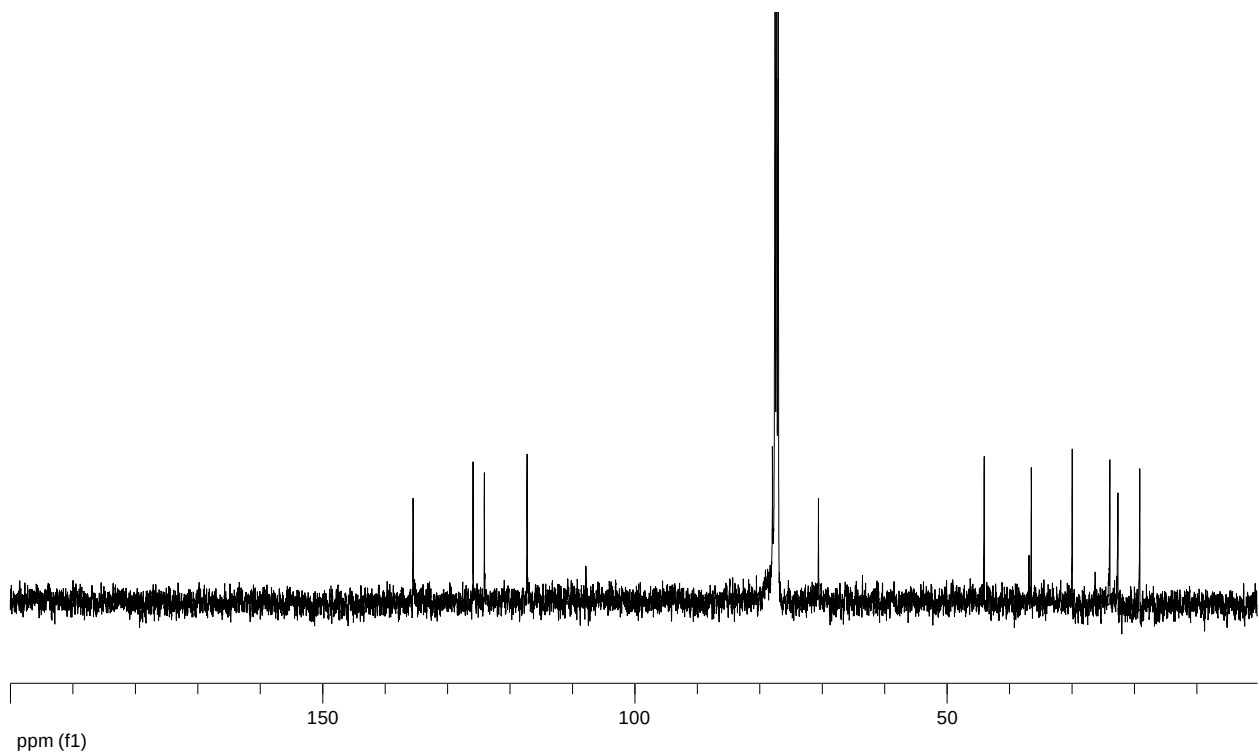
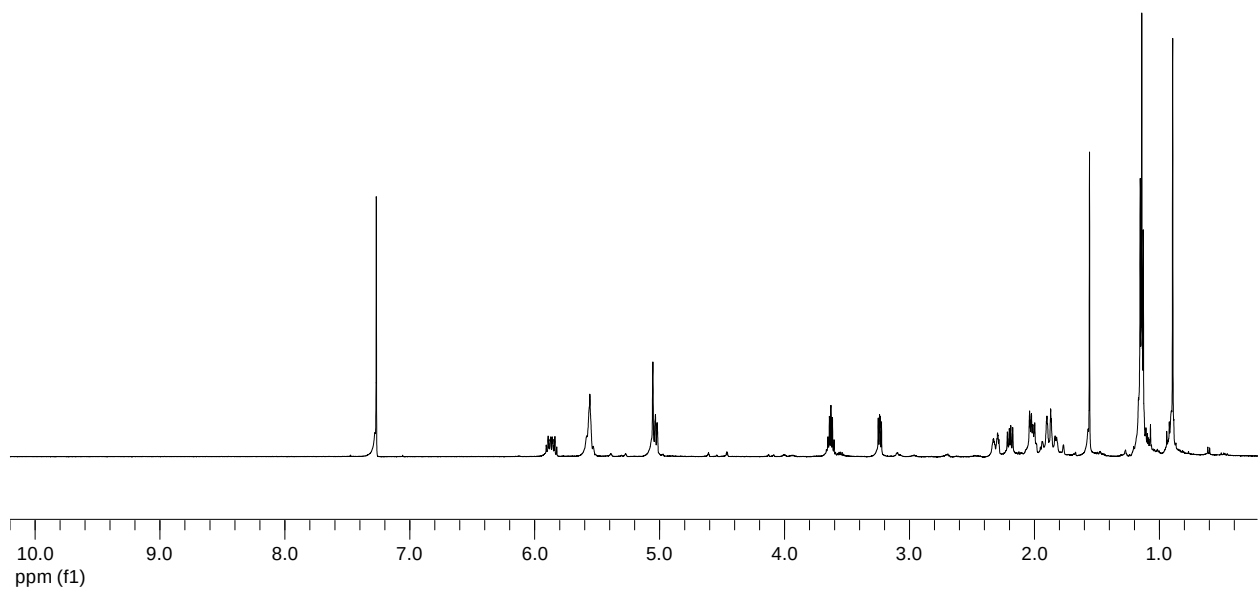
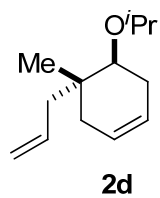
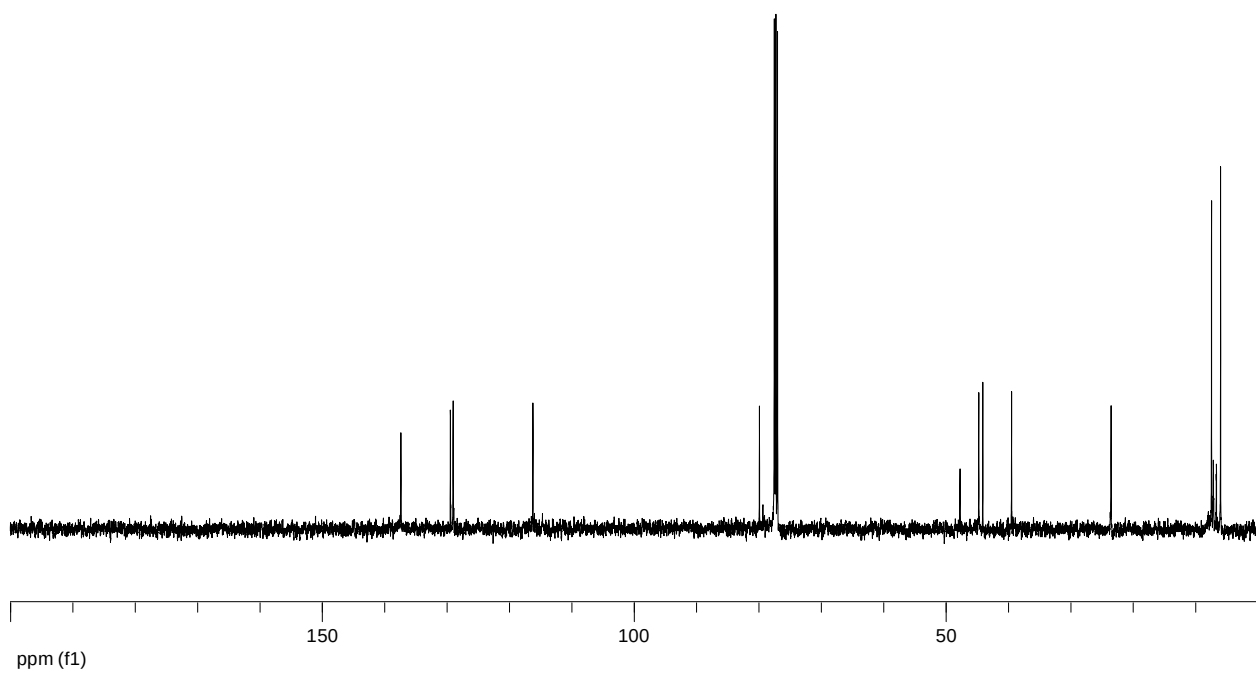
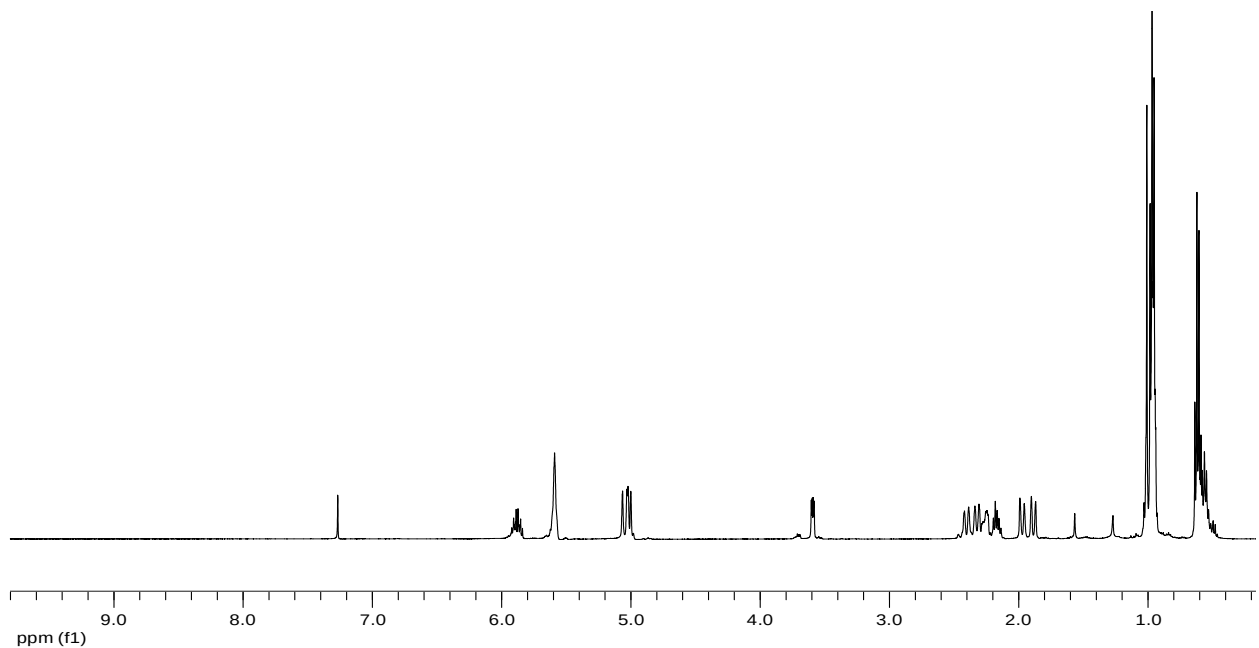
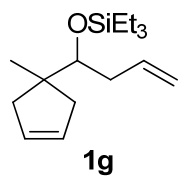
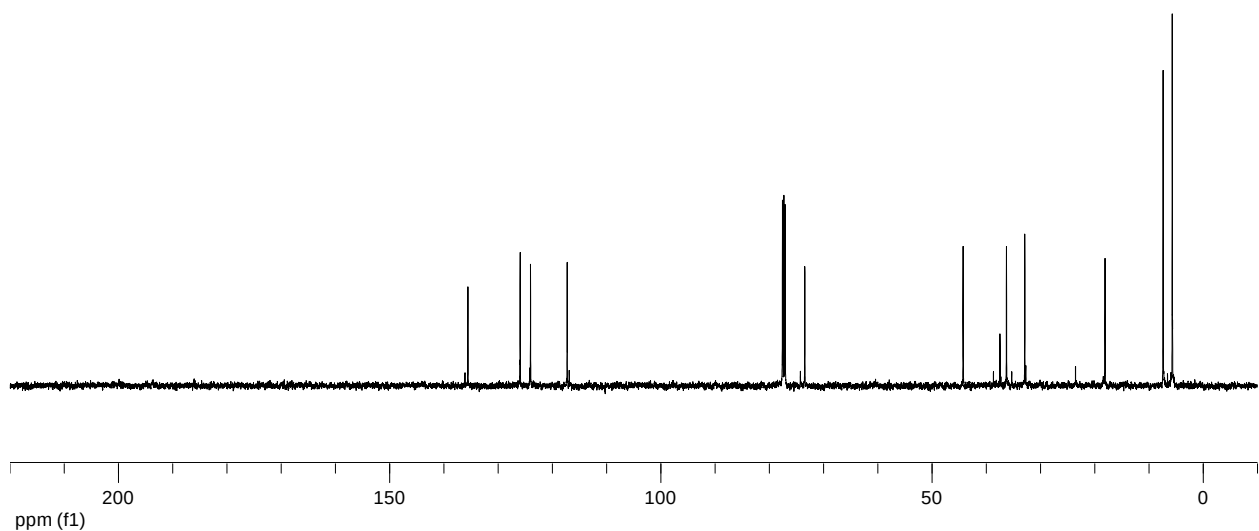
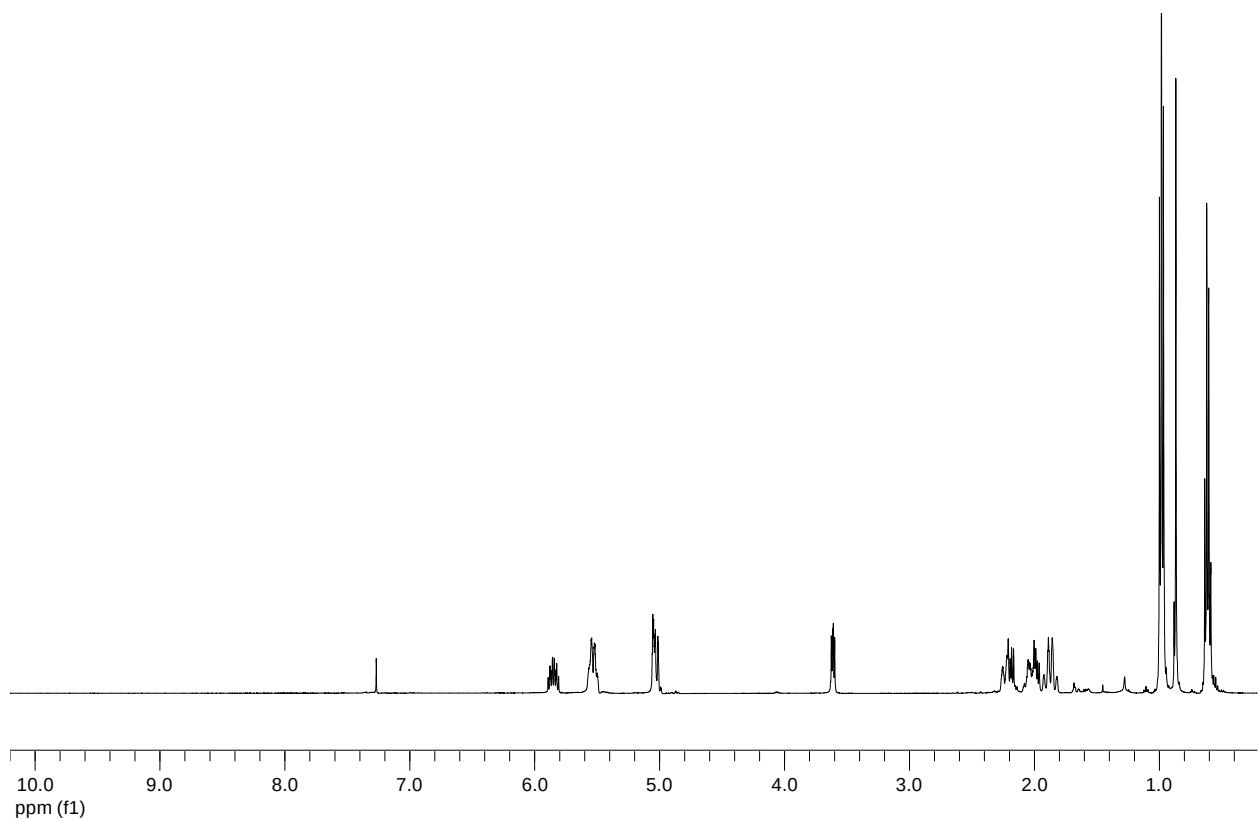
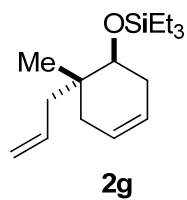
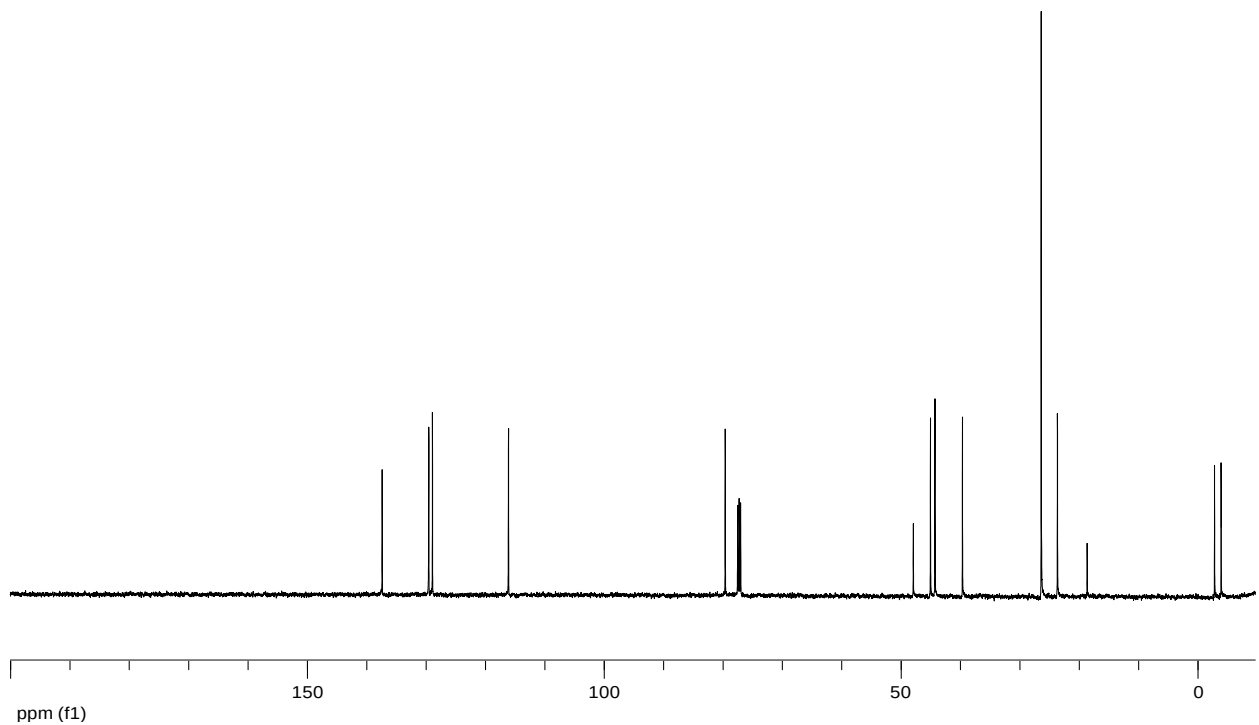
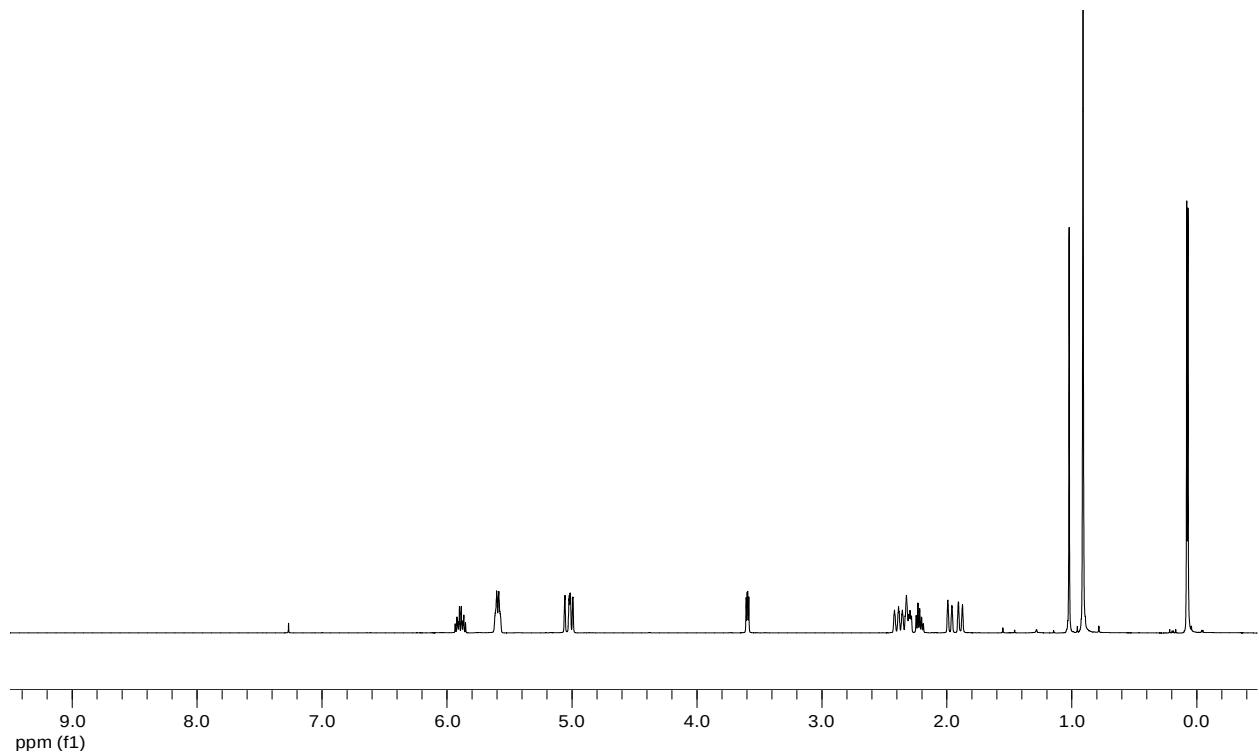
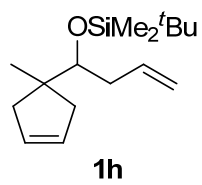
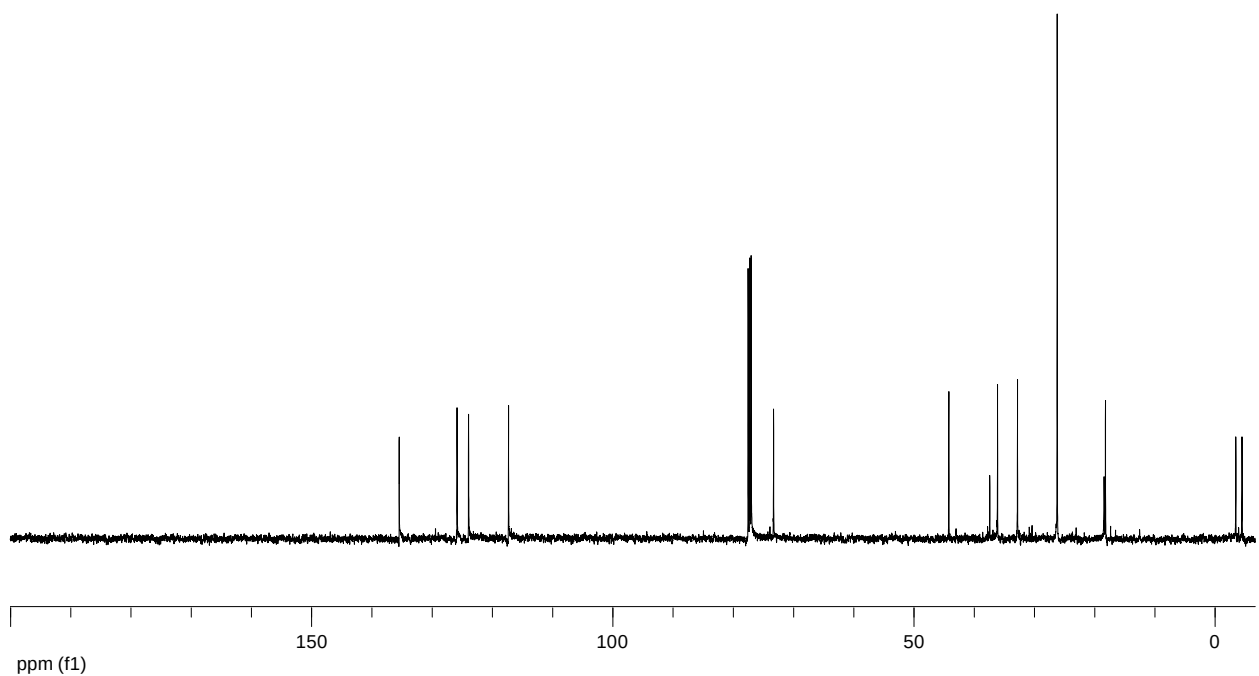
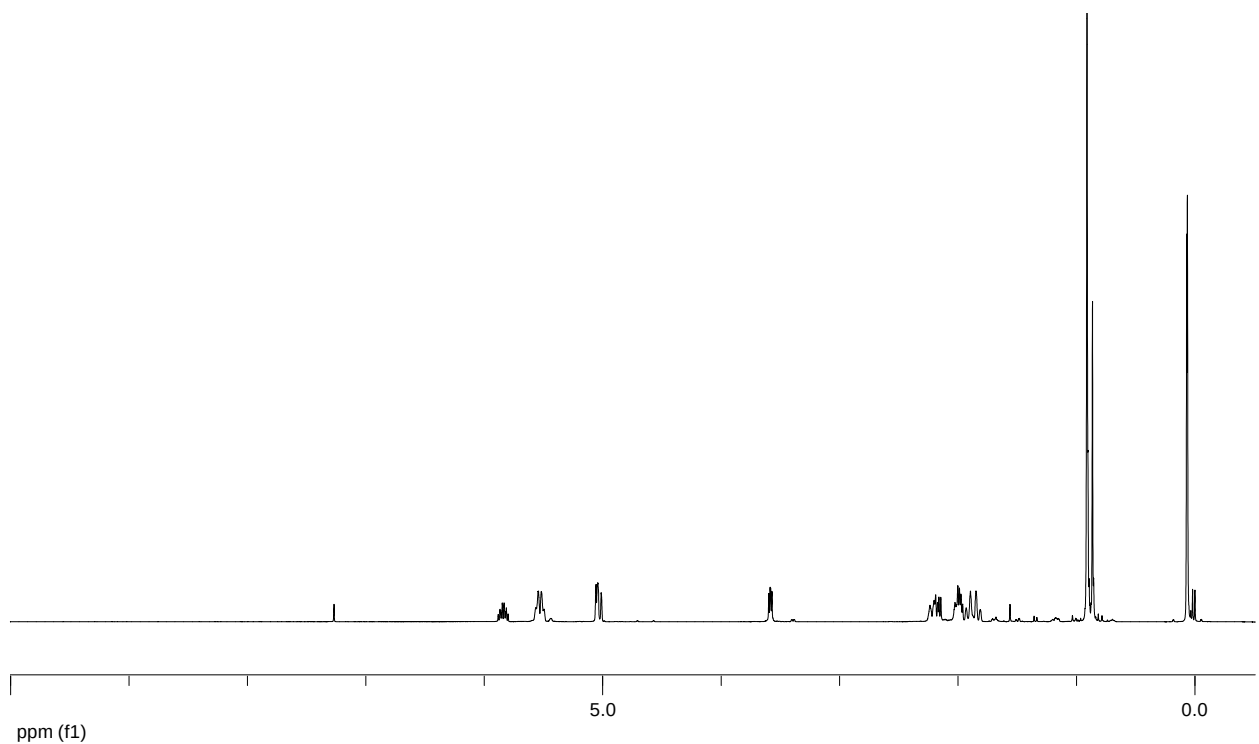
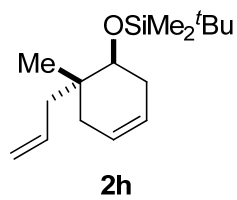


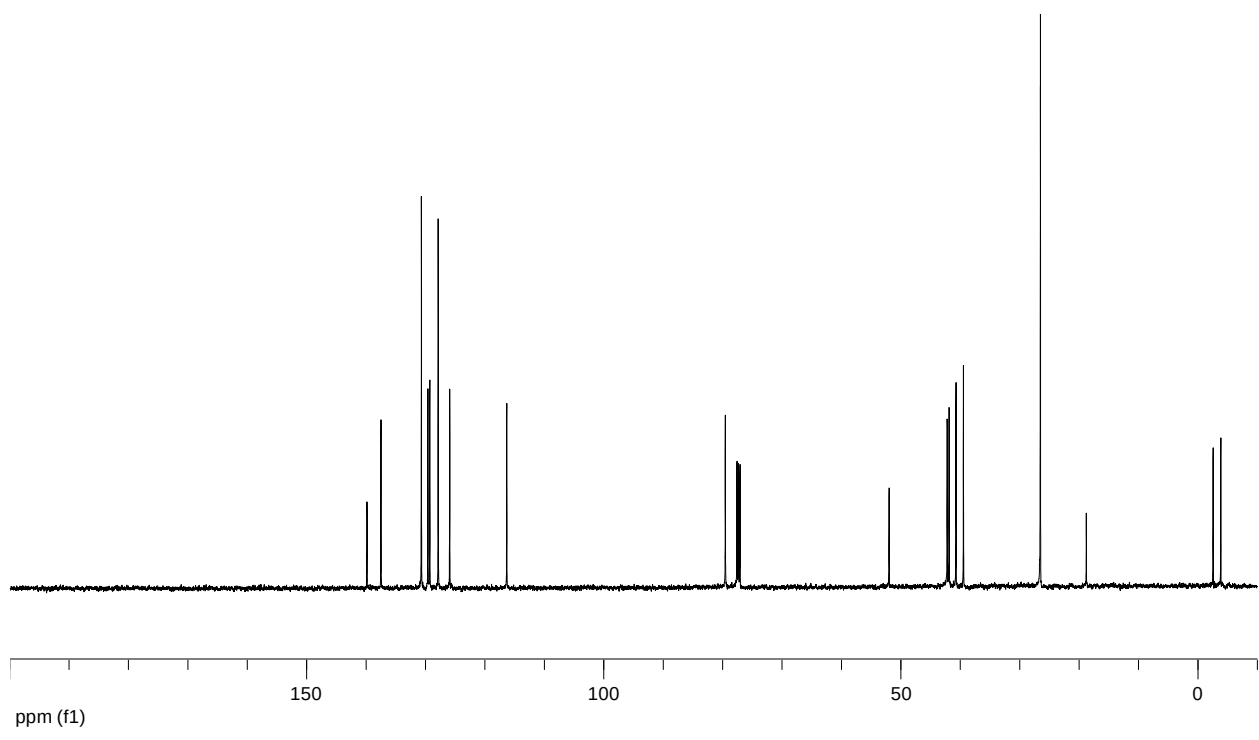
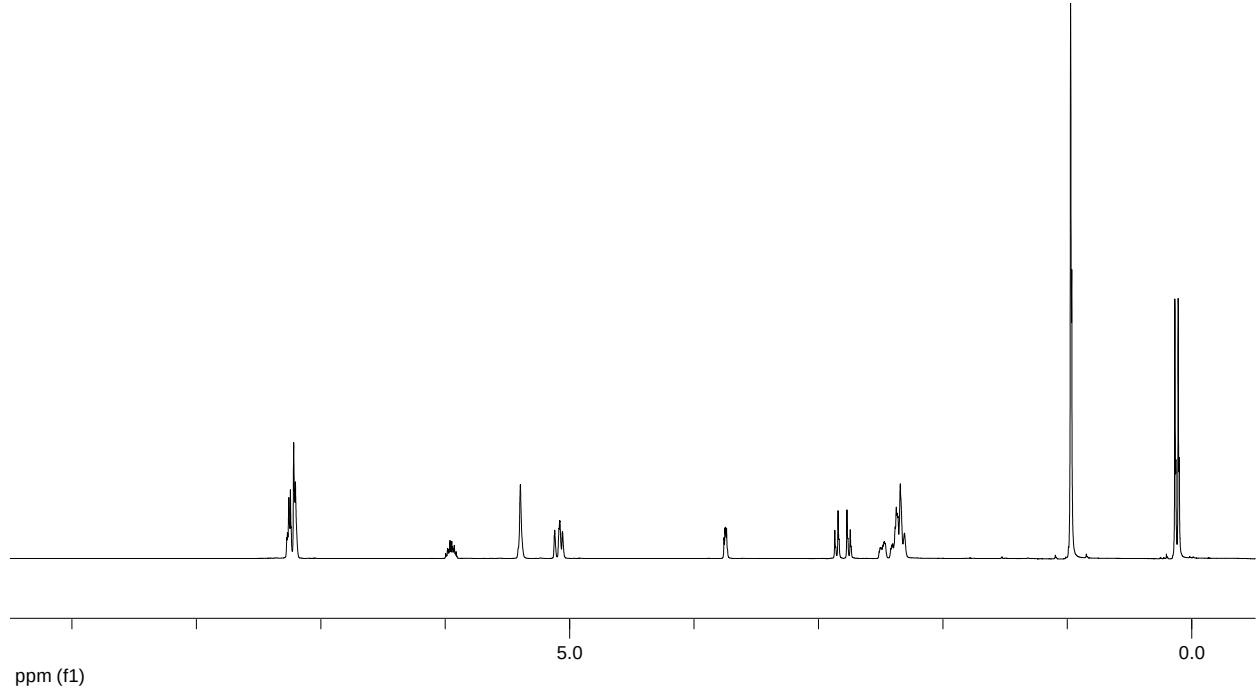
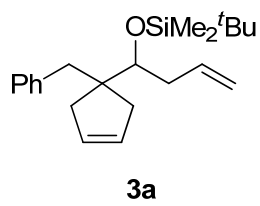


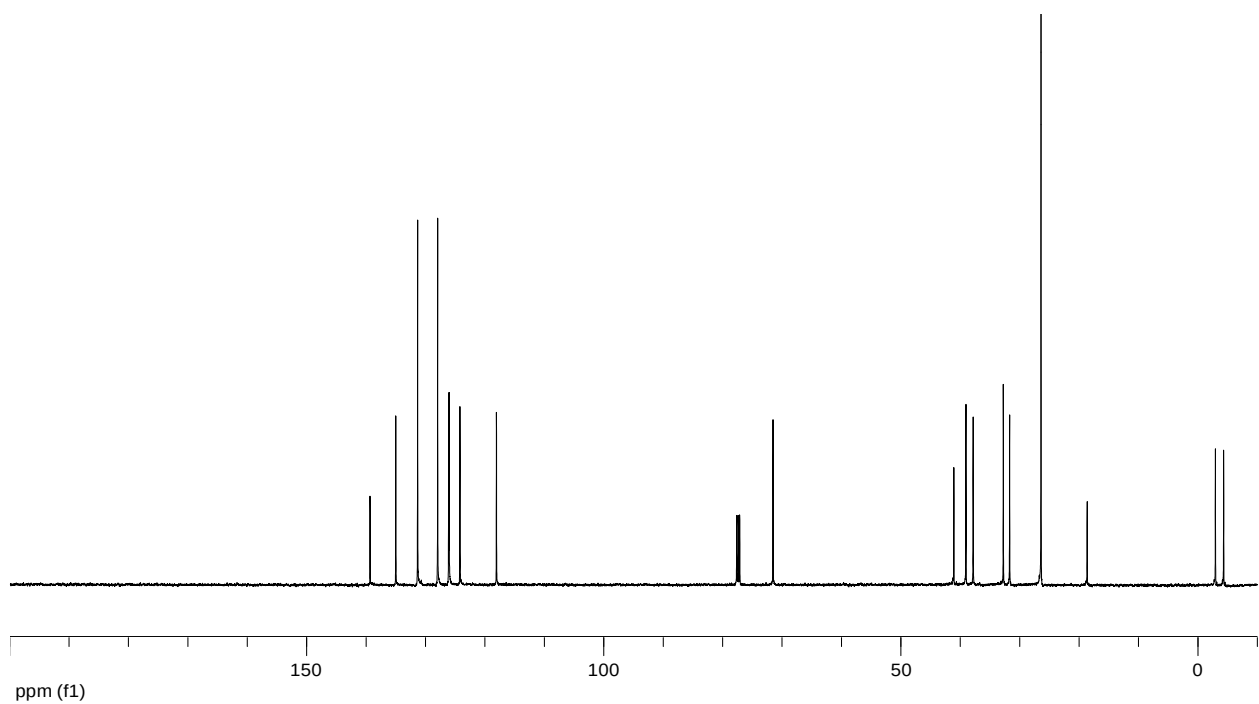
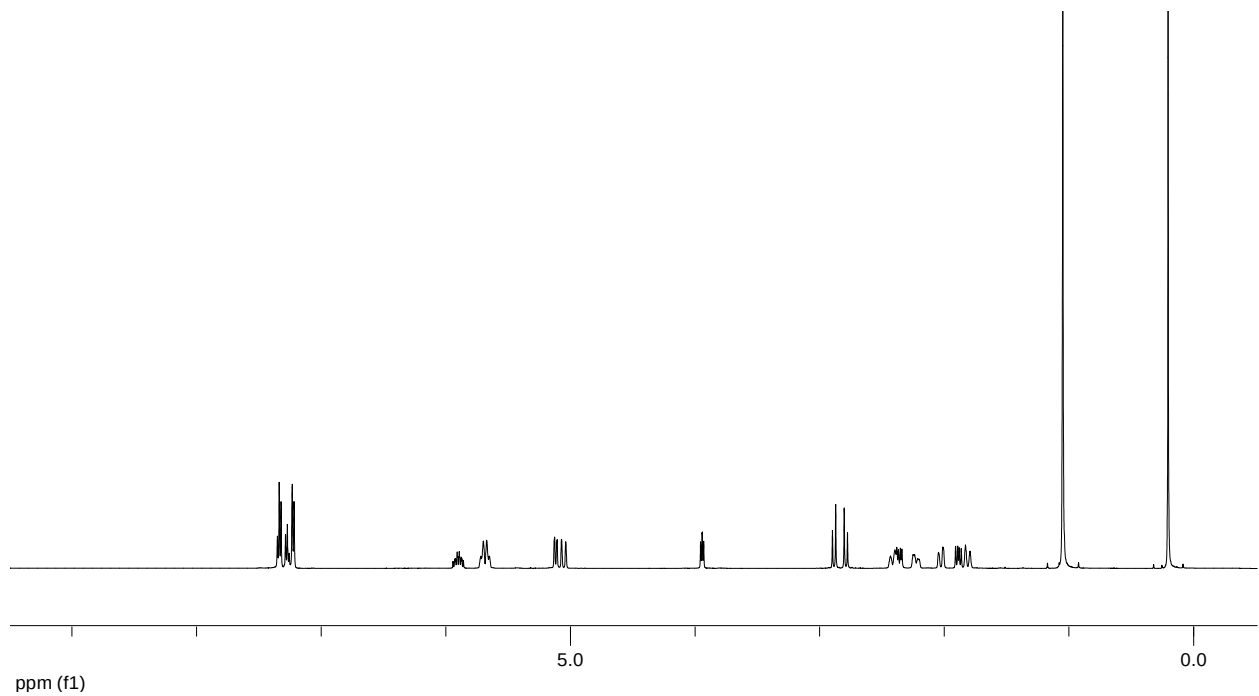
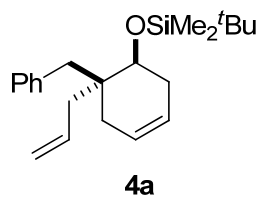


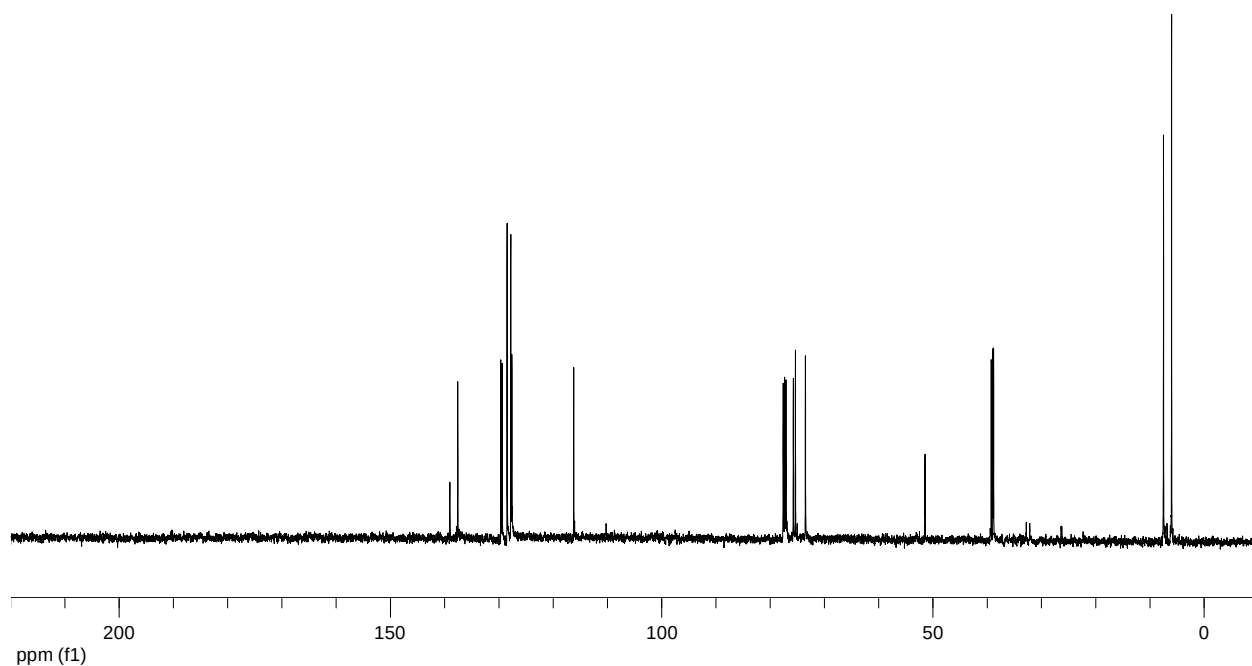
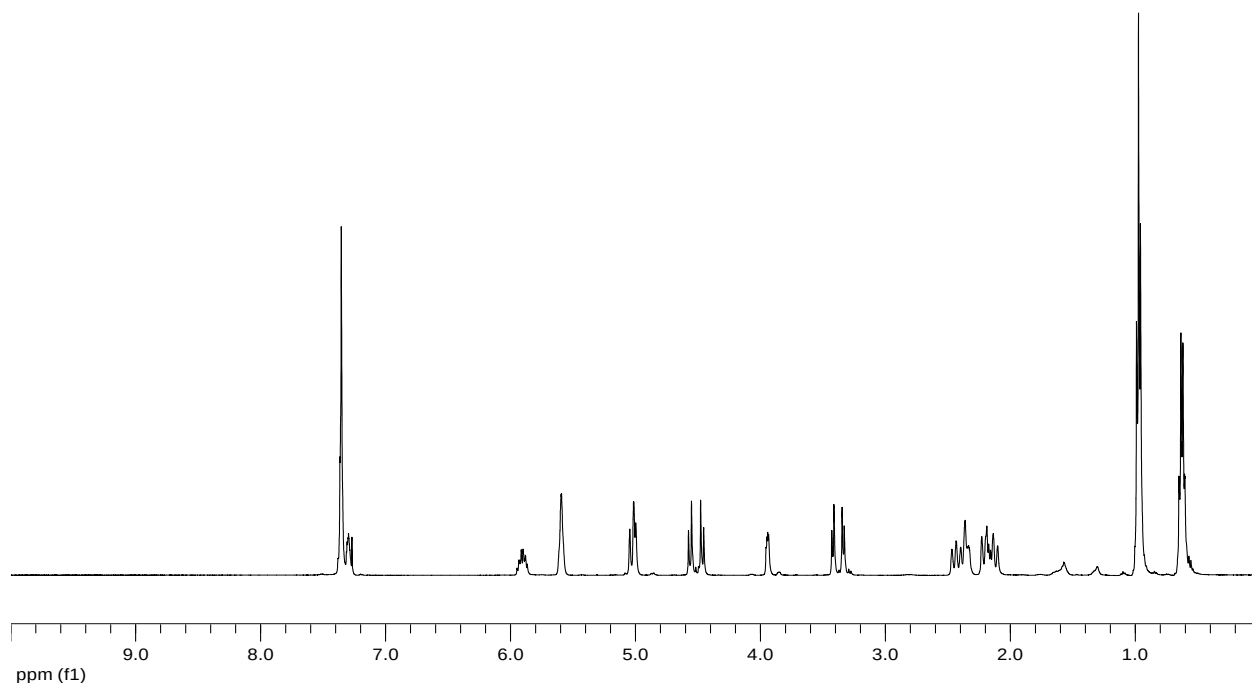
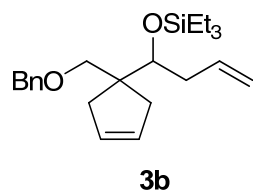




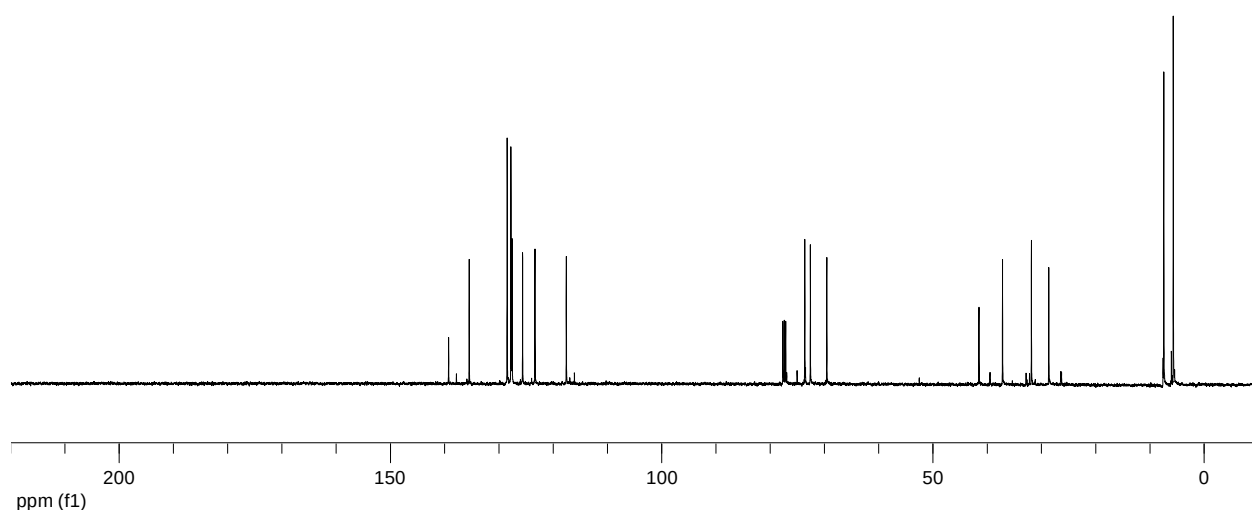
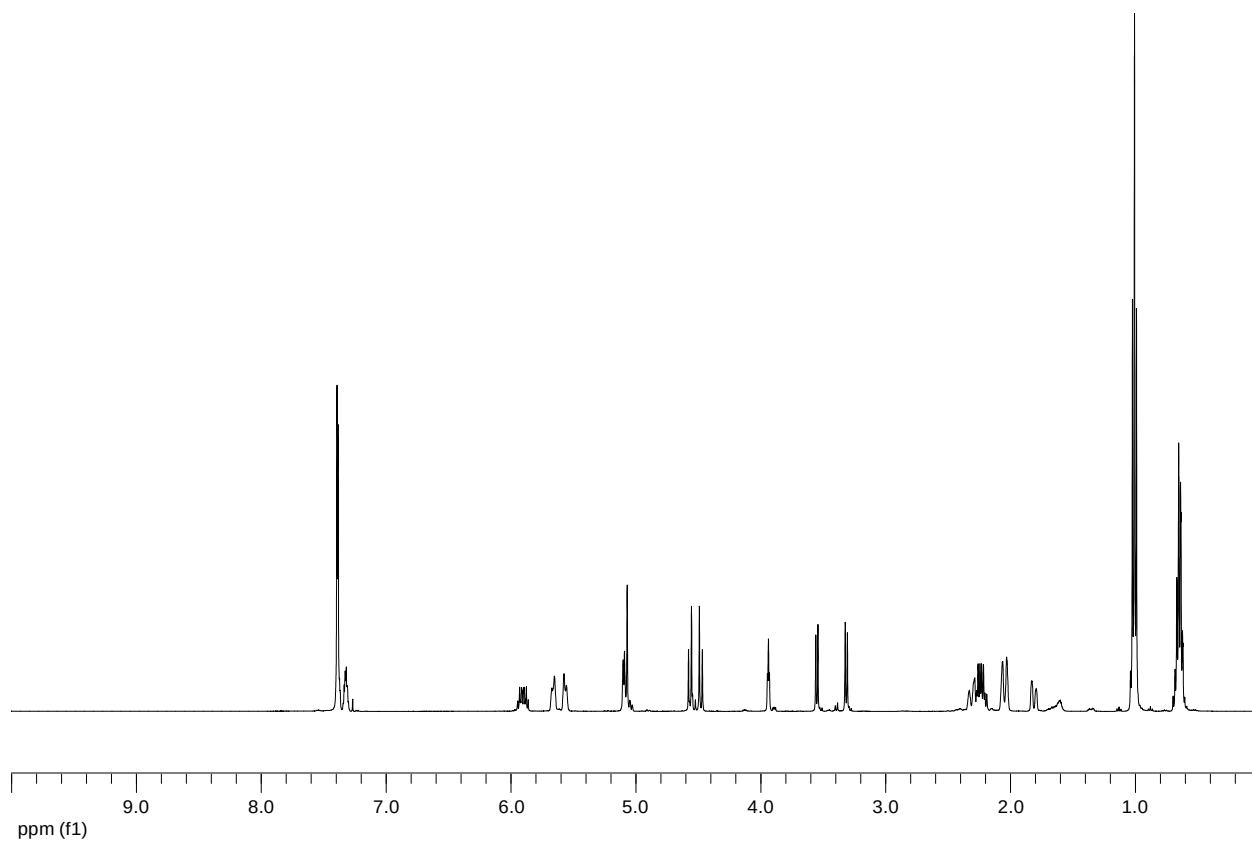
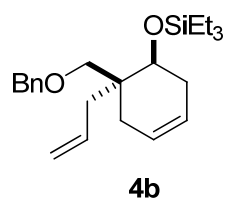


