

Supporting Information

Regiospecific synthesis of neuroprotective 1,4-benzoxazine derivatives through a tandem oxidation-Diels-Alder reaction

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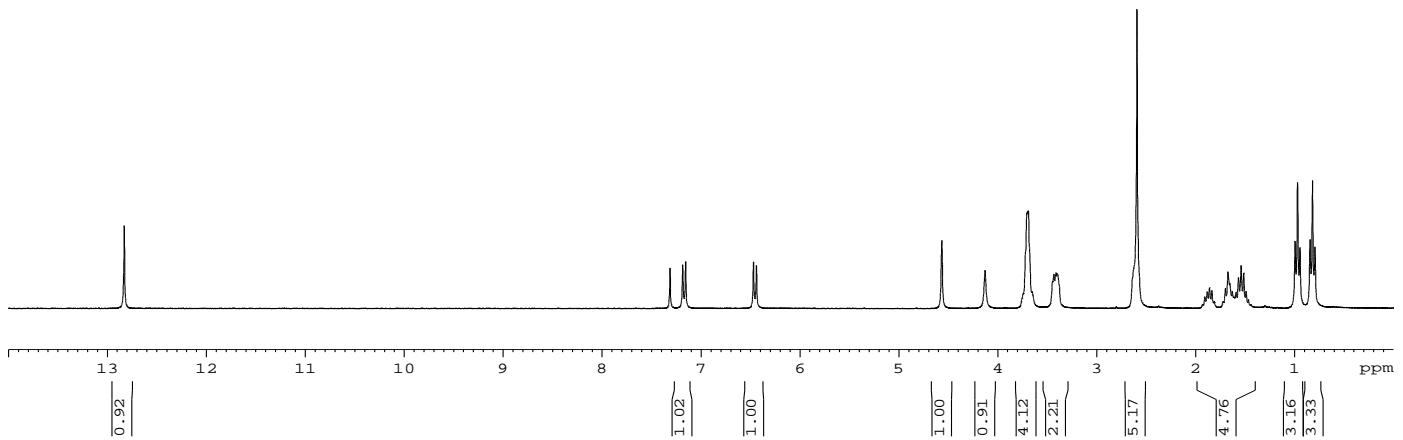
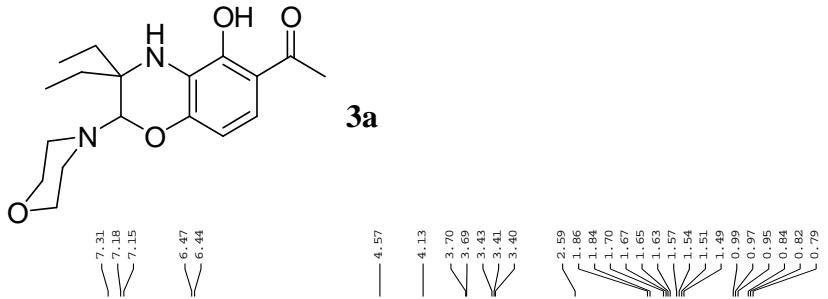
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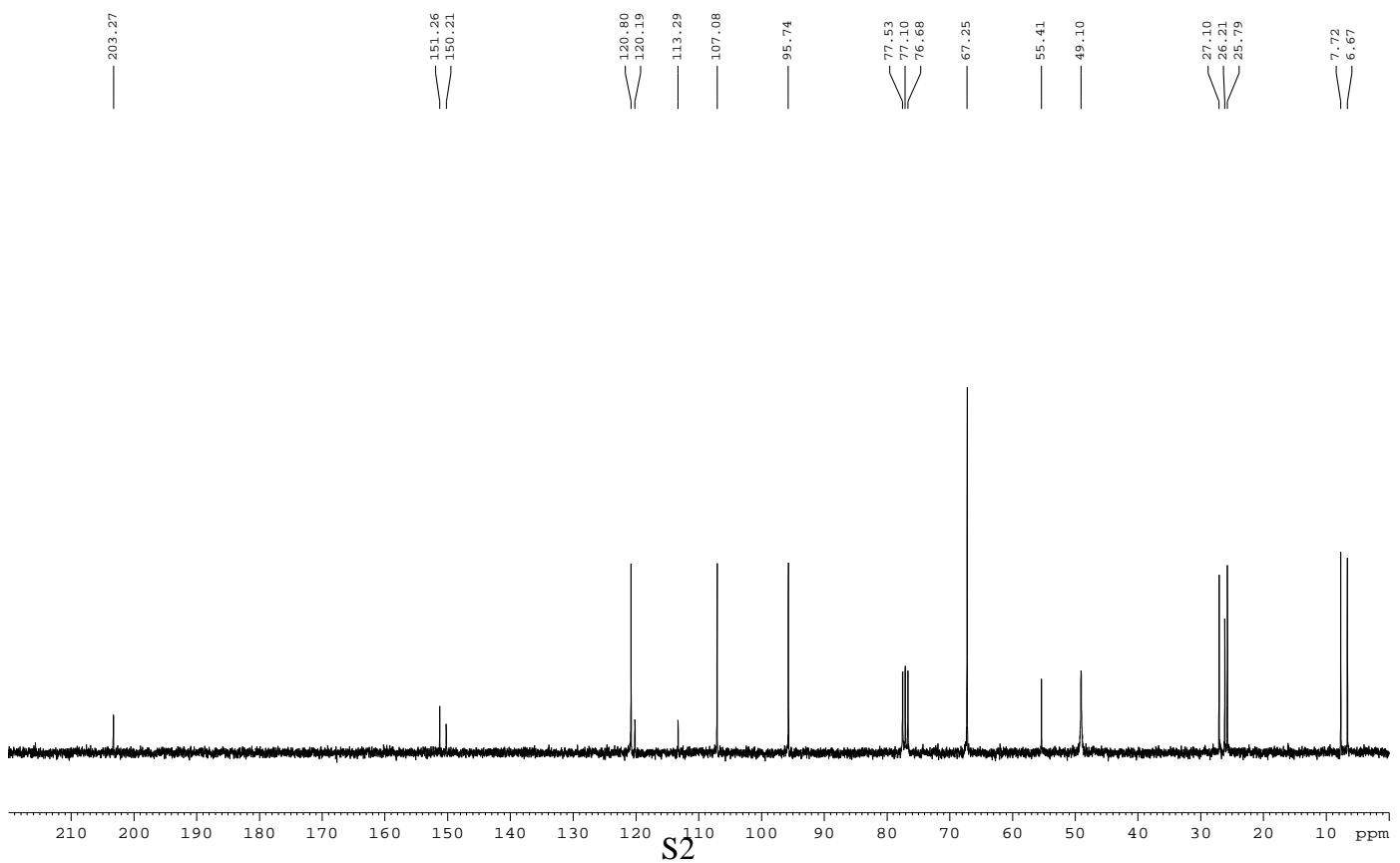
E-mail: martine.largeron@parisdescartes.fr

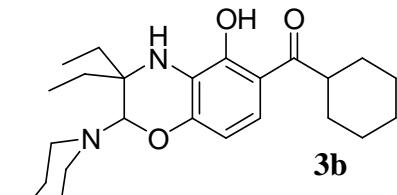
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¹H and ¹³C NMR spectra for benzoxazine derivatives **3a-q**

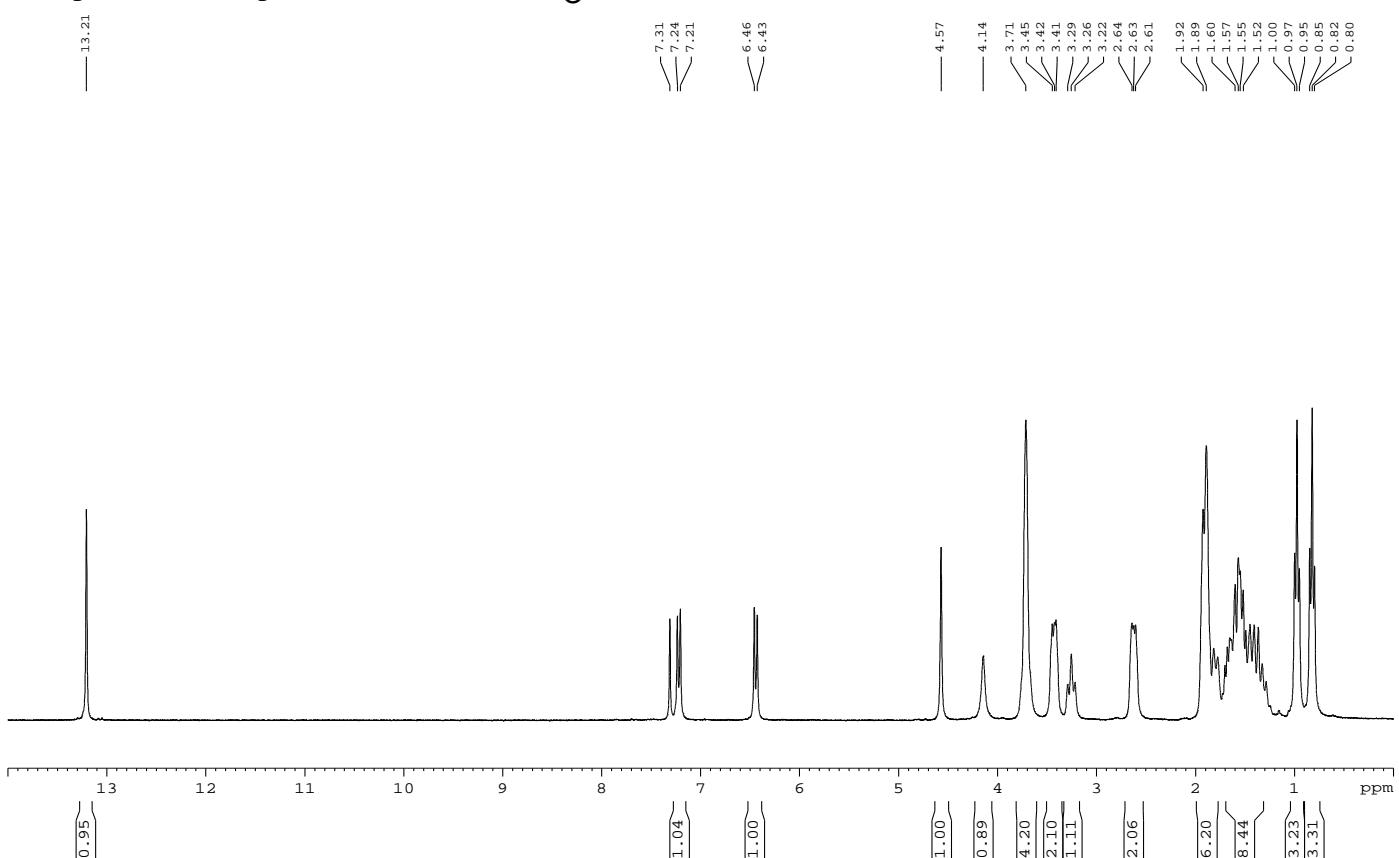


Proton-decoupled carbon NMR spectrum

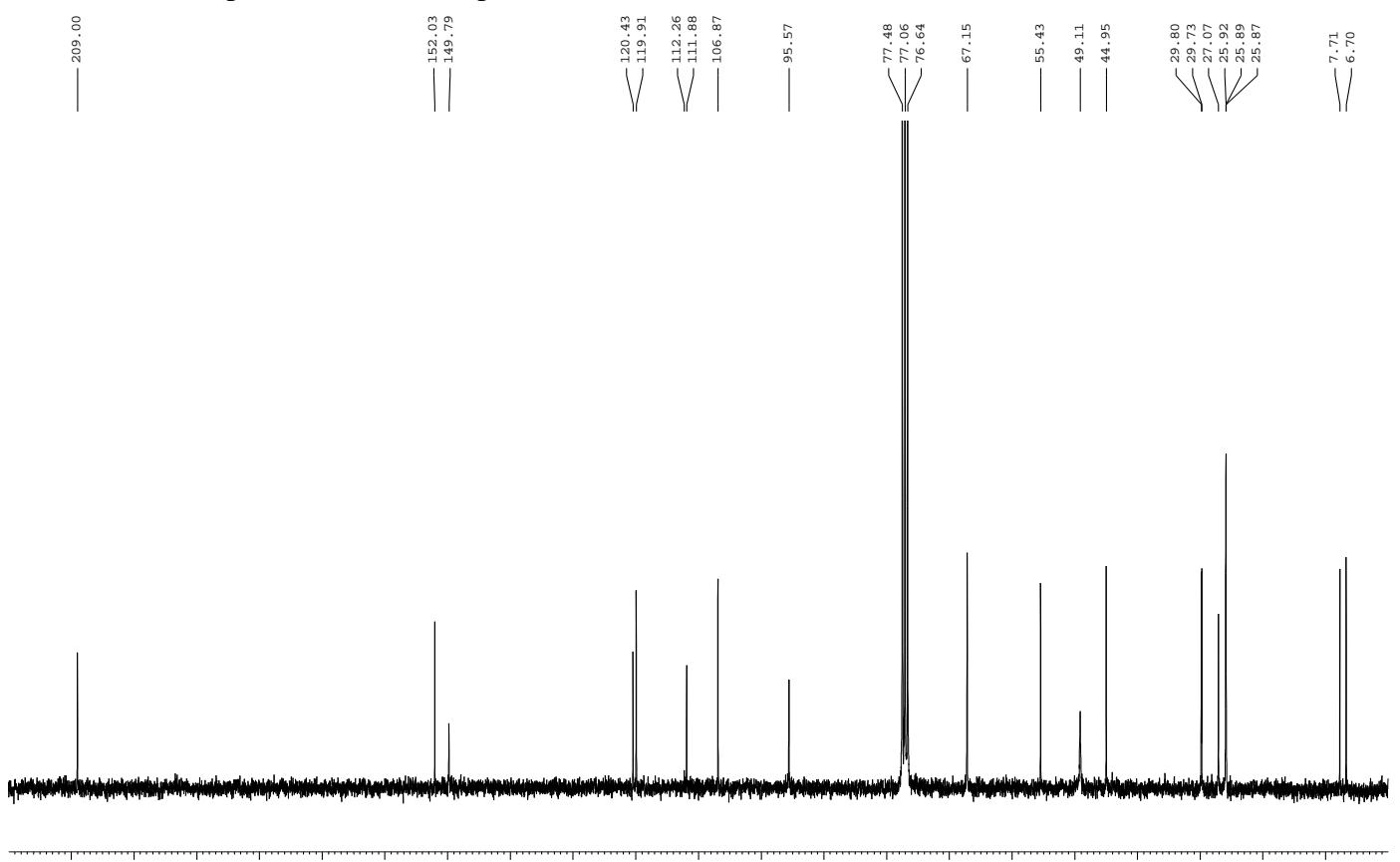


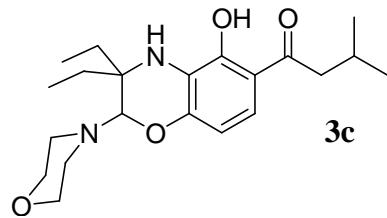


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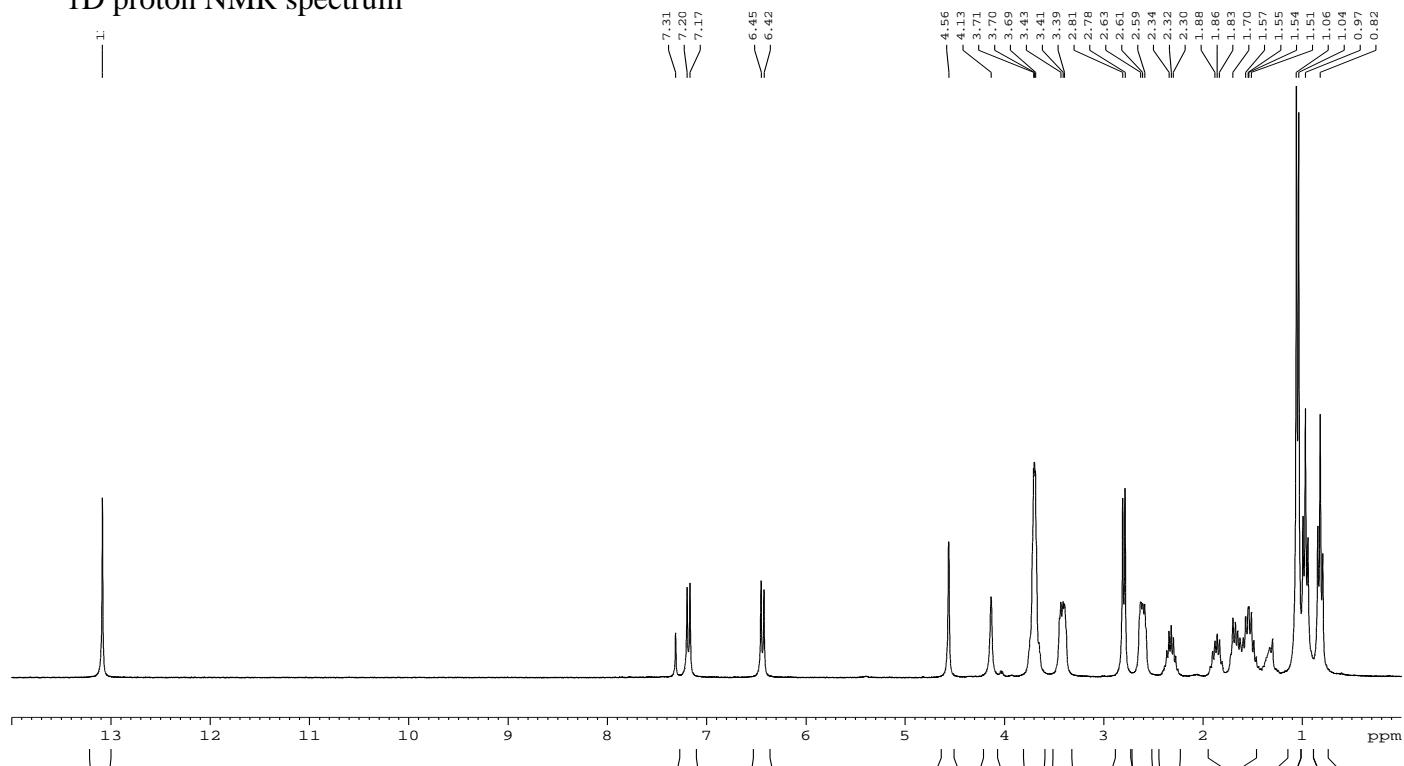


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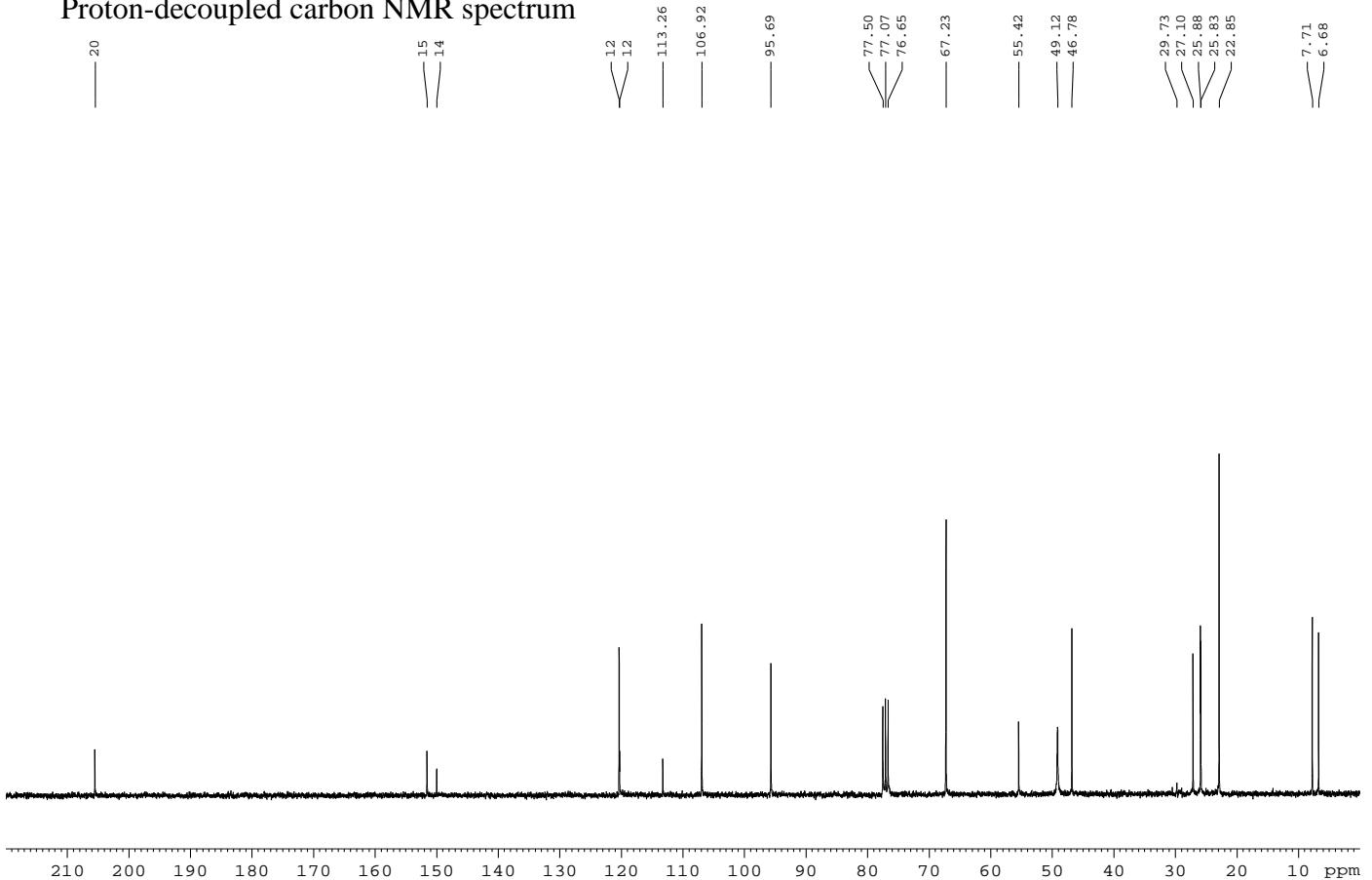


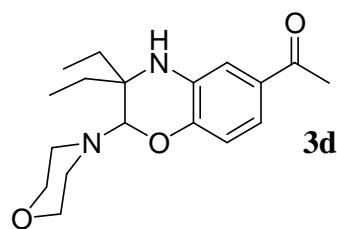


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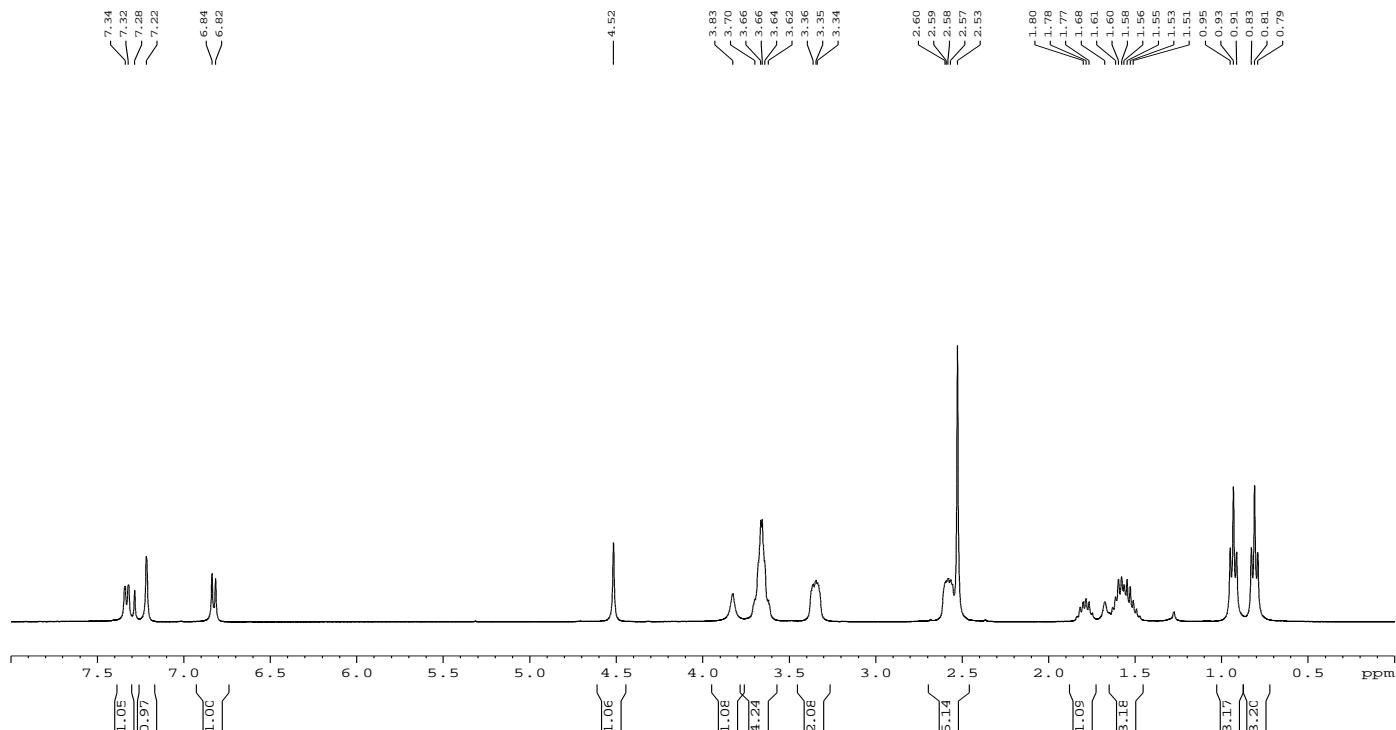


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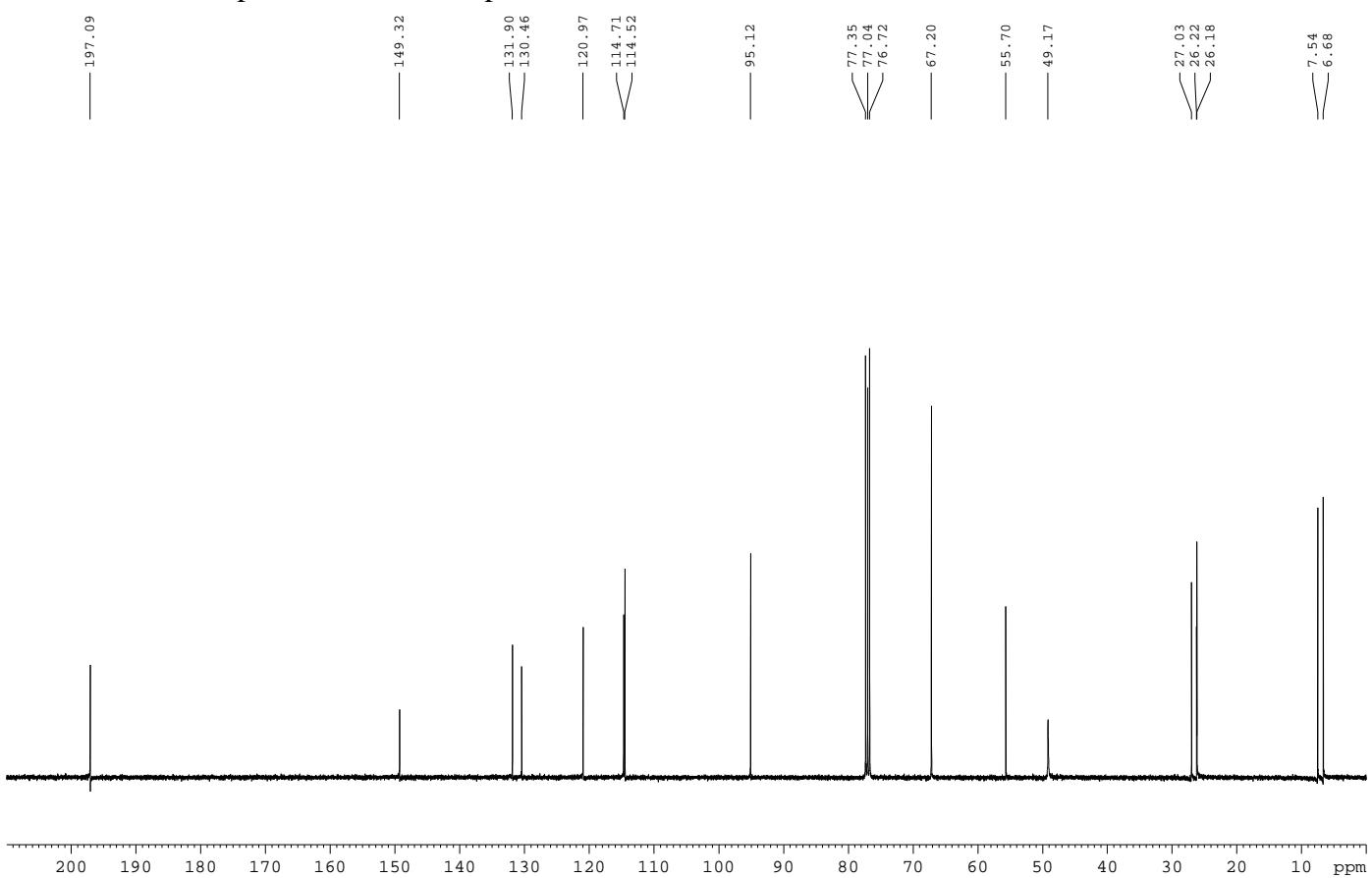


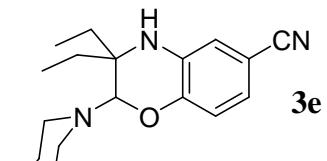


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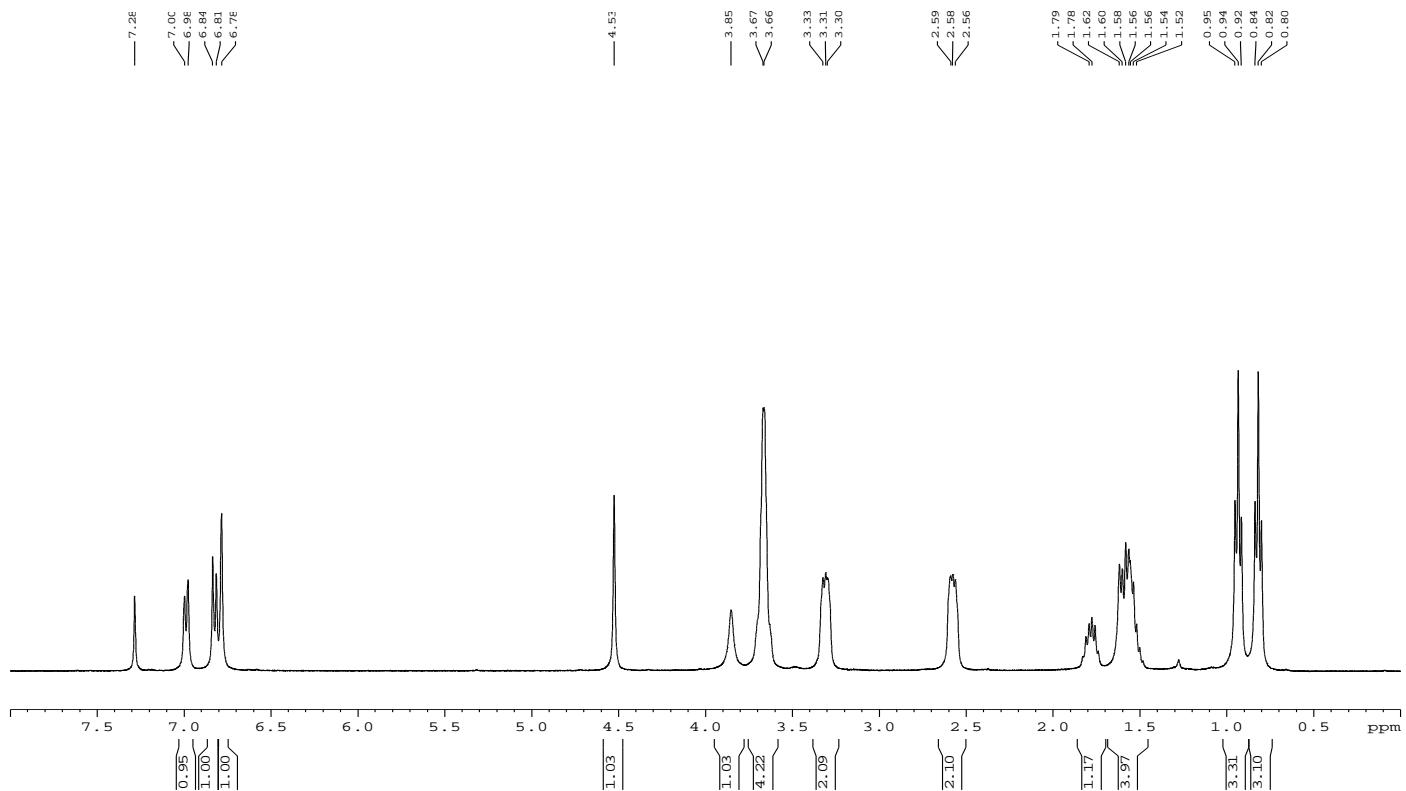


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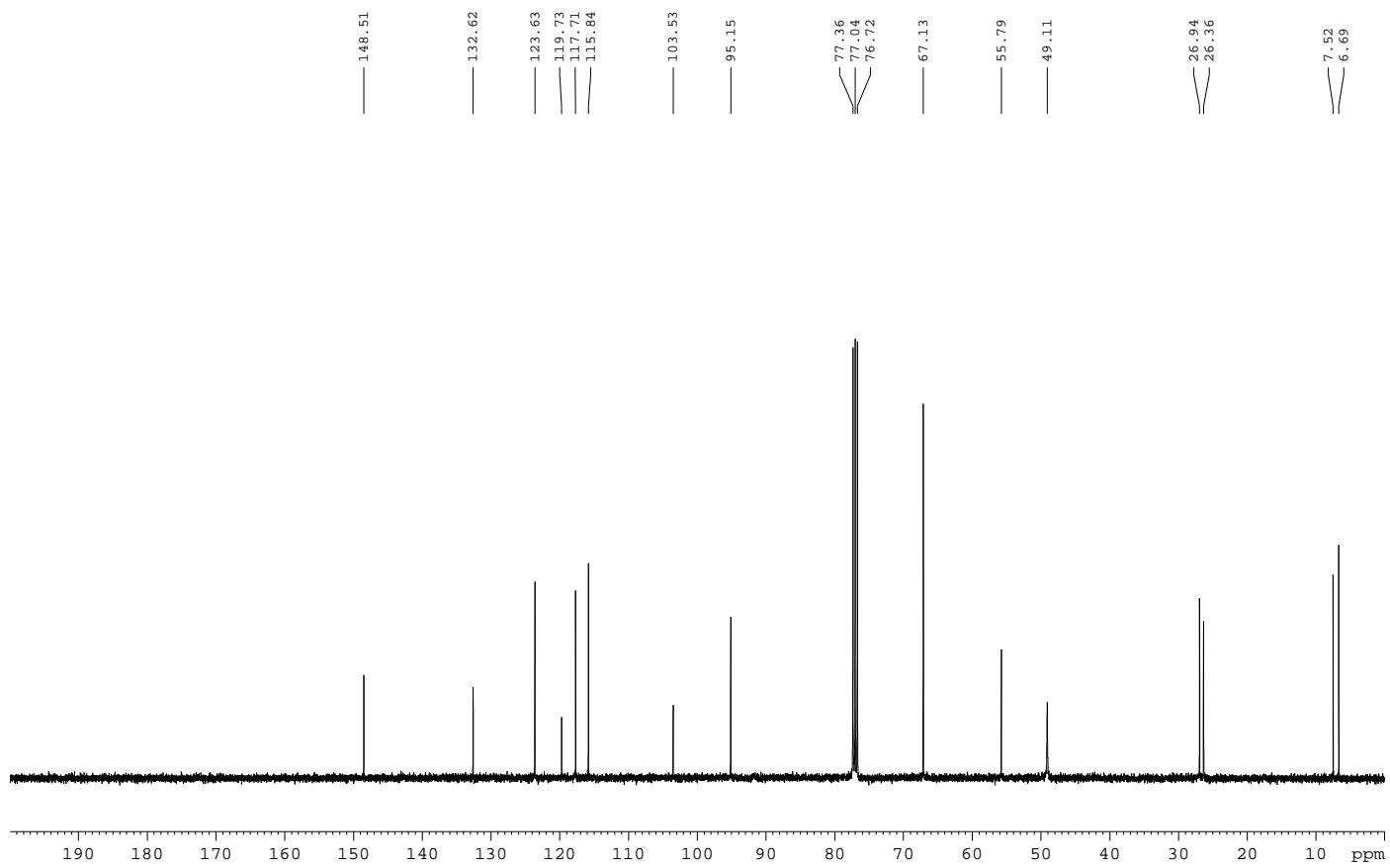


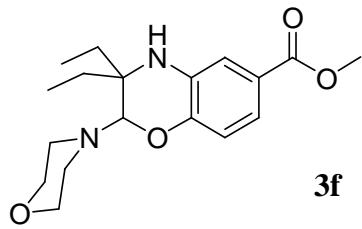


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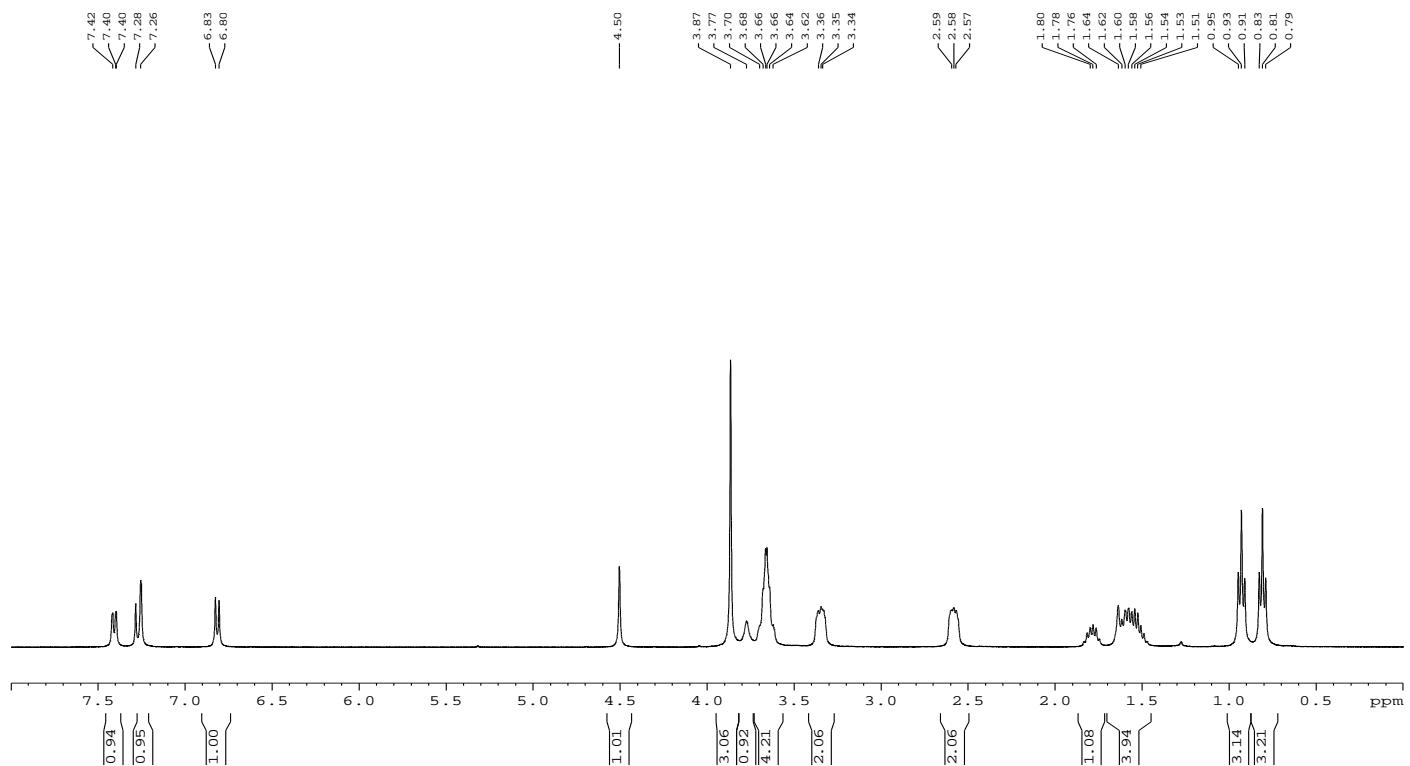


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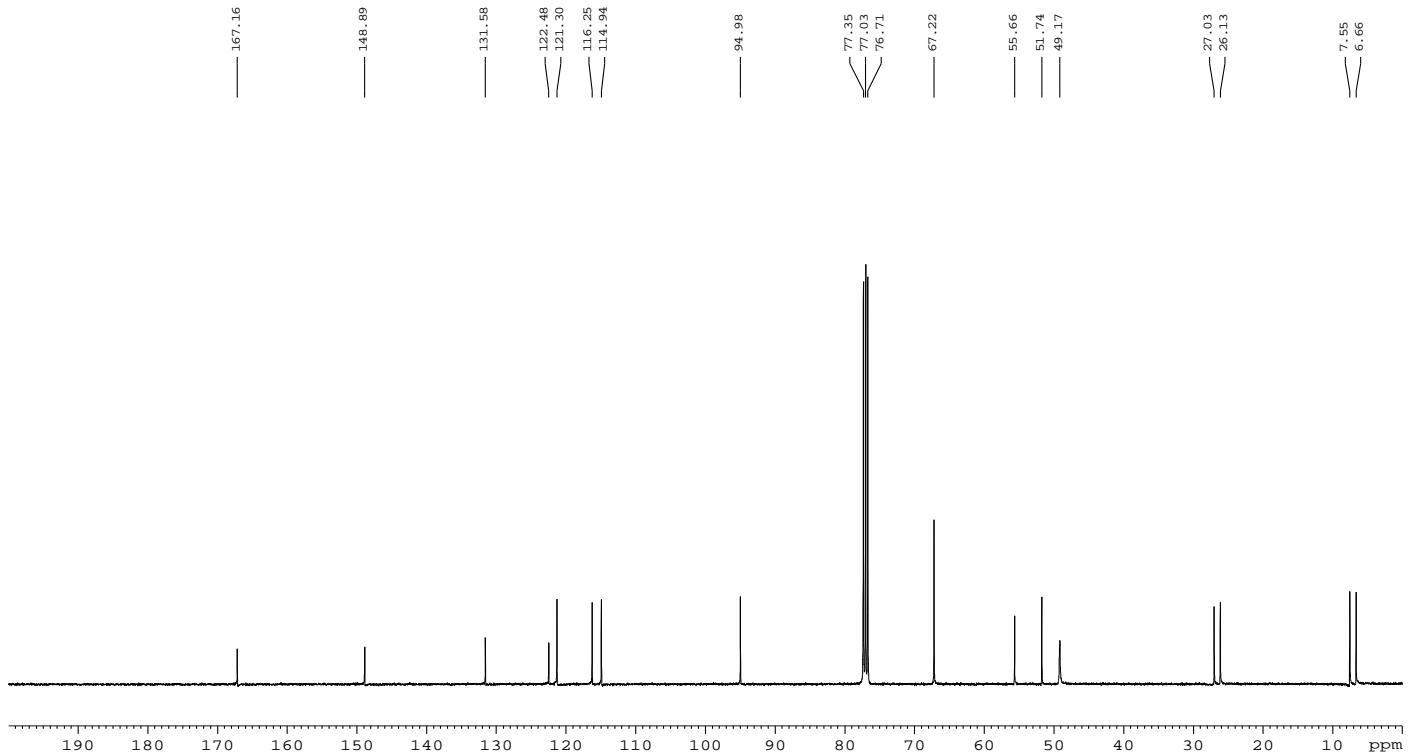


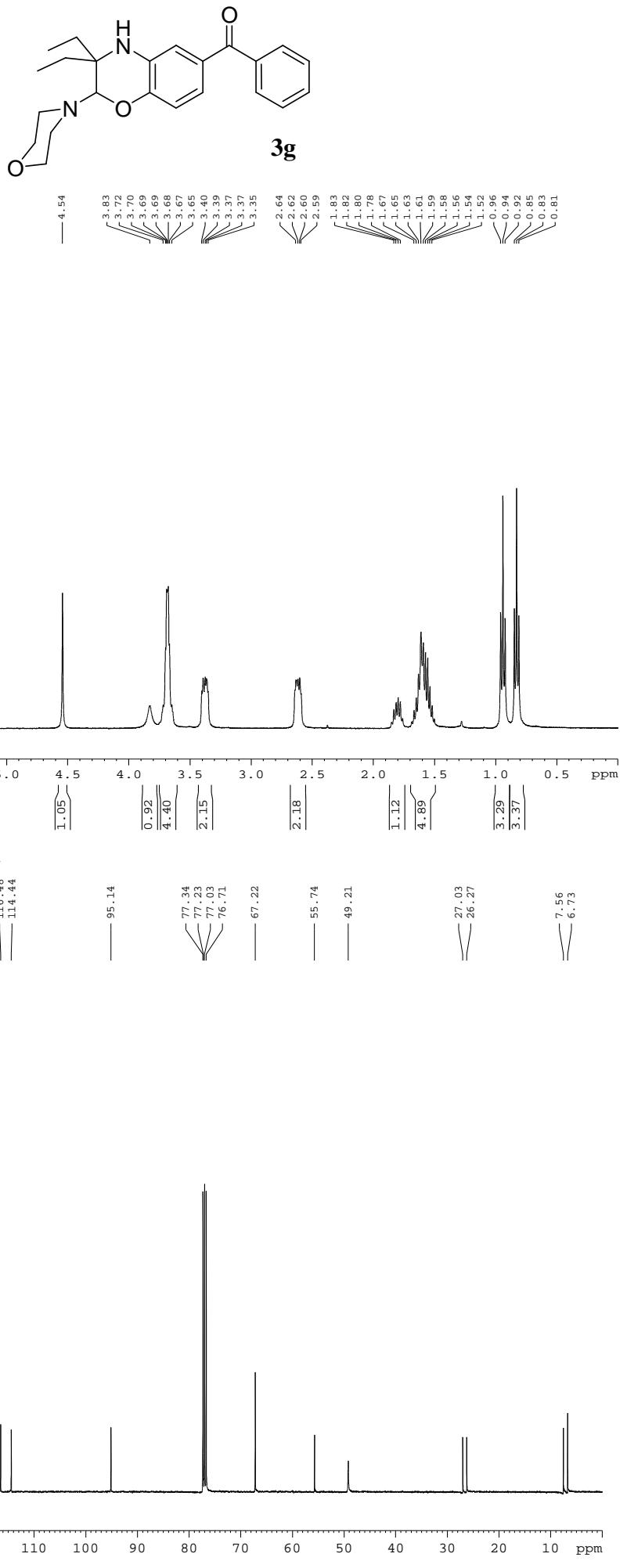


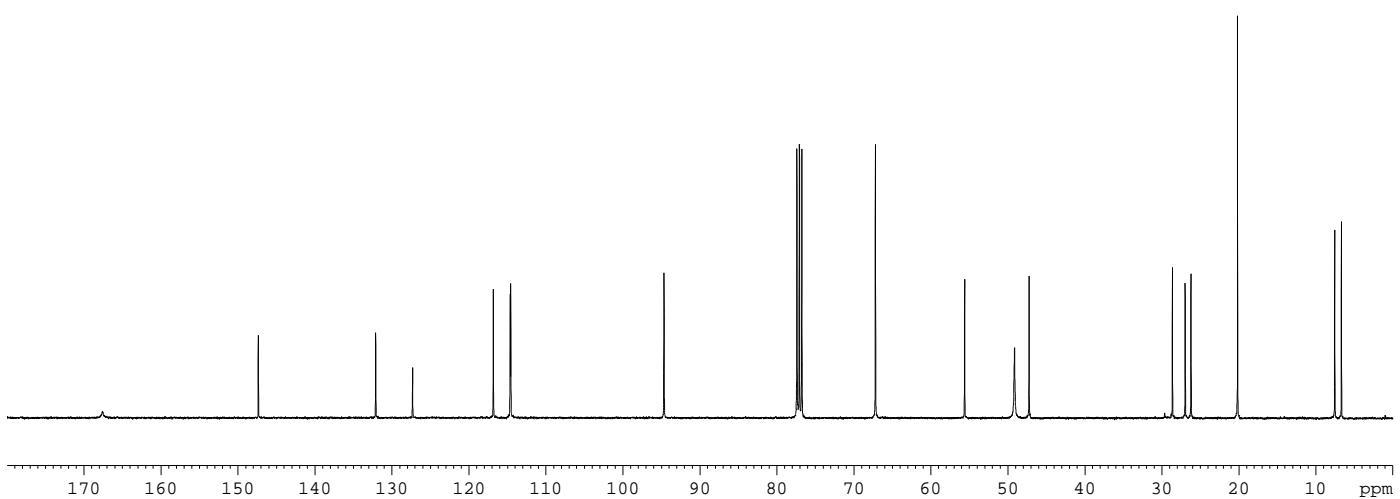
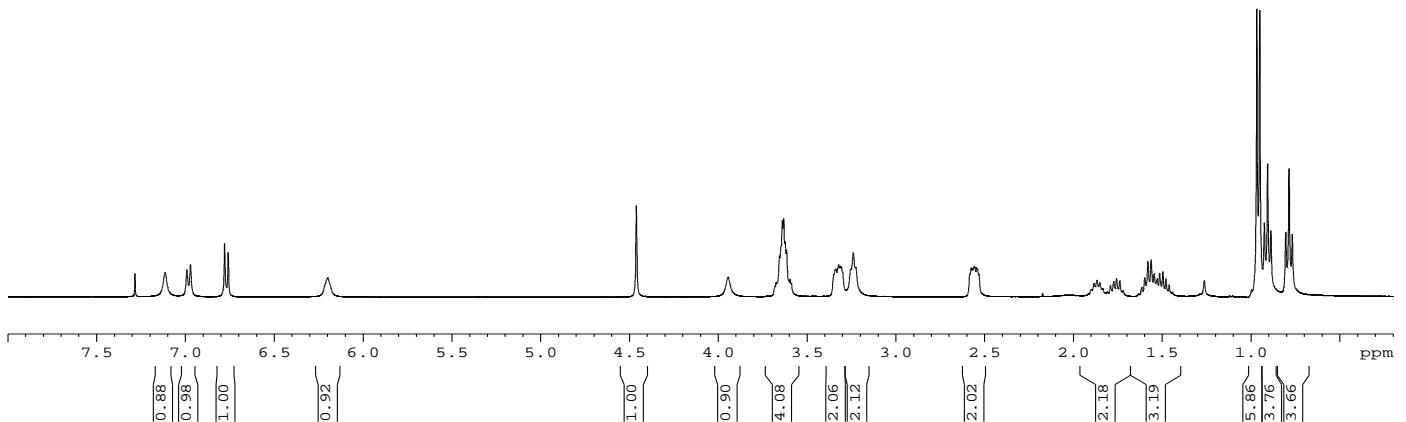
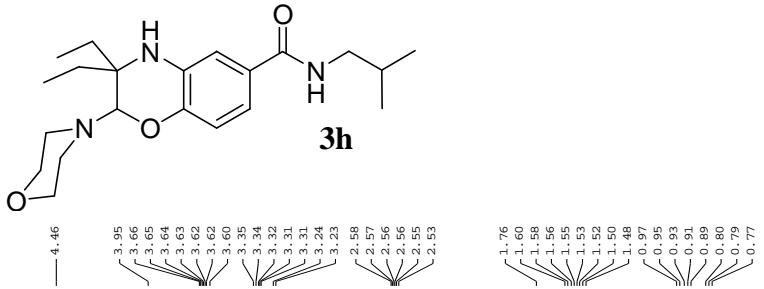
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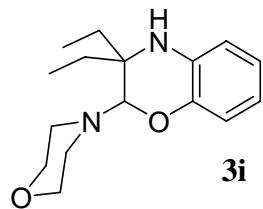


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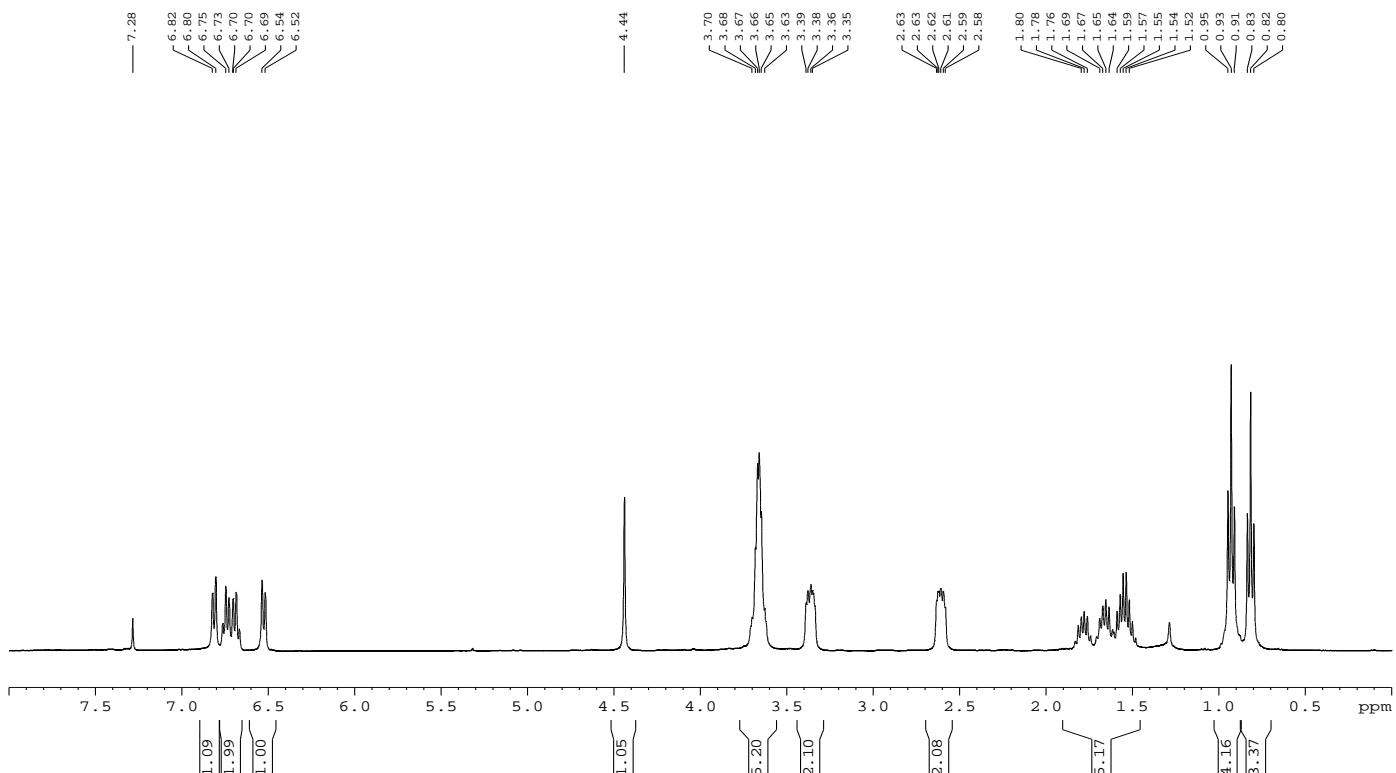




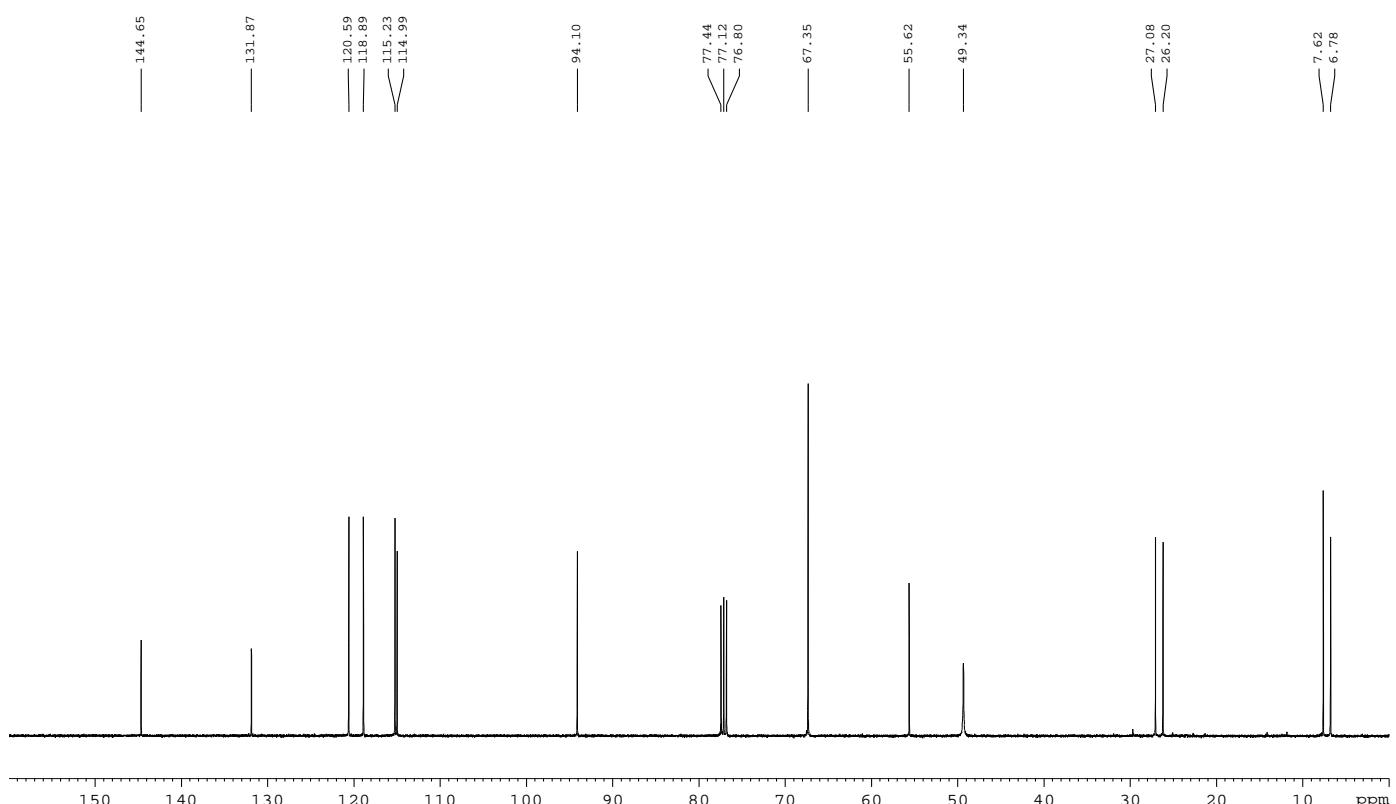


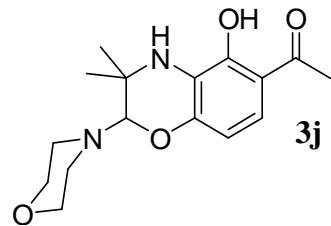


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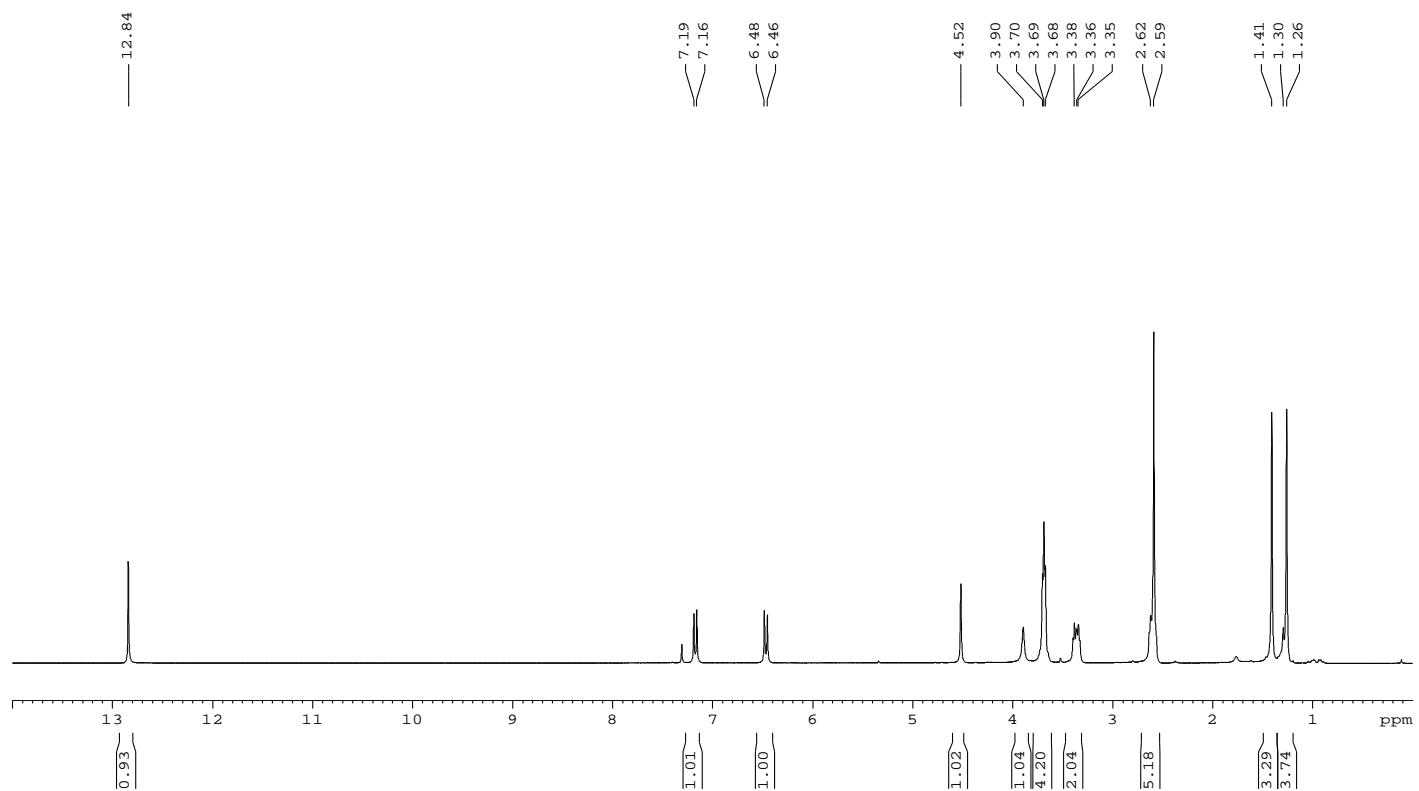


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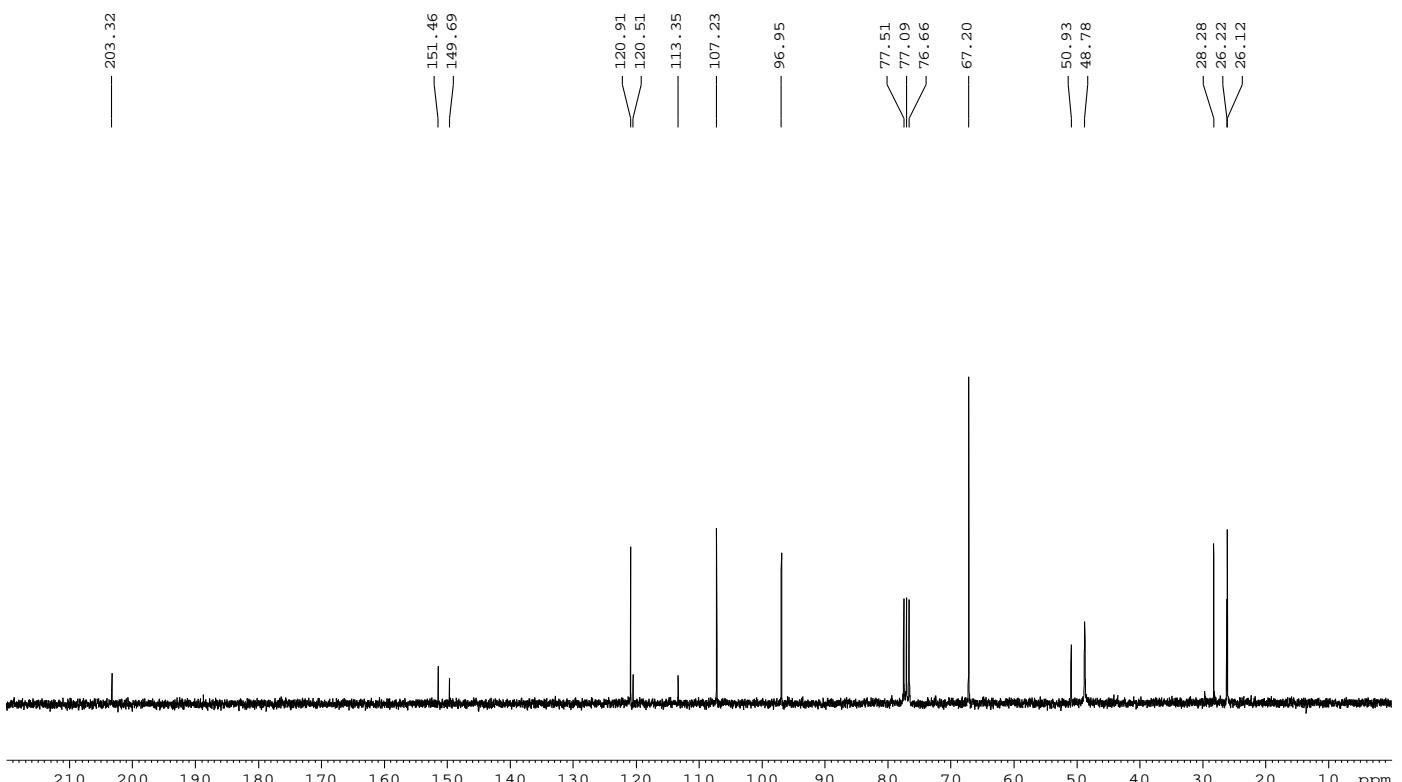


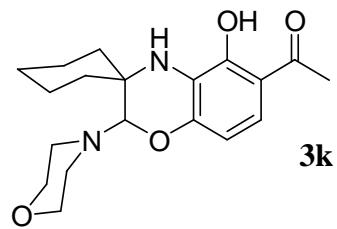


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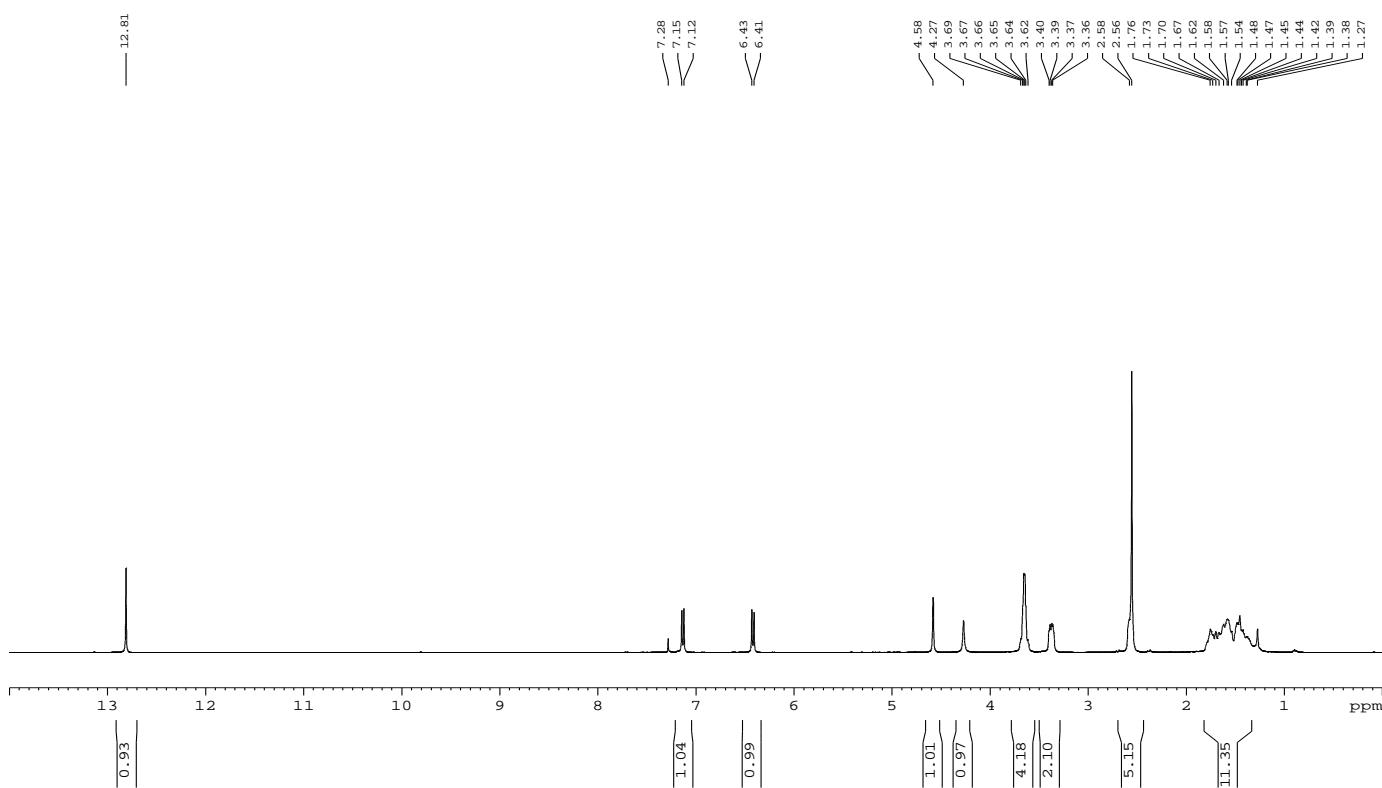


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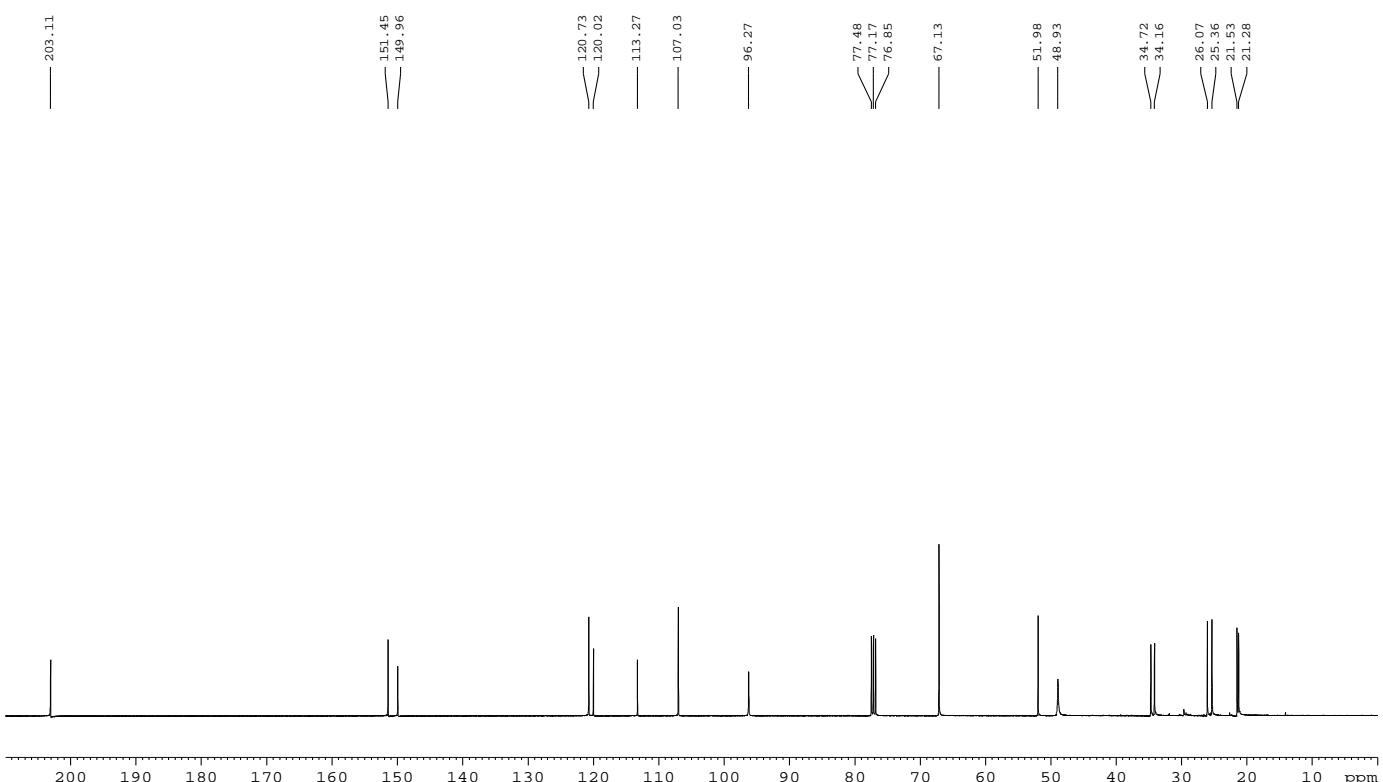


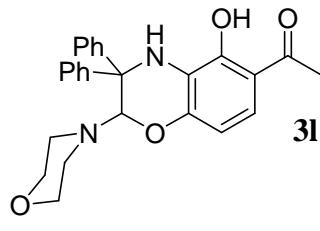


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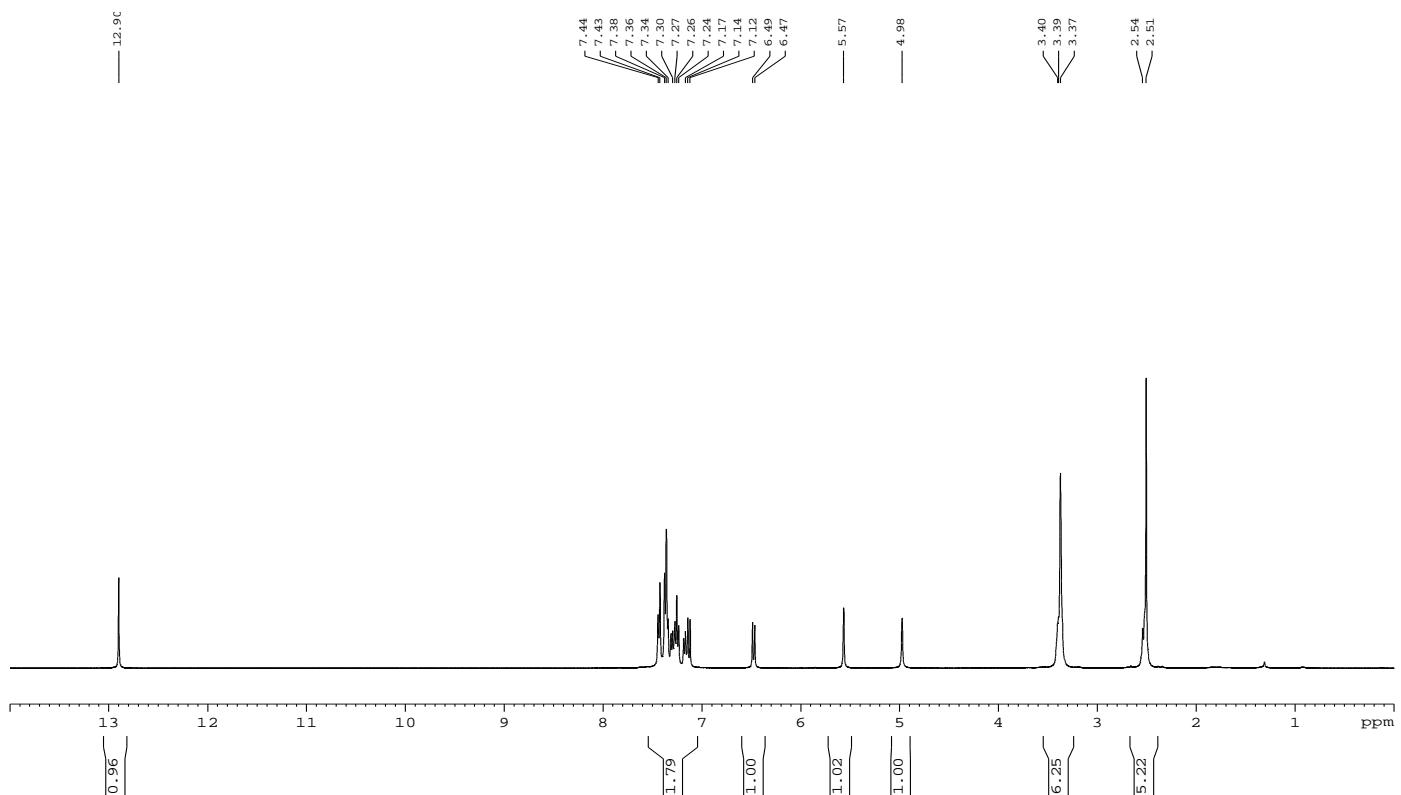


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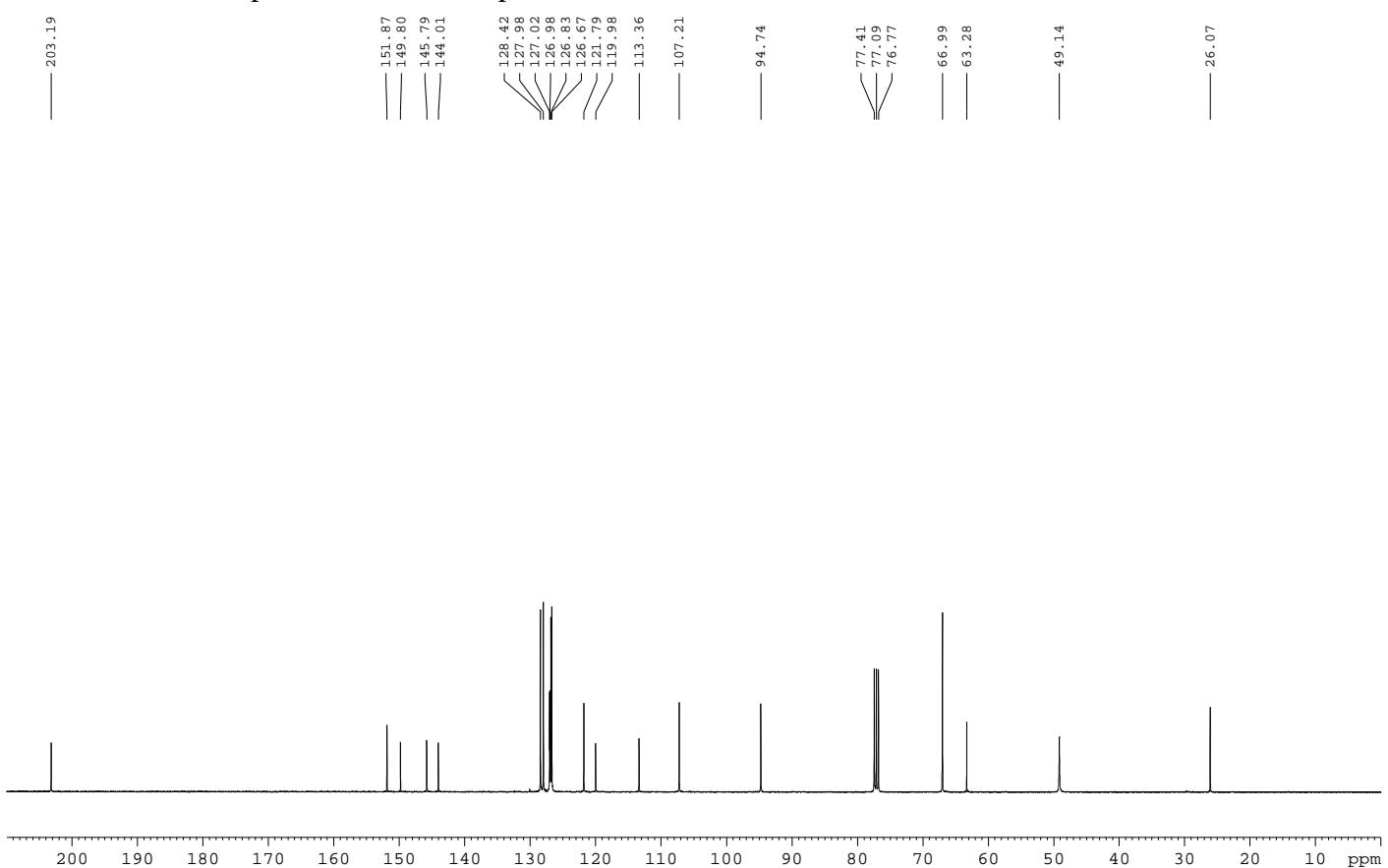


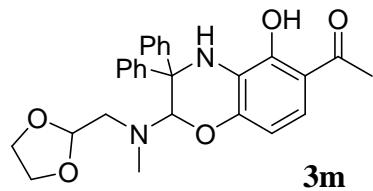


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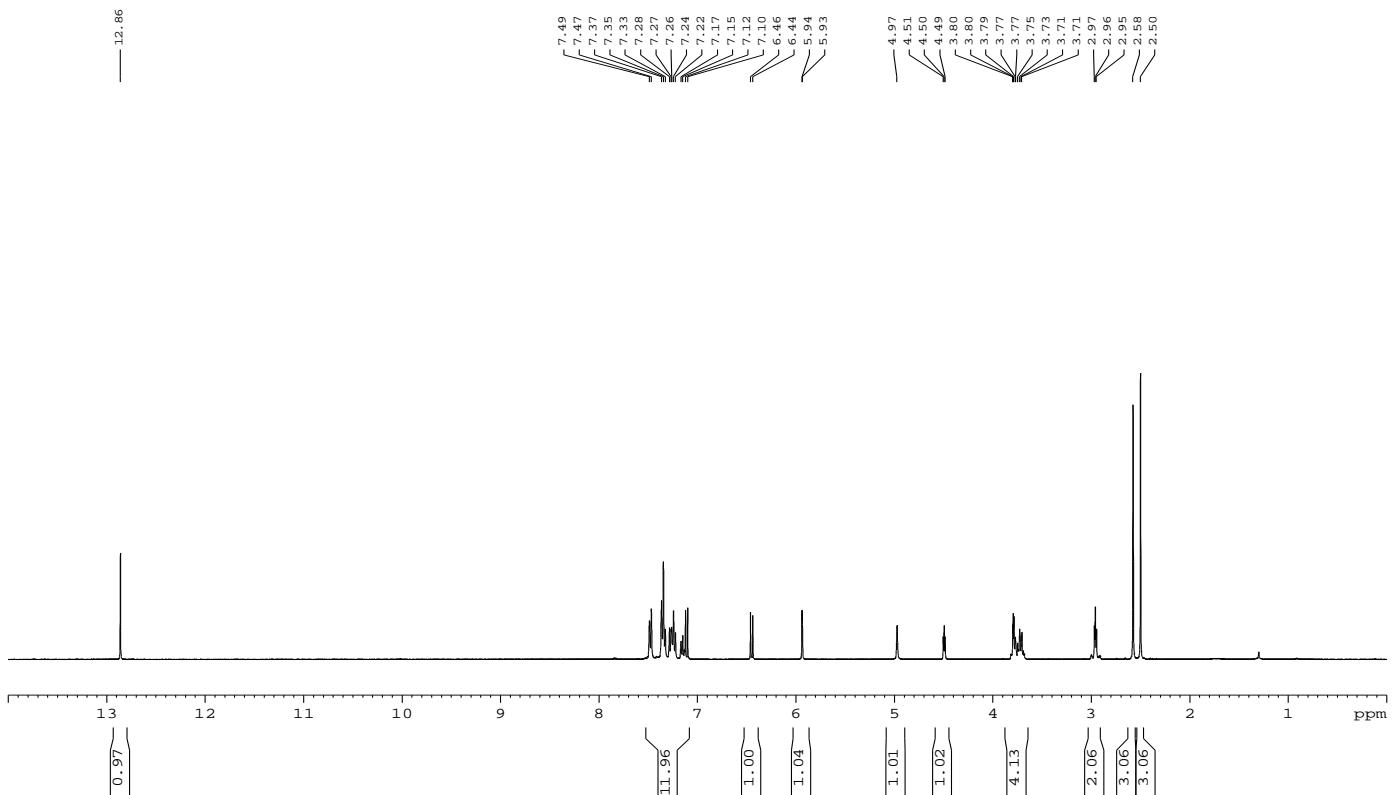


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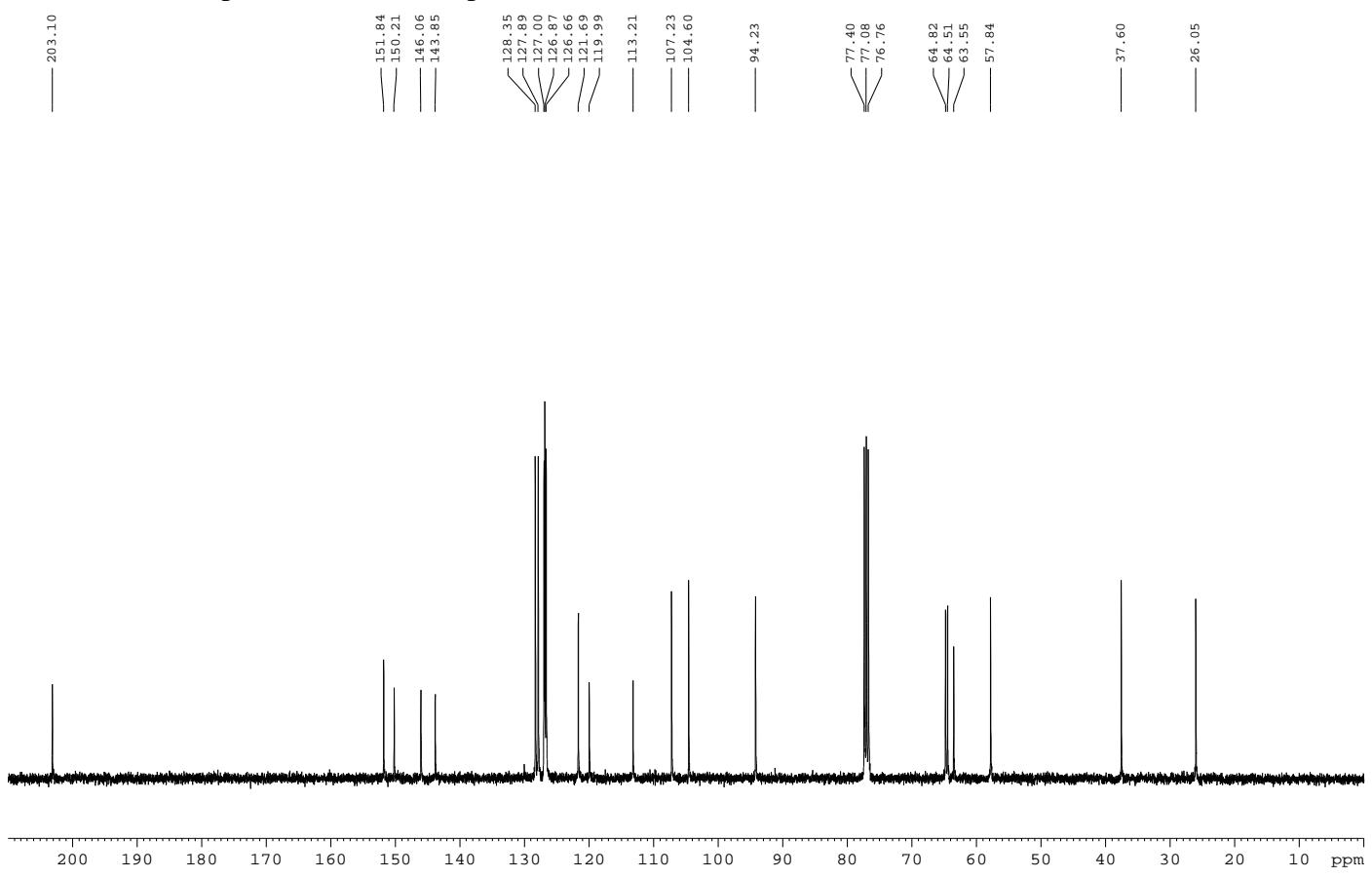


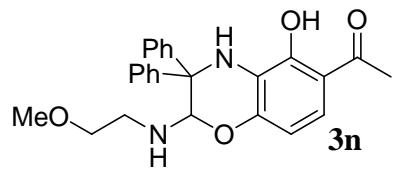


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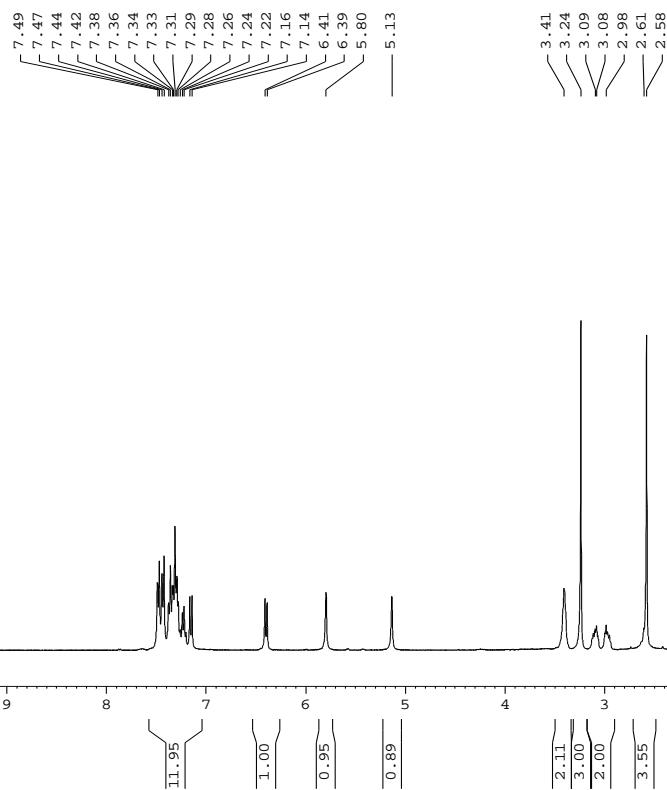
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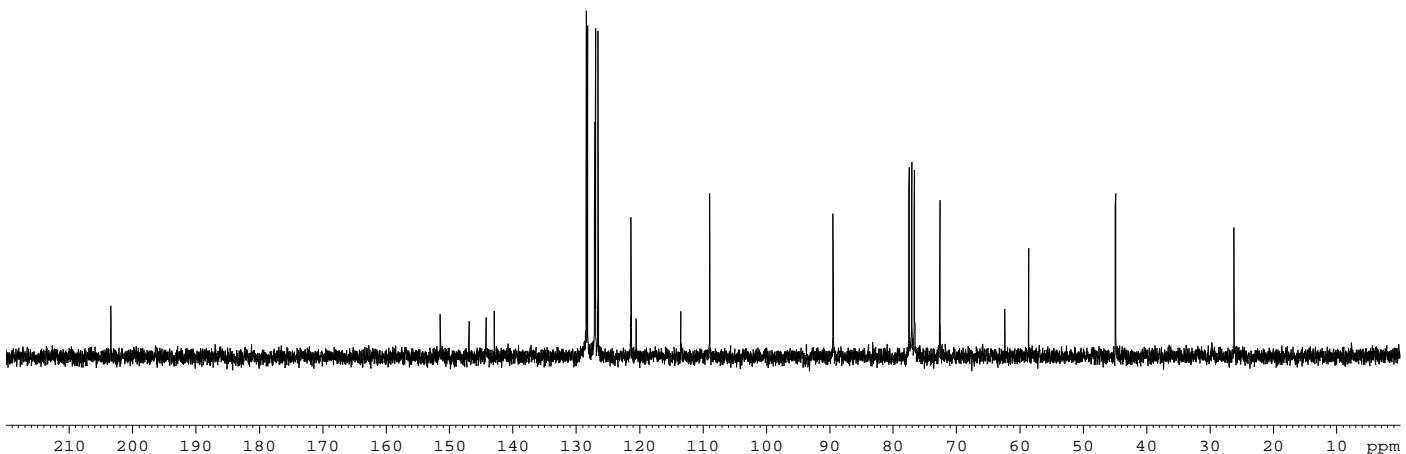
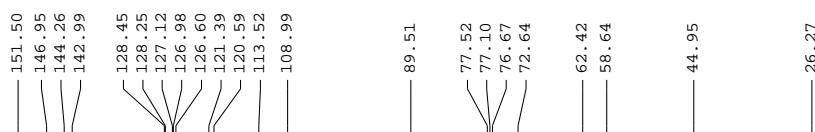
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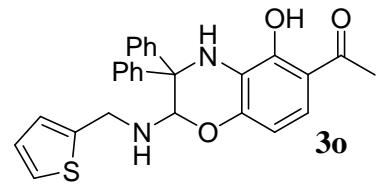
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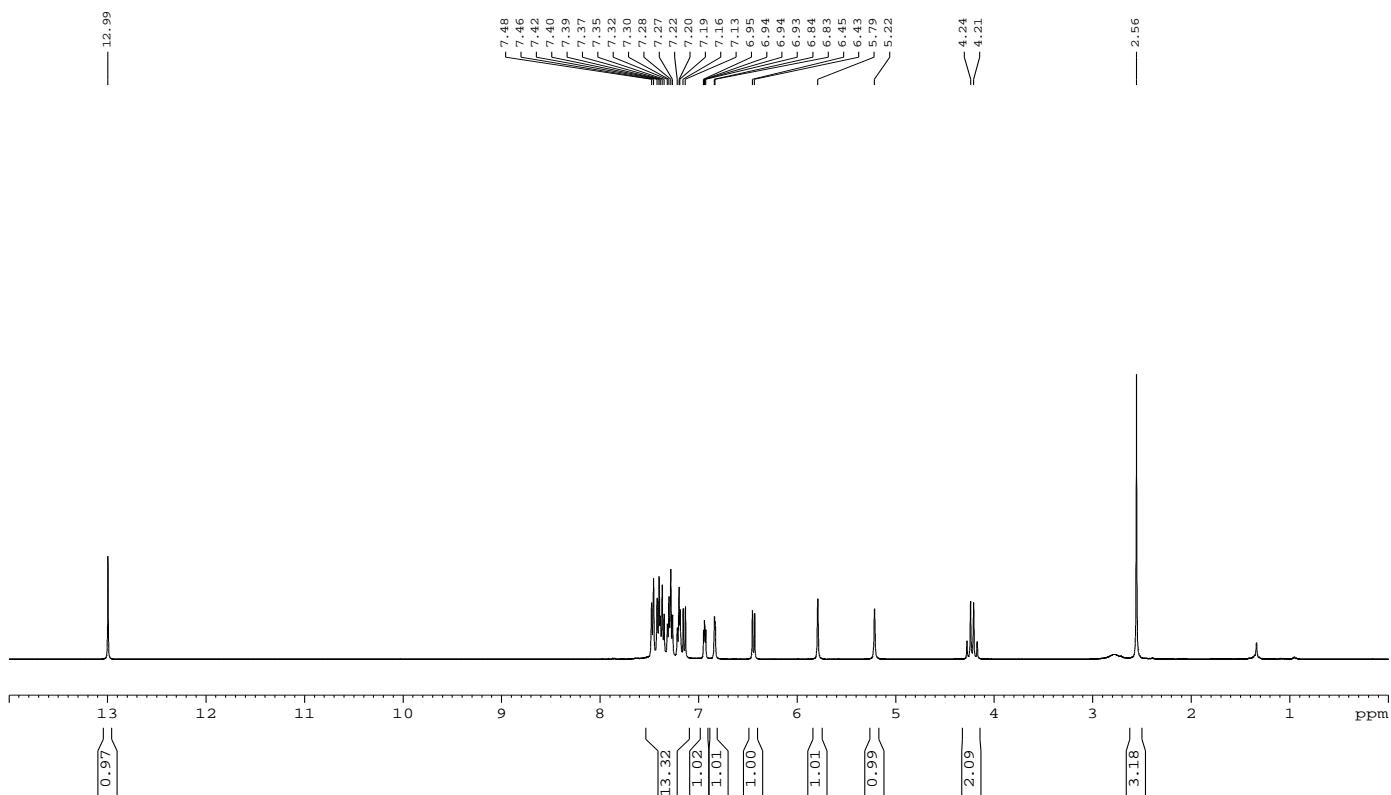
Proton-decoupled carbon NMR spectrum

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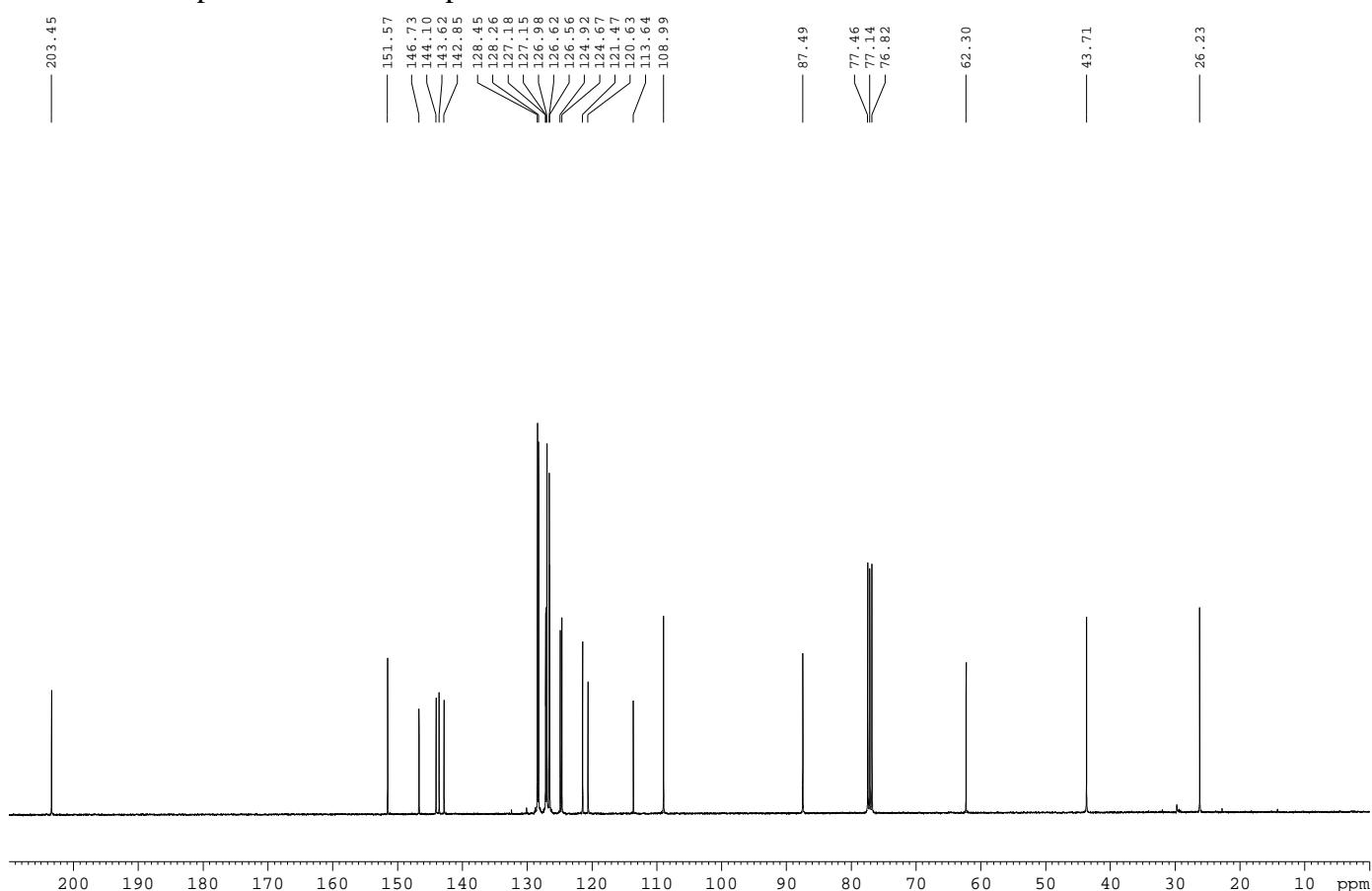


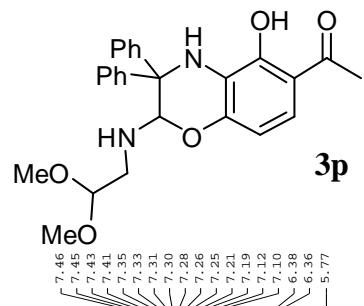


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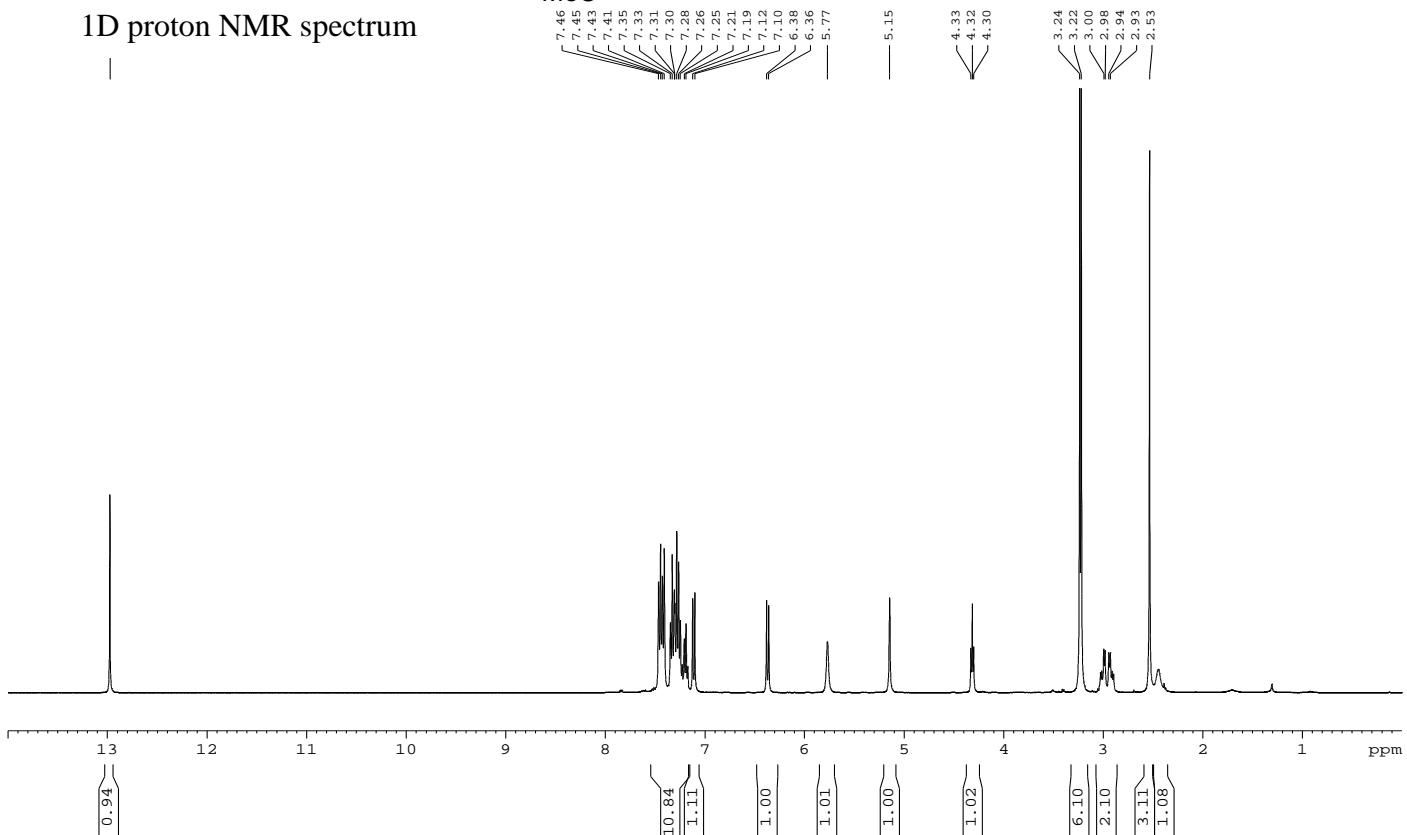


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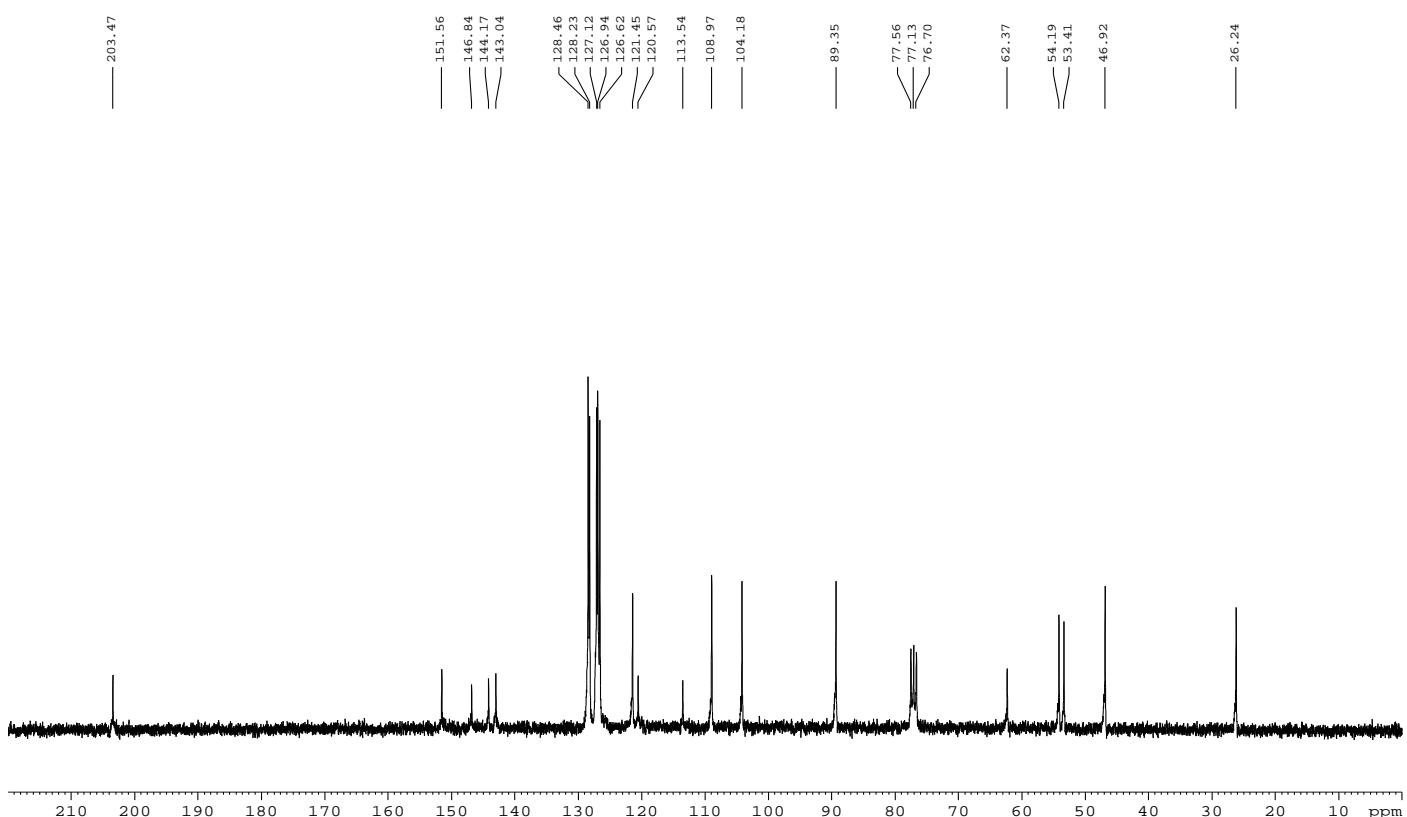


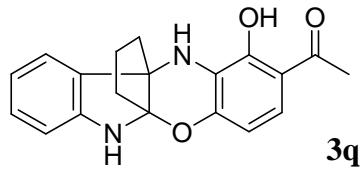


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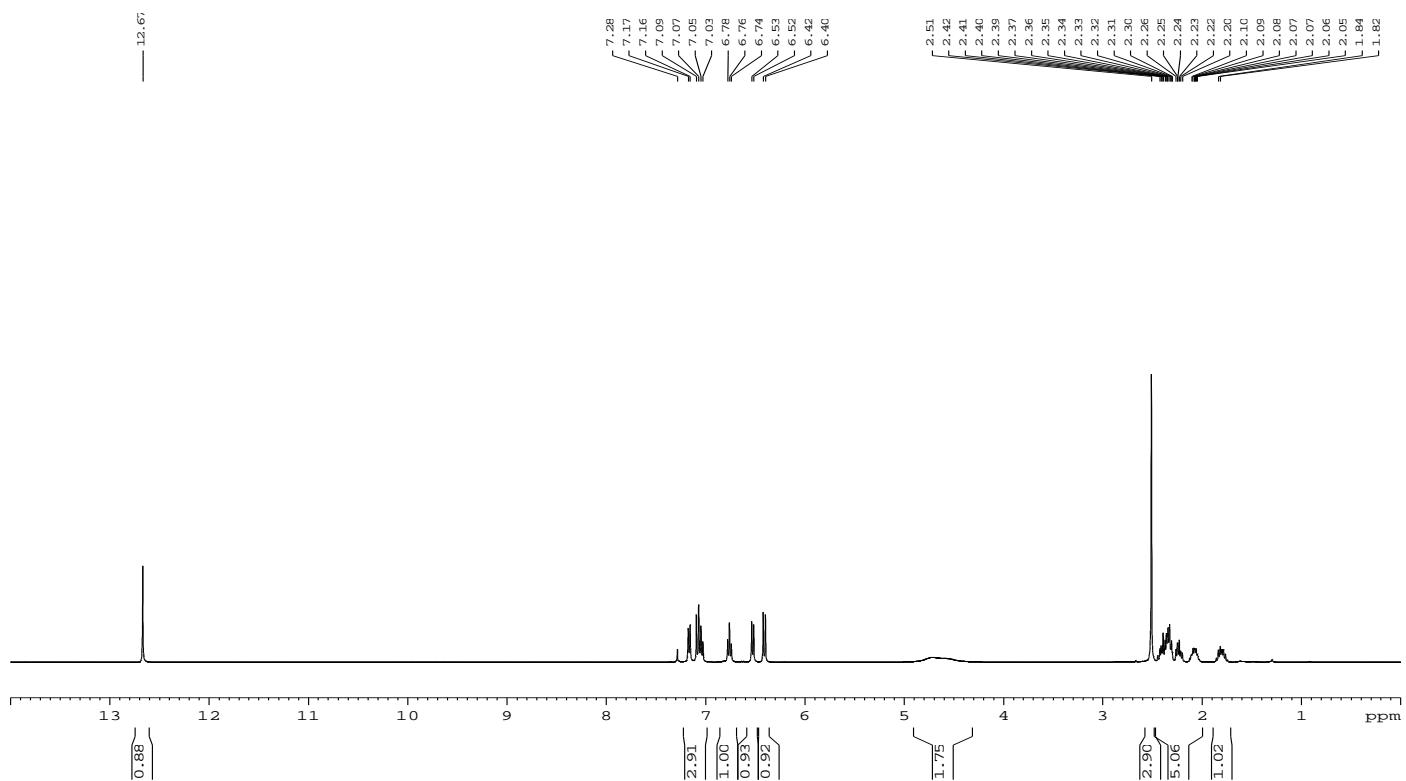


Proton-decoupled carbon NMR spectrum





1D proton NMR spectrum



Proton-decoupled carbon NMR spectrum

