

Supplementary Information

Studies Directed toward the Synthesis of 4-Deoxy-10-oxodihydrobotrydial, a Naturally occurring Botryane

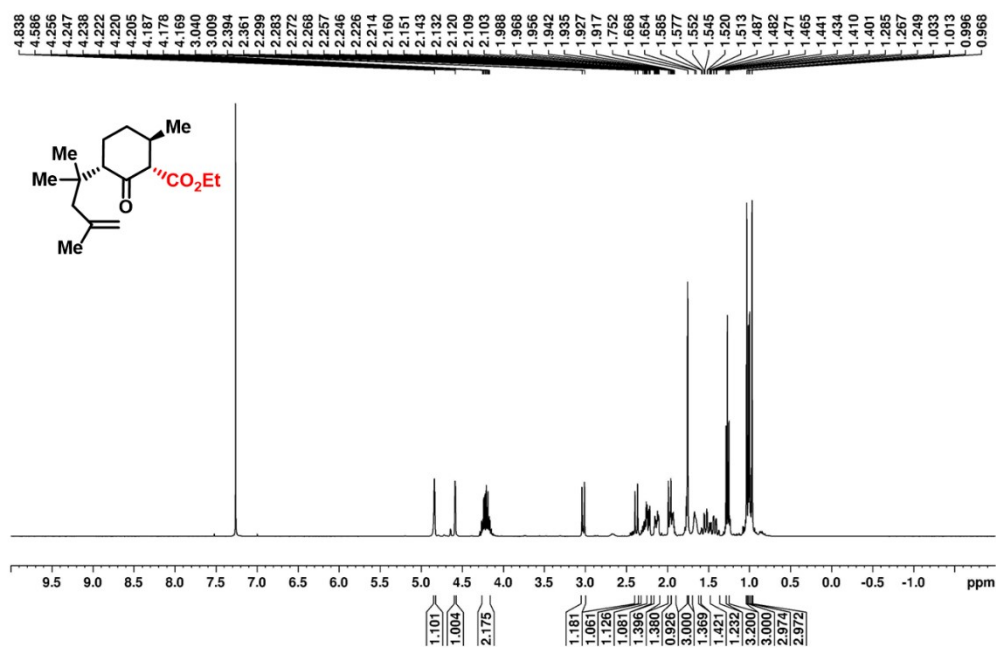
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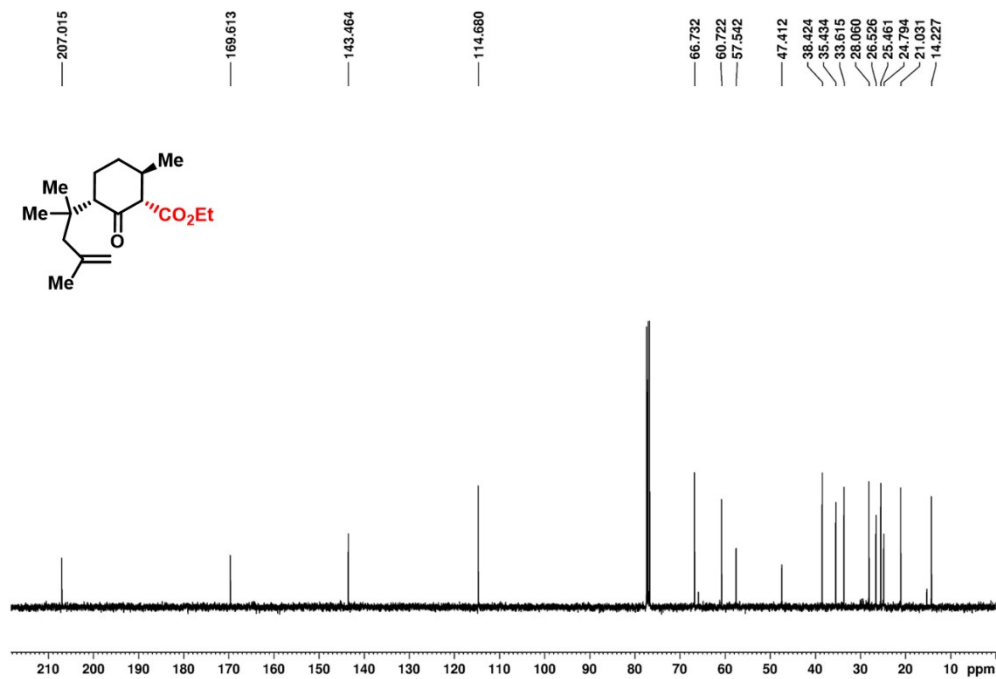
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1) Spectra of compounds 7, 11, 12, 13, 14 and 16	2-6
2) NOE studies of compounds 7 and 14	7-8

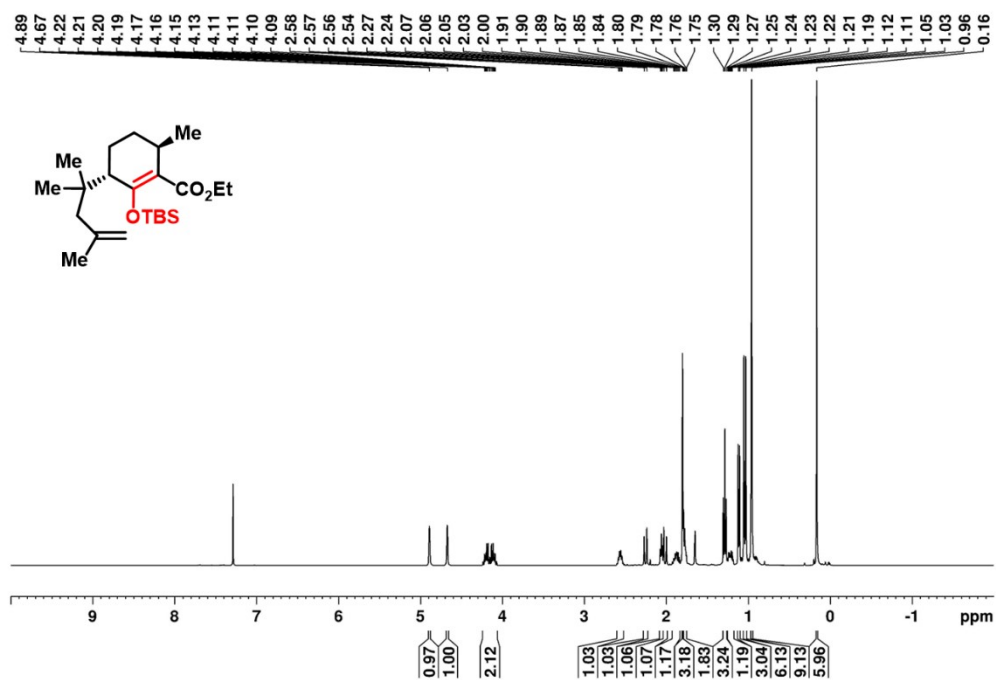
^1H NMR (400 MHz, CDCl_3) of 7



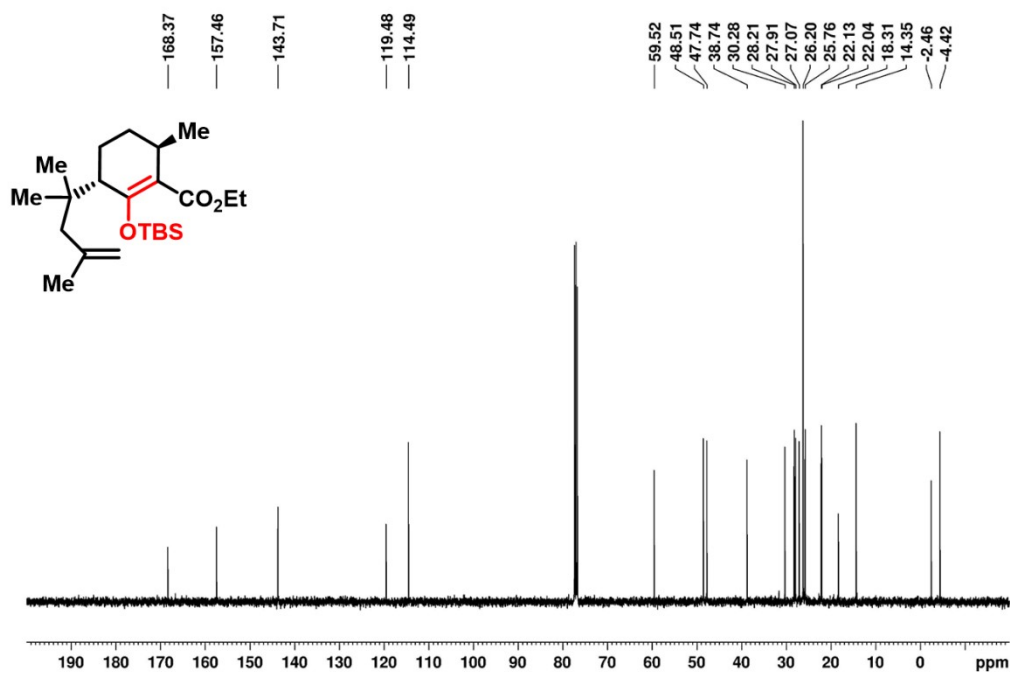
^{13}C NMR (100 MHz, CDCl_3) of 7



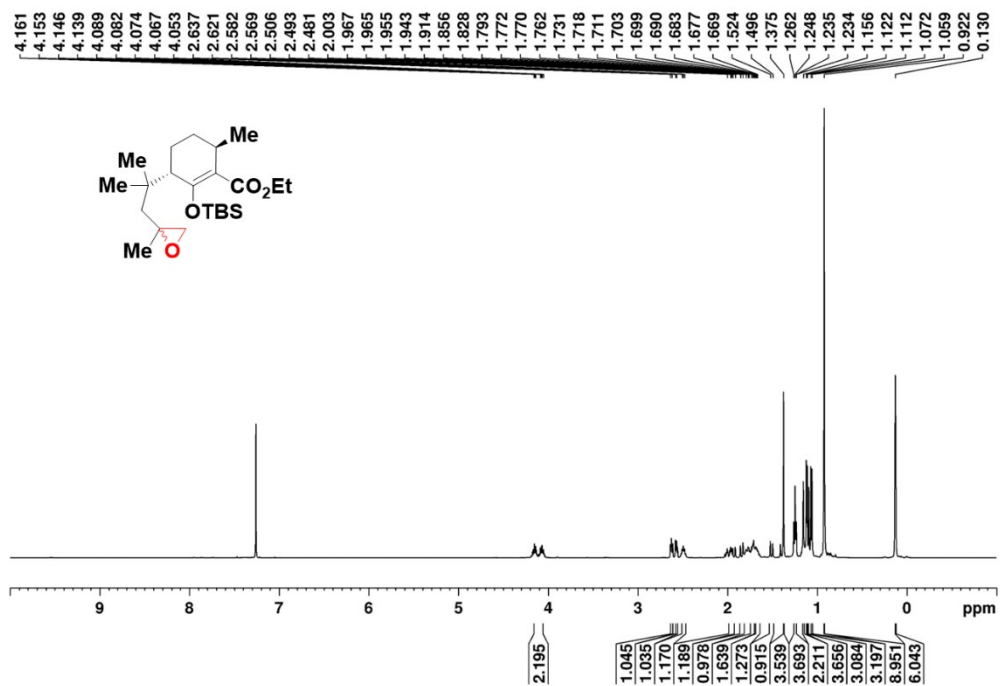
^1H NMR (400 MHz, CDCl_3) of **11**



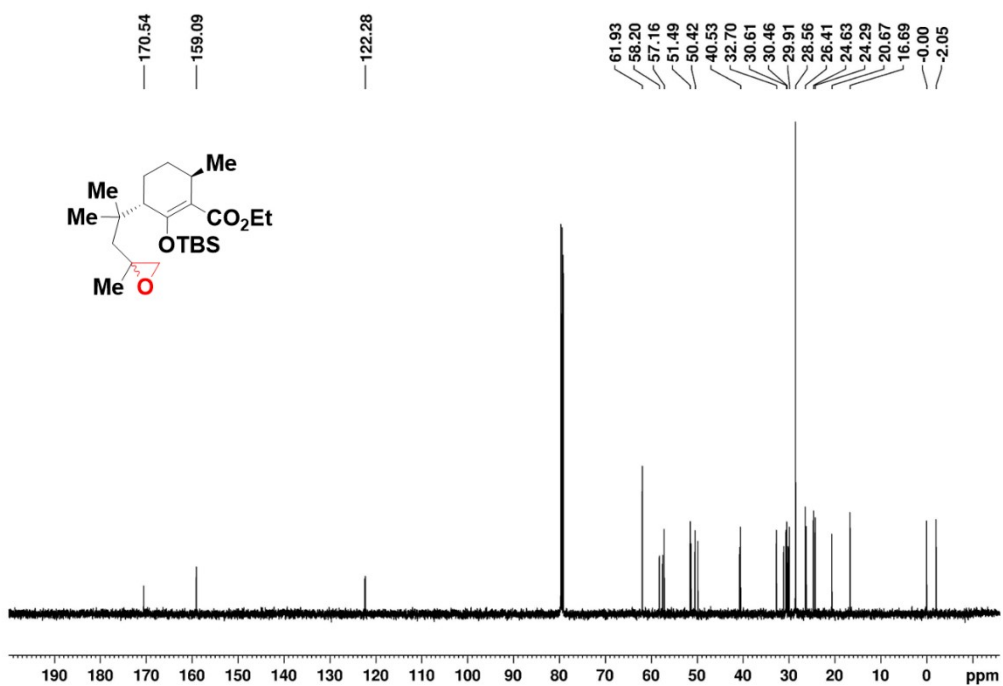
^{13}C NMR (100 MHz, CDCl_3) of **11**



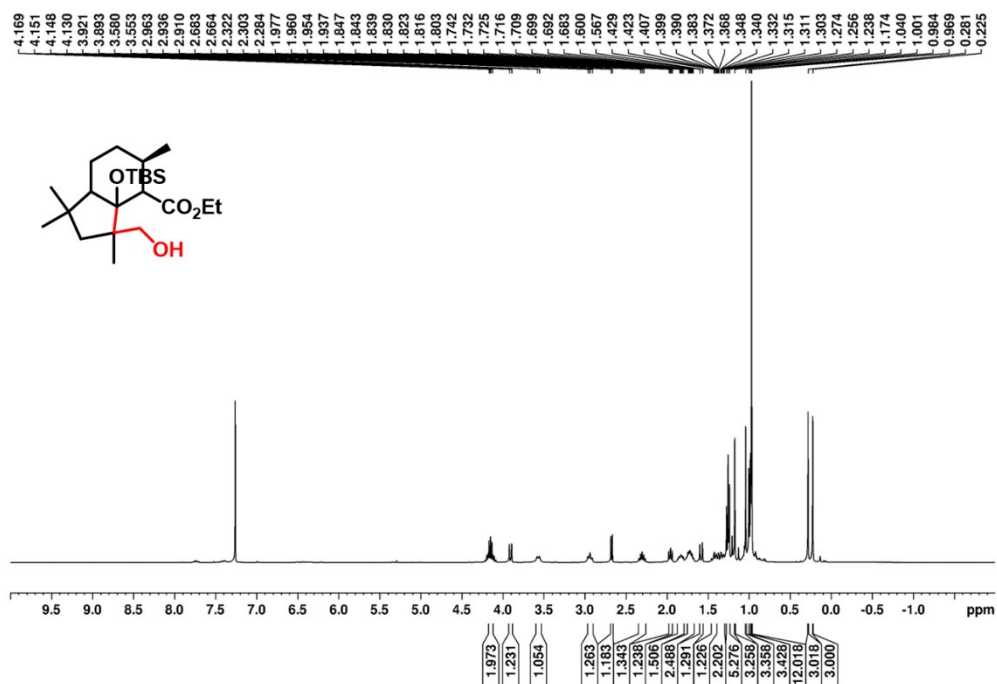
^1H NMR (400 MHz, CDCl_3) of **12**



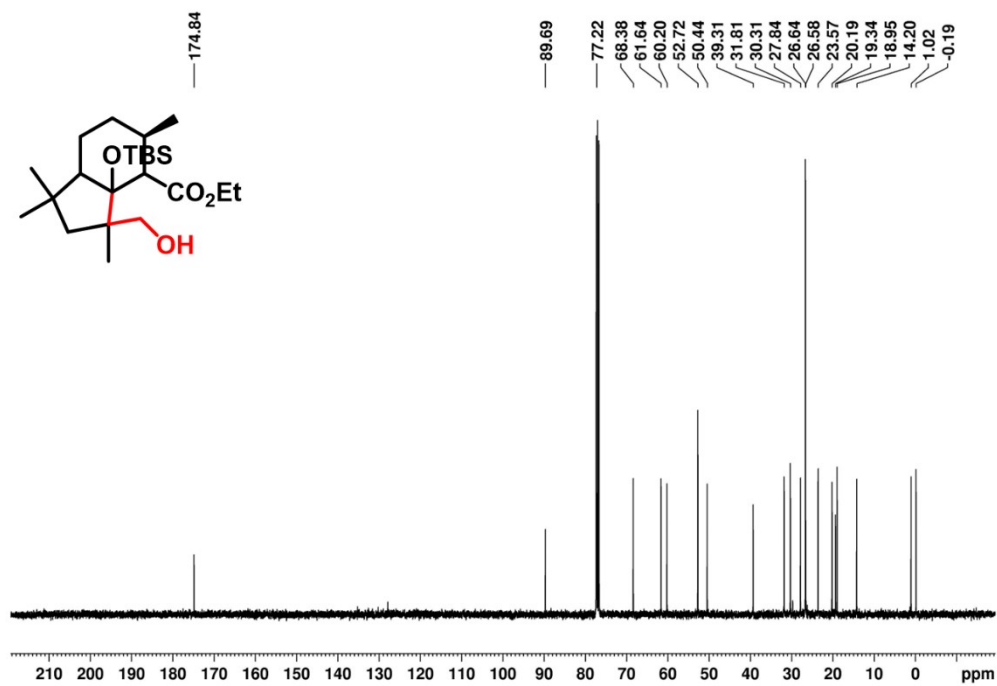
^{13}C NMR (100 MHz, CDCl_3) of **12**



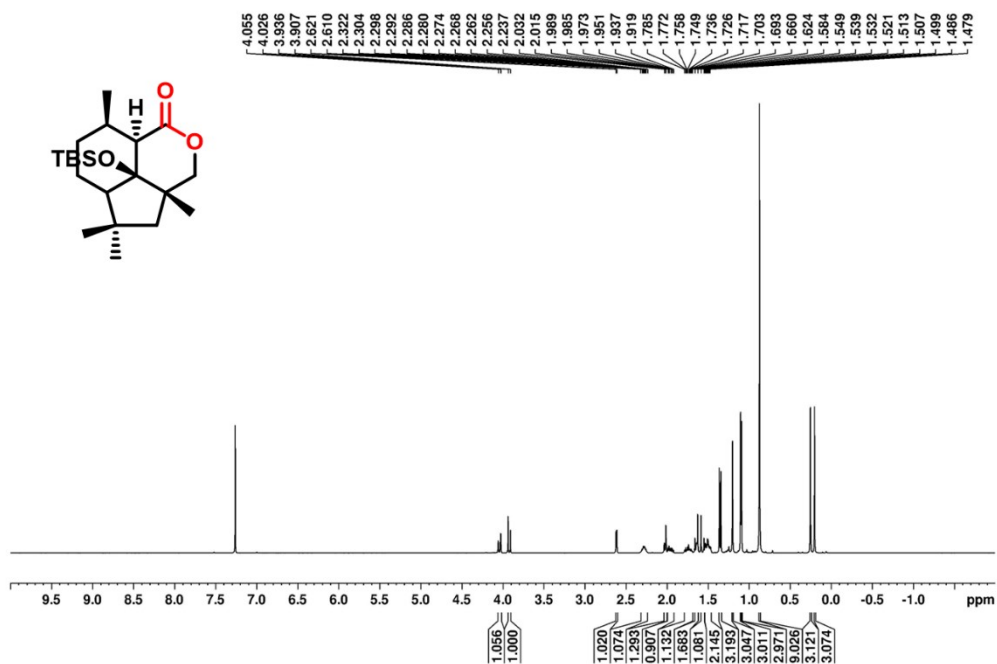
^1H NMR (400 MHz, CDCl_3) of **13**



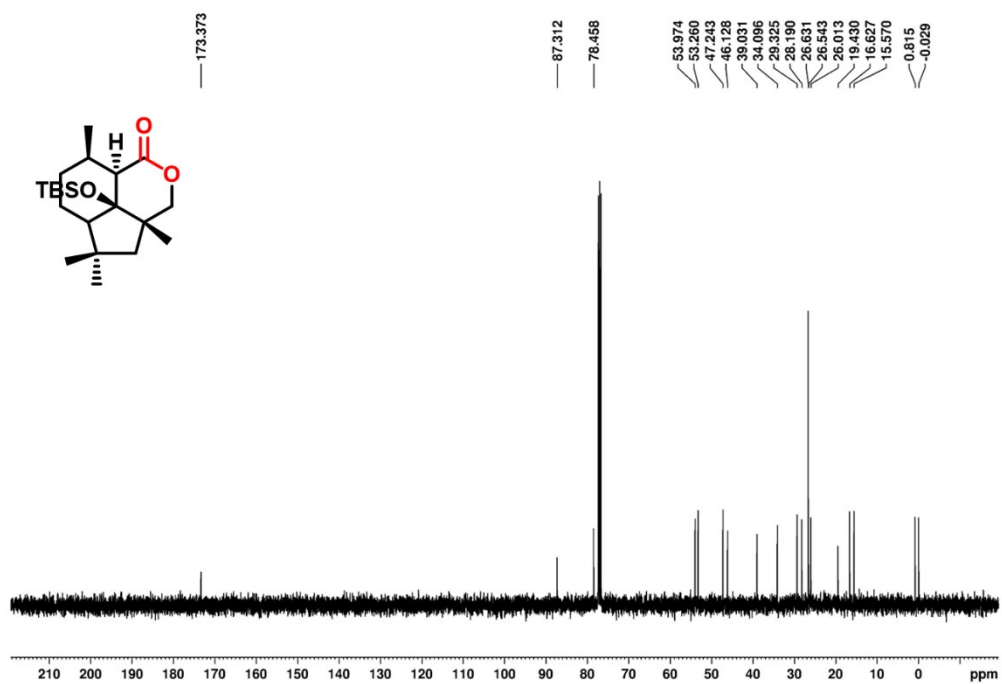
^{13}C NMR (100 MHz, CDCl_3) of **13**



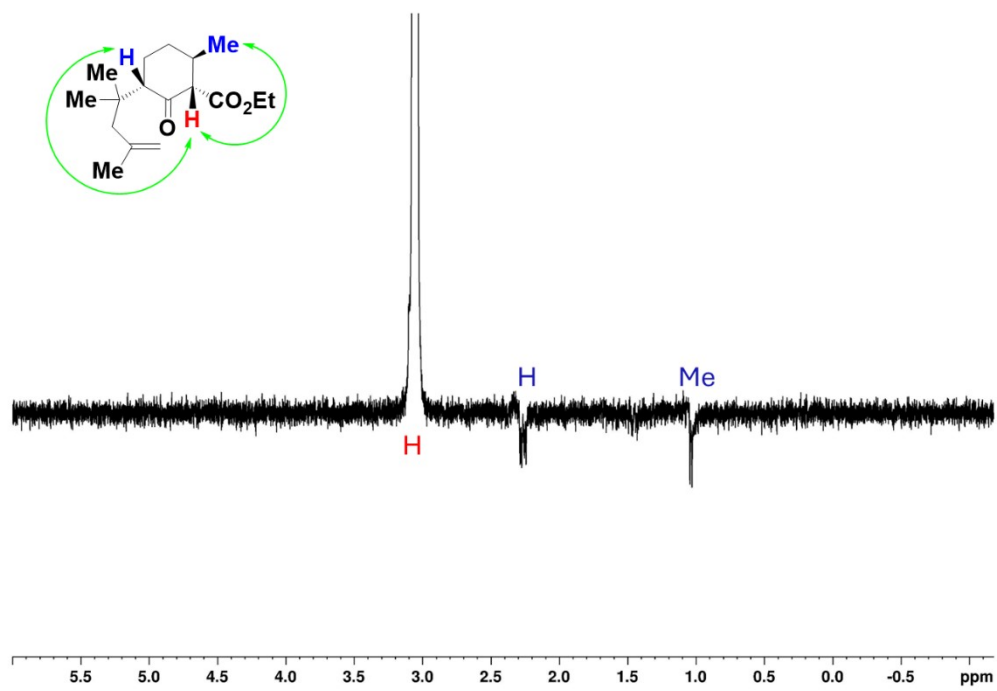
^1H NMR (400 MHz, CDCl_3) of **14**



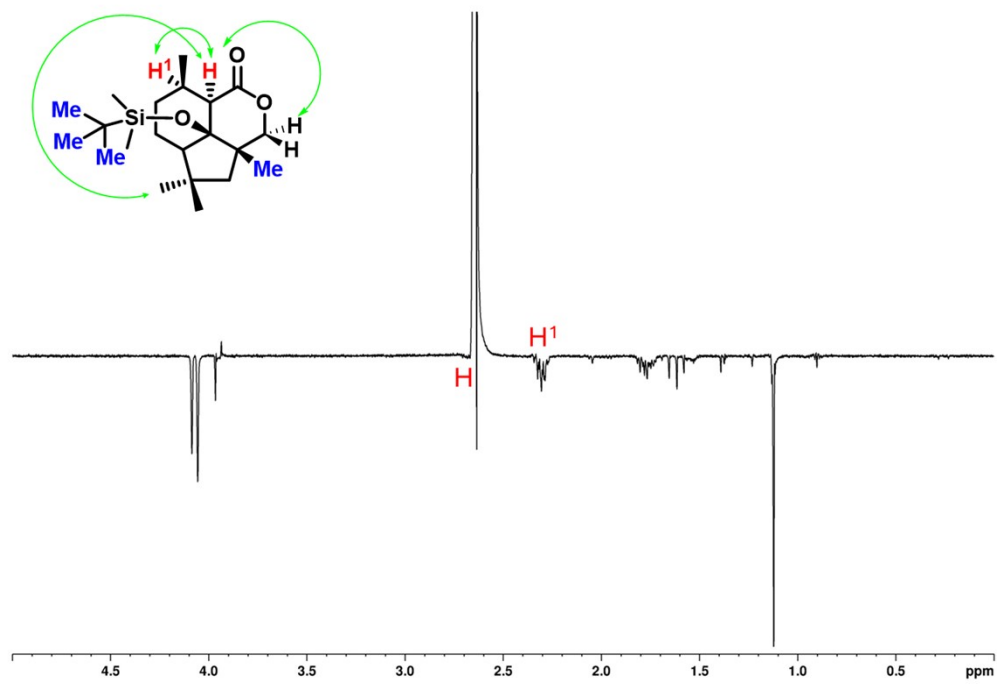
^{13}C NMR (100 MHz, CDCl_3) of **14**



NOE data of 7



NOE data for 14



NOE data for 14

