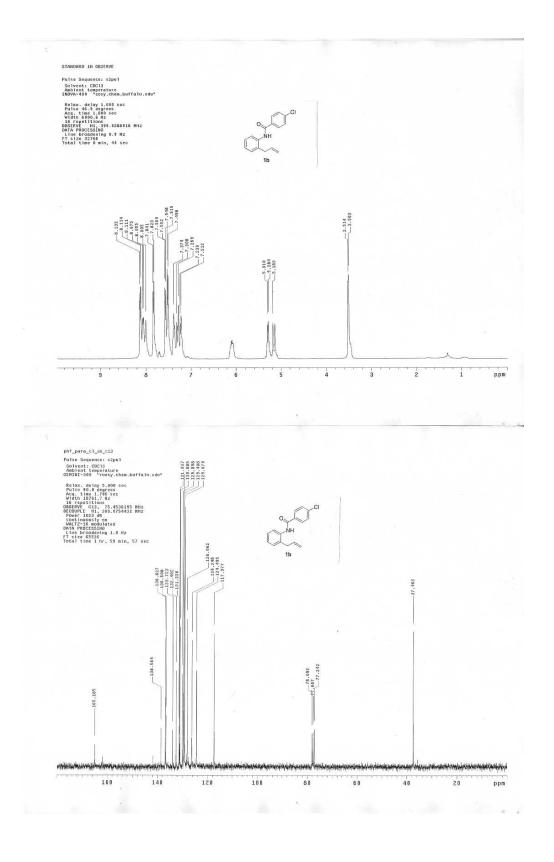
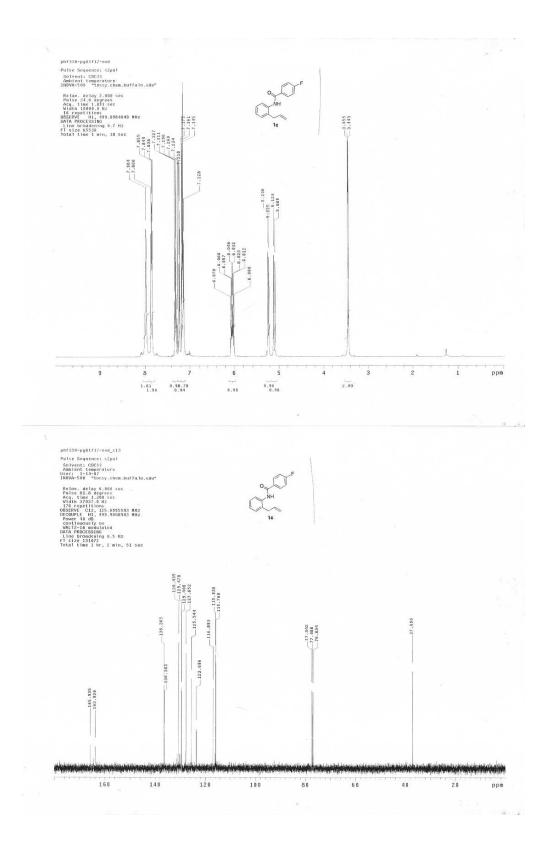
Copper(II) Carboxylate Promoted Intramolecular Carboamination of Alkenes for the Synthesis of Polycyclic Lactams

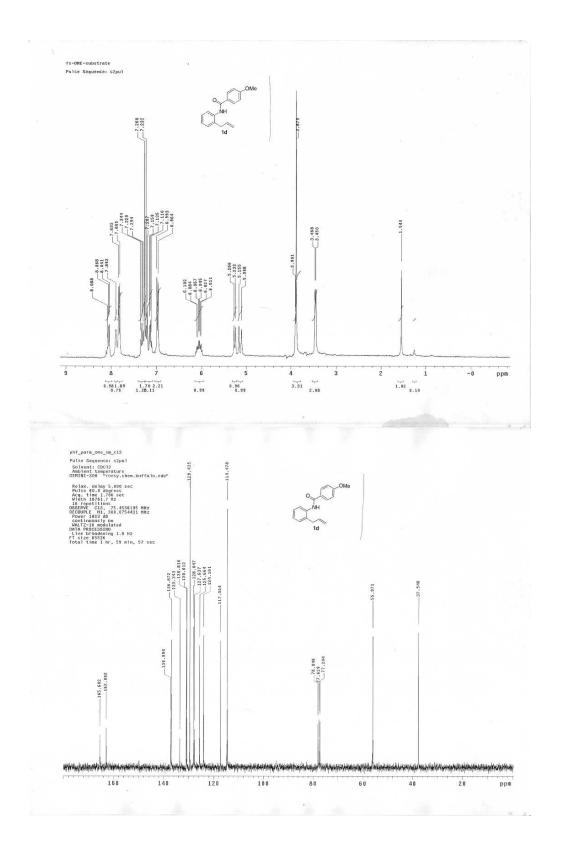
Peter H. Fuller and Sherry R. Chemler*

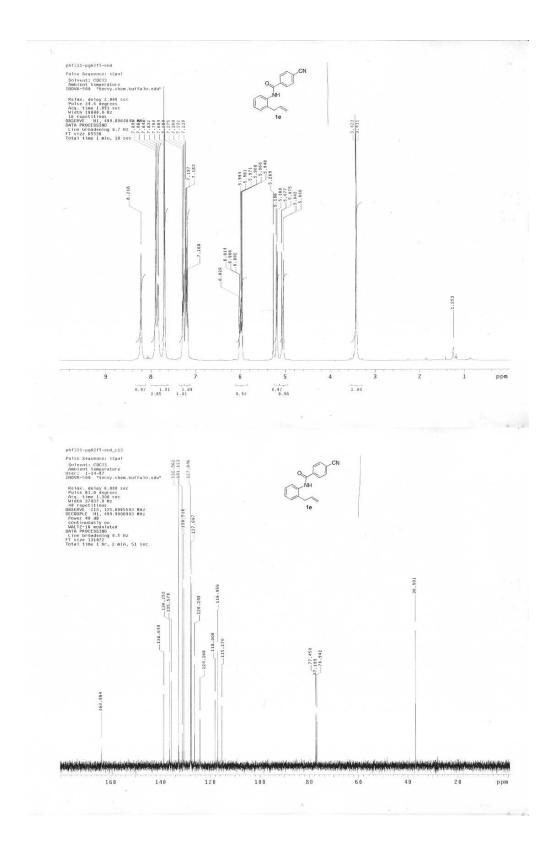
Department of Chemistry, University at Buffalo, The State University of New York, Buffalo, New York 14260 schemler@buffalo.edu

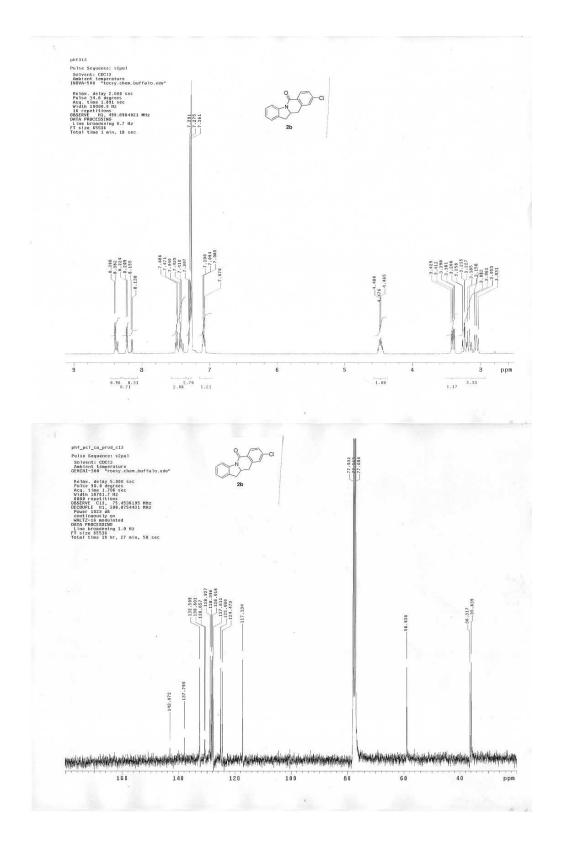
Supporting Information 2: ¹H and ¹³C NMR Data for Substrate and Product

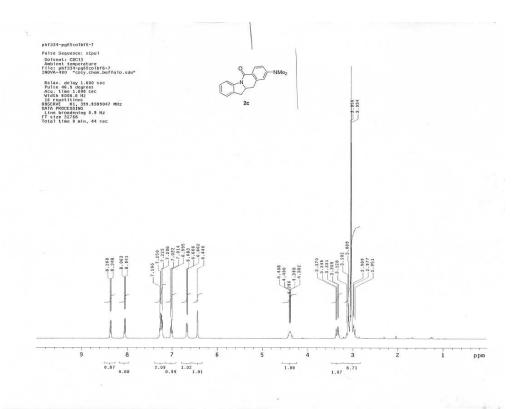


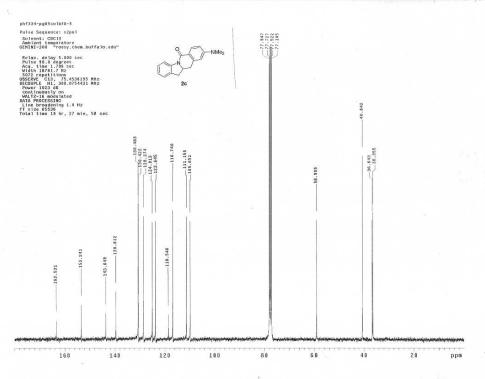


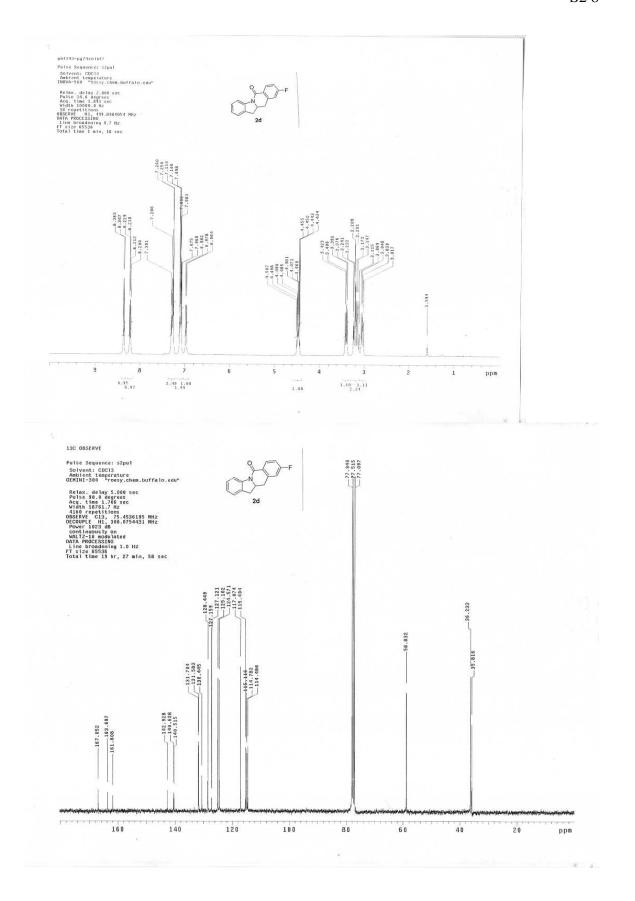


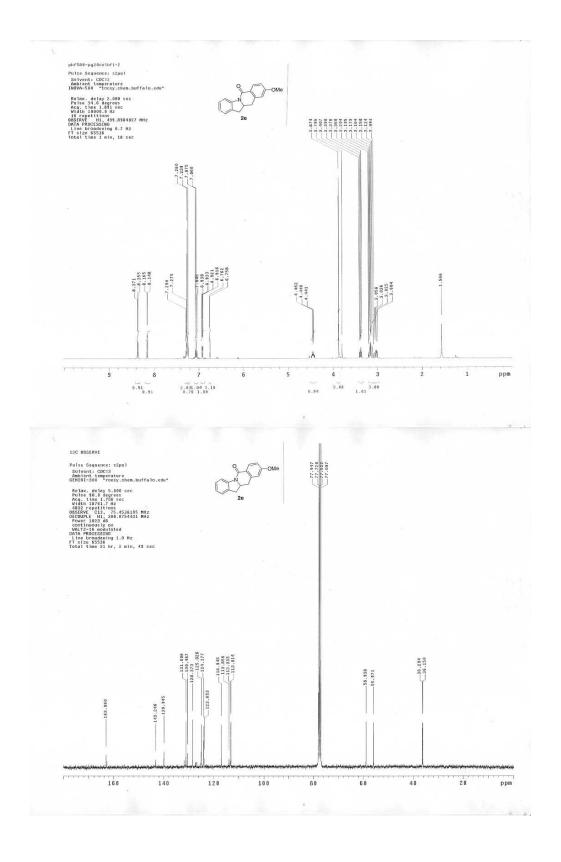


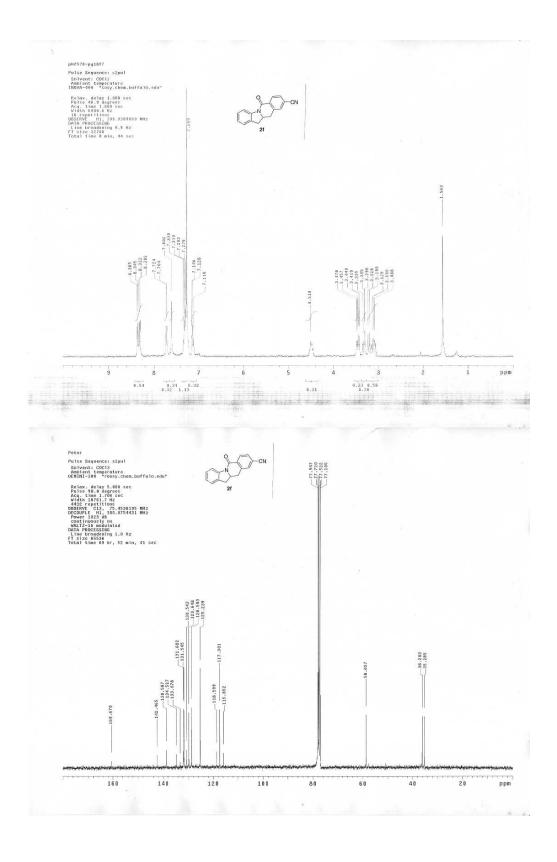


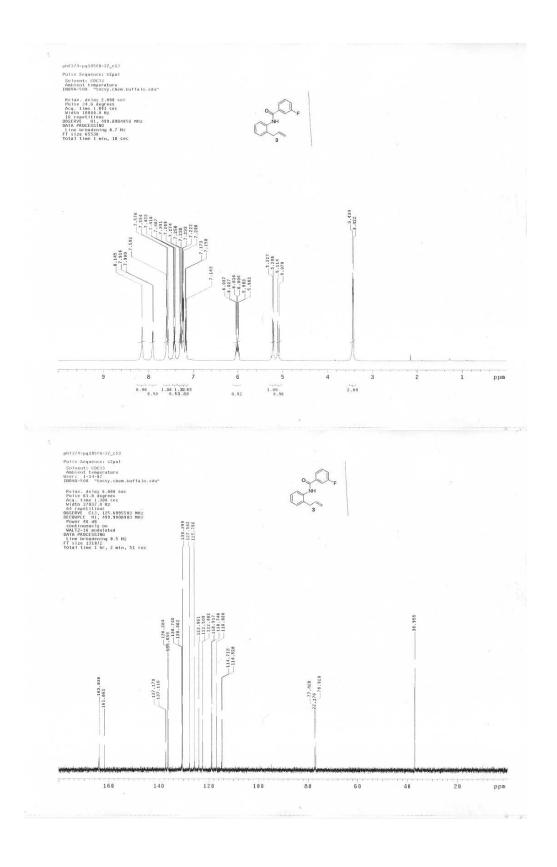


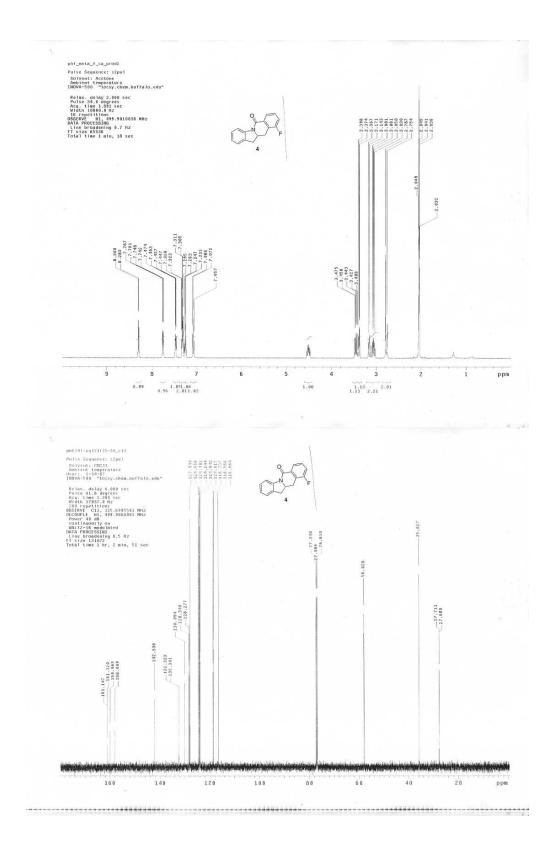


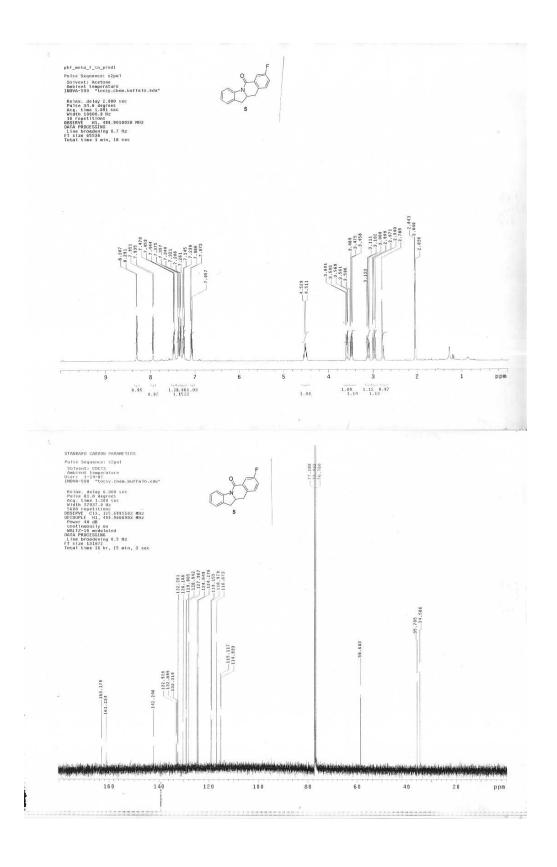


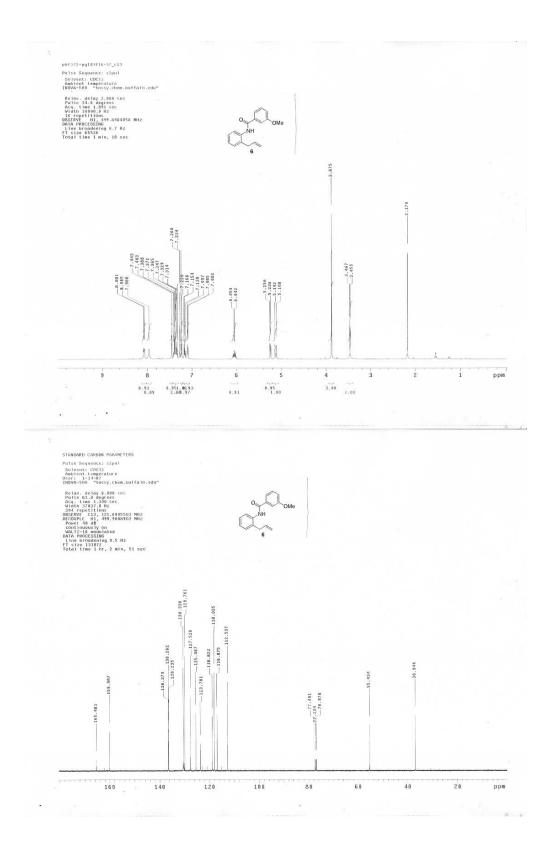


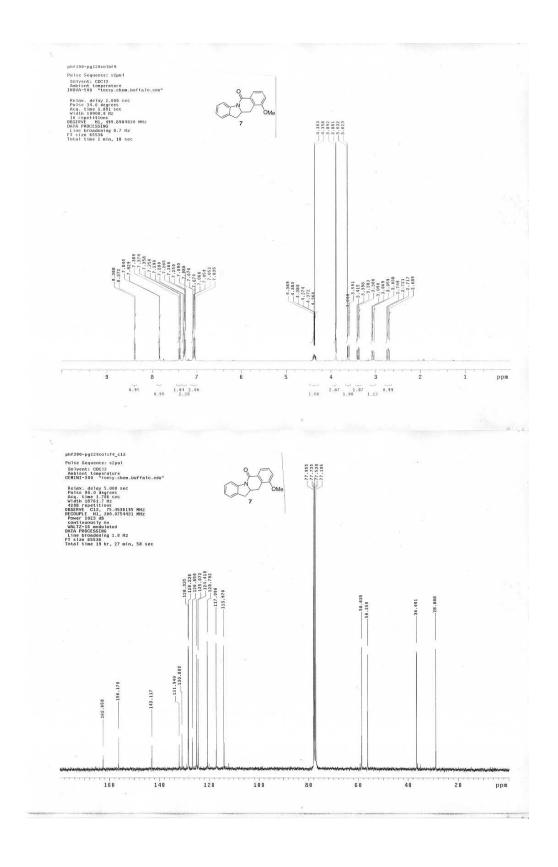


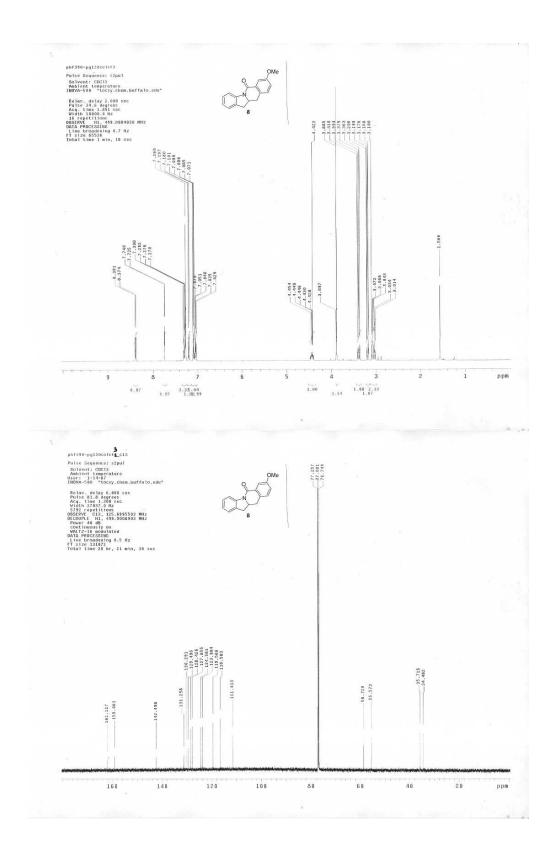


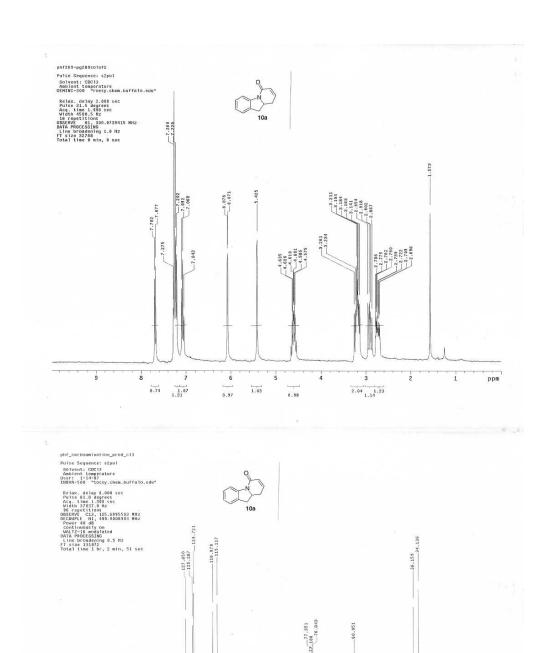












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160