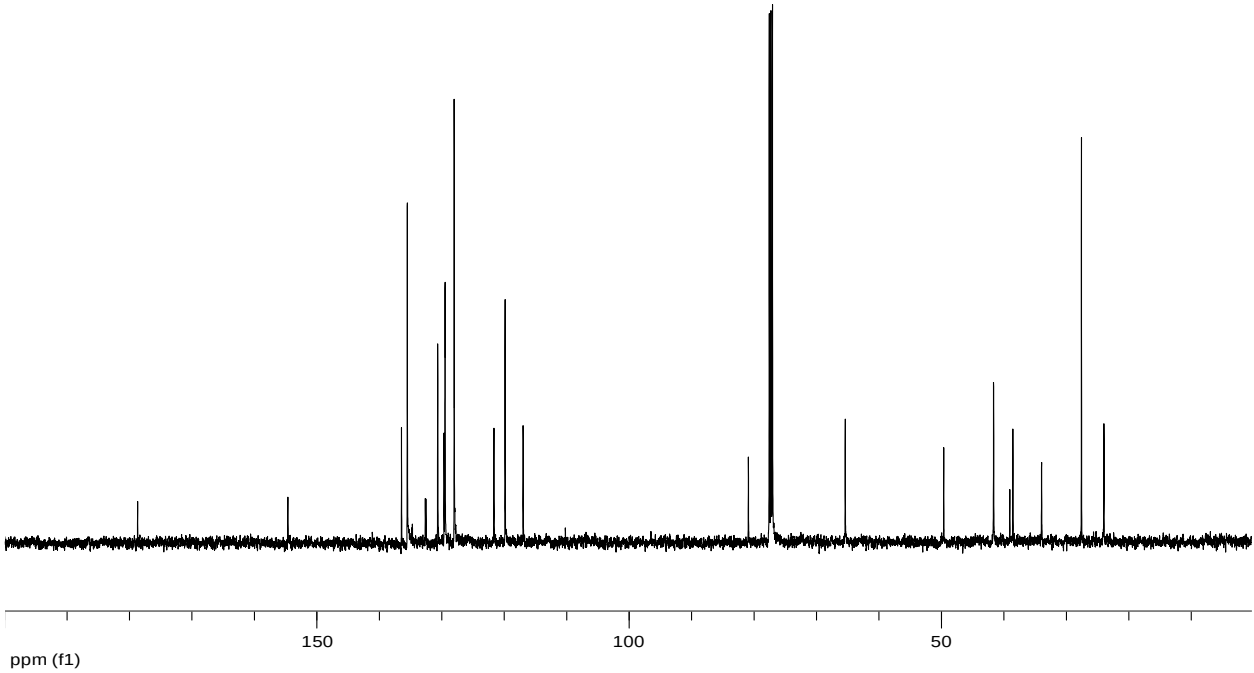
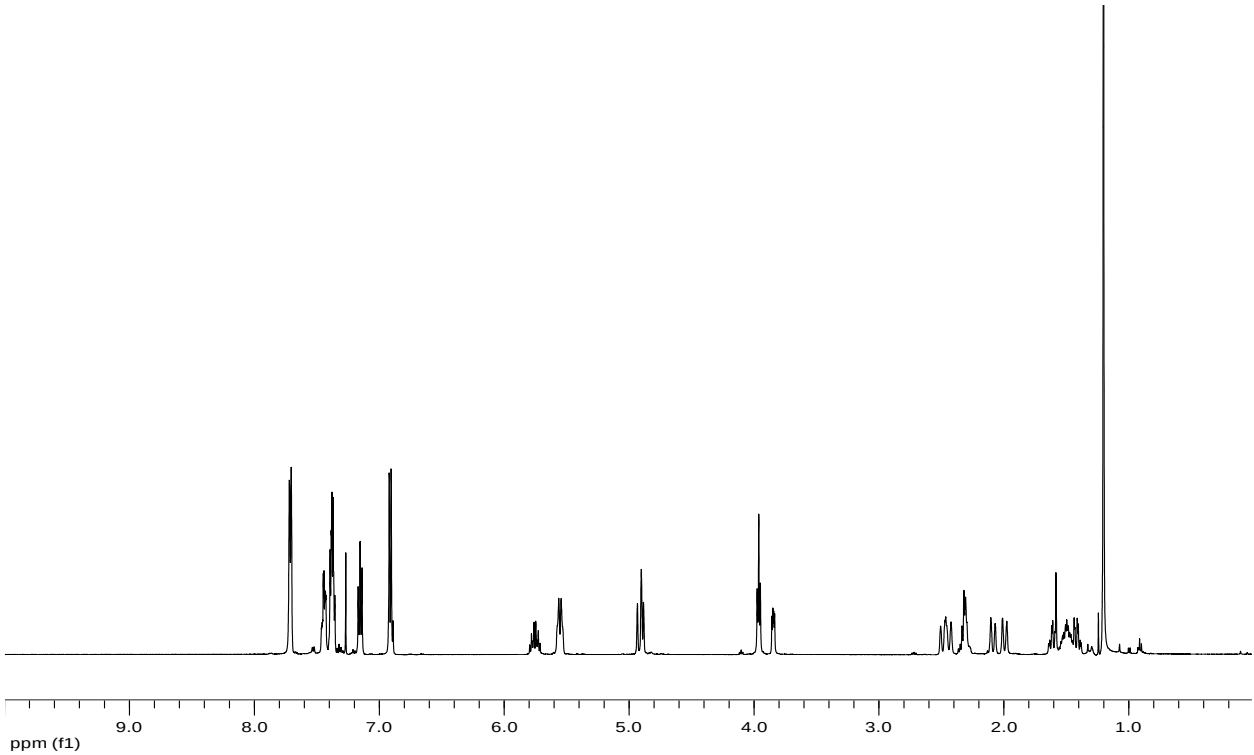
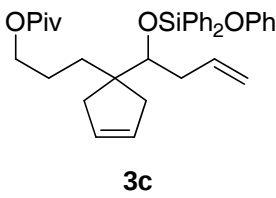


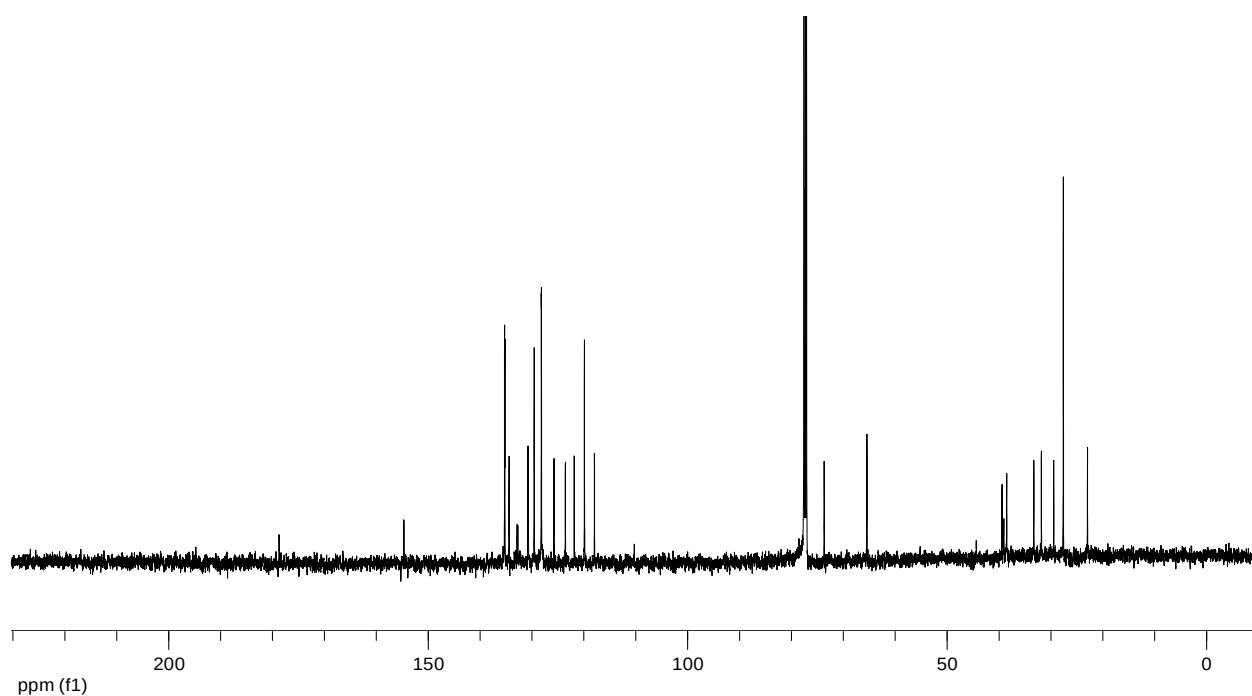
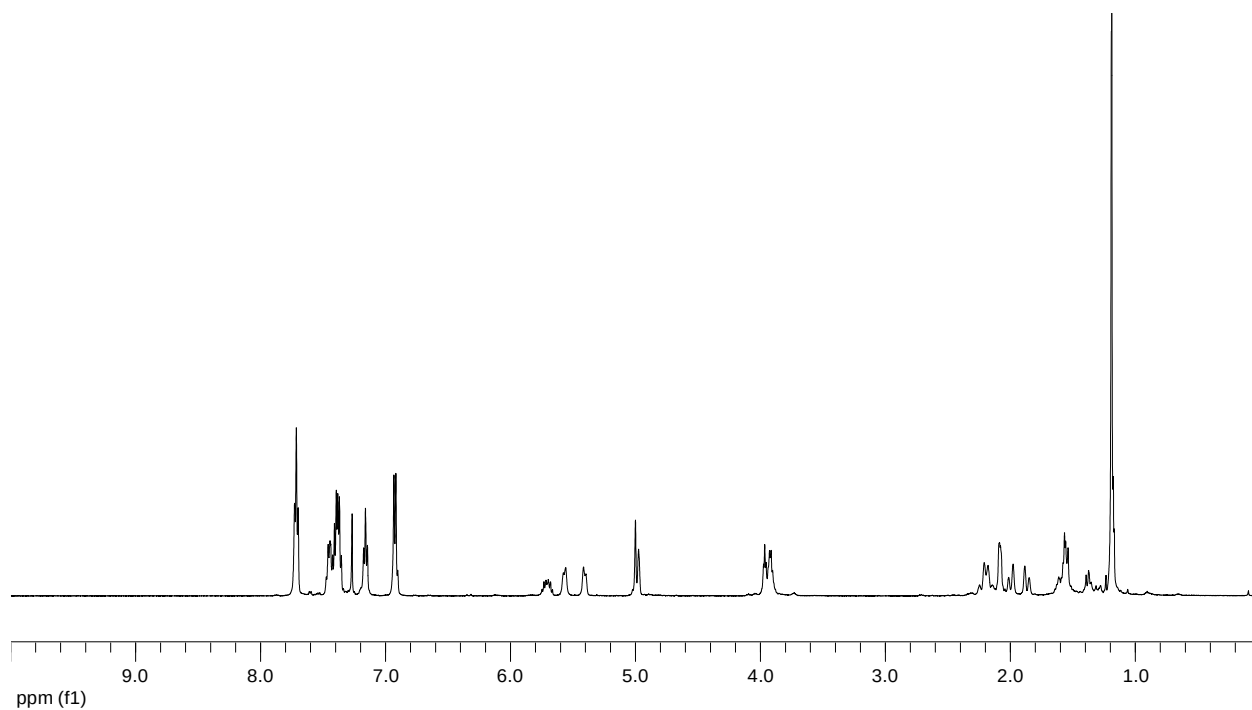
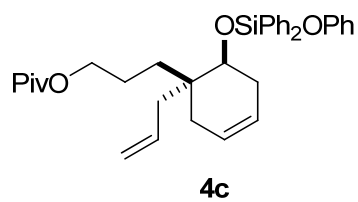


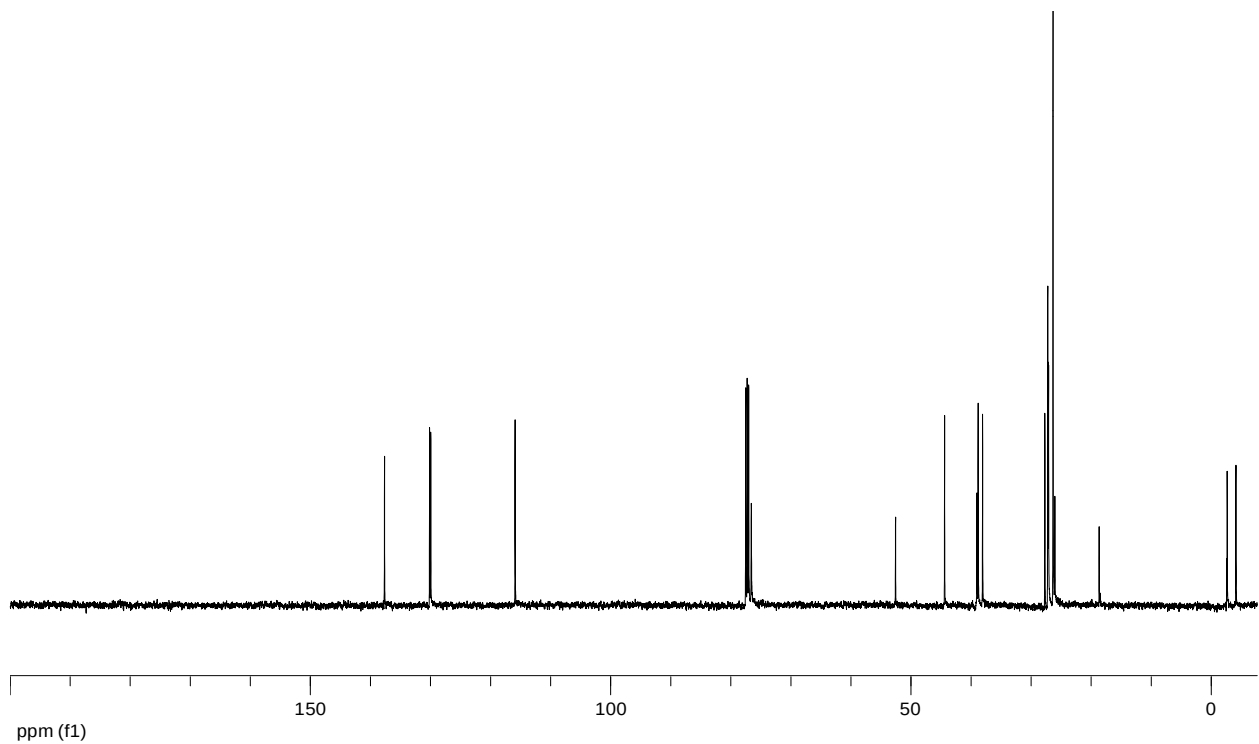
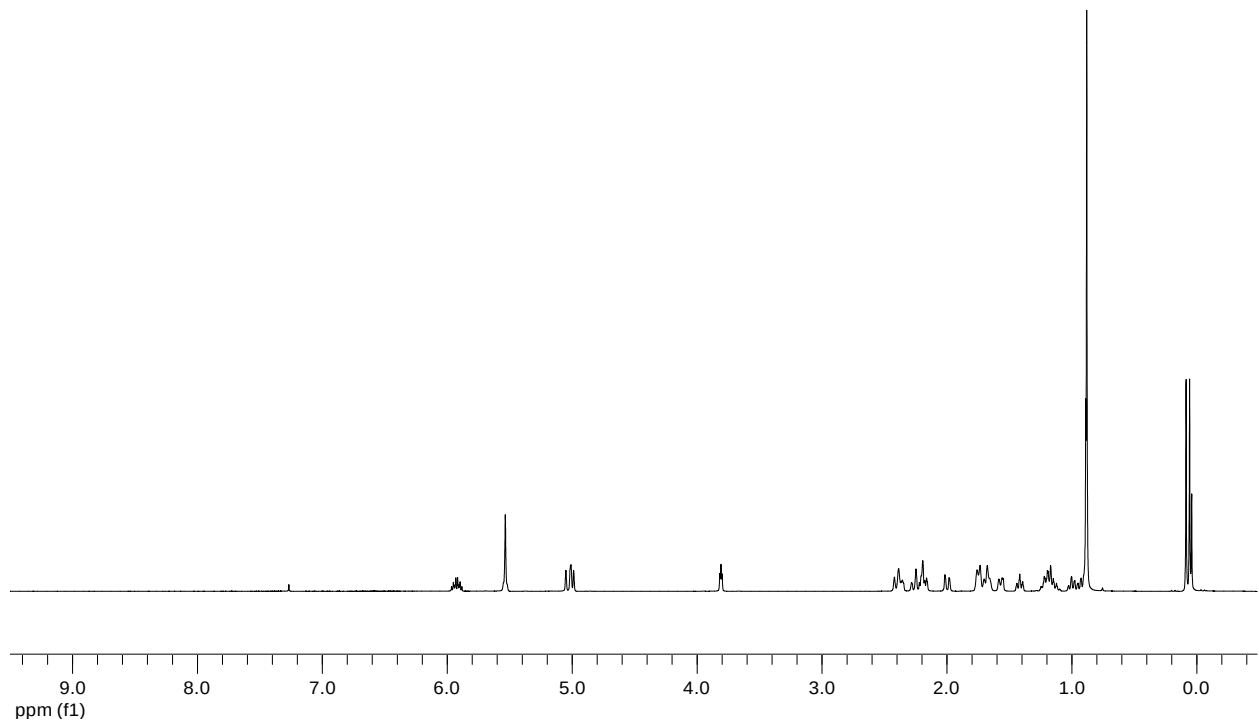
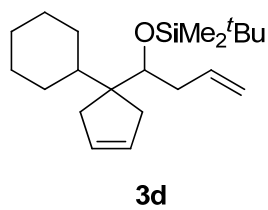


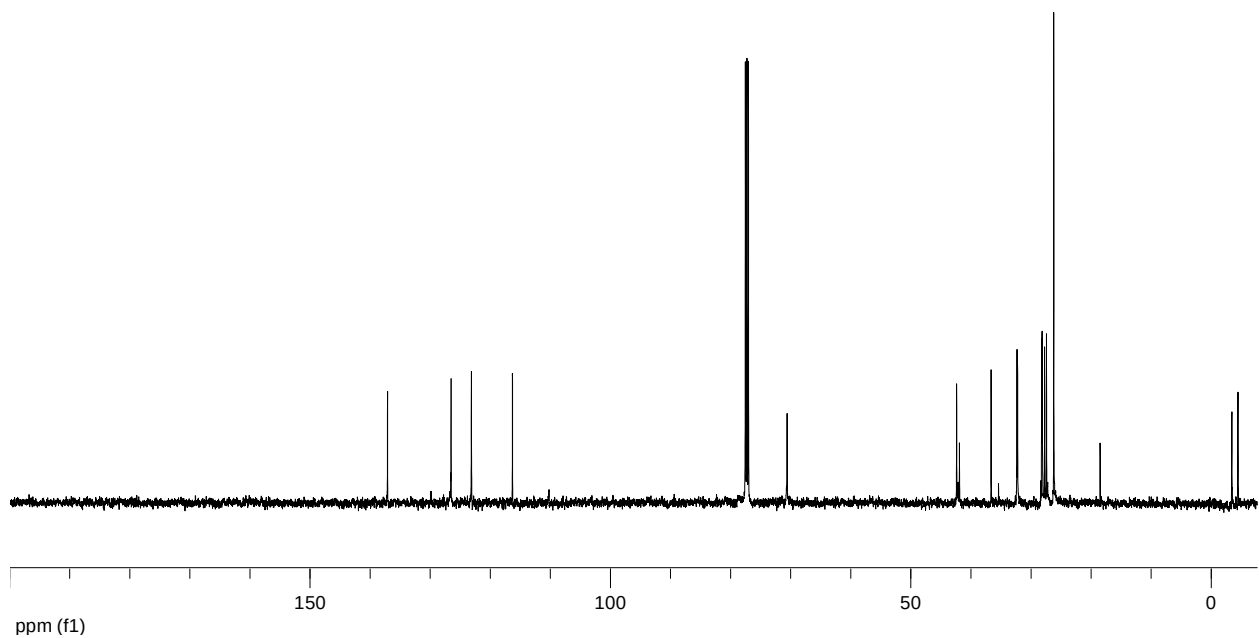
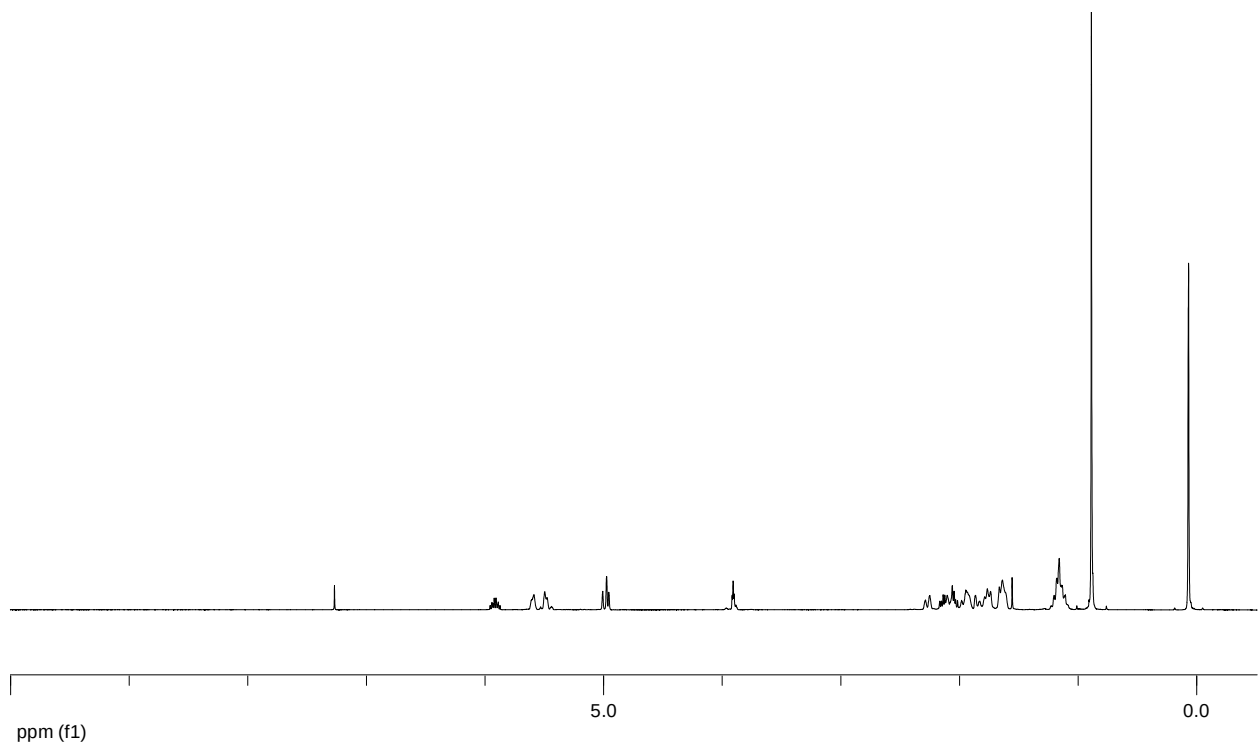
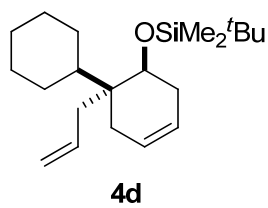




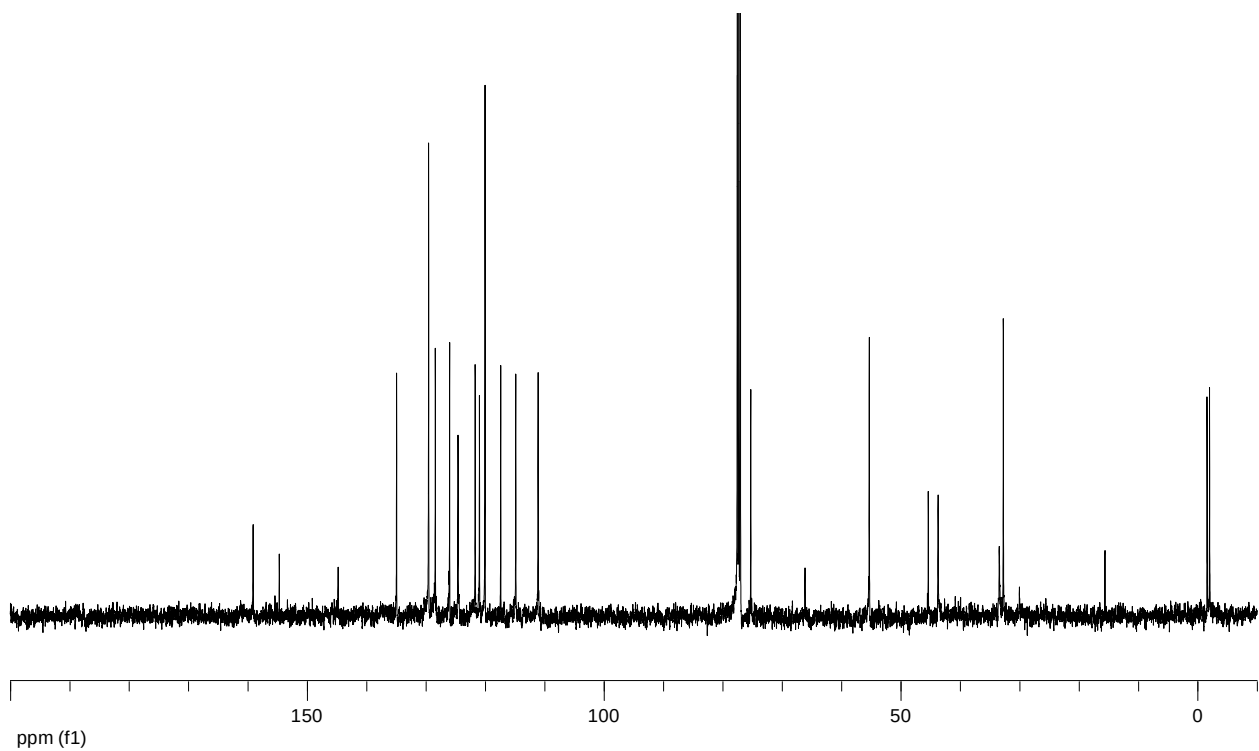
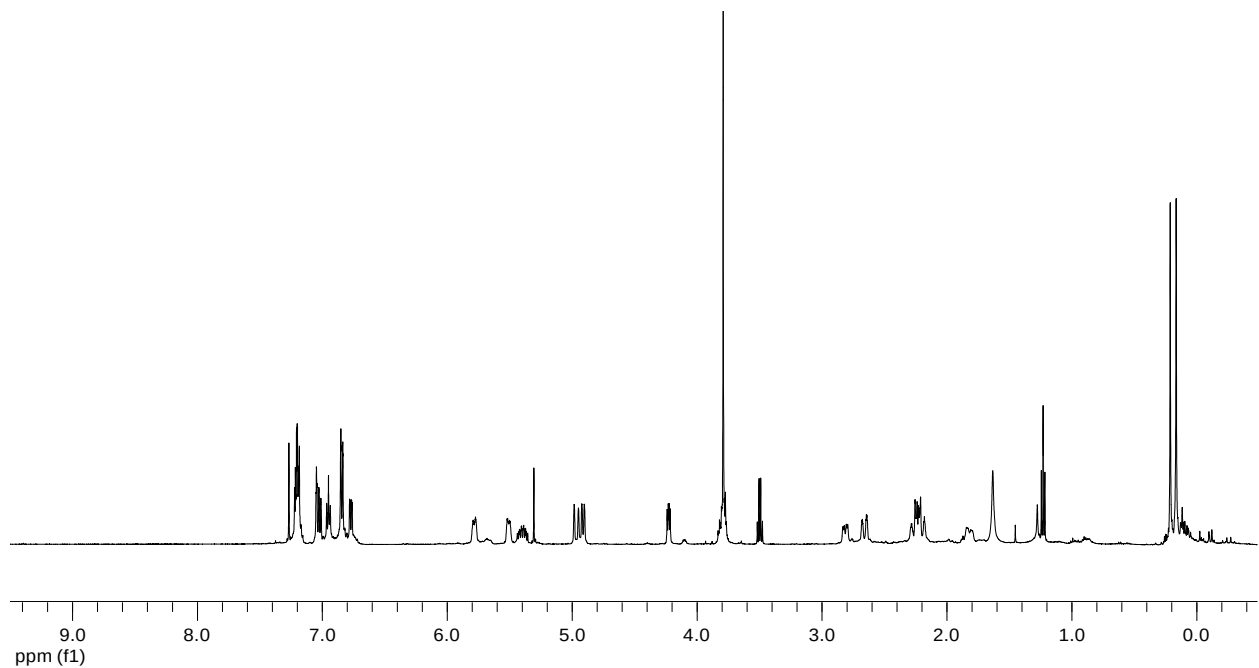
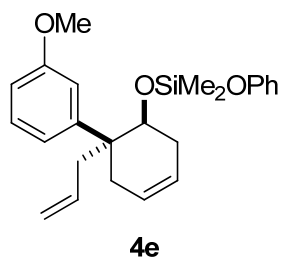


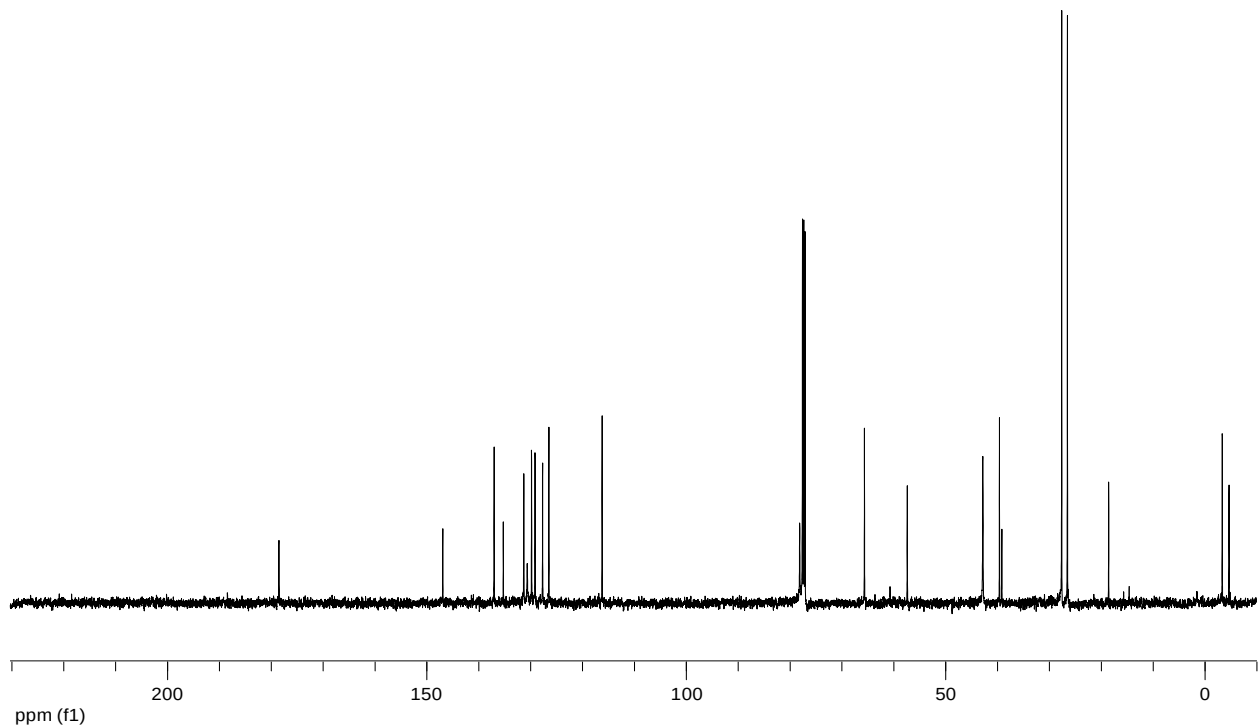
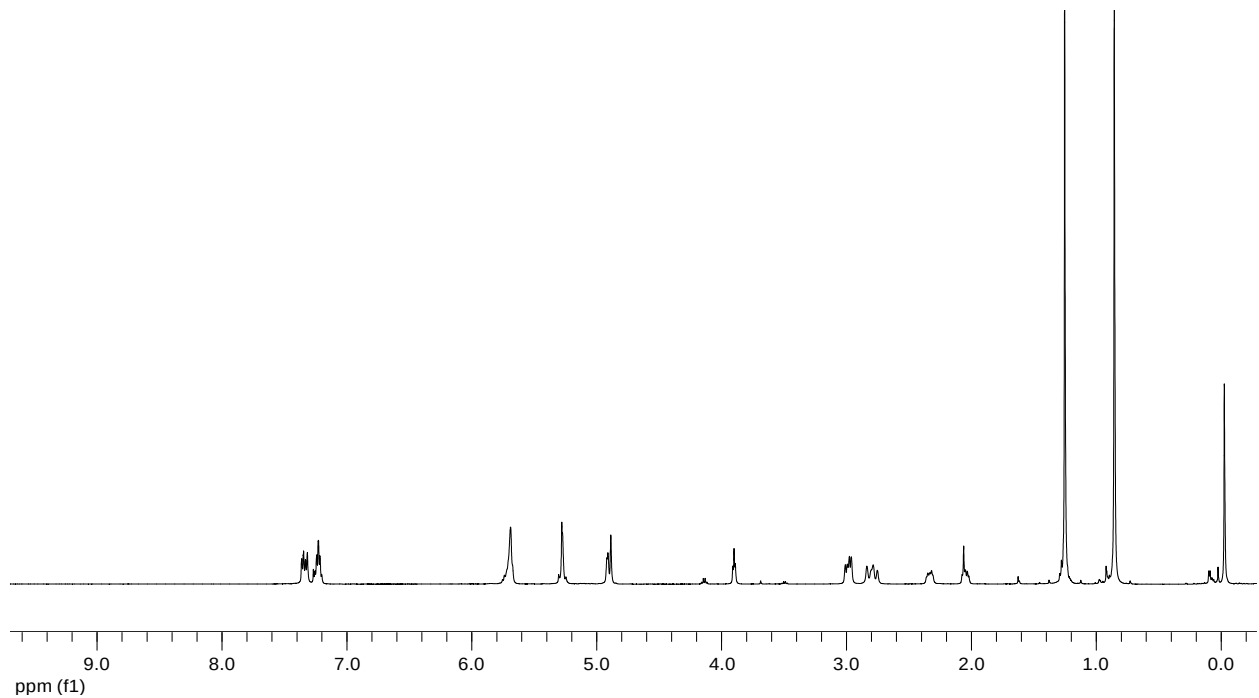
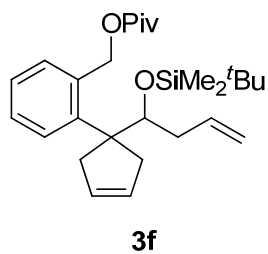




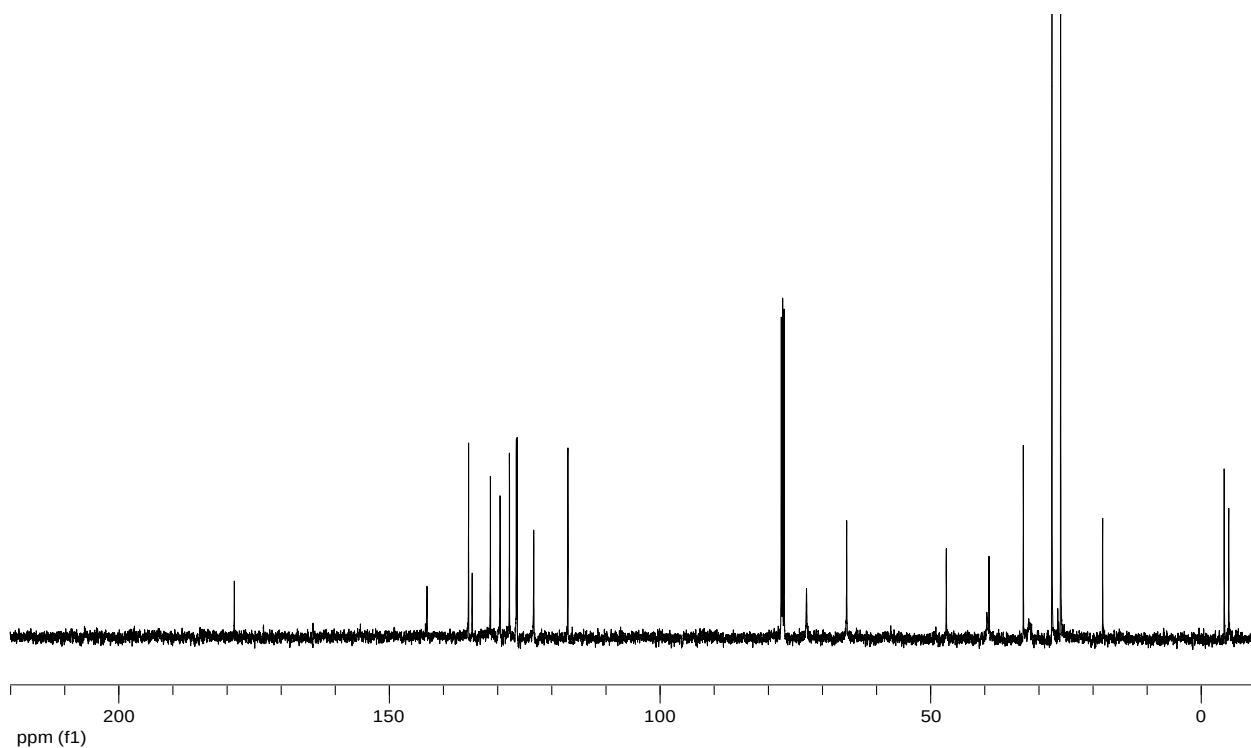
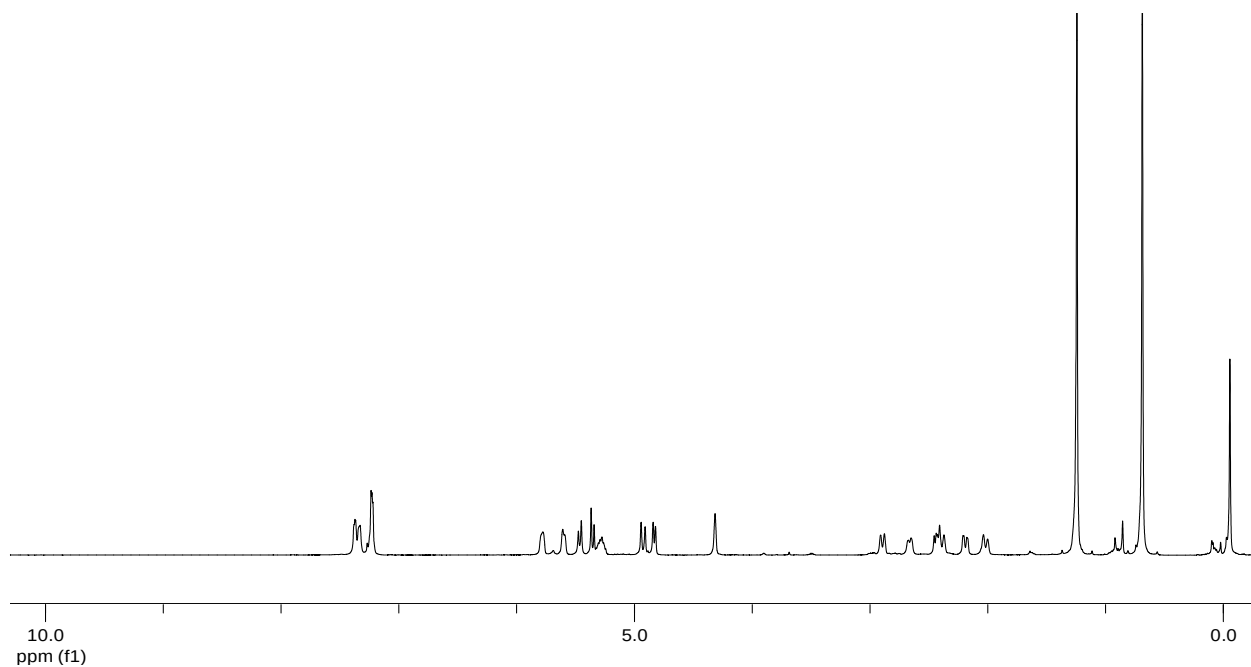
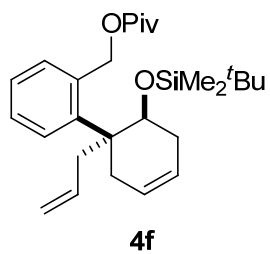


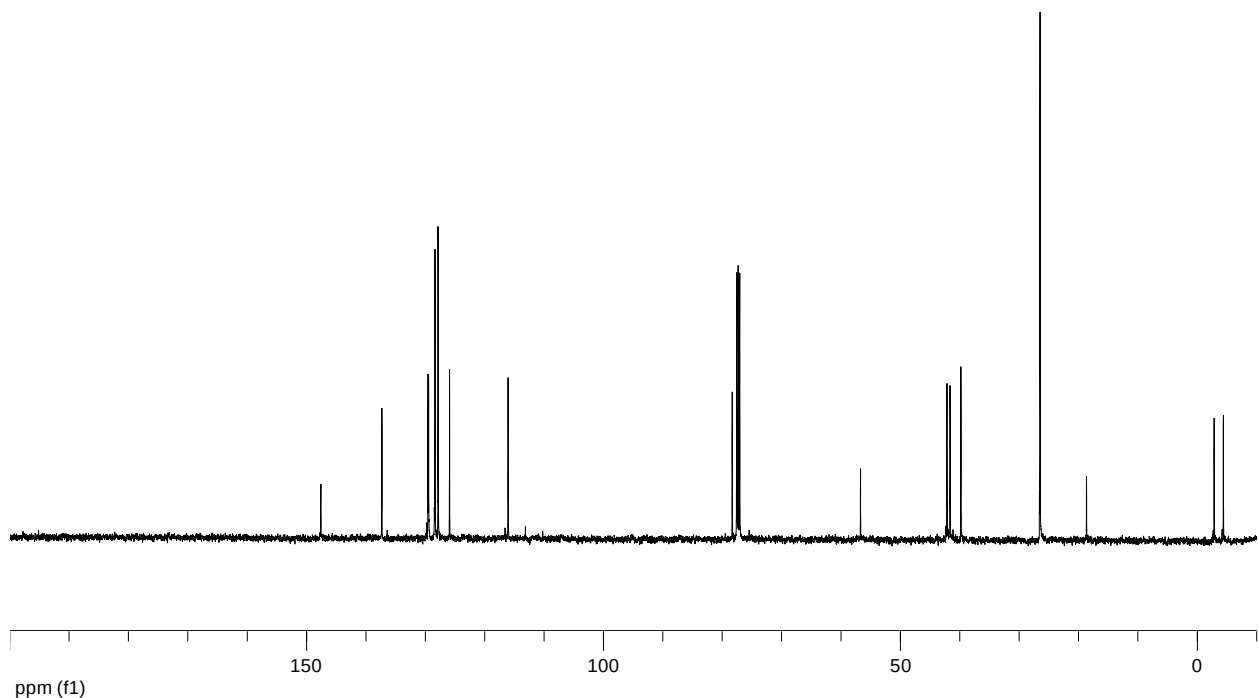
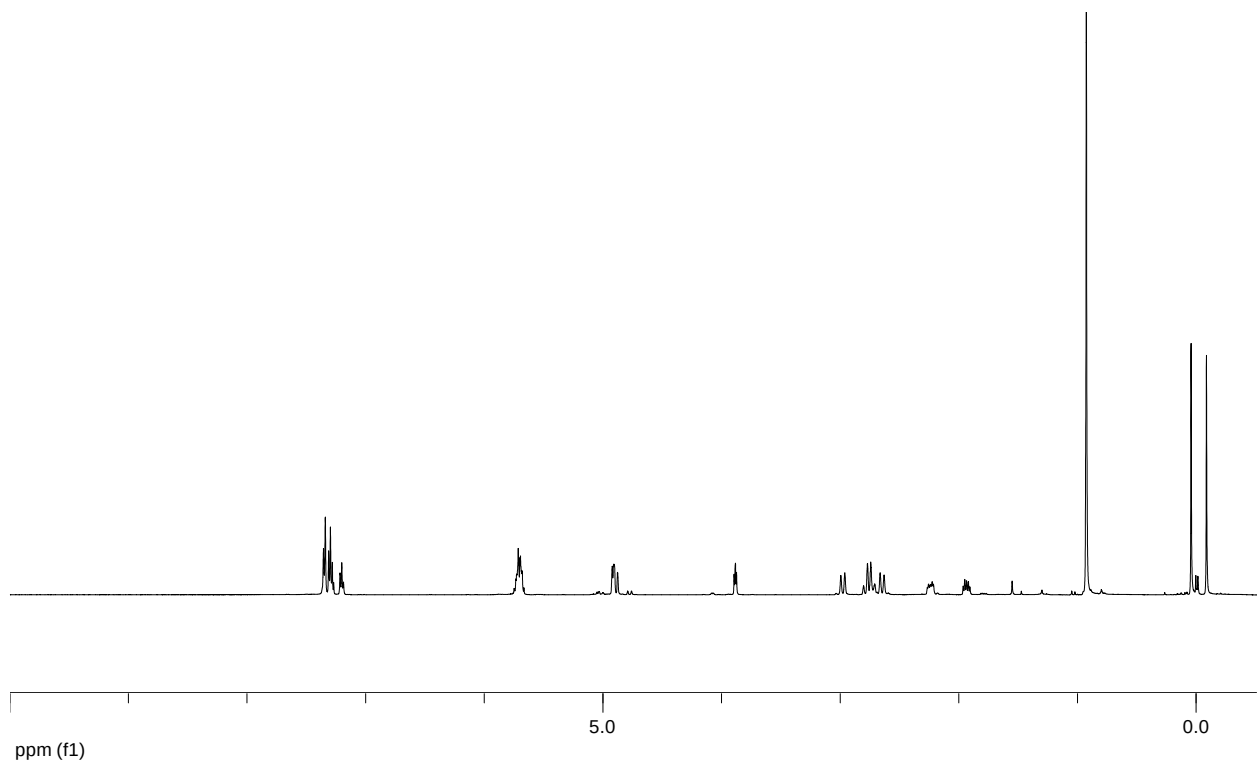
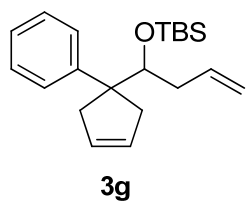


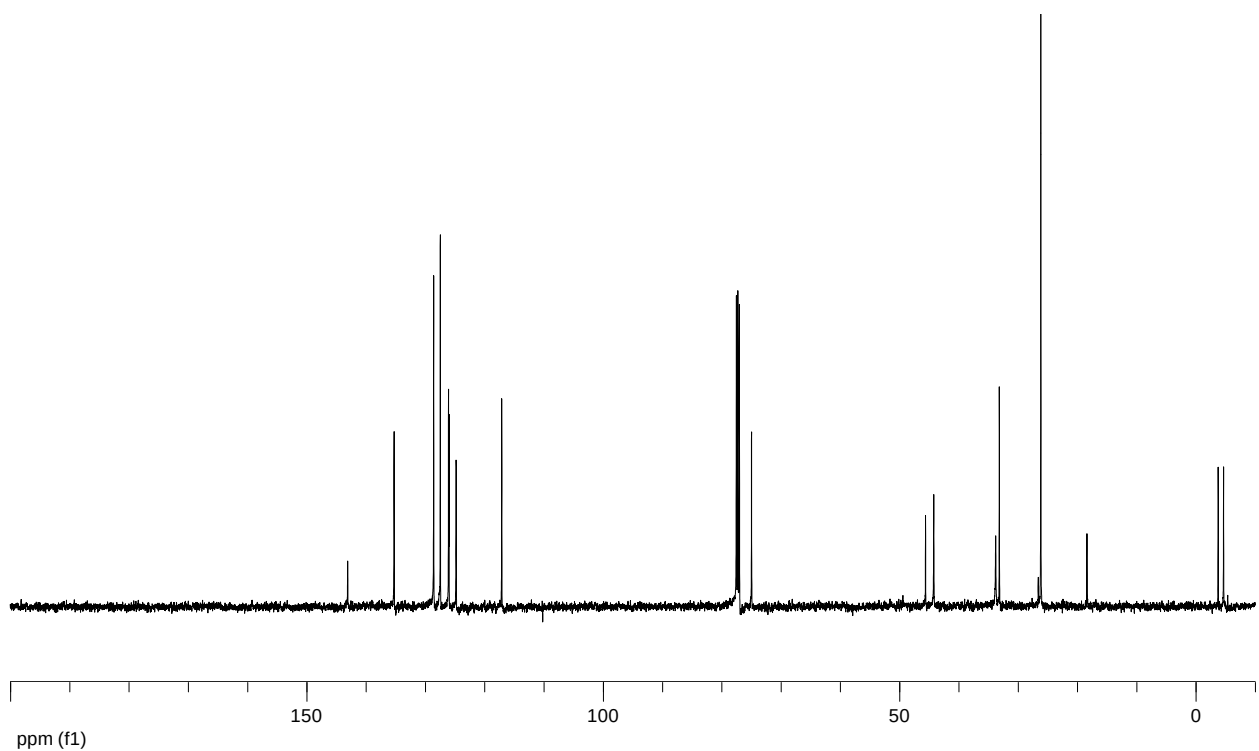
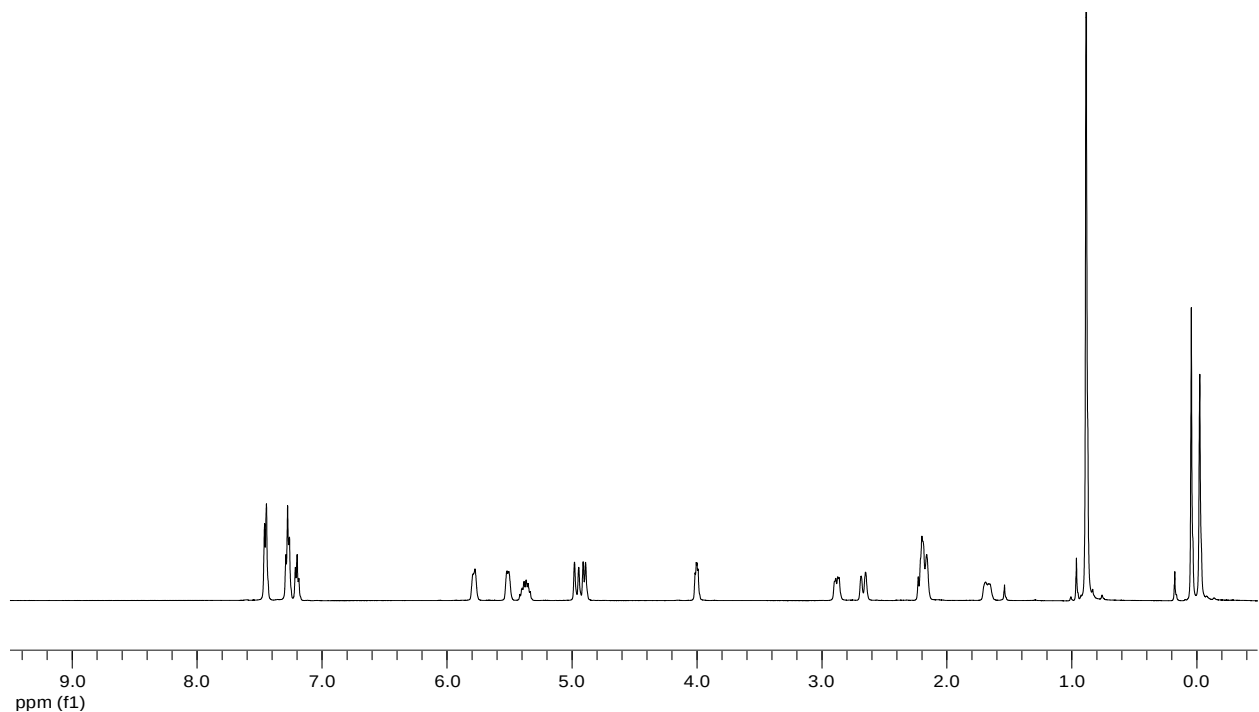
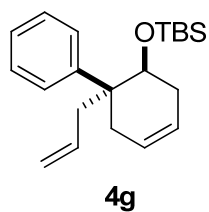


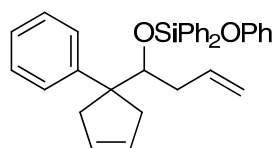




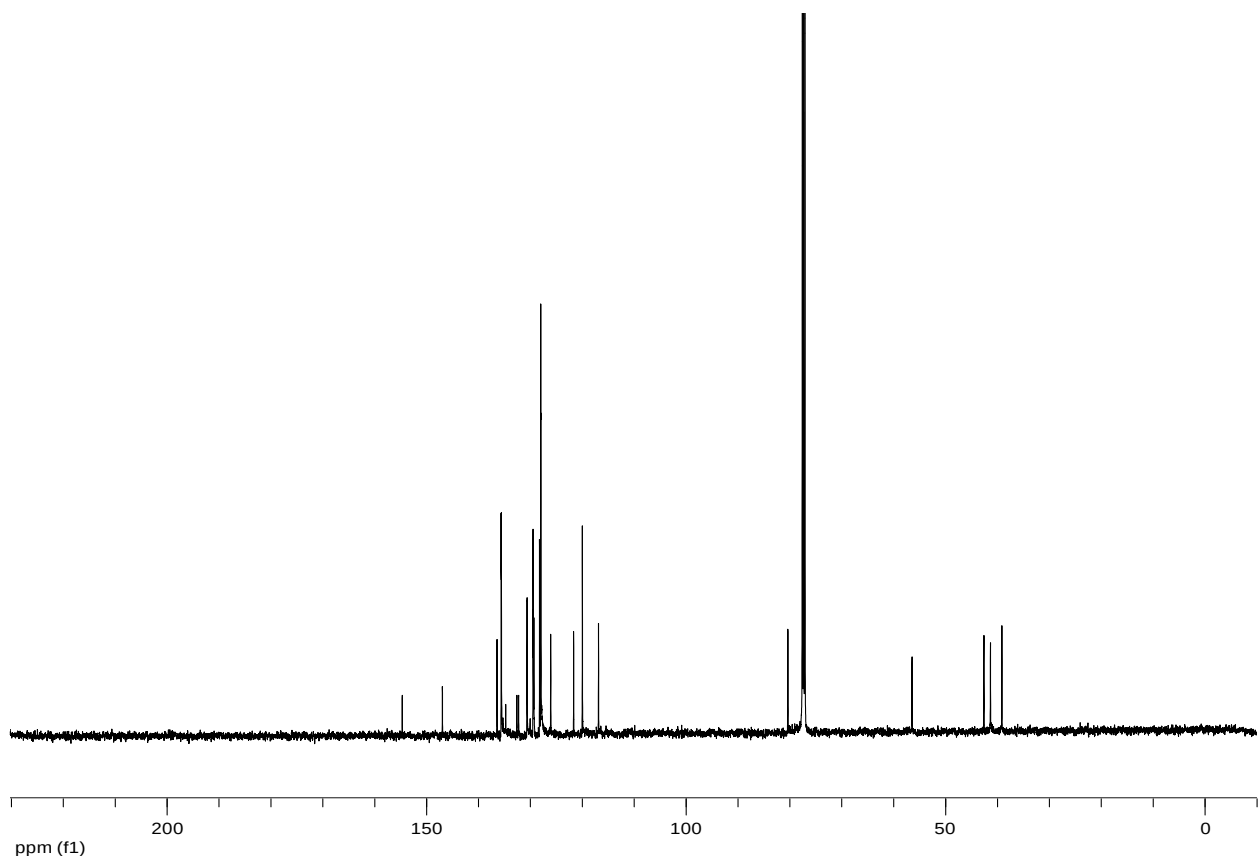
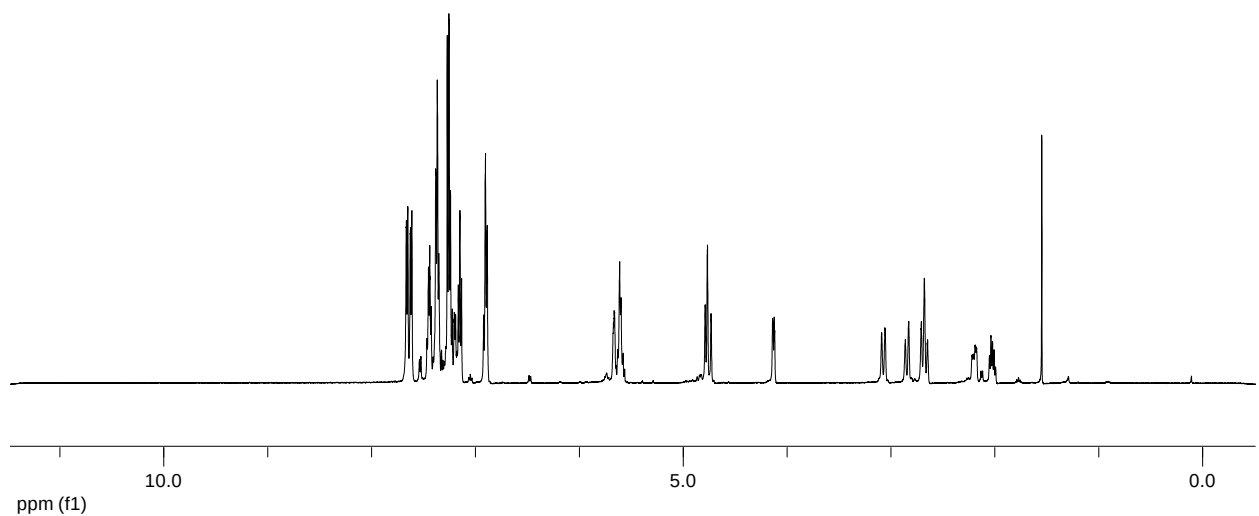


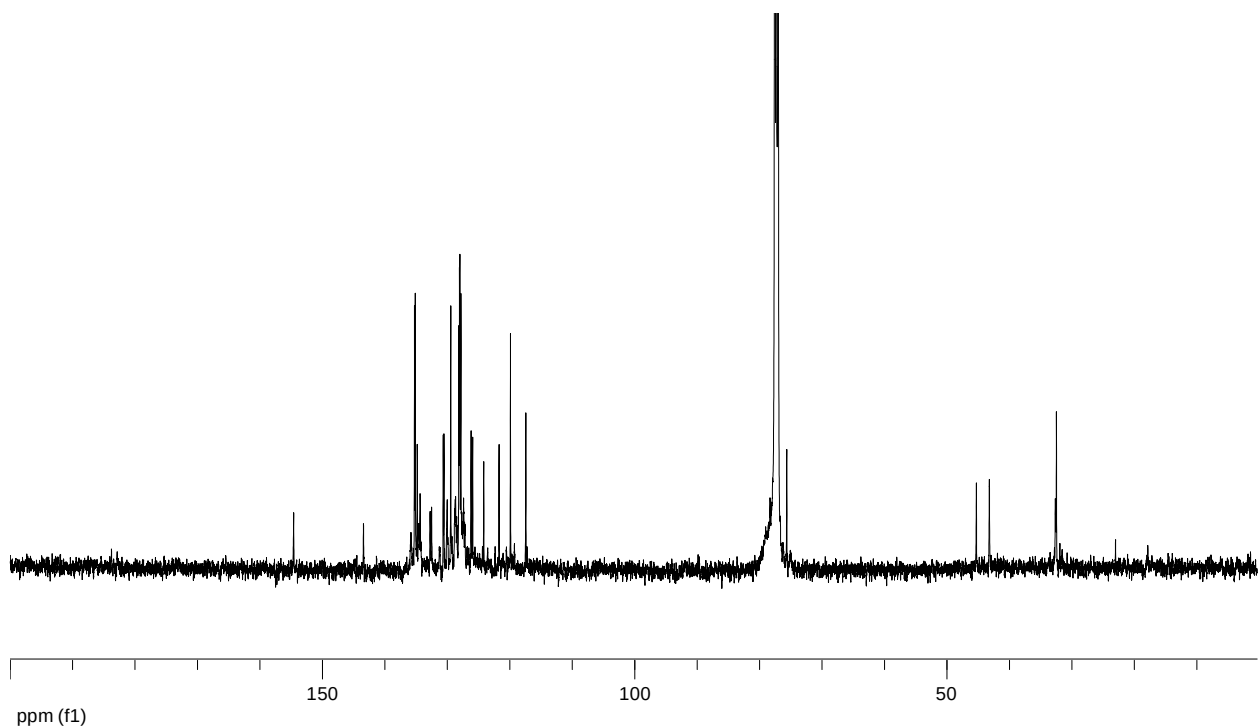
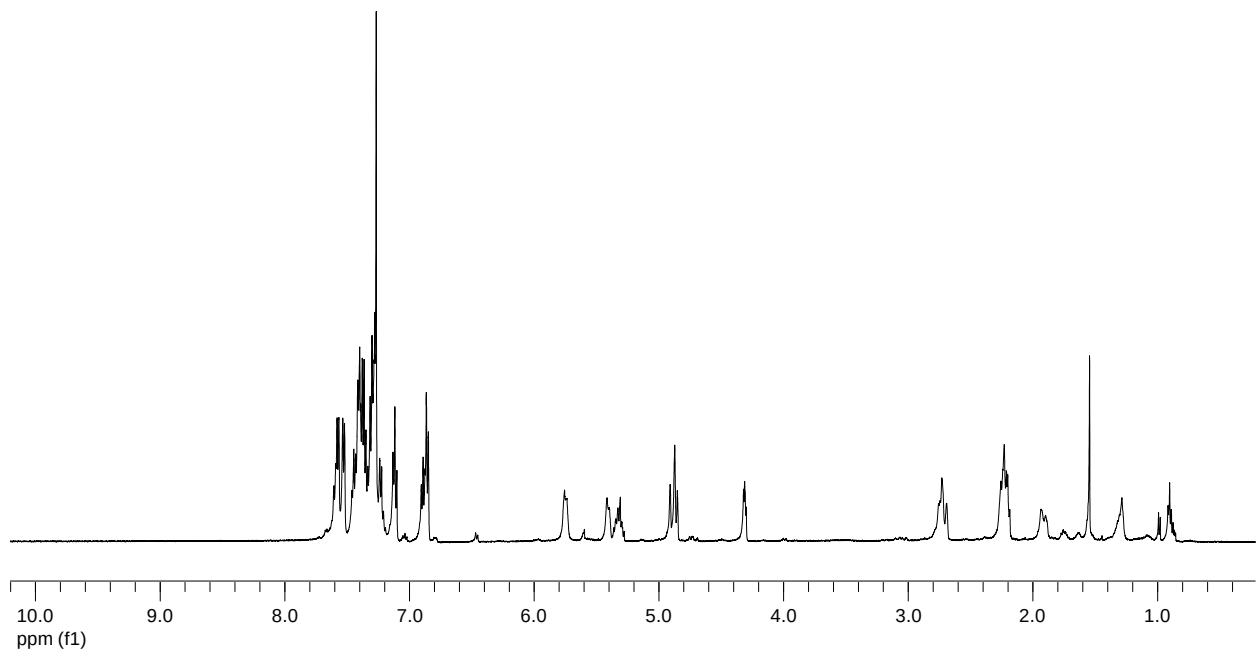
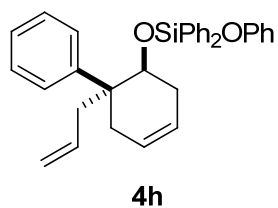


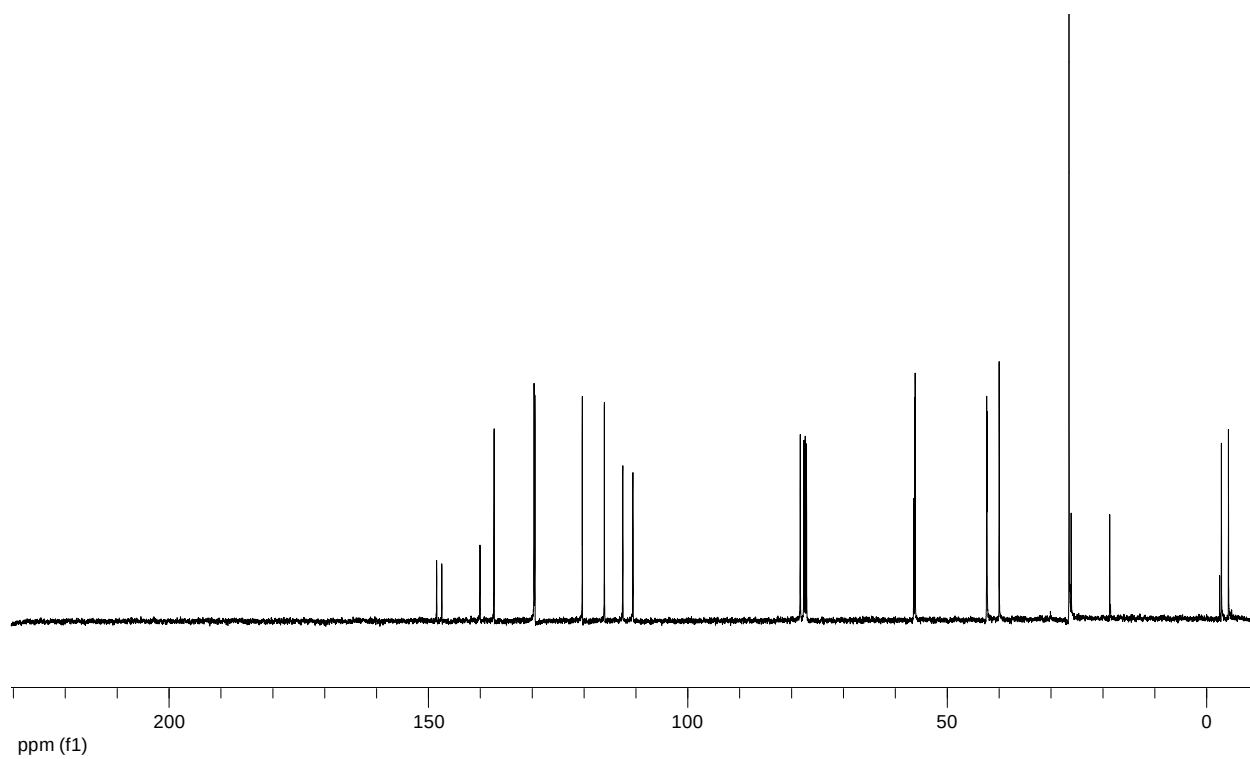
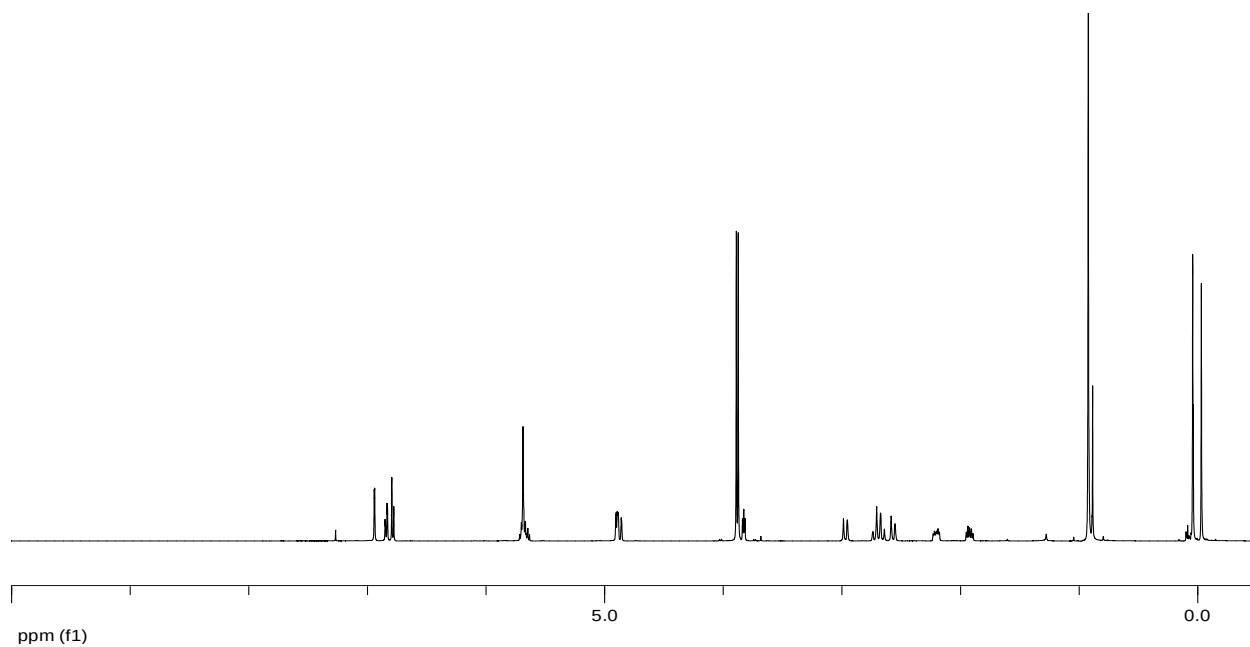
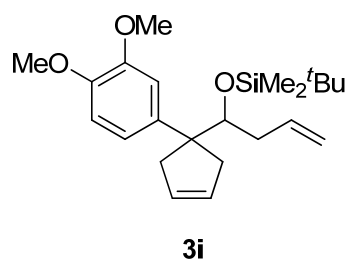


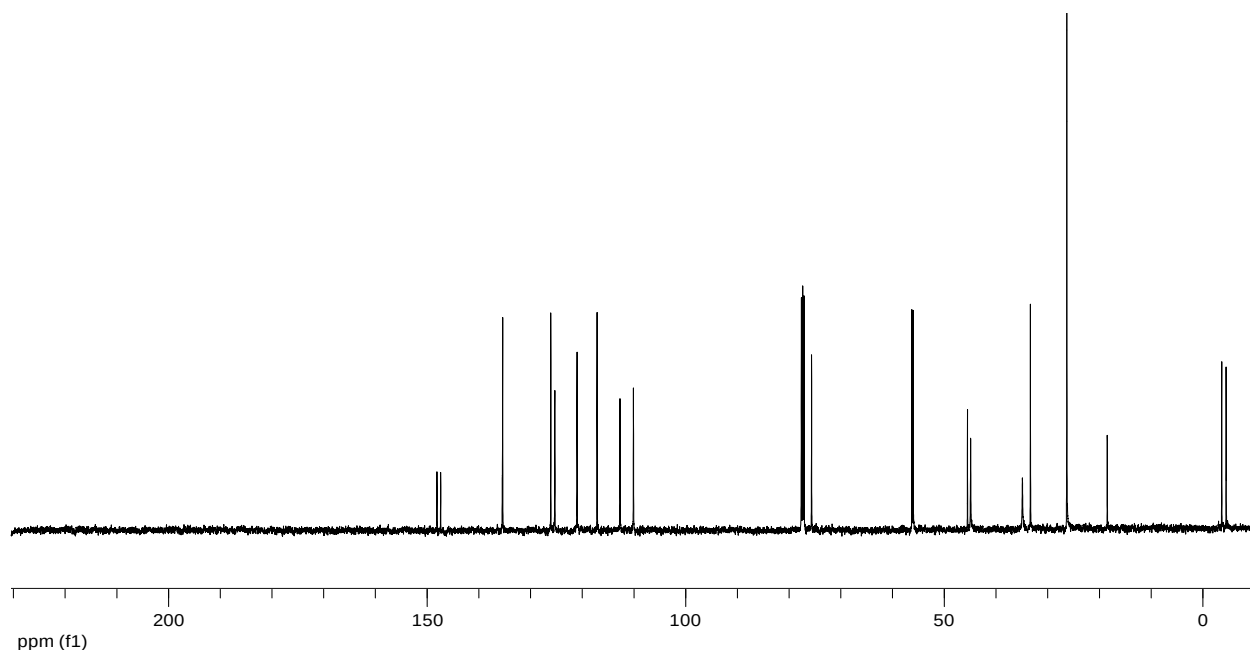
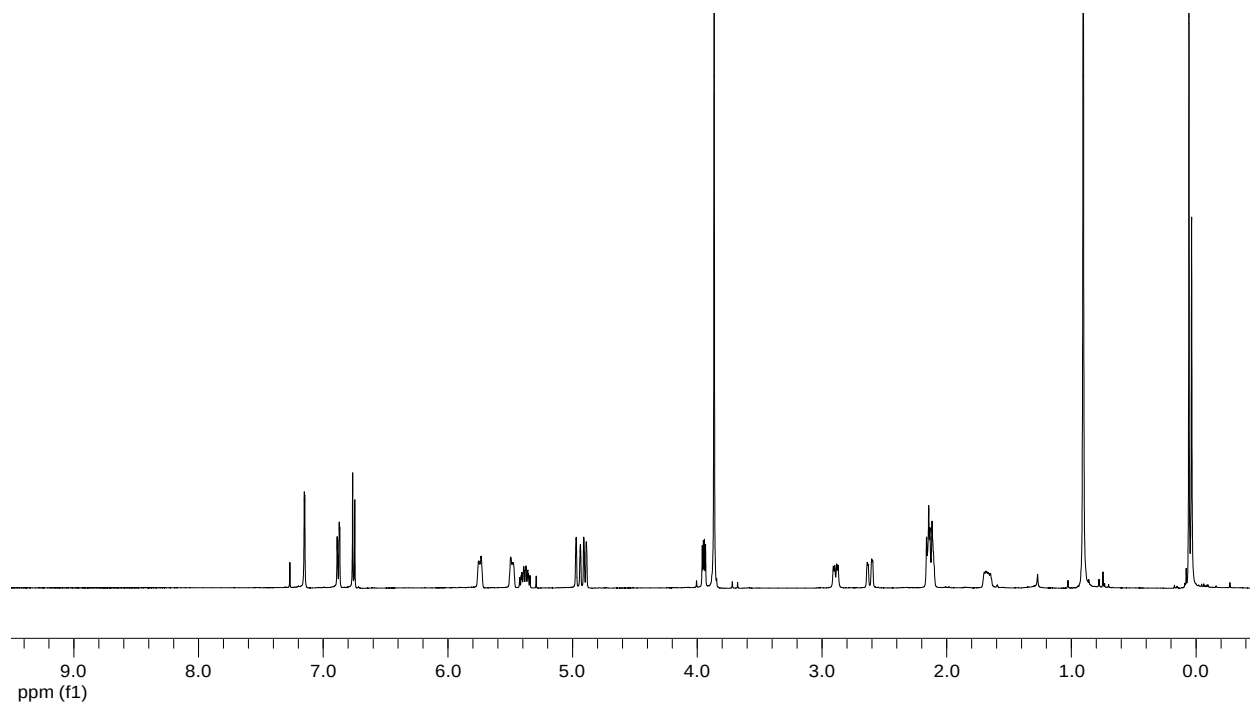
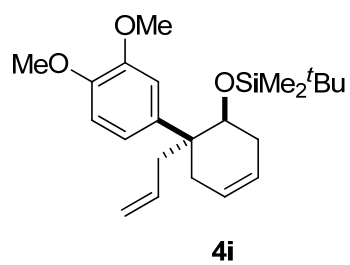


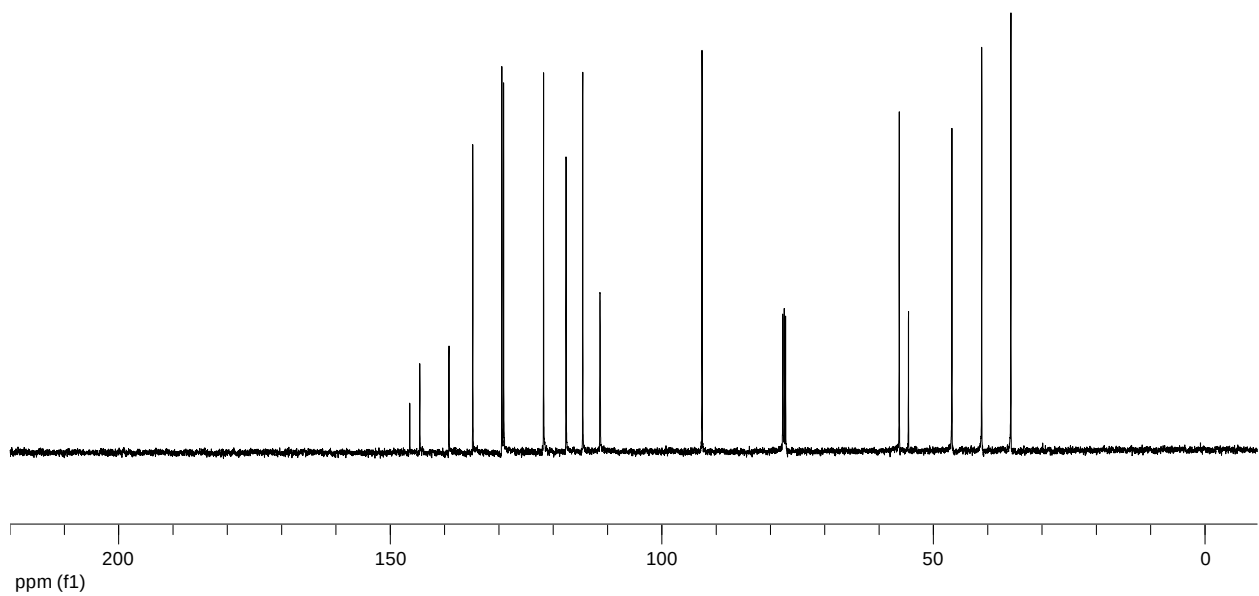
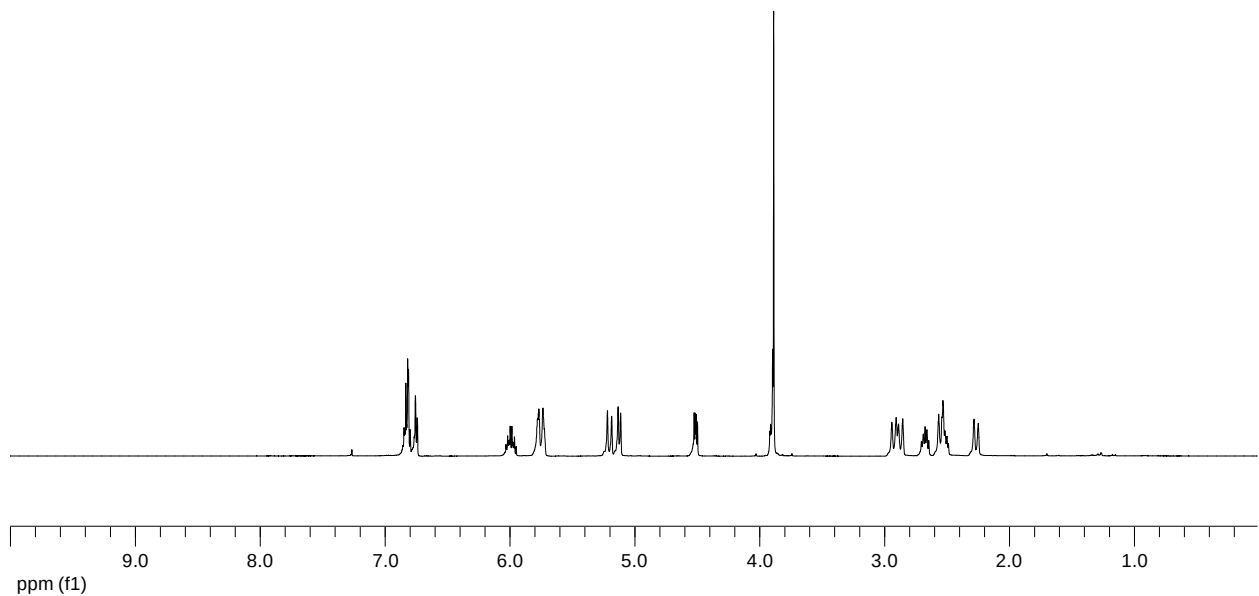
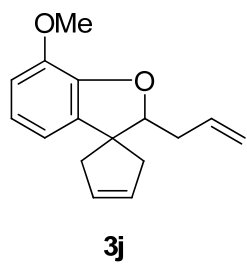
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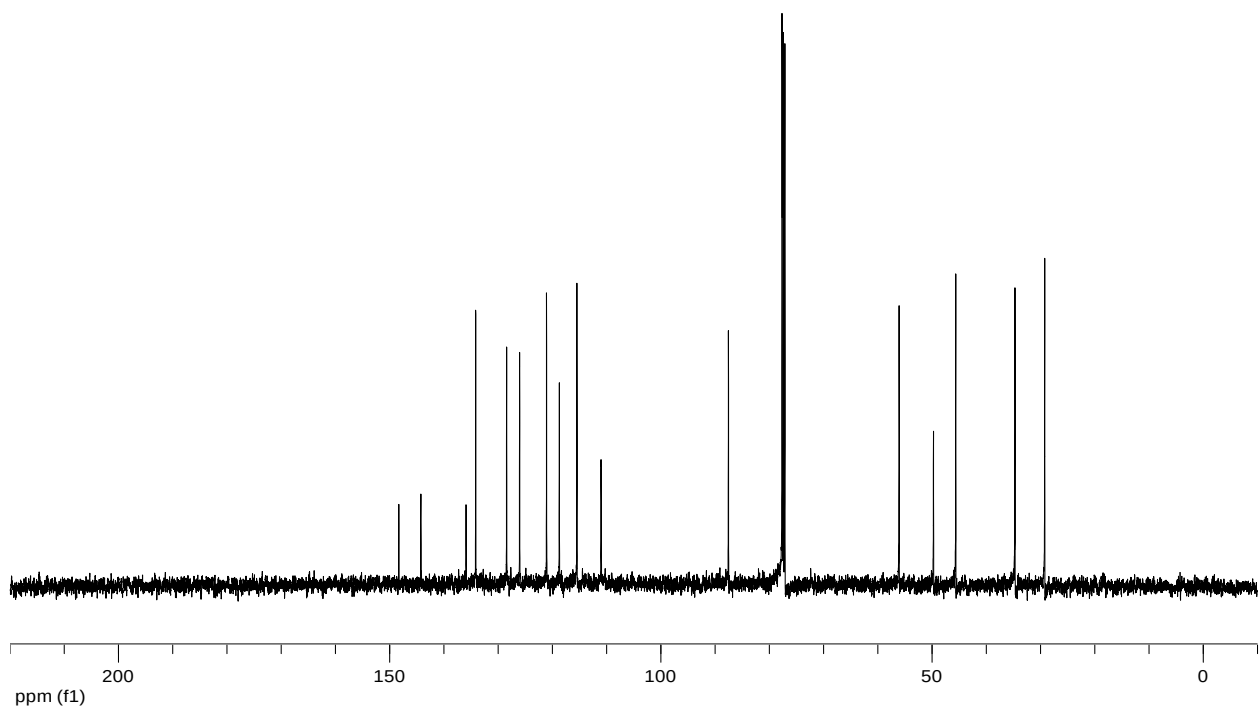
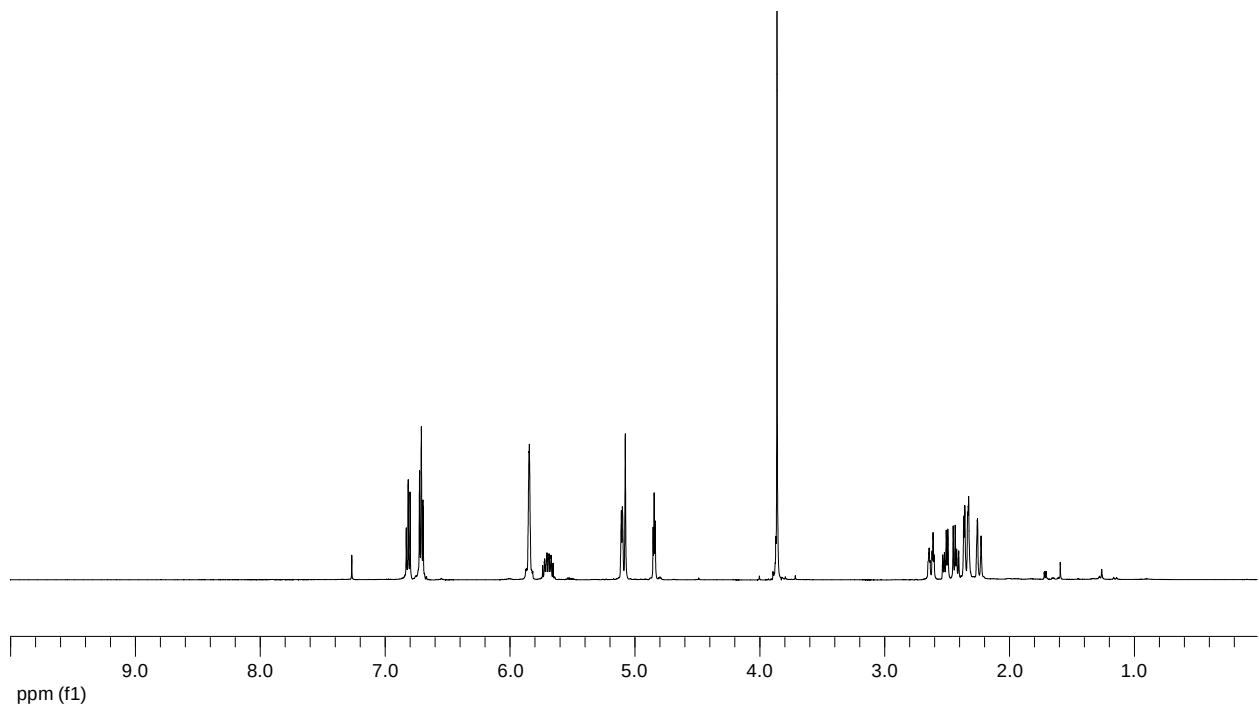
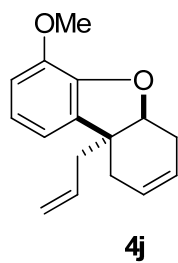


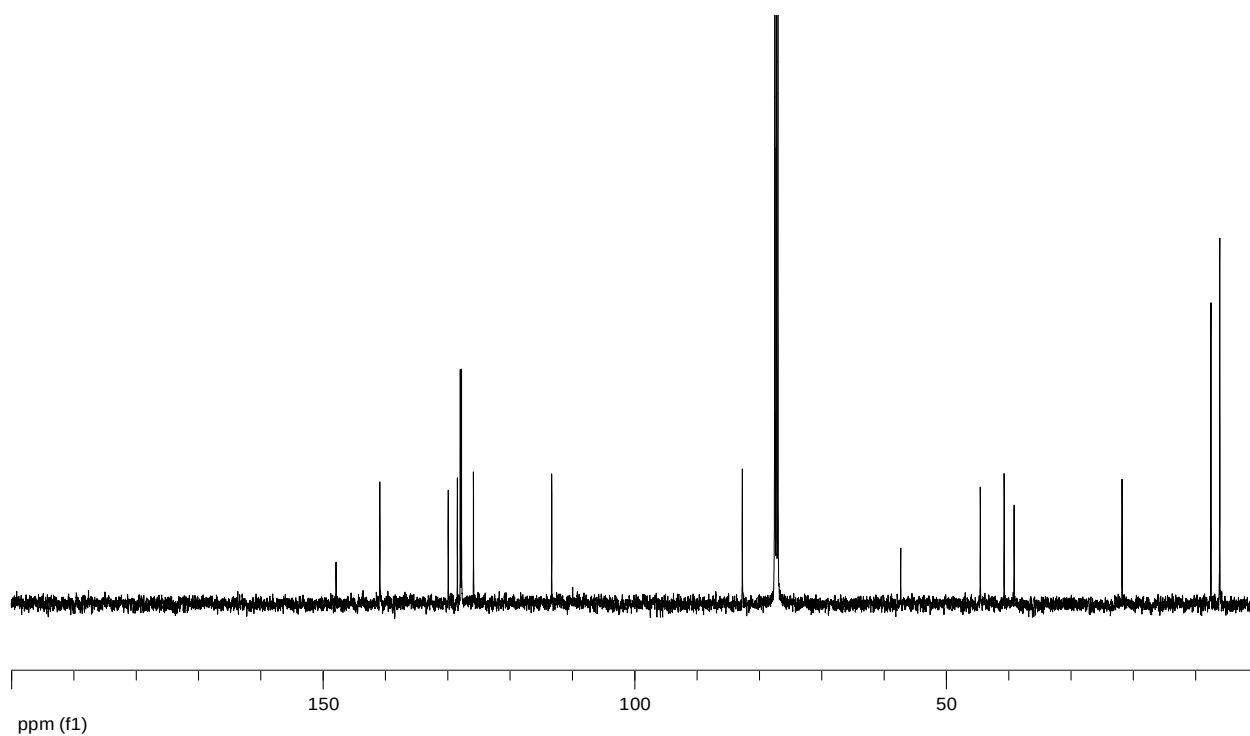


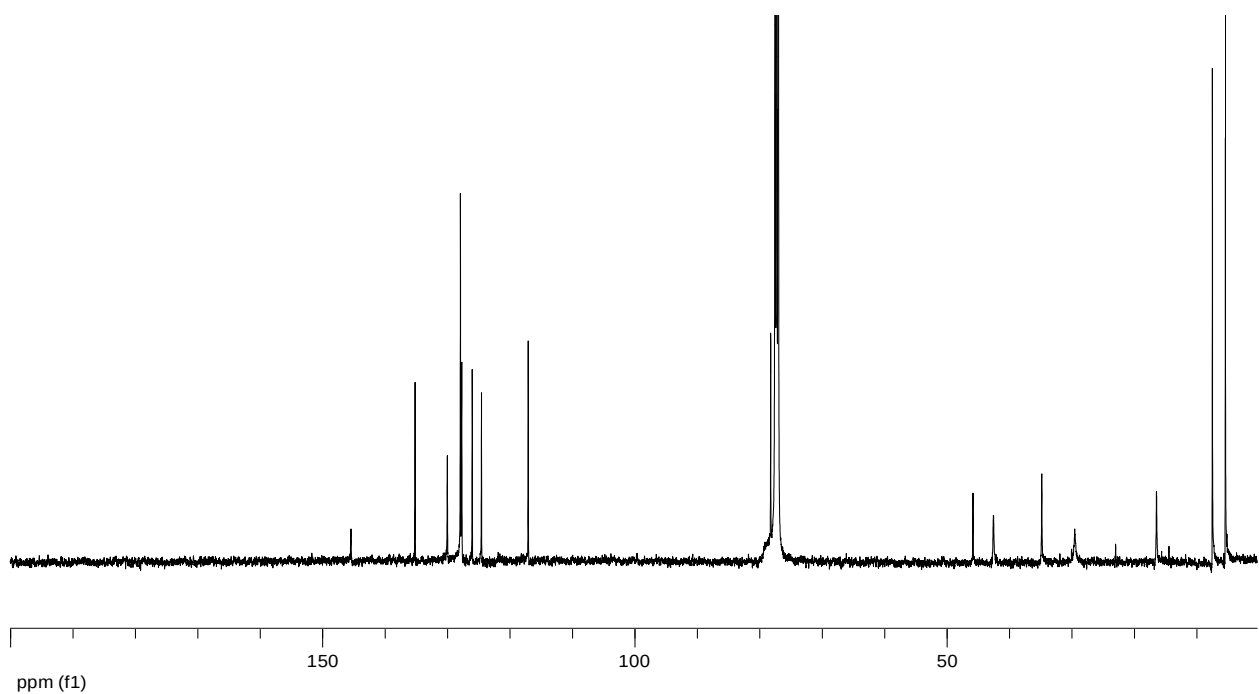
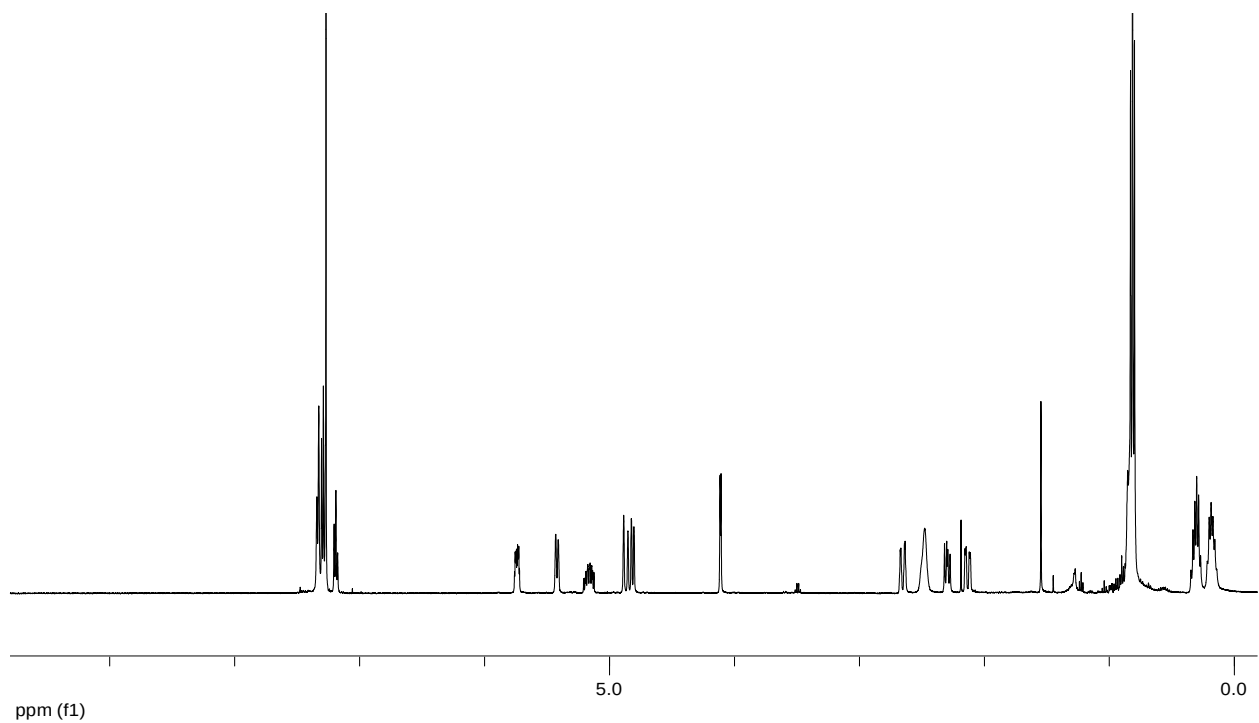
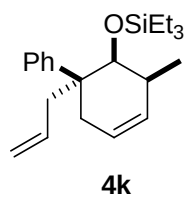


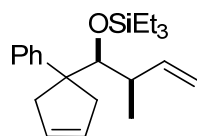




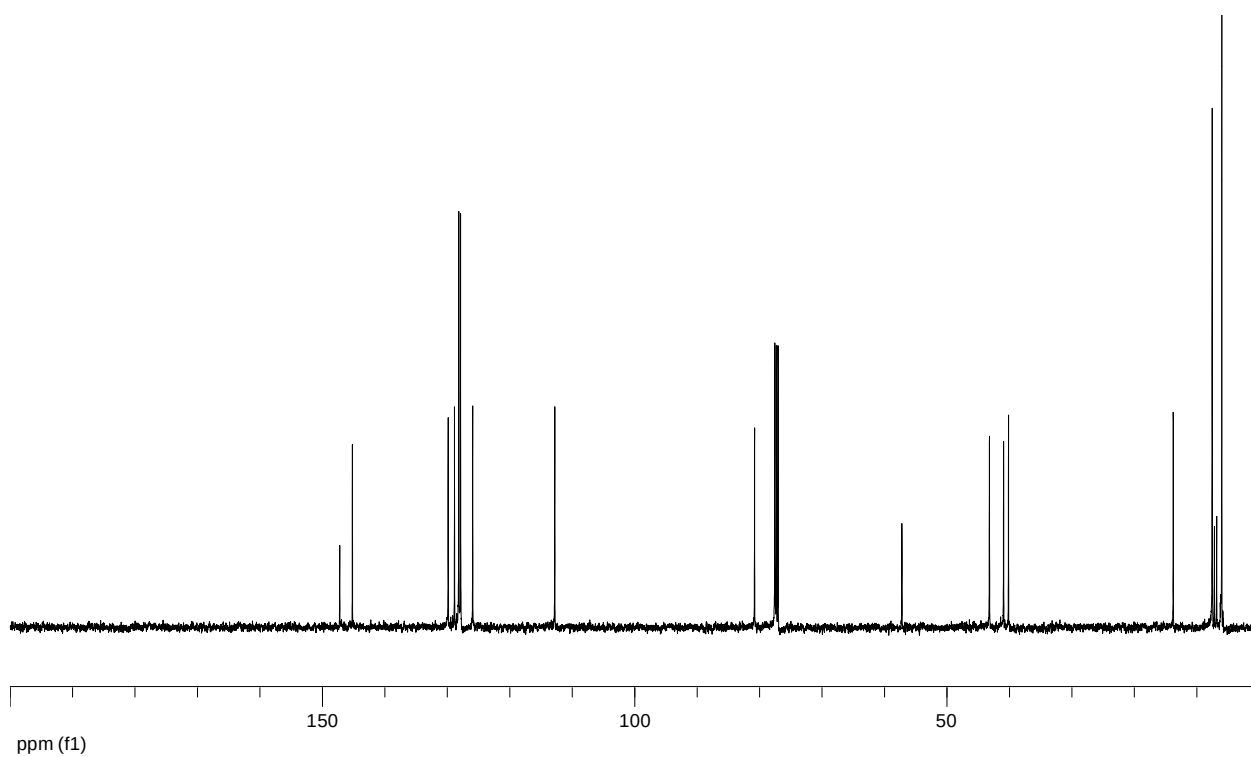
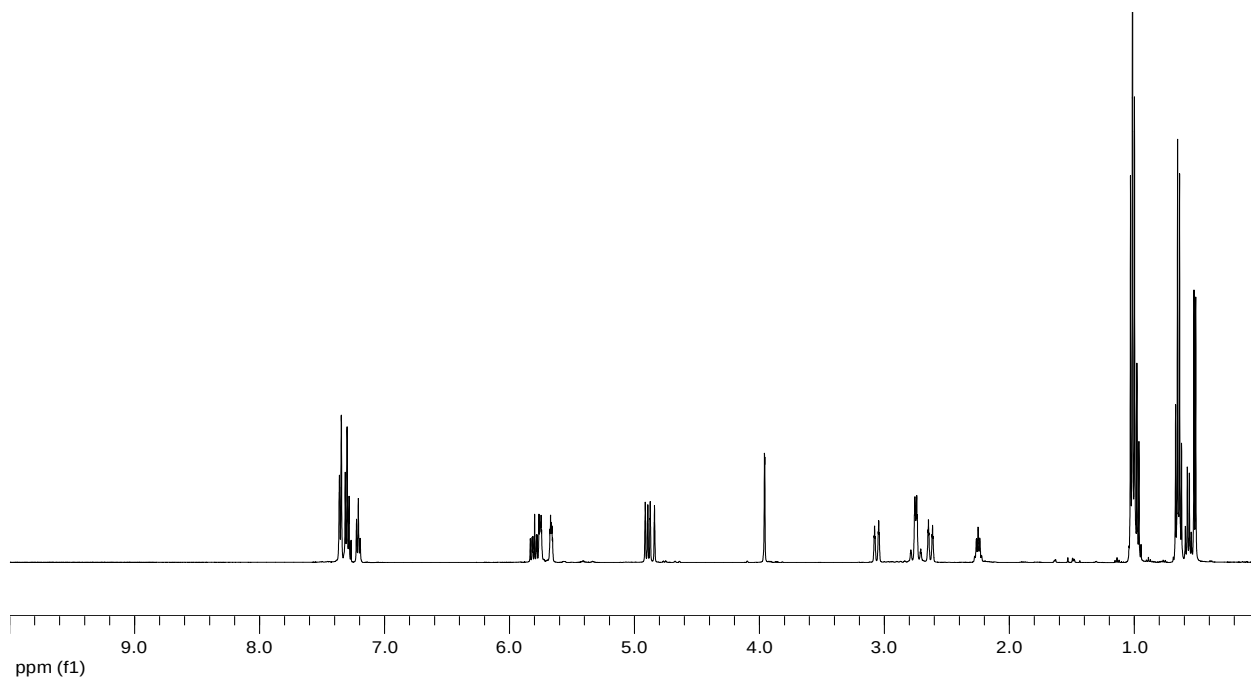


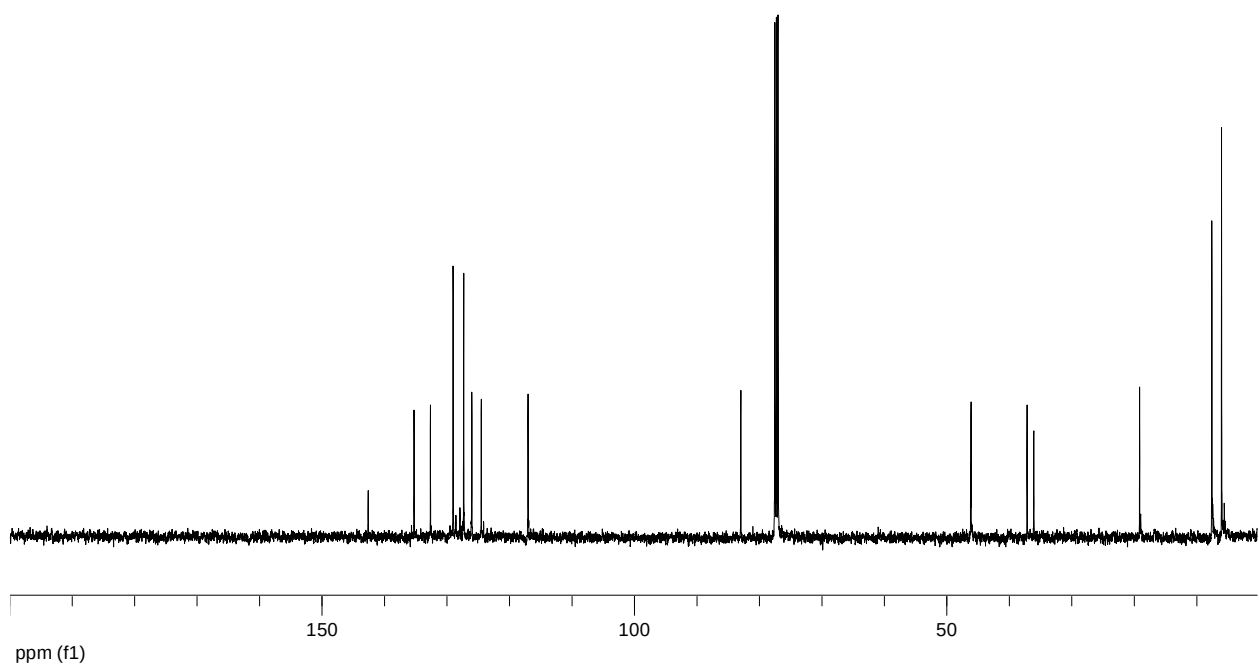
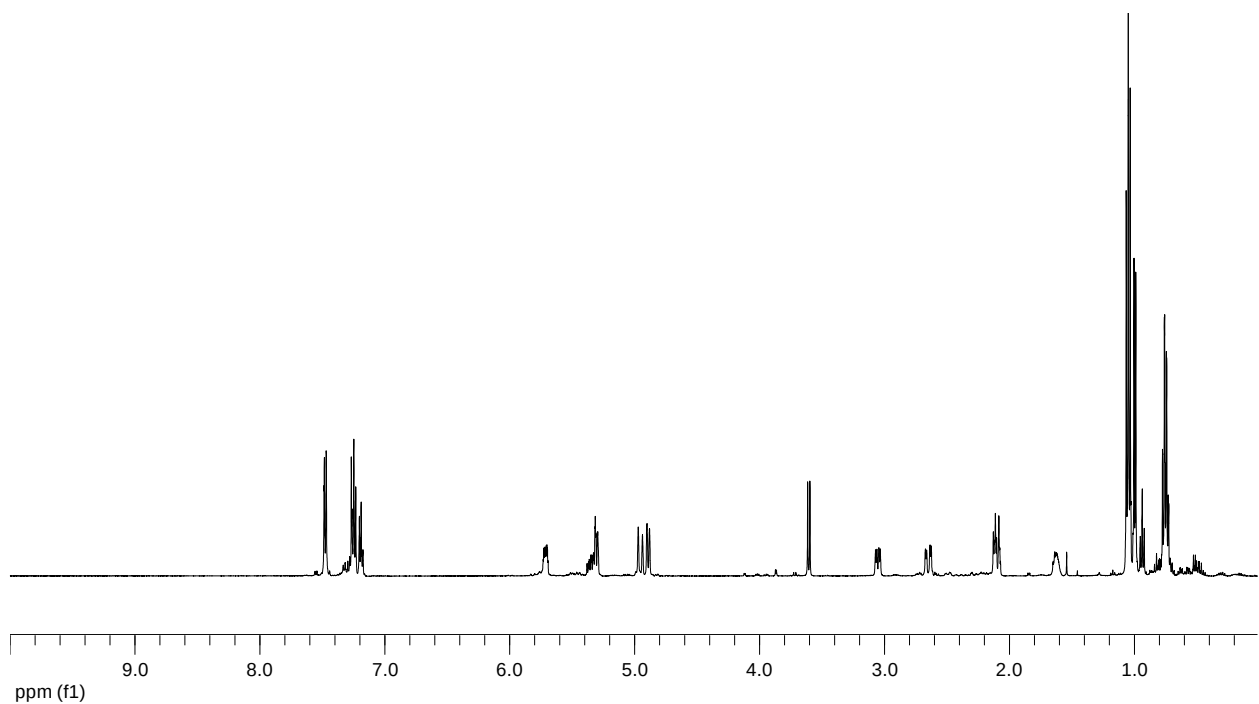
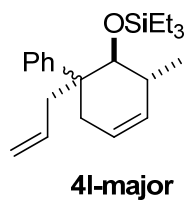


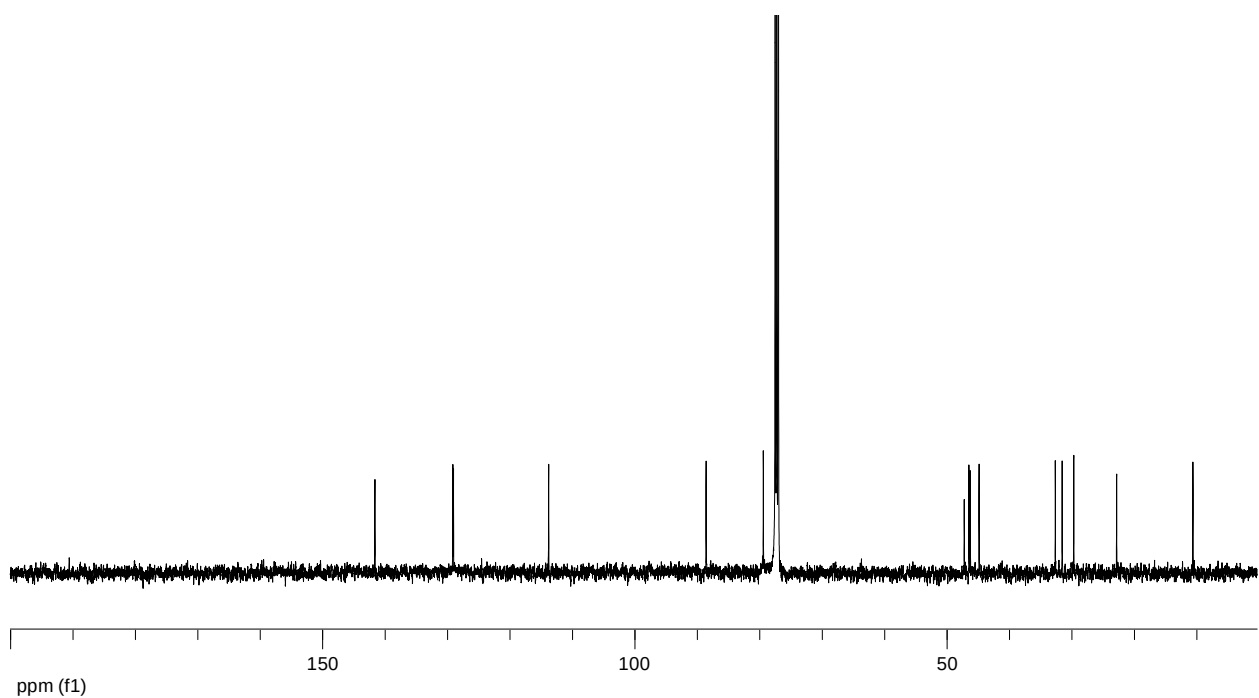
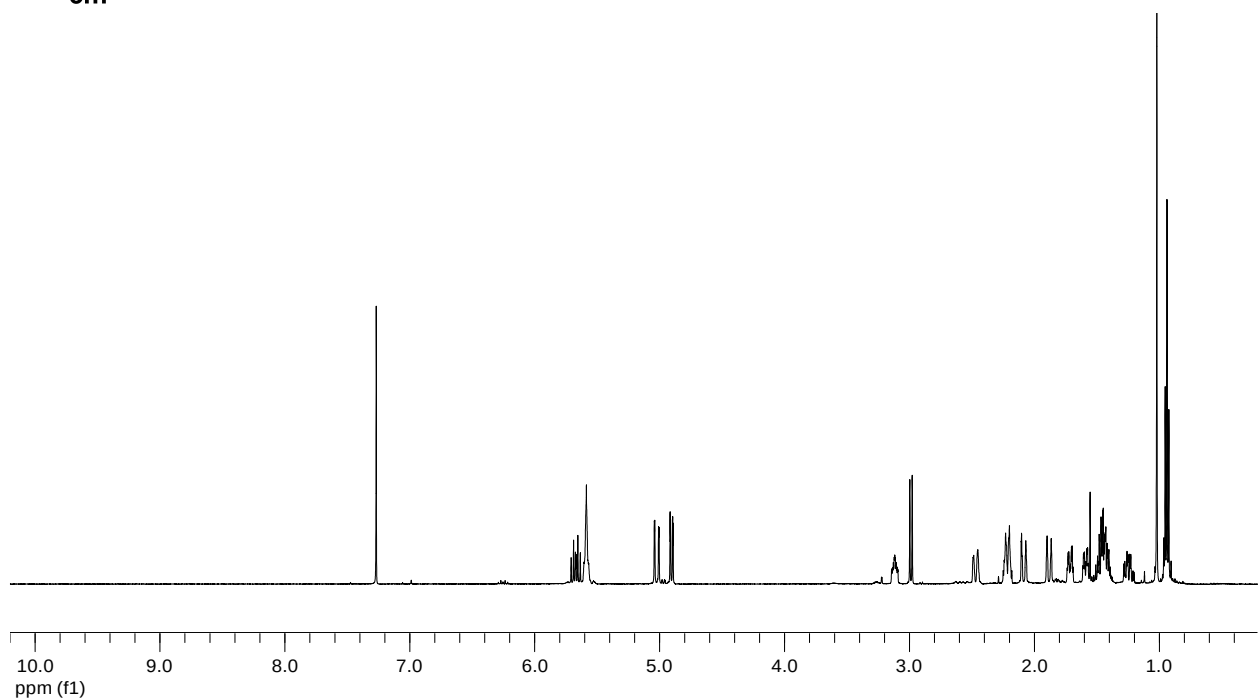
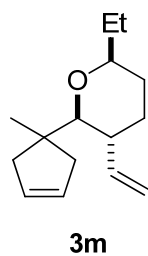


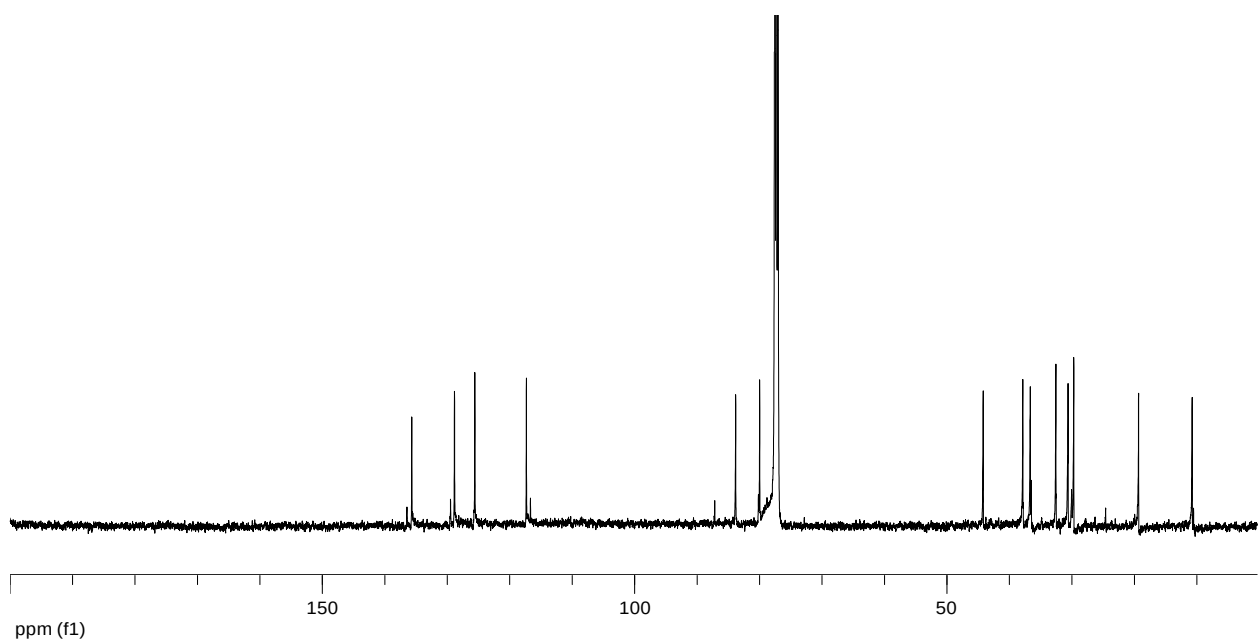
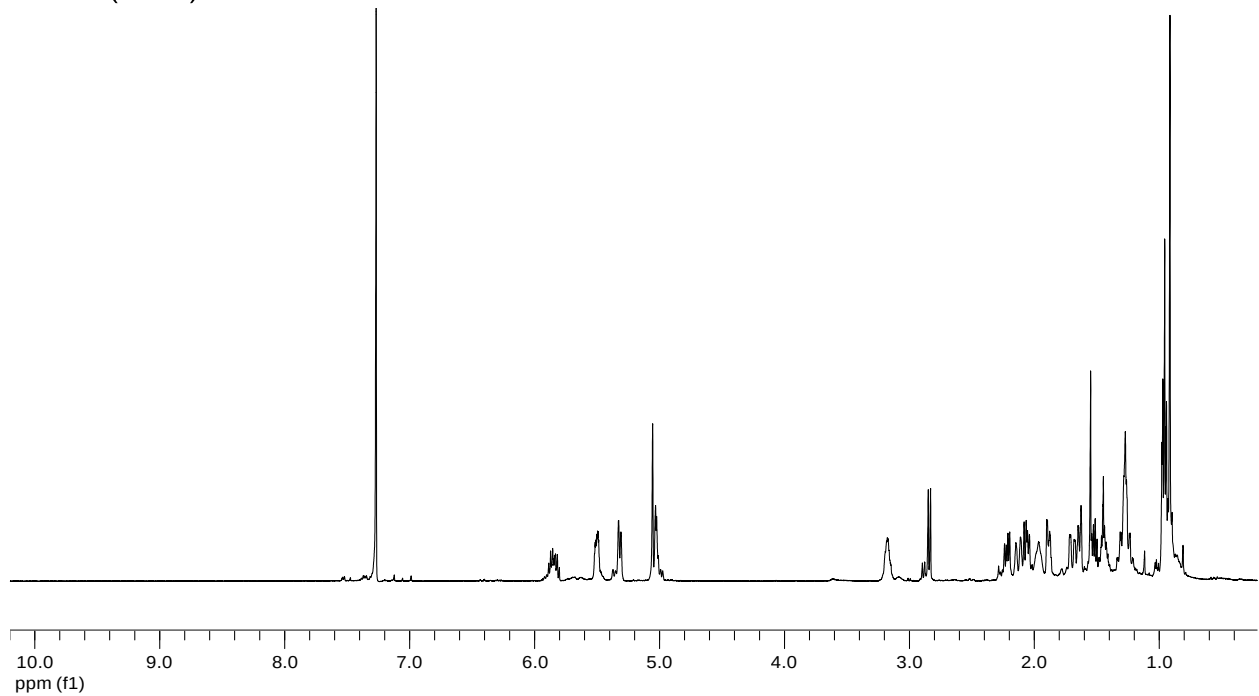
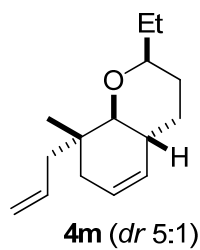


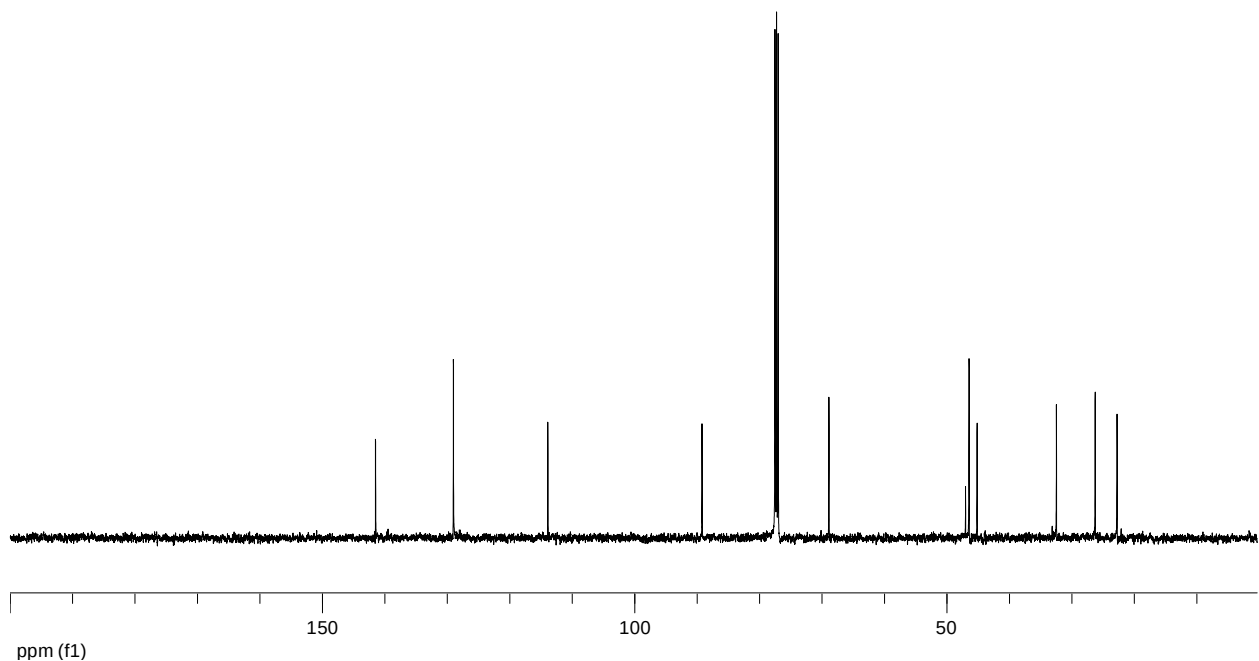
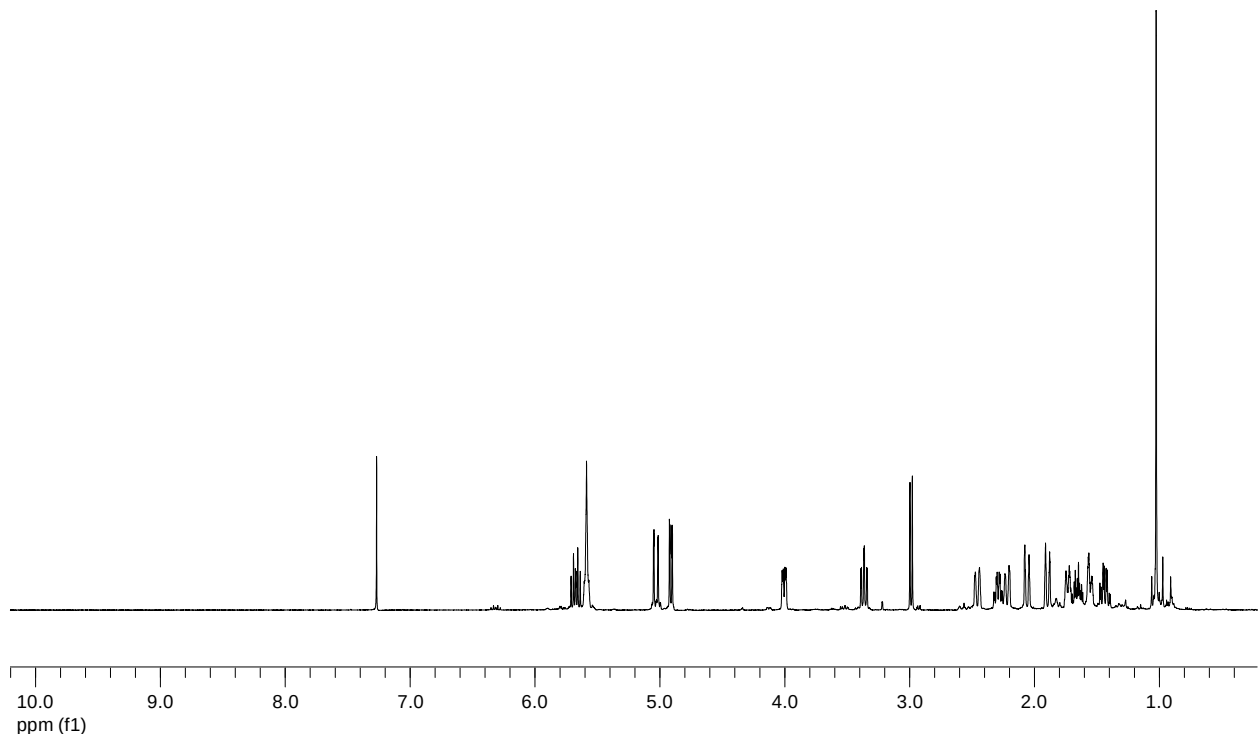
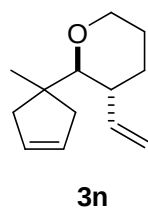
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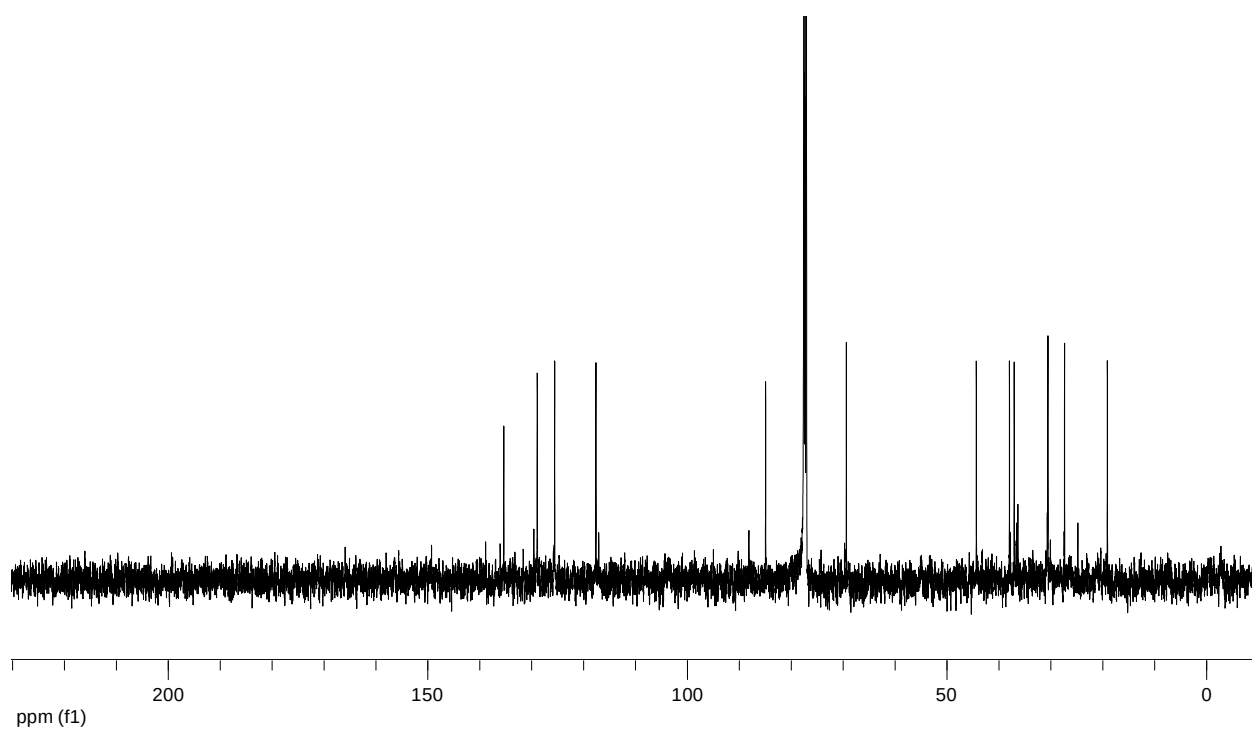
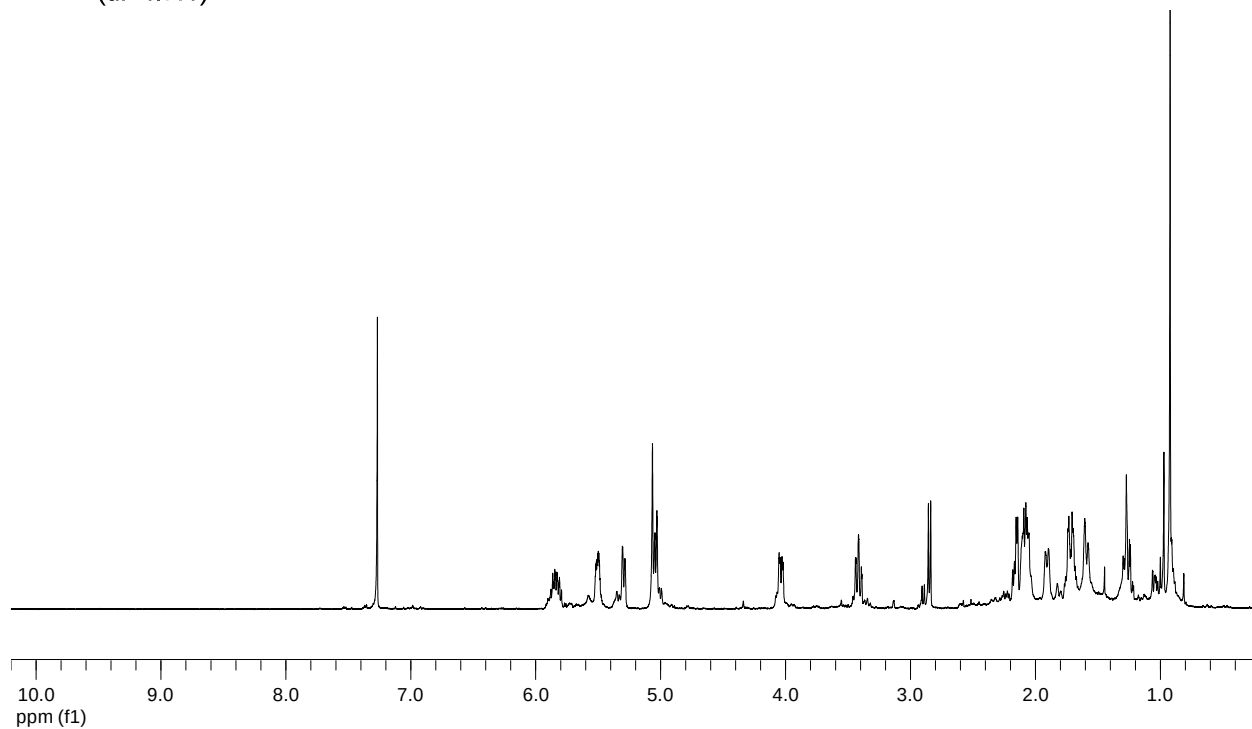
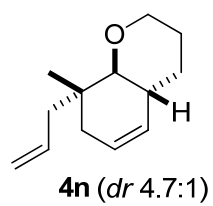




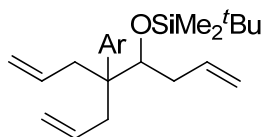




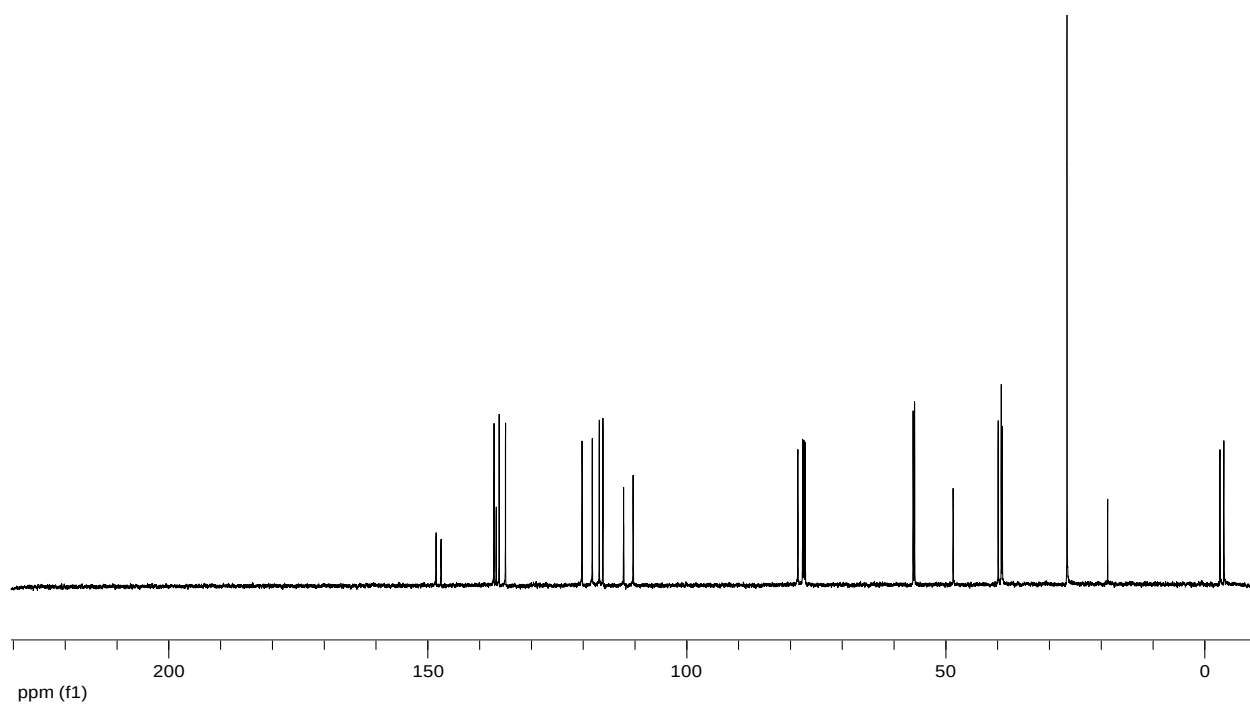
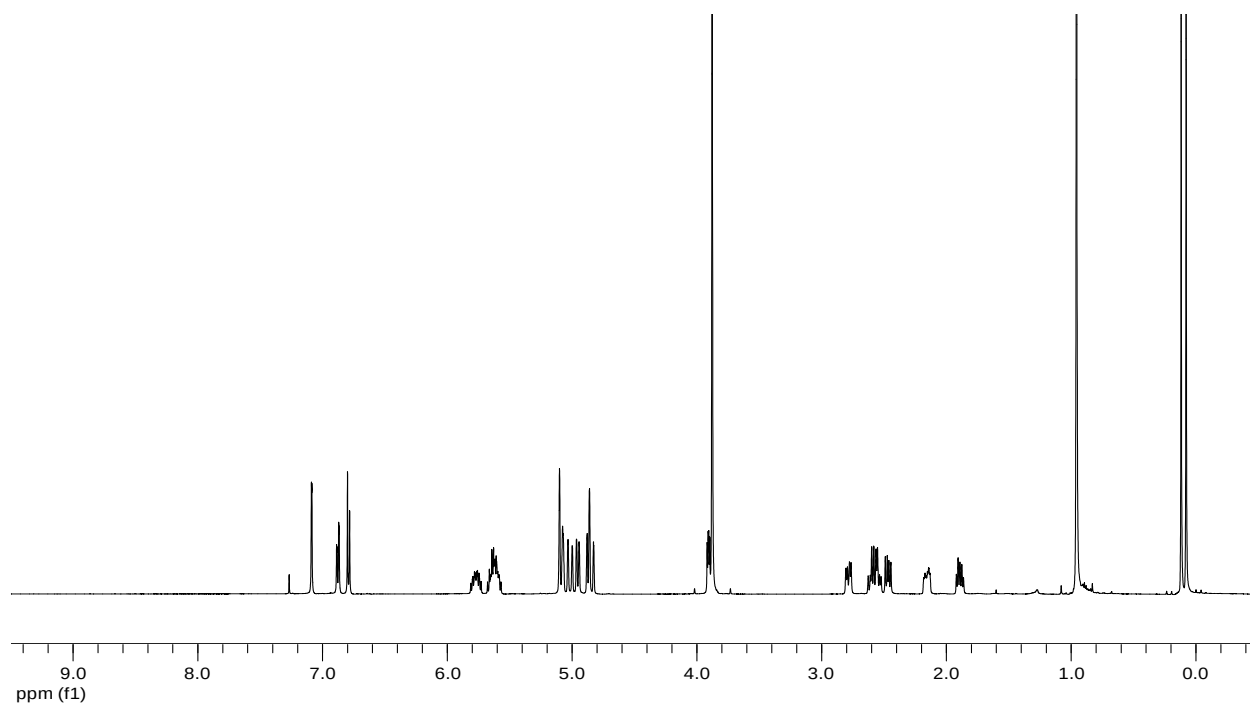


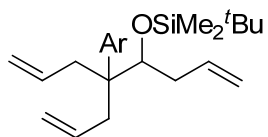




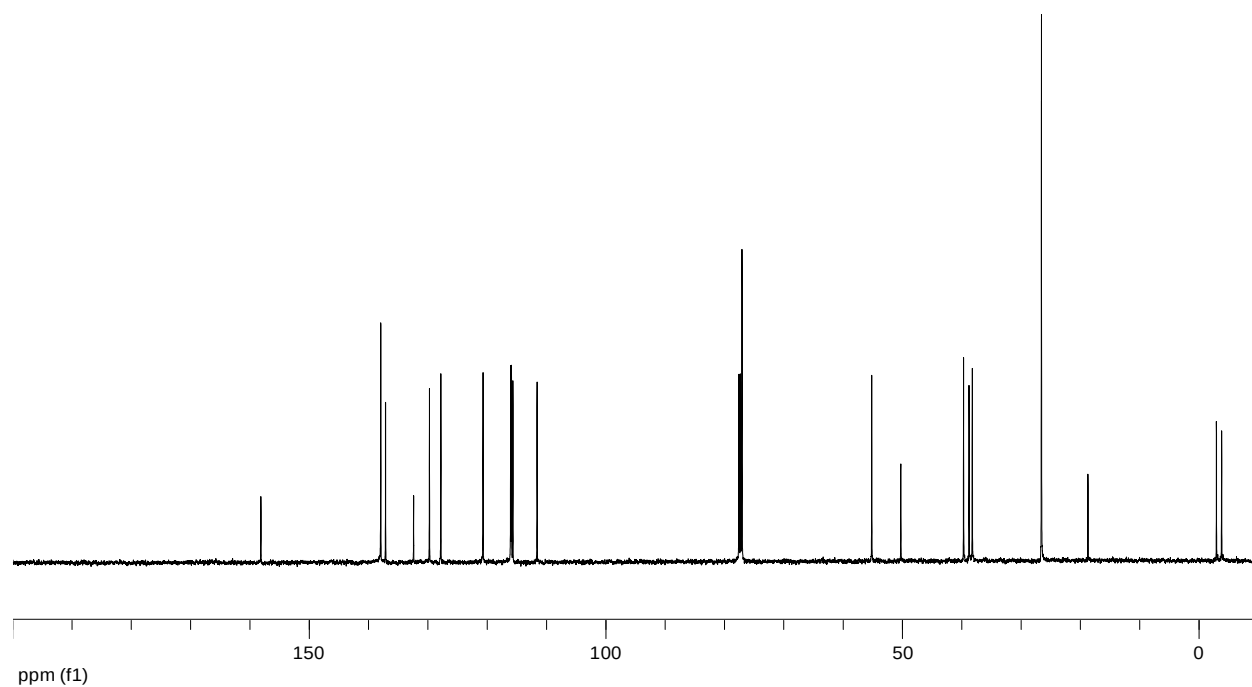
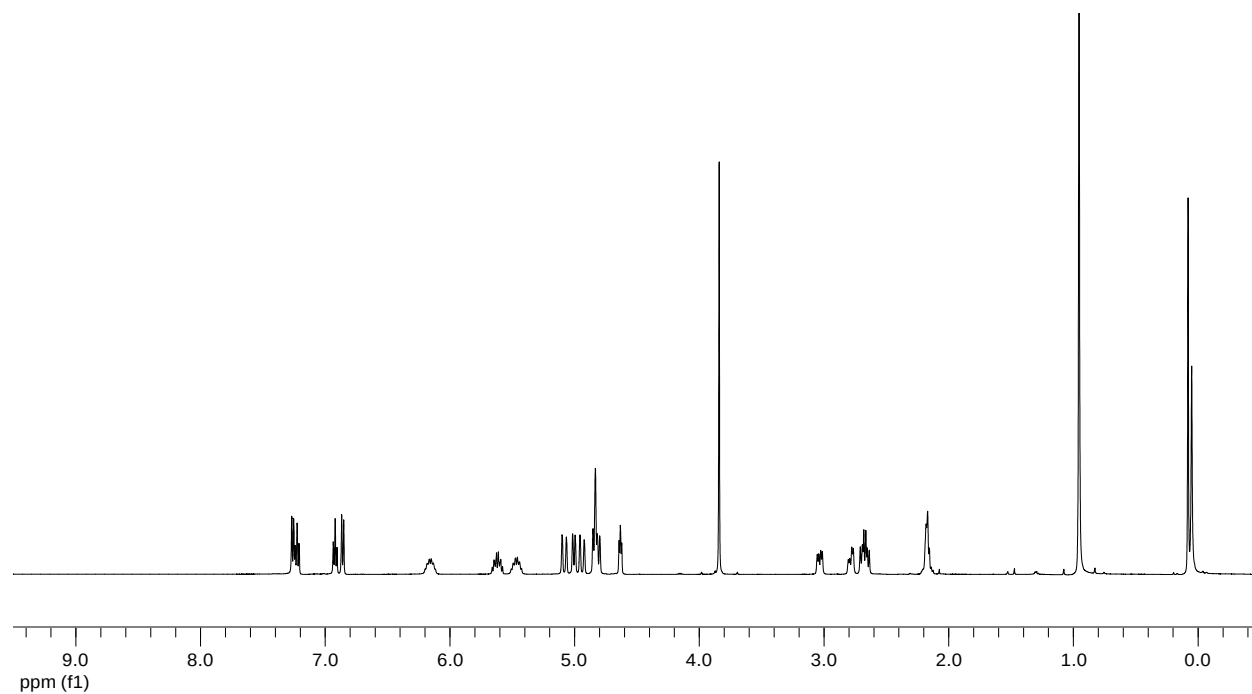


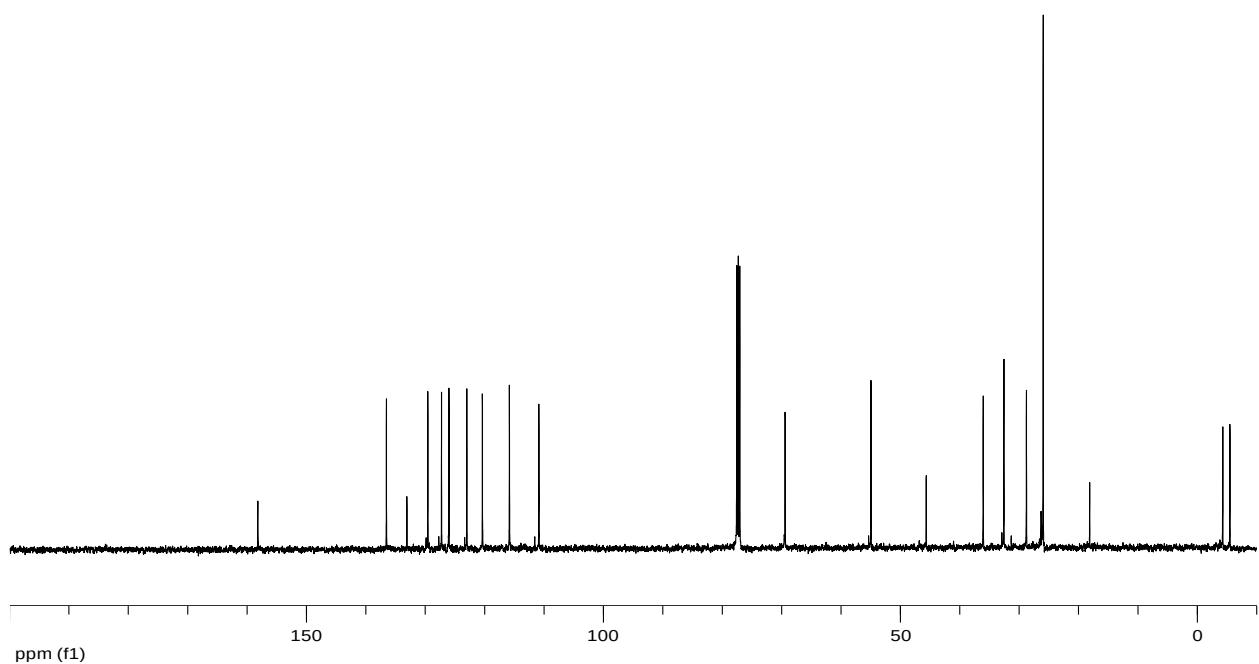
