

Supporting Information File 2

for

Reaction of allene esters with Selectfluor/TMSX (X = I, Br, Cl) and Selectfluor/NH₄SCN: Competing oxidative/electrophilic dihalogenation and nucleophilic/conjugate addition

A. Srinivas Reddy, Kenneth K. Laali*[§]

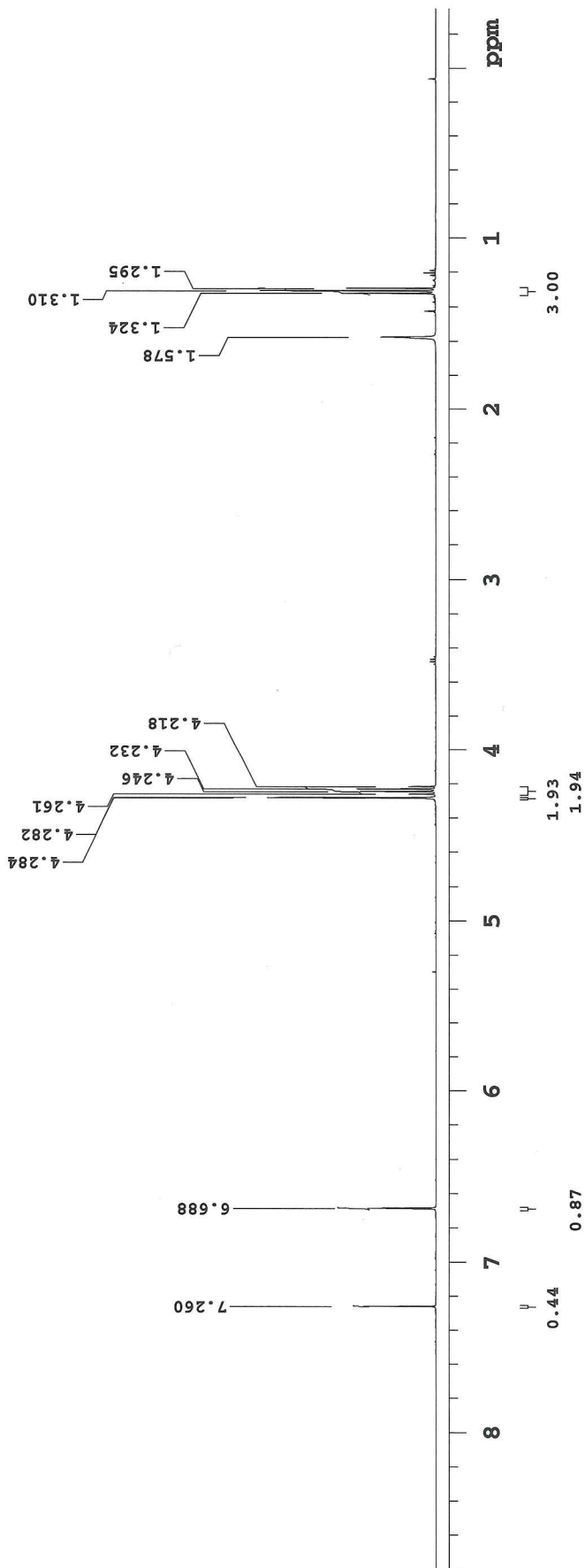
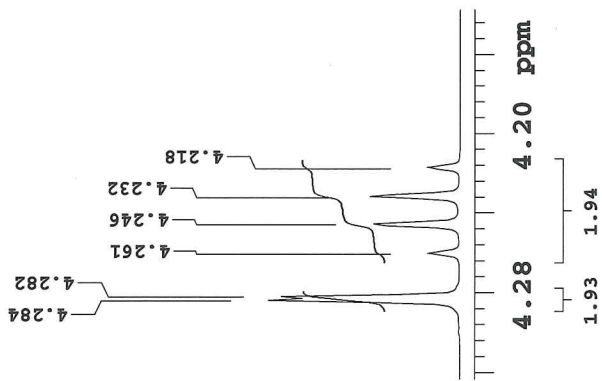
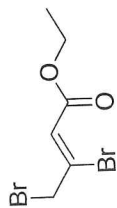
Address: Department of Chemistry, University of North Florida, 1 UNF Drive, Jacksonville,
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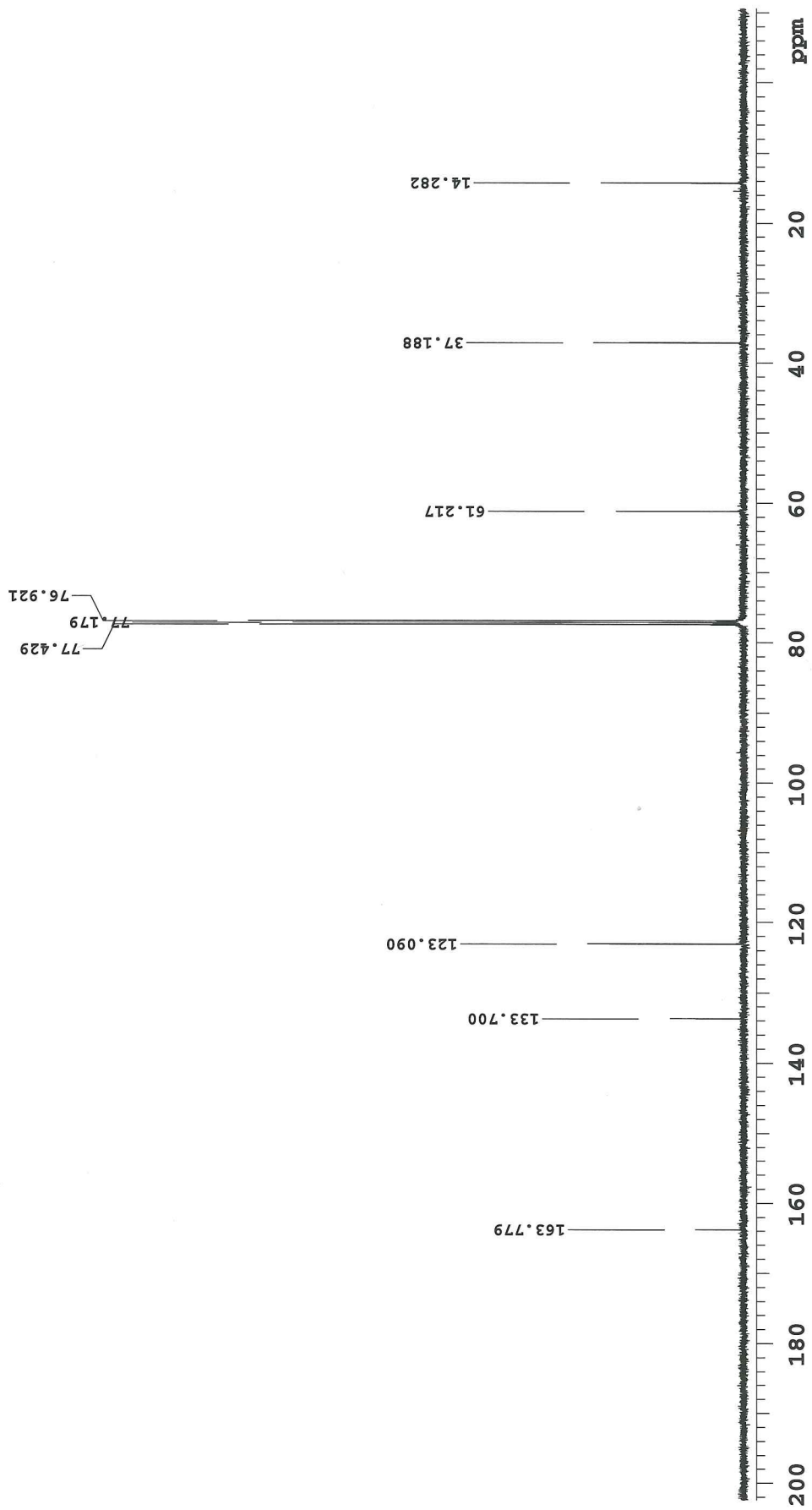
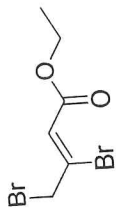
Email: Kenneth K. Laali - kenneth.laali@UNF.edu

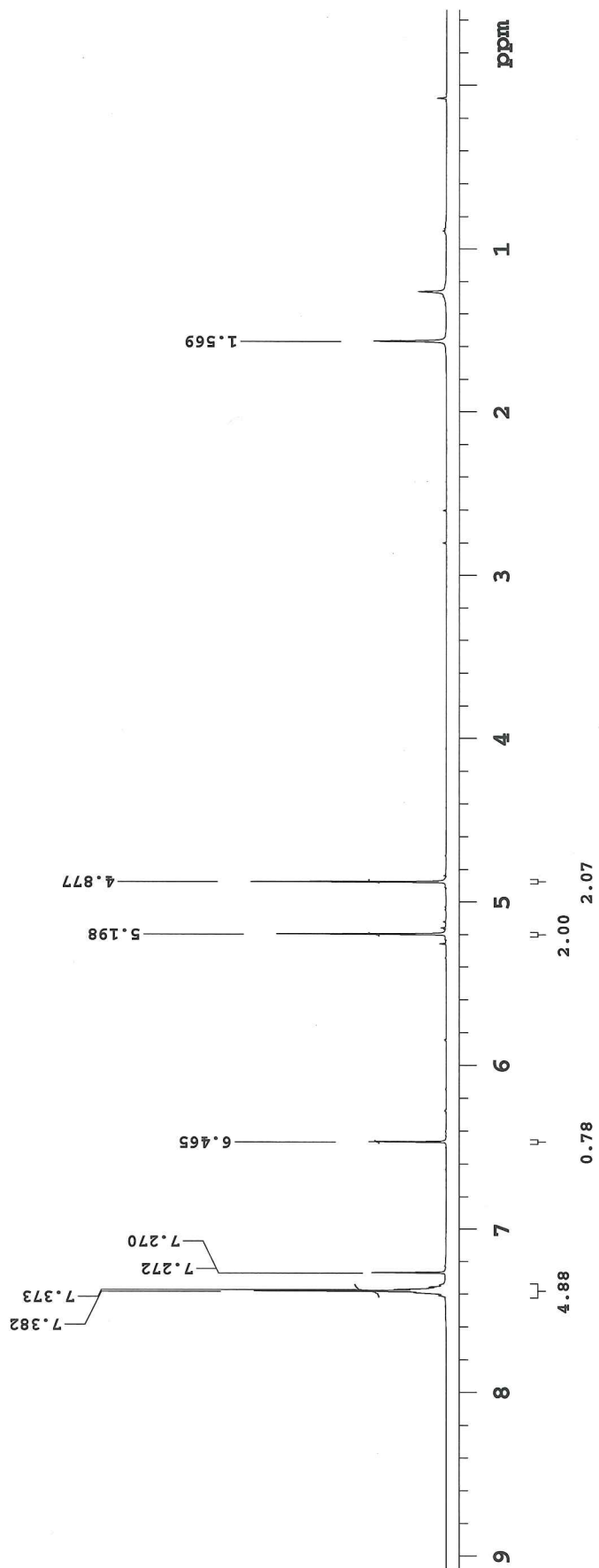
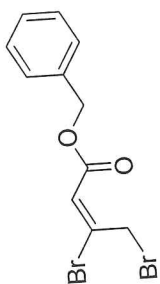
*Corresponding author

