Electronic Supplementary Material (ESI) for Medicinal Chemistry Communications.

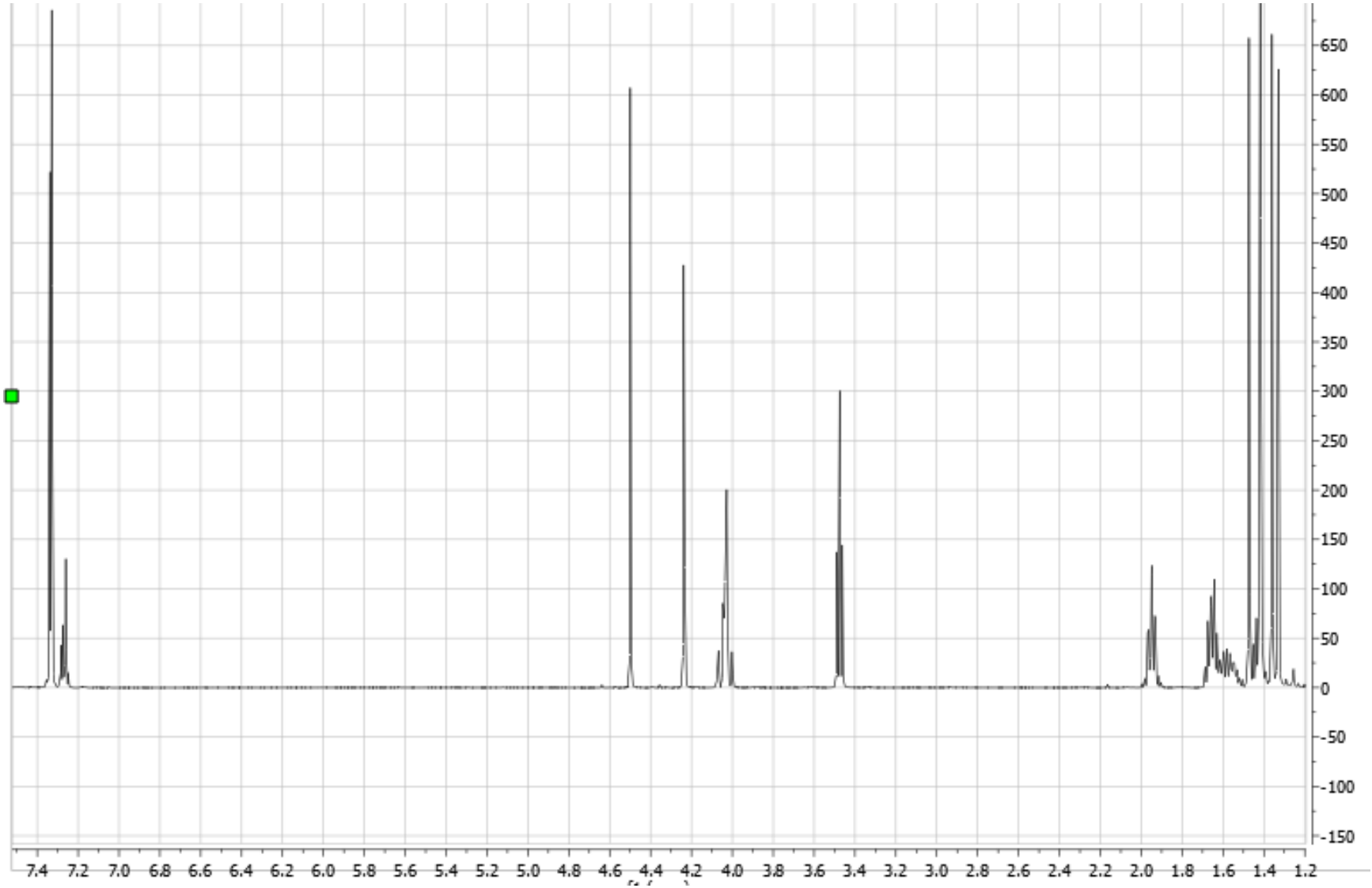
Synthesis of iminosugar derivatives presenting naphthyl and alkylamine interacting groups and binding to somatostatin receptors

Stephen Barron and Paul V. Murphy

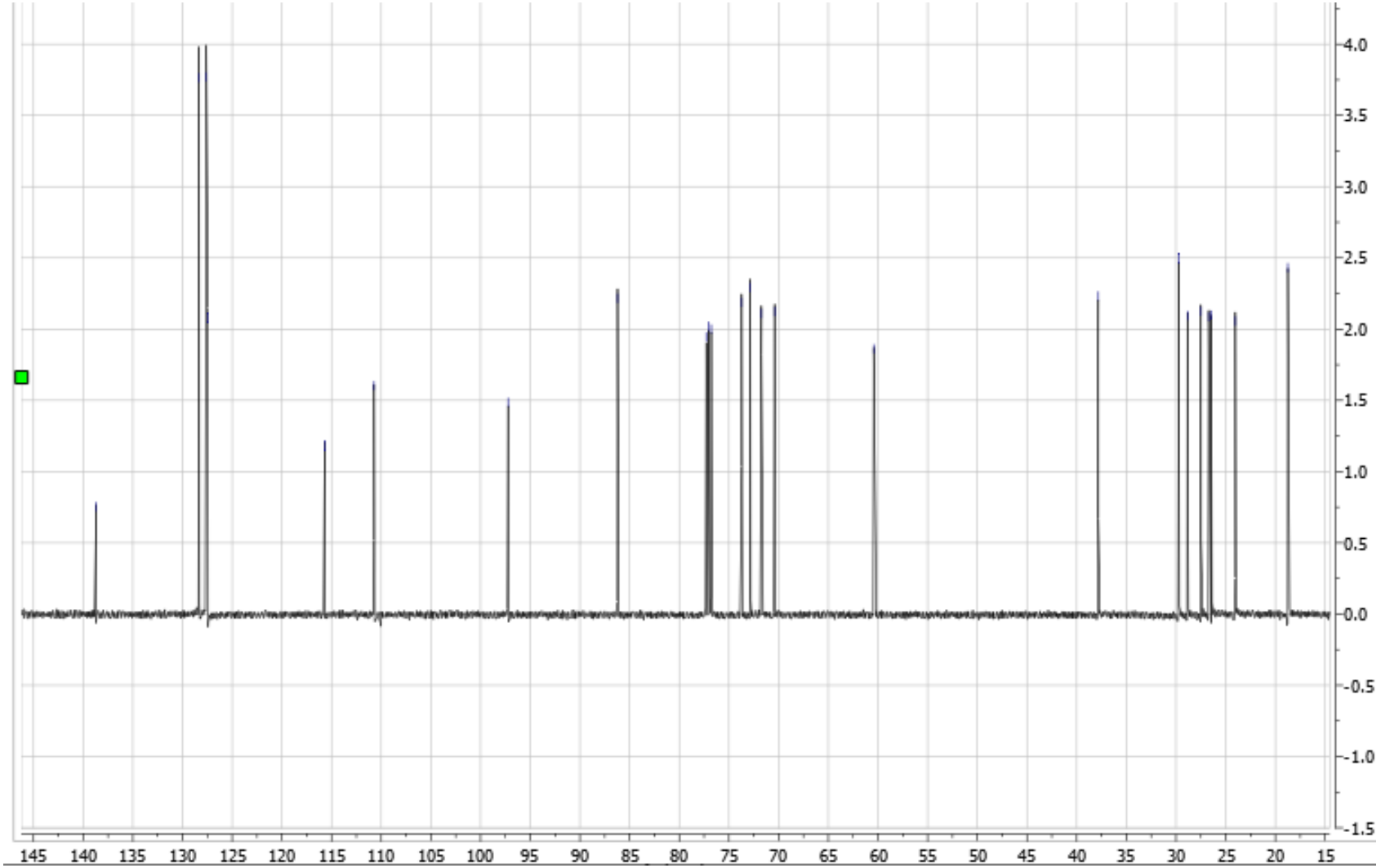
^{1}H and ^{13}C NMR Spectra for Compounds 6 to 19

Log P calculation procedure is on final page of this supporting information document

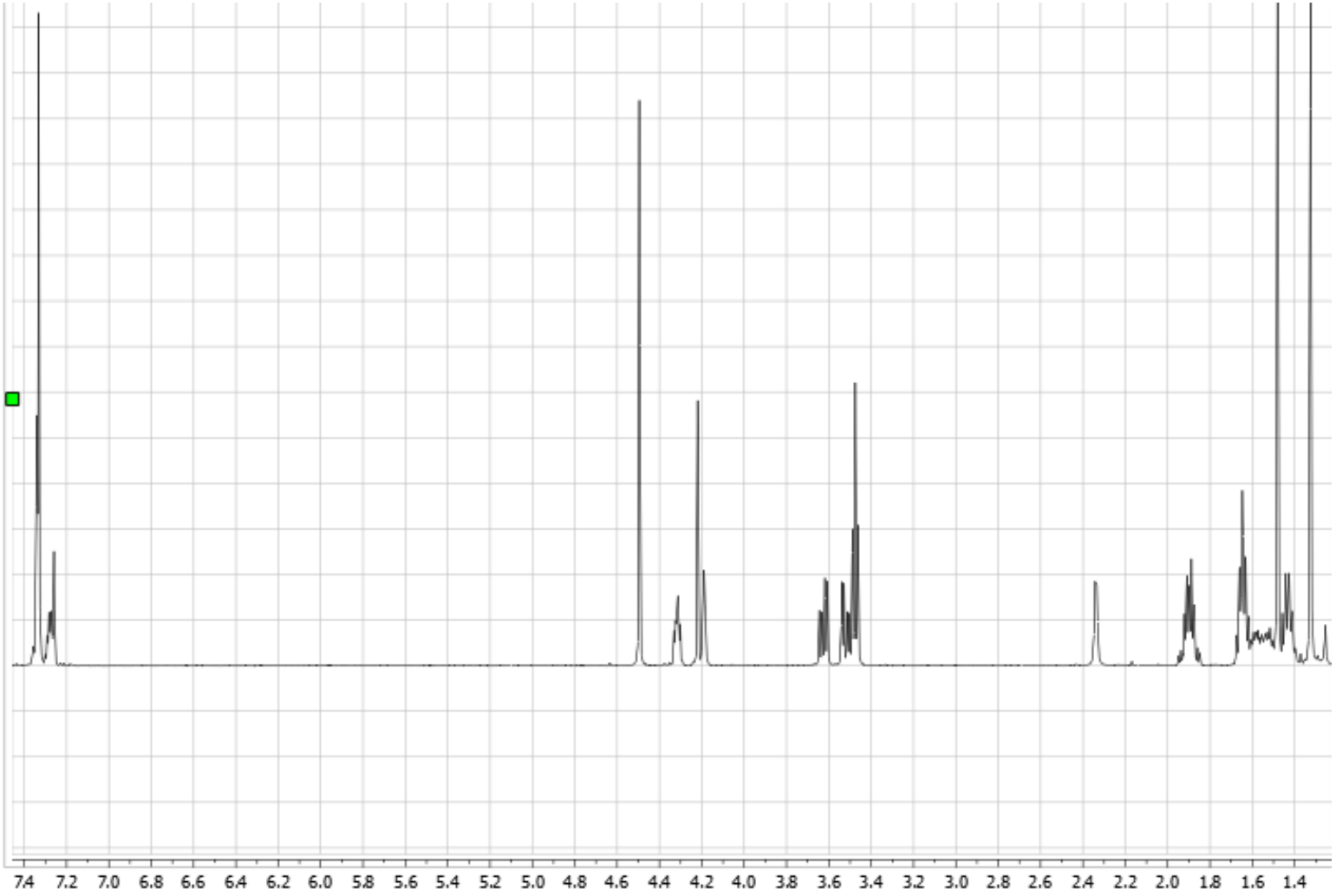
1H-NMR Compound 11



13C-NMR Compound 11



1H-NMR Compound 12



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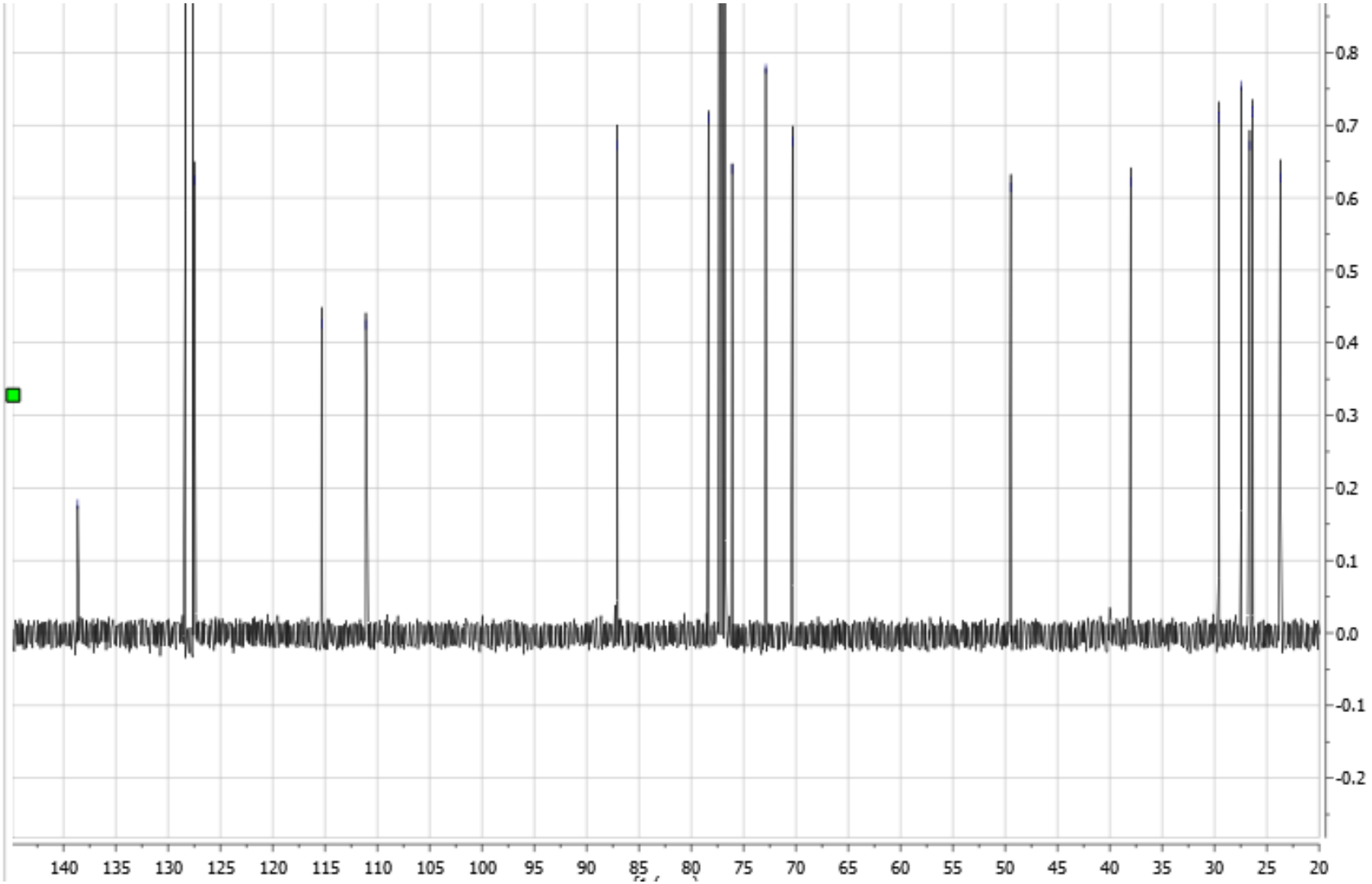
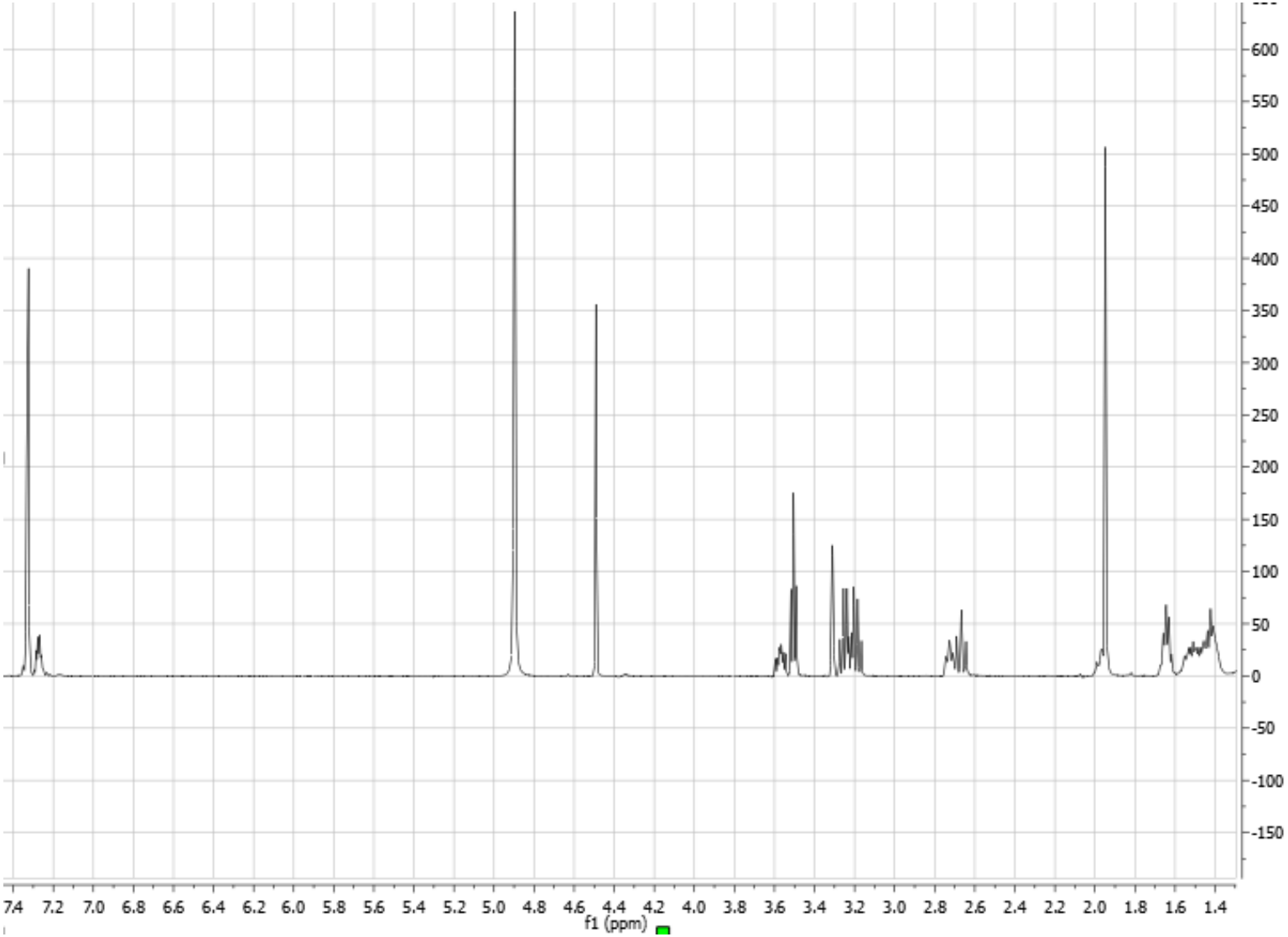
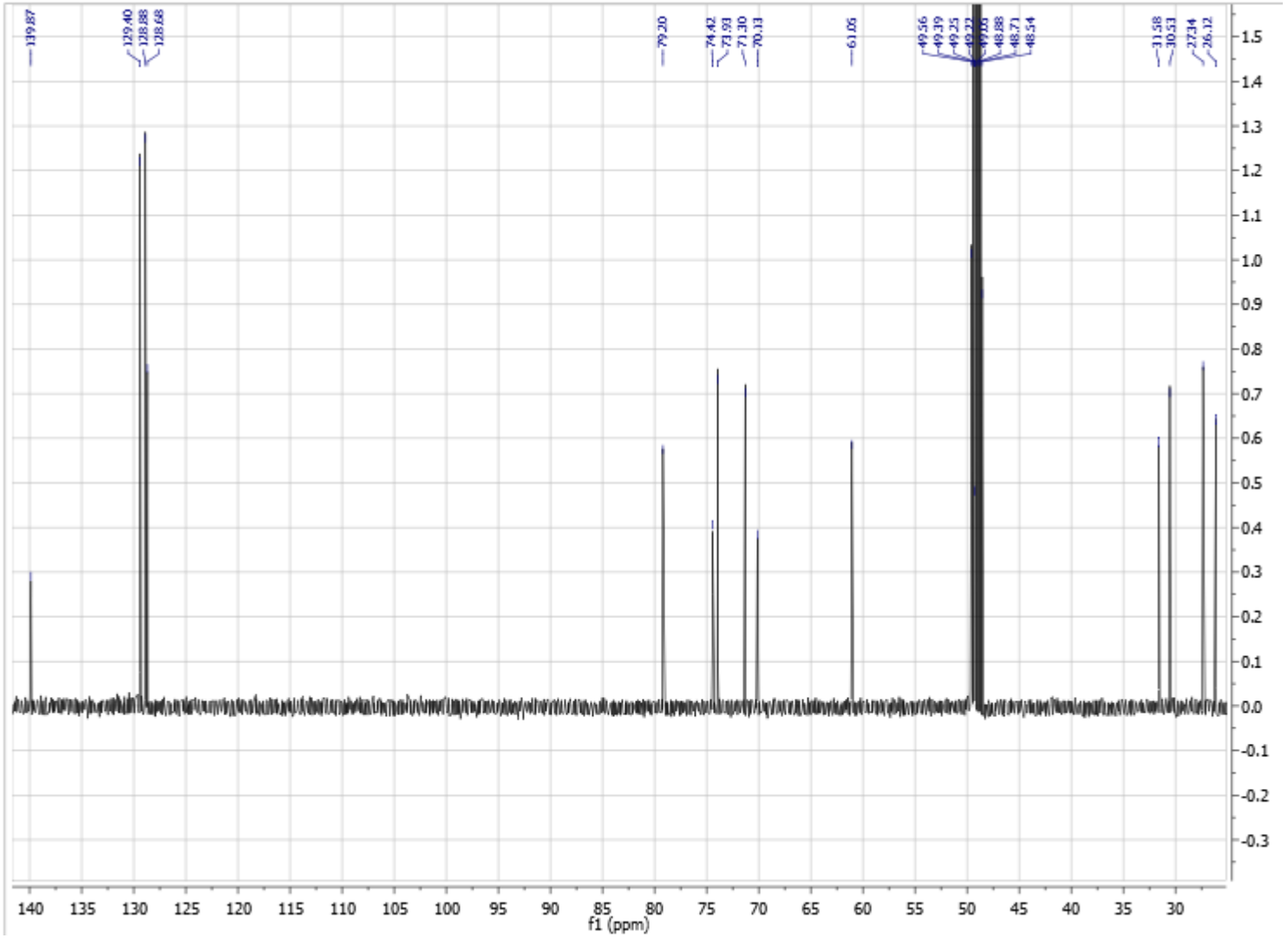


1H-NMR Compound 14



13C-NMR Compound 14



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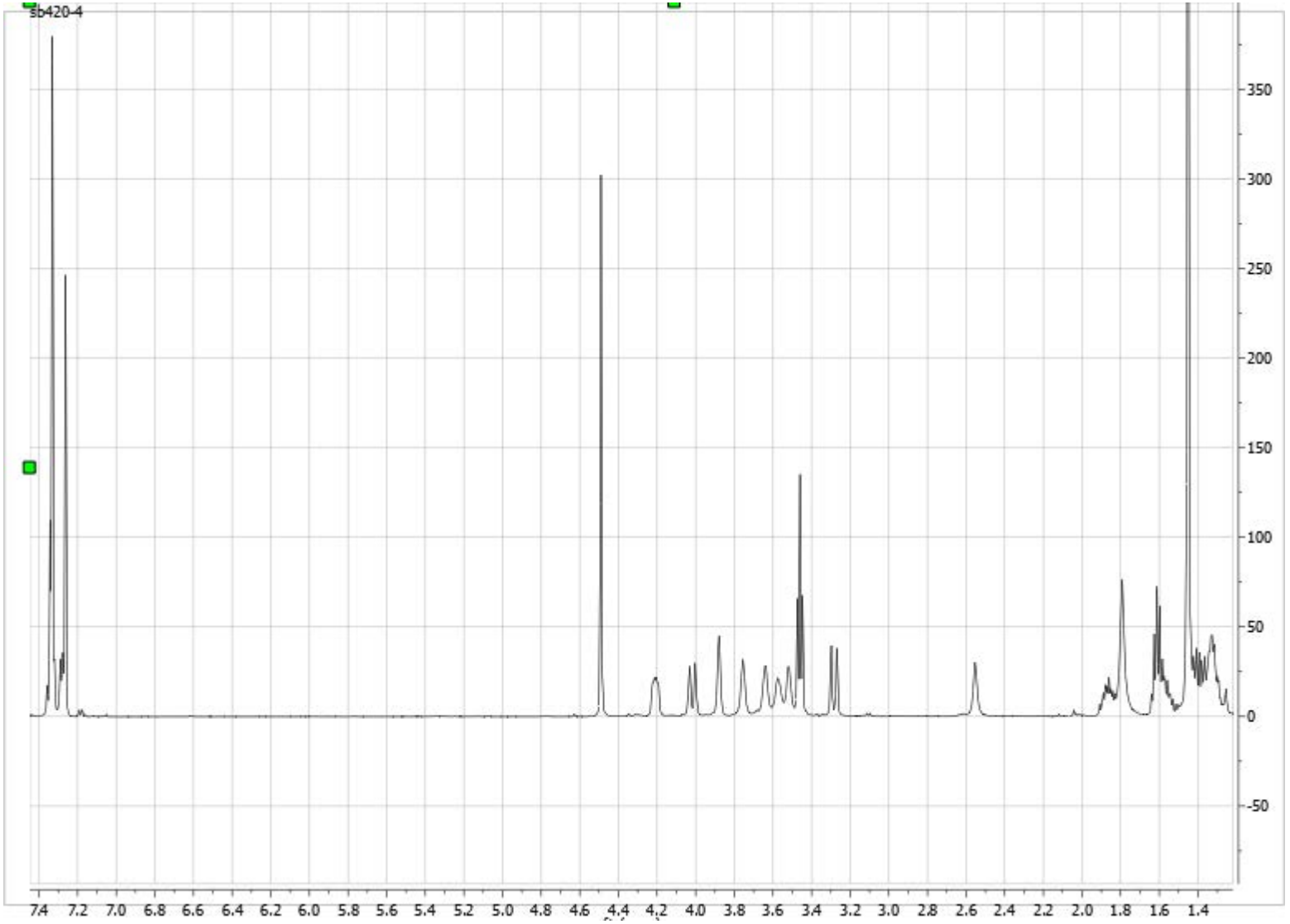
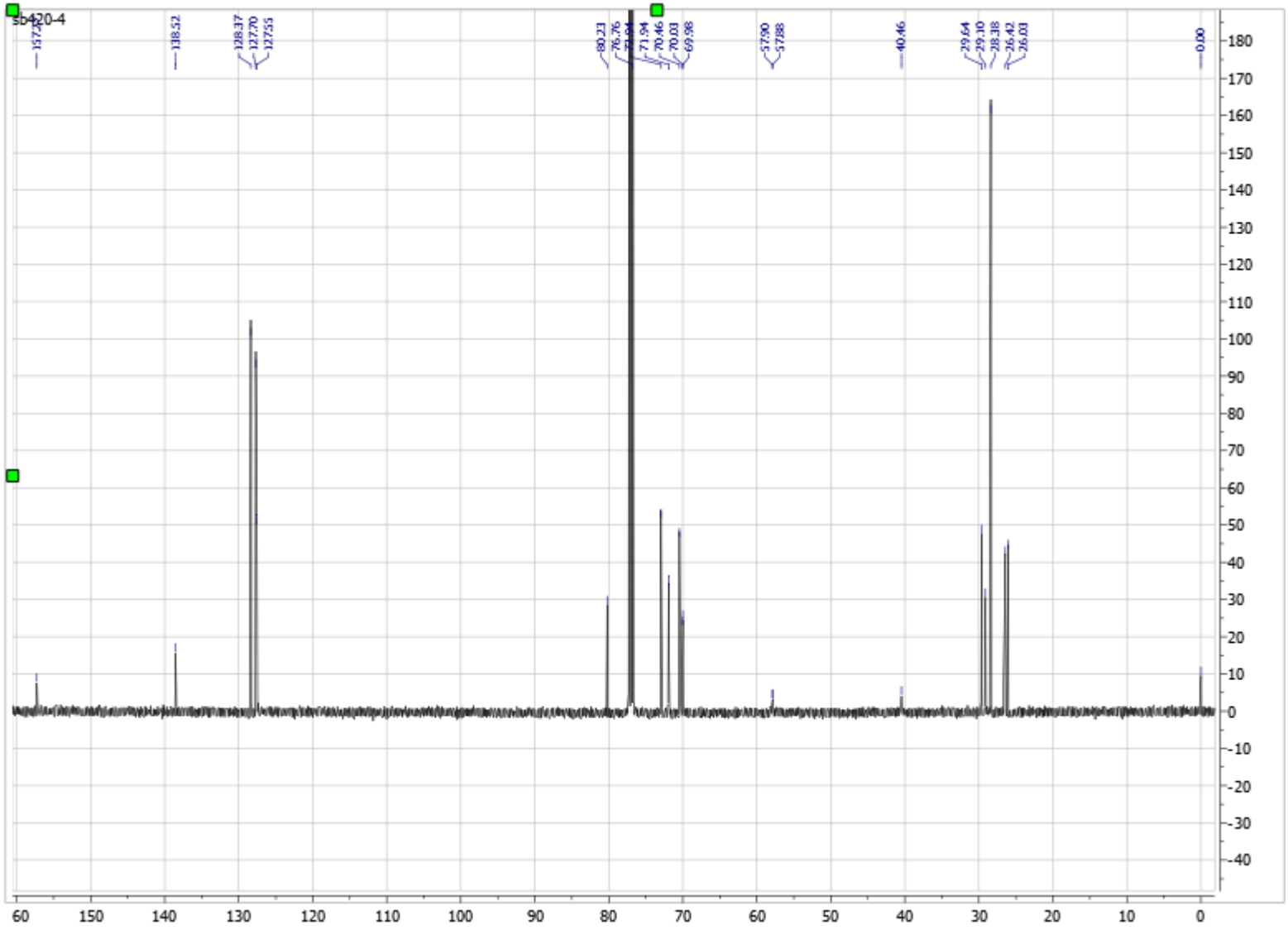
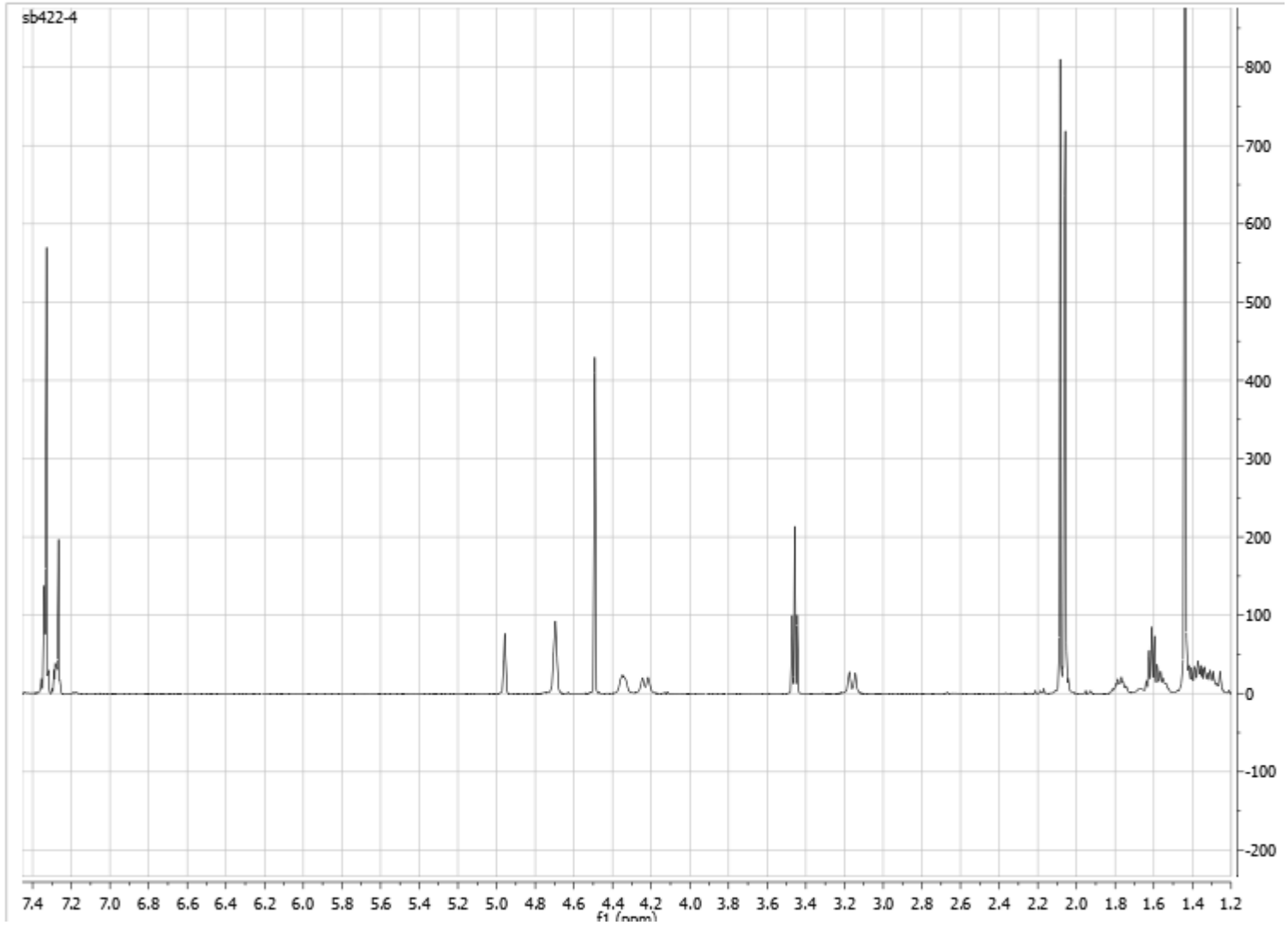


13C-NMR Compound 15



1H-NMR Compound 16



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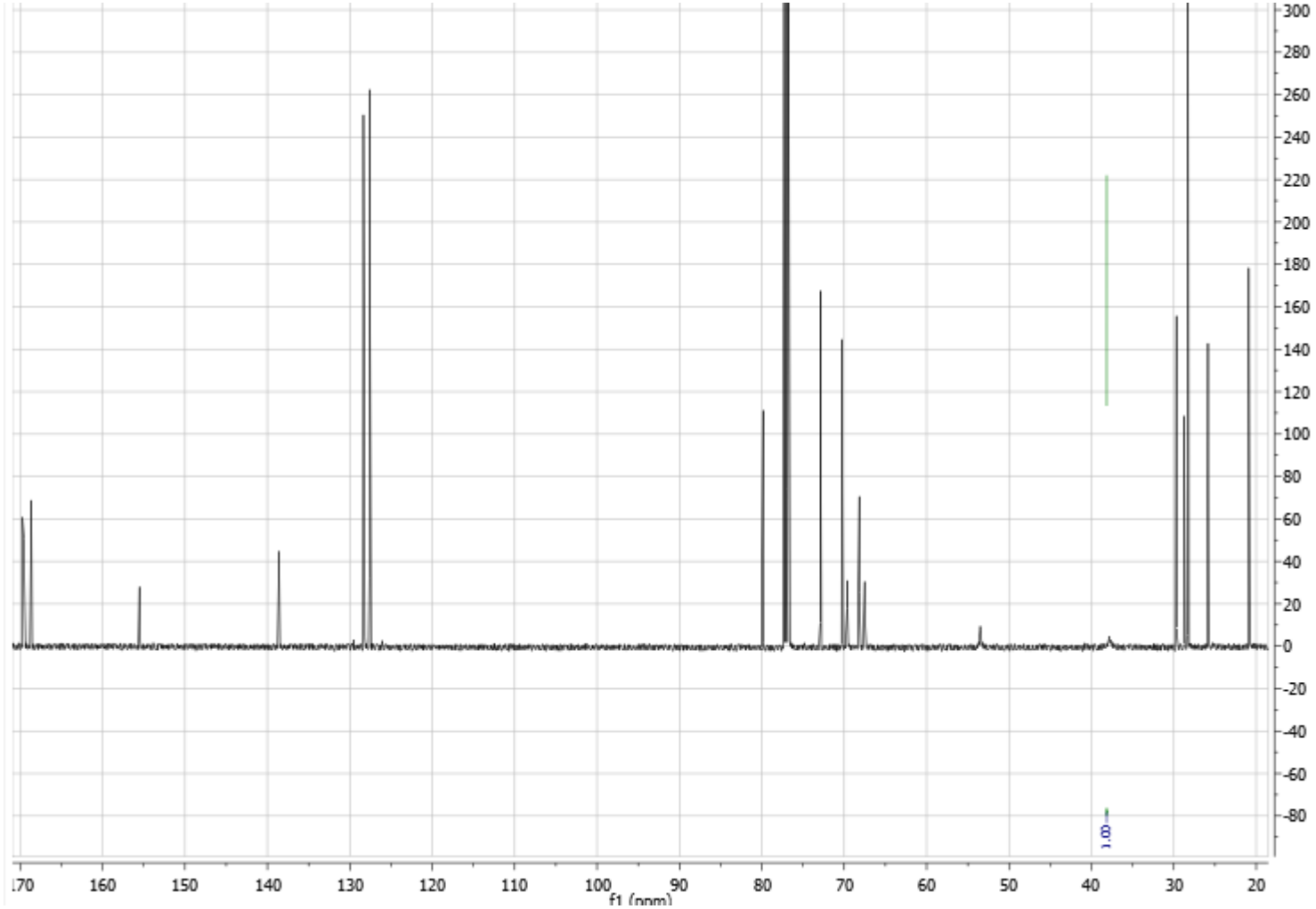
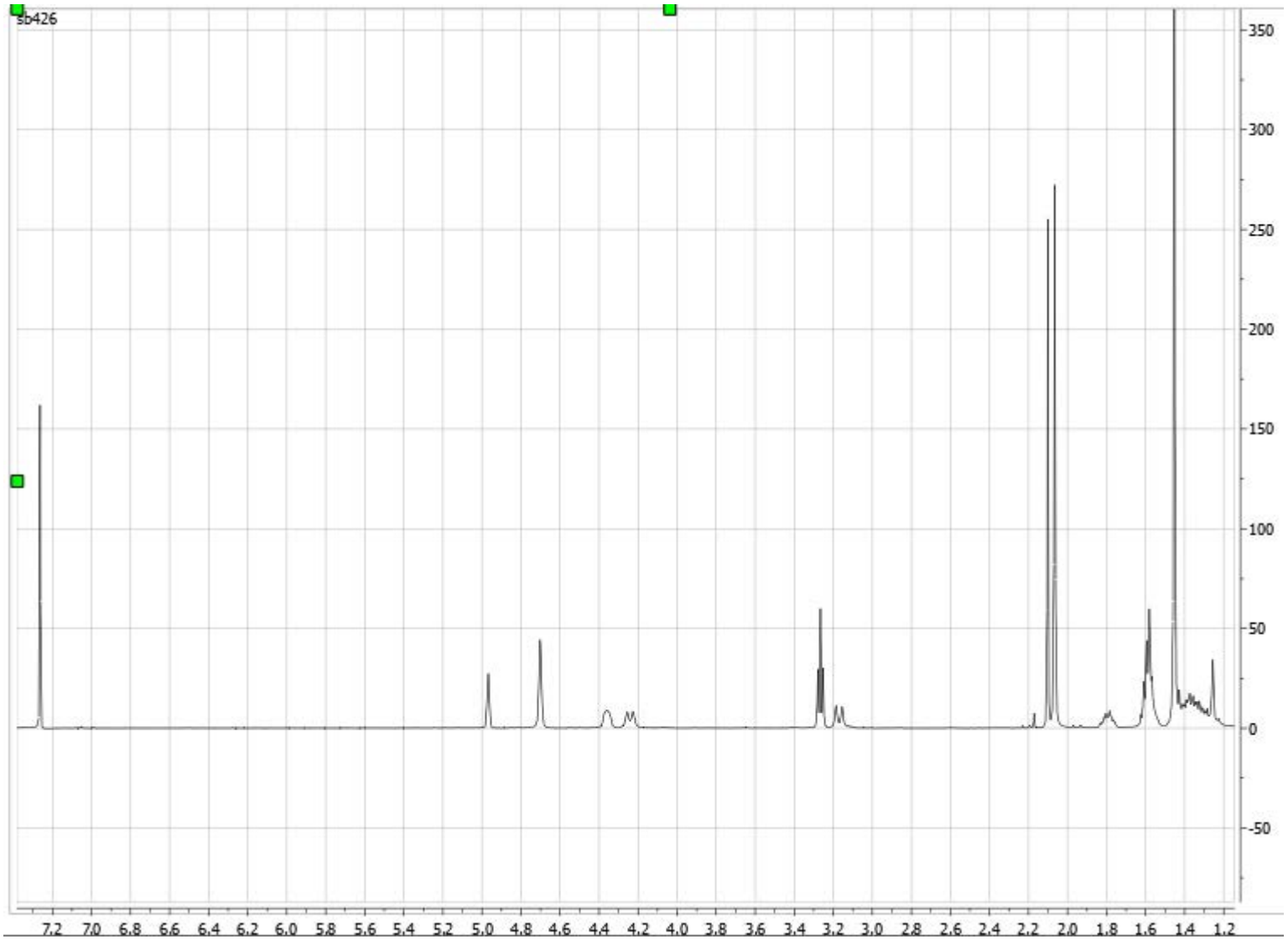
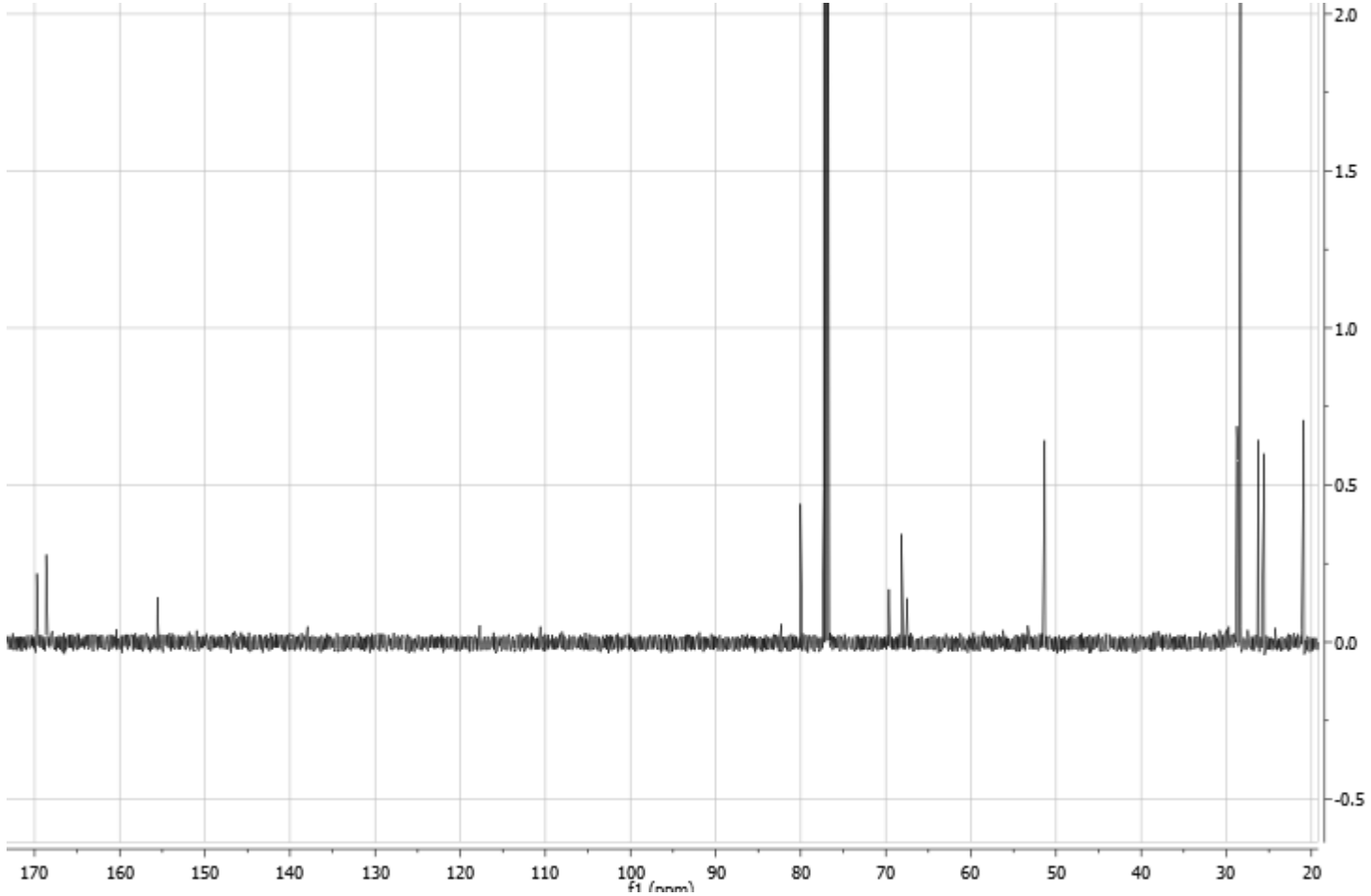


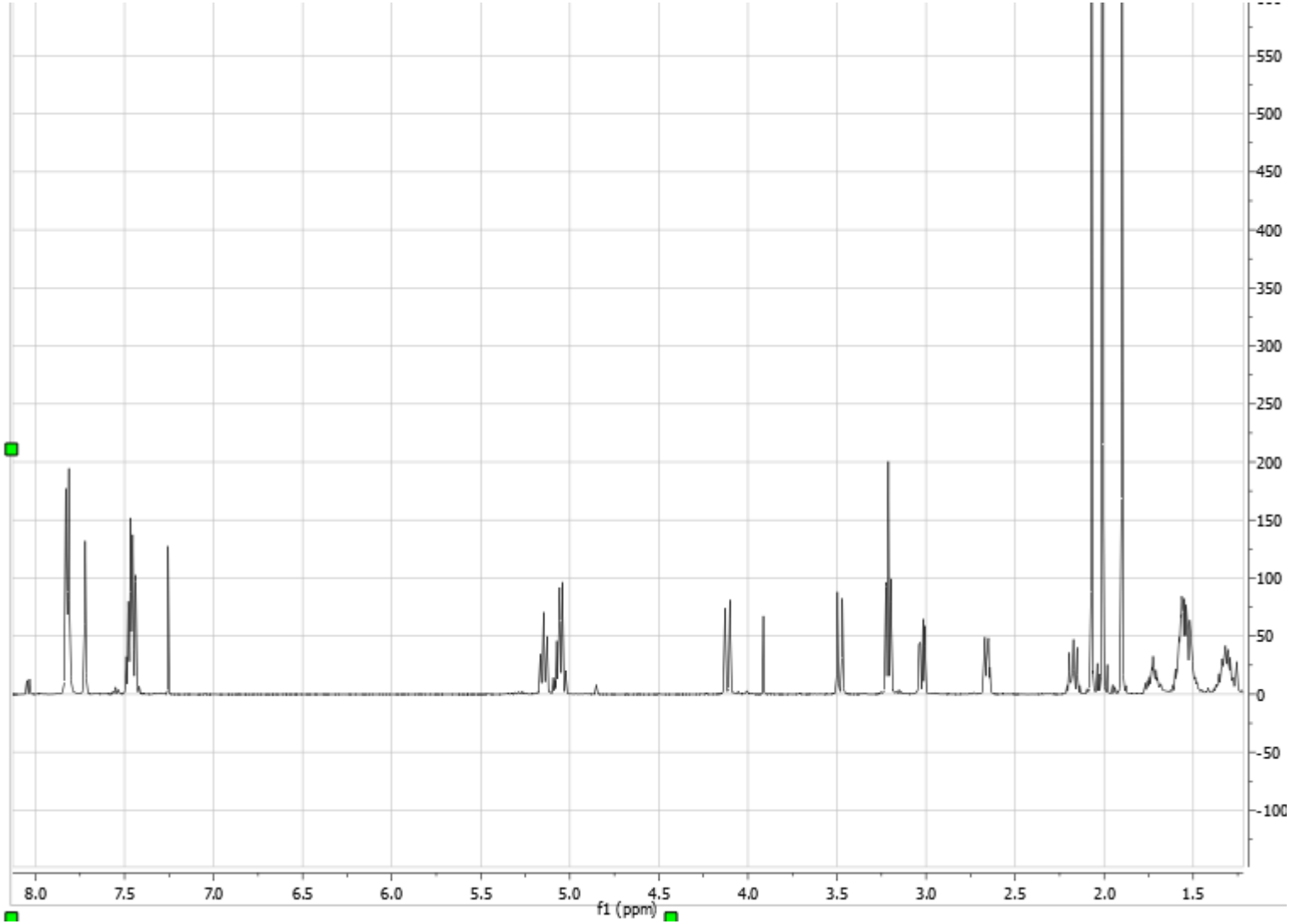
1H-NMR Compound 17



13C-NMR Compound 17



1H-NMR Compound 18



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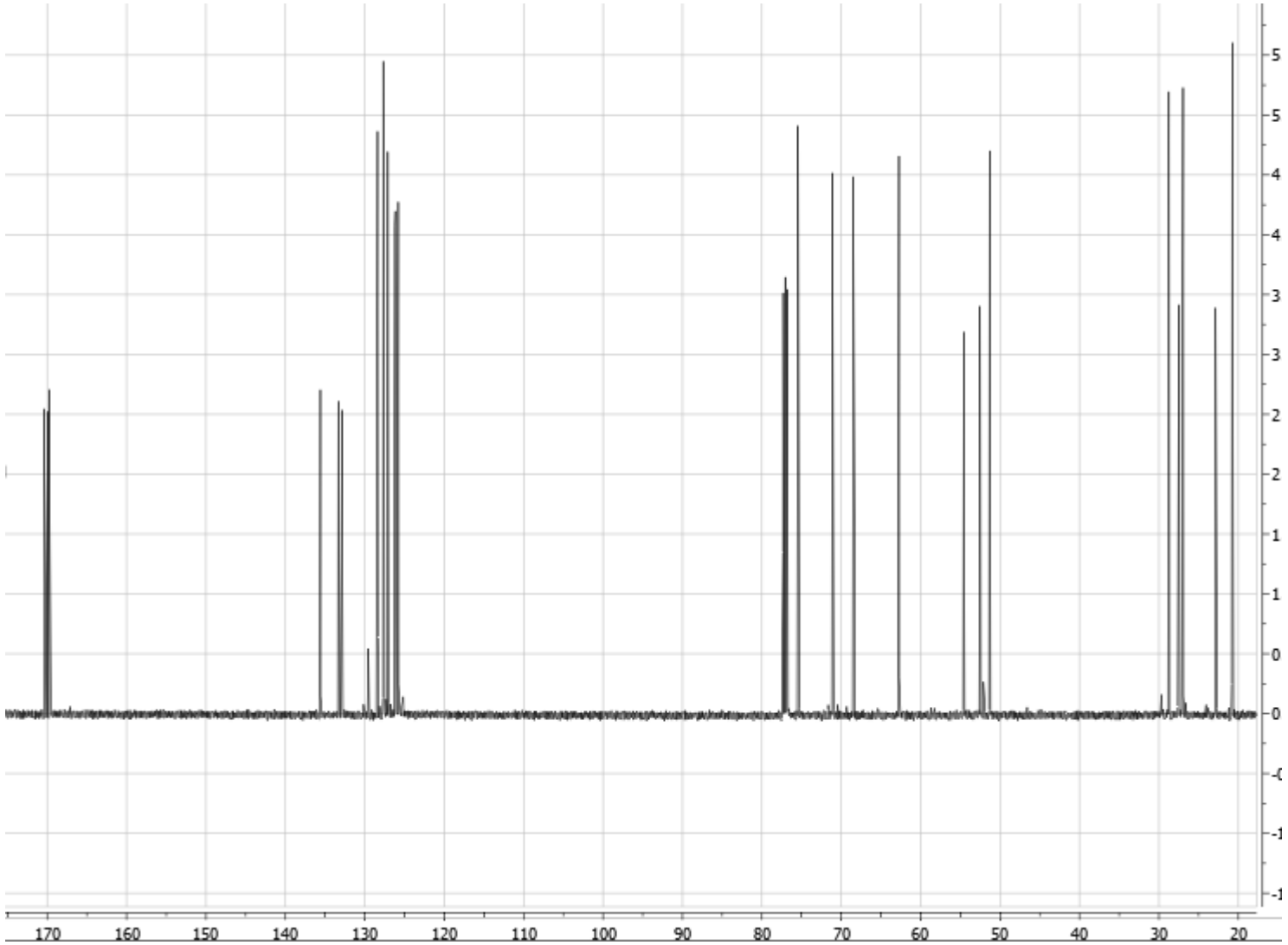

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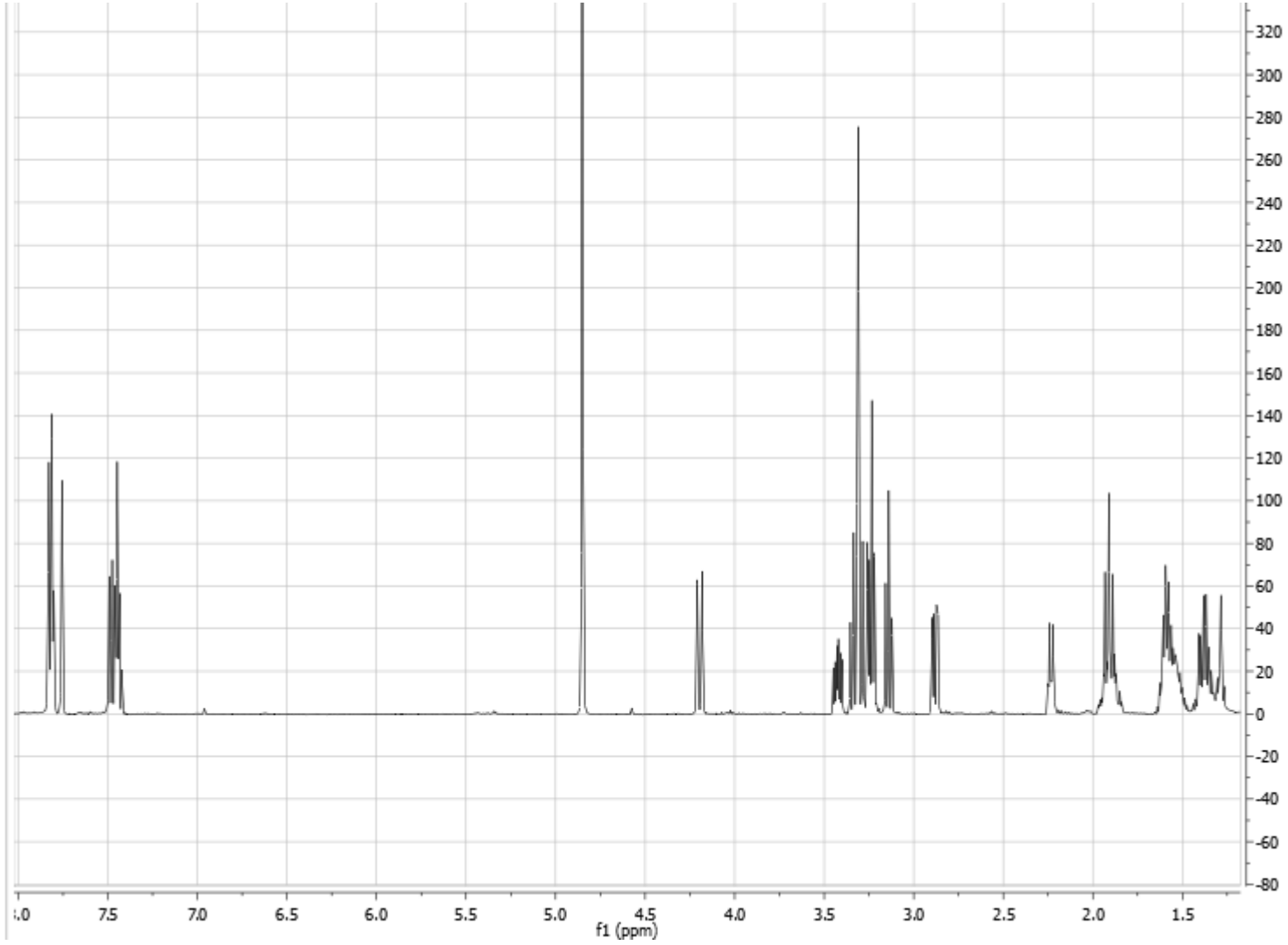
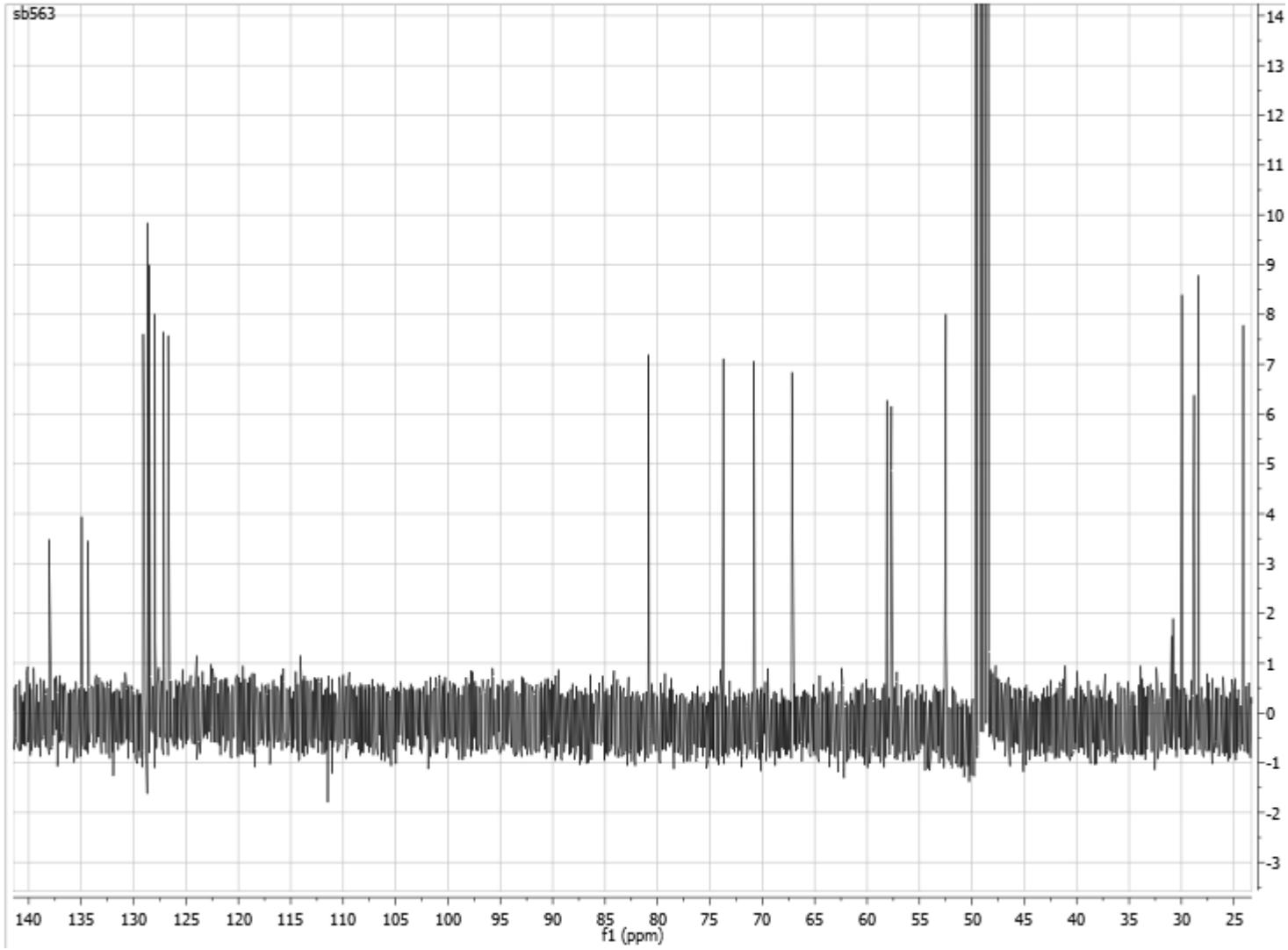
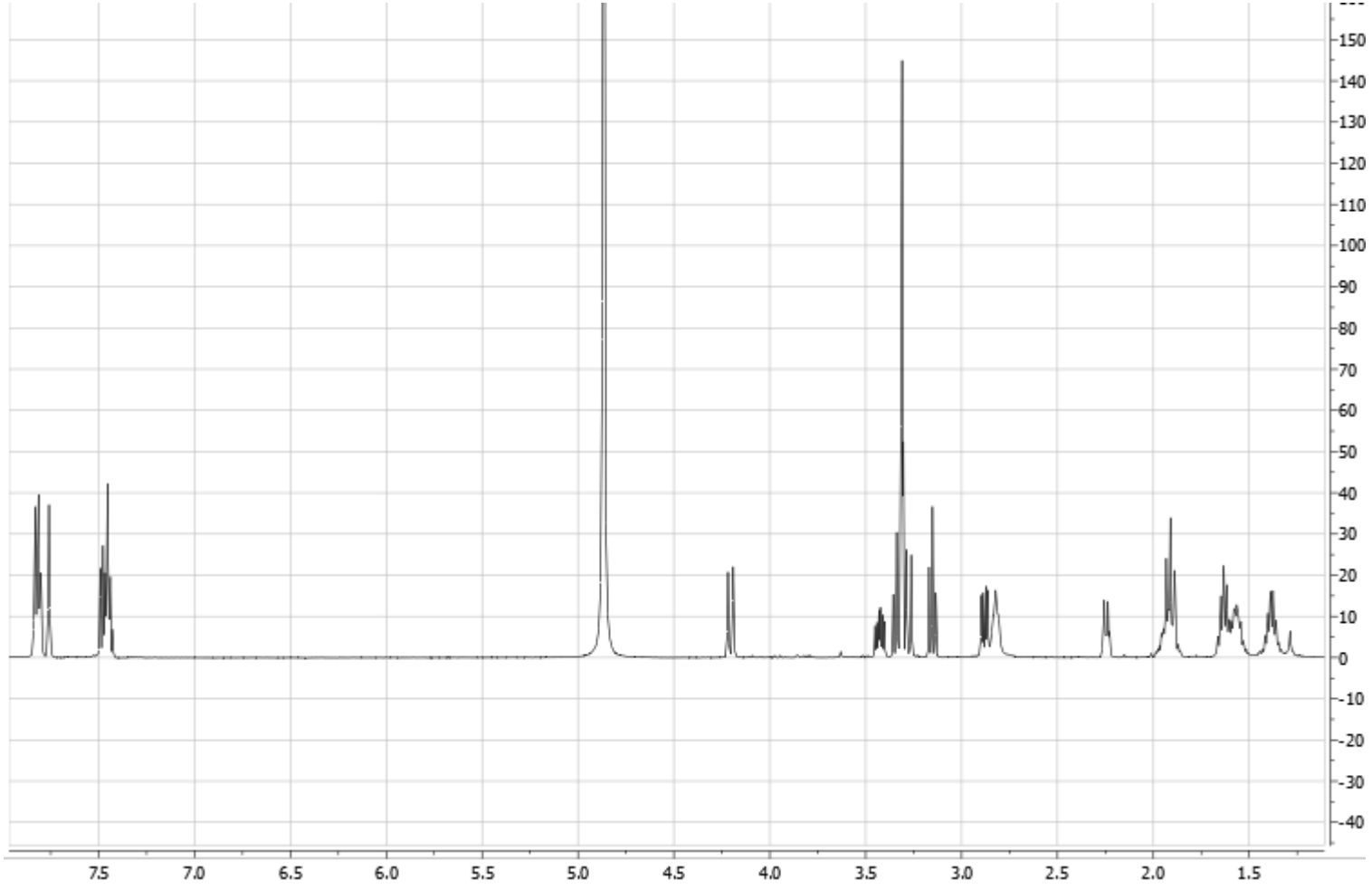


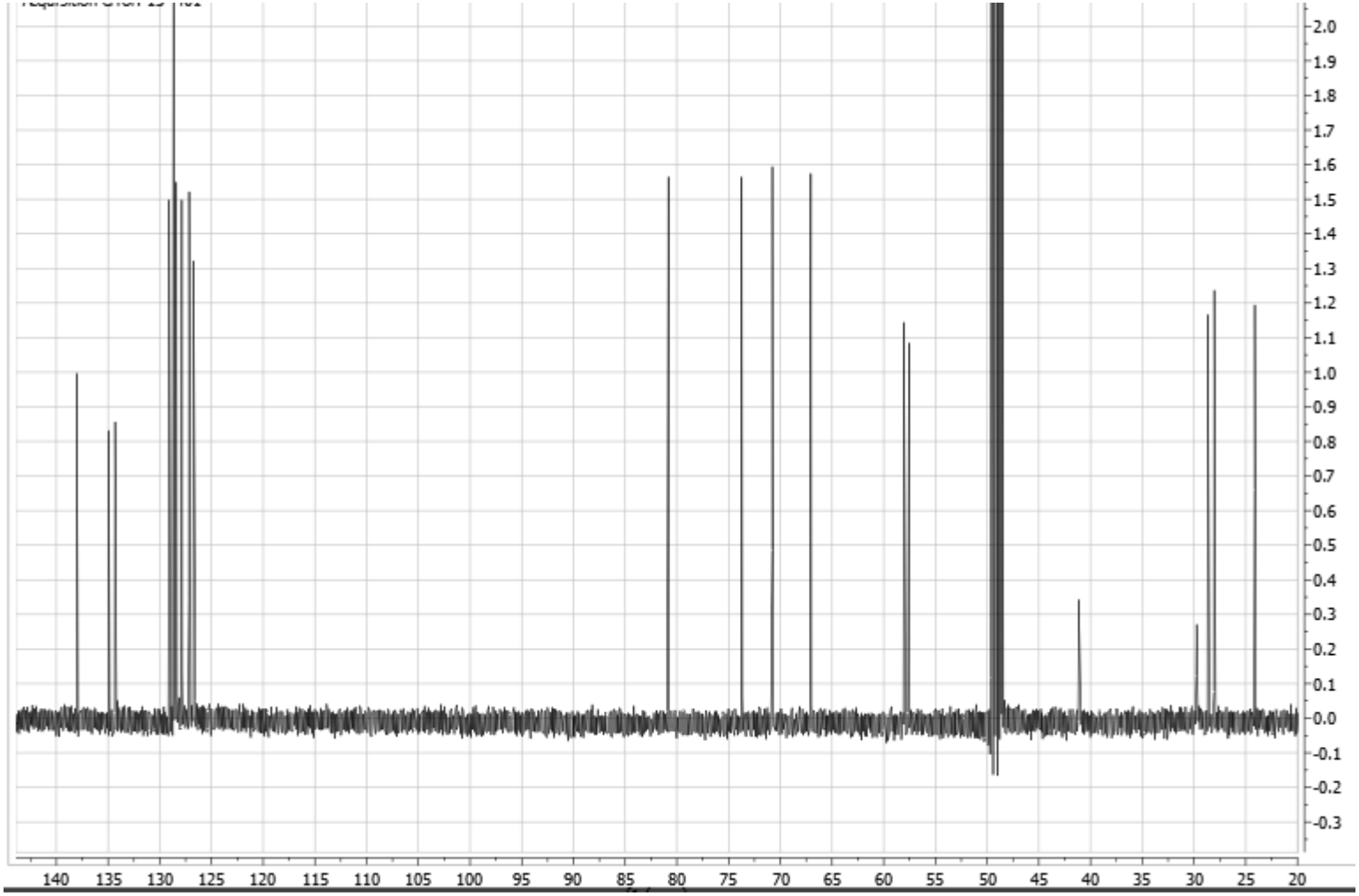
13C-NMR Compound 19



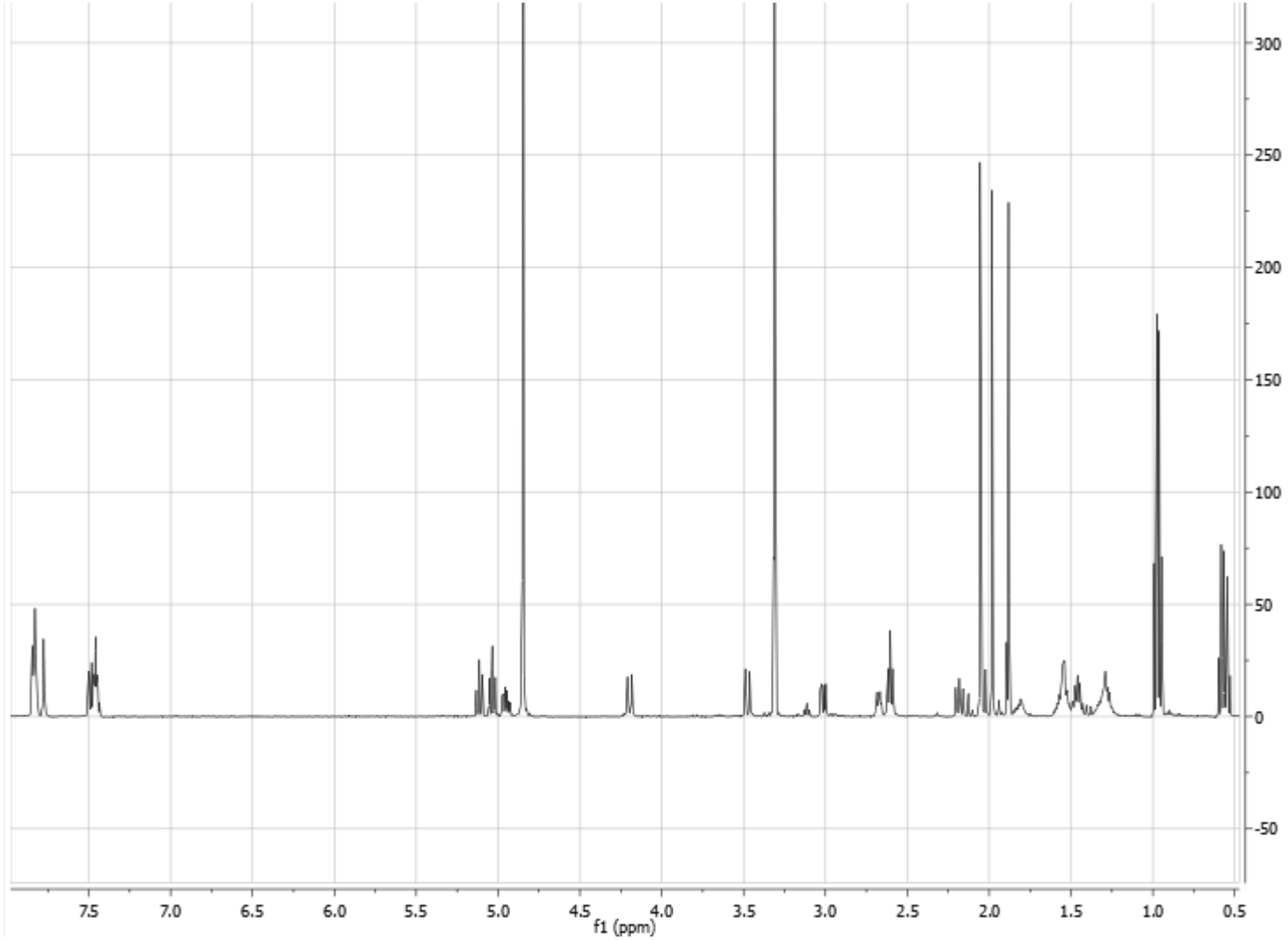
1H-NMR Compound 6



13C-NMR Compound 6



1H-NMR Compound 7



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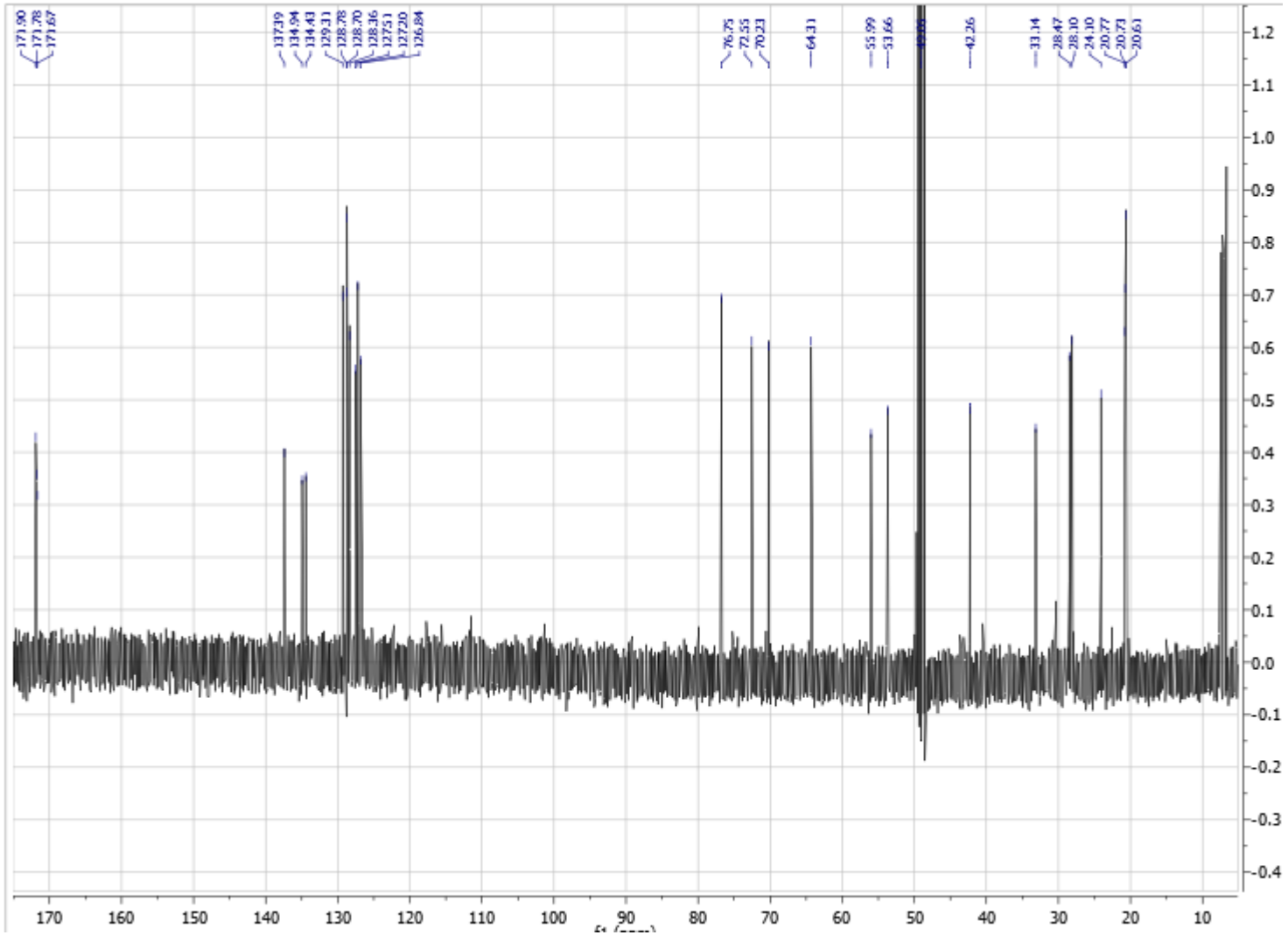
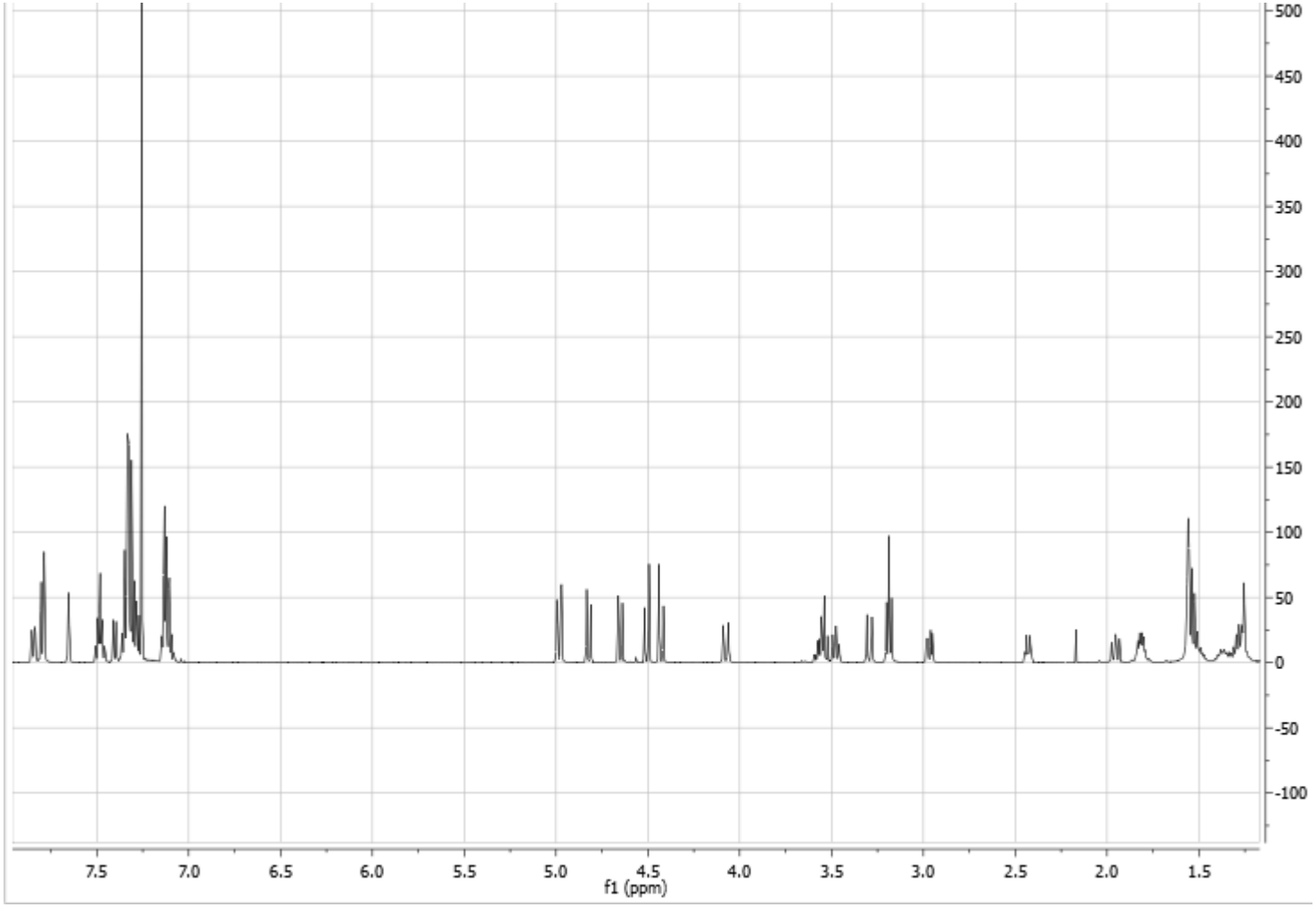


1H-NMR Compound 8



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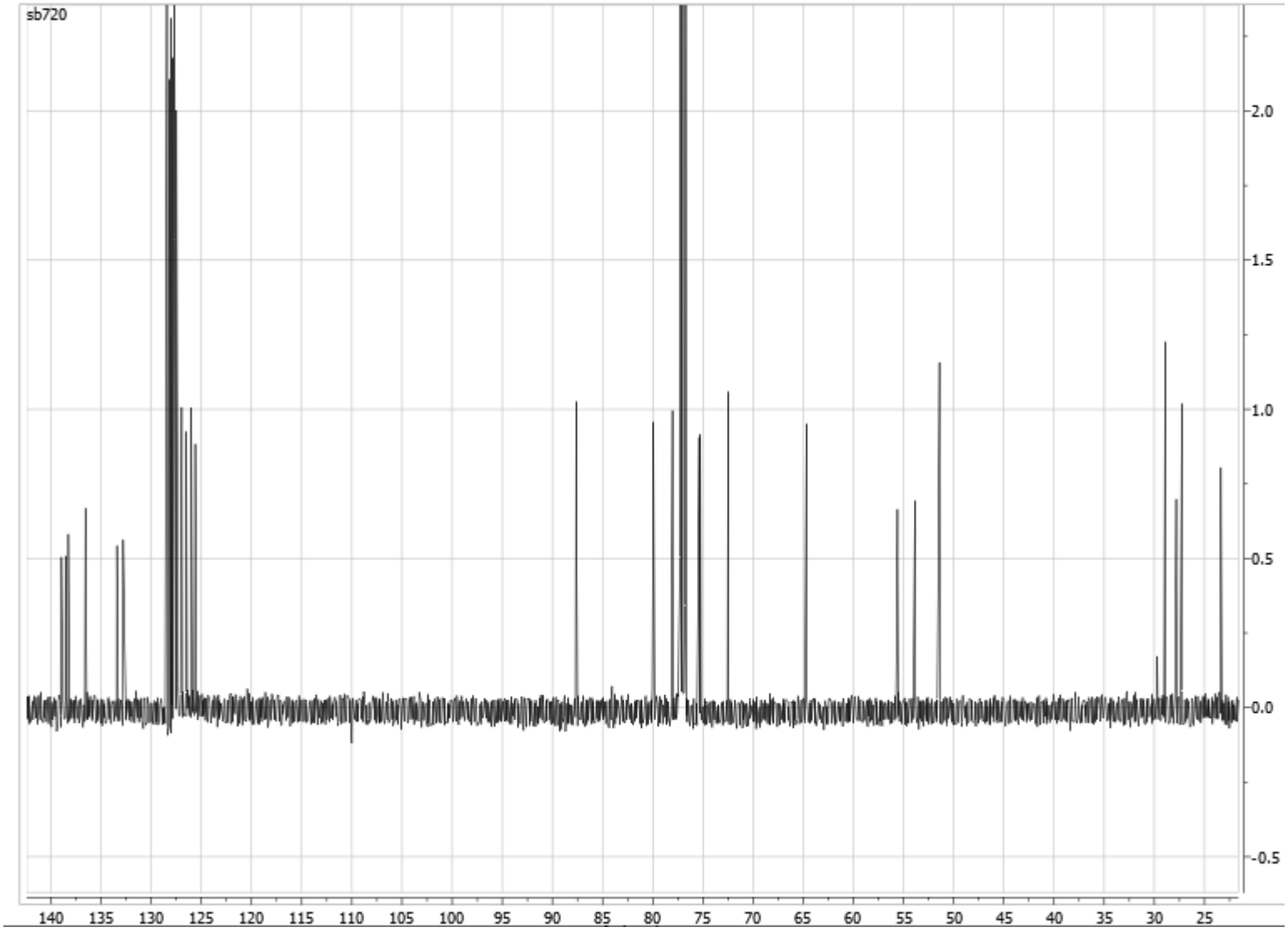

Log P was calculated using the physico-chemical property predictor function in Marvin (www.chemaxon.com). The preferences shown (default preferences) were used for the calculation.