

Metal-Free Late-Stage C(sp²)–H Functionalization of *N*-Aryl Amines with Various Sodium Salts

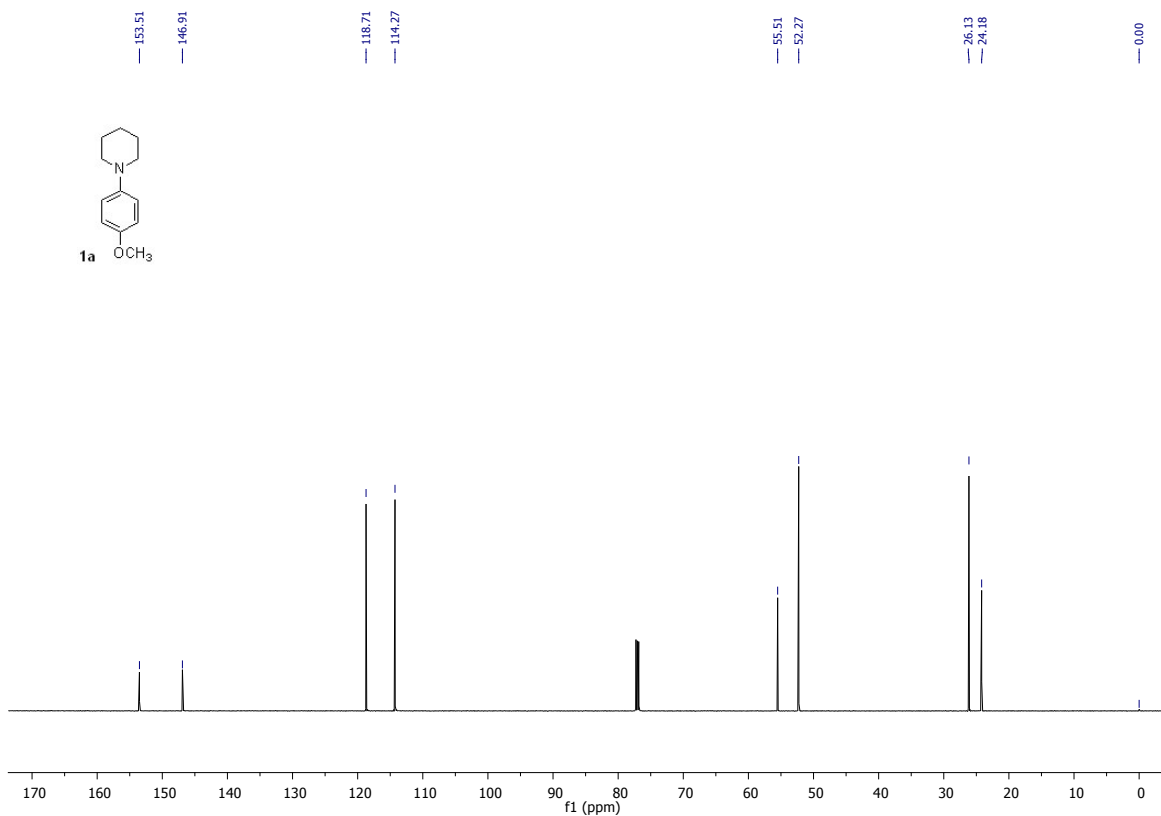
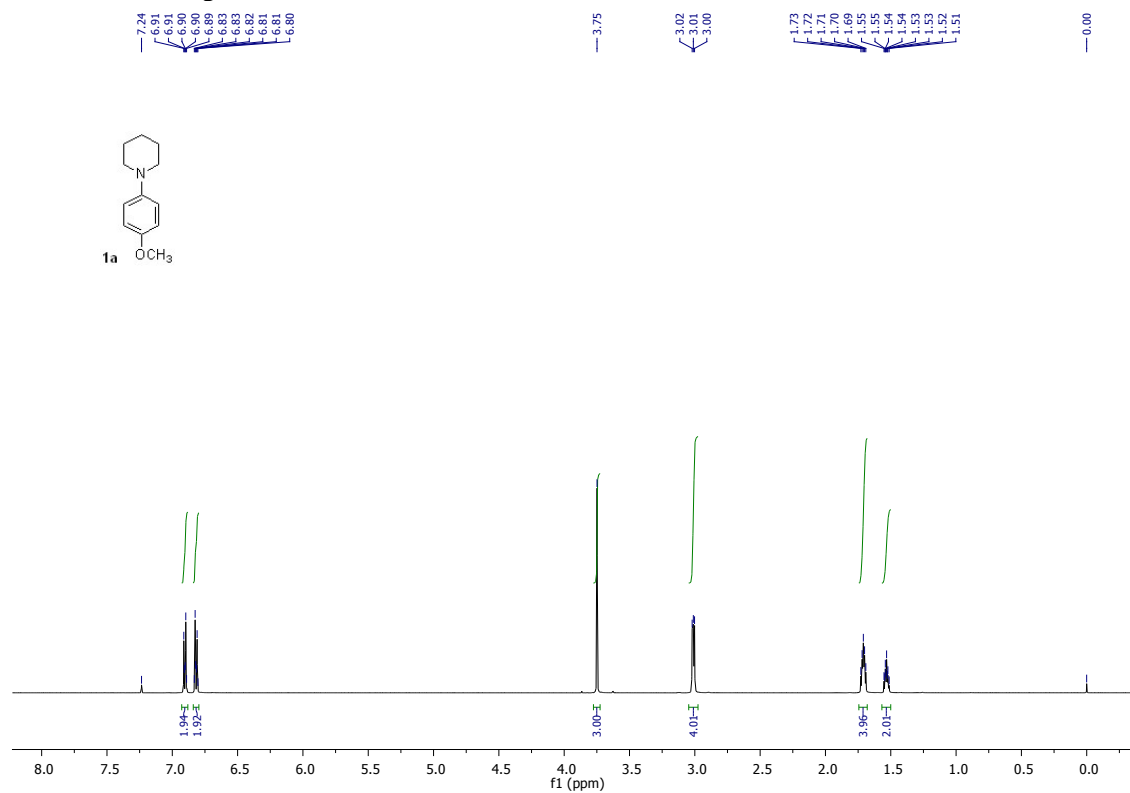
*Chandrashekar Mudithanapelli and Mi-hyun Kim**

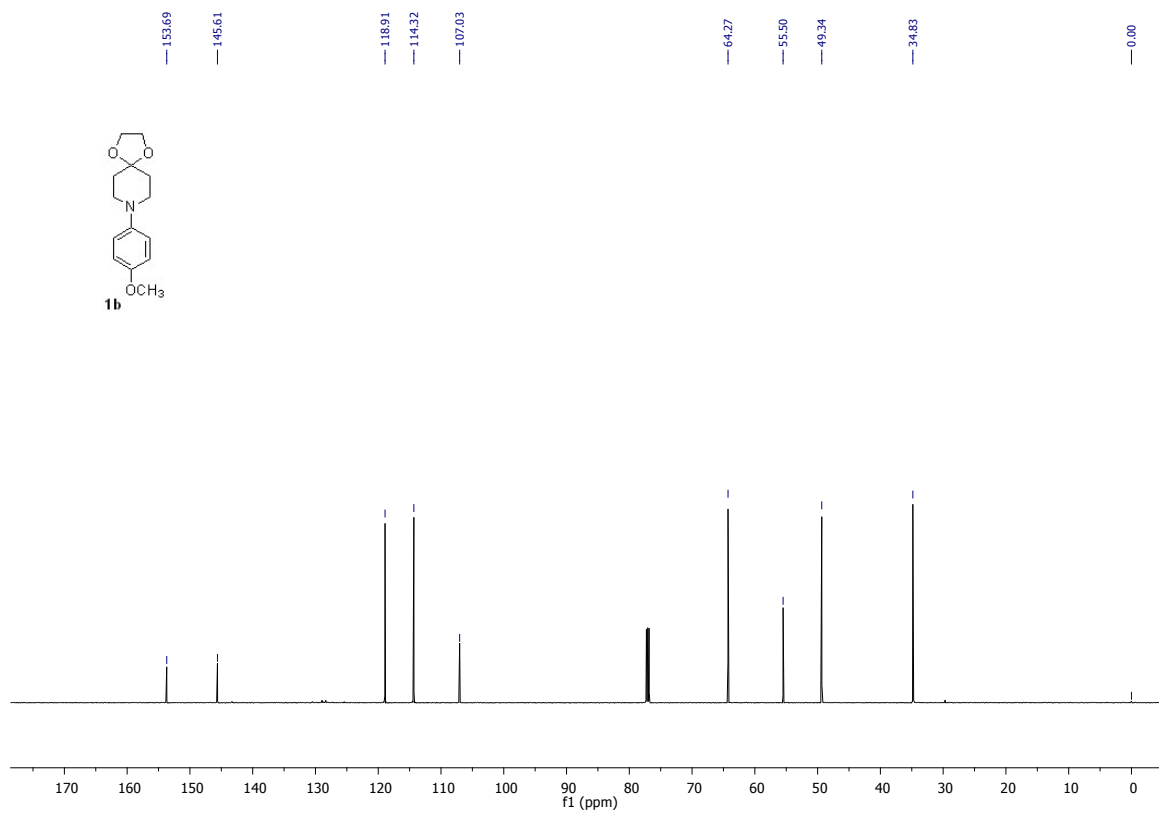
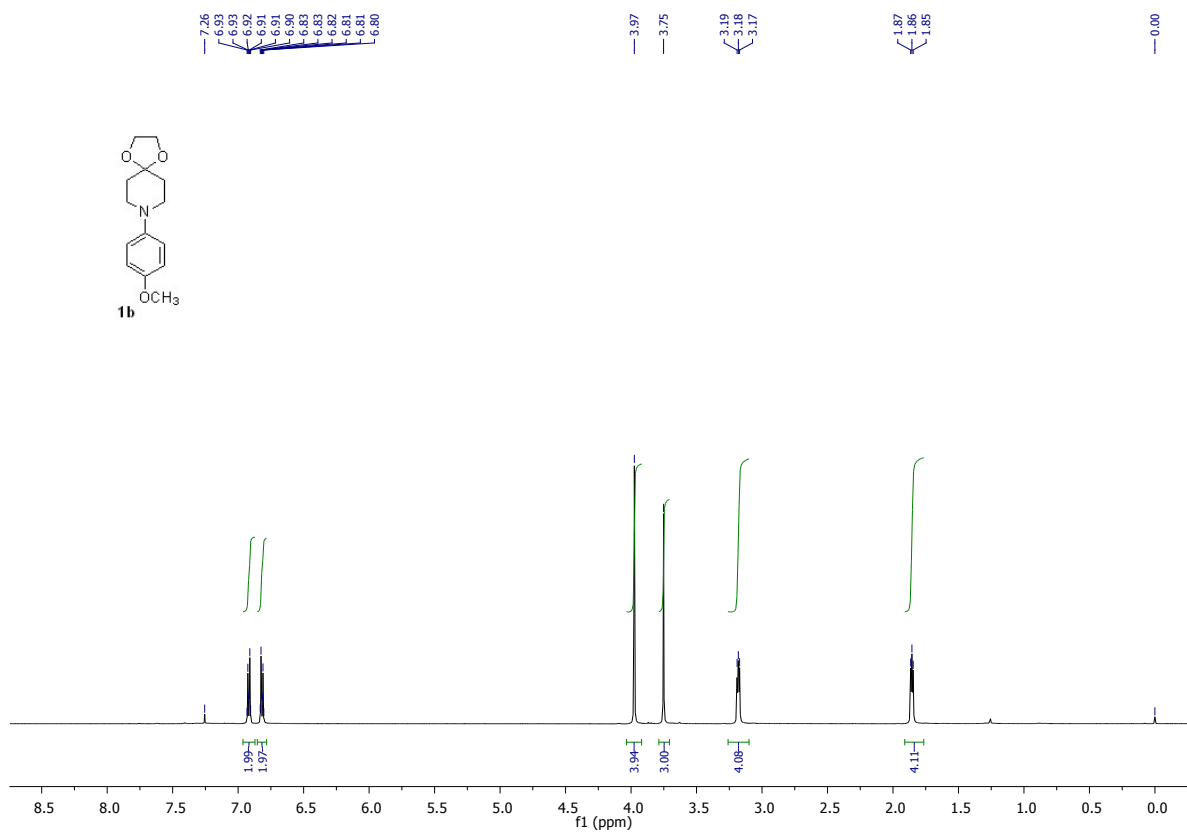
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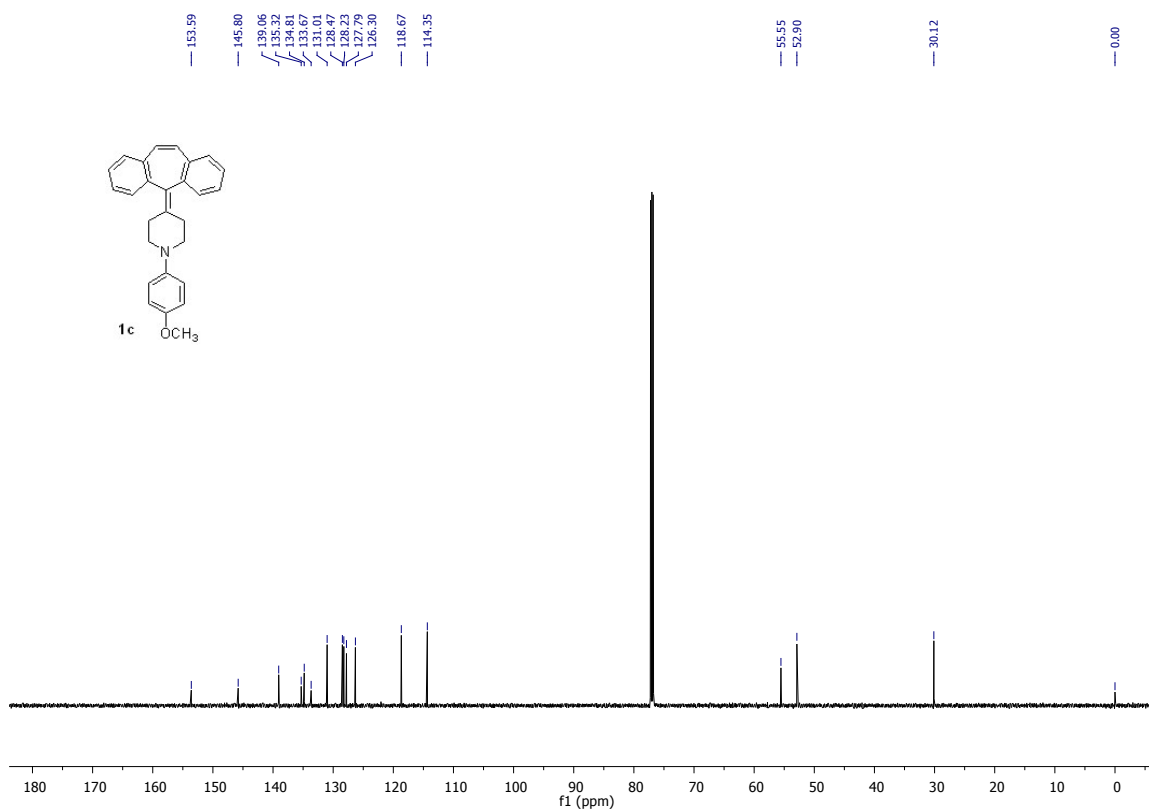
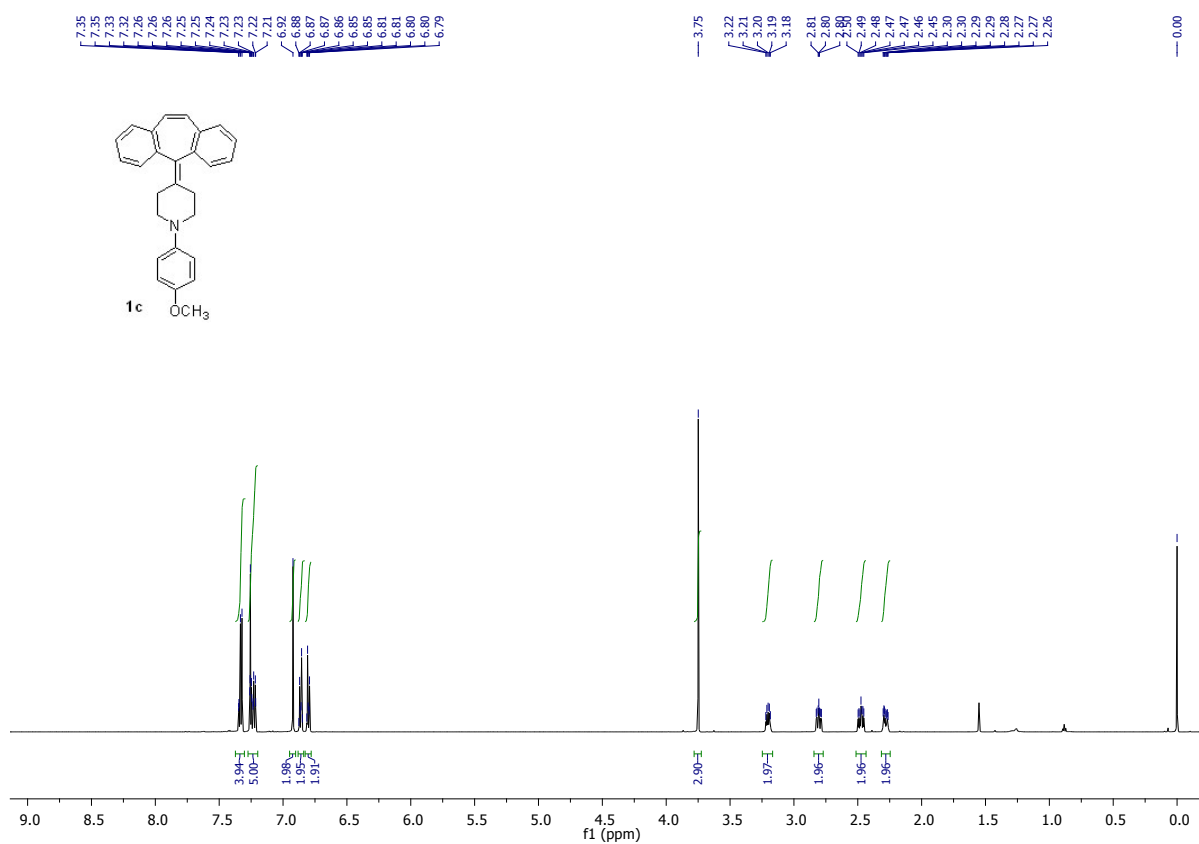
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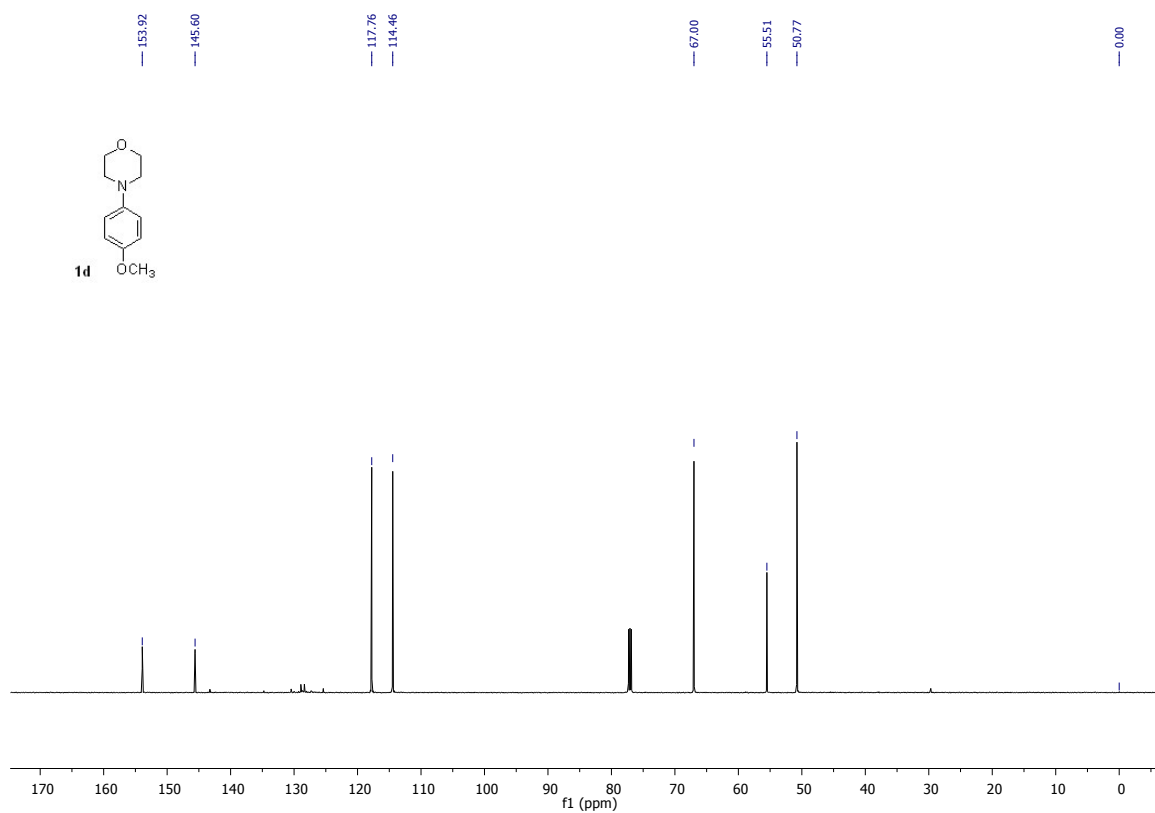
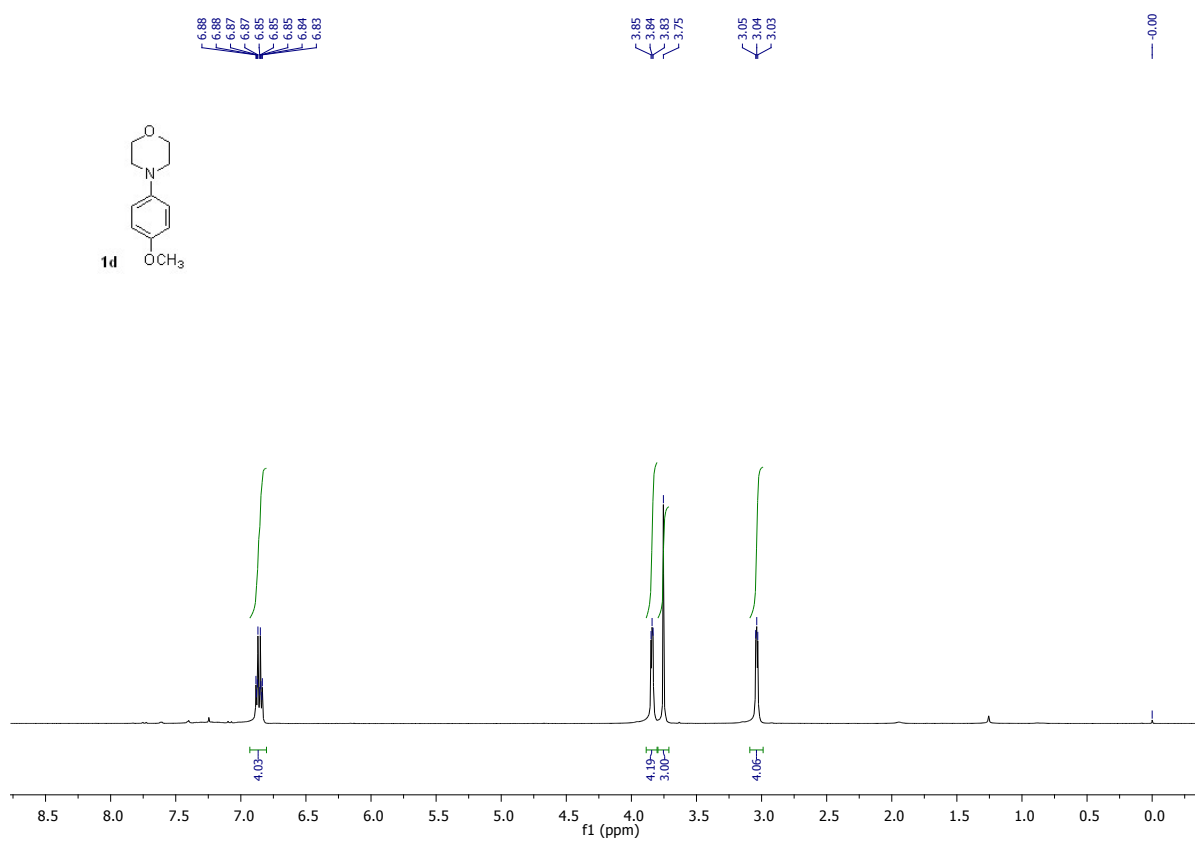
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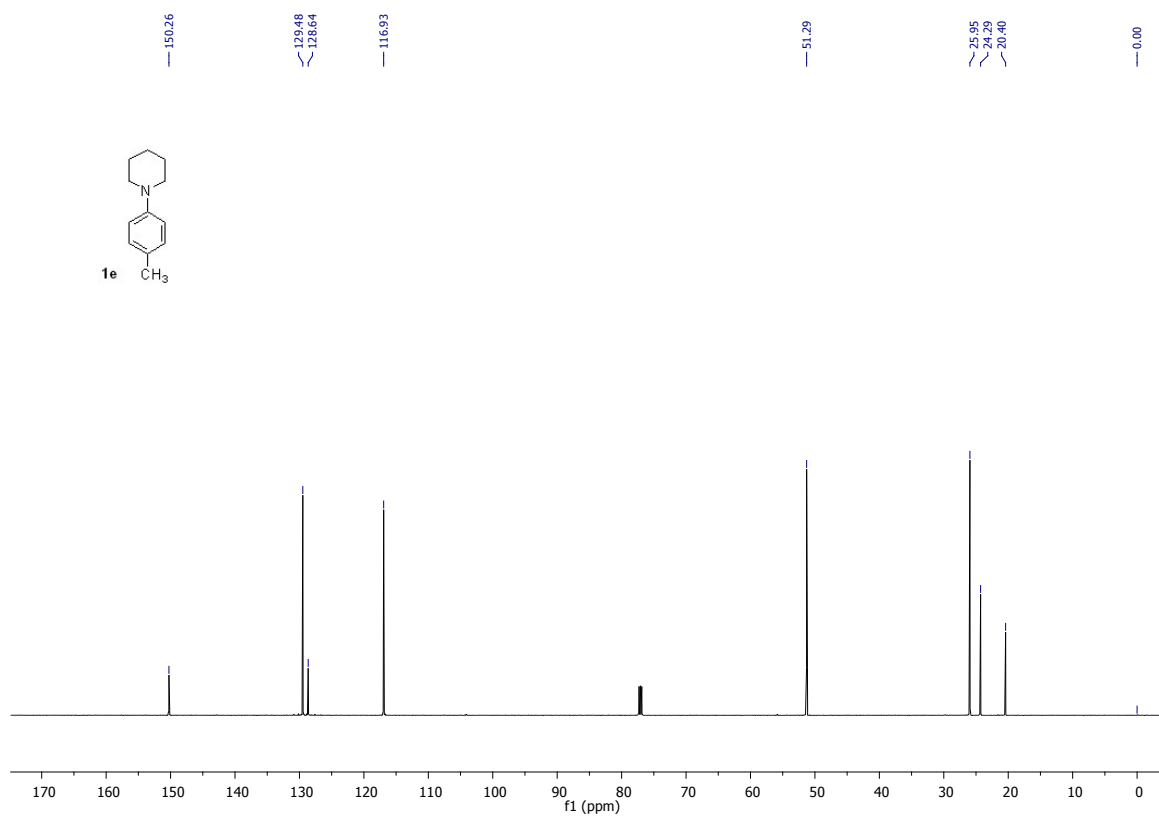
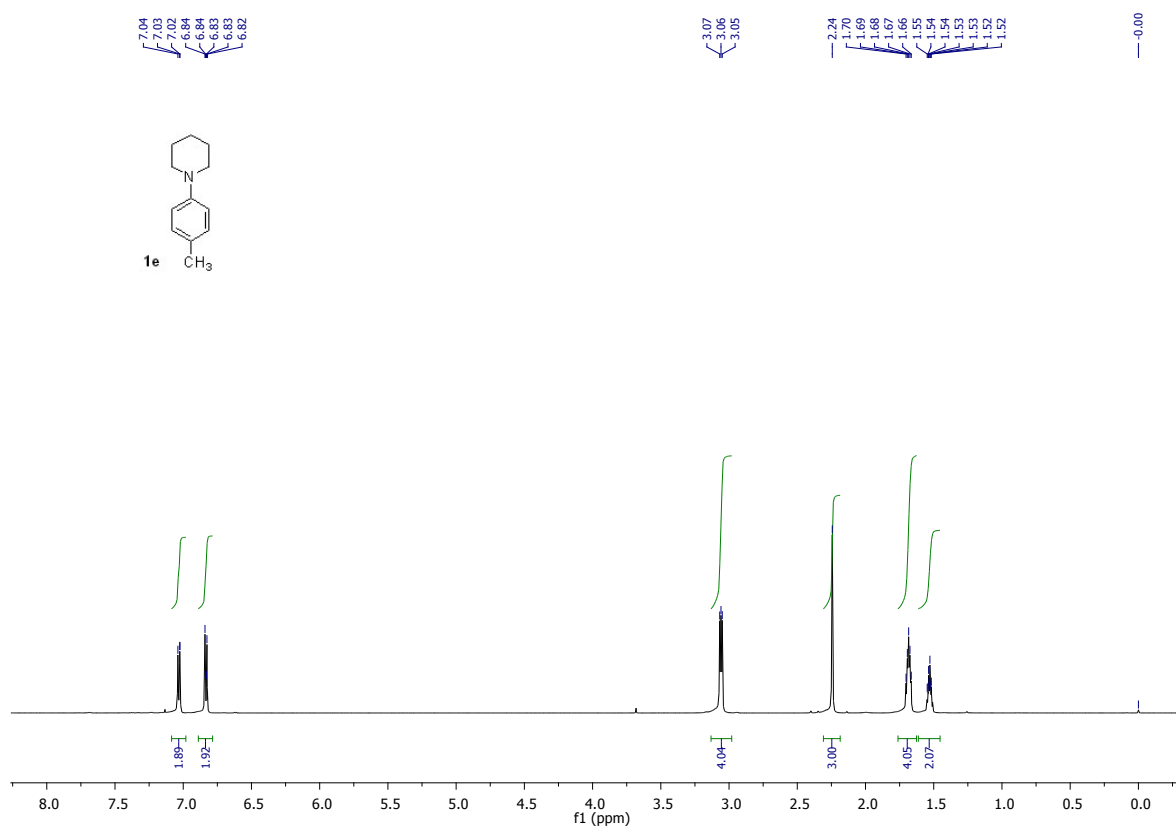
¹H and ¹³C NMR spectra of substrates.

