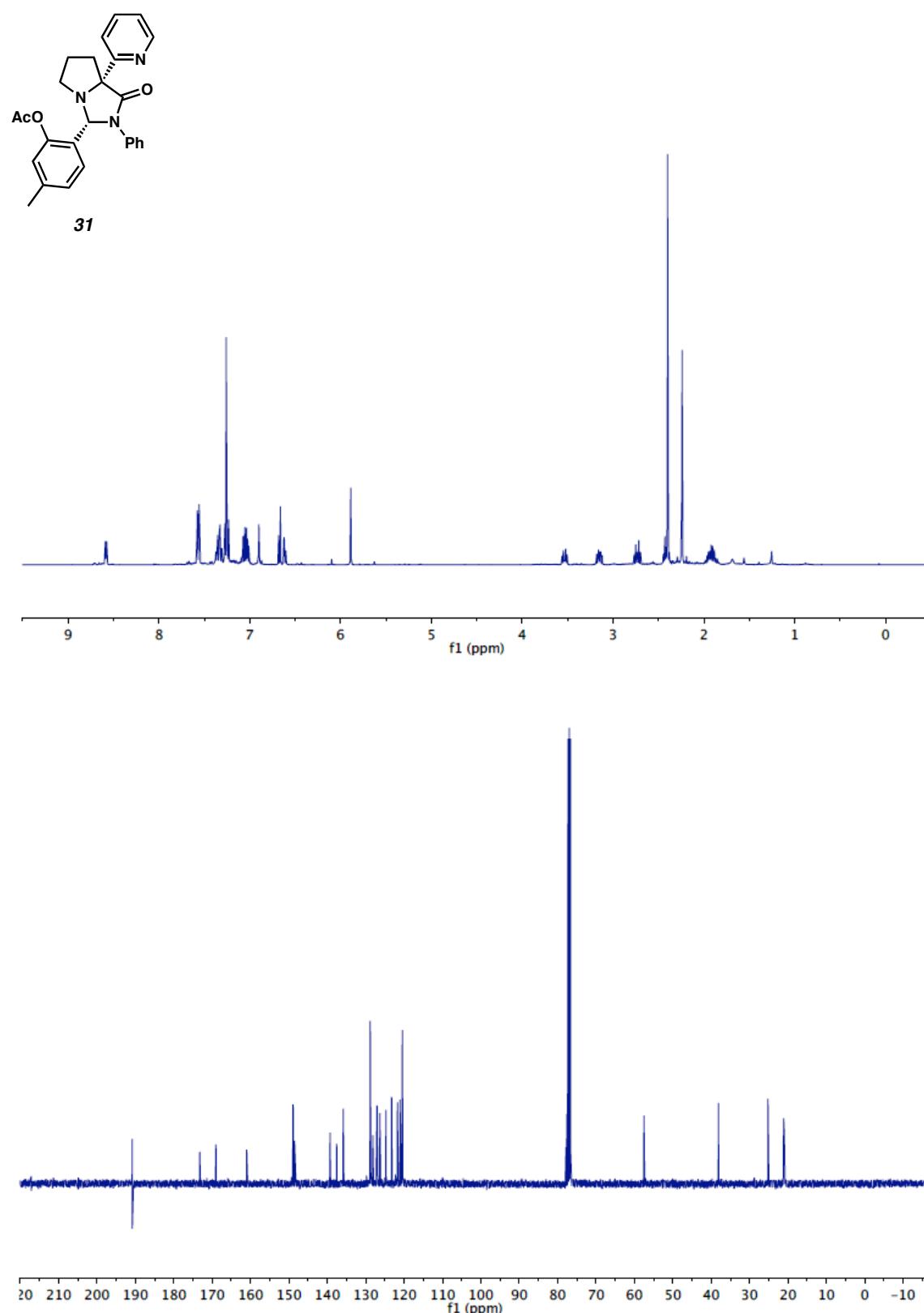


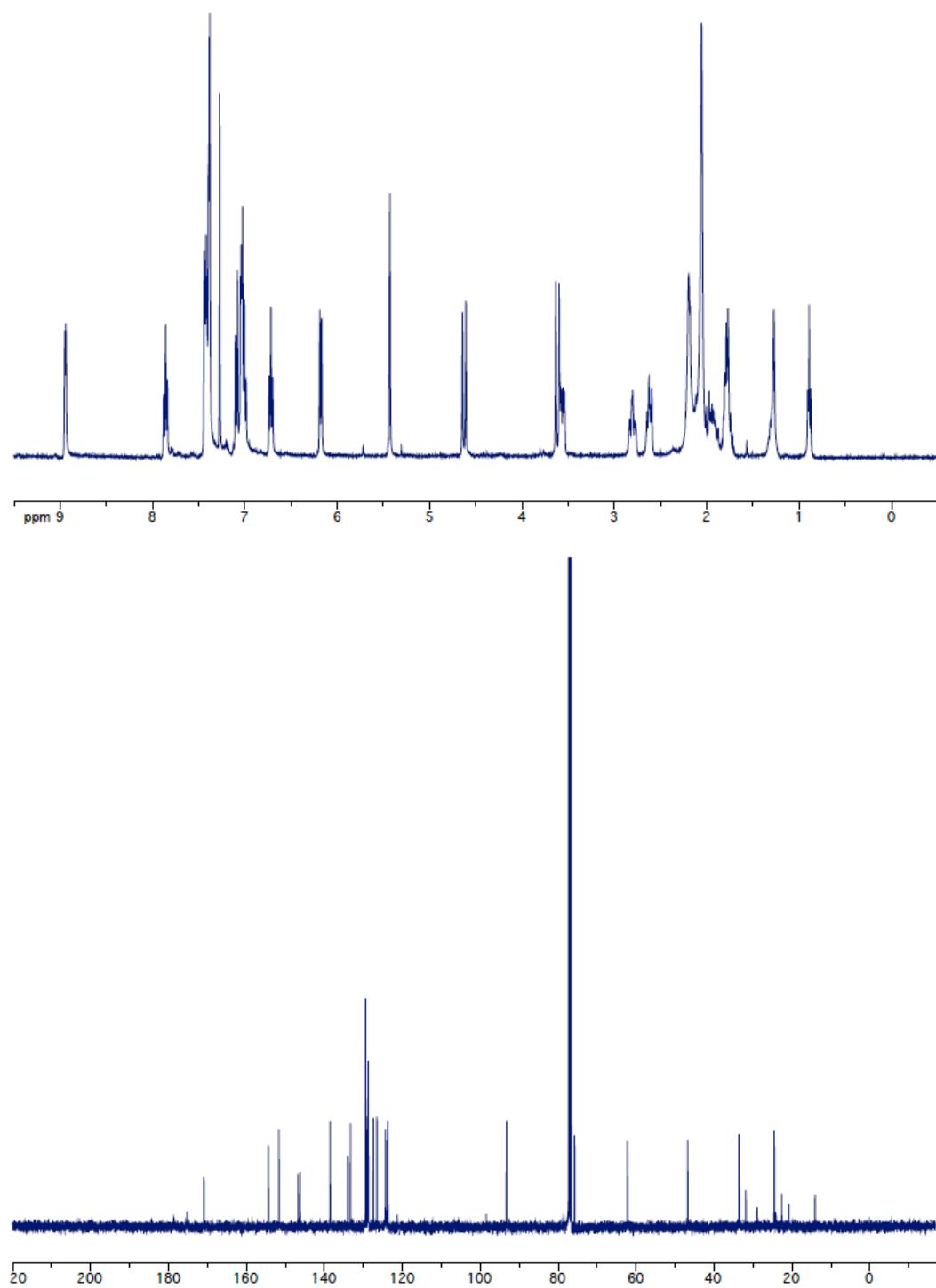
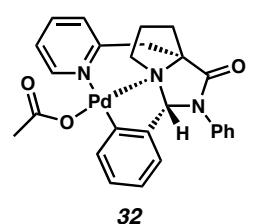


