

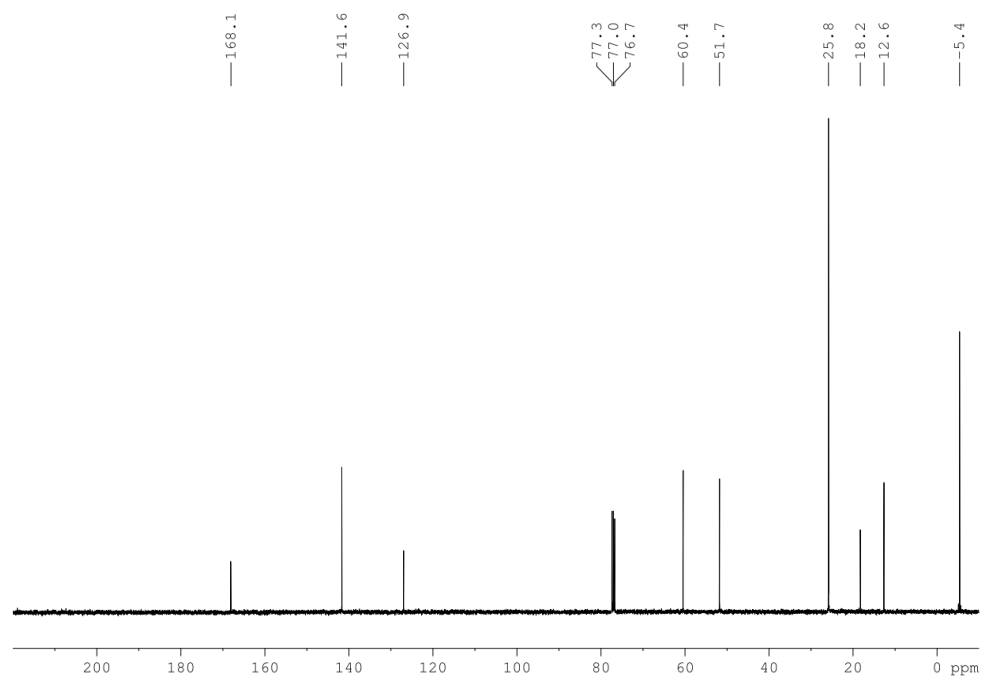
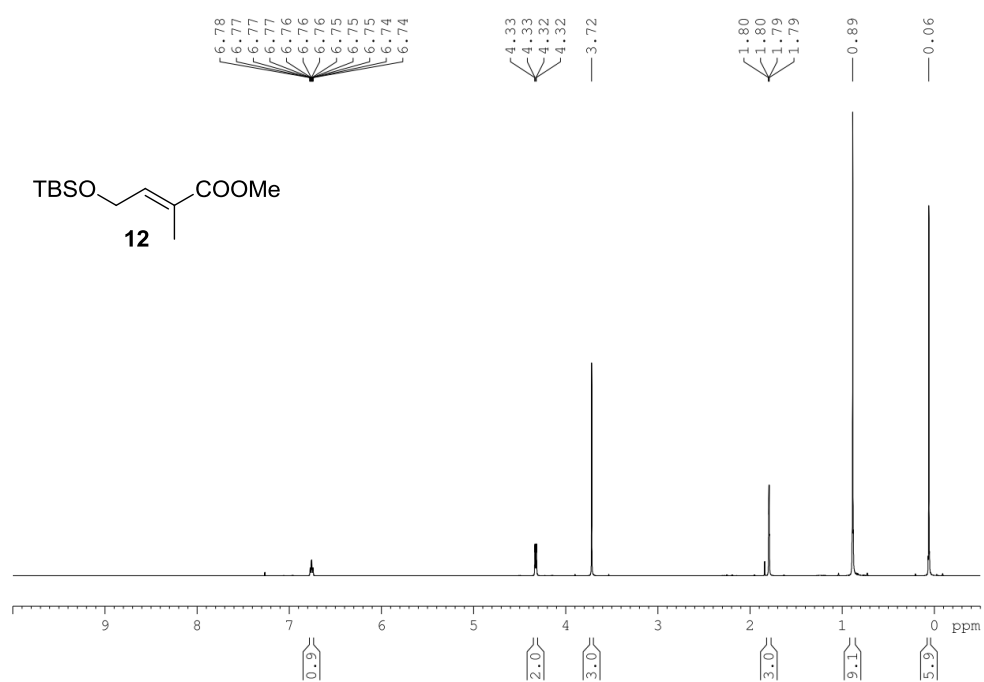
Total Syntheses of Smenothiazoles A and B

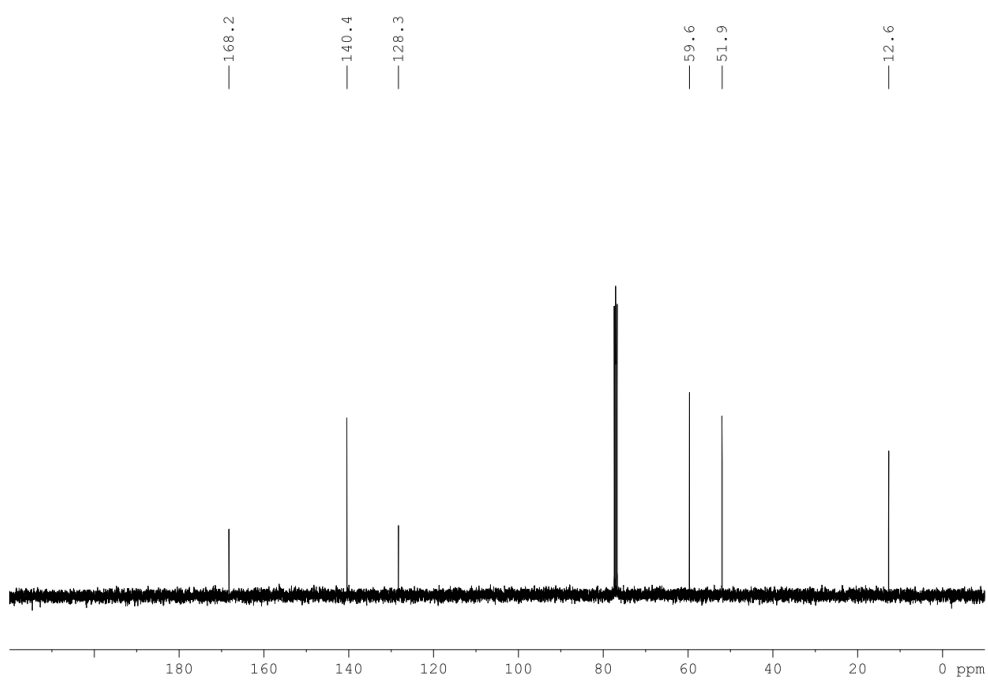
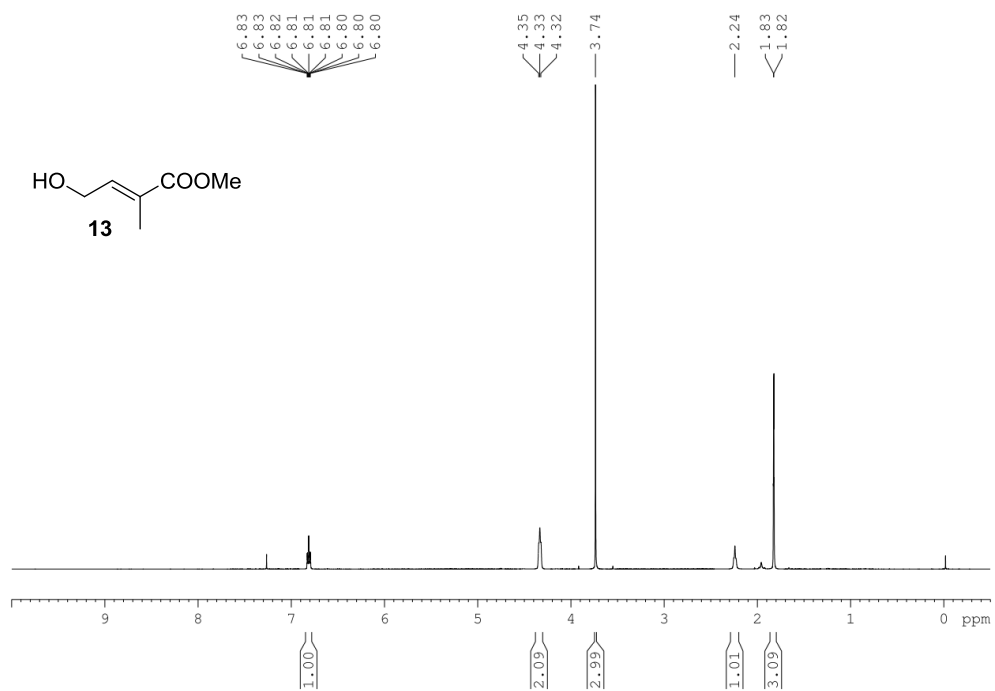
Xiao Ma, Yajie Chen, Sigui Chen, Zhengshuang Xu* and Tao Ye*

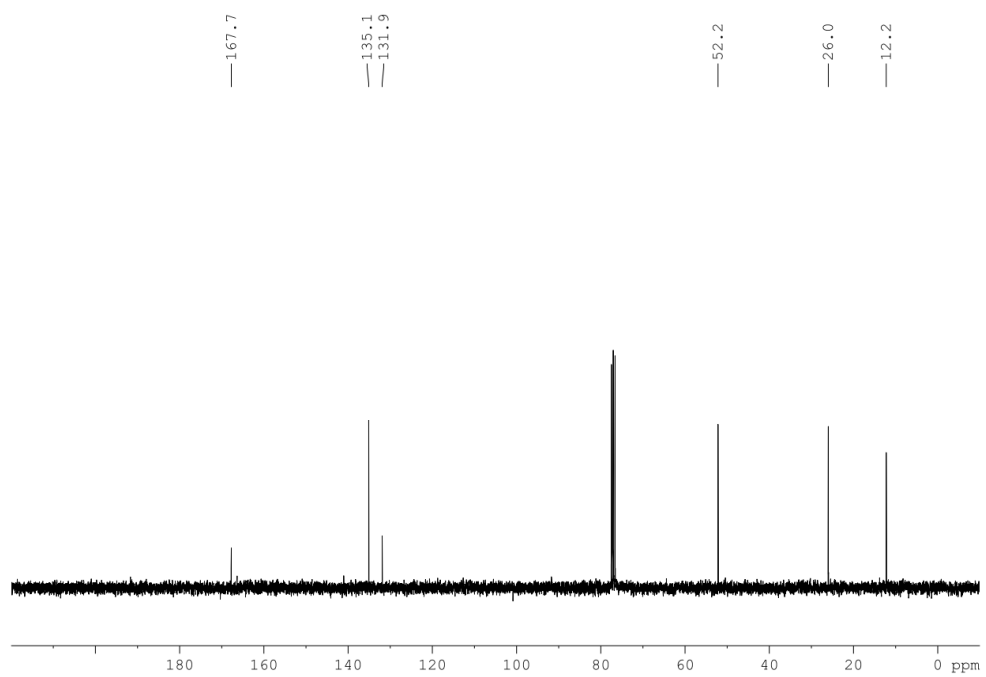
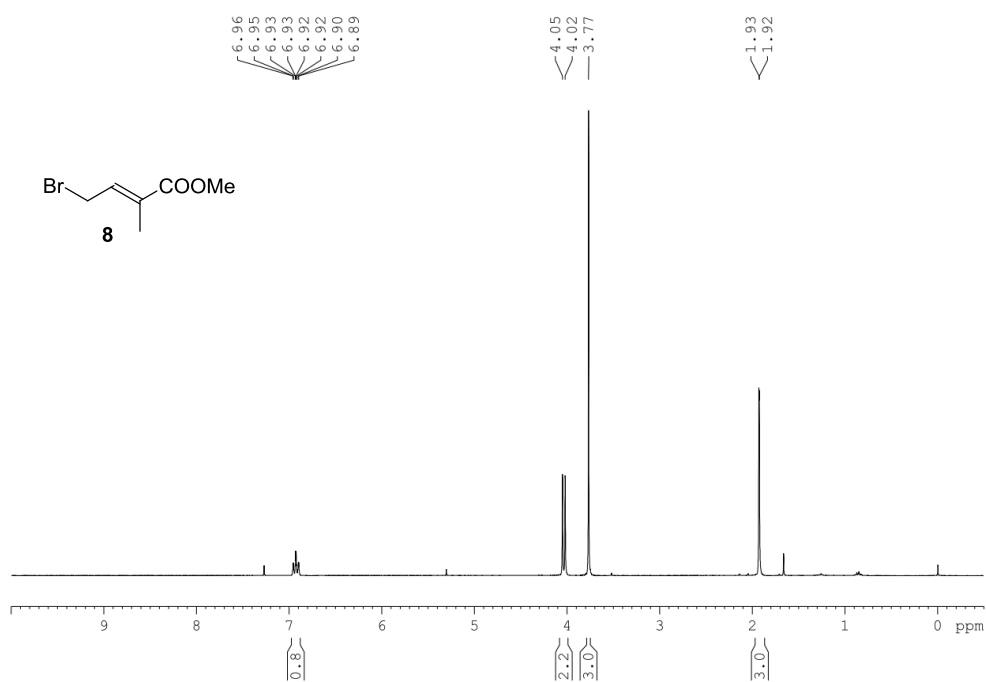
Laboratory of Chemical Genomics, Engineering Laboratory for Chiral Drug Synthesis, School of Chemical Biology and Biotechnology, Peking University Shenzhen Graduate School, Xili, Nanshan District, Shenzhen, 518055, China.

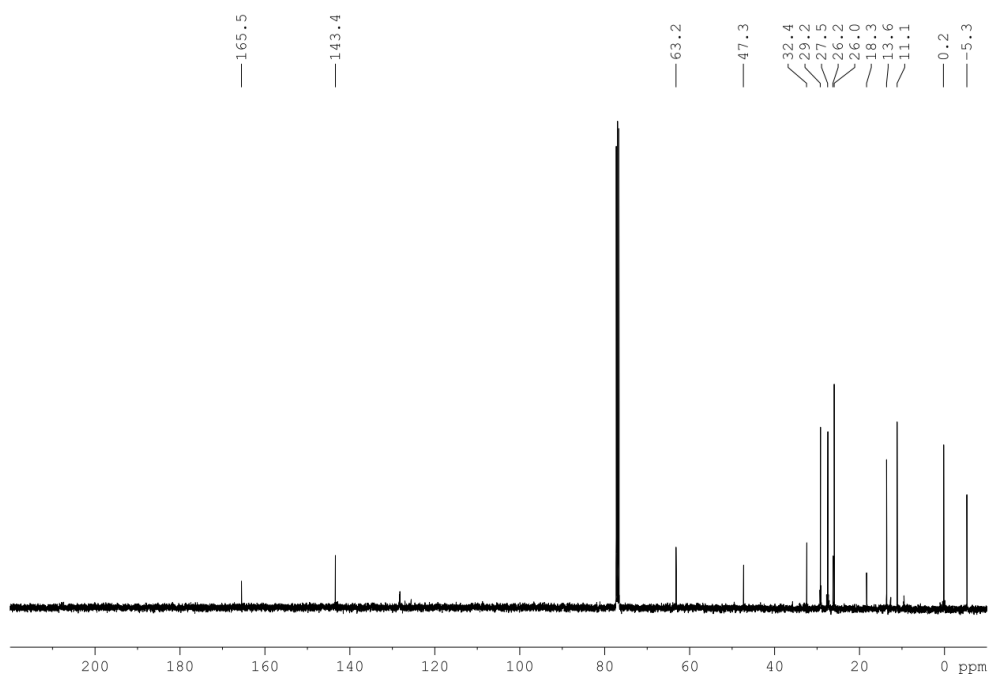
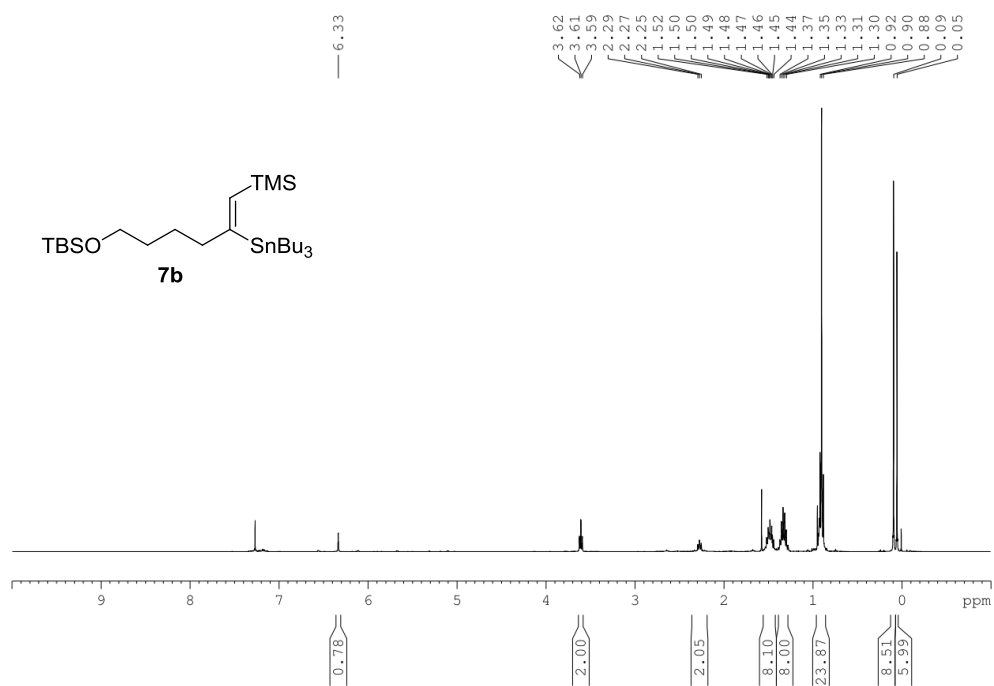
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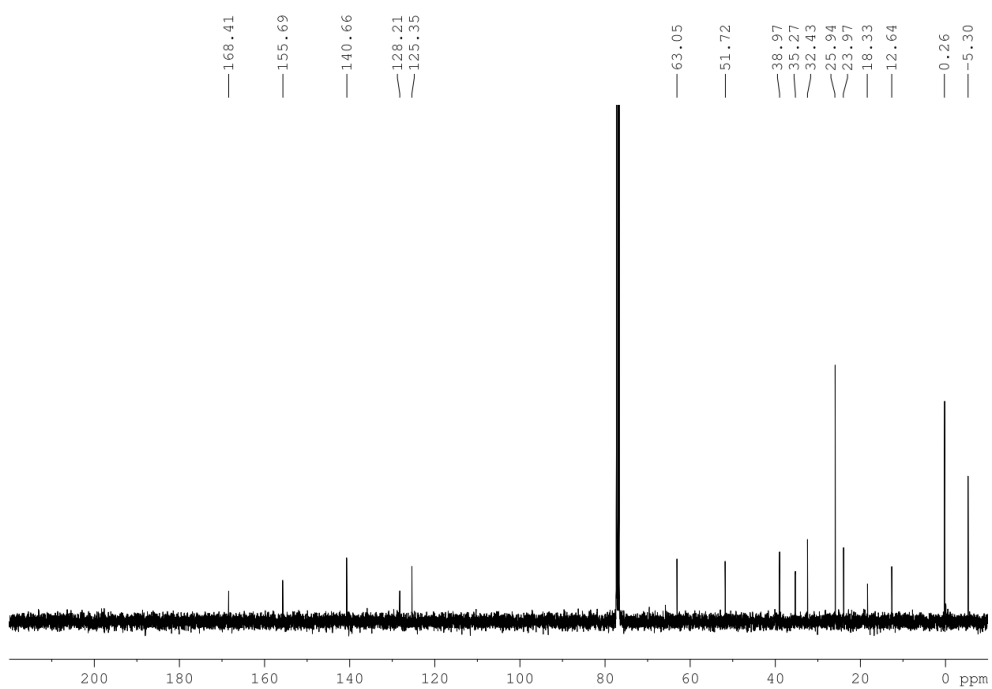
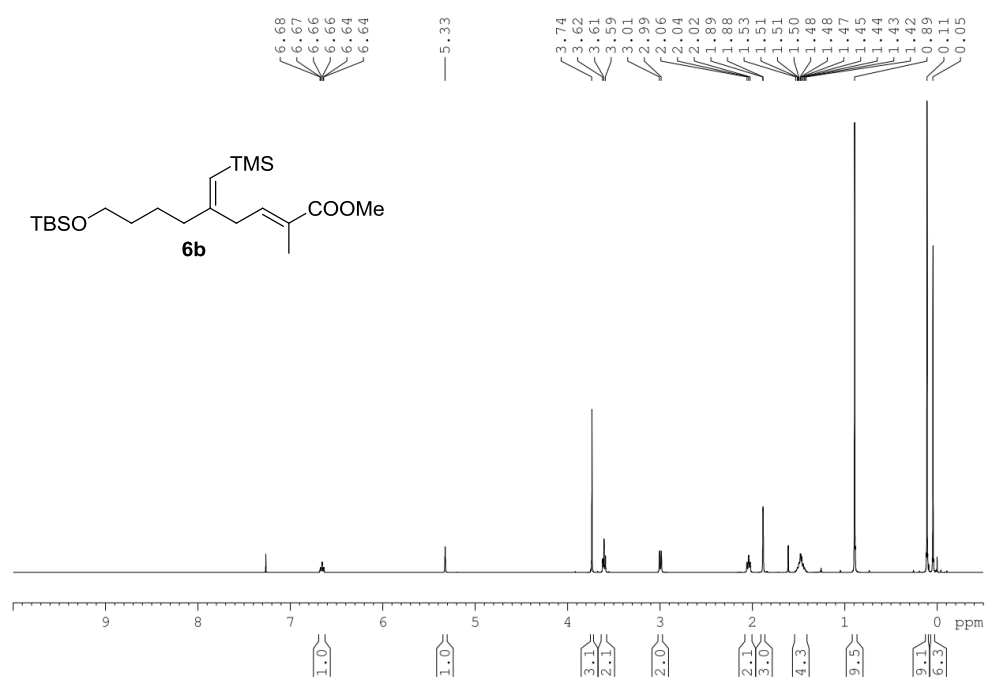
Copies ^1H and ^{13}C spectra data	S2-S32
Comparison of ^1H NMR of smenothiazole A	S33
Comparison of ^1H NMR of smenothiazole B	S34

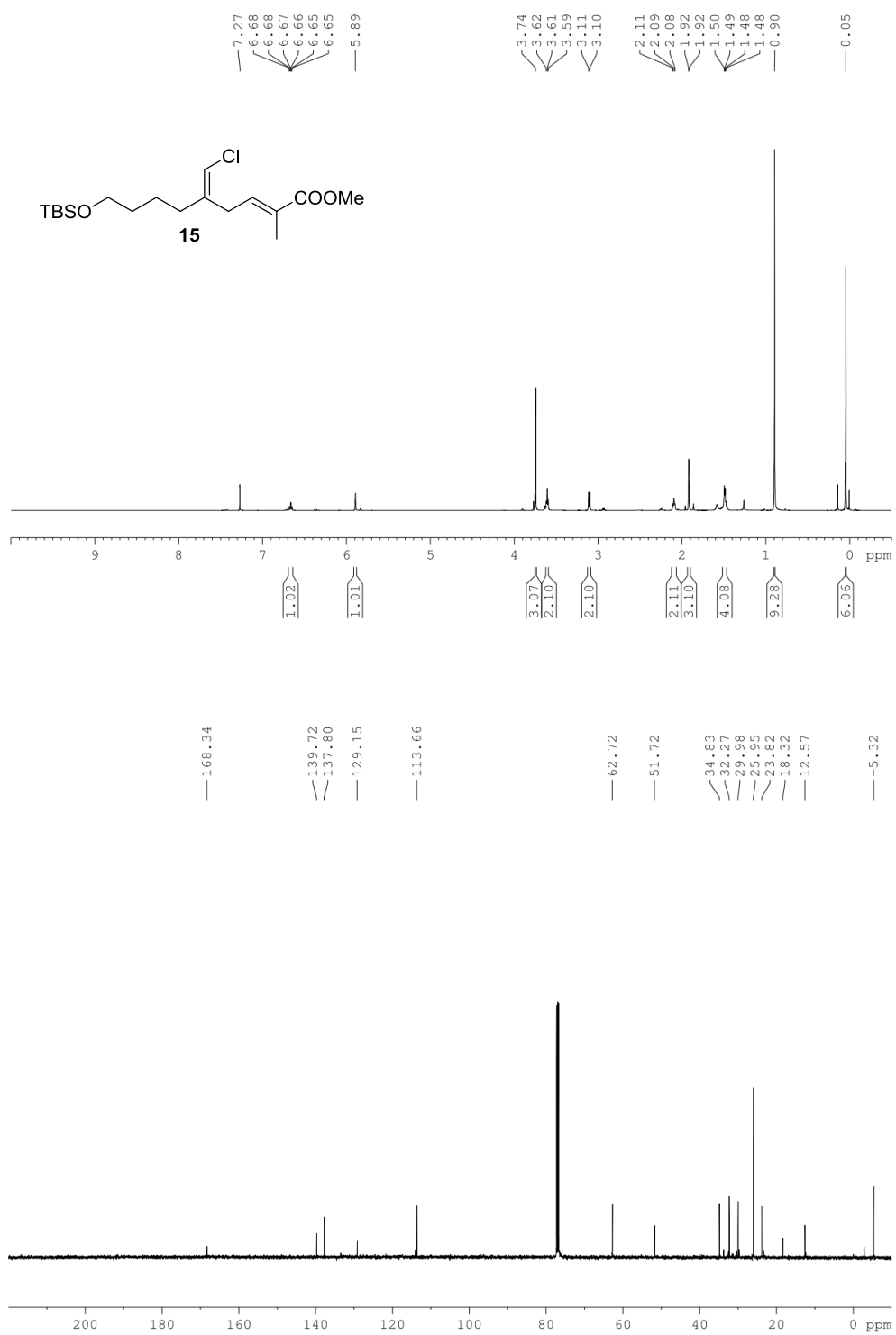




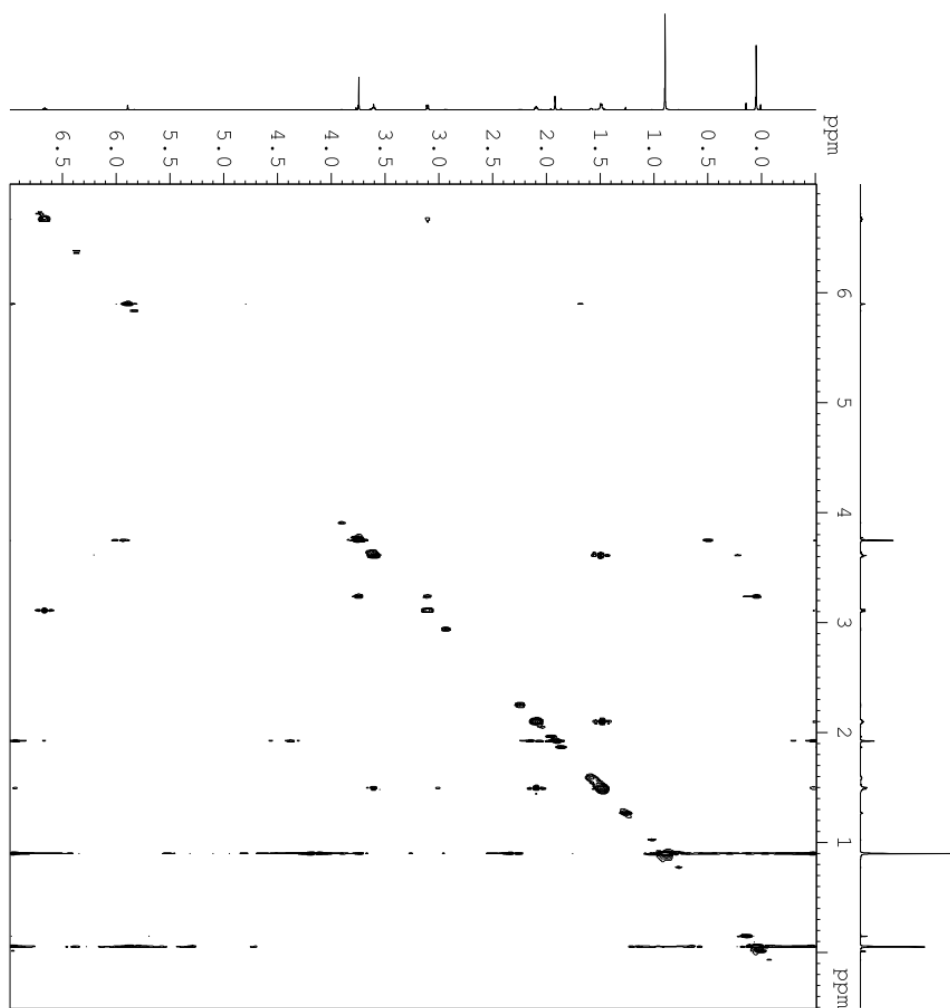




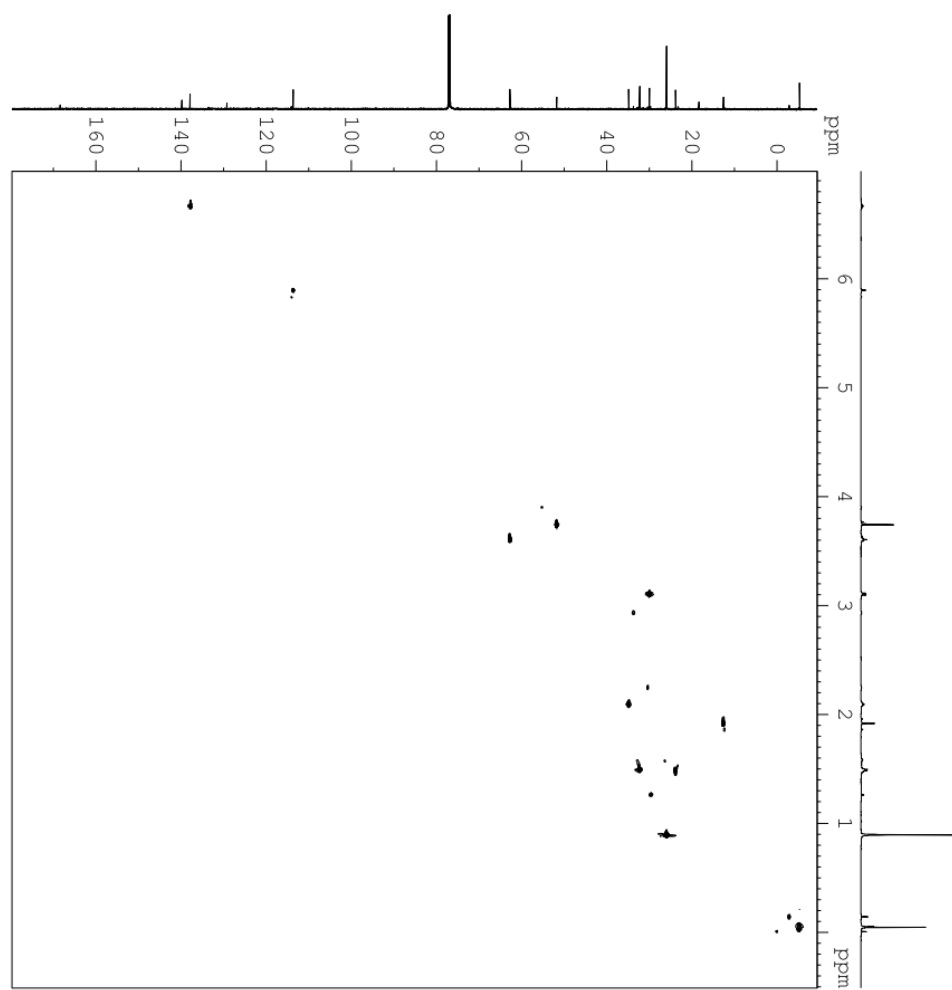




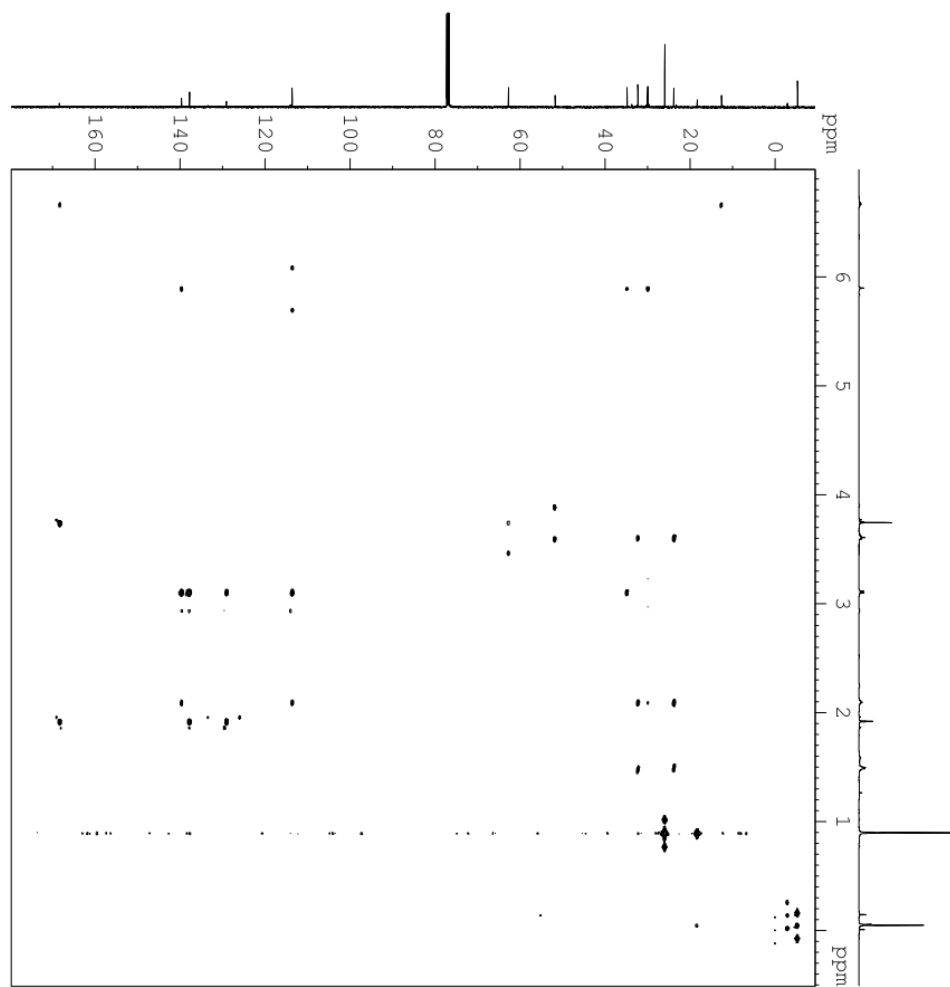
15 COSY



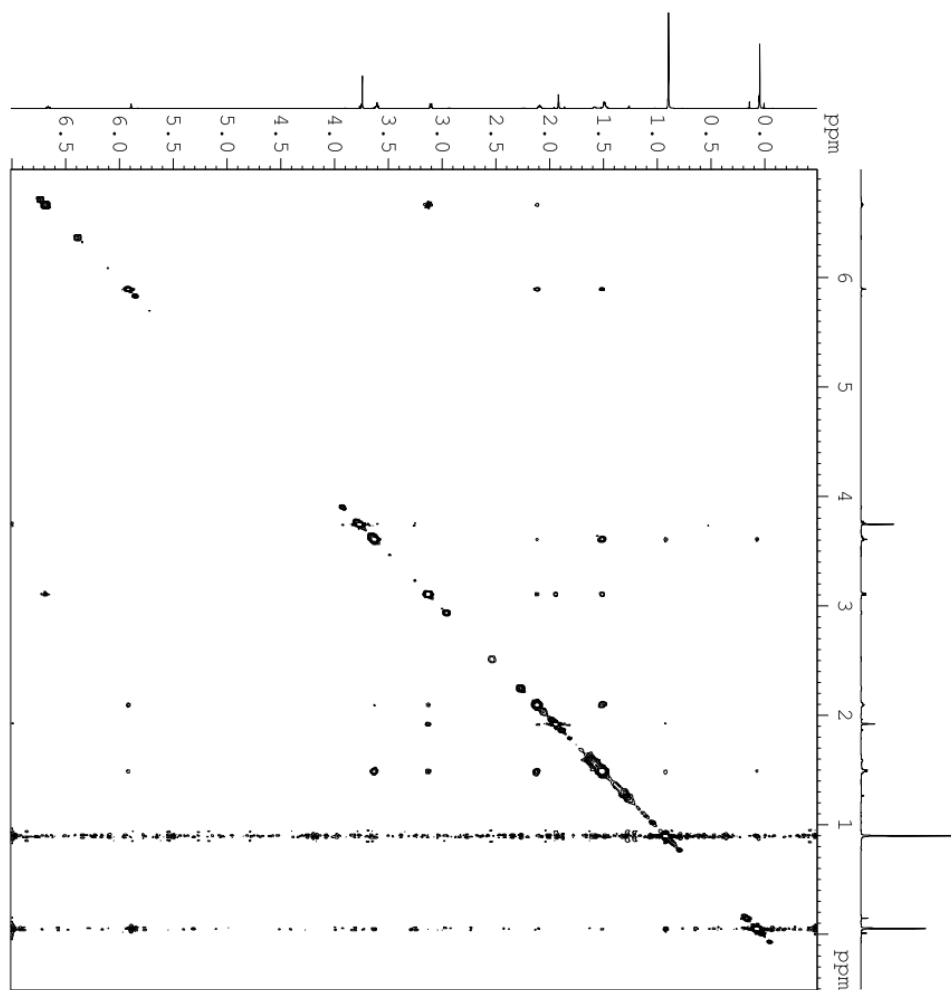
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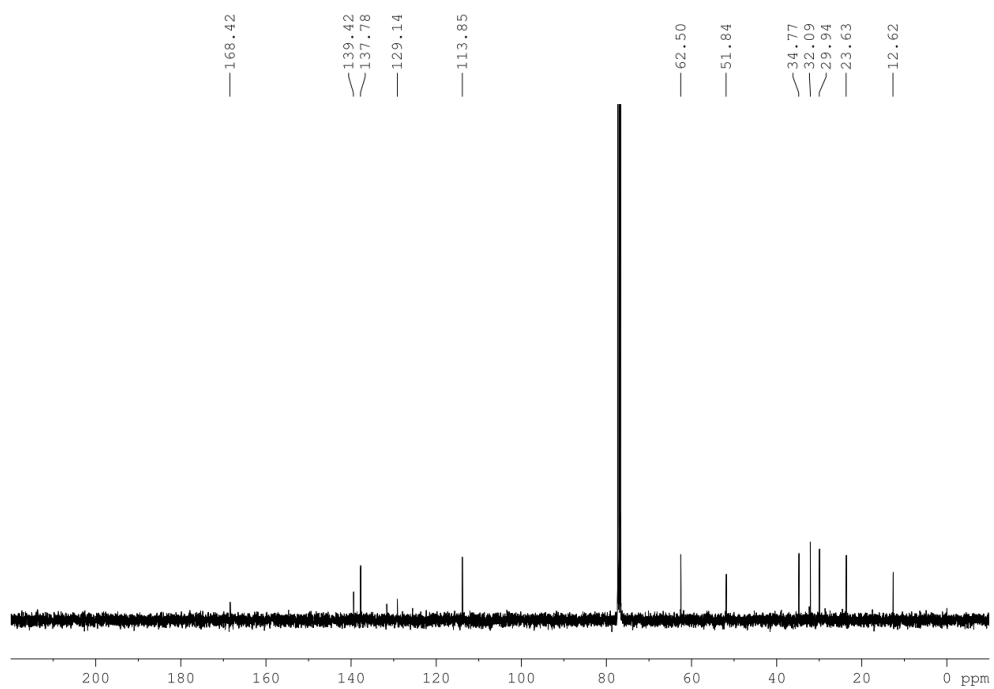
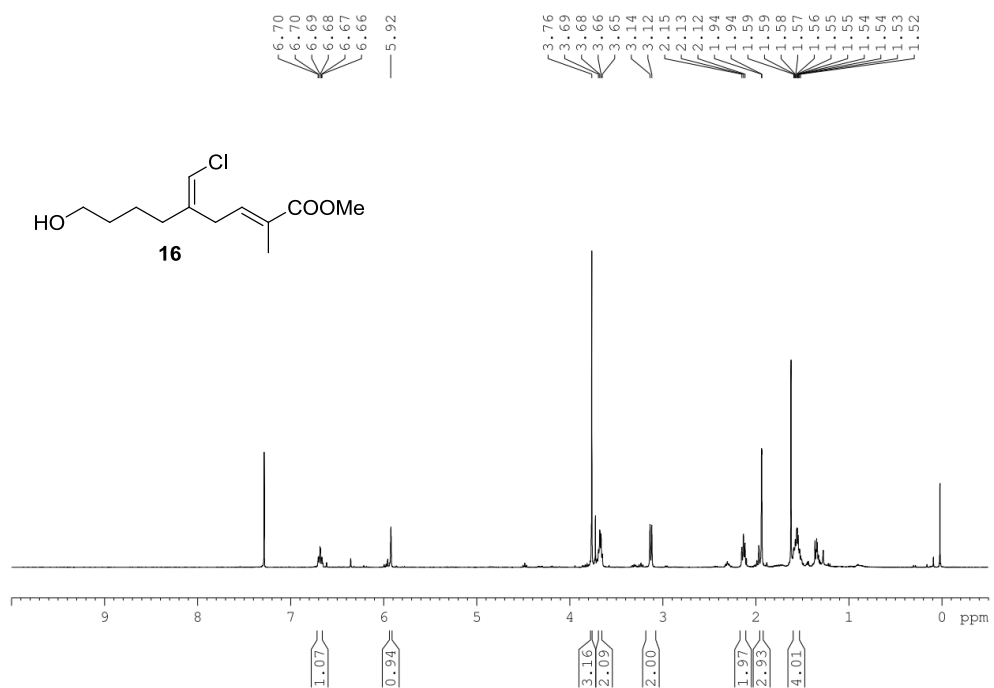


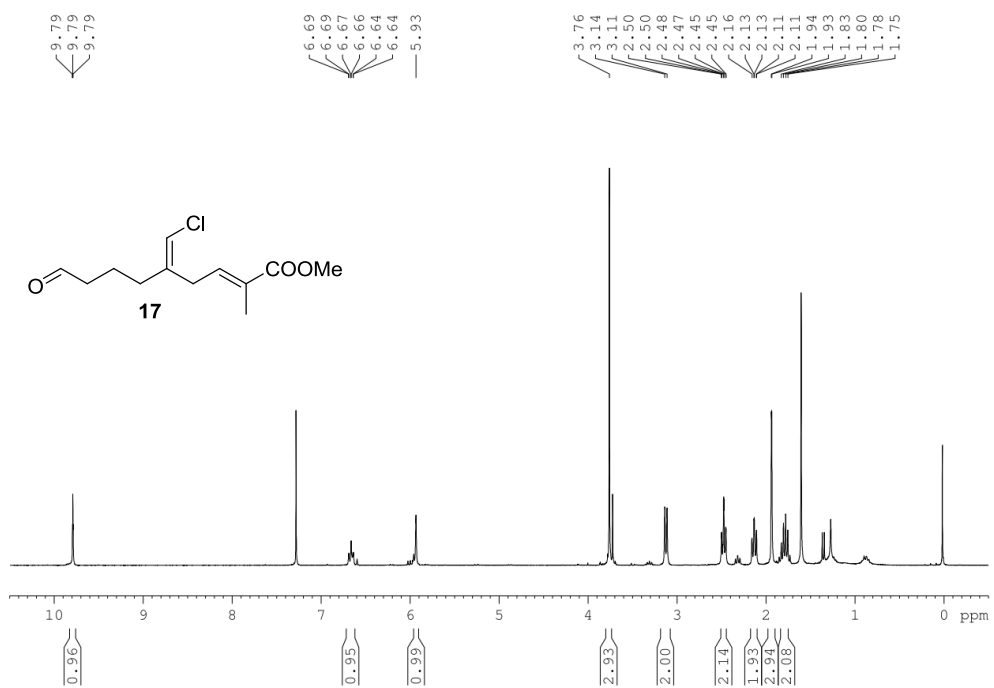
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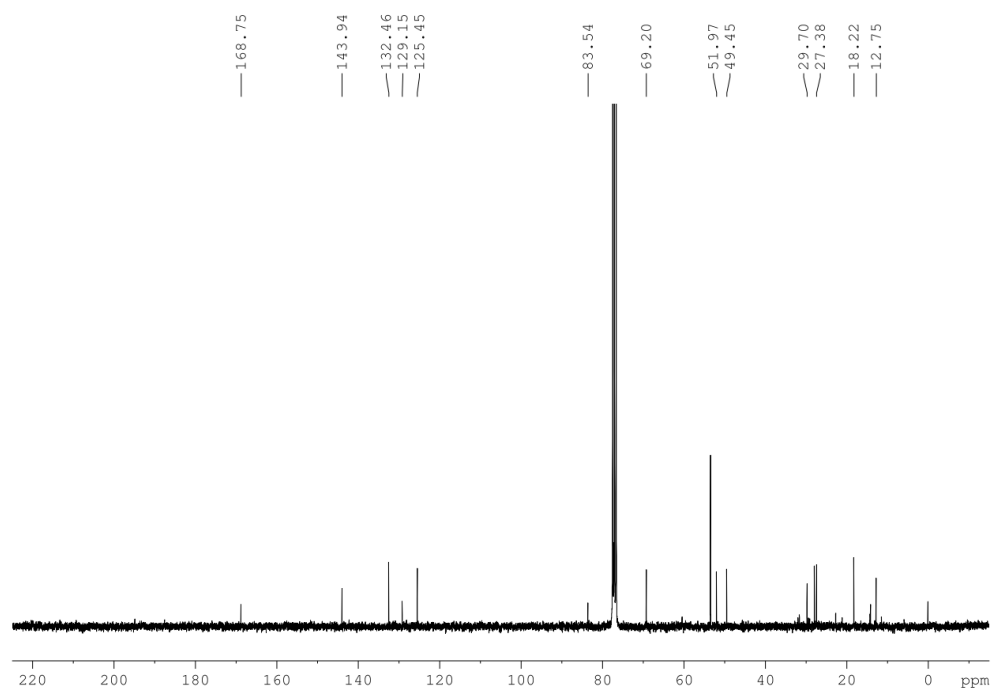
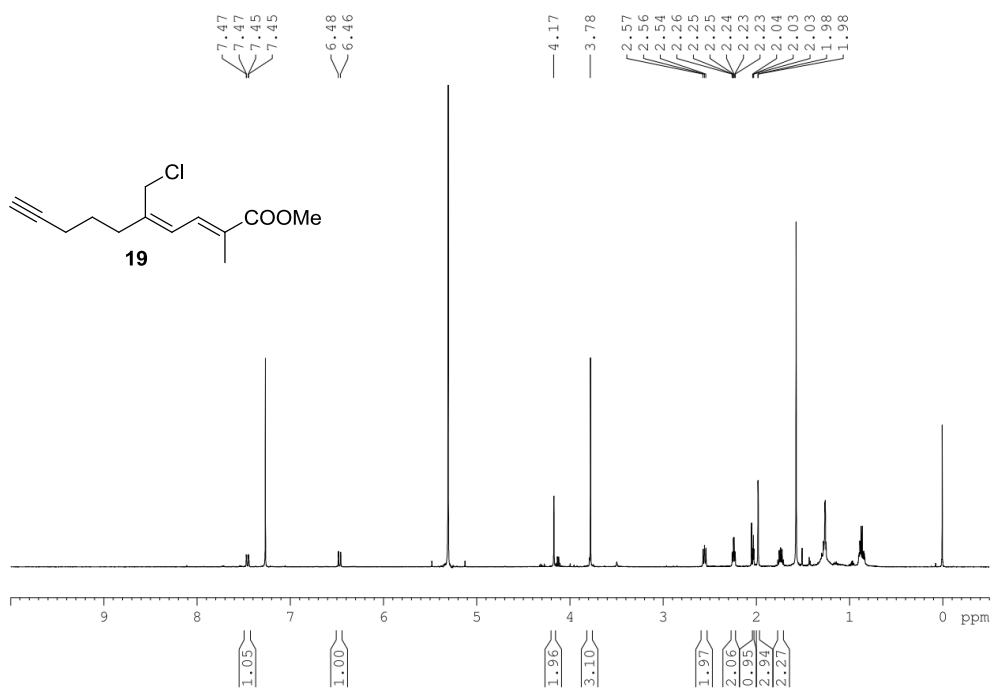


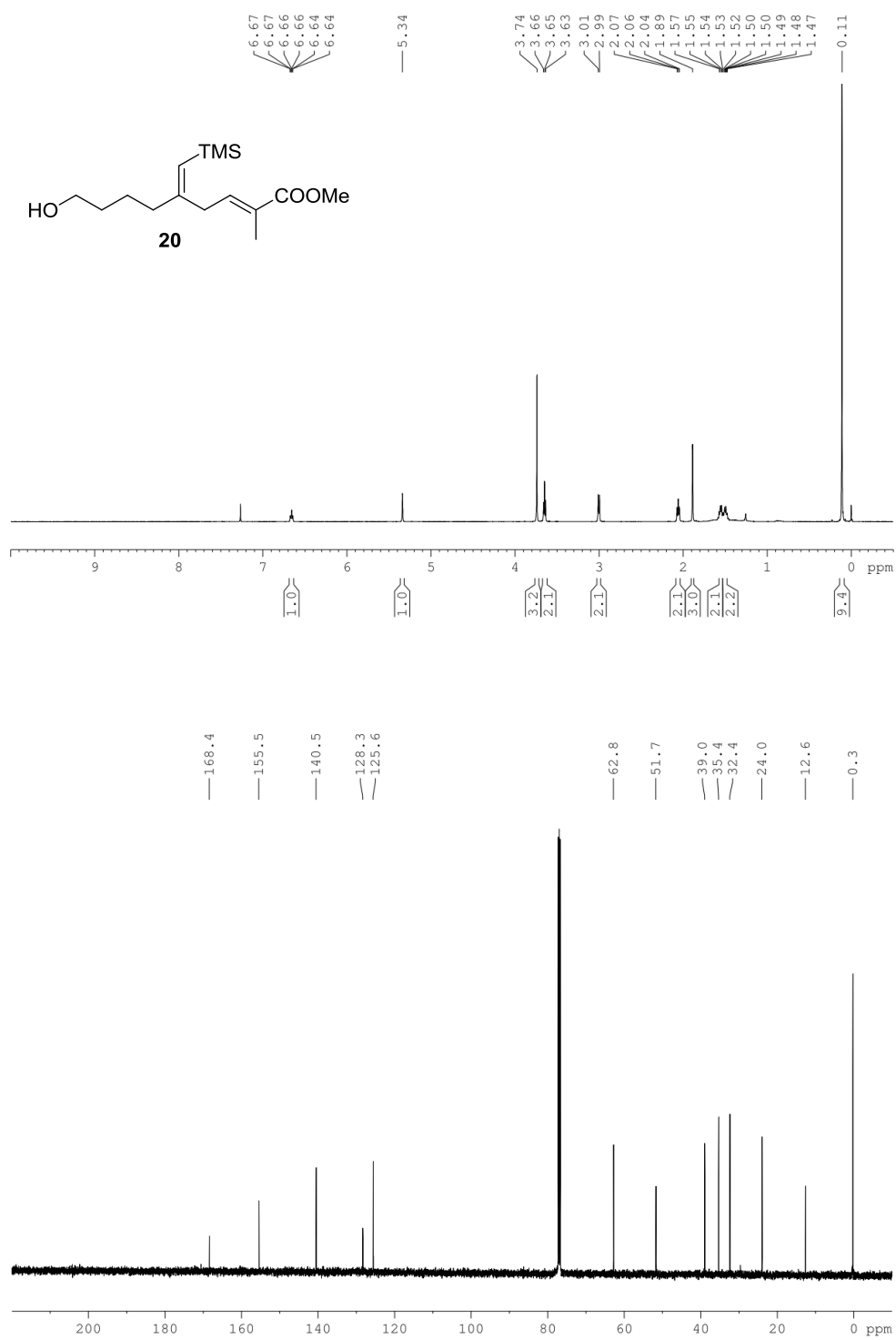
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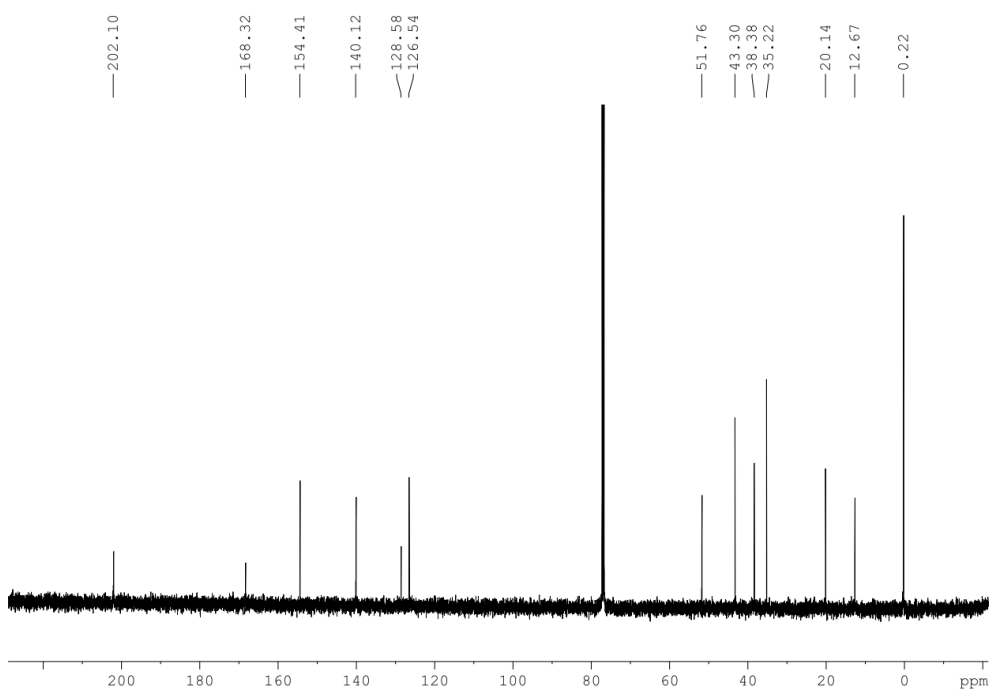
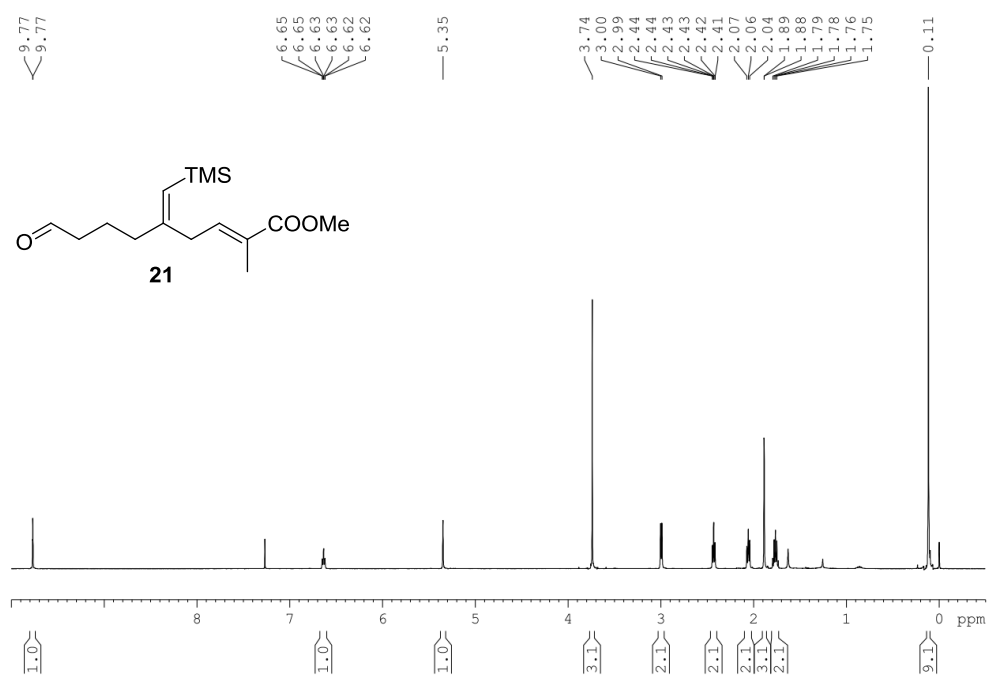


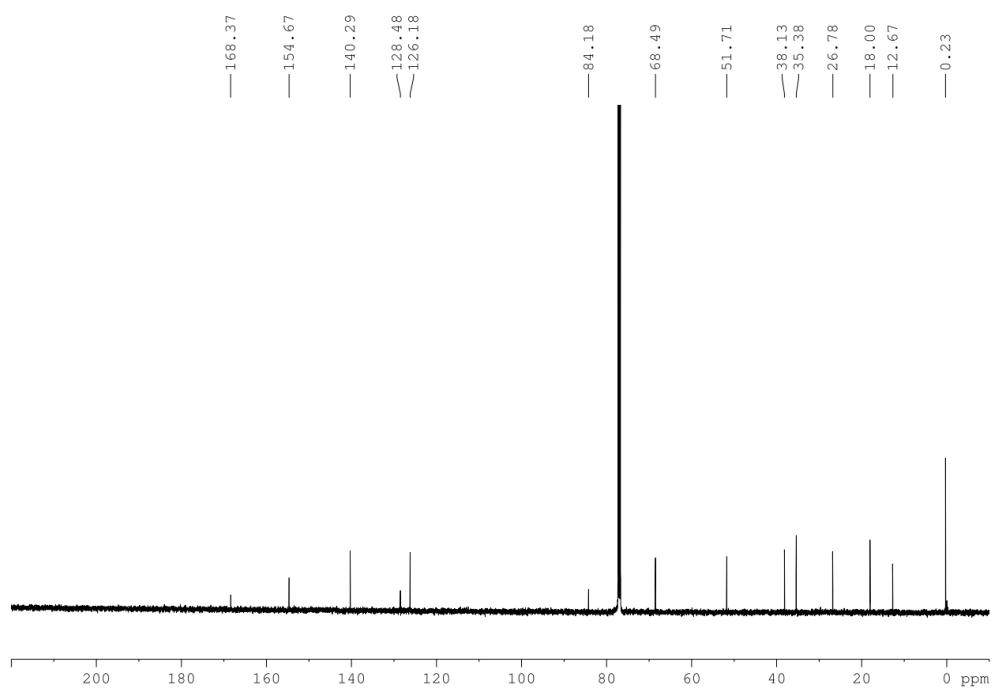
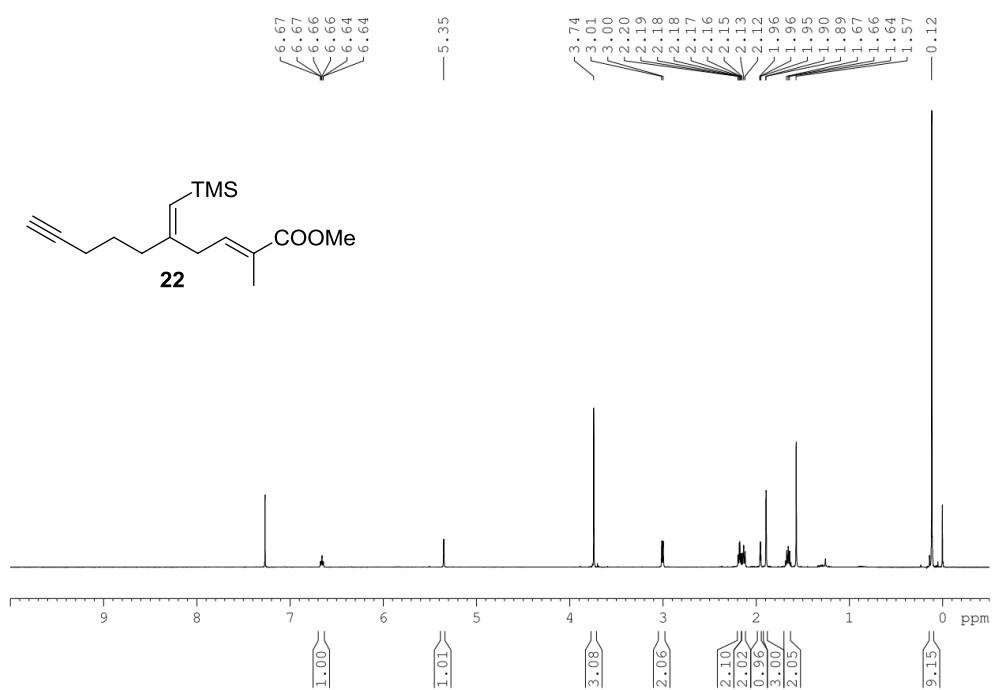


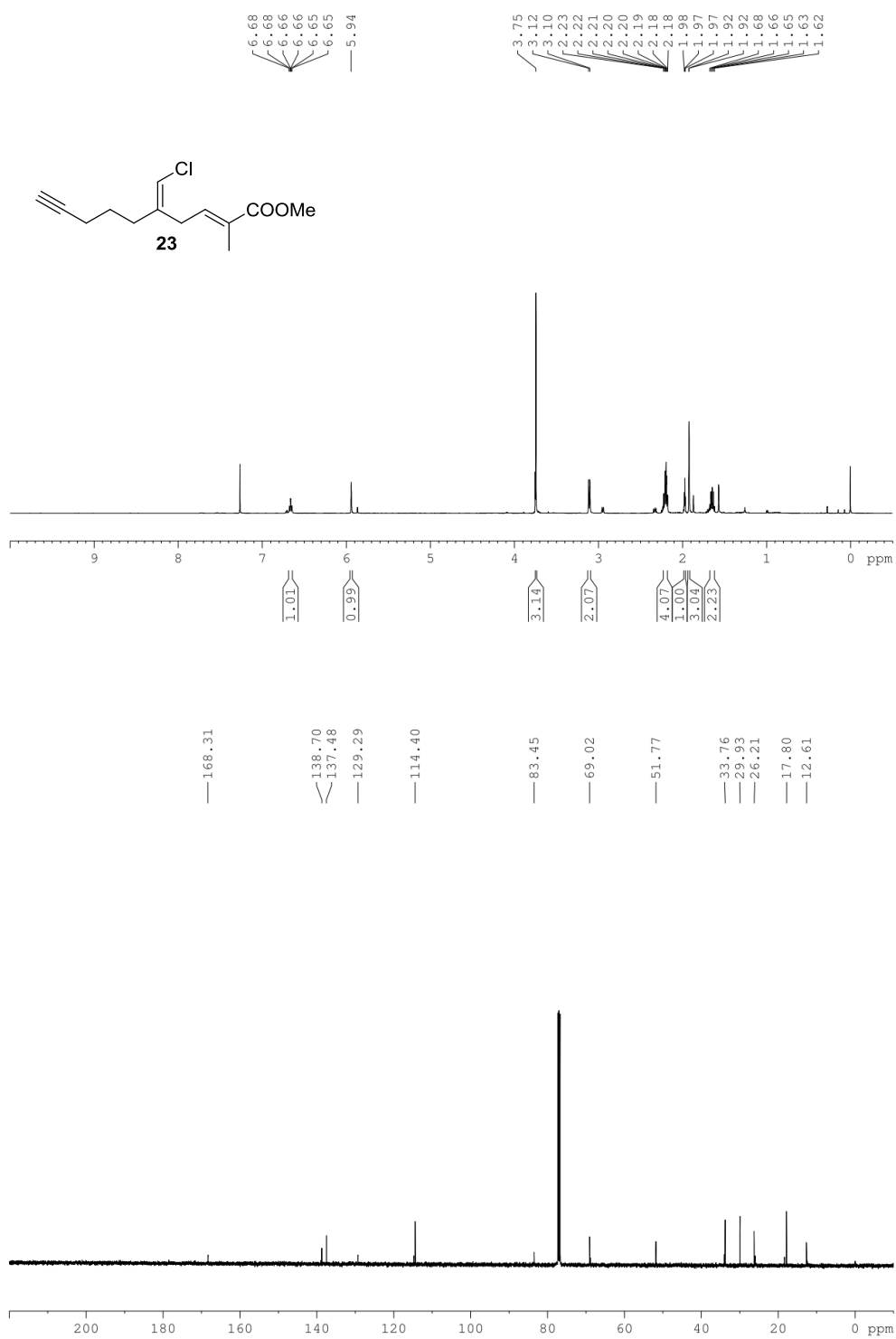




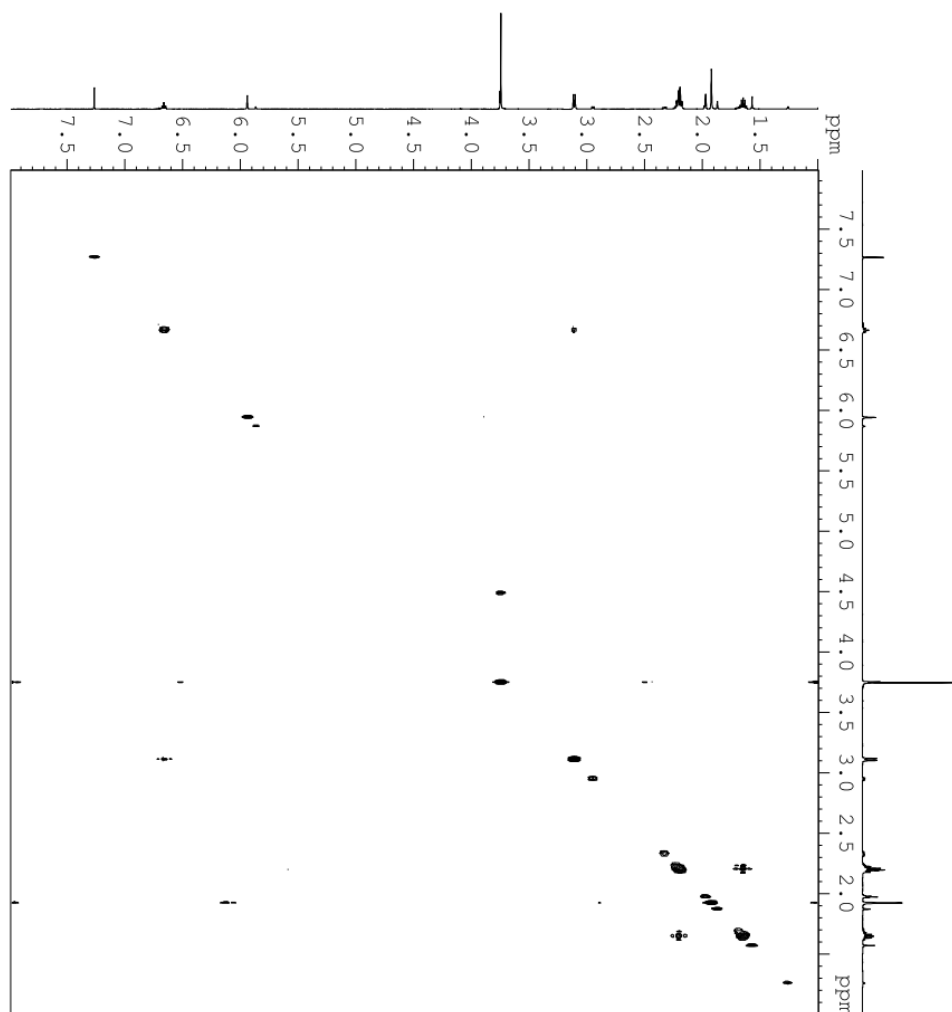




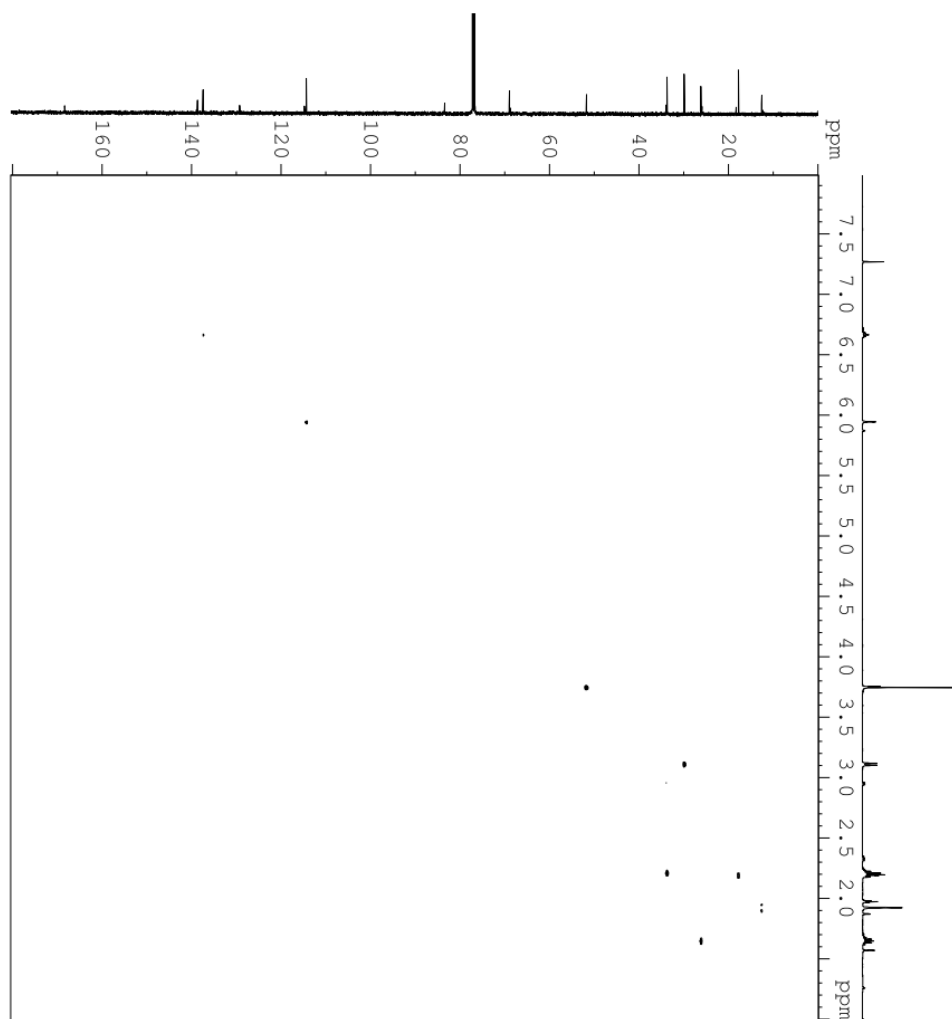




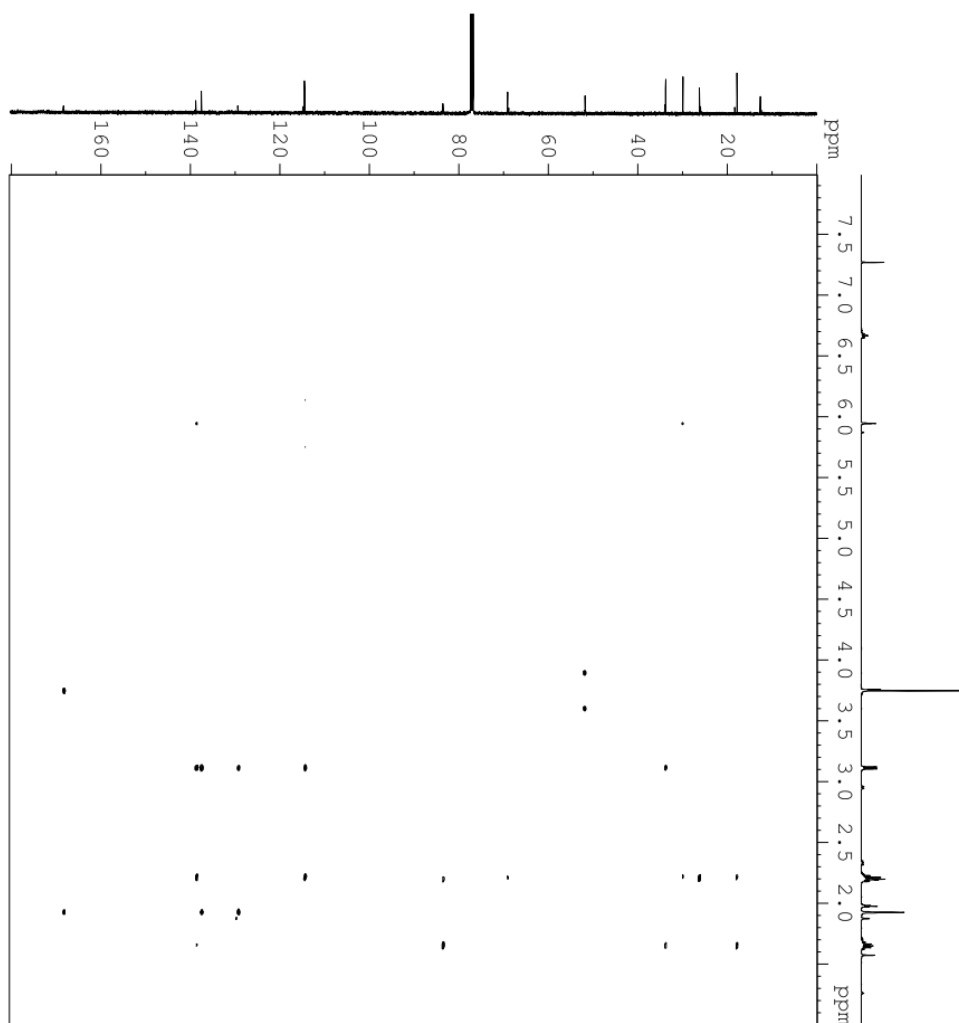
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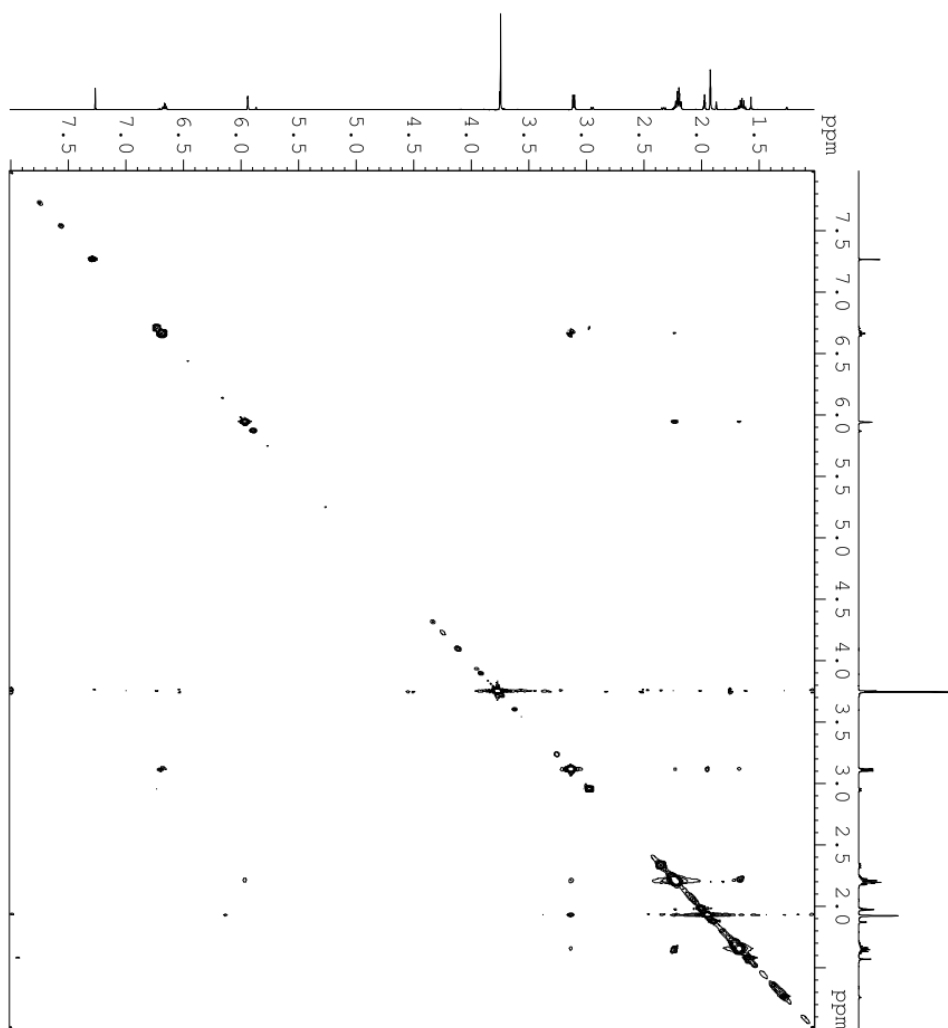
23 HSQC

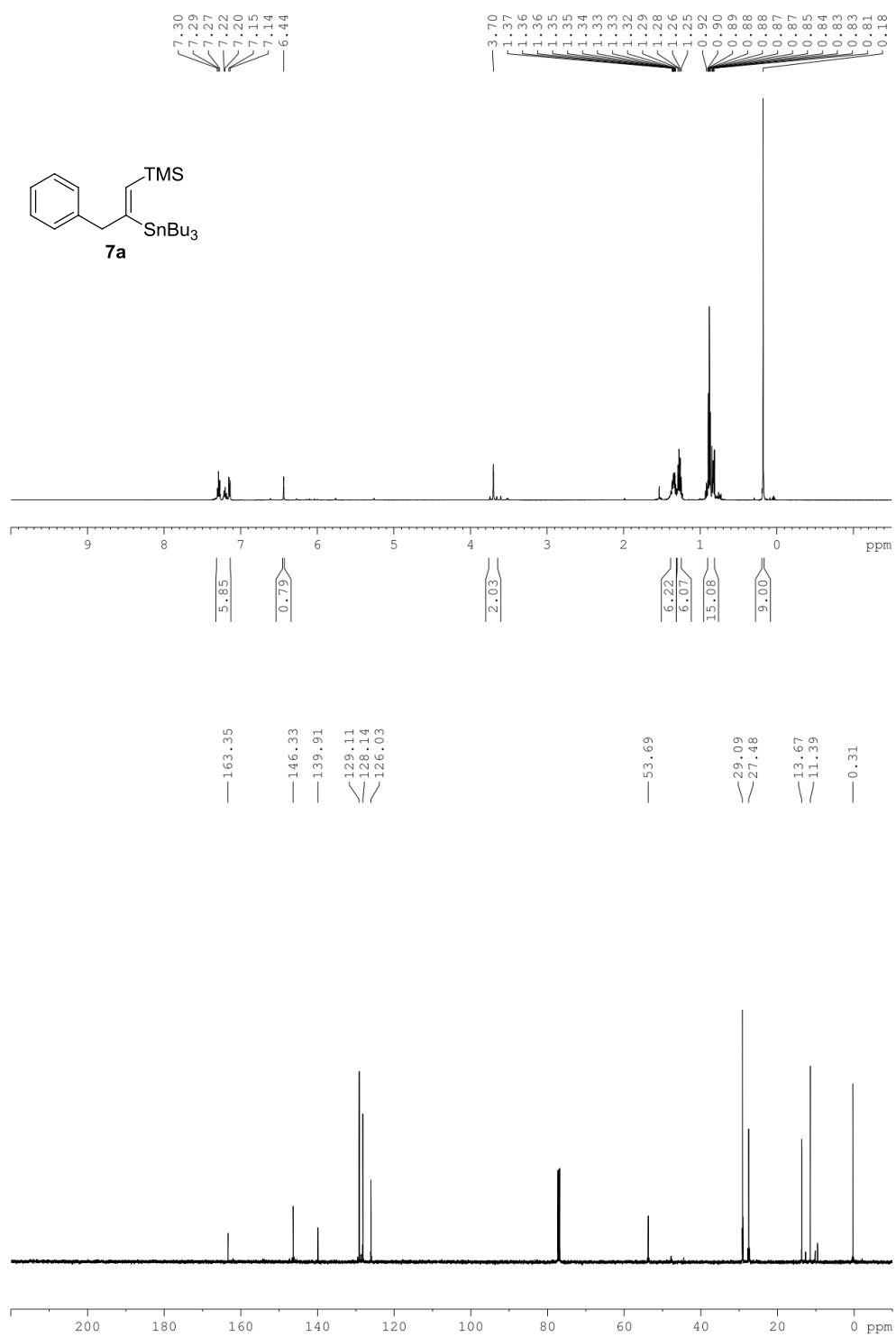


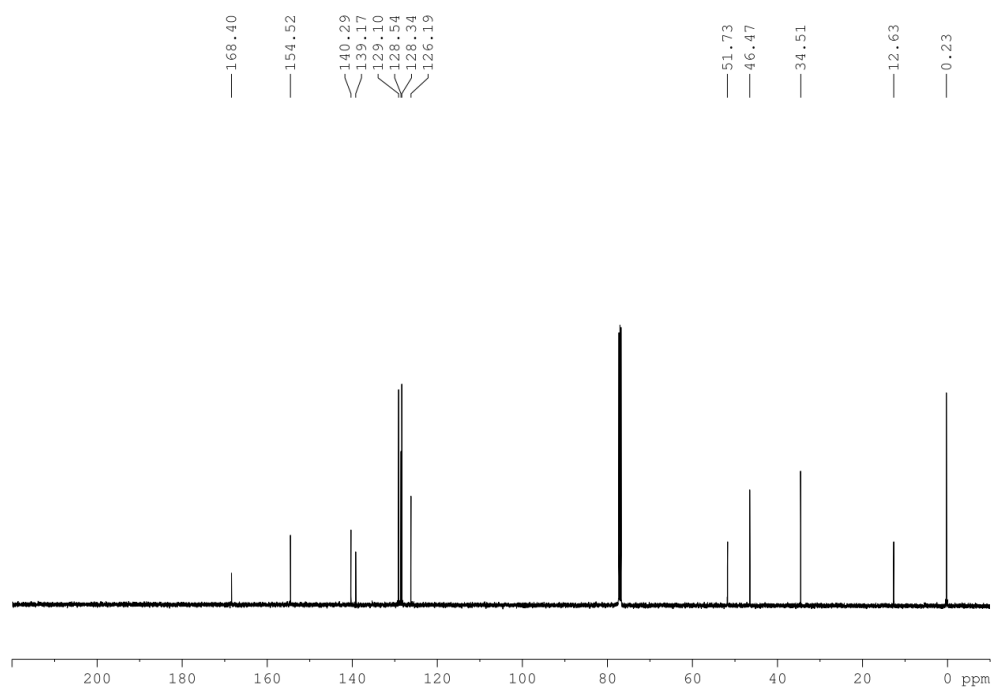
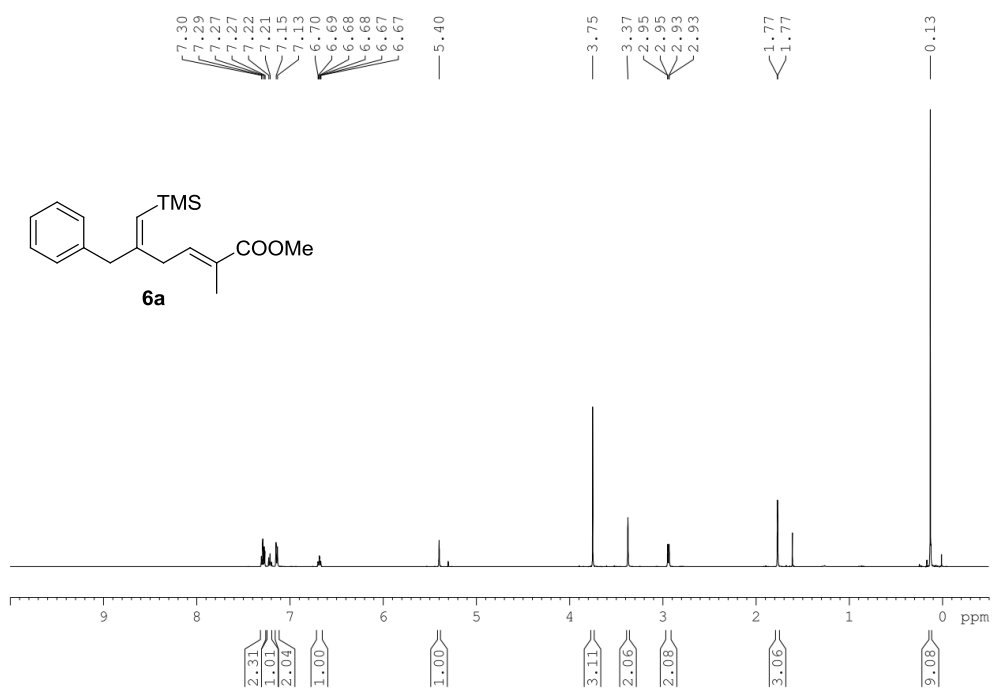
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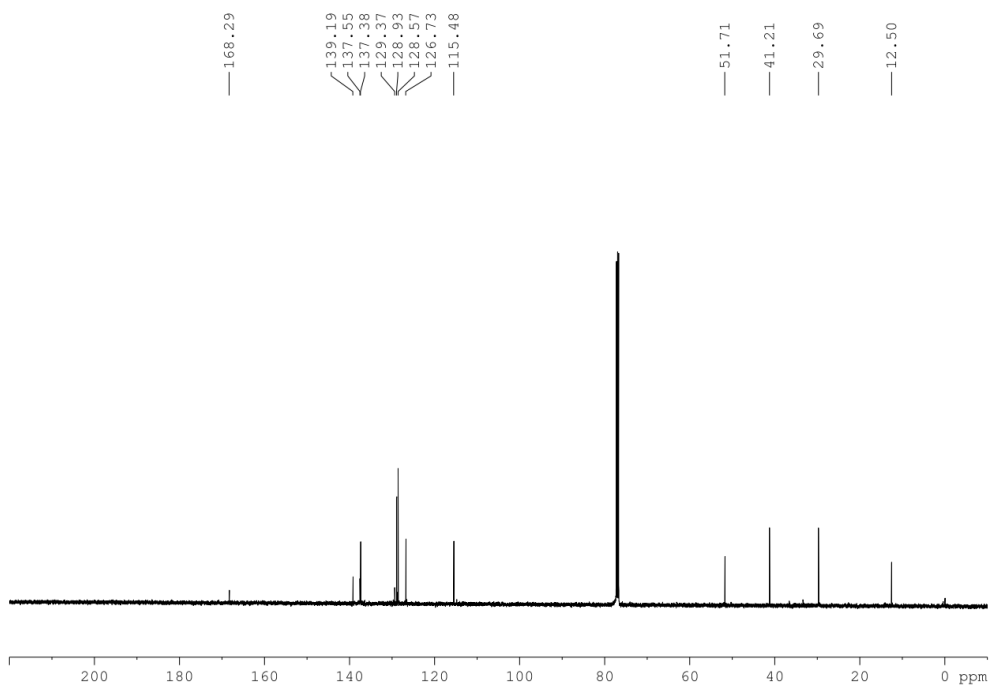
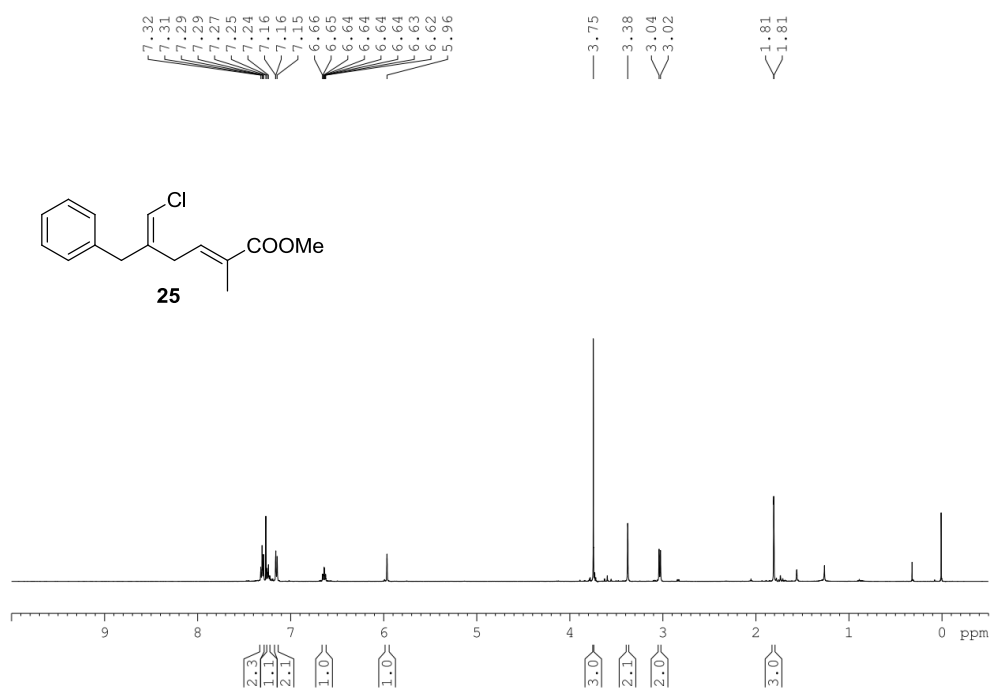


23 NOESY

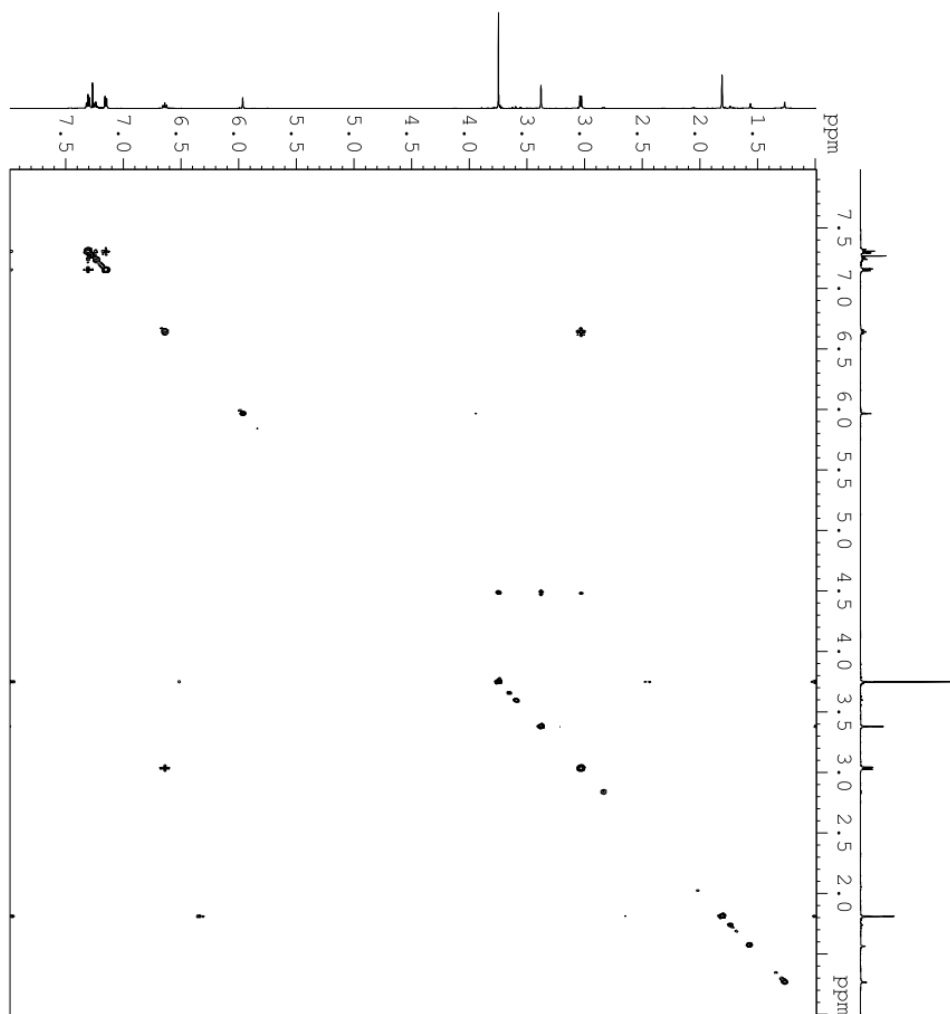




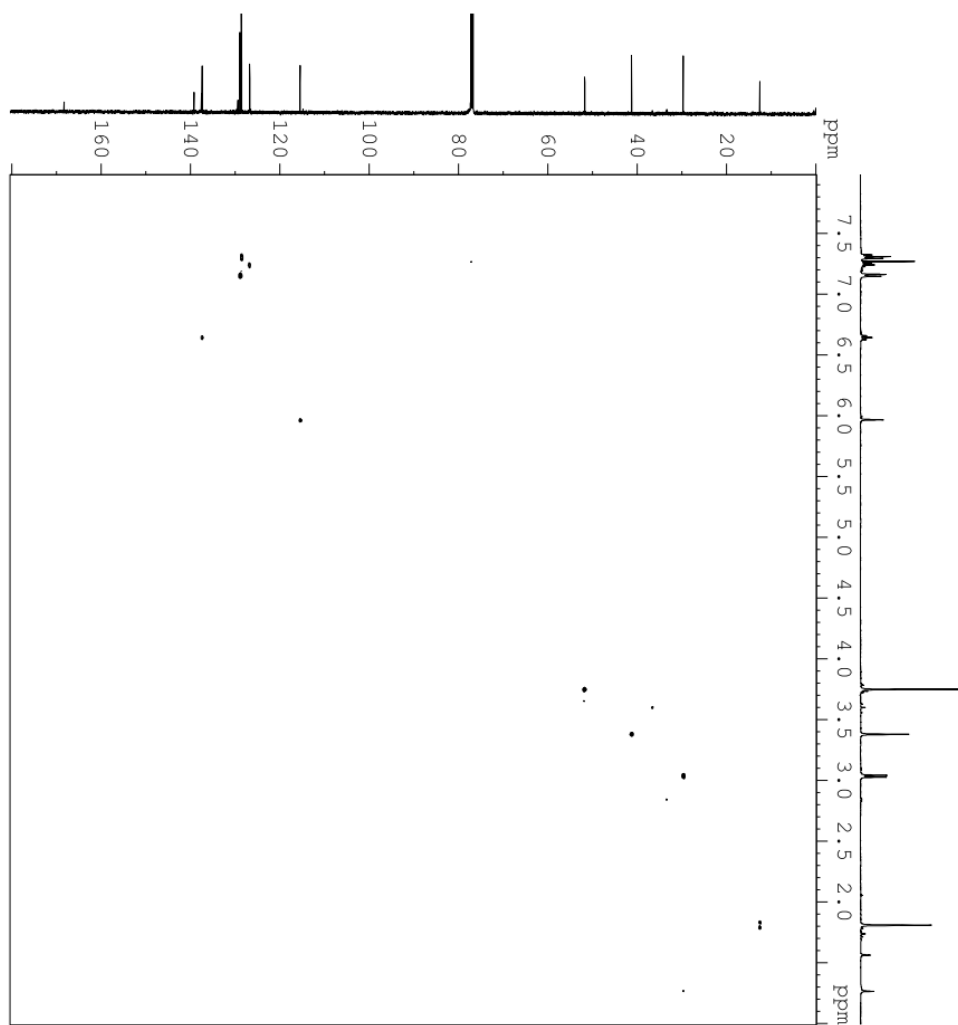




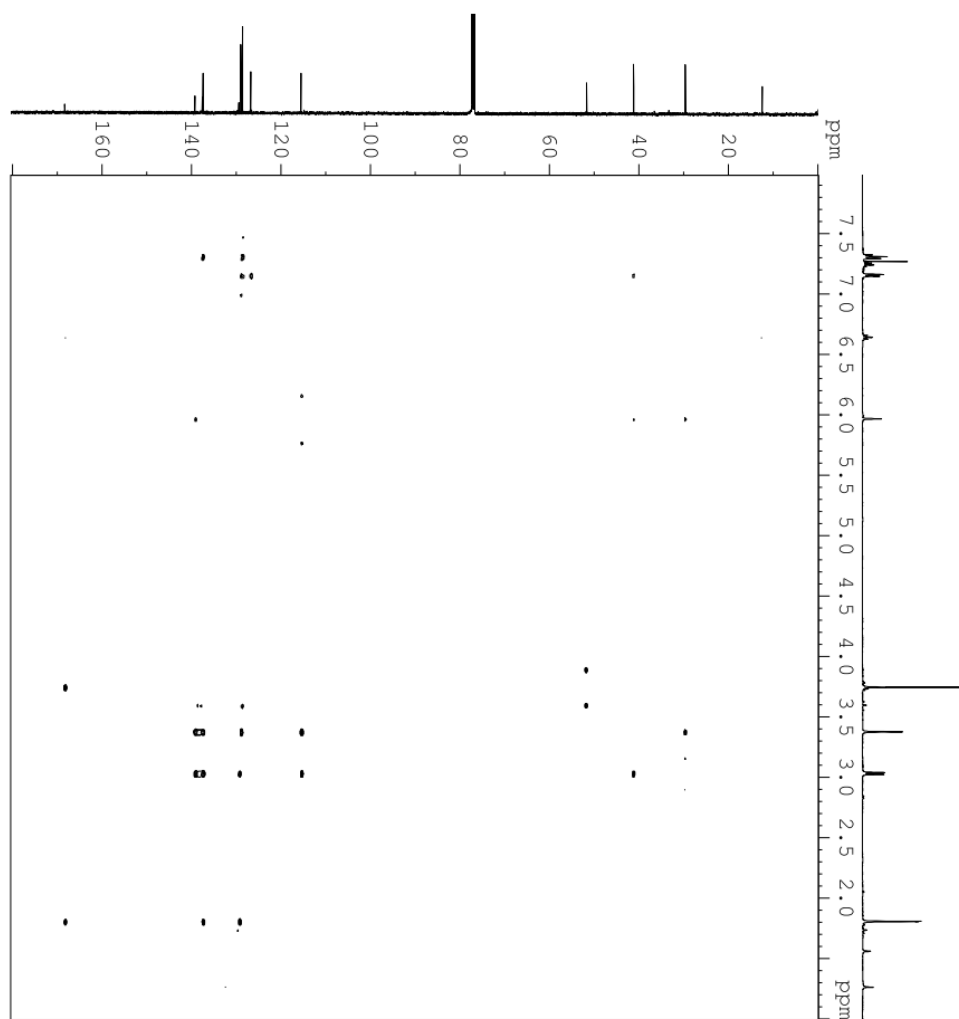
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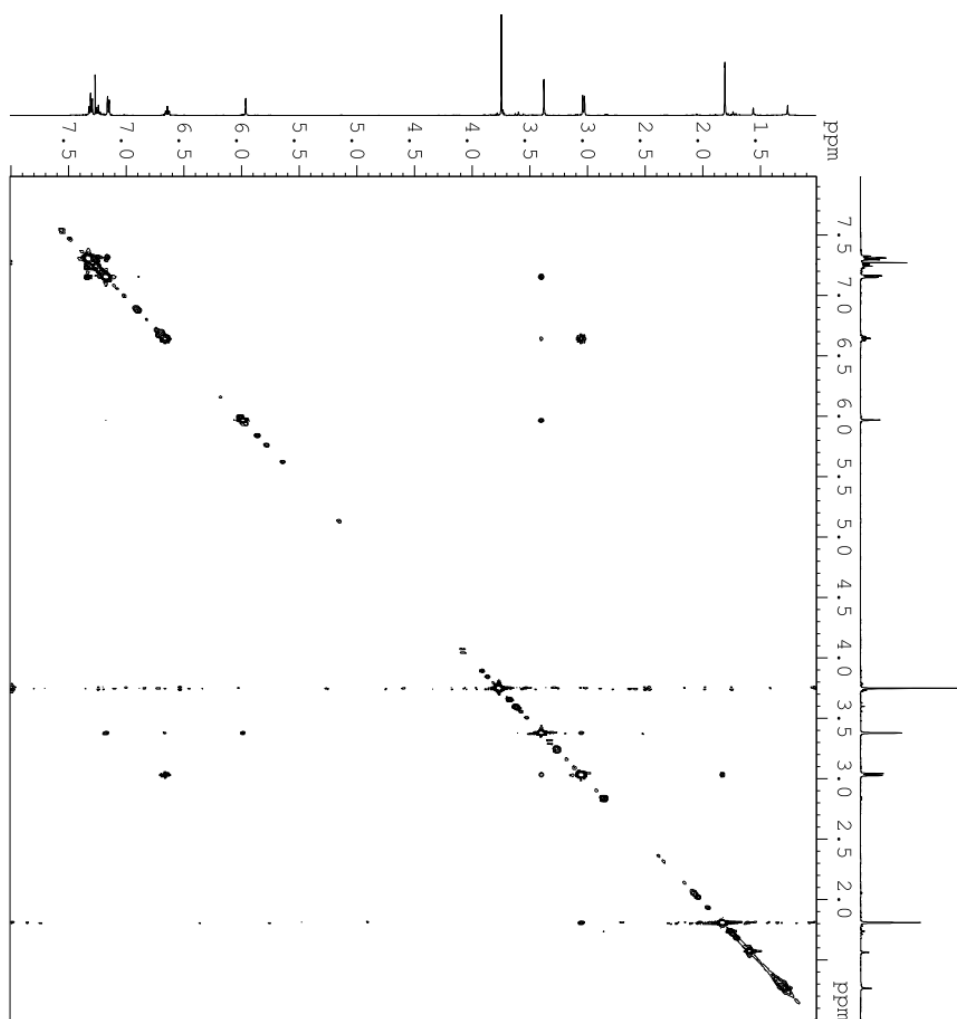
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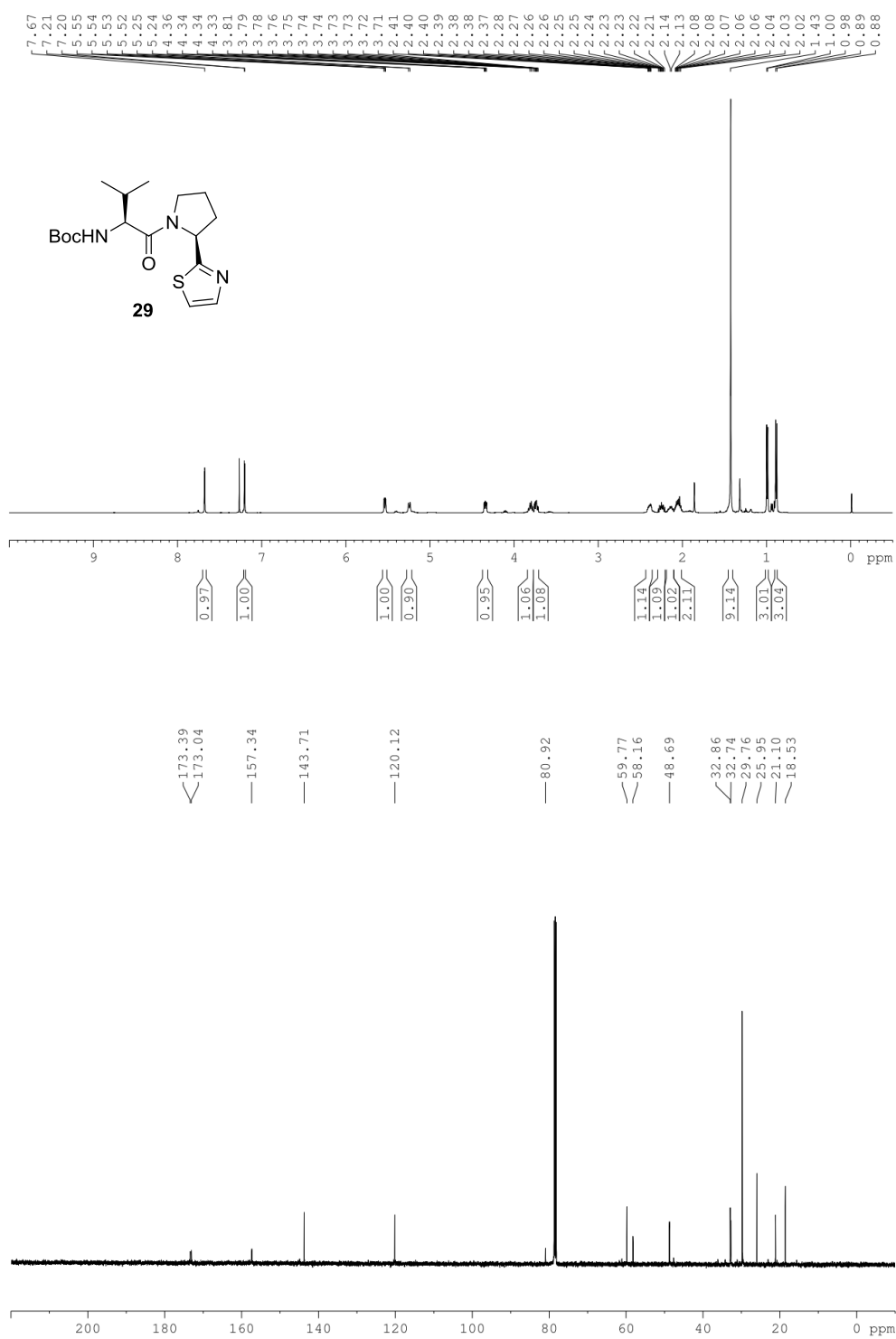


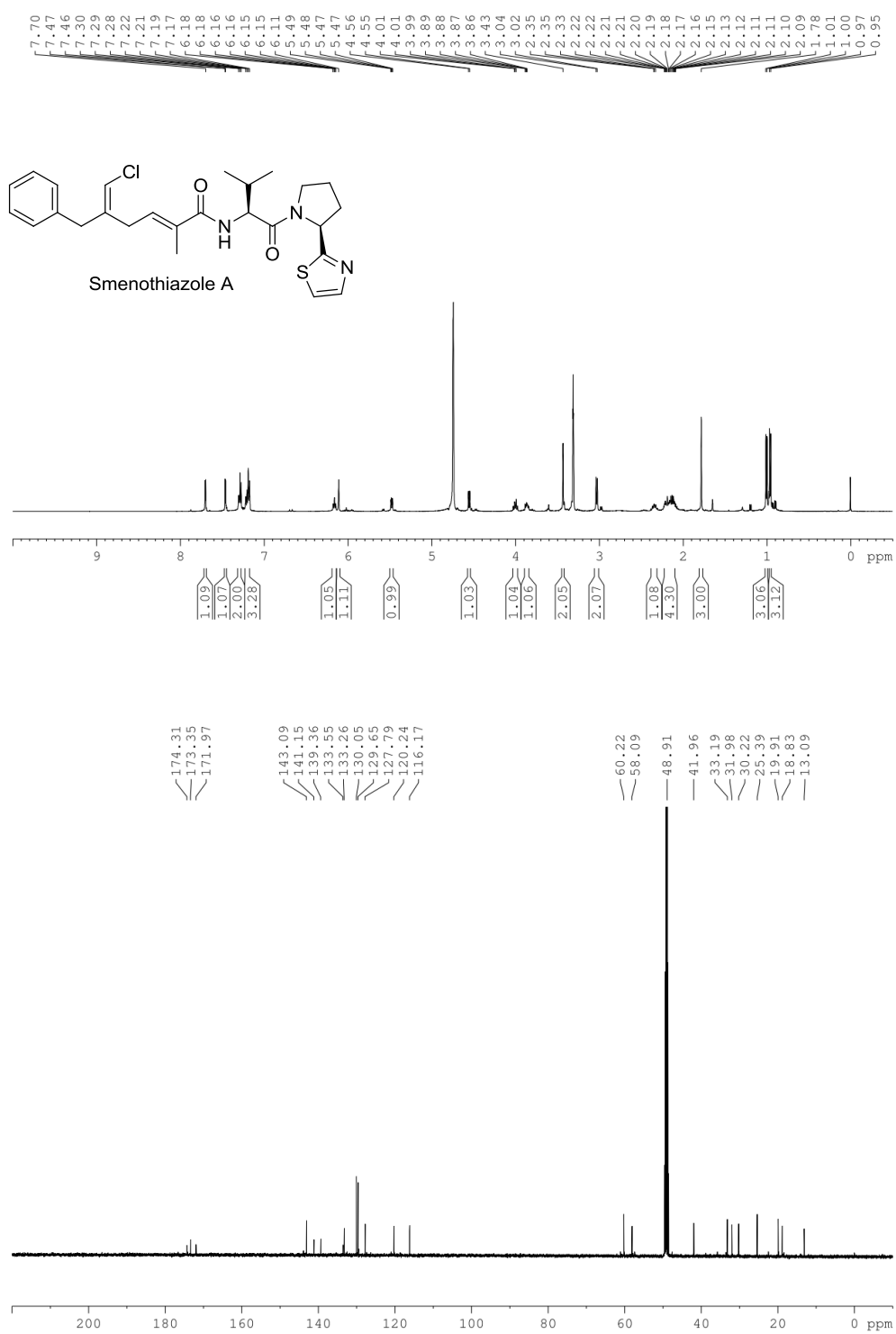
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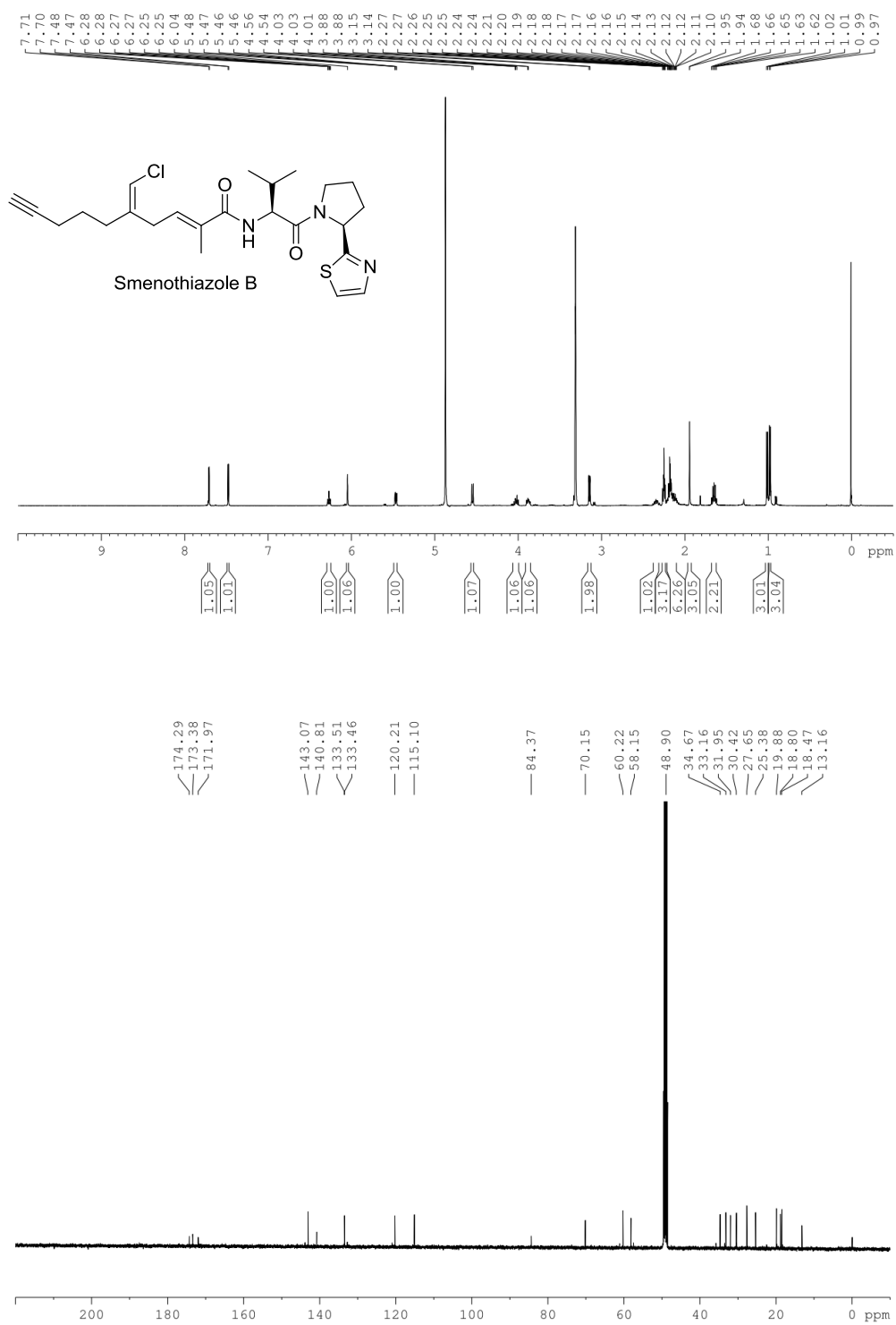


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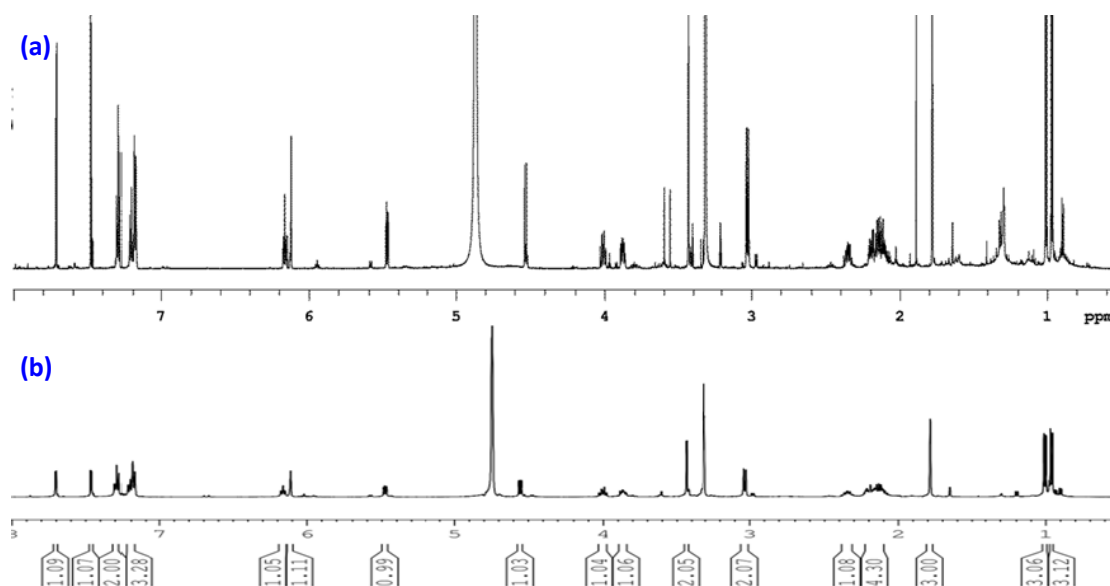








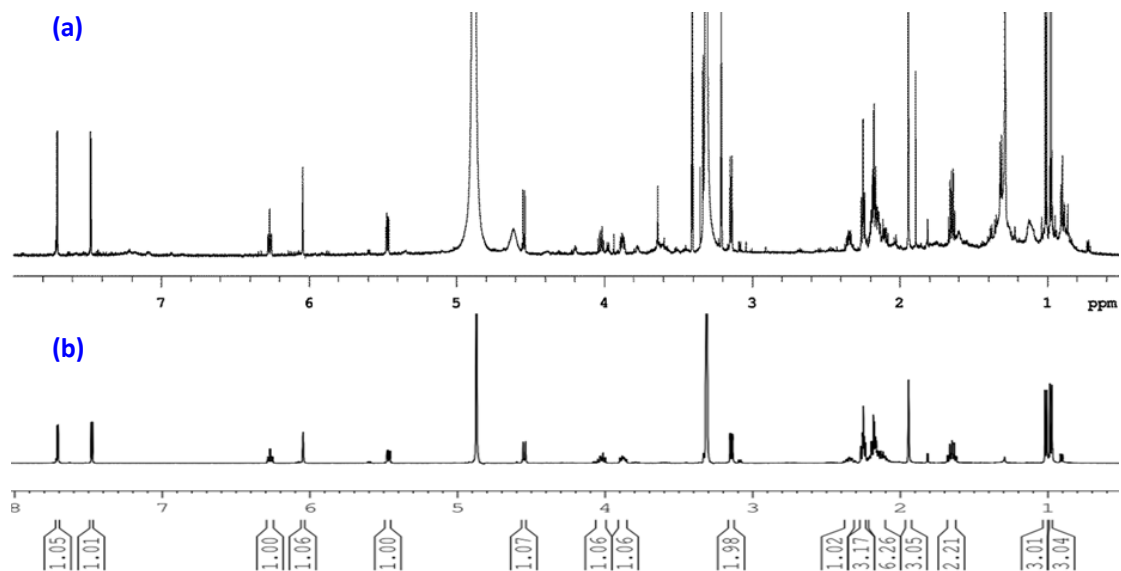
Comparison of ^1H NMR of smenothiazole A



Notes: (a) ^1H NMR spectrum of smenothiazole A (**1**) (CD_3OD , 700 MHz), from G. Esposito, R. Teta, R. Miceli, L. S. Ceccarelli, G. D. Sala, R. Camerlingo, E. Irollo, A. Mangoni, G. Pirozzi, V. Costantino, *Mar. Drugs*, 2015, **13**, 444.

(b) ^1H NMR spectrum of smenothiazole A (**1**) (CD_3OD , 500 MHz), synthetic sample.

Comparison of ^1H NMR of smenothiazole B



Notes: (a) ^1H NMR spectrum of smenothiazole B (**2**) (CD_3OD , 700 MHz), from G. Esposito, R. Teta, R. Miceli, L. S. Ceccarelli, G. D. Sala, R. Camerlingo, E. Irollo, A. Mangoni, G. Pirozzi, V. Costantino, *Mar. Drugs*, 2015, **13**, 444.

(b) ^1H NMR spectrum of smenothiazole B (**2**) (CD_3OD , 500 MHz), synthetic sample.