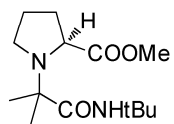
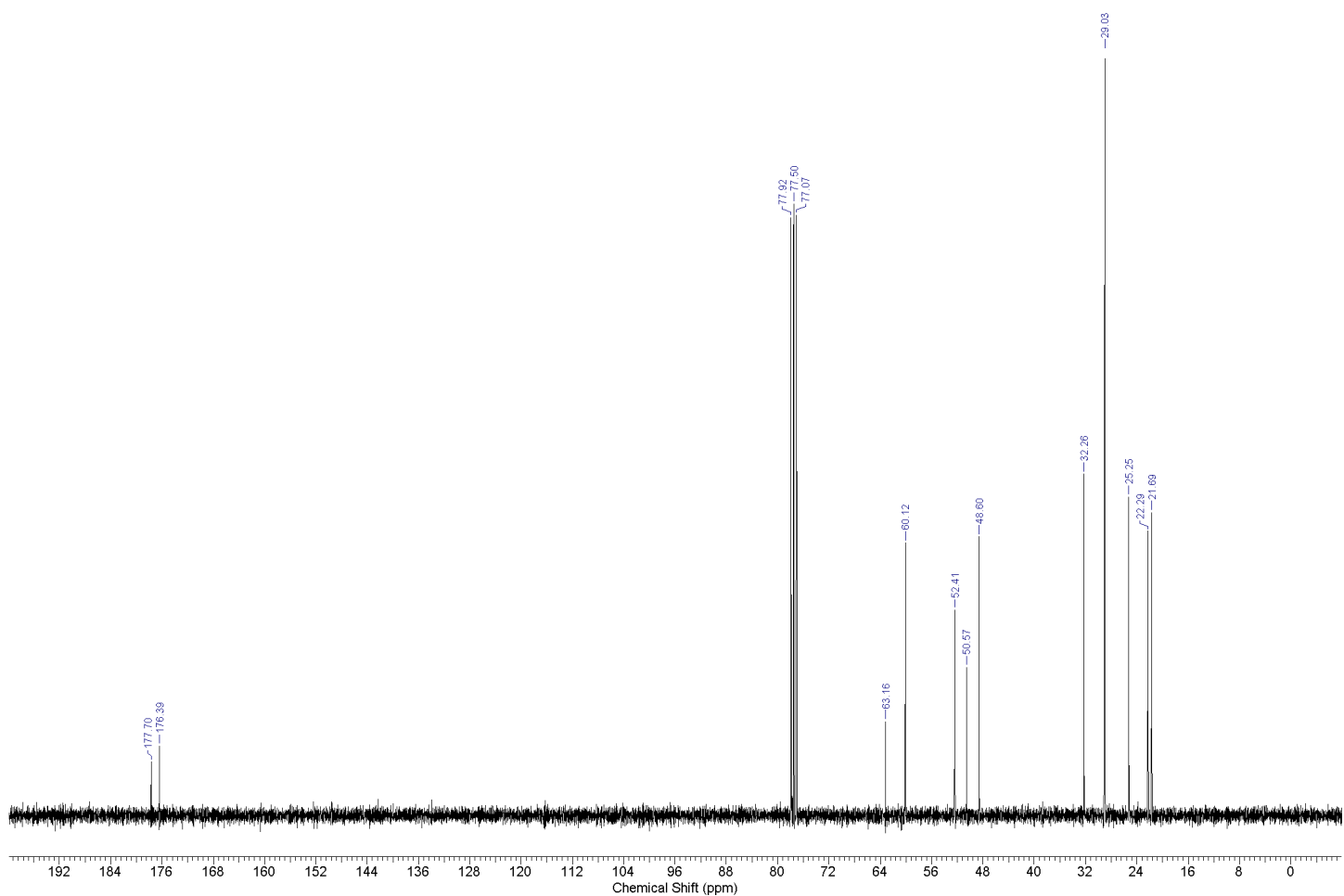
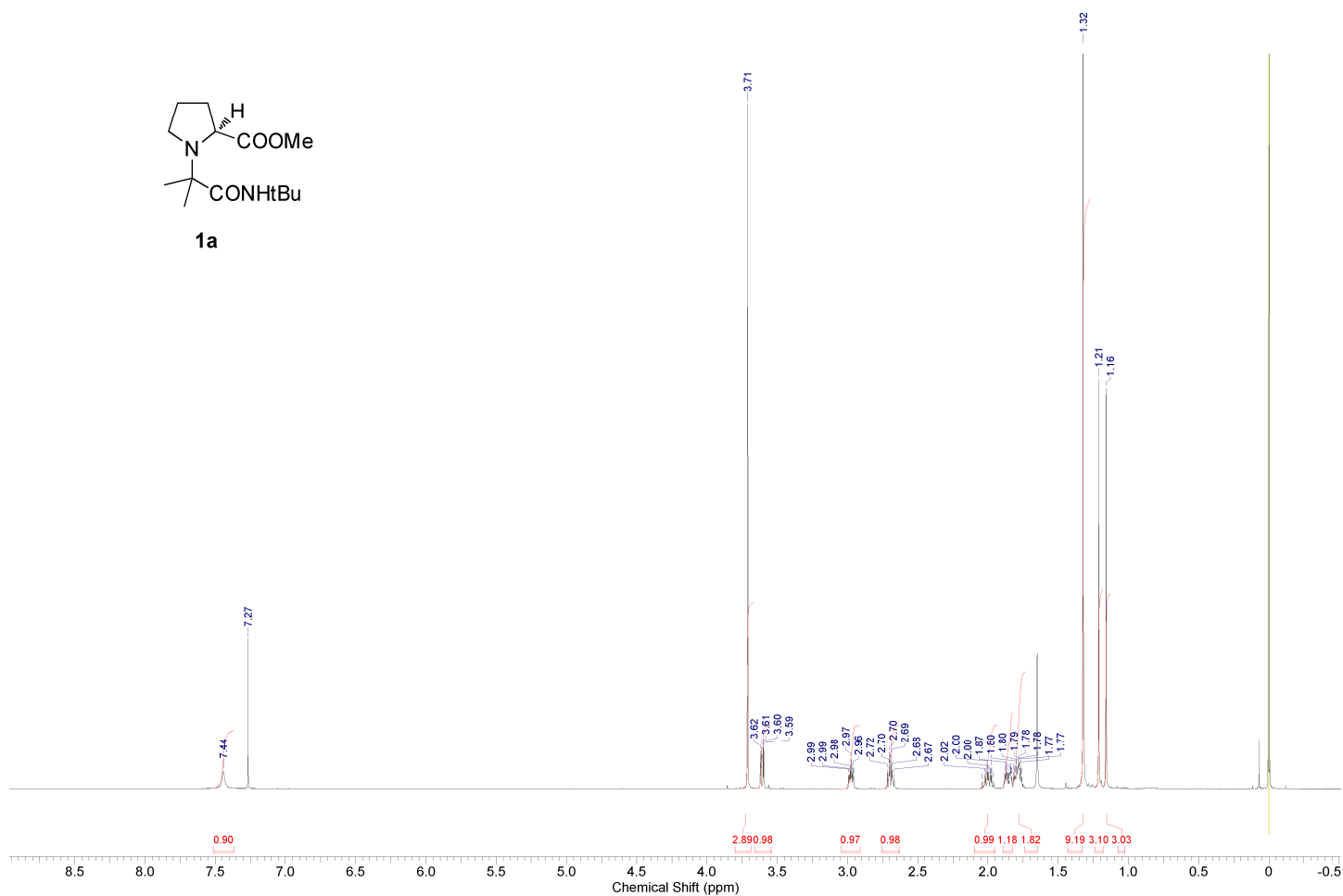
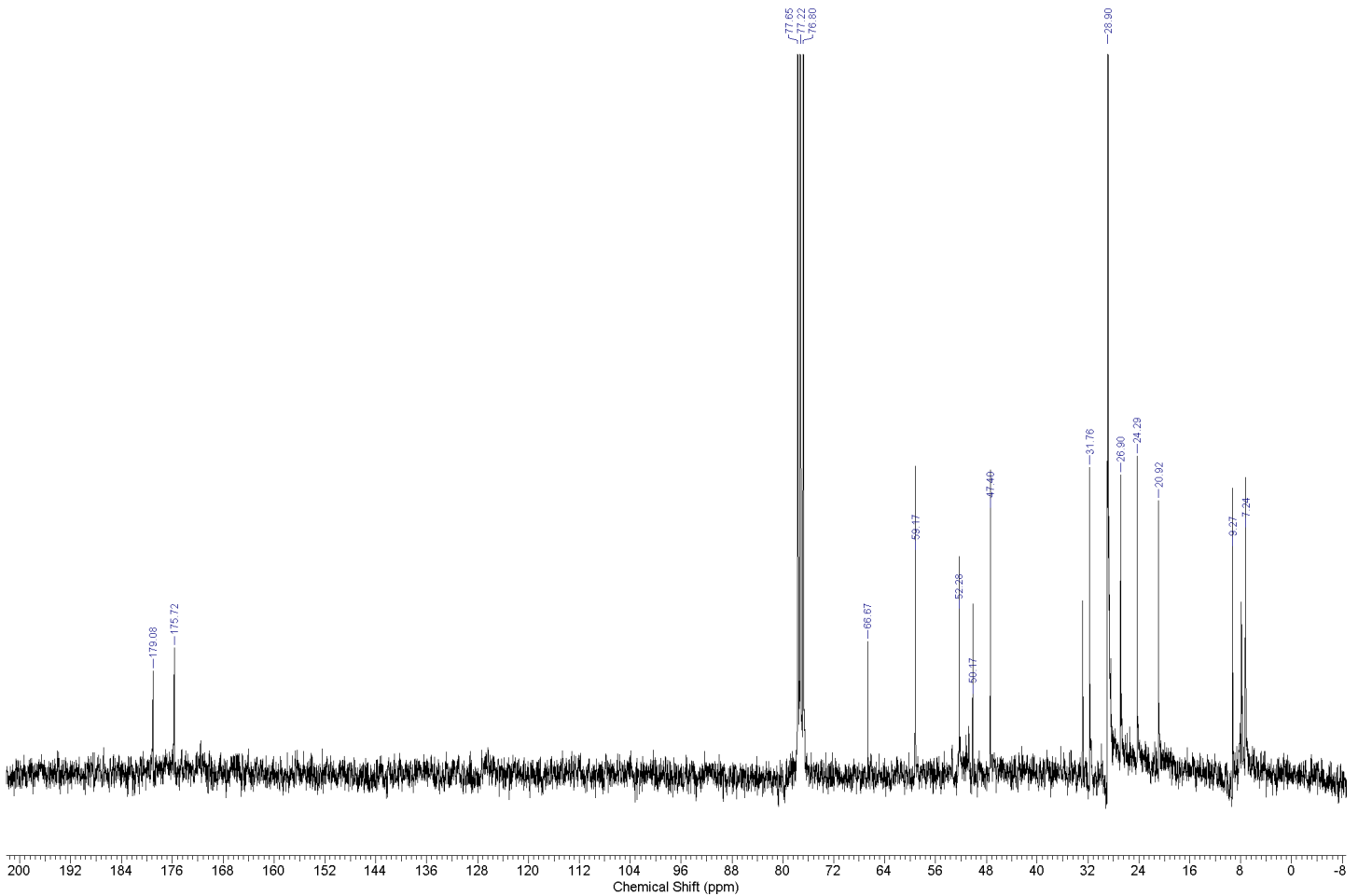
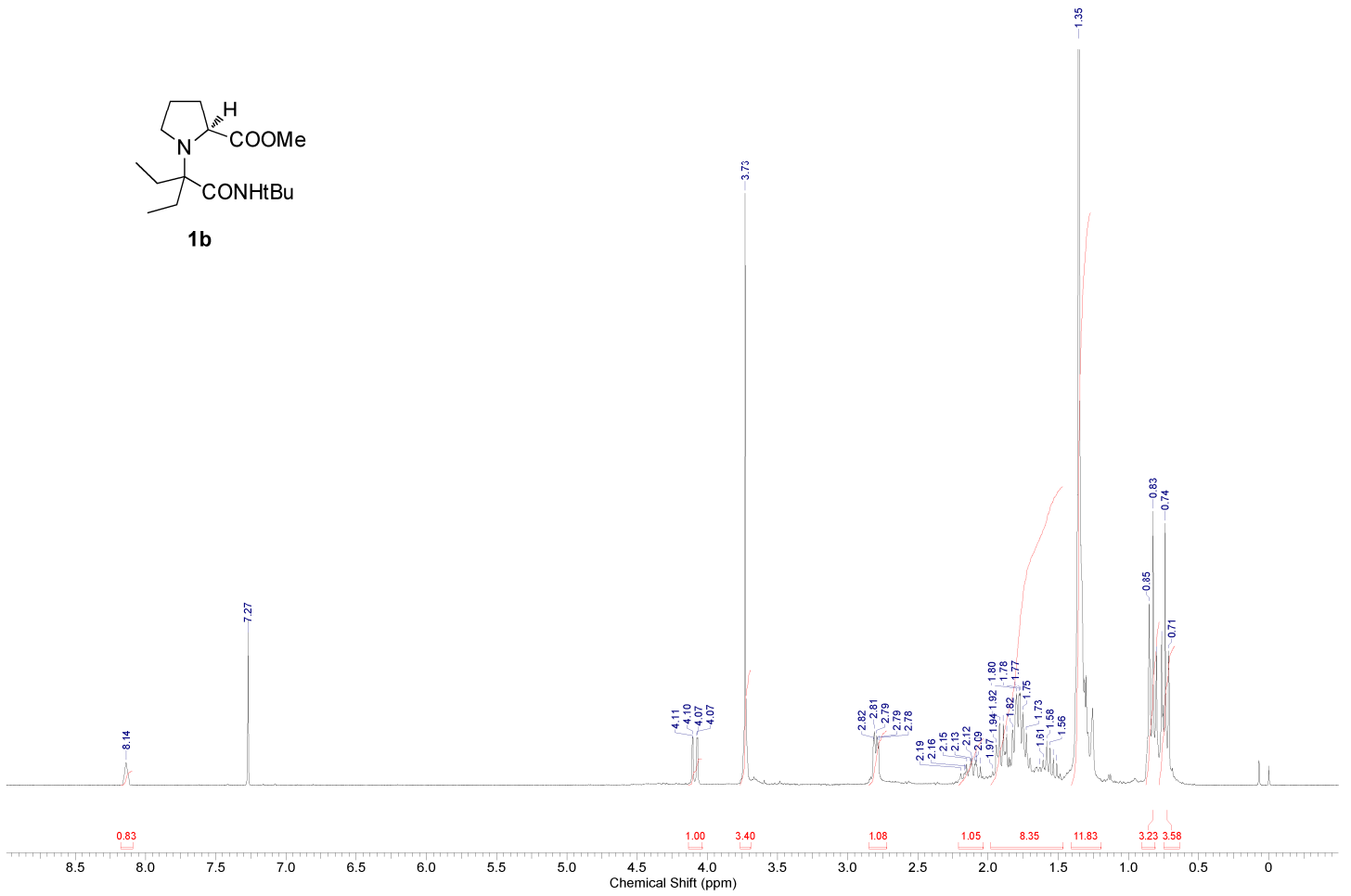
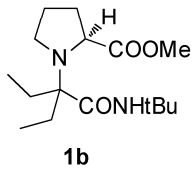


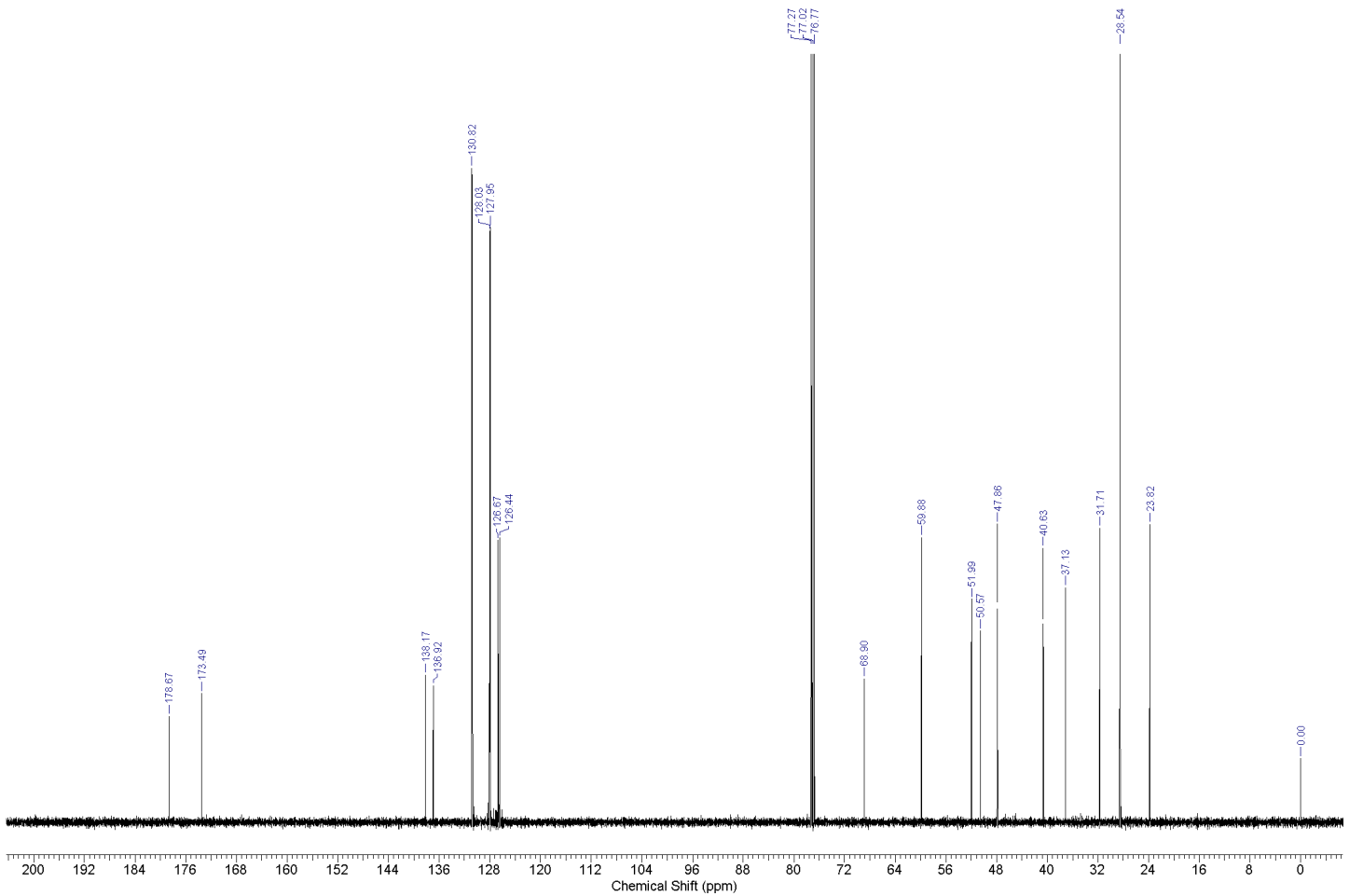
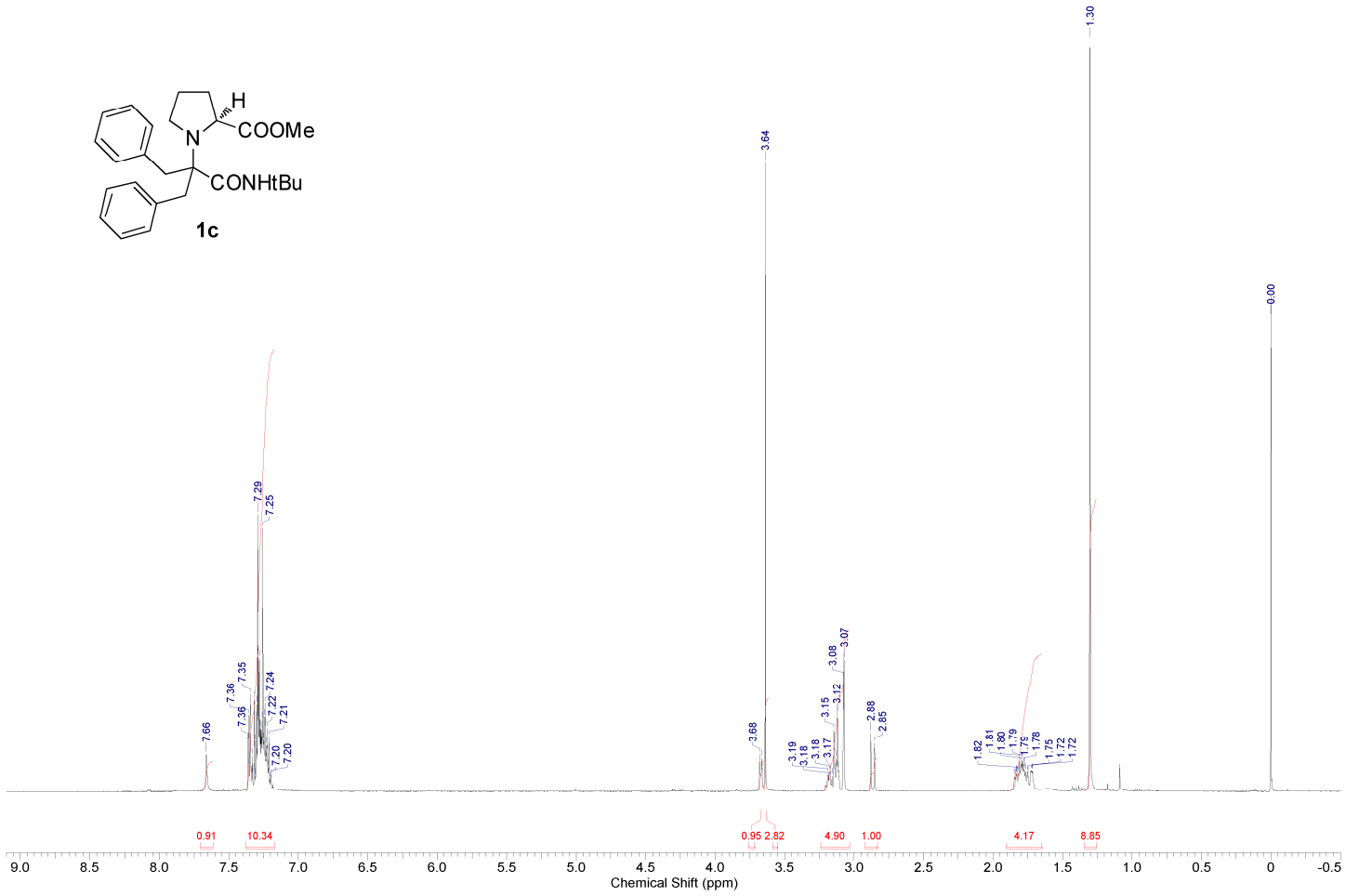
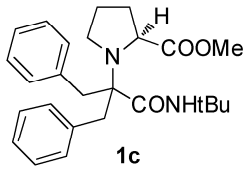
NMR spectra of synthesized compounds

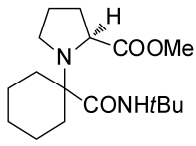


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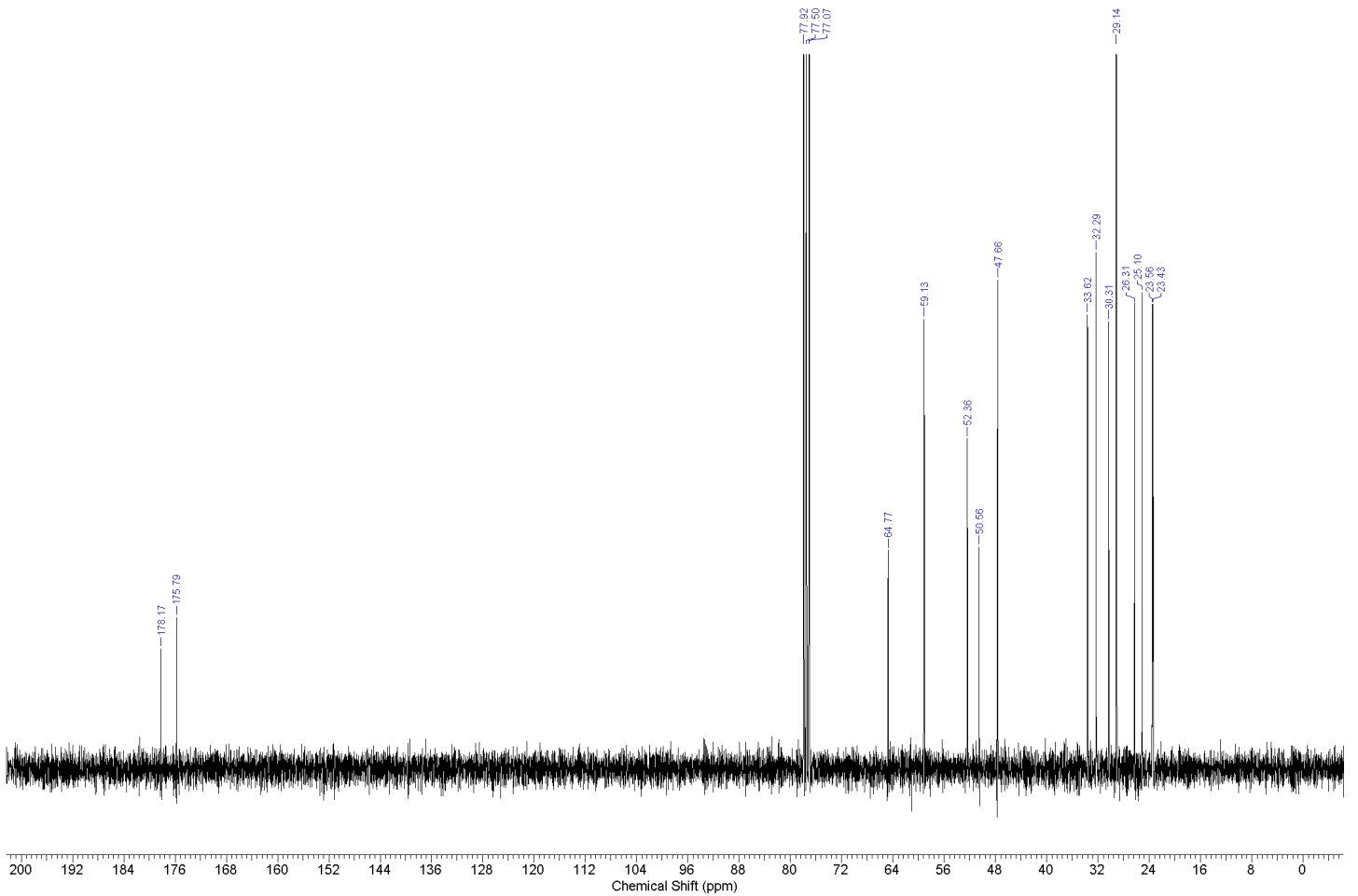
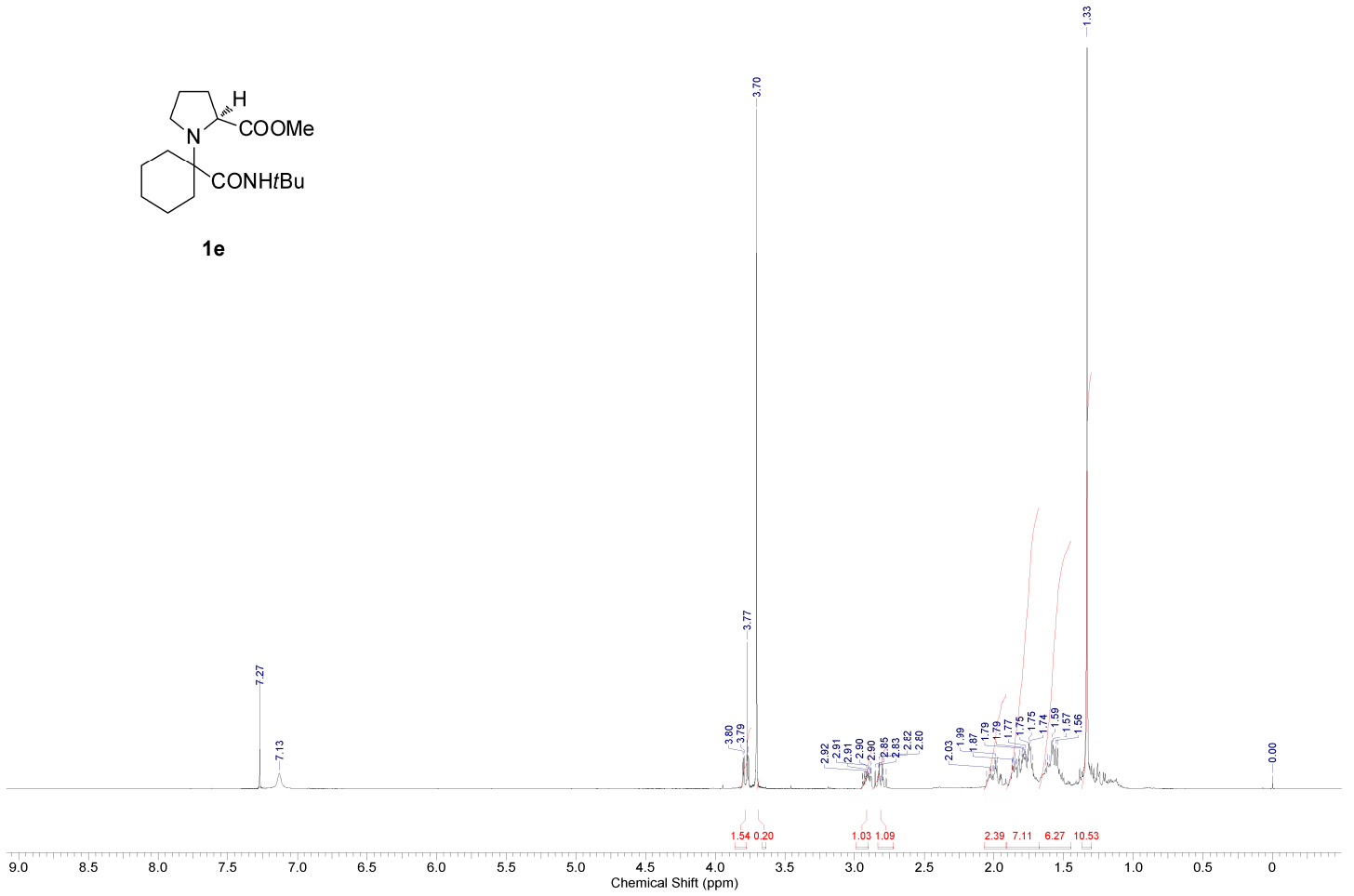


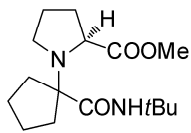




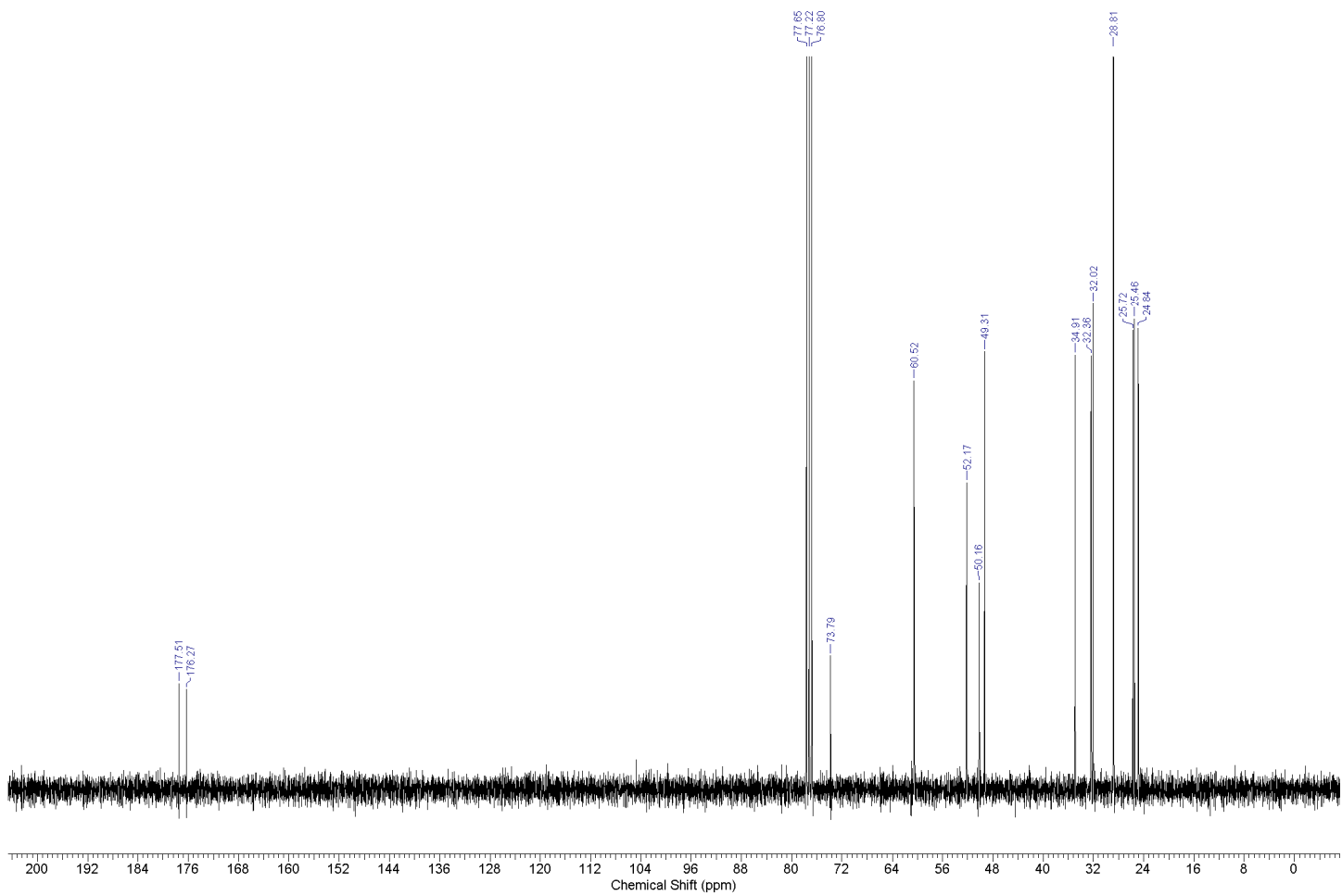
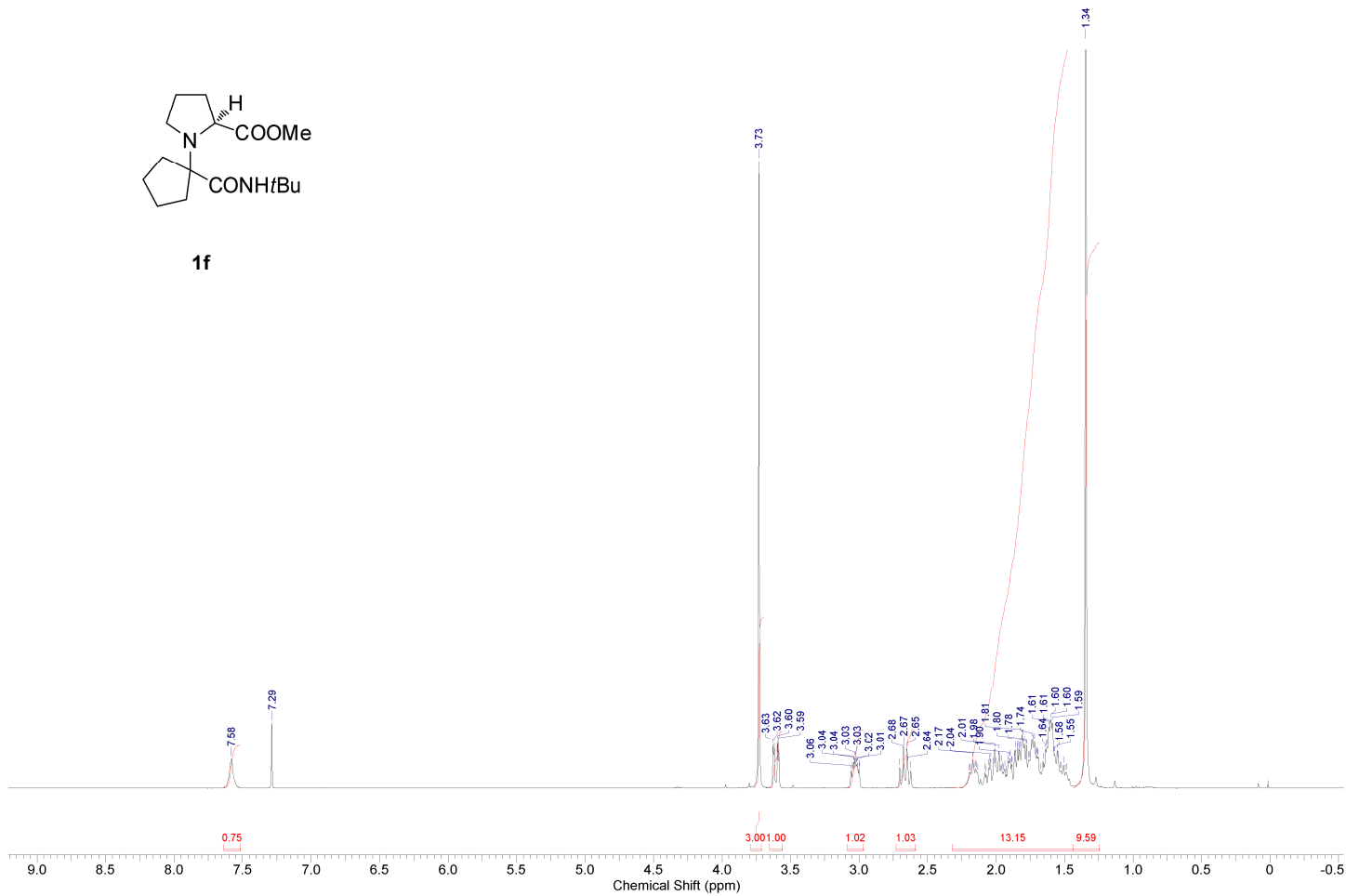


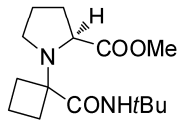
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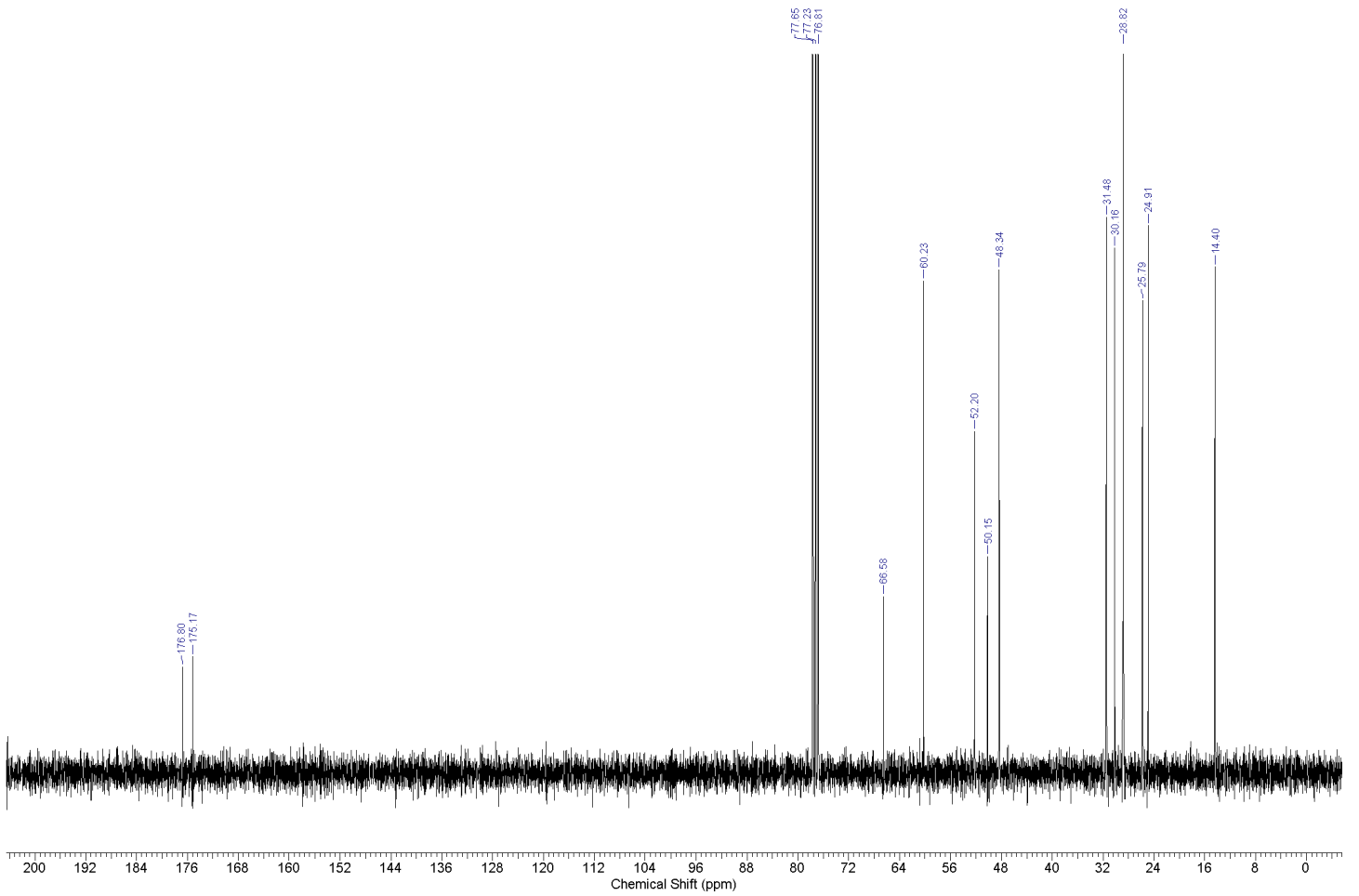
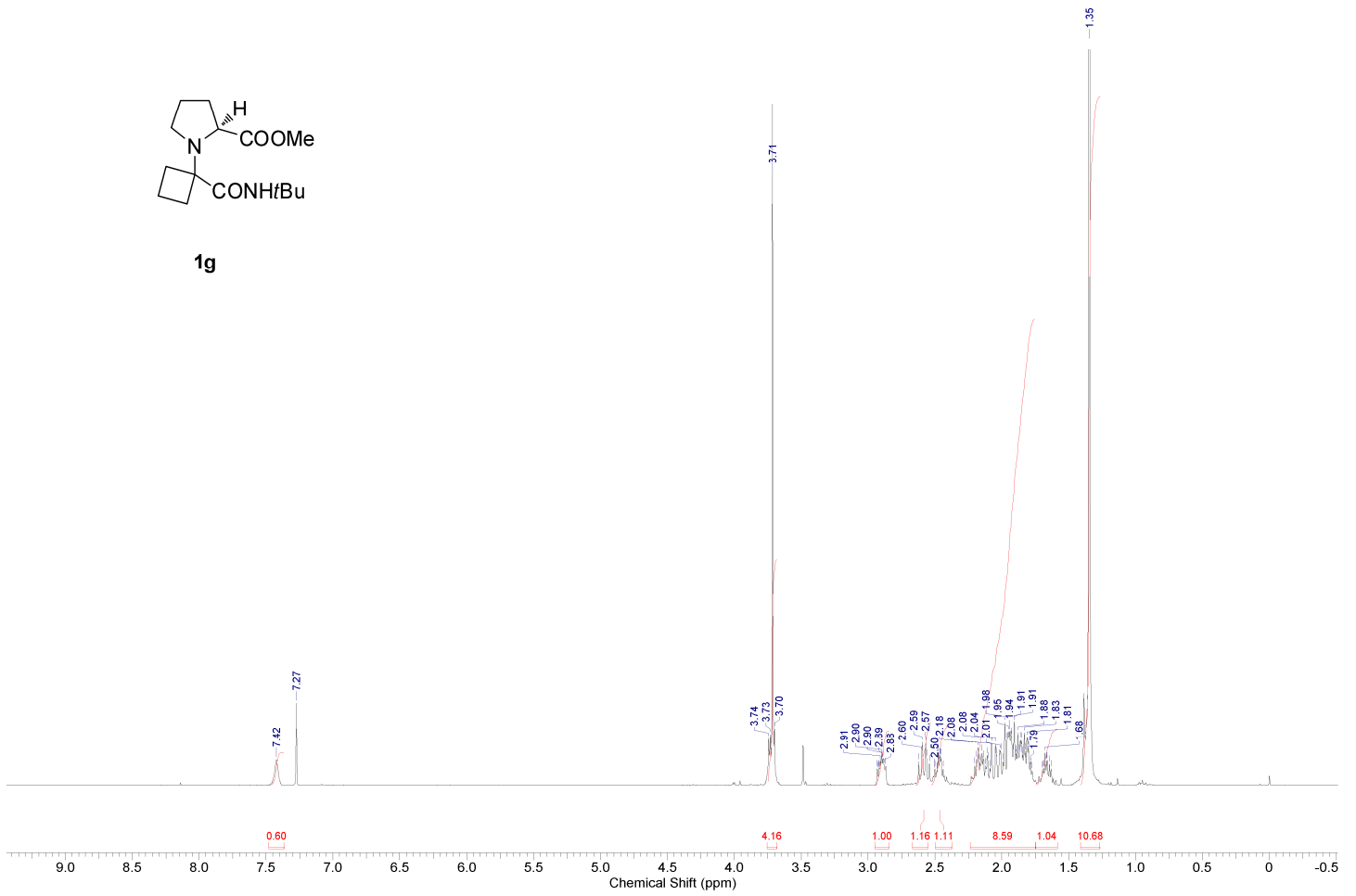


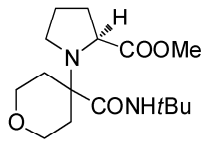
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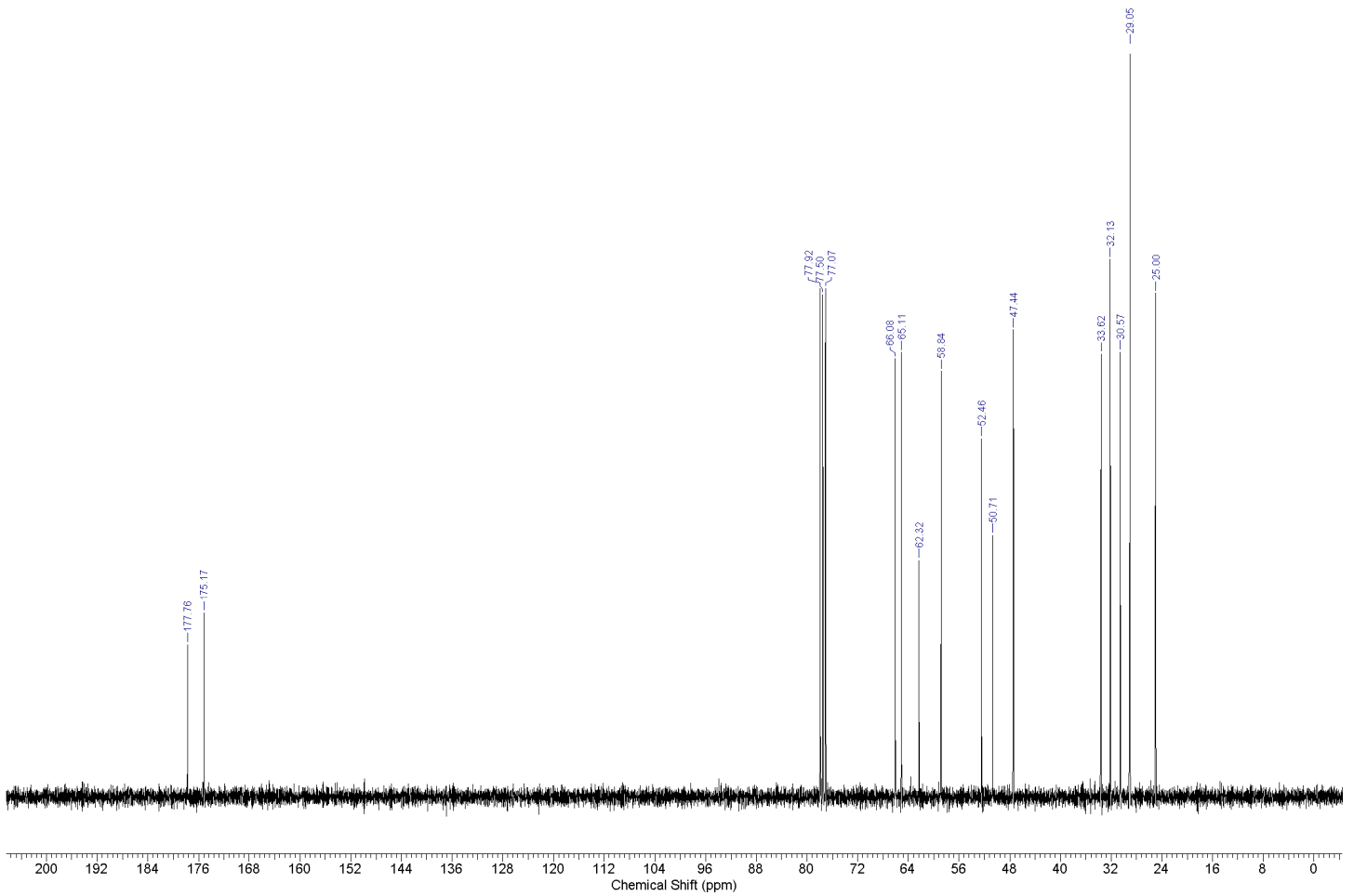
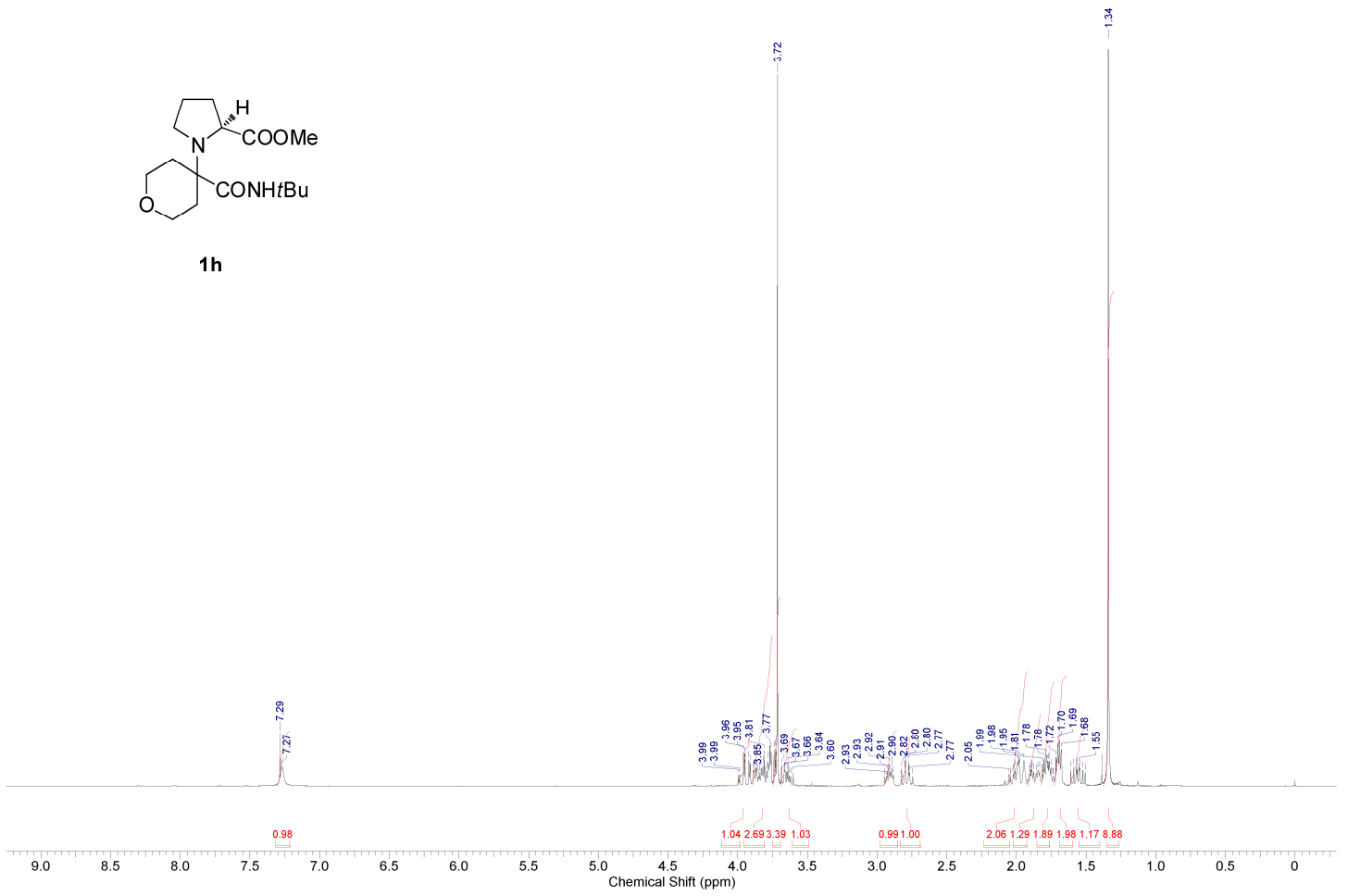


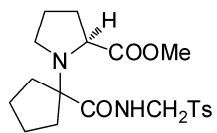
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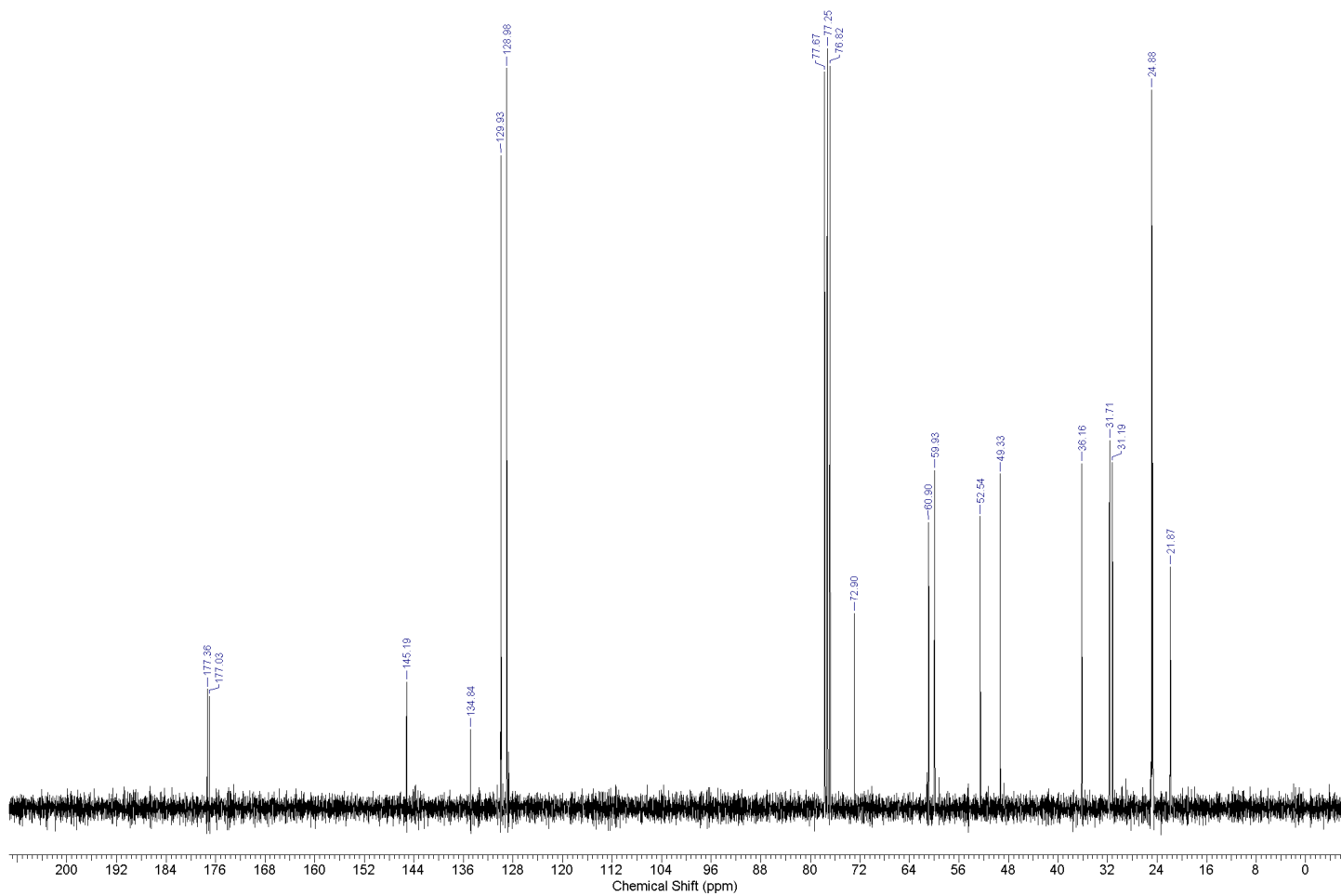
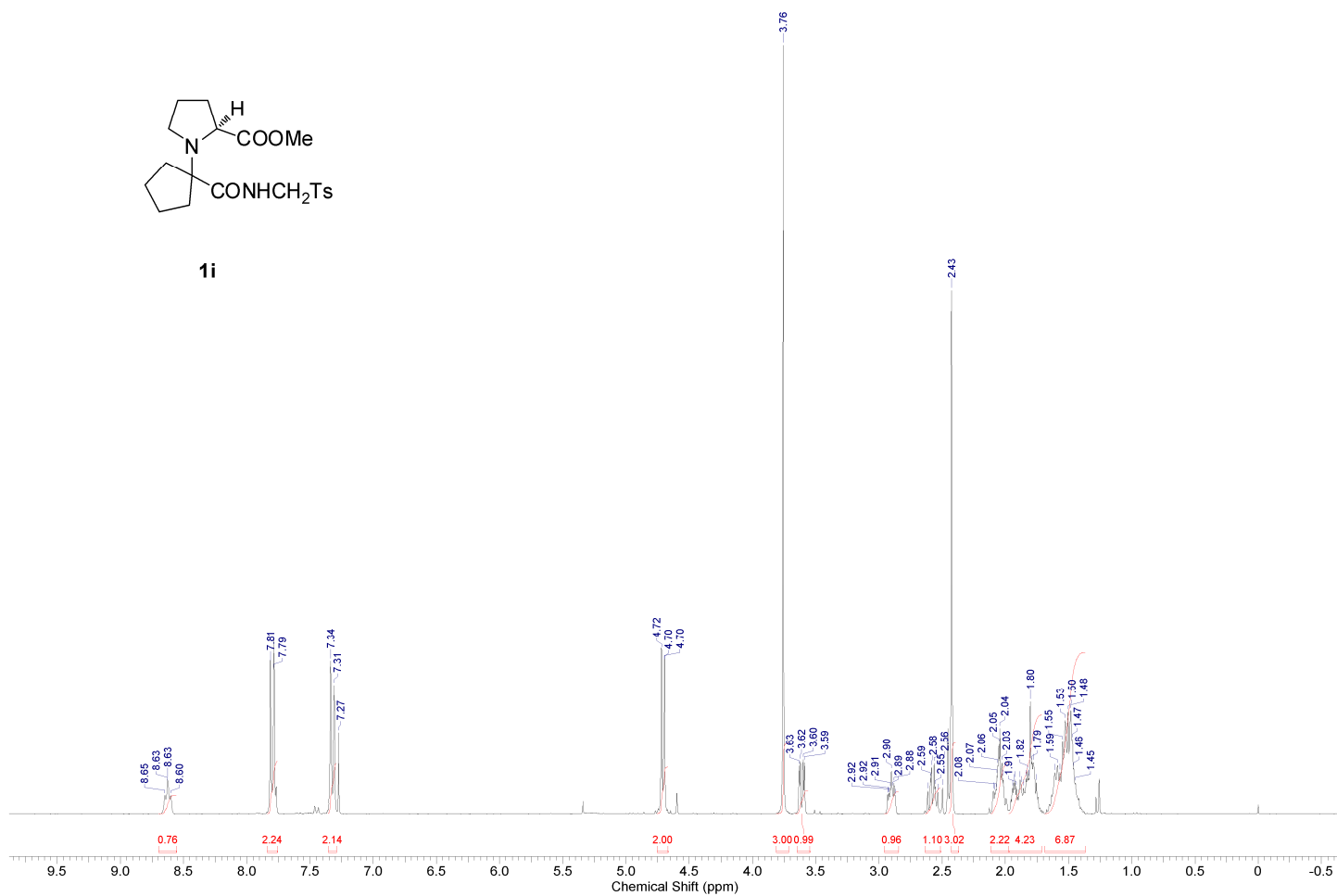


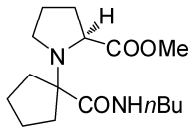
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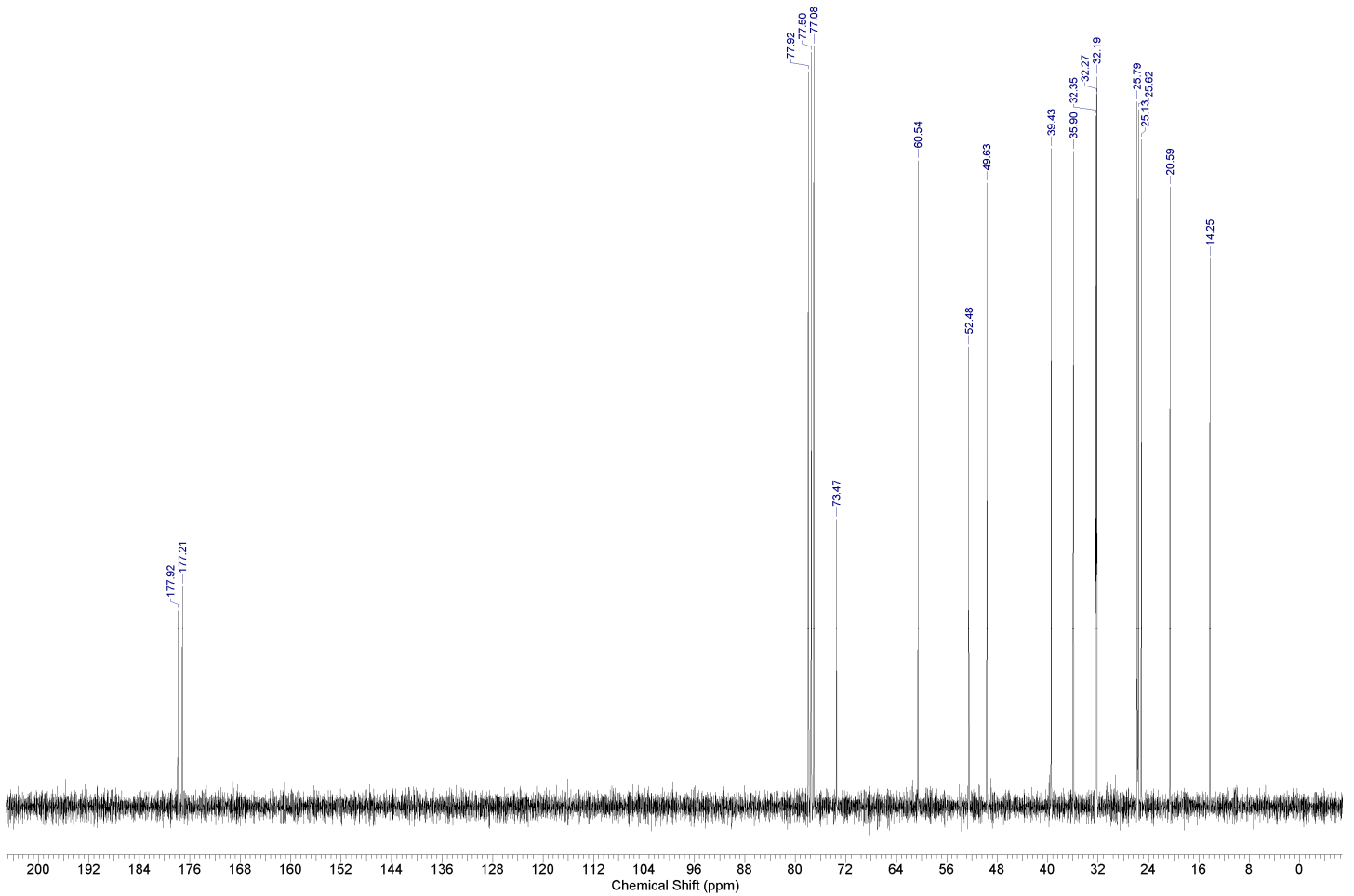
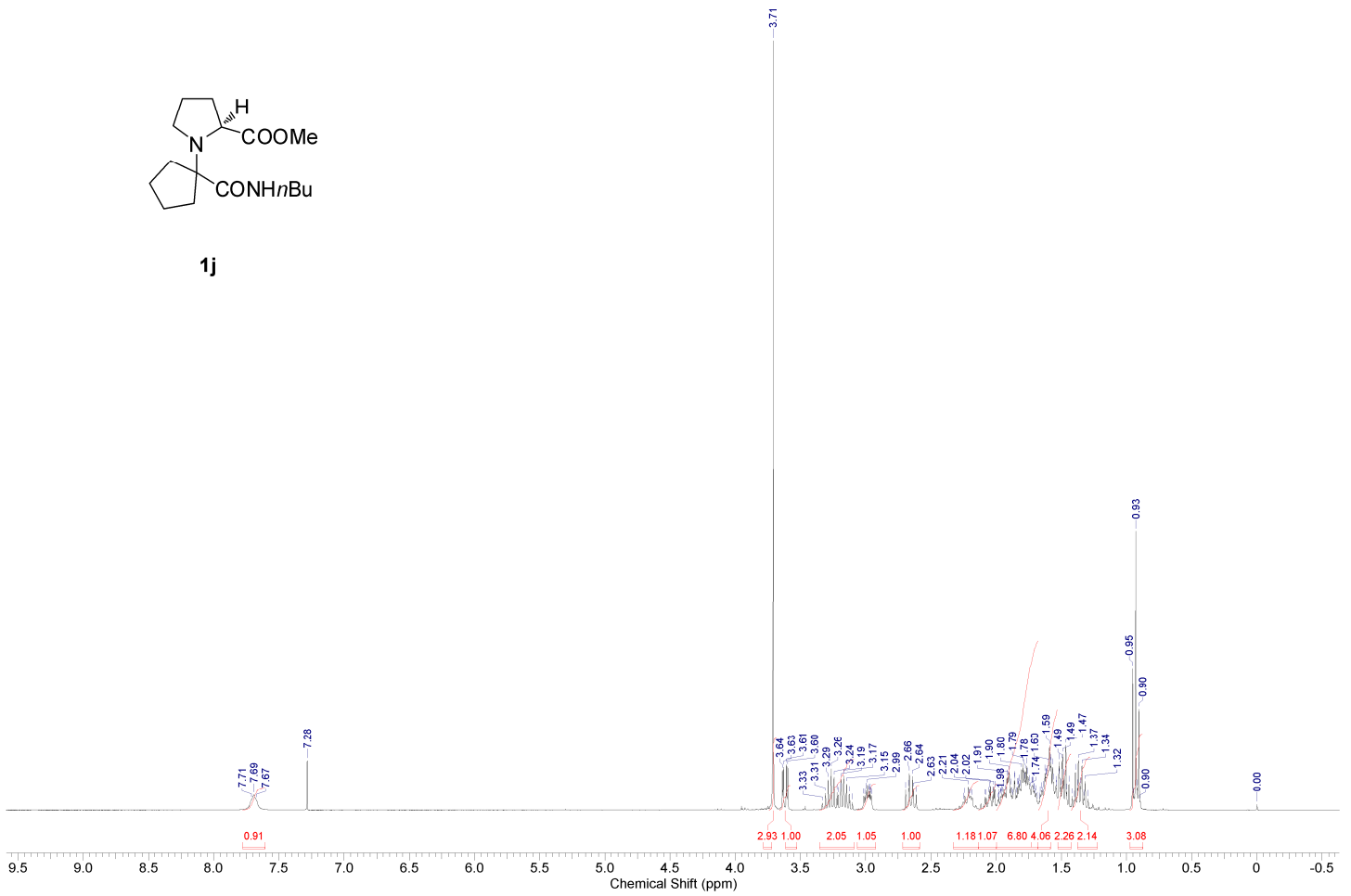


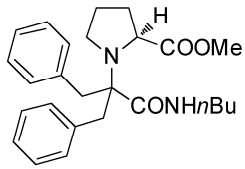
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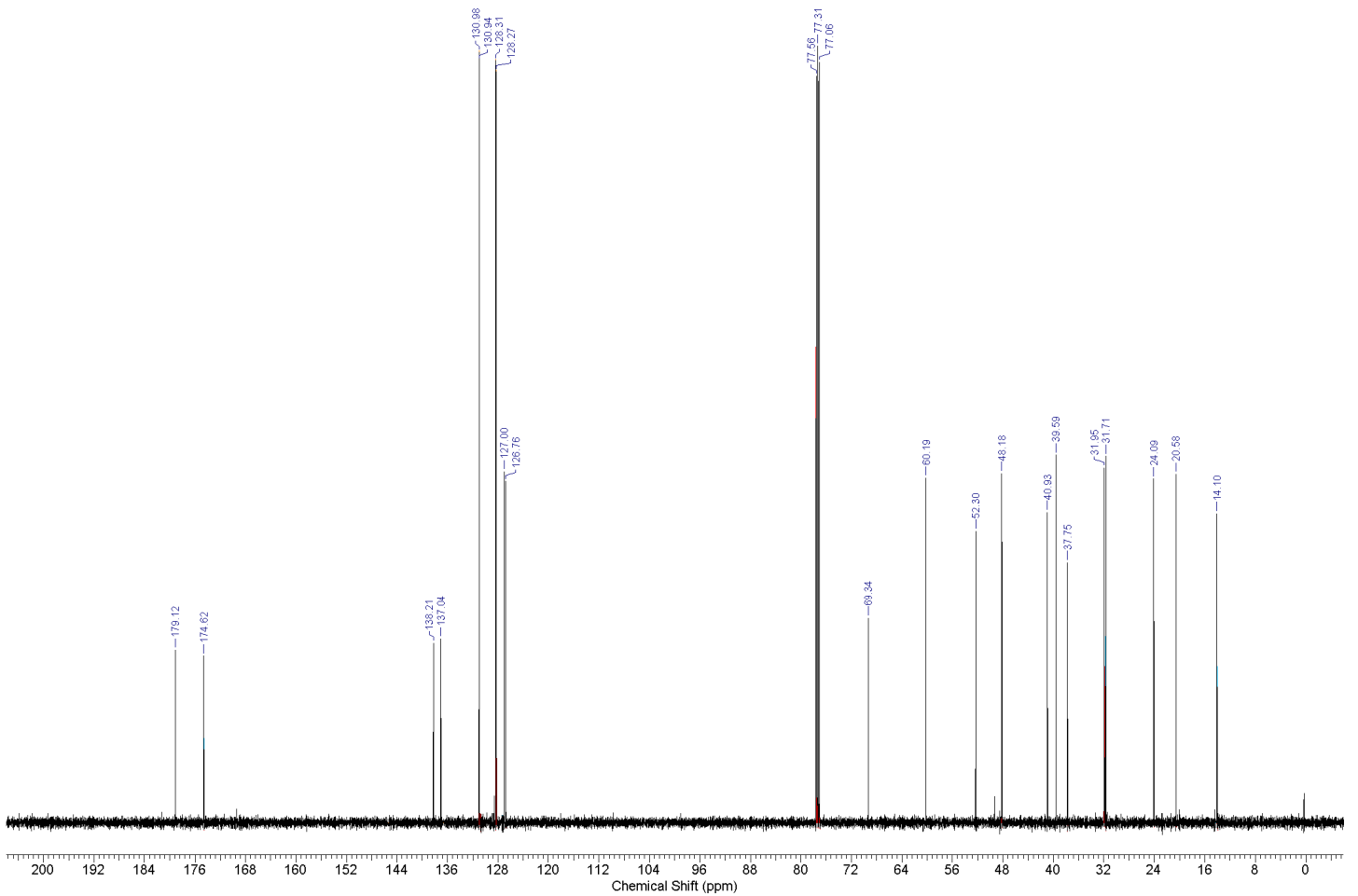
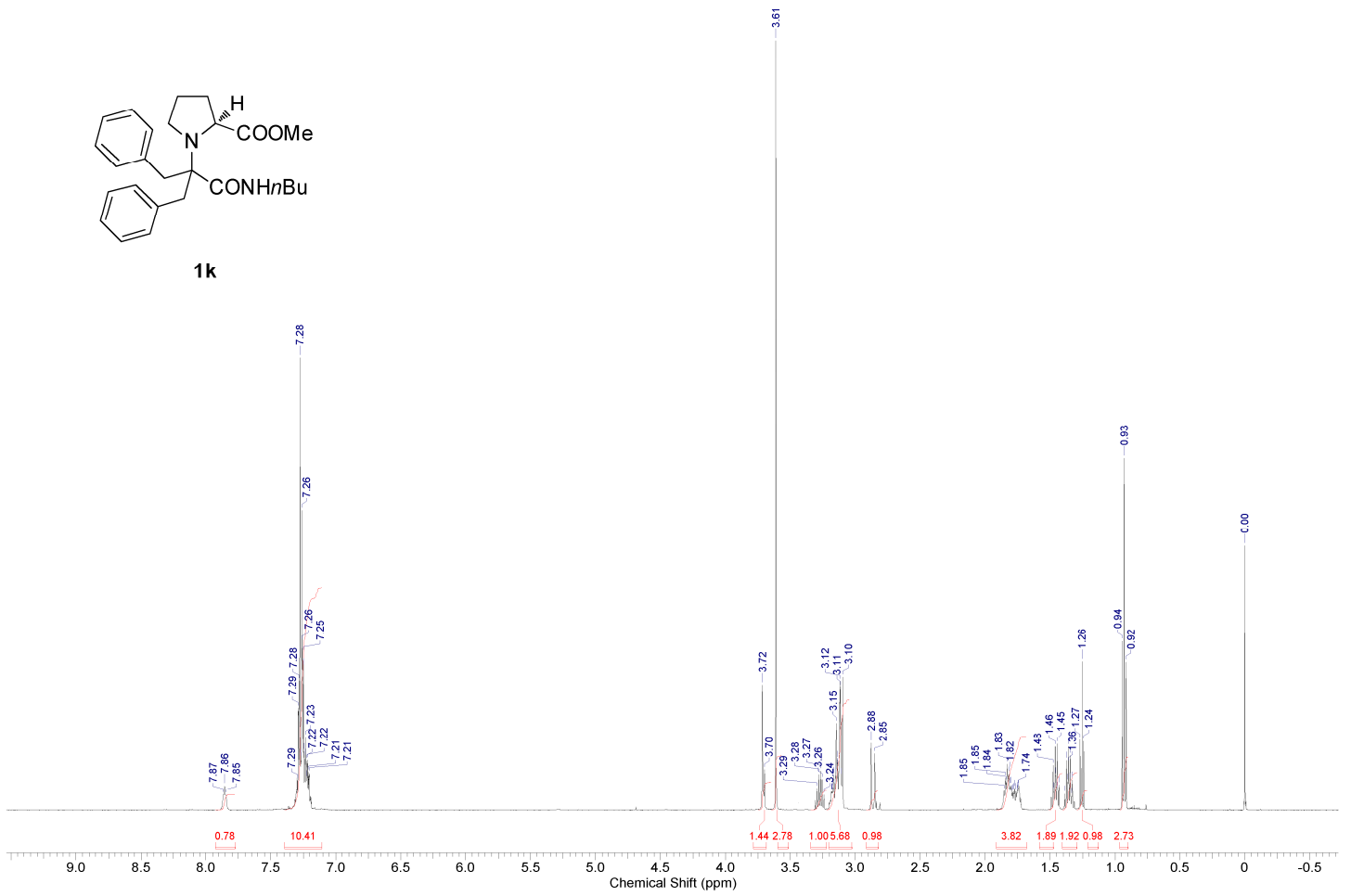


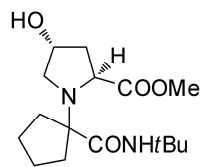
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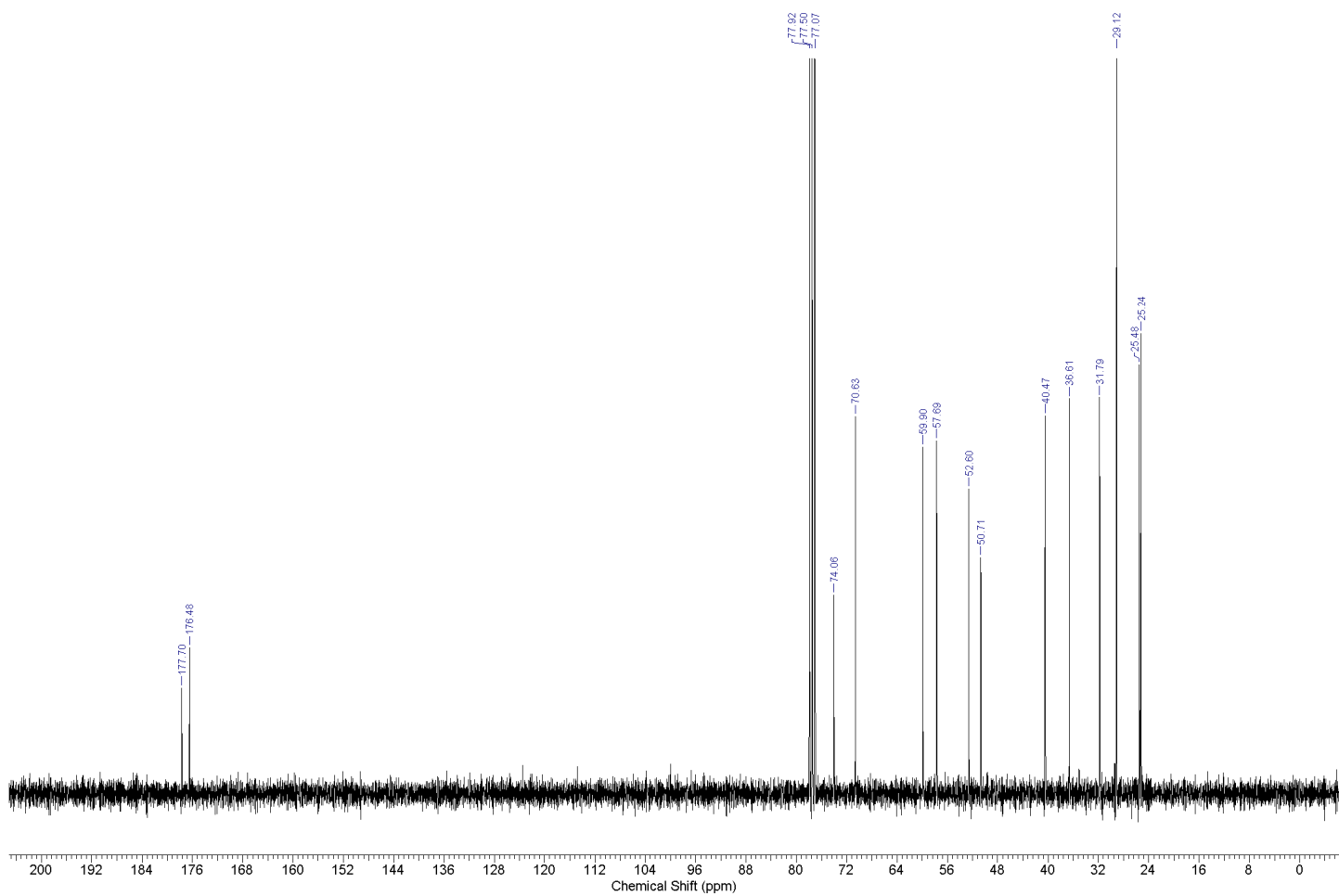
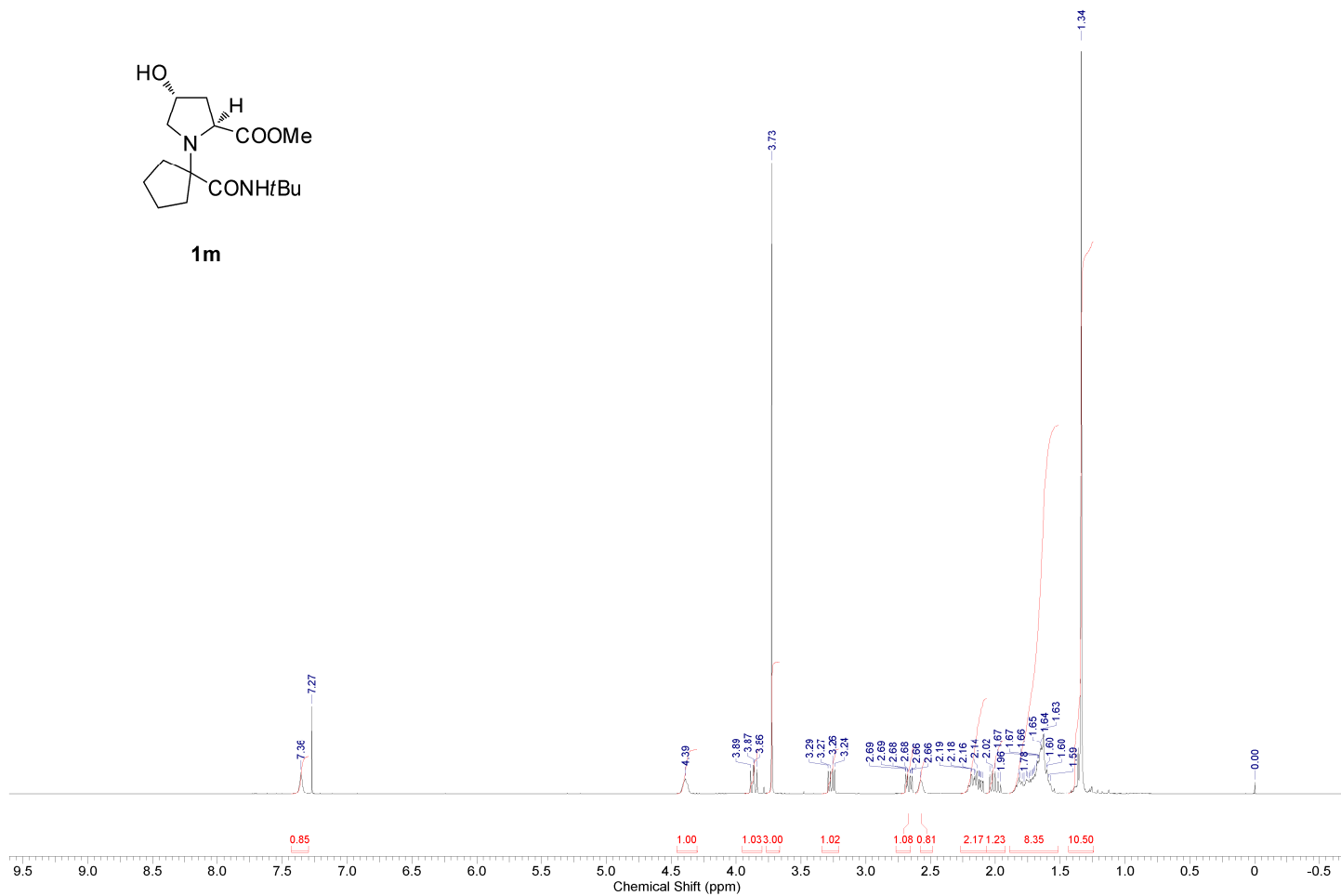


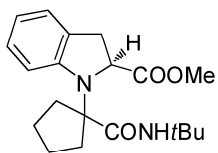
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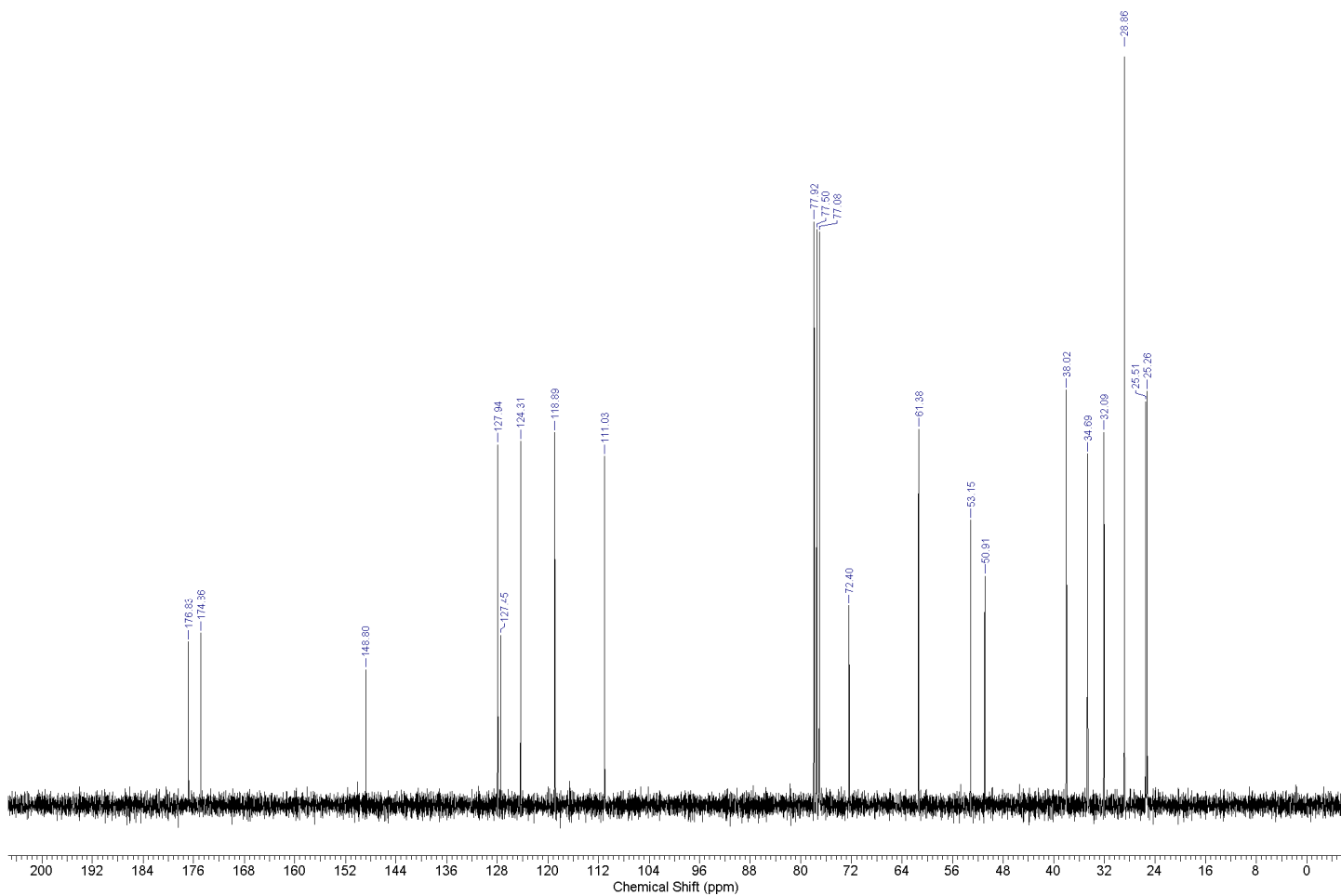
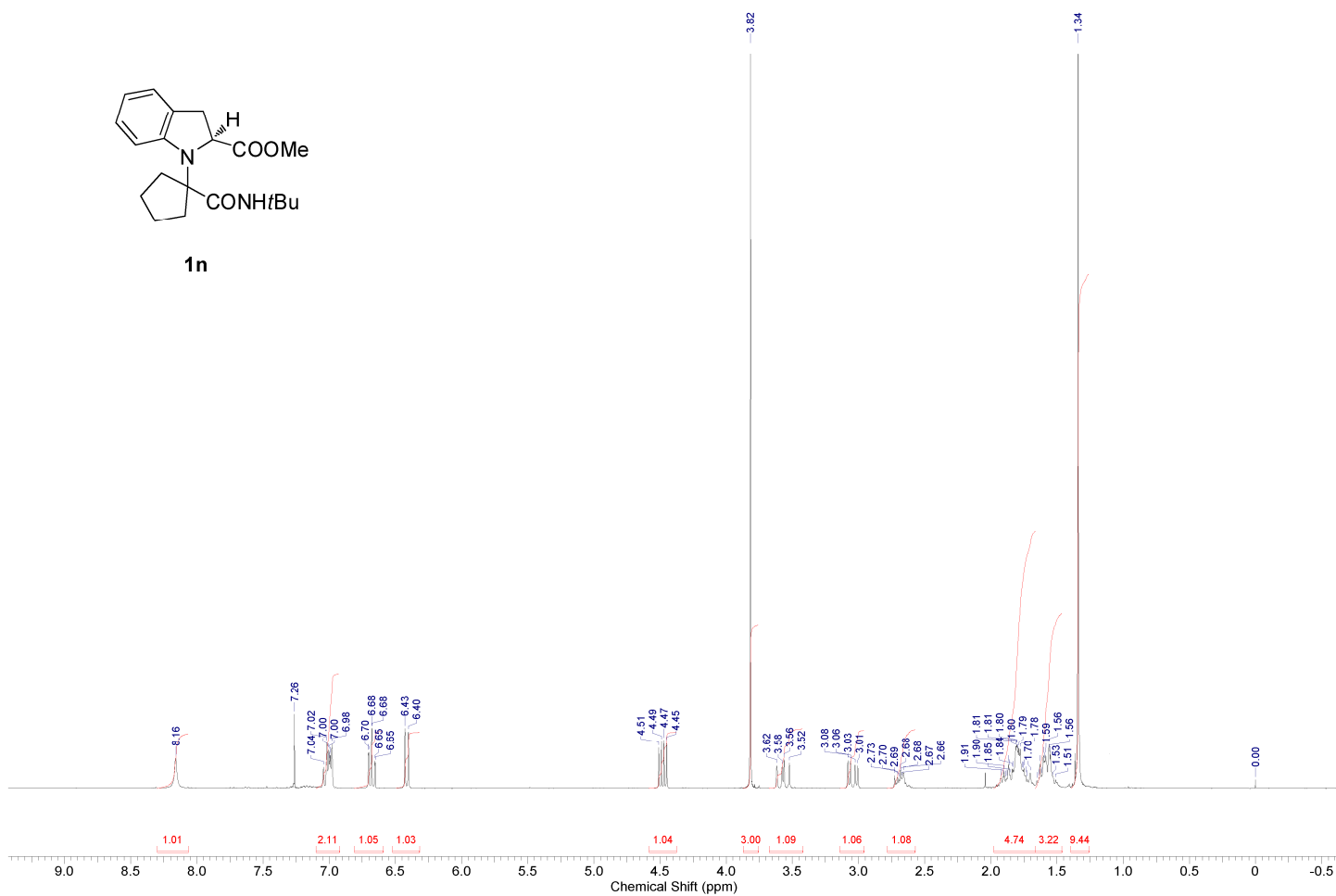


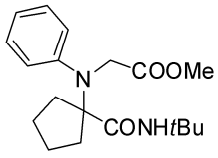
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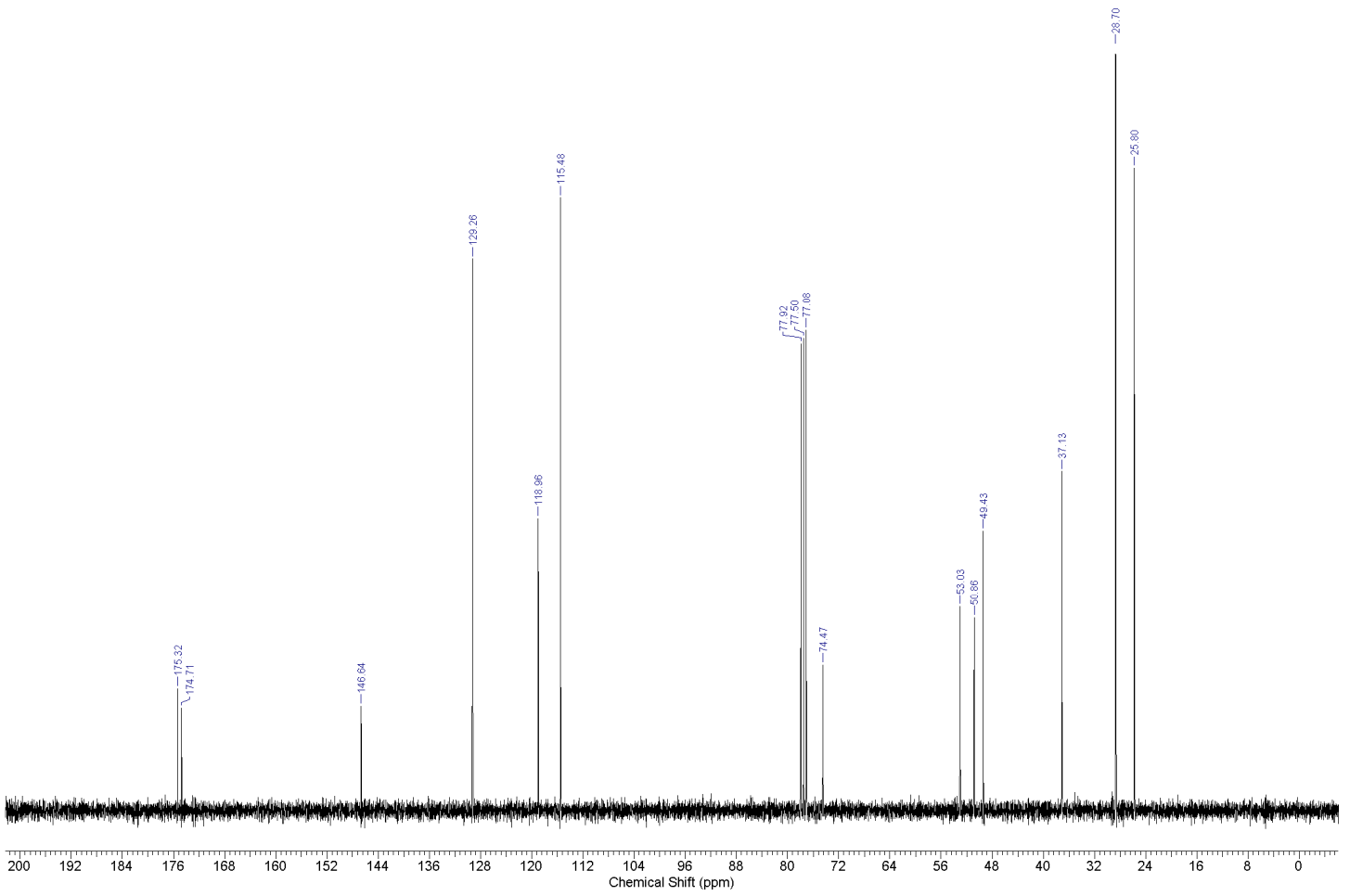
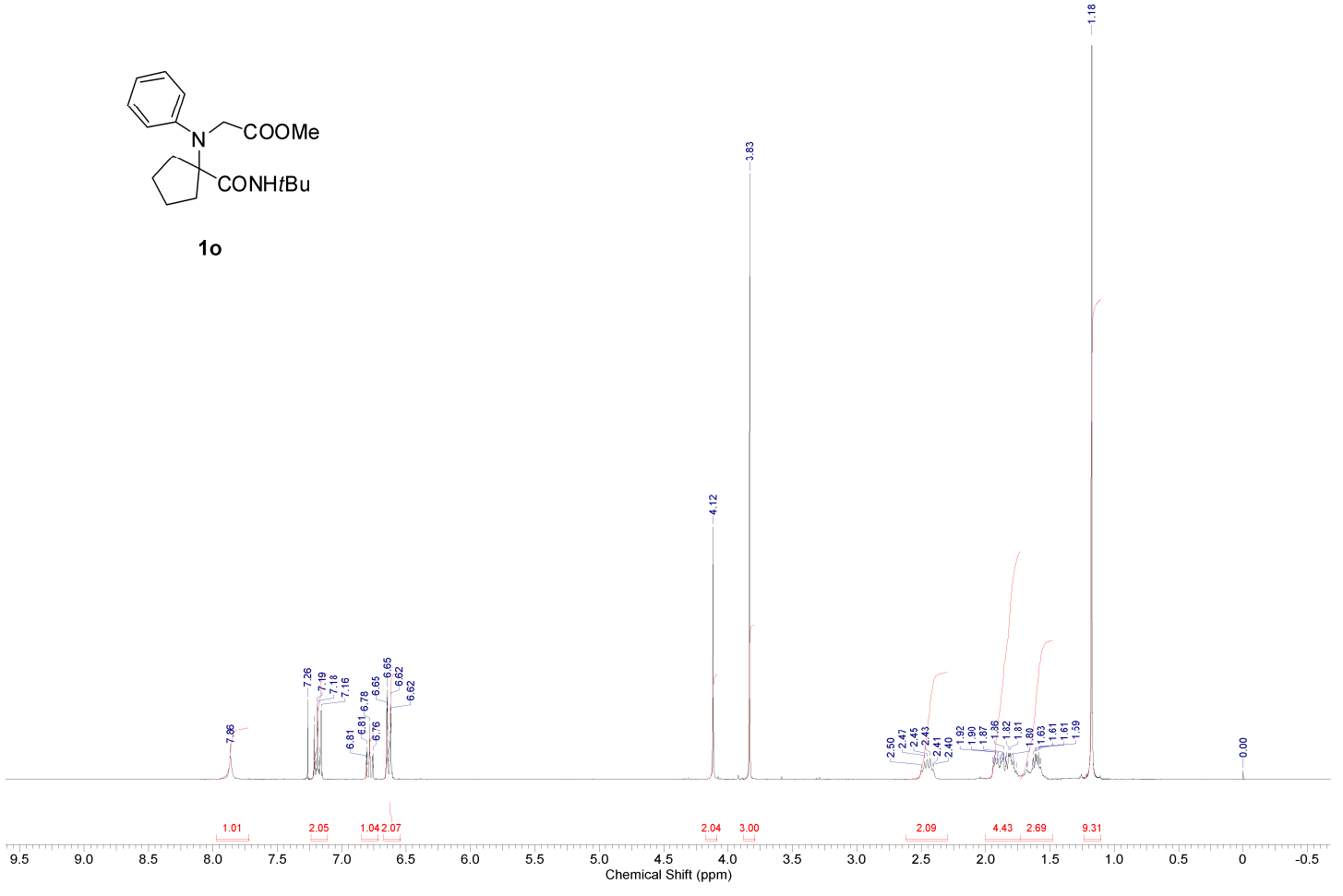


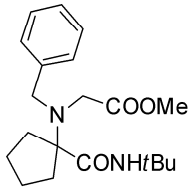
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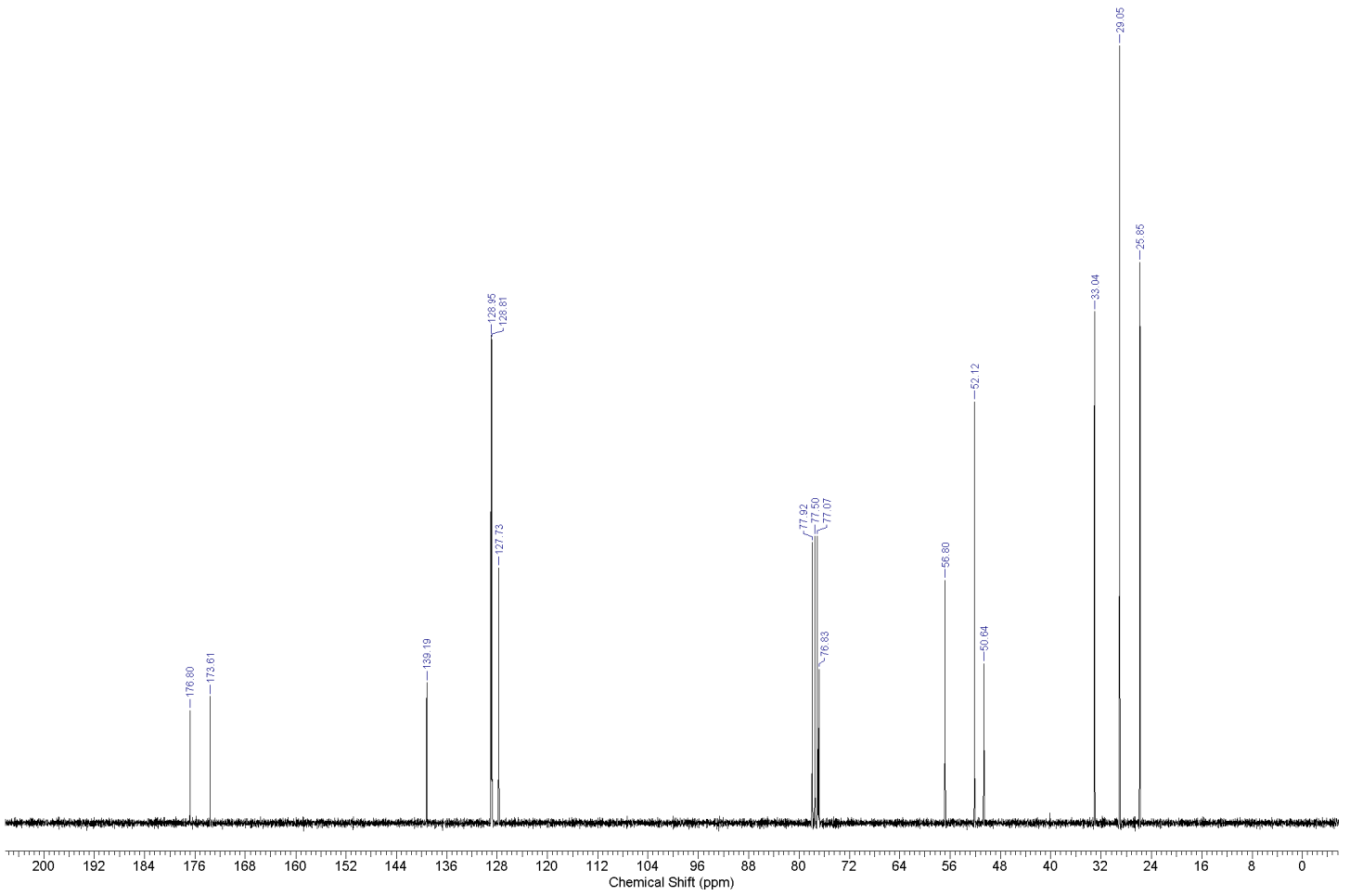
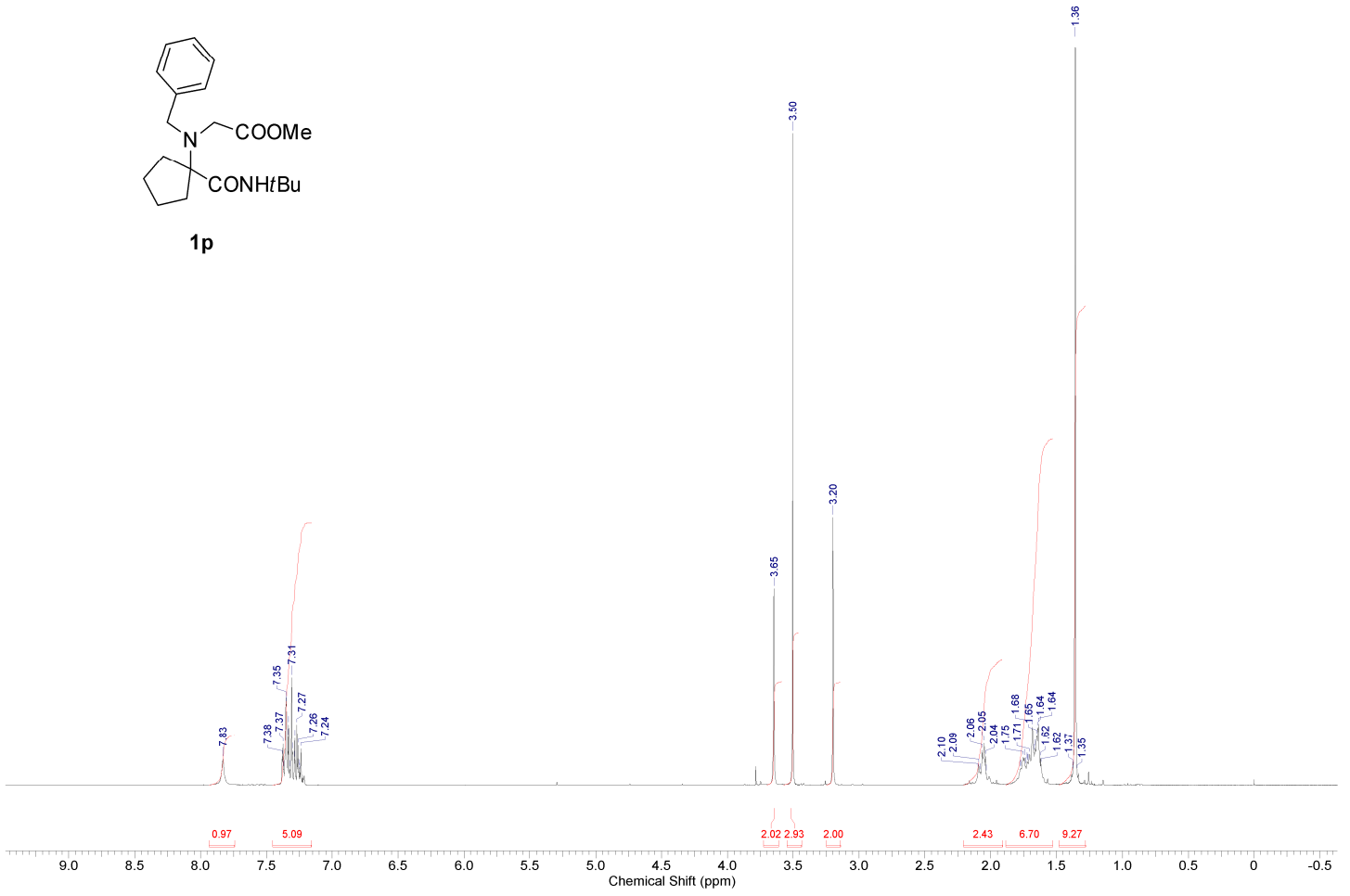


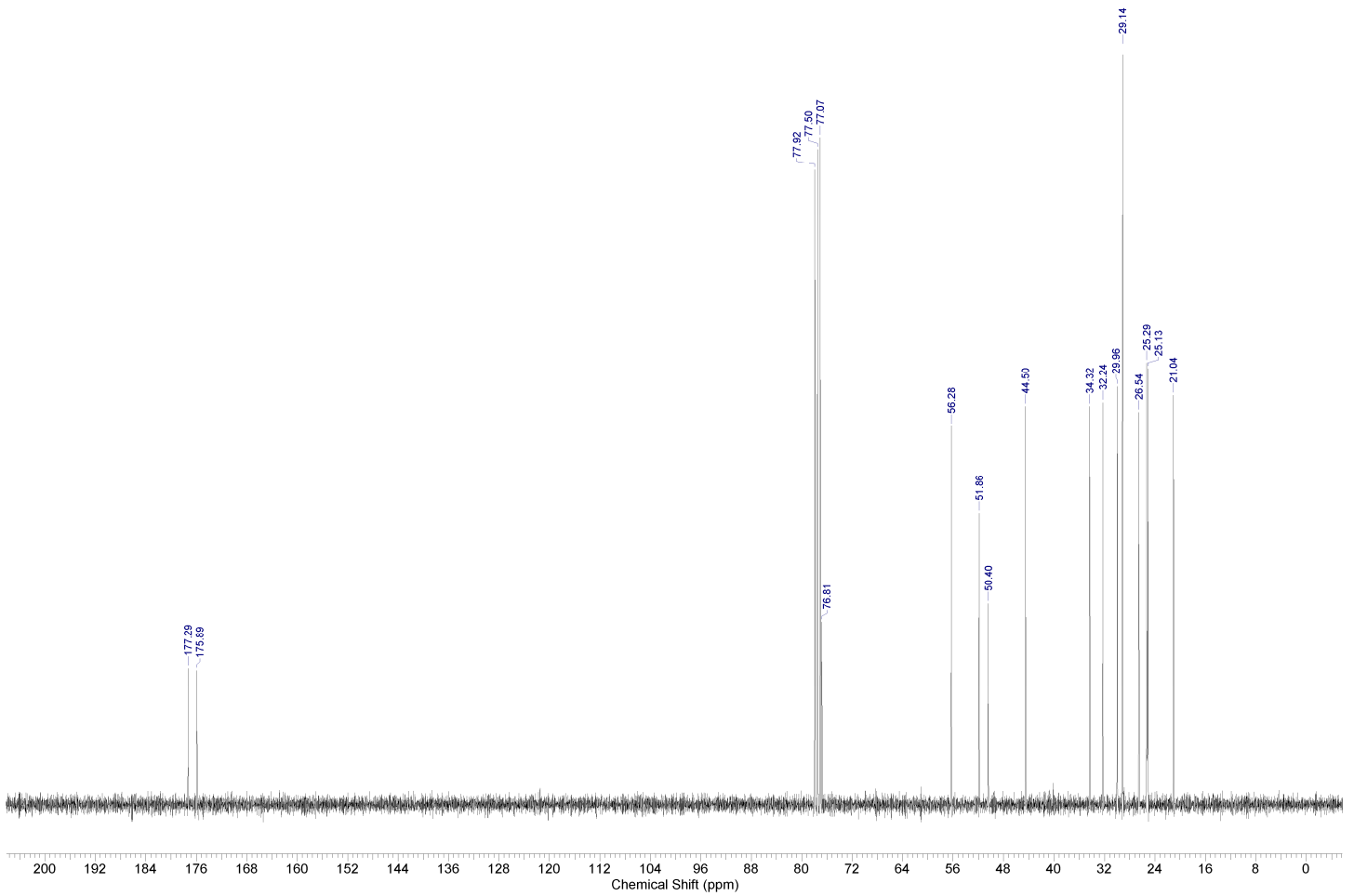
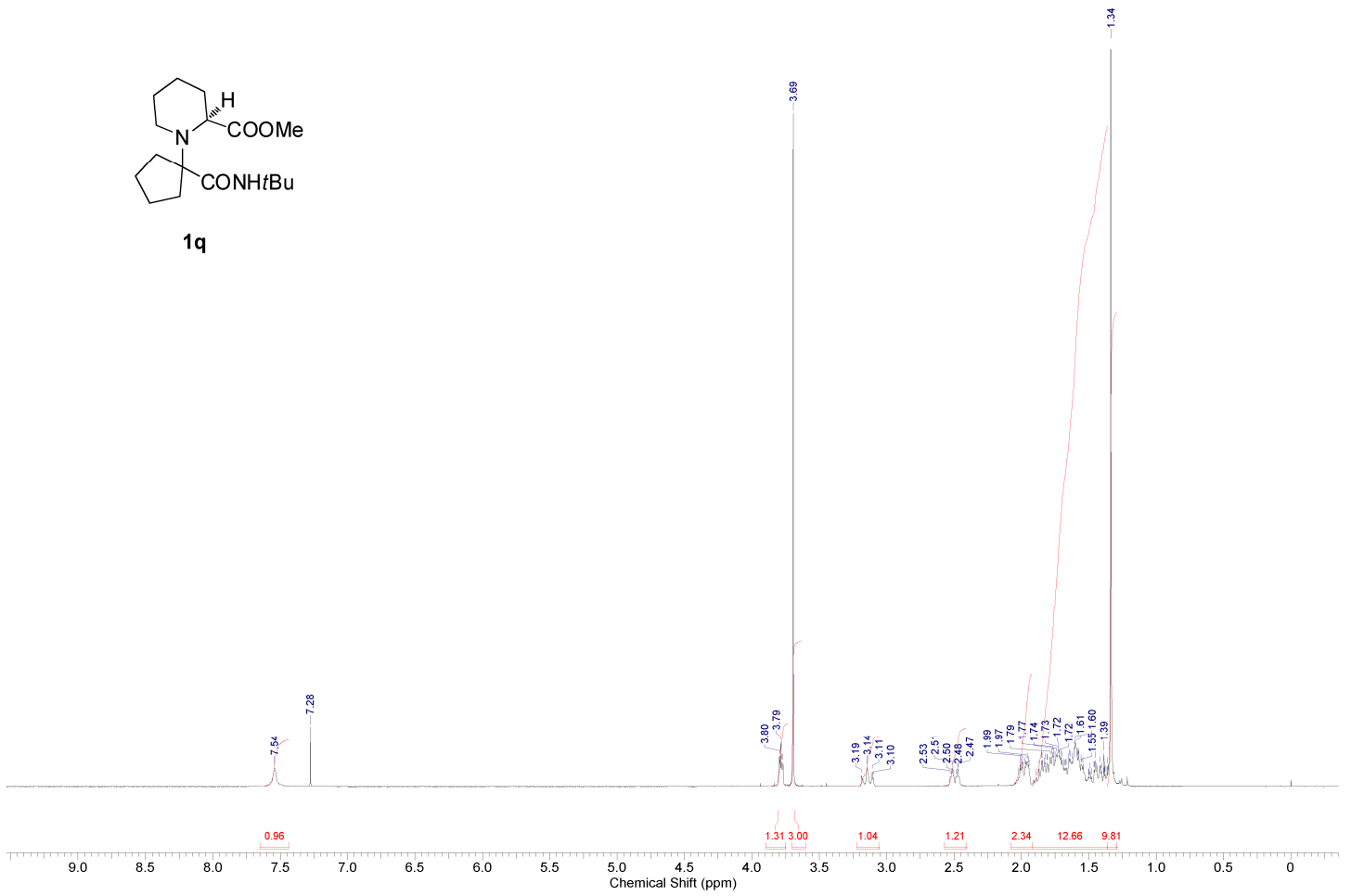
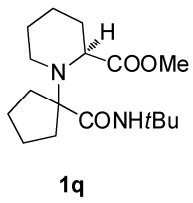
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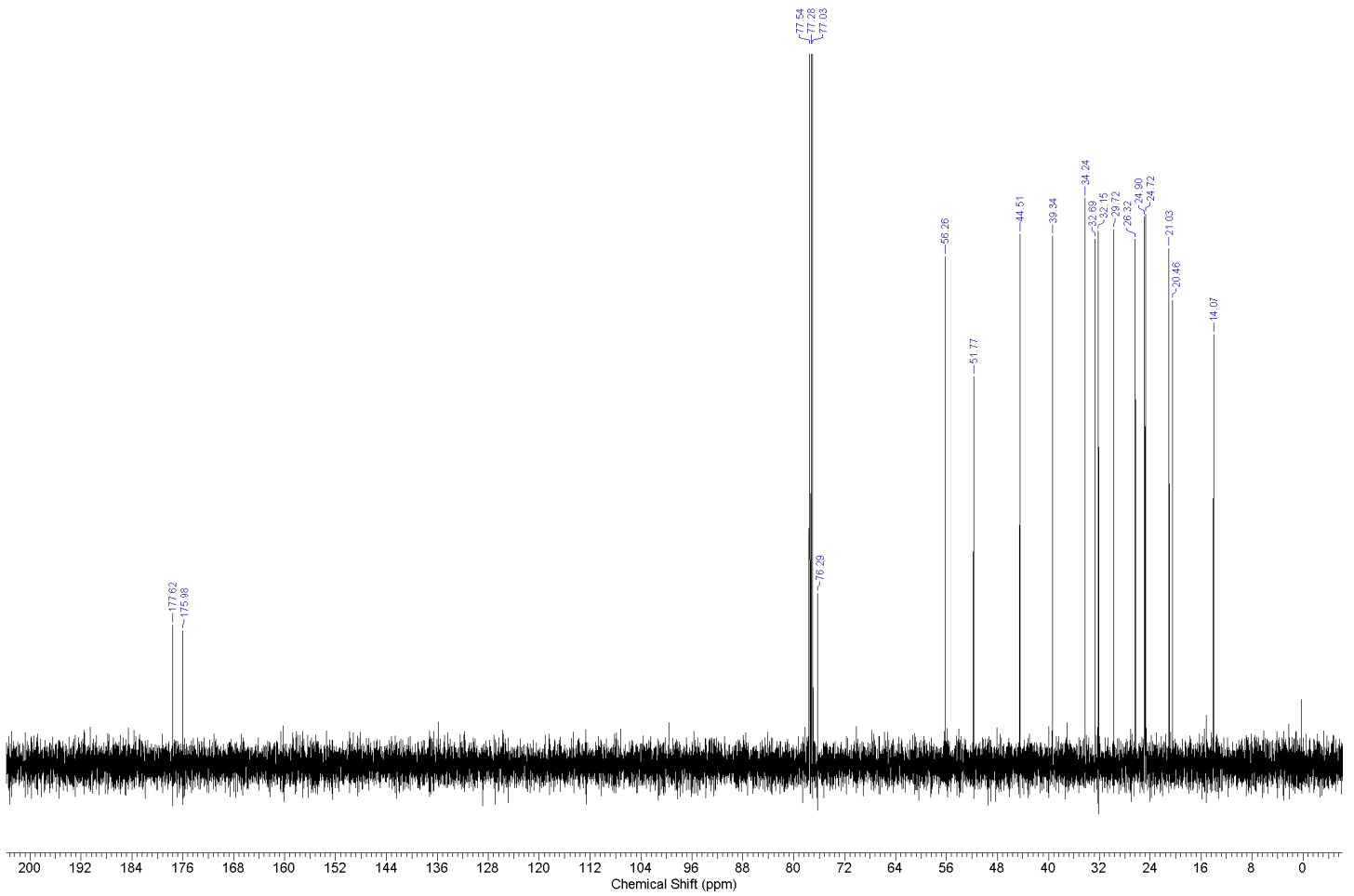
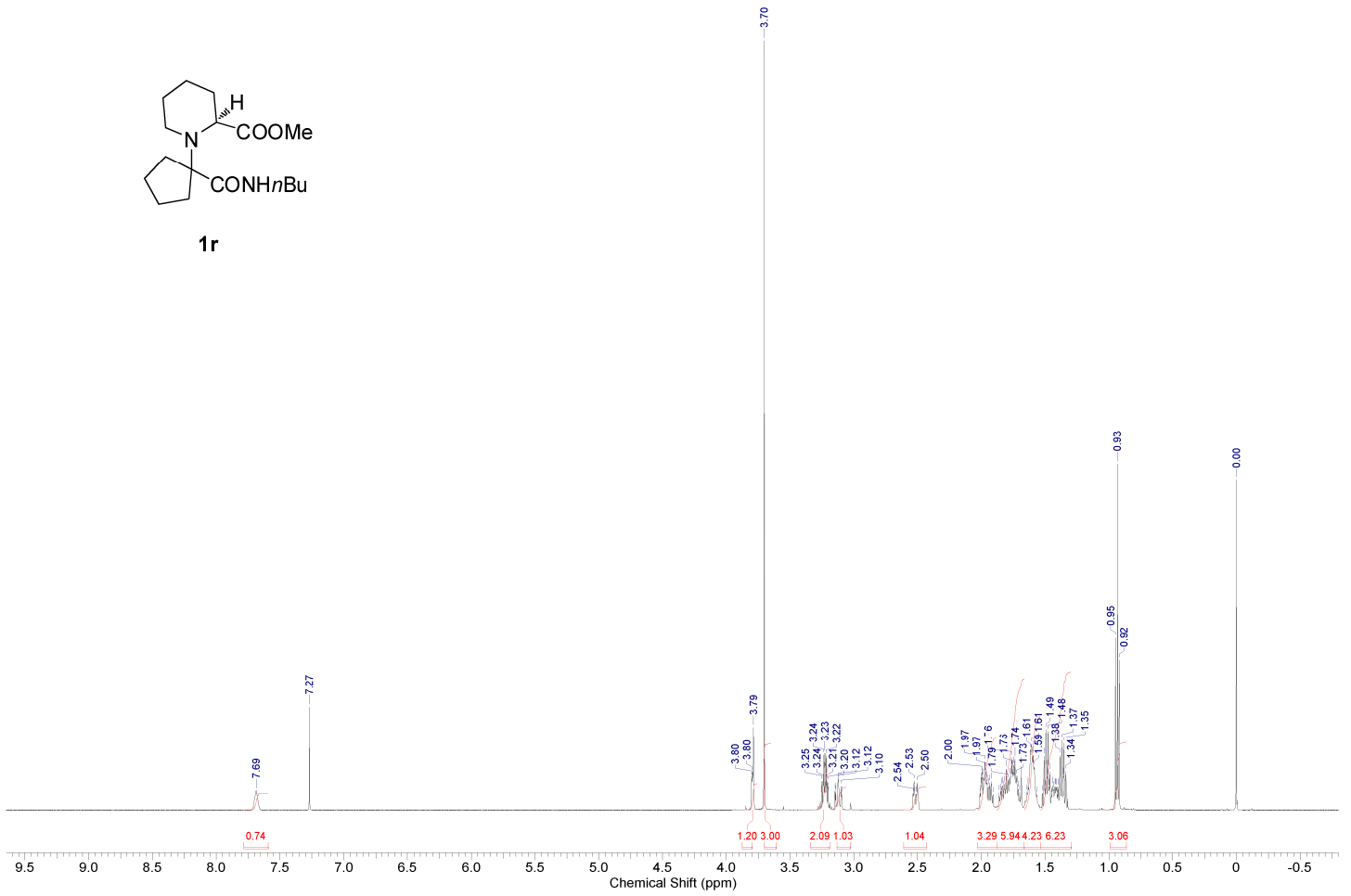
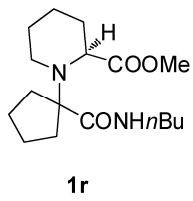


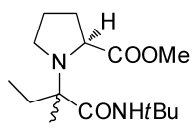


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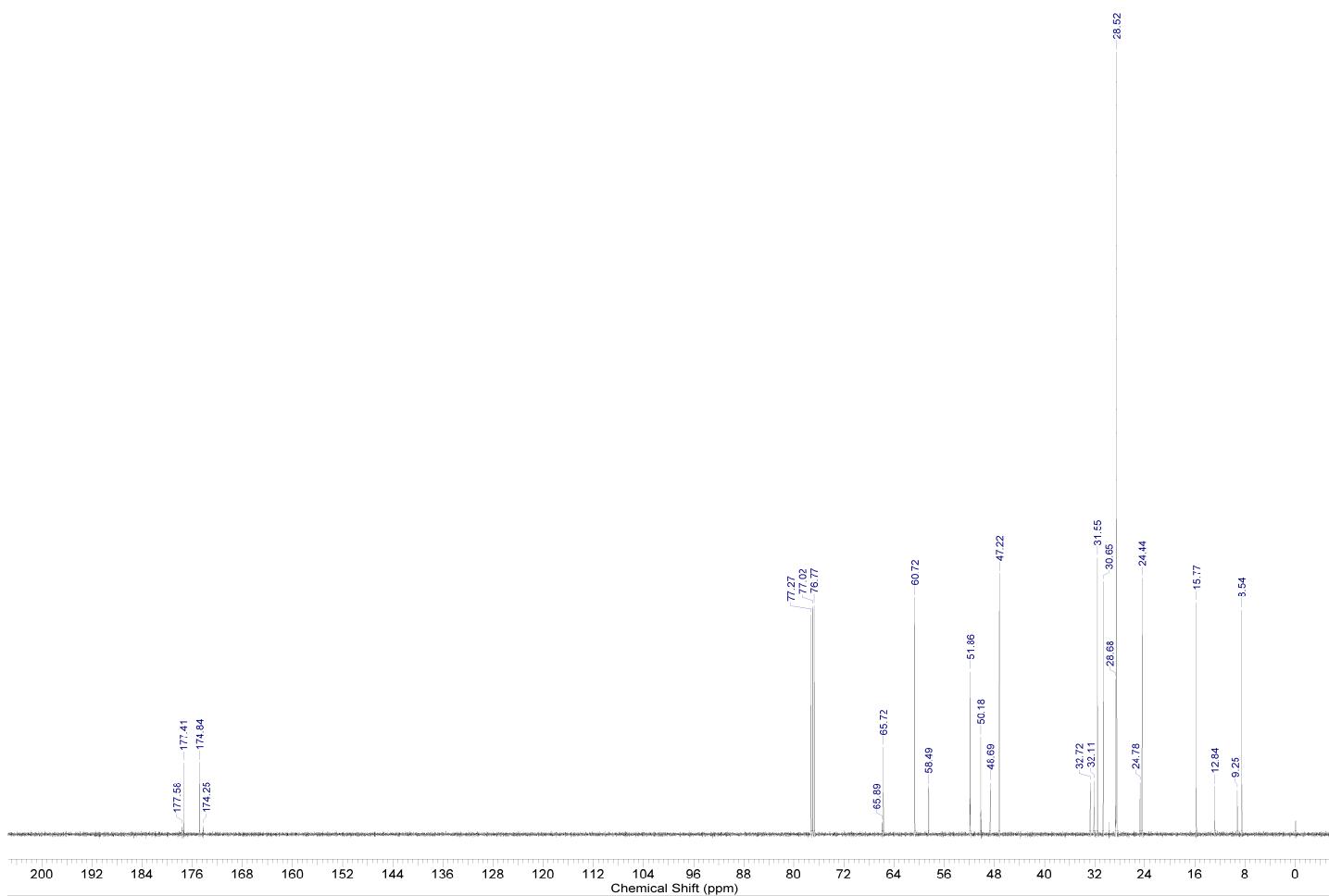
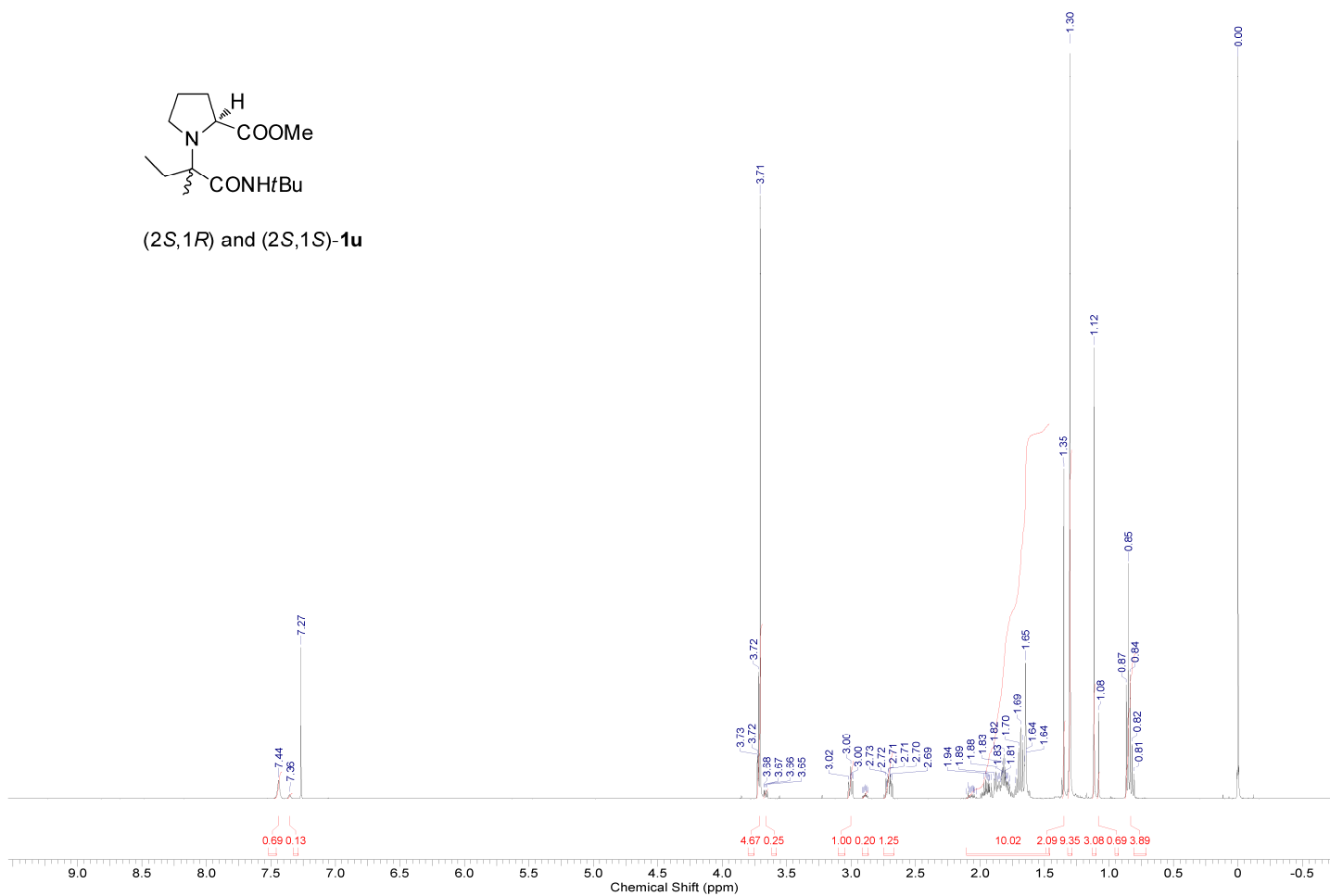


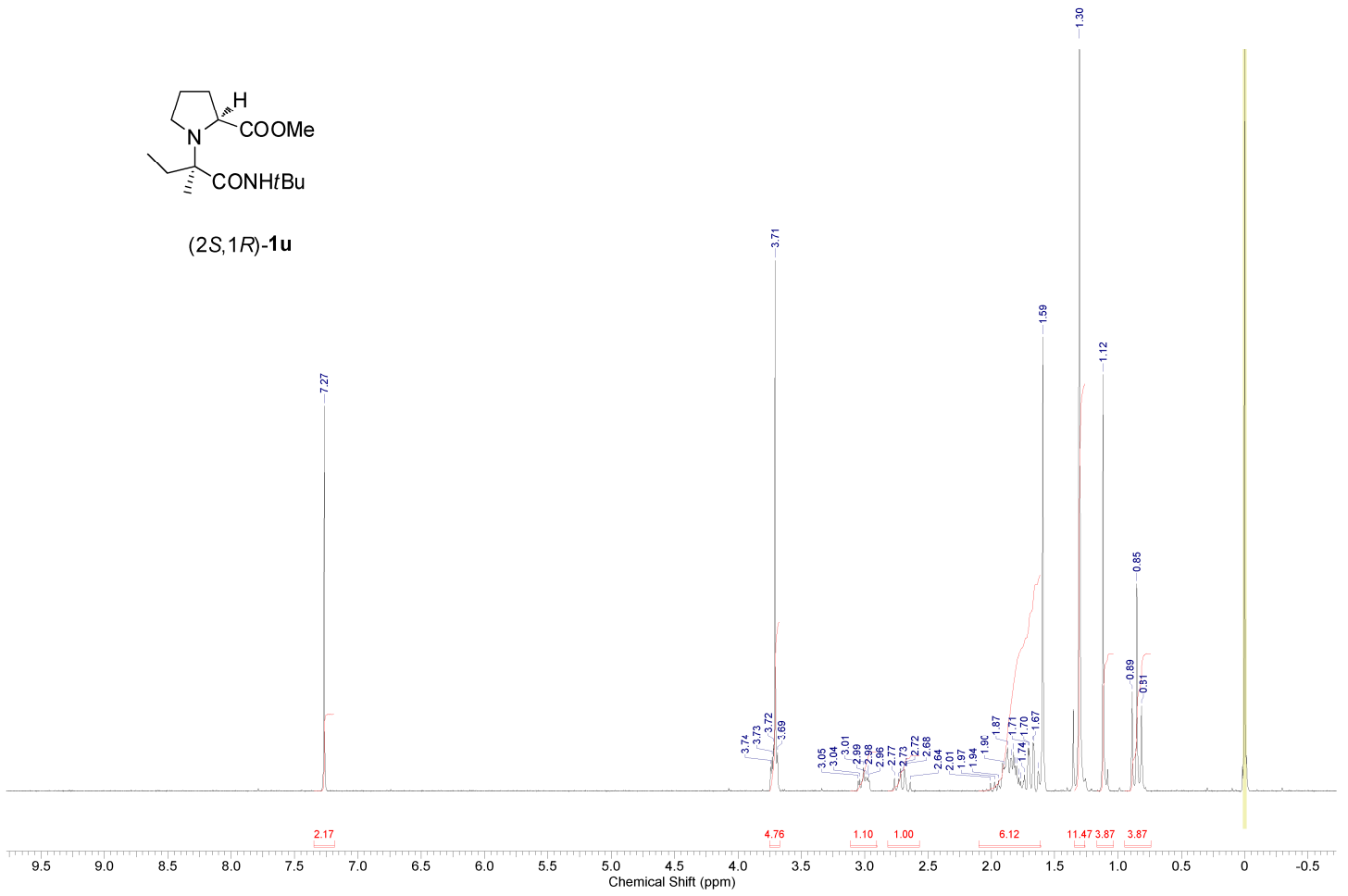
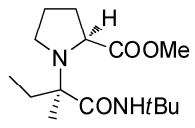


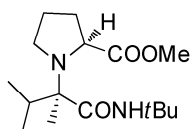




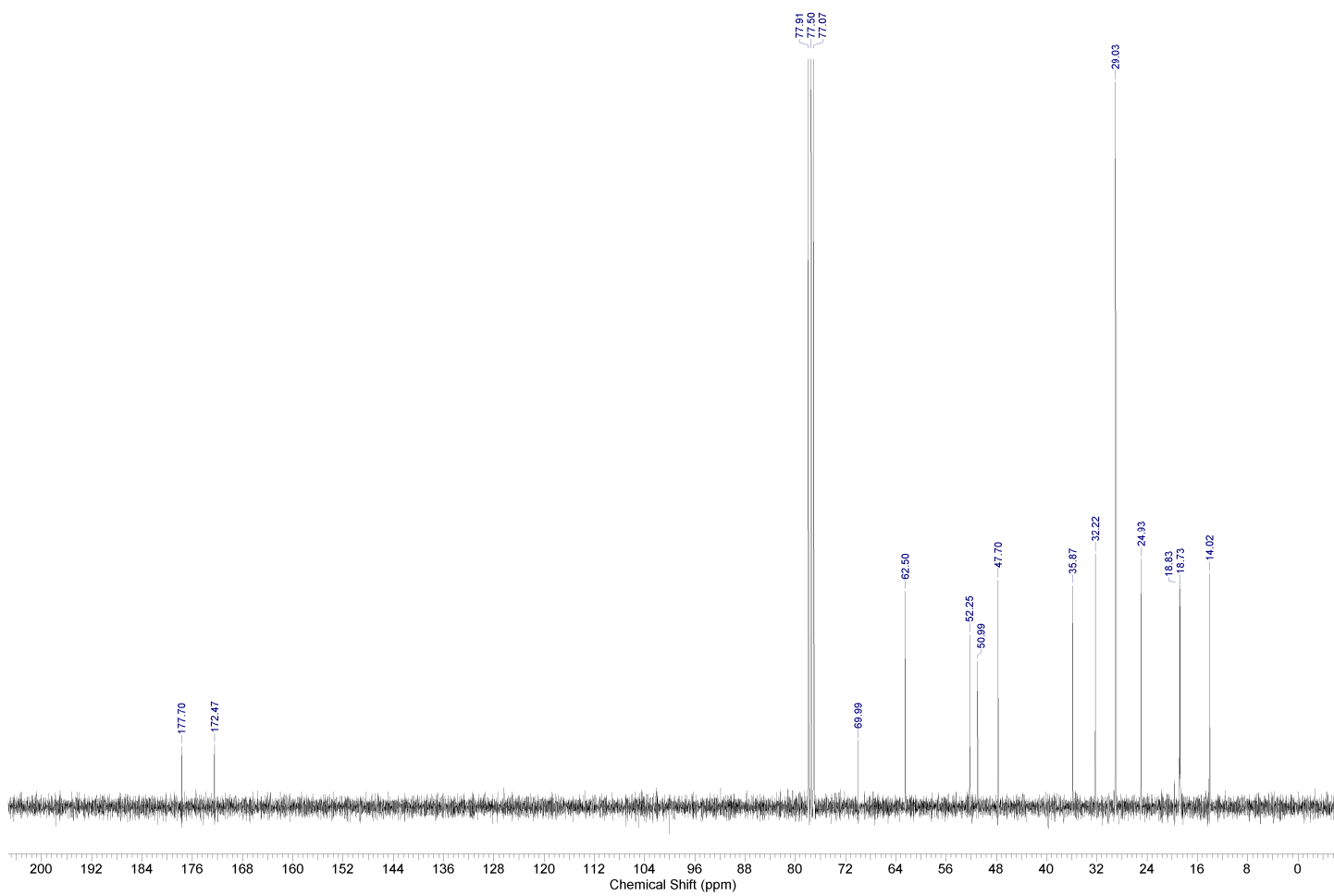
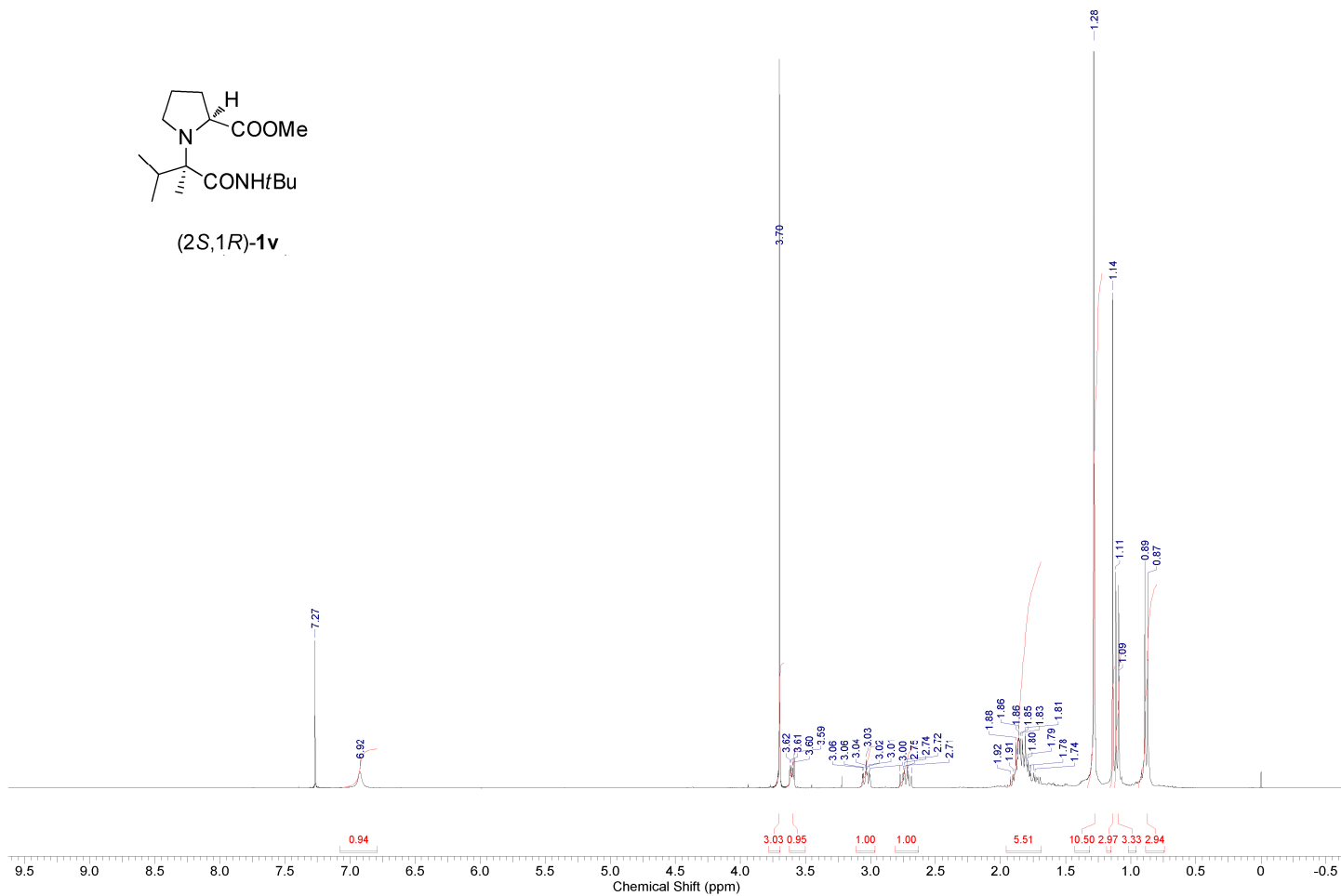
(2S,1R) and (2S,1S)-1u

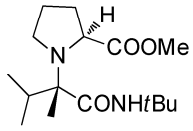




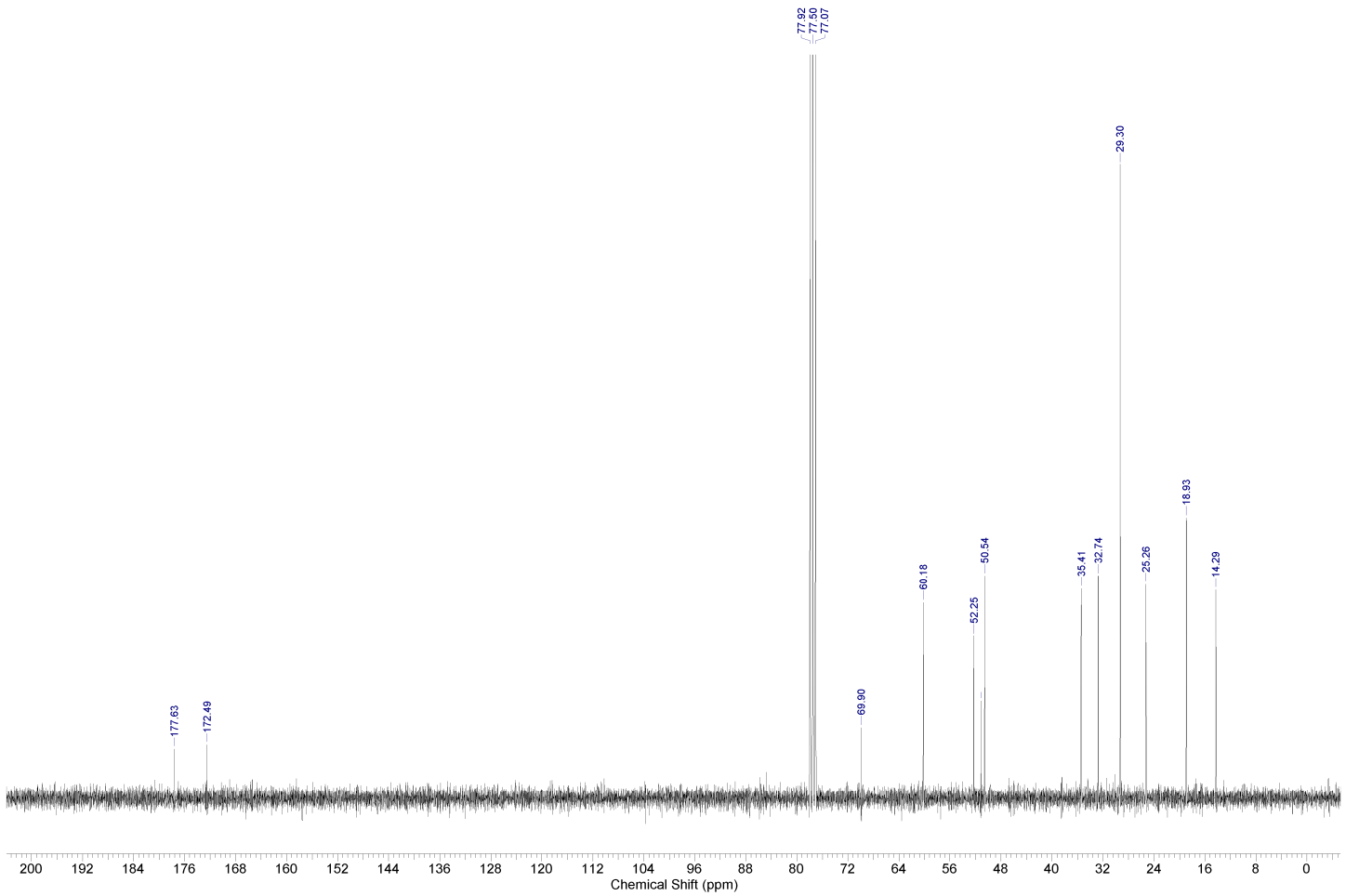
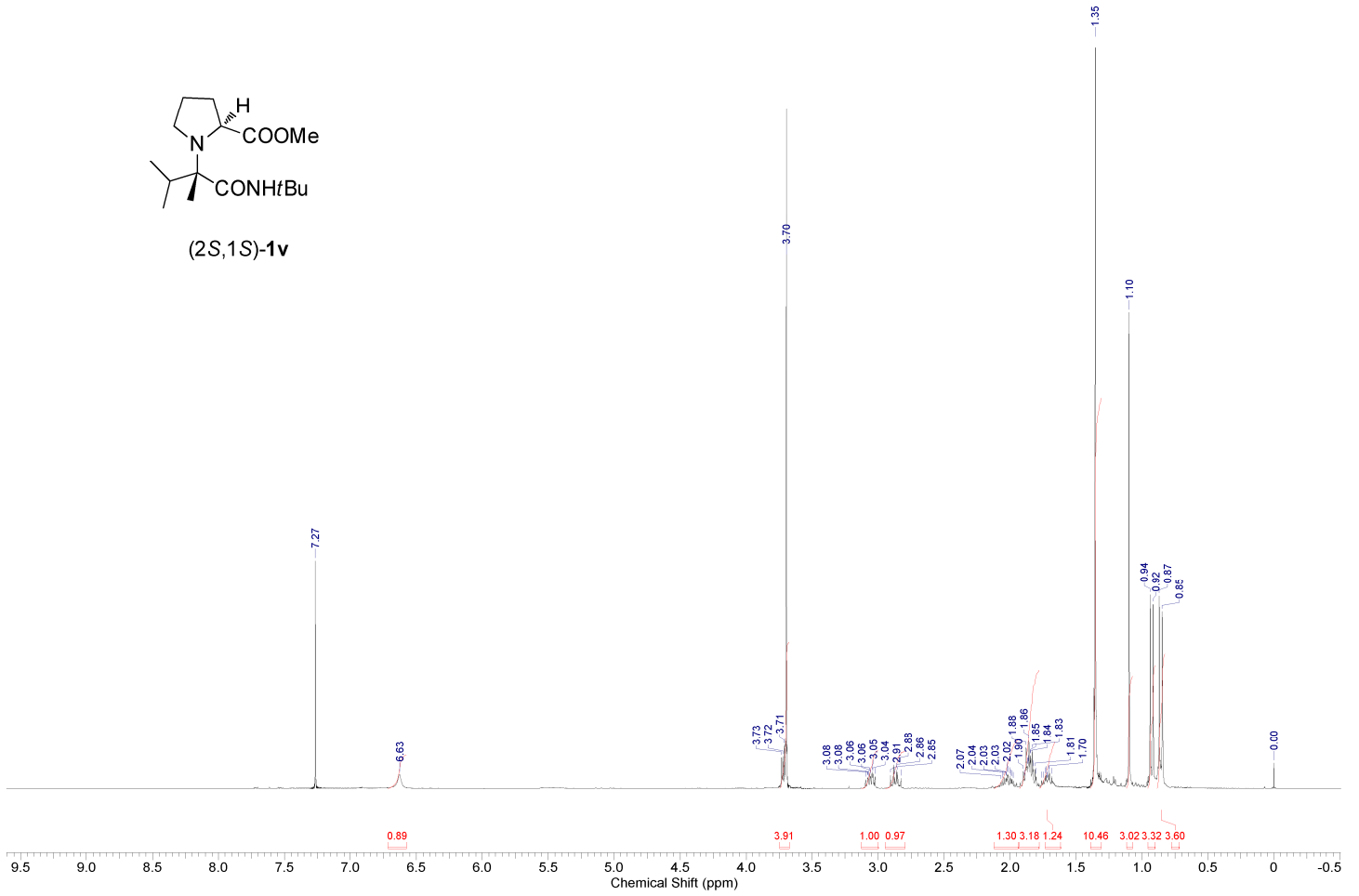


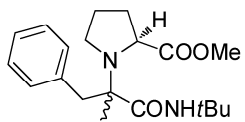
(2S,1R)-1v



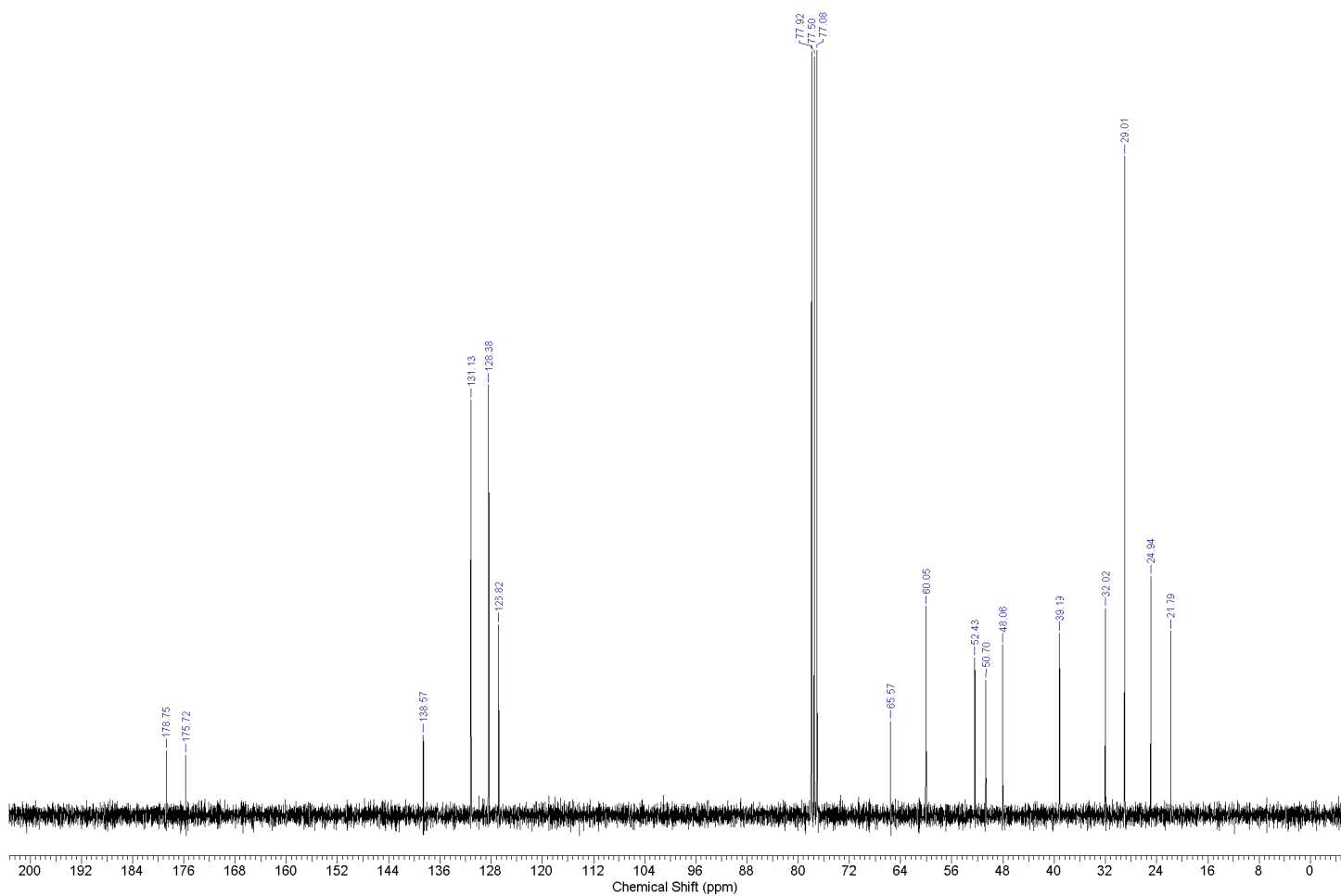
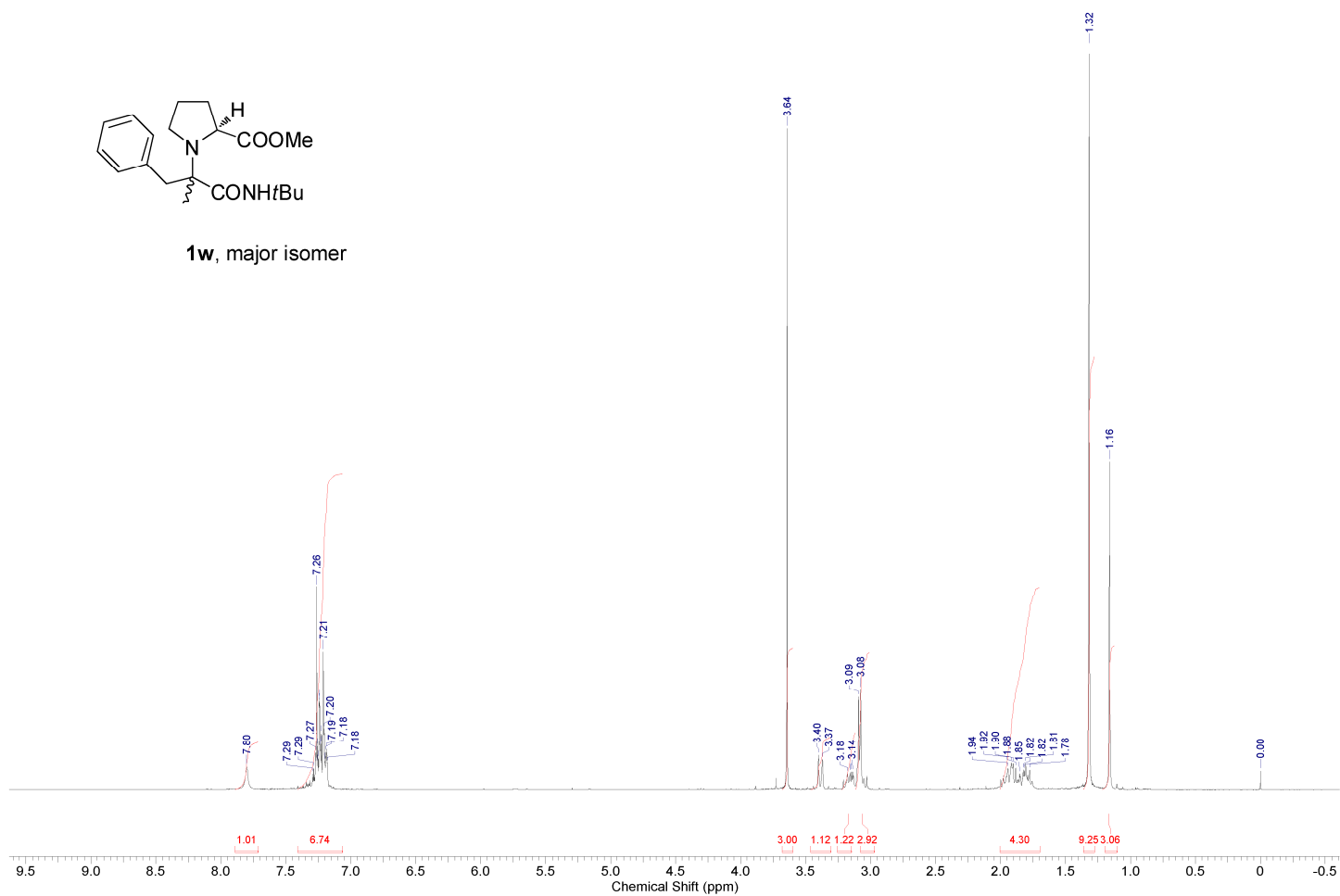


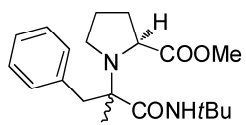
(2S,1S)-1v



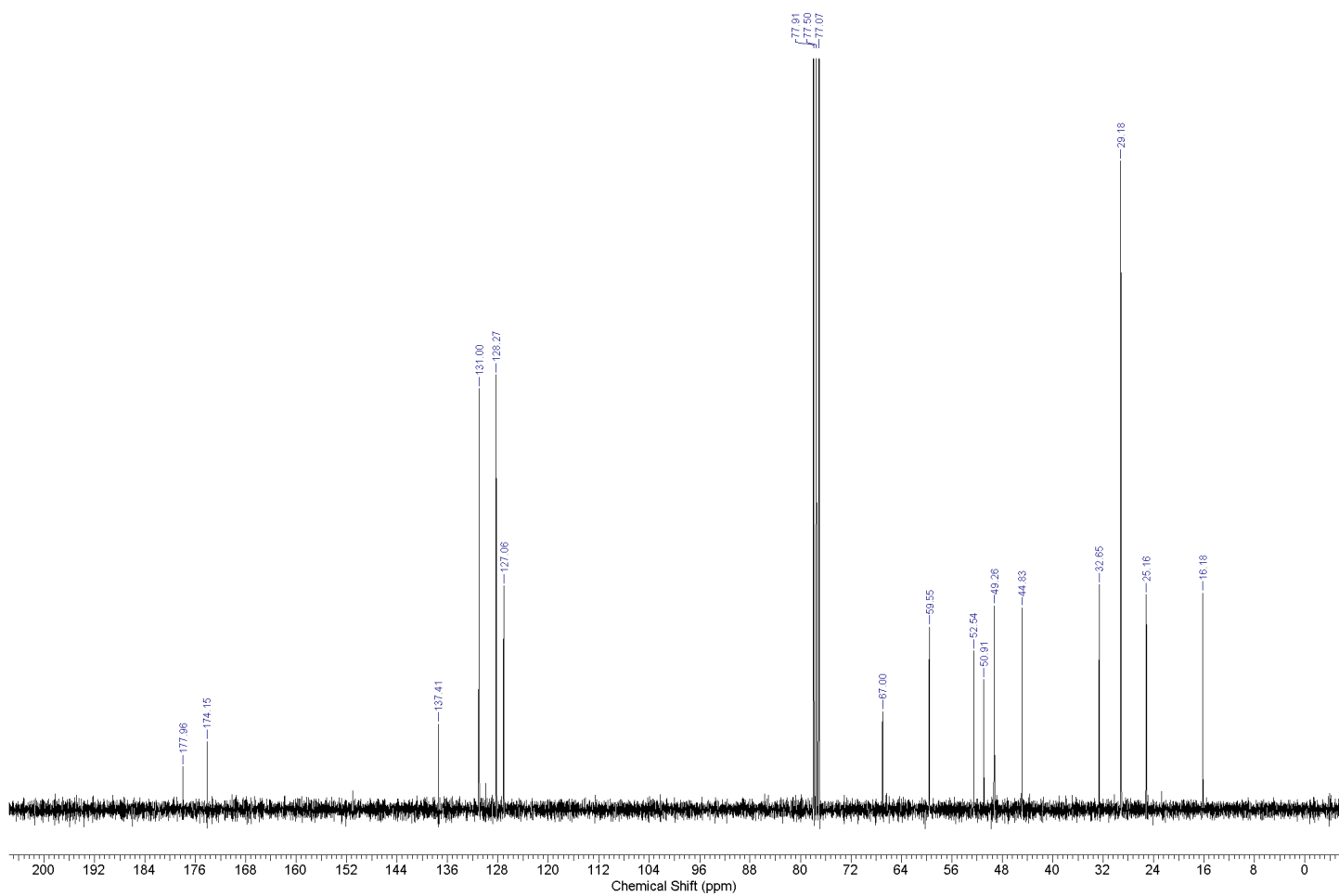
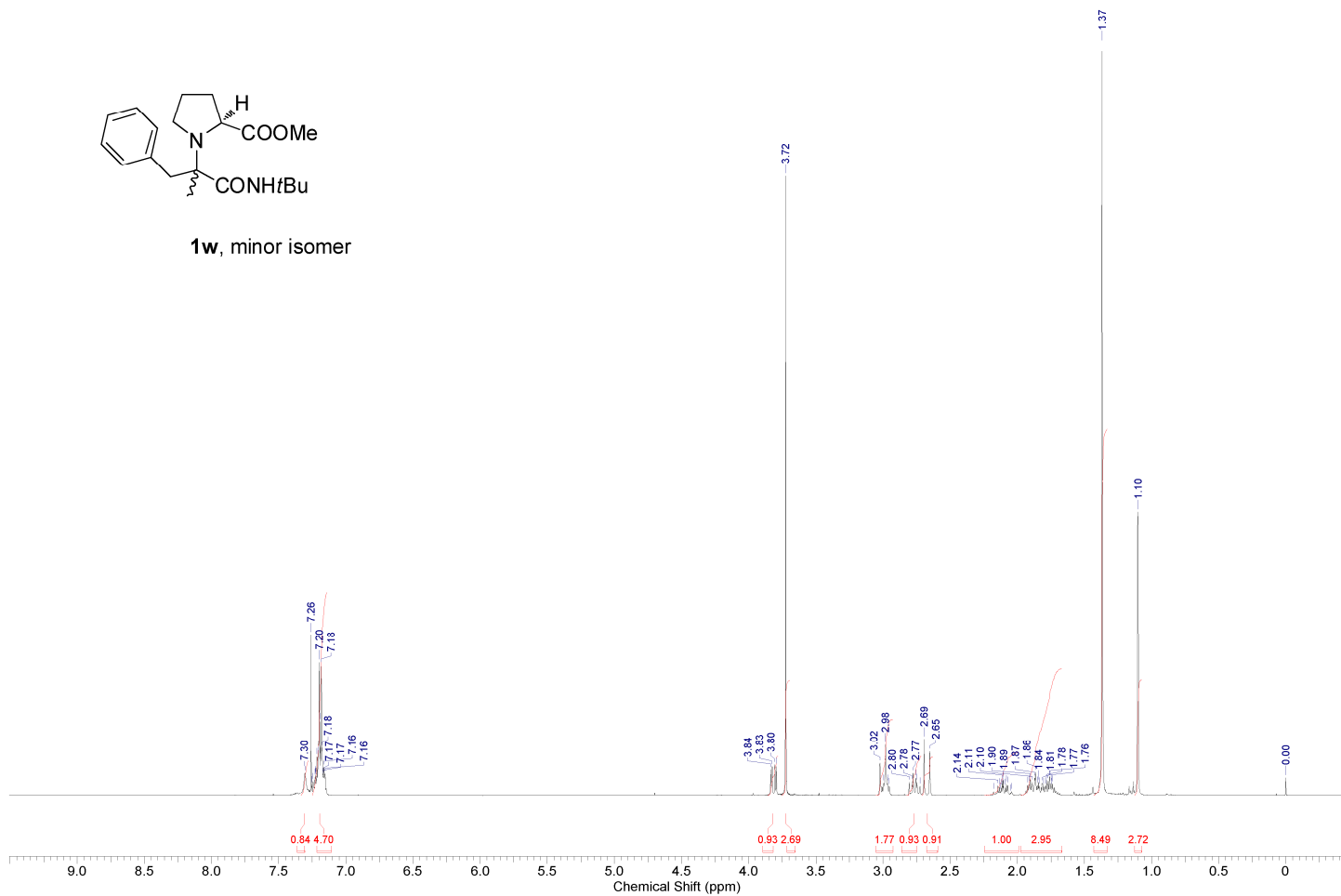


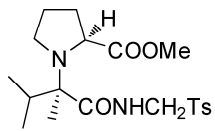
1w, major isomer



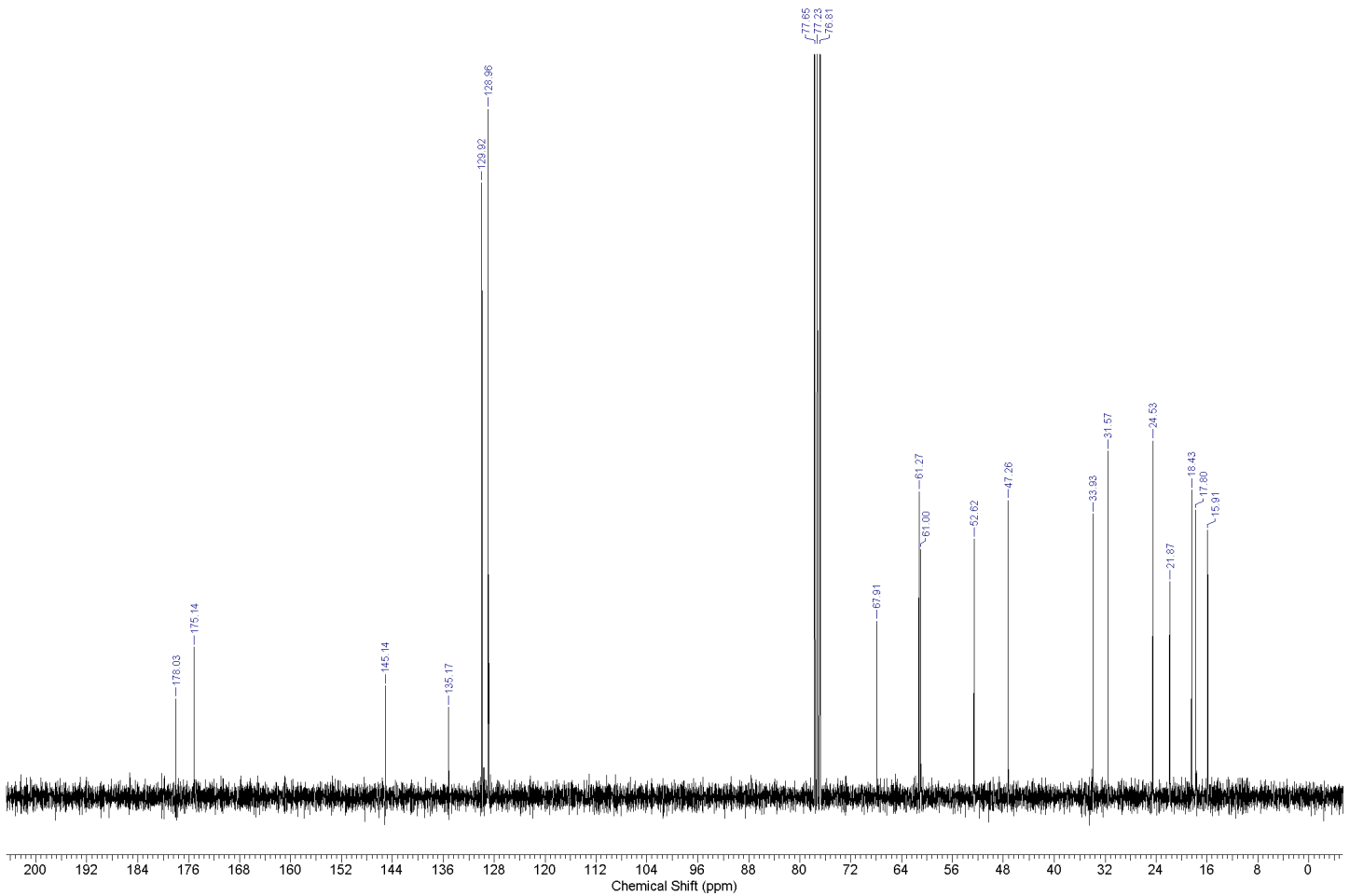
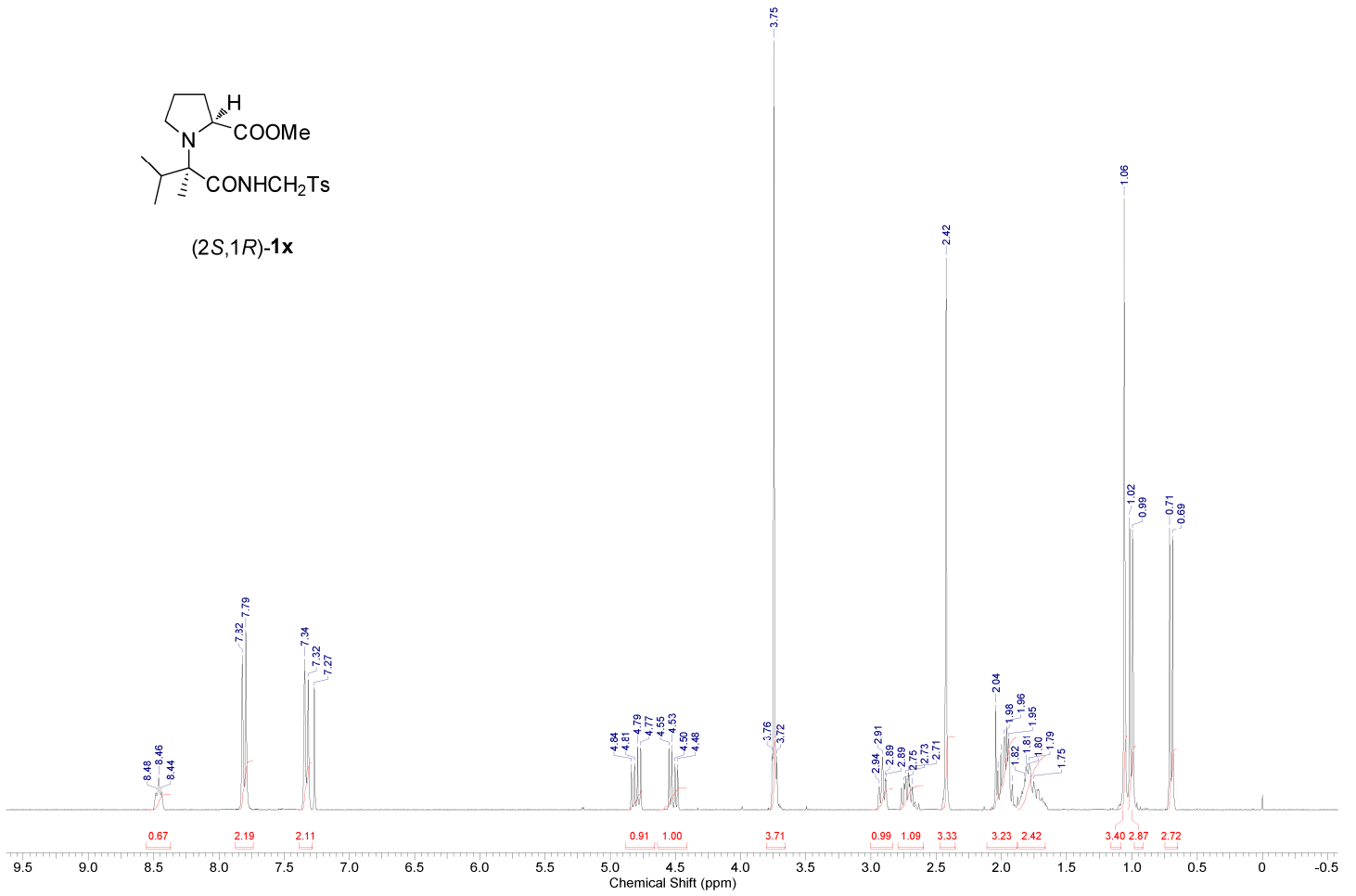


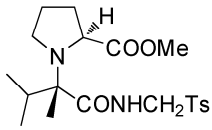
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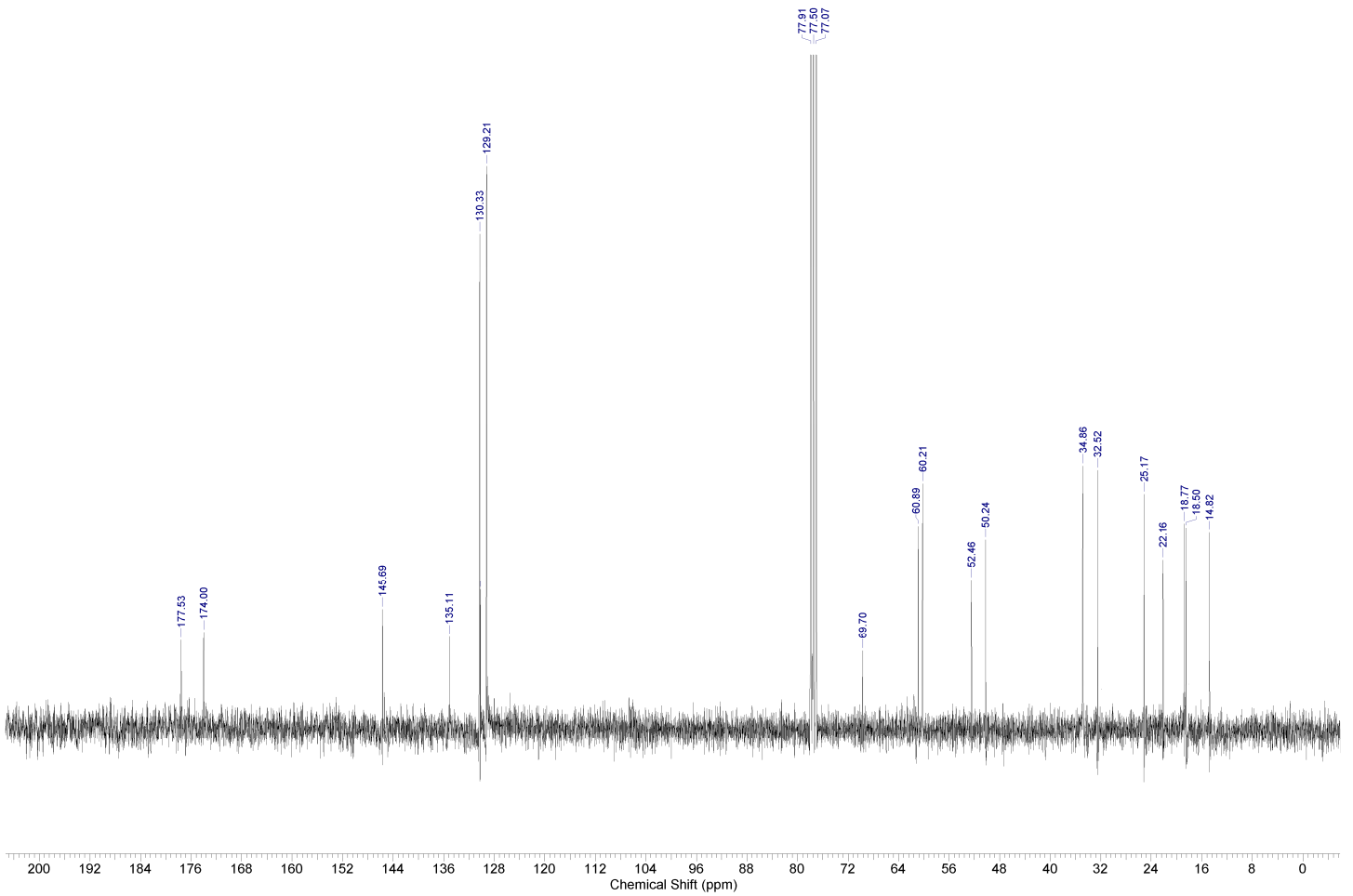
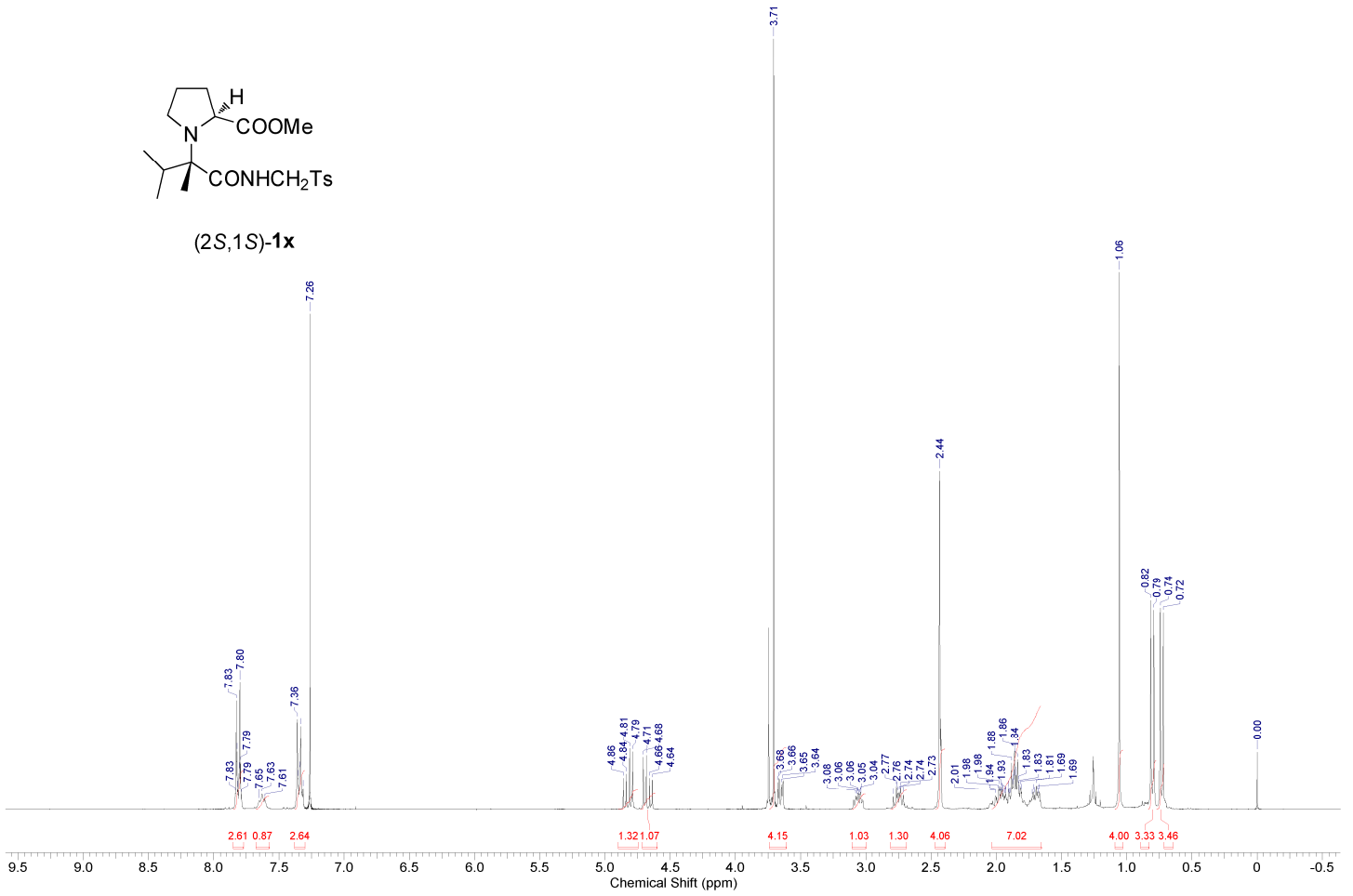


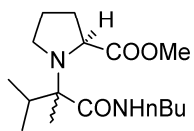
(2S,1R)-1x



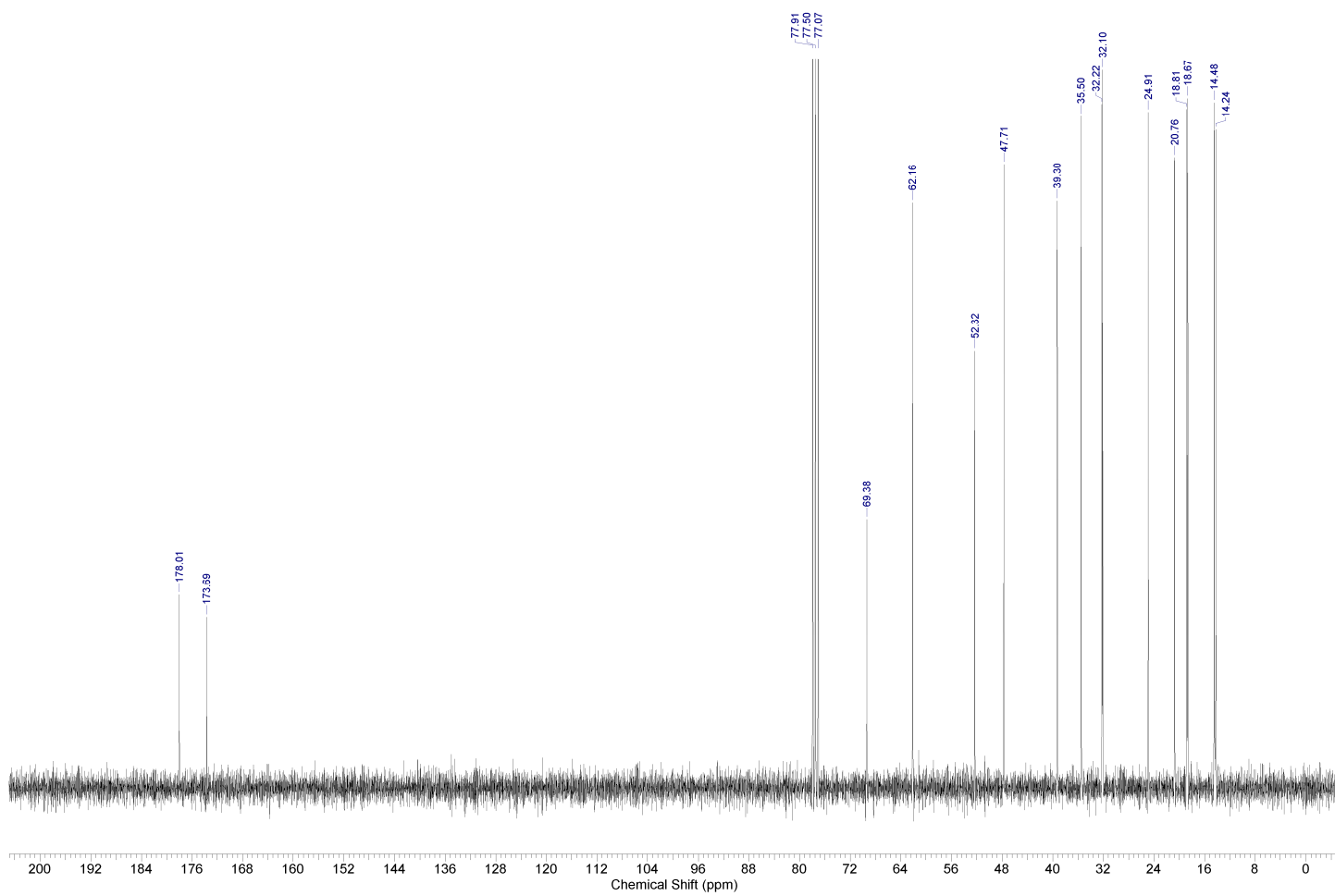
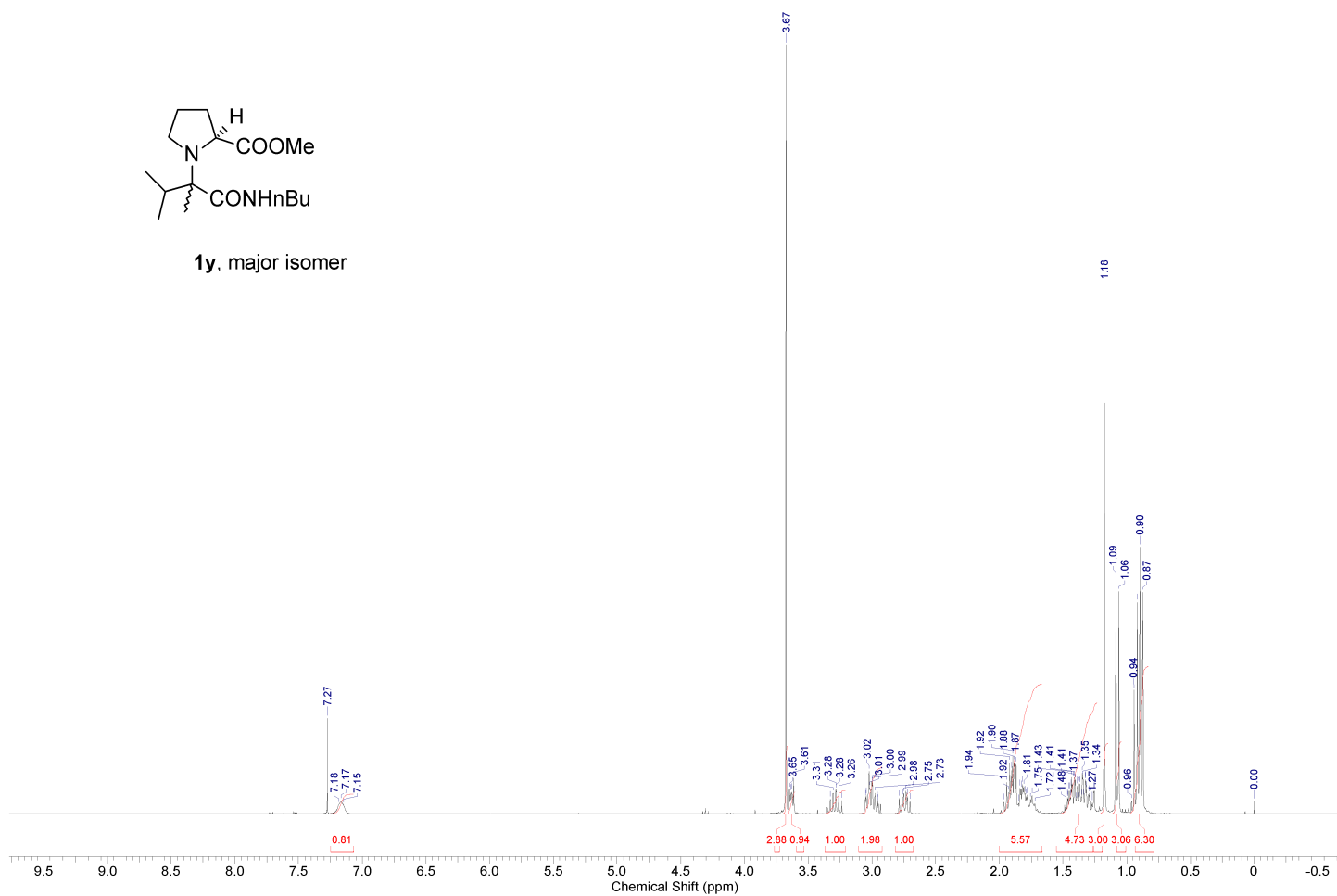


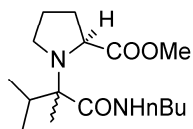
(2S,1S)-1x



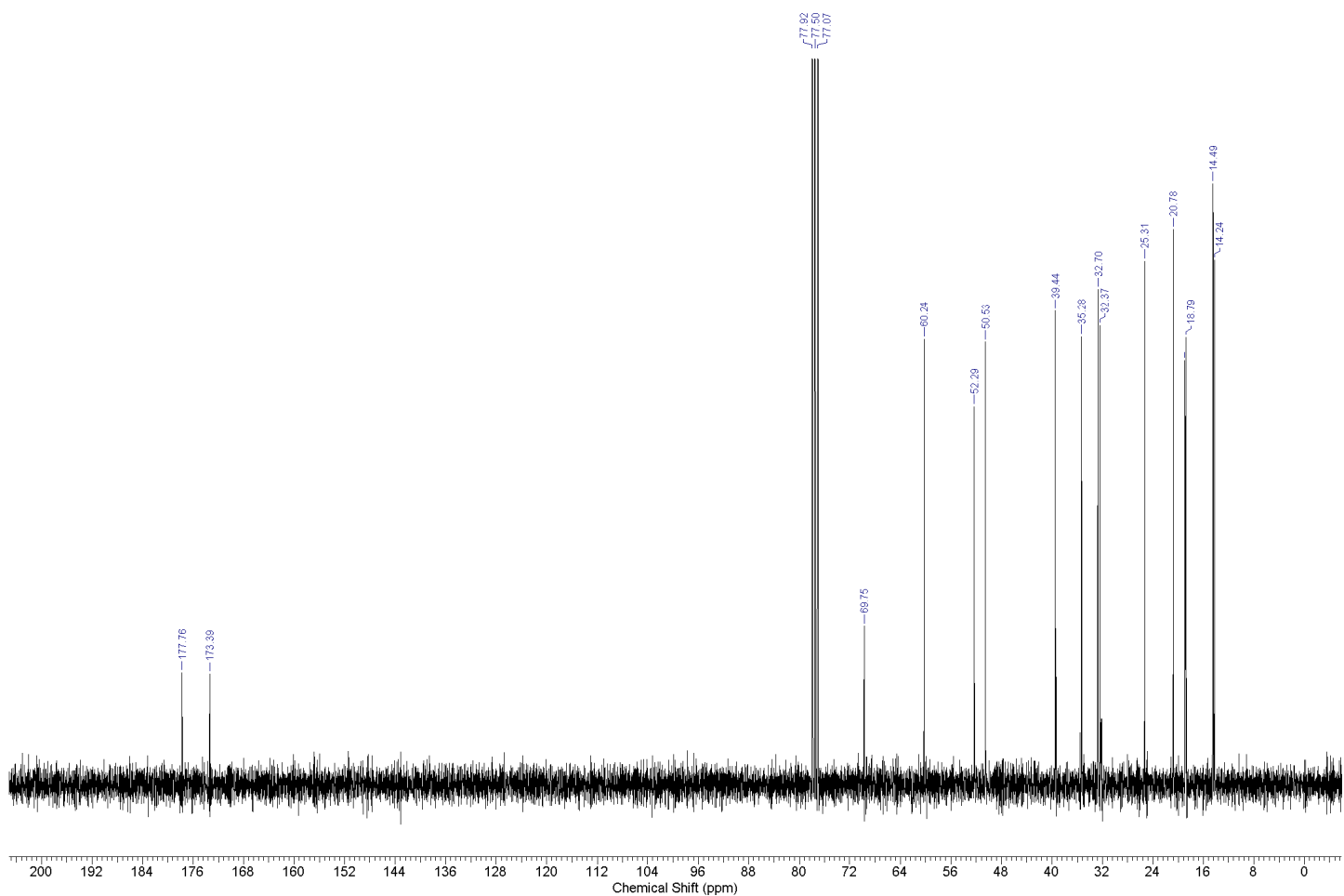
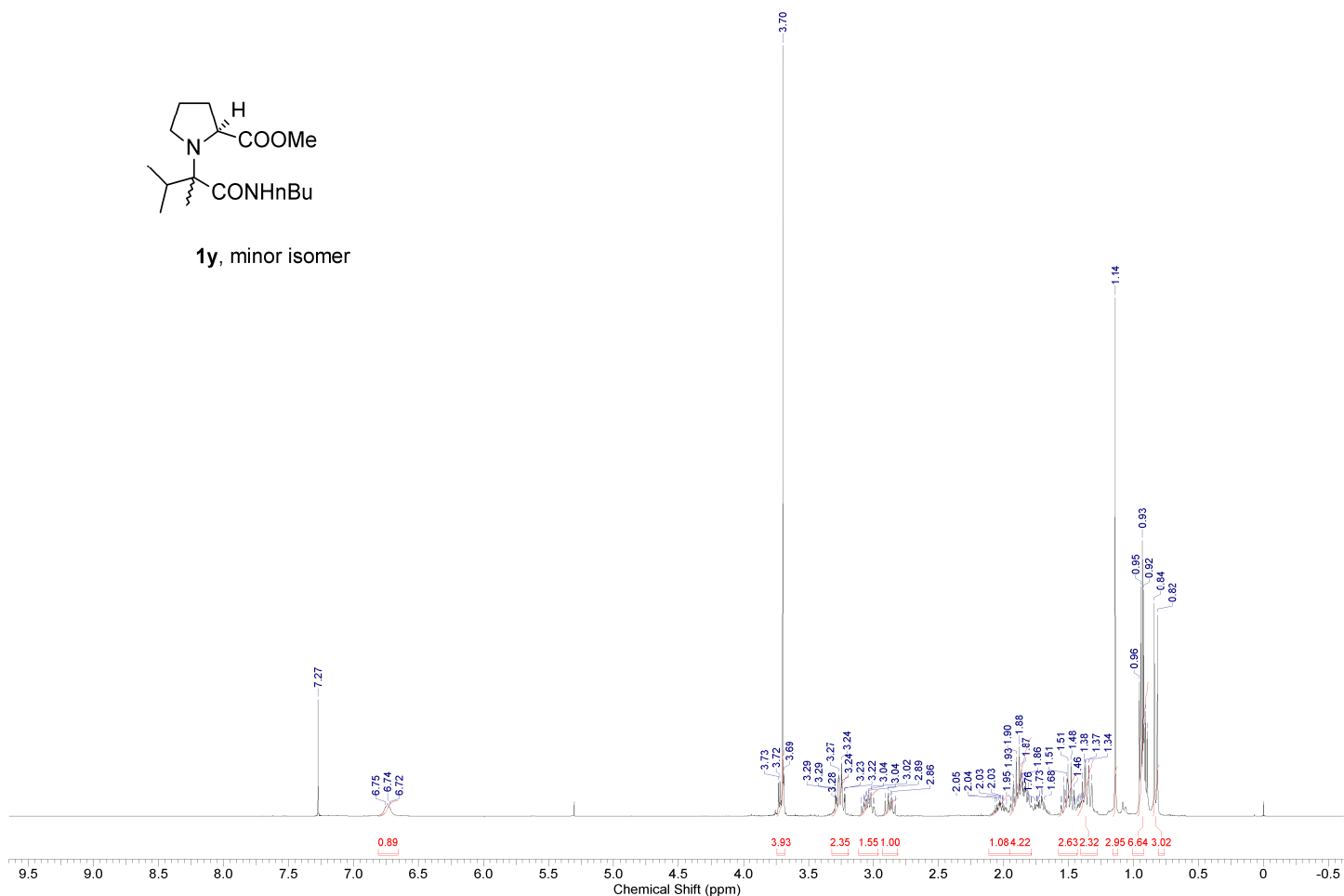


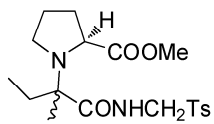
1y, major isomer



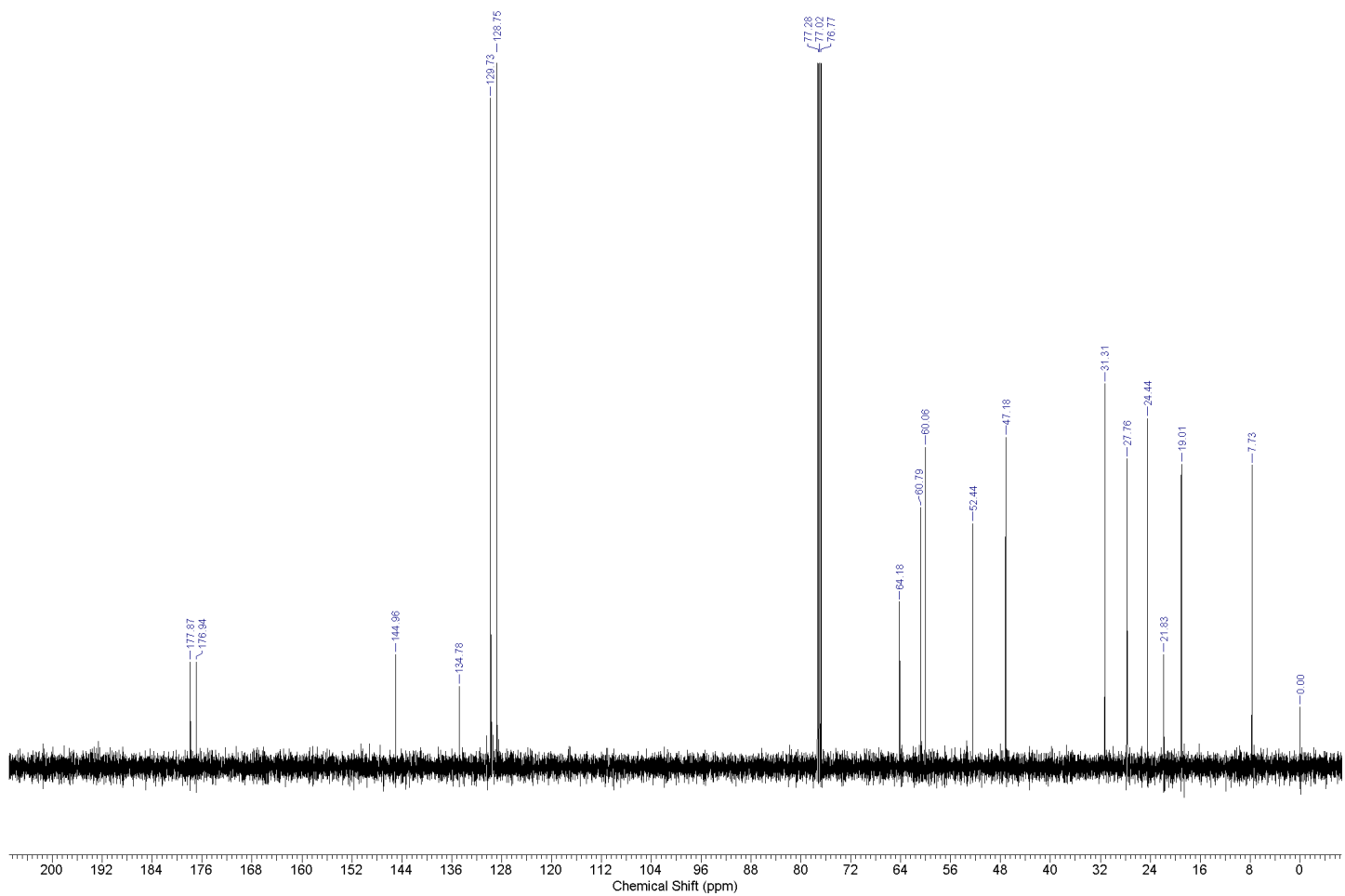
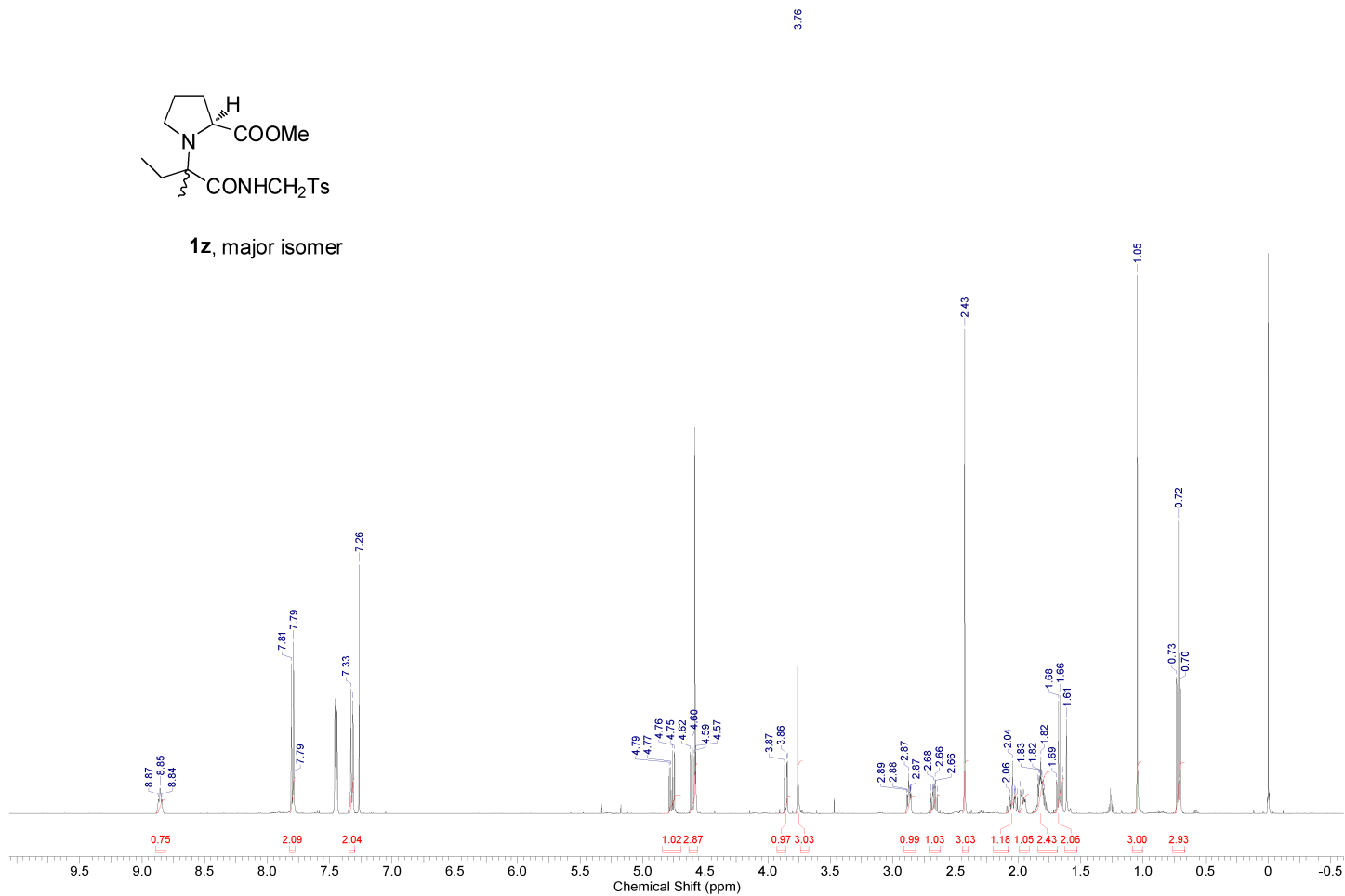


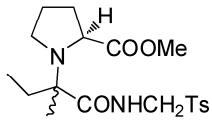
1y, minor isomer



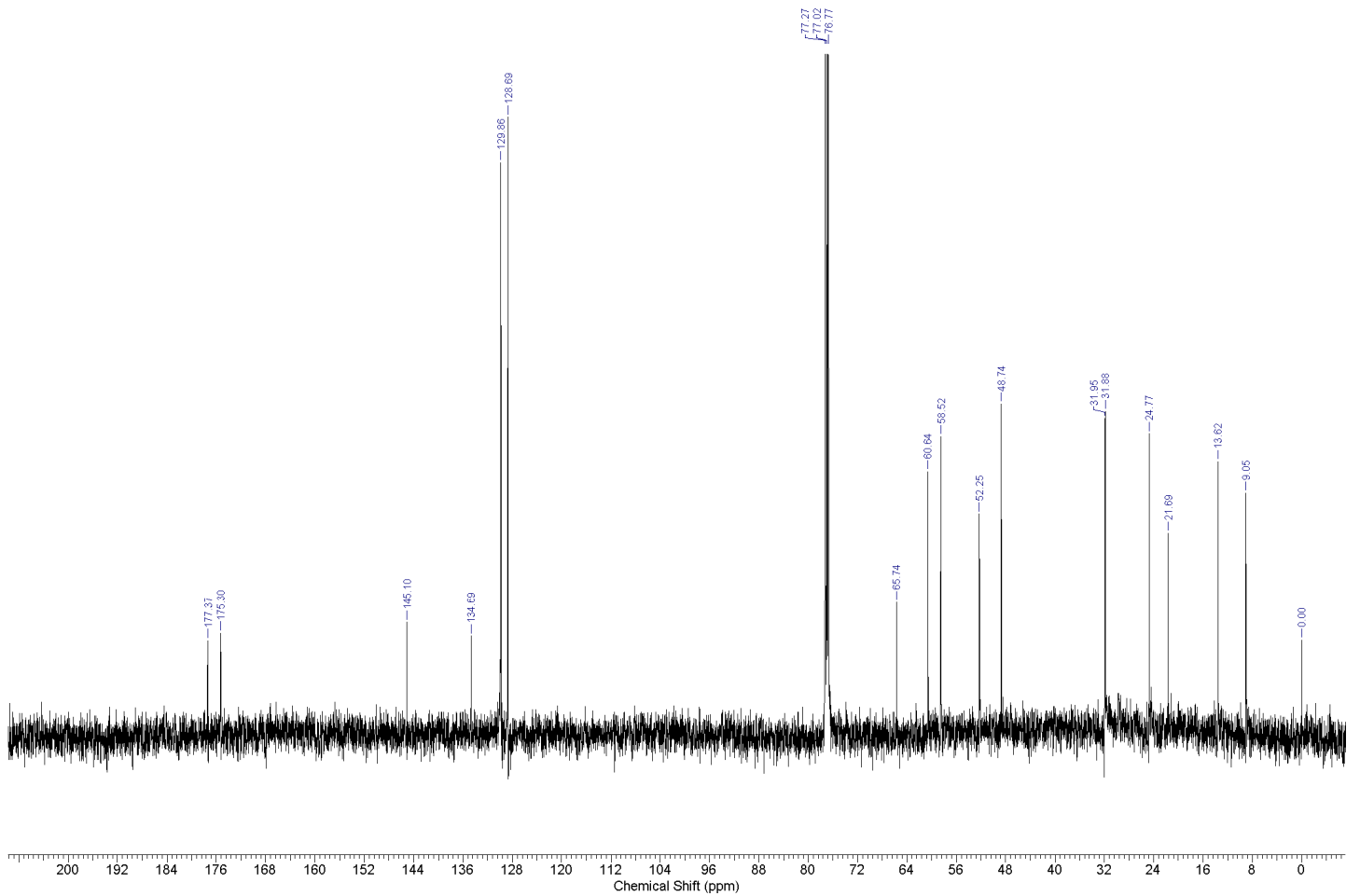
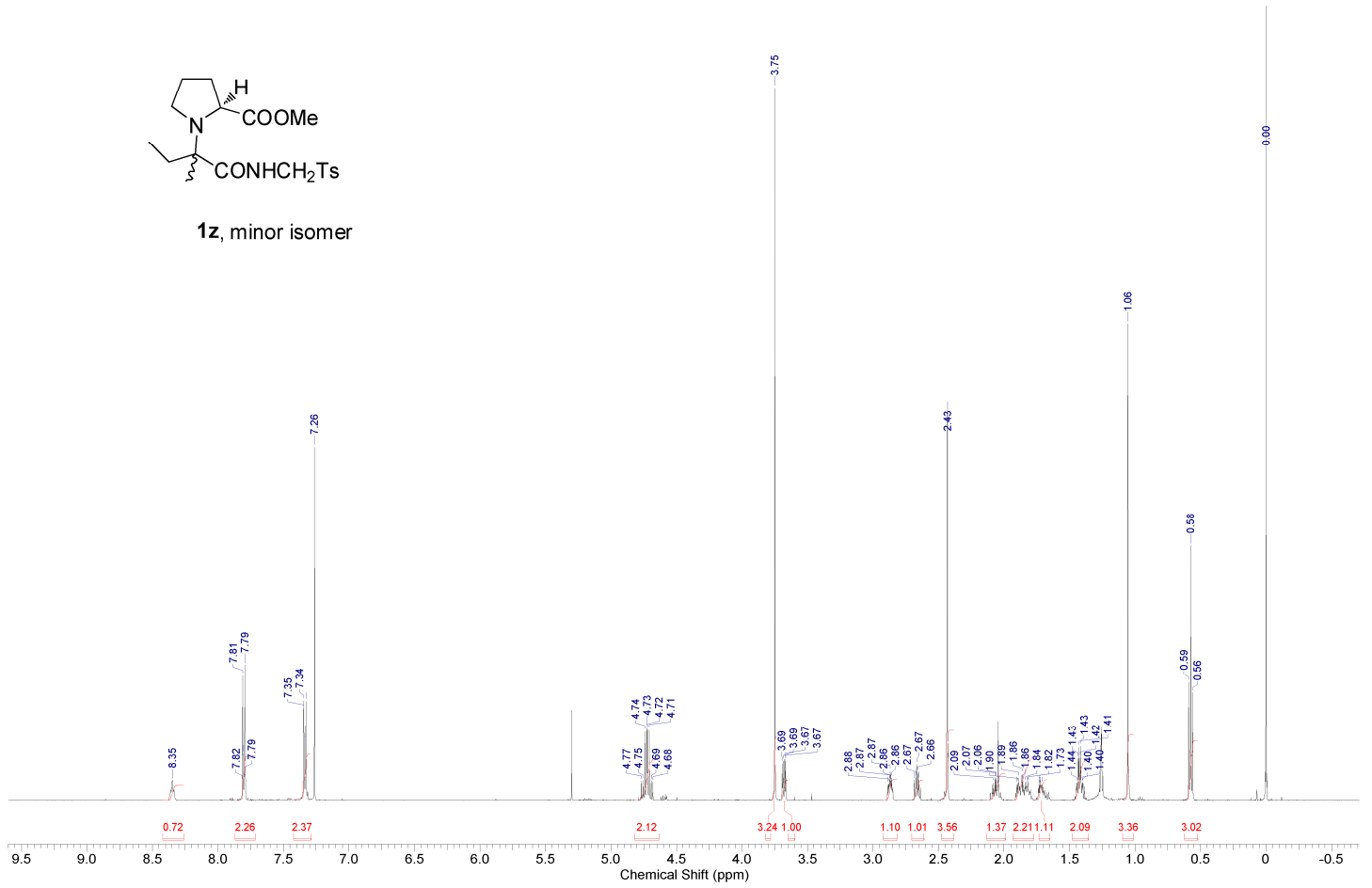


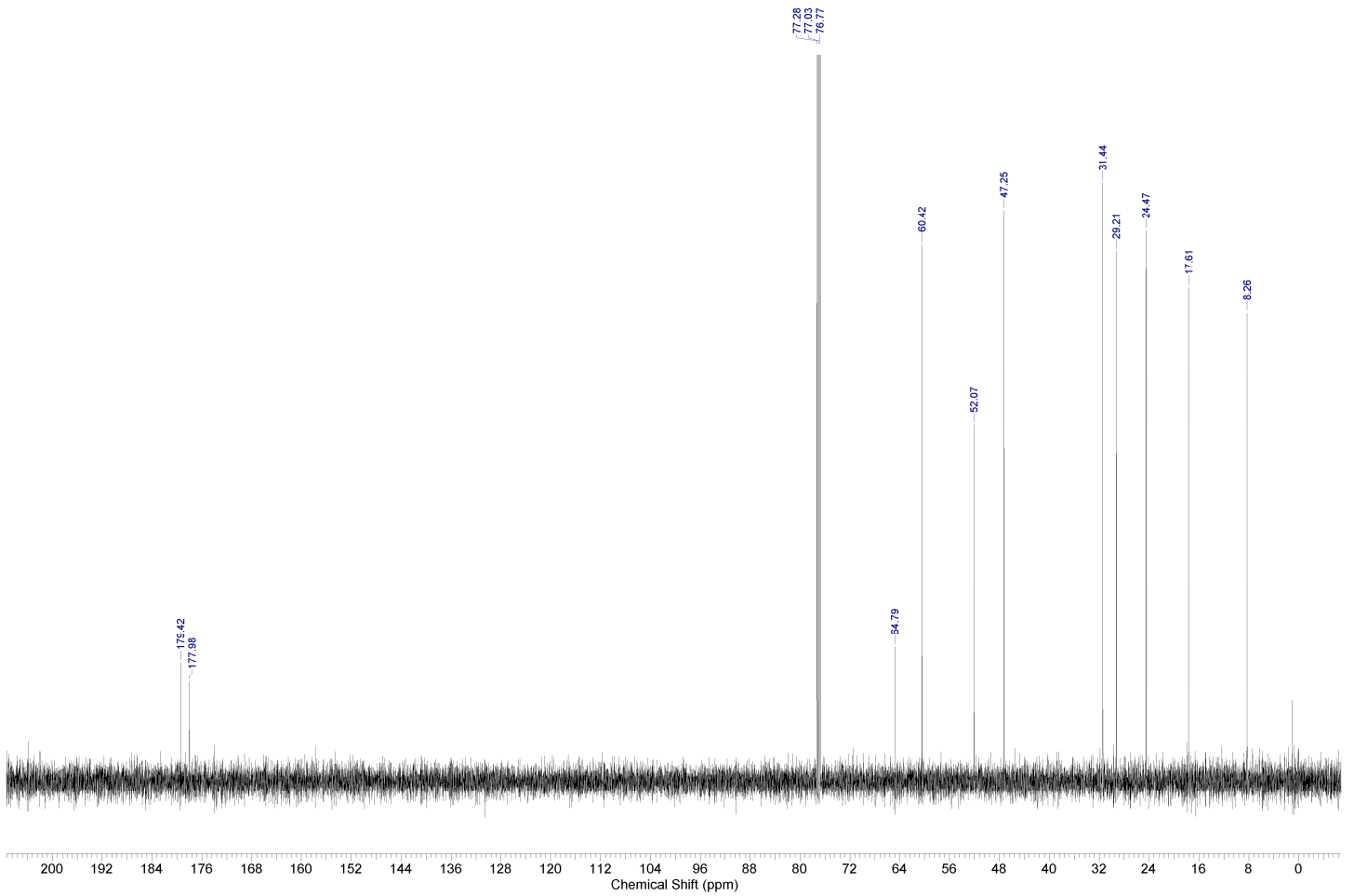
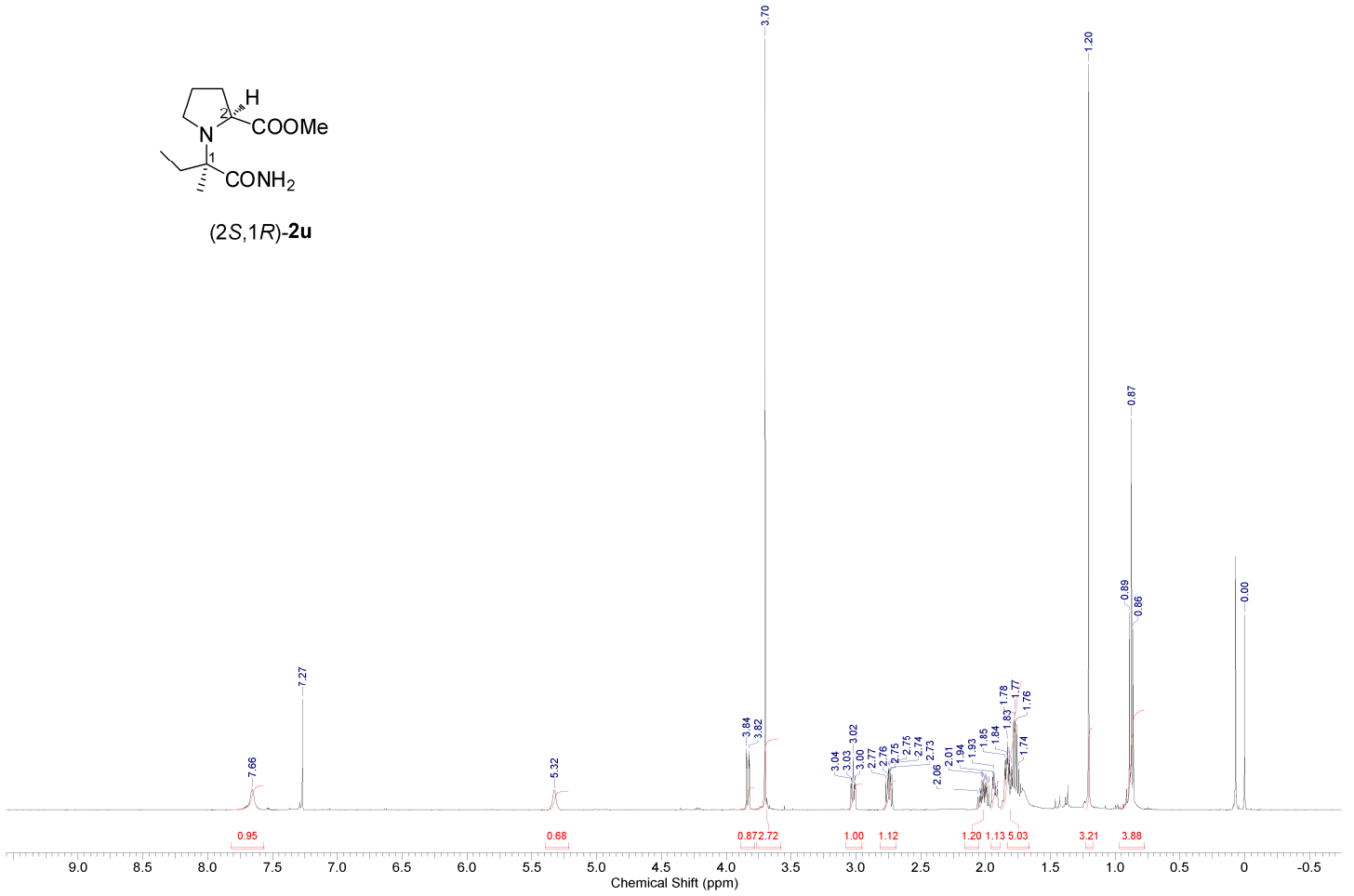
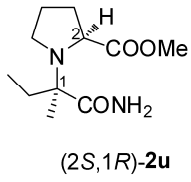
1z, major isomer

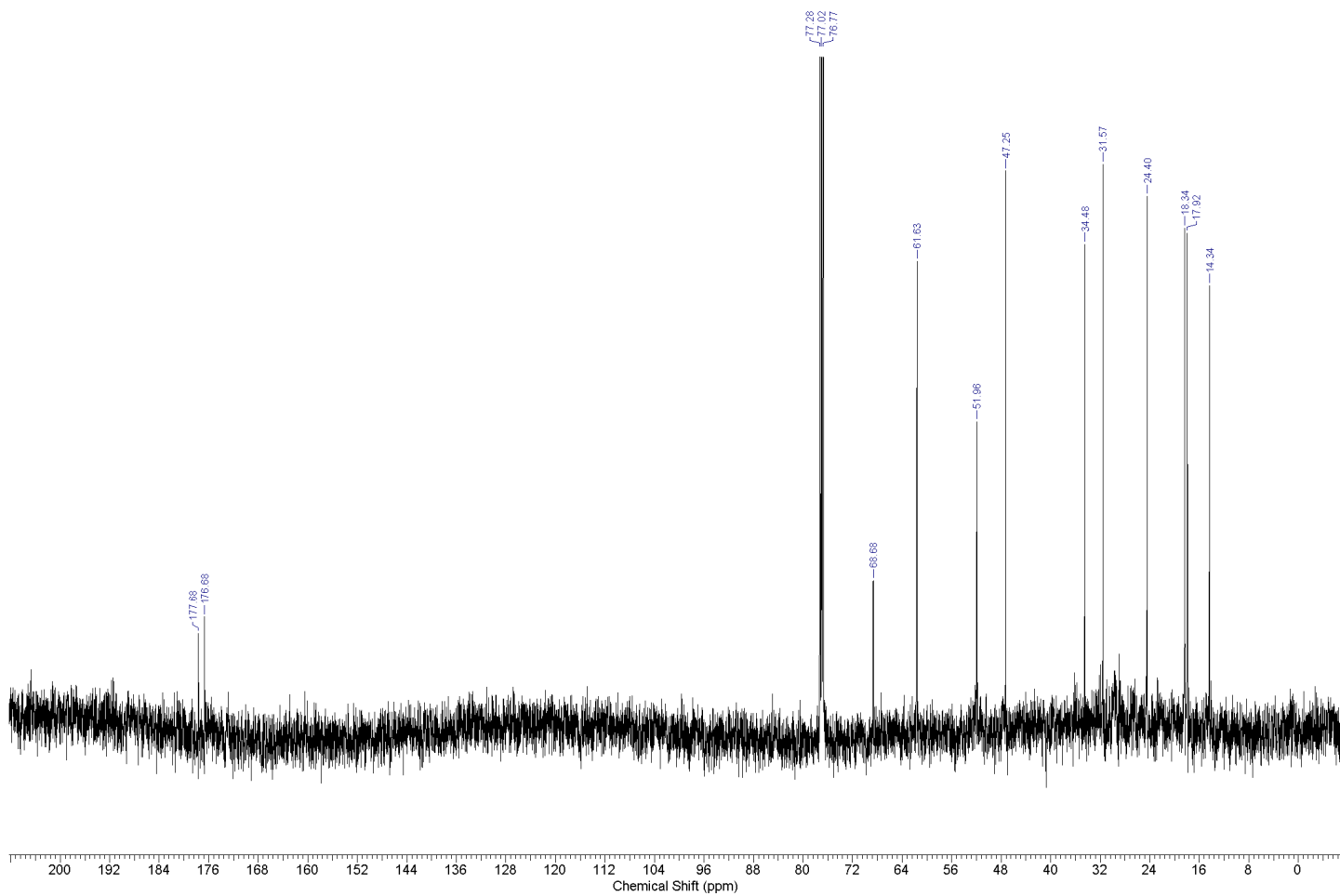
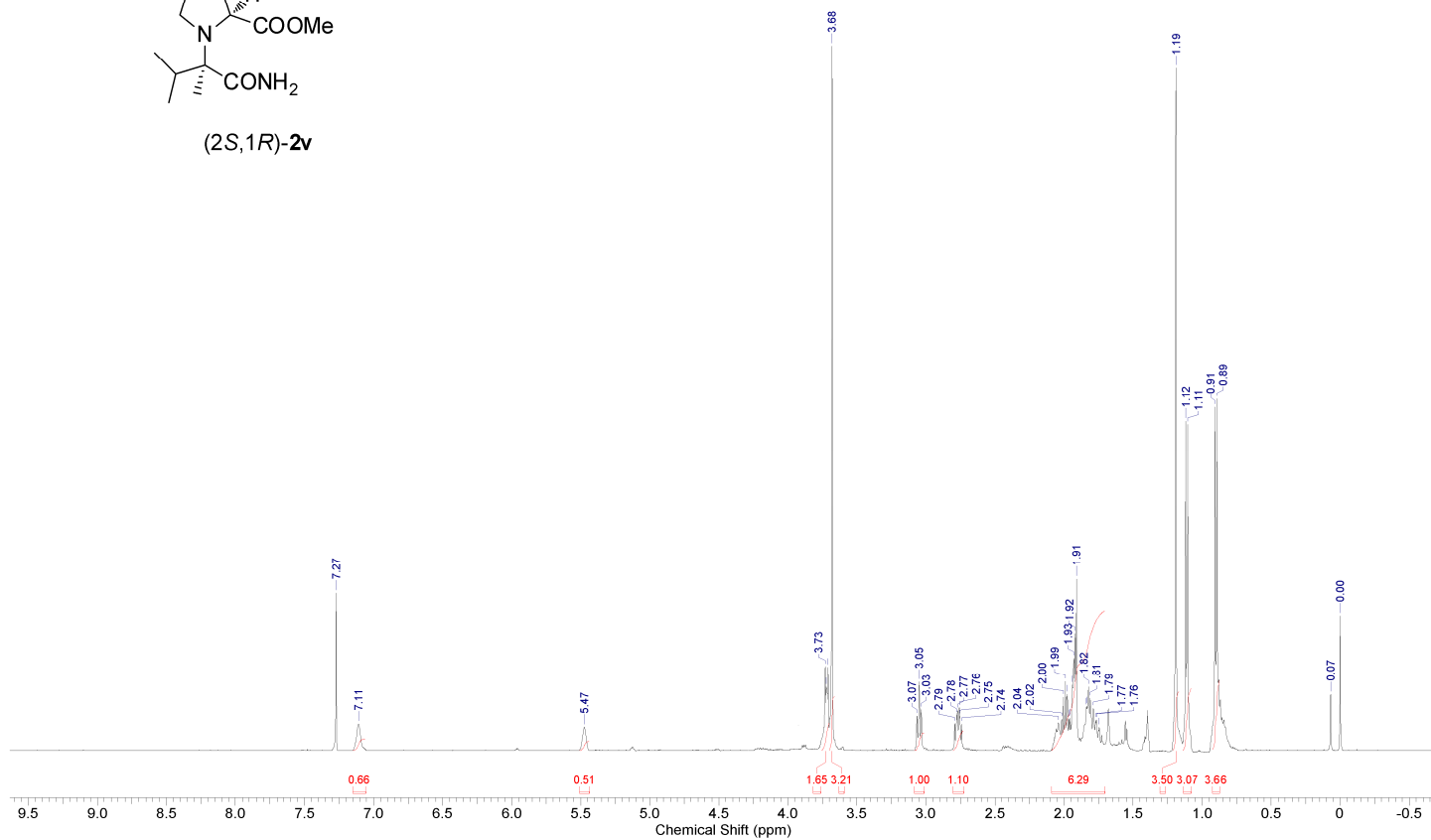
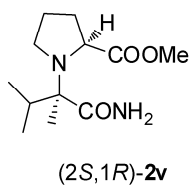


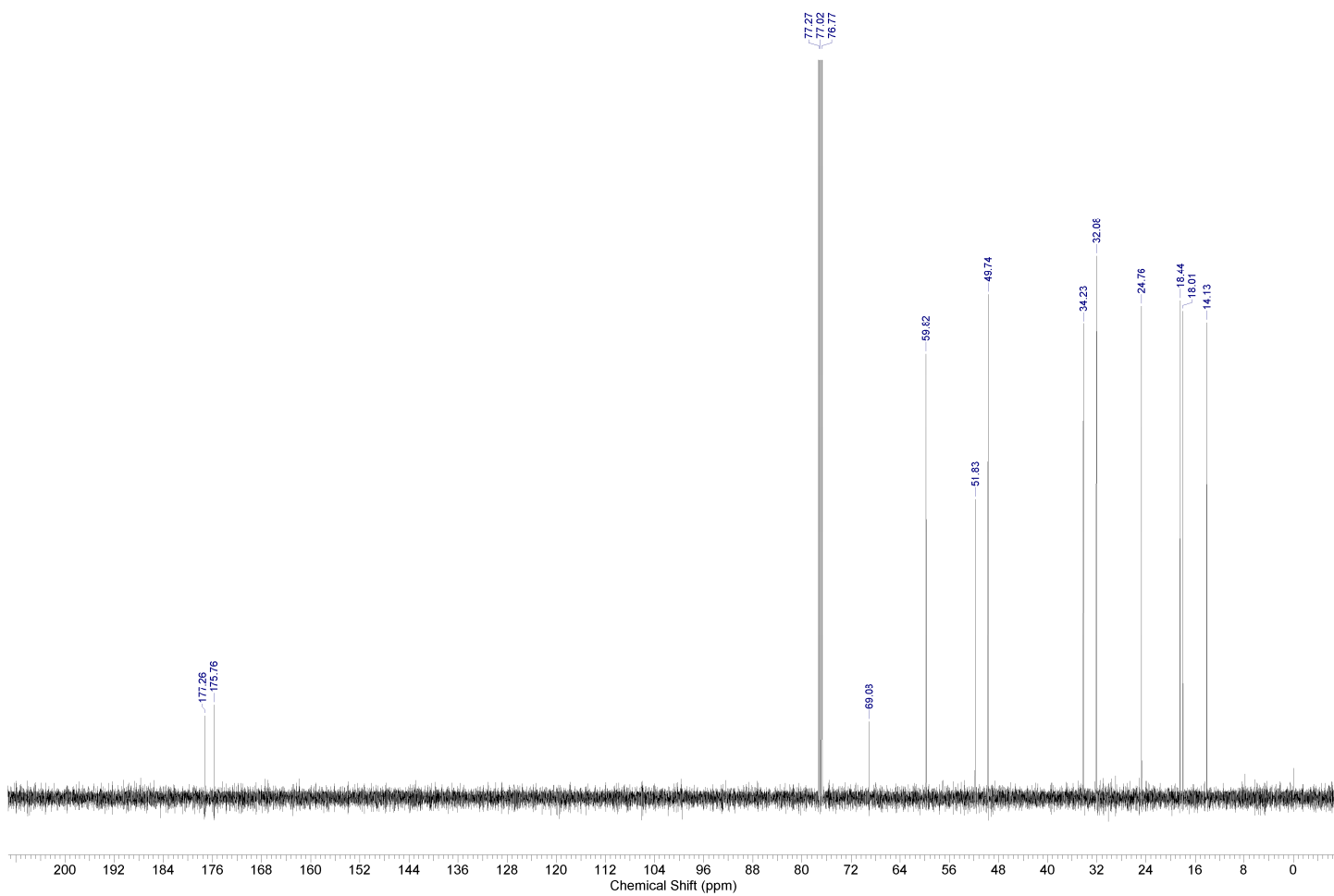
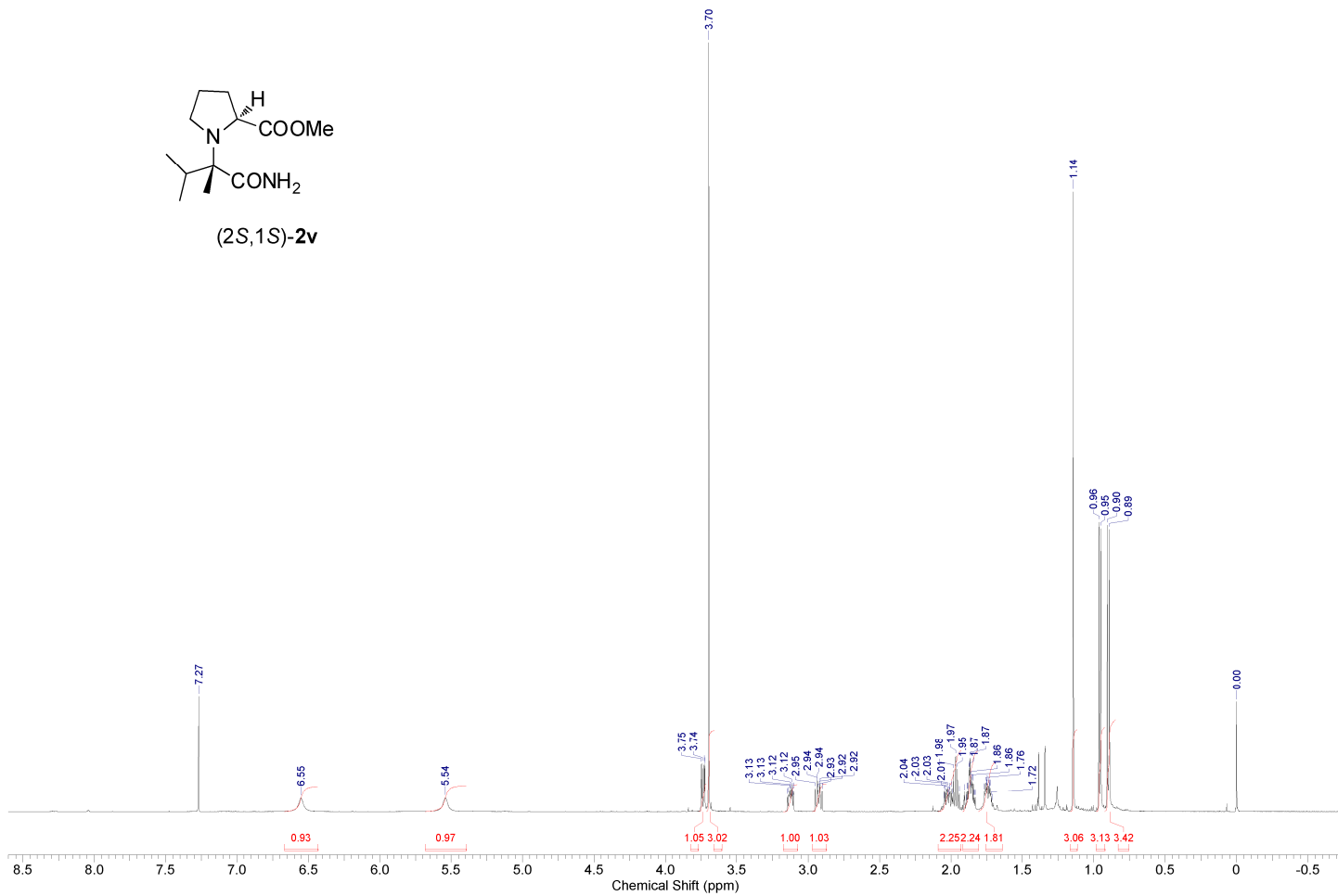
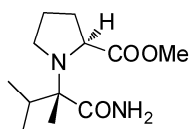


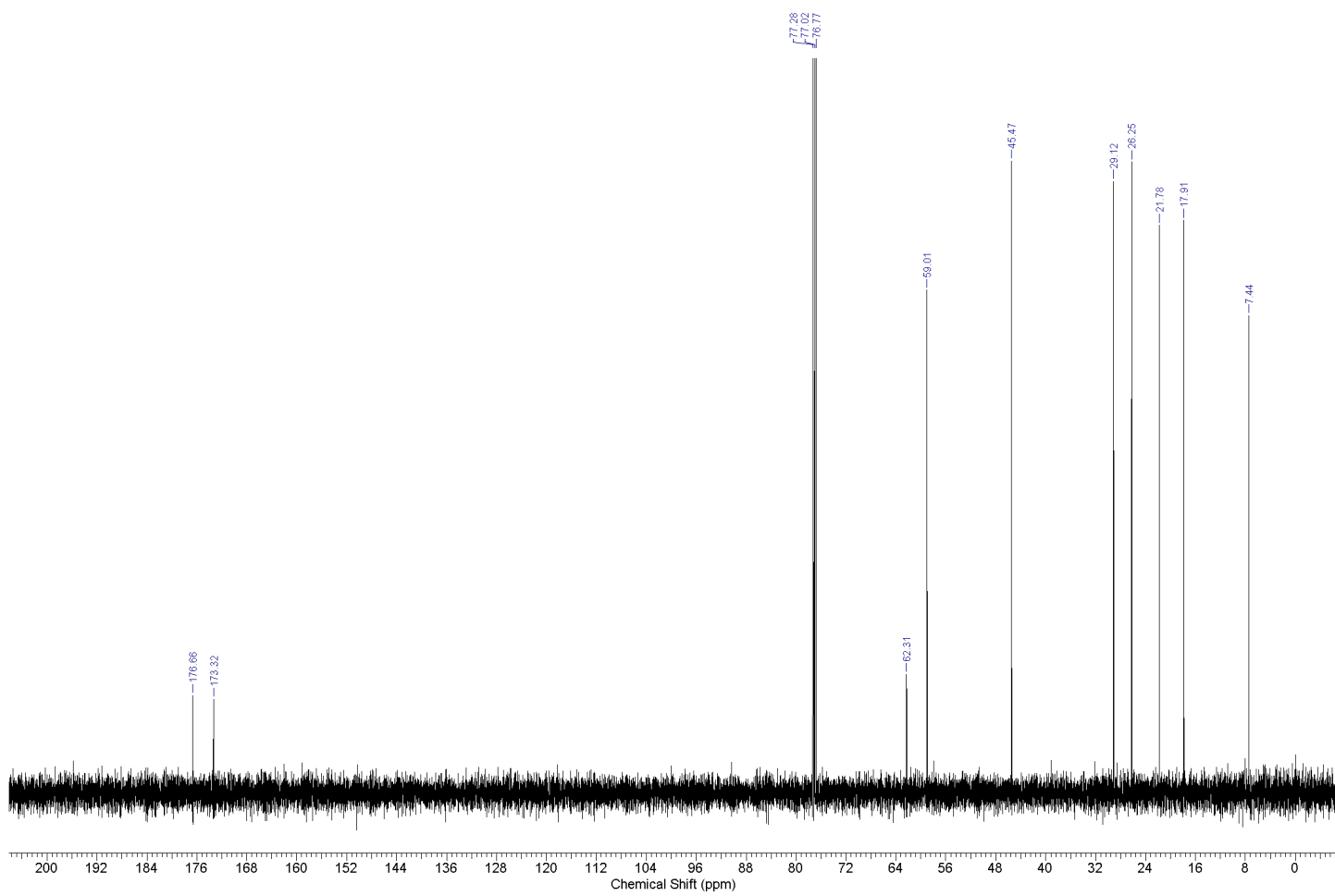
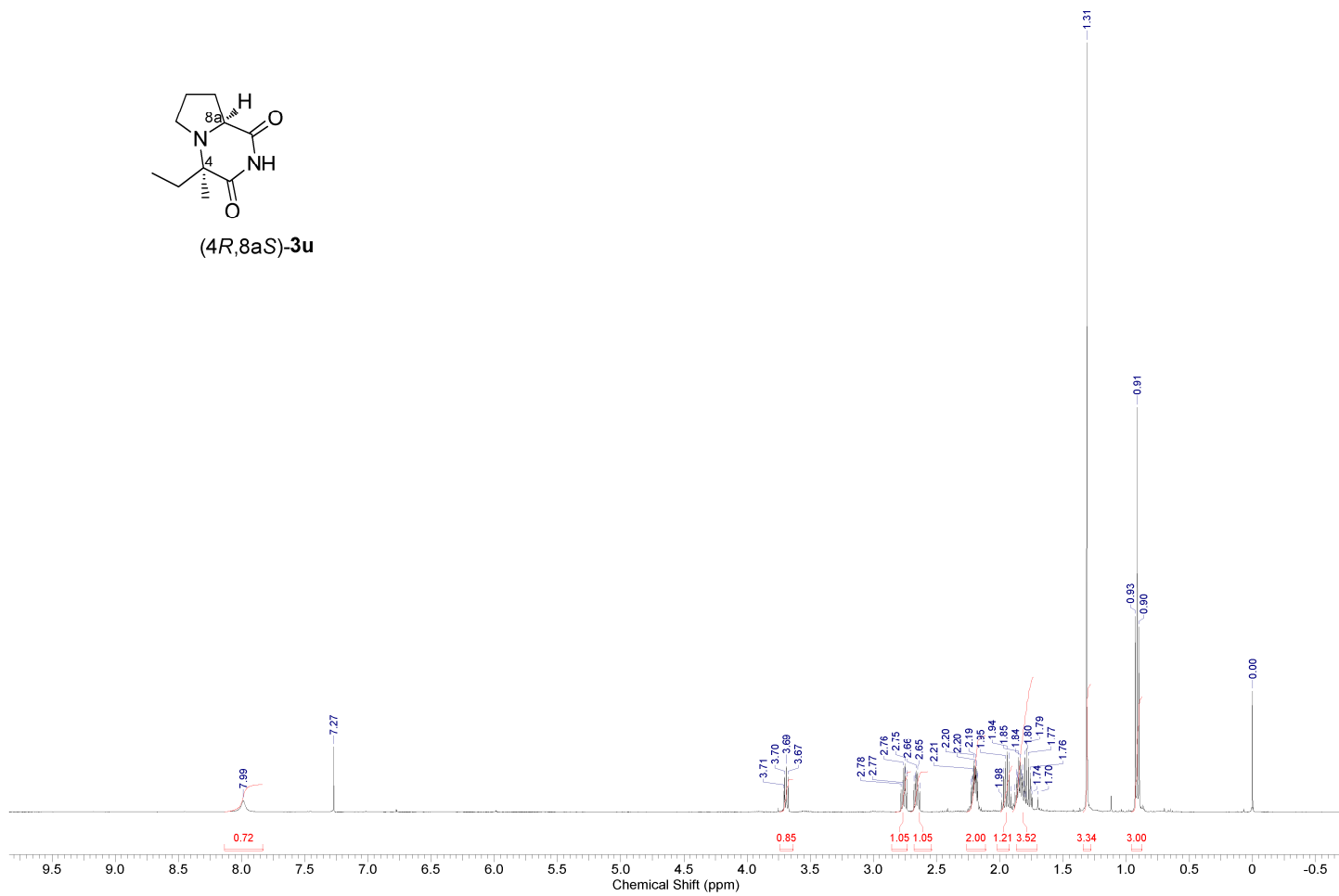
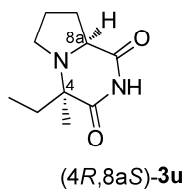
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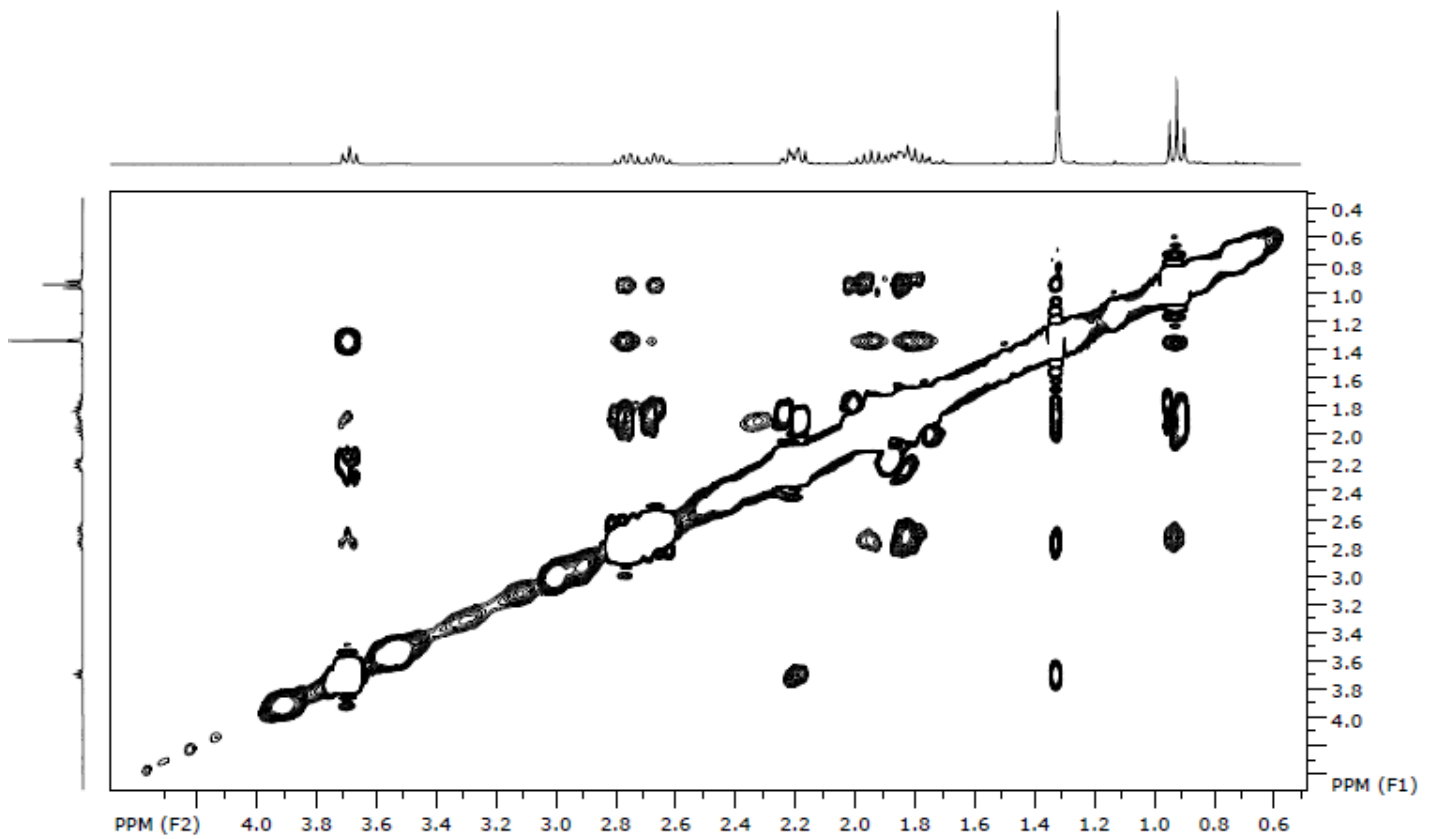
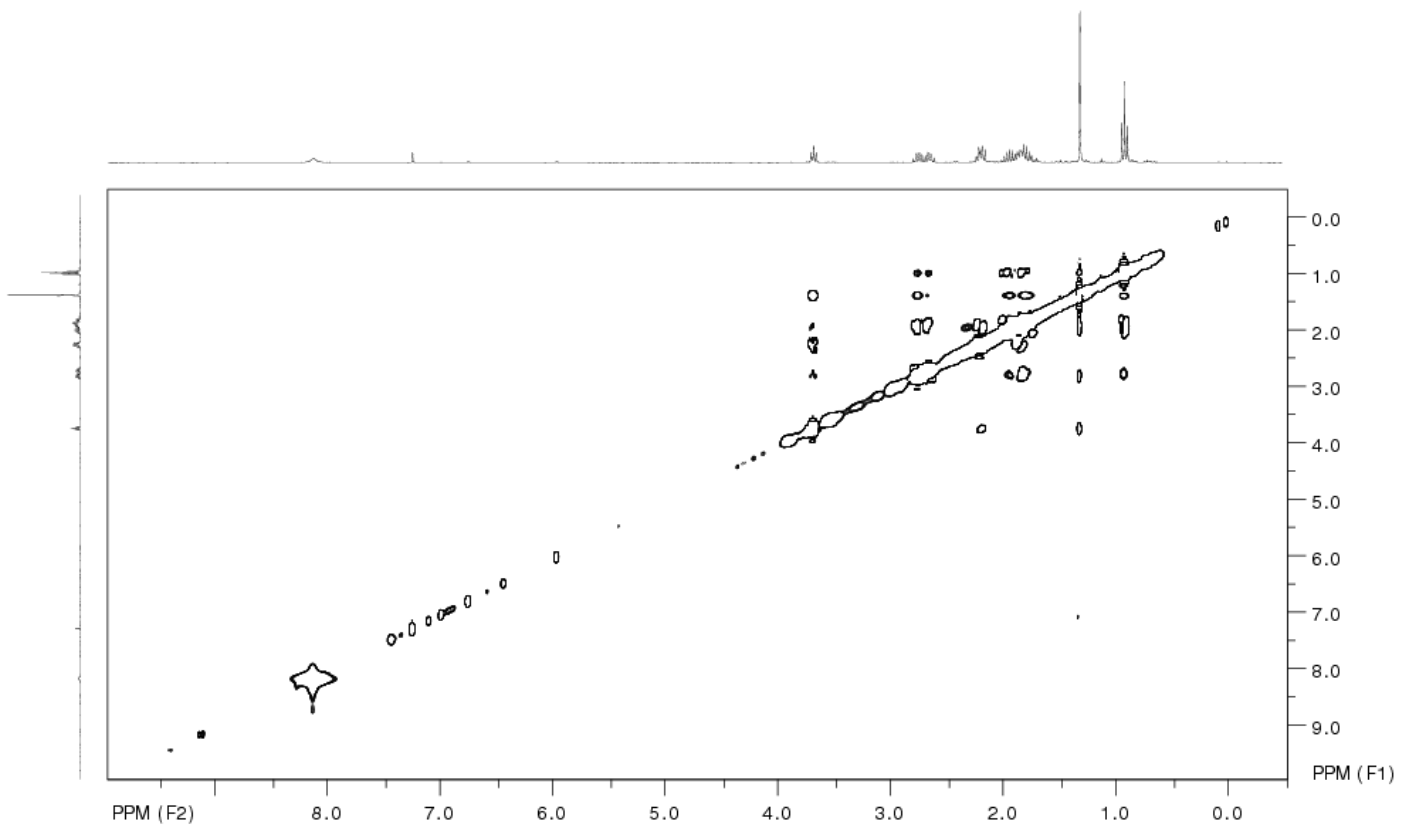


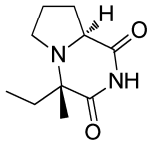




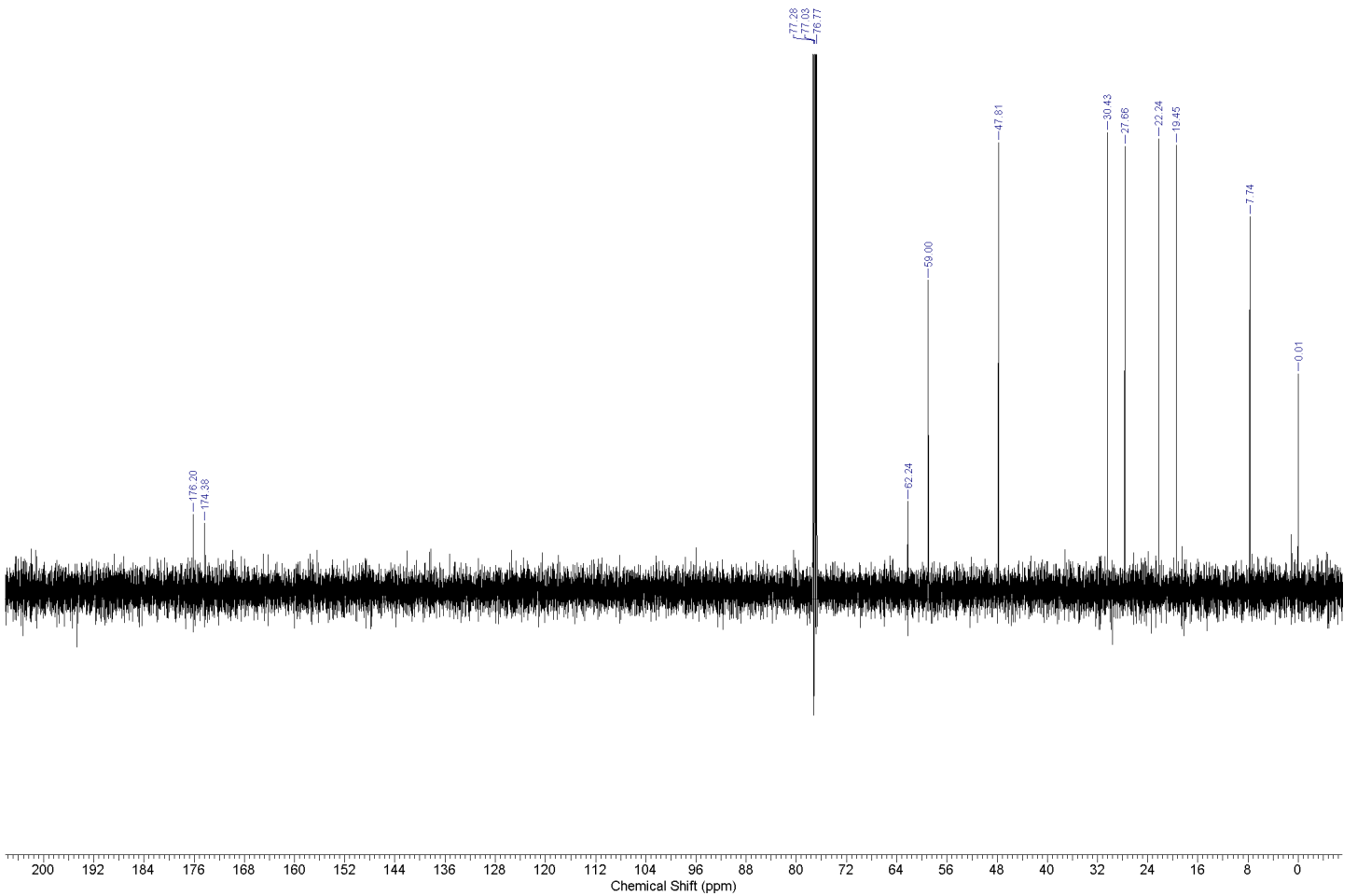
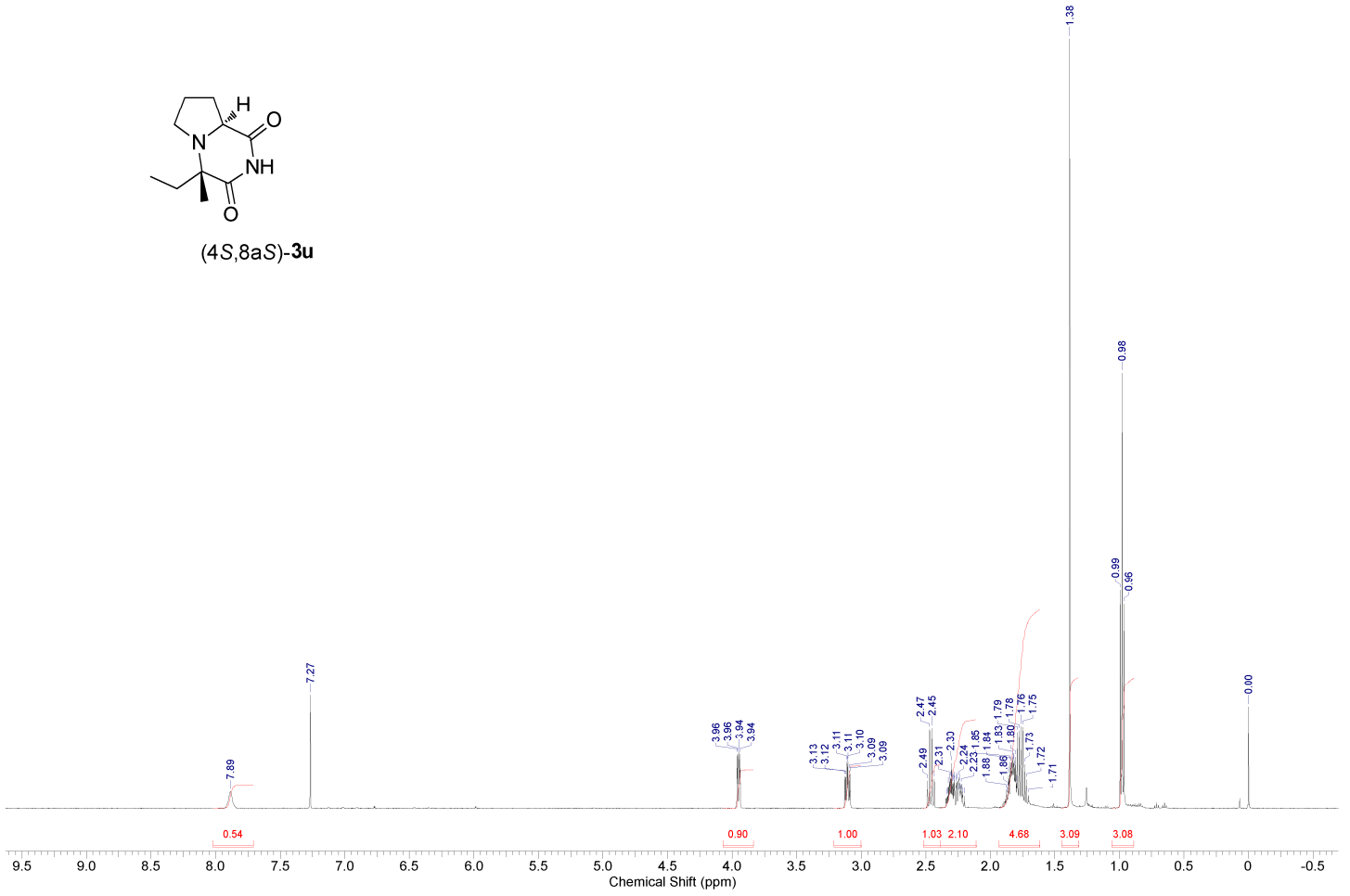


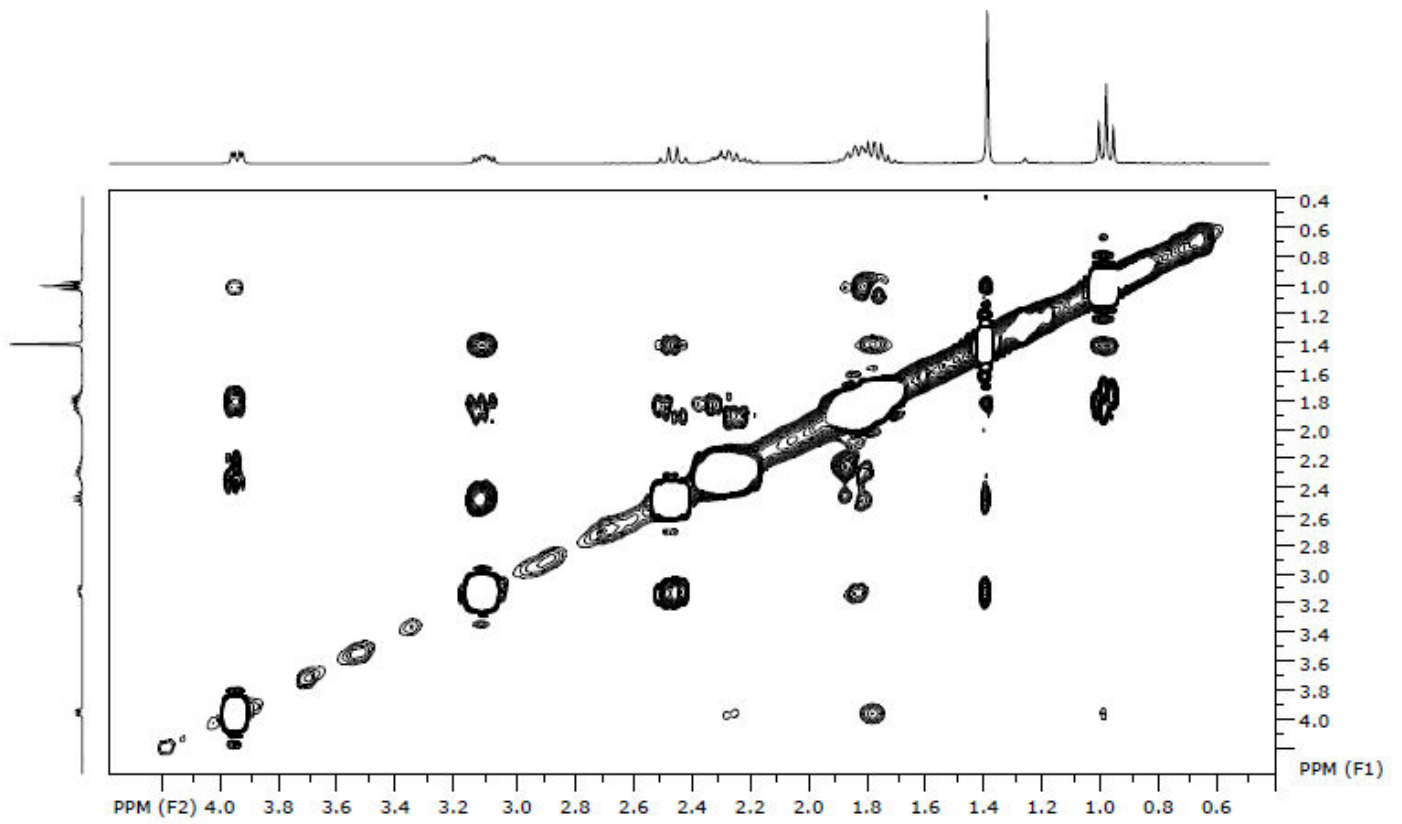
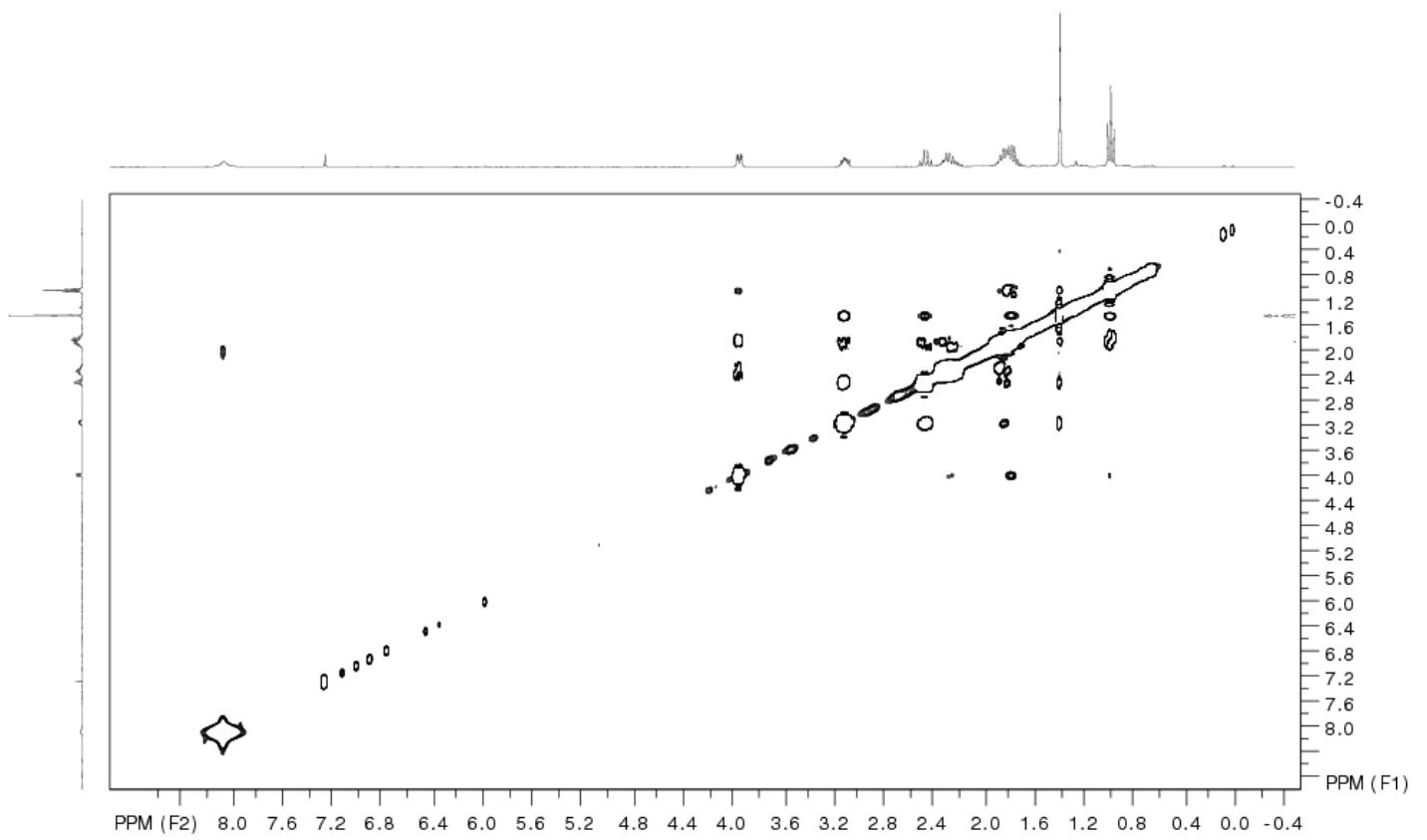


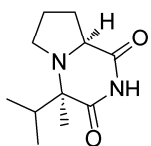




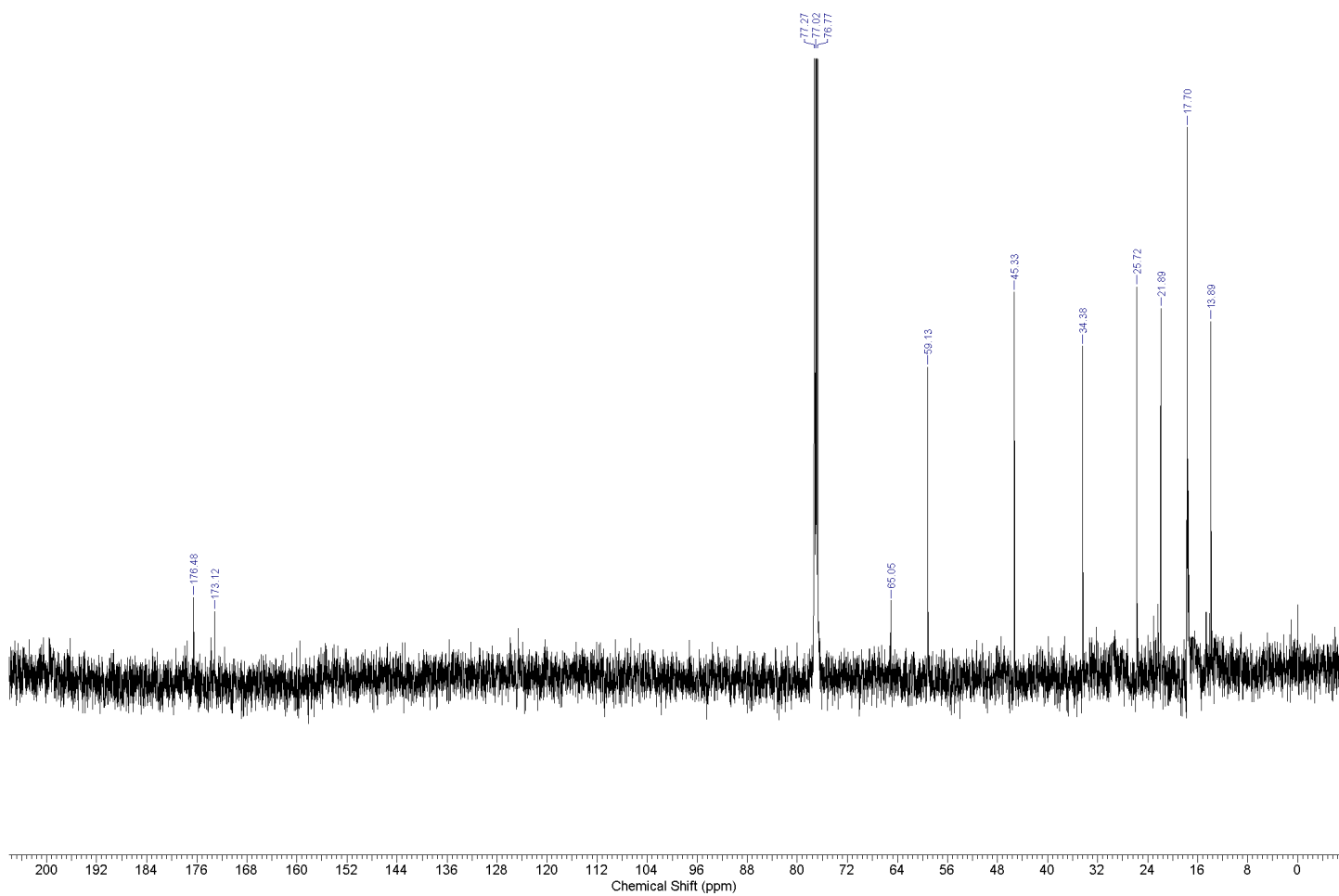
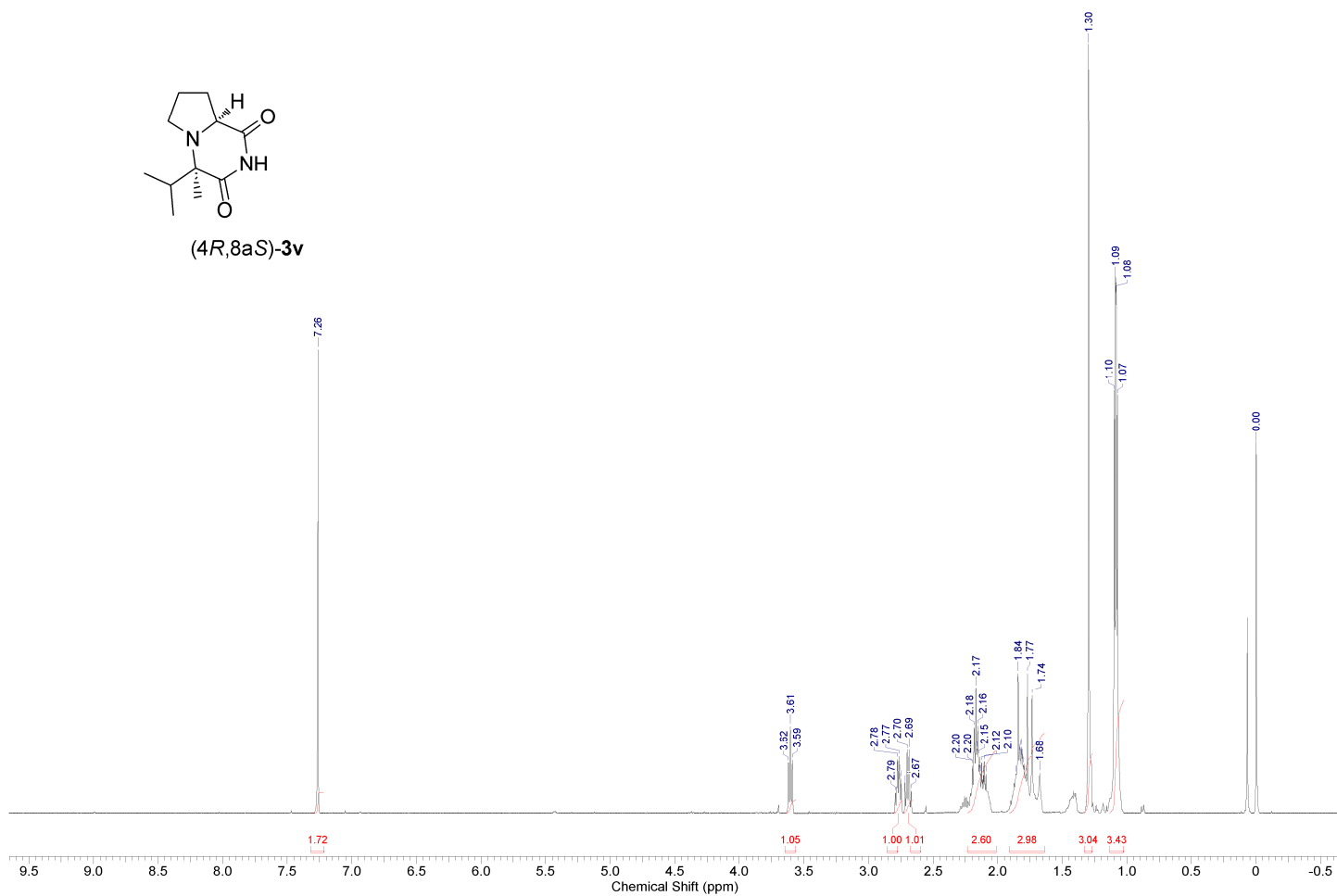
(4*S*,8*aS*)-**3u**

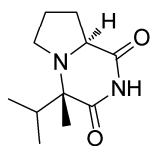




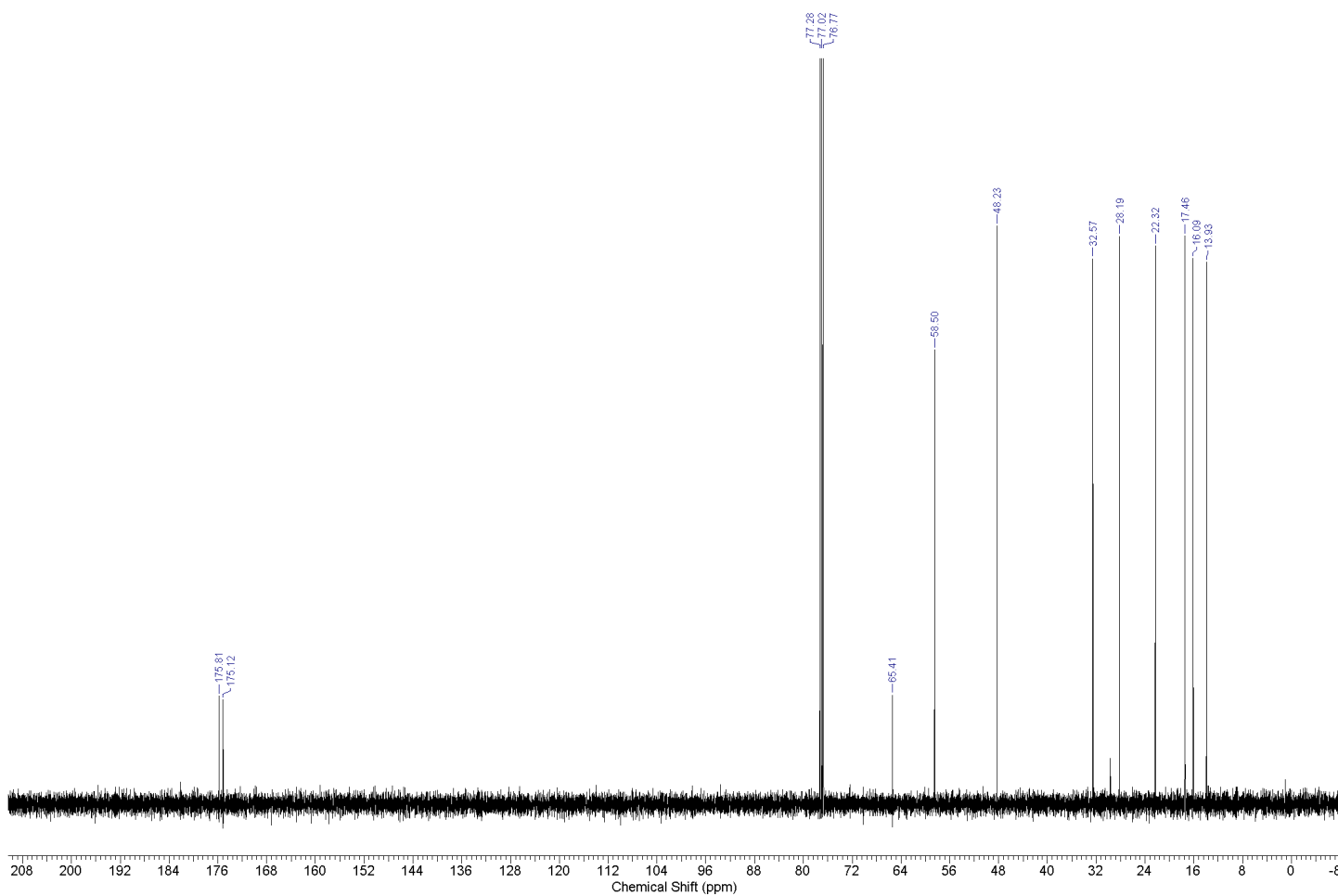
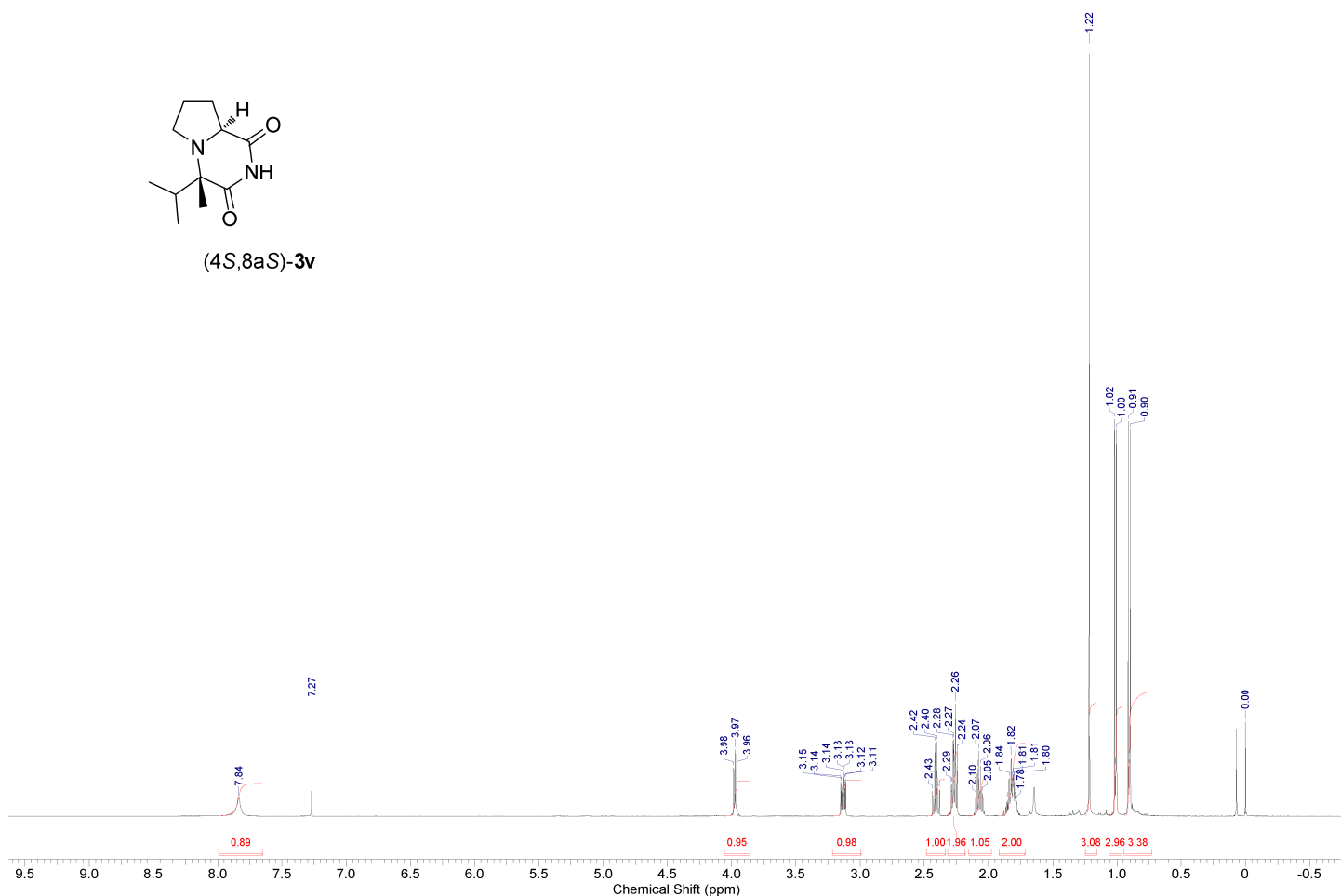


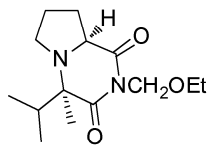
(4*R*,8*aS*)-3v



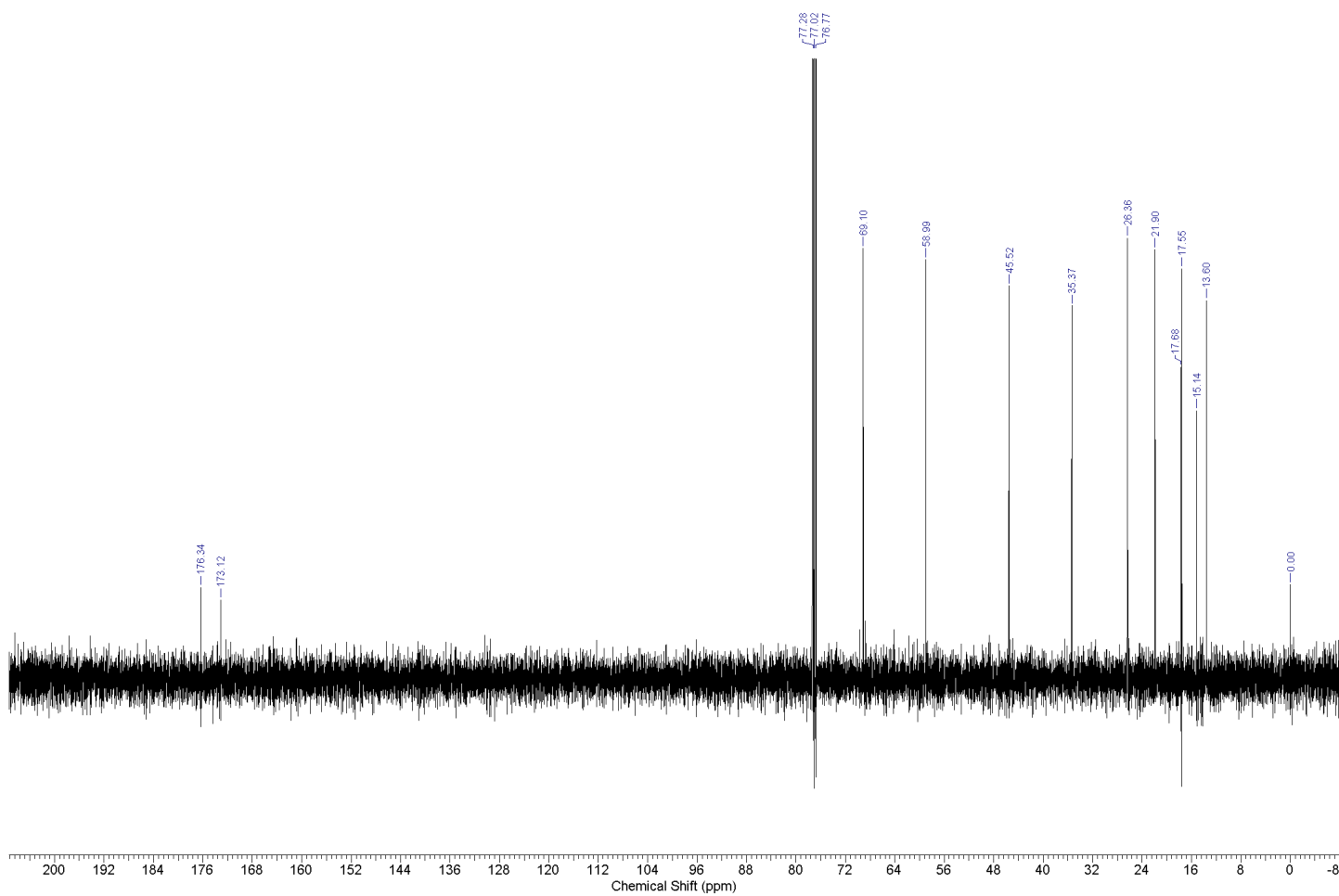
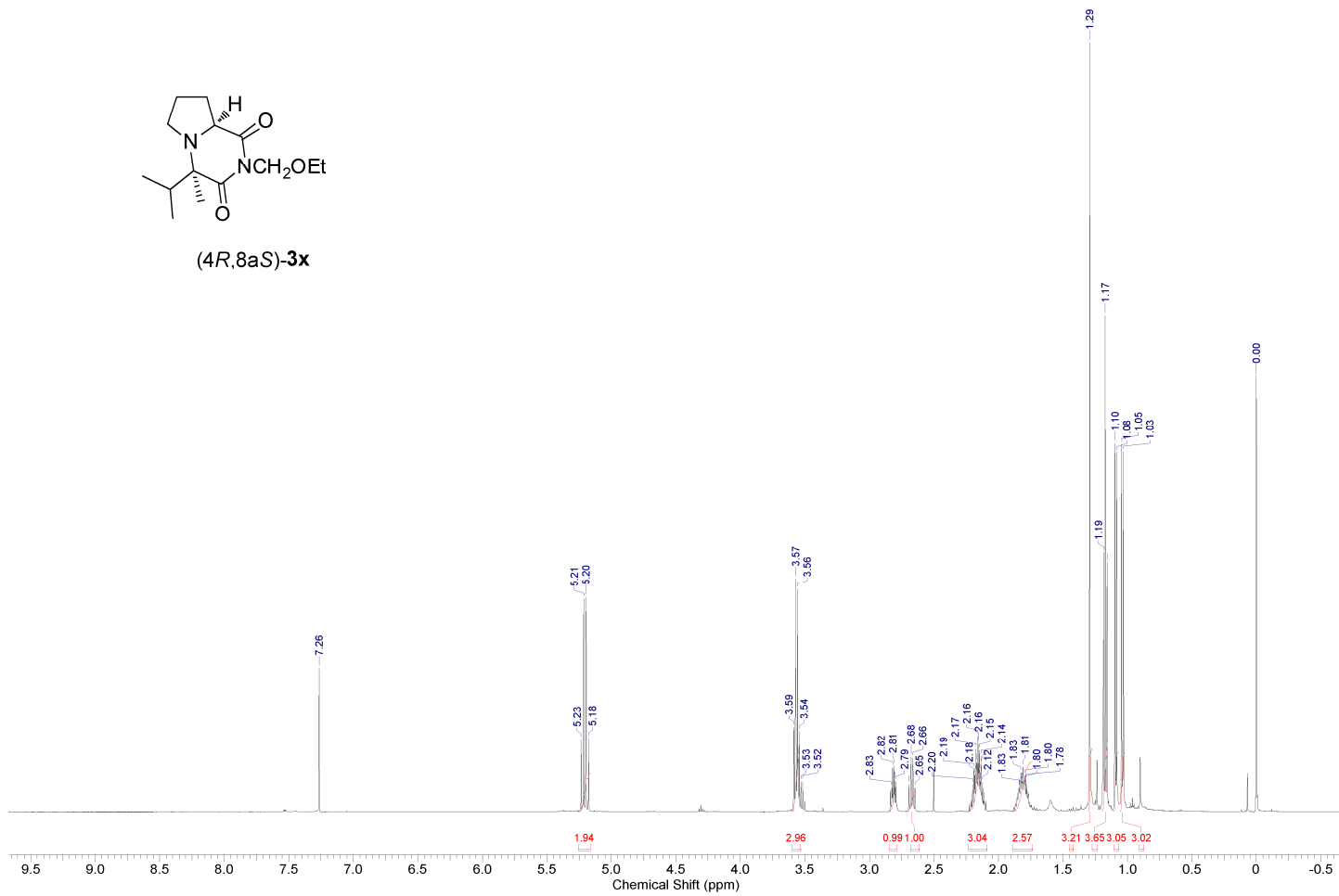


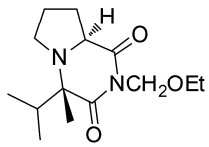
(4S,8aS)-3v





(4*R*,8*aS*)-3*x*





(4S,8aS)-3x

