

Electronic Supplementary Information

One-pot synthesis of tetrahydro-4*H*-chromenes by supramolecular catalysis in water

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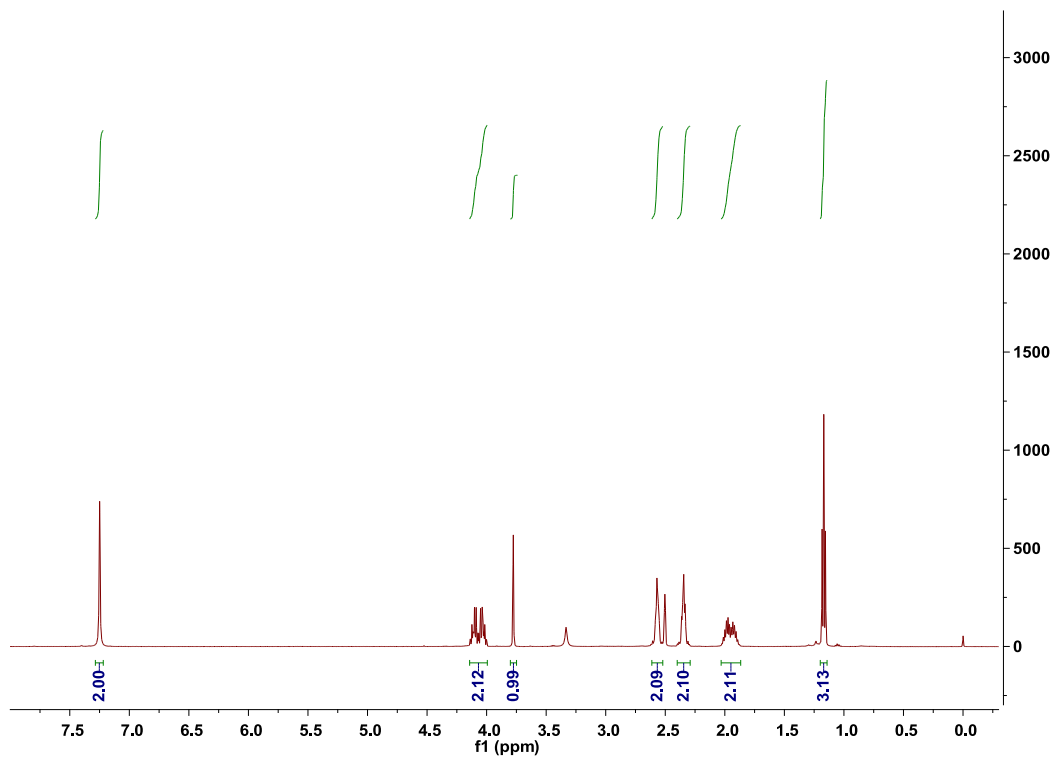
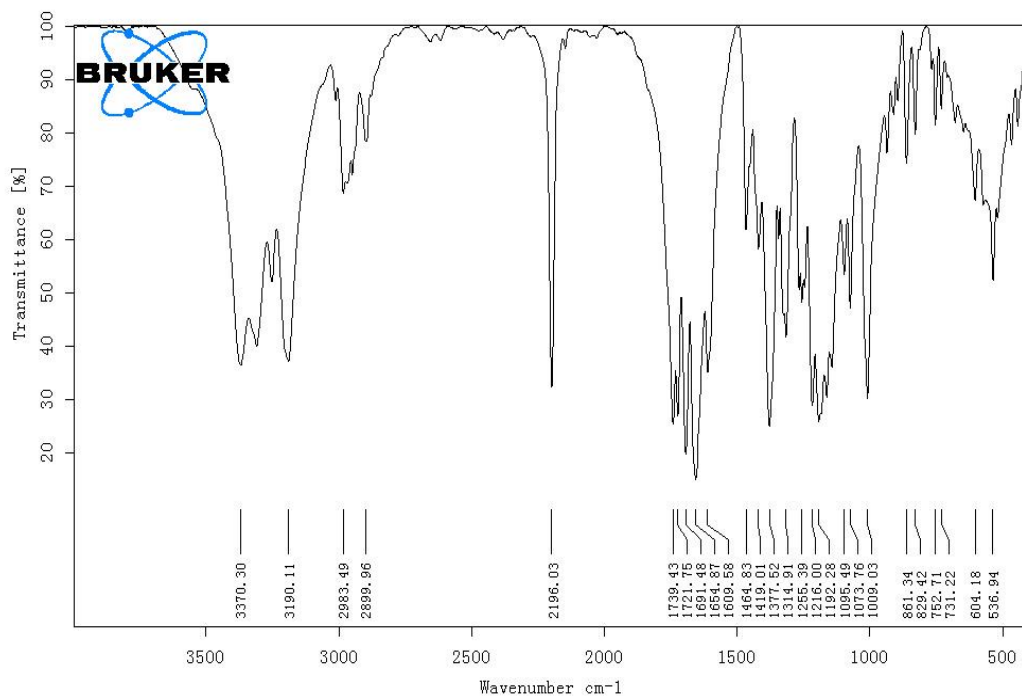
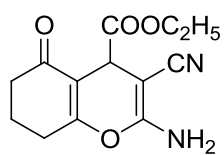
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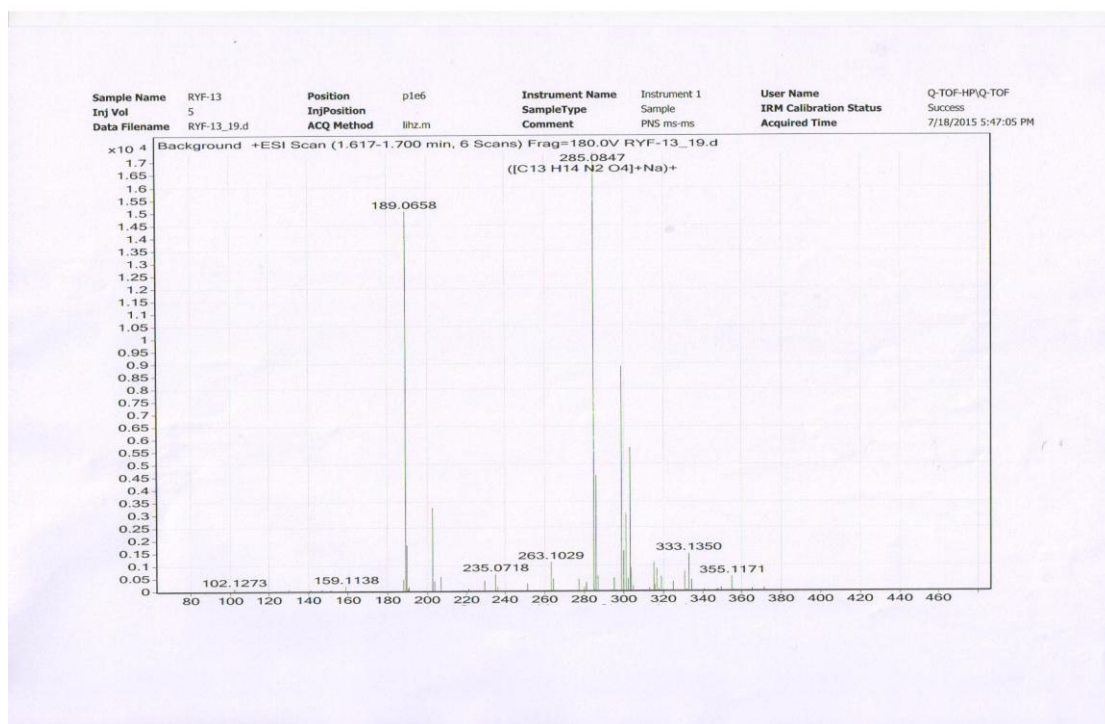
