

Supplementary Material

4-, 5-, 6-, and 7-Hydroxybenzofuran: a unified strategy for a two-step synthesis of versatile benzofuranic building blocks

Rebecca Appiani, Camillo Morano, Gabriella Roda, Marco Pallavicini, and Cristiano Bolchi *

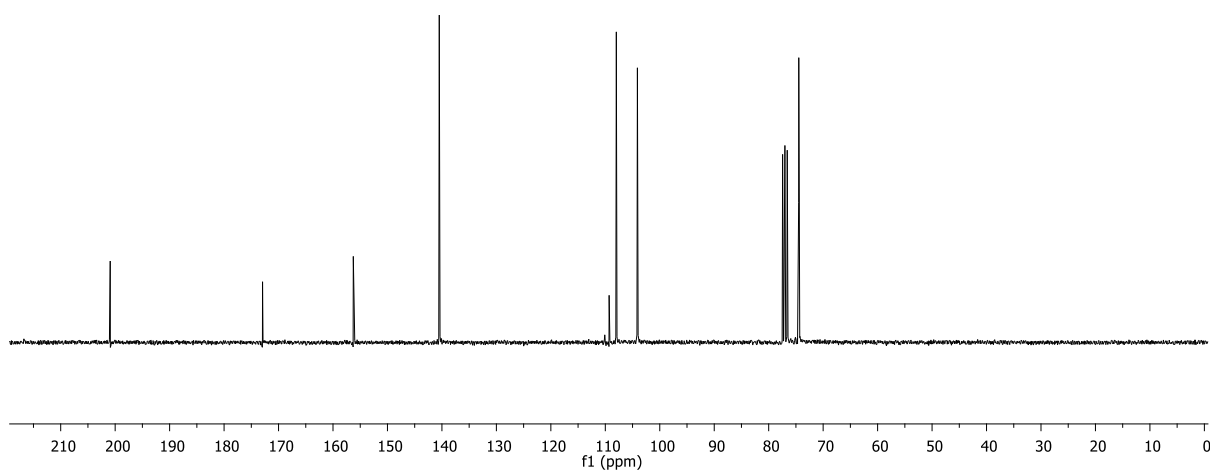
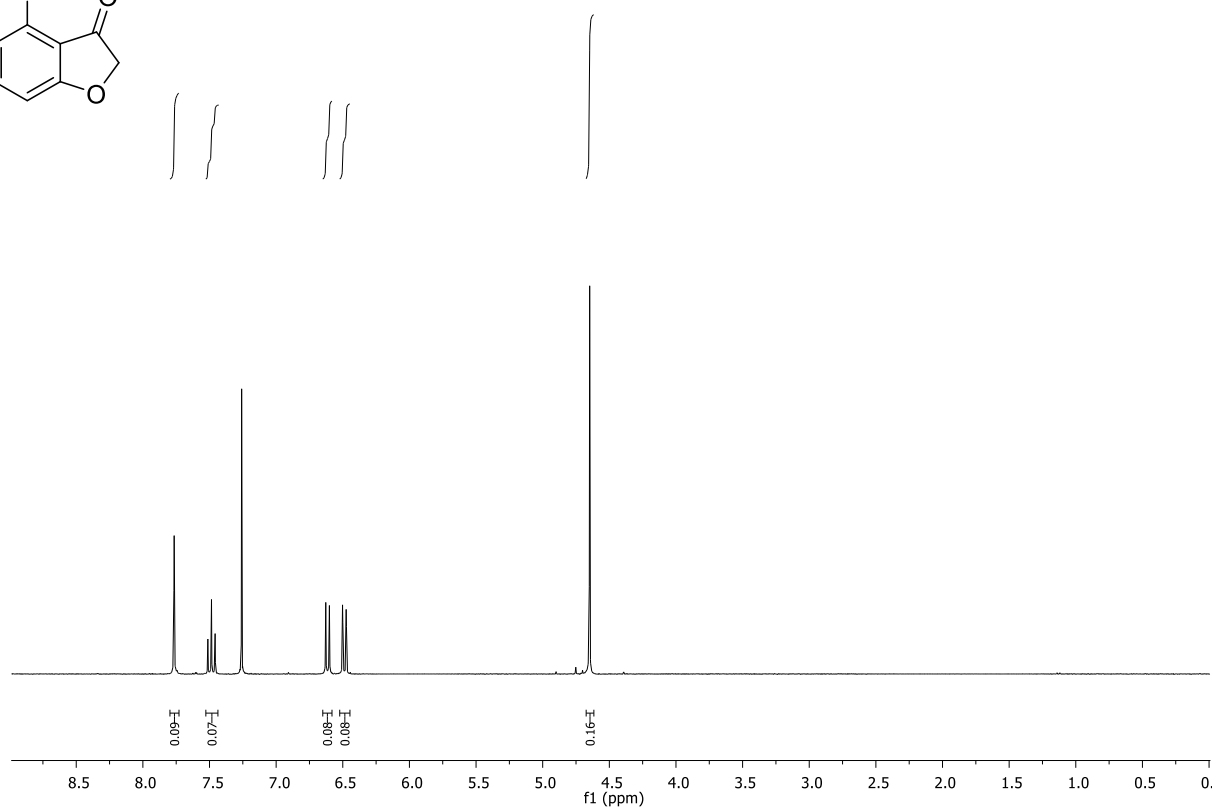
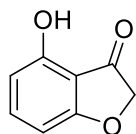
Dipartimento di Scienze Farmaceutiche, Università degli Studi di Milano, via Mangiagalli 25, I-20133, Milano, Italia

E-mail: cristiano.bolchi@unimi.it

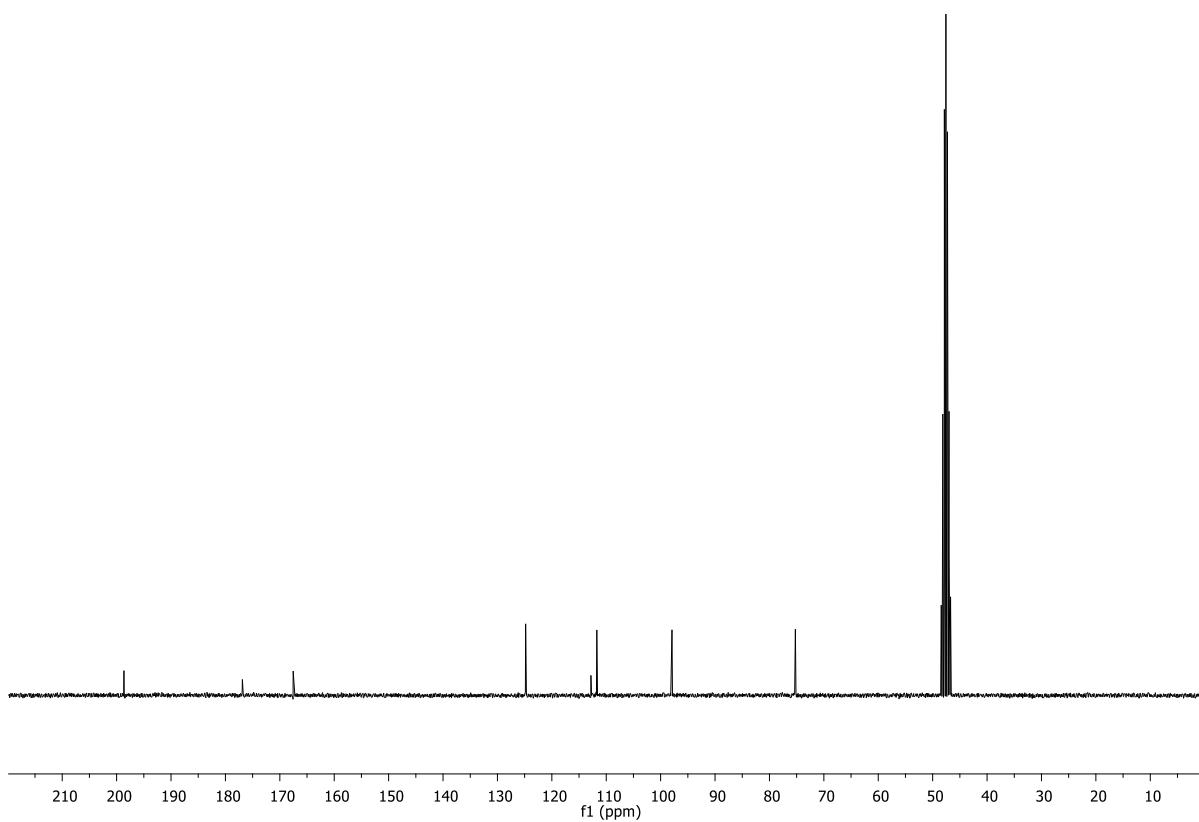
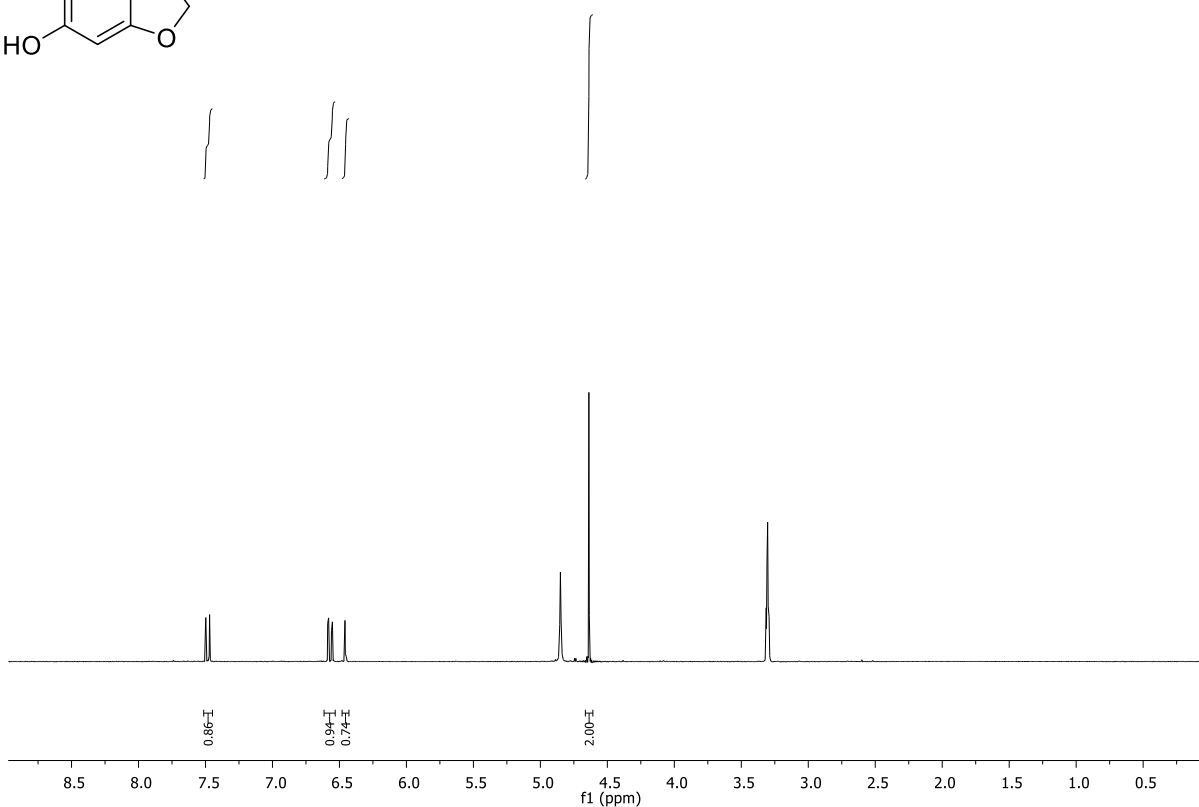
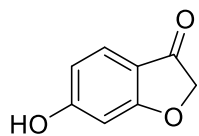
Table of Contents

