

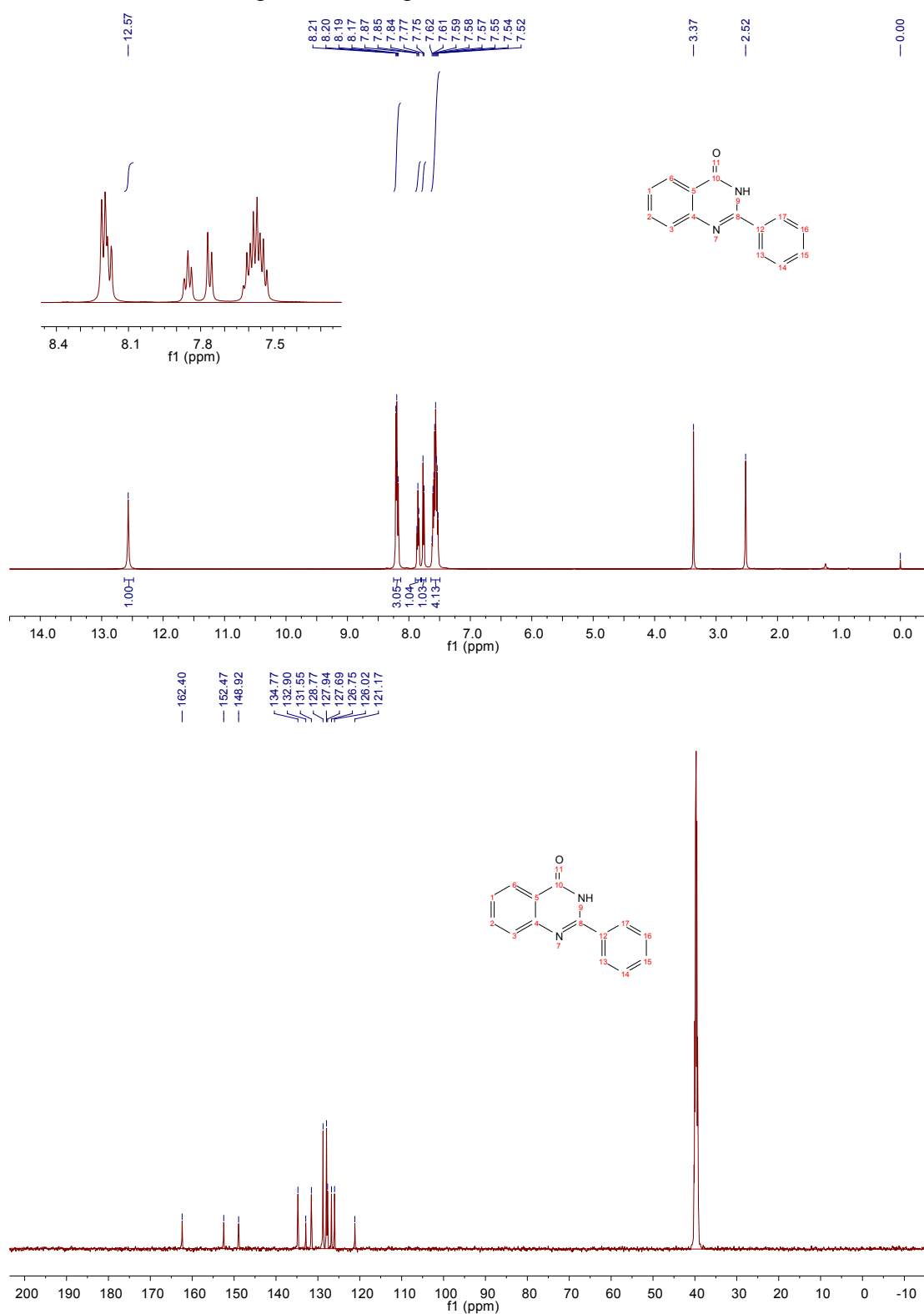
Supporting Information

**Iron nitrate/TEMPO-catalyzed aerobic oxidative synthesis of quinazolinones from alcohols and
2-aminobenzamides with air as the oxidant.**

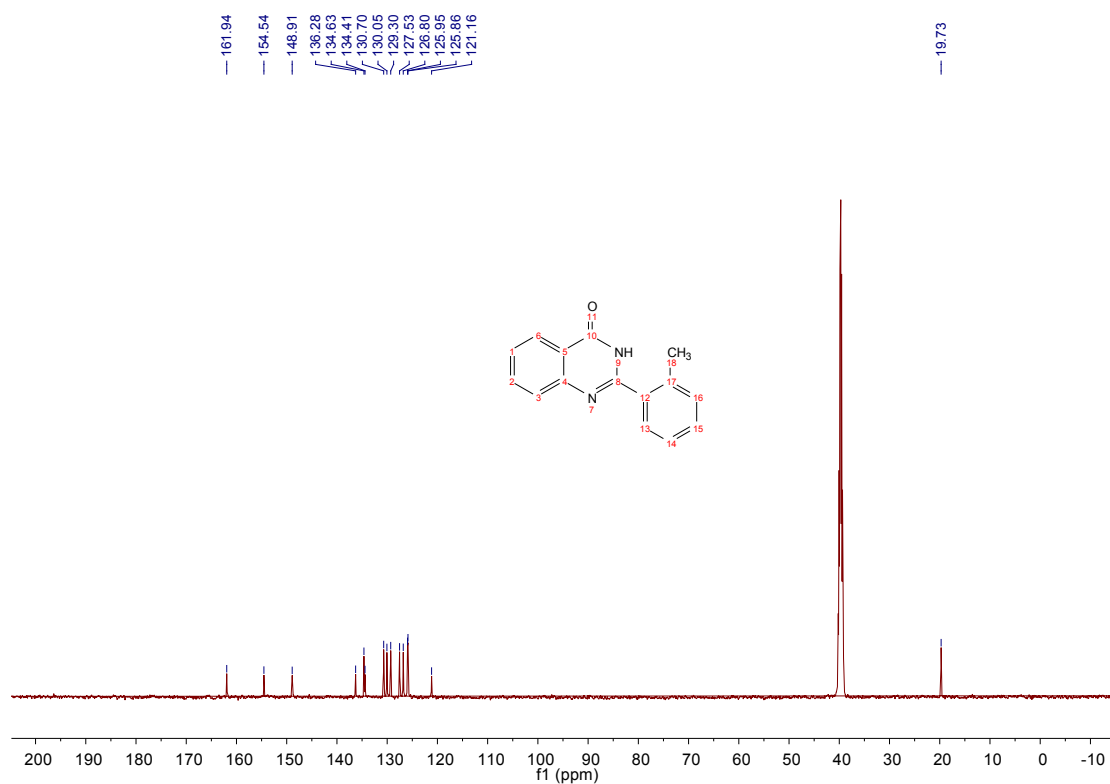
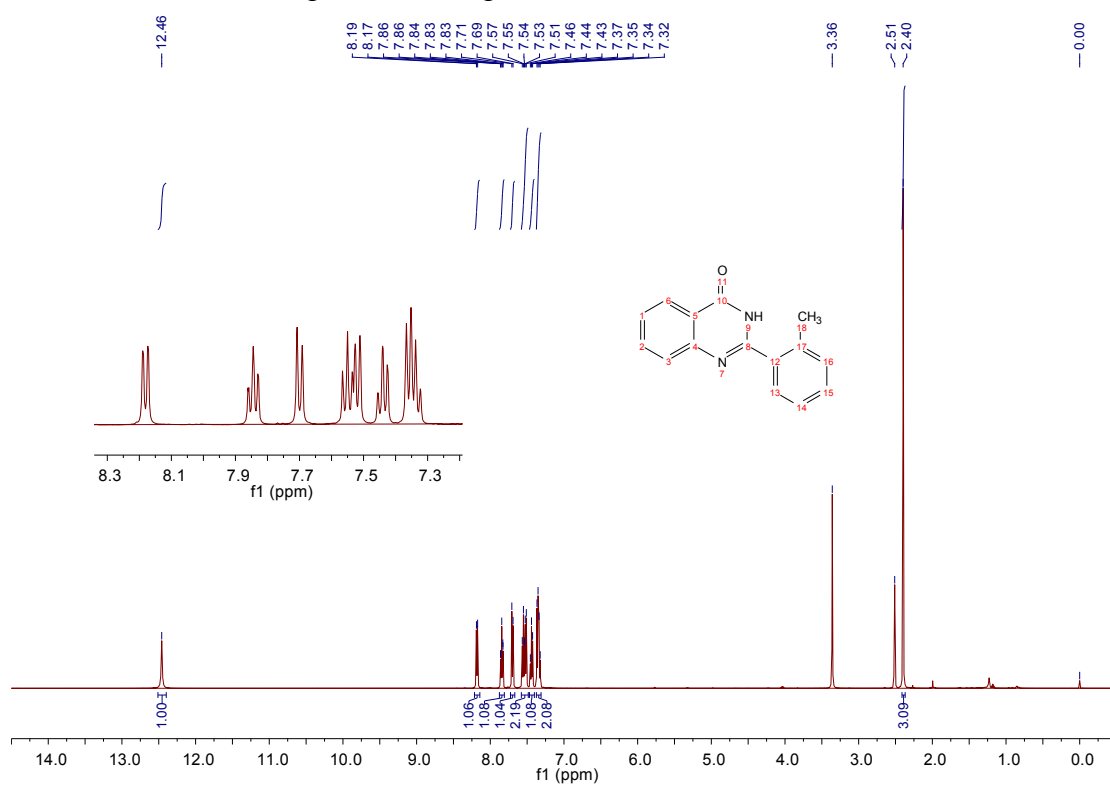
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R. China. E-mail: libindong@njjust.edu.cn

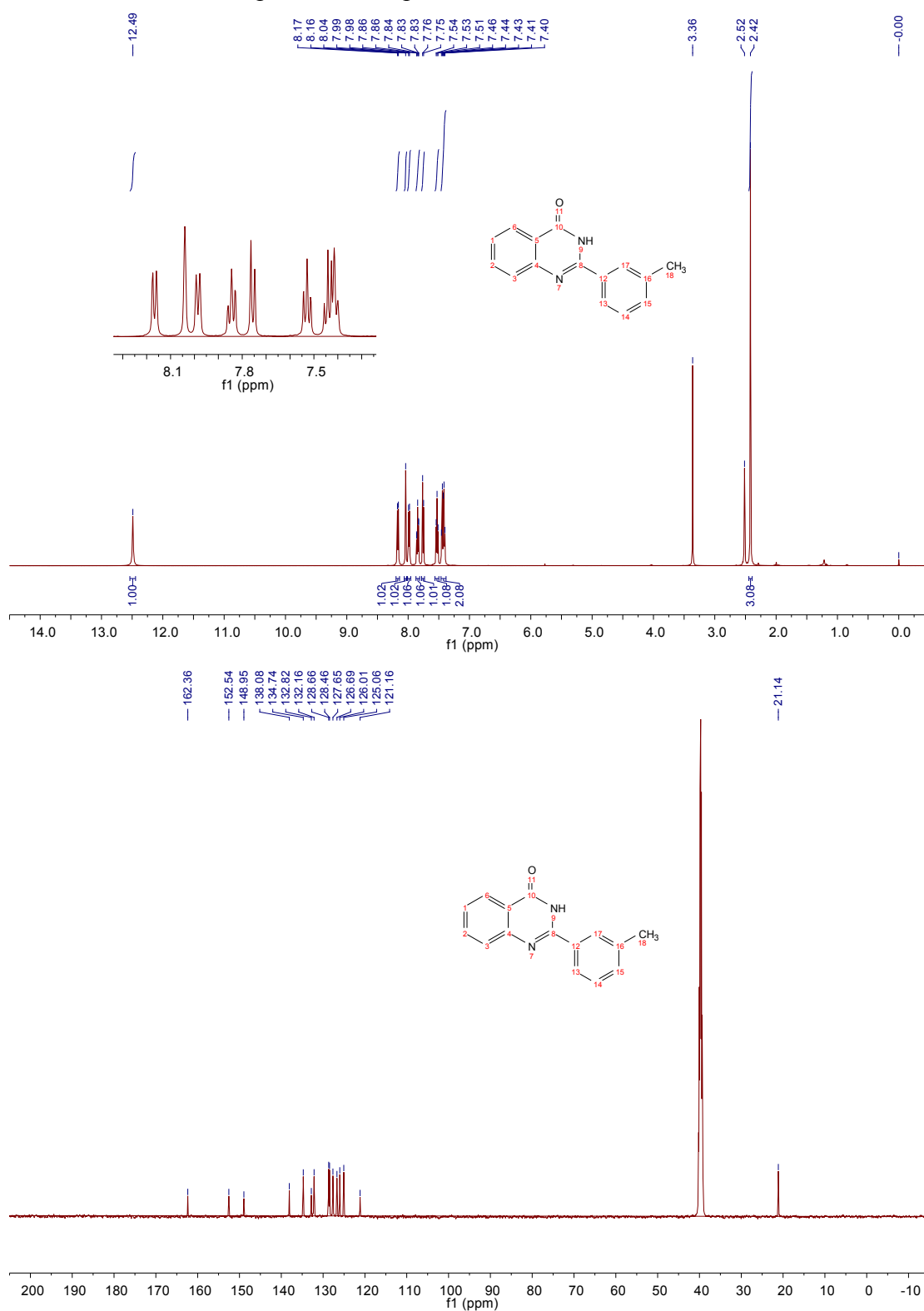
The ^1H and ^{13}C NMR spectra of compounds **3aa**



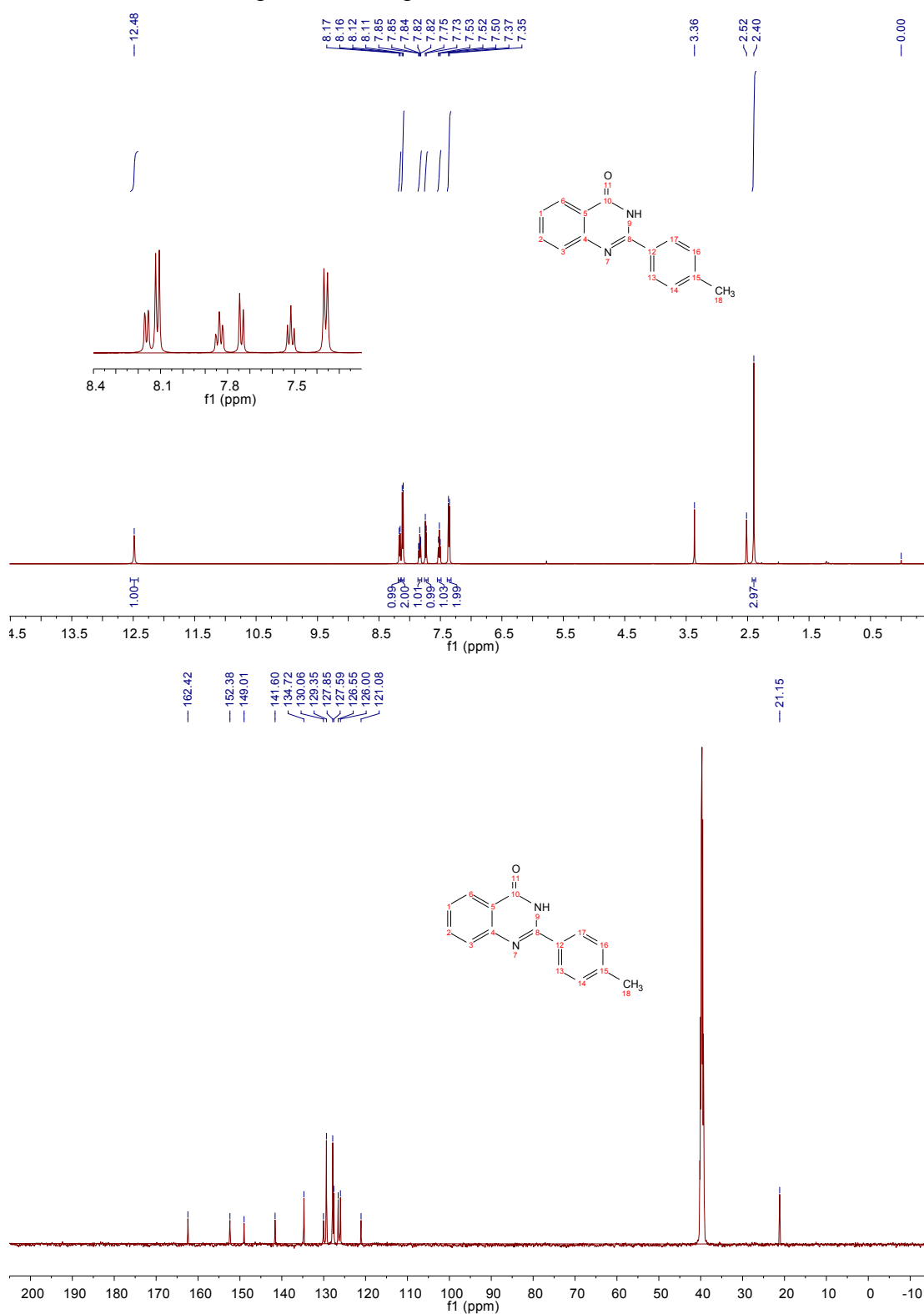
The ^1H and ^{13}C NMR spectra of compounds **3ab**



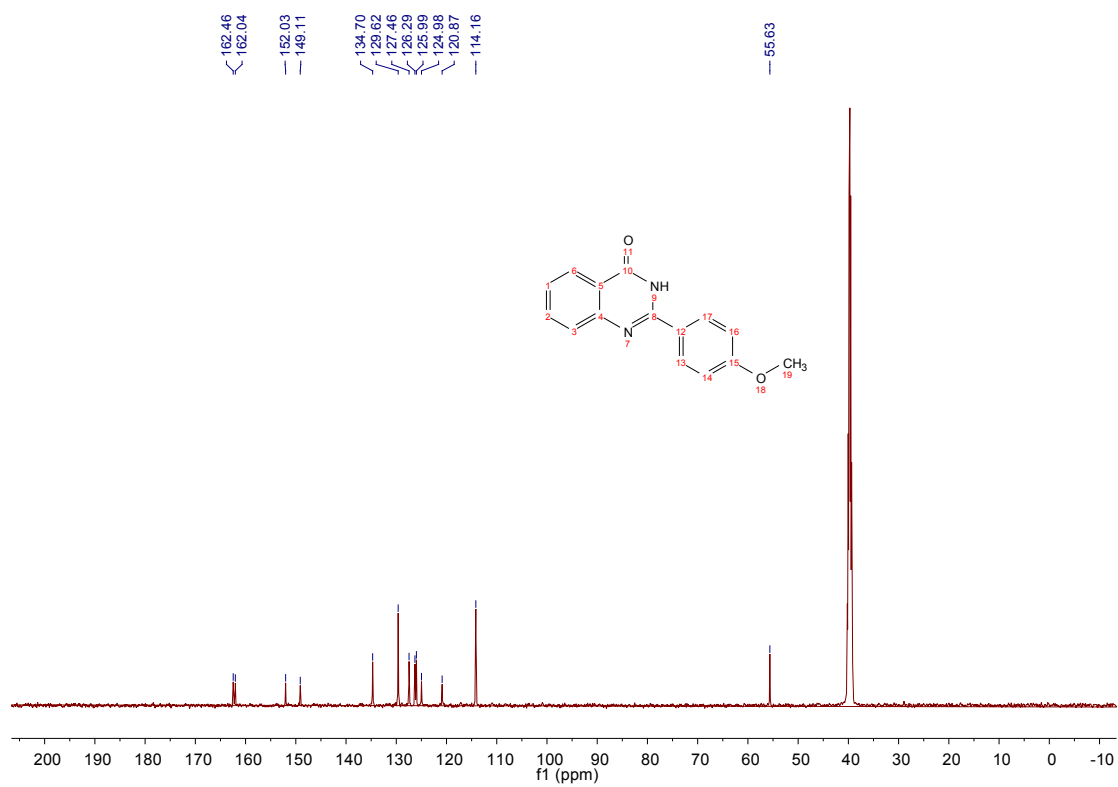
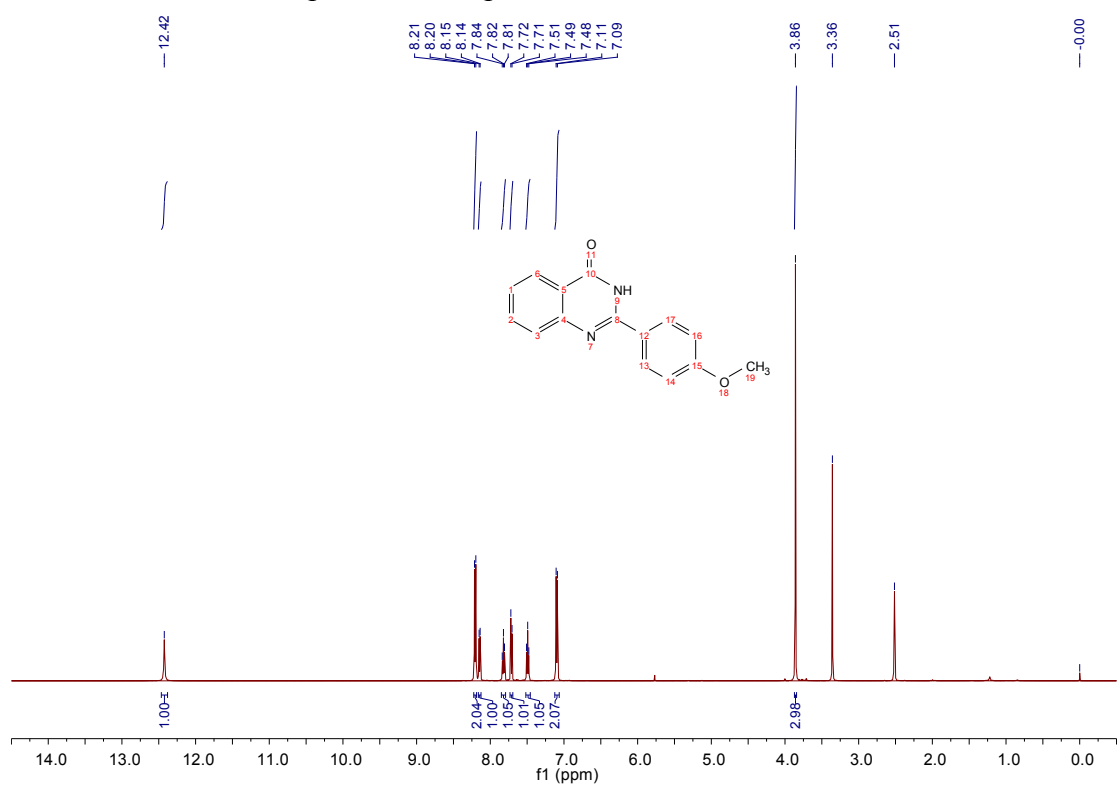
The ^1H and ^{13}C NMR spectra of compounds **3ac**



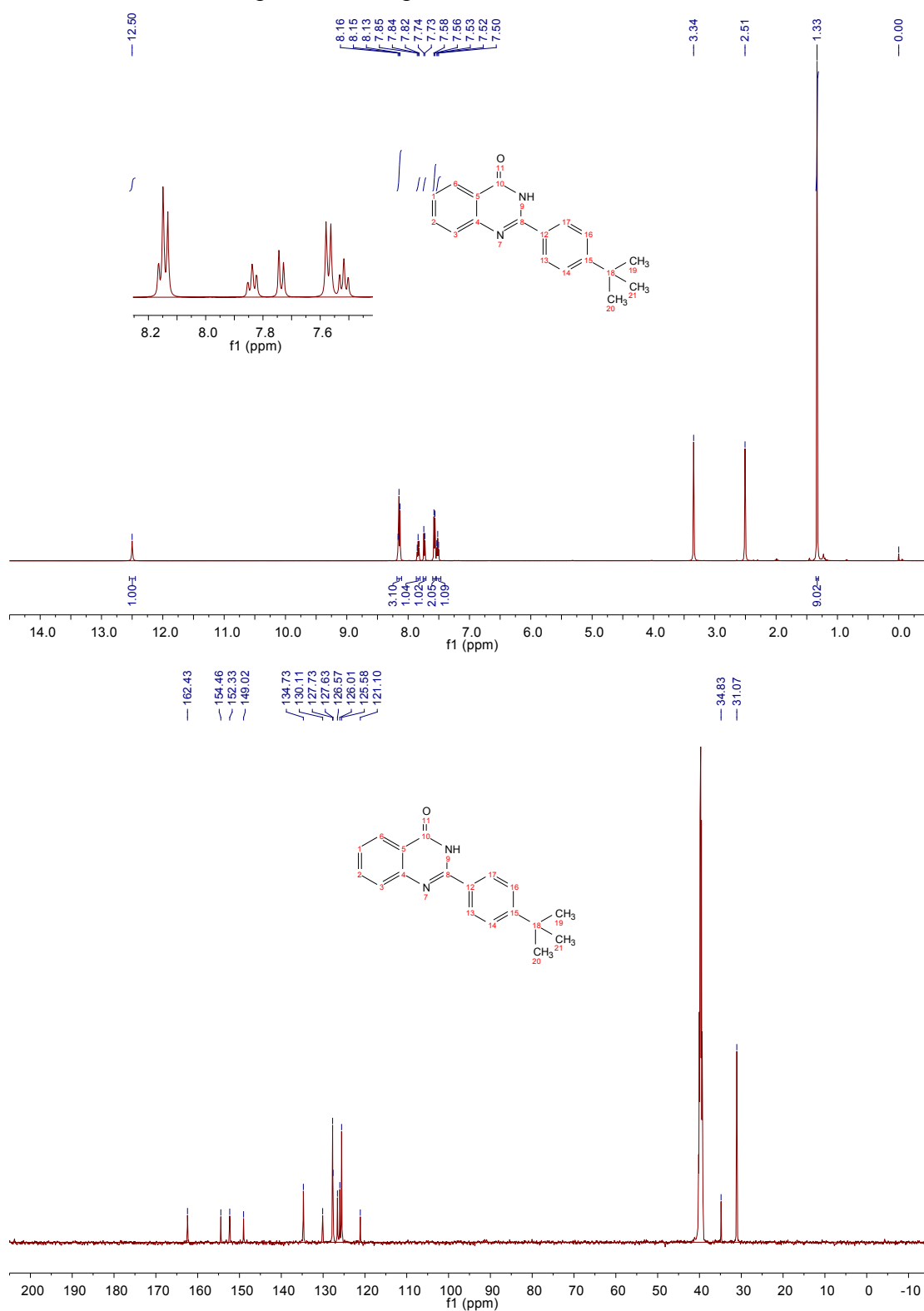
The ^1H and ^{13}C NMR spectra of compounds **3ad**



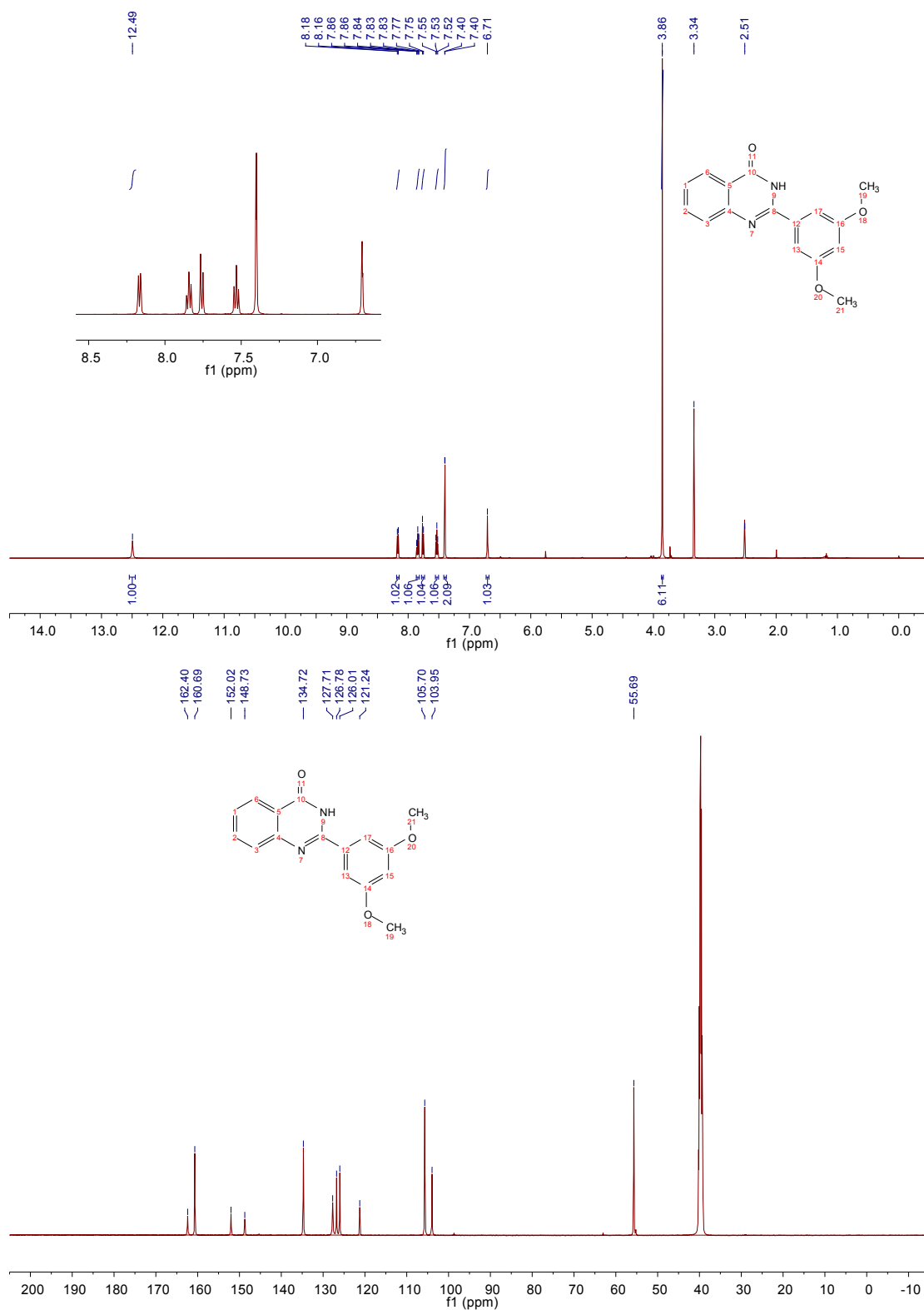
The ^1H and ^{13}C NMR spectra of compounds **3ae**



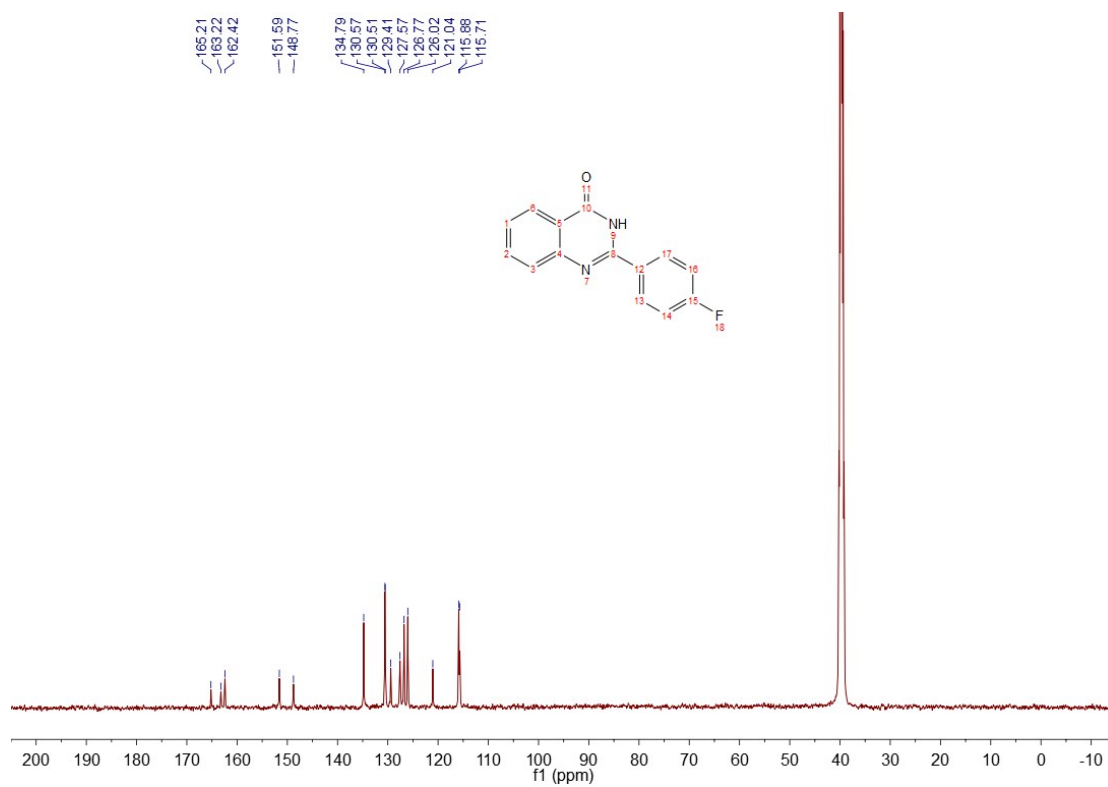
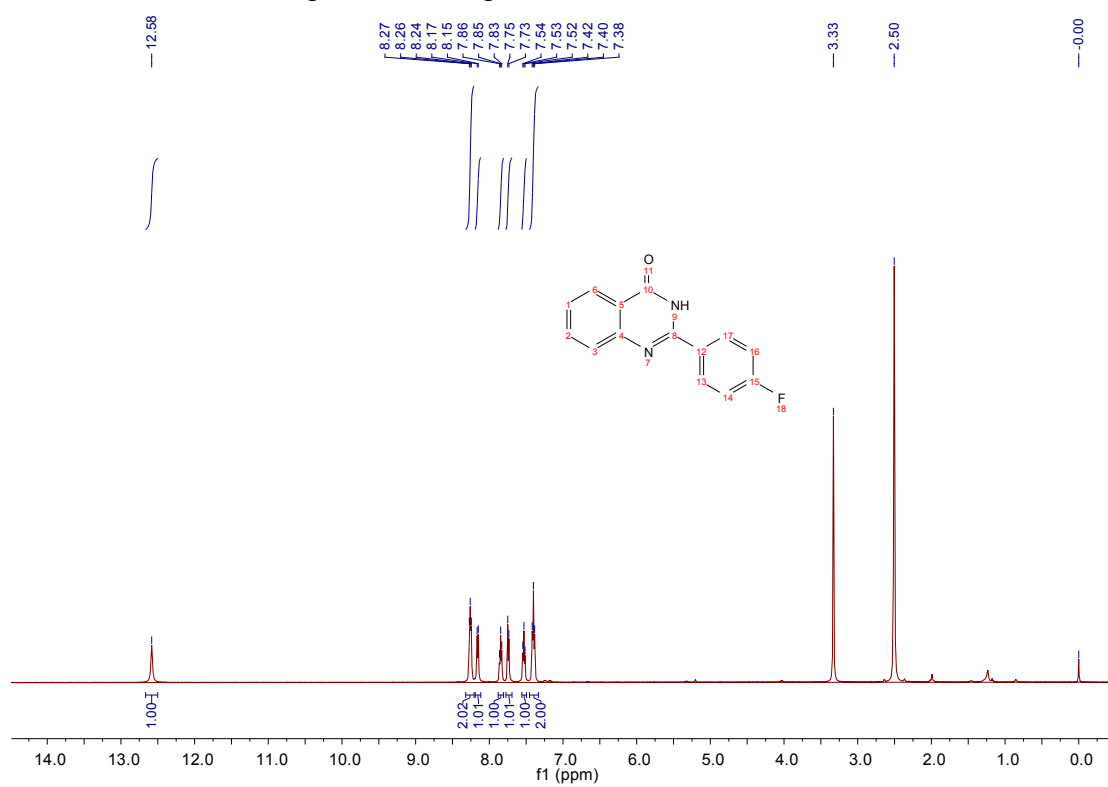
The ^1H and ^{13}C NMR spectra of compounds **3af**



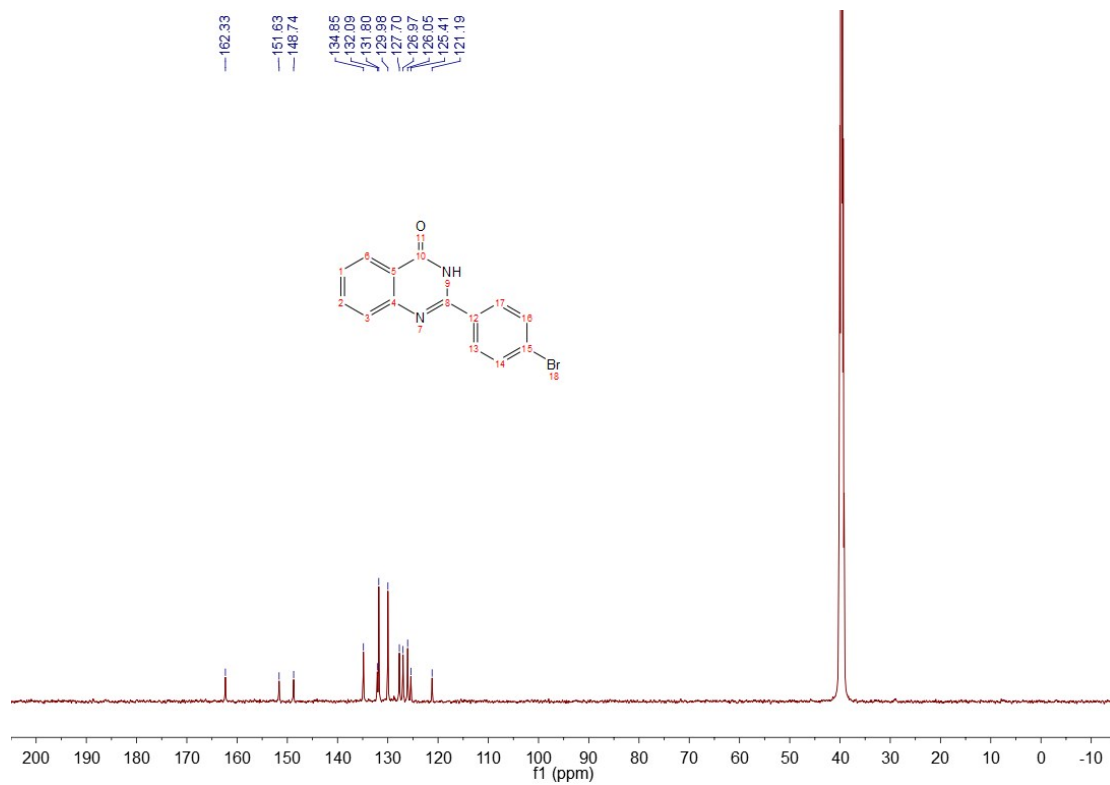
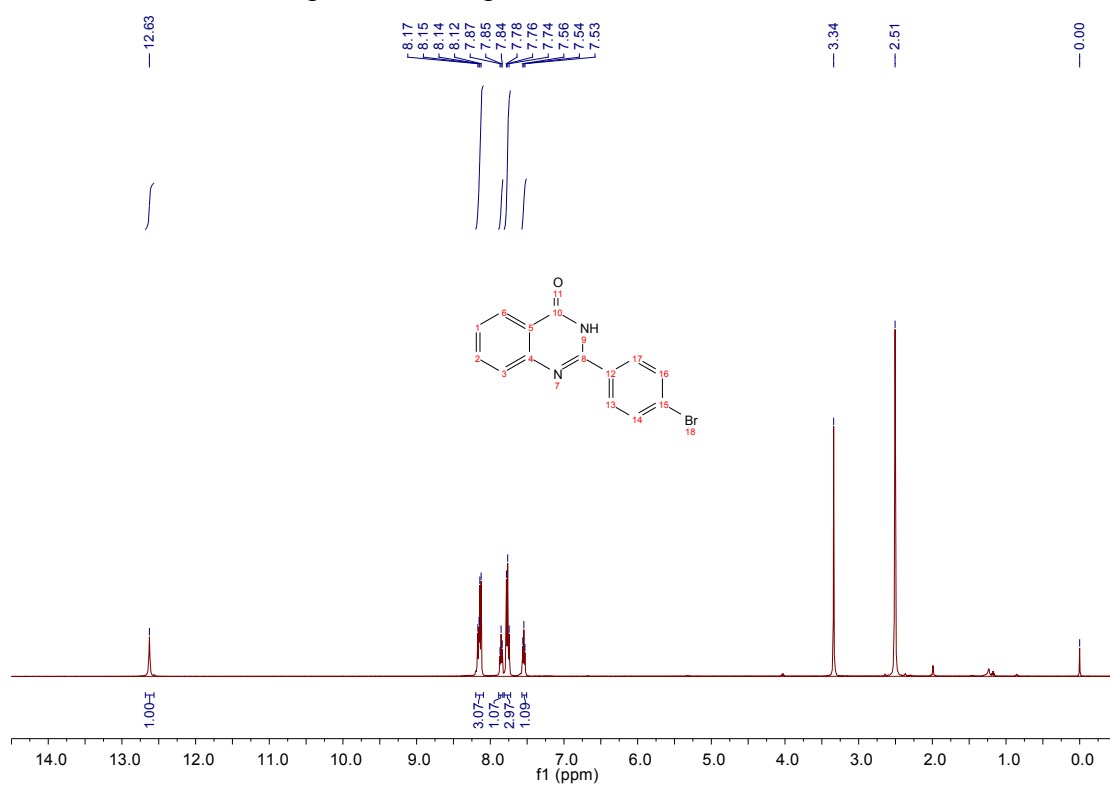
The ^1H and ^{13}C NMR spectra of compounds **3ag**



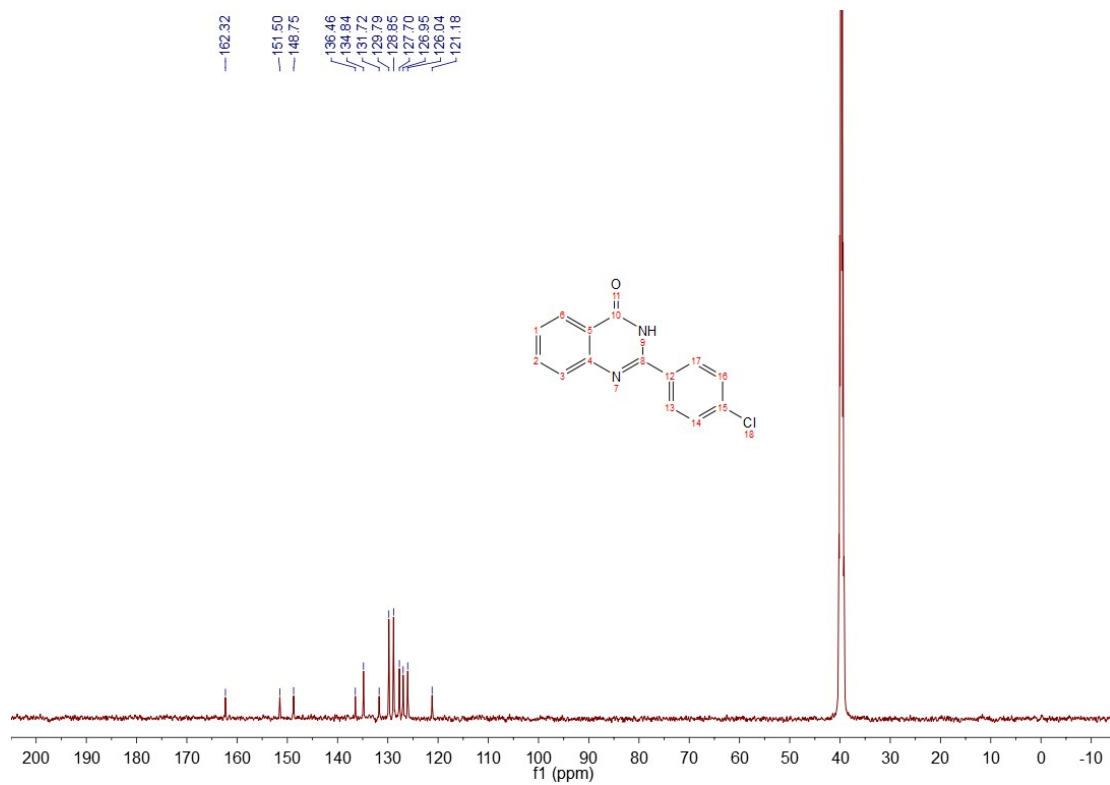
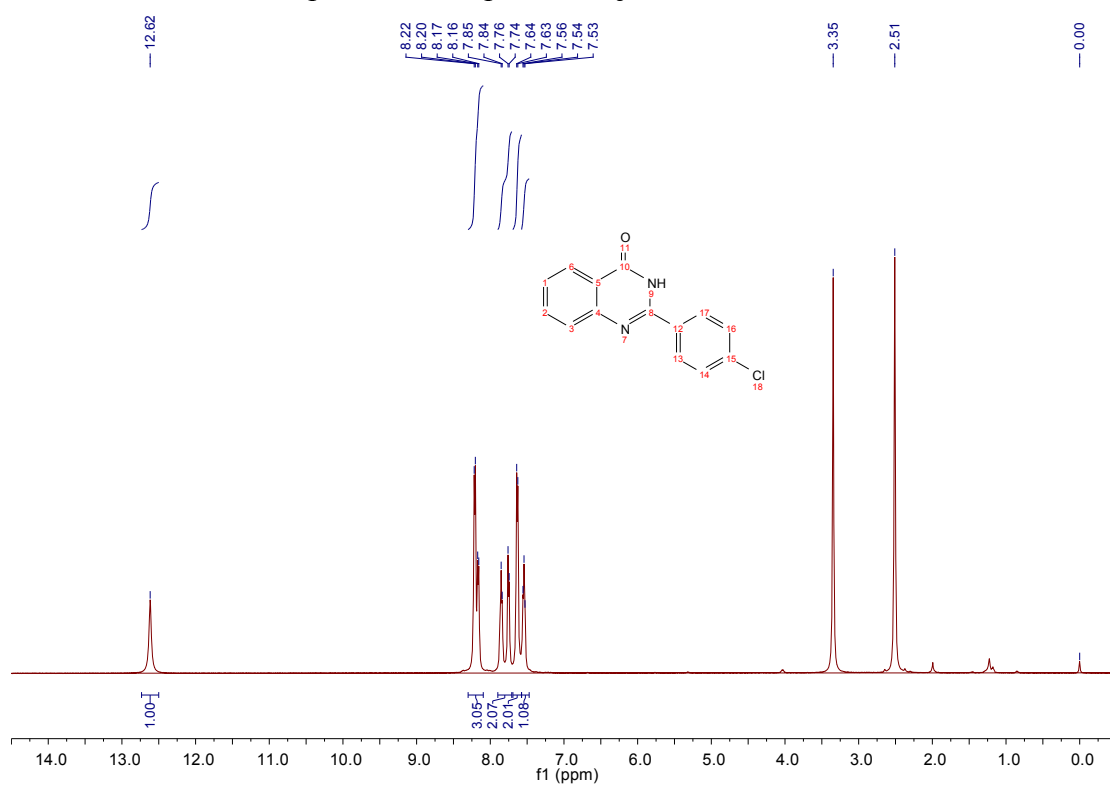
The ^1H and ^{13}C NMR spectra of compounds **3ah**



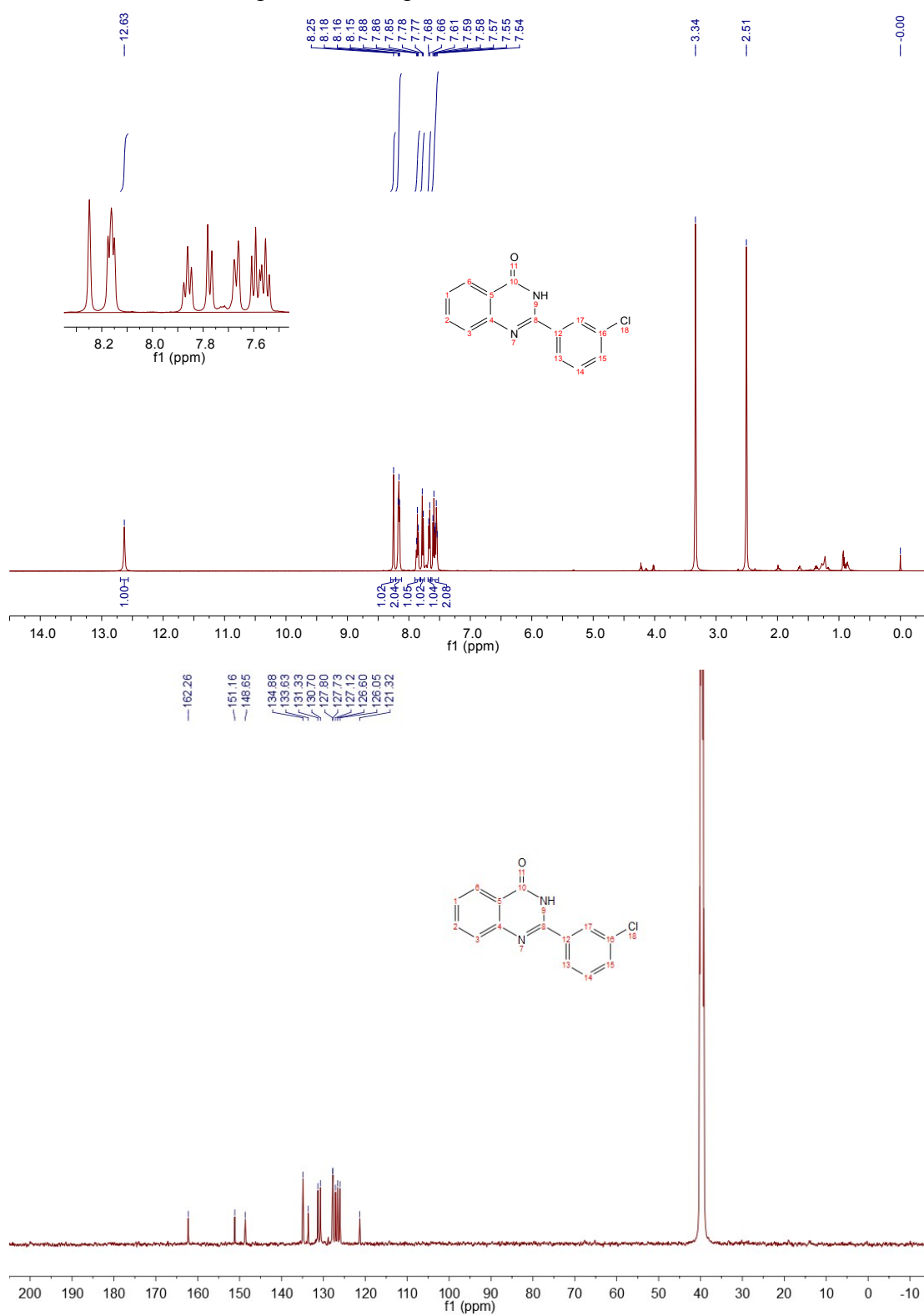
The ^1H and ^{13}C NMR spectra of compounds **3ai**



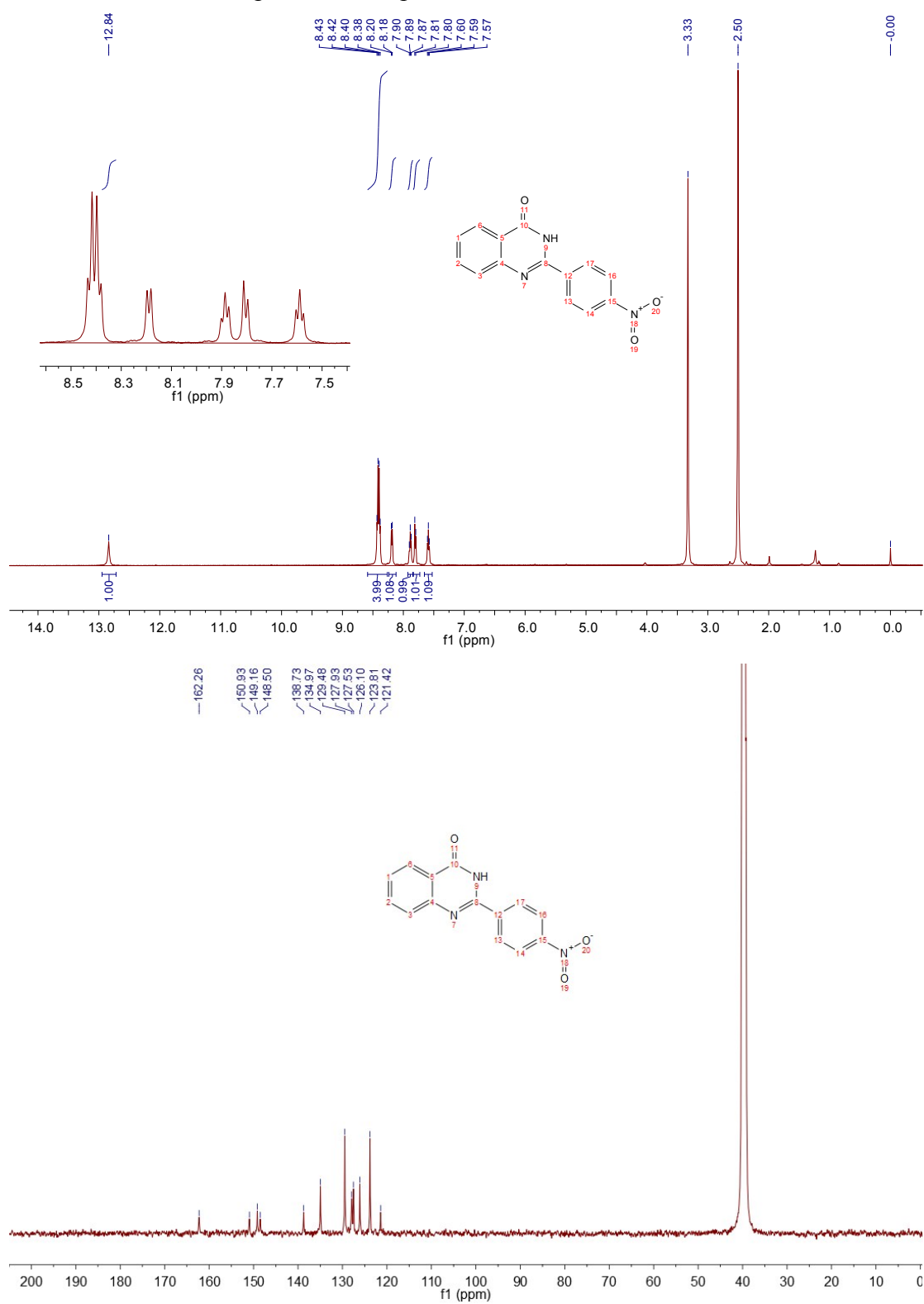
The ^1H and ^{13}C NMR spectra of compounds **3aj**



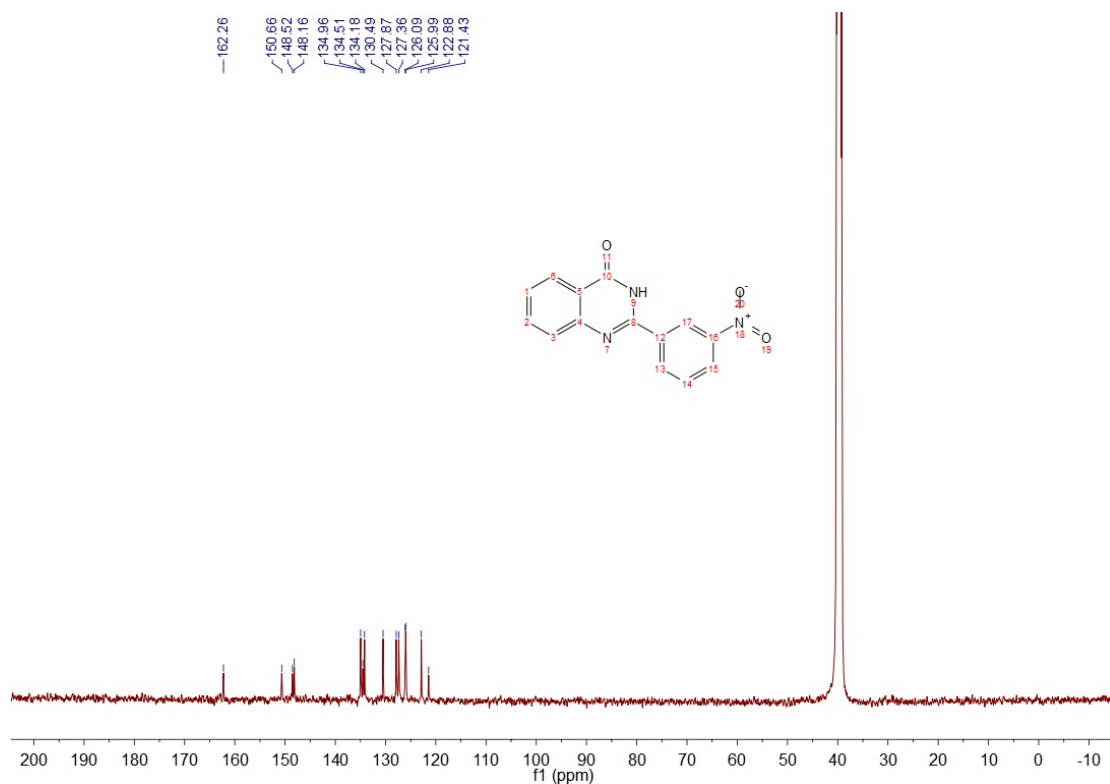
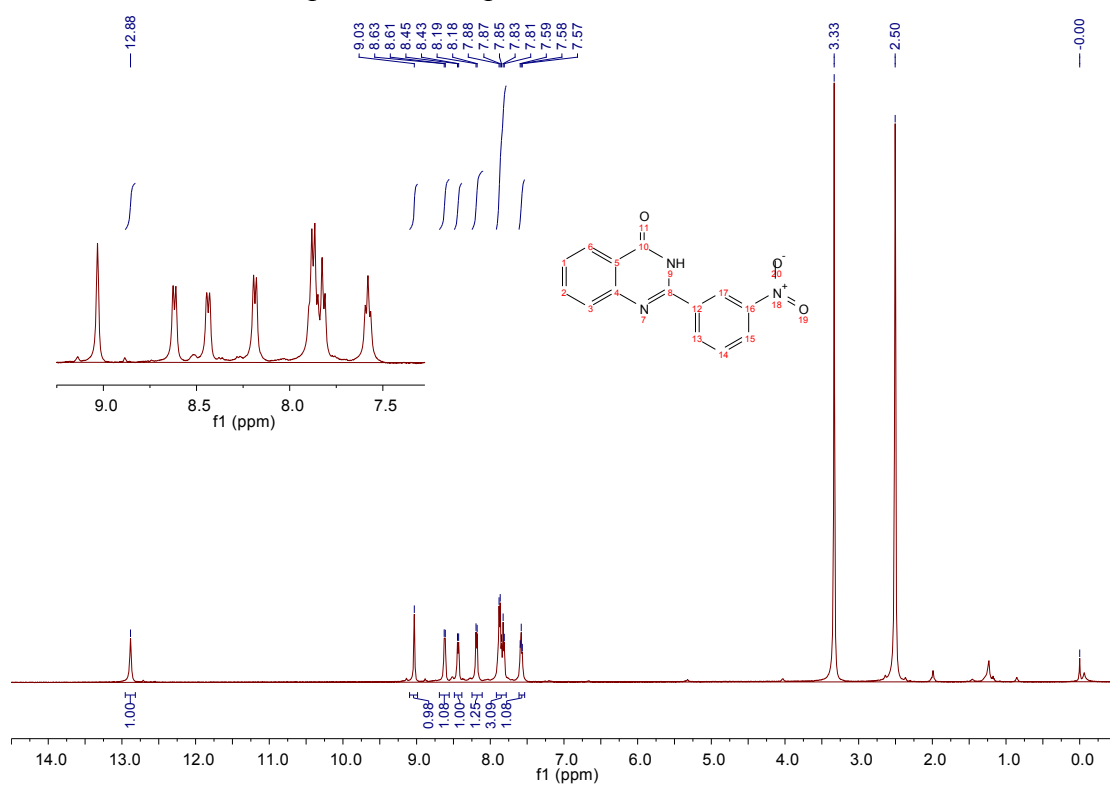
The ^1H and ^{13}C NMR spectra of compounds **3ak**



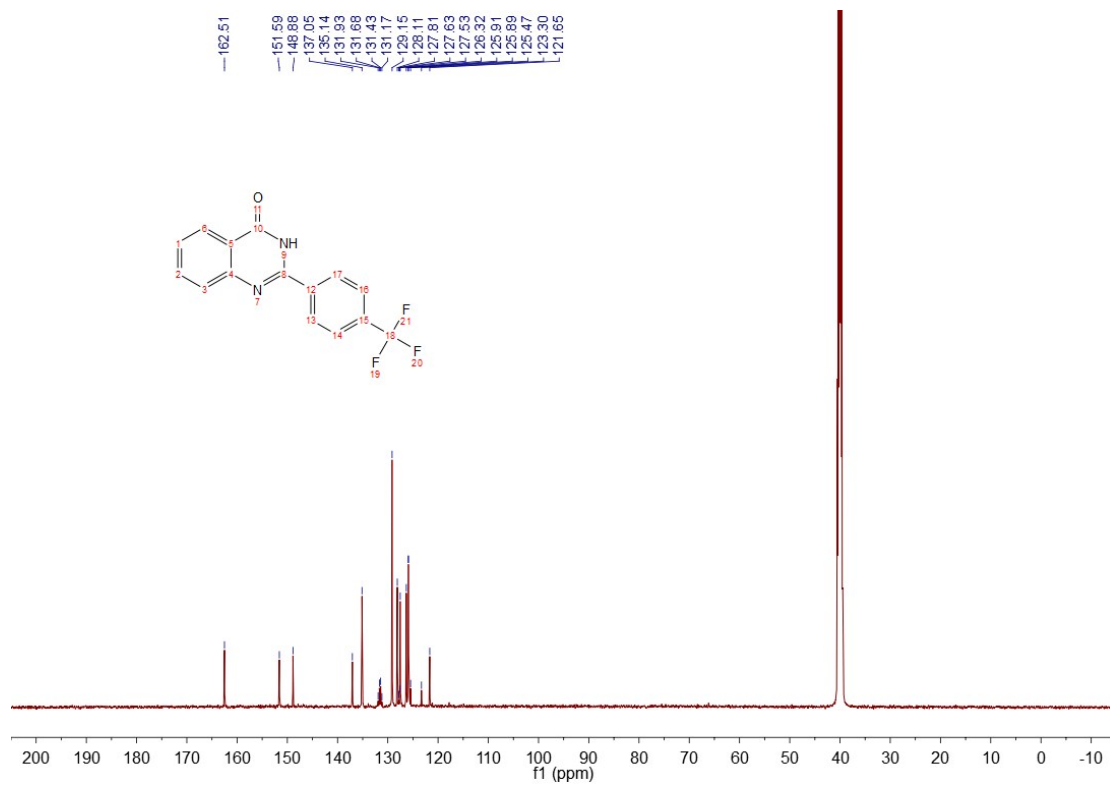
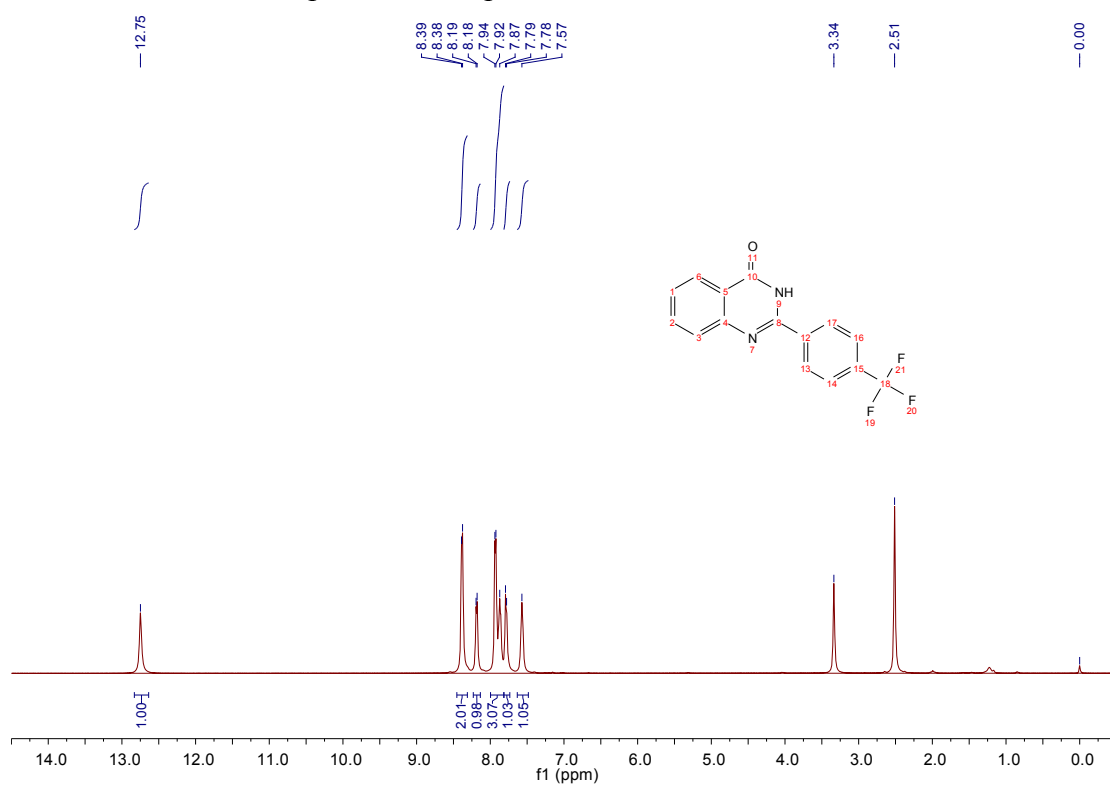
The ^1H and ^{13}C NMR spectra of compounds **3al**



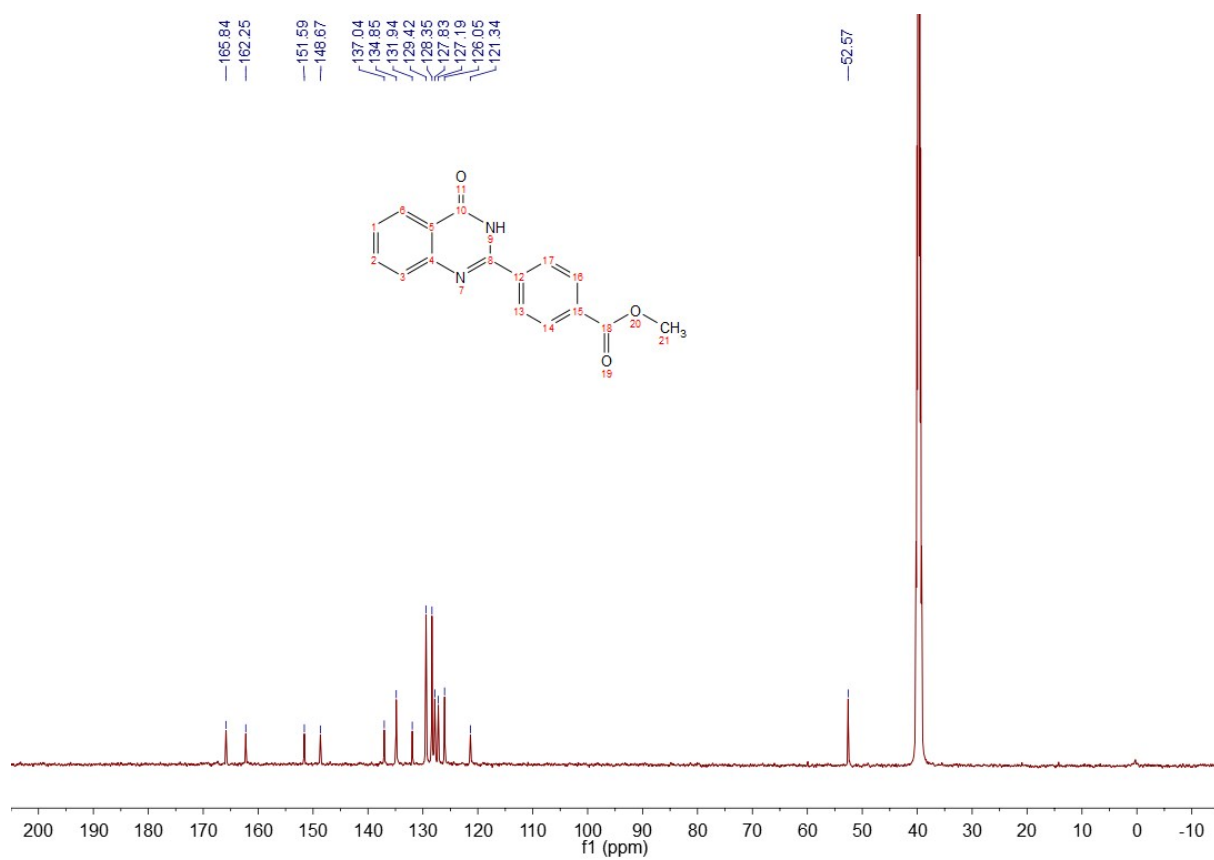
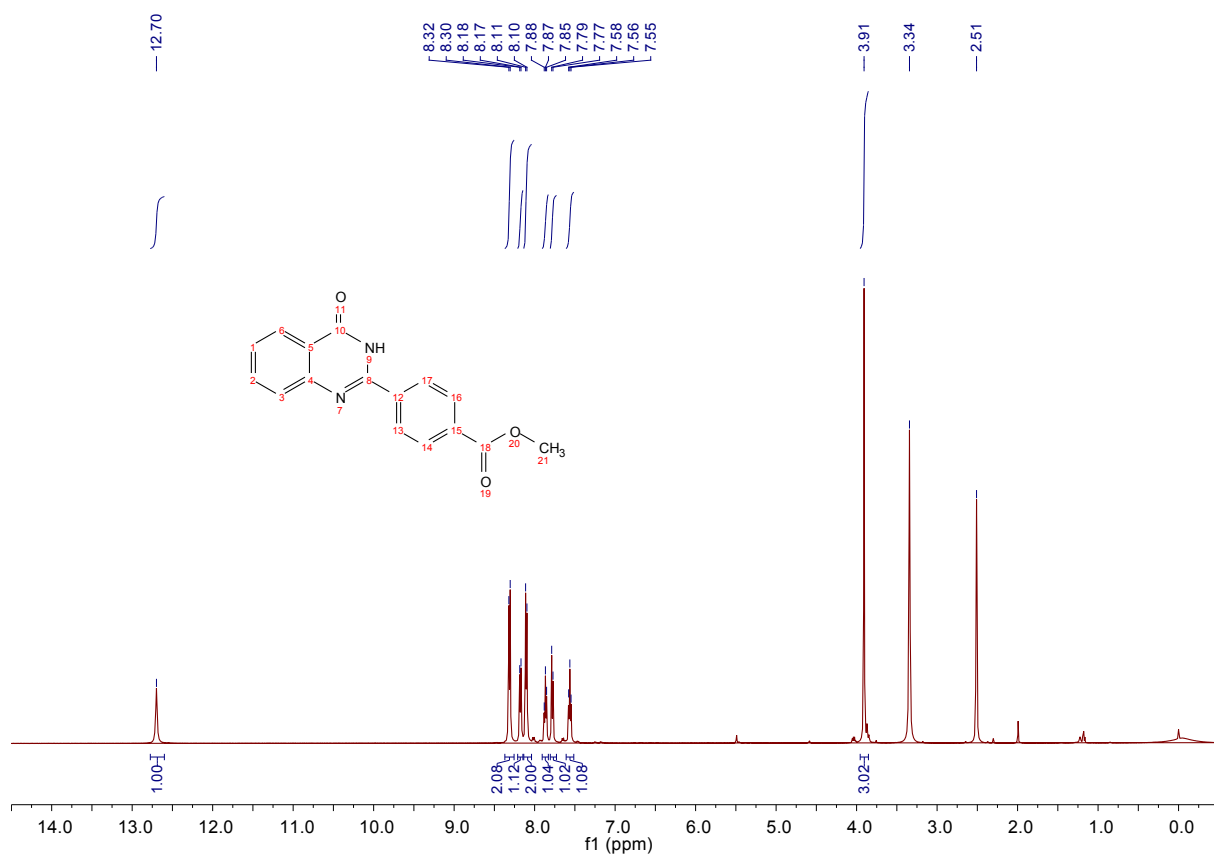
The ^1H and ^{13}C NMR spectra of compounds **3am**



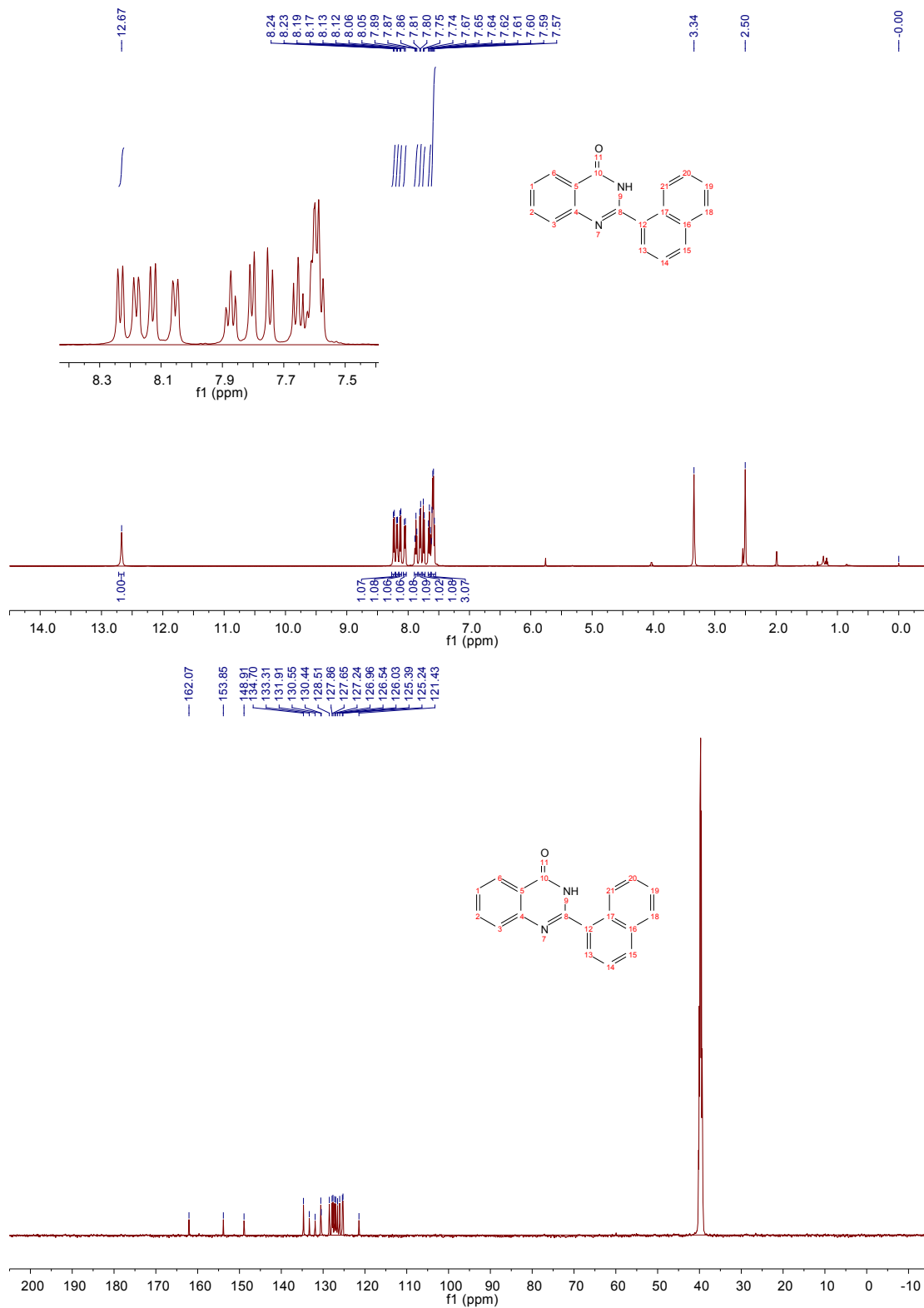
The ^1H and ^{13}C NMR spectra of compounds **3an**



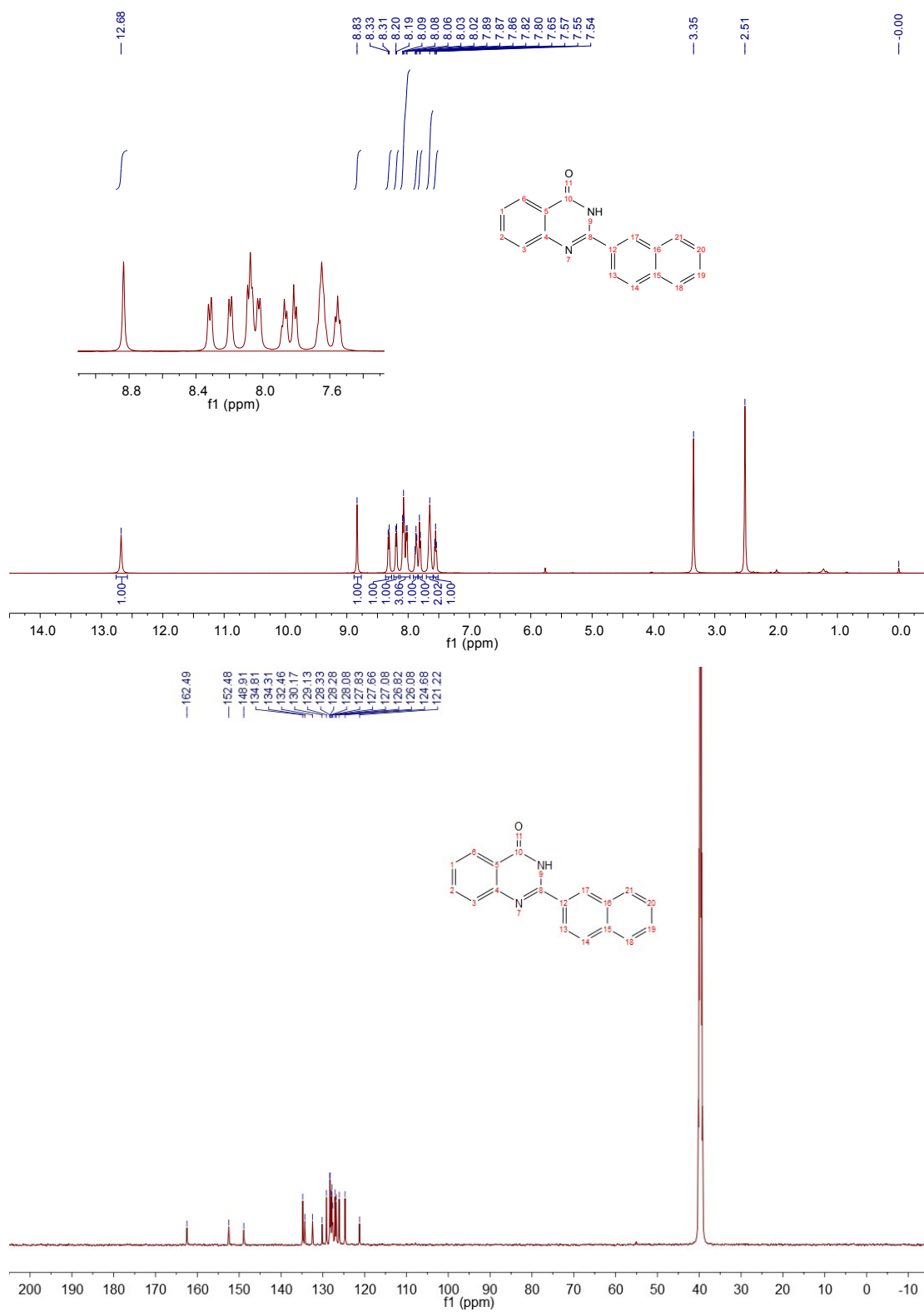
The ^1H and ^{13}C NMR spectra of compounds **3ao**



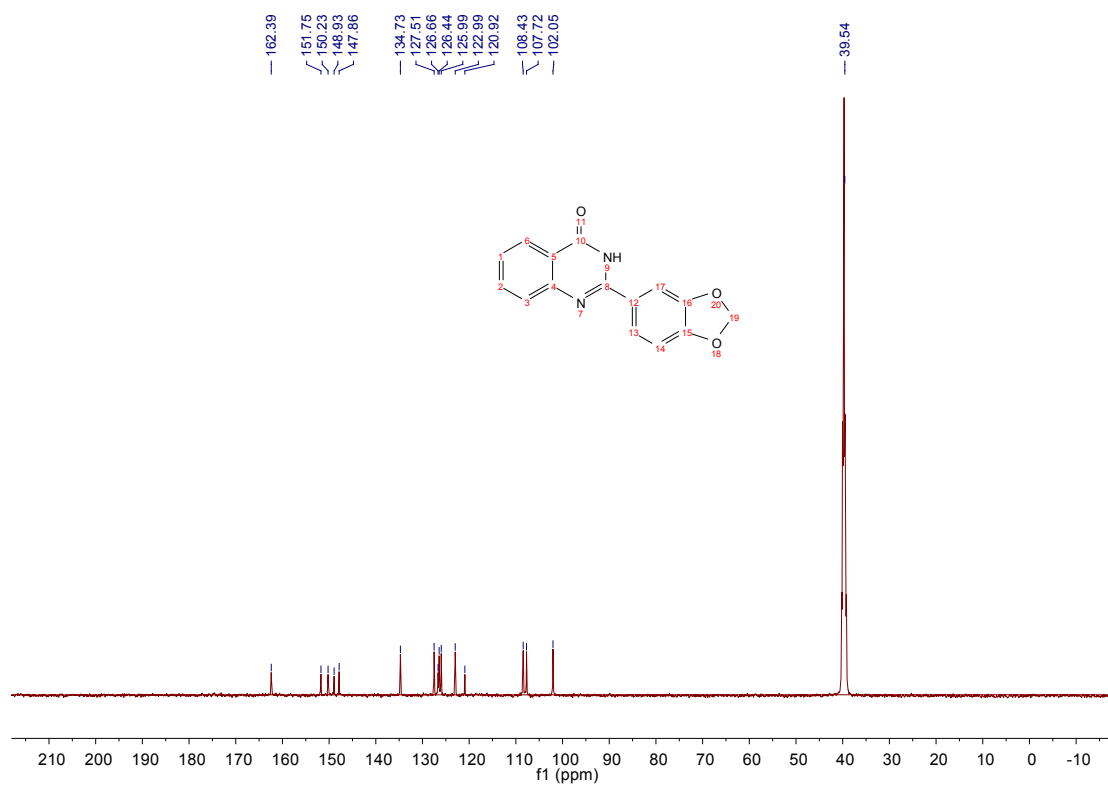
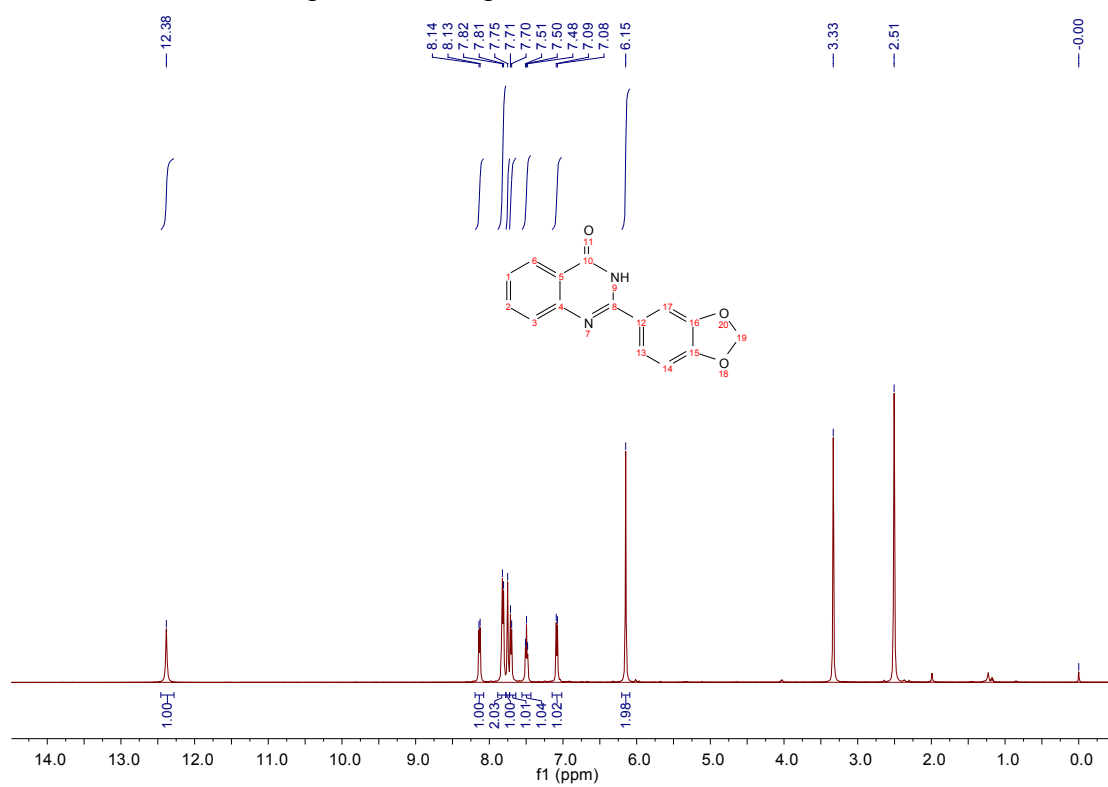
The ^1H and ^{13}C NMR spectra of compounds **3ap**



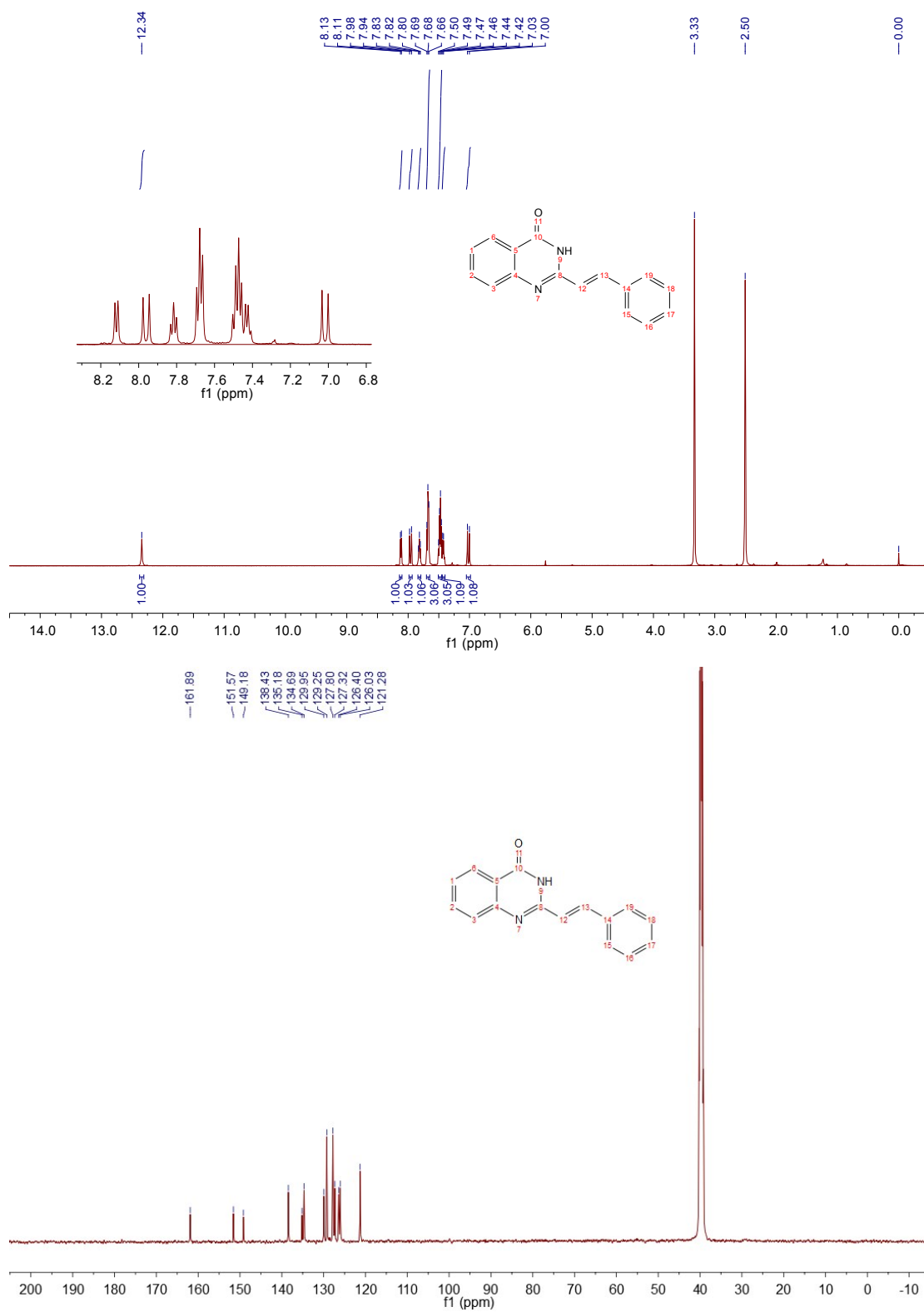
The ^1H and ^{13}C NMR spectra of compounds **3aq**



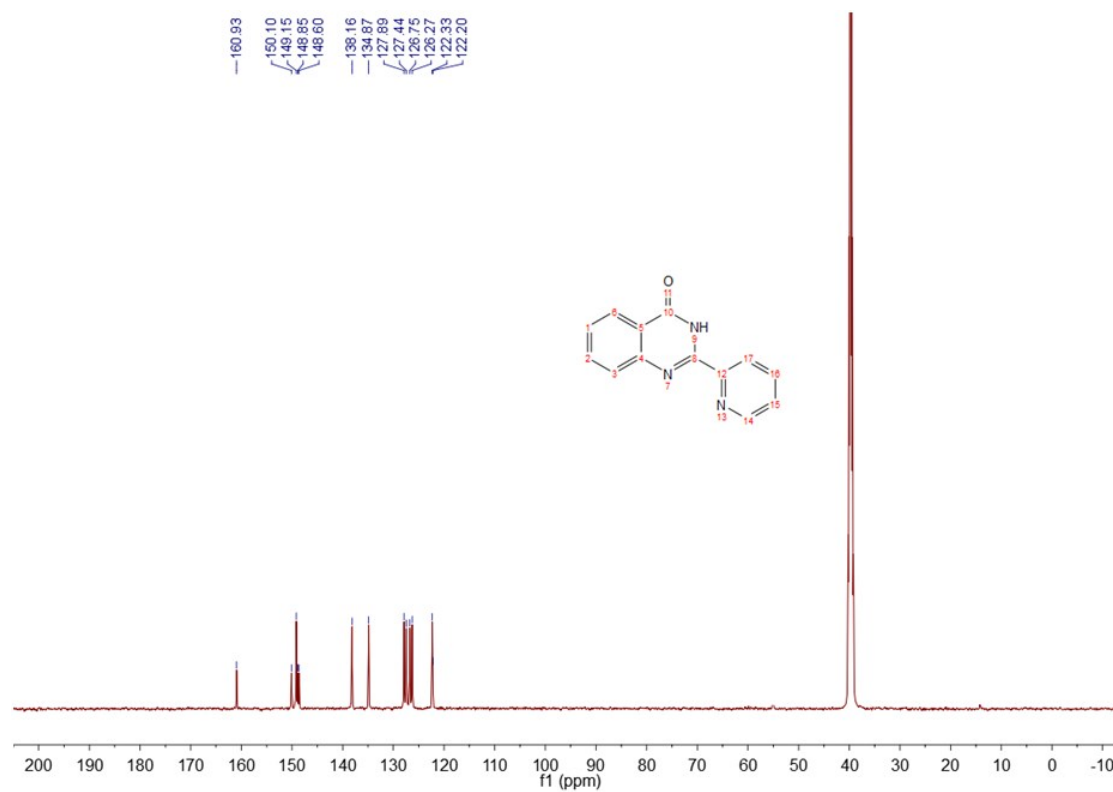
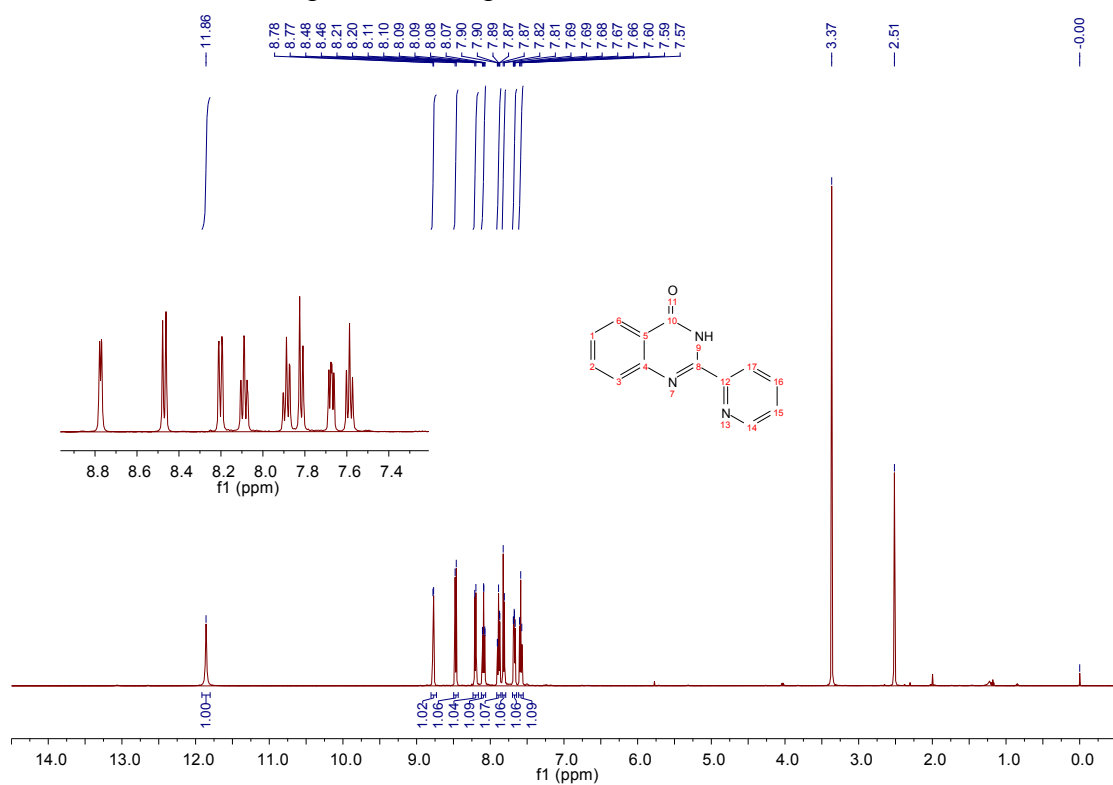
The ^1H and ^{13}C NMR spectra of compounds **3ar**



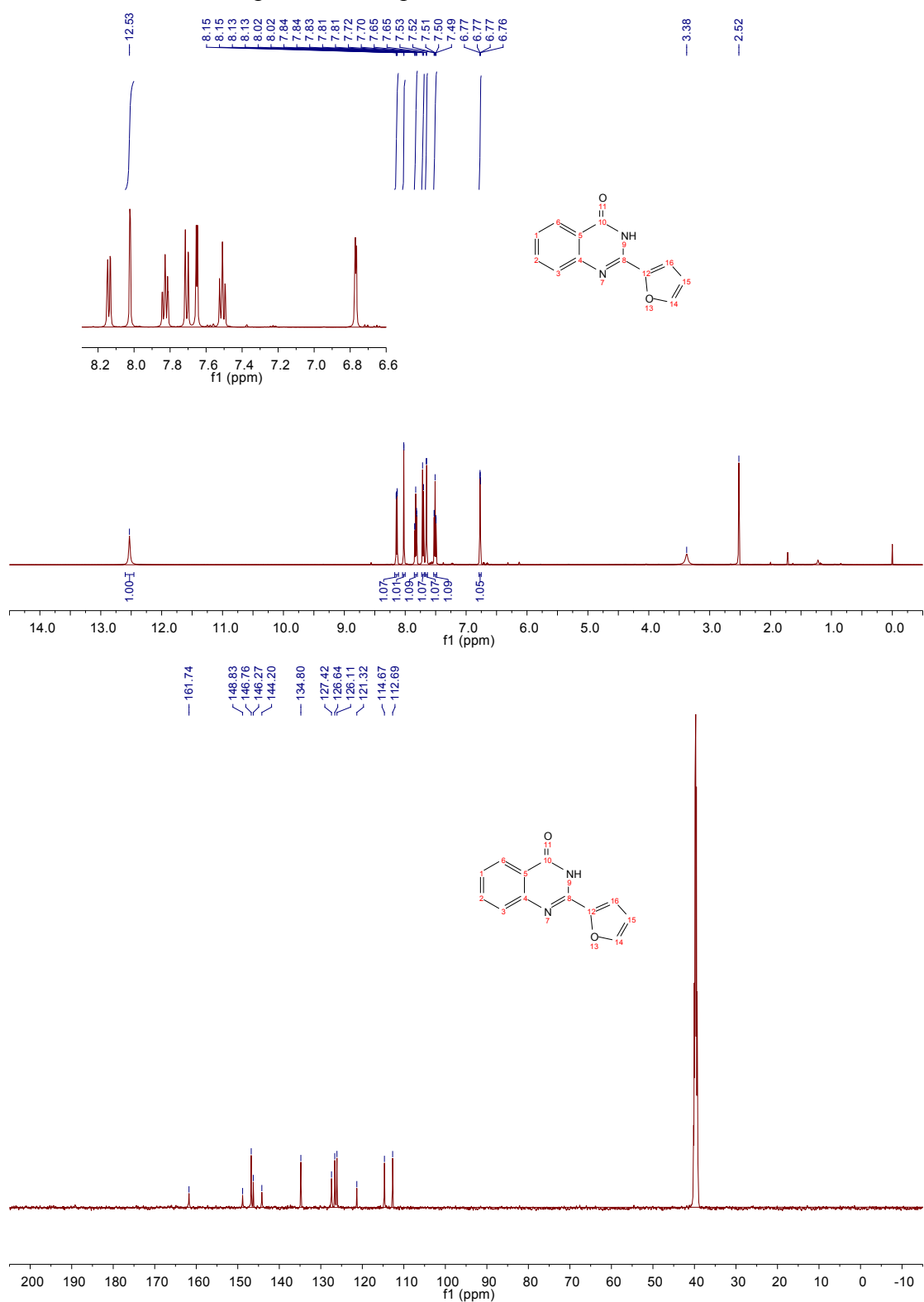
The ^1H and ^{13}C NMR spectra of compounds **3as**



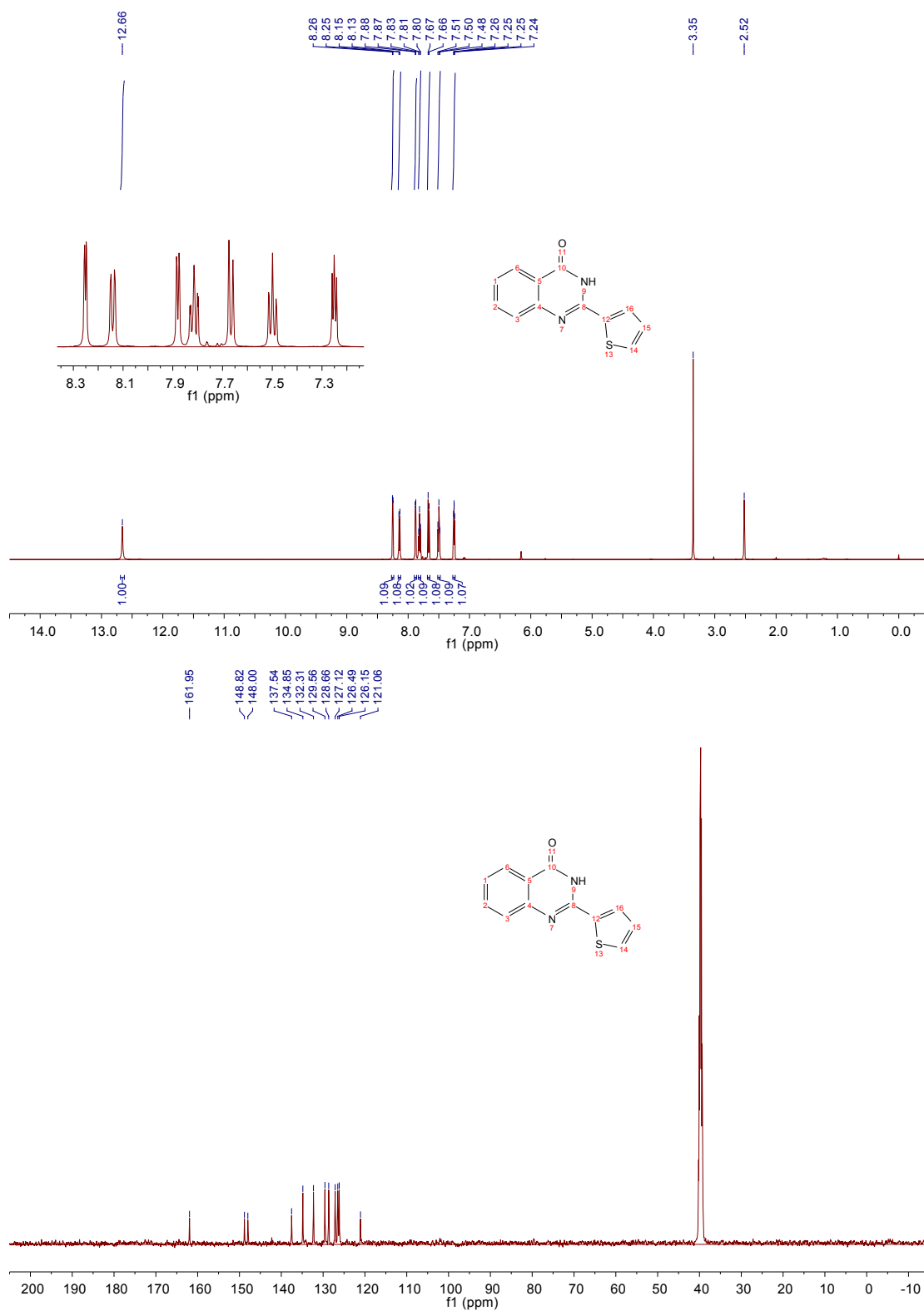
The ^1H and ^{13}C NMR spectra of compounds **3at**



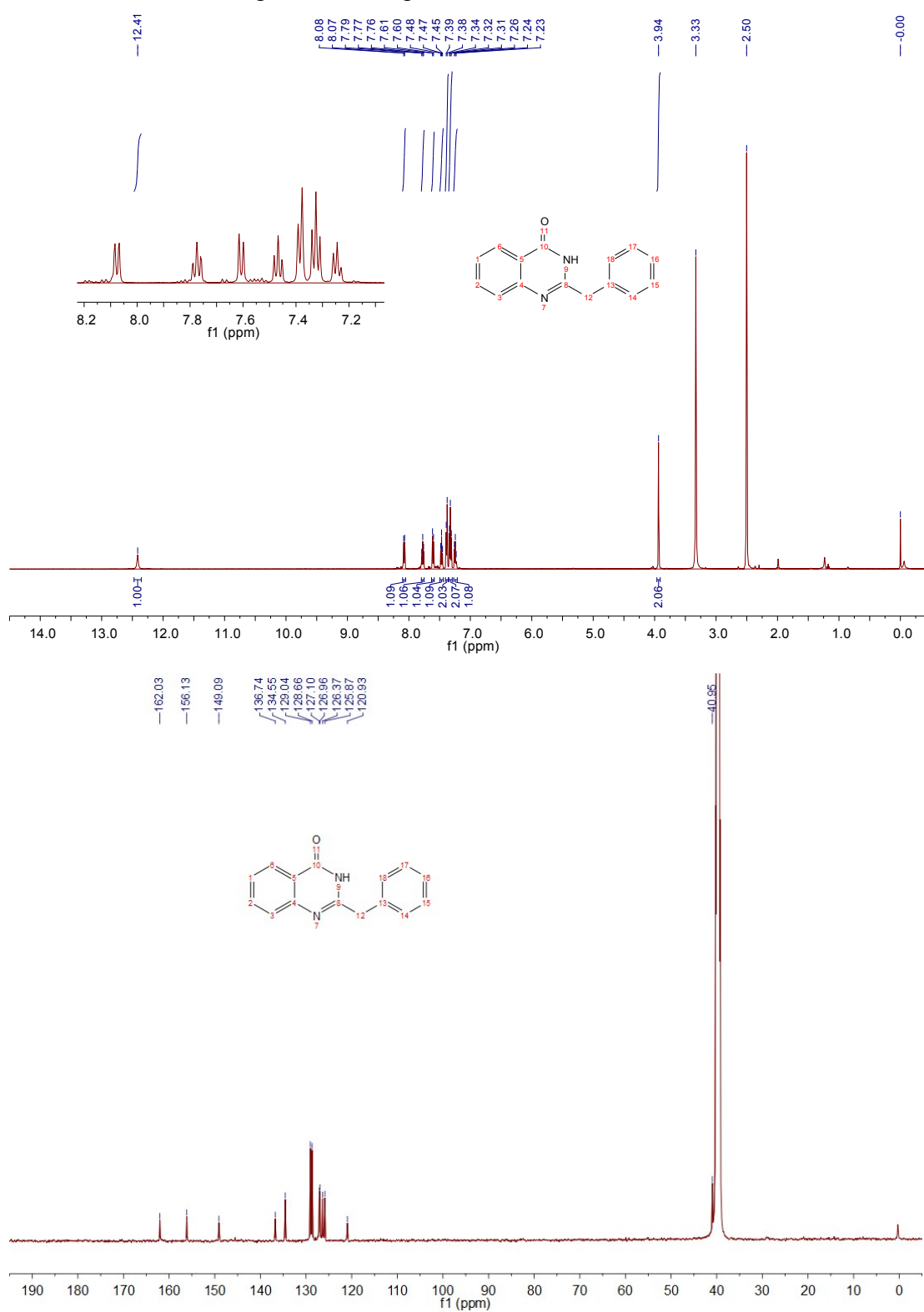
The ^1H and ^{13}C NMR spectra of compounds **3au**



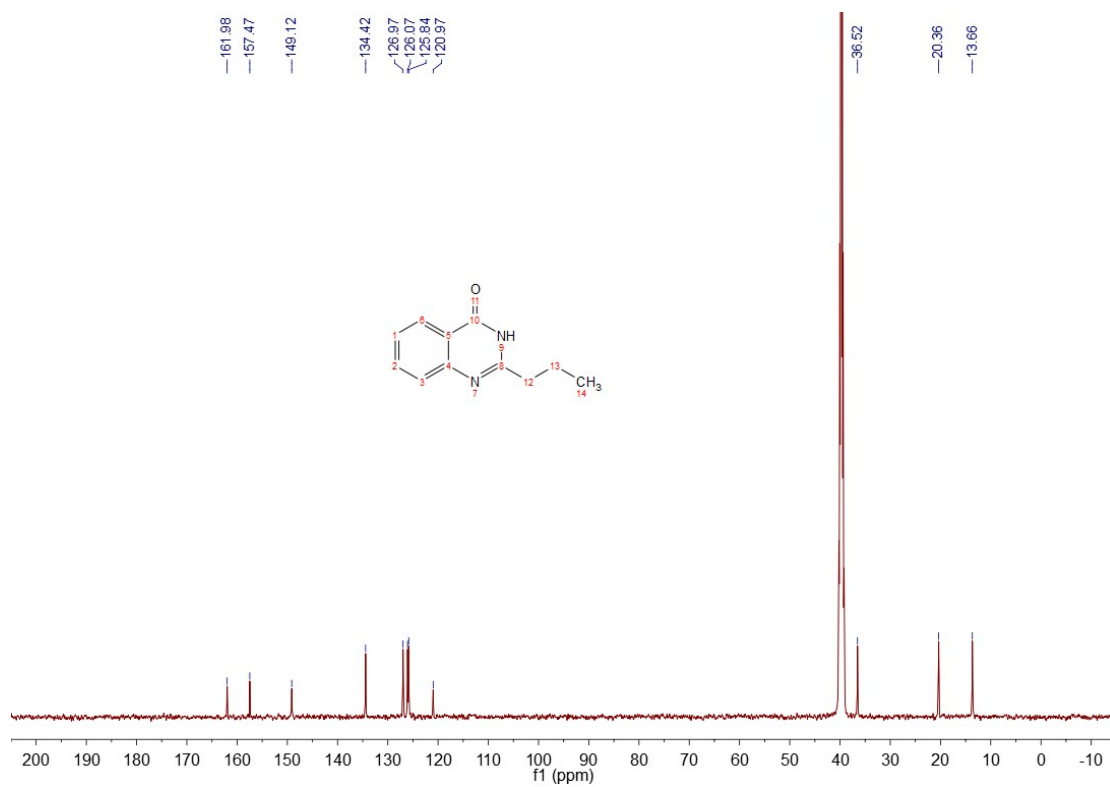
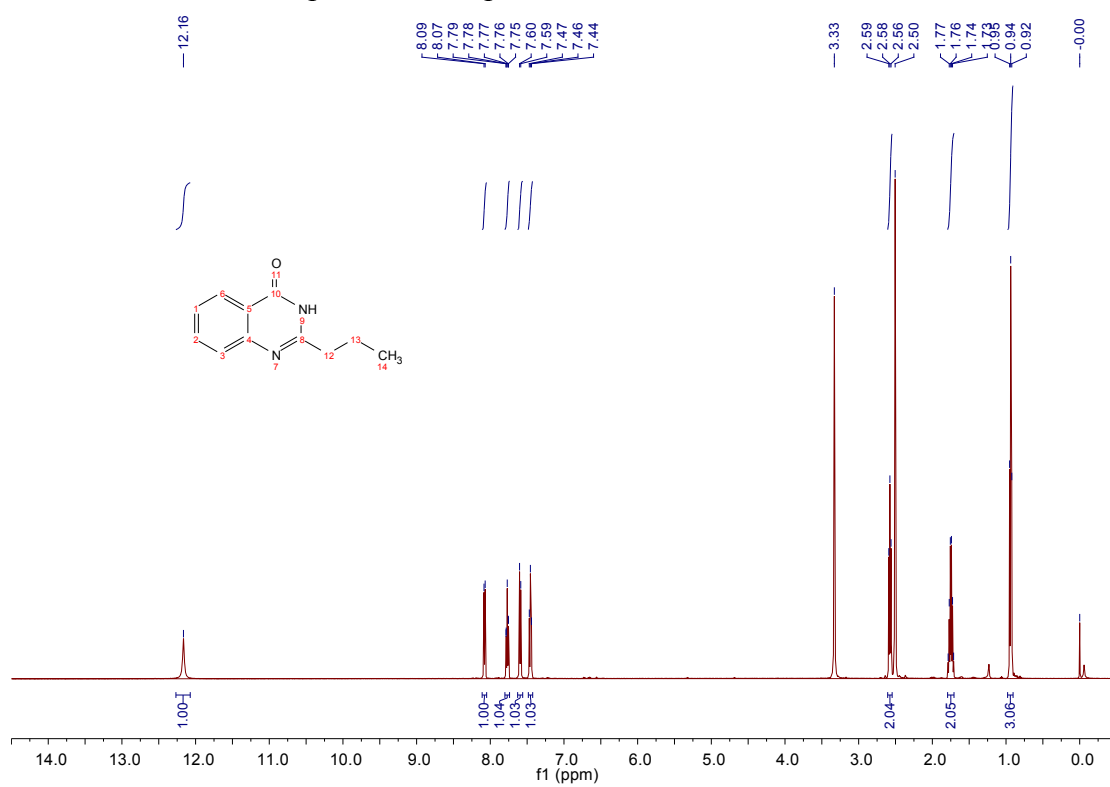
The ^1H and ^{13}C NMR spectra of compounds **3av**



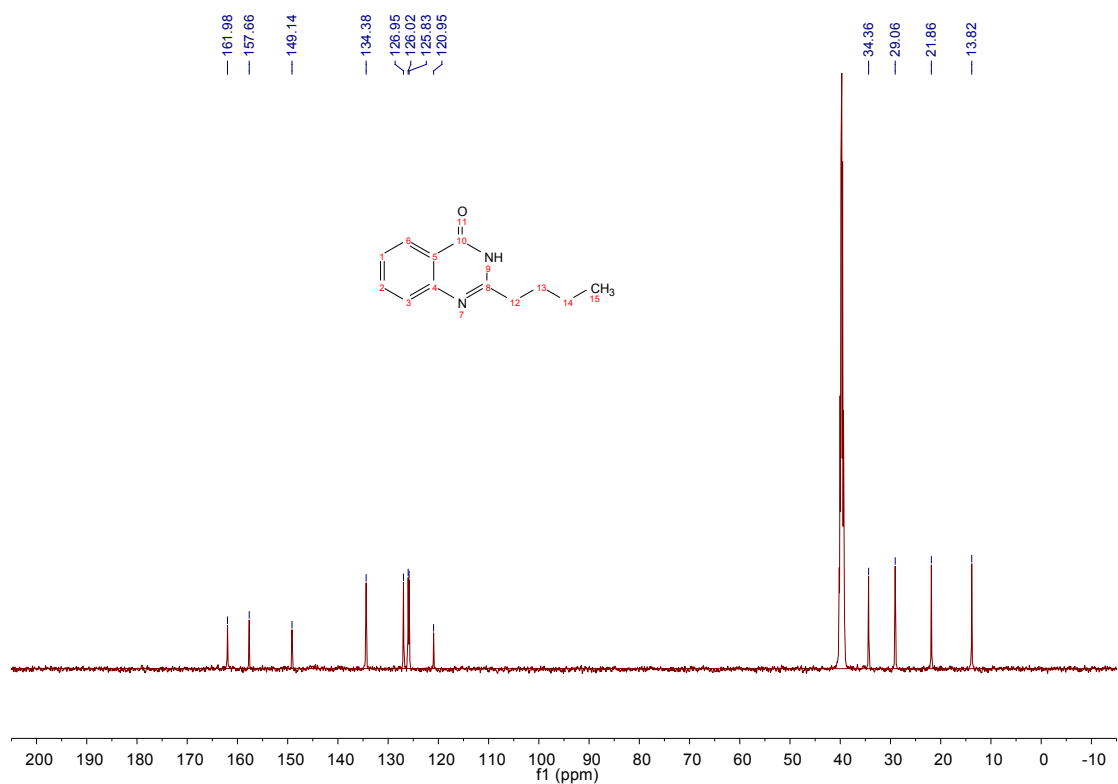
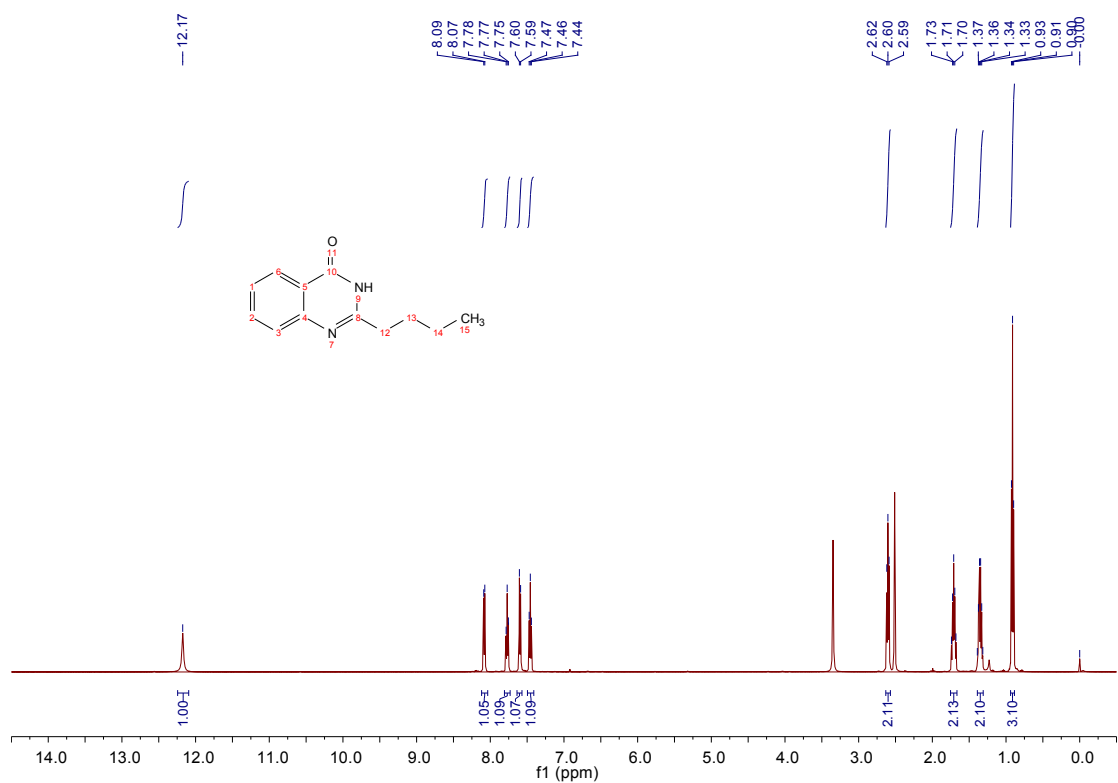
The ^1H and ^{13}C NMR spectra of compounds **3aw**



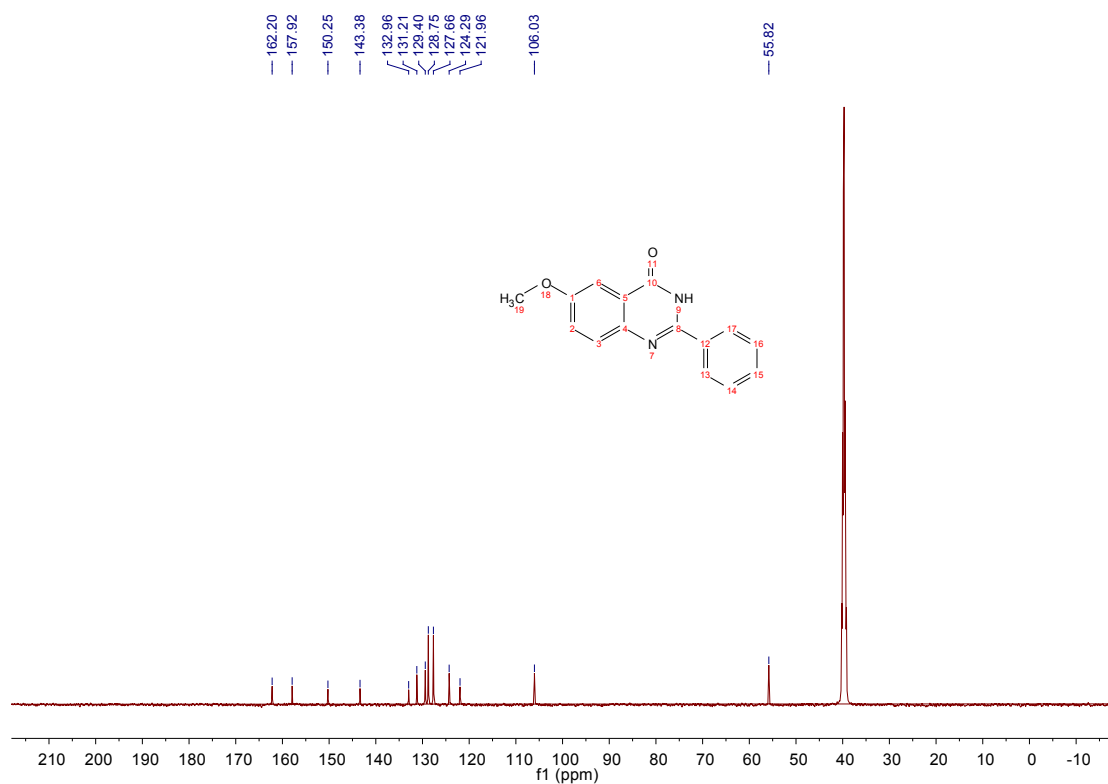
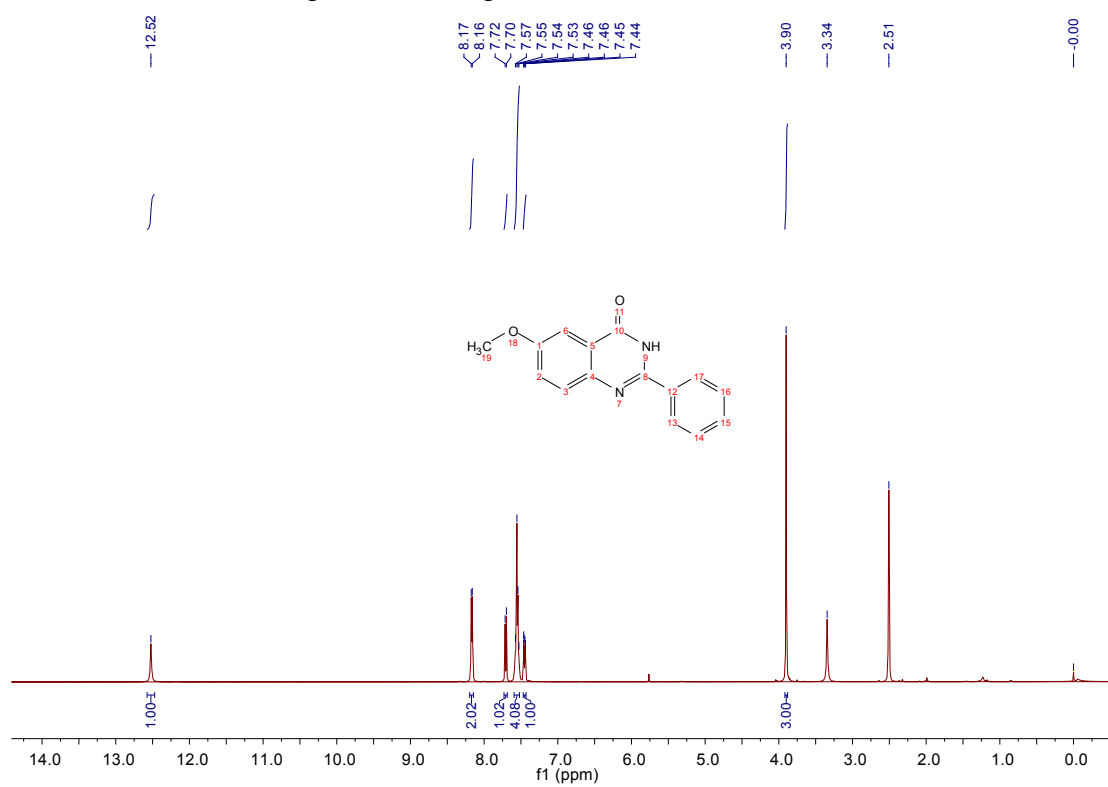
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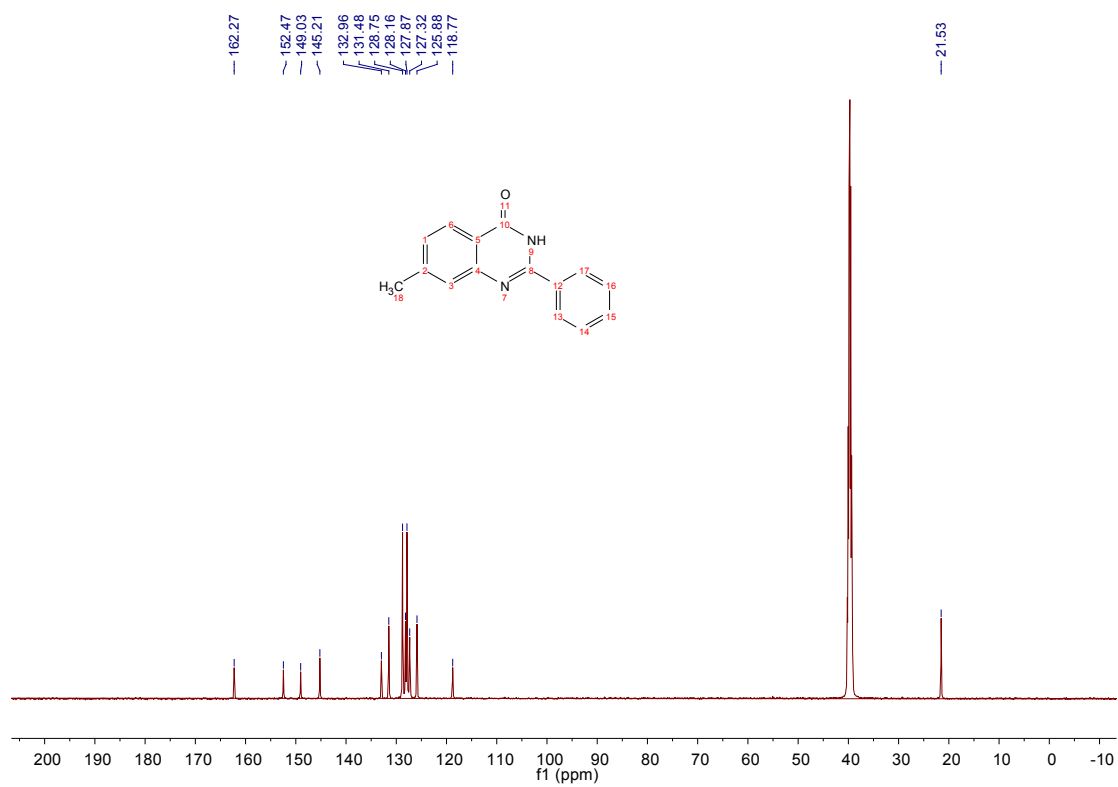
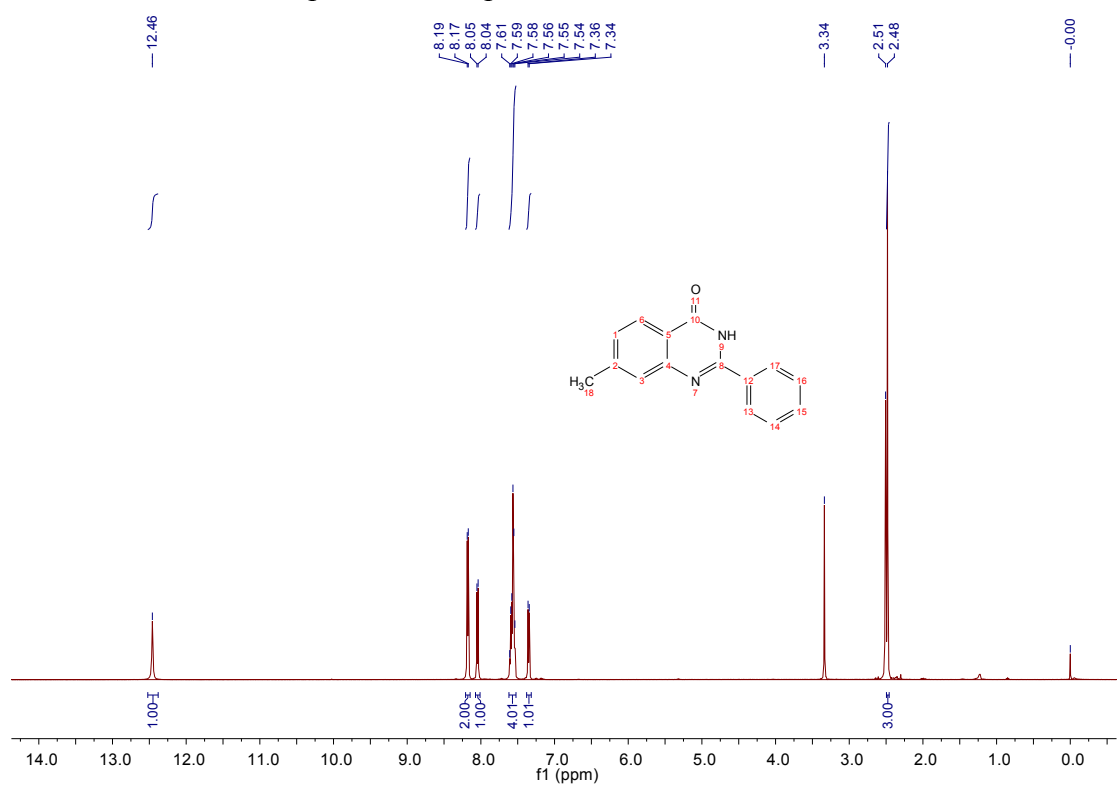
The ^1H and ^{13}C NMR spectra of compounds **3ay**



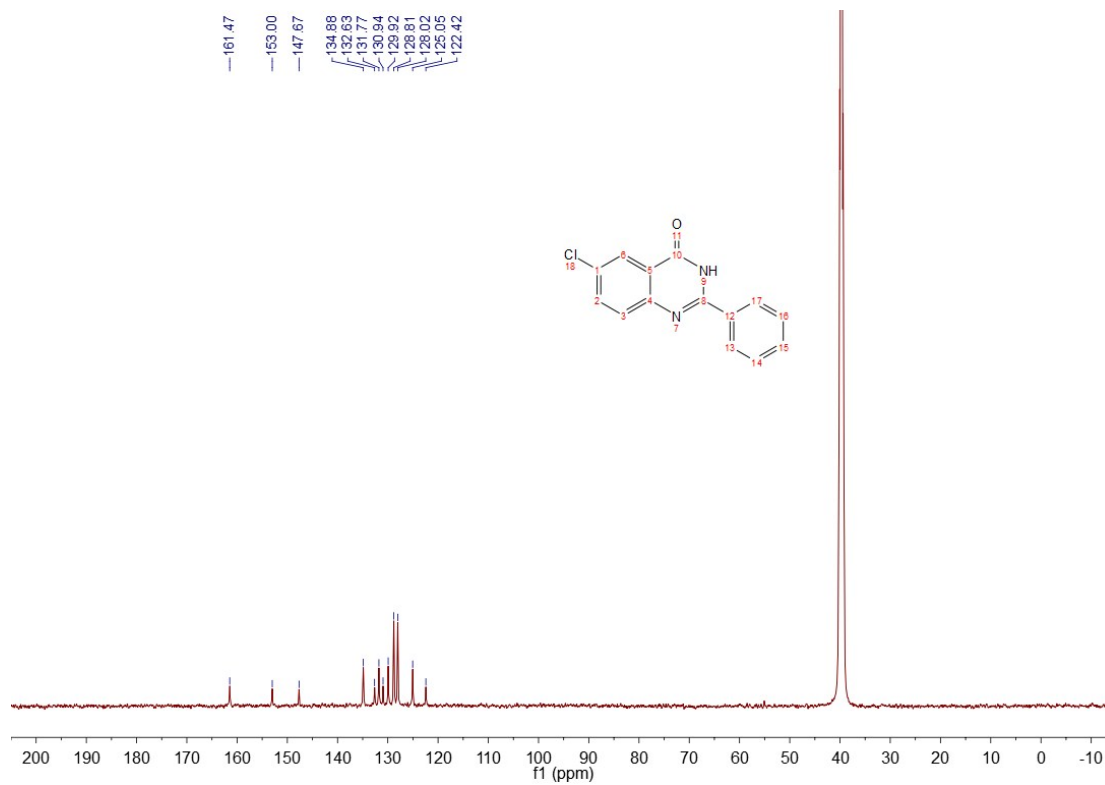
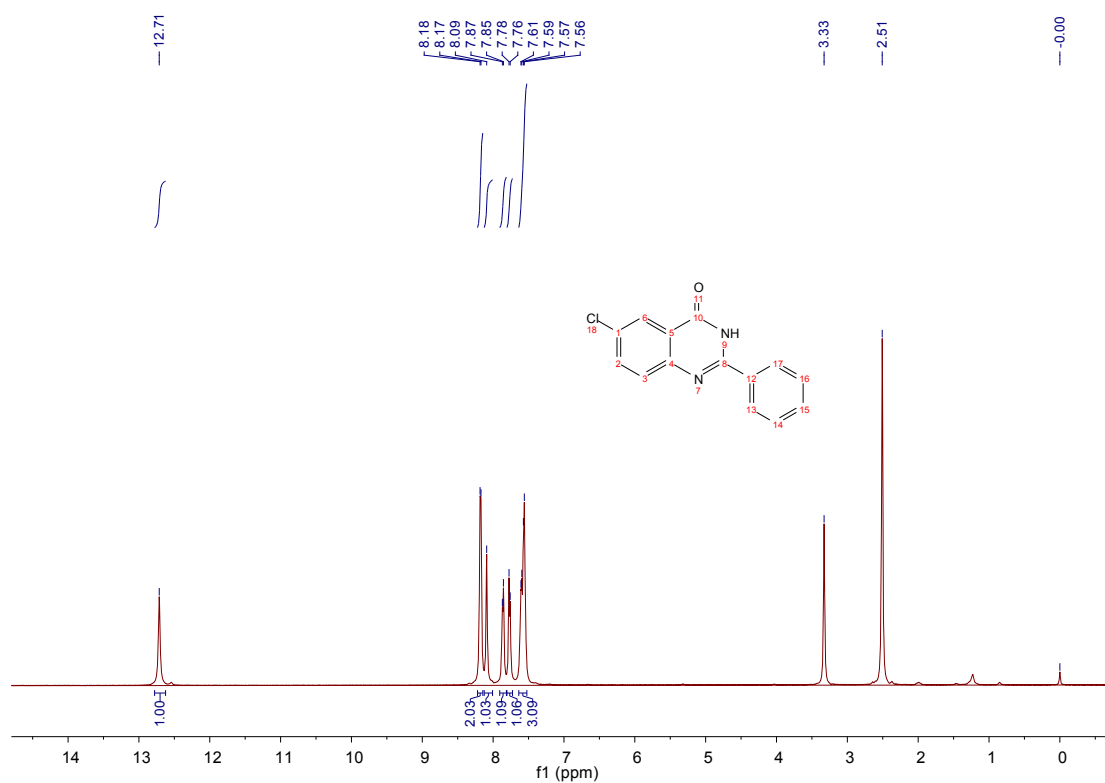
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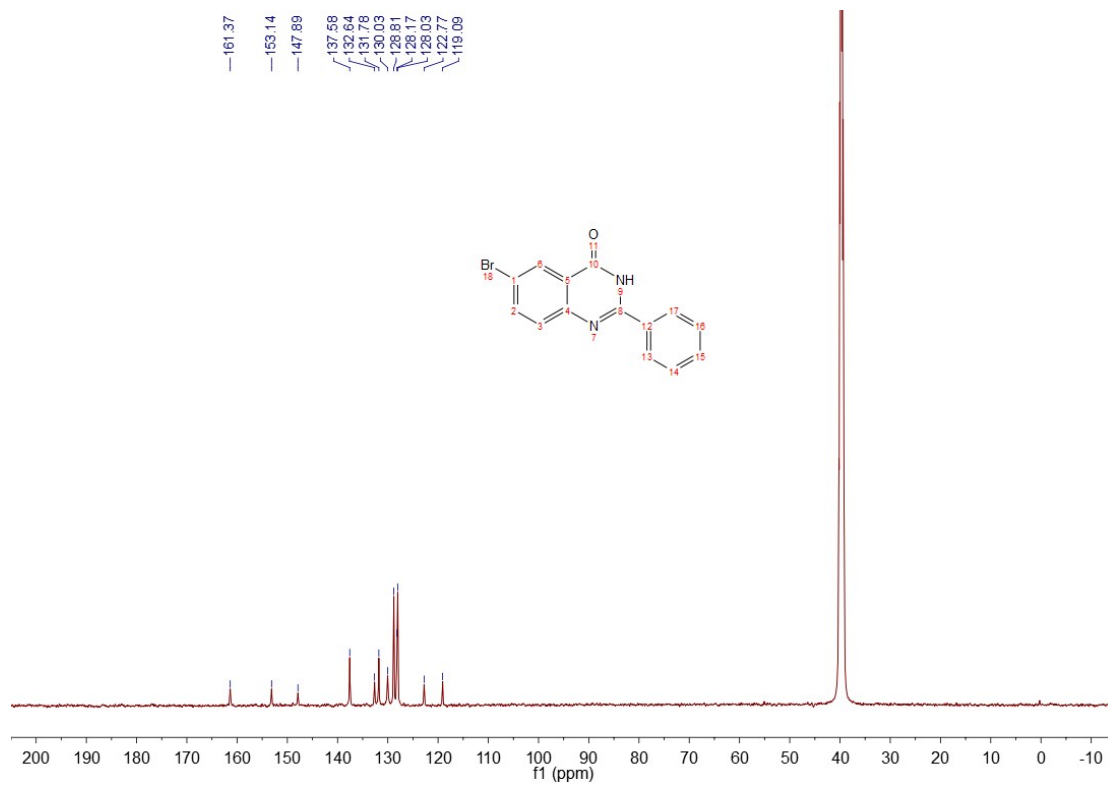
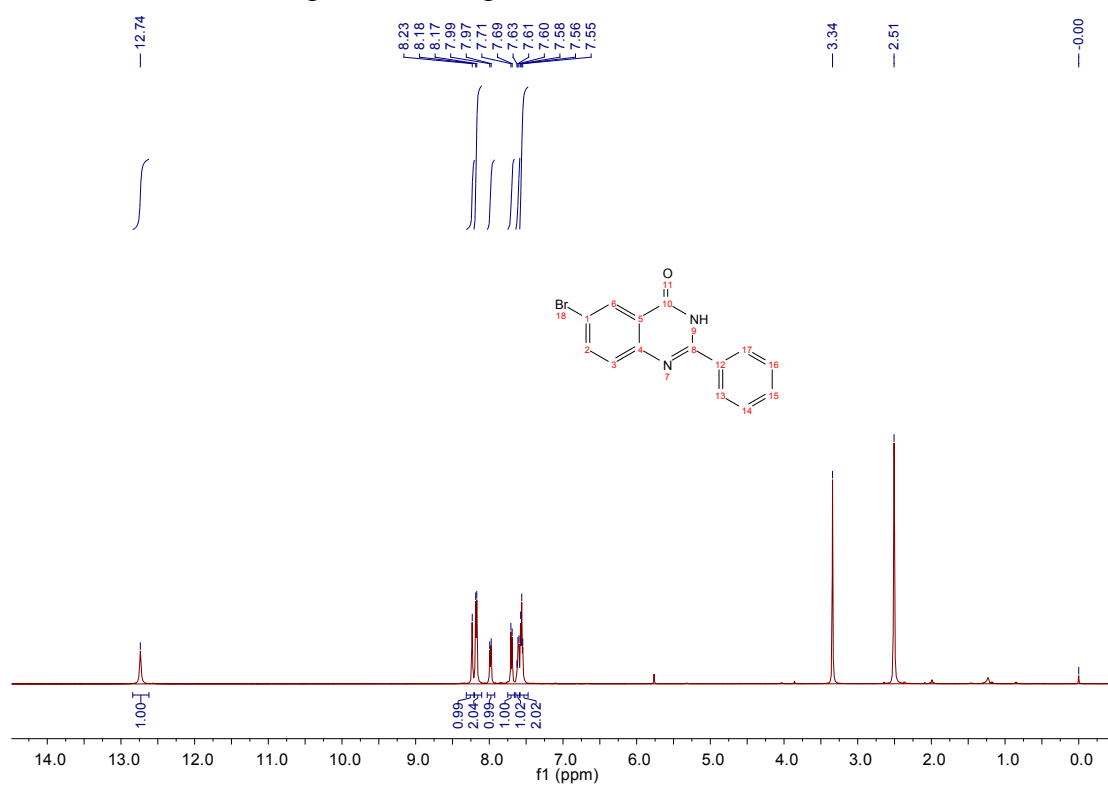
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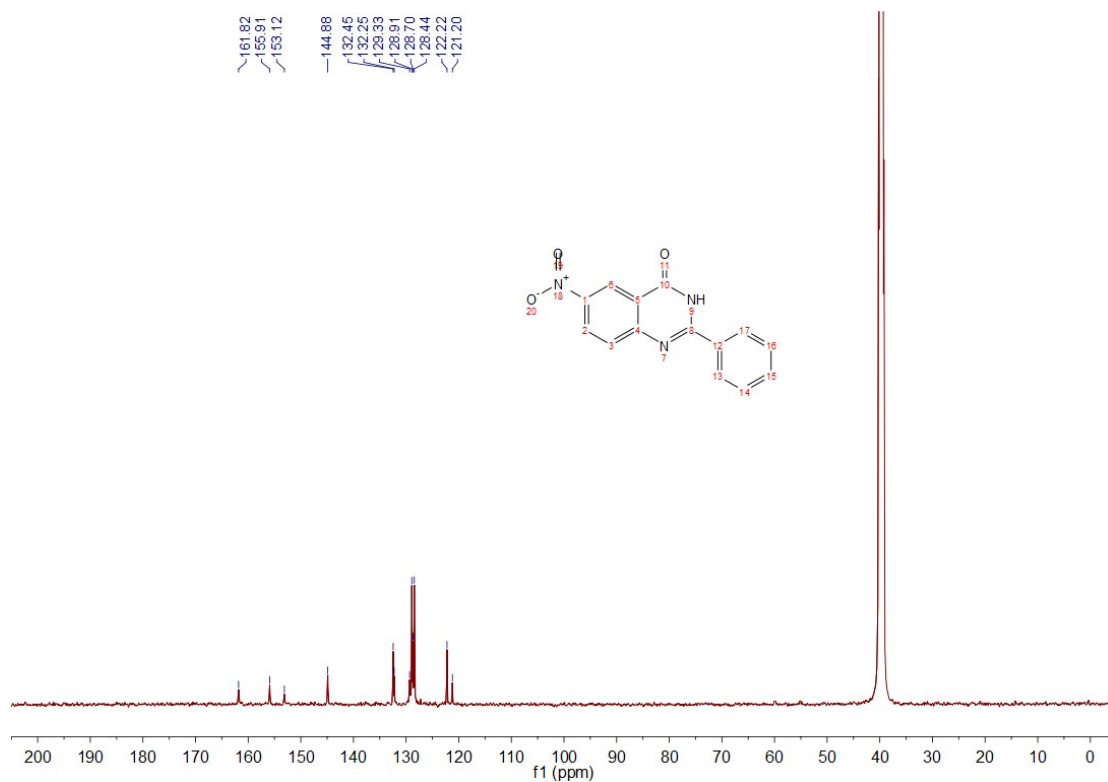
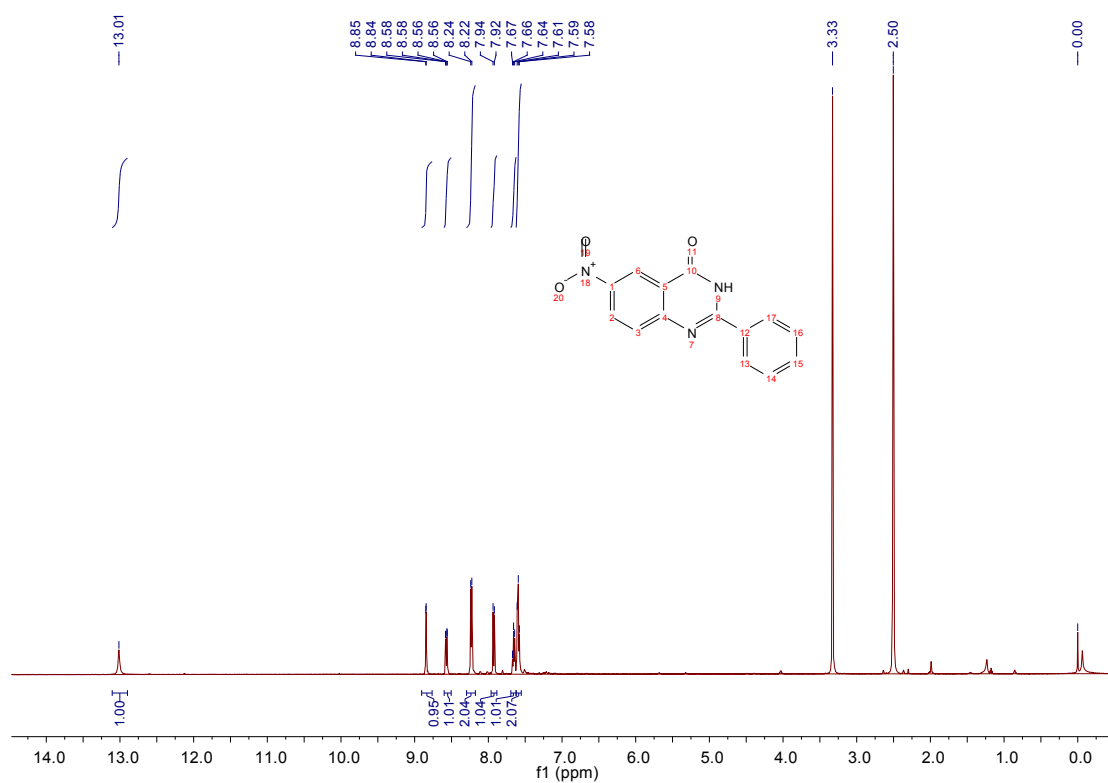
The ^1H and ^{13}C NMR spectra of compounds **3da**



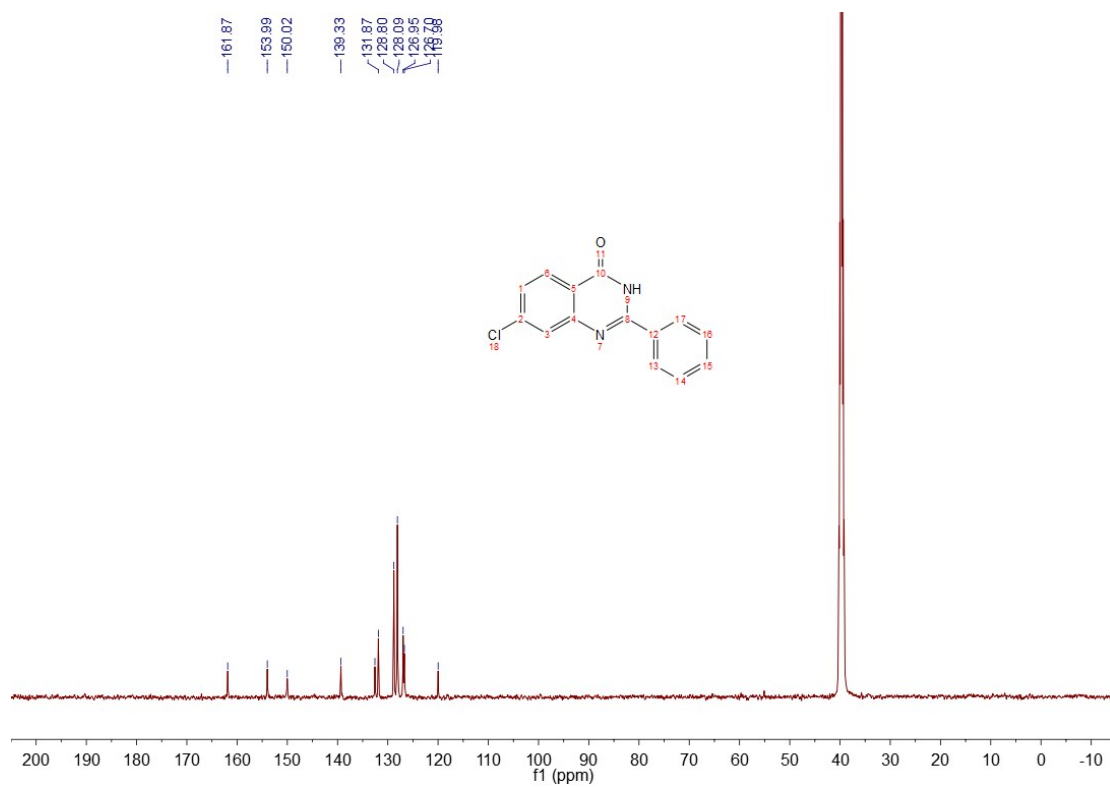
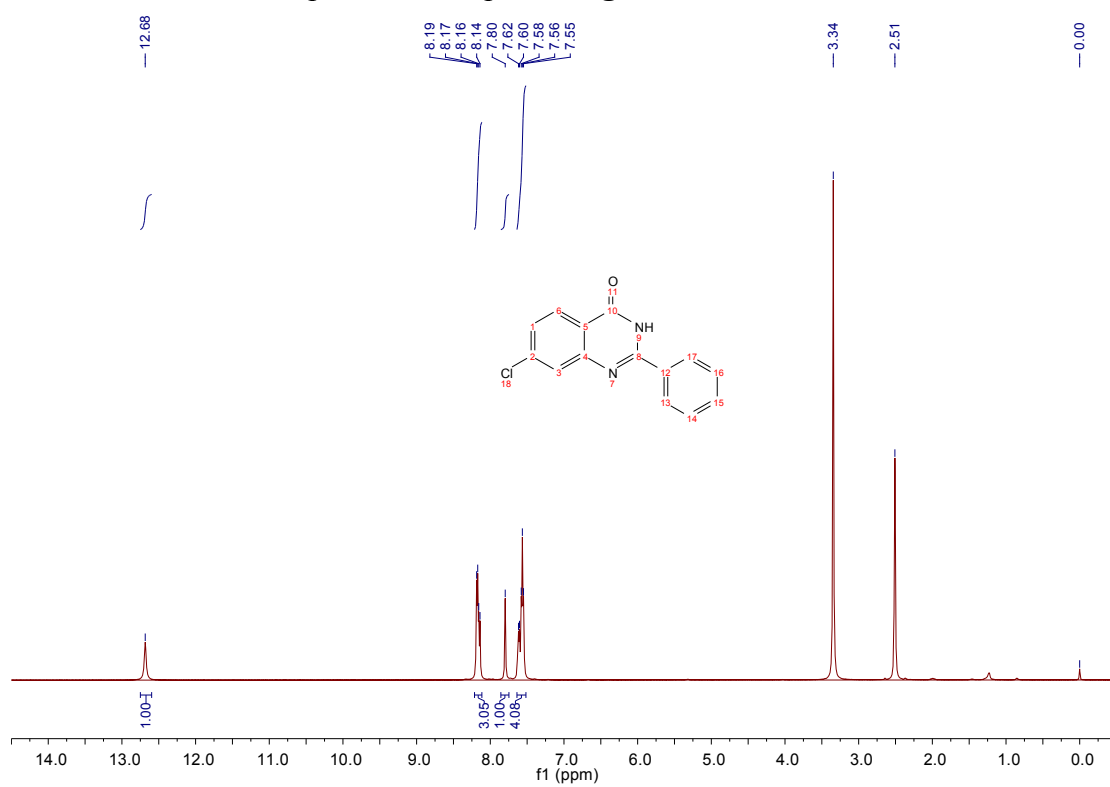
The ^1H and ^{13}C NMR spectra of compounds **3ea**



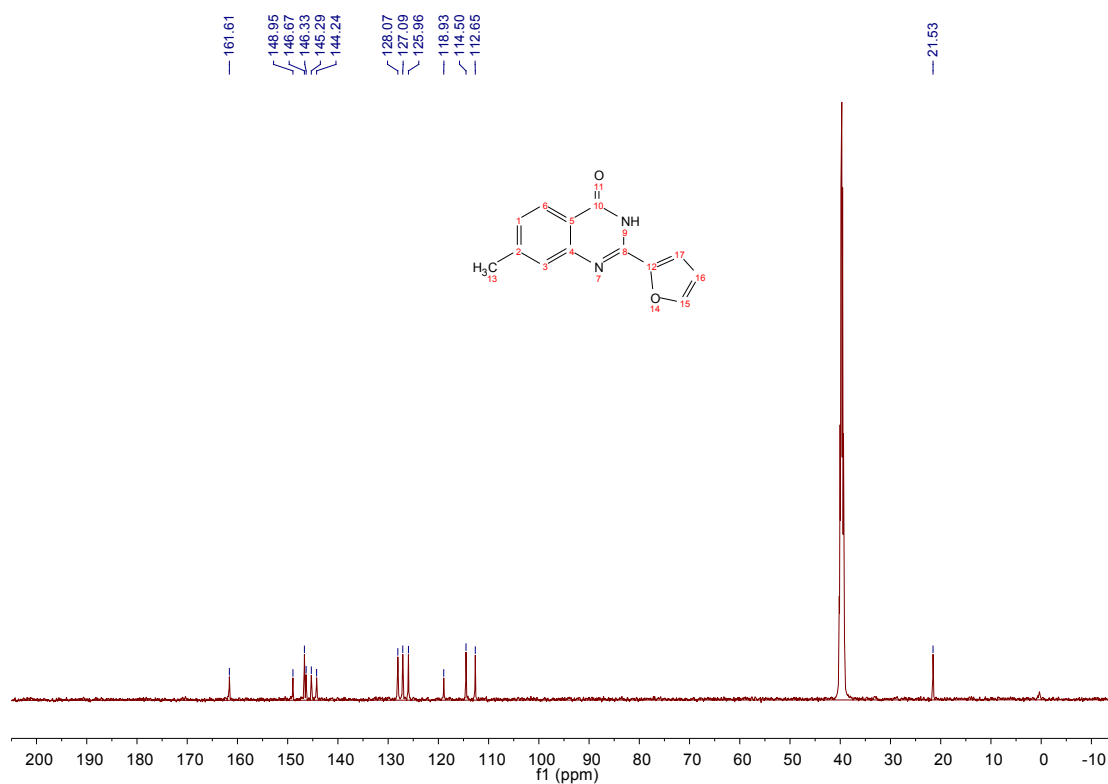
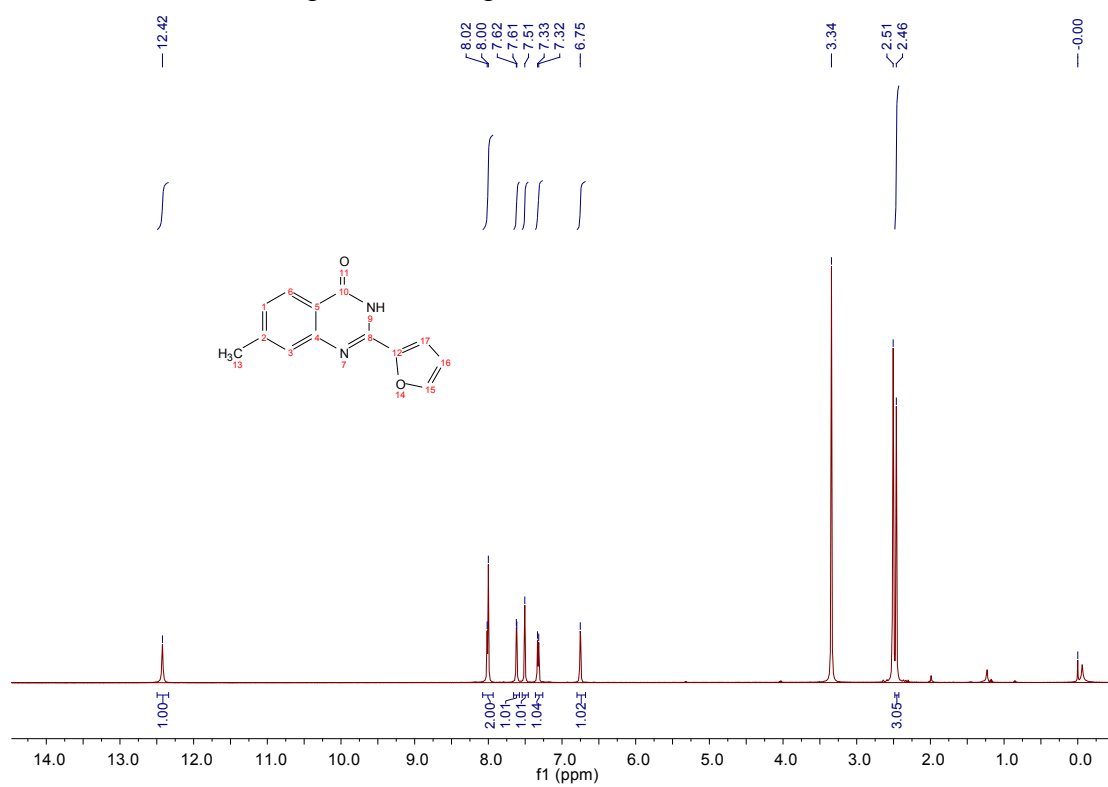
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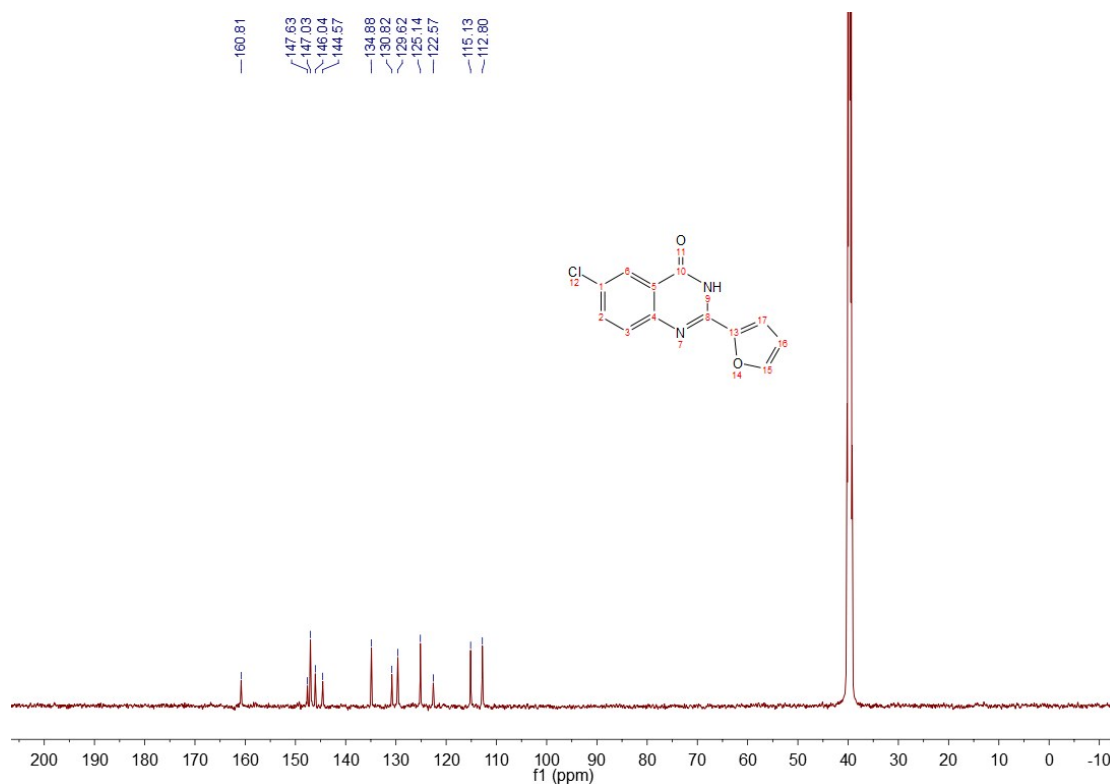
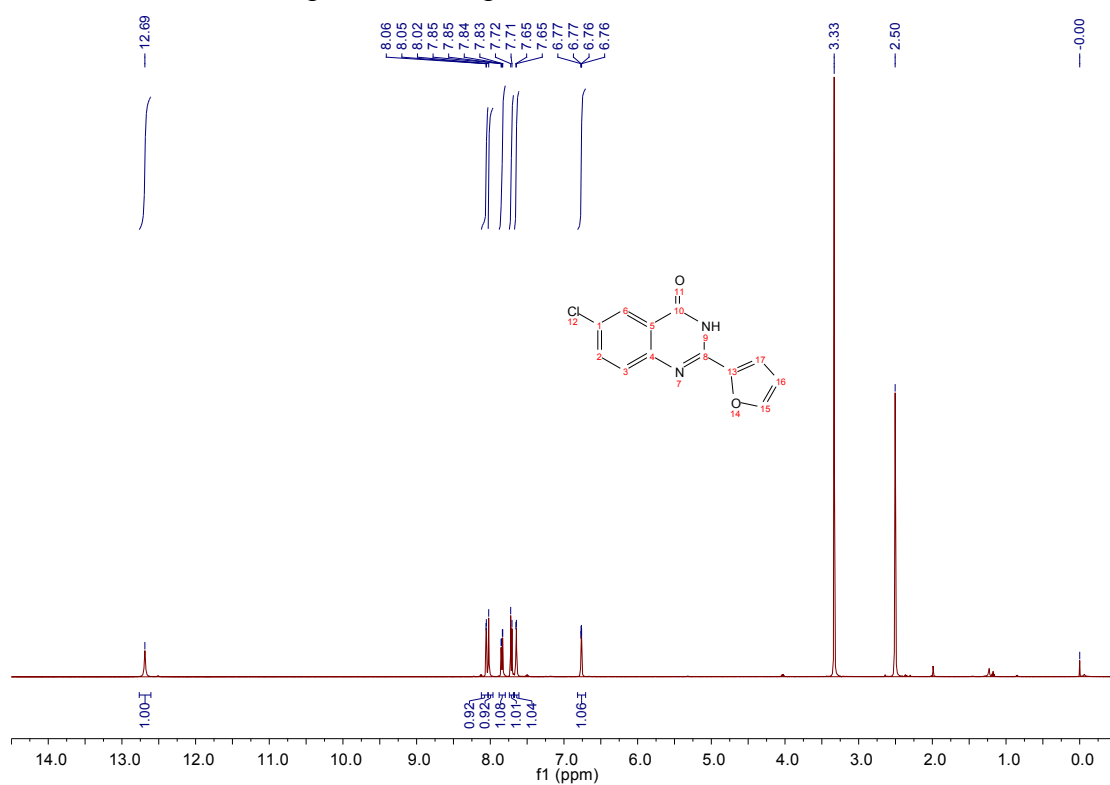
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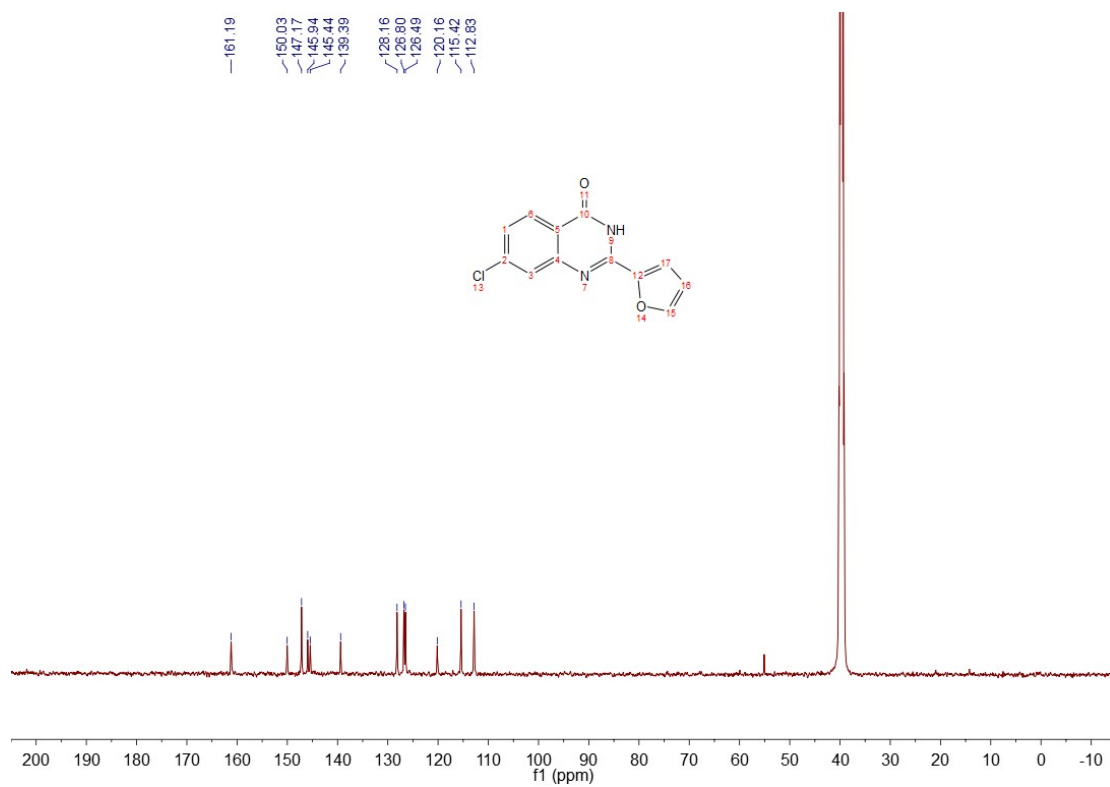
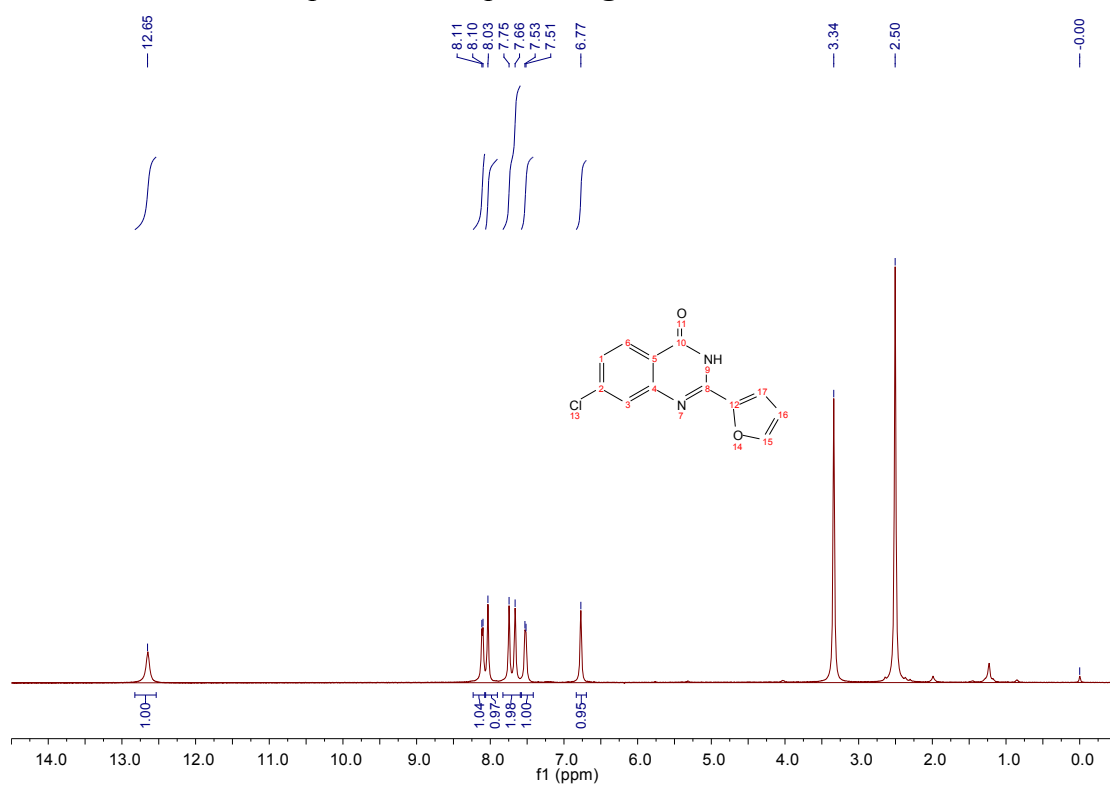
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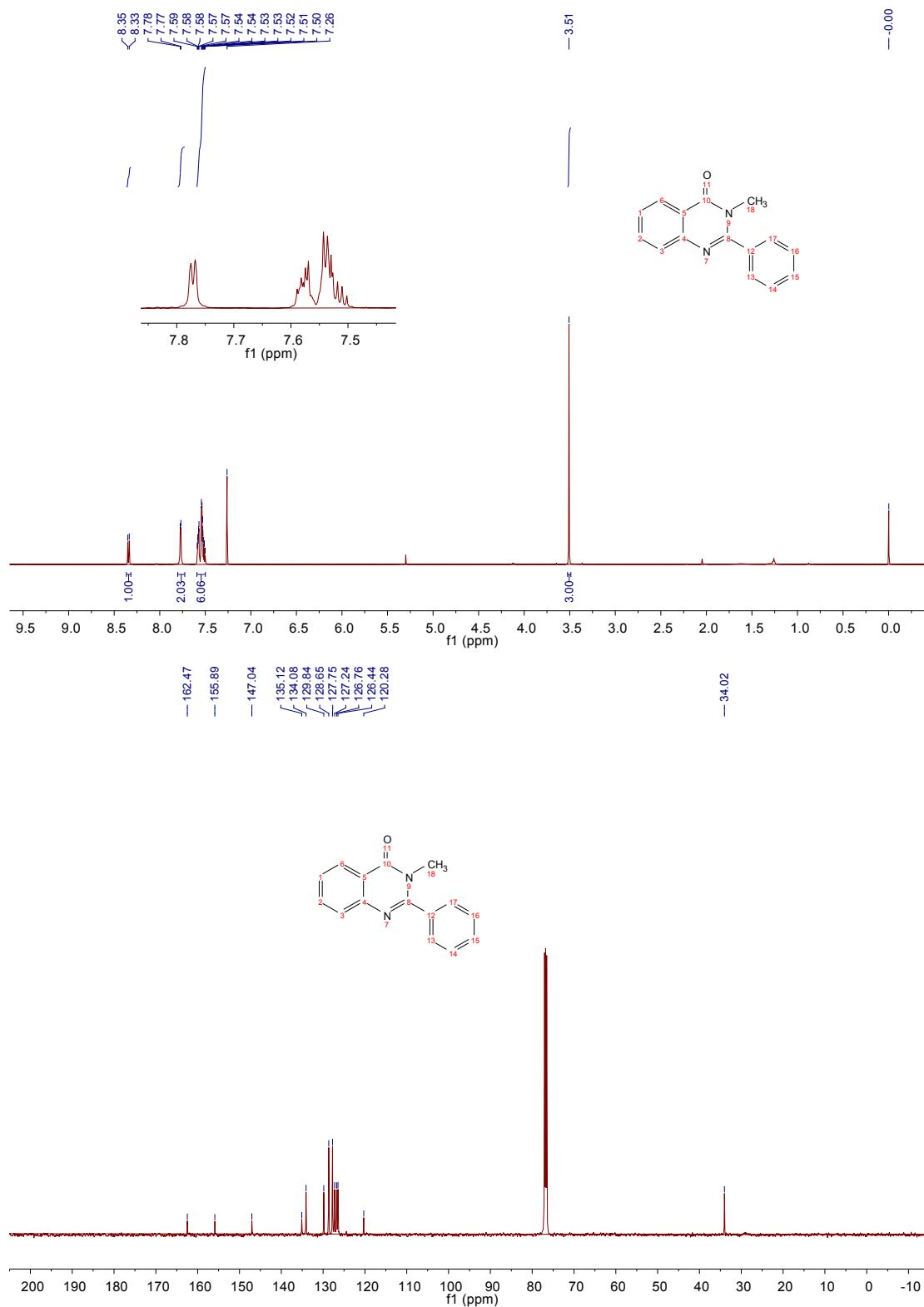
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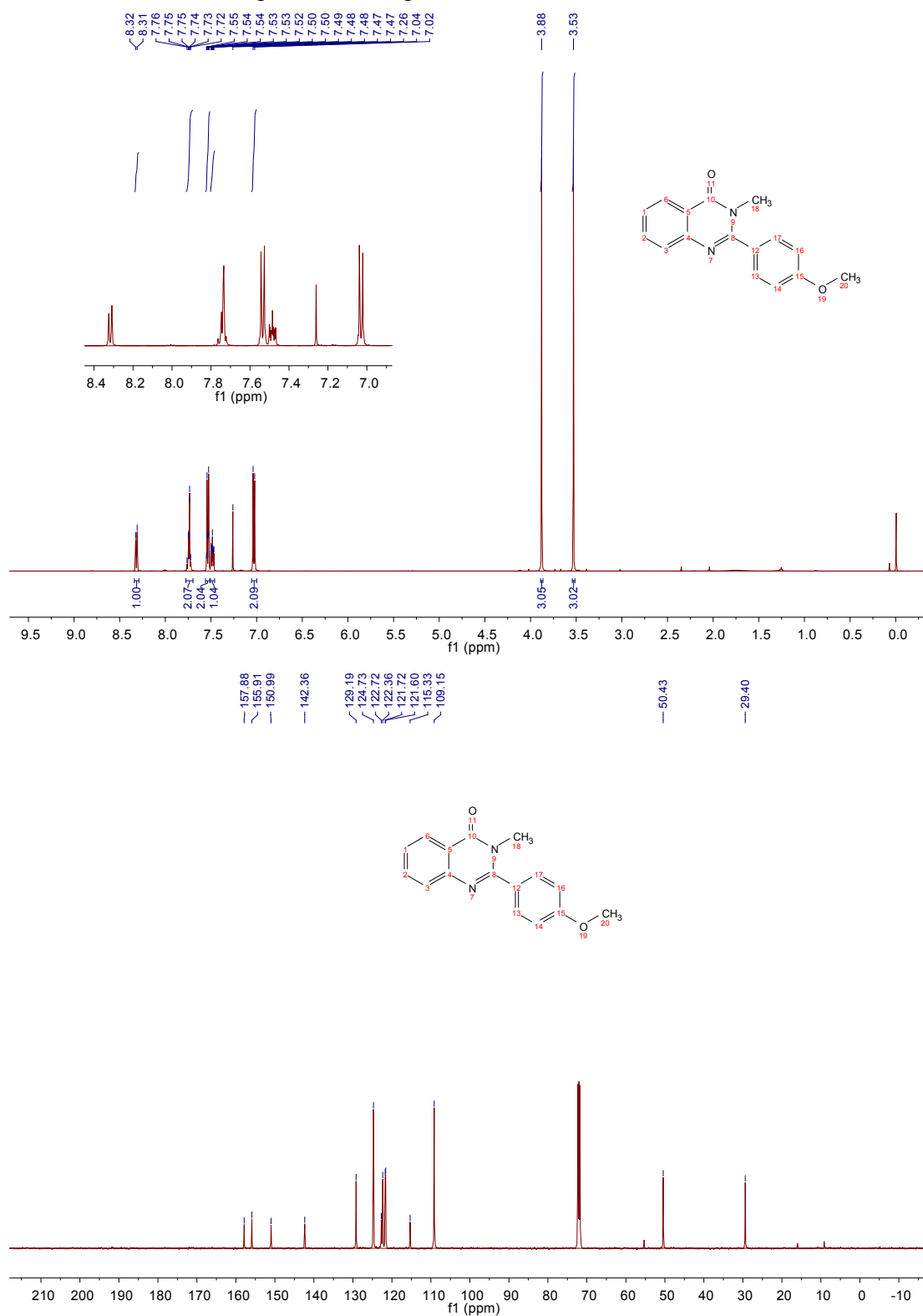
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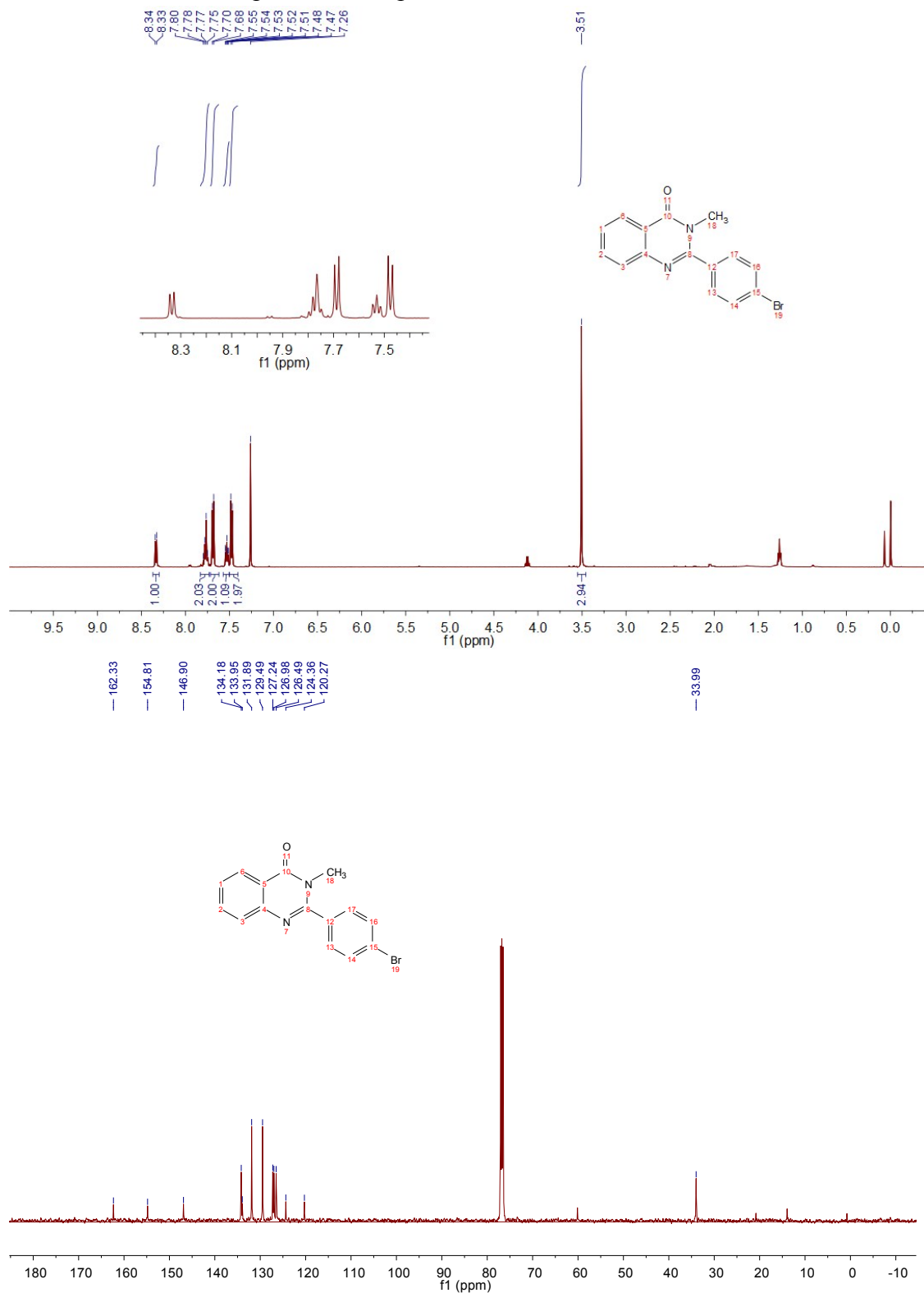
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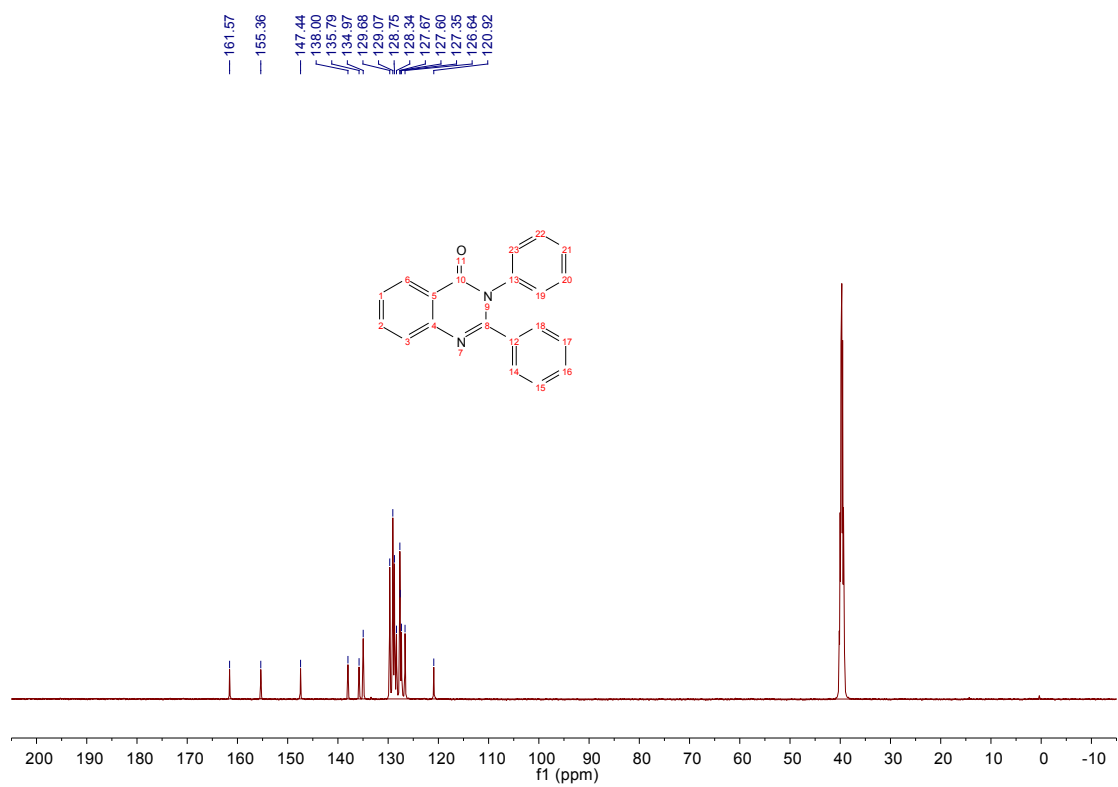
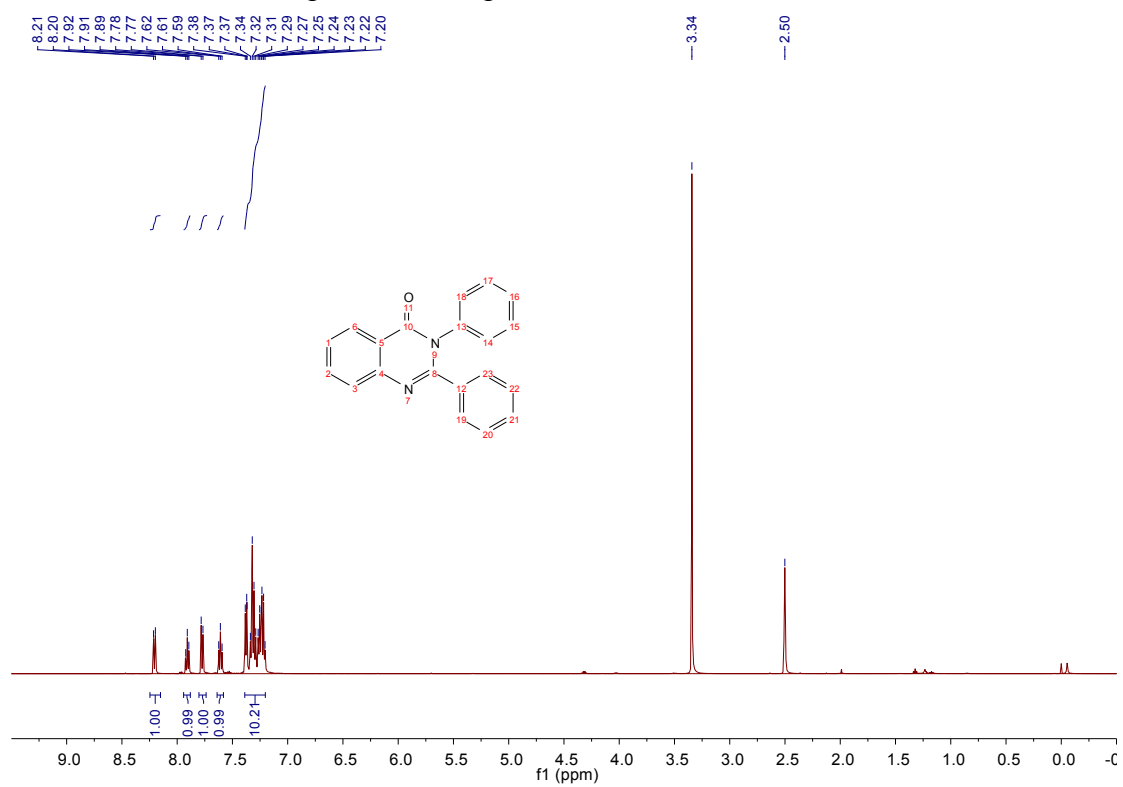
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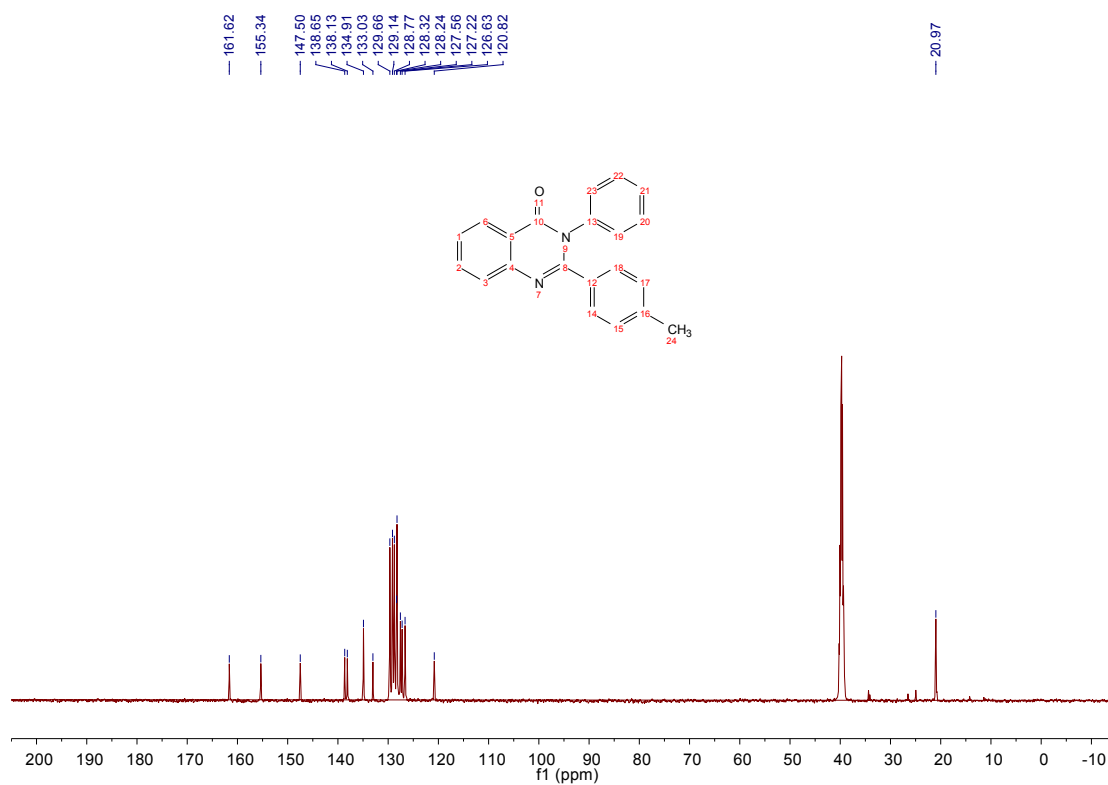
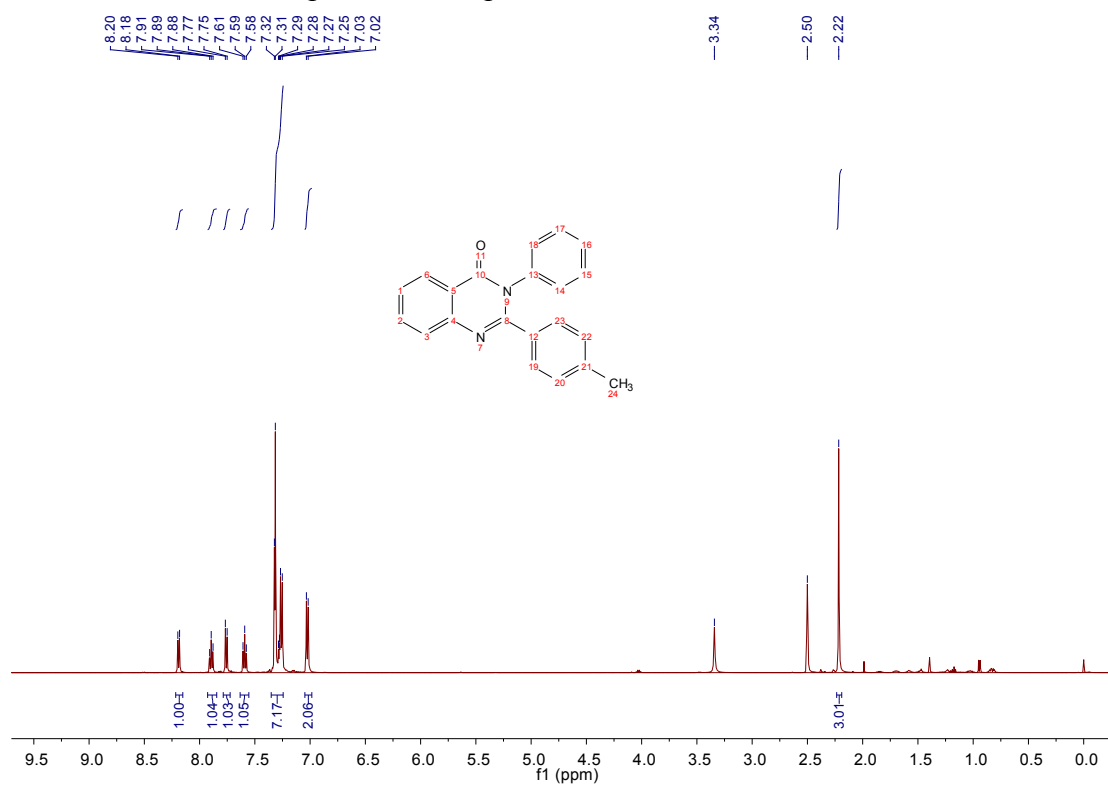
The ^1H and ^{13}C NMR spectra of compounds **3hi**



The ^1H and ^{13}C NMR spectra of compounds **3ia**



The ^1H and ^{13}C NMR spectra of compounds **3id**



The ^1H and ^{13}C NMR spectra of compounds 2-phenyl-2,3-dihydroquinazolin-4(1H)-one

