

Supporting Information

Synthesis and biological evaluation of (-)-kunstleramide and its derivatives

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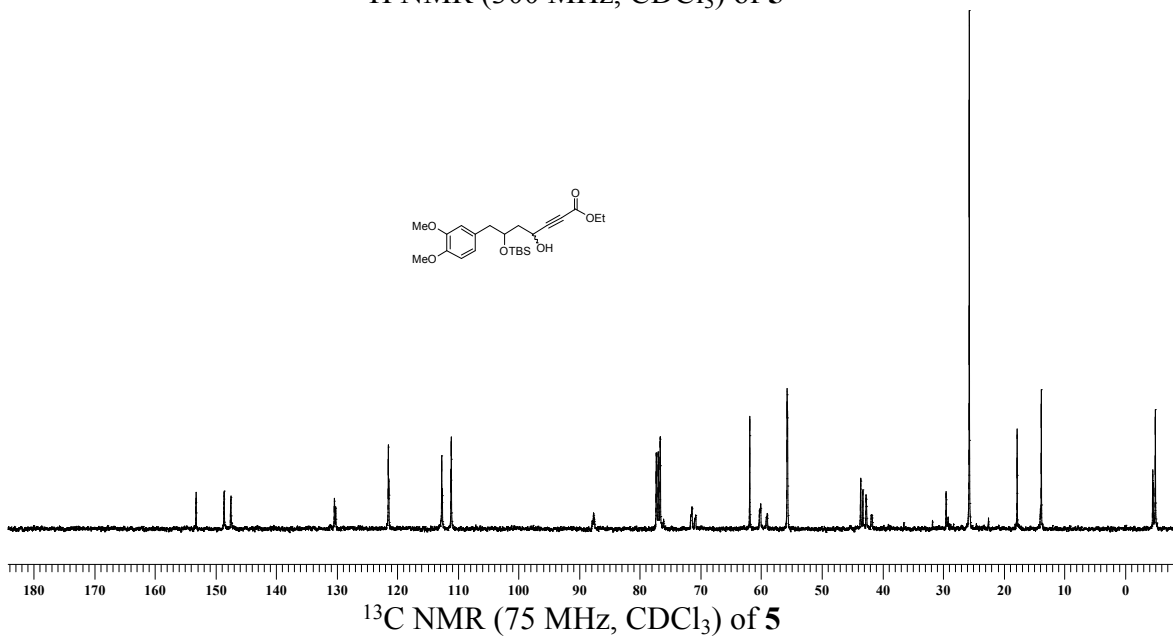
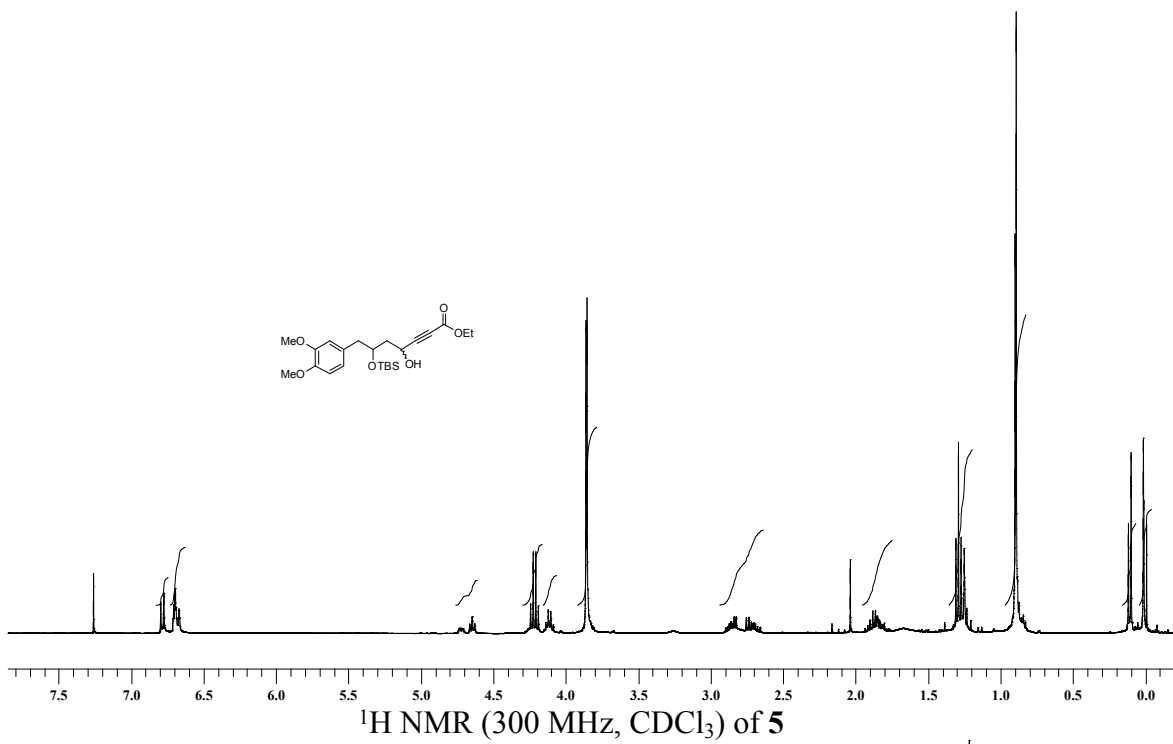
a Department of Chemistry, Osmania University, Hyderabad, Telangana State, India-500007.

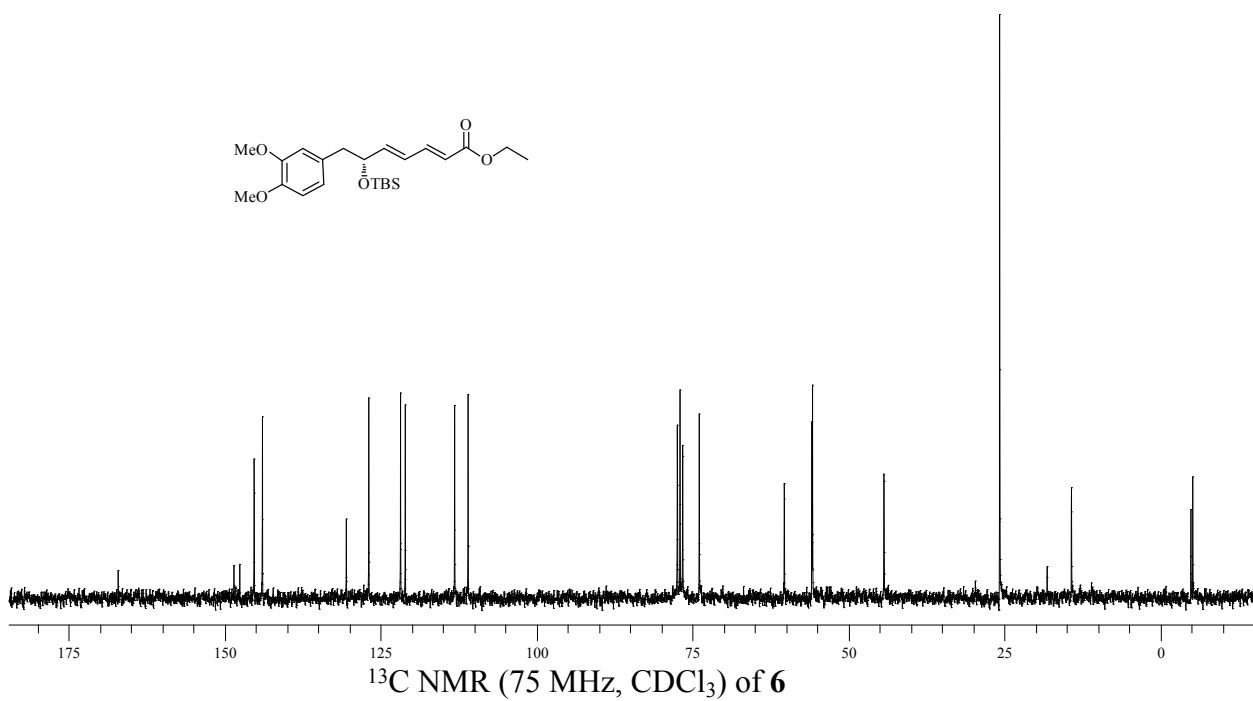
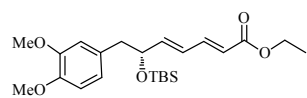
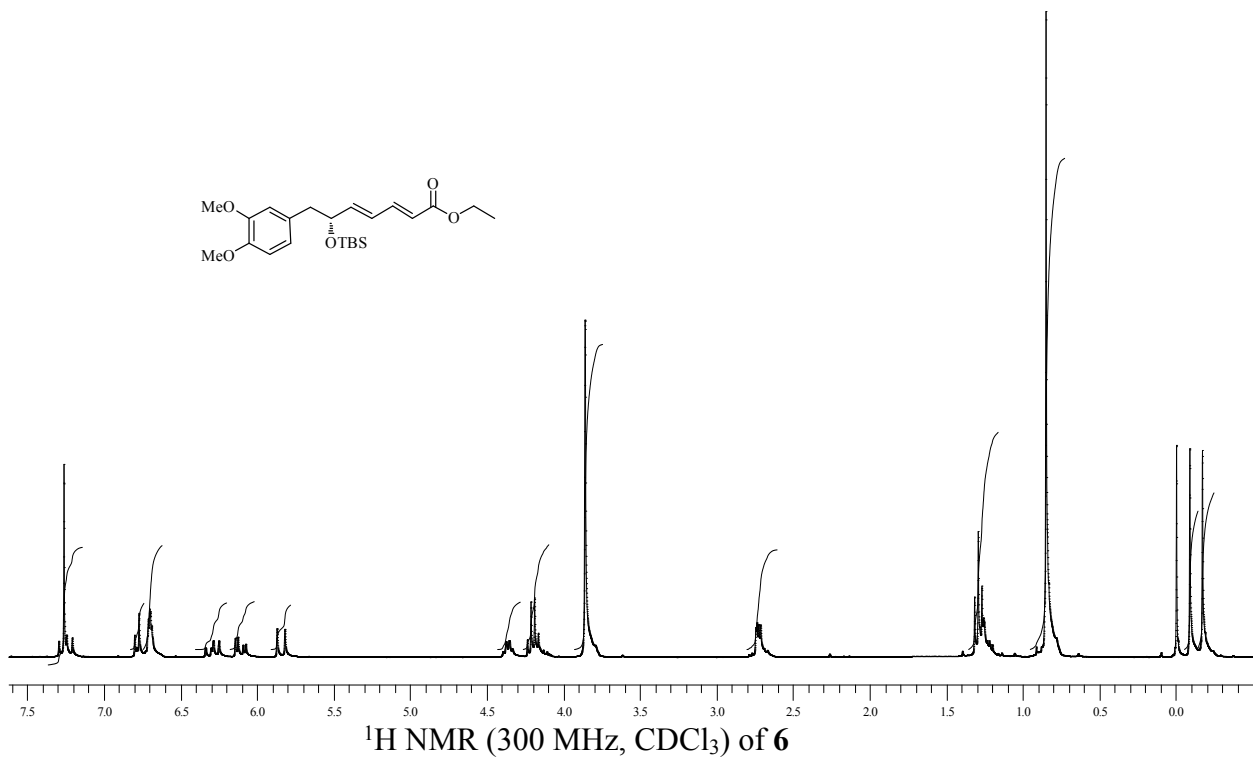
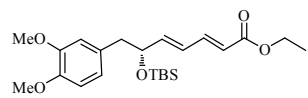
b Division of Natural Product Chemistry, CSIR-IICT, Hyderabad, Telangana State, India-500007.

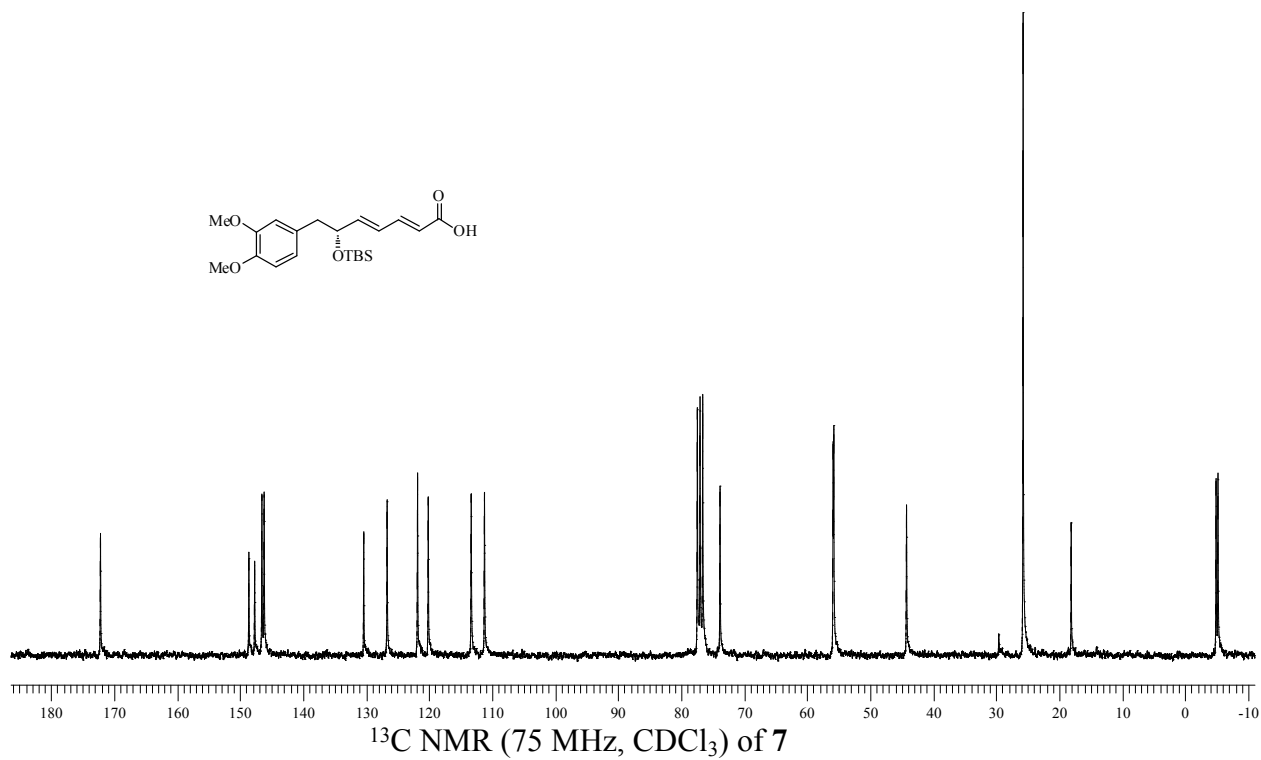
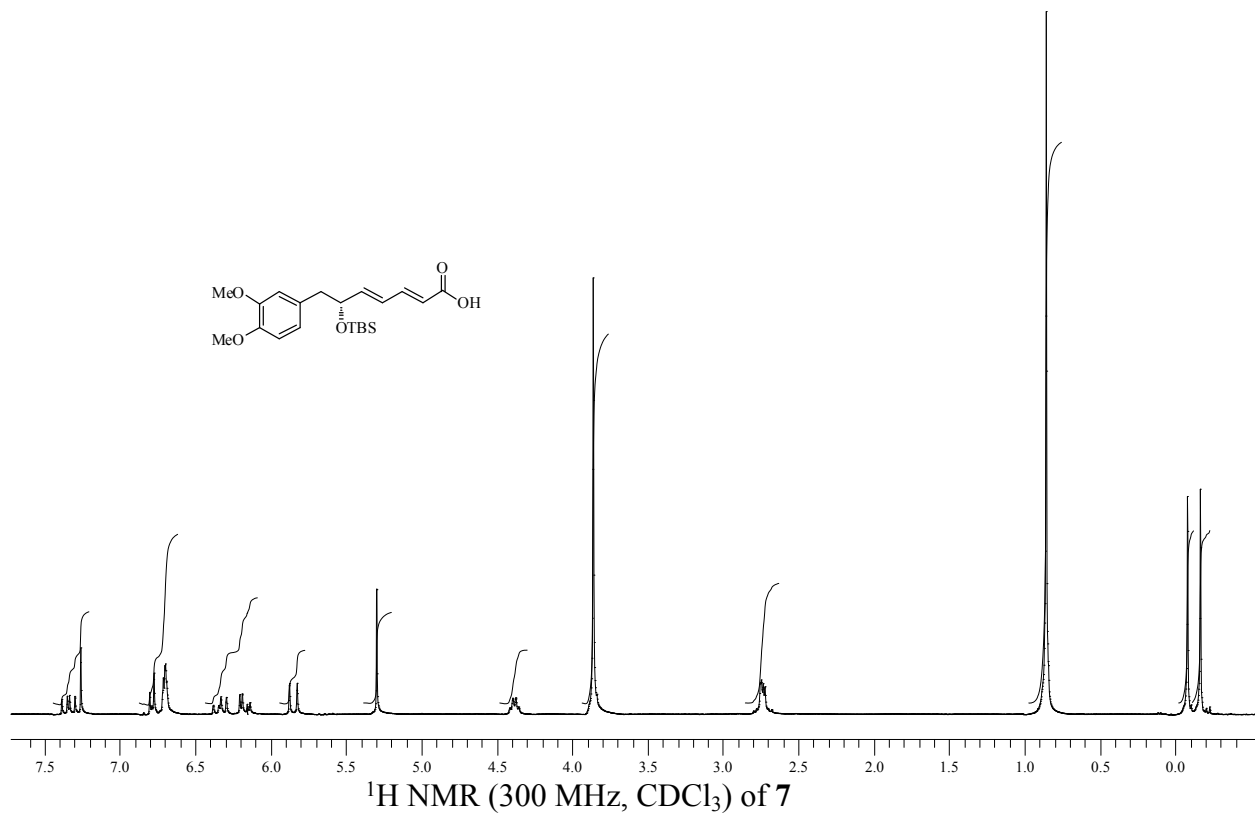
c Department of Pharmaceutical Sciences, School of Pharmacy, Union University, 1050 Union University Drive, Jackson, Tennessee, USA-38305.

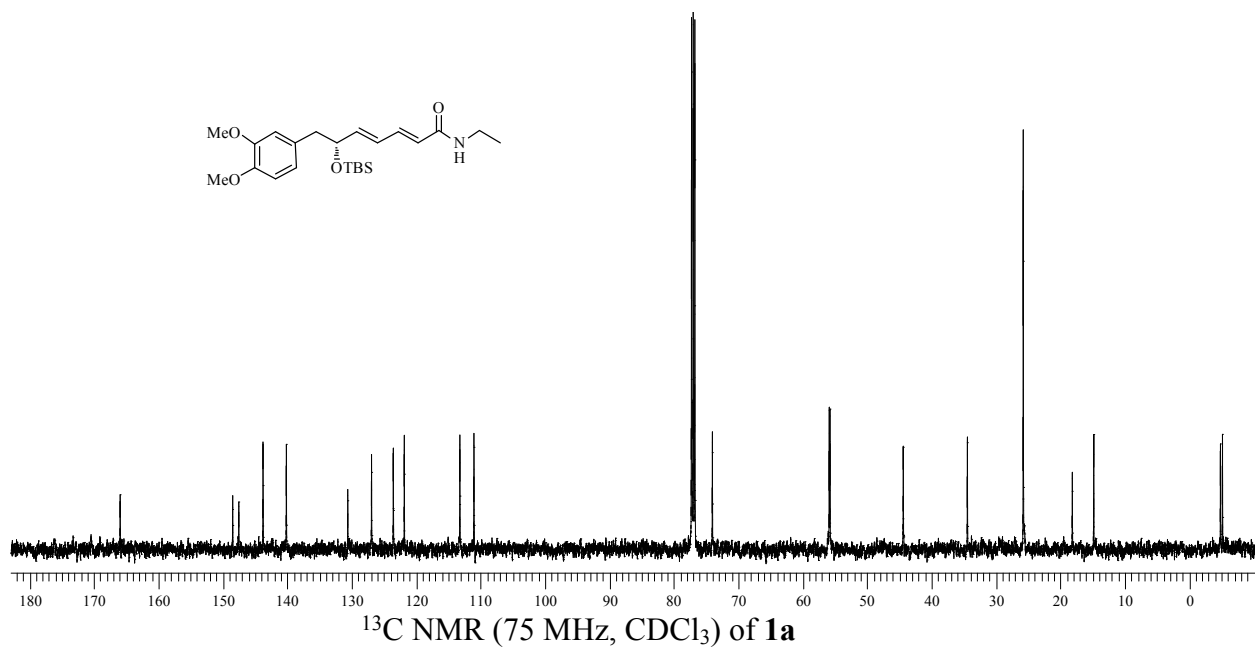
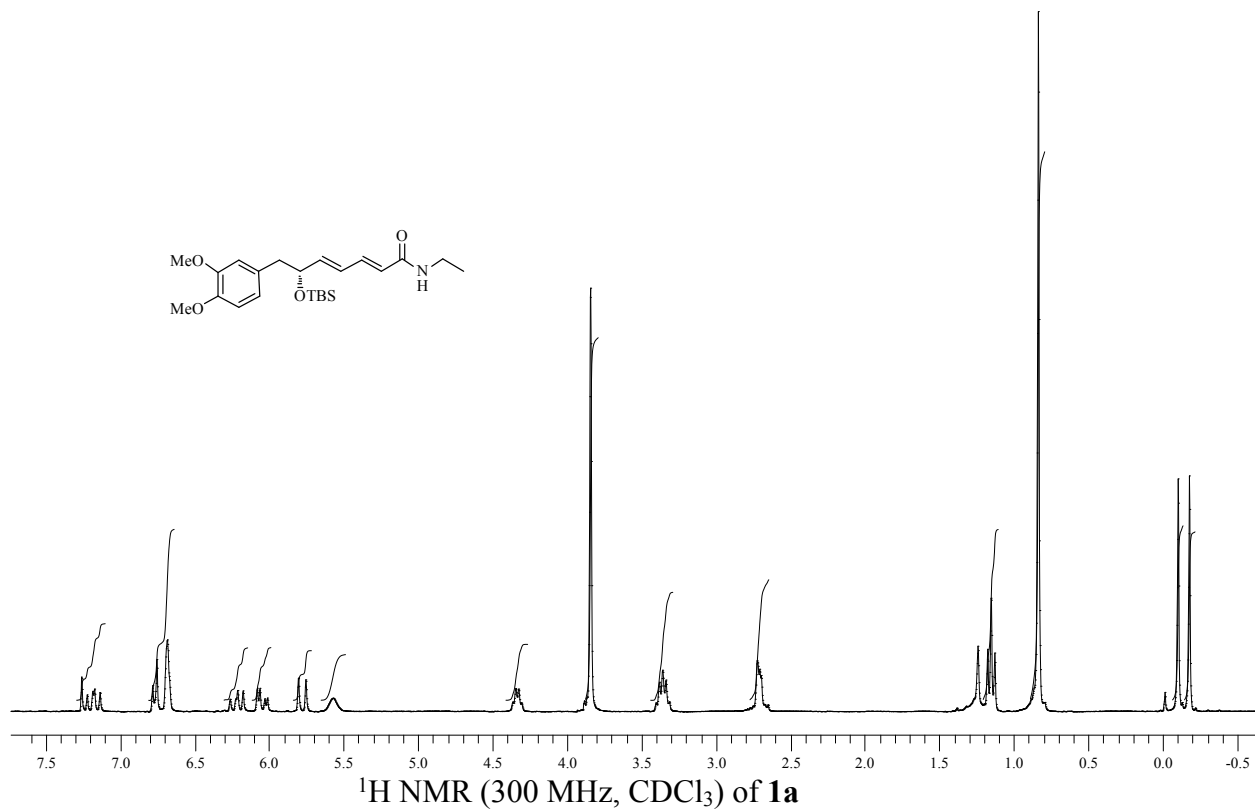
d Division of Chemical Biology, CSIR-IICT, Hyderabad, Telangana State, India-500007.

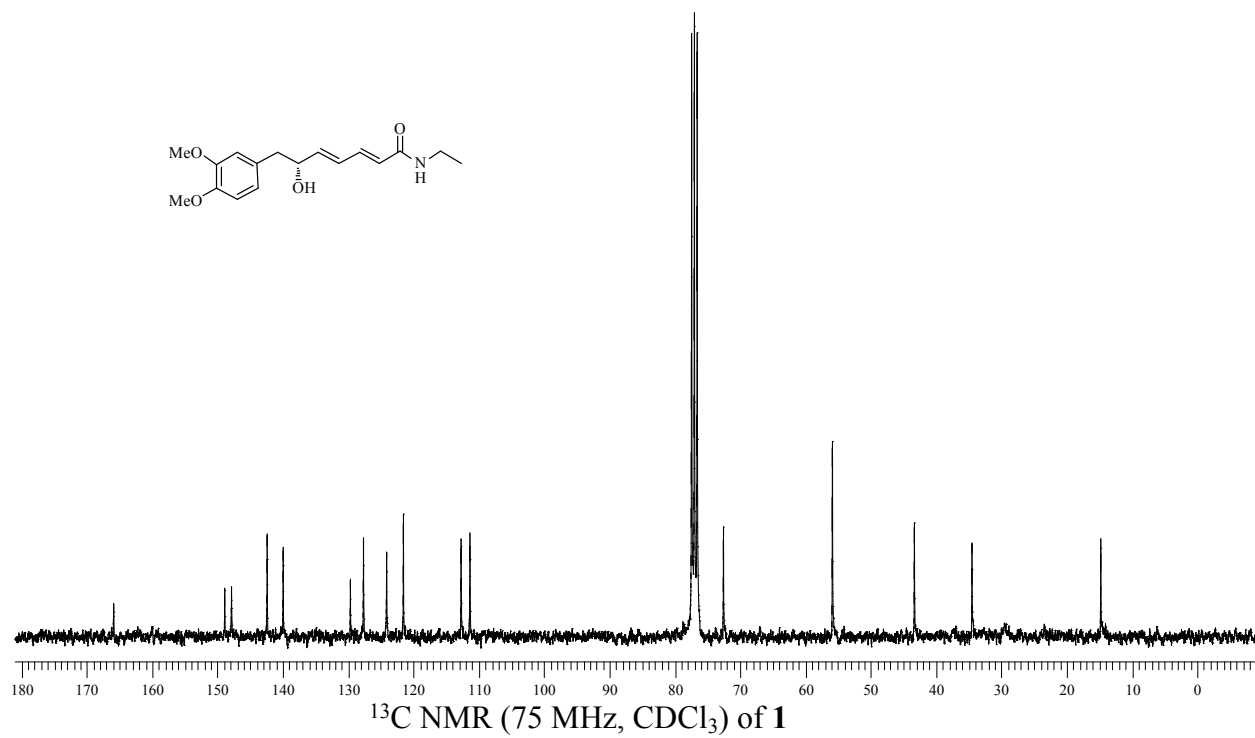
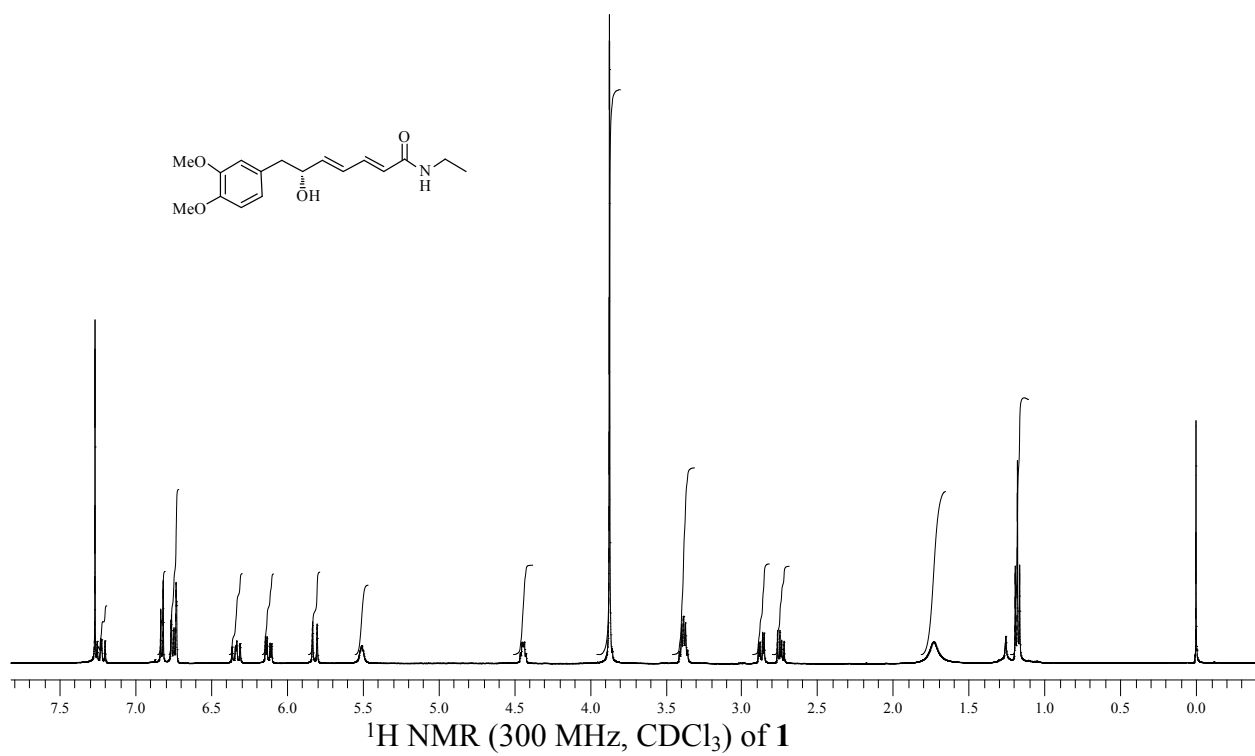
¹H & ¹³C NMR spectral copies of 5-7, 1a, 1, 8-22.....2-21

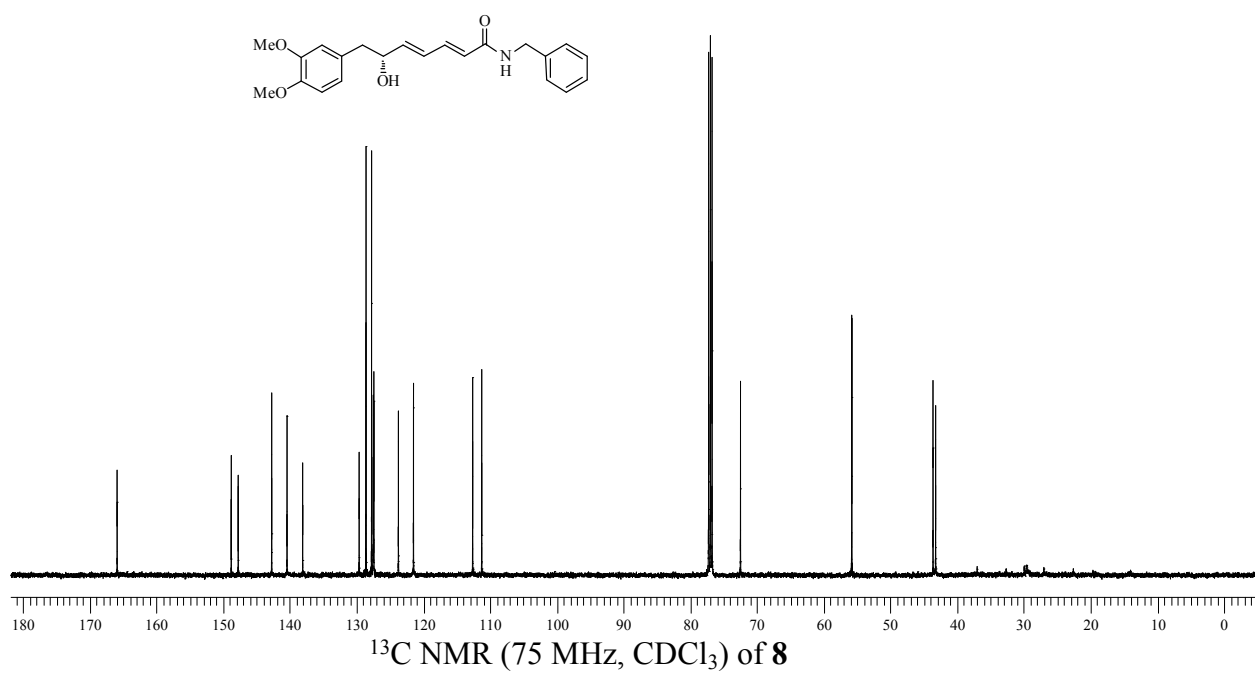
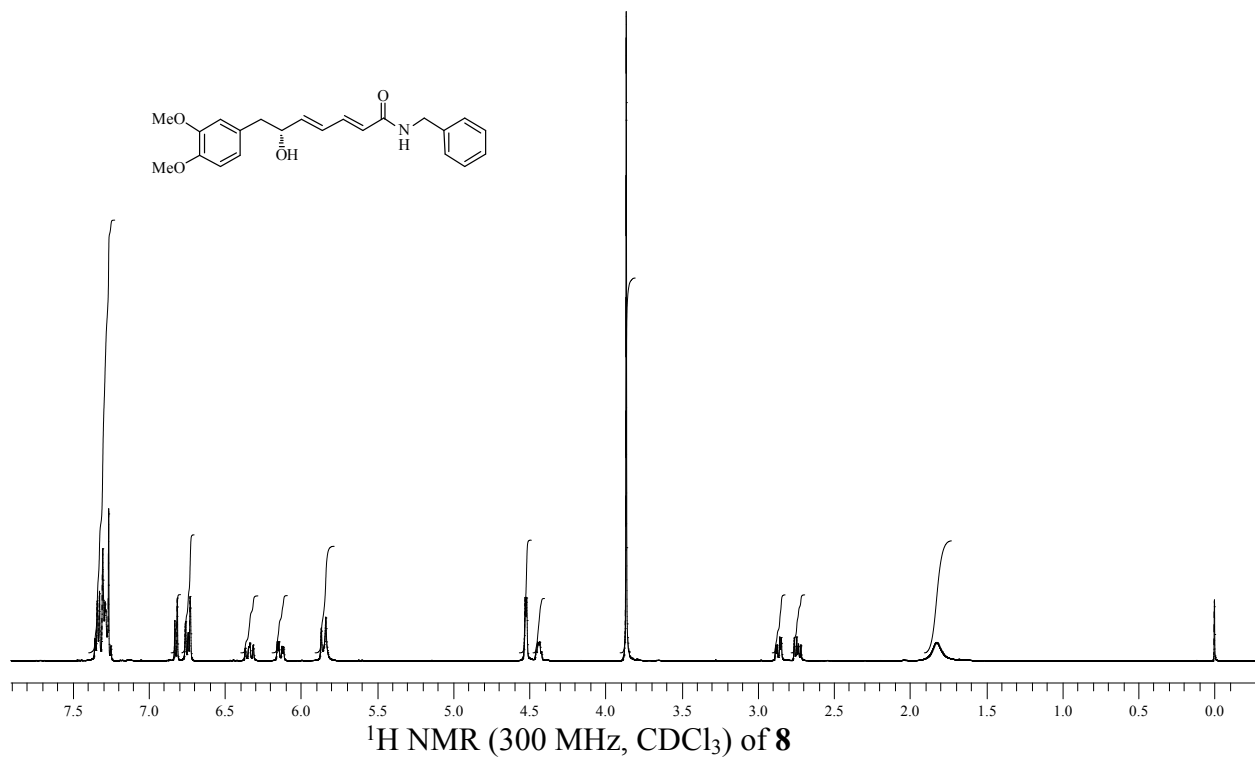


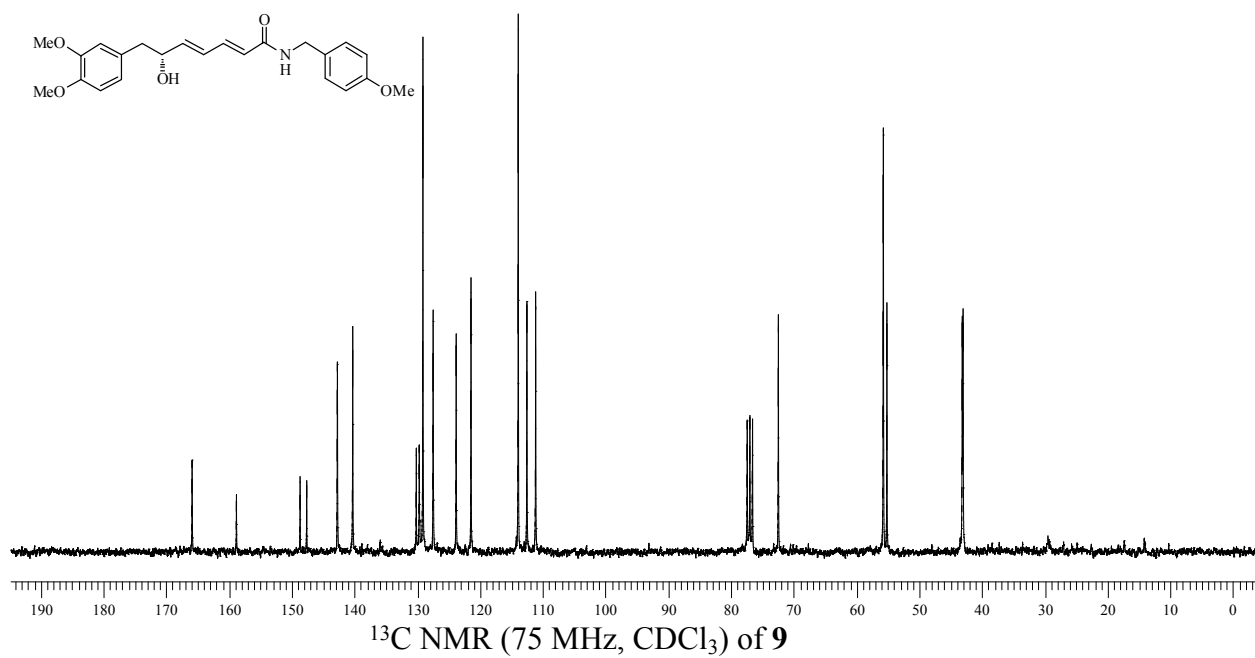
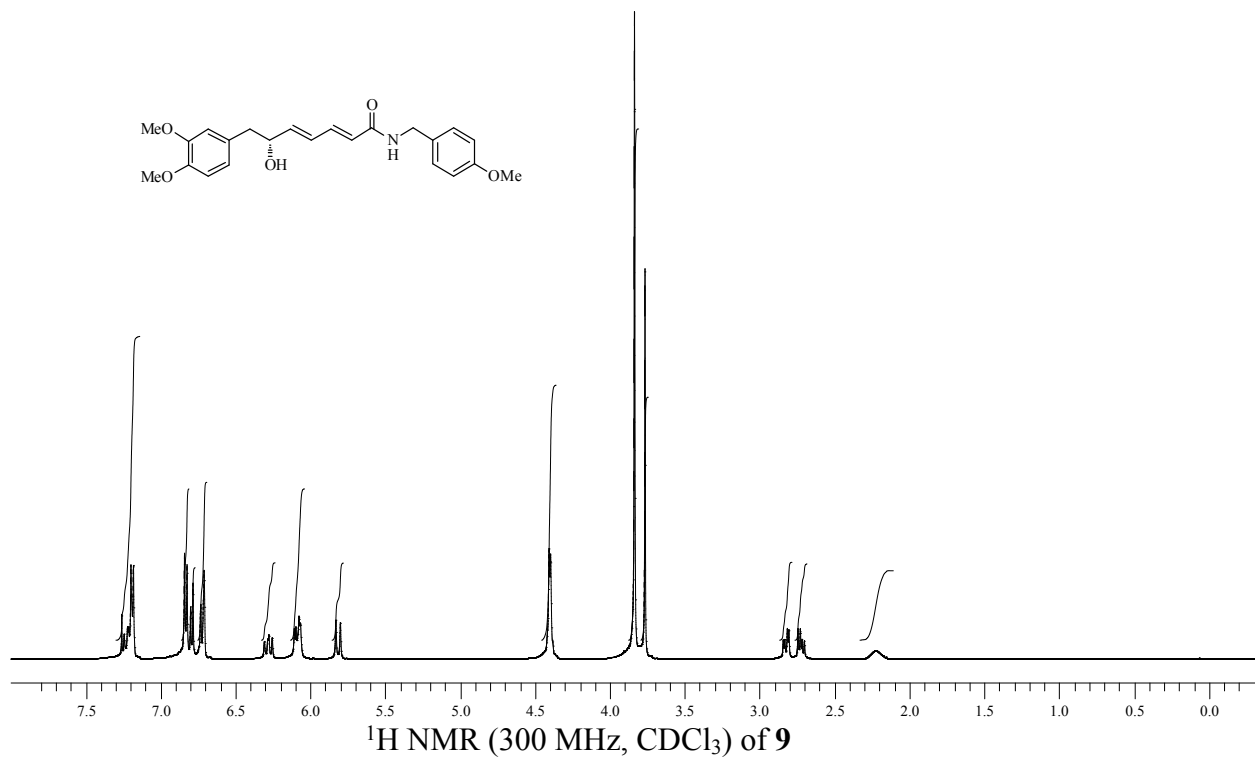


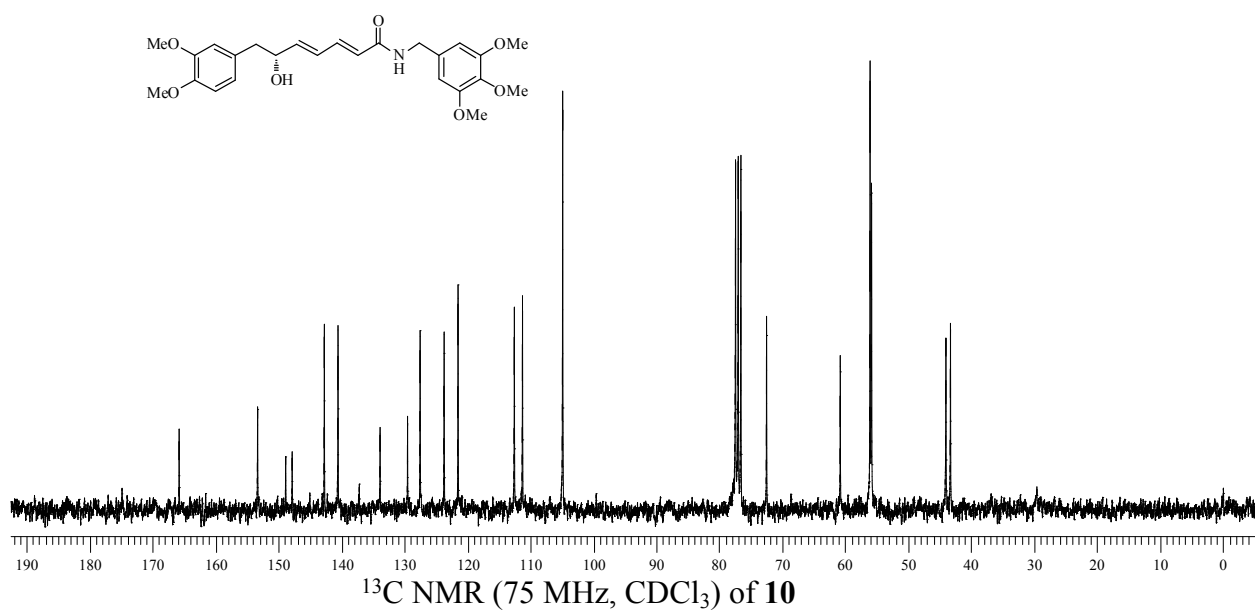
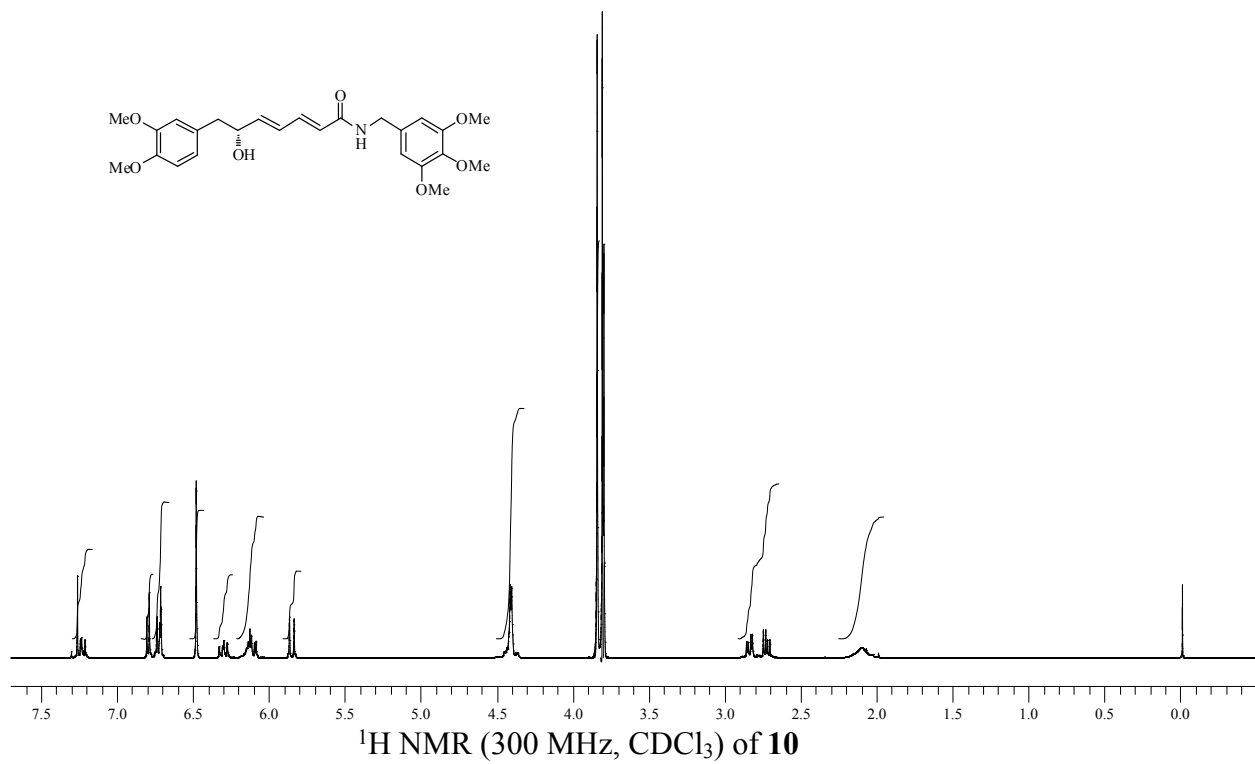


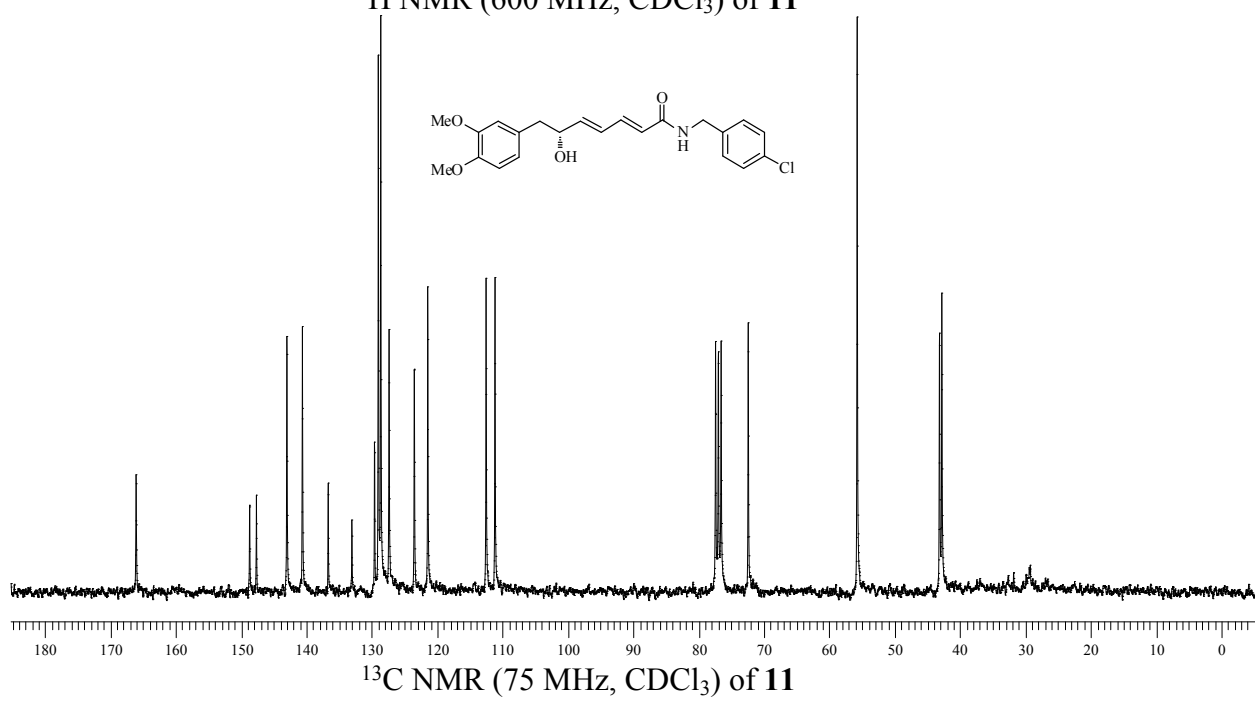
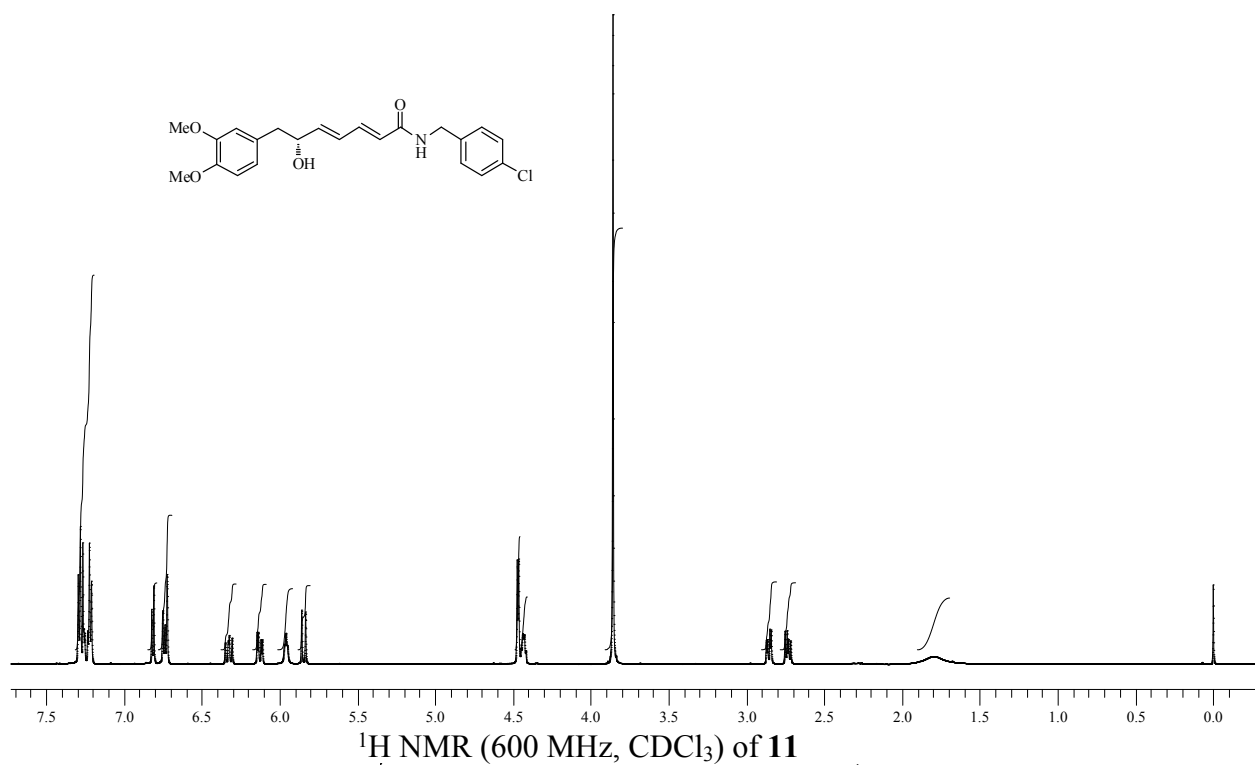


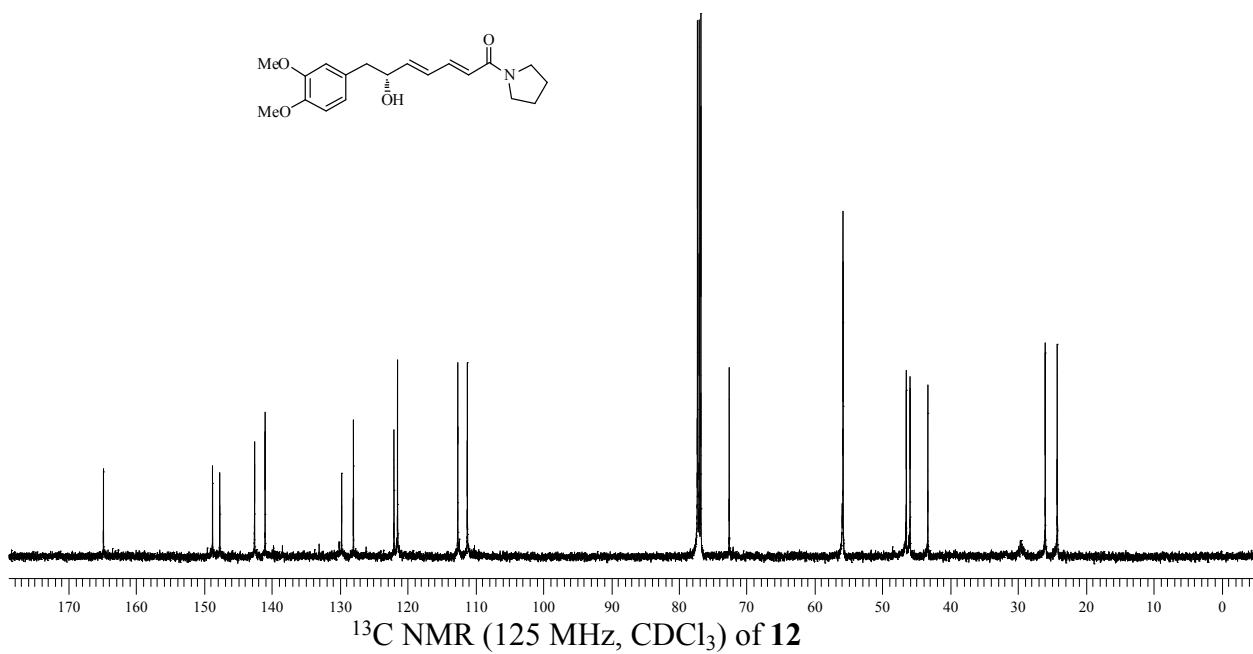
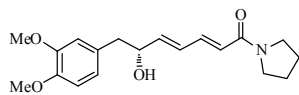
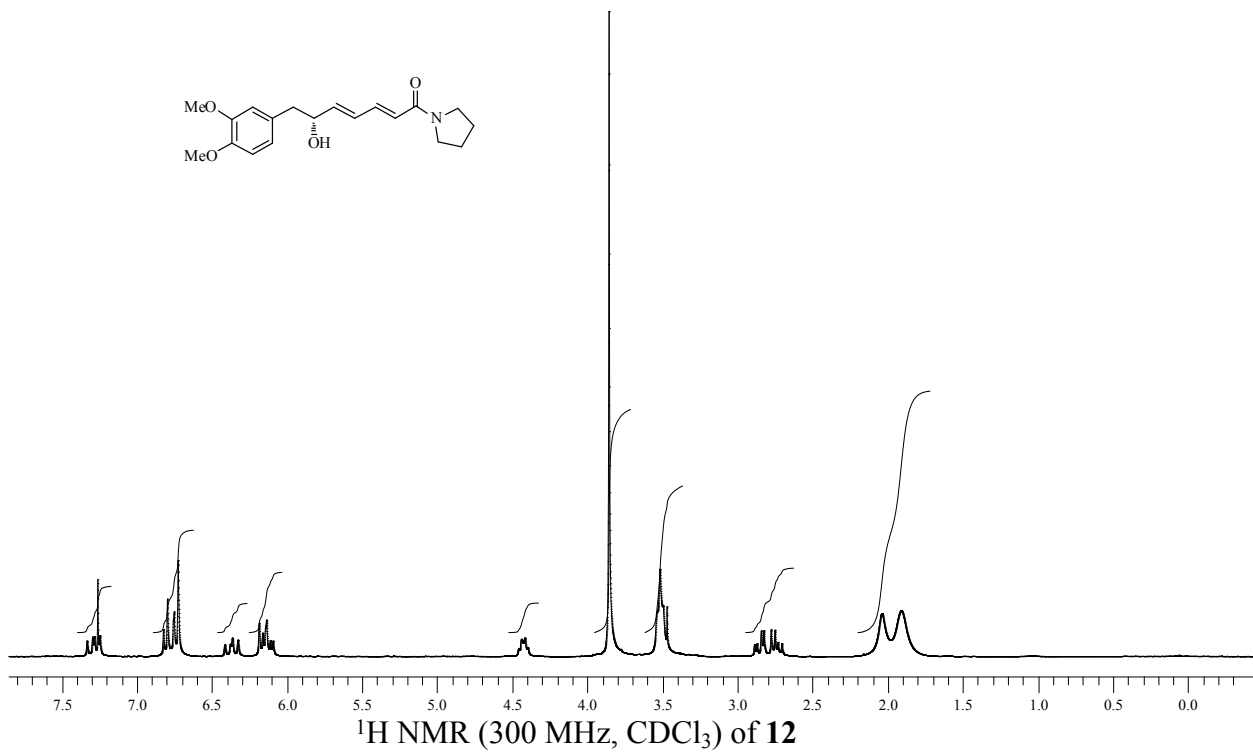
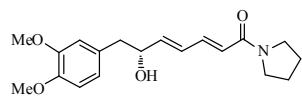


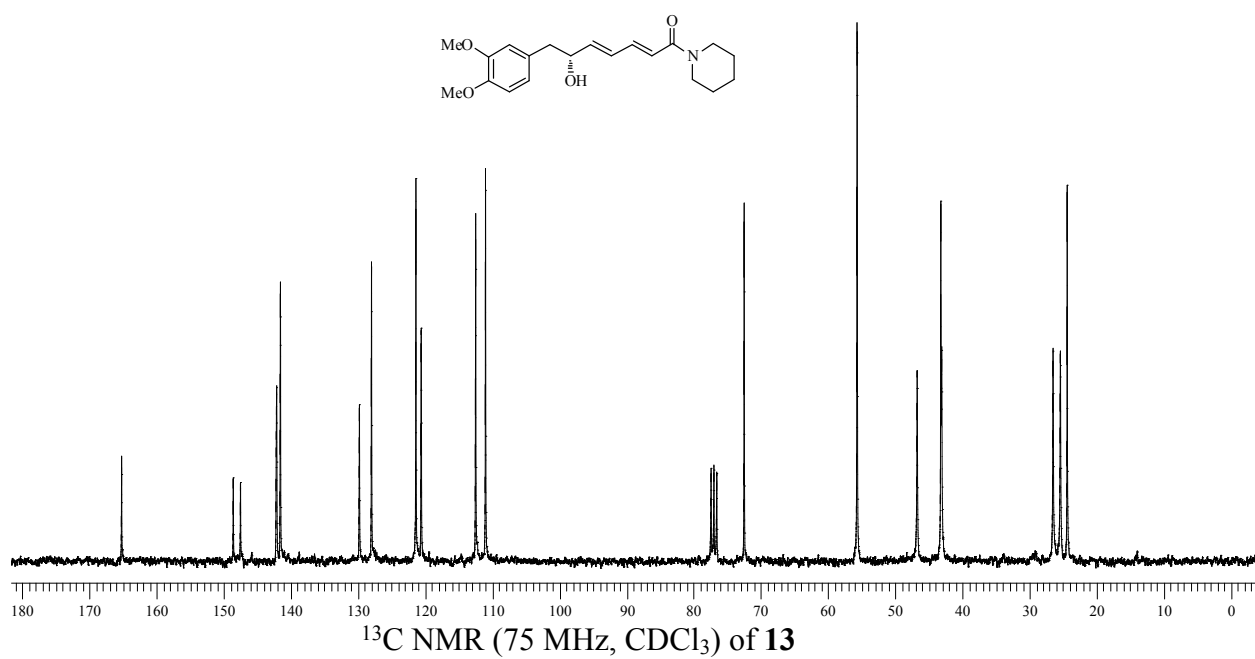
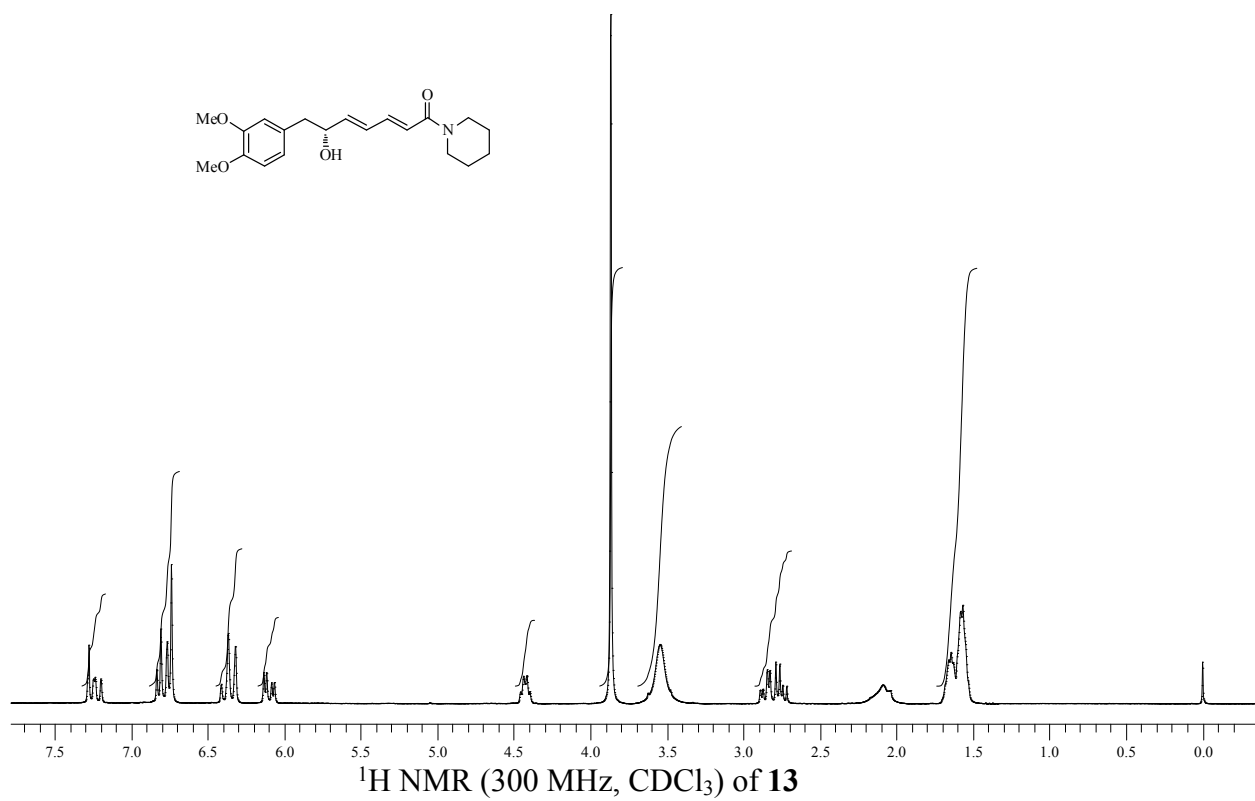


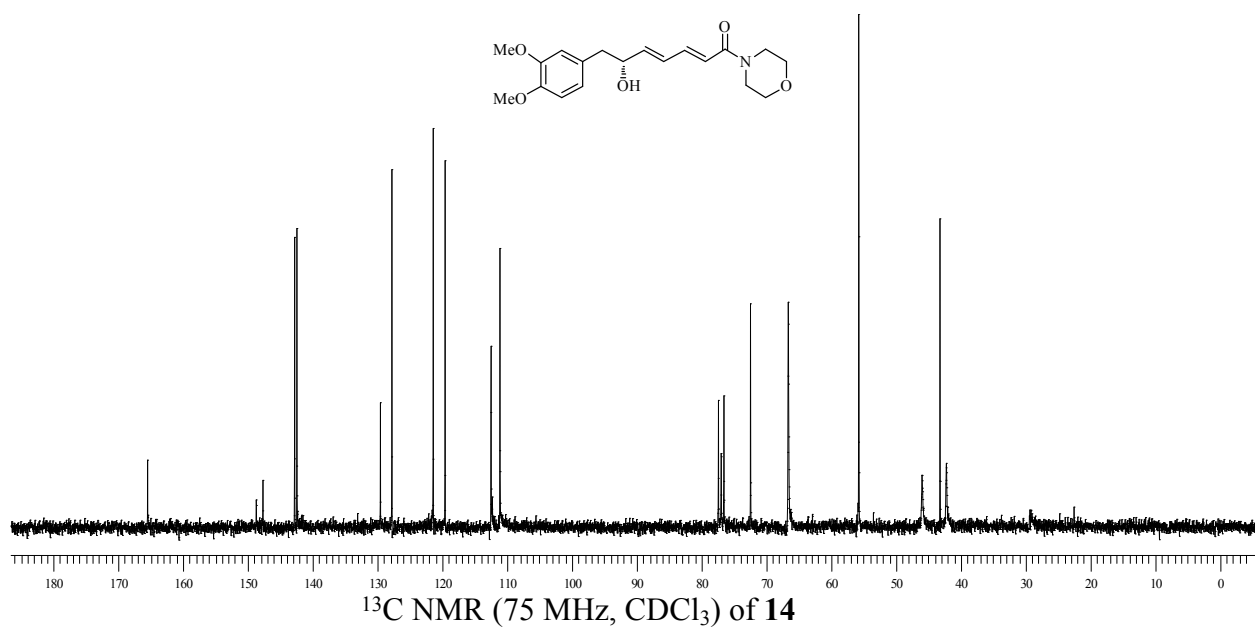
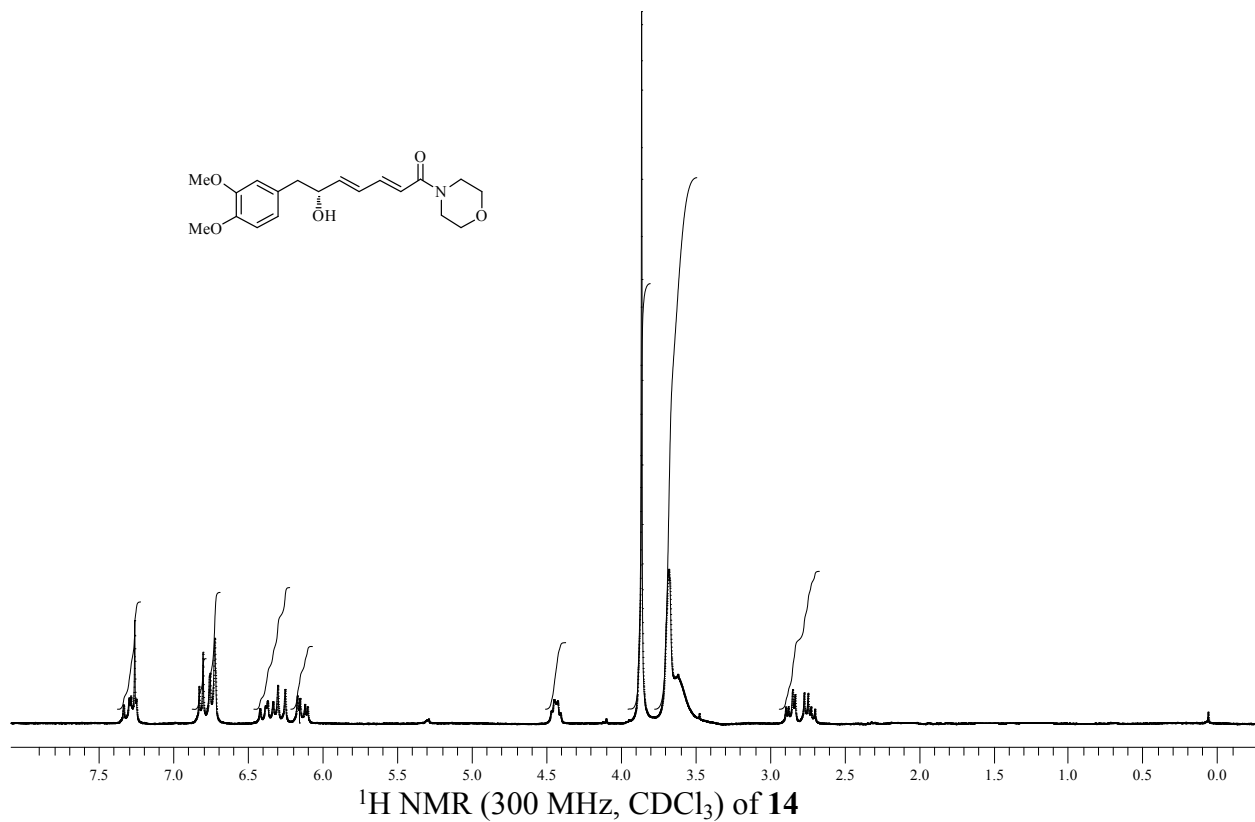


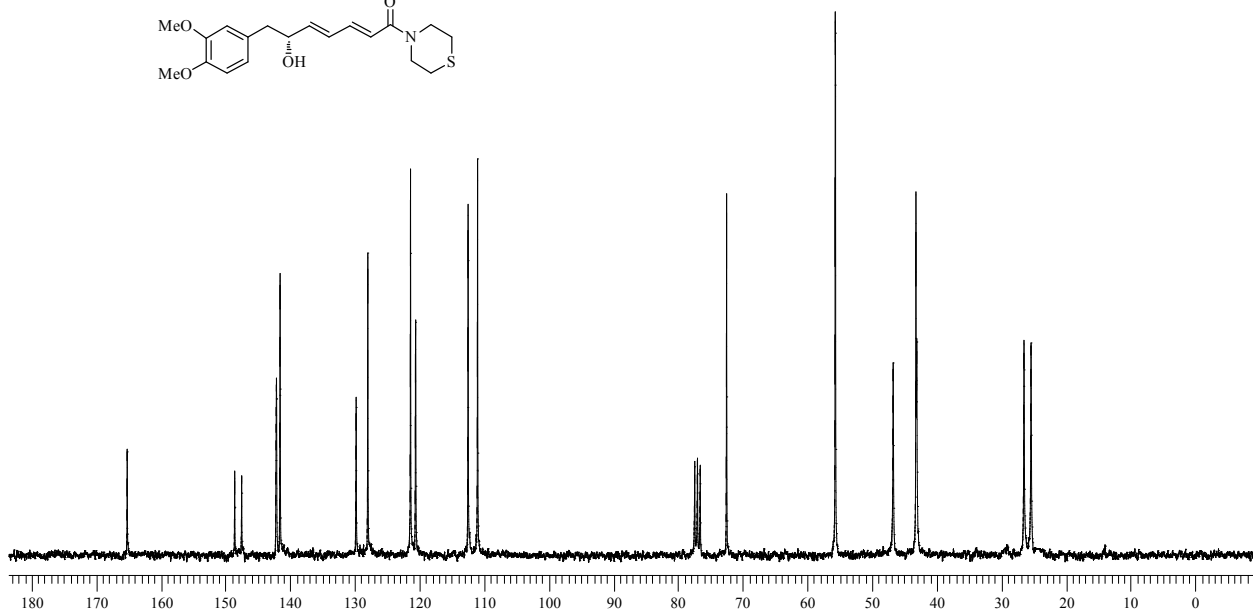
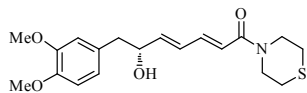
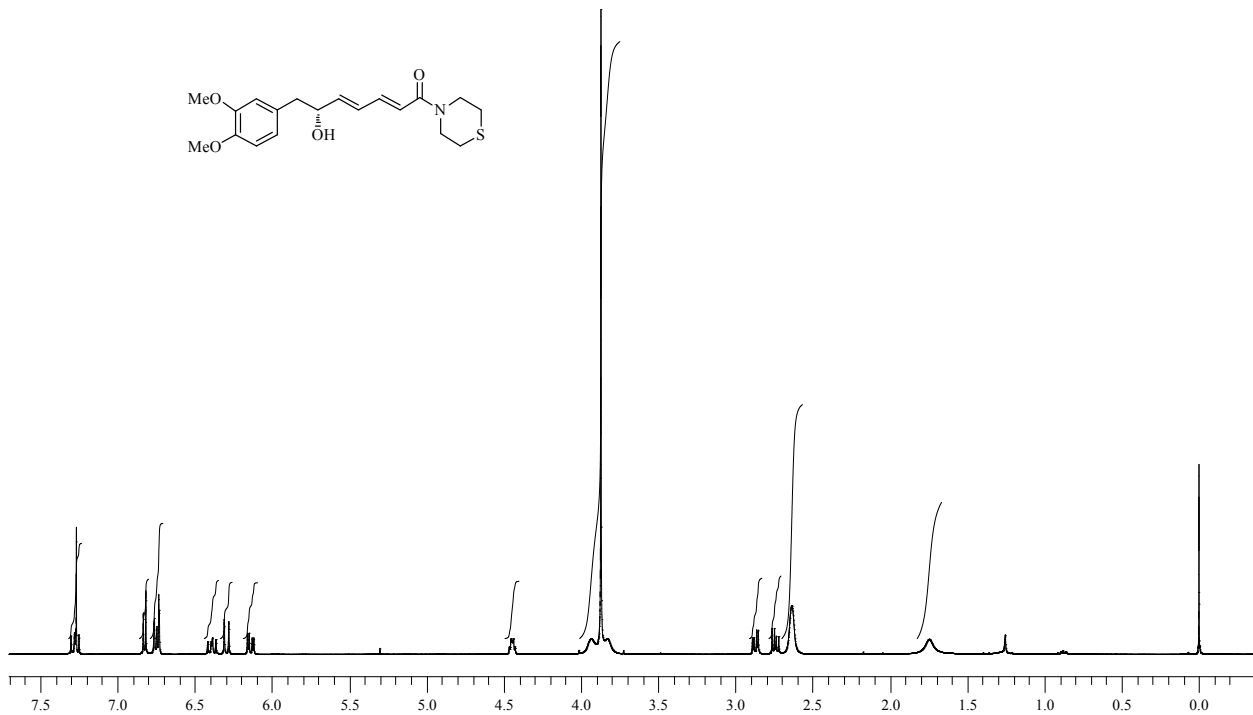
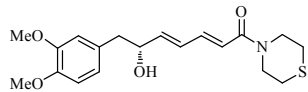


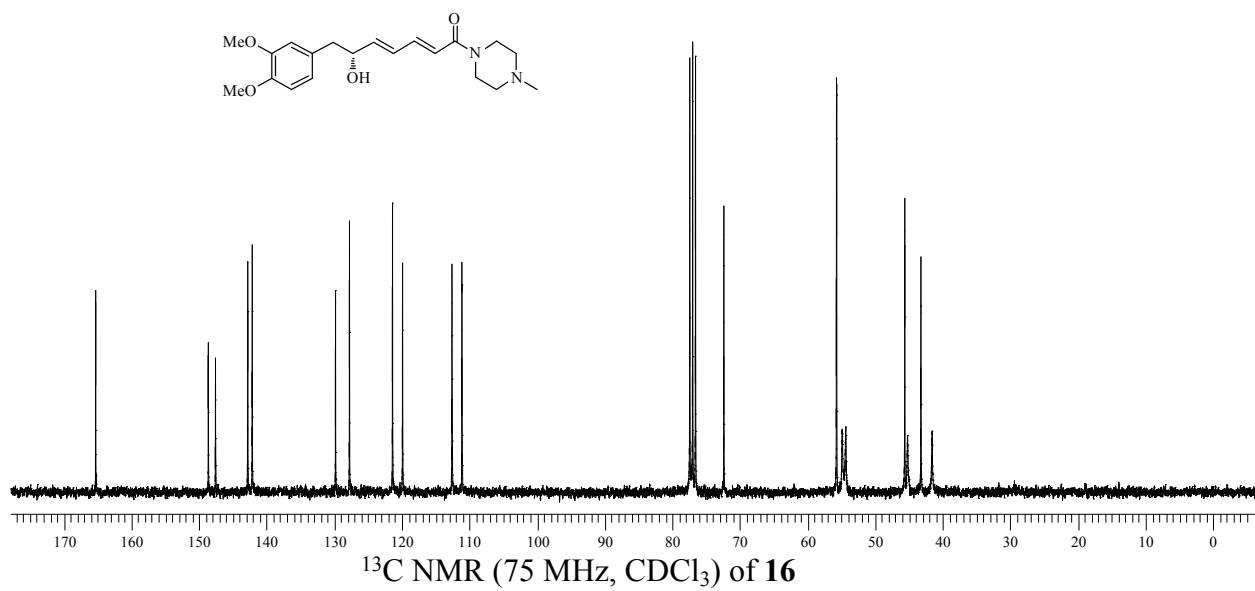
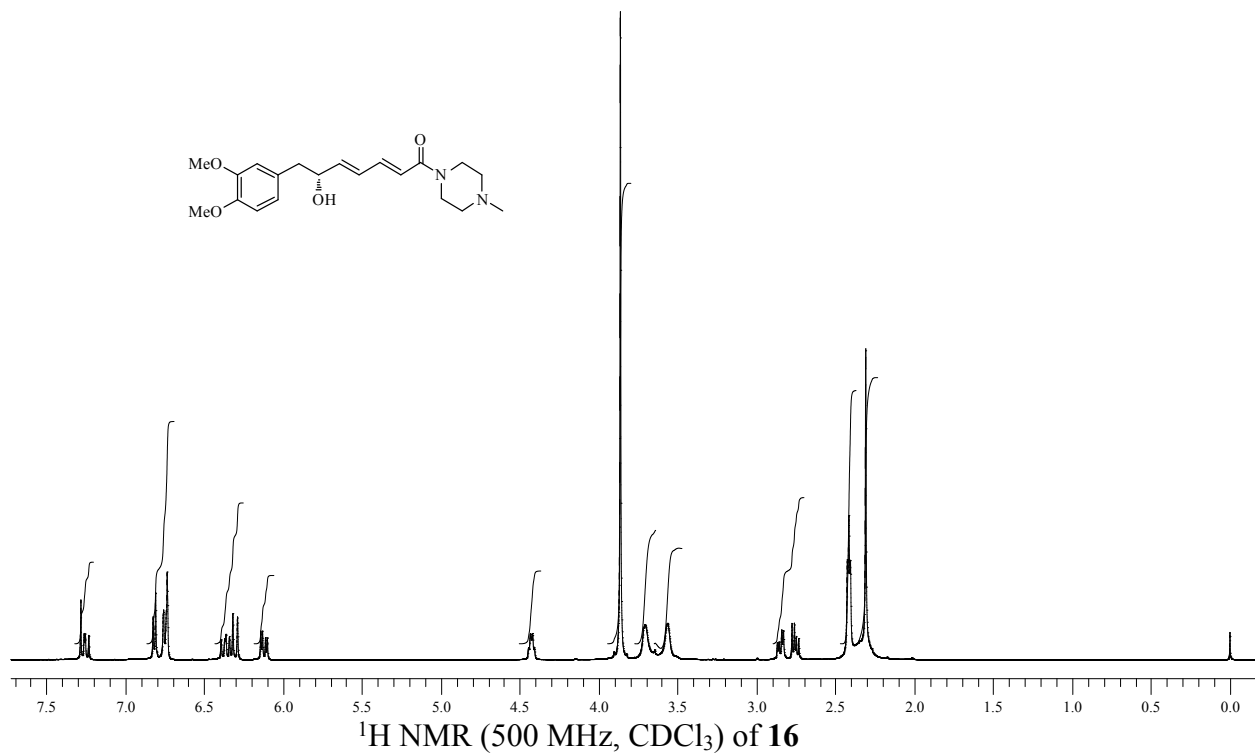


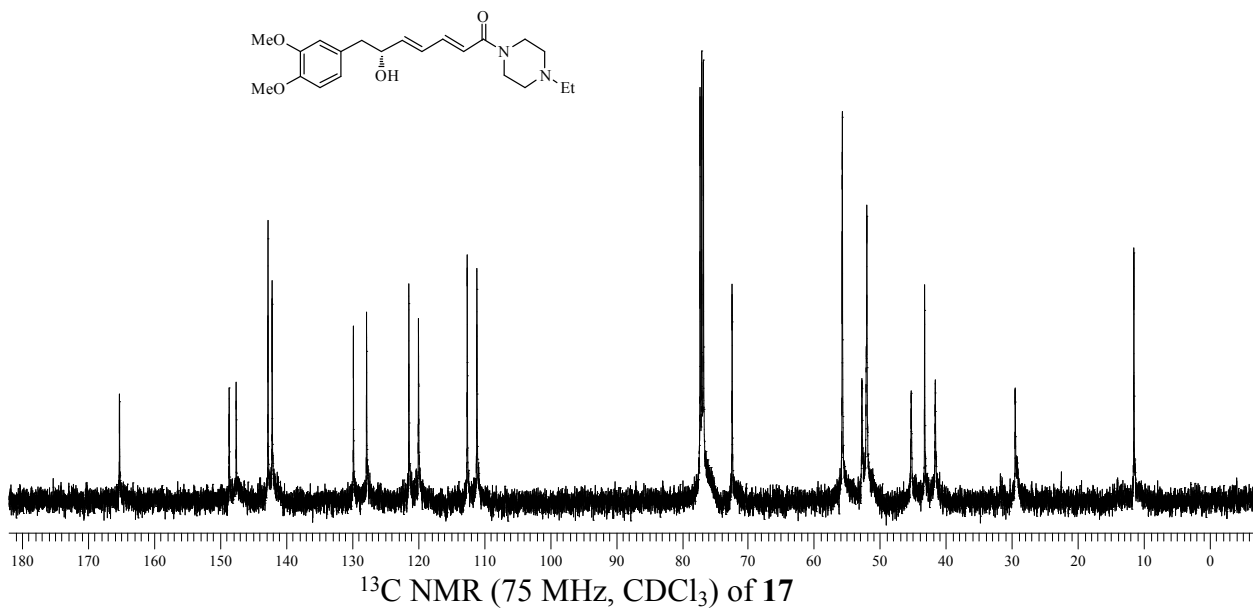
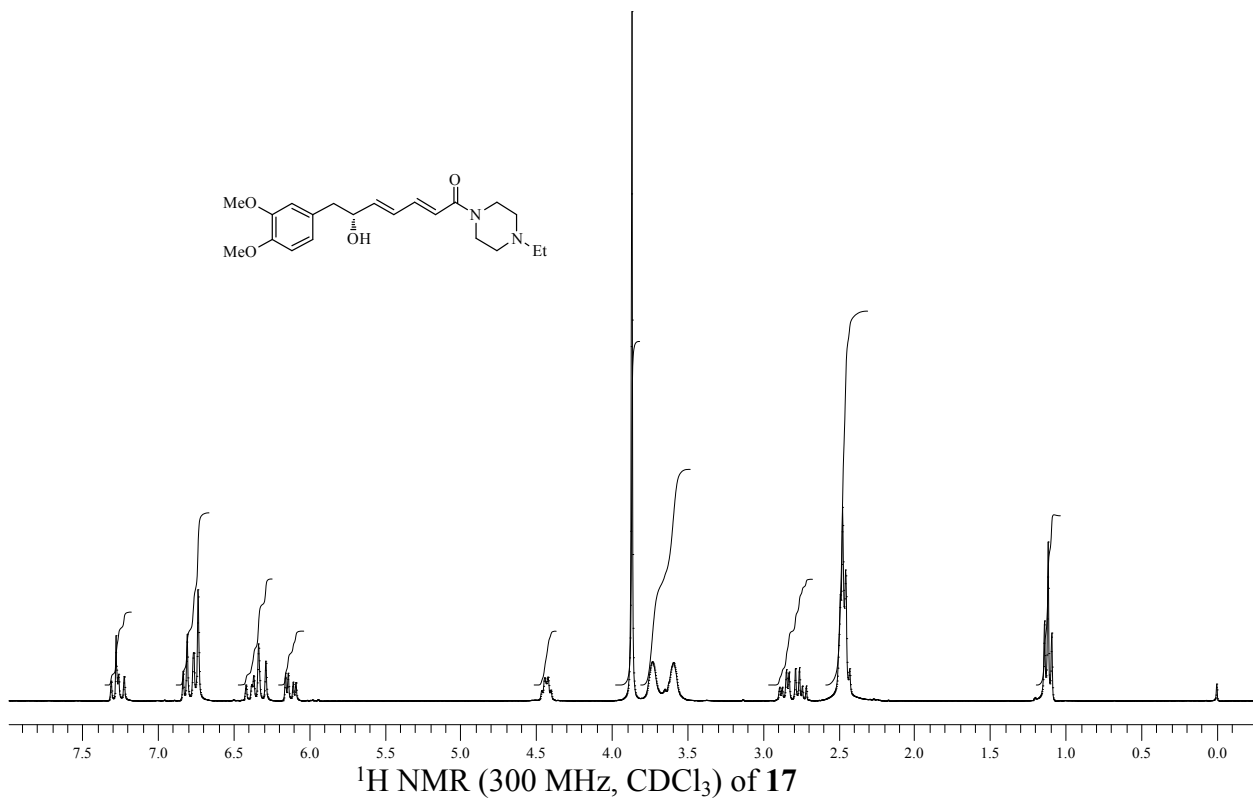


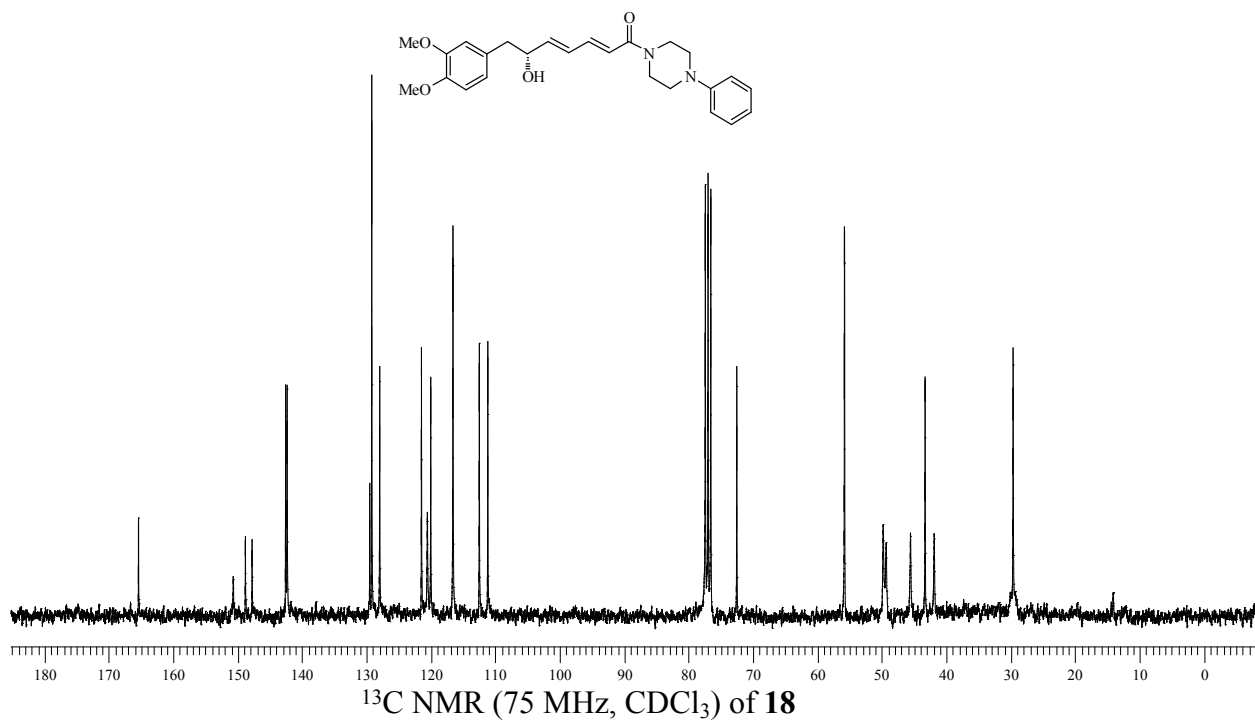
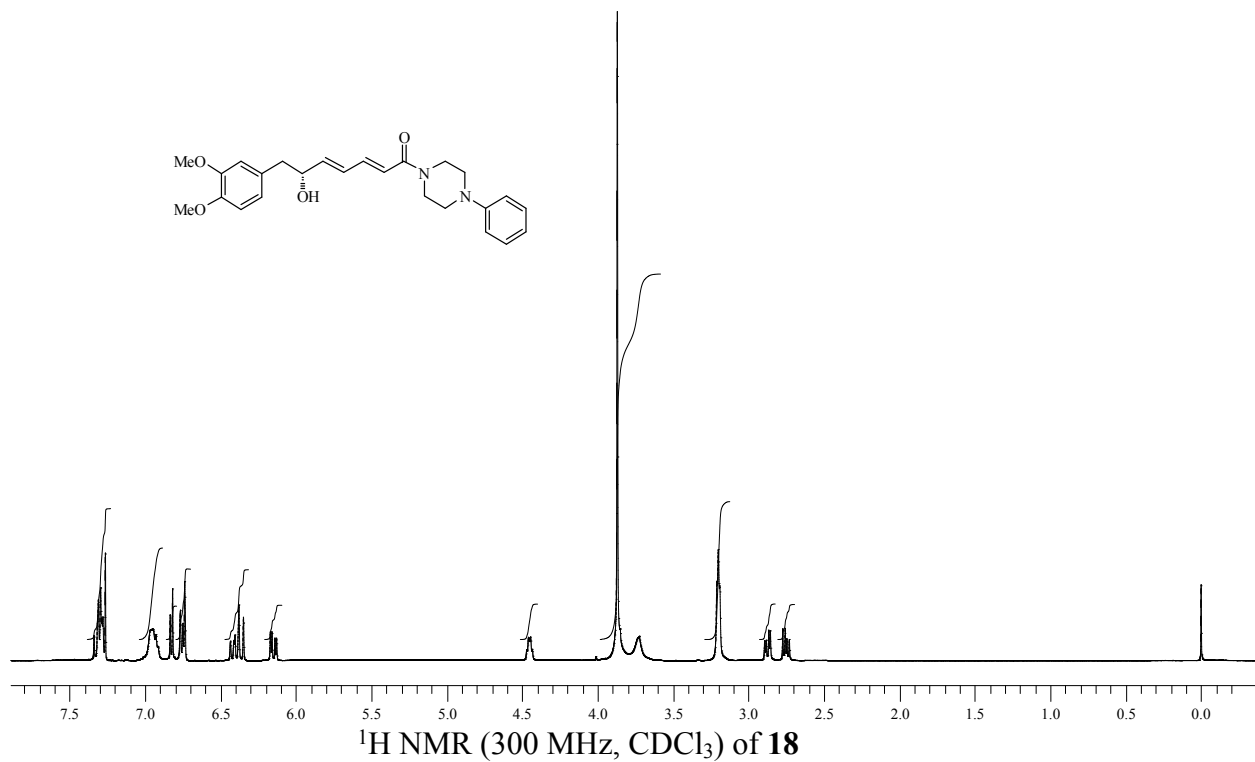


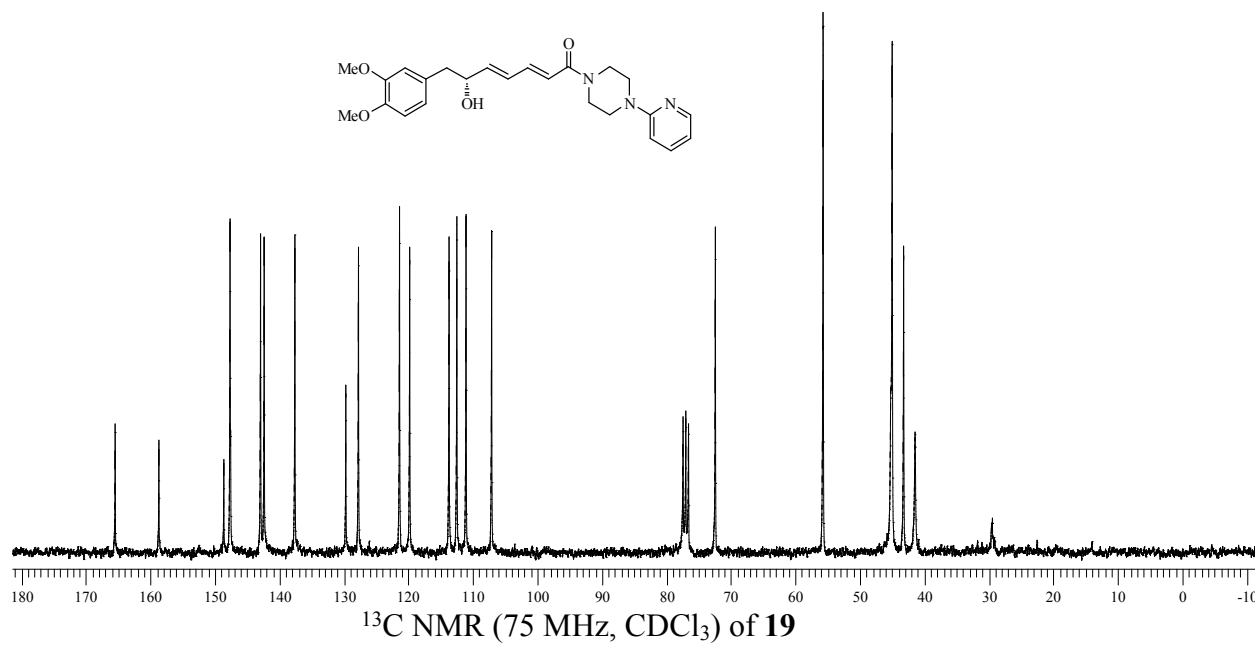
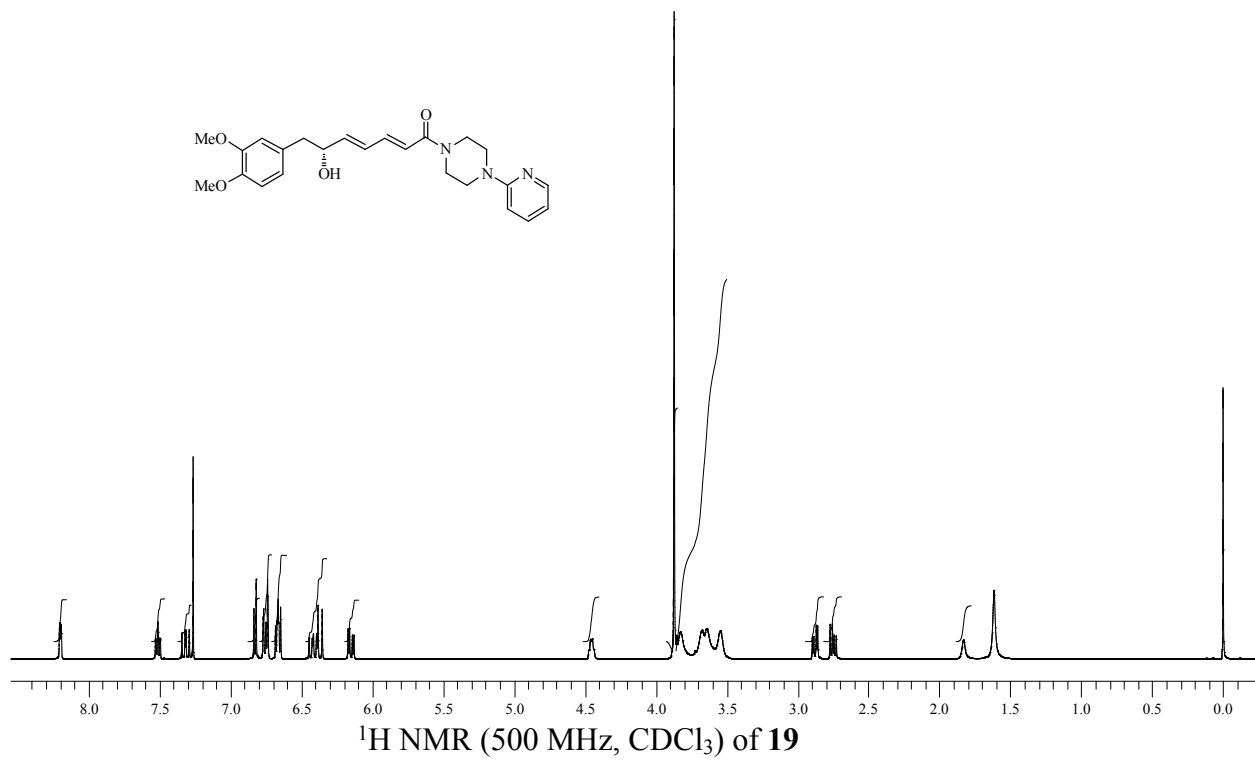


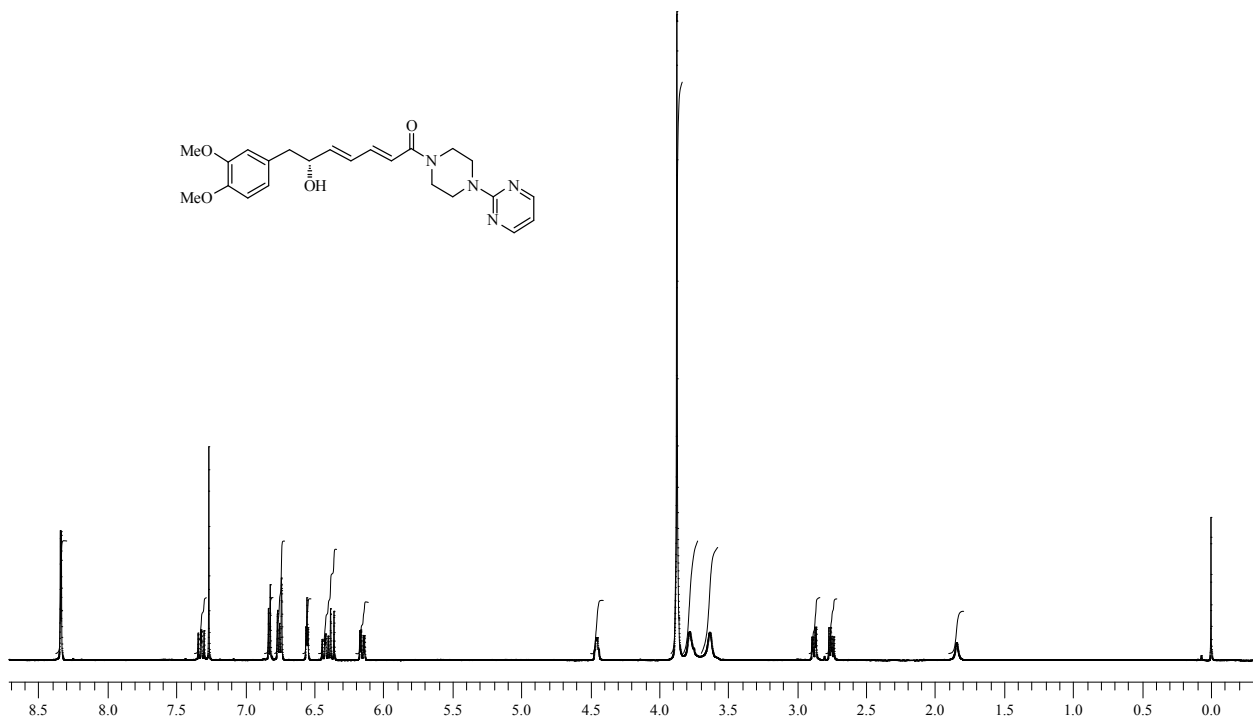
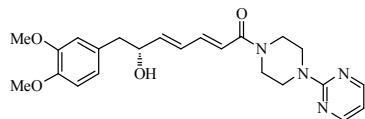




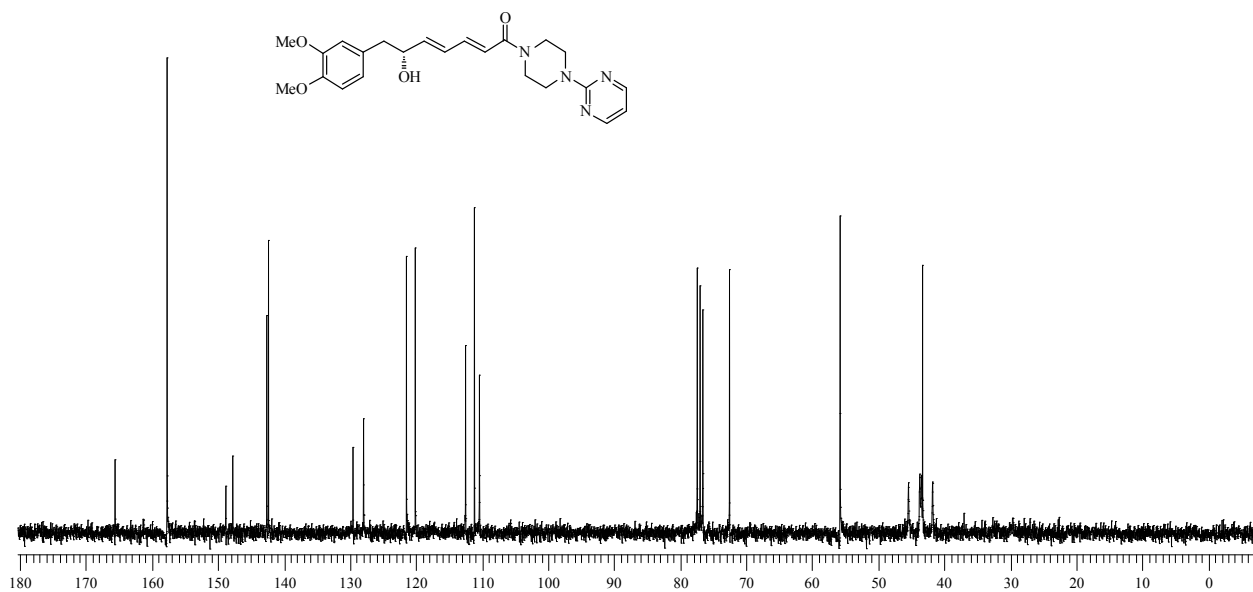
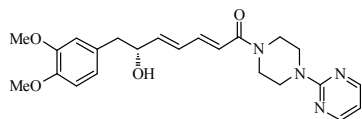








^1H NMR (600 MHz, CDCl_3) of **20**



^{13}C NMR (75 MHz, CDCl_3) of **20**

