

Supplementary Materials

Anti-mycobacterial *N*-(2-Arylethyl)quinolin-3-amines Inspired by Marine Sponge-Derived Alkaloid

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and Naoyuki Kotoku ^{1,2,*}

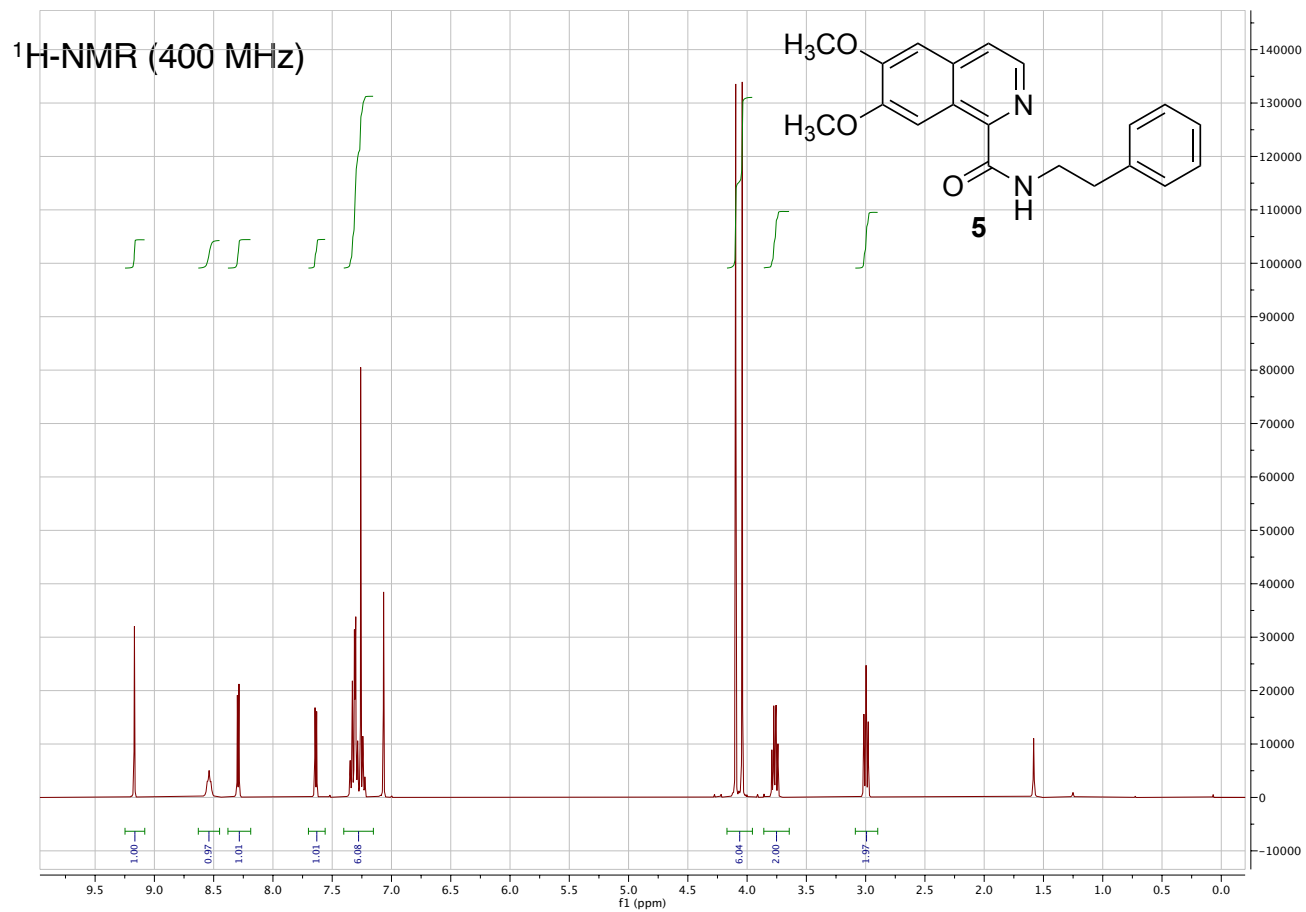
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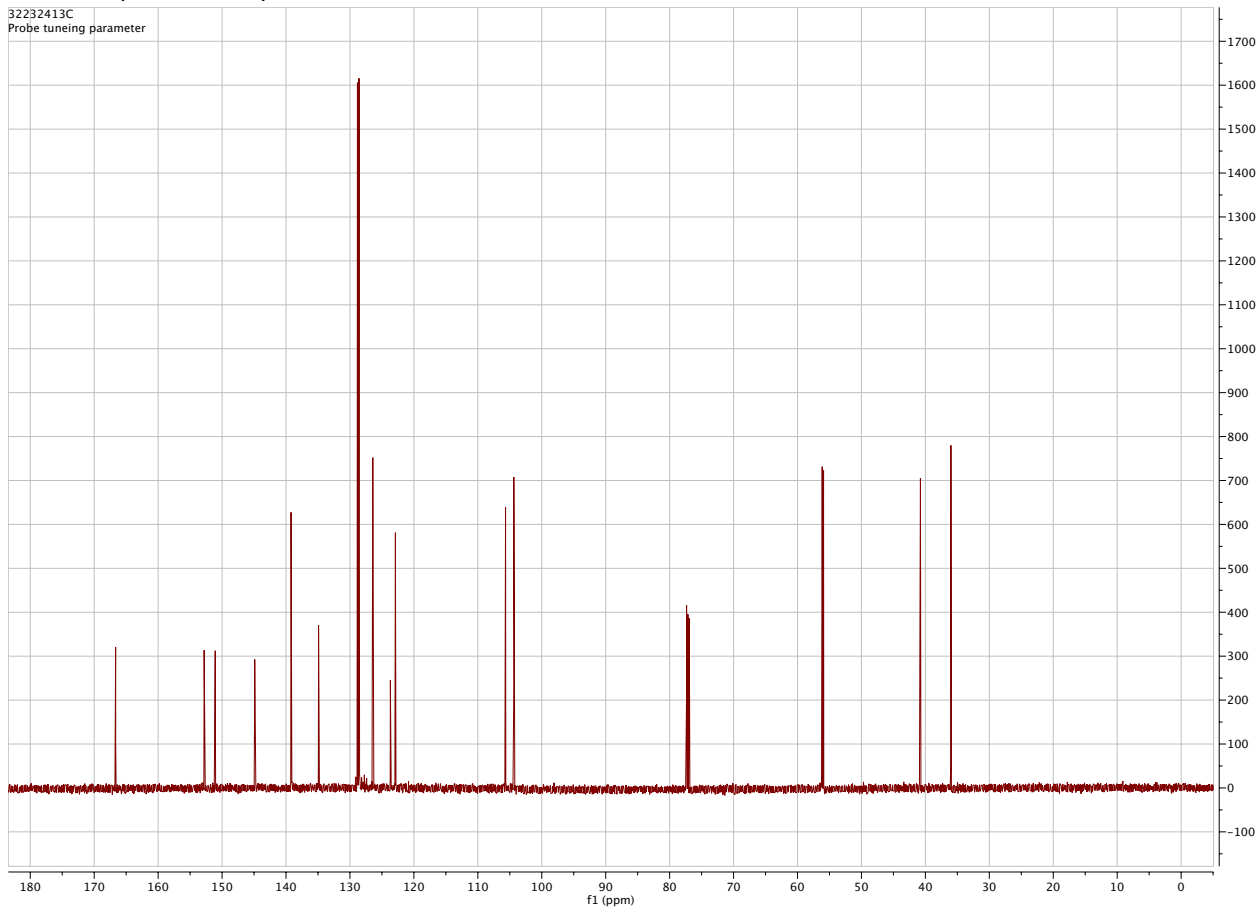
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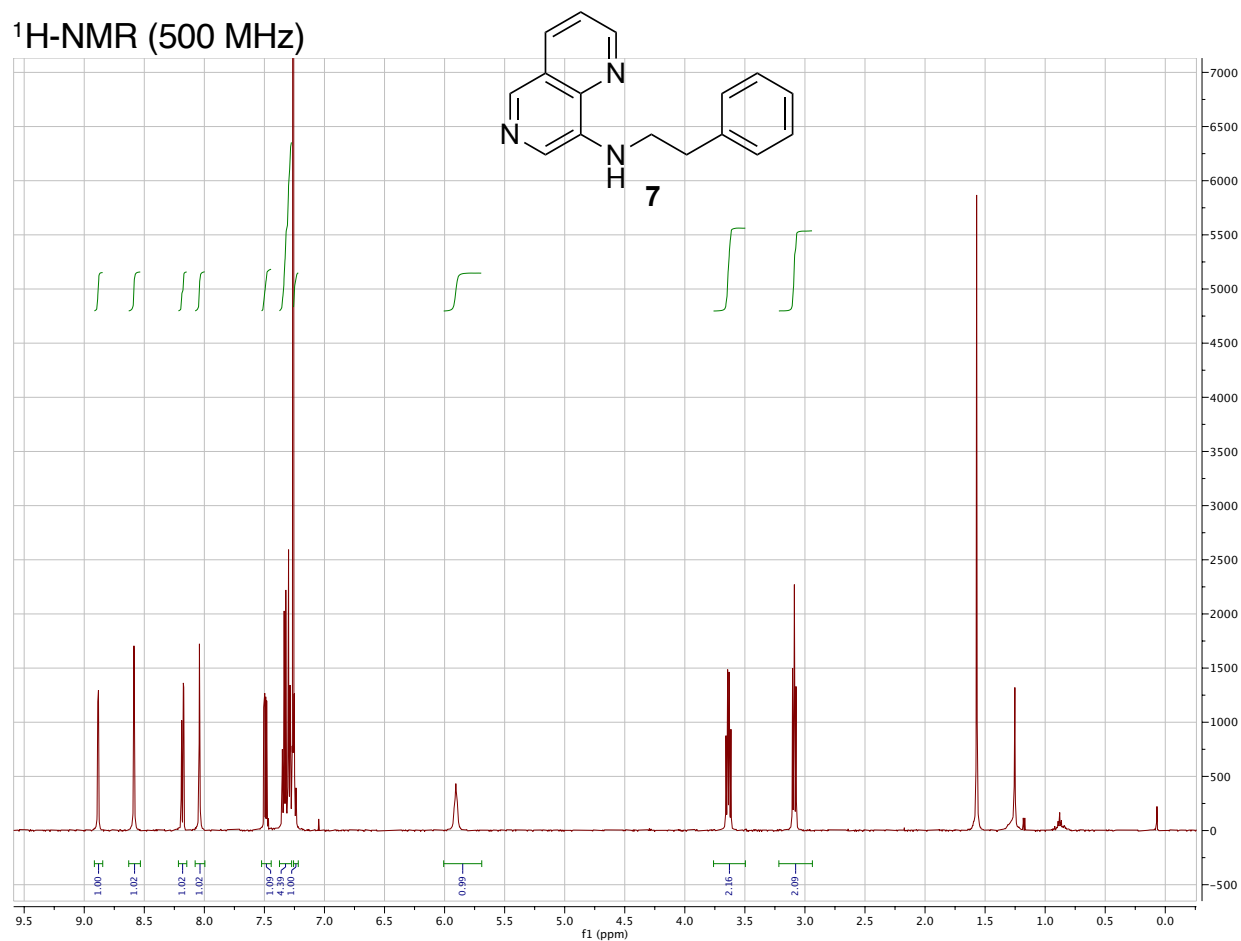
¹H- and ¹³C-NMR spectra for new compounds: pages S2-S21.