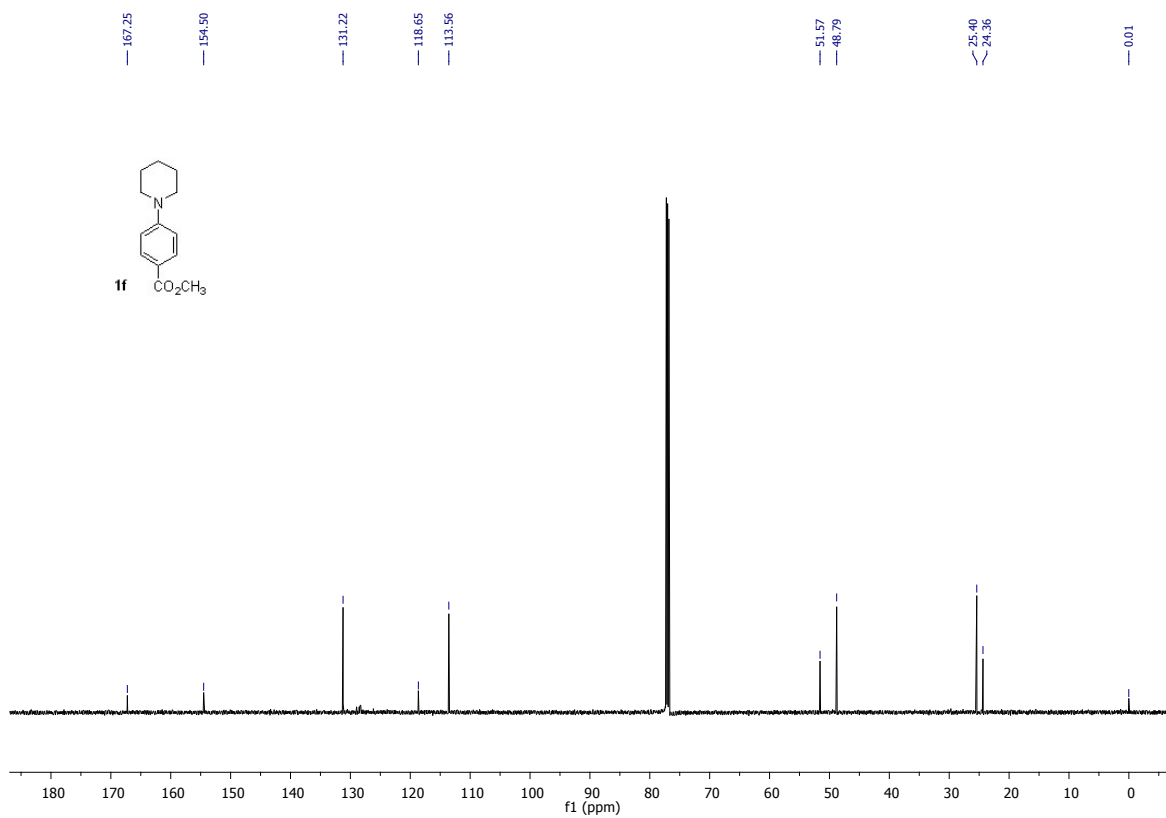
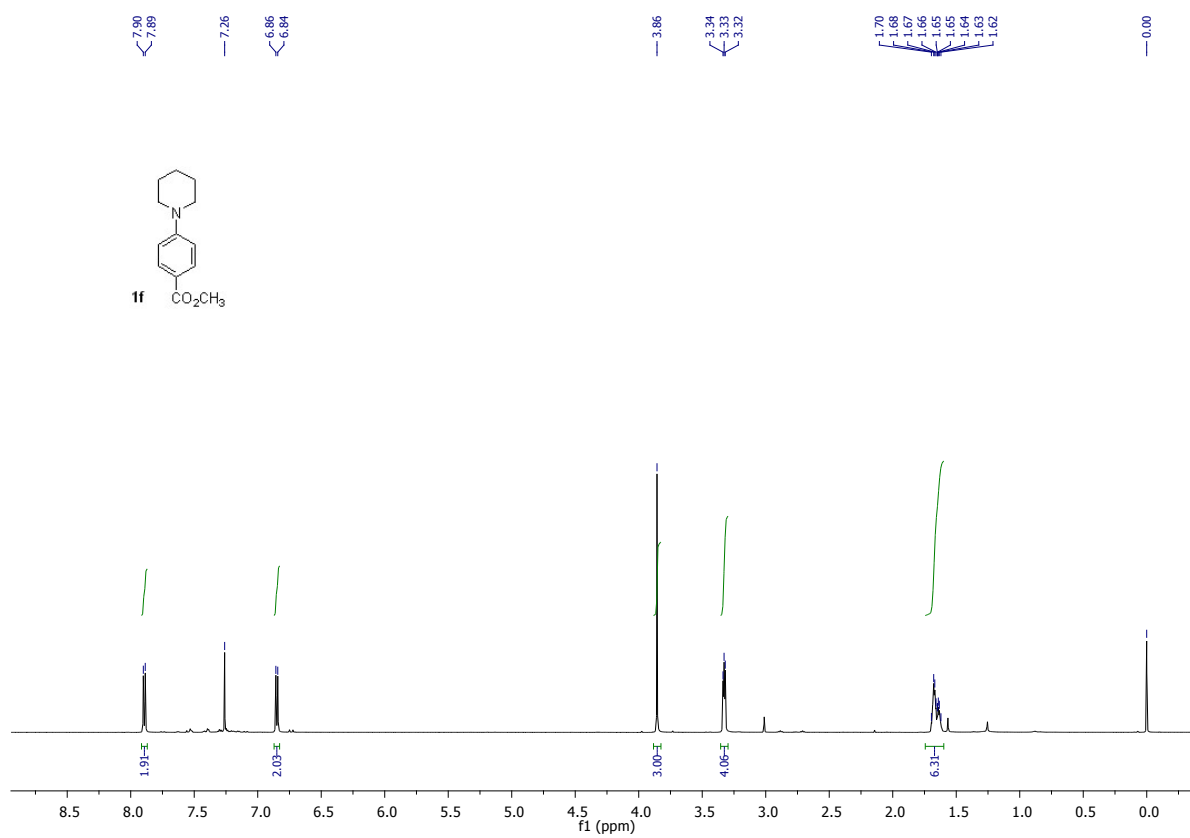


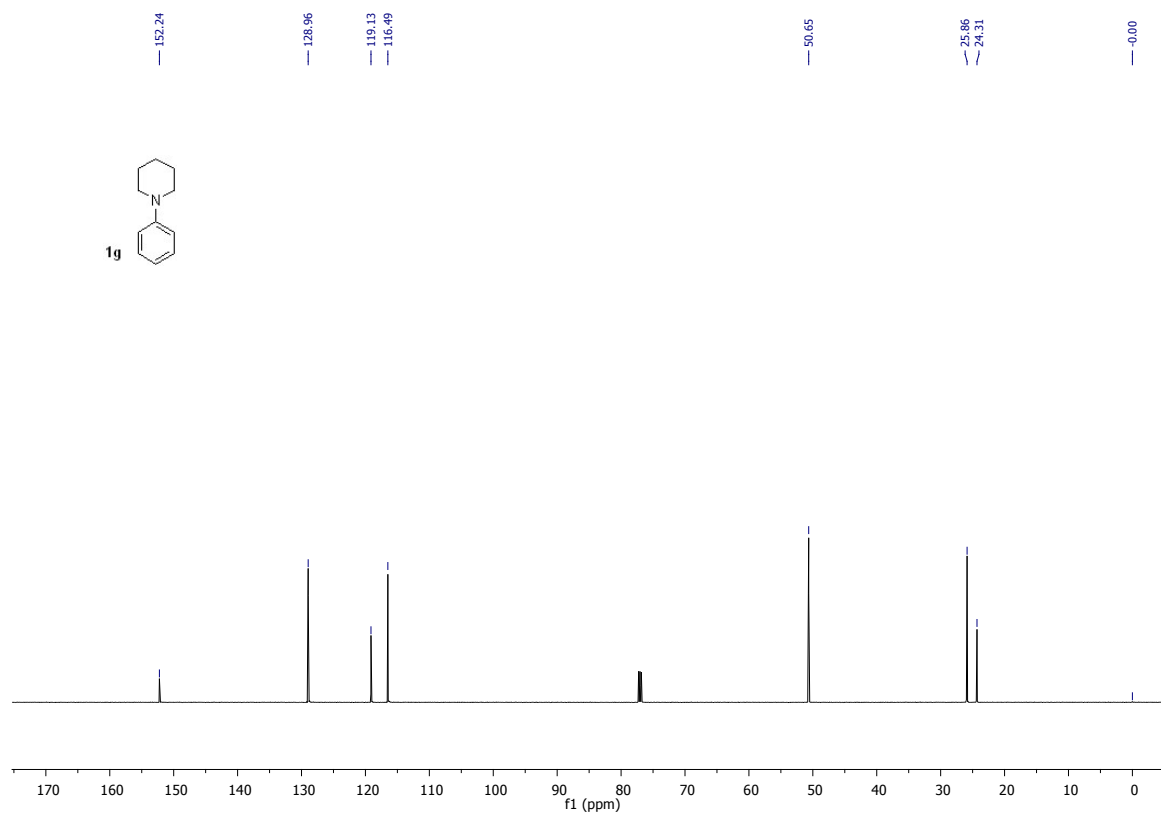
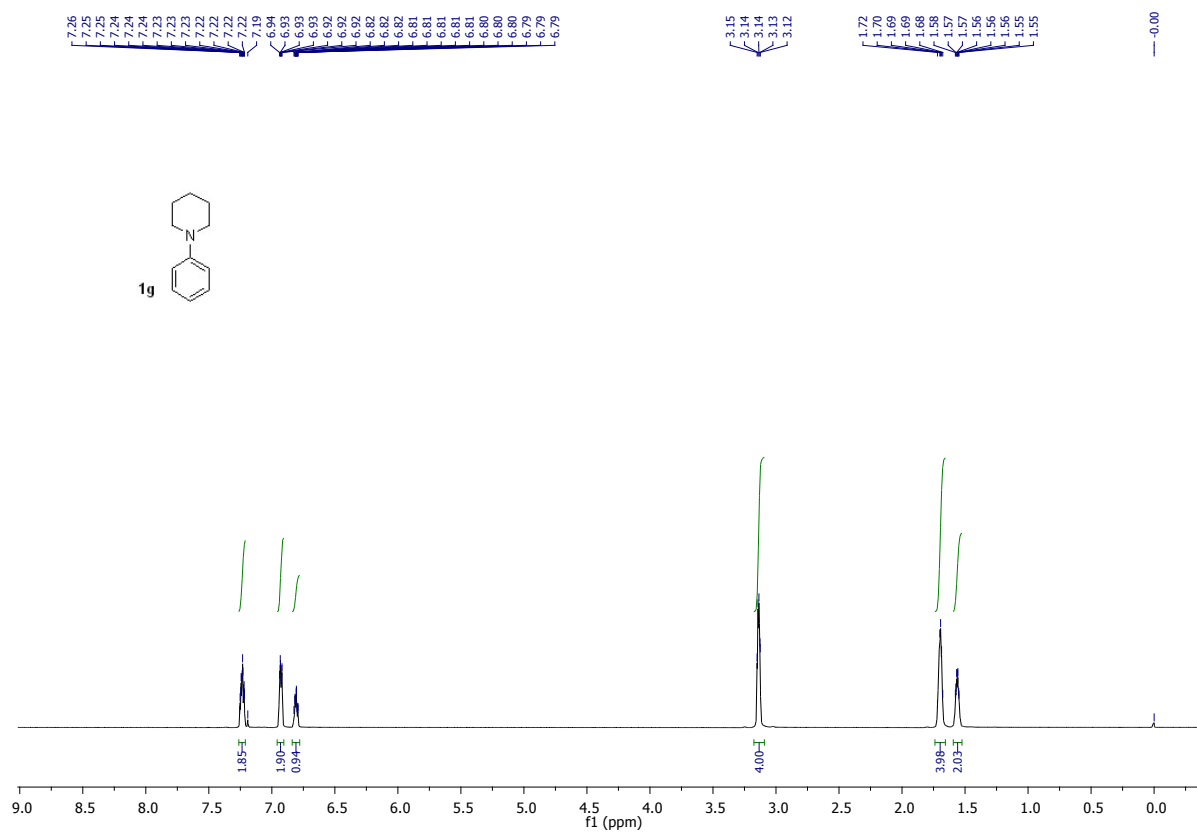


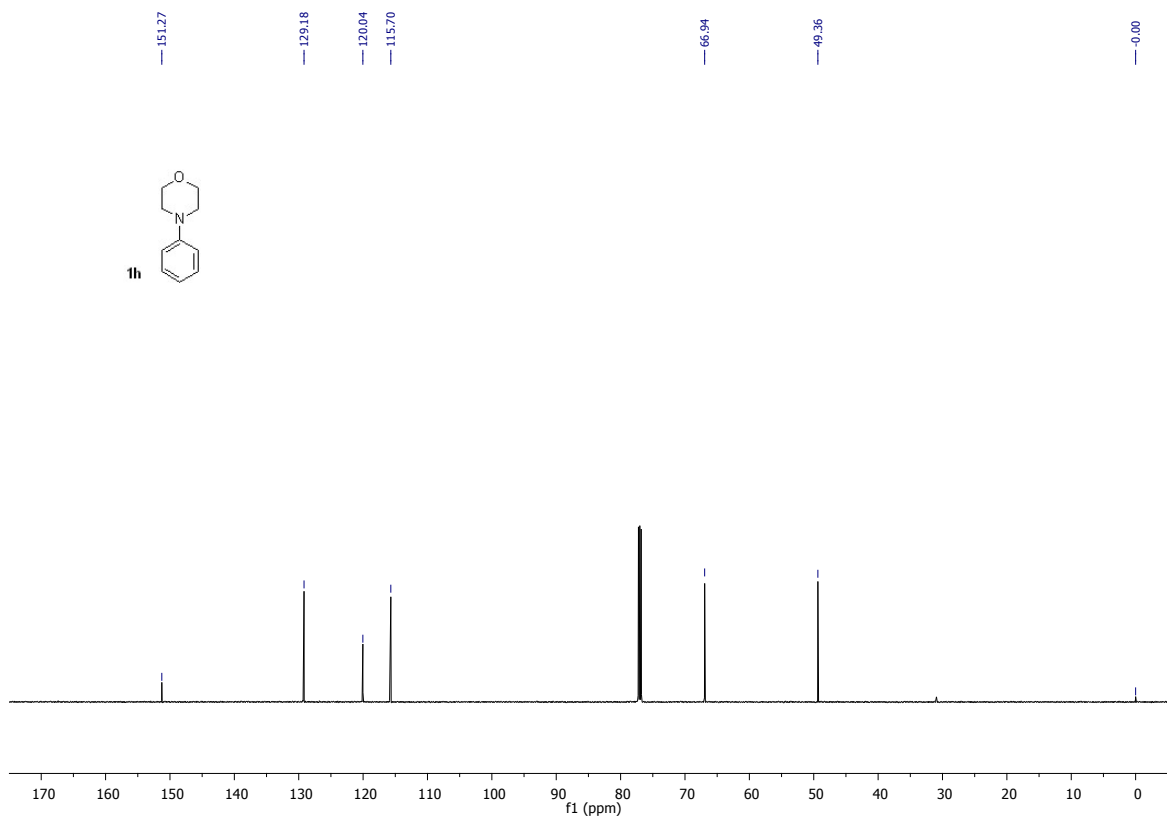
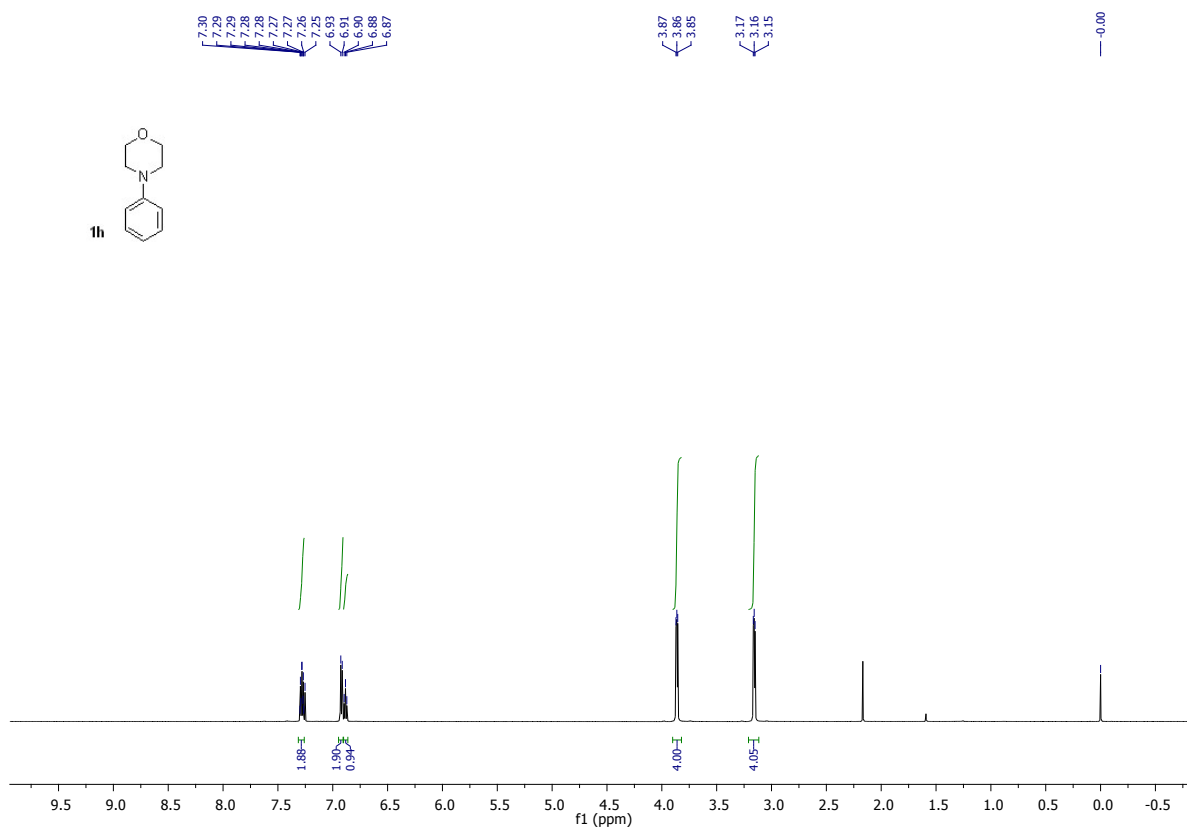


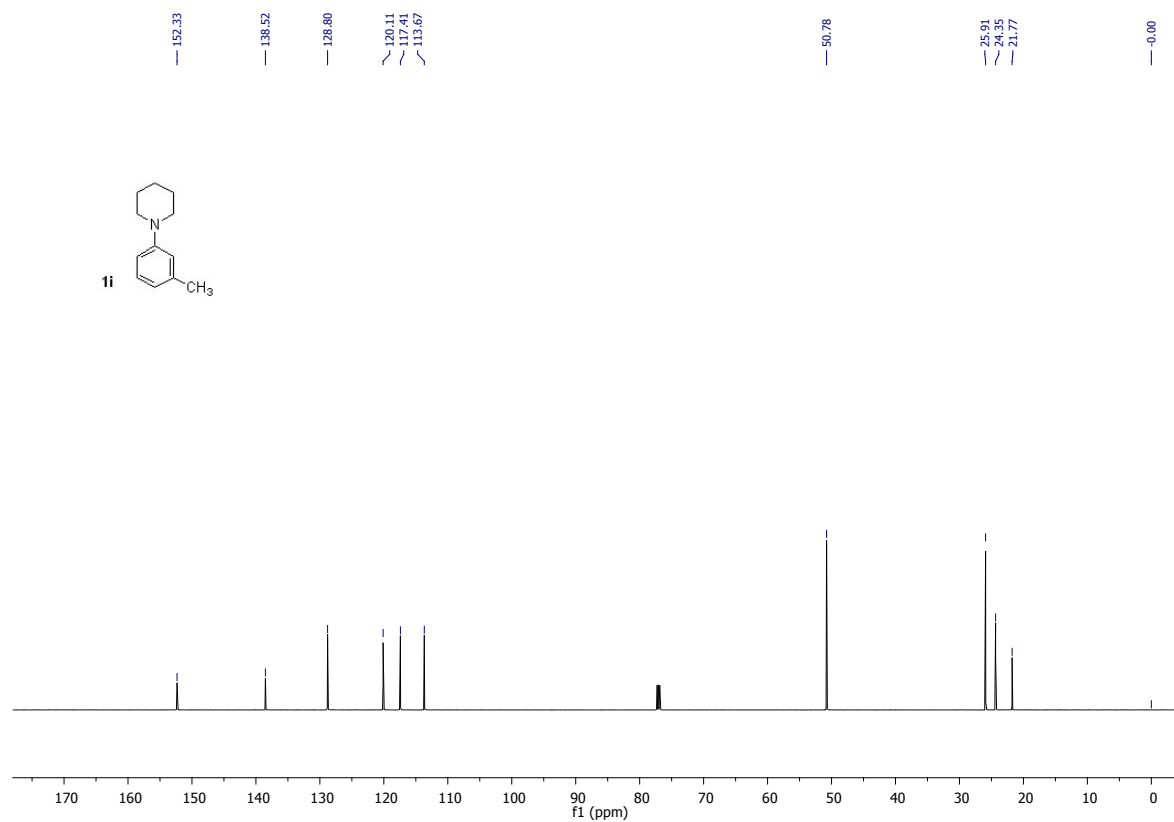
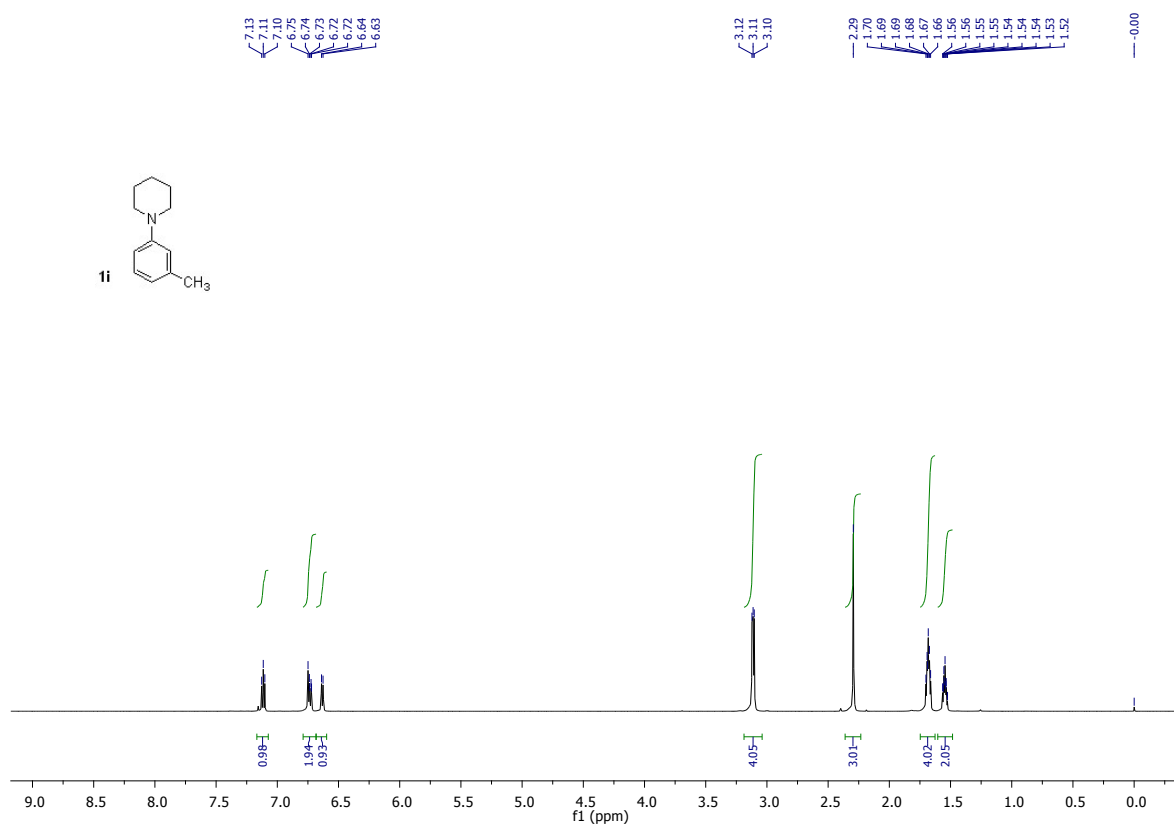


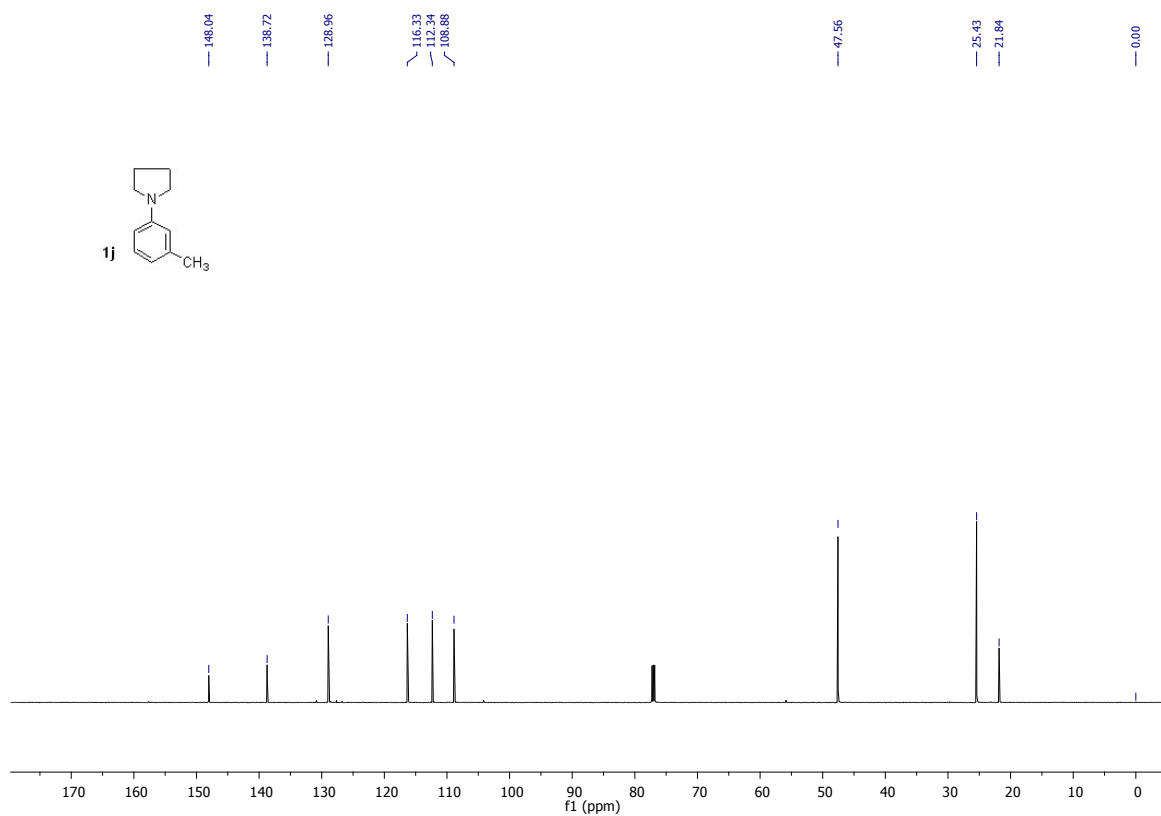
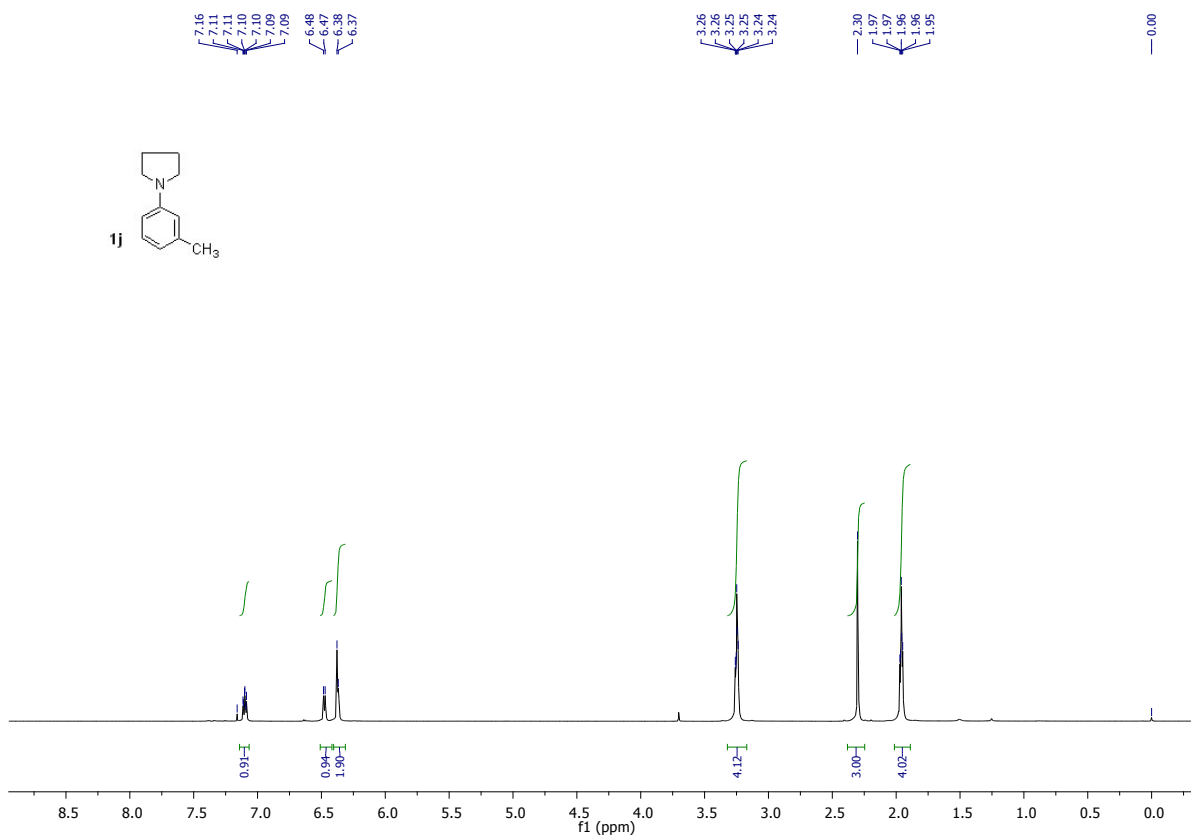


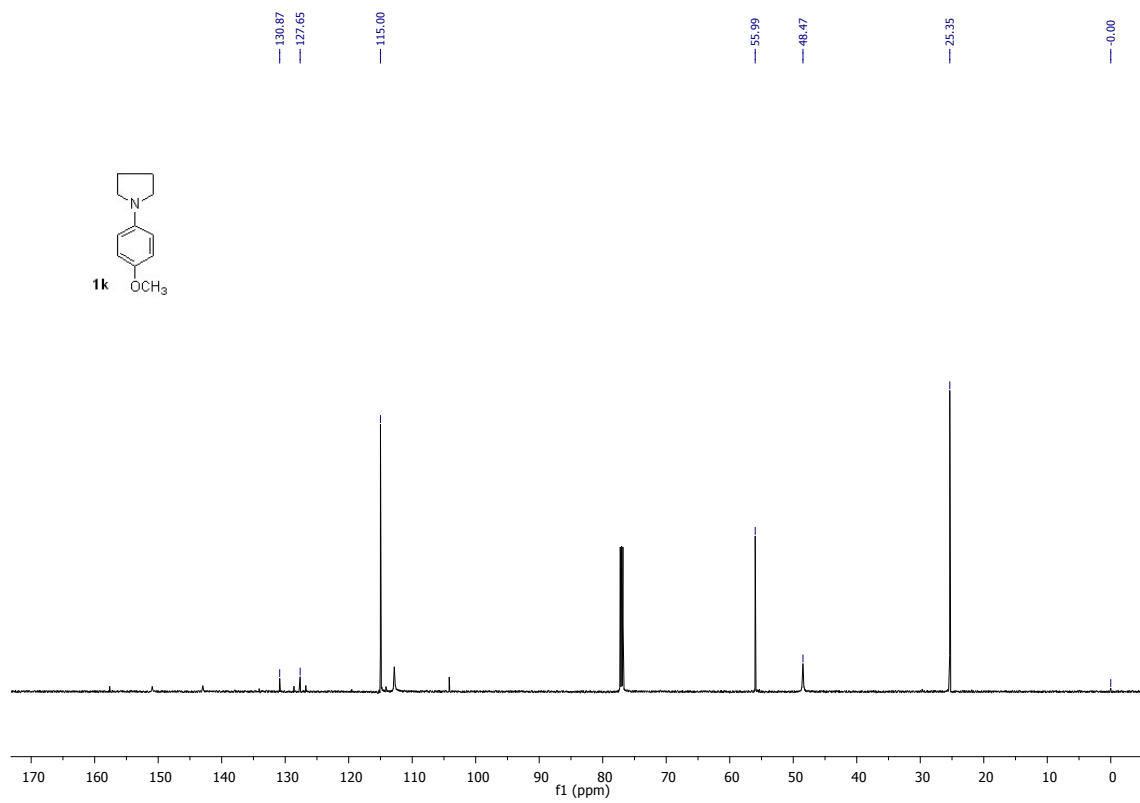
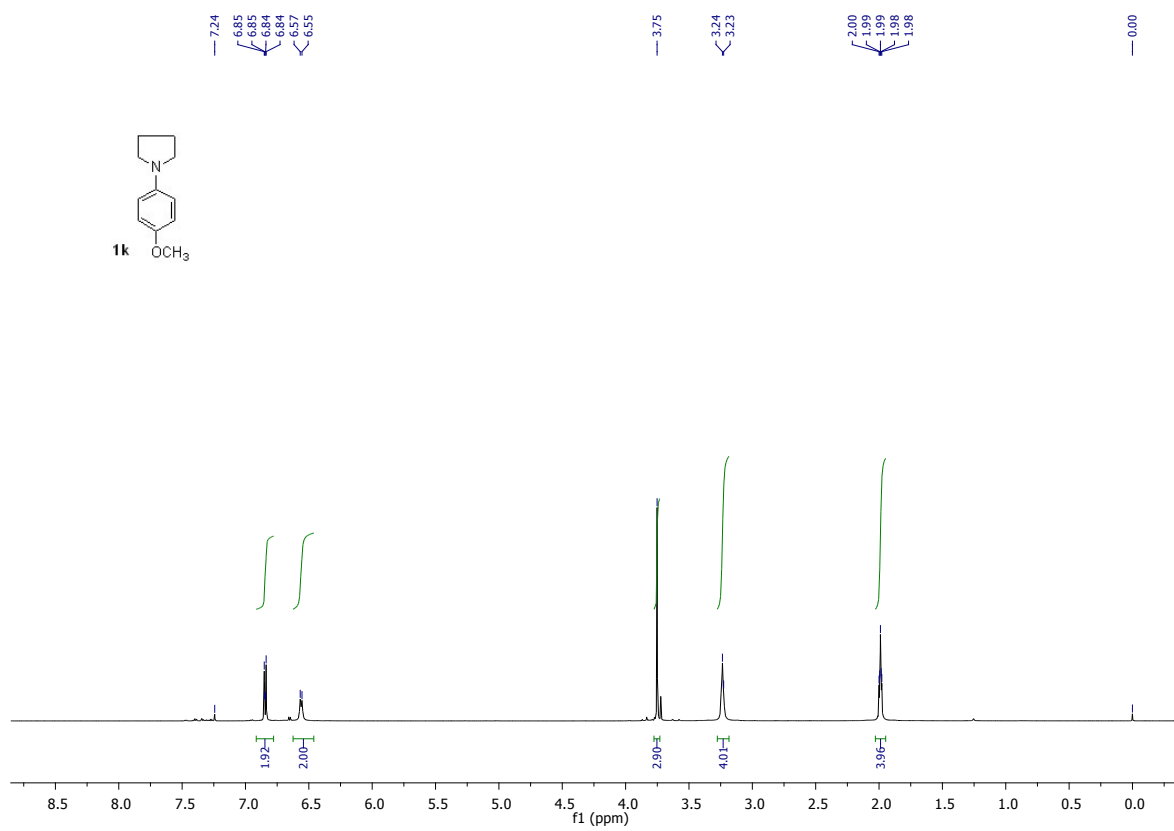


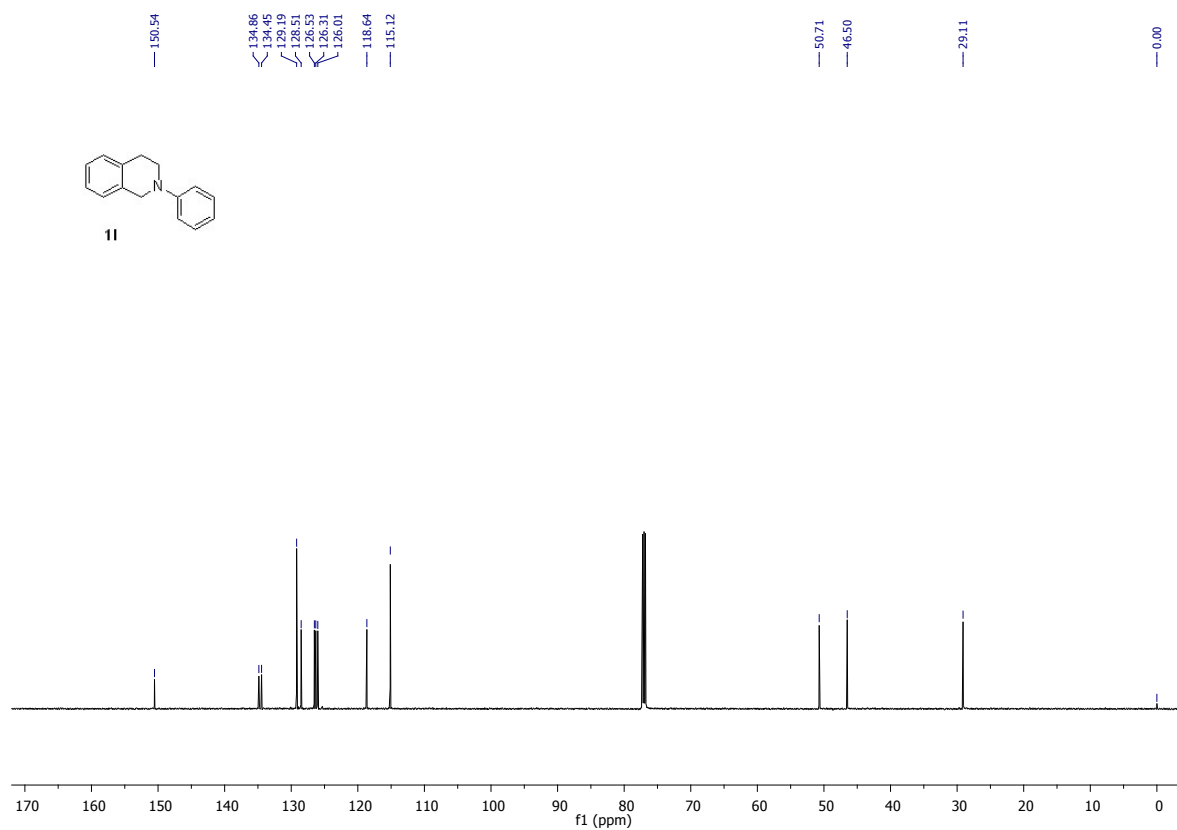
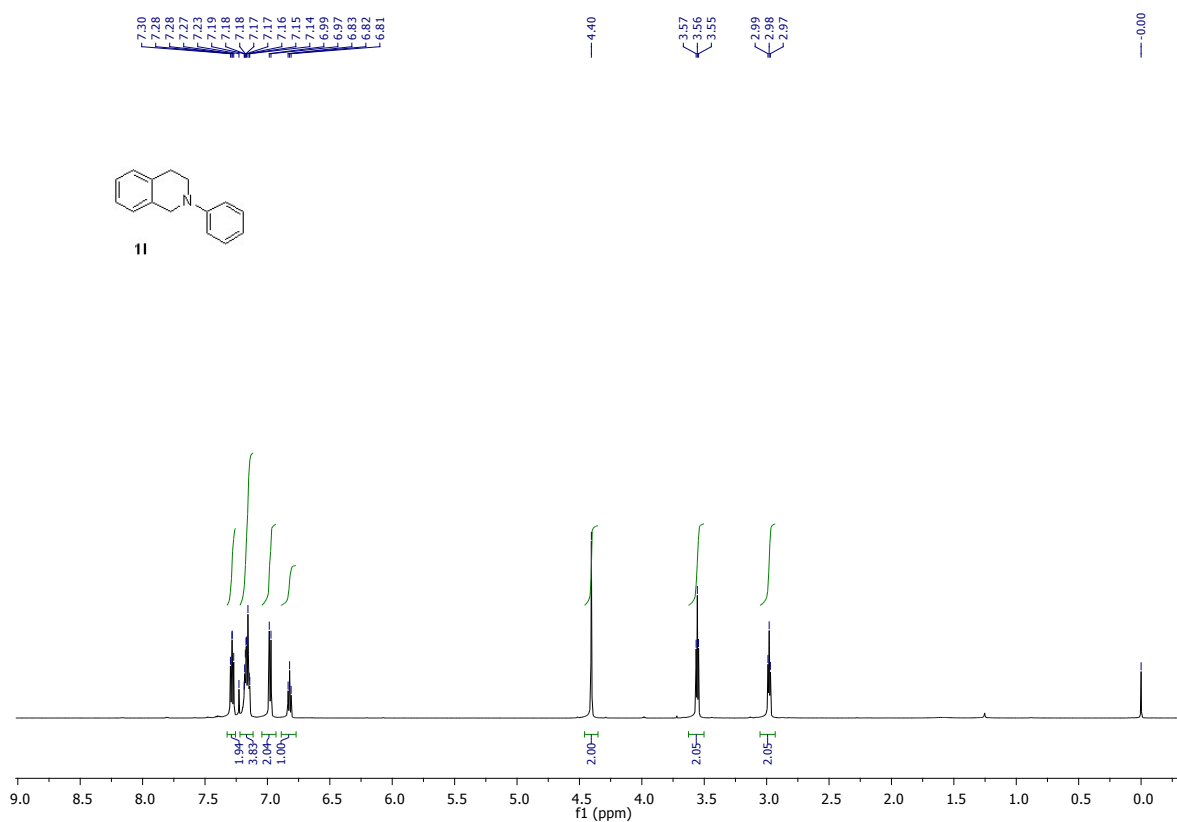


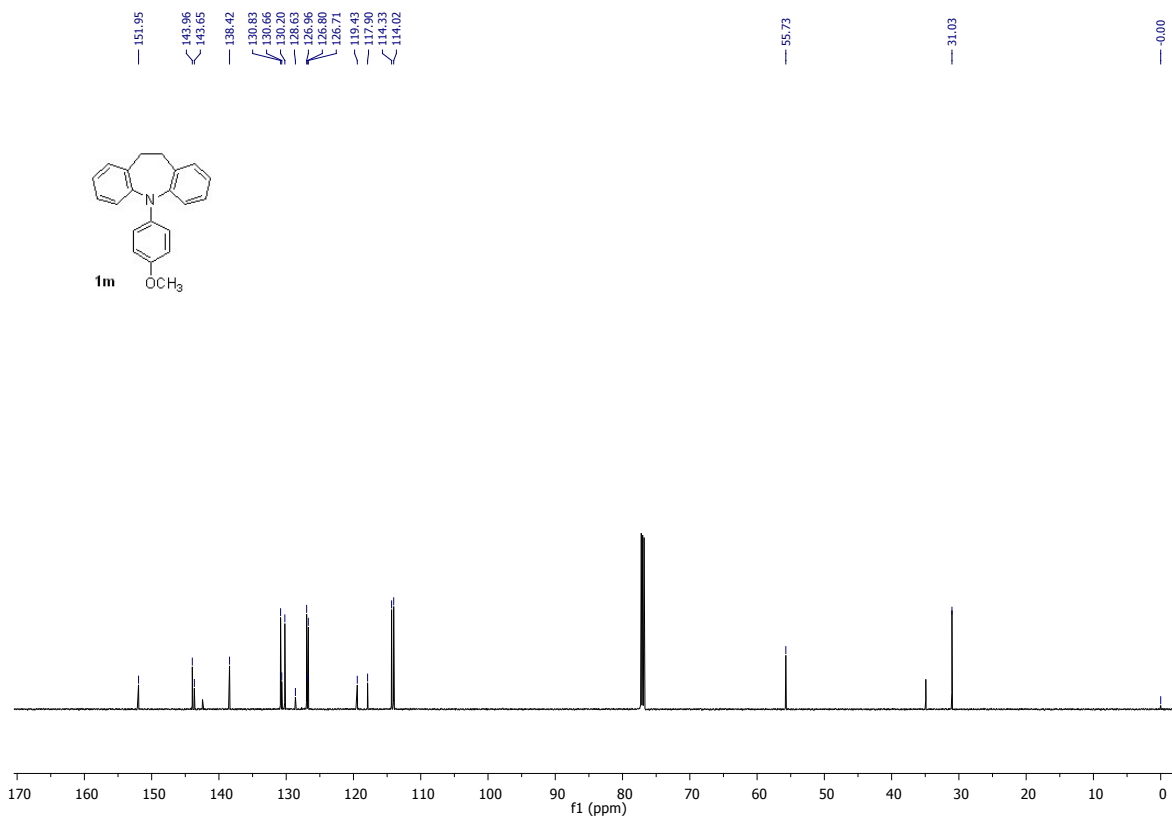
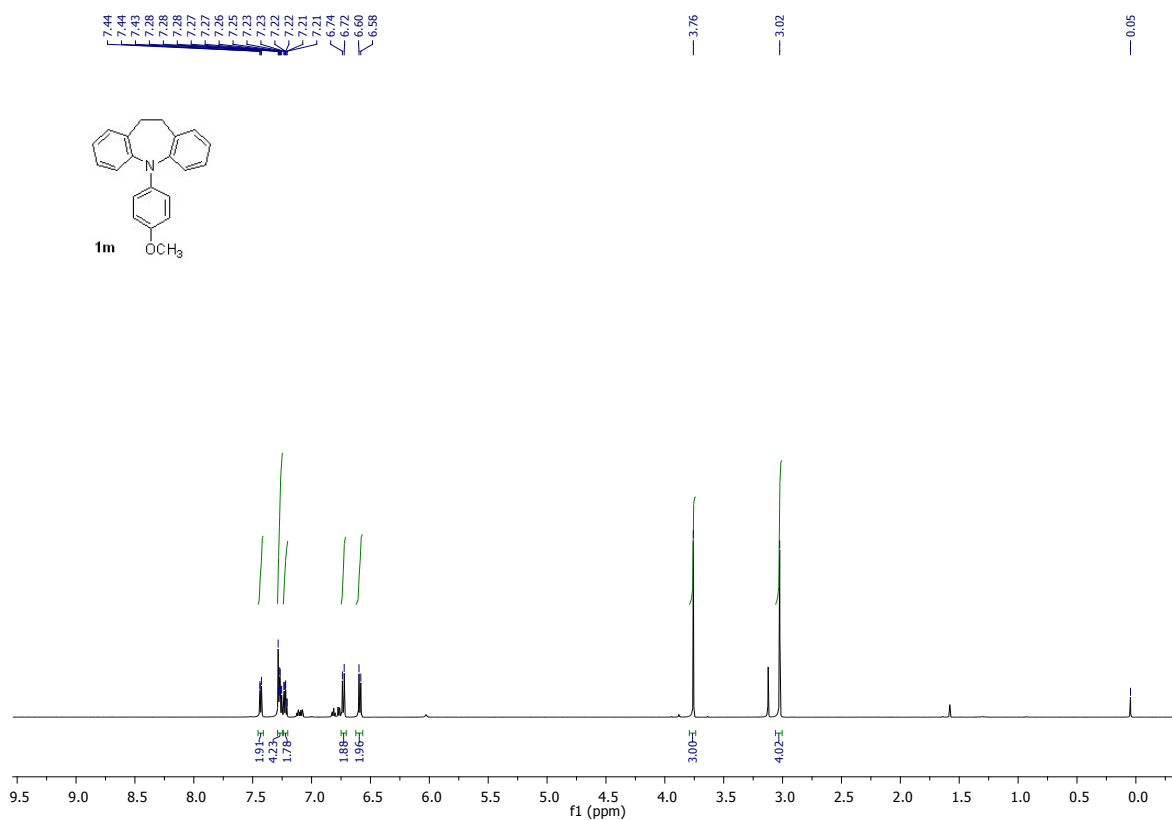


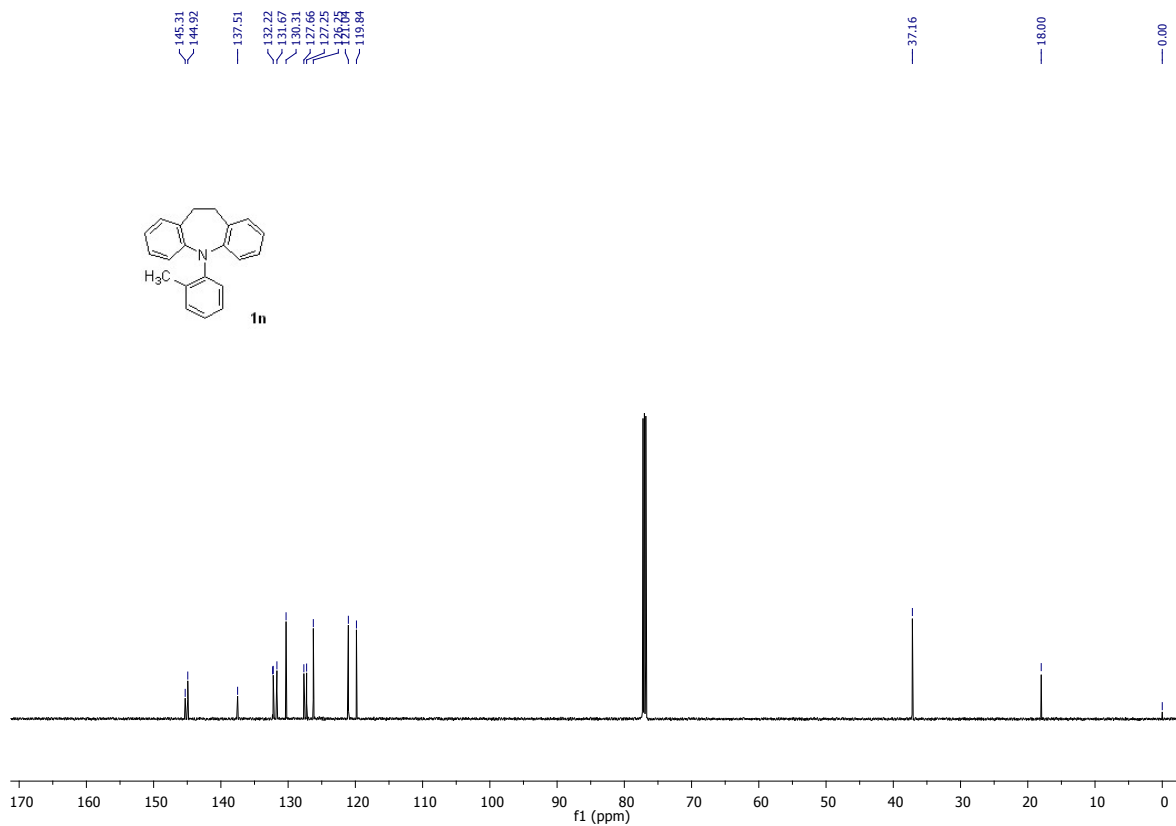
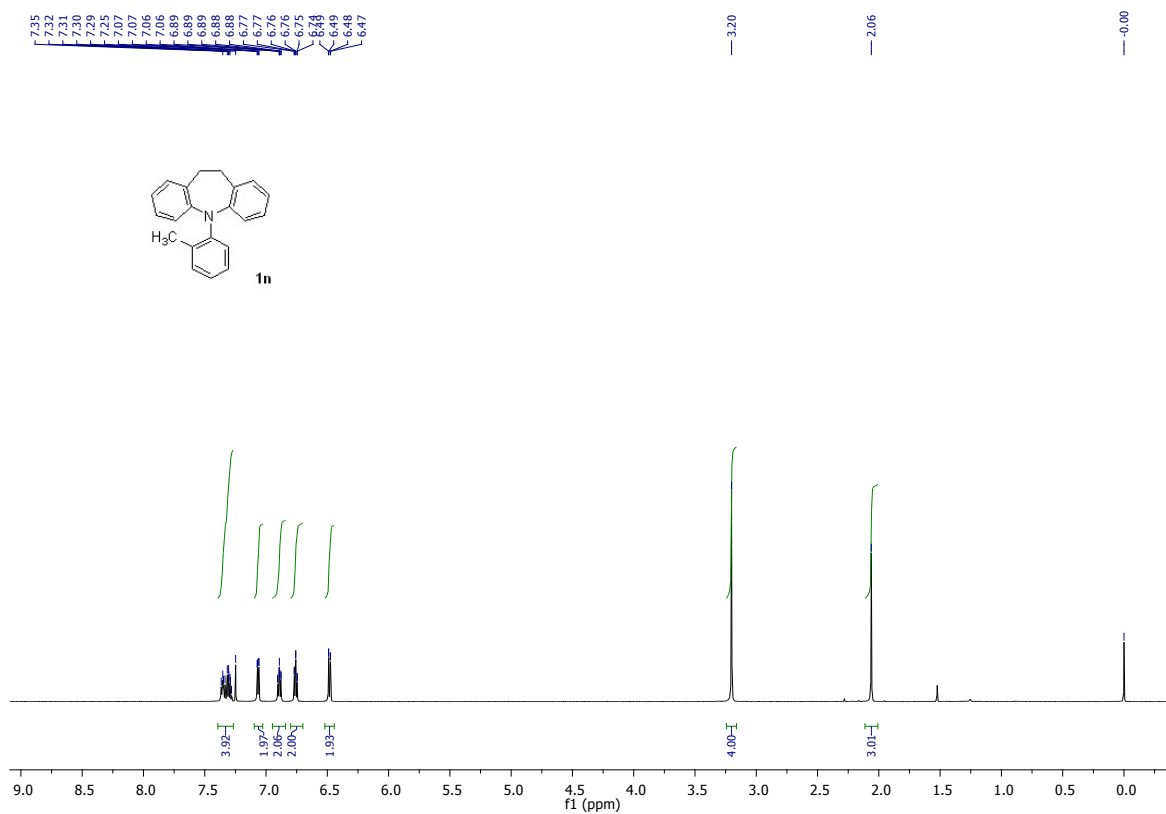


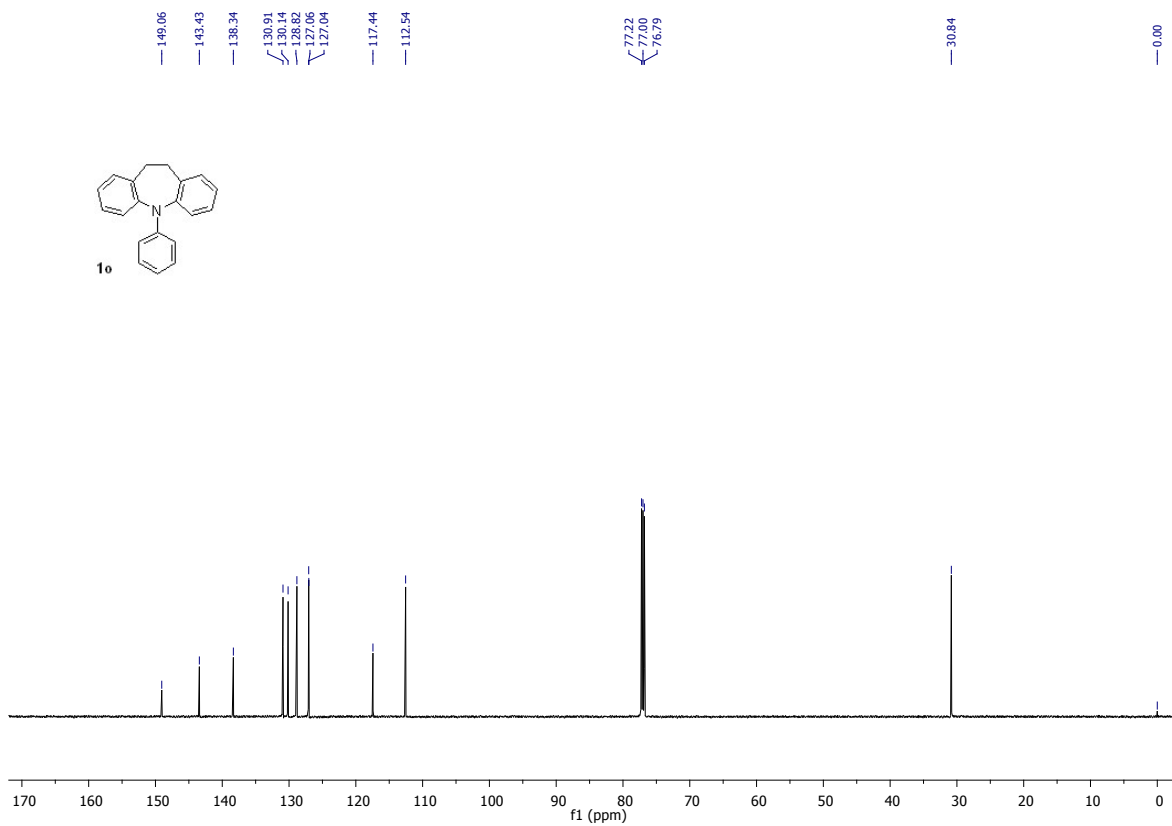
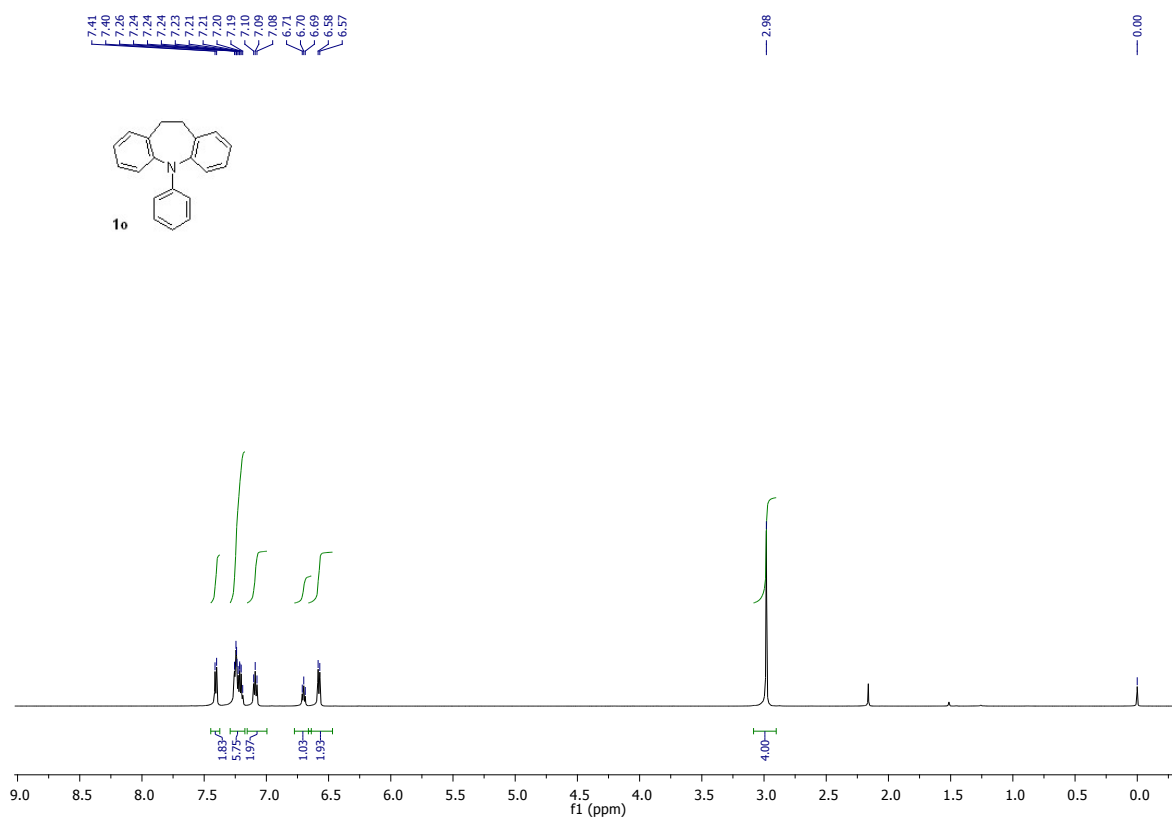


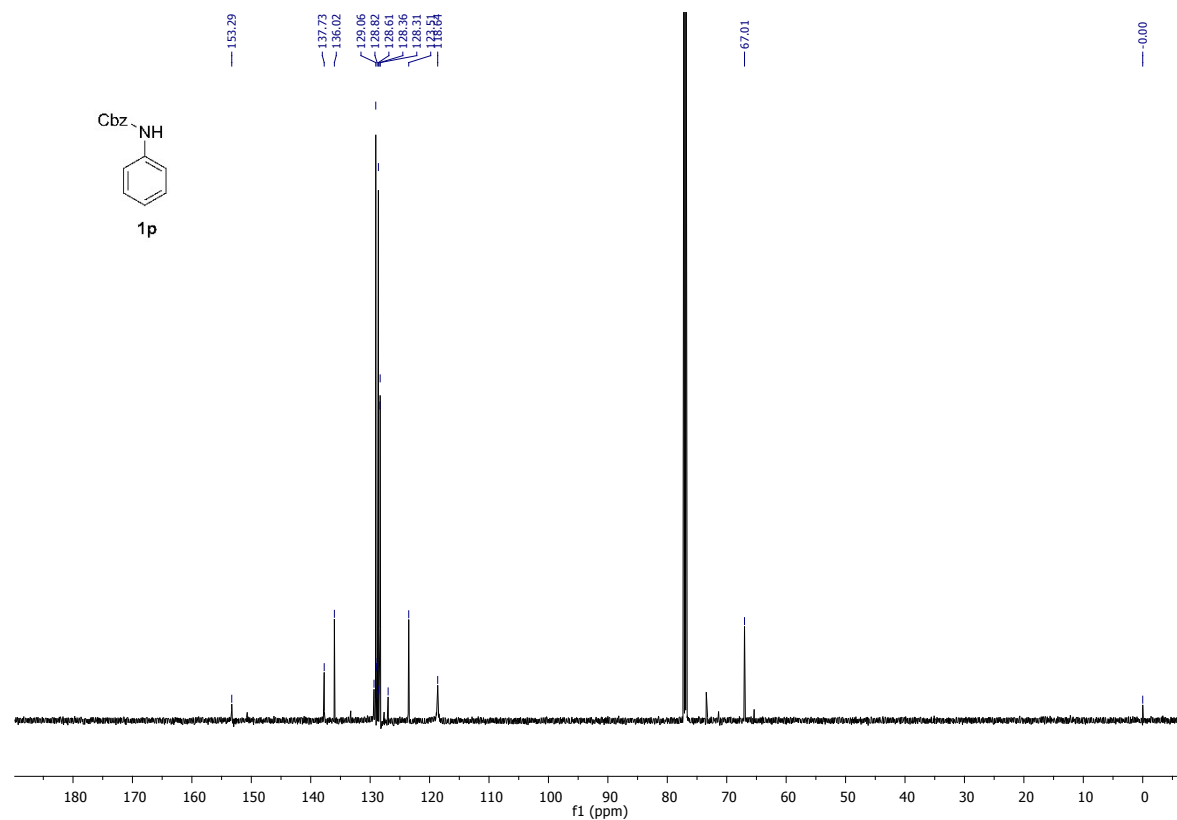
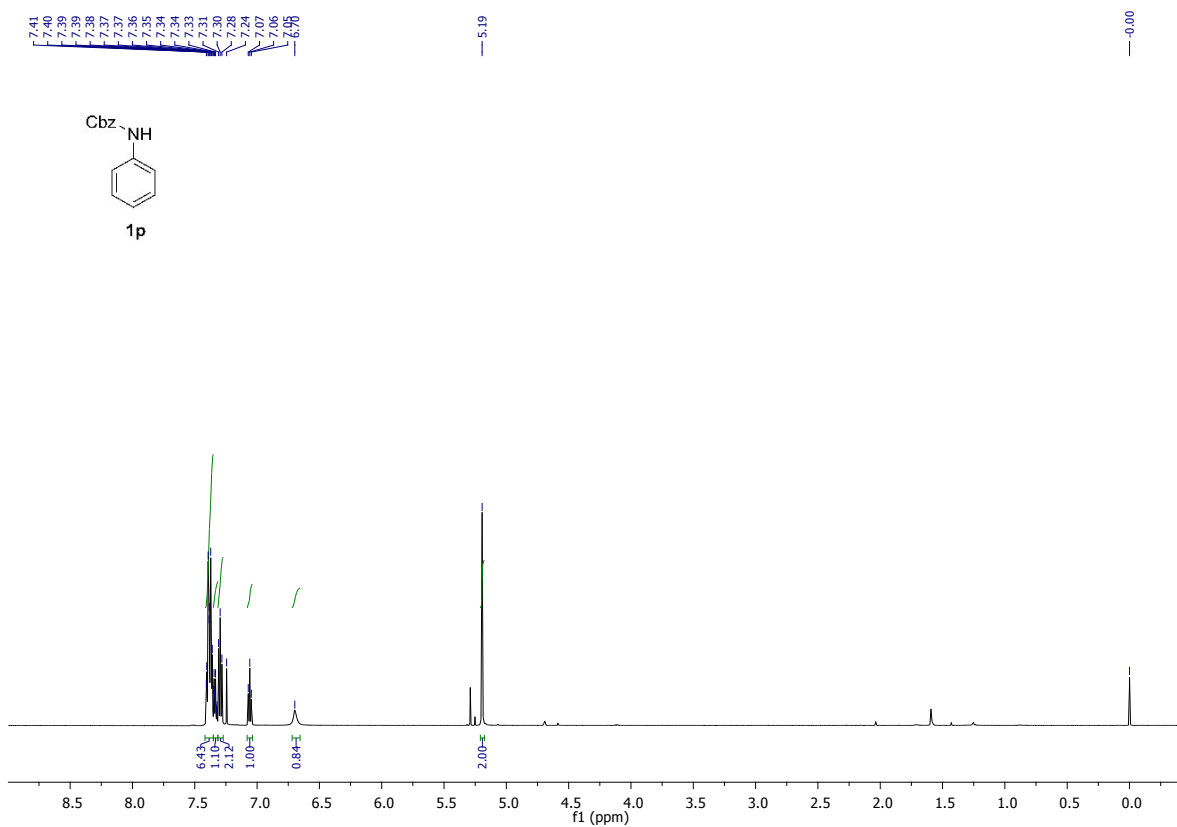


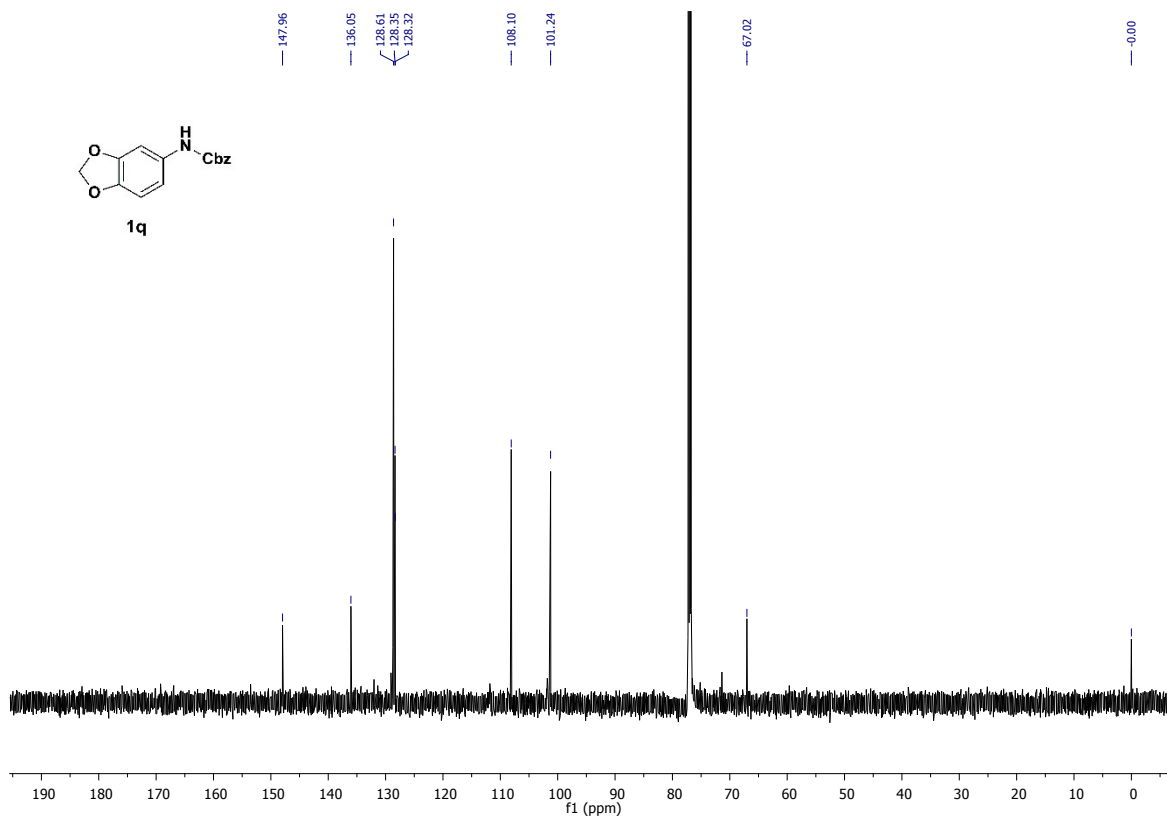
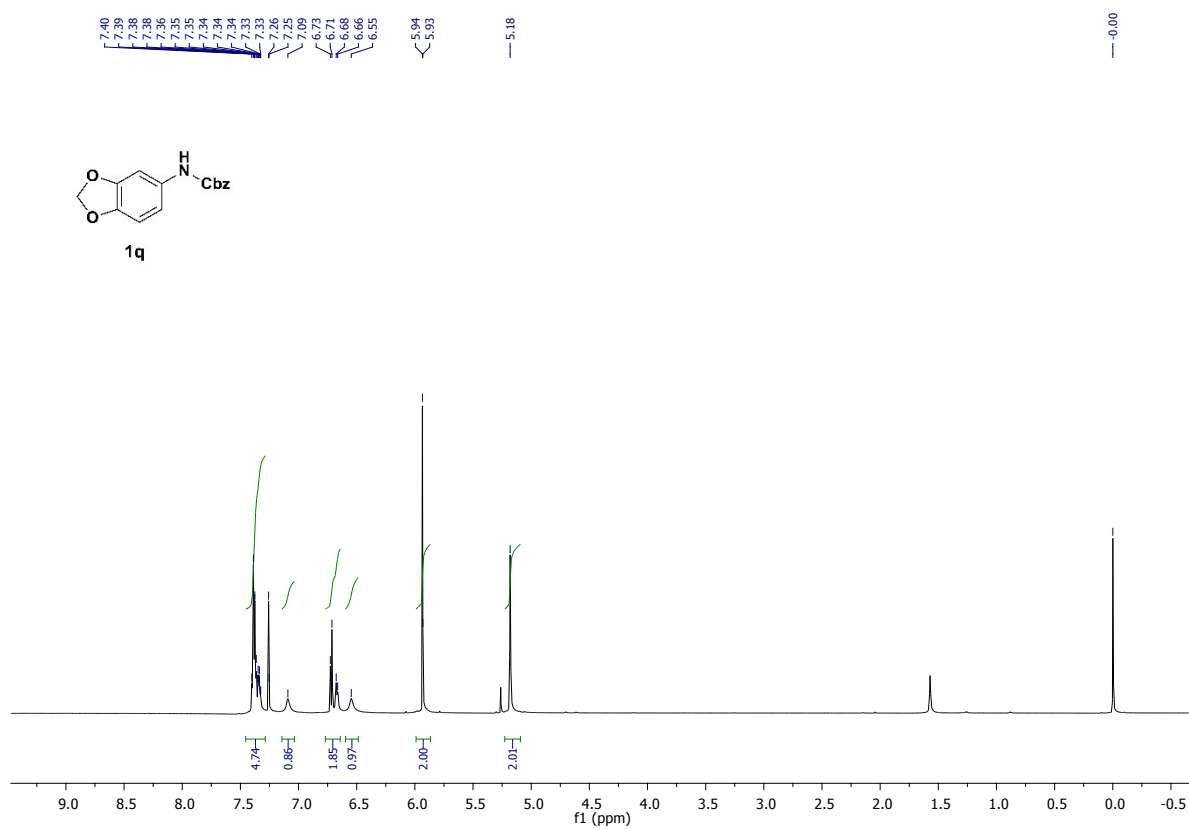


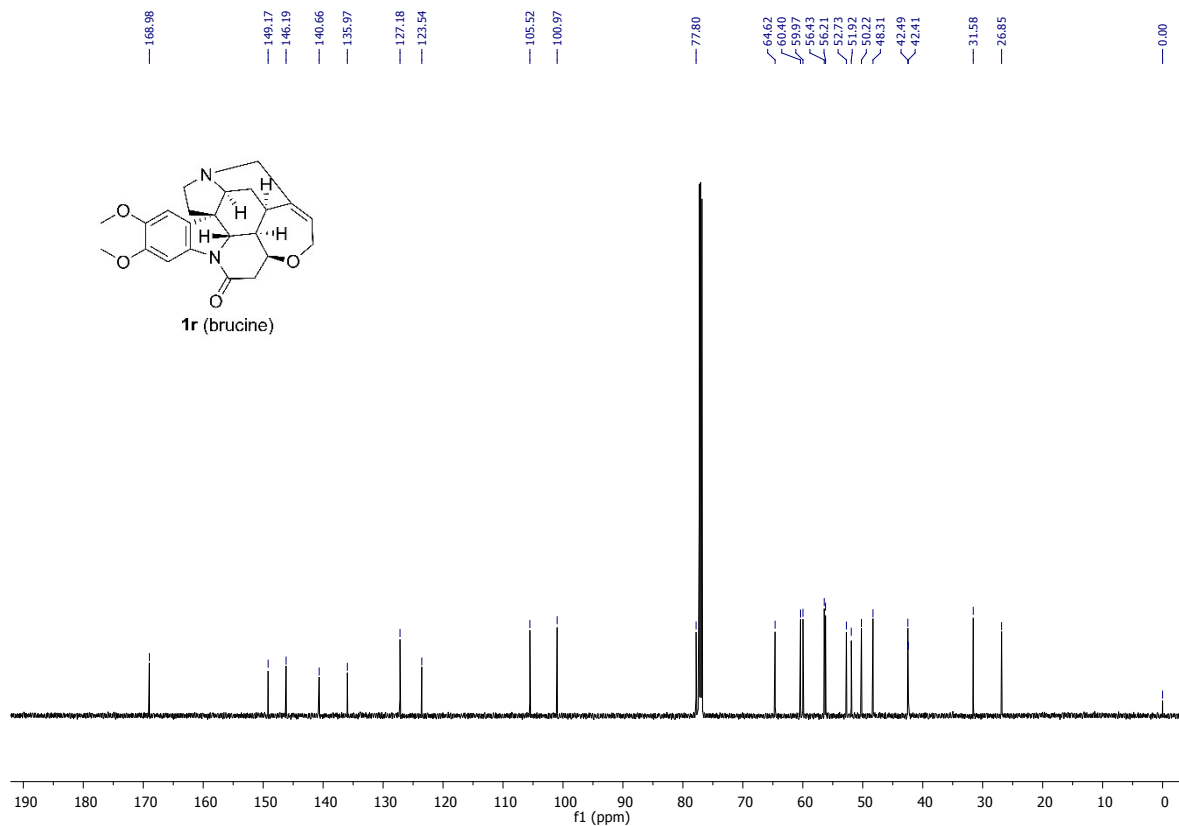
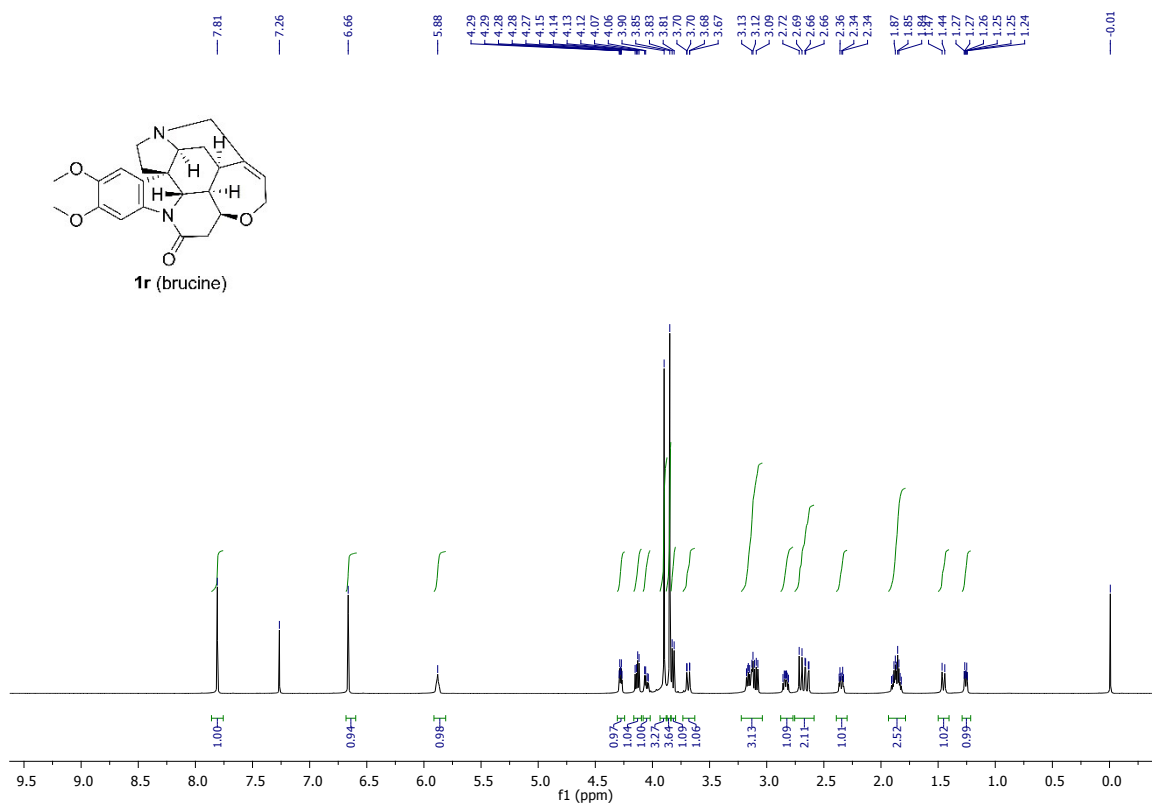


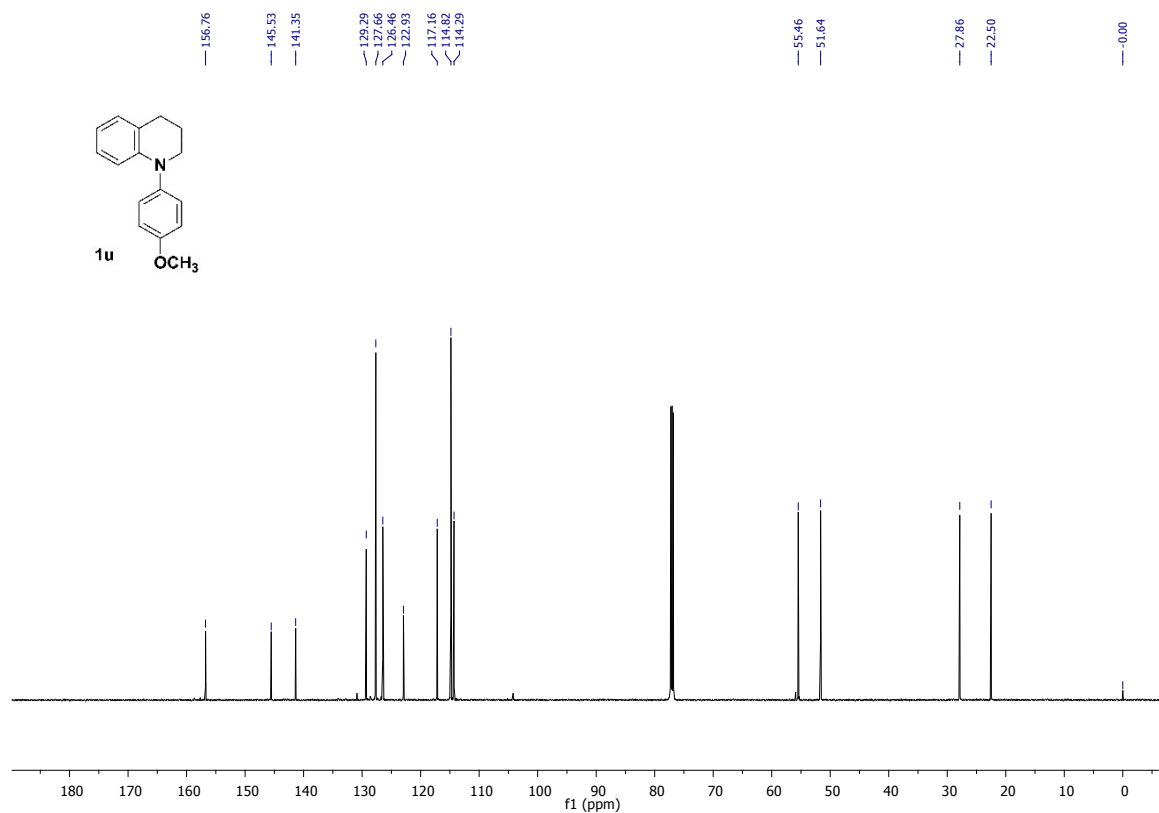
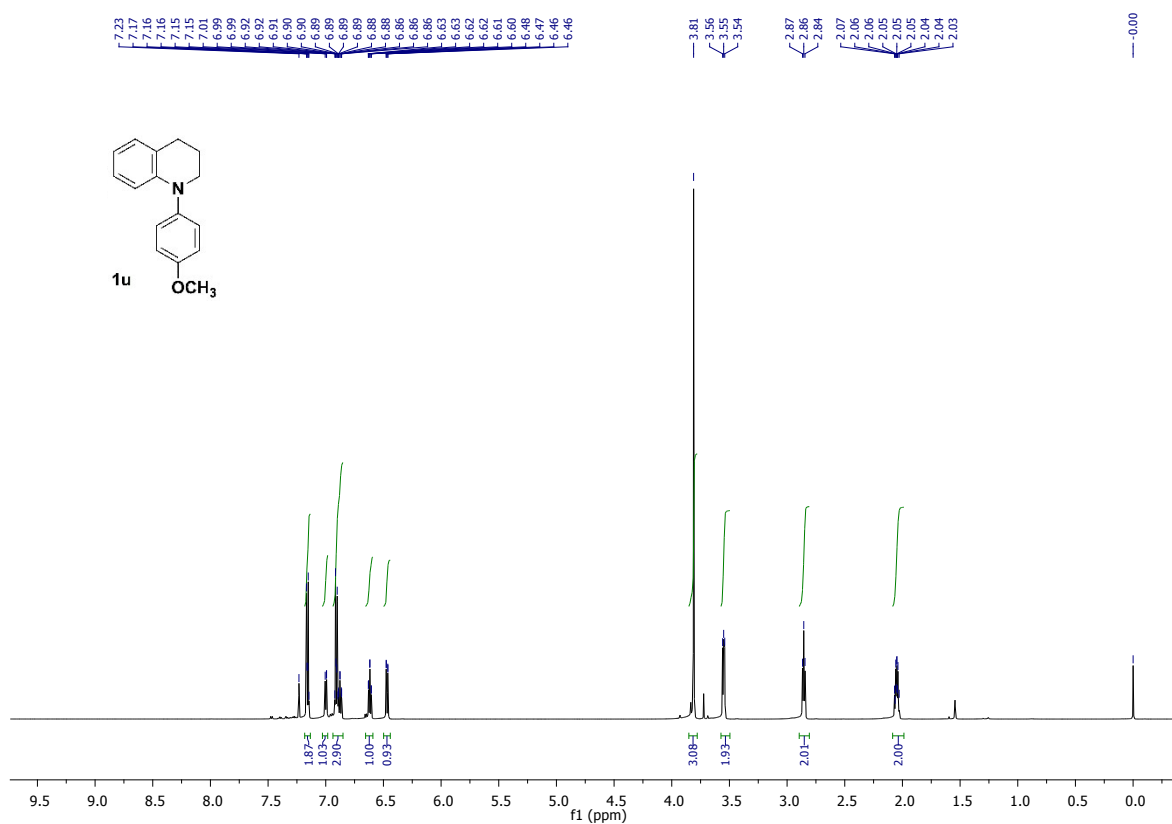


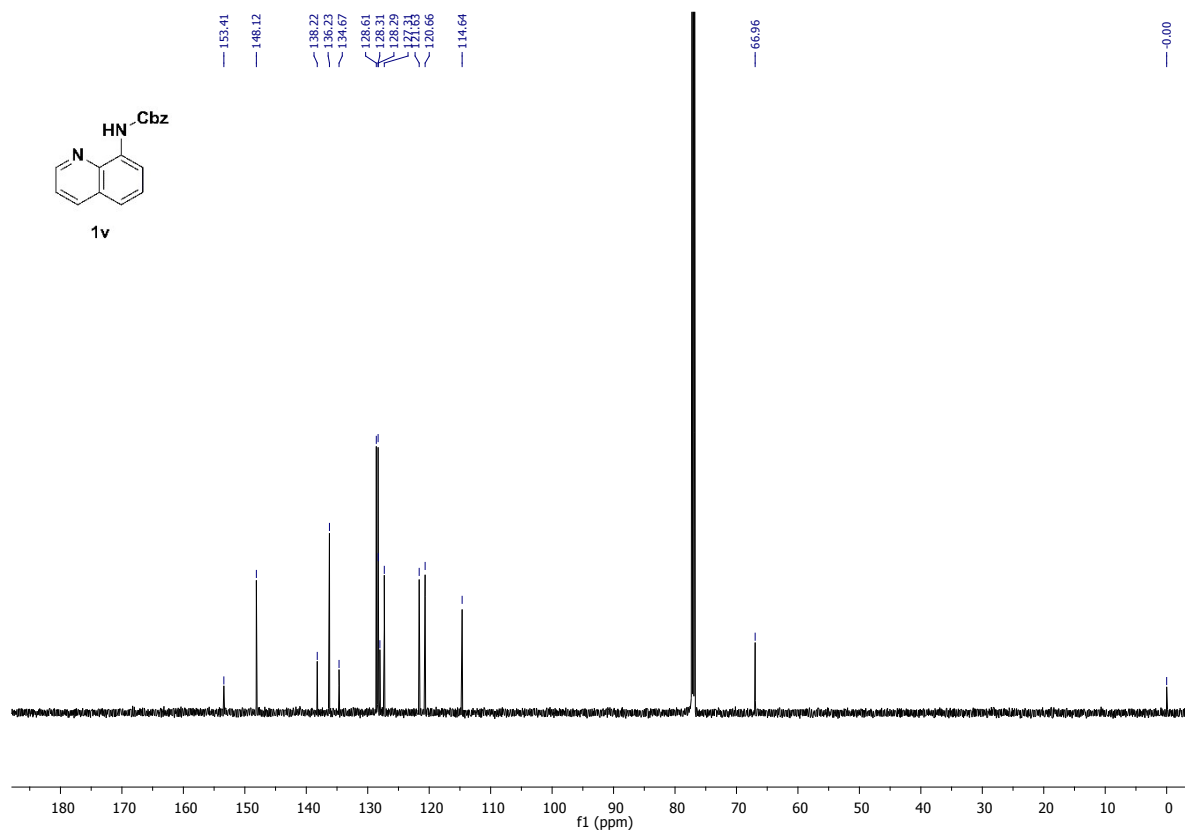
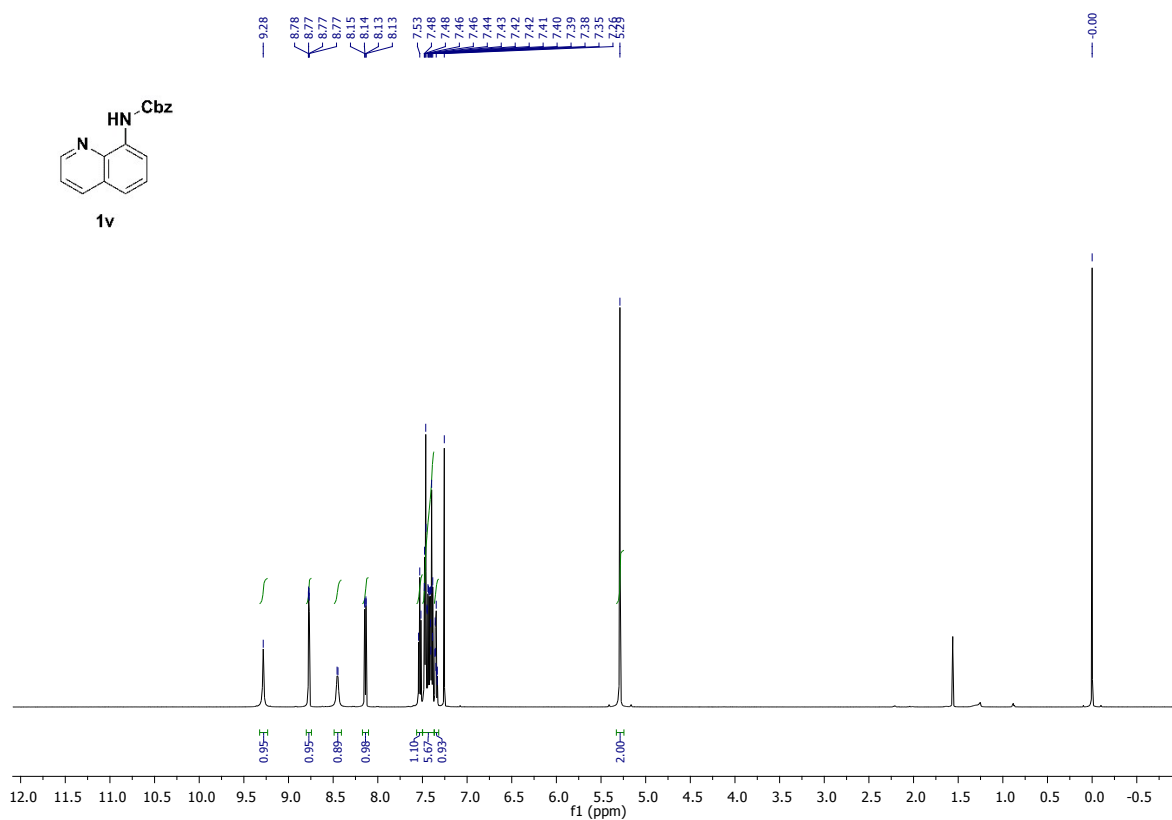












¹H and ¹³C NMR spectra of products

