

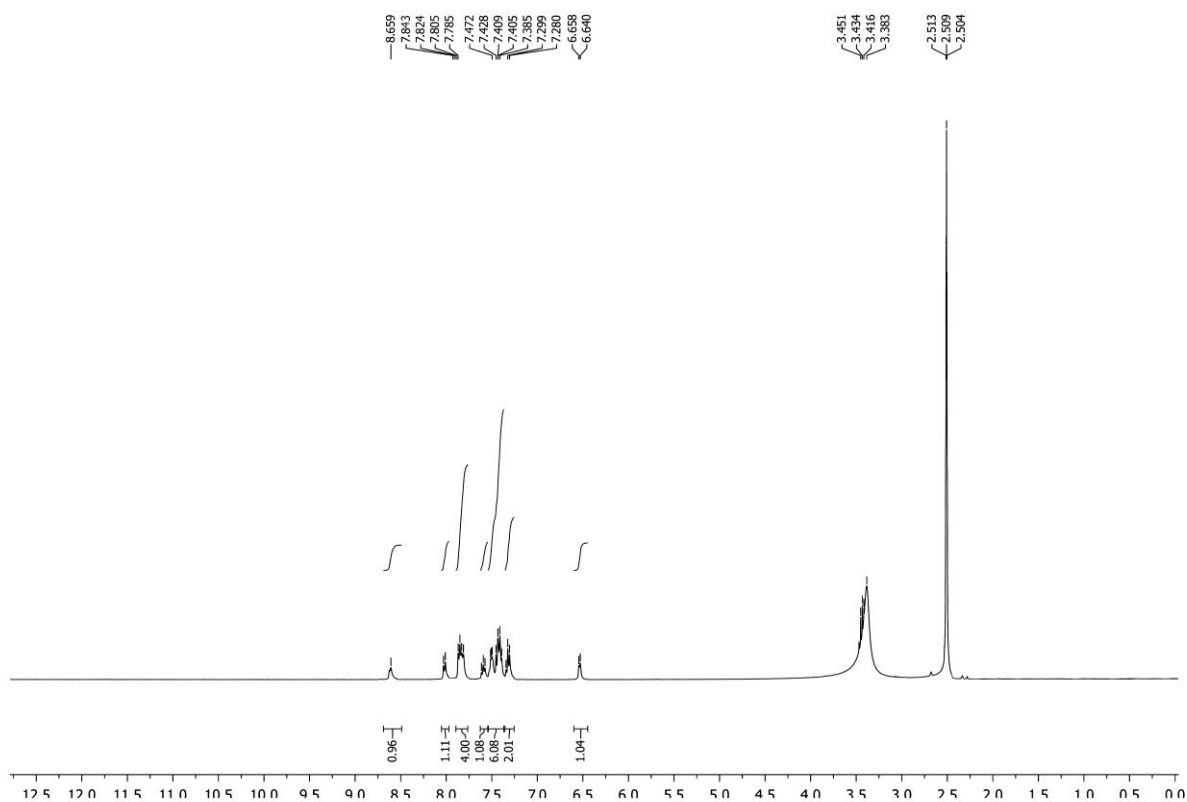
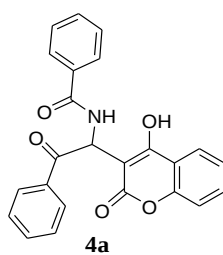
Supplementary Data

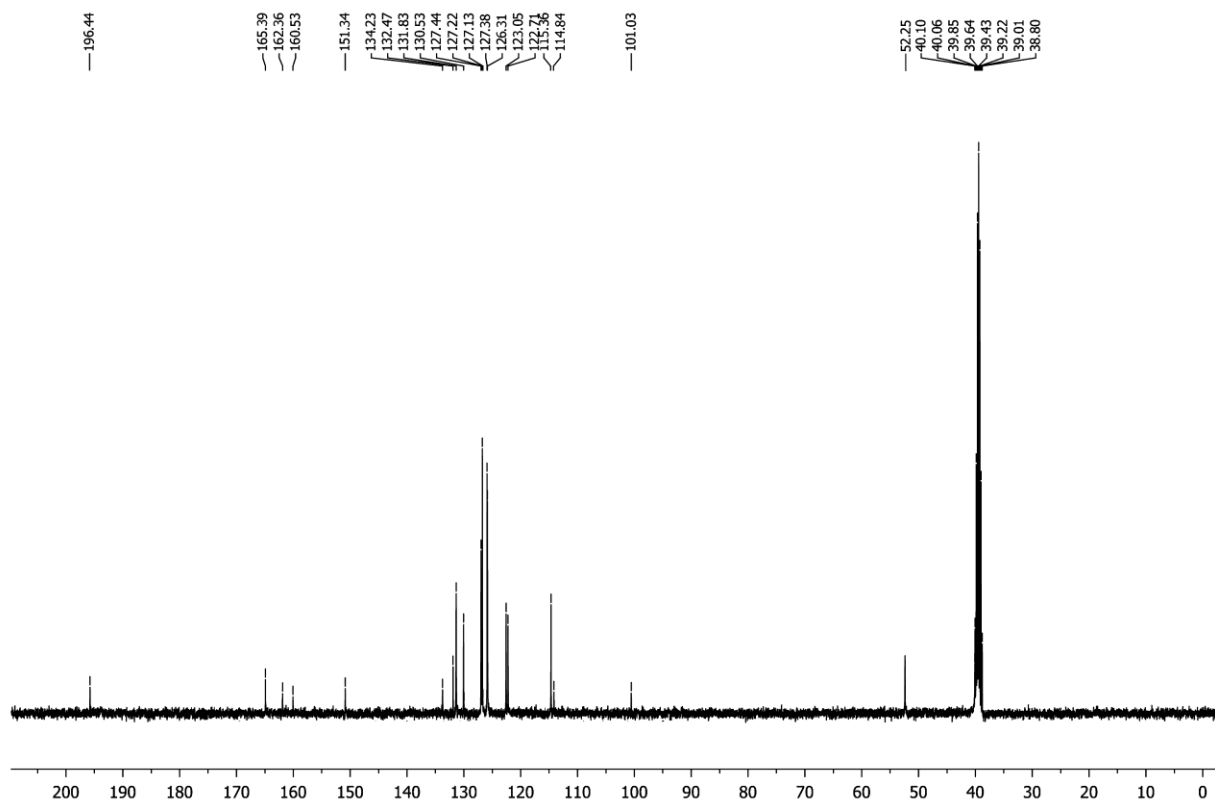
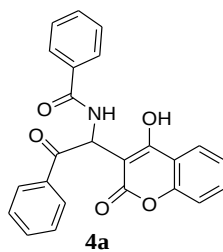
Zinc oxide nanorods: A new application as powerful catalyst for green one-pot synthesis of new warfarin-analogous compounds