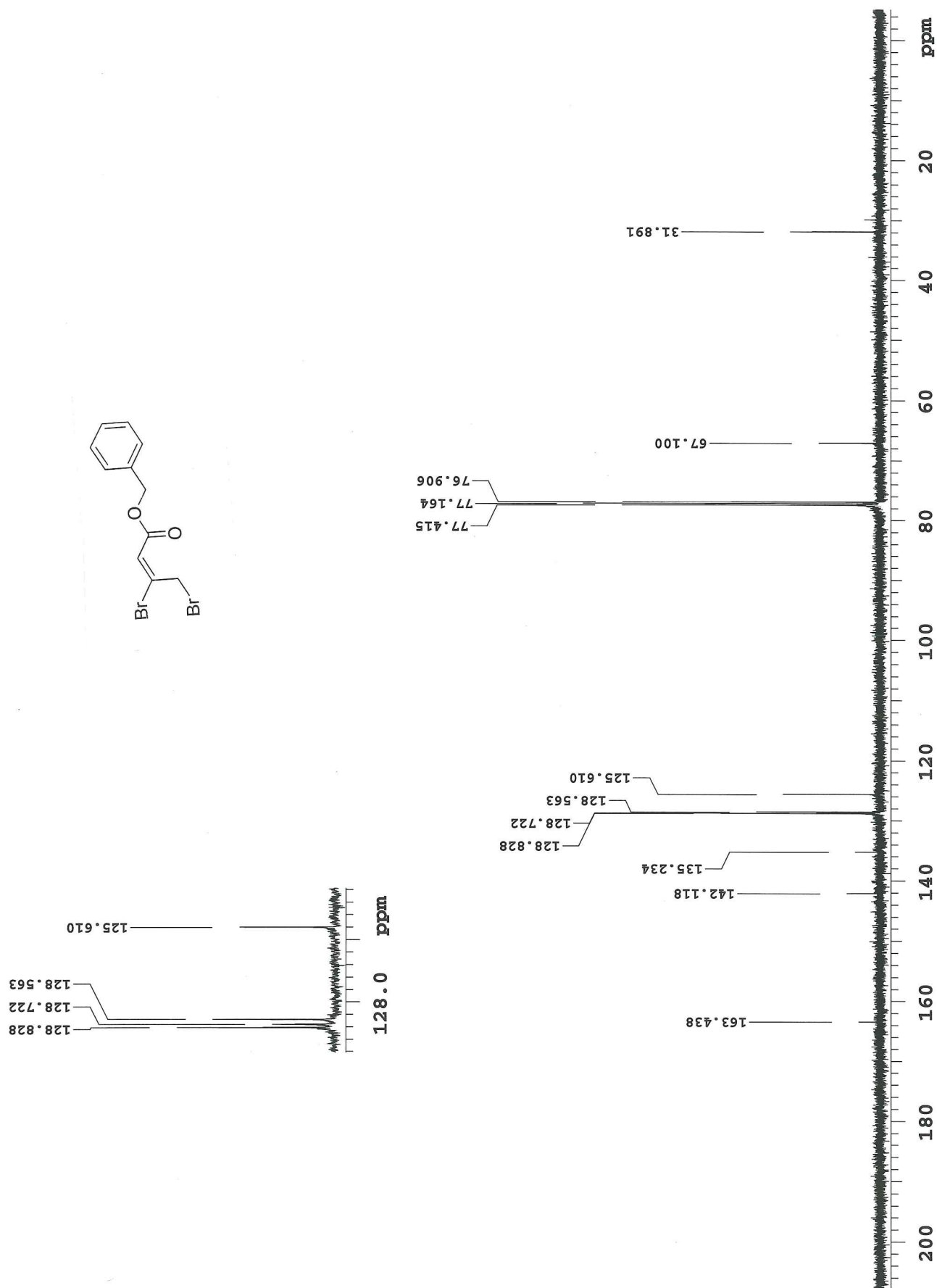
[§]Tel: 904-620-1503, Fax: 904-620-3535

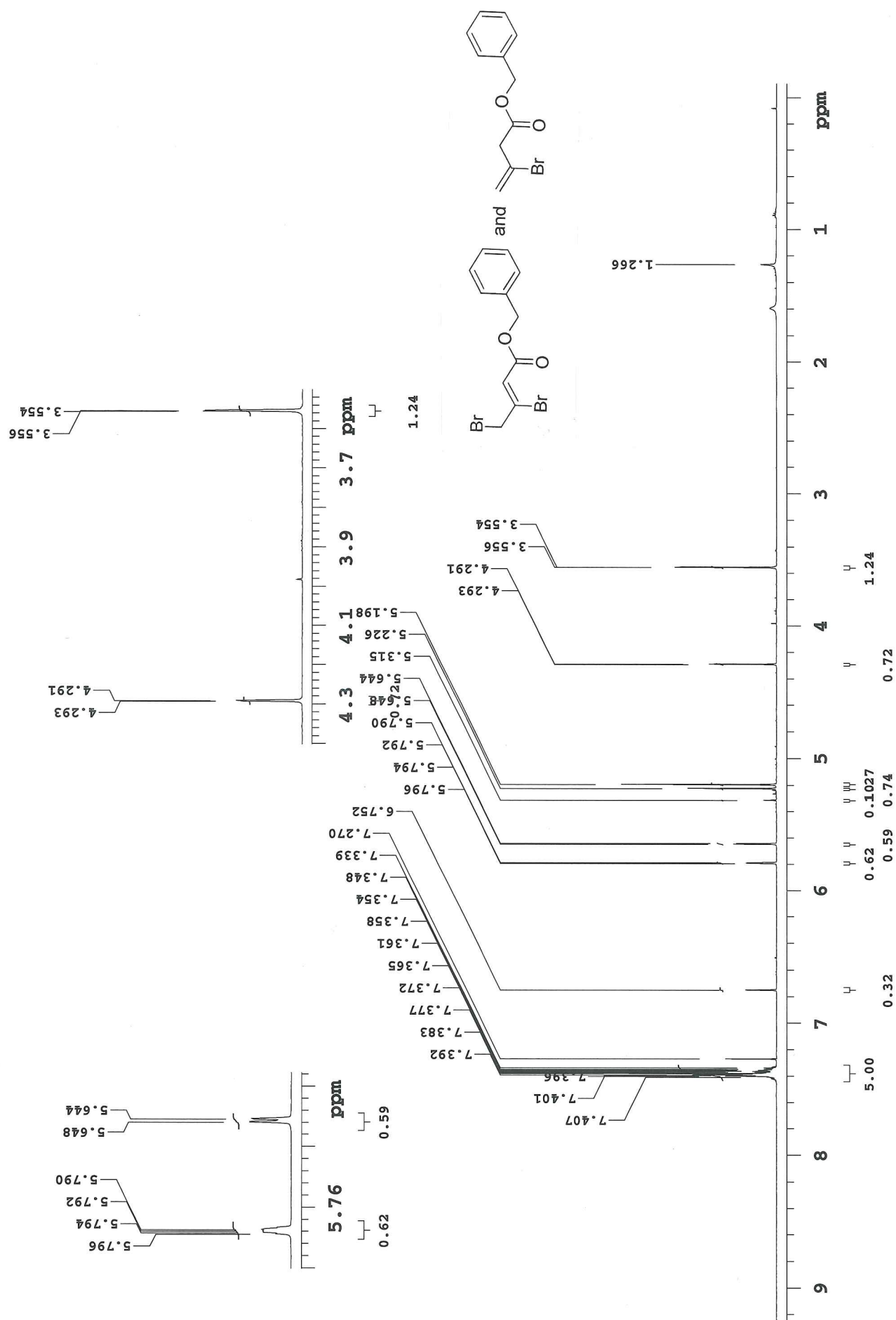
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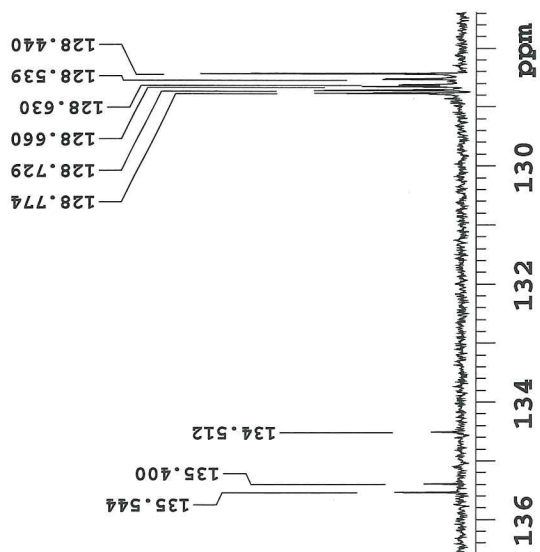
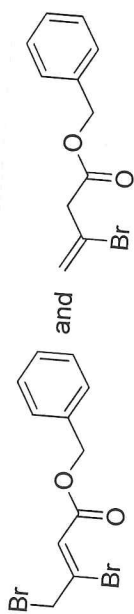
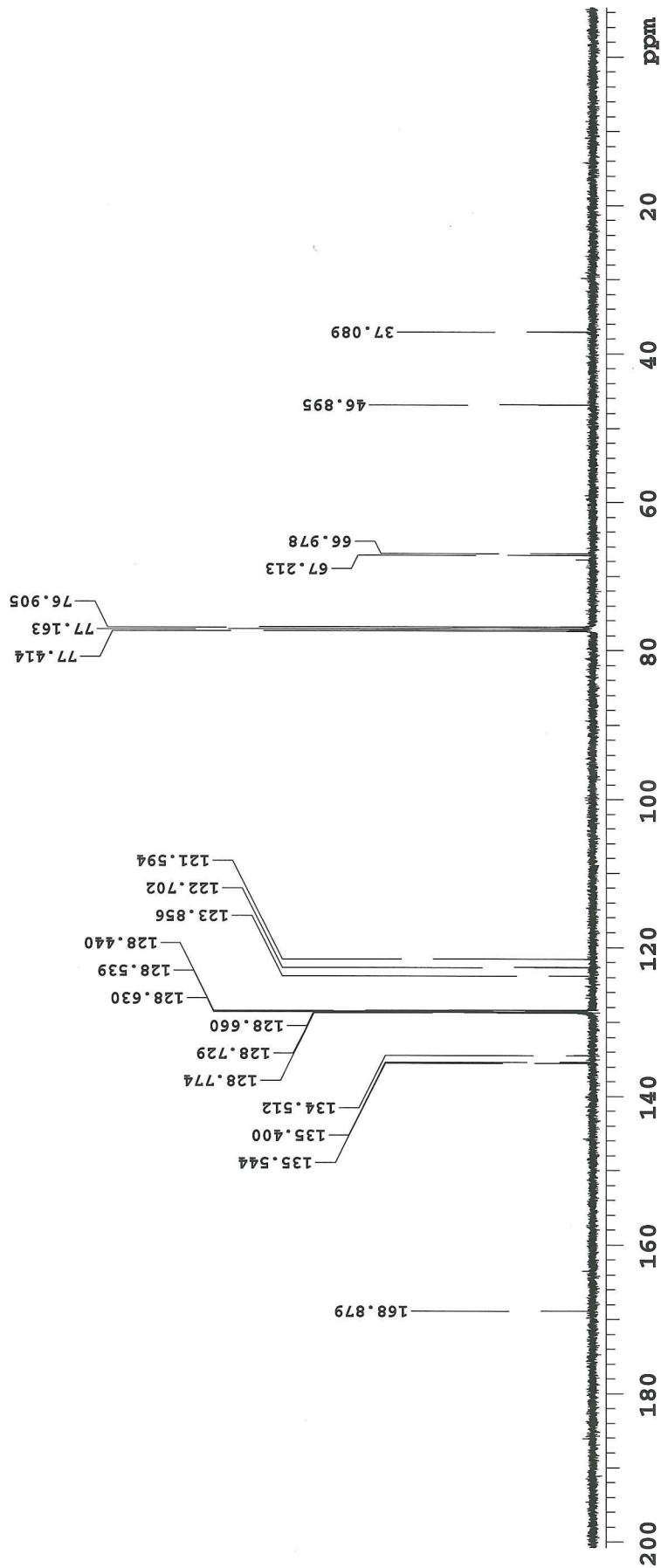


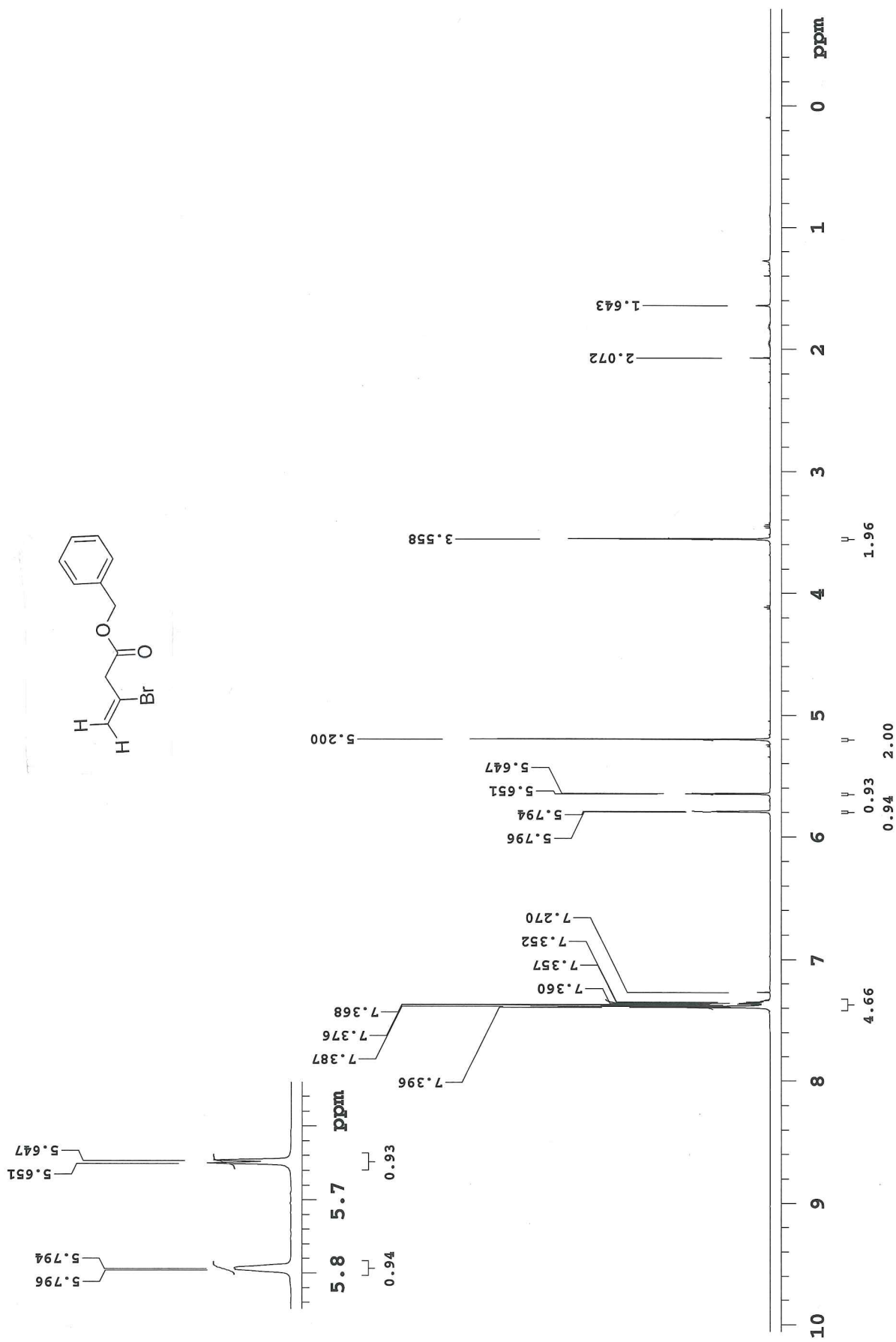


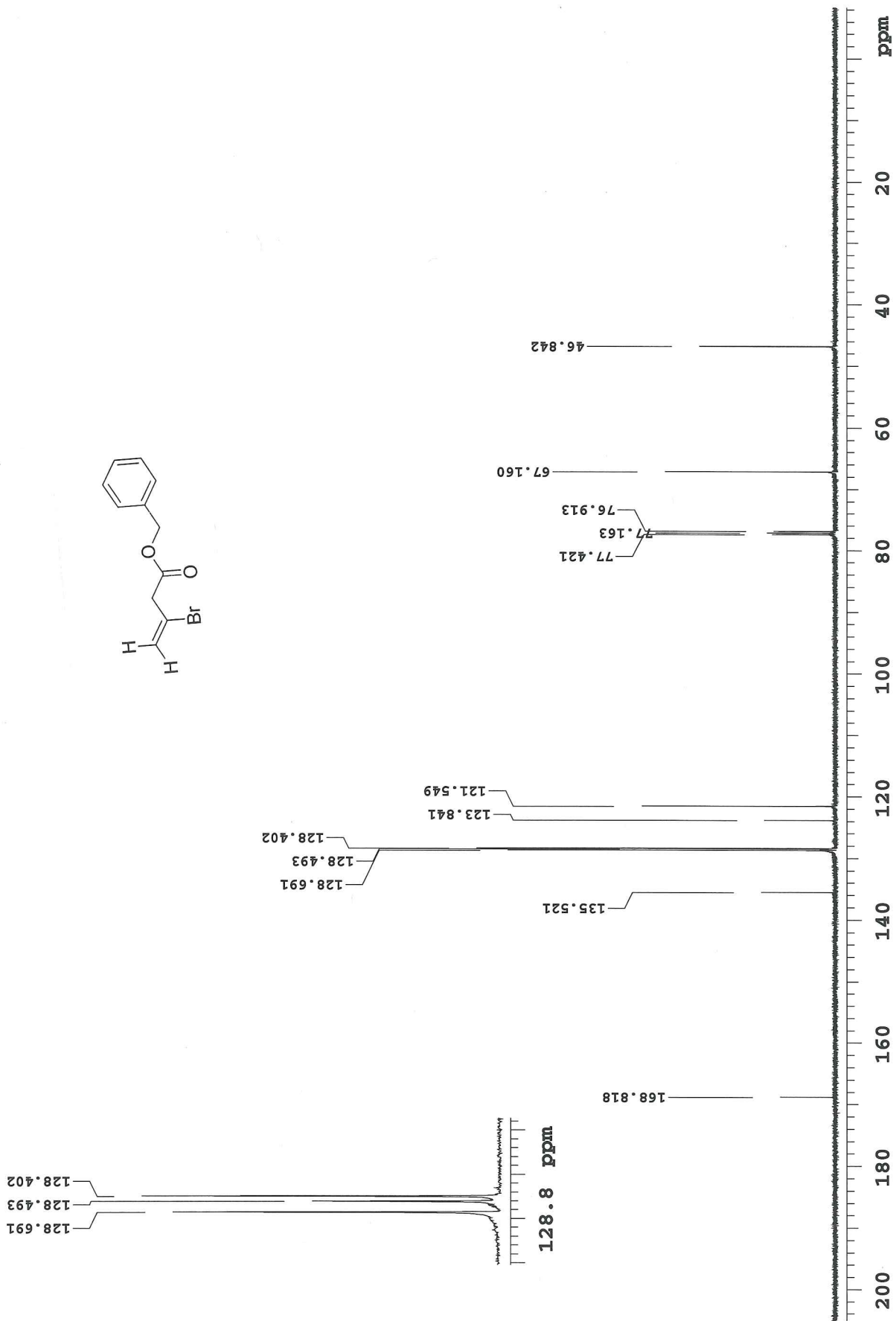


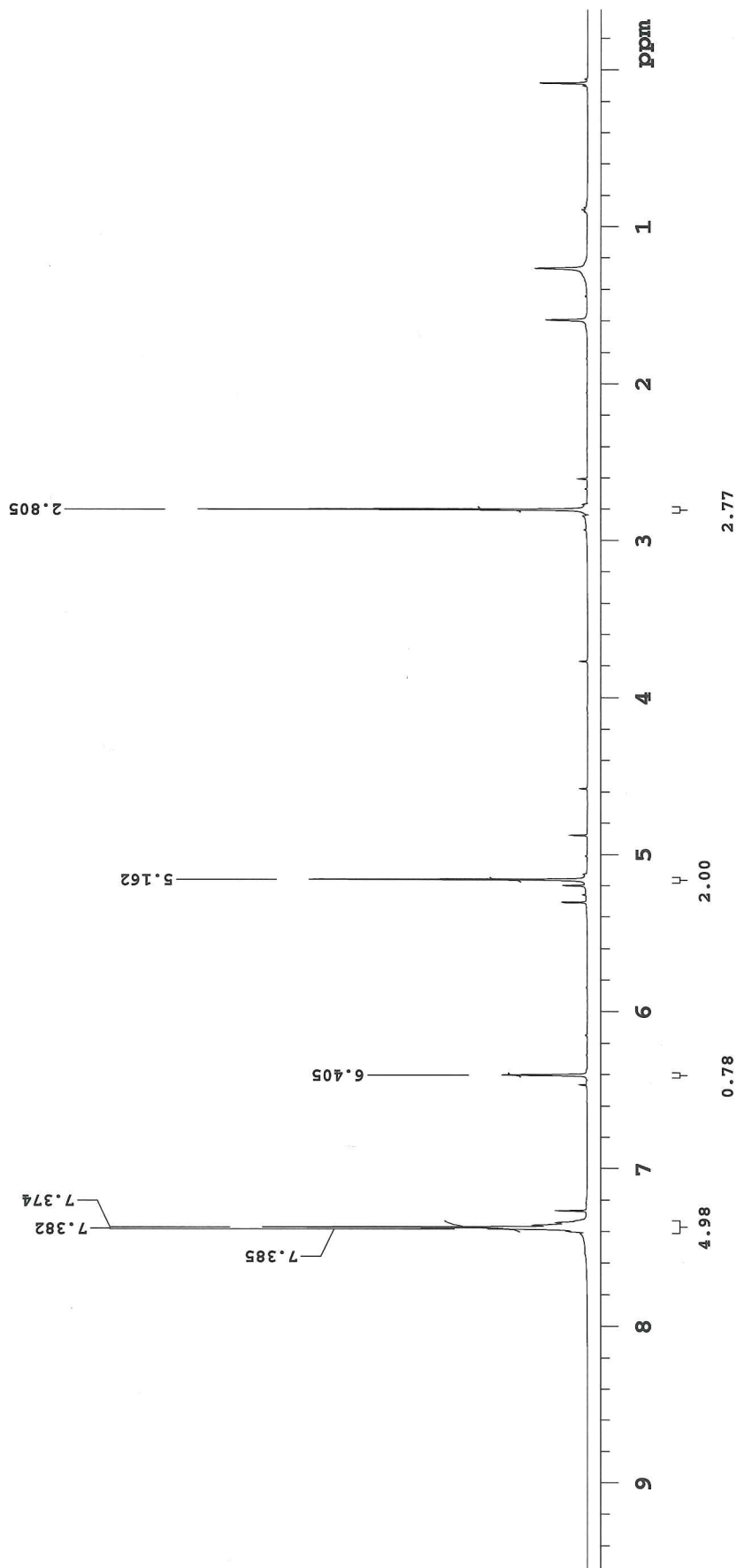
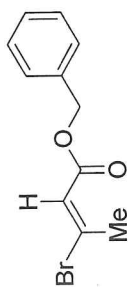


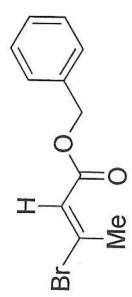
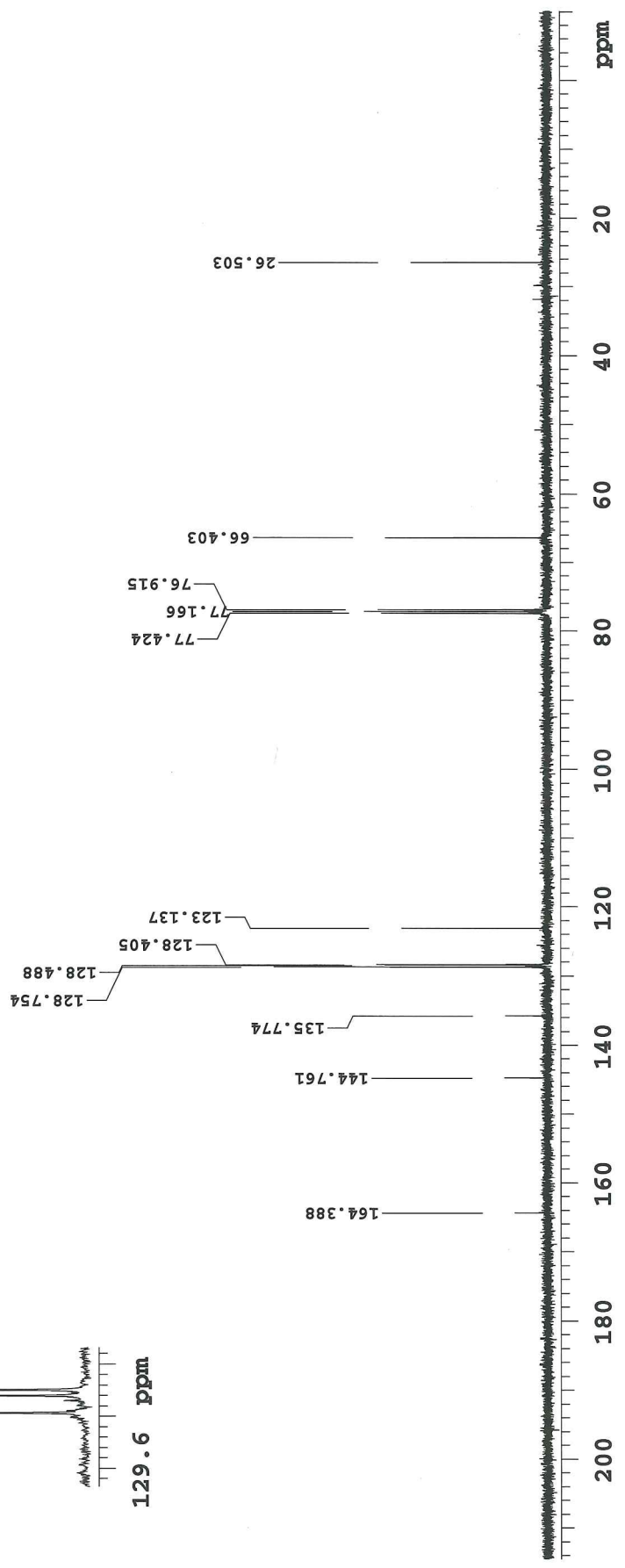
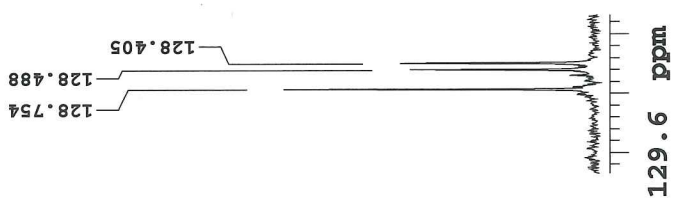


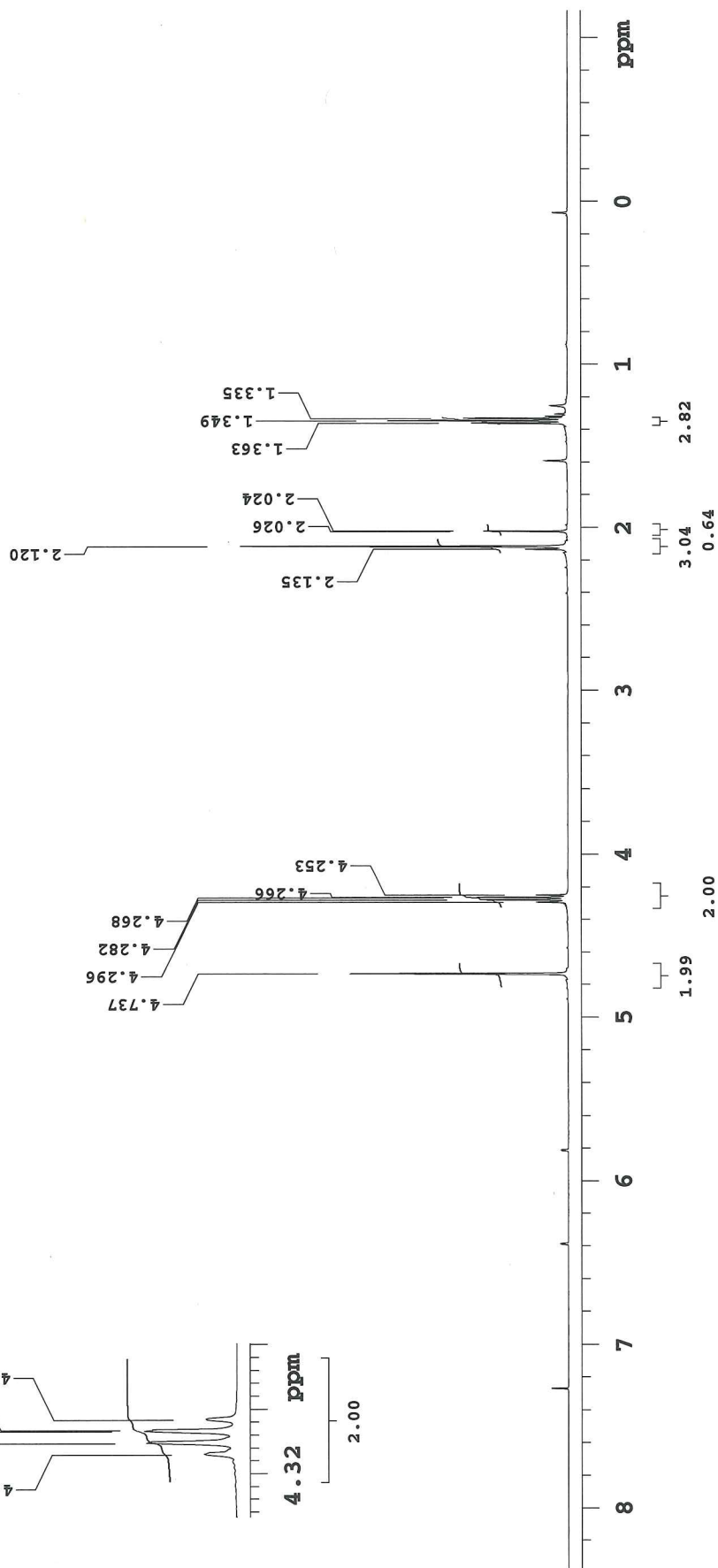
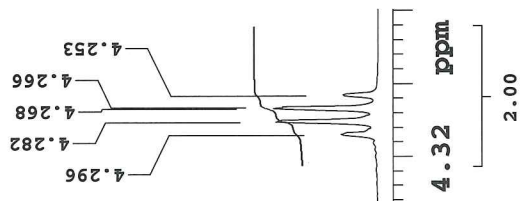
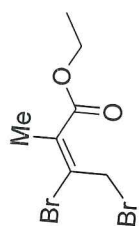


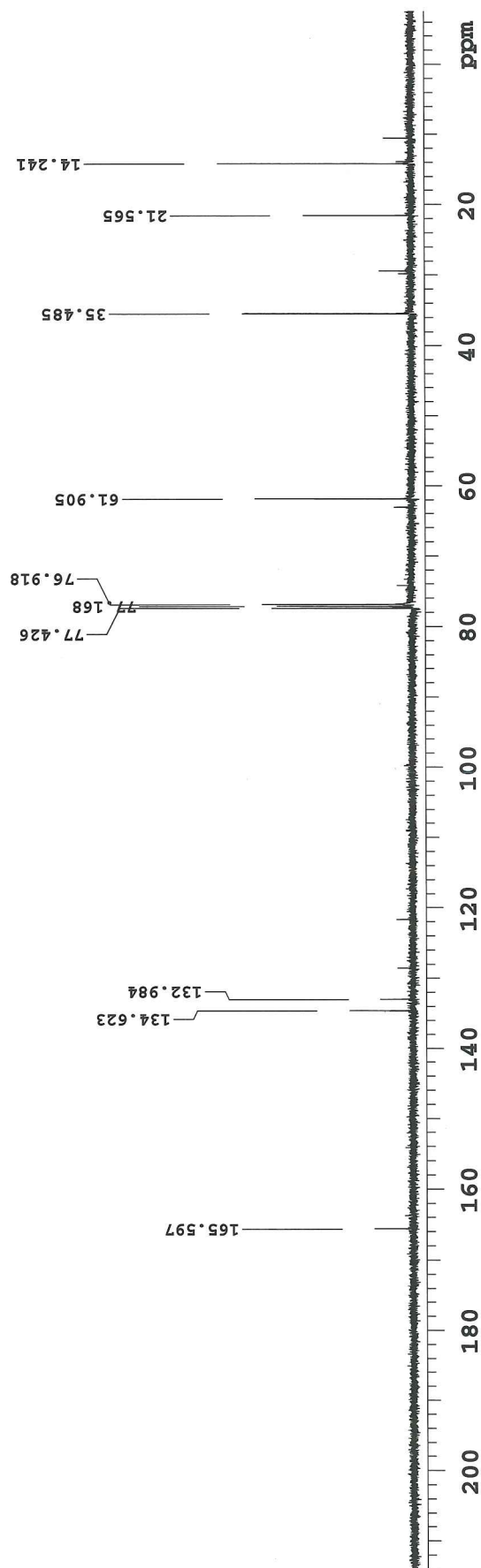
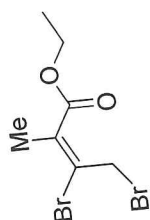


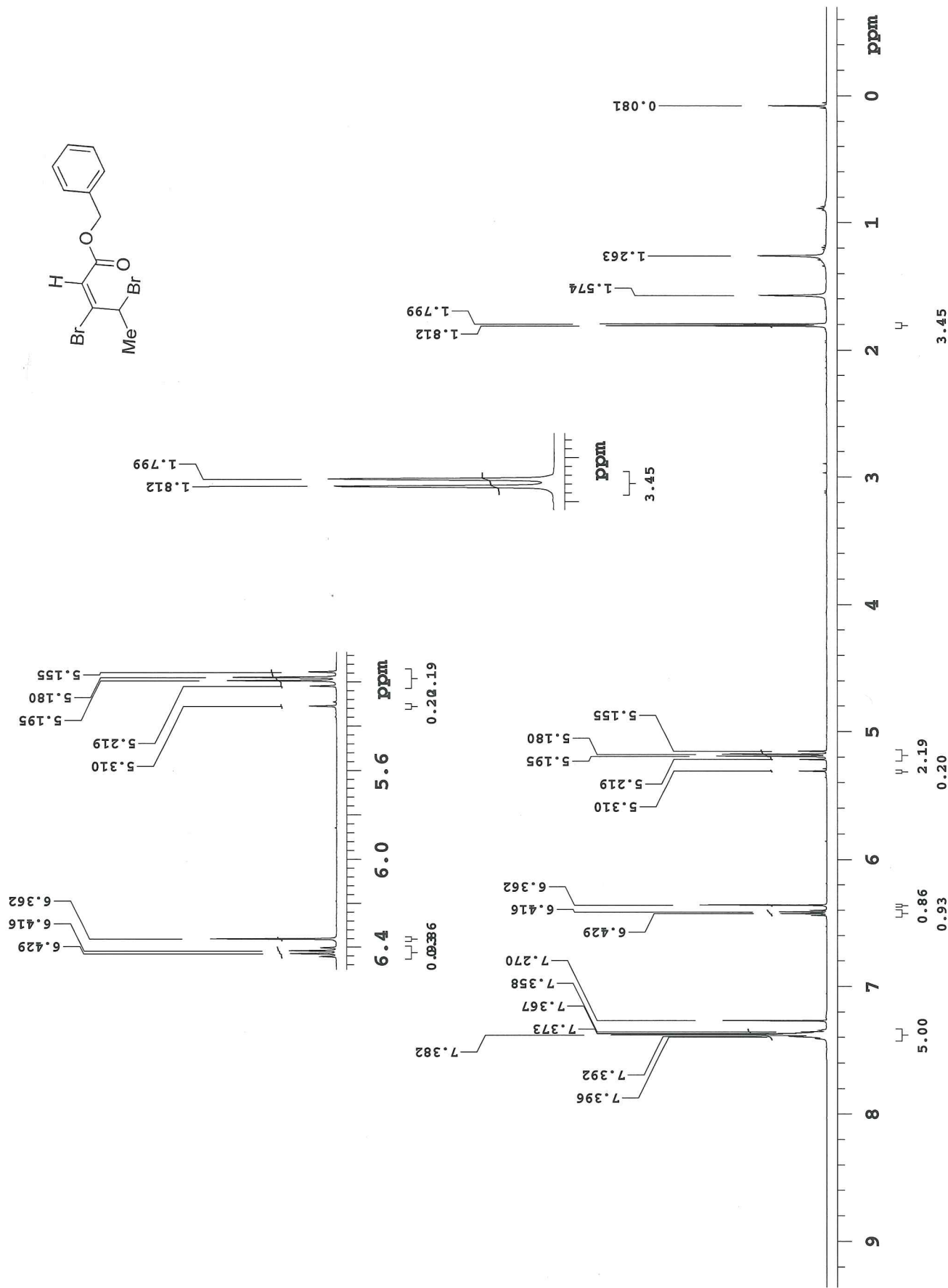
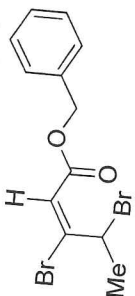


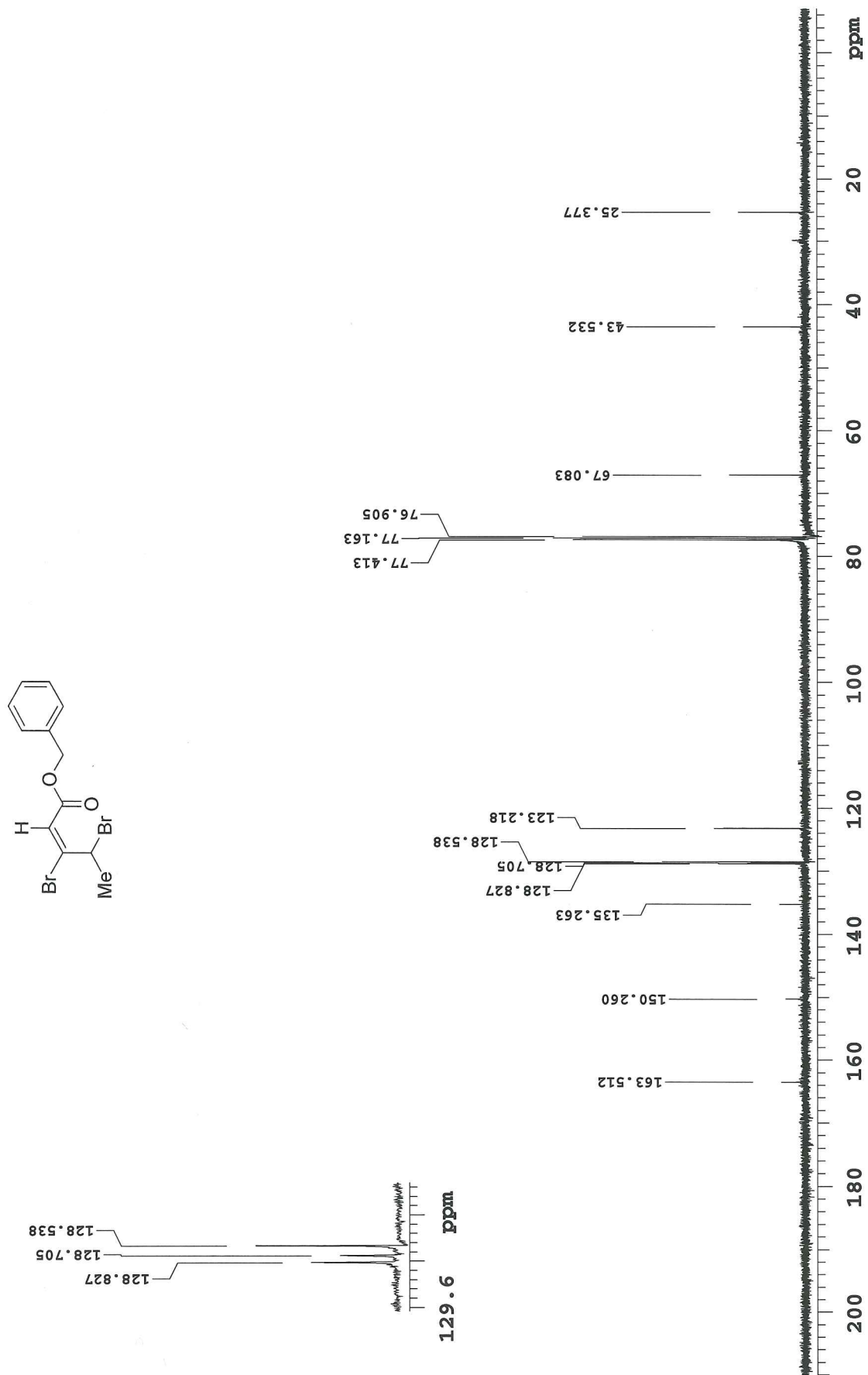


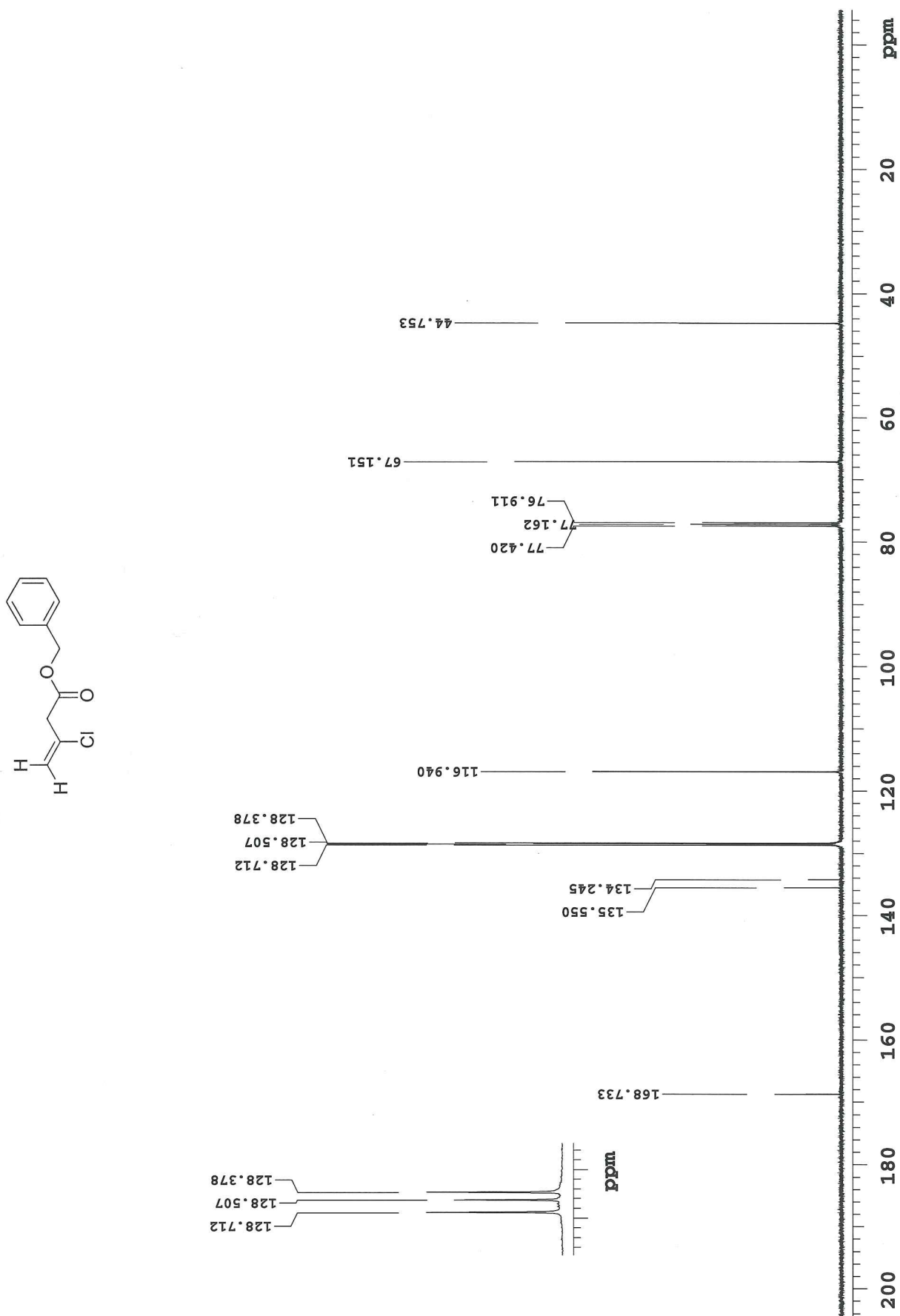




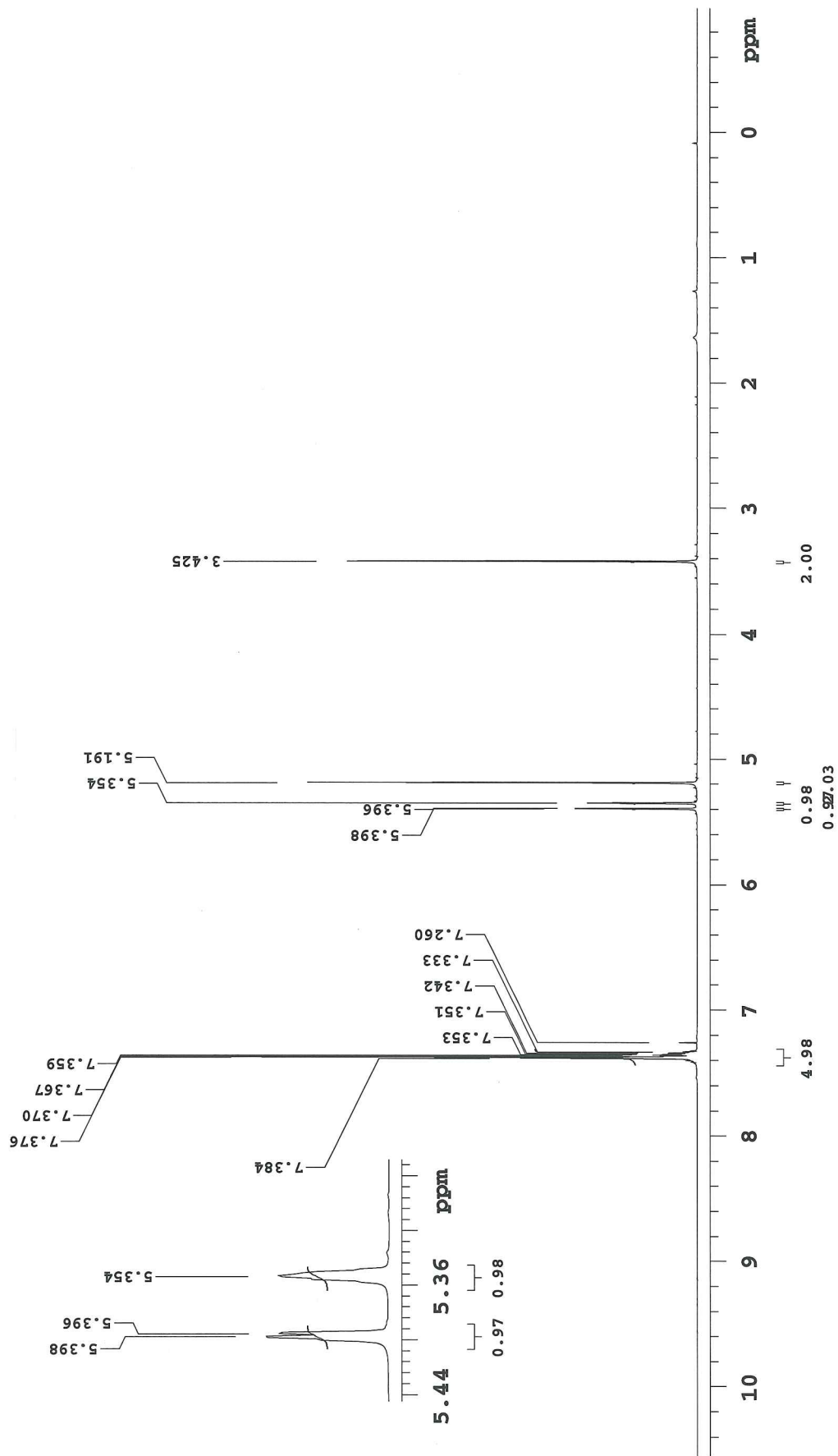
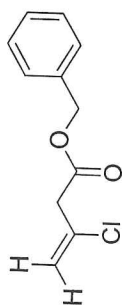


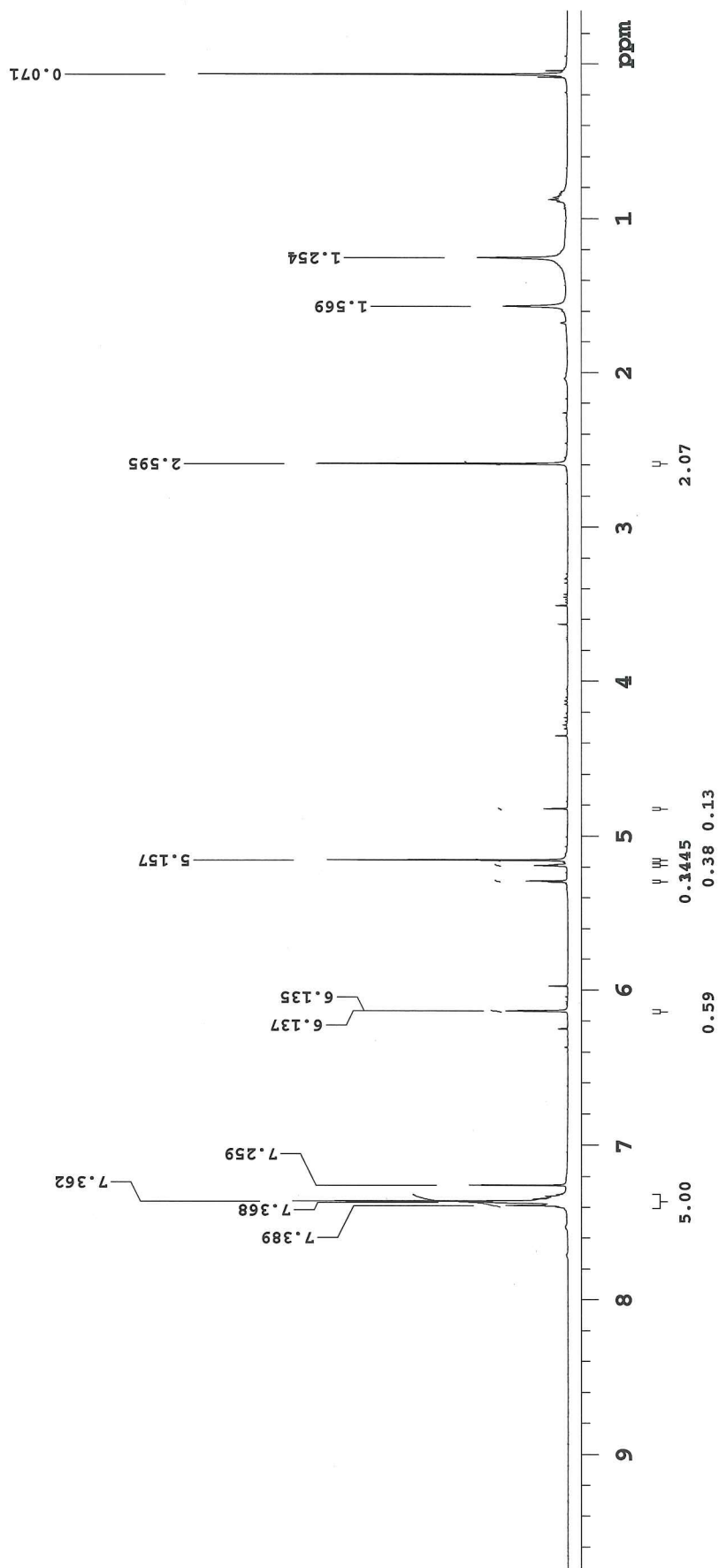
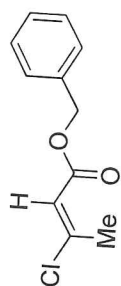


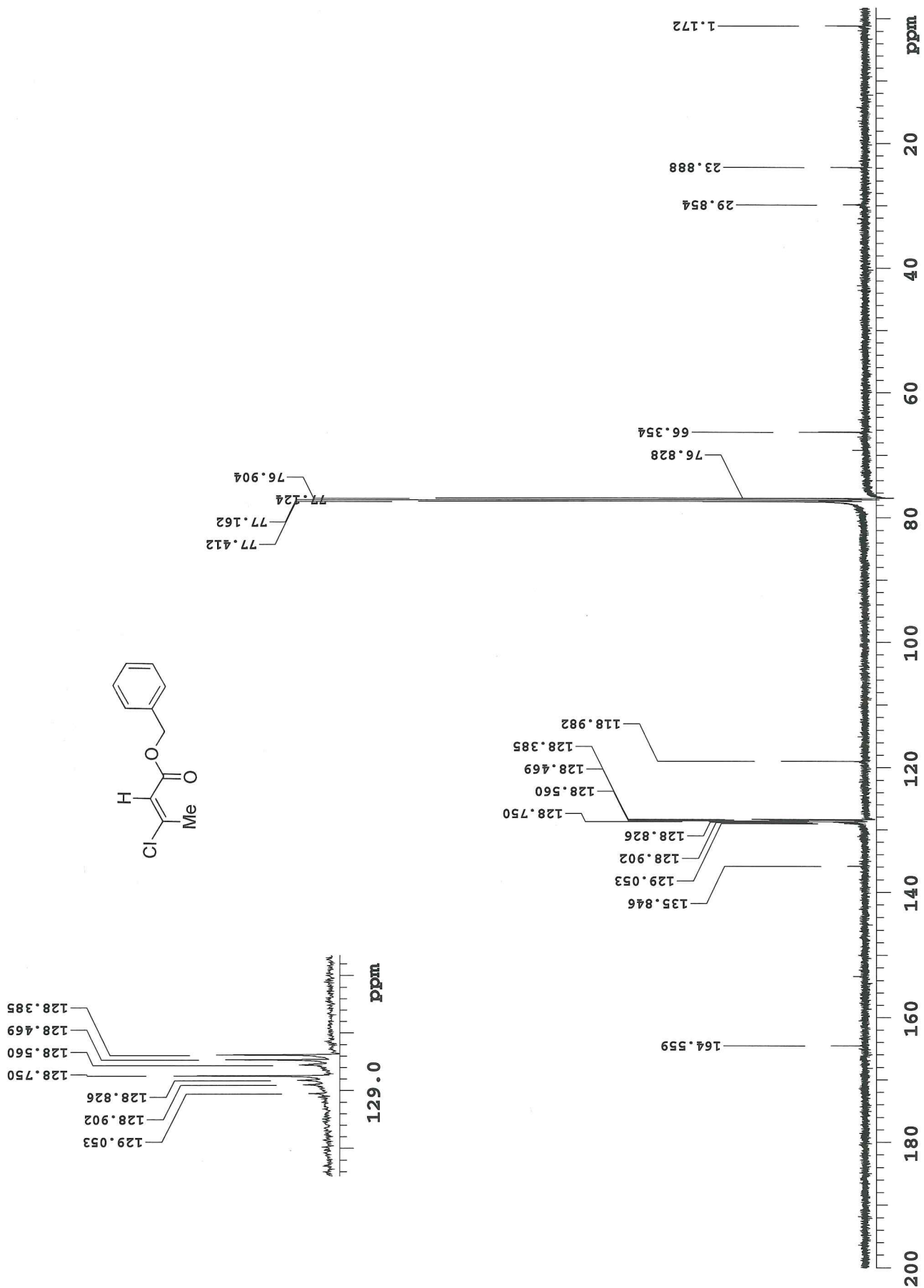


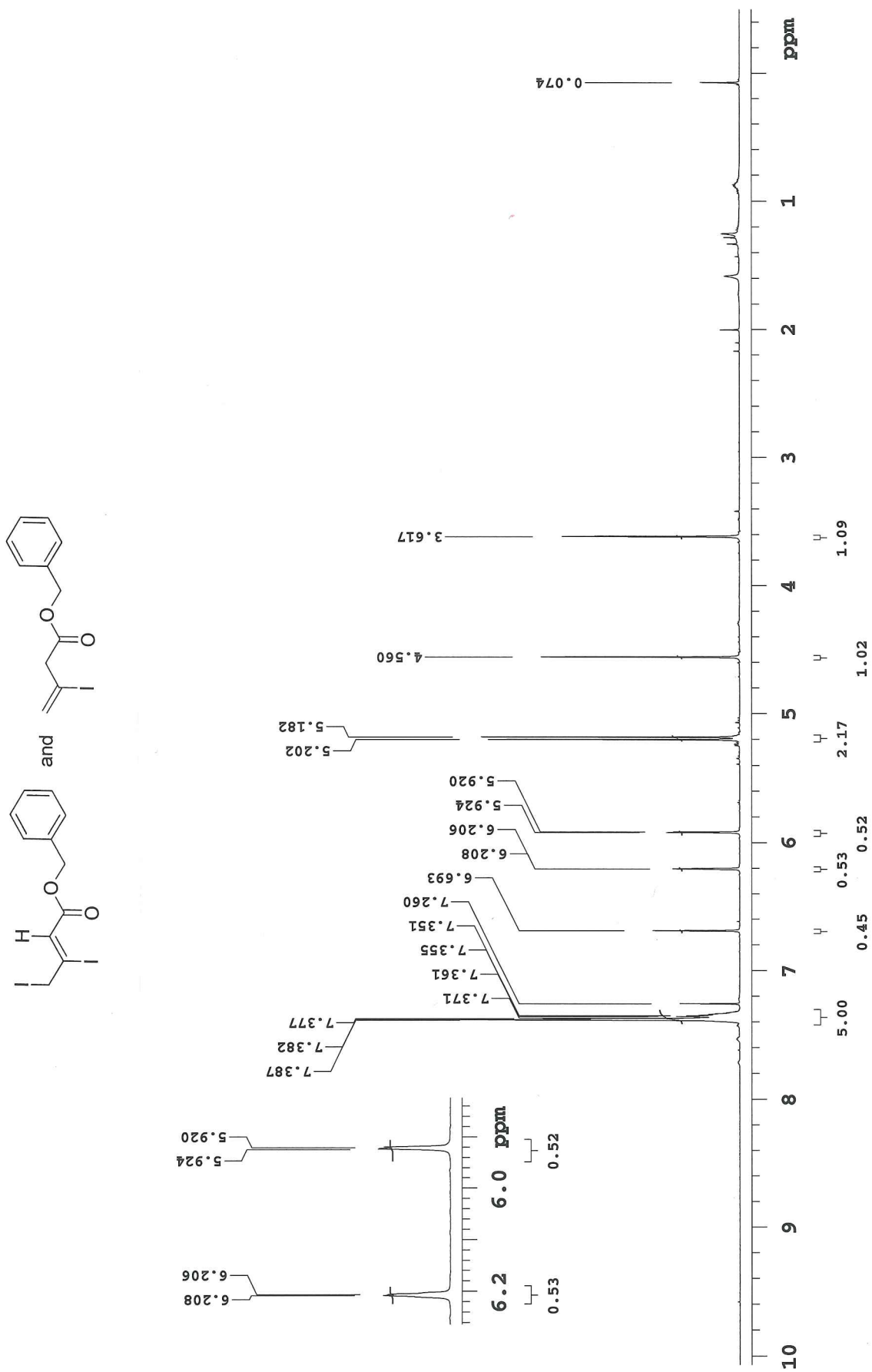


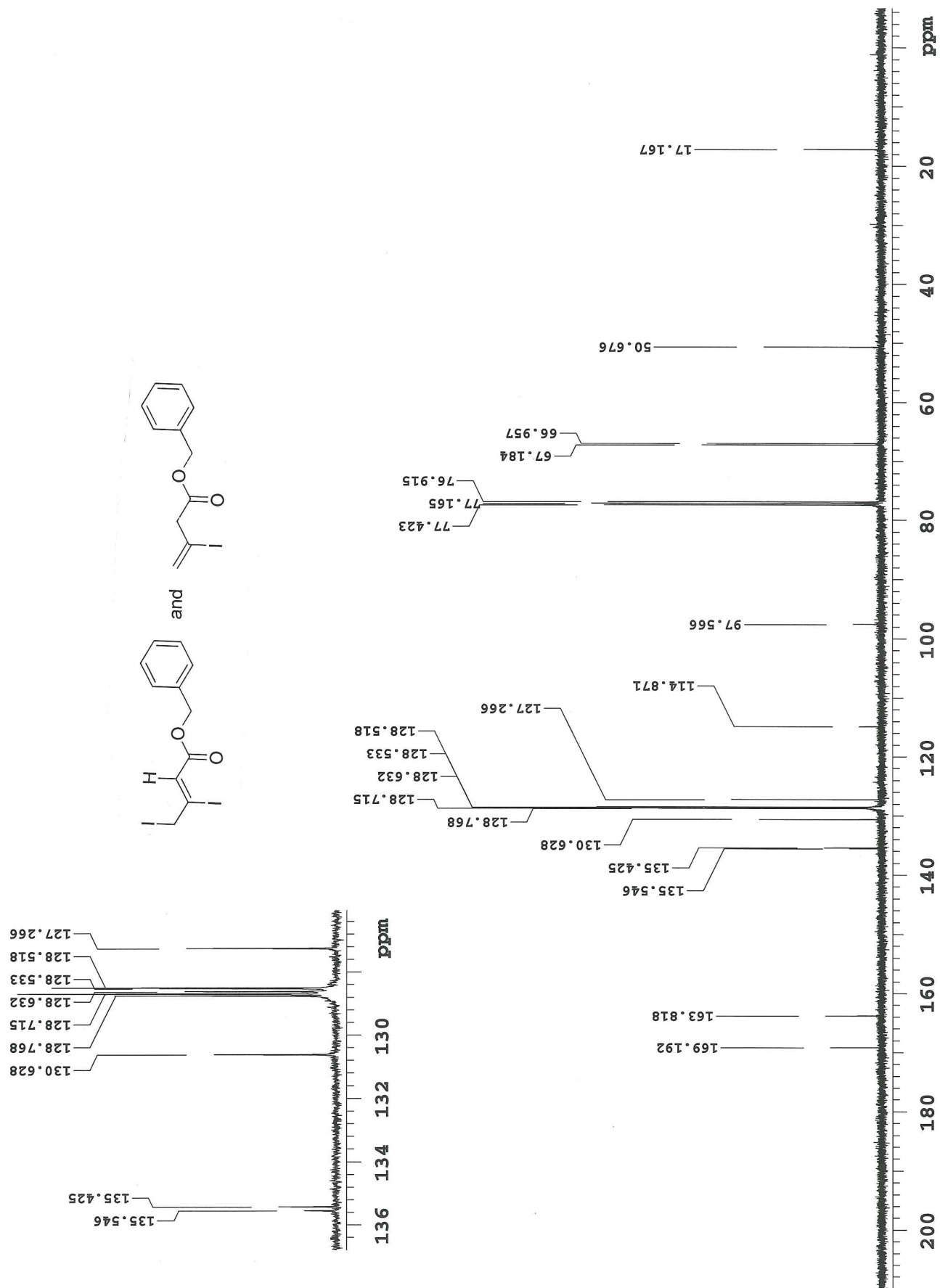
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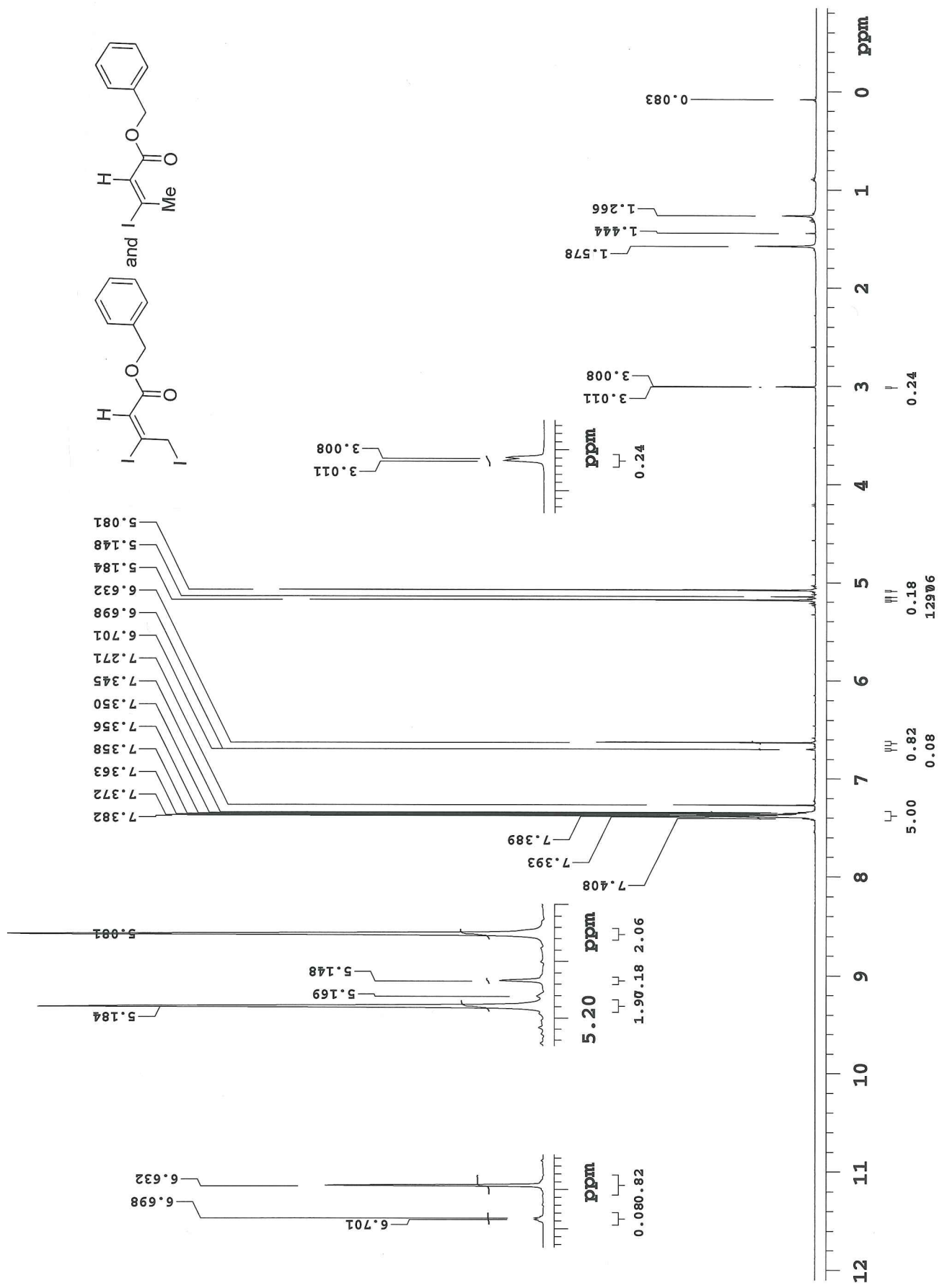




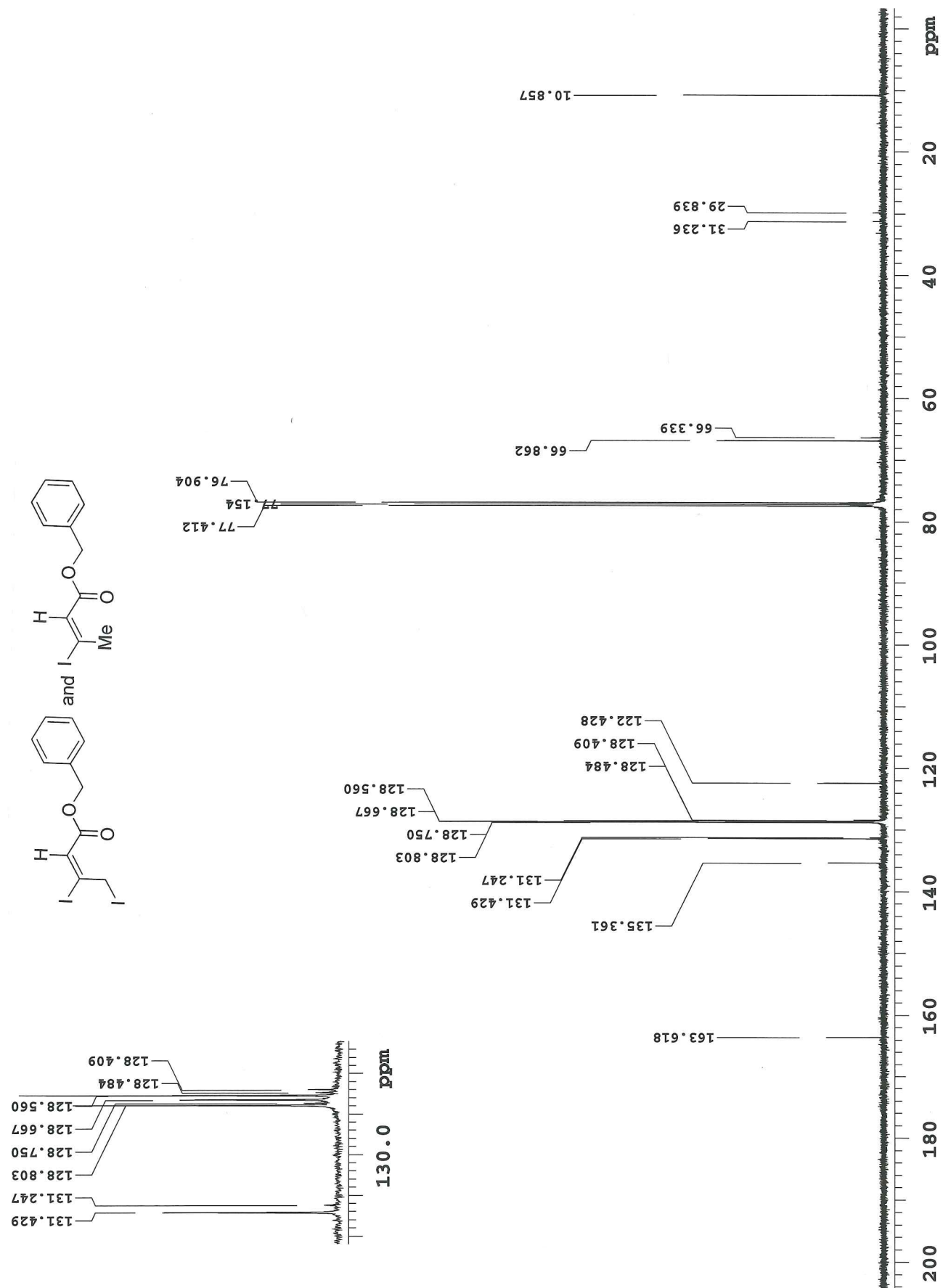




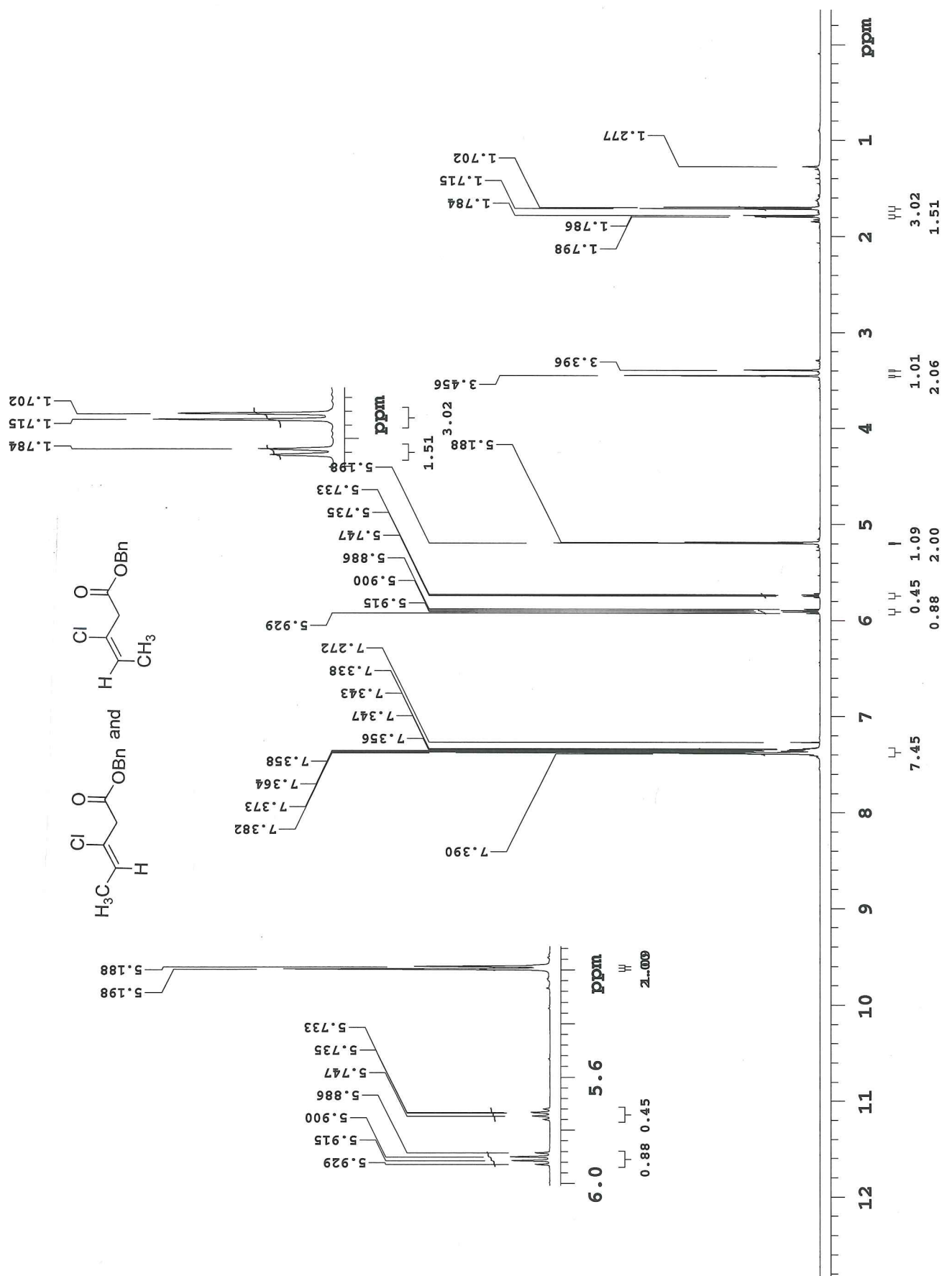
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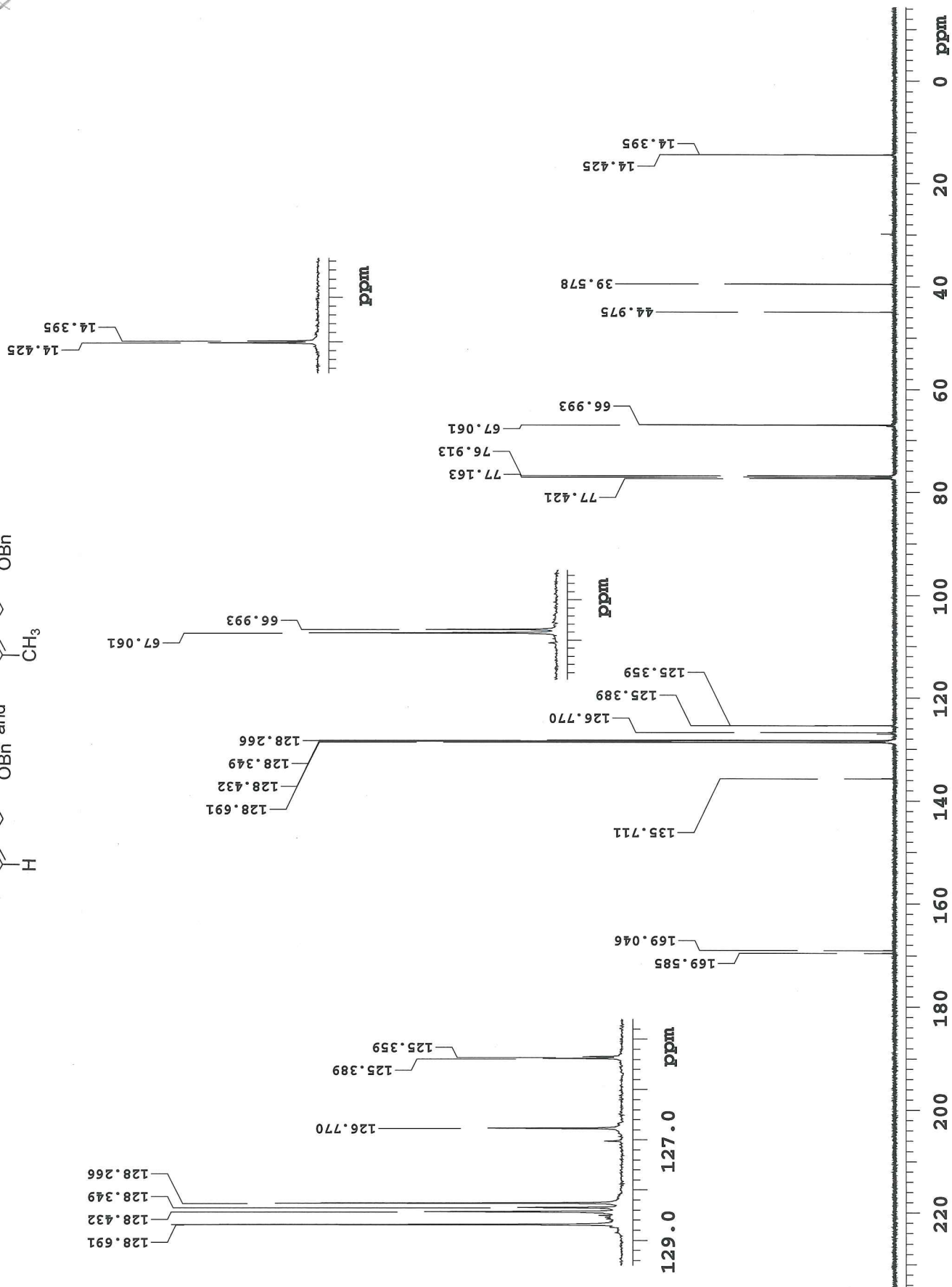


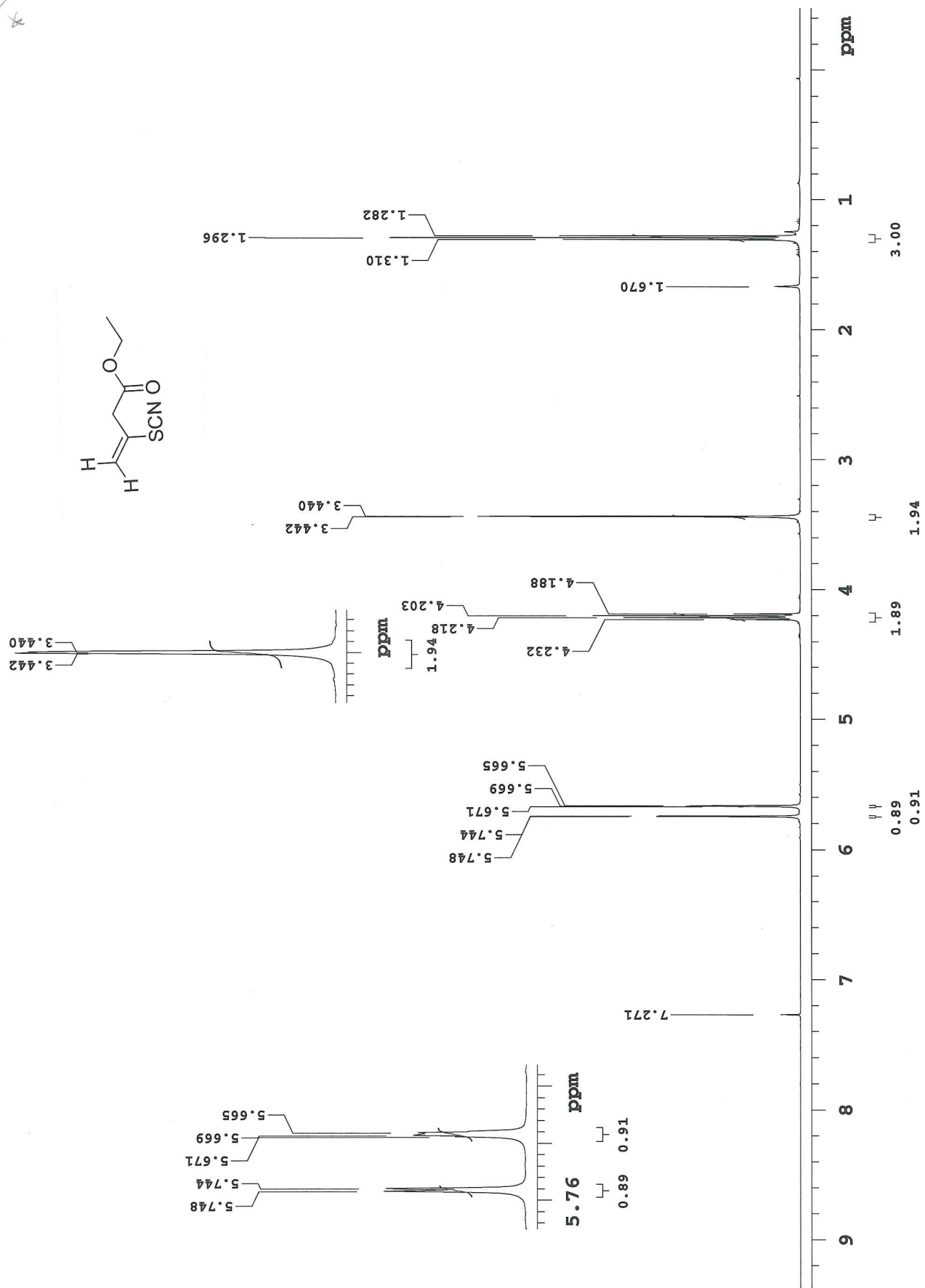
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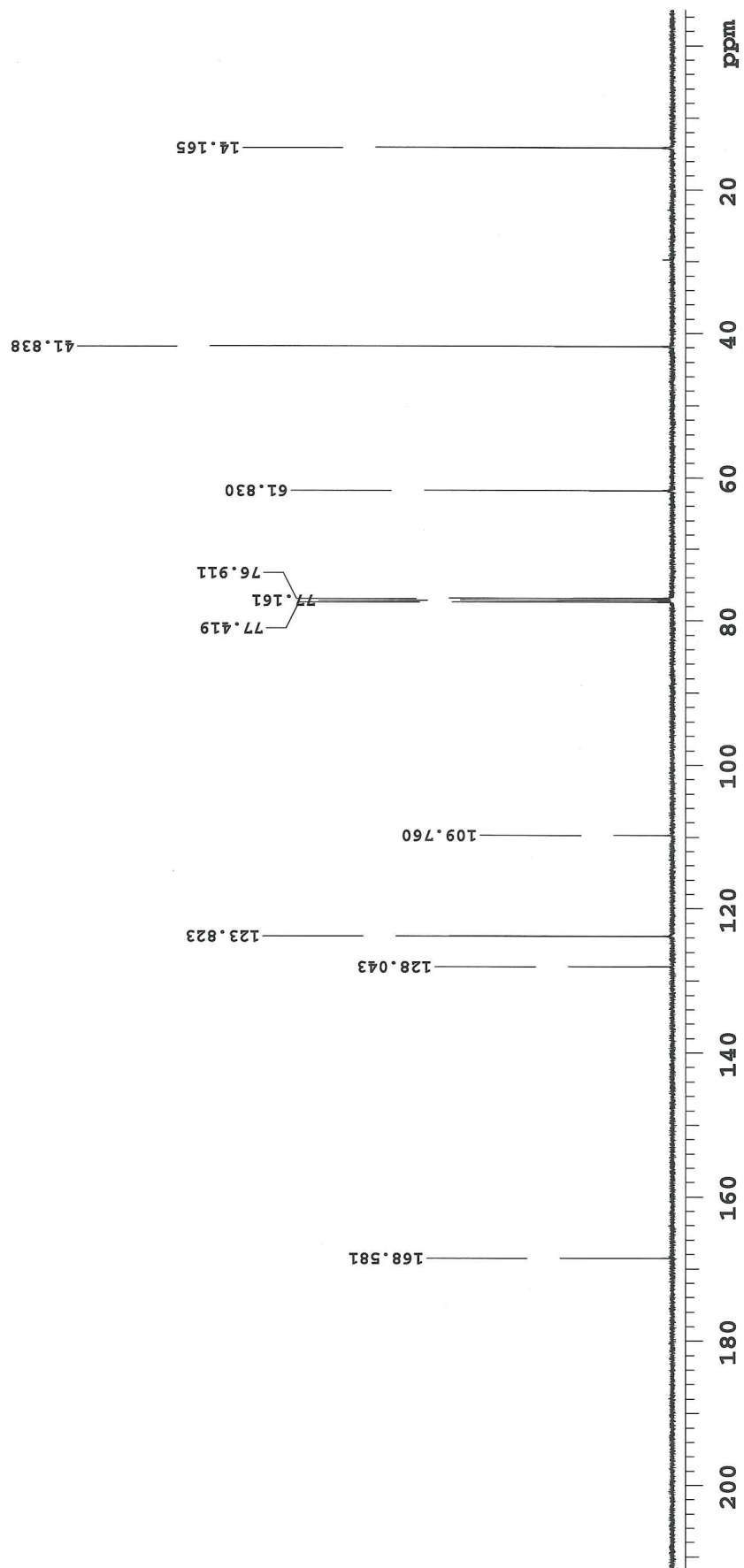
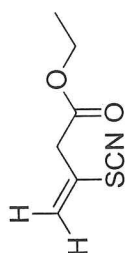
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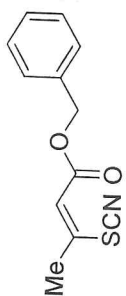
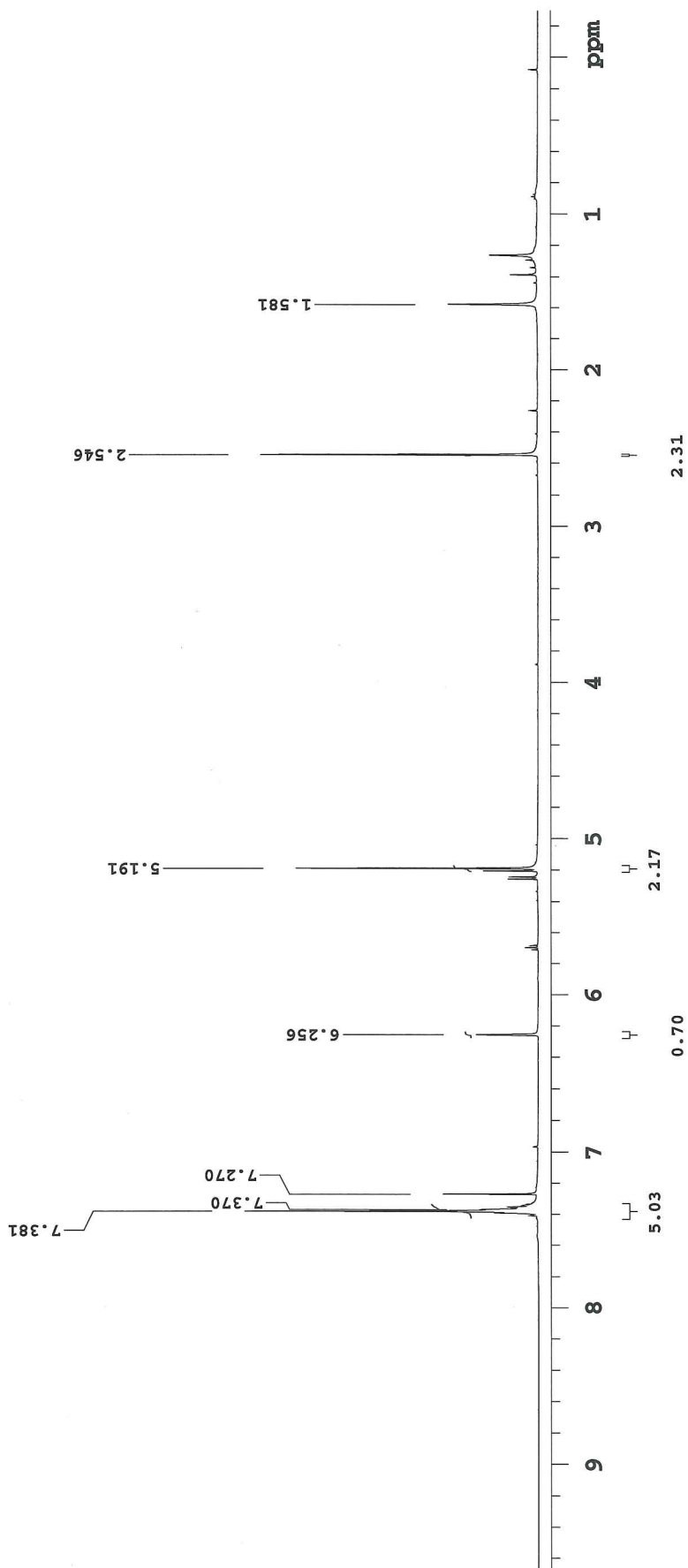




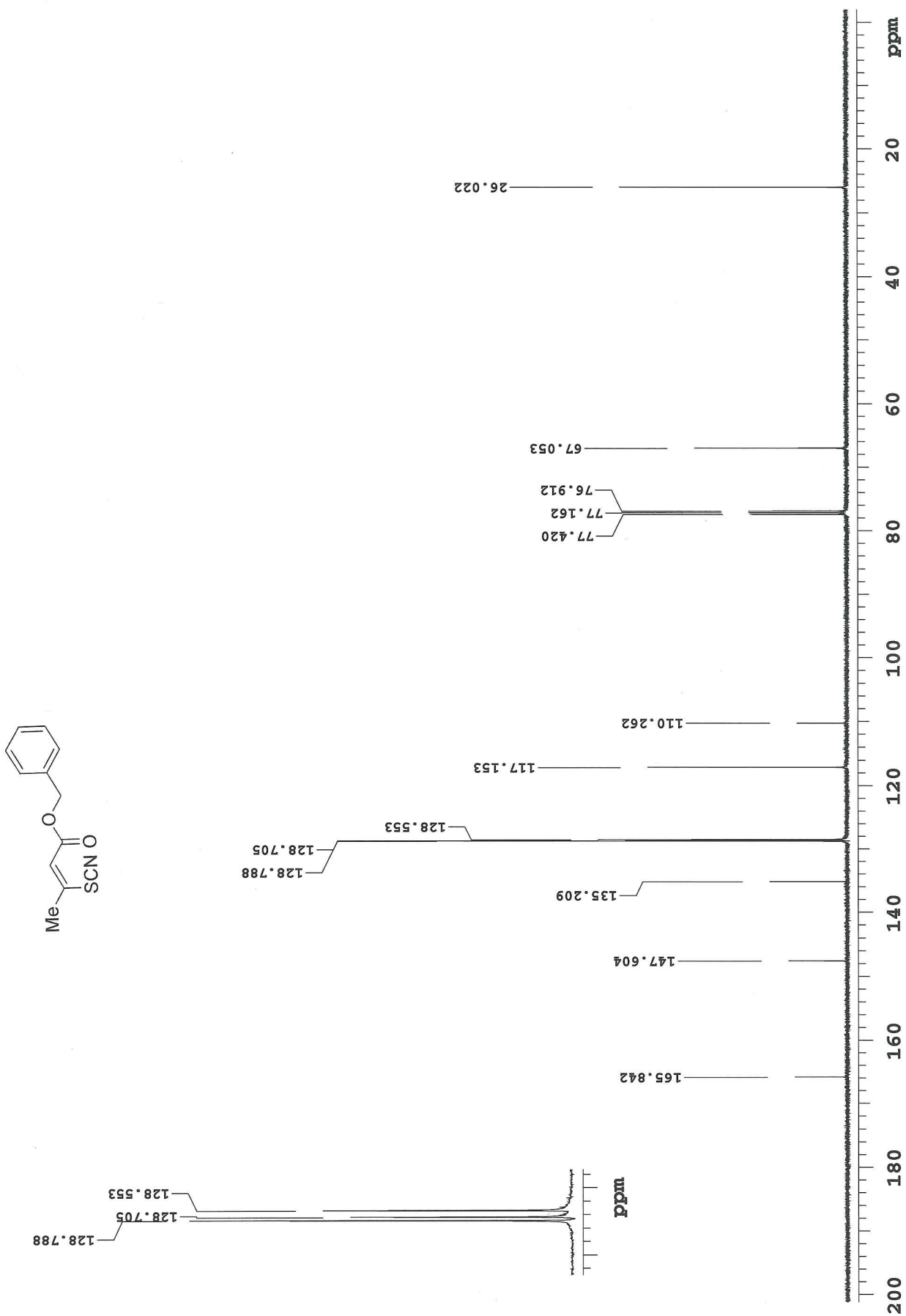


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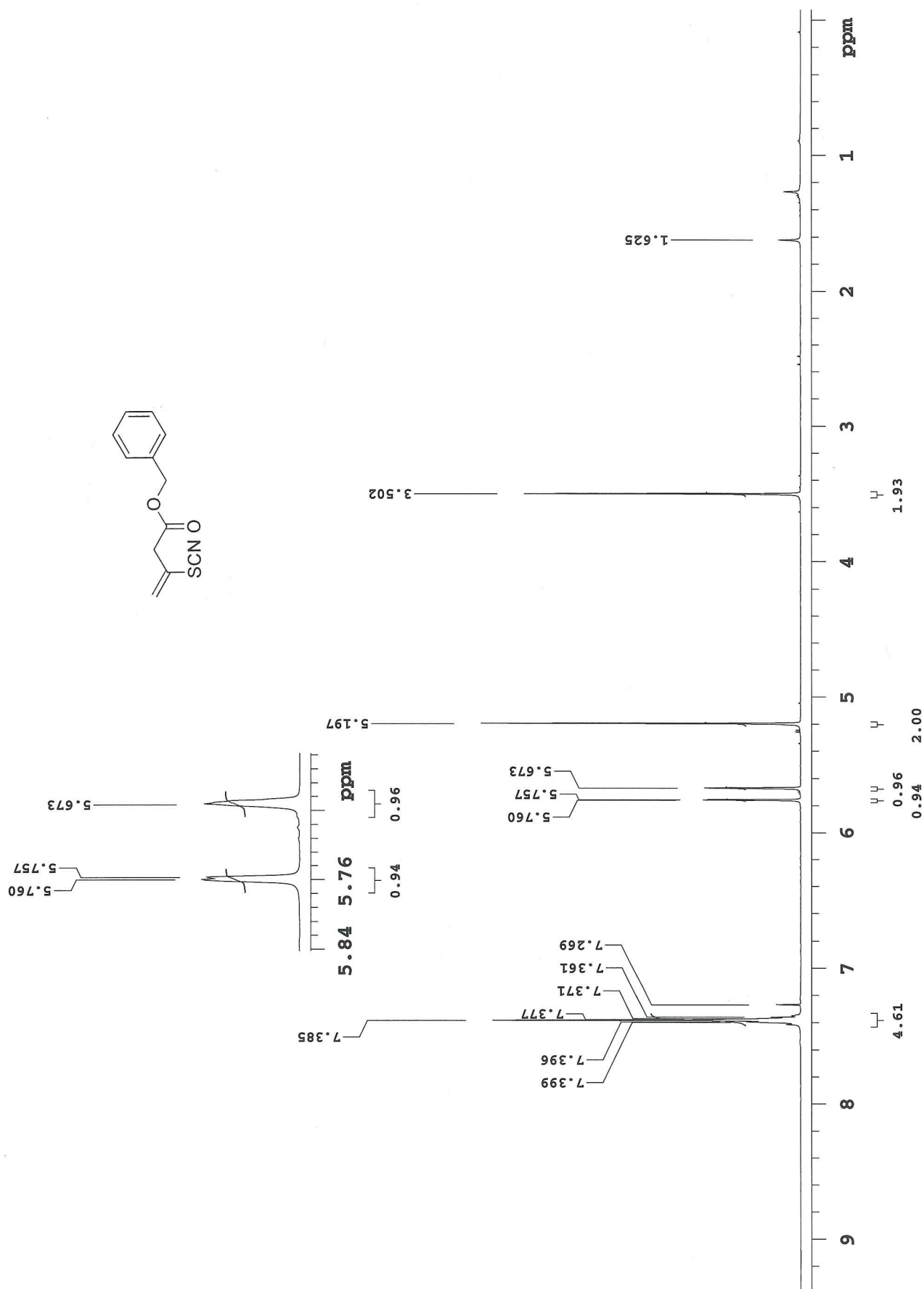




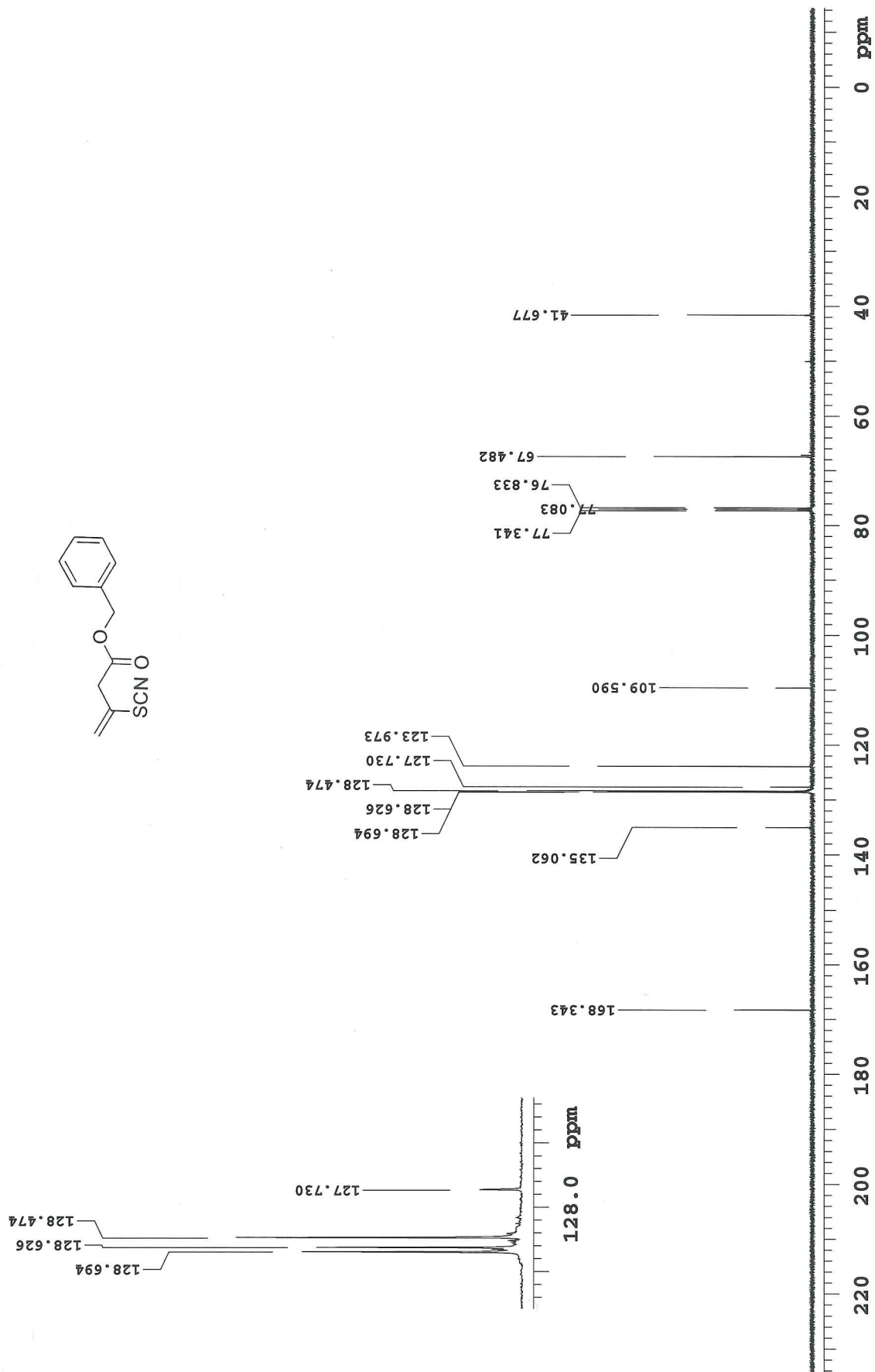
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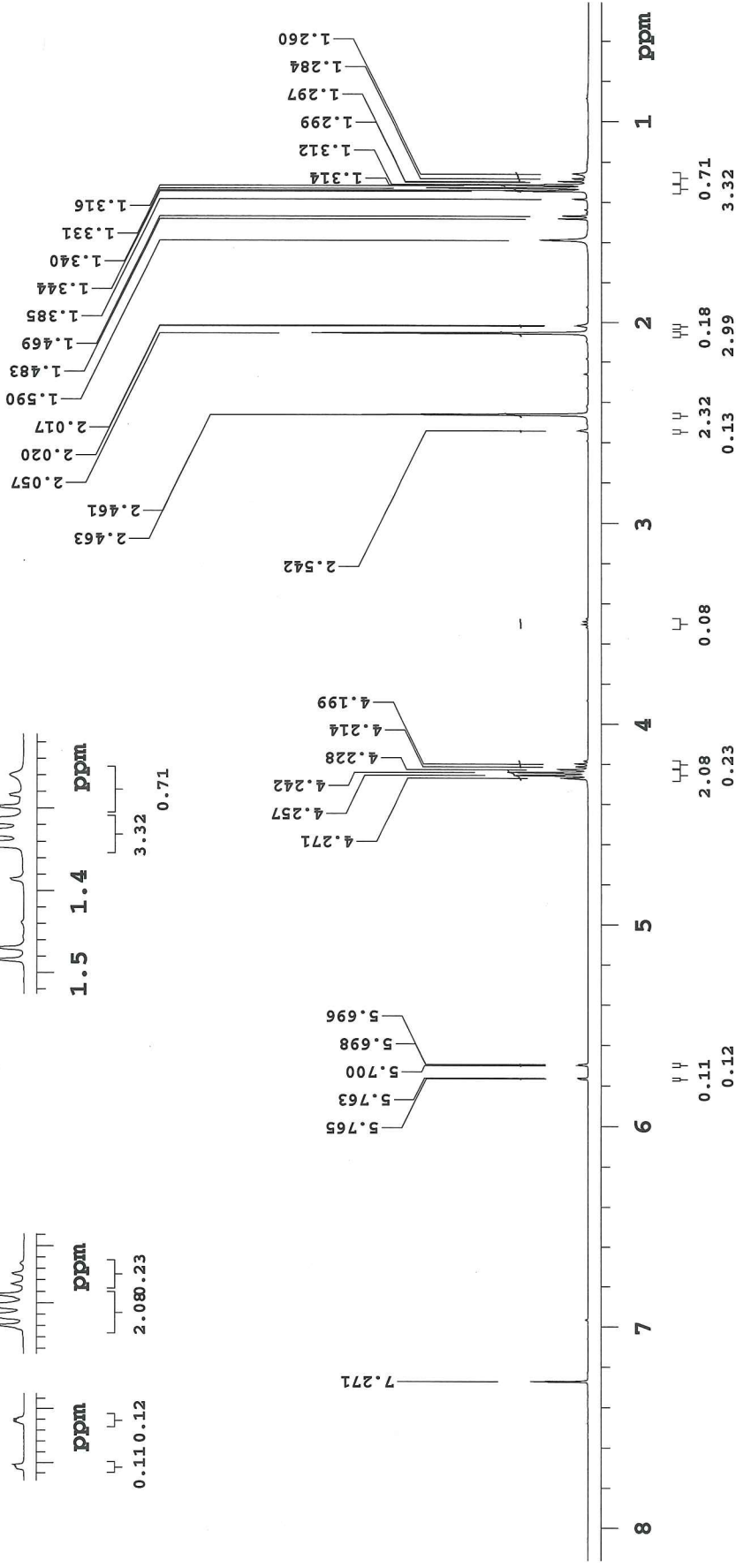
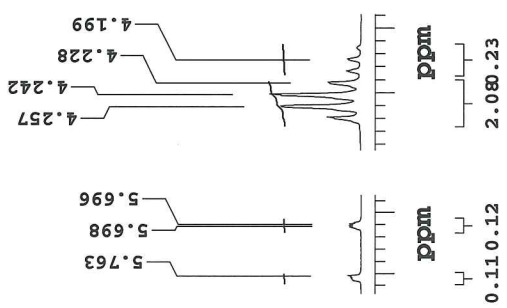
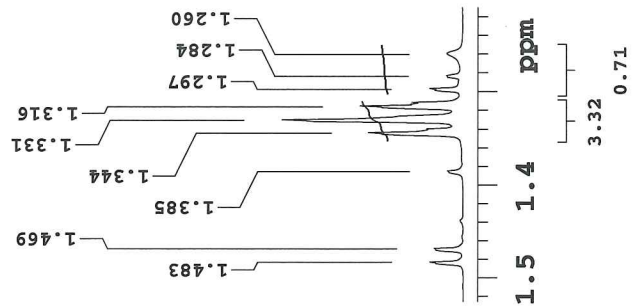
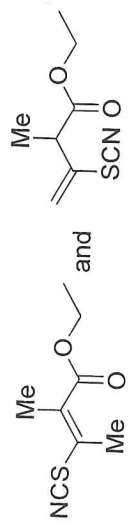
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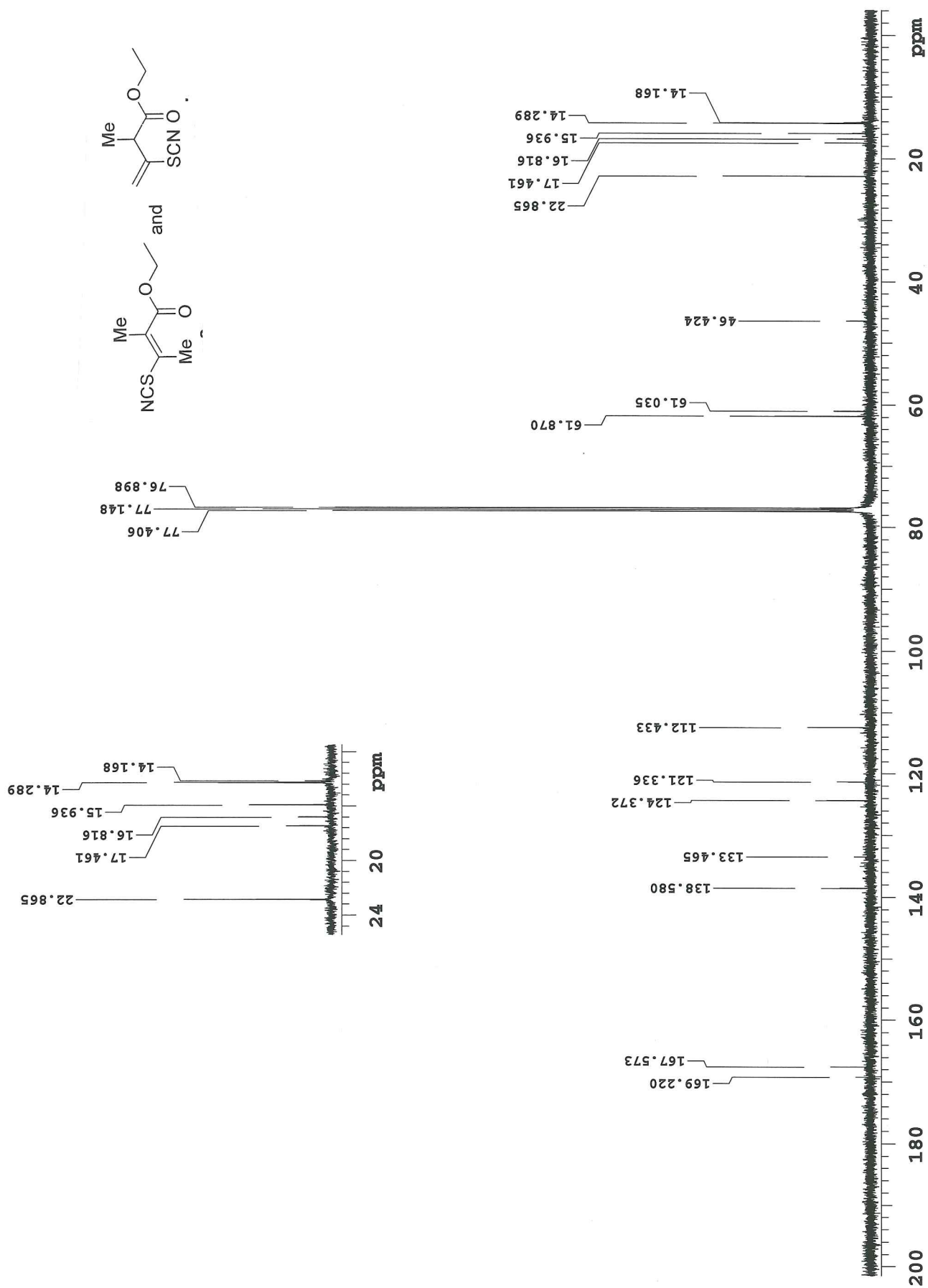


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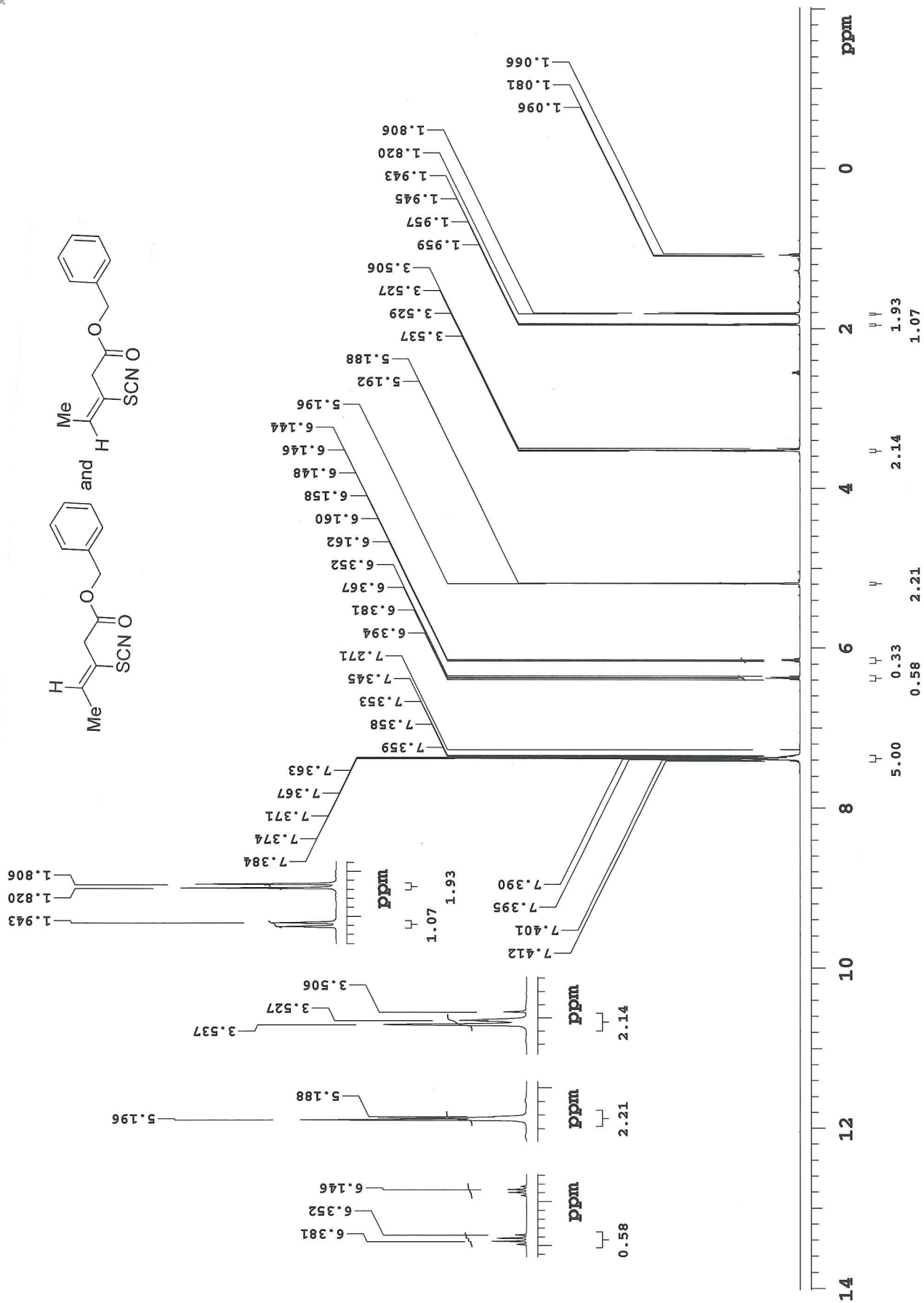
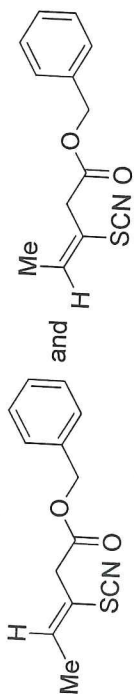


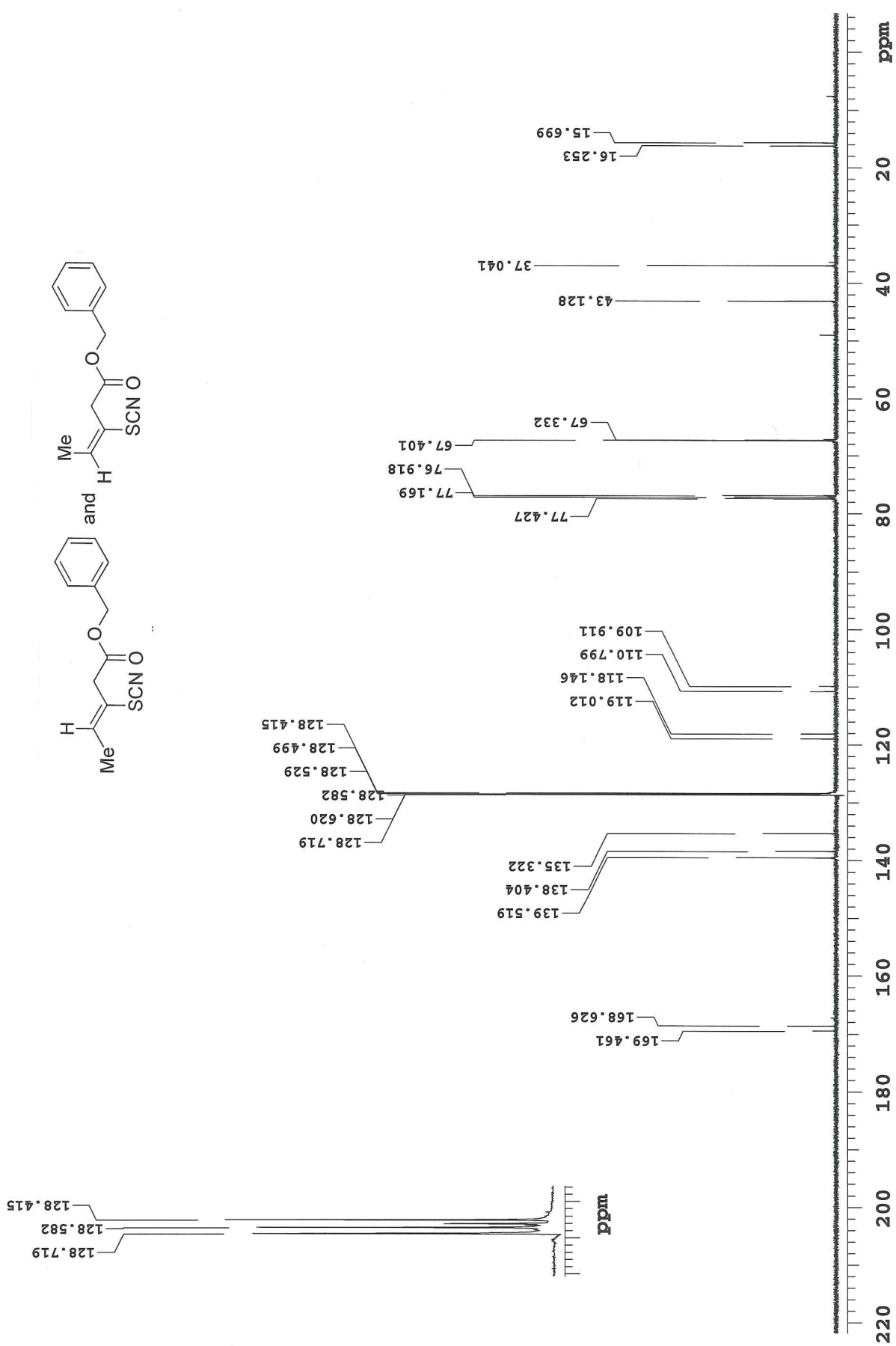
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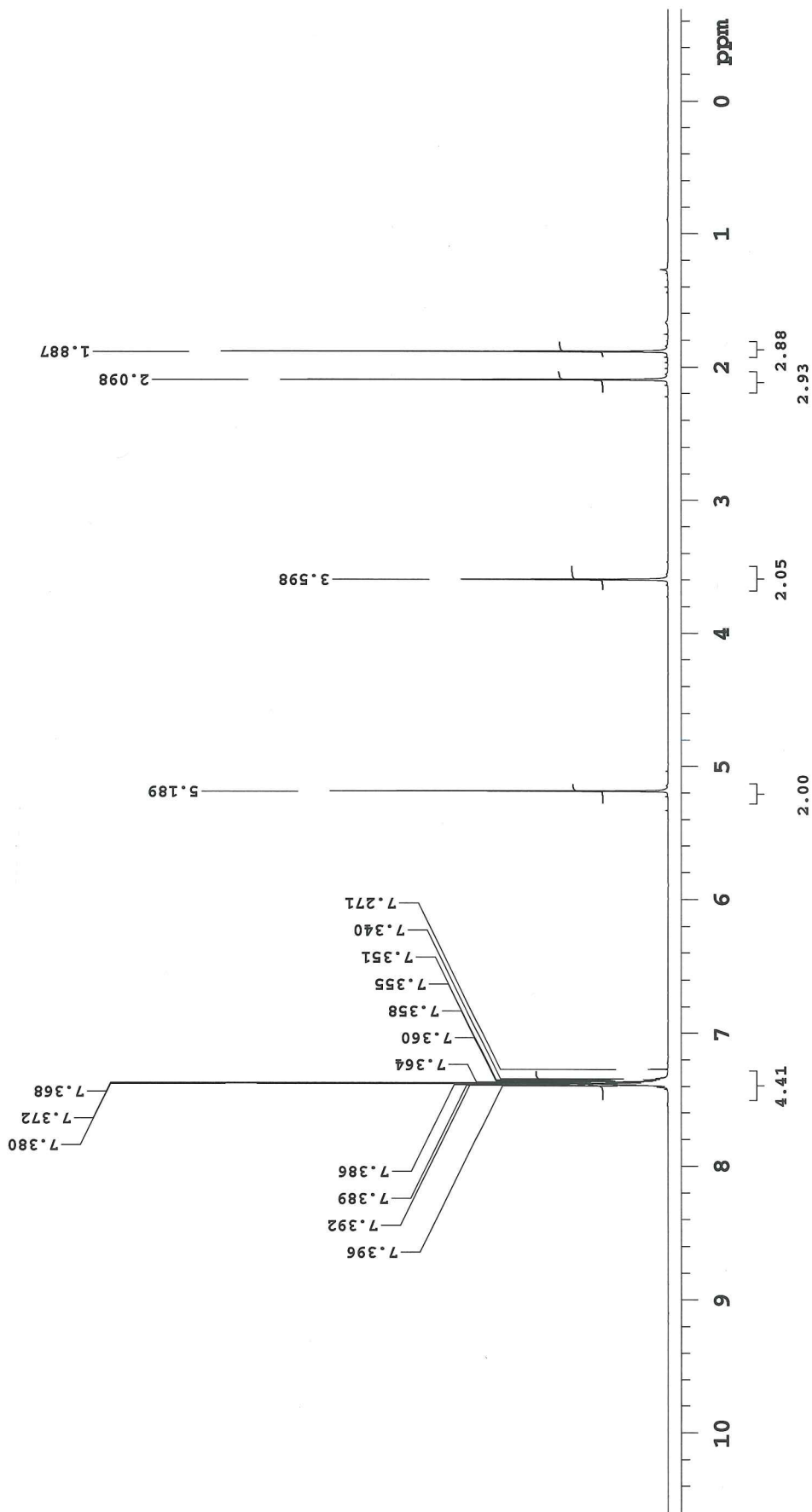
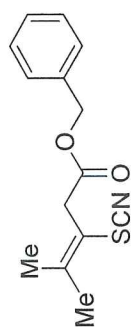




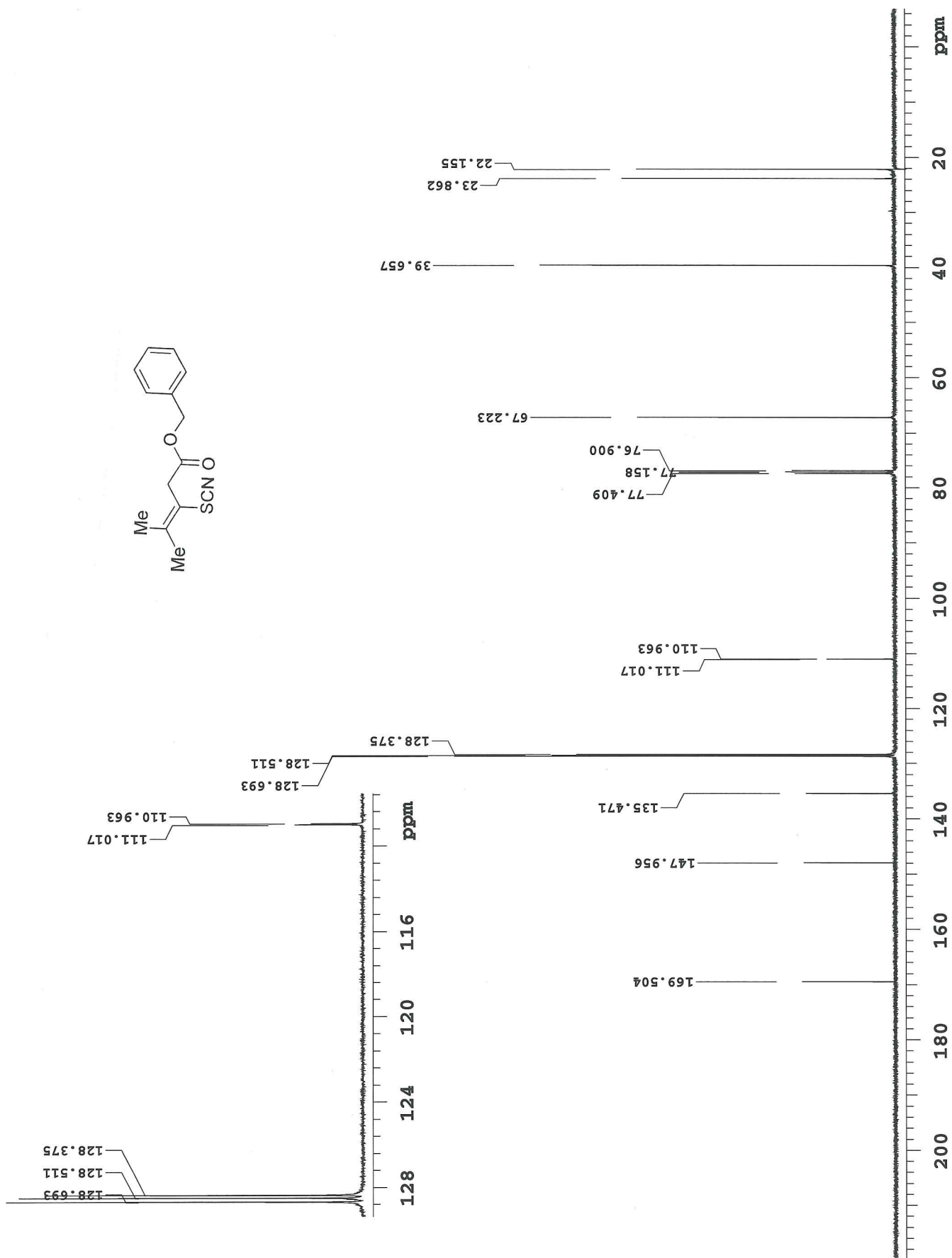
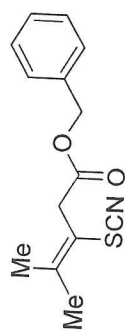
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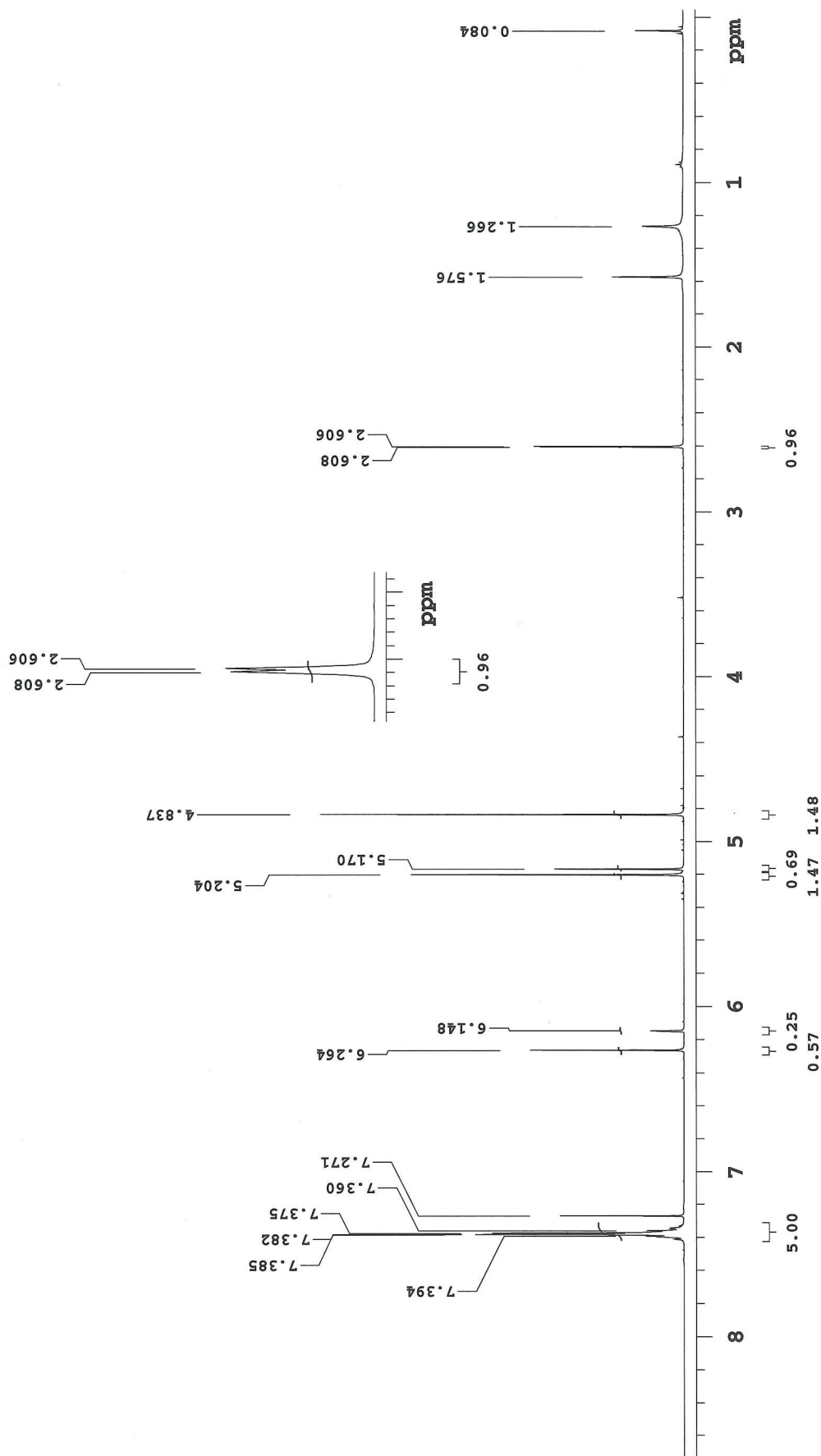
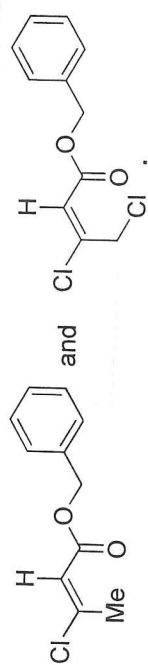


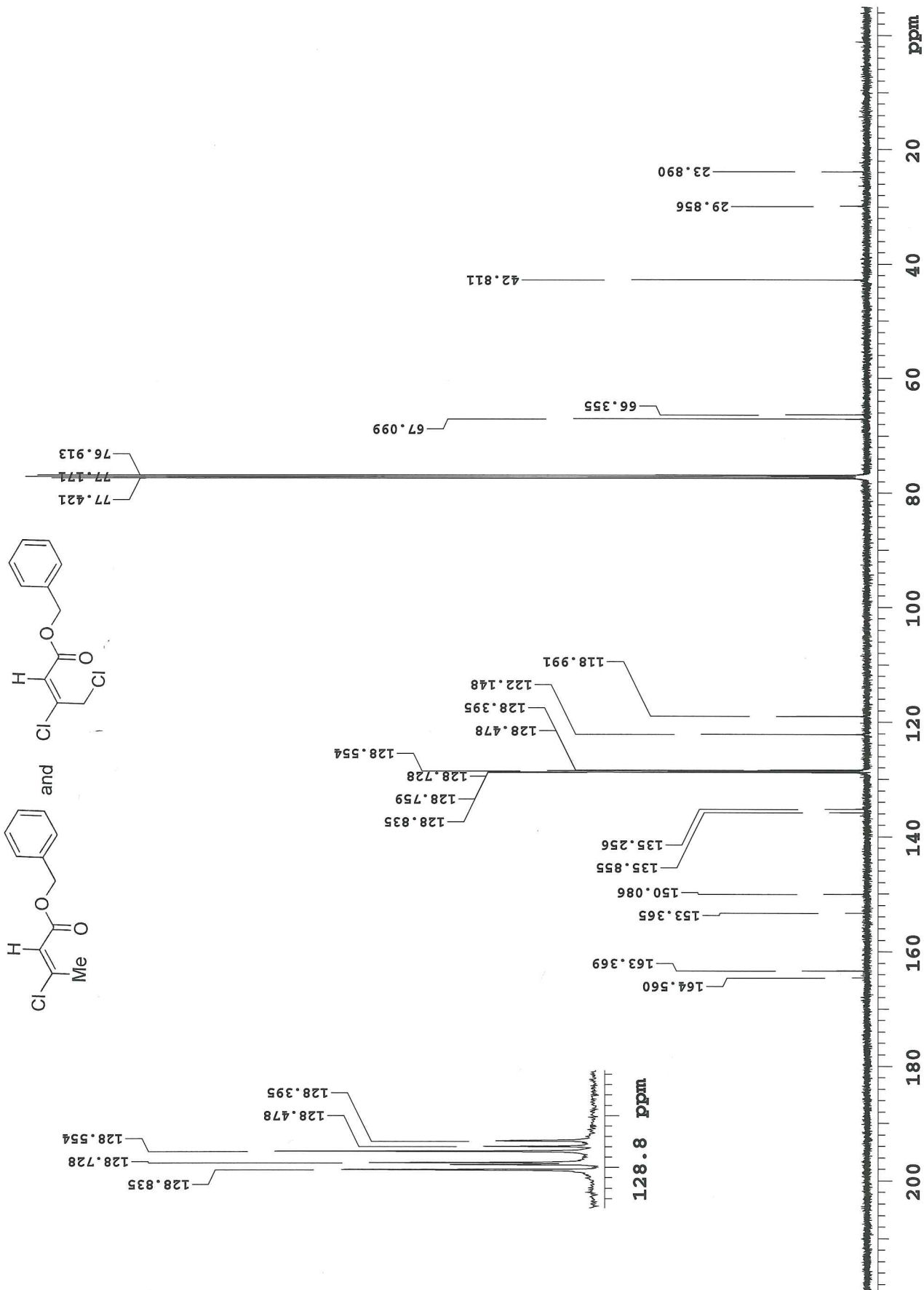


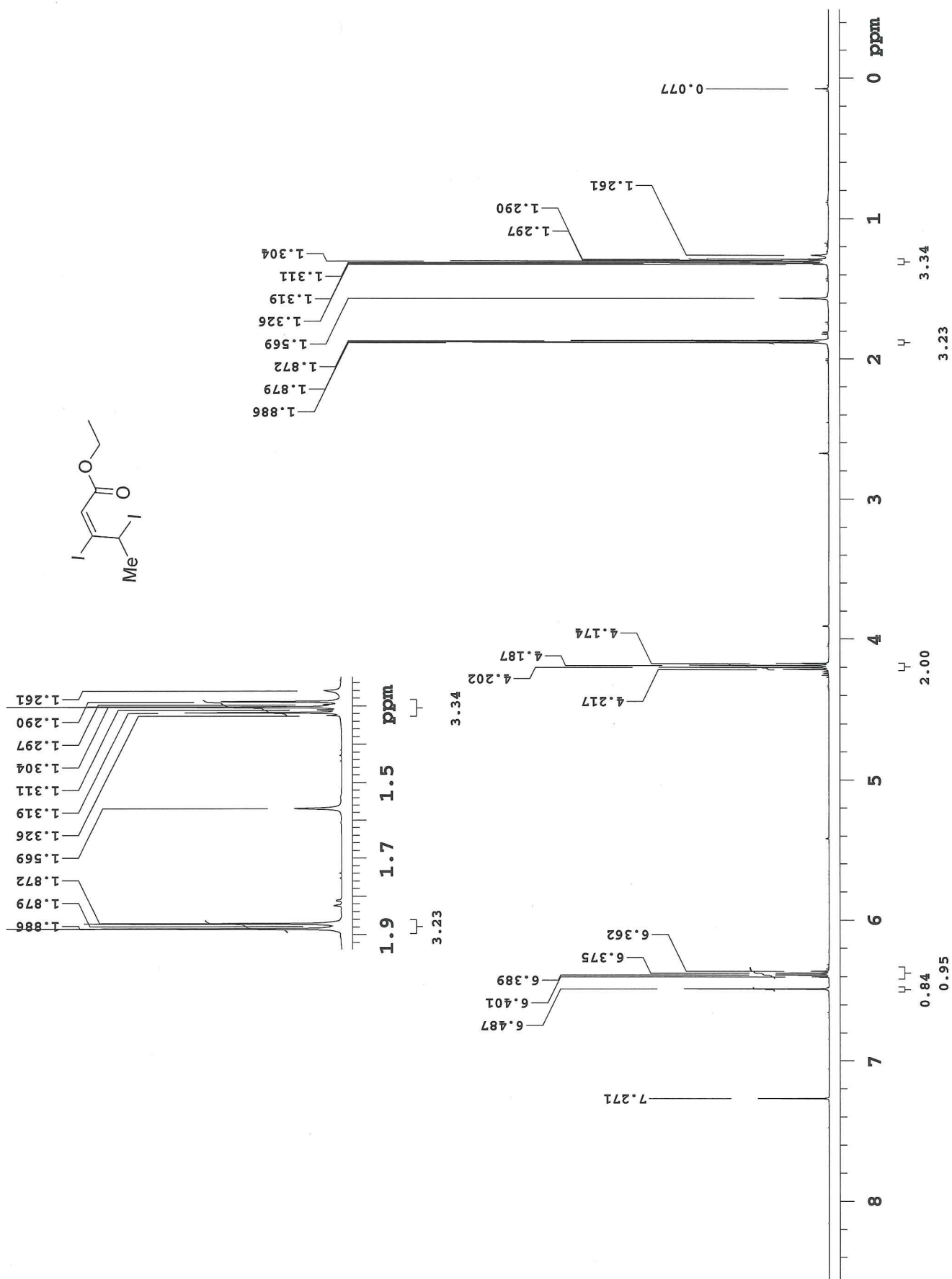


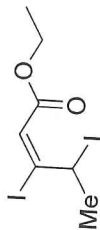
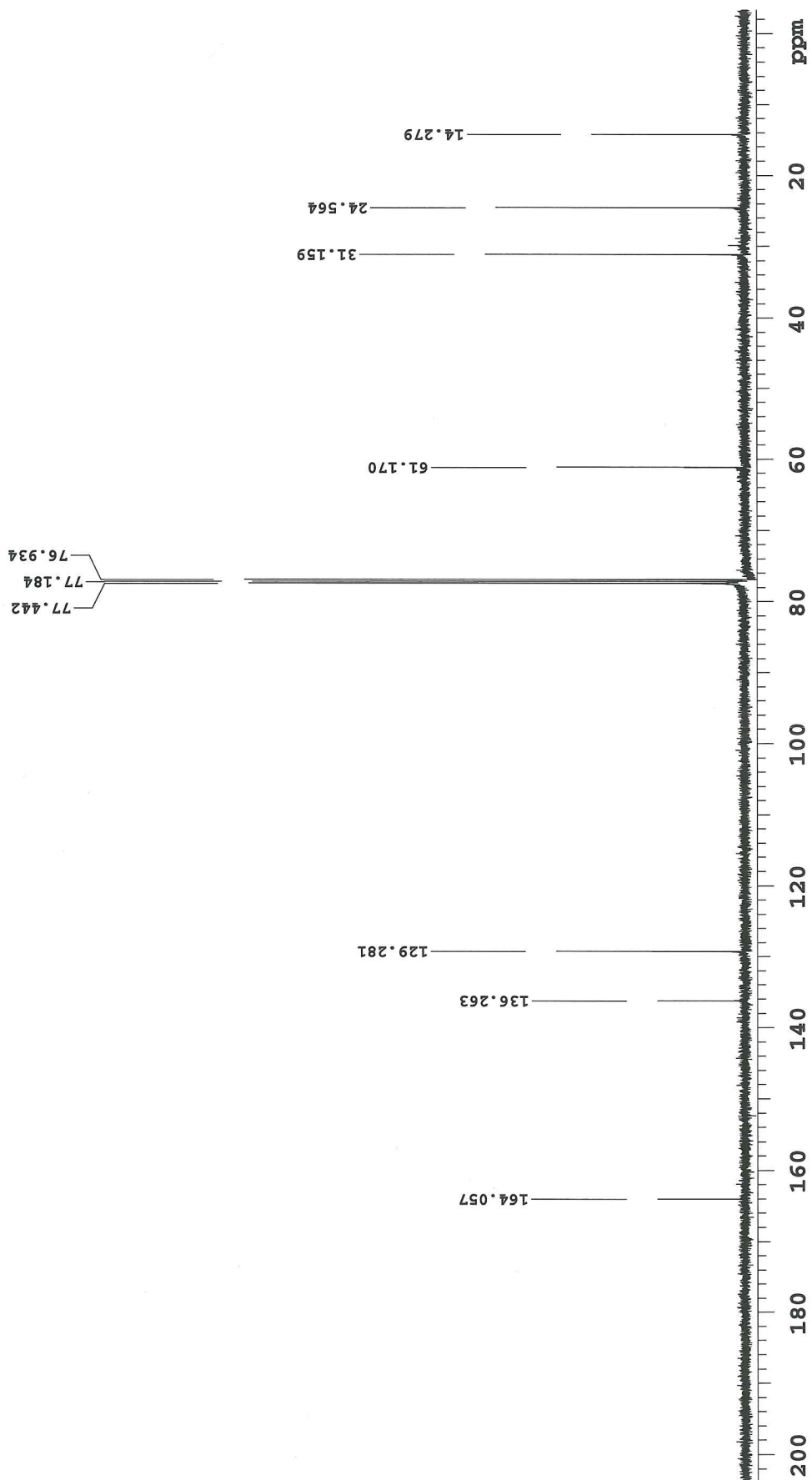
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