

Supplementary Material

In situ generated HClO for the conversion of thiols and disulfides into thiosulfonates

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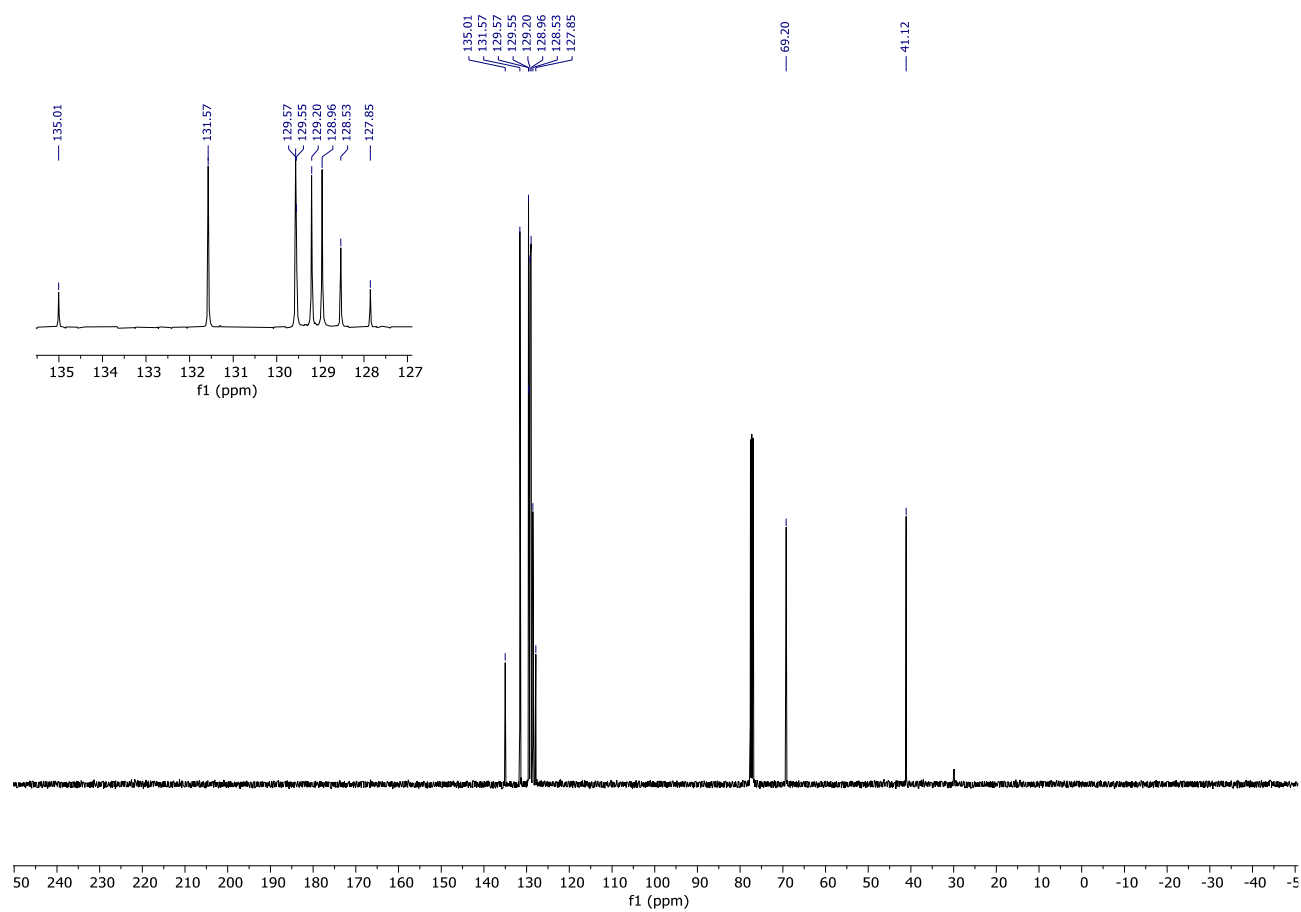
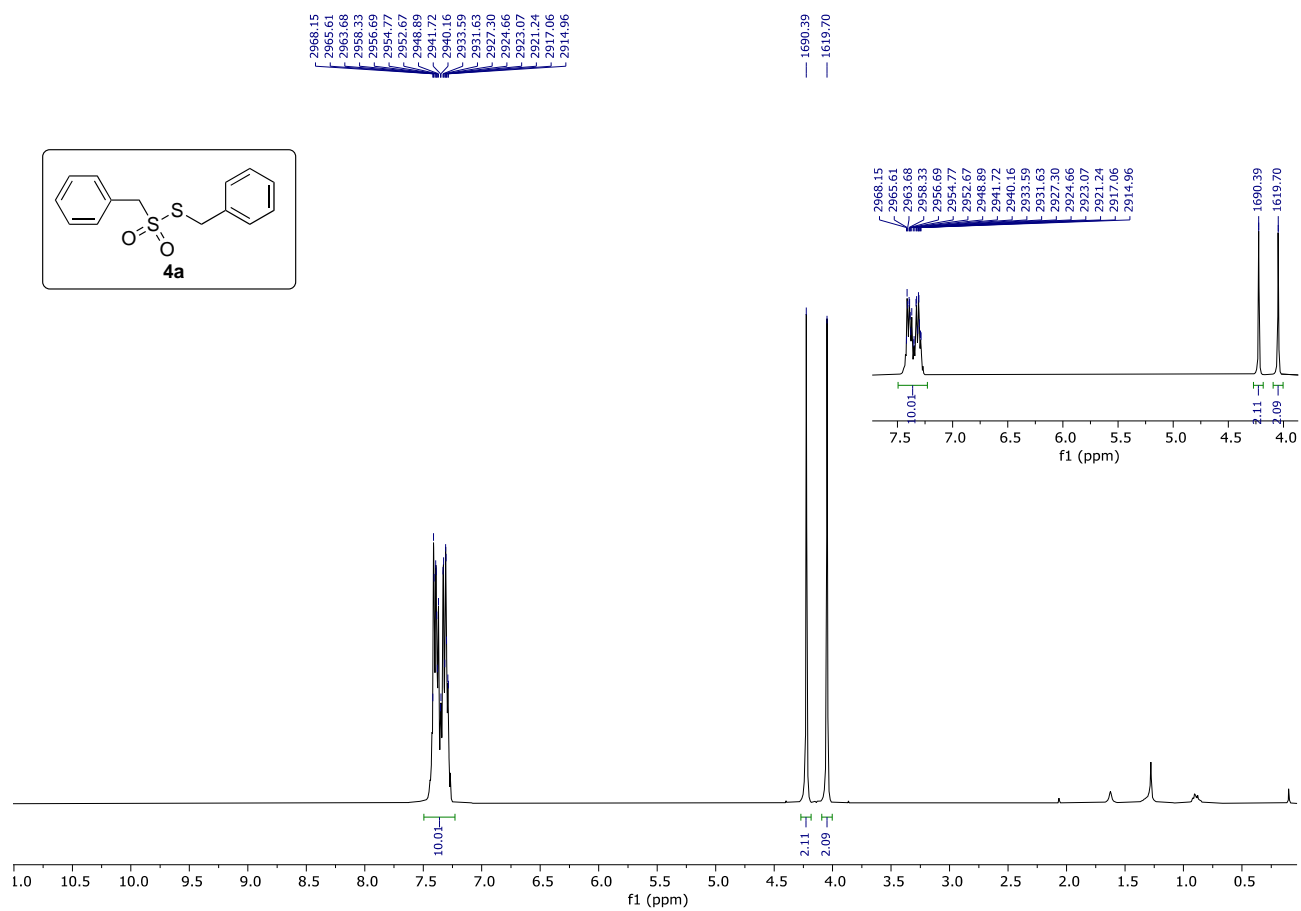
Group of Catalysis, Synthesis and Organic Green Chemistry, Department of Pharmaceutical Sciences,

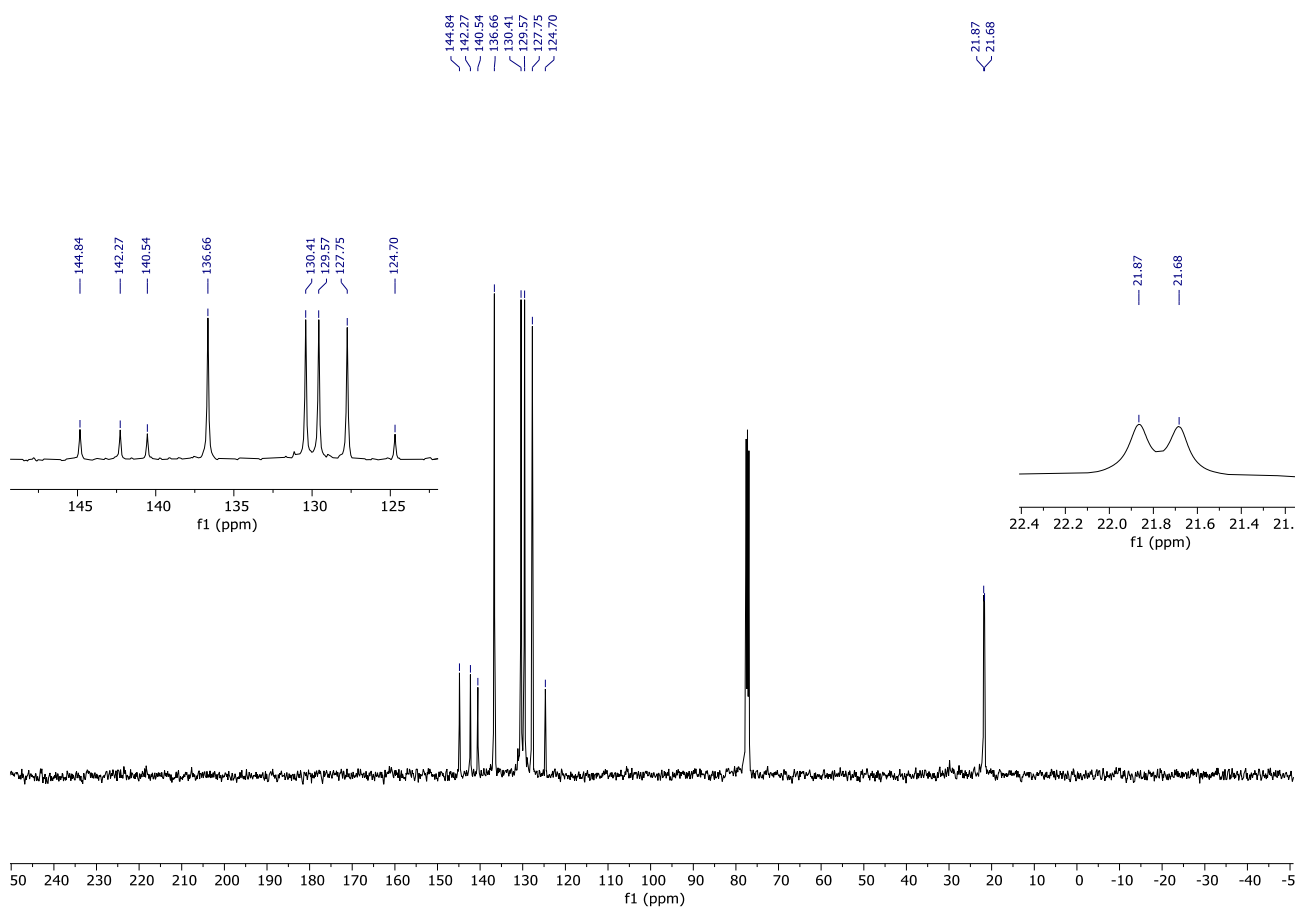
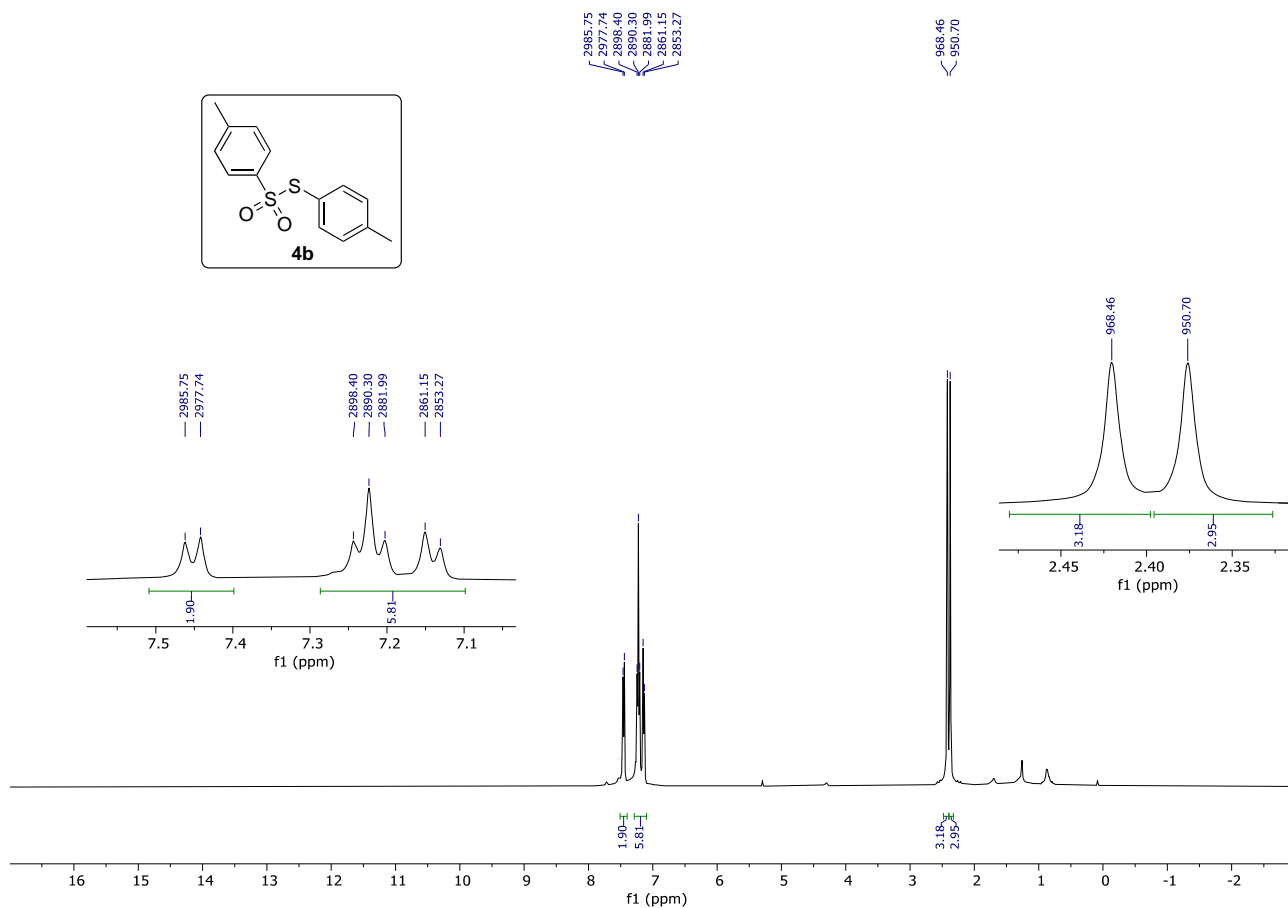
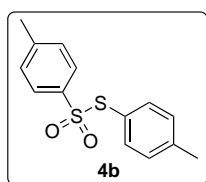
University of Perugia, Via del Liceo 1, 06123 Perugia Italy

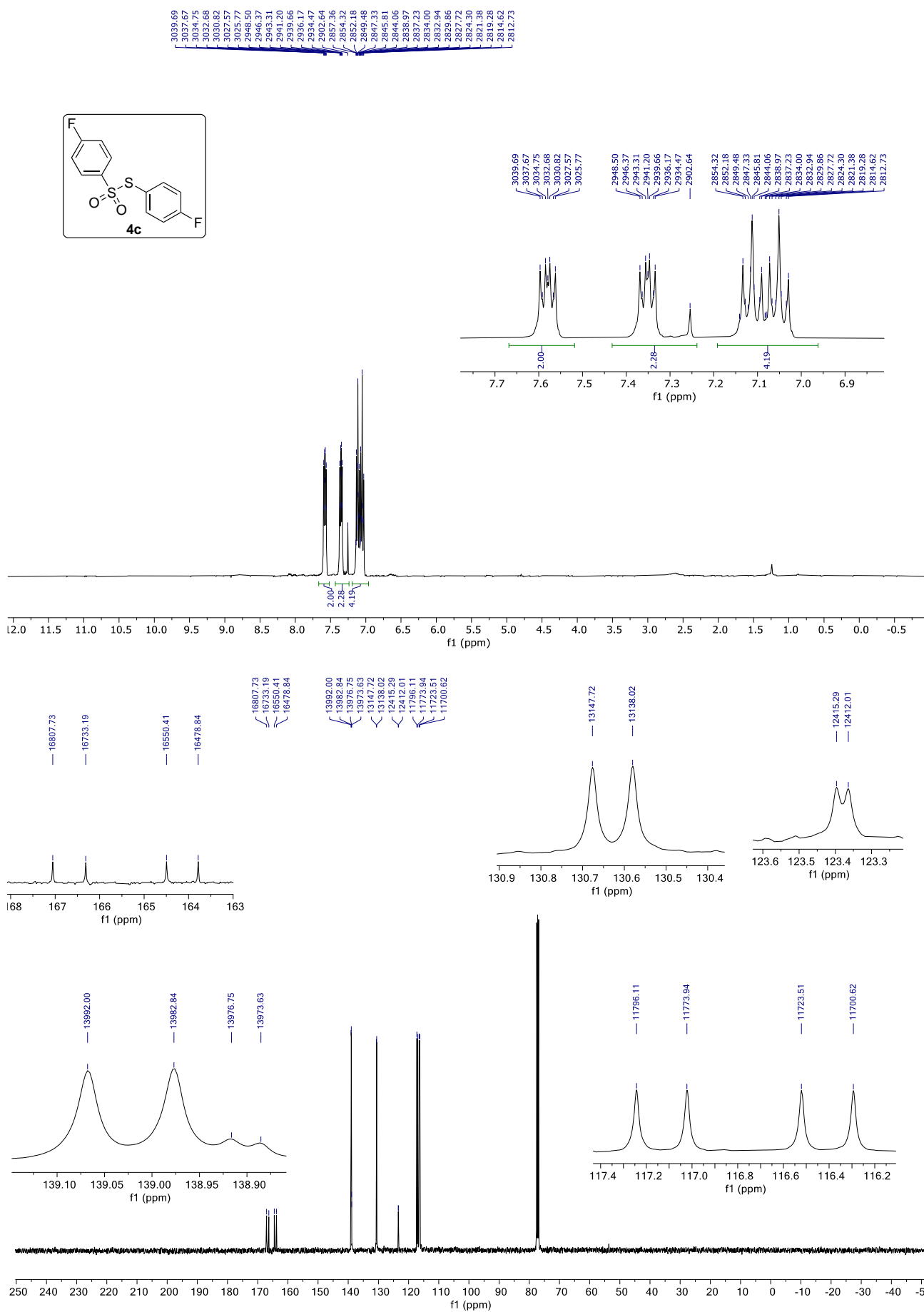
Email: luca.sancineto@unipg.it

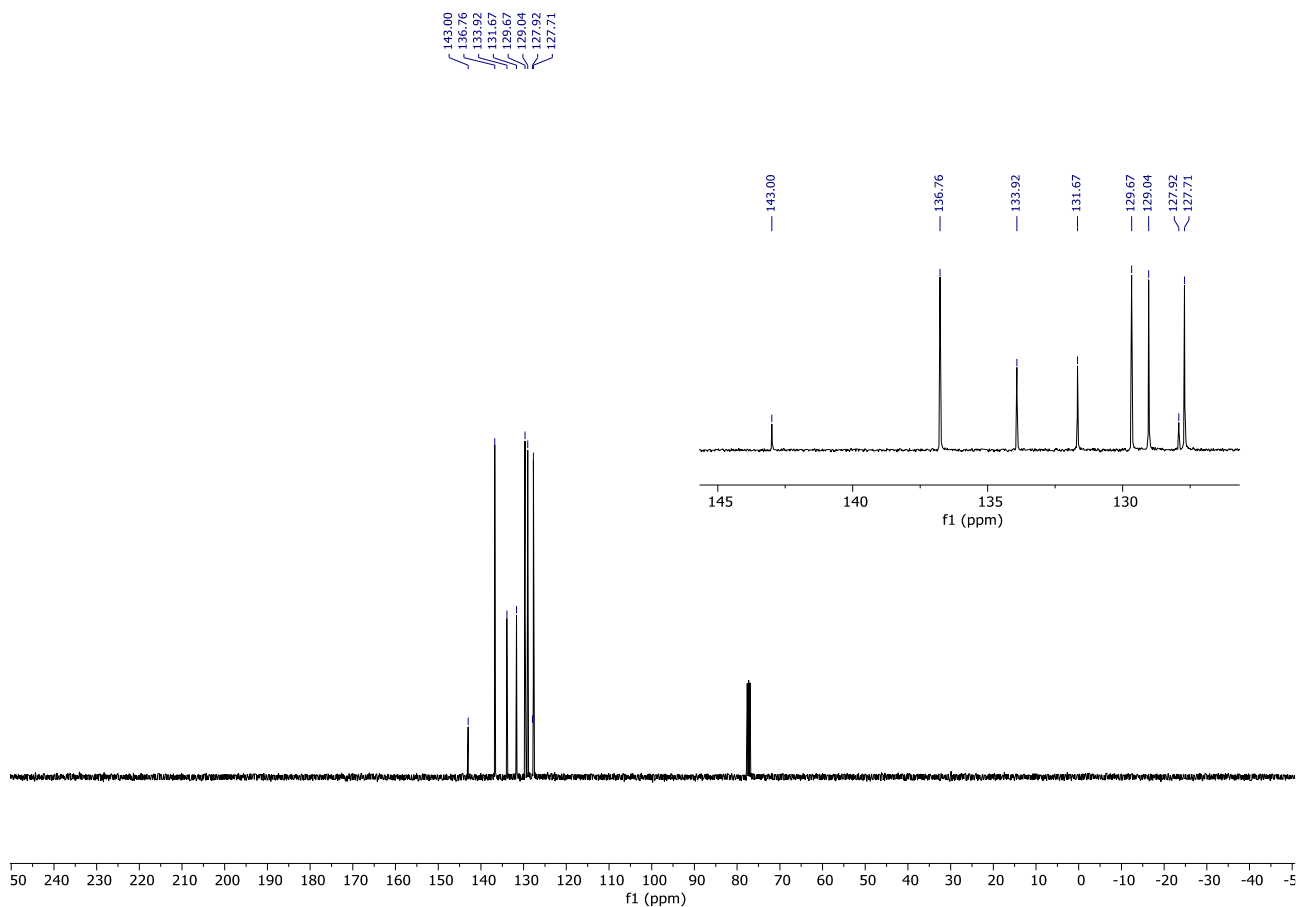
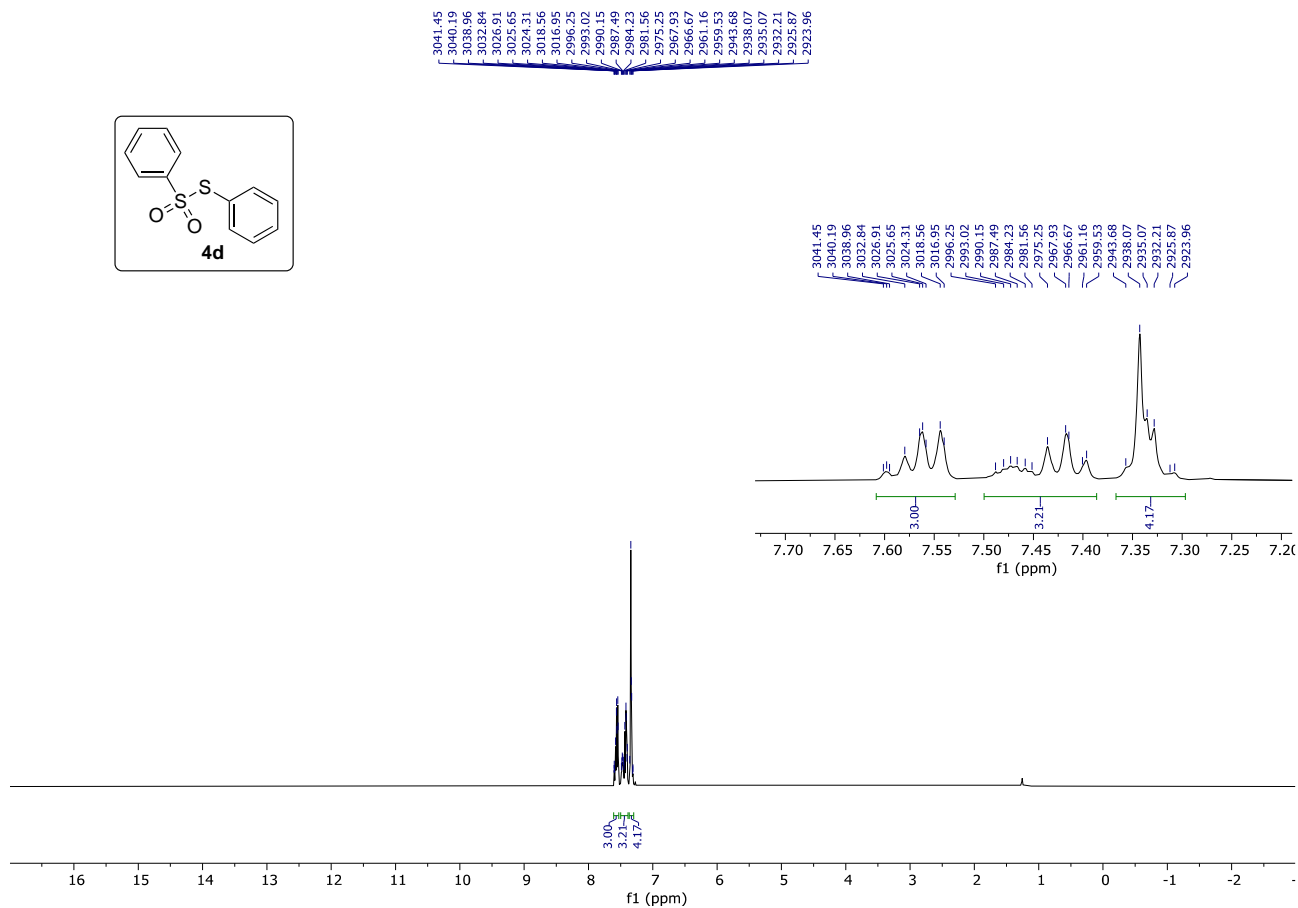
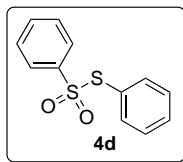
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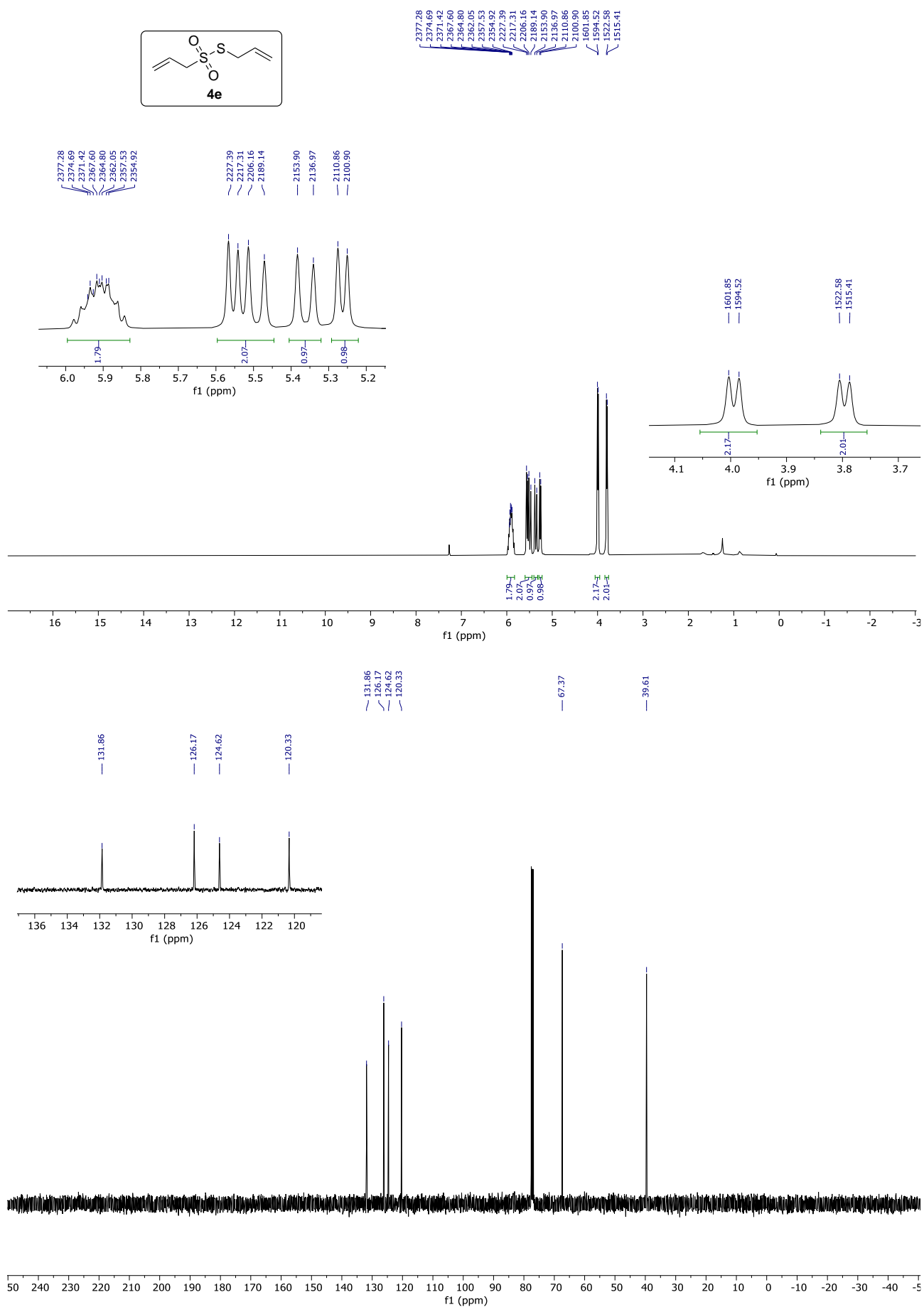
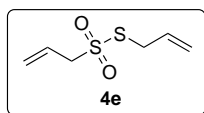
Copies of the ^1H , ^{13}C , ^{19}F NMR spectra	S2
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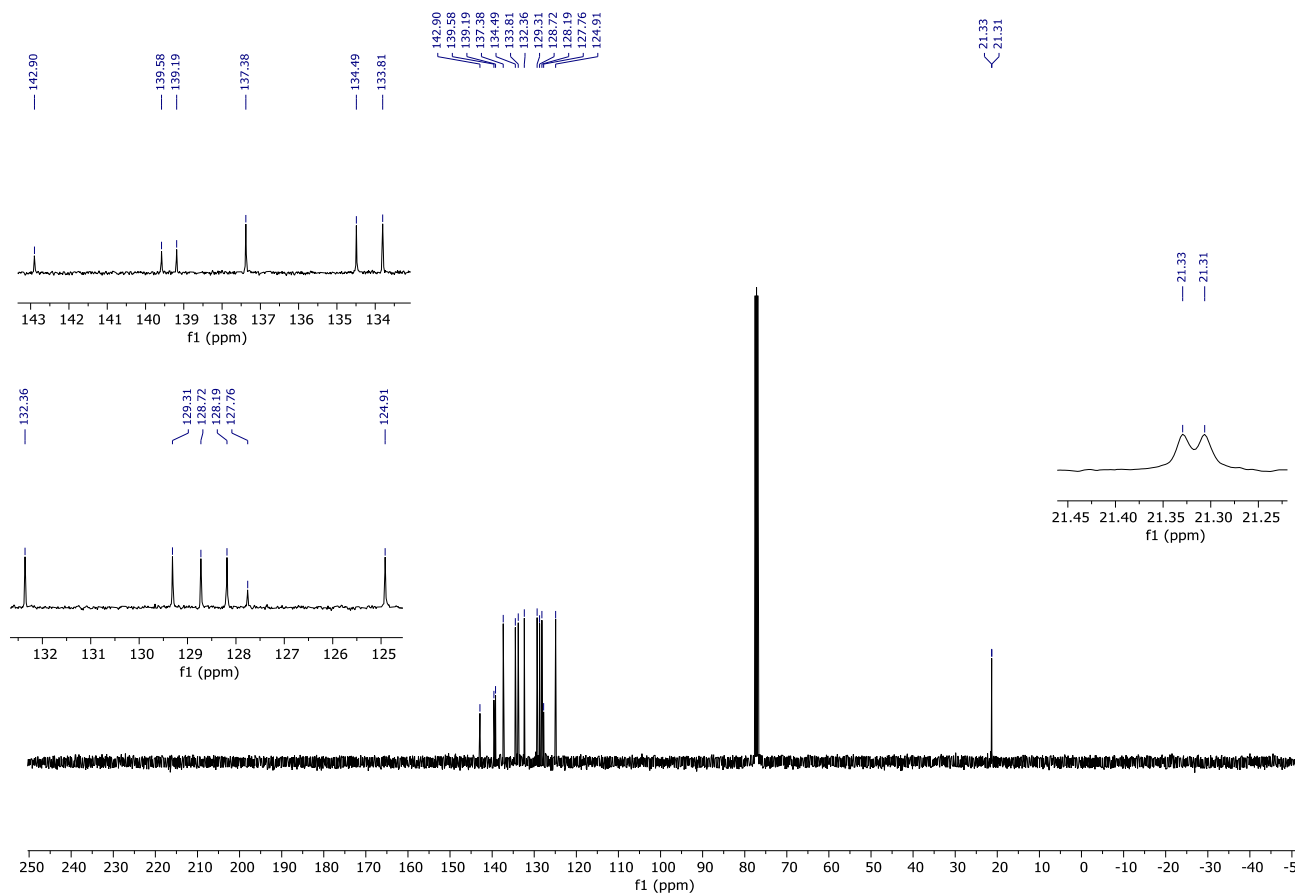
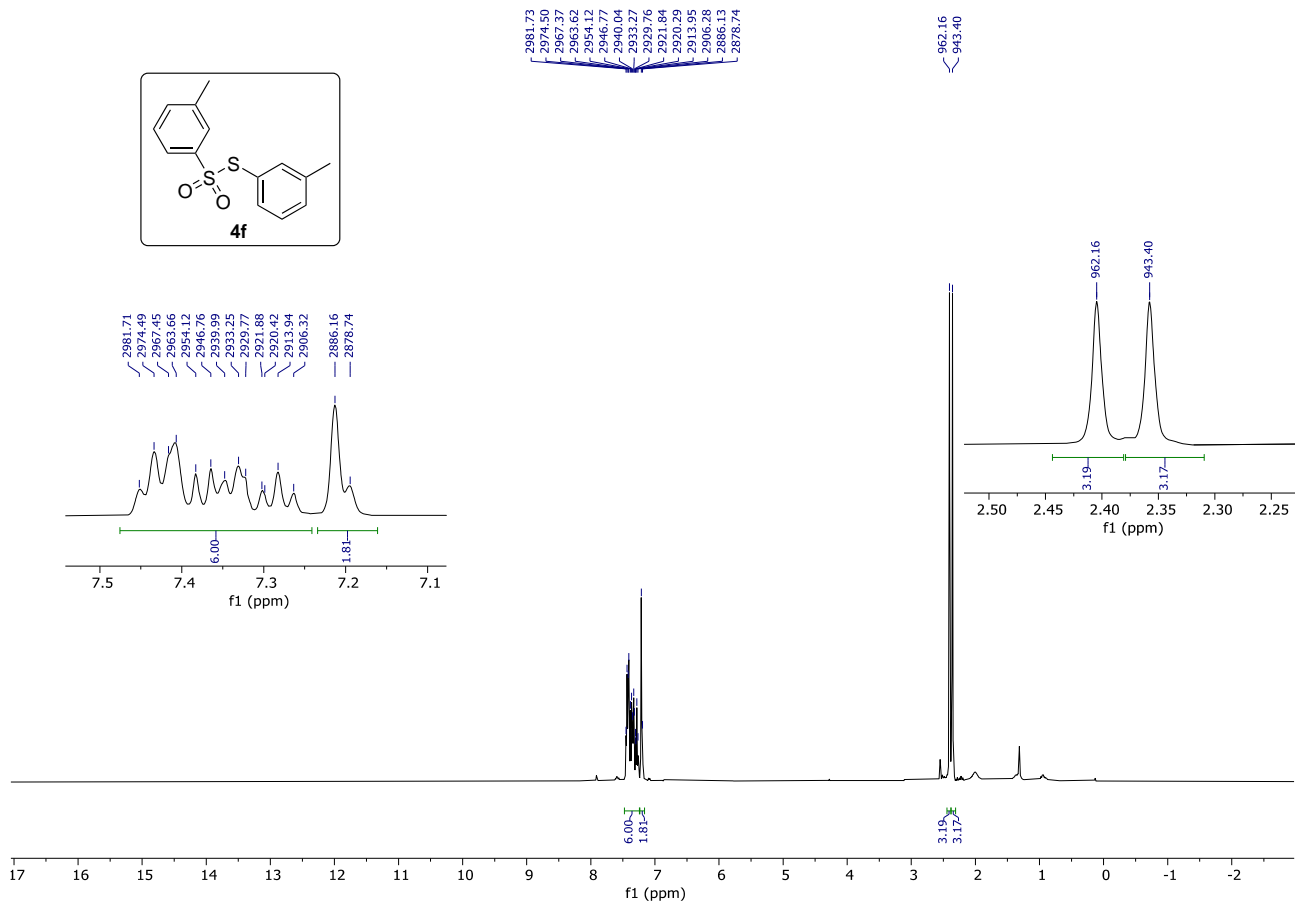
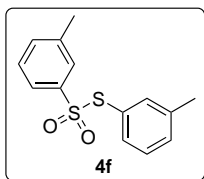


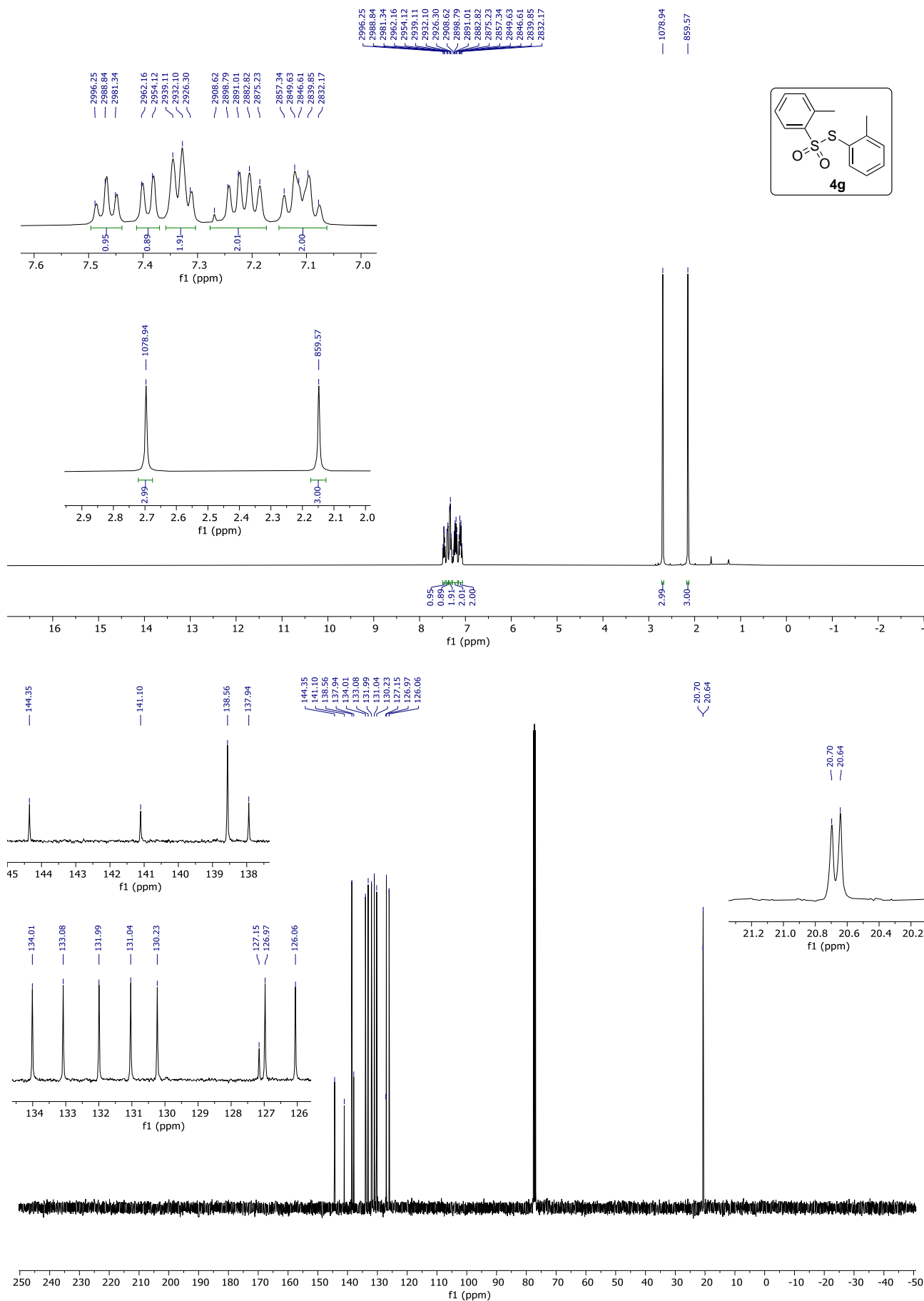


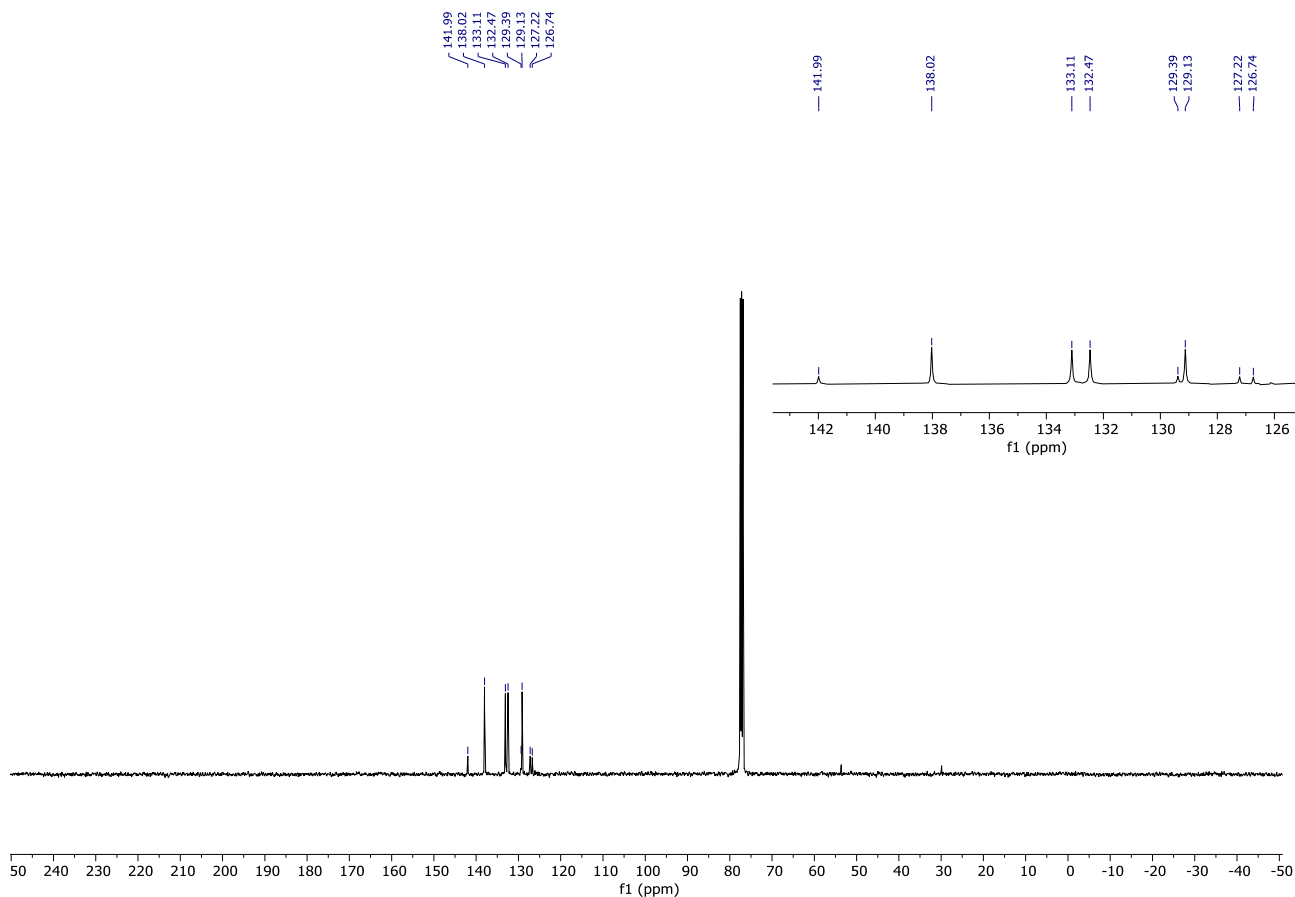
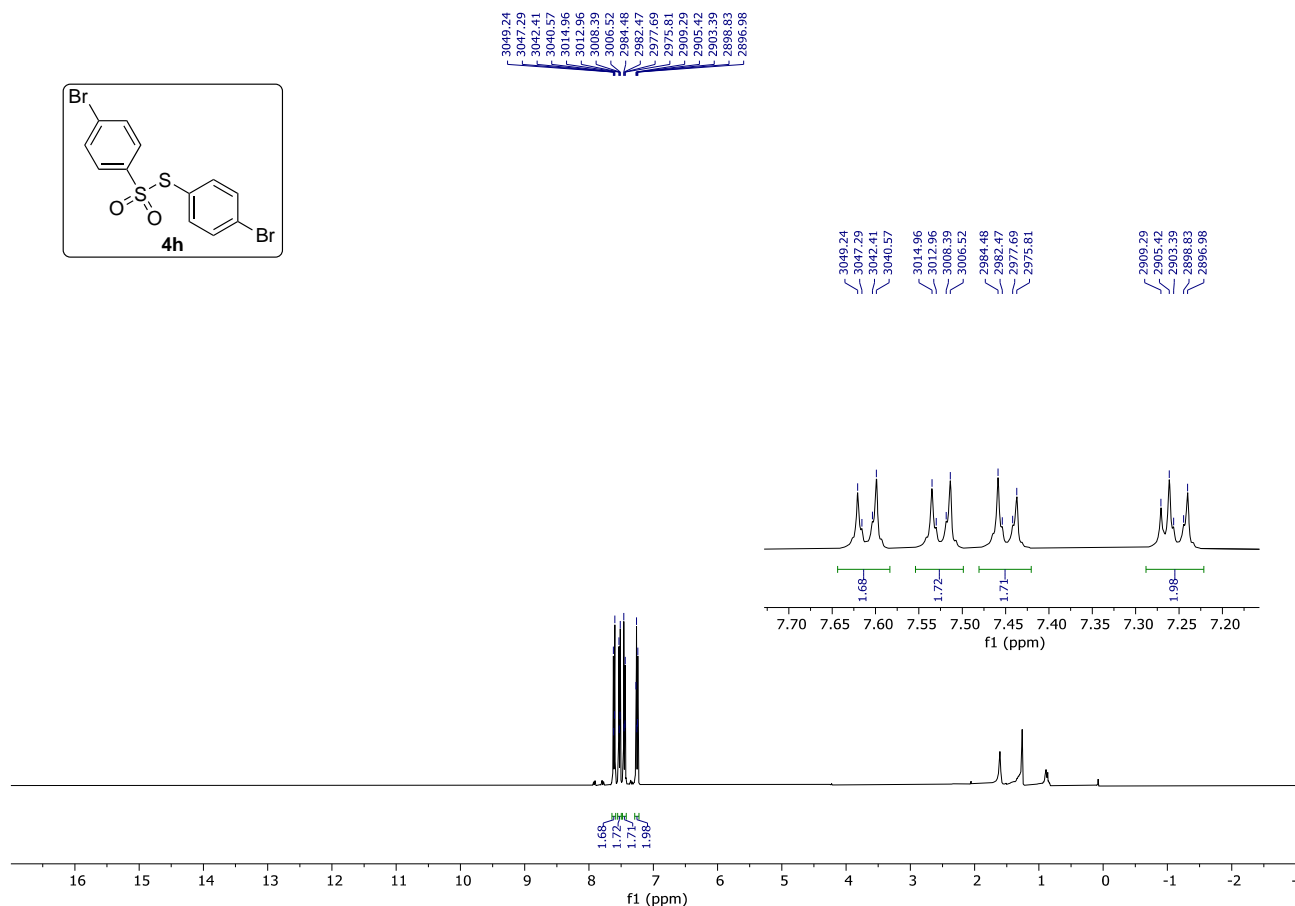
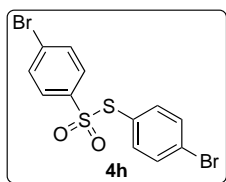


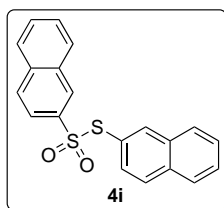




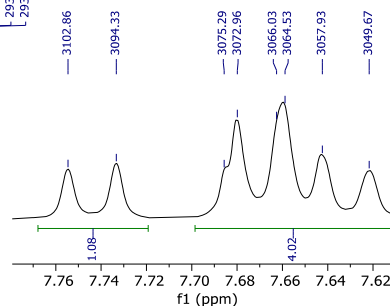




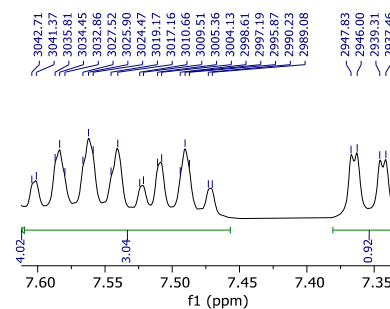
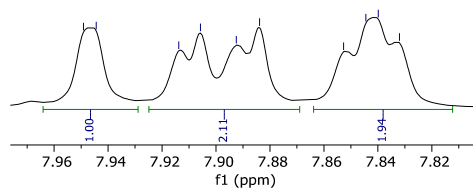




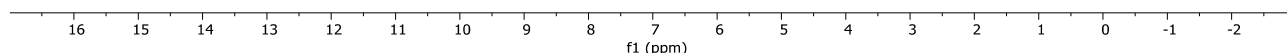
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