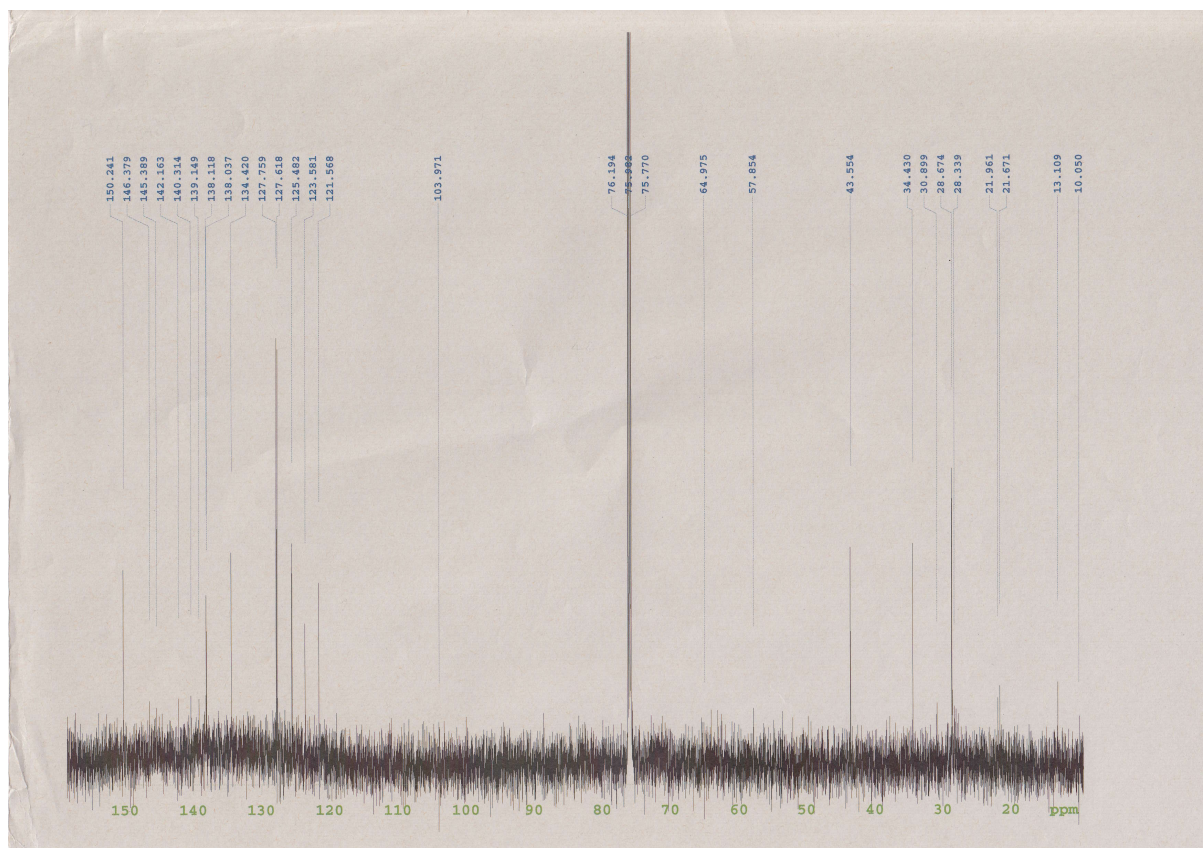
¹³C-NMR (150 MHz)



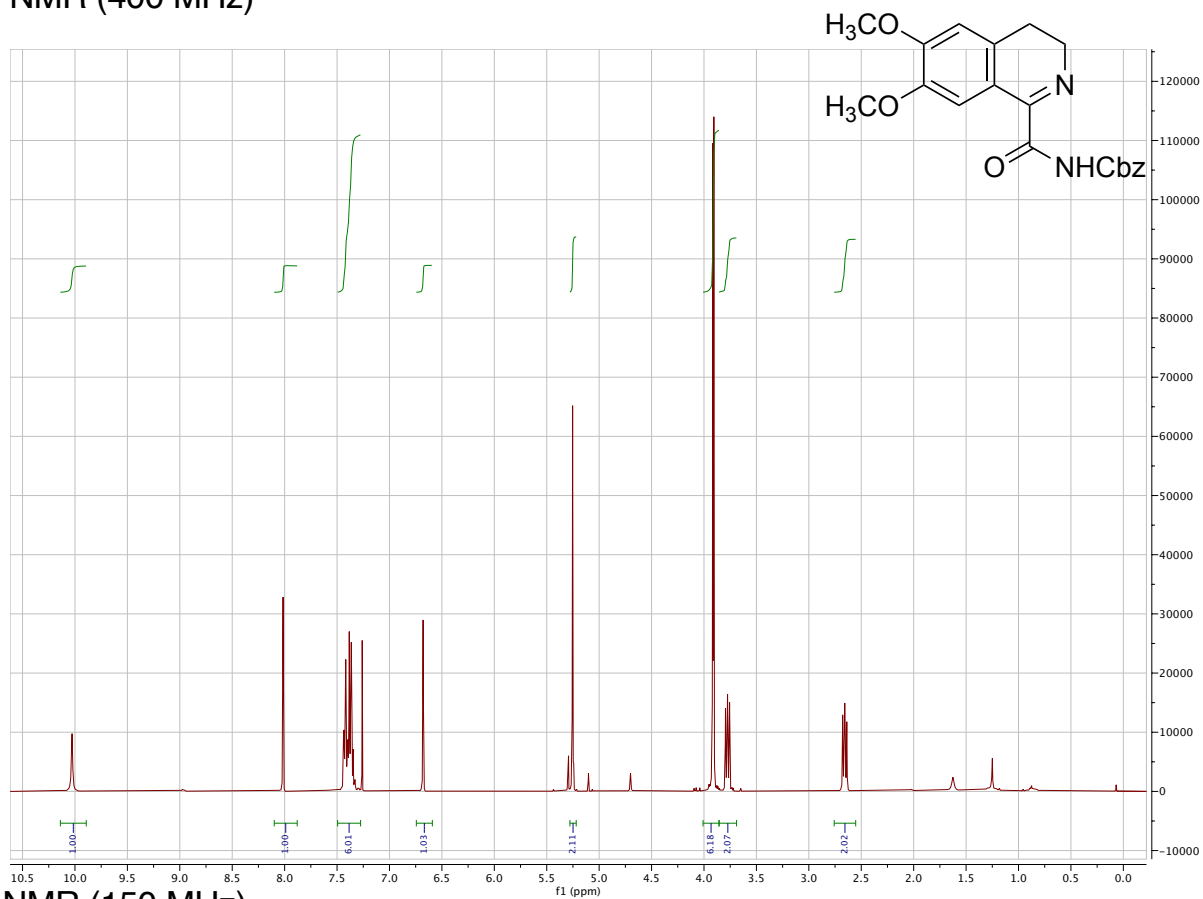
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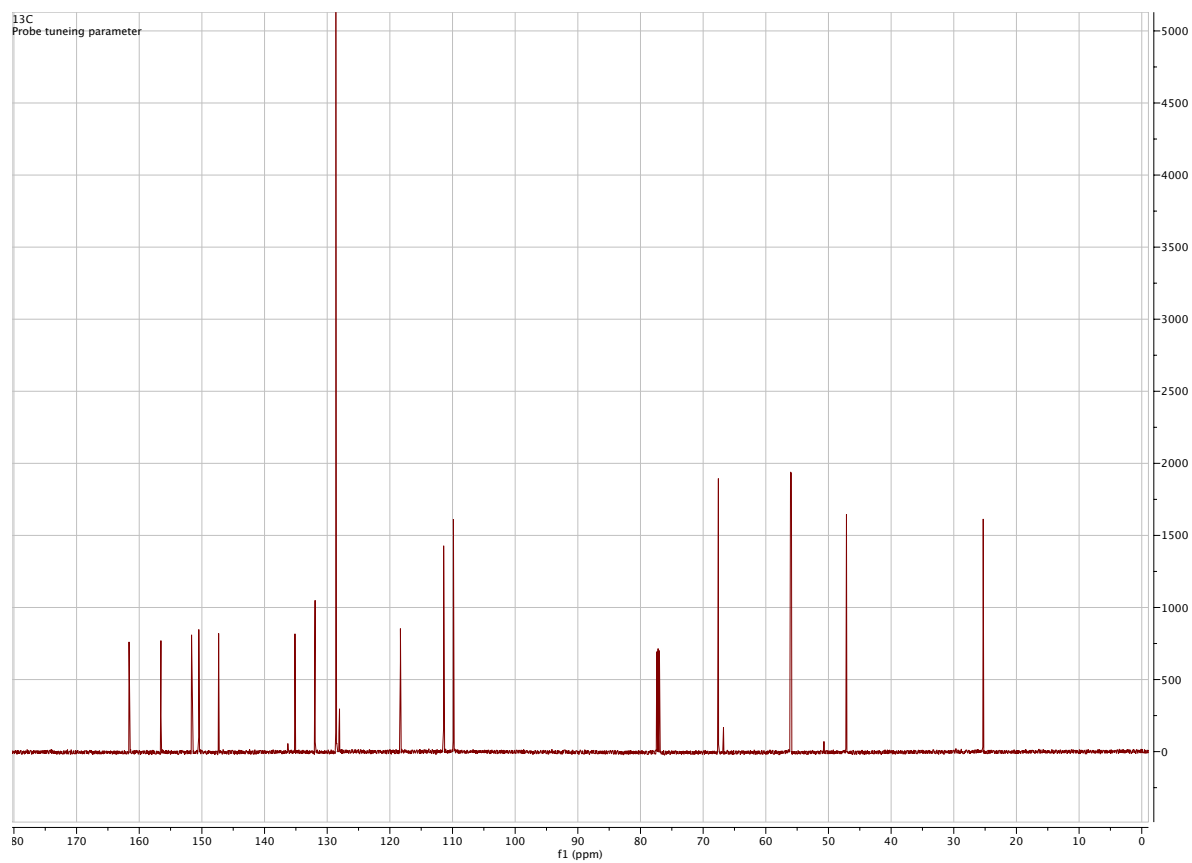
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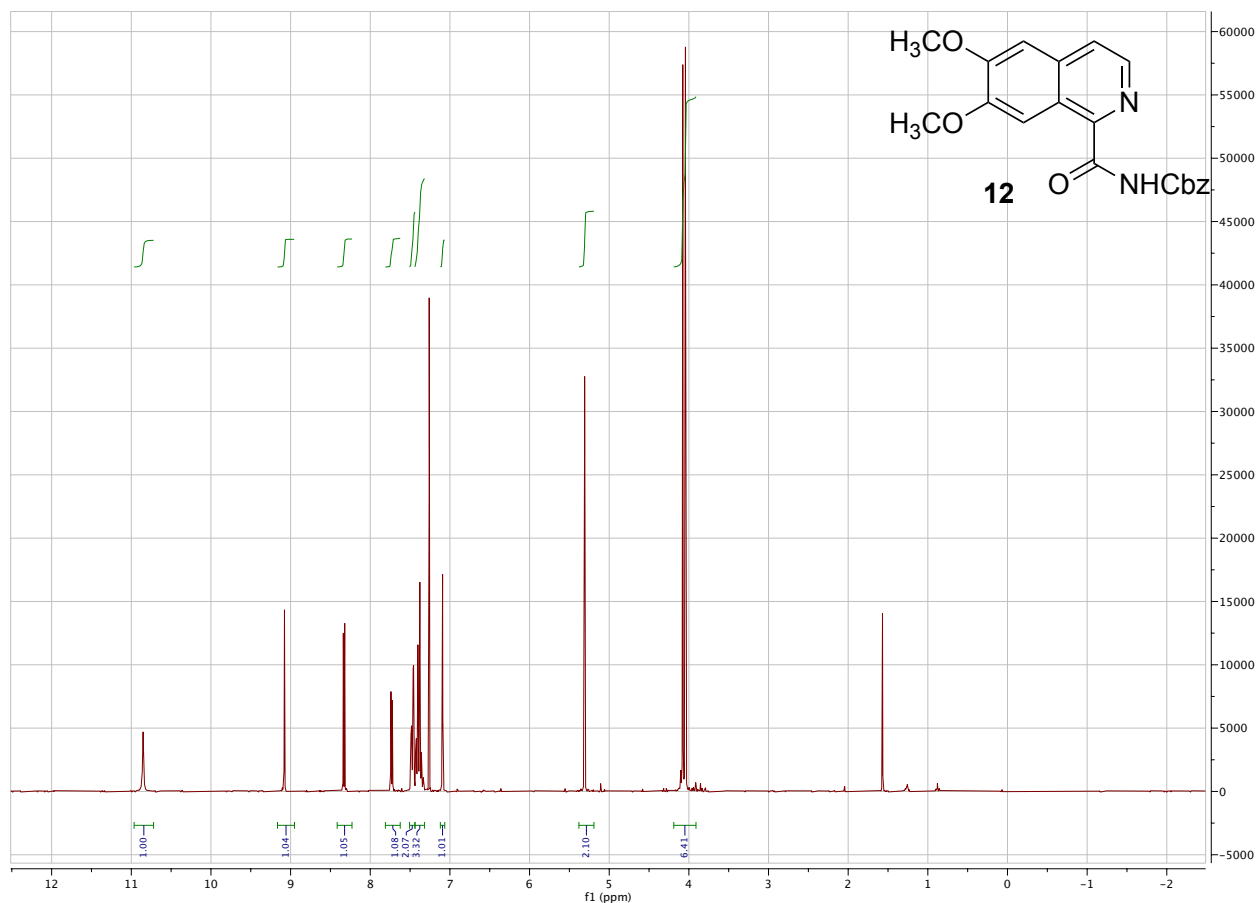
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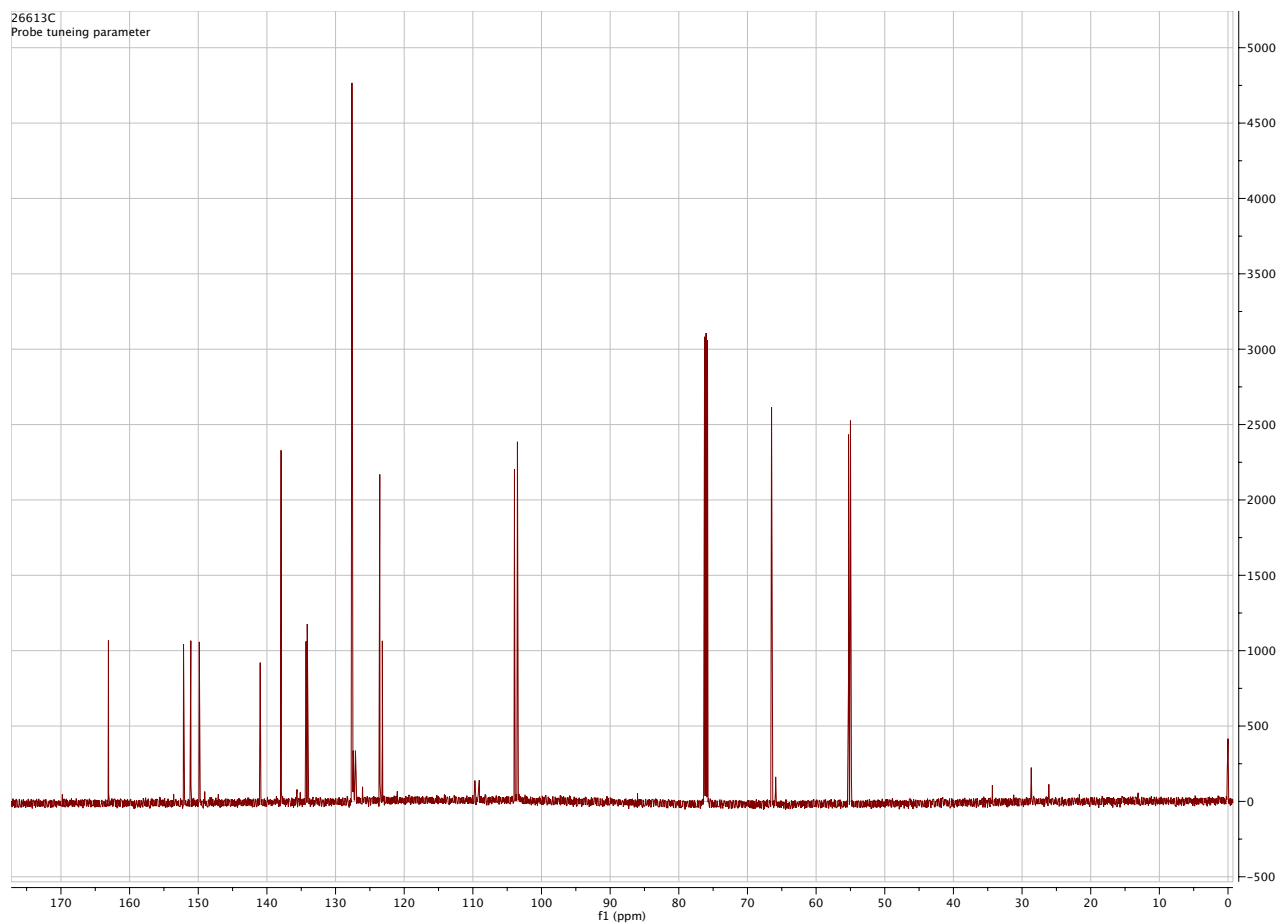
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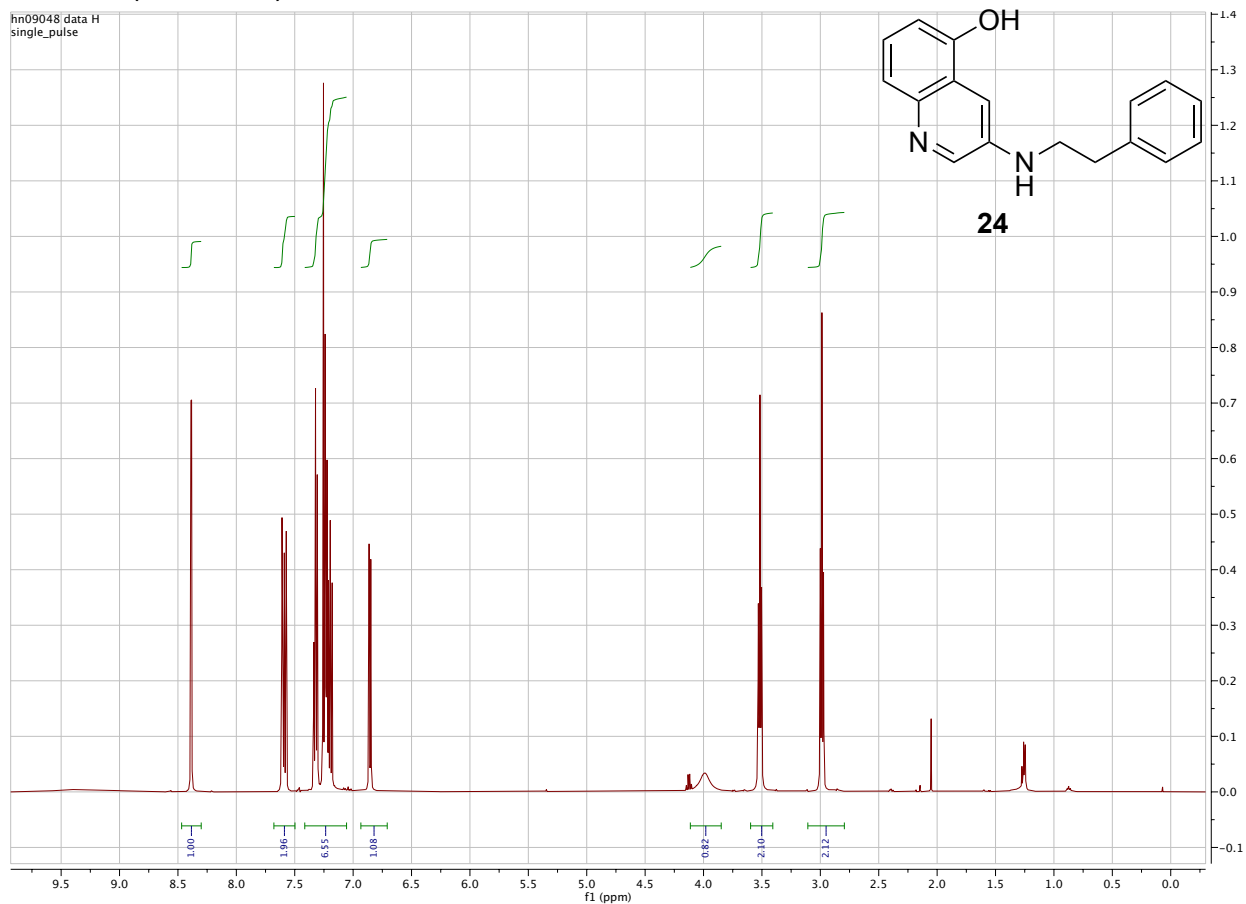
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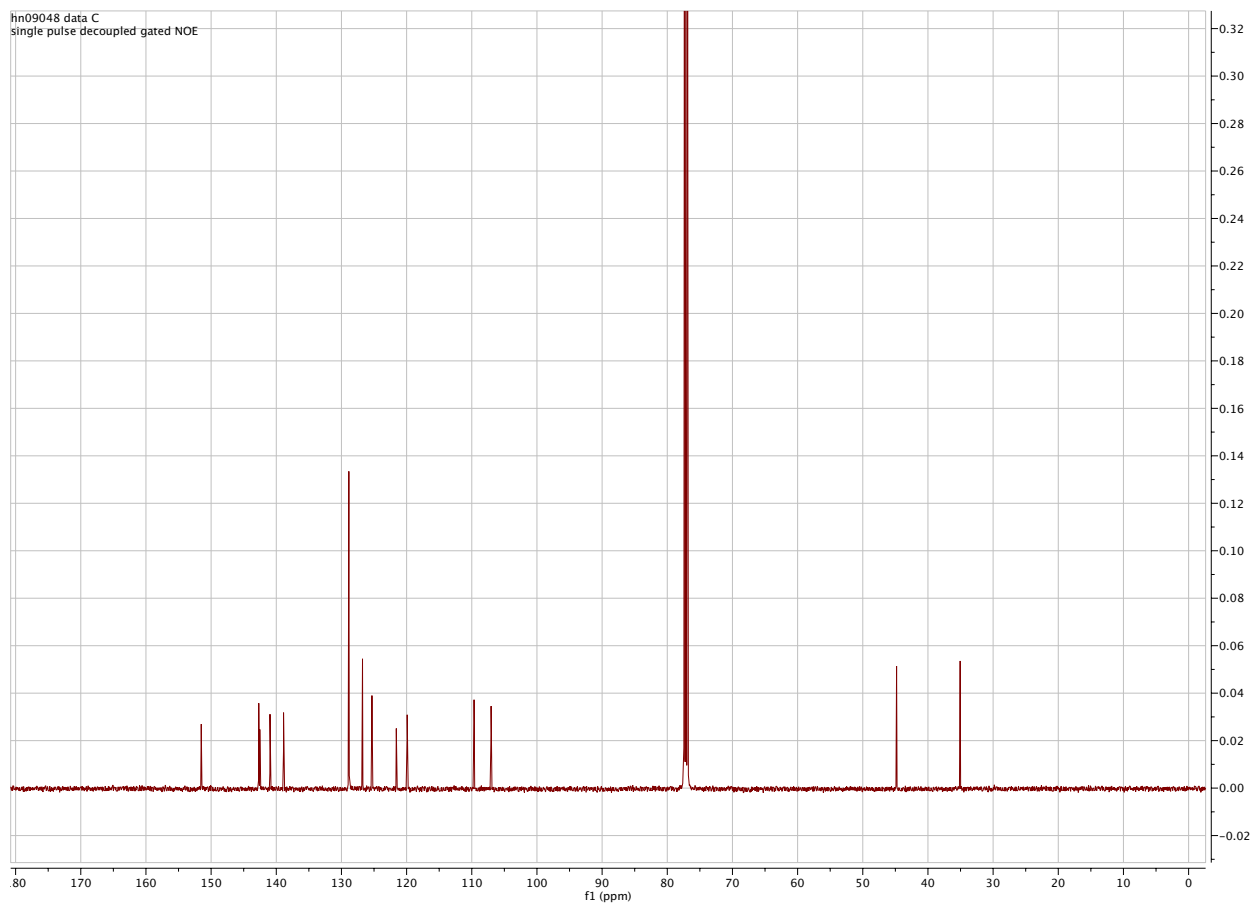
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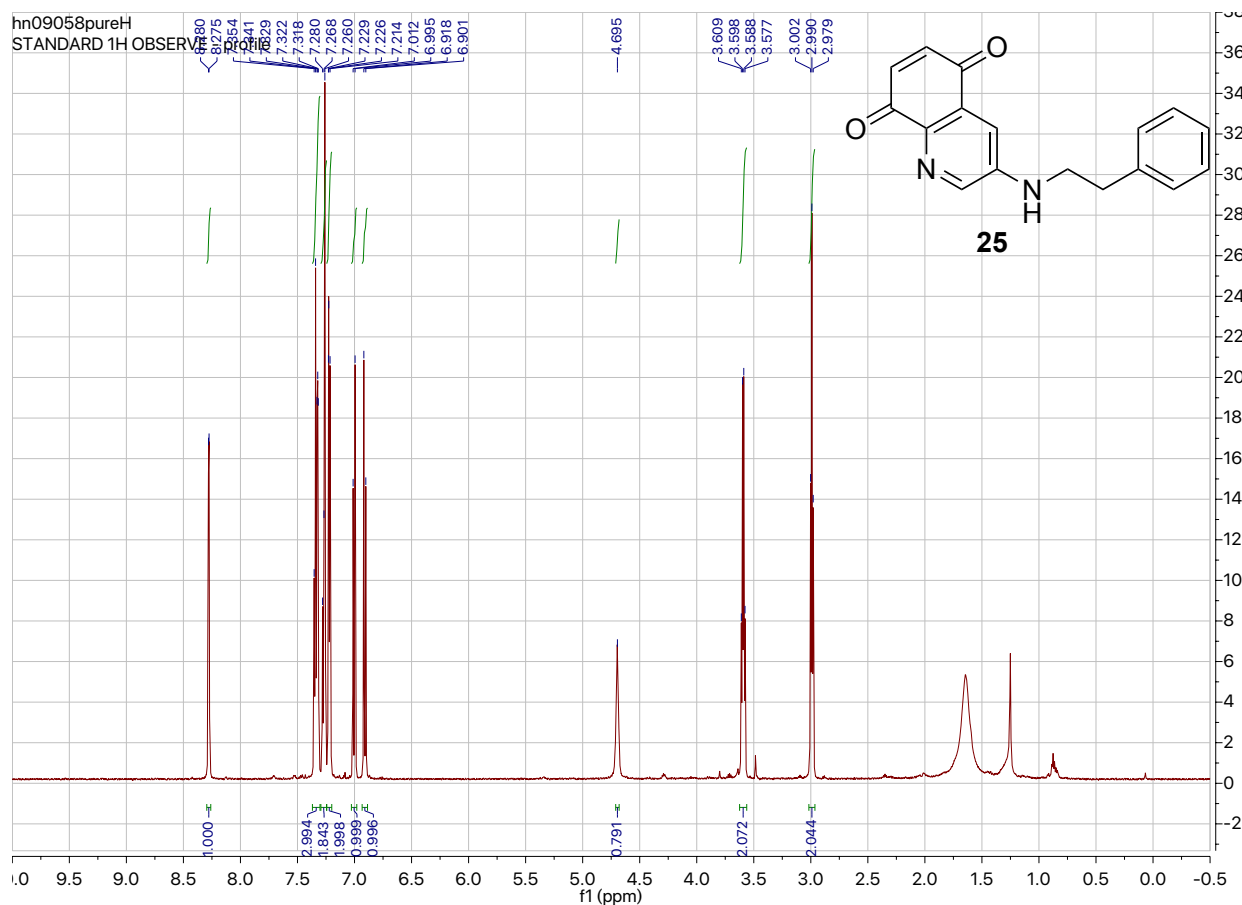
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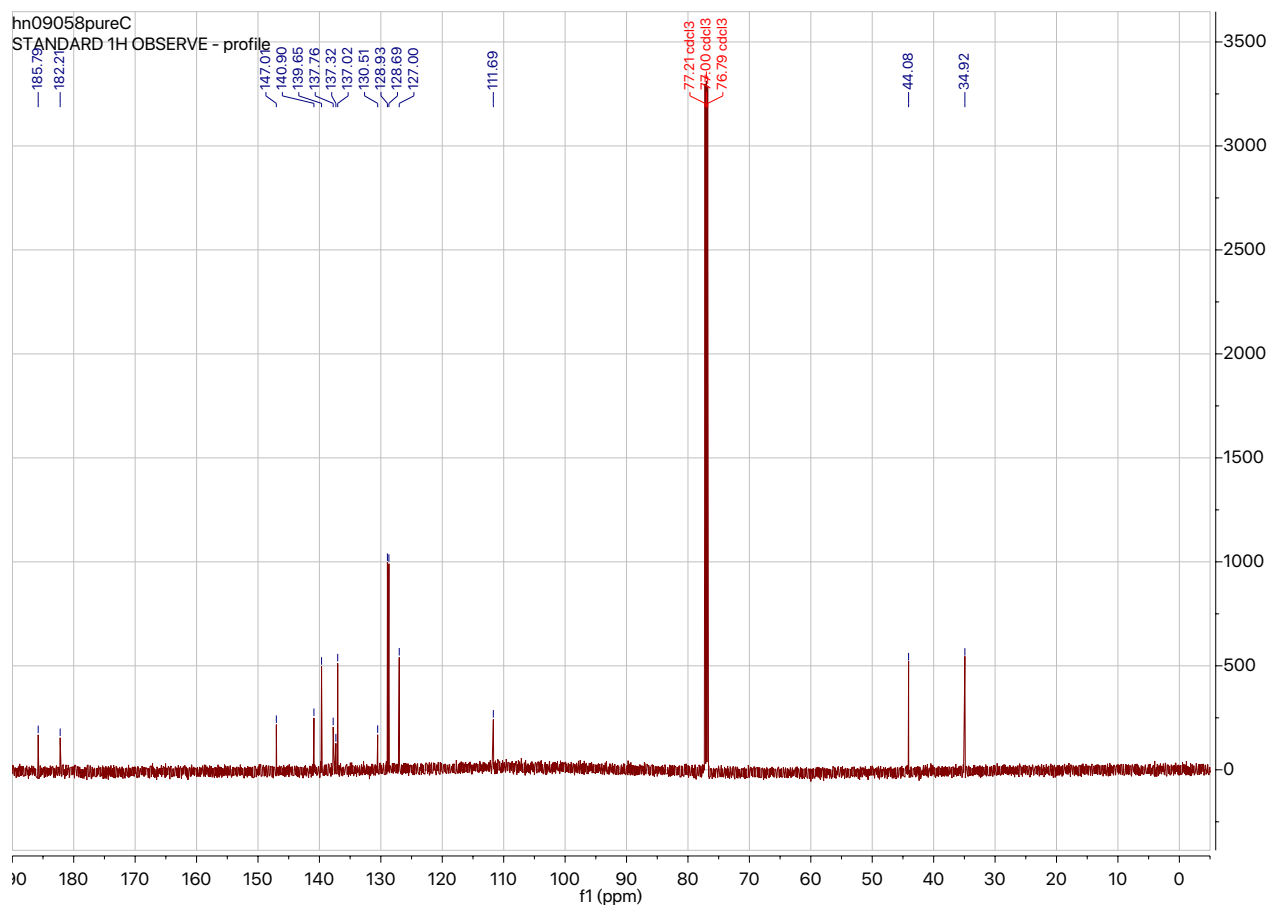
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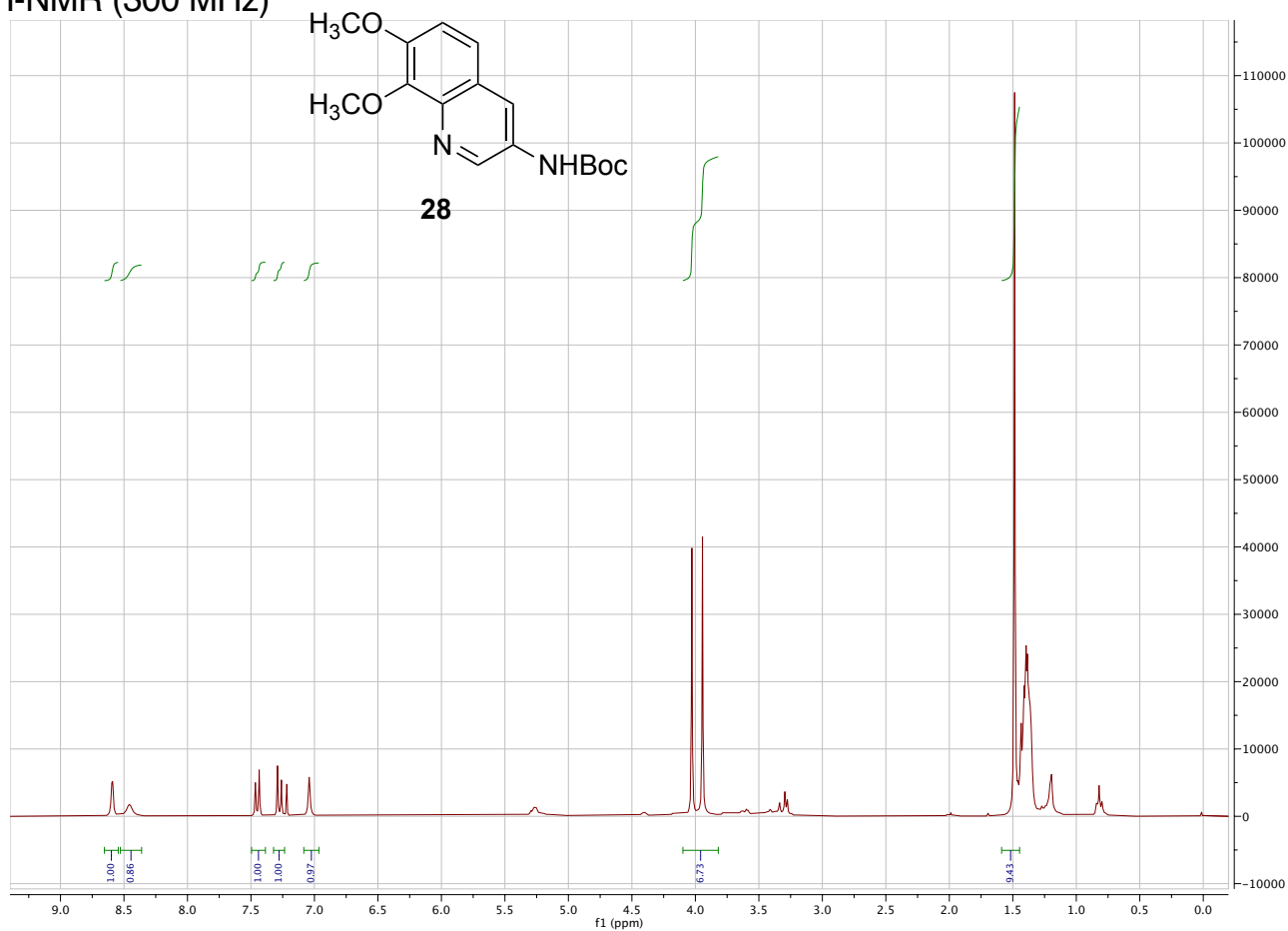
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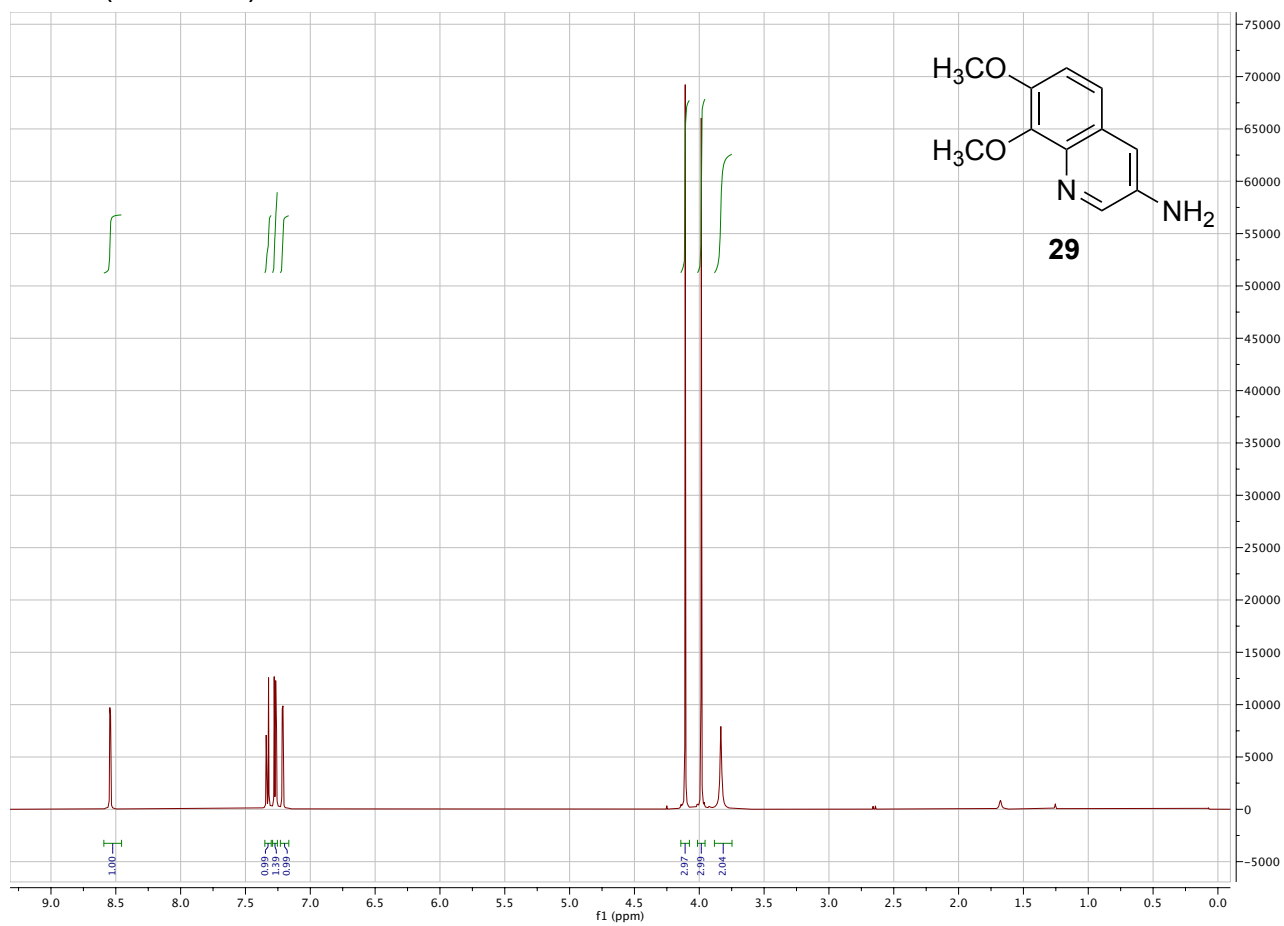
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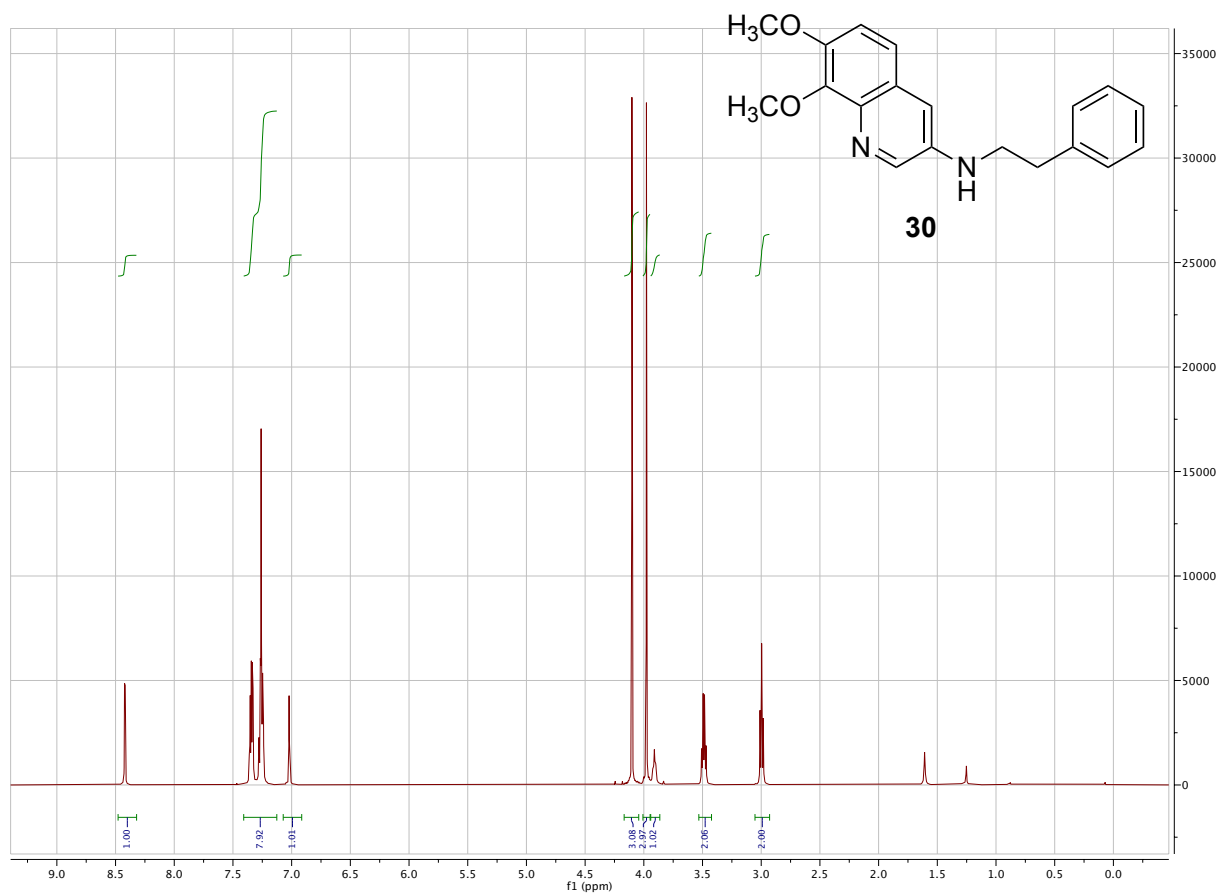
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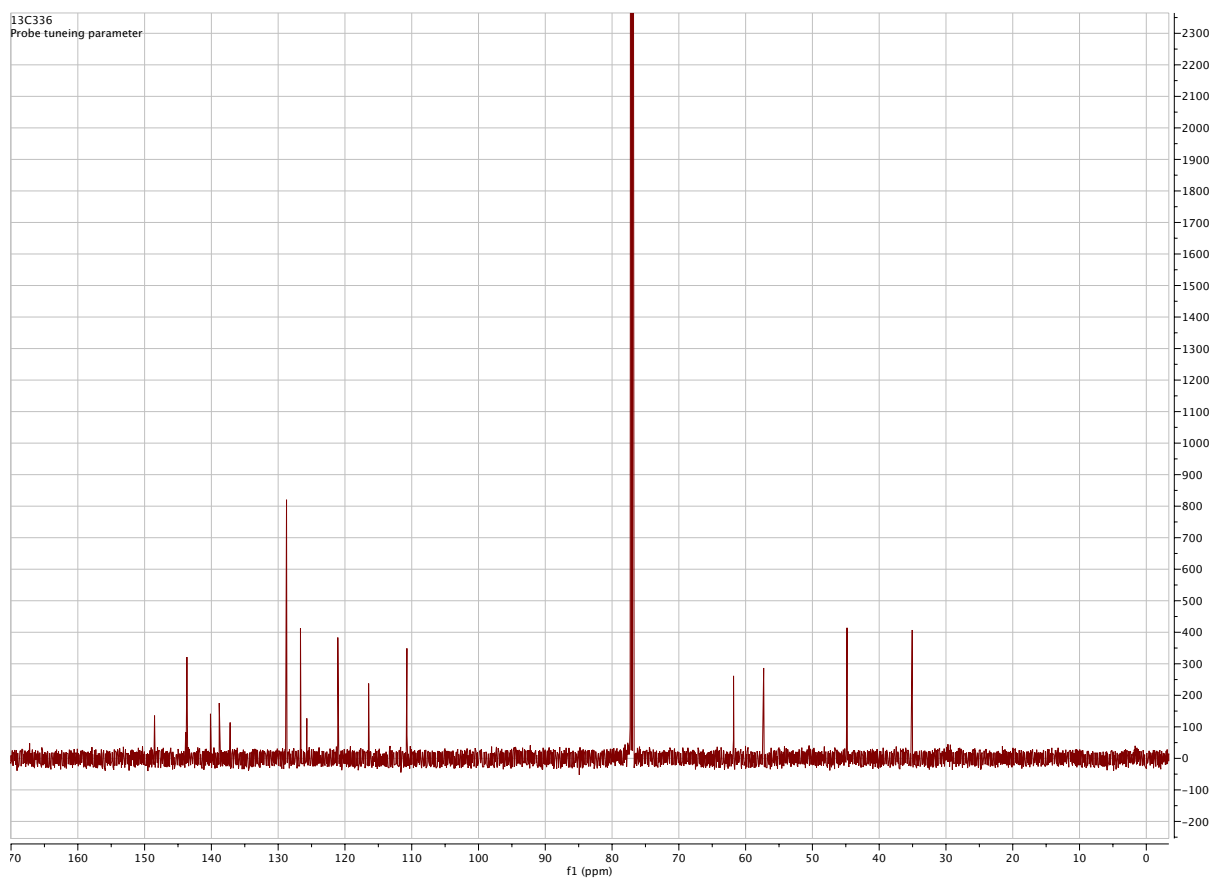
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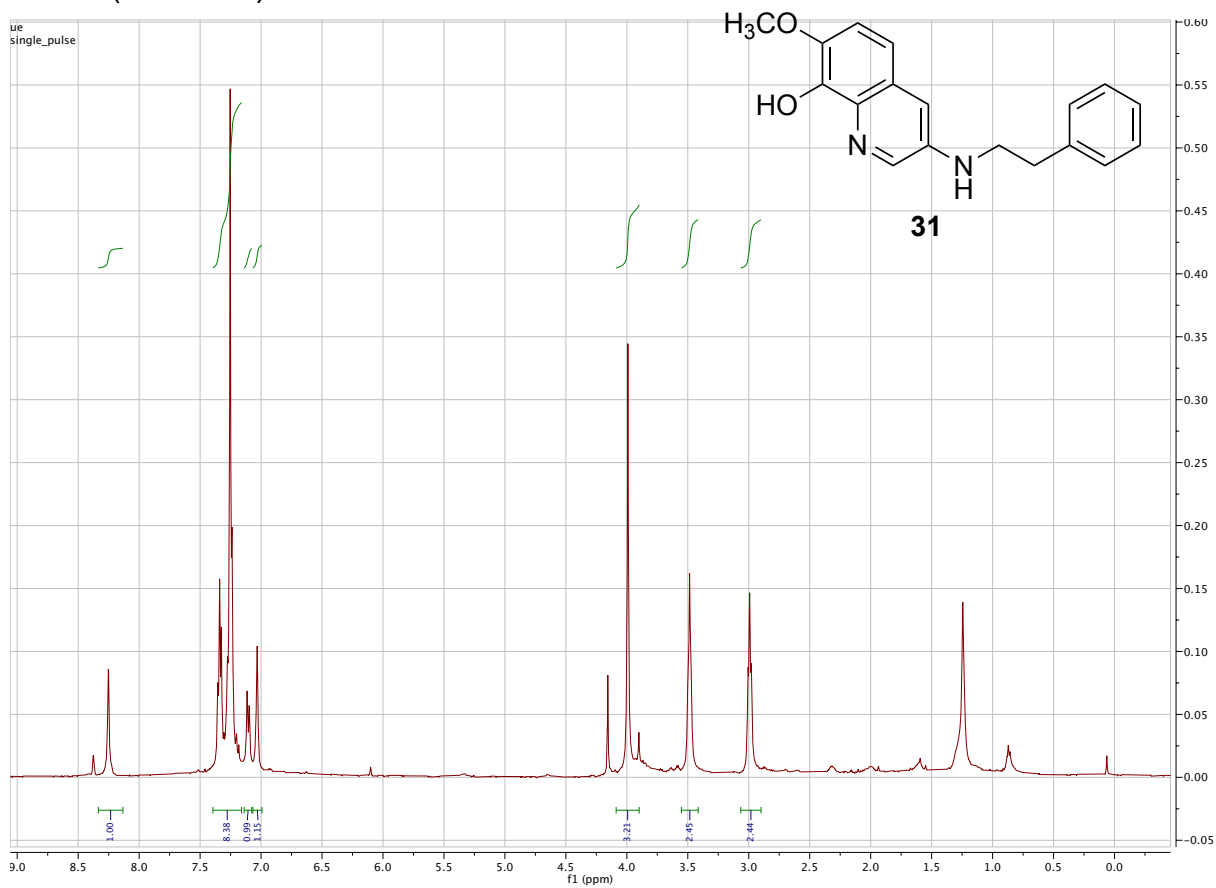
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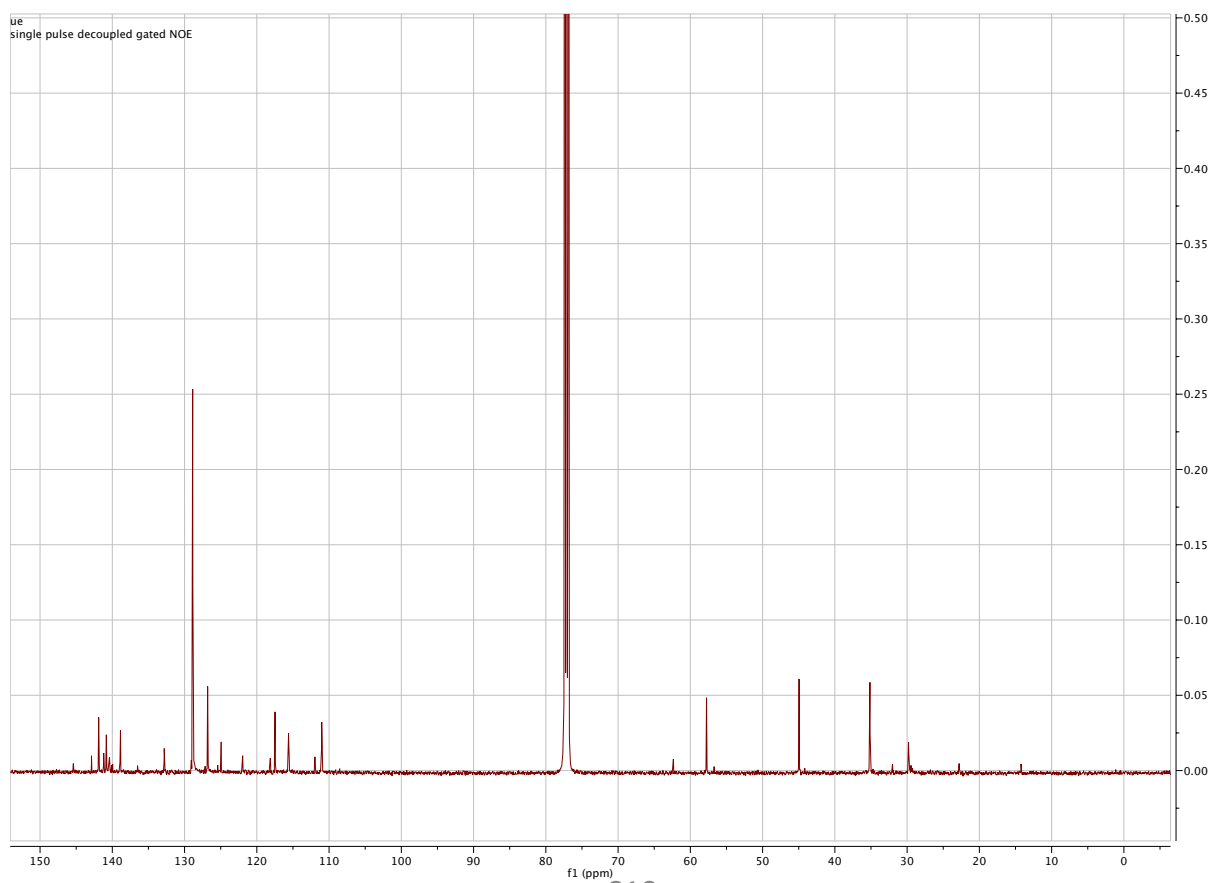
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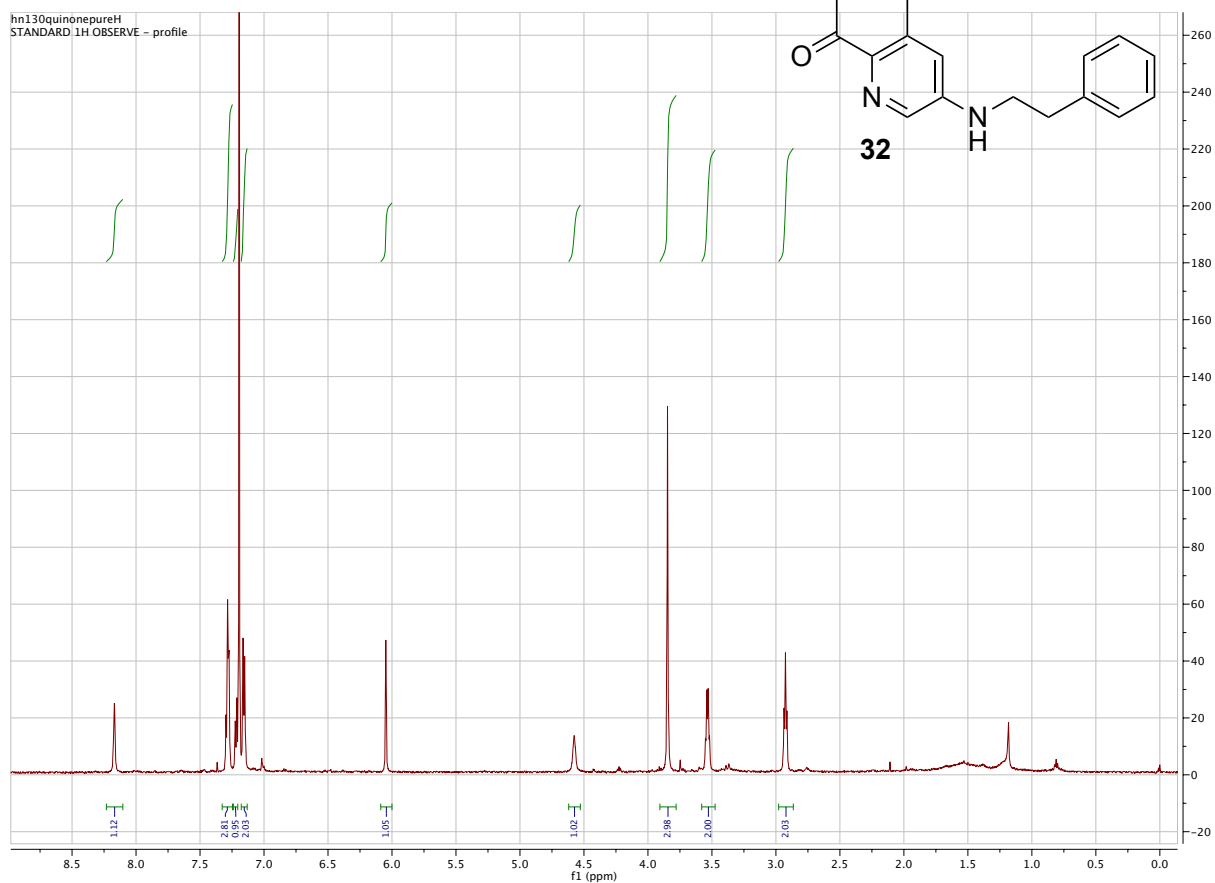
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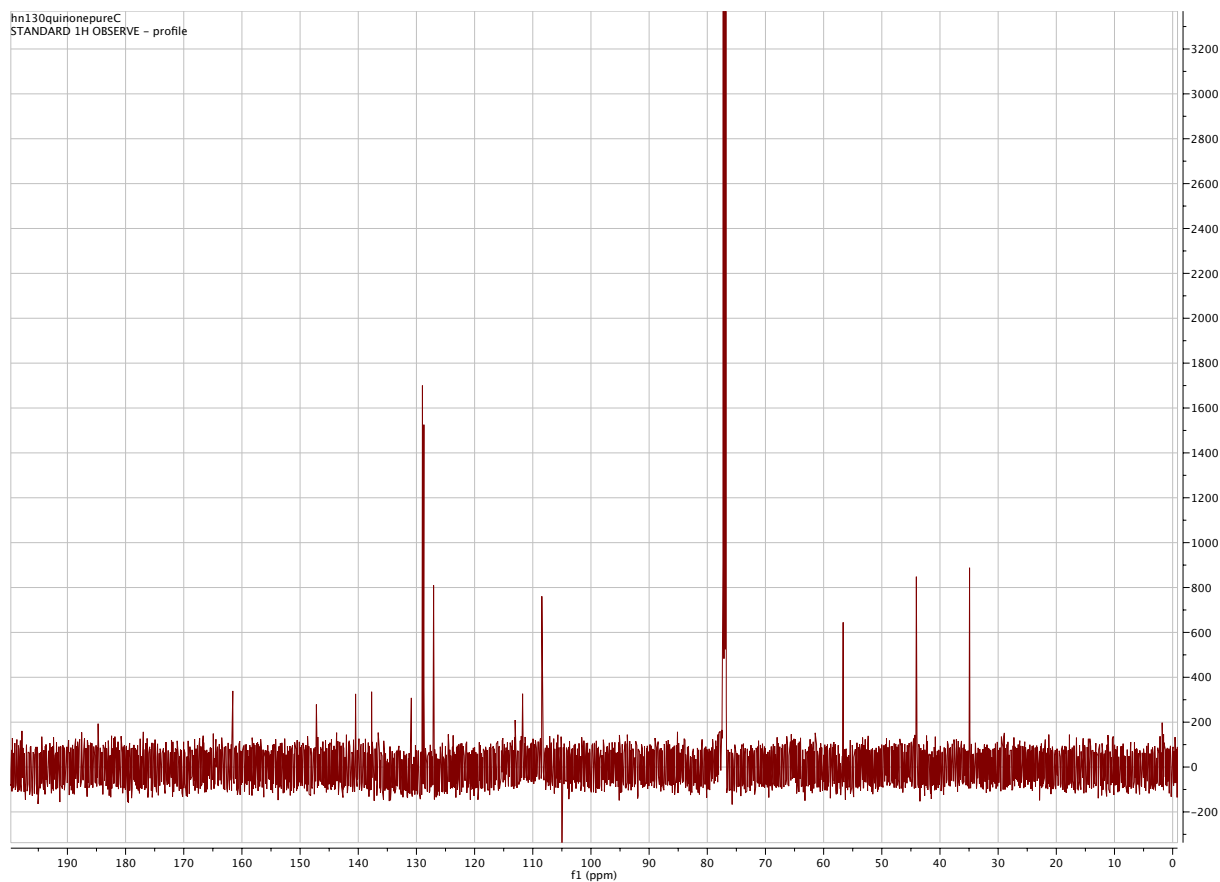
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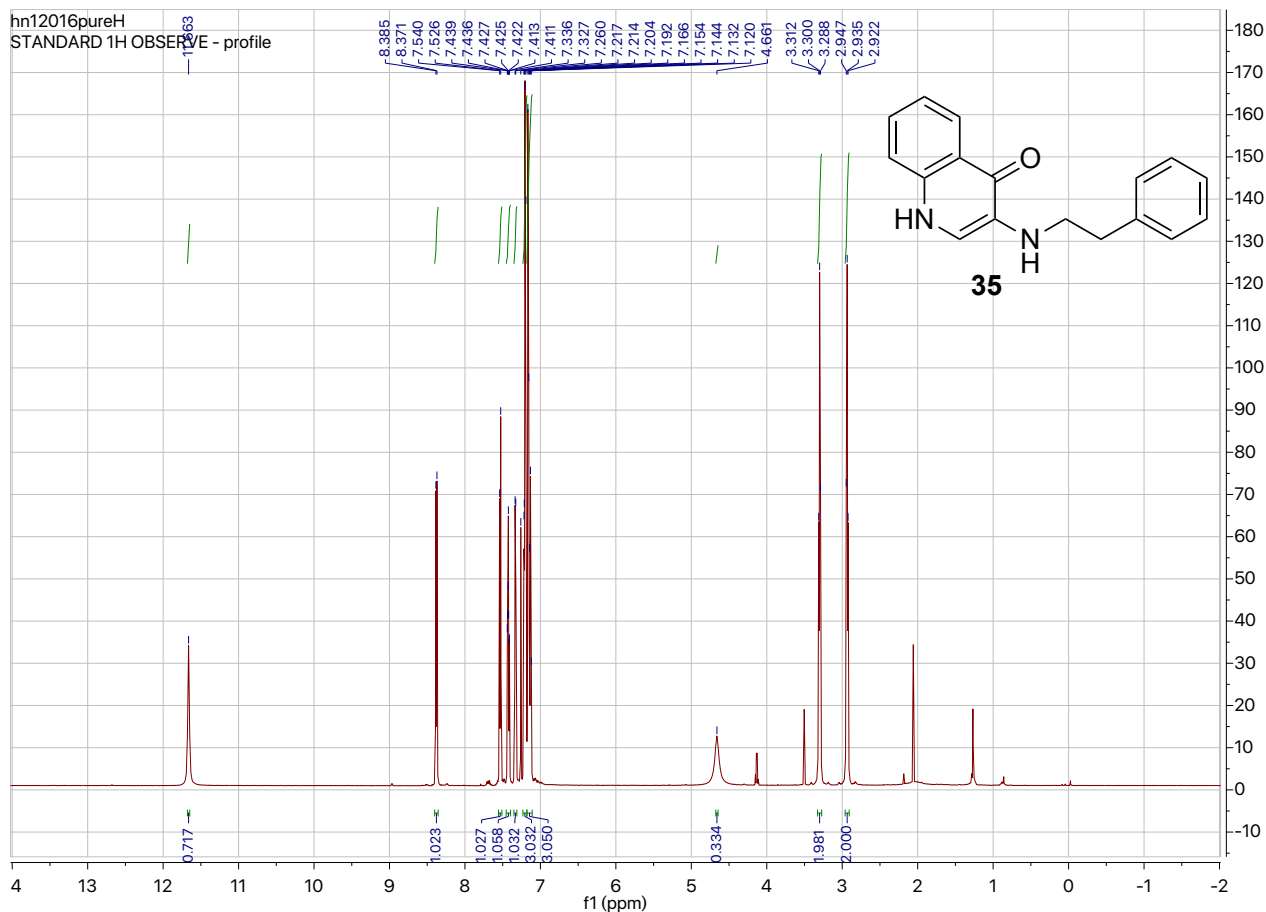
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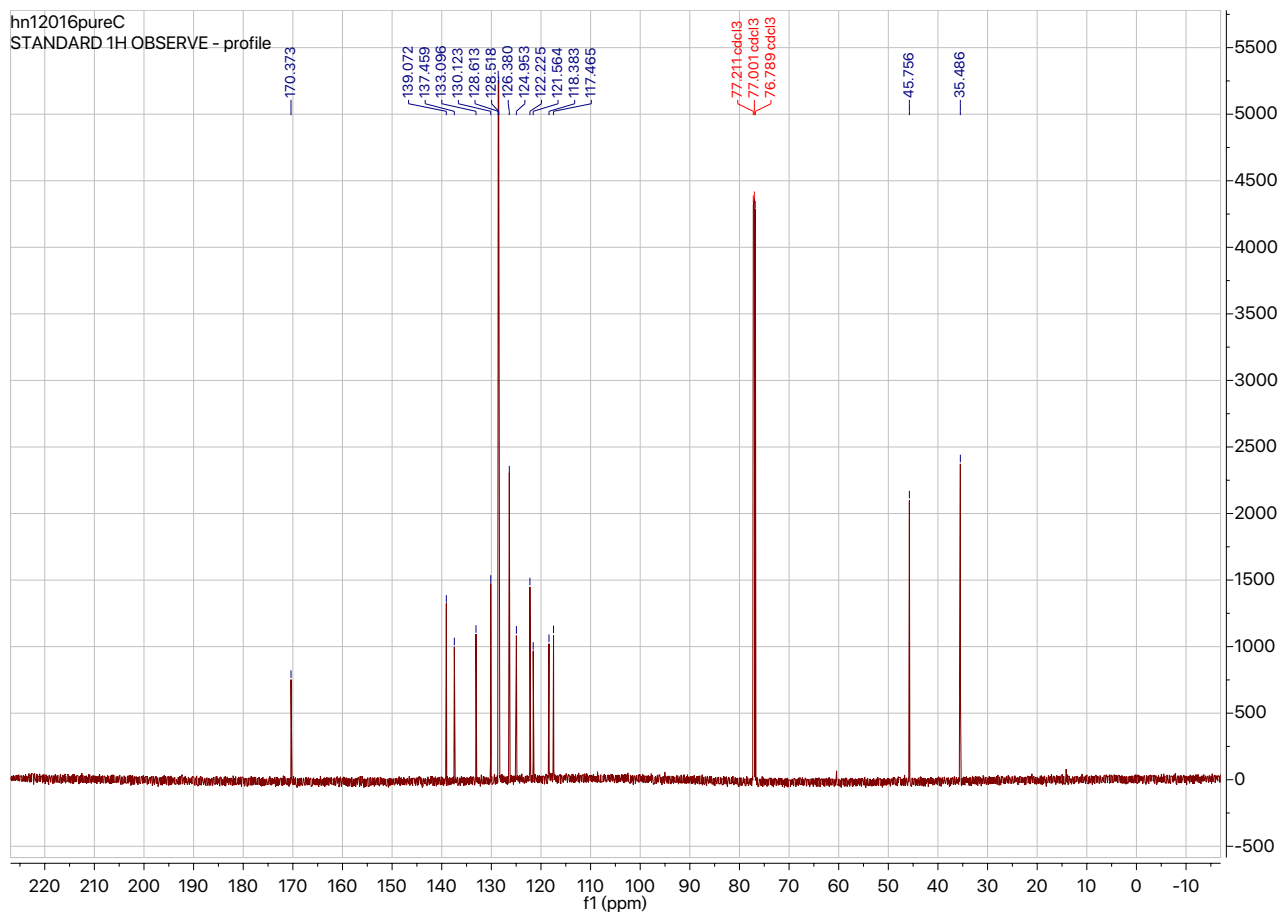
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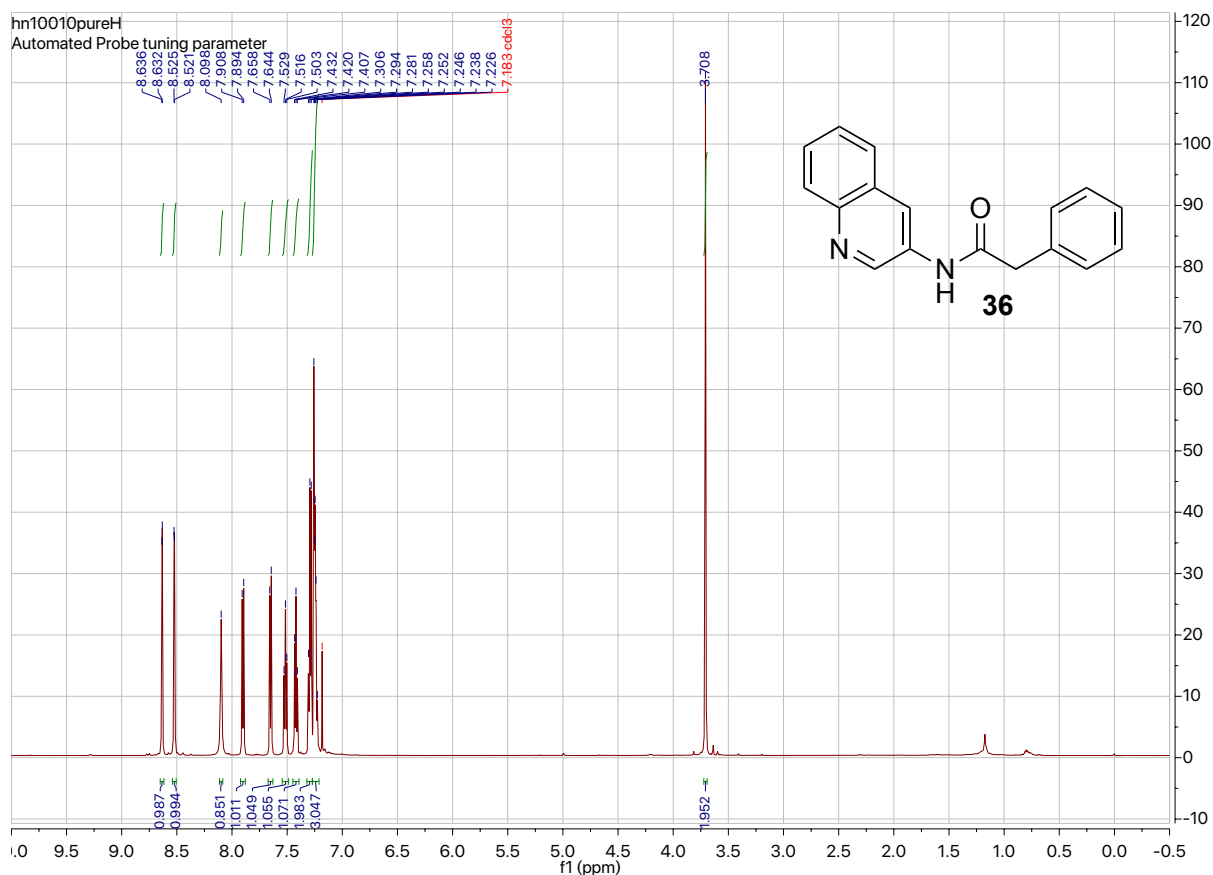
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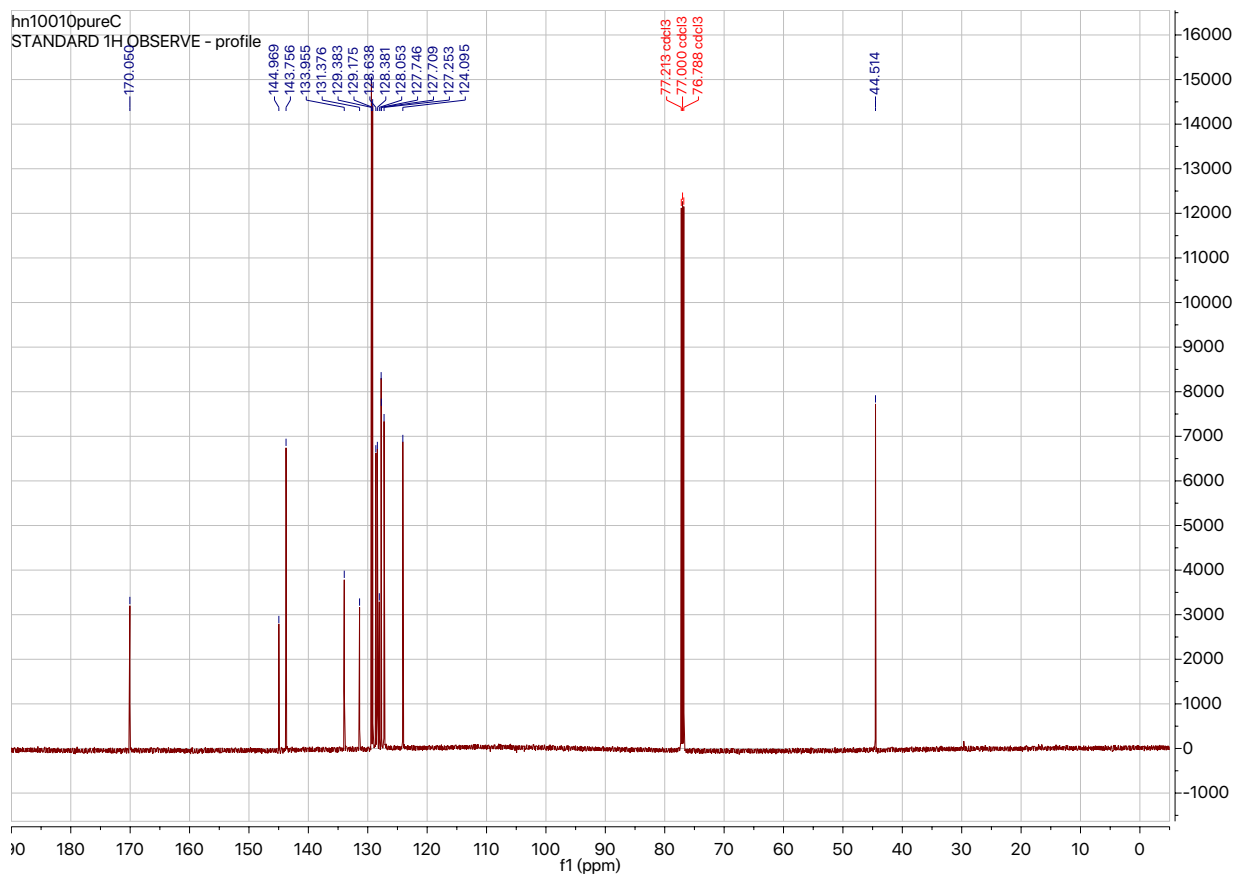
