

Supporting Information
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Supporting Information
for
Late-stage Derivatization of Buflavine by Nickel-catalyzed Direct Substitution of
a Methoxy Group via C-O Bond Activation

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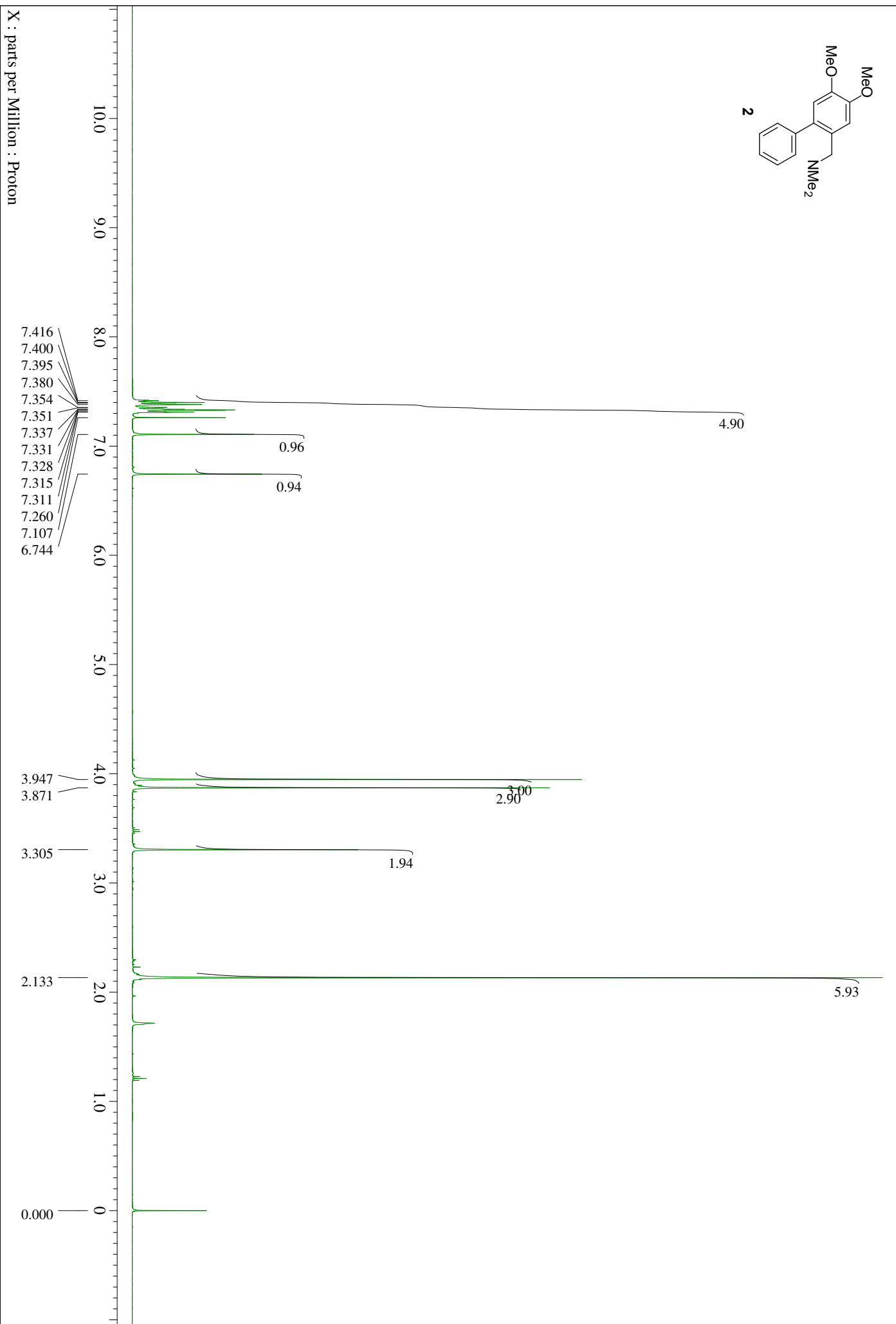
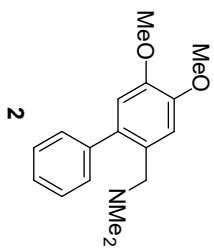
^b*Nada Senior High School, Kobe, Hyogo 658-0082, Japan*

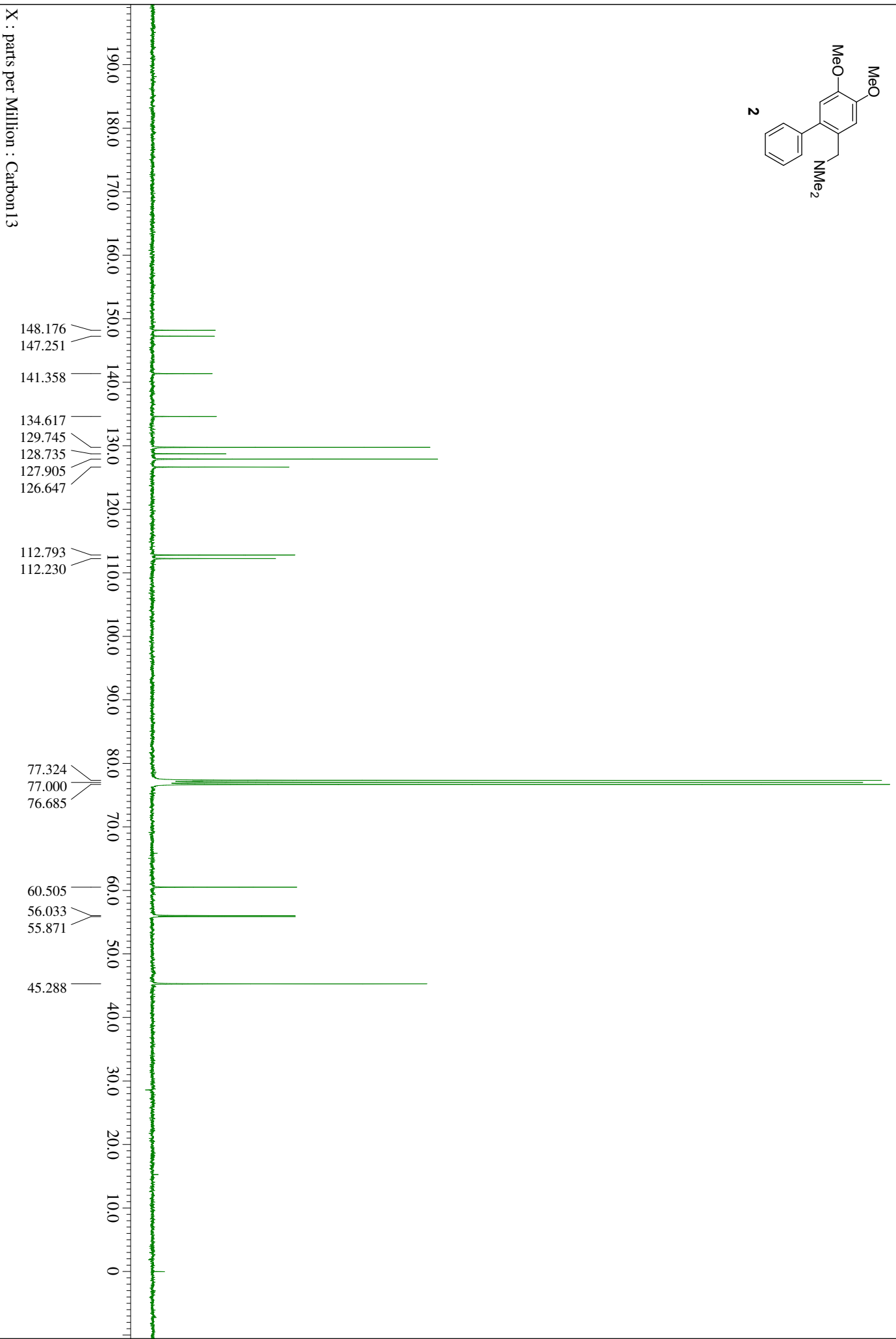
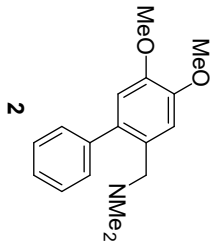
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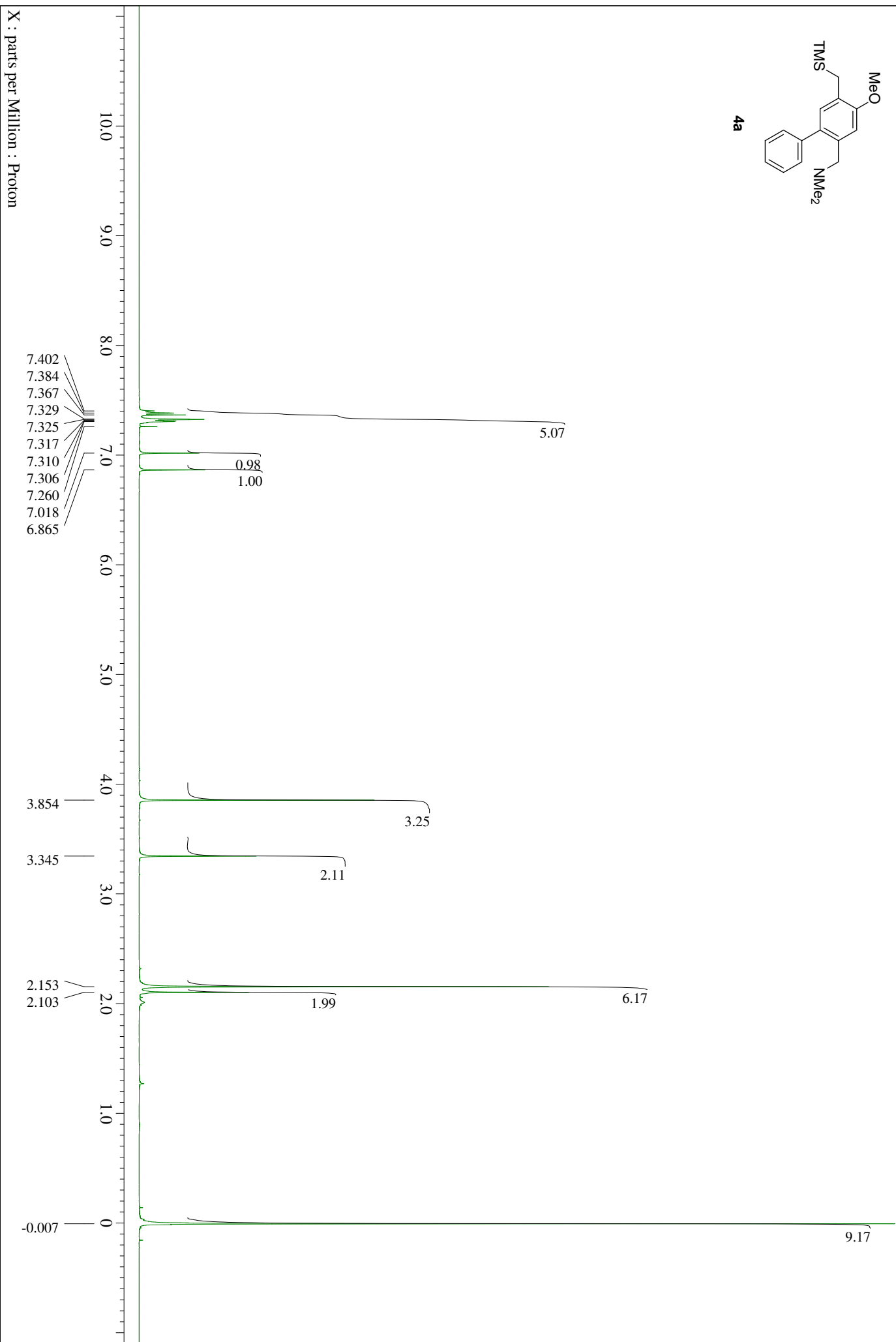
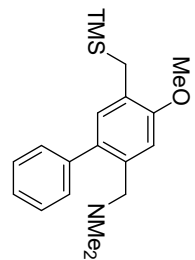
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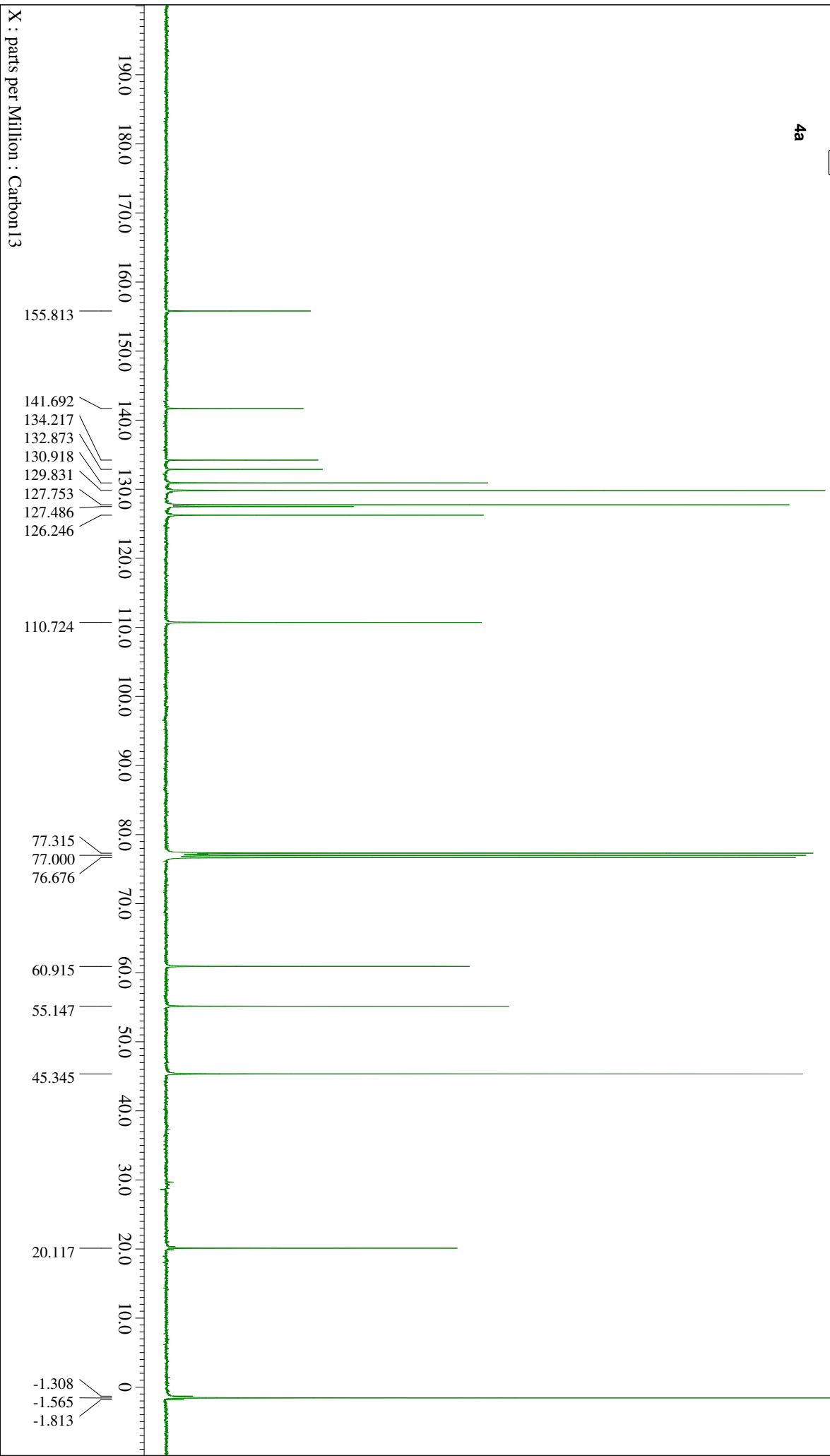
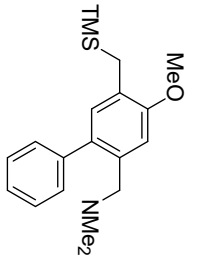
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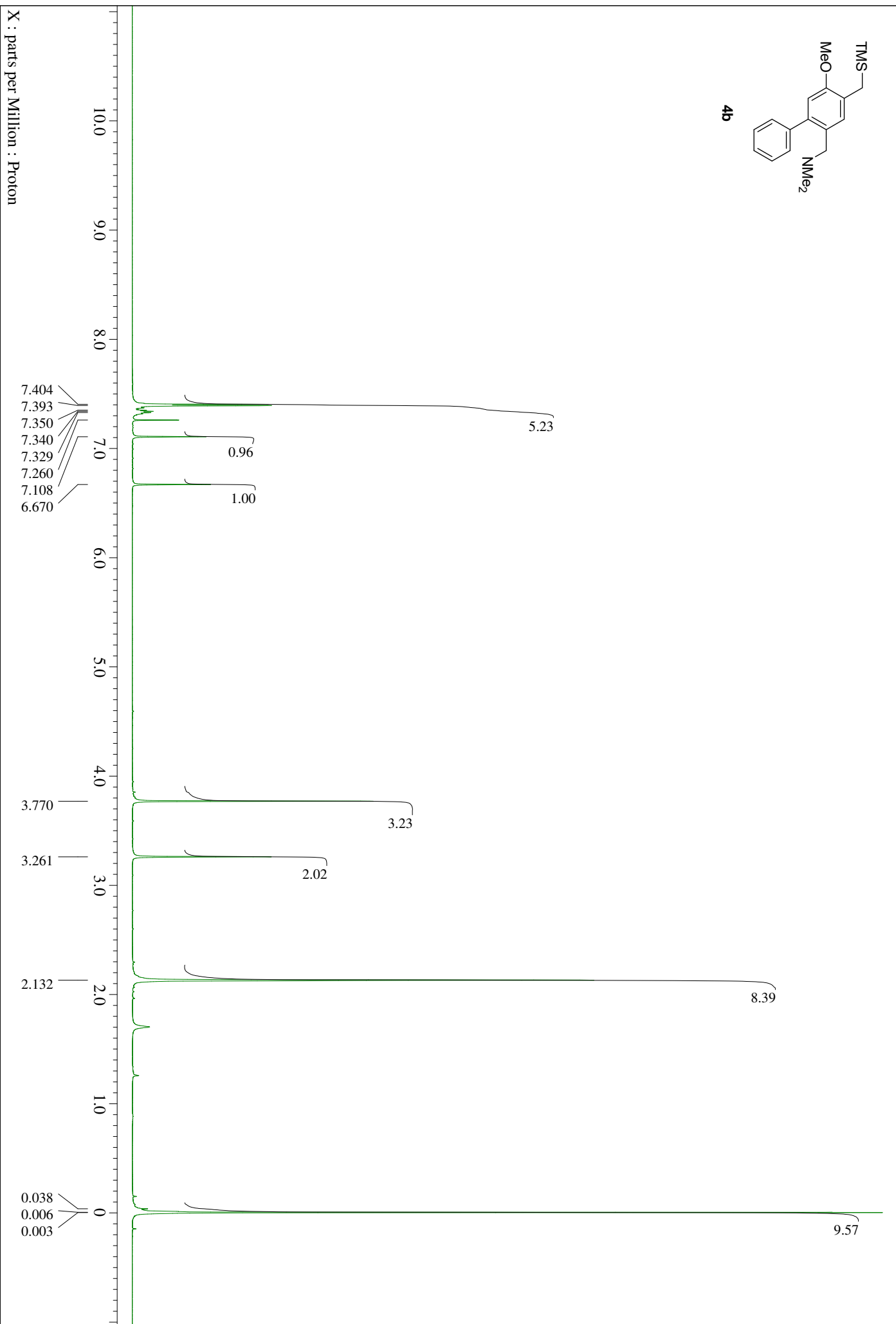
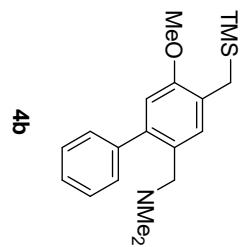
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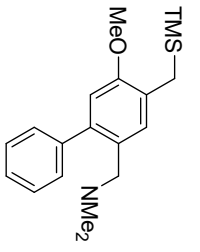




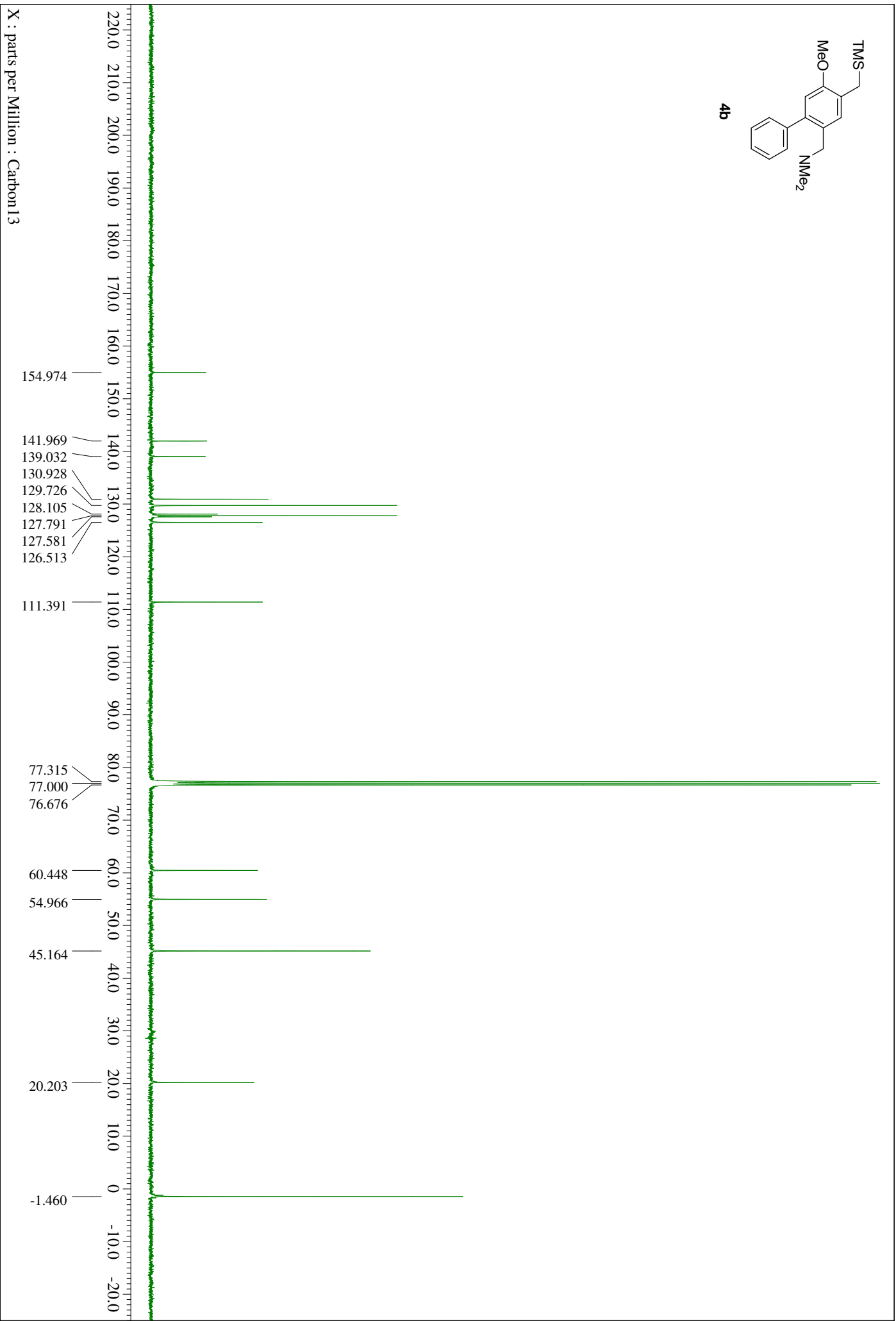


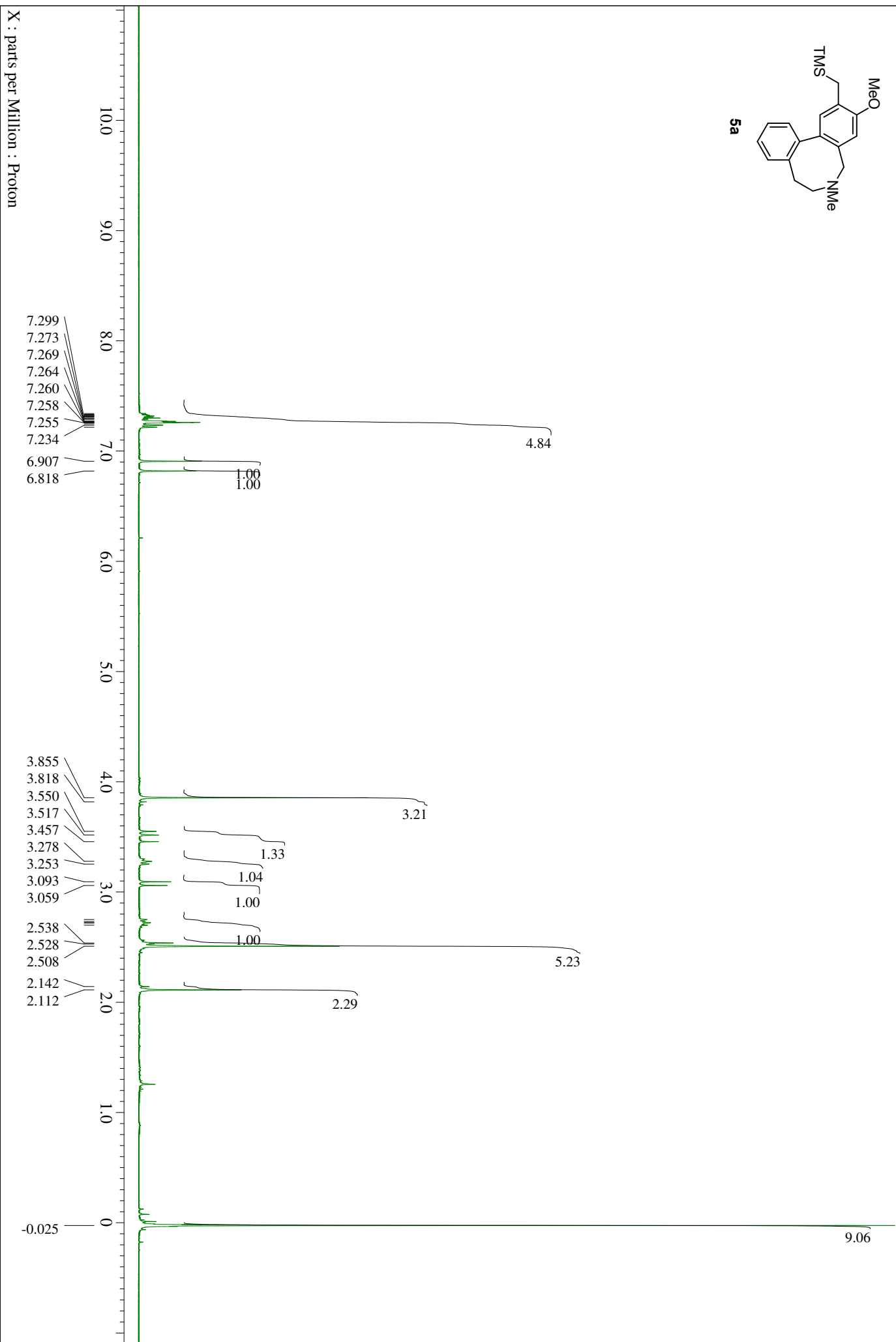
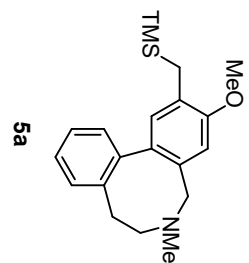


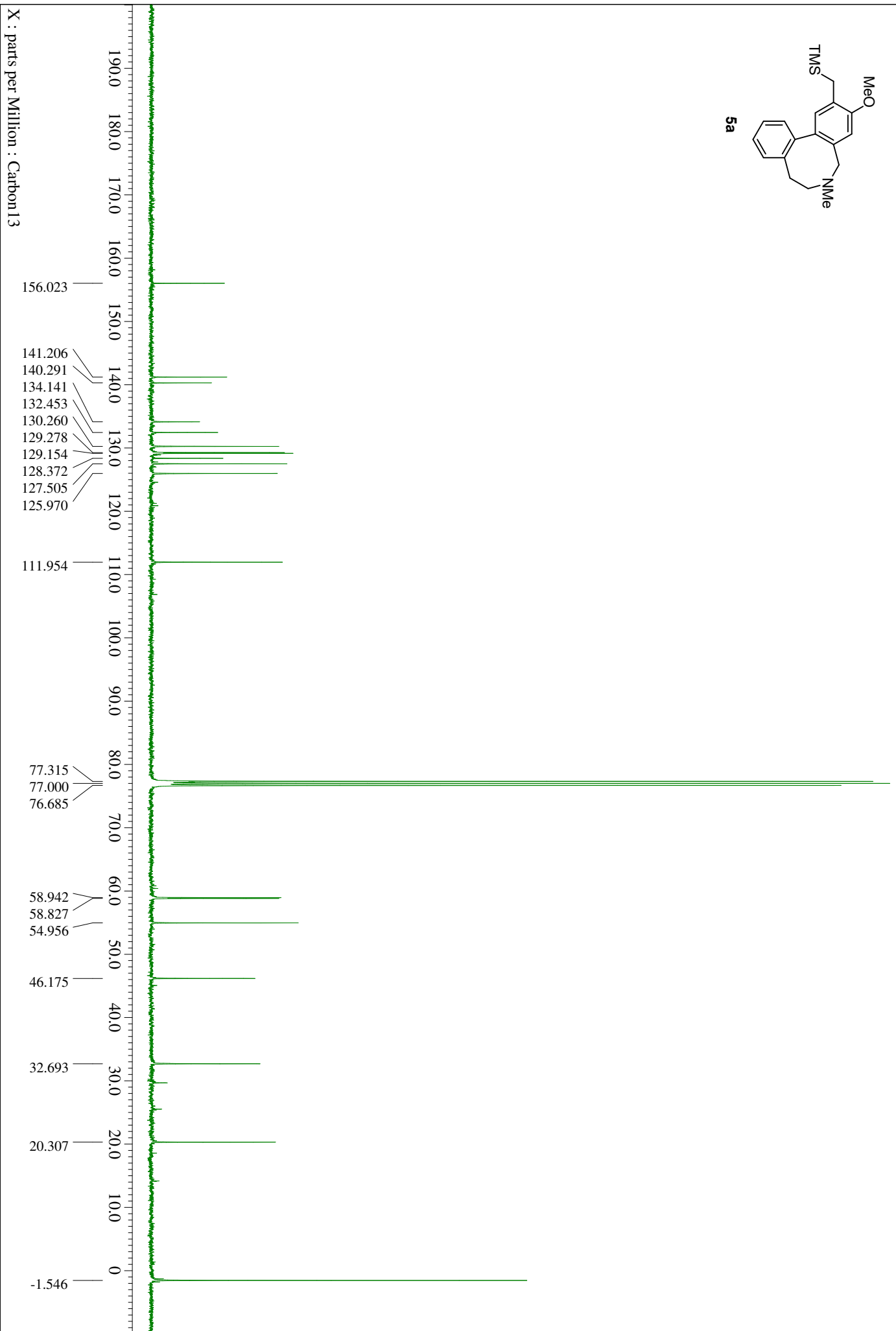
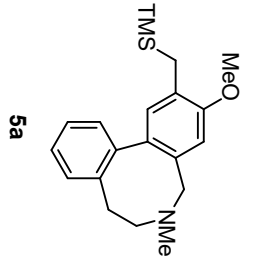


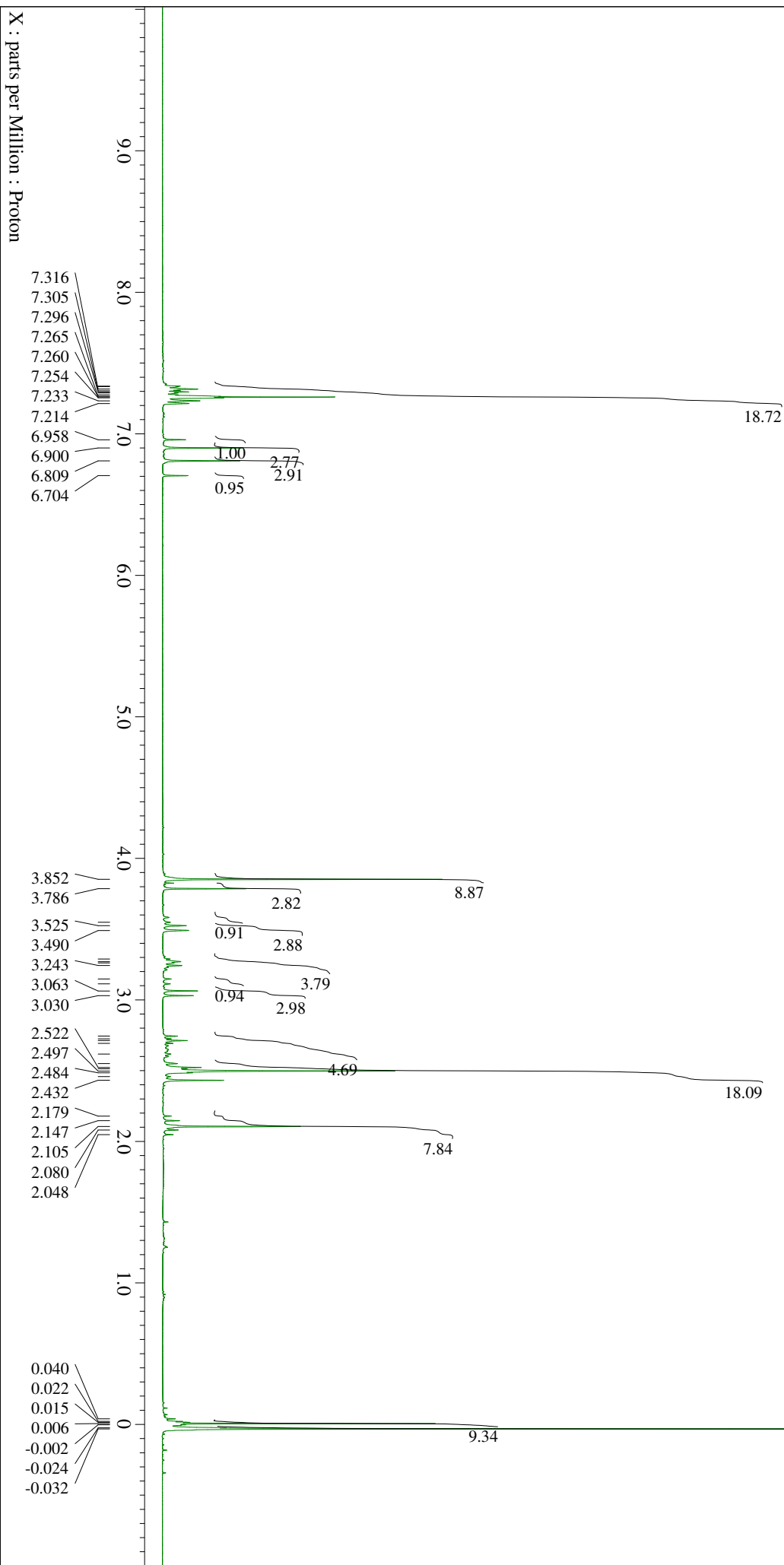
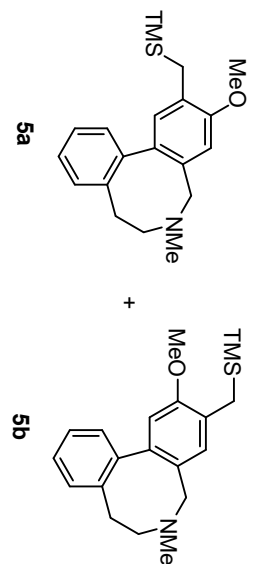


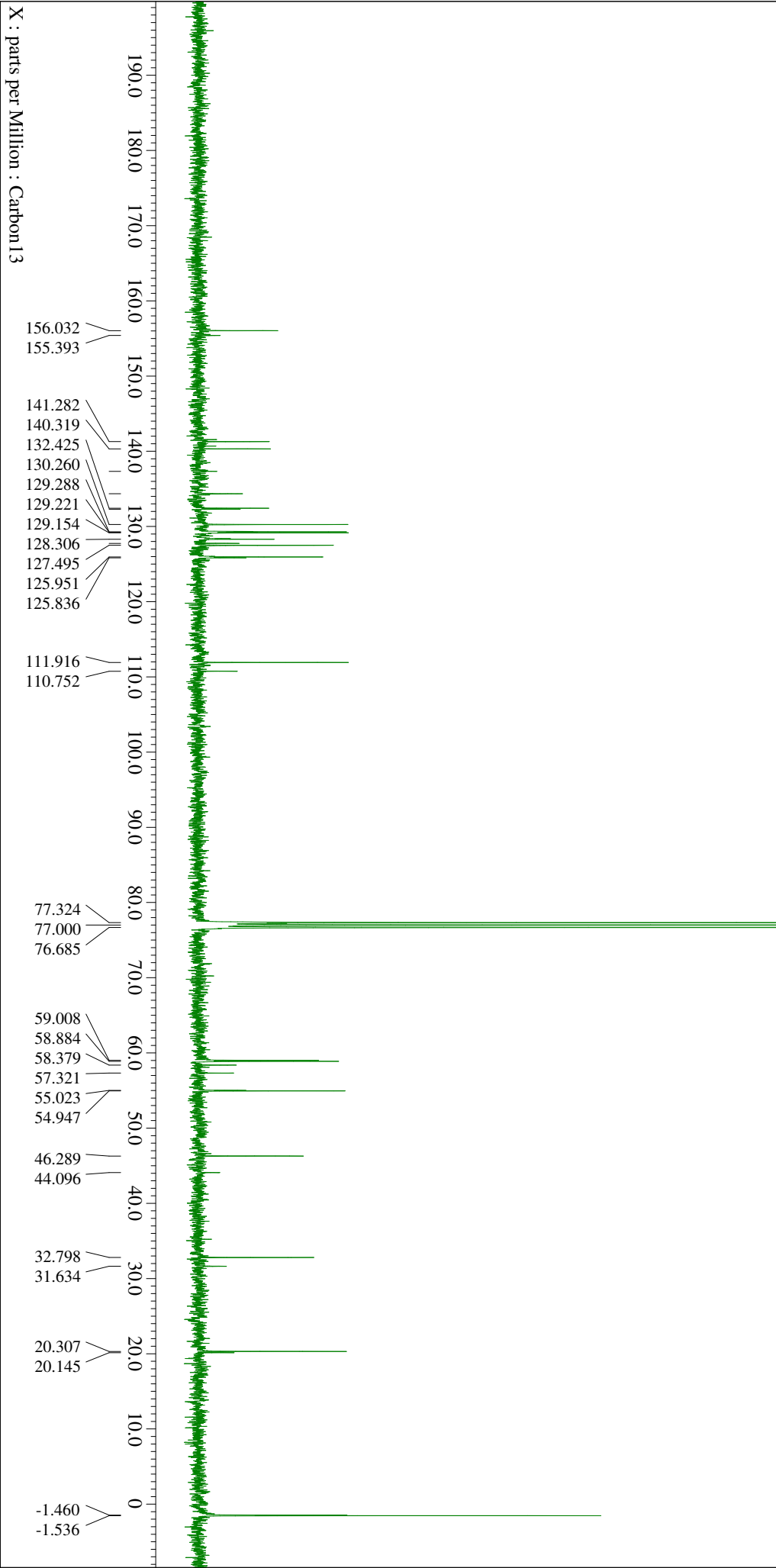
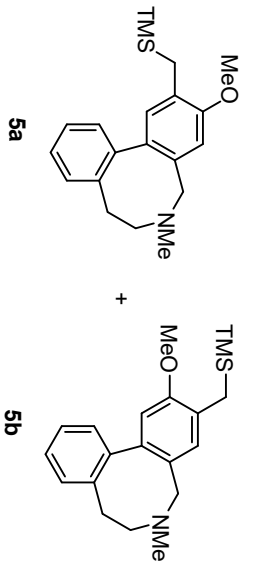
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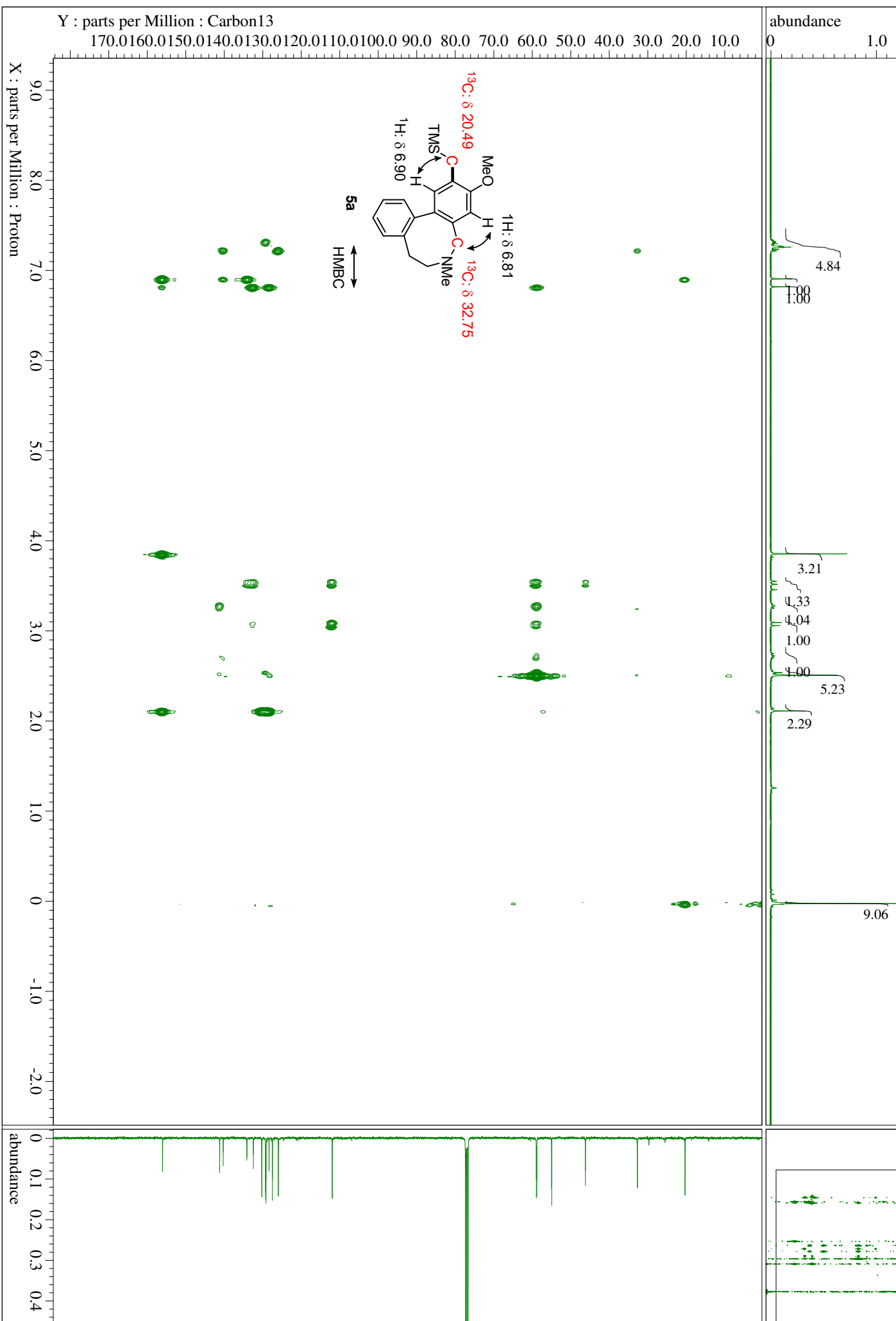


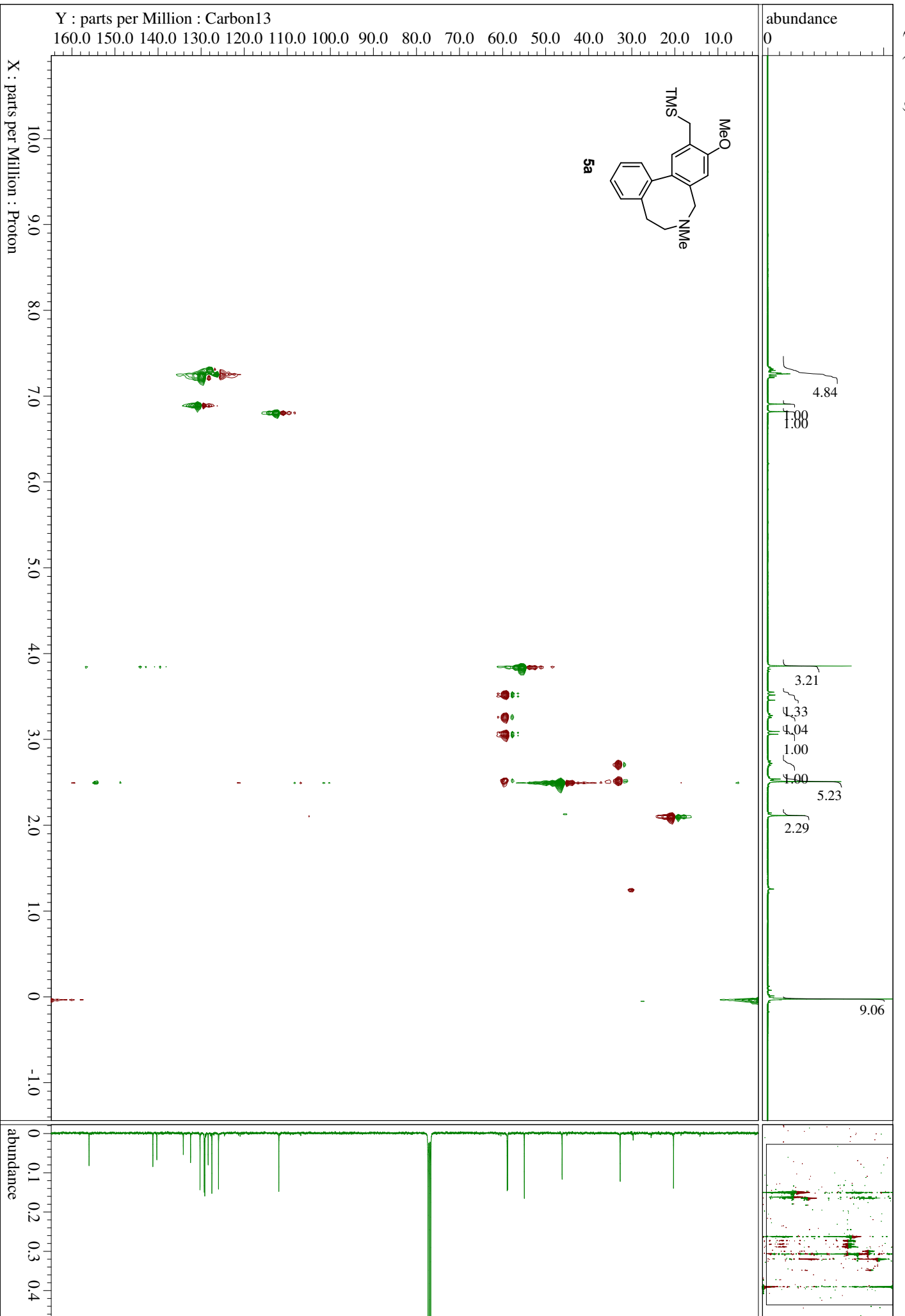


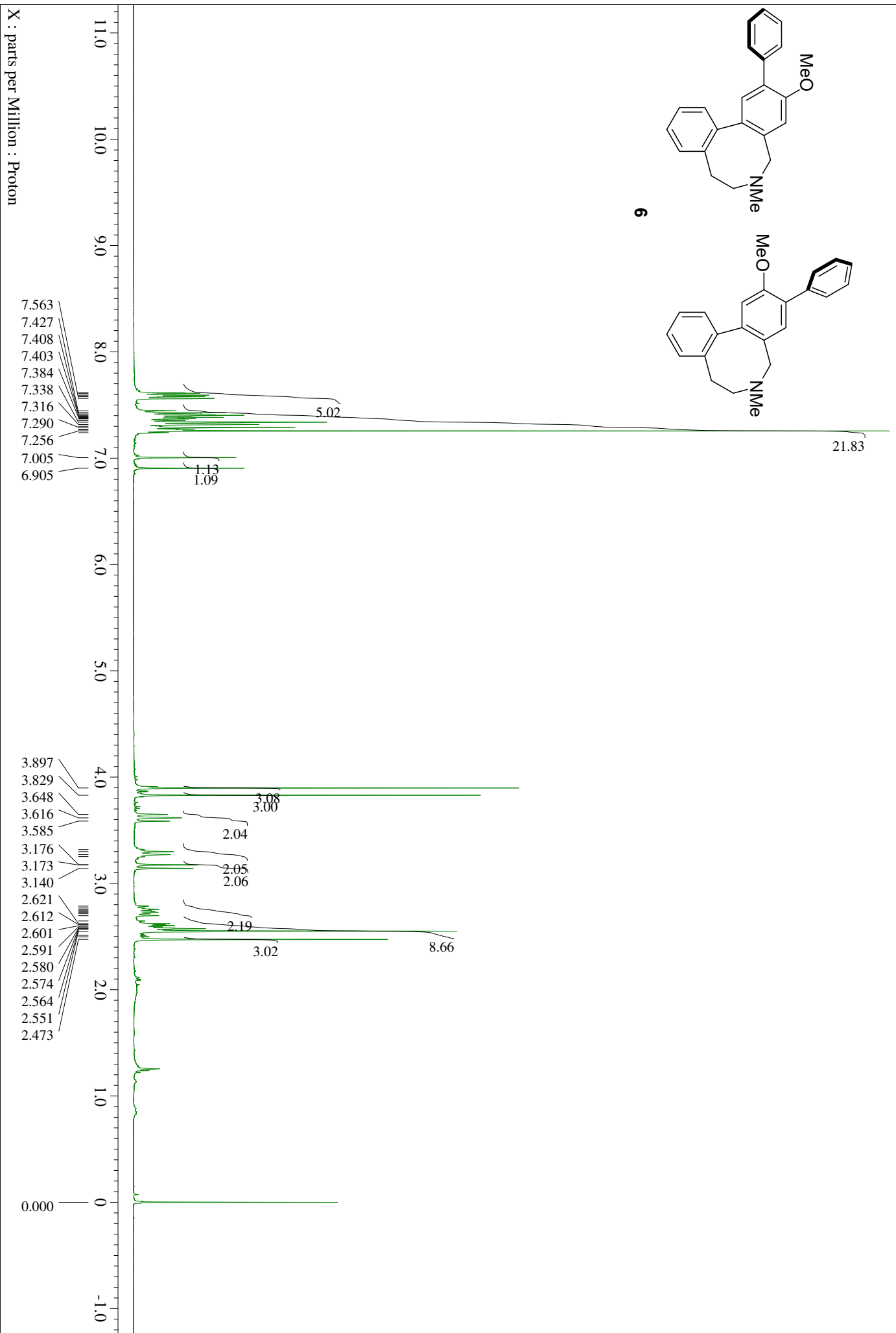
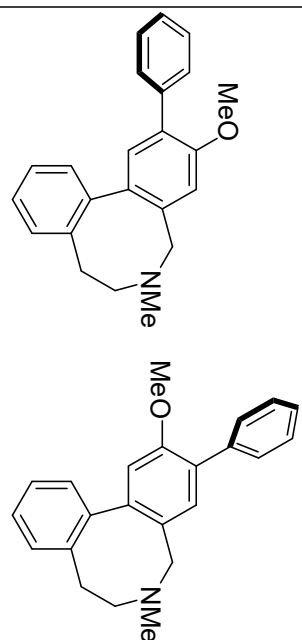


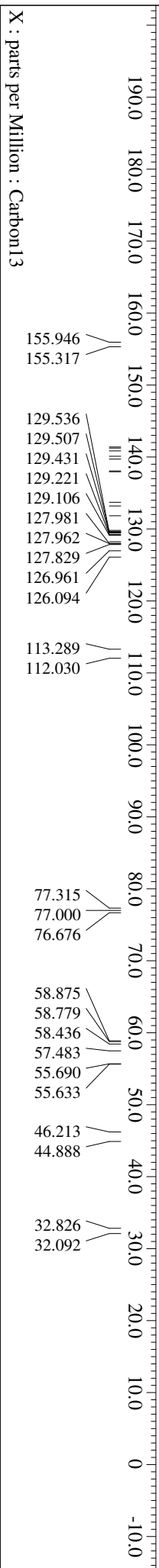
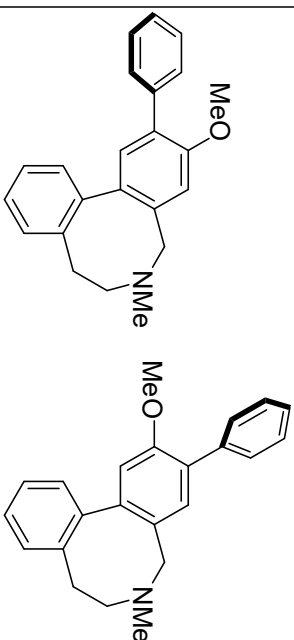


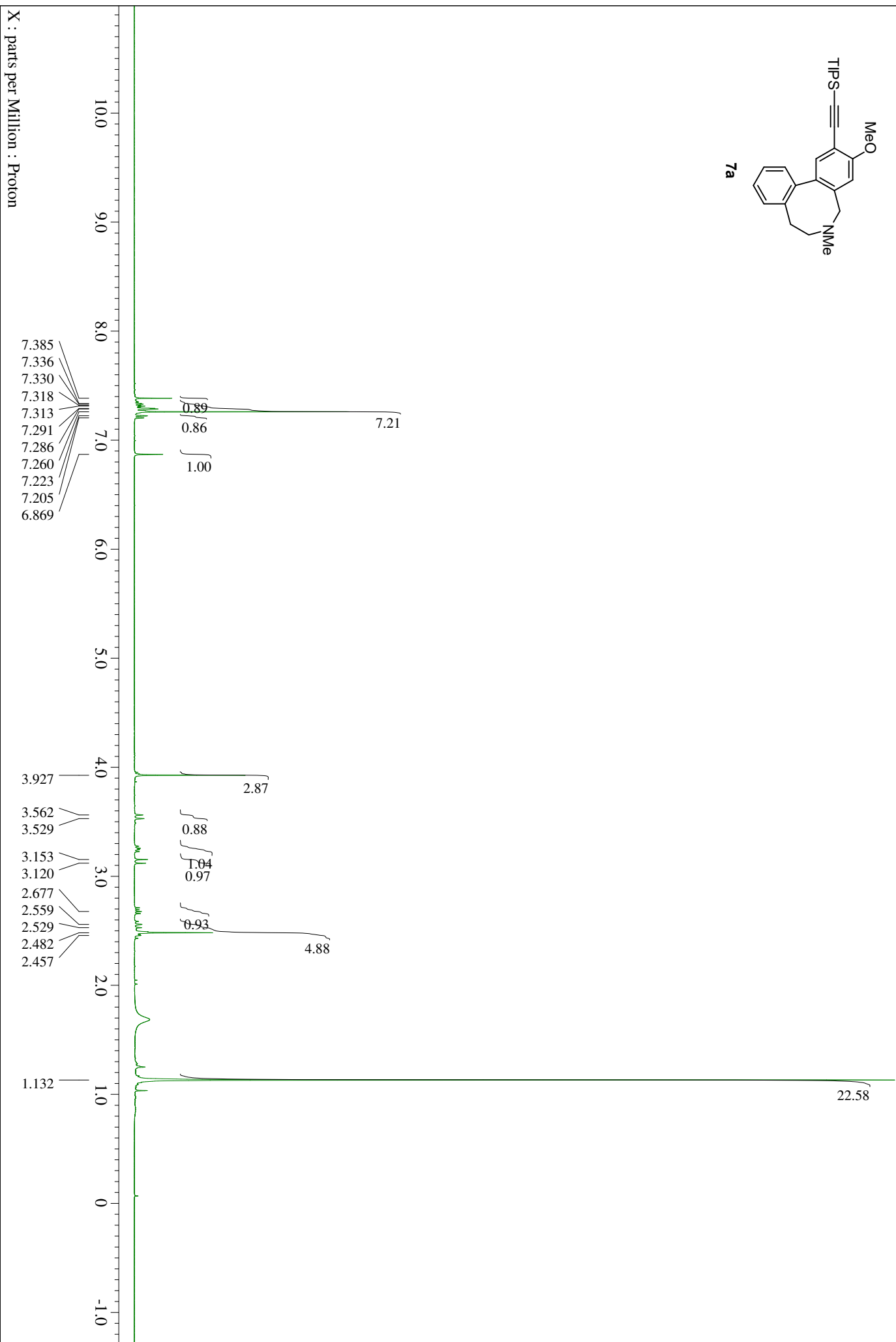
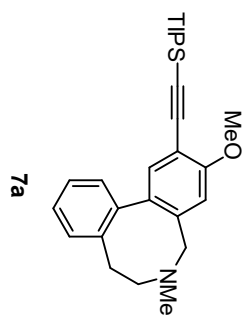






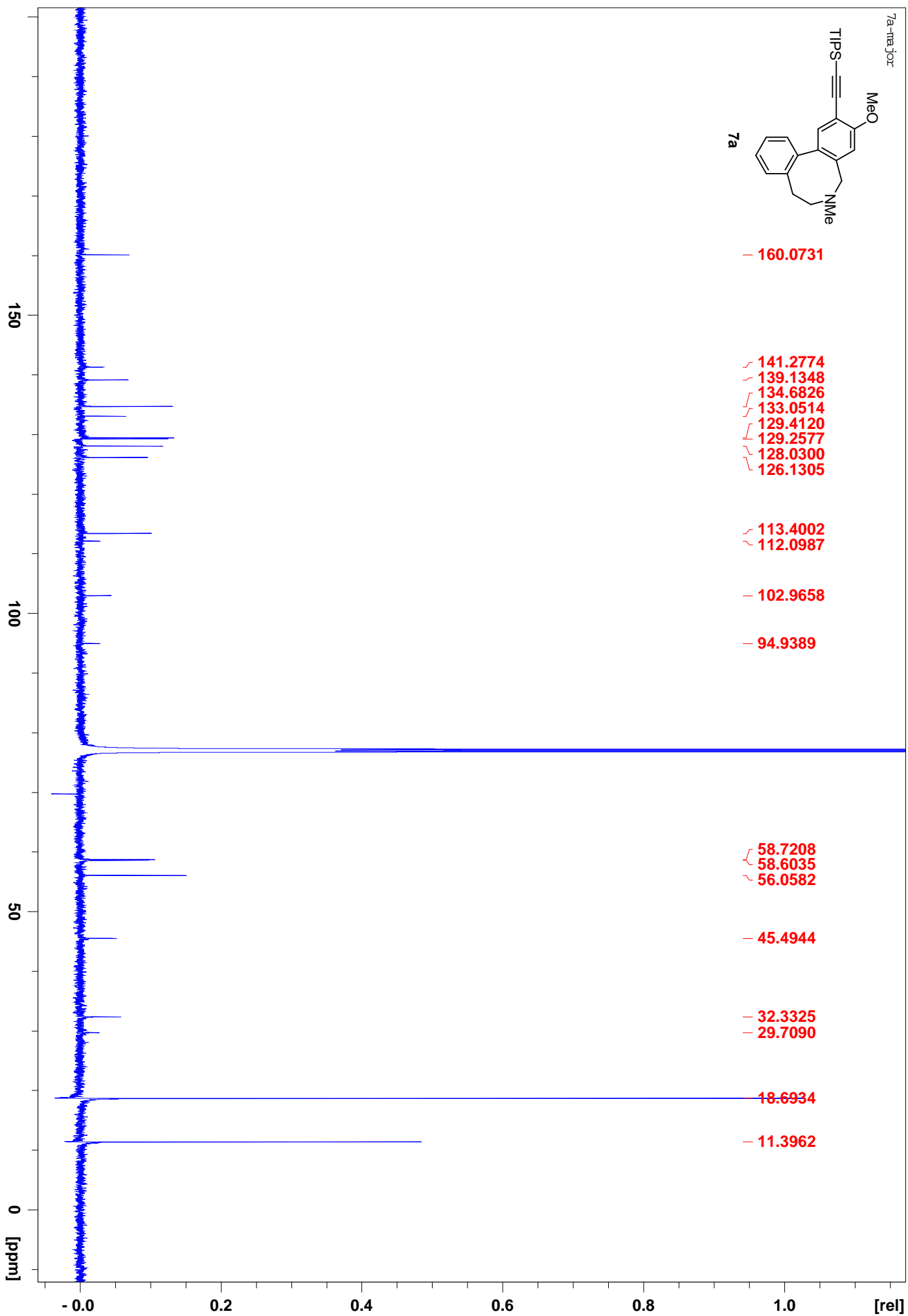
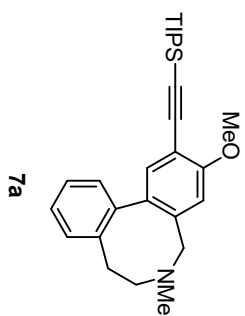




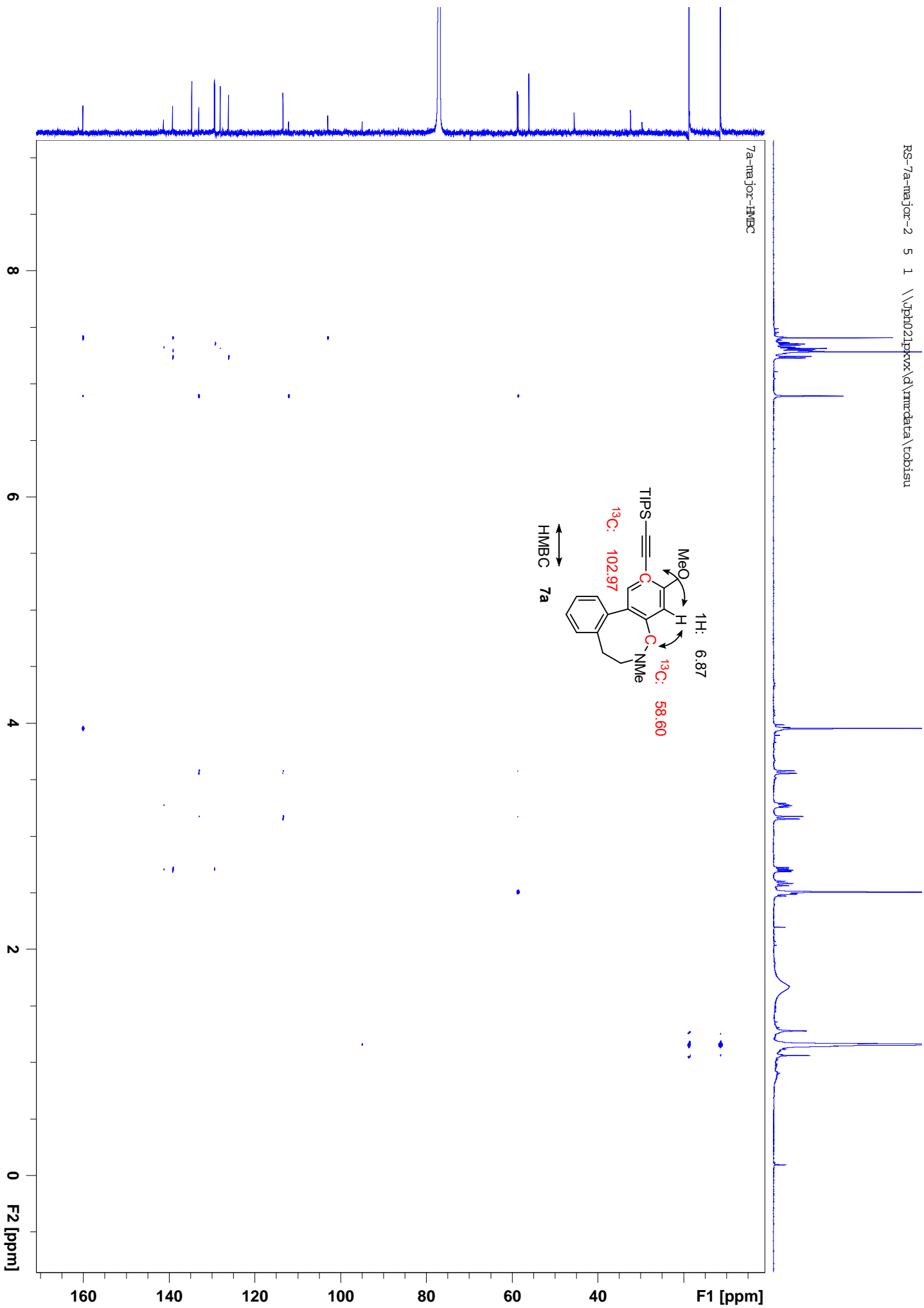


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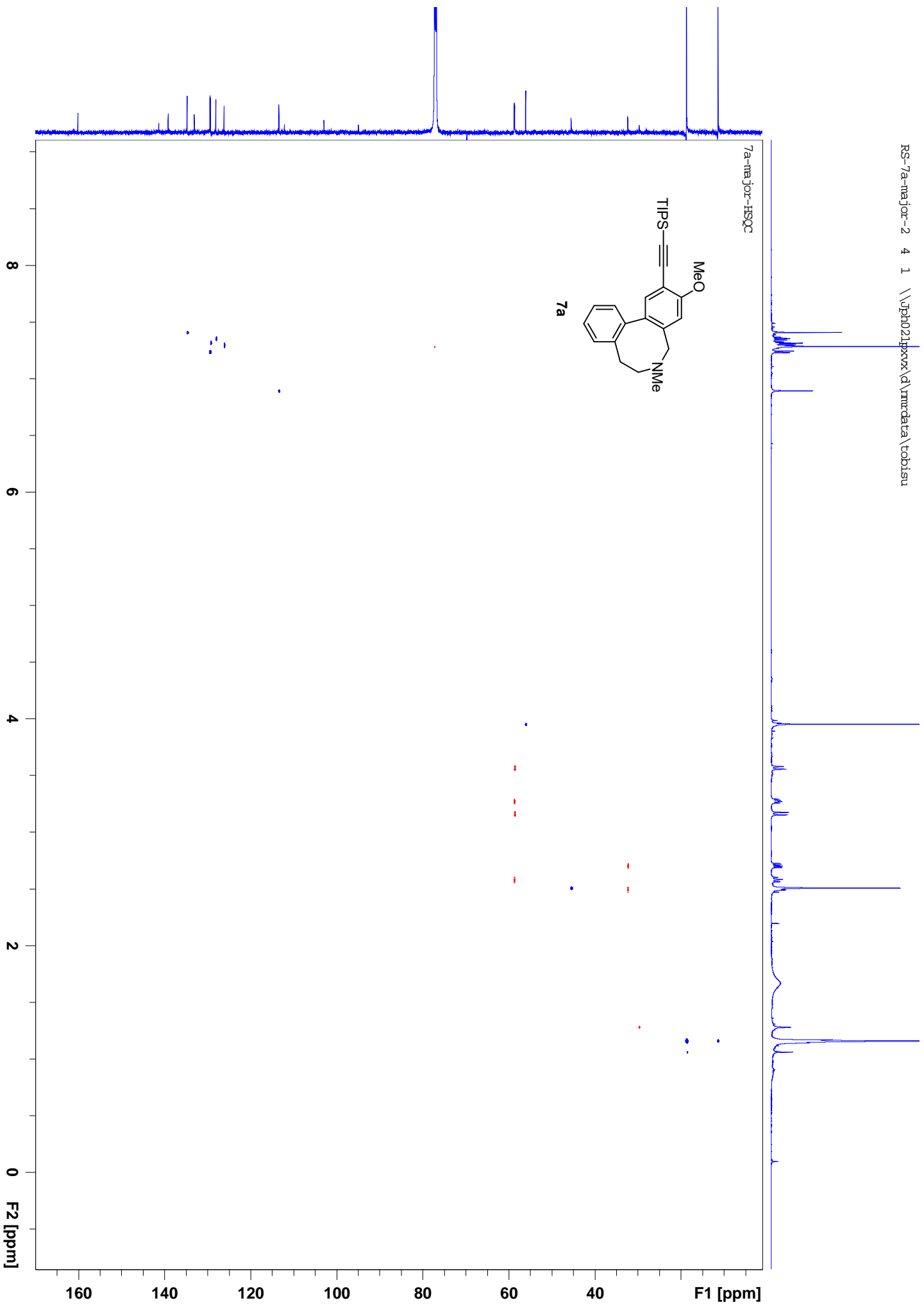
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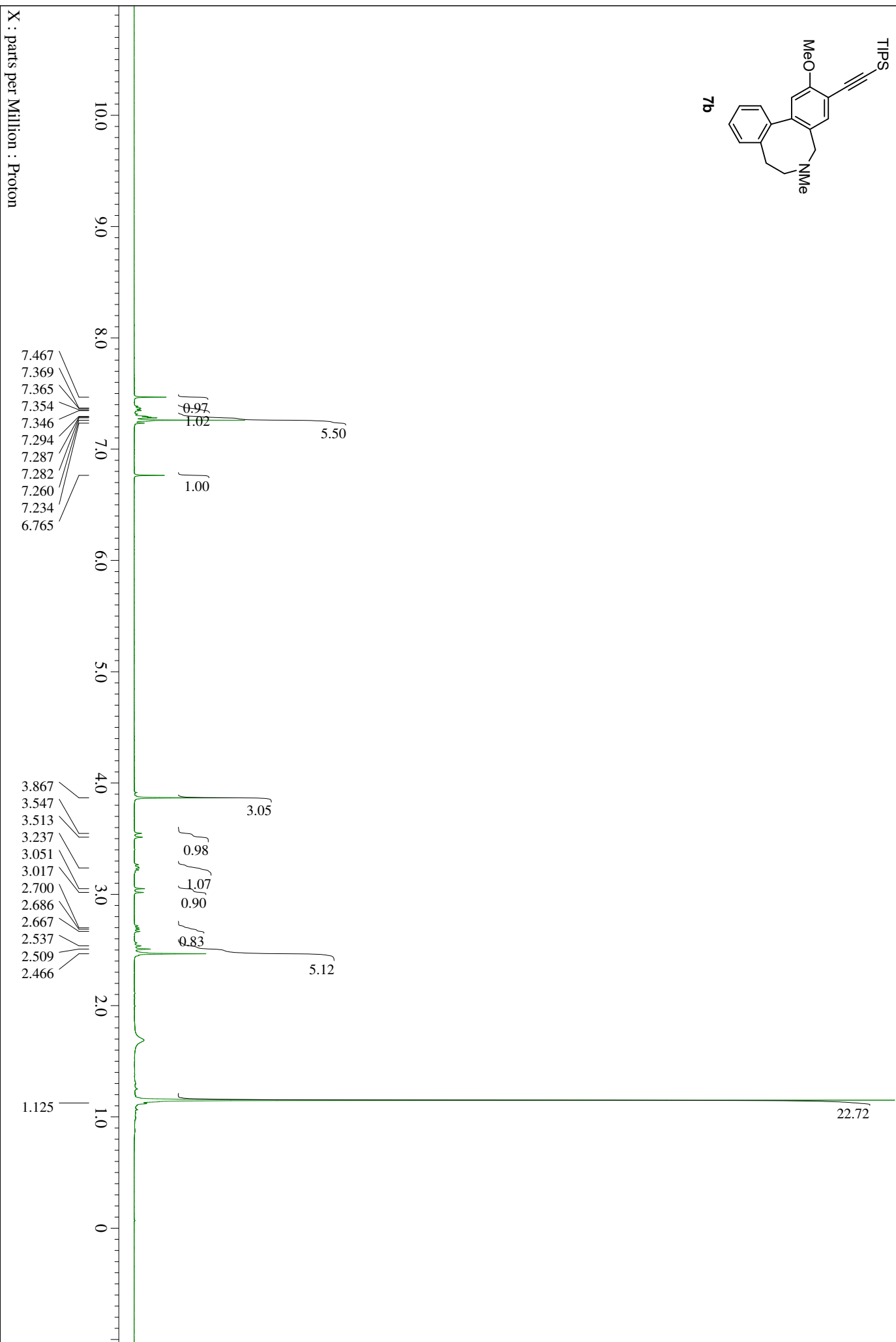
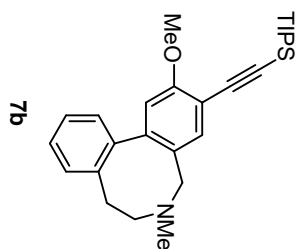


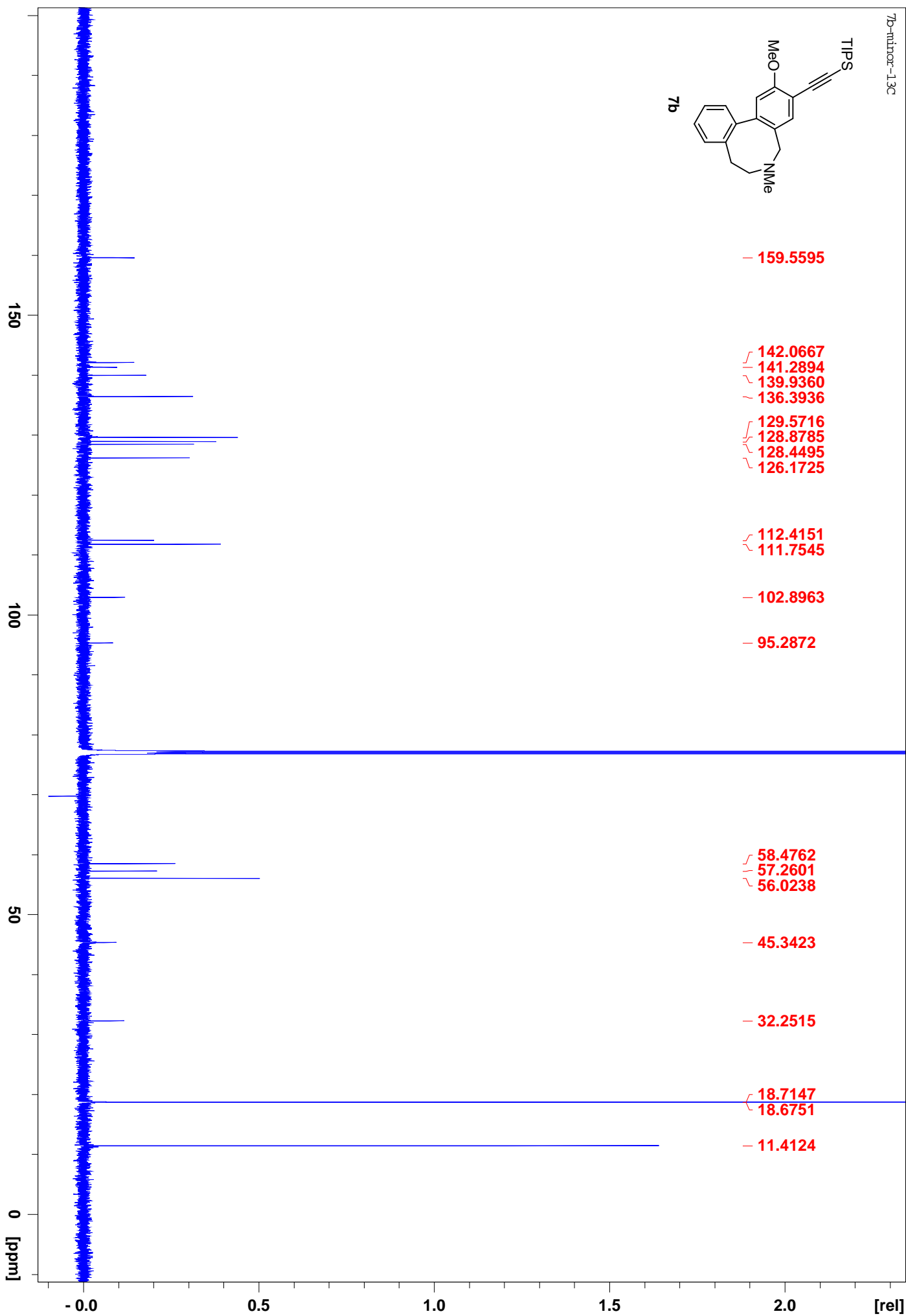
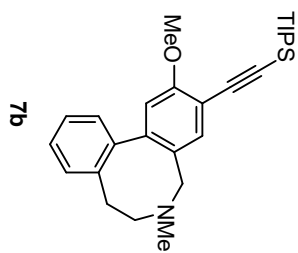
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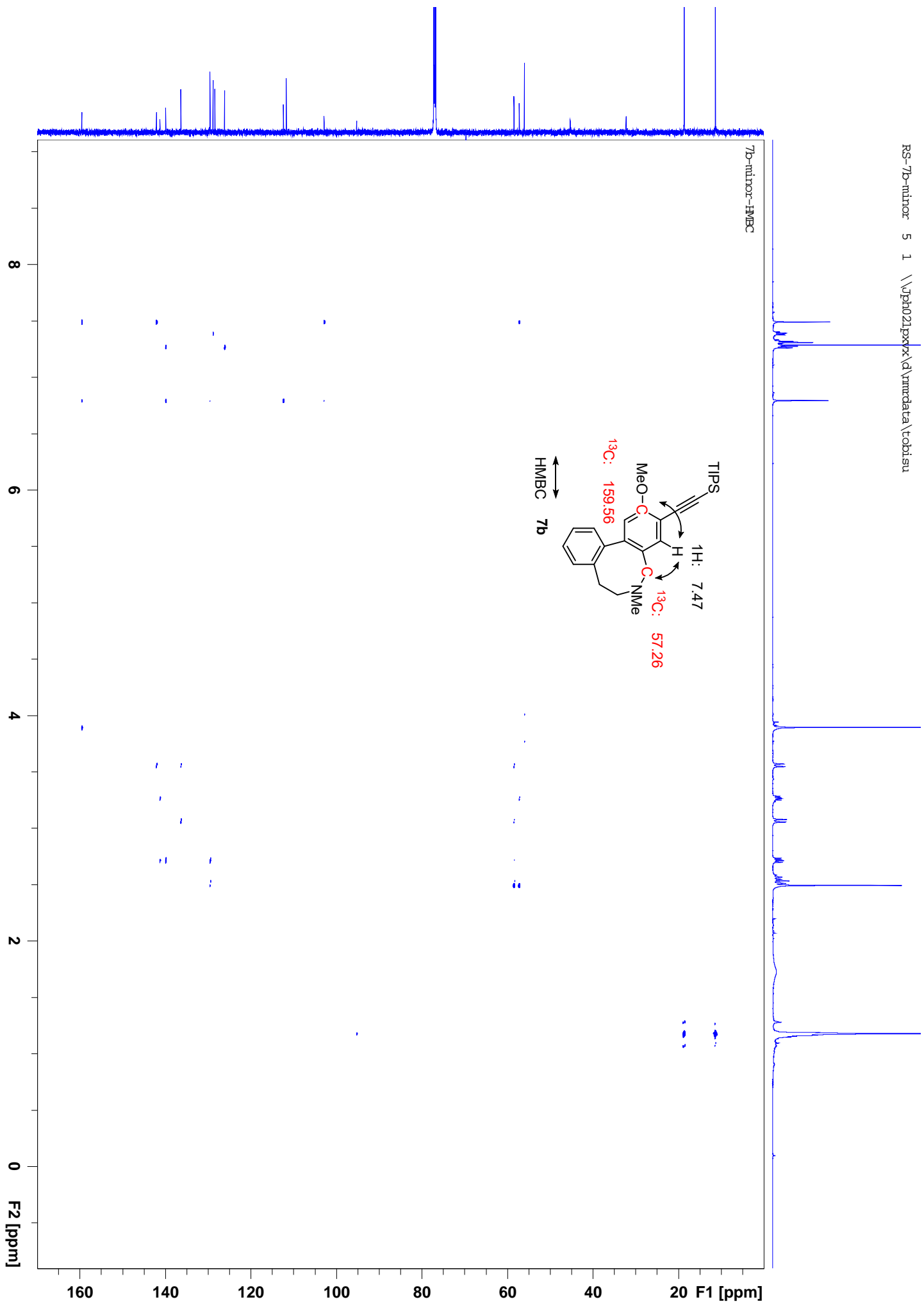
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