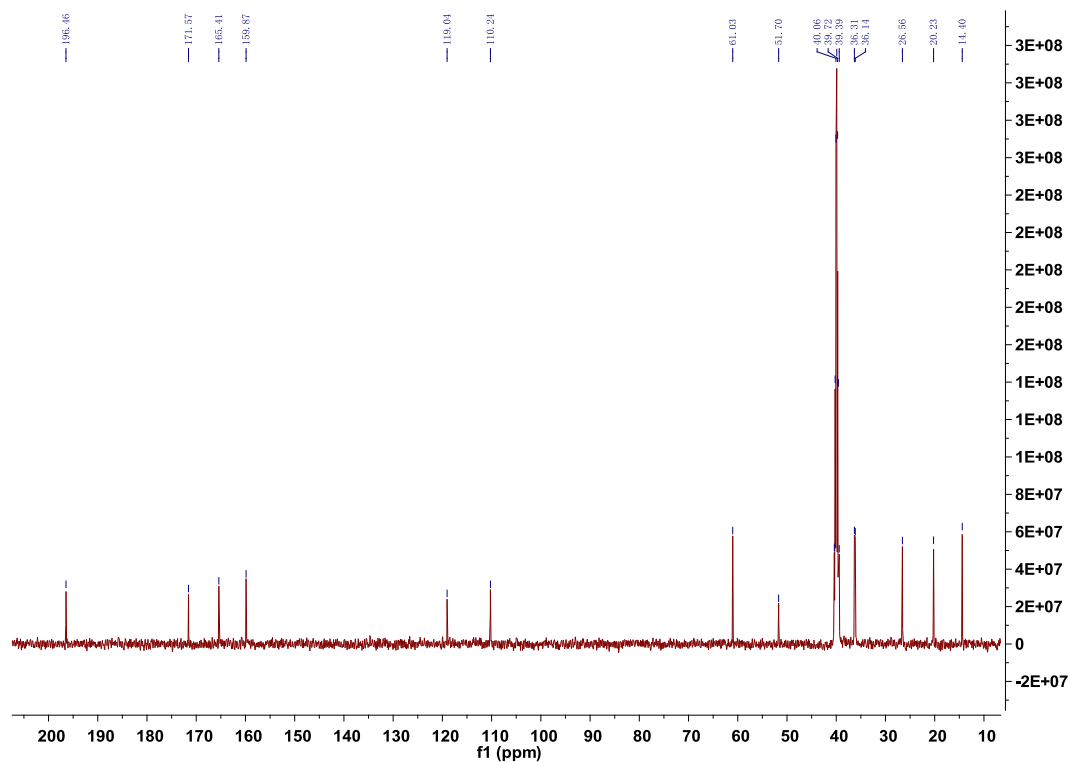
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Copies of spectra for new compounds (p, q, r and s)

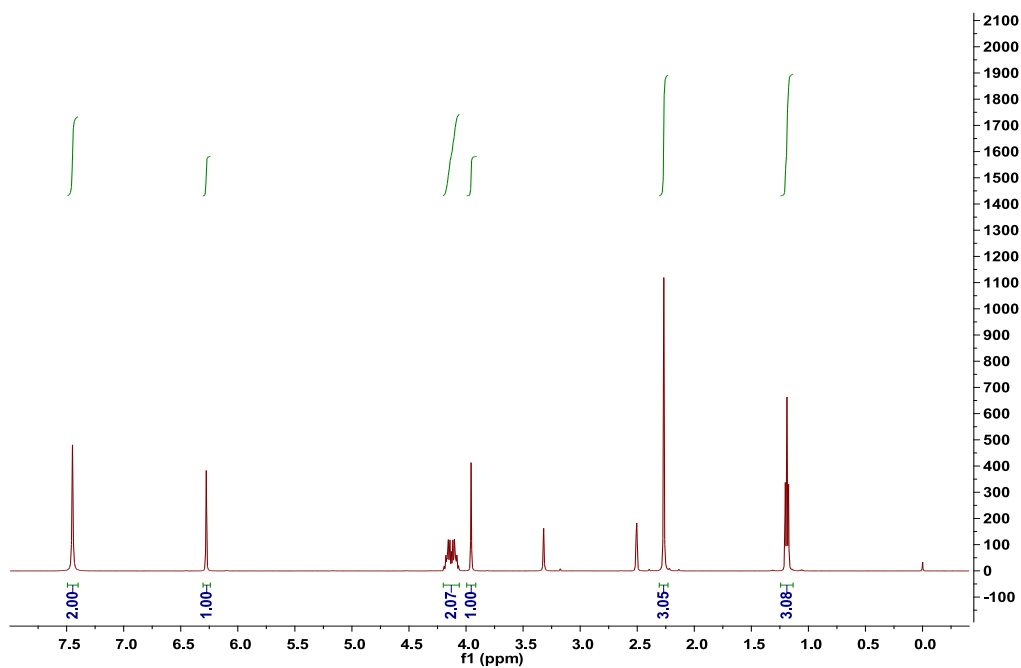
