

Supporting Information

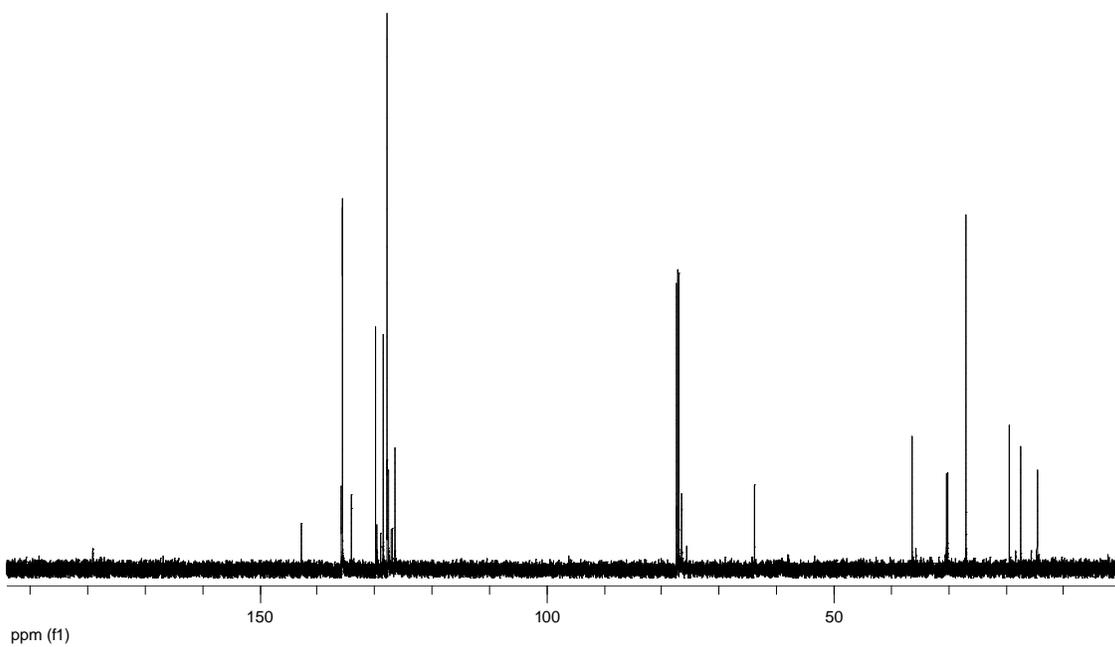
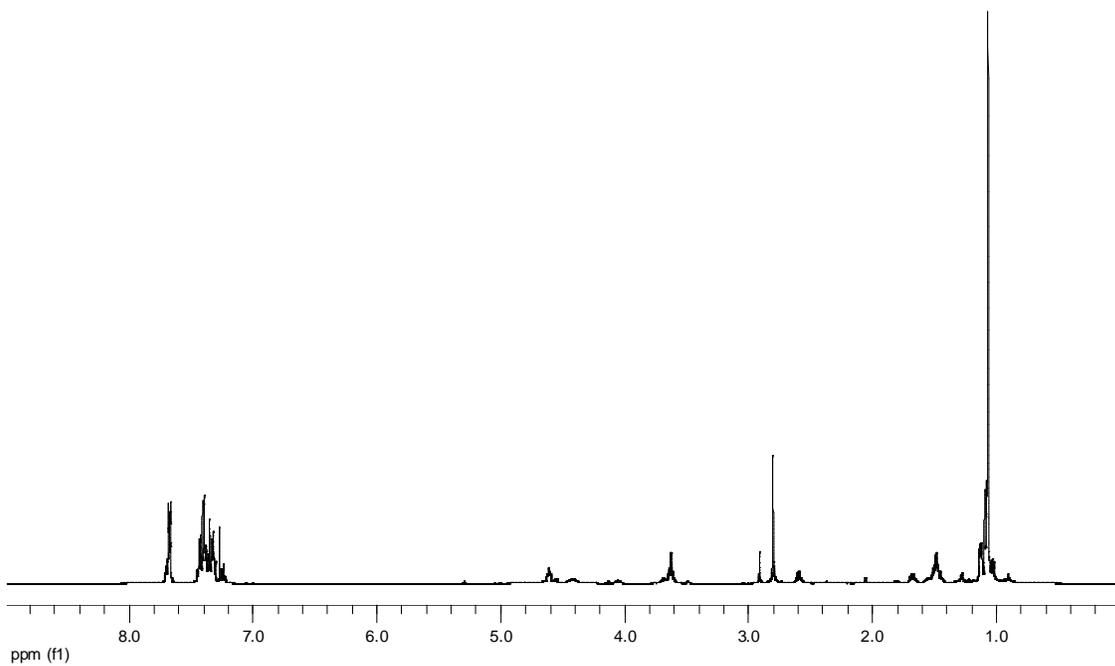
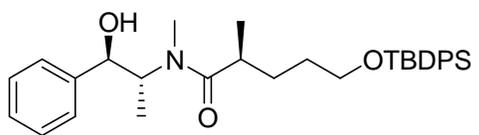
(^1H and ^{13}C NMR)

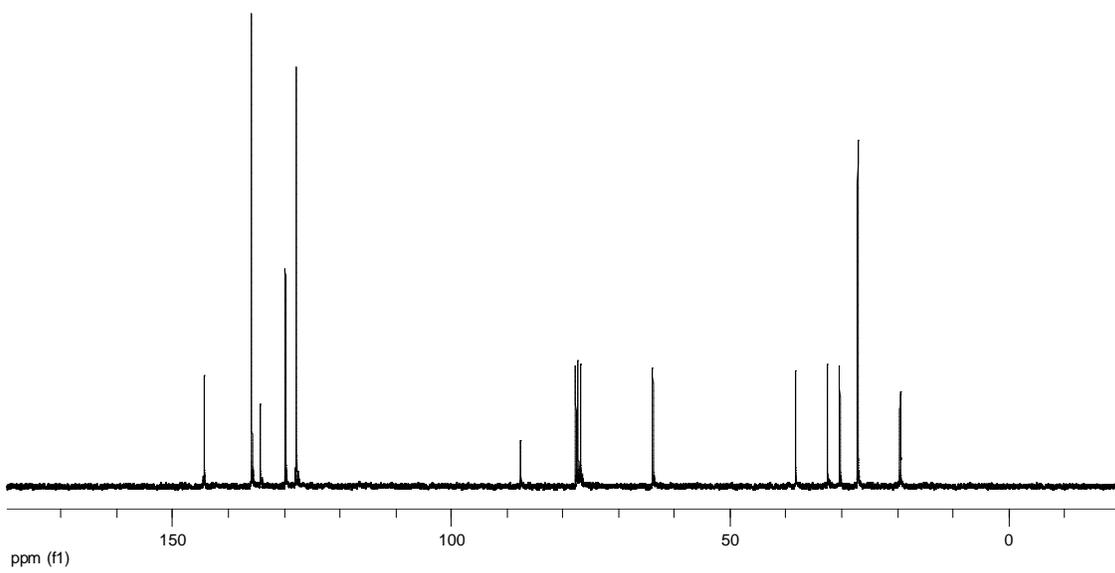
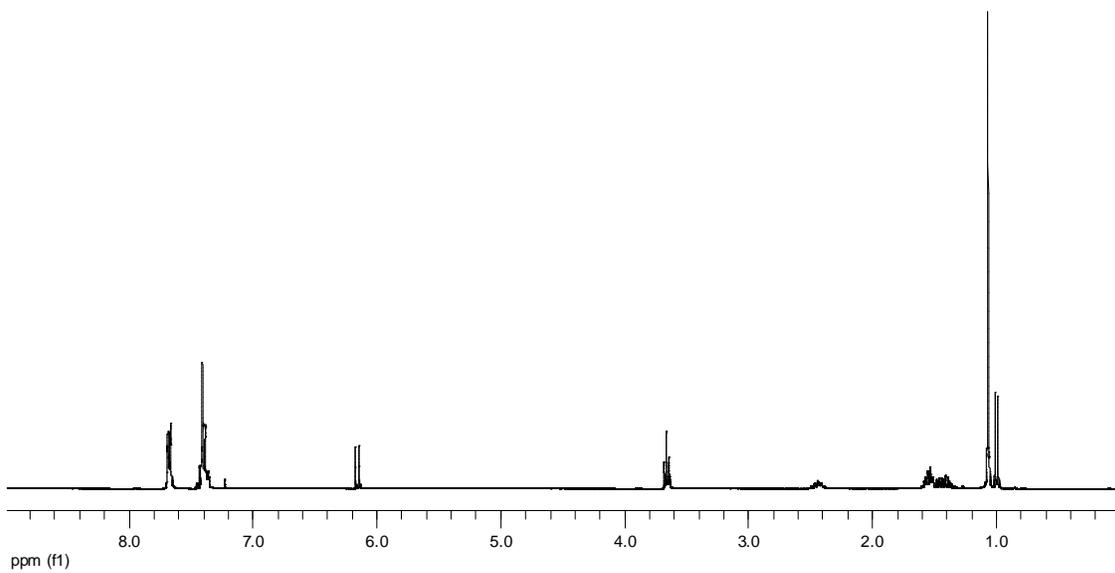
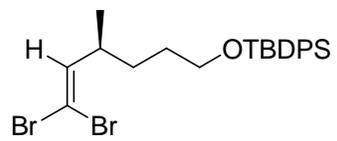
Total Synthesis of Kendomycin: A Macro-C-glycosidation Approach

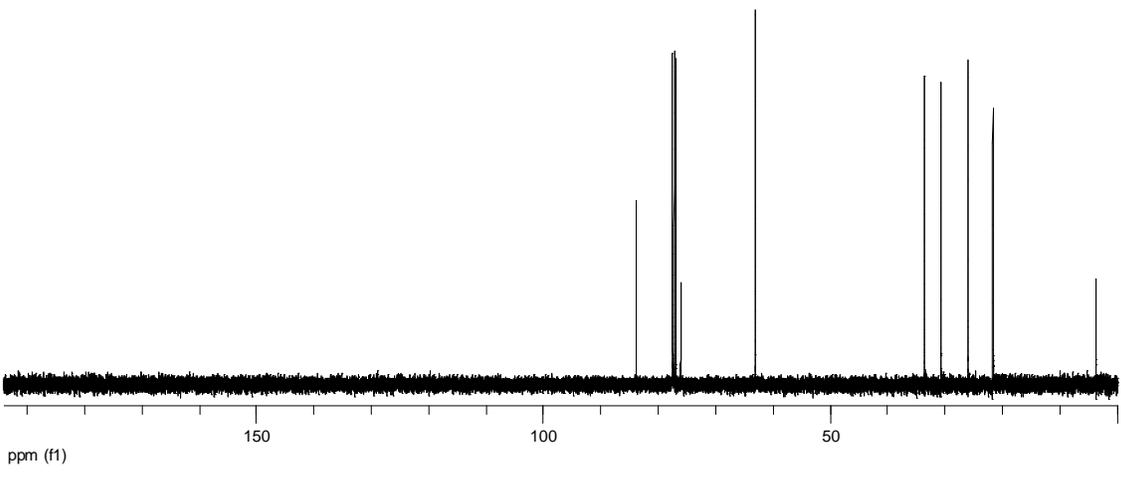
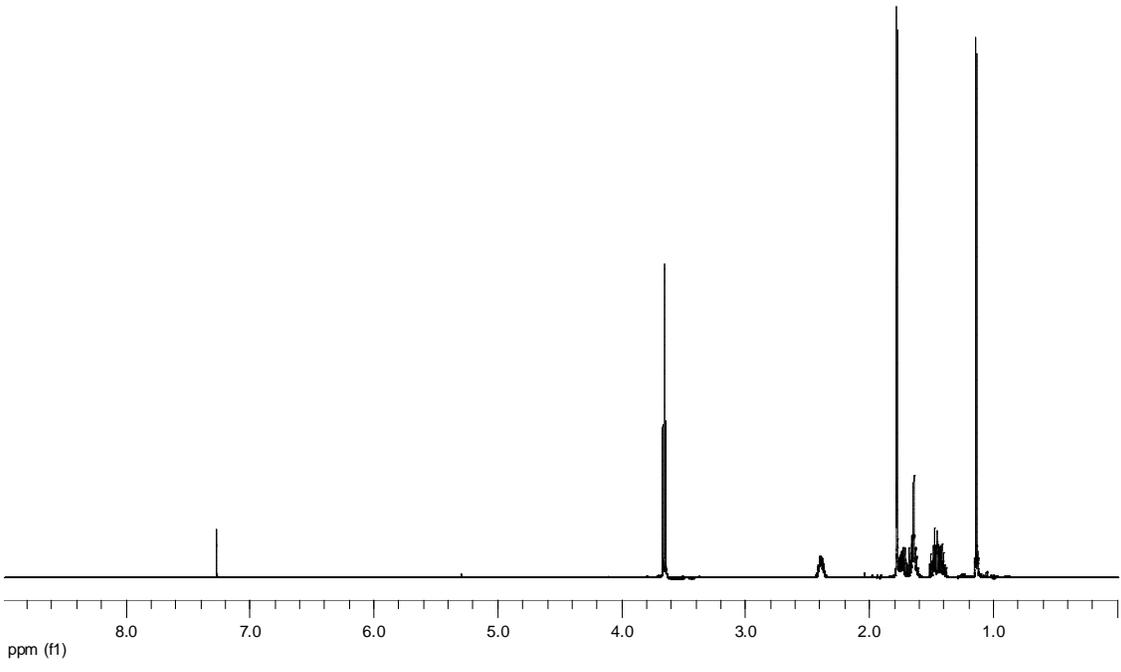
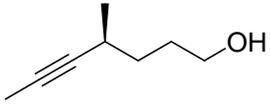
Yu Yuan, Hongbin Men and Chulbom Lee*

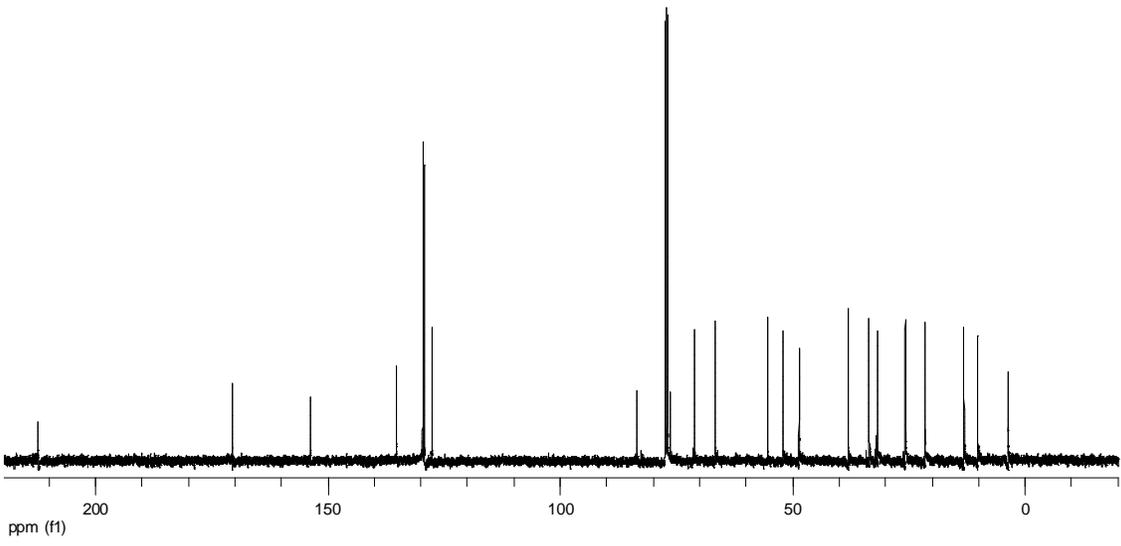
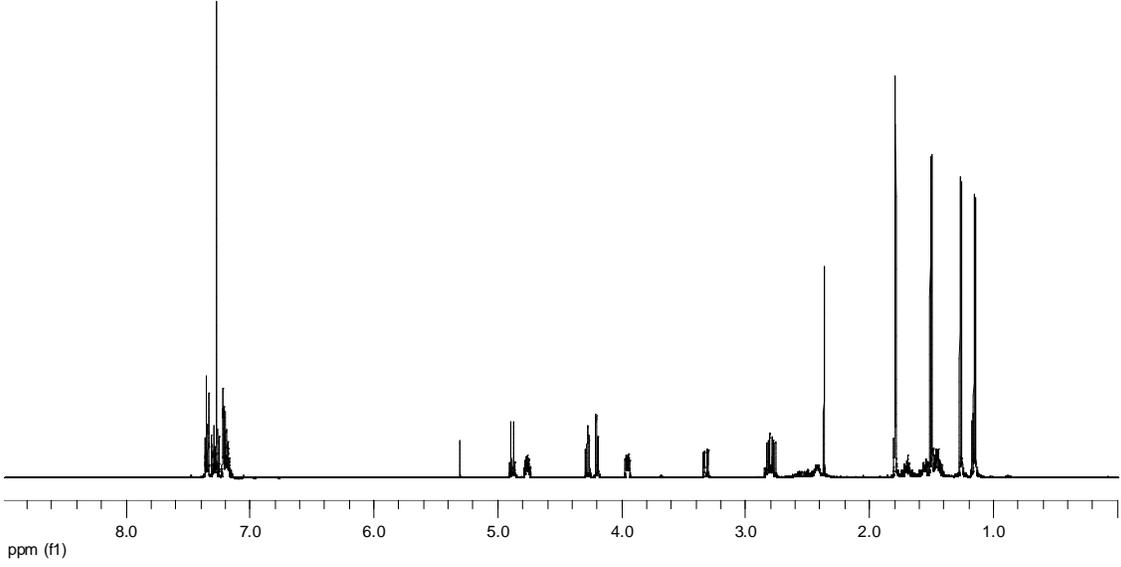
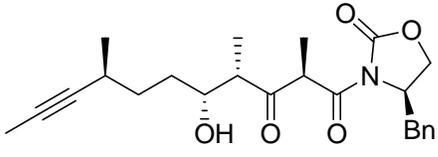
Department of Chemistry, Princeton University

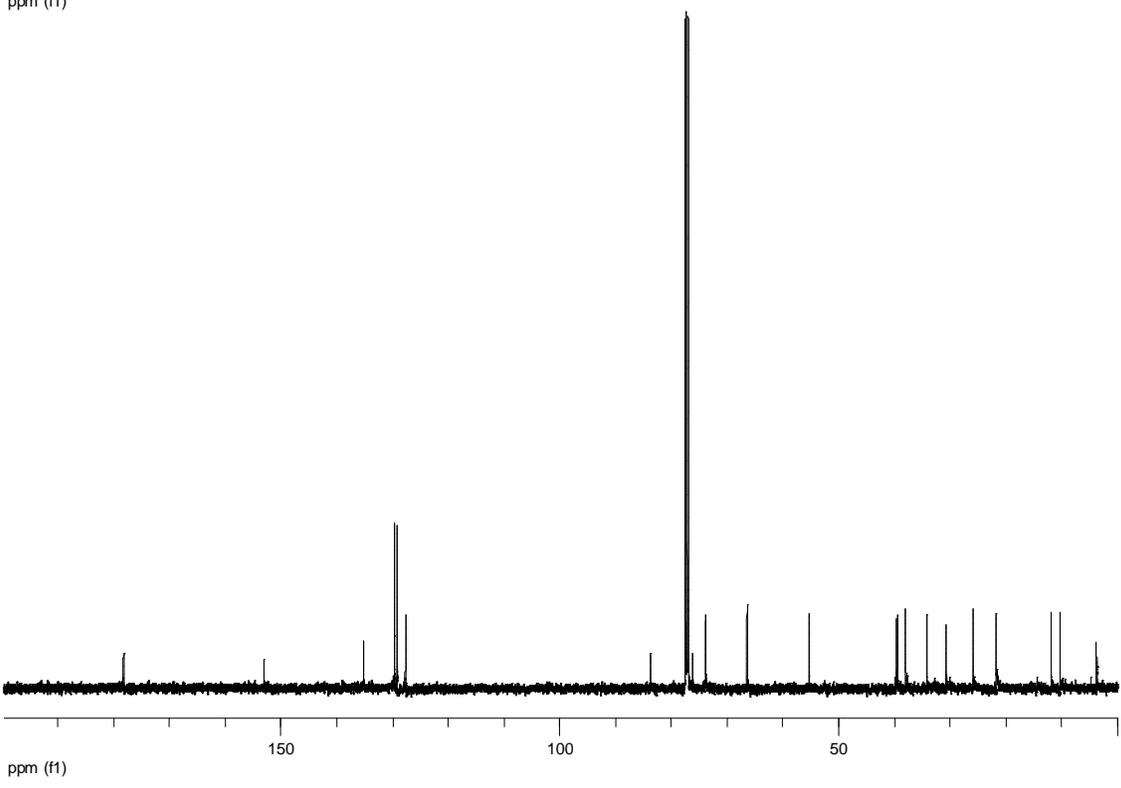
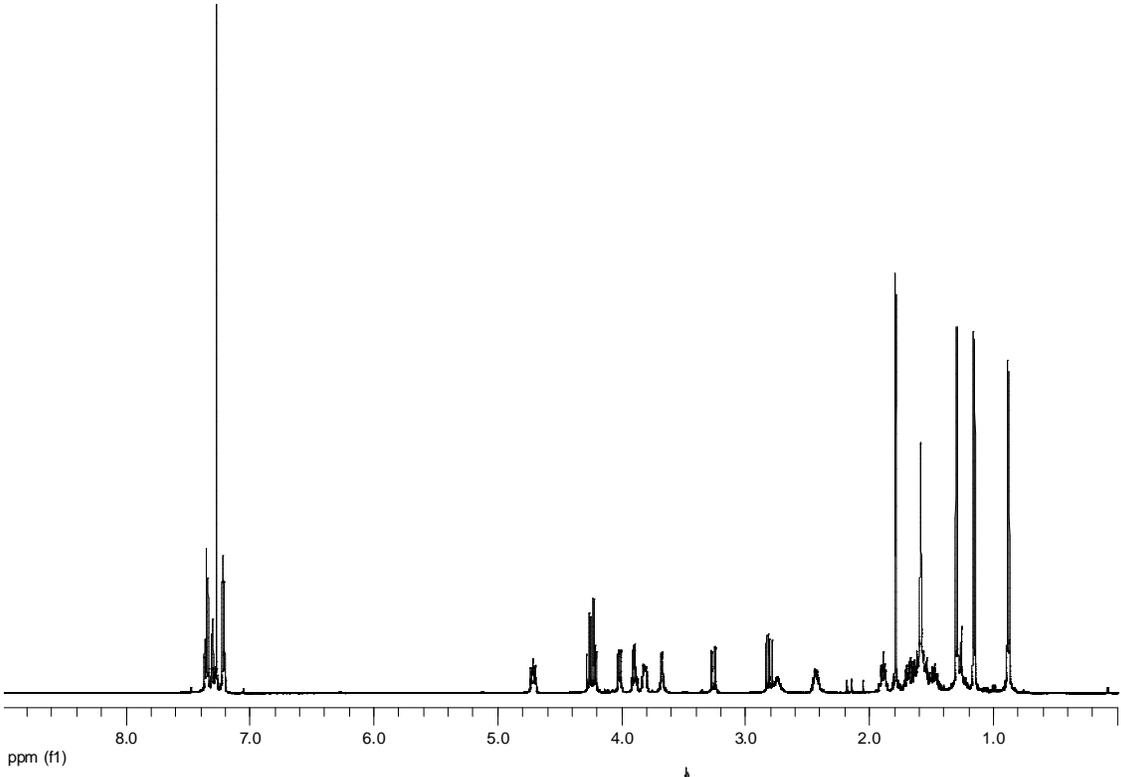
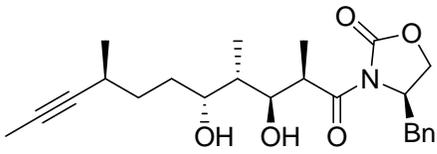
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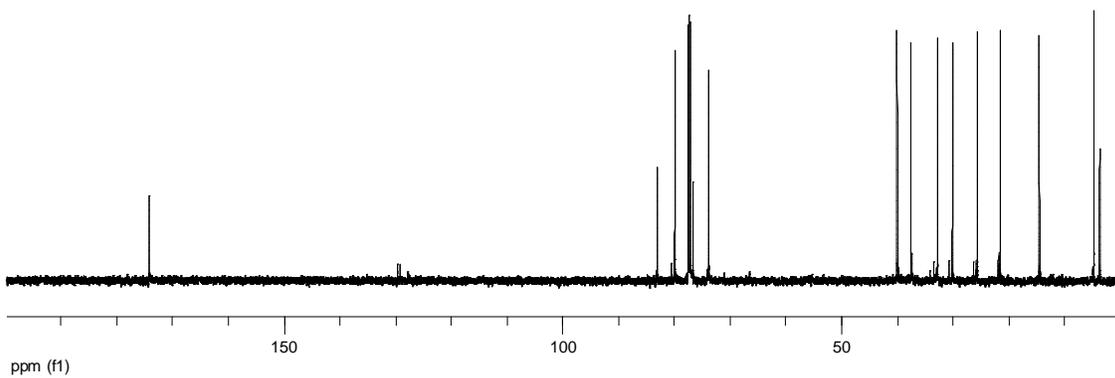
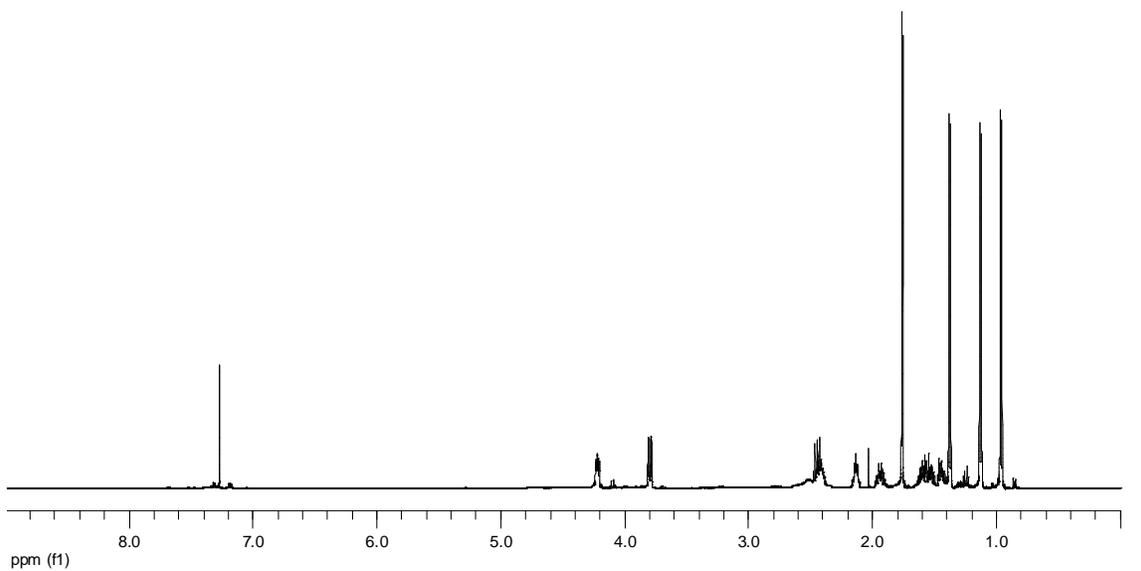
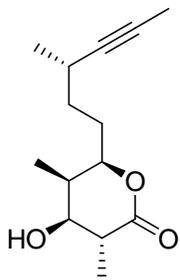


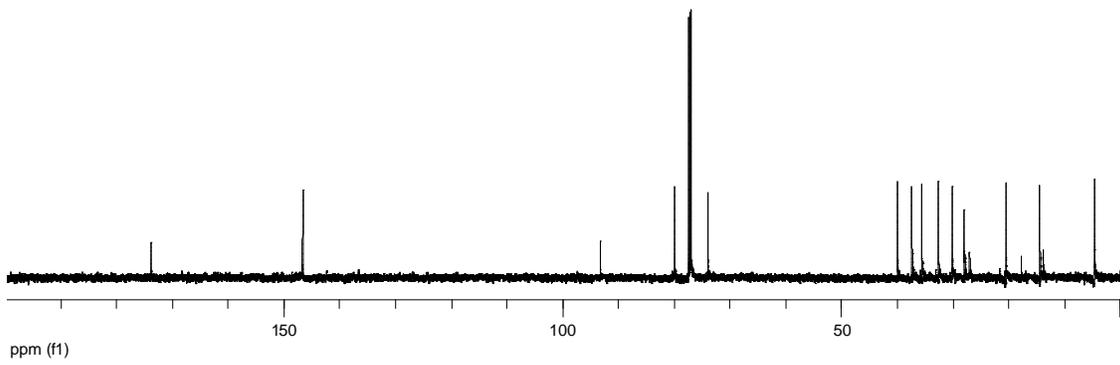
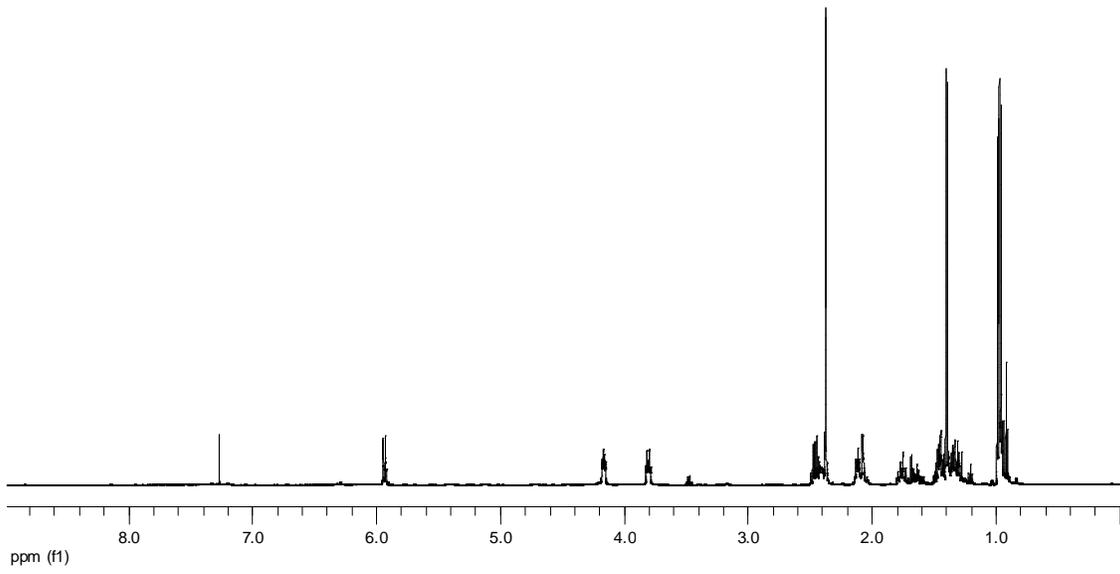
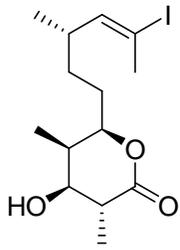


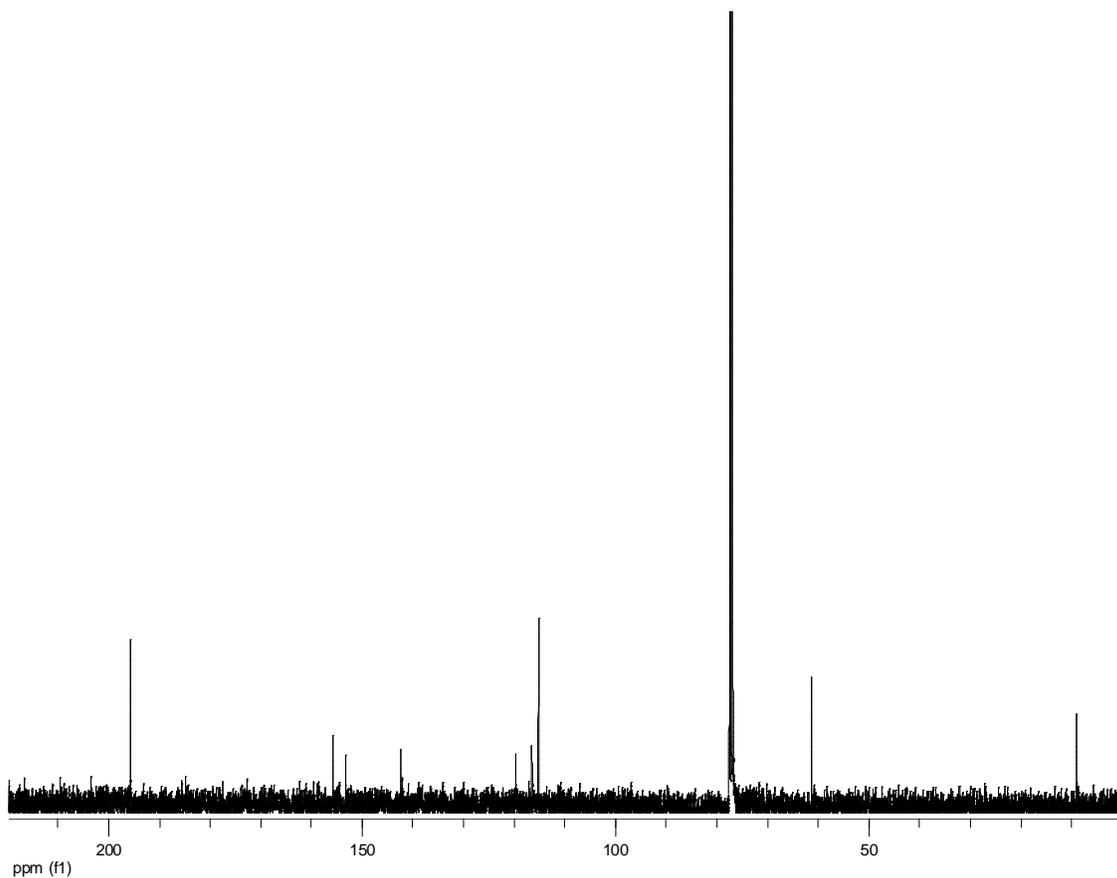
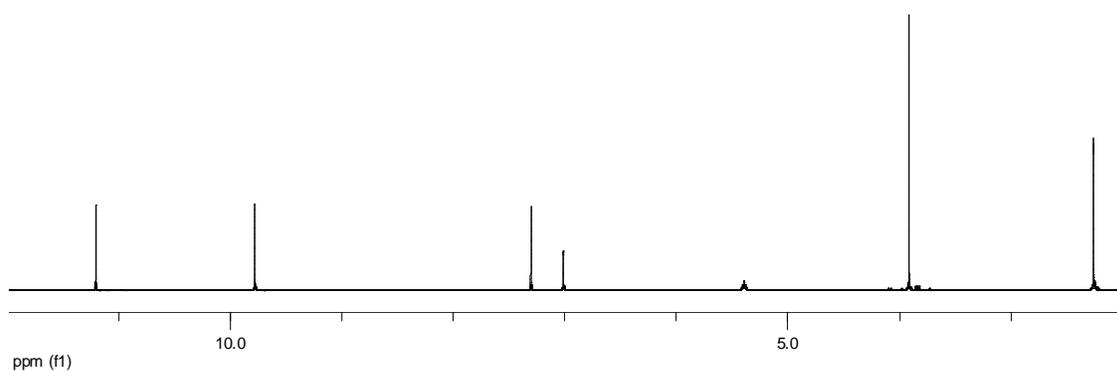
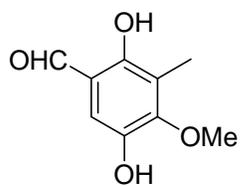


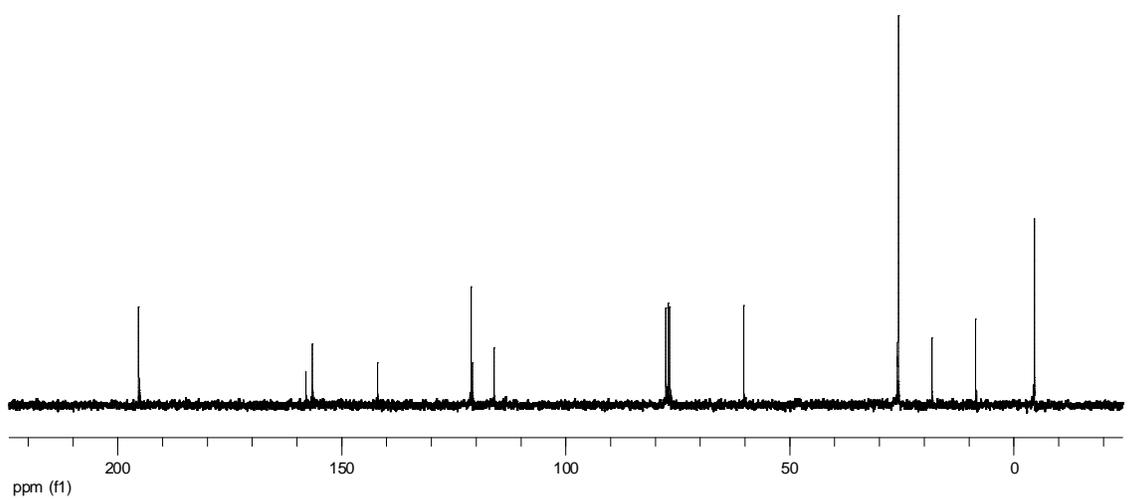
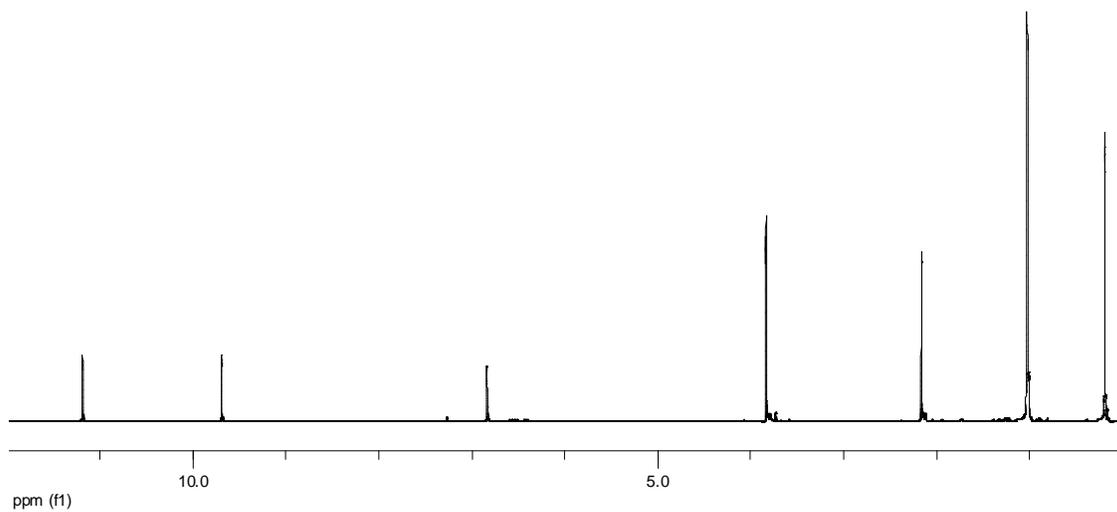
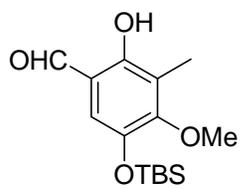


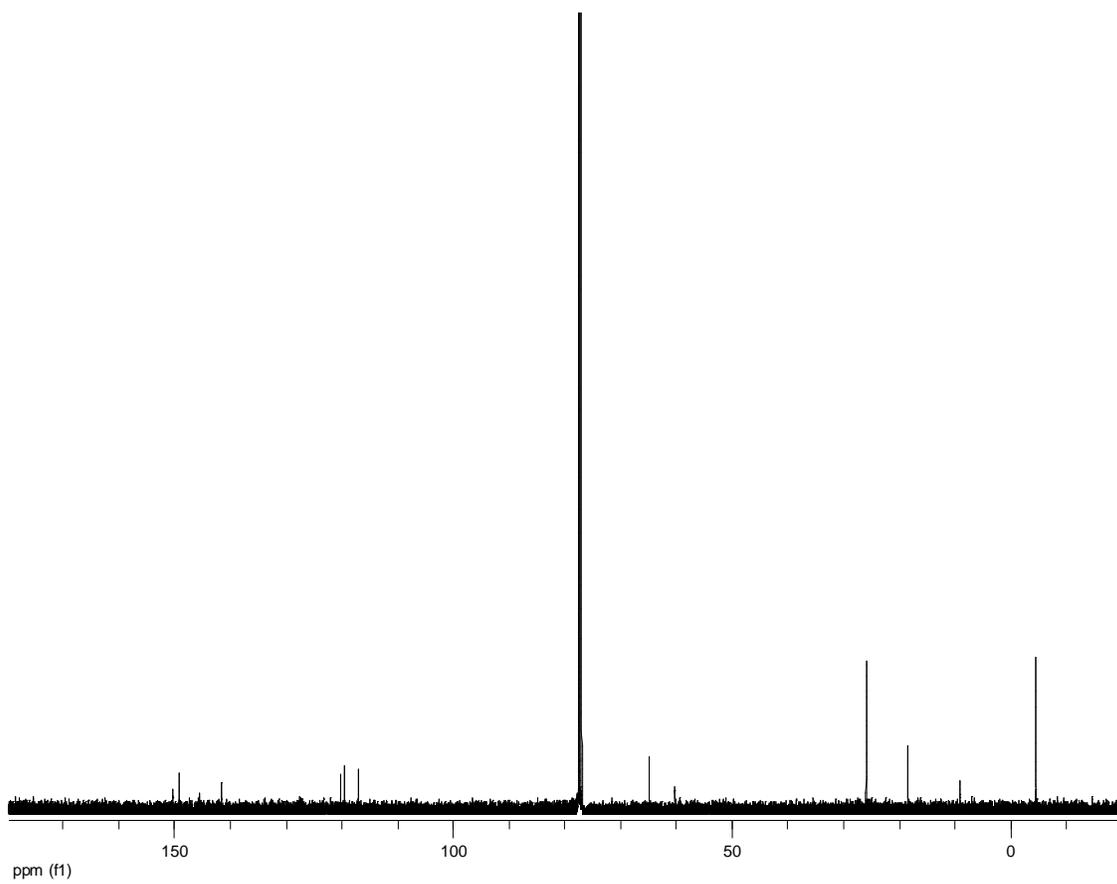
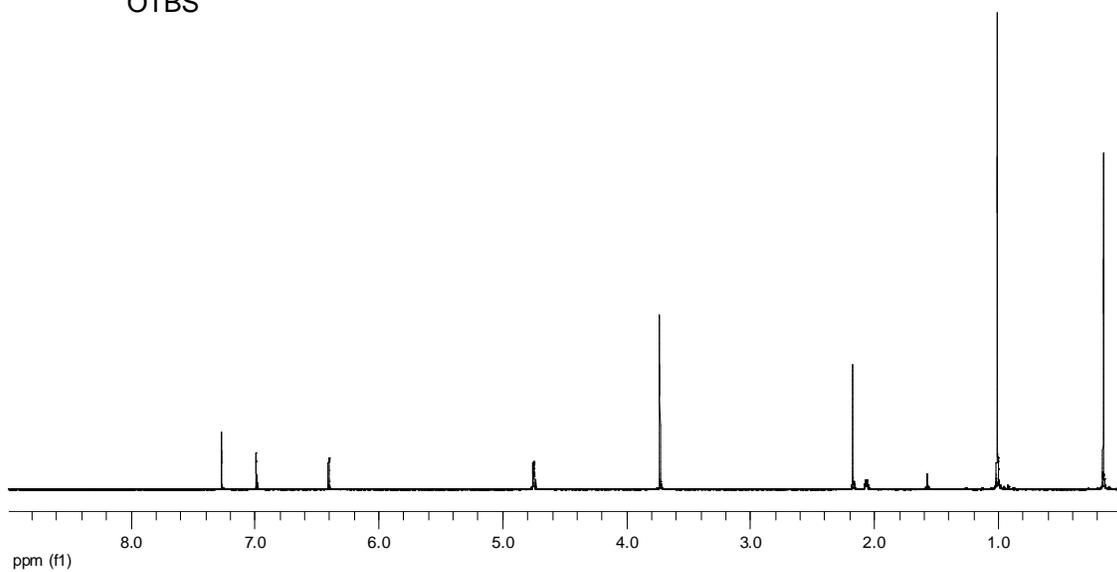
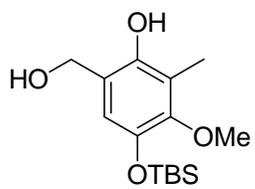


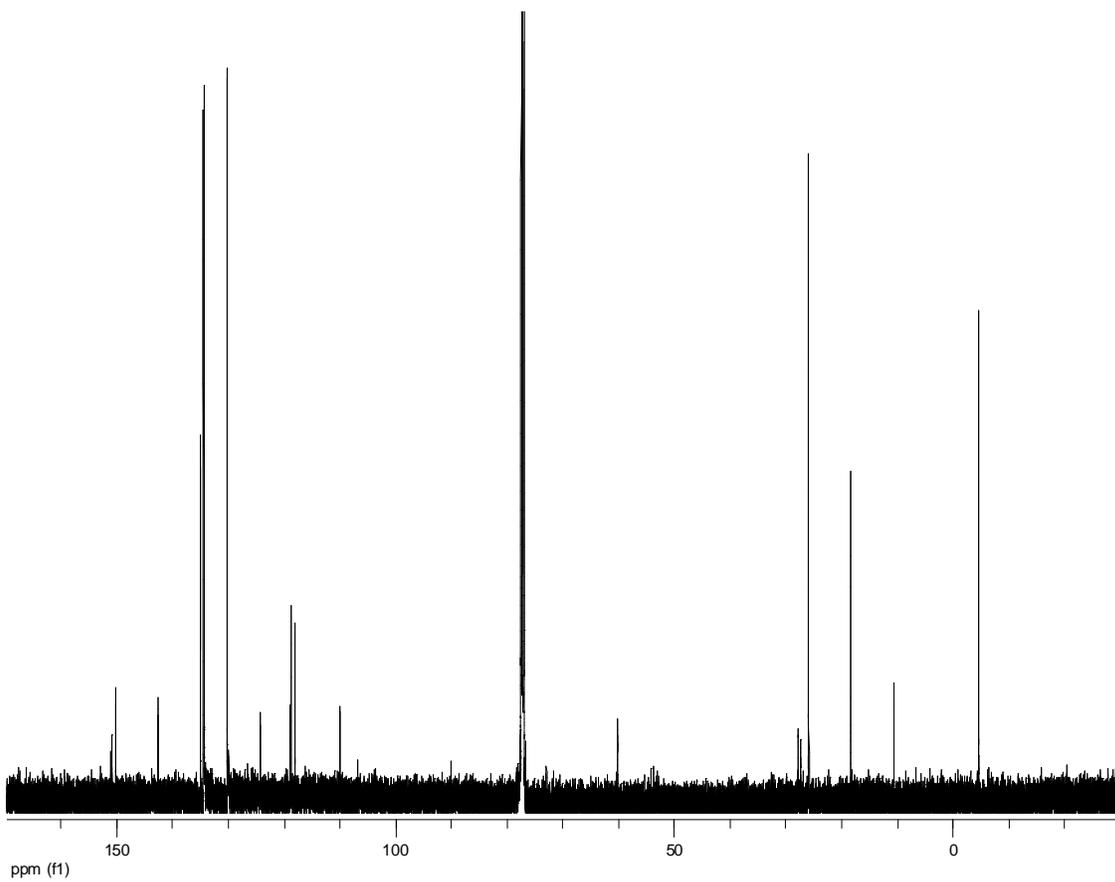
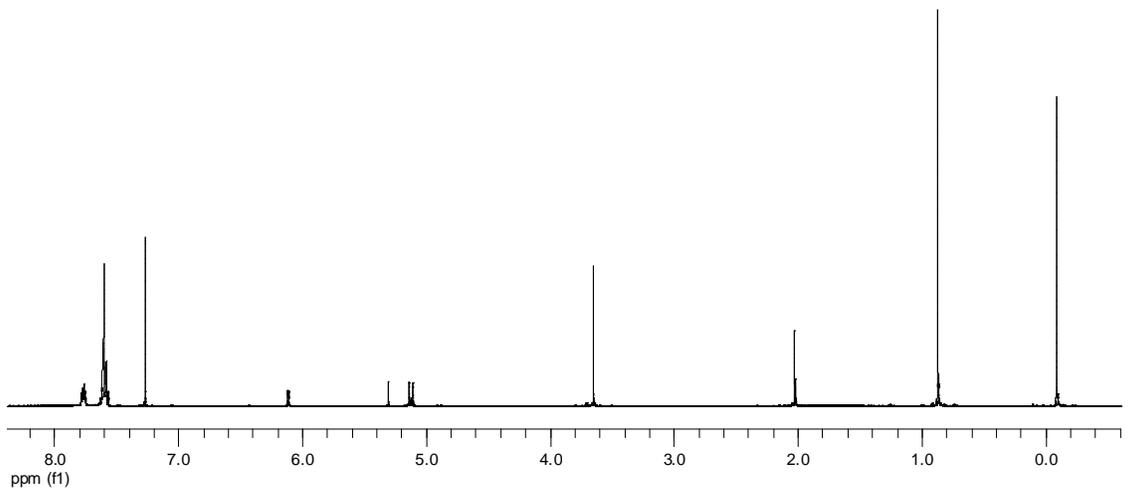
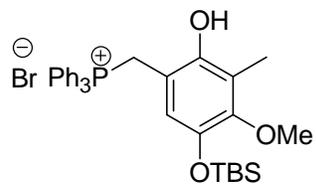


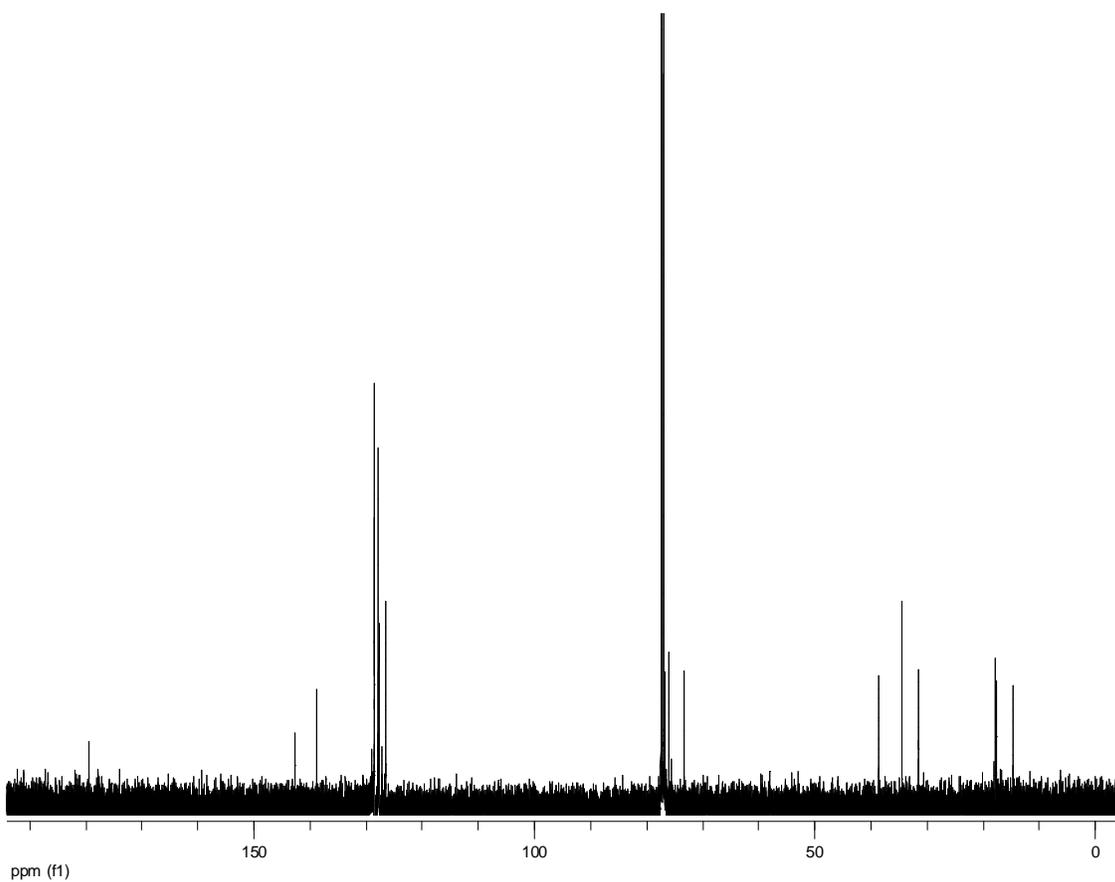
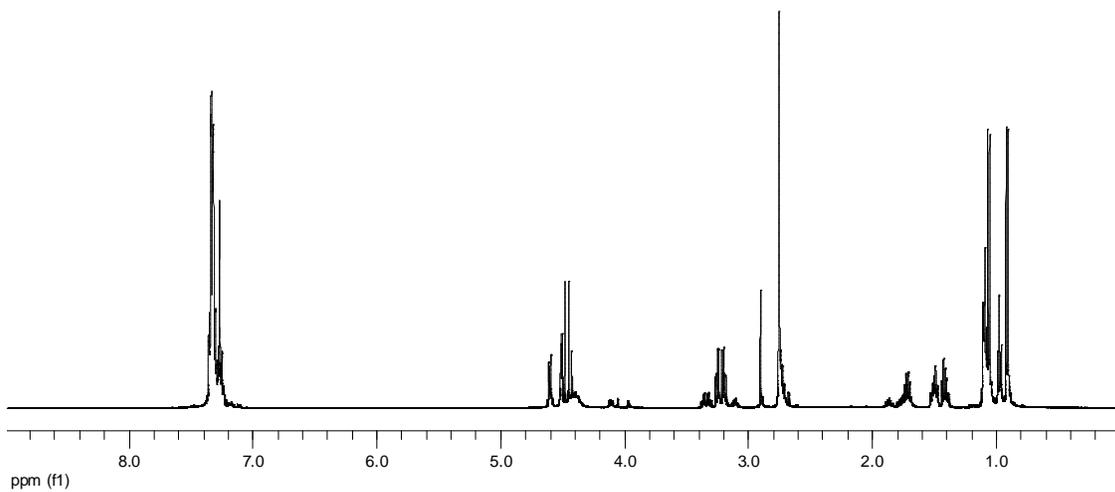
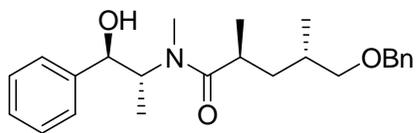


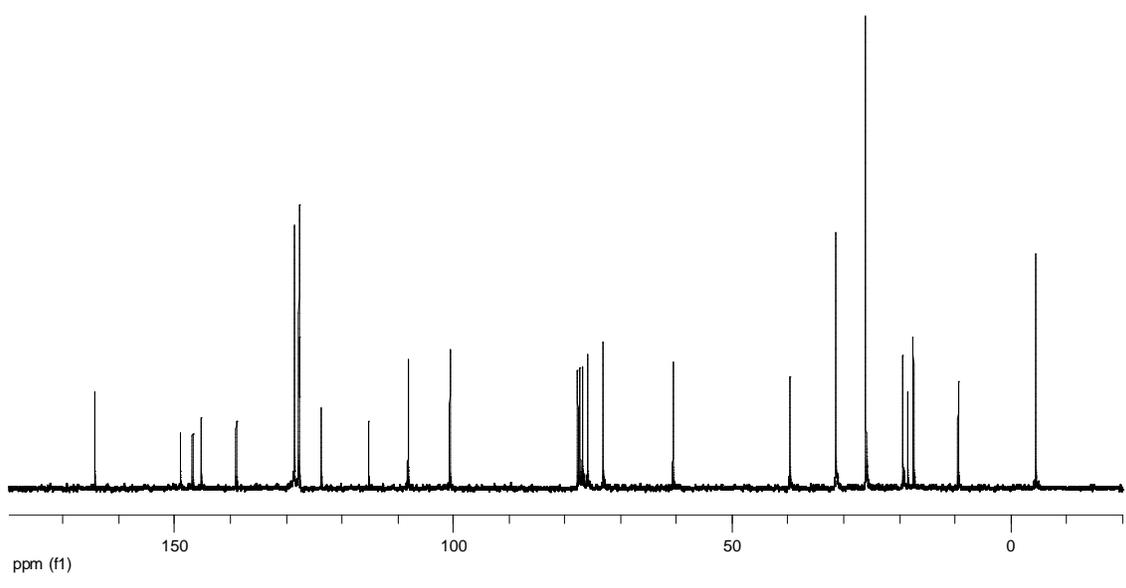
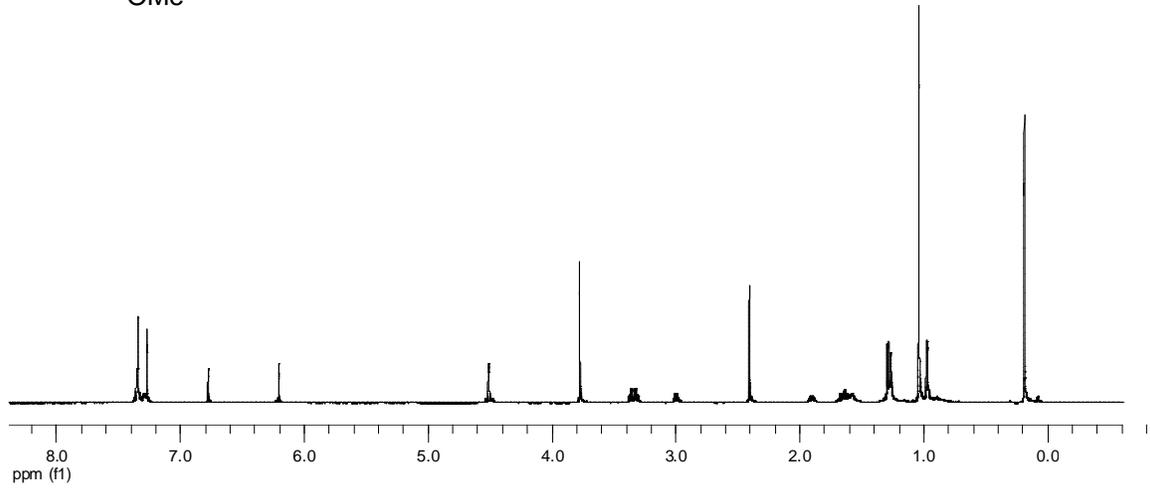
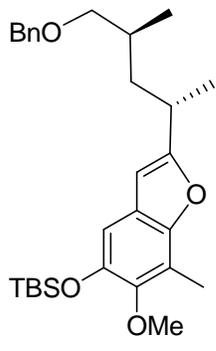


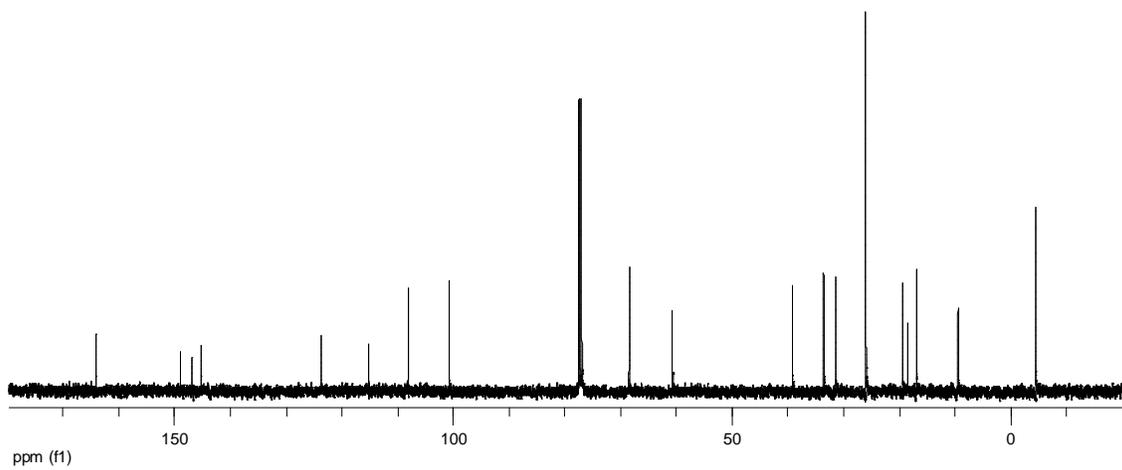
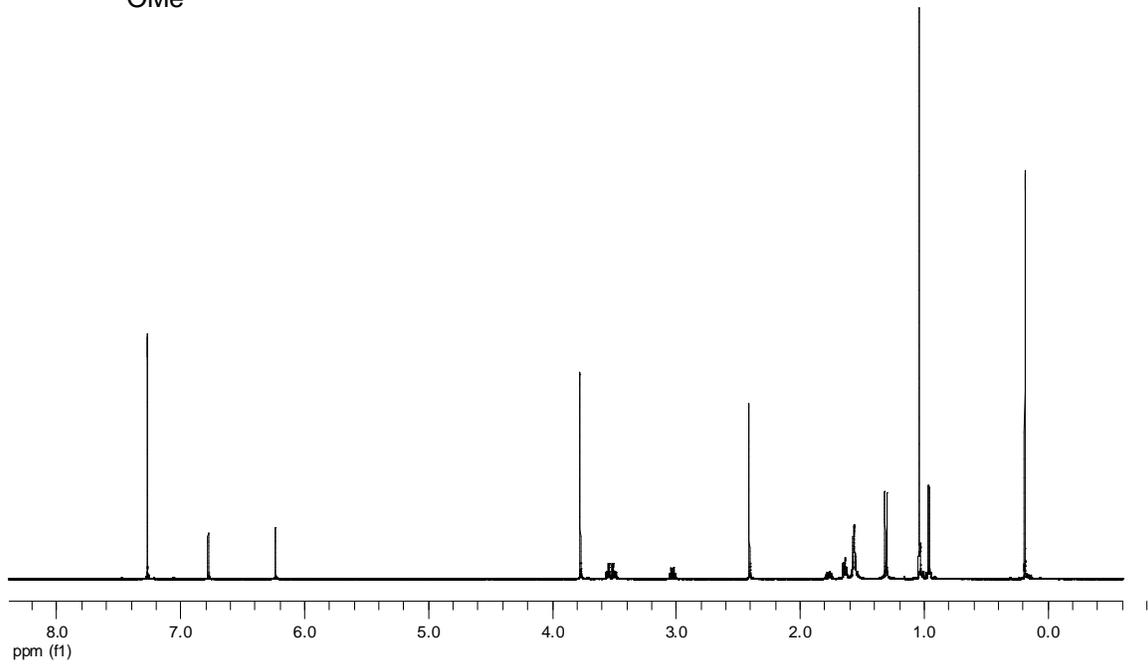
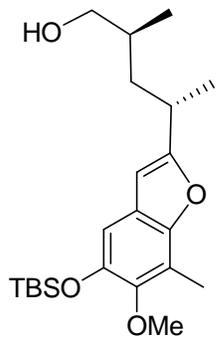


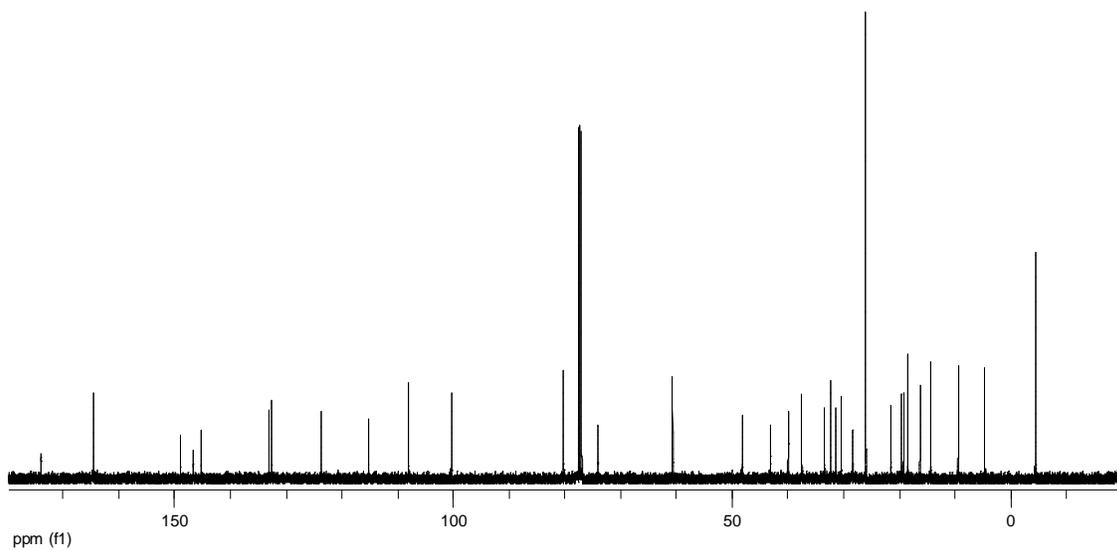
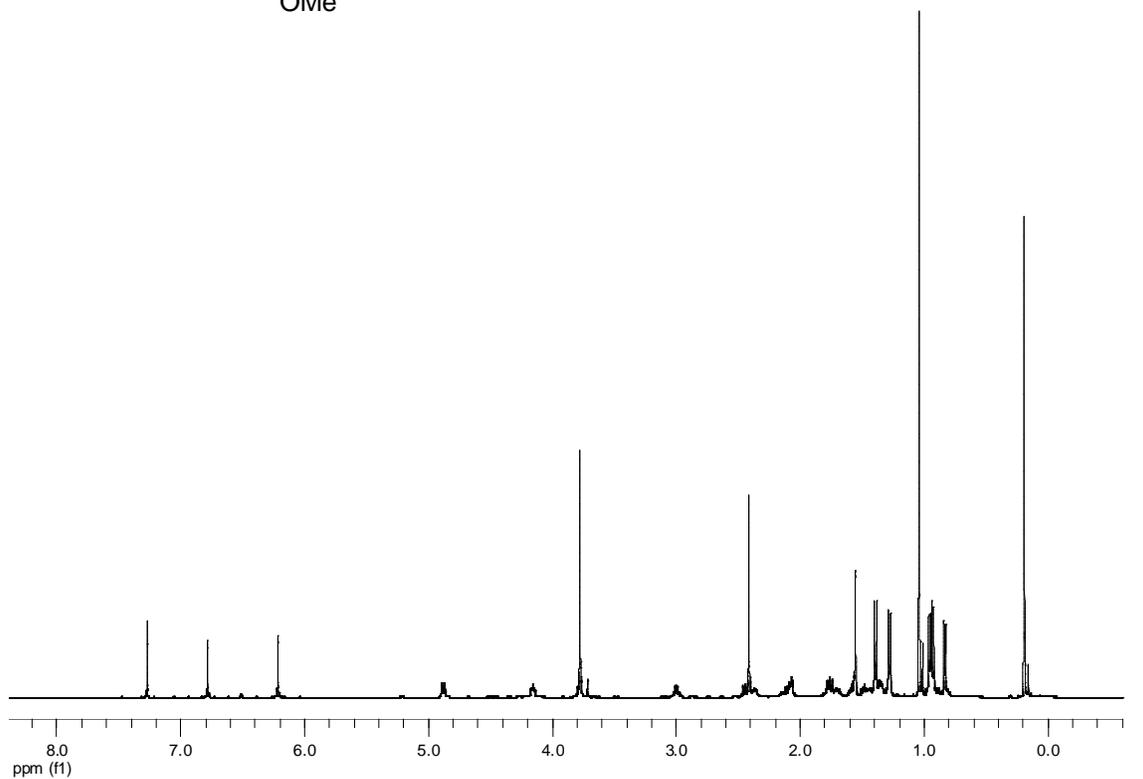
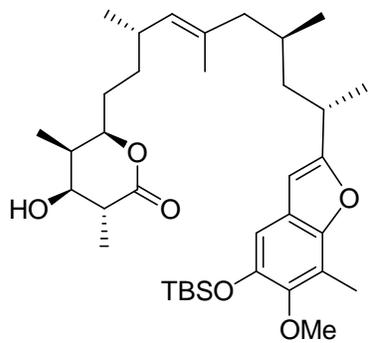


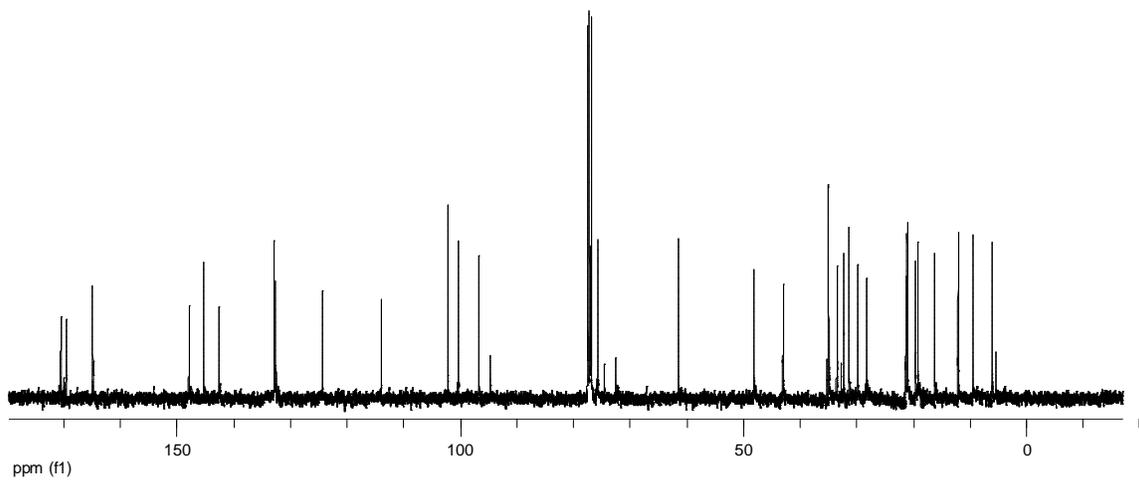
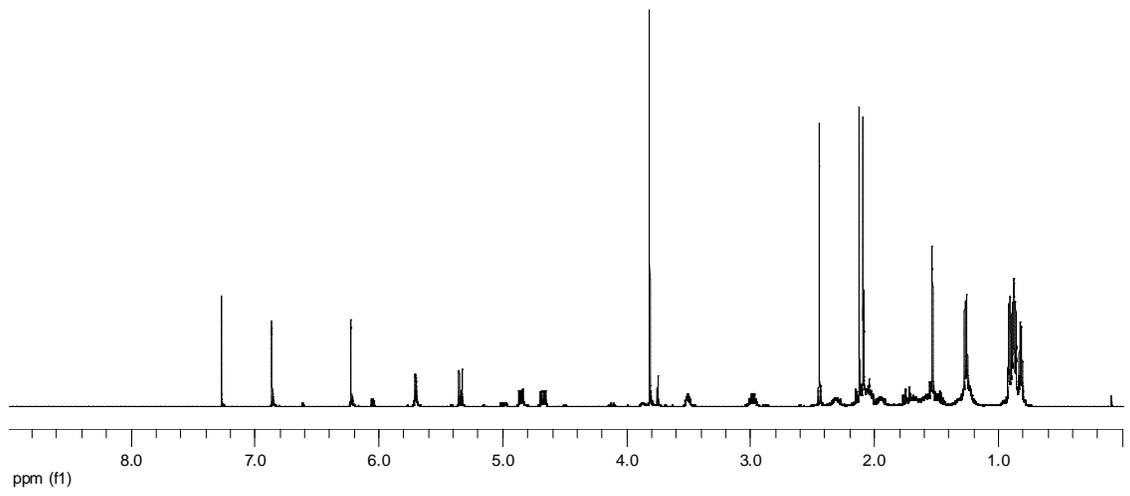
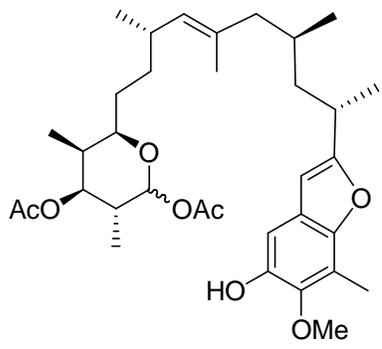


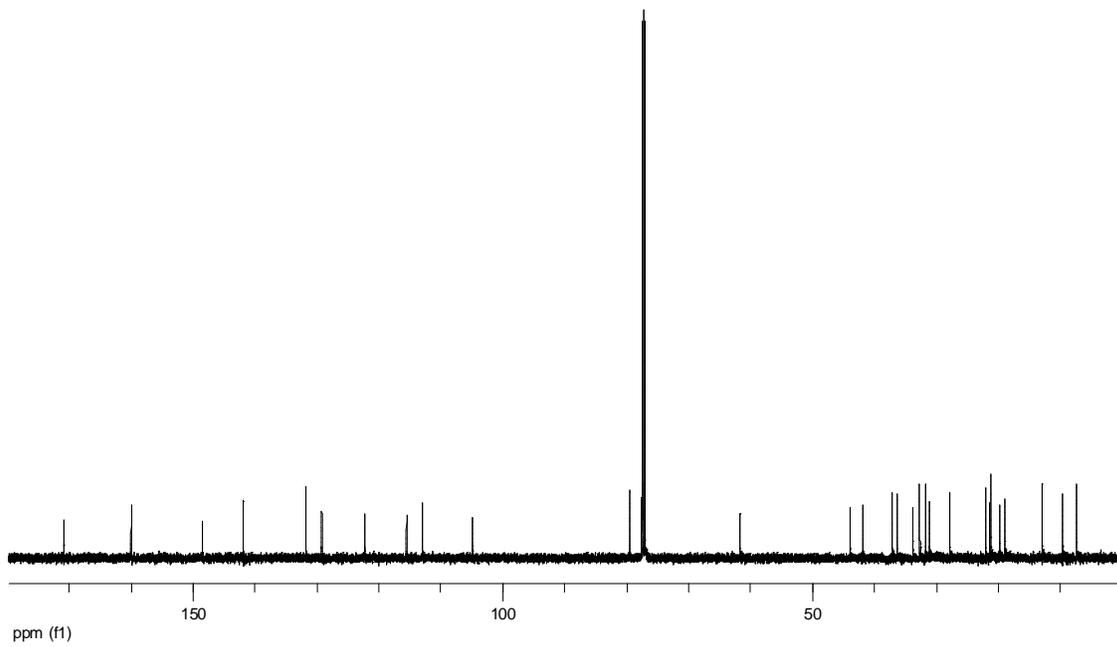
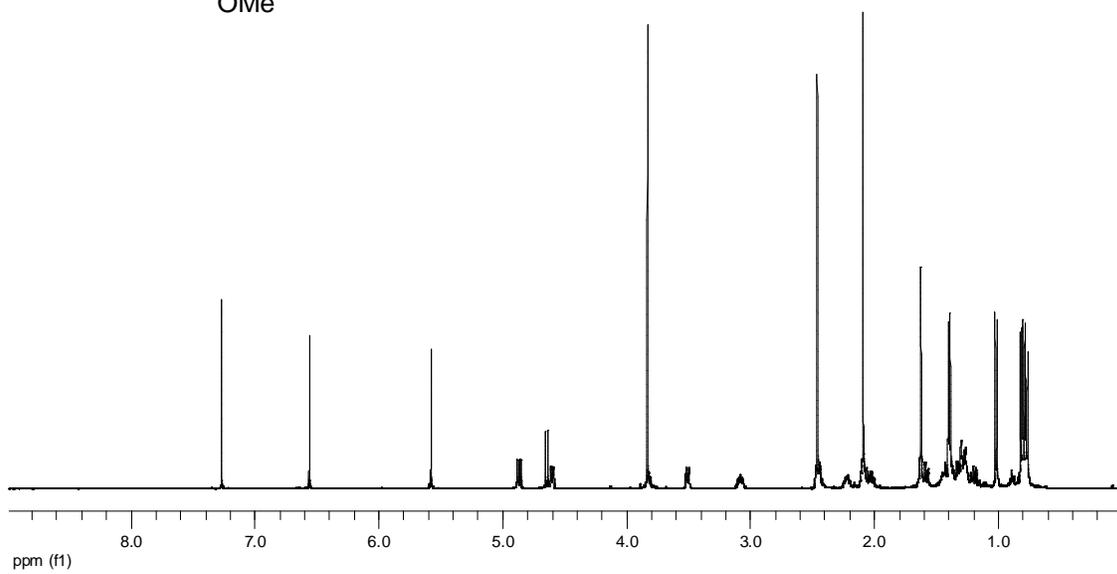
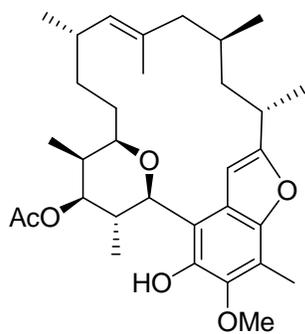


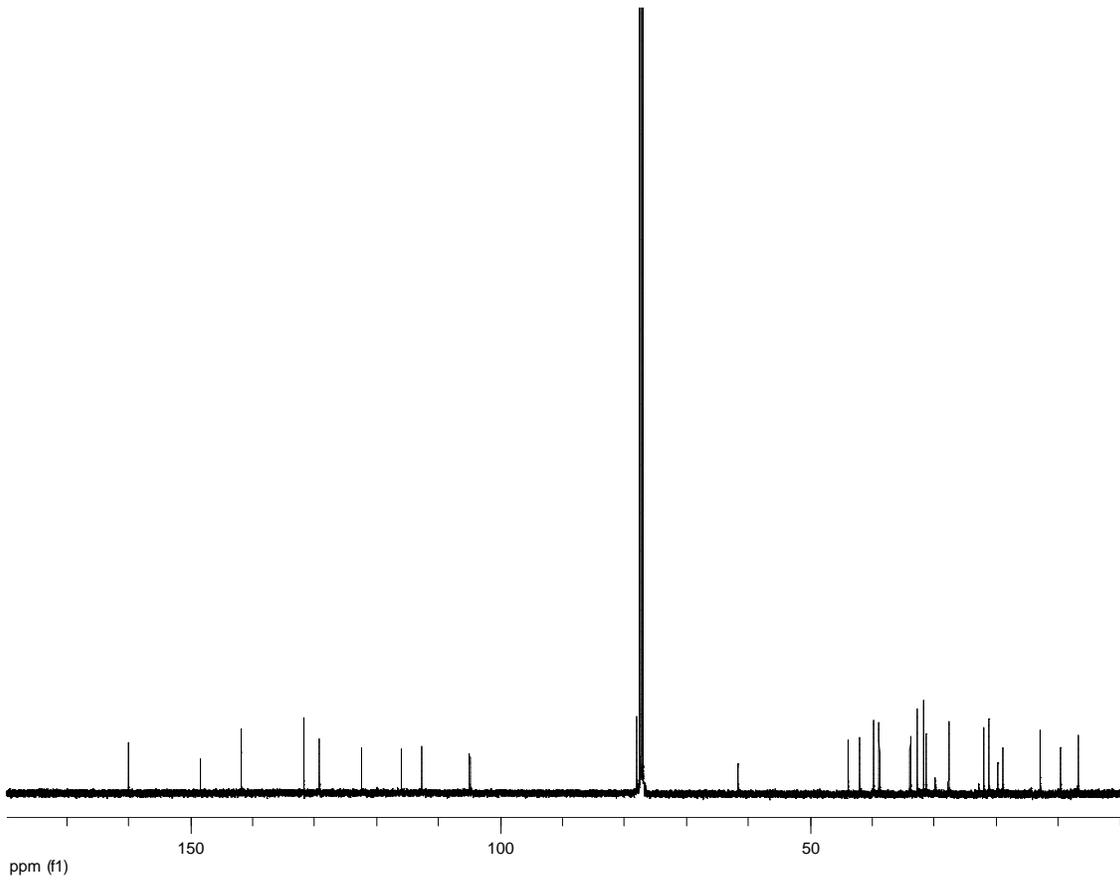
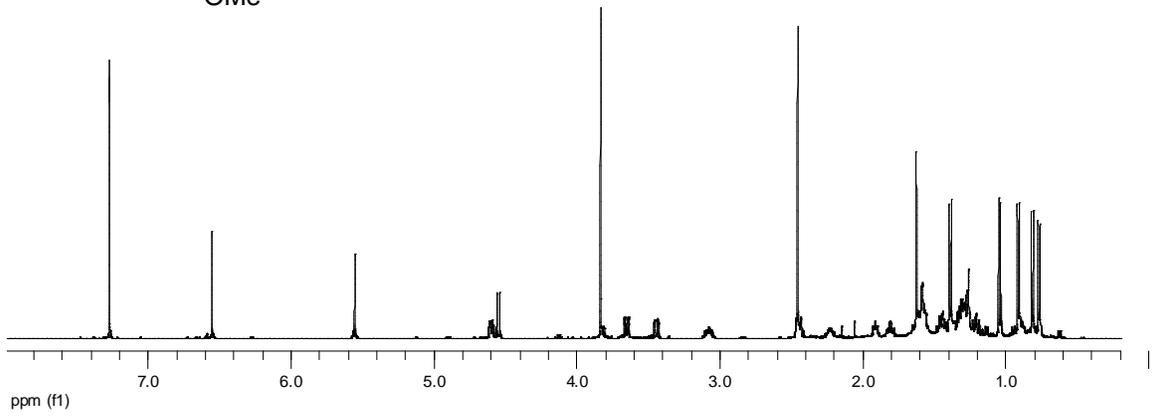
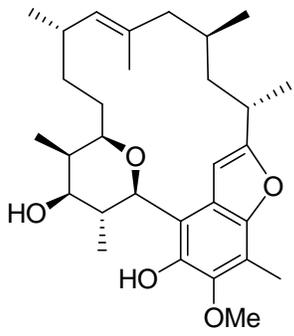


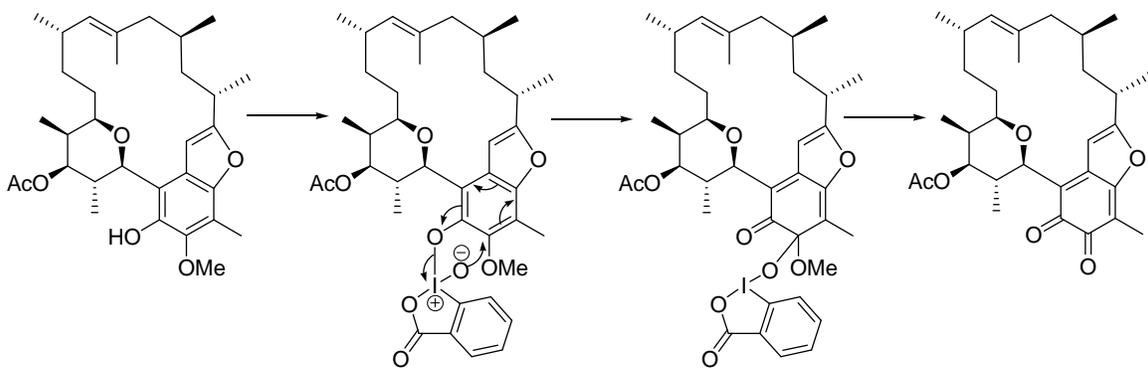




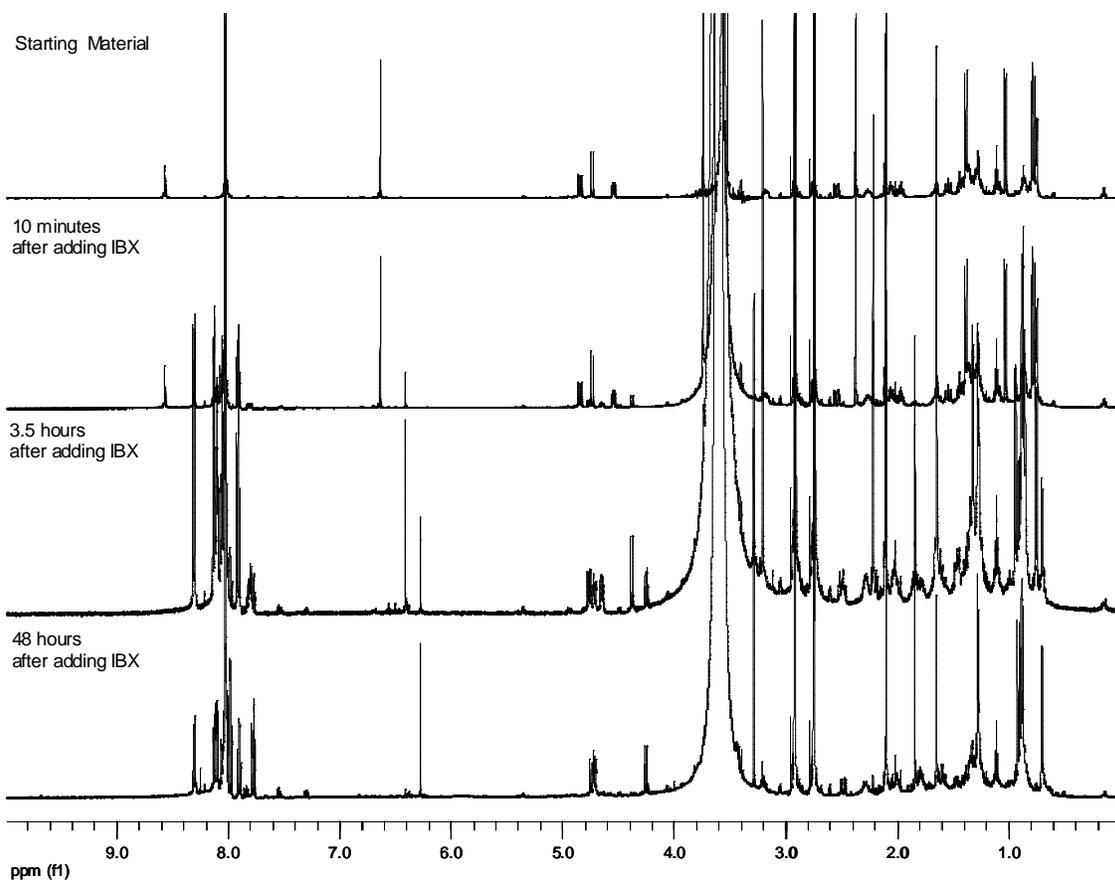








NMR Study in DMF- d_7



If the sample was azotroped with toluene, the C4 – OH can be seen in ^1H NMR spectrum (trace amount of toluene remains).

