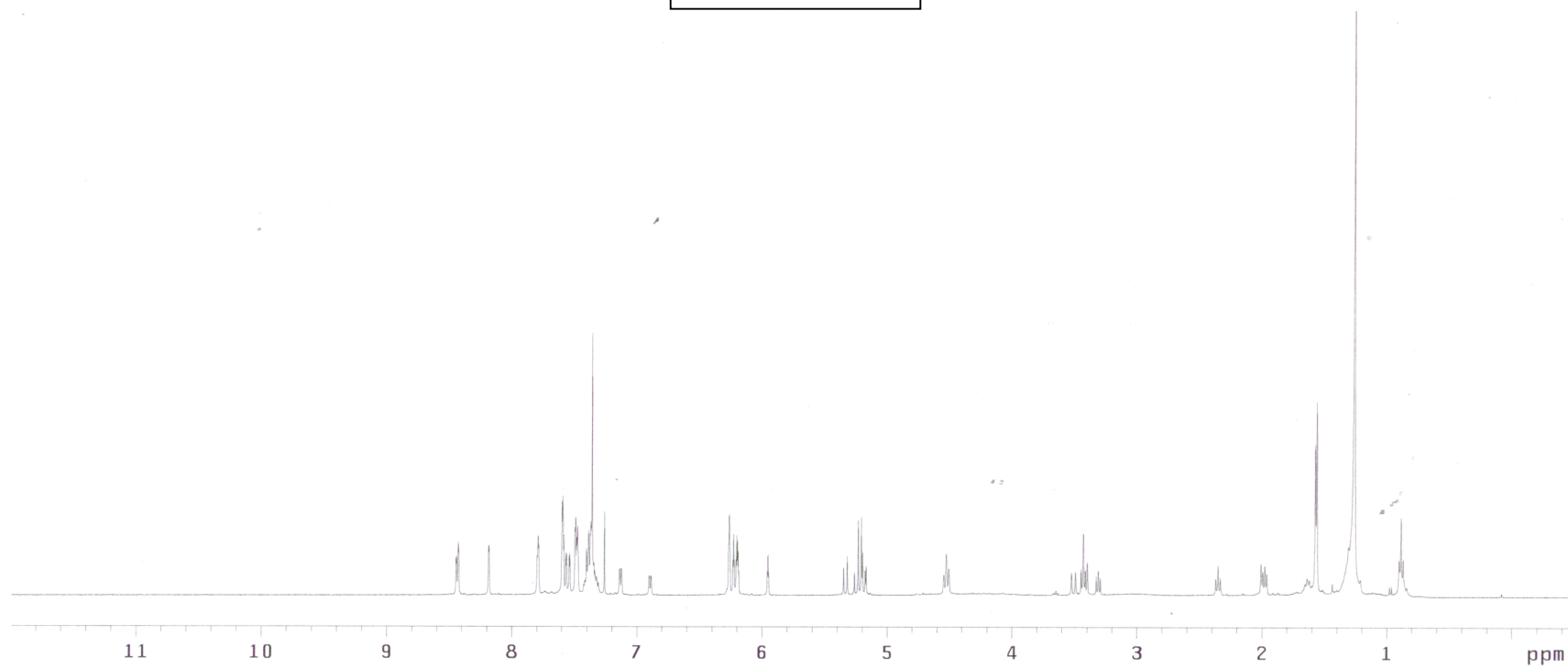
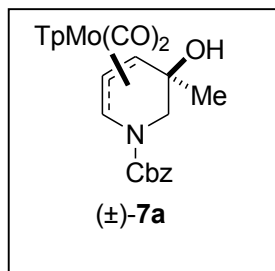


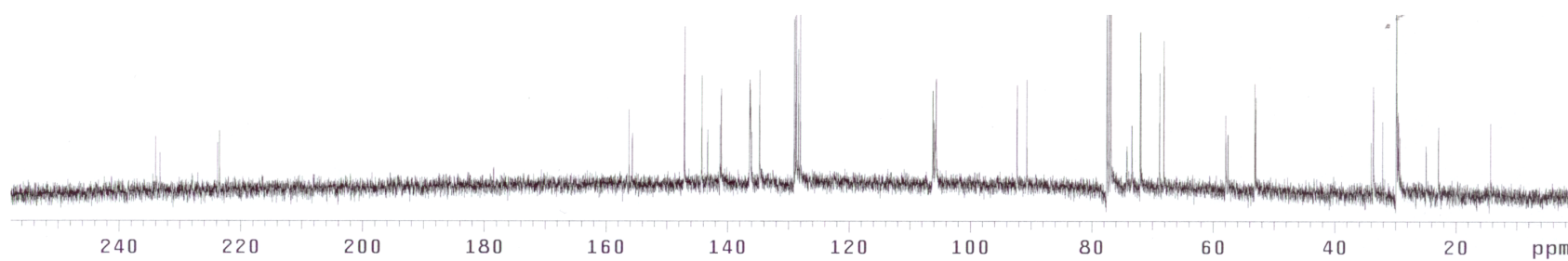
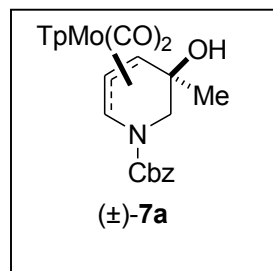
**Organometallic Enantiomeric Scaffolding. A Strategy for the Enantiocontrolled Construction of
Regio- and Stereodivergent Trisubstituted Piperidines from a Common Precursor**

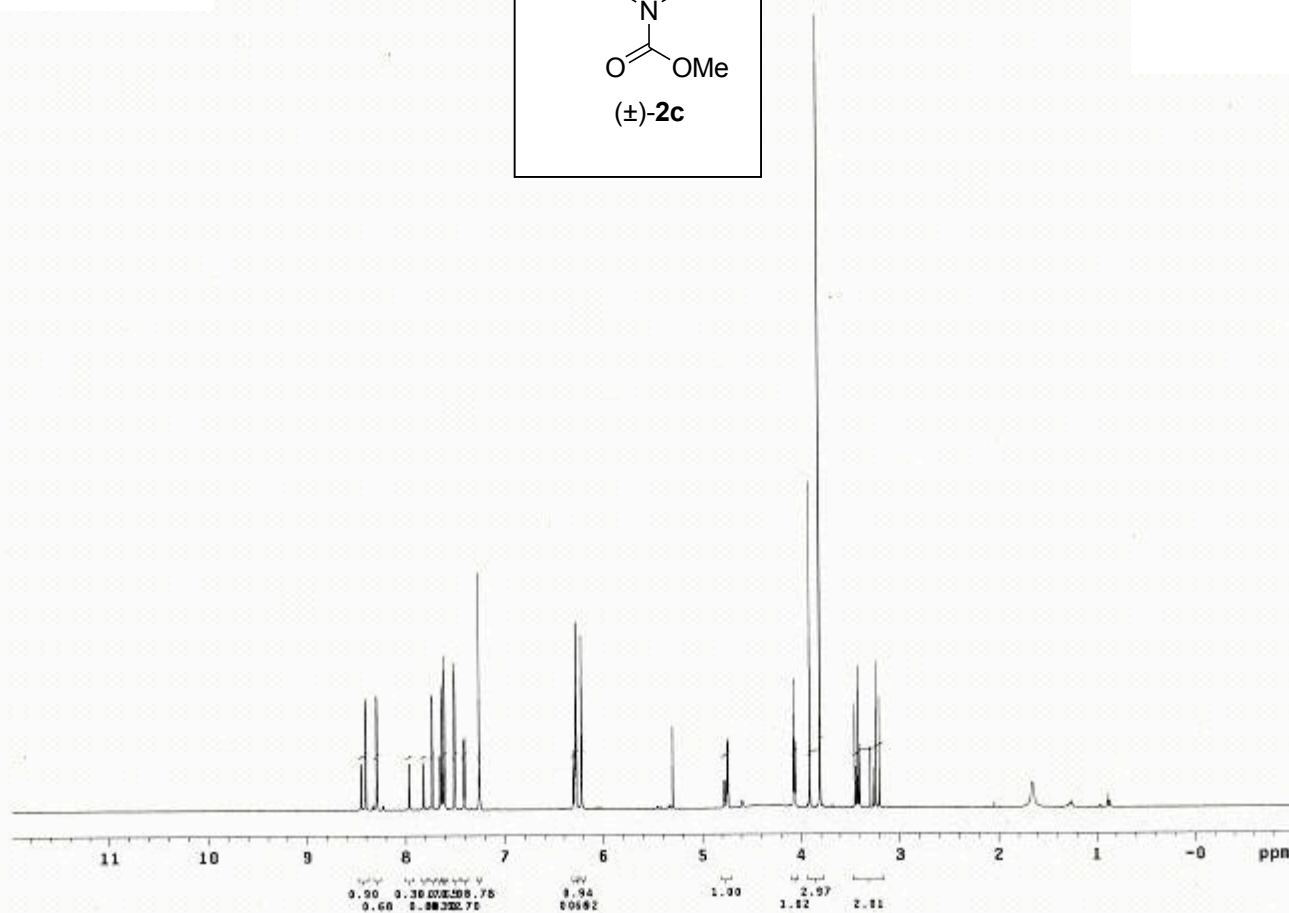
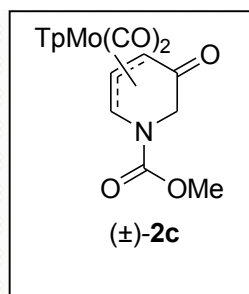
*By Heilam Wong, Ethel C. Garnier-Amblard and Lanny S. Liebeskind**

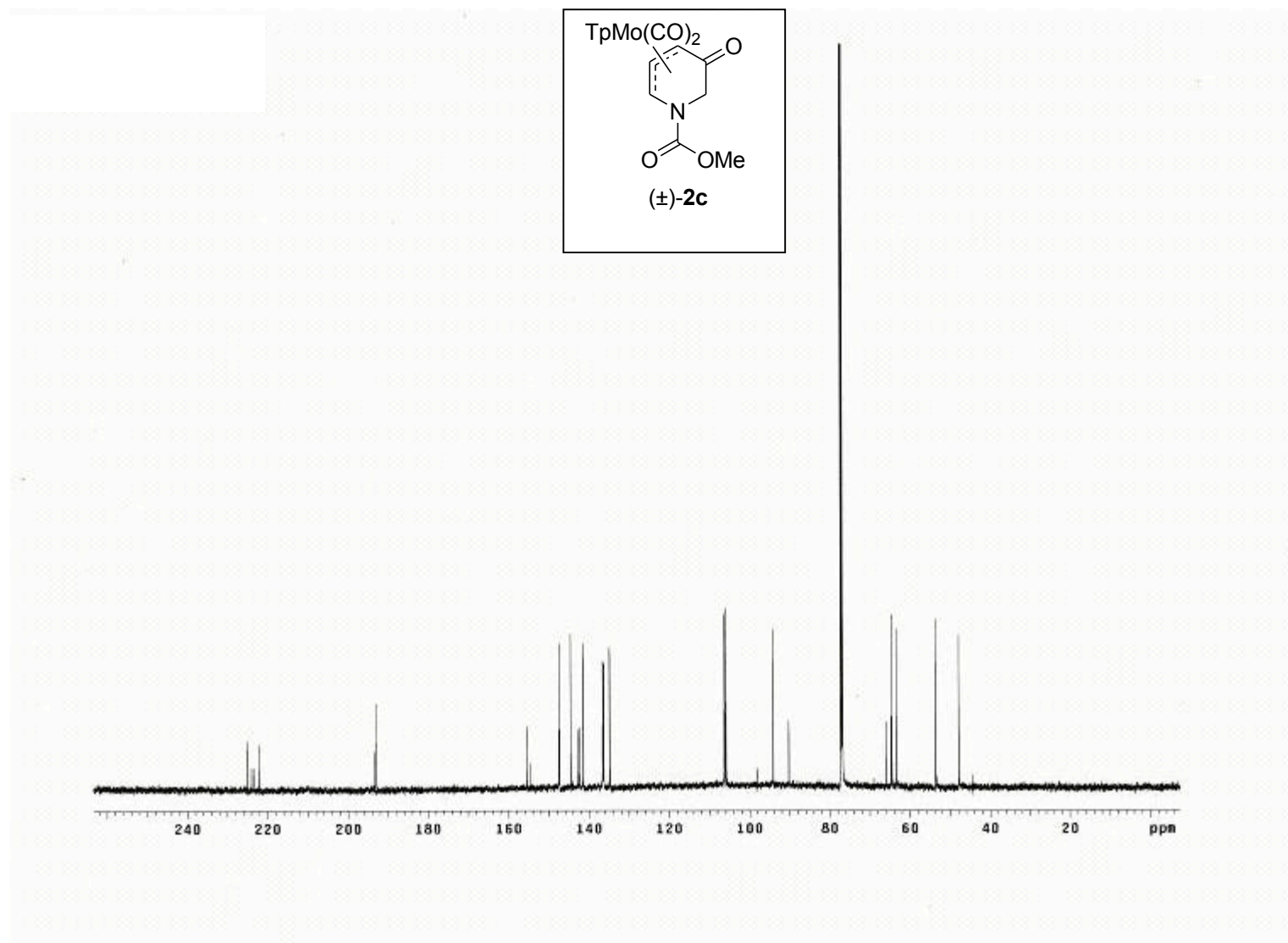
Department of Chemistry, Emory University, 1515 Dickey Drive, Atlanta, GA 30322

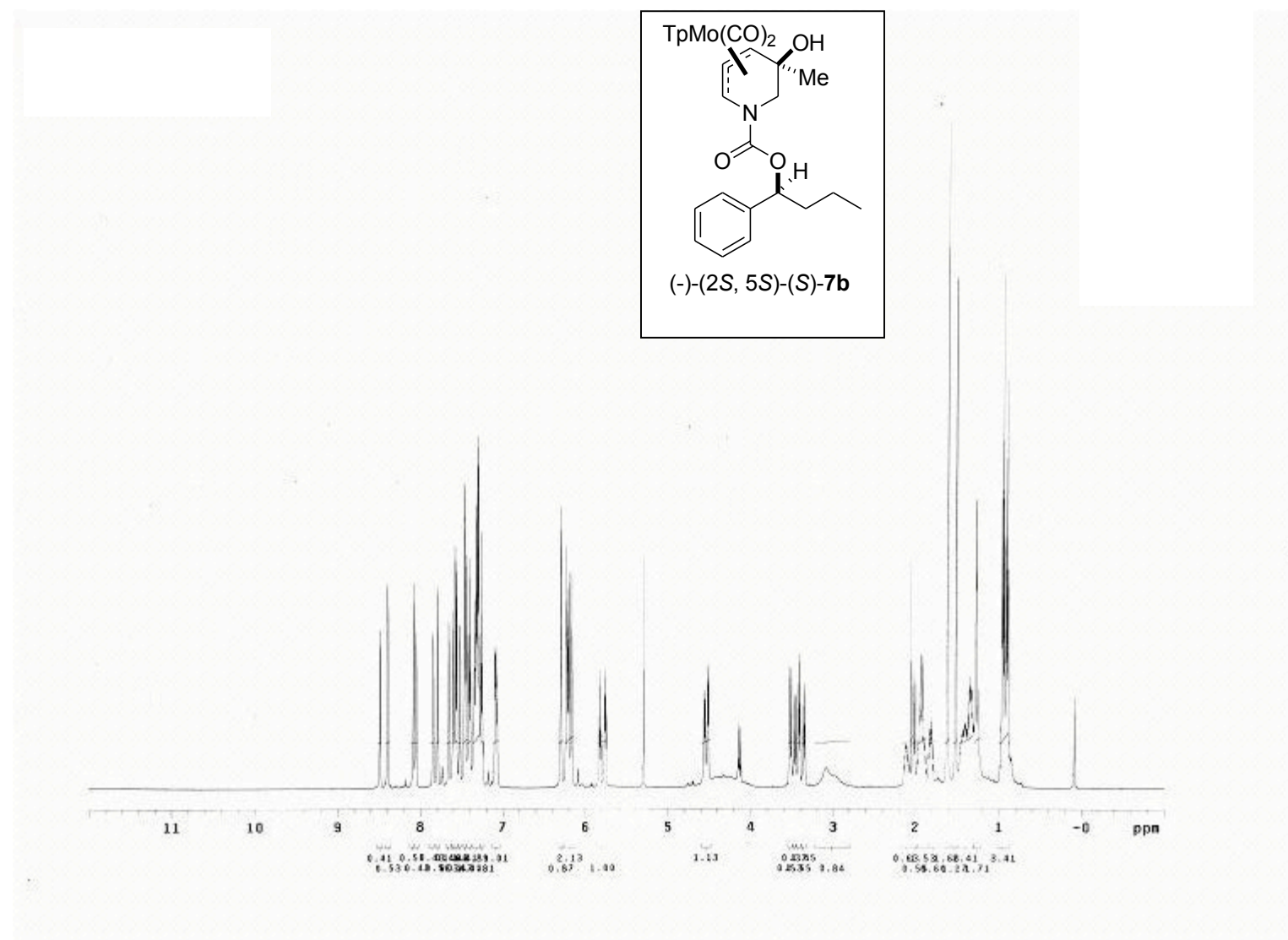
Supporting Information (Part II) - Copies of ^1H and ^{13}C -NMR Spectroscopic Data

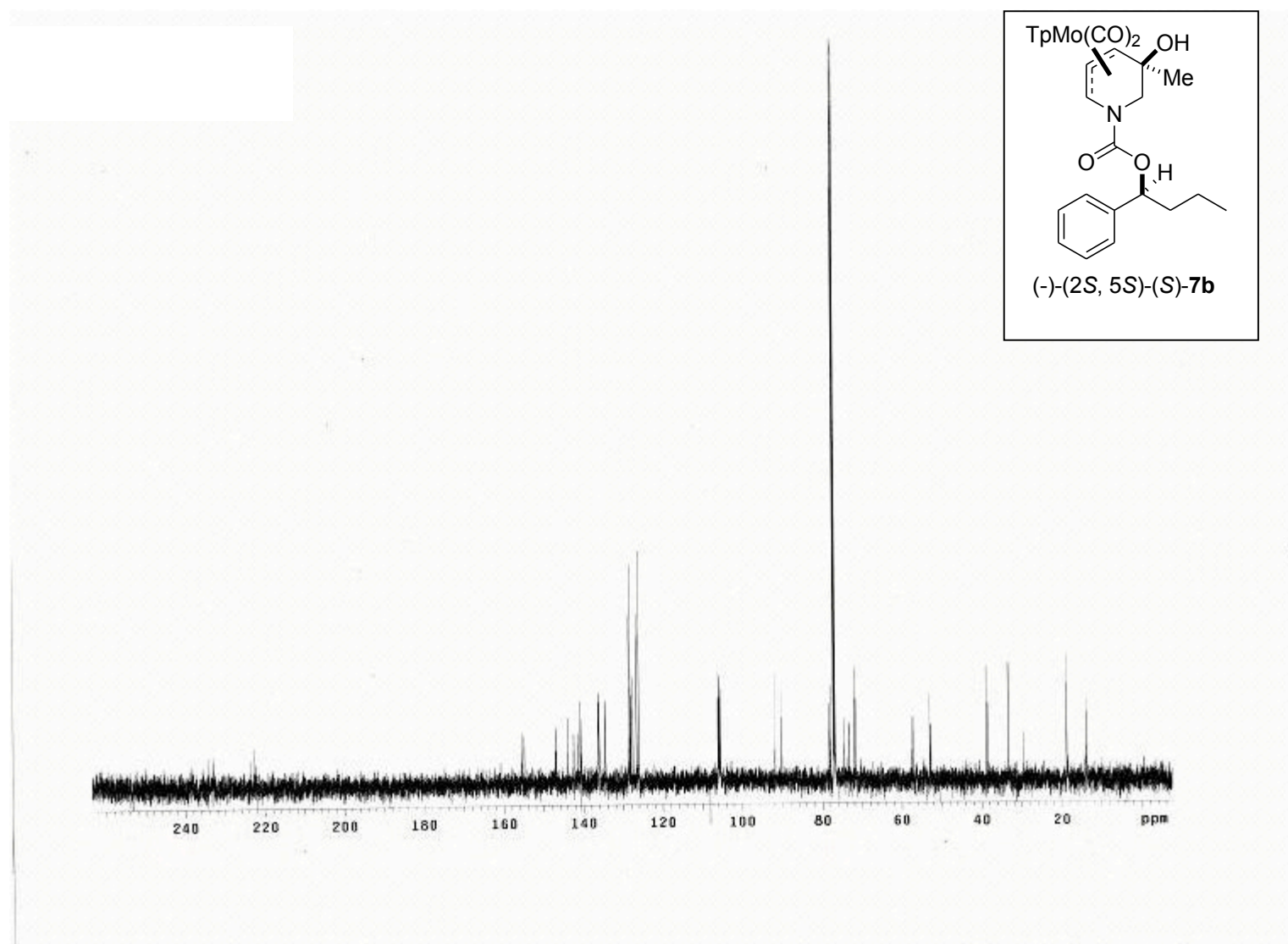


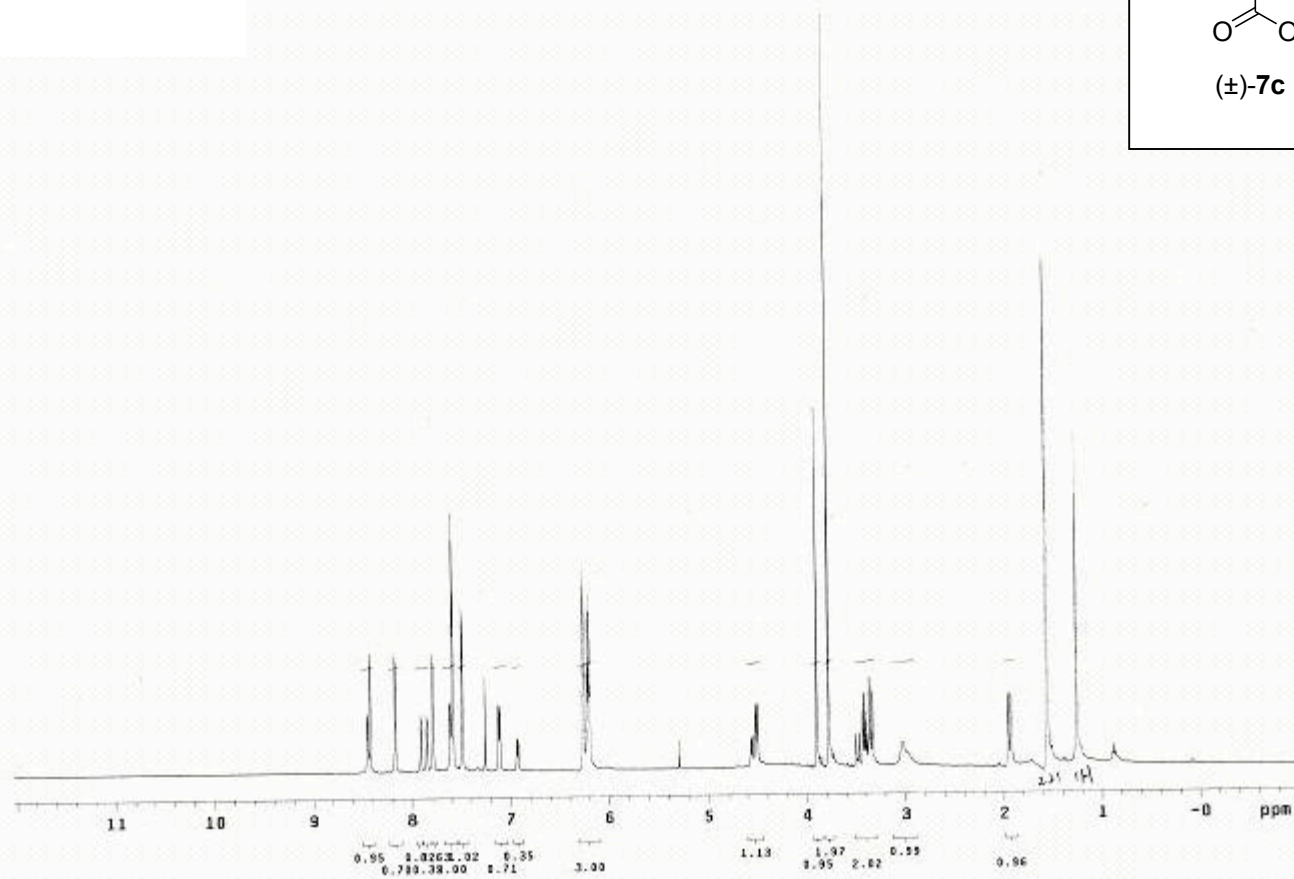
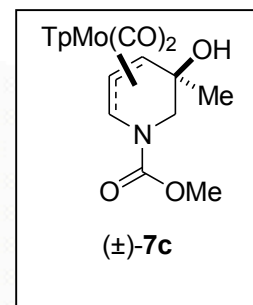


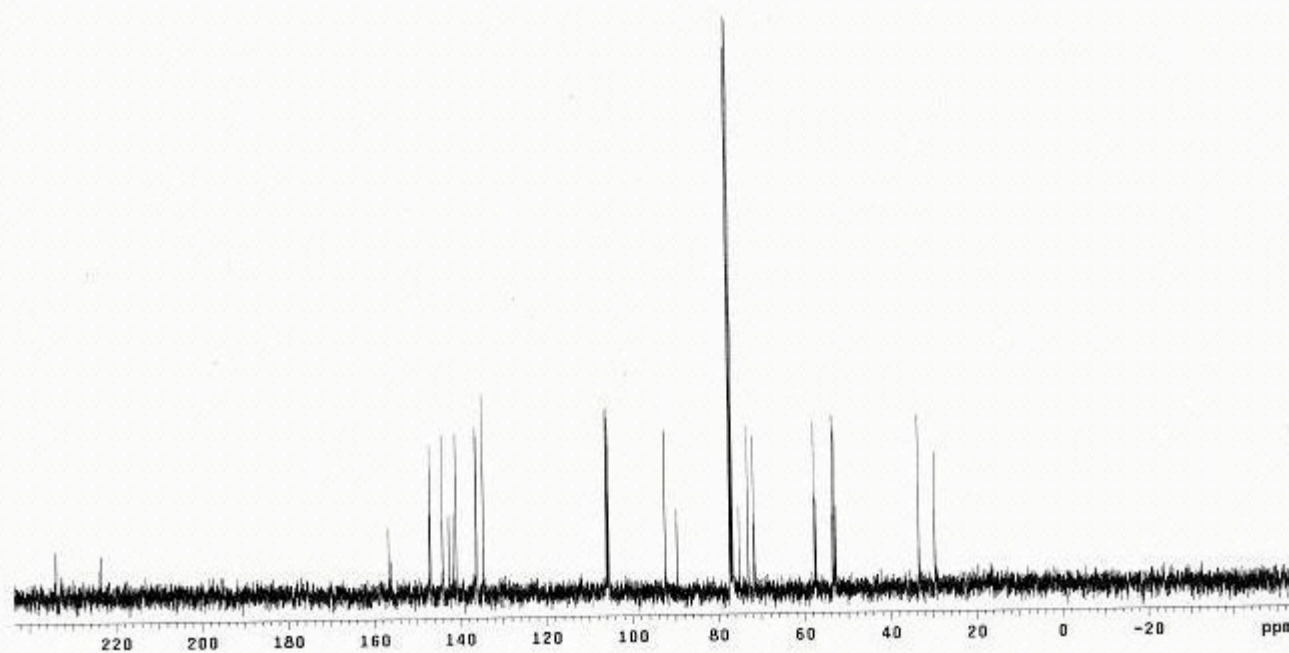
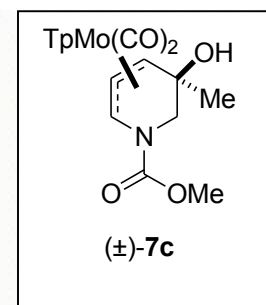


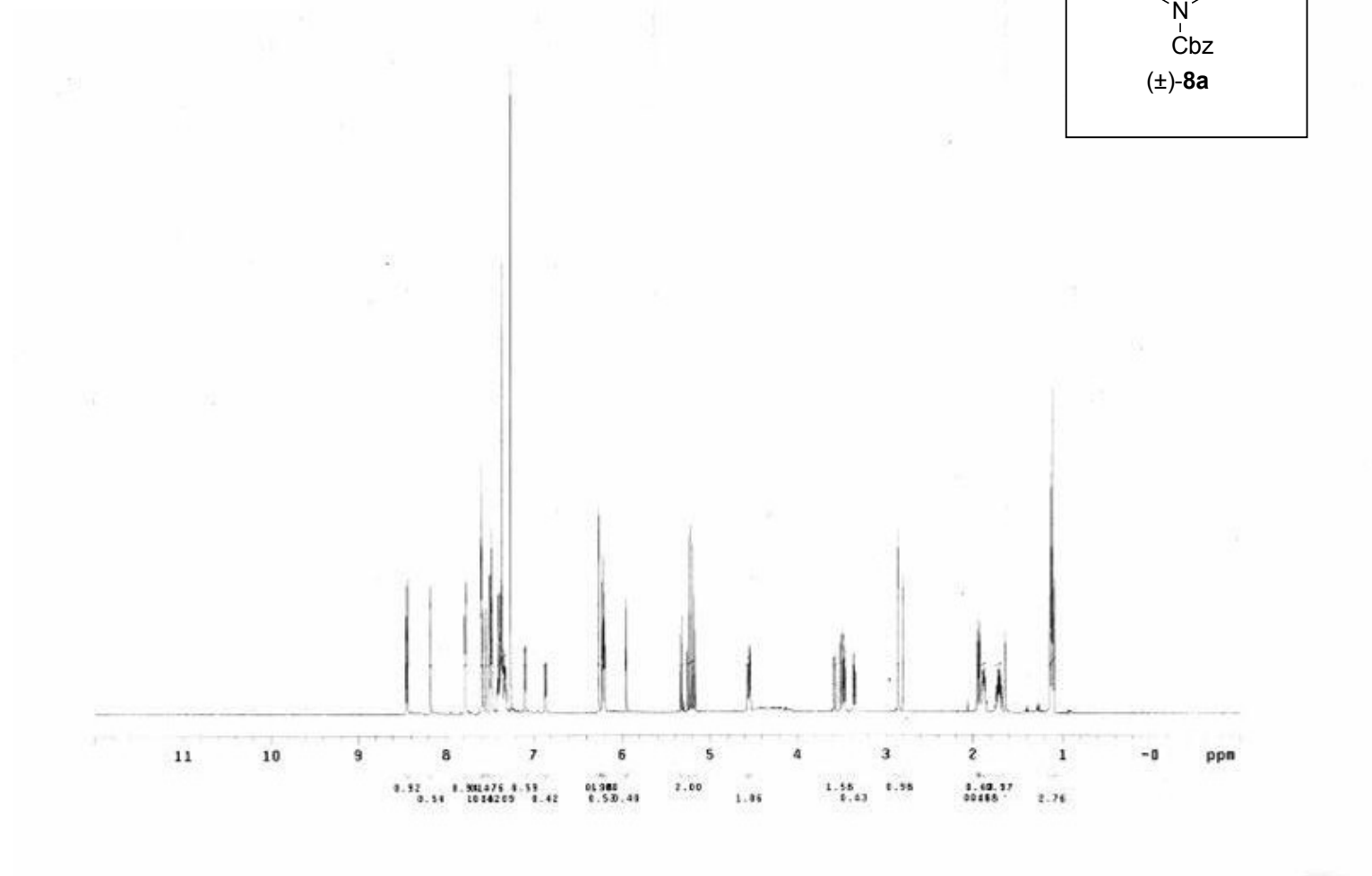
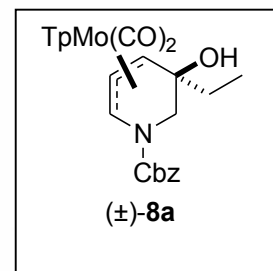


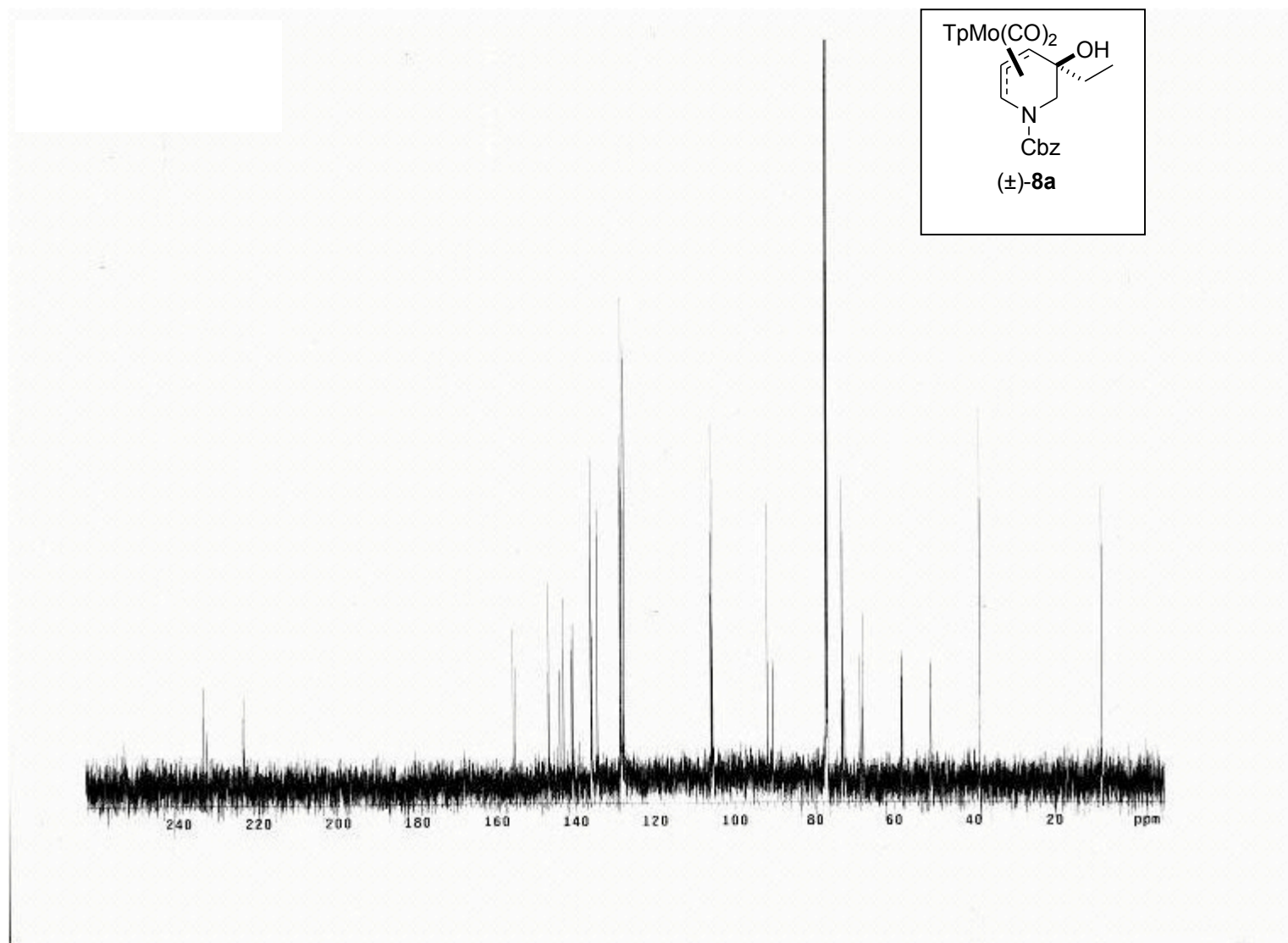


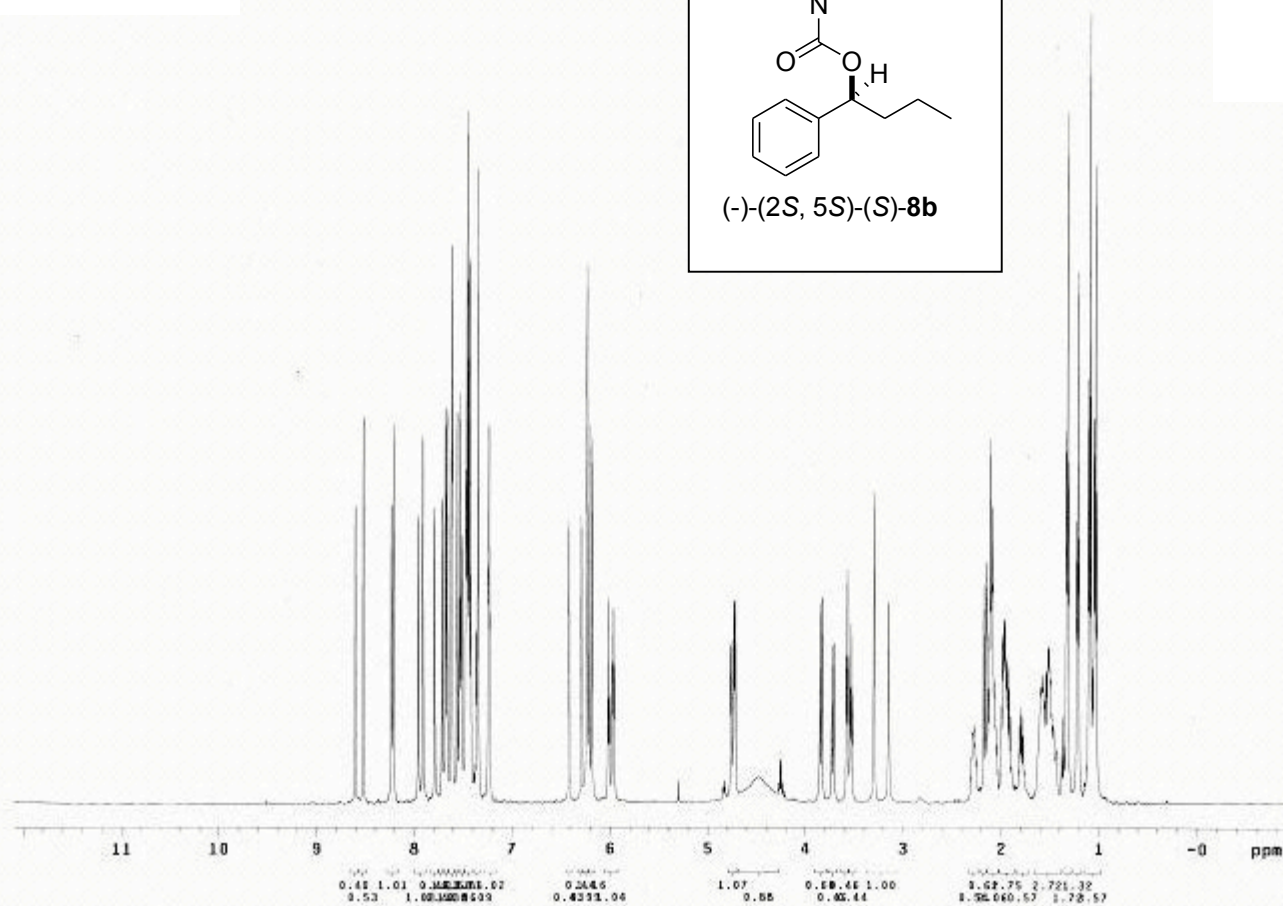
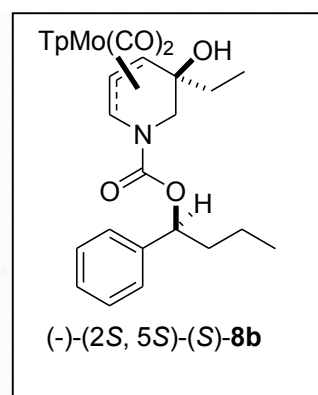


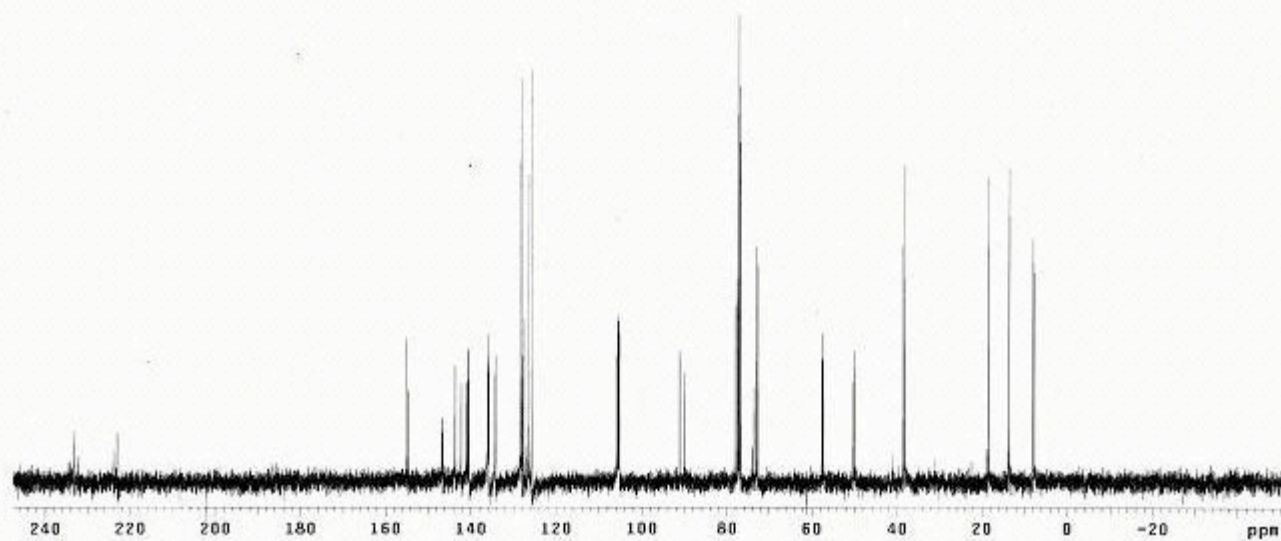
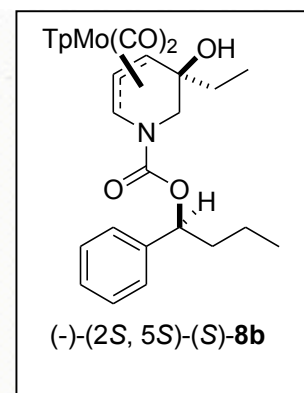


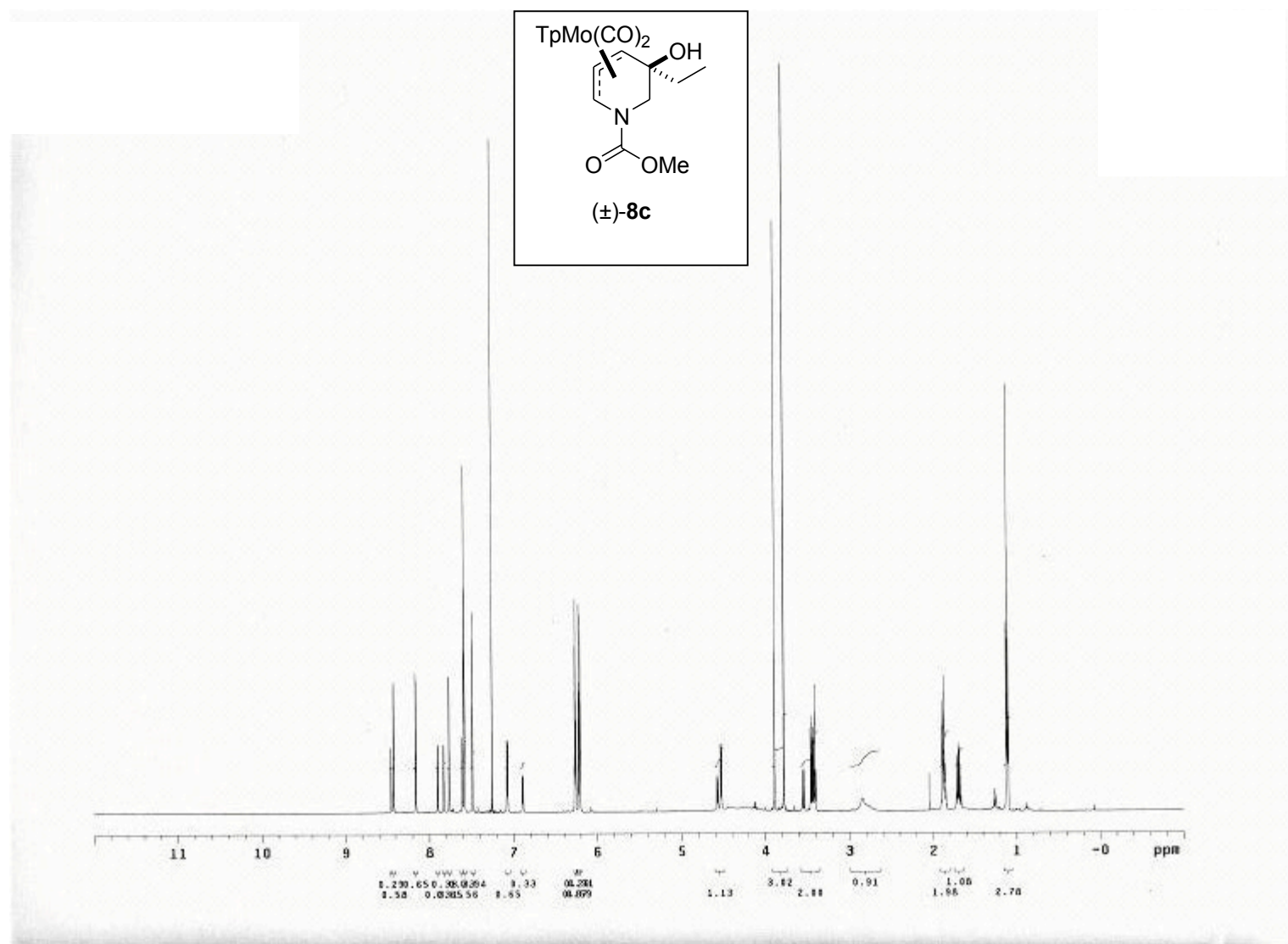


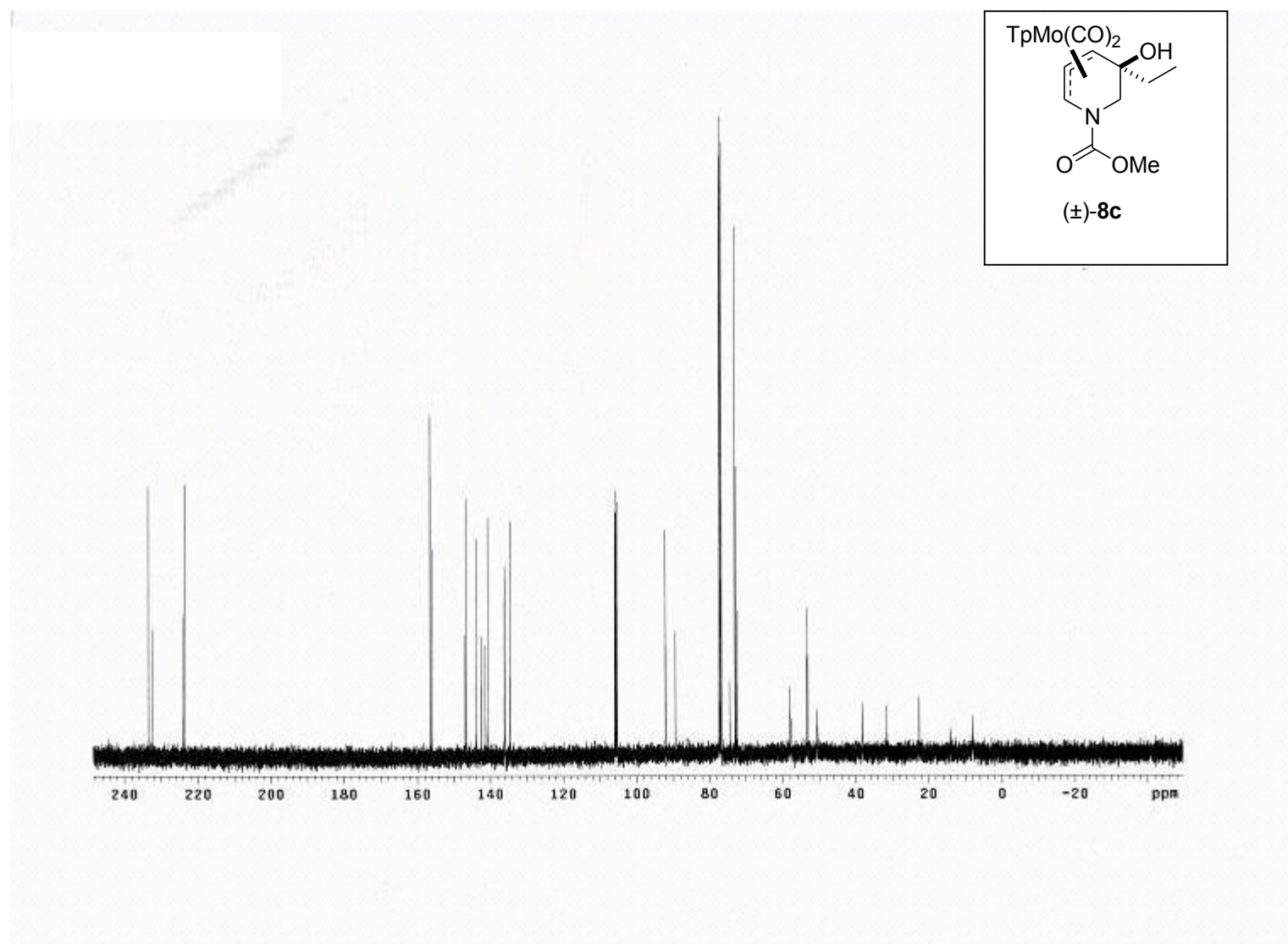


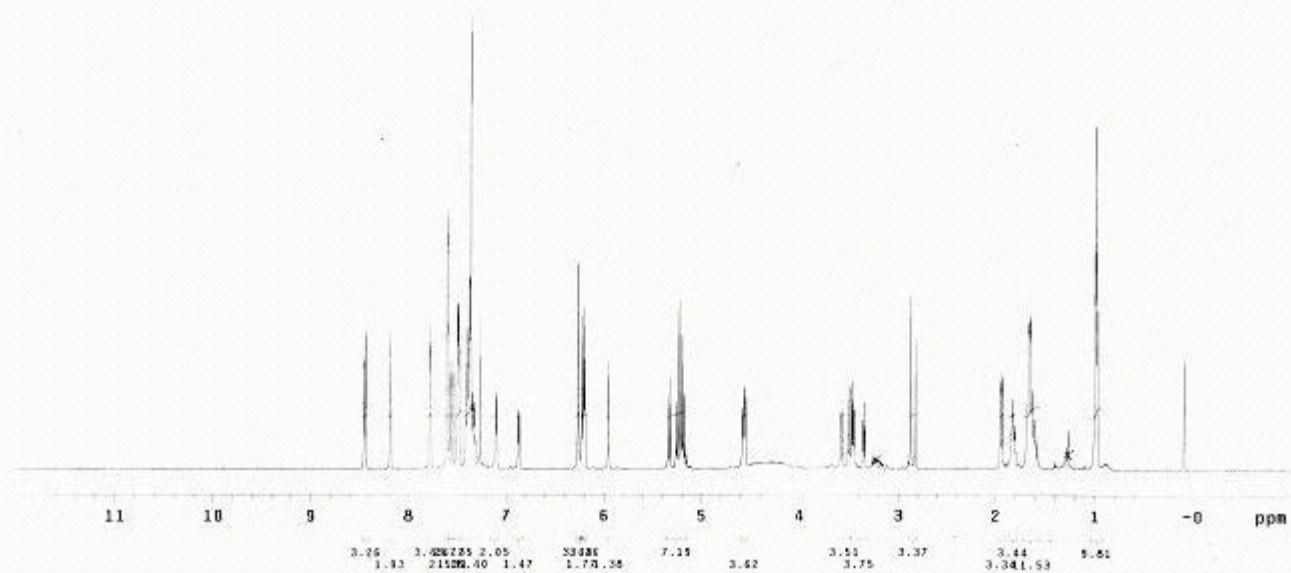
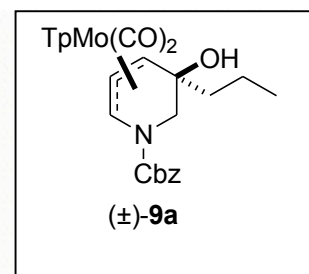


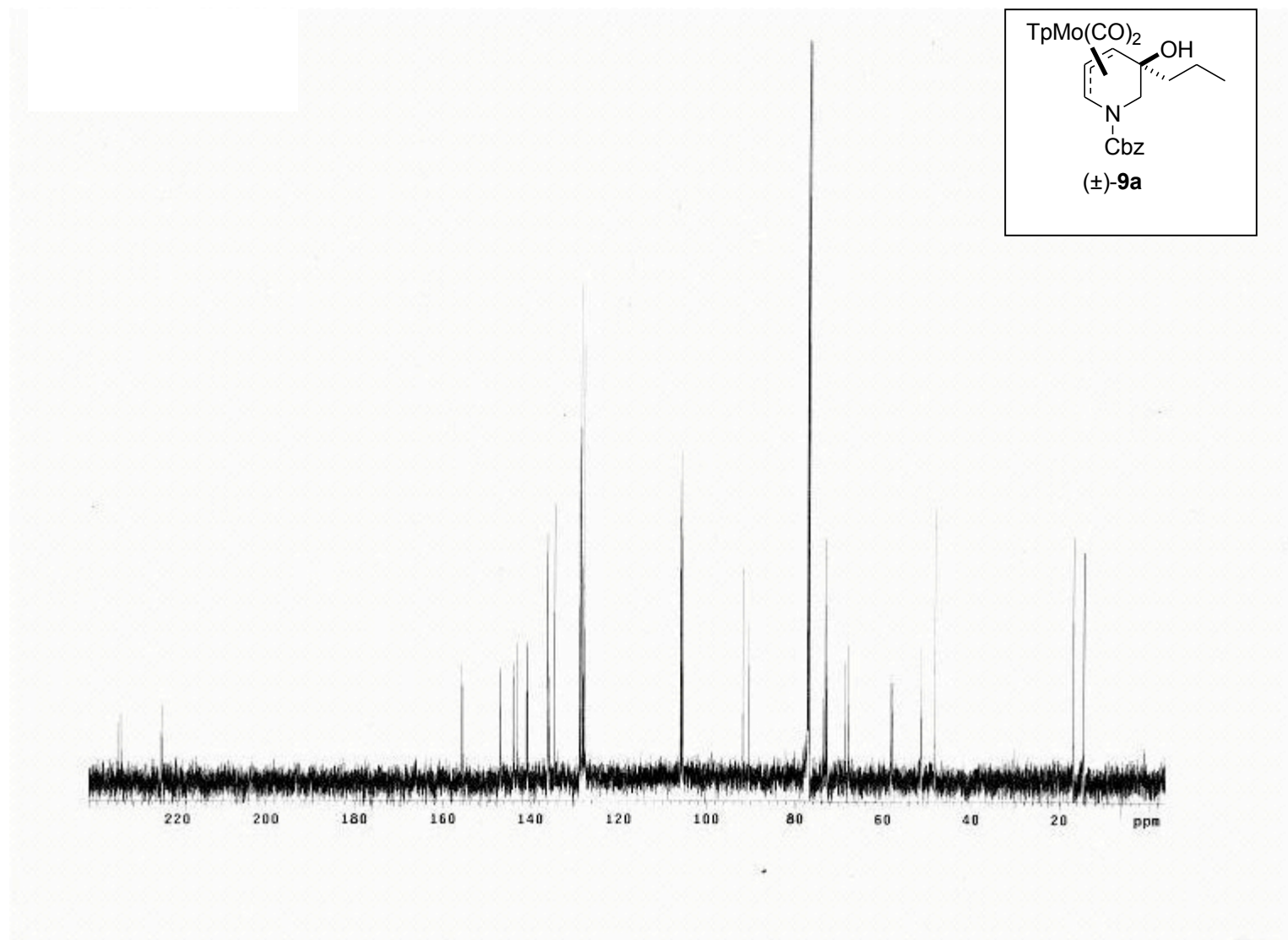


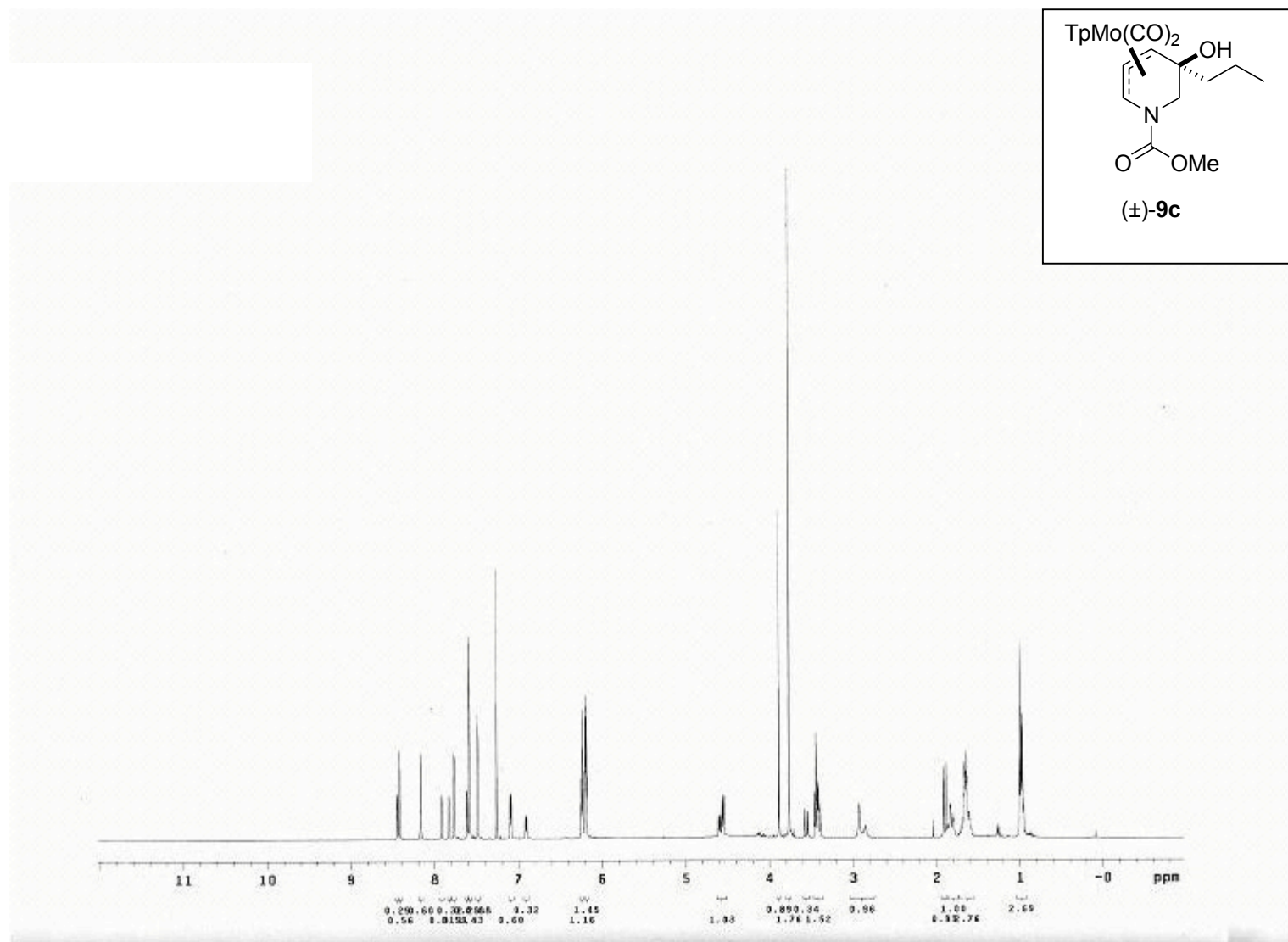


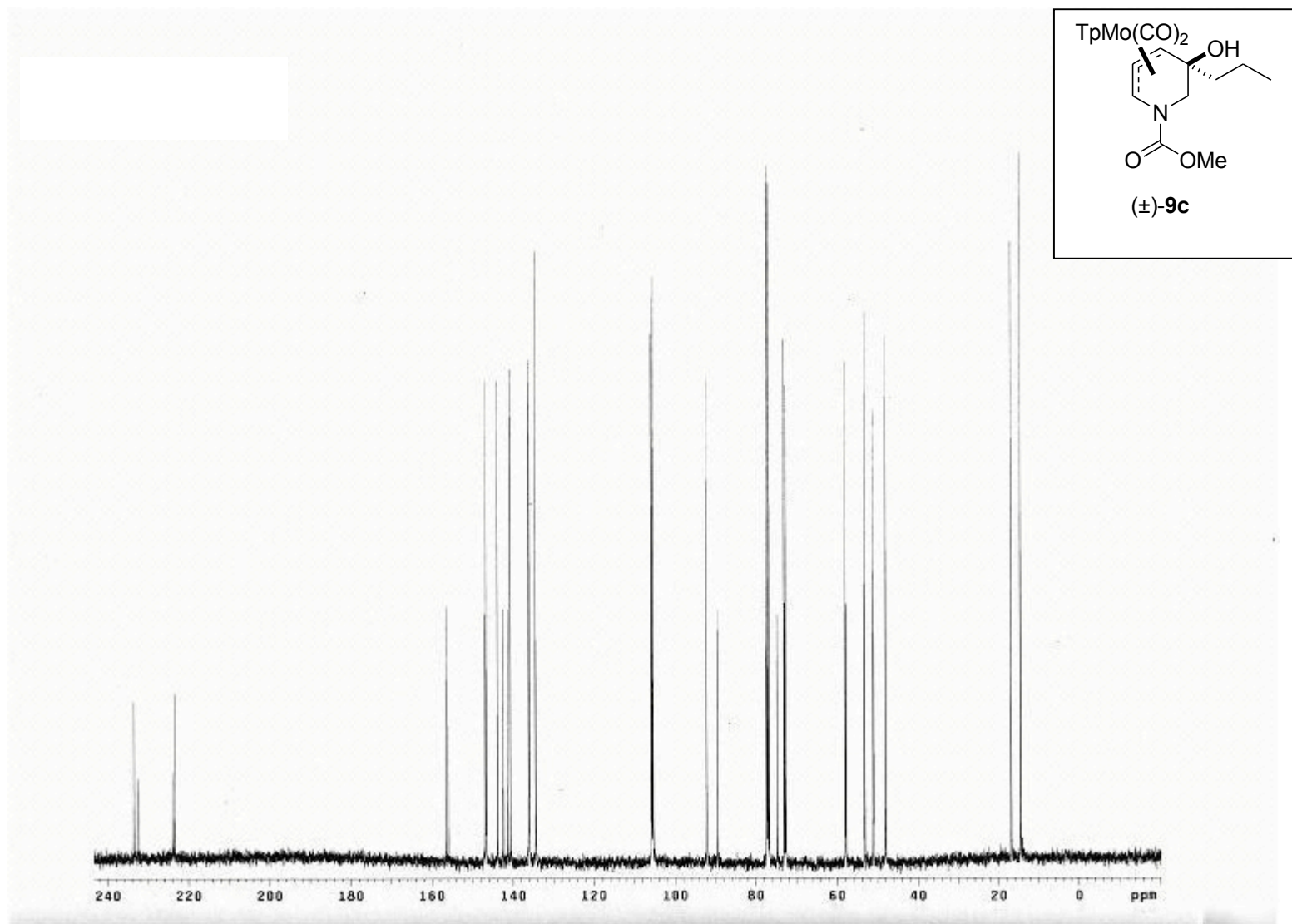


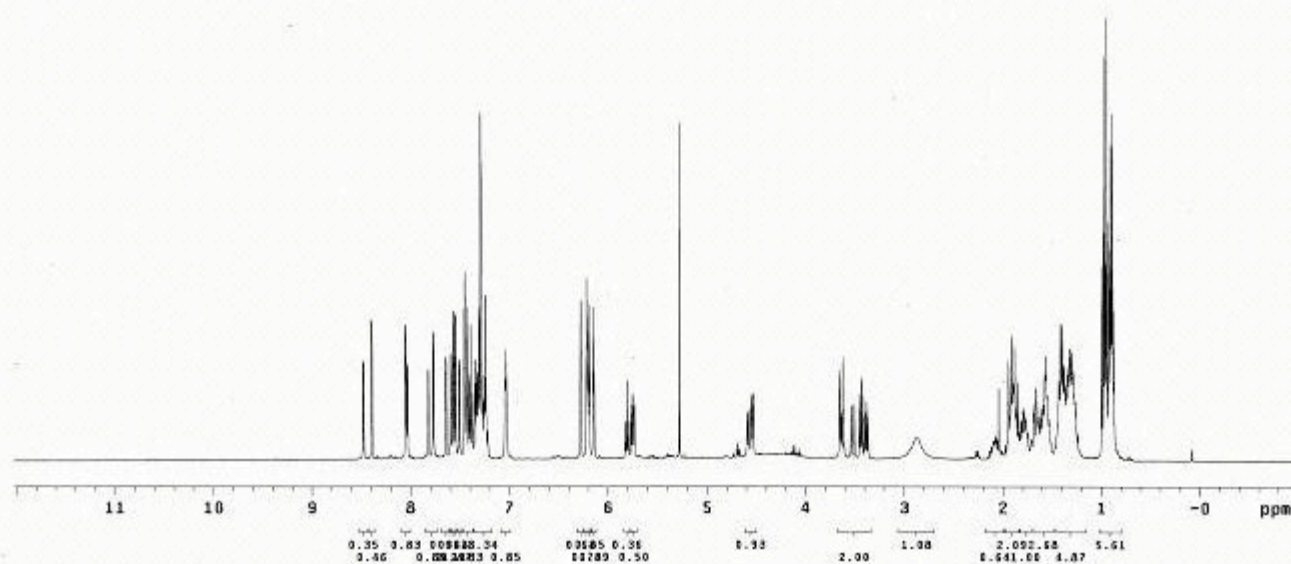
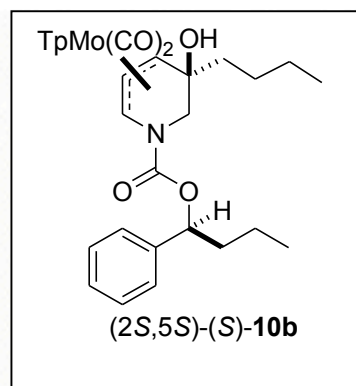


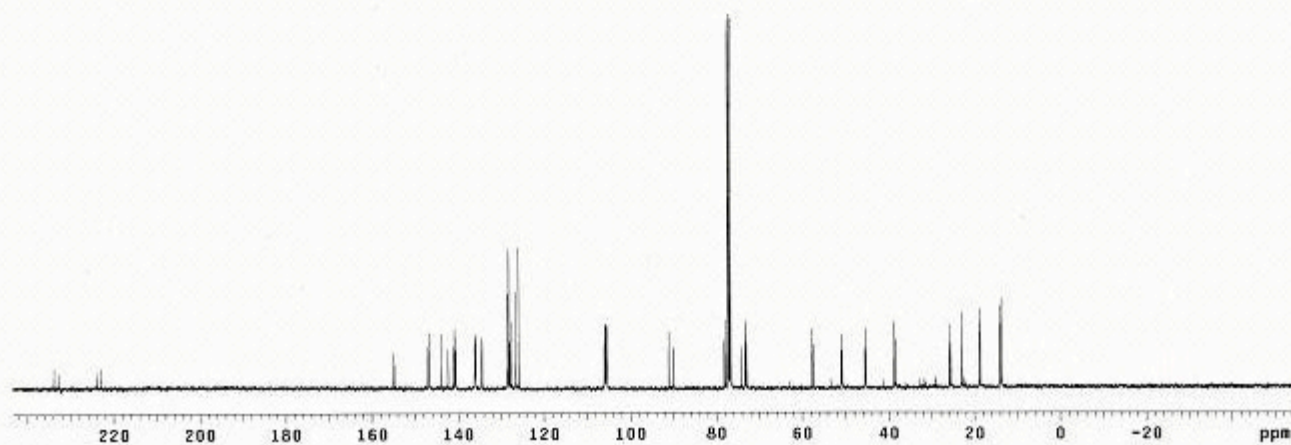
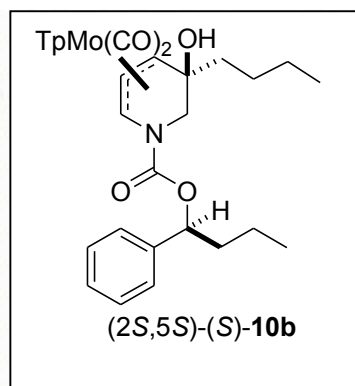


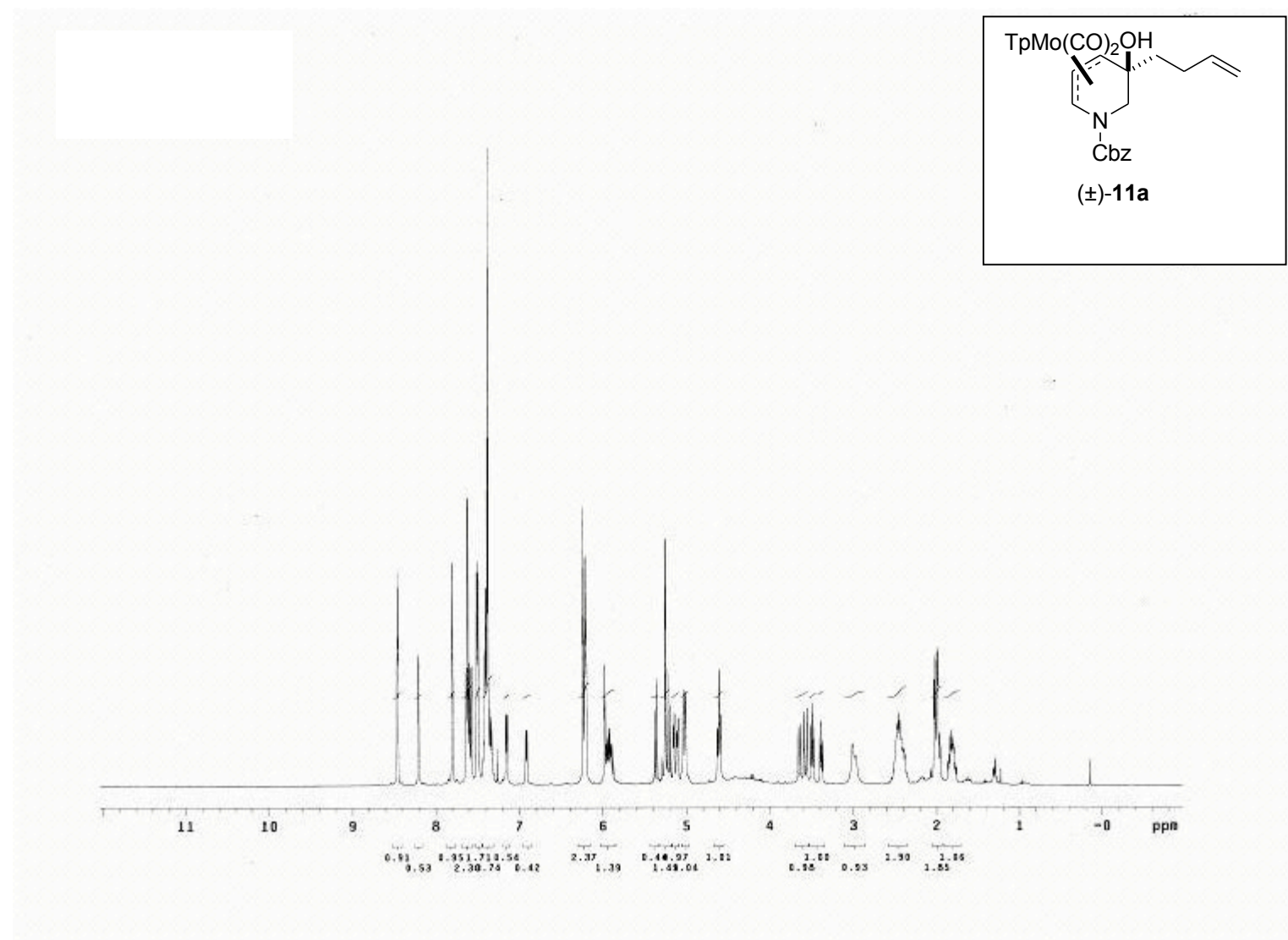


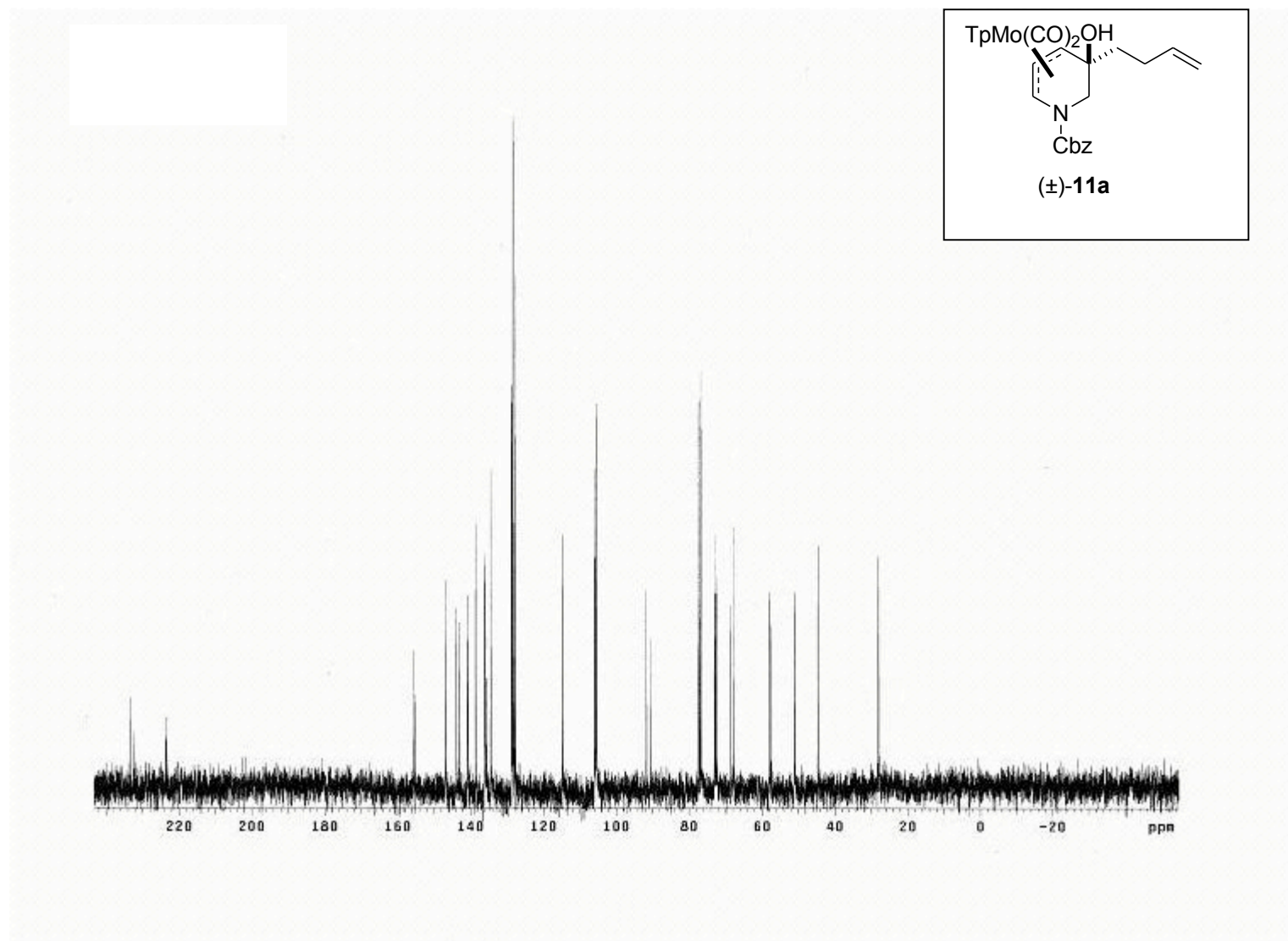


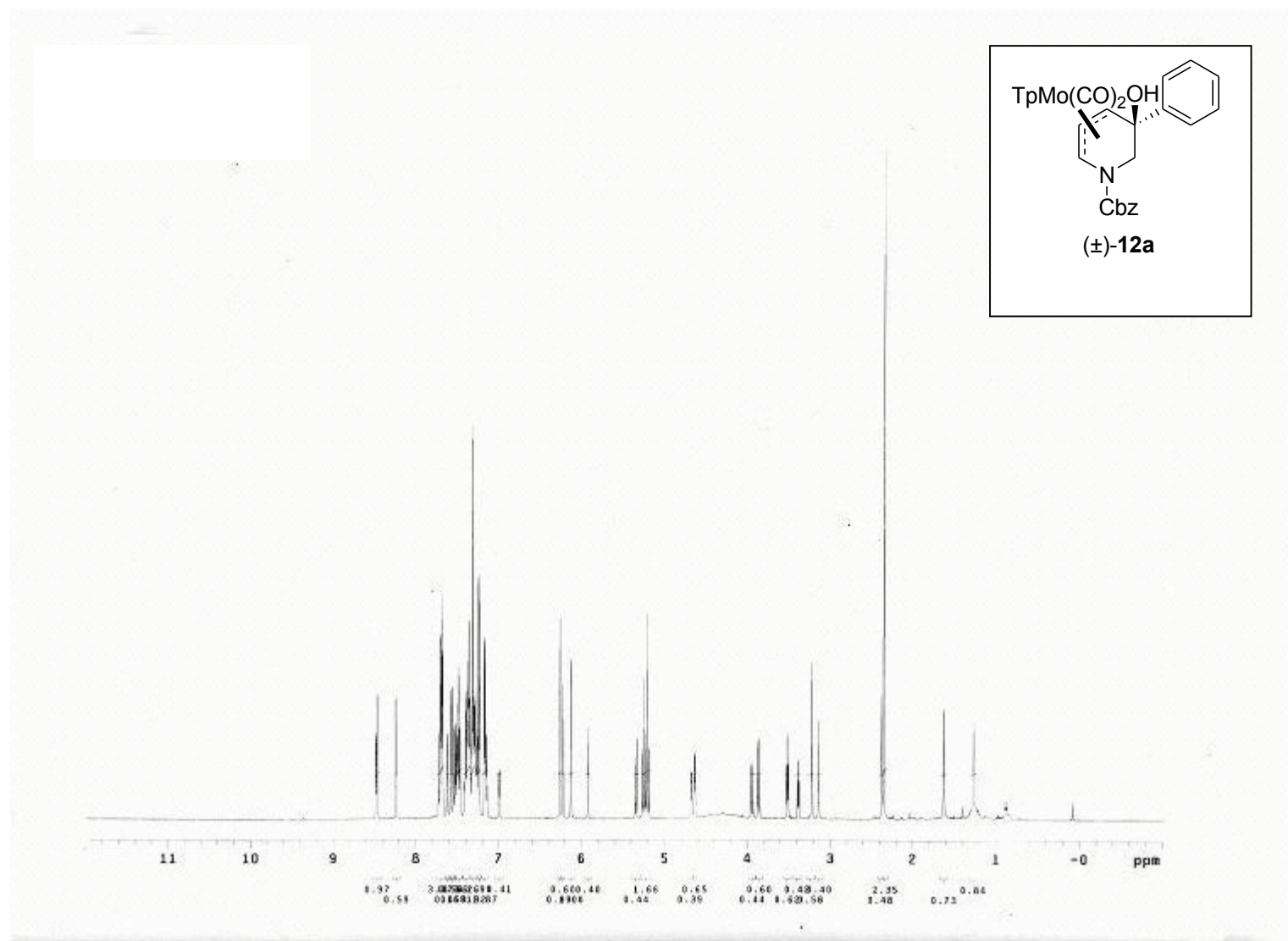


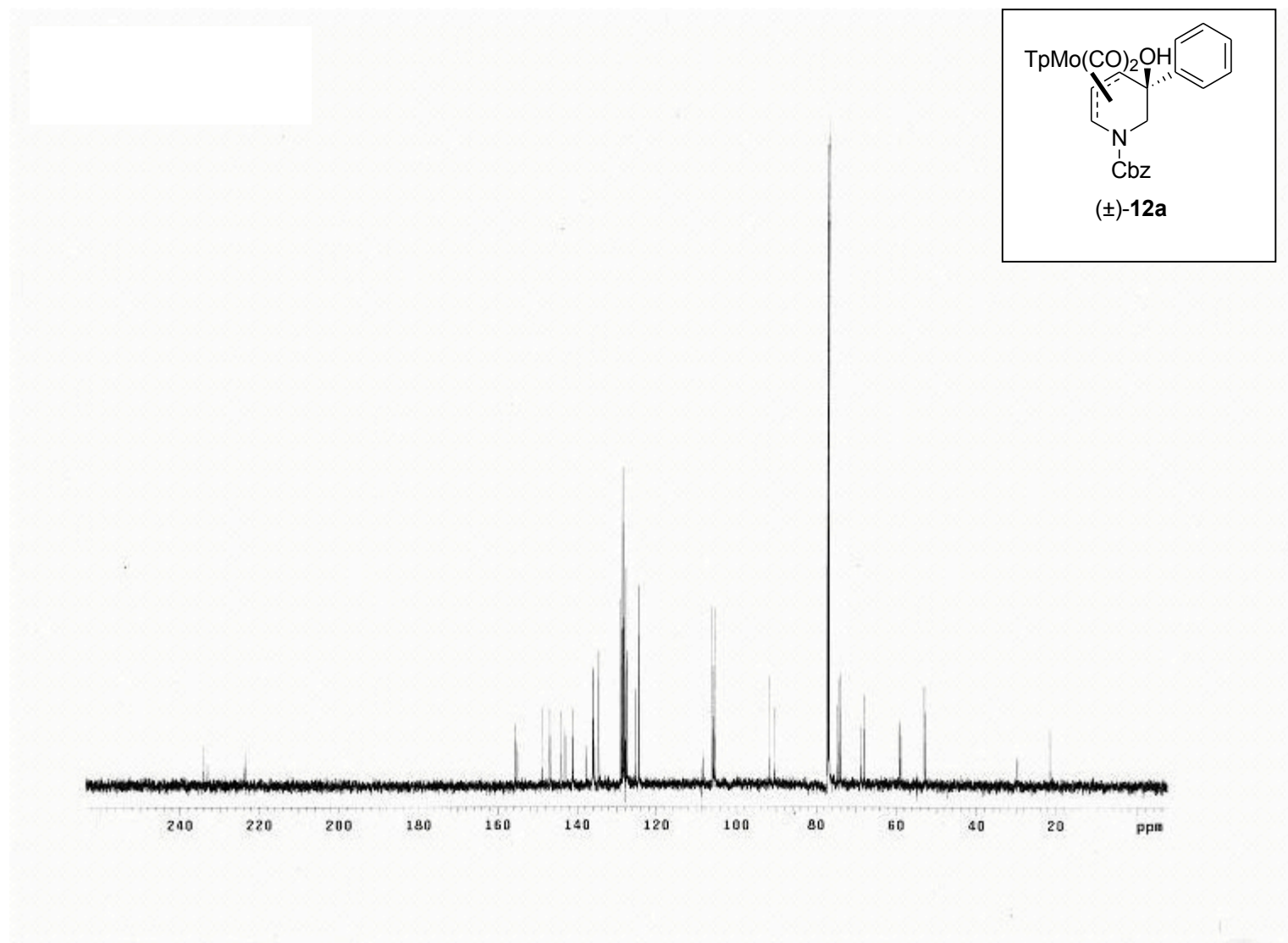


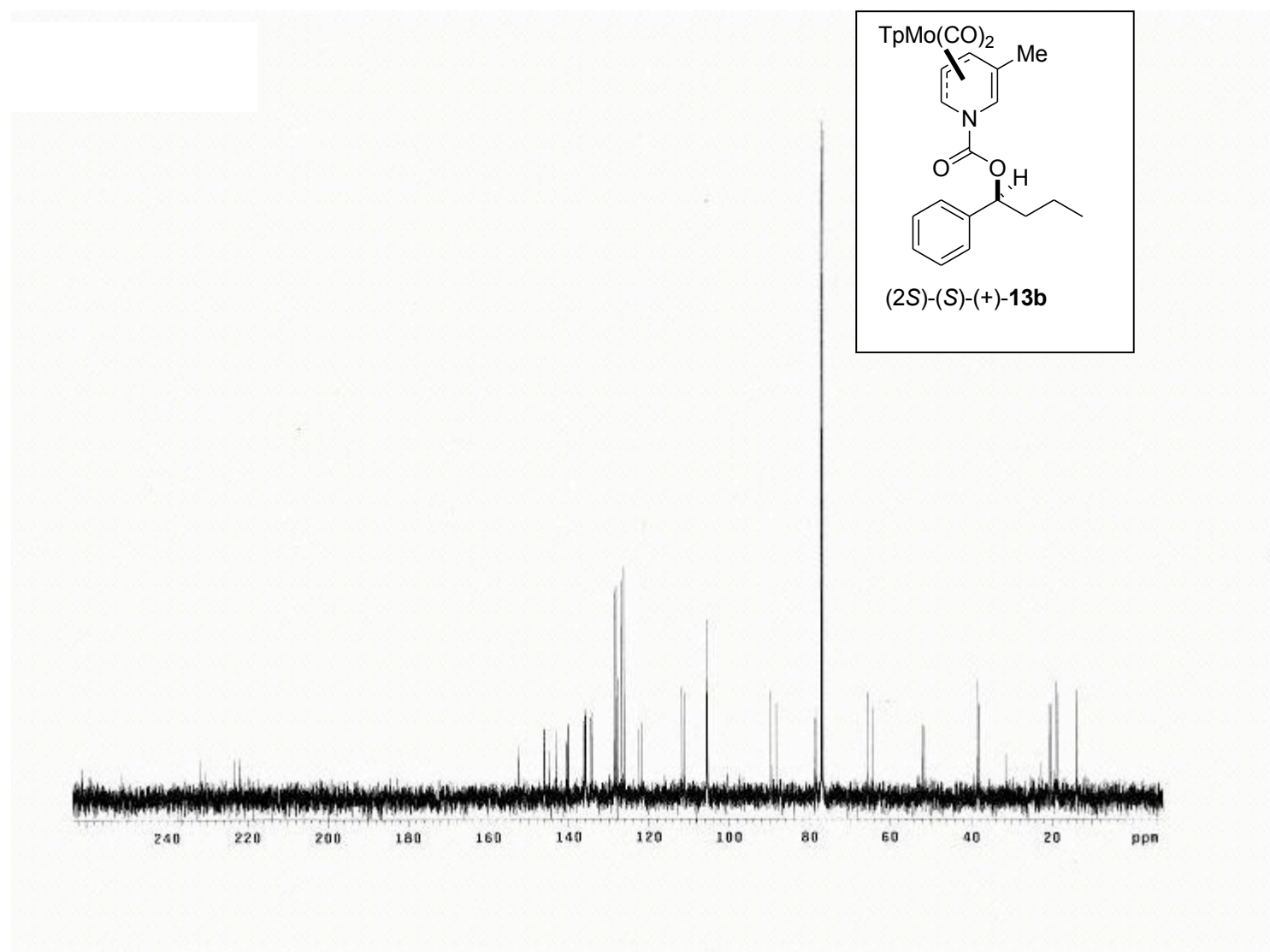


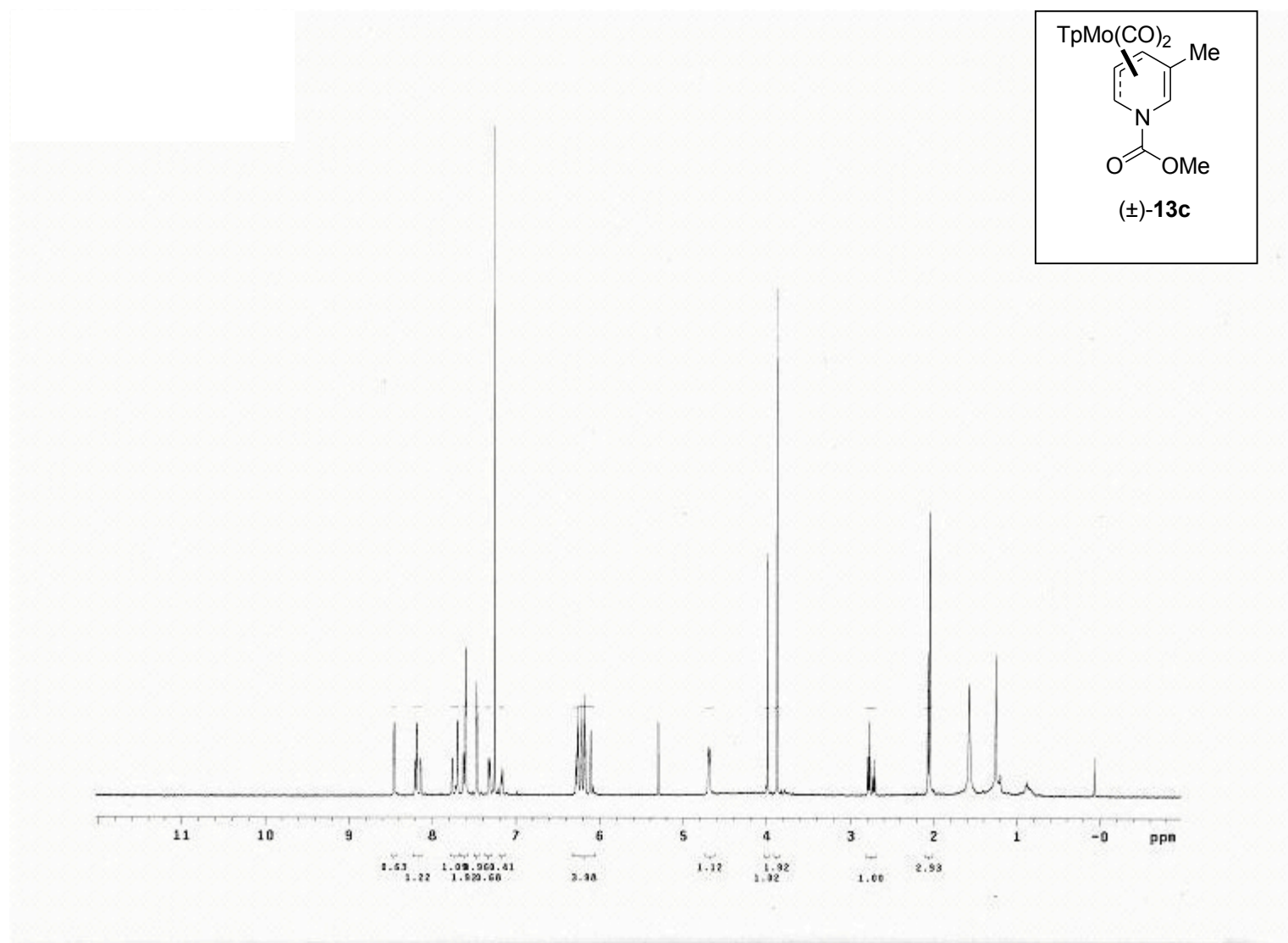


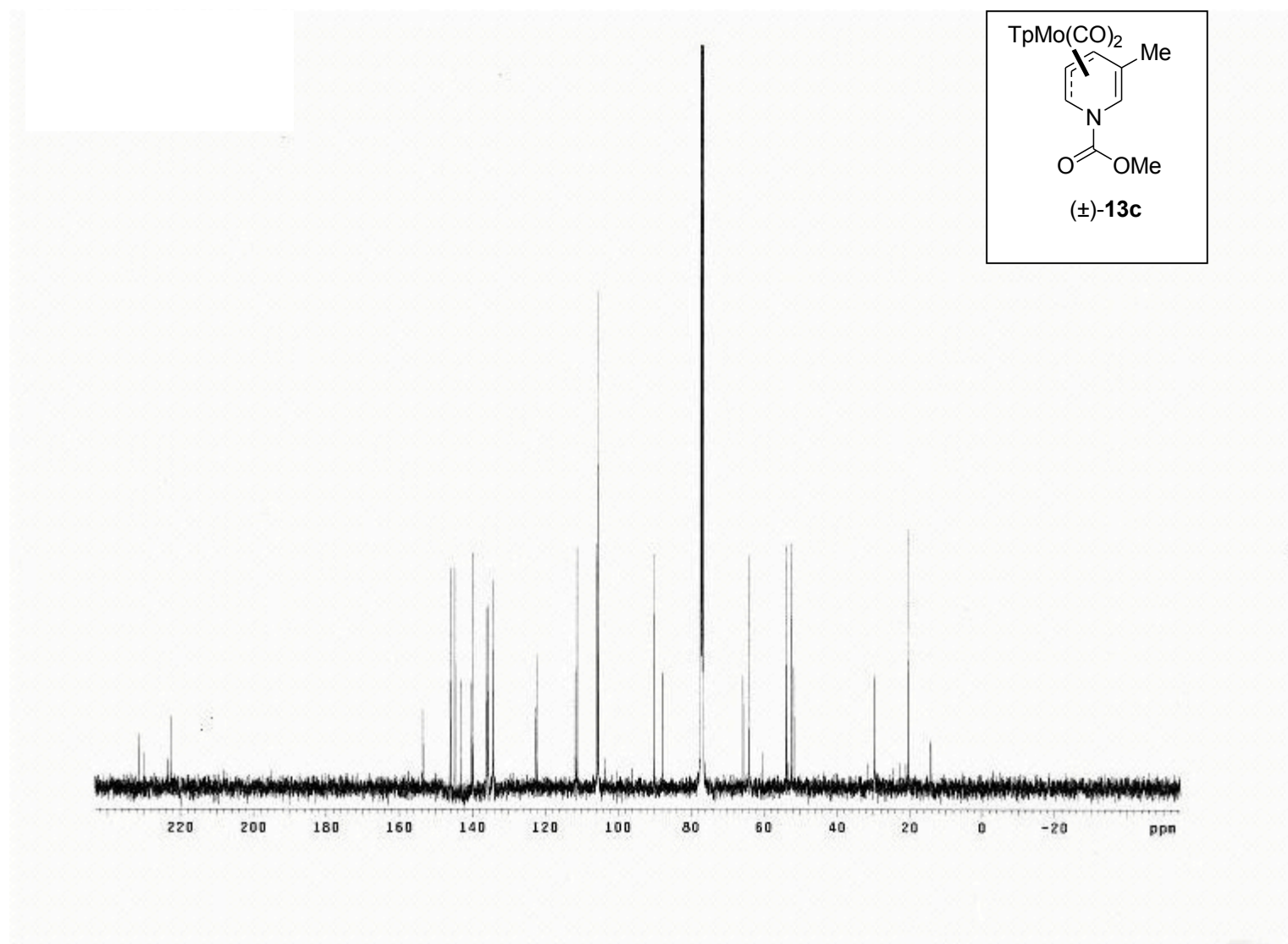


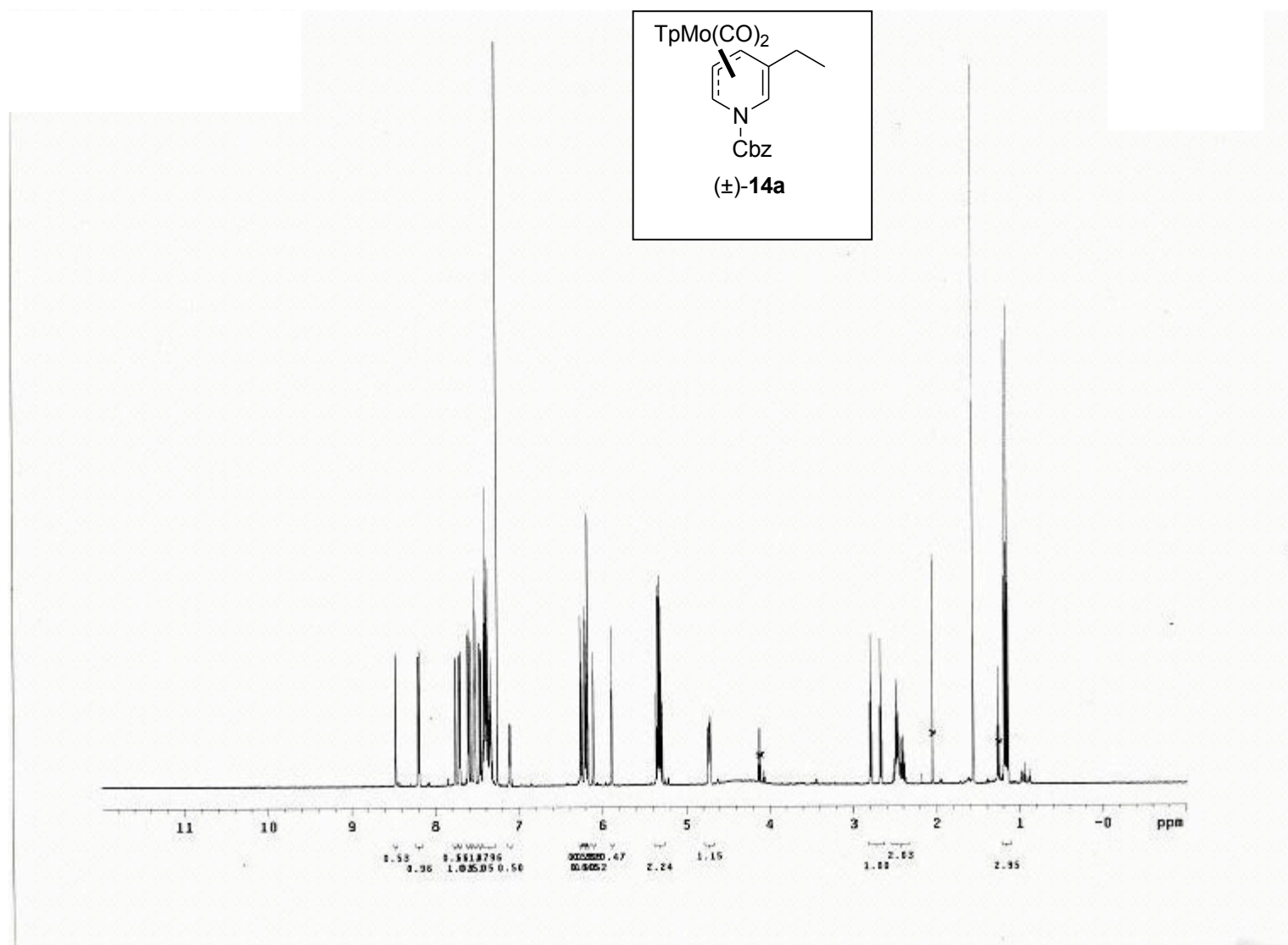


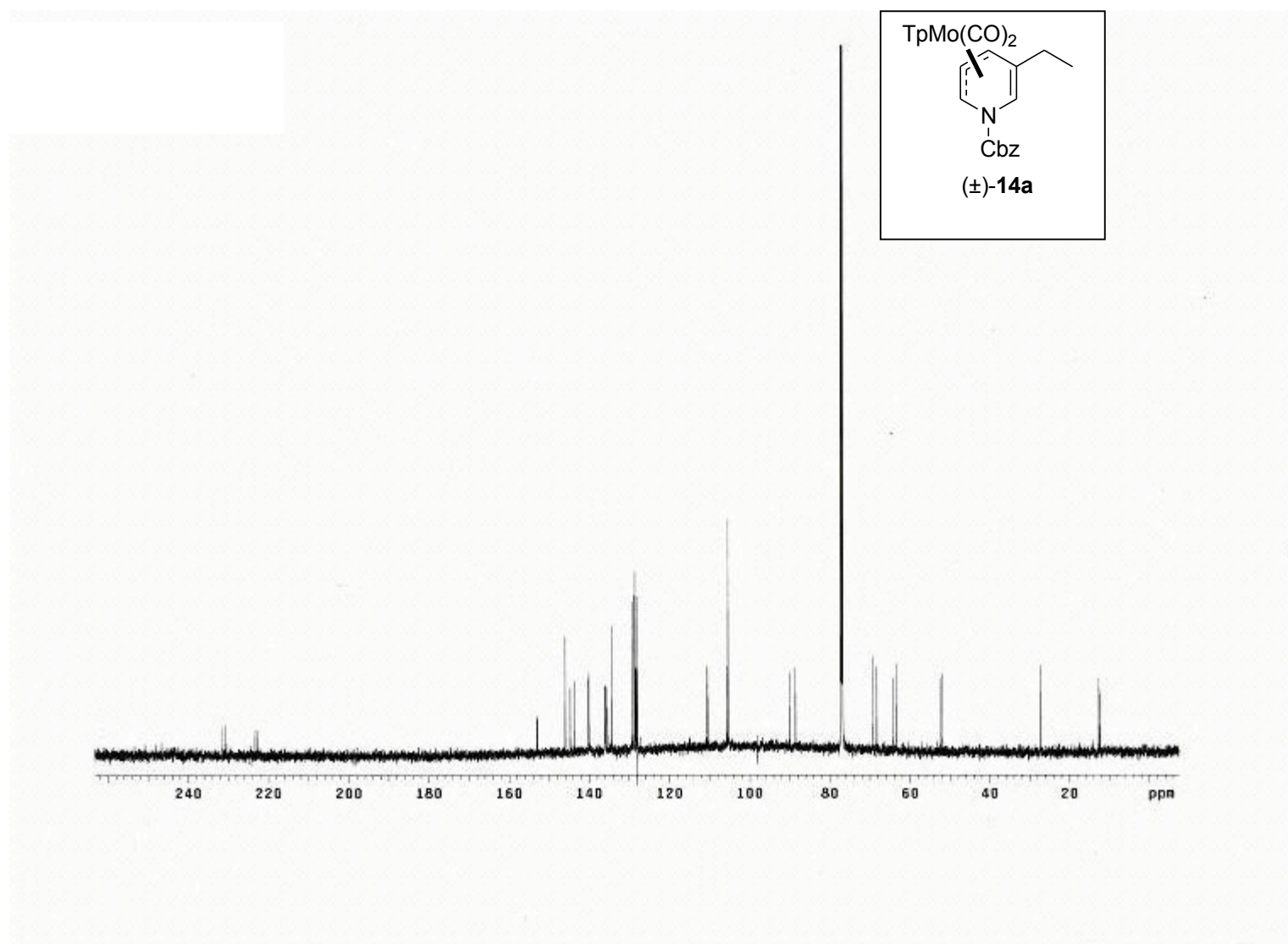


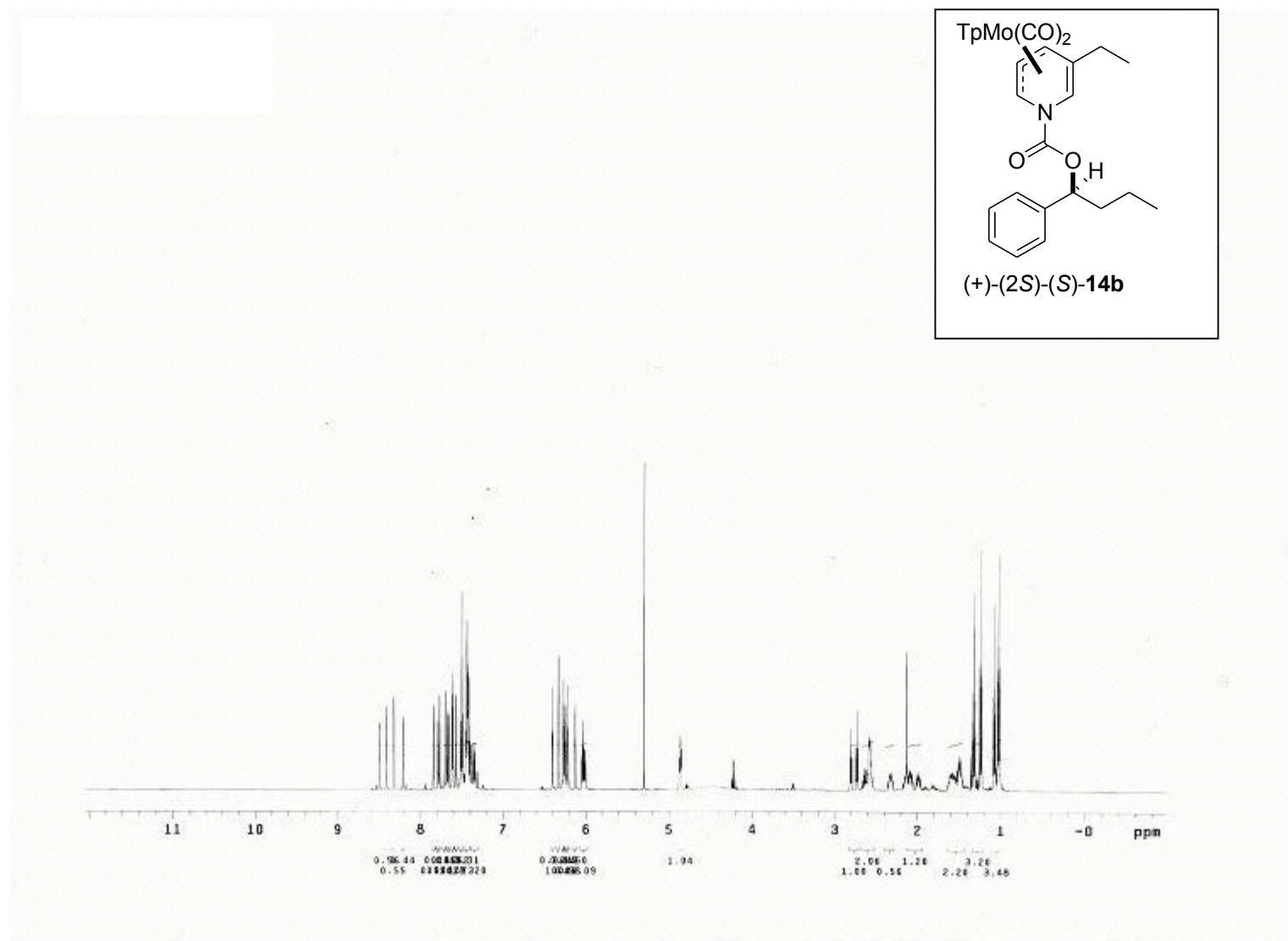


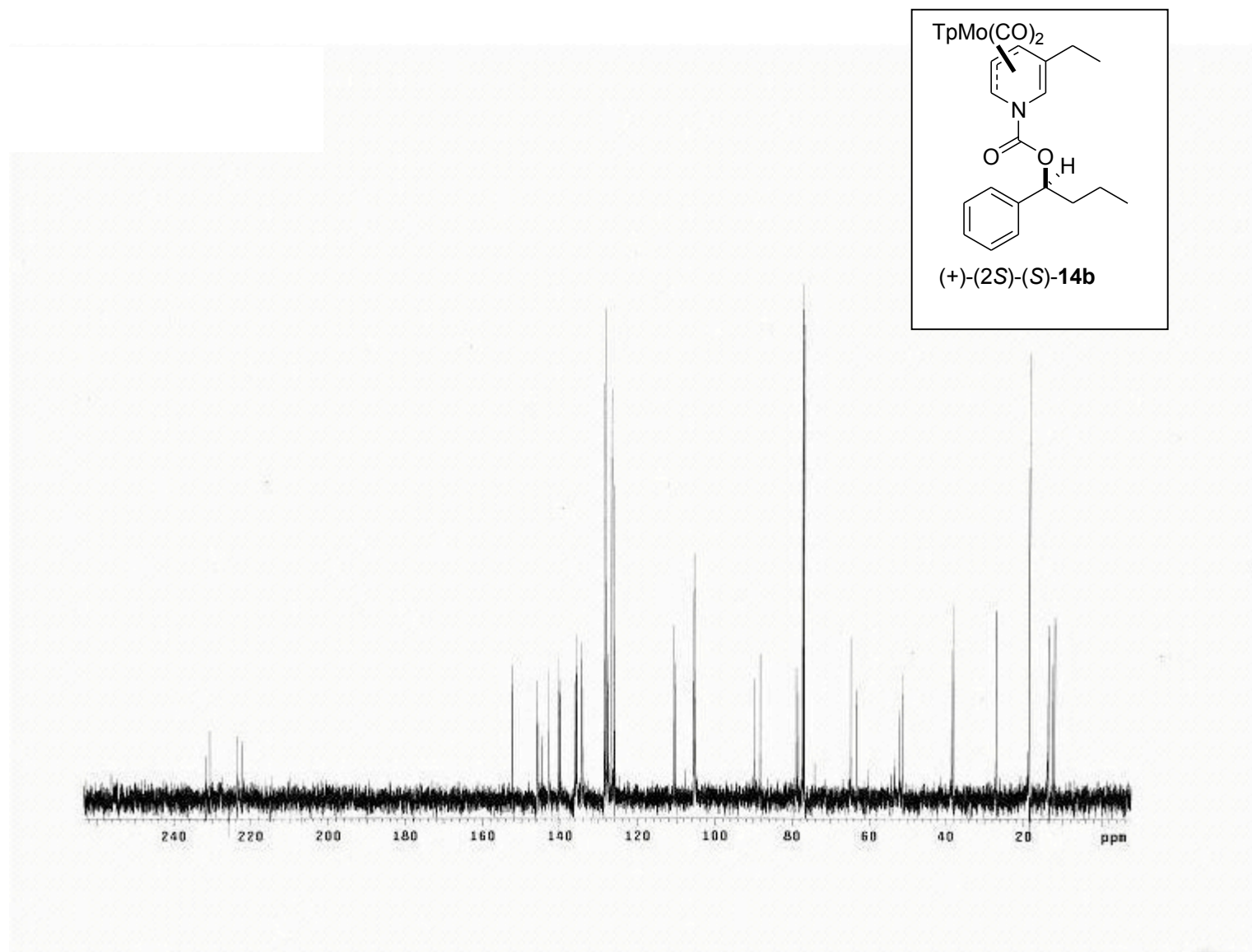


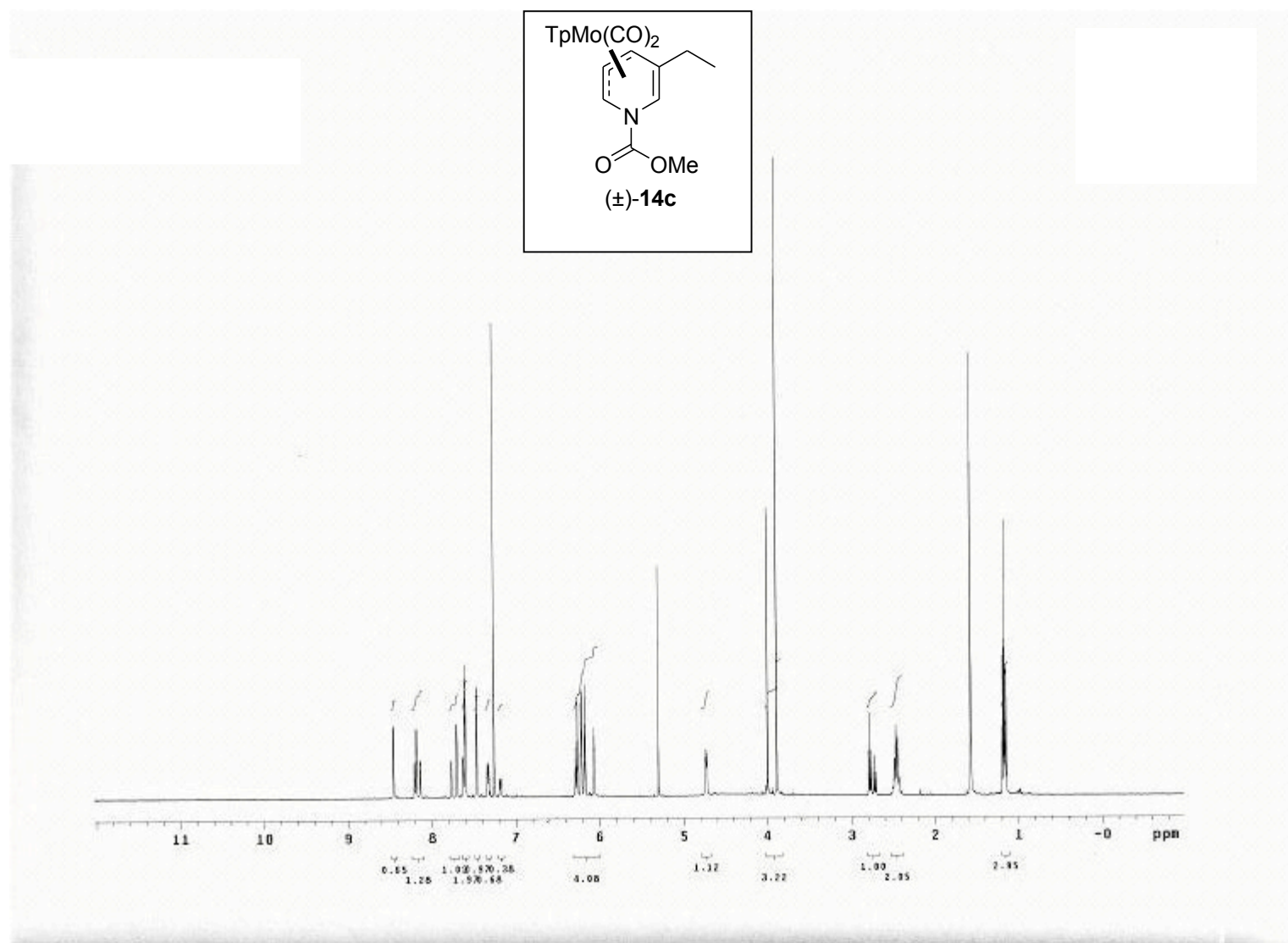


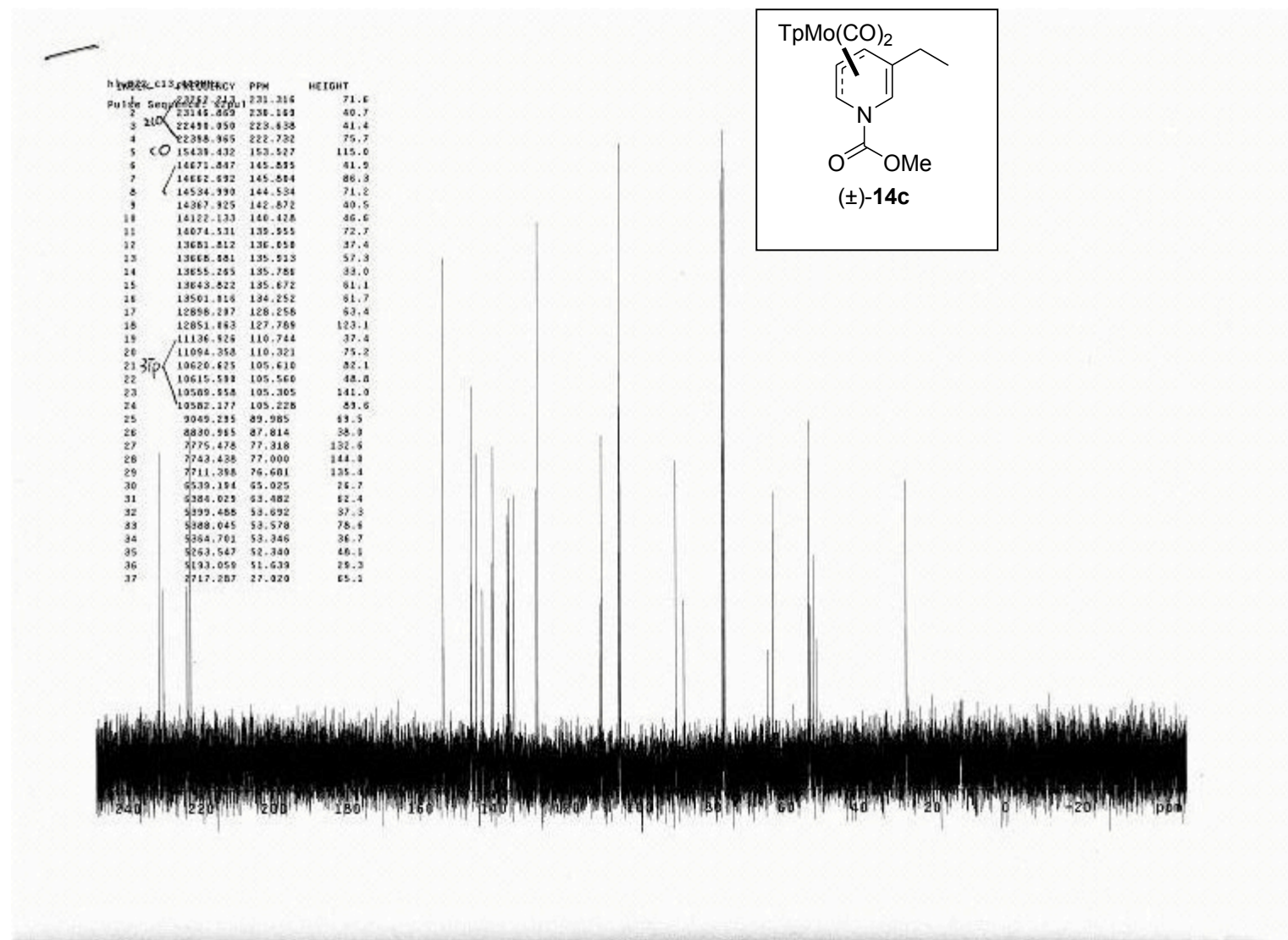


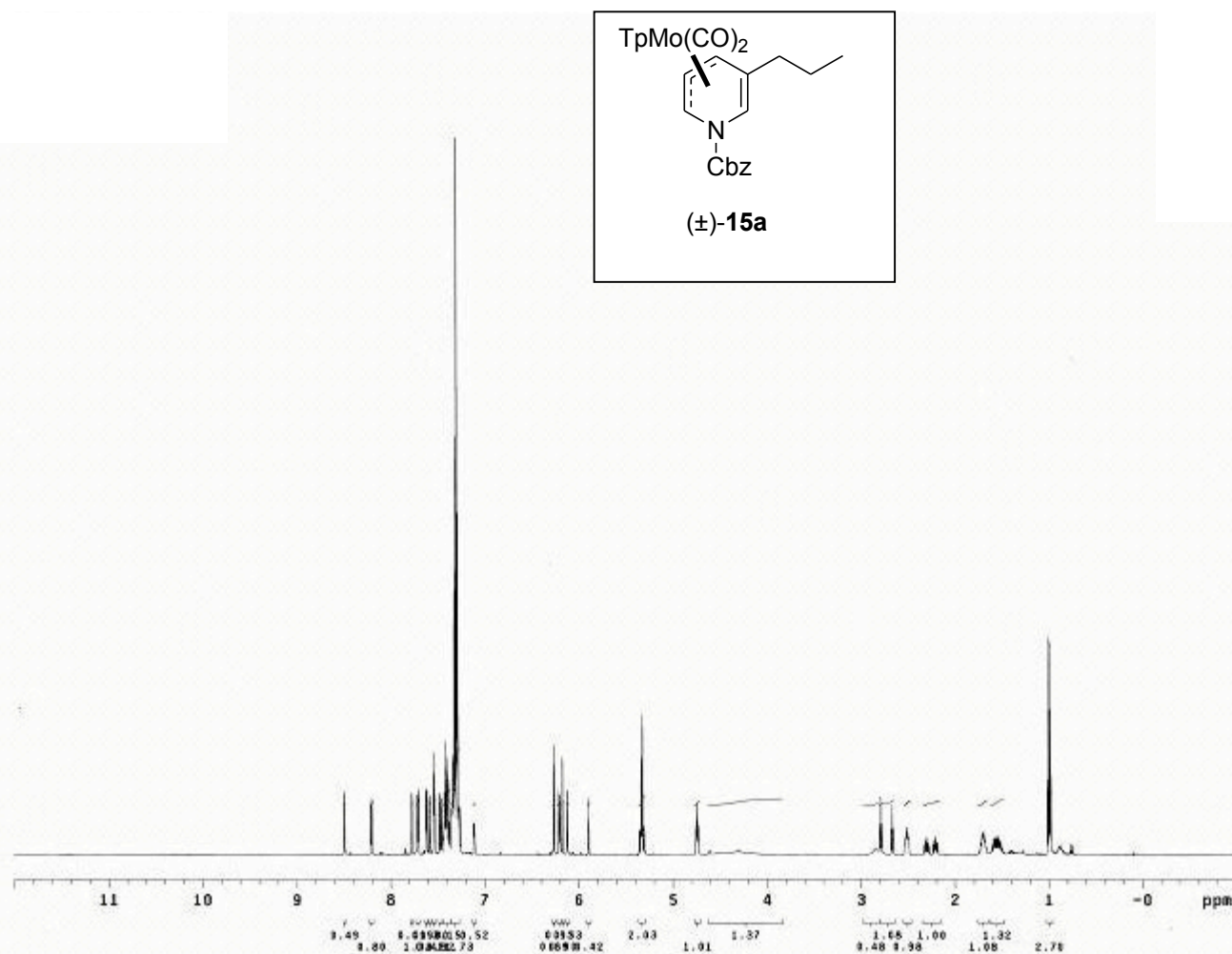


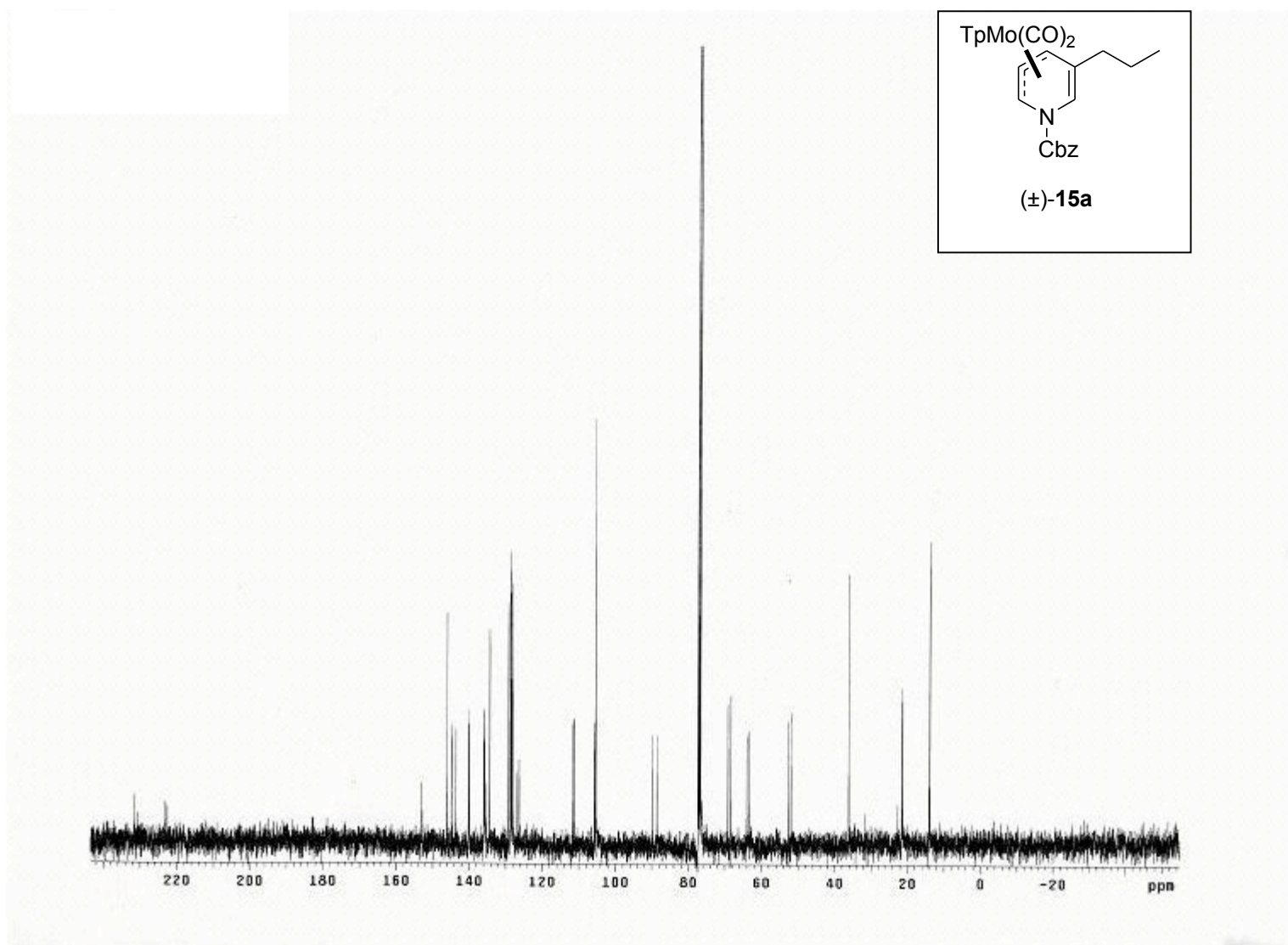


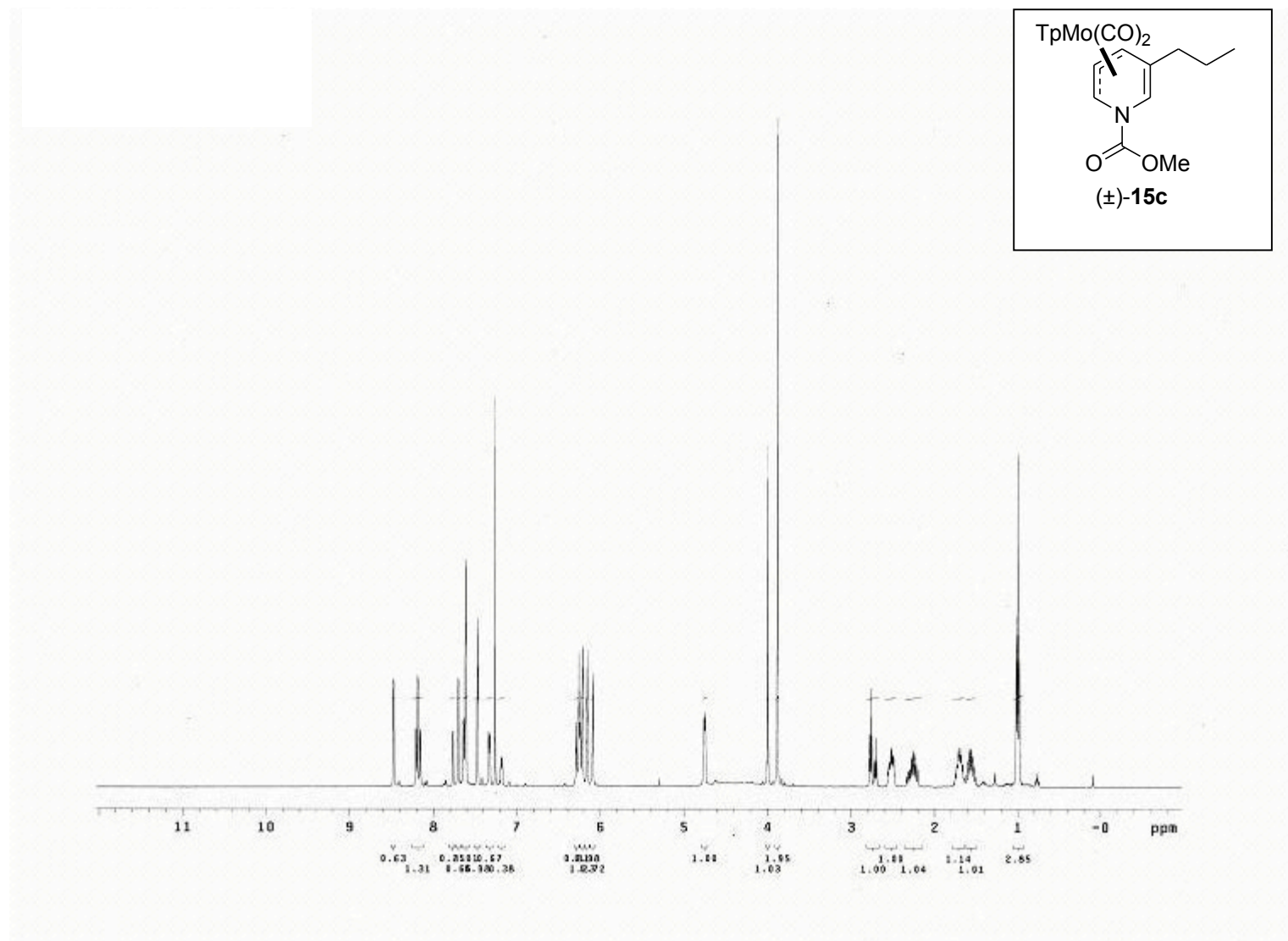


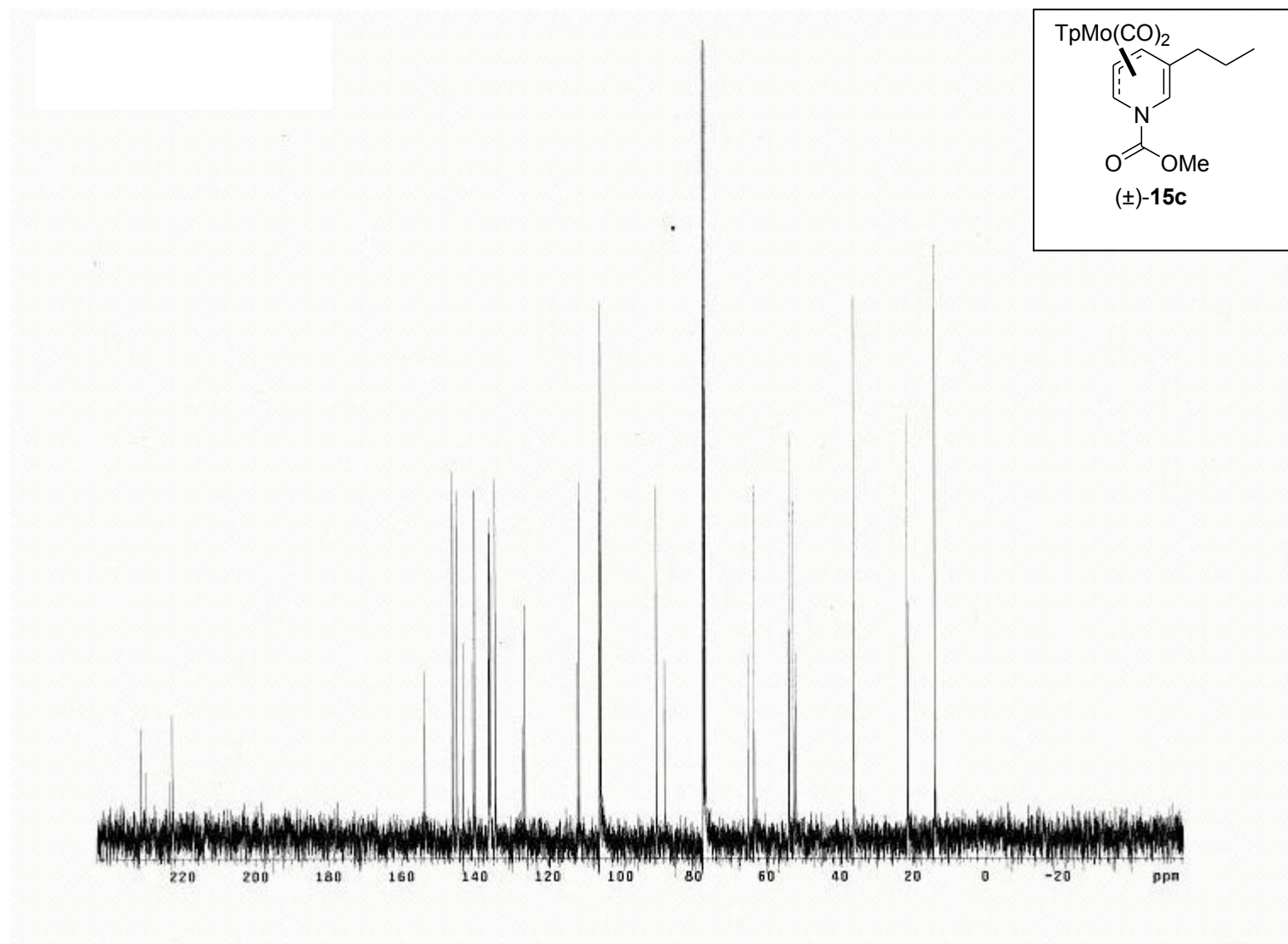


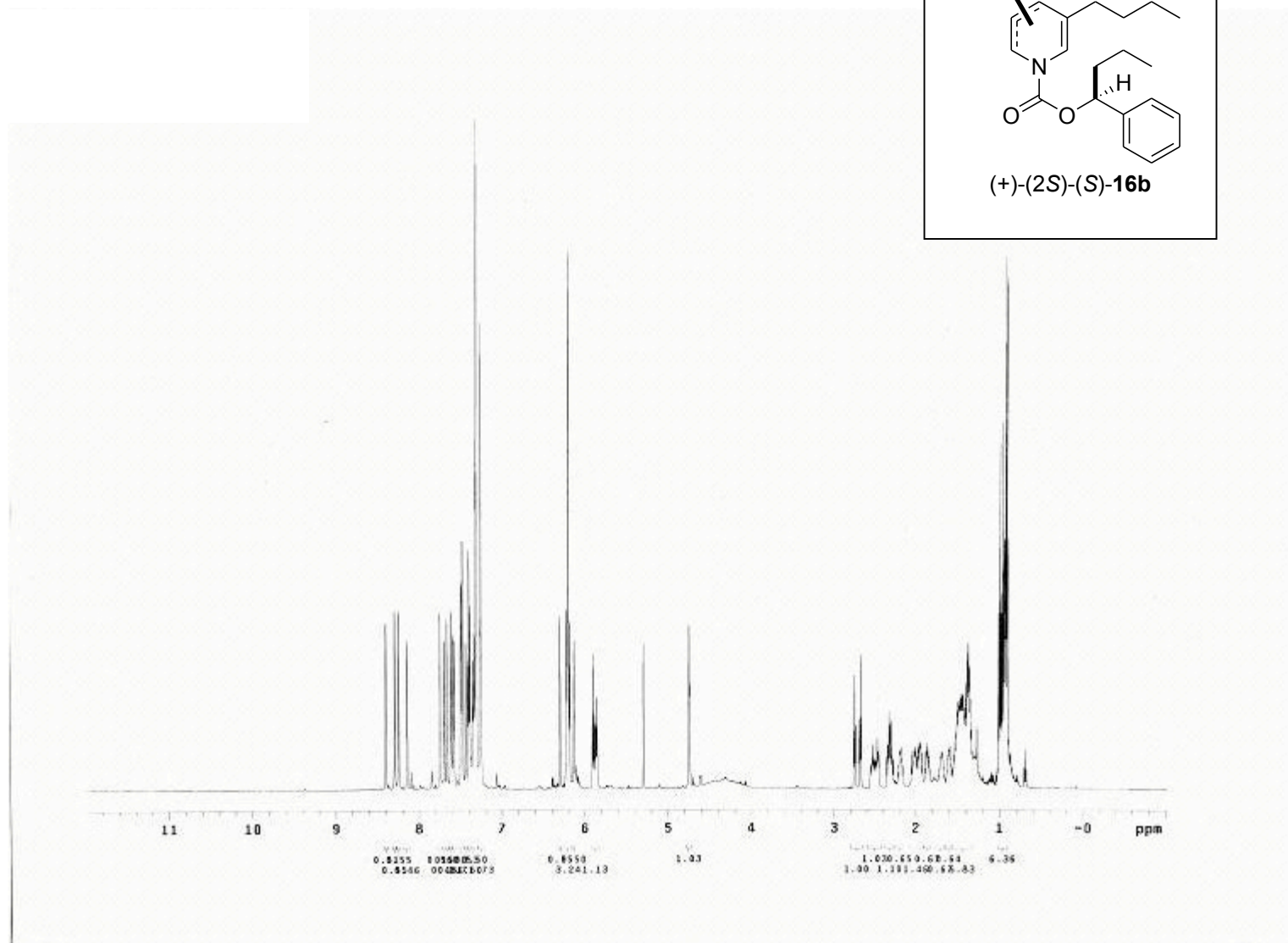


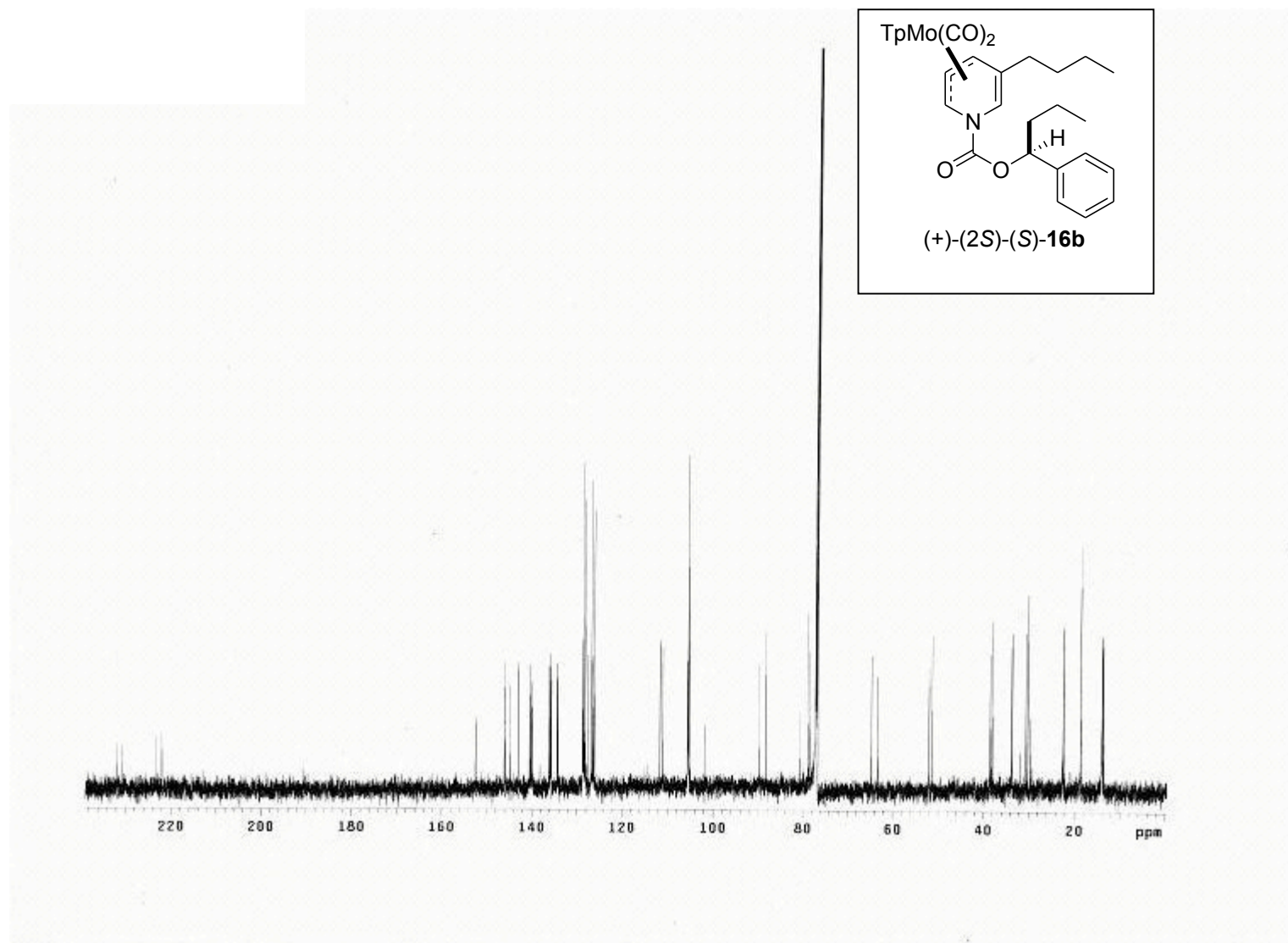


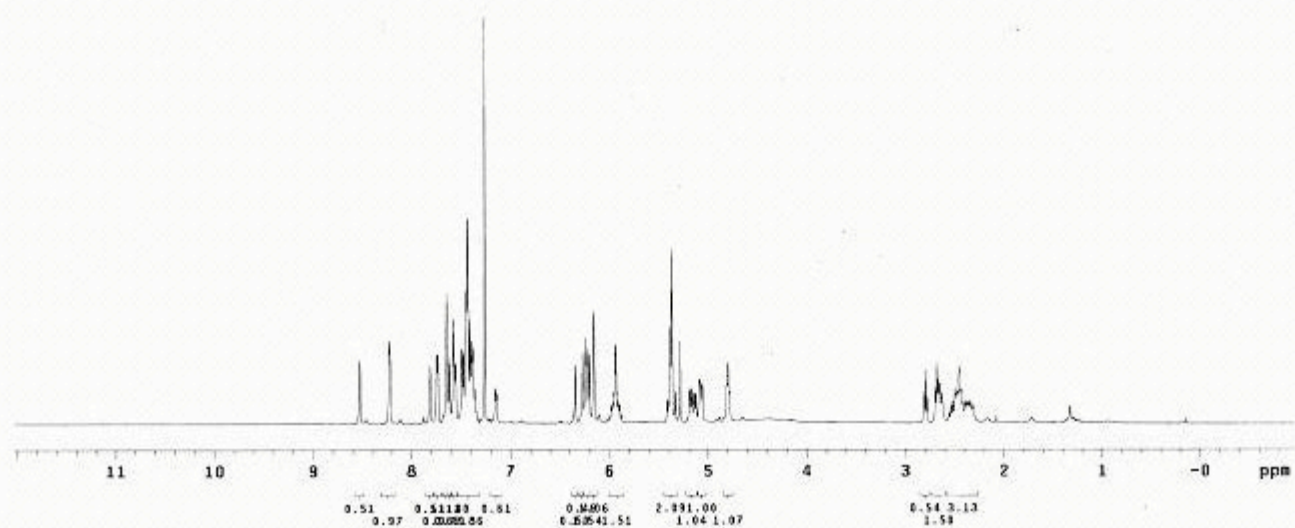
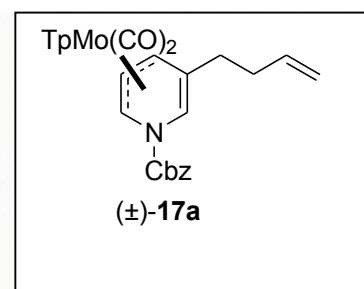


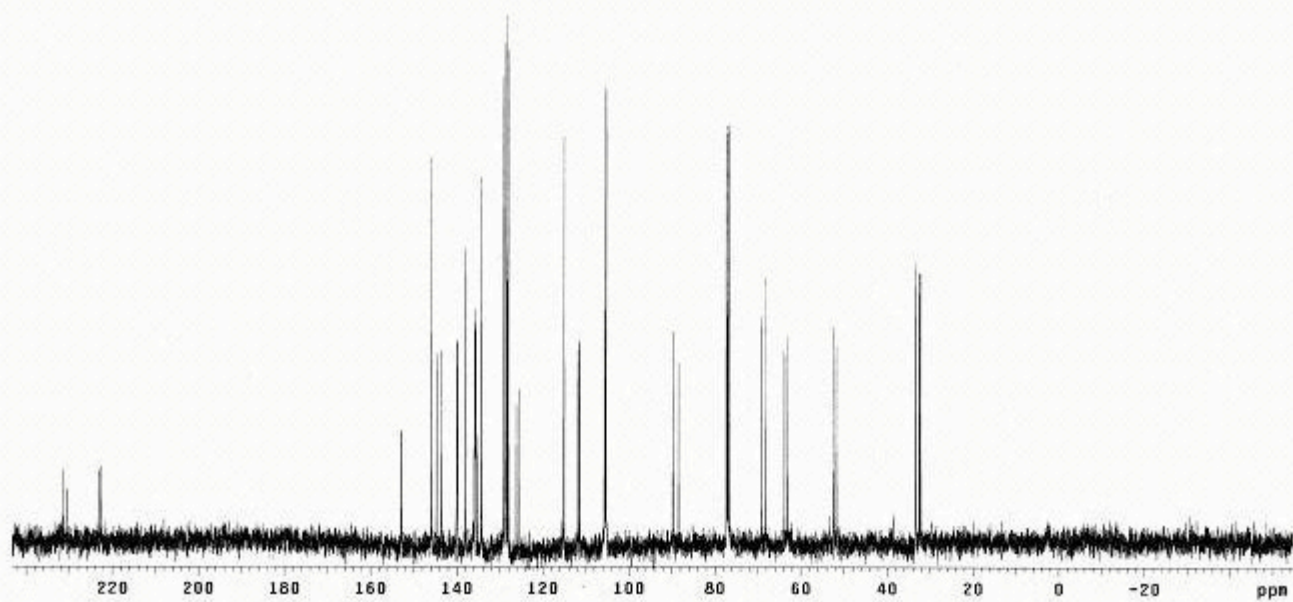
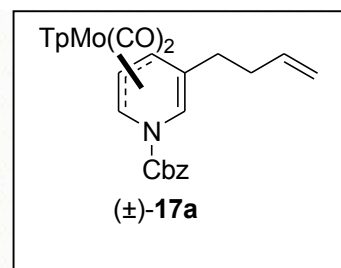


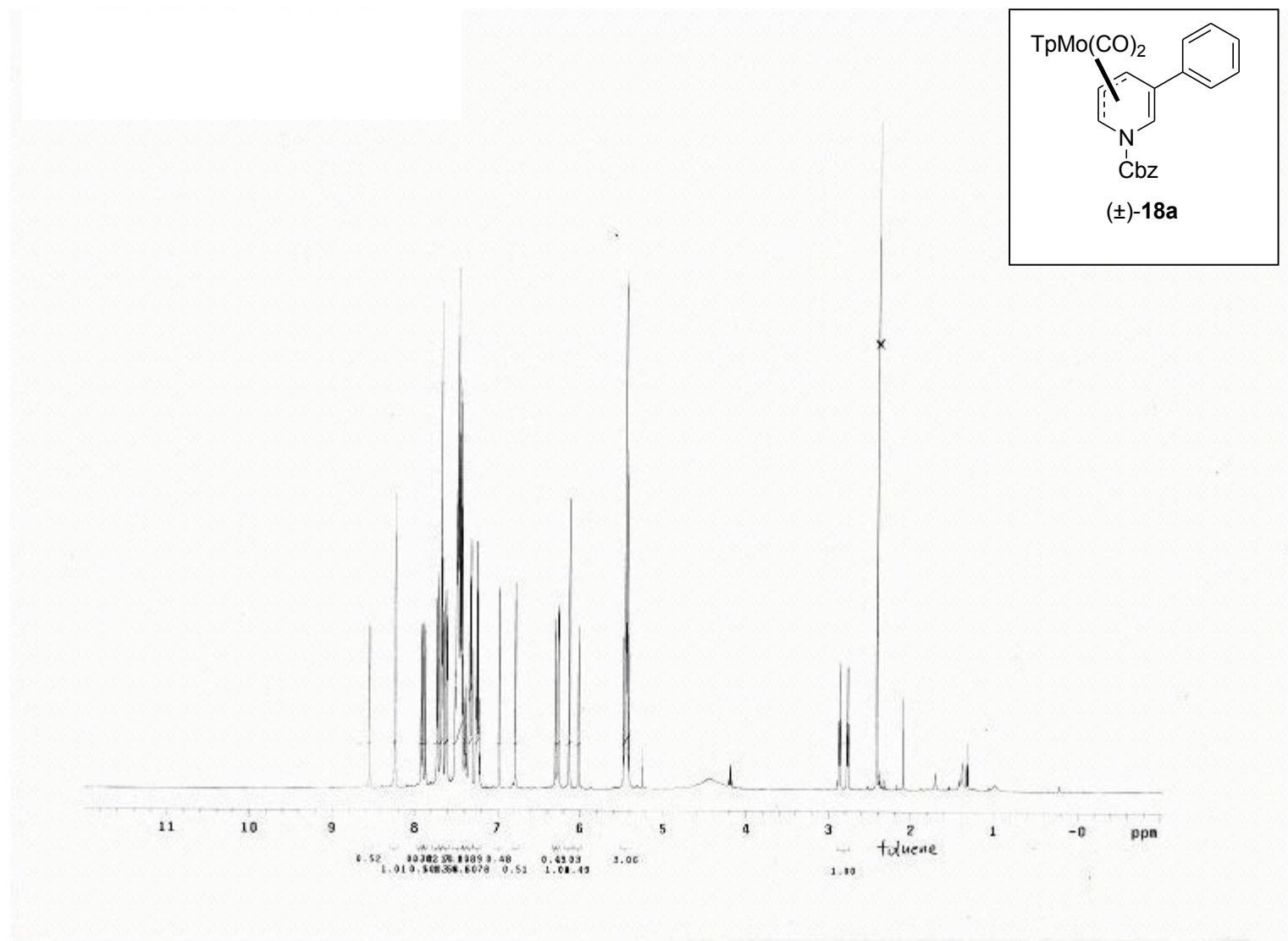


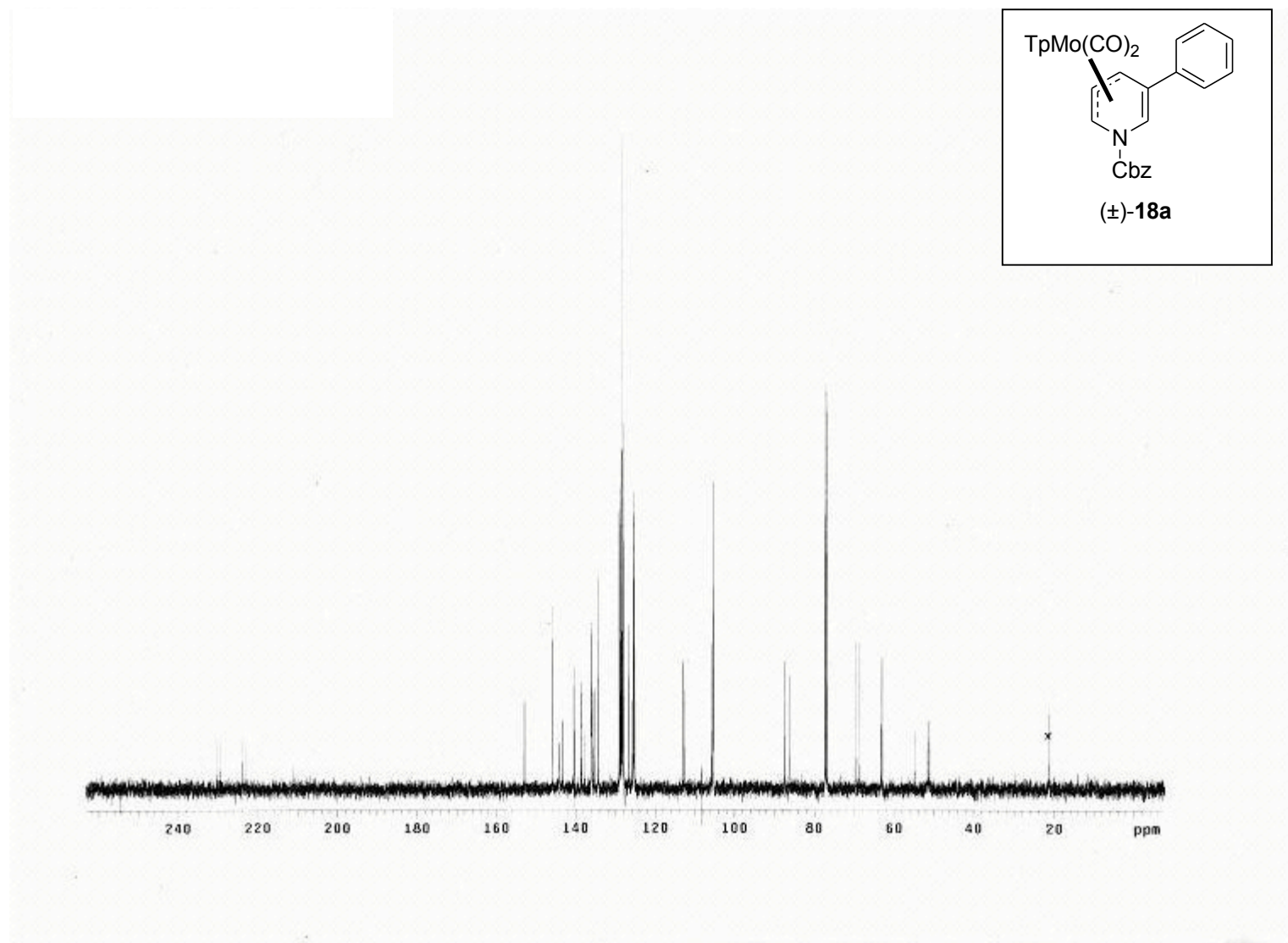


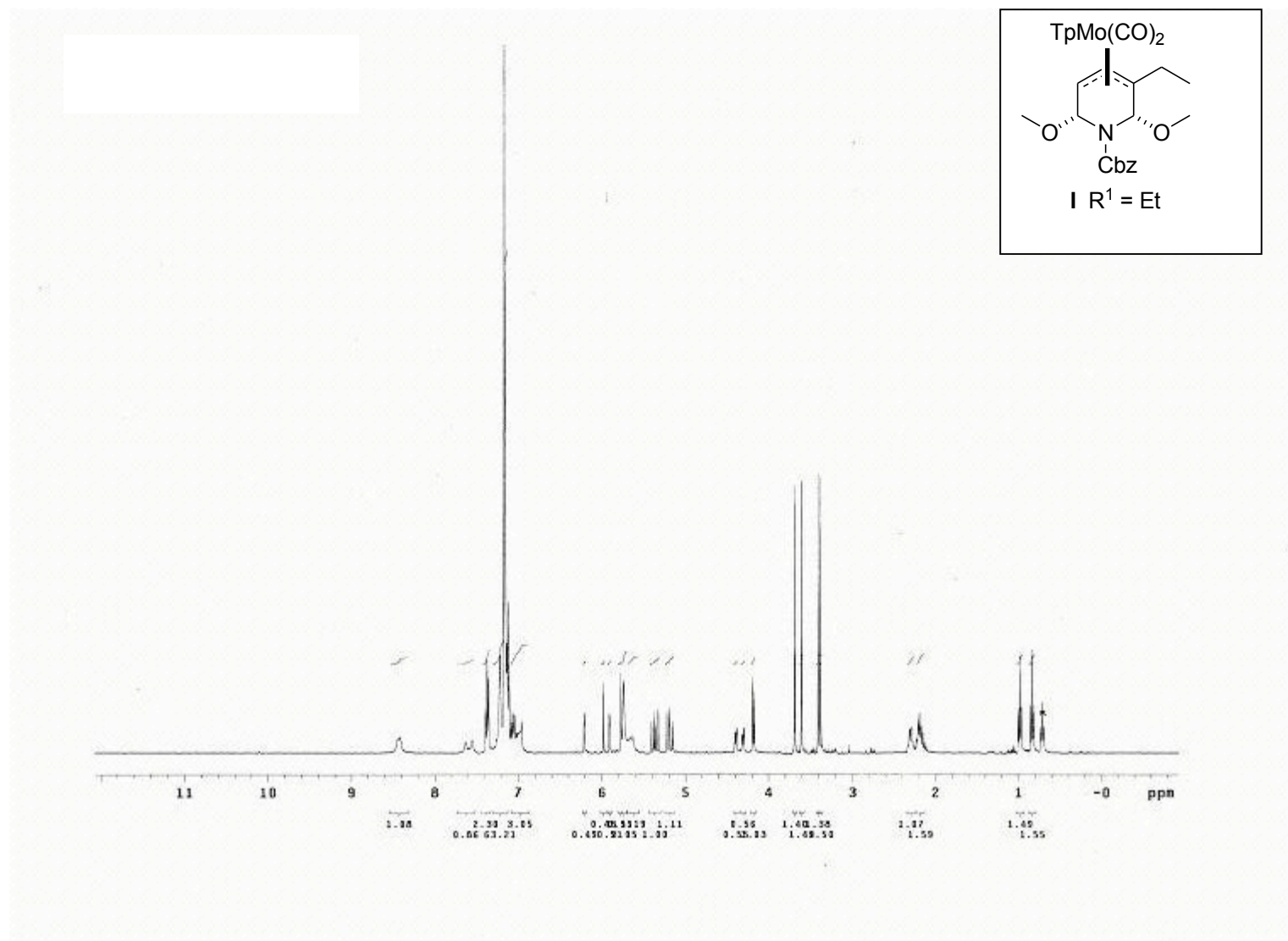


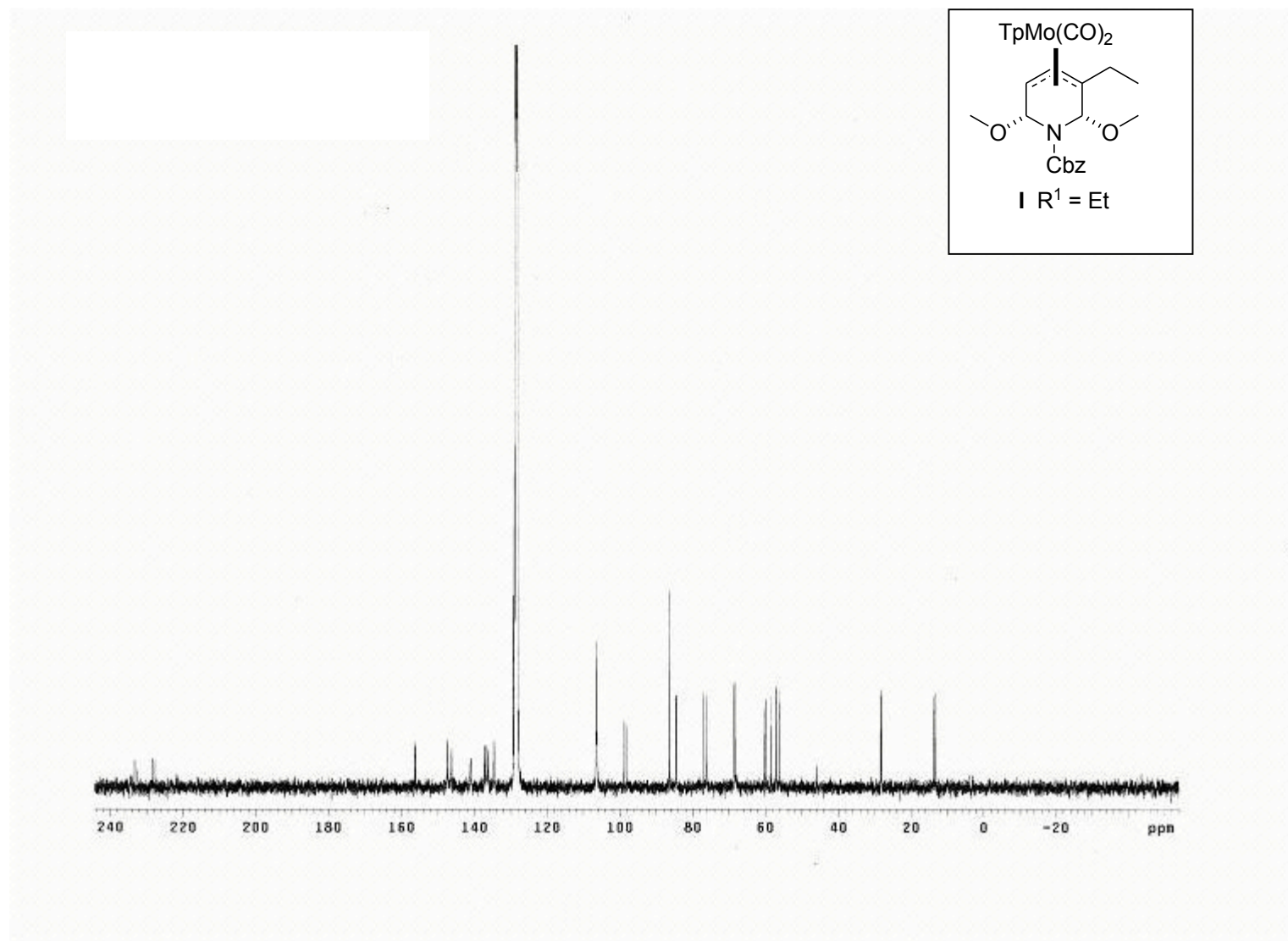


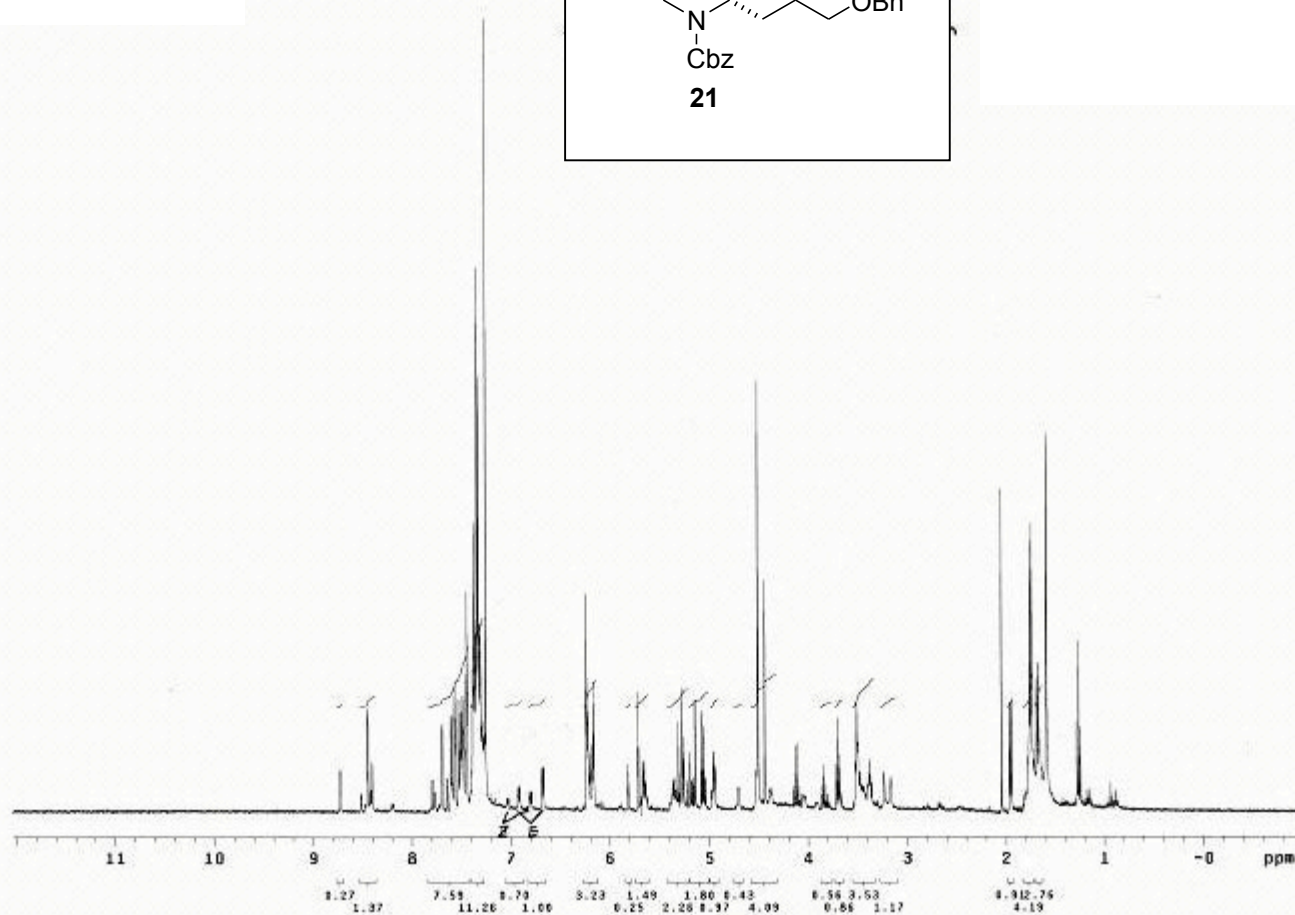
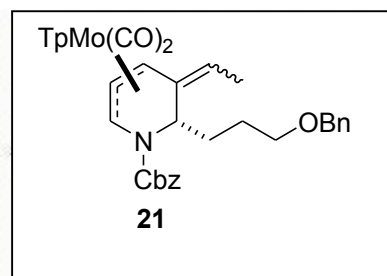


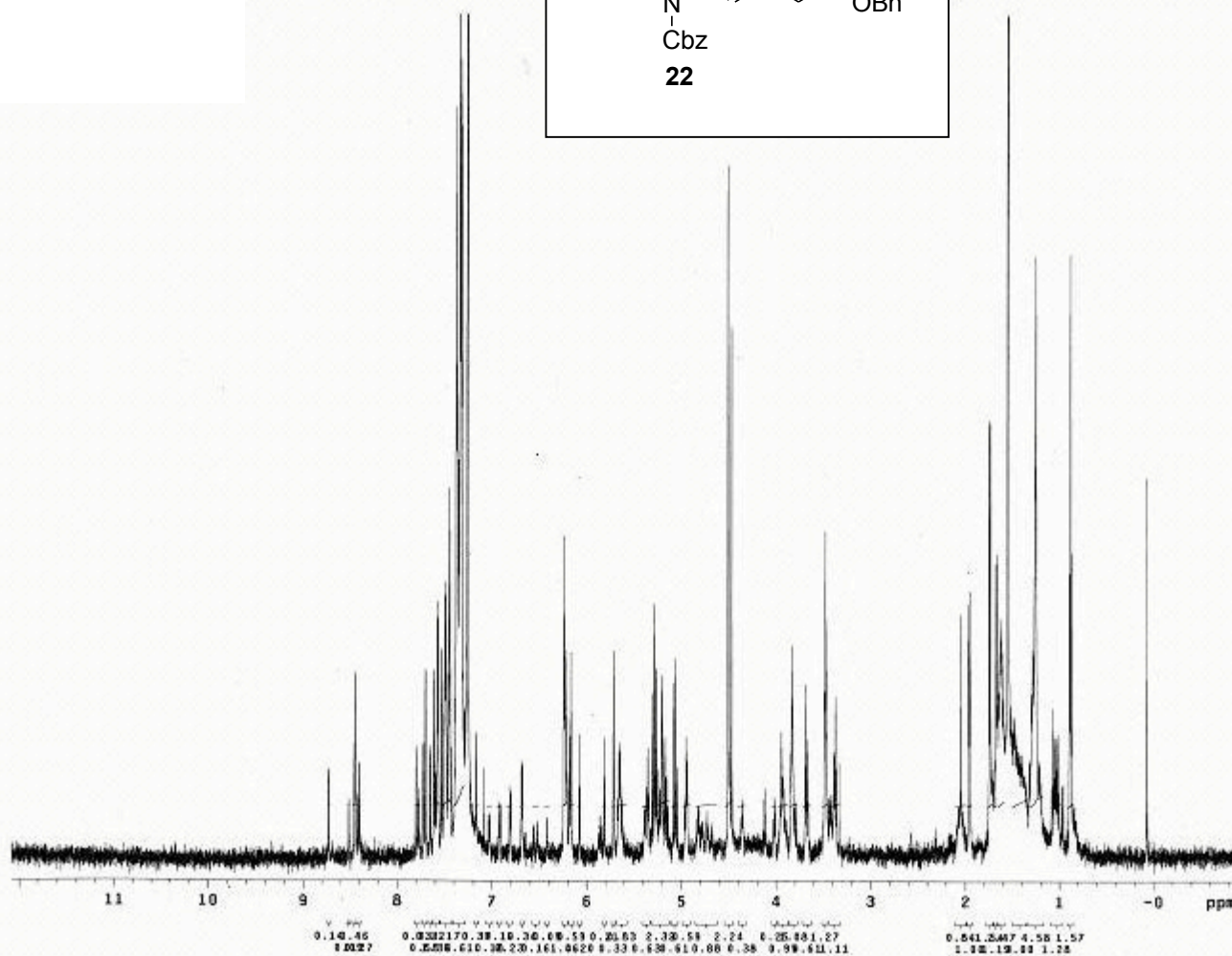
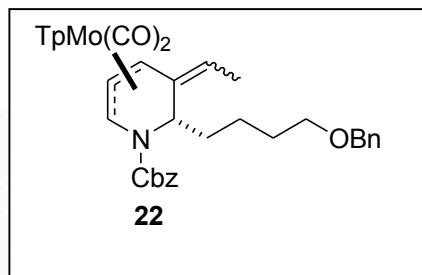


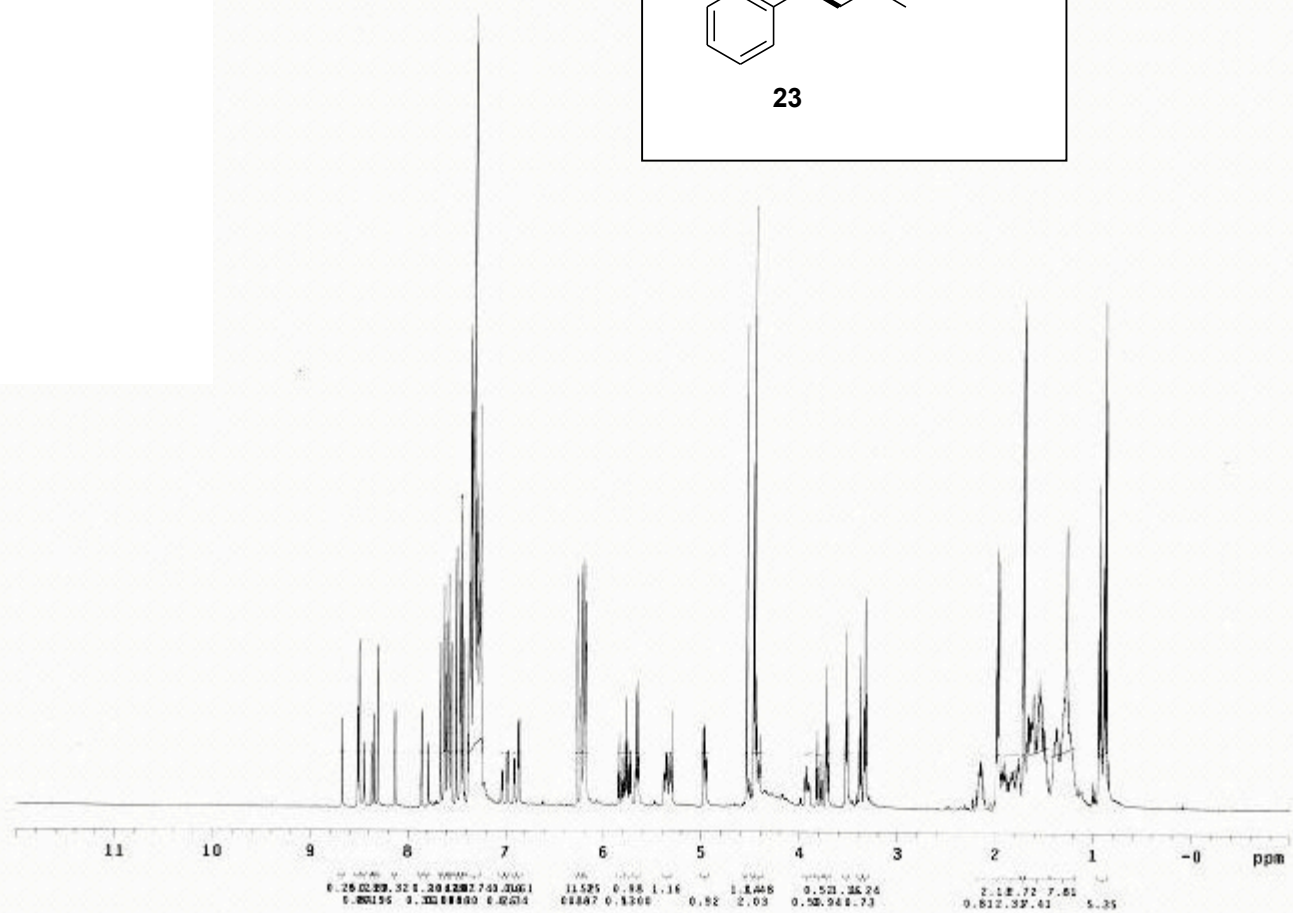
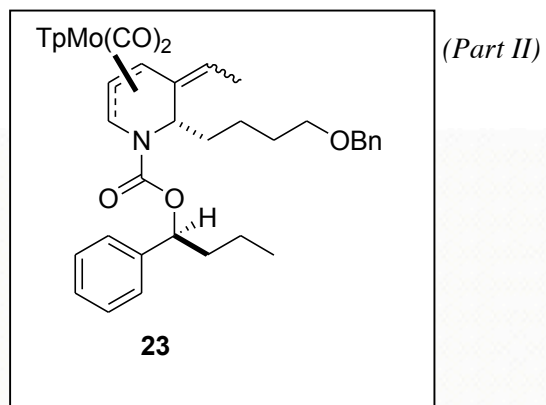


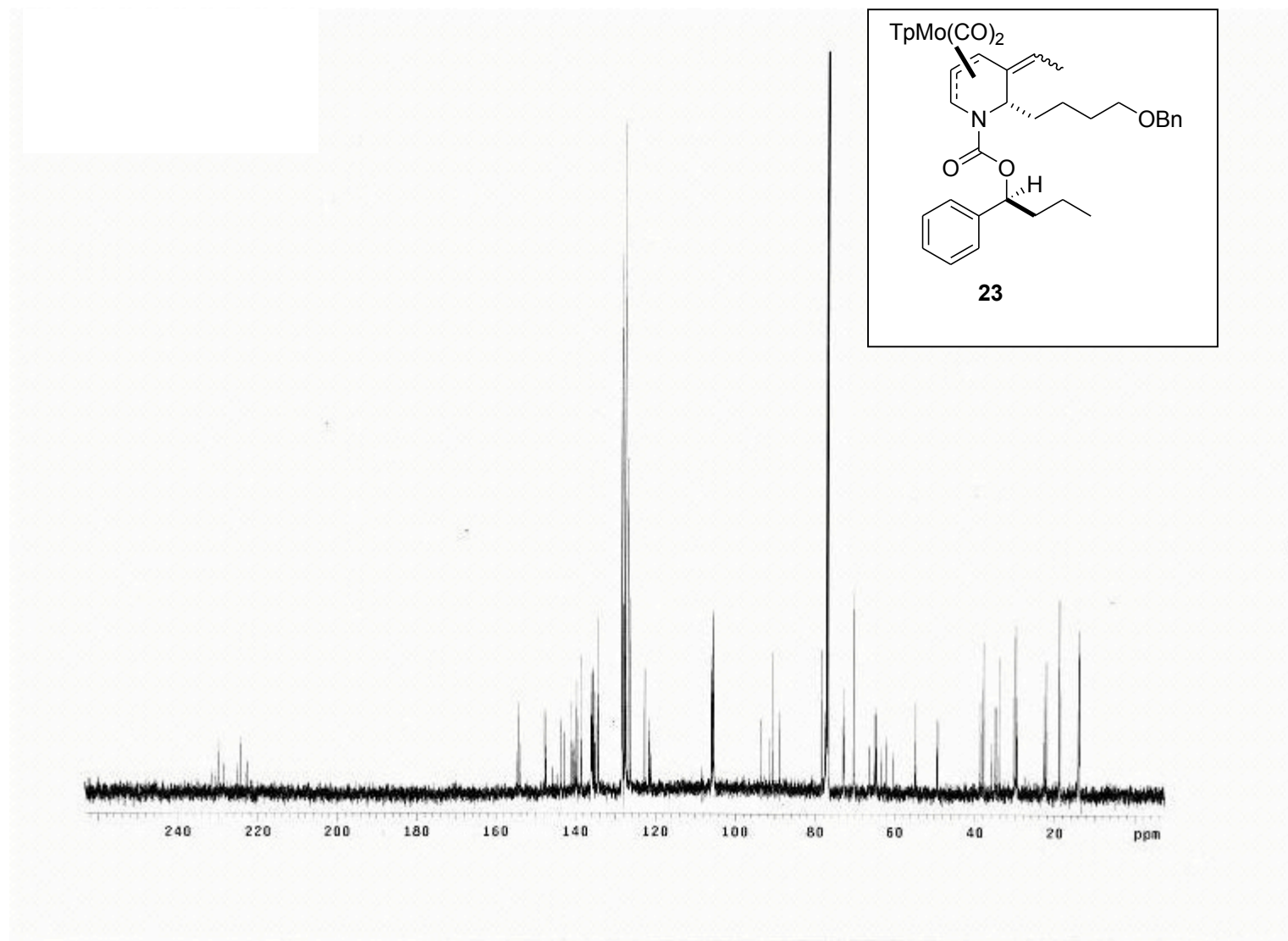


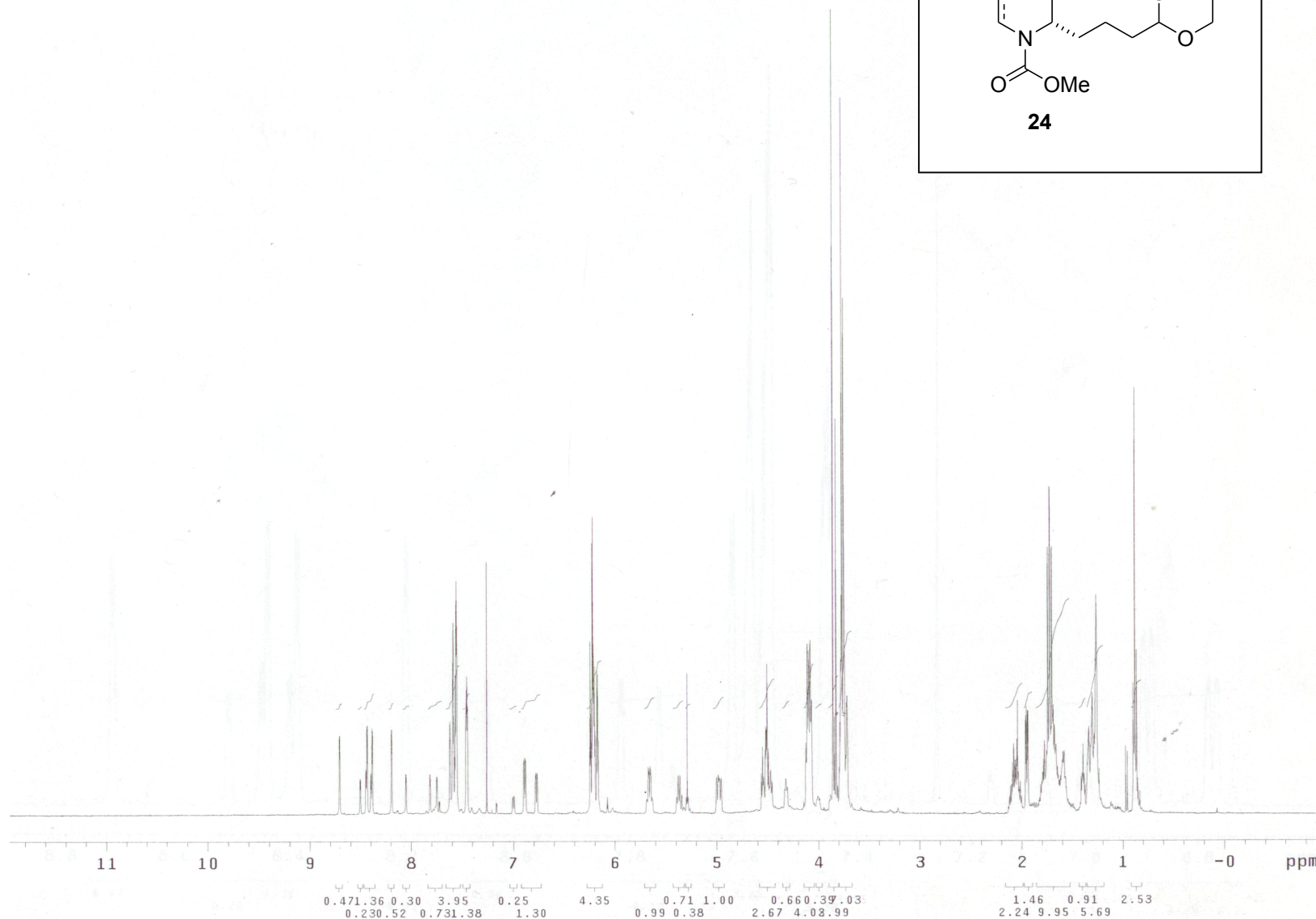
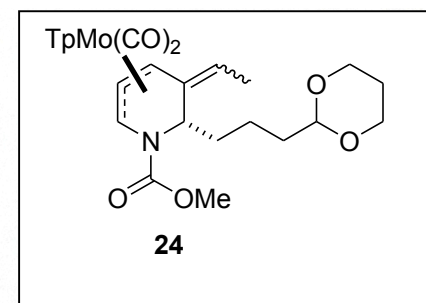


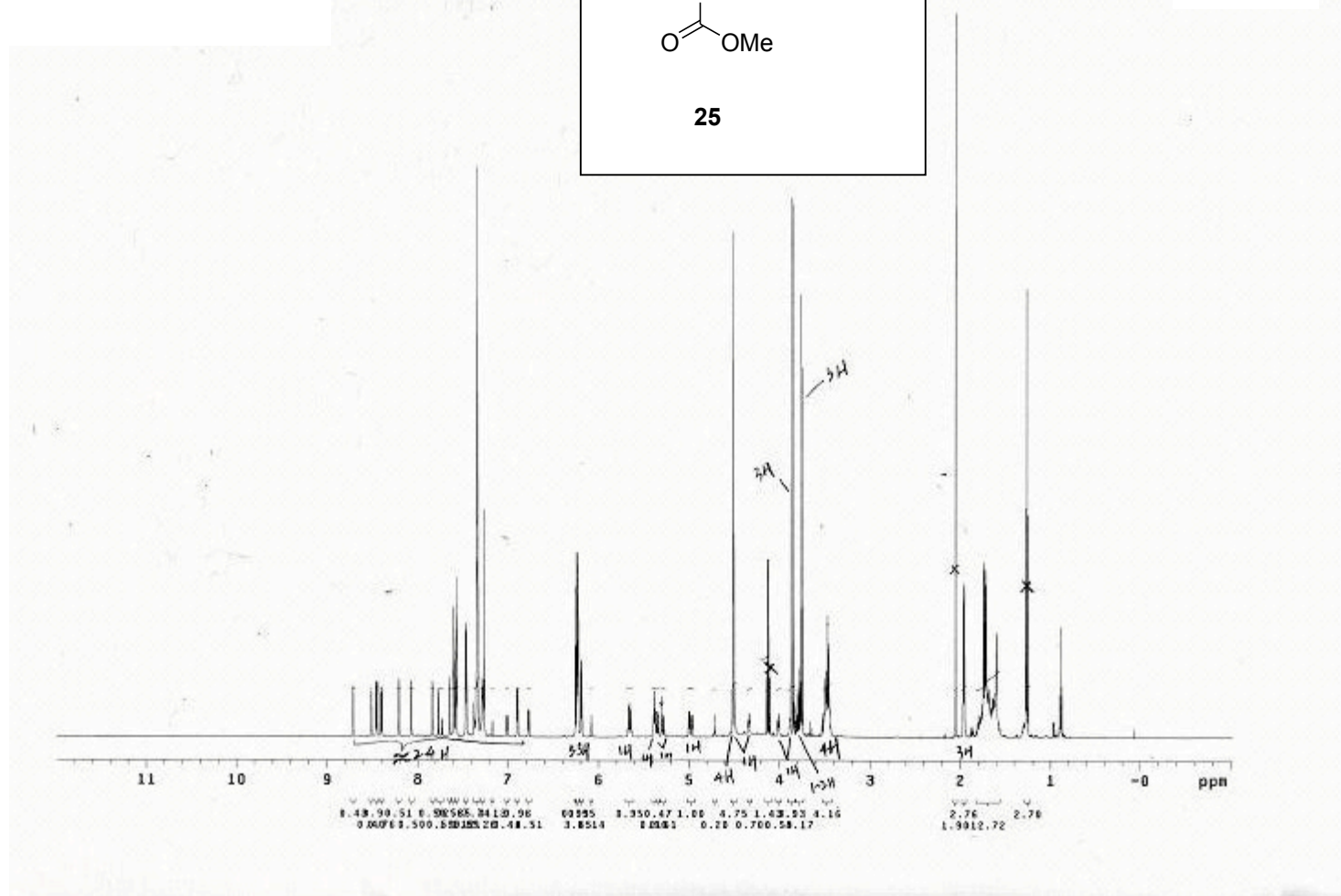
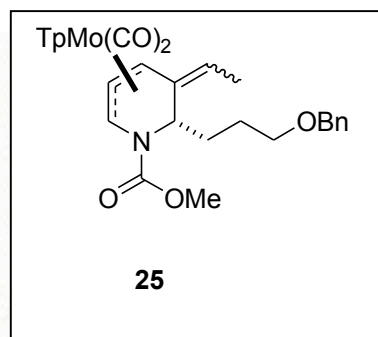


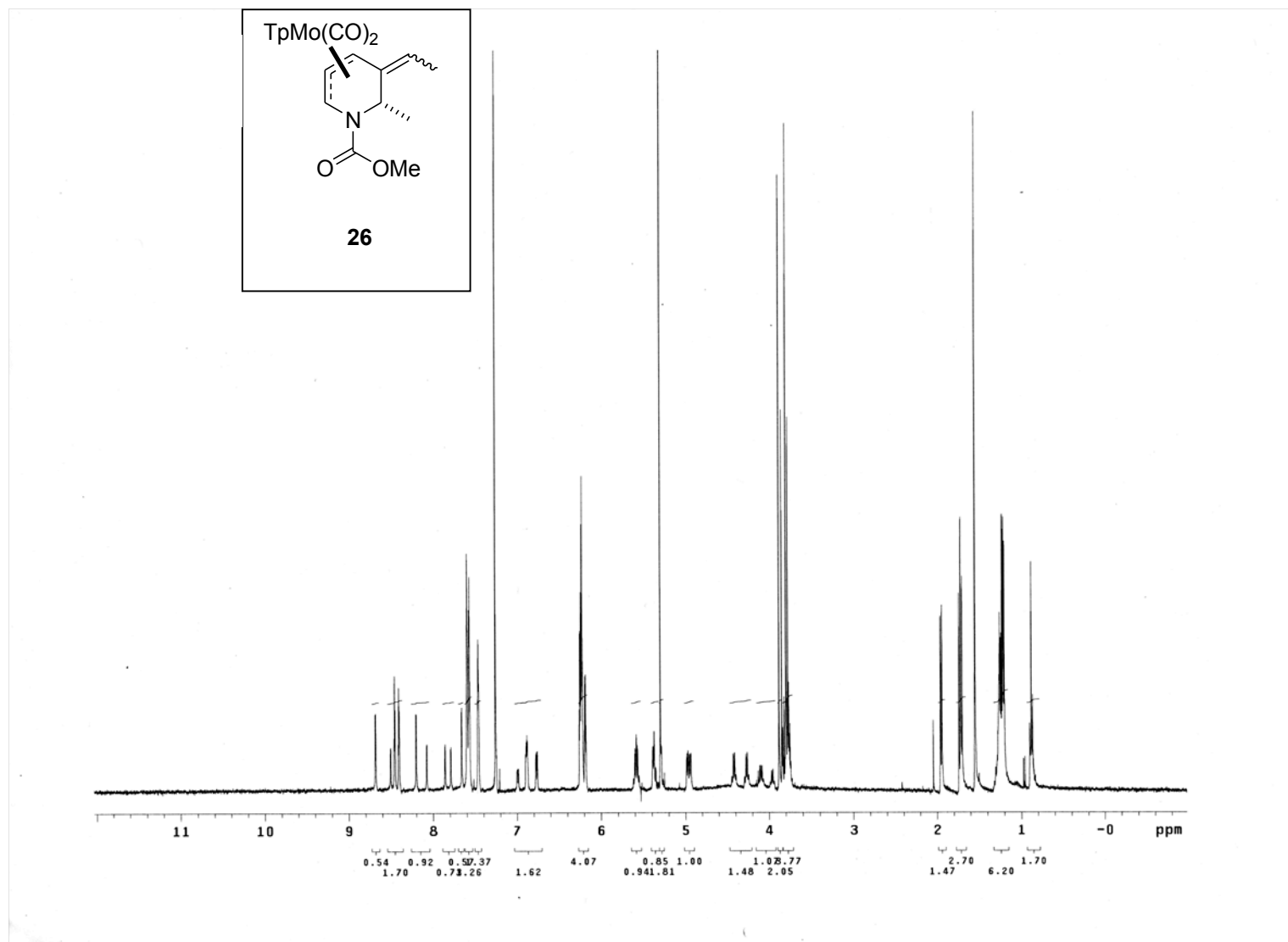


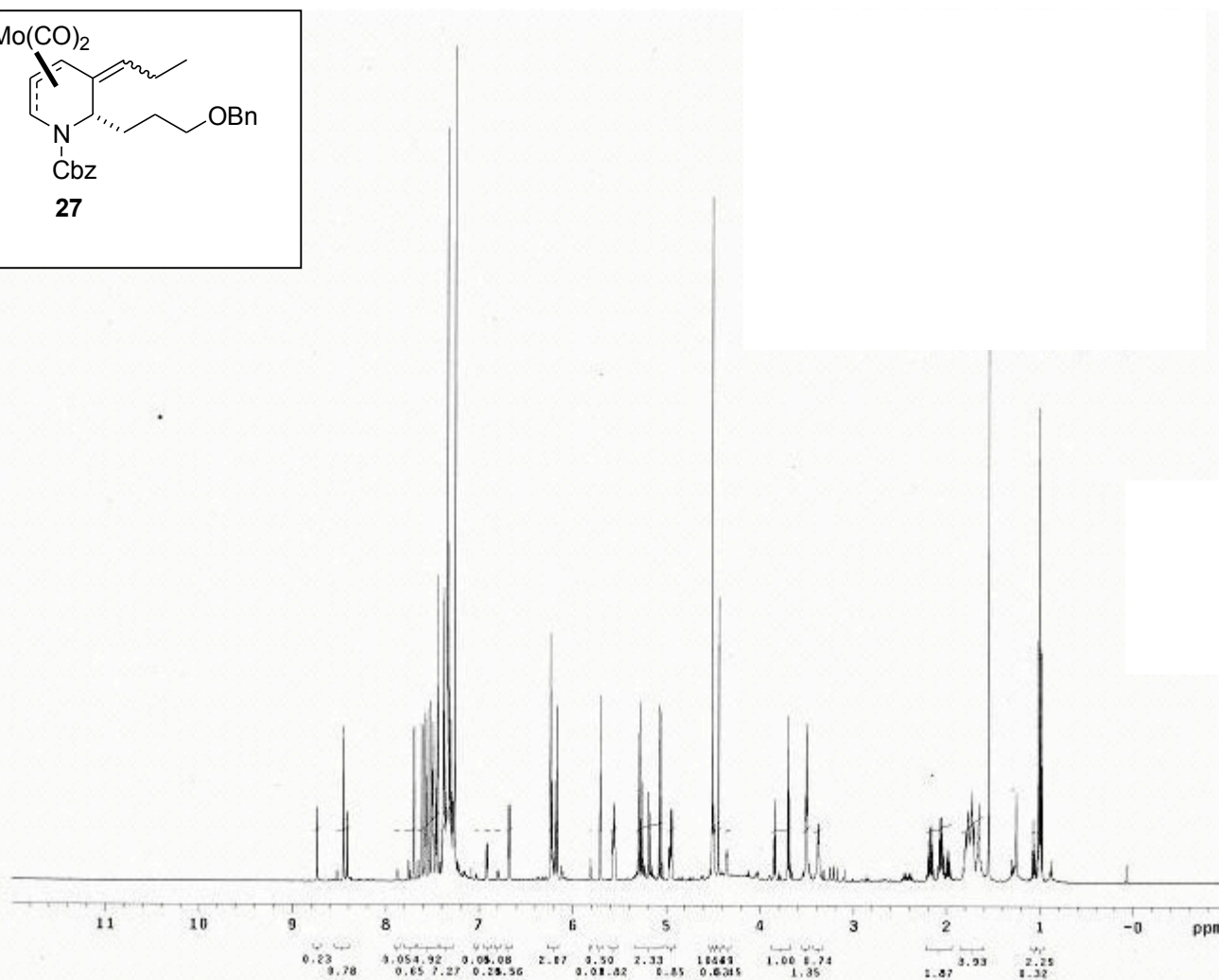
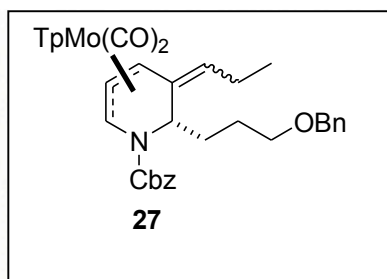


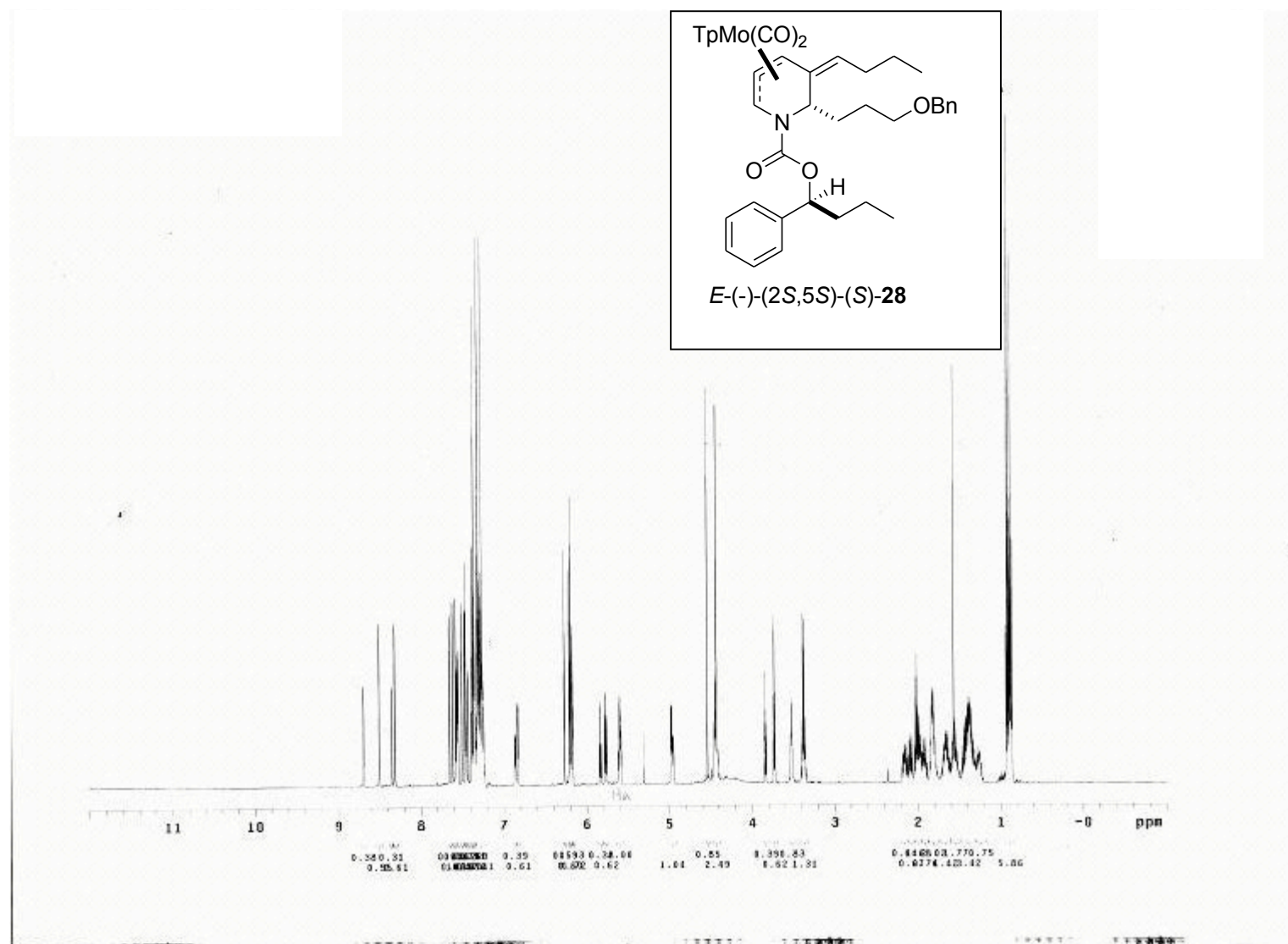


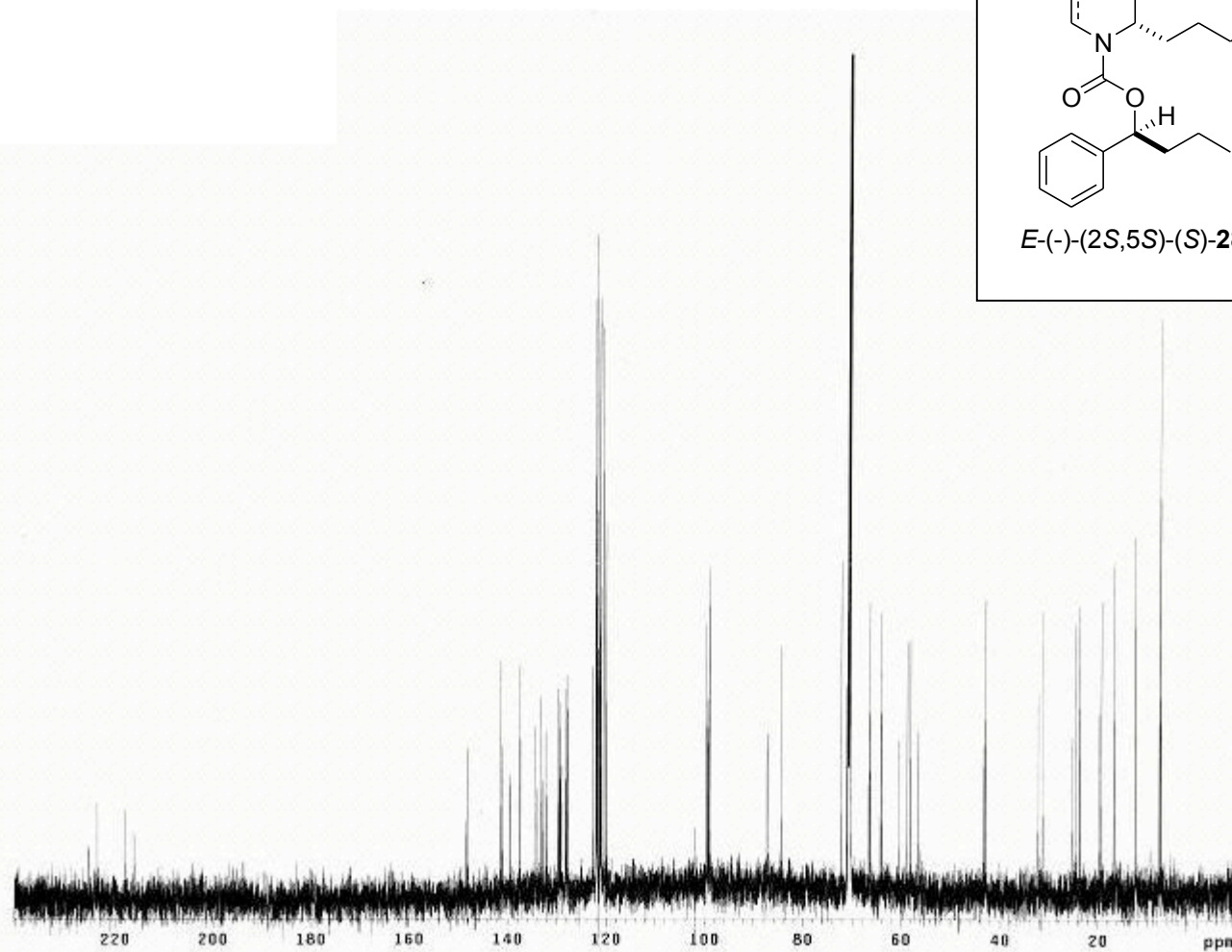
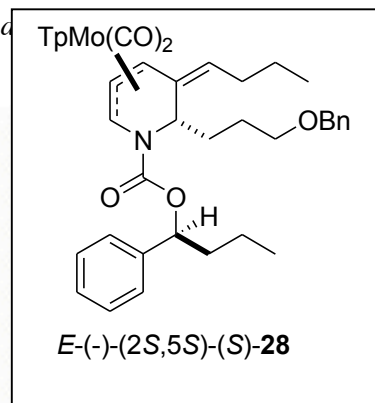


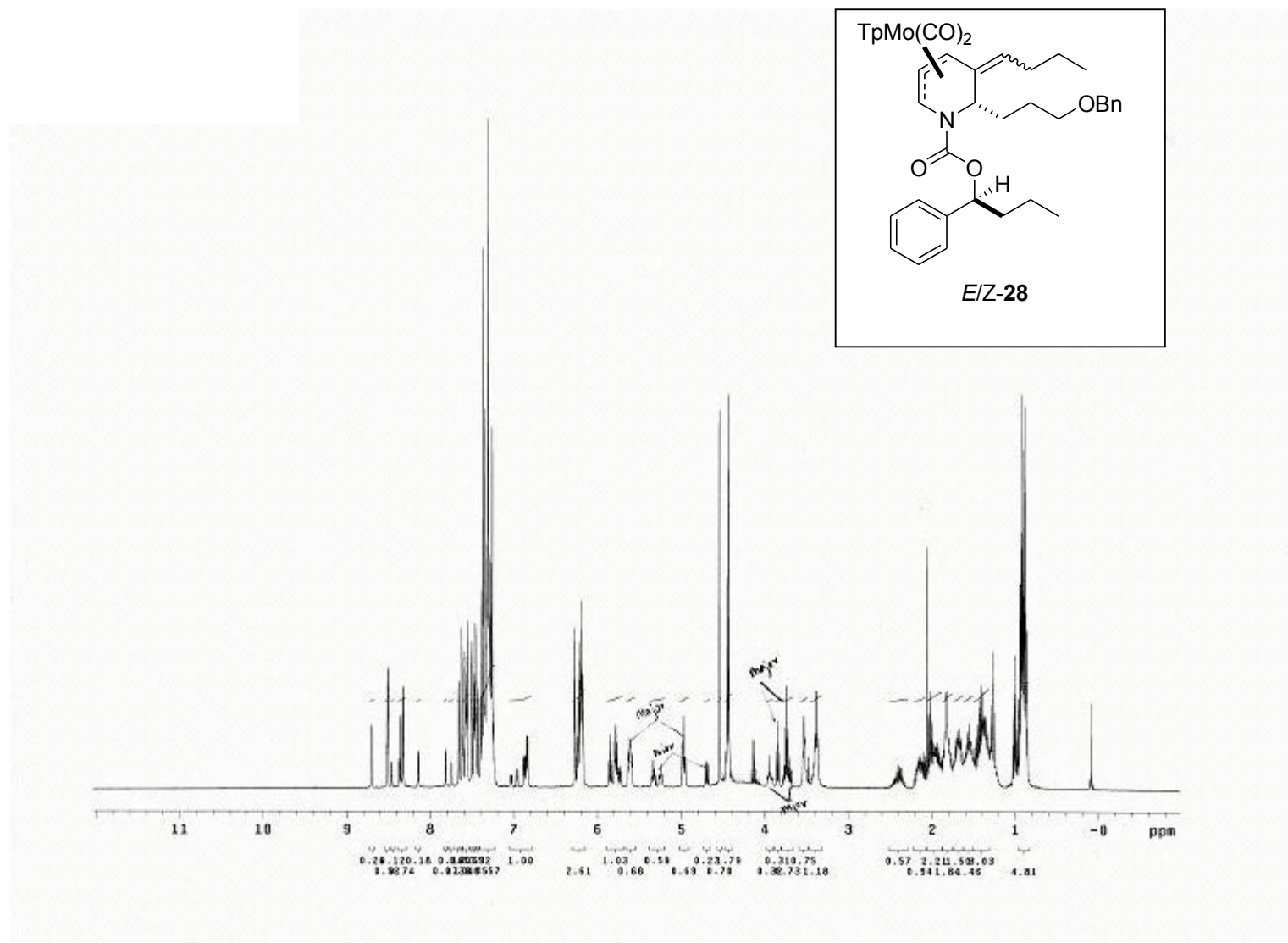


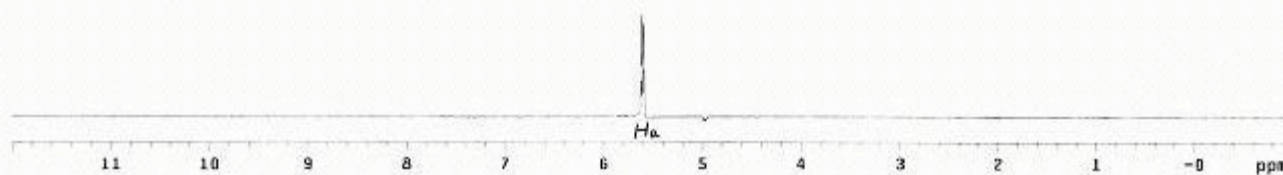
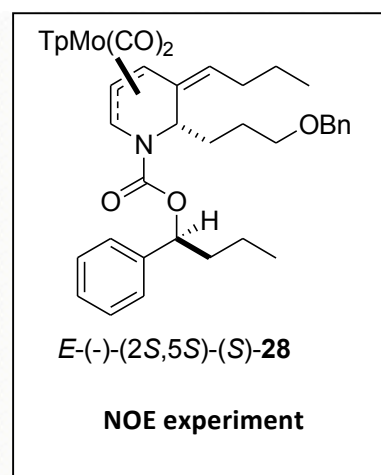


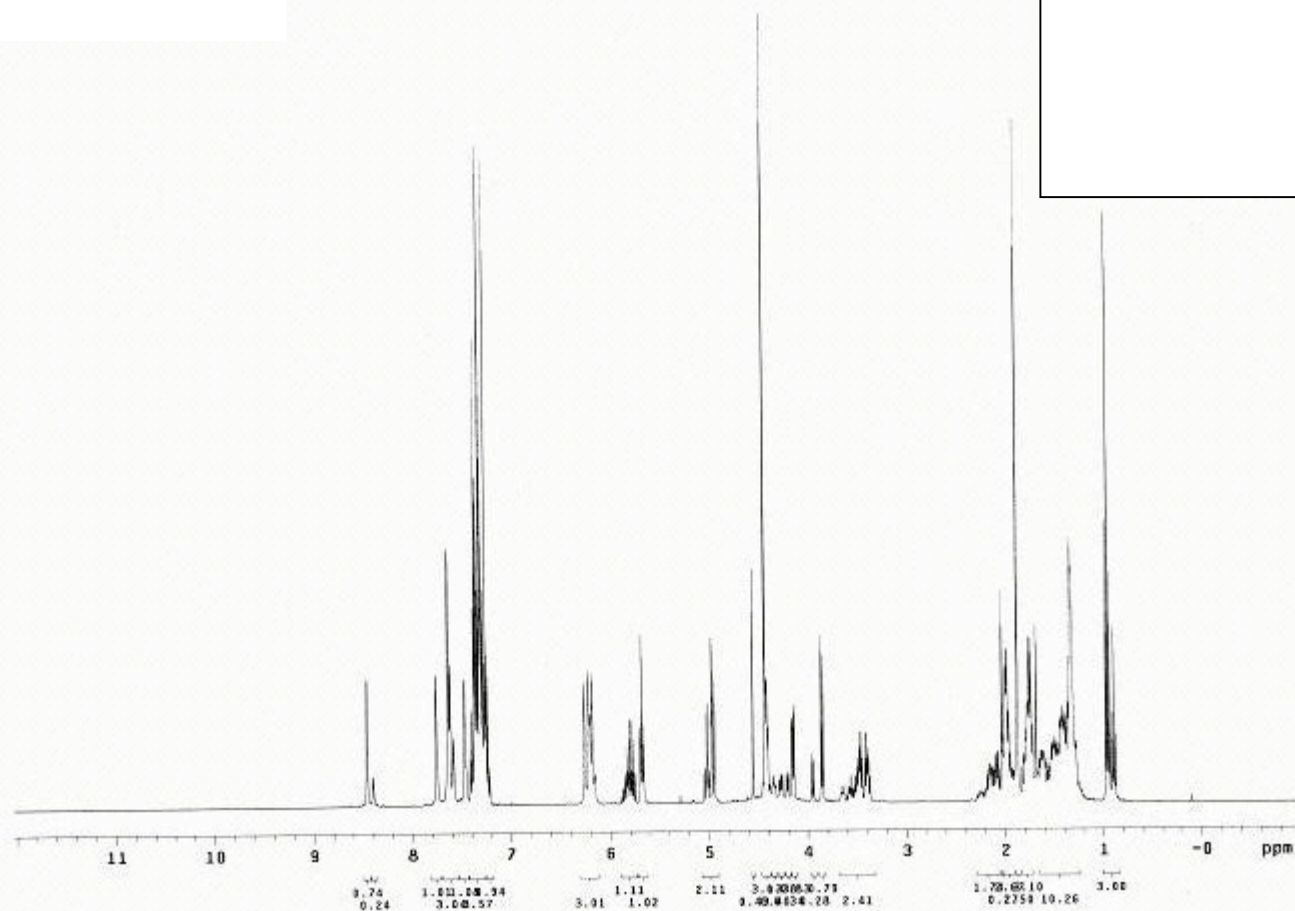
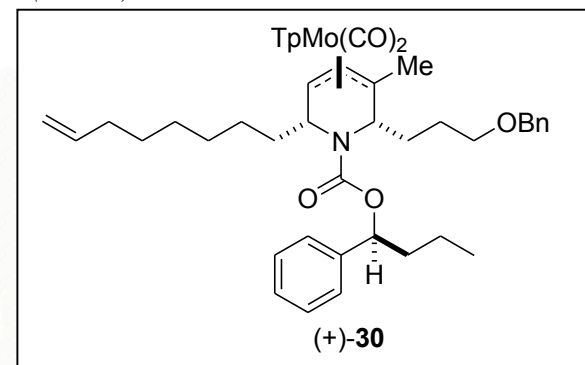


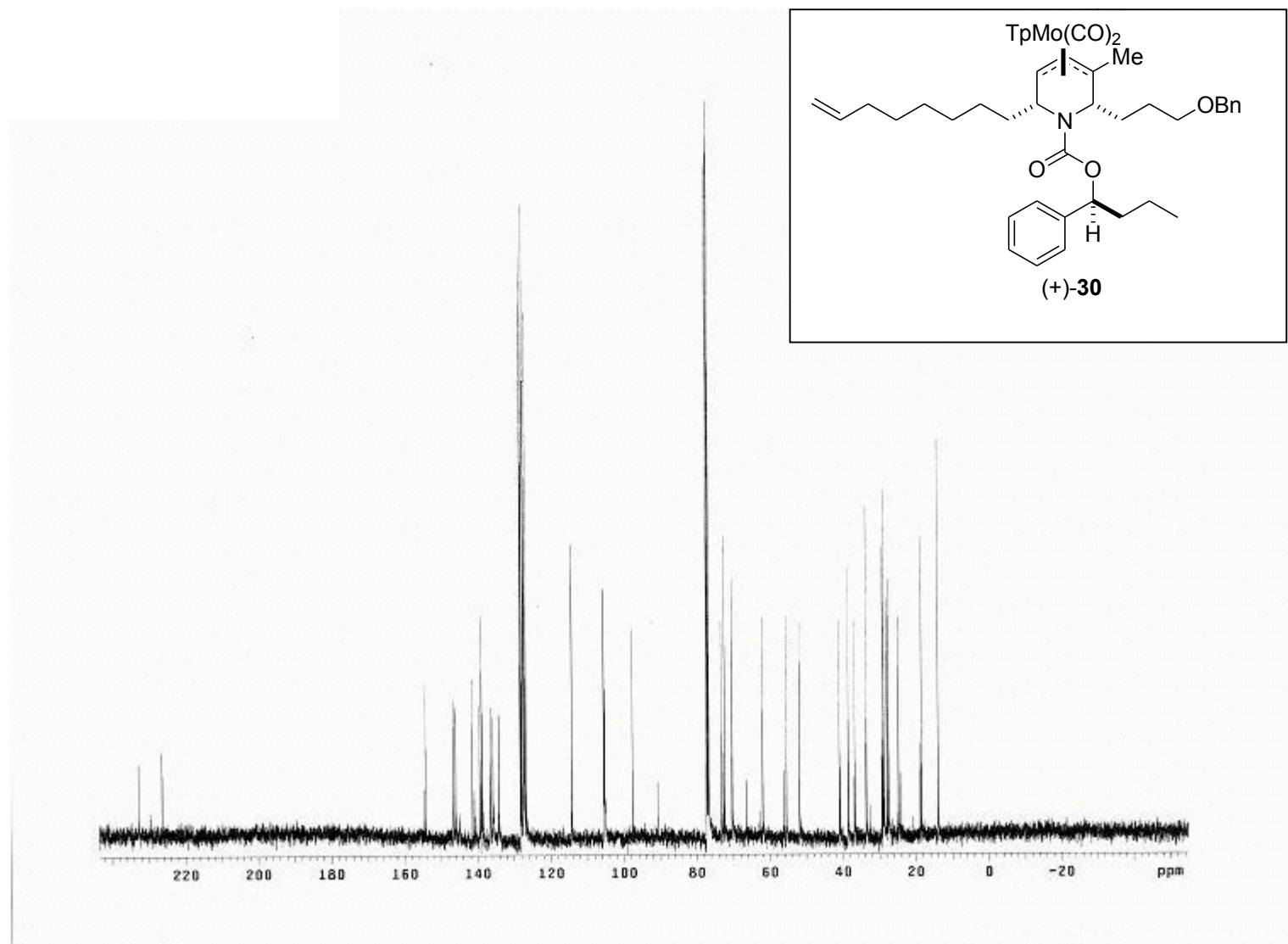


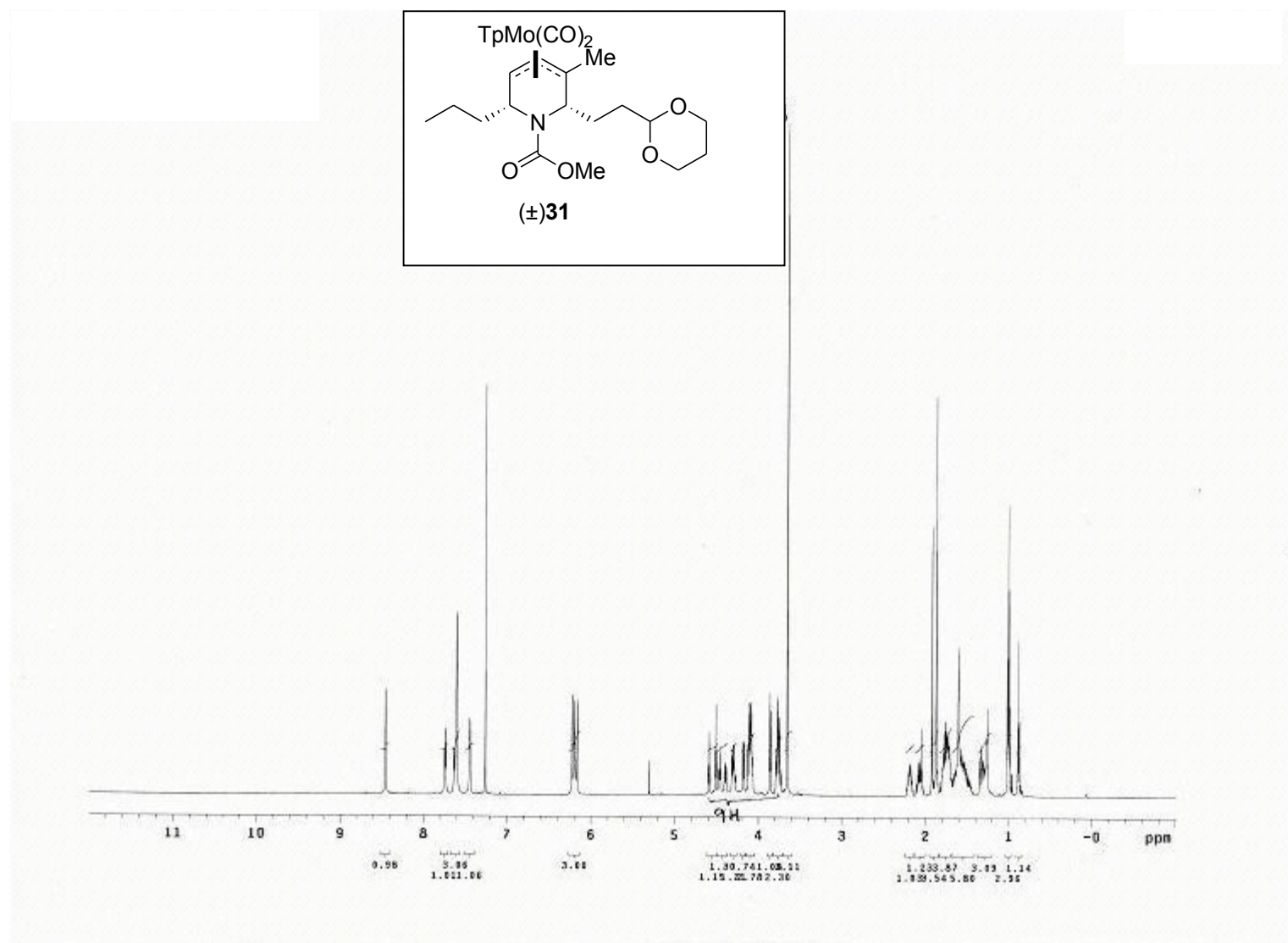


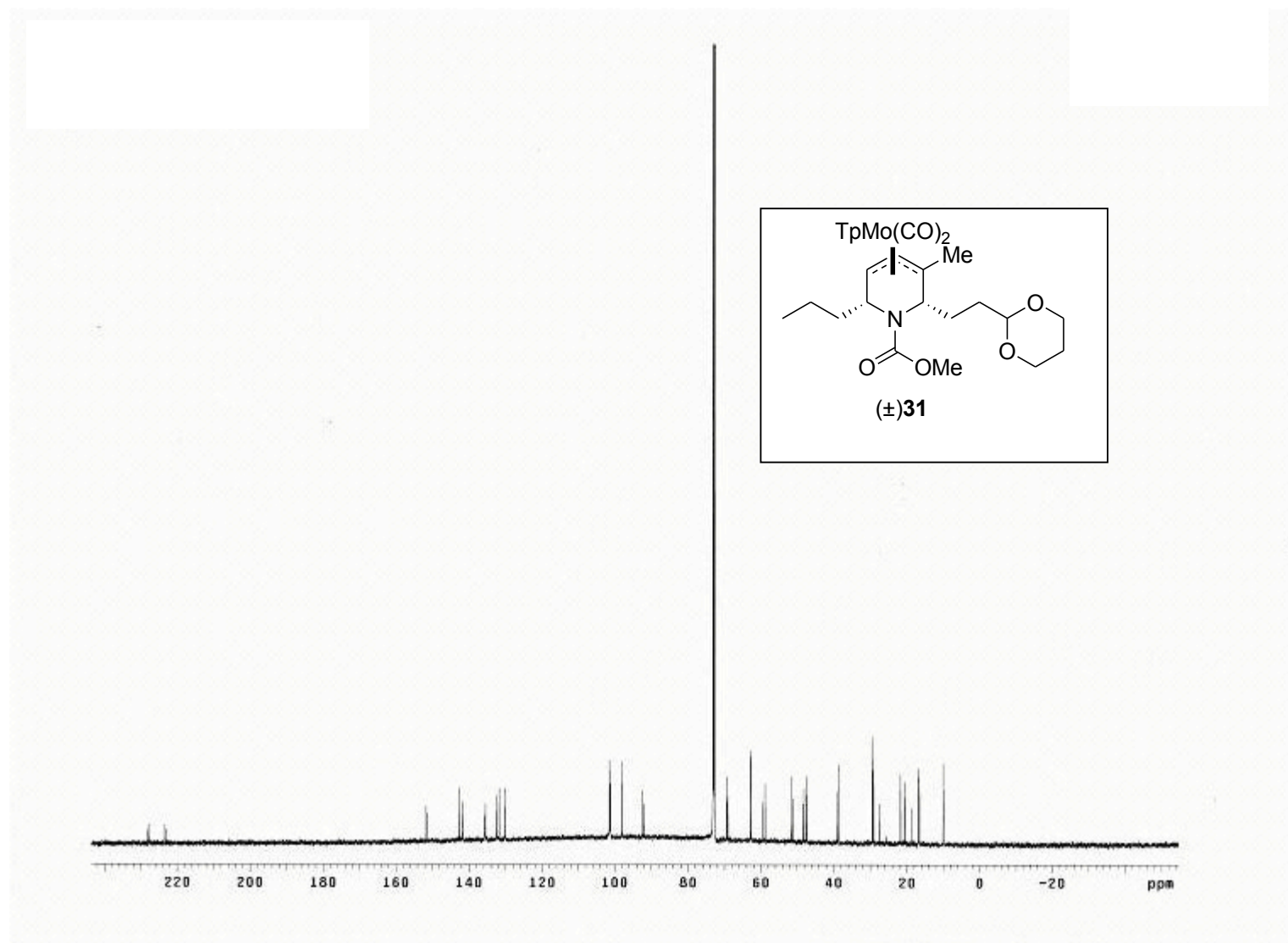


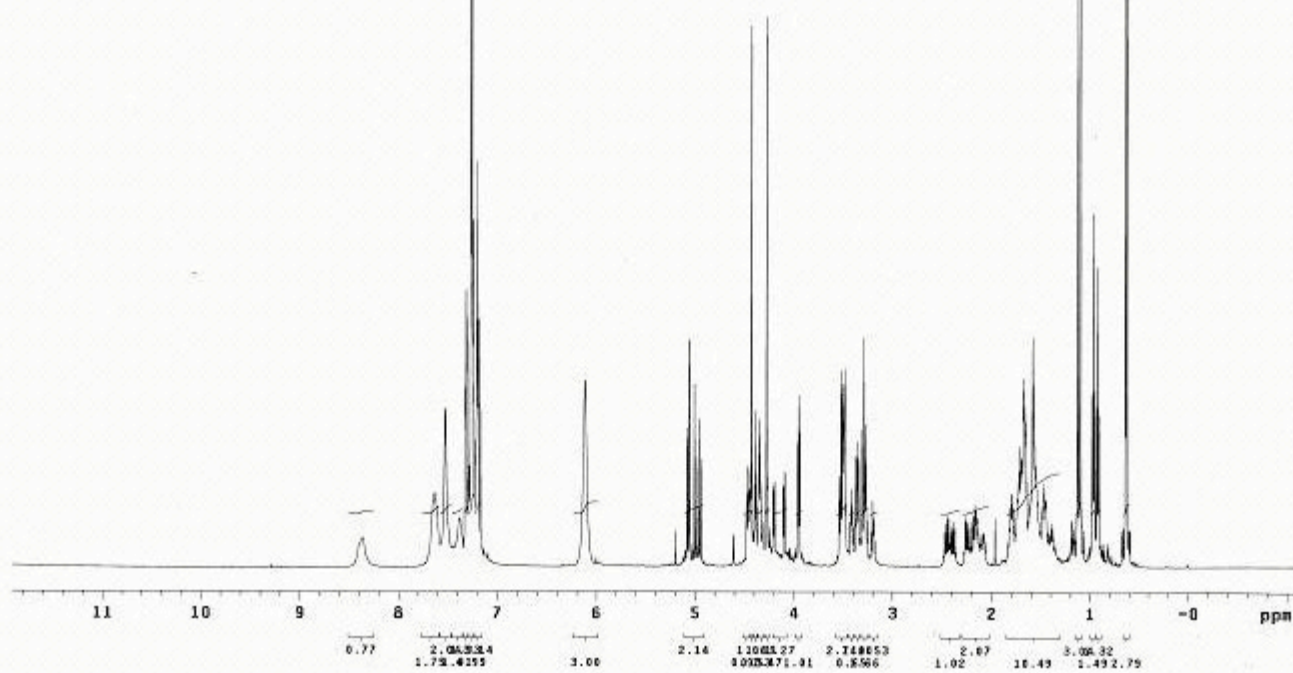
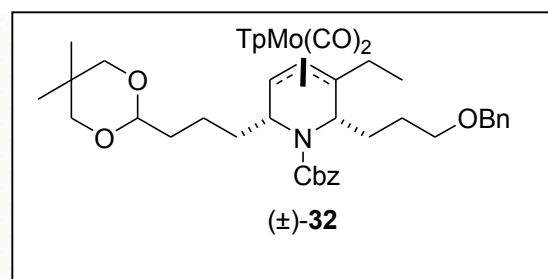