¹ H NMR and ¹³ C NMR spectra	S2
--	----

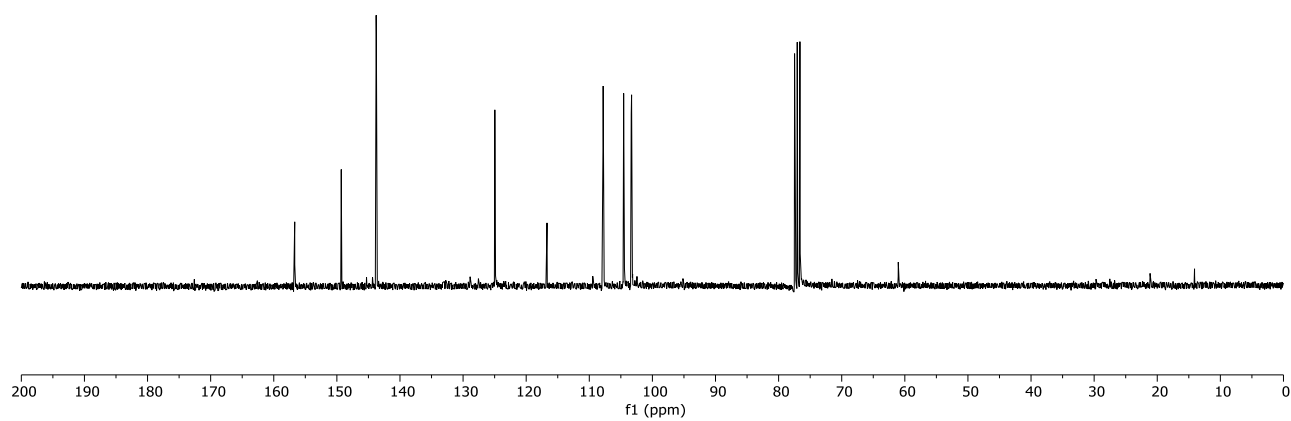
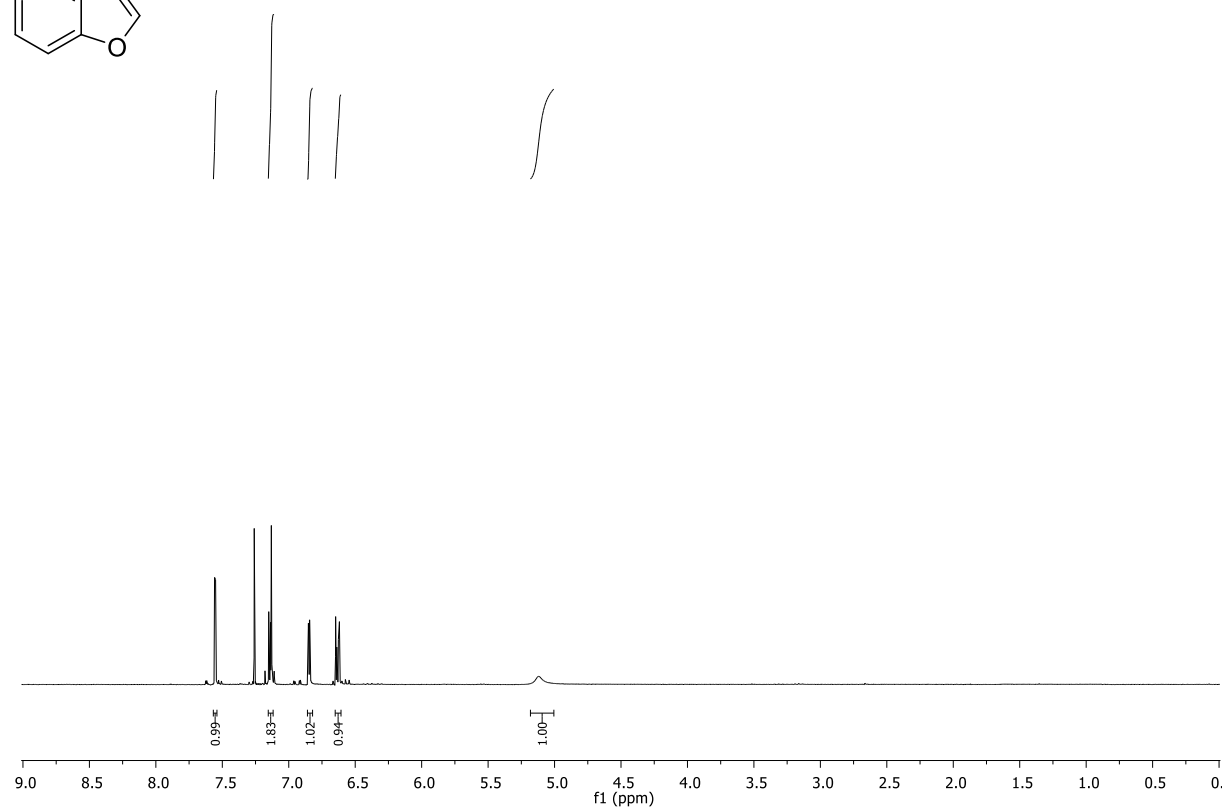
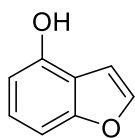
Compound 10

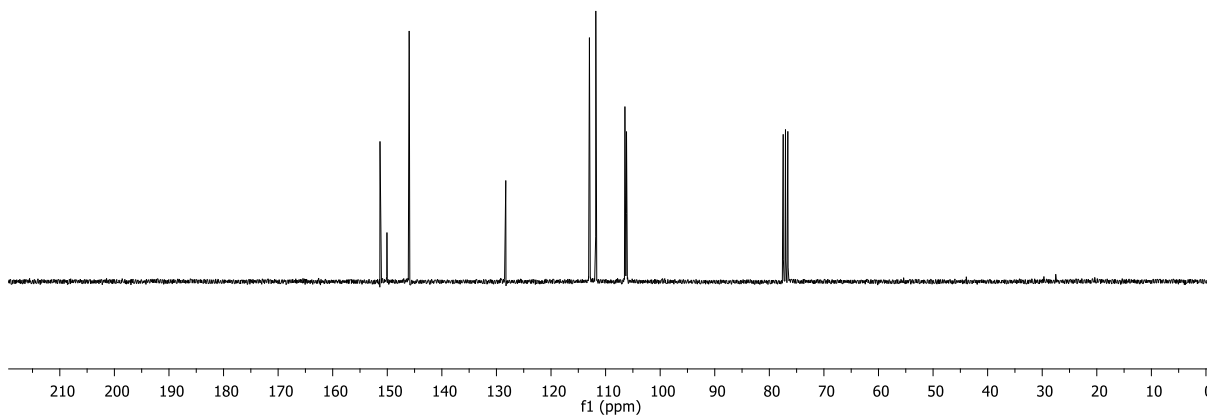
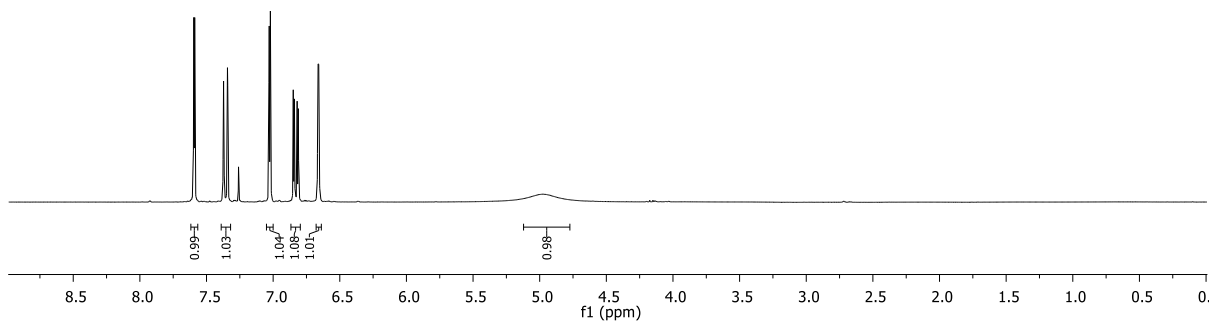
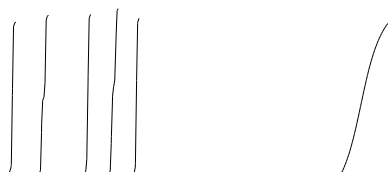
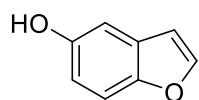


Compound 12

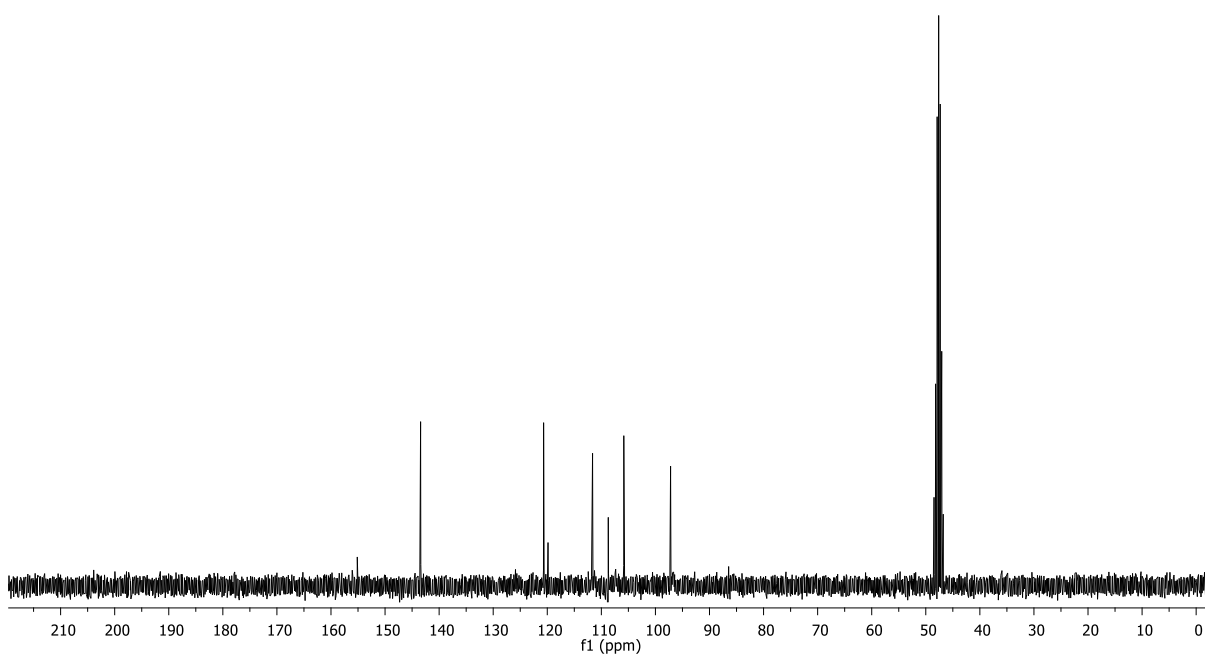
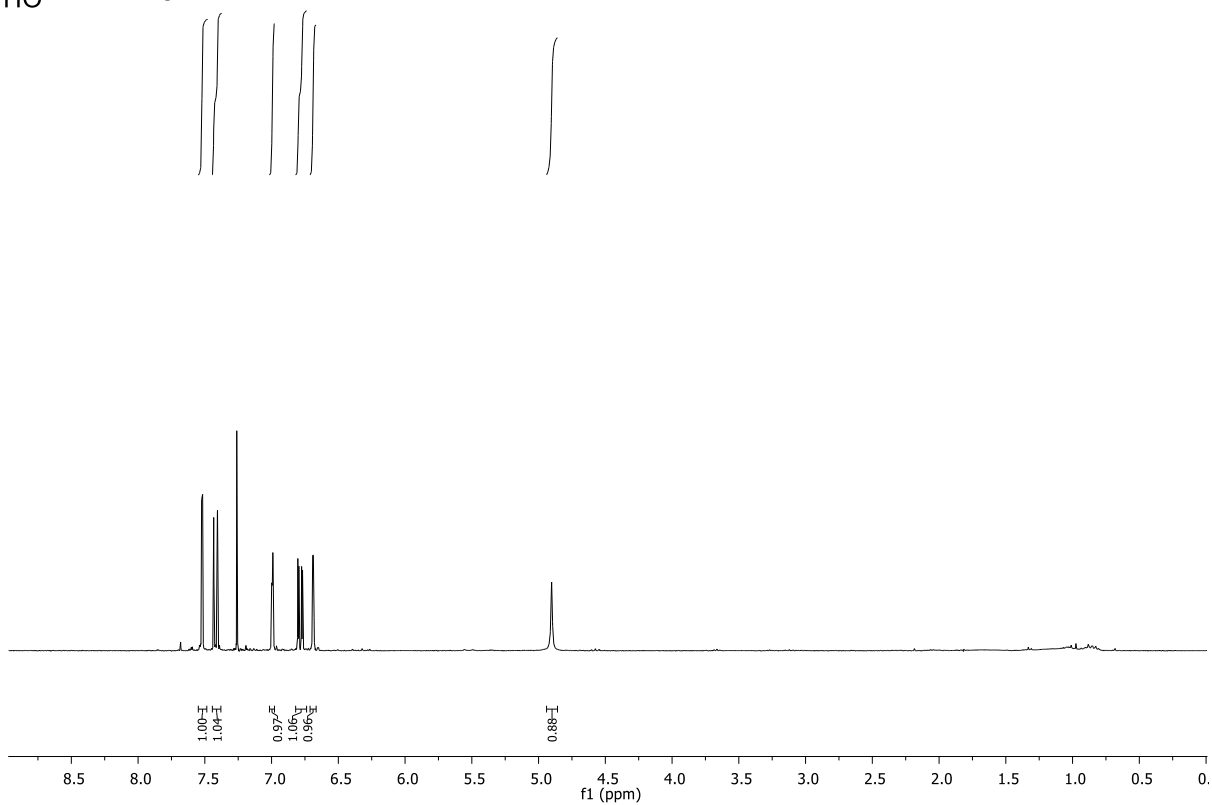
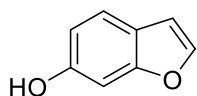


4-HBF



5-HBF

6-HBF



7-HBF