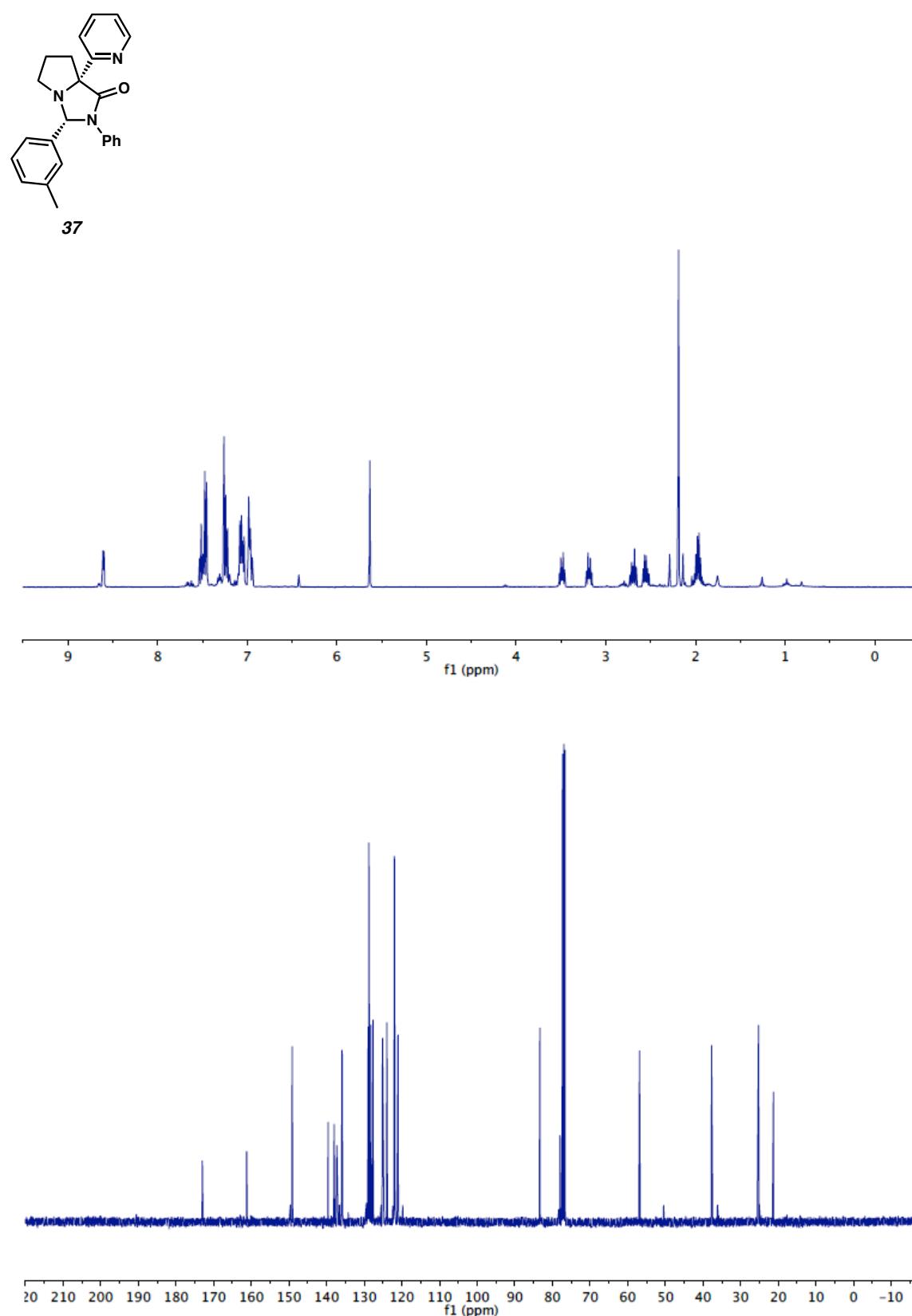


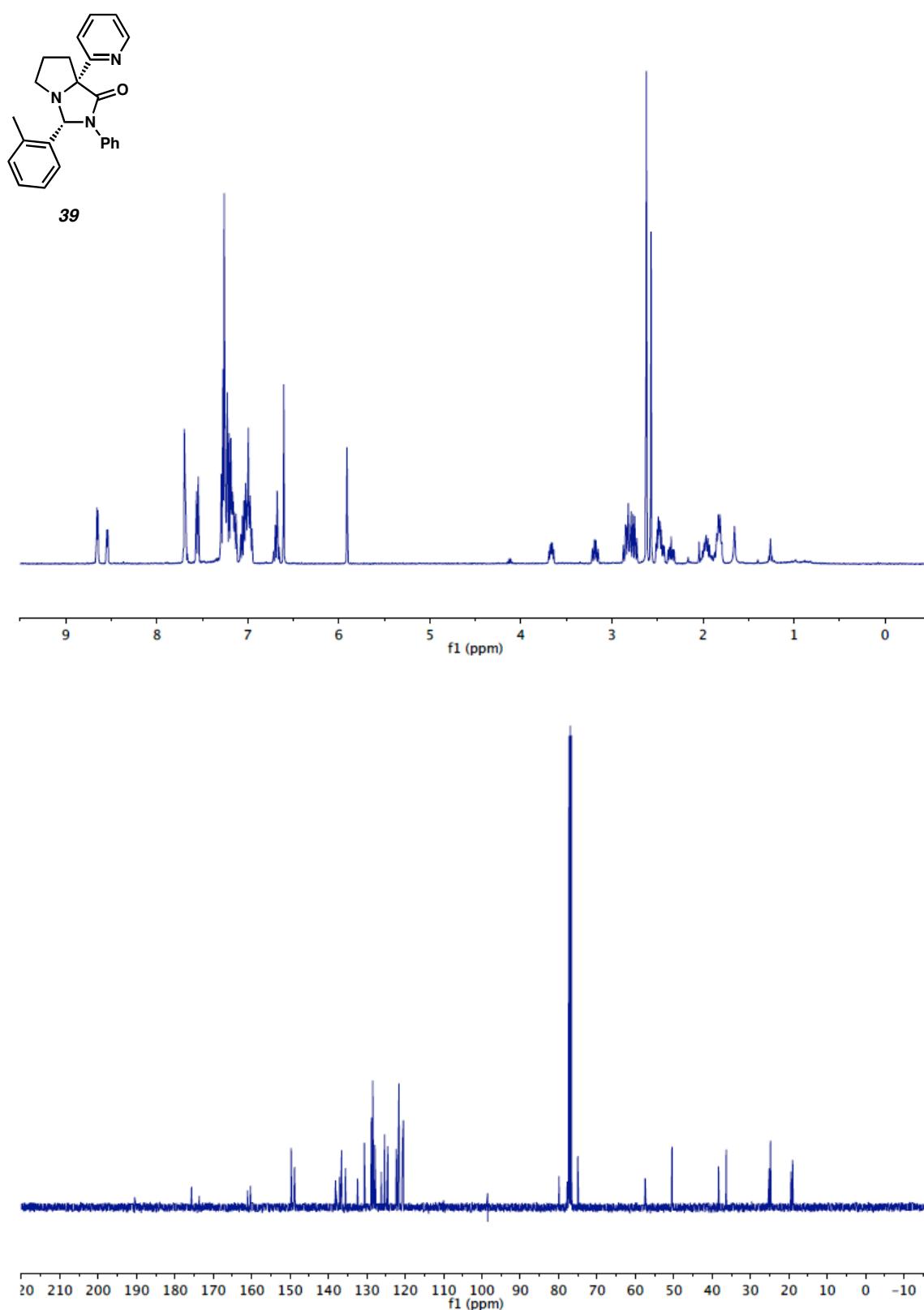


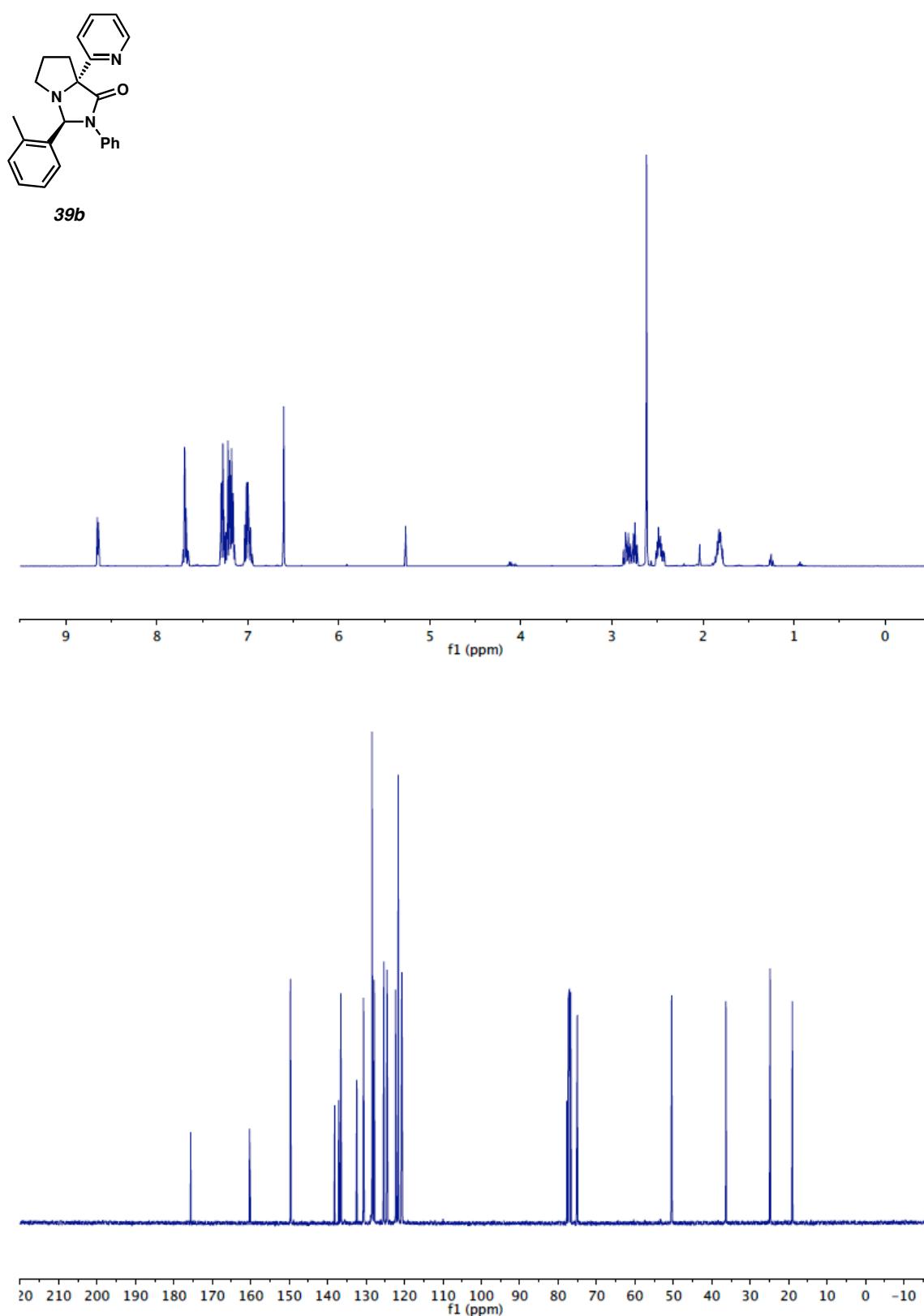


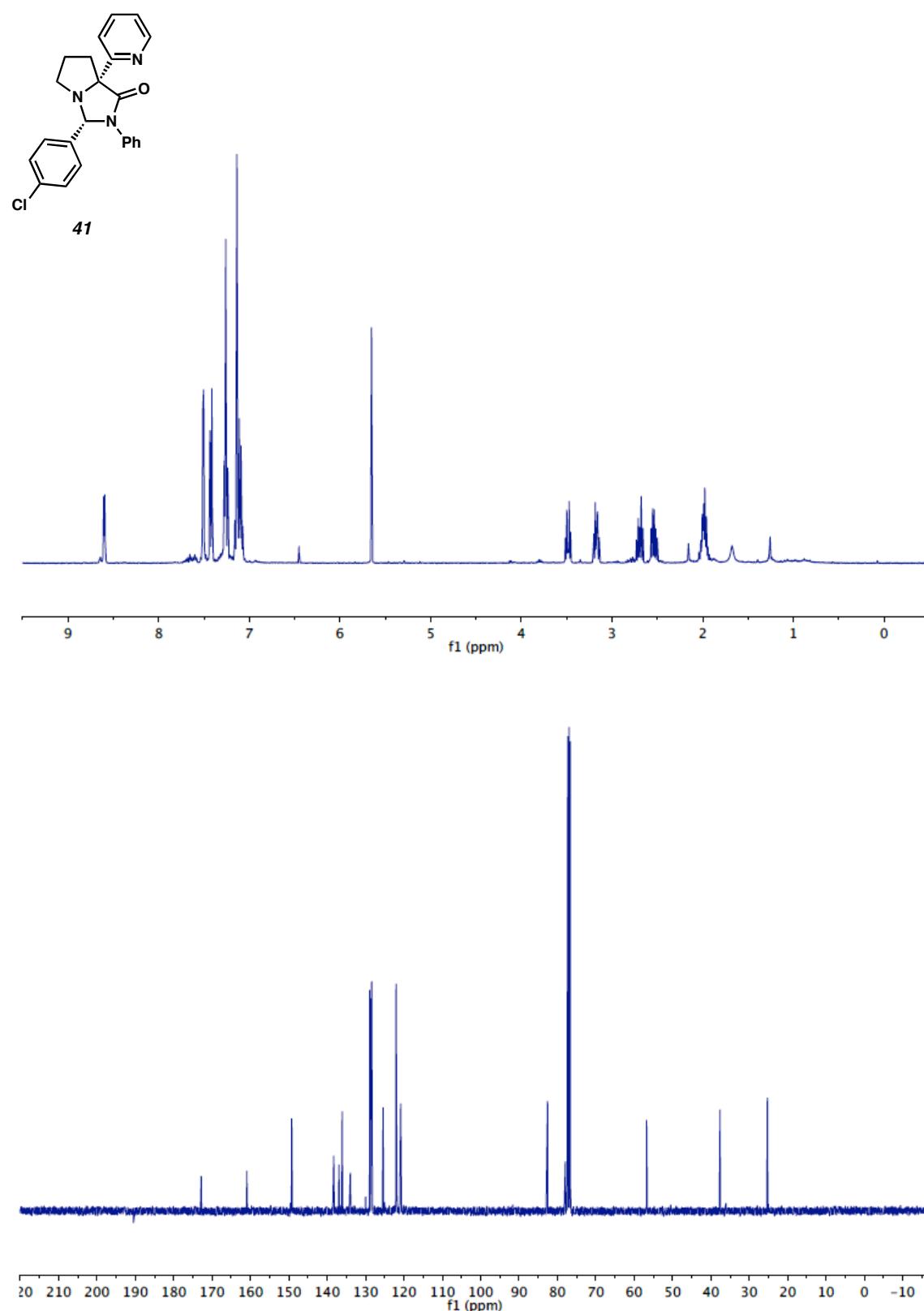


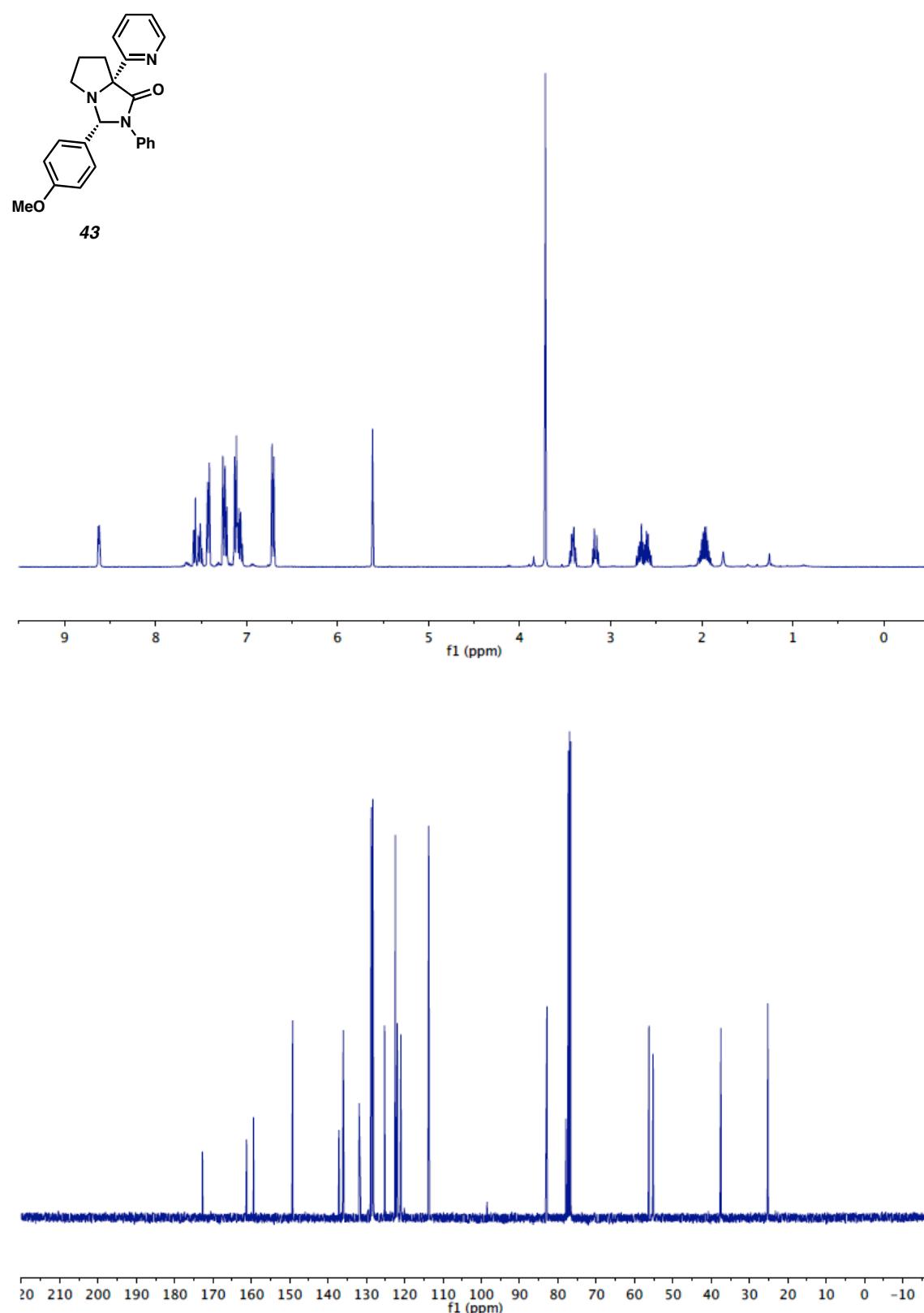


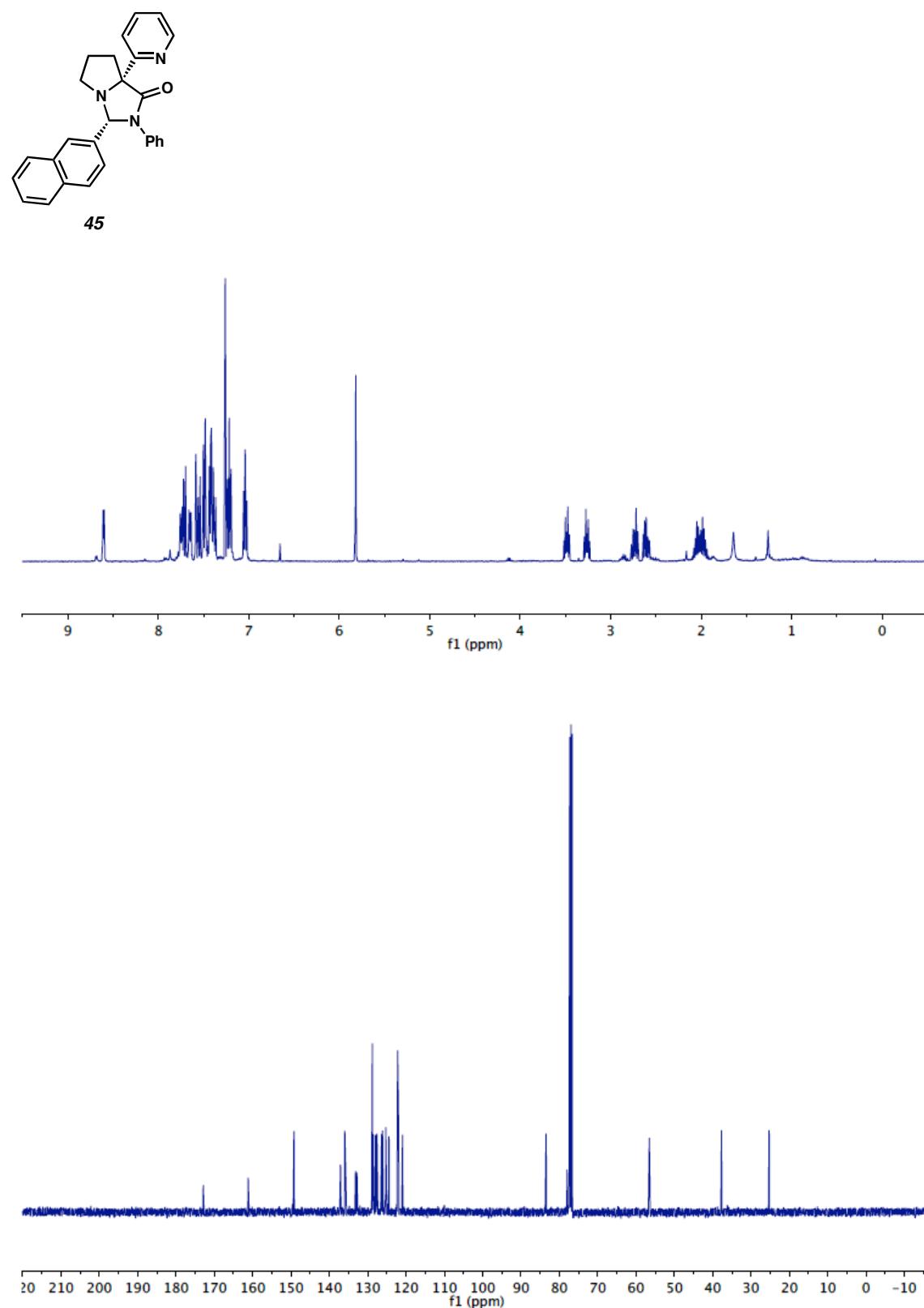


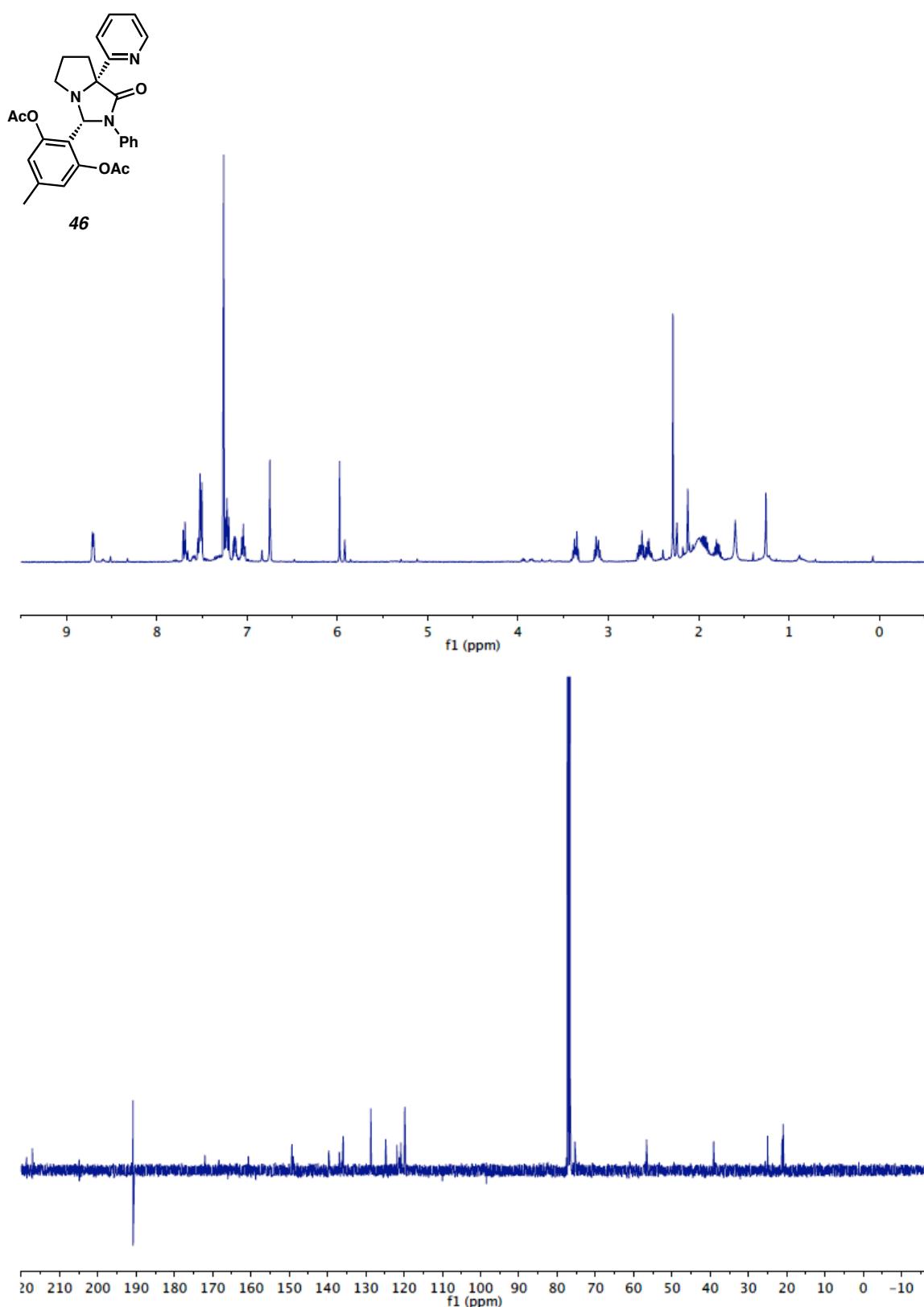


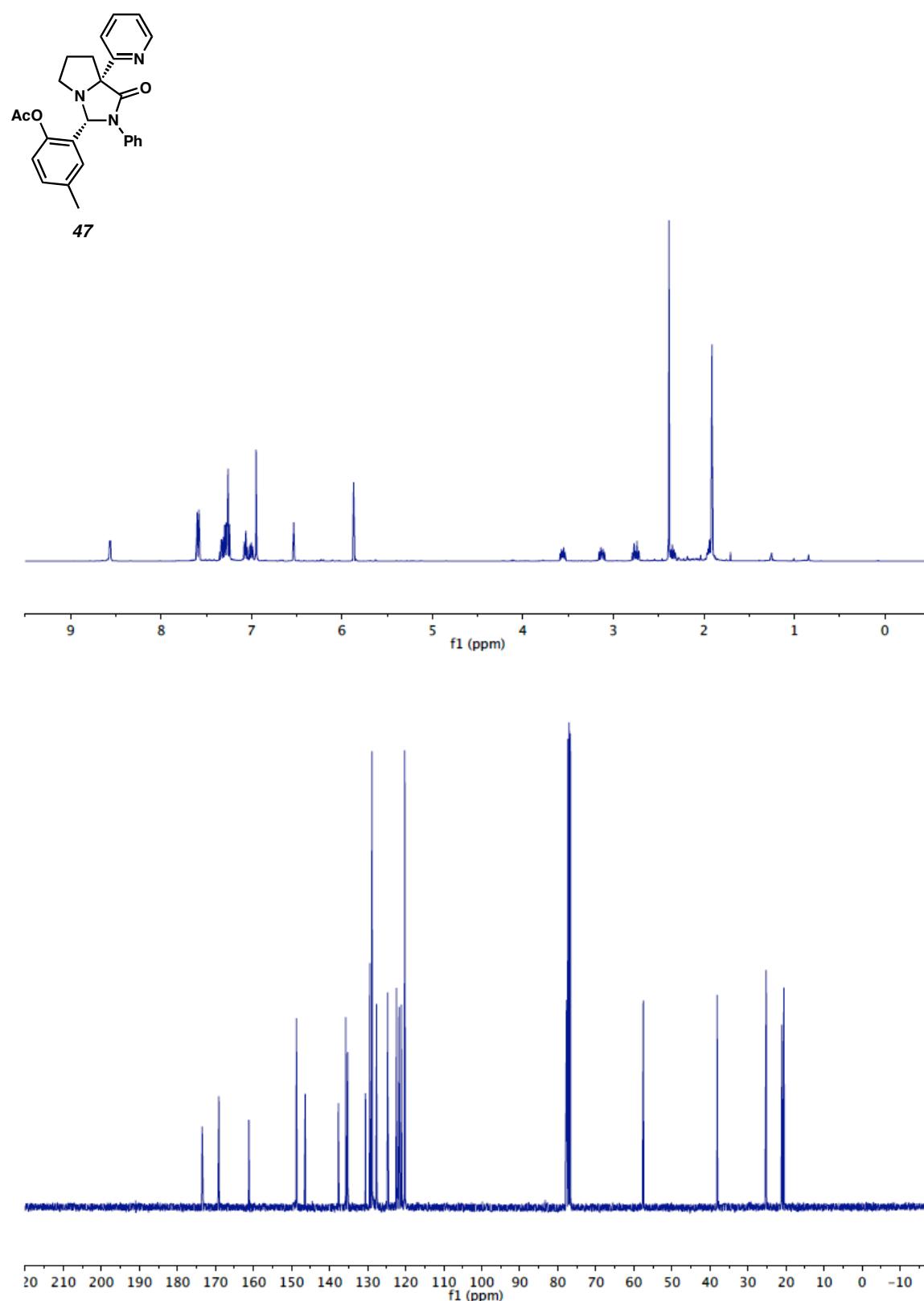


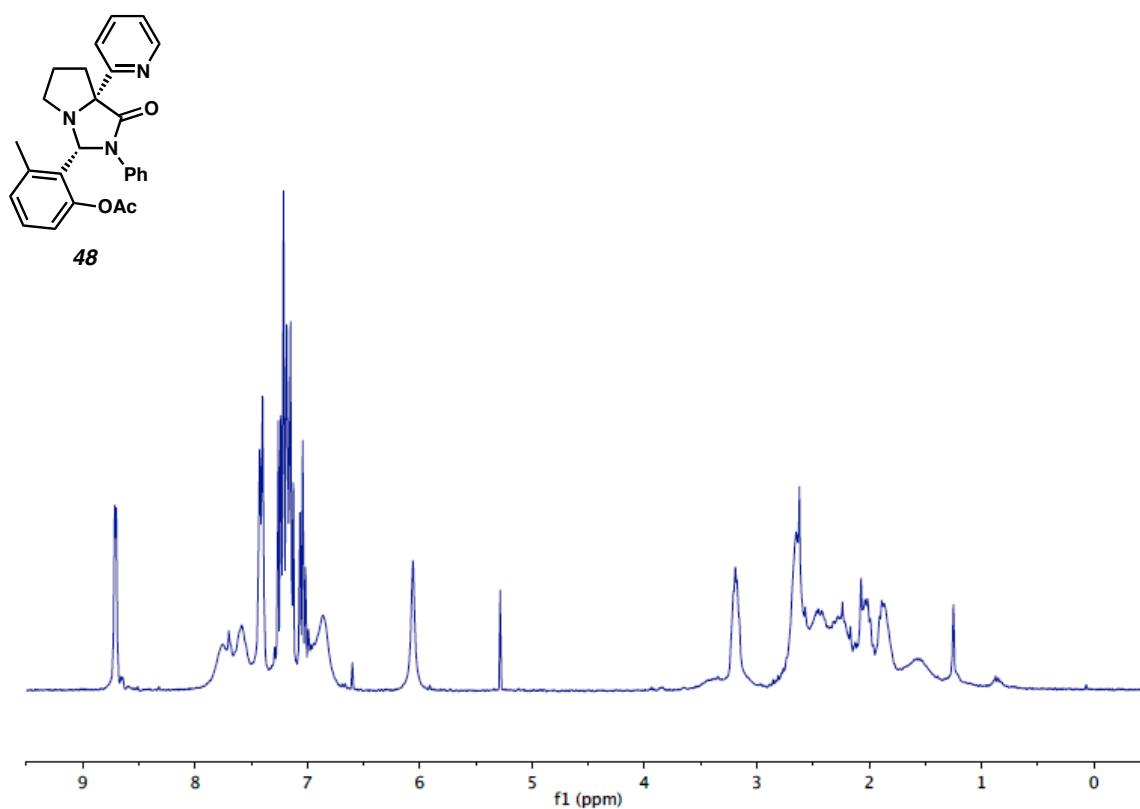


