

## **SUPPORTING INFORMATION**

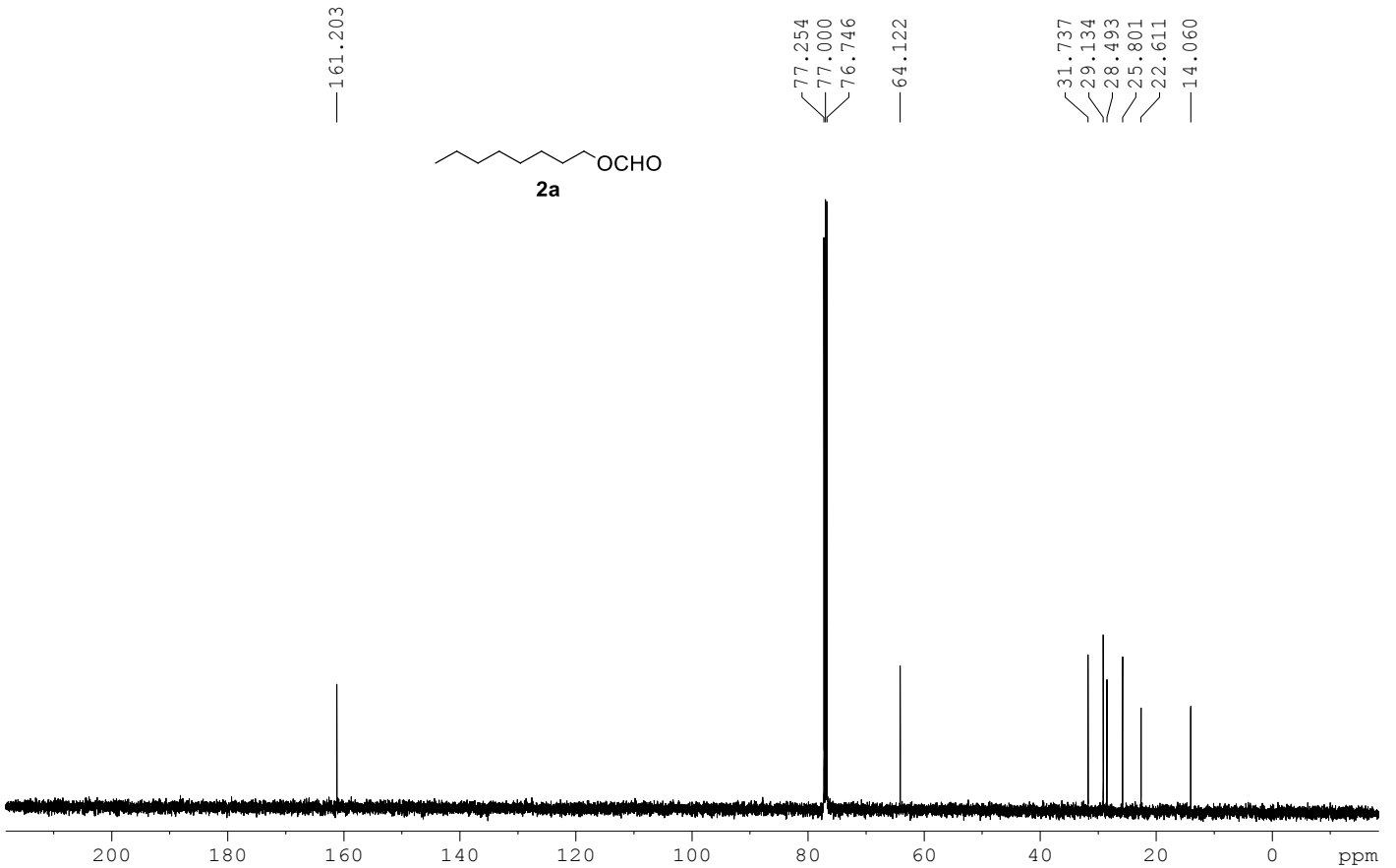
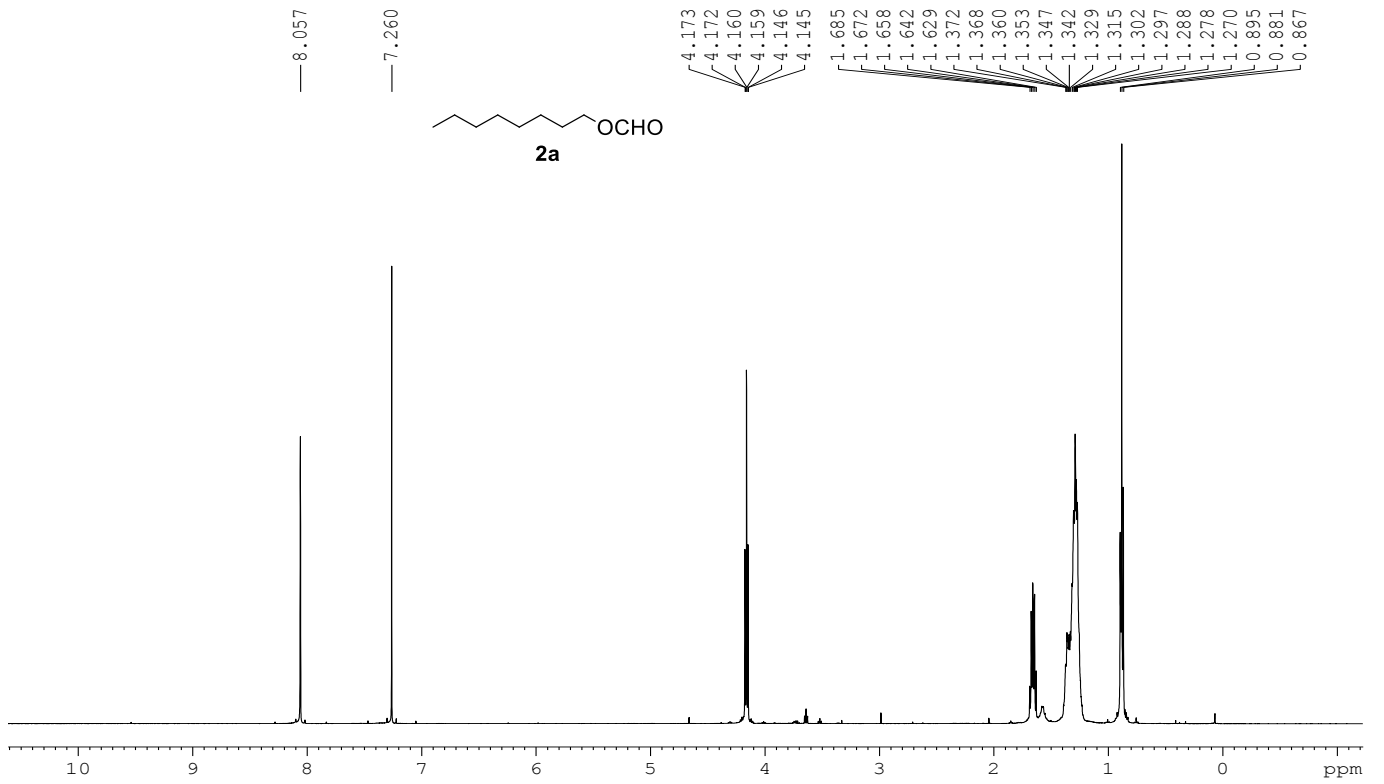
### **Synthesis of formate esters and formamides using a Au/TiO<sub>2</sub>-catalyzed aerobic oxidative coupling of paraformaldehyde**

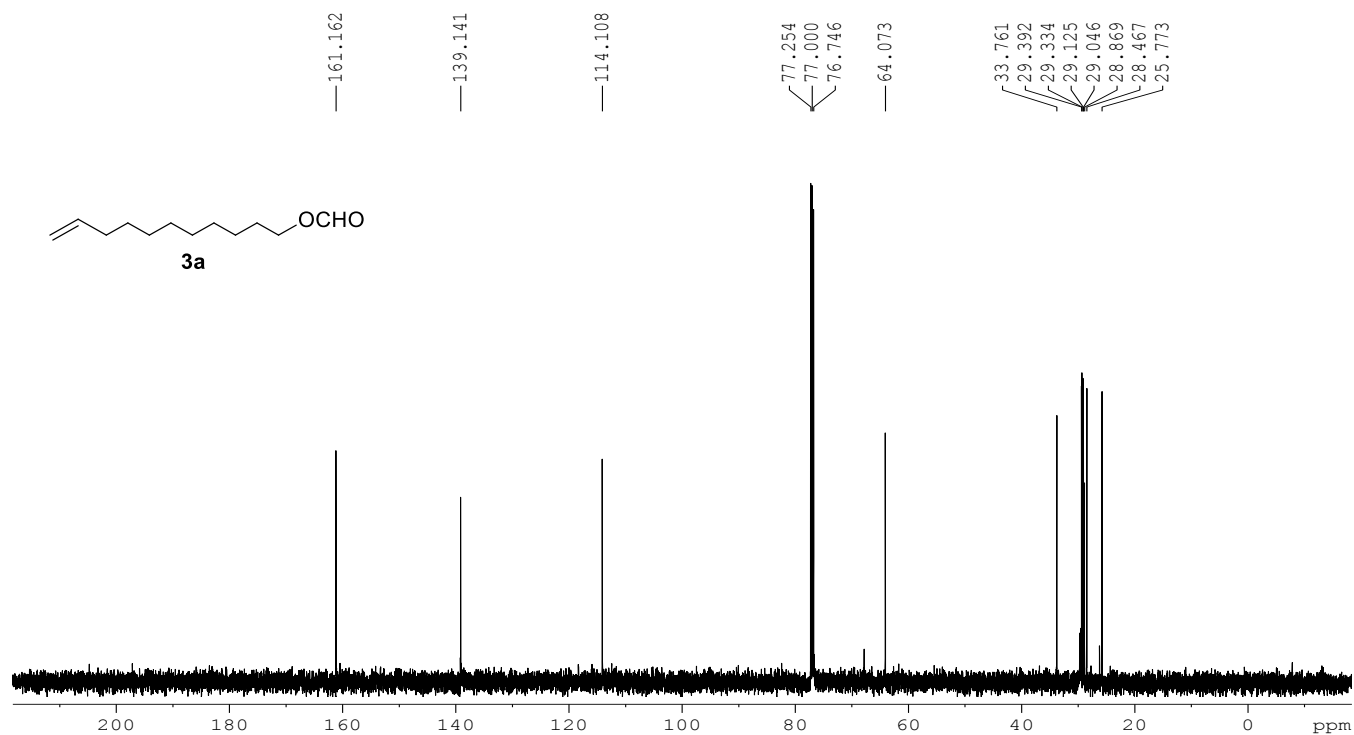
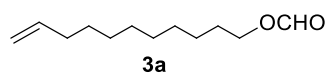
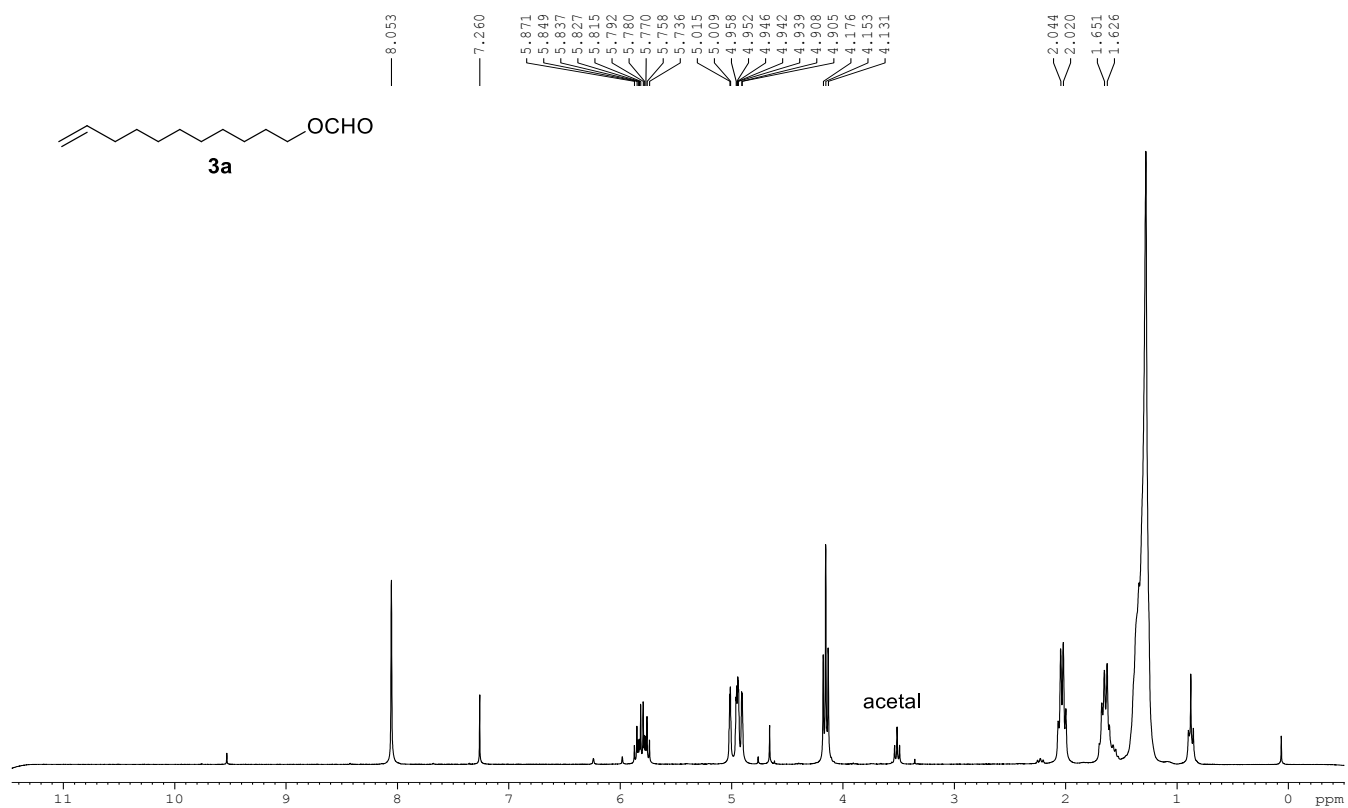
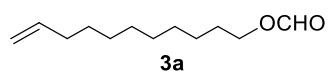
Ioannis Metaxas, Eleni Vasilikogiannaki and Manolis Stratakis\*