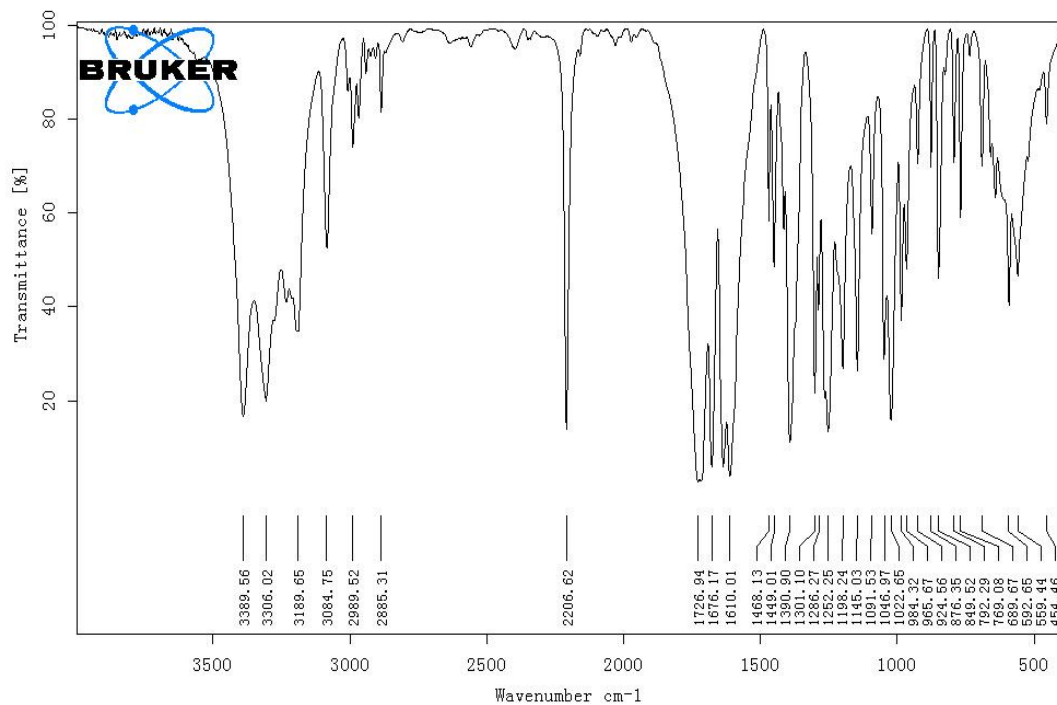
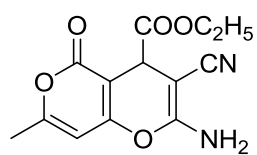
IR and ¹ H NMR spectra for compound p	S2
¹³ C NMR and HRESI-MS spectra for compound p	S3
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IR and ¹ H NMR spectra for compound r	S6
¹³ C NMR and HRESI-MS spectra for compound r	S7
IR and ¹ H NMR spectra for compound s	S8
¹³ C NMR and HRESI-MS spectra for compound s	S9

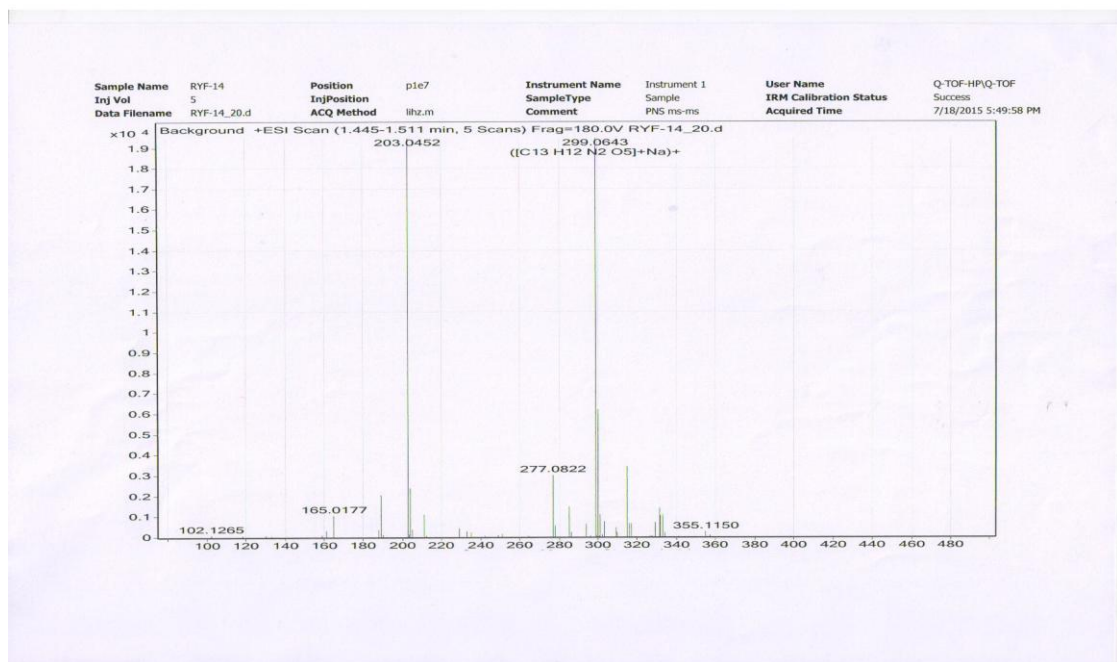
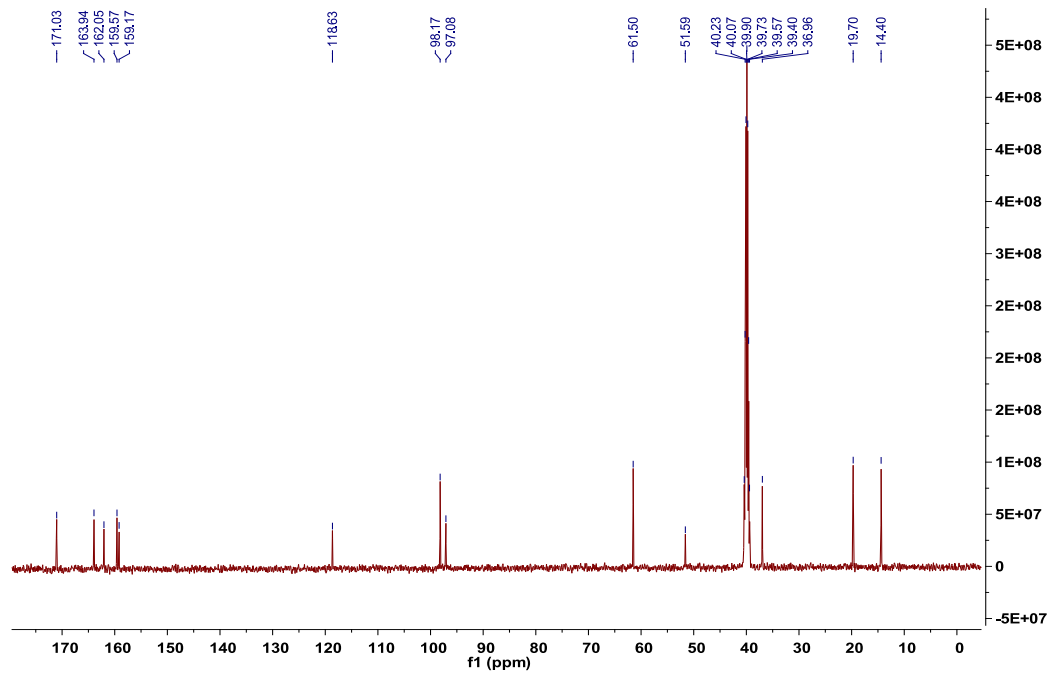
Compound p:



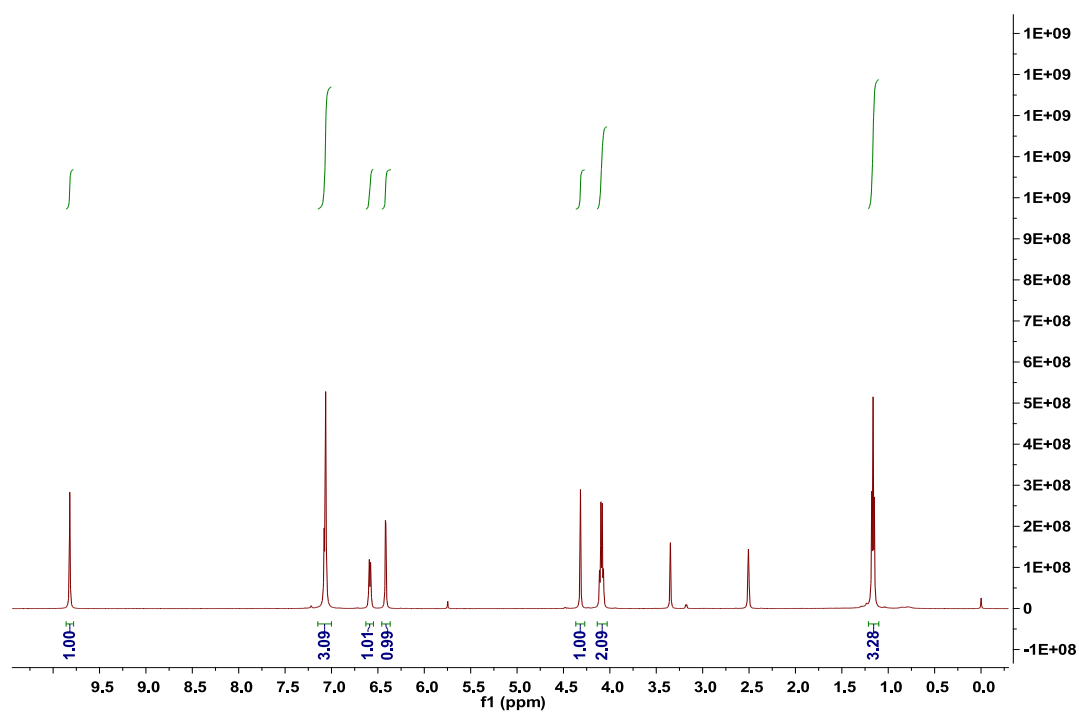
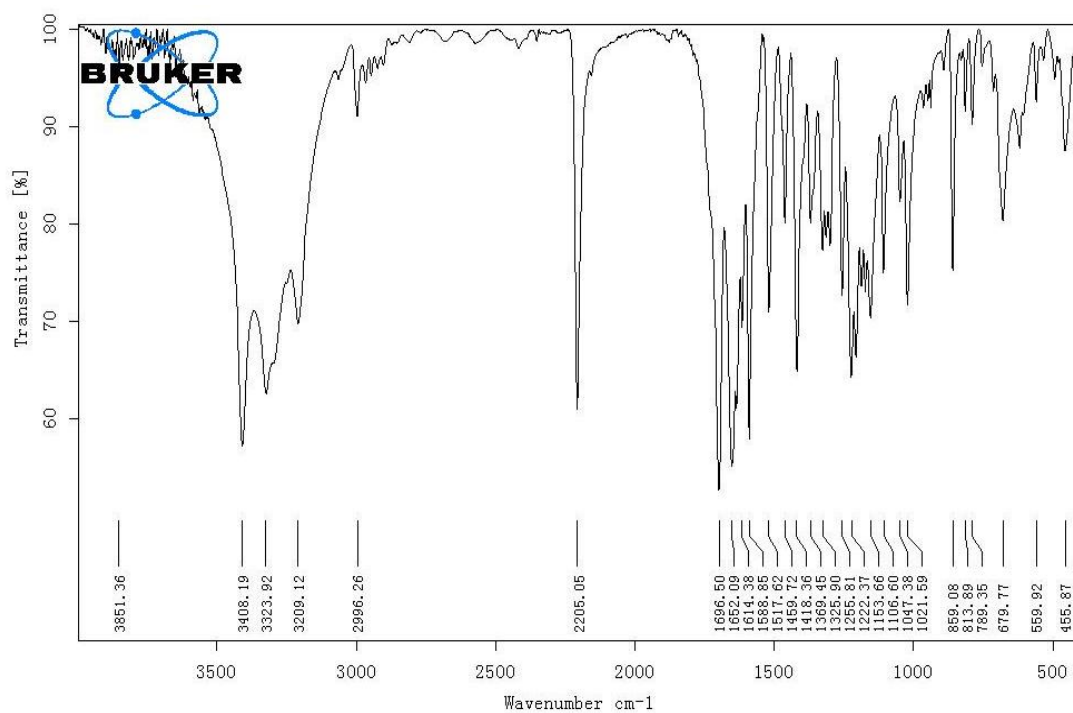
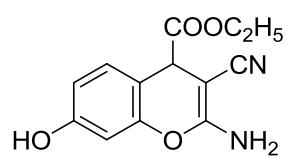


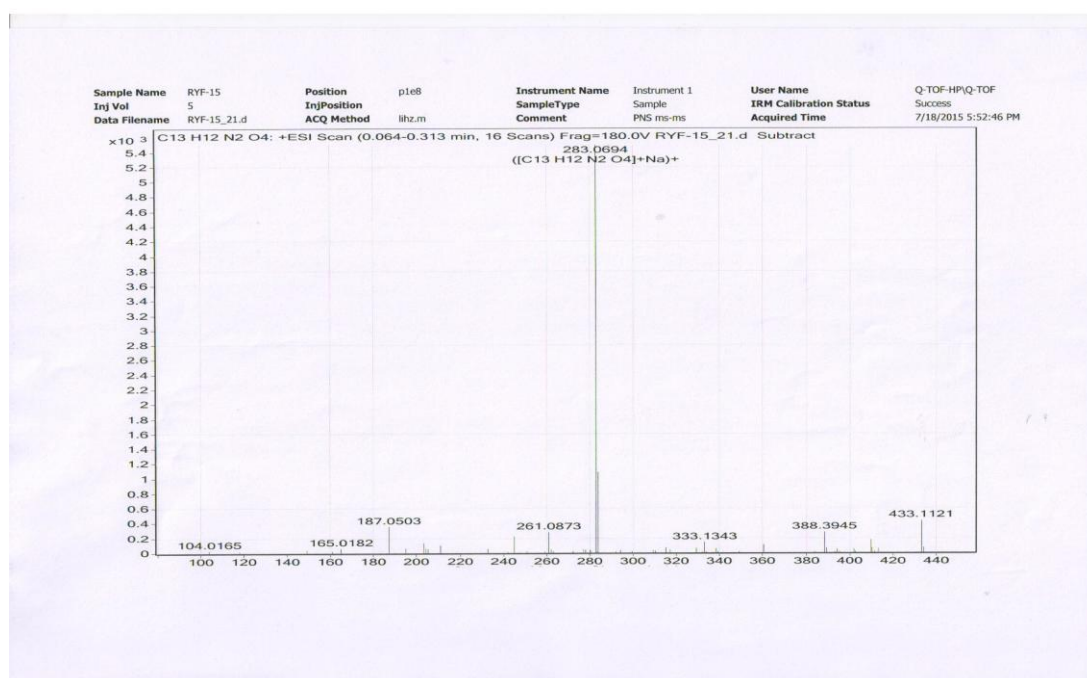
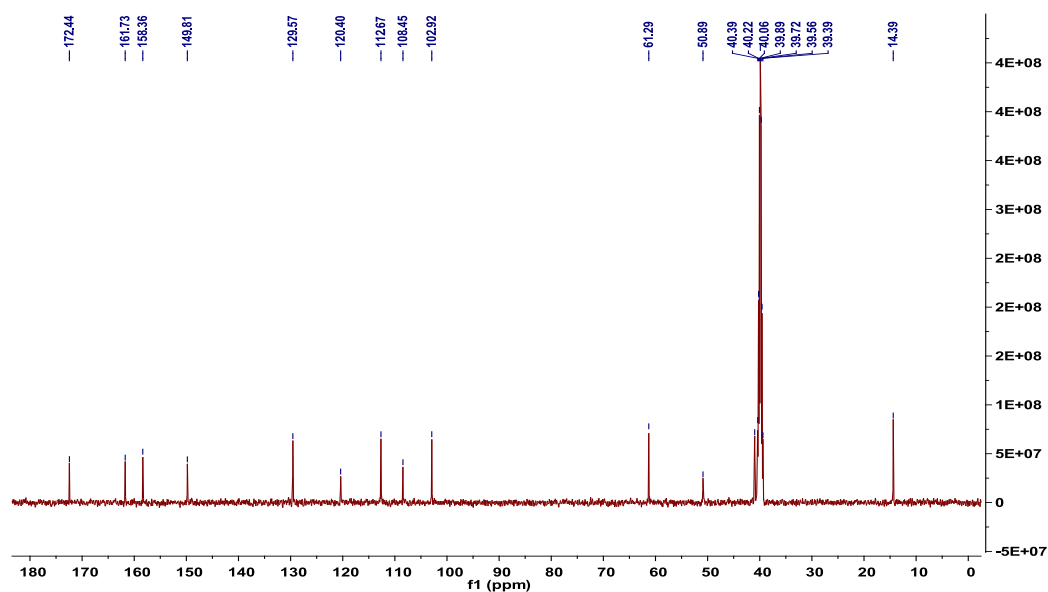
Compound q:





Compound r:





Compound s:

