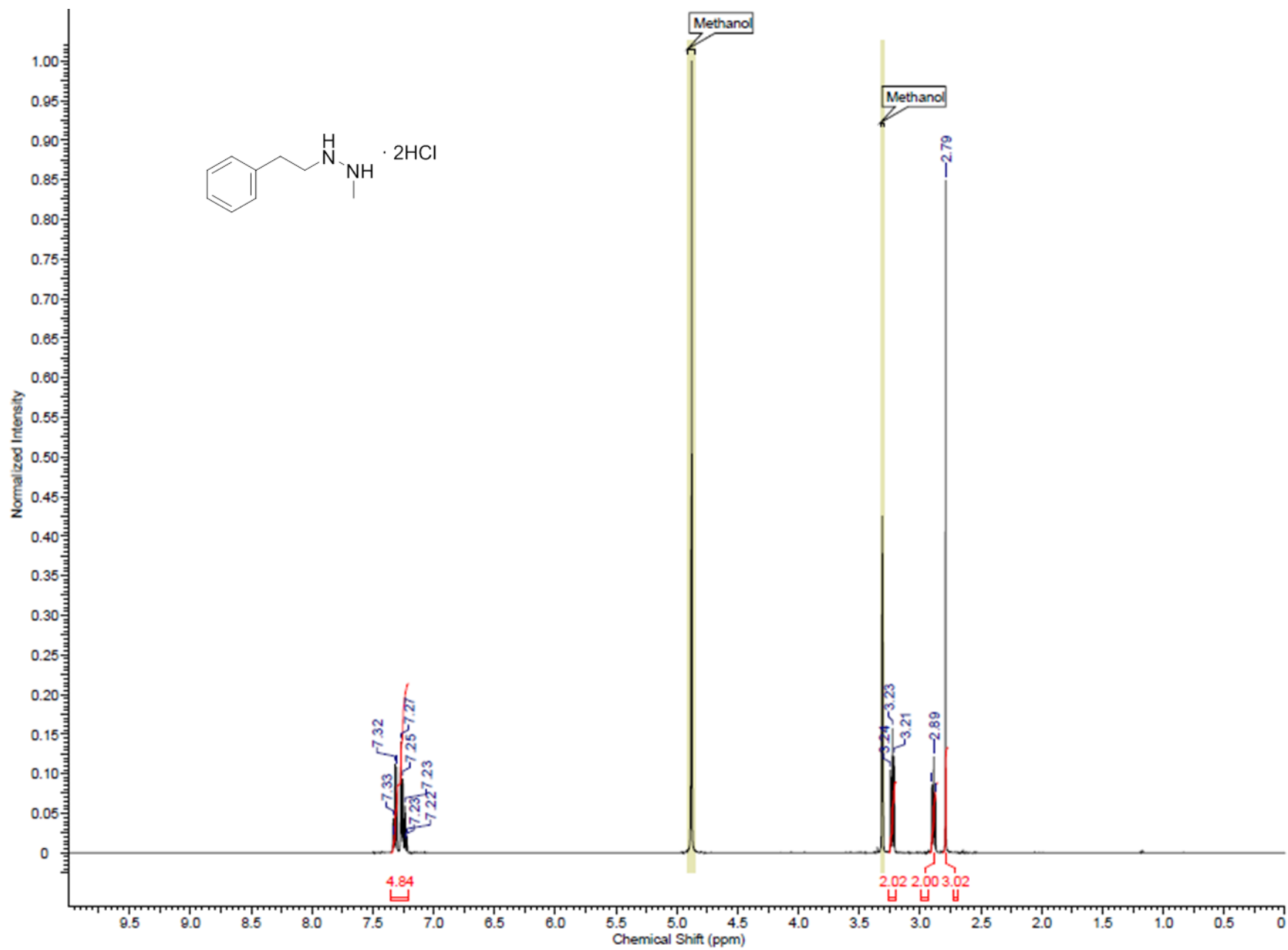
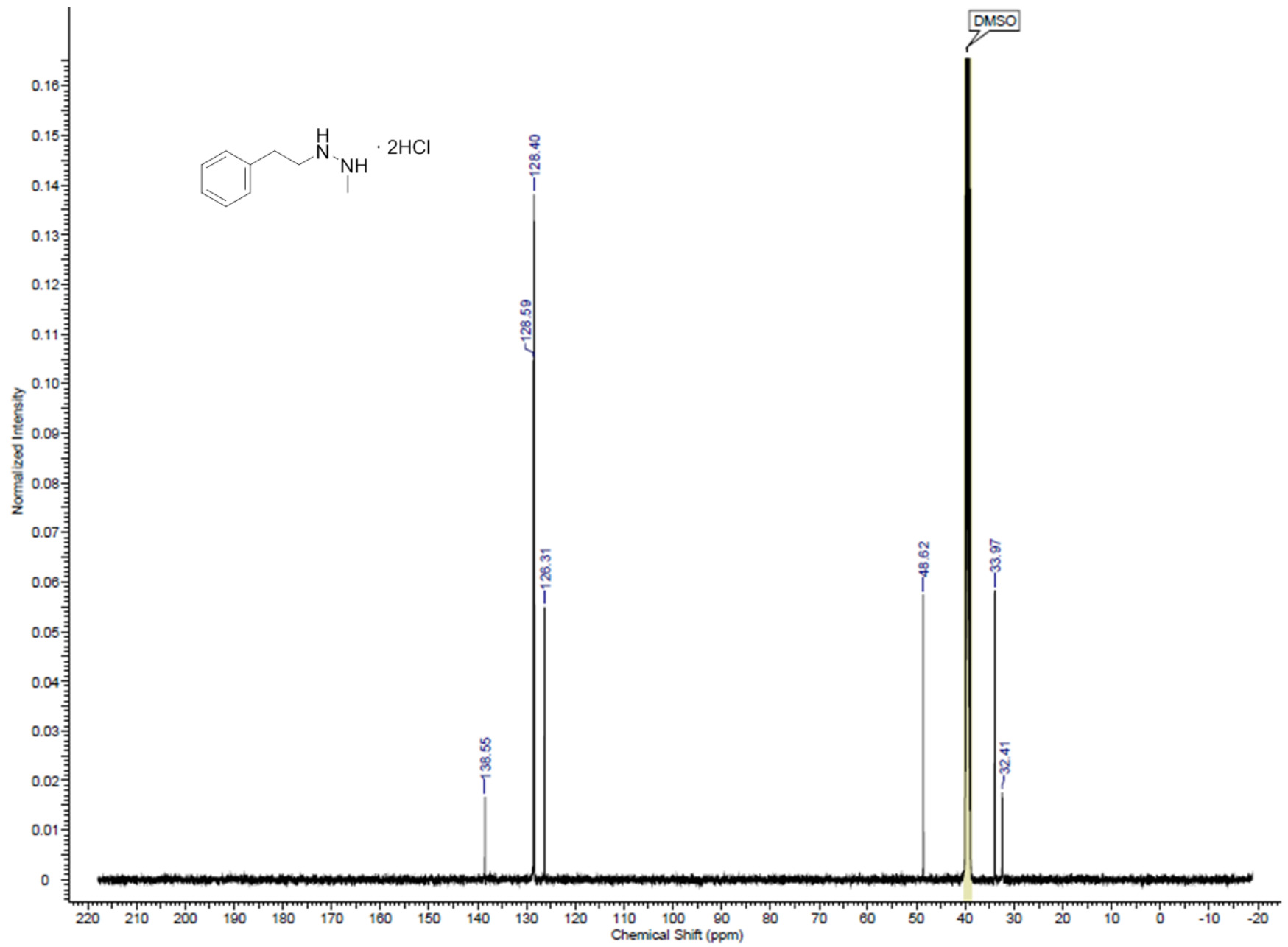


