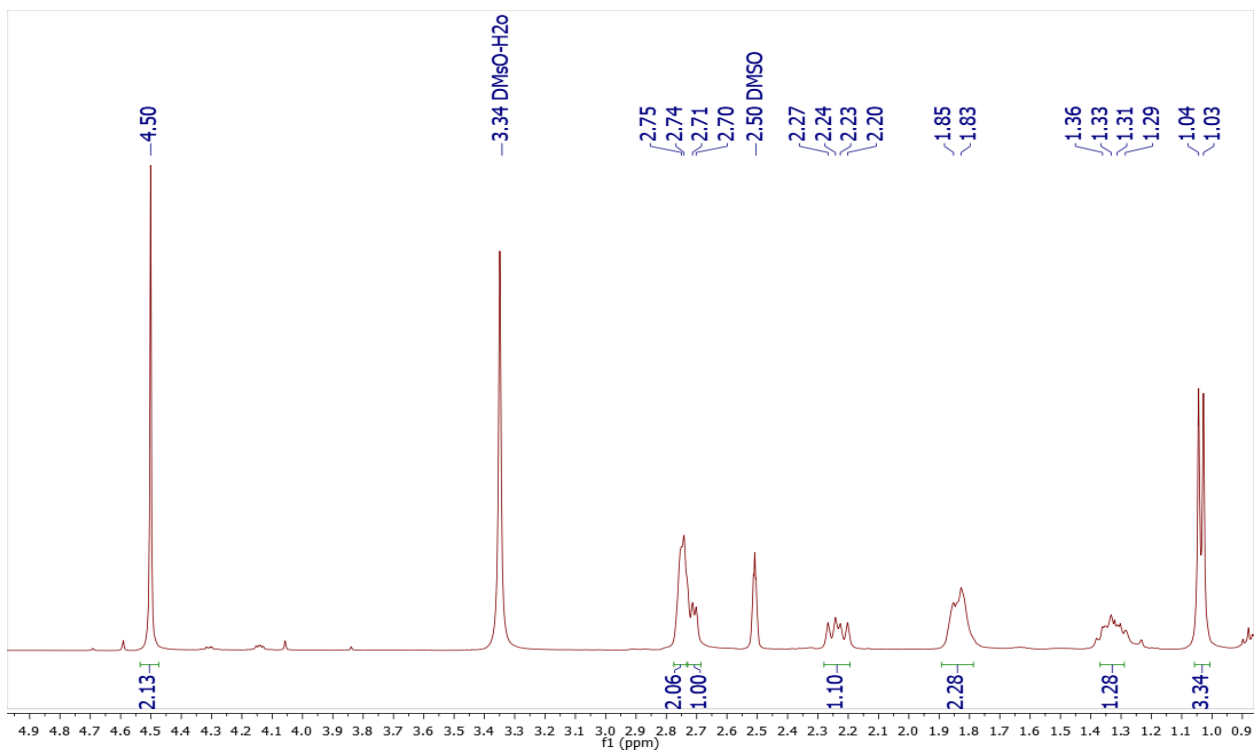
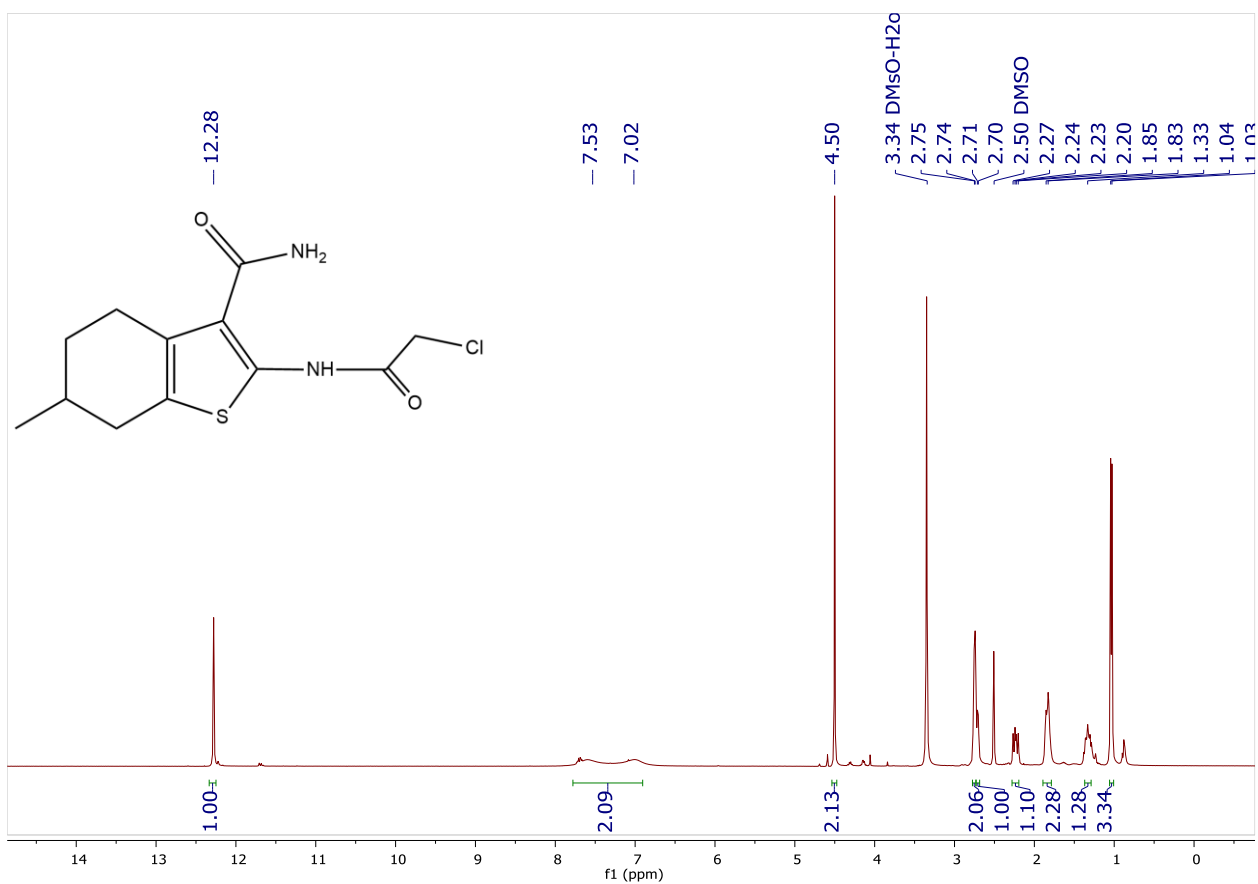
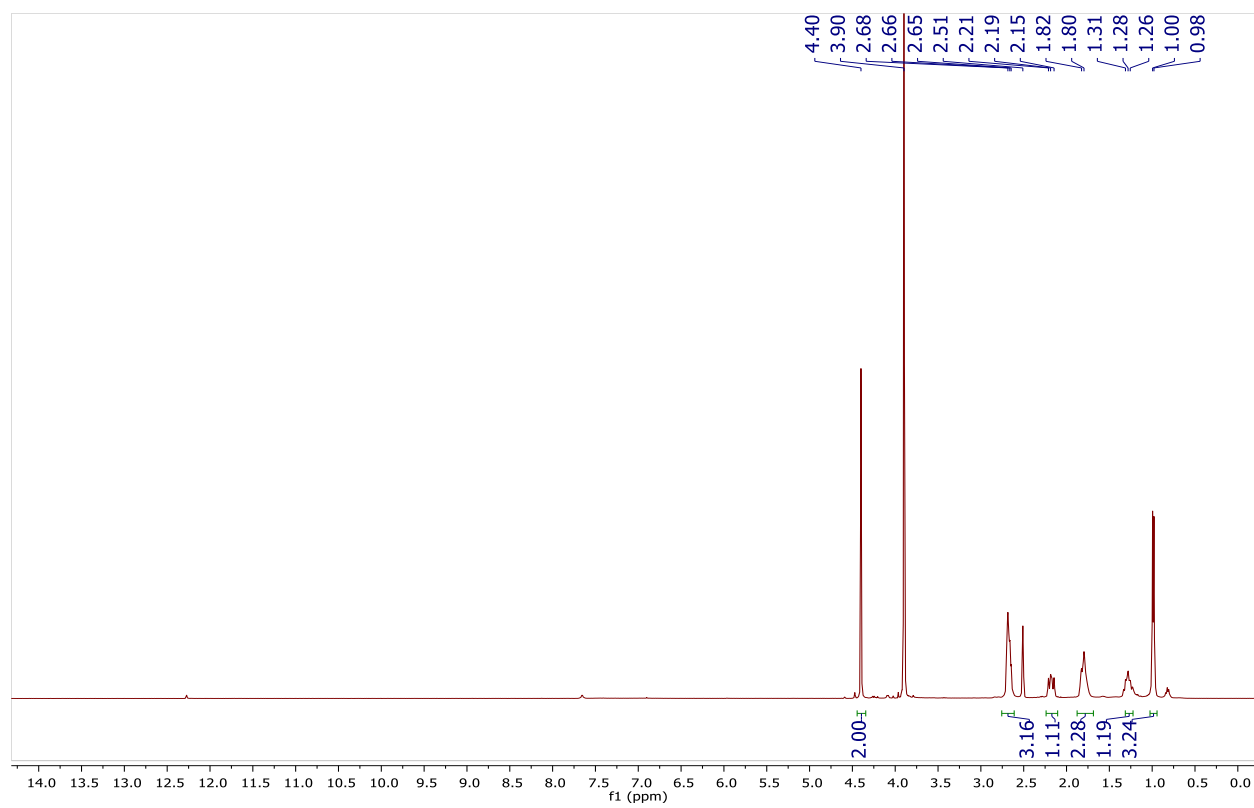


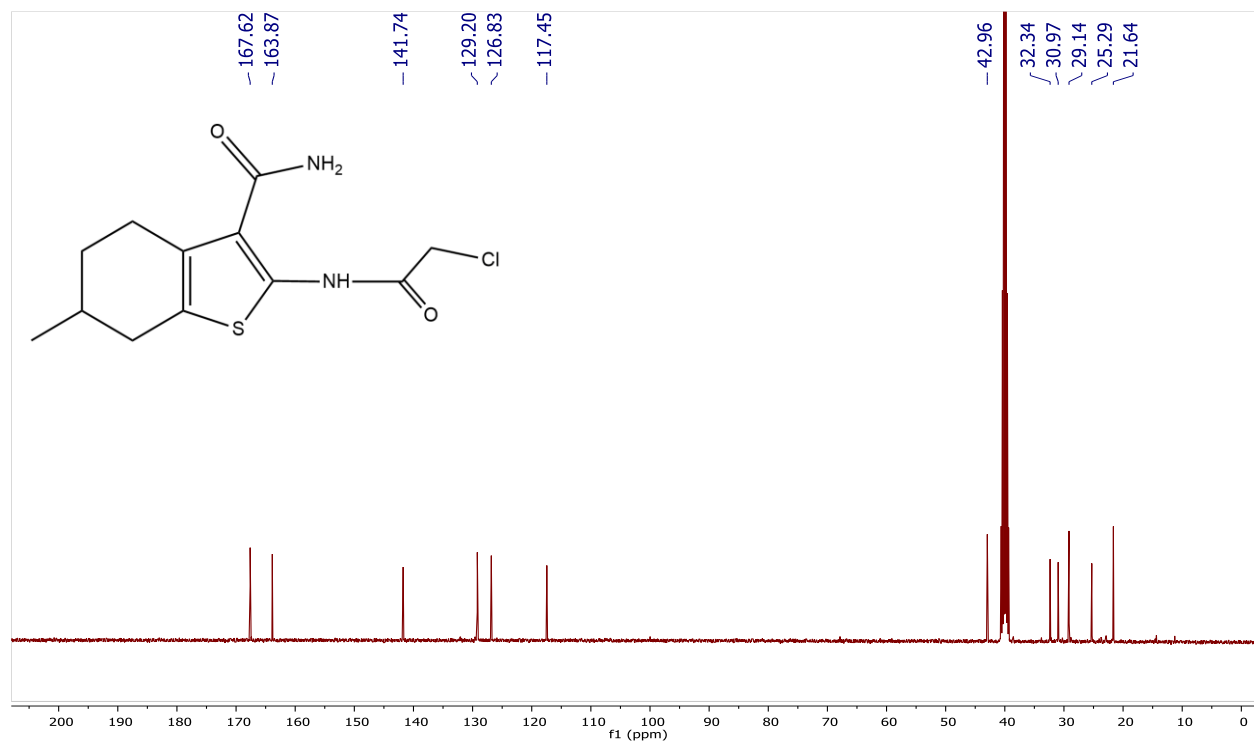
¹H NMR of **2a**



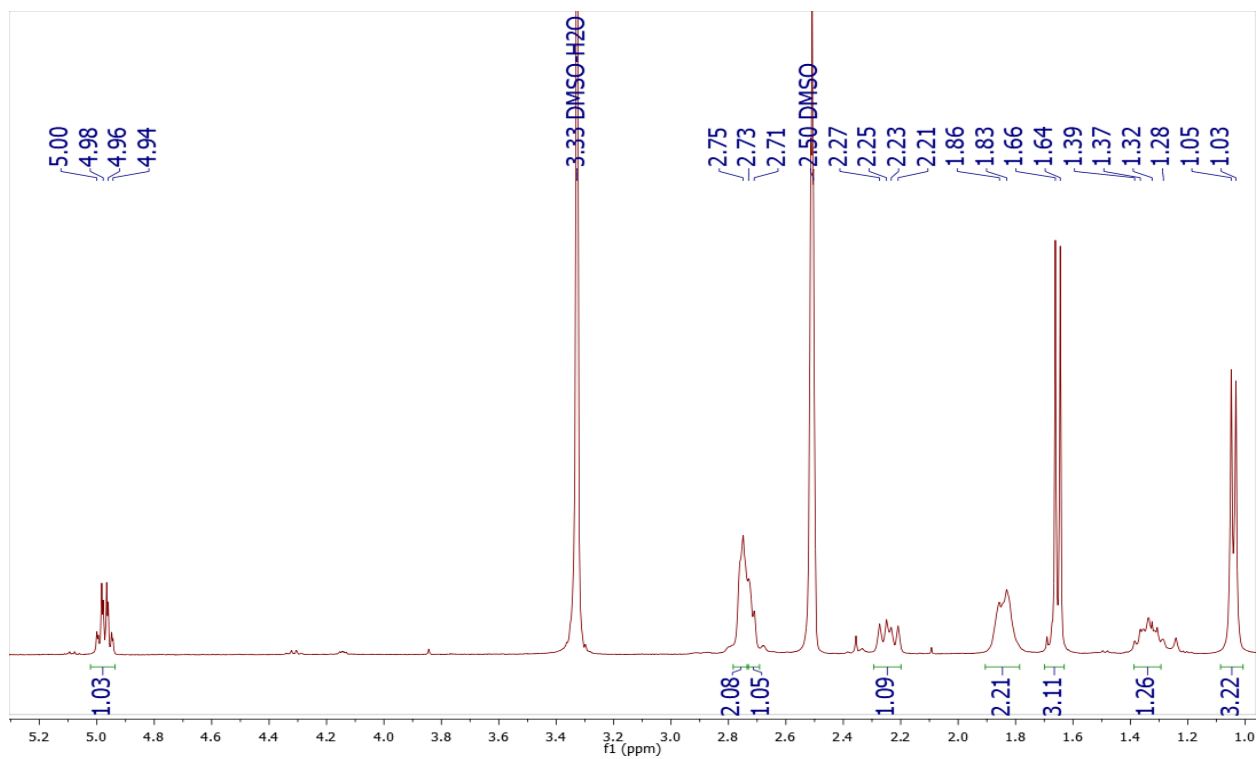
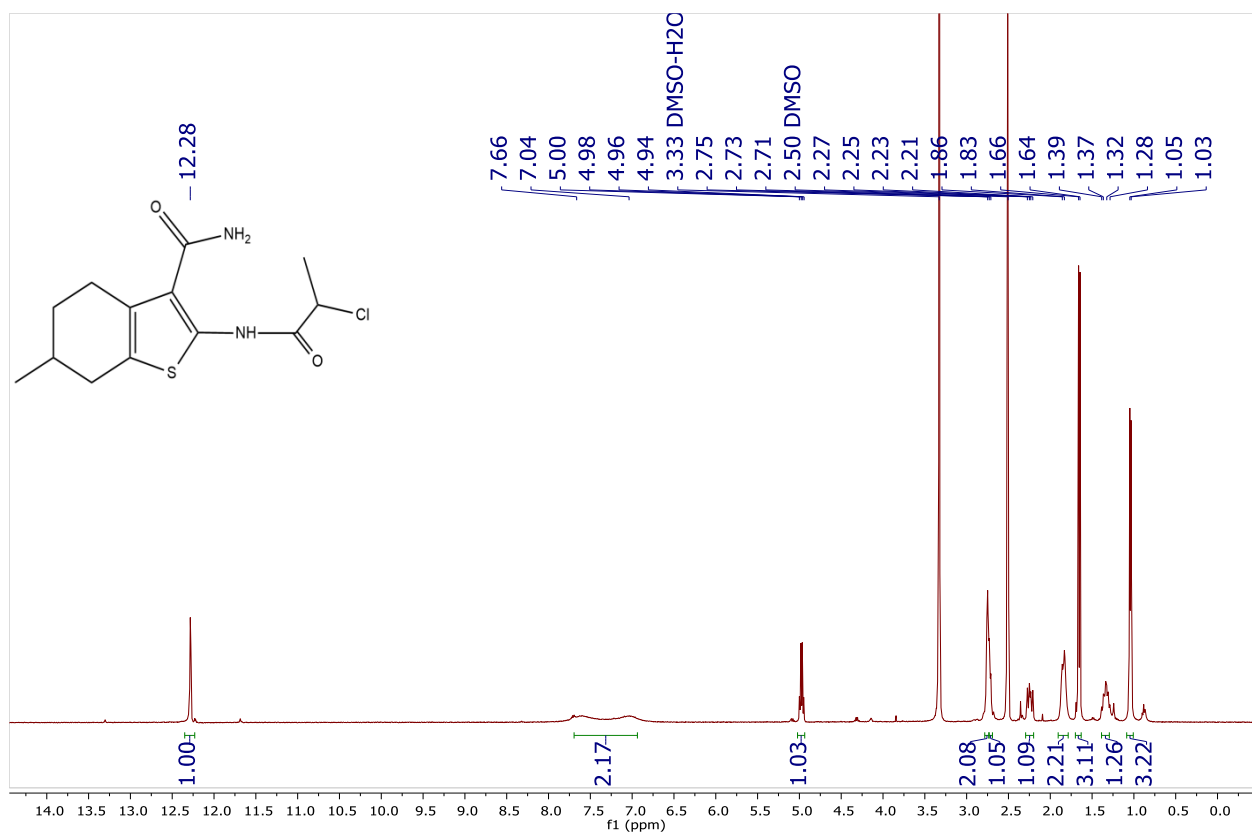
D₂O of **2a**



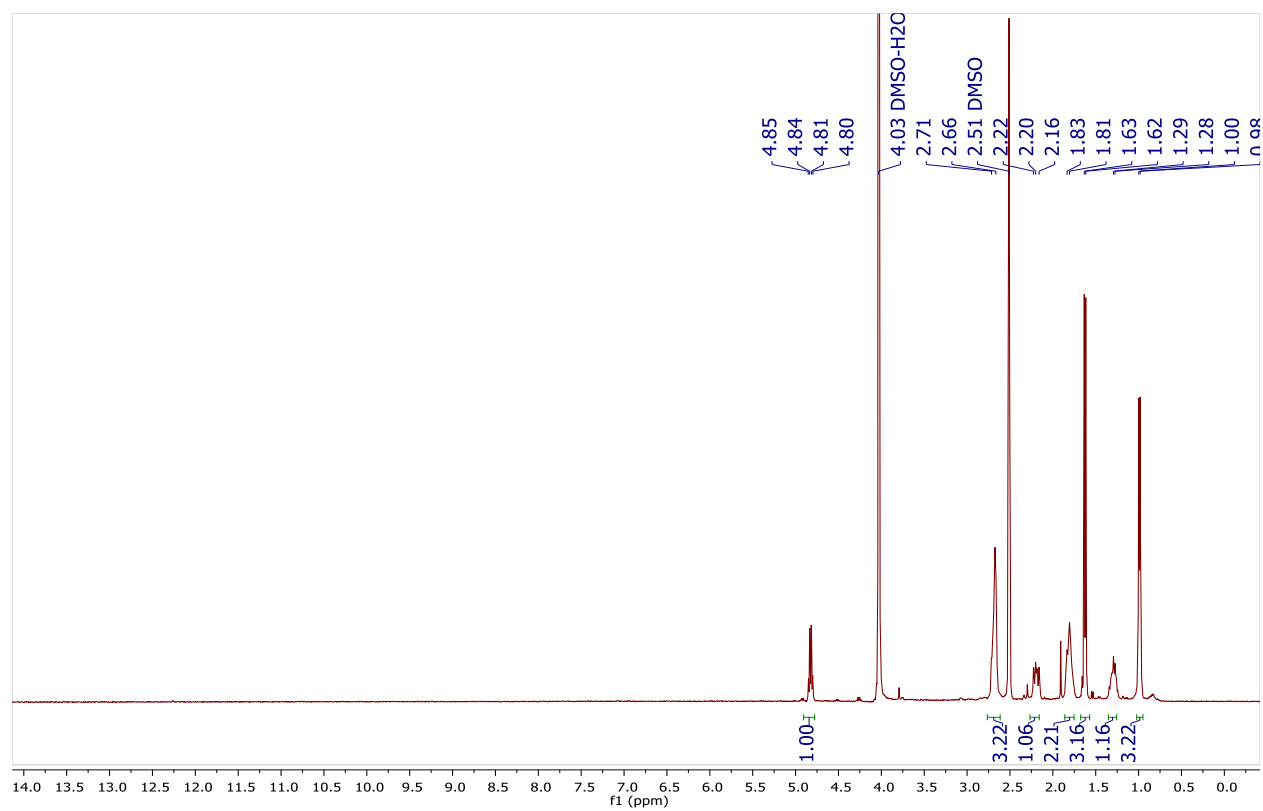
¹³C NMR of **2a**



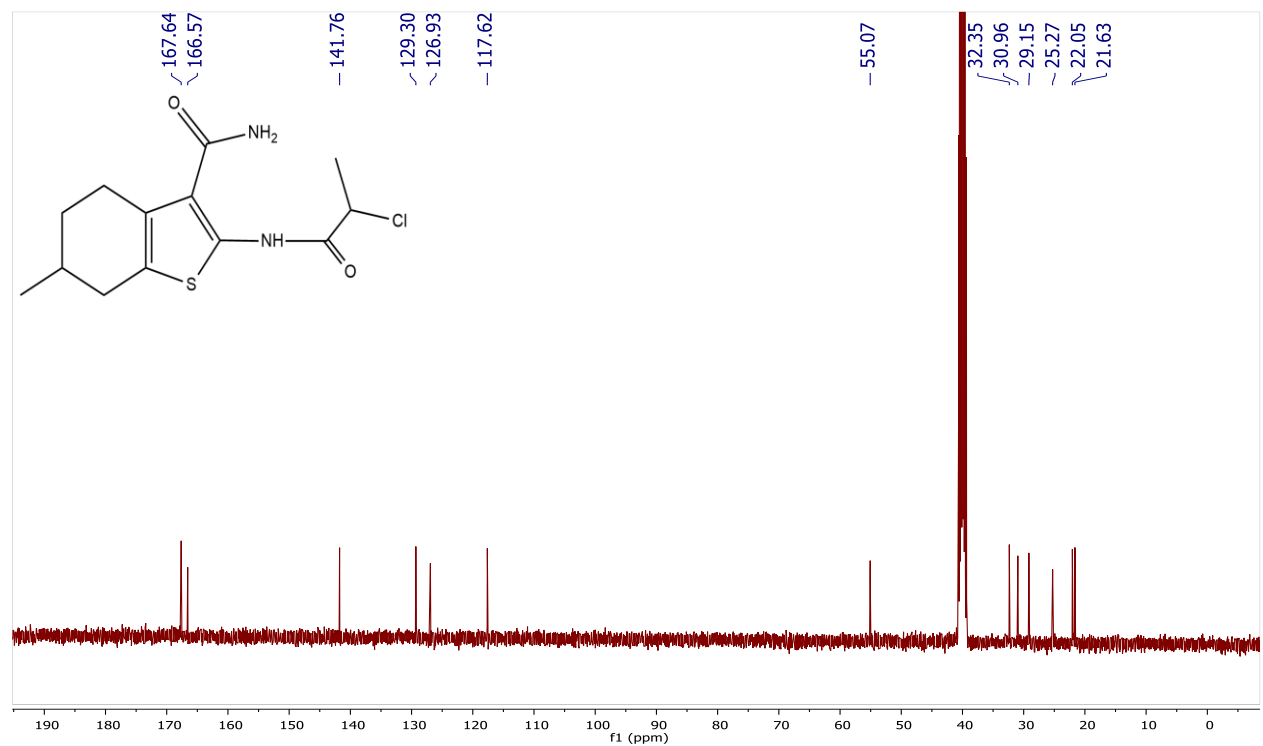
¹H NMR of **2b**



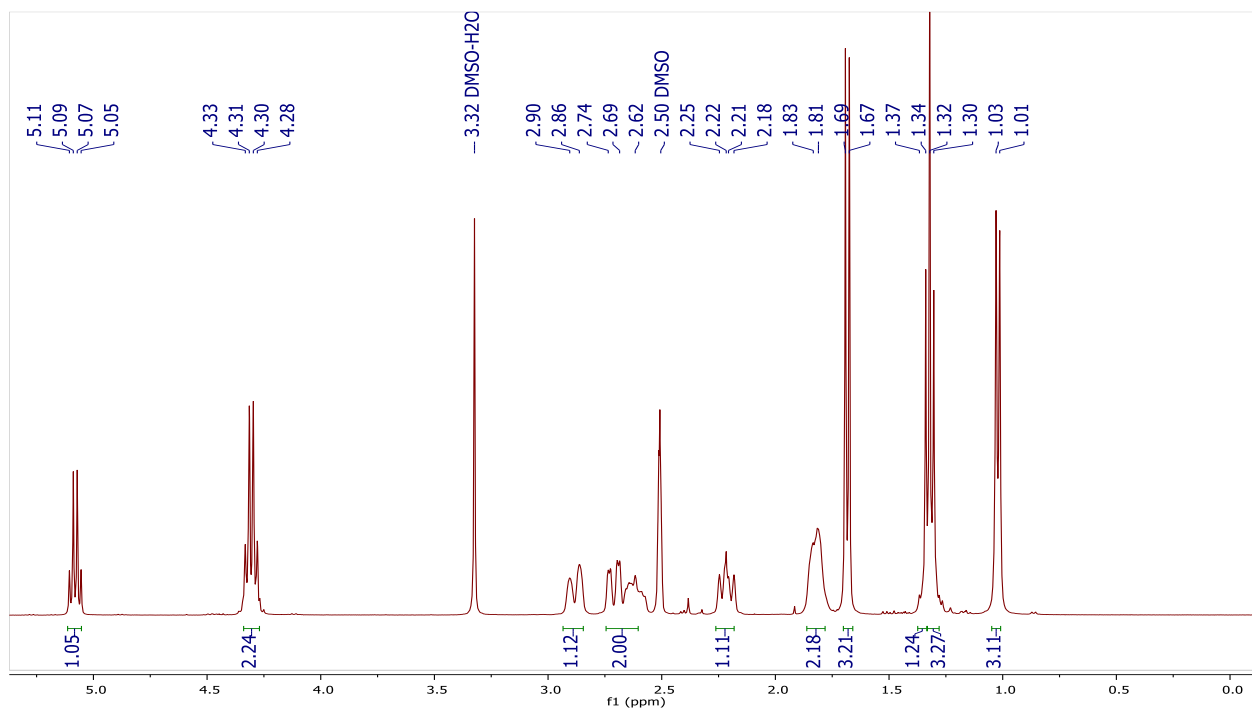
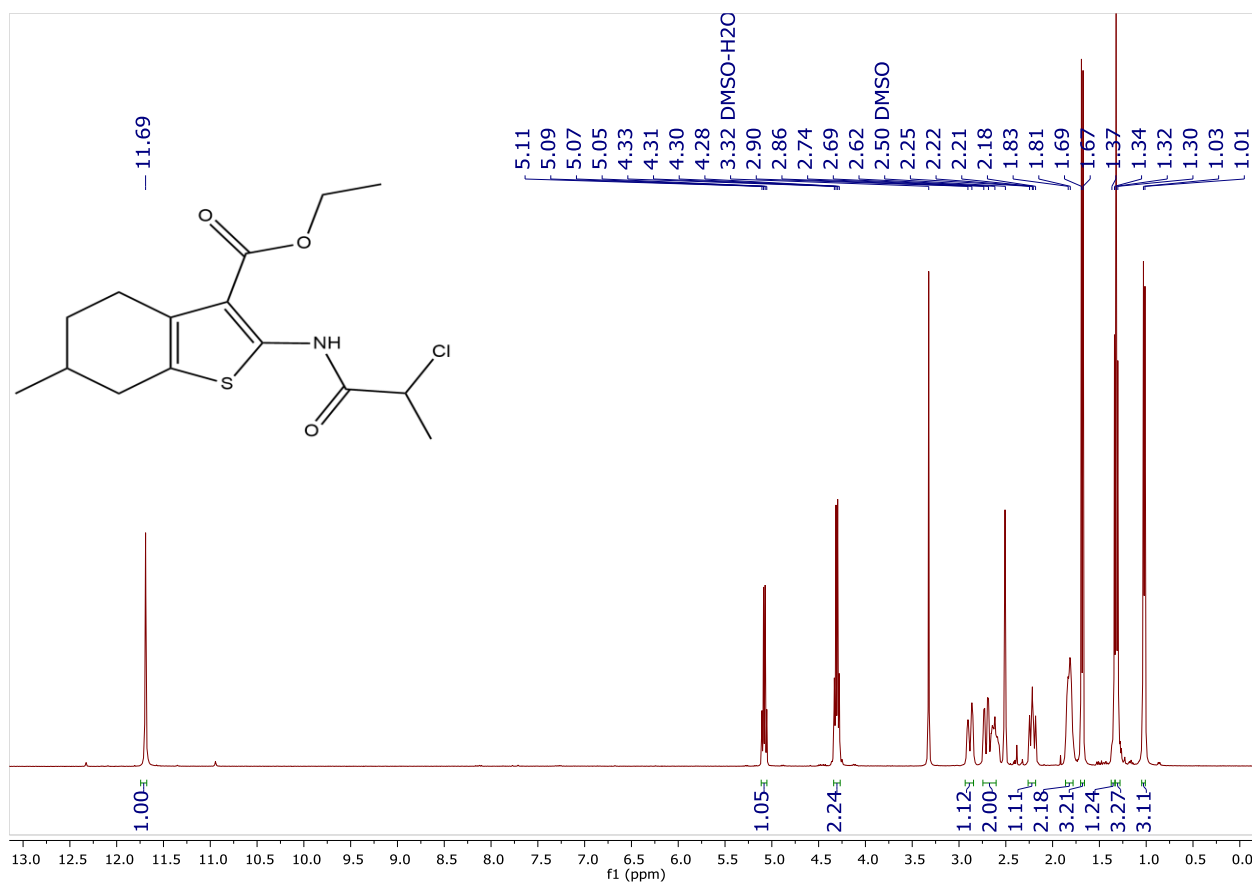
D₂O of **2b**



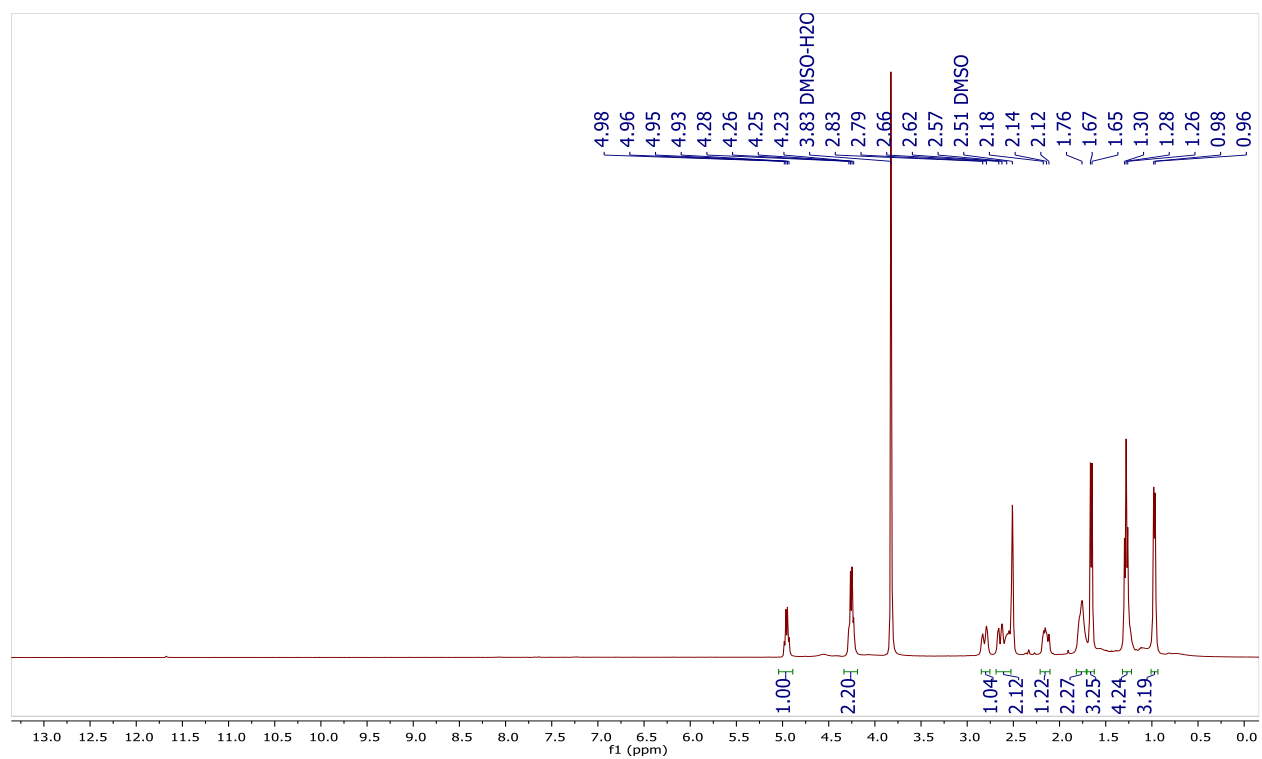
¹³C NMR of **2b**



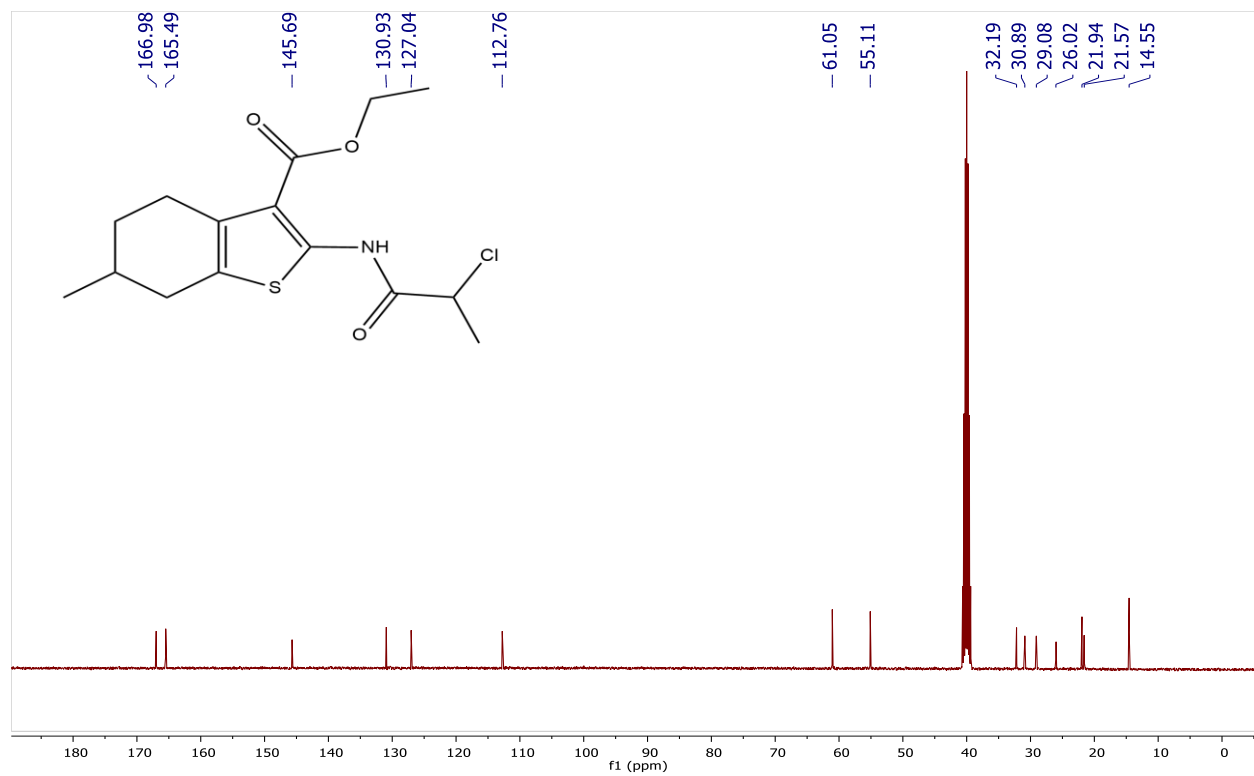
¹H NMR of **2d**



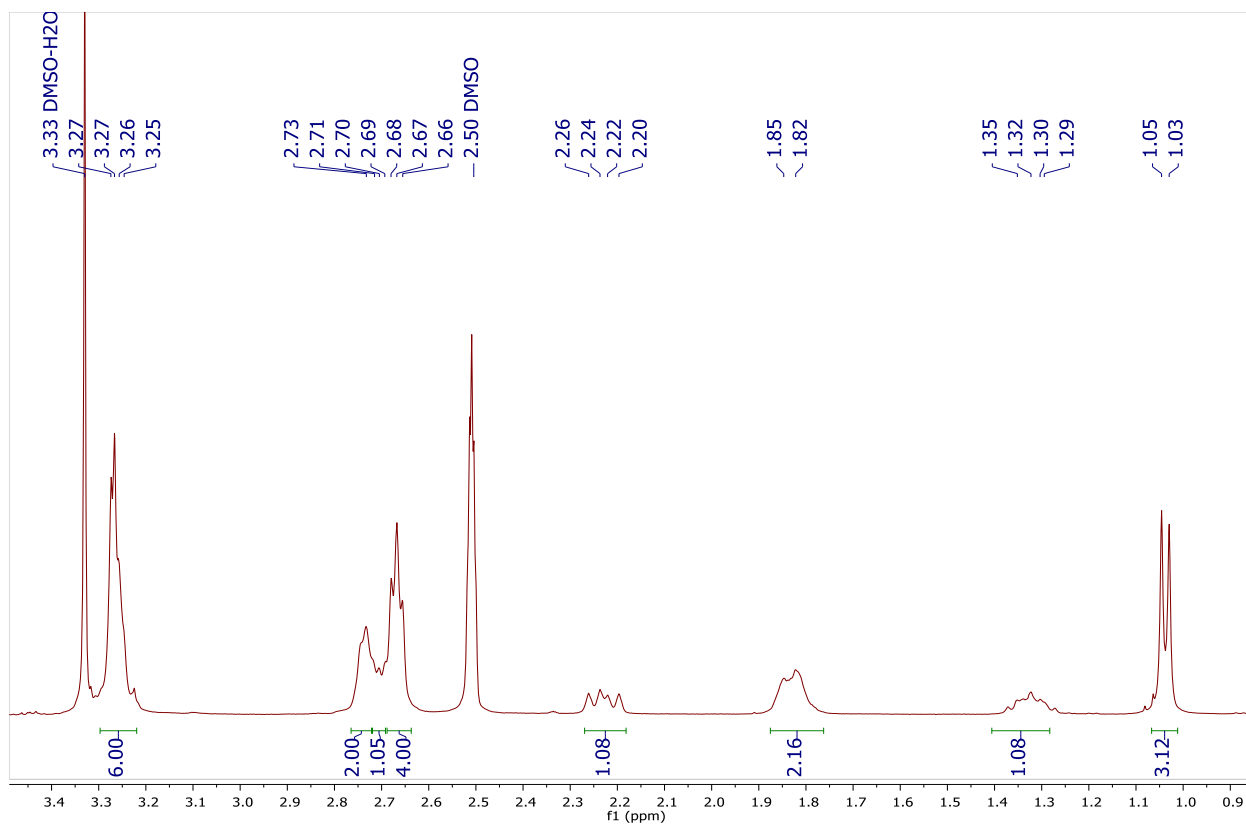
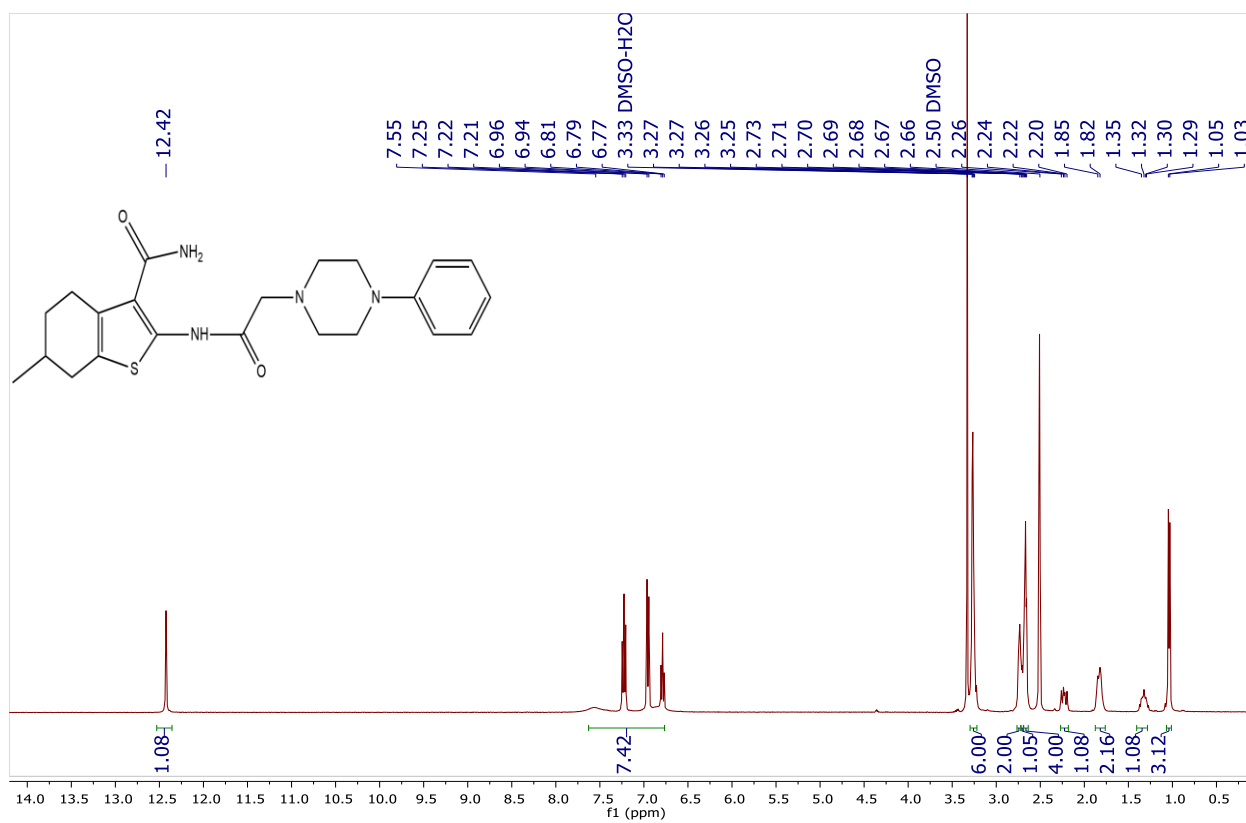
D₂O of **2d**



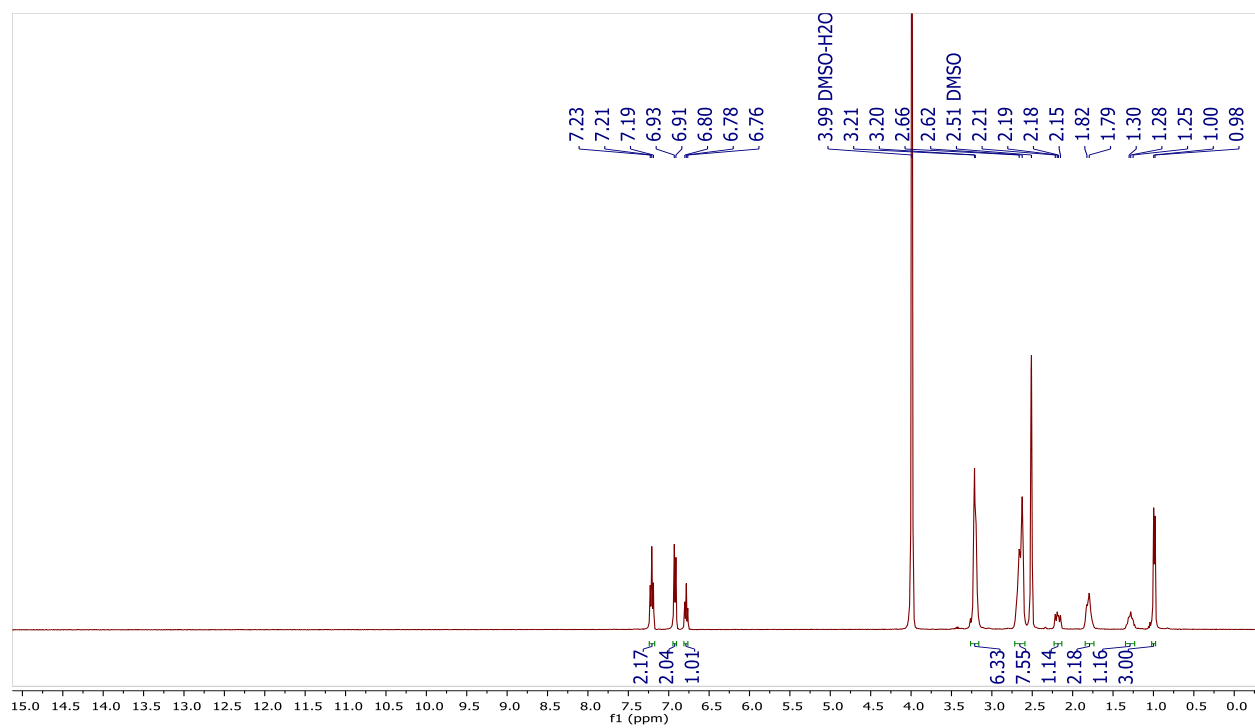
¹³C NMR of **2d**



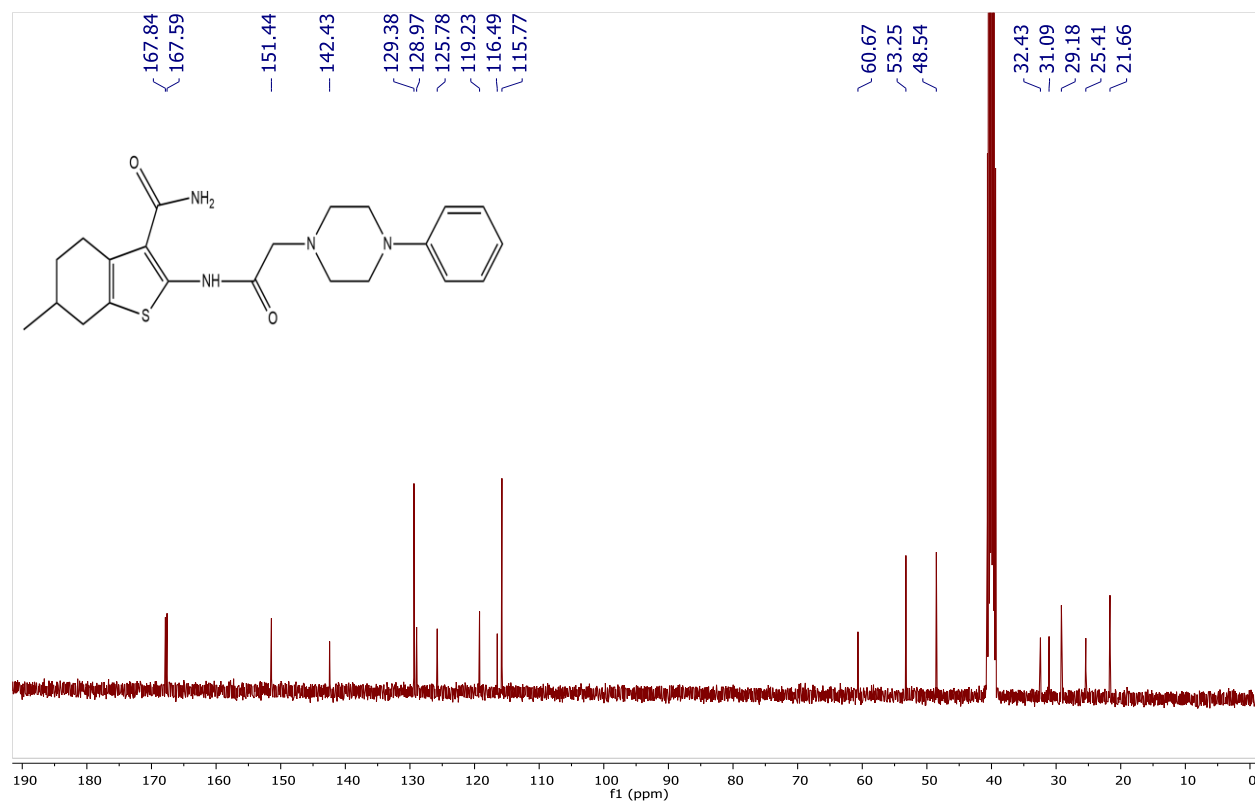
¹H NMR of **3a**



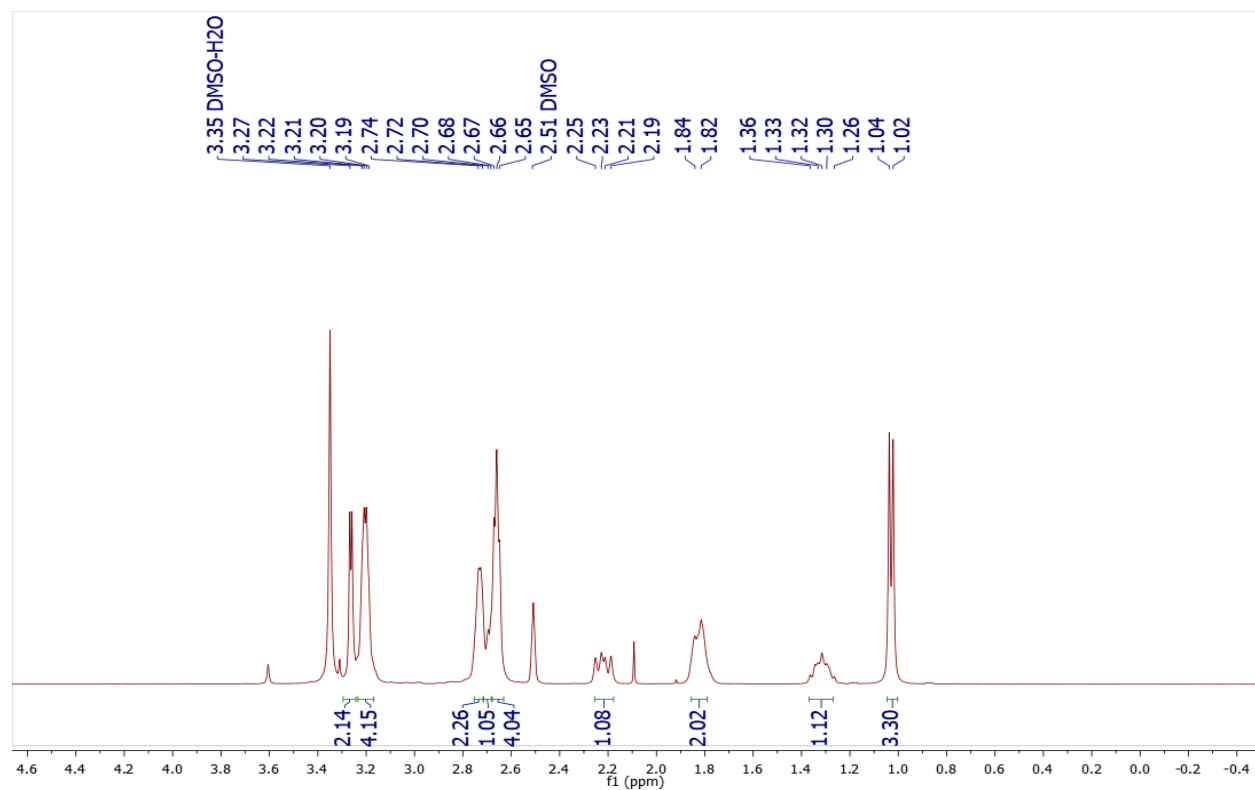
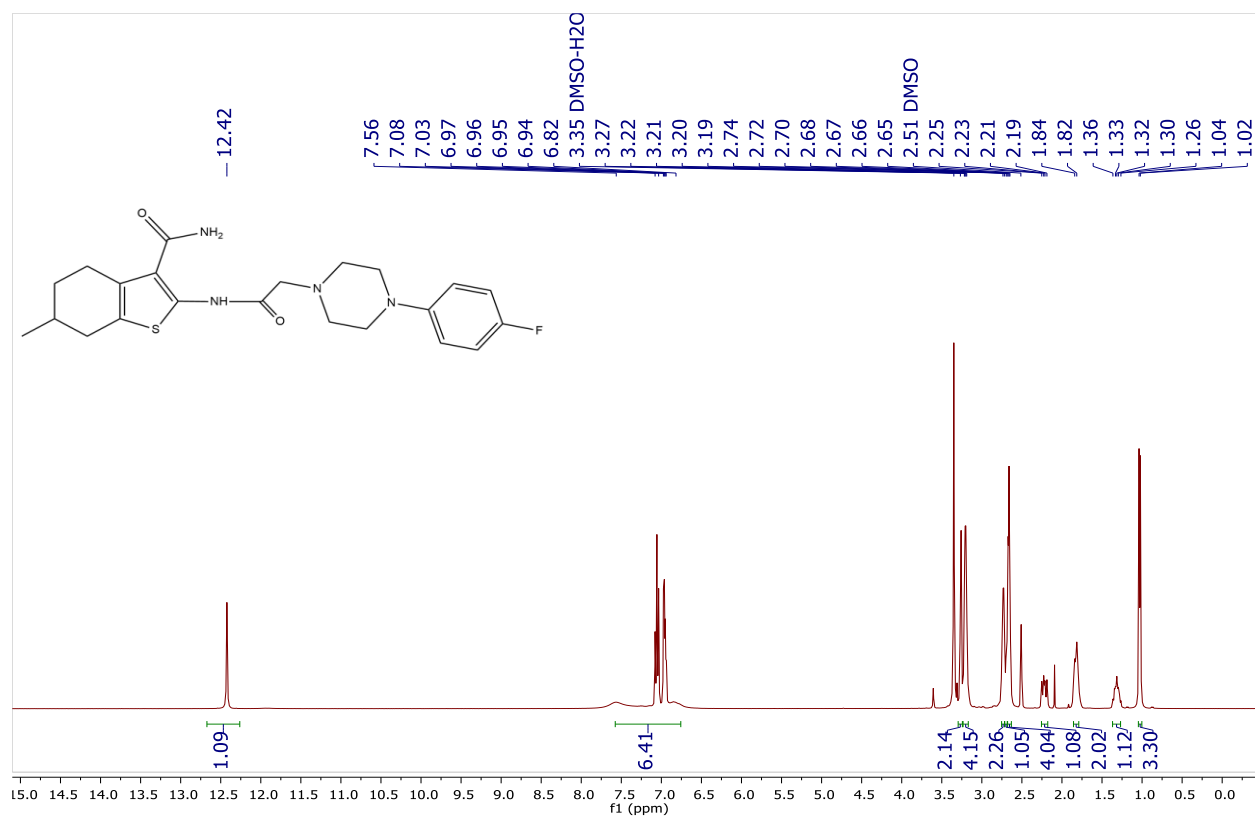
D₂O of **3a**



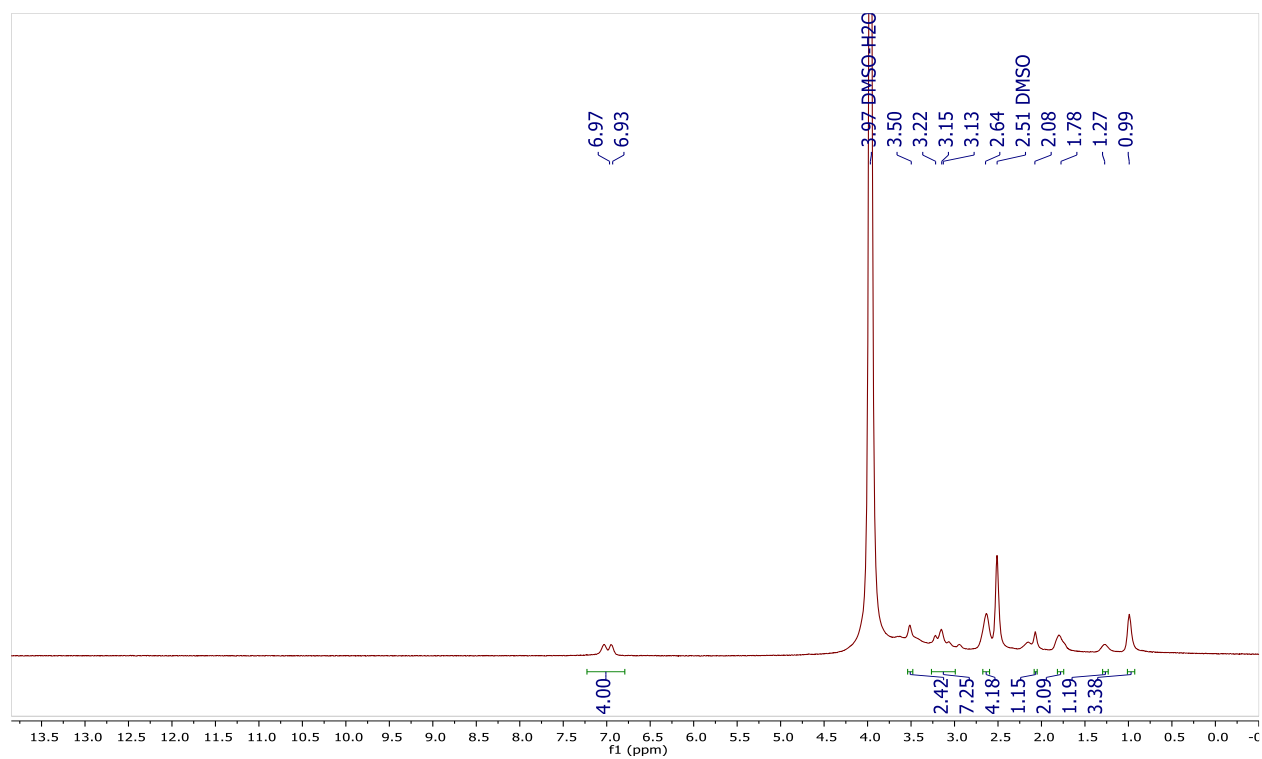
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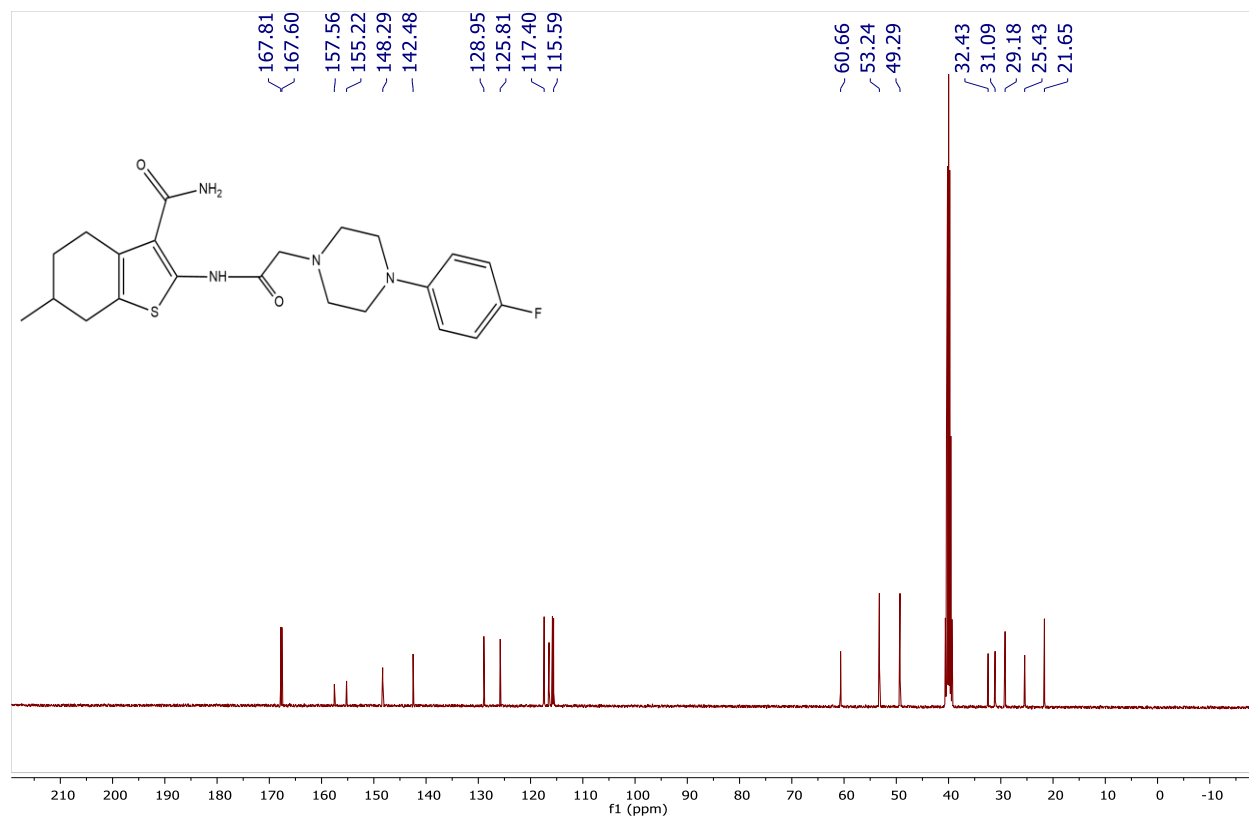
¹H NMR of **3b**



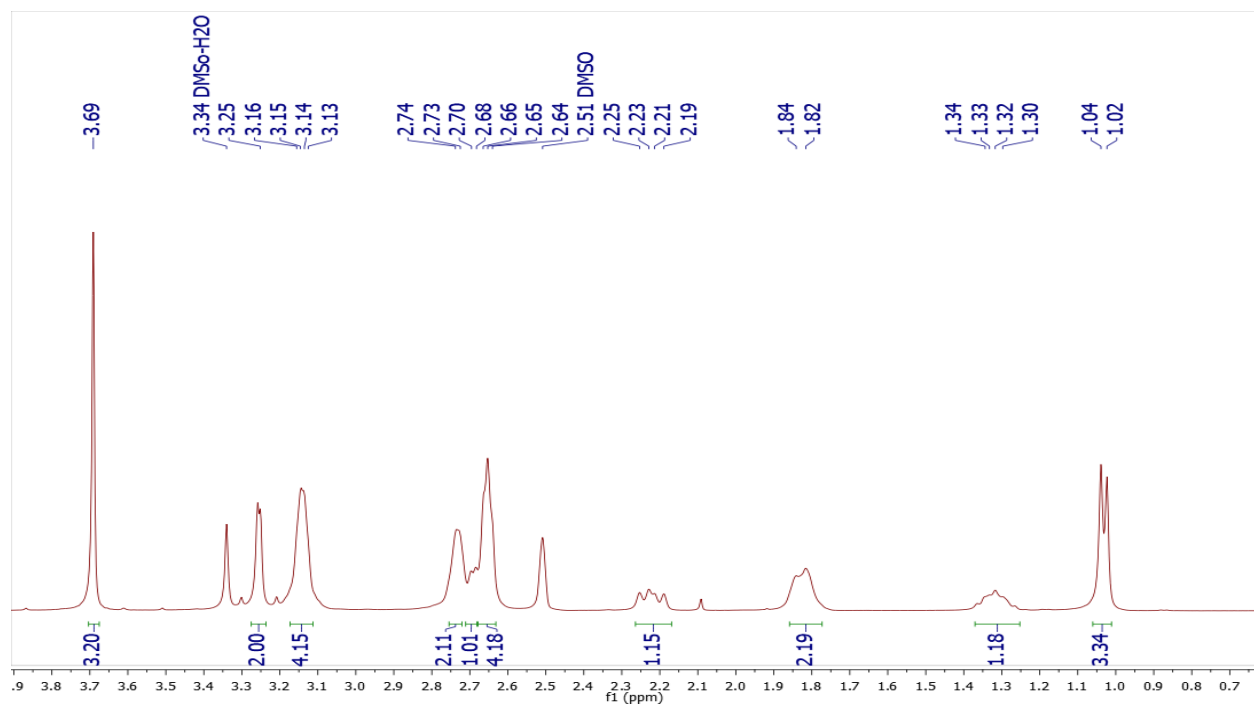
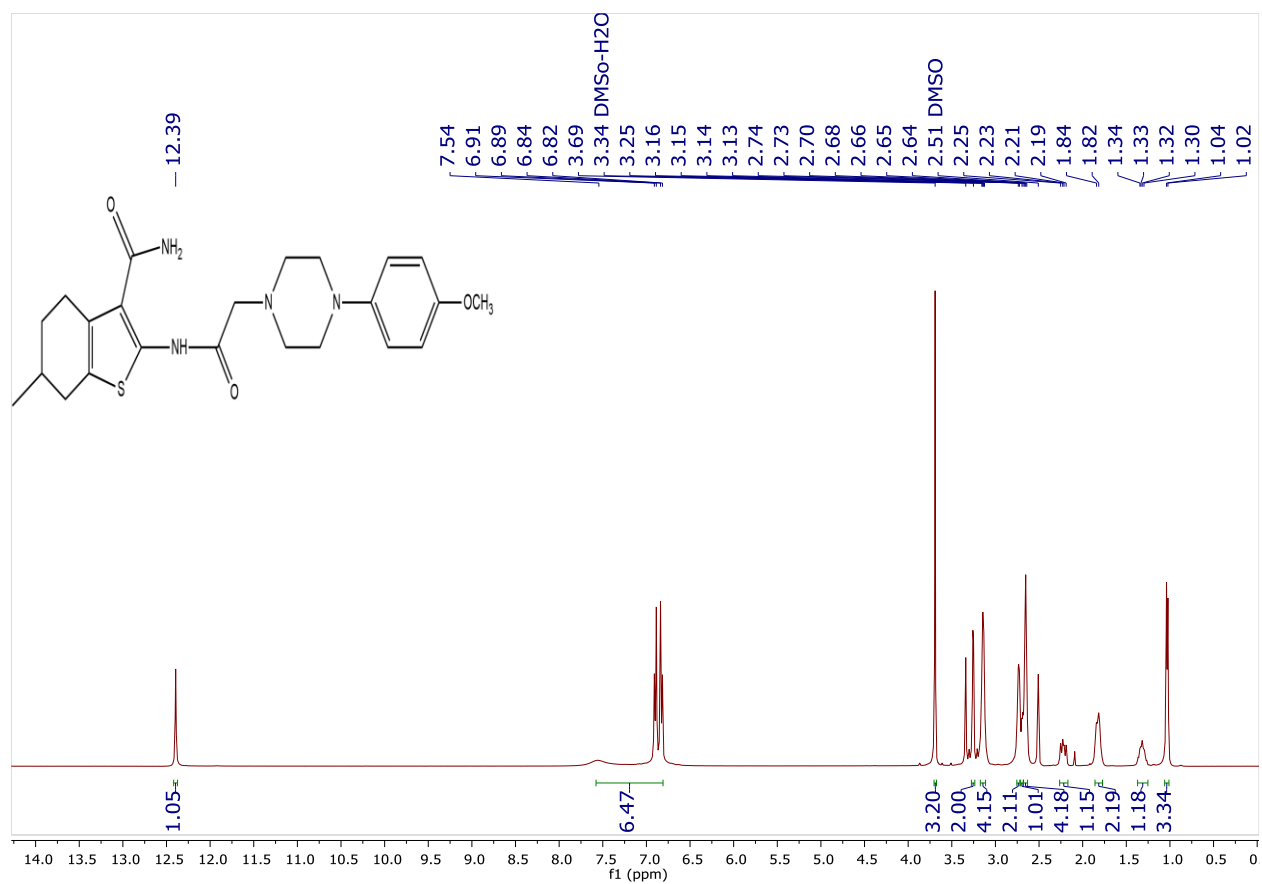
D₂O of **3b**



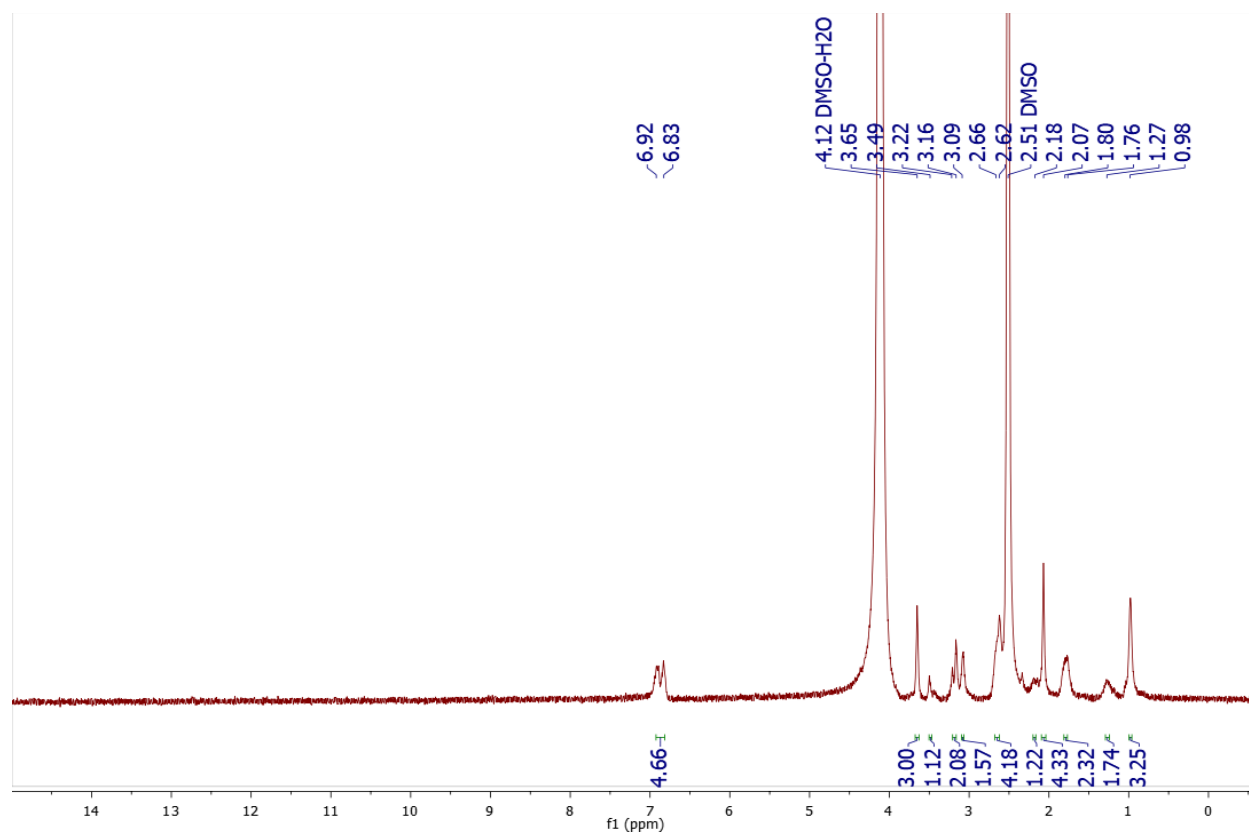
¹³C NMR of **3b**



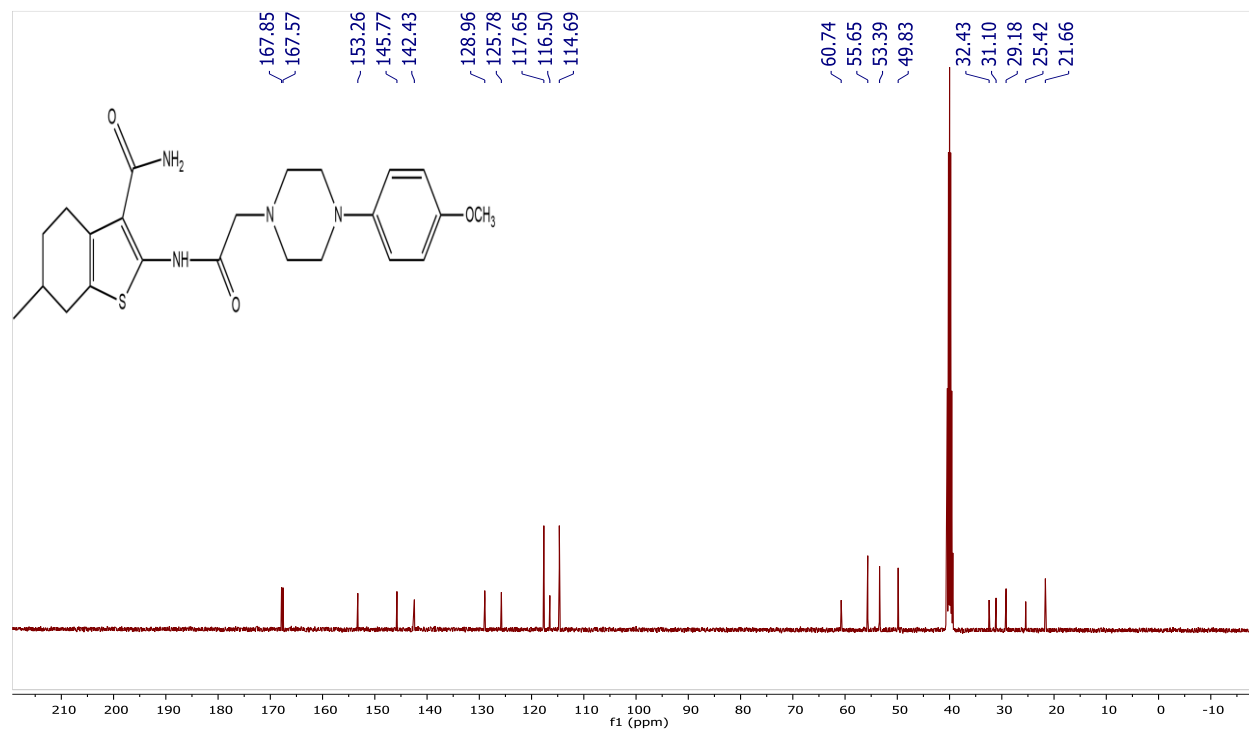
¹H NMR of **3c**



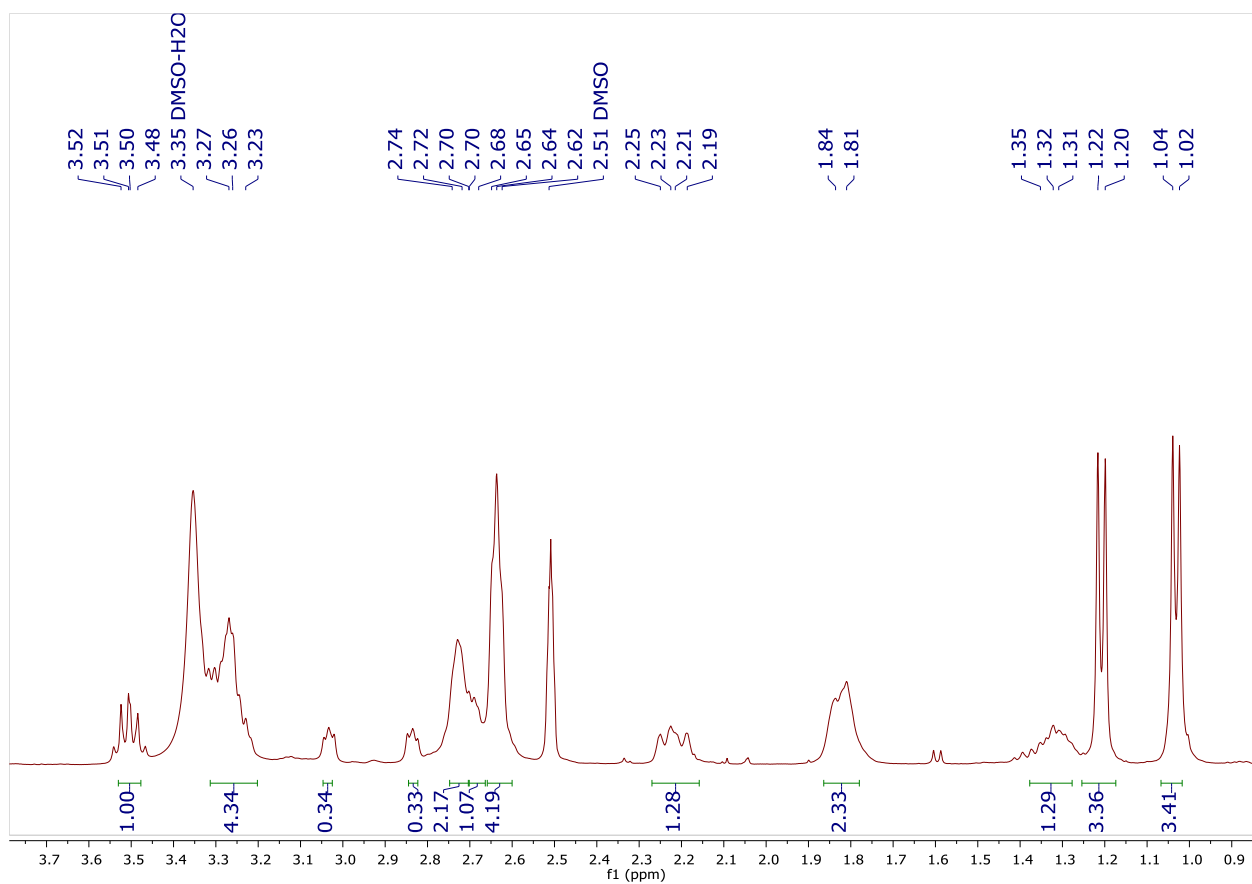
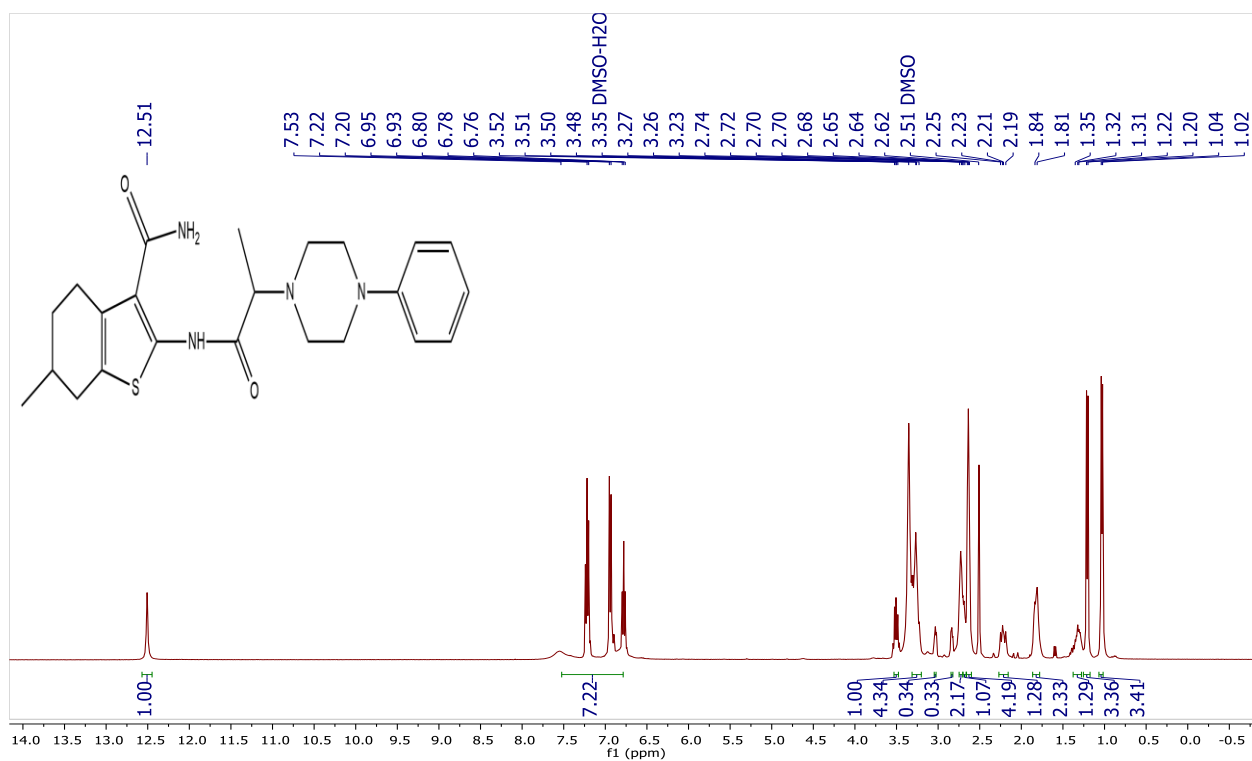
D₂O of **3c**



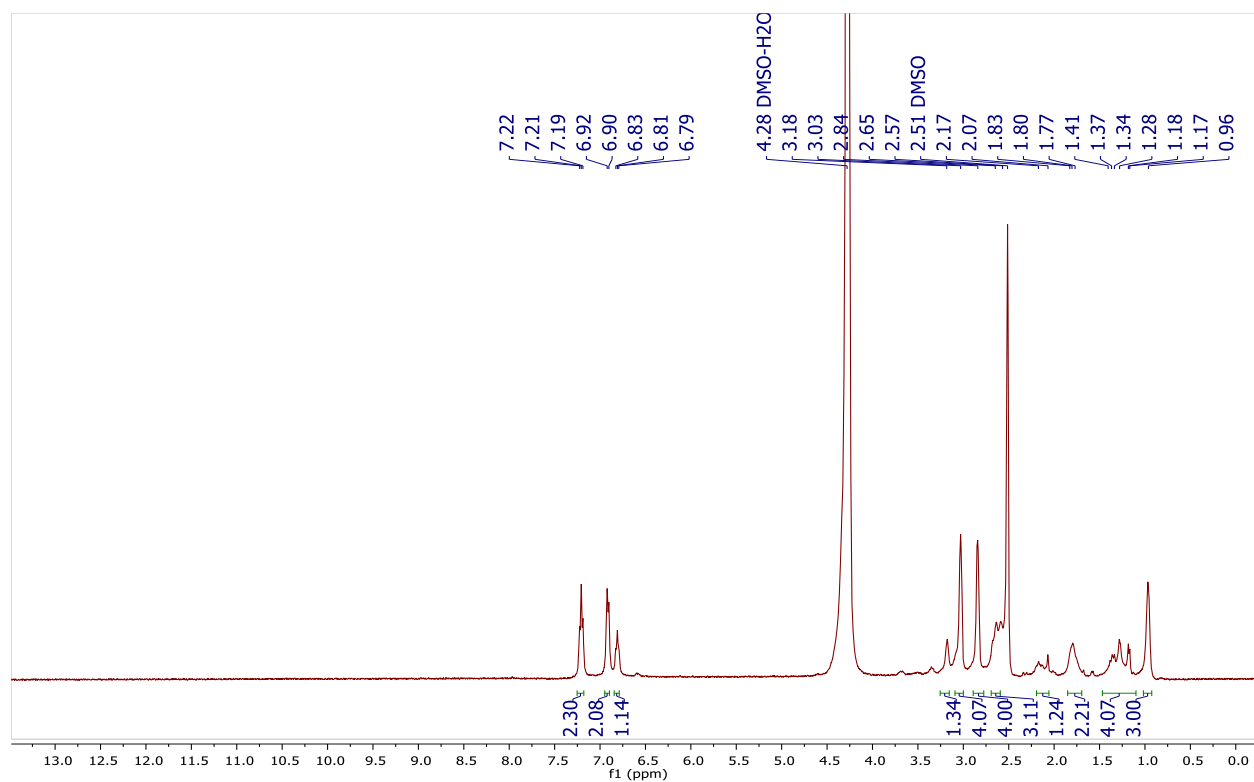
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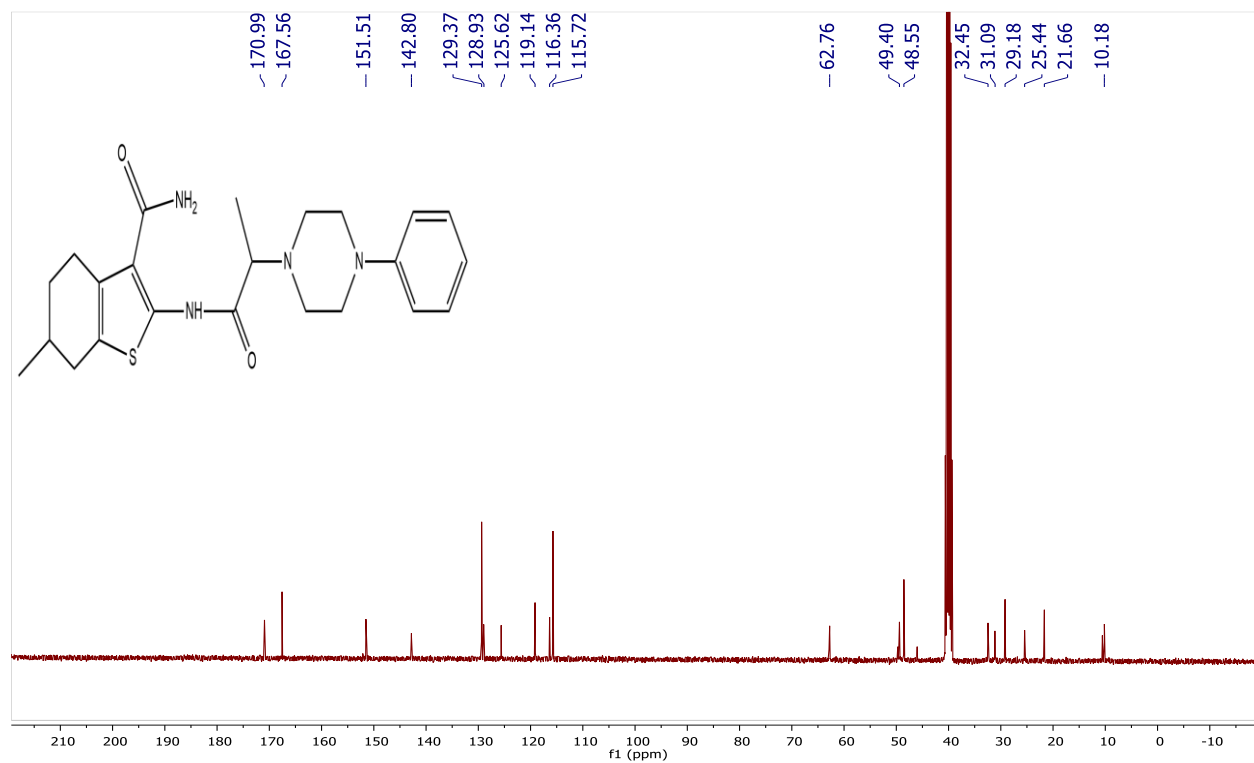
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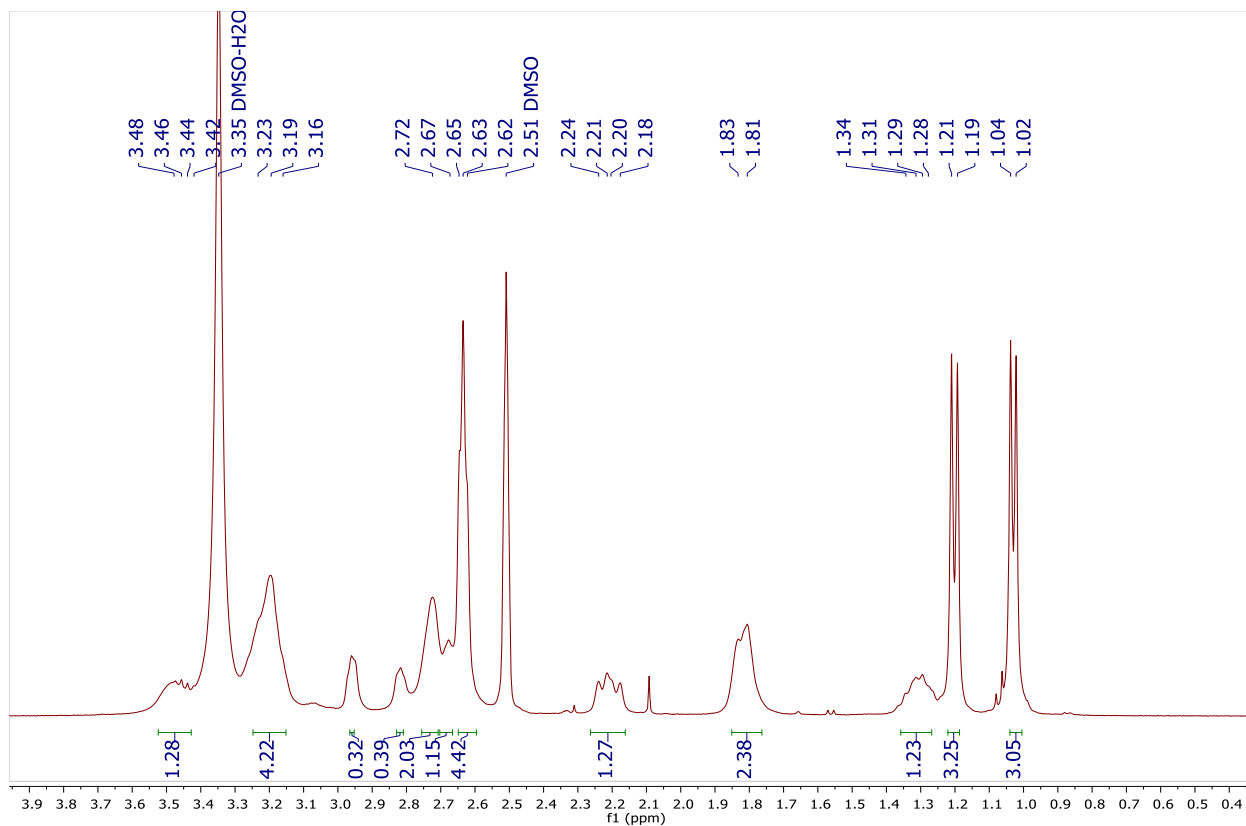
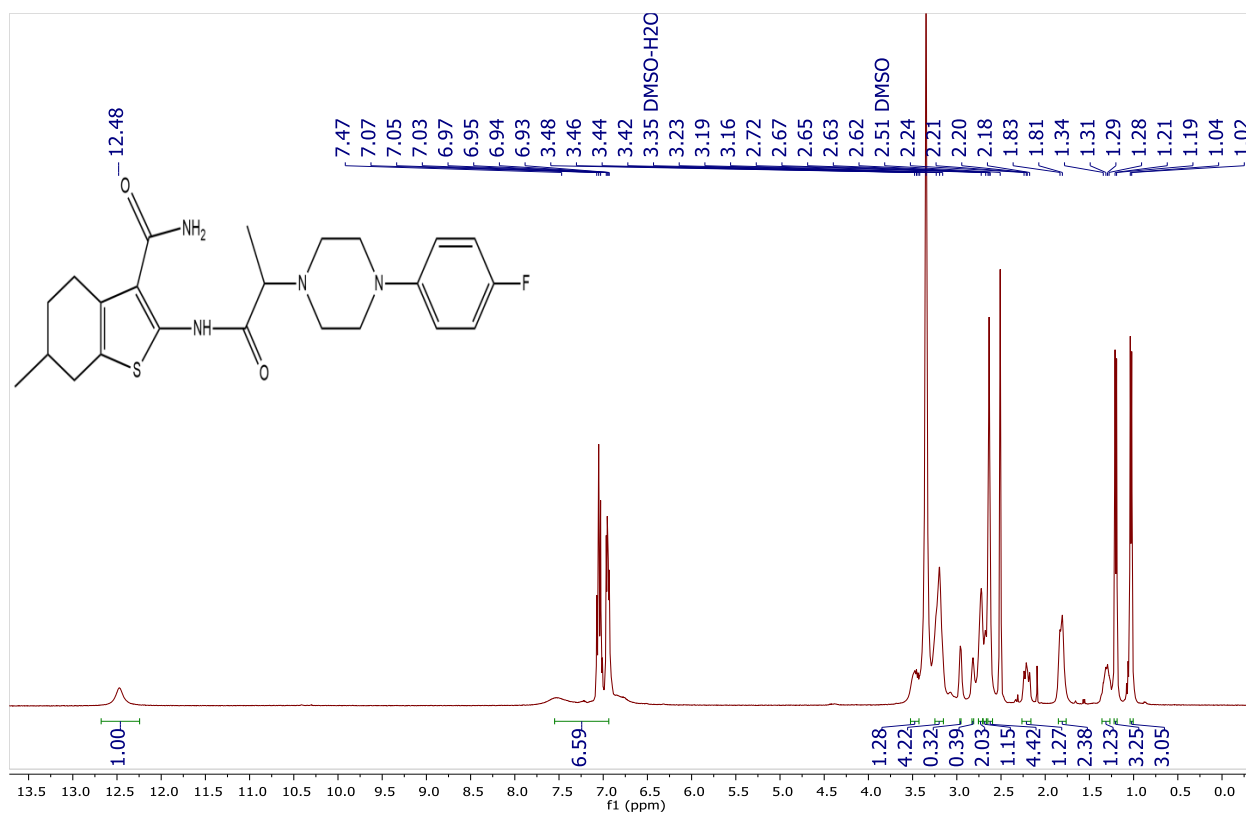
D₂O of **3d**



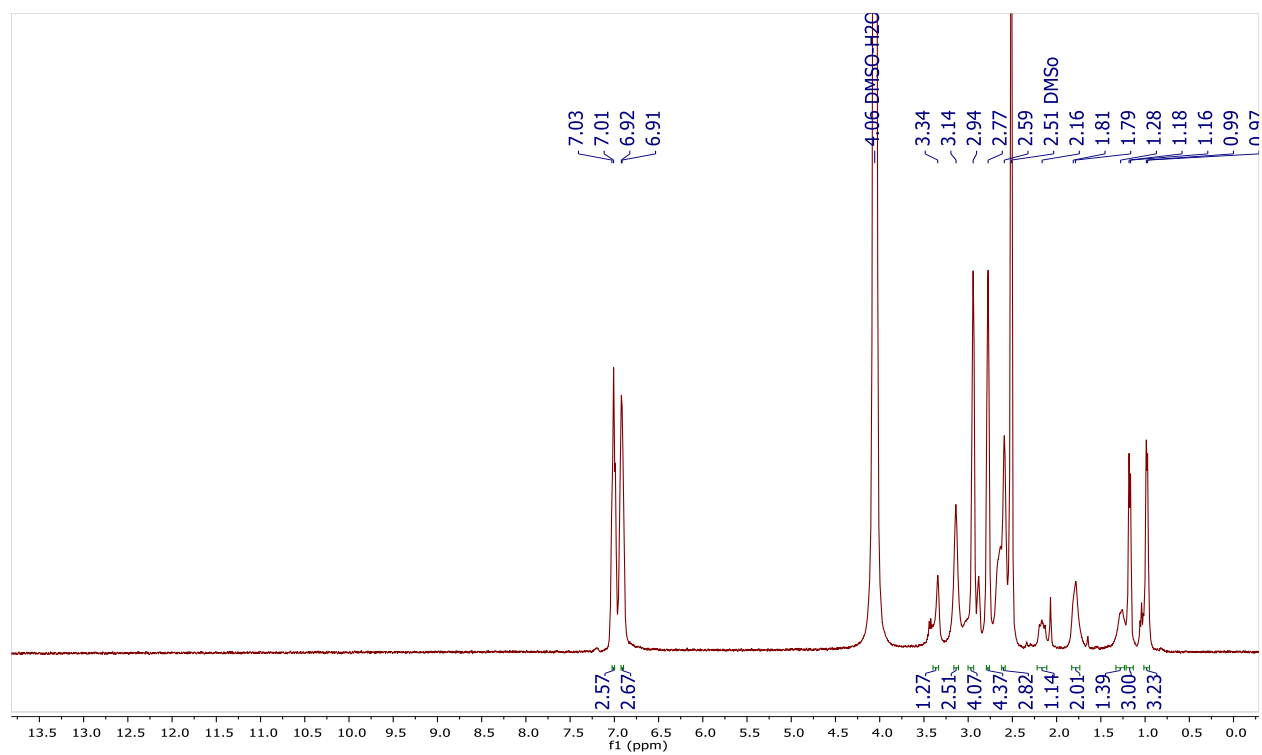
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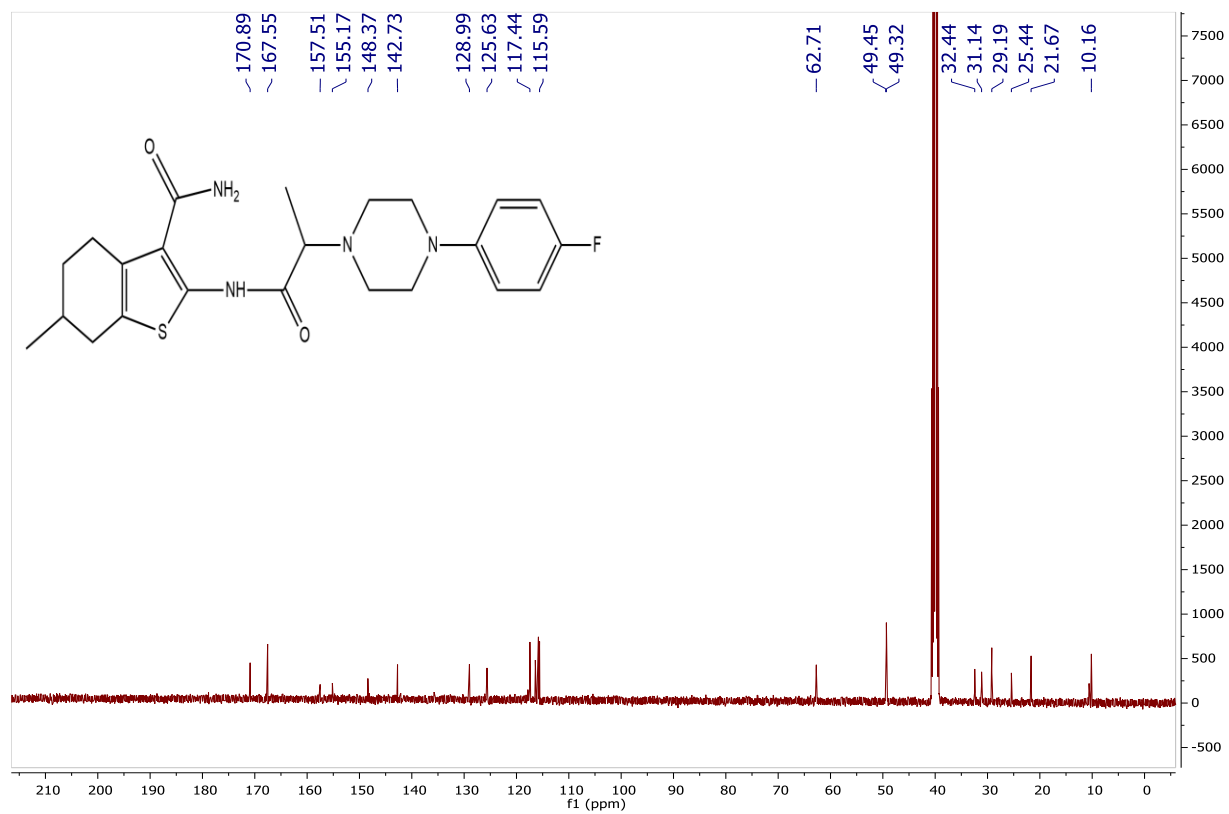
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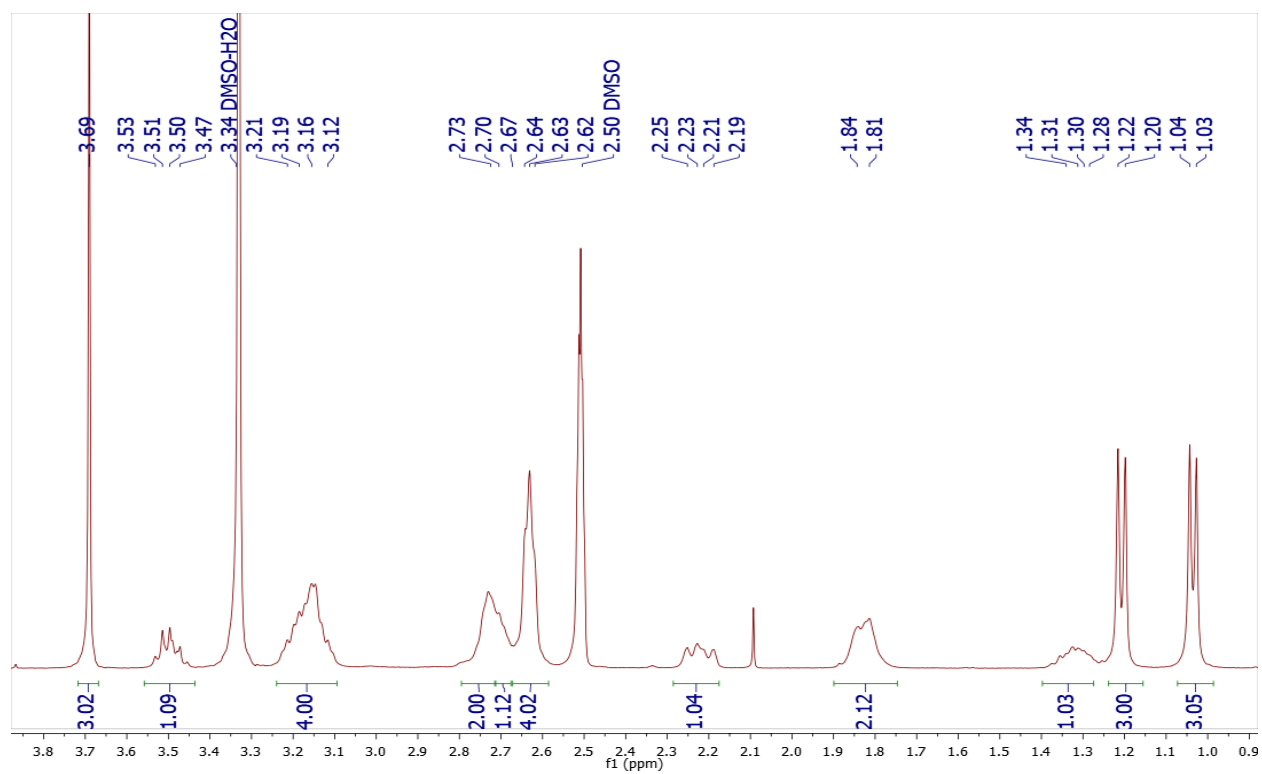
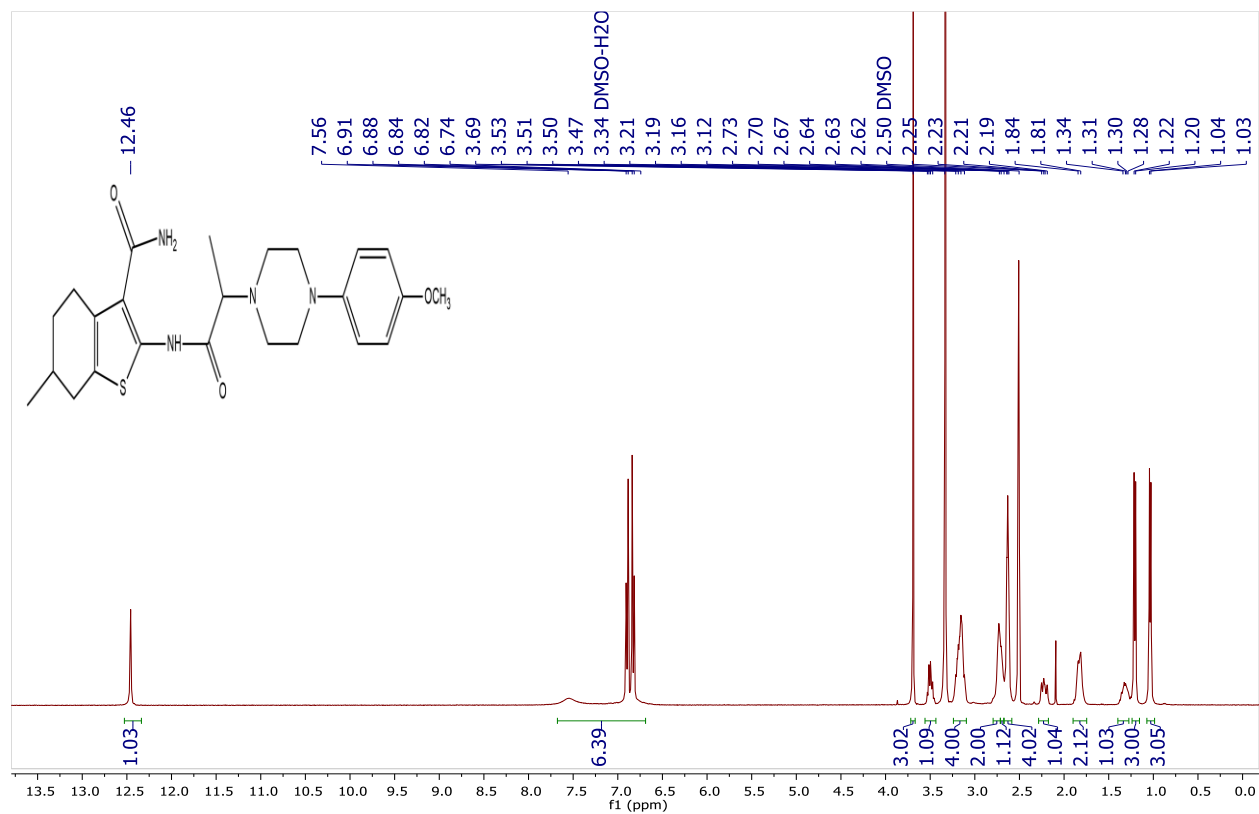
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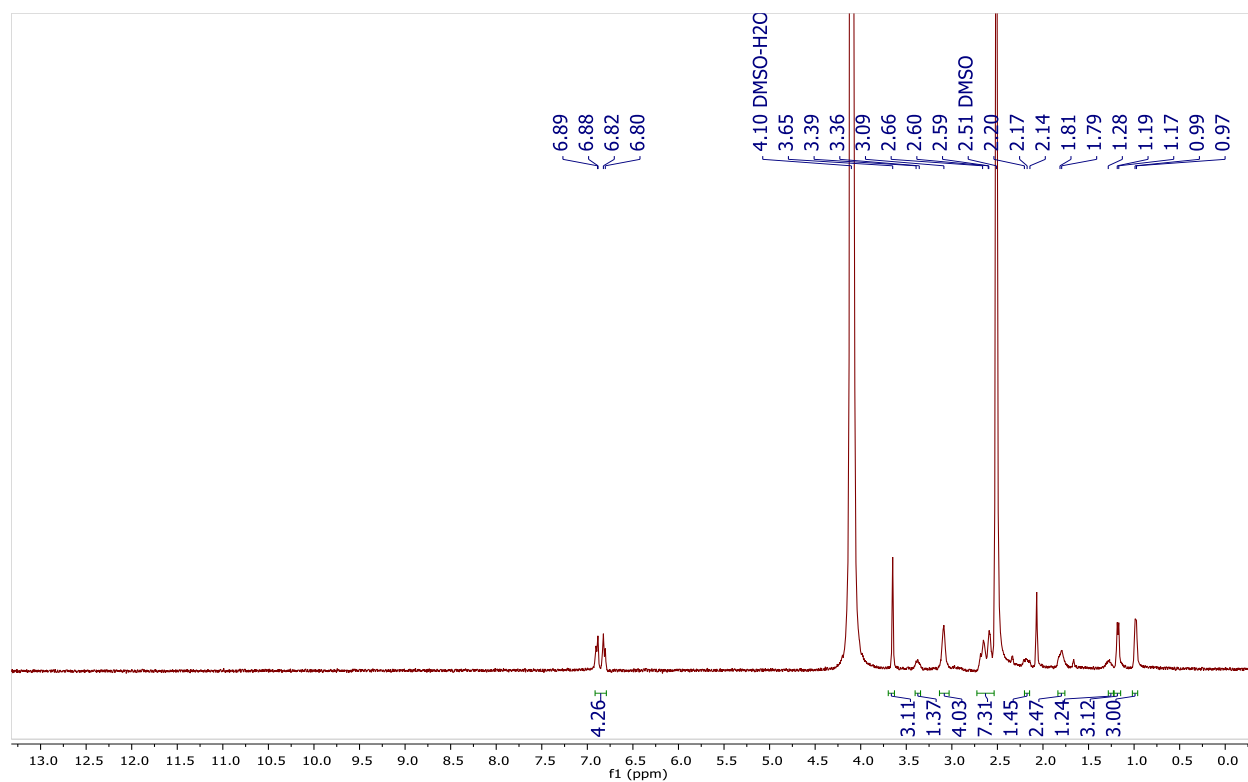
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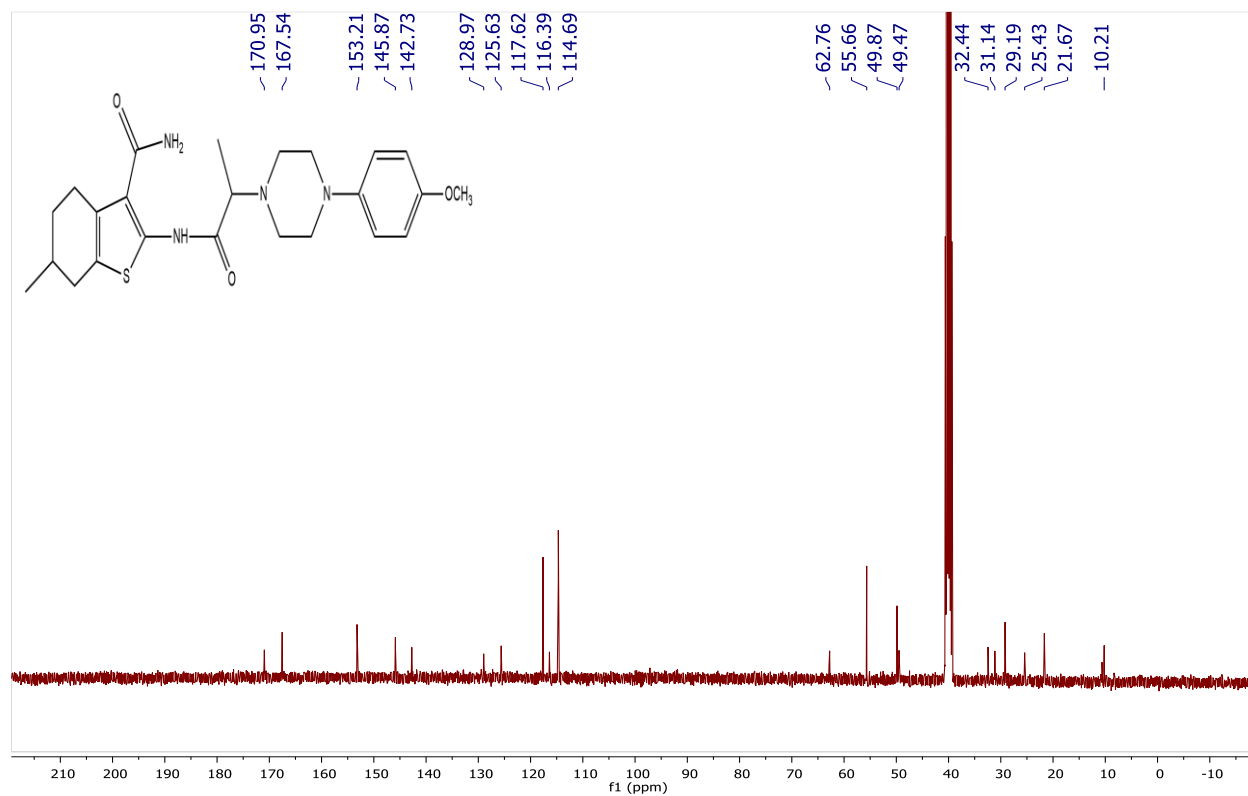
¹H NMR of **3f**



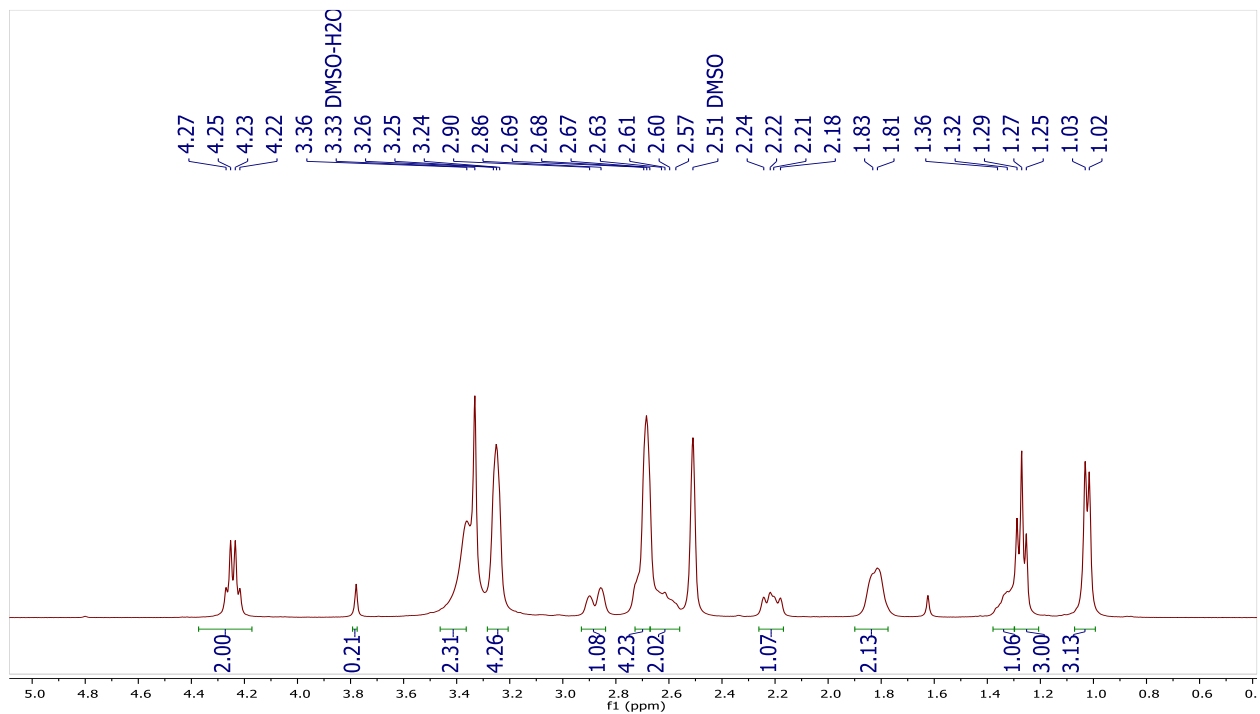
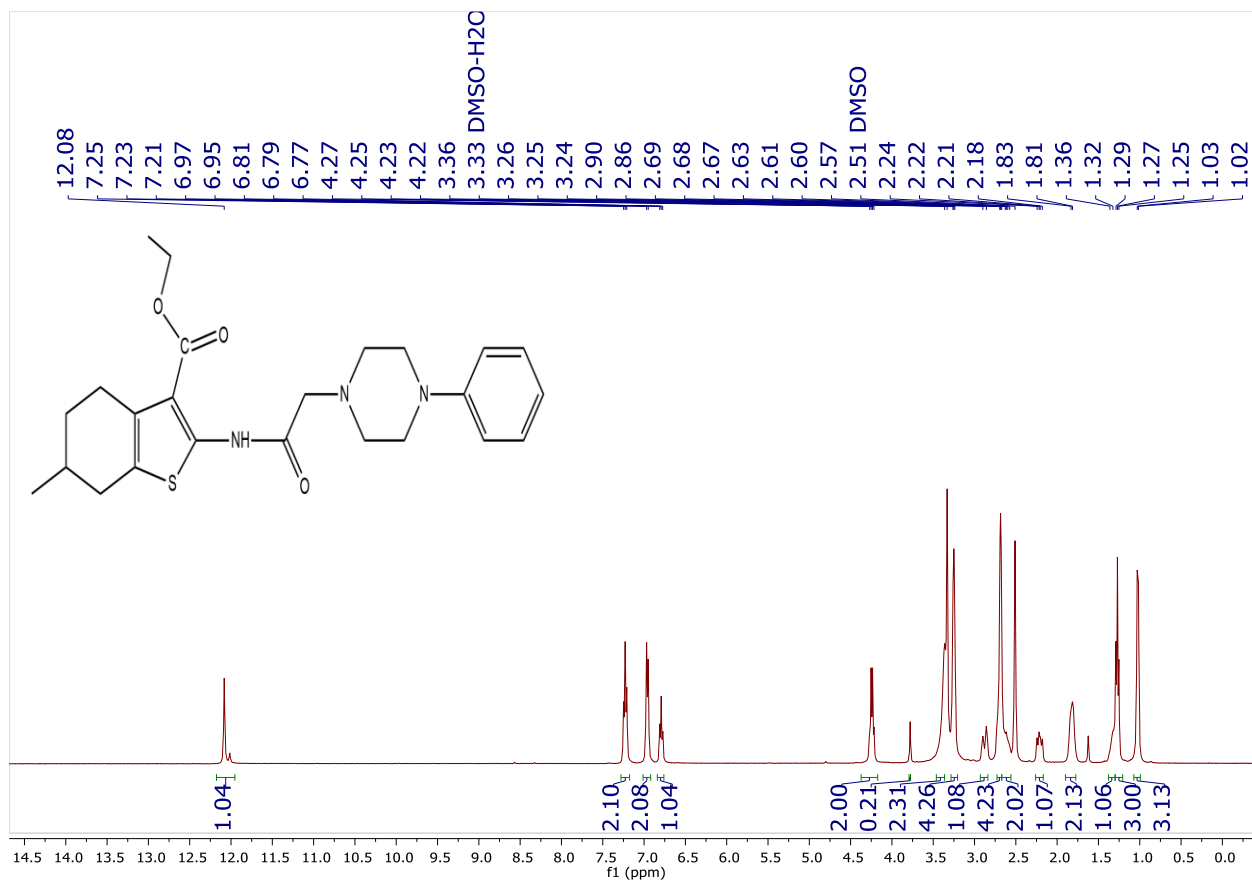
D₂O of **3f**



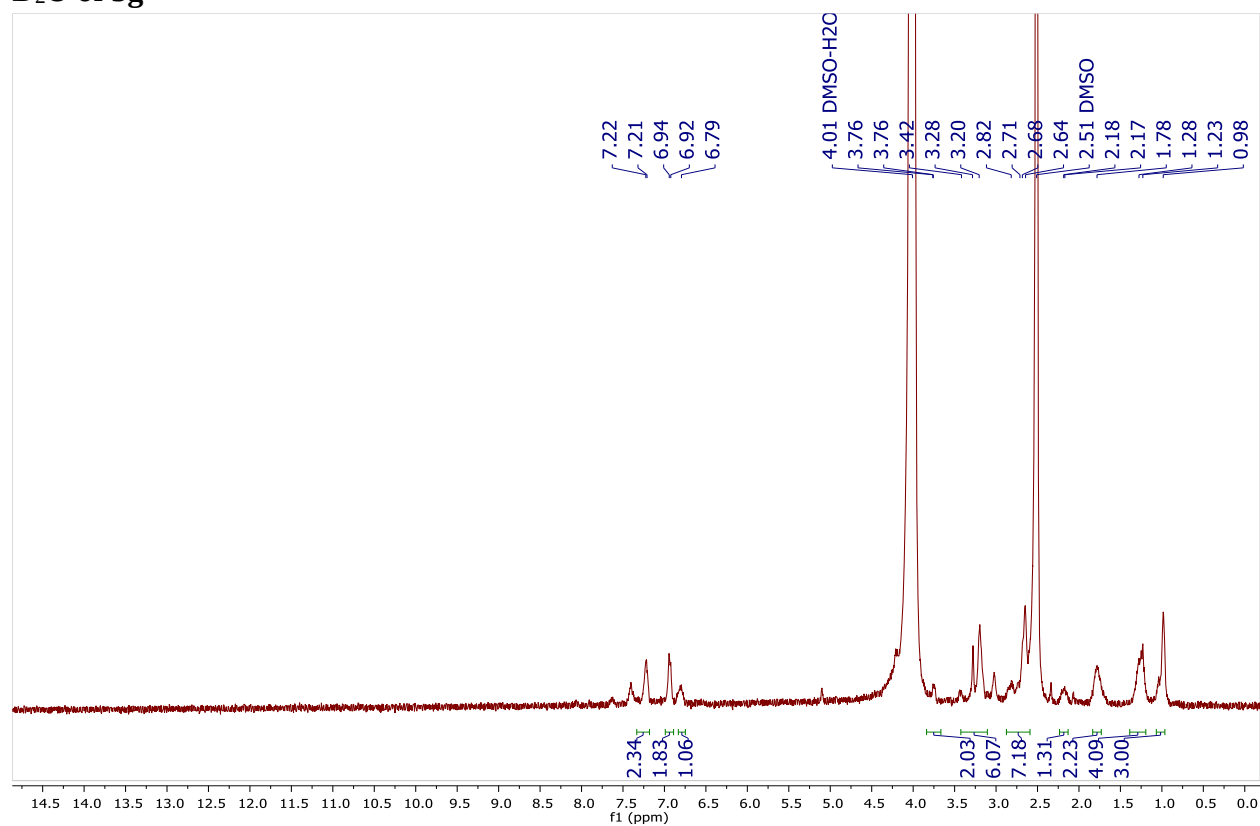
¹³C NMR of **3f**



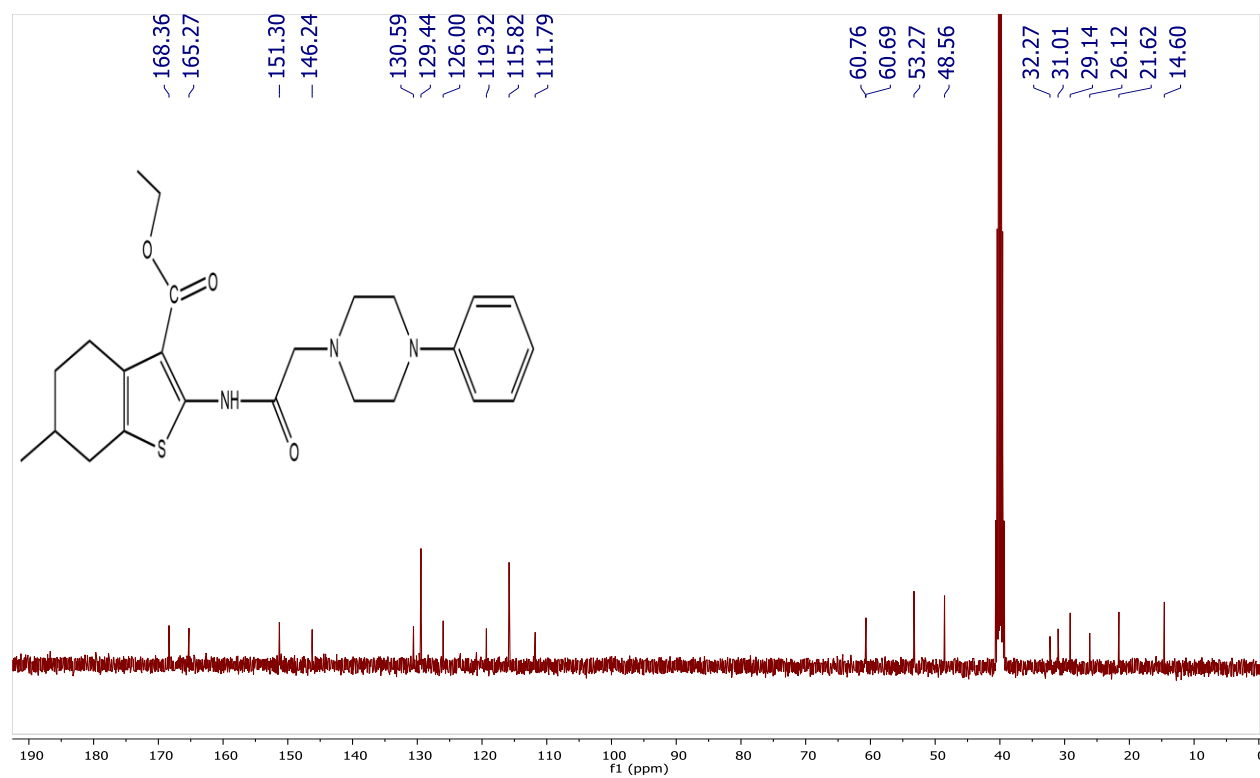
¹H NMR of **3g**



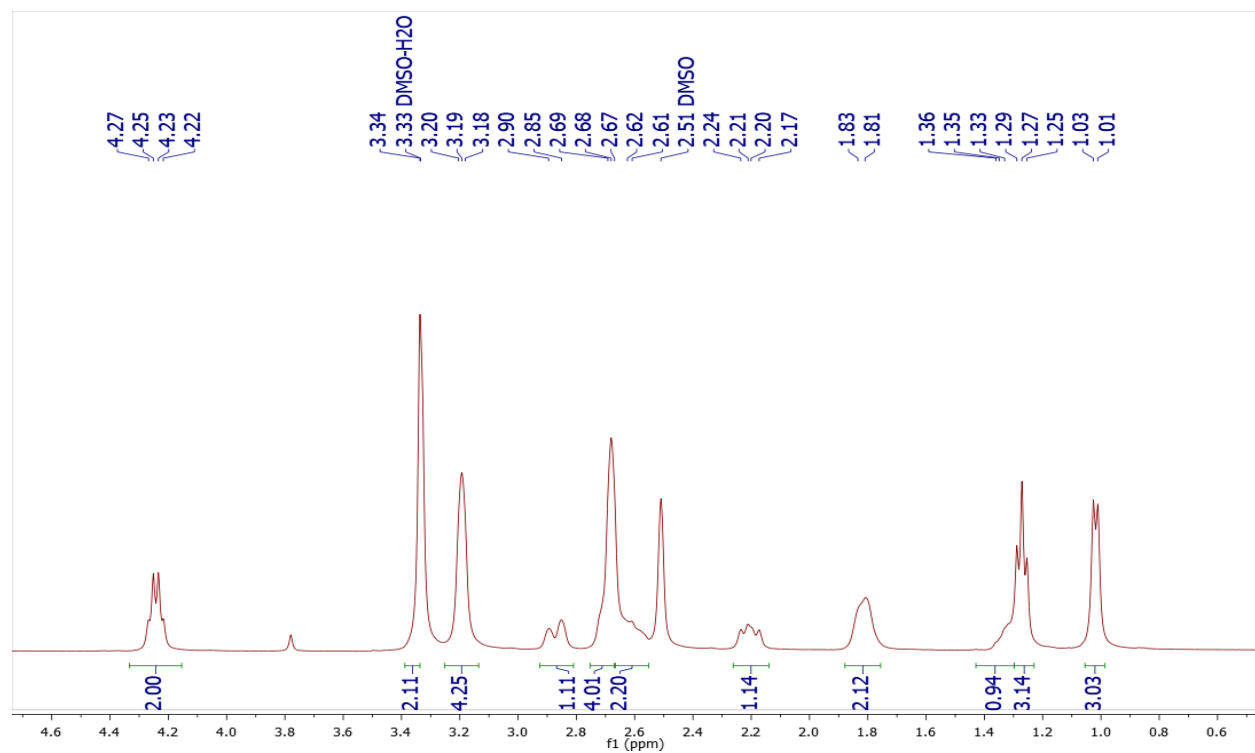
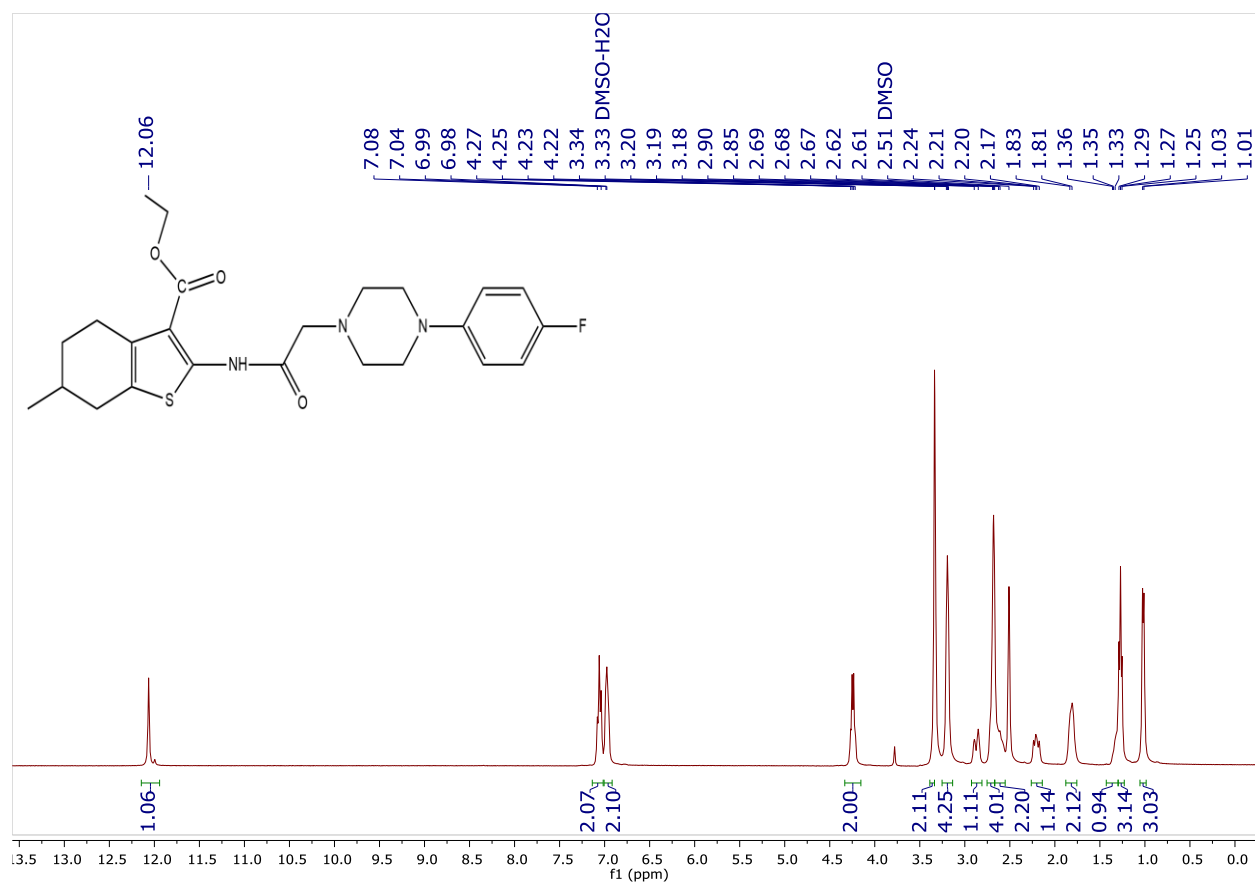
D₂O of **3g**



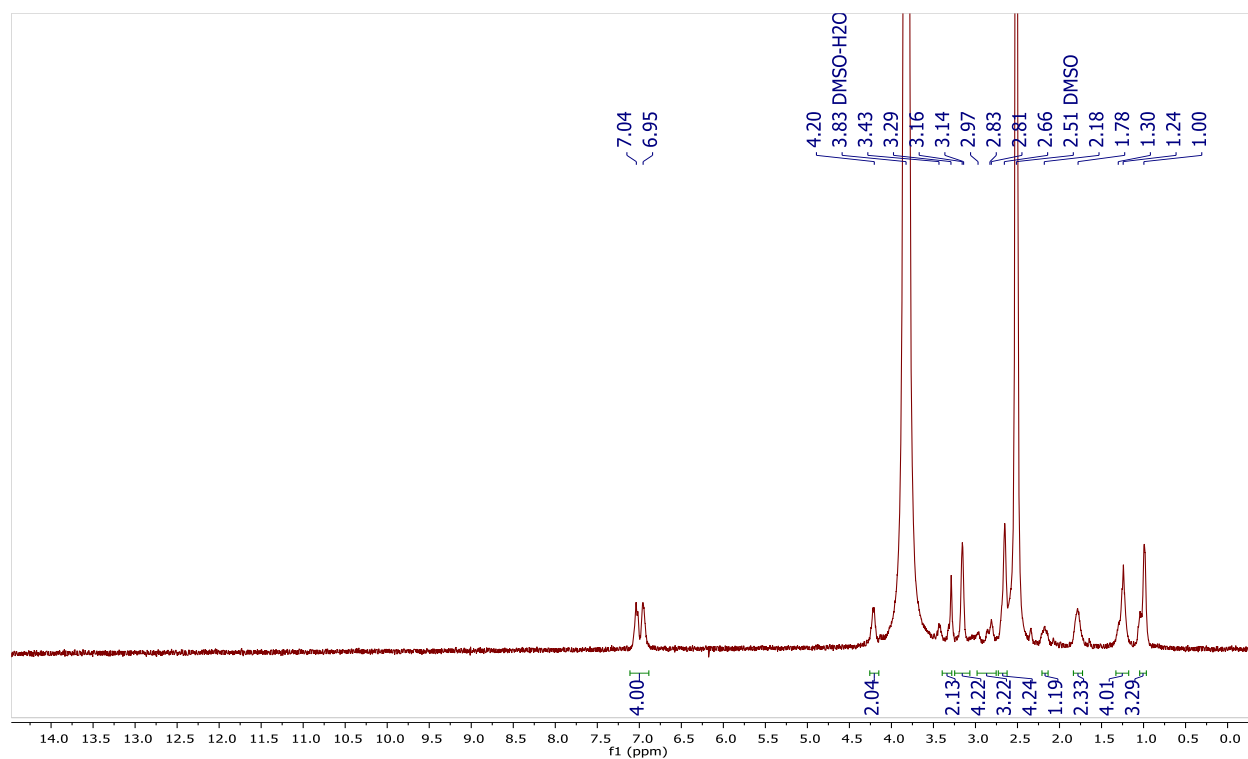
¹³C NMR of **3g**



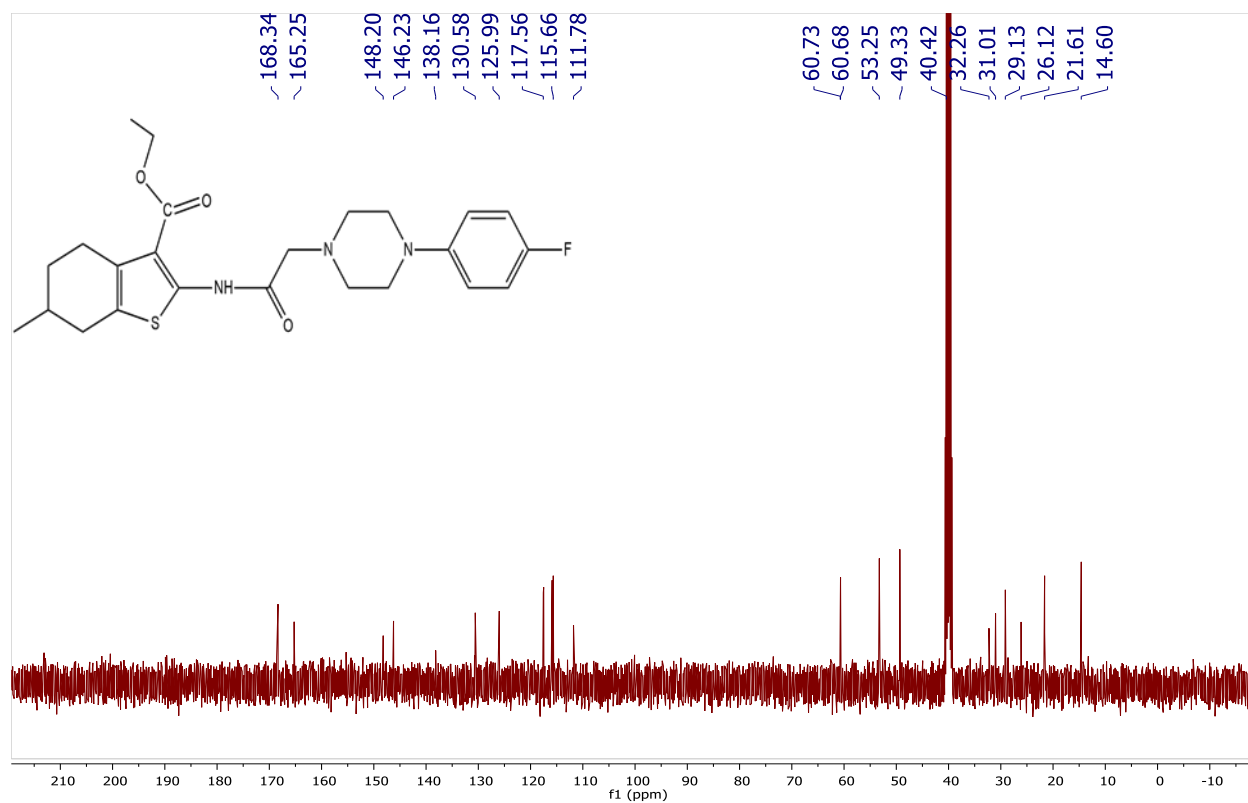
¹H NMR of **3h**



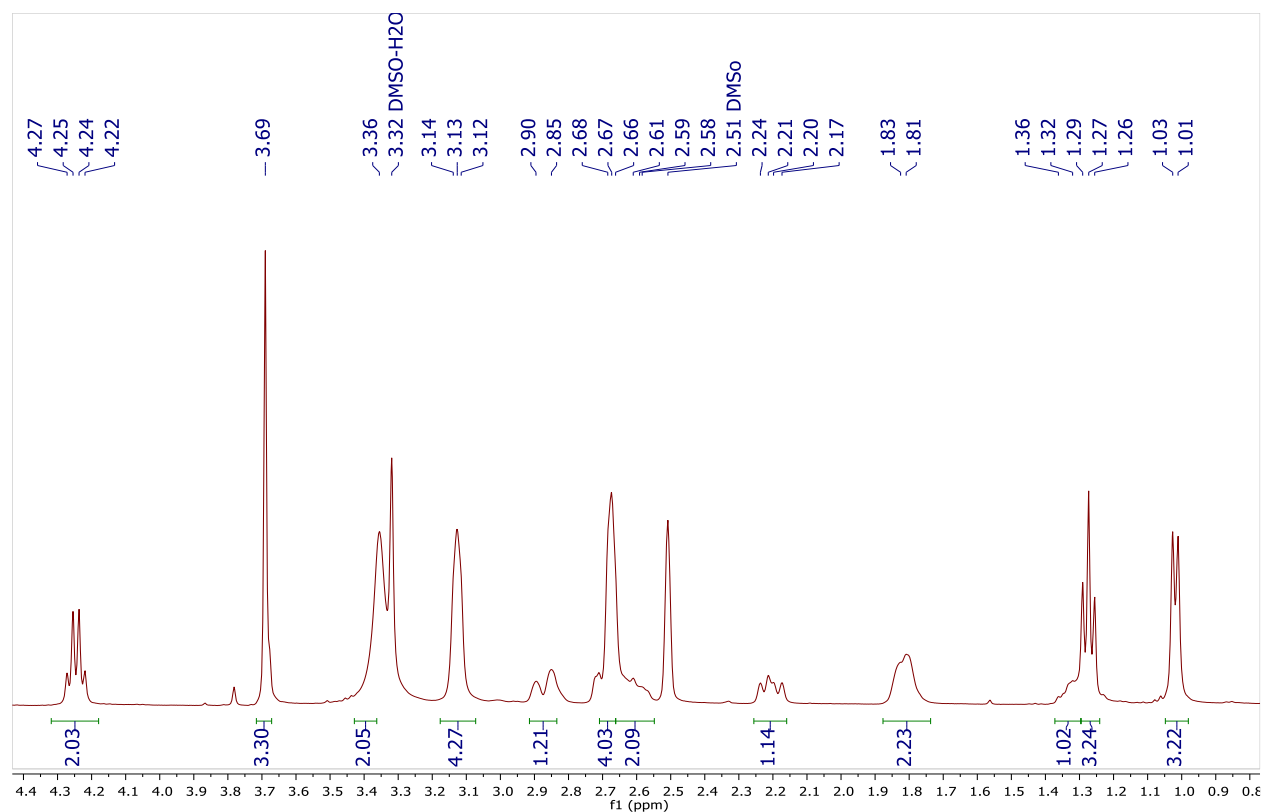
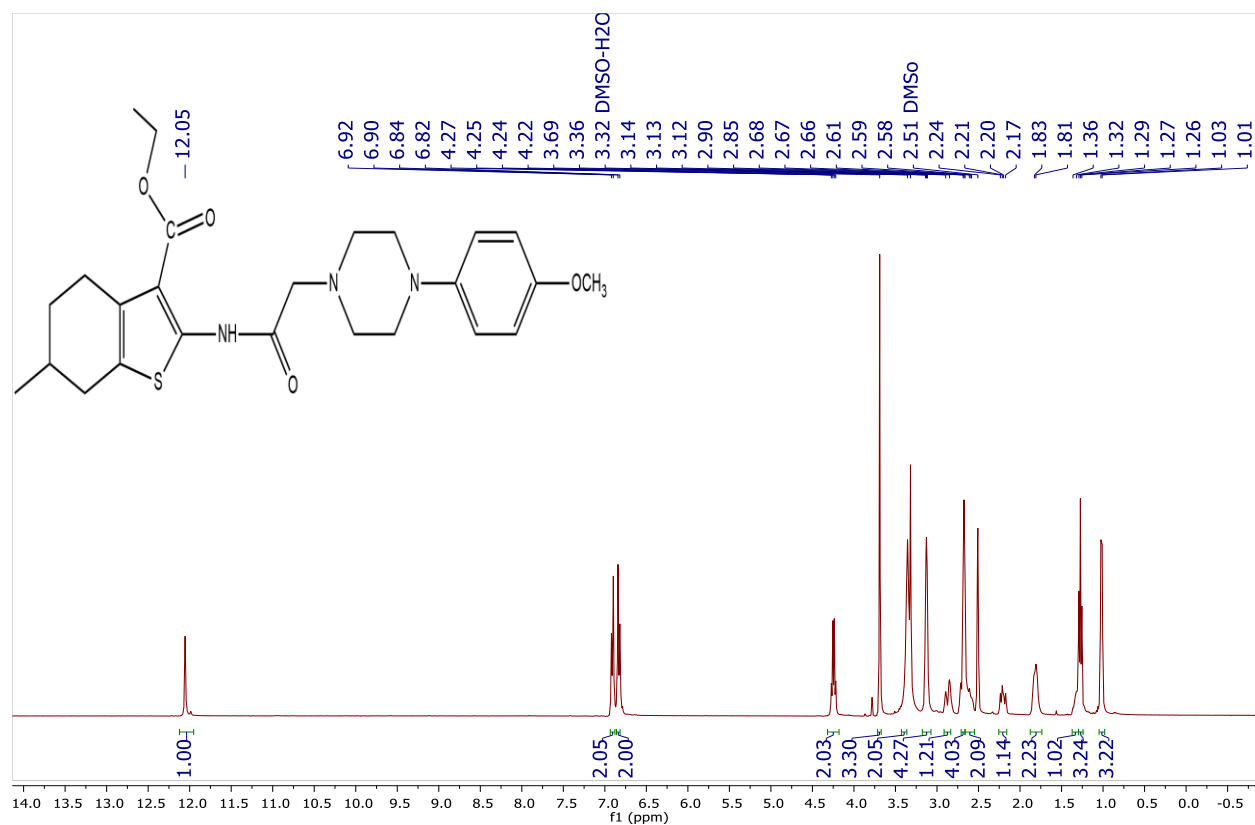
D₂O of **3h**



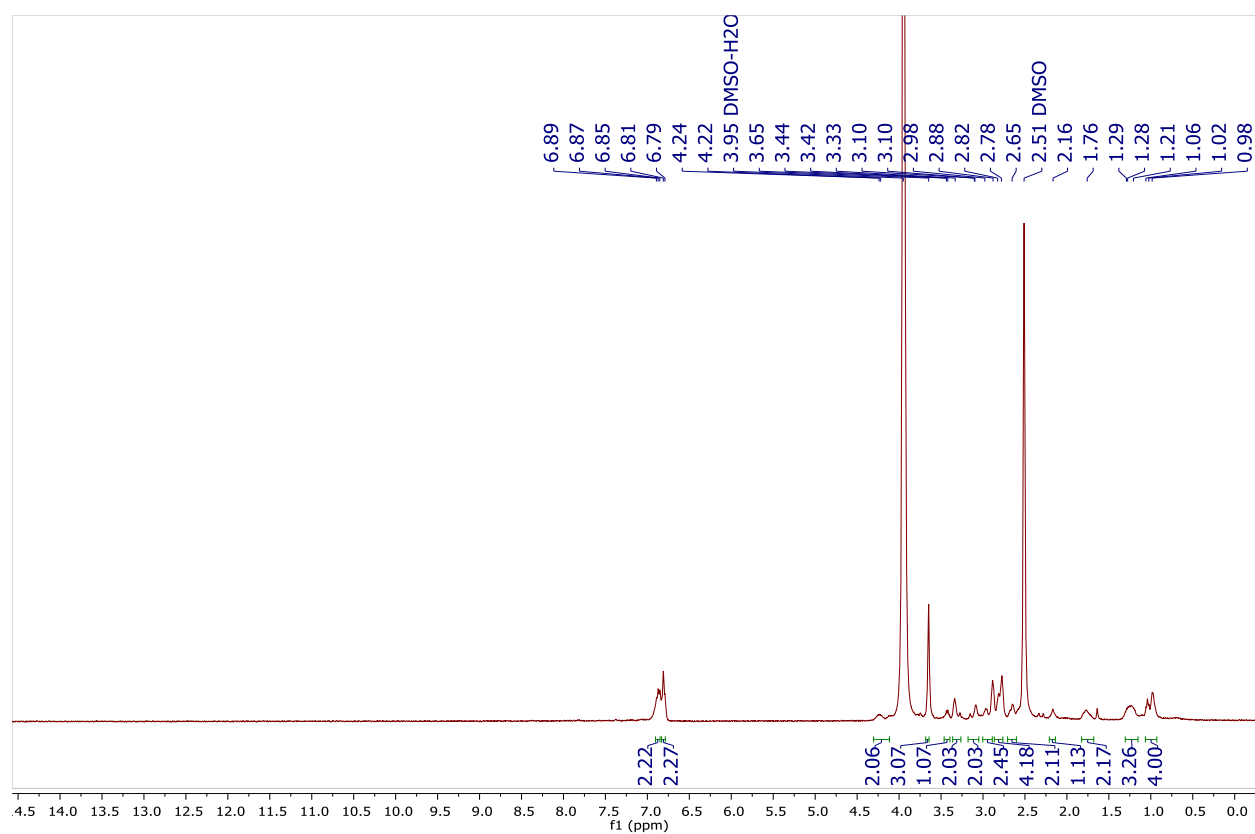
¹³C NMR of **3h**



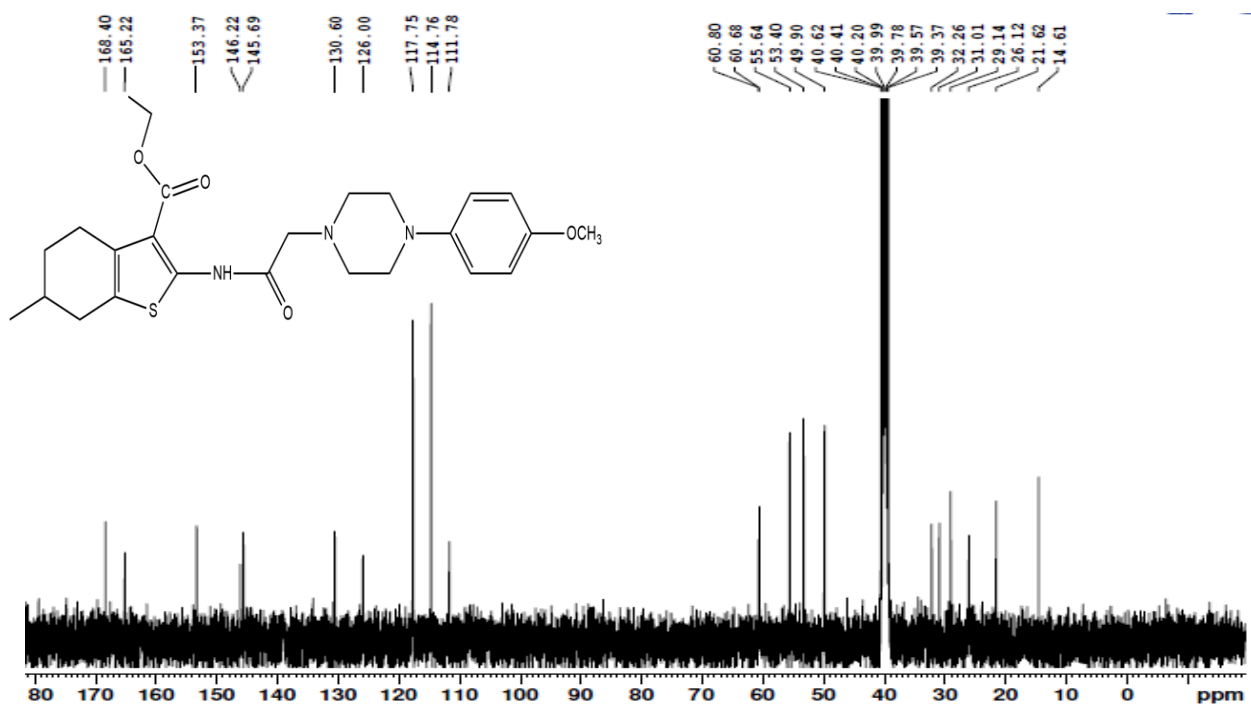
¹H NMR of **3i**



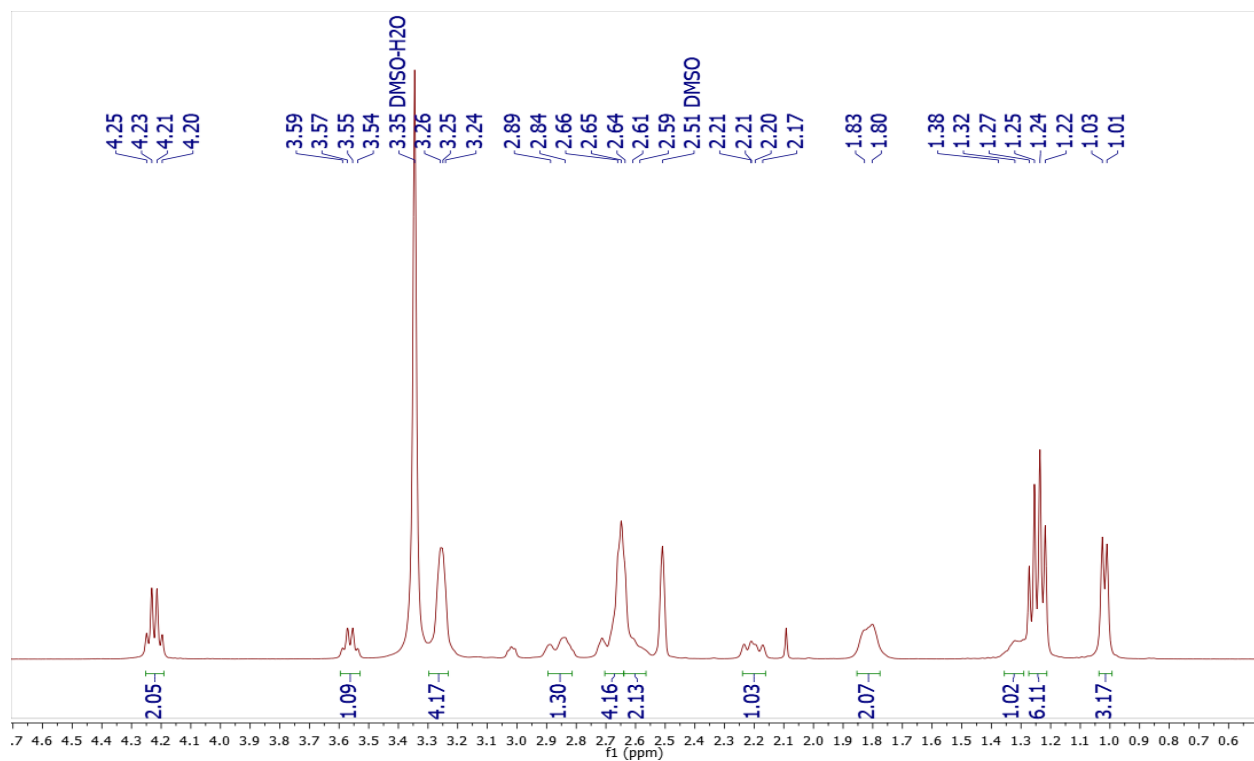
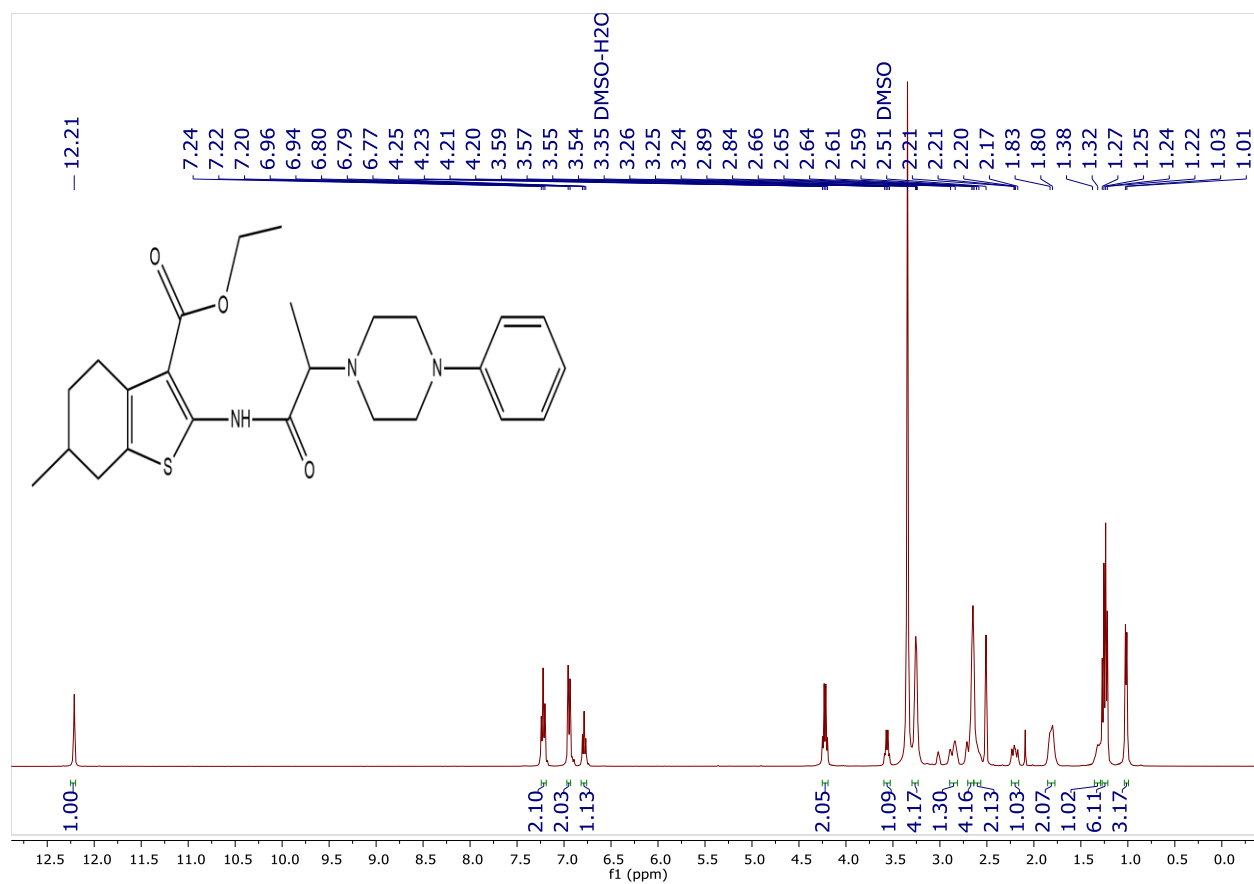
D₂O of **3i**



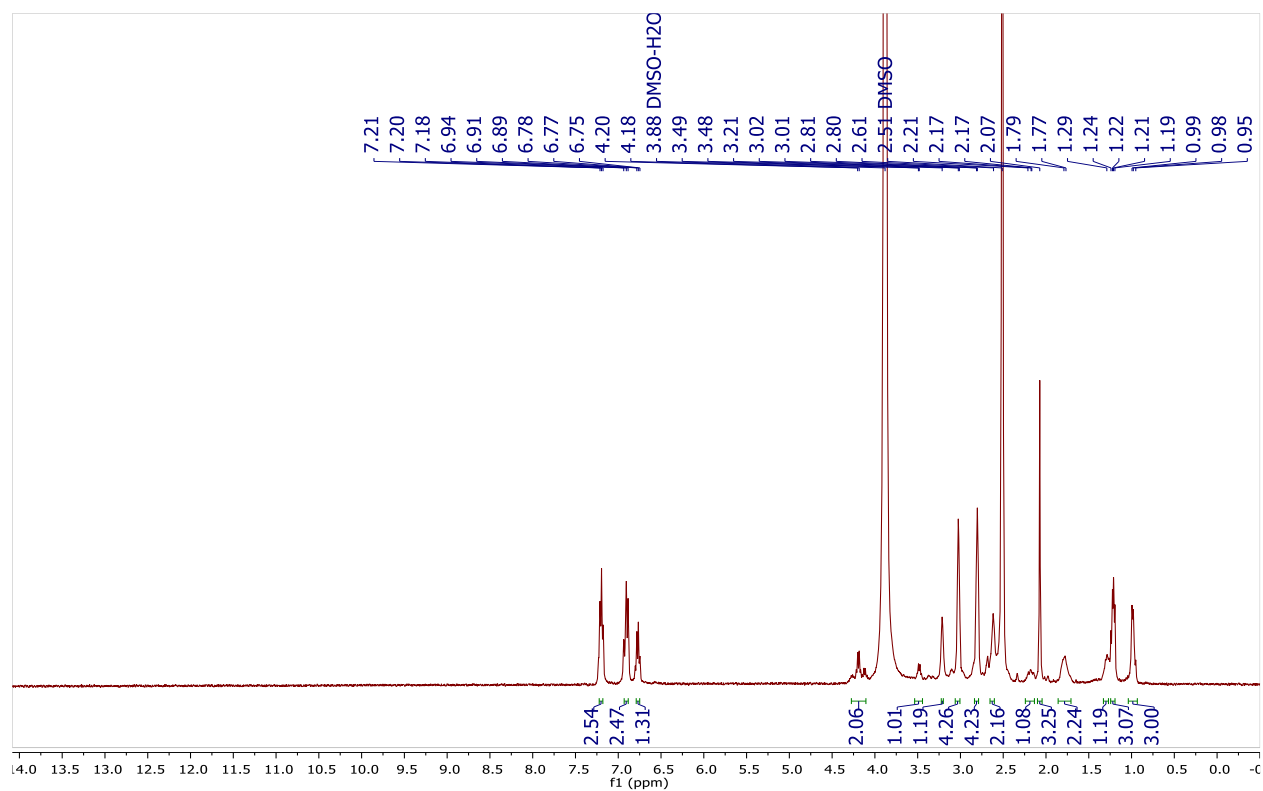
¹³C NMR of **3i**



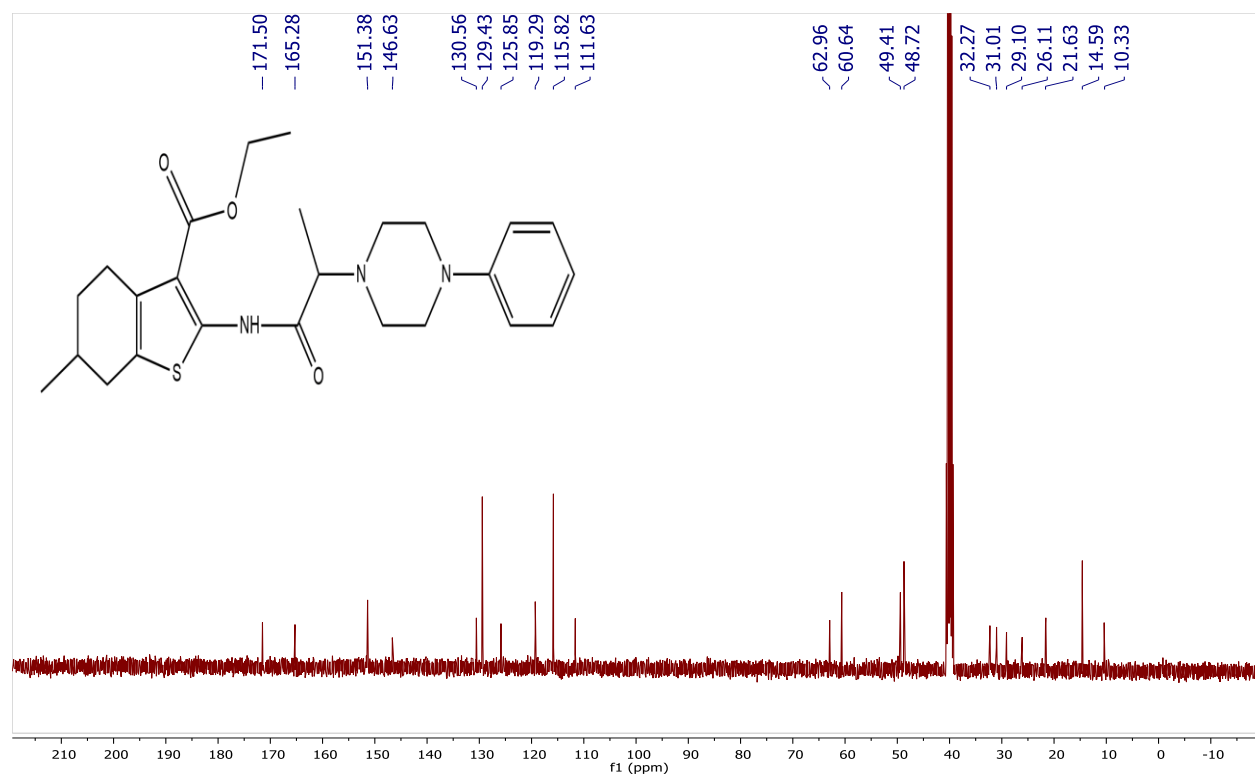
¹H NMR of **3j**



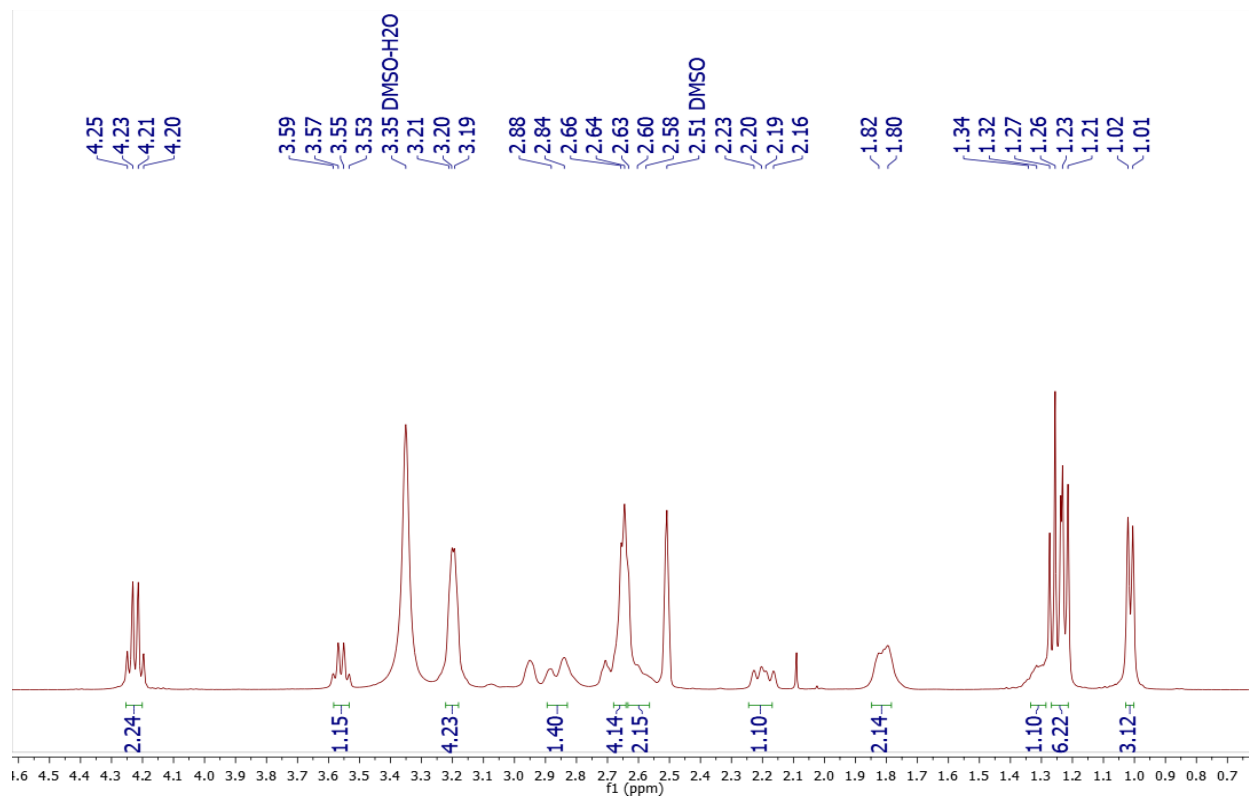
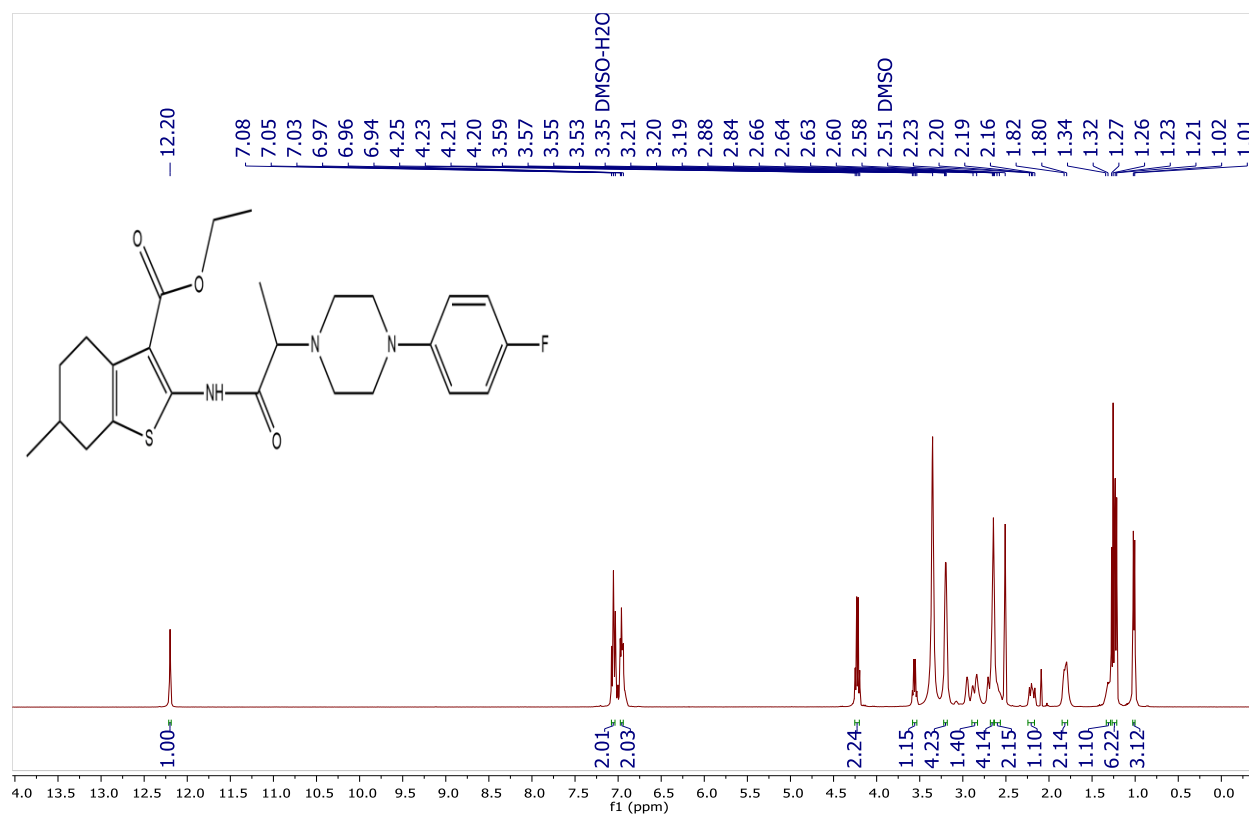
D₂O of **3j**



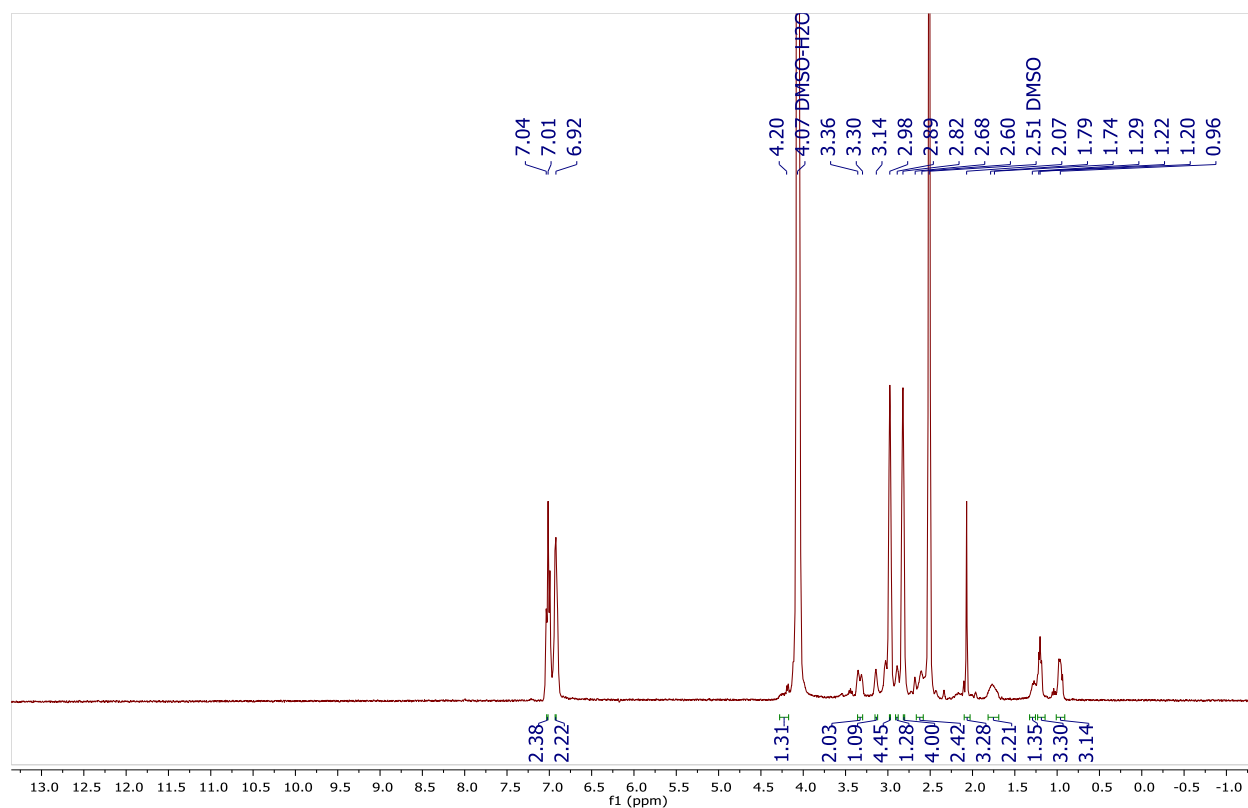
¹³C NMR of **3j**



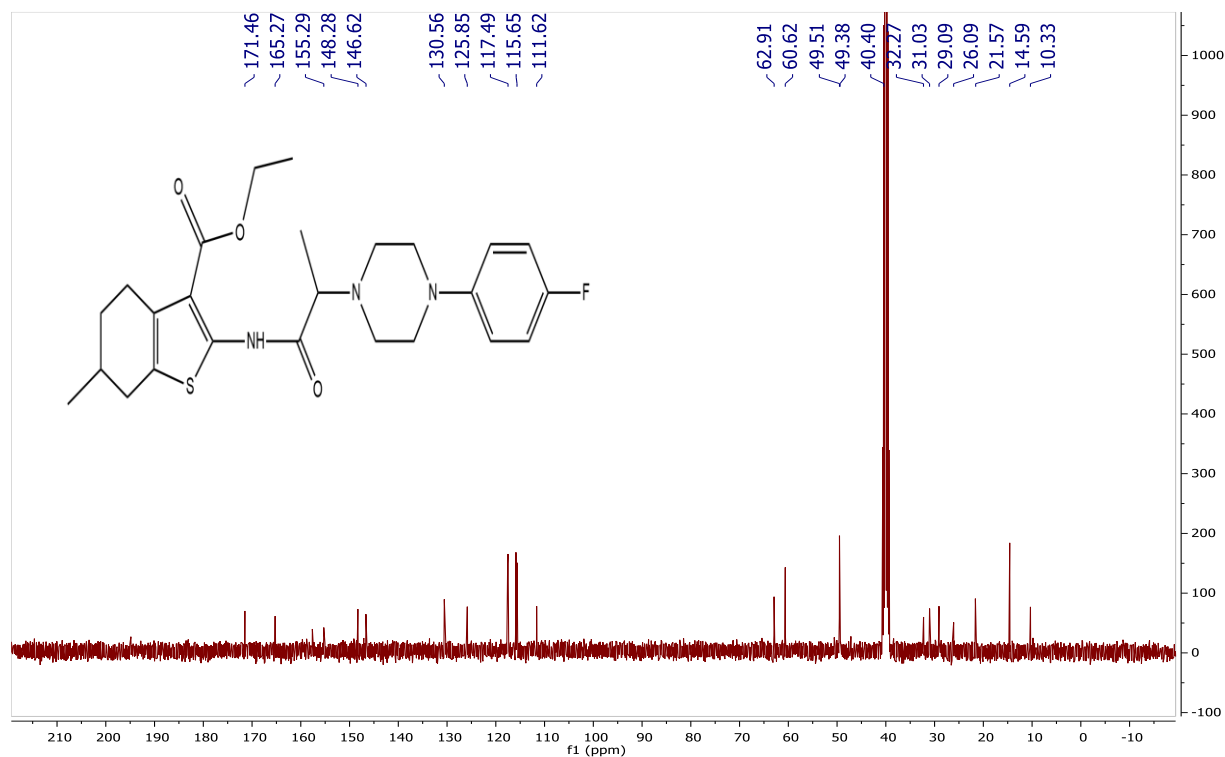
¹H NMR of **3k**



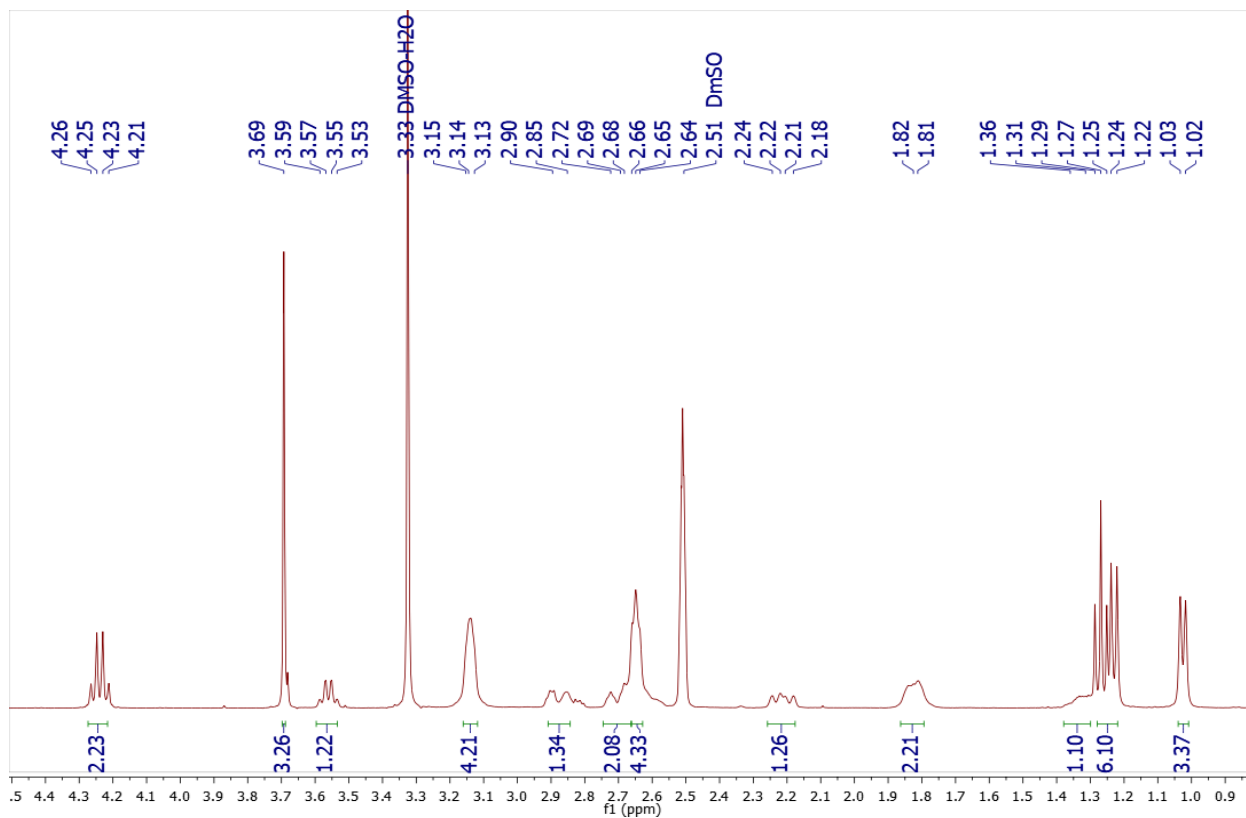
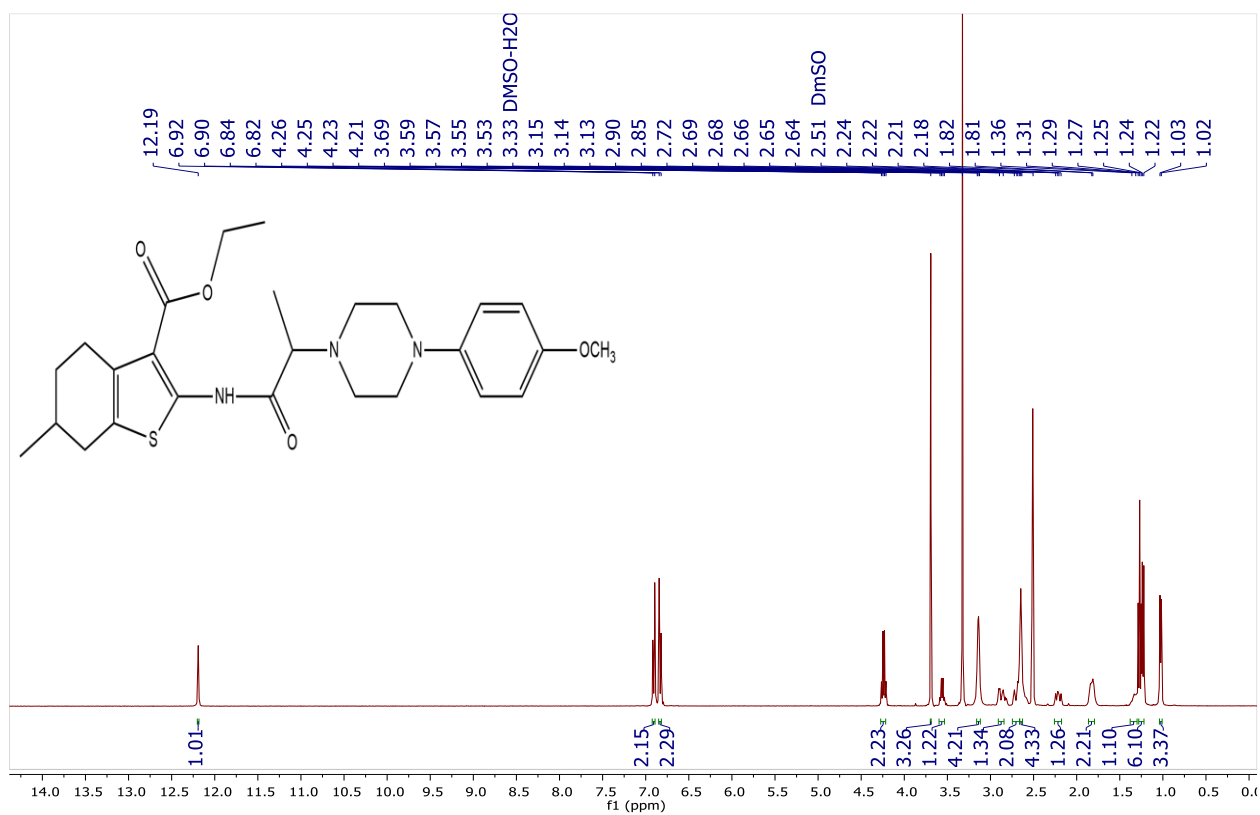
D₂O of **3k**



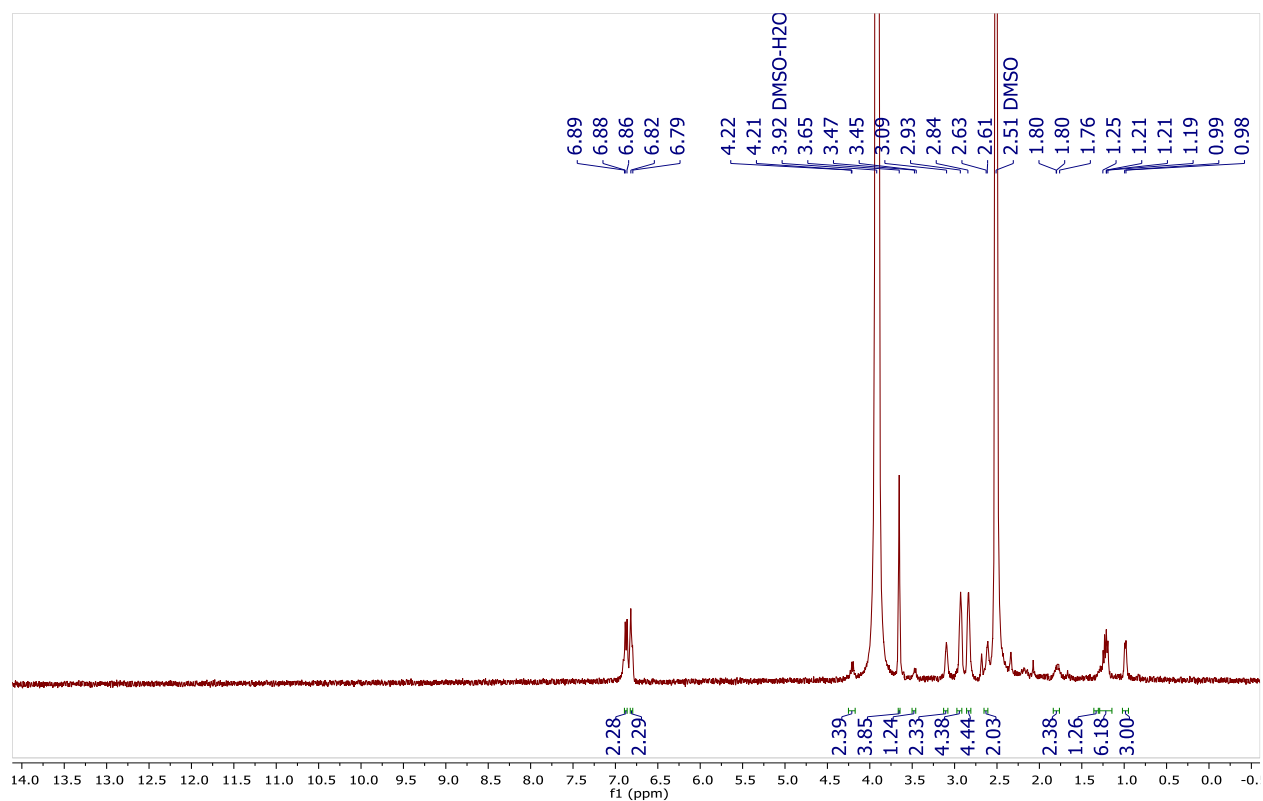
¹³C NMR of **3k**



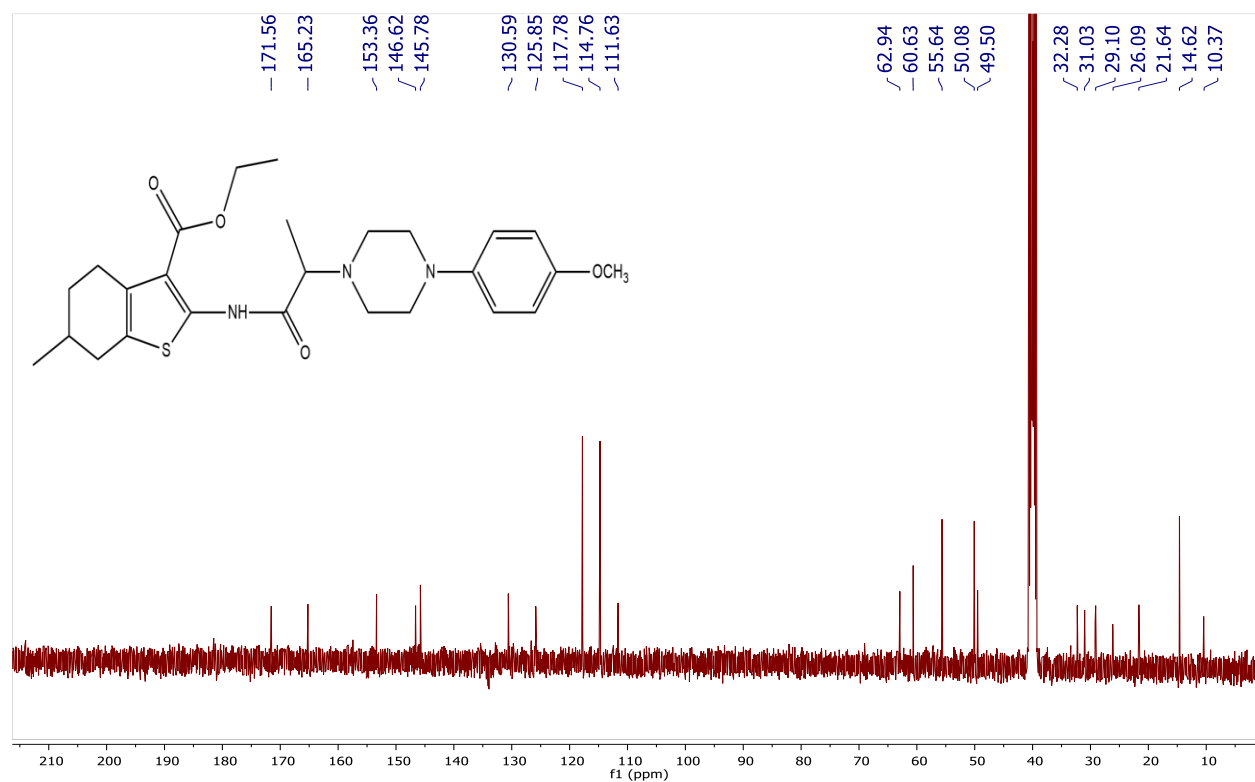
¹H NMR of **31**



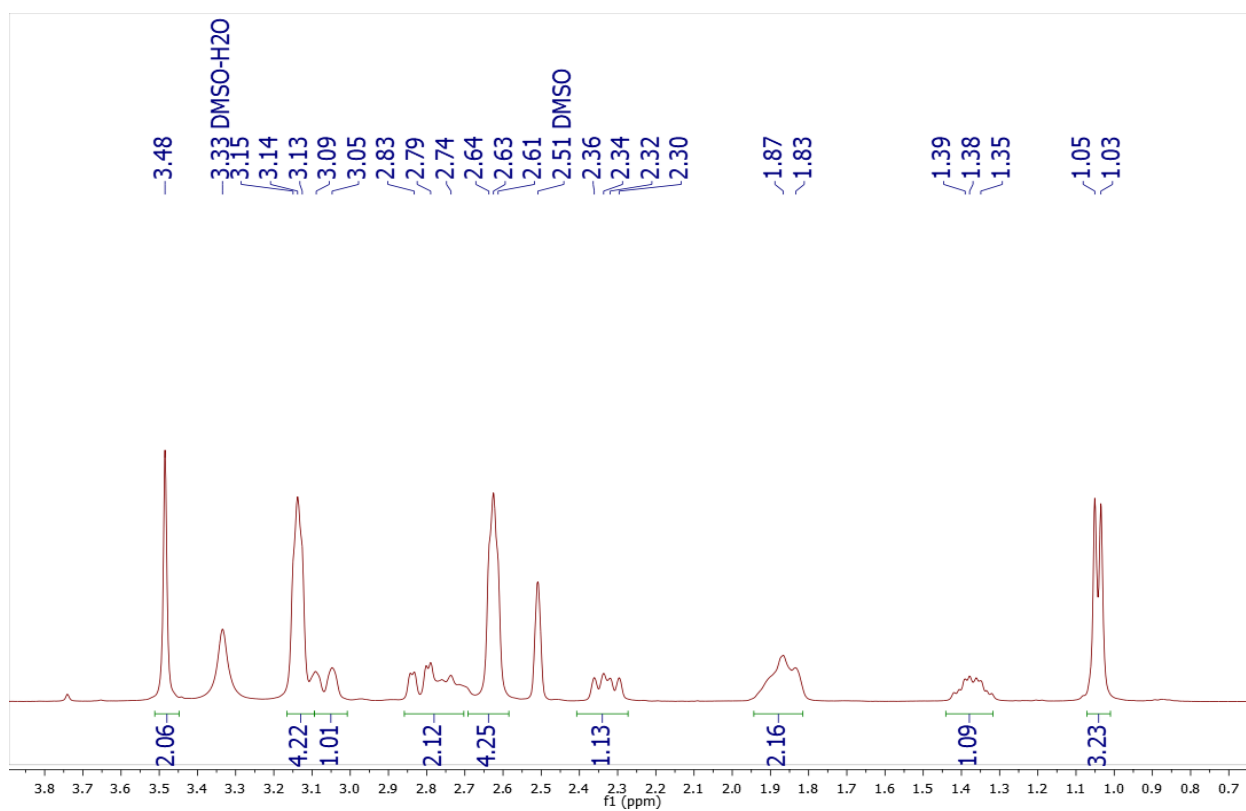
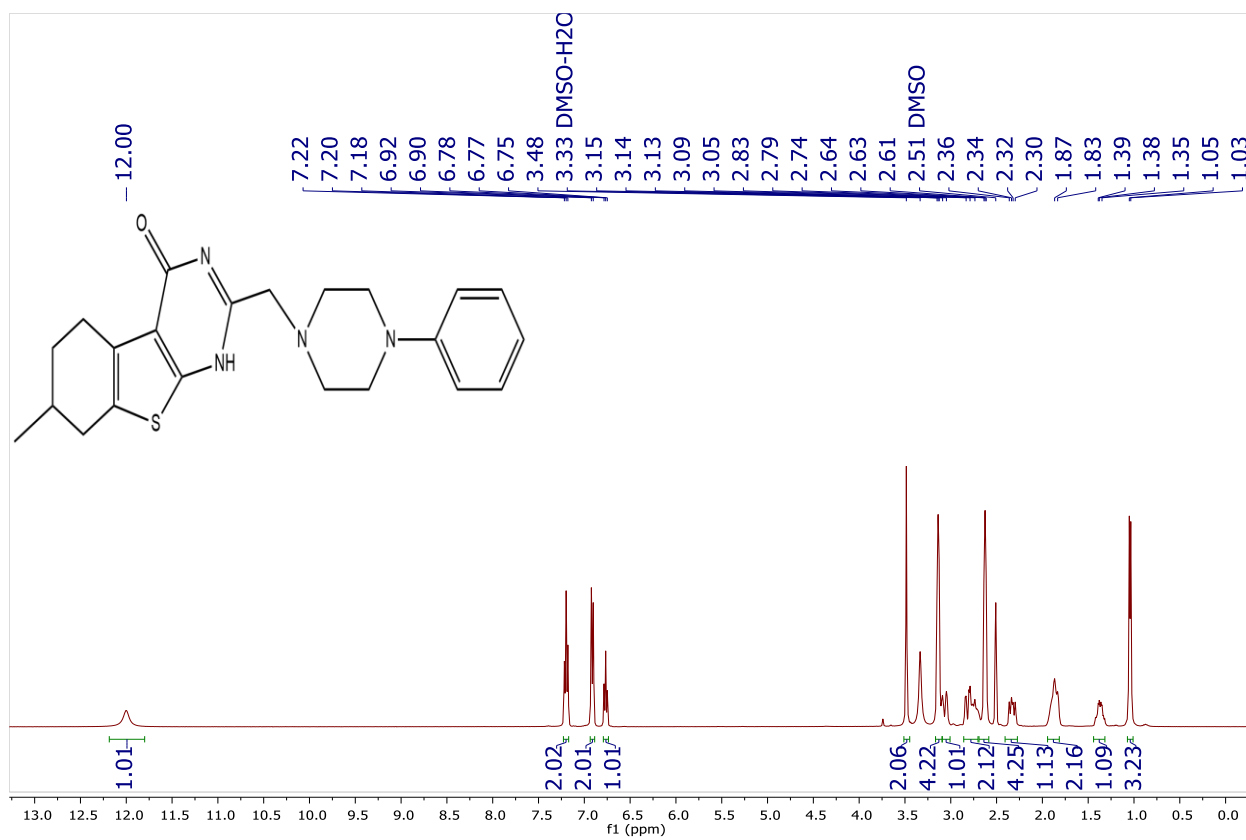
D₂O of **3I**



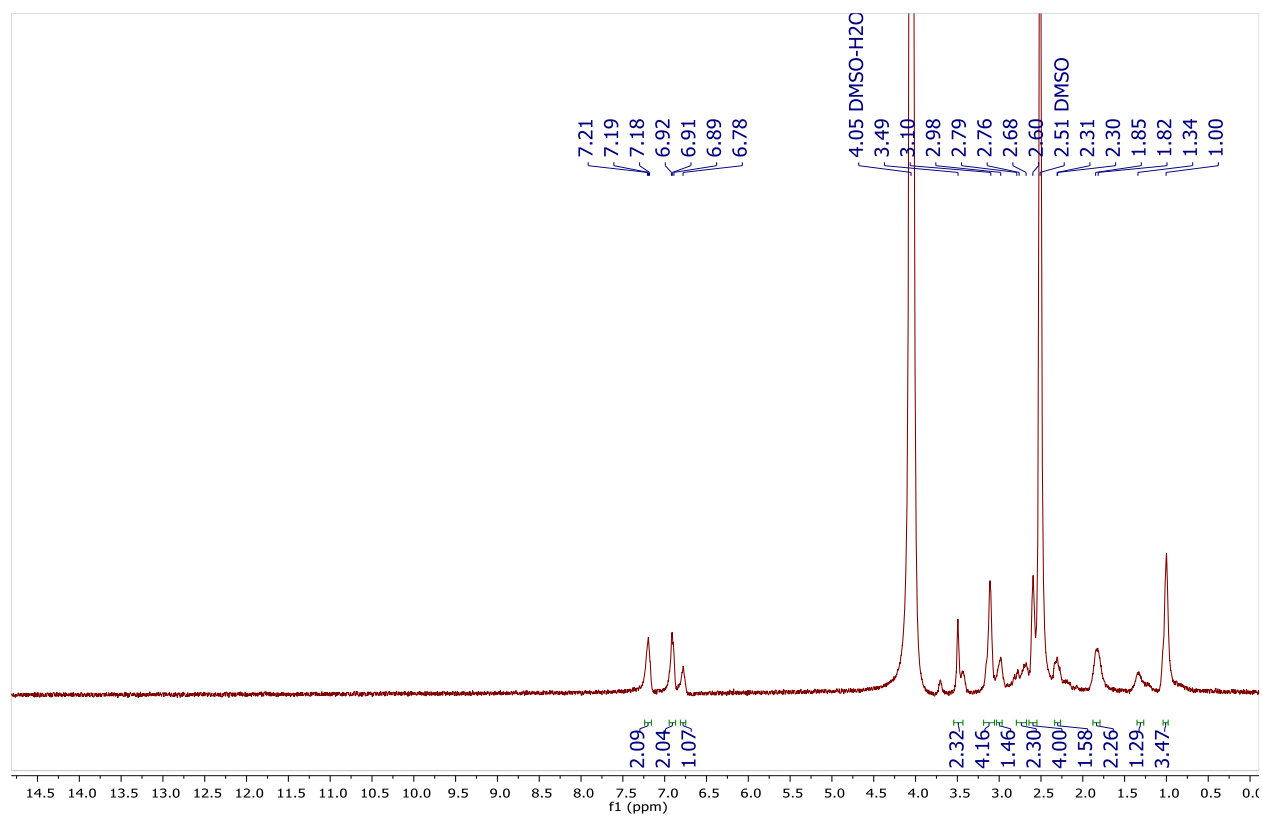
¹³C NMR of **3I**



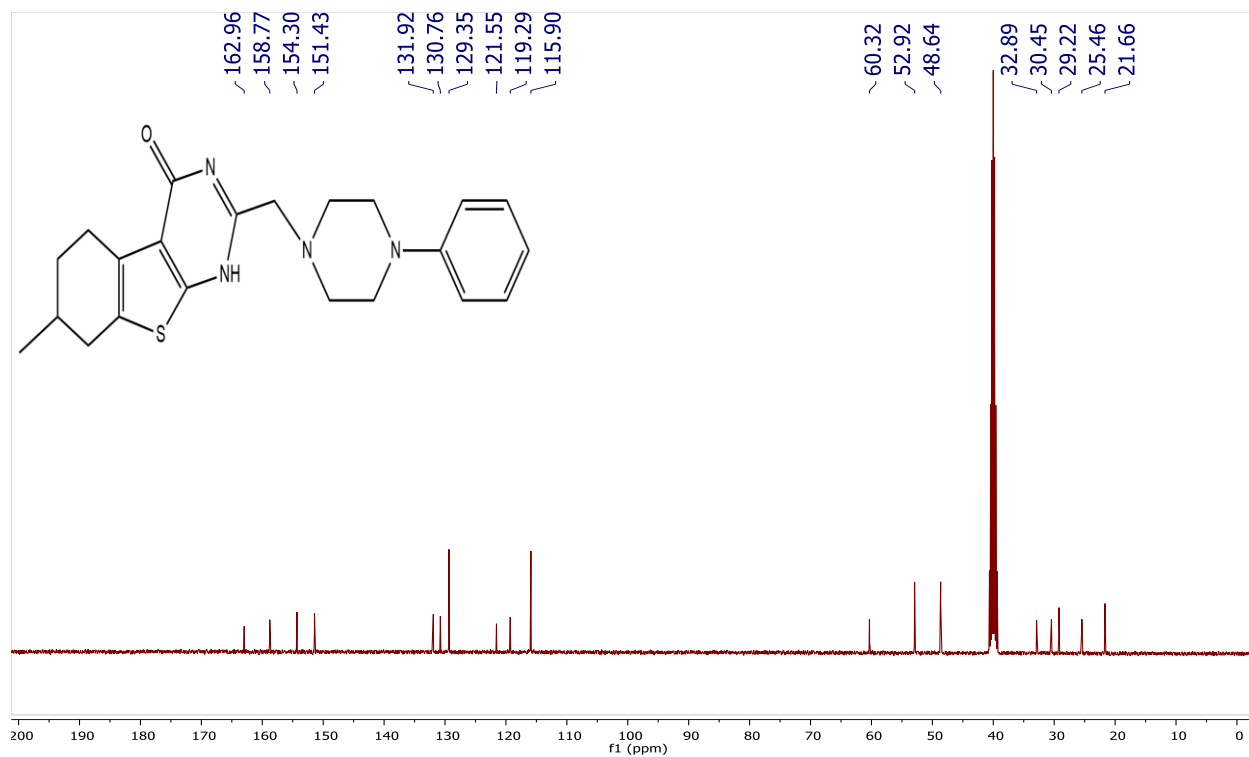
¹H NMR of **4a**



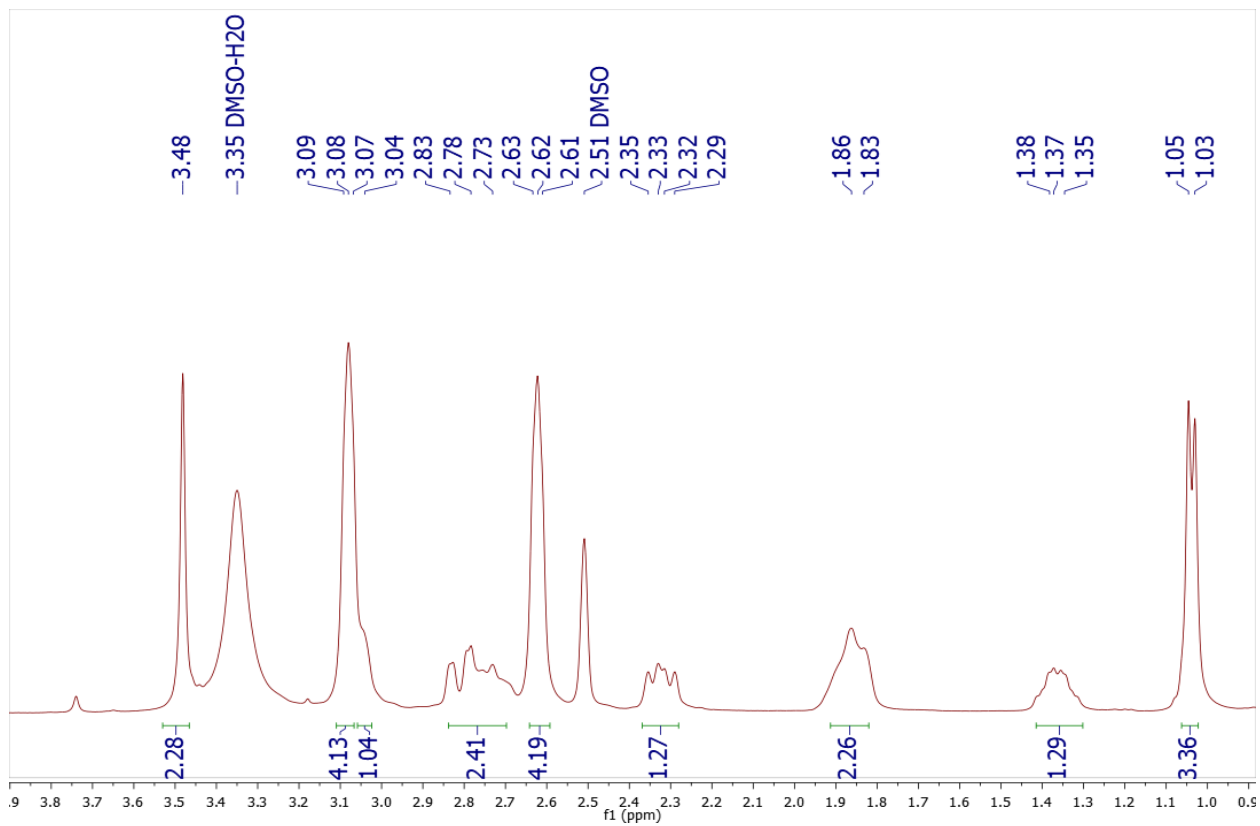
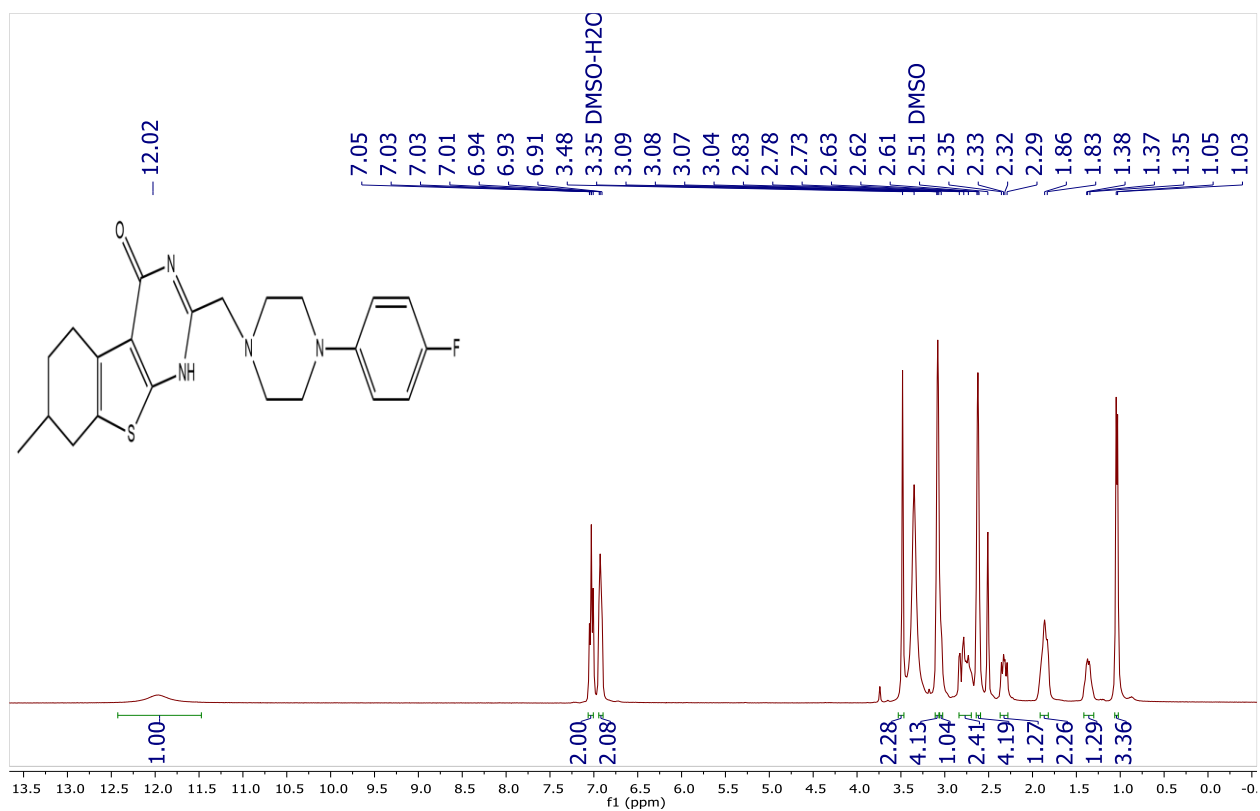
D₂O of **4a**



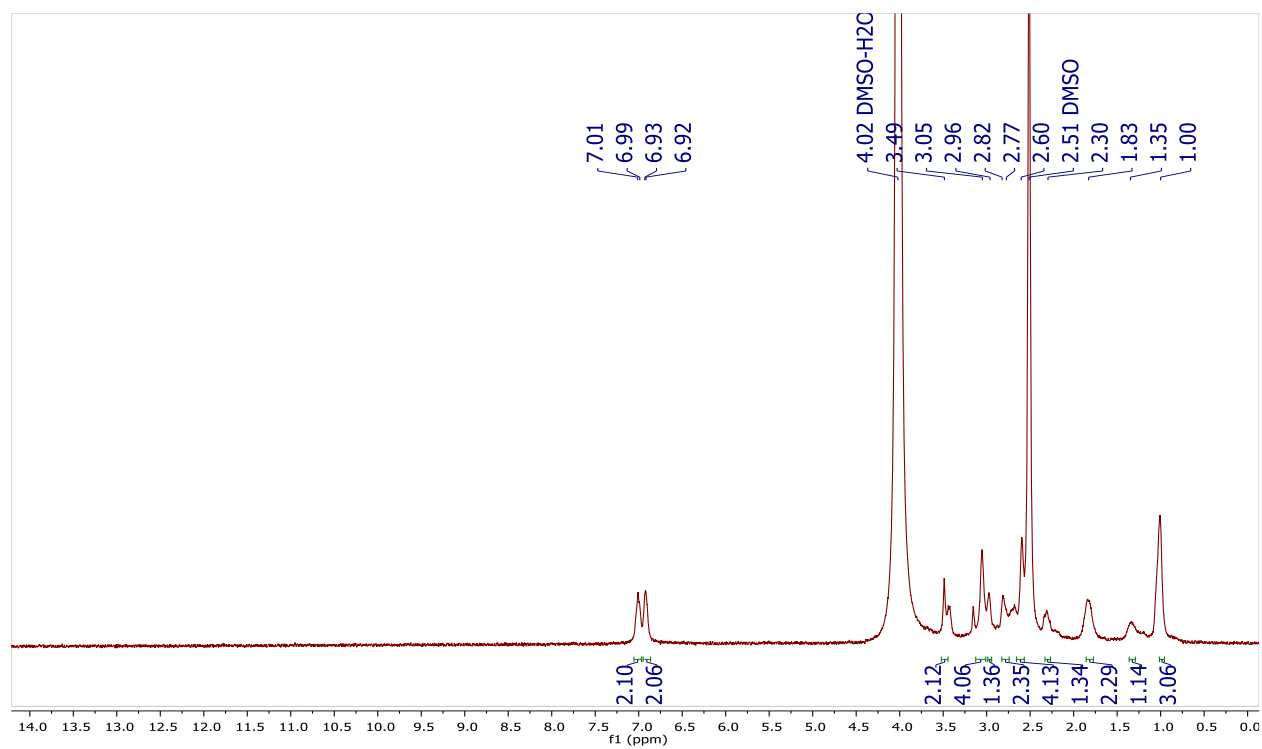
¹³C NMR of **4a**



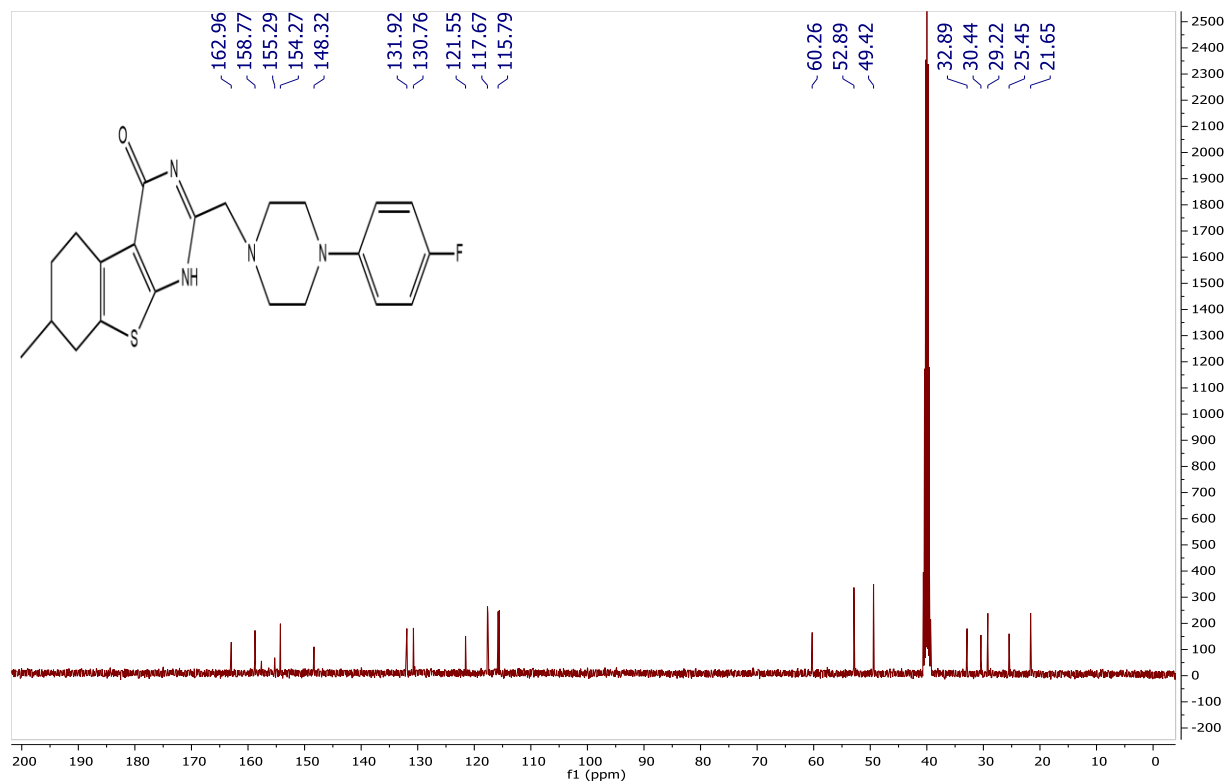
¹H NMR of **4b**



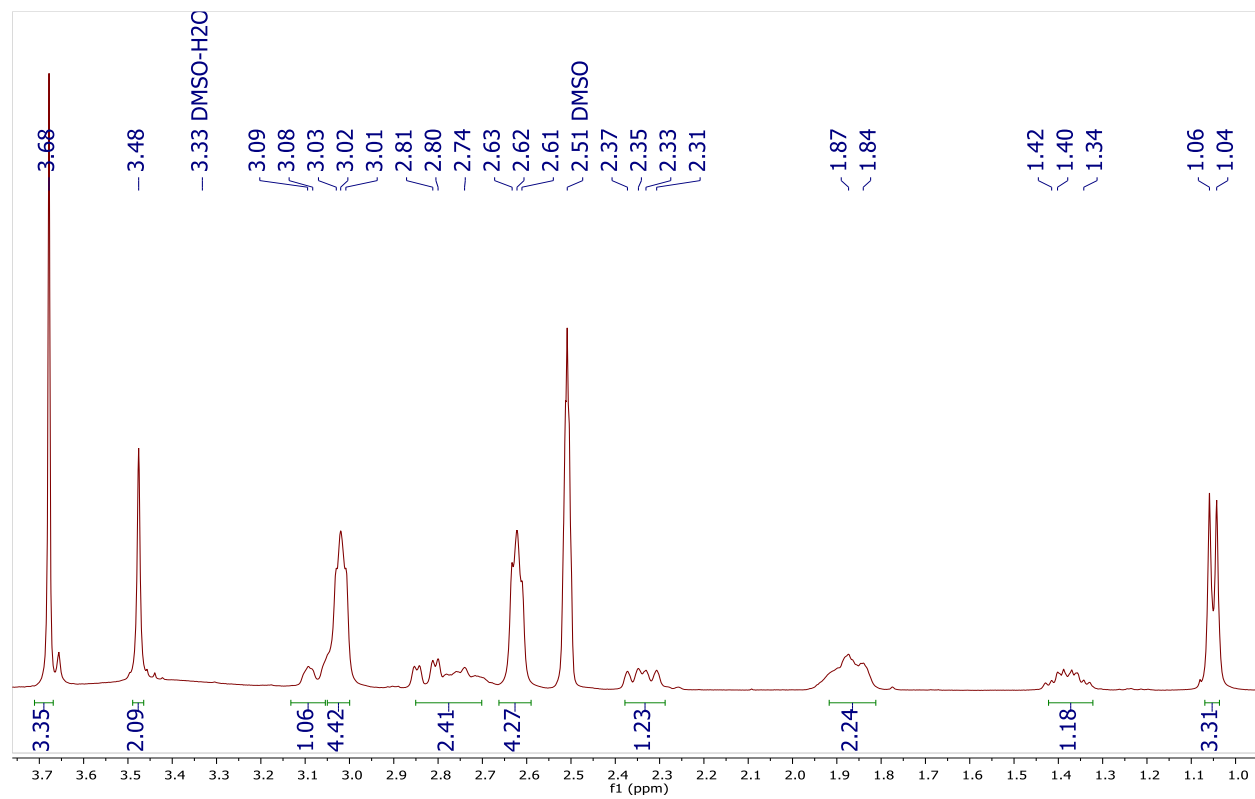
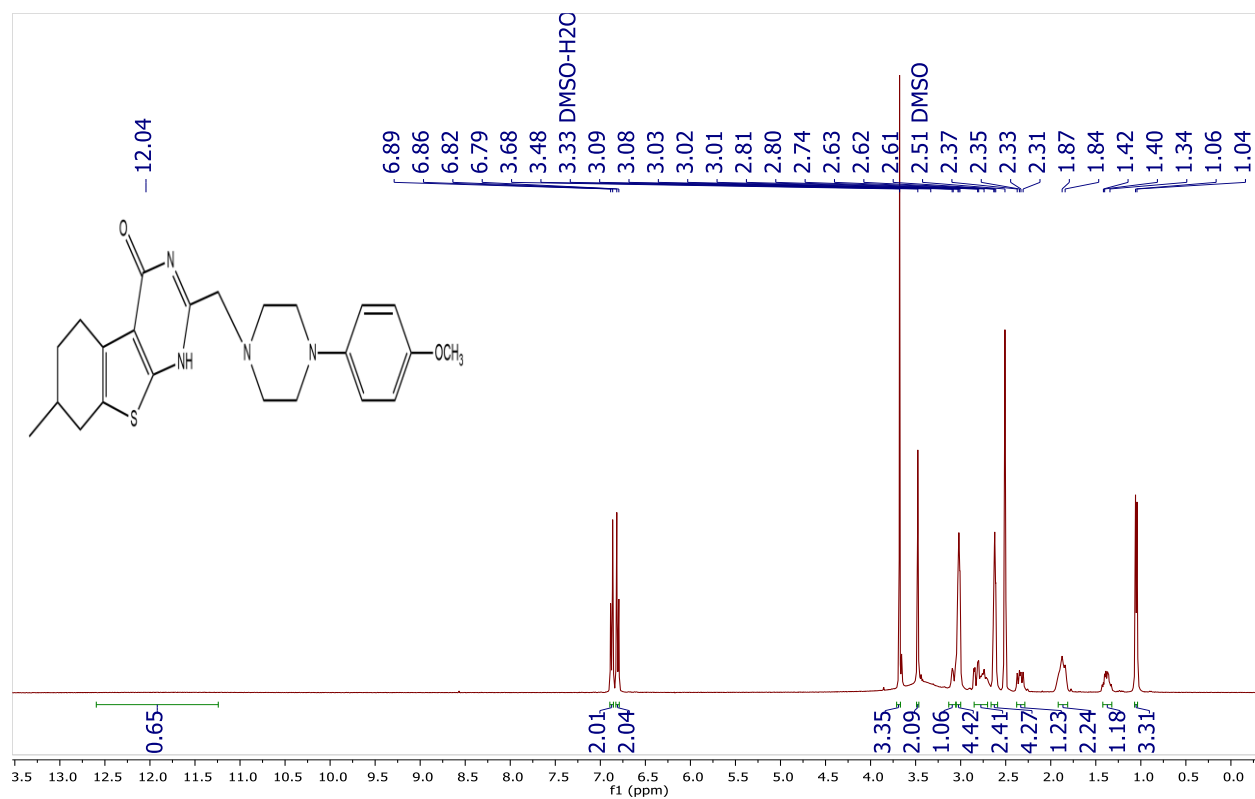
D₂O of **4b**



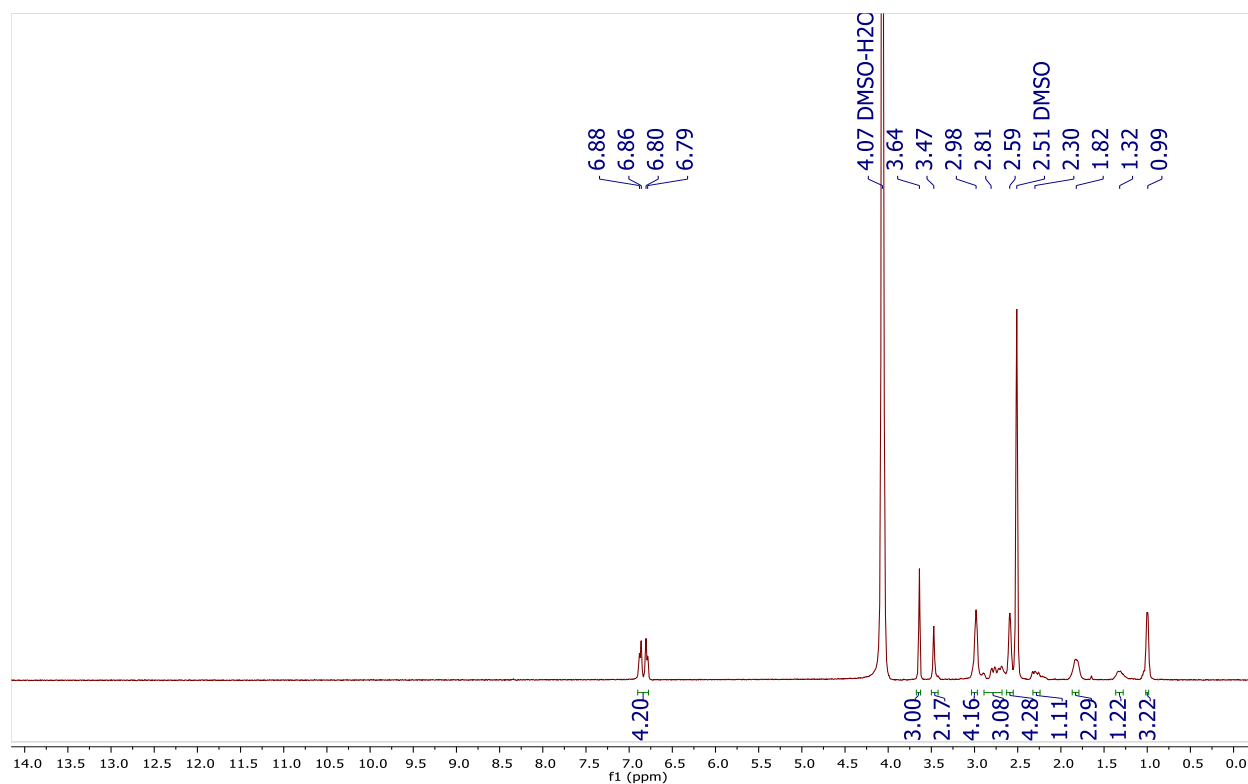
¹³C NMR of **4b**



¹H NMR of 4c



D₂O of **4c**



¹³C NMR of **4c**

