SUPPORTING INFORMATION

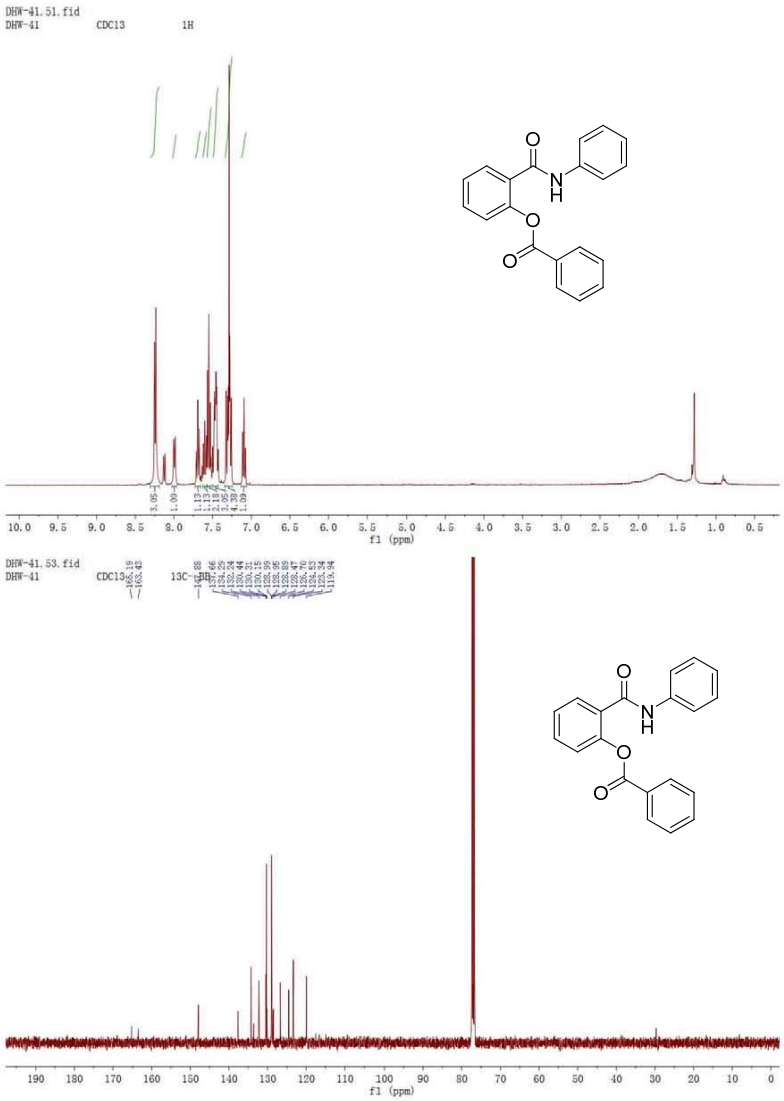
Title: Directing-Group-Assisted Copper-Catalyzed Oxidative Esterfication of Phenols with Aldehydes

Author(s): Yong Zheng,[†] Wei-Bin Song,[†] and Li-Jiang Xuan*

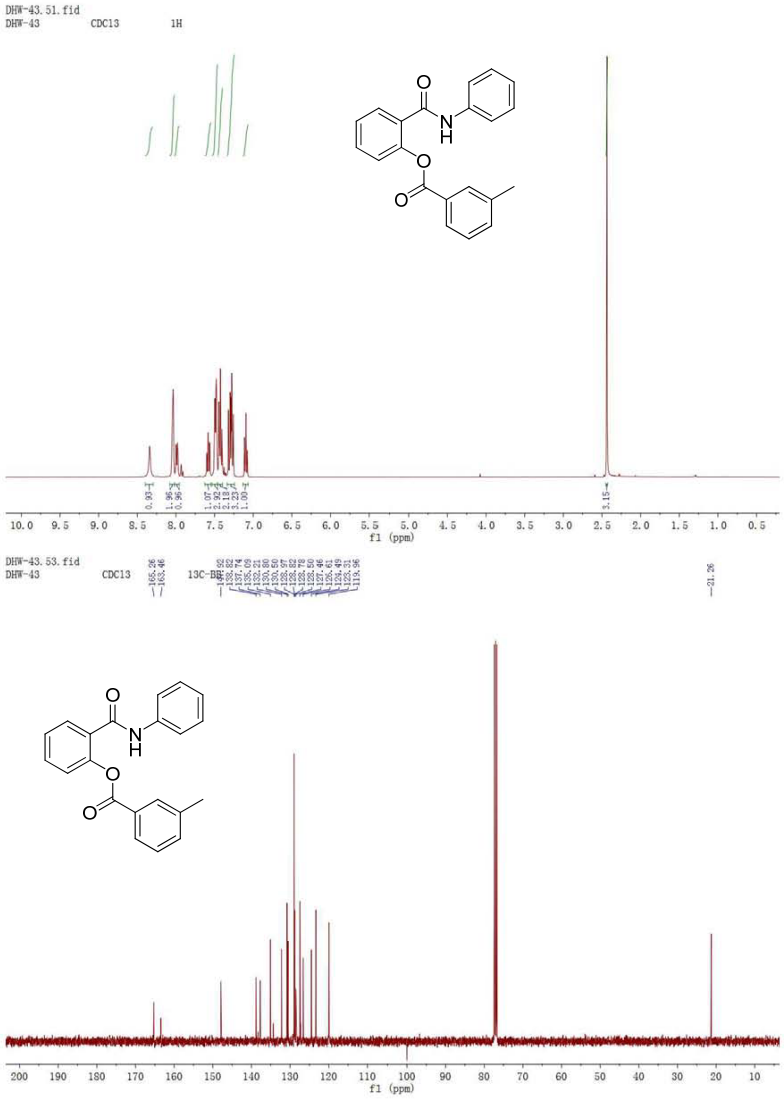
Affiliation: State Key Laboratory of Drug Research, Shanghai Institute of Materia Medica, Chinese Academy of Sciences, 501 Haike Road, Zhangjiang Hi-Tech Park, Shanghai 201203, PR China

Content:

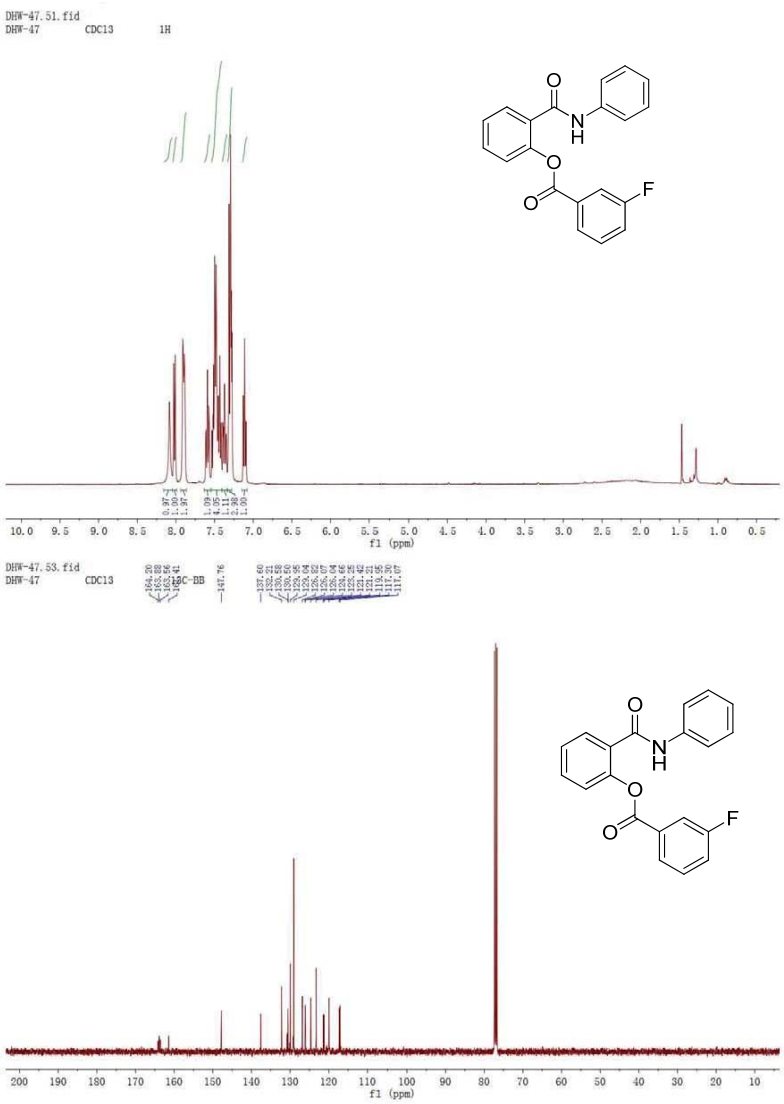
^{1}H and ^{13}C spectra of **3a**:



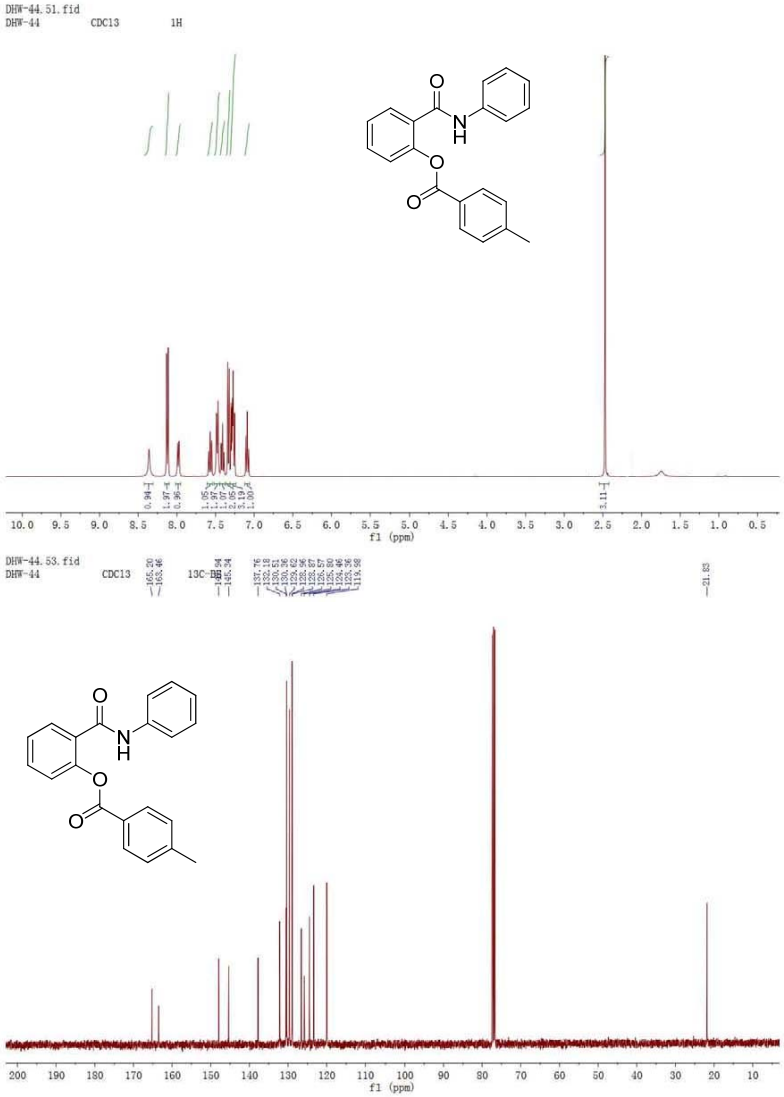
^{1}H and ^{13}C spectra of **3b**:



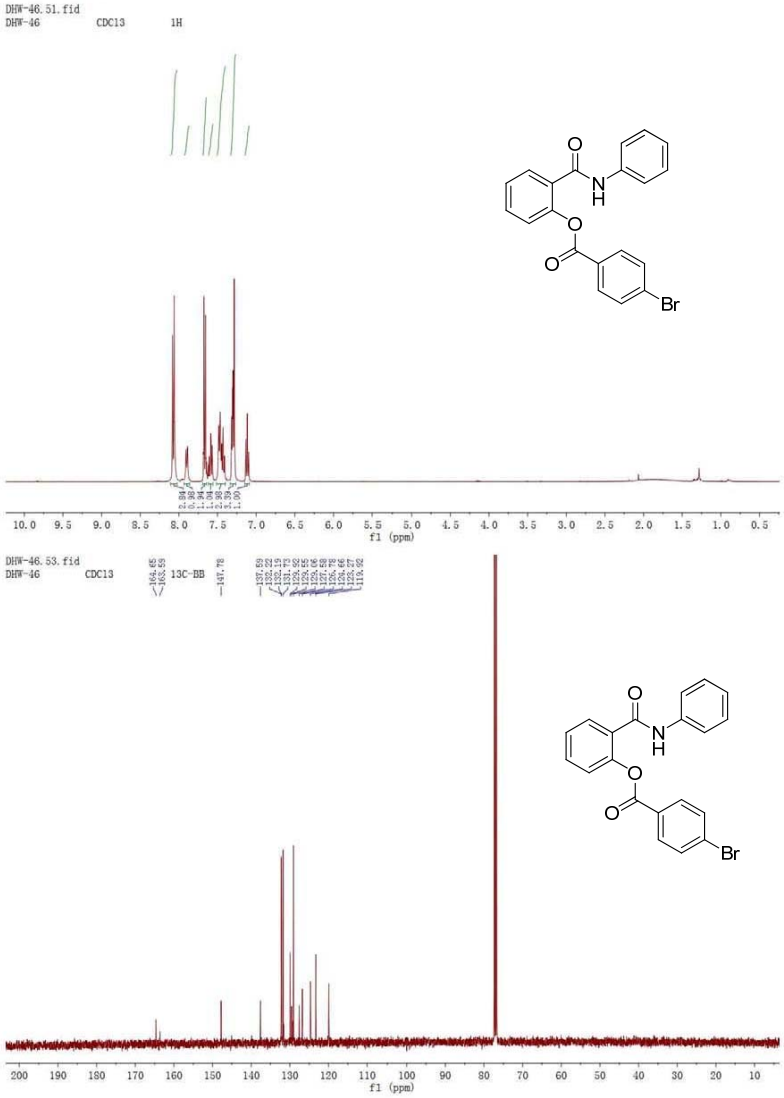
^{1}H and ^{13}C spectra of **3c**:



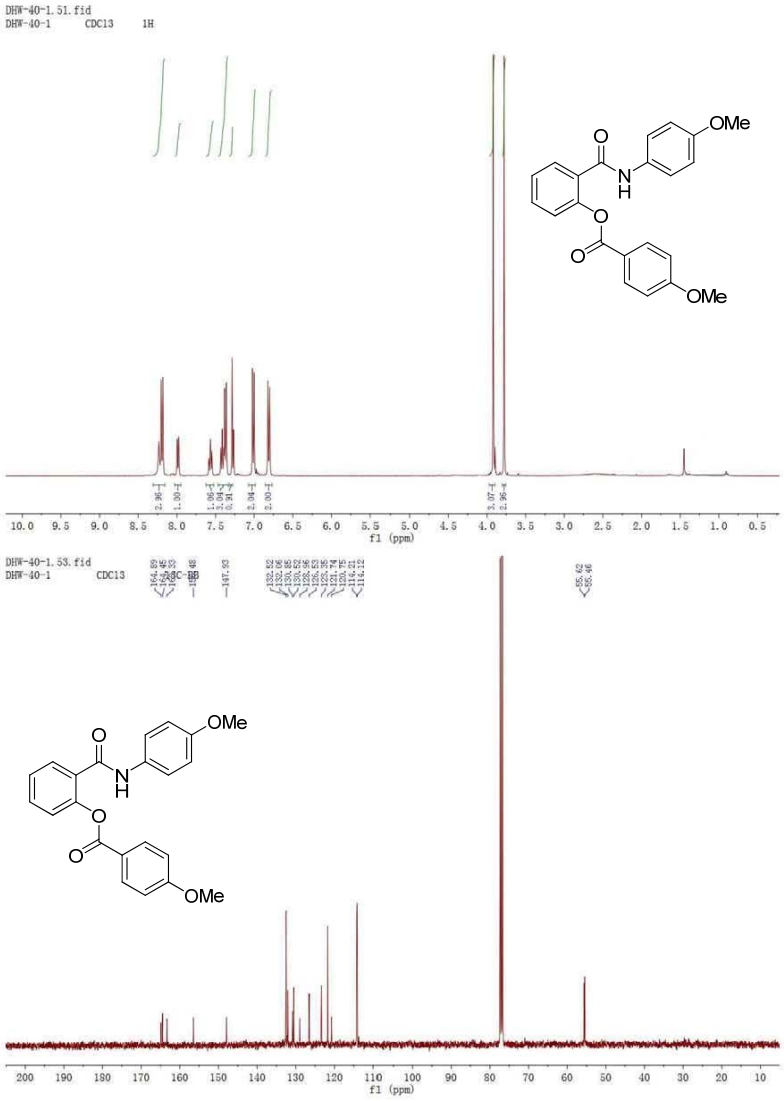
^{1}H and ^{13}C spectra of **3d**:



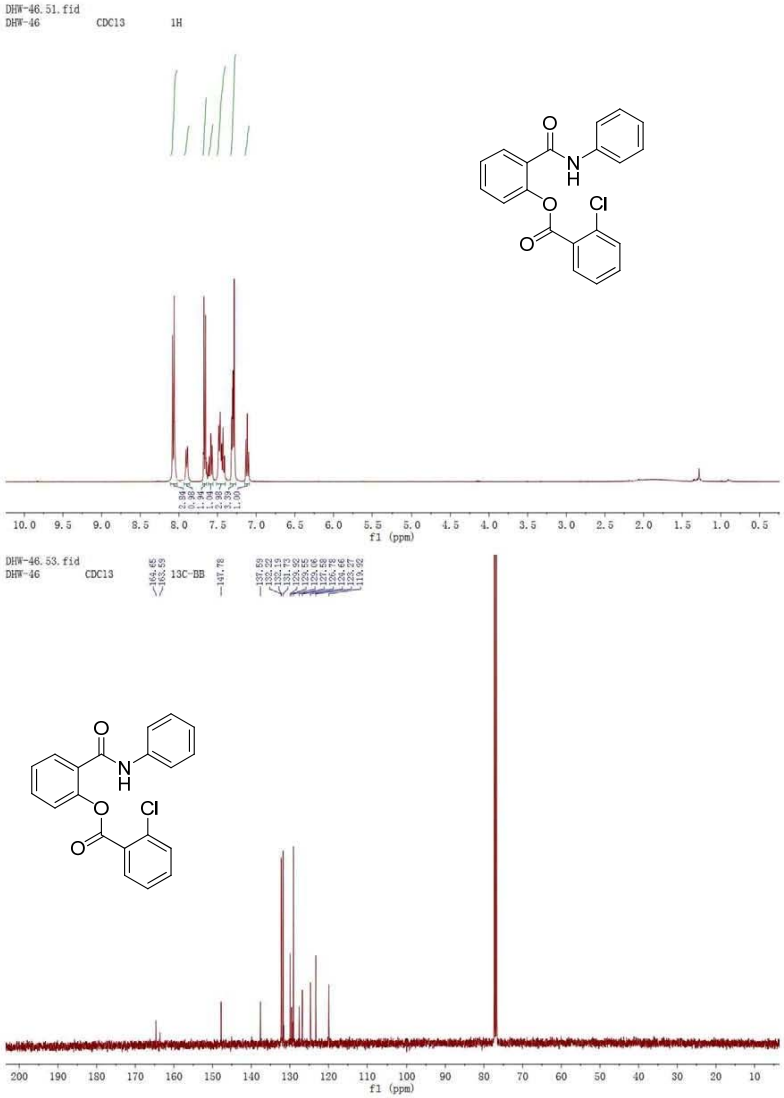
^{1}H and ^{13}C spectra of **3e**:



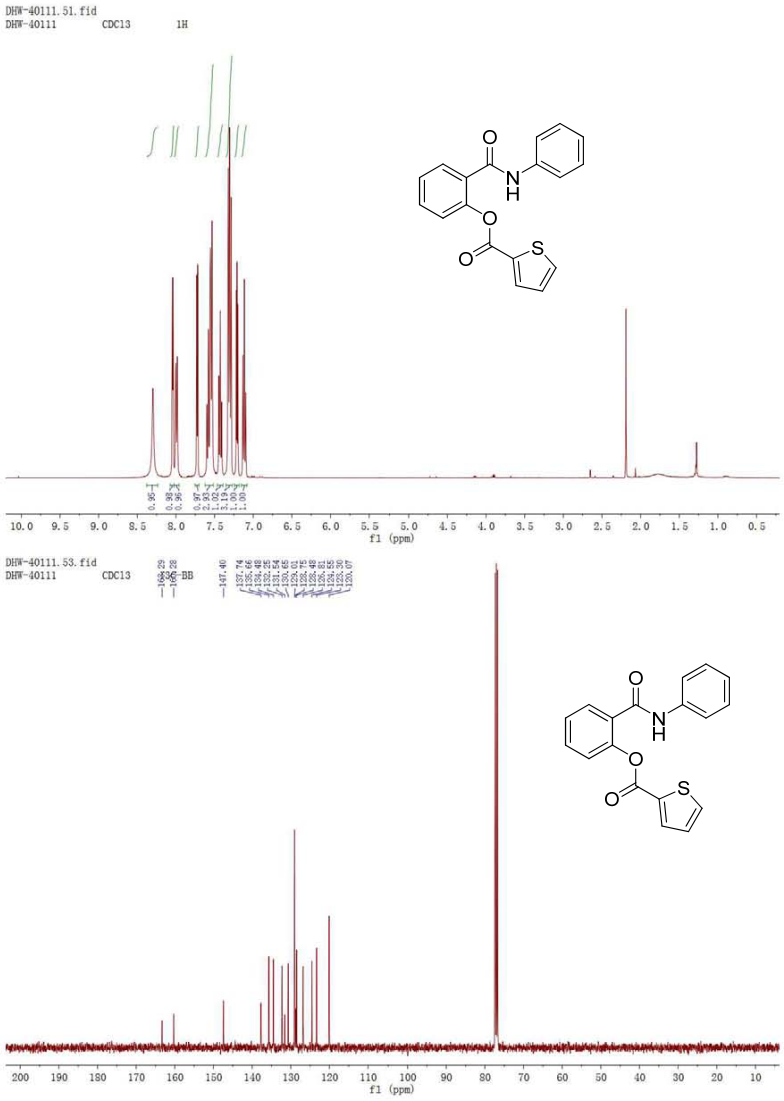
^{1}H and ^{13}C spectra of **3f**:



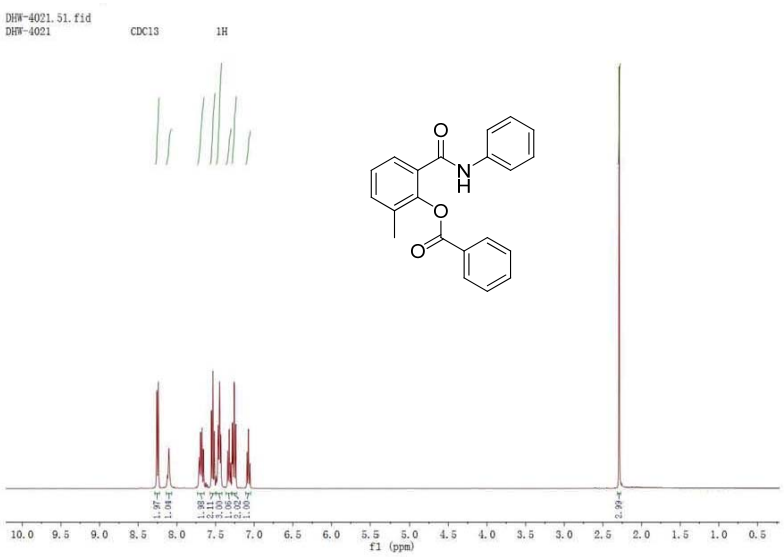
^{1}H and ^{13}C spectra of **3g**:

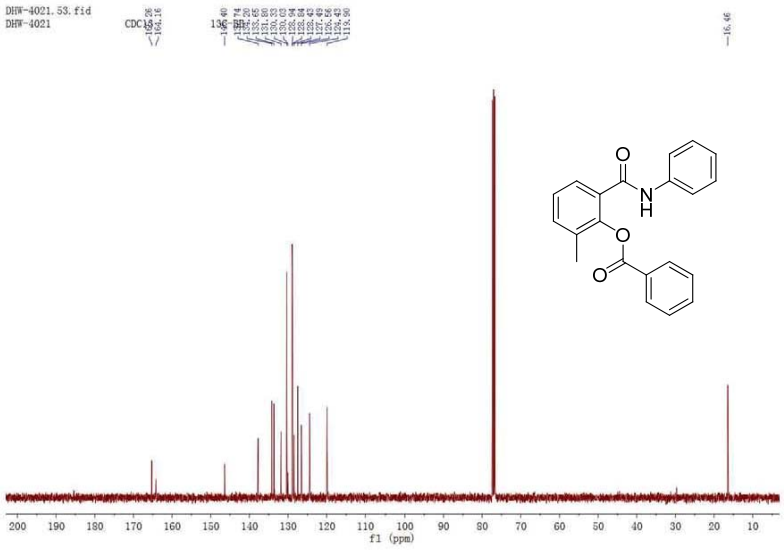


^{1}H and ^{13}C spectra of **3h**:

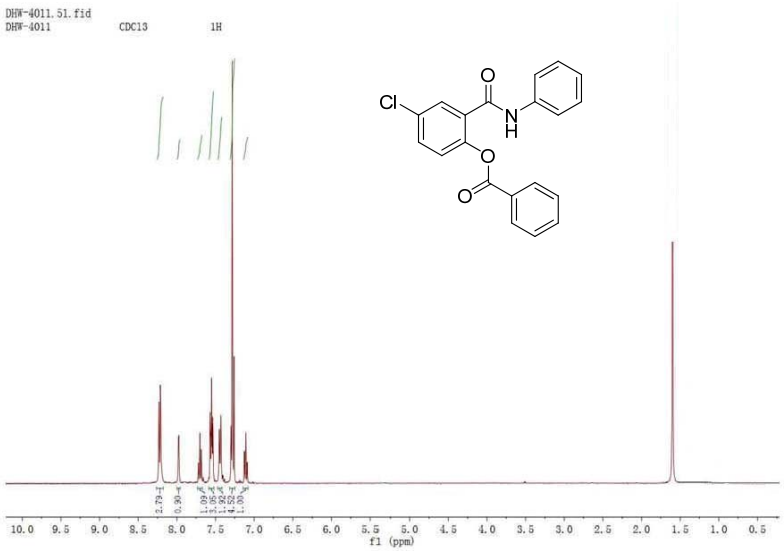


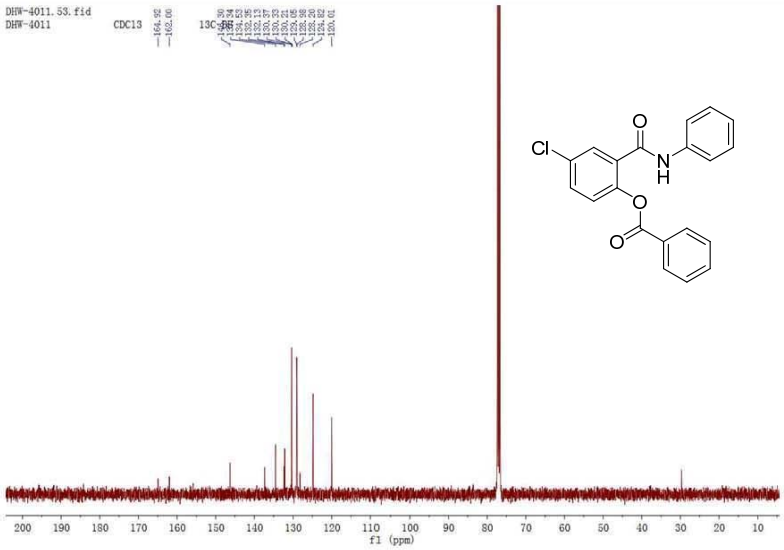
^{1}H and ^{13}C spectra of **3i**:



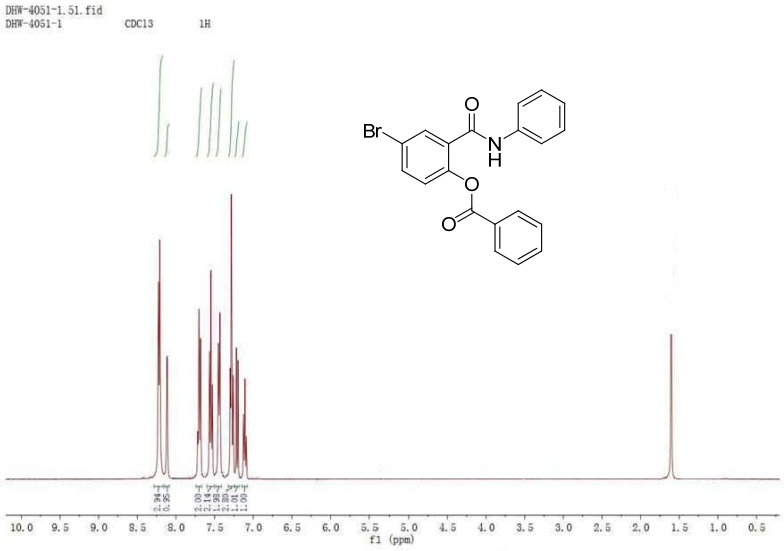


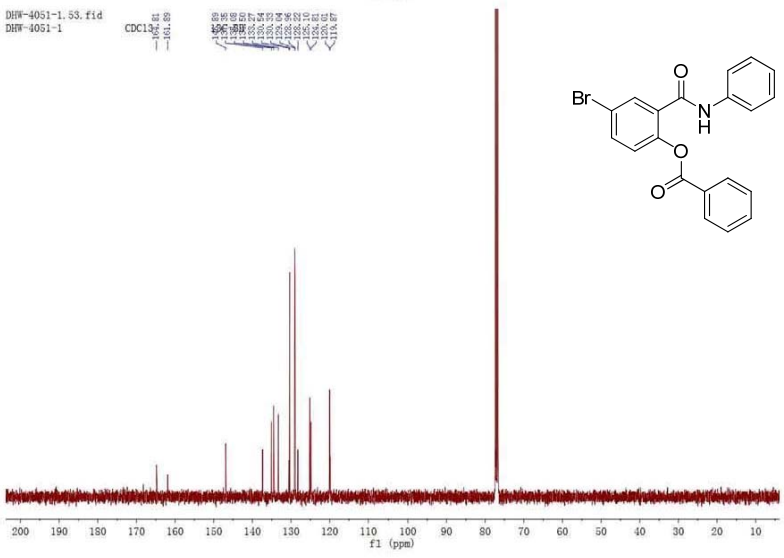
^{1}H and ^{13}C spectra of **3j**:



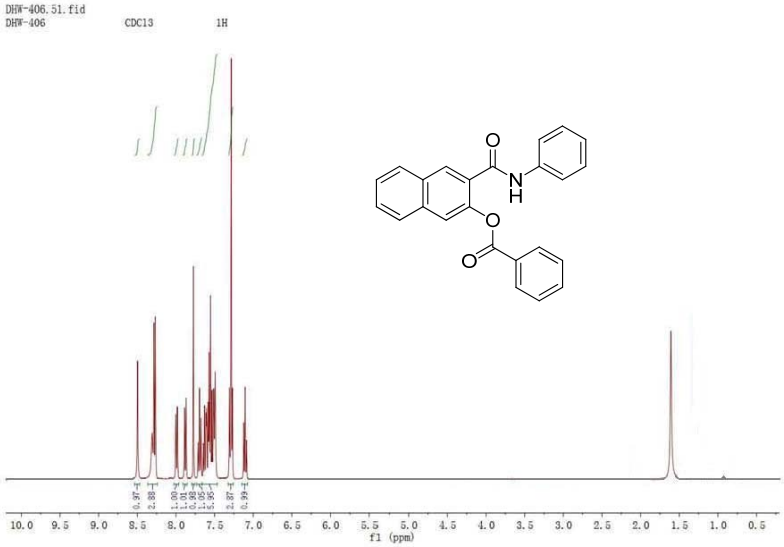


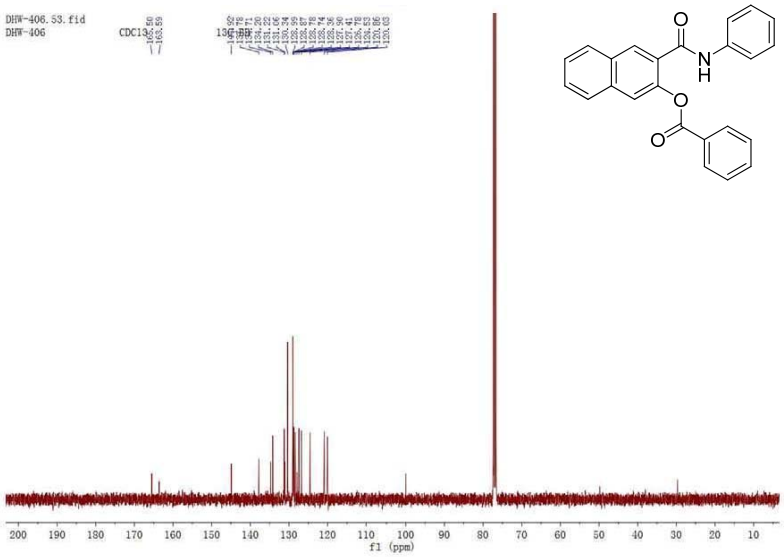
^{1}H and ^{13}C spectra of **3k**:



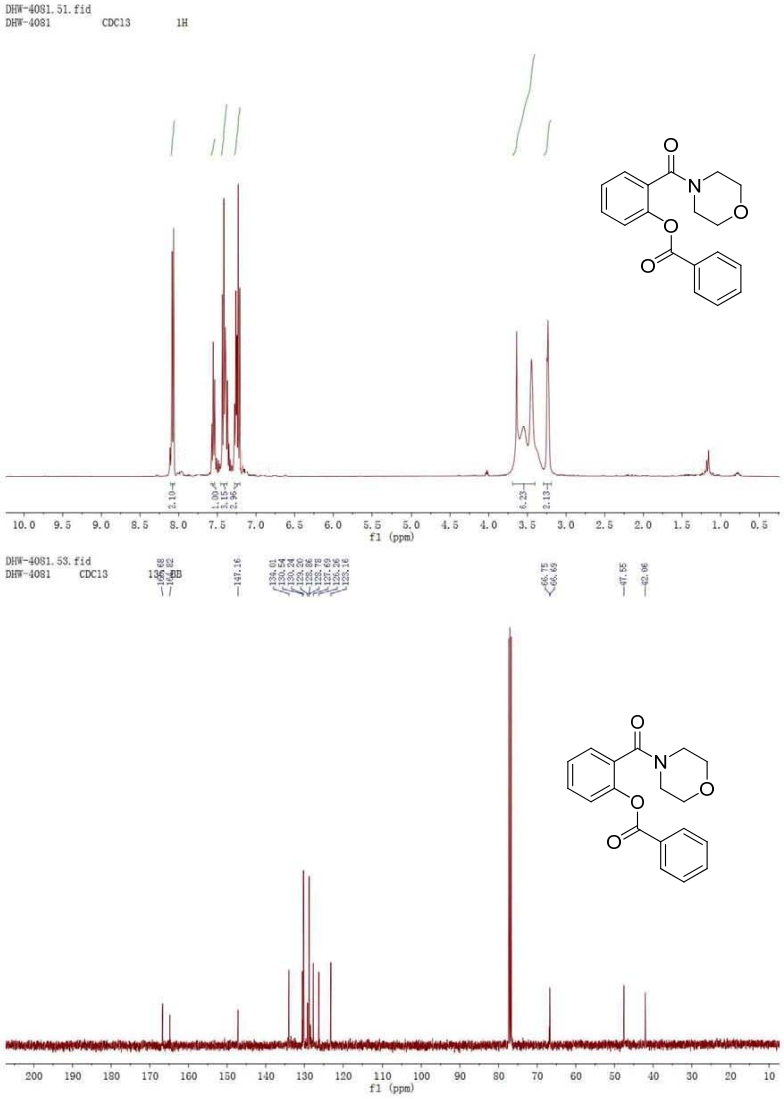


^{1}H and ^{13}C spectra of **3l**:

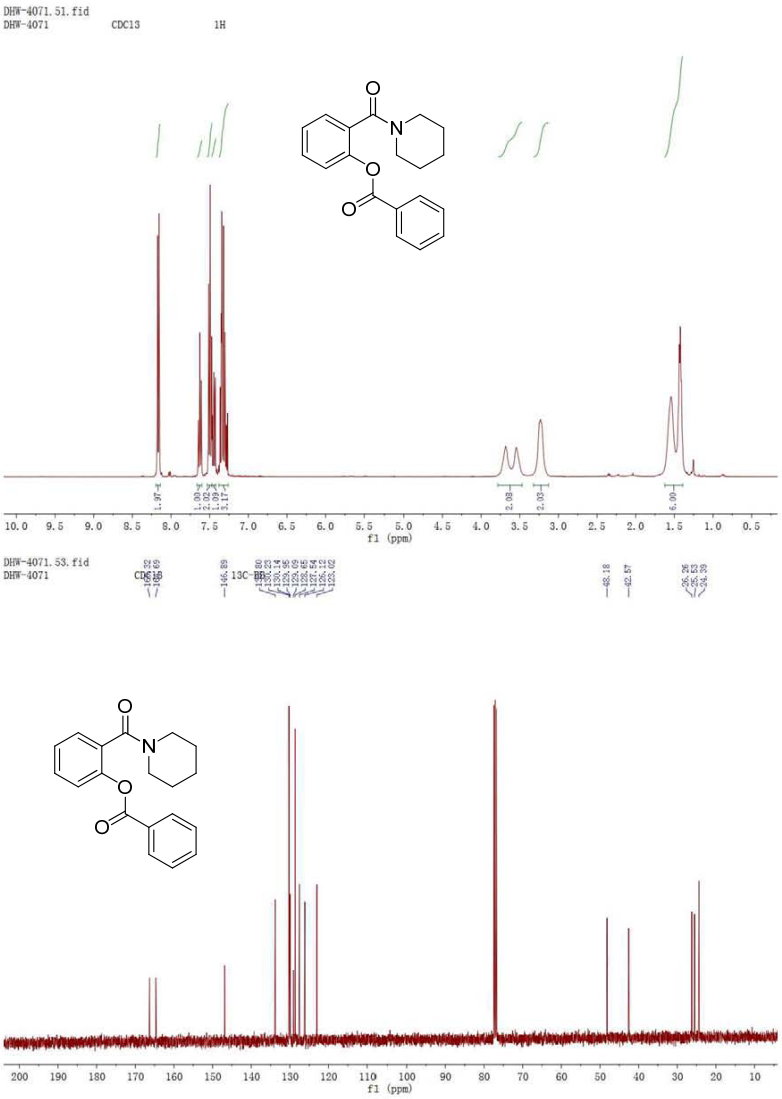




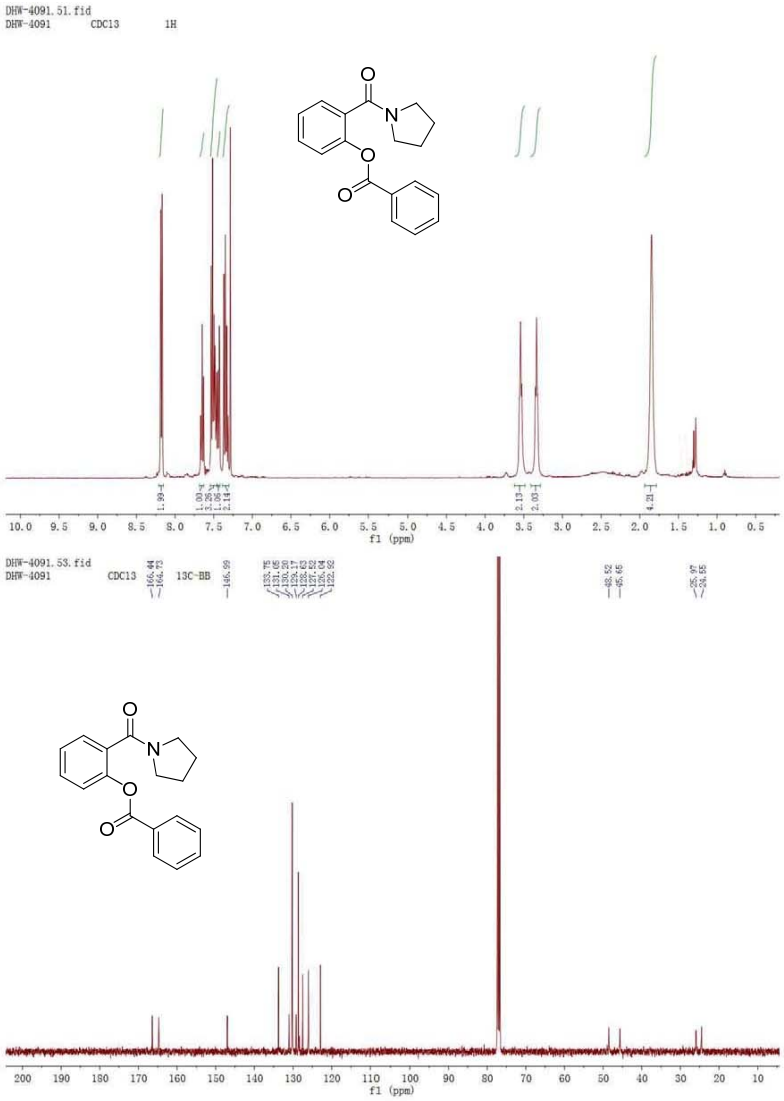
^{1}H and ^{13}C spectra of **3m**:



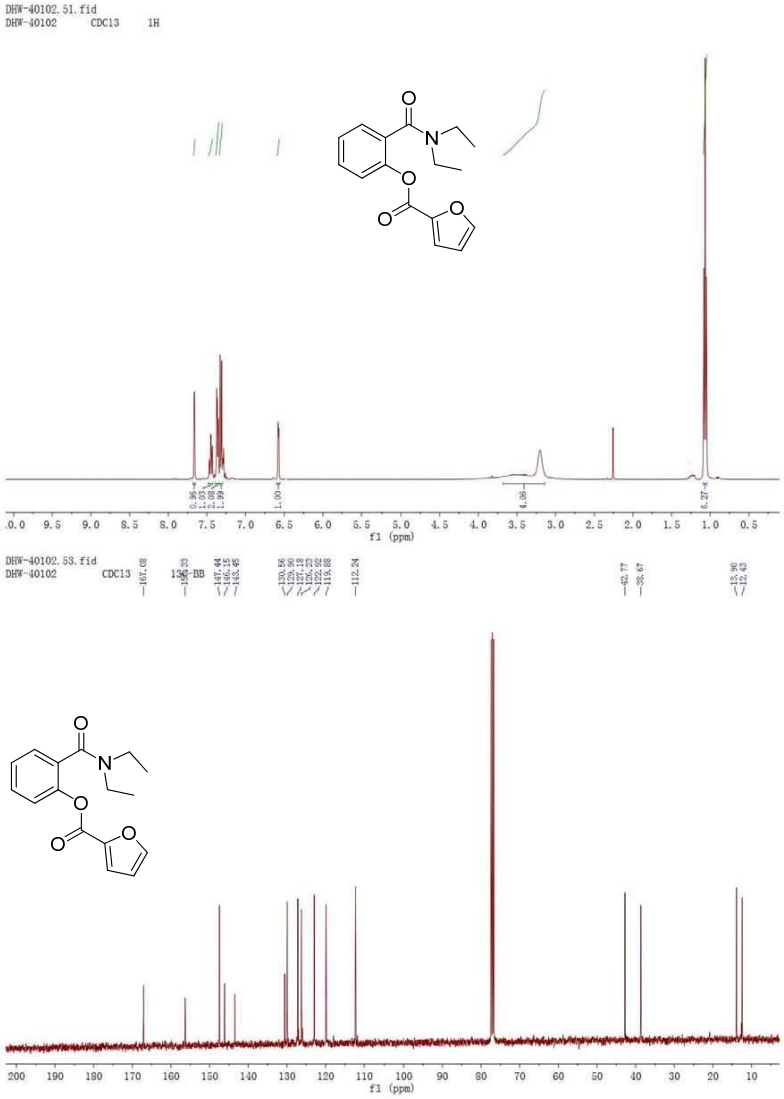
^{1}H and ^{13}C spectra of **3n**:



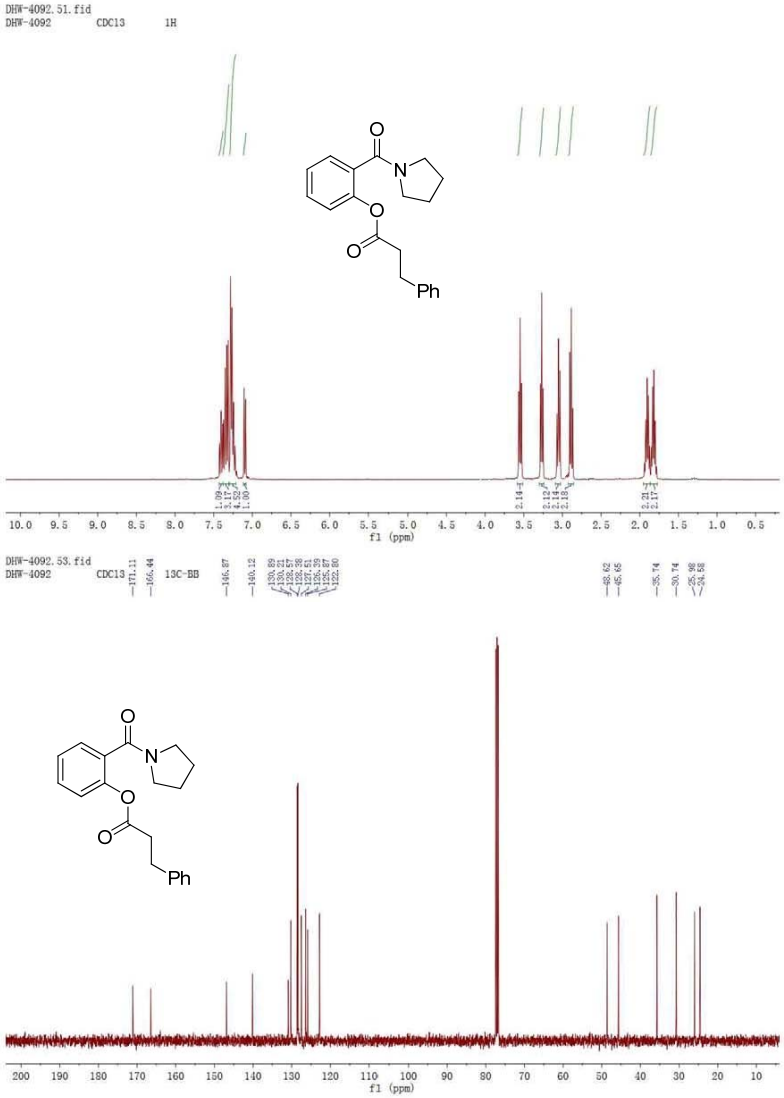
^{1}H and ^{13}C spectra of **3o**:



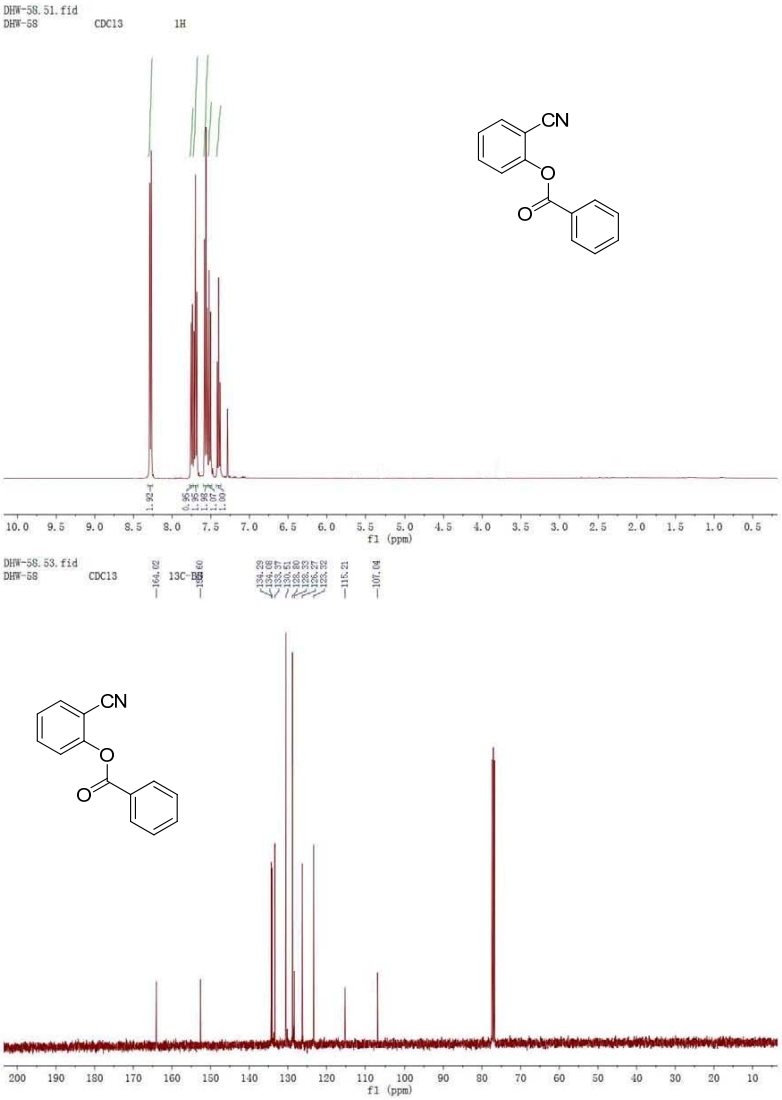
^{1}H and ^{13}C spectra of **3p**:



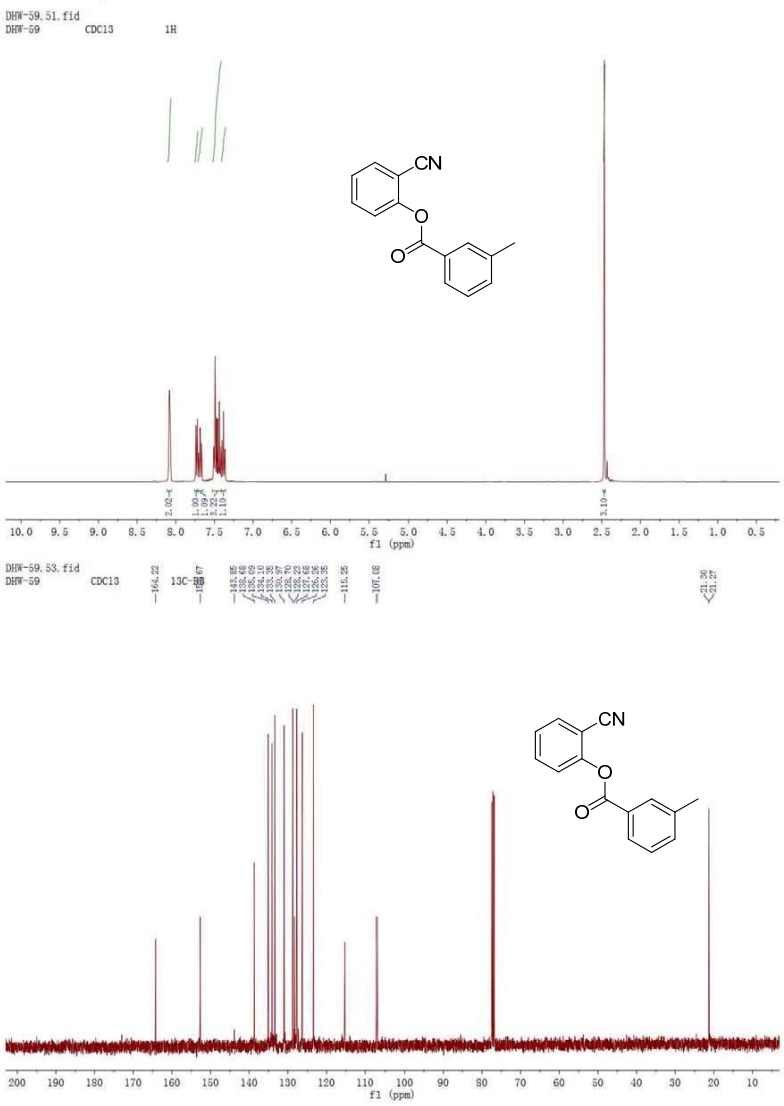
^{1}H and ^{13}C spectra of **3q**:



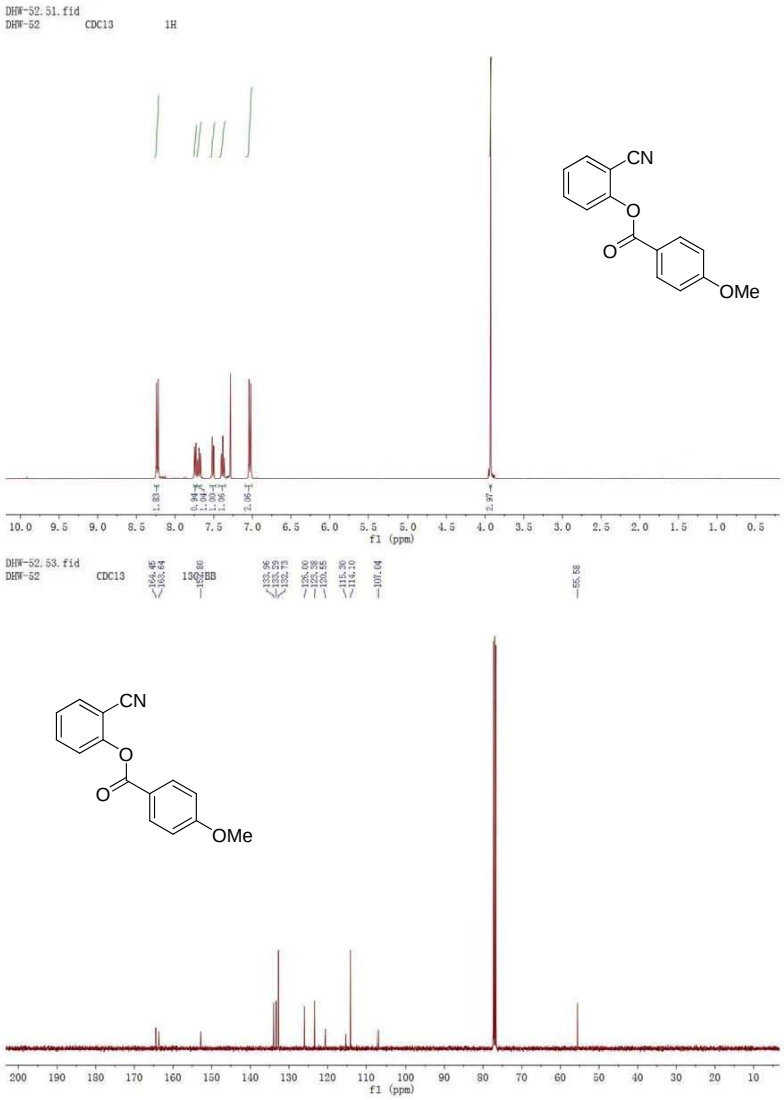
^{1}H and ^{13}C spectra of **5a**:



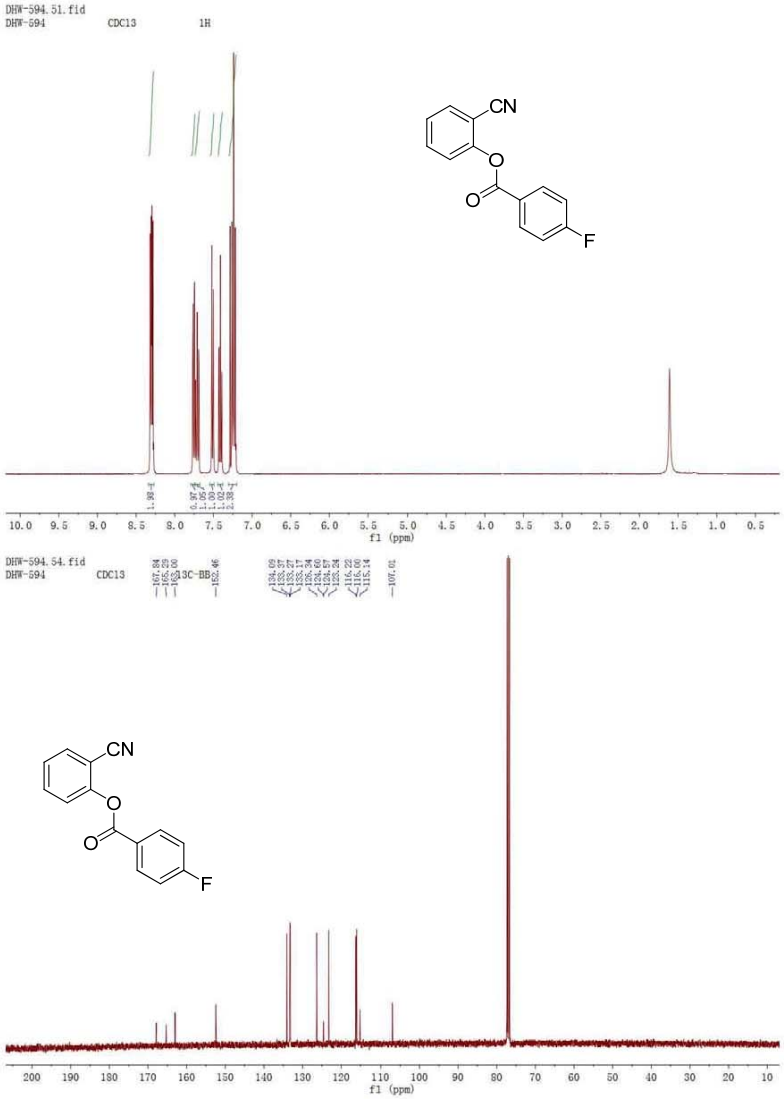
^{1}H and ^{13}C spectra of **5b**:



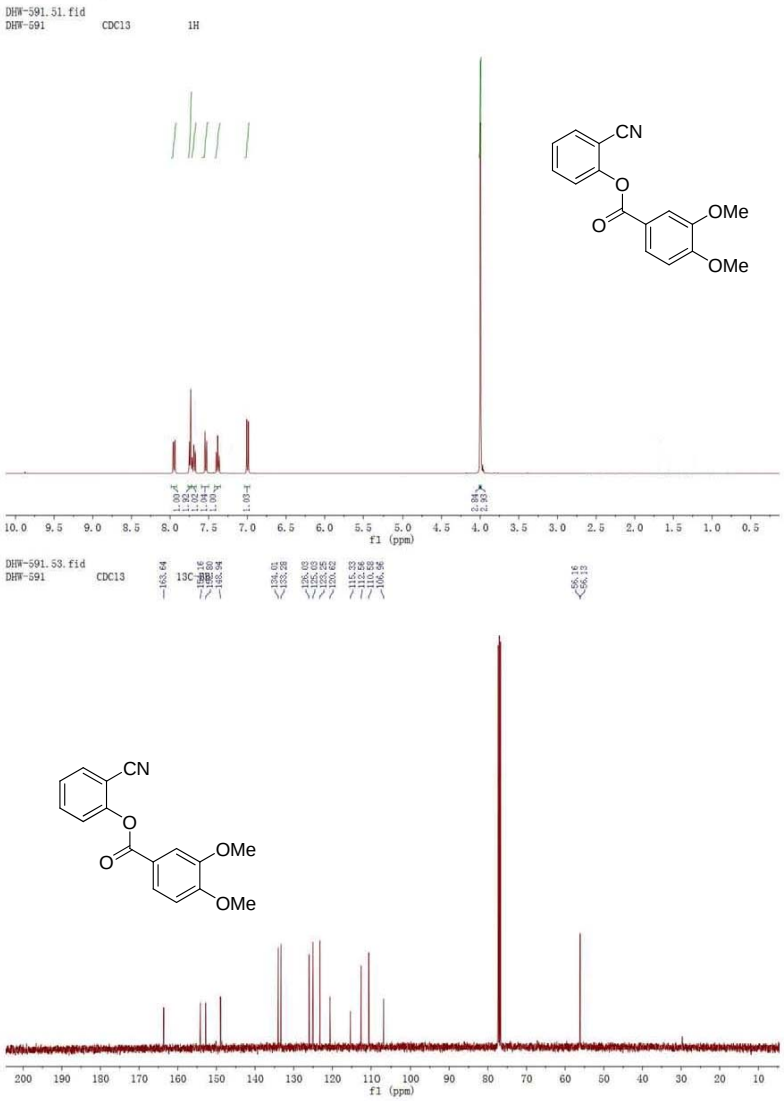
^{1}H and ^{13}C spectra of **5c**:



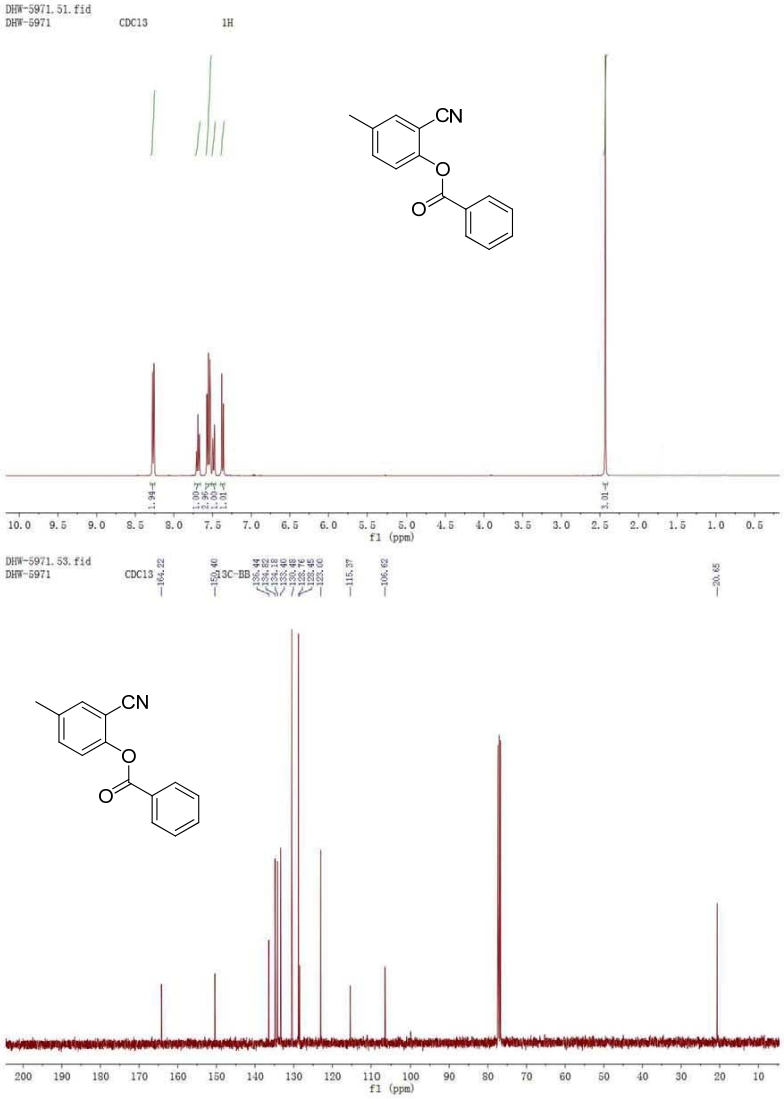
^{1}H and ^{13}C spectra of **5d**:



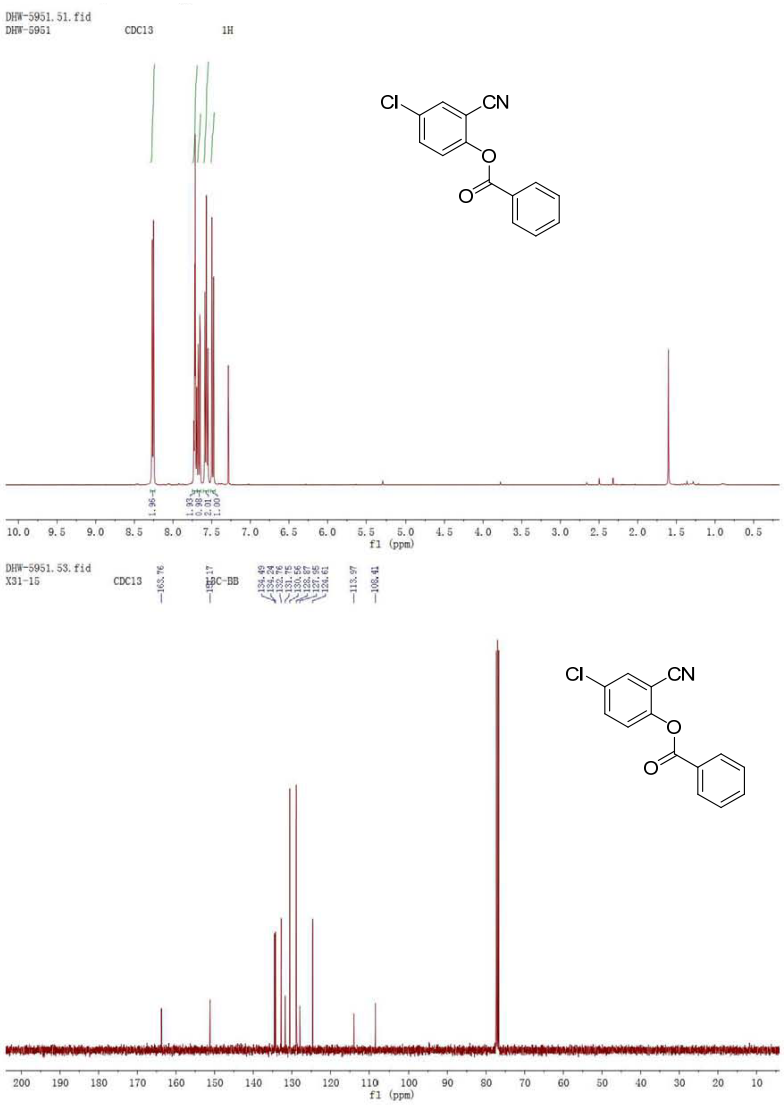
^{1}H and ^{13}C spectra of **5e**:



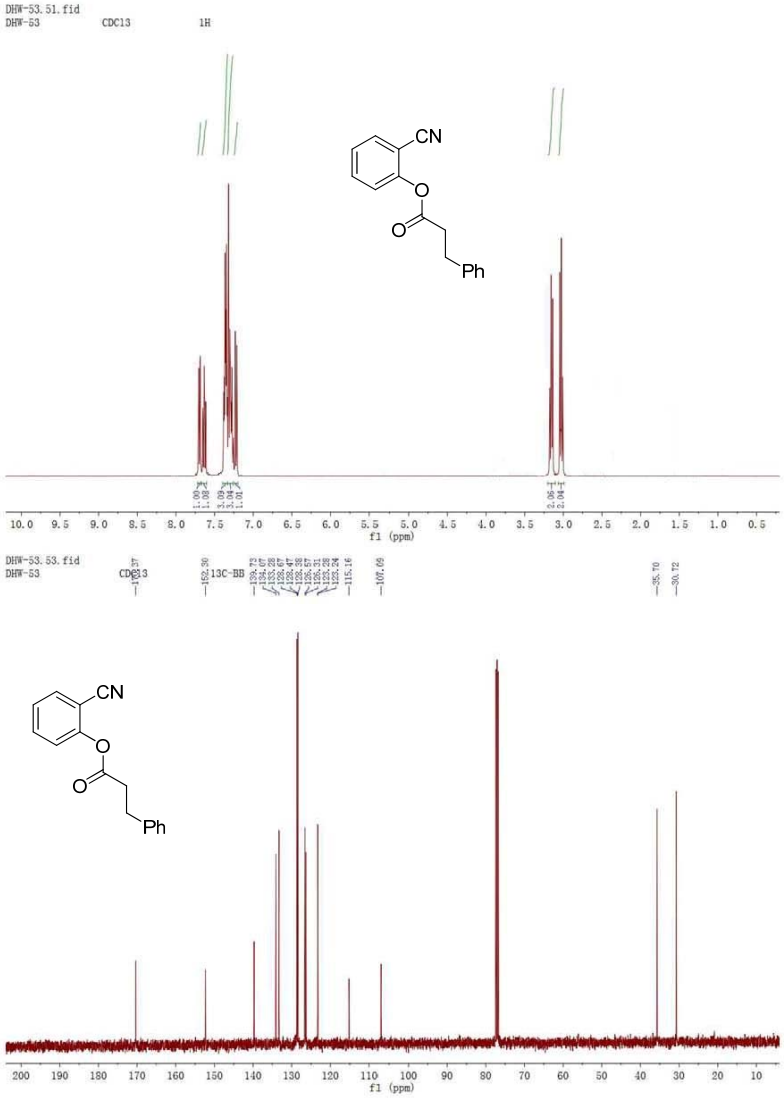
^{1}H and ^{13}C spectra of **5f**:



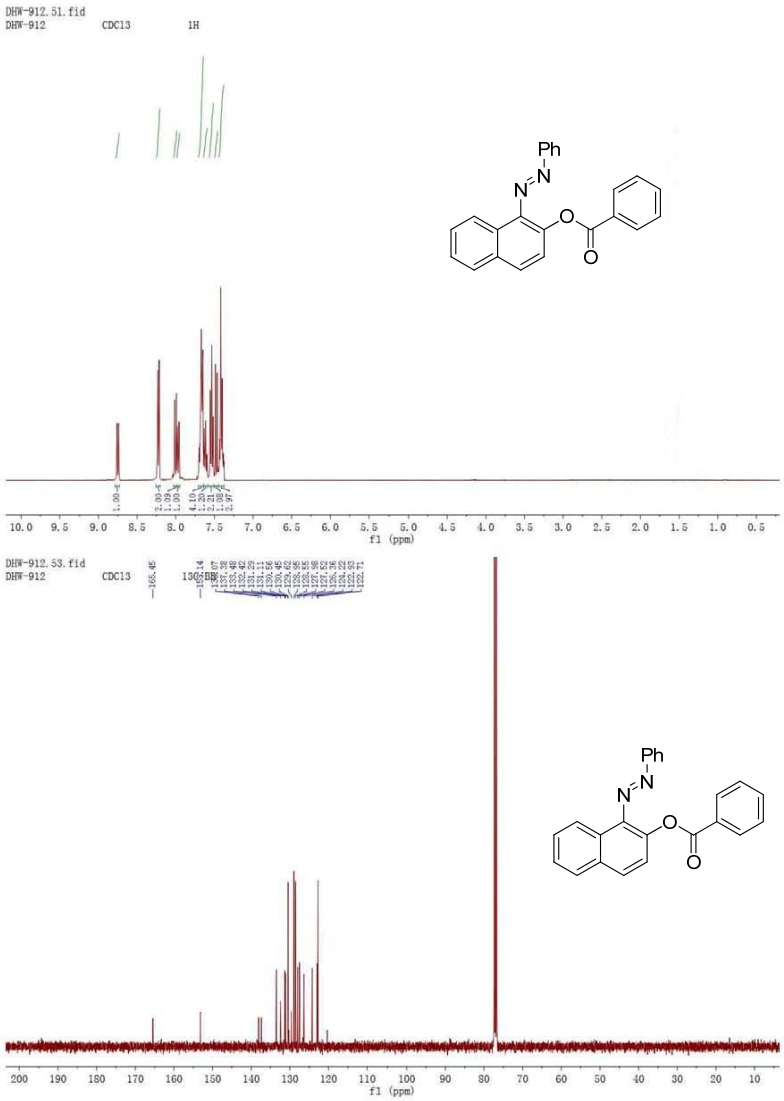
^{1}H and ^{13}C spectra of **5g**:



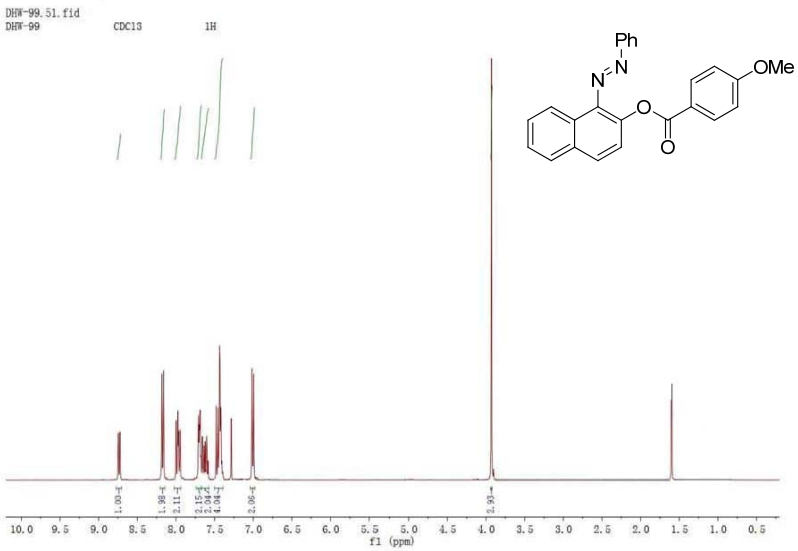
^{1}H and ^{13}C spectra of **5h**:

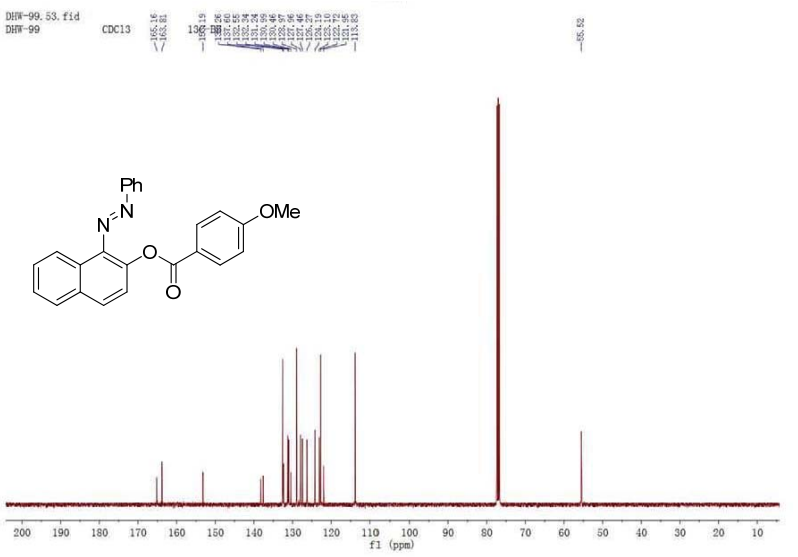


^{1}H and ^{13}C spectra of **7a**:

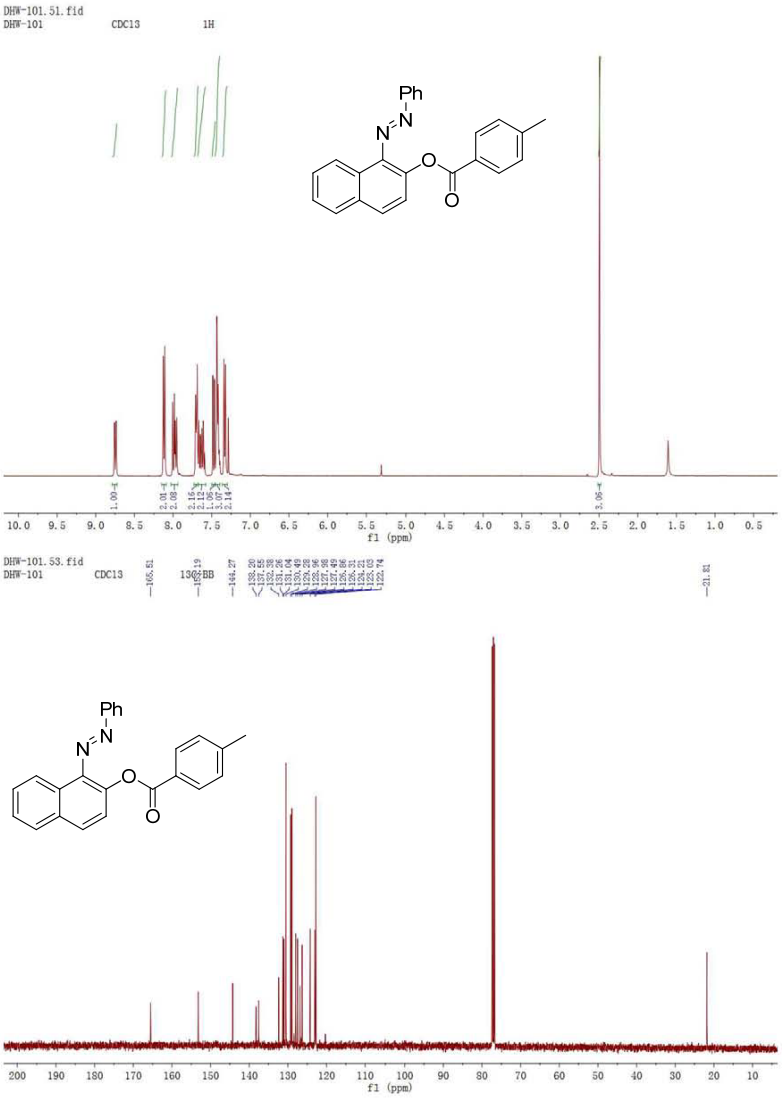


^{1}H and ^{13}C spectra of **7b**:

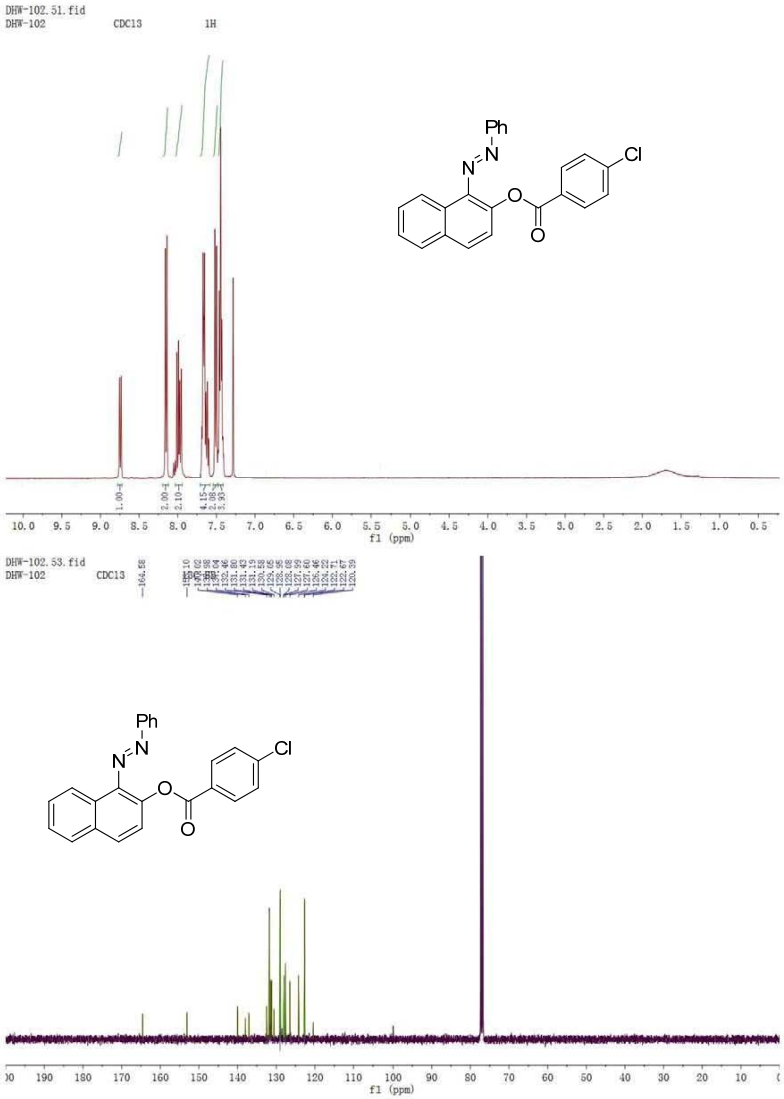




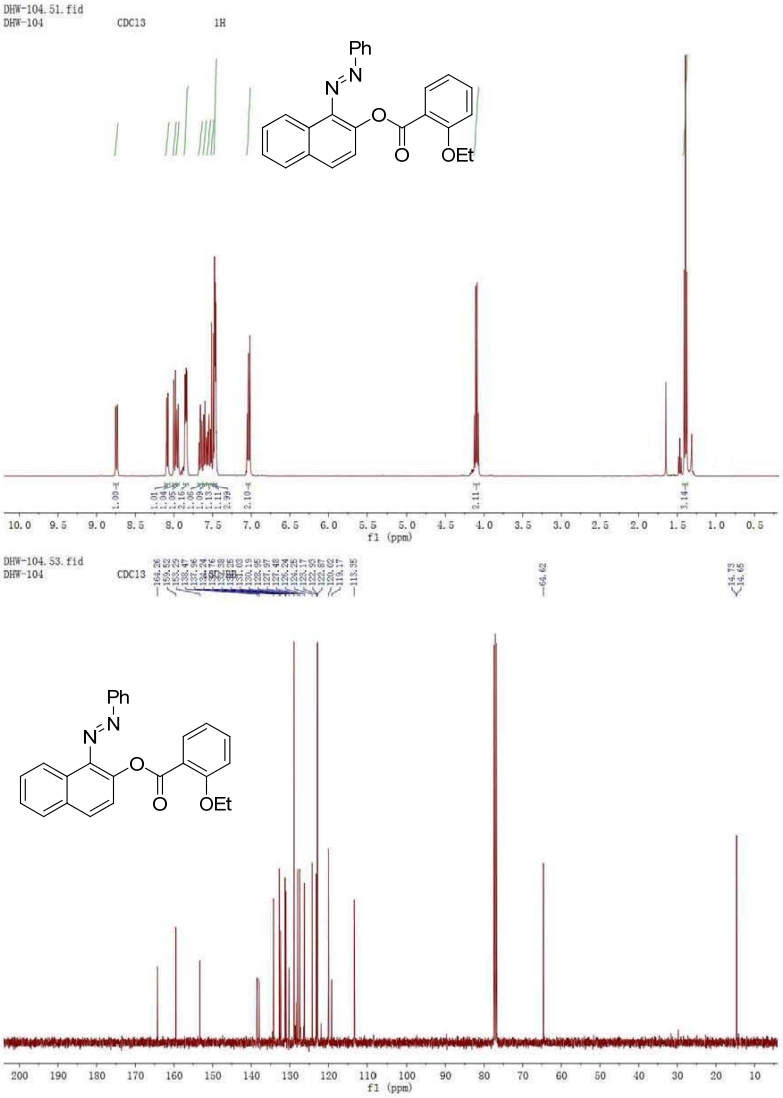
^{1}H and ^{13}C spectra of **7c**:



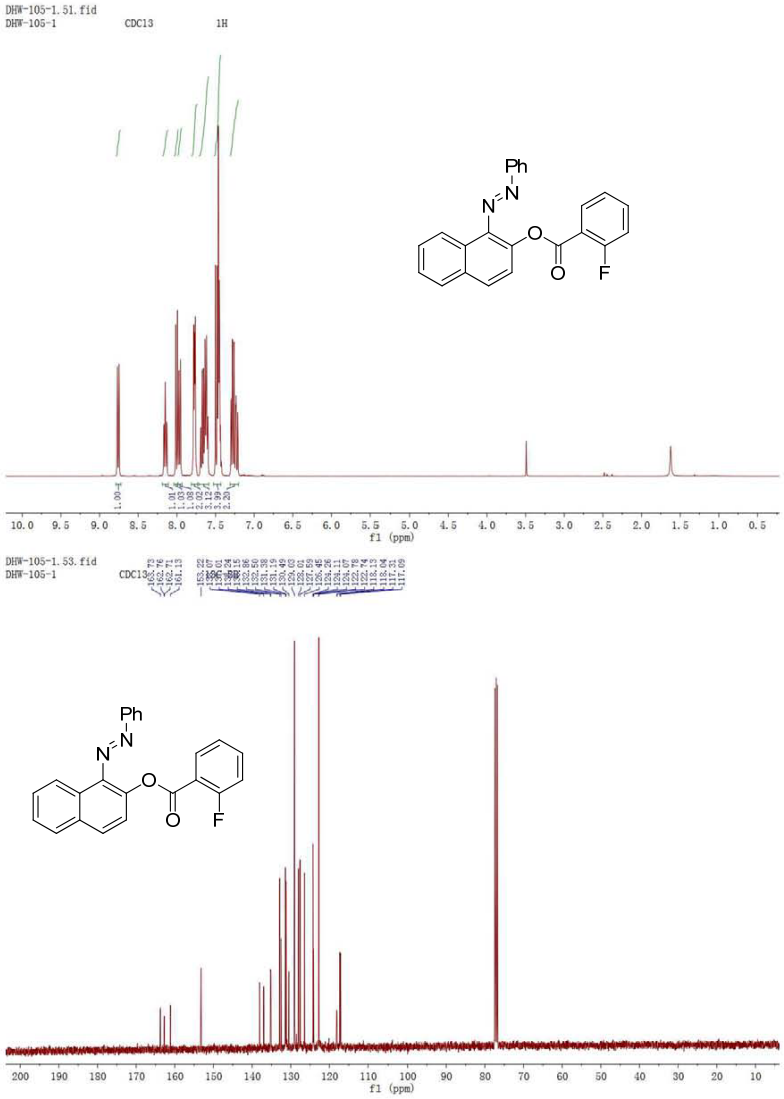
^{1}H and ^{13}C spectra of **7d**:



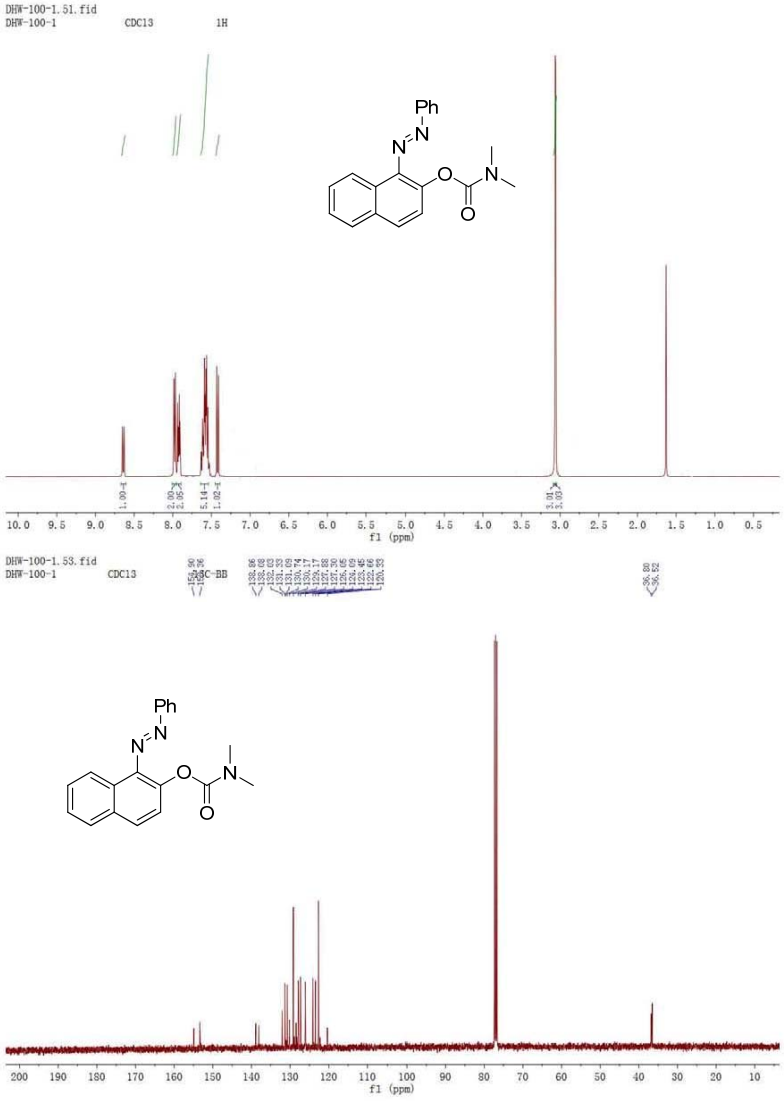
^{1}H and ^{13}C spectra of **7e**:



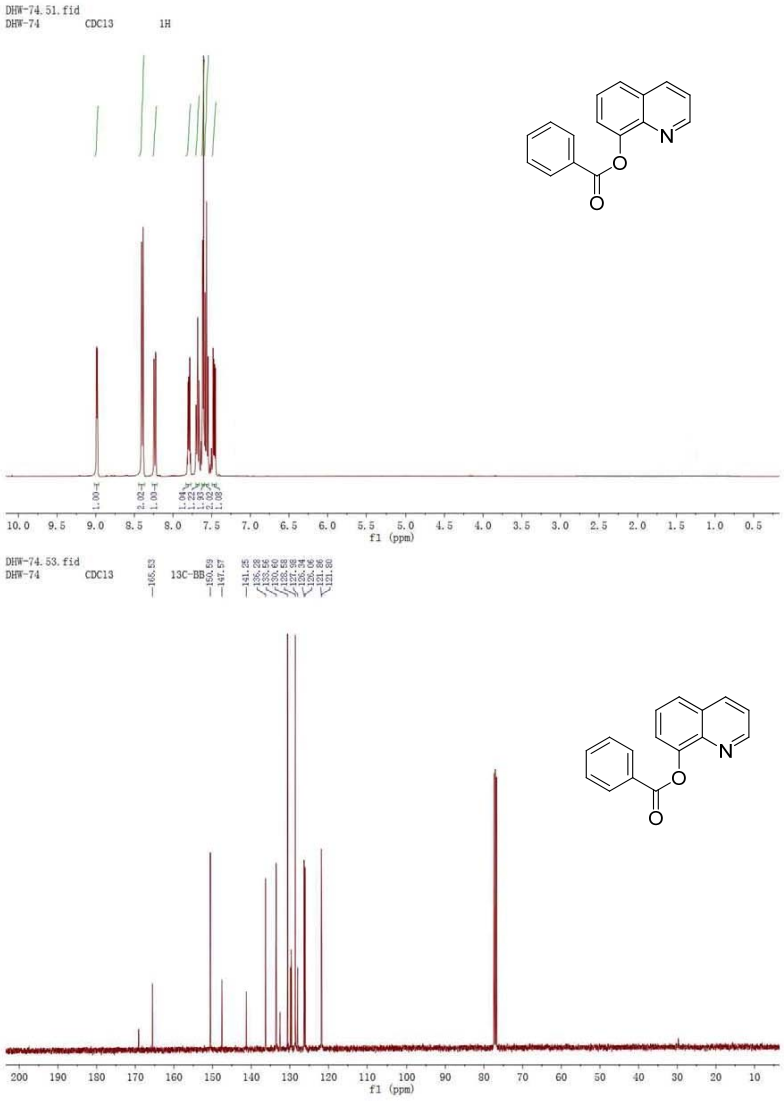
^{1}H and ^{13}C spectra of **7f**:



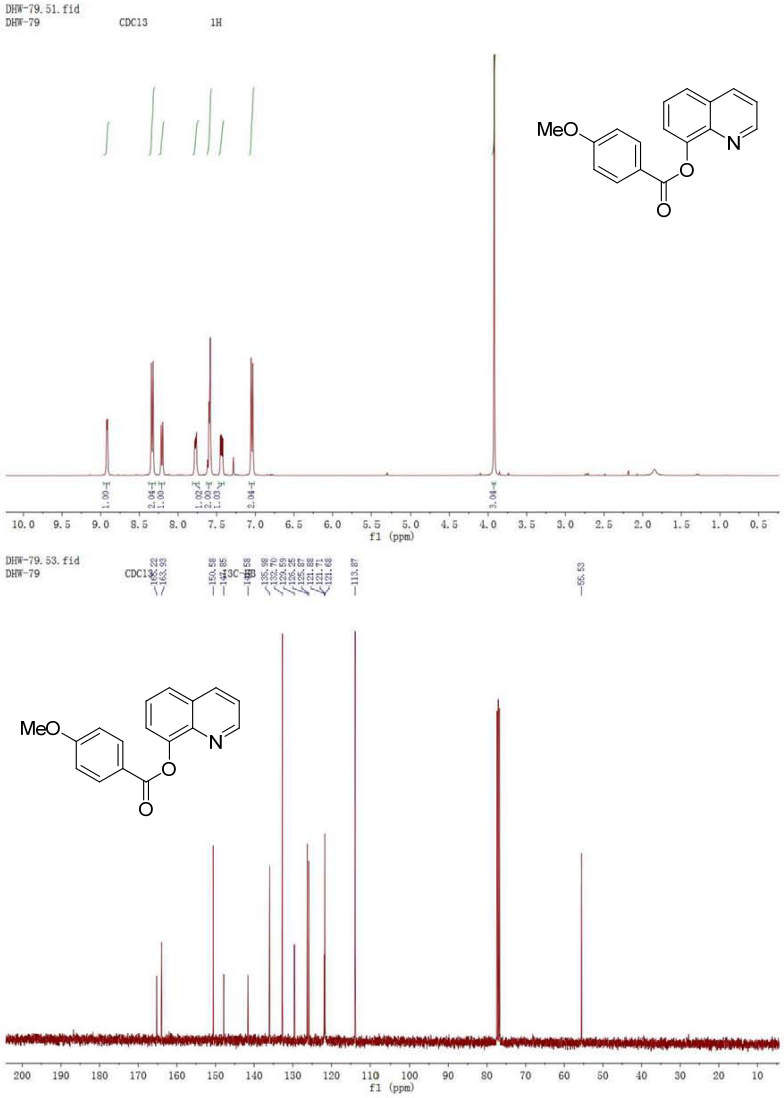
^{1}H and ^{13}C spectra of **7g**:



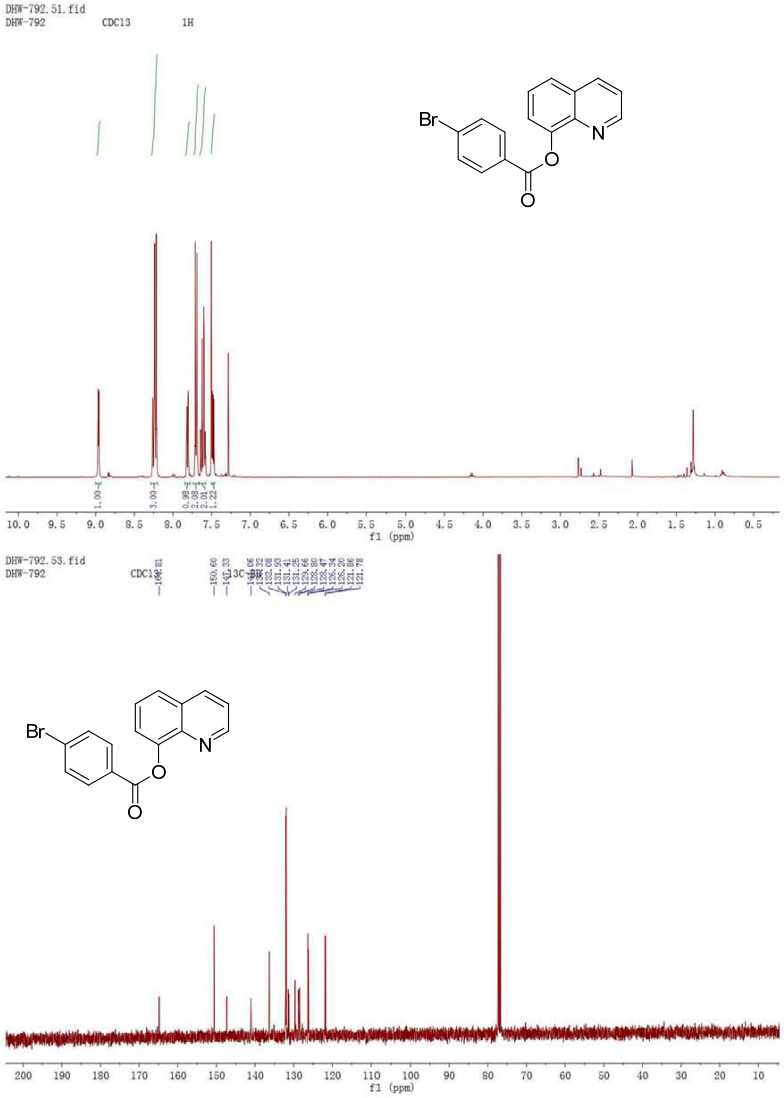
^{1}H and ^{13}C spectra of **9a**:



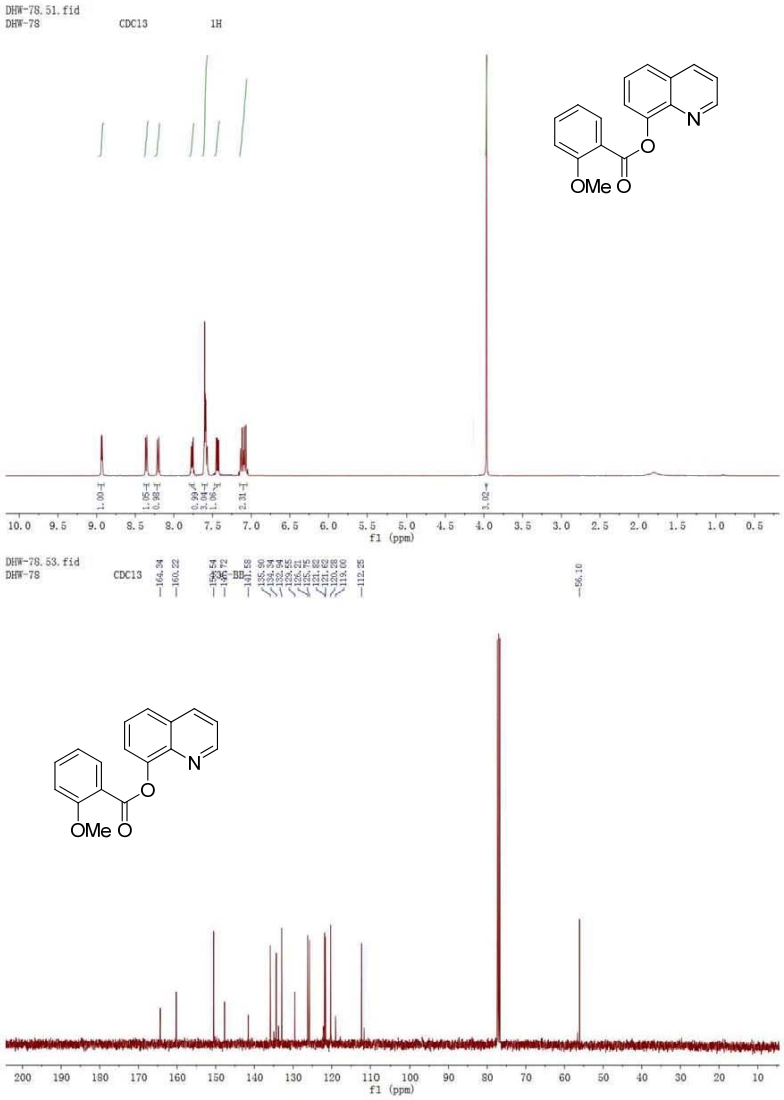
^{1}H and ^{13}C spectra of **9b**:



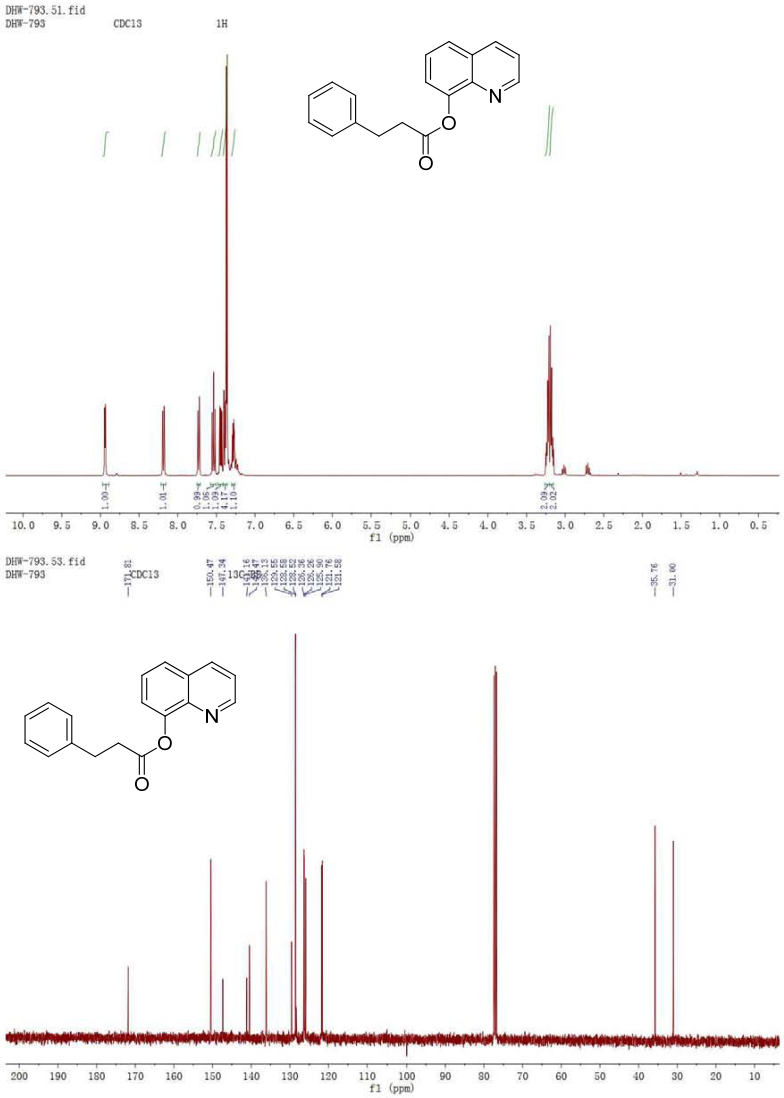
^{1}H and ^{13}C spectra of **9c**:



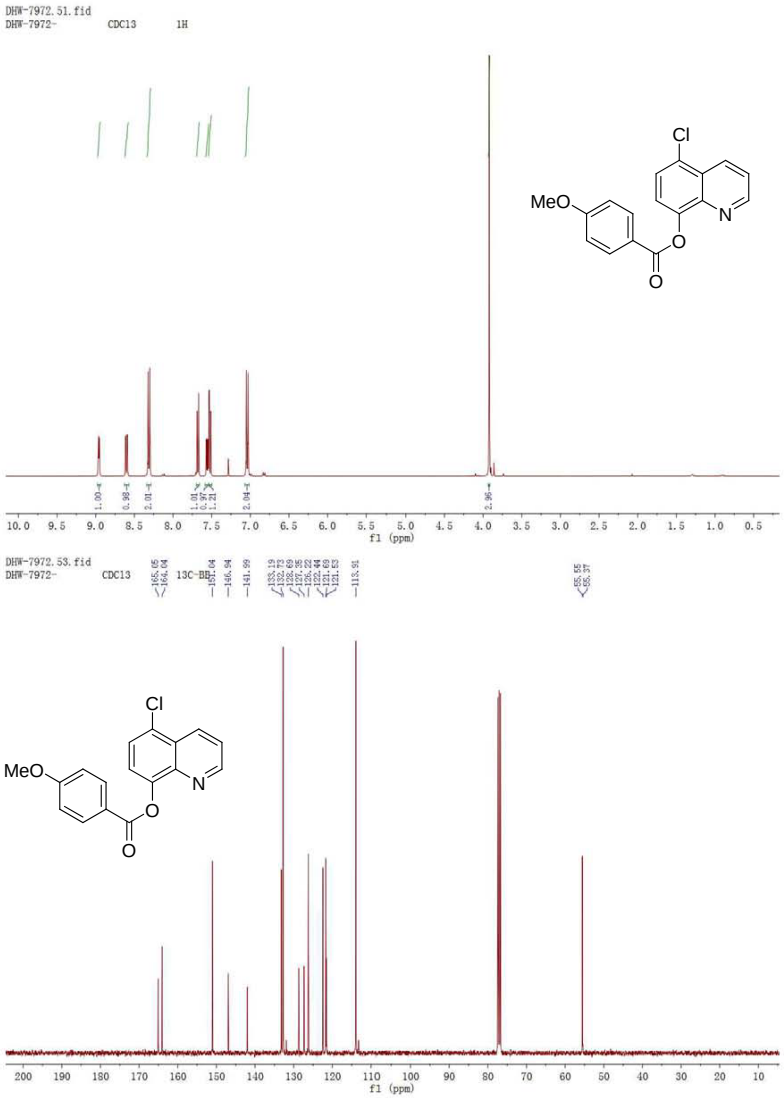
^{1}H and ^{13}C spectra of **9d**:



^{1}H and ^{13}C spectra of **9e**:



^{1}H and ^{13}C spectra of **9f**:



^{1}H and ^{13}C spectra of **3'**: