

Supplementary Material

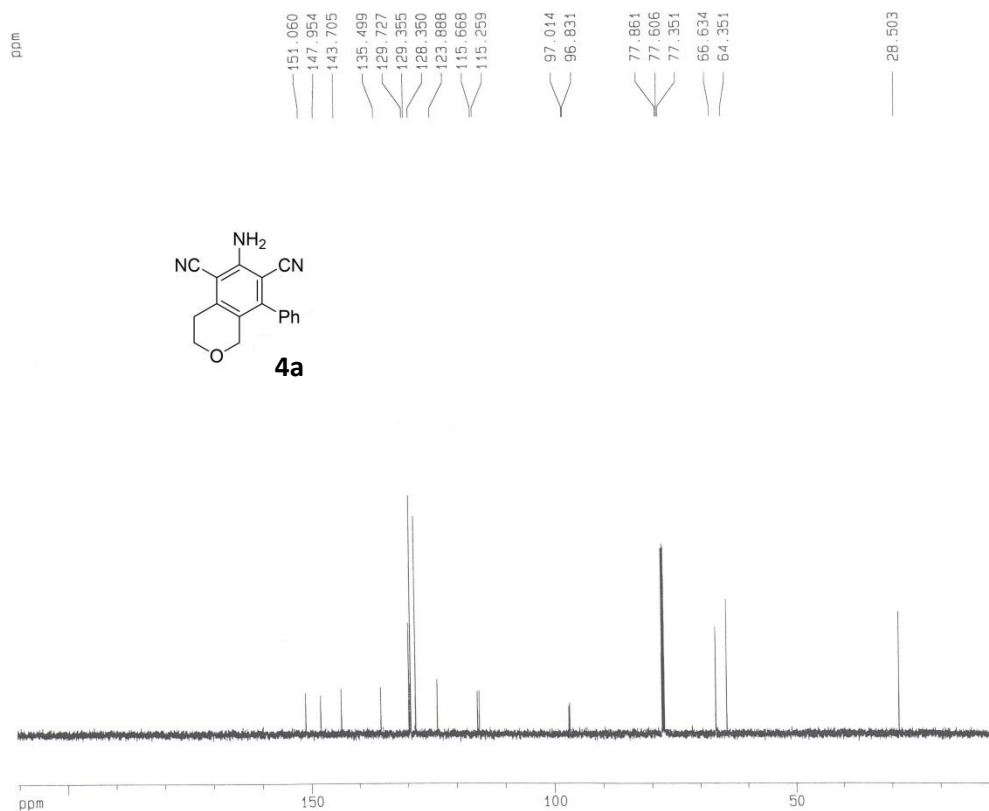
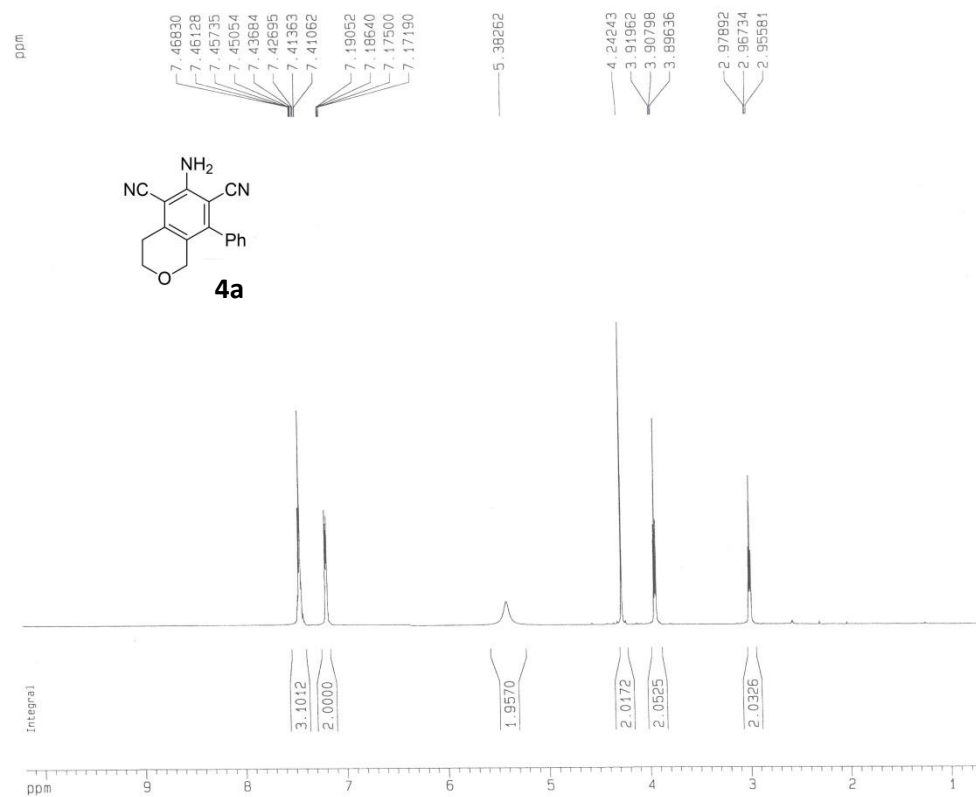
A one-pot procedure for the synthesis of novel pyran-fused dicyanoanilines via a triethylamine/aqueous mediated *pseudo* four-component reaction

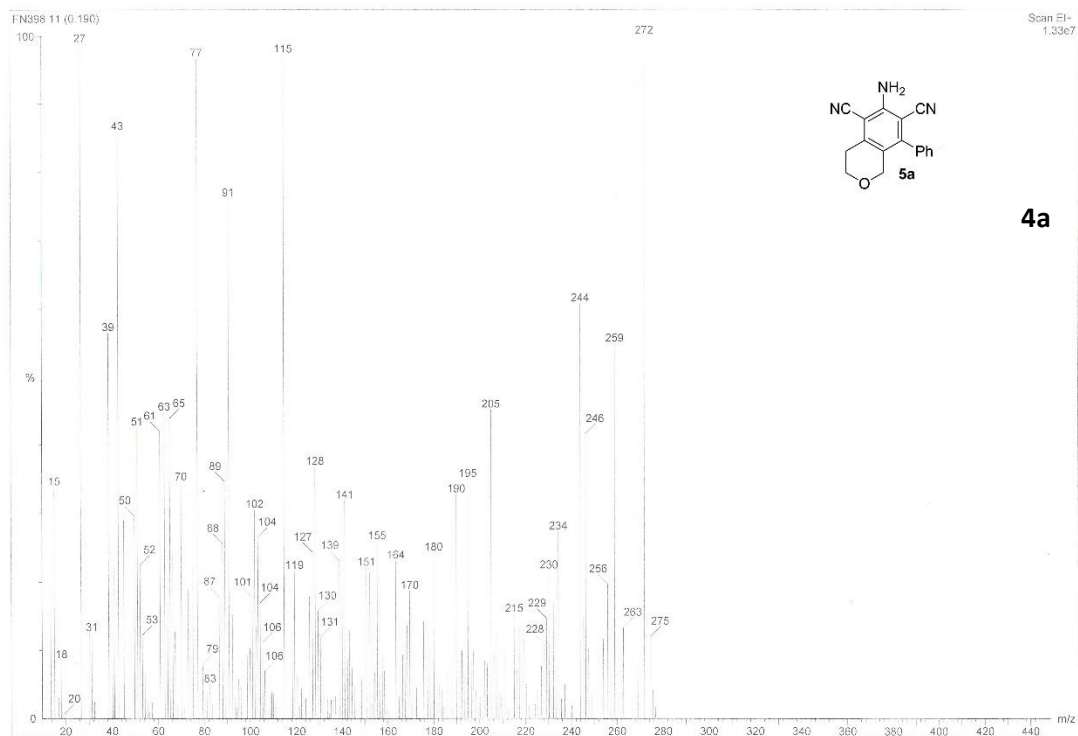
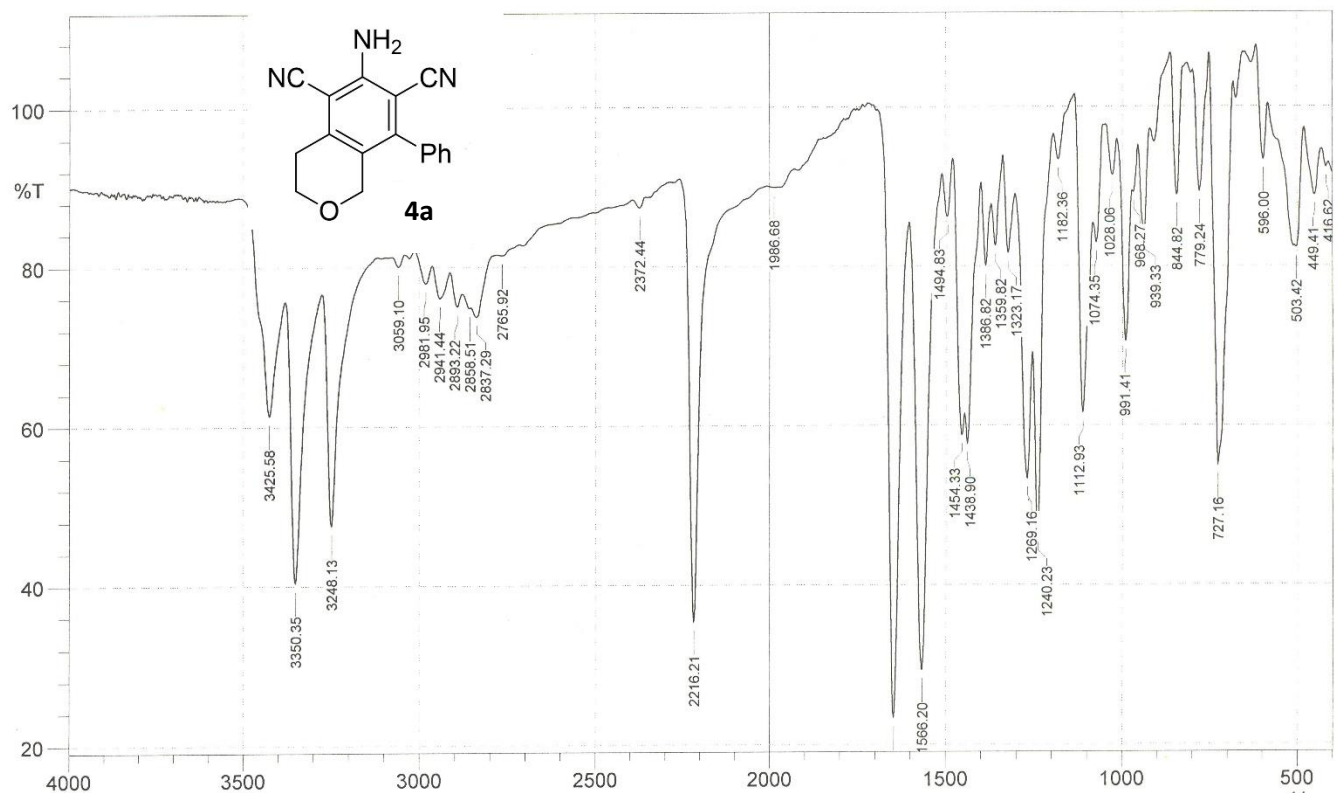
M. Saeed Abaee,* Soodabeh Forghani, Mohammad M. Mojtahedi, and Atefeh Hadizadeh

