

Towards stereochemical control: A short formal enantioselective total synthesis of pumiliotoxins 251D and 237A

Jie Zhang¹, Hong-Kui Zhang*¹ and Pei-Qiang Huang*^{1,2}

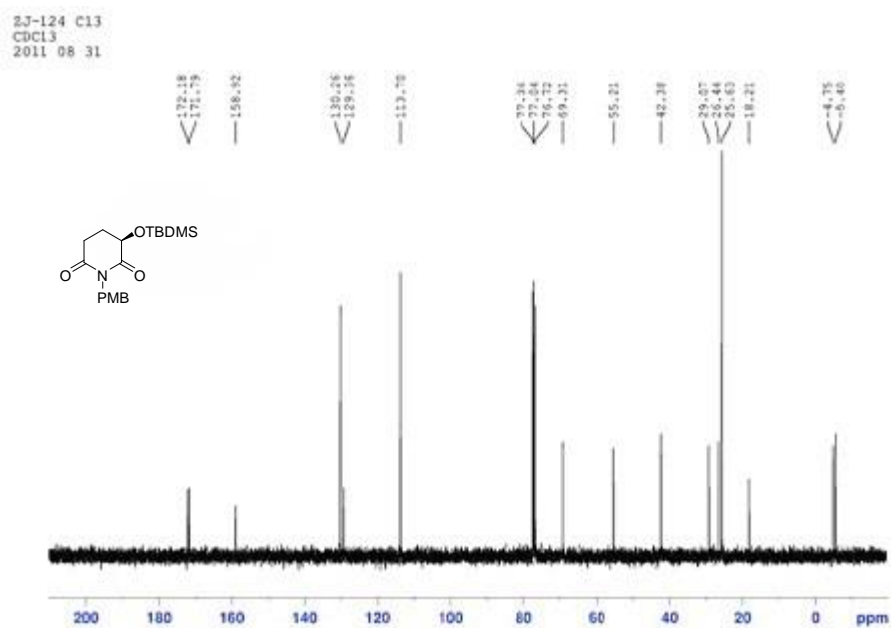
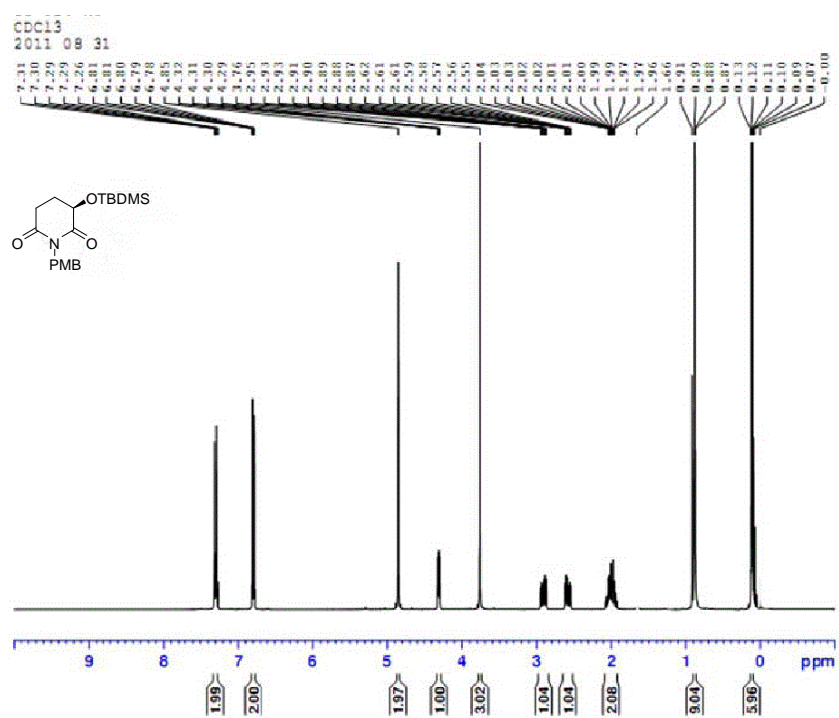
Address: ¹Department of Chemistry and Fujian Provincial Key Laboratory of Chemical Biology, College of Chemistry and Chemical Engineering, Xiamen University, Xiamen, Fujian 361005, P. R. China and ²State Key Laboratory of Applied Organic Chemistry Lanzhou University, Lanzhou 730000, P. R. China

Email: Hong-Kui Zhang - hkzhang@xmu.edu.cn; Pei-Qiang Huang - pqhuang@xmu.edu.cn

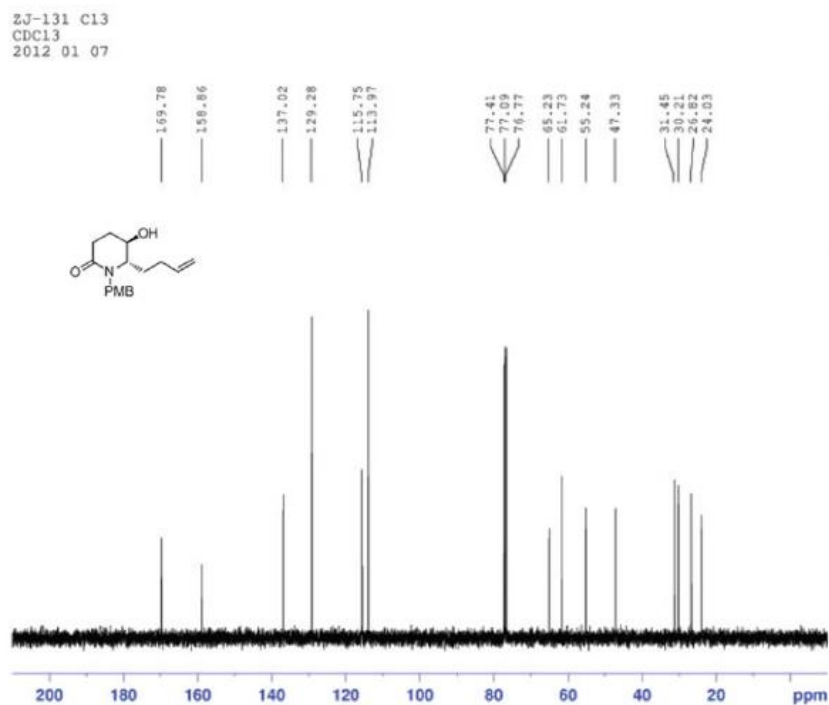
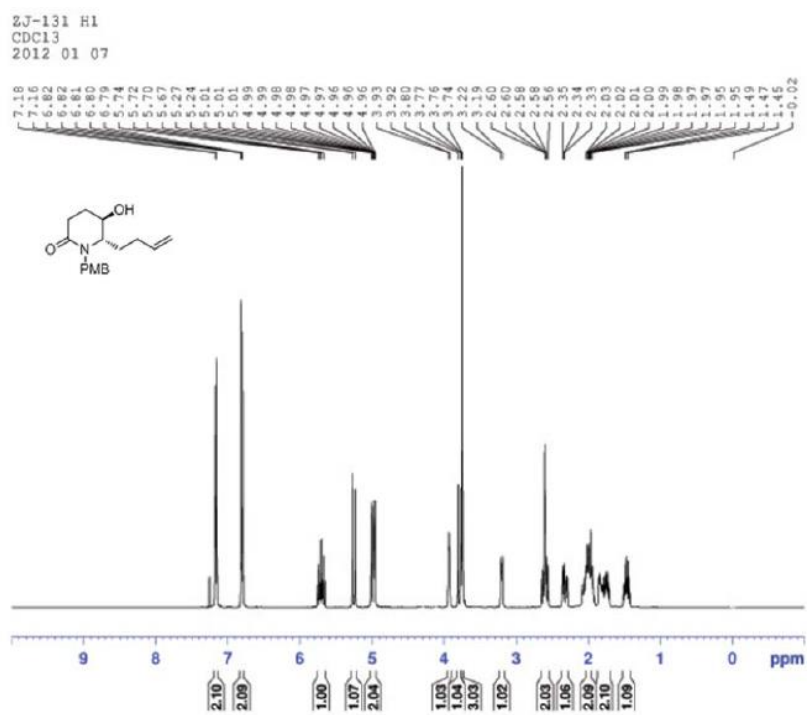
* Corresponding author

¹H and ¹³C NMR of key compounds

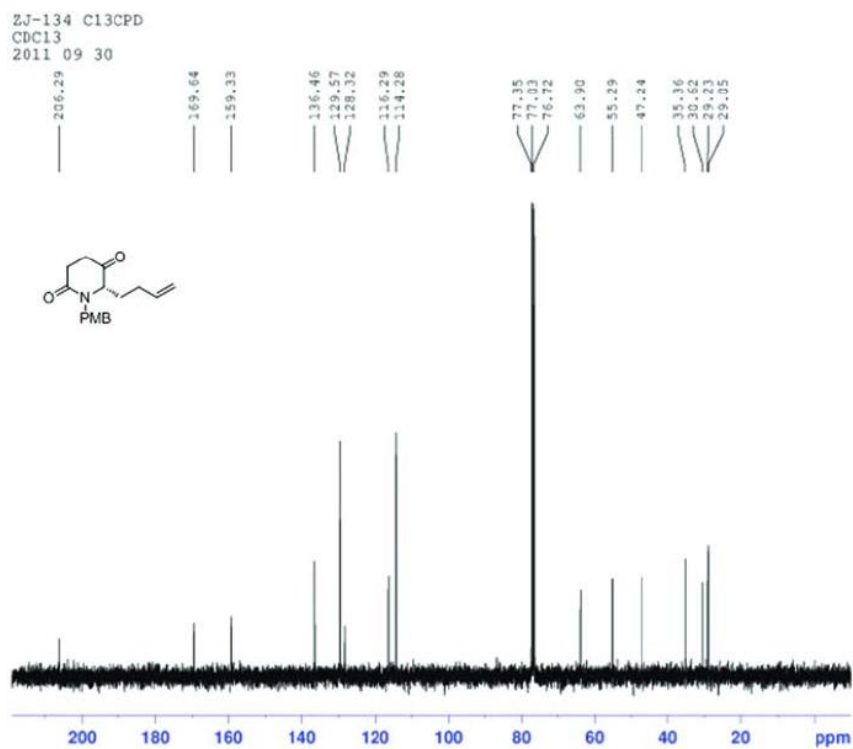
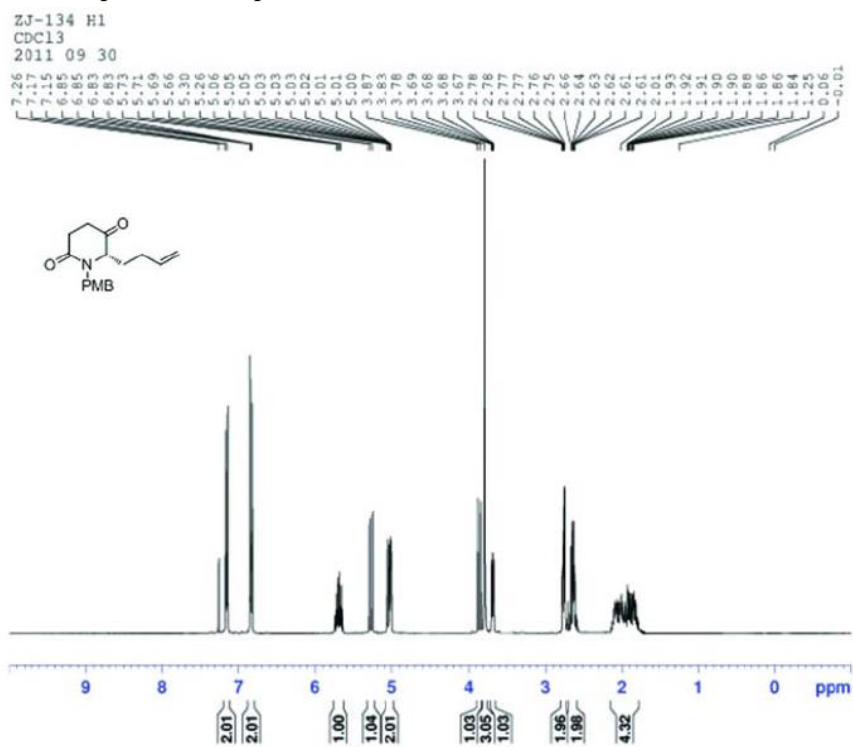
^1H and ^{13}C NMR spectra of compound **14**:



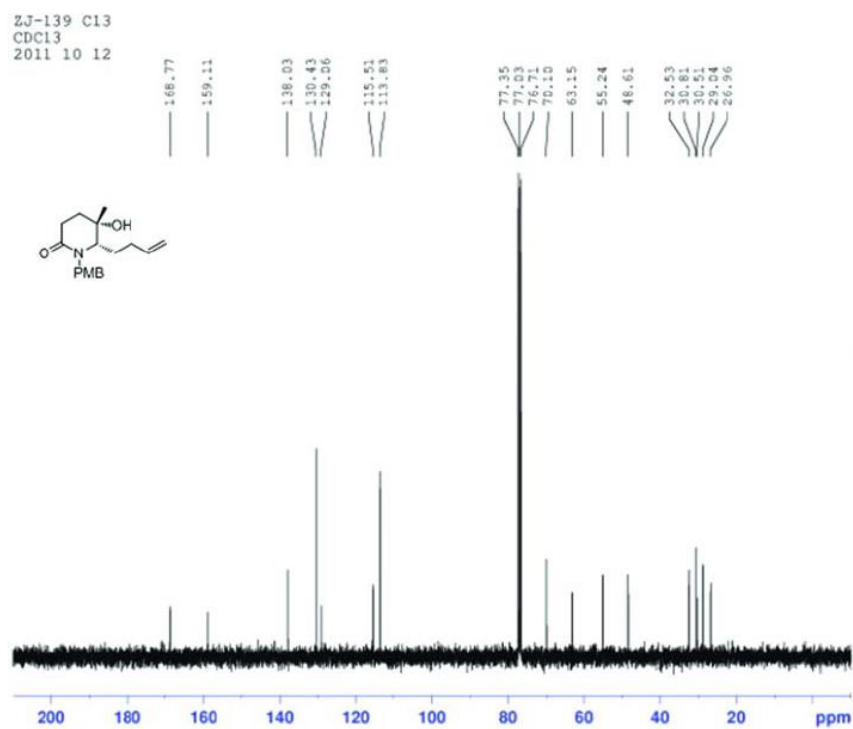
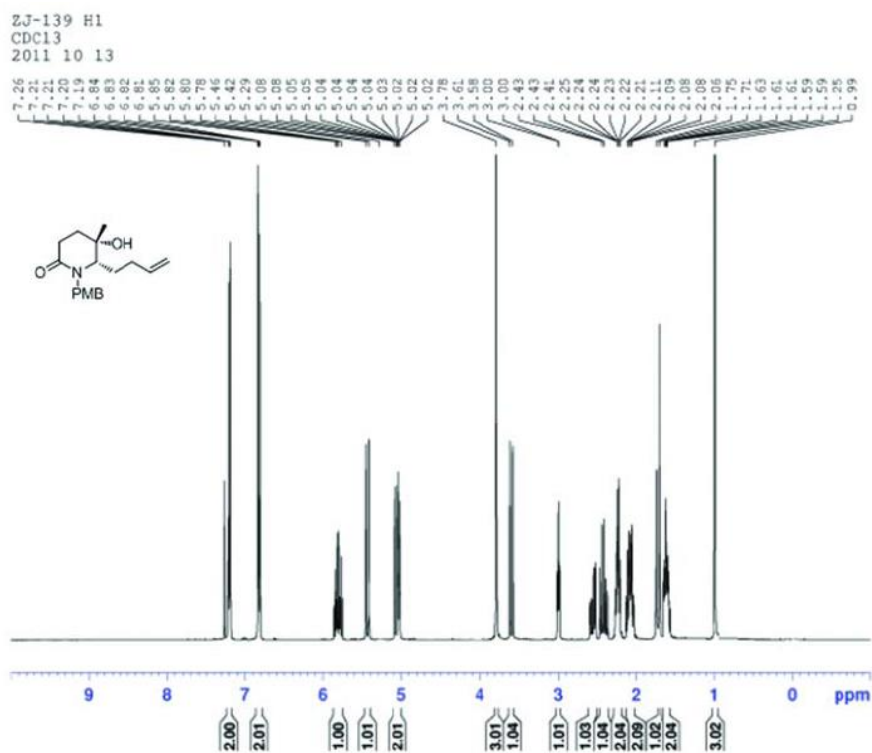
^1H and ^{13}C NMR spectra of compound **18**:



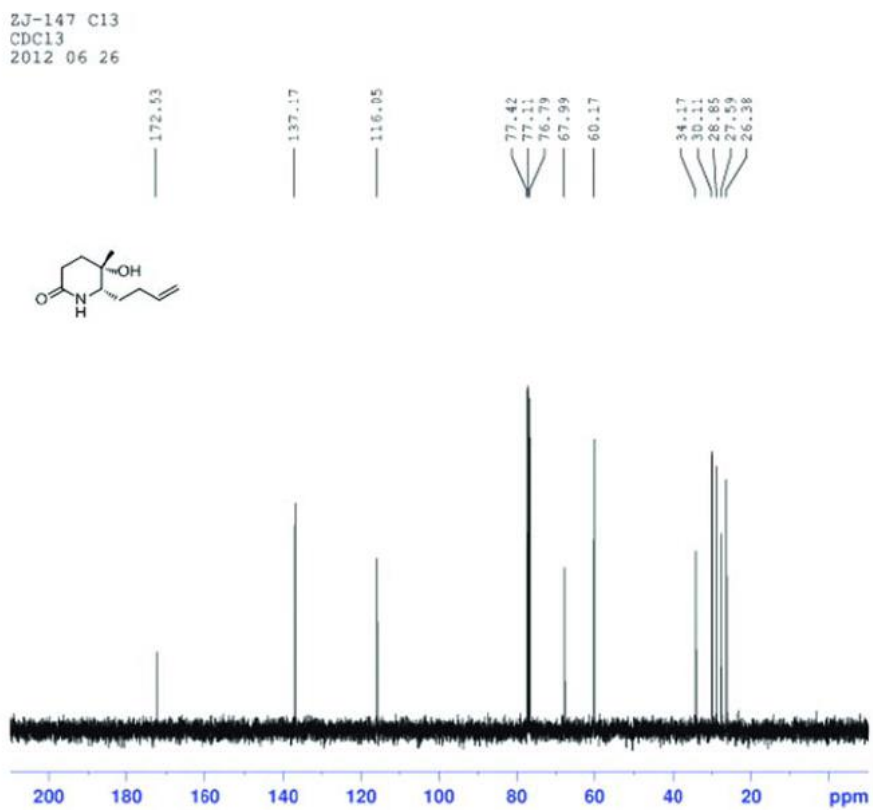
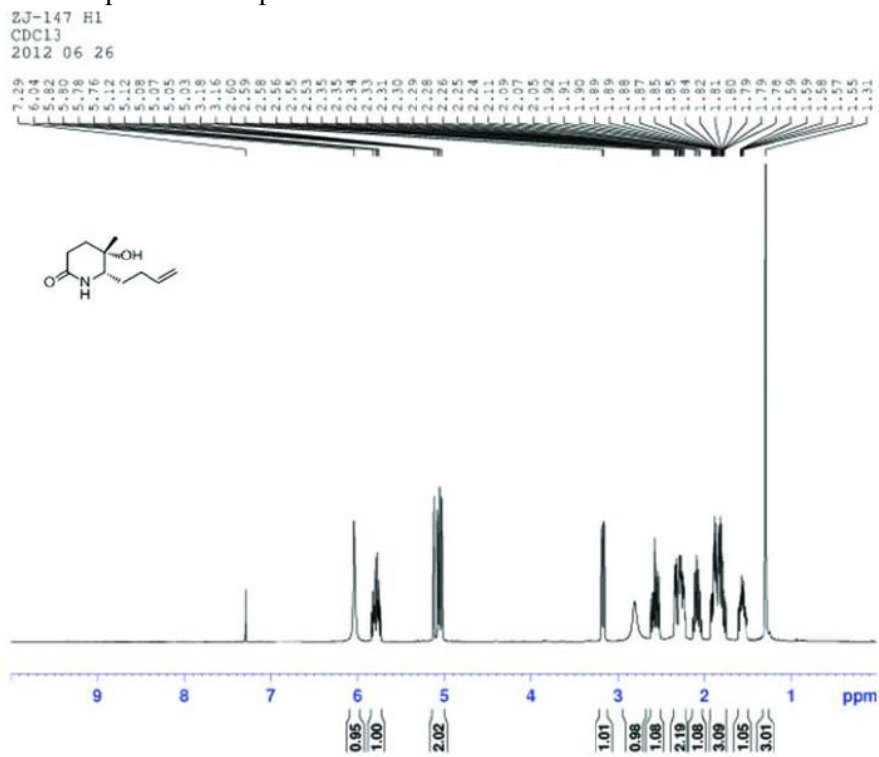
^1H and ^{13}C NMR spectra of compound **10**:



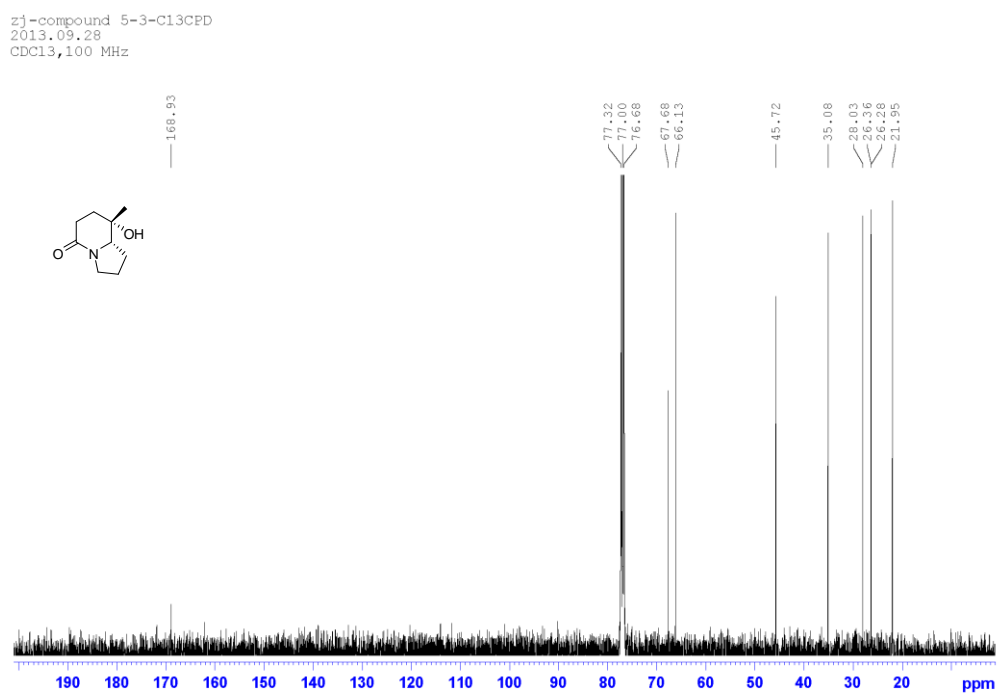
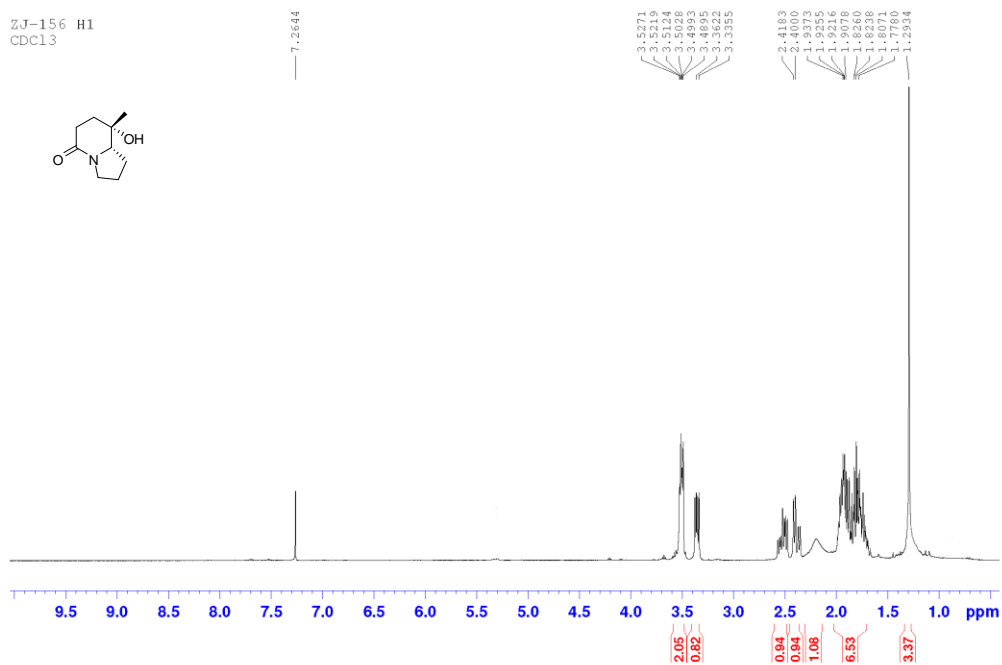
^1H and ^{13}C NMR spectra of compound **11**:



^1H and ^{13}C NMR spectra of compound **22**:



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



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^1H and ^{13}C NMR spectra of compound **23**:

