

Supporting Information

EFFICIENT CONSTRUCTION OF N-HETEROCYCLES FROM BENZYLIC ETHERS/ALCOHOLS AND O-SUBSTITUTED ANILINES WITHOUT USING ANY CATALYST AND ADDITIVE

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Li*

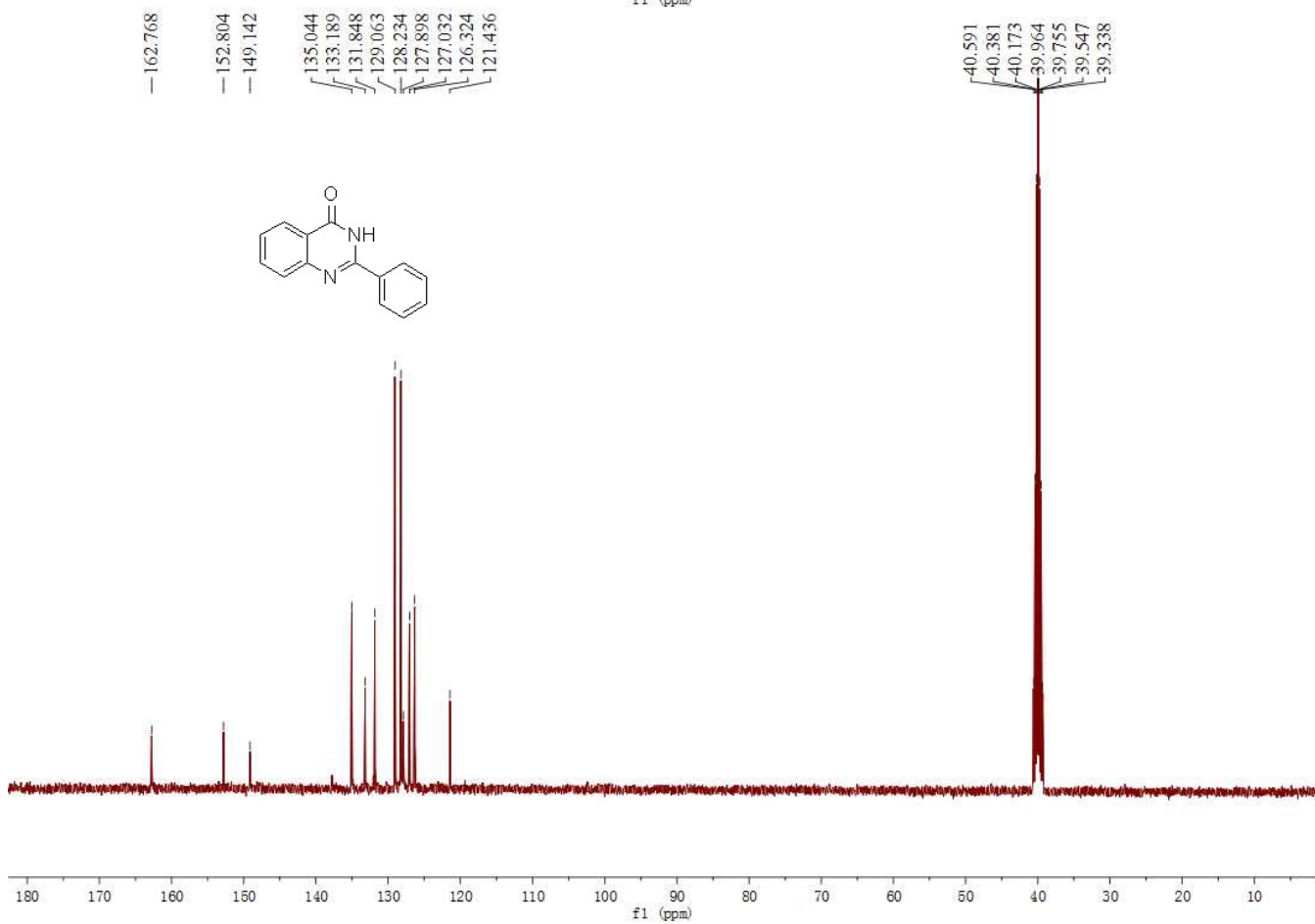
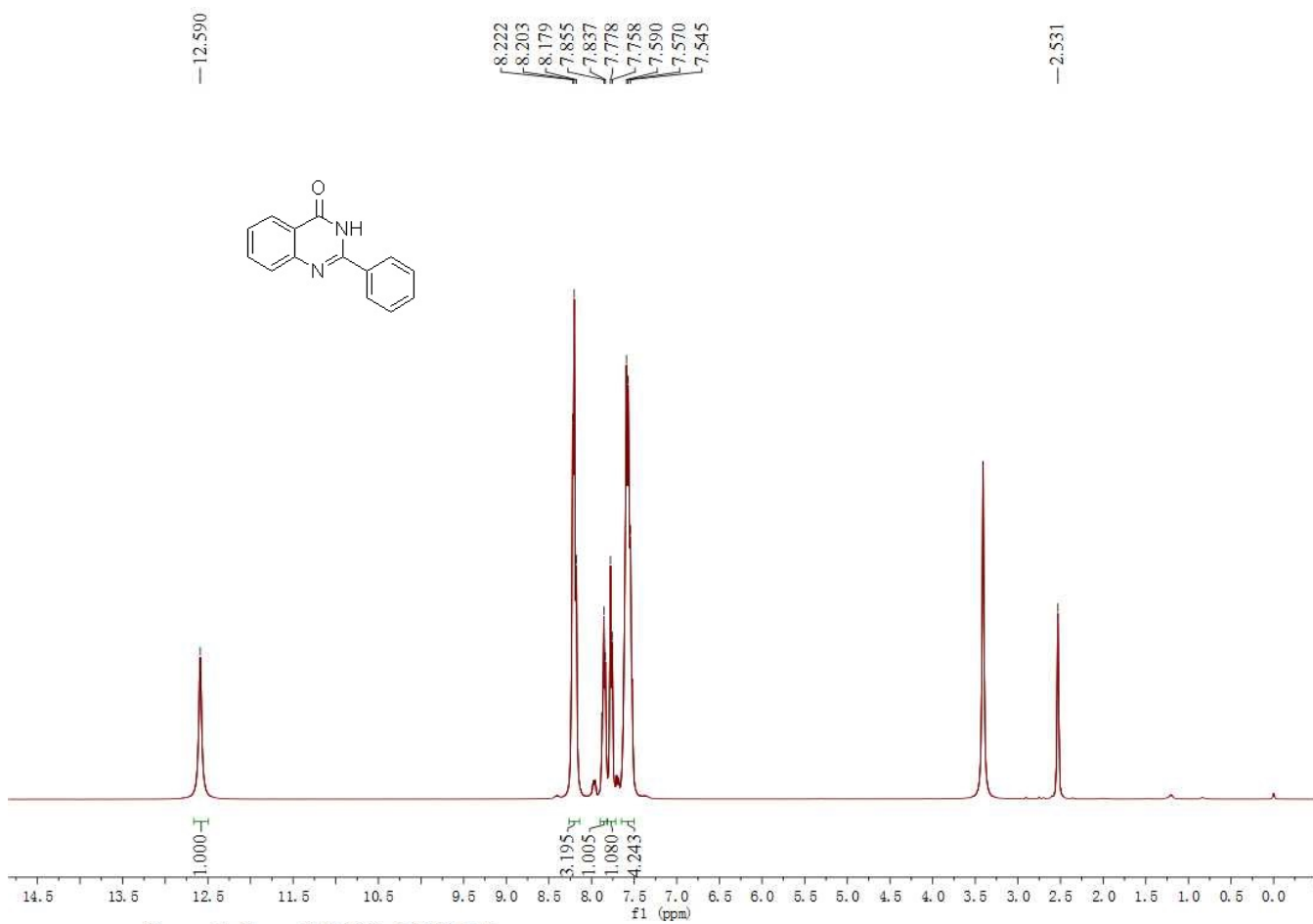