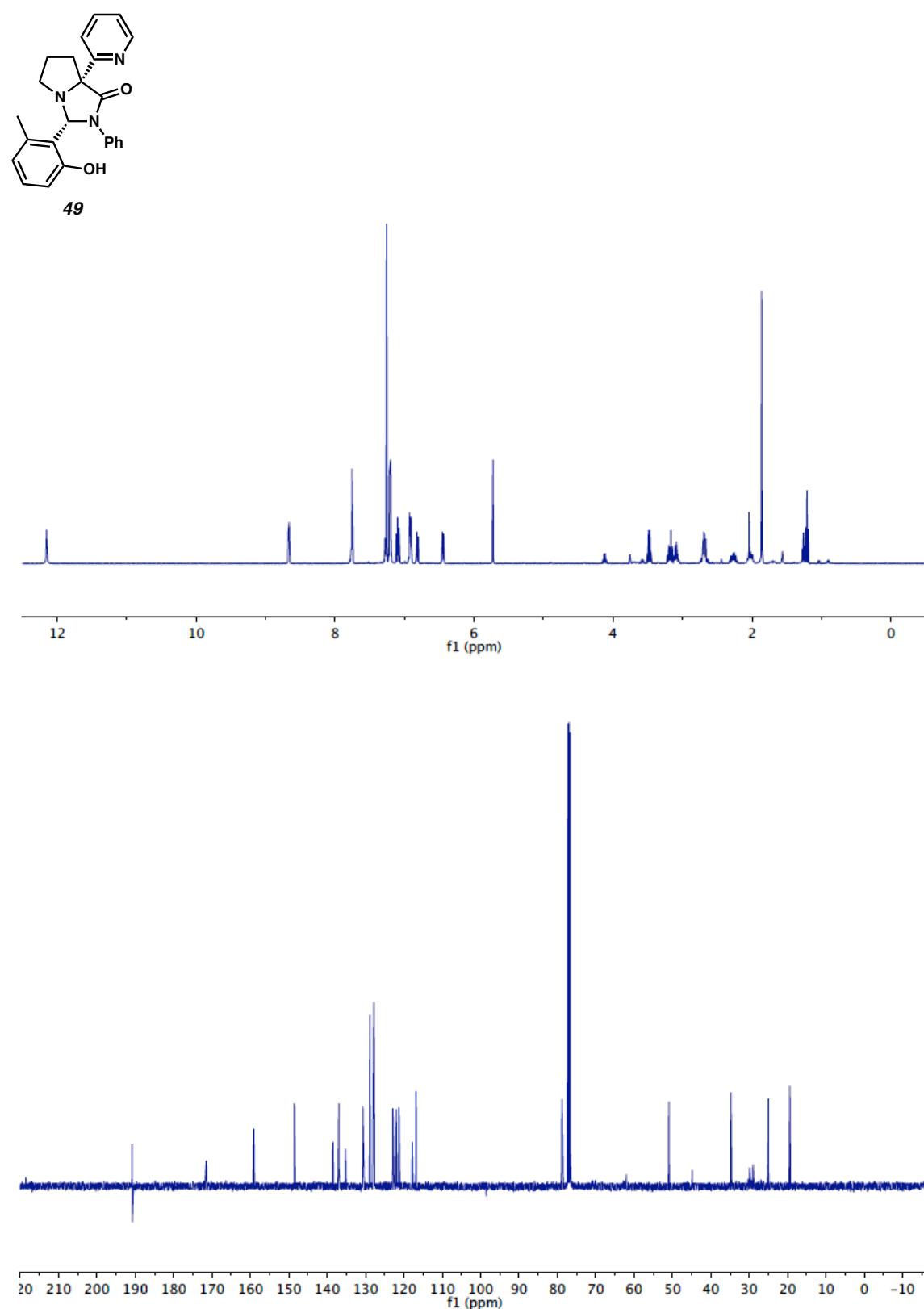


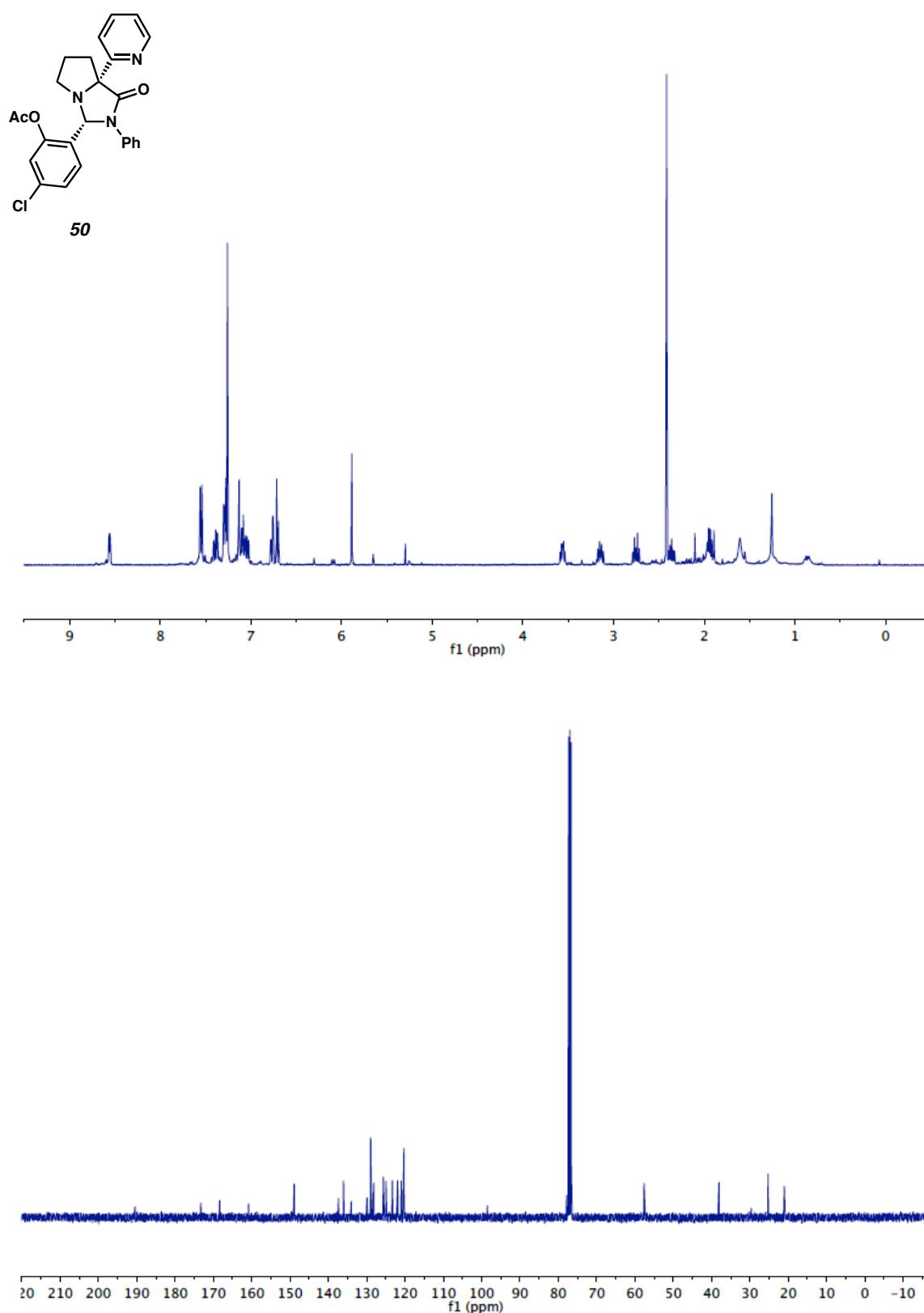


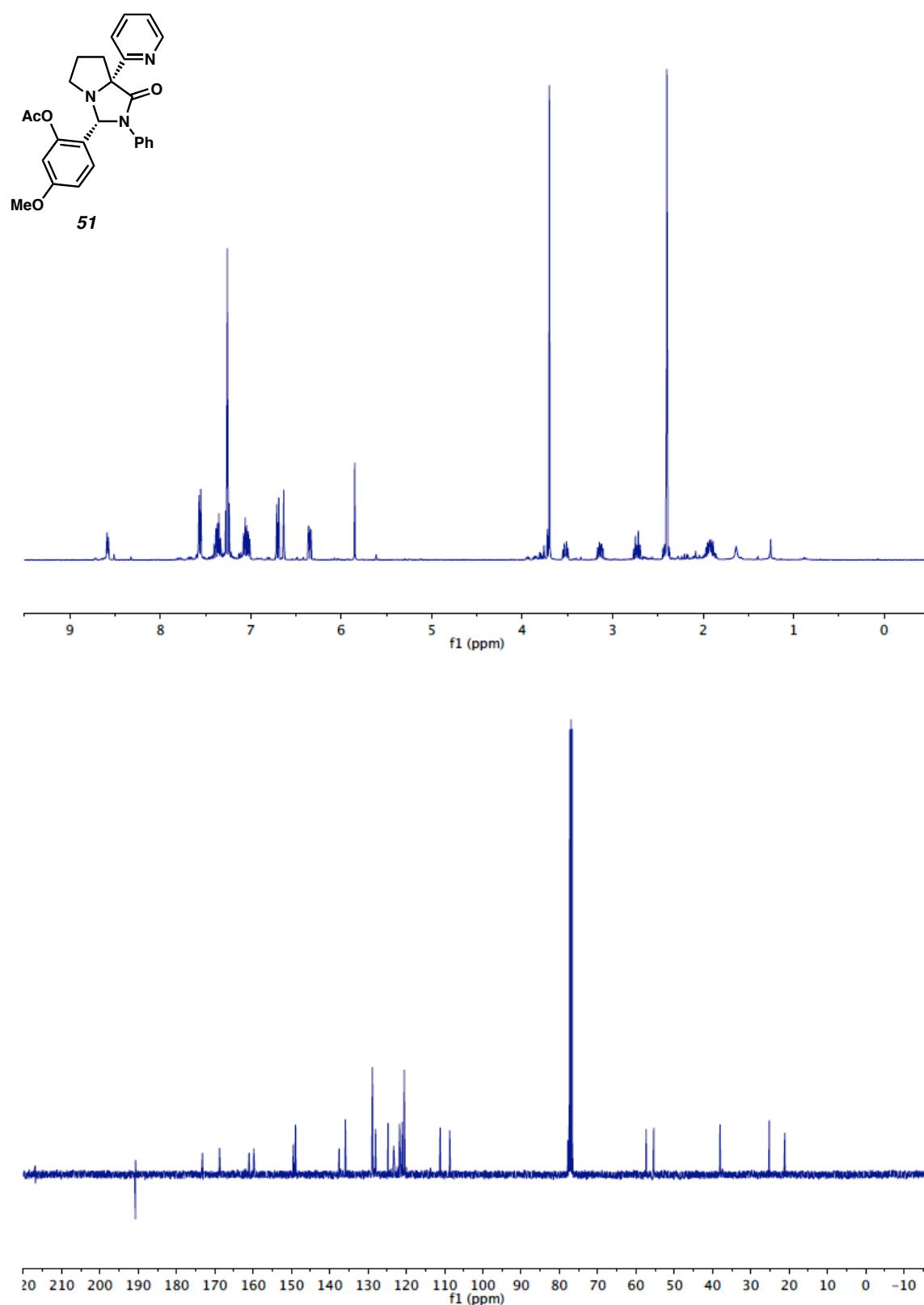


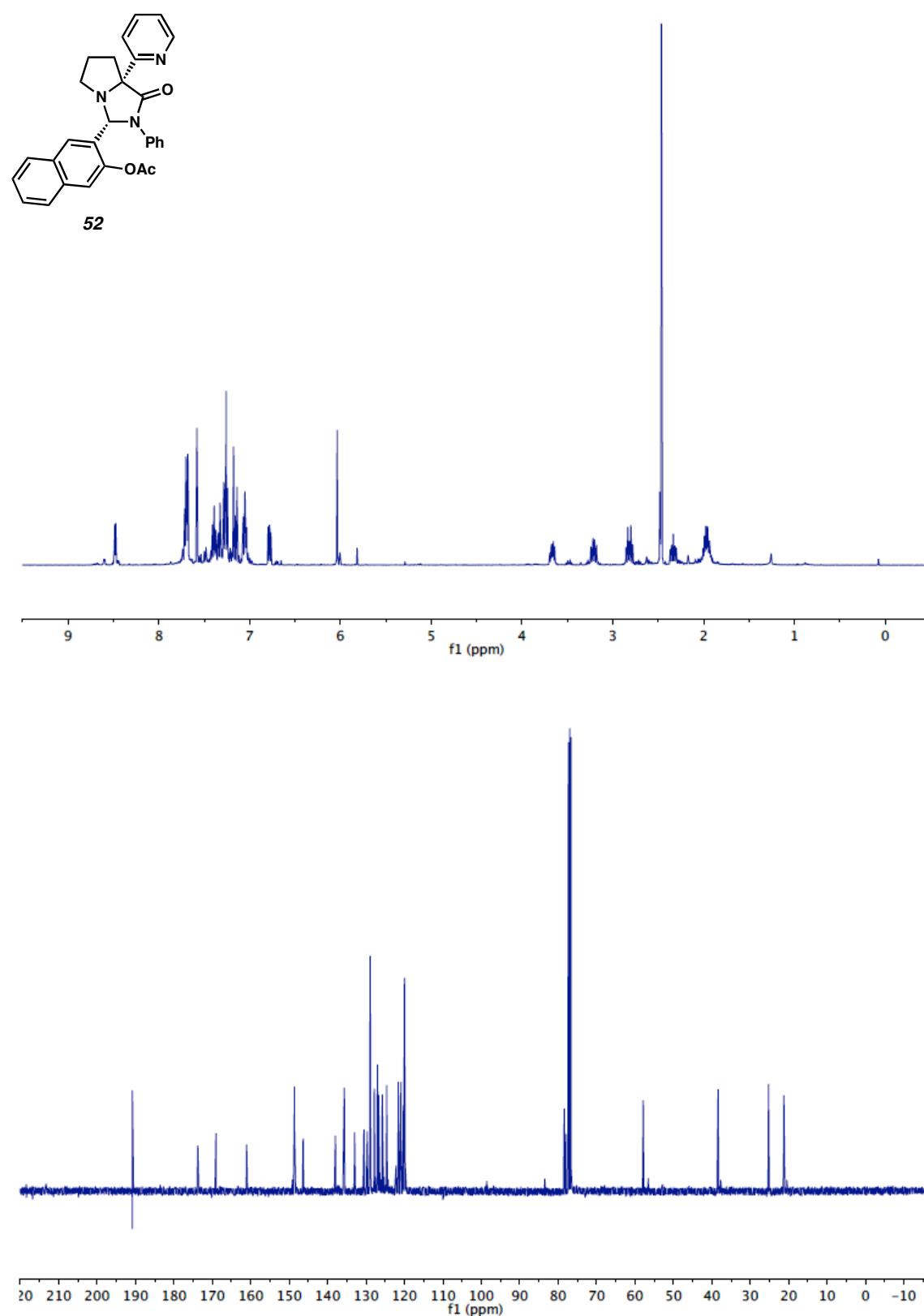


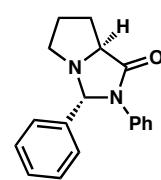




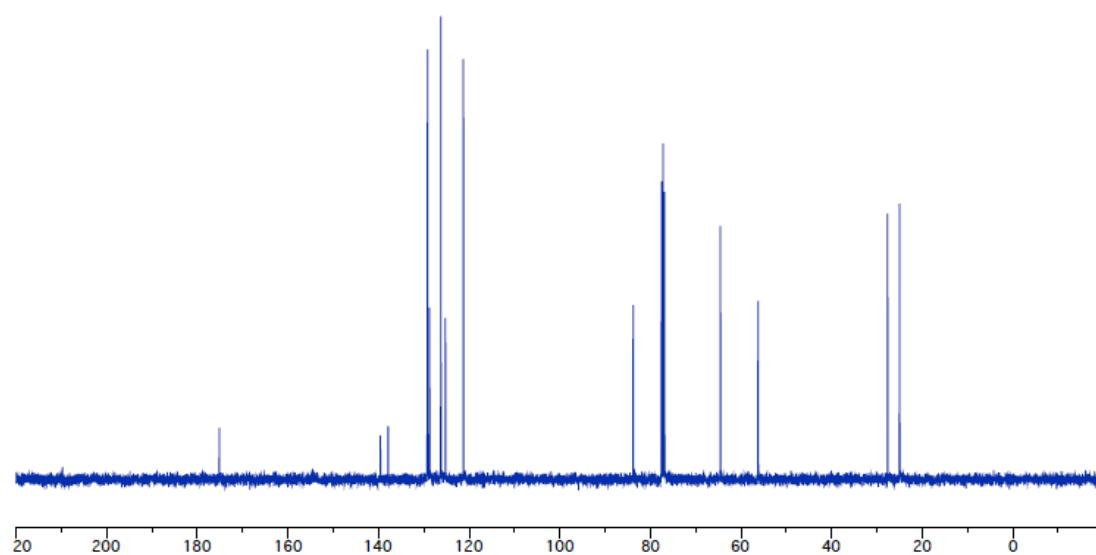
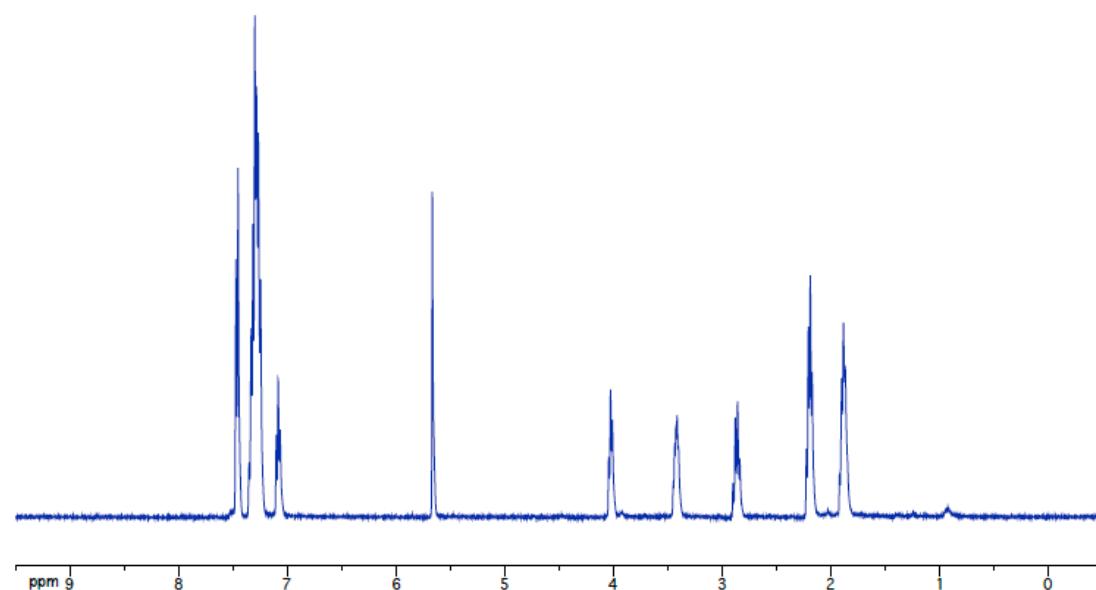


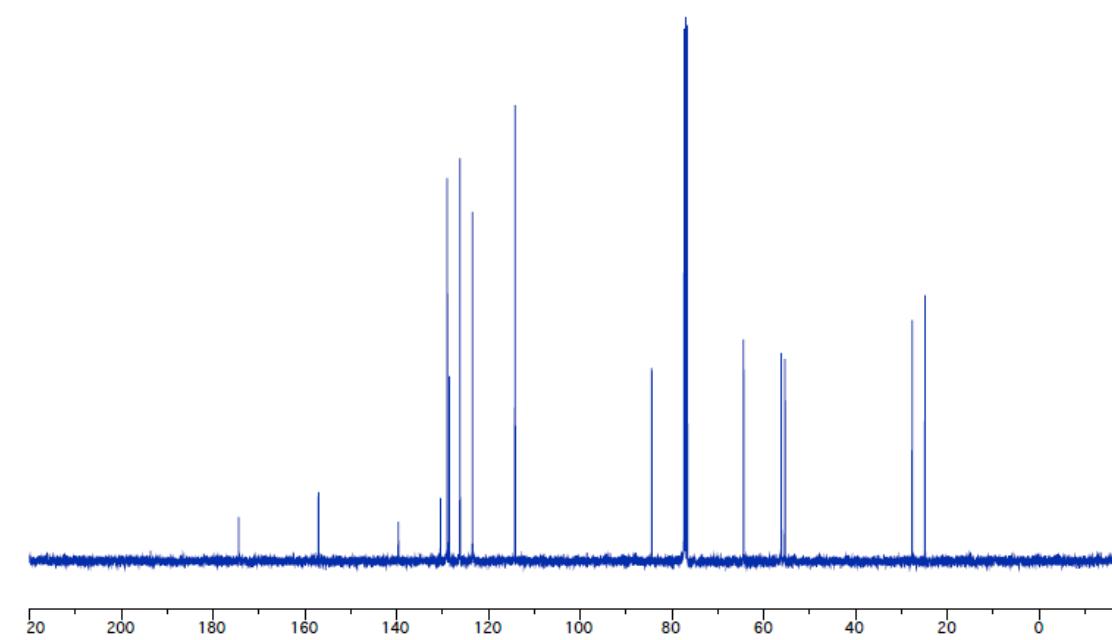
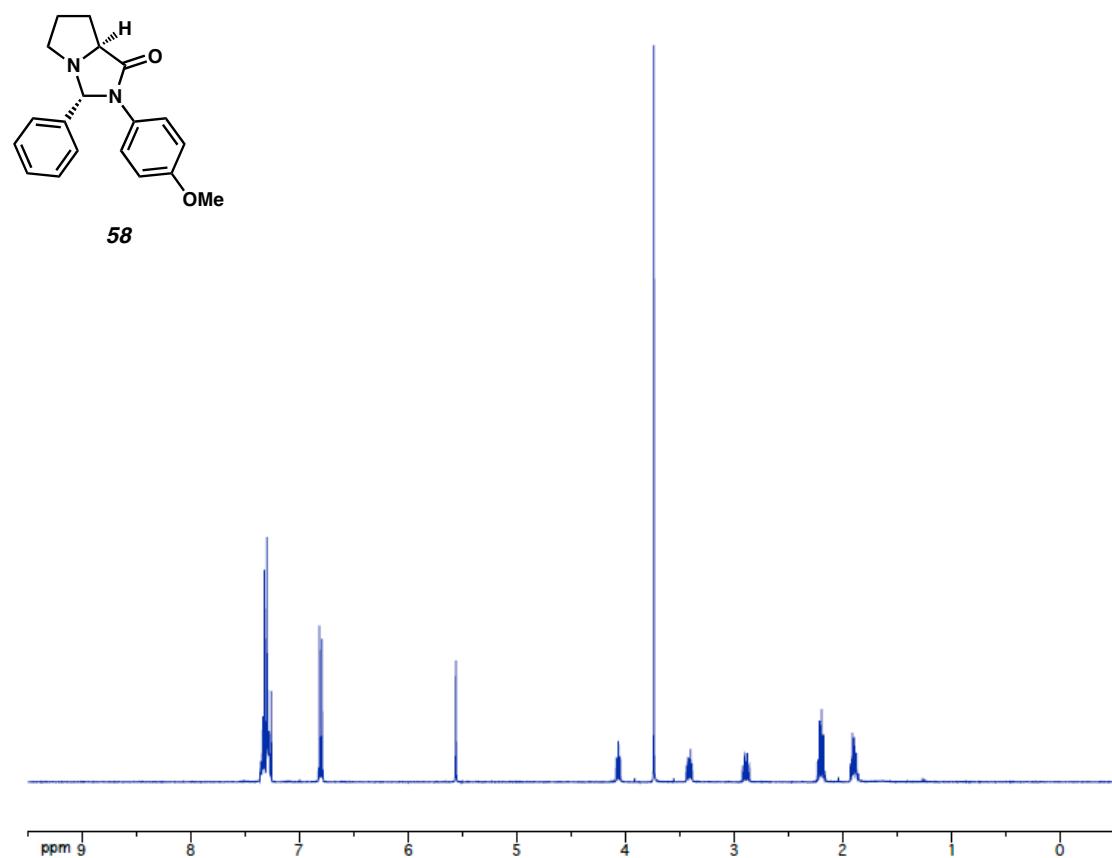


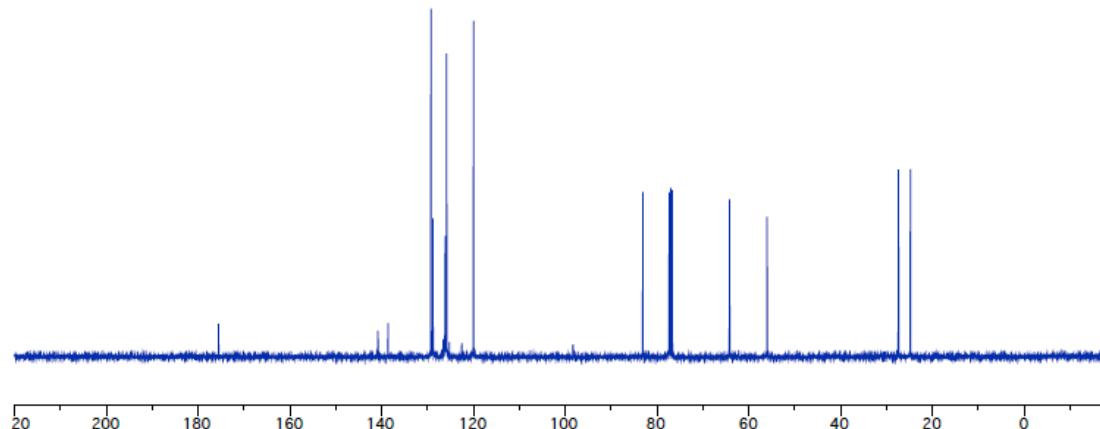
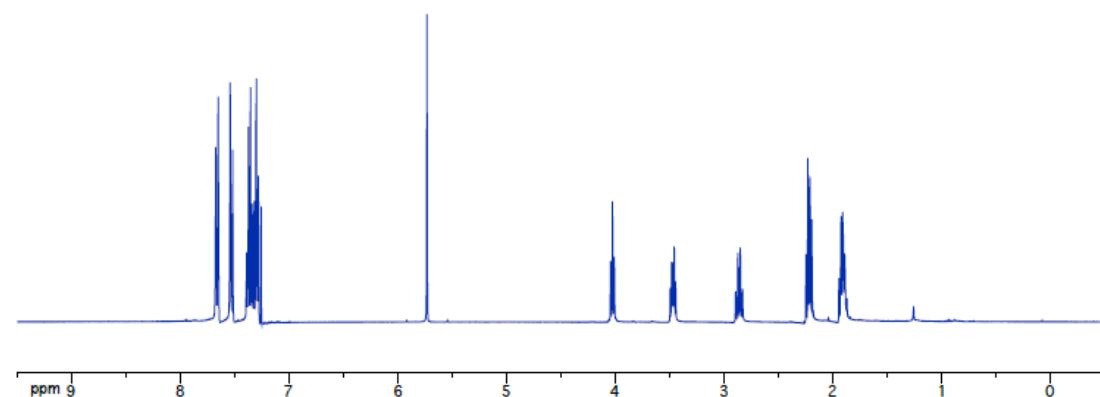
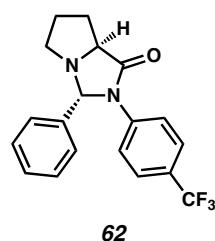


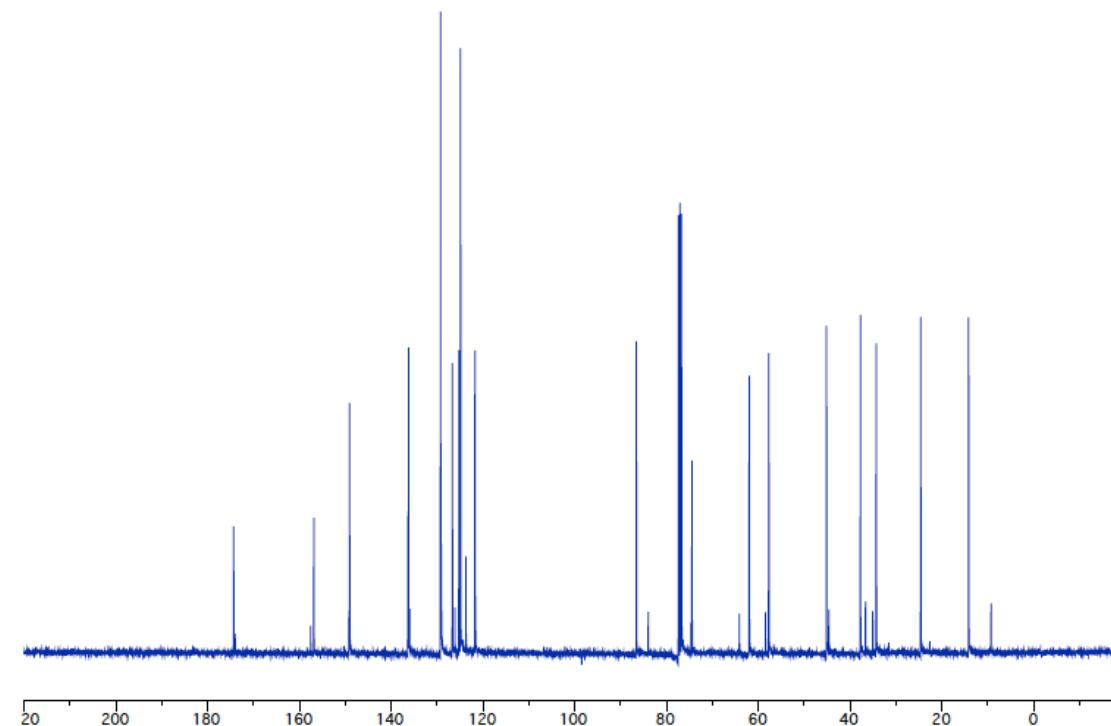
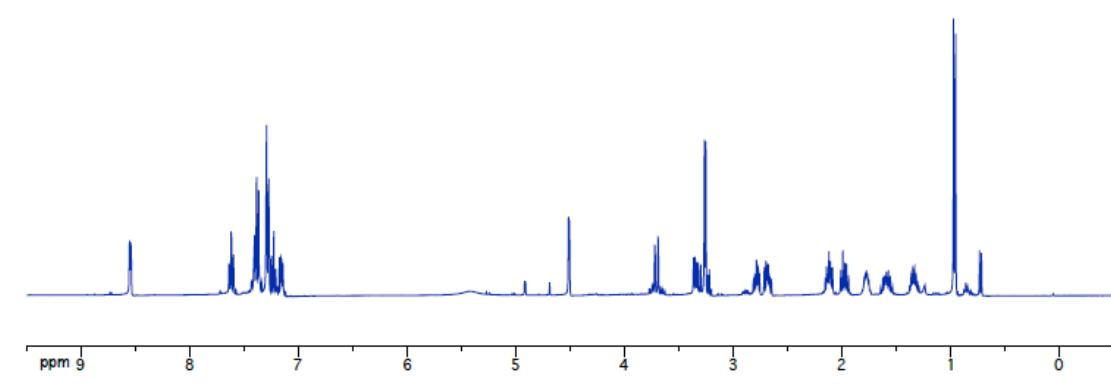
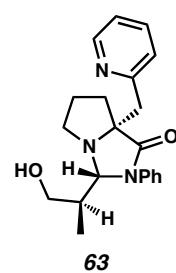


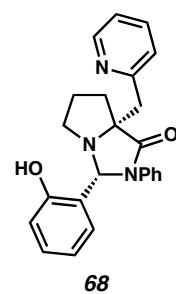
53



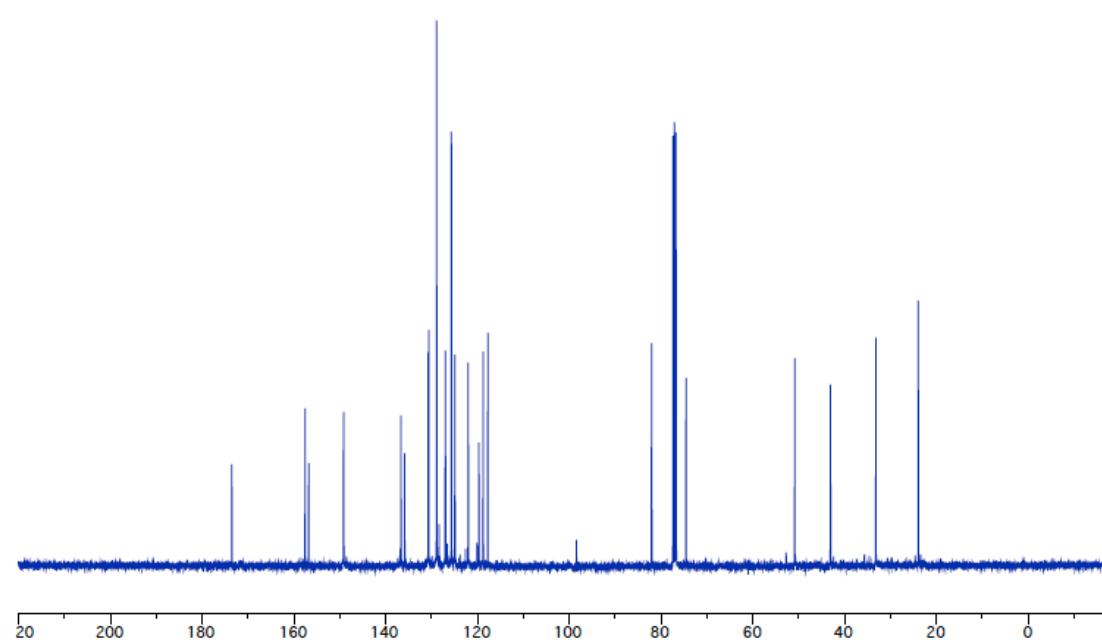
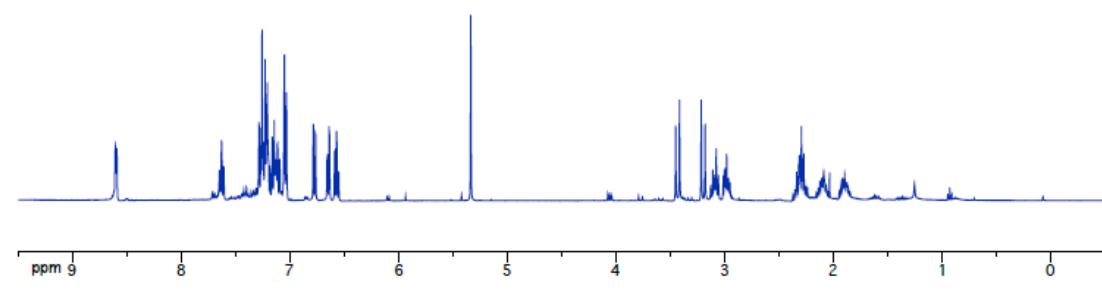


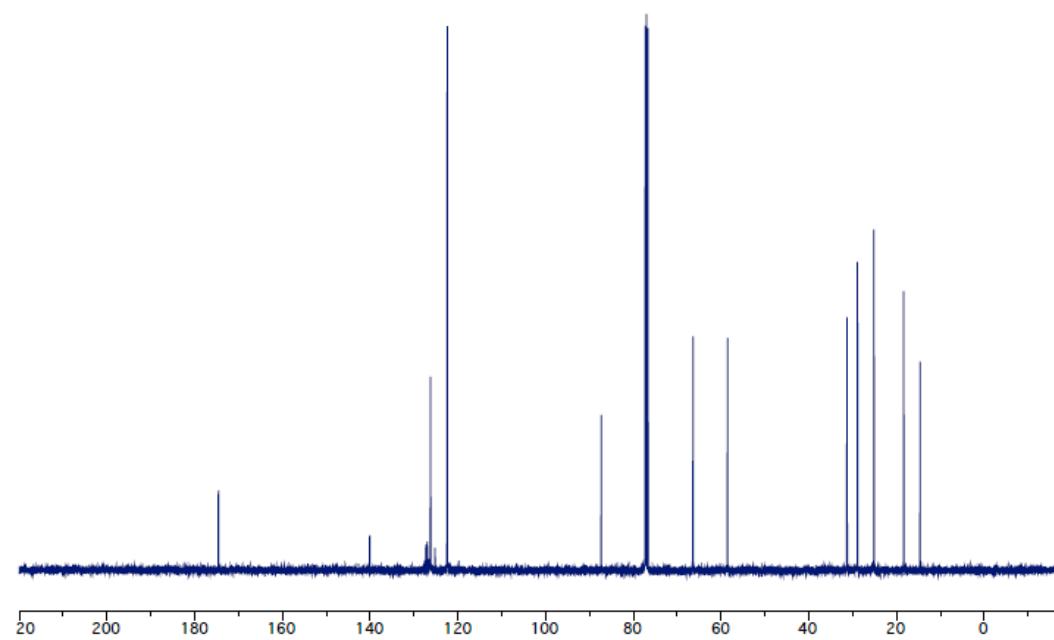
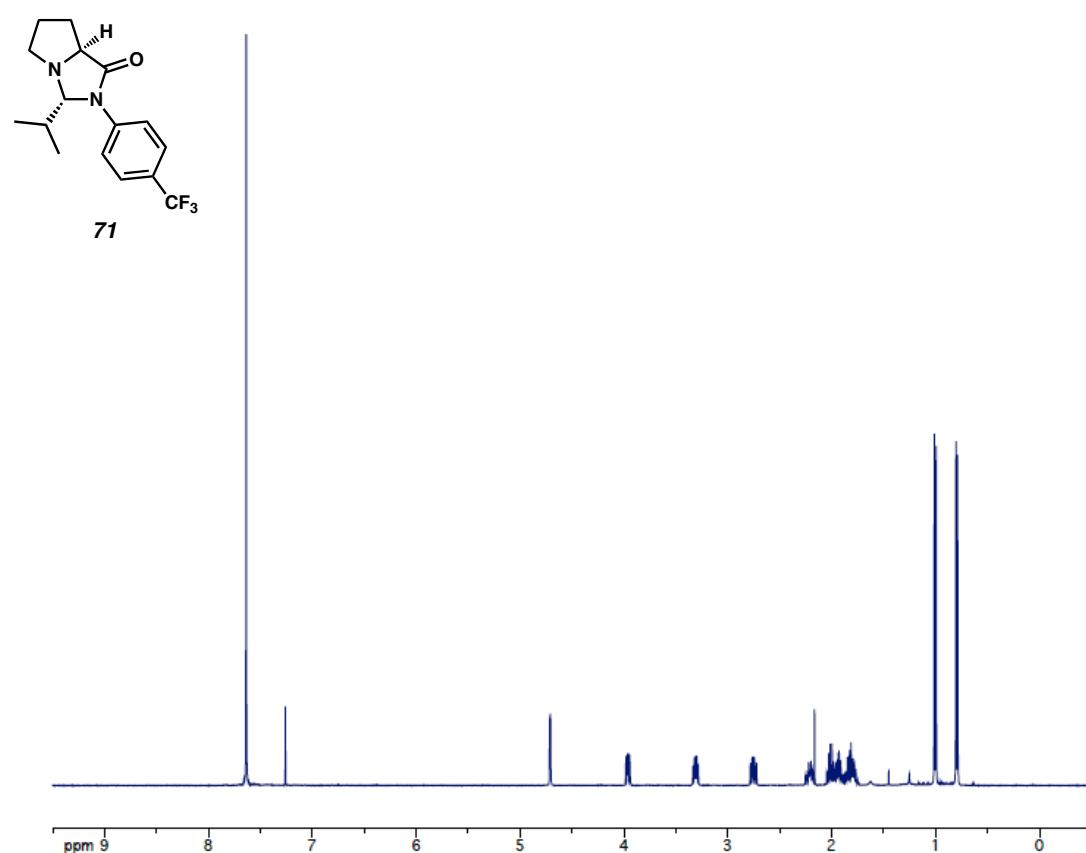


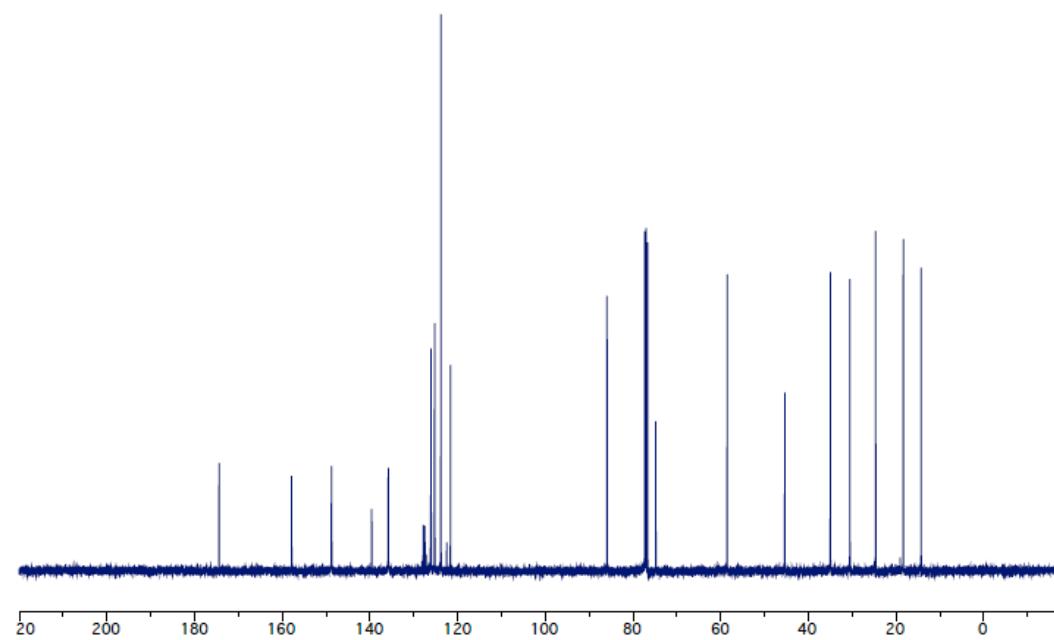
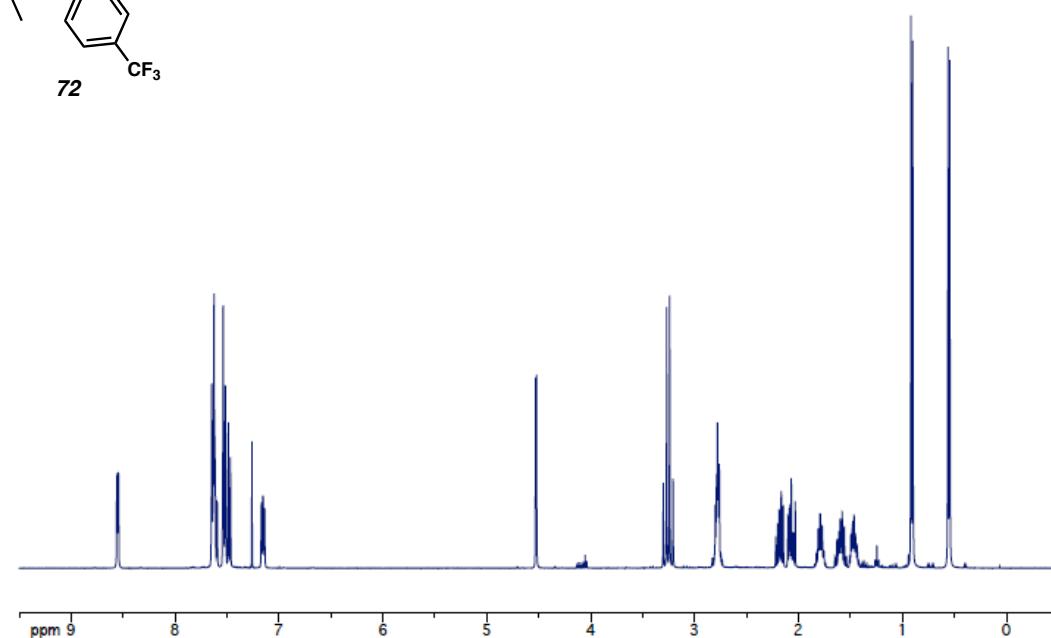
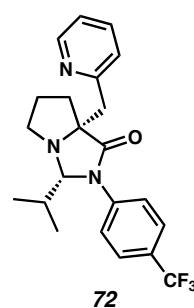


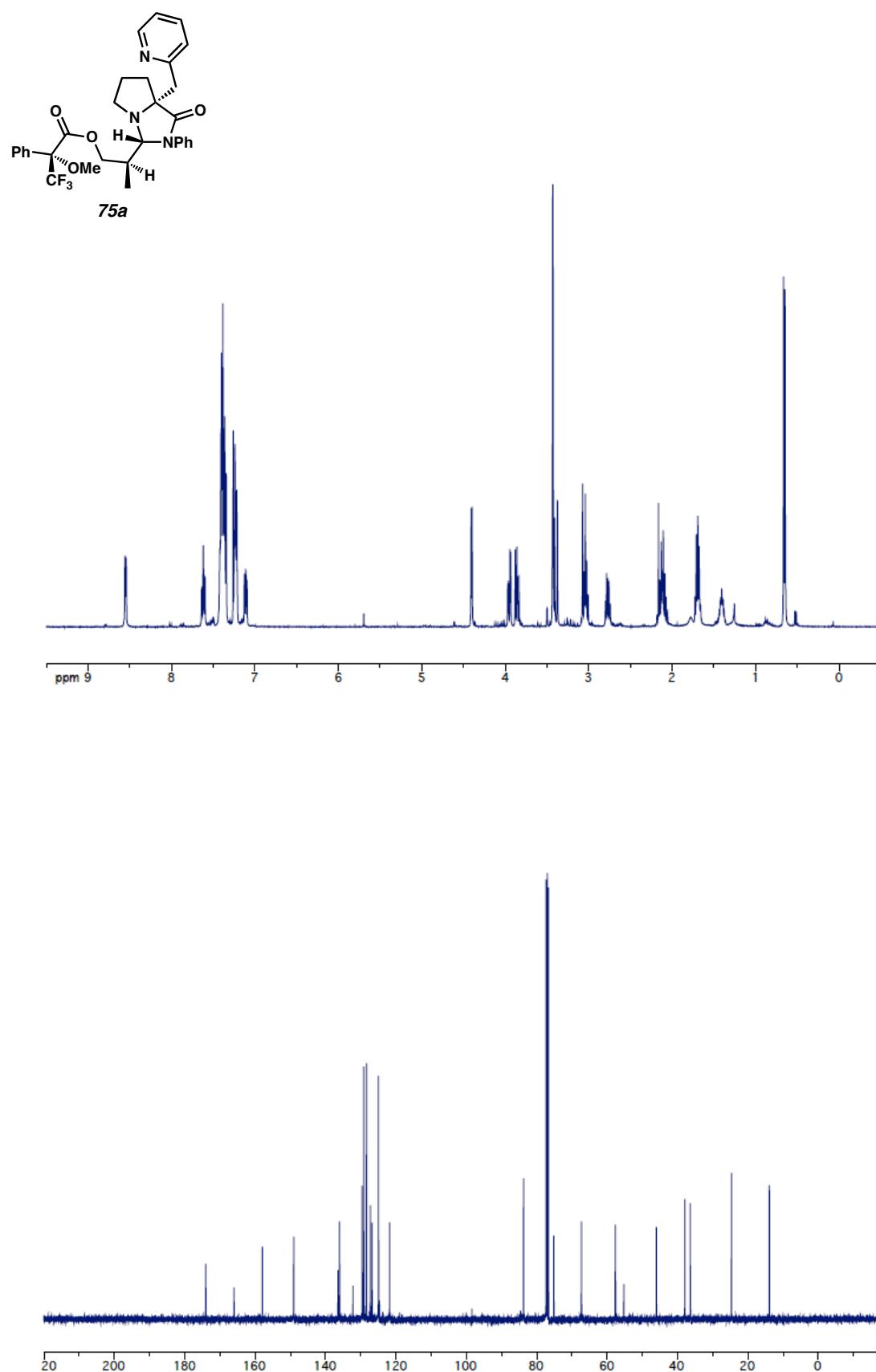


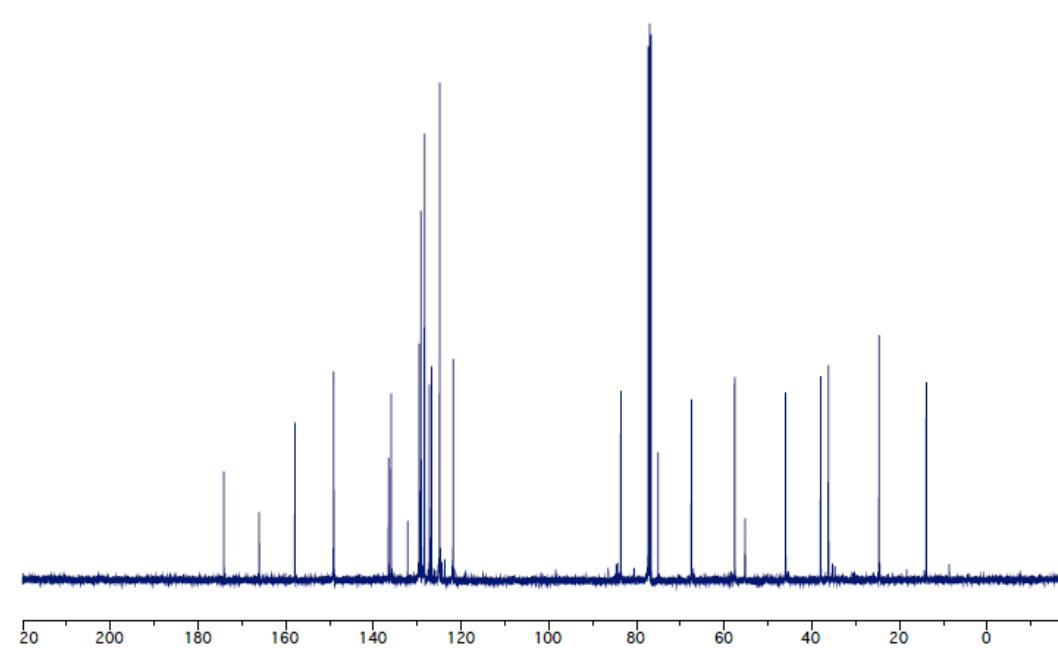
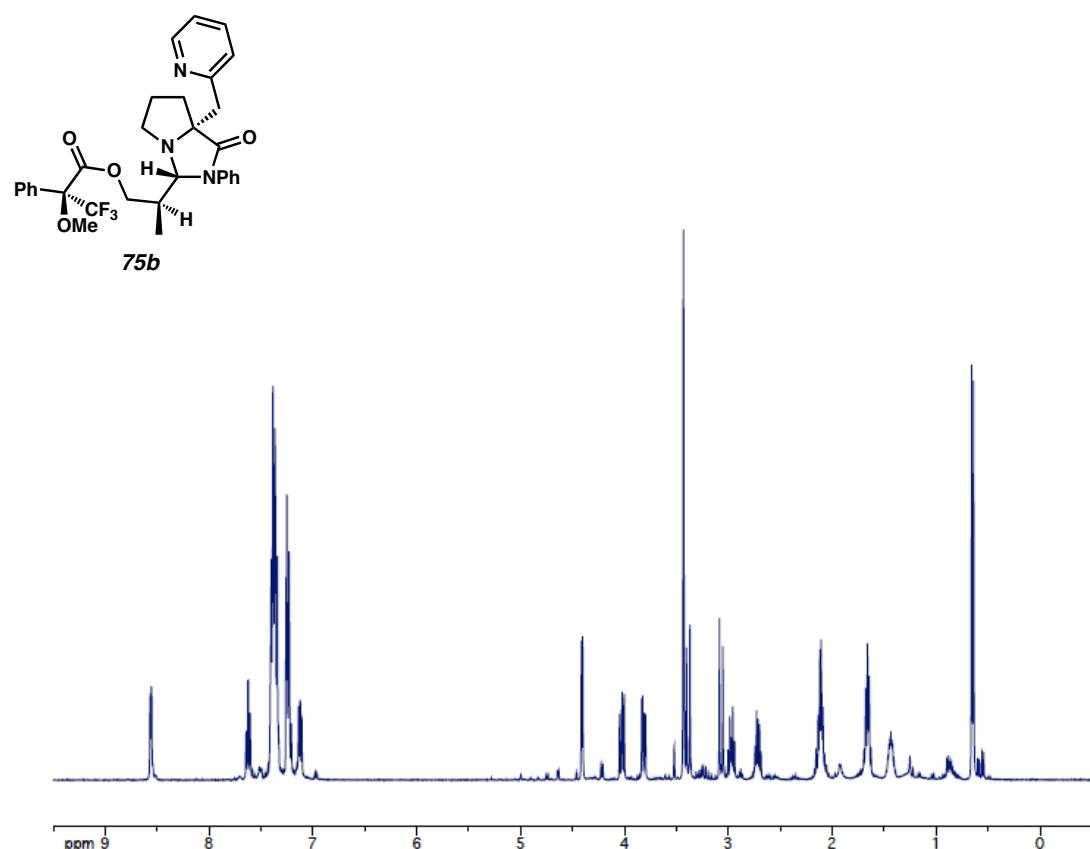
68

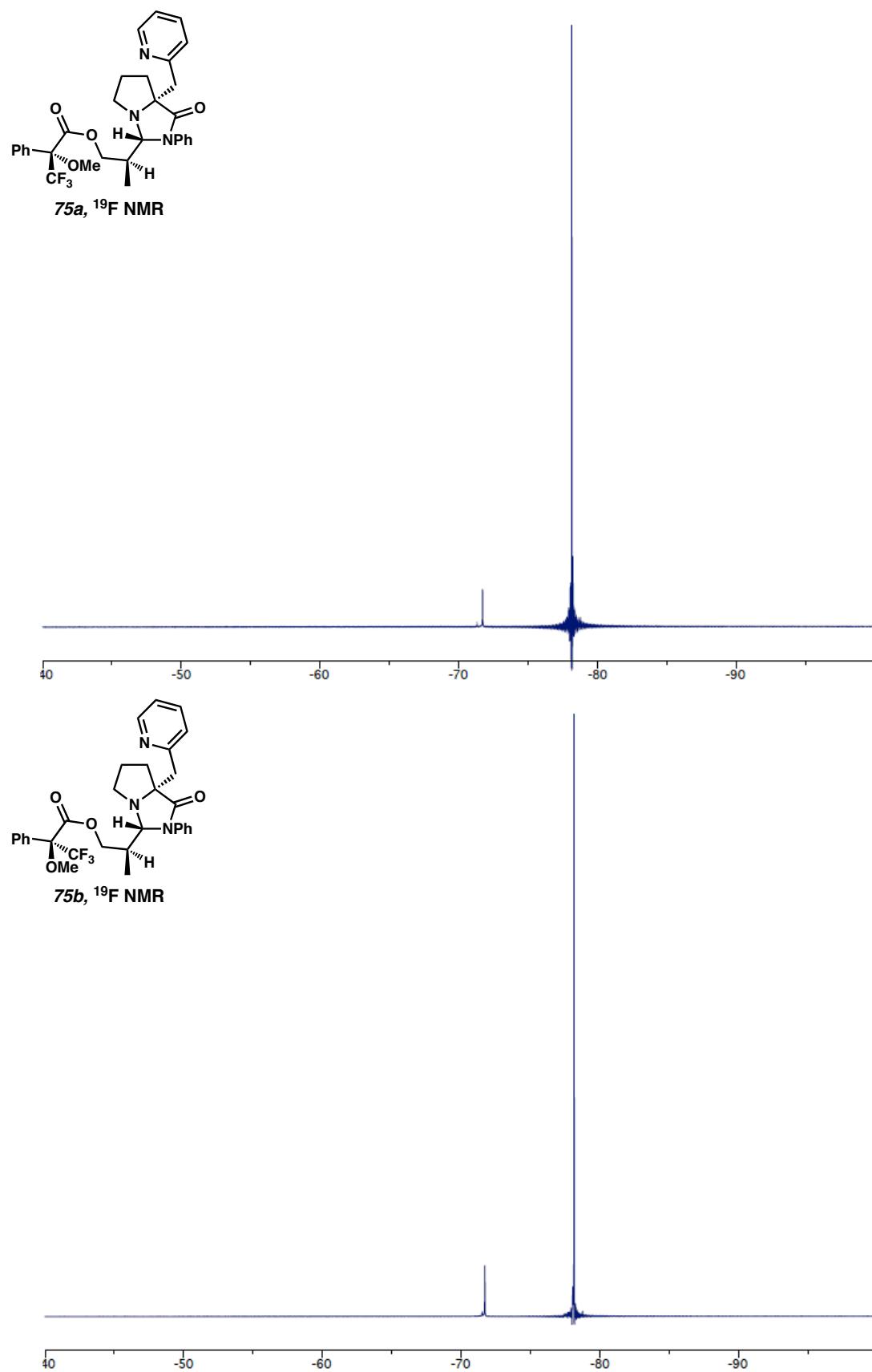


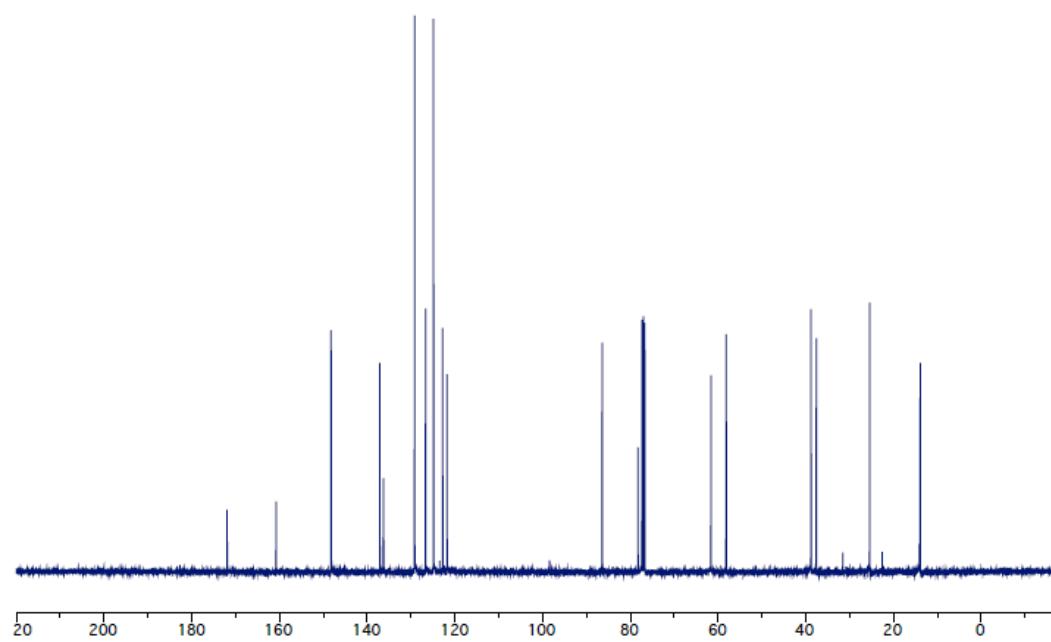
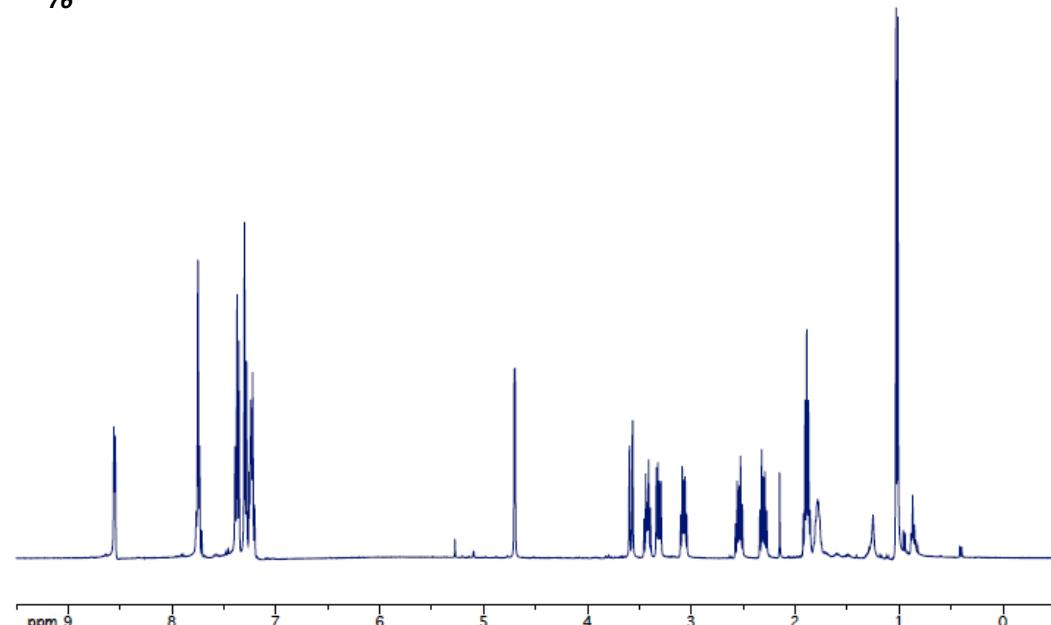
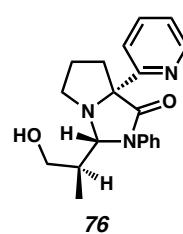


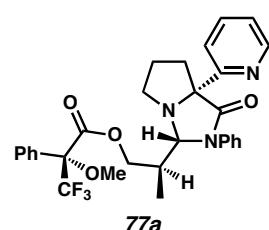












77a