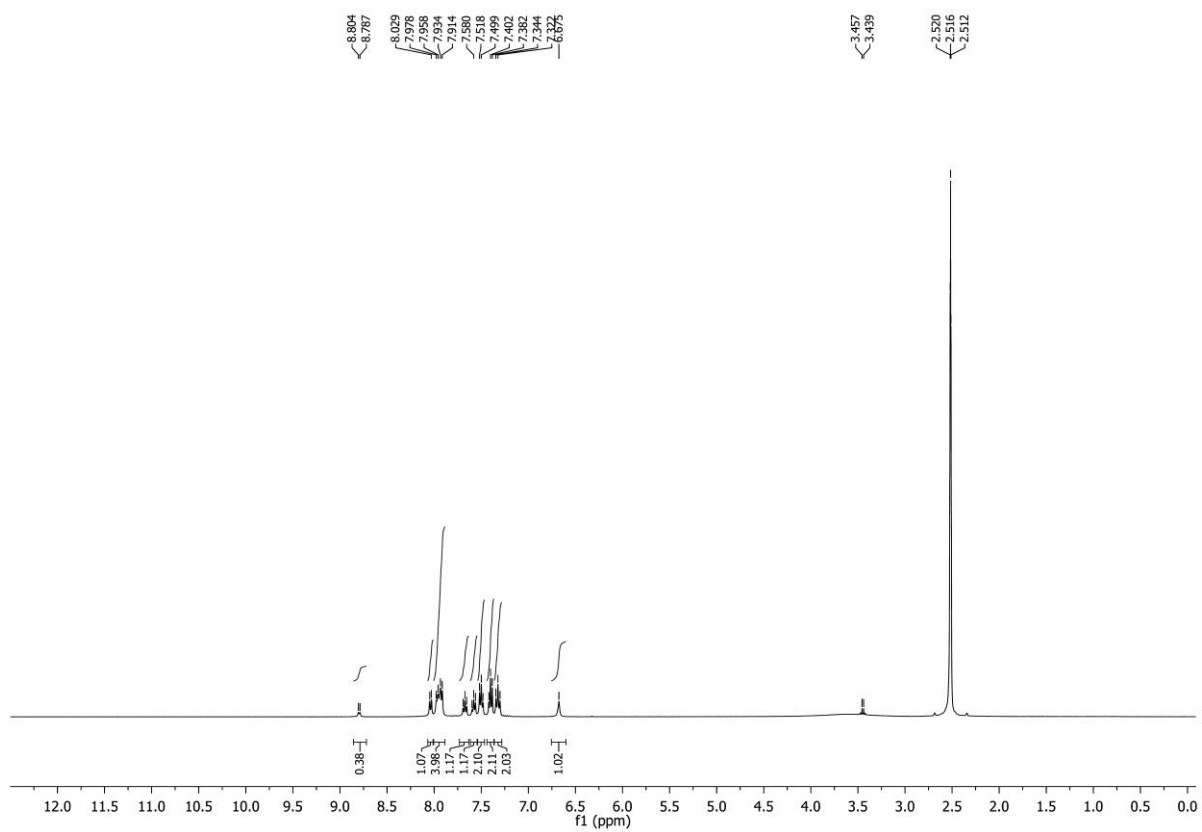
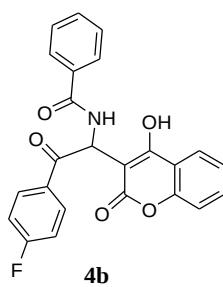
Fariba Jafari,^a Saeed Kodabakhshi,*^b Sanaz Gharehzadeh Shirazi^a

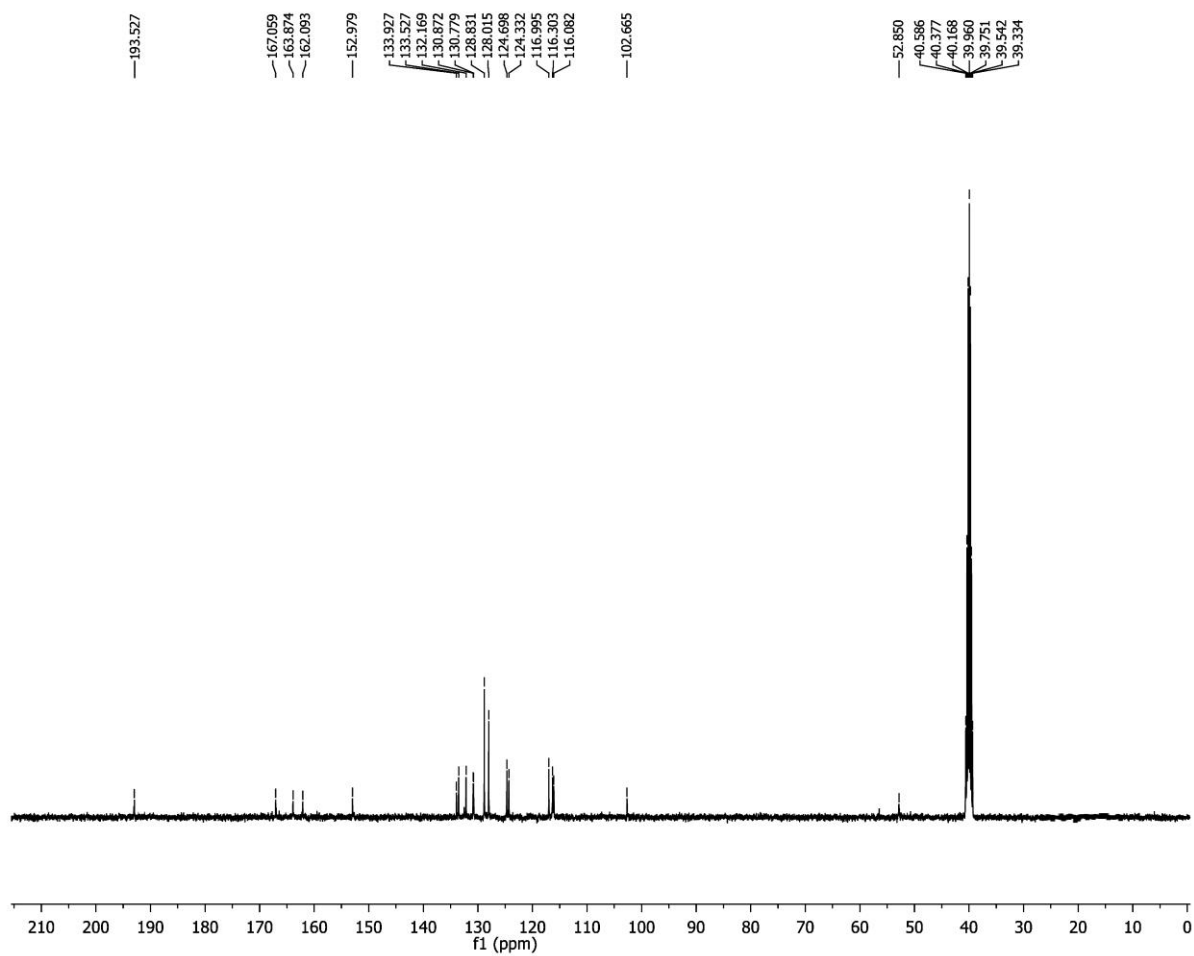
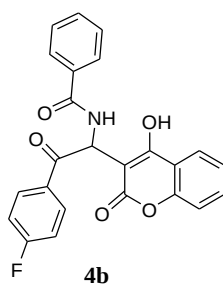
^aDepartment of Chemistry, Dezful Branch, Islamic Azad University, Dezful, Iran