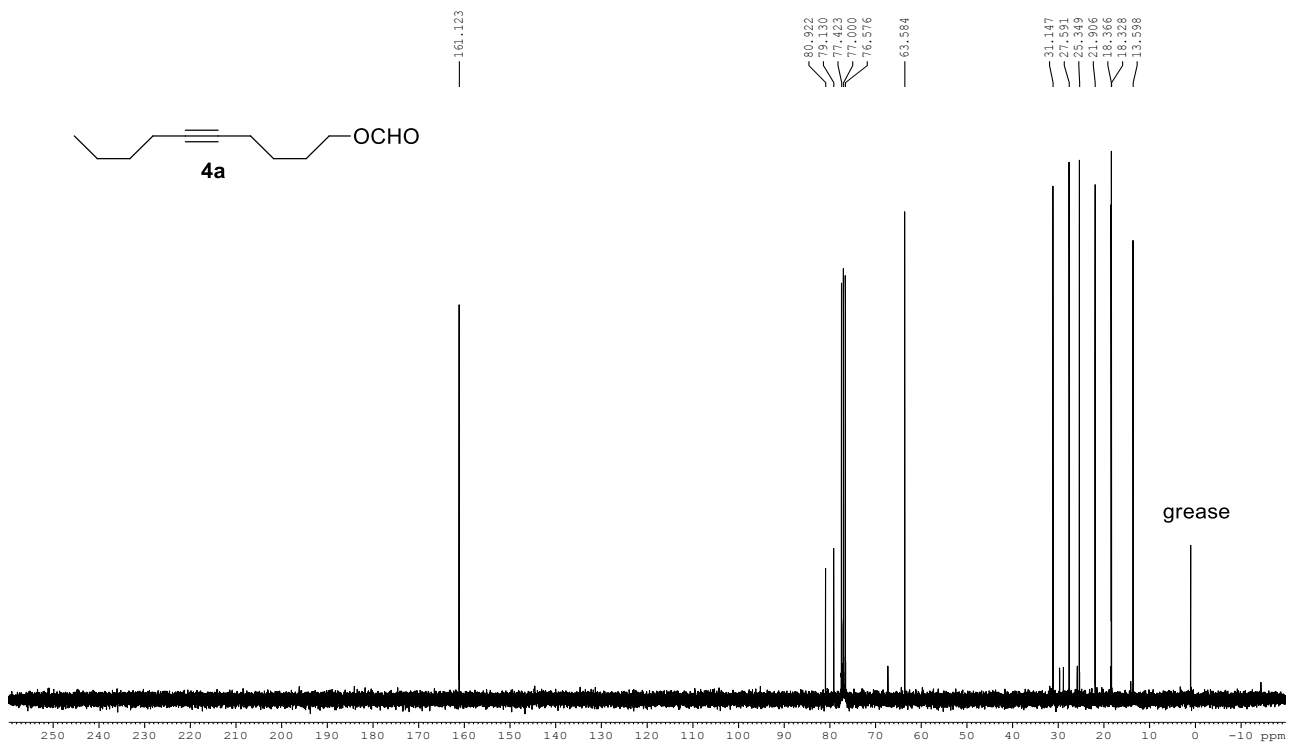
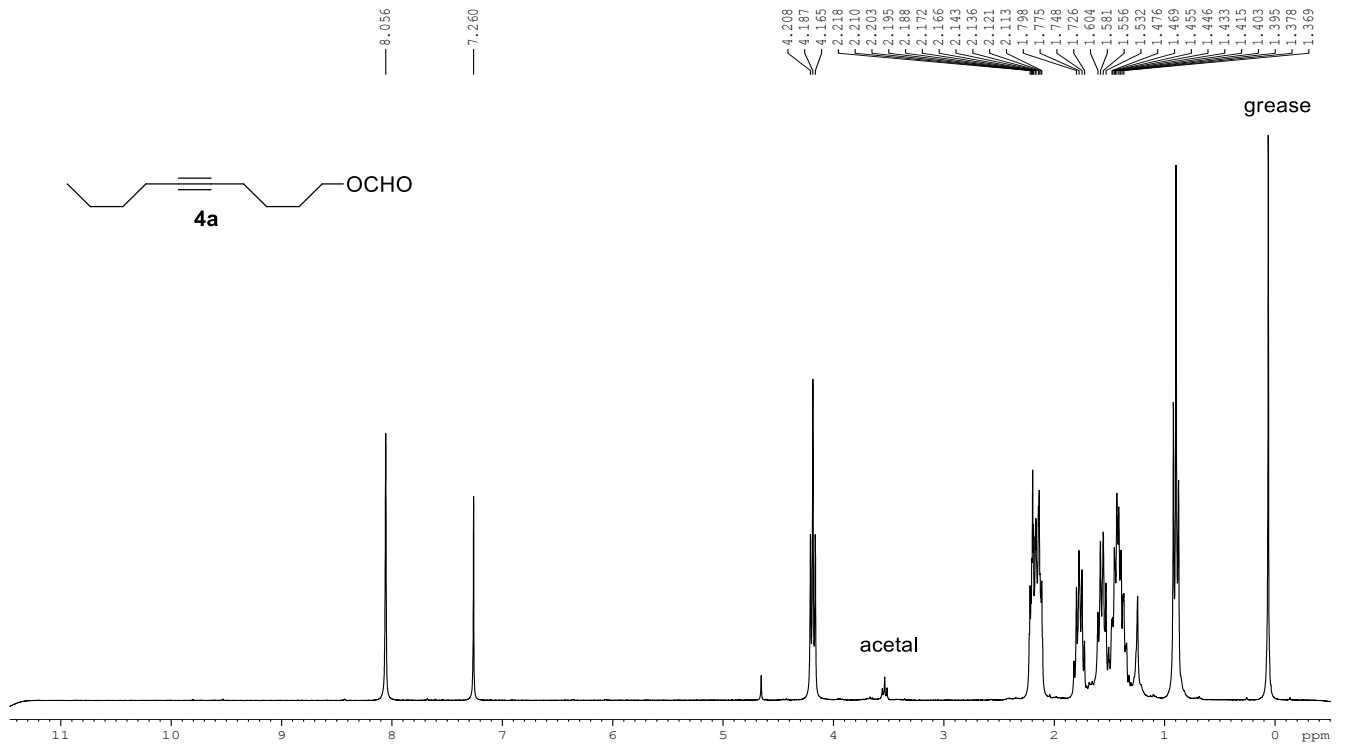
*Department of Chemistry, University of Crete, Voutes 71003 Iraklion, Greece*

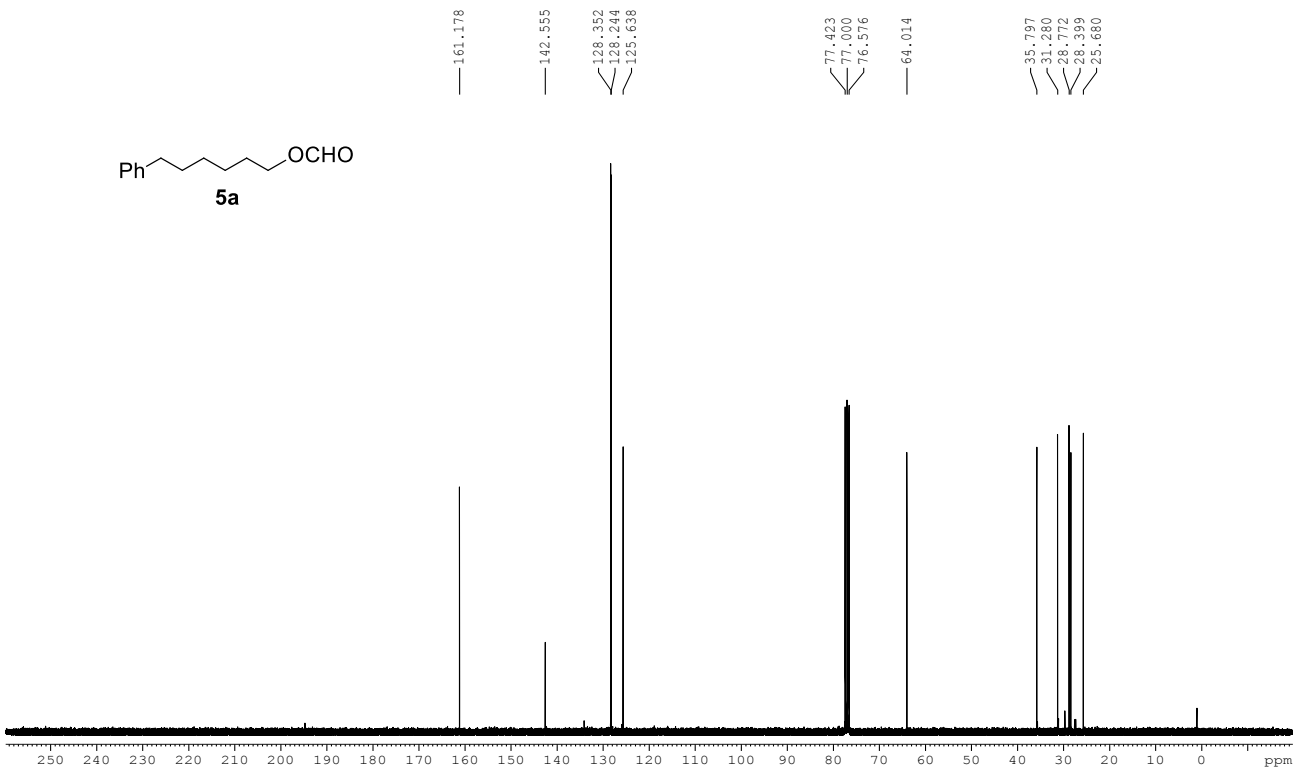
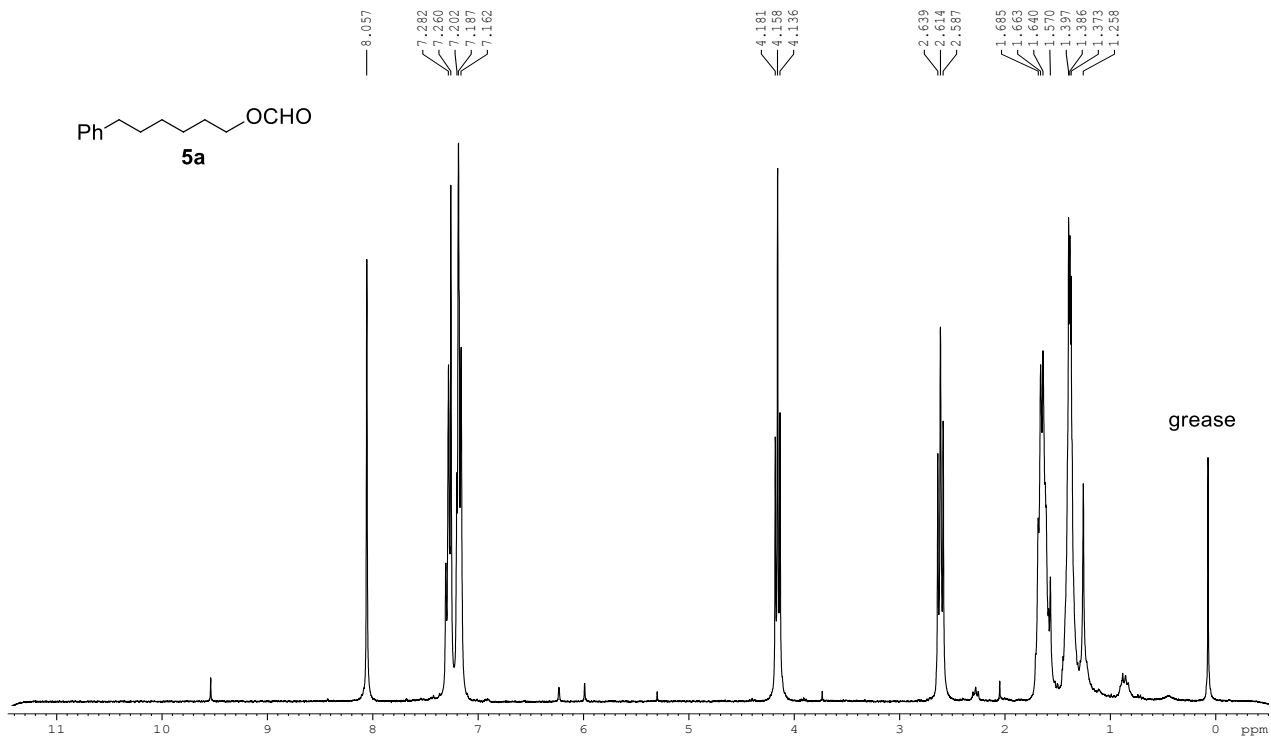
*stratakis@uoc.gr*

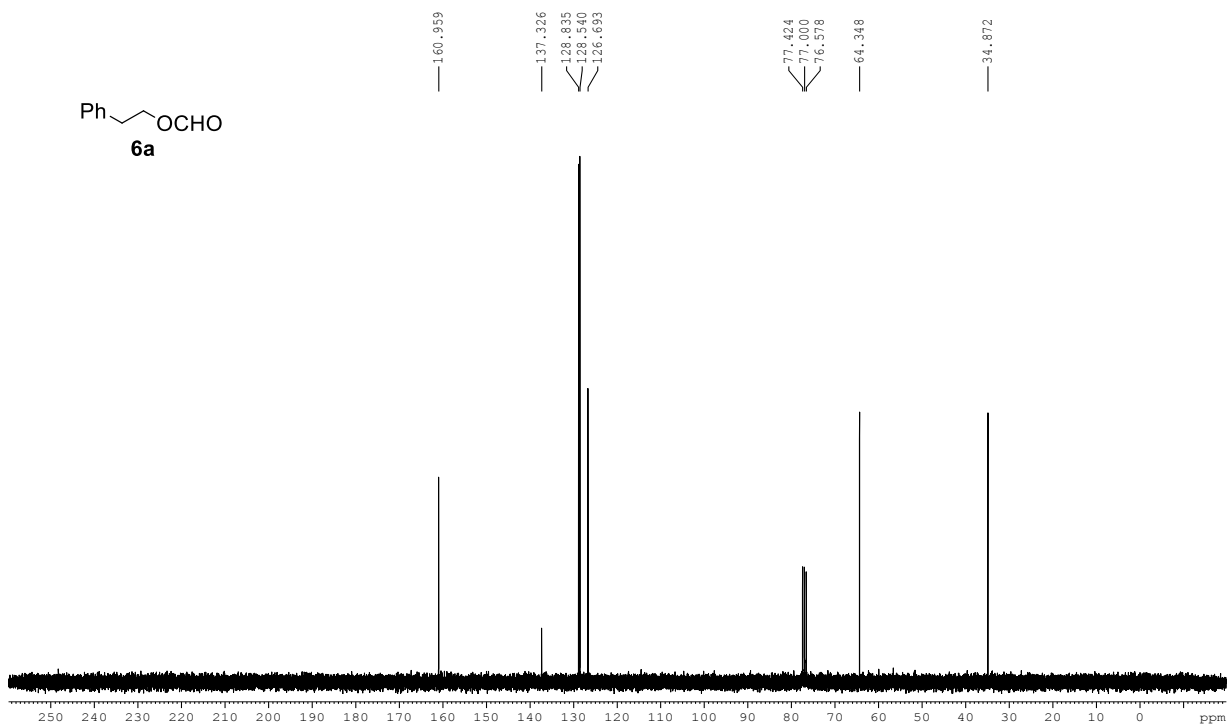
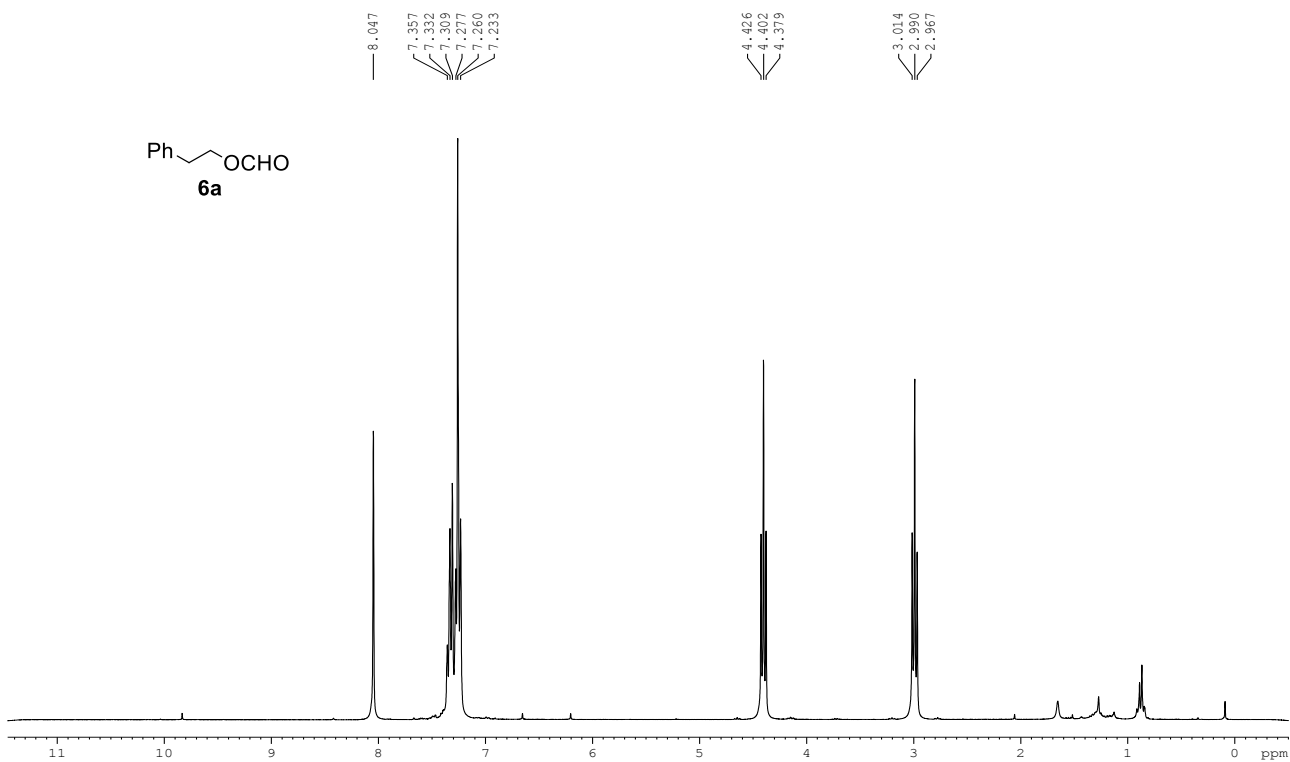
# $^1\text{H}$ and $^{13}\text{C}$ NMR spectra

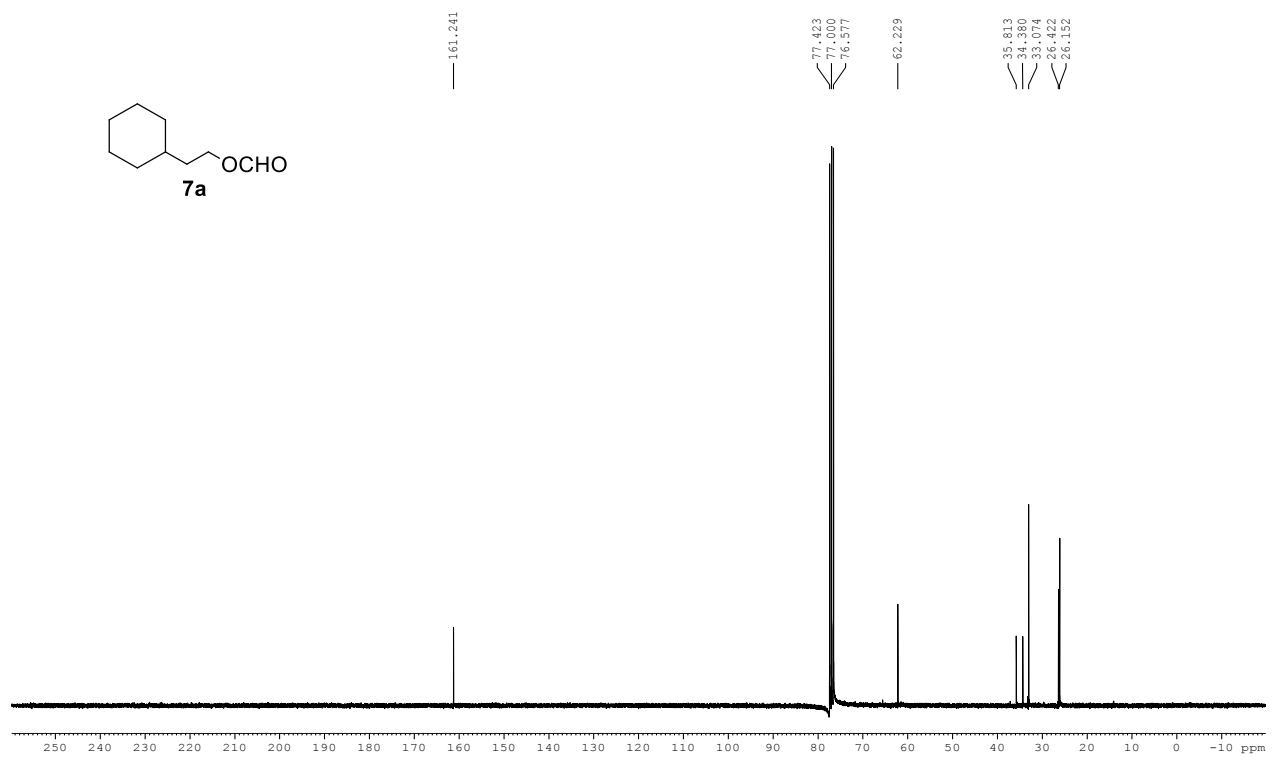
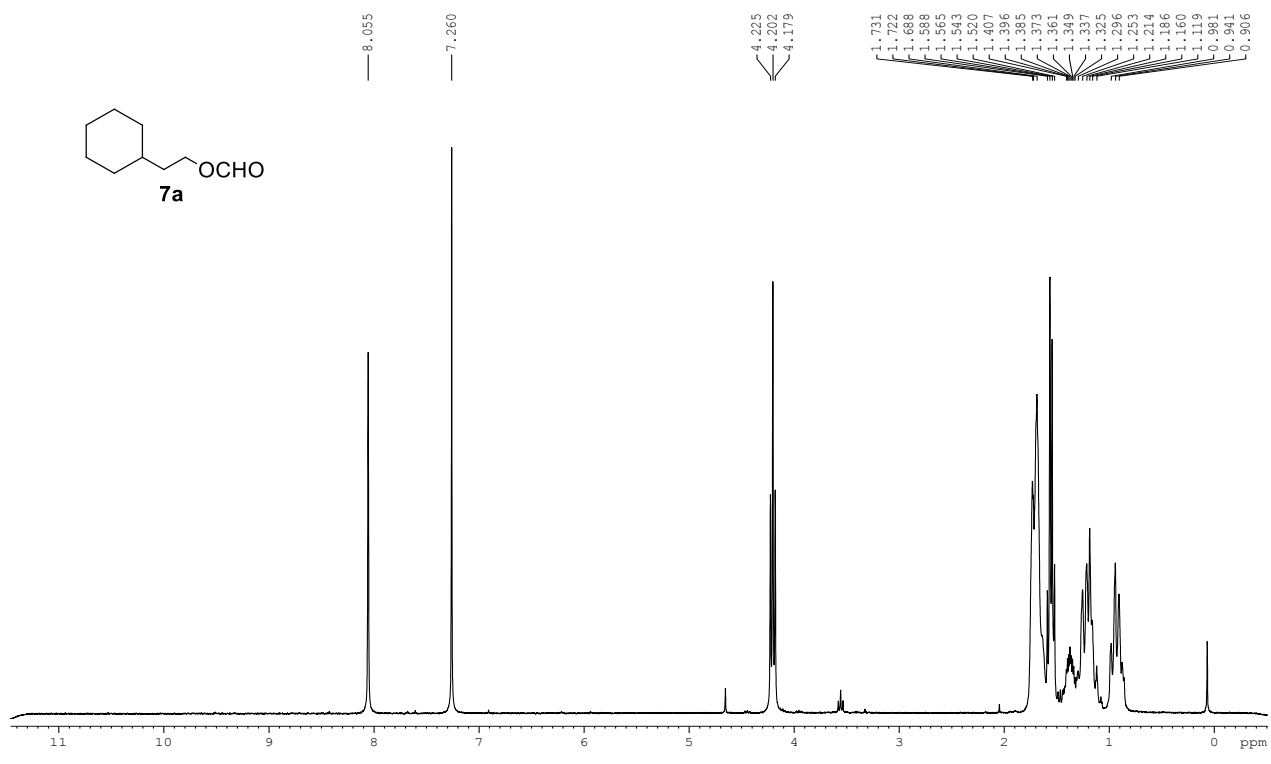


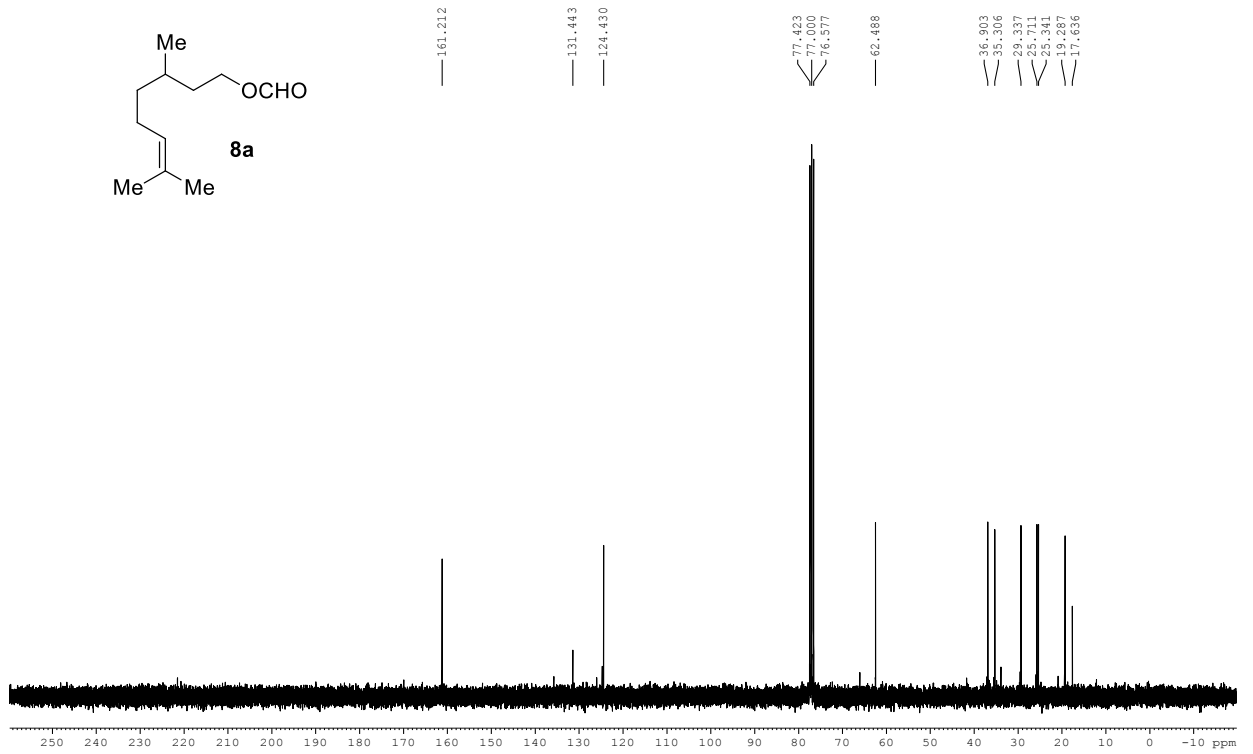
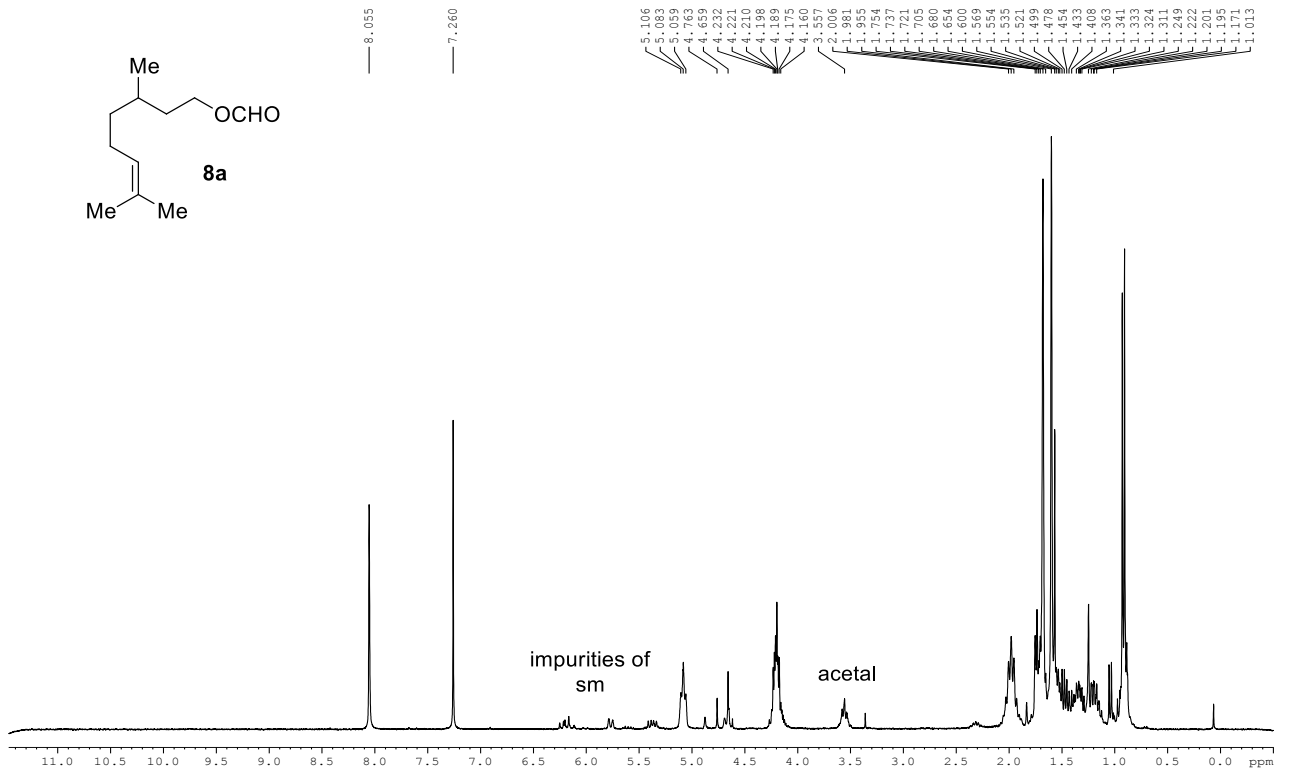




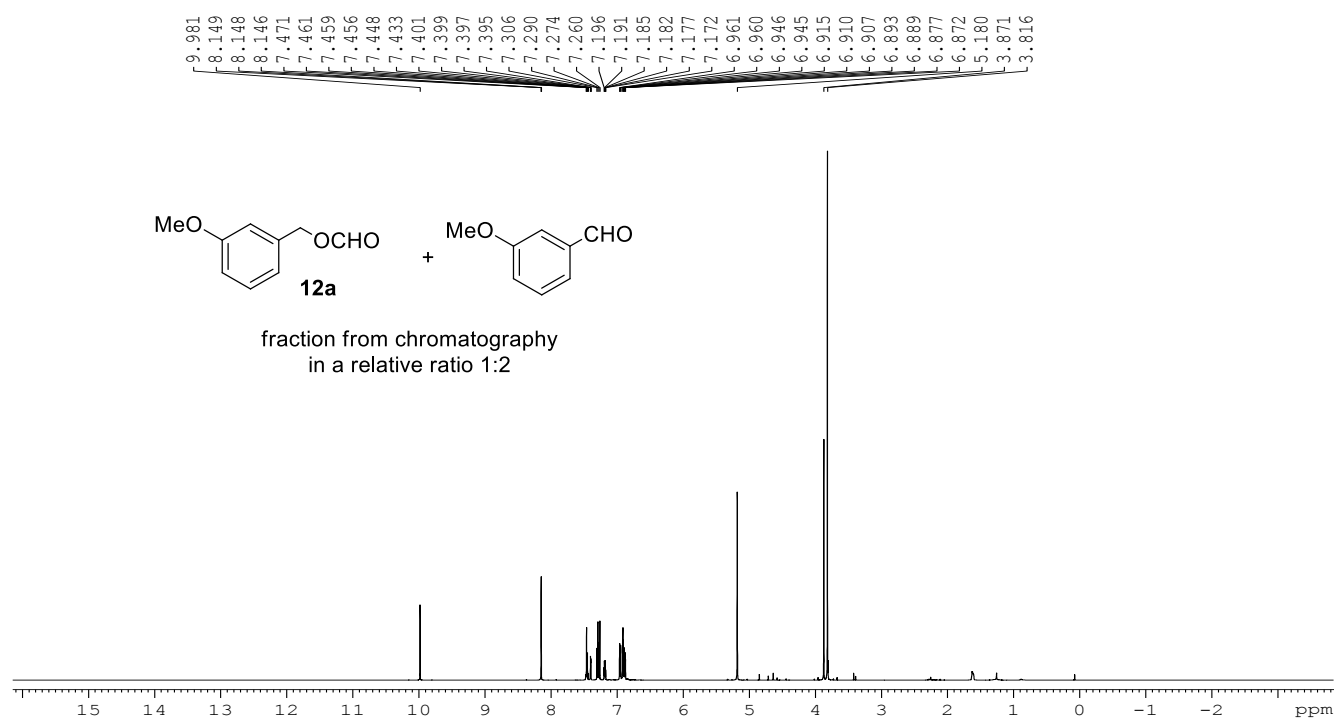
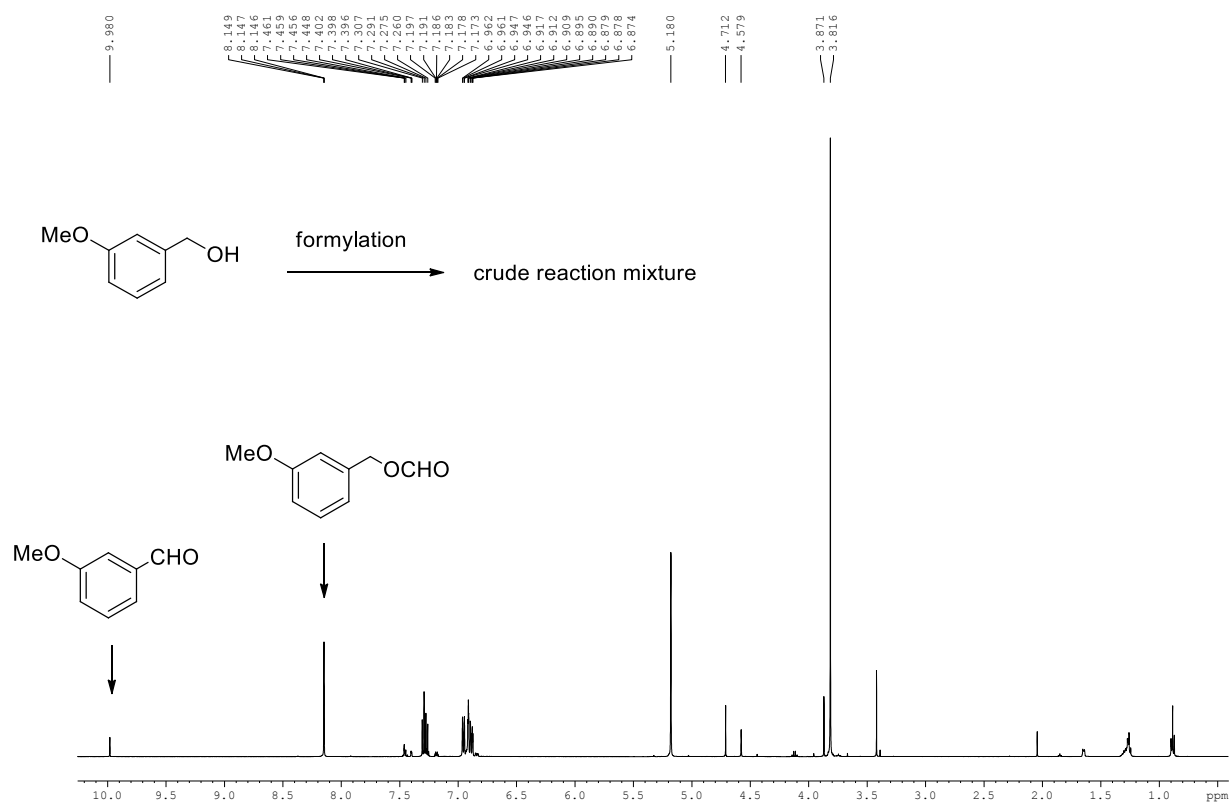