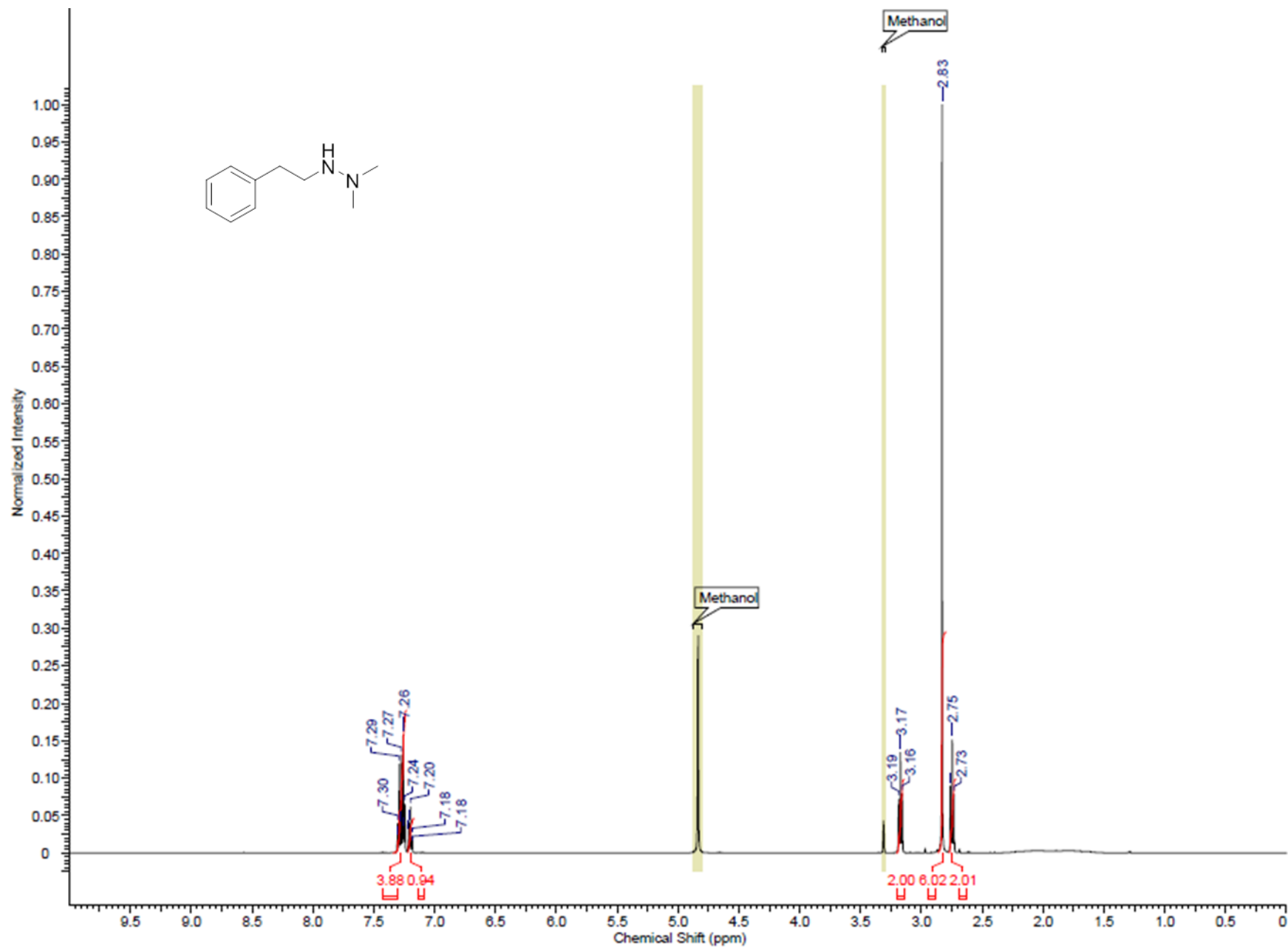
9a - ¹H NMR



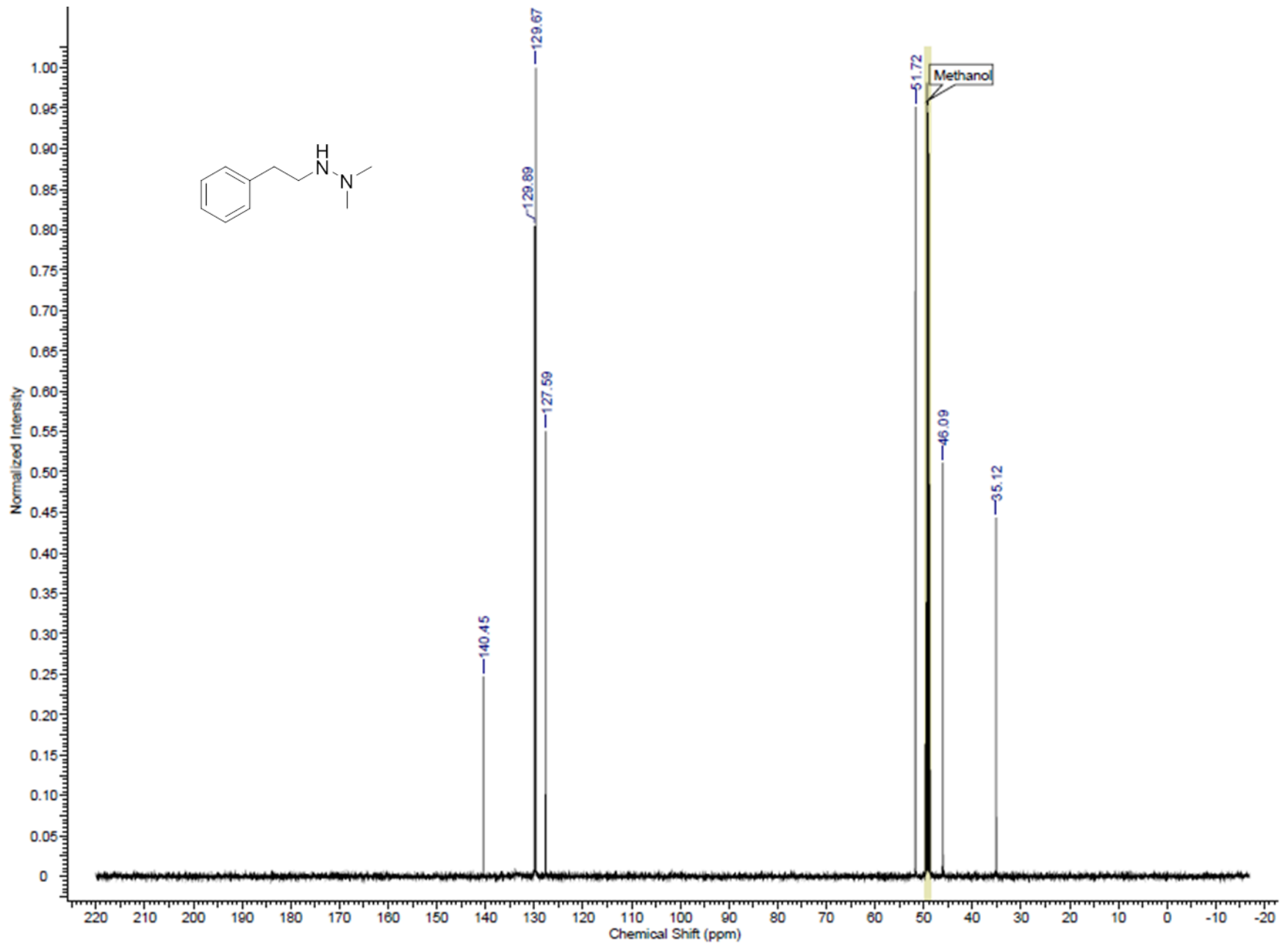
9a - ^{13}C NMR



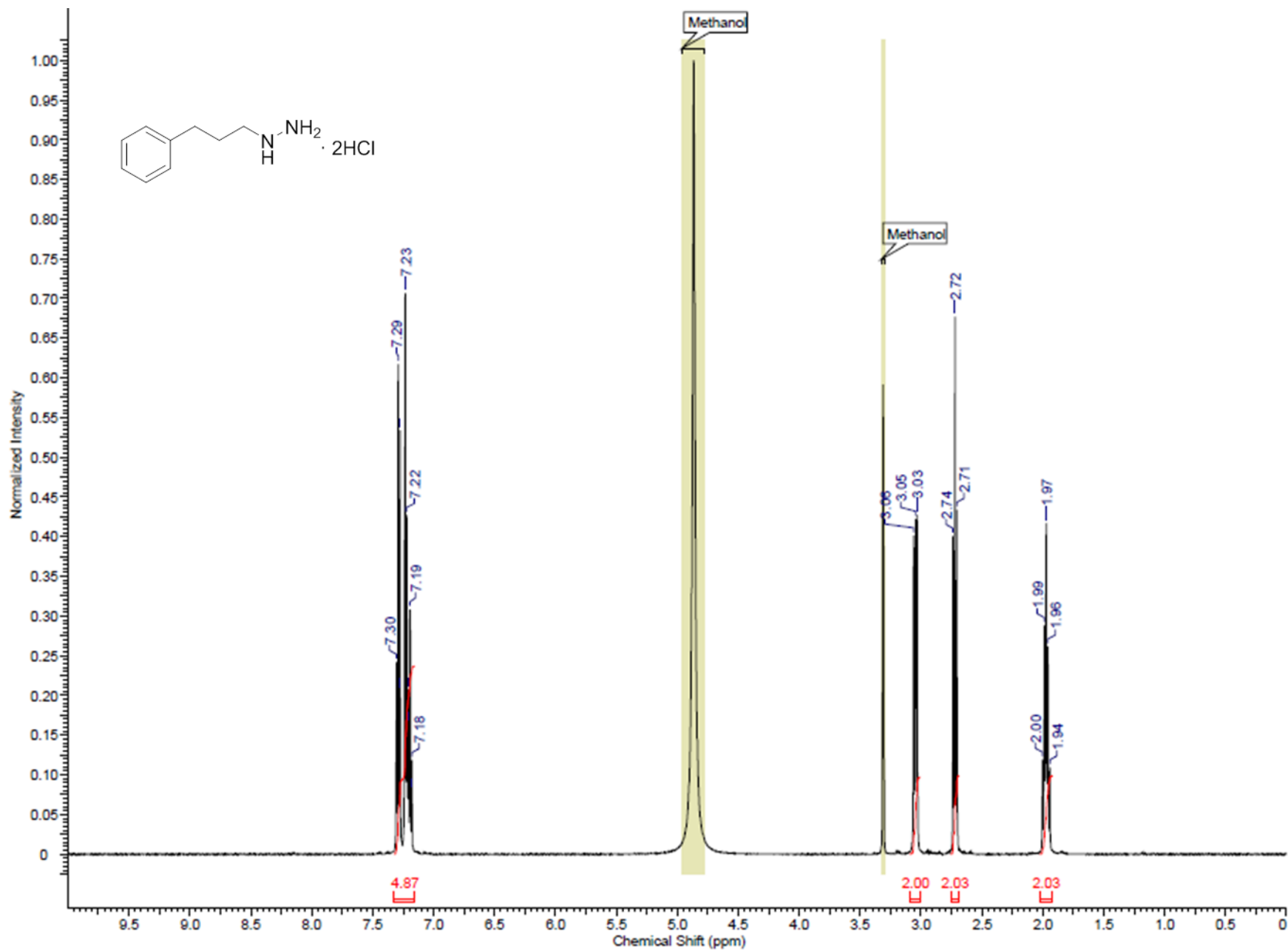
9b - ^1H NMR



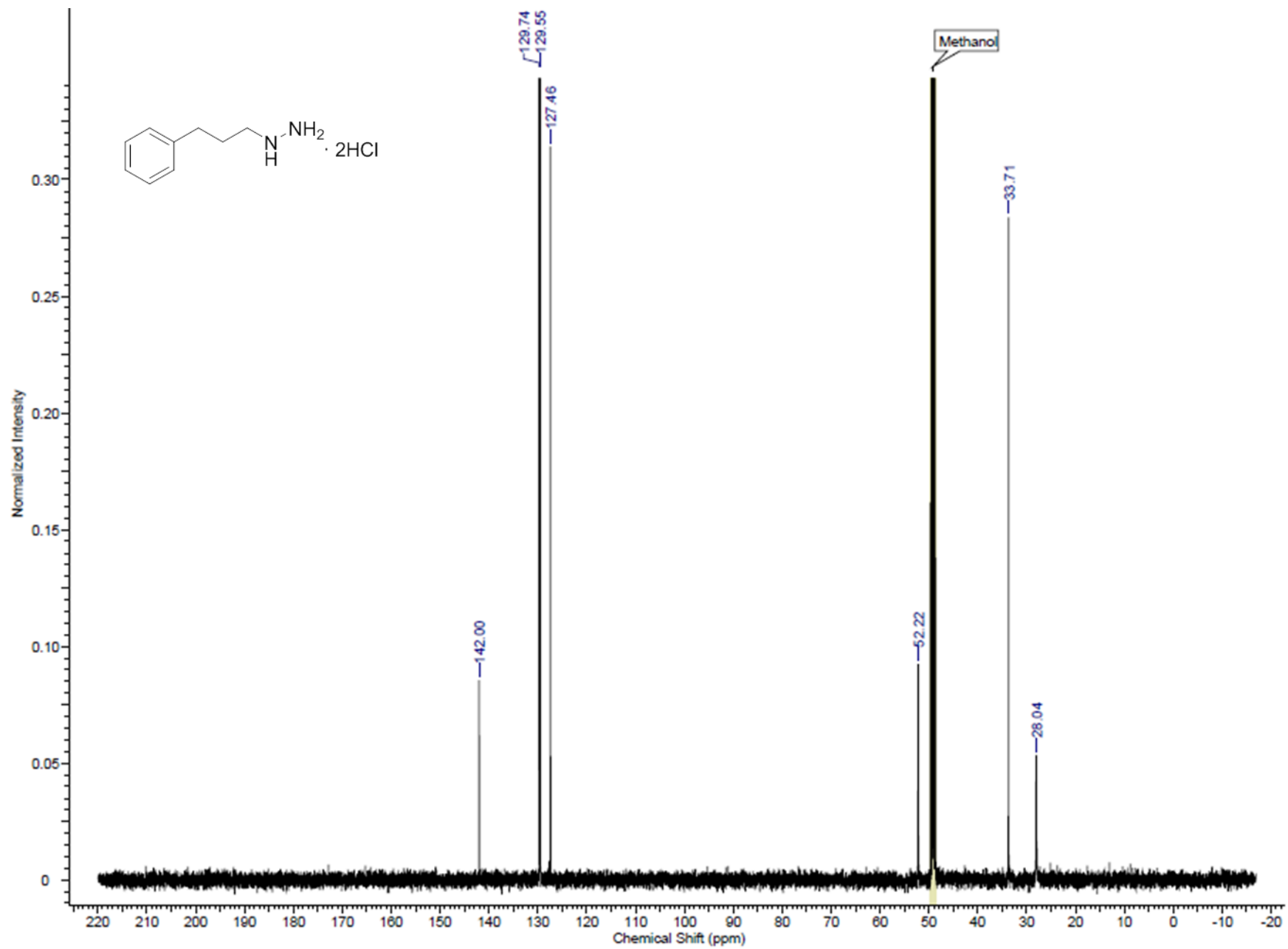
9b - ^{13}C NMR



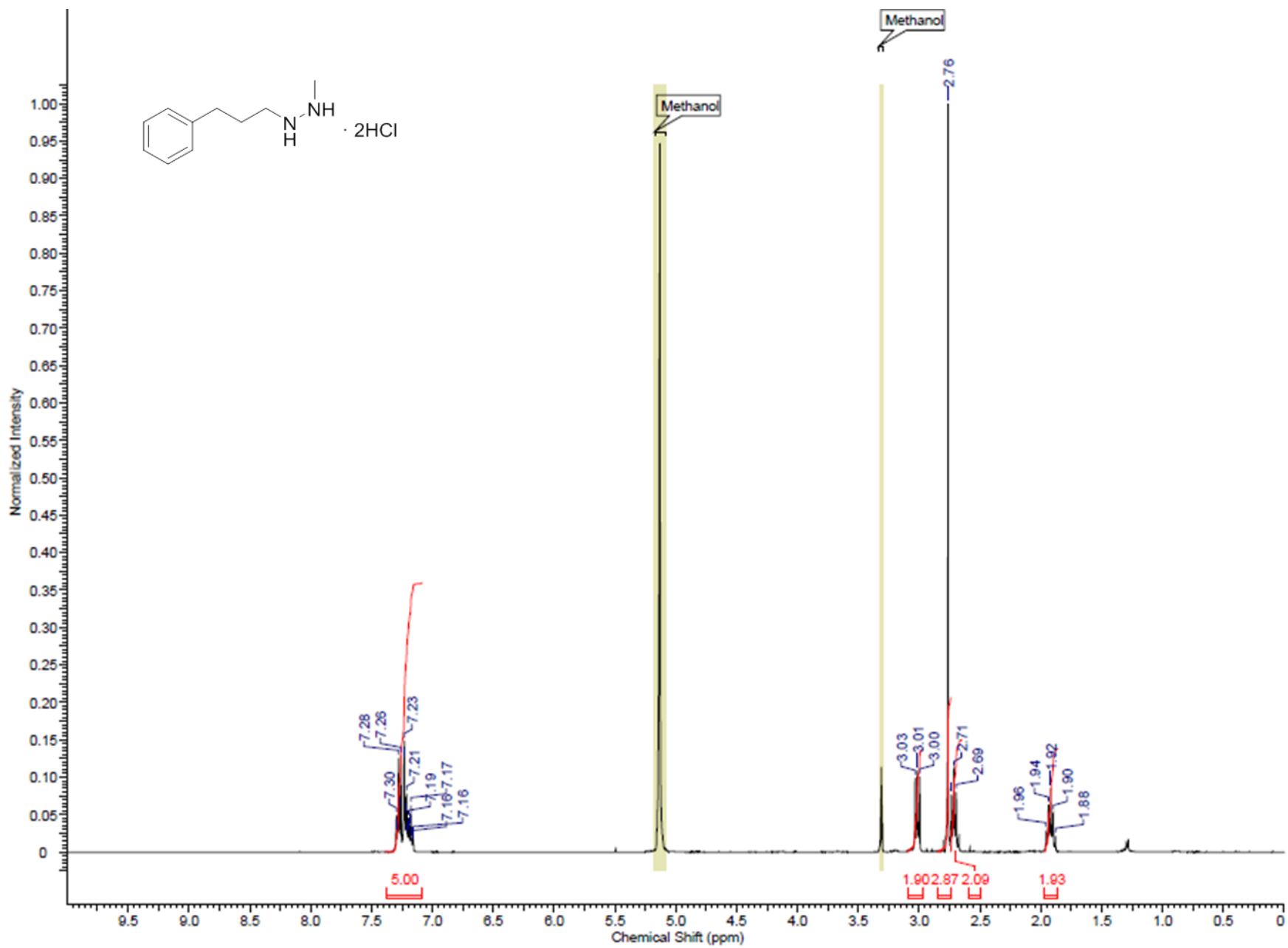
9c - ^1H NMR



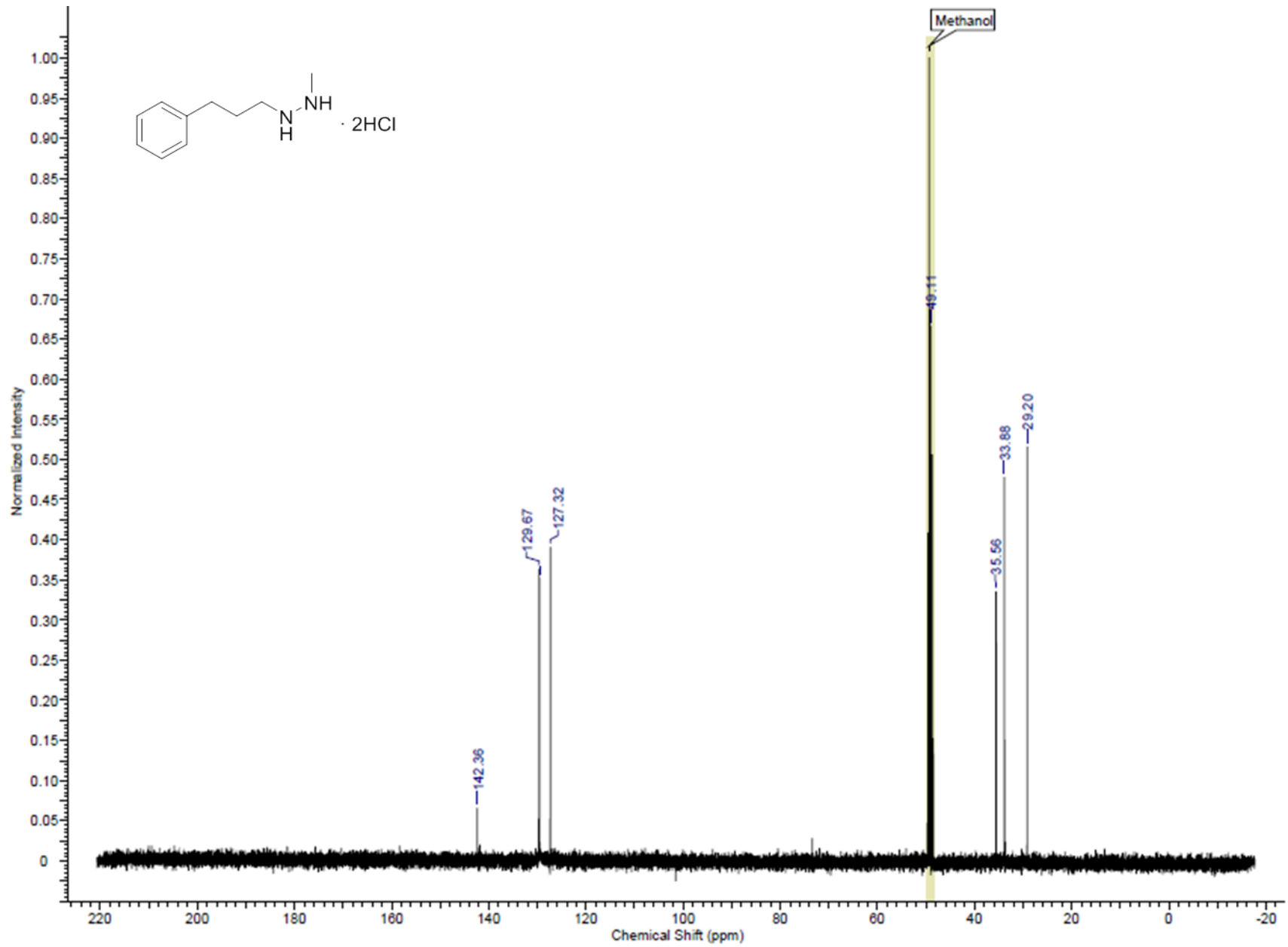
9c - ^{13}C NMR



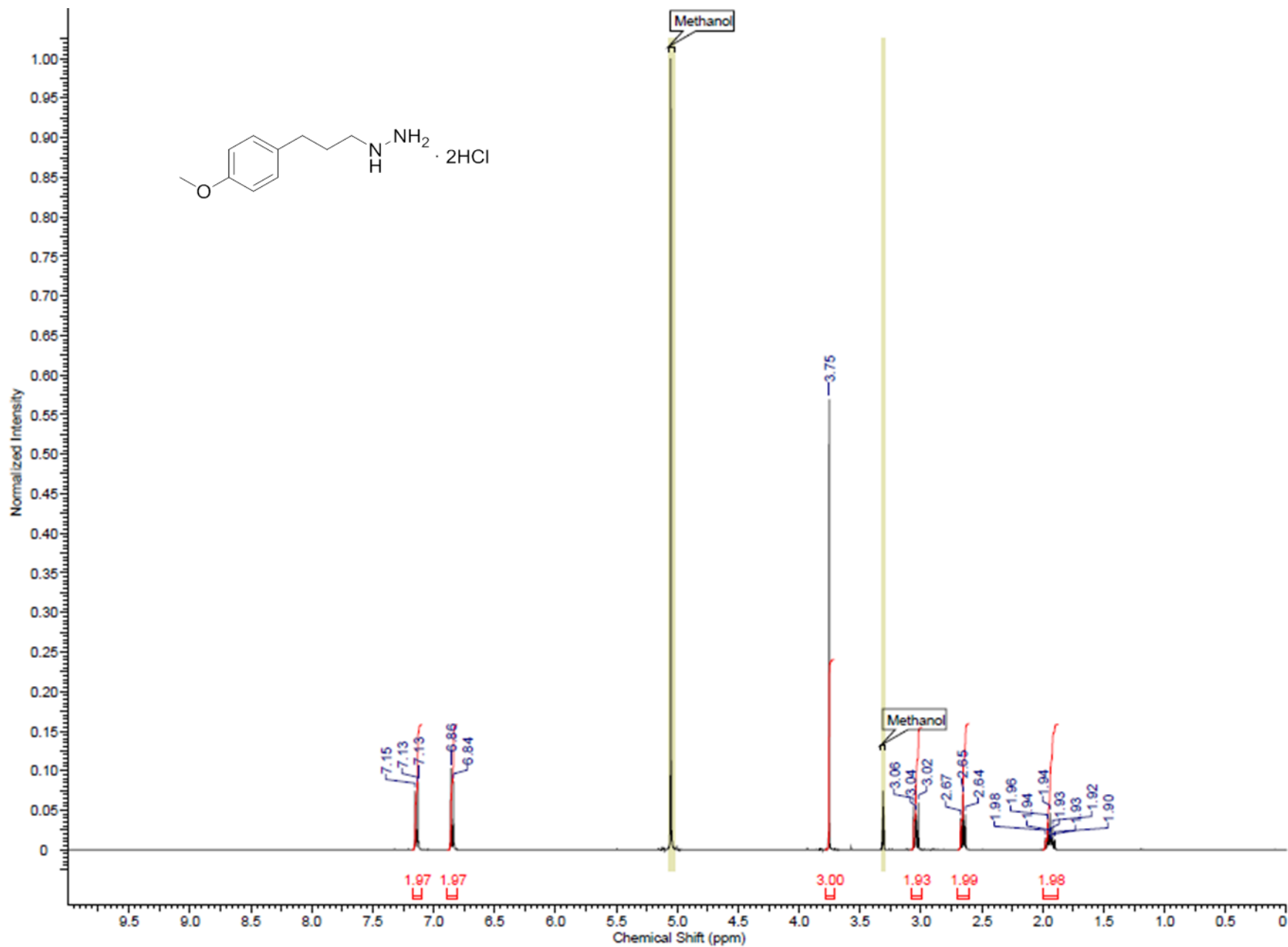
9d - ¹H NMR



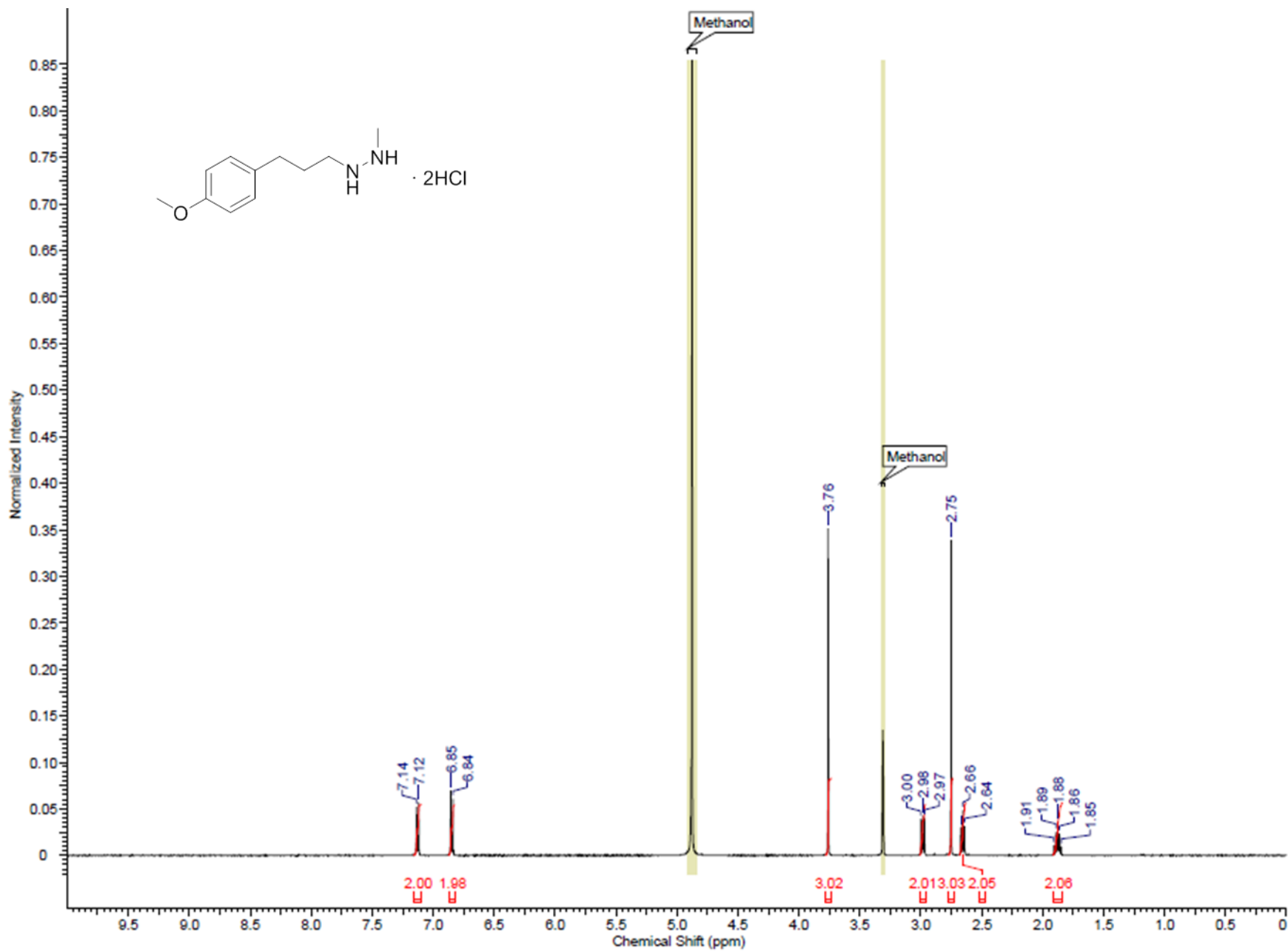
9d - ^{13}C NMR



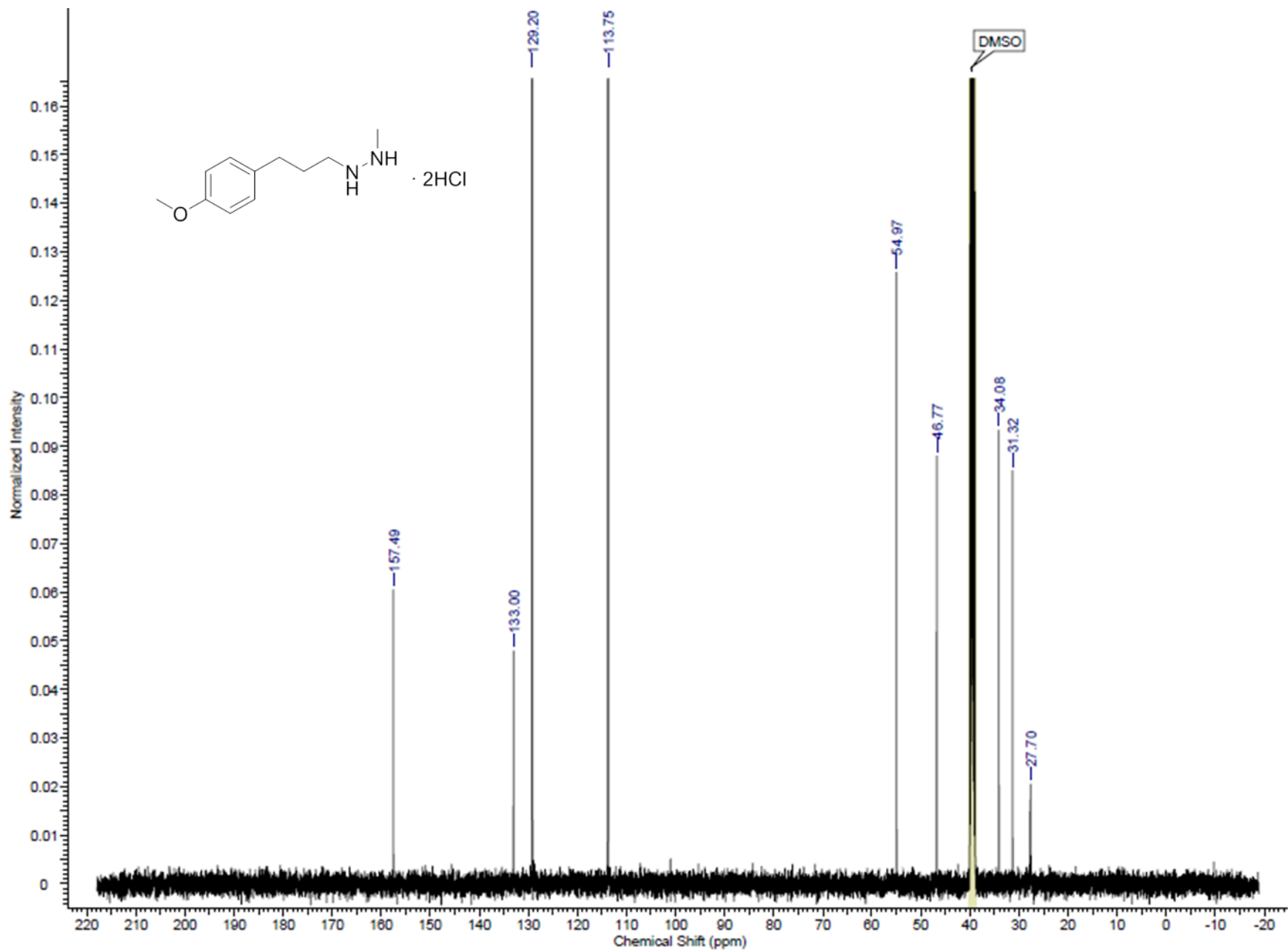
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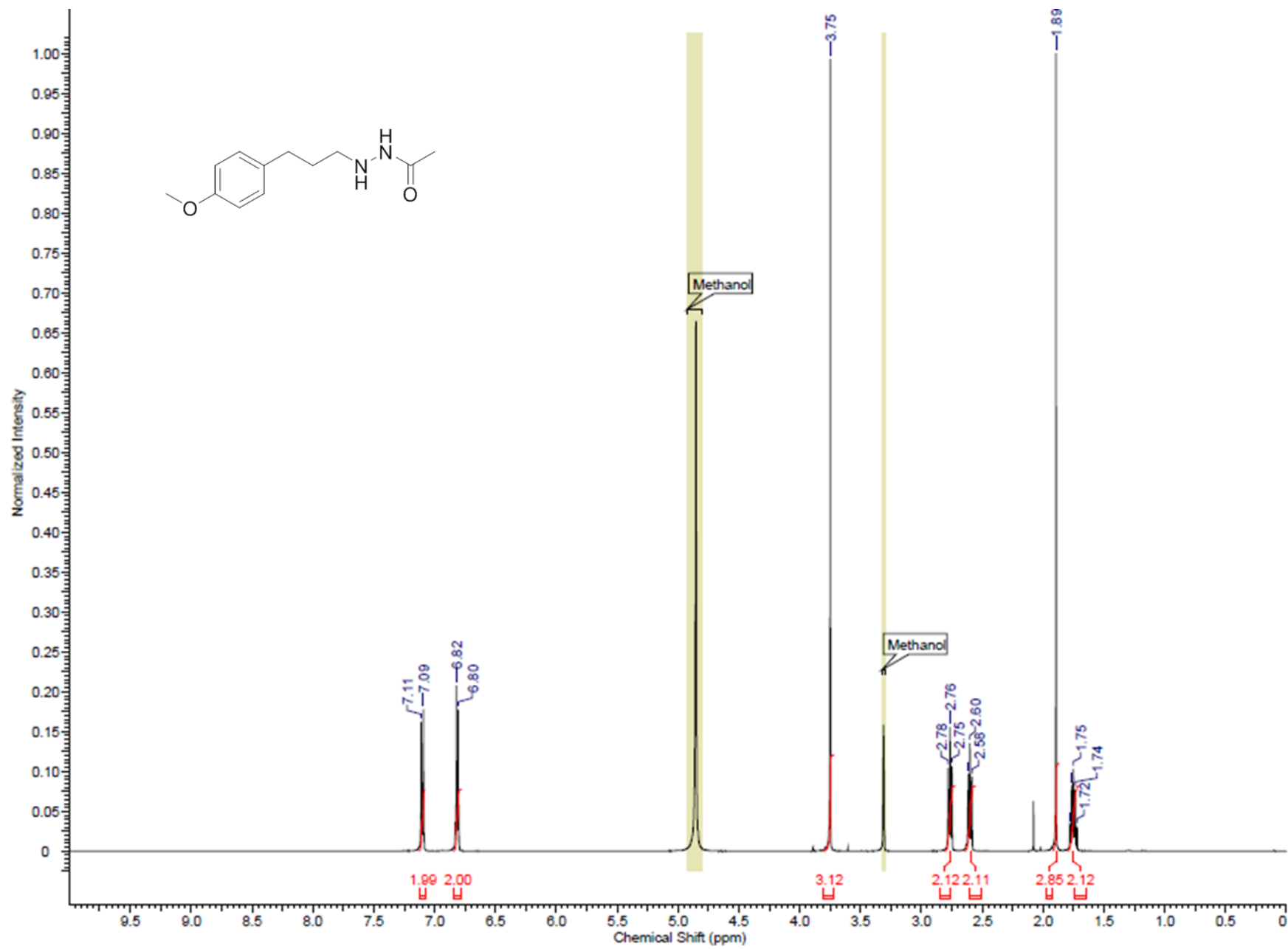
9f - ¹H NMR



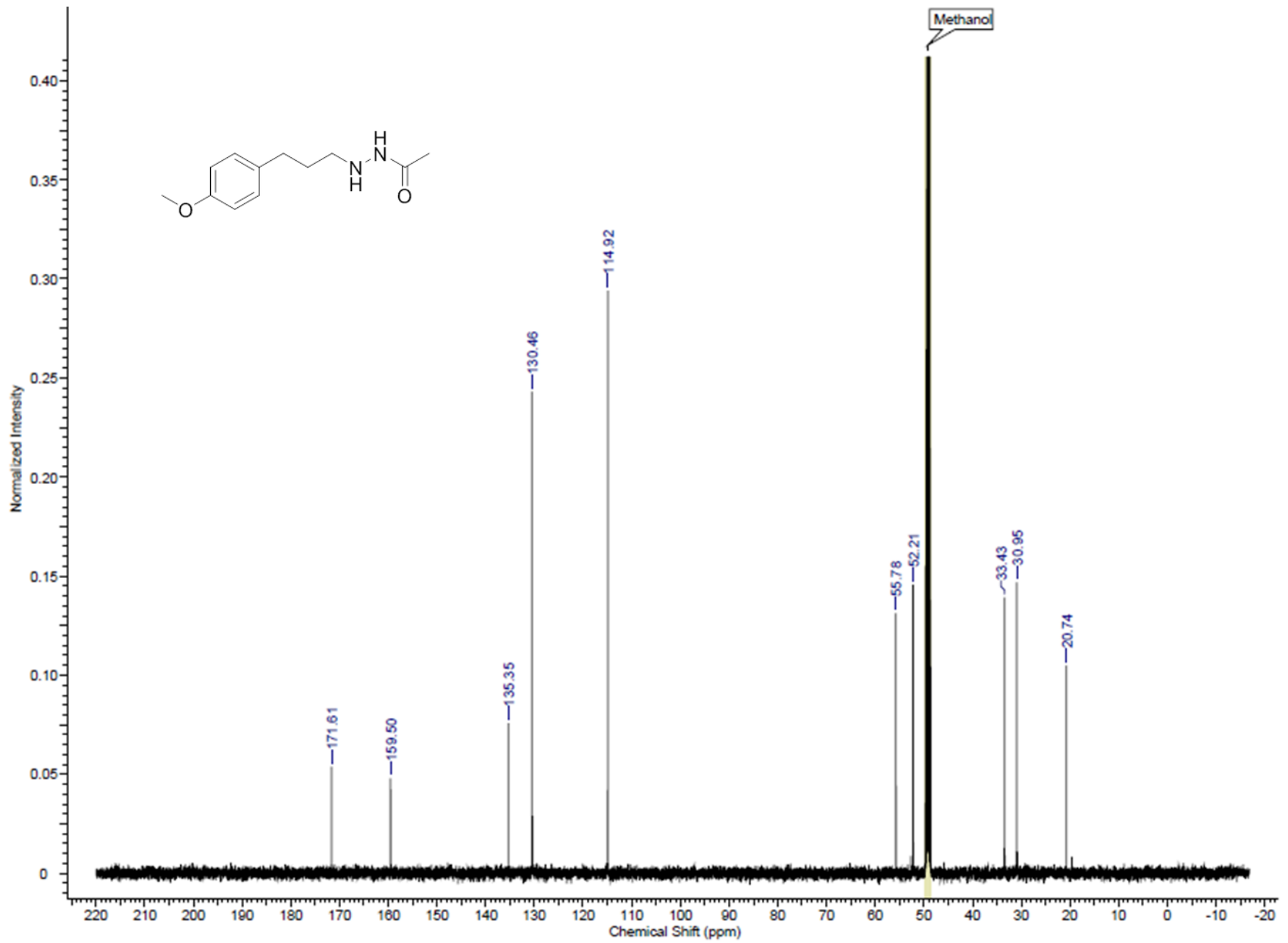
9f - ¹³C NMR



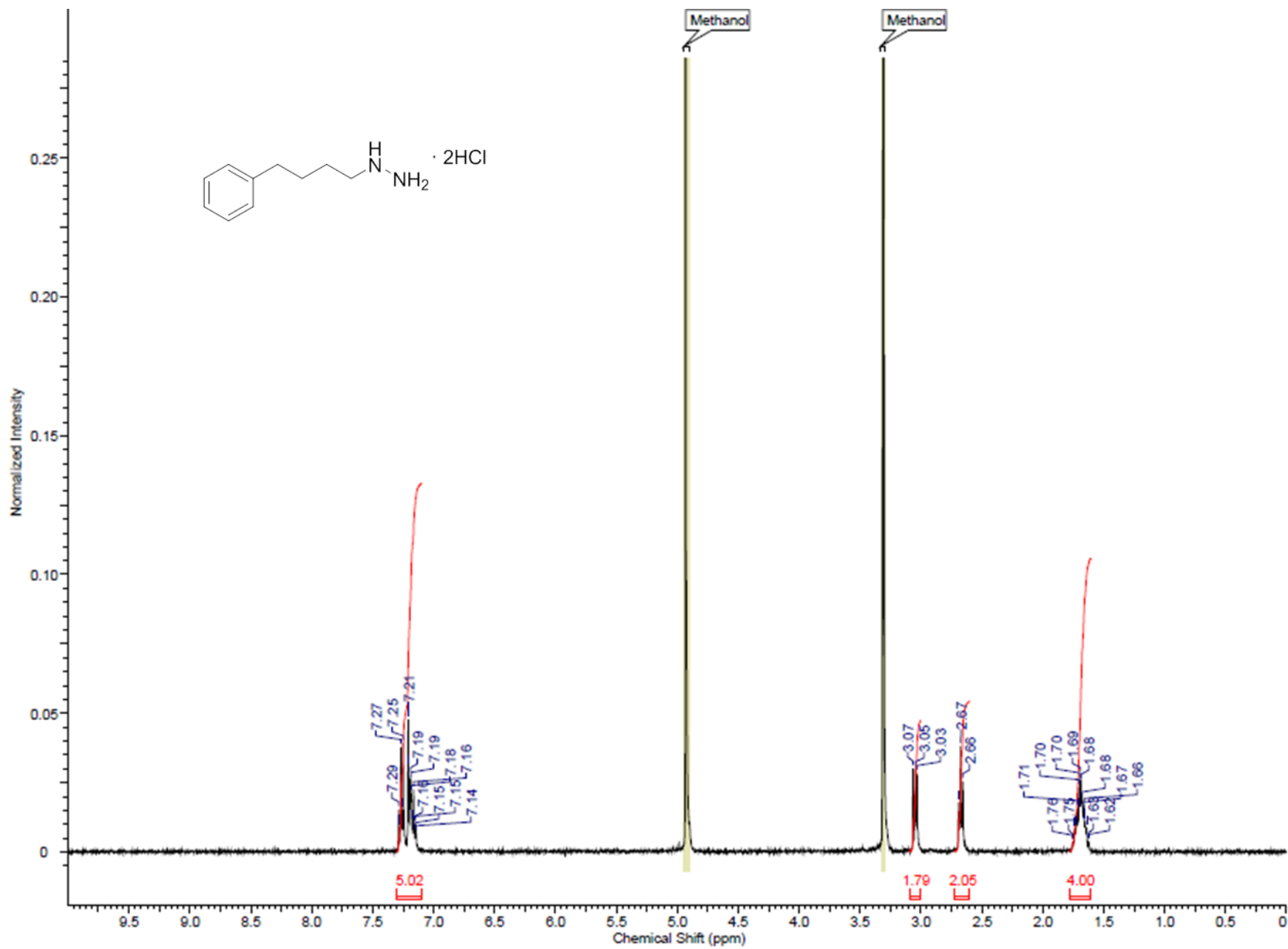
9g - ^1H NMR



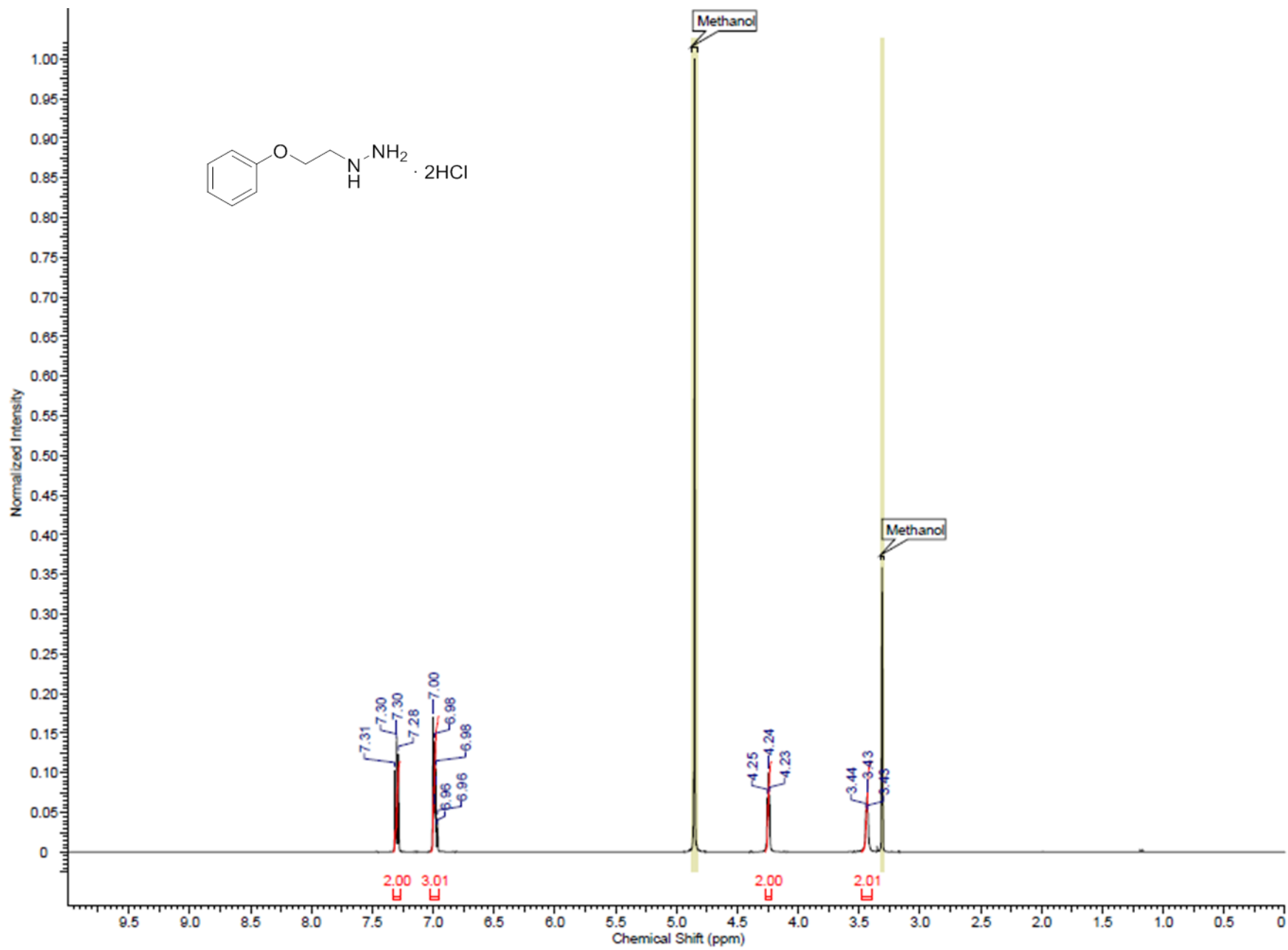
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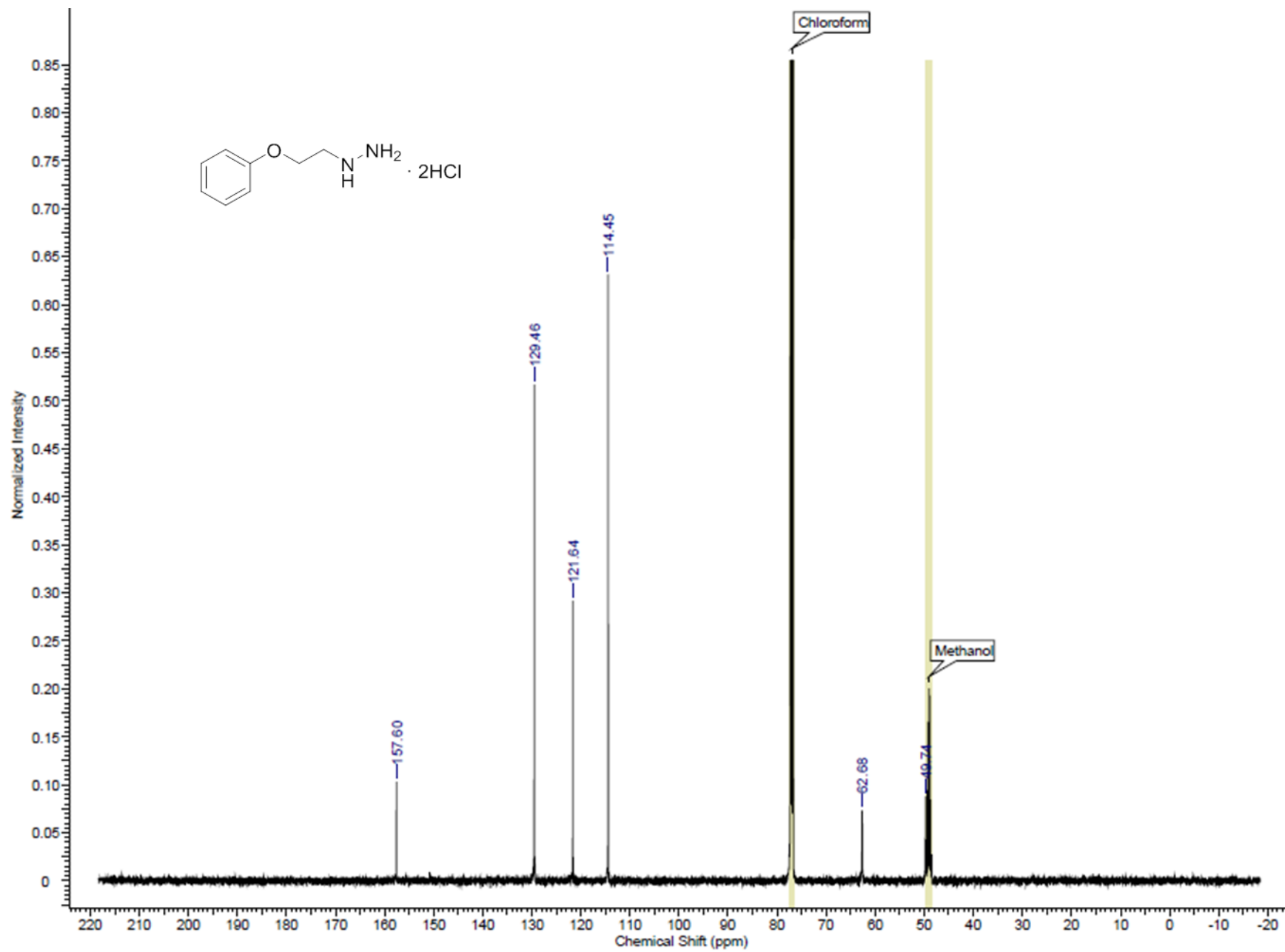
9h - ¹H NMR



