

Probing for a Leaving Group Effect on the Generation and Reactivity of Phenyl Cations

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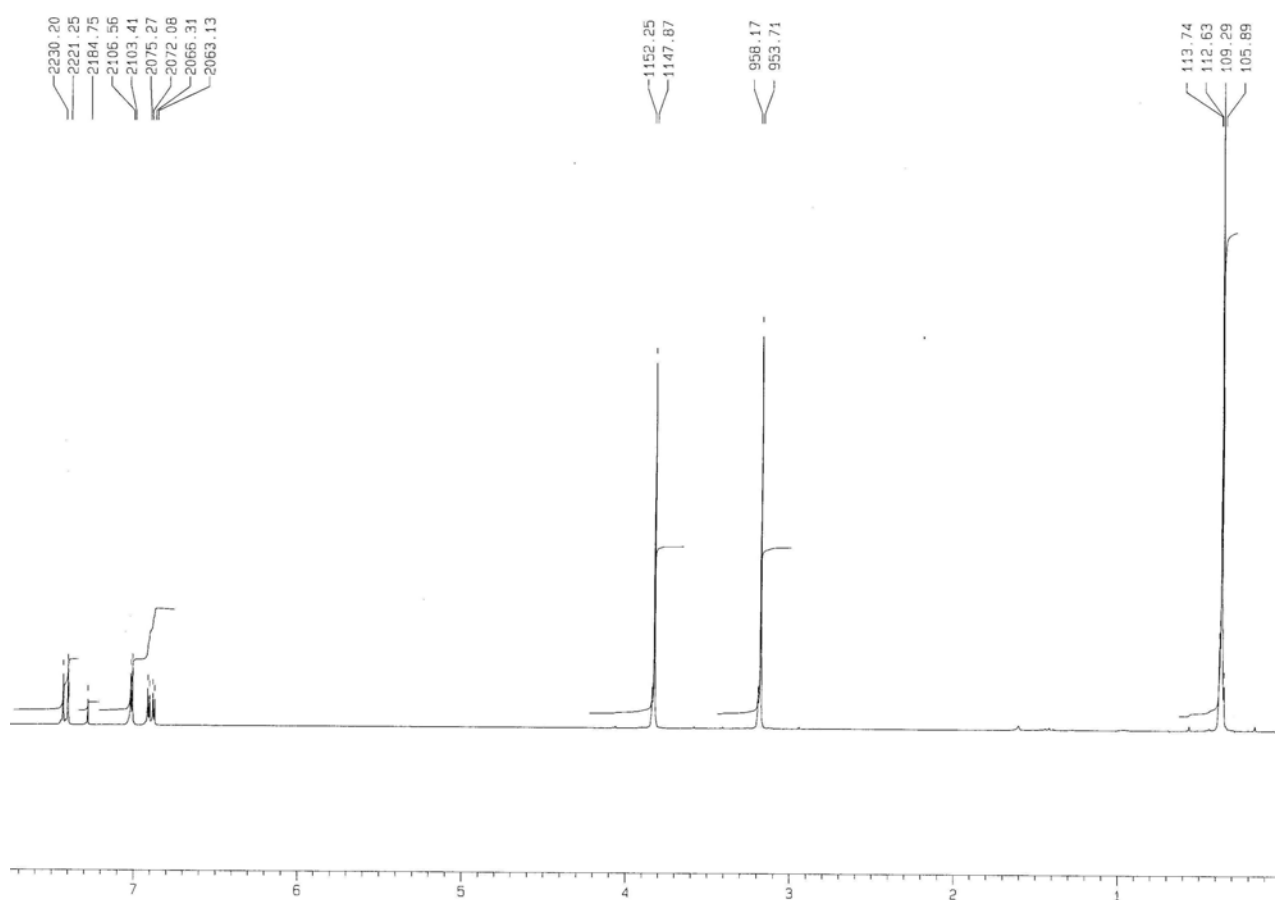
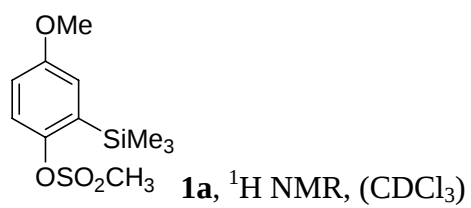
SUPPORTING INFORMATION

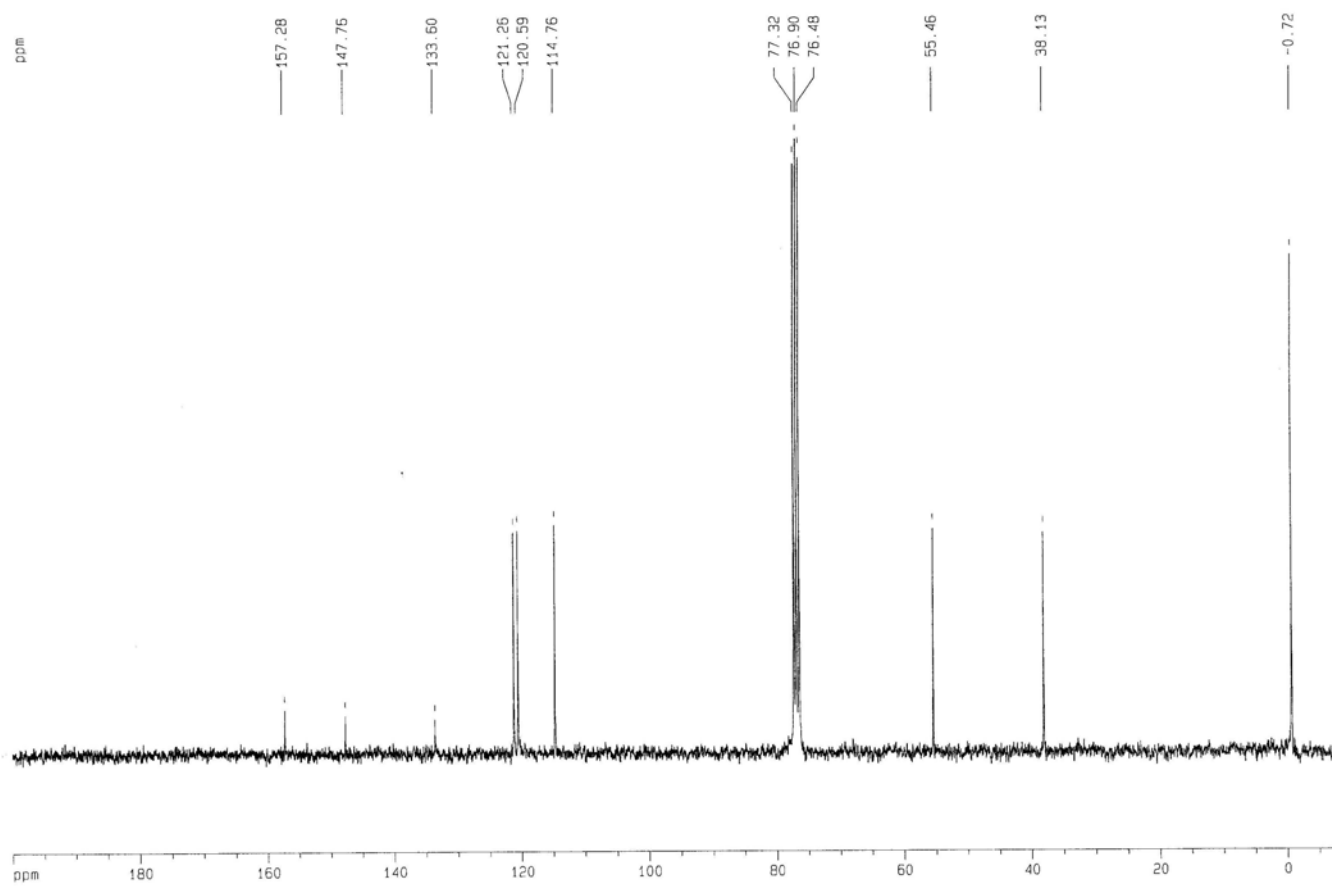
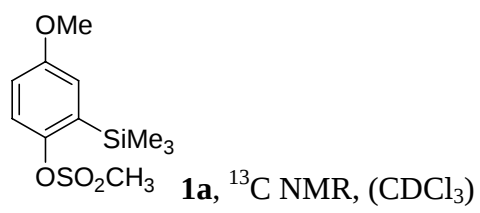
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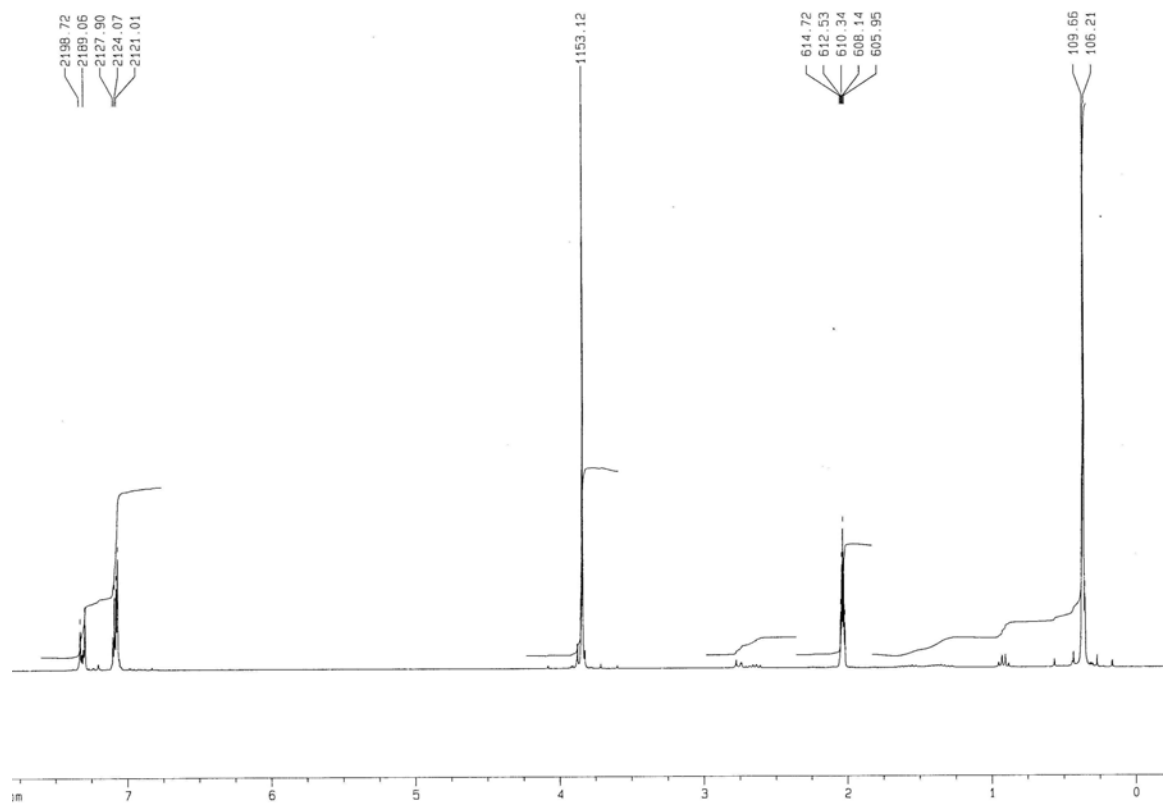
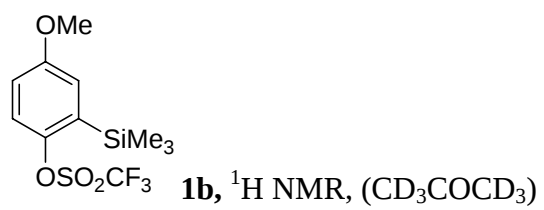
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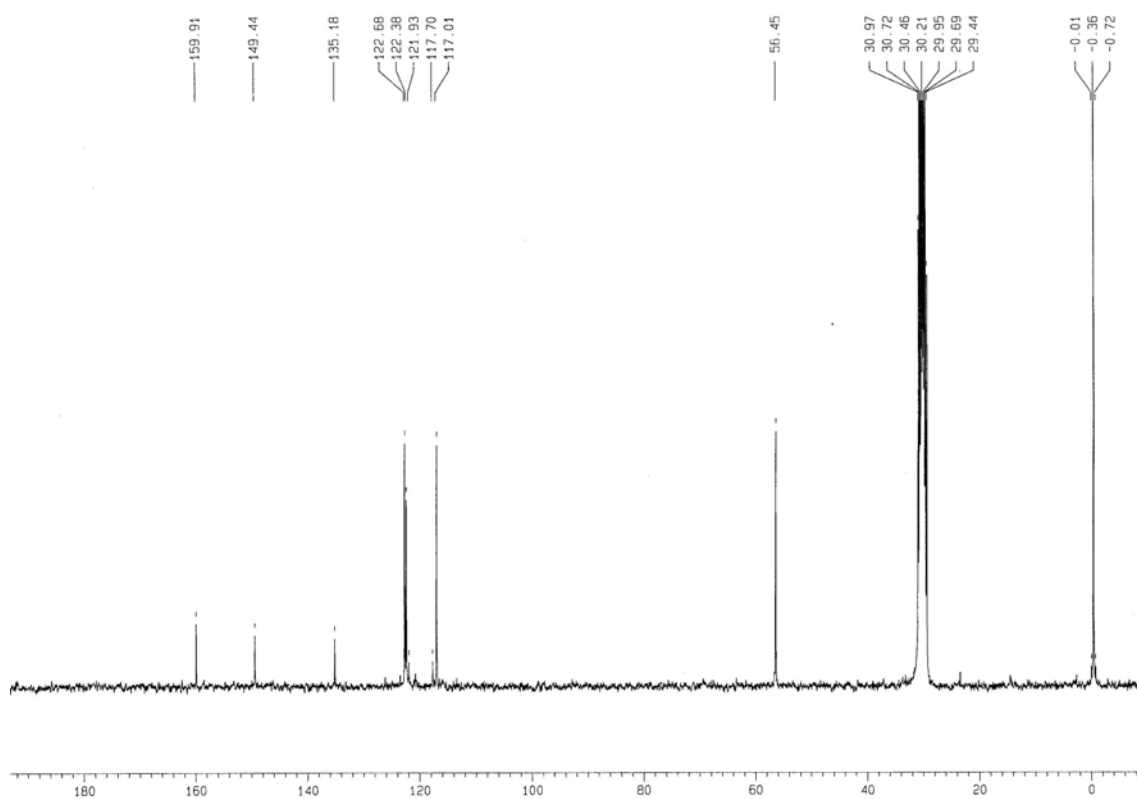
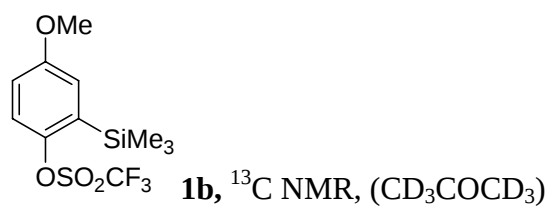
^1H and ^{13}C spectra for the compounds 1a-d, 2-7	pp. S2-S22
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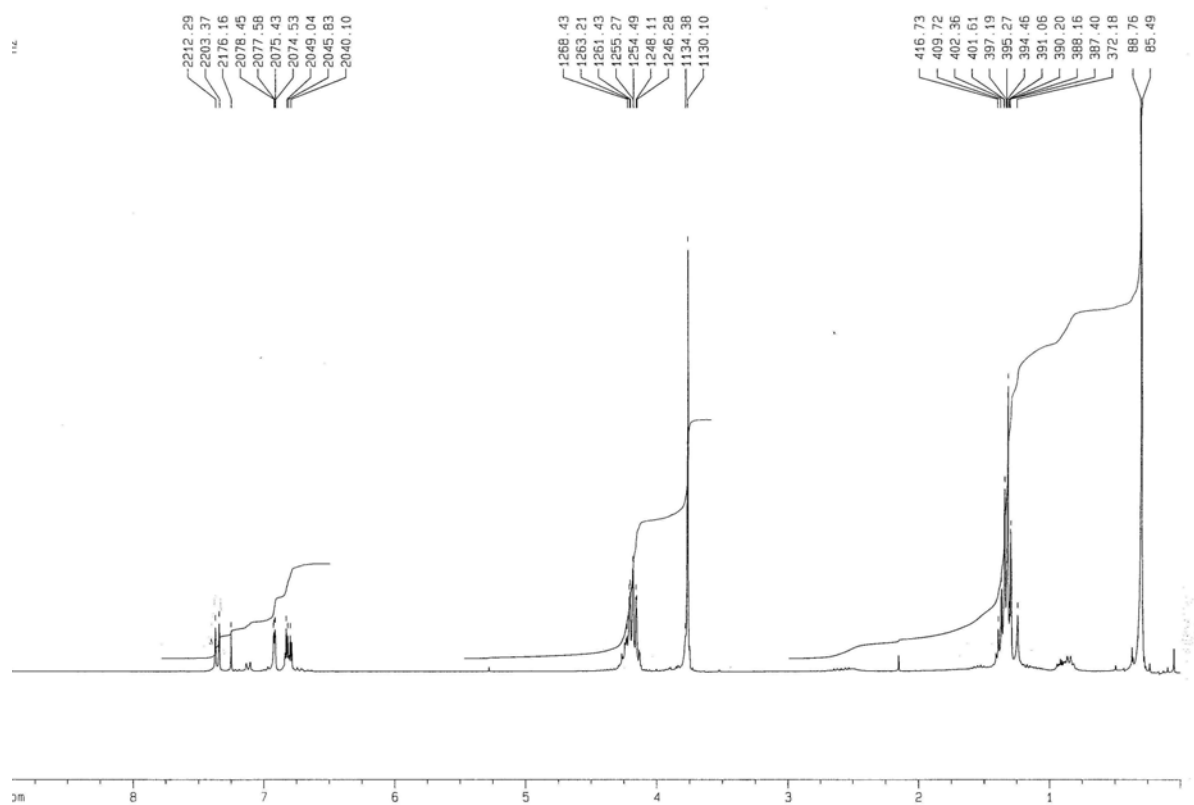
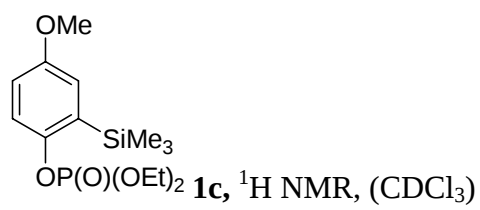
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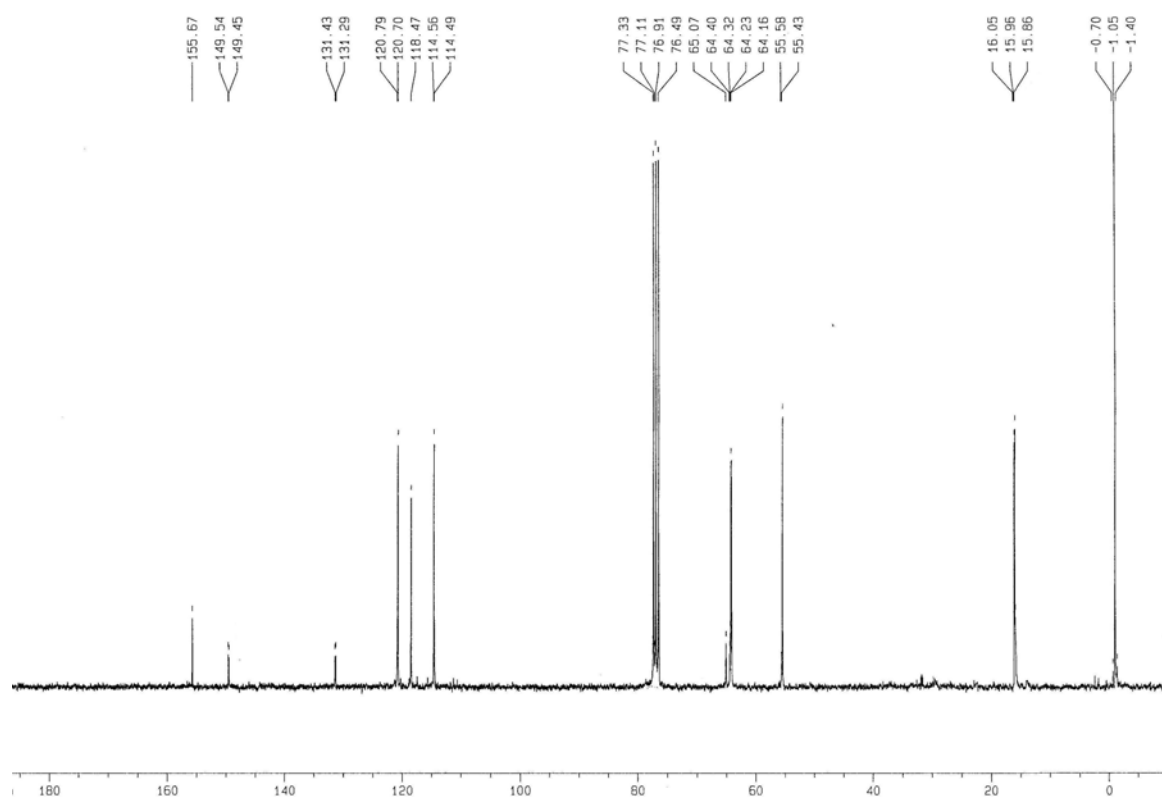
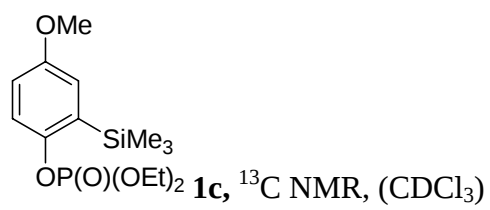


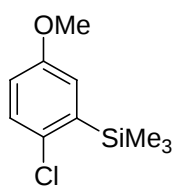




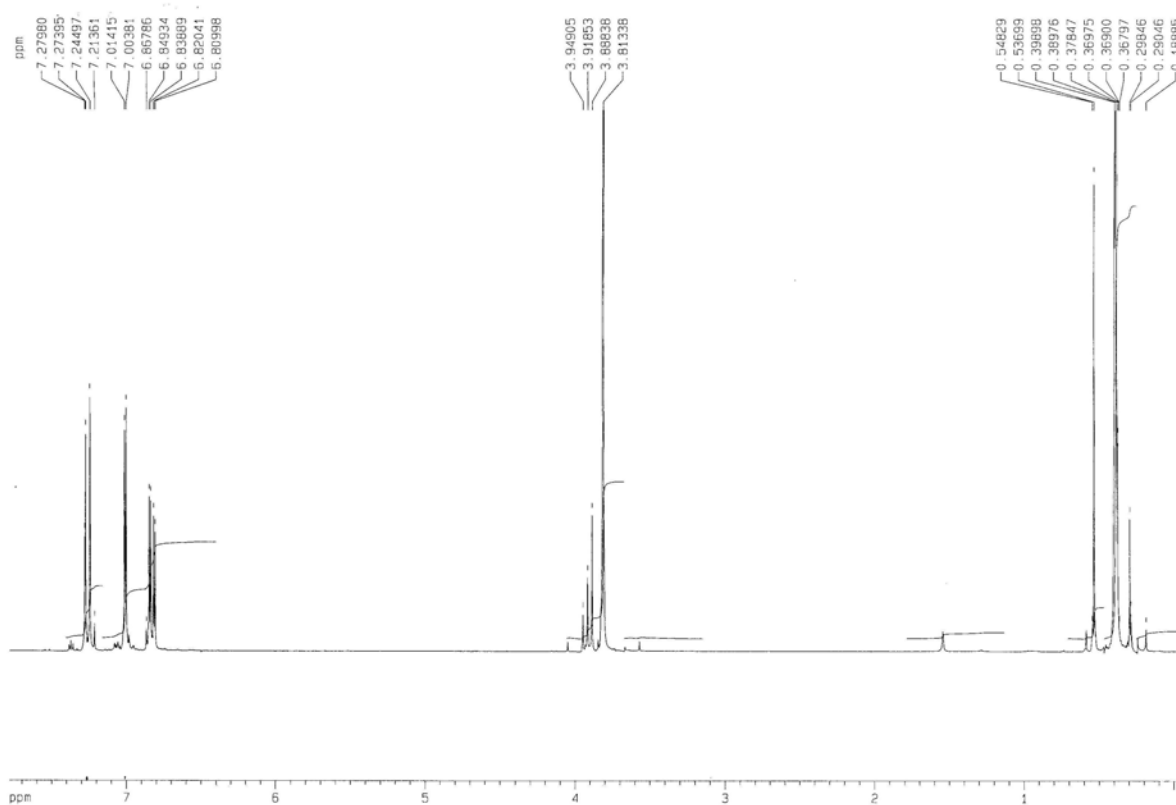


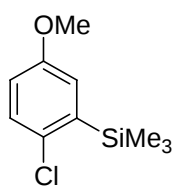




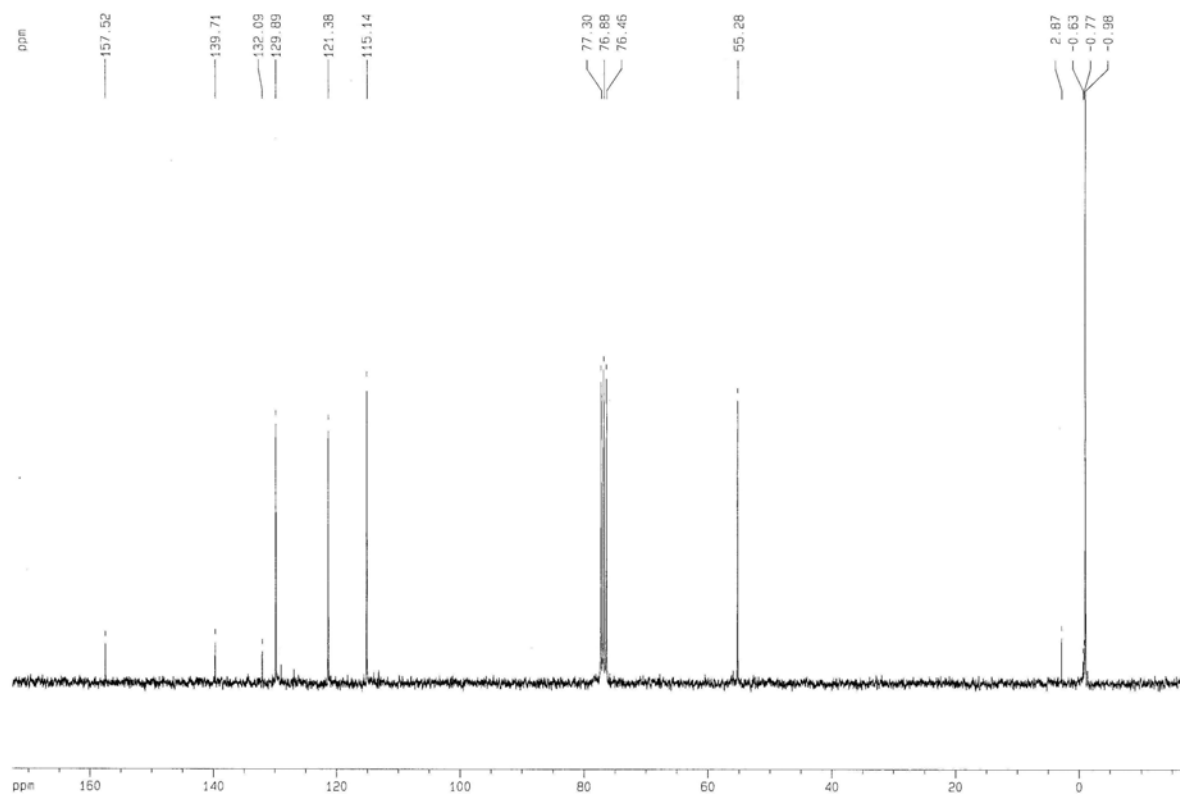


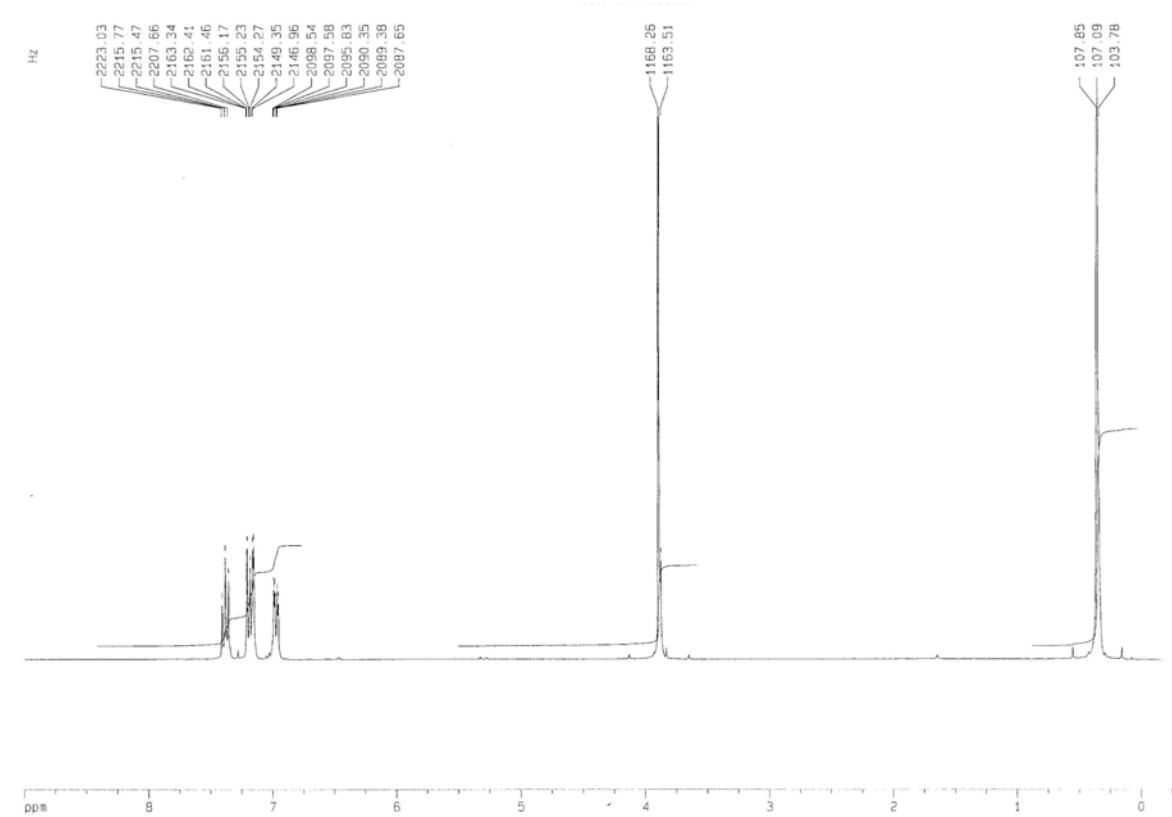
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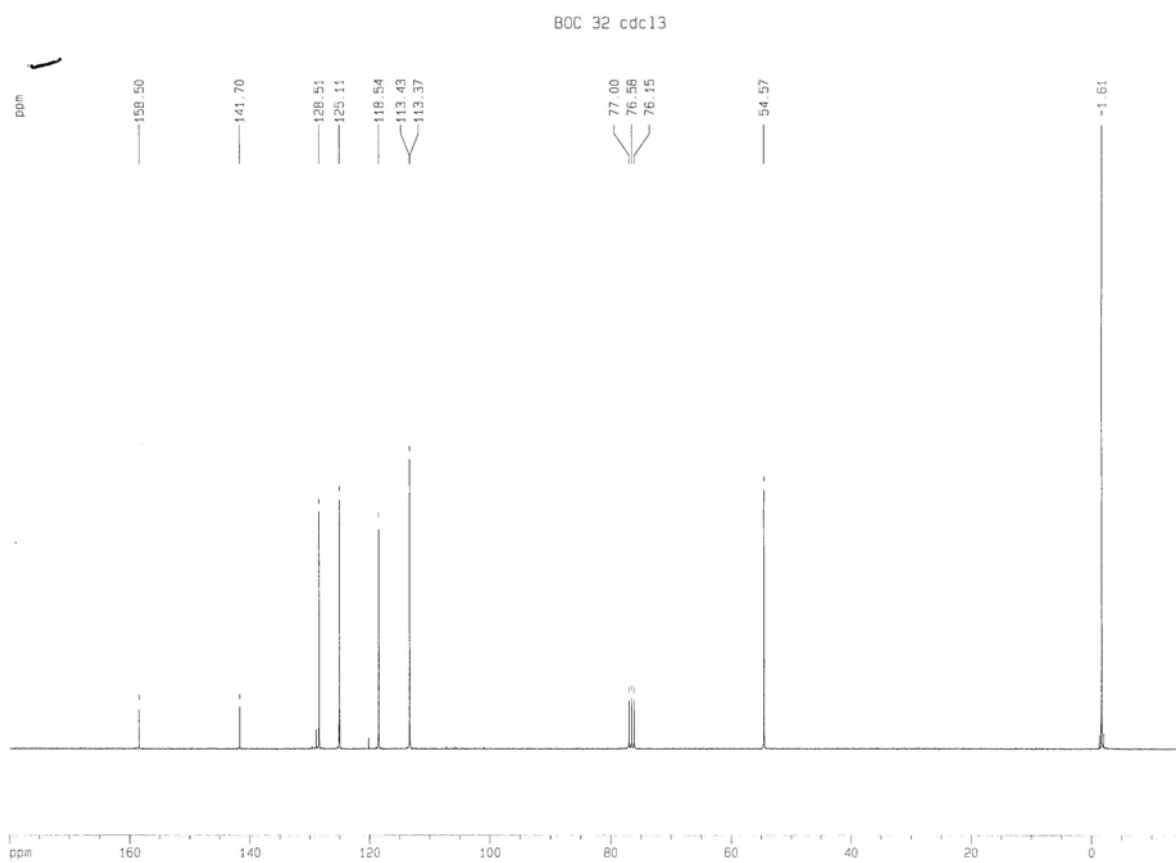
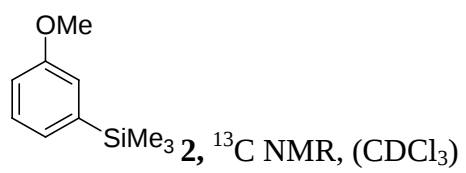


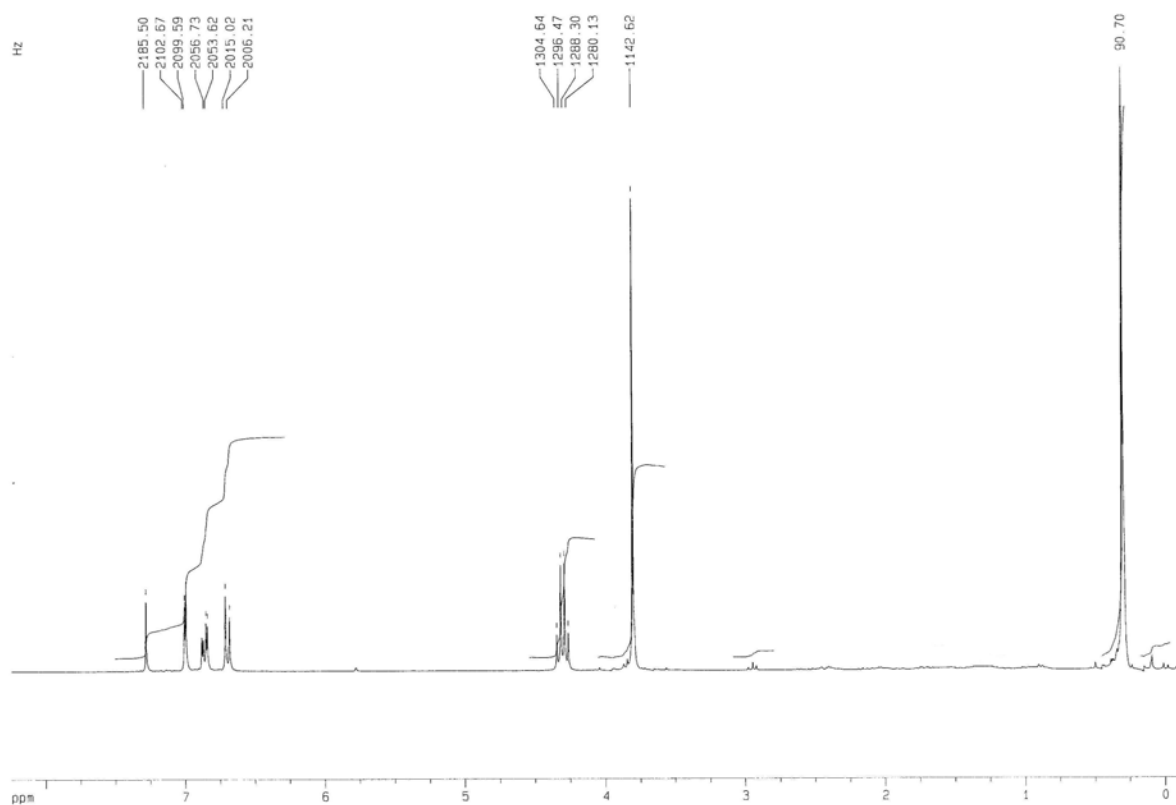
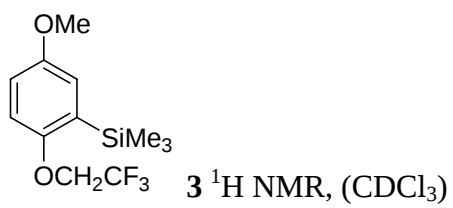


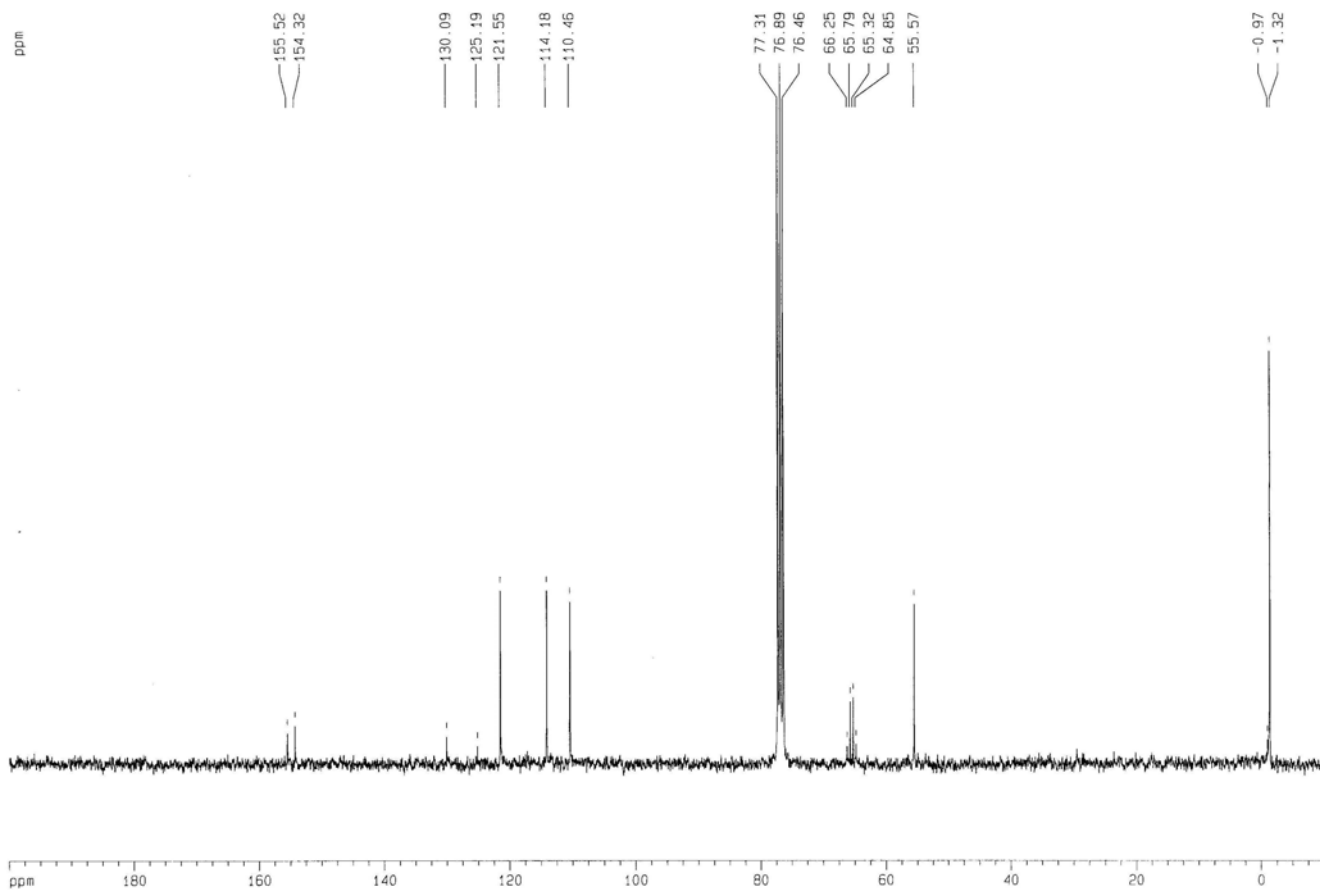
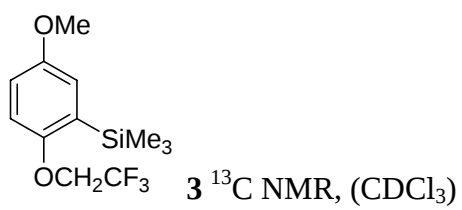
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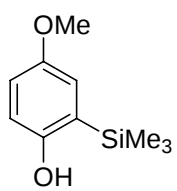




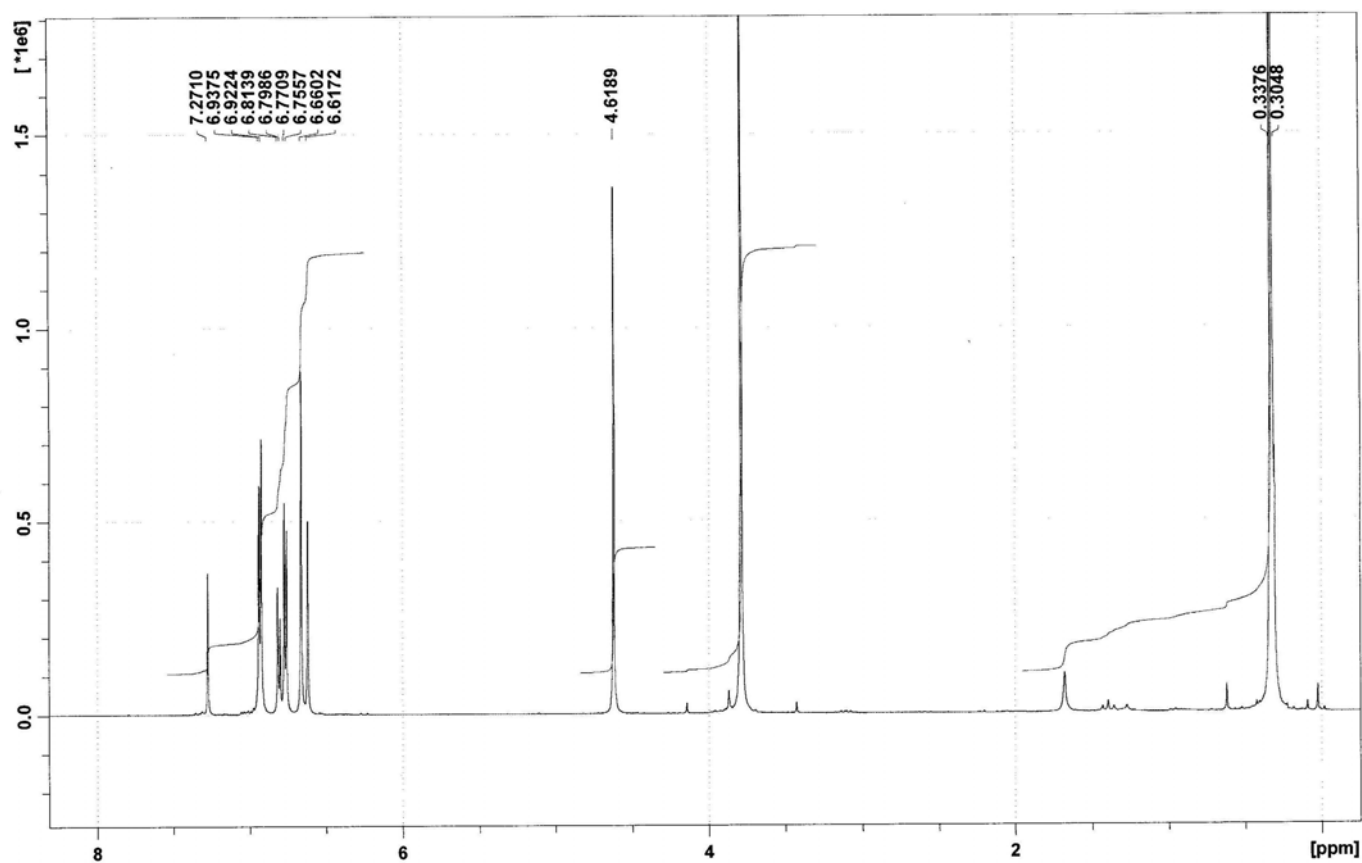


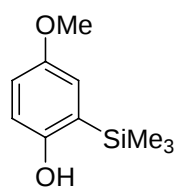




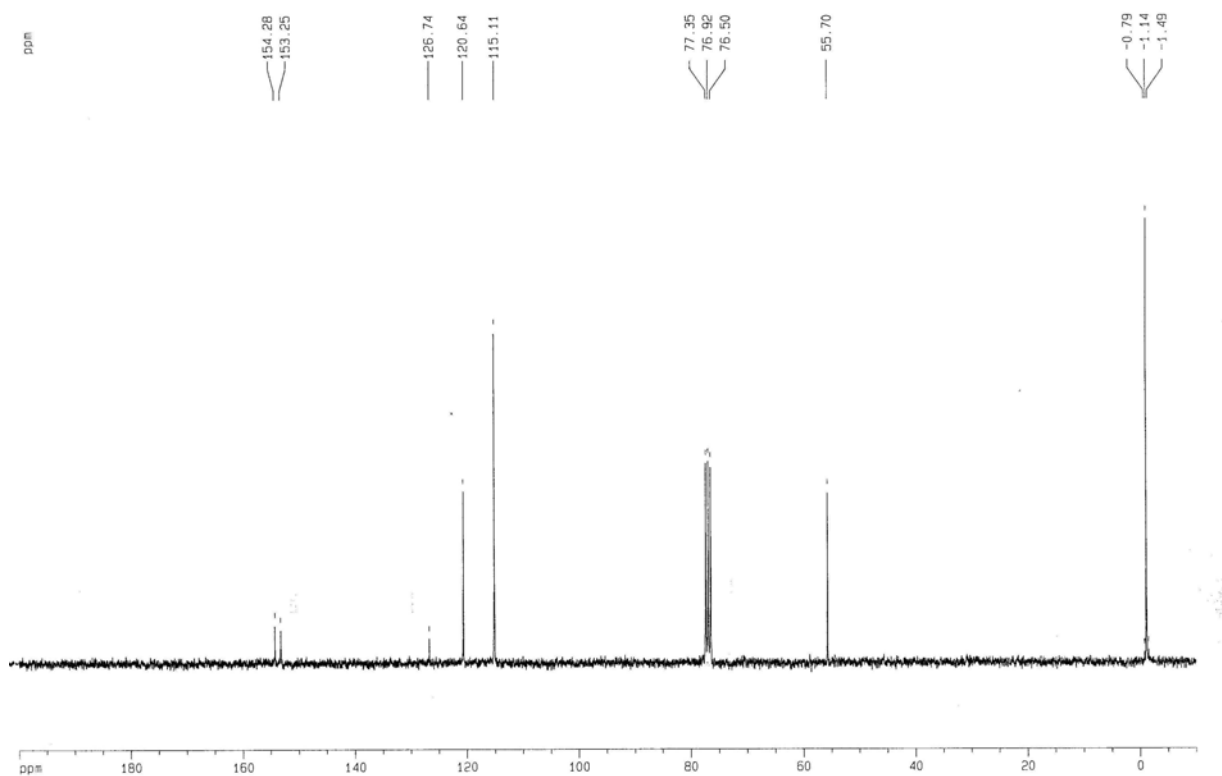


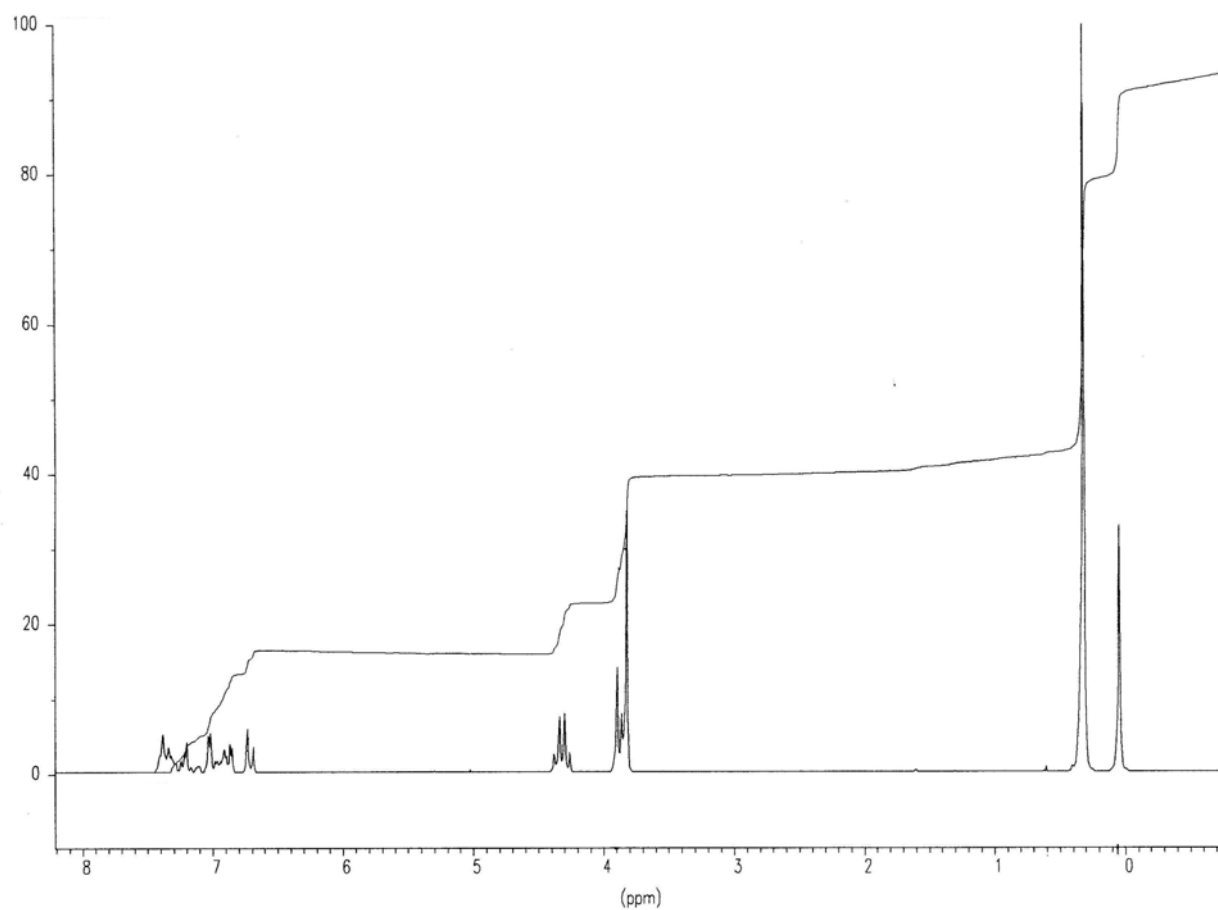
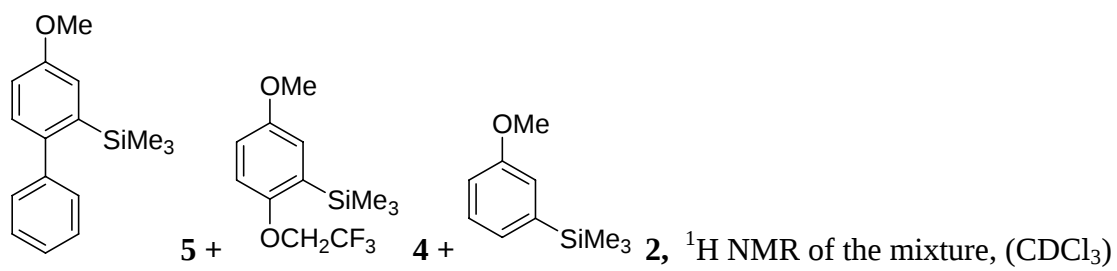
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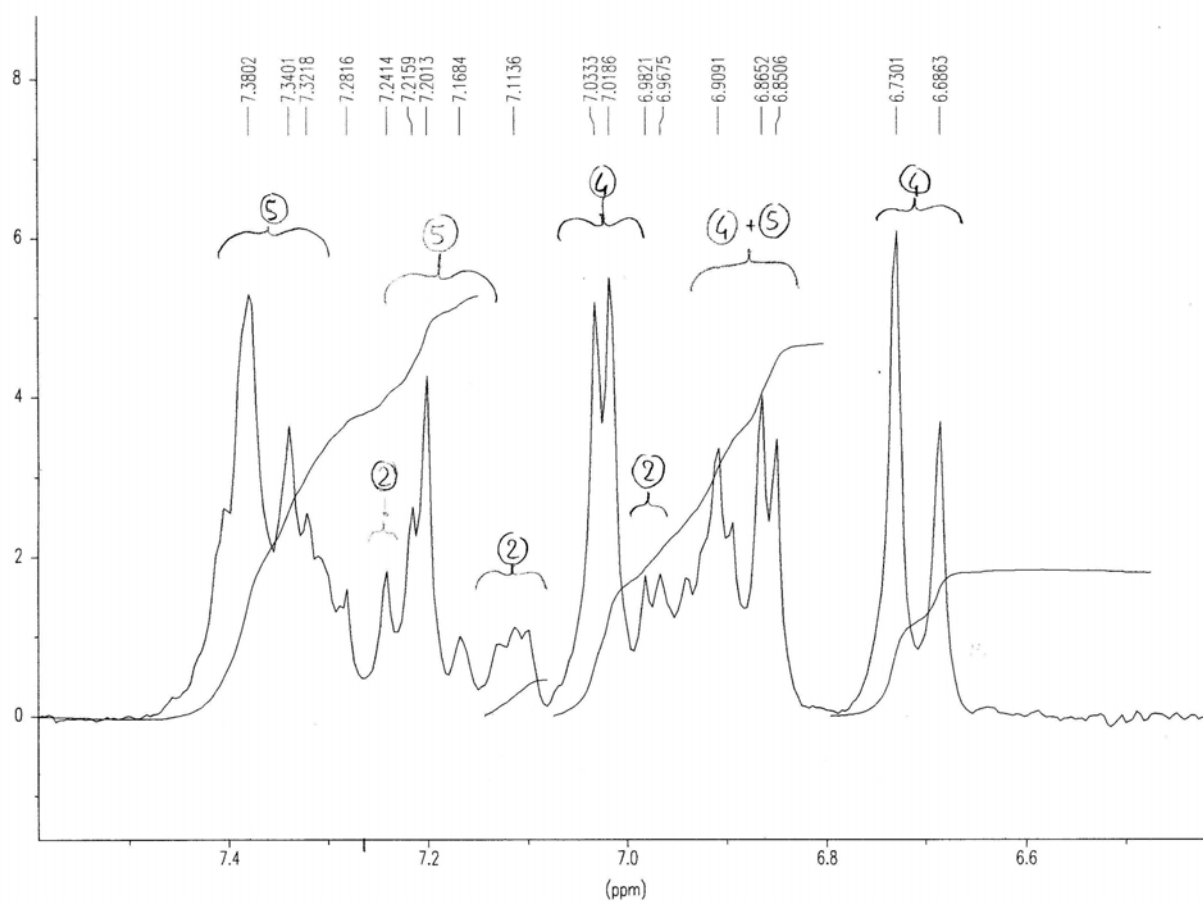
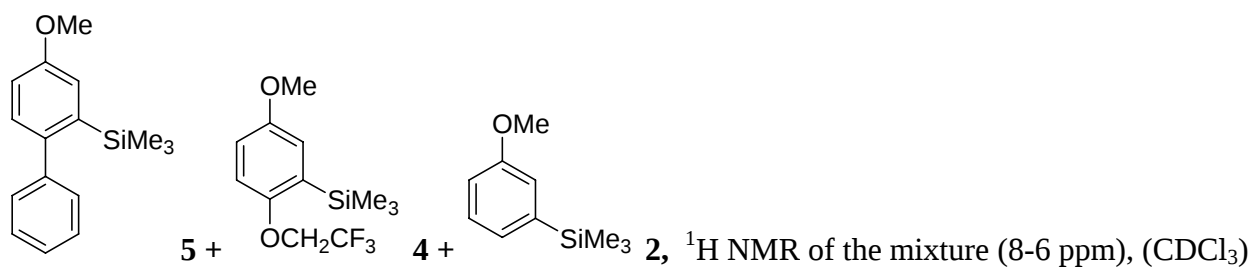


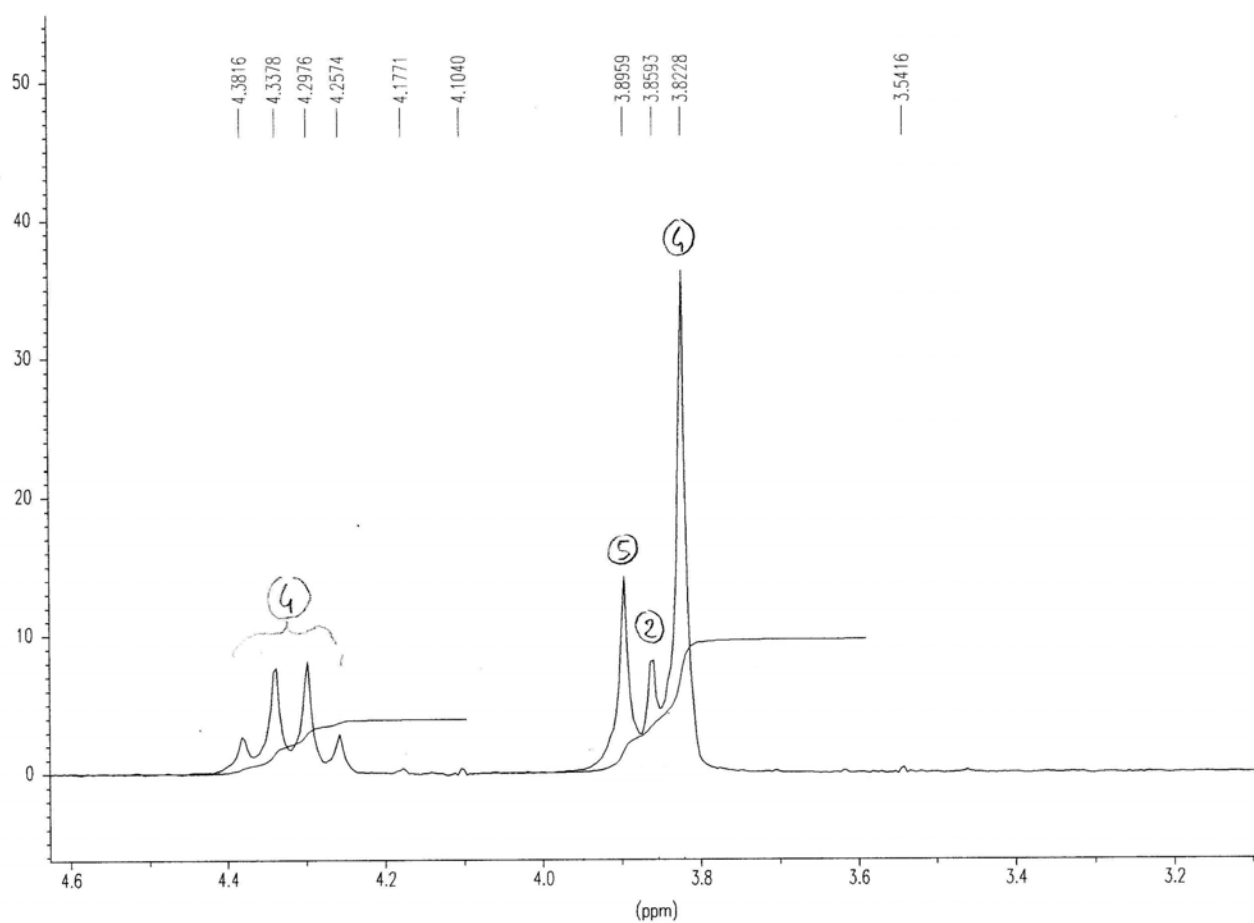
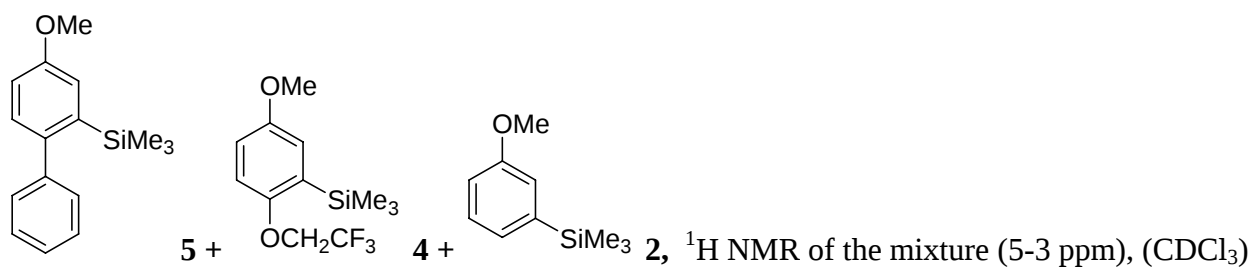


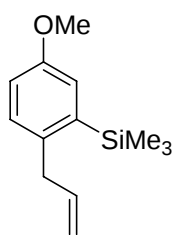
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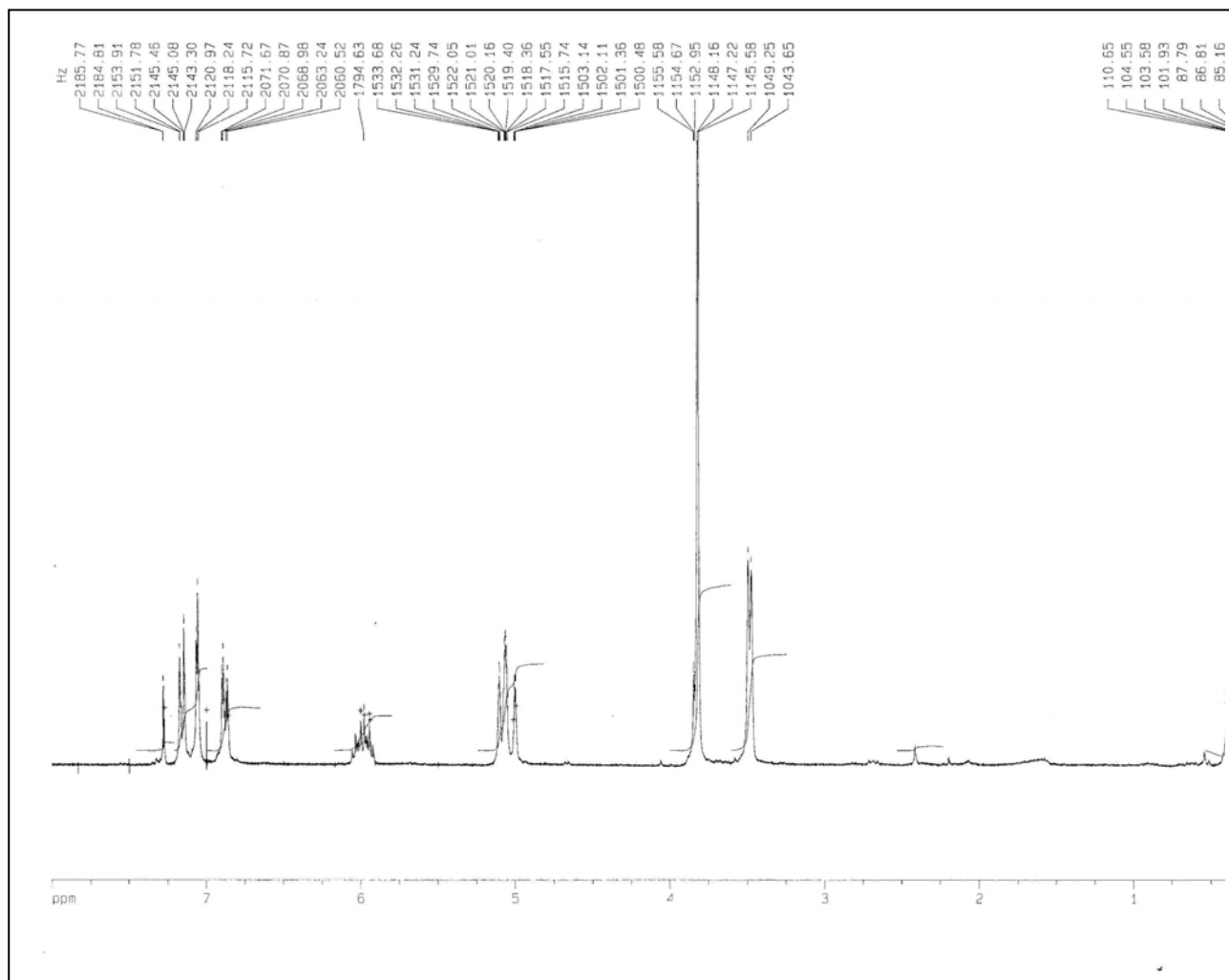


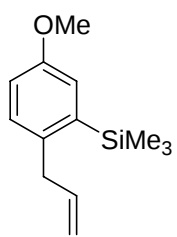






6, ¹H NMR, (CDCl₃)





6, ¹³C NMR, (CDCl₃)