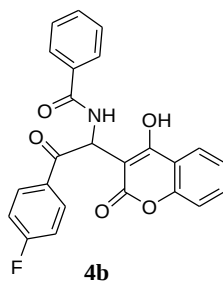
^bYoung Researchers and Elite Club, Gachsaran Branch, Islamic Azad University, Gachsaran,
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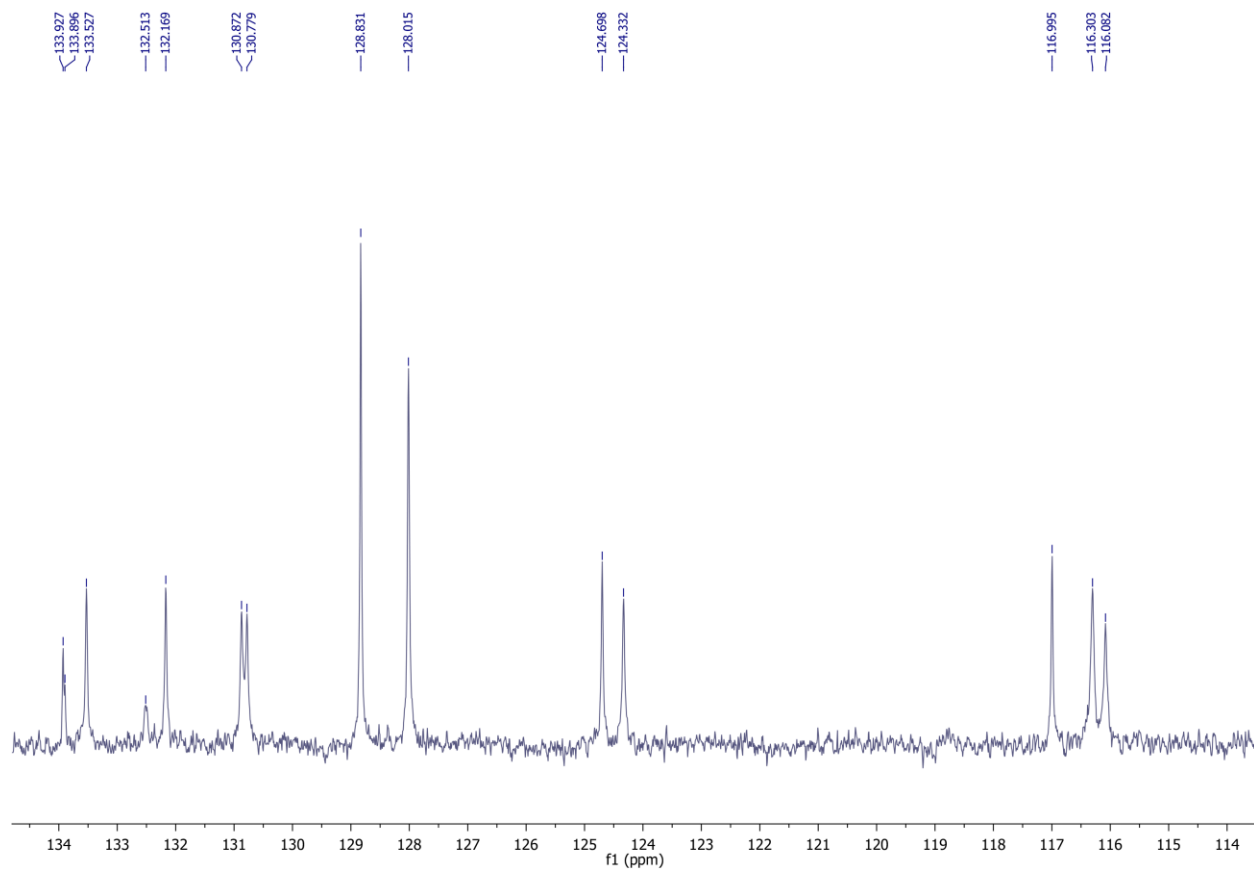


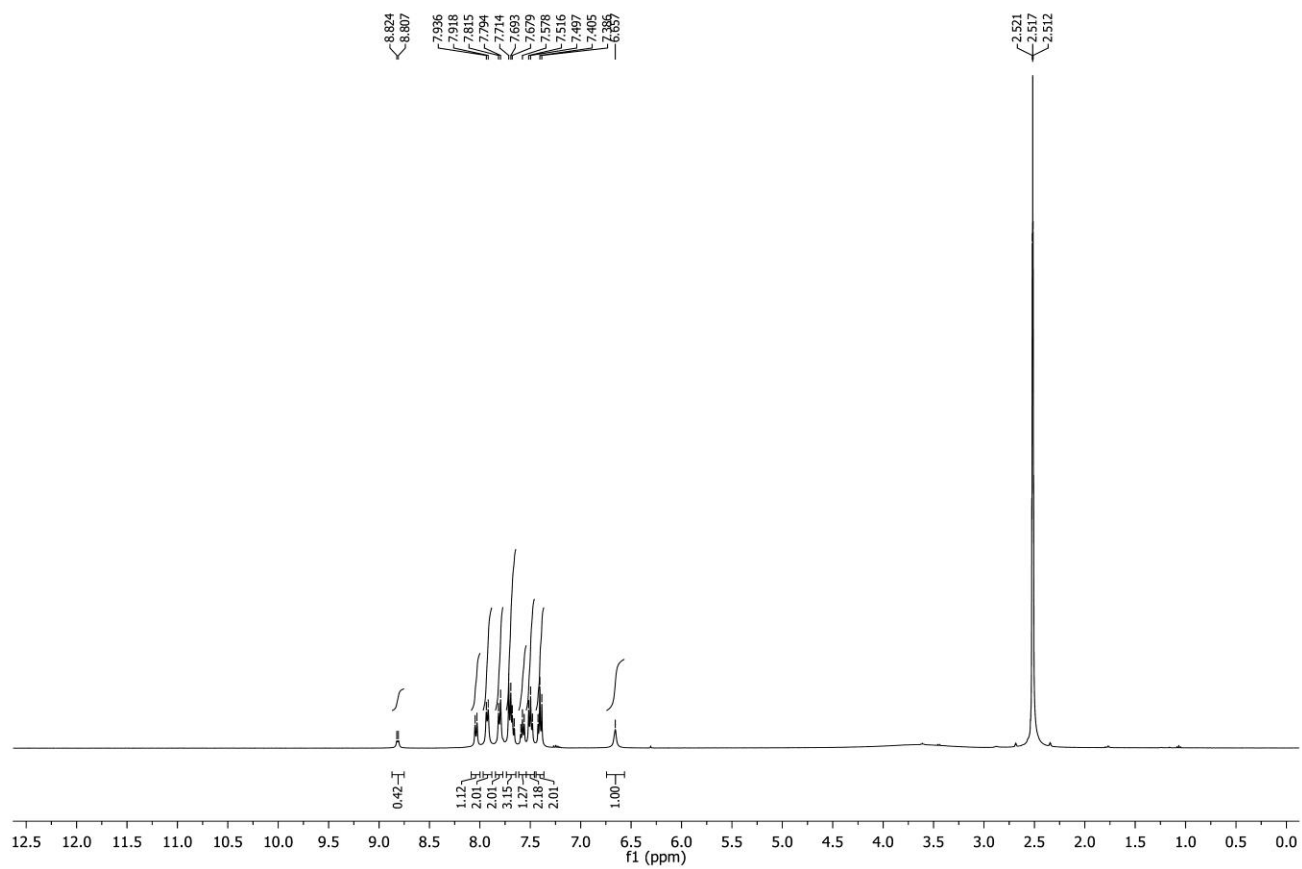
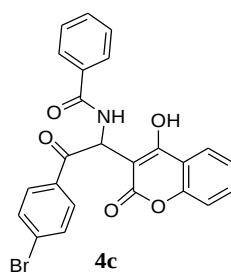


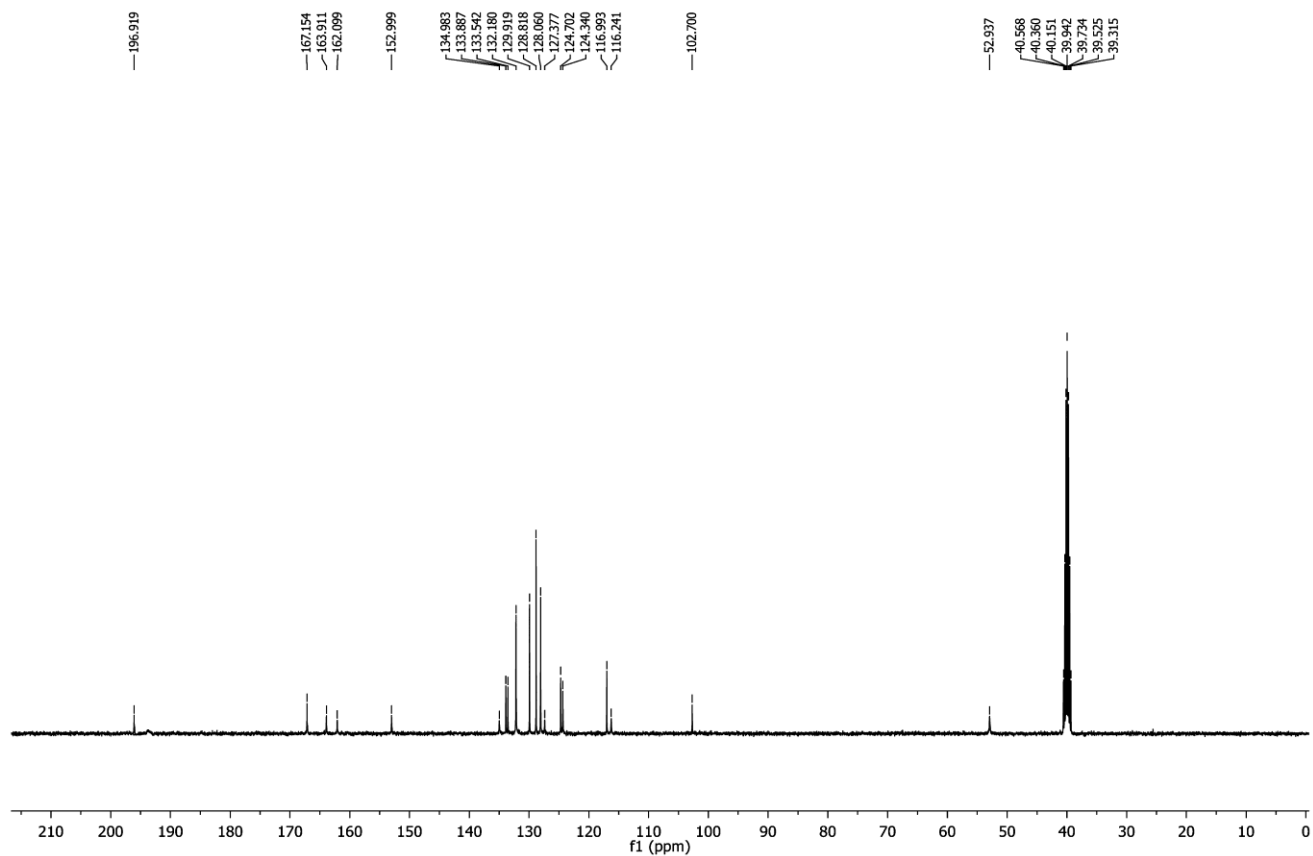
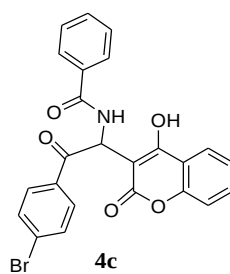


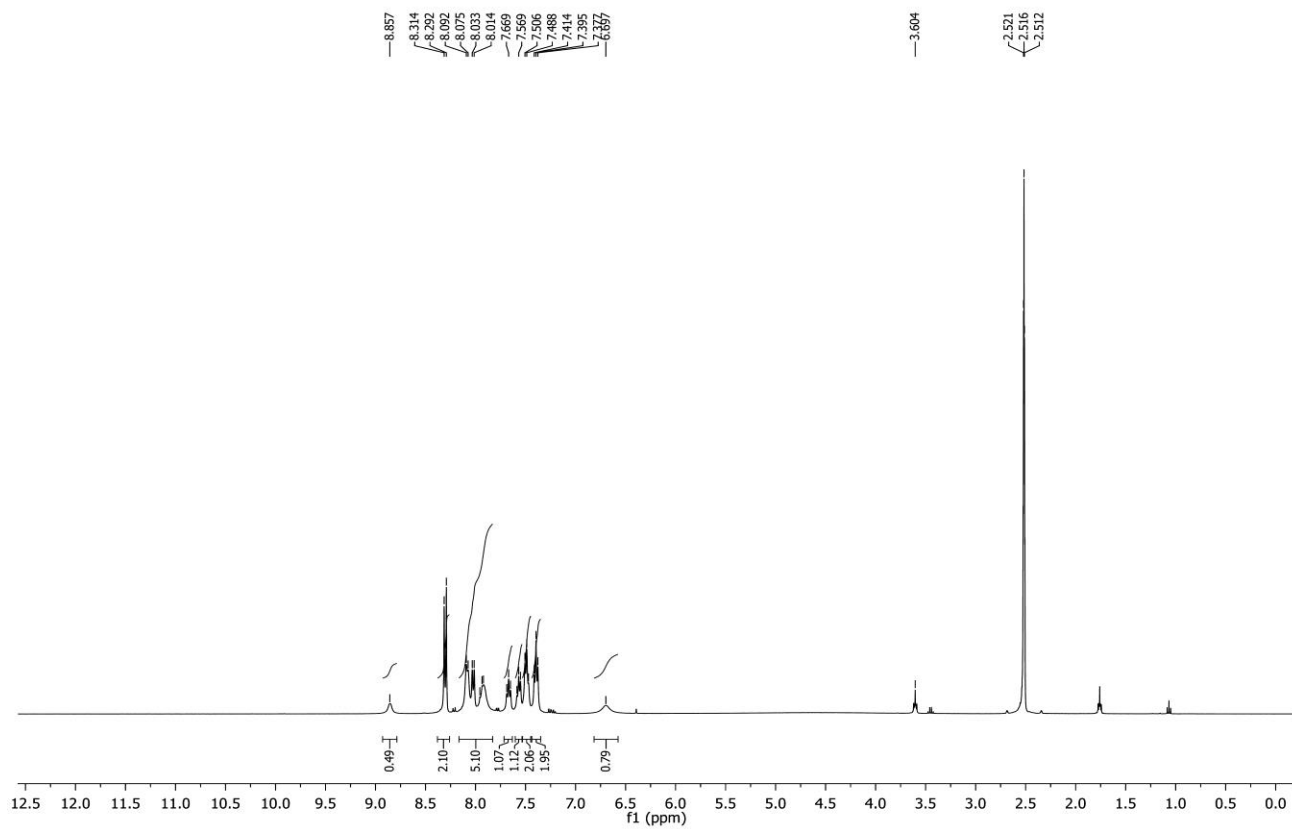
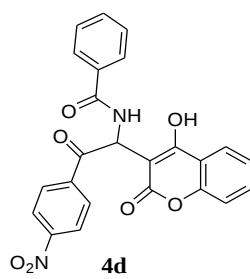


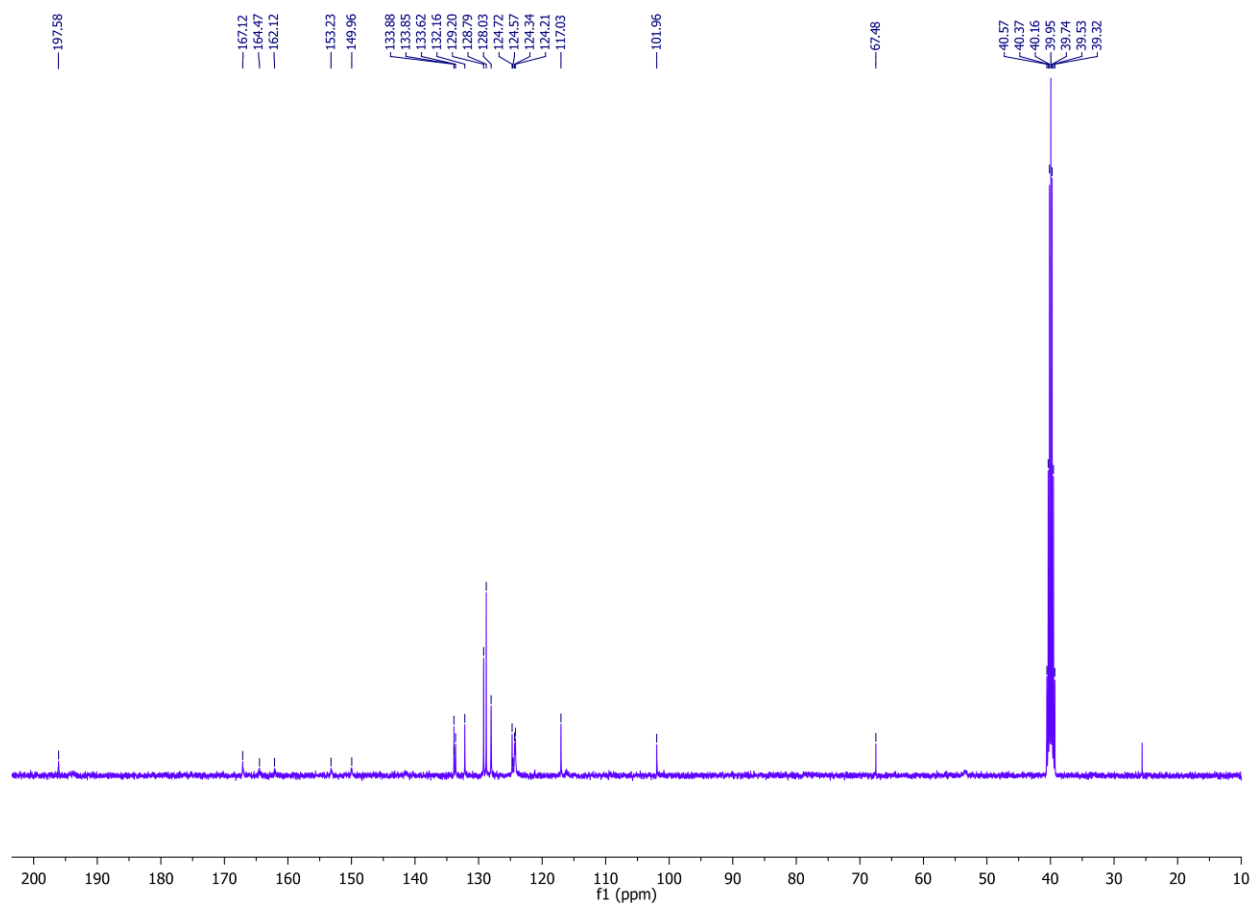
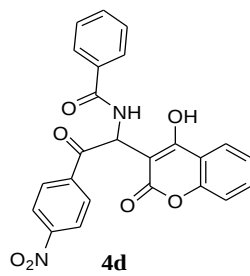
Expanded ^{13}C -NMR