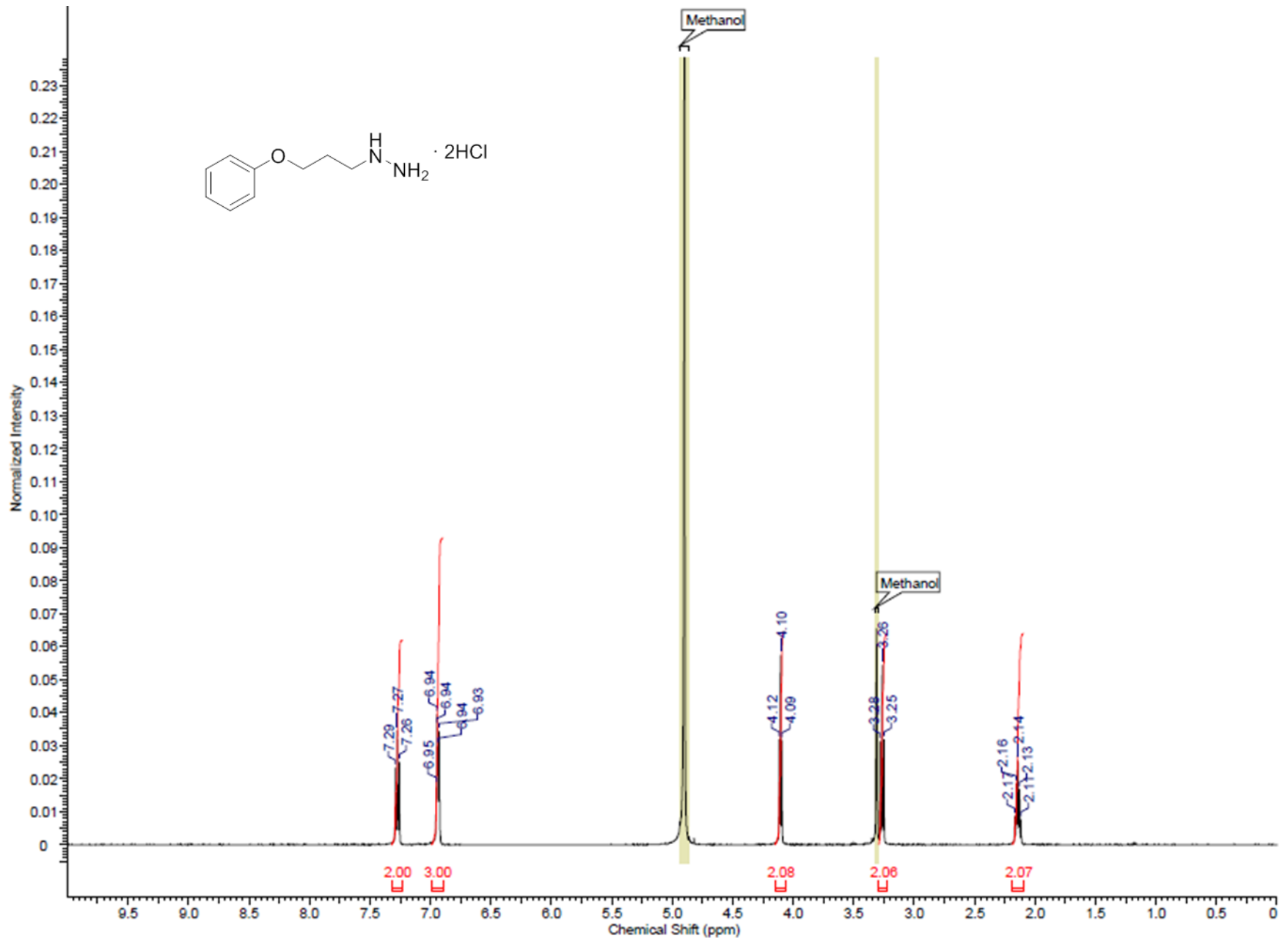
10a - ^1H NMR



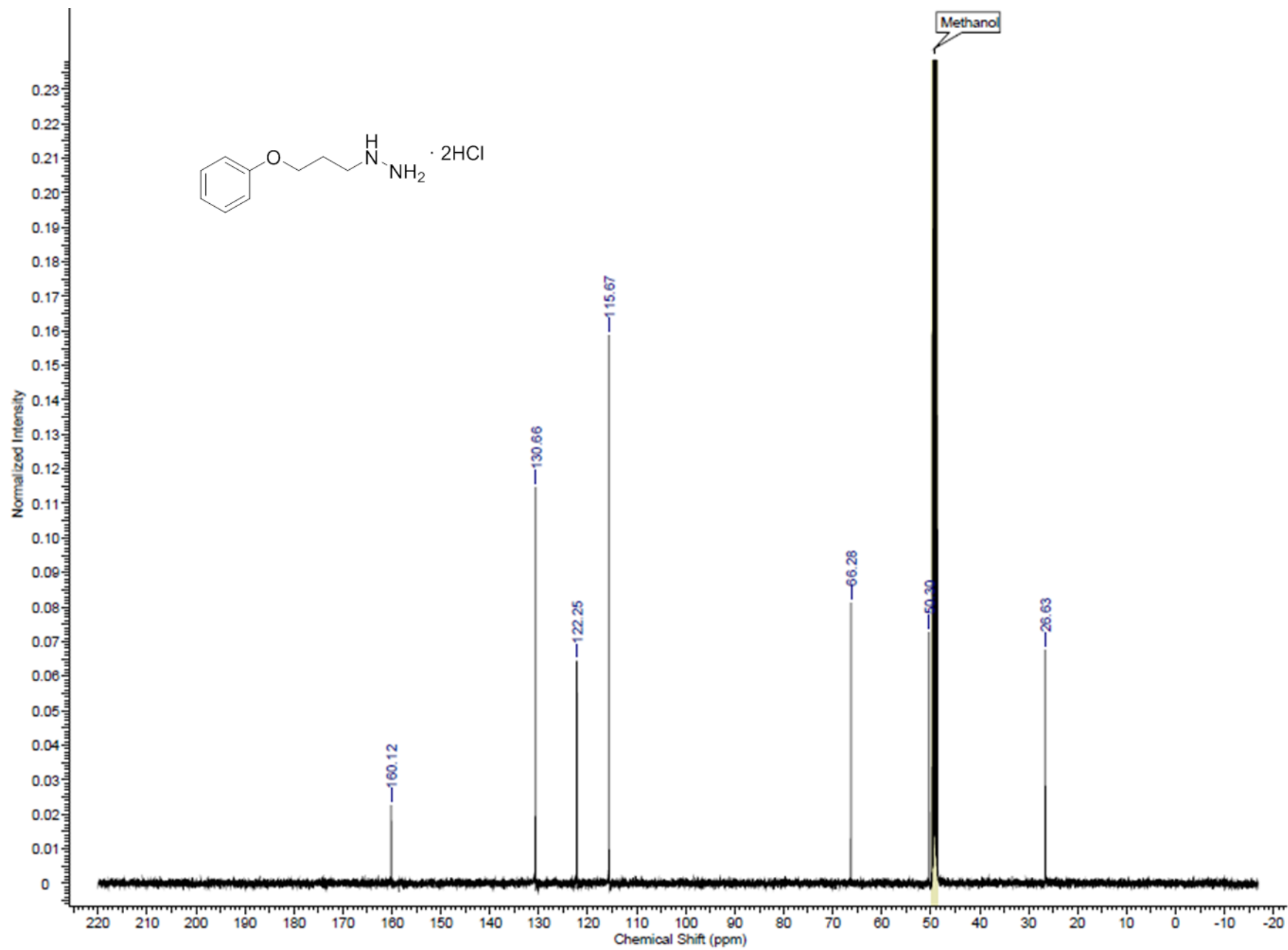
10a - ¹³C NMR



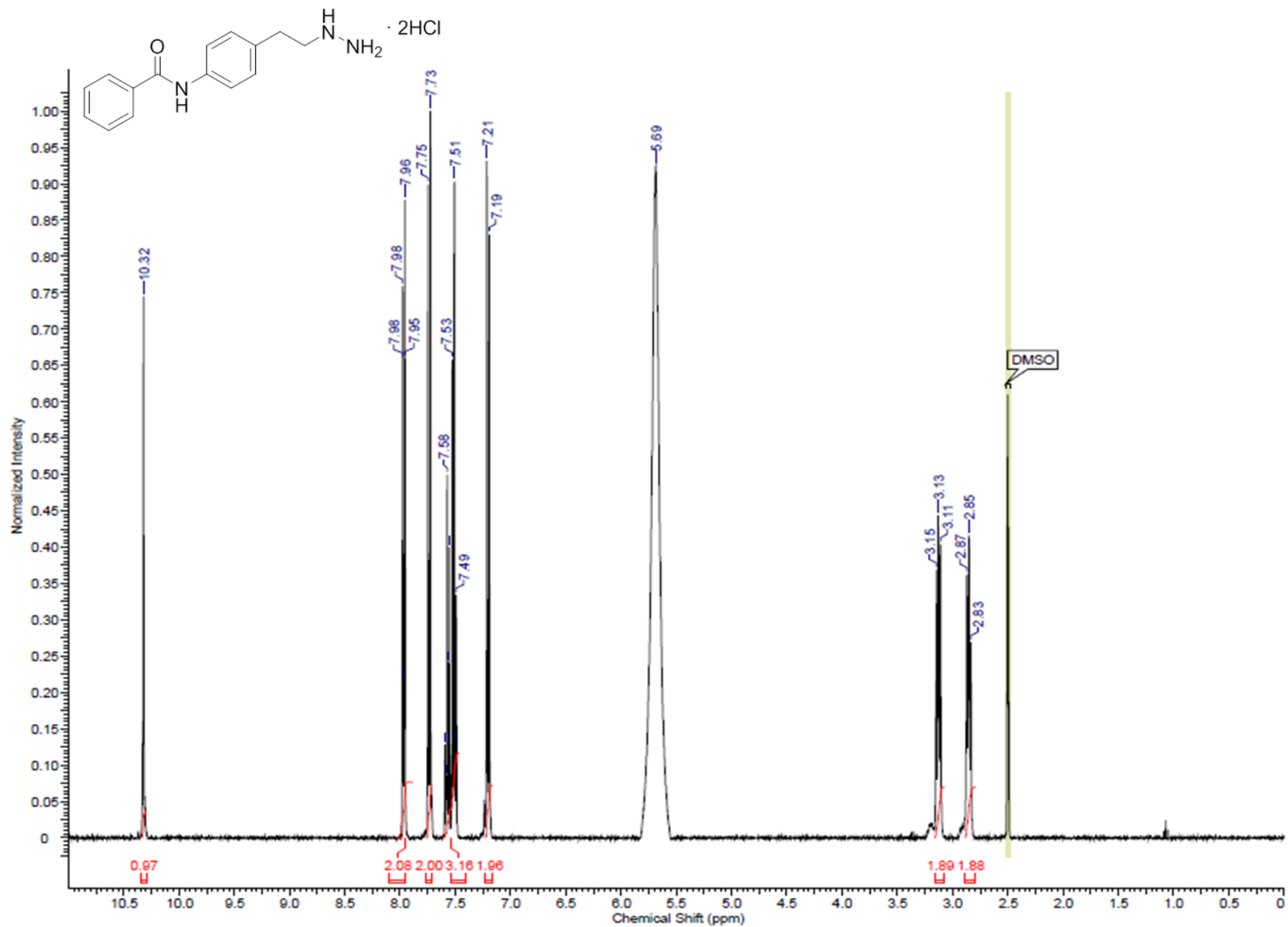
10b – ^1H NMR



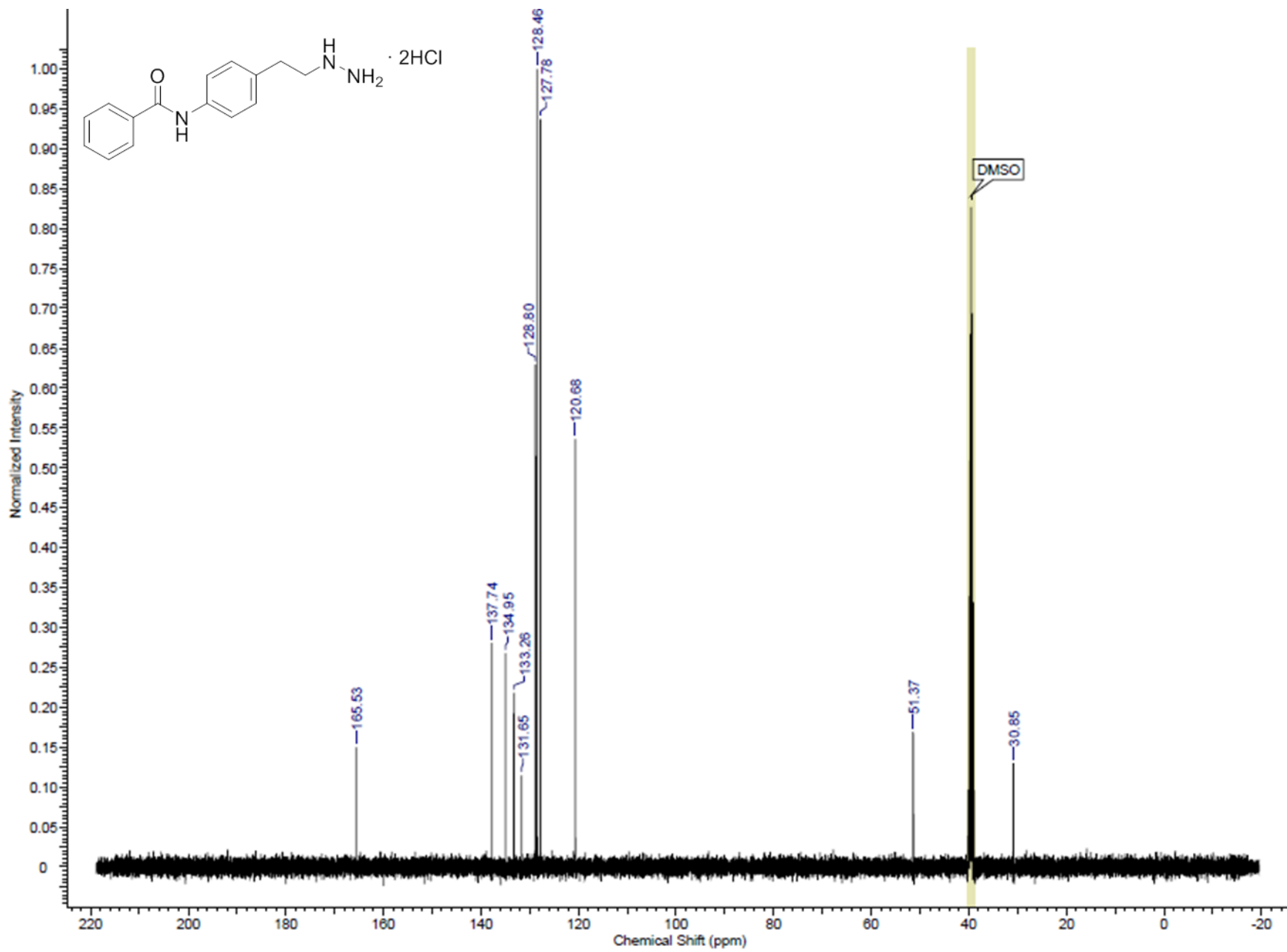
10b - ^{13}C NMR



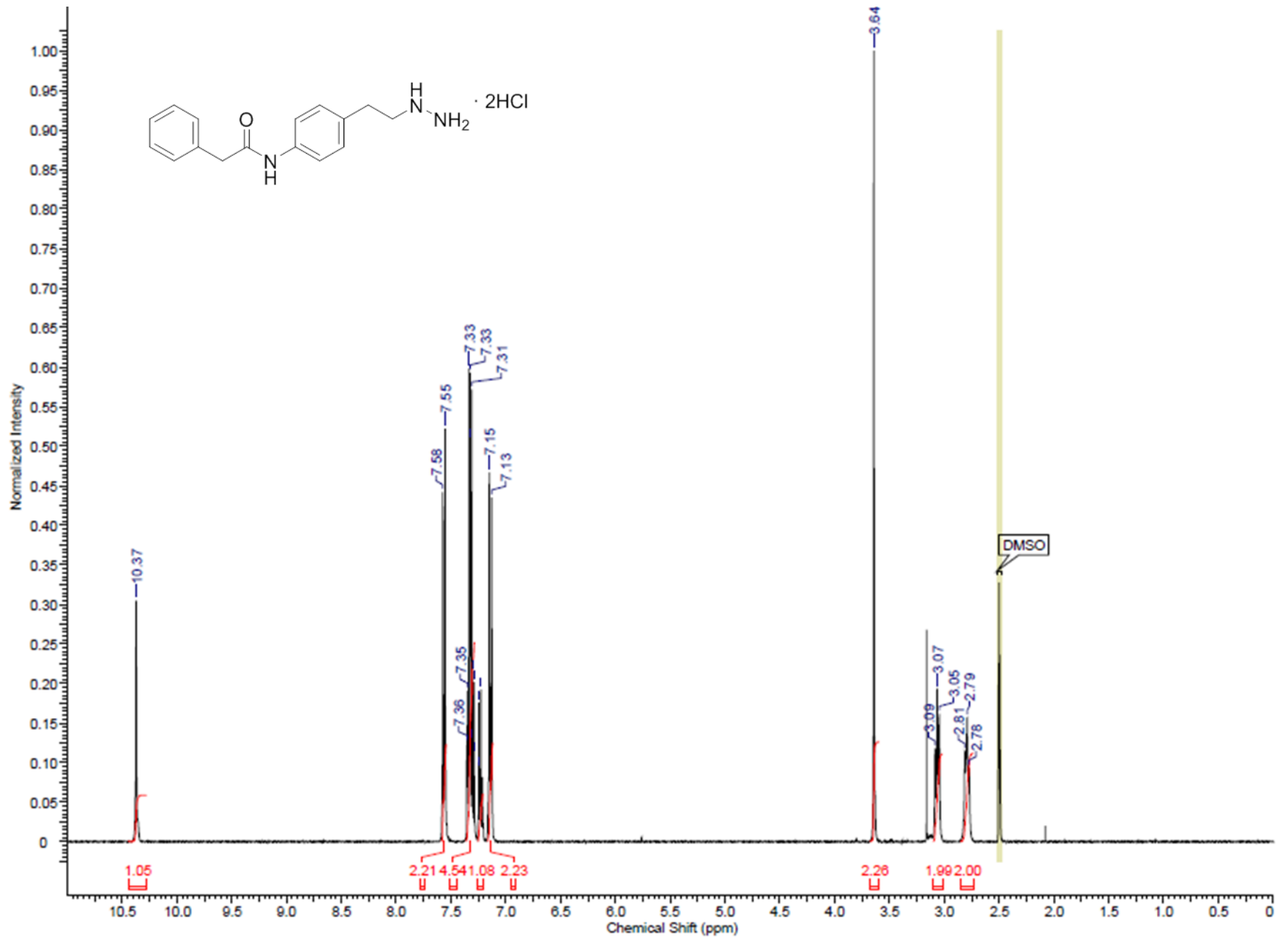
12a - ¹H NMR



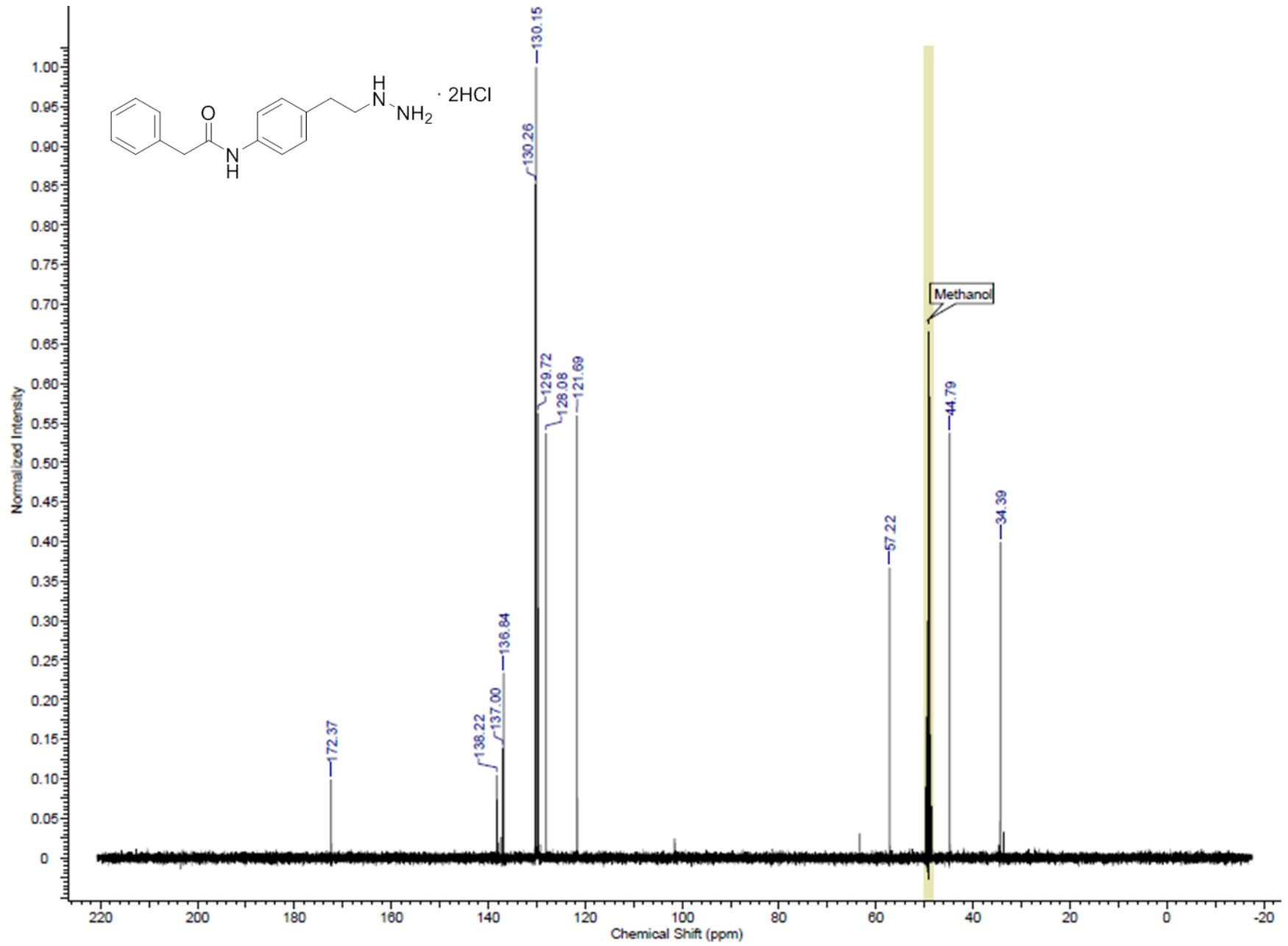
12a - ¹³C NMR



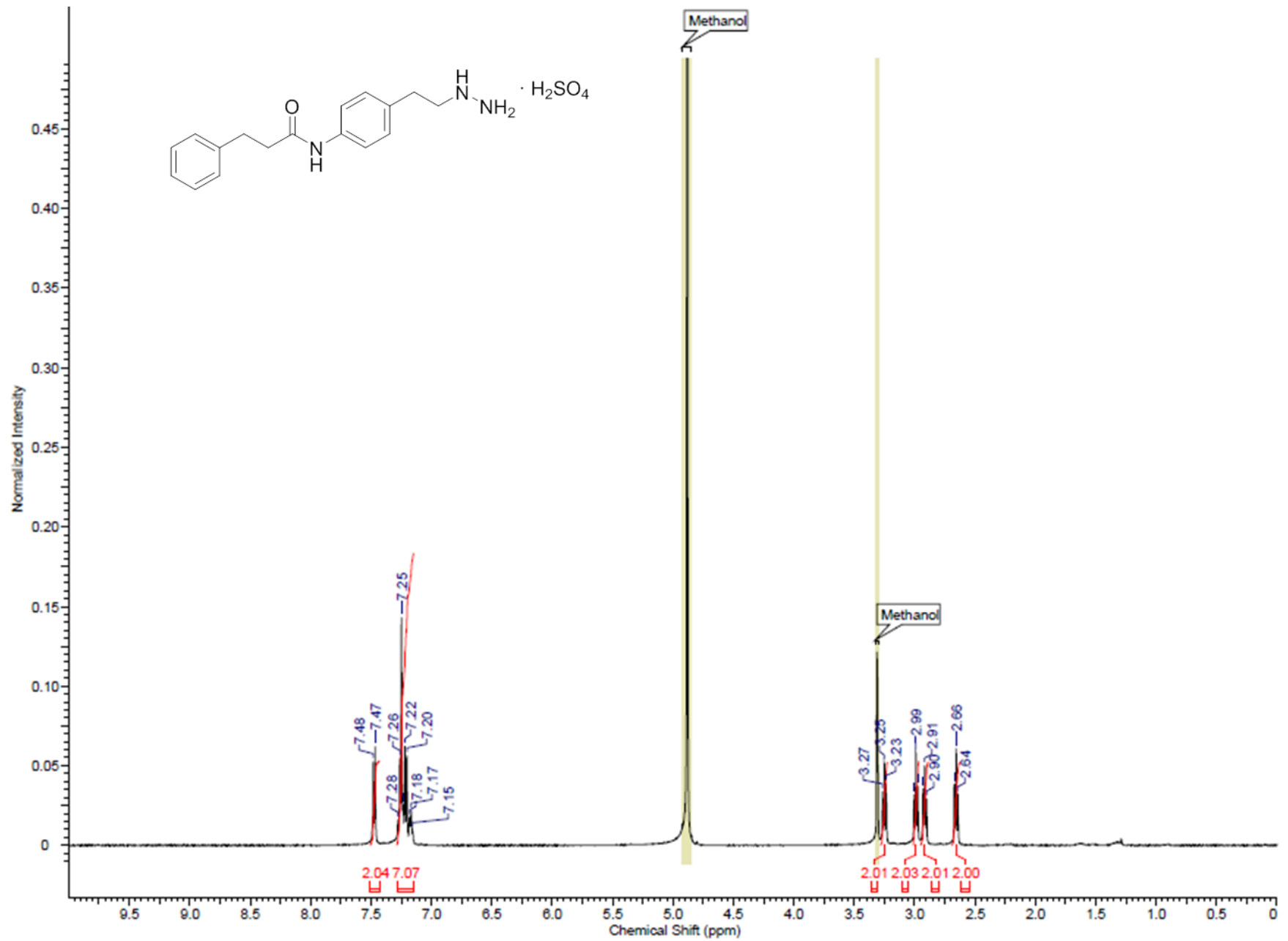
12b - ¹H NMR



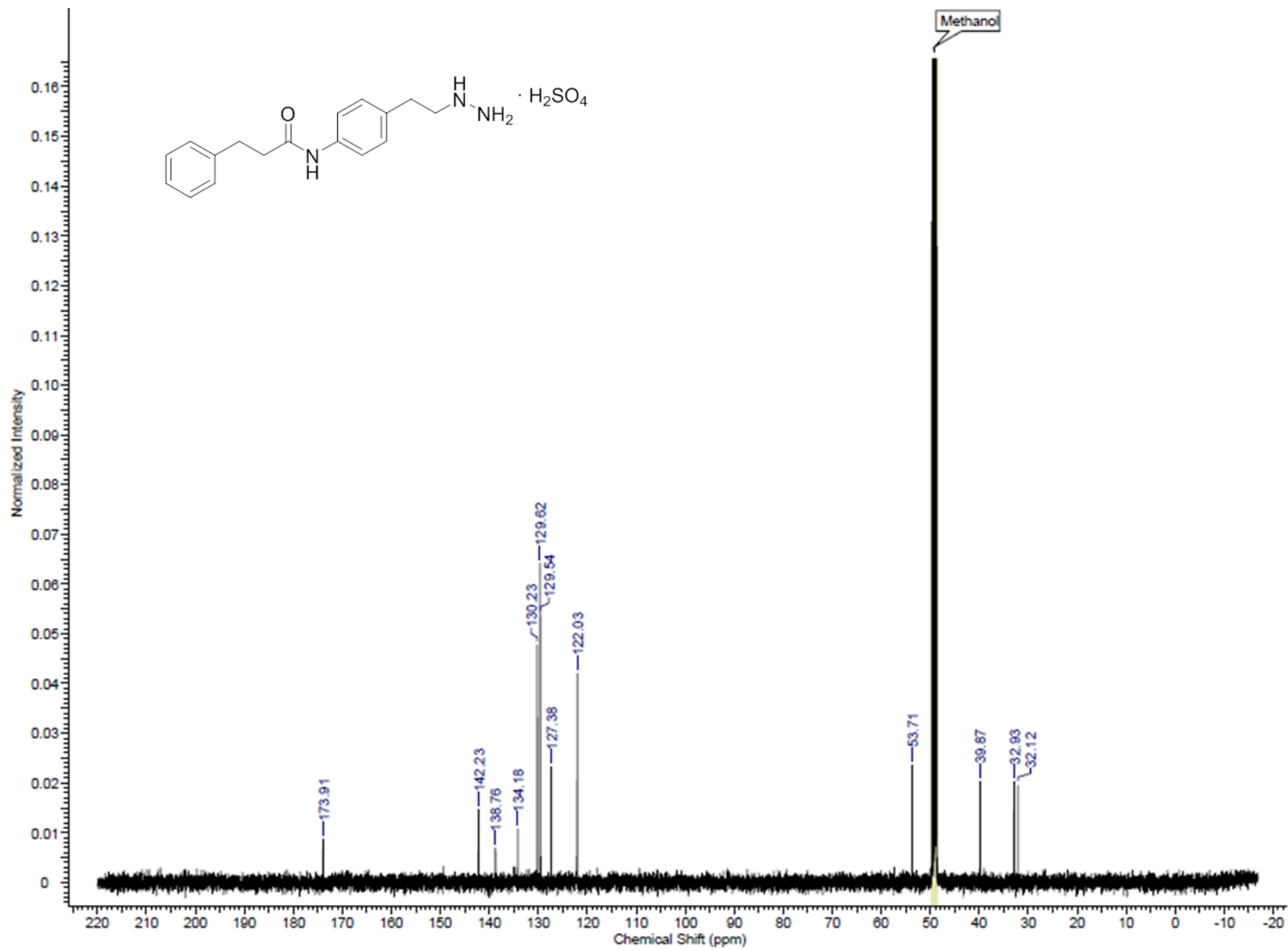
12b - ¹³C NMR



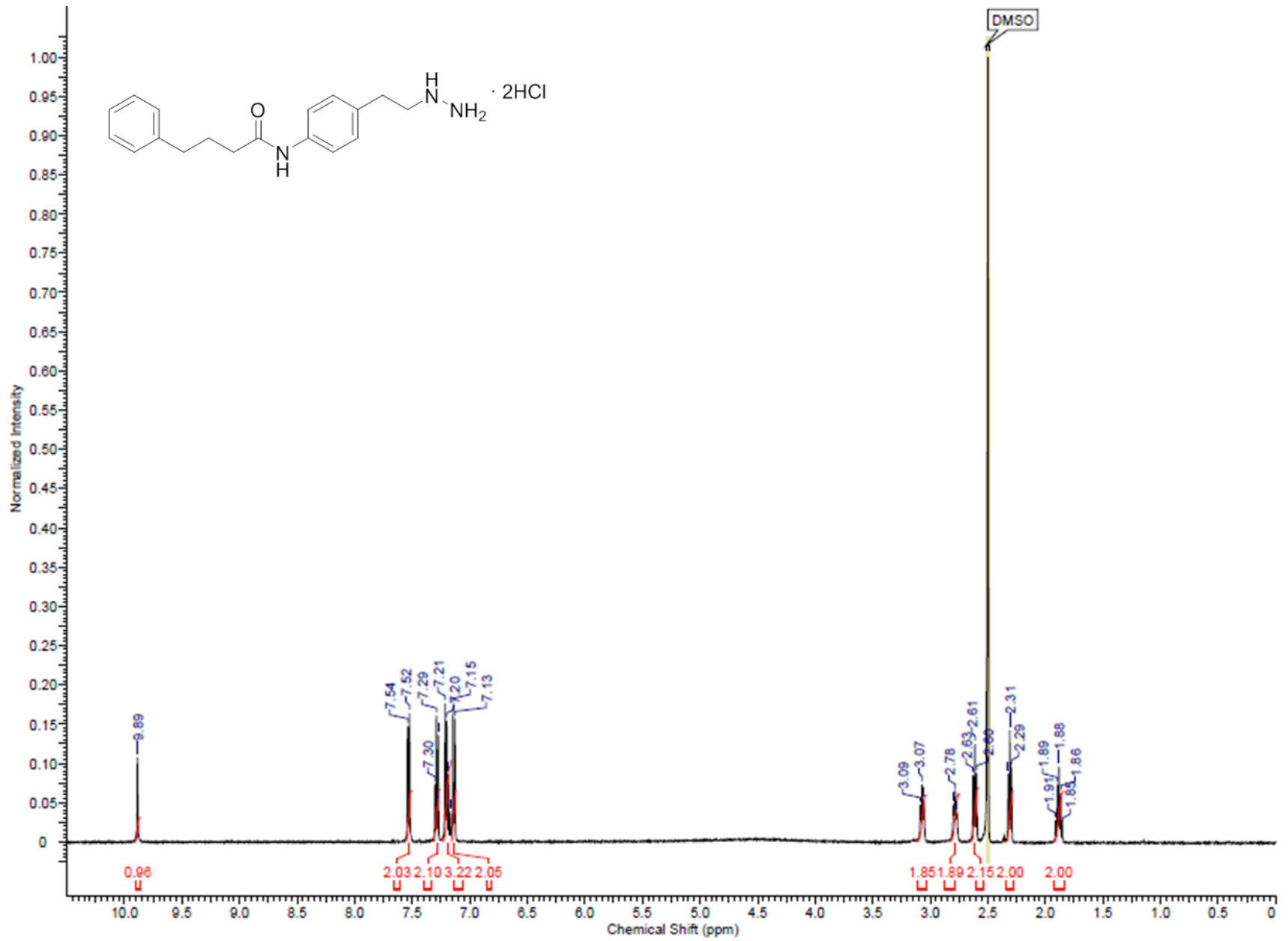