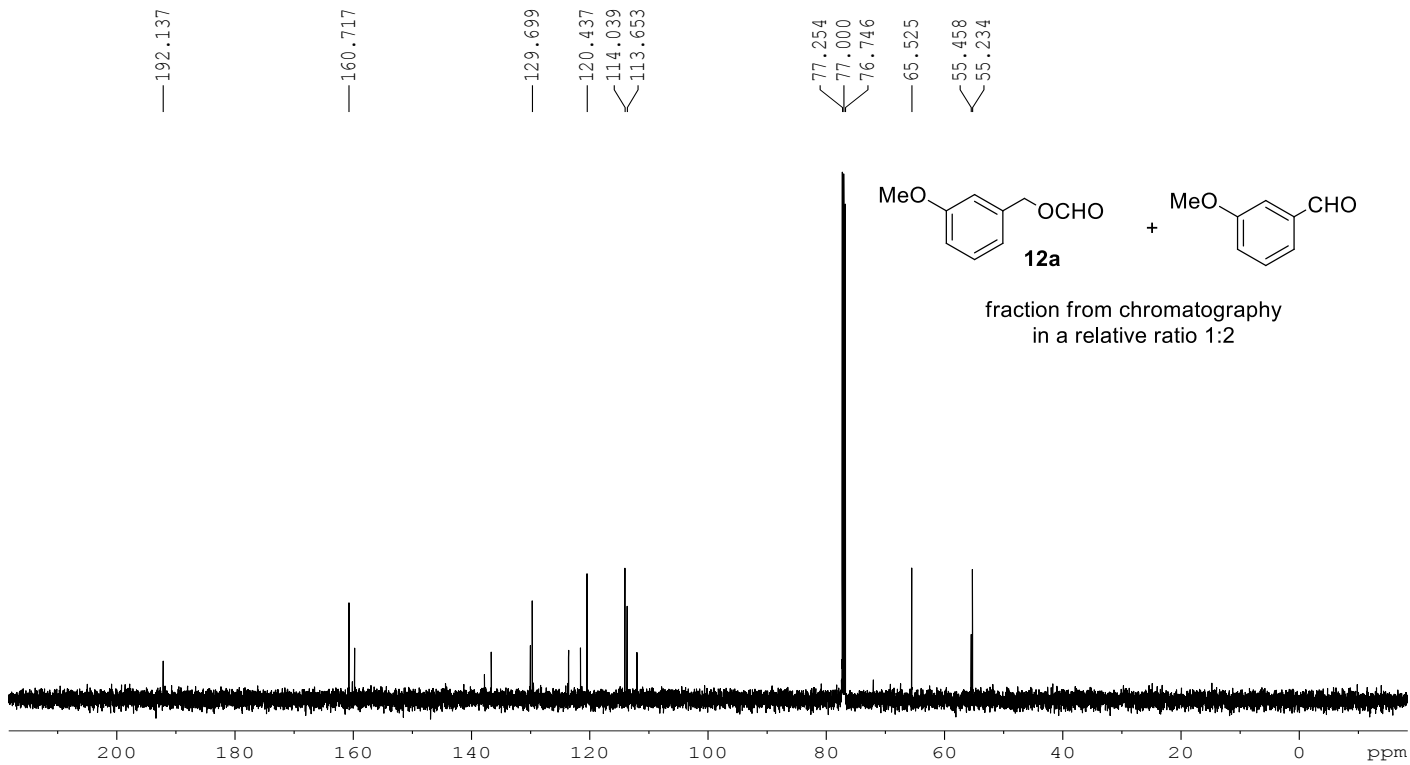


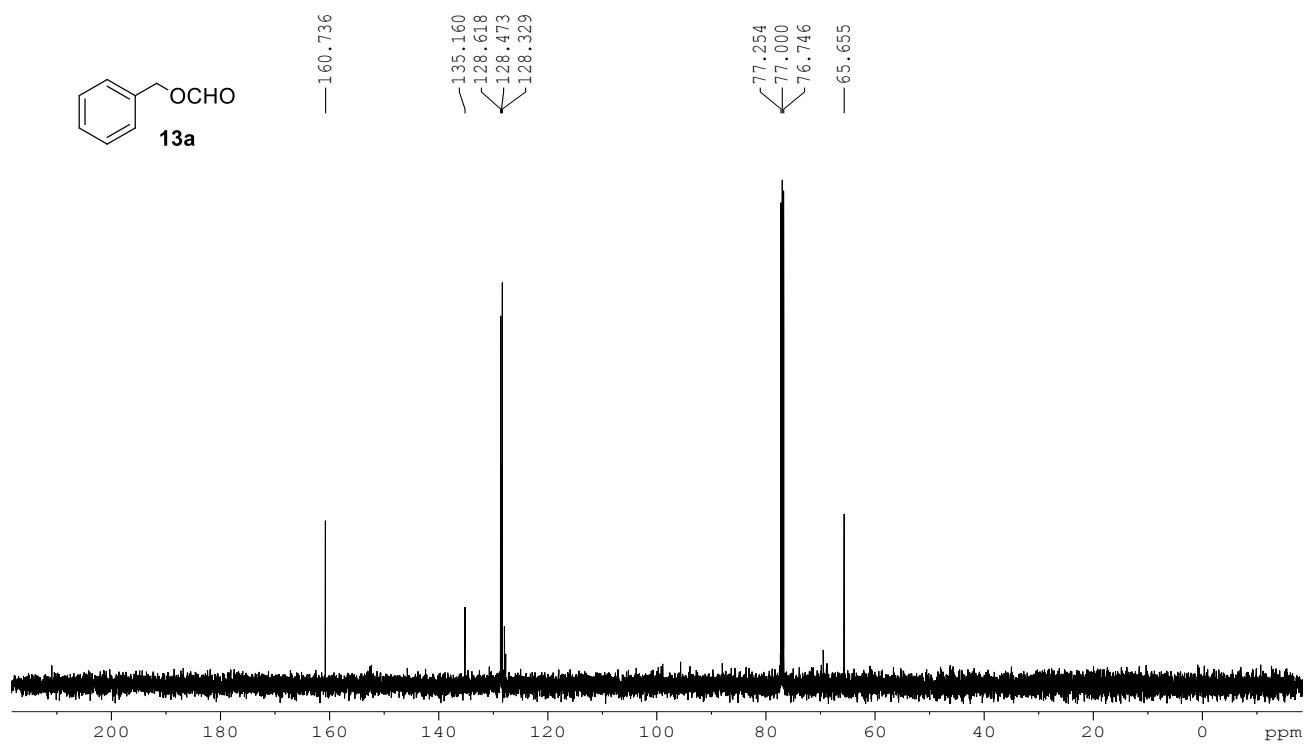
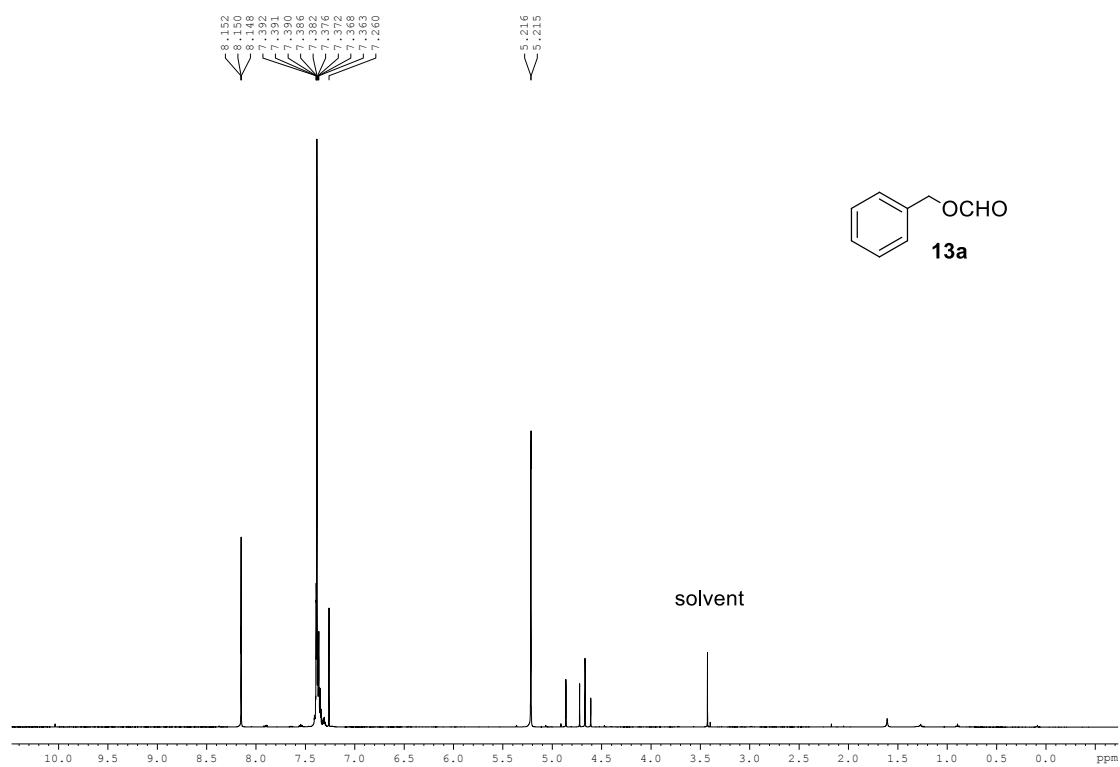


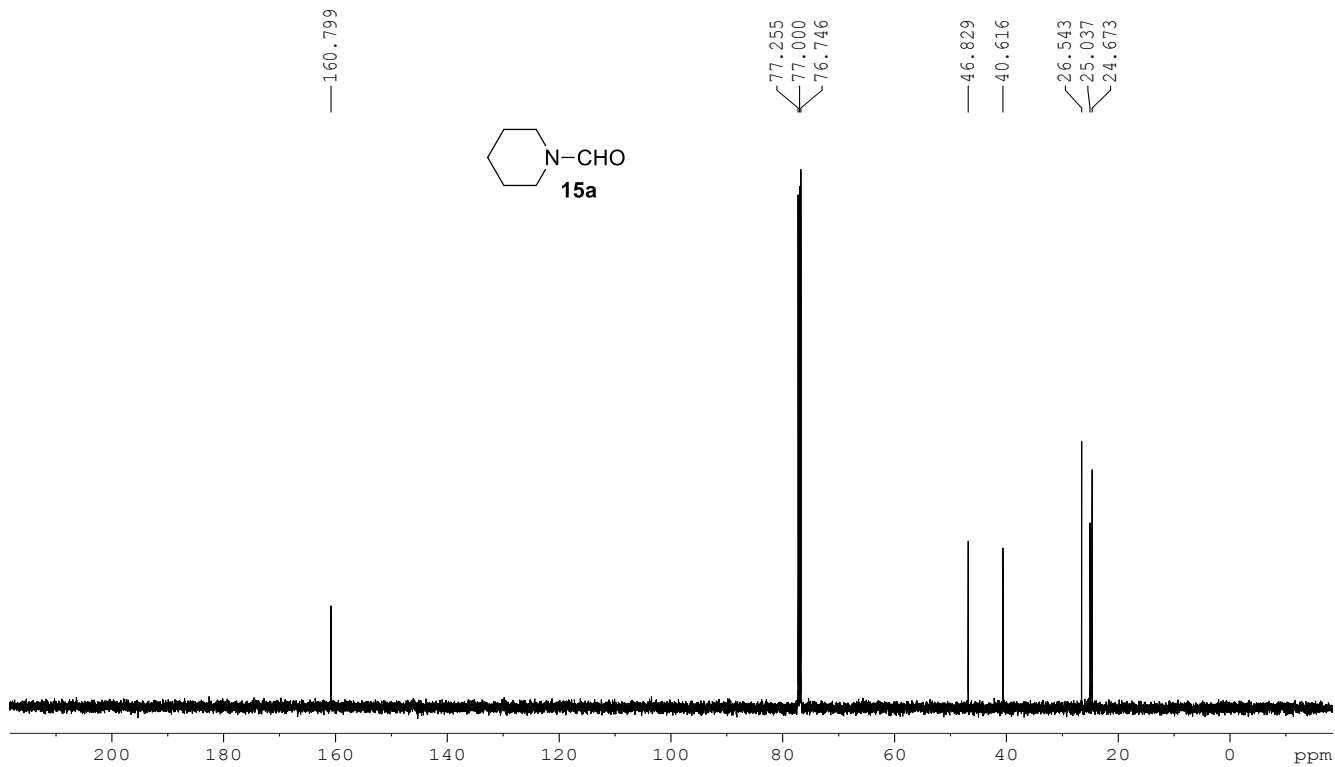
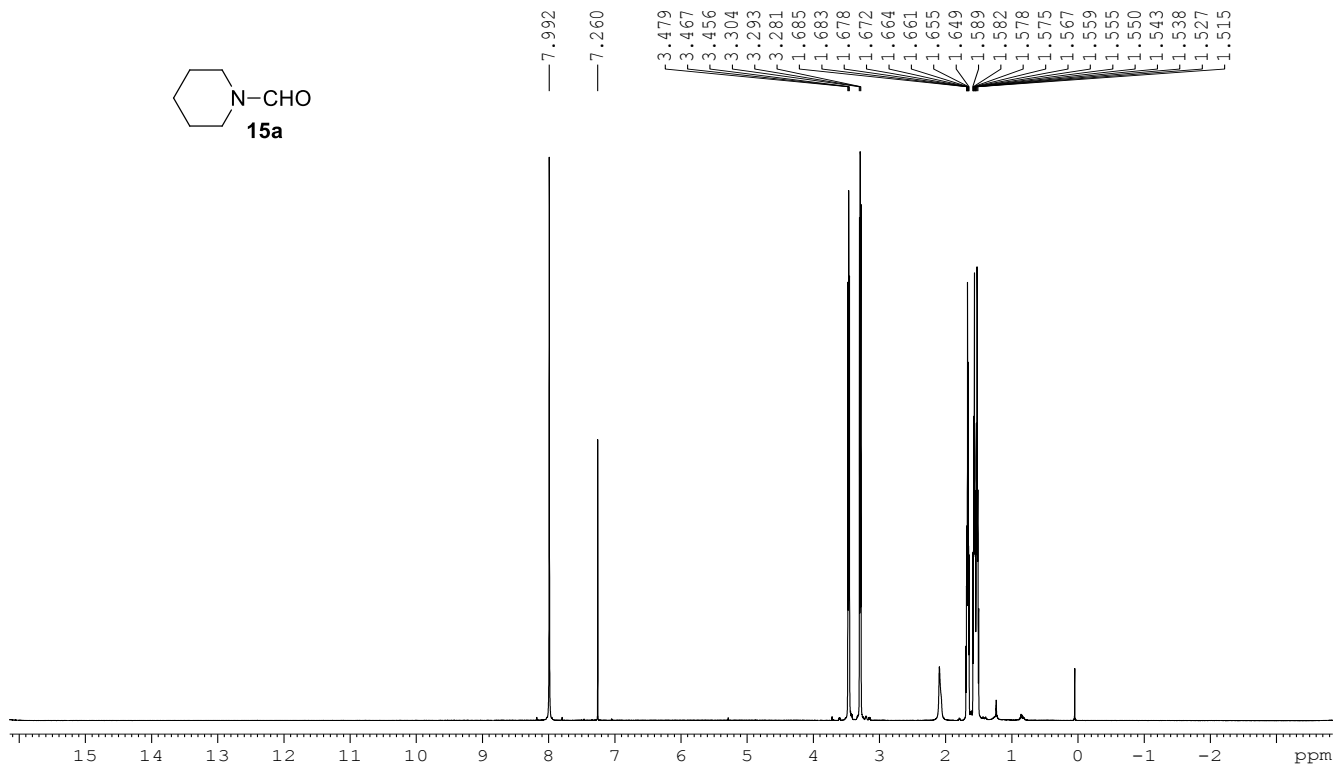
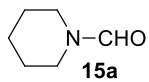


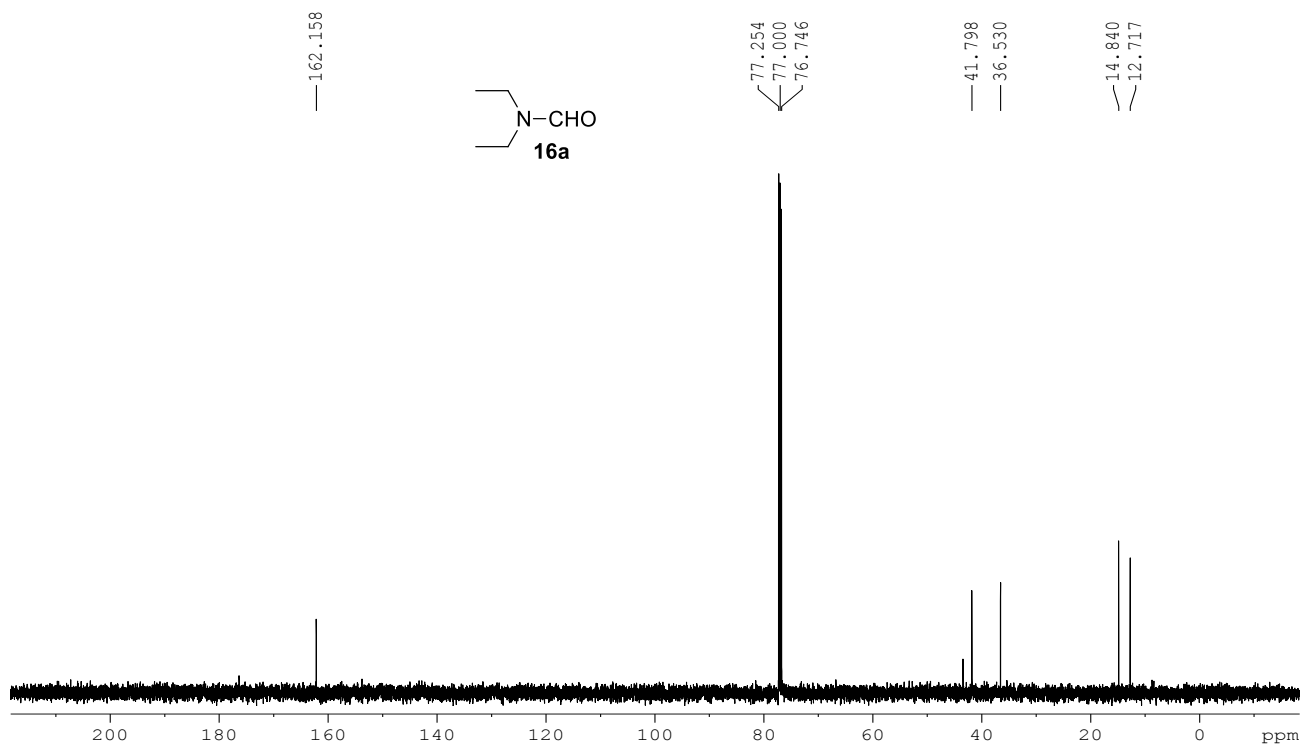
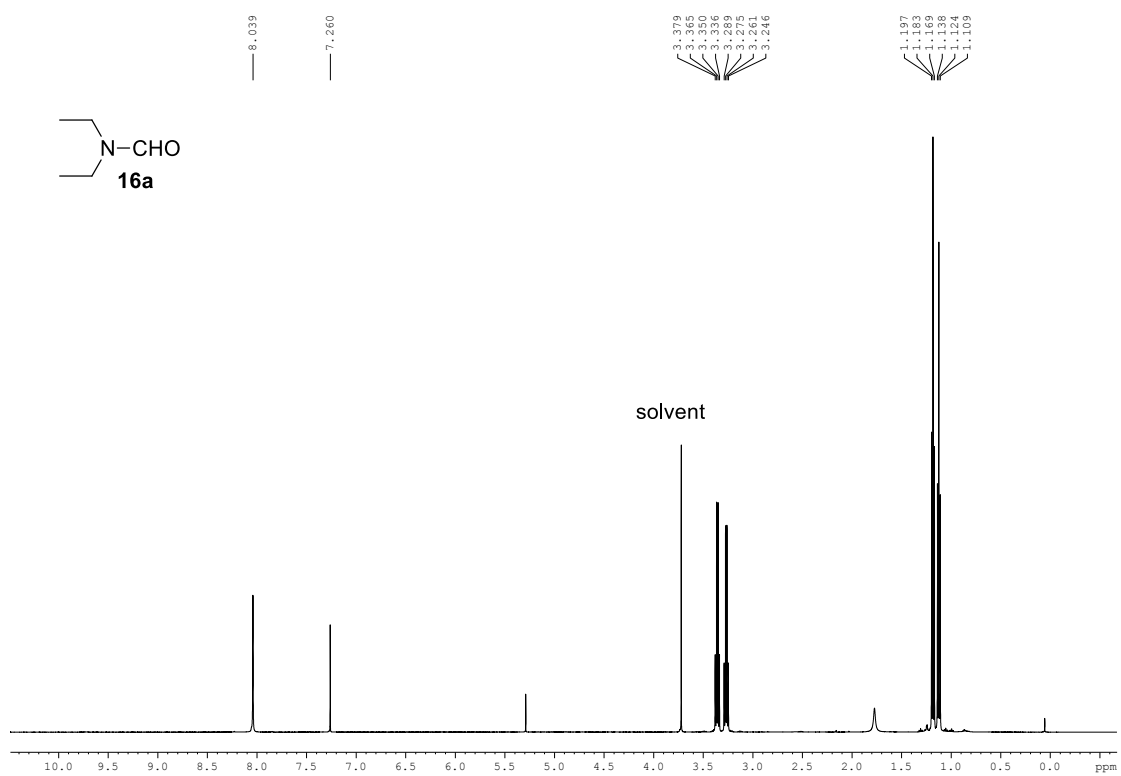


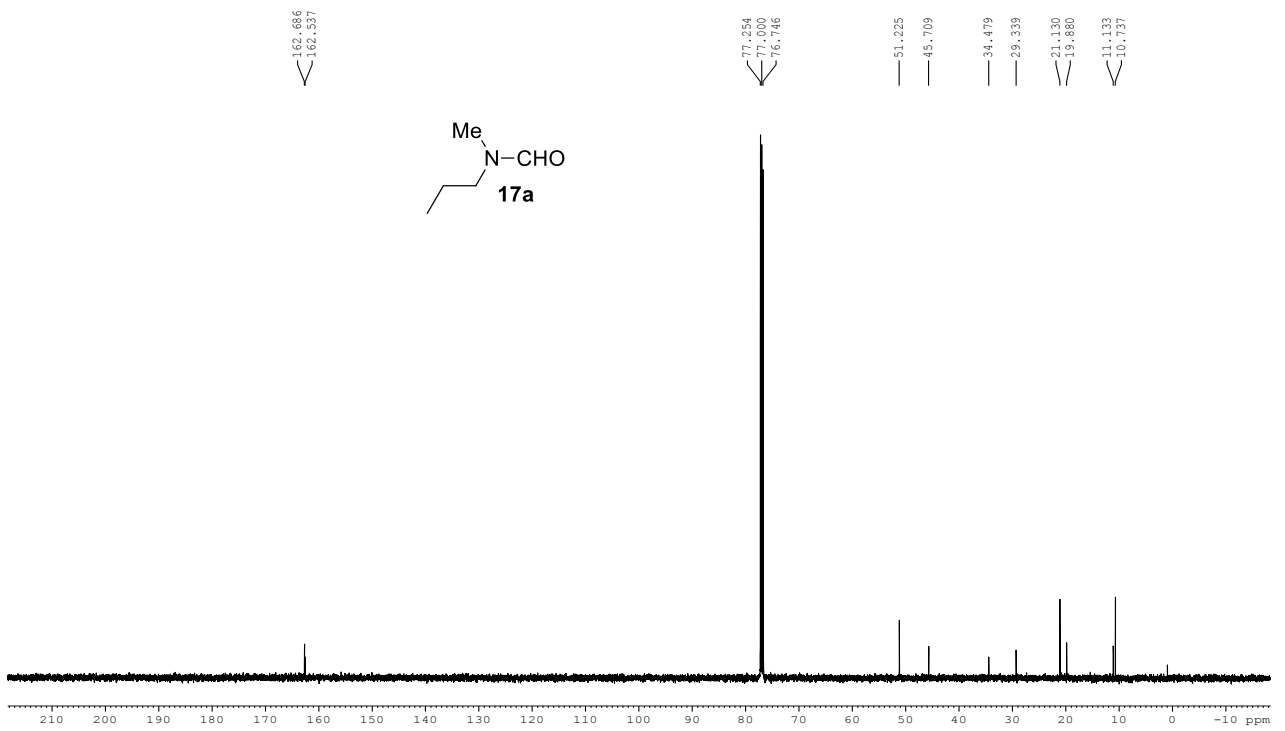
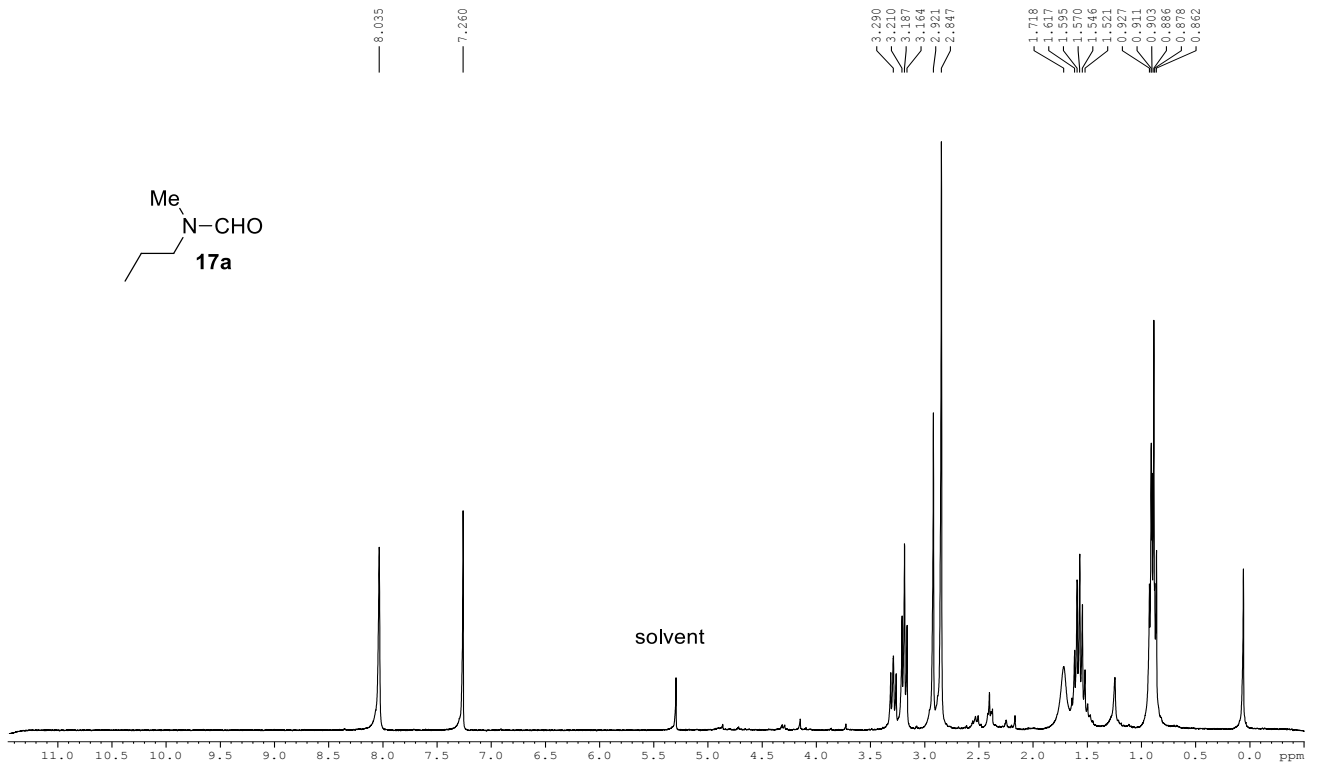