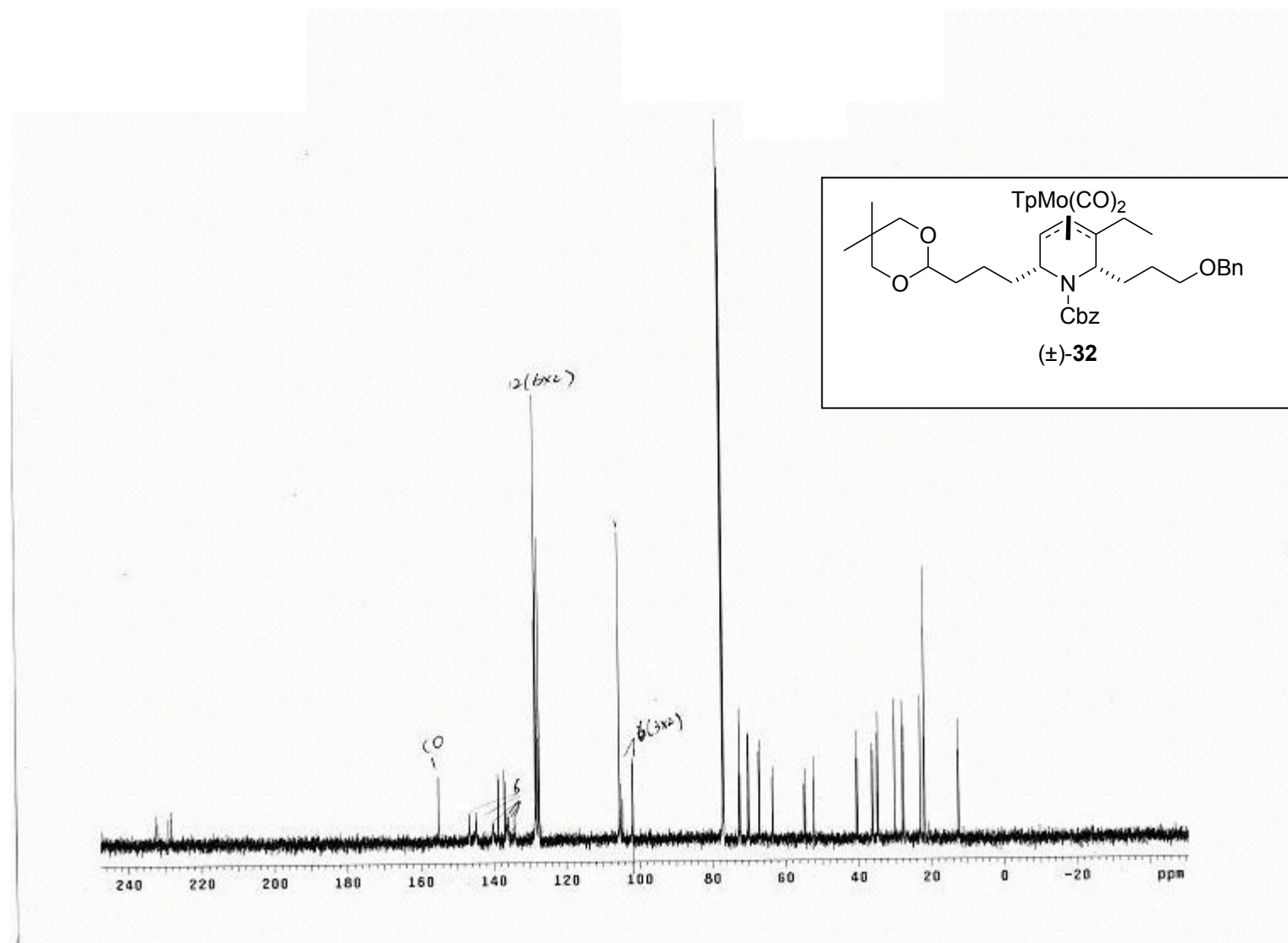


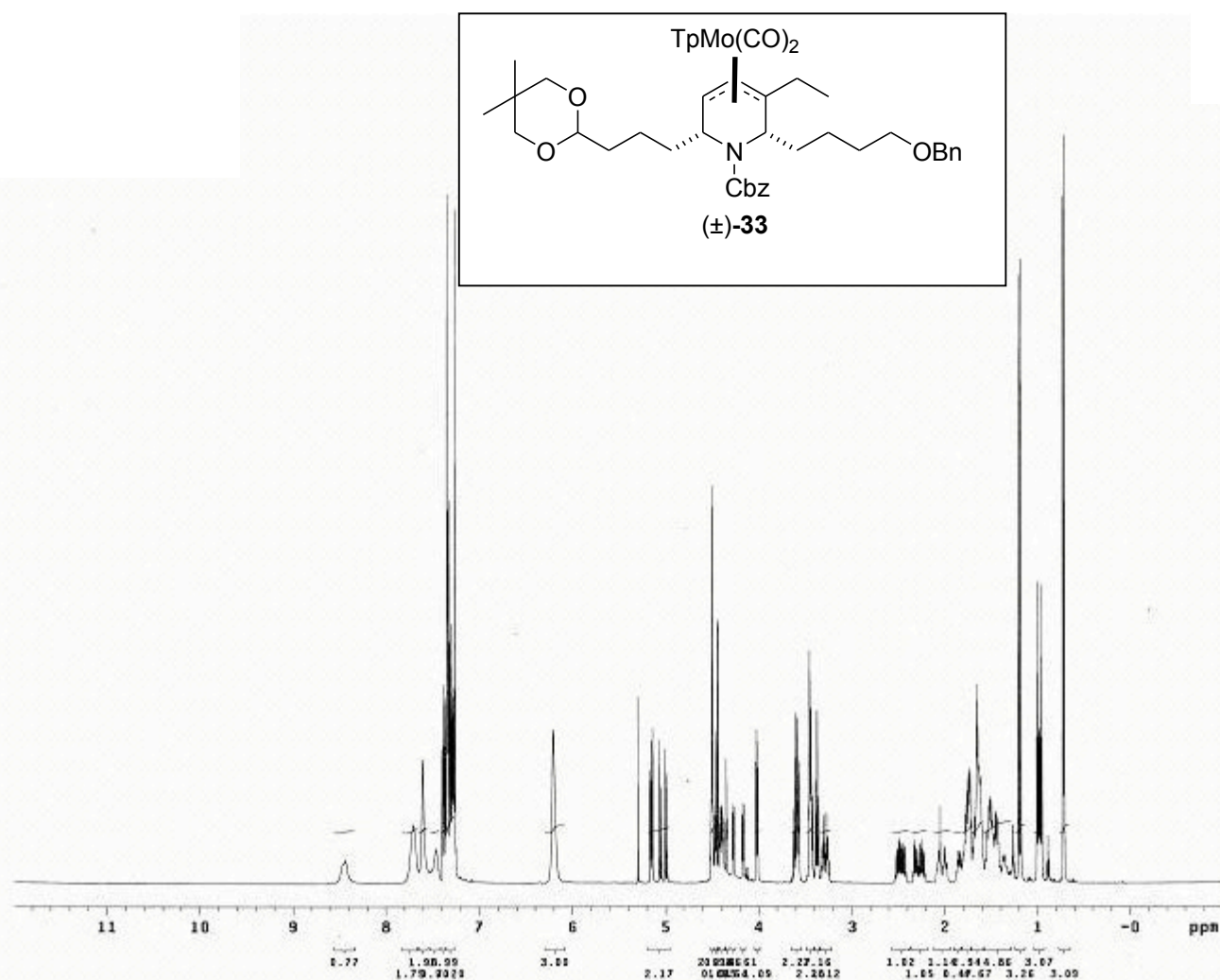


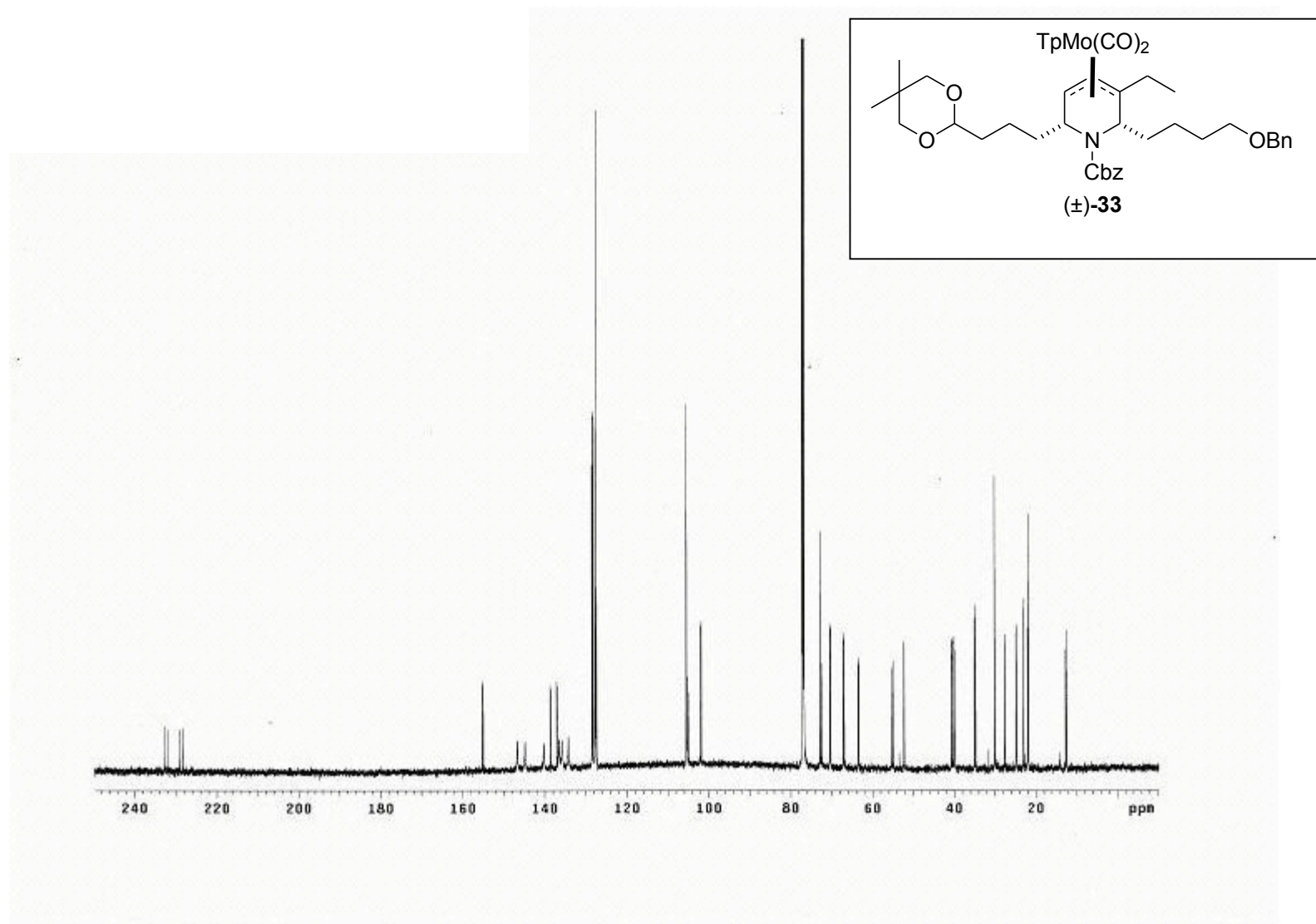


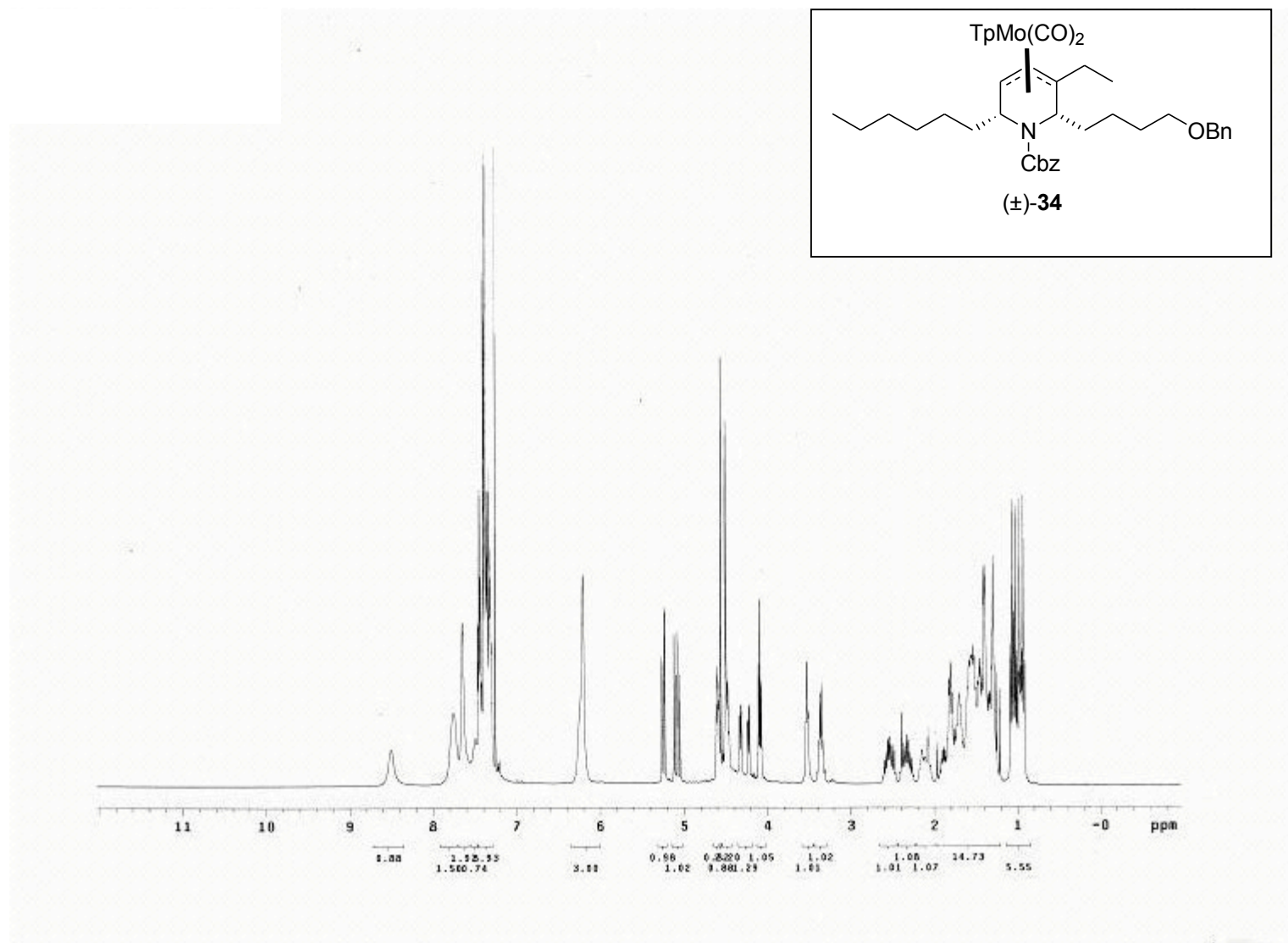


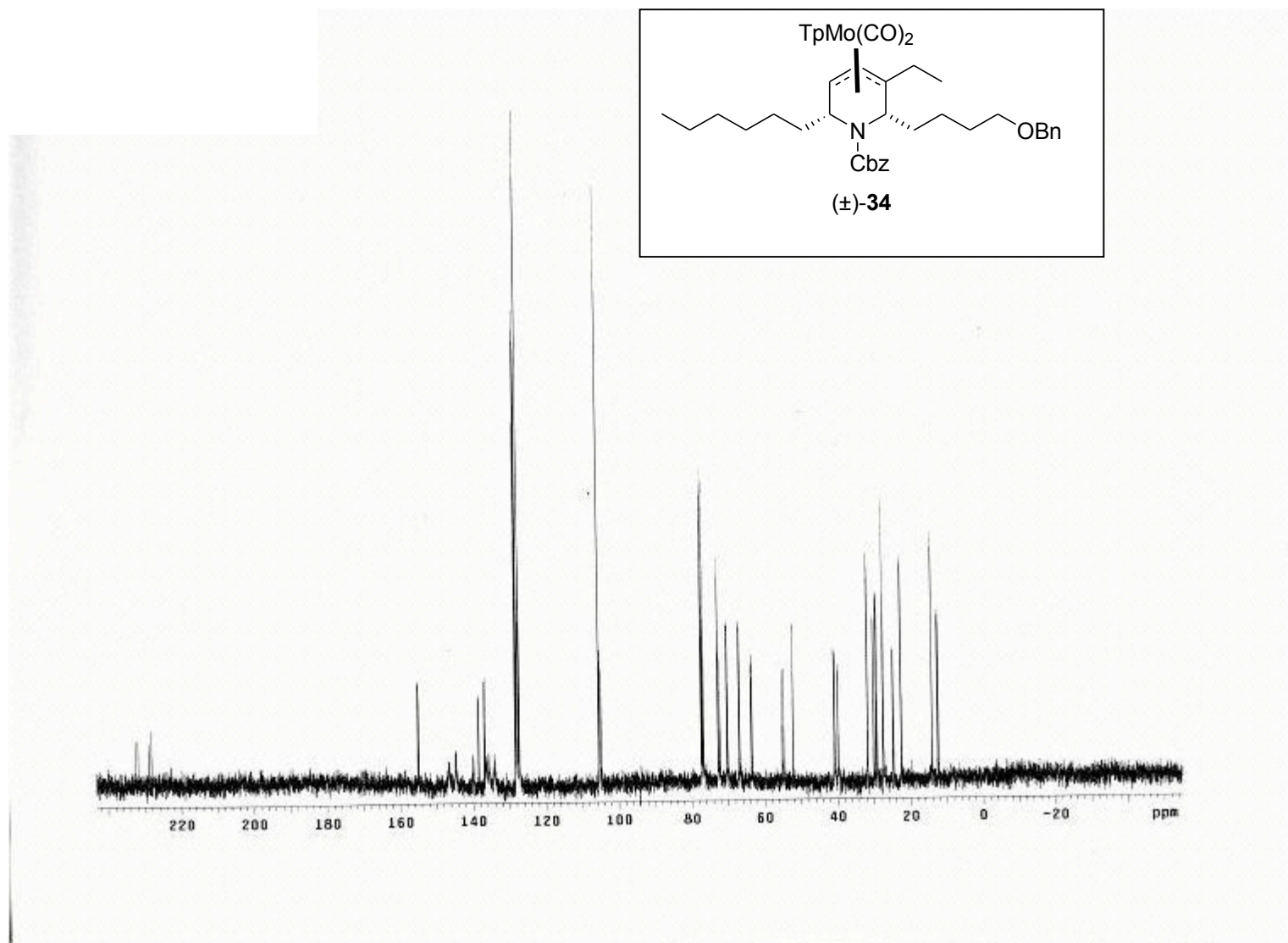


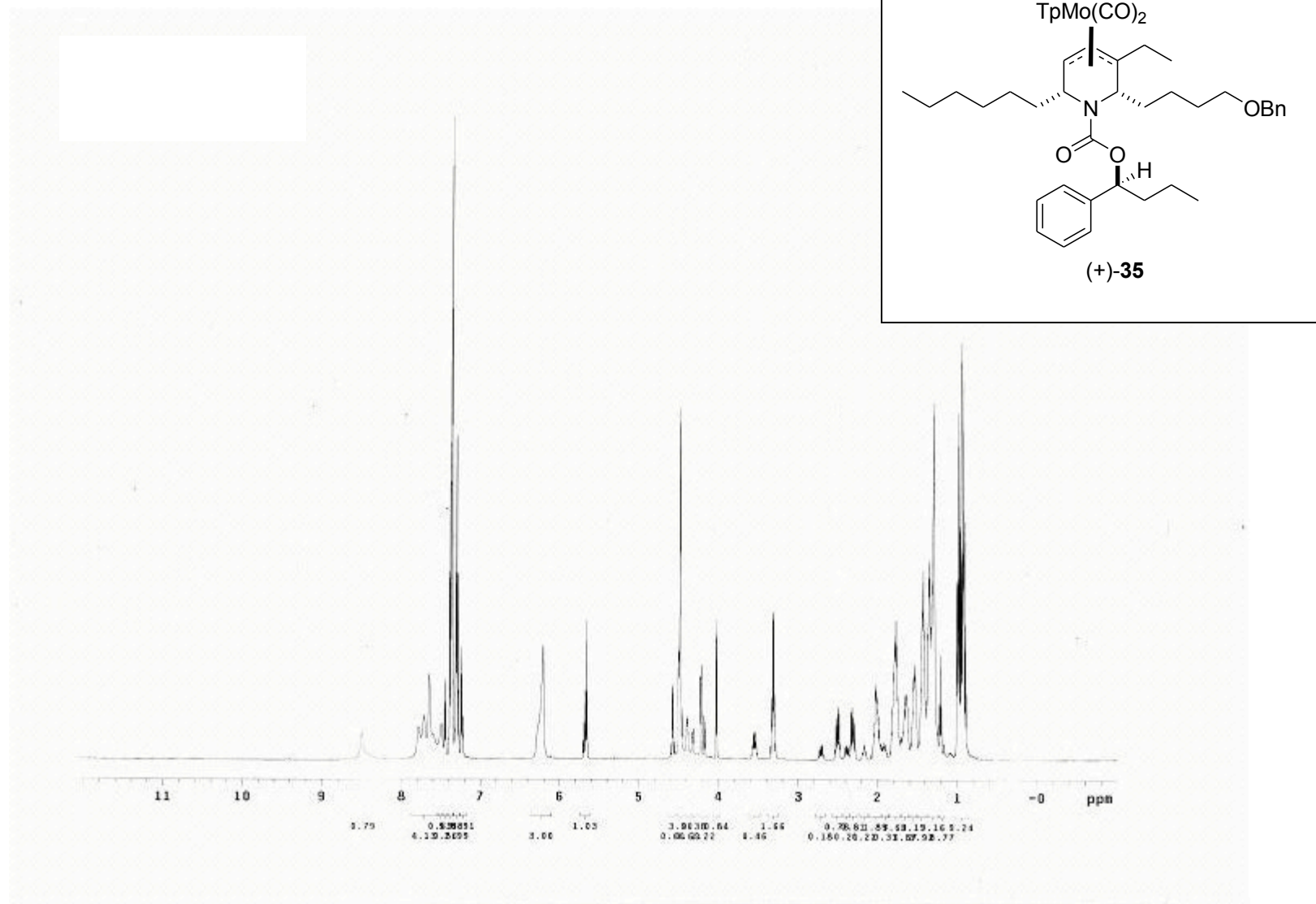


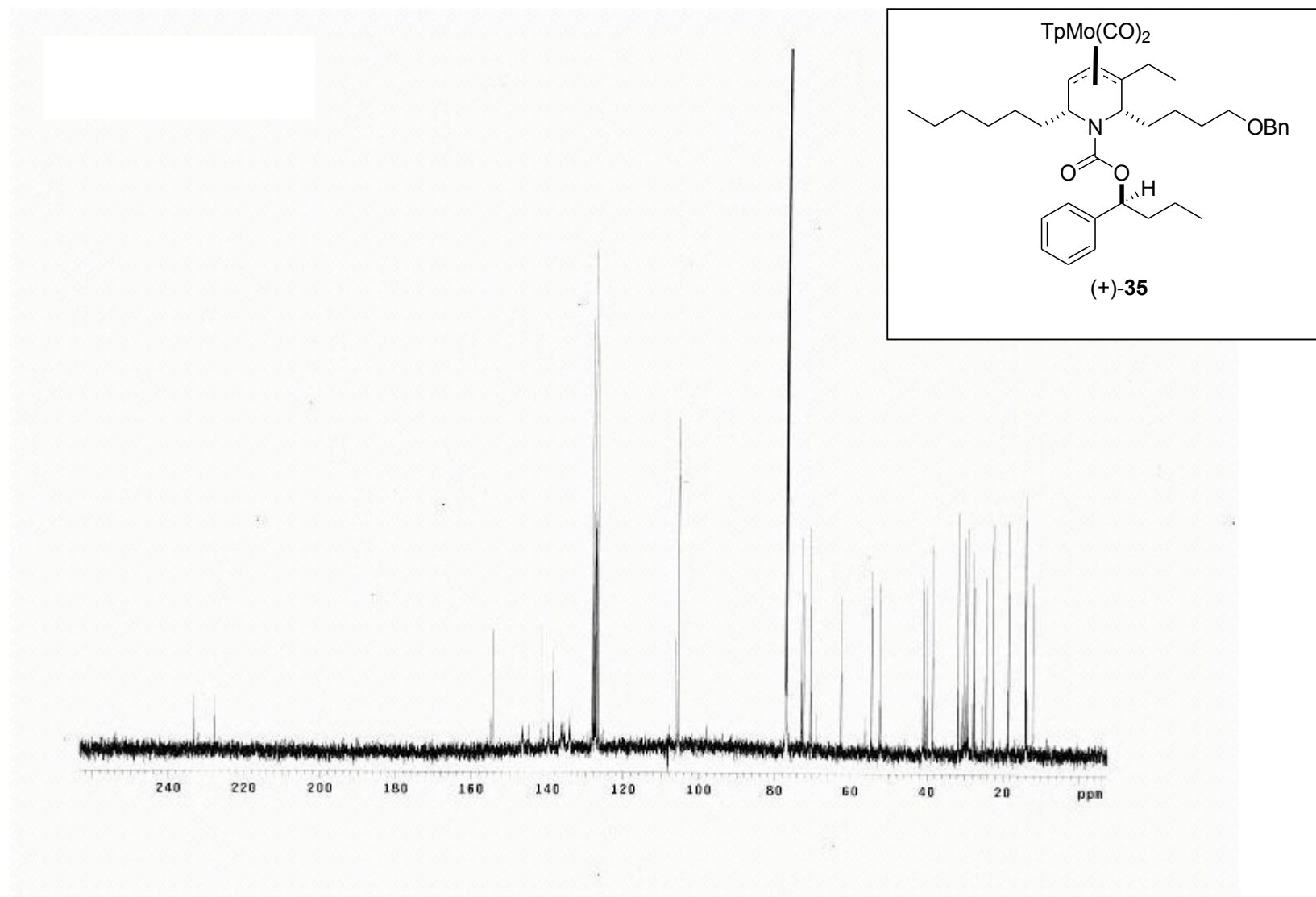


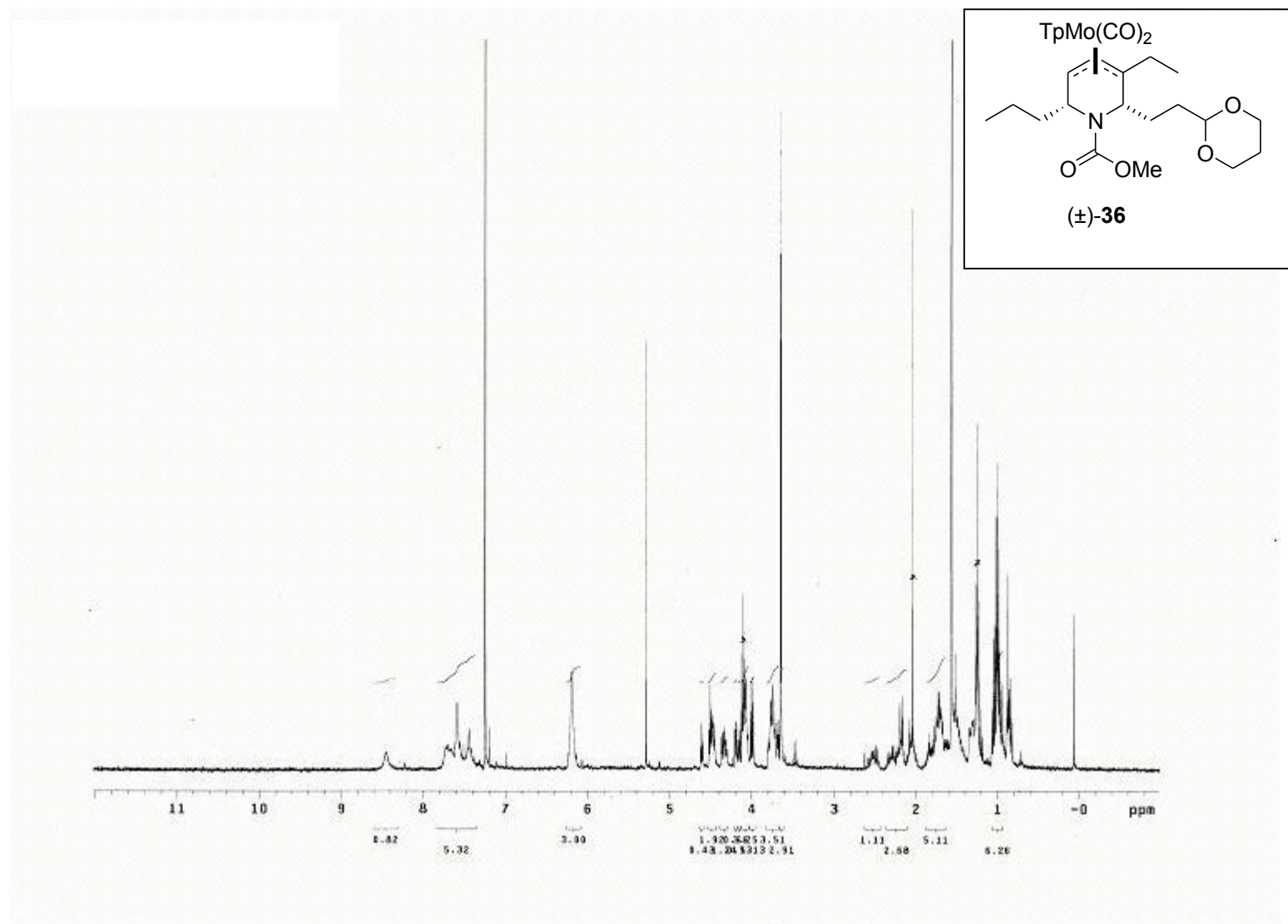


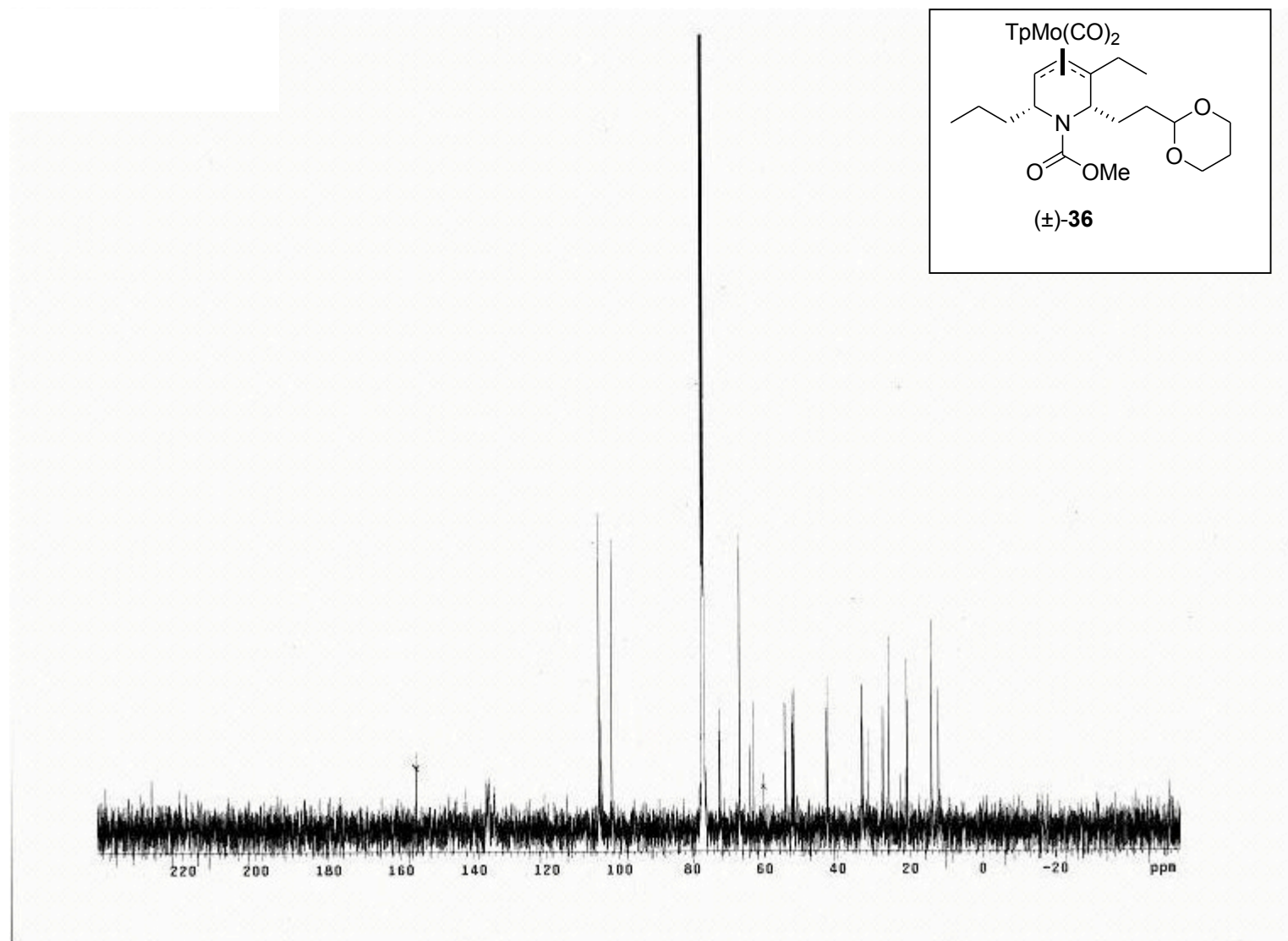


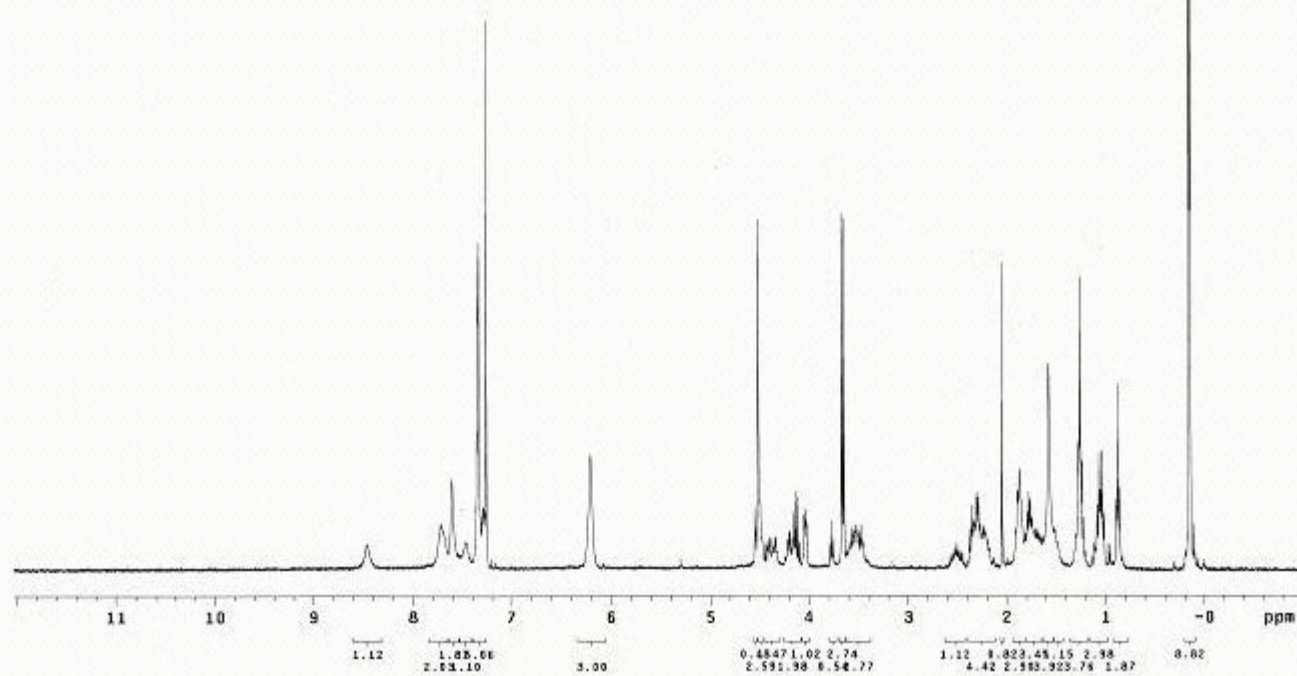
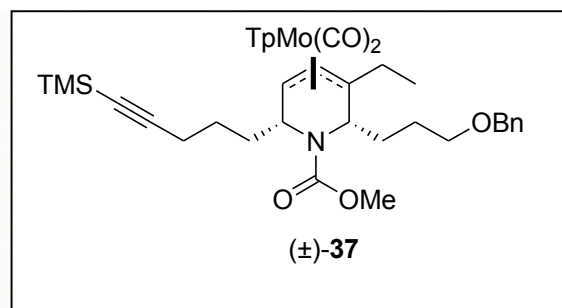


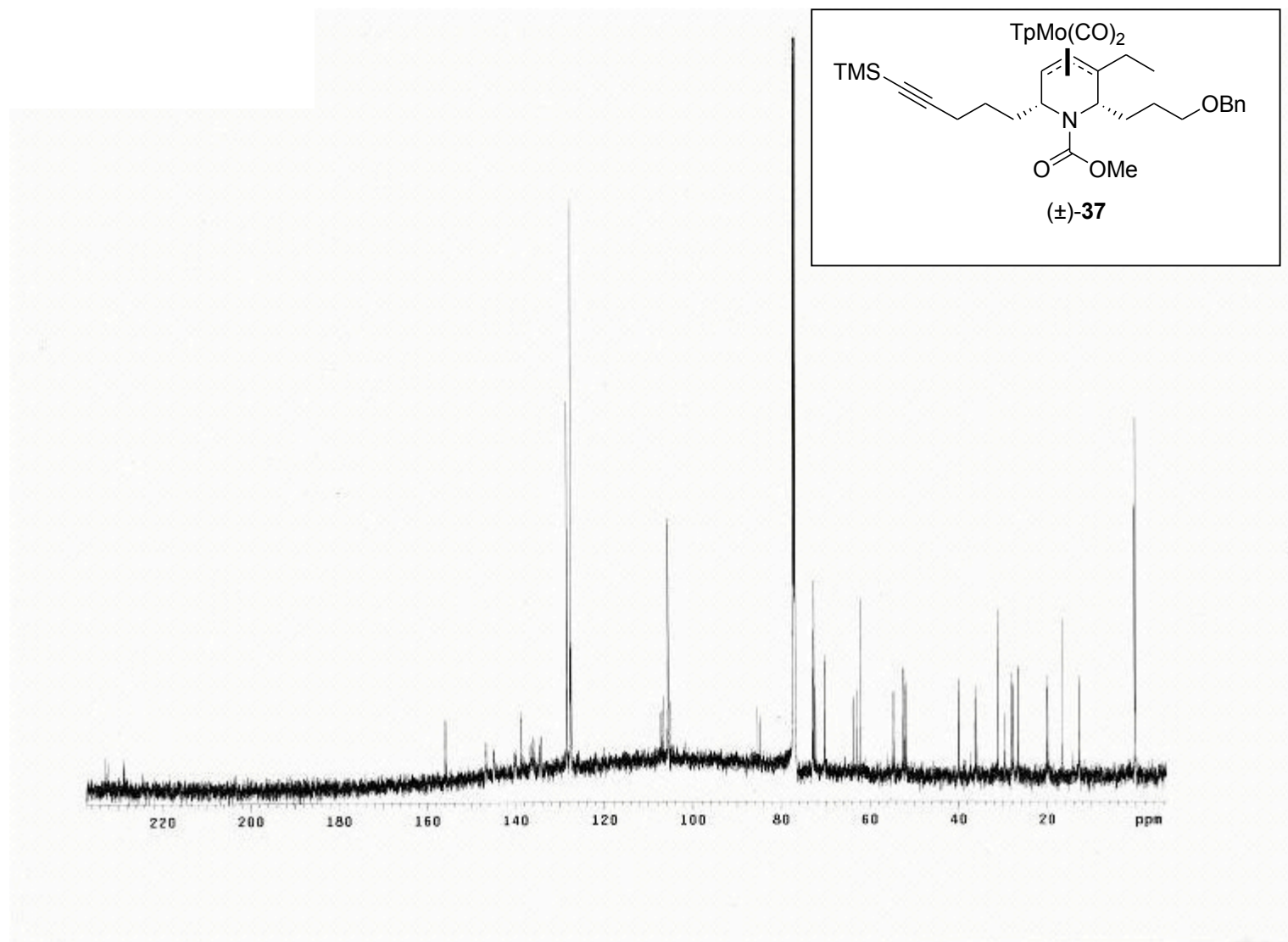


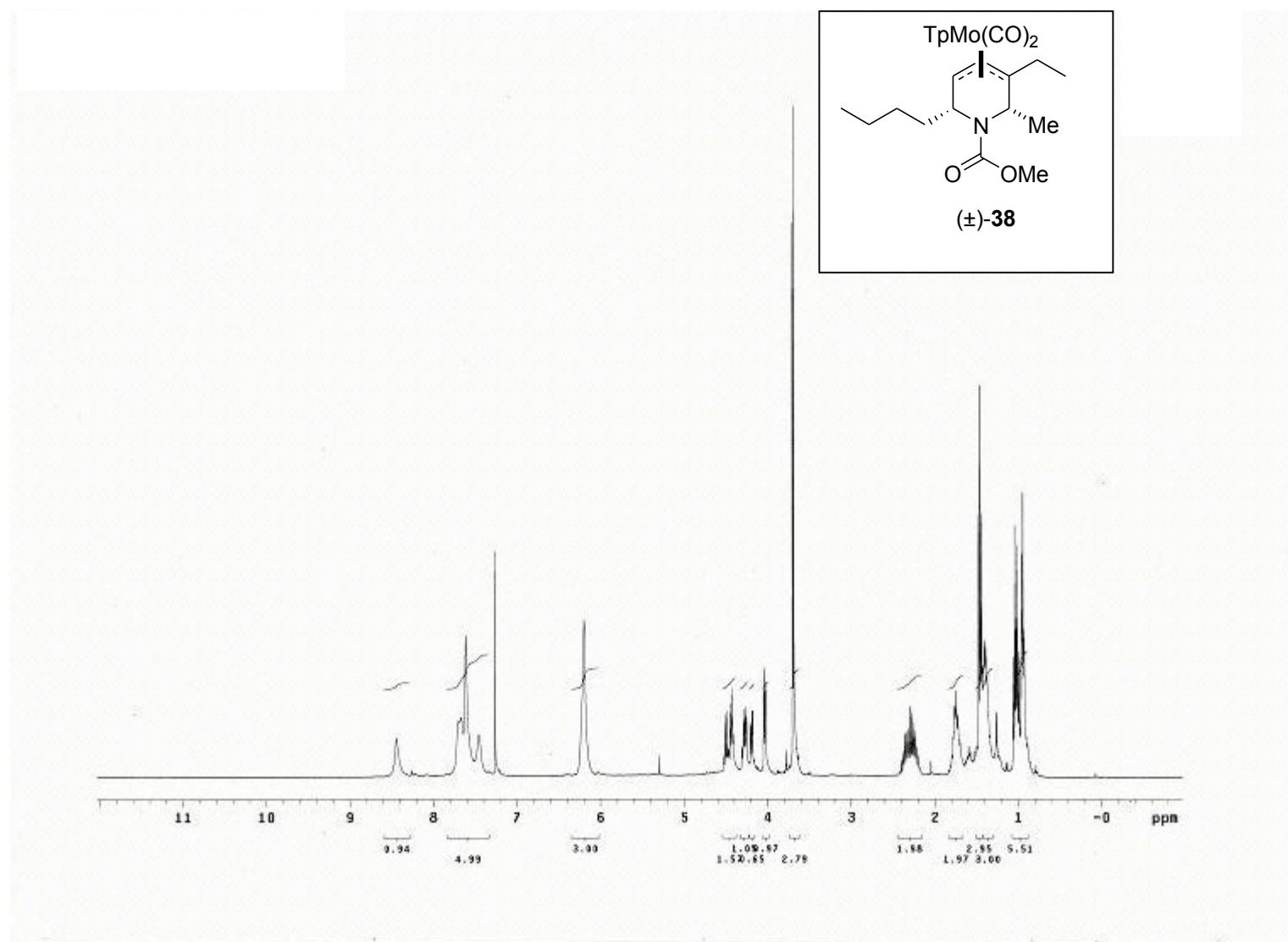


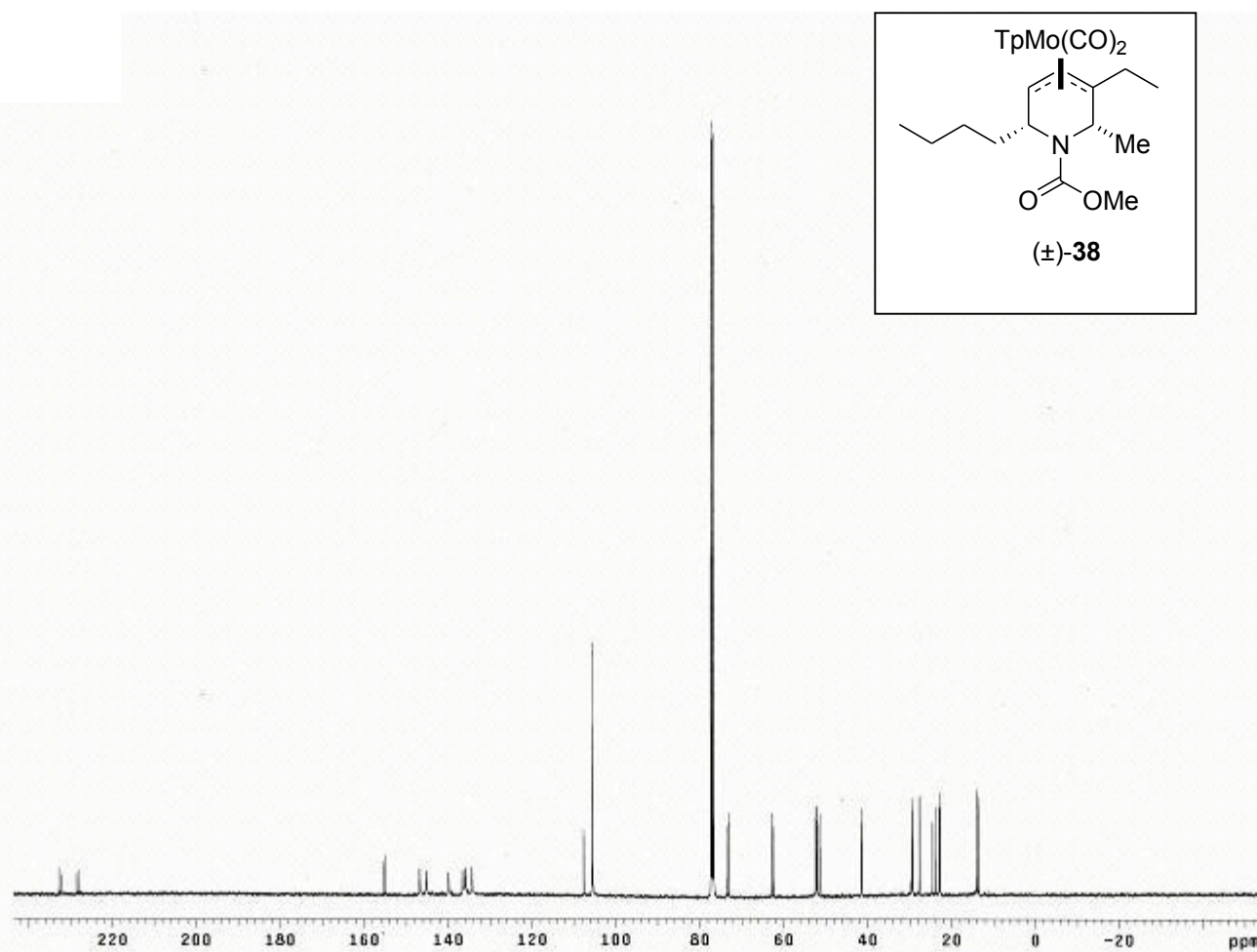


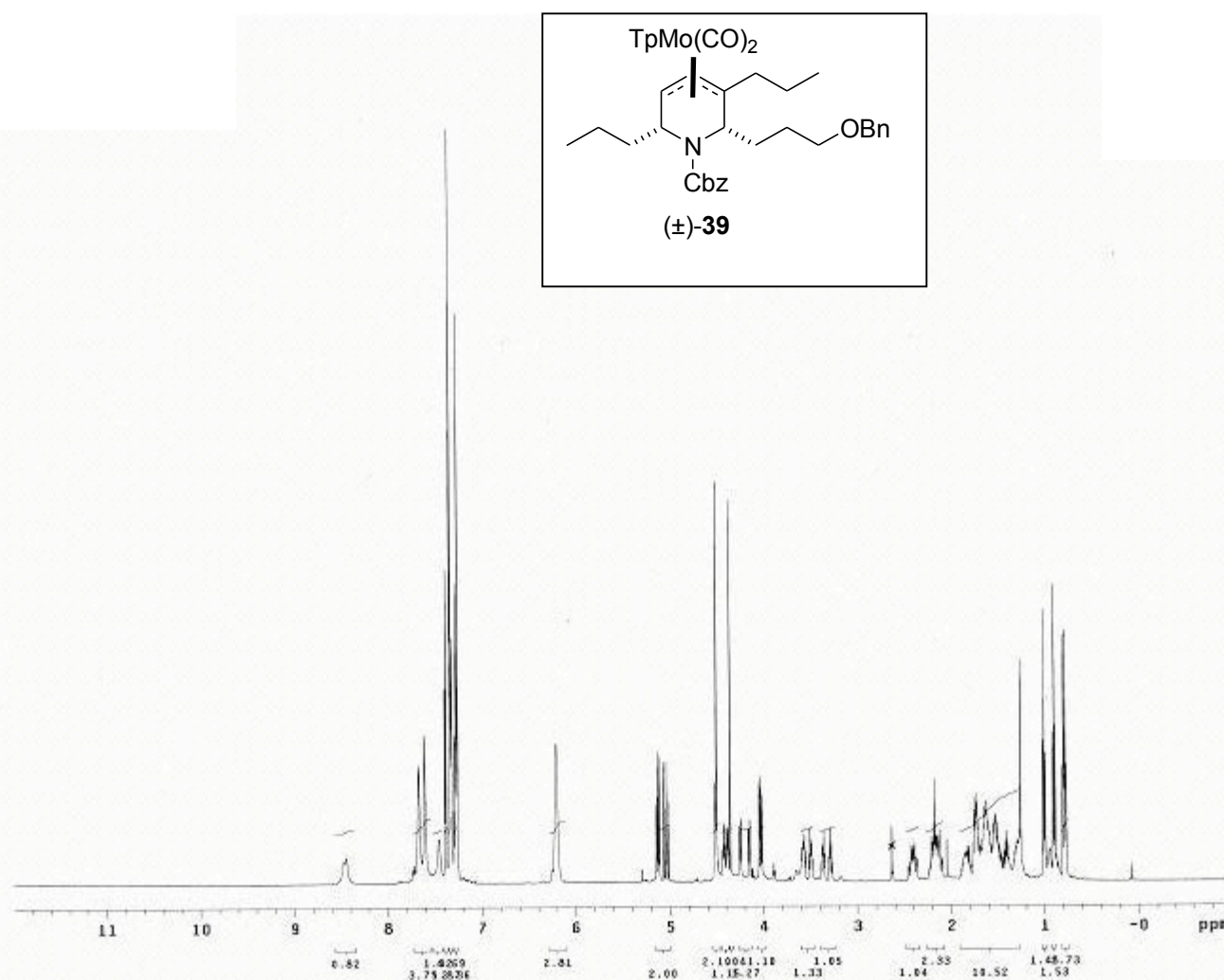


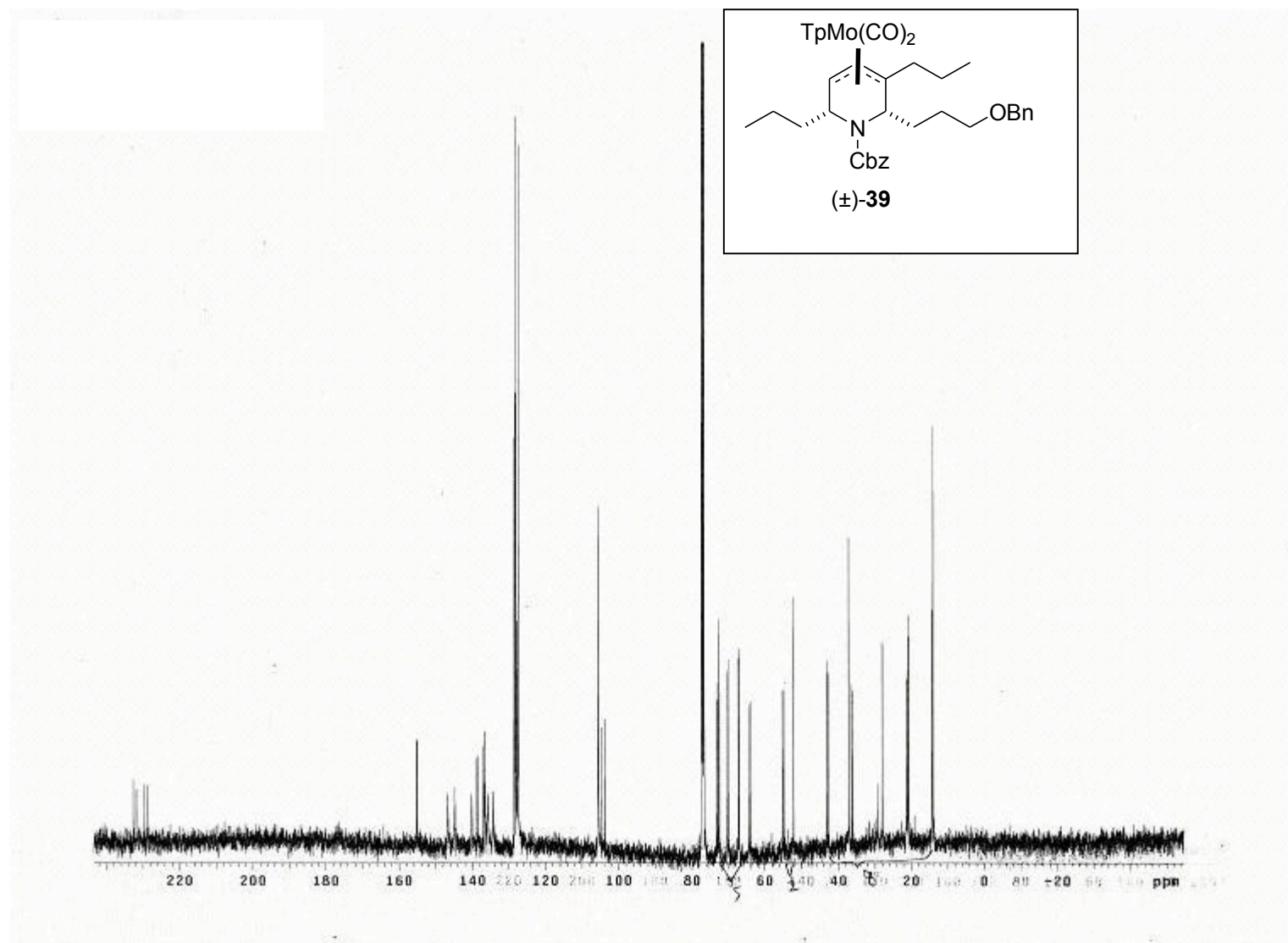


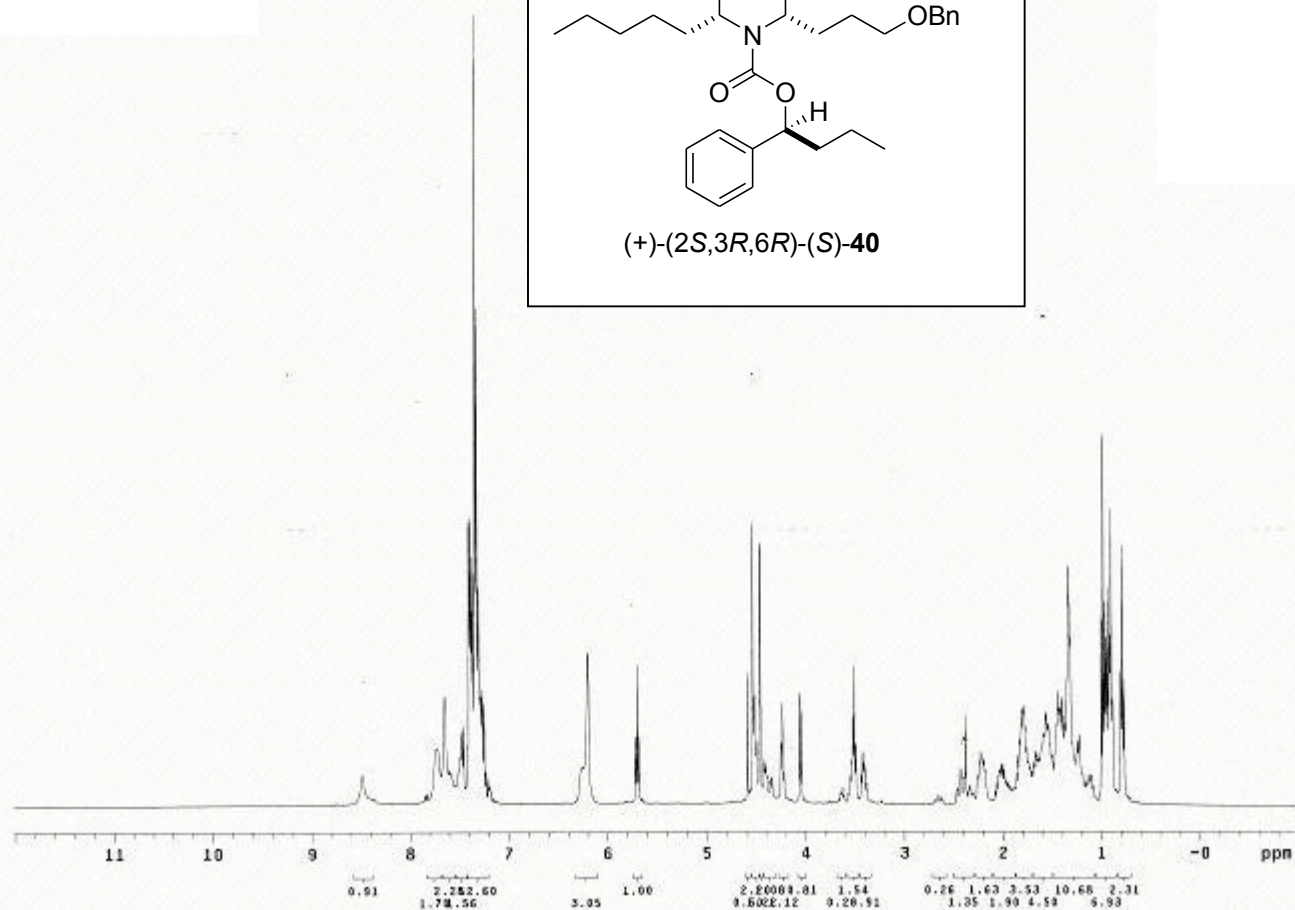
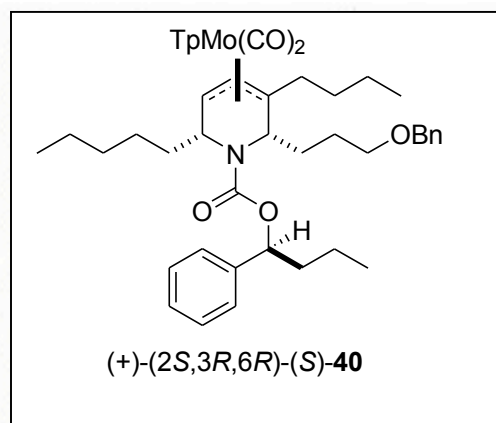


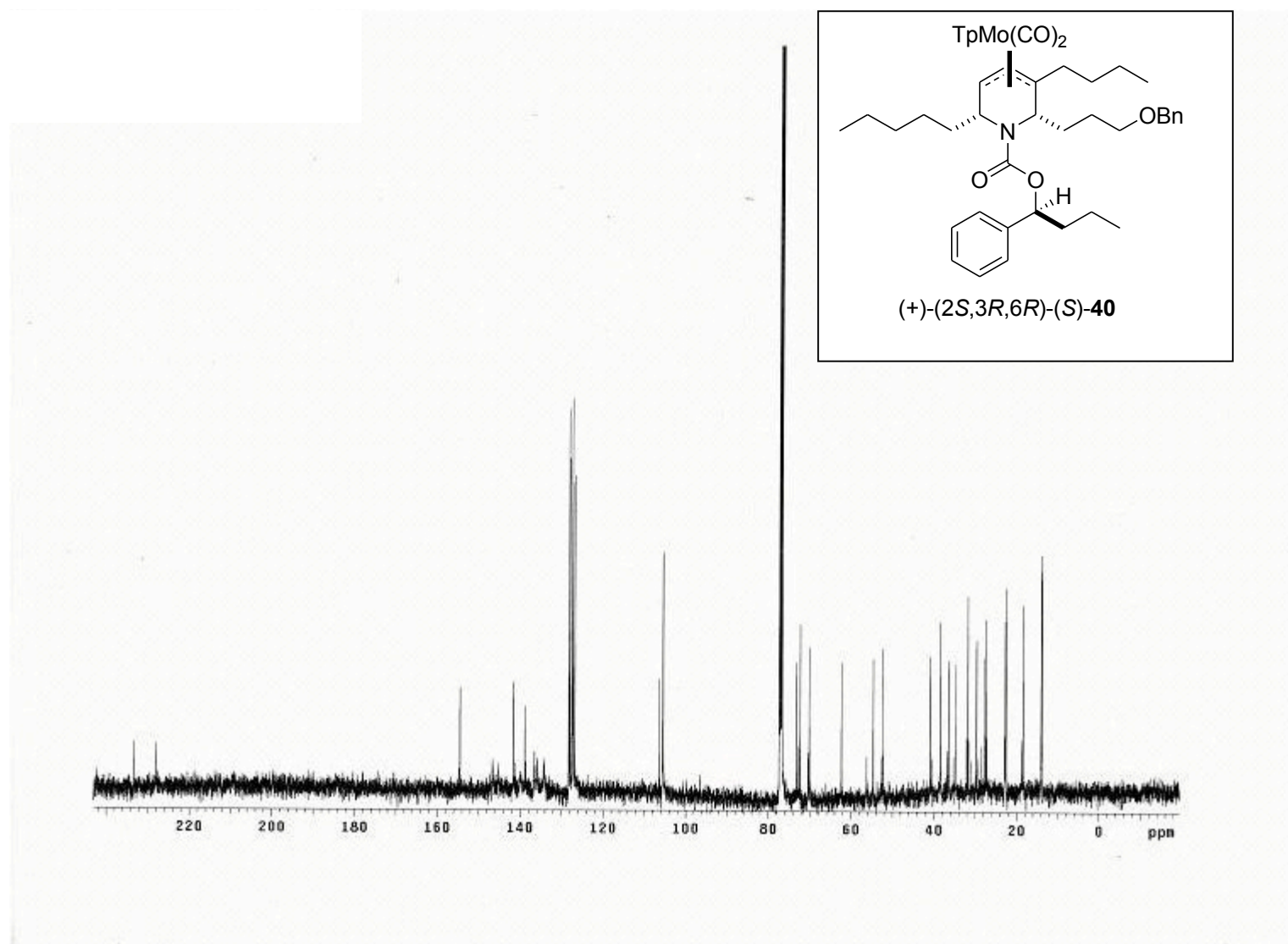


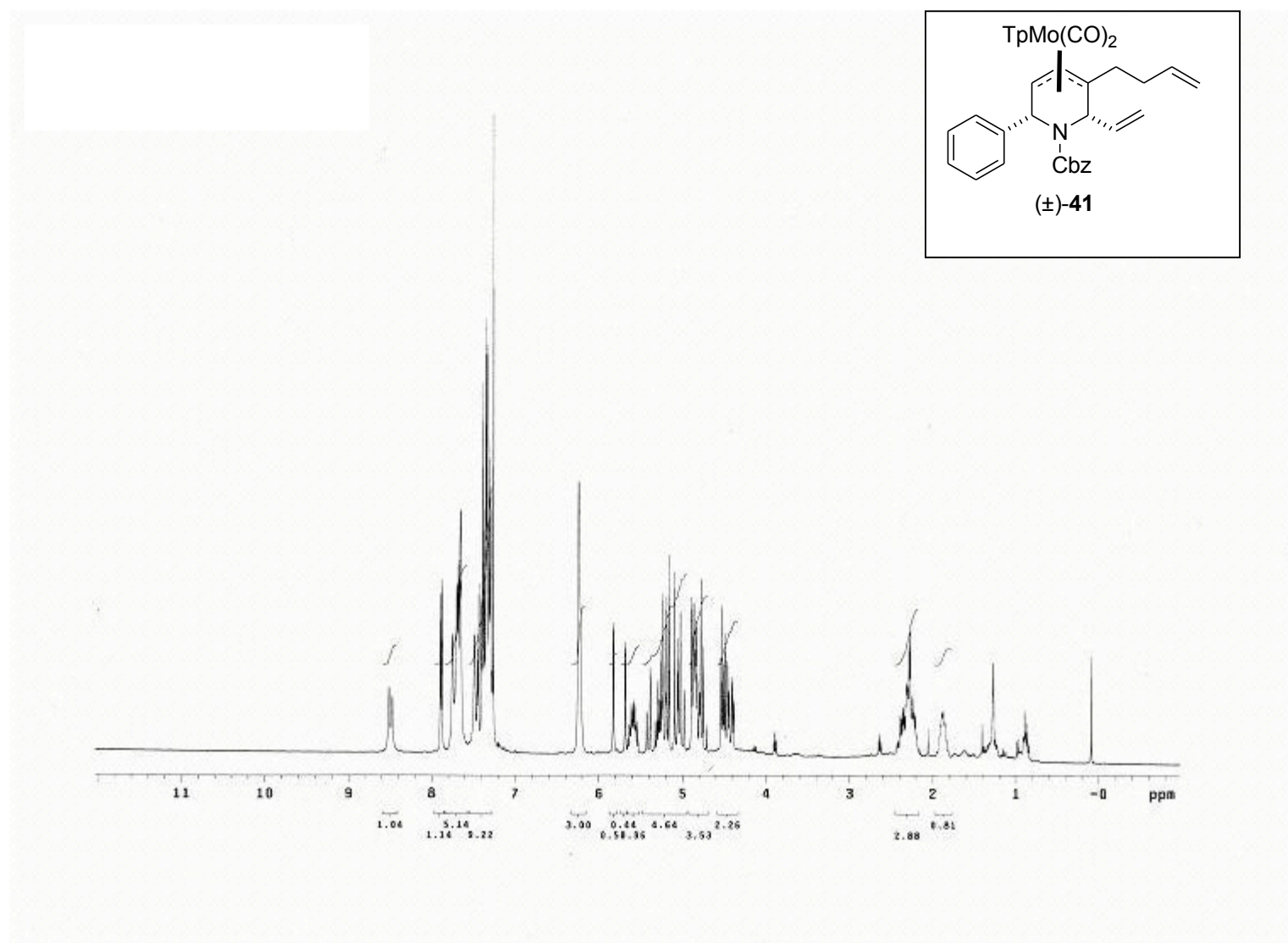


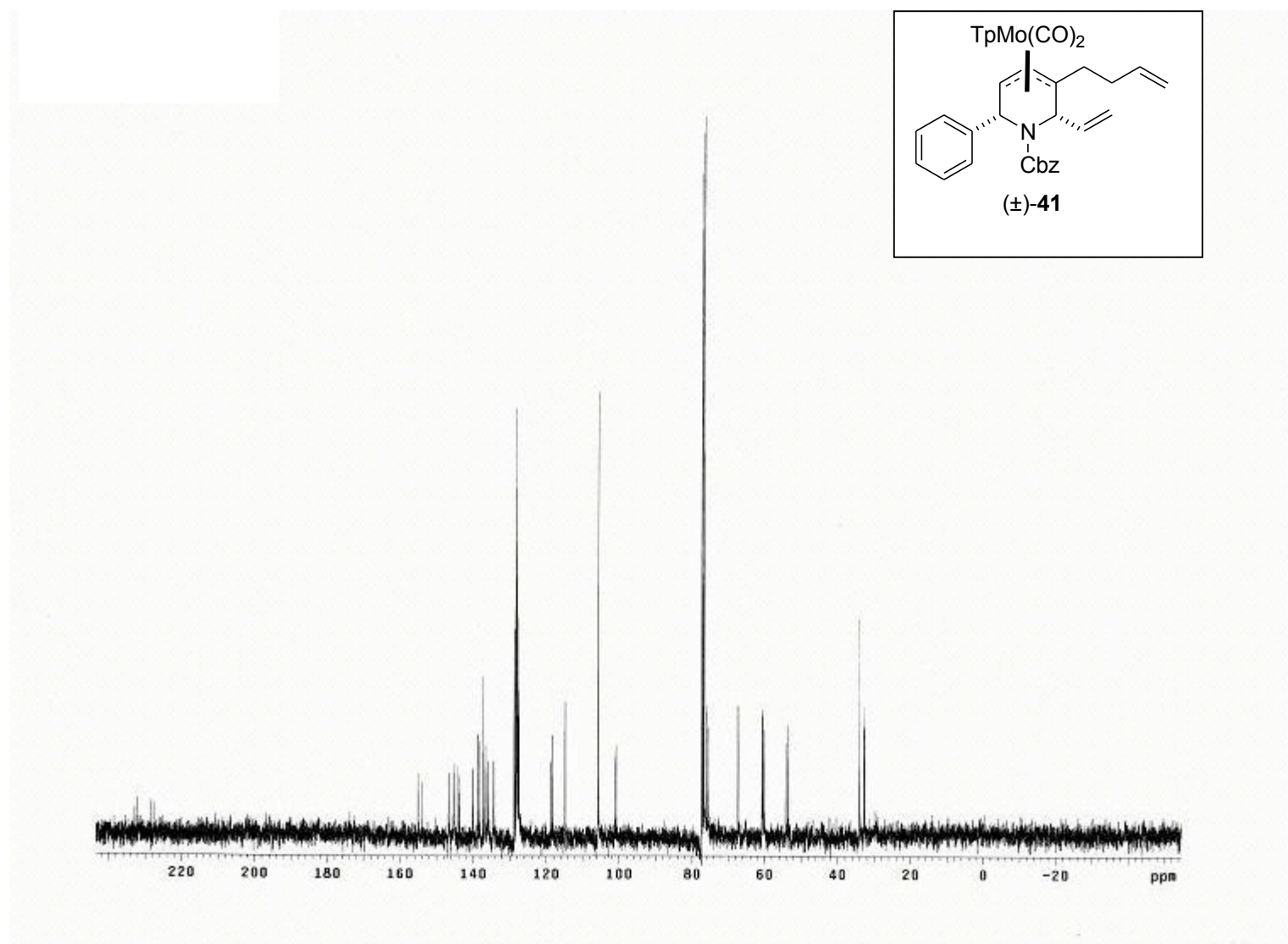


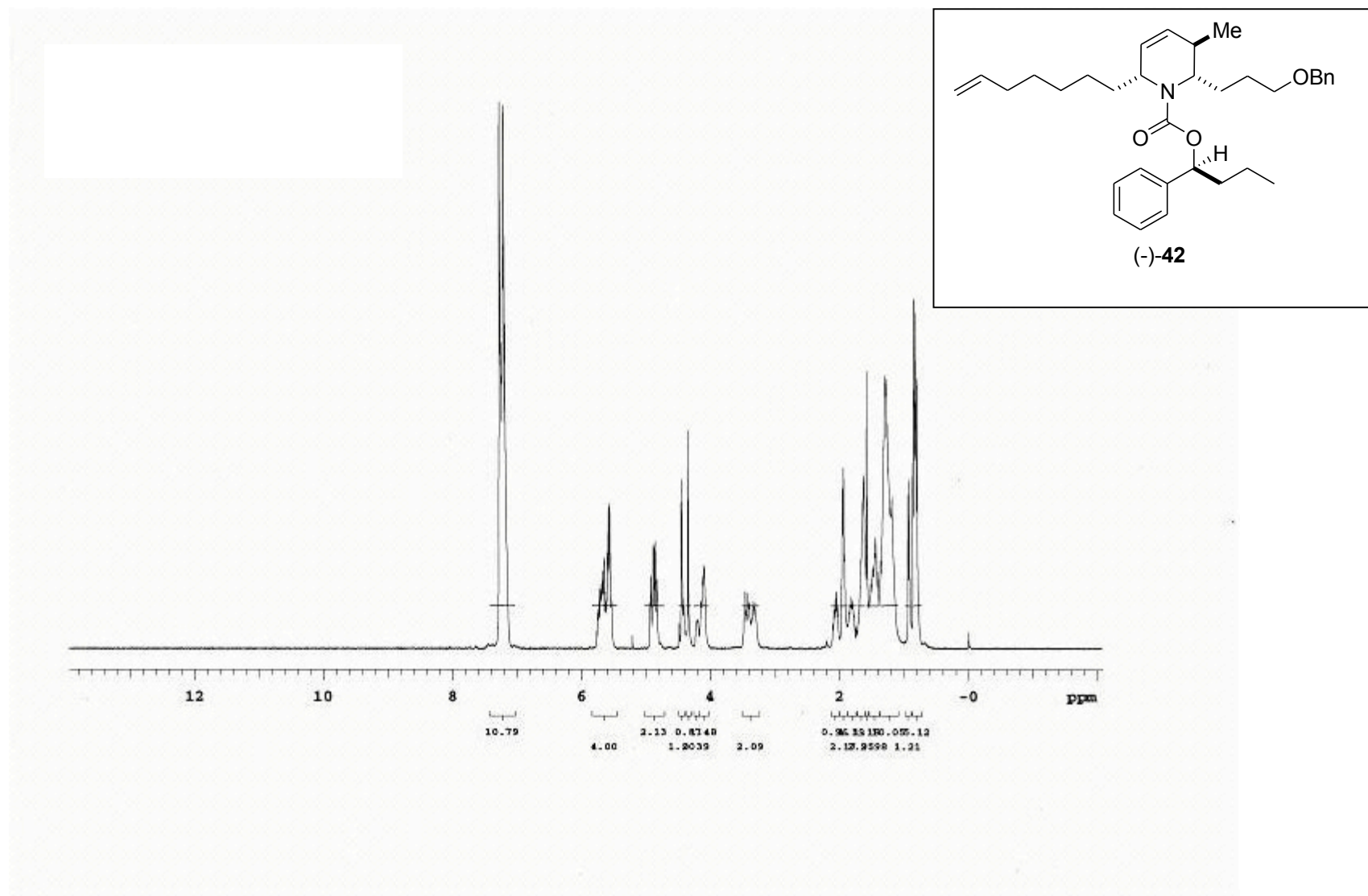


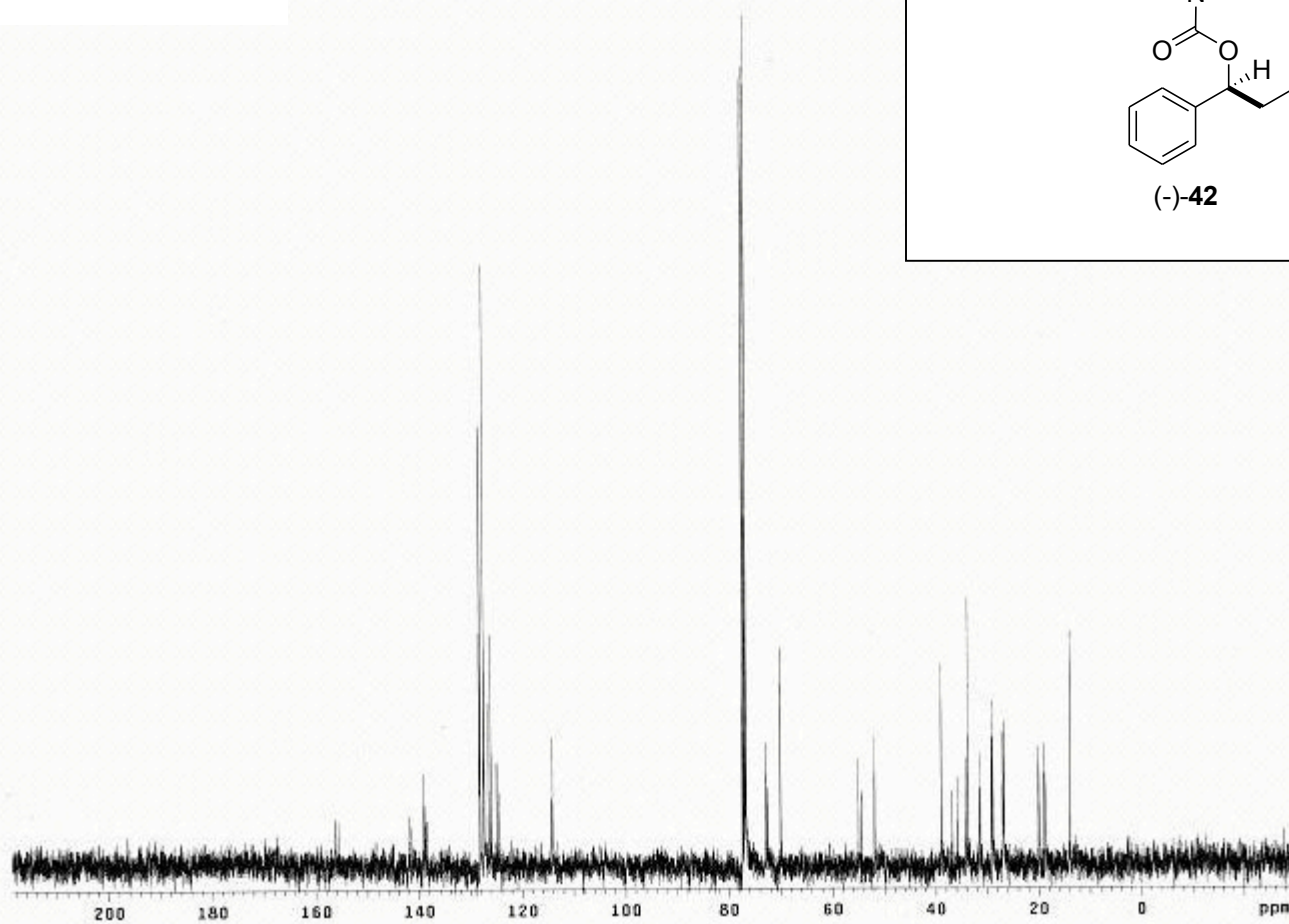
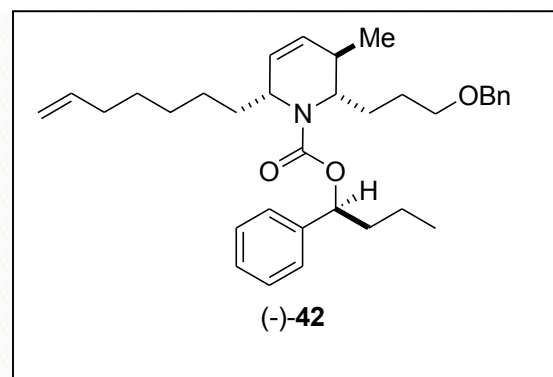


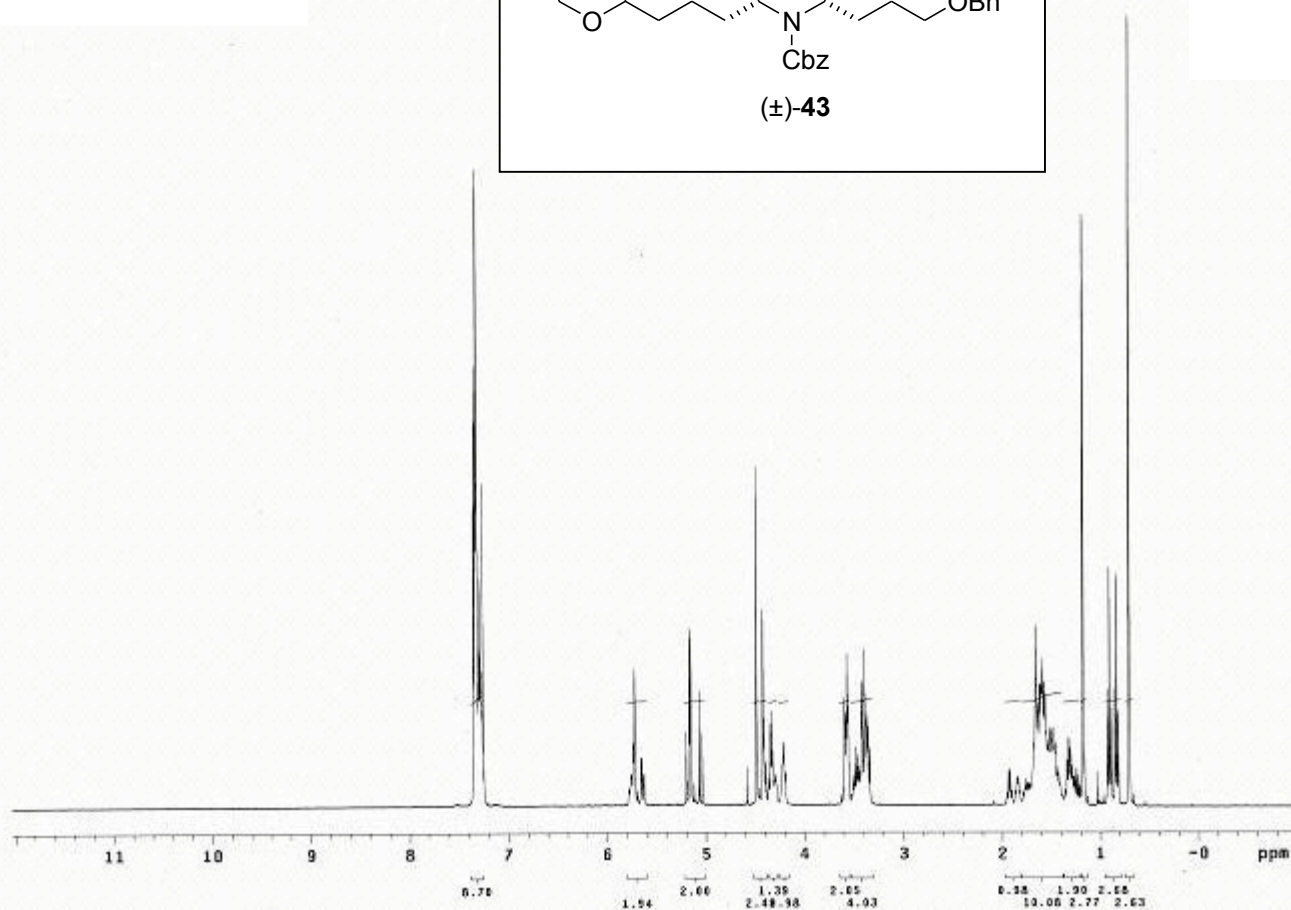
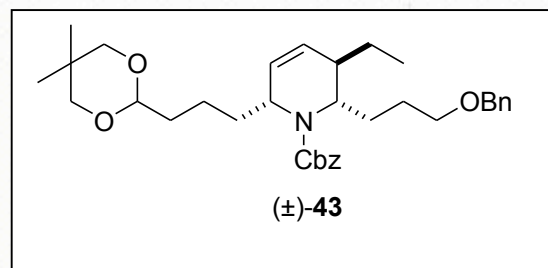


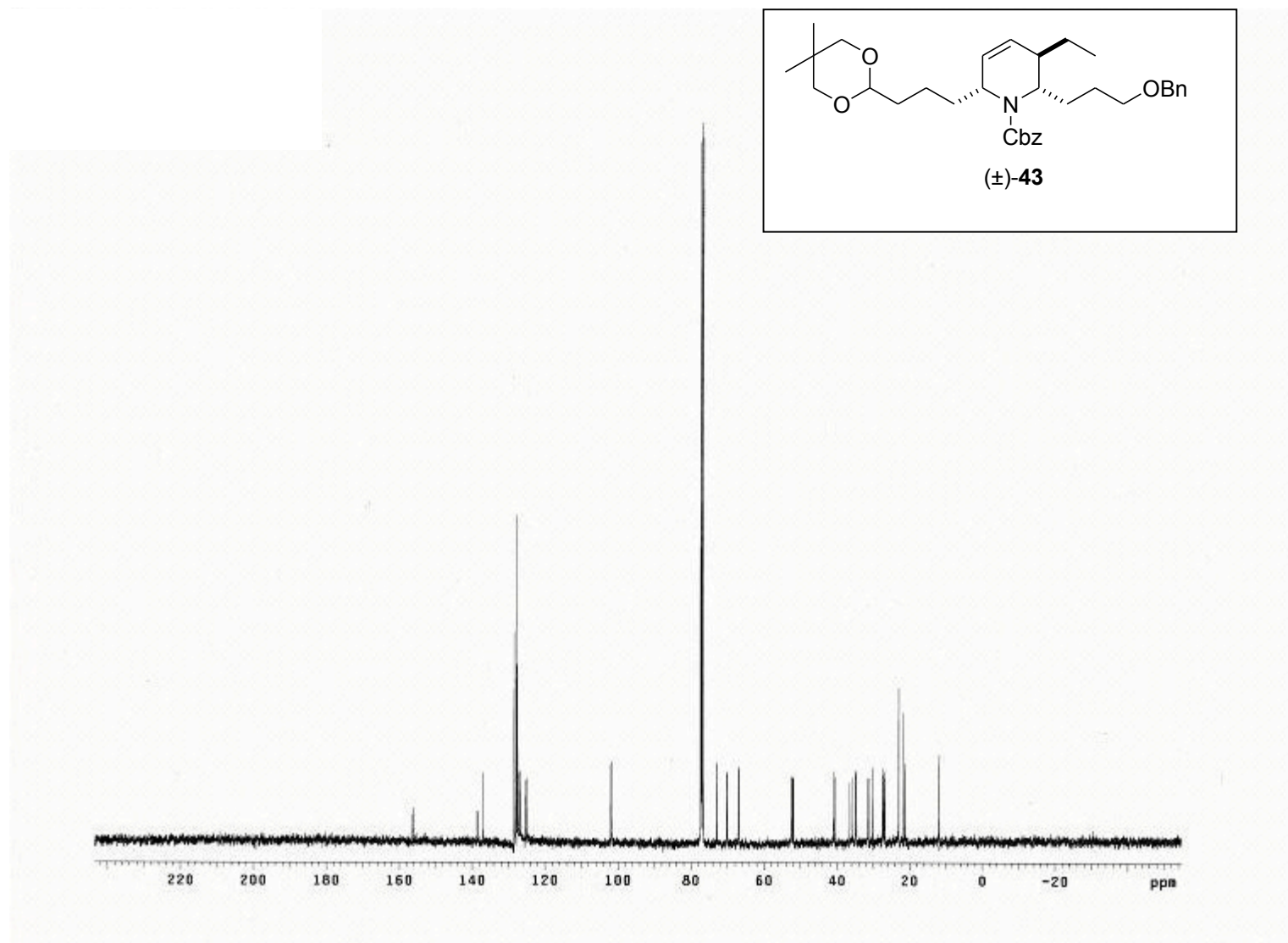


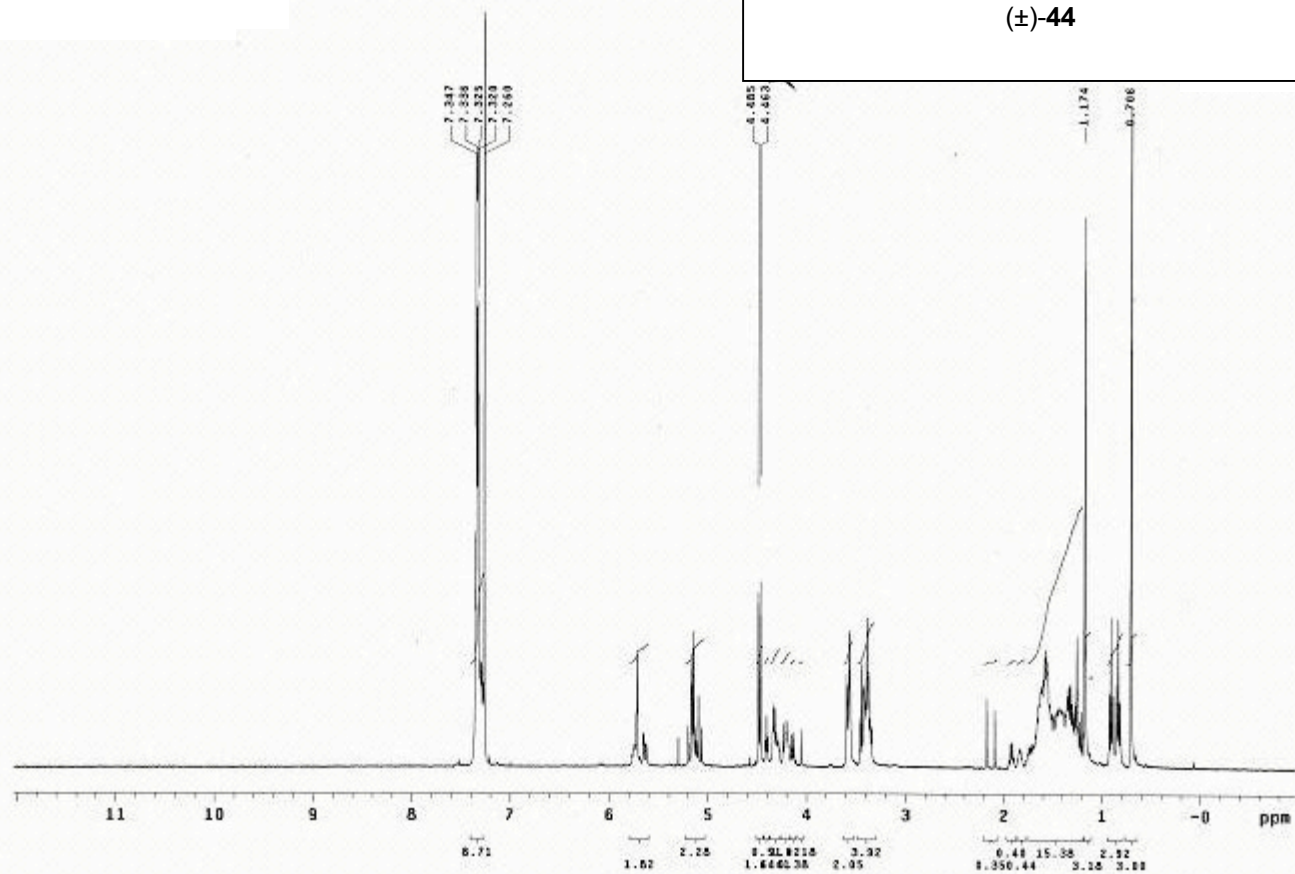
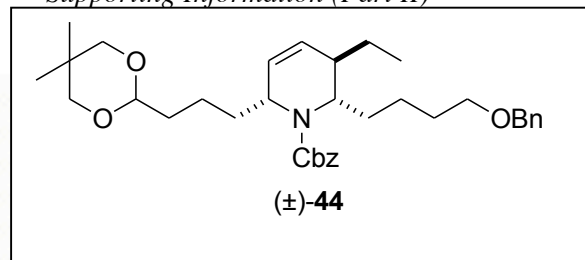


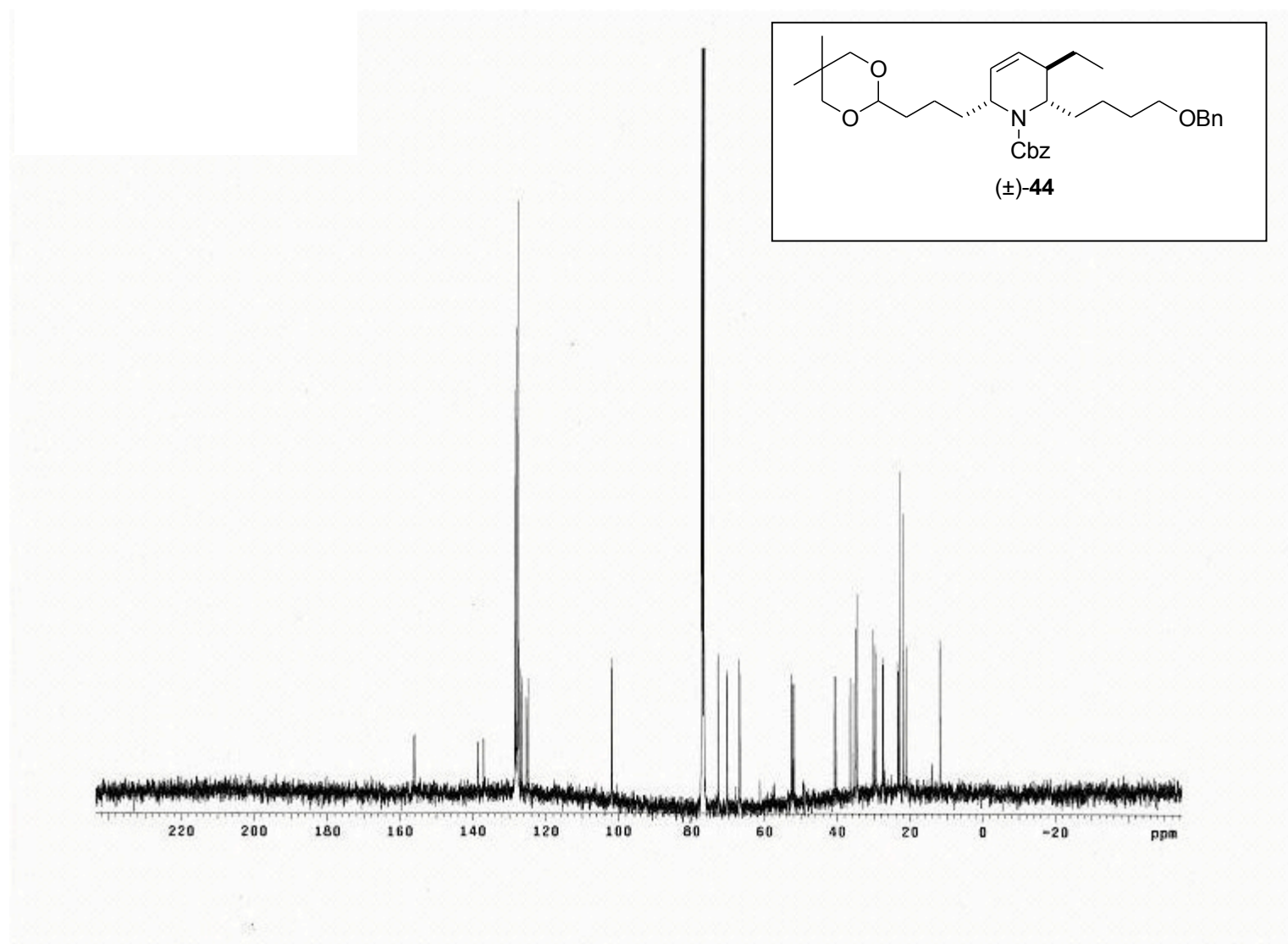


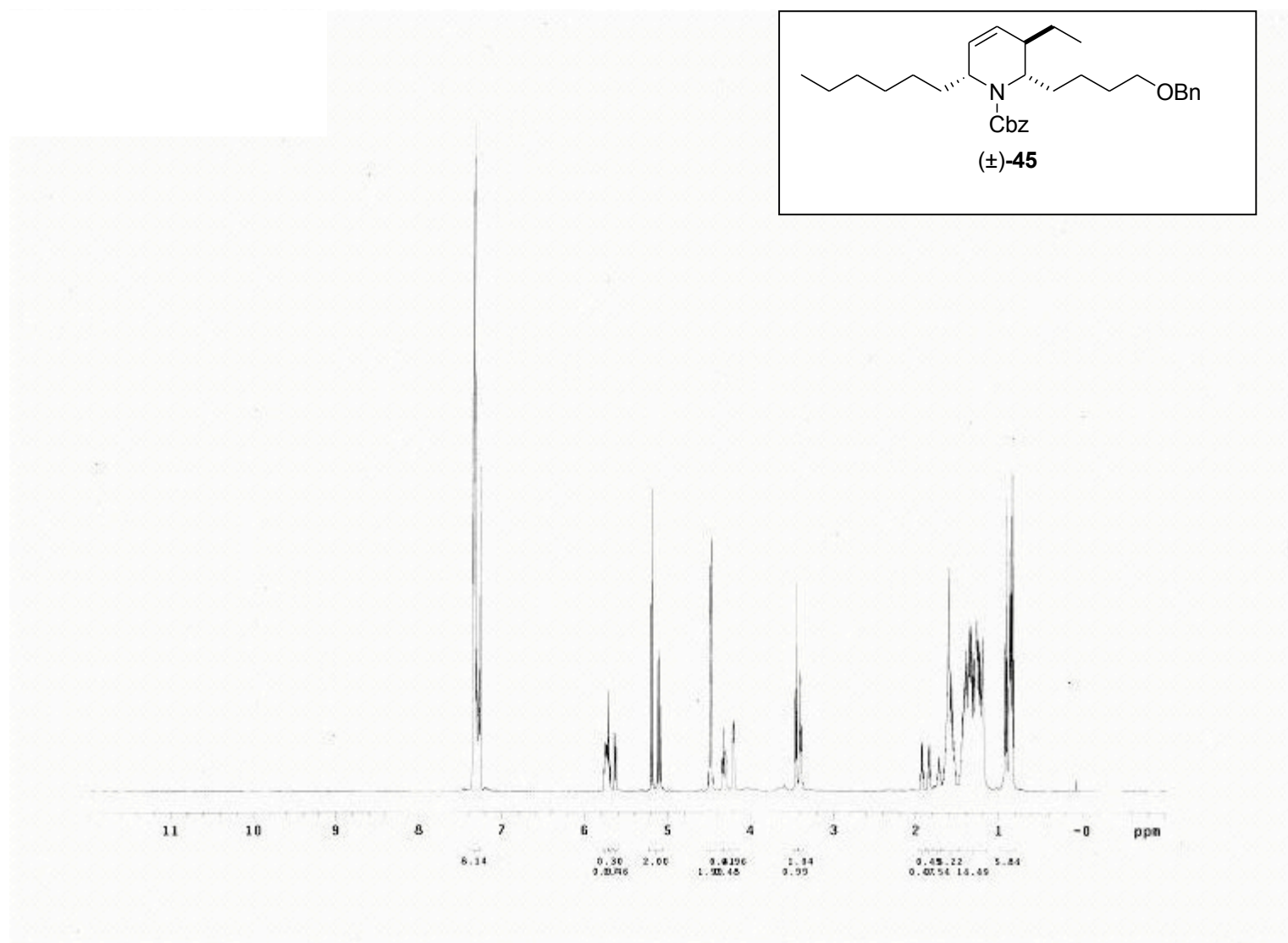


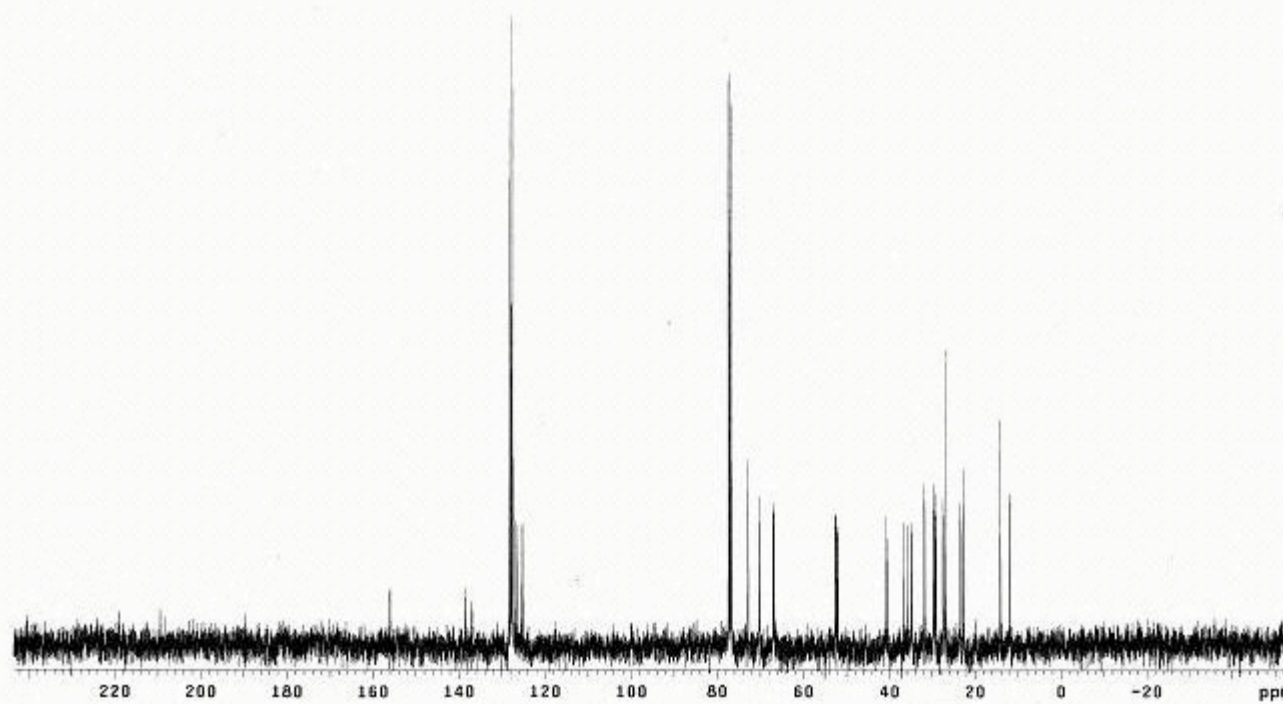
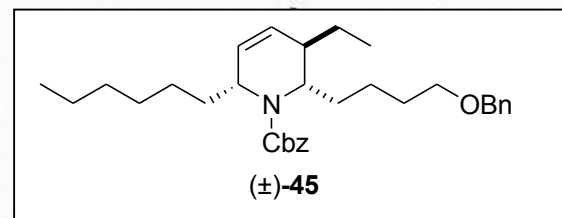


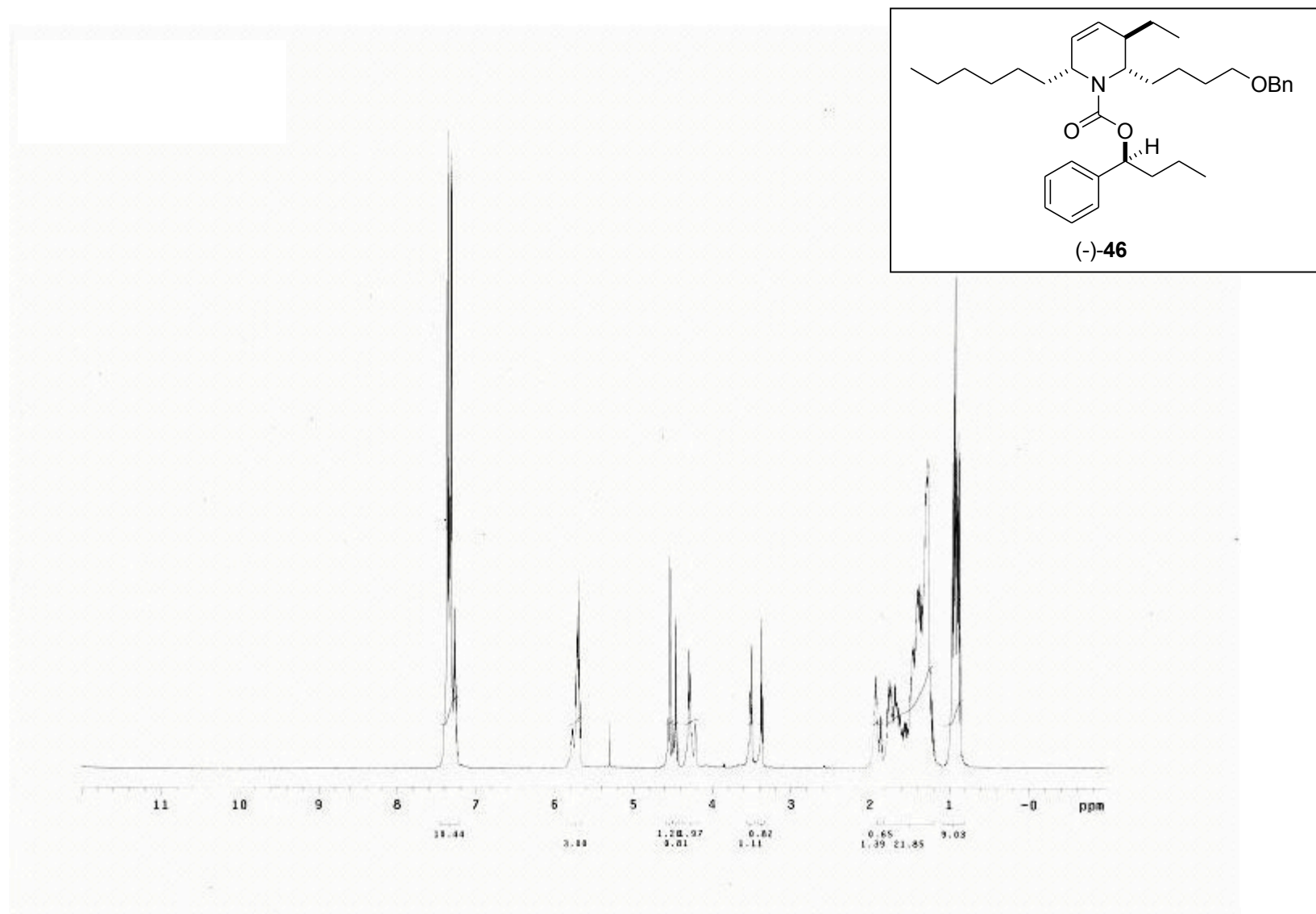


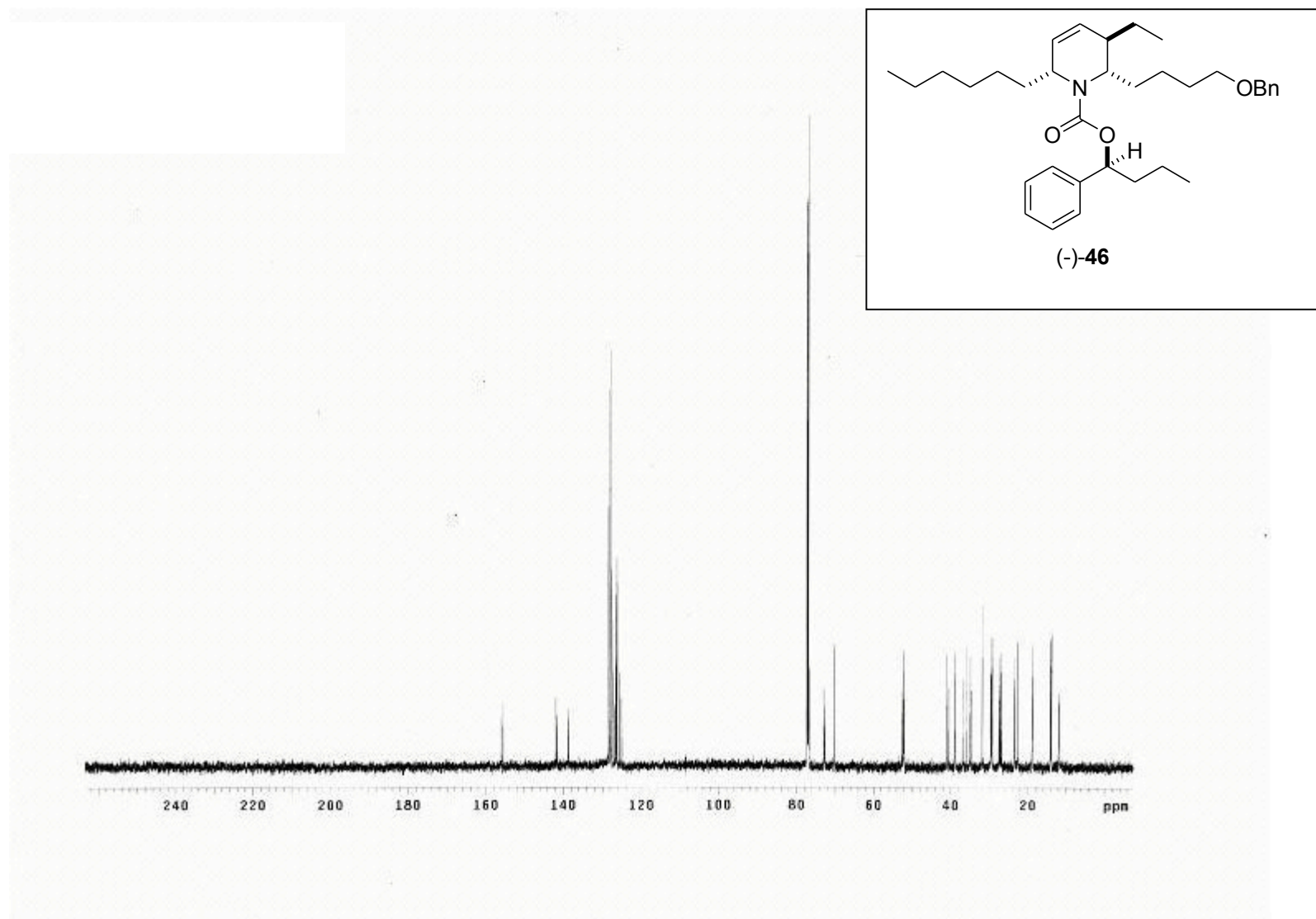


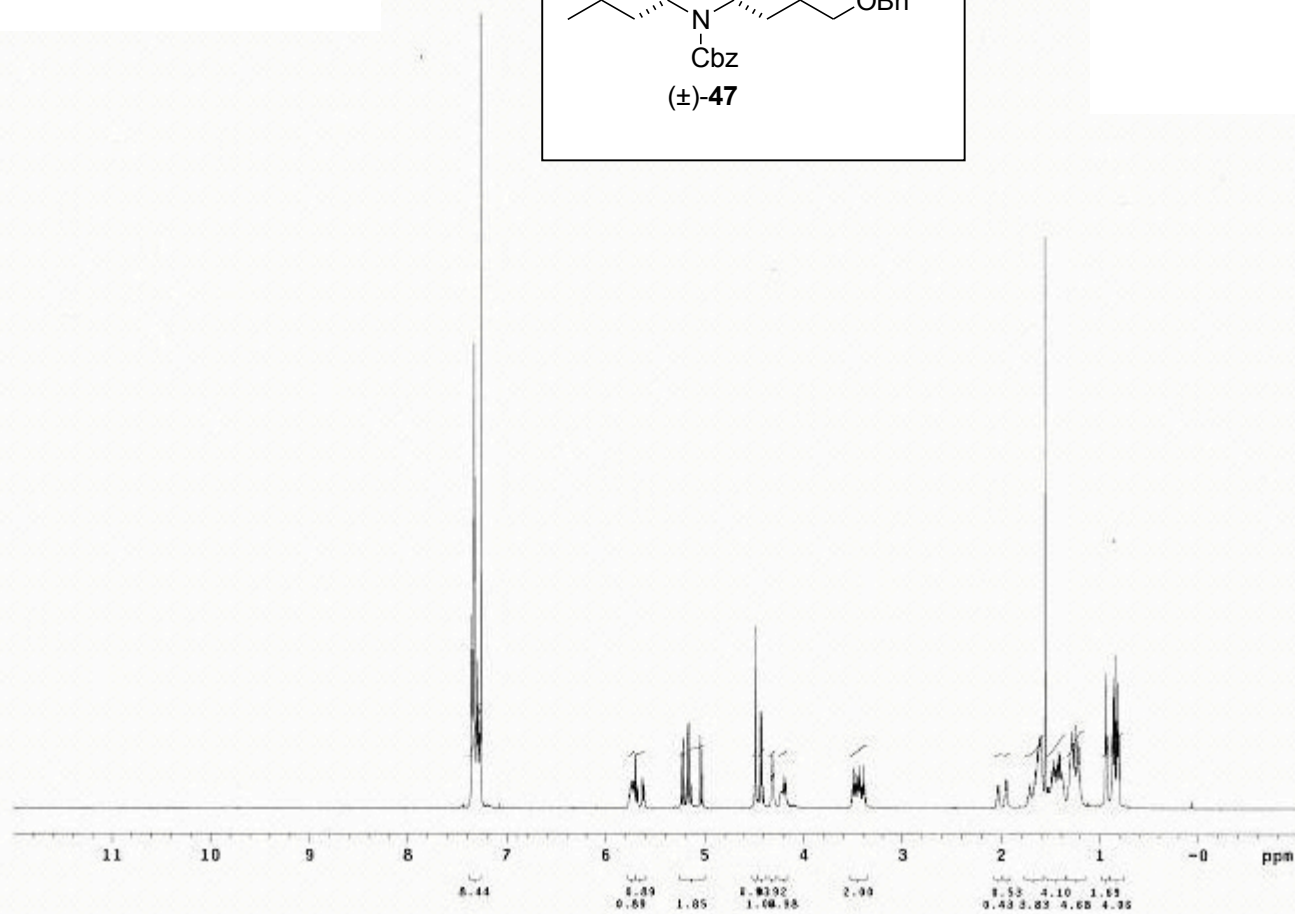
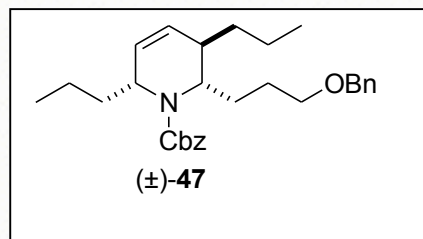


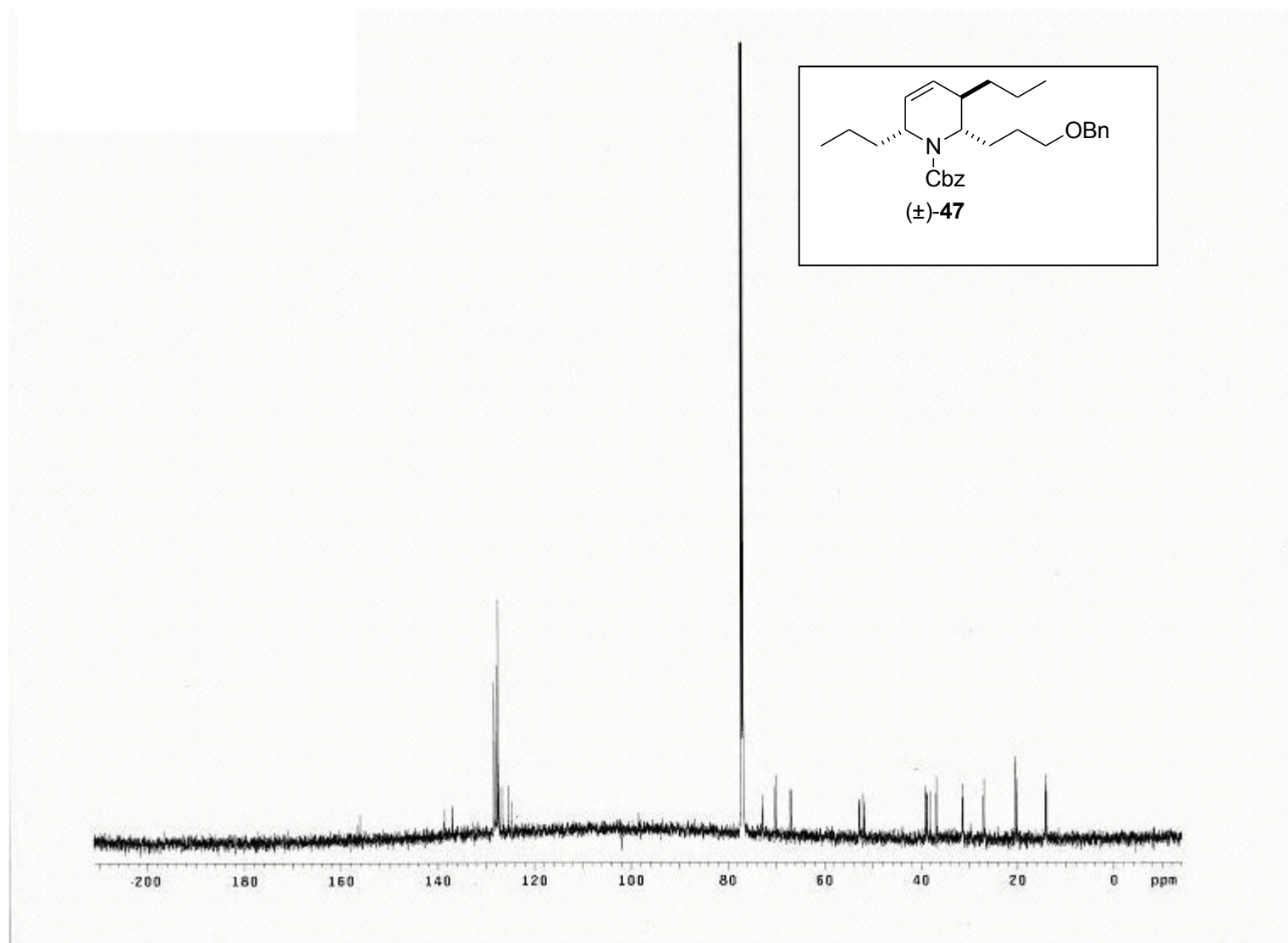


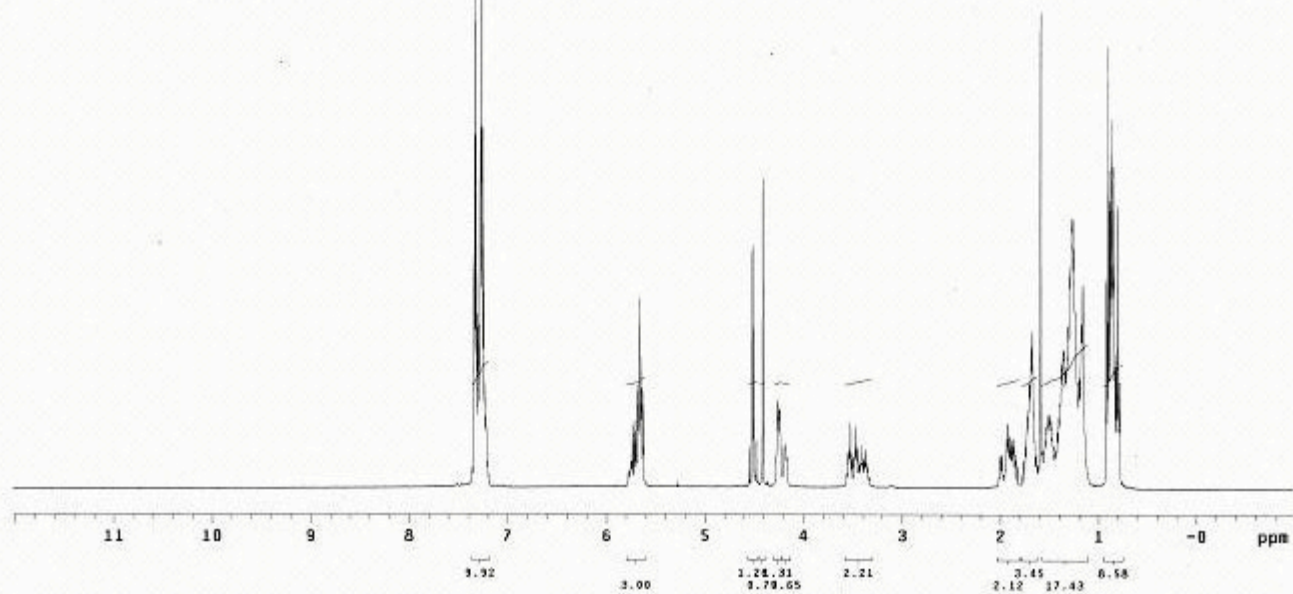
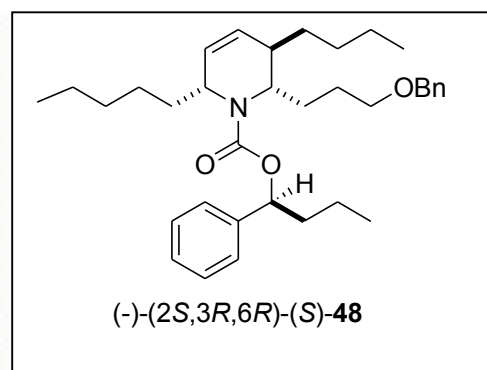


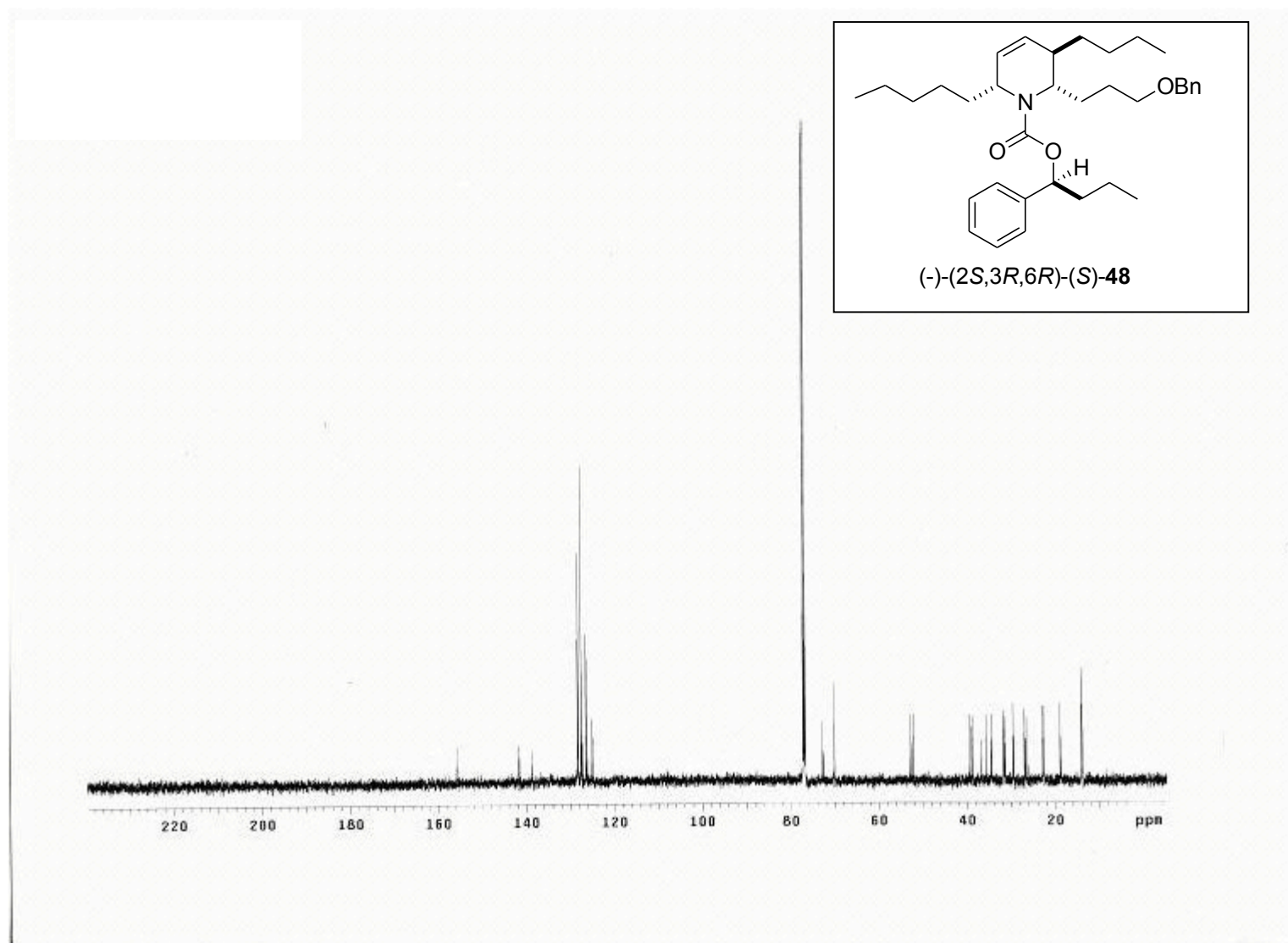


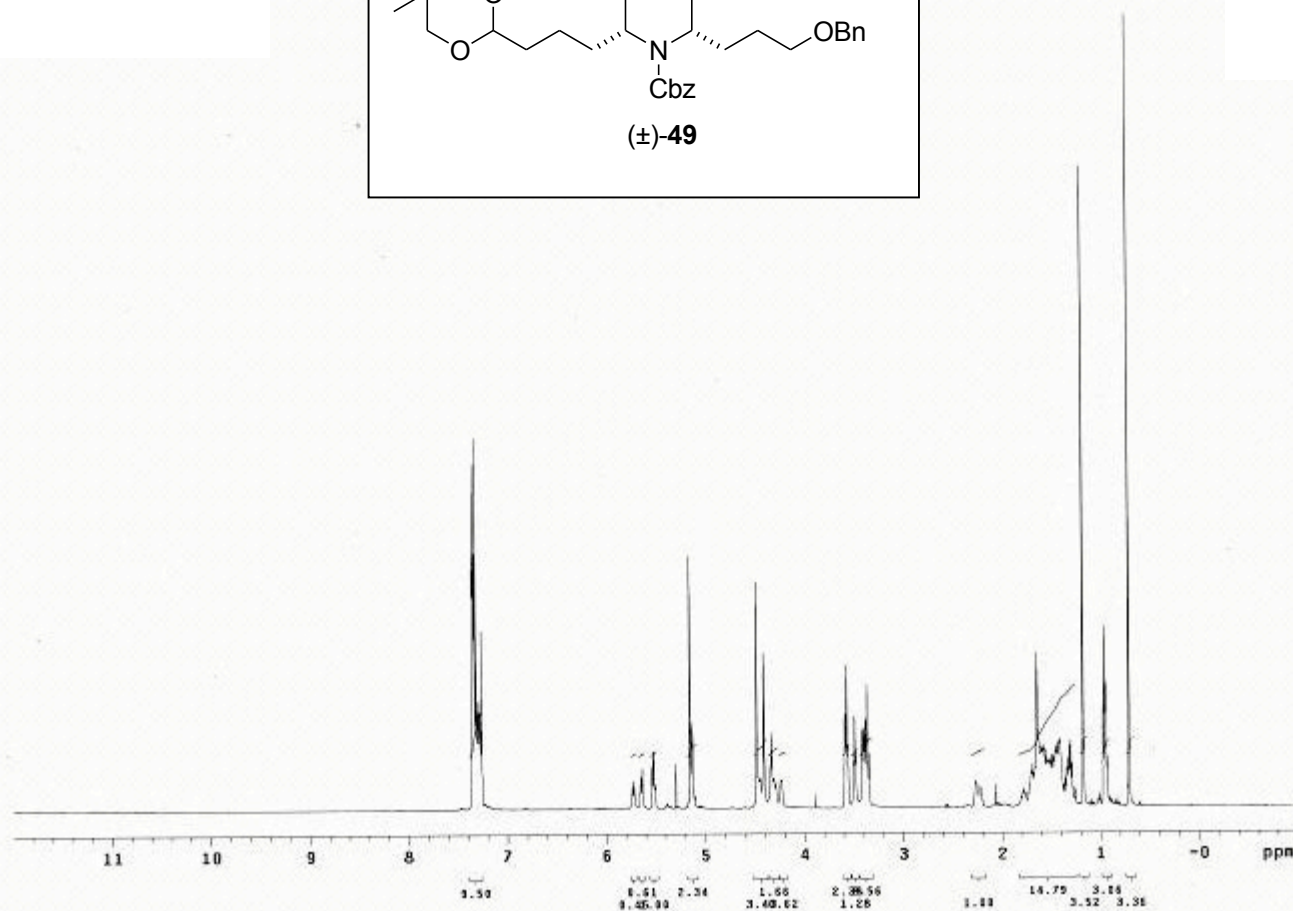
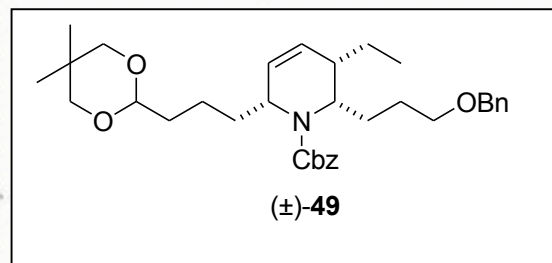


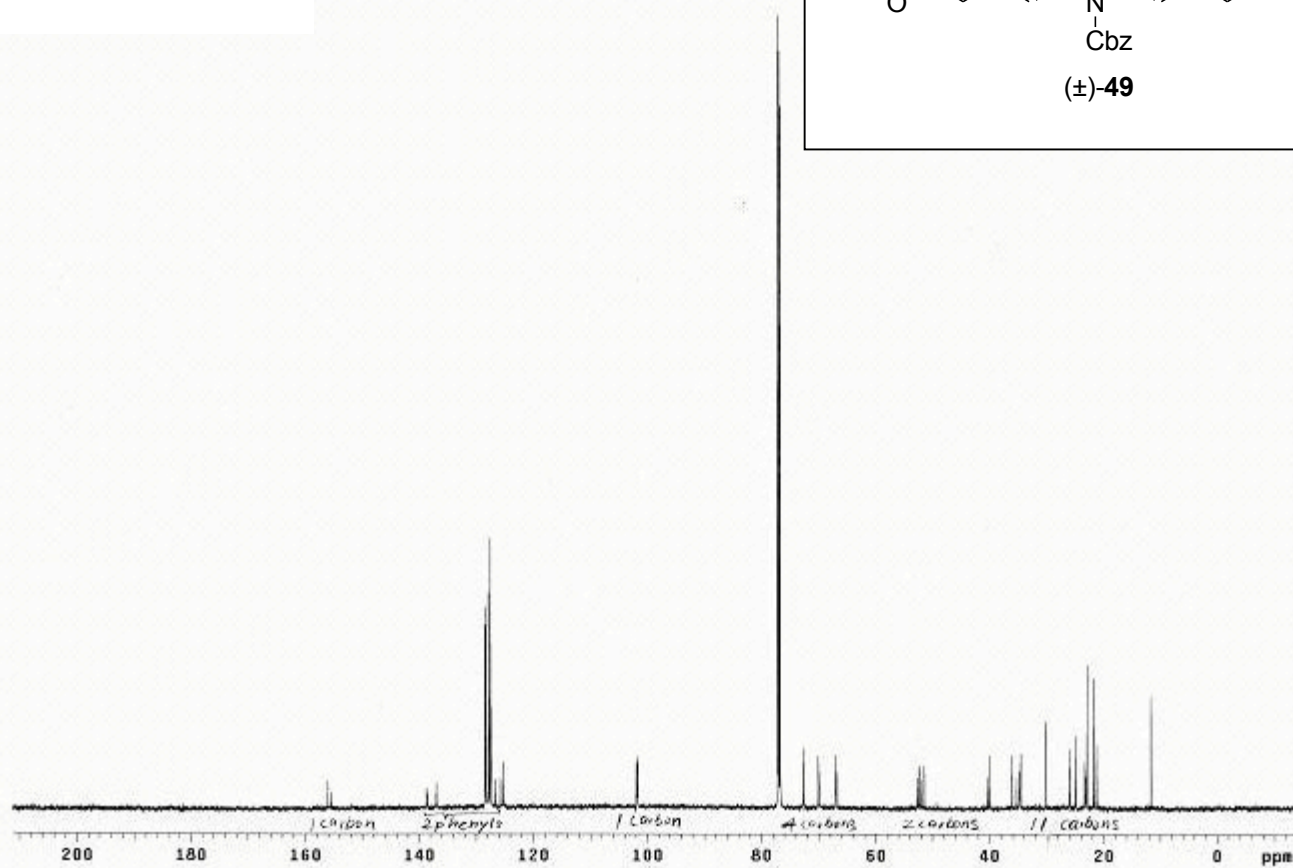
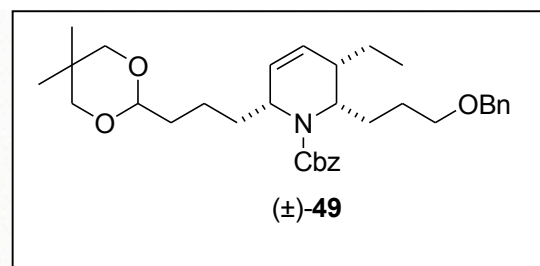


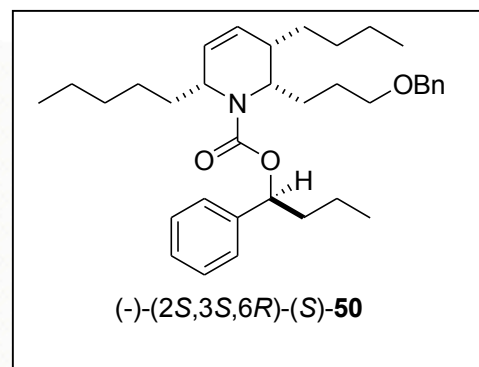
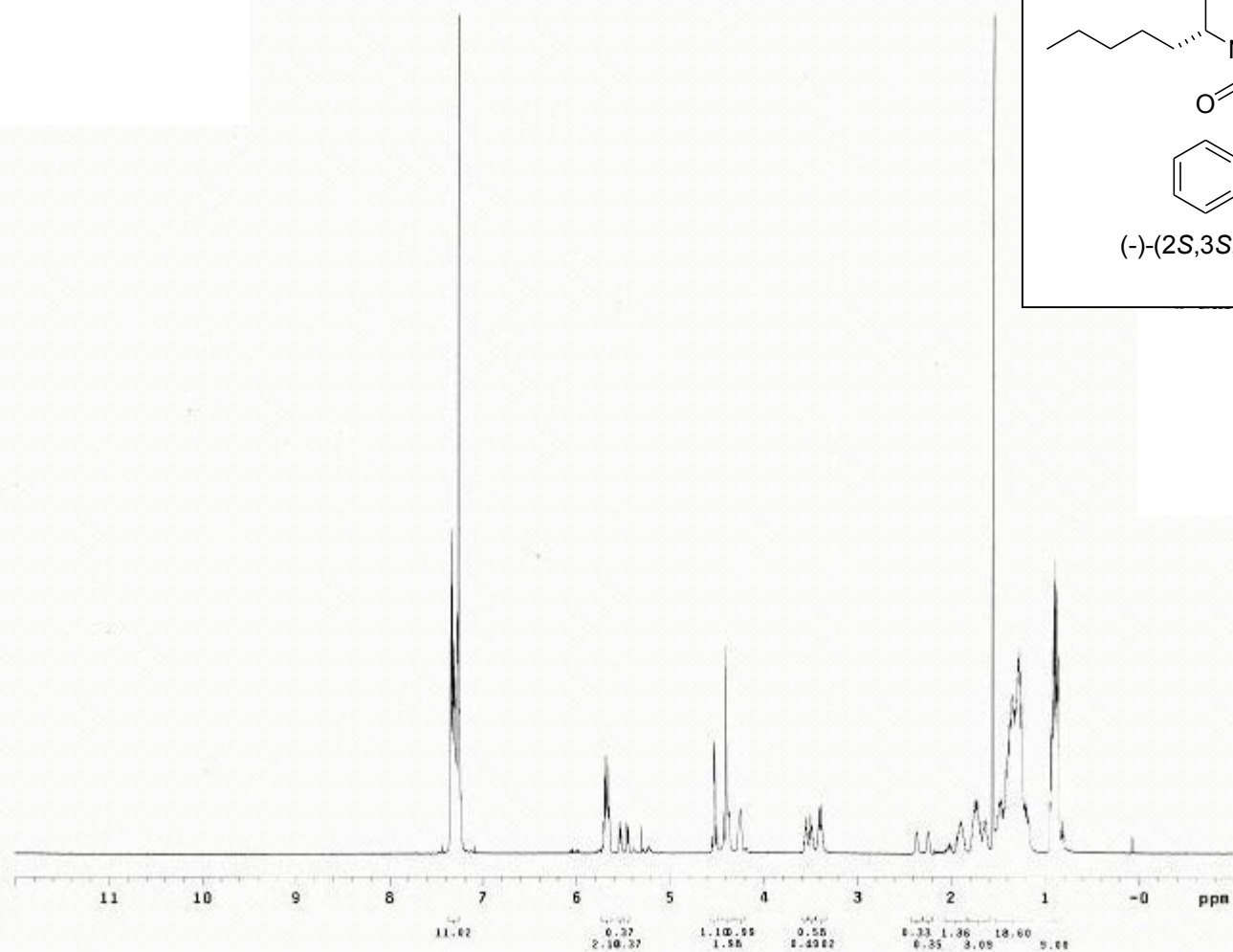


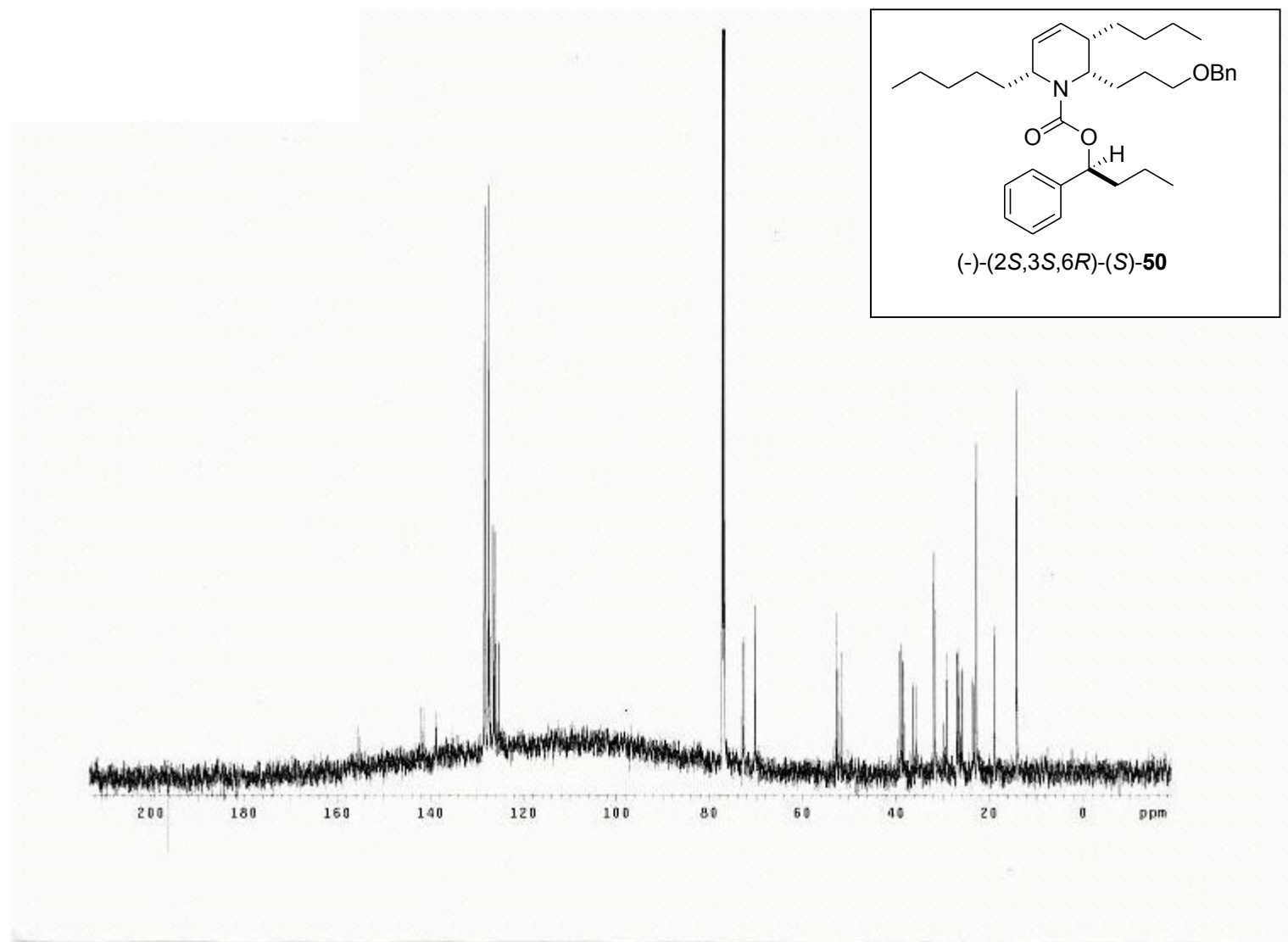


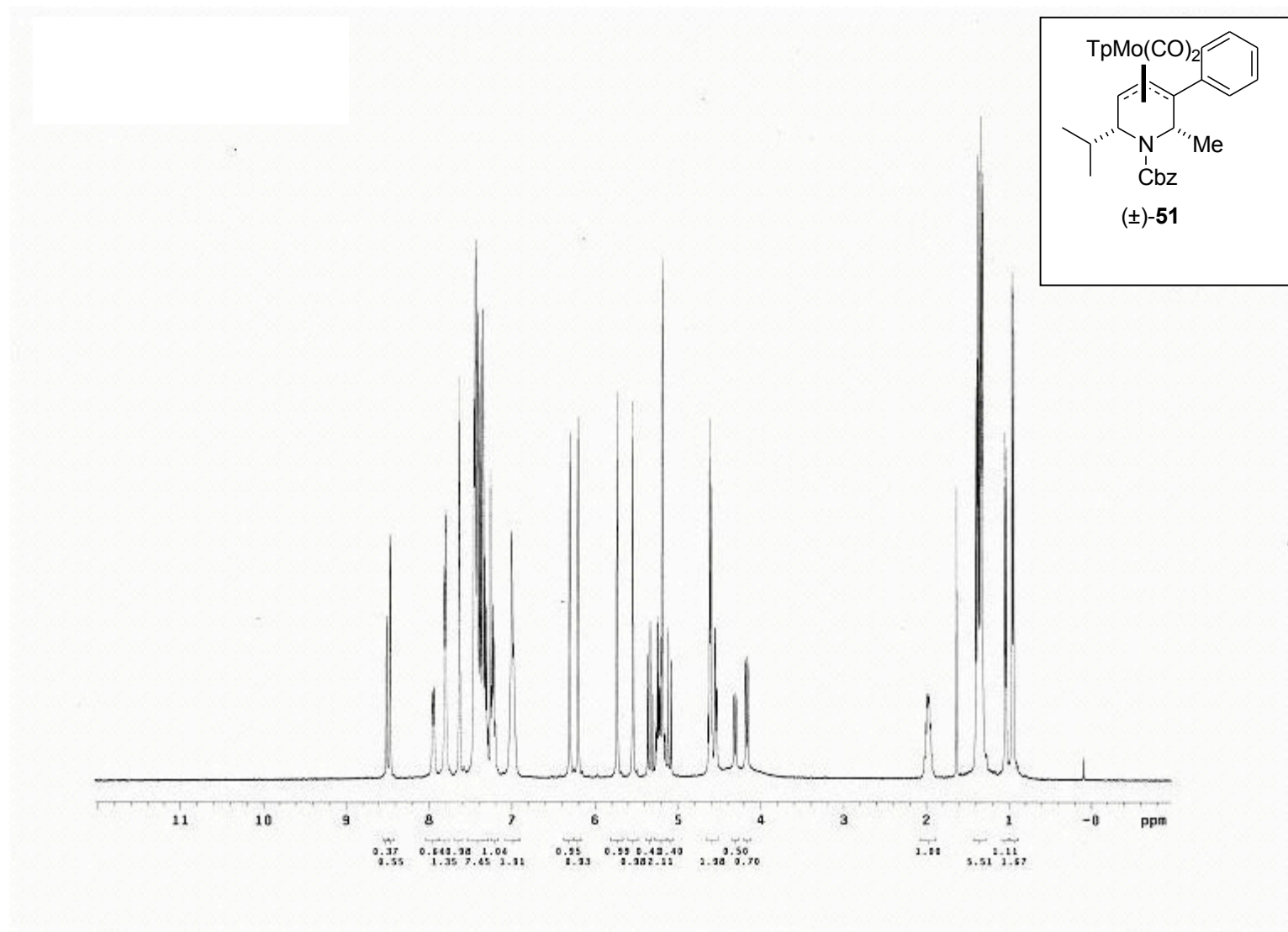


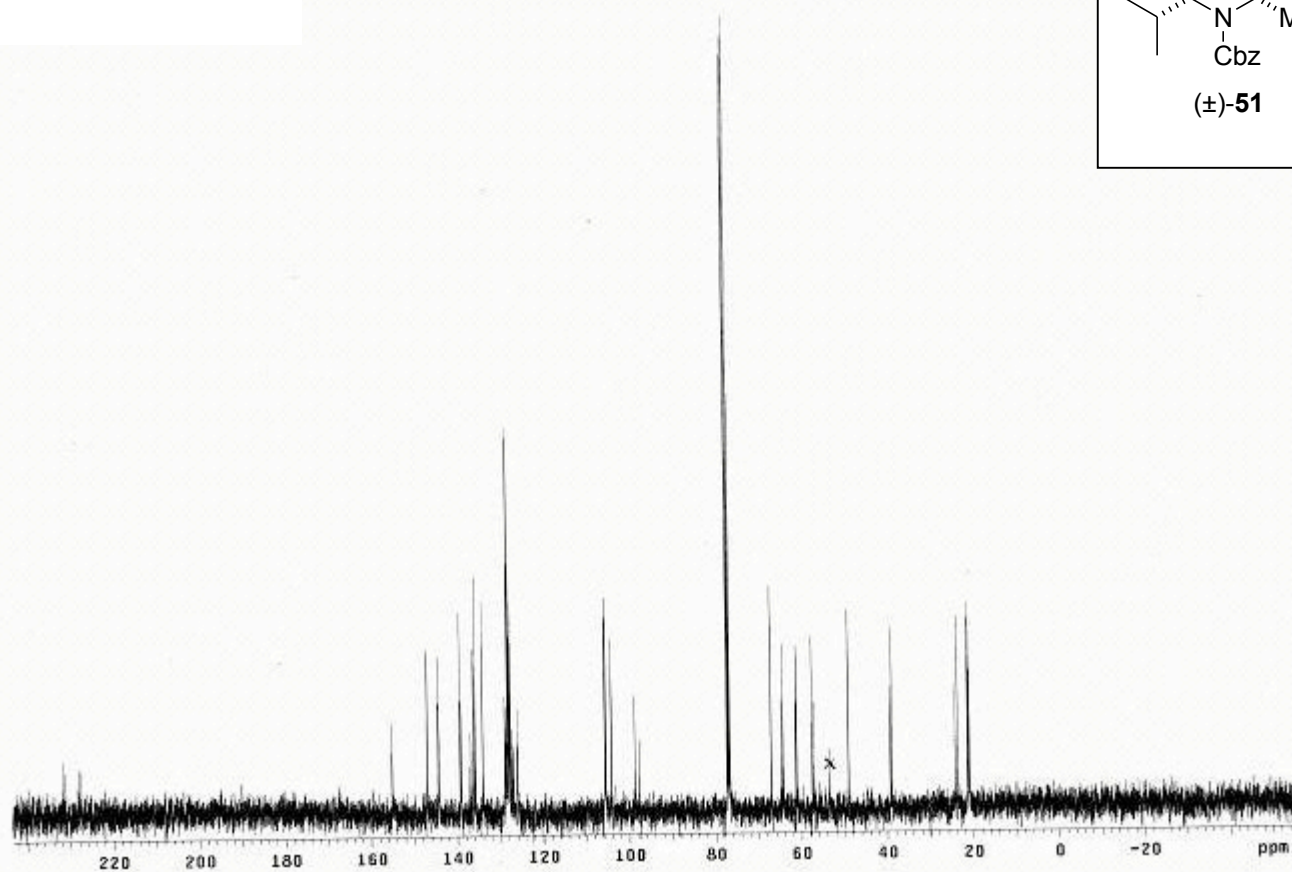
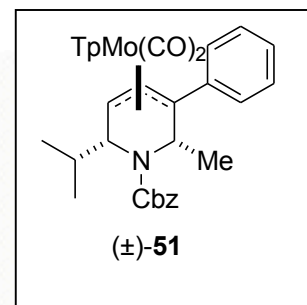


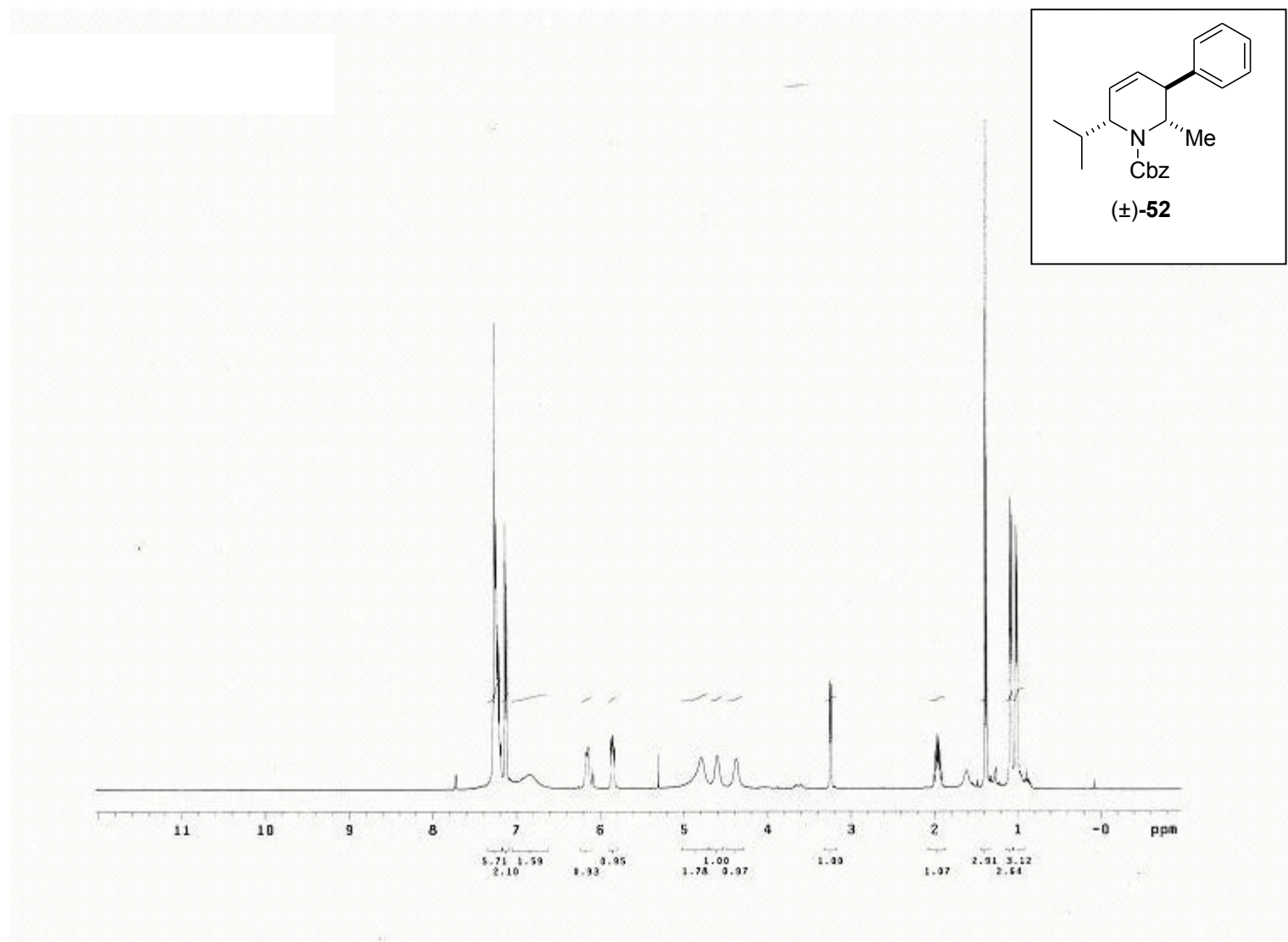


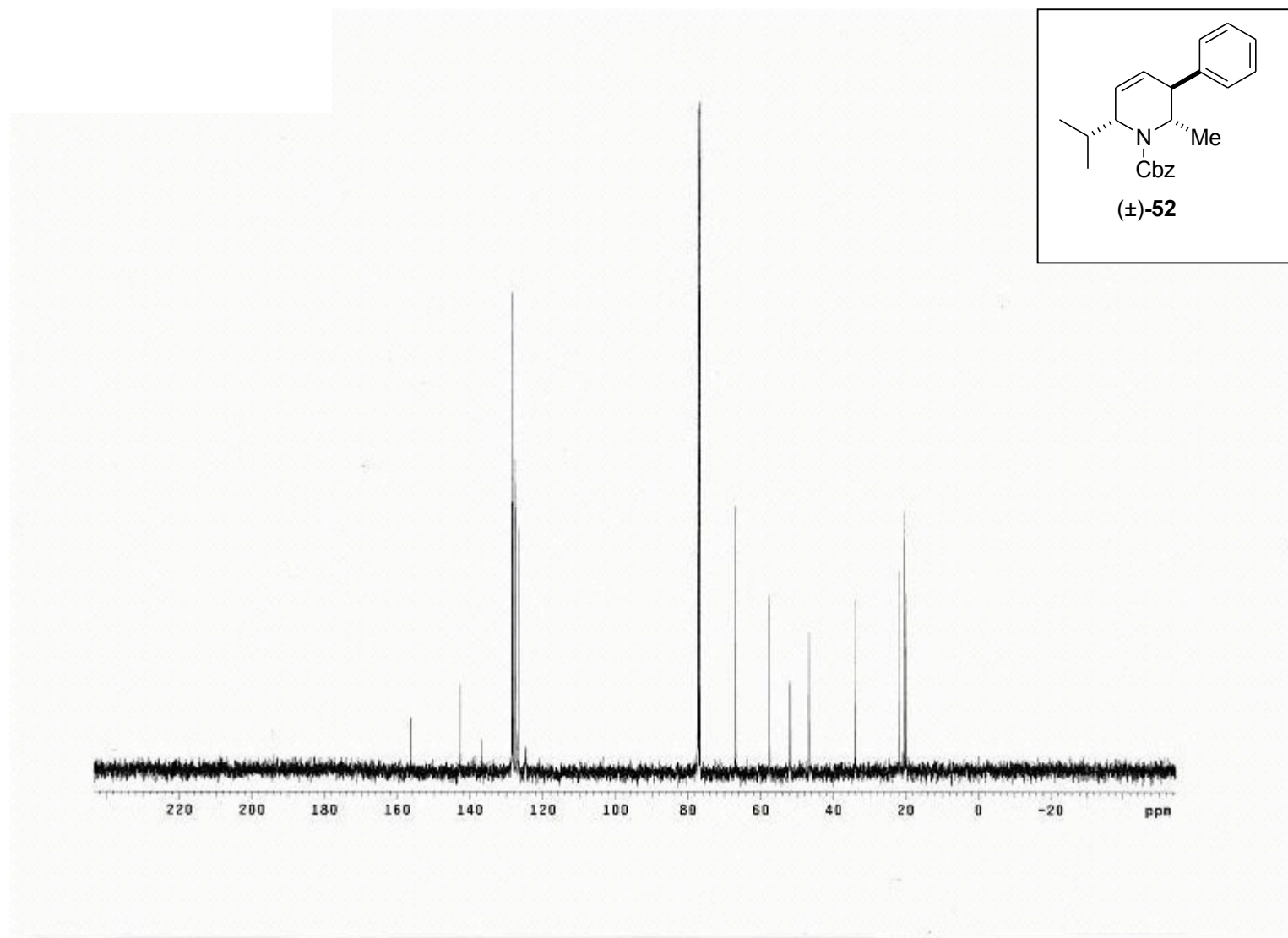


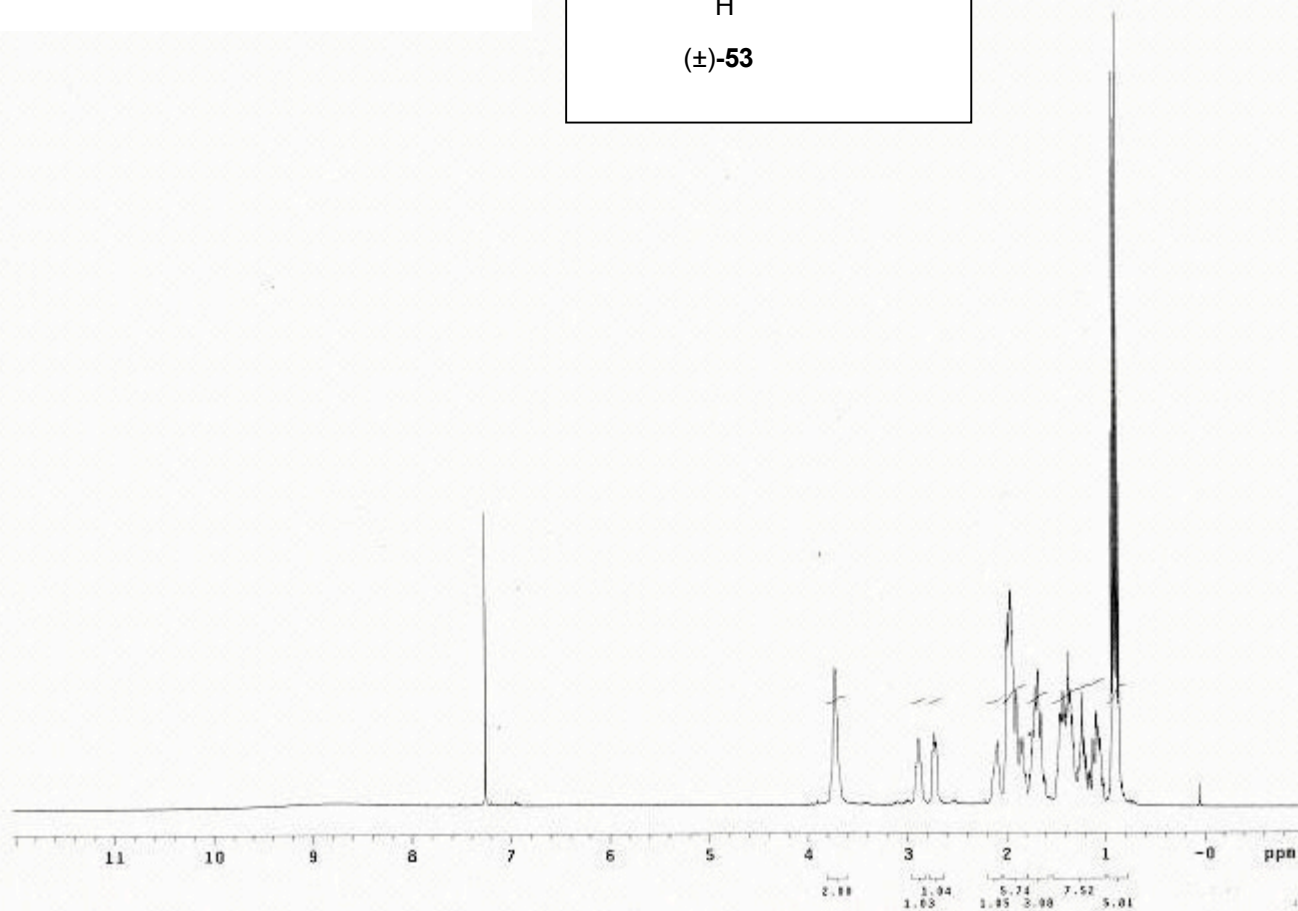
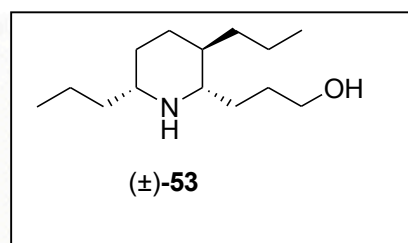


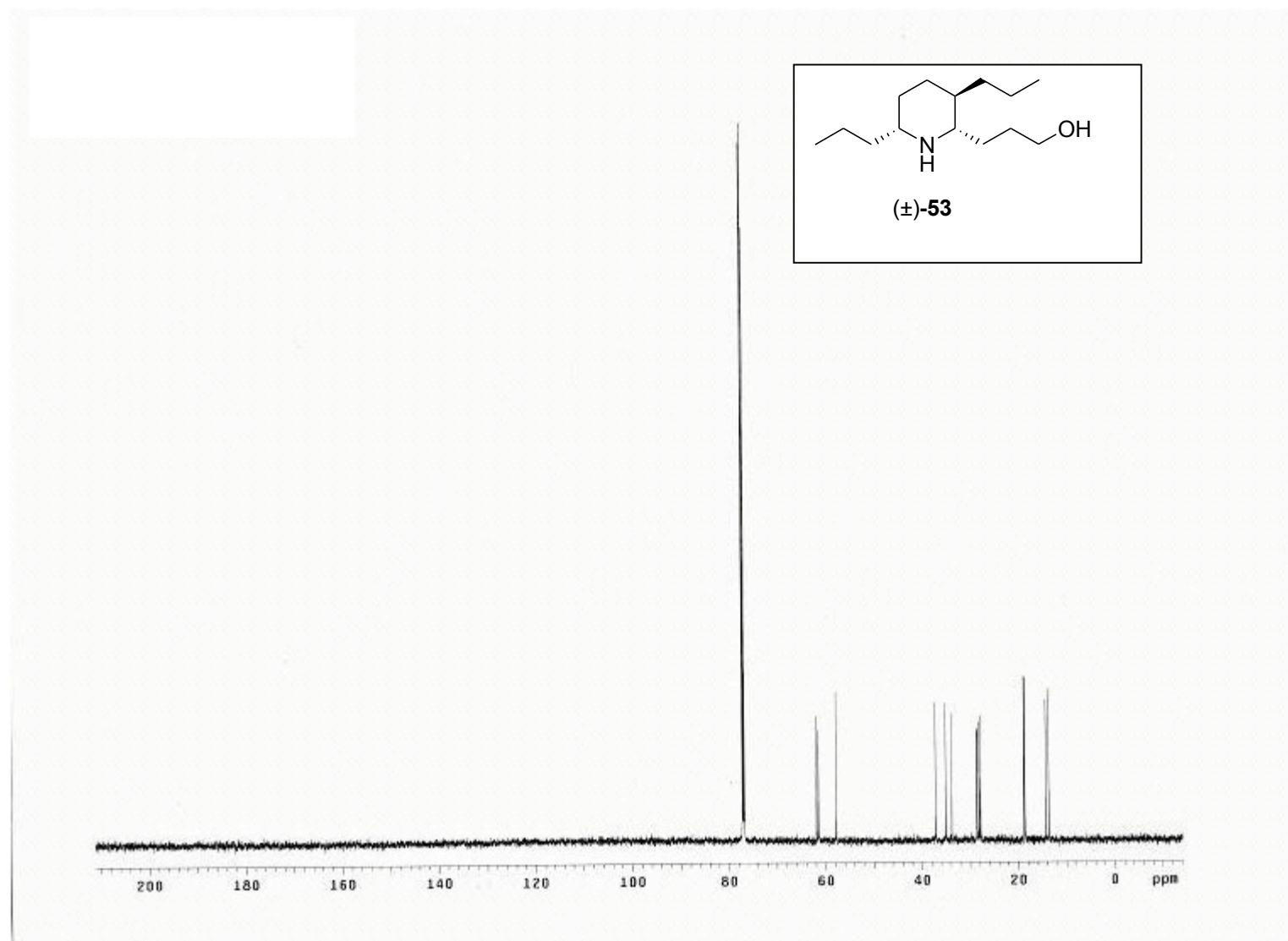


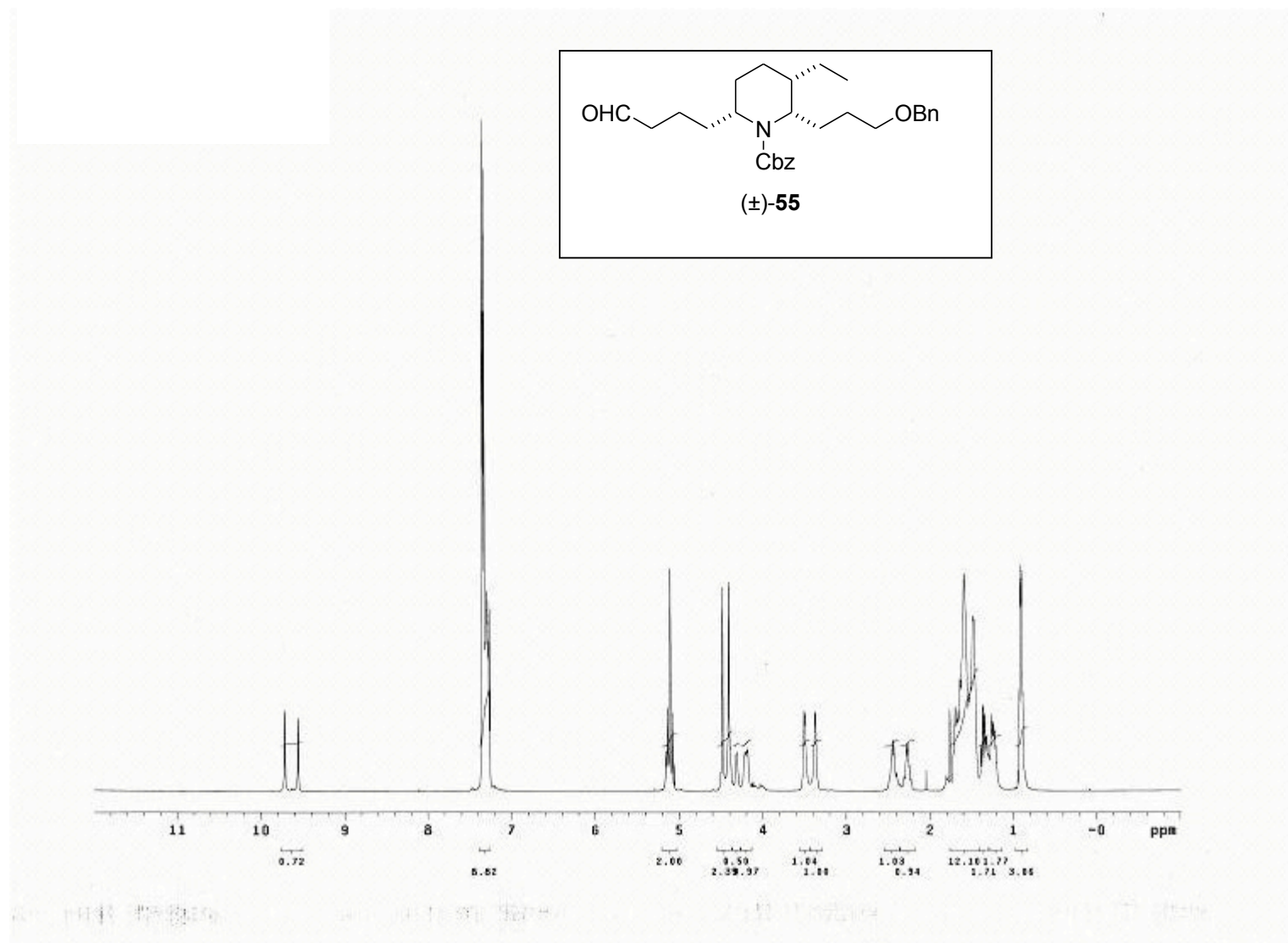


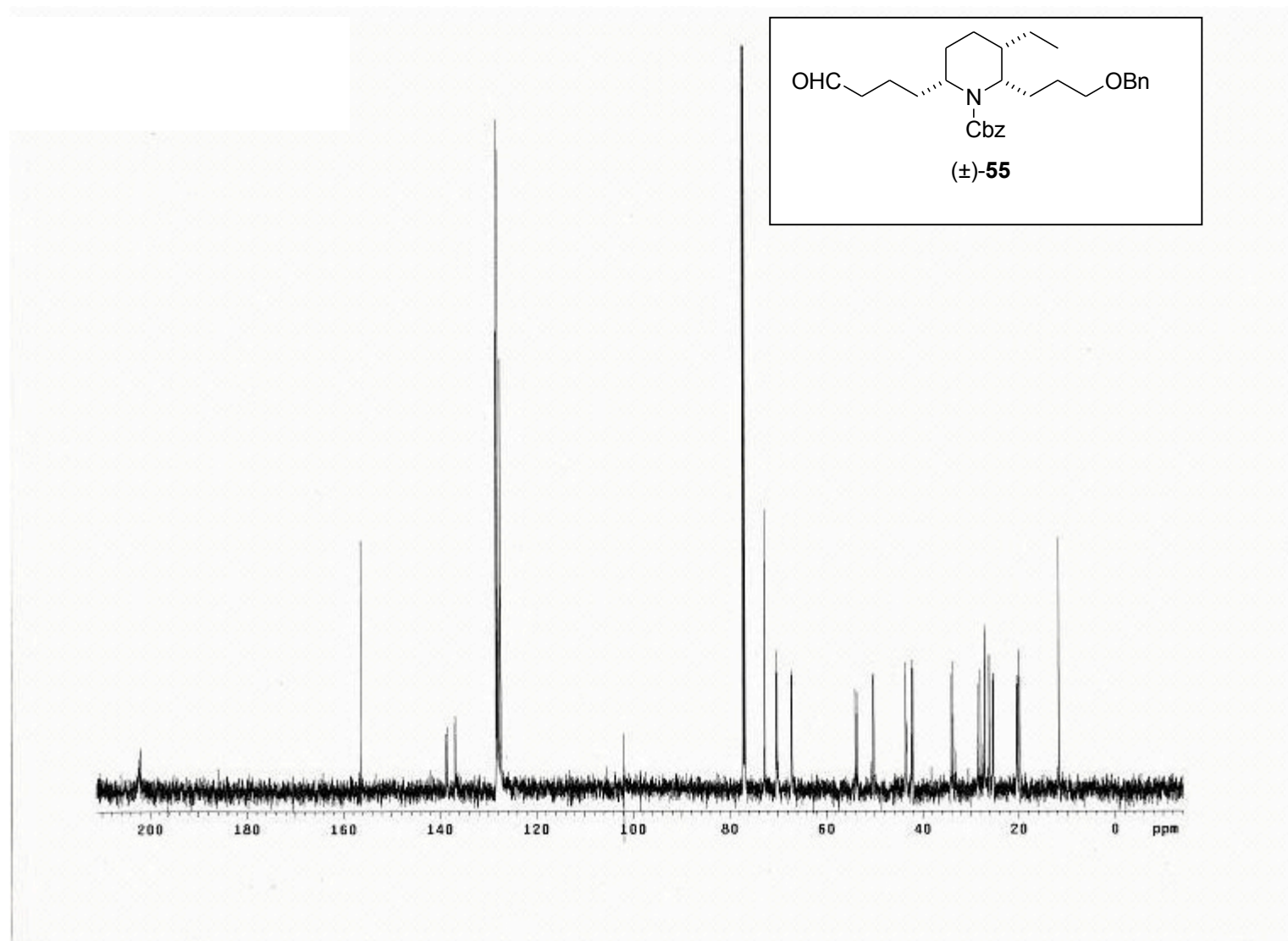


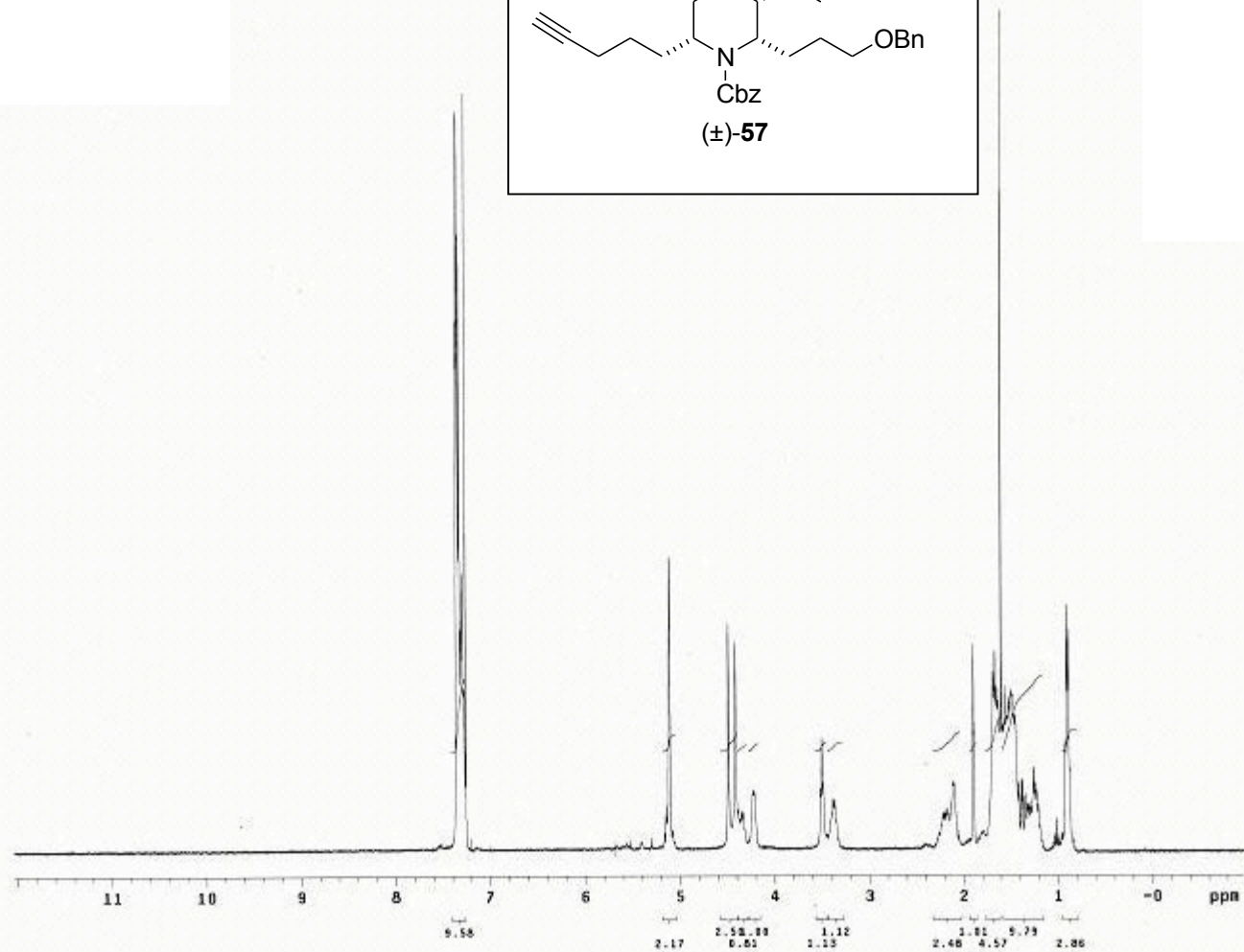
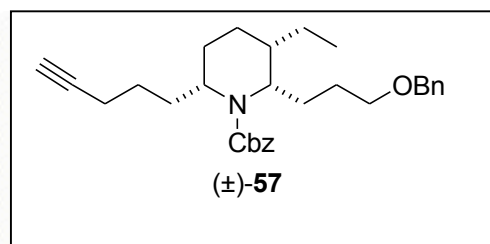


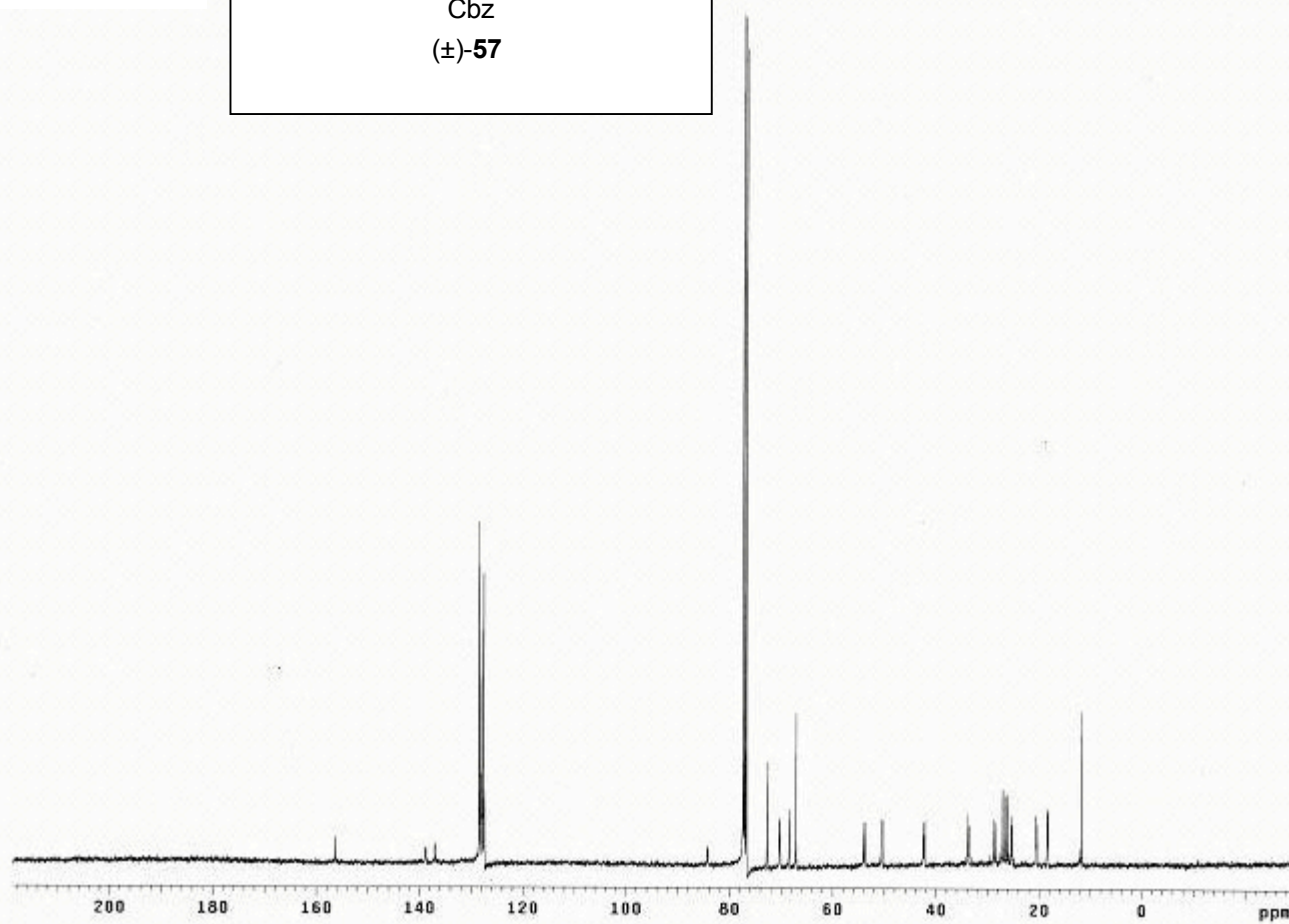
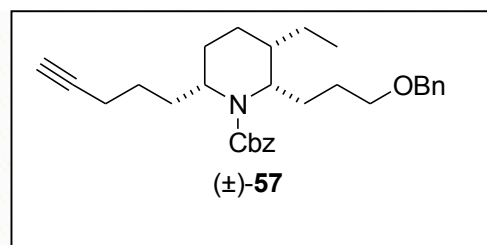


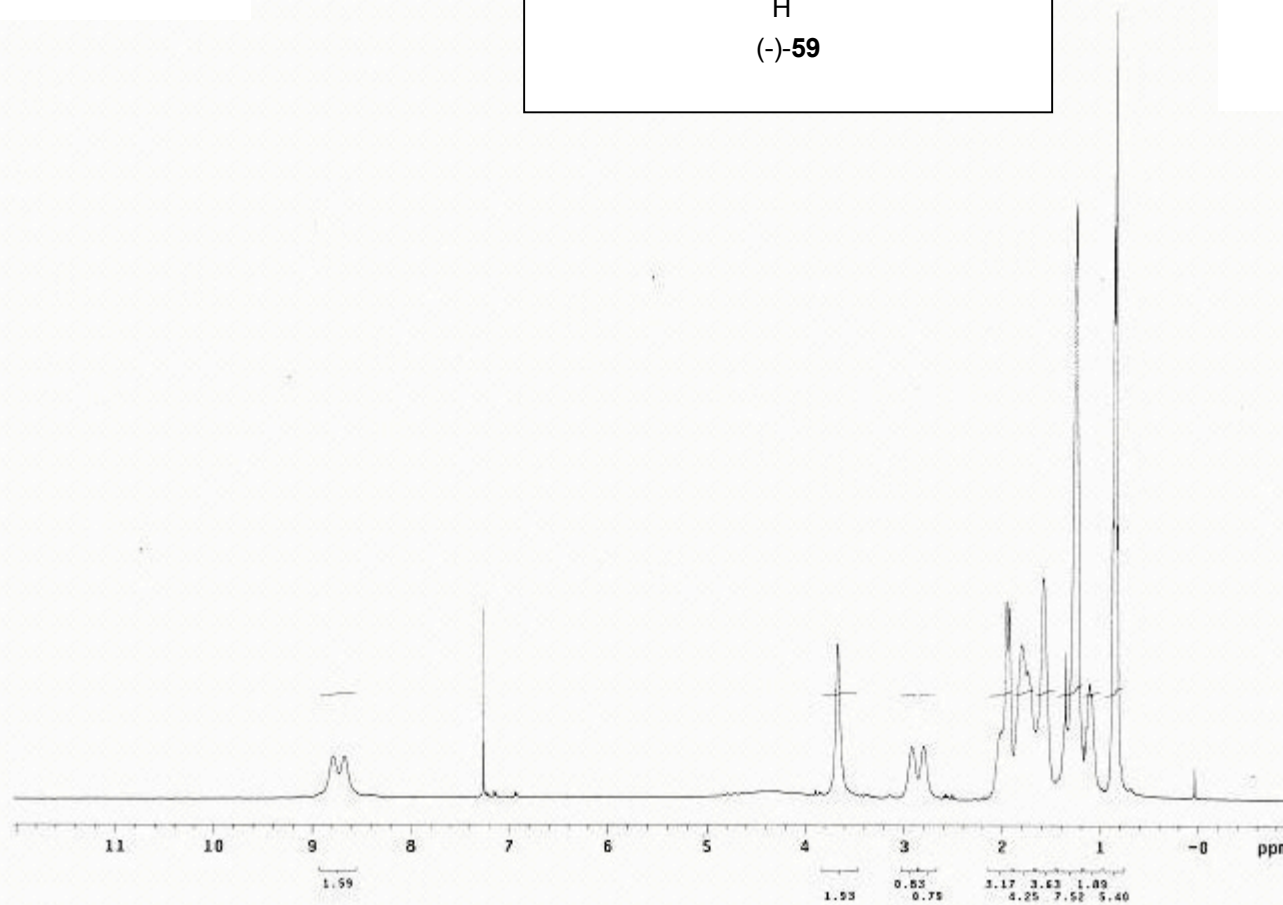
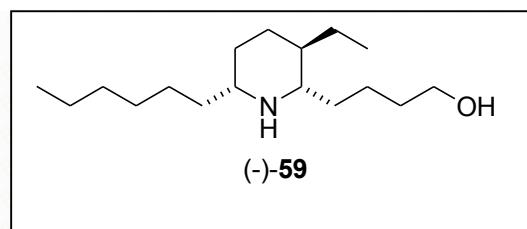


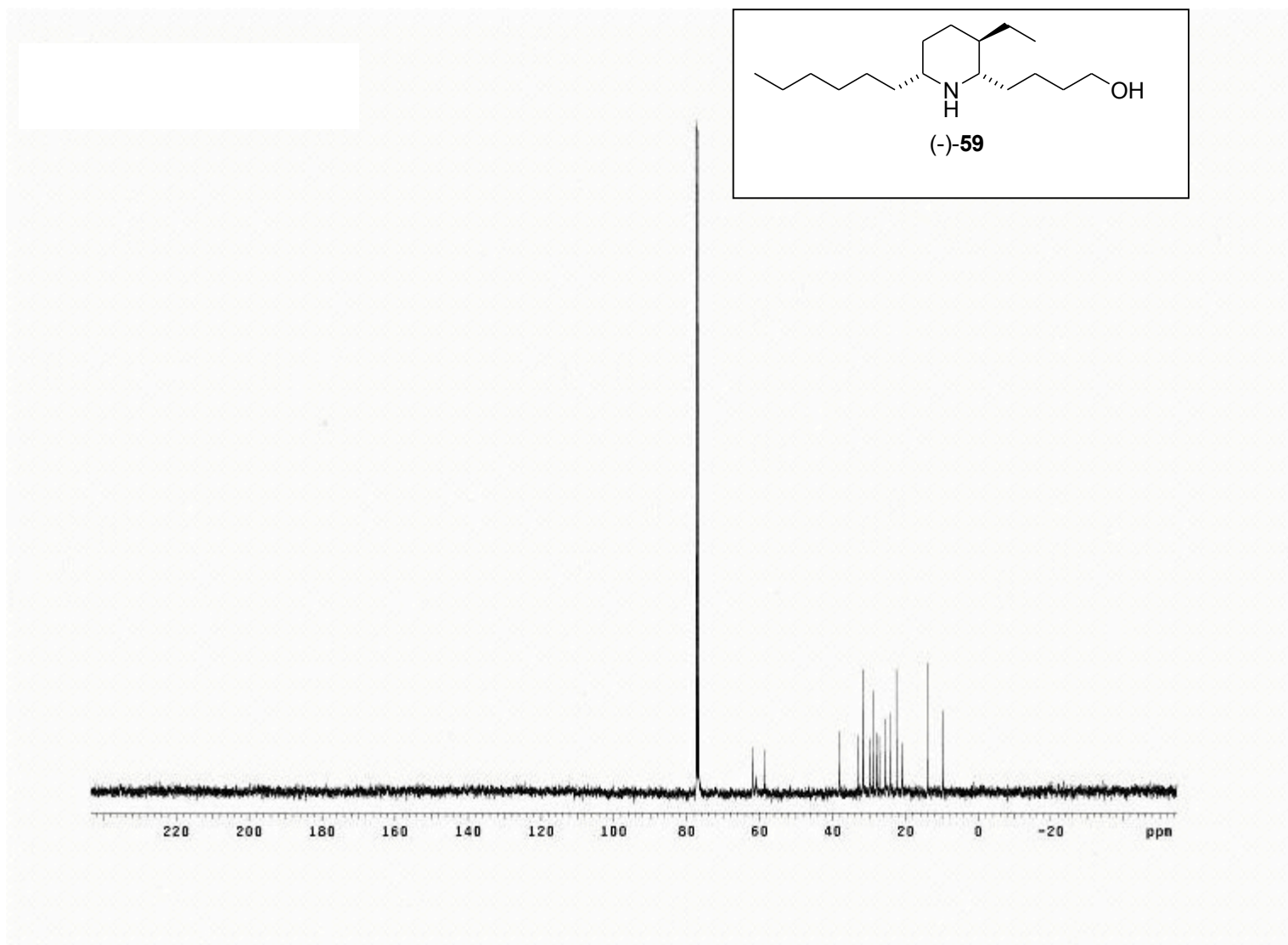


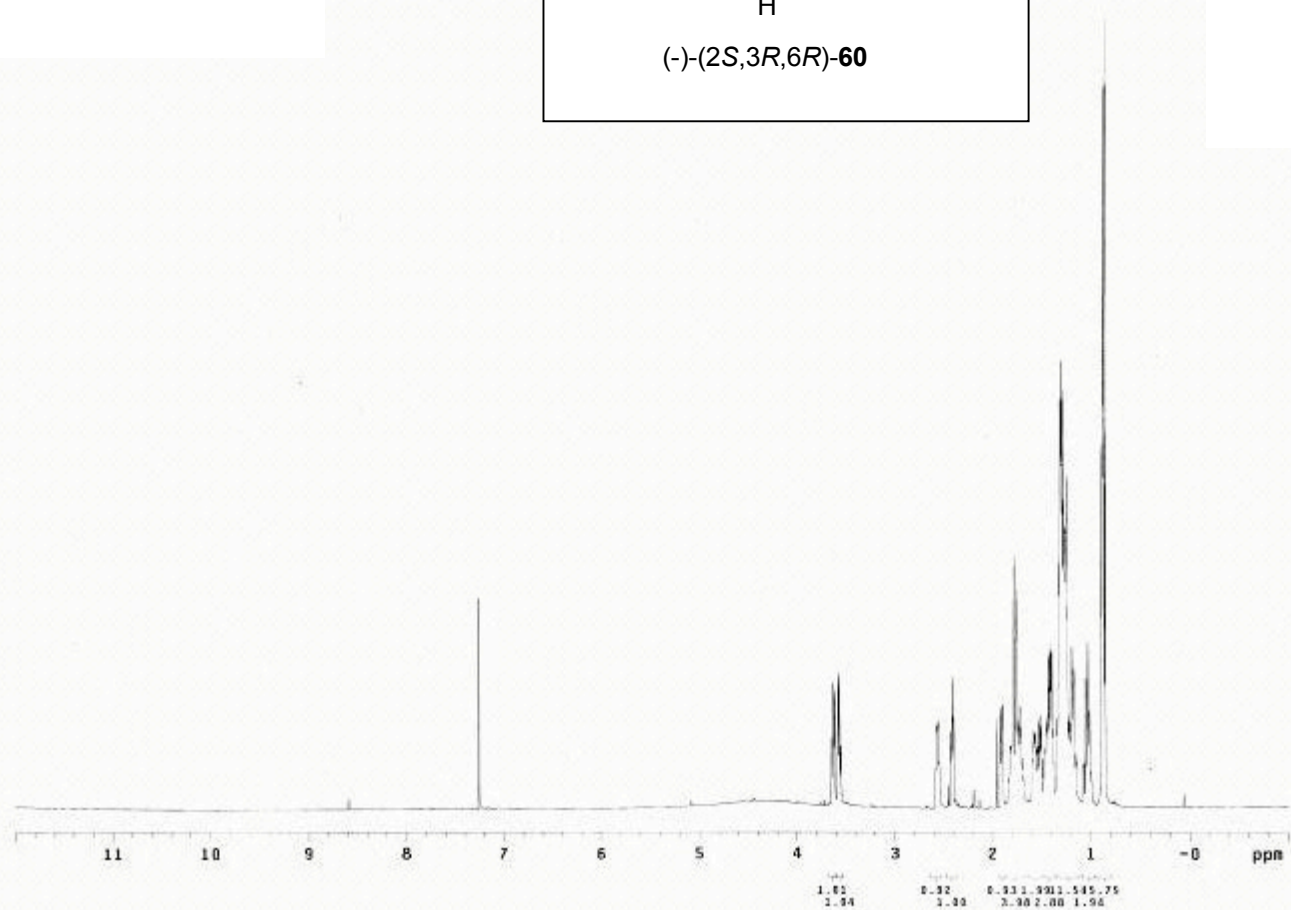
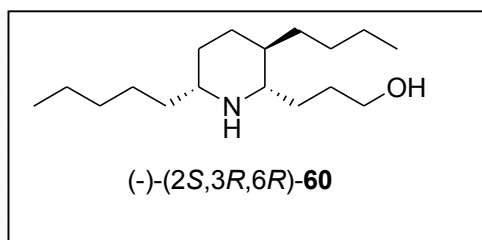


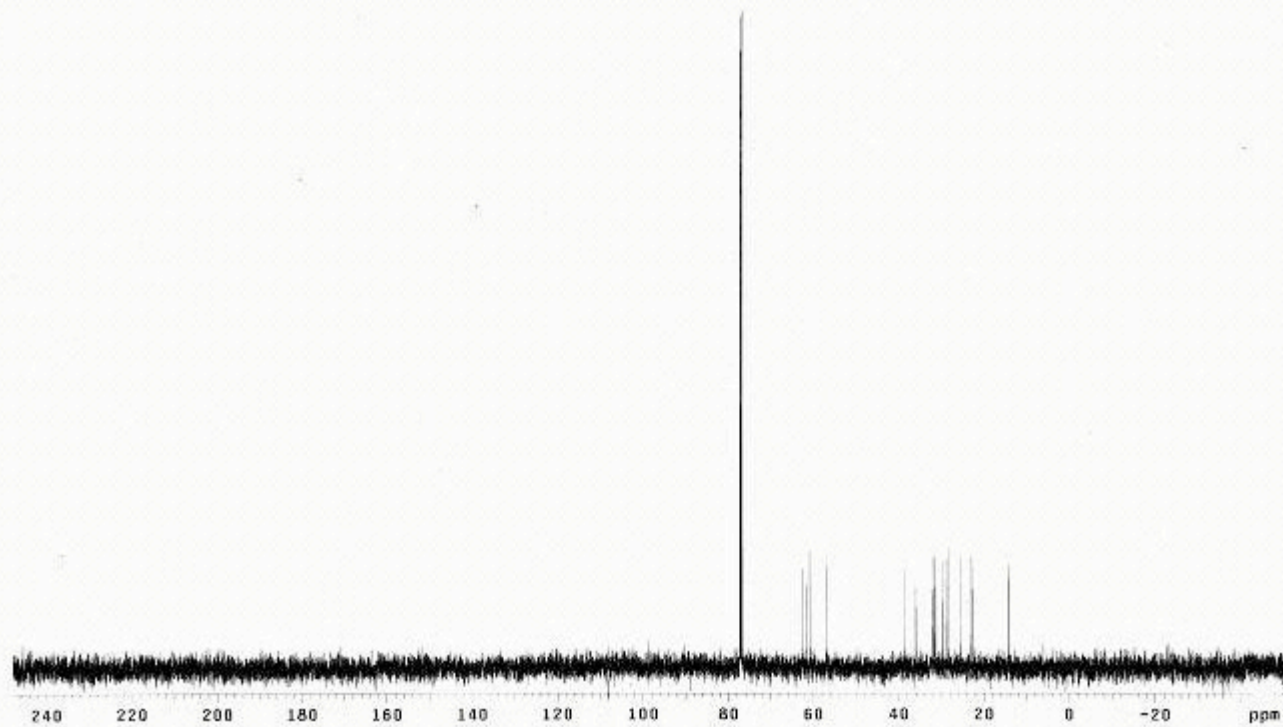
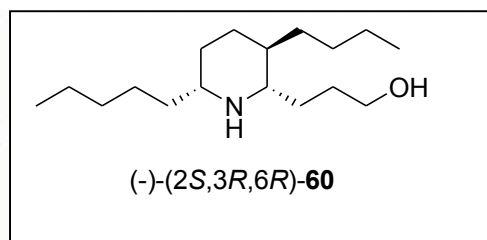


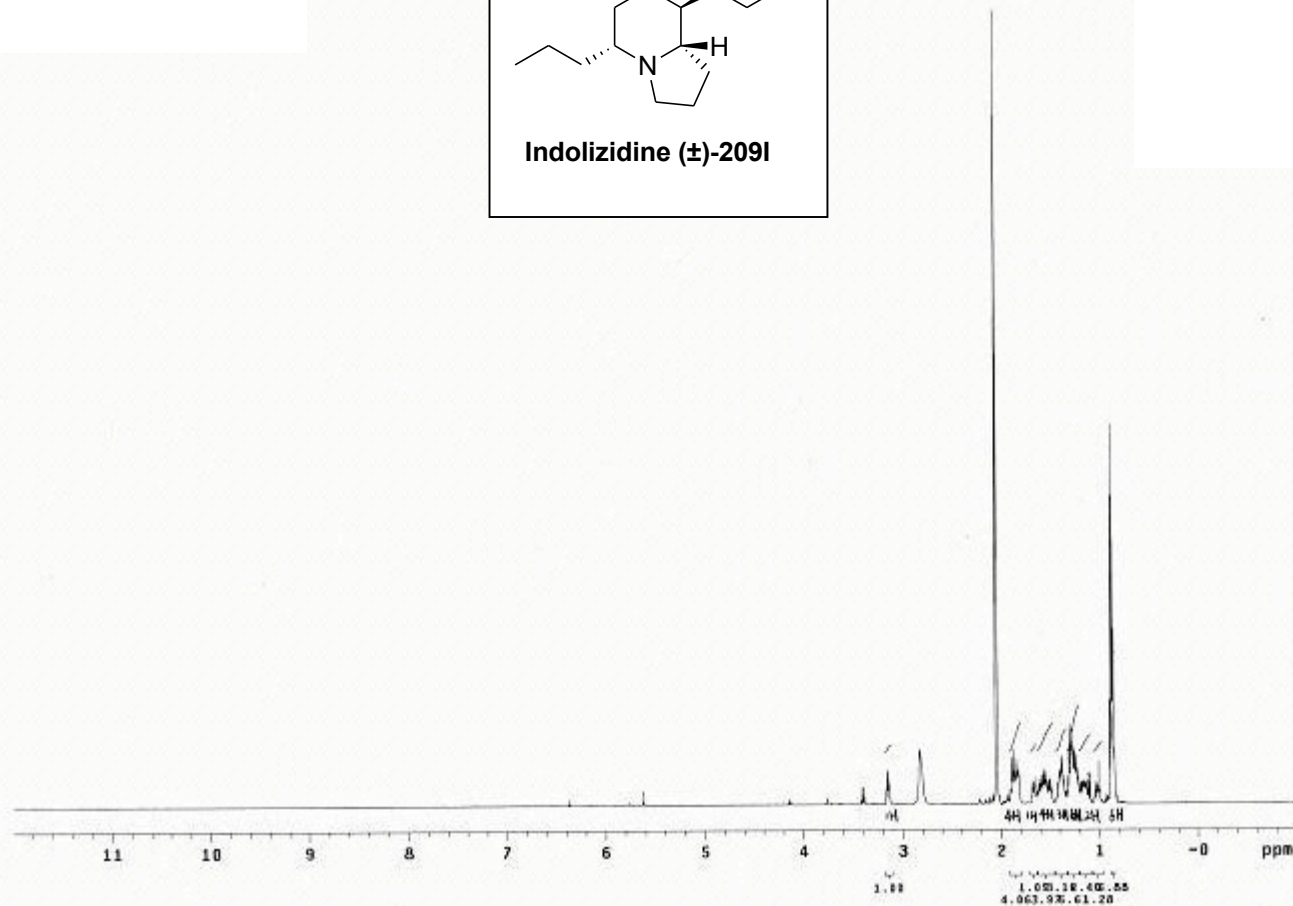
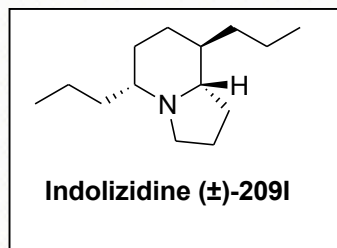


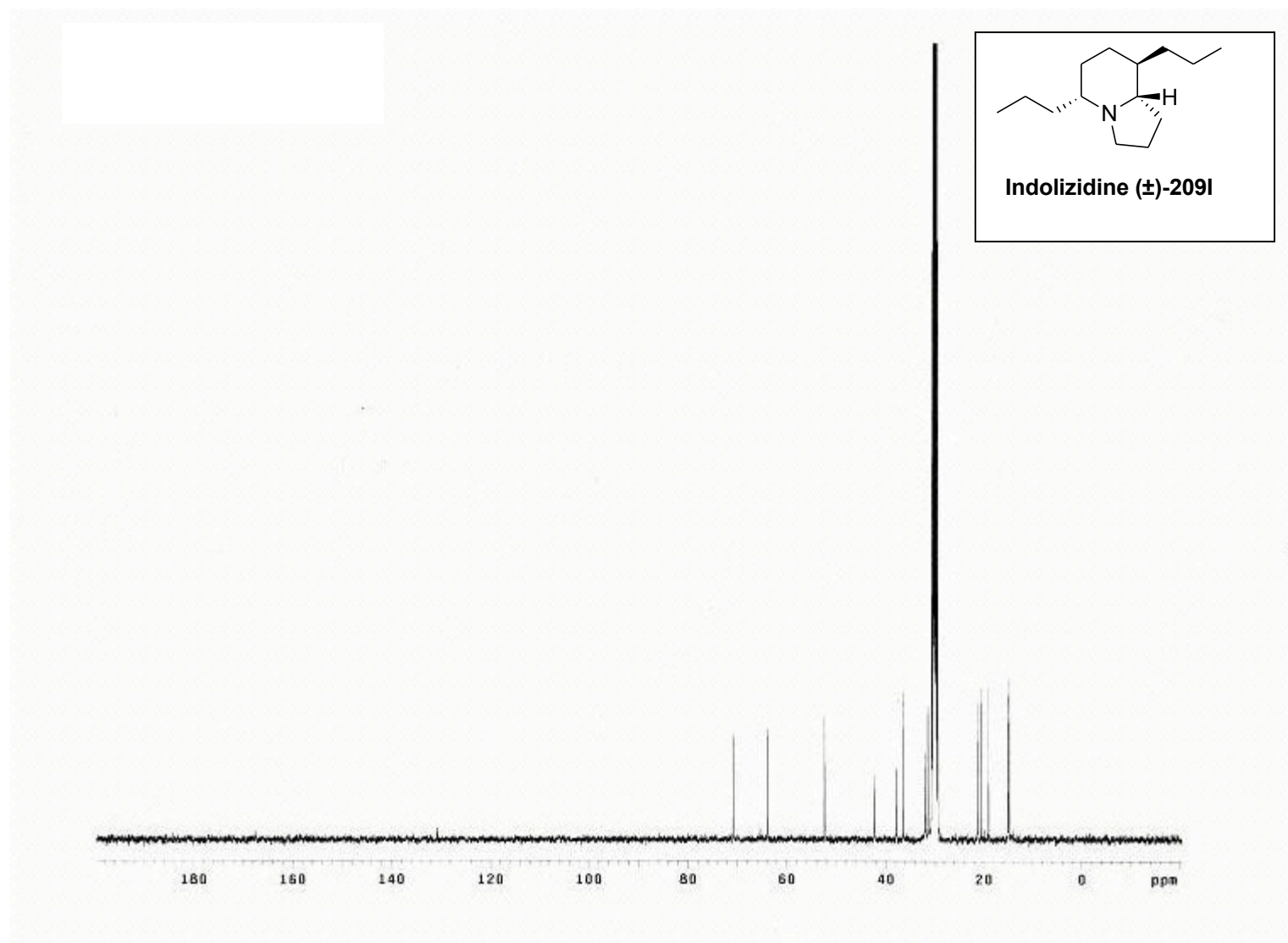


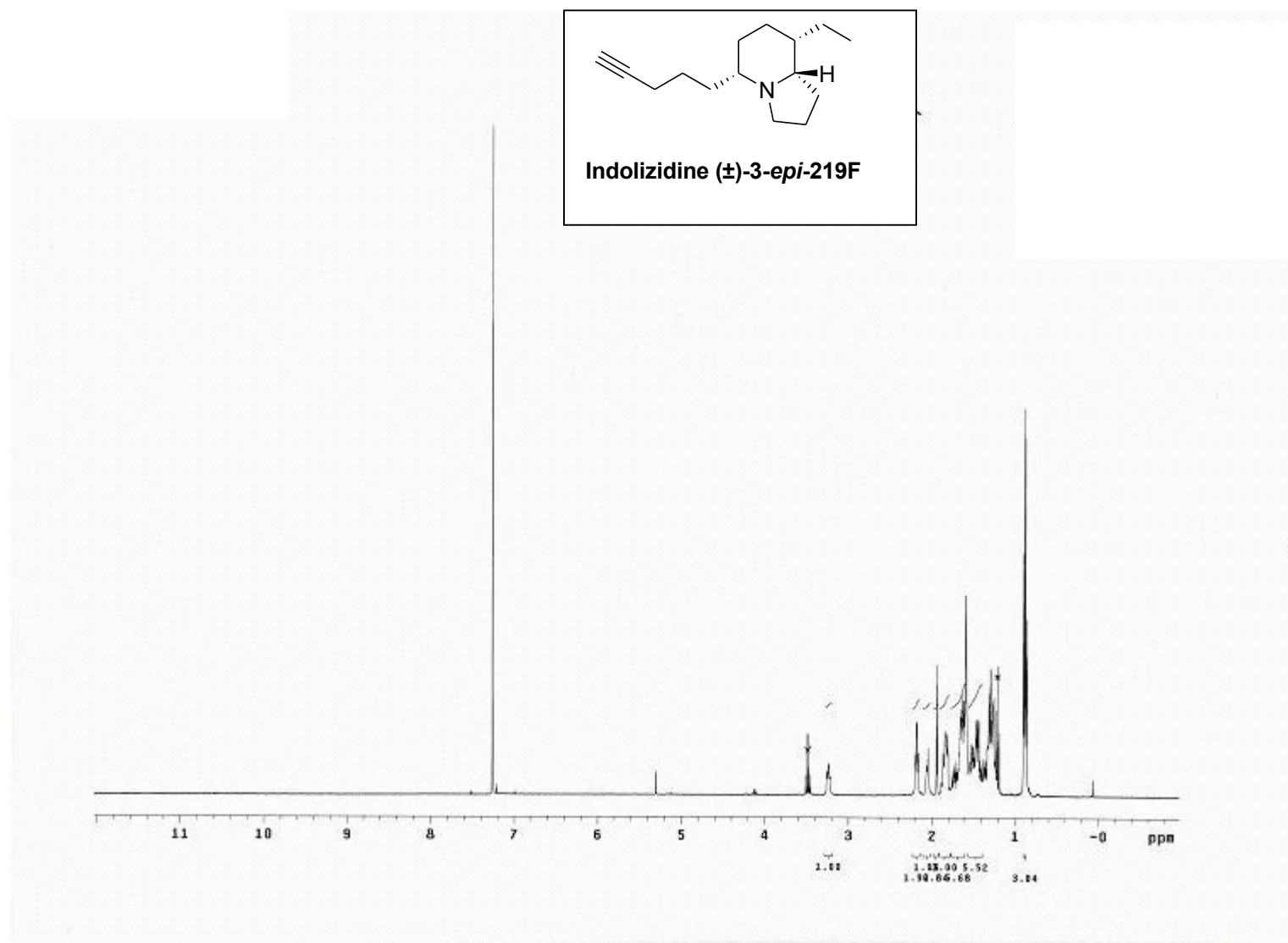


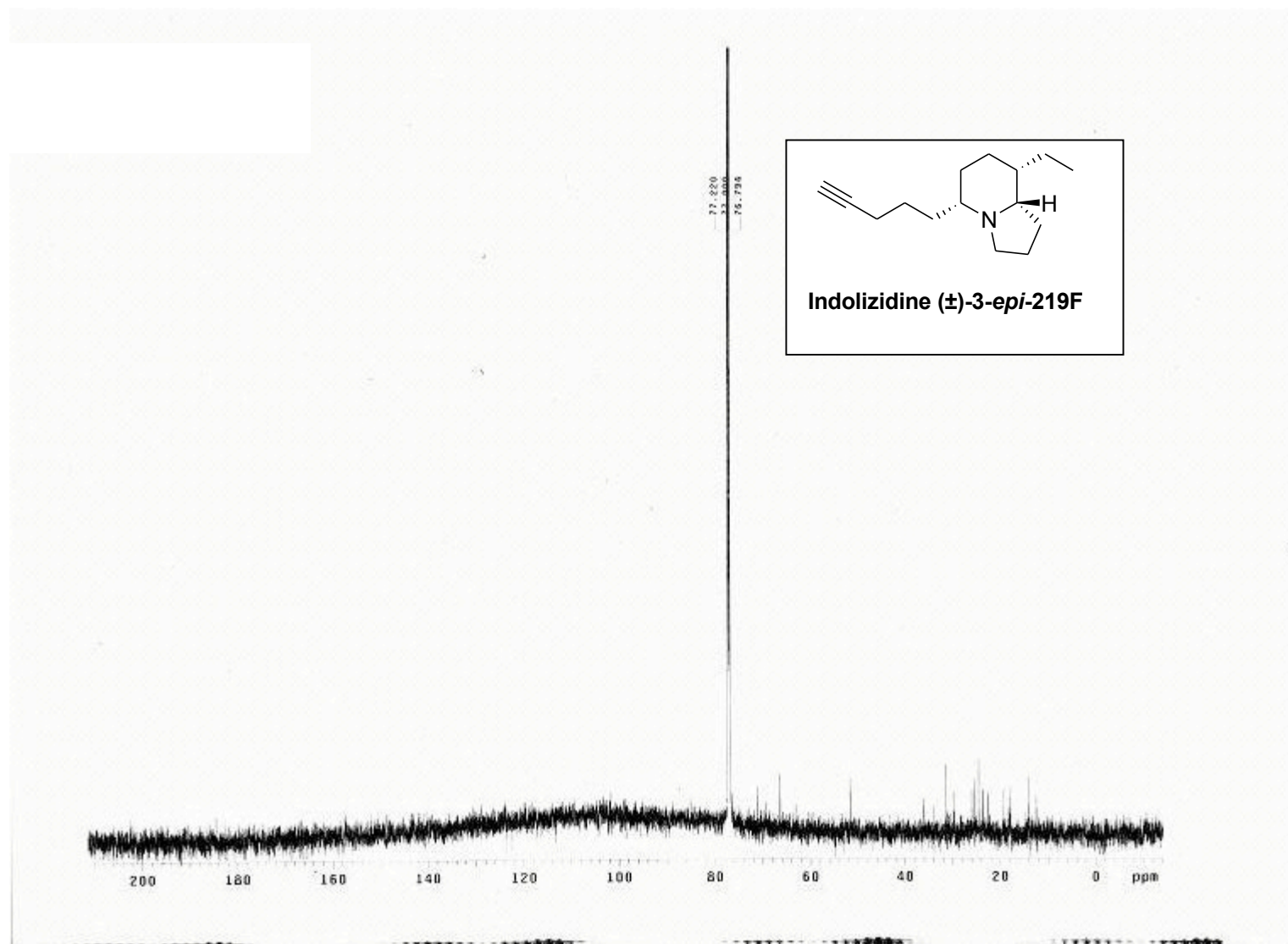


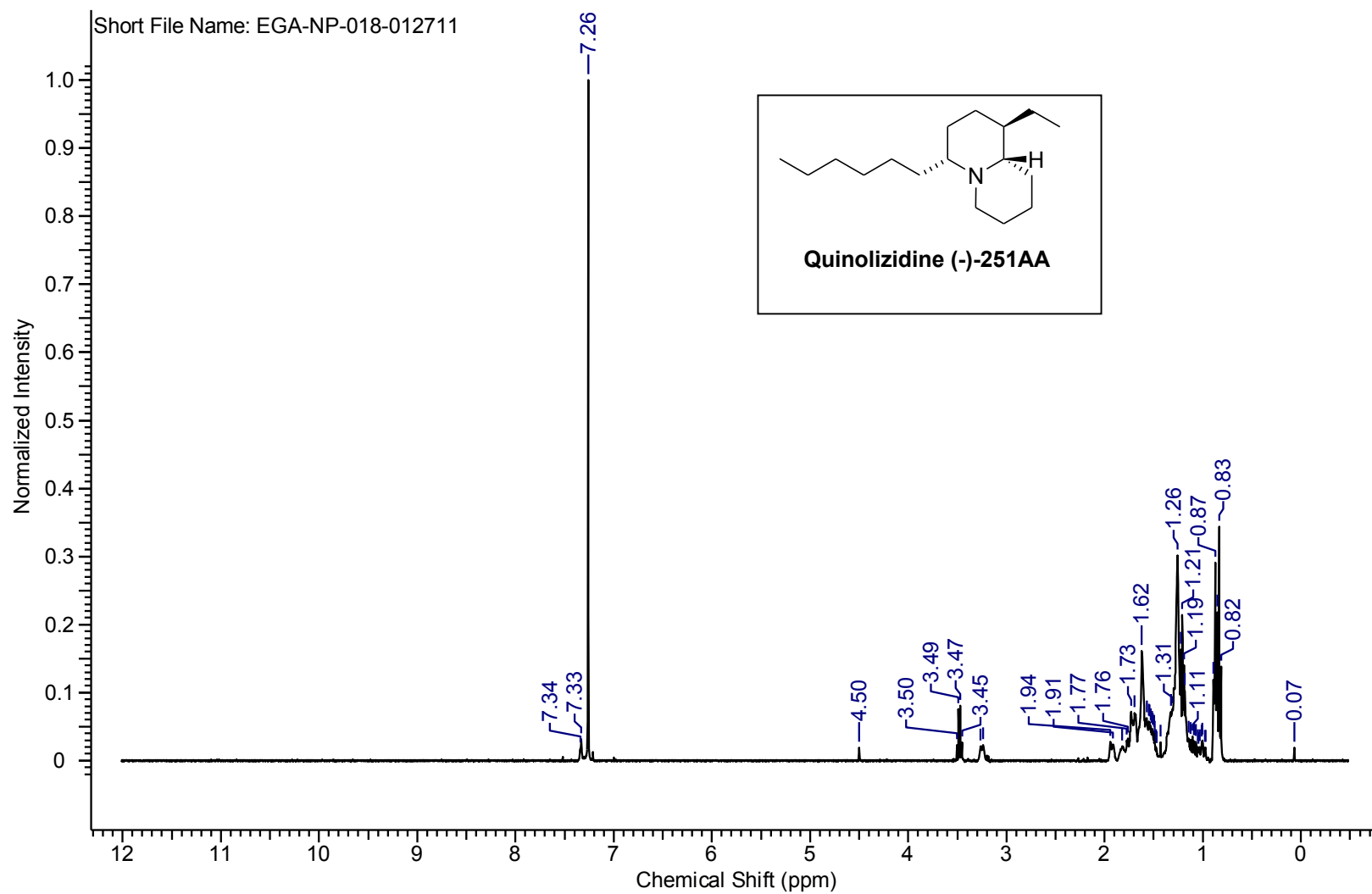


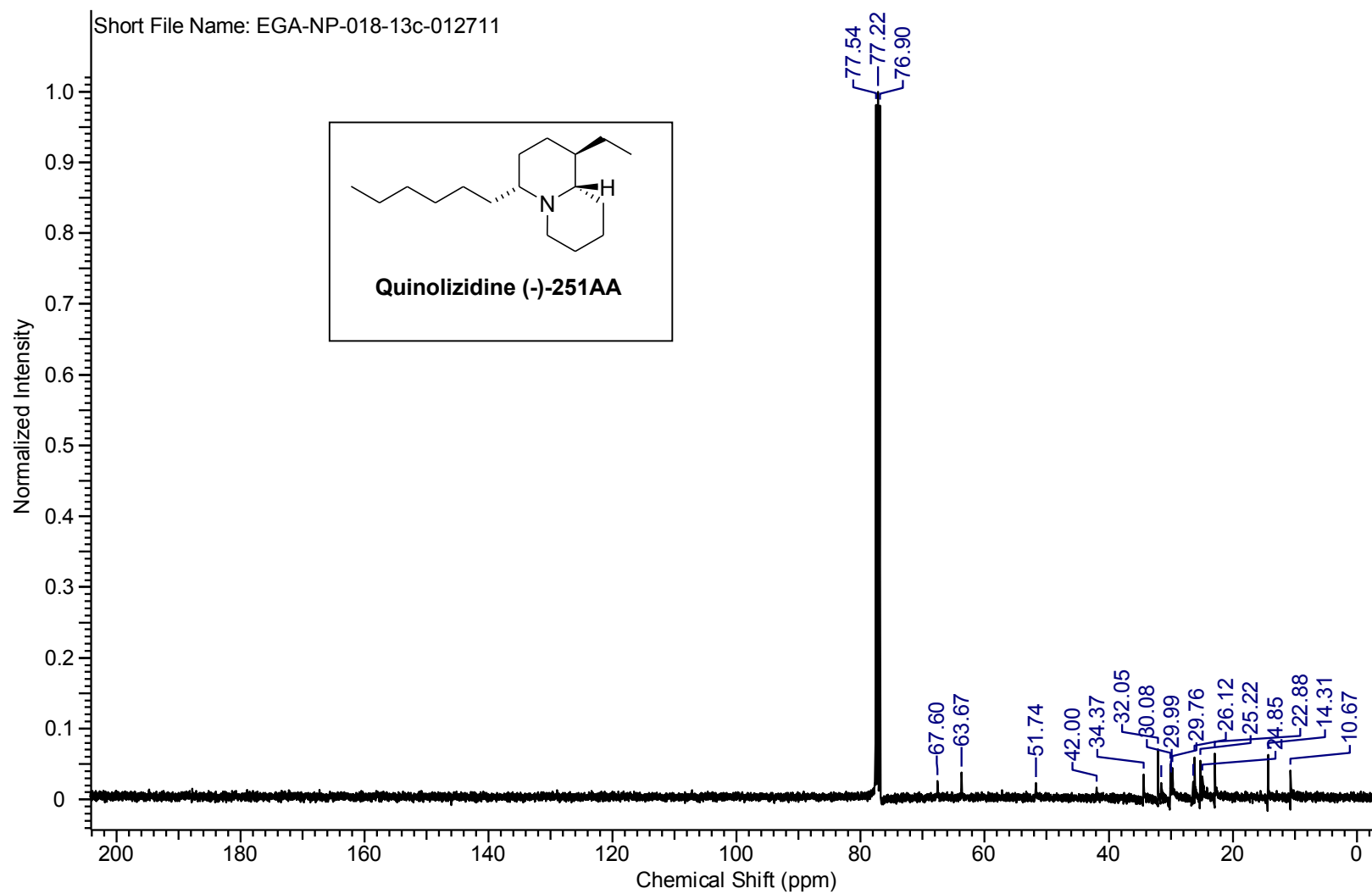


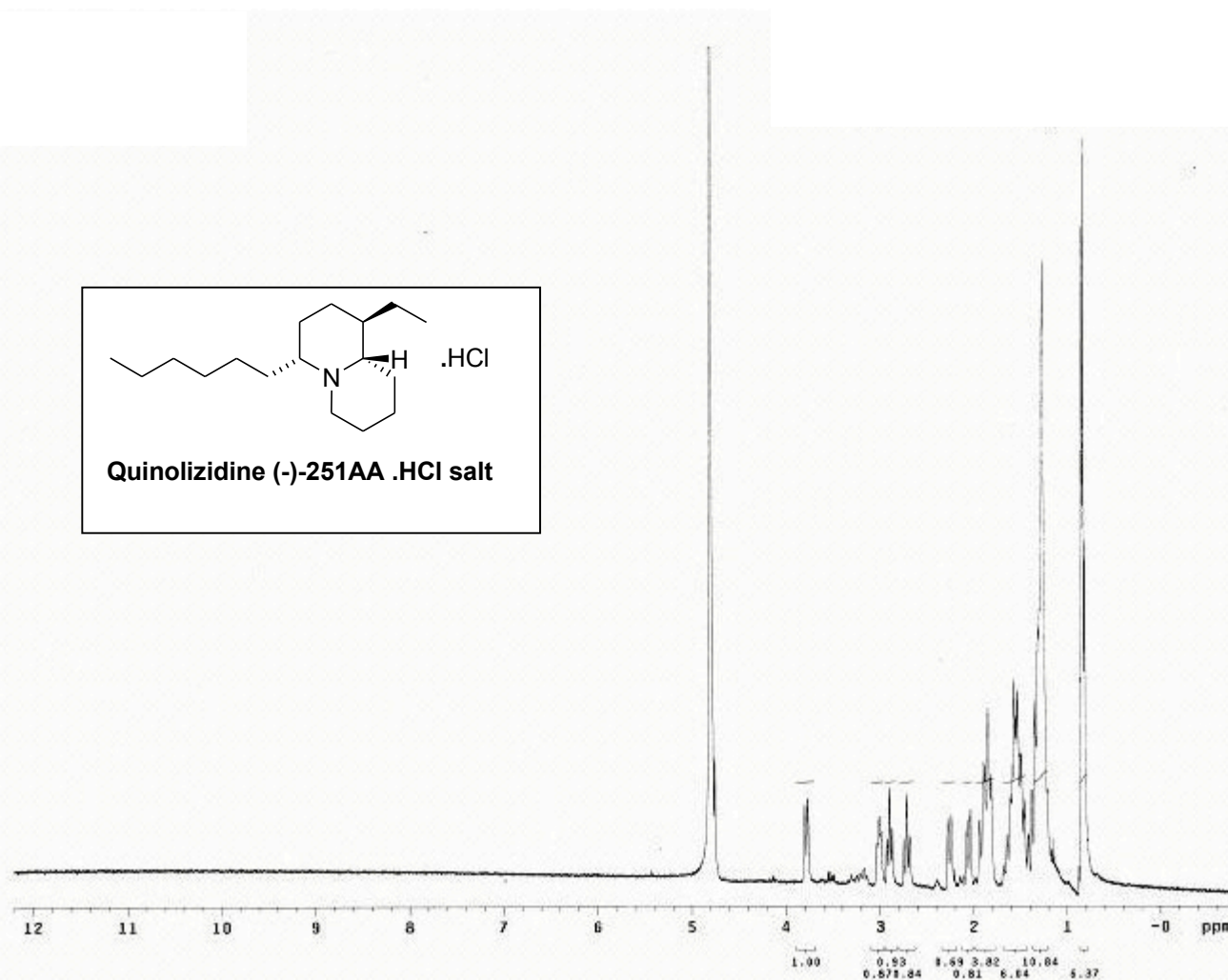


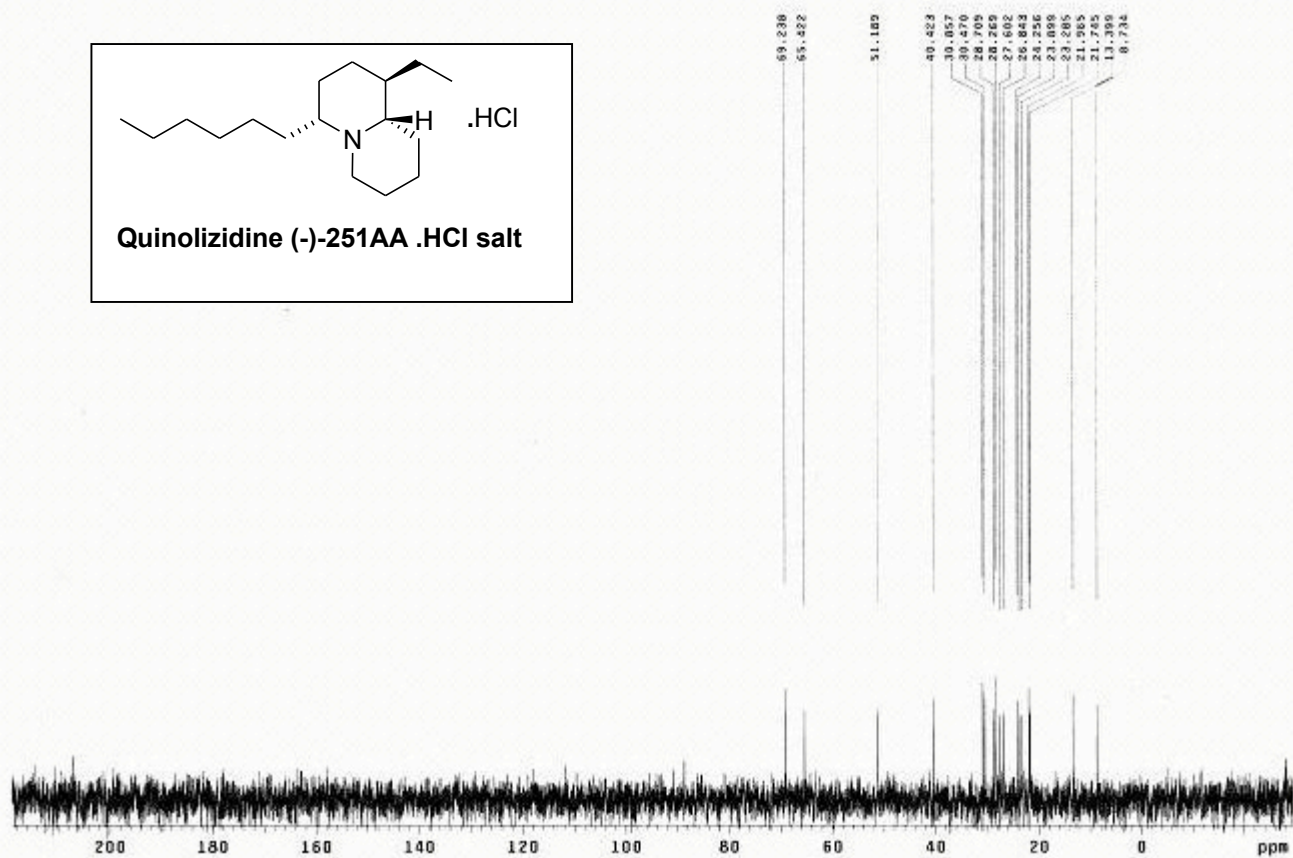
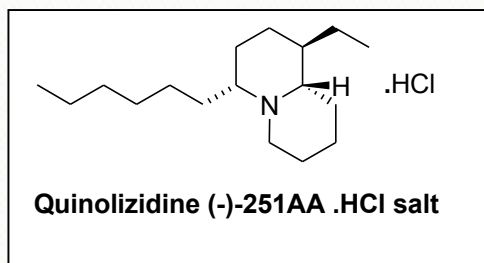


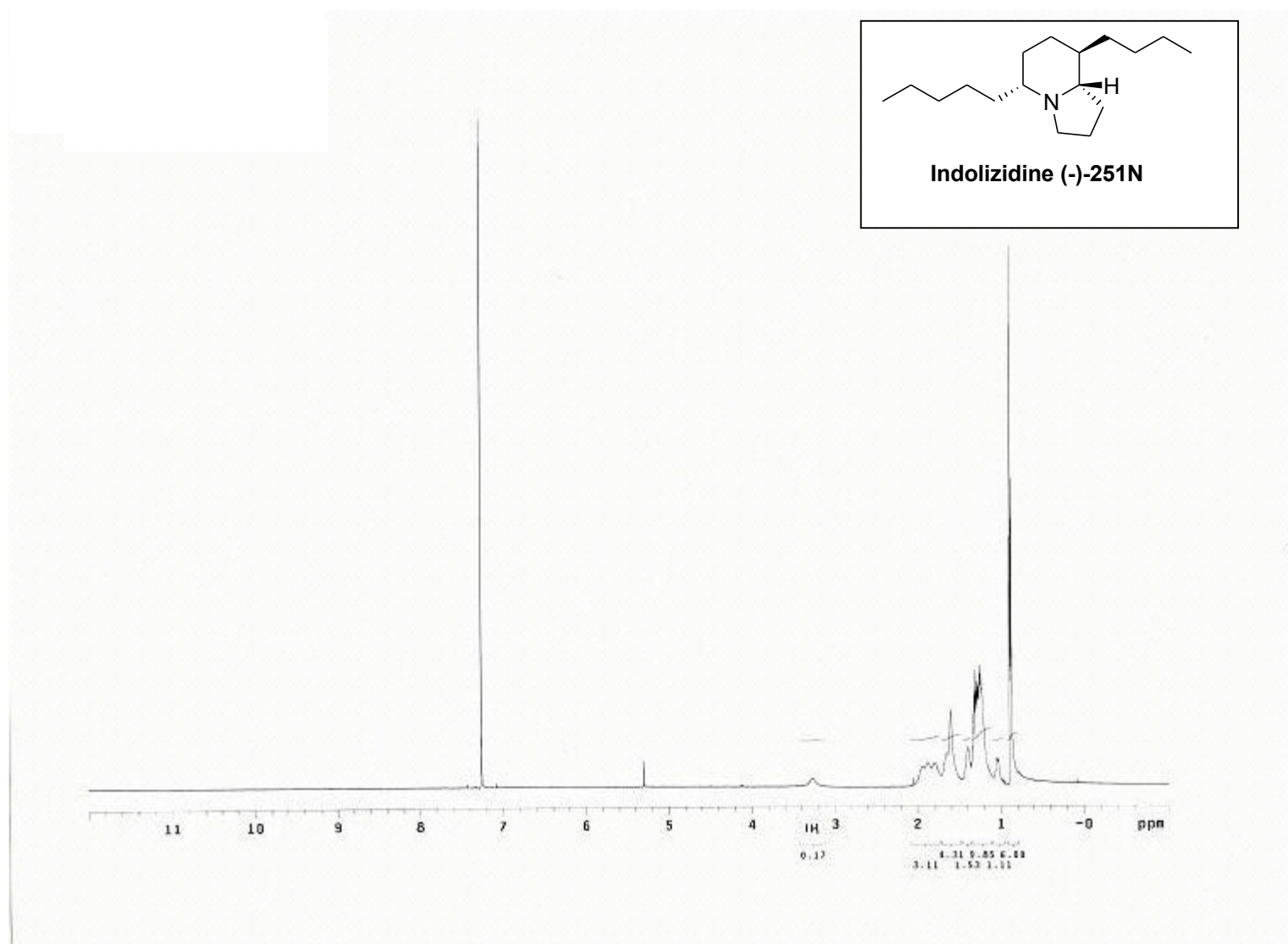


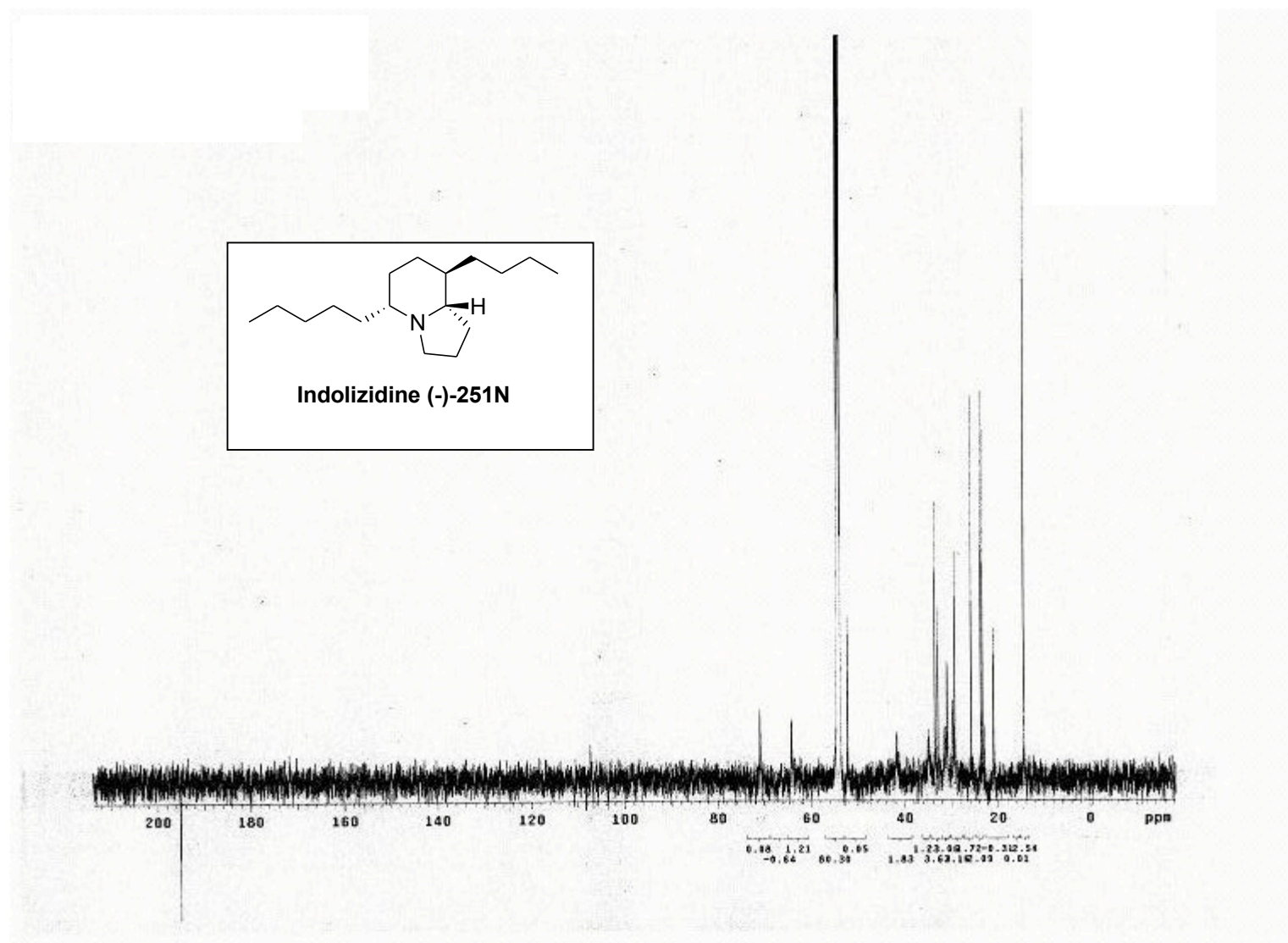


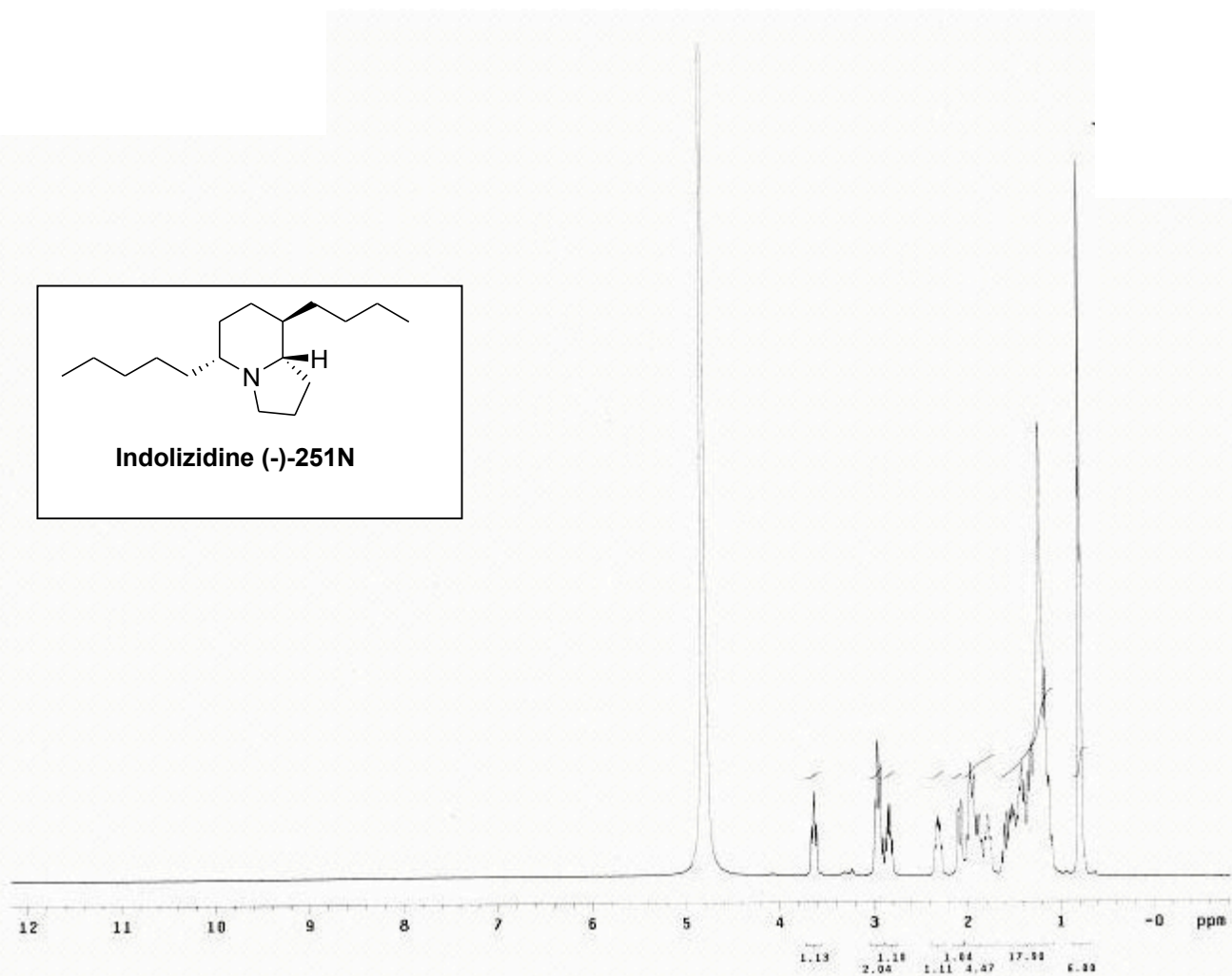


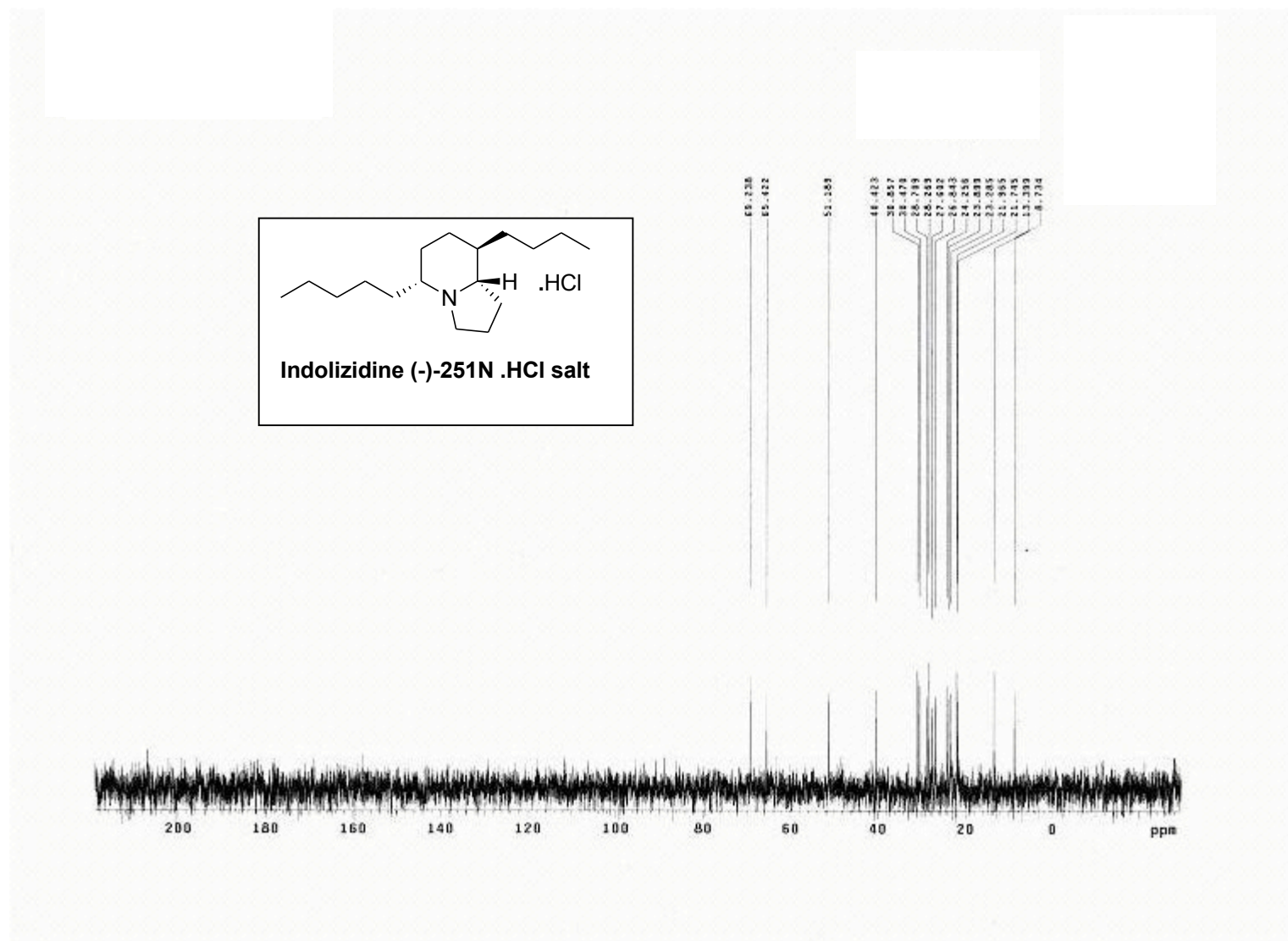


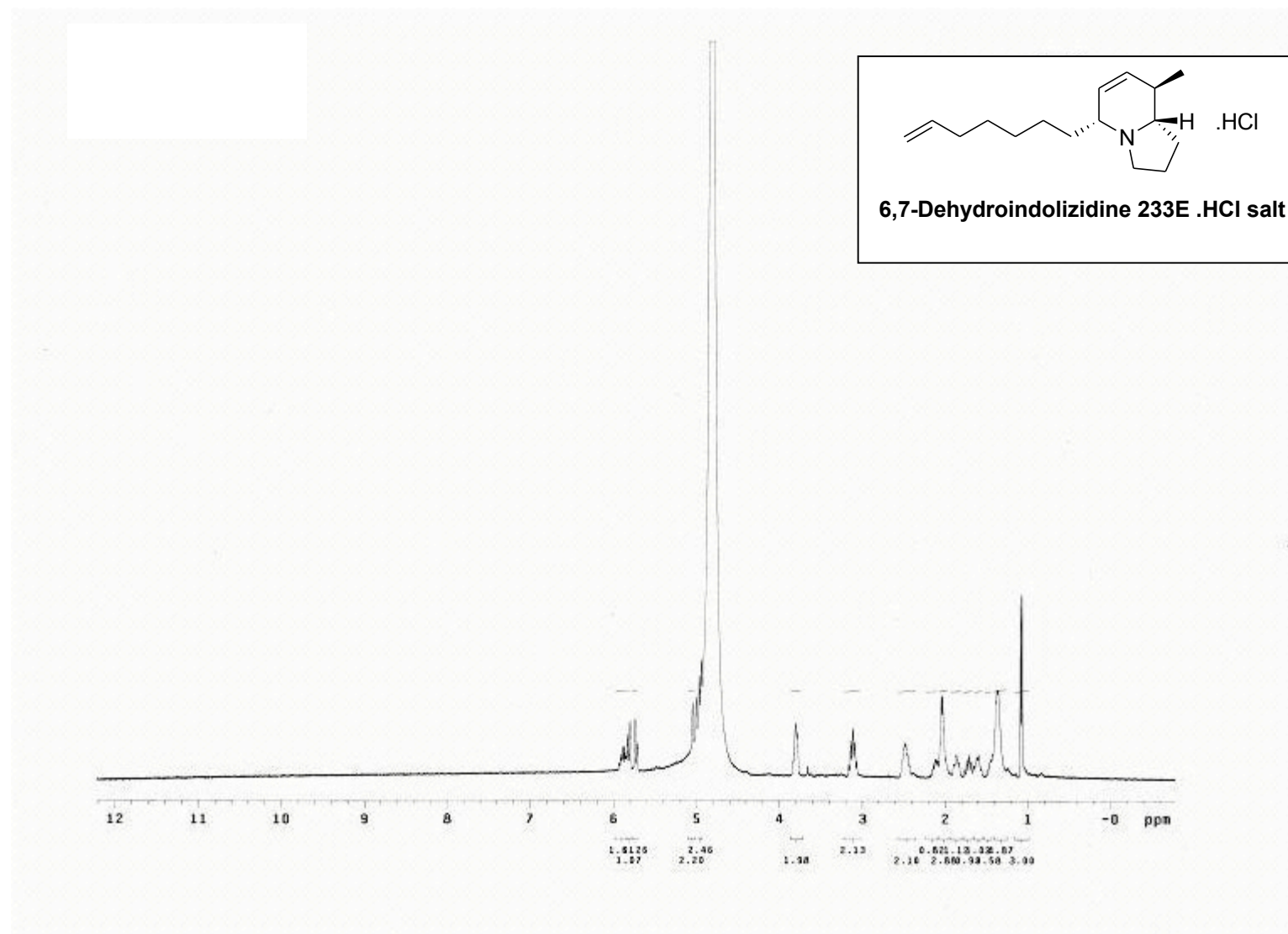


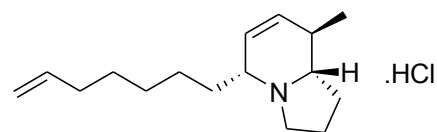












6,7-Dehydroindolizidine 233E .HCl salt