12c - ¹H NMR



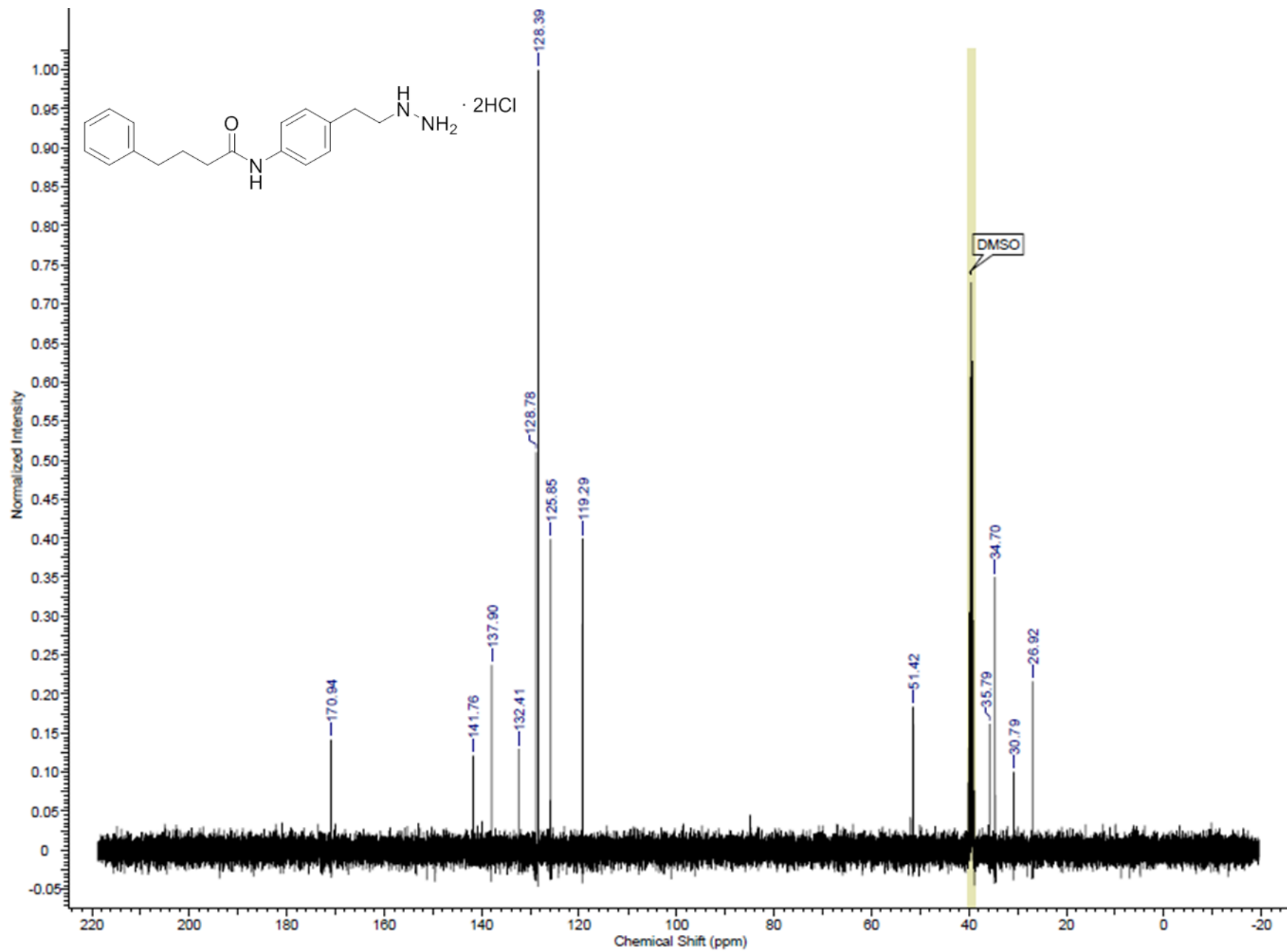
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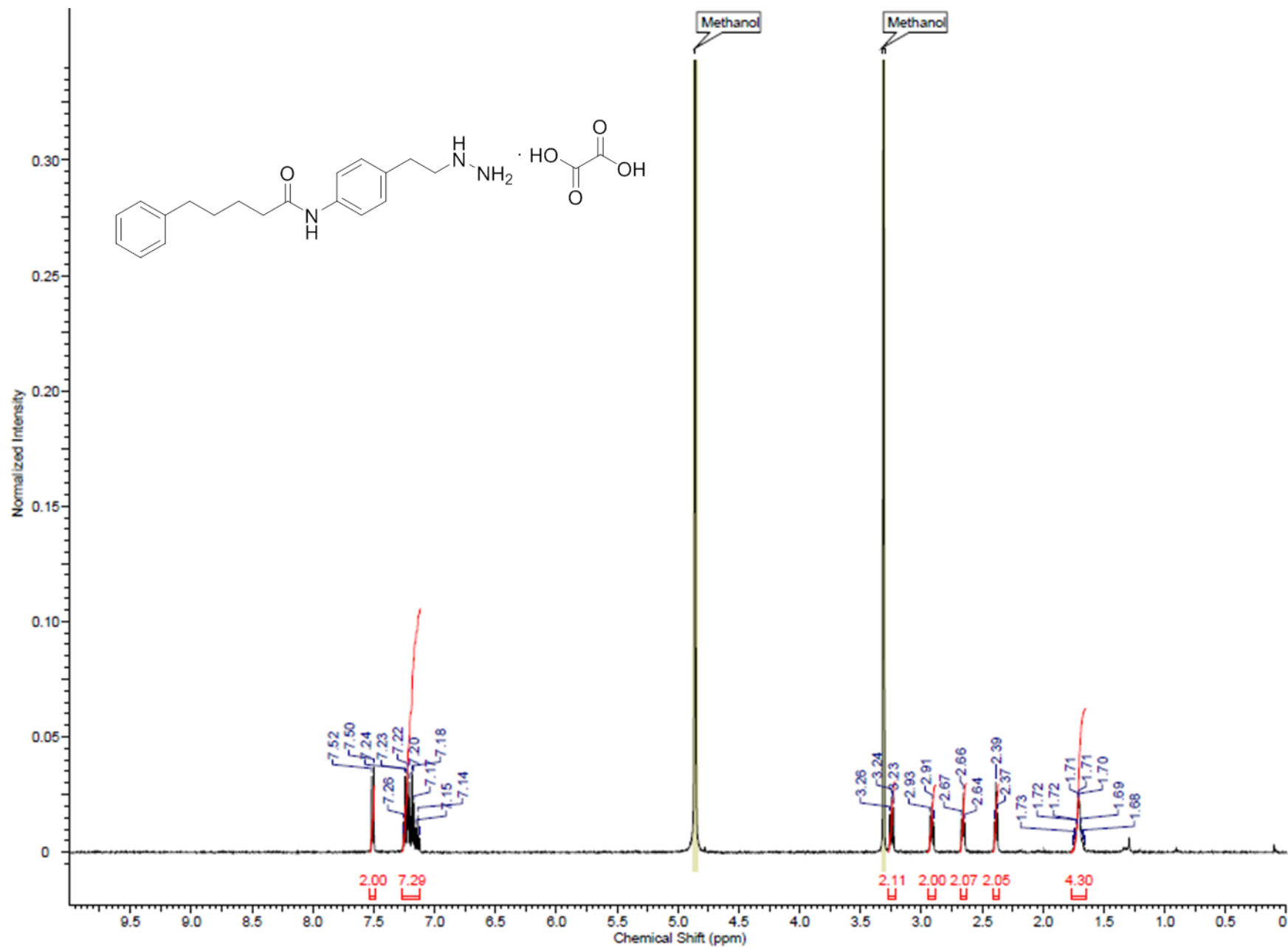
12d - ¹H NMR



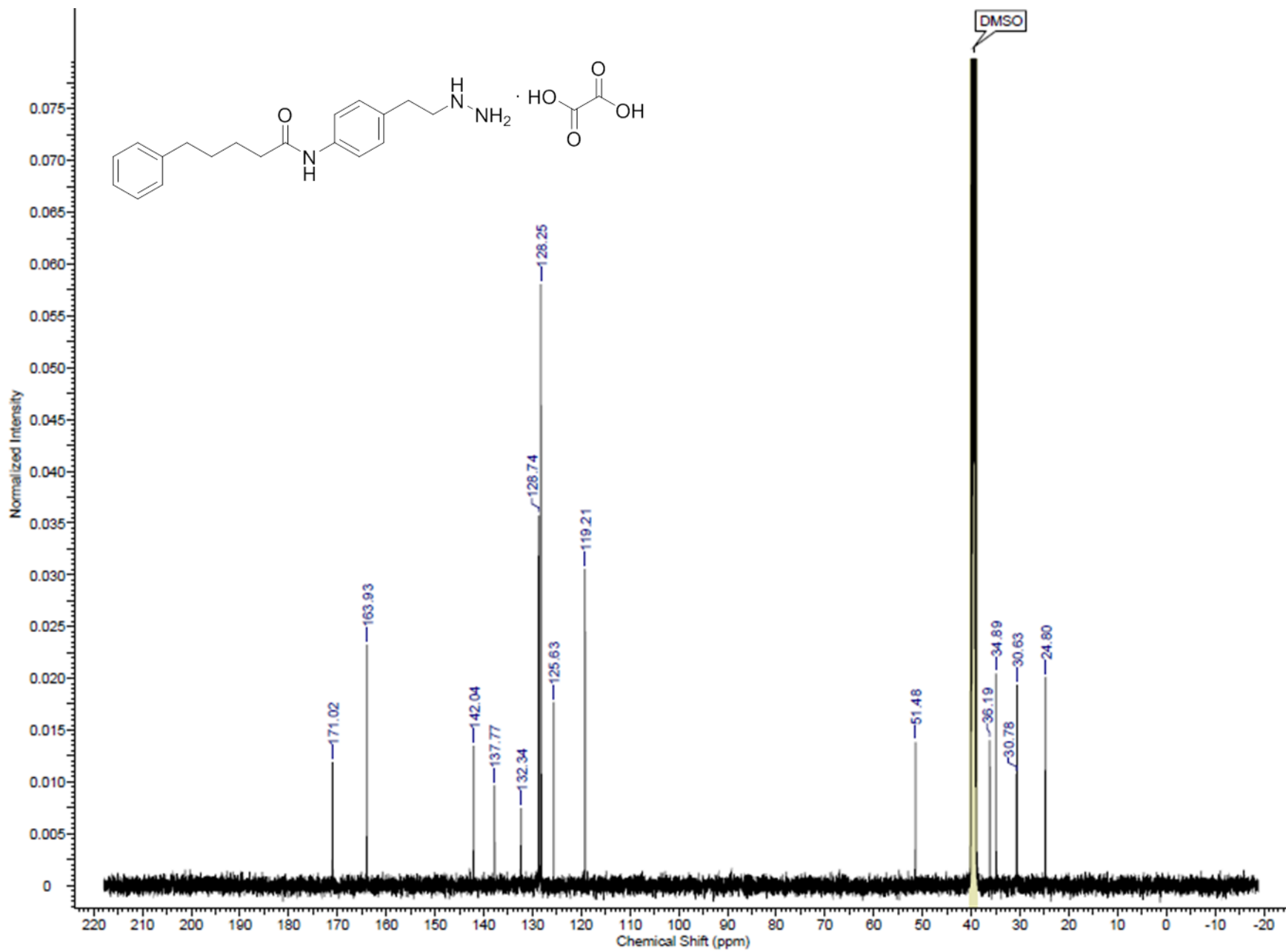
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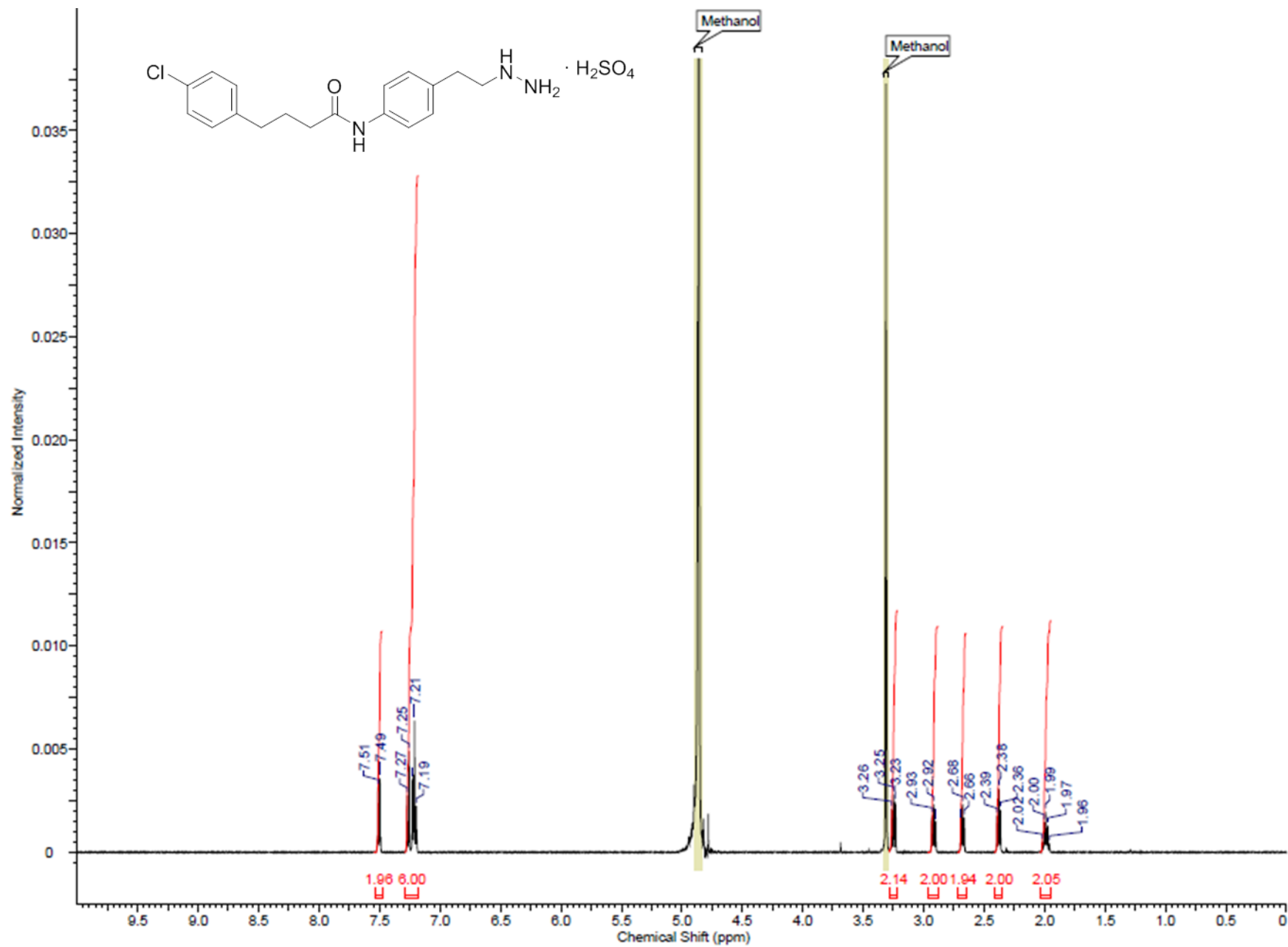
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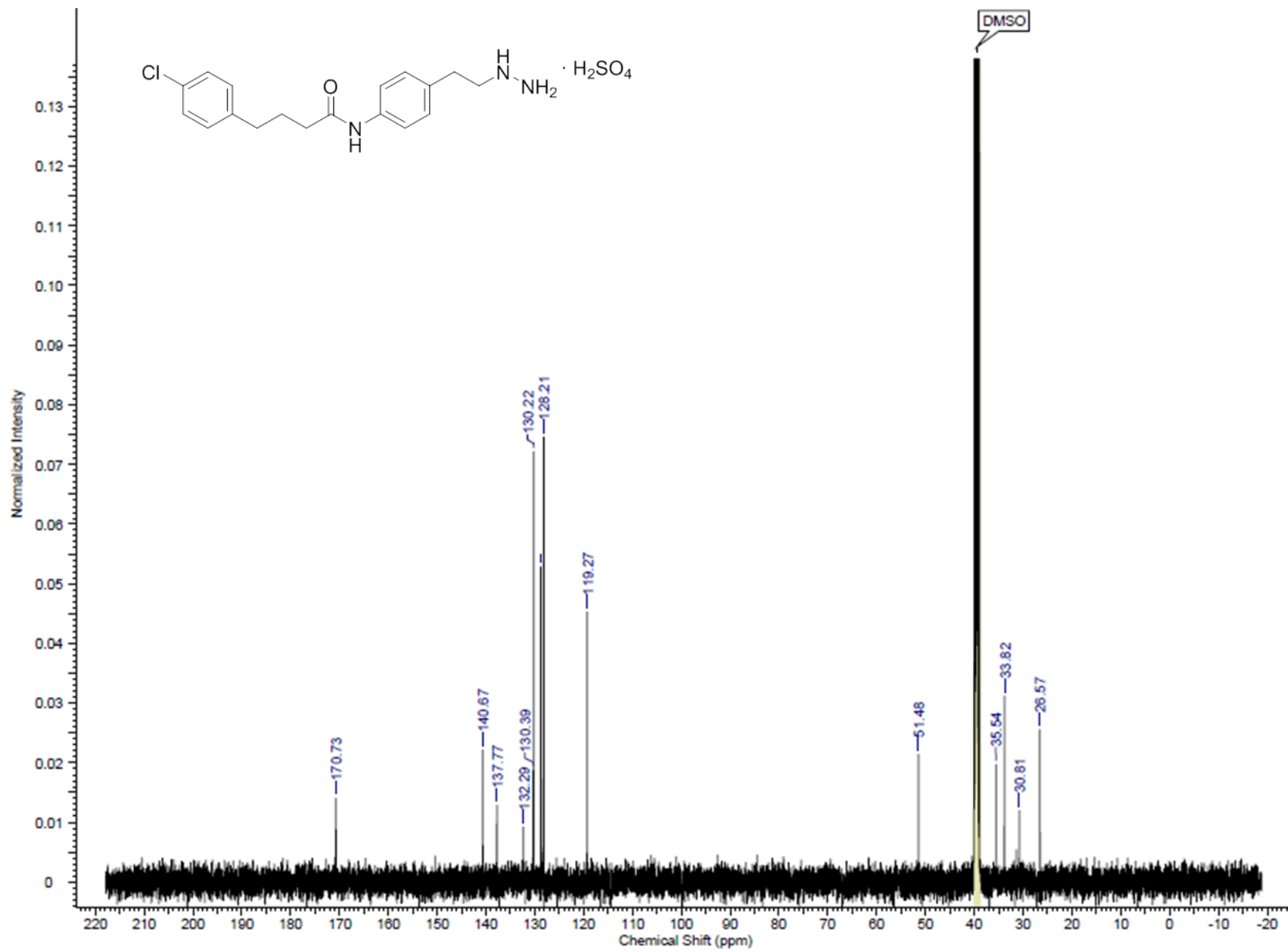
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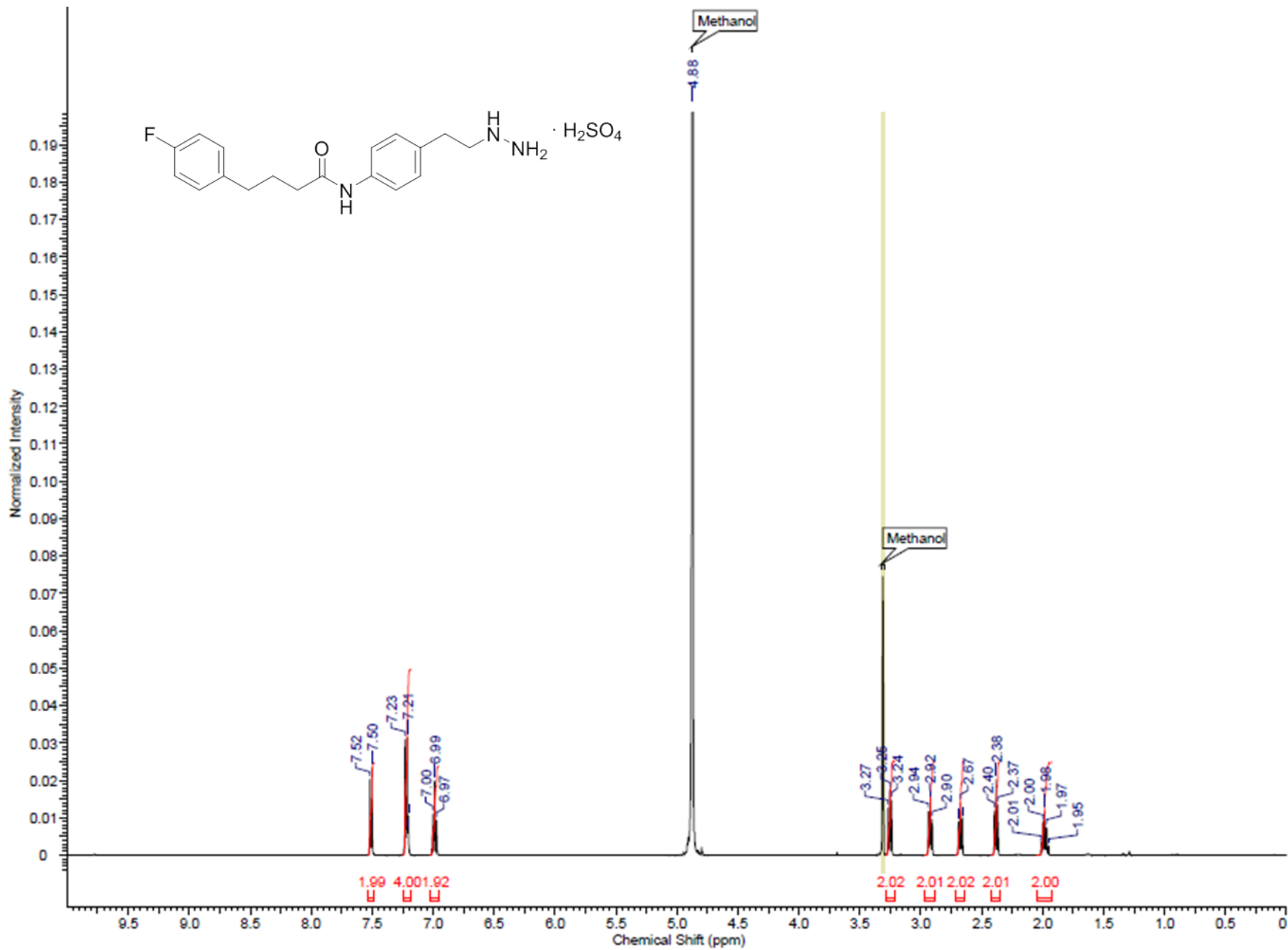
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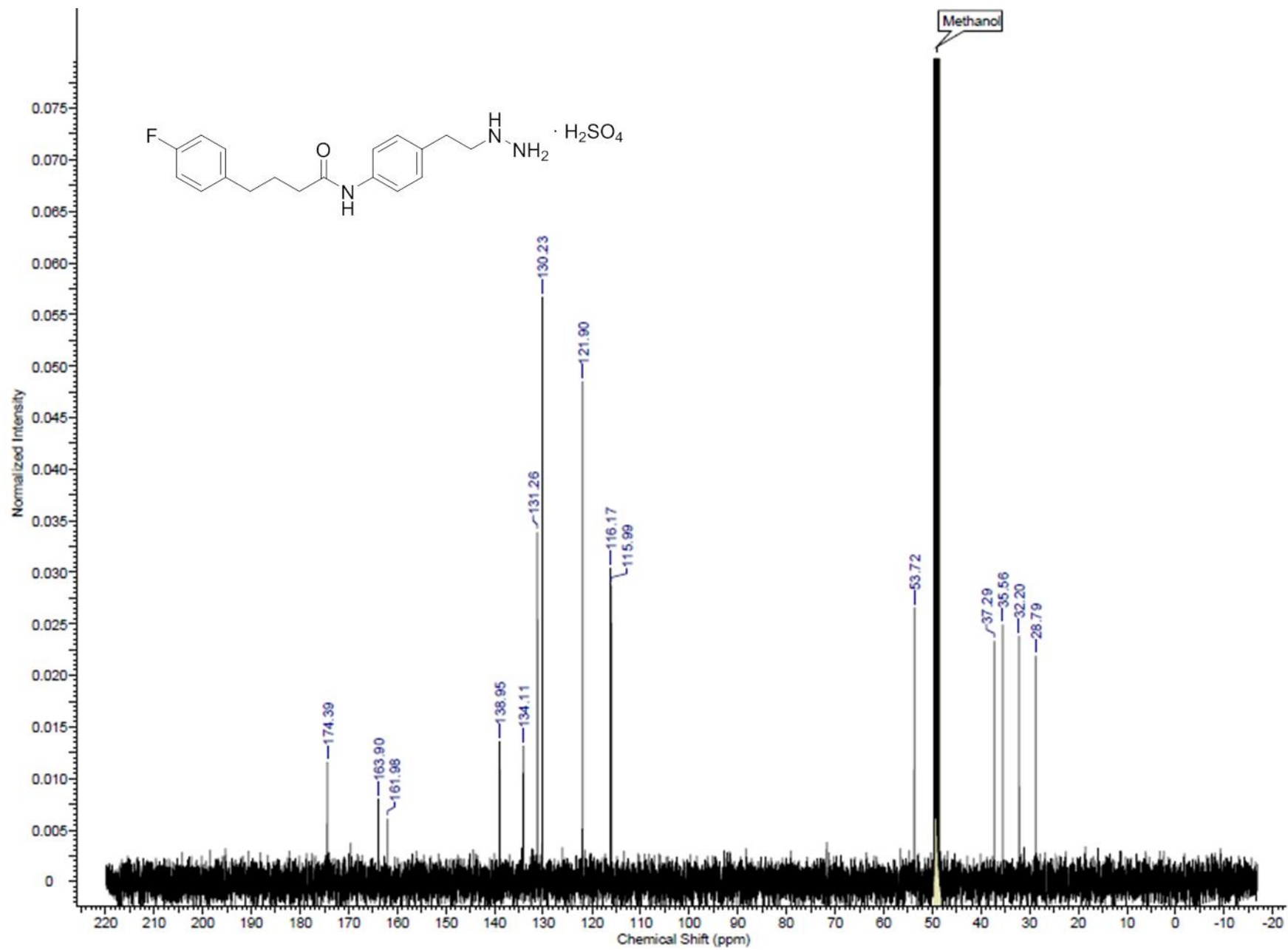
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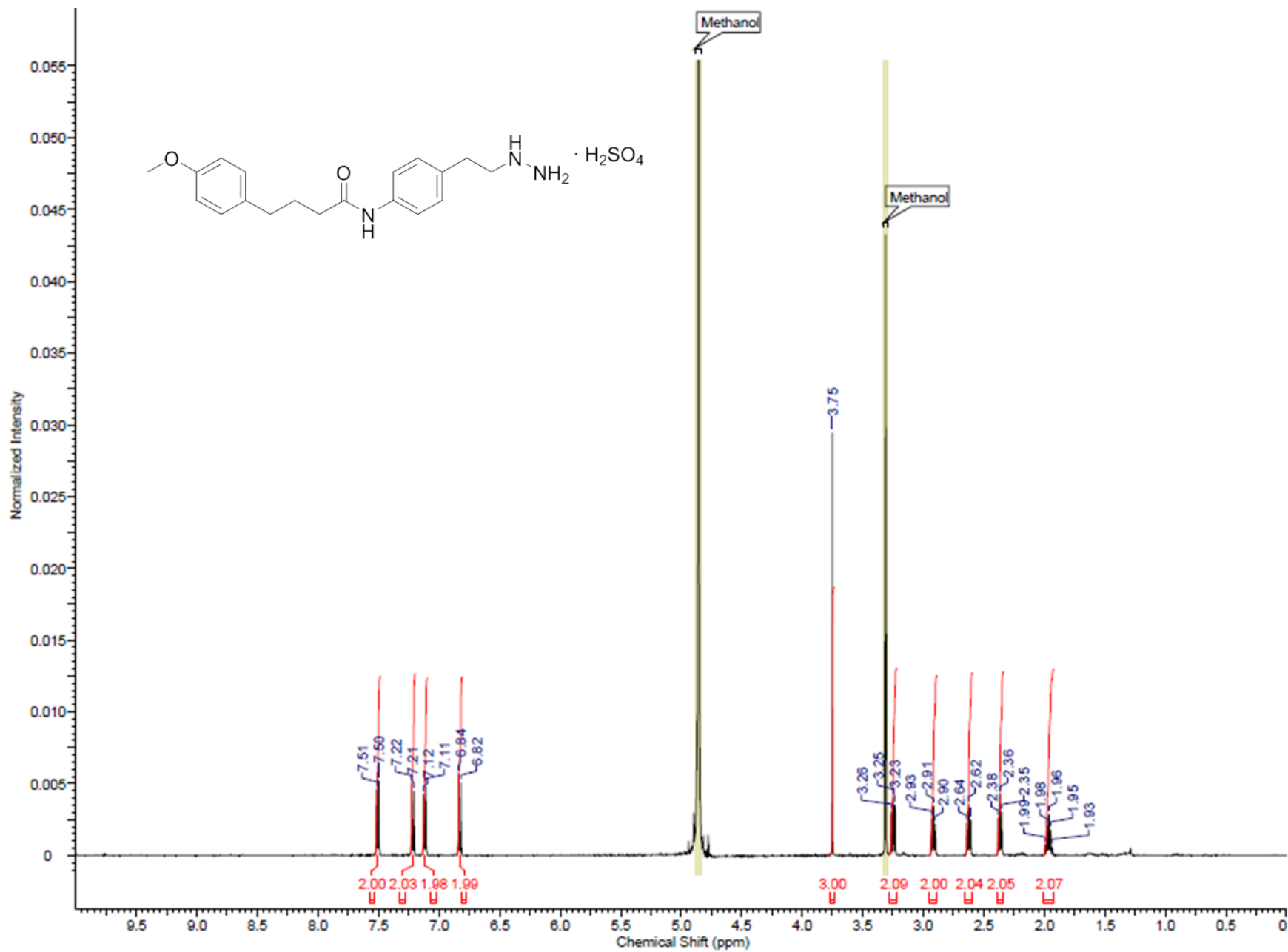
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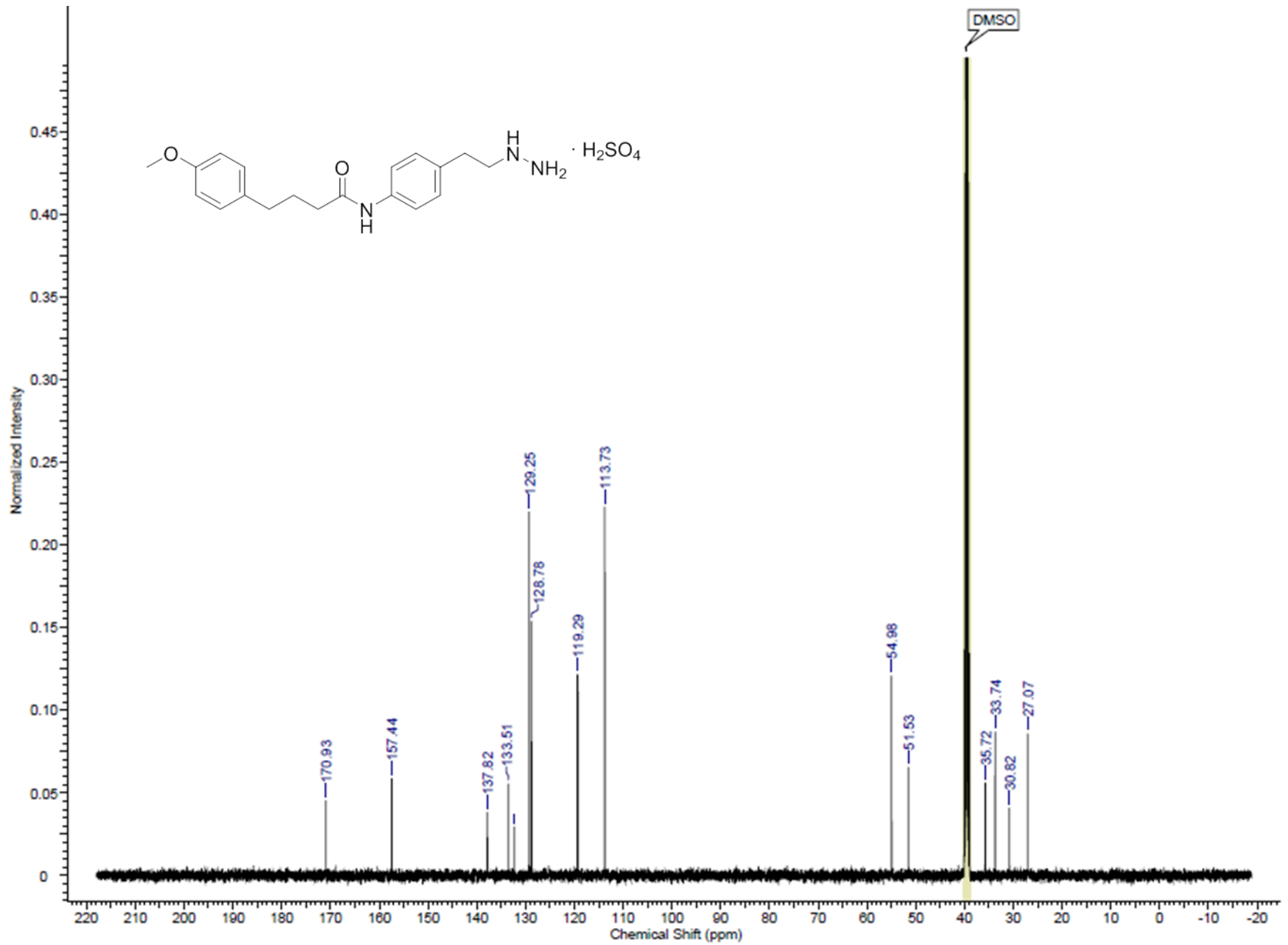
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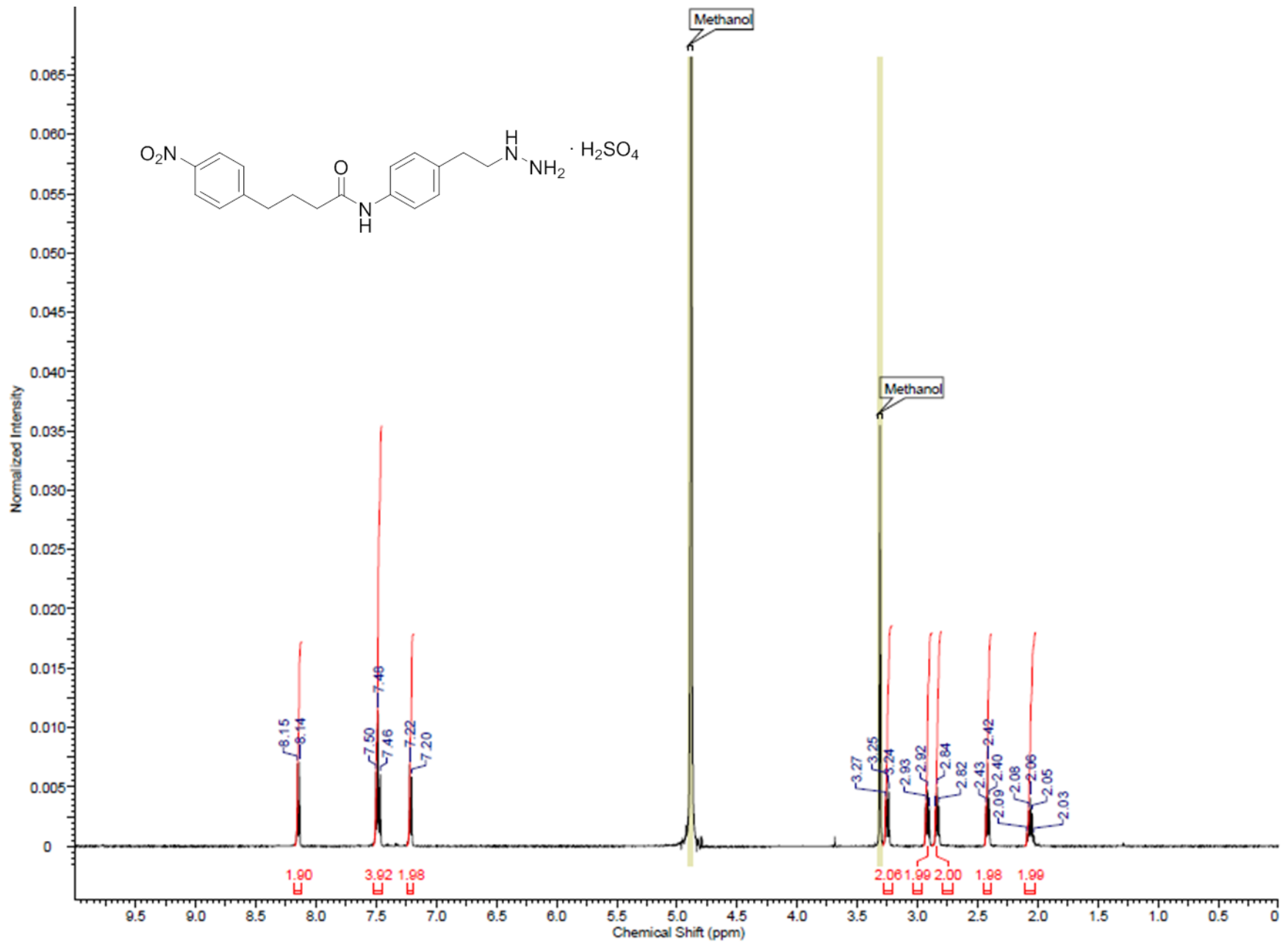
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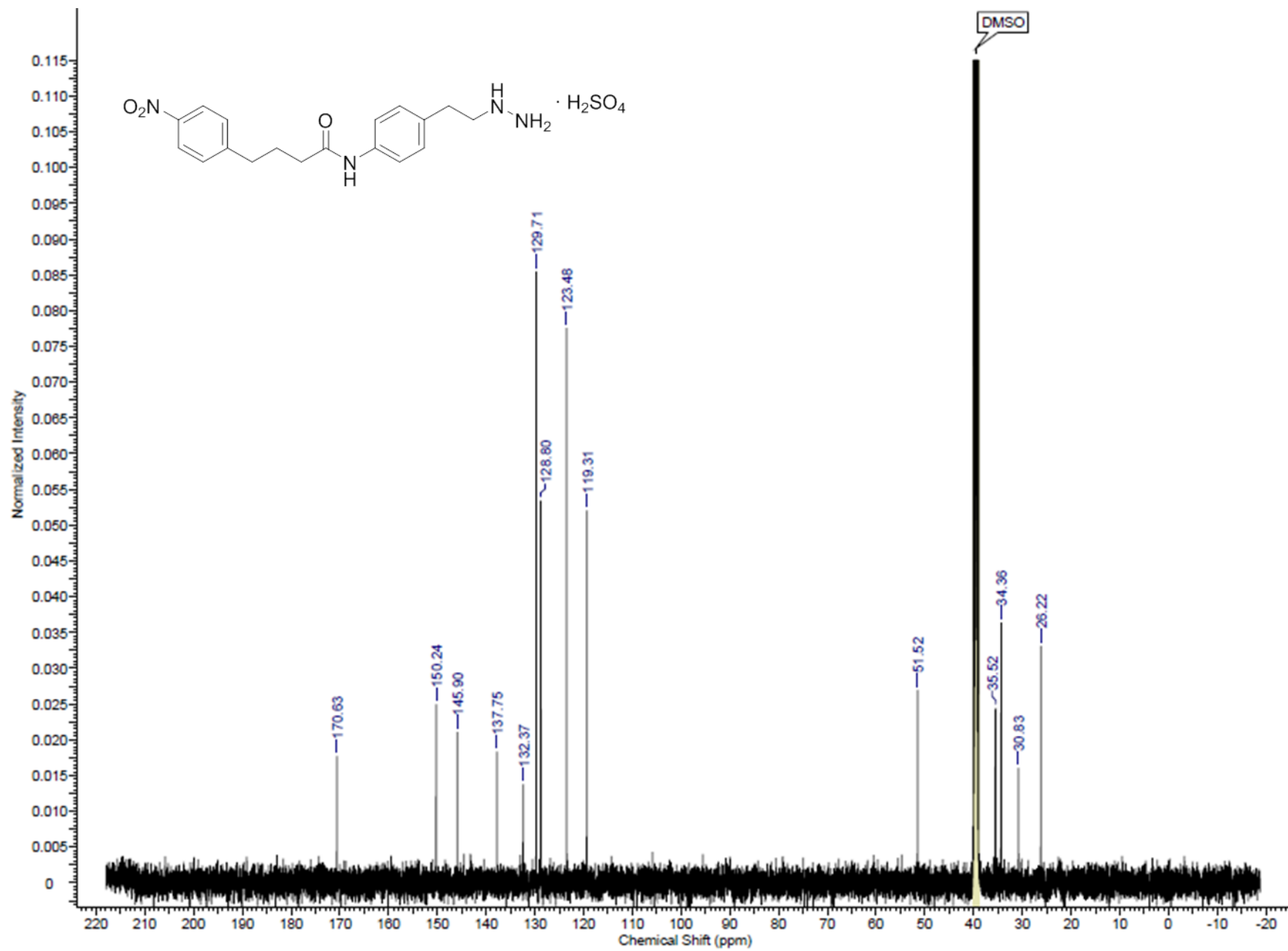
12h - ¹³C NMR



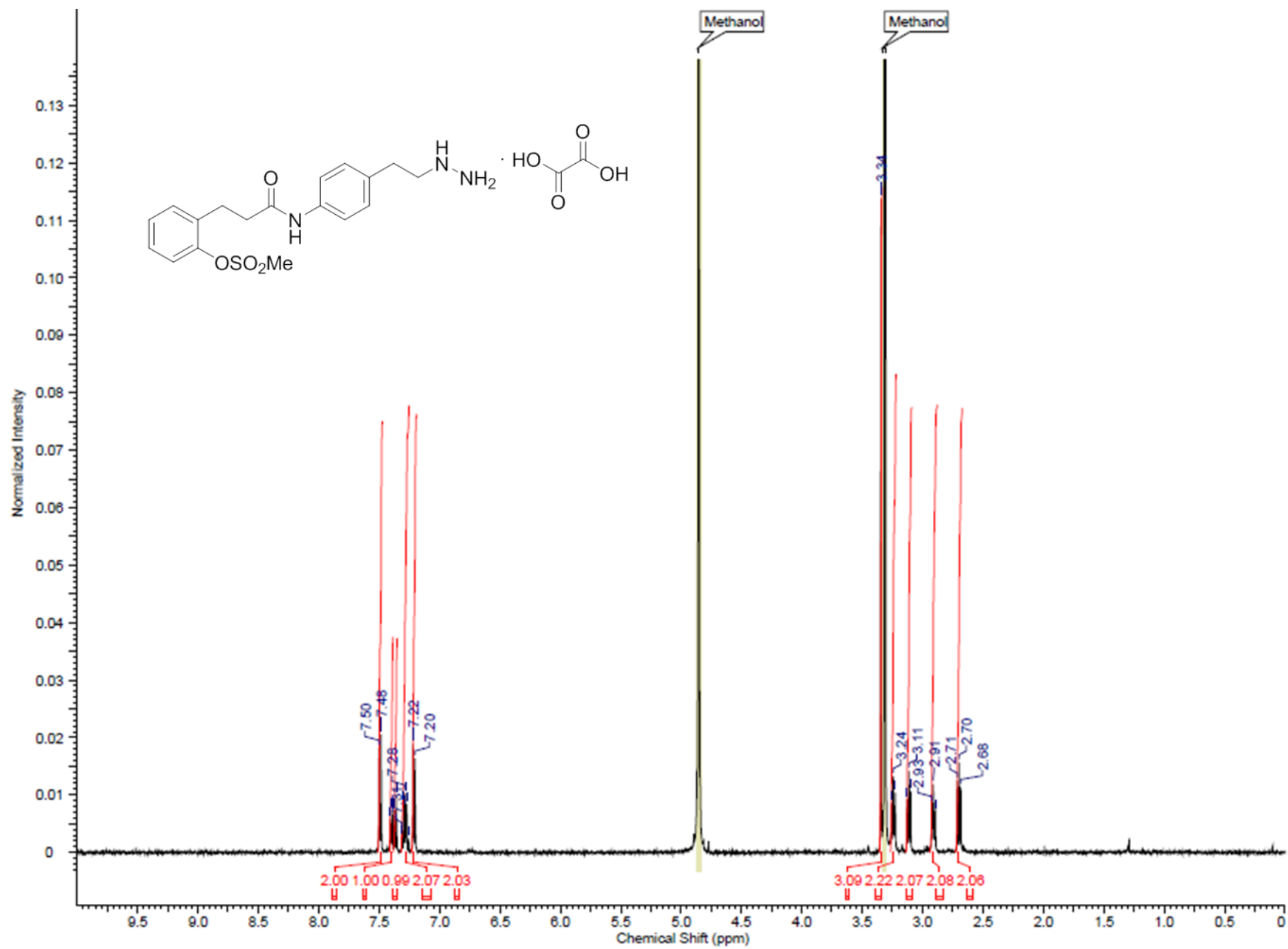
12i - ¹H NMR



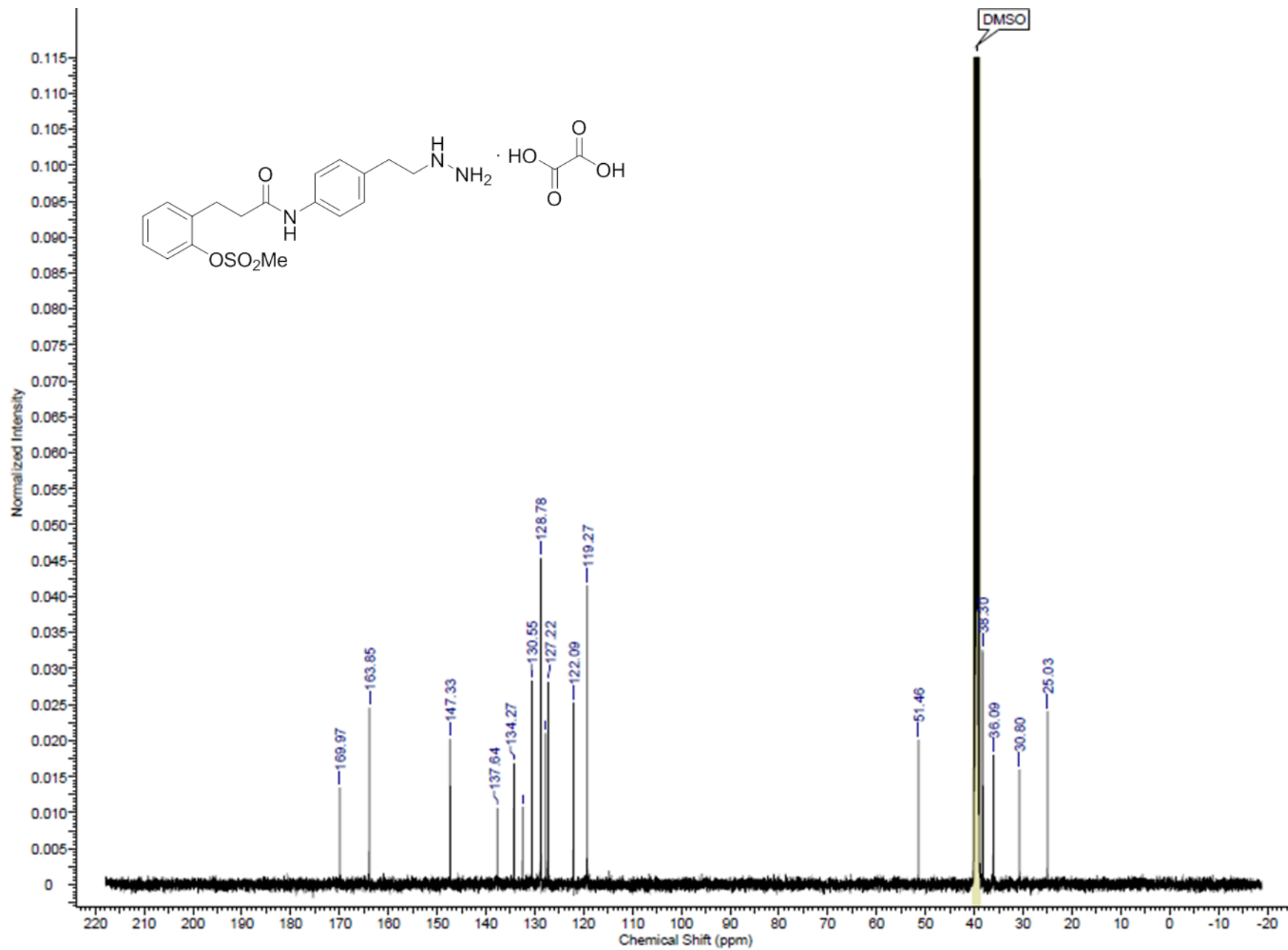
12i - ¹³C NMR



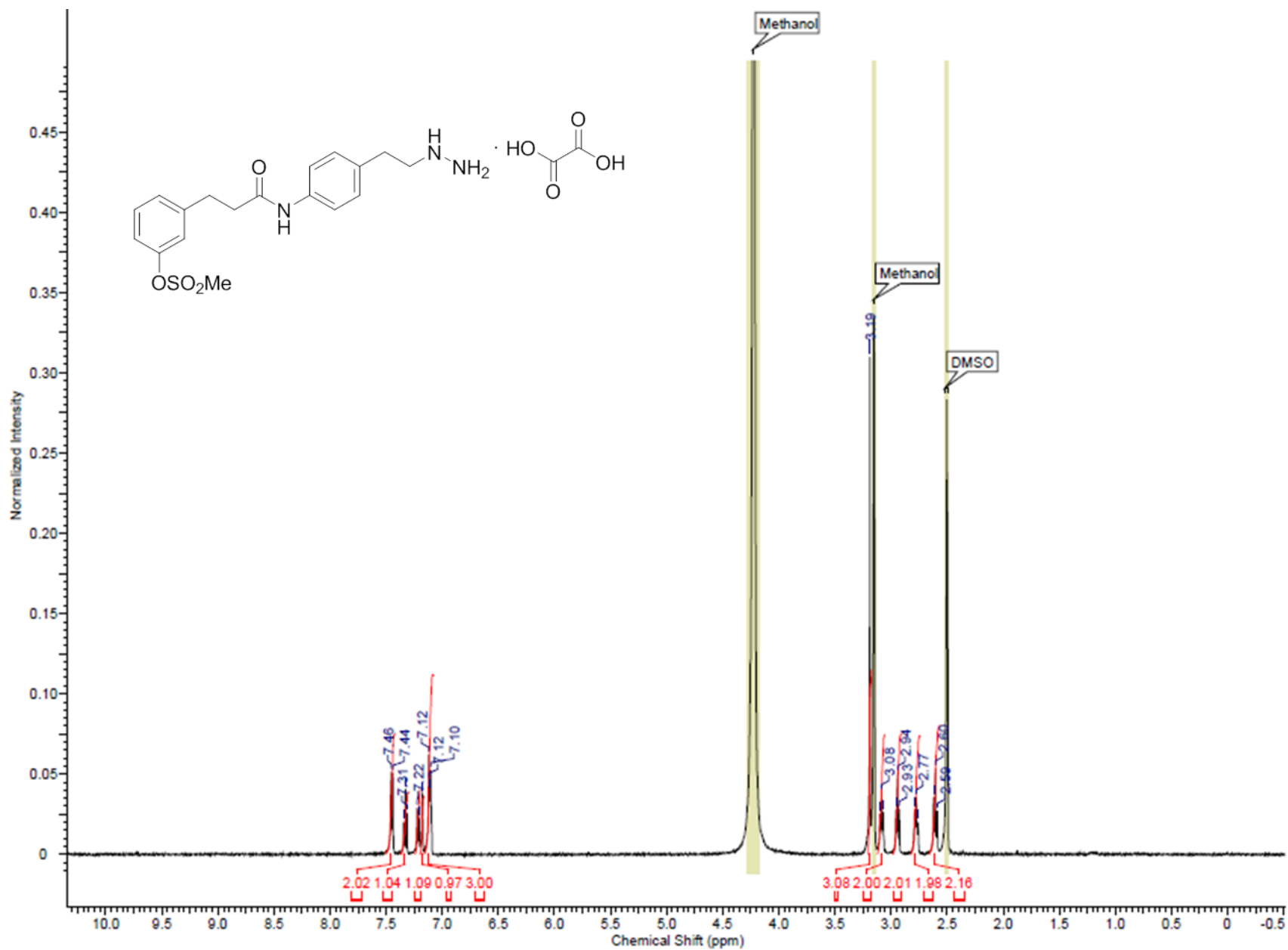
12j - ¹H NMR



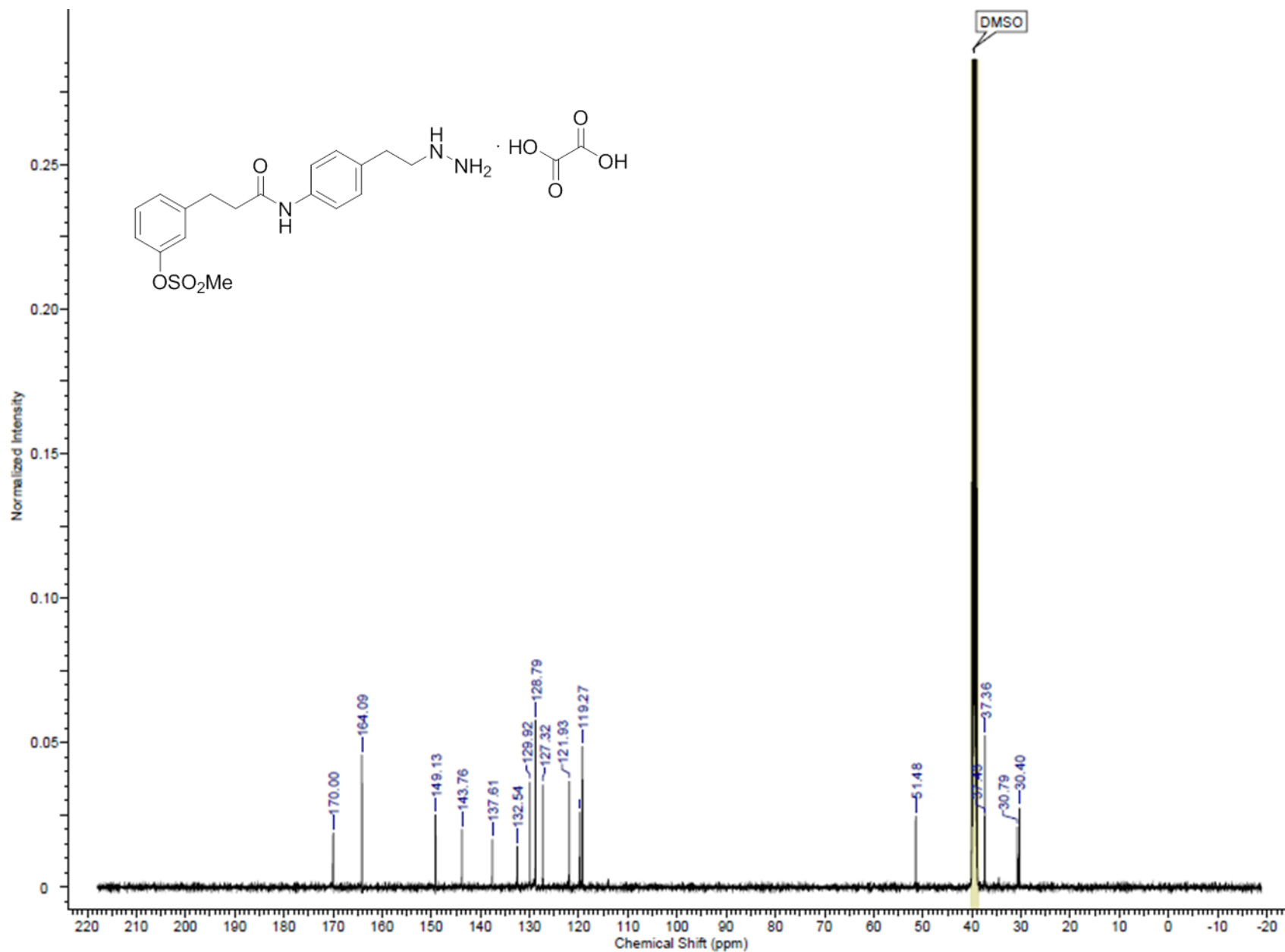
12j - ¹³C NMR



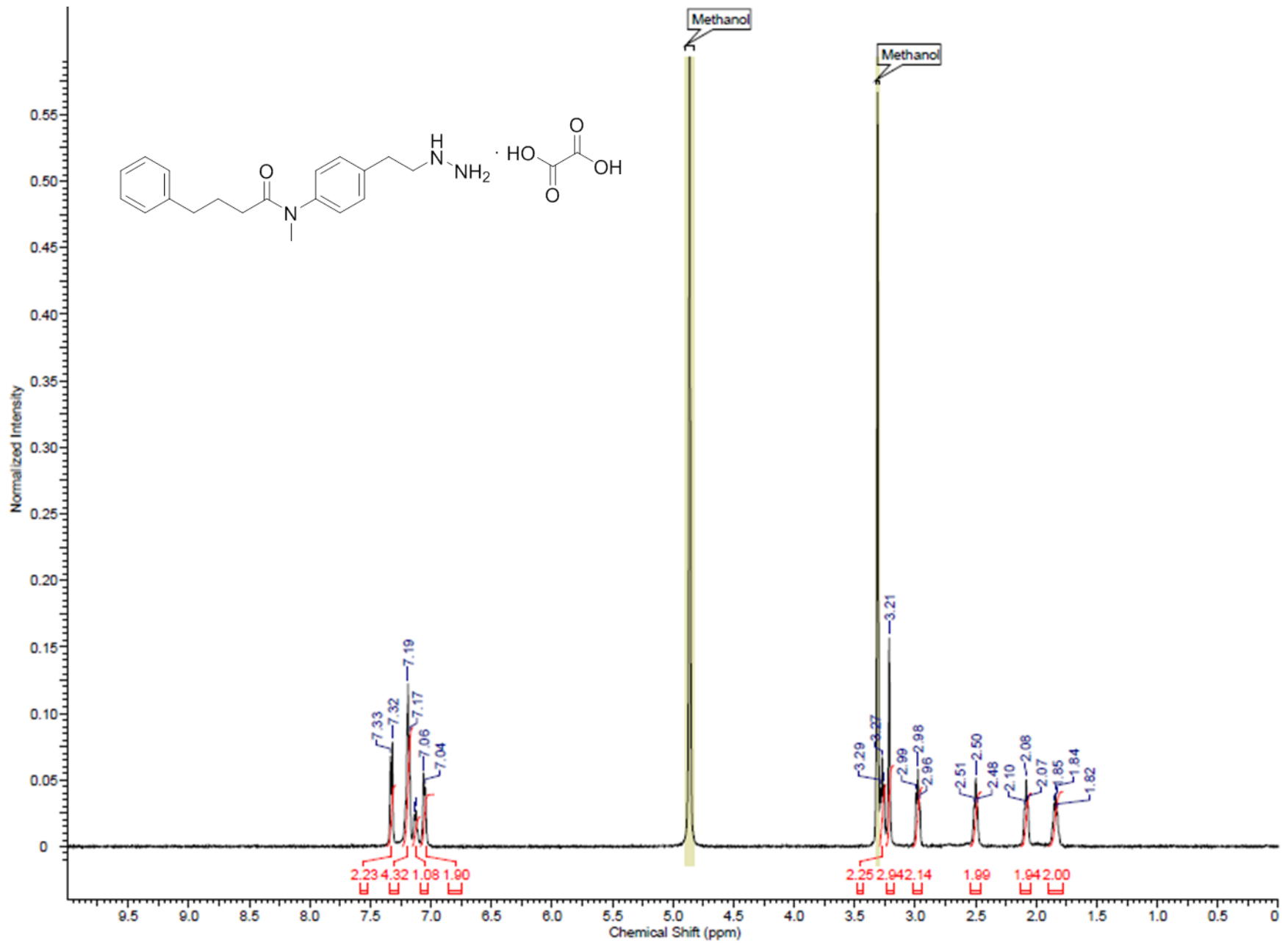
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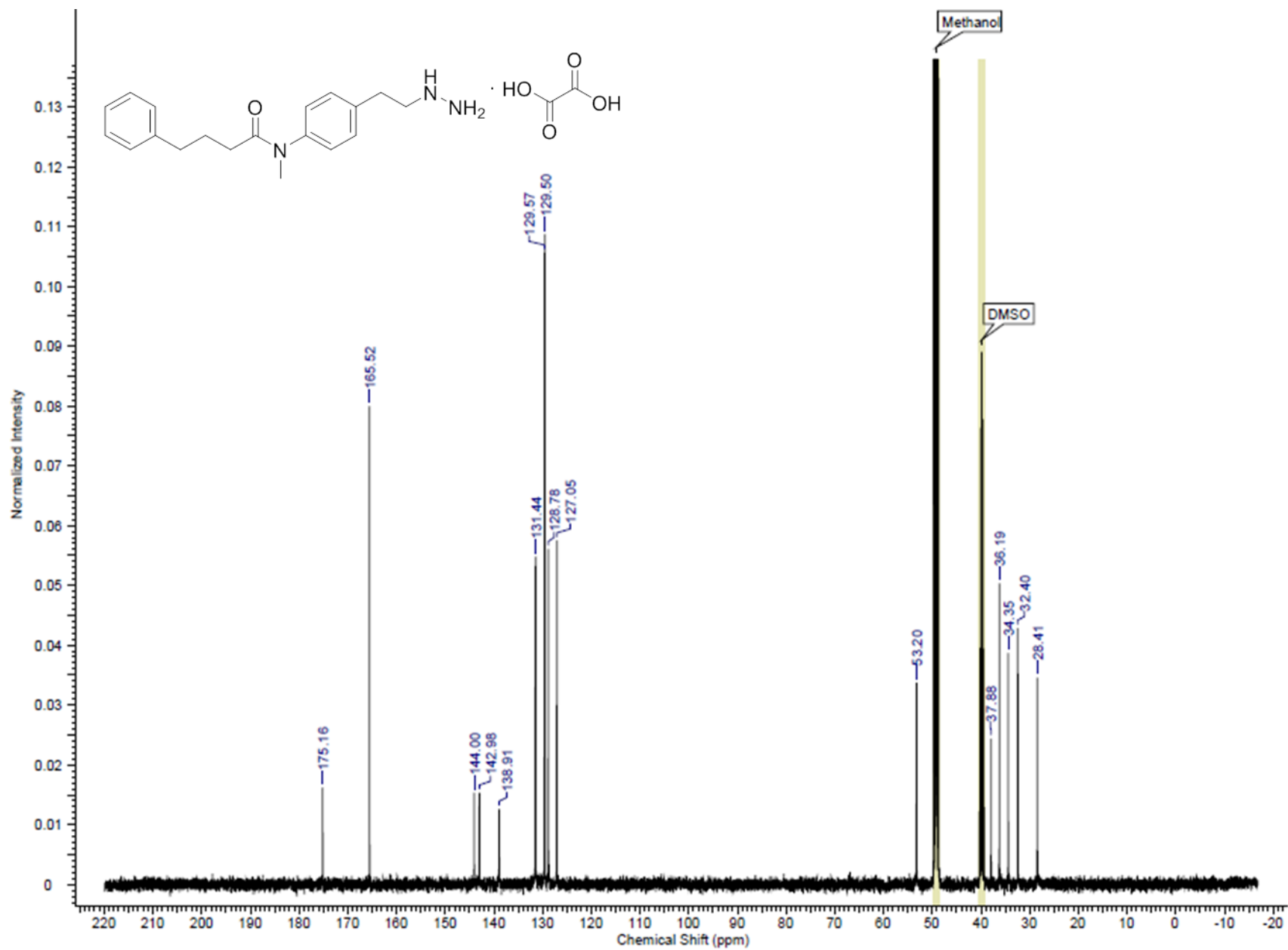
12k - ¹³C NMR



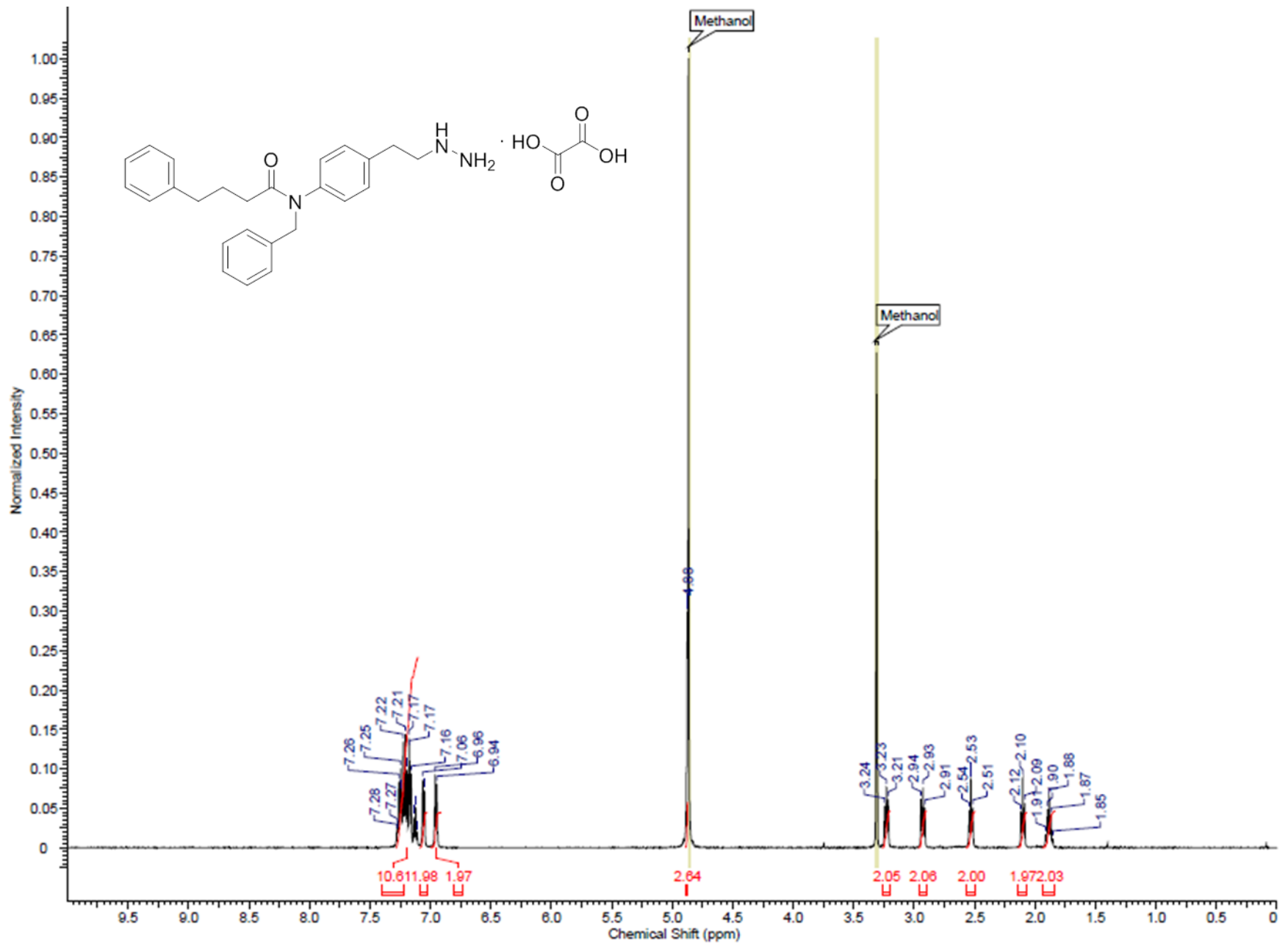
12I - ¹H NMR



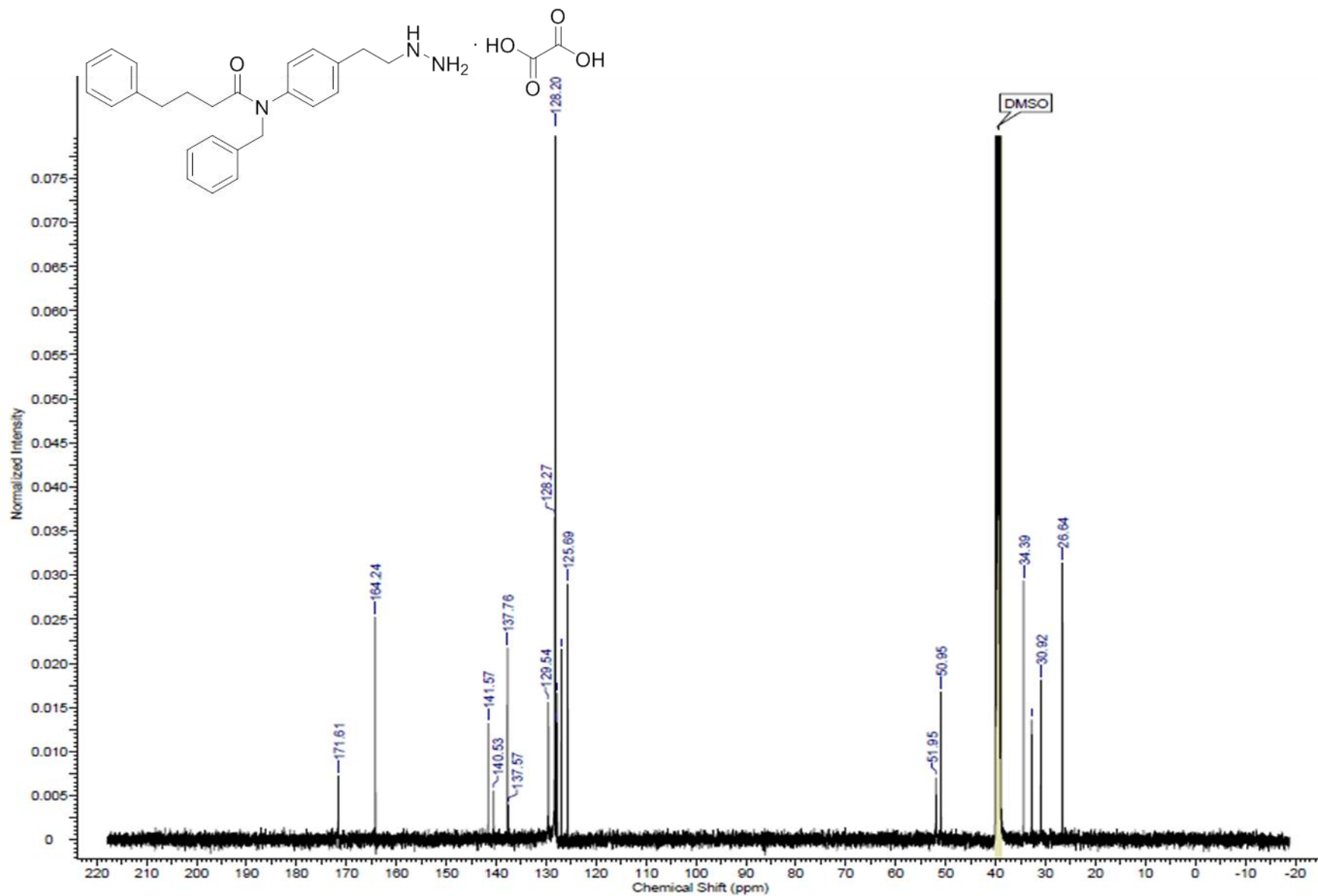
12I - ¹³C NMR



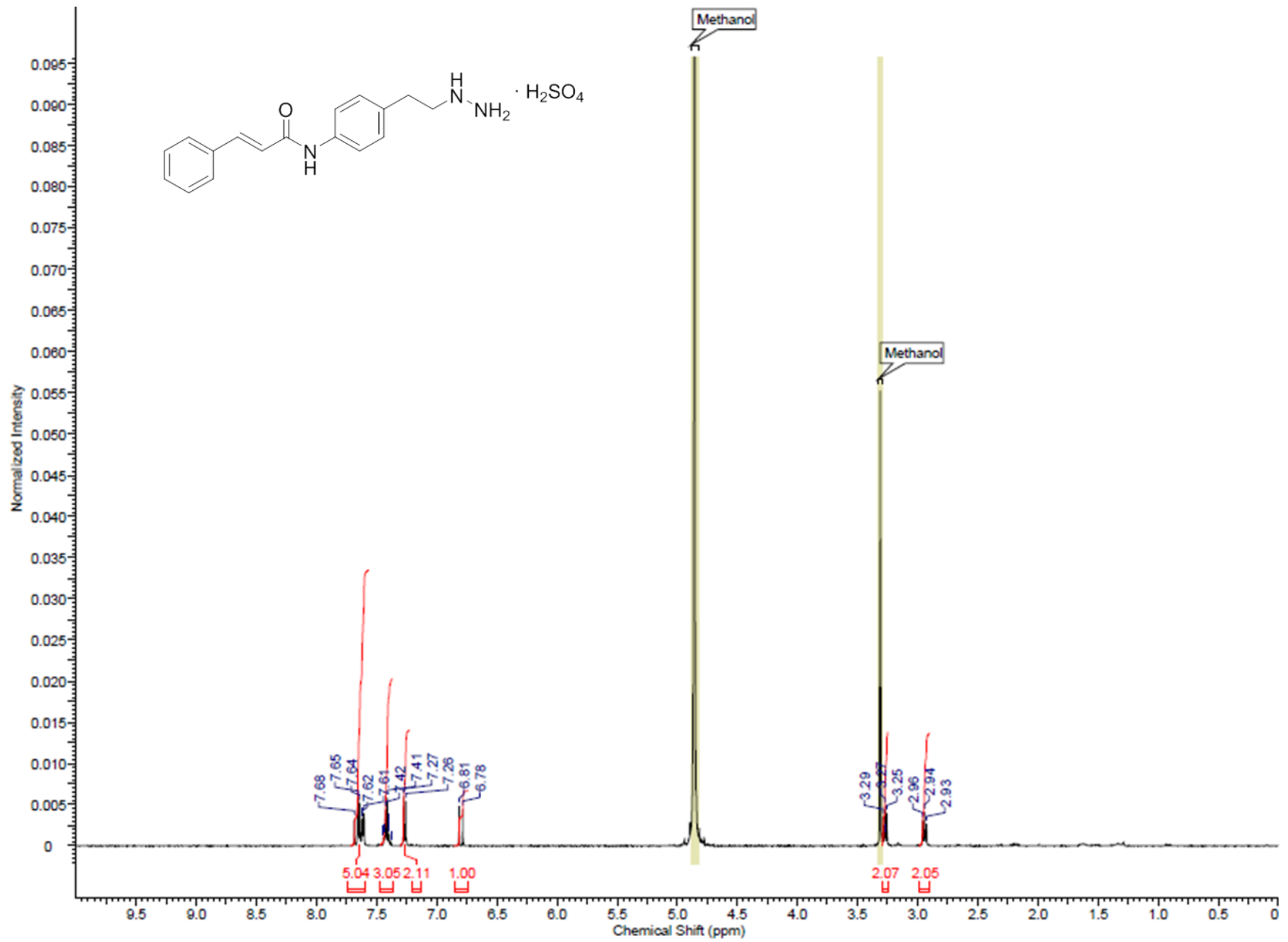
12m - ¹H NMR



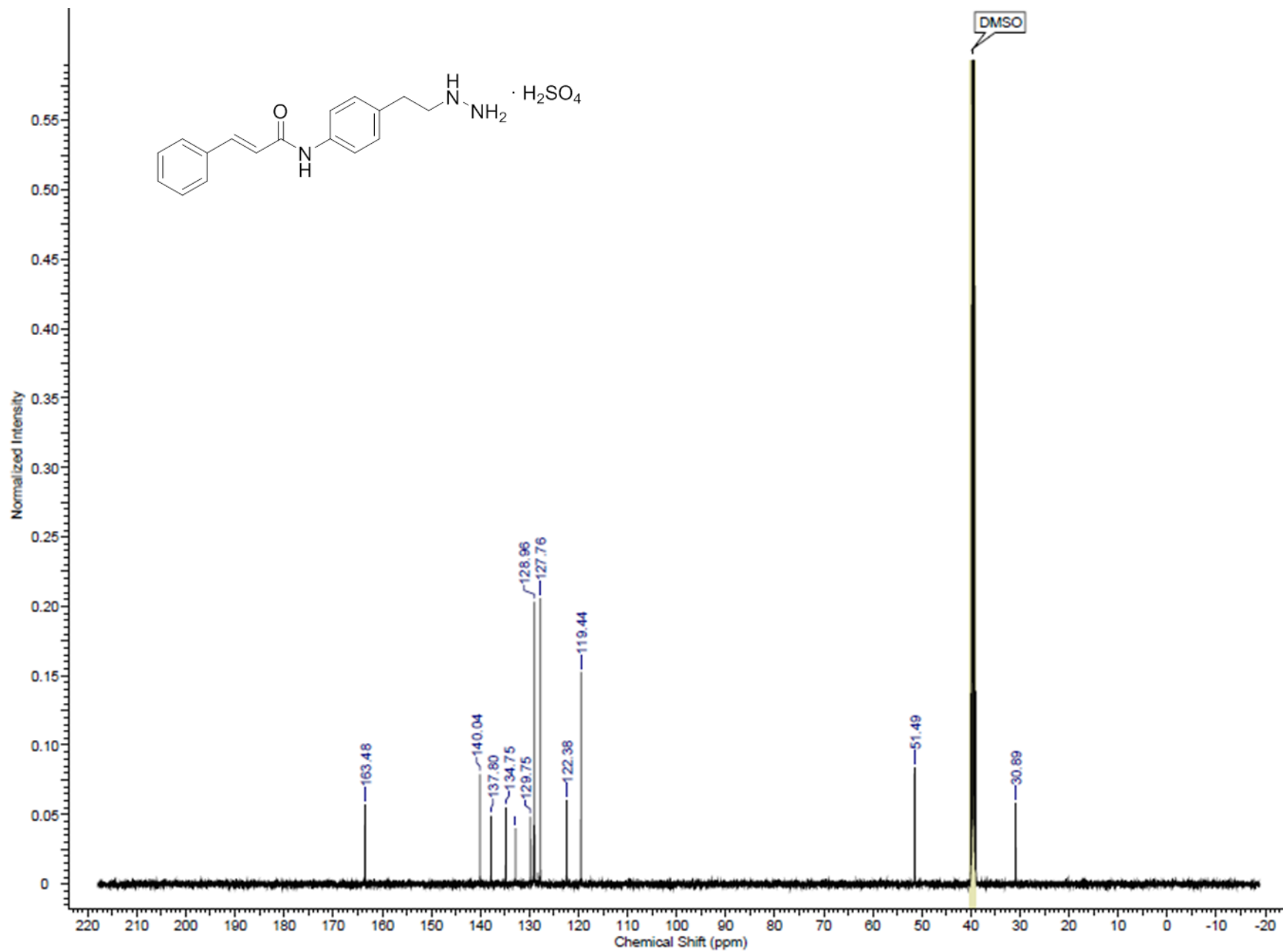
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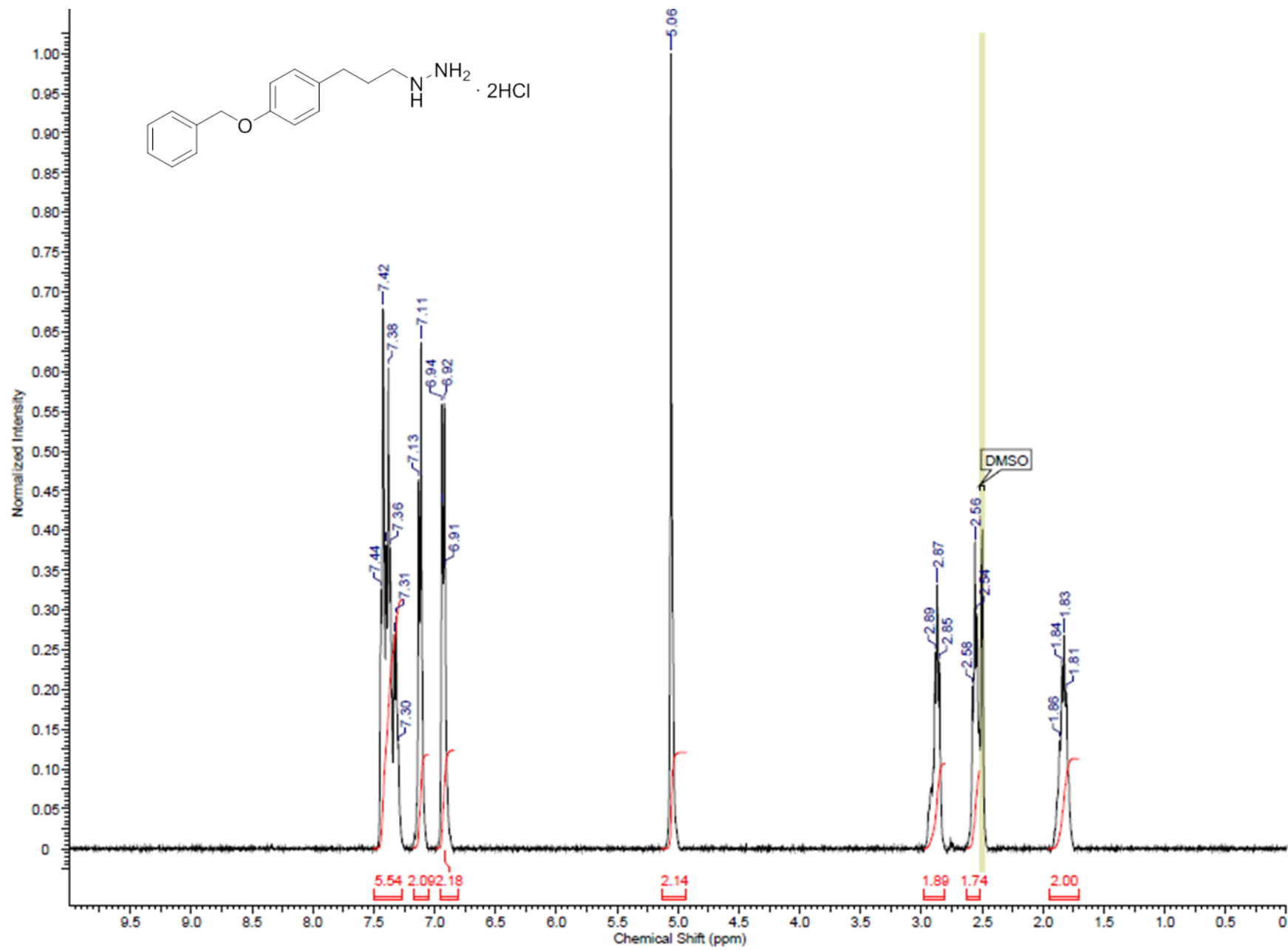
13 - ¹H NMR



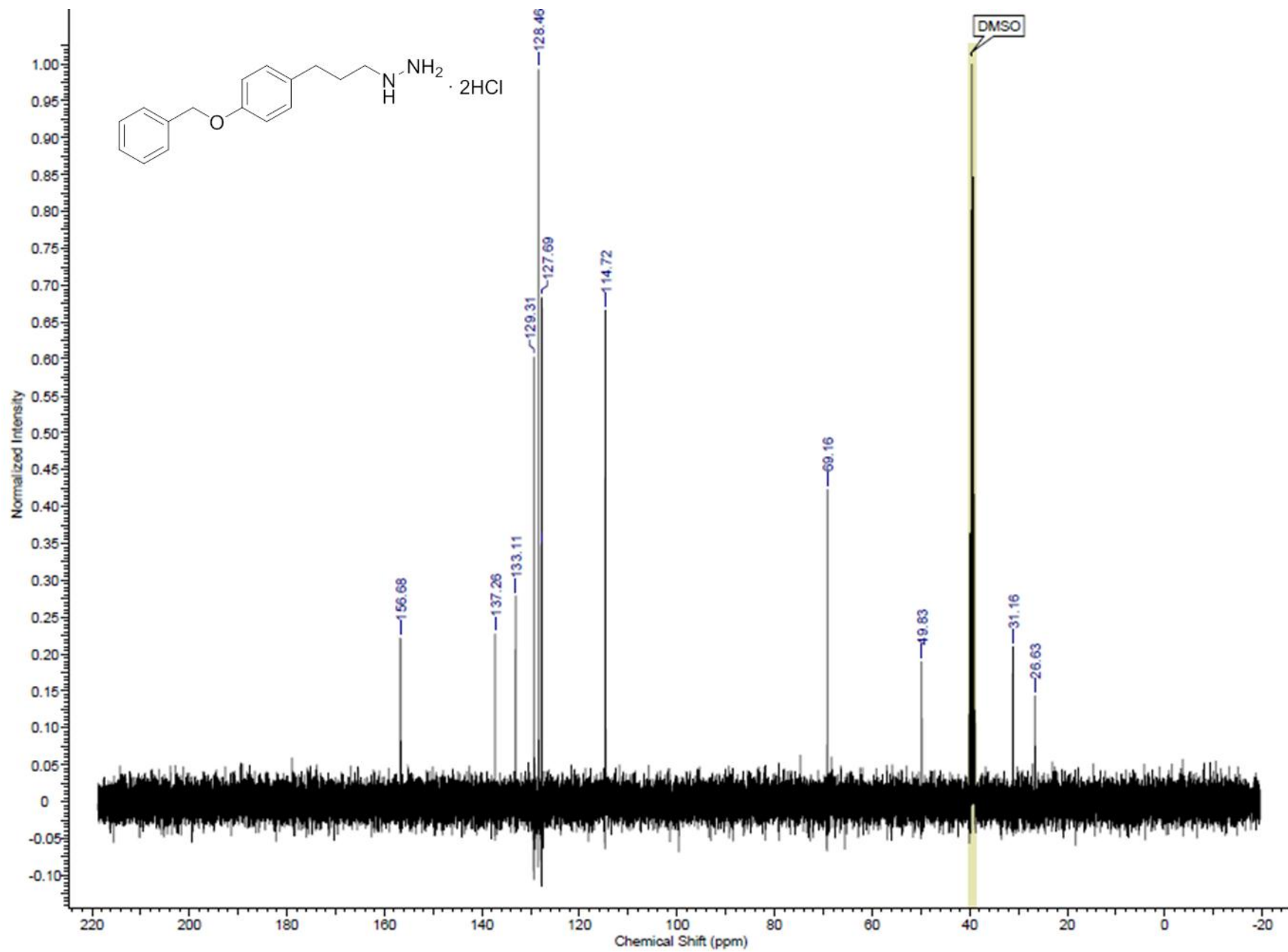
13 - ¹³C NMR



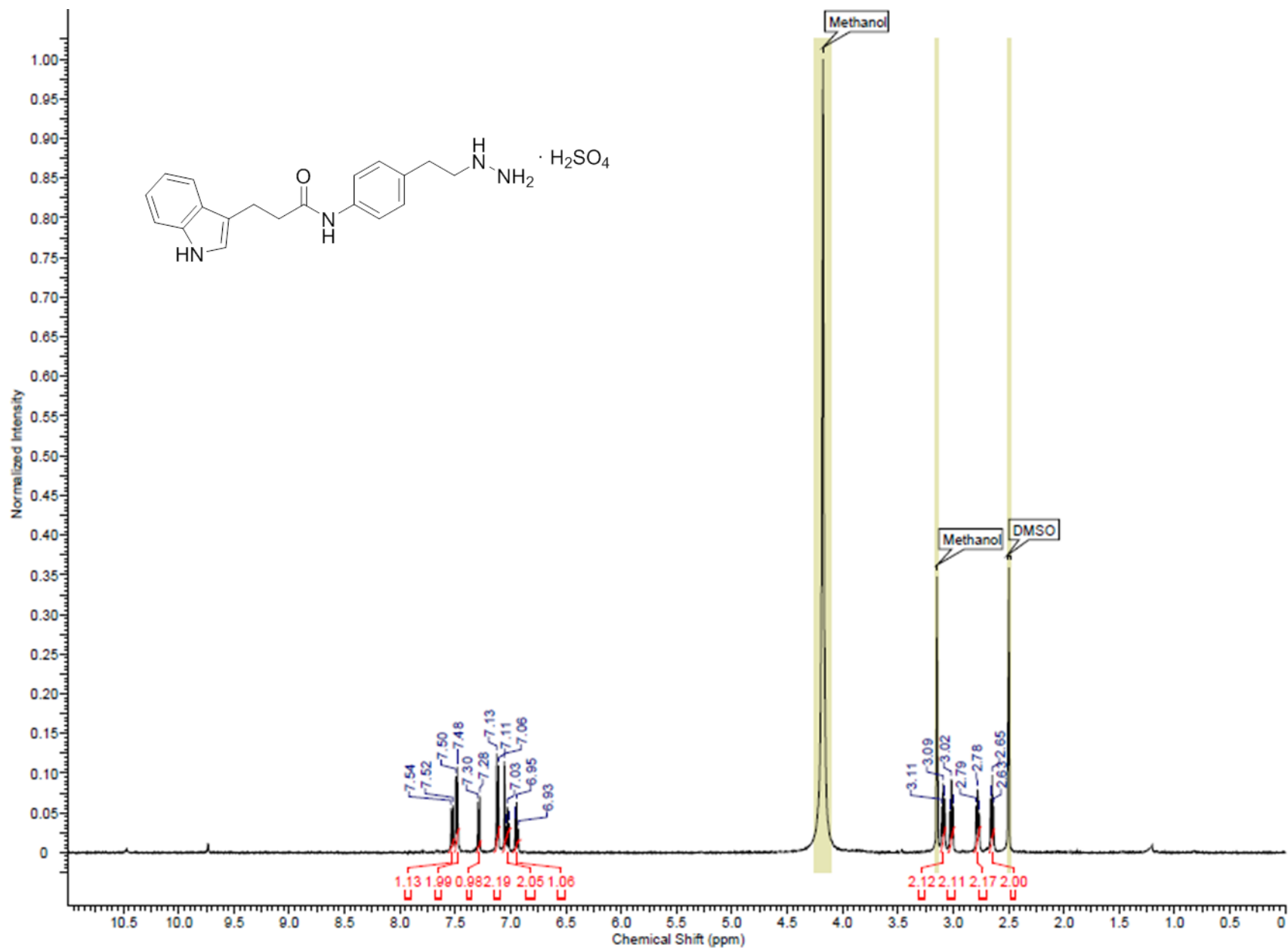
14 - ¹H NMR



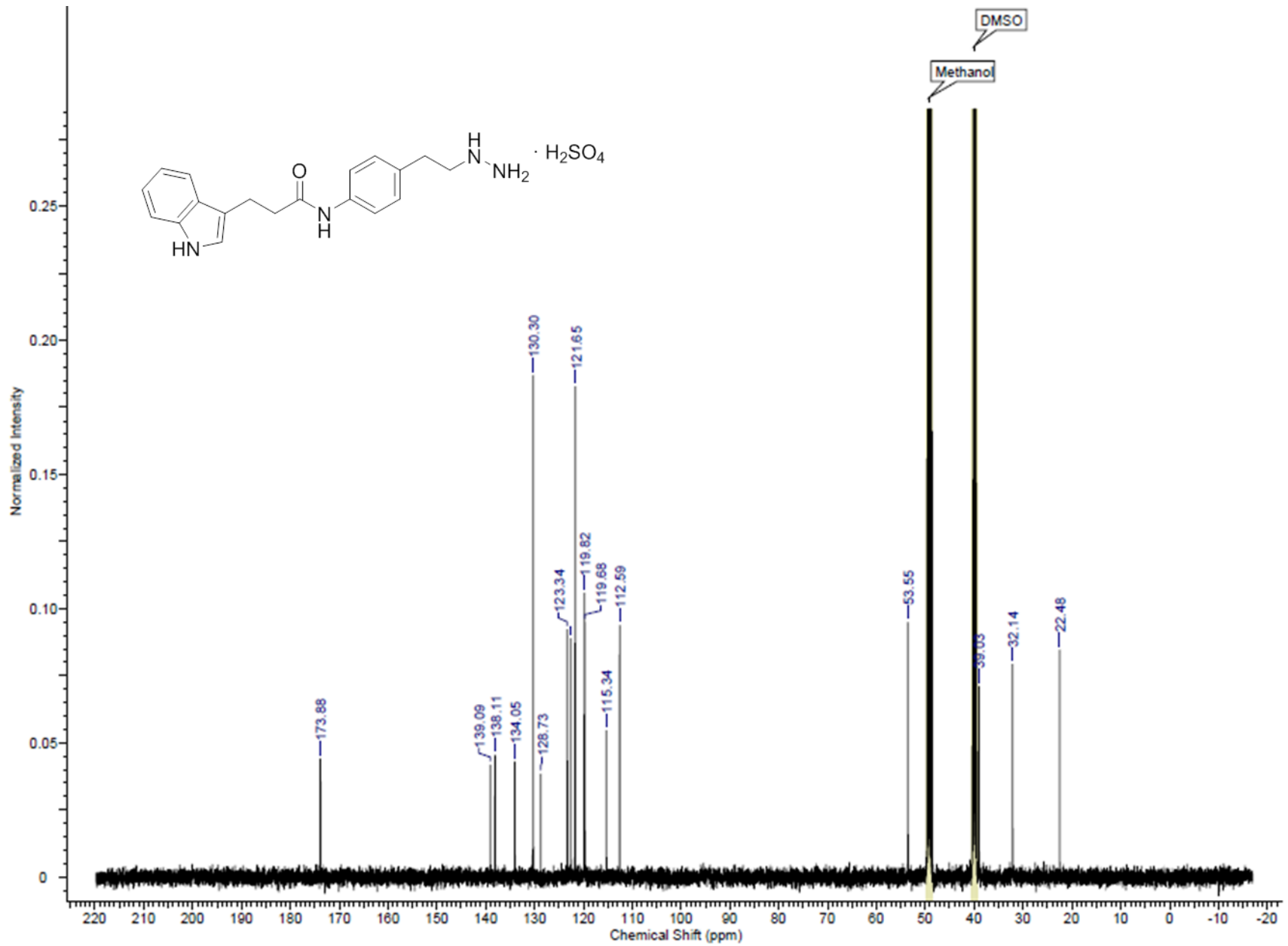
14 - ^{13}C NMR



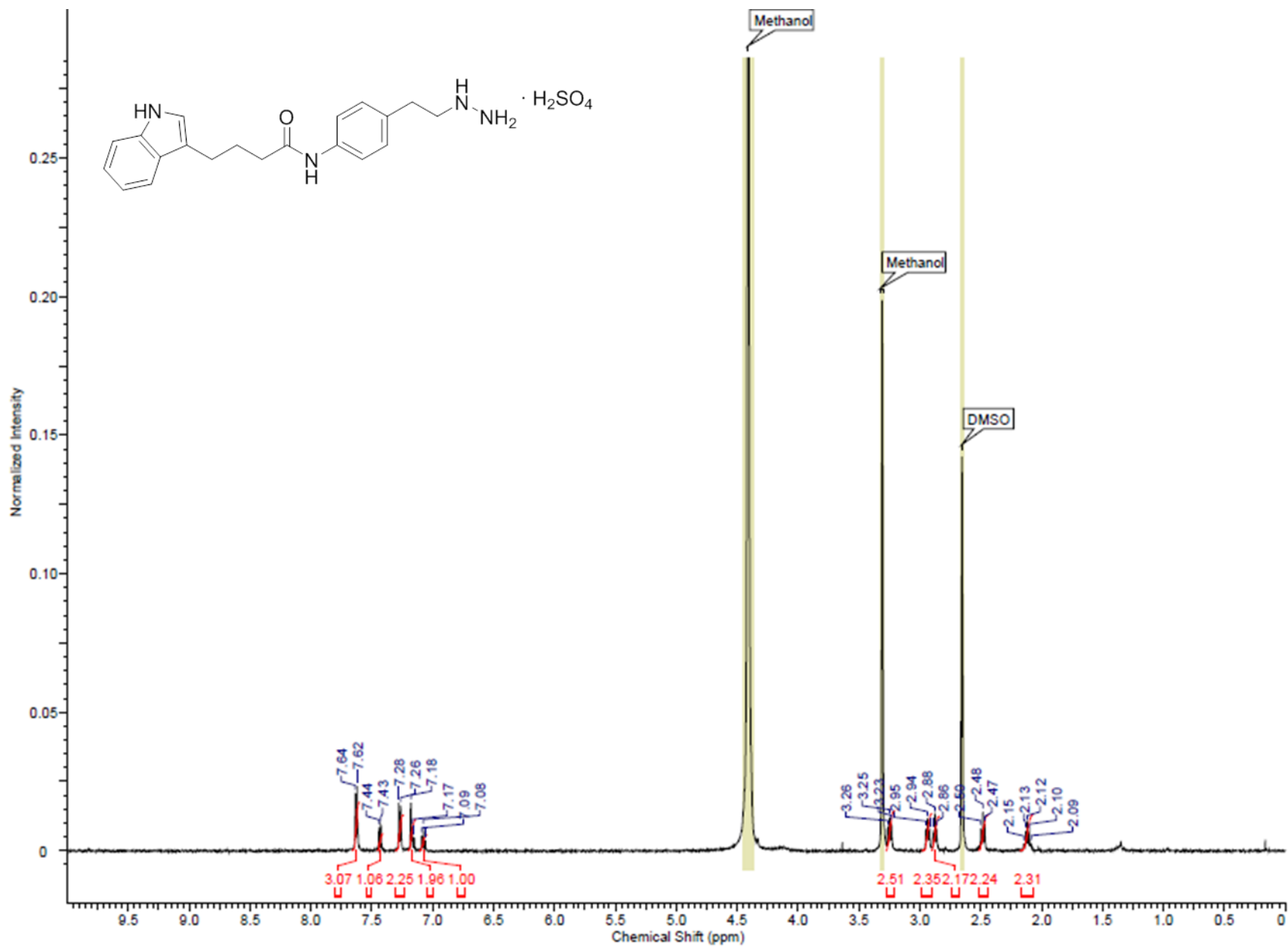
15a - ¹H NMR



15a - ¹³C NMR



15b - ¹H-NMR



15b - ¹³C-NMR