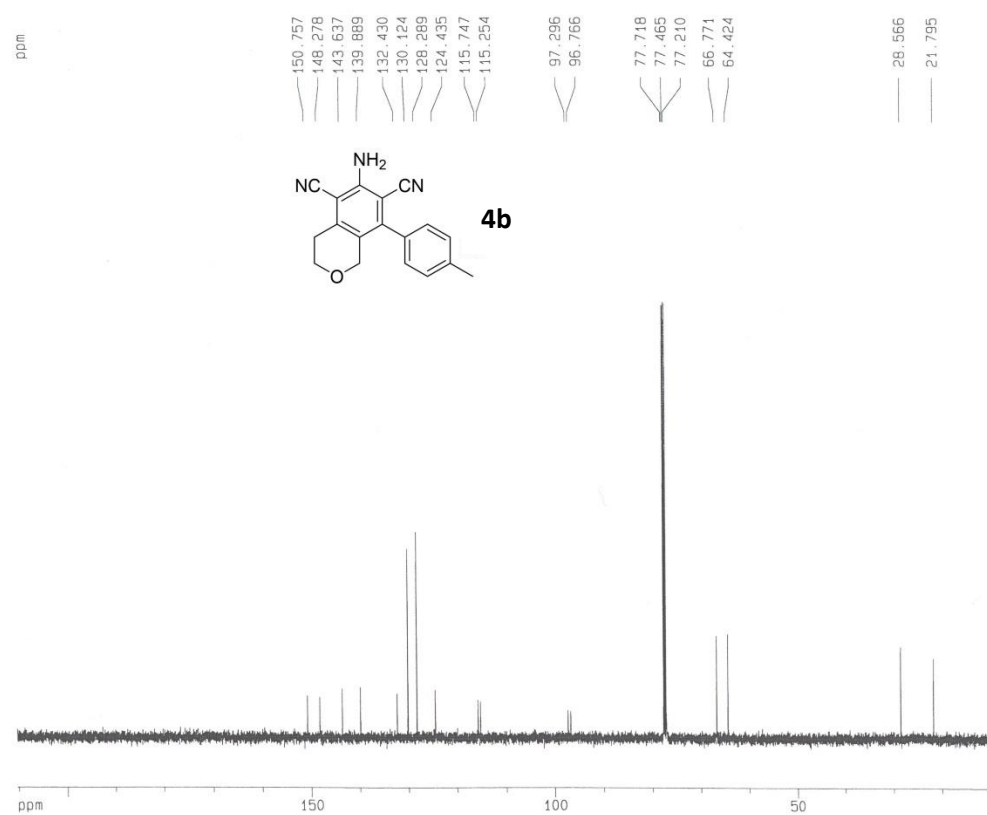
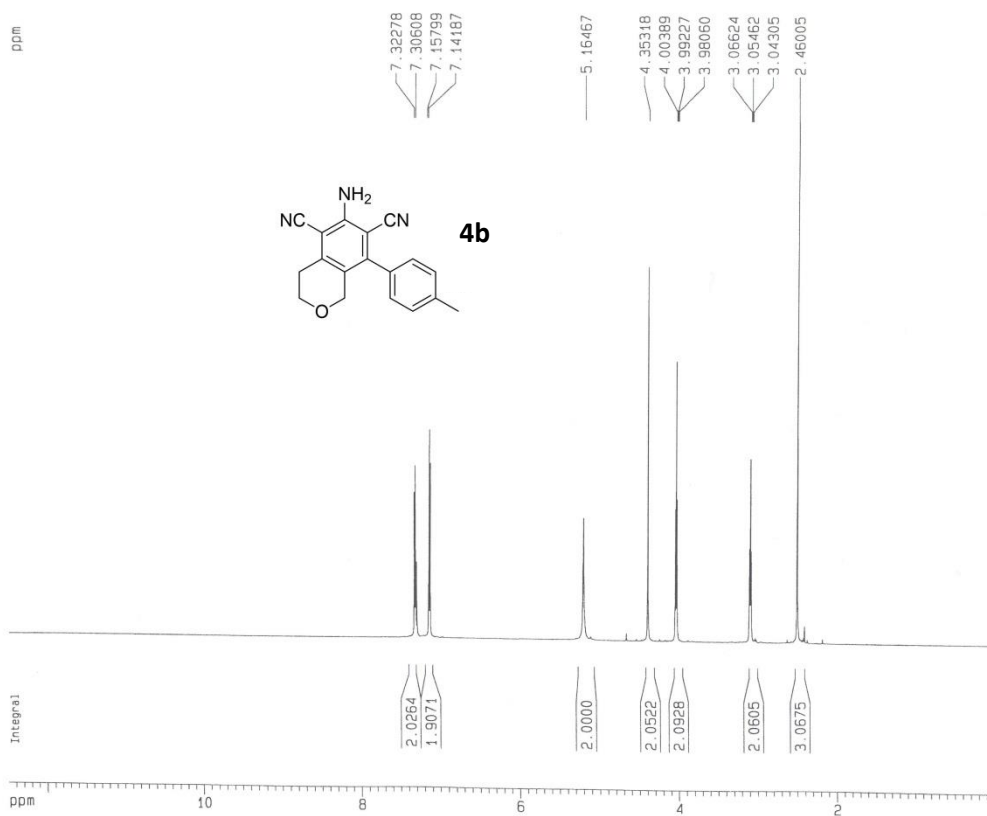
Department of Organic Chemistry and Natural Products, Chemistry and Chemical Engineering Research Center of Iran, Pajouhesh Blvd, 17th Km Tehran-Karaj Highway, P.O.Box 14335-186, Tehran, Iran

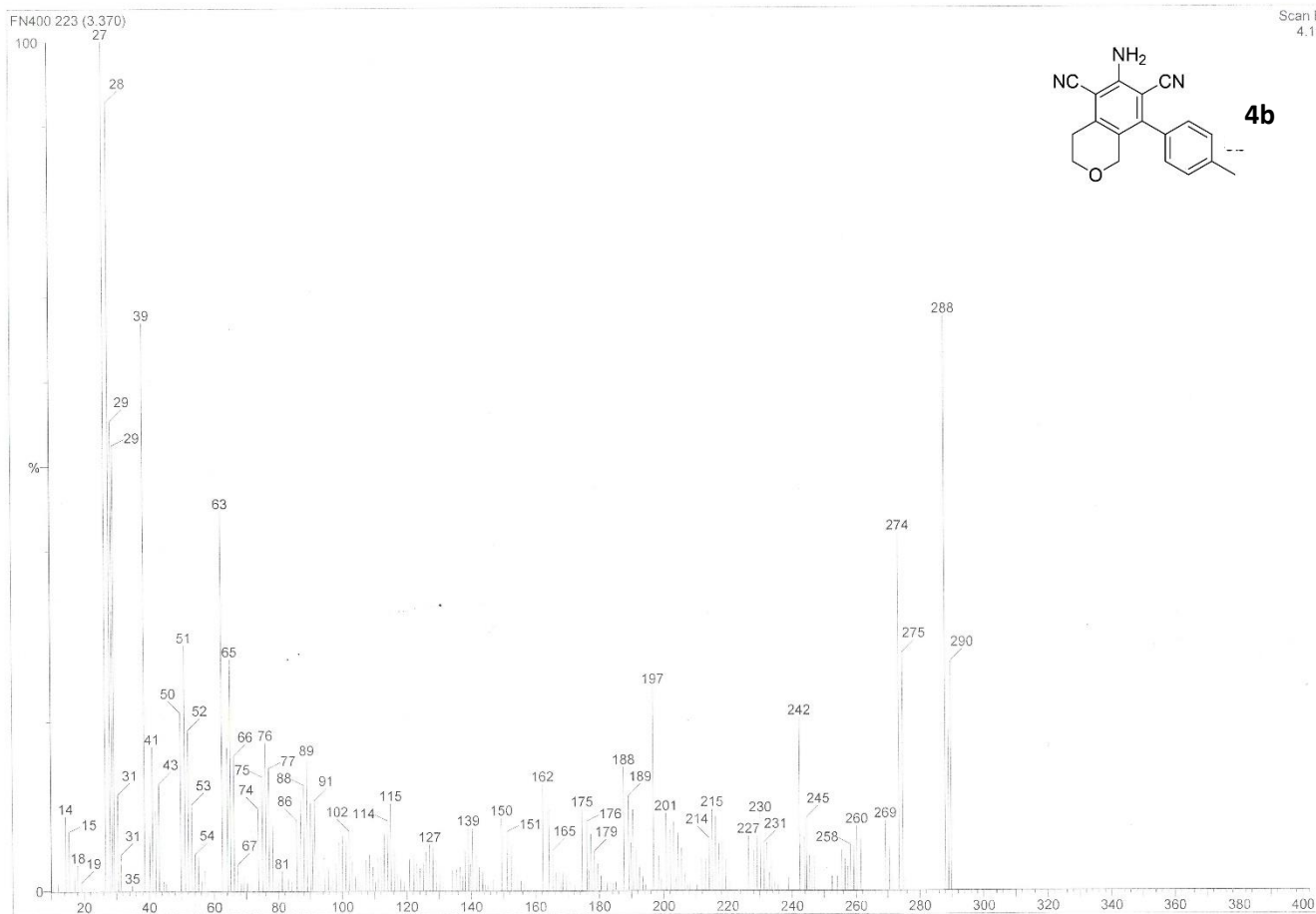
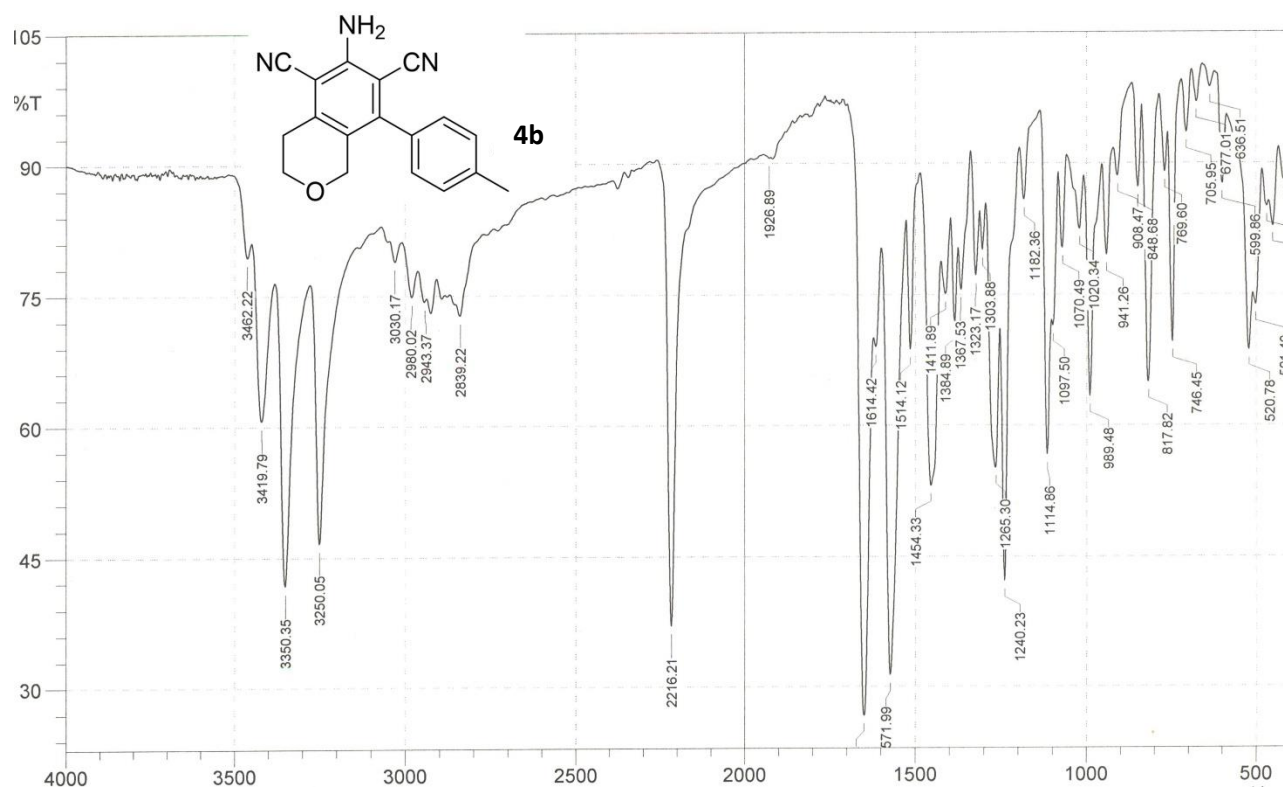
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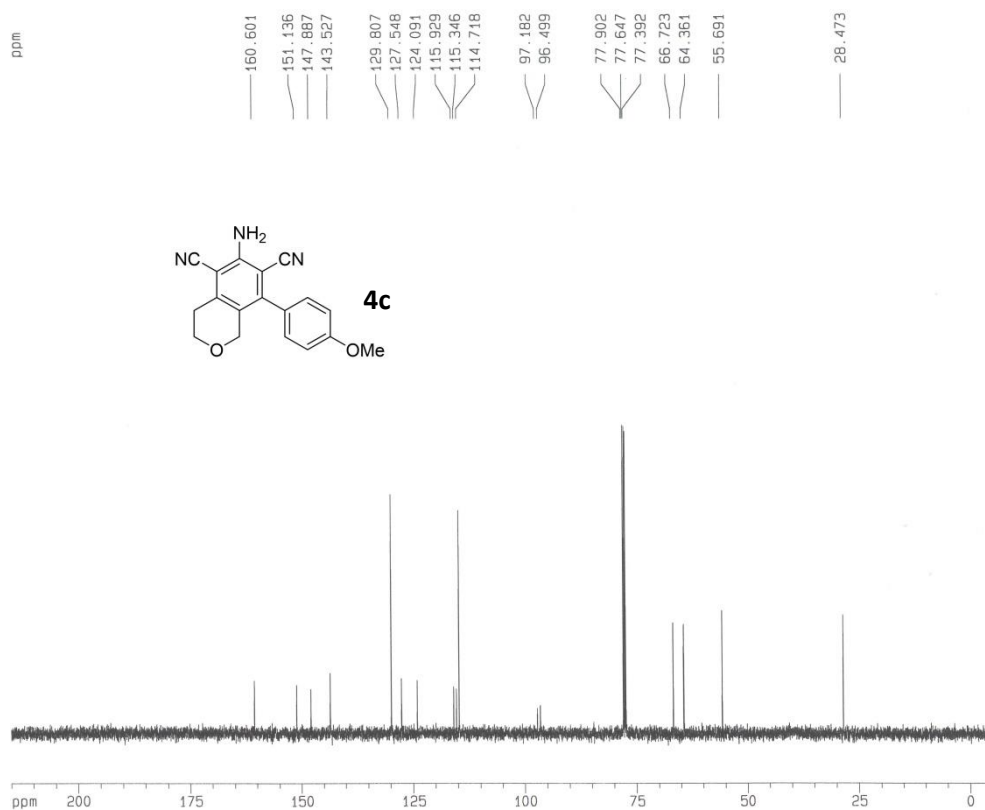
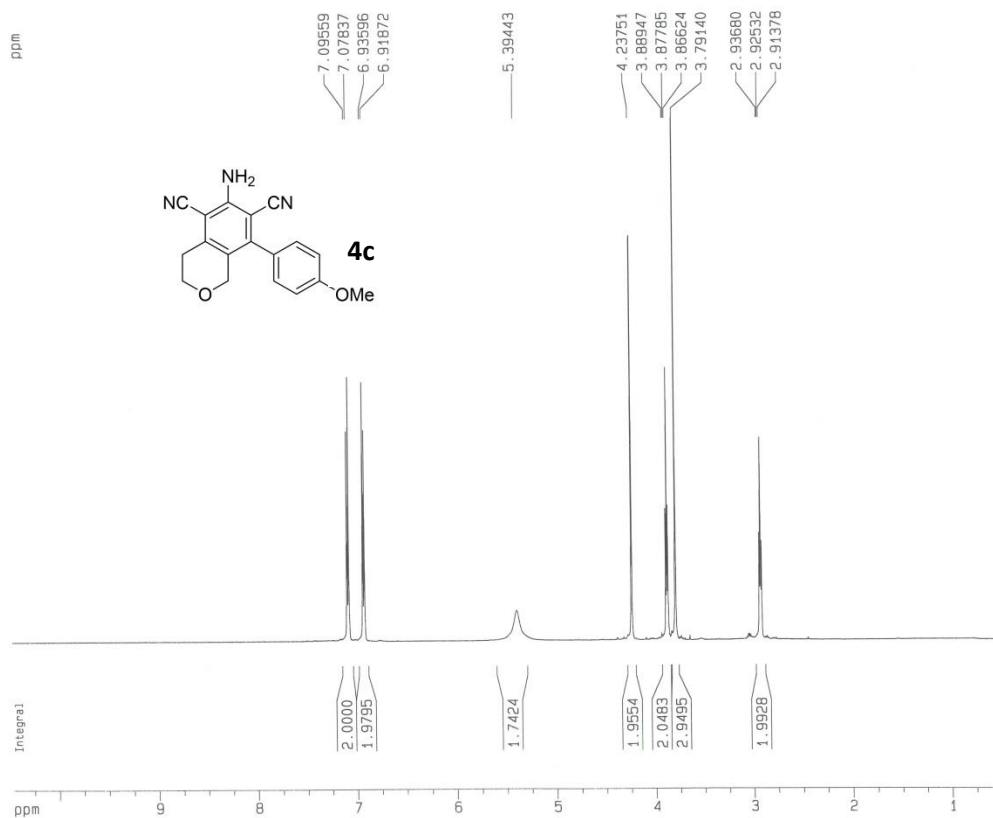
This article is dedicated to Professor M. R. Saidi in honour of his 72nd birthday

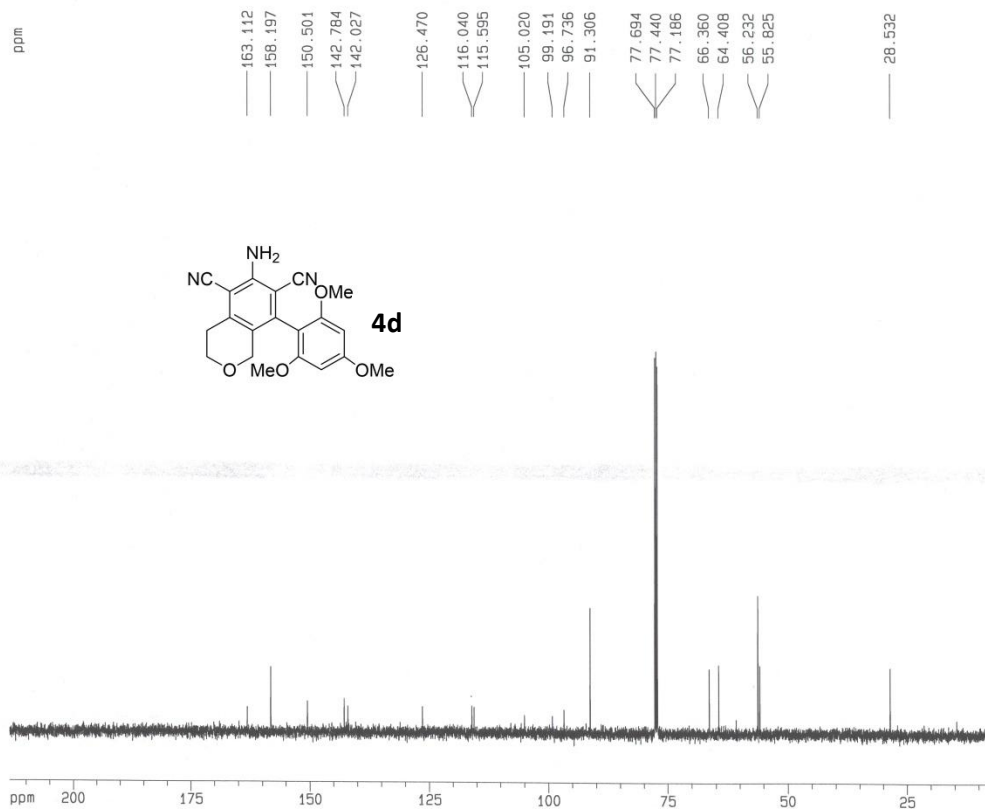
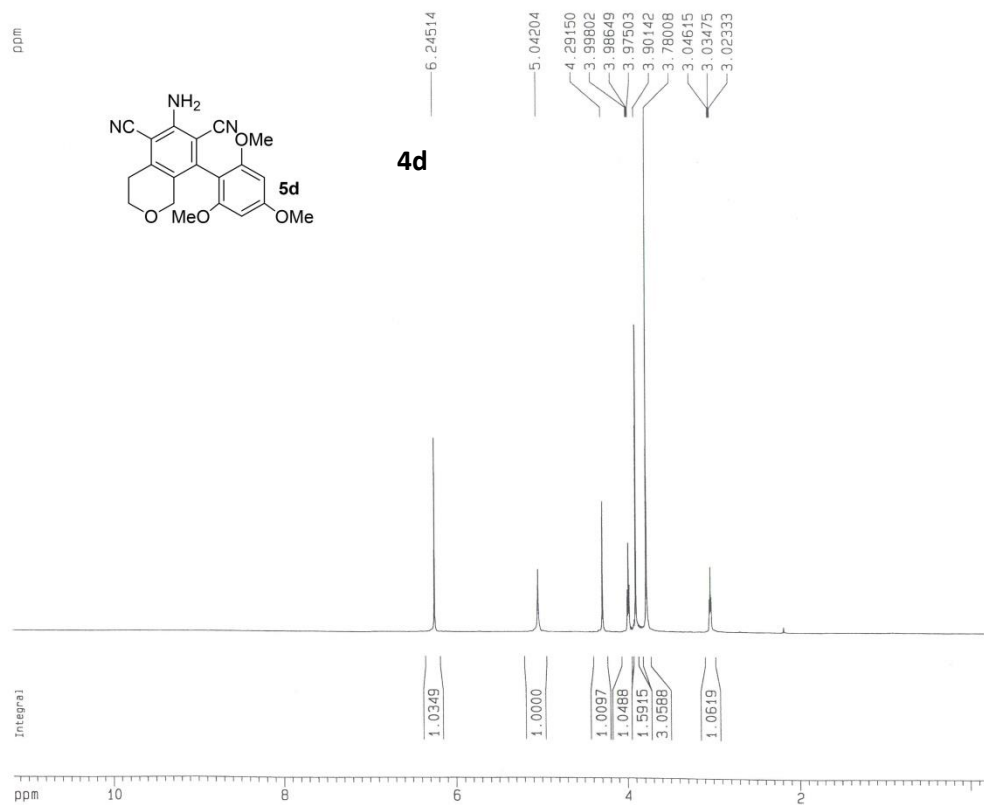


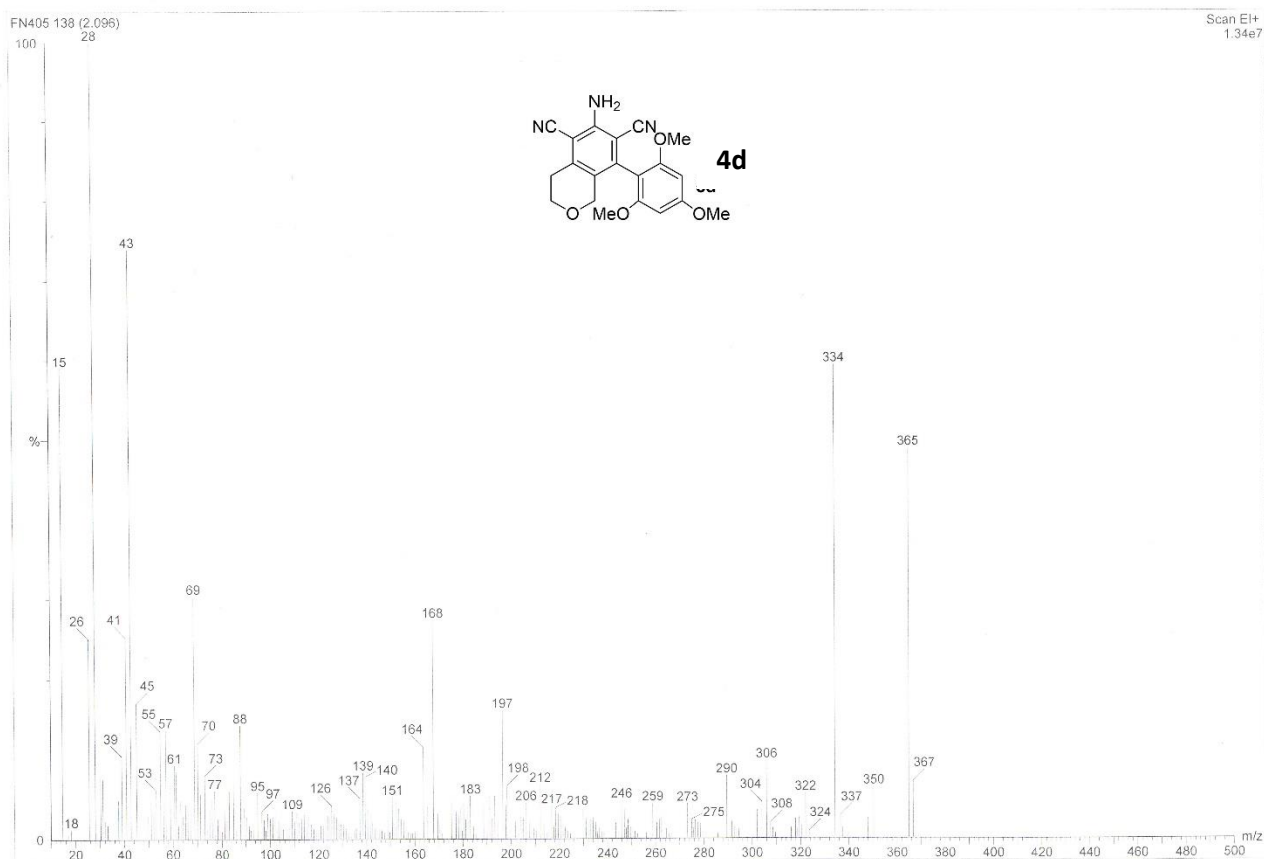
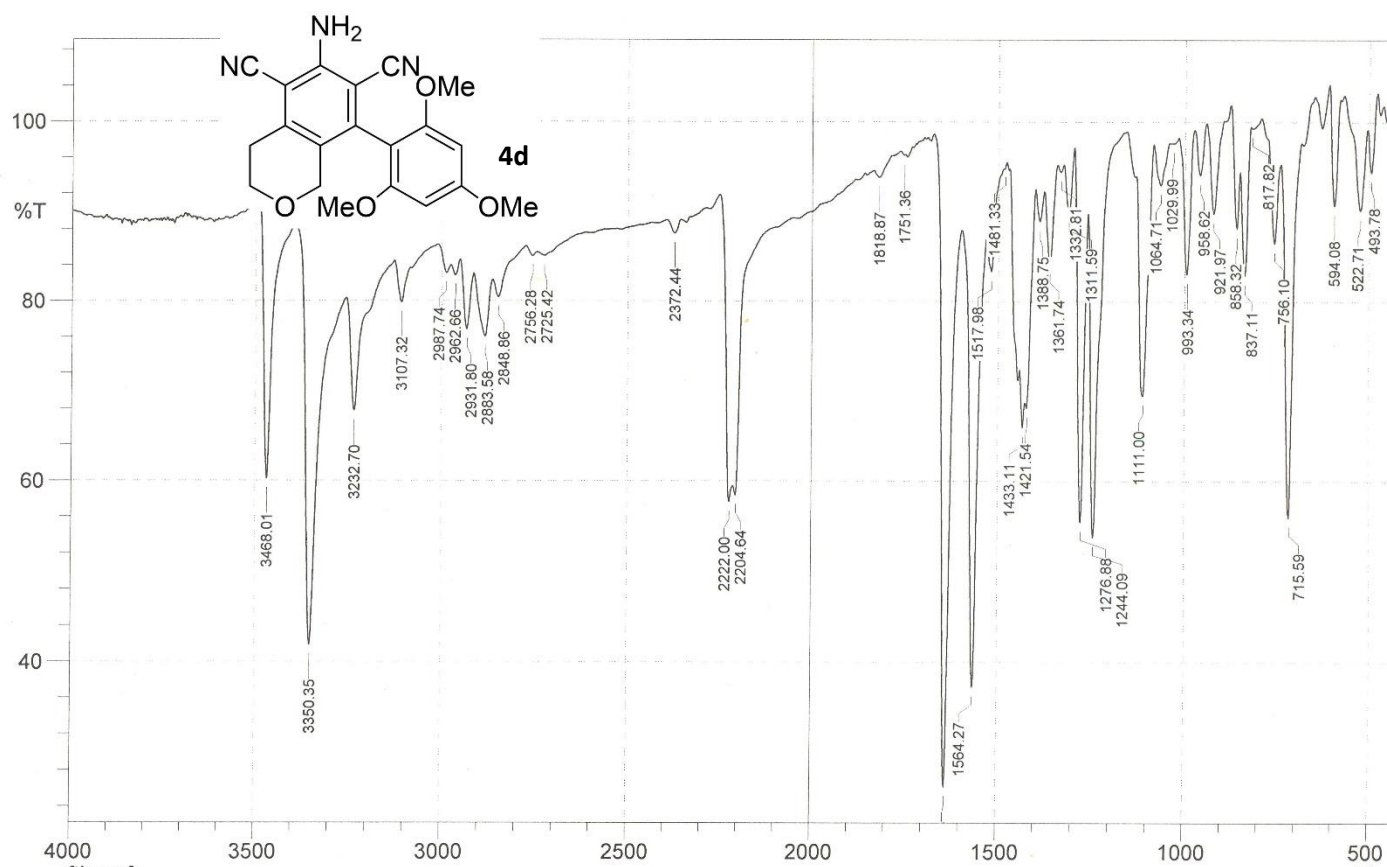


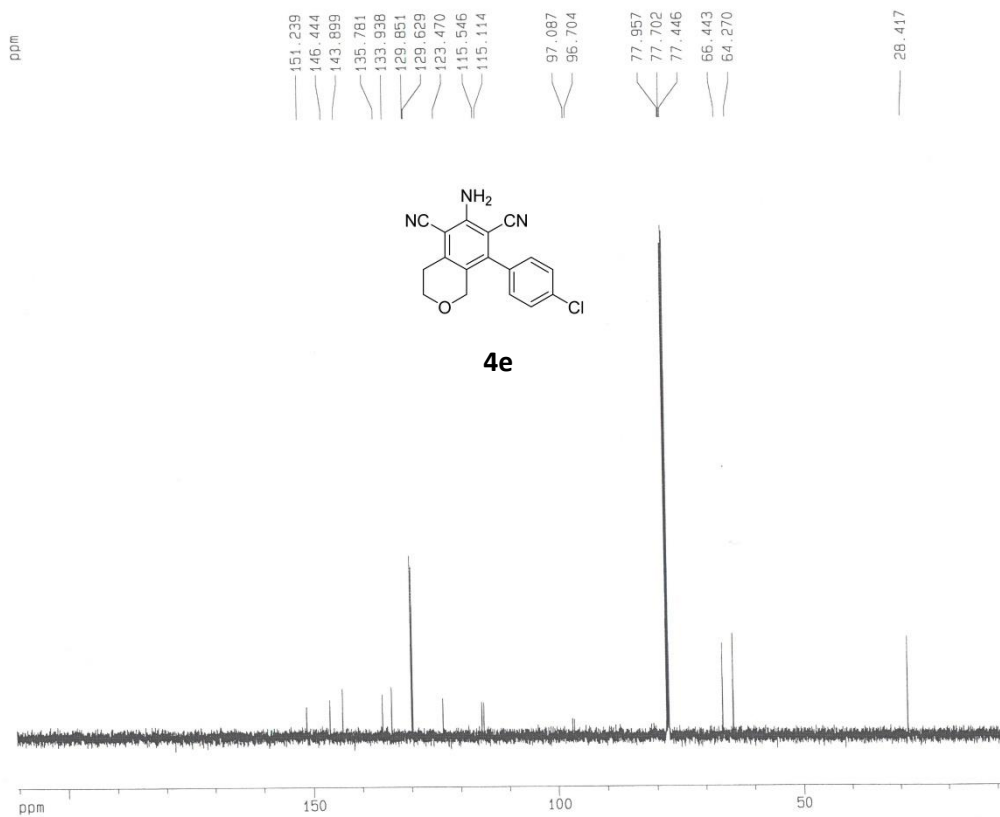
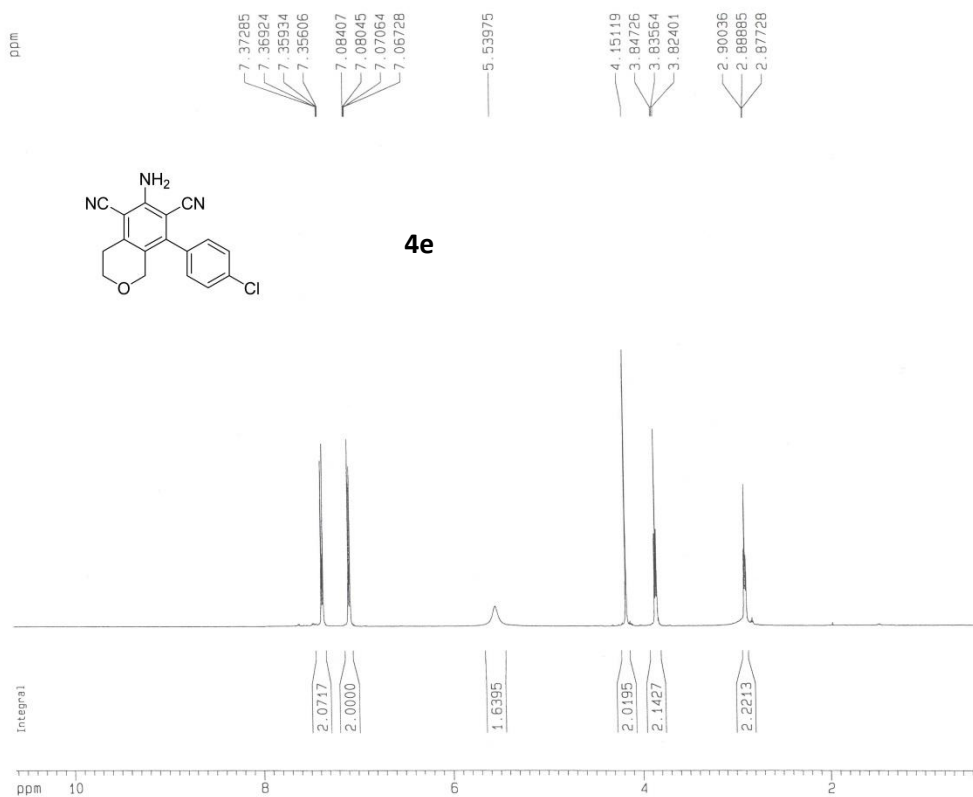


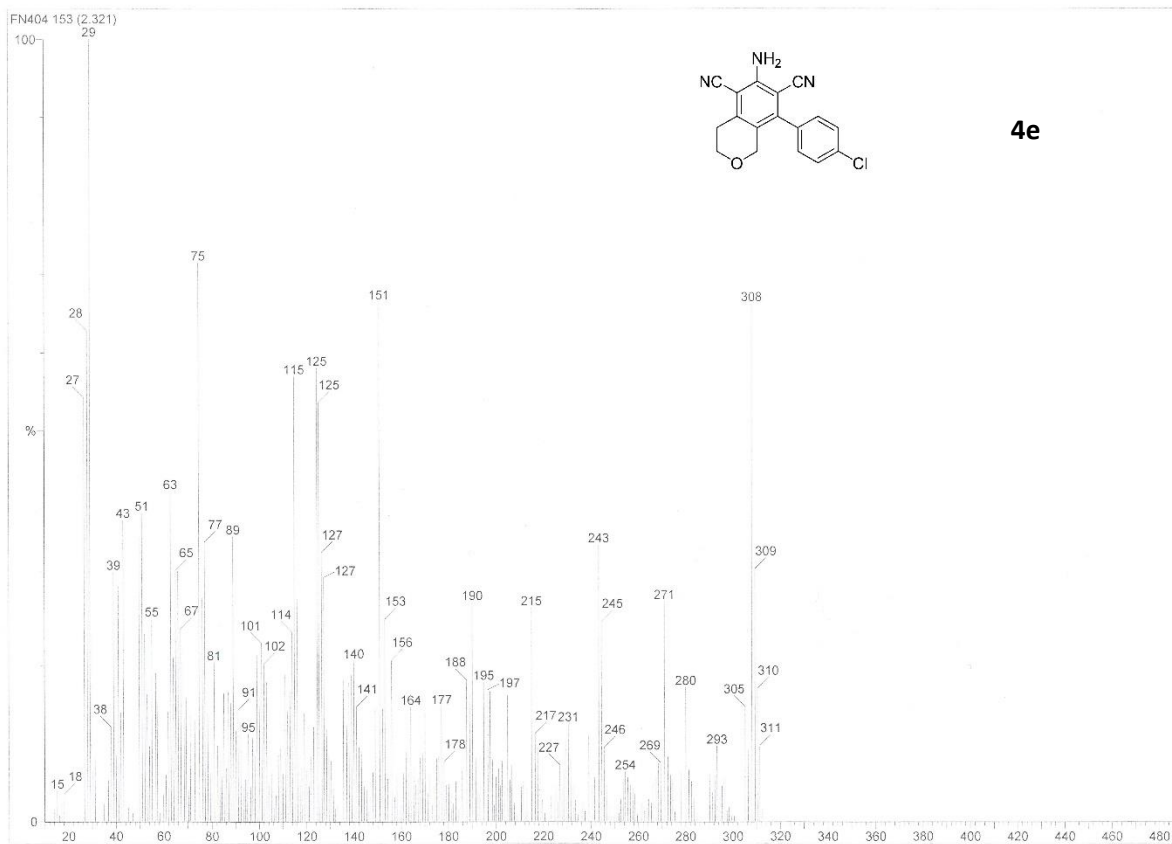
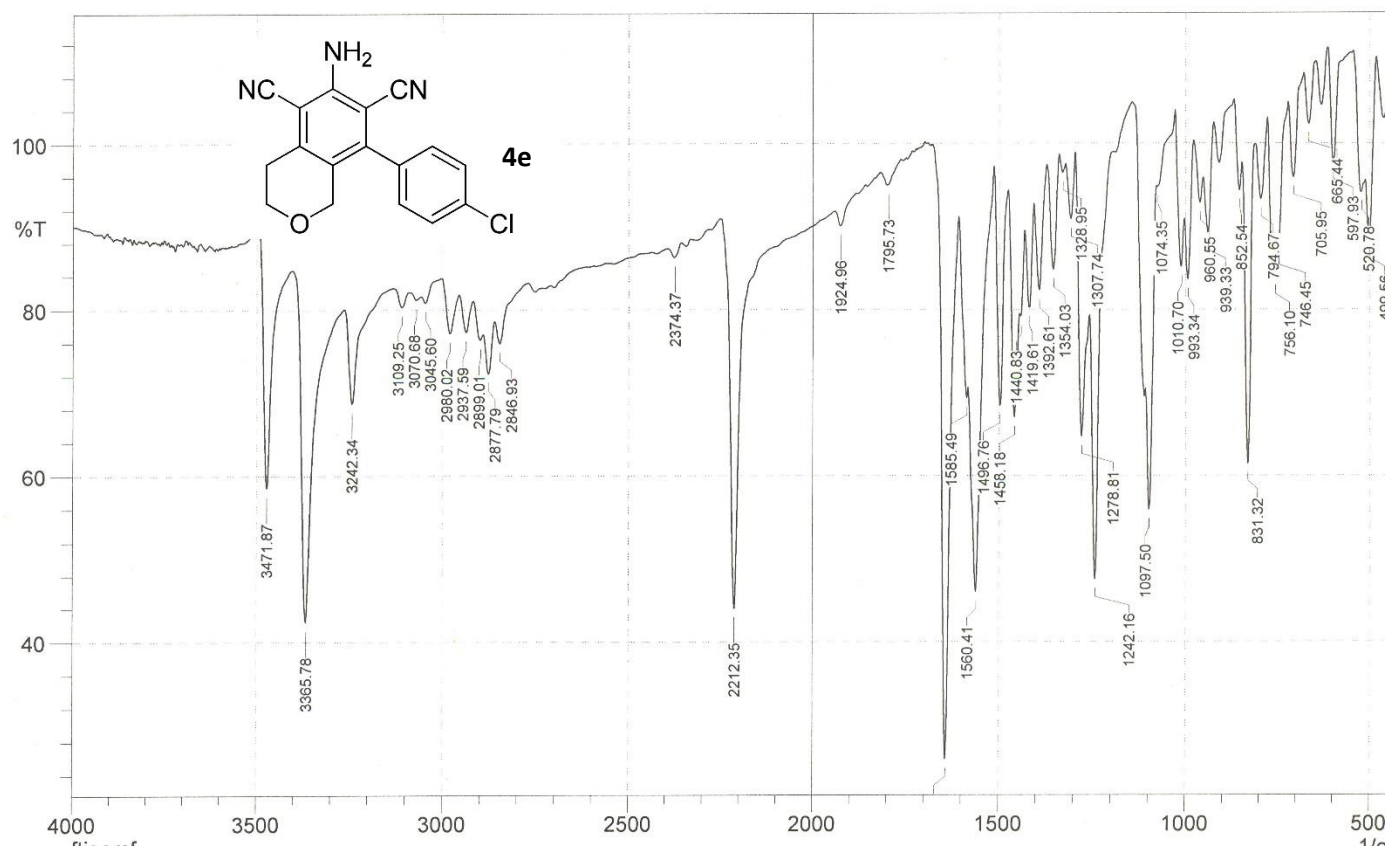


