

Styryl Ether Formation from Benzyl Alcohols under Transition-Metal-Free Basic DMSO Conditions

Kai Yang and Qiuling Song*

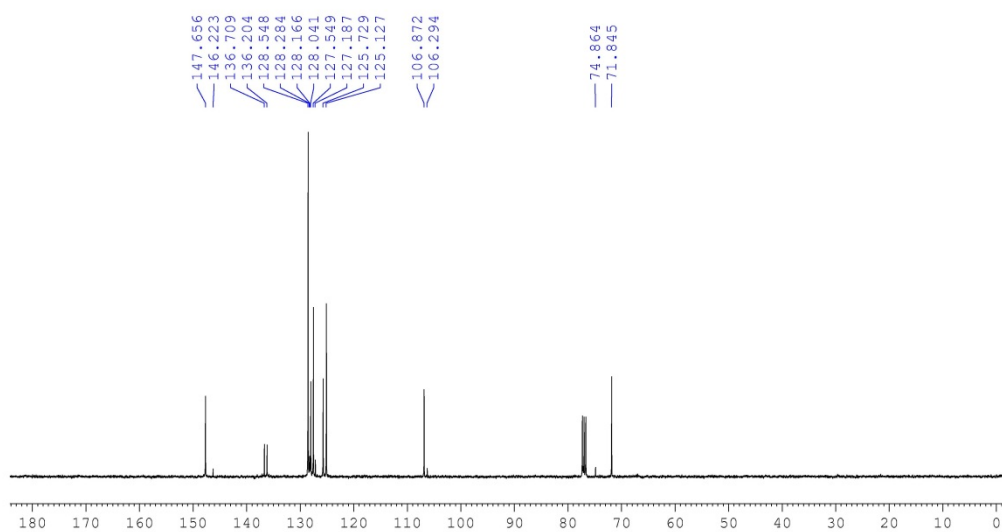
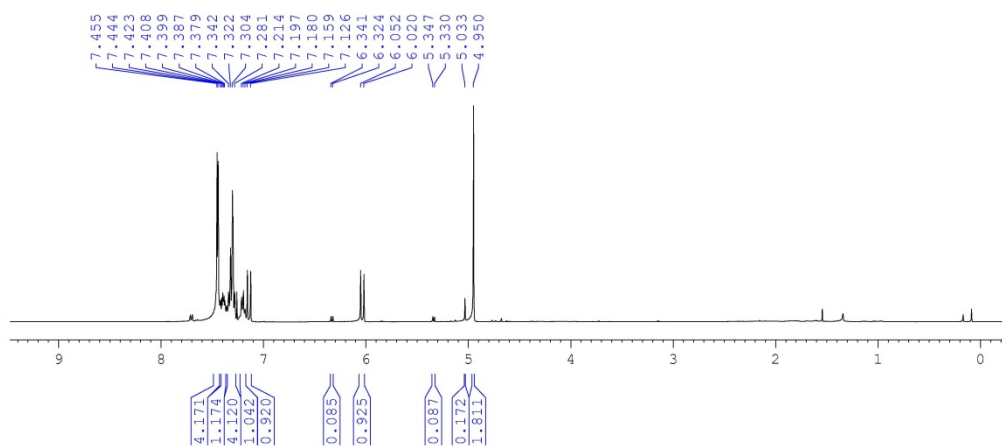
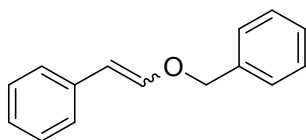
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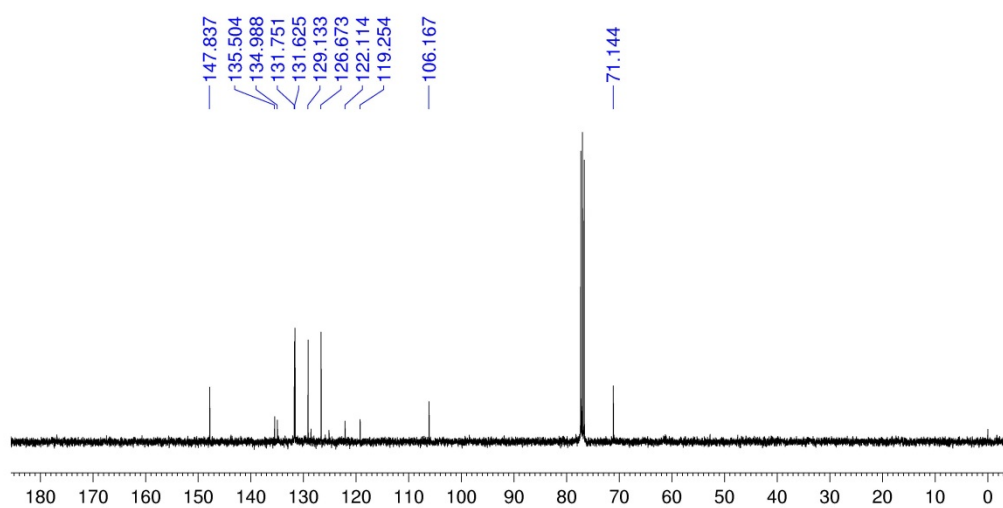
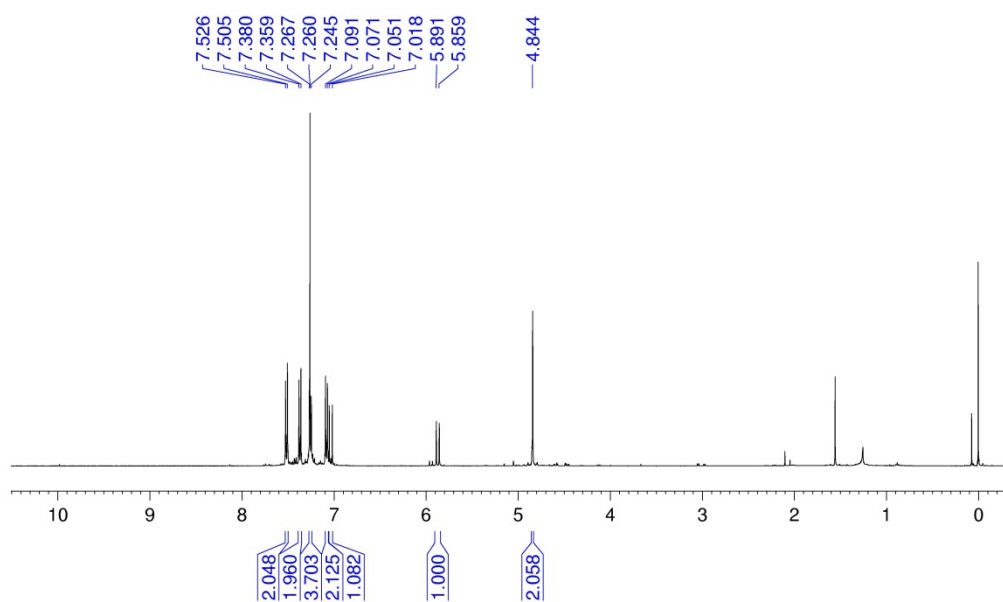
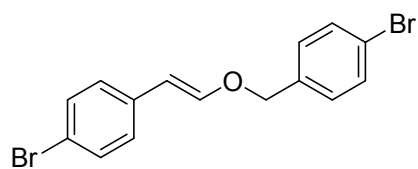
Email: qsong@hqu.edu.cn

Spectroscopic data

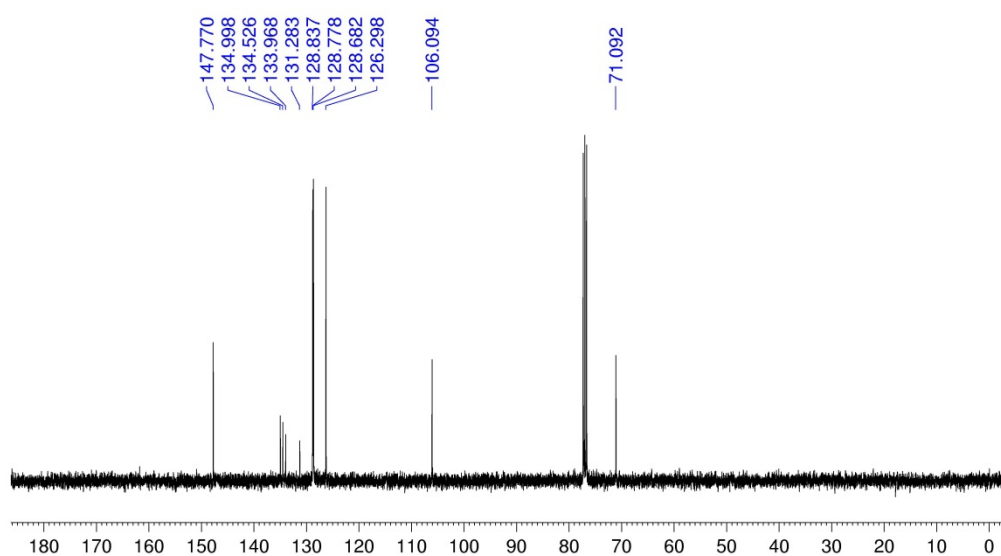
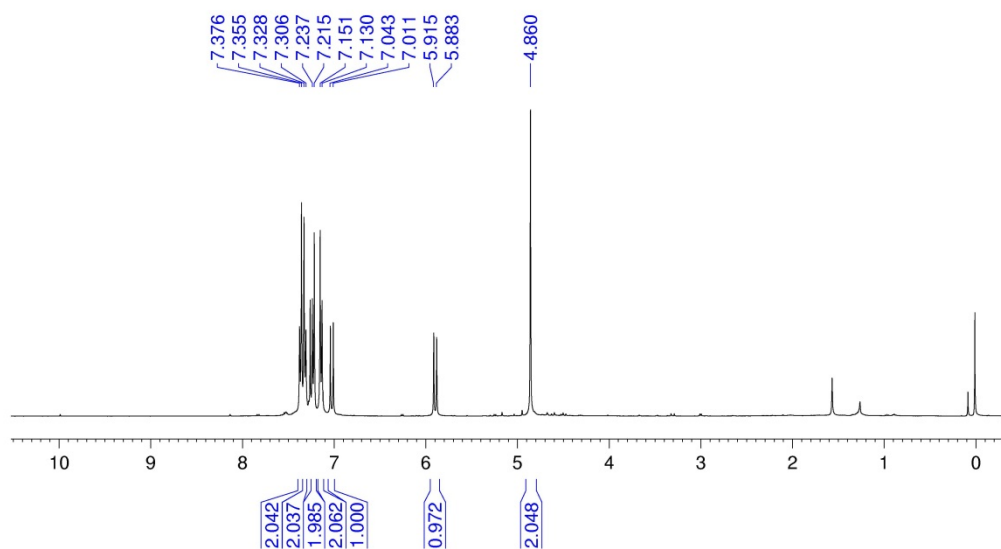
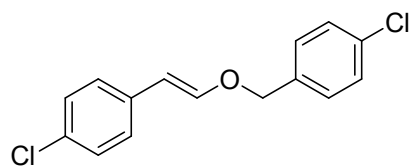
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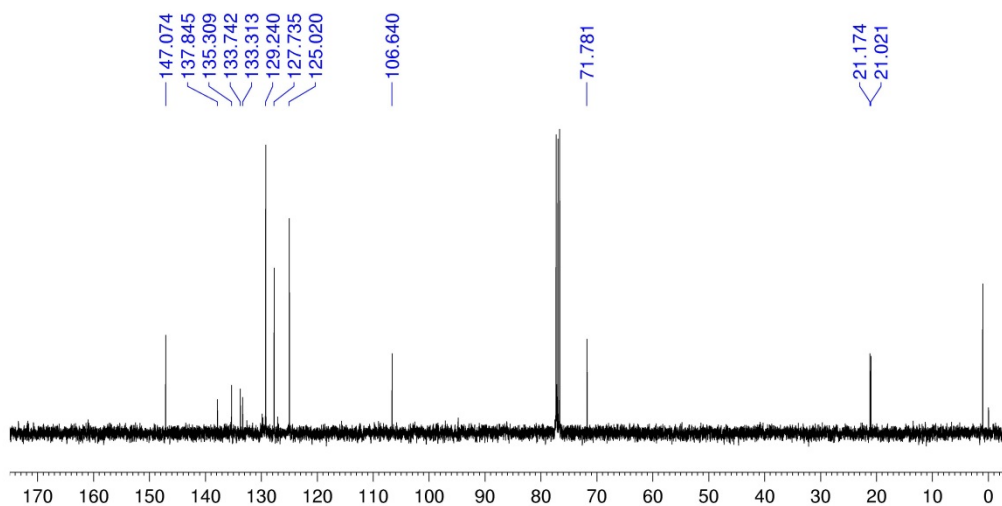
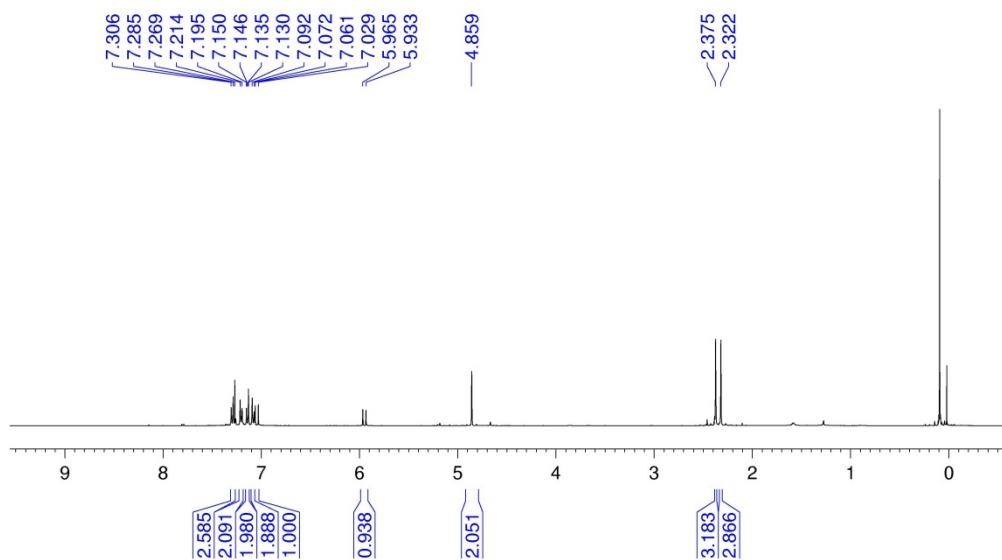
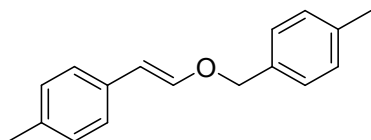
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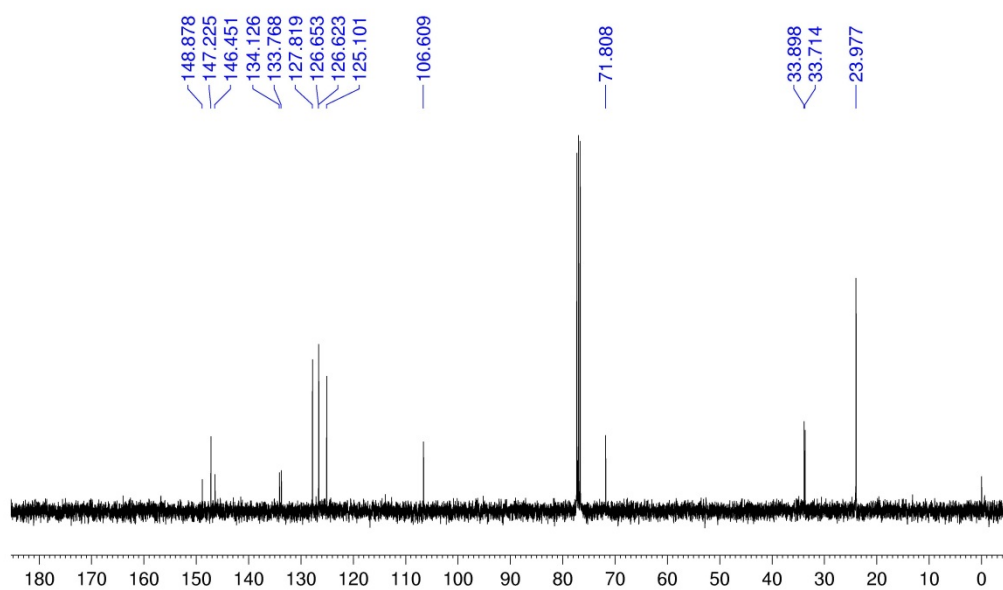
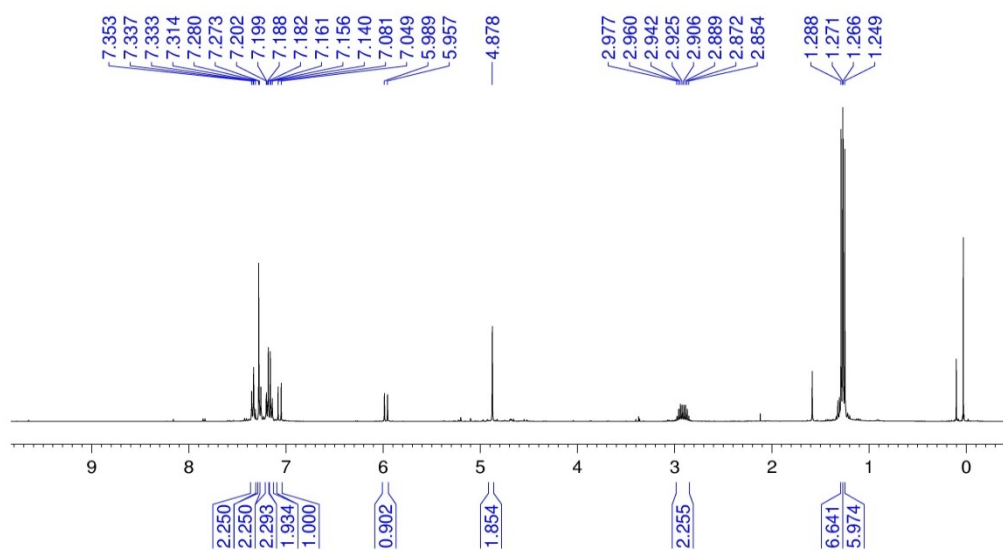
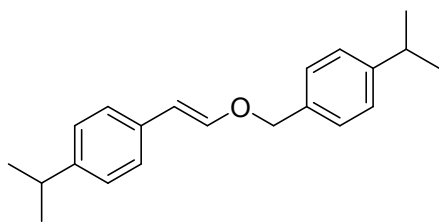
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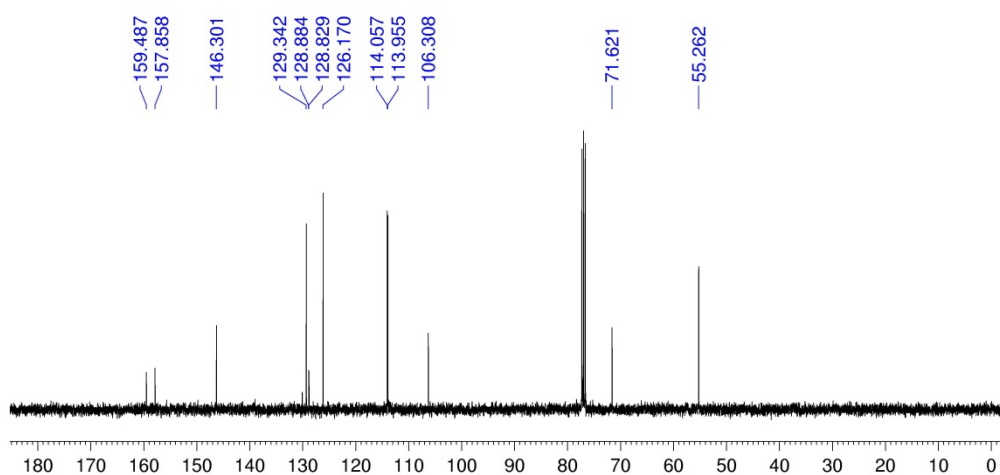
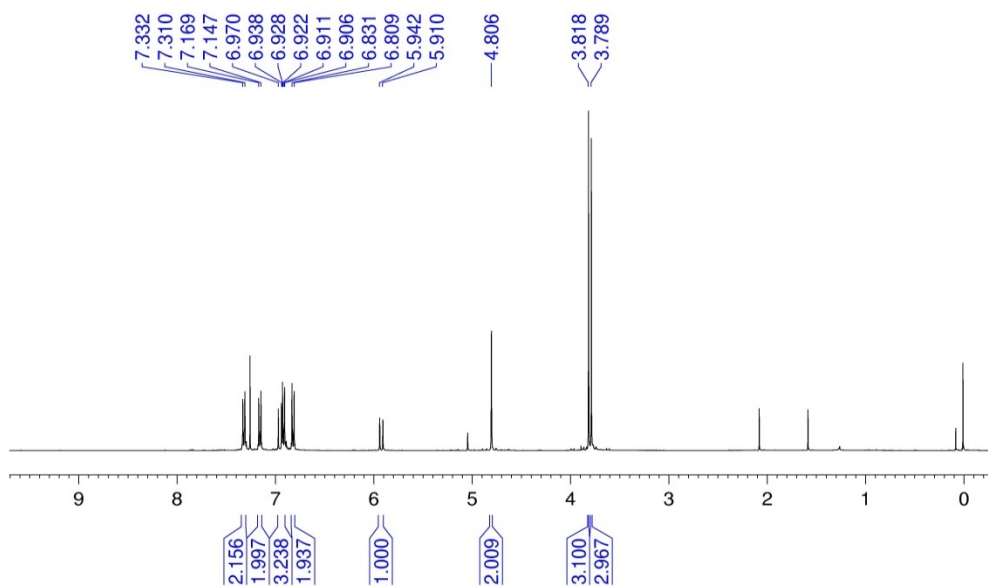
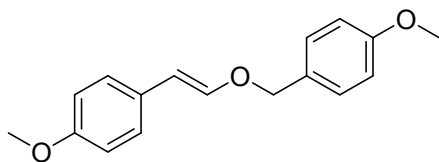
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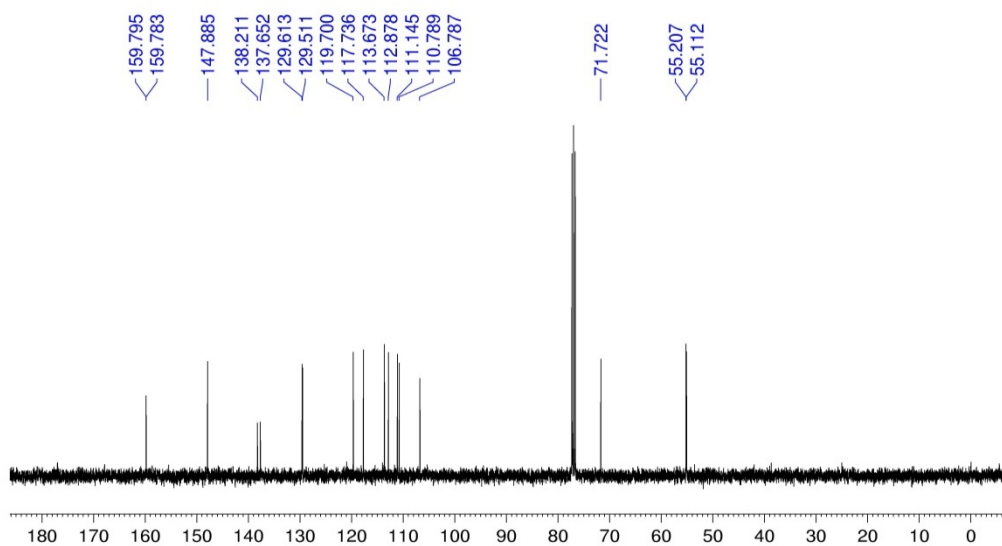
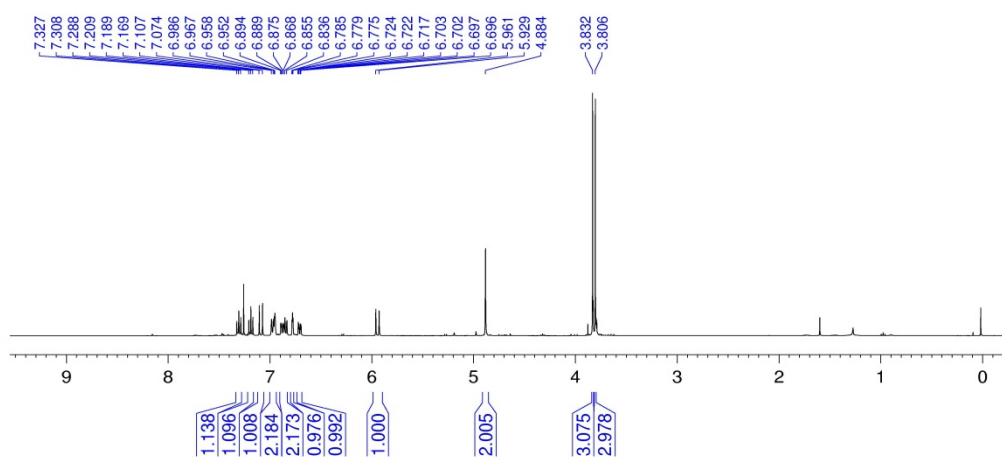
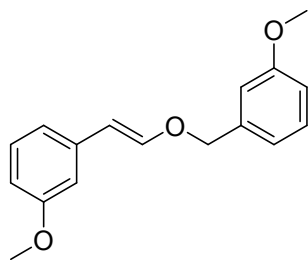
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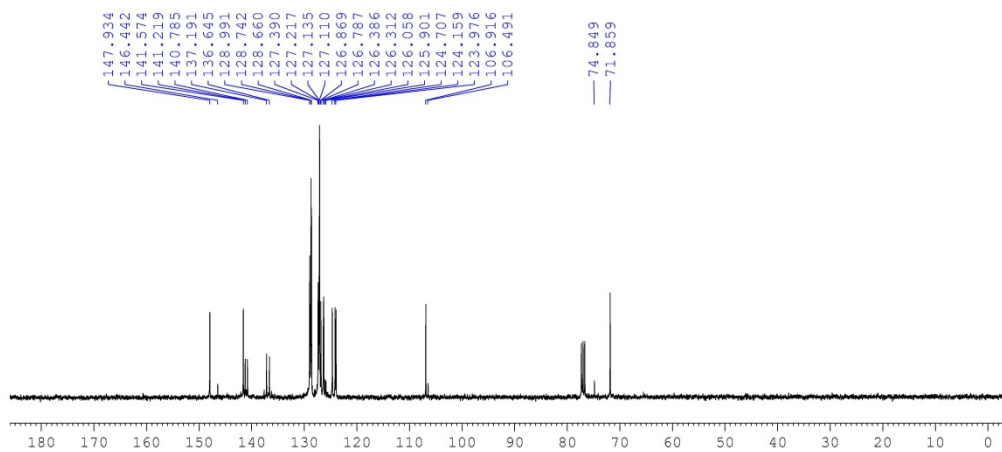
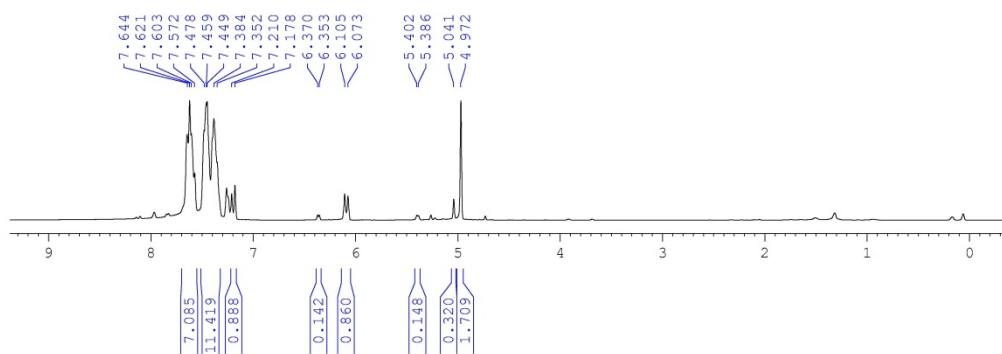
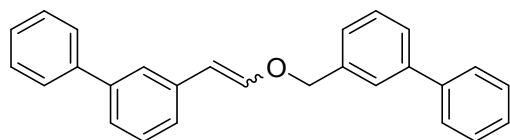
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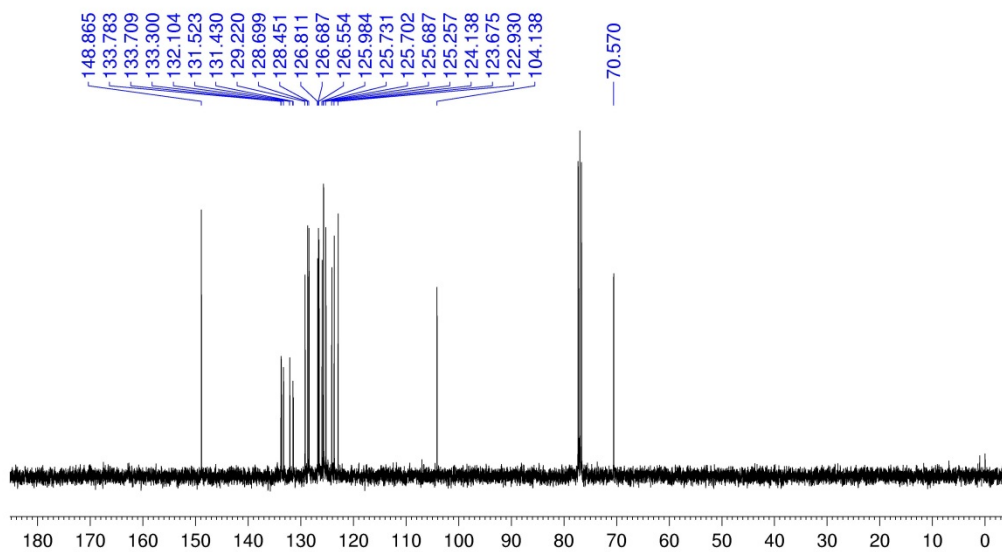
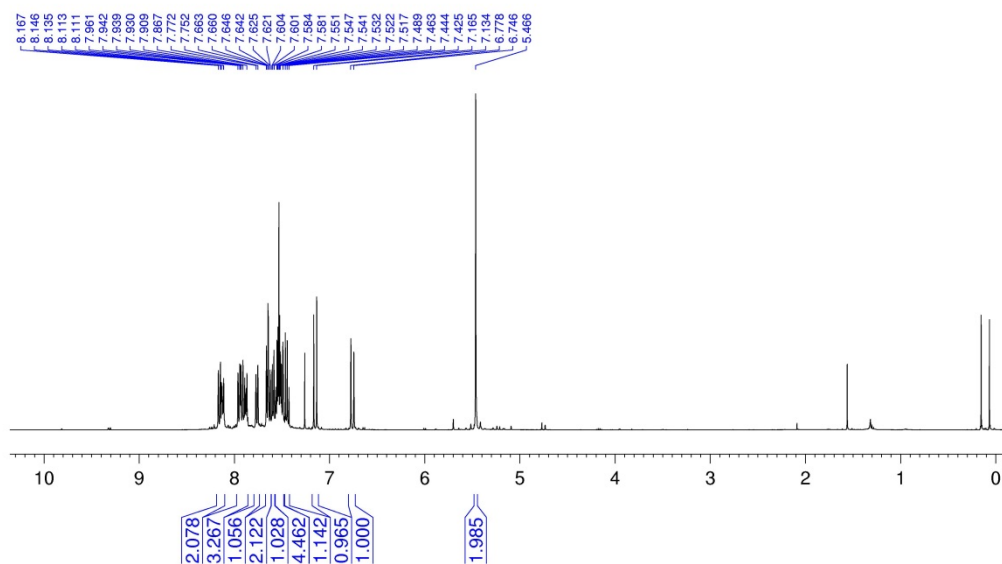
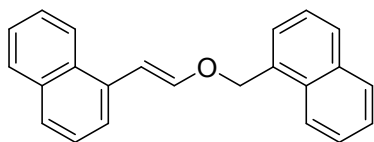


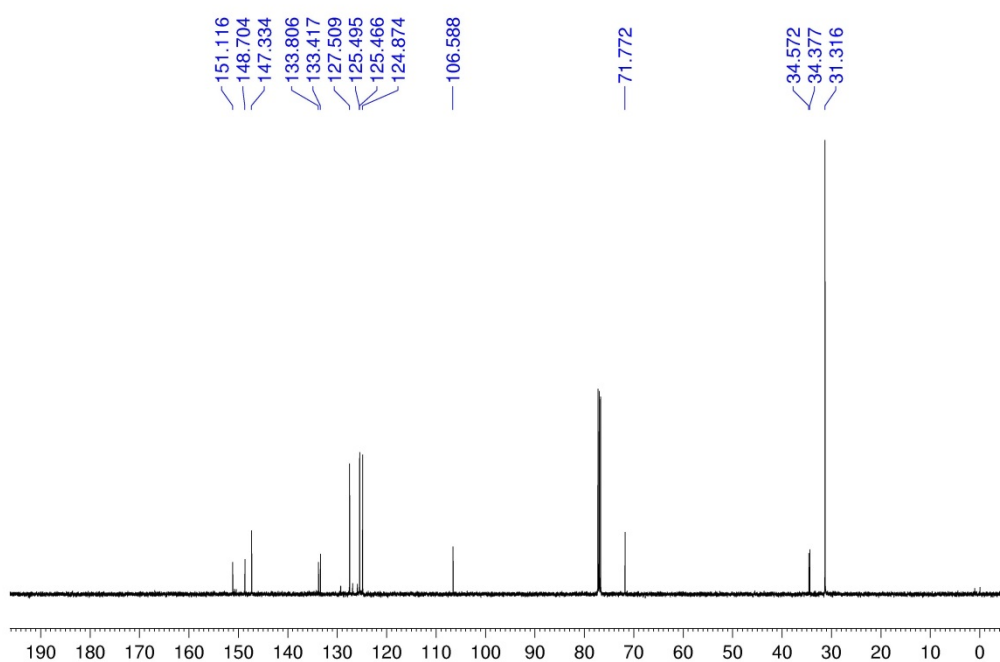
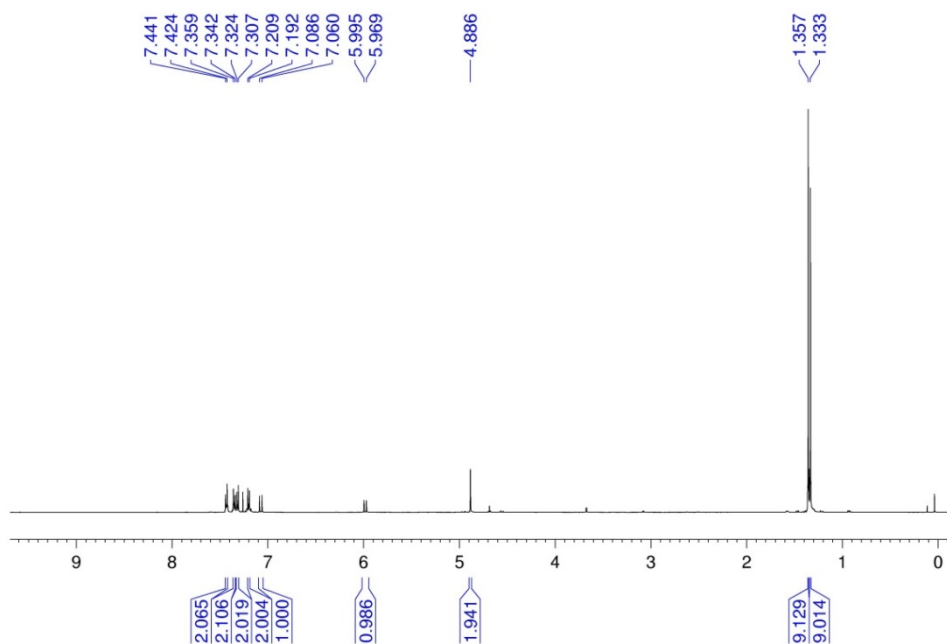
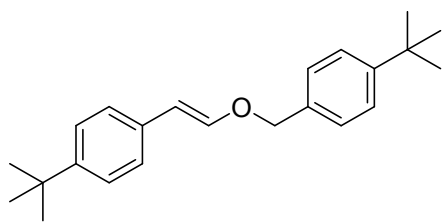
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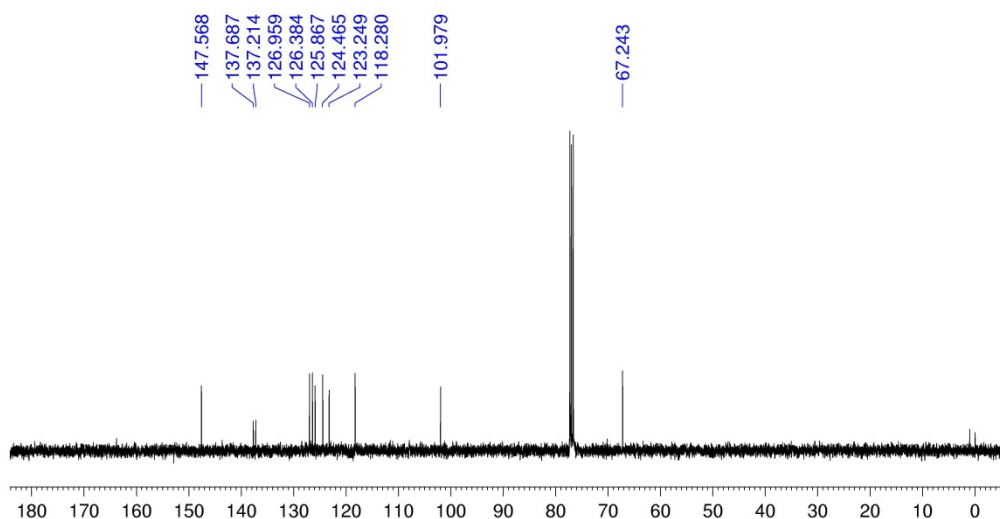
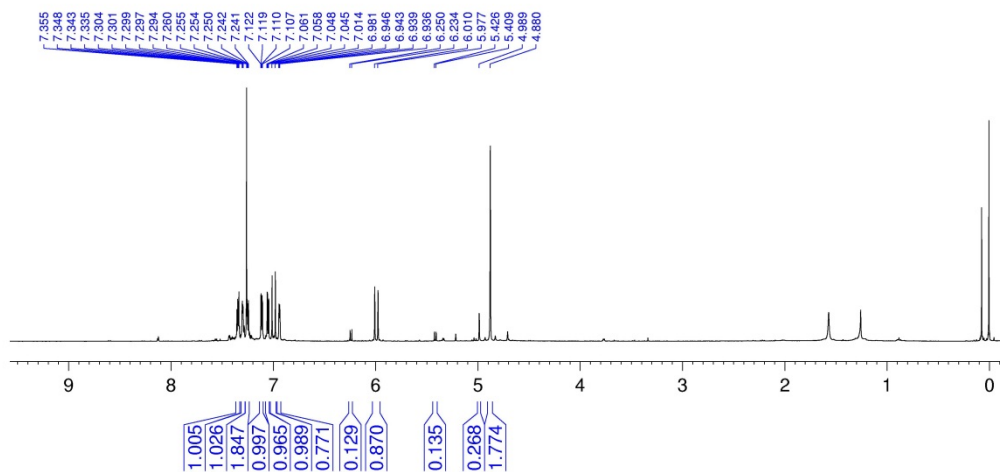
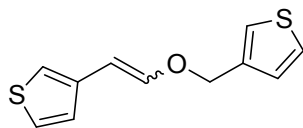
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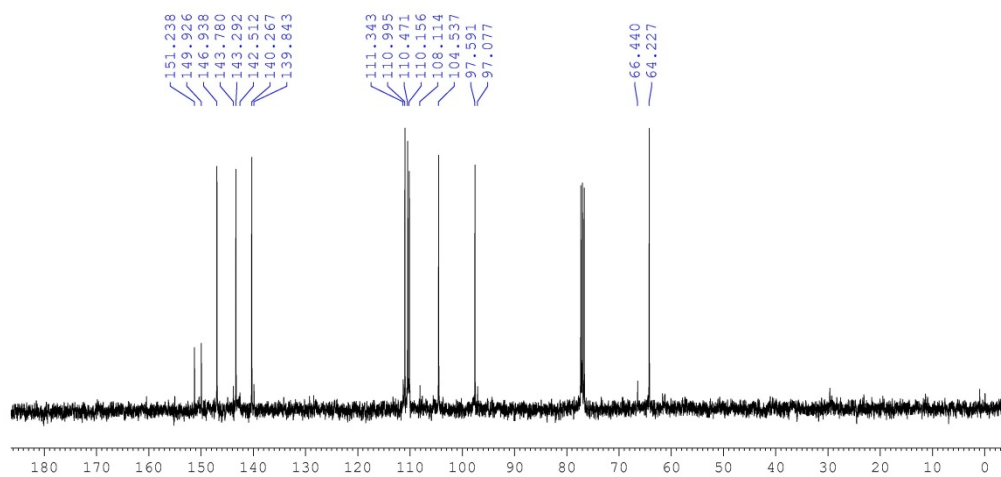
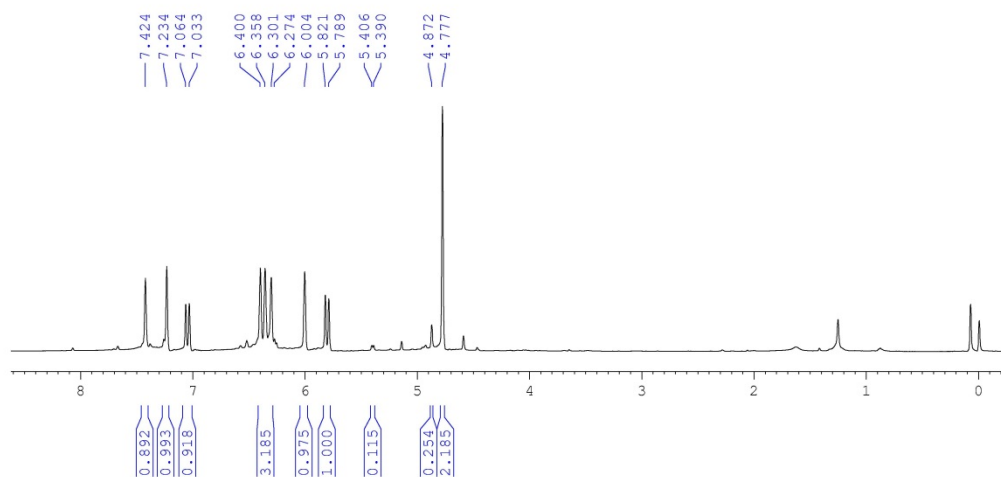
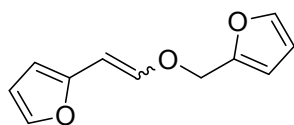


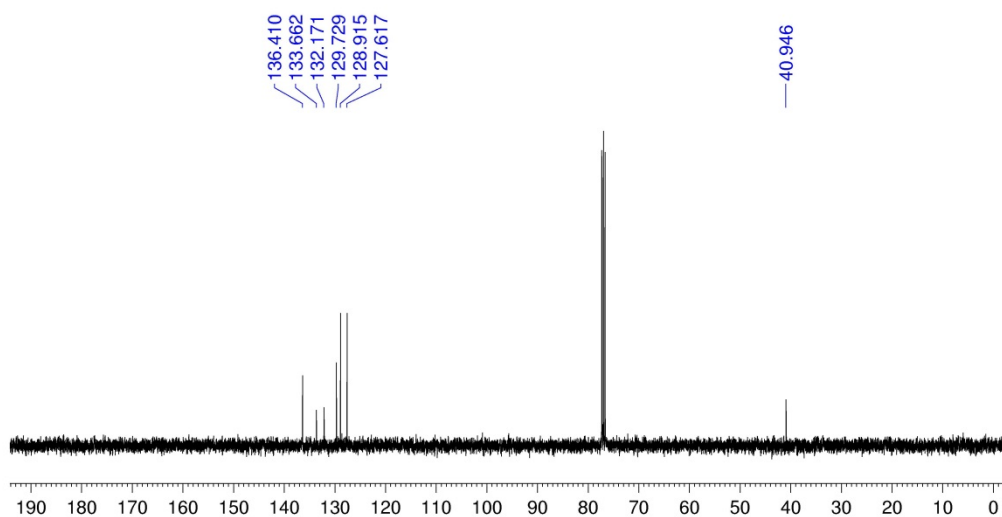
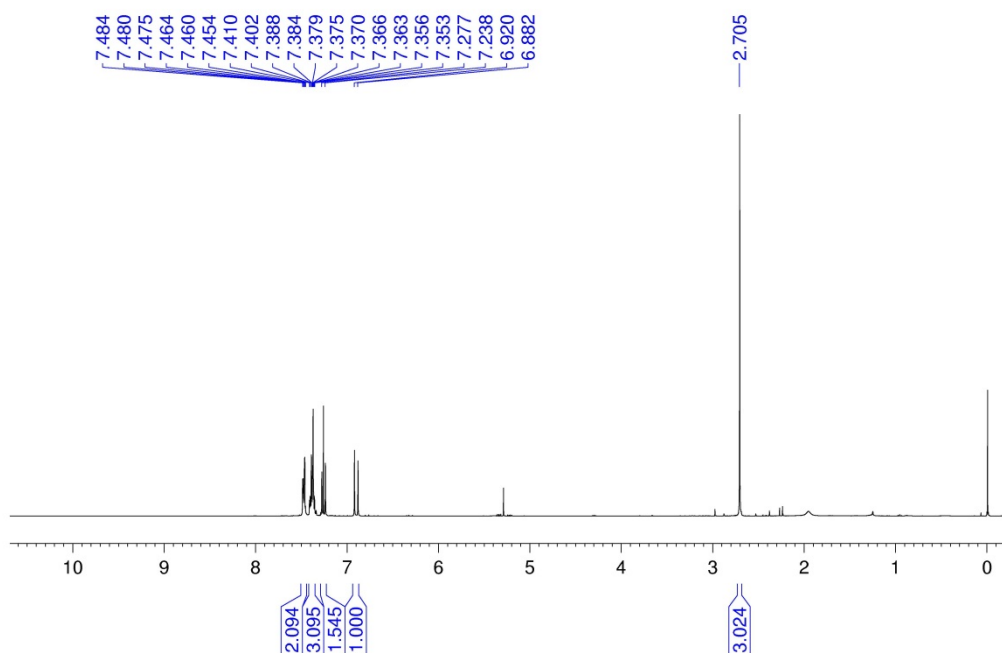
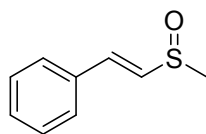




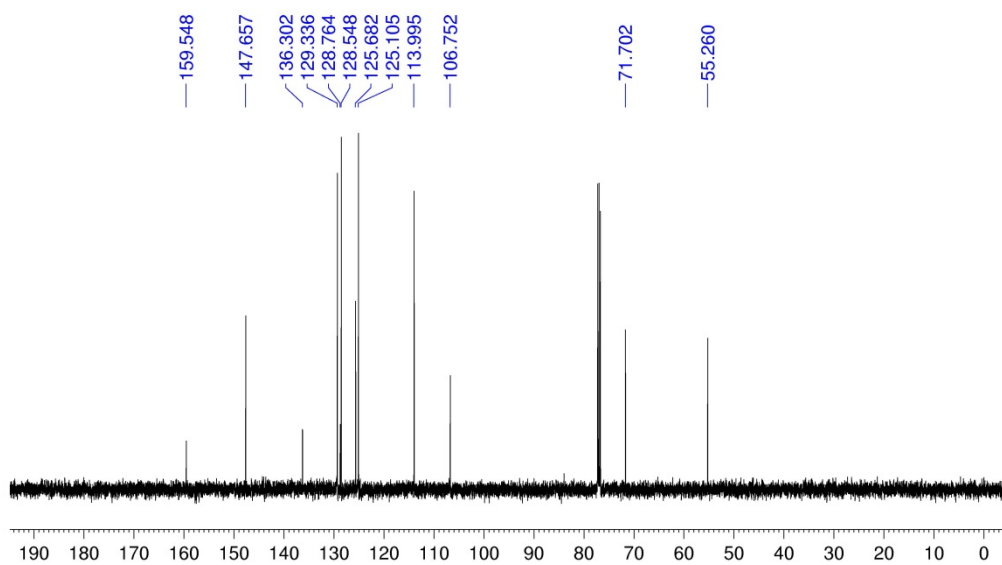
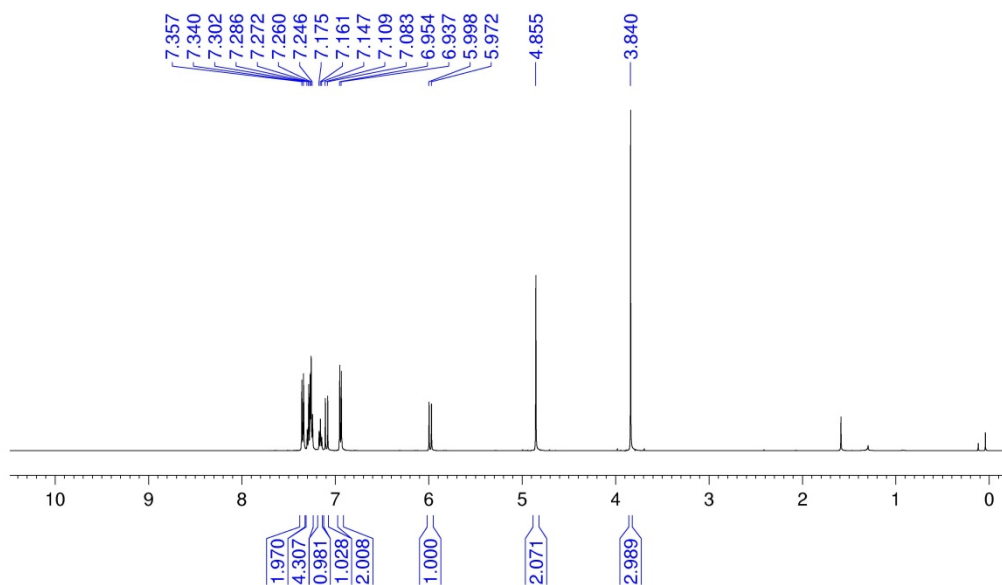
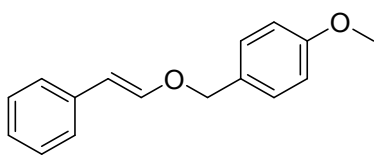
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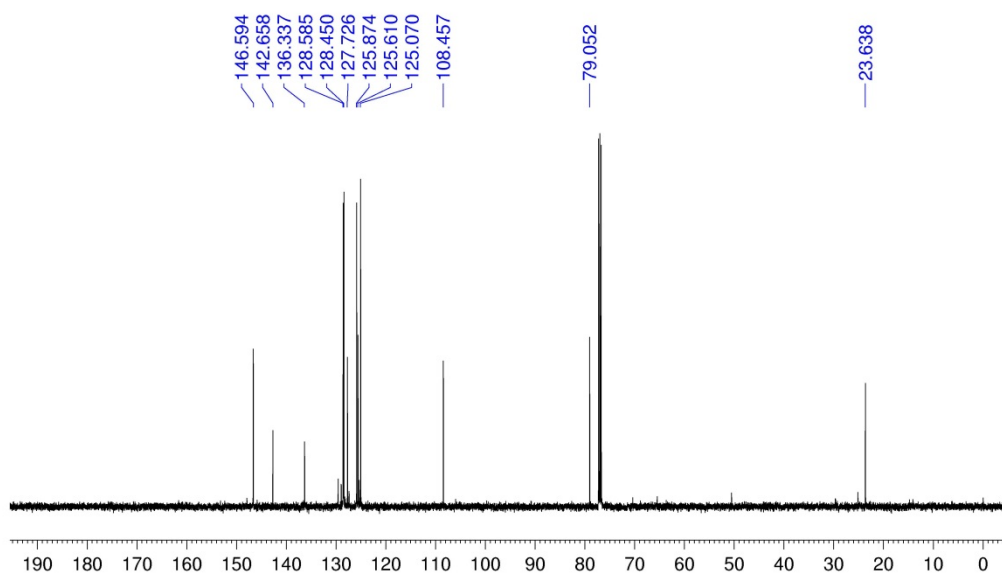
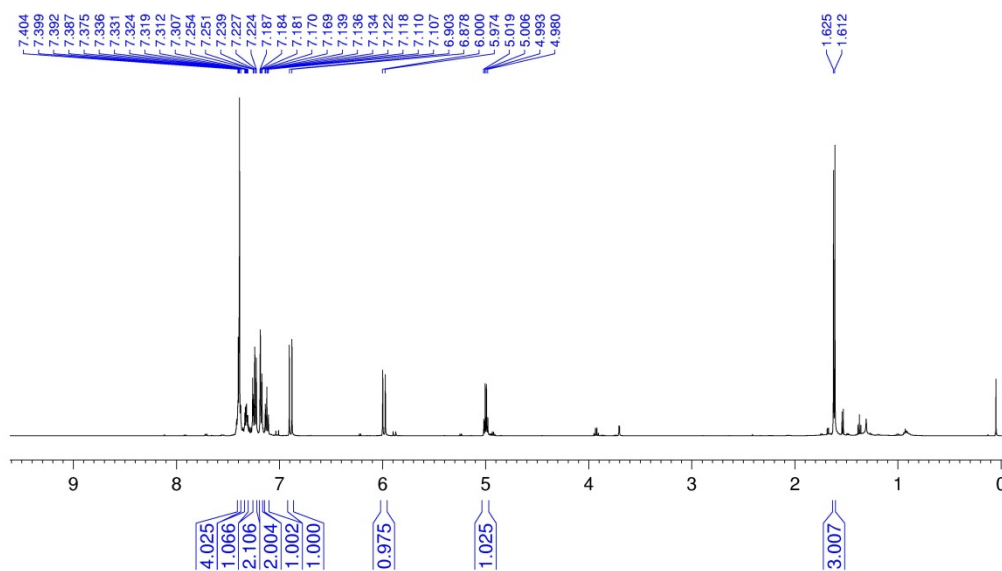
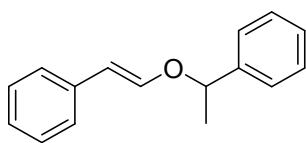




2m



2n



d-2a