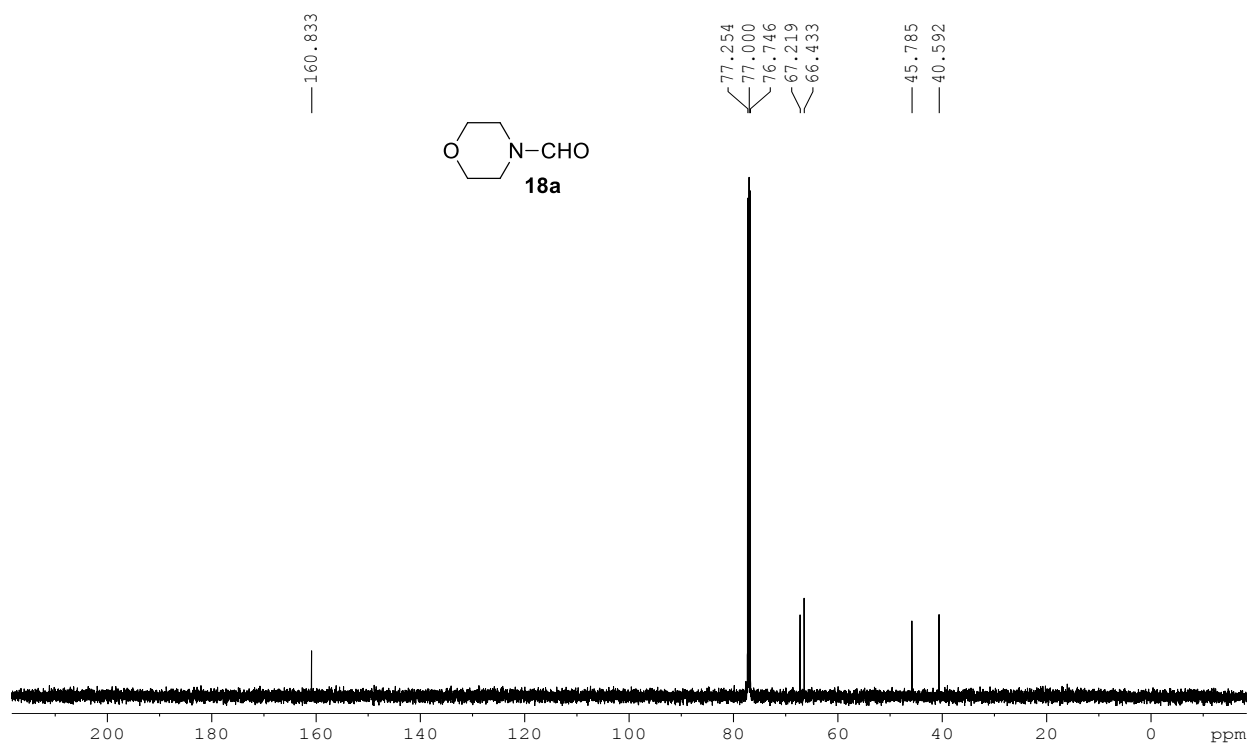
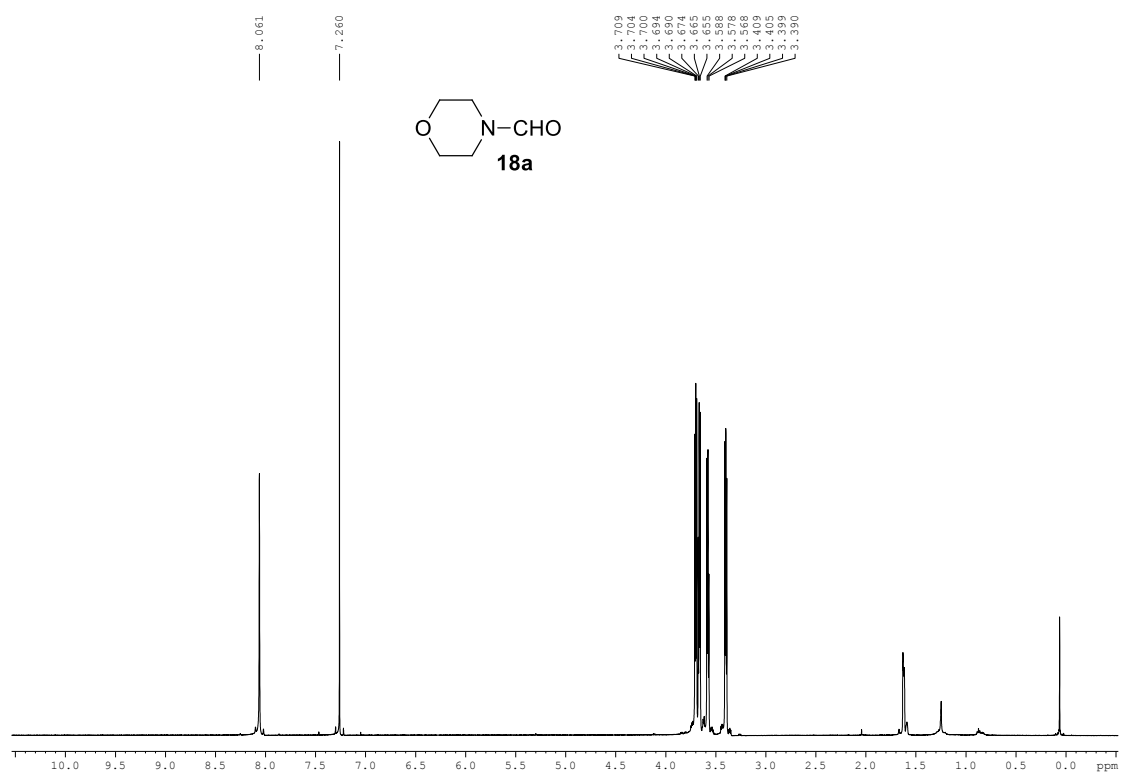


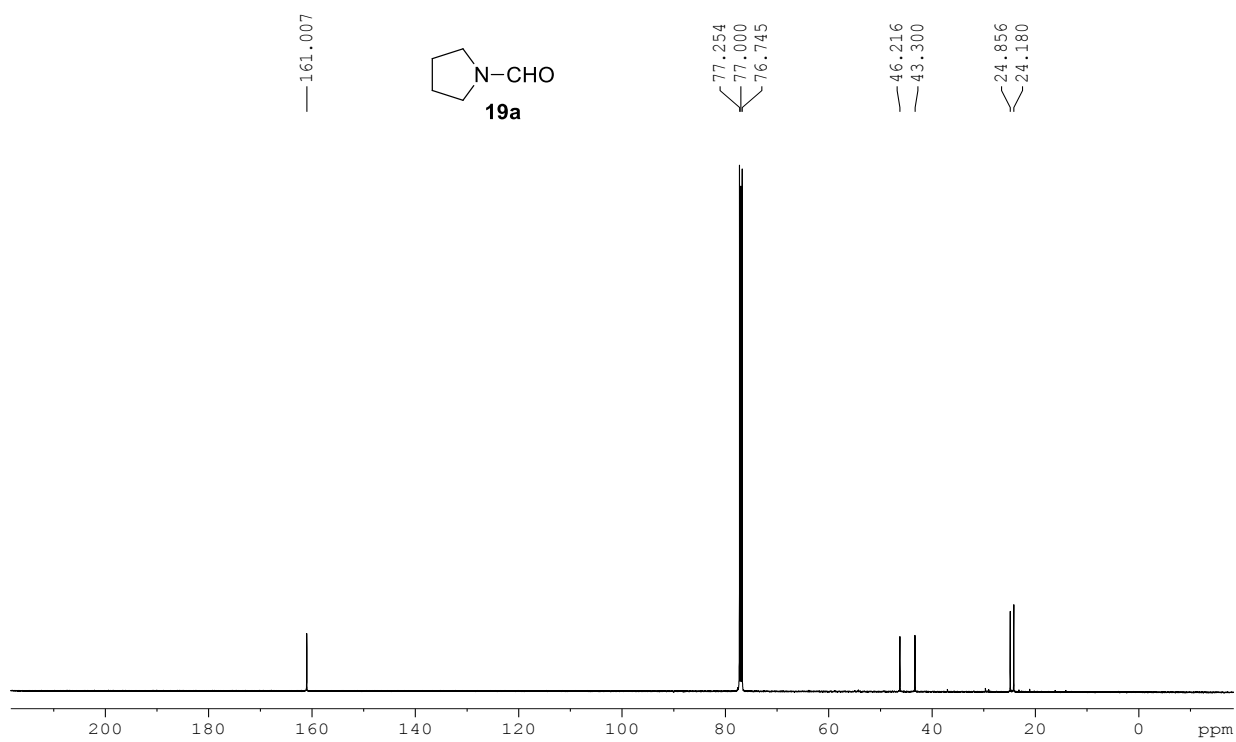
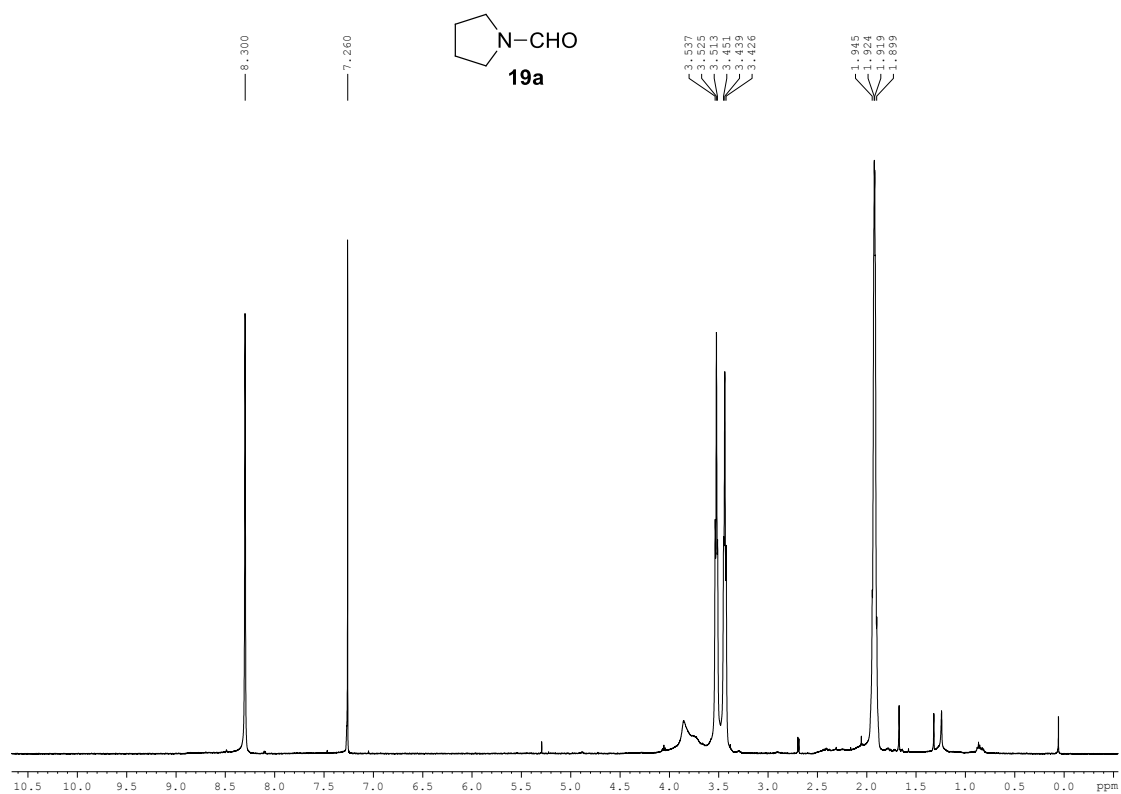














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