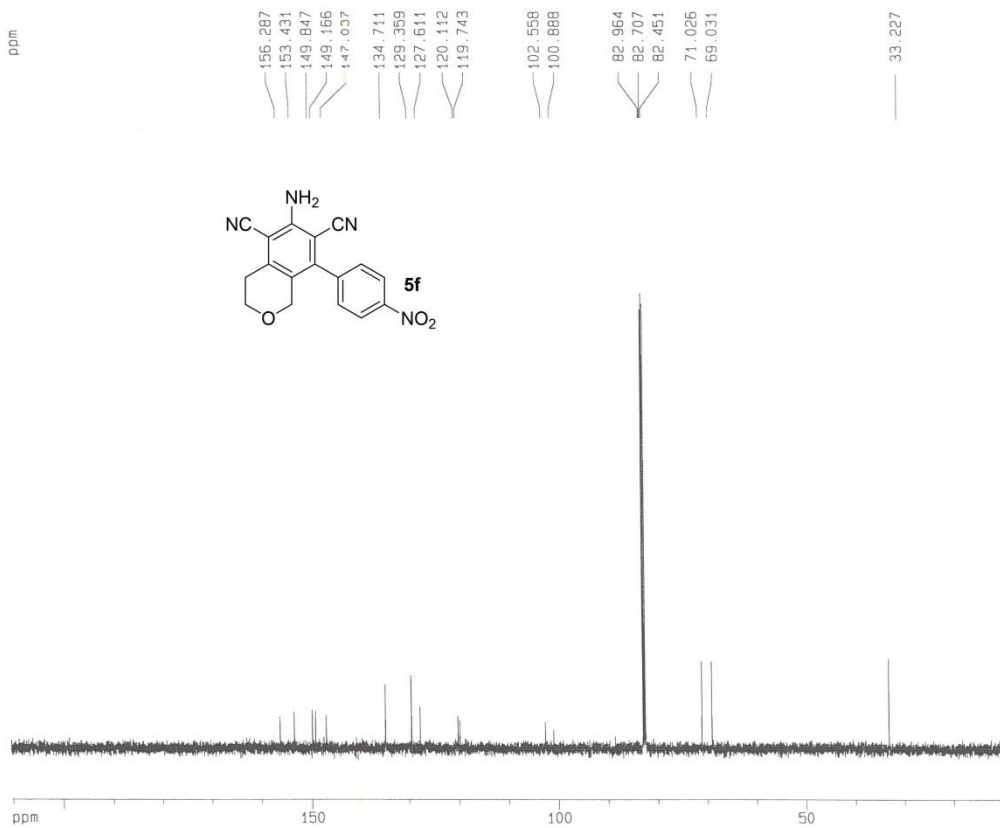
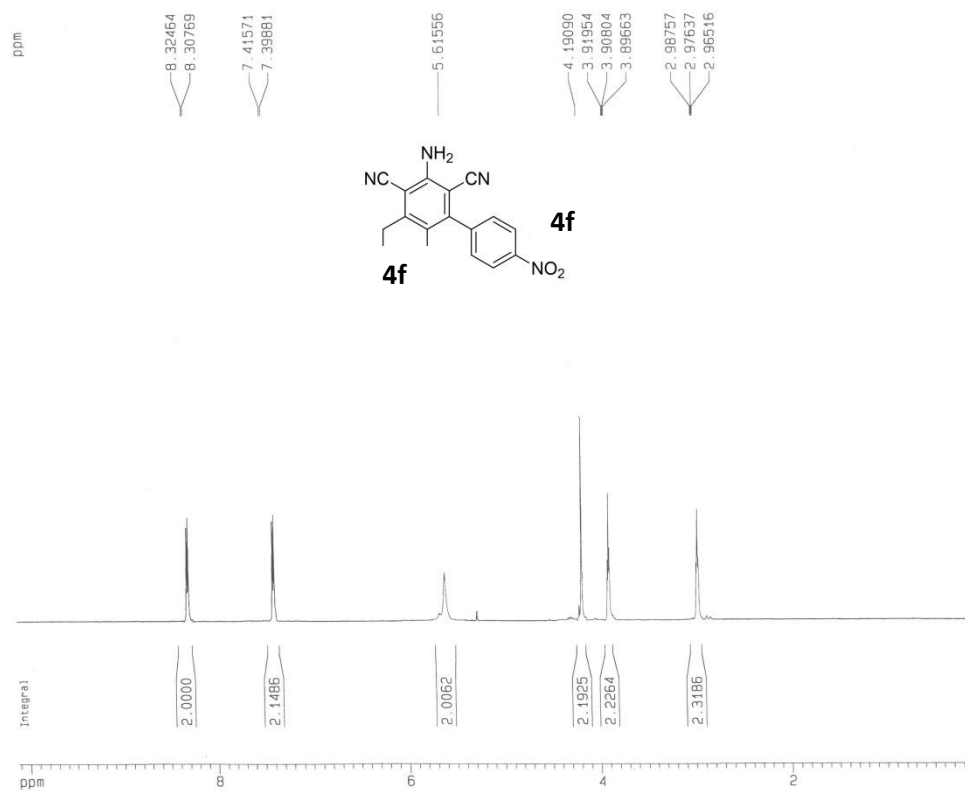


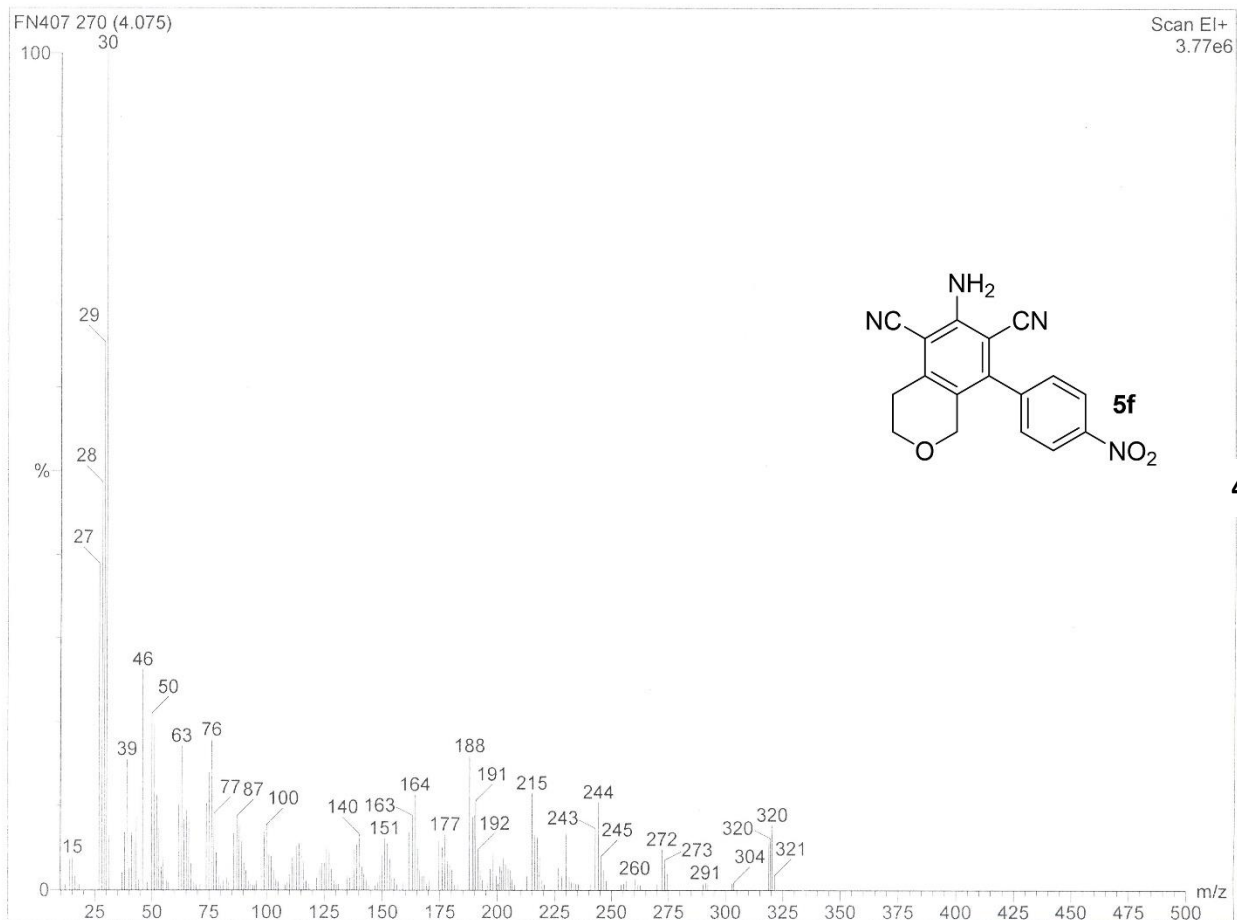
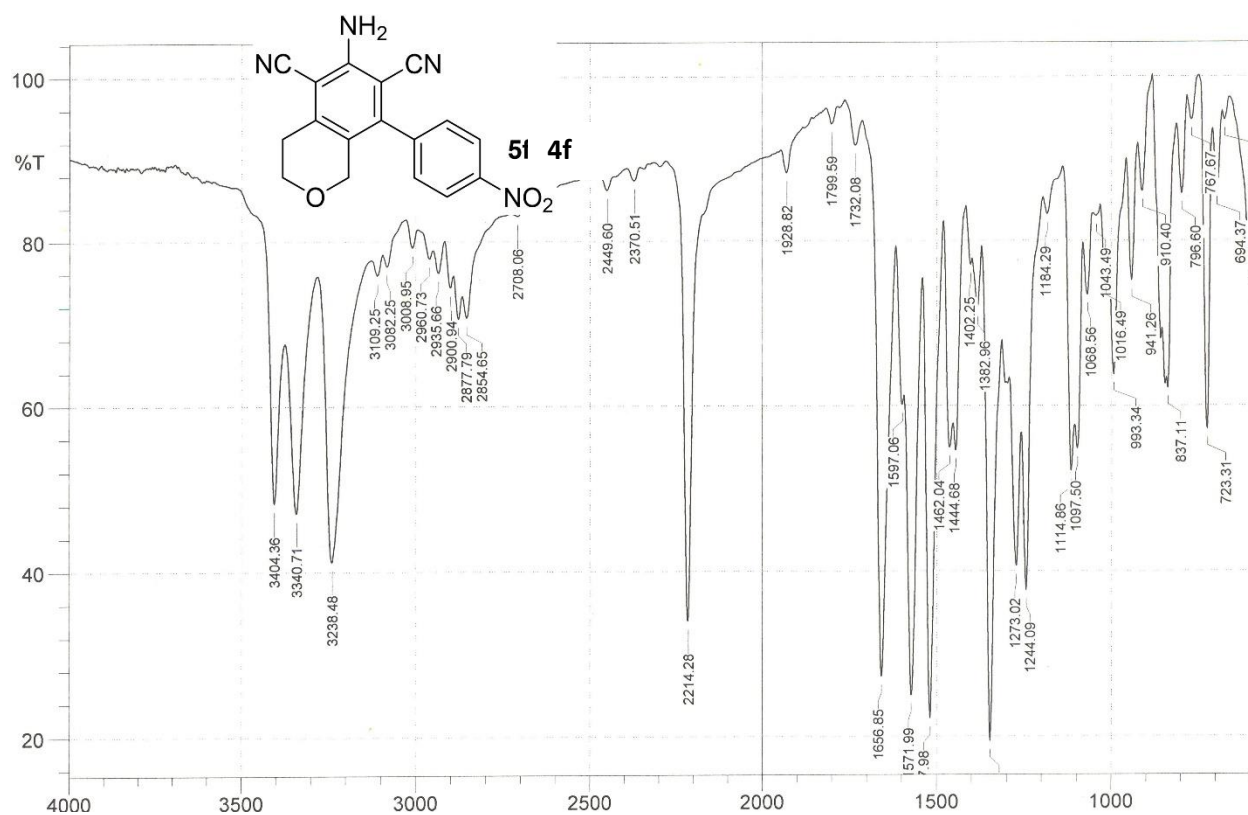