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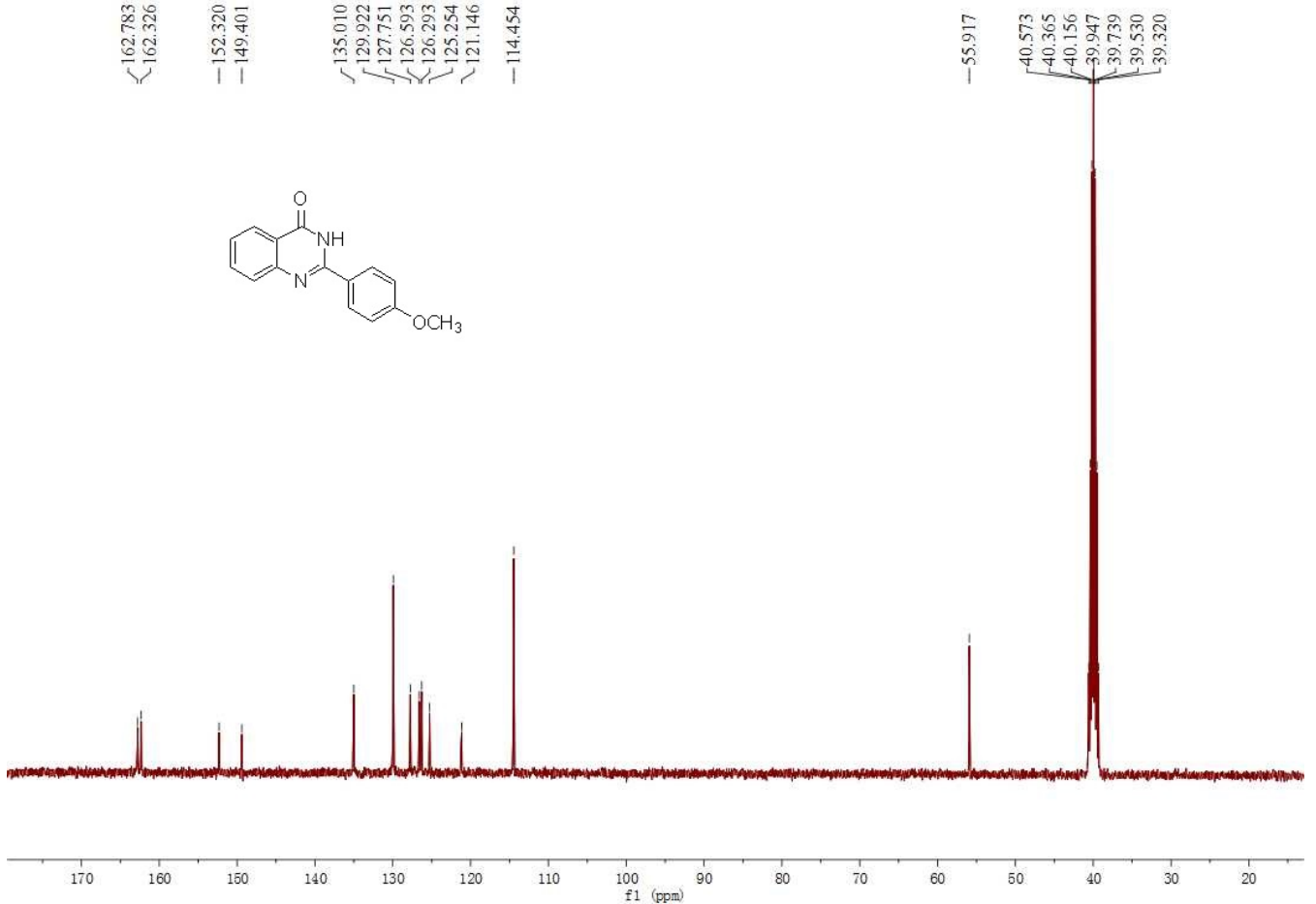
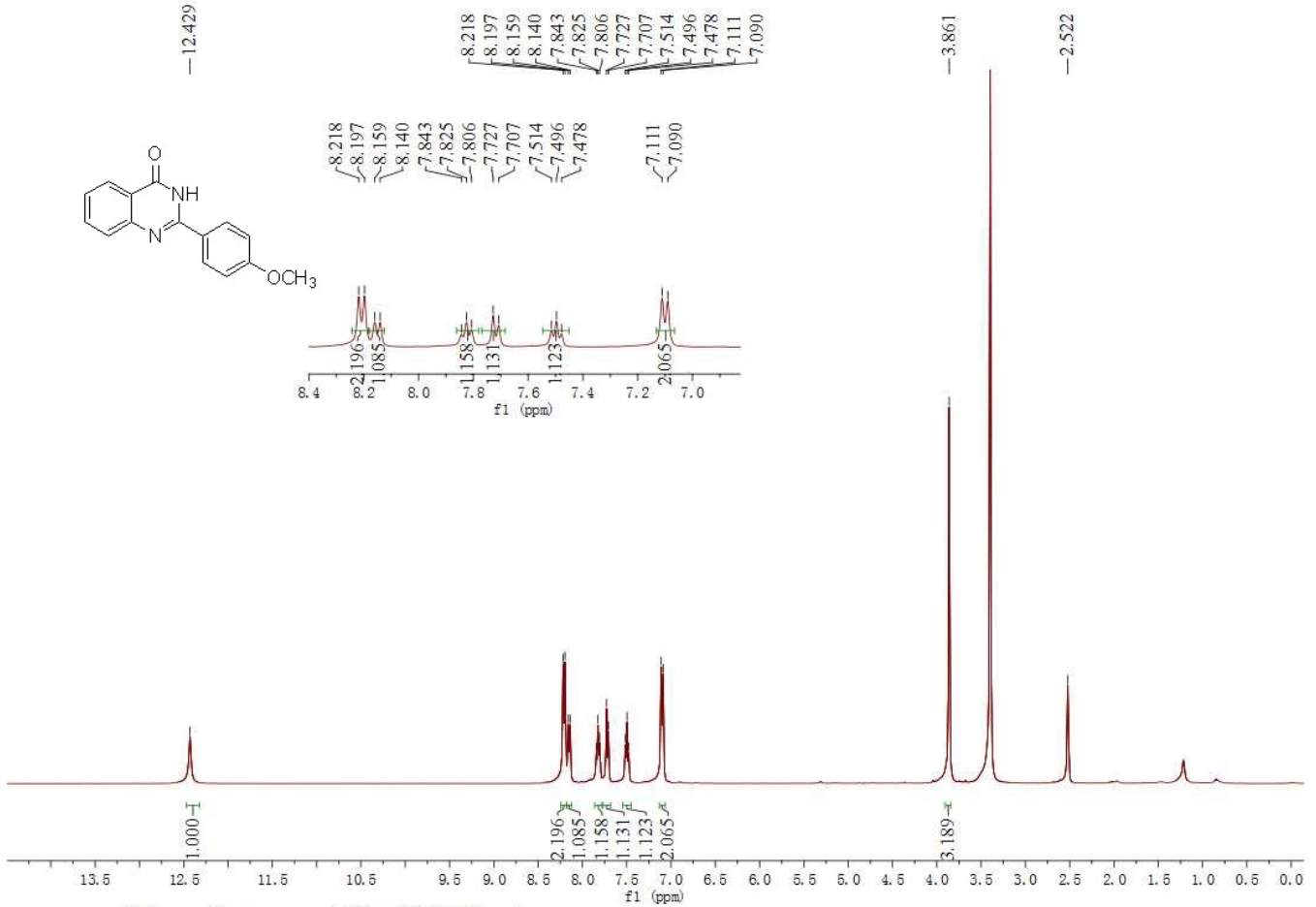
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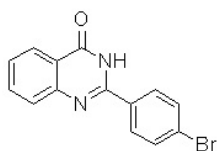
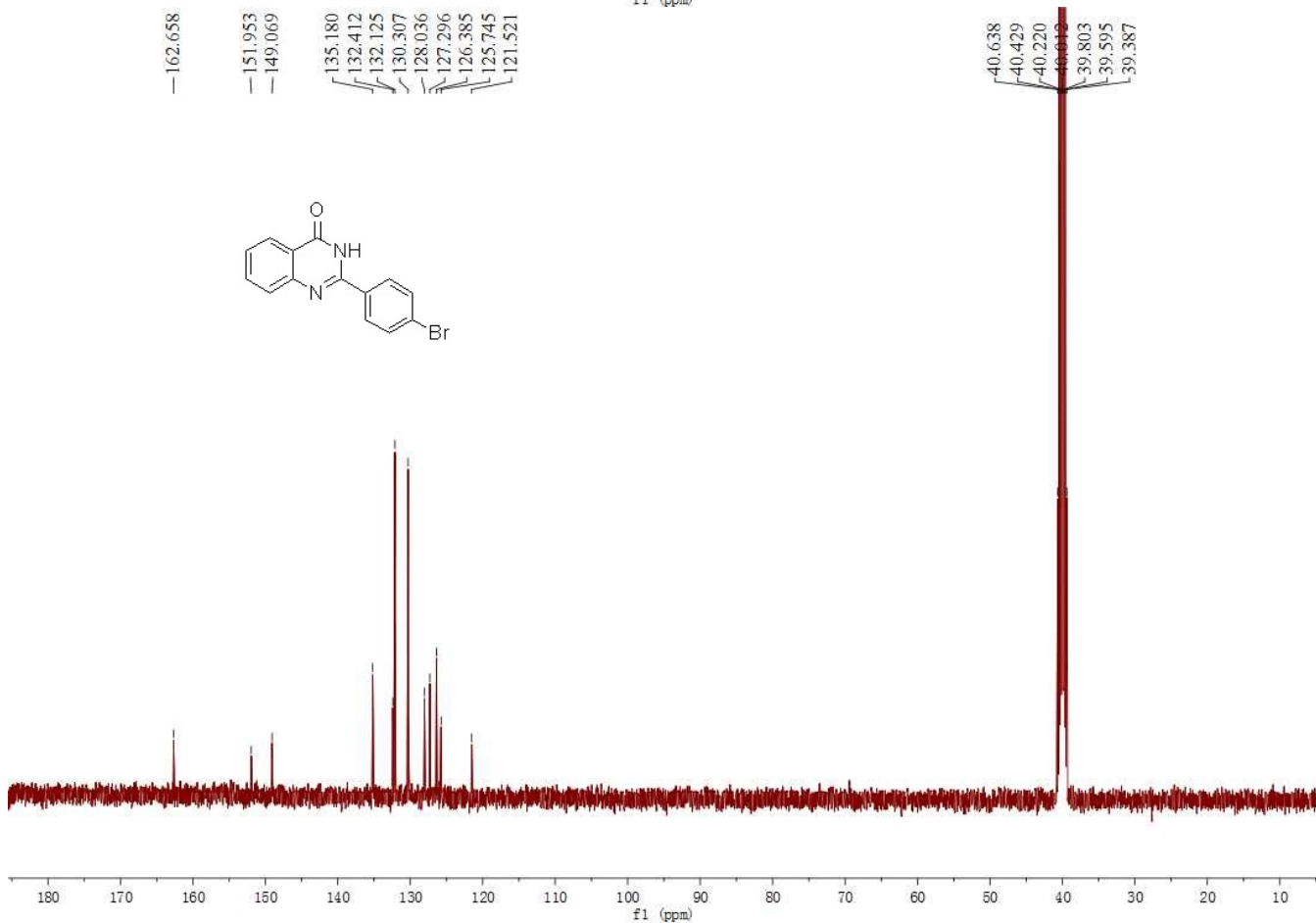
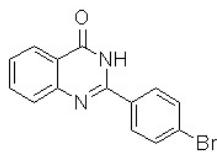
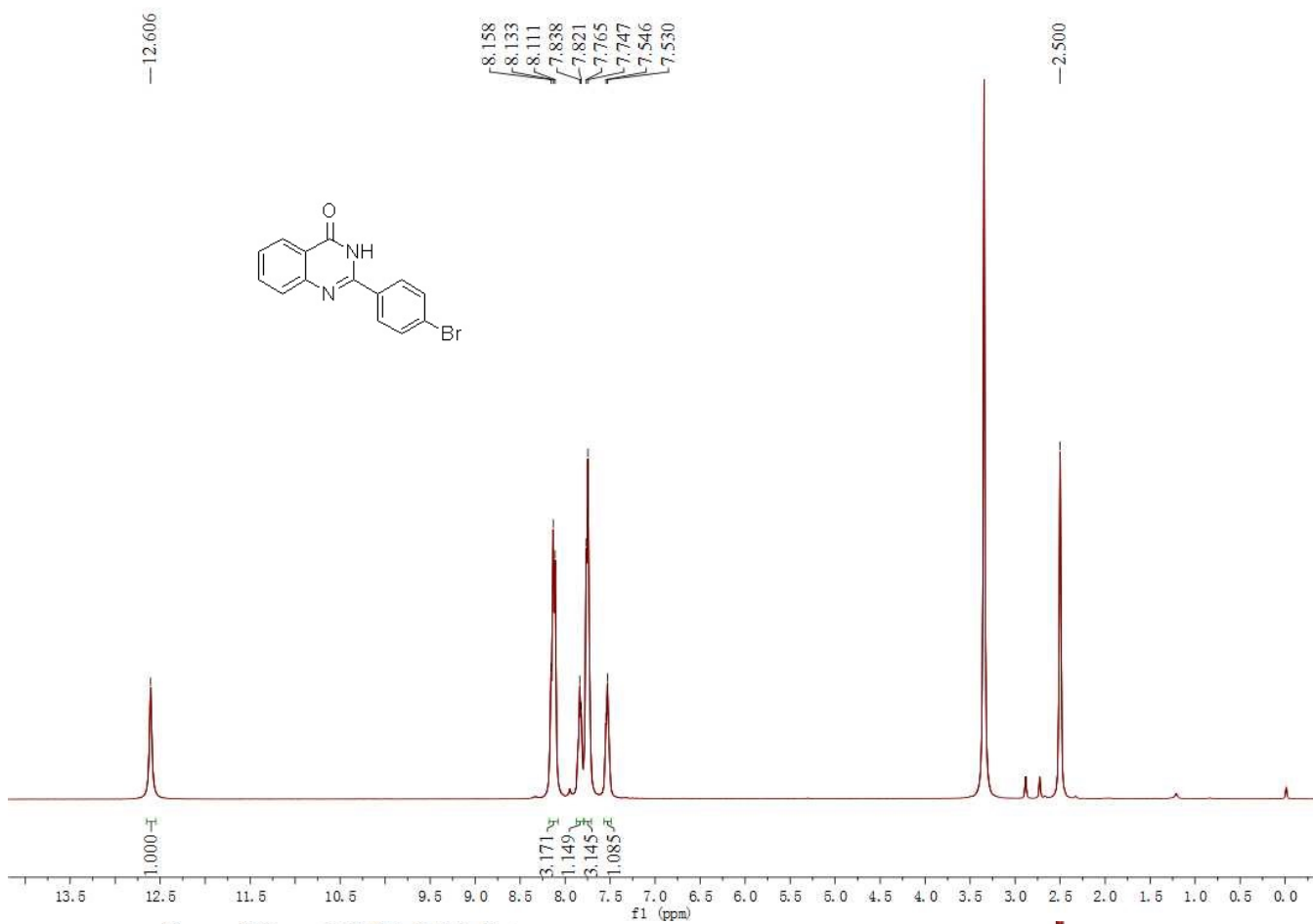
^1H and ^{13}C NMR spectra of **3a**



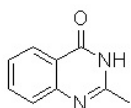
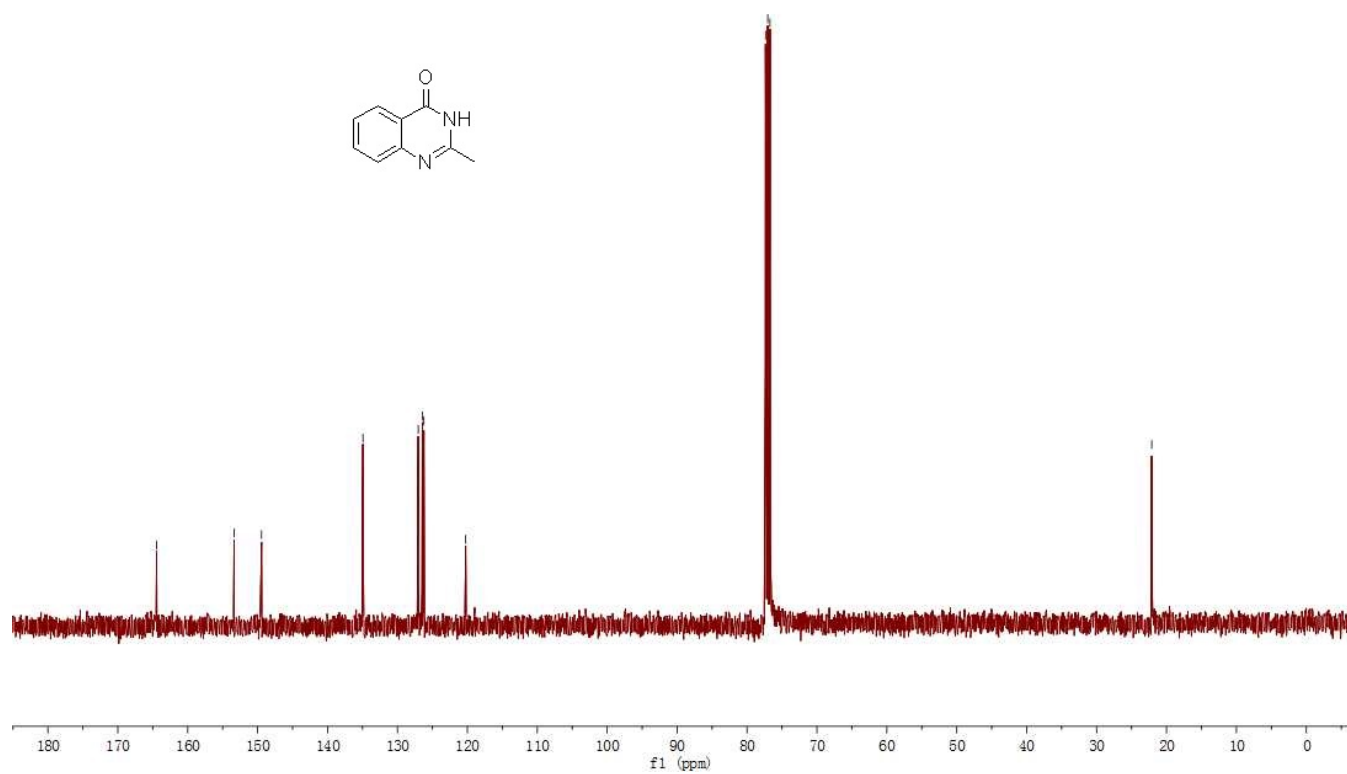
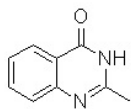
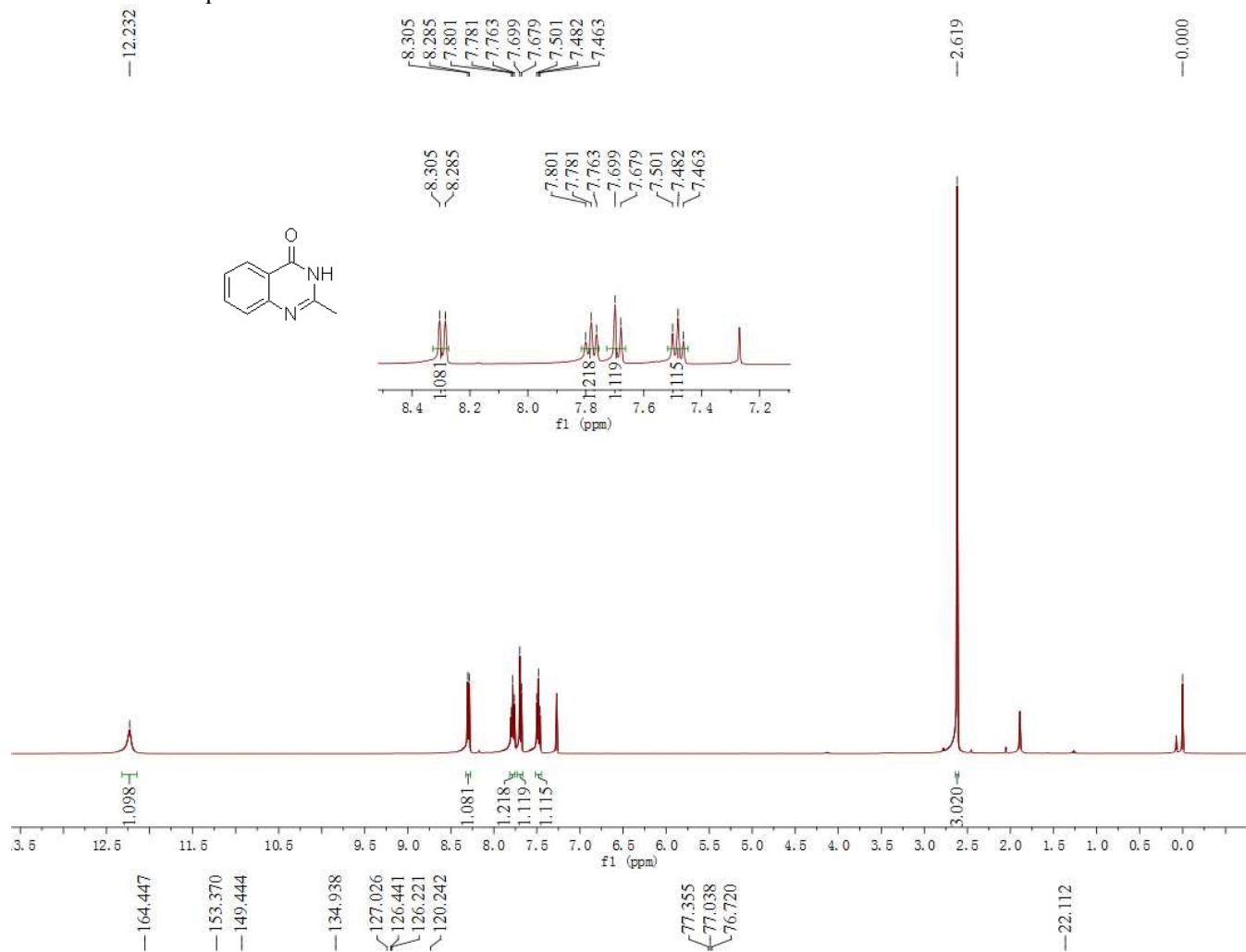
¹H and ¹³C NMR spectra of **3b**



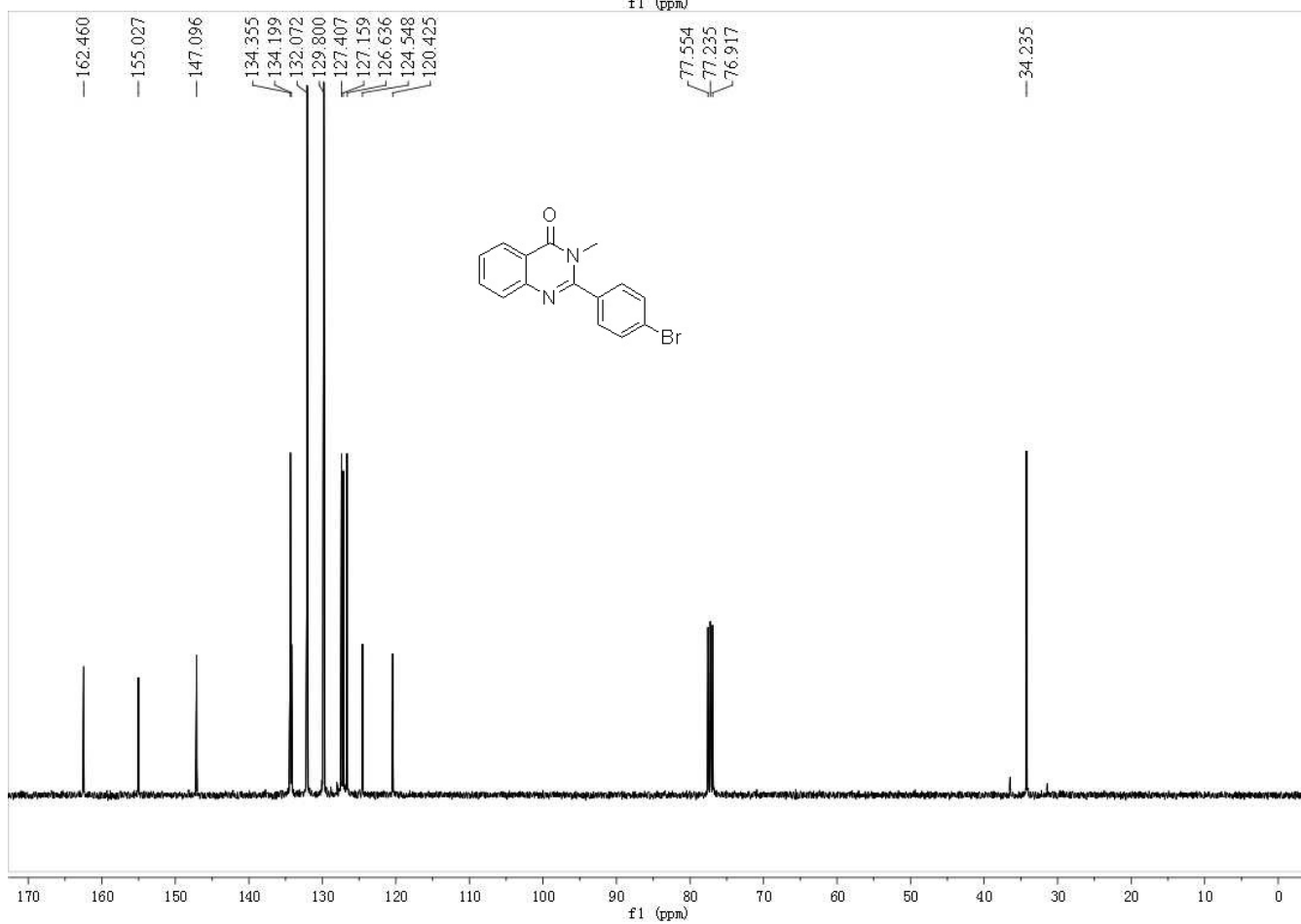
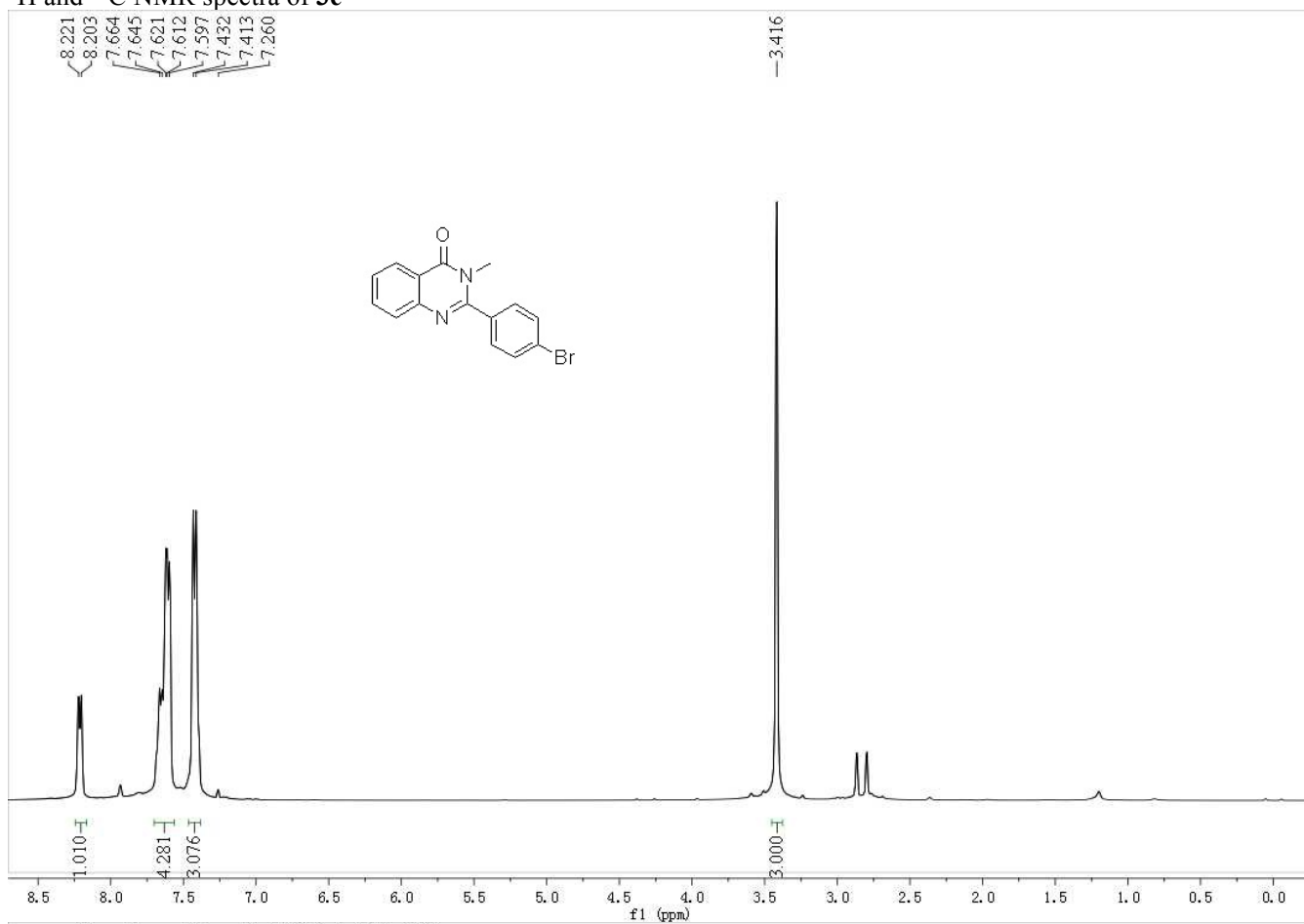
^1H and ^{13}C NMR spectra of **3c**



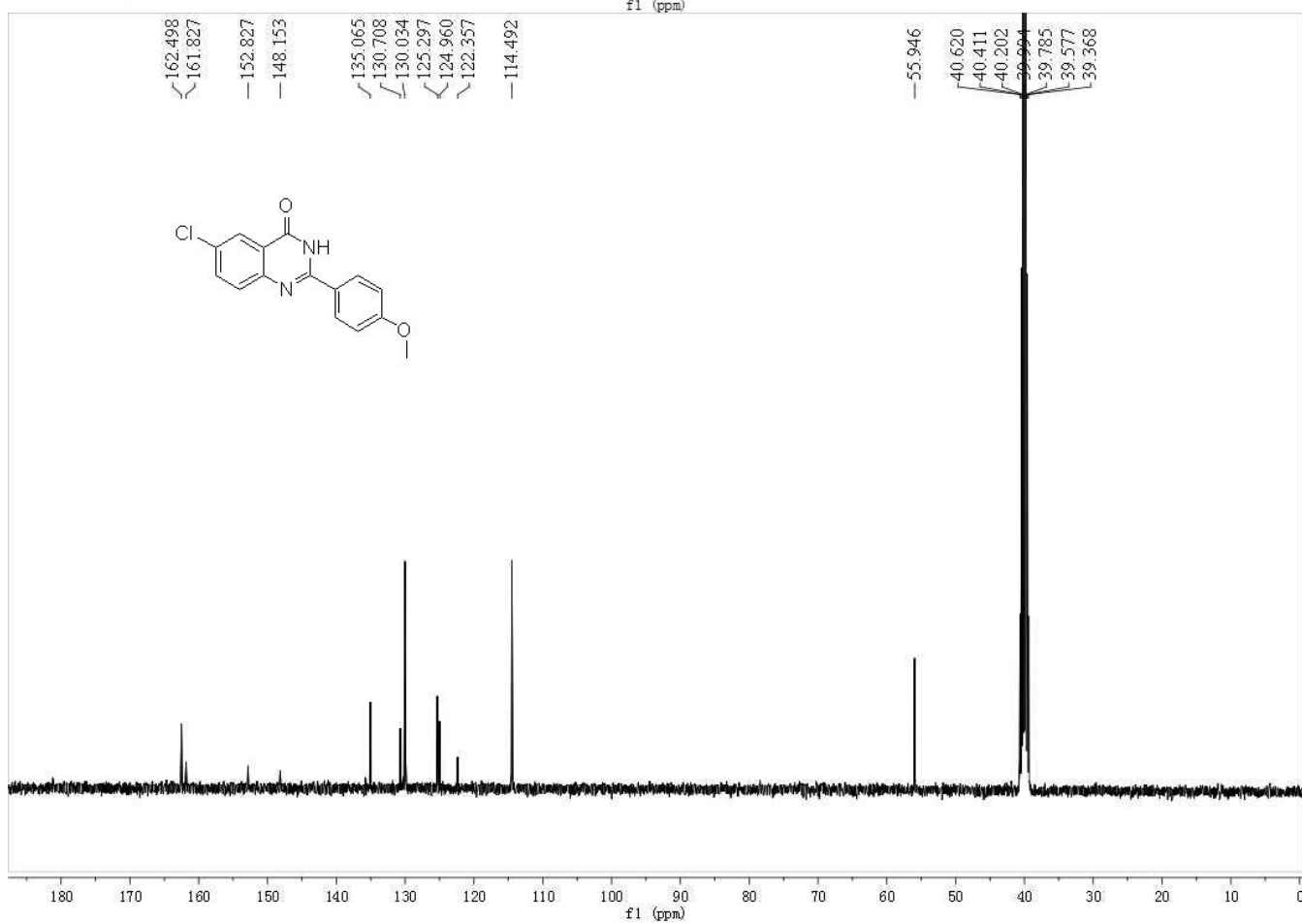
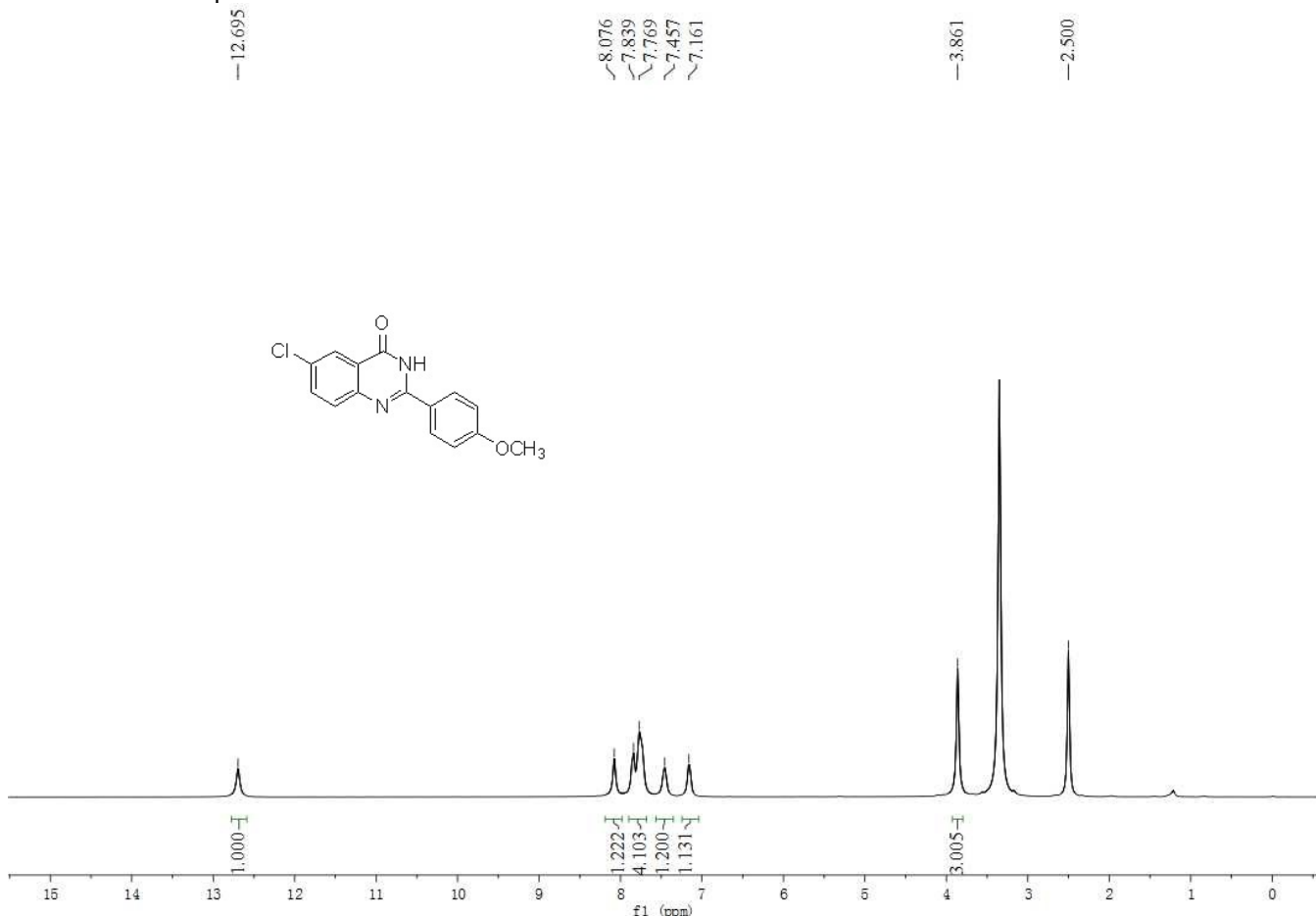
¹H and ¹³C NMR spectra of **3d**



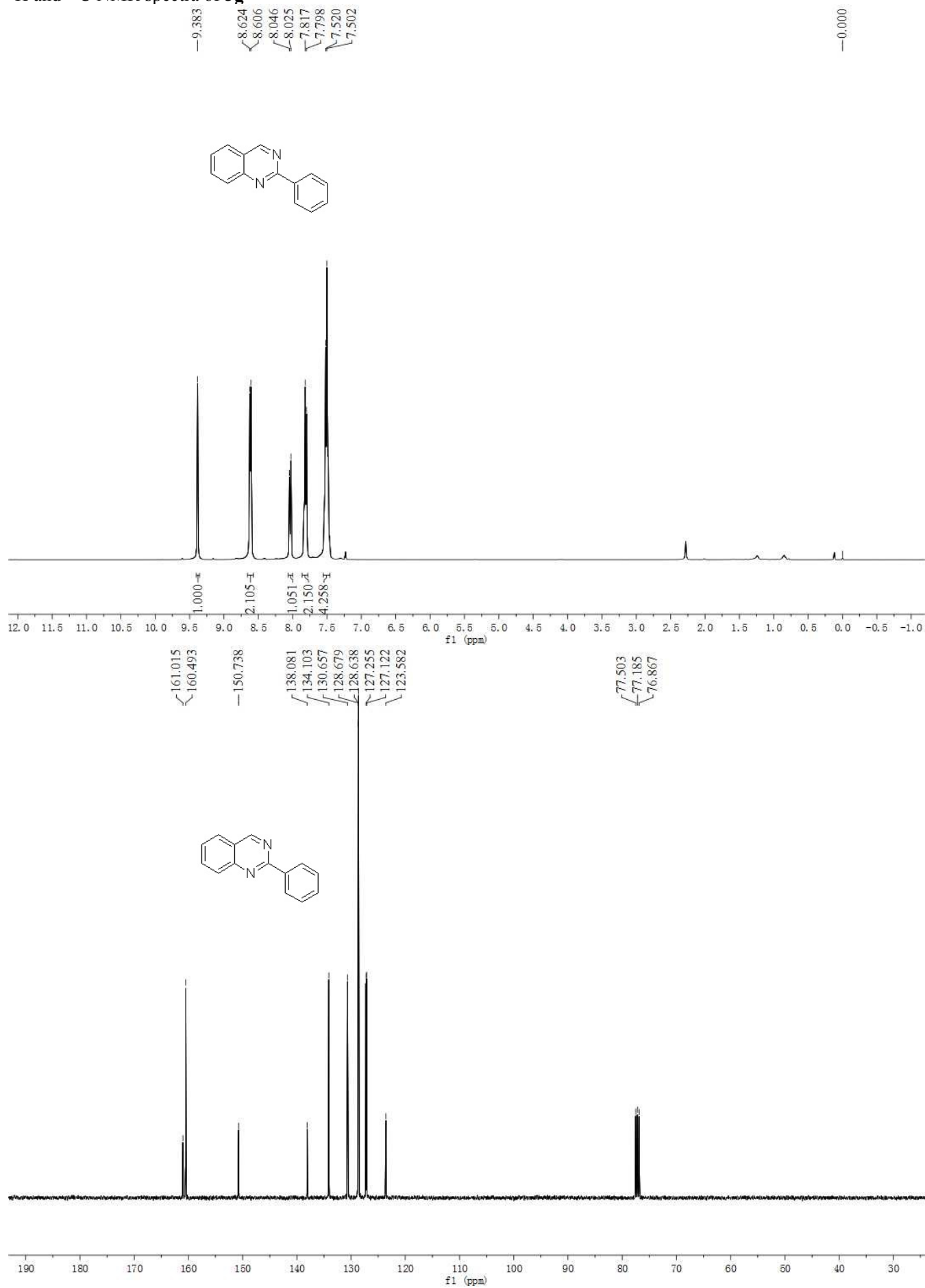
^1H and ^{13}C NMR spectra of **3e**



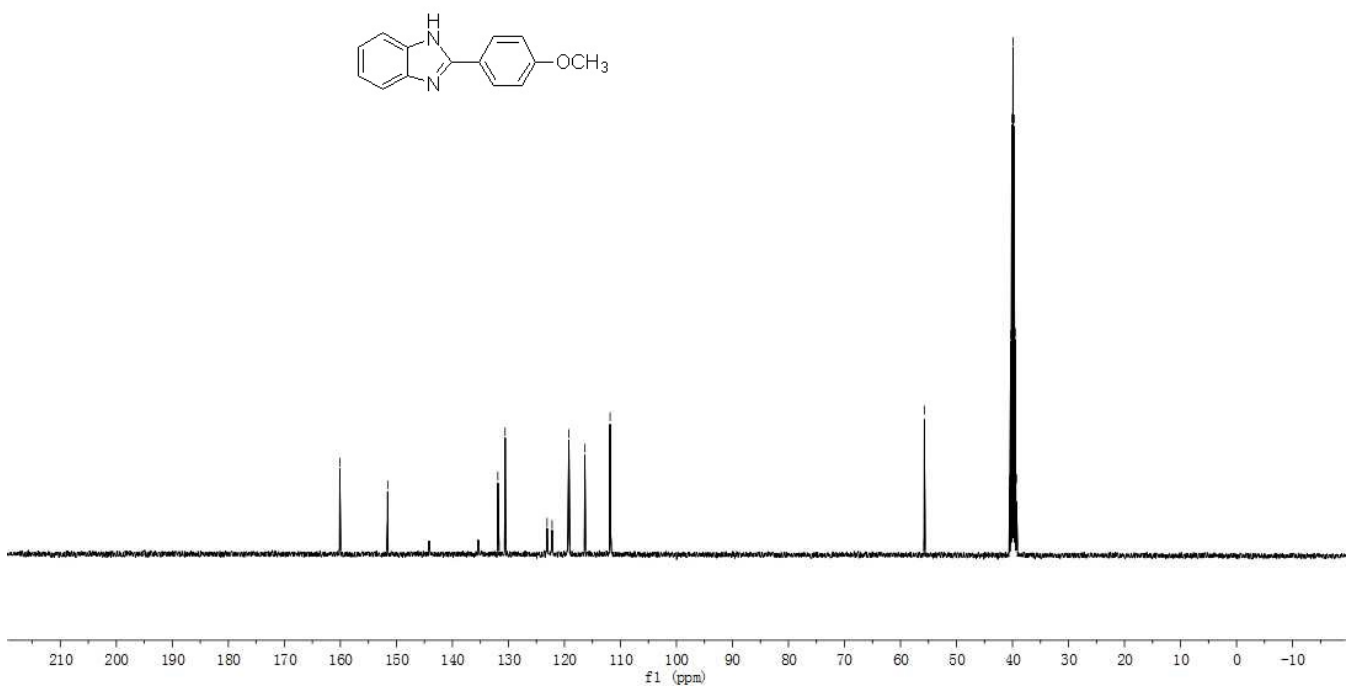
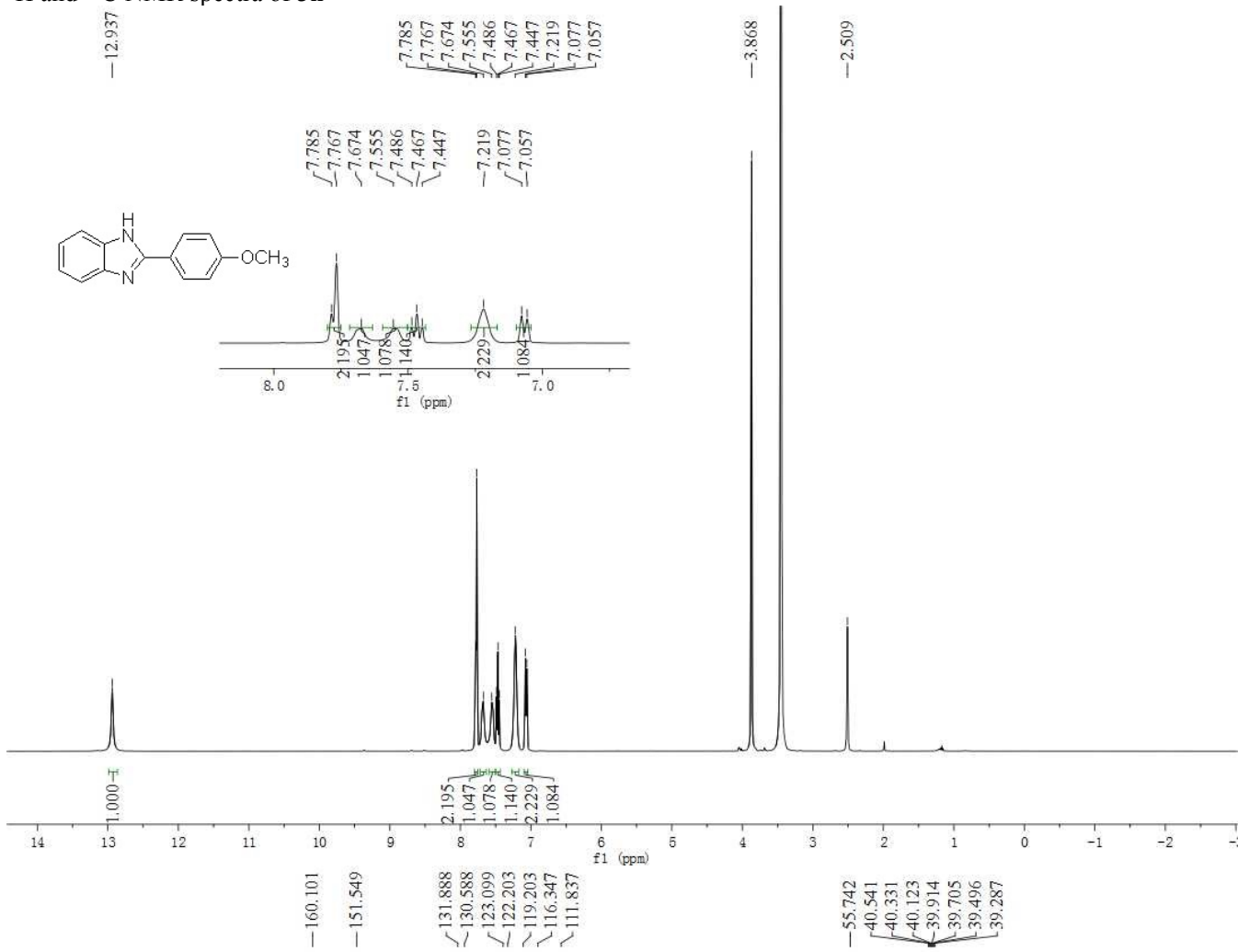
^1H and ^{13}C NMR spectra of **3f**



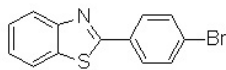
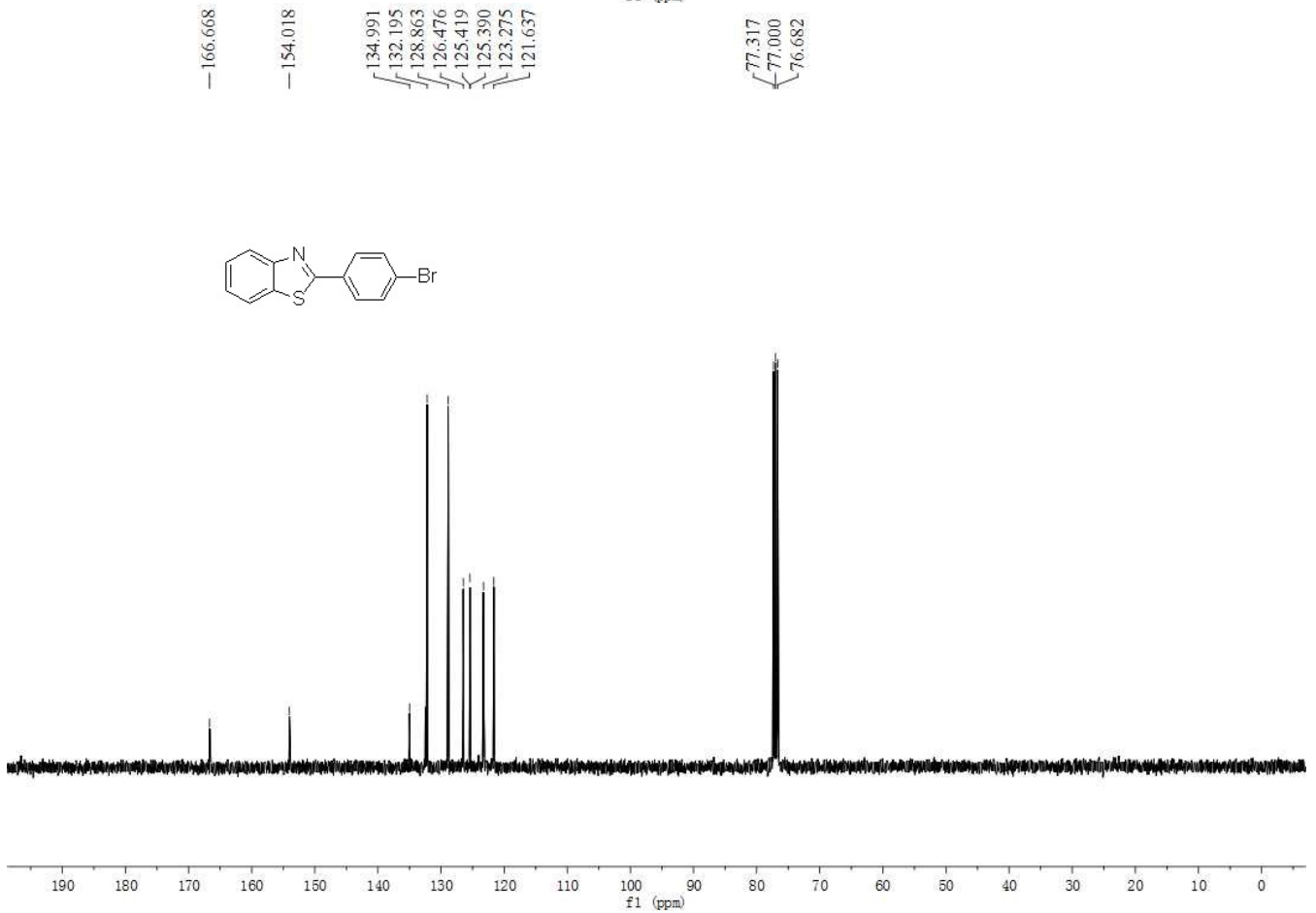
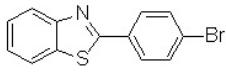
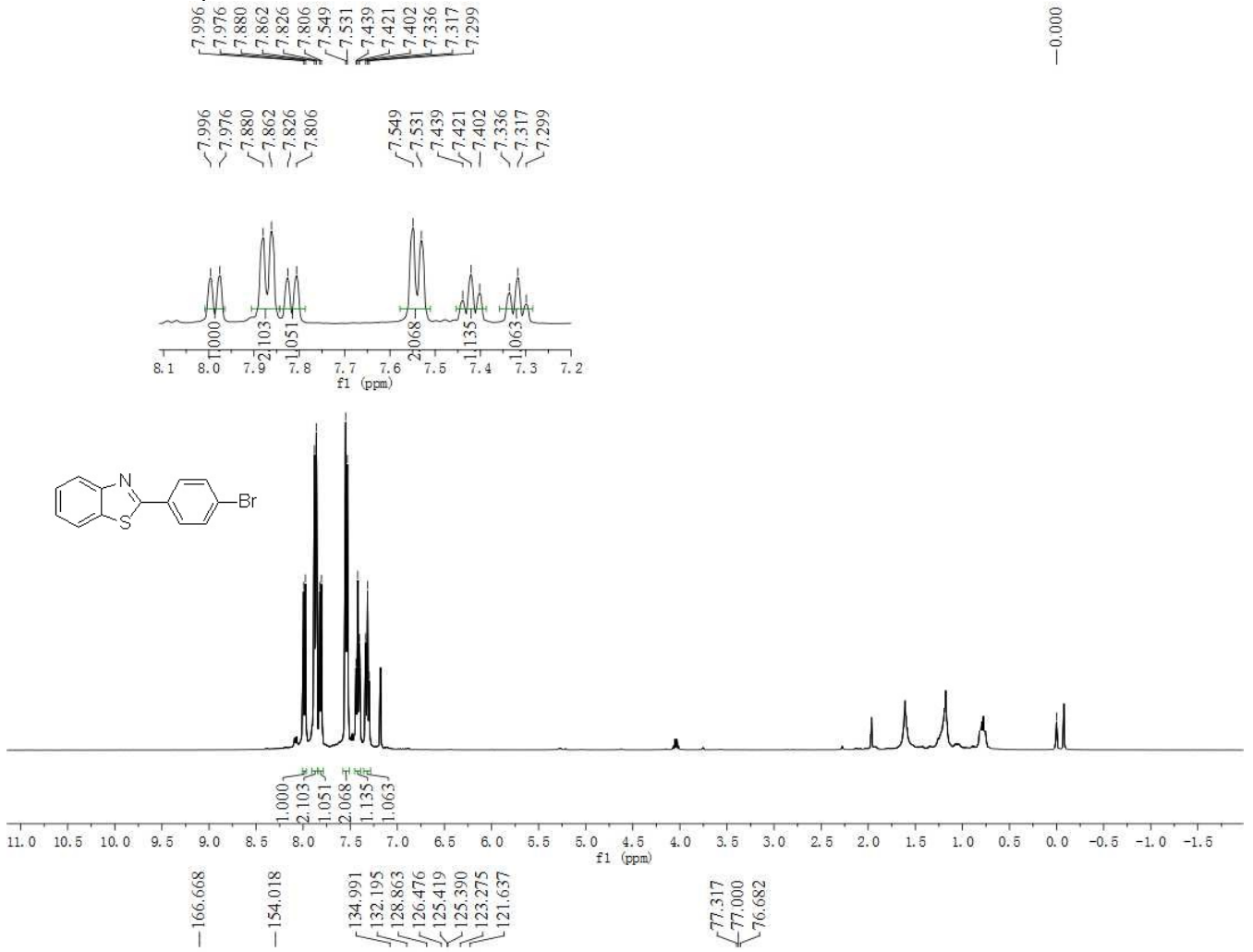
^1H and ^{13}C NMR spectra of **3g**



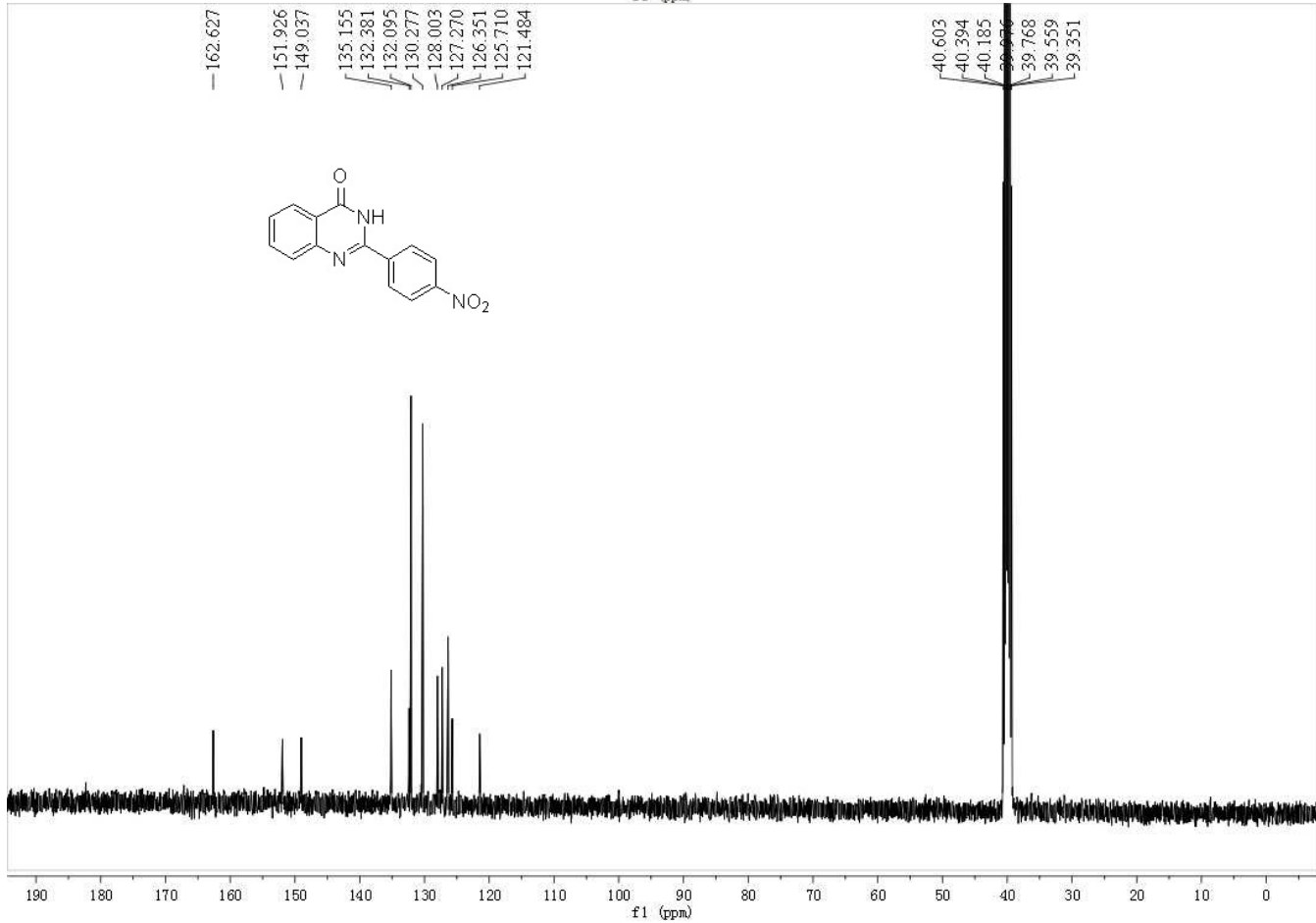
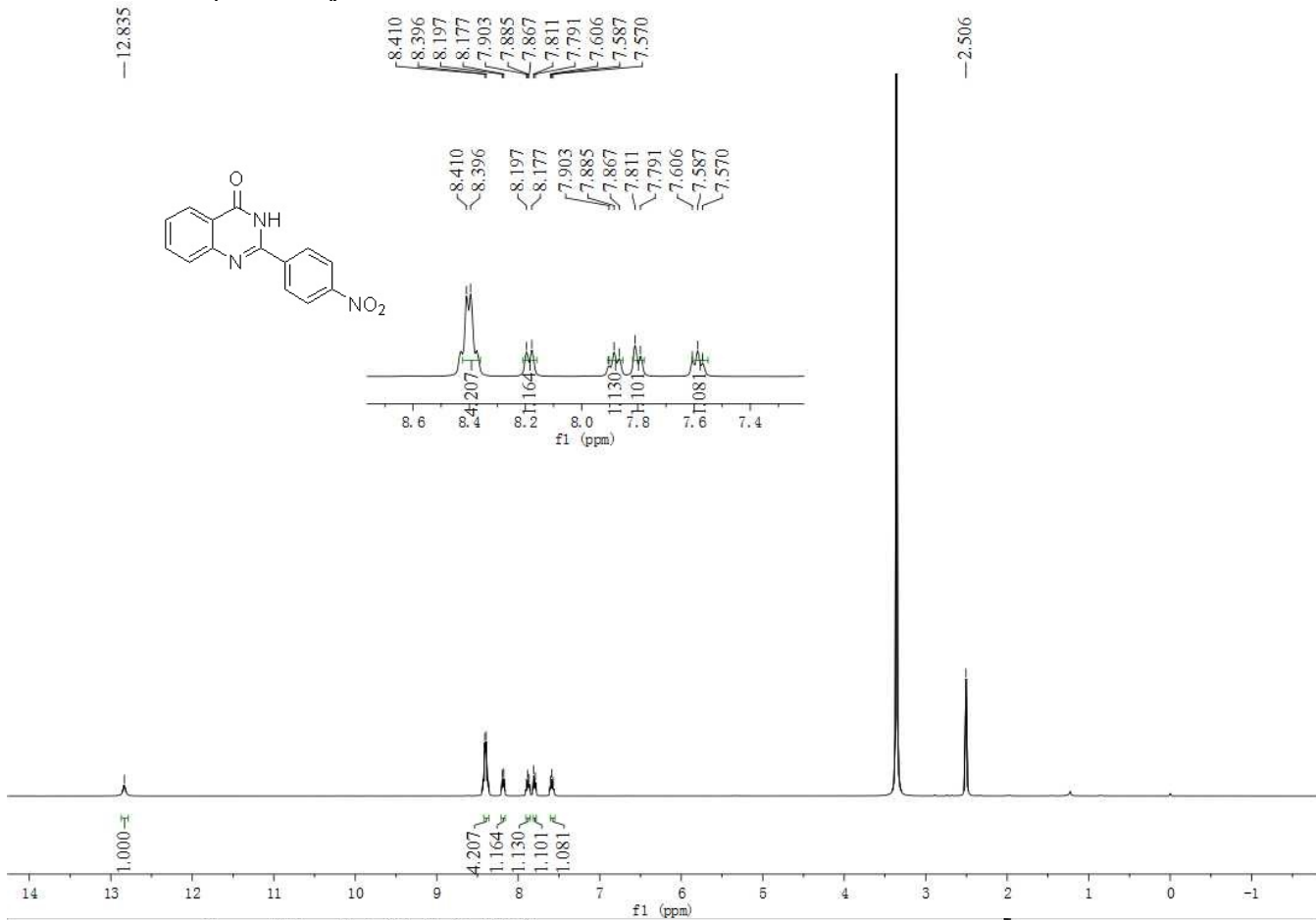
¹H and ¹³C NMR spectra of **3h**



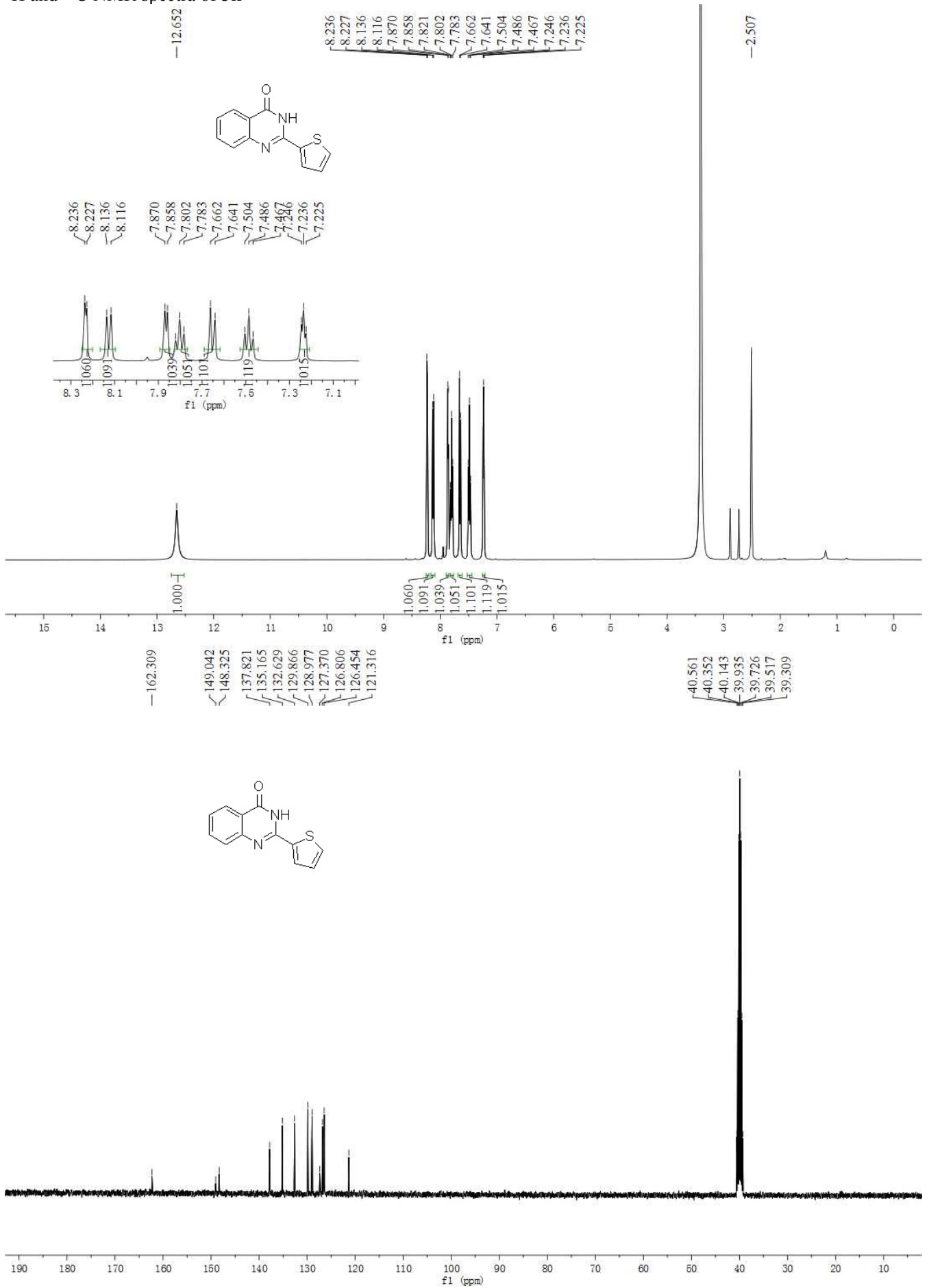
¹H and ¹³C NMR spectra of **3i**



^1H and ^{13}C NMR spectra of **3j**



^1H and ^{13}C NMR spectra of **3k**



^1H and ^{13}C NMR spectra of **31**