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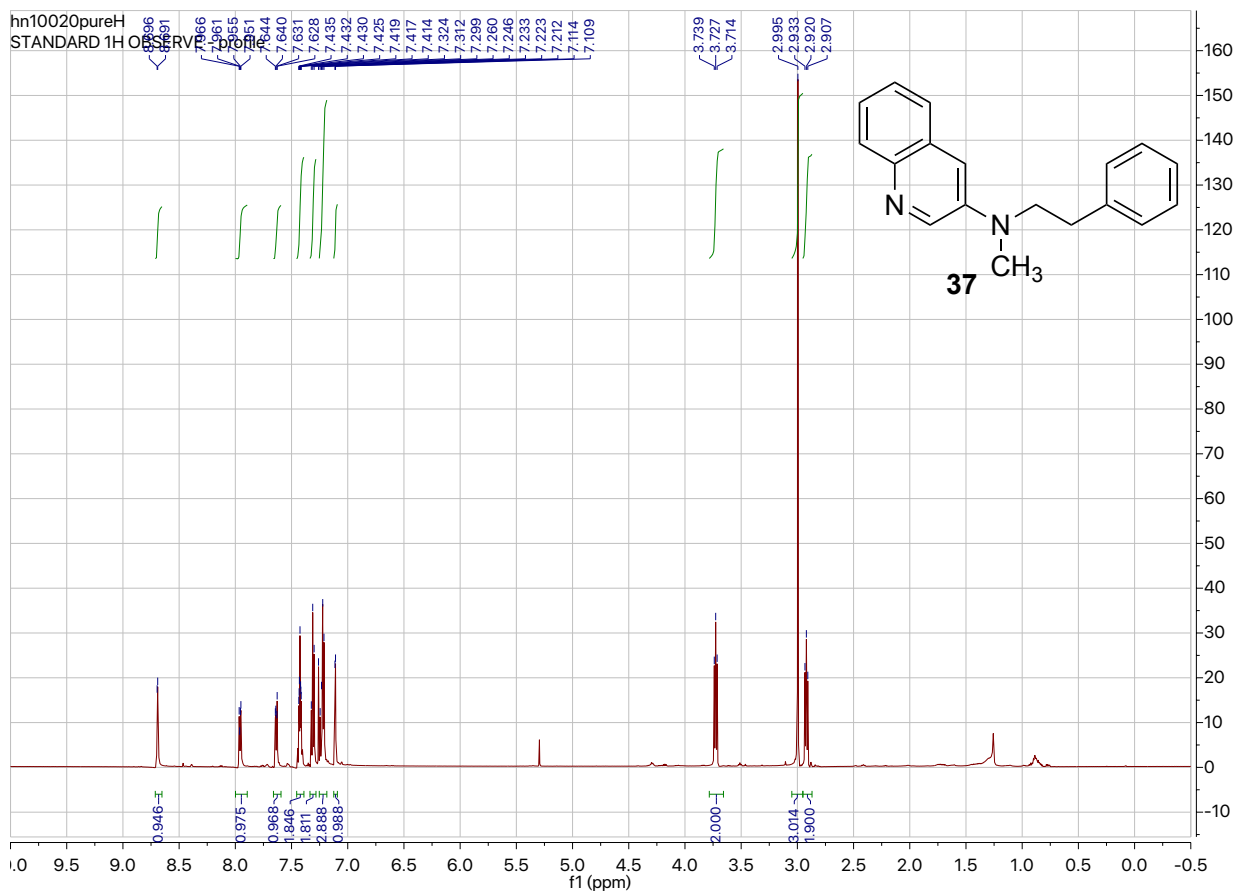
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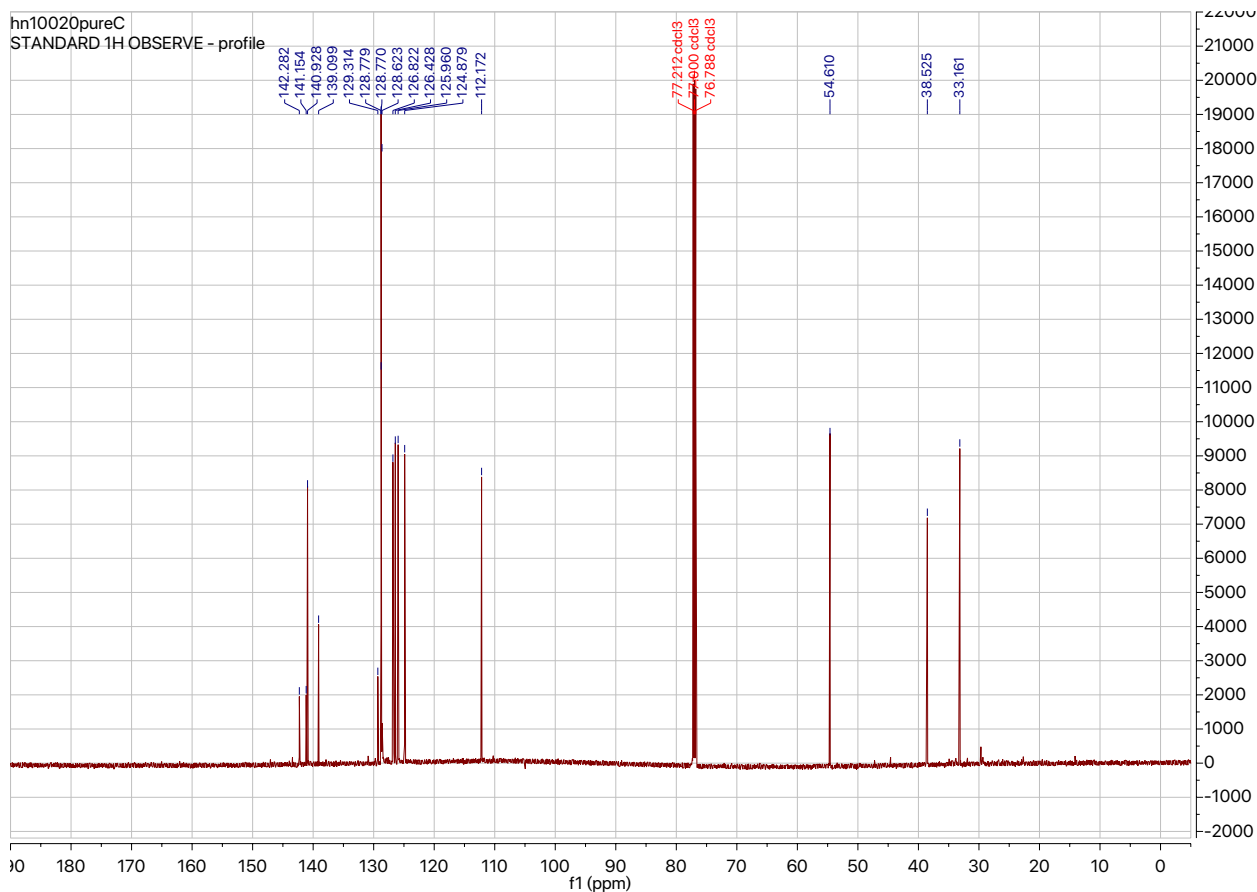
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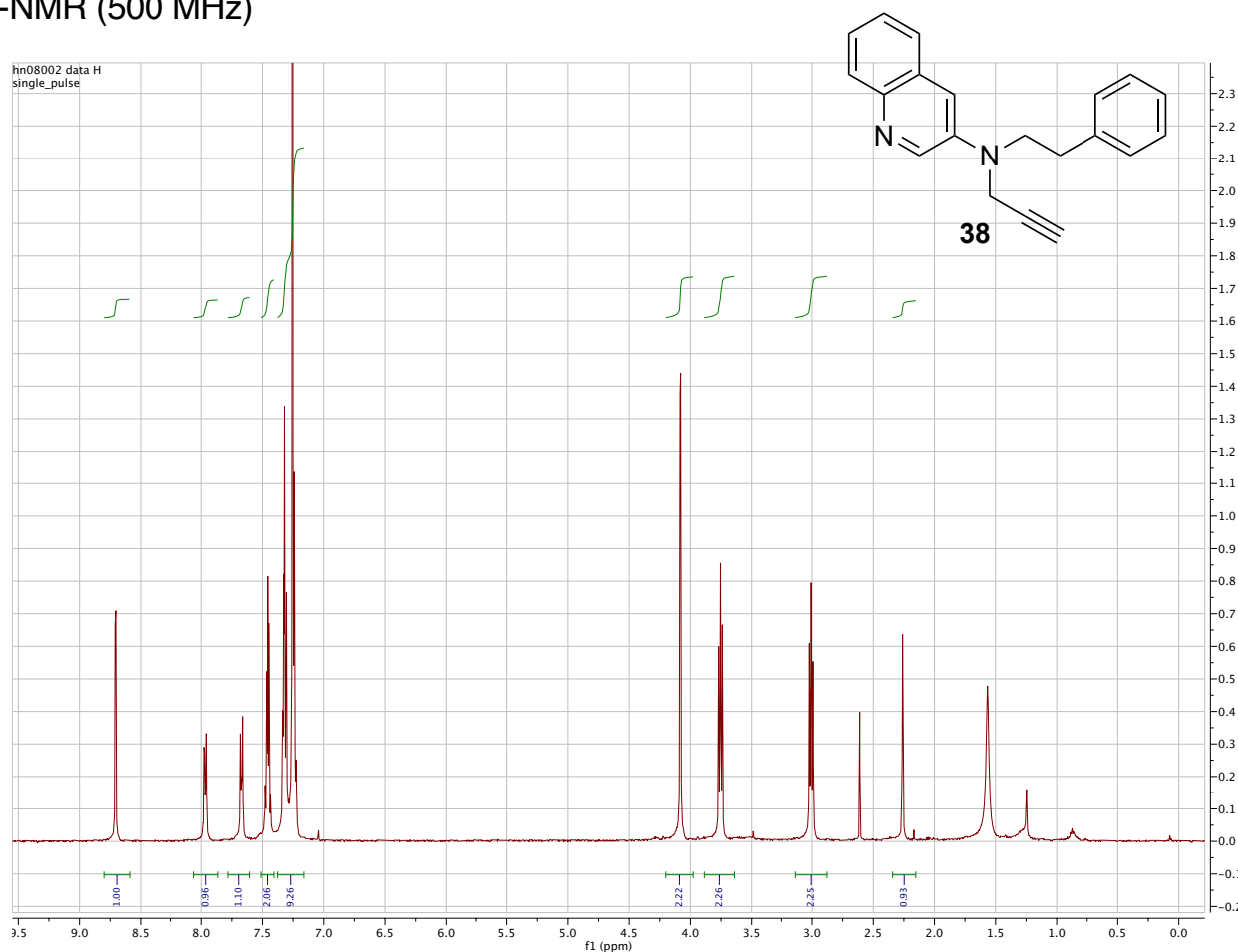
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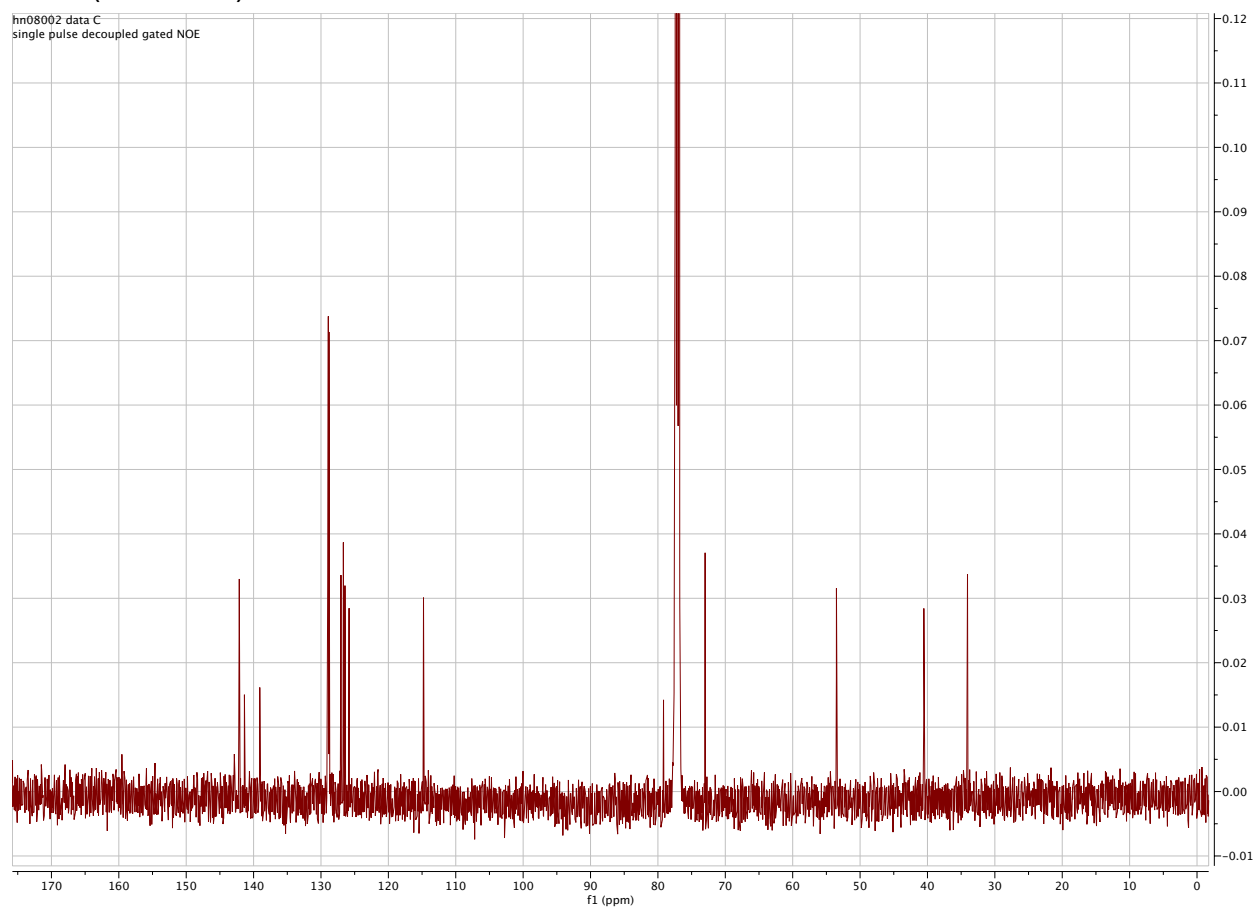
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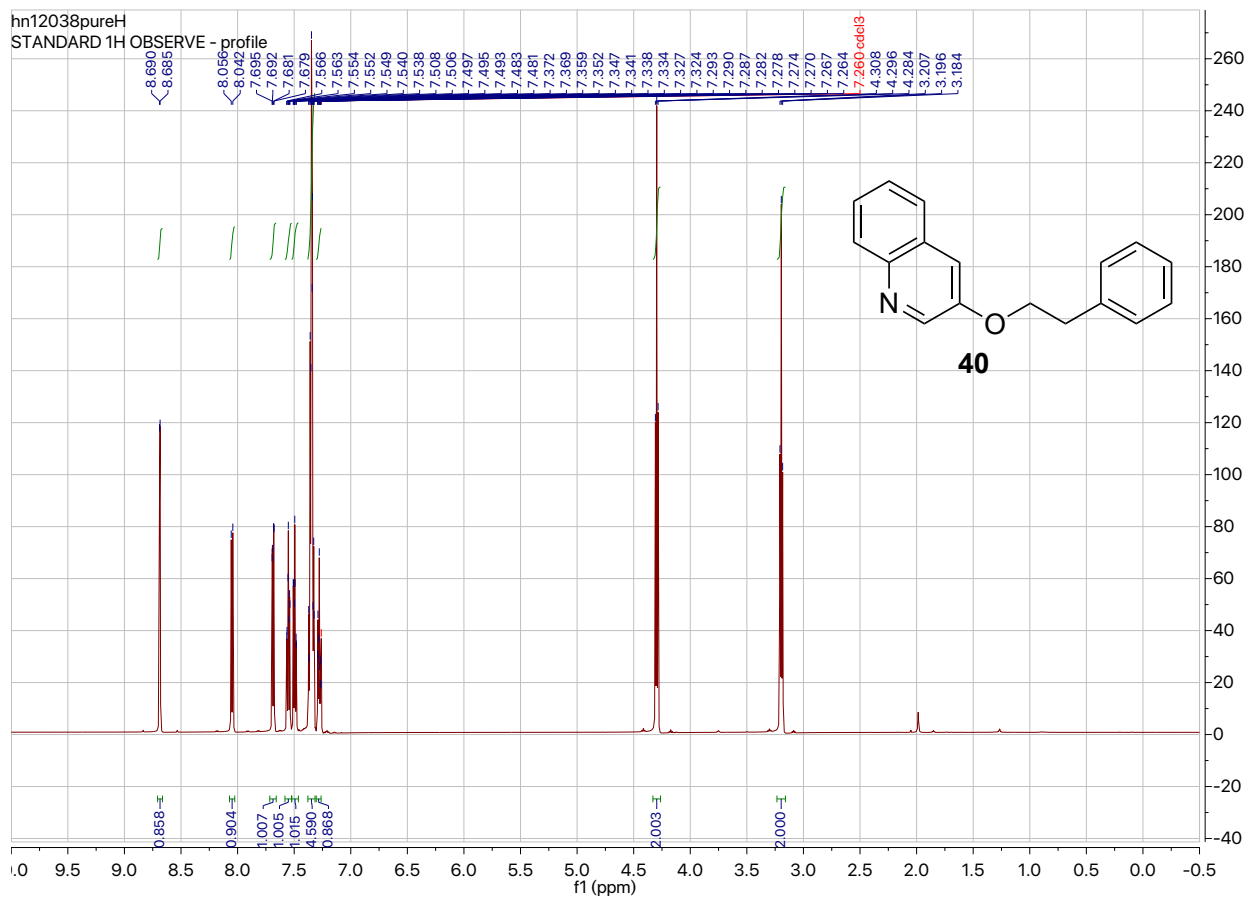
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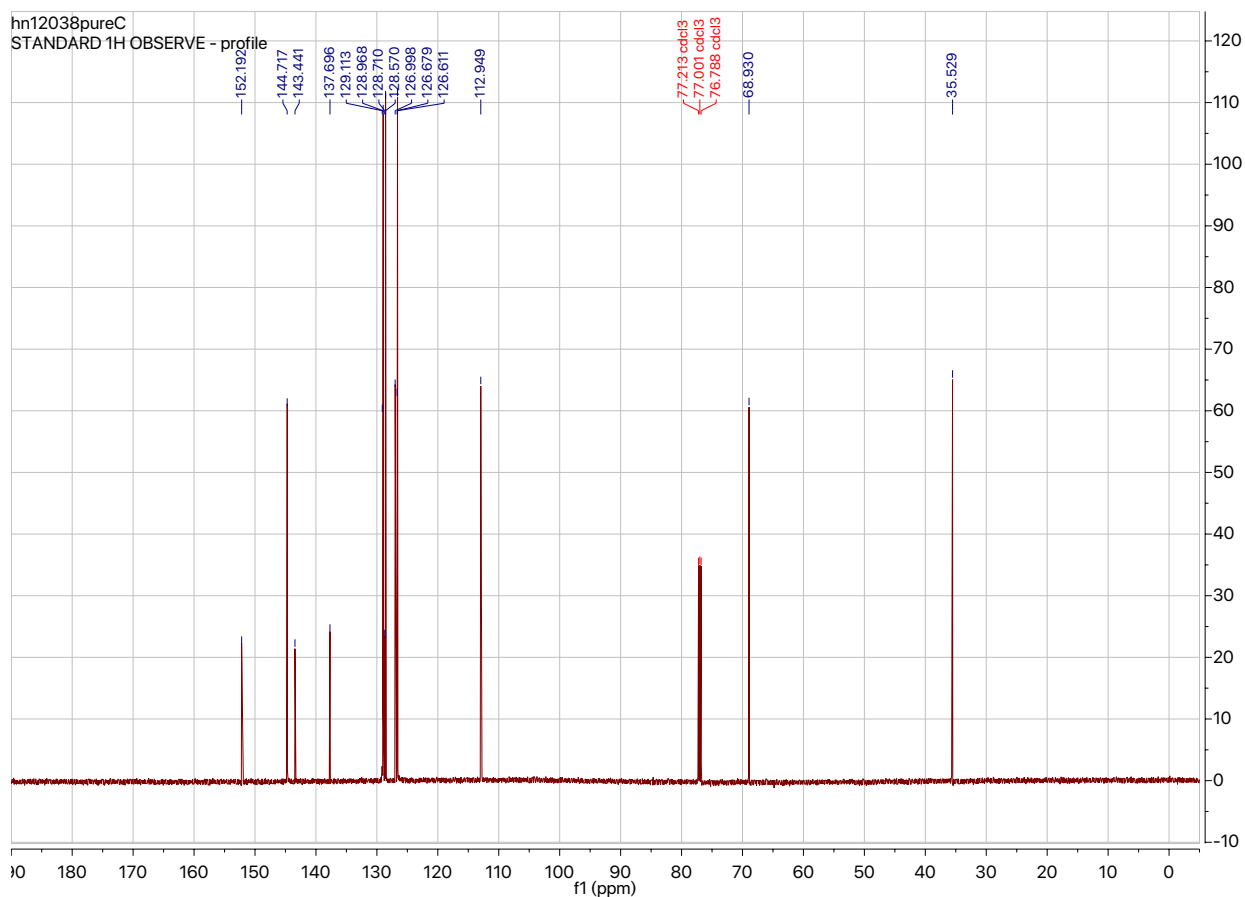
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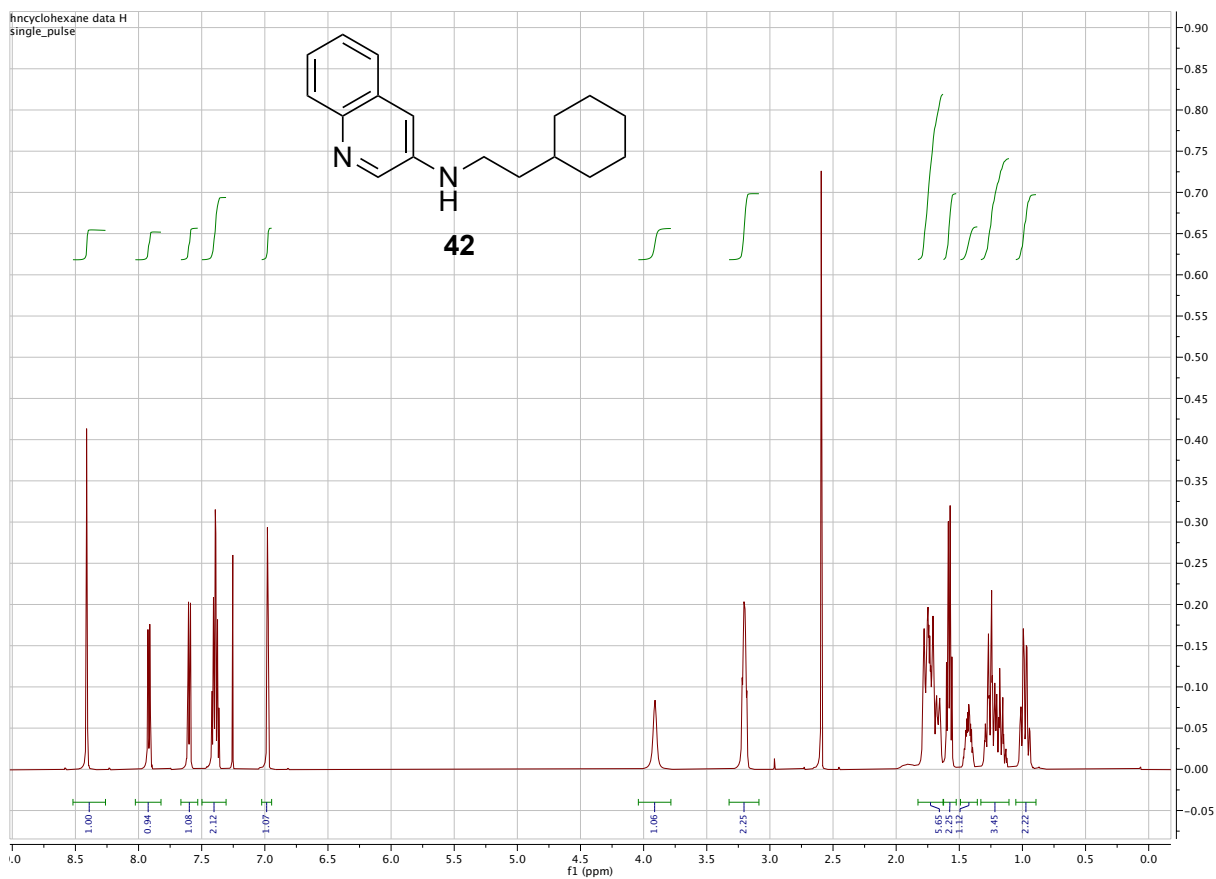
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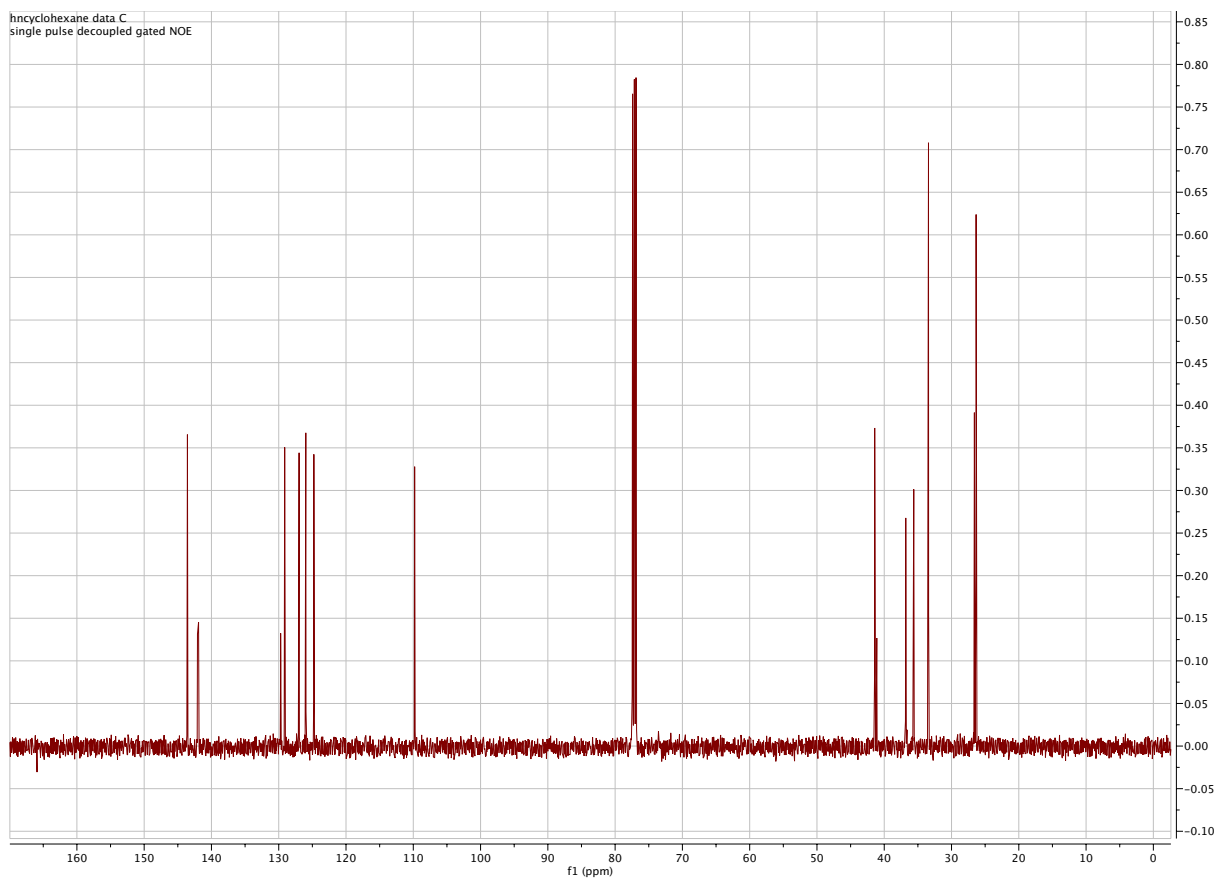
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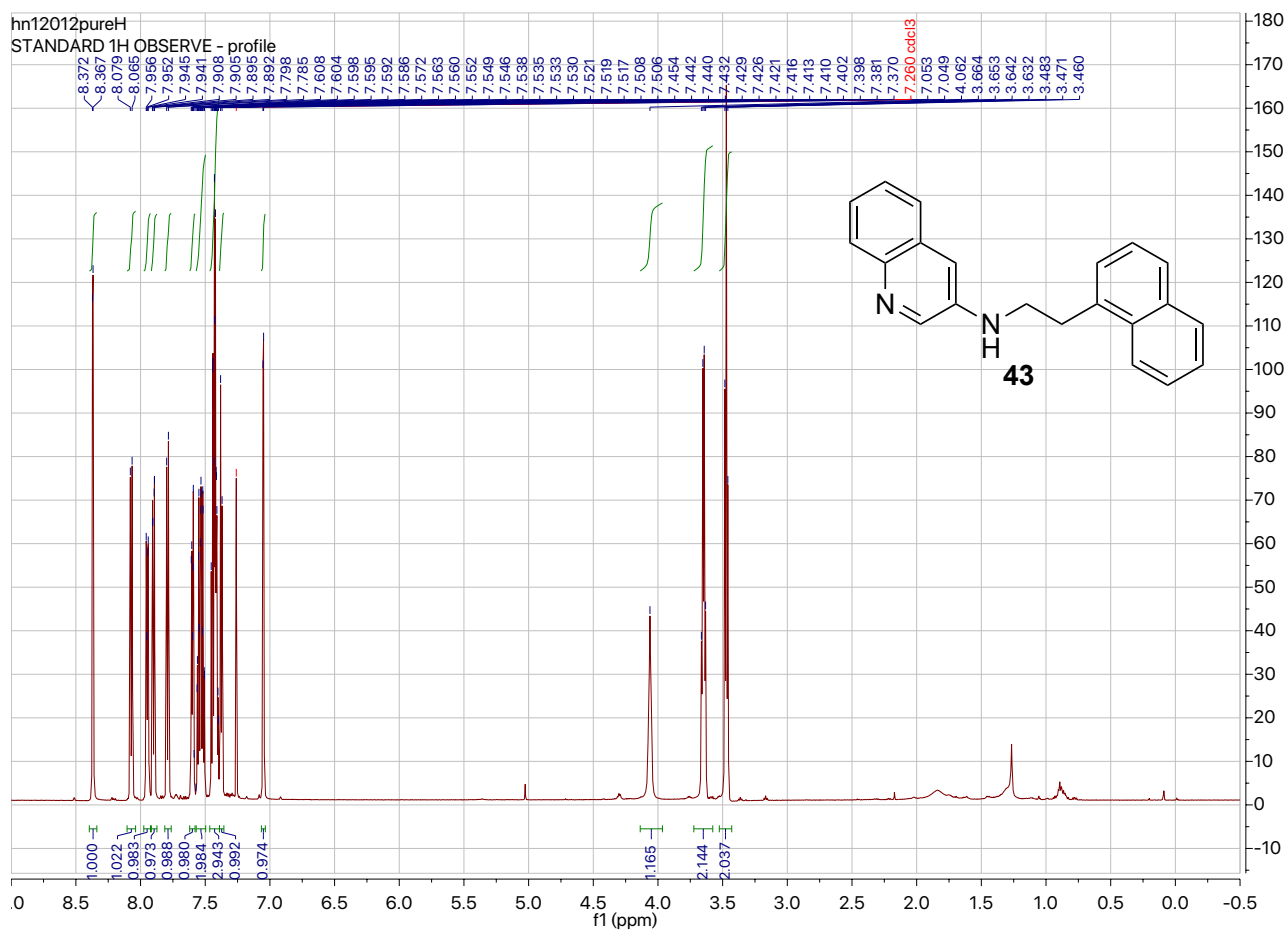
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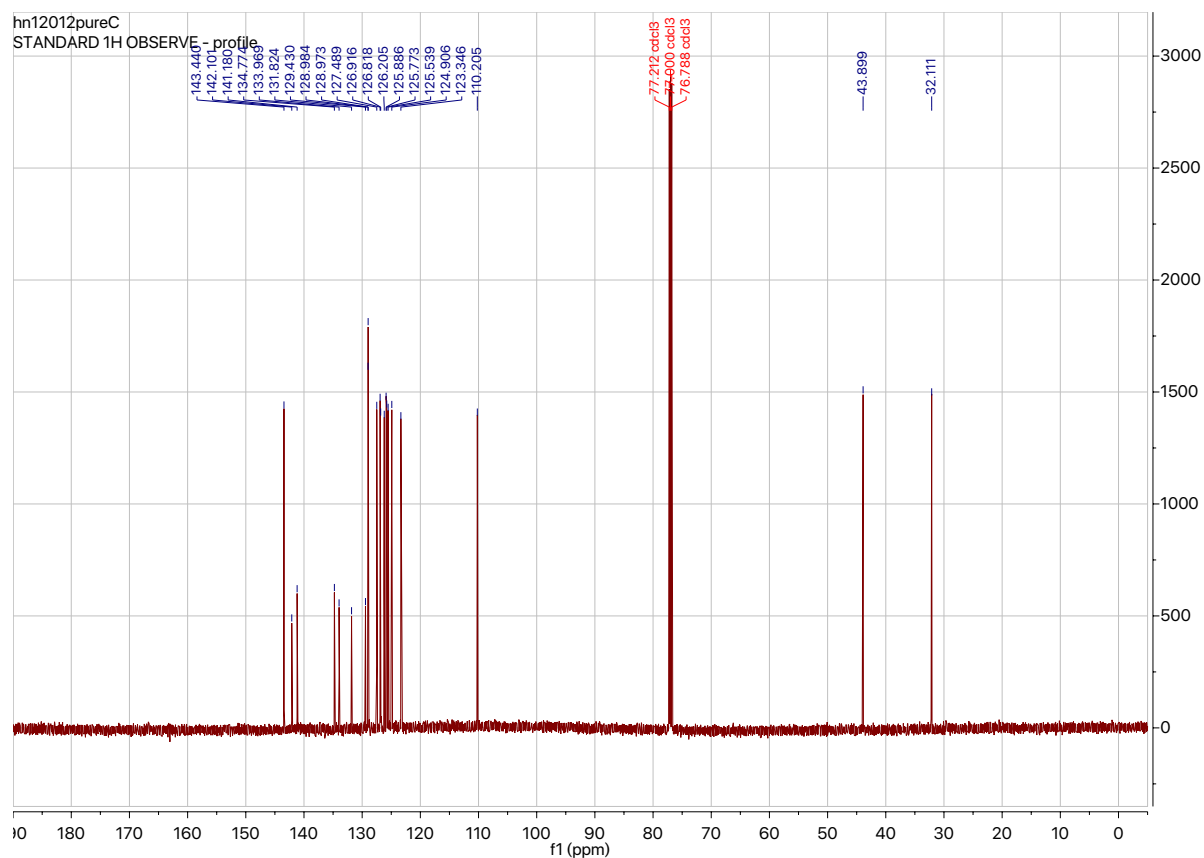
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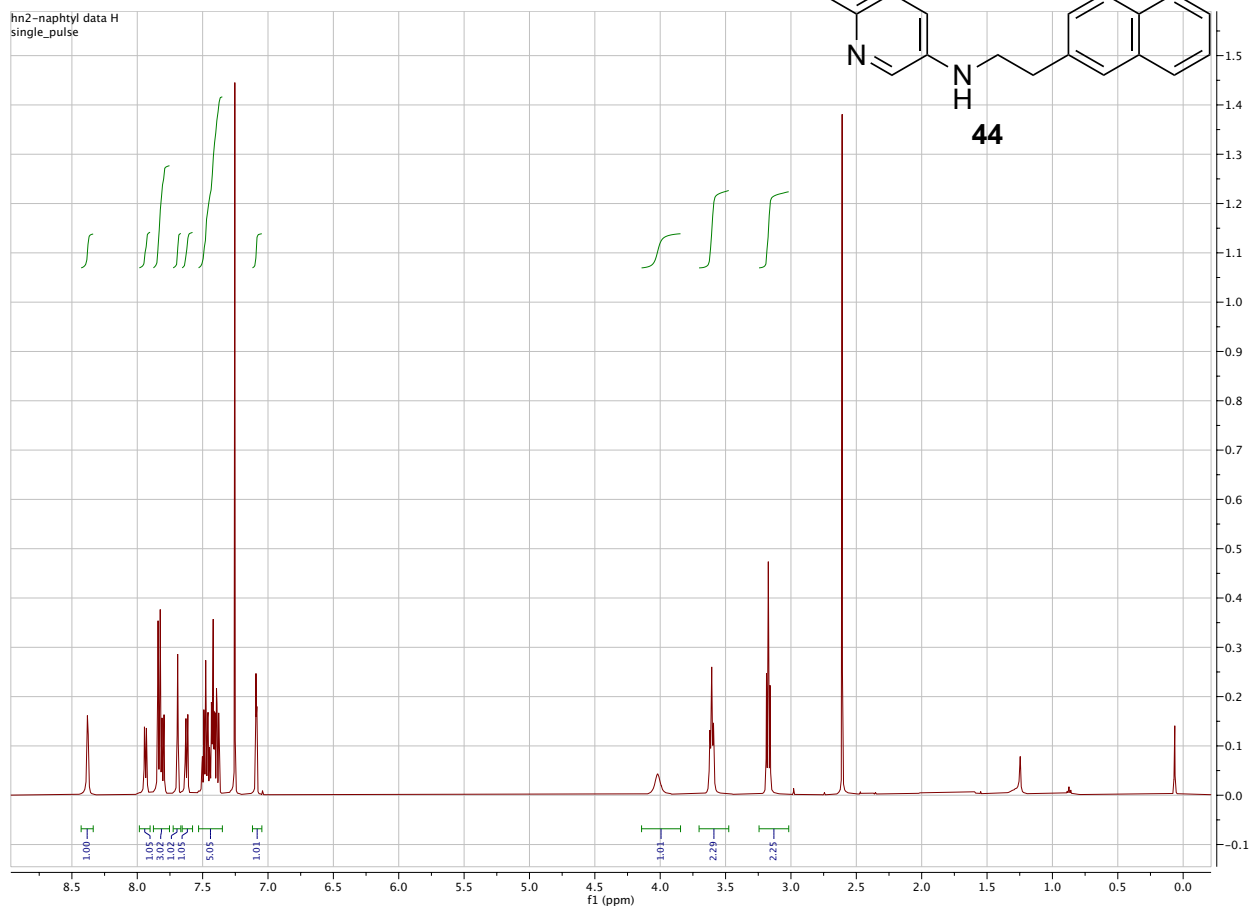
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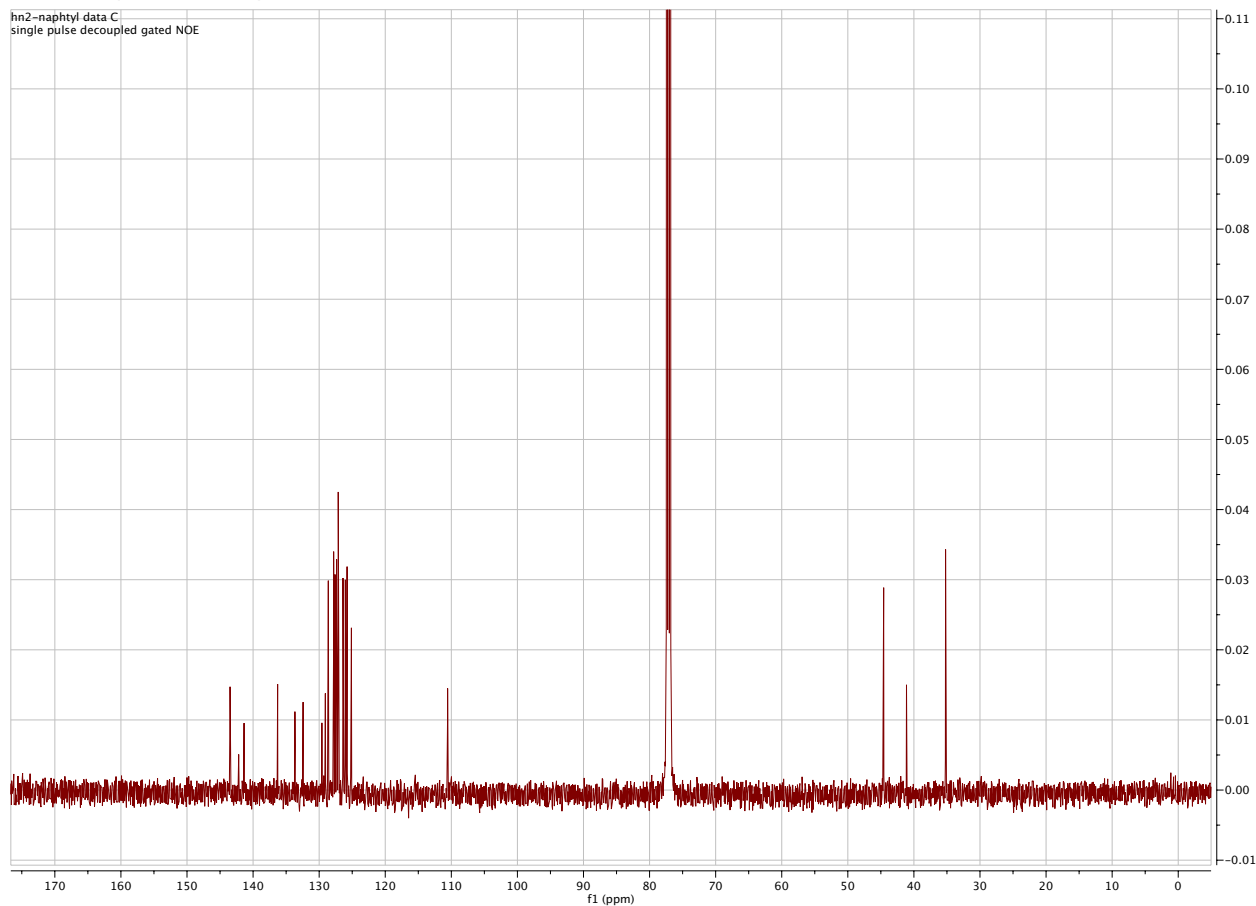
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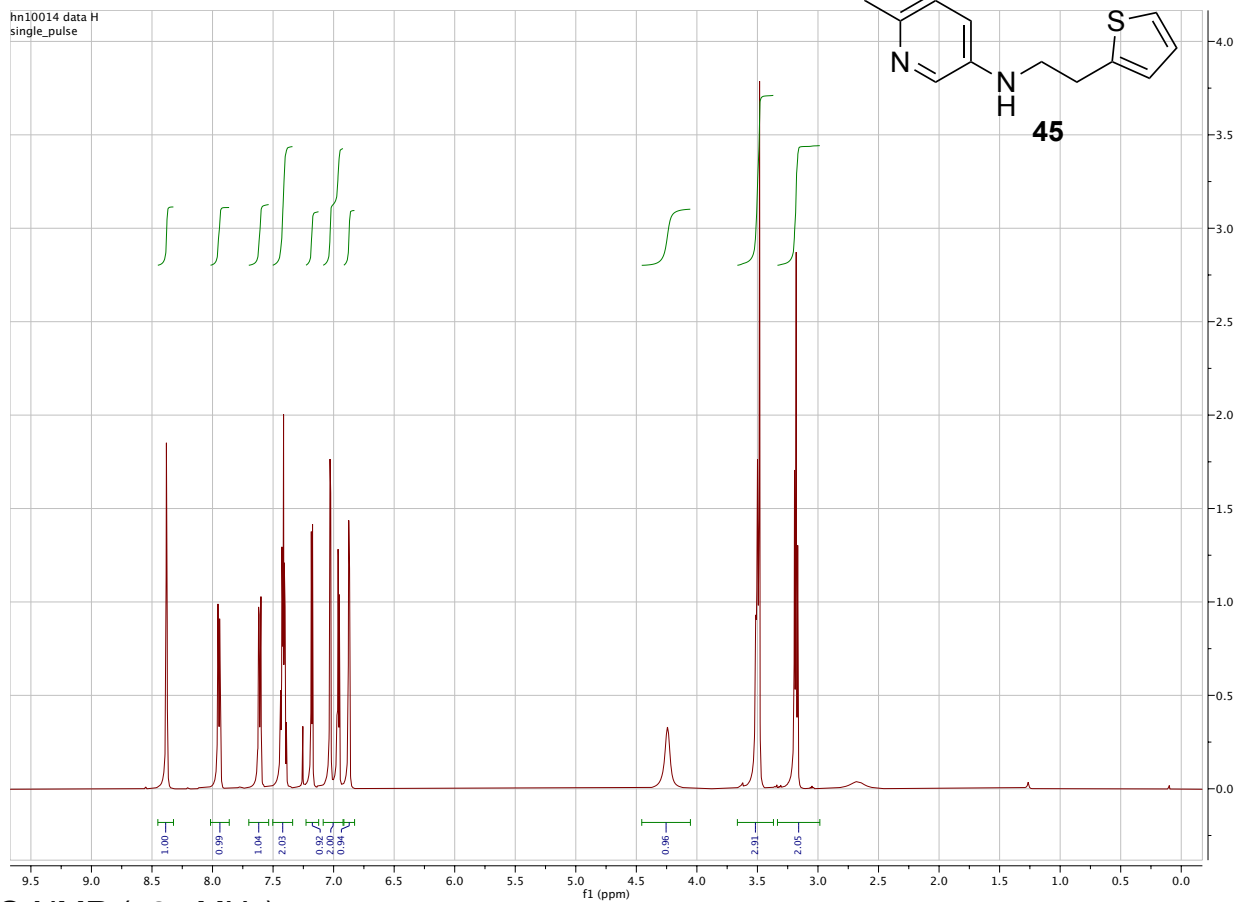
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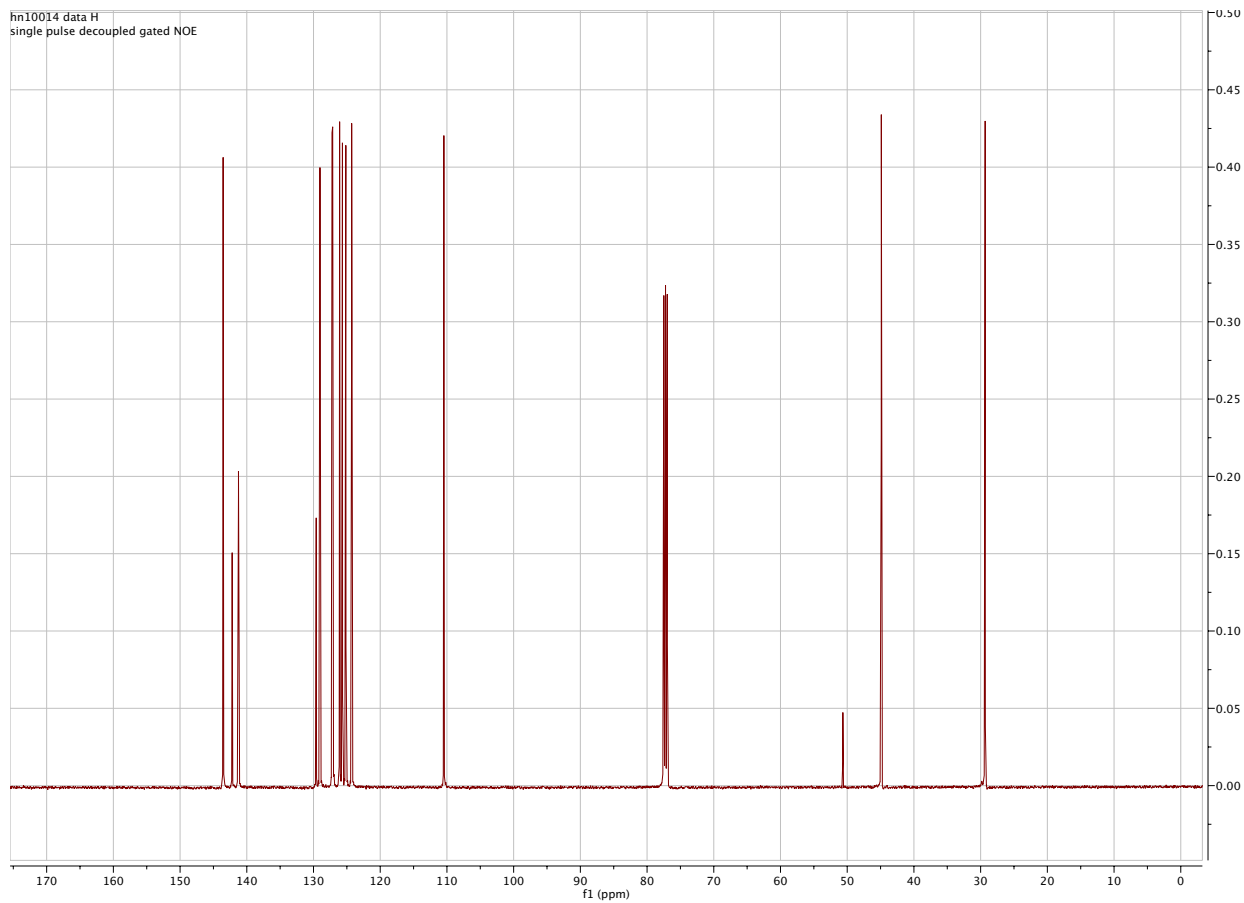
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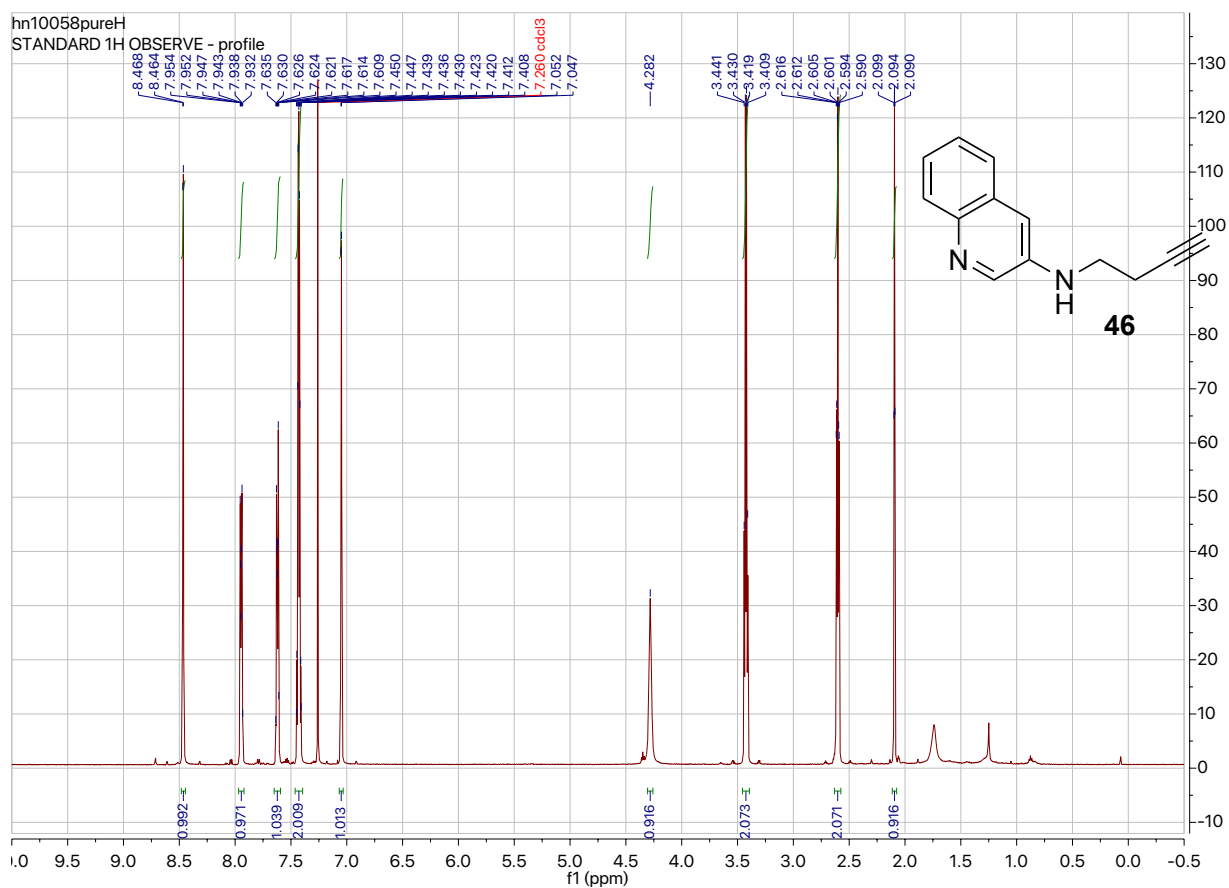
¹H-NMR (500 MHz)



¹³C-NMR (125 MHz)



¹H-NMR (600 MHz)



¹³C-NMR (150 MHz)