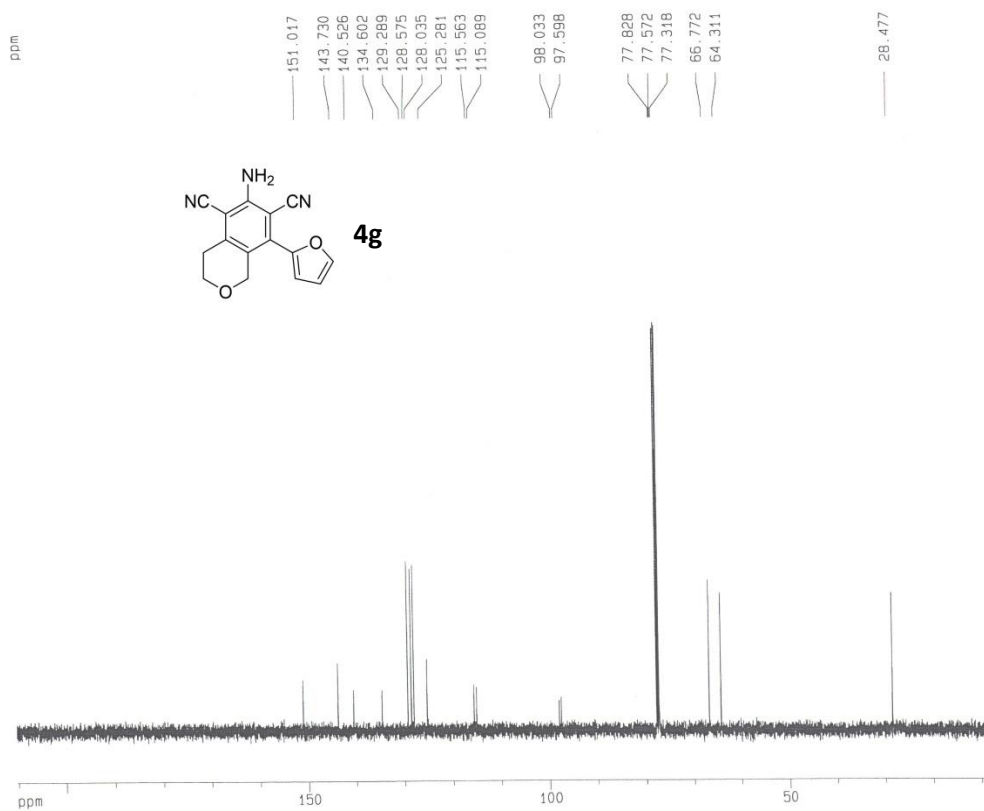
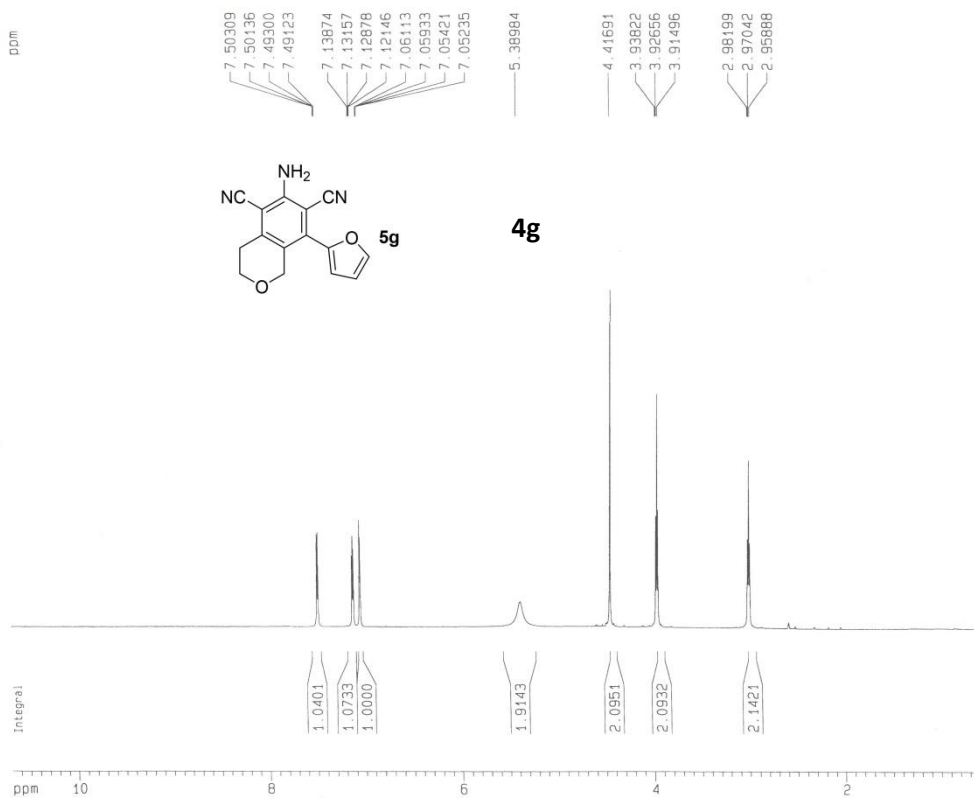


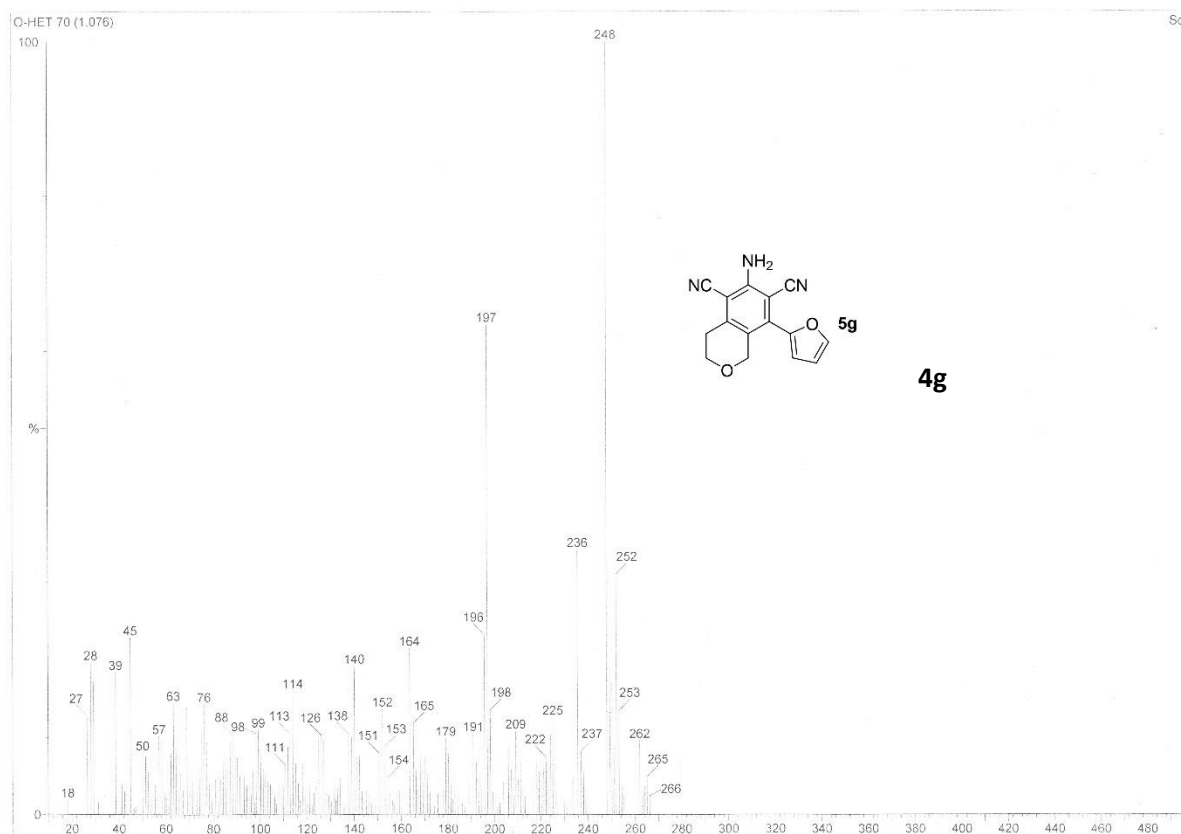
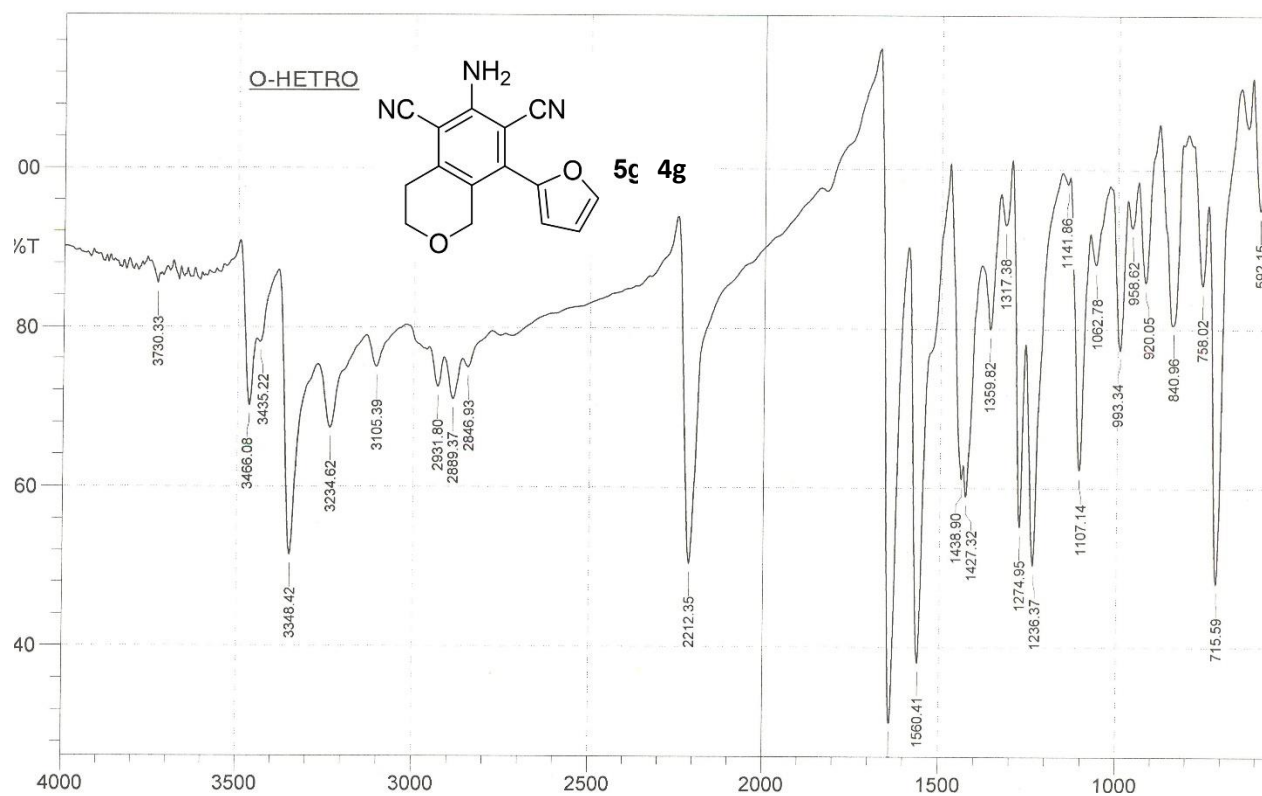