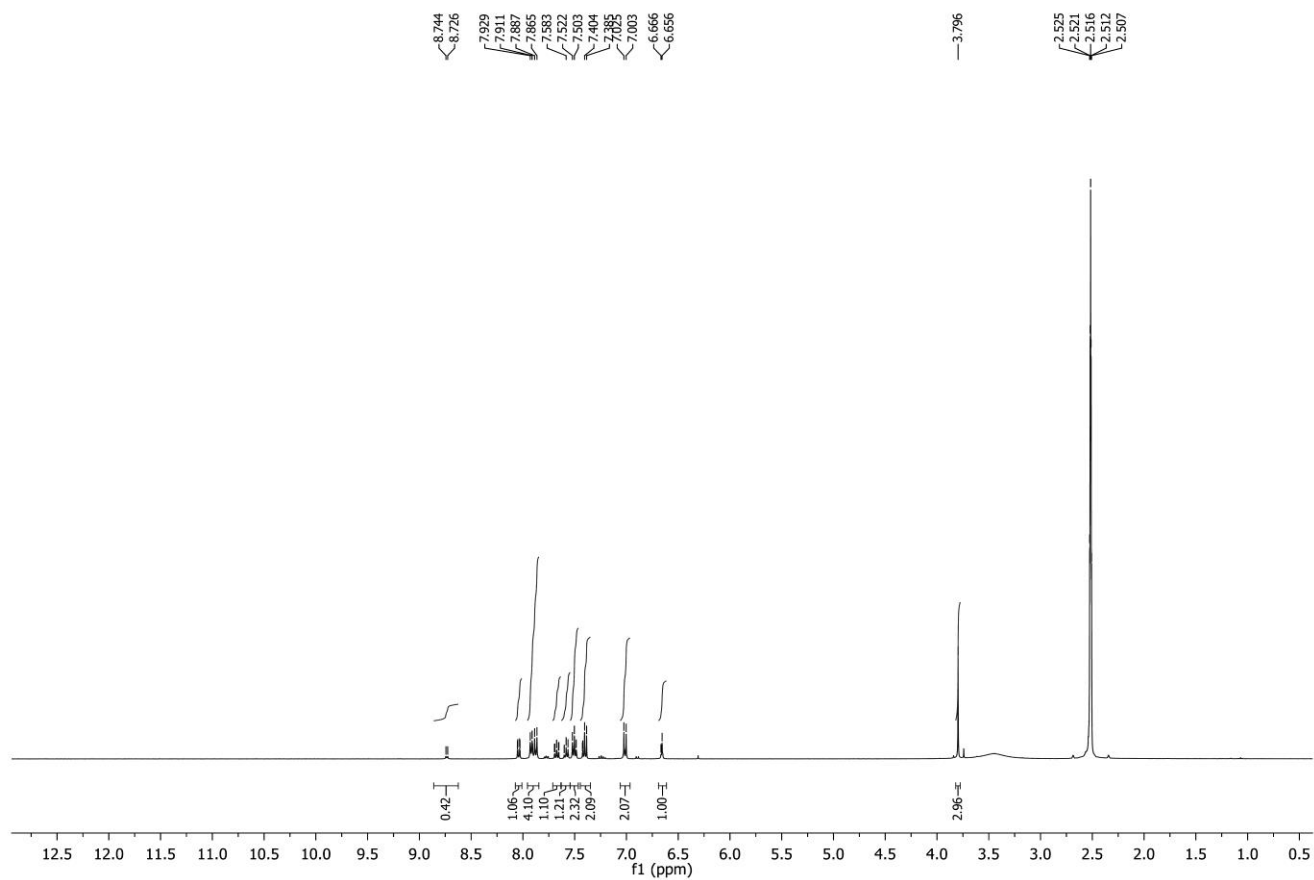
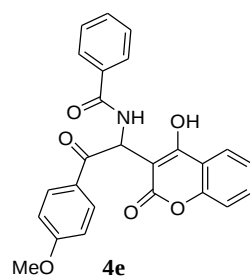


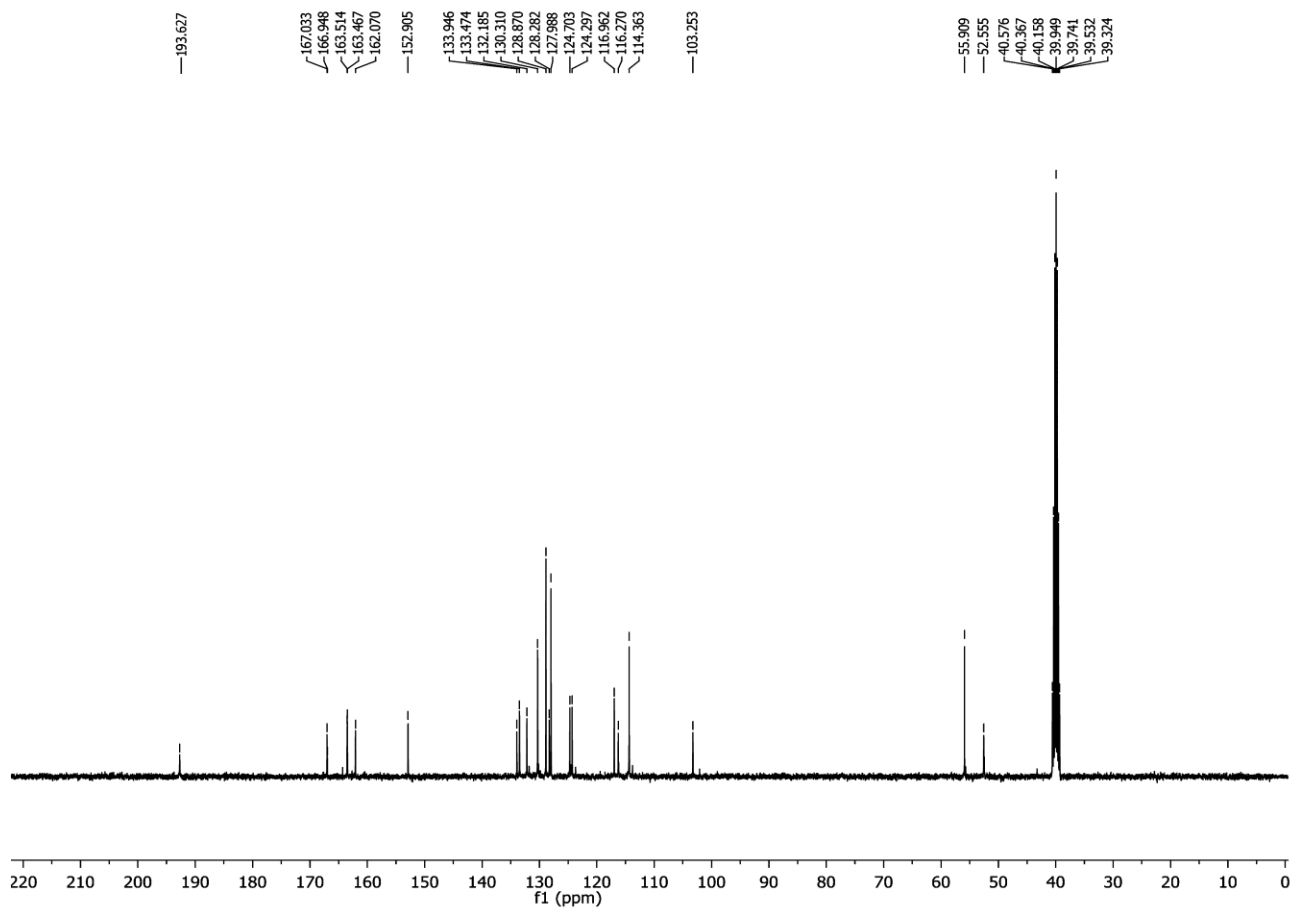
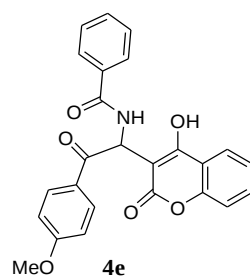


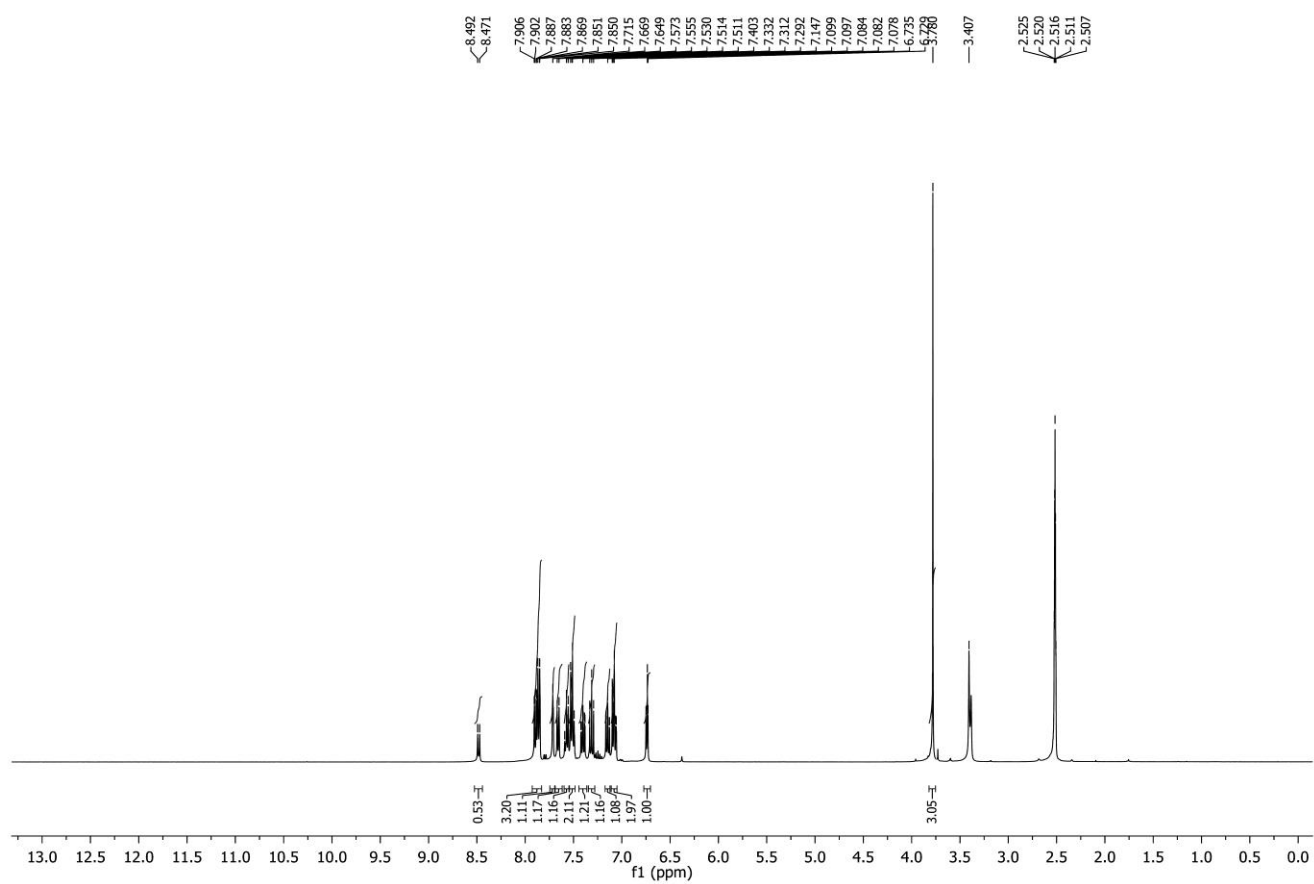
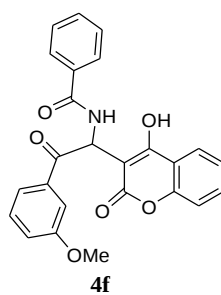


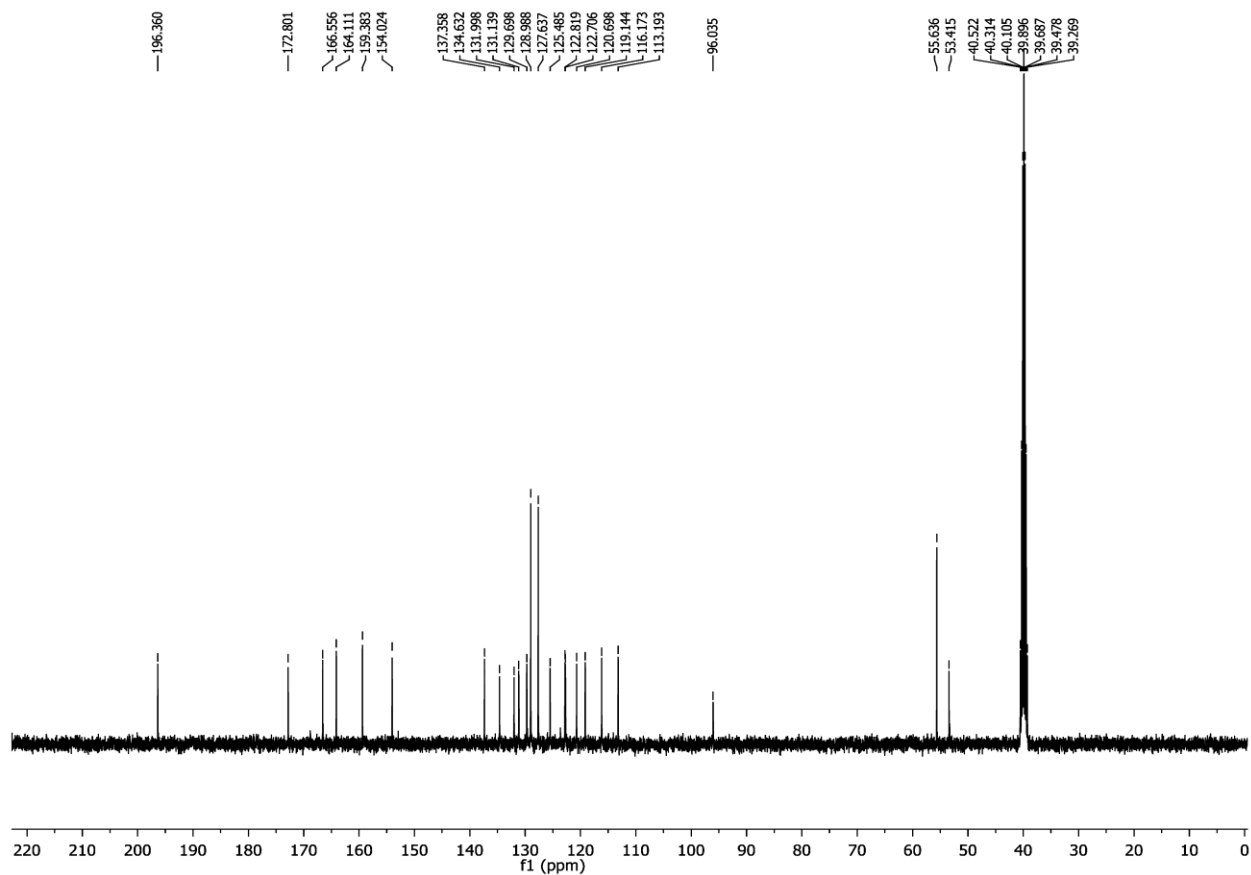
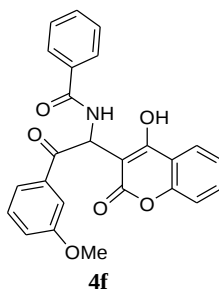


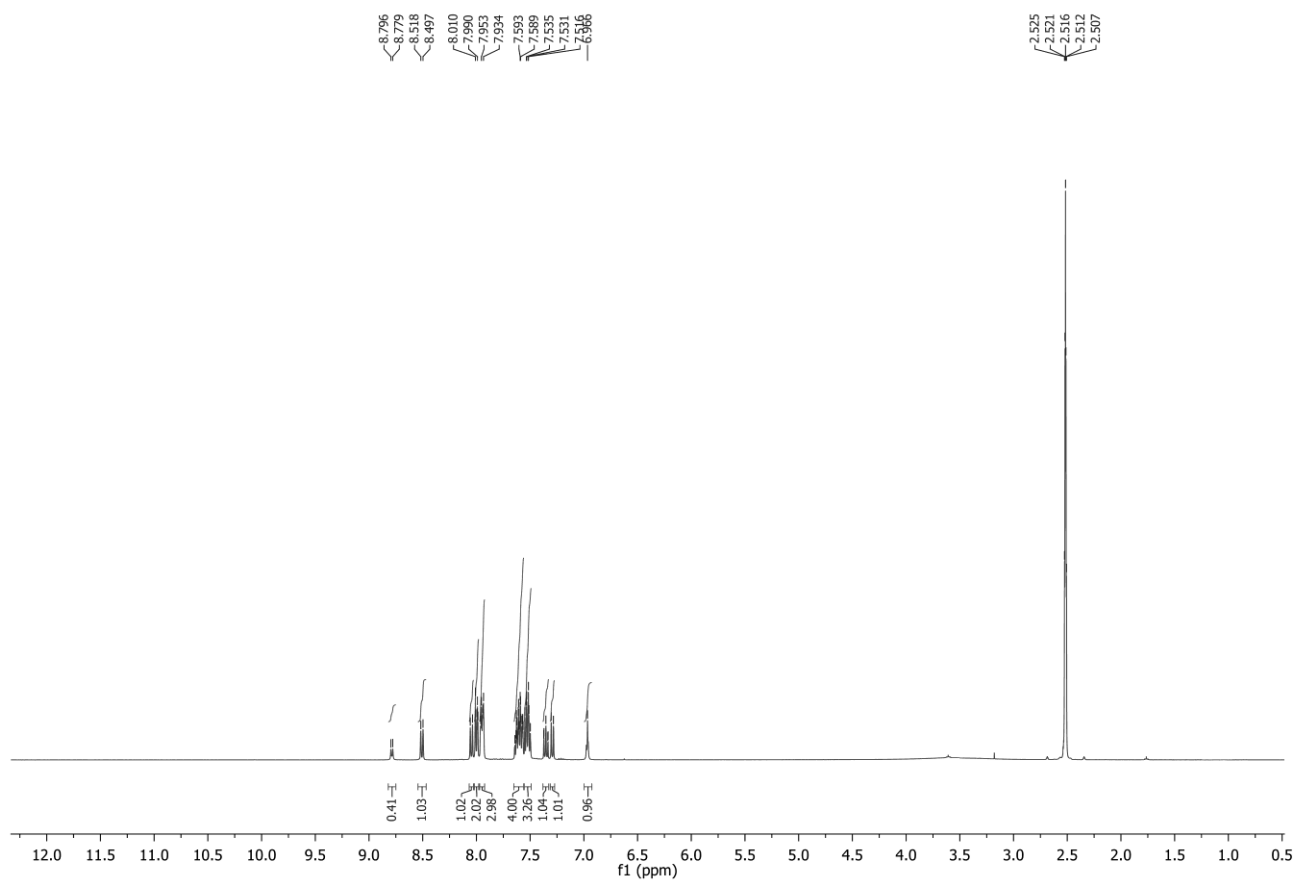
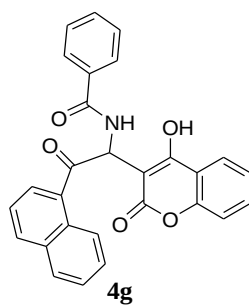


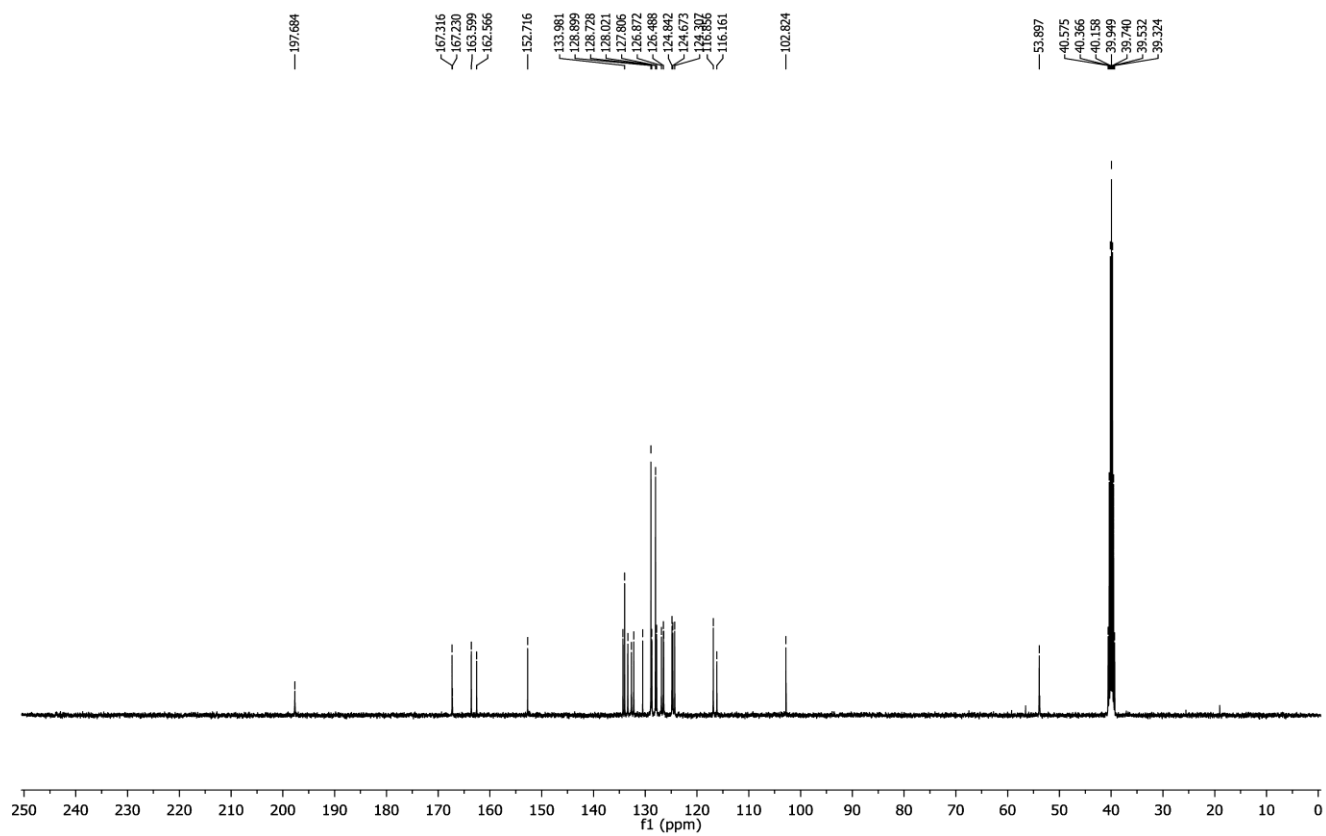
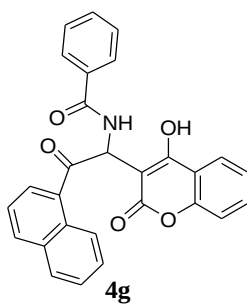


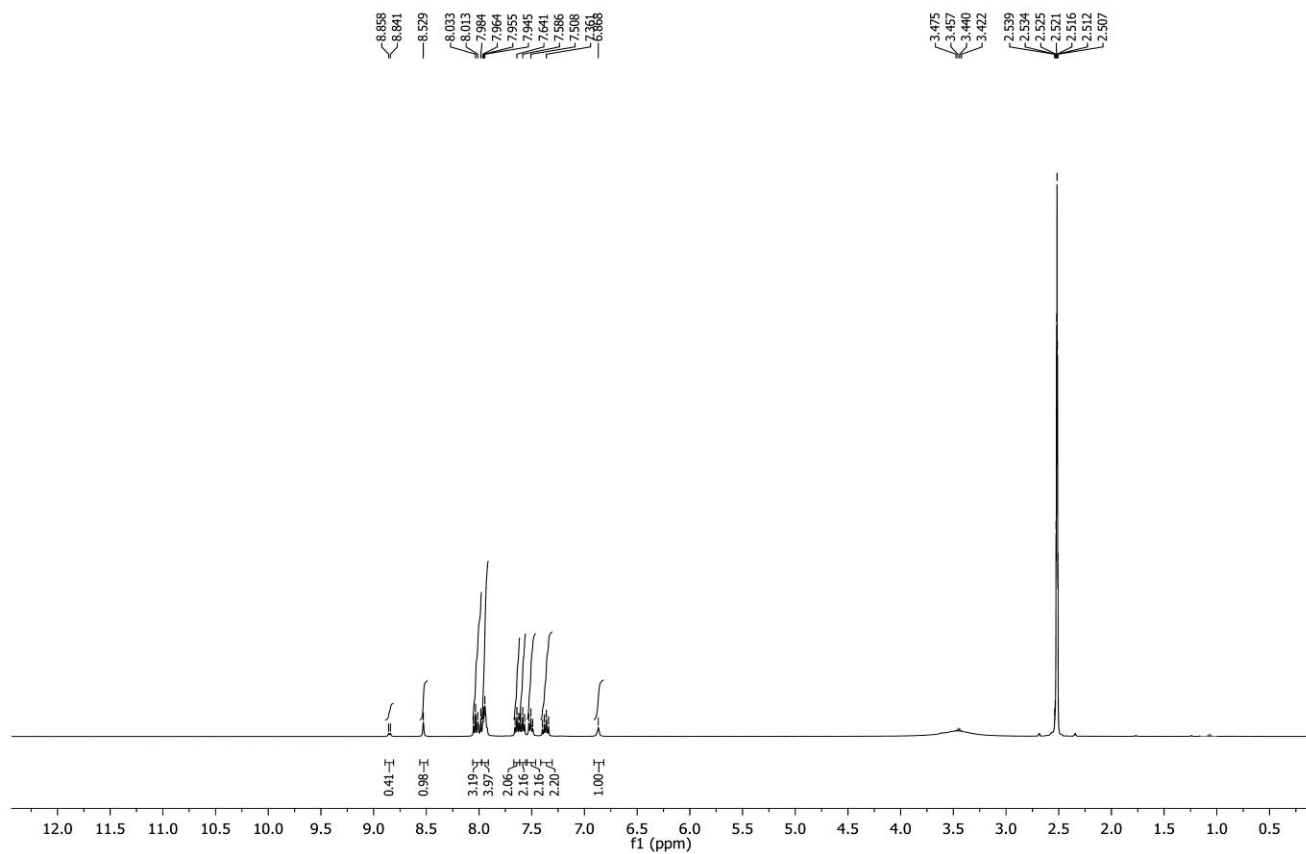
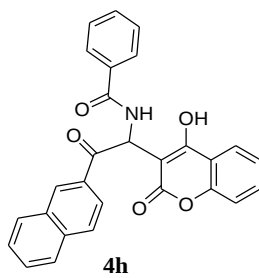


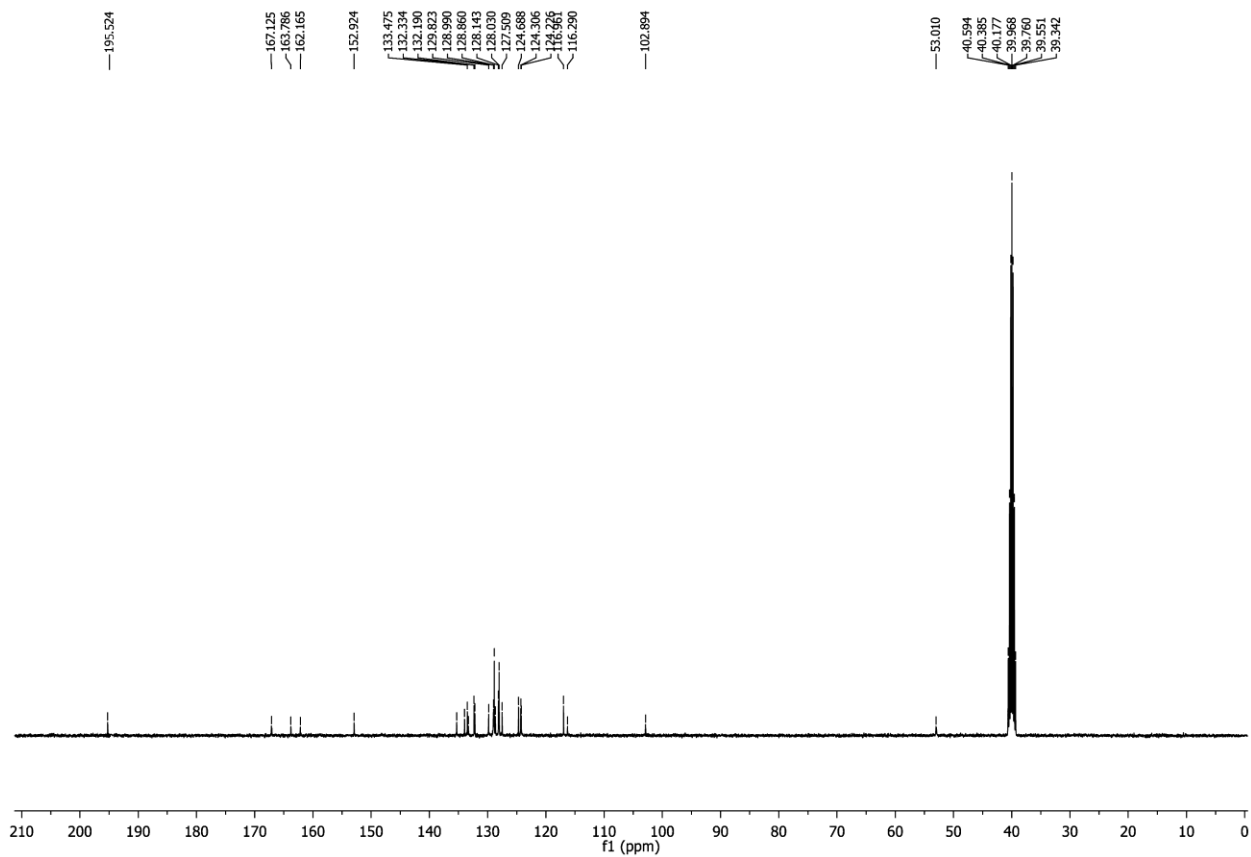
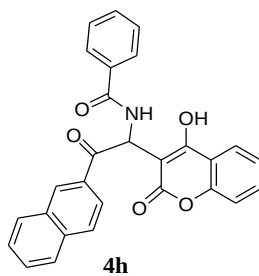


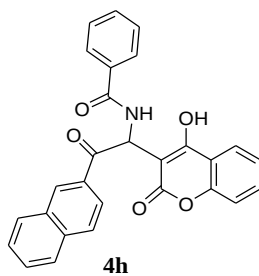












Expanded ^{13}C -NMR

