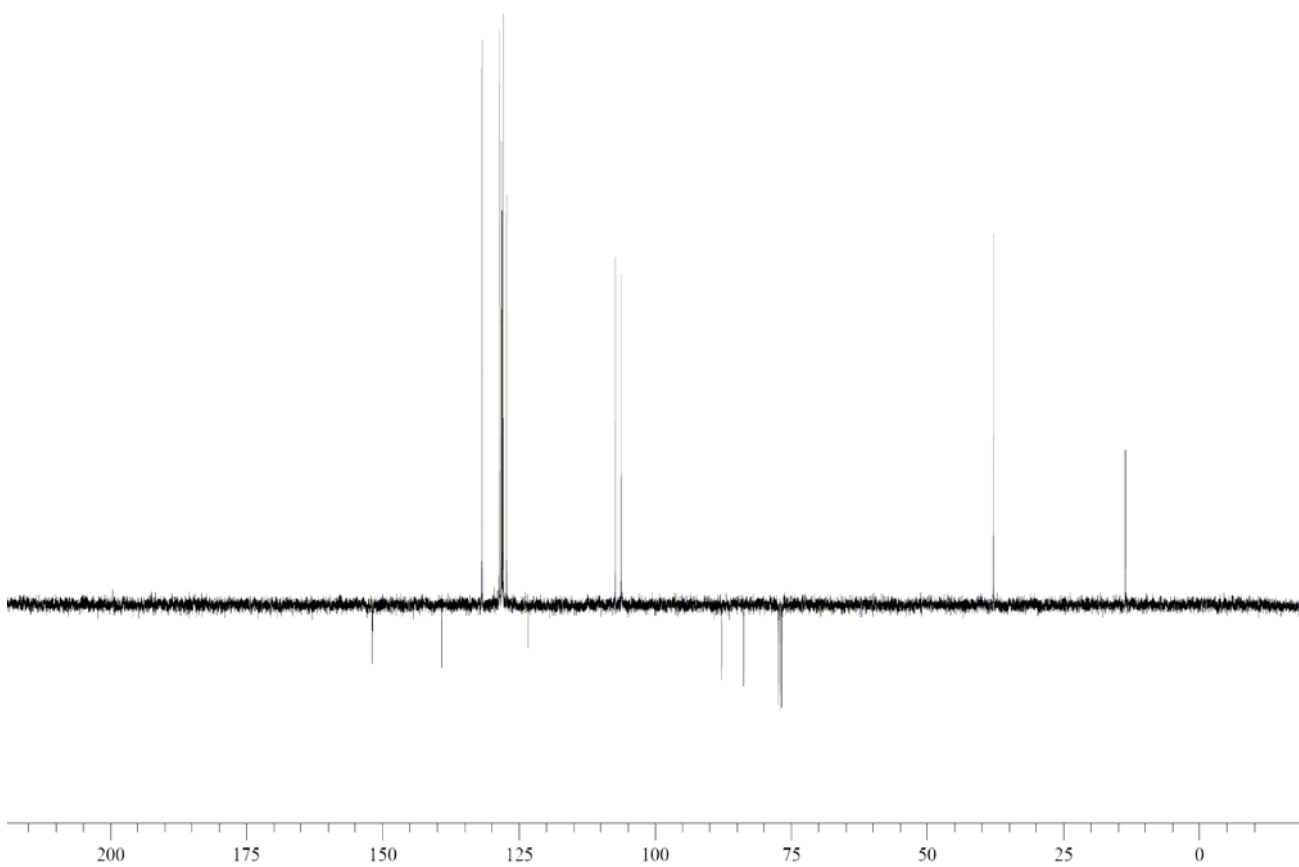
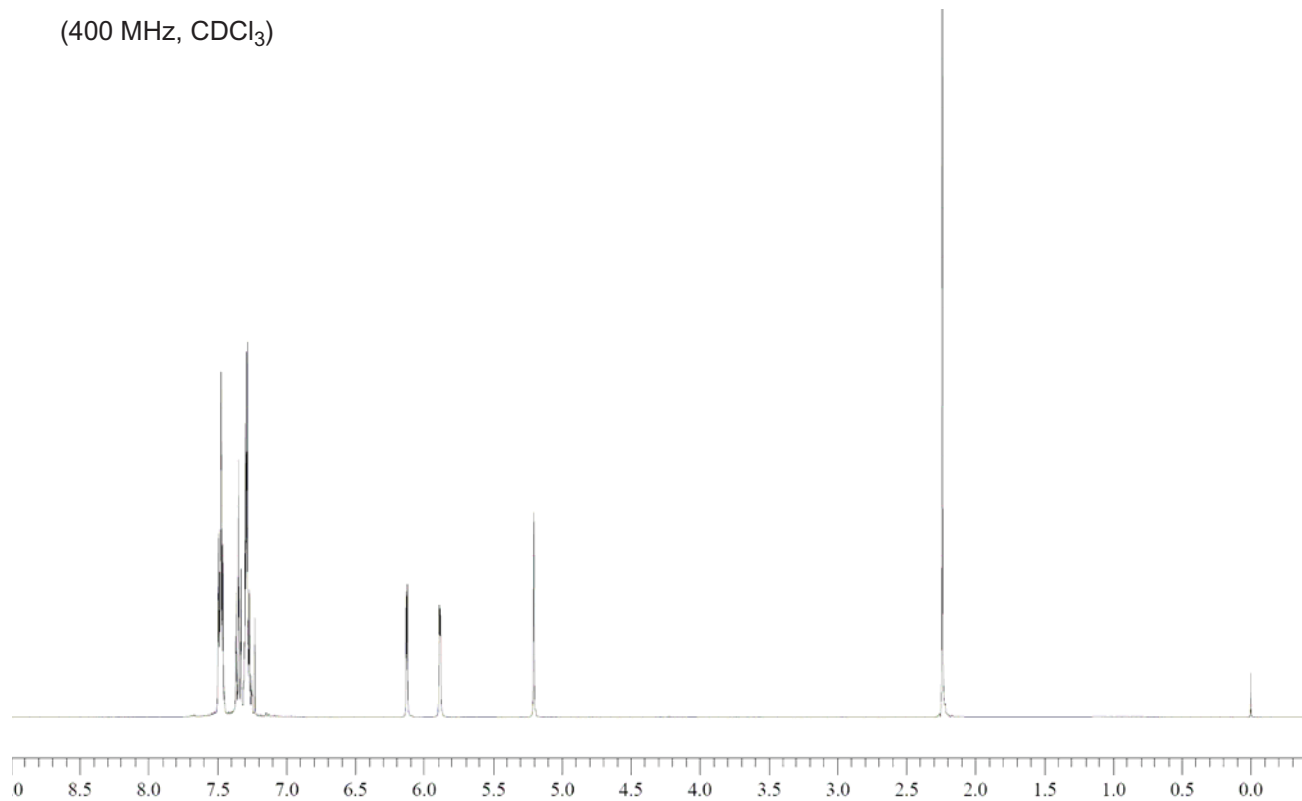
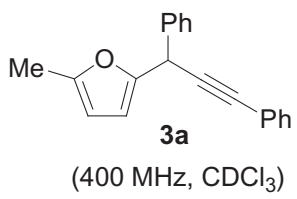
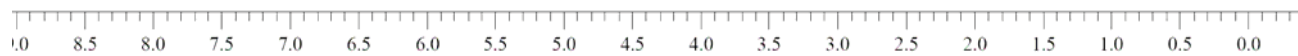
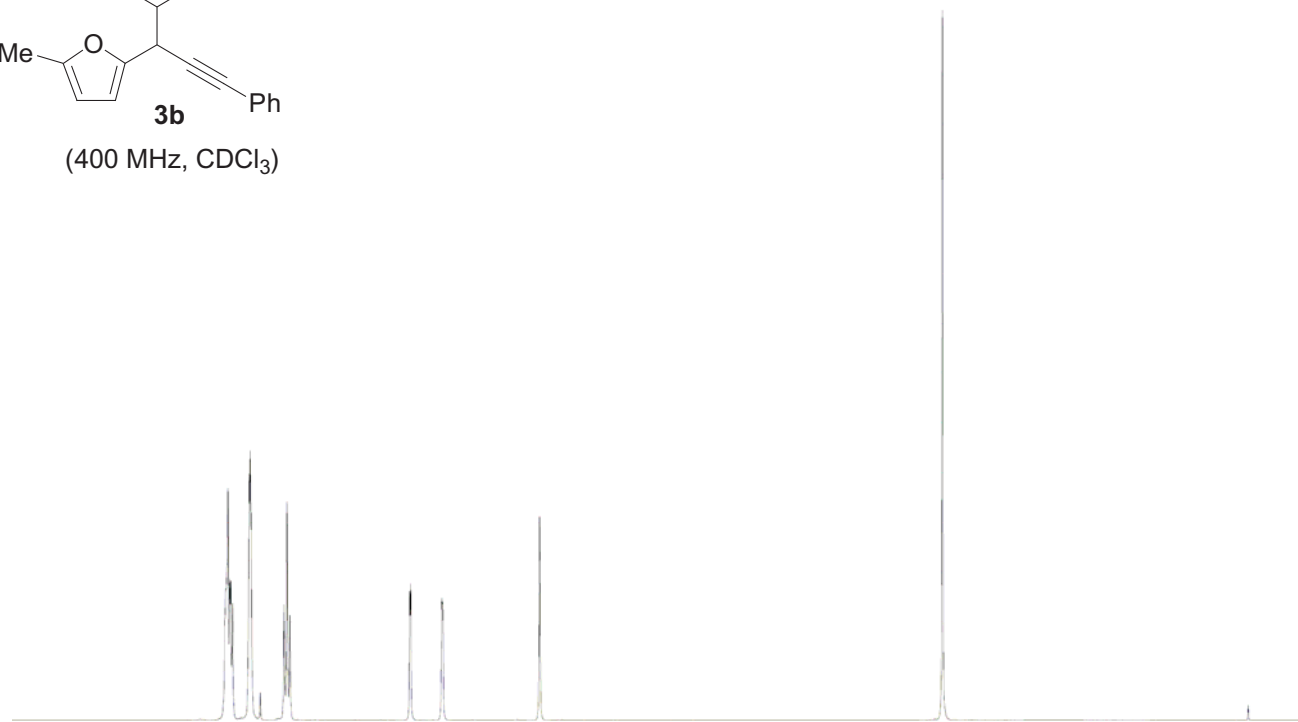
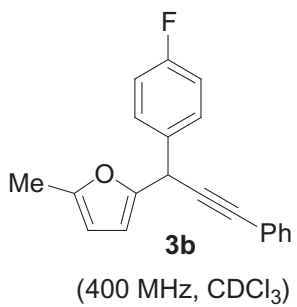
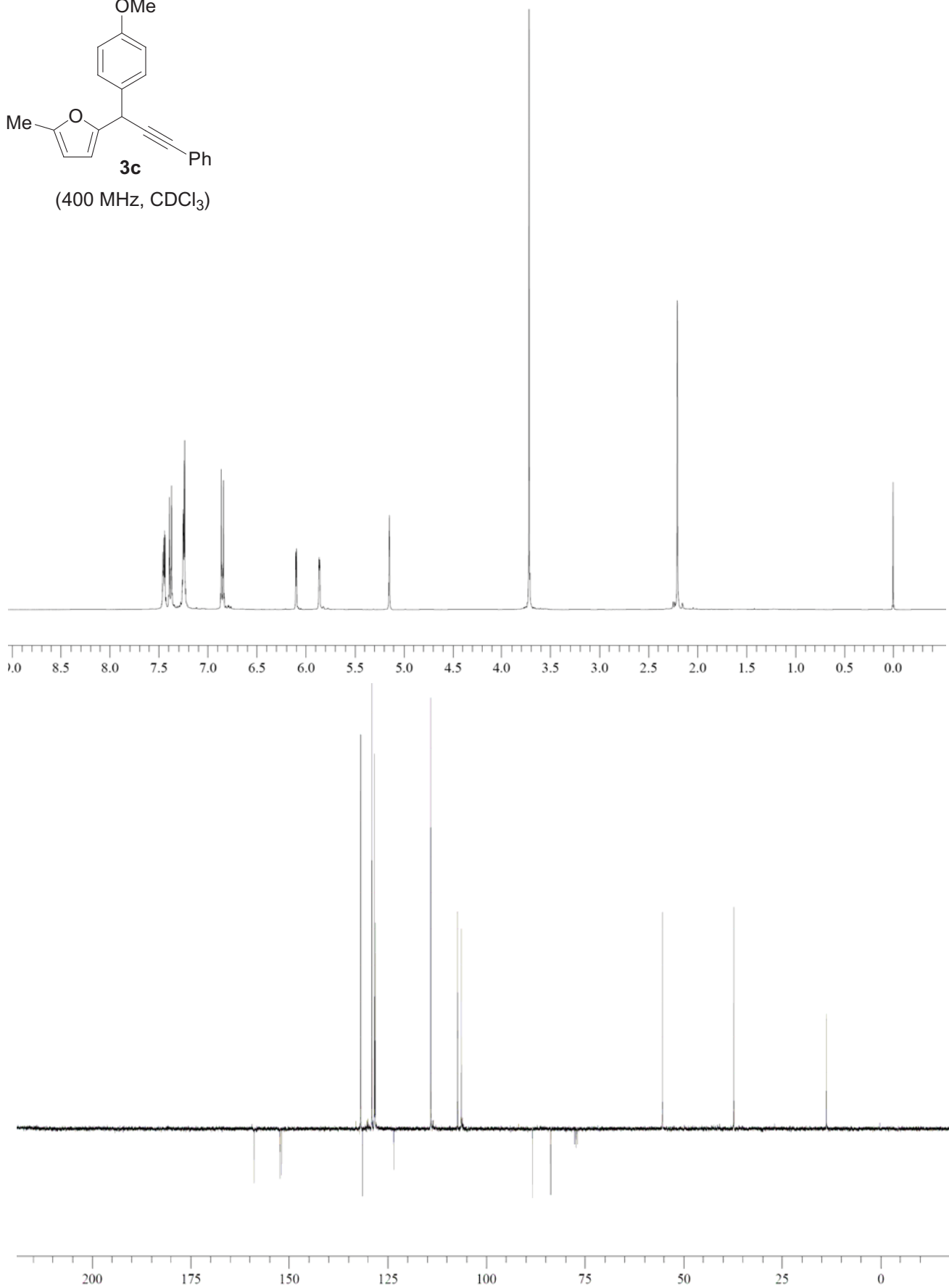
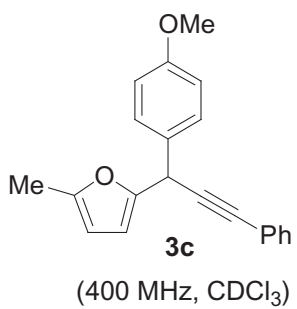
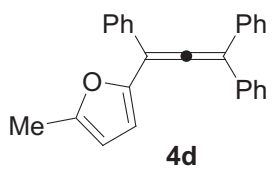


Supporting Information
for DOI: 10.1055/s-0030-1260146
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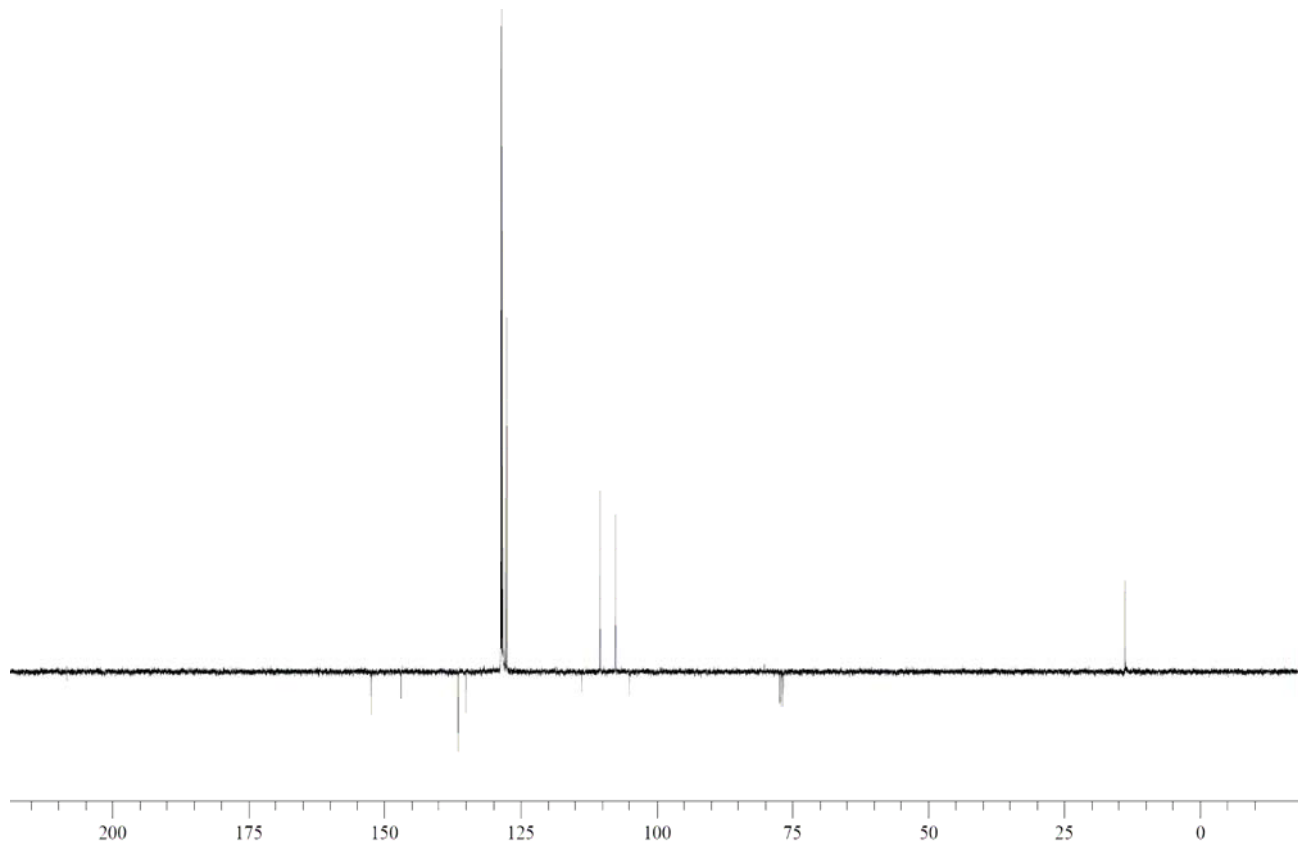
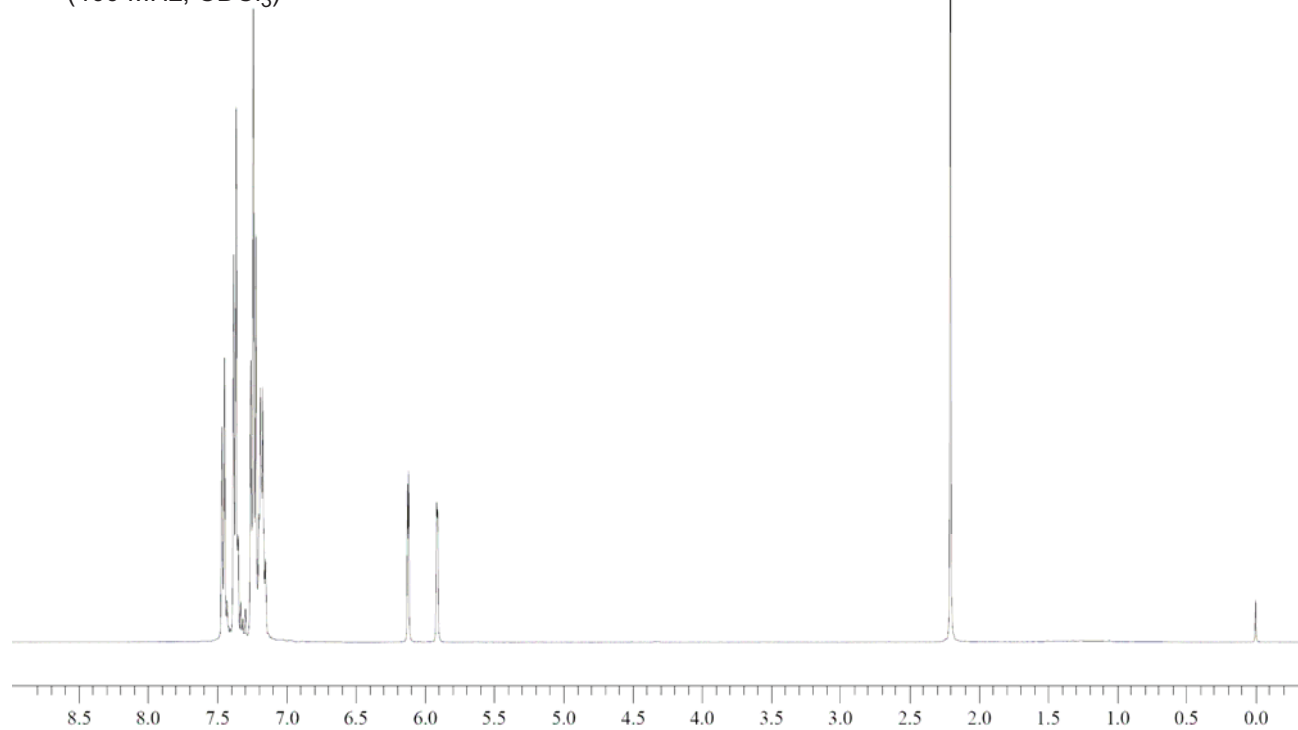


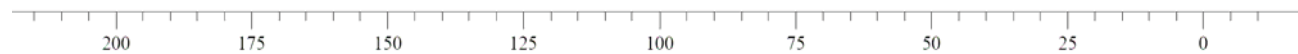
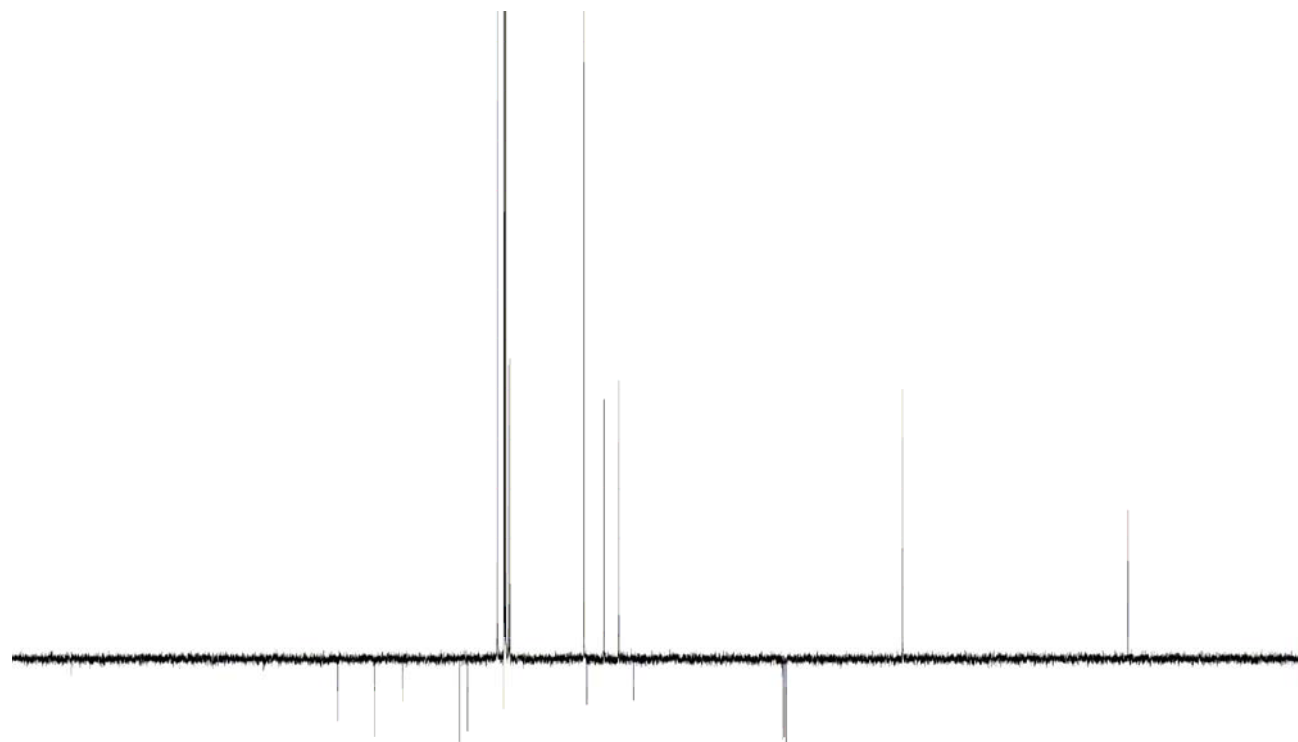
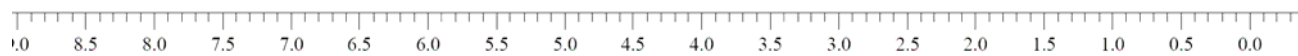
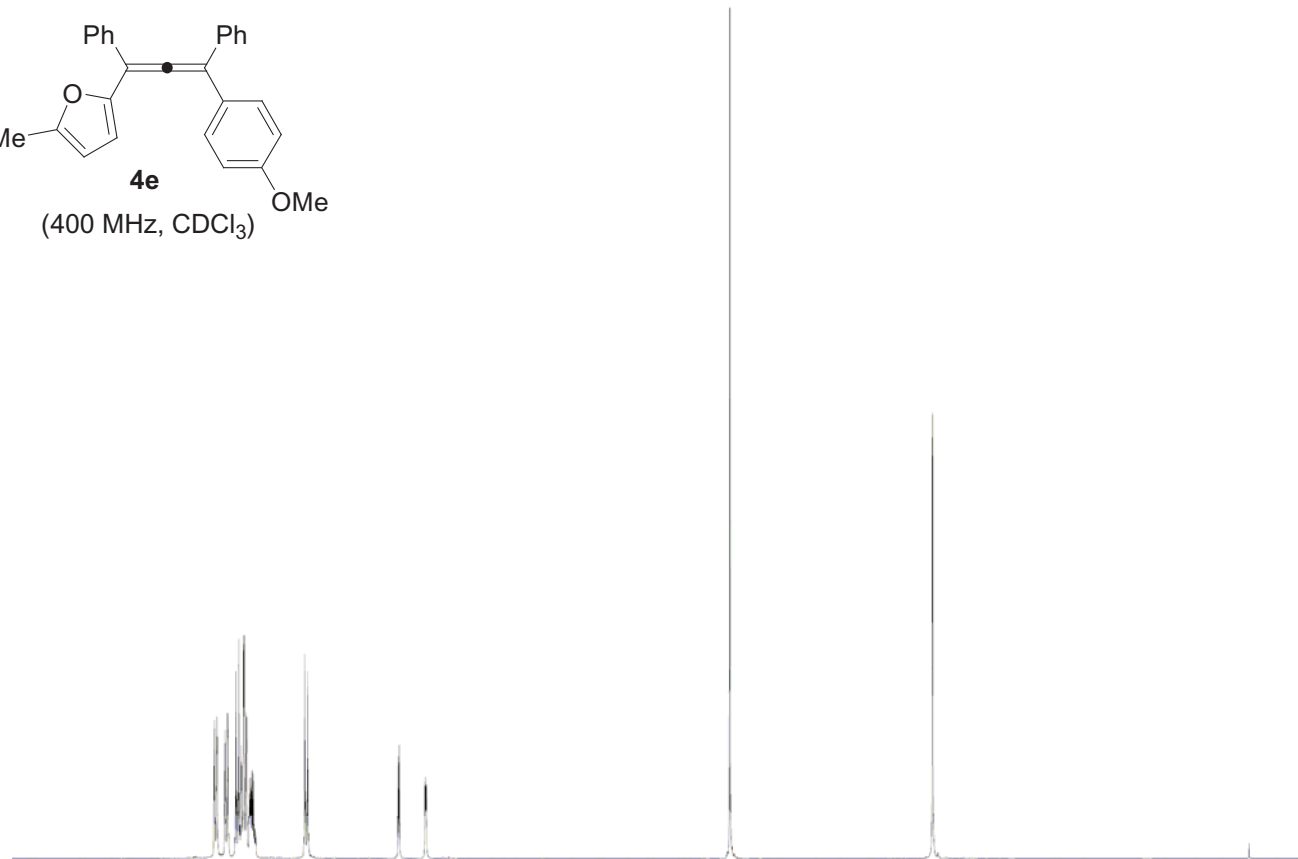
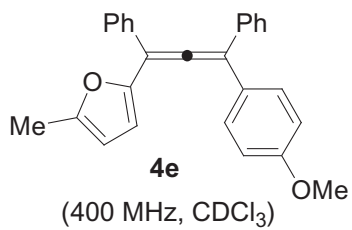


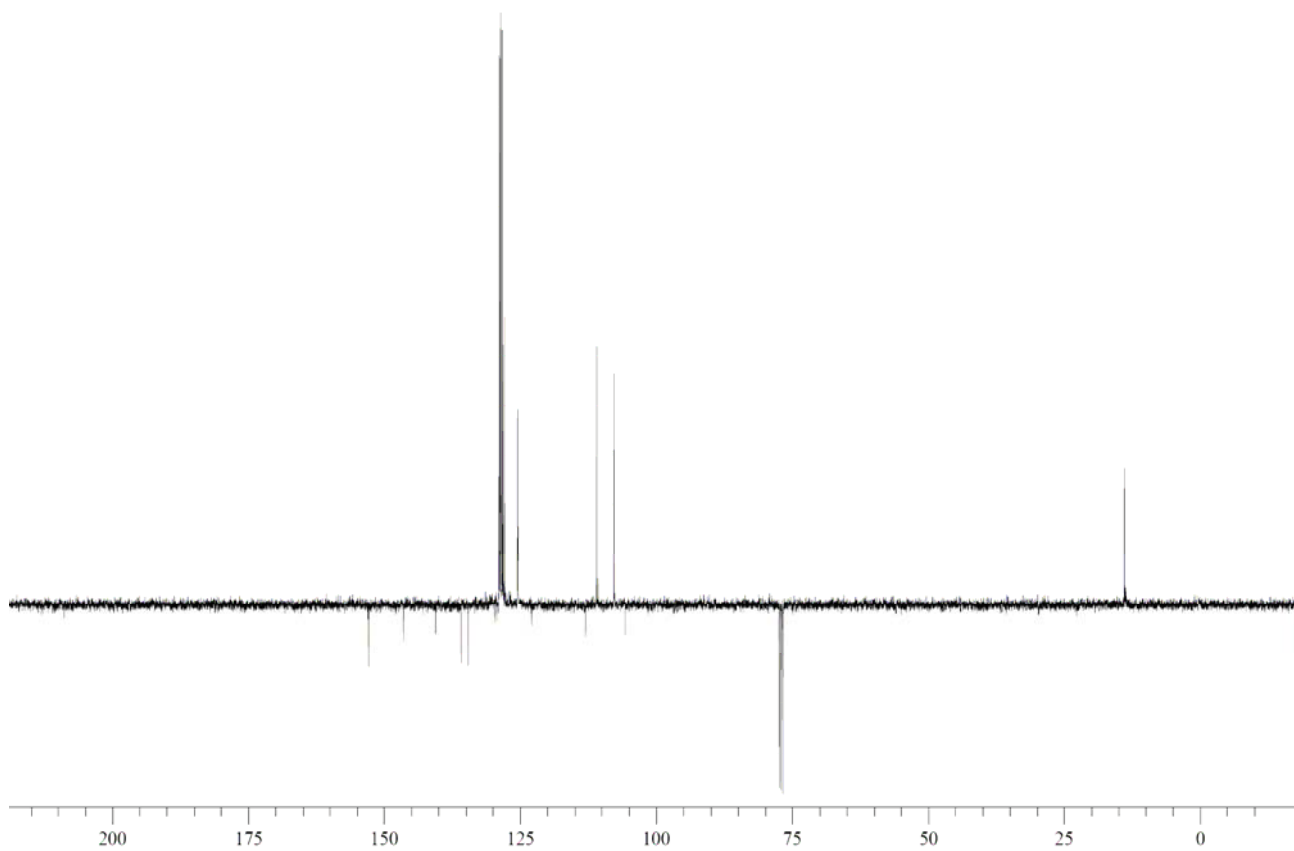
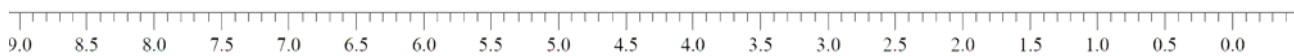
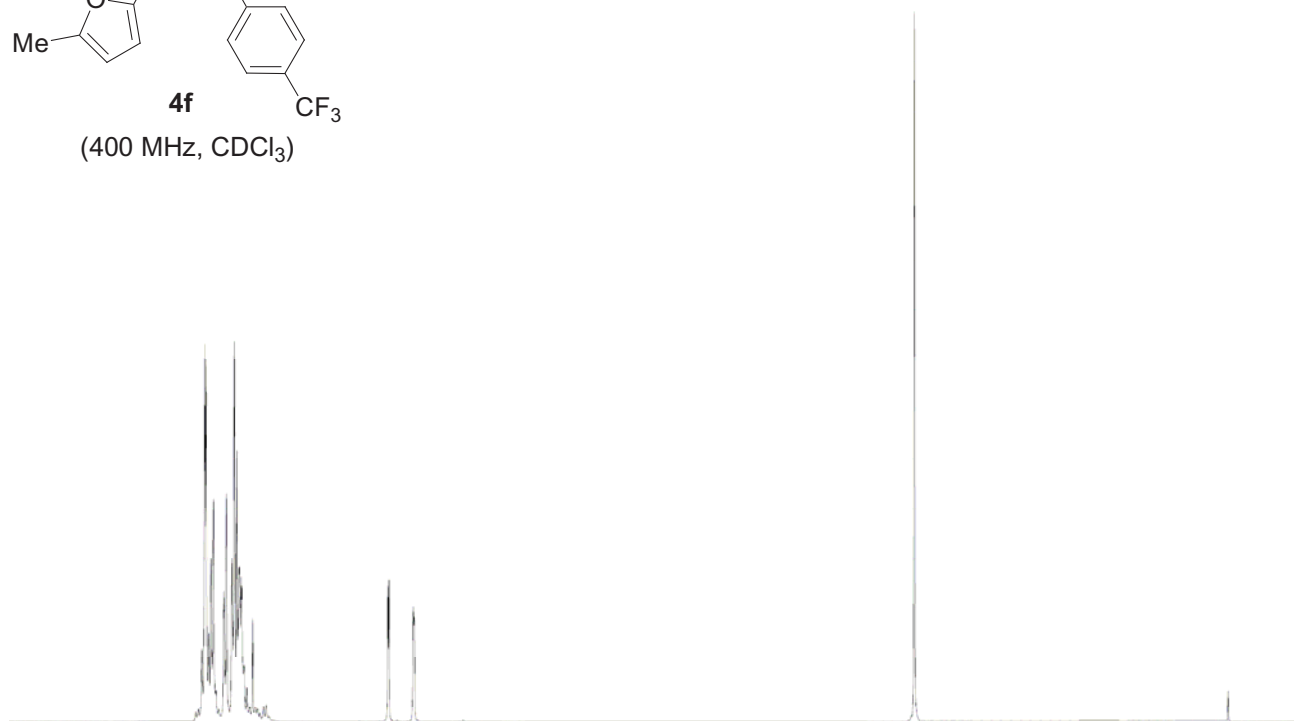


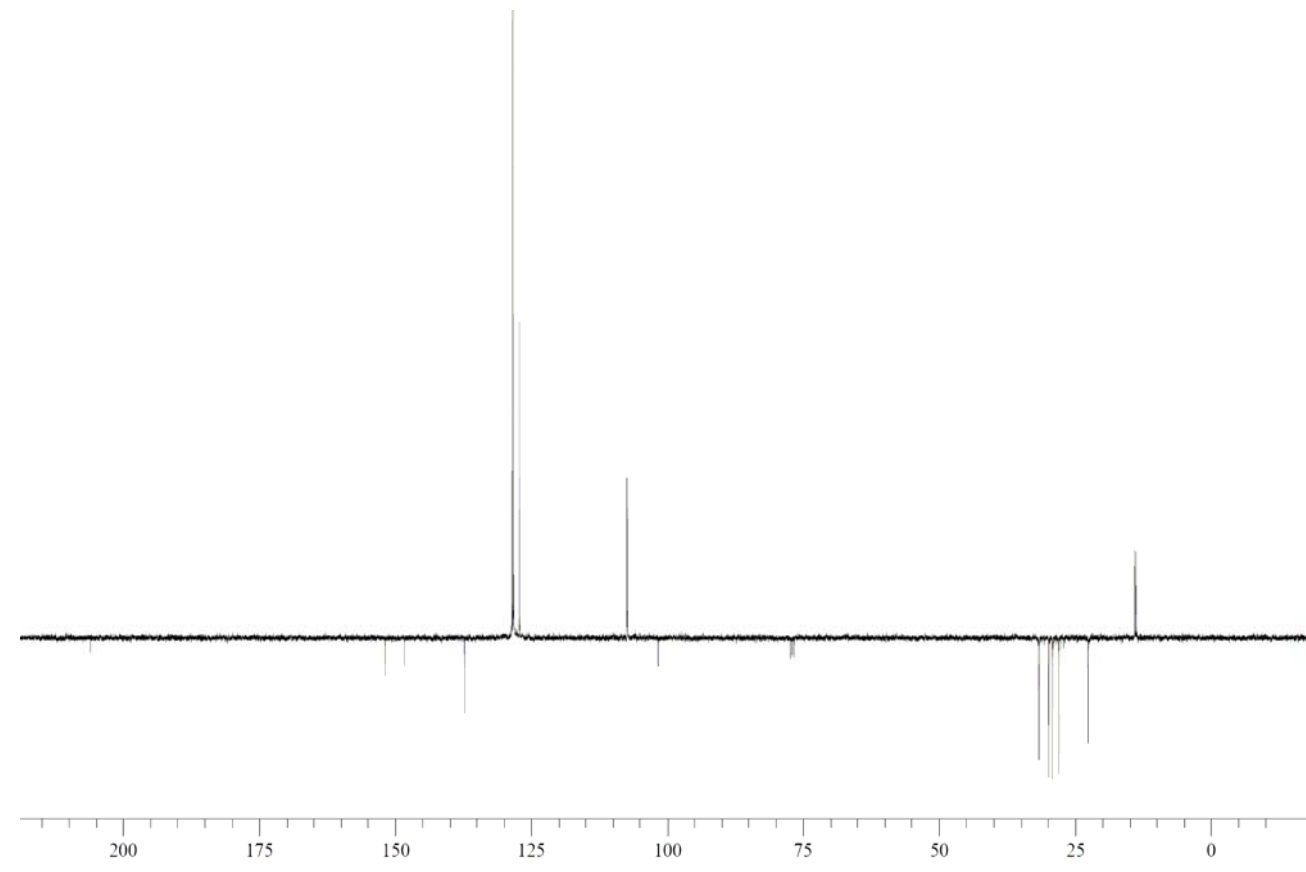
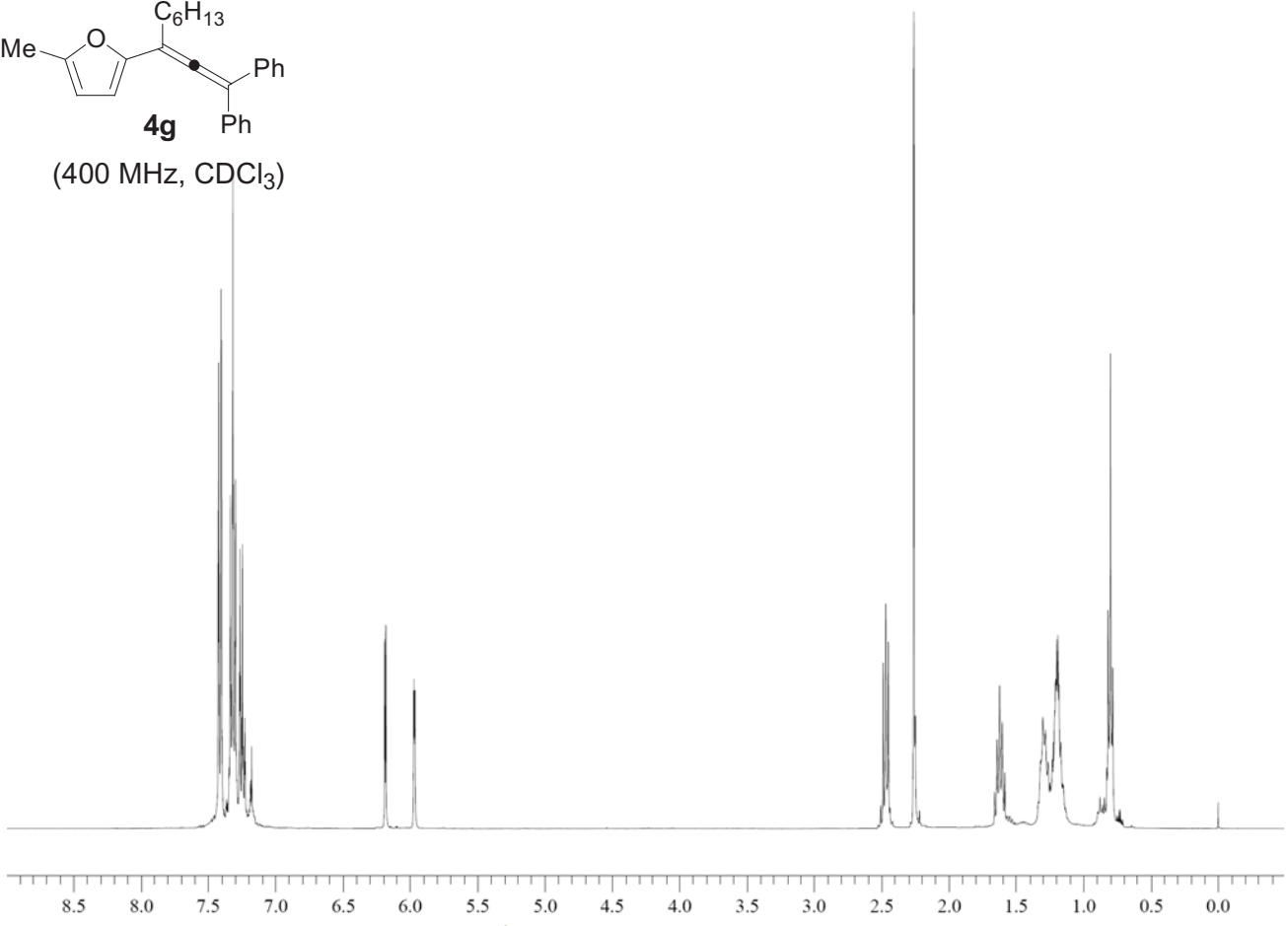
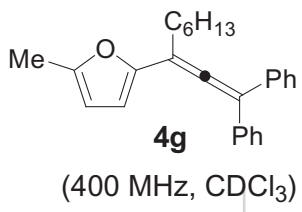


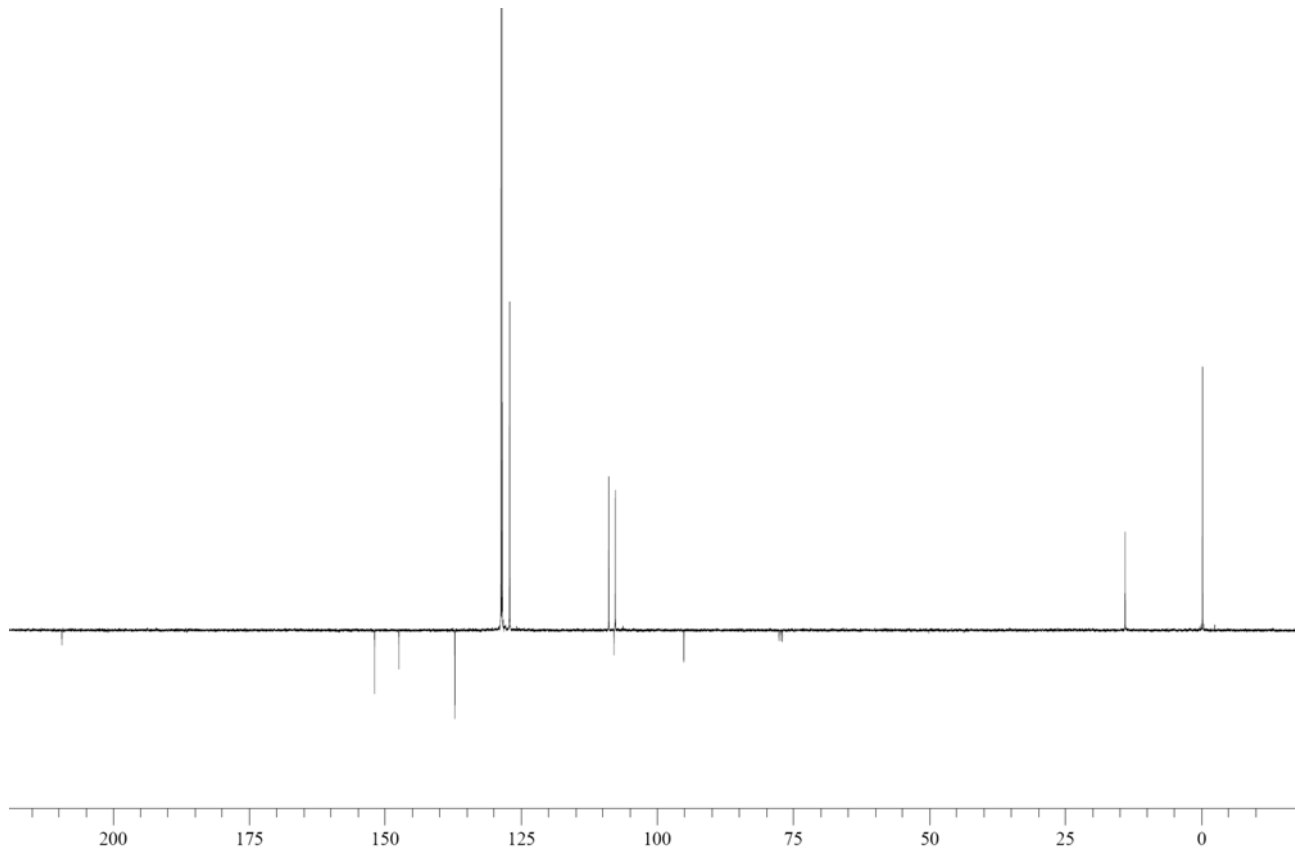
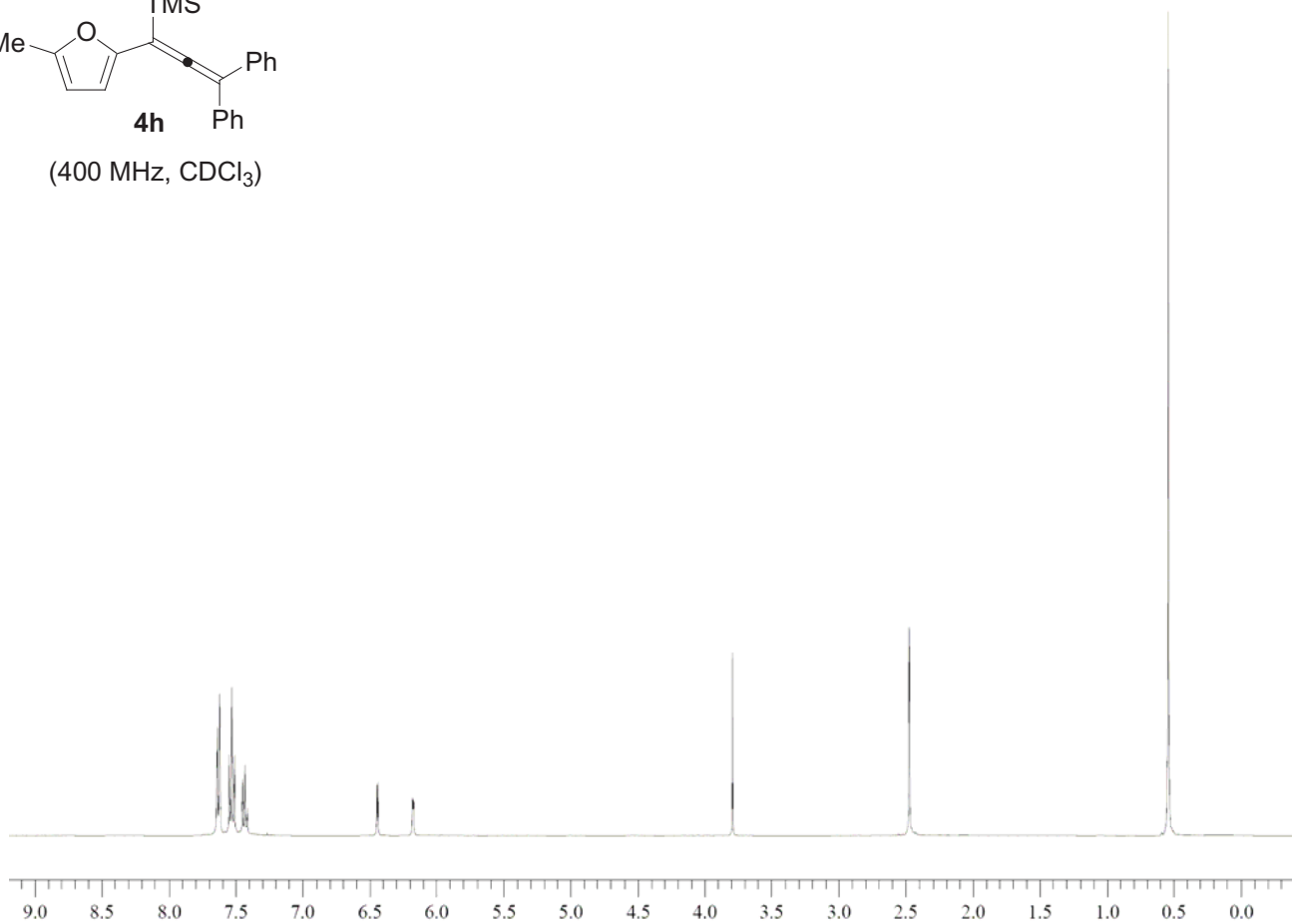
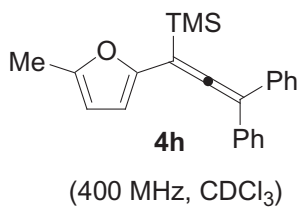
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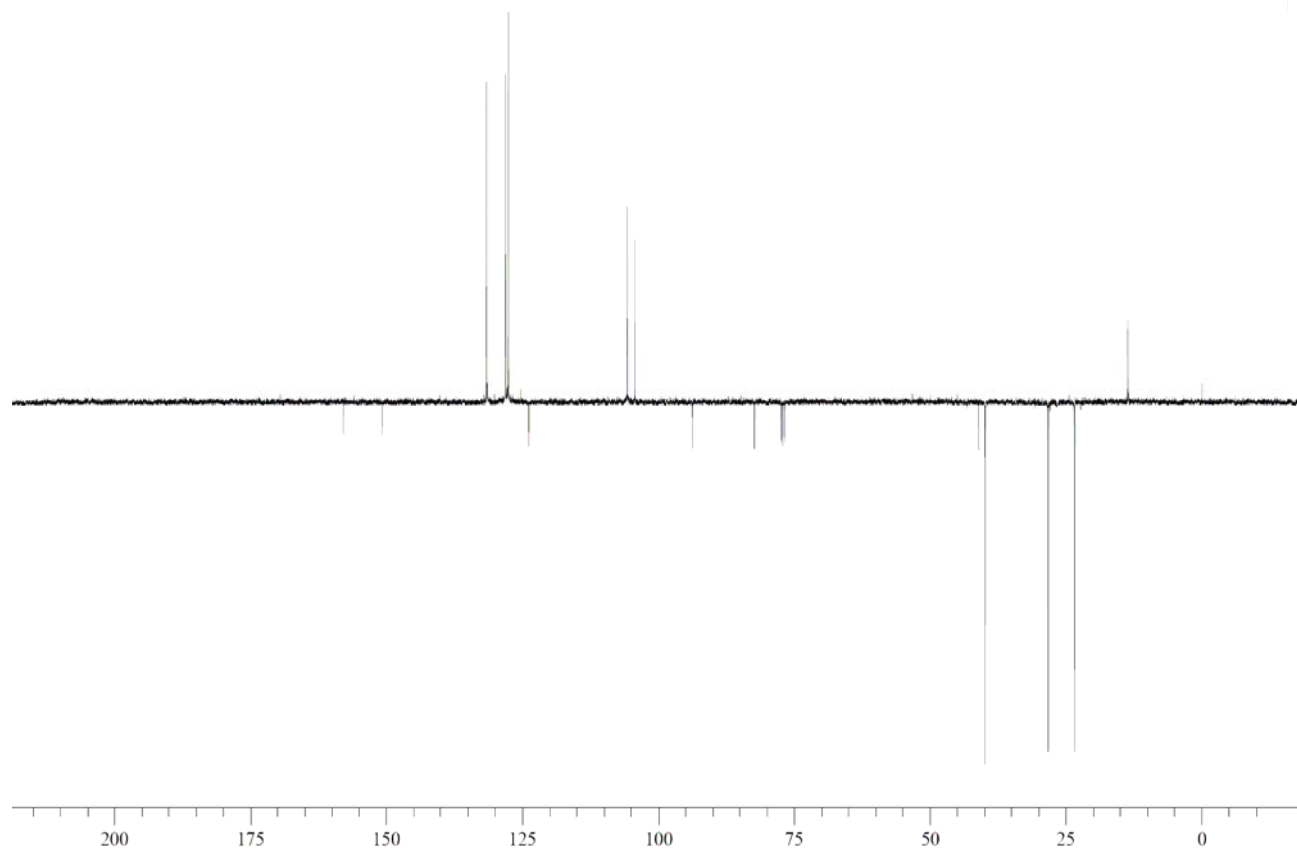
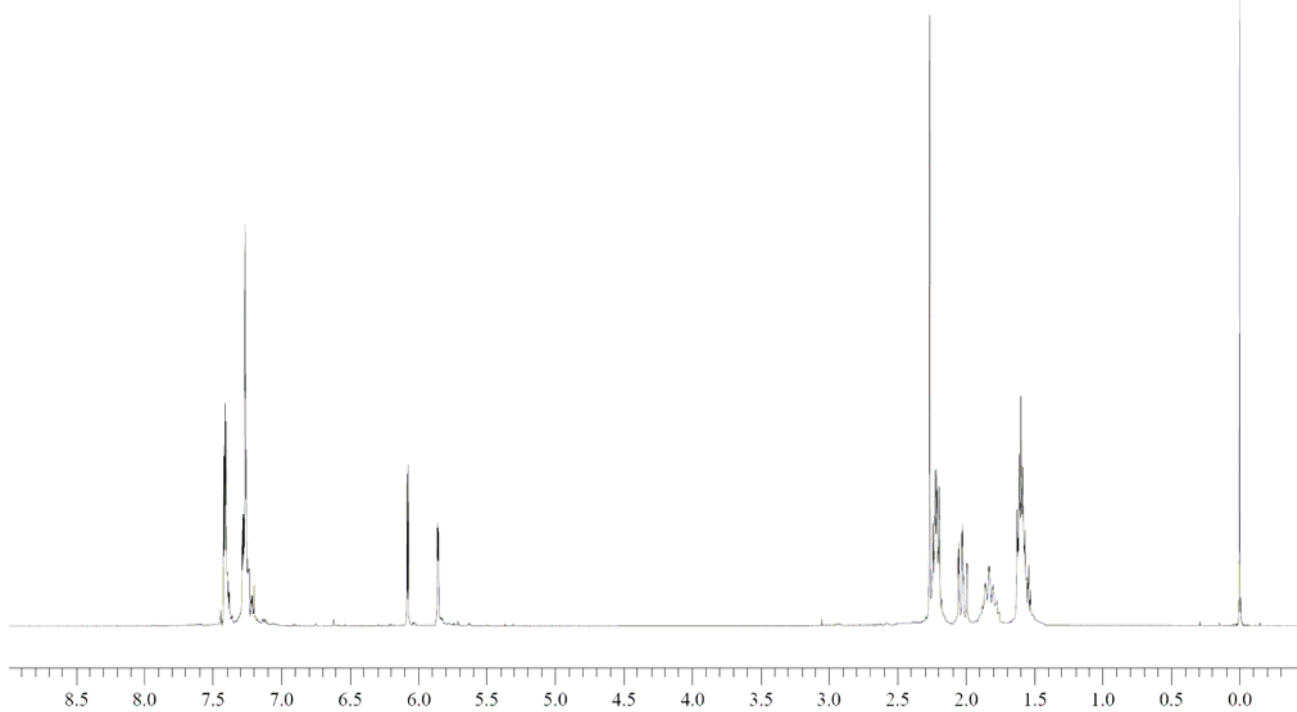
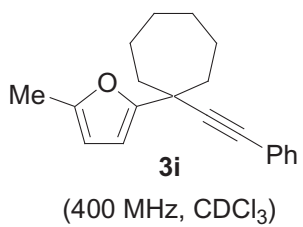


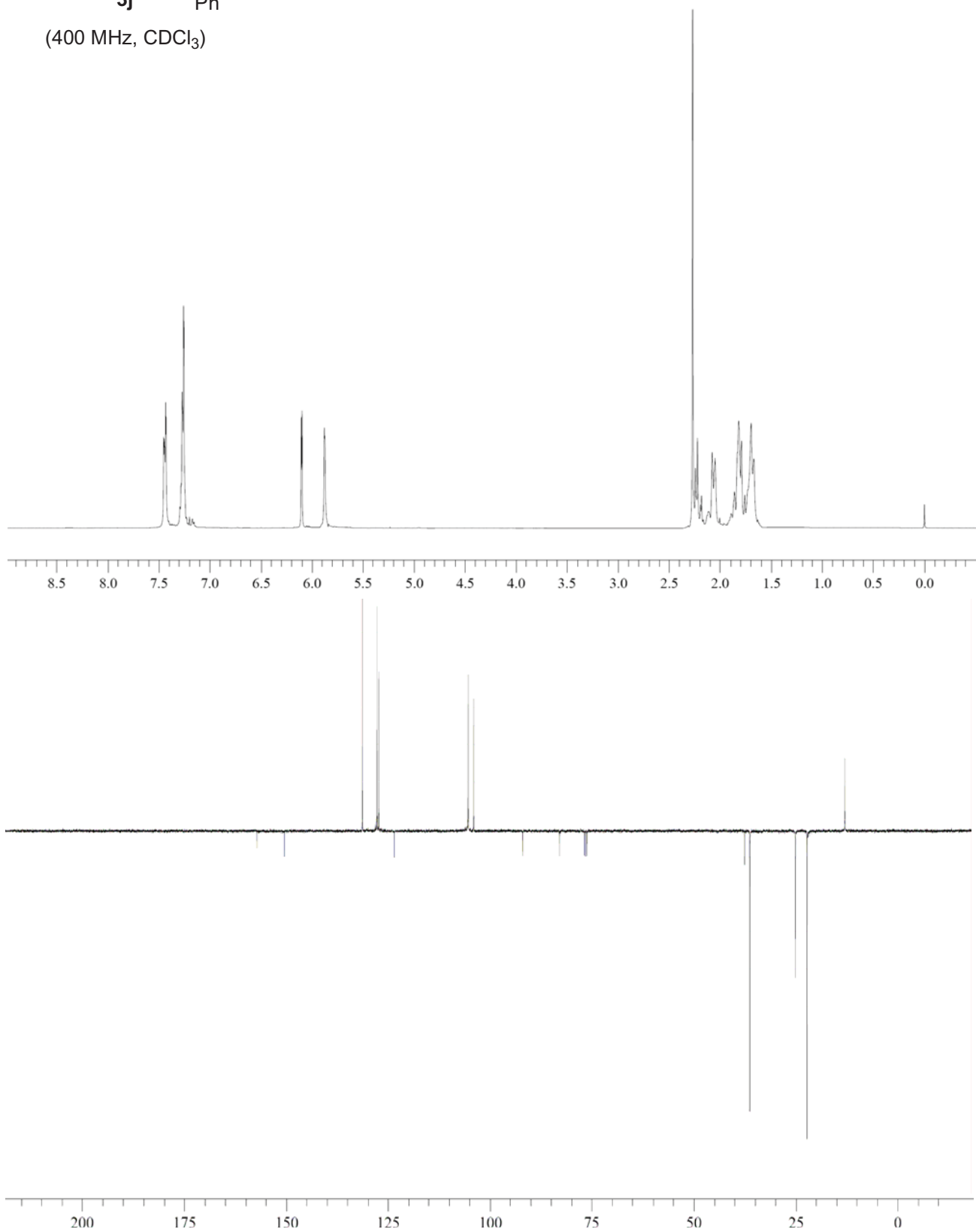
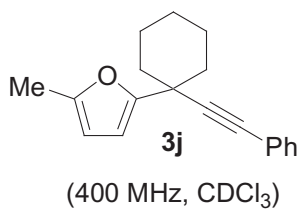


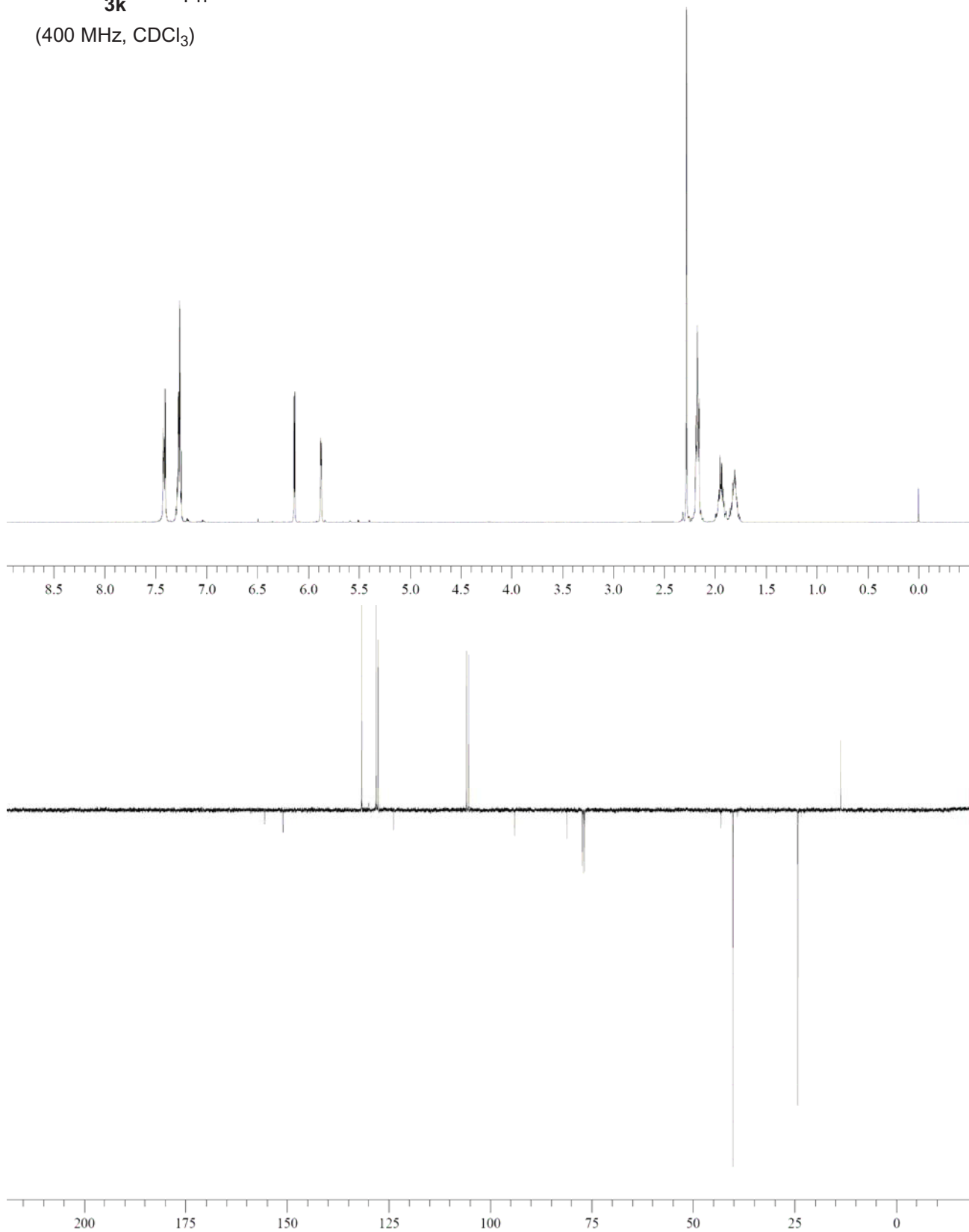
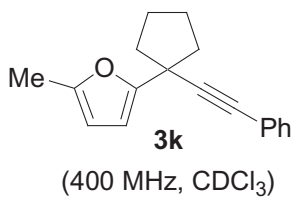


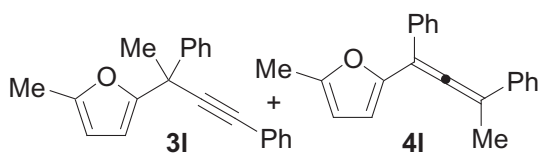




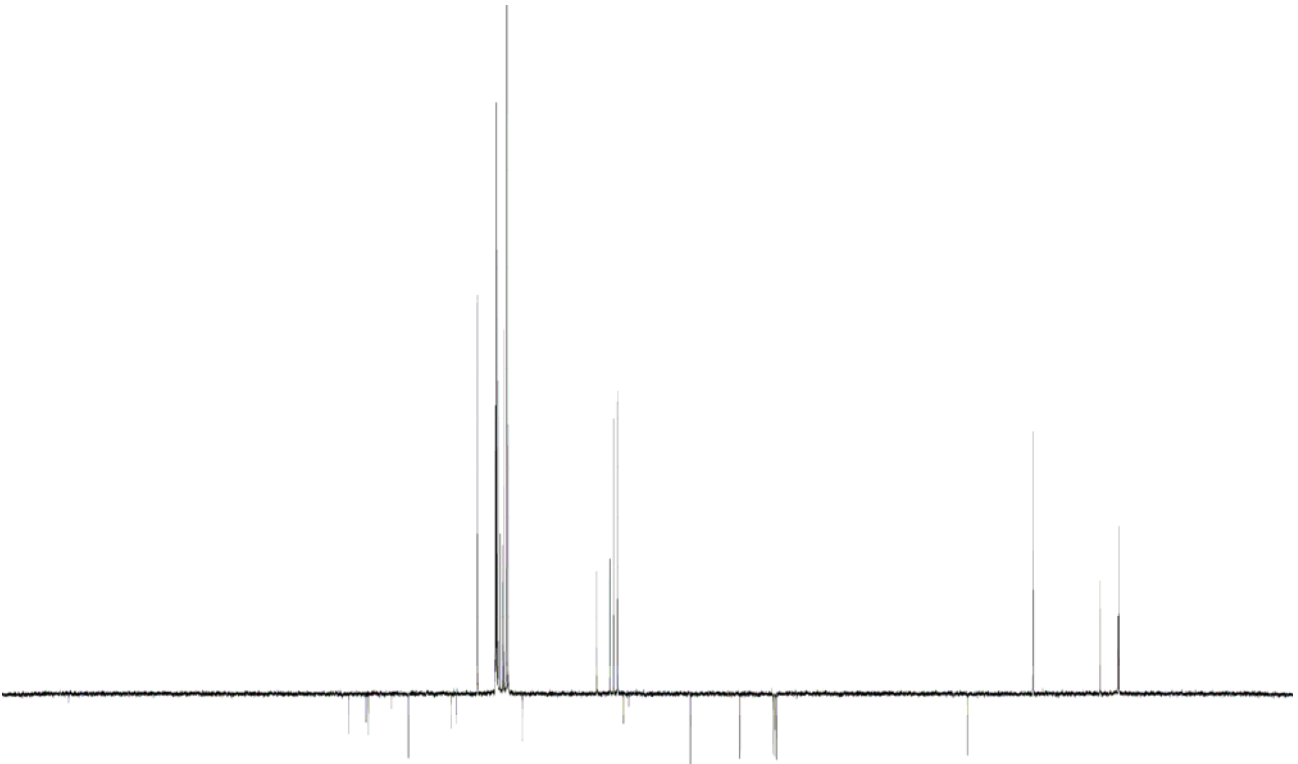
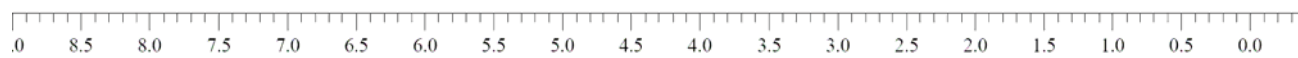
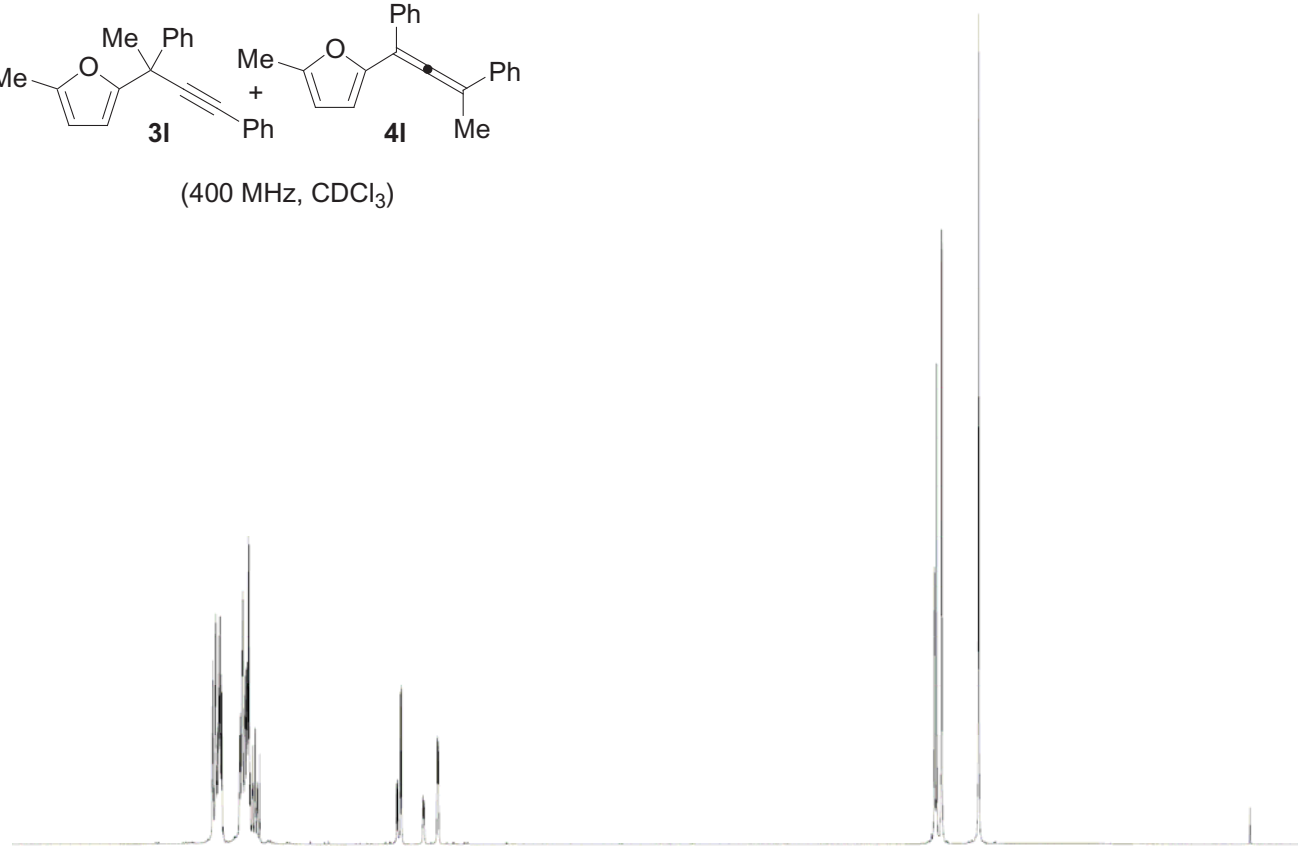








(400 MHz, CDCl₃)



200

175

150

125

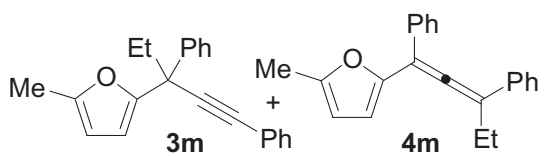
100

75

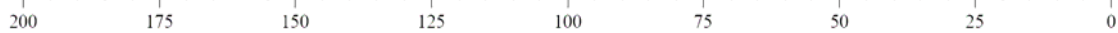
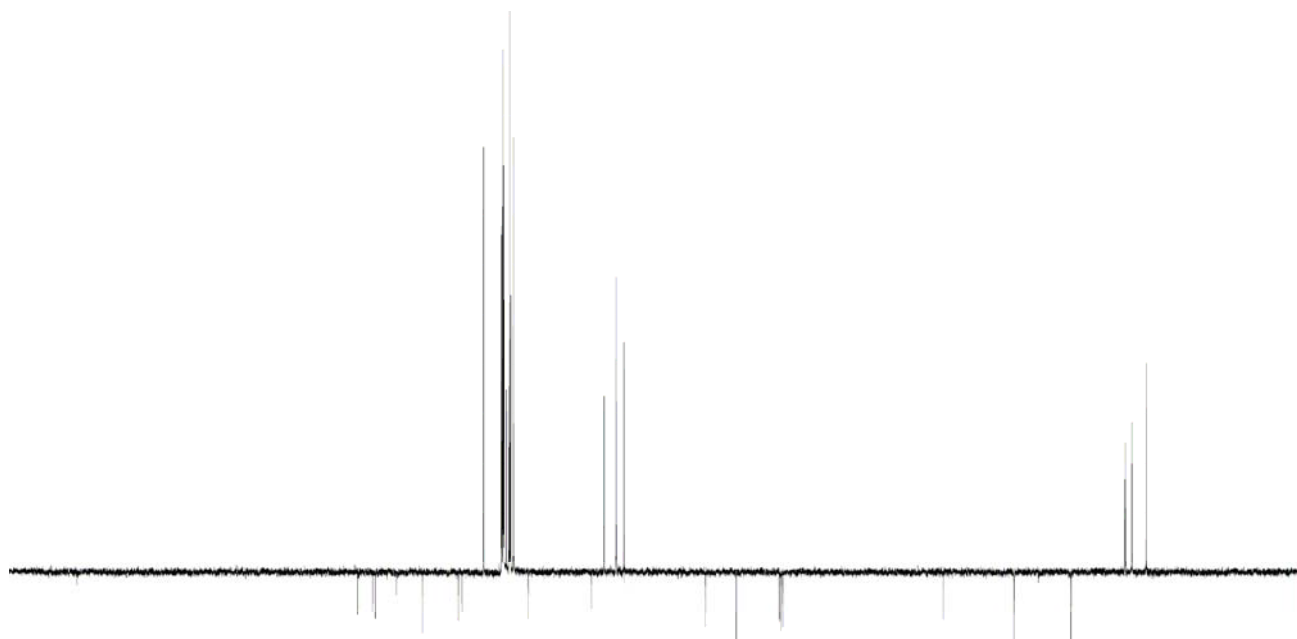
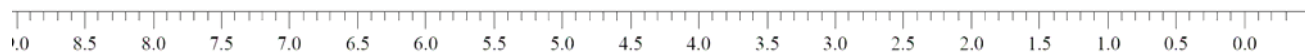
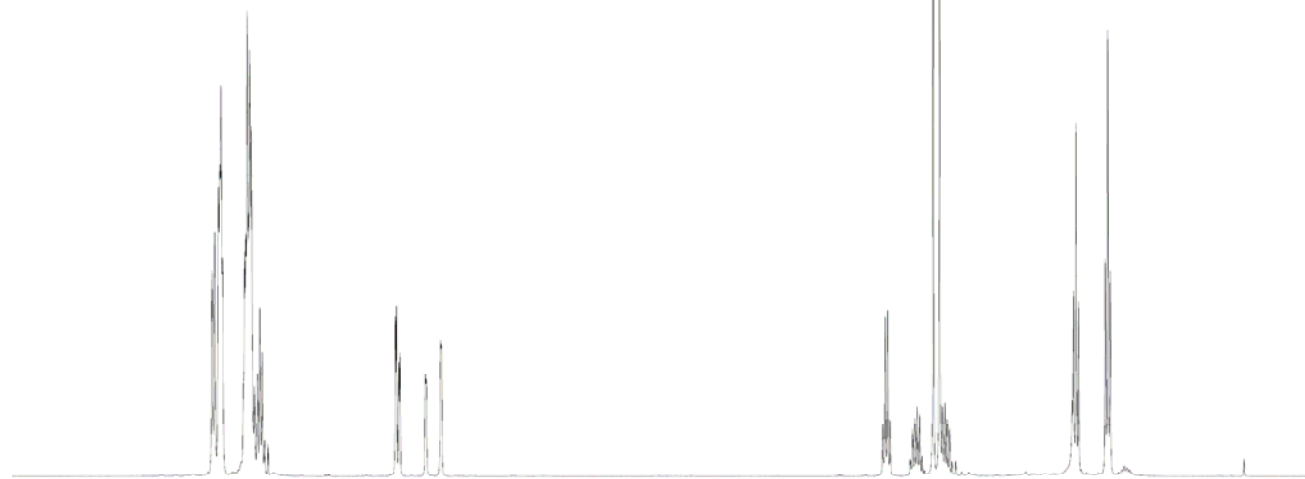
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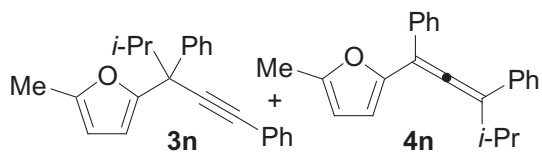
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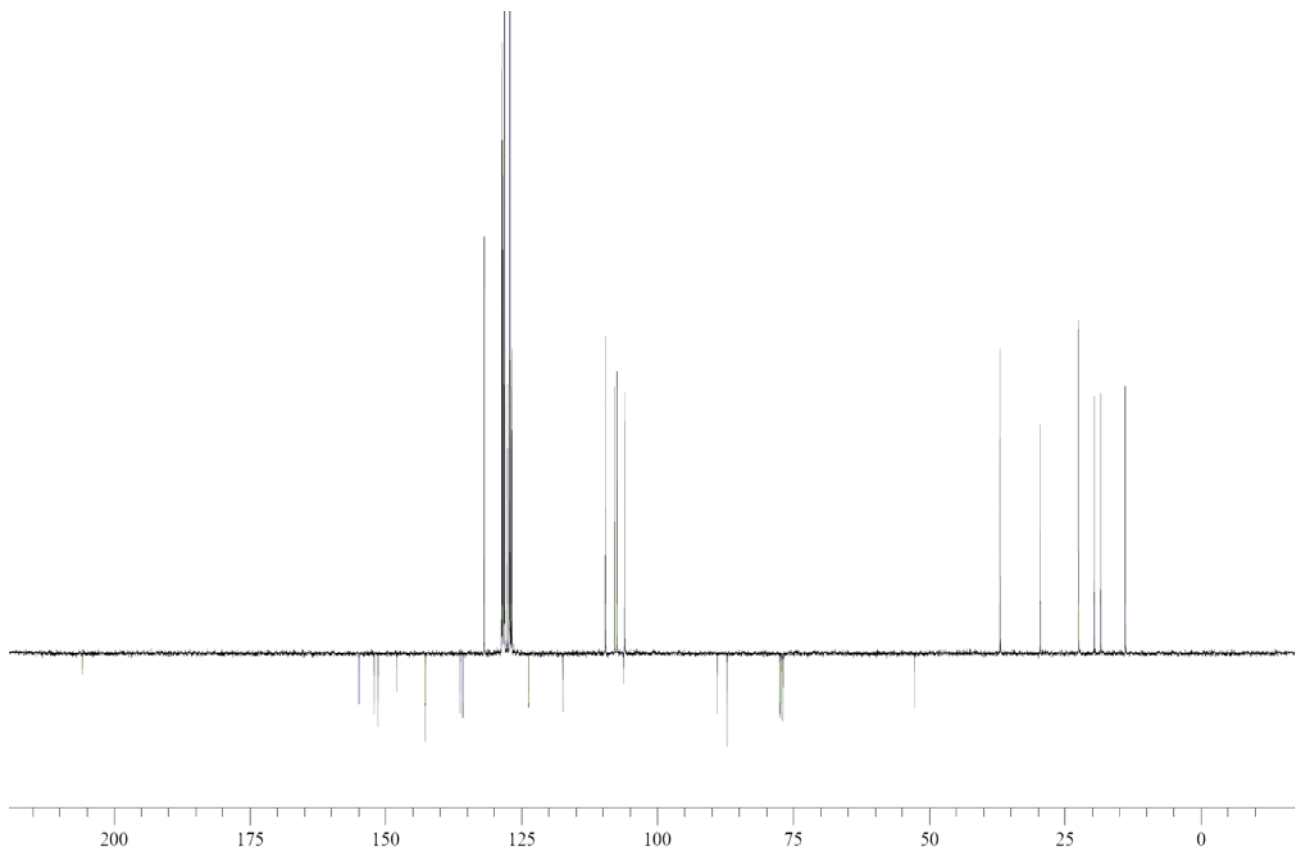
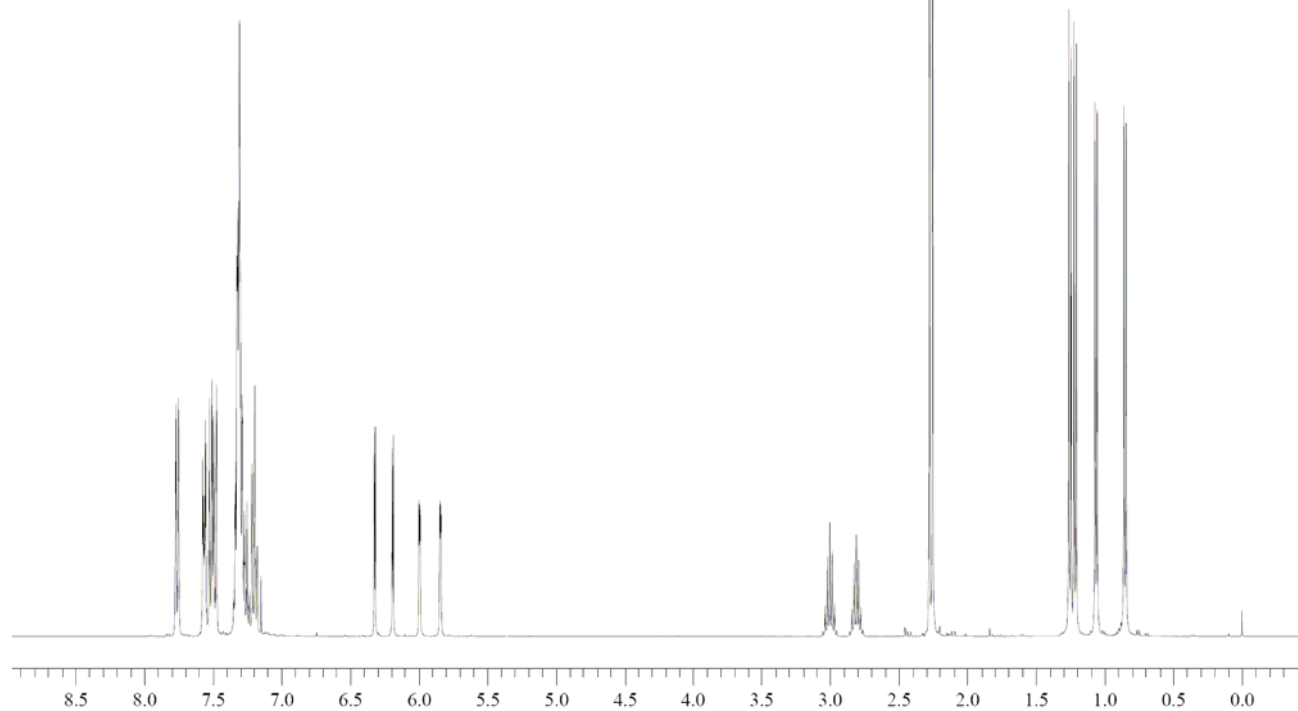


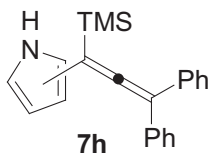
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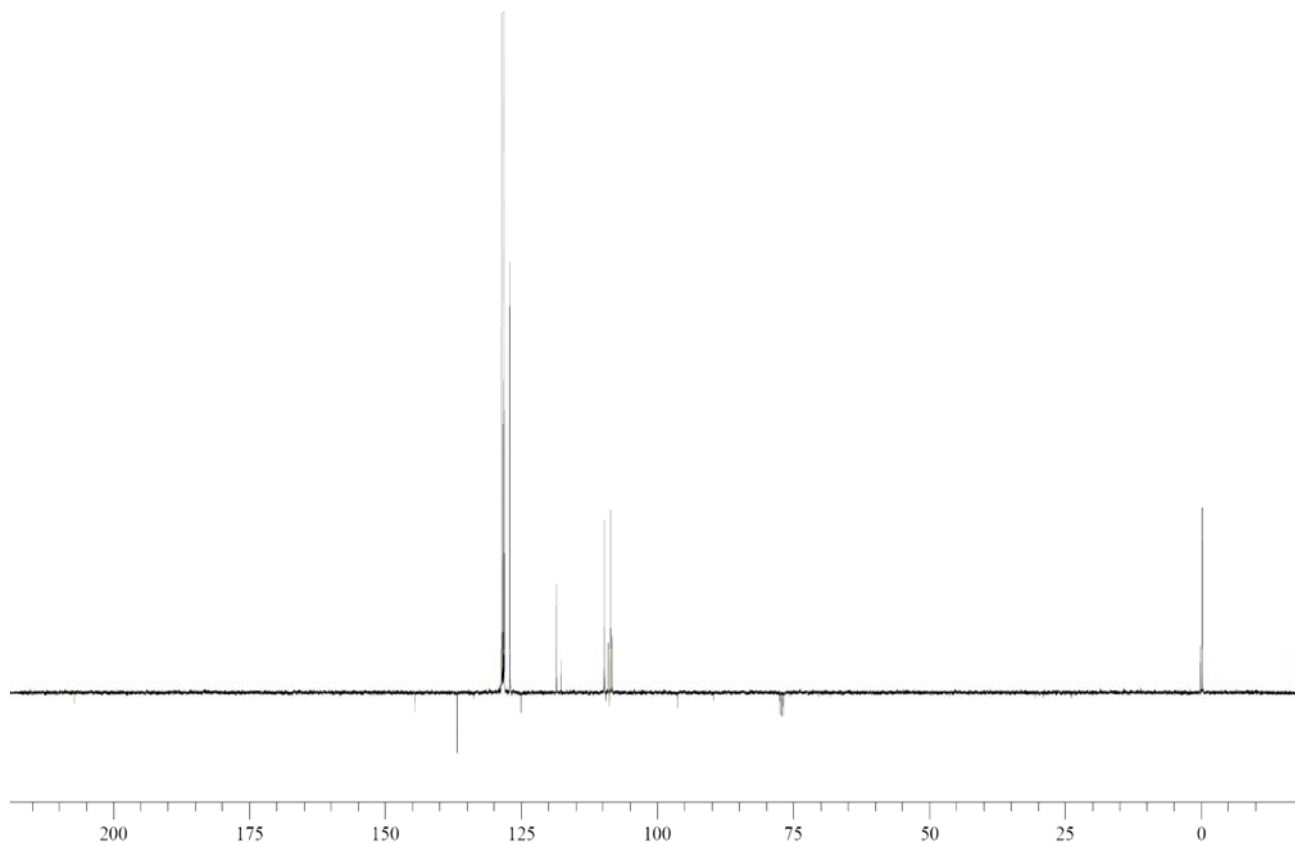
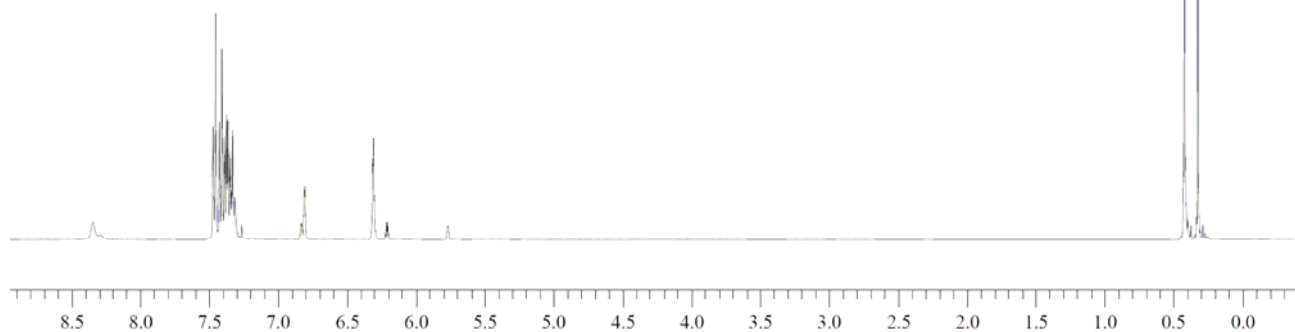


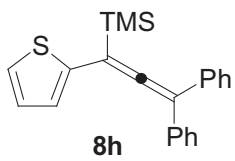
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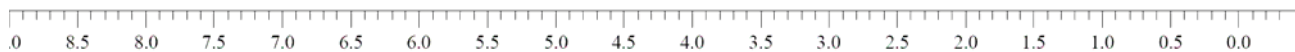


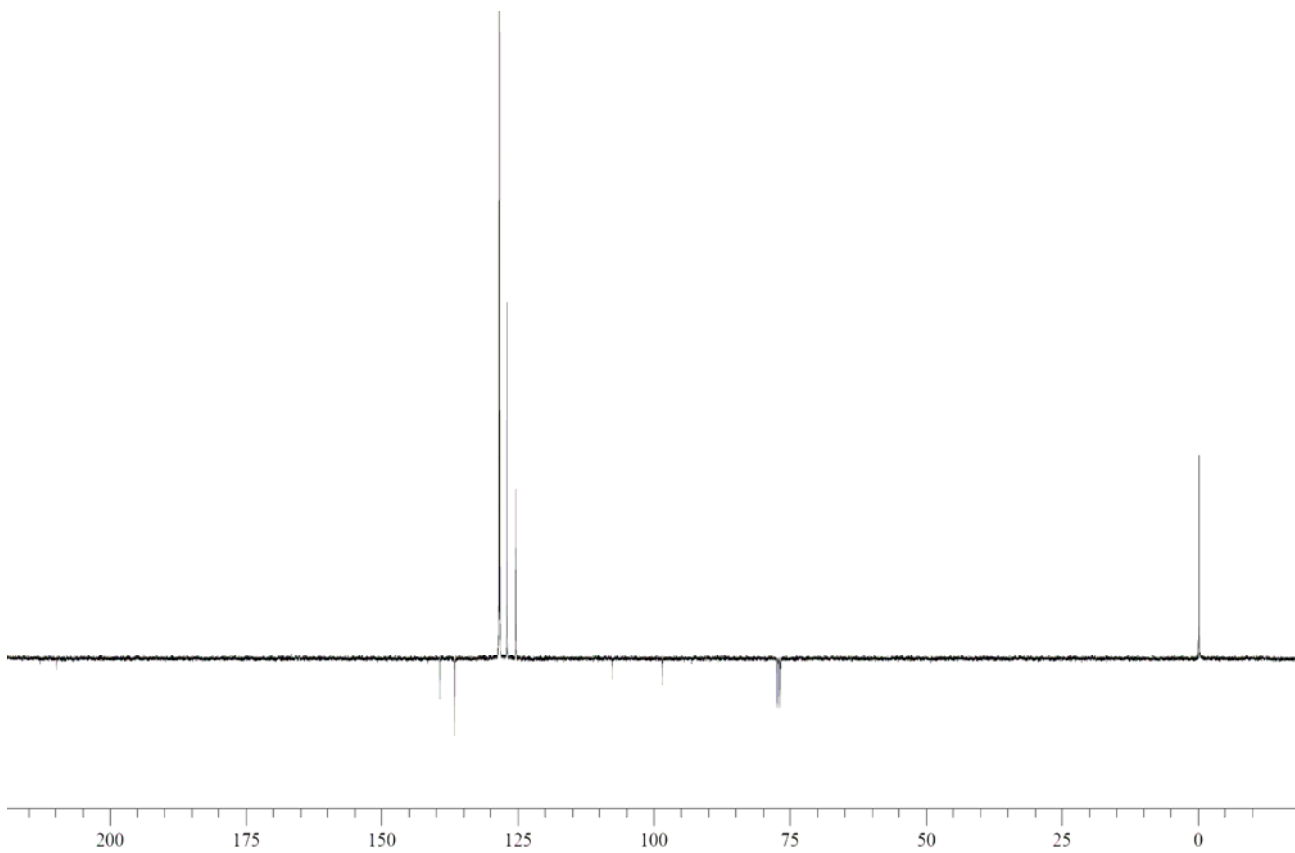
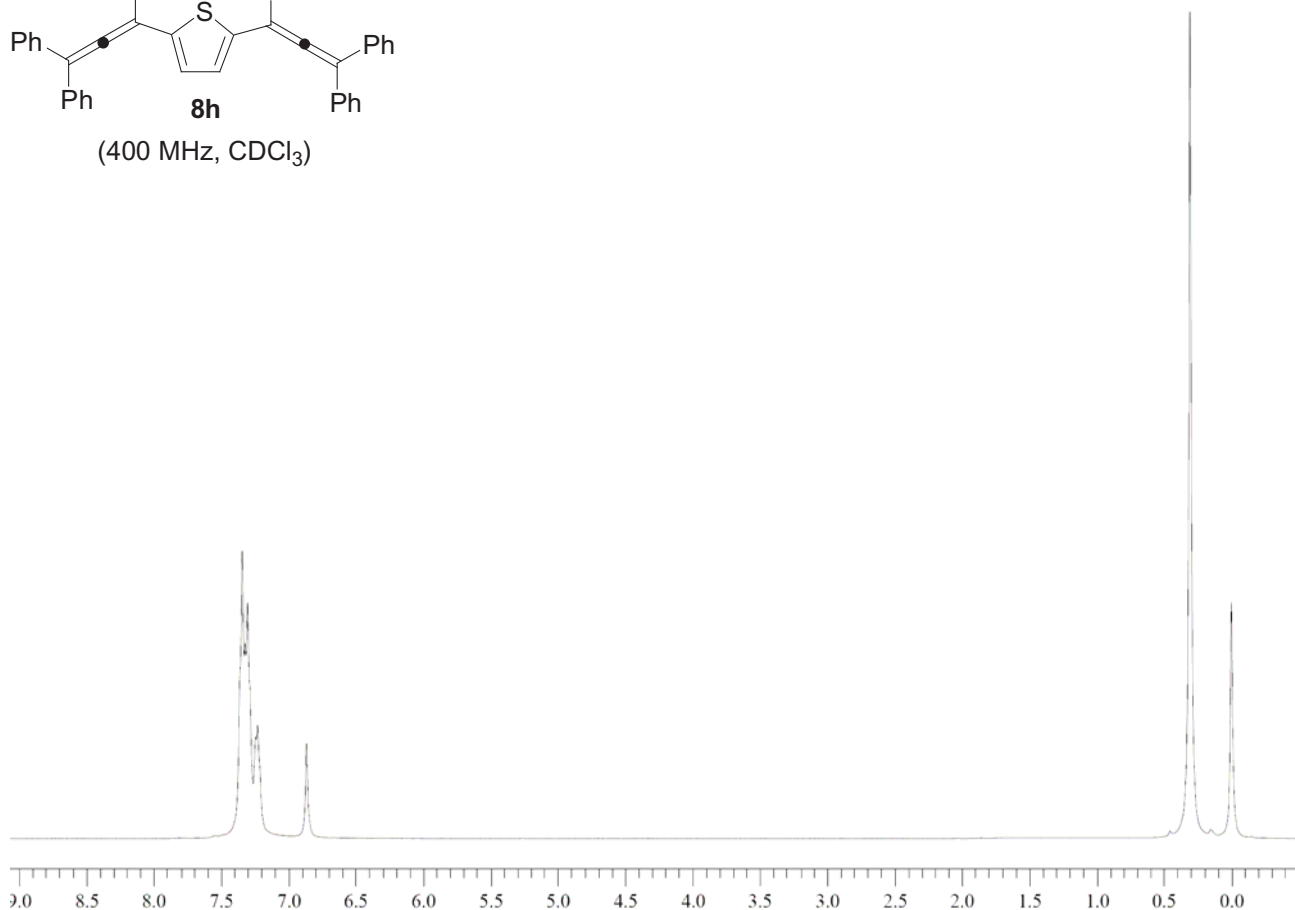
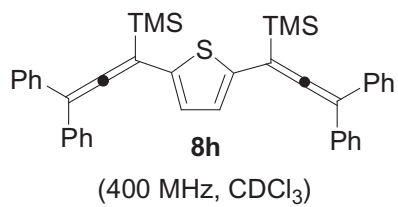
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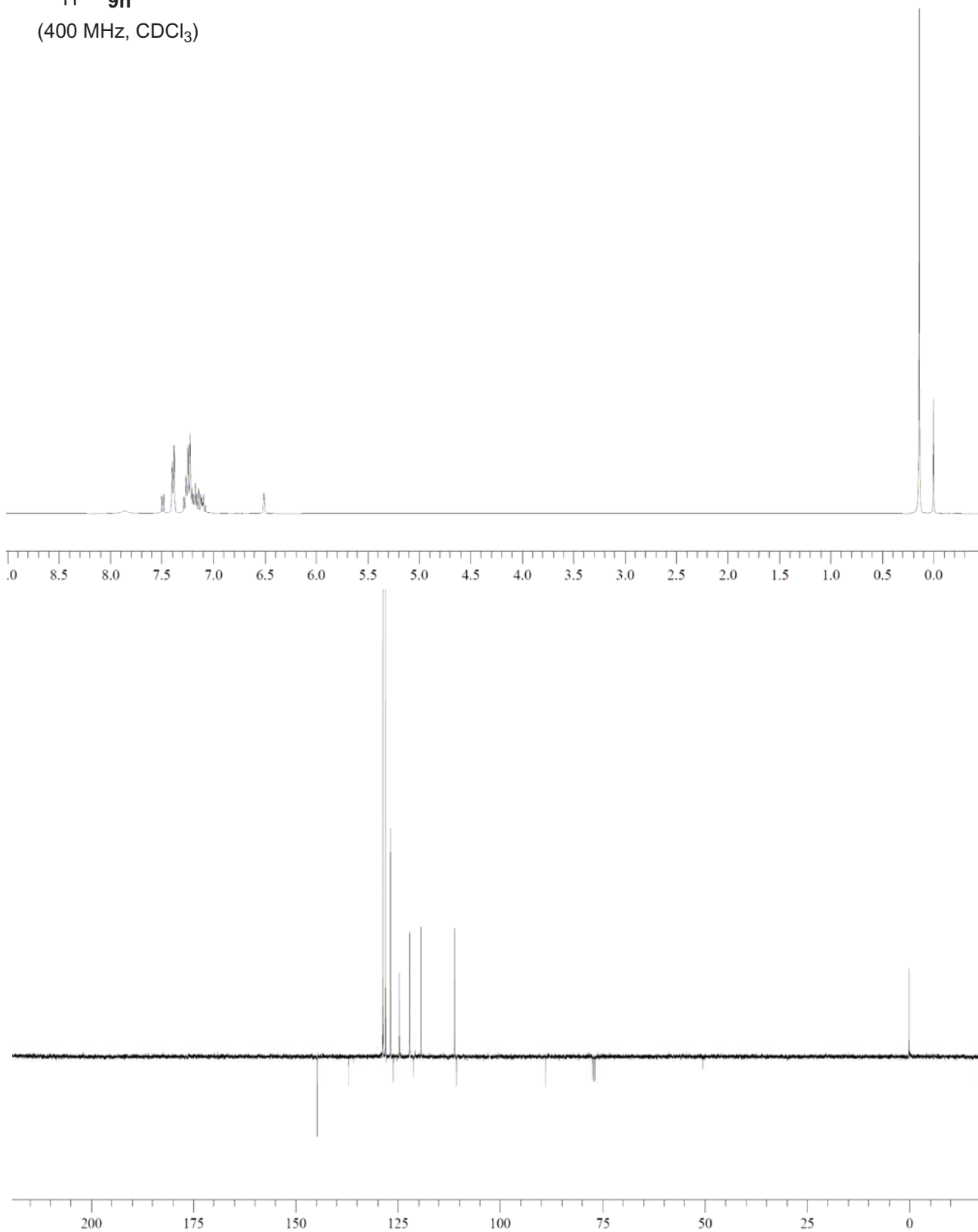
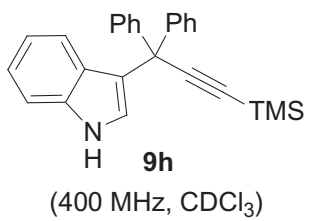


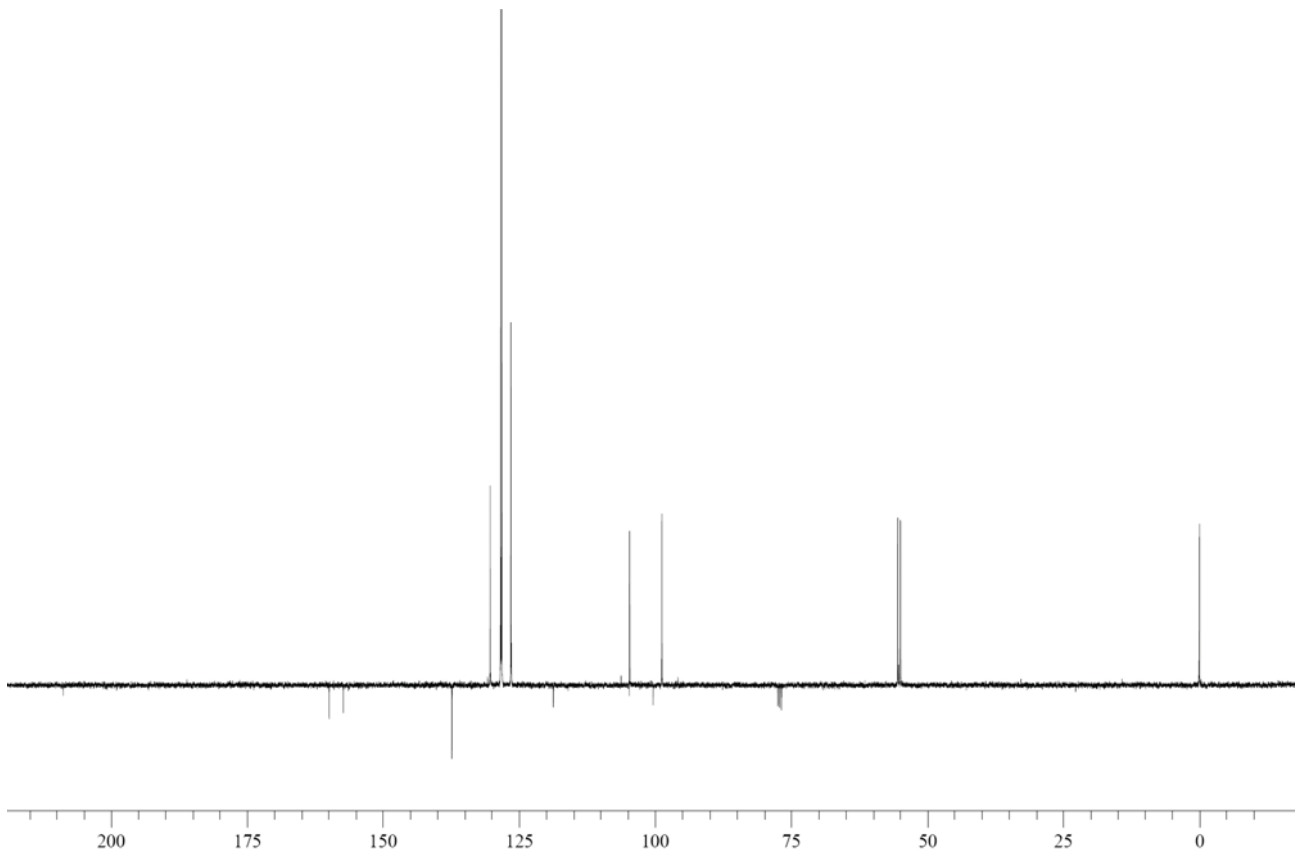
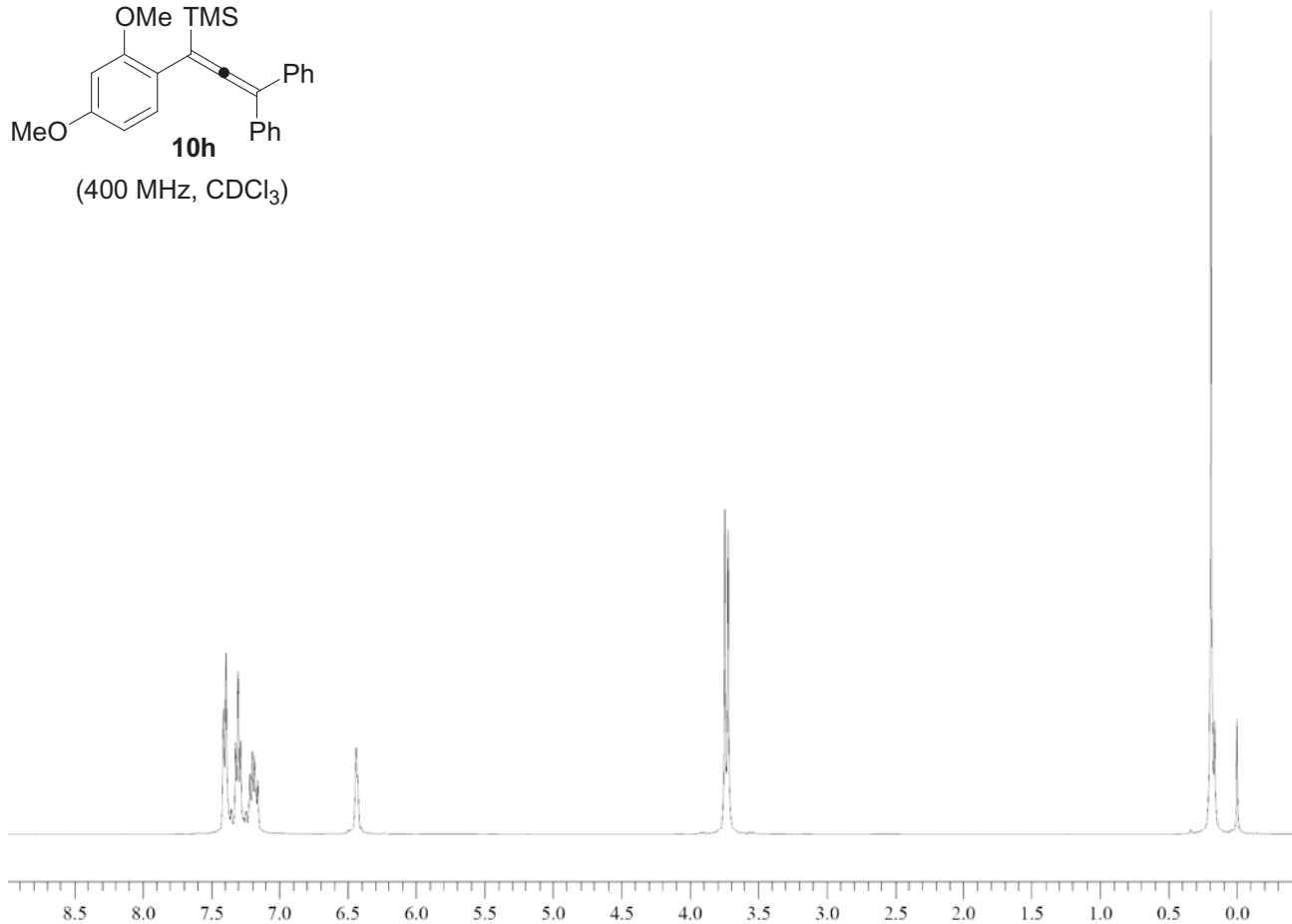
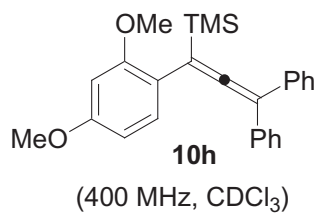


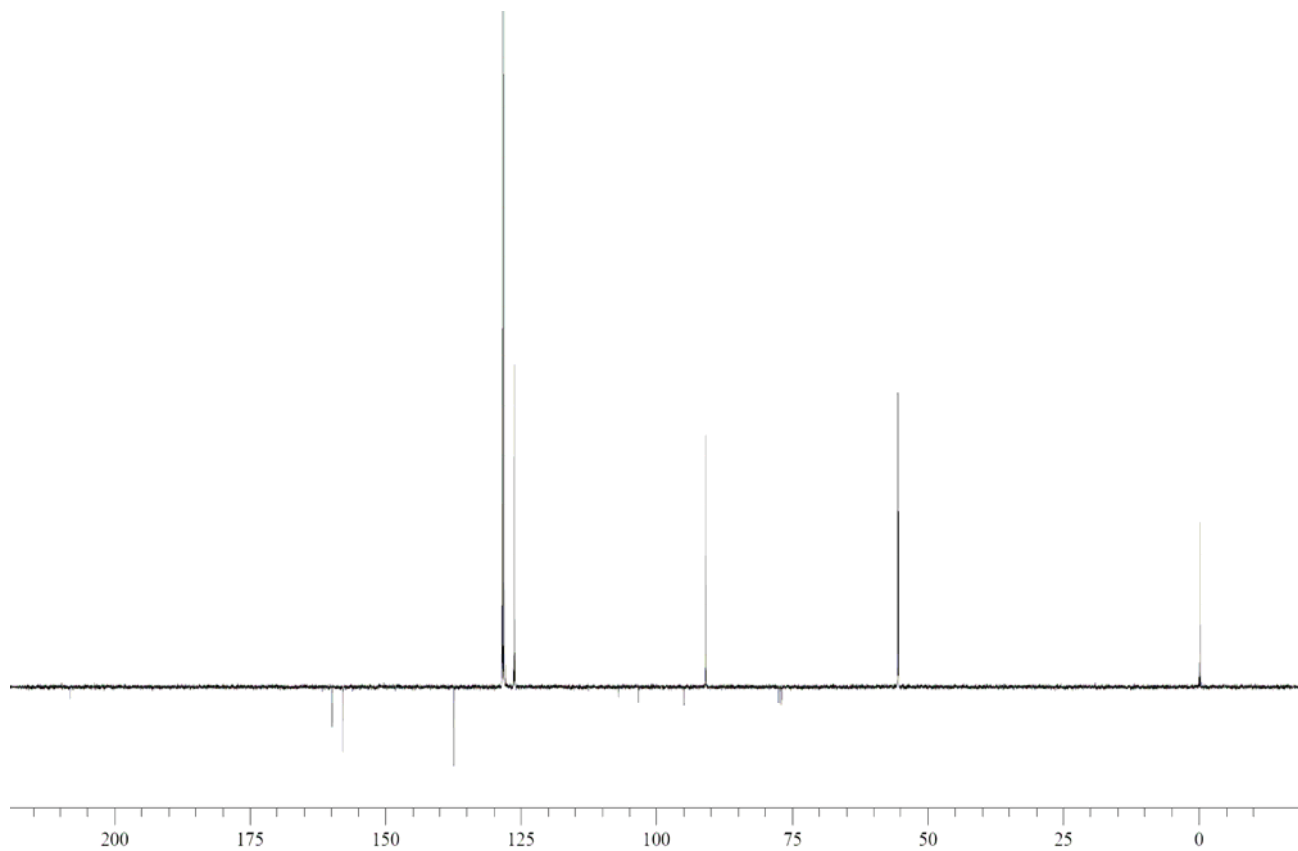
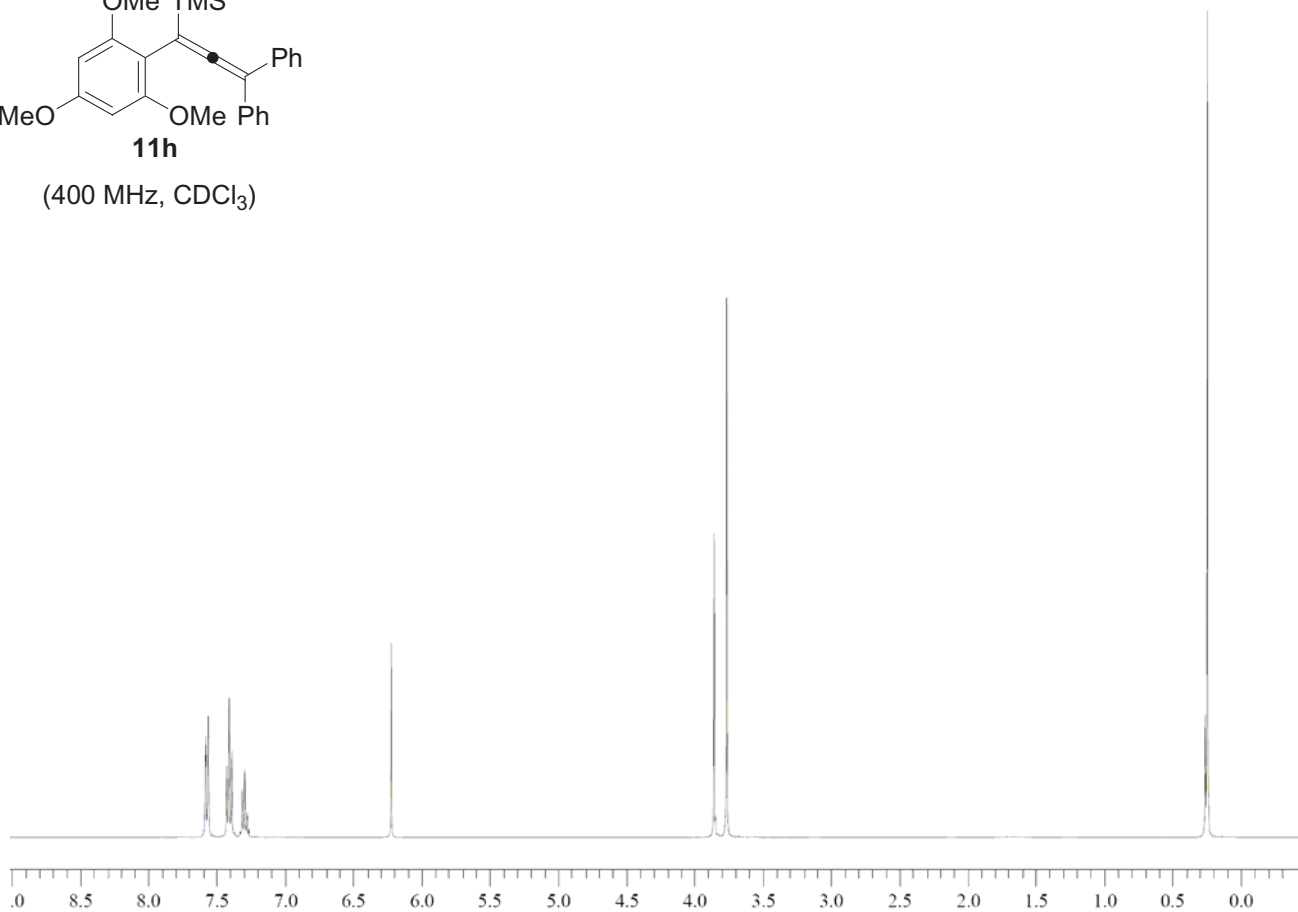
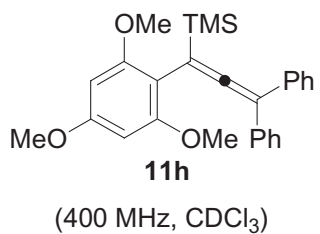
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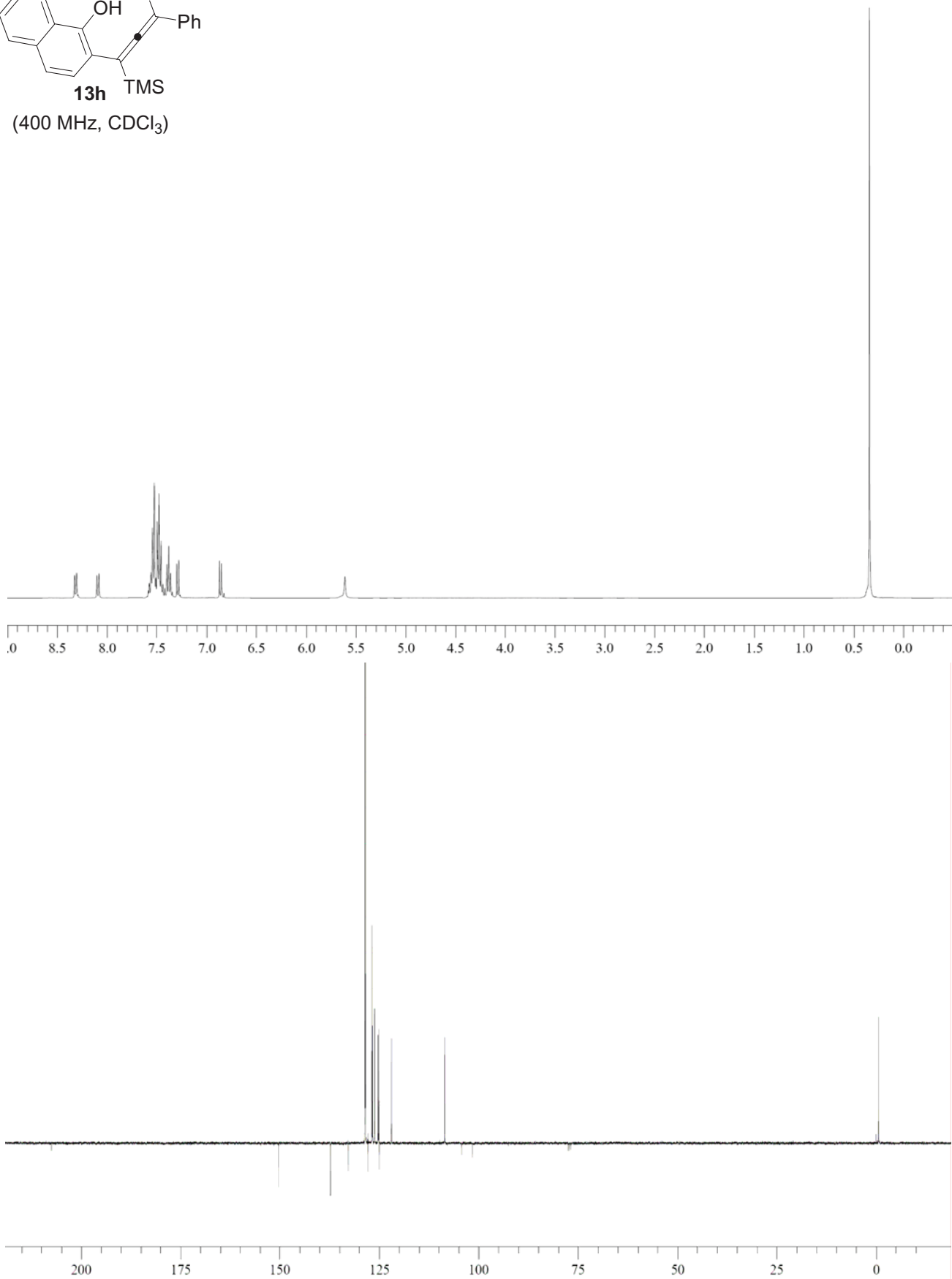
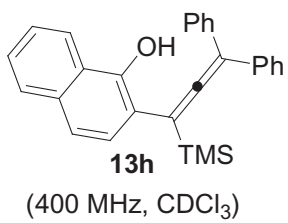


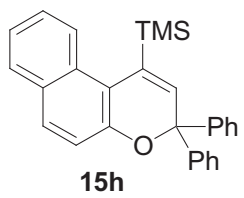




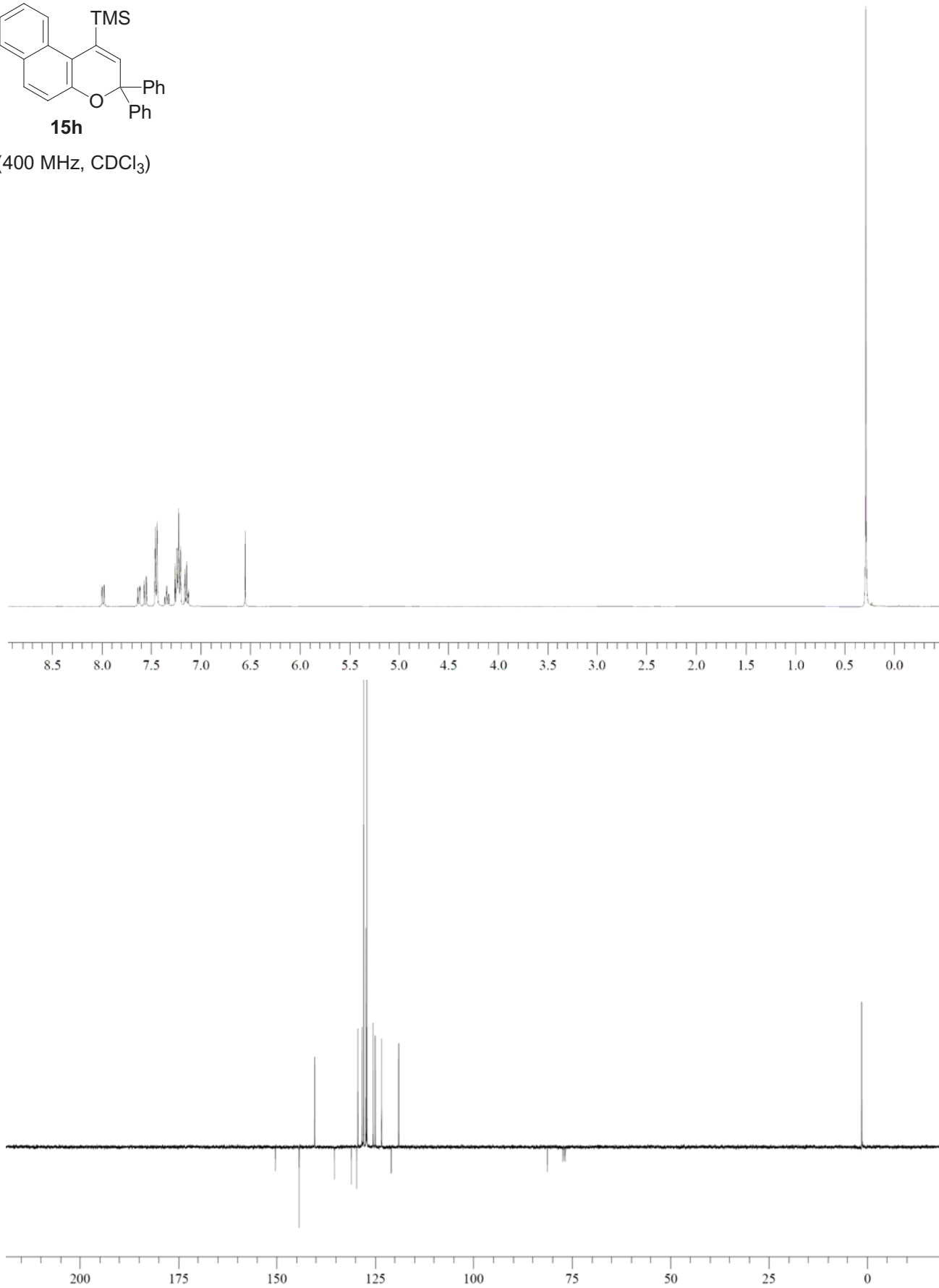


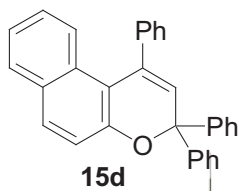






(400 MHz, CDCl₃)

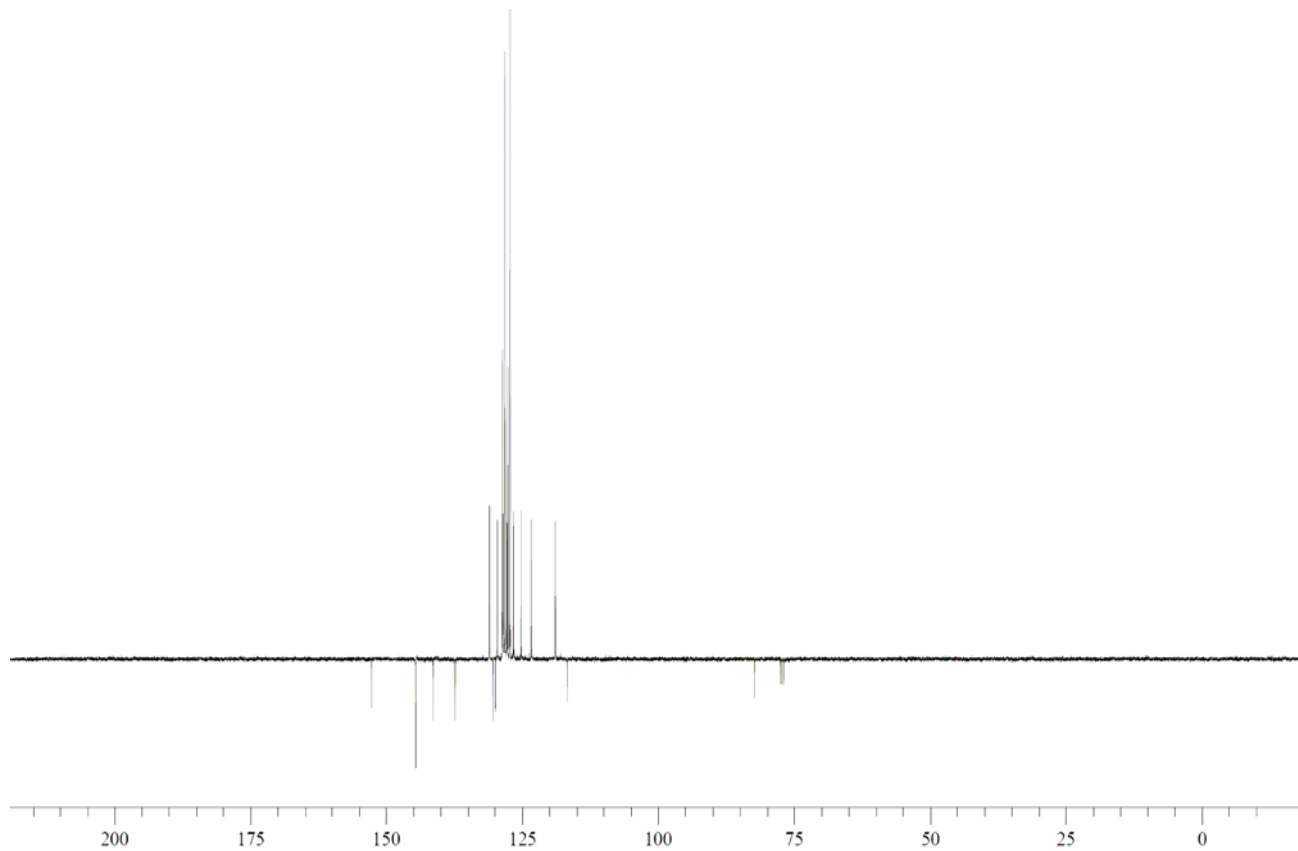


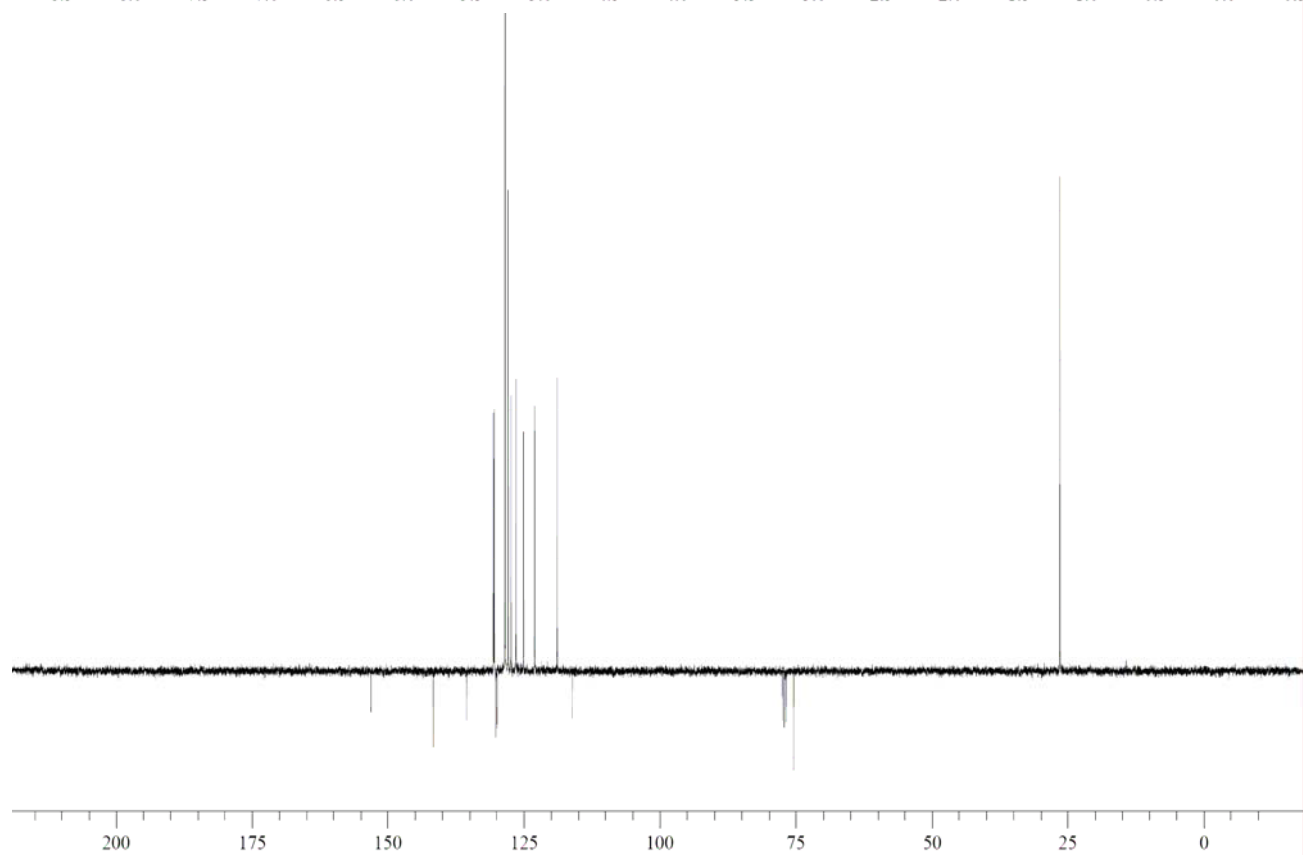
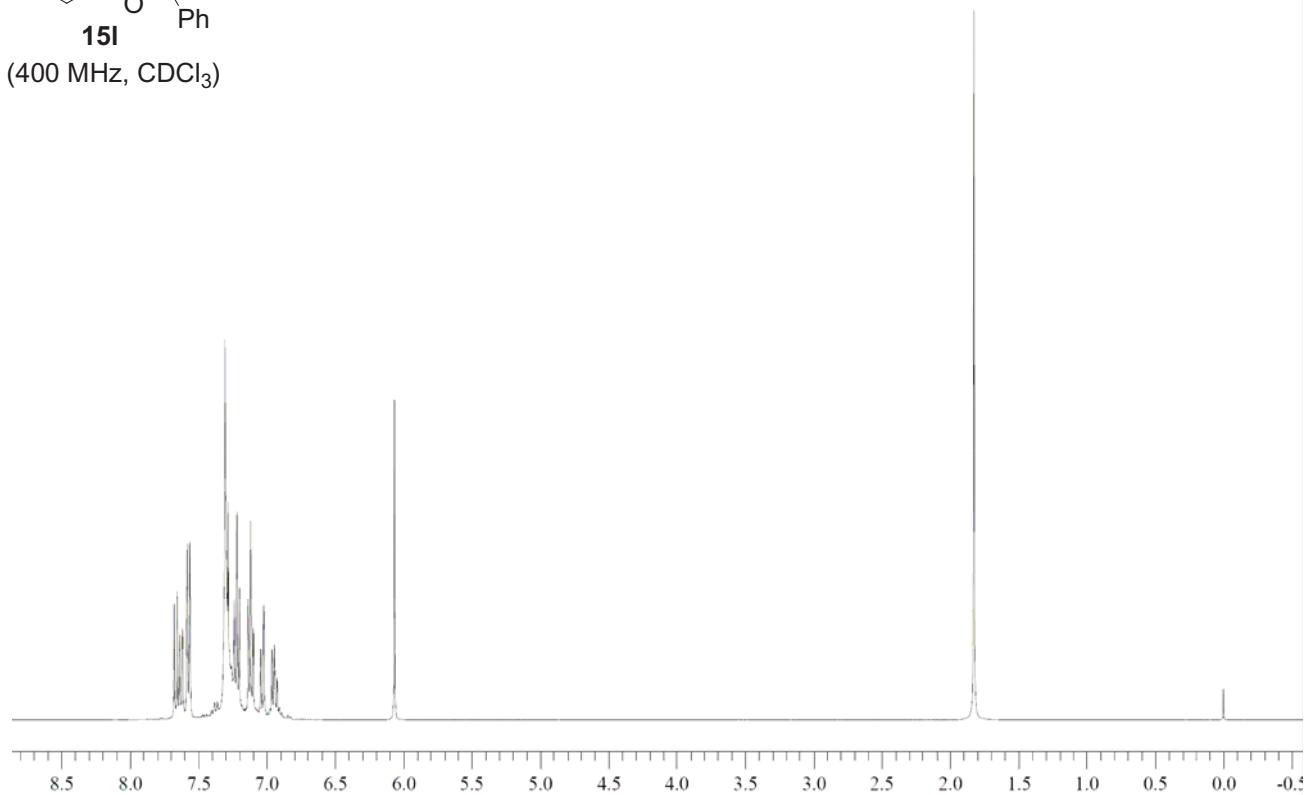
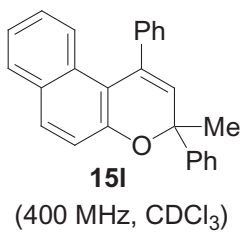


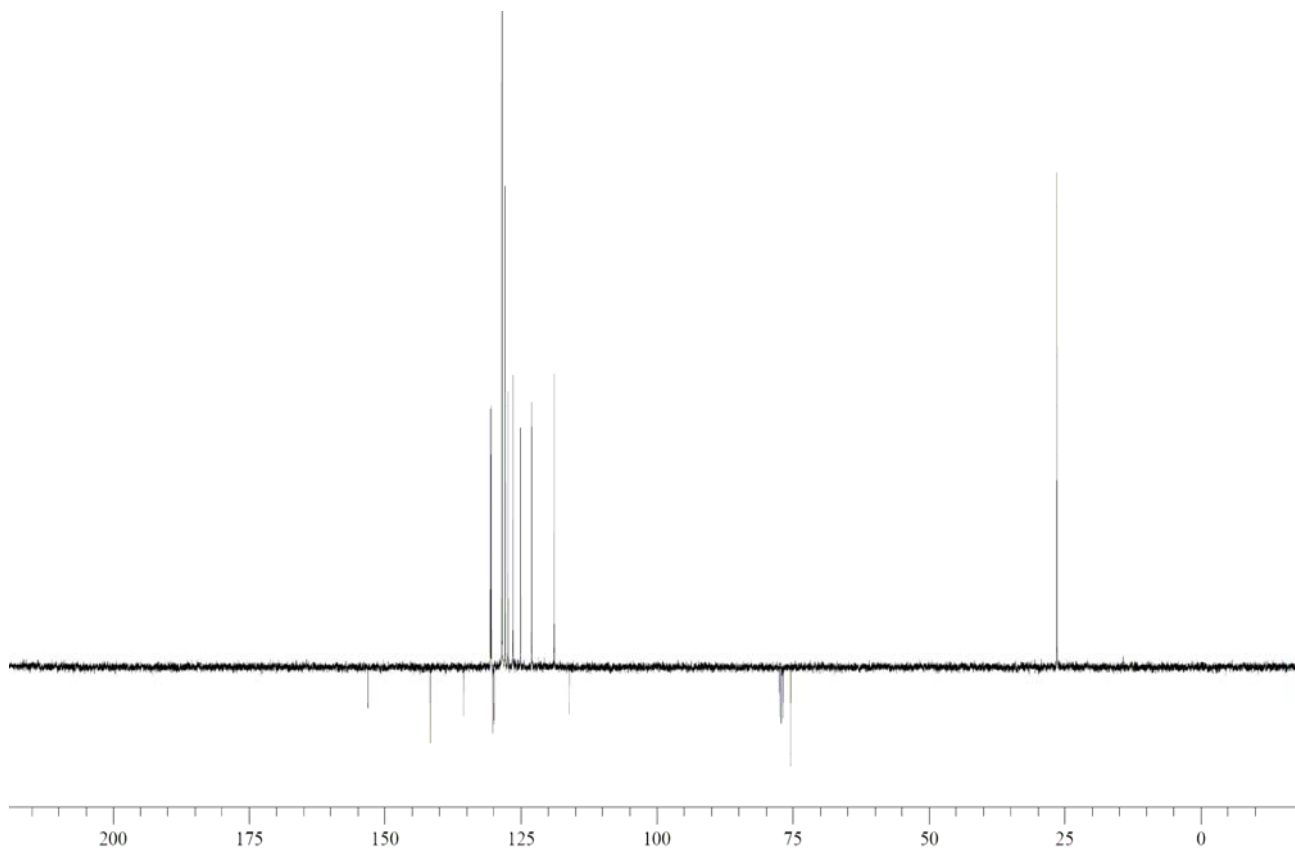
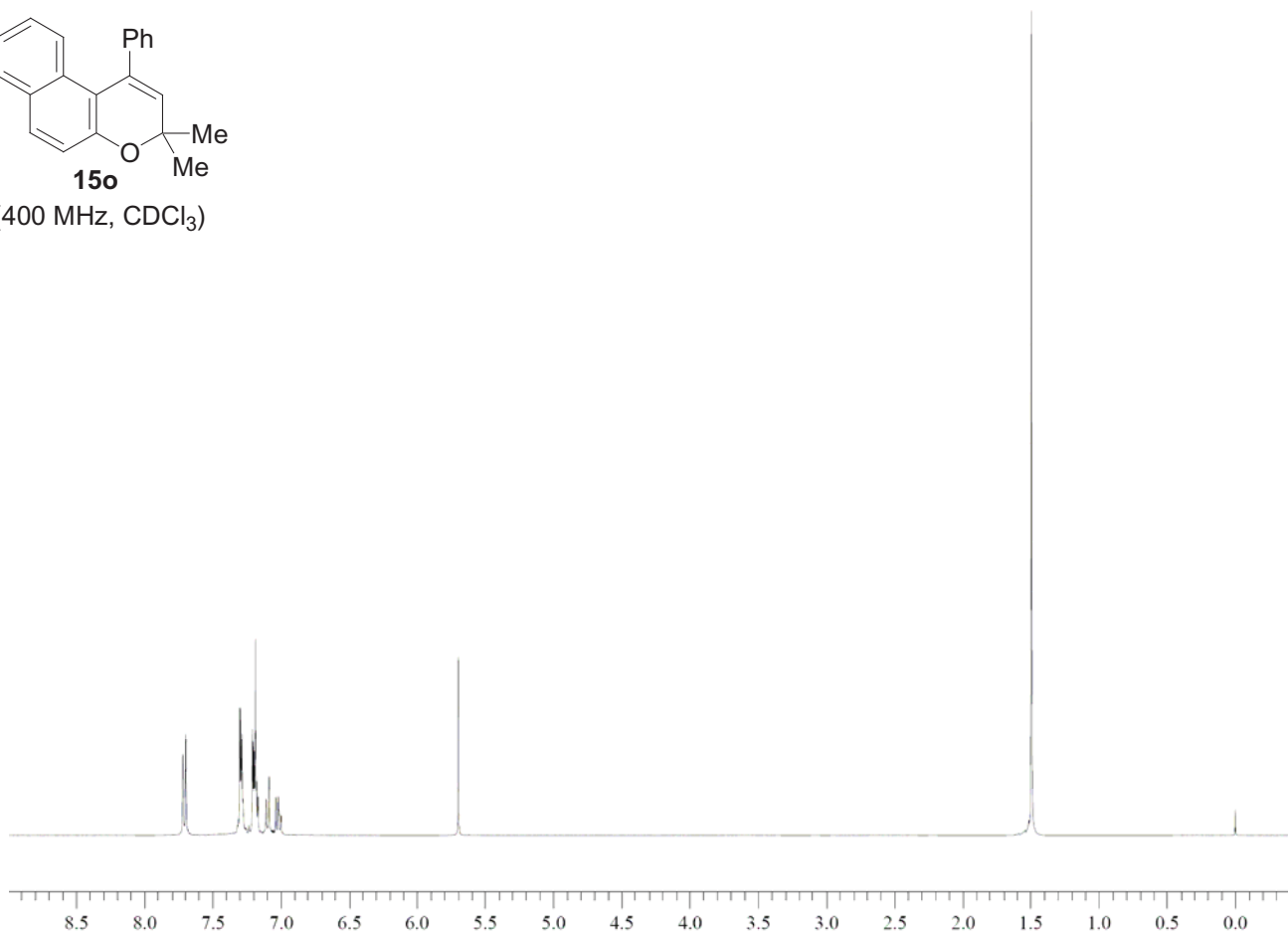
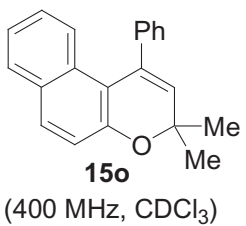
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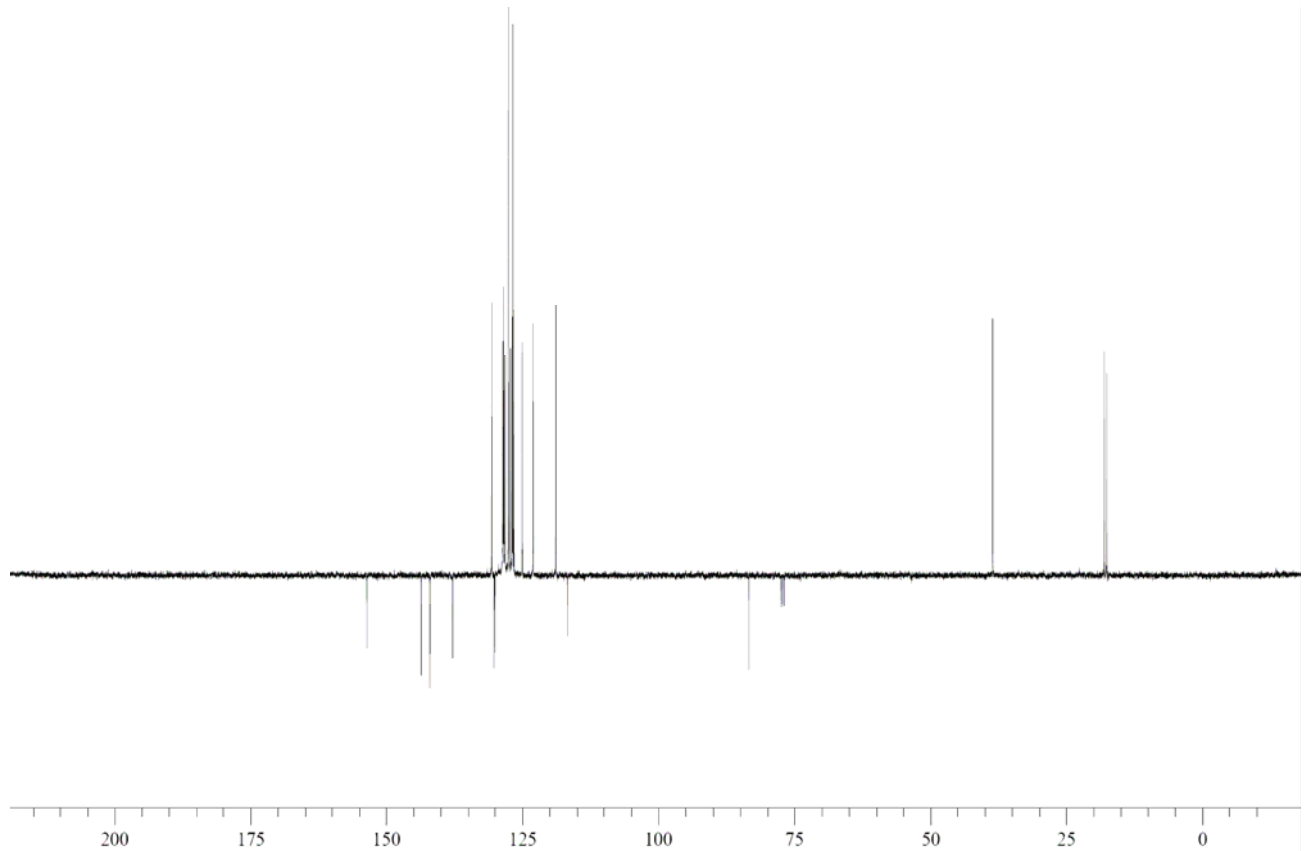
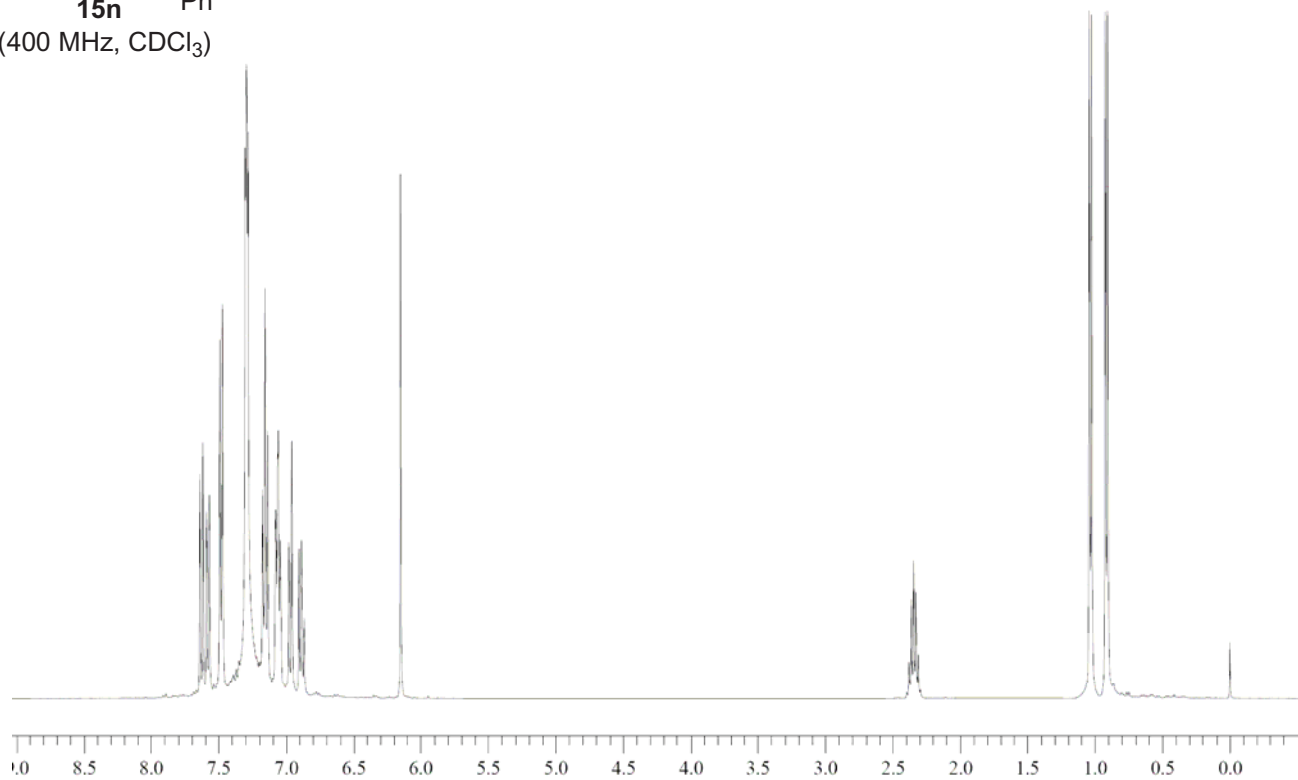
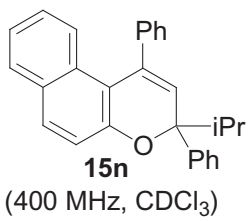


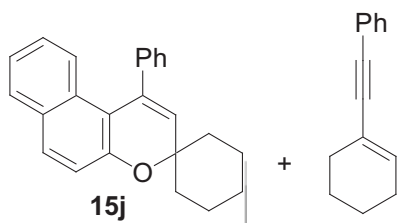
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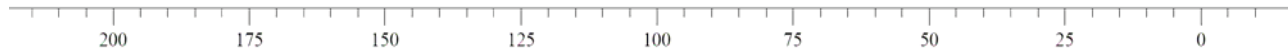
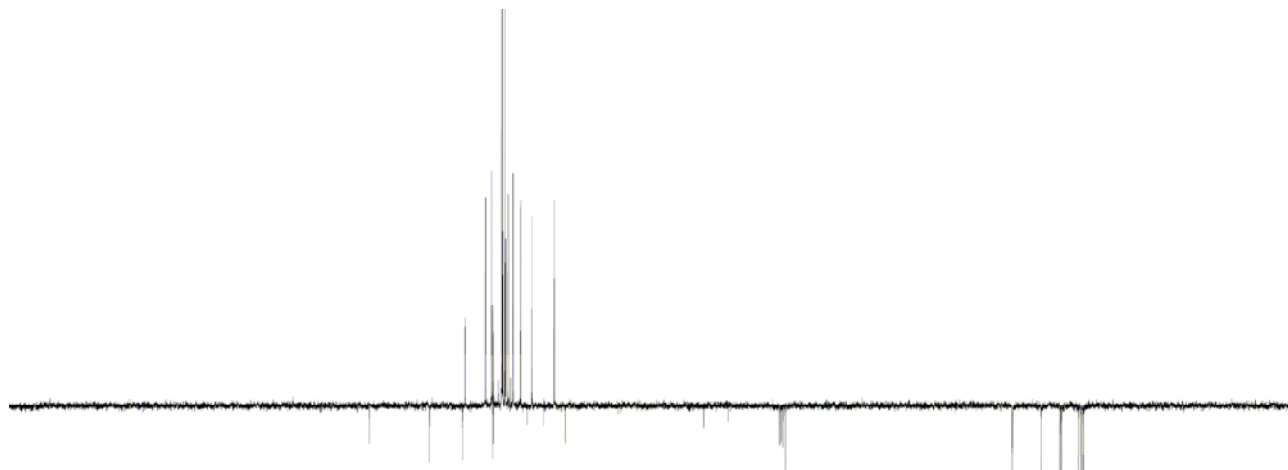
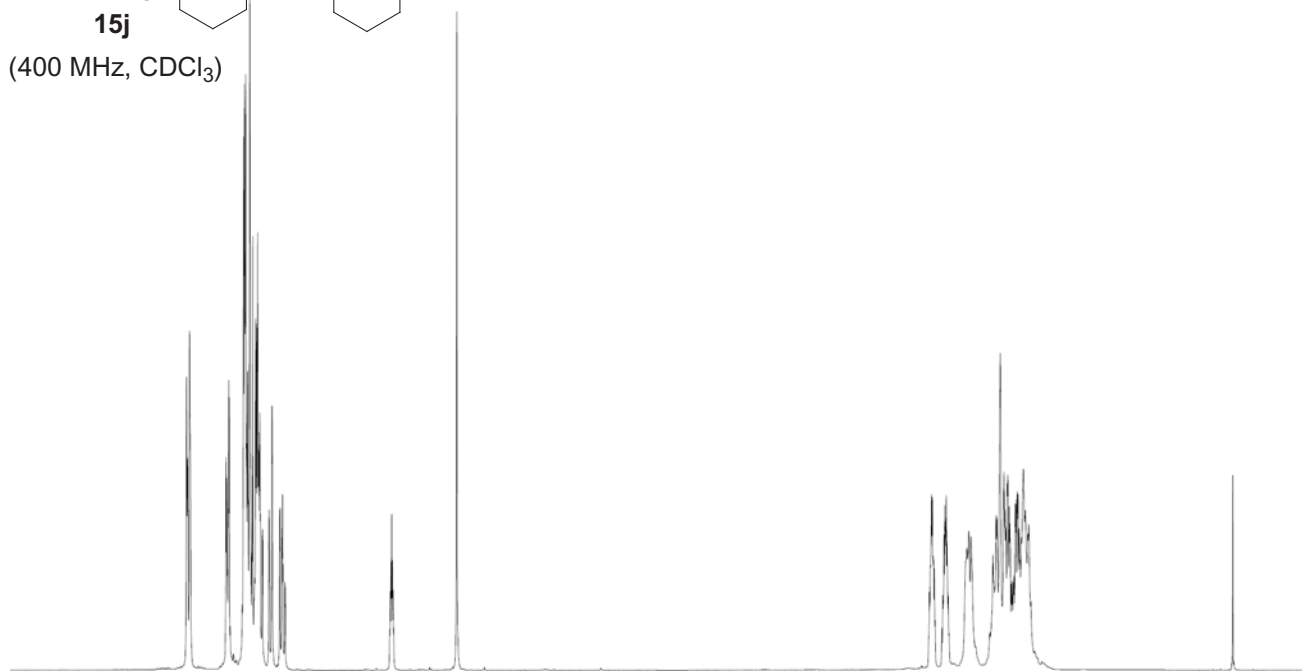


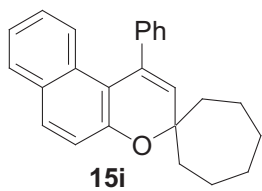




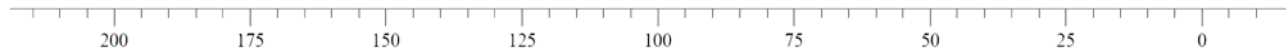
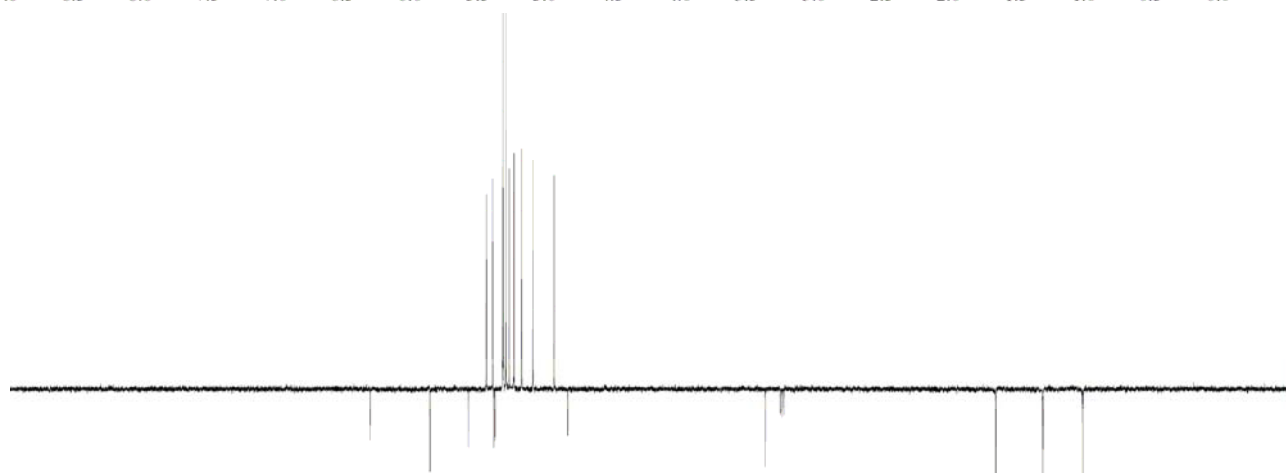
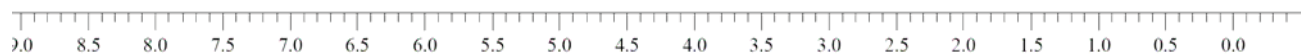


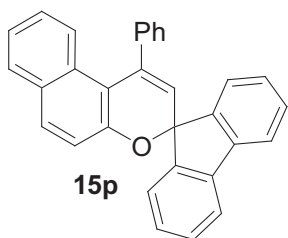
(400 MHz, CDCl₃)





(400 MHz, CDCl₃)





(400 MHz, CDCl₃)