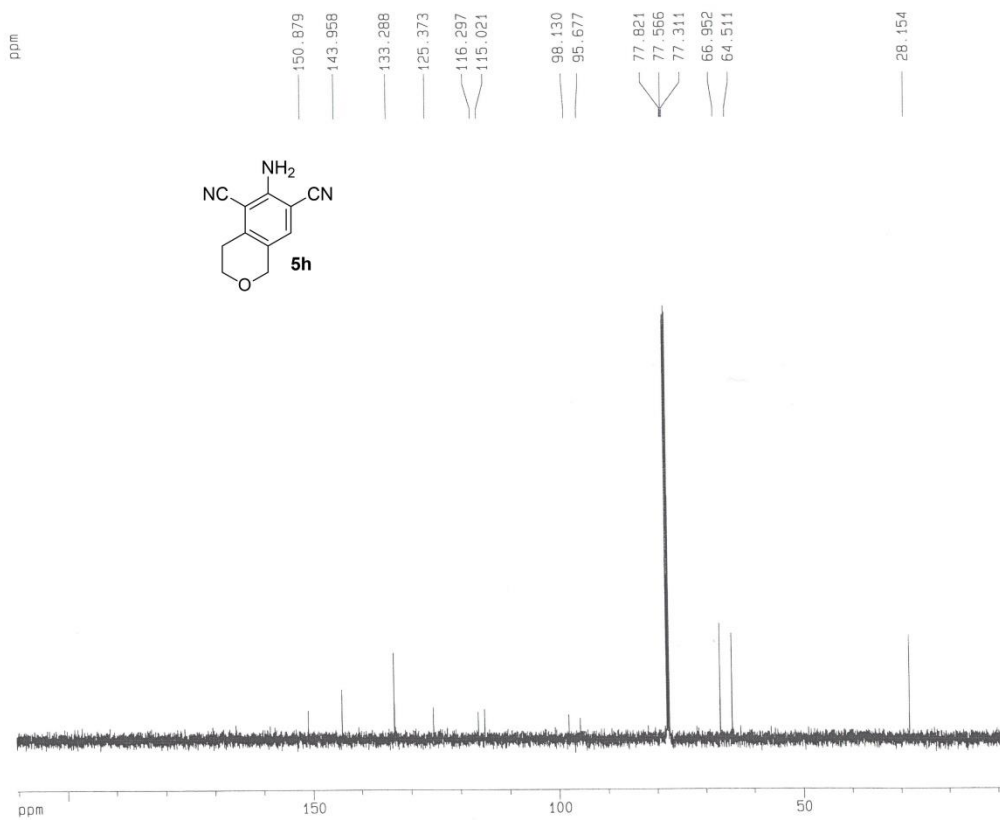
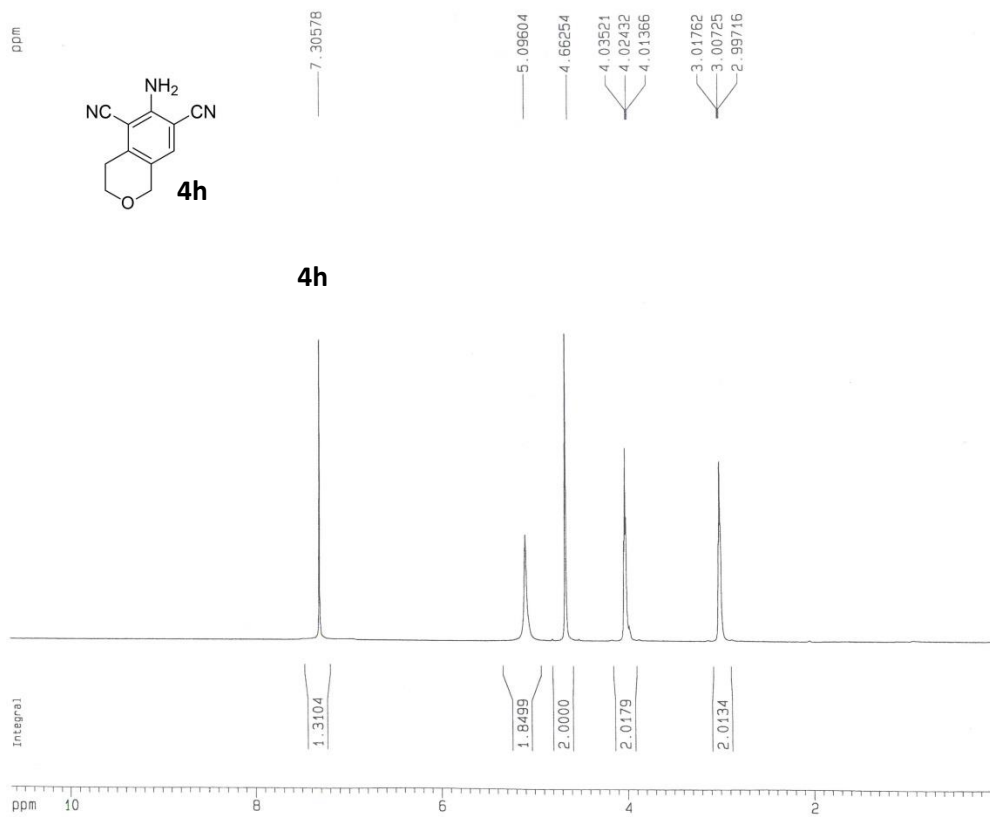


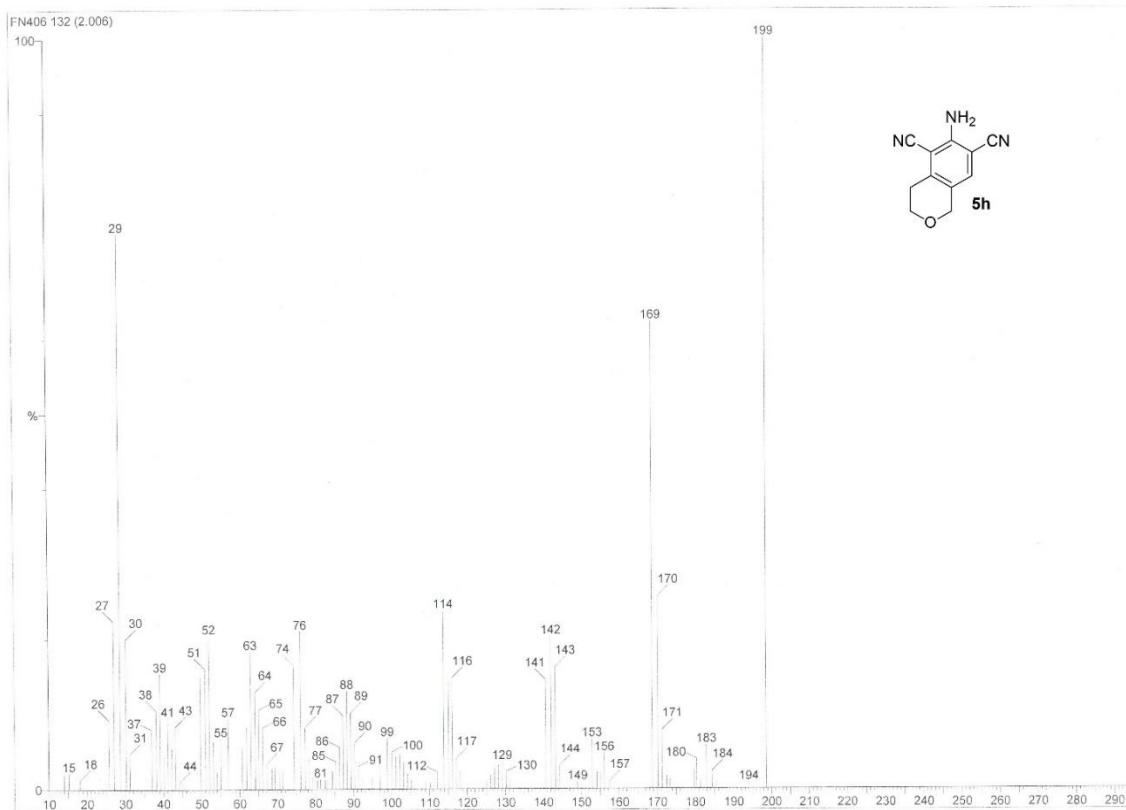
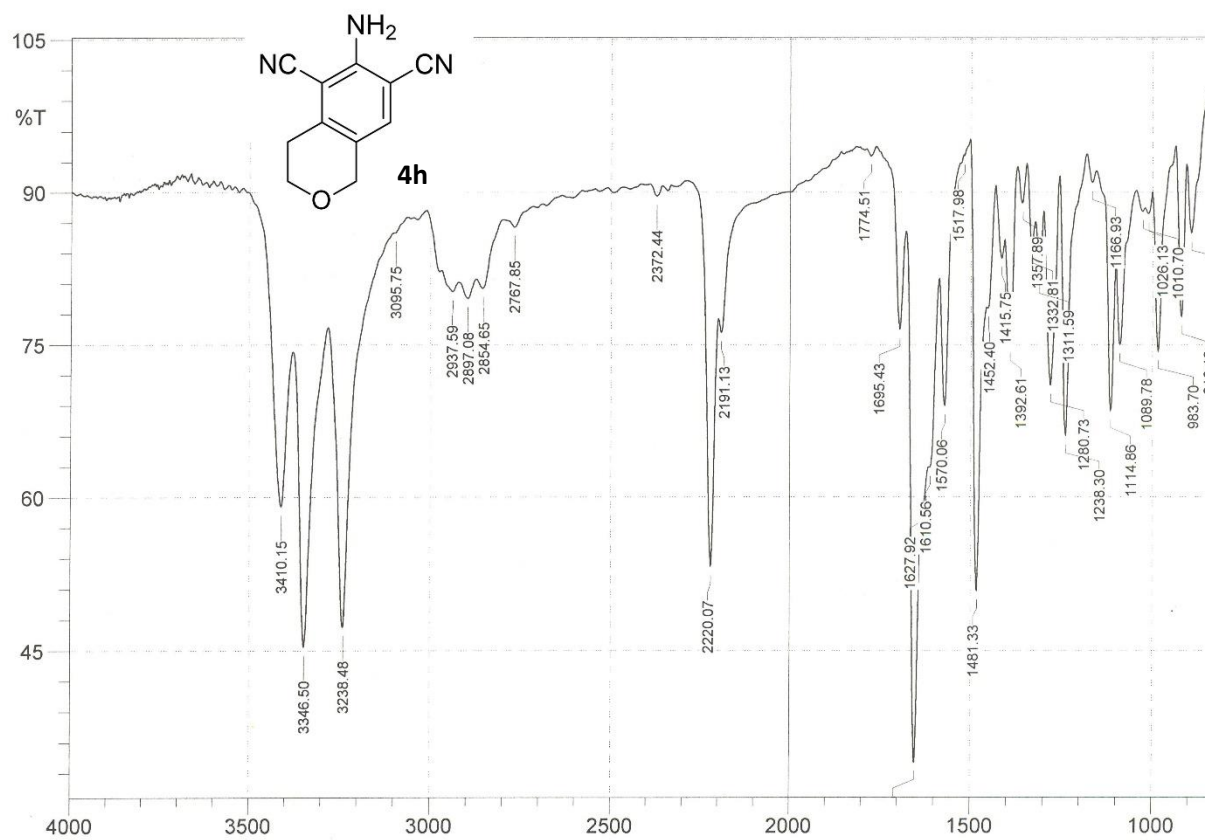










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