

AN ARYLATIVE AZIRIDINATION PROCESS TOWARD ASPIDOSPERMA ALKALOIDS

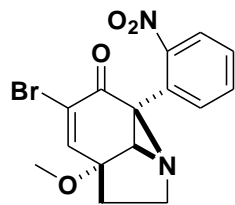
Kouassi Signo, Elsa Deruer, Siomenan Coulibali, and Sylvain Canesi*

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Supporting Information

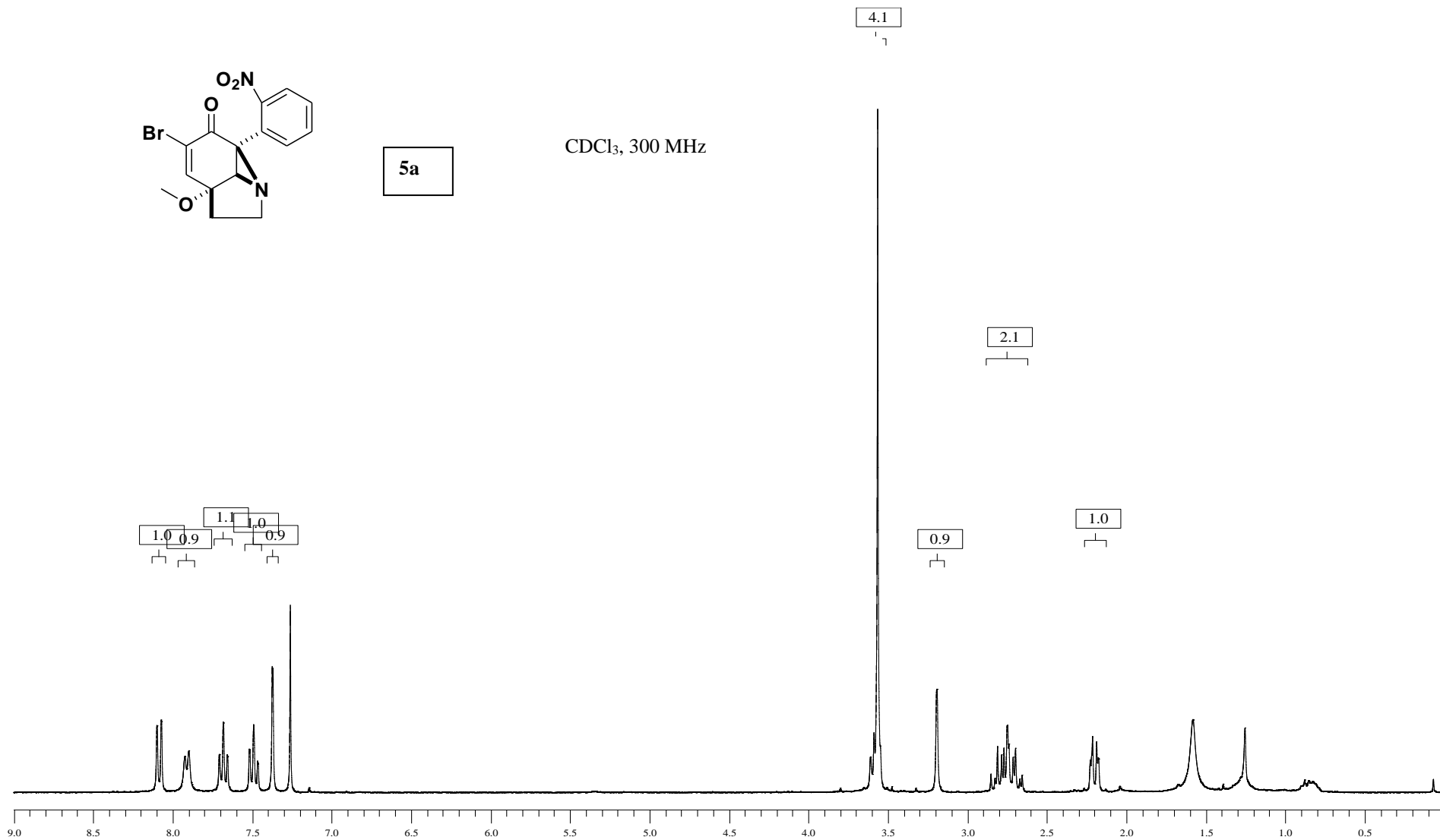
Copies of ¹H and ¹³C NMR spectra for all compounds

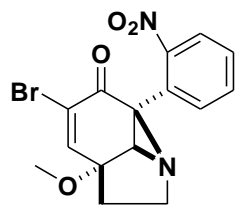
SI2-SI21



5a

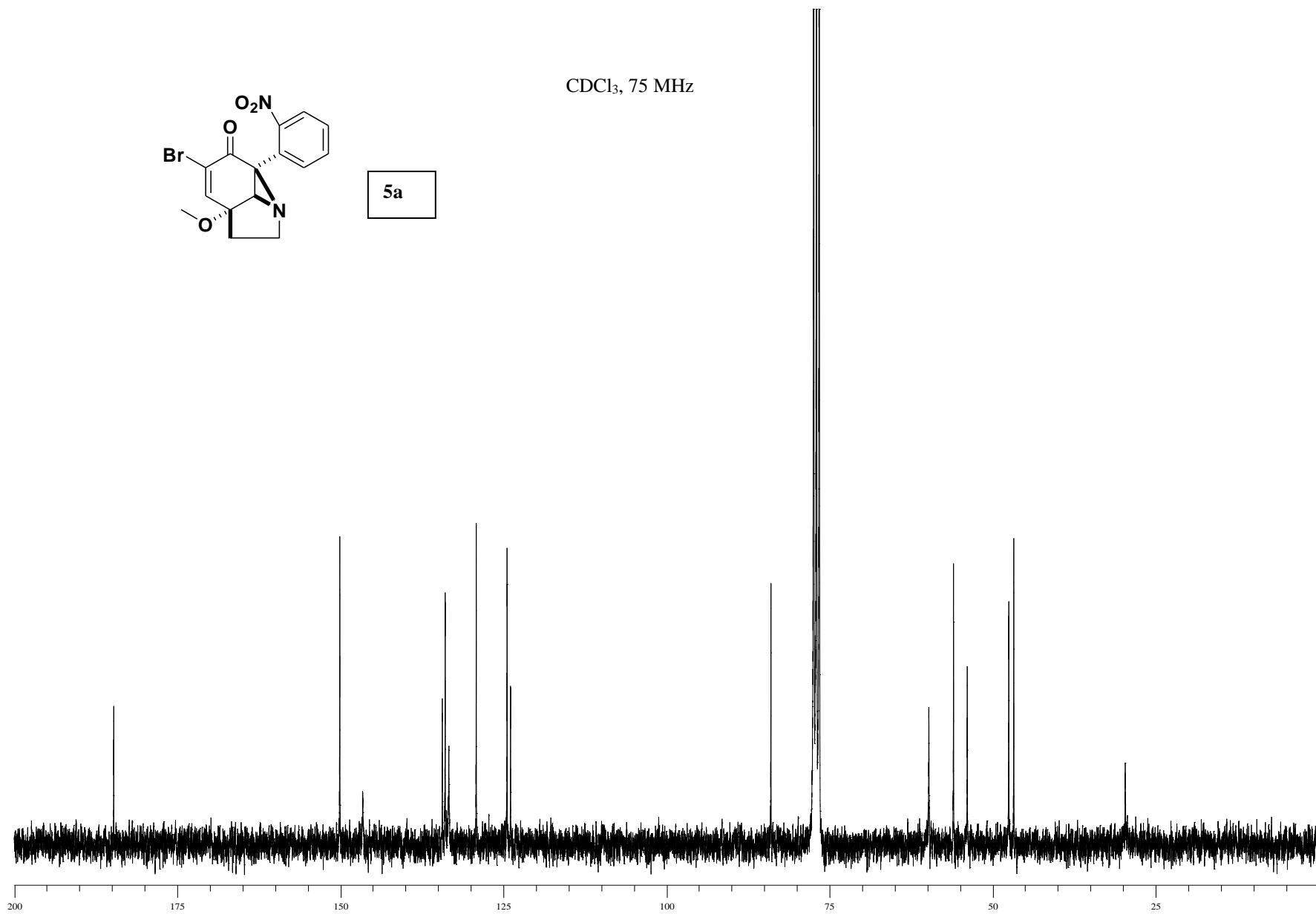
CDCl₃, 300 MHz

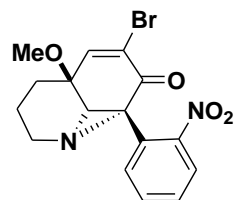




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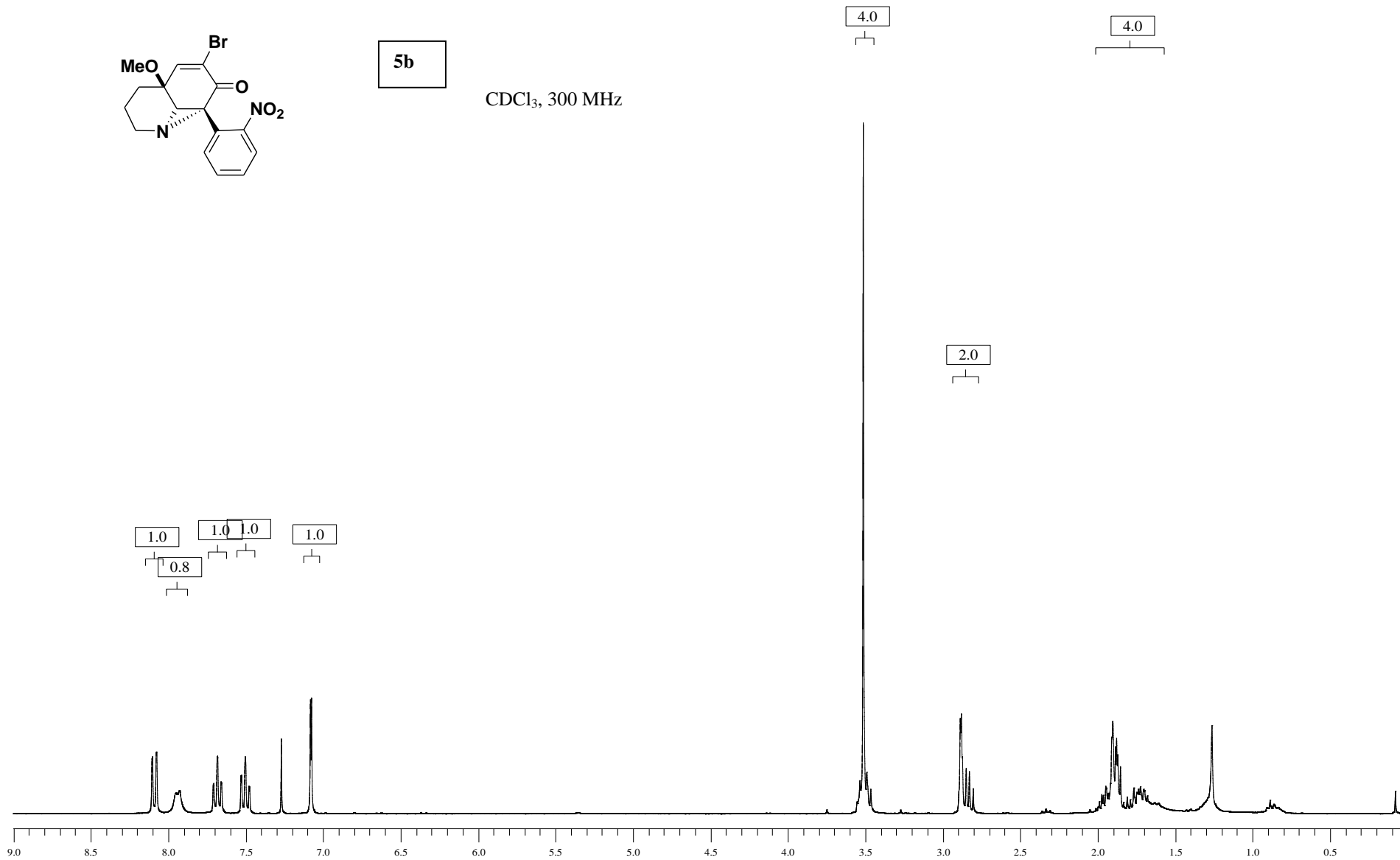
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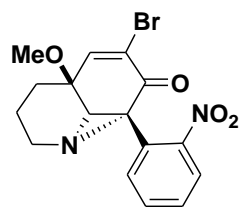




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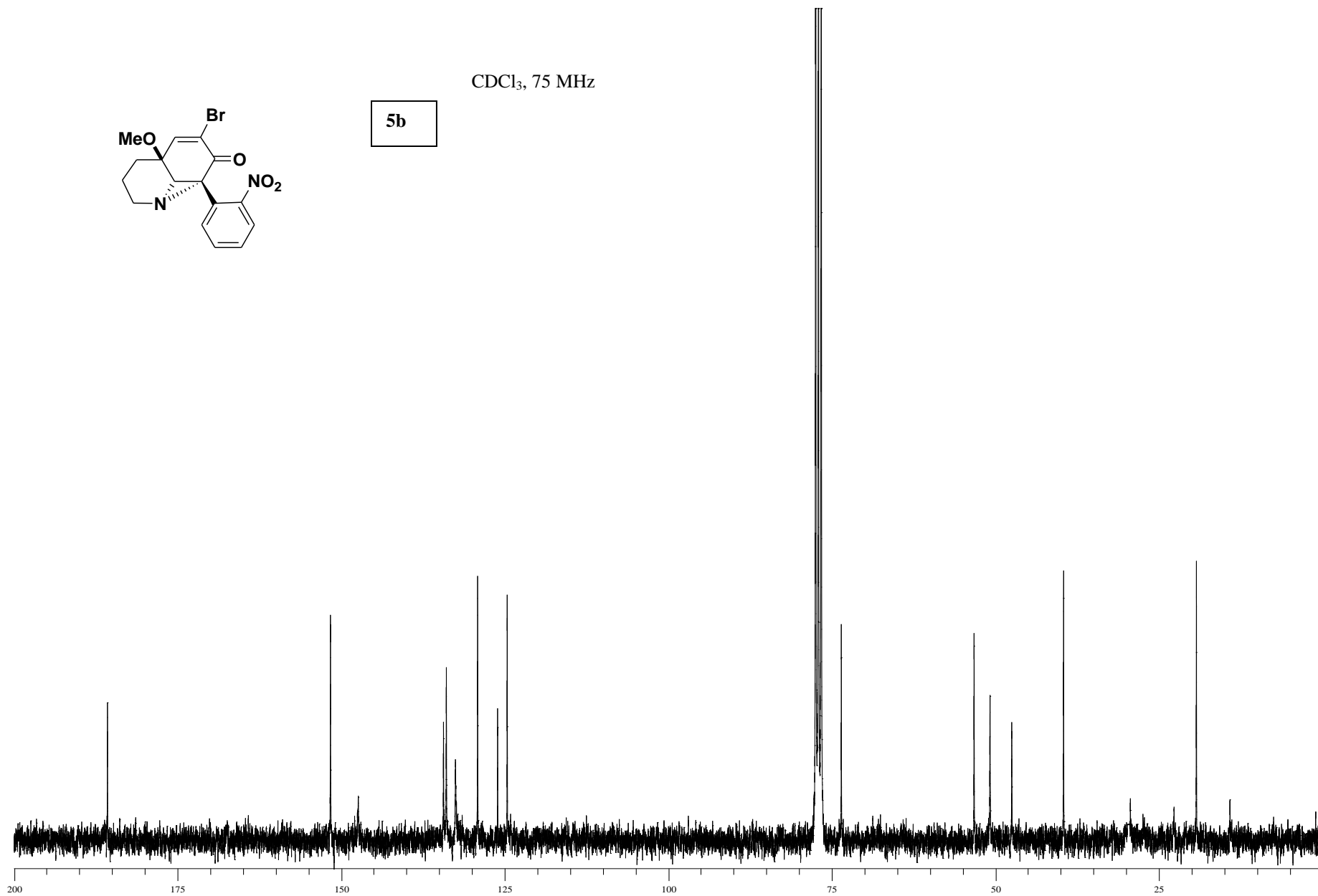
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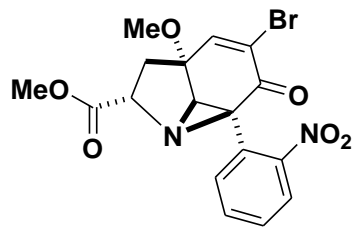




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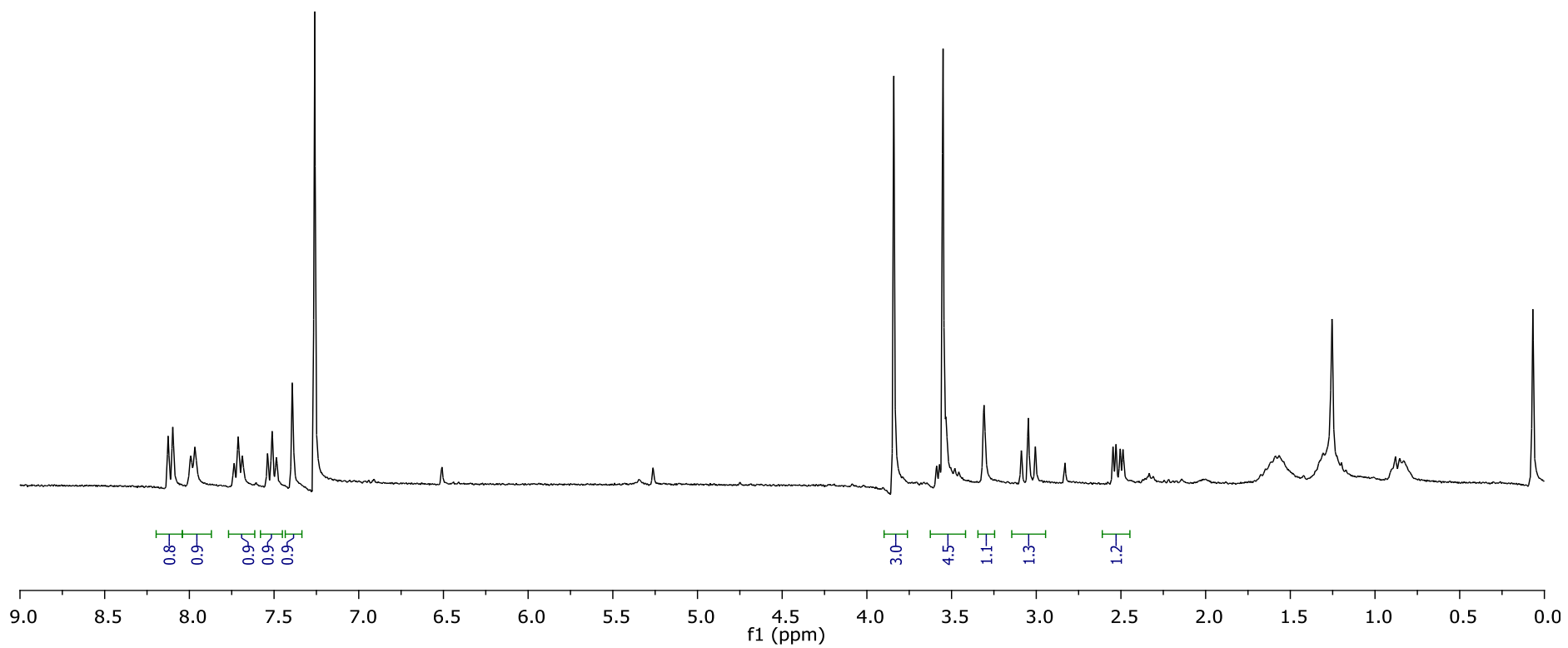
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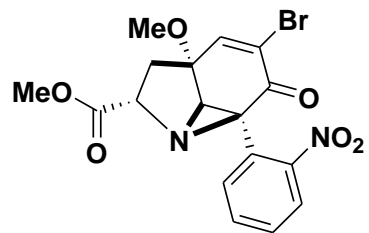




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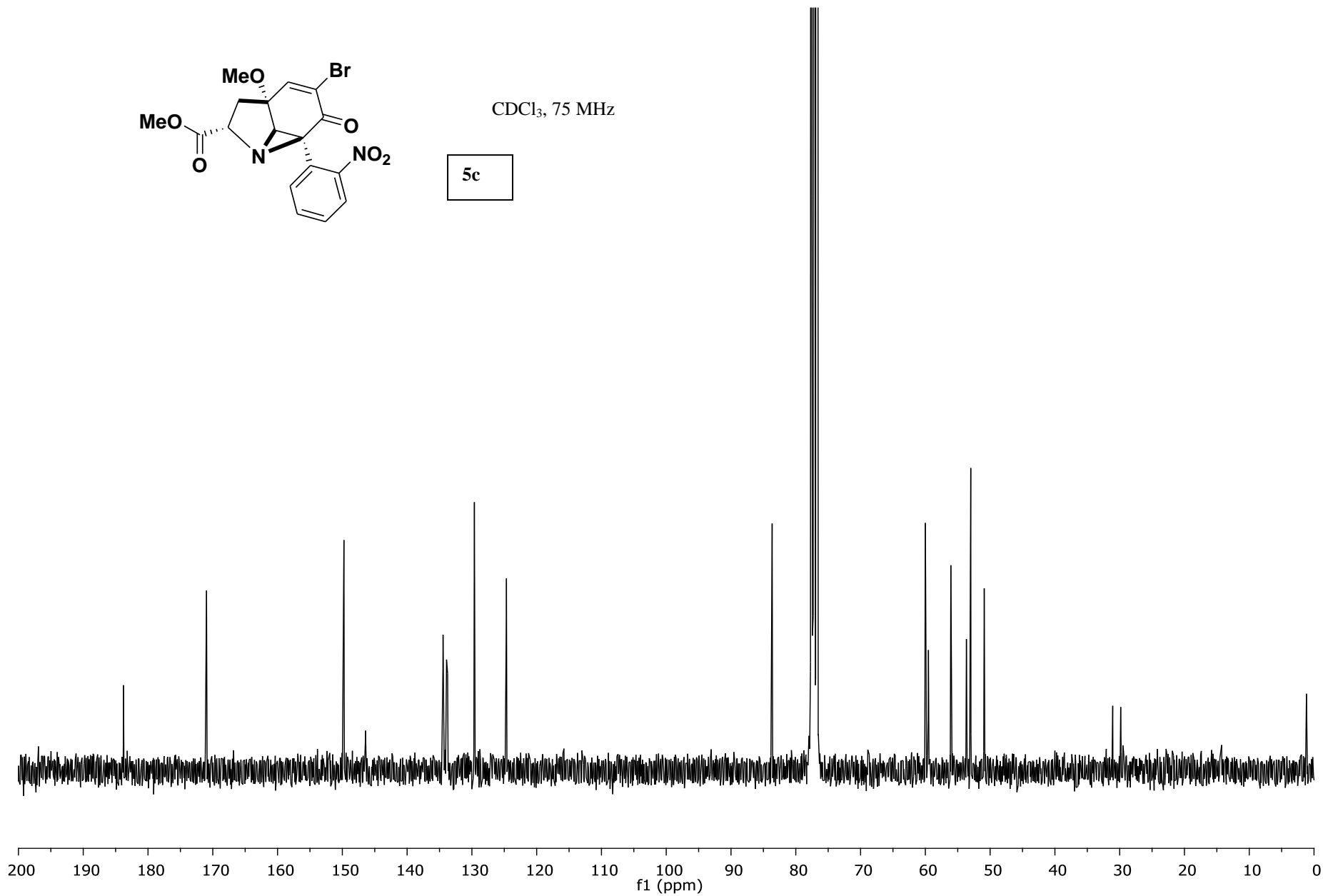
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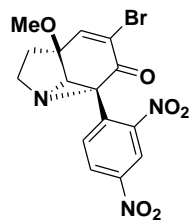


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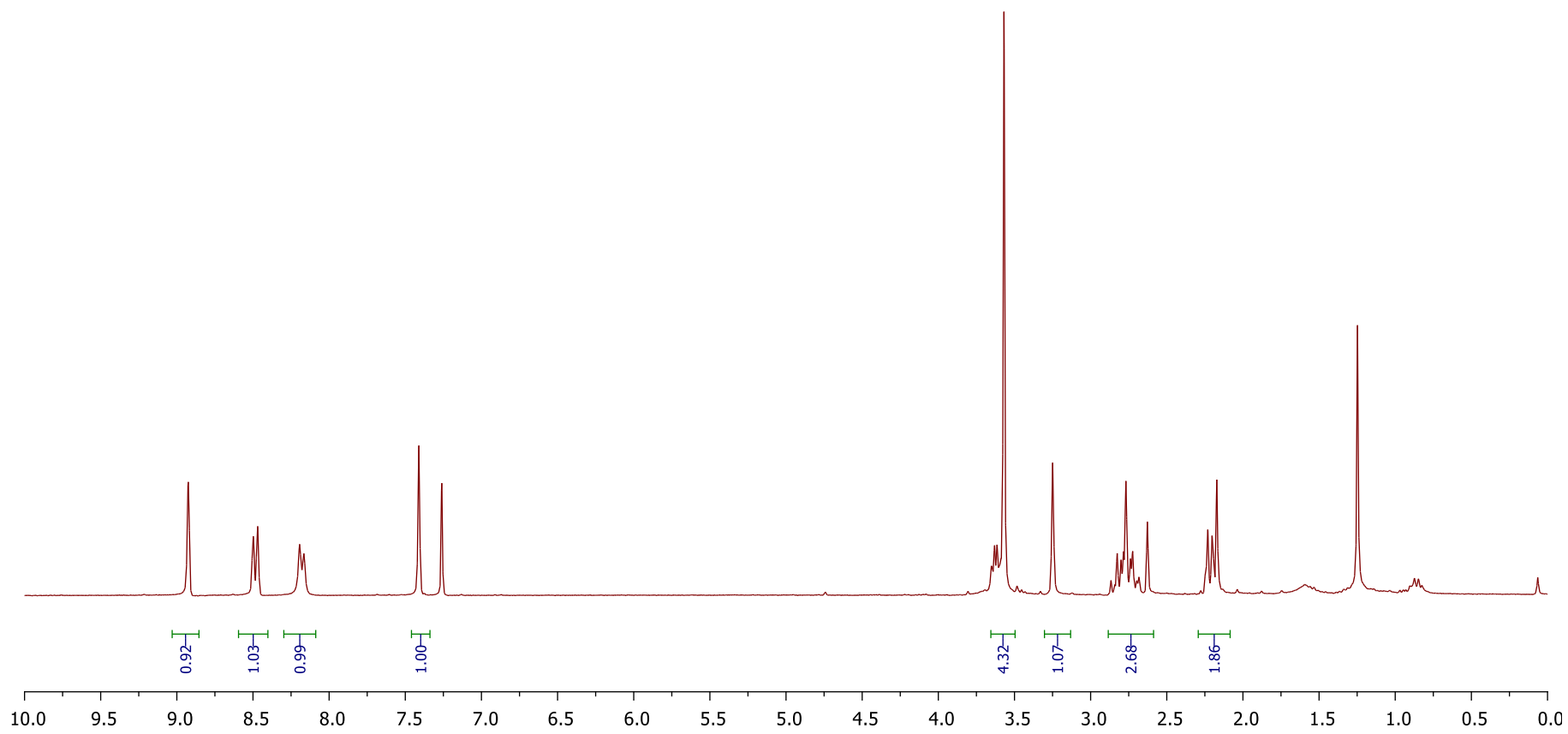
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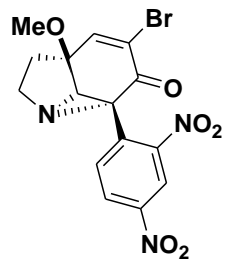
CDCl₃, 300 MHz



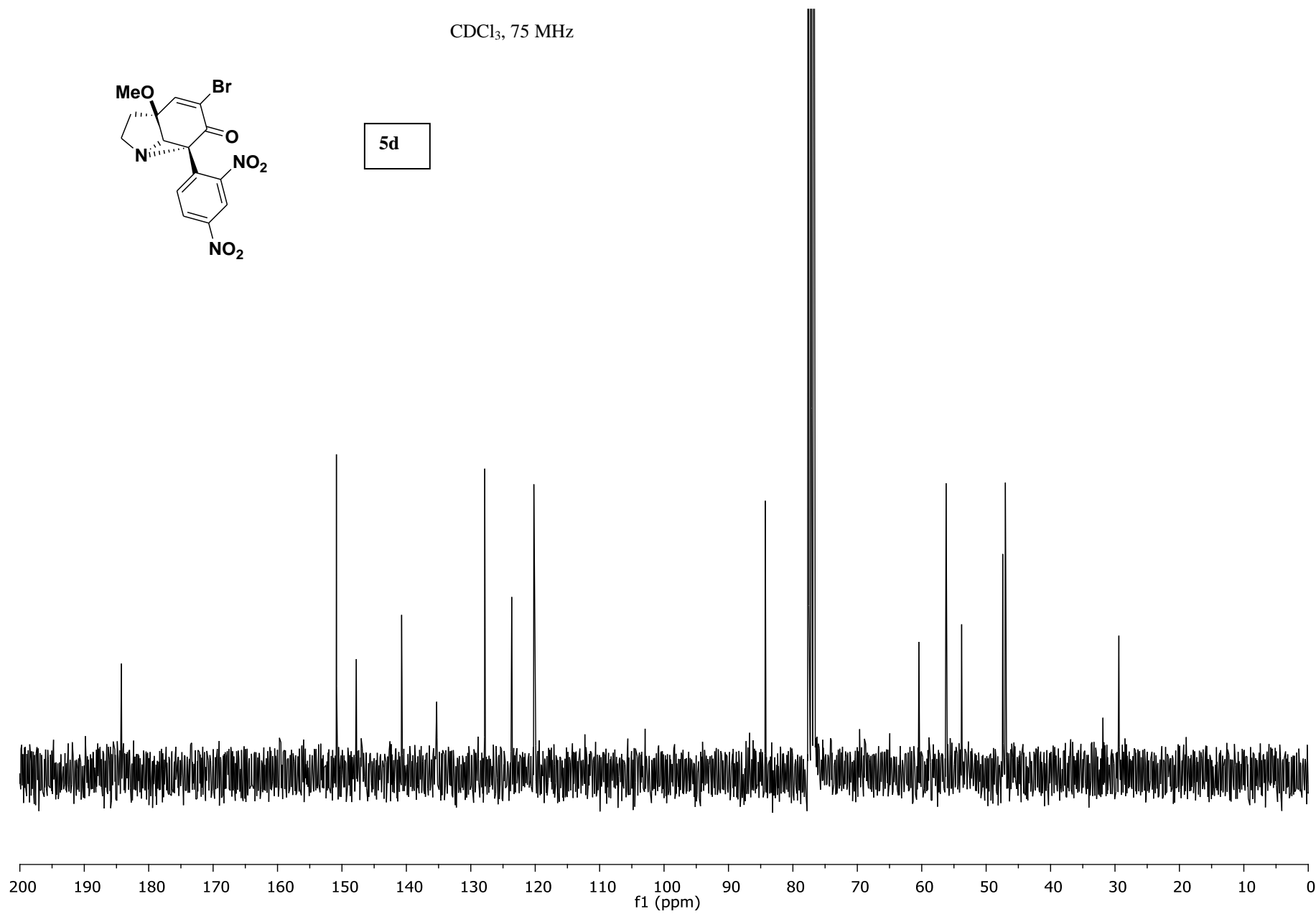
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CDCl₃, 75 MHz

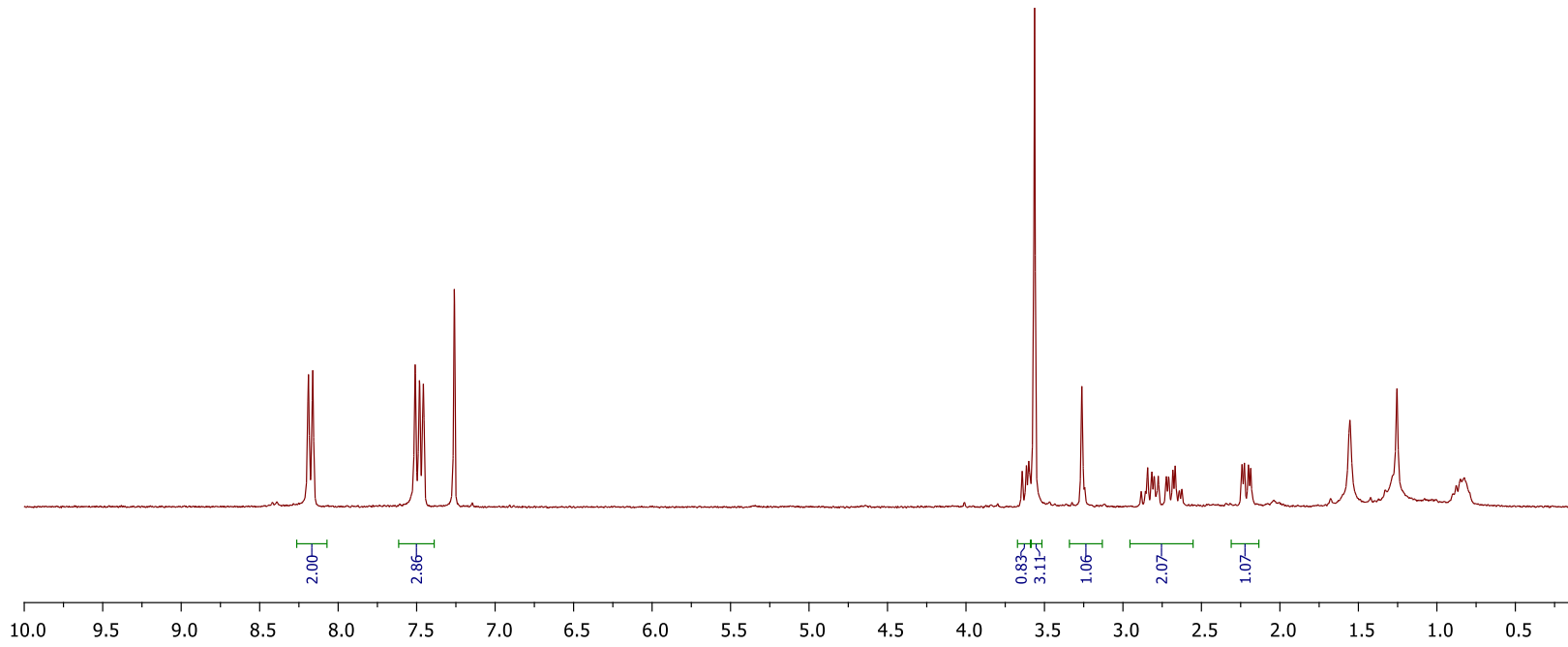
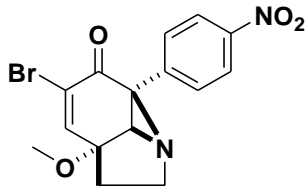


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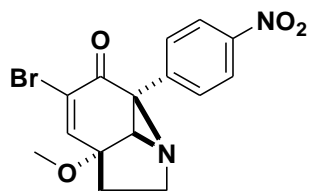


5e

CDCl₃, 300 MHz



CDCl₃, 75 MHz



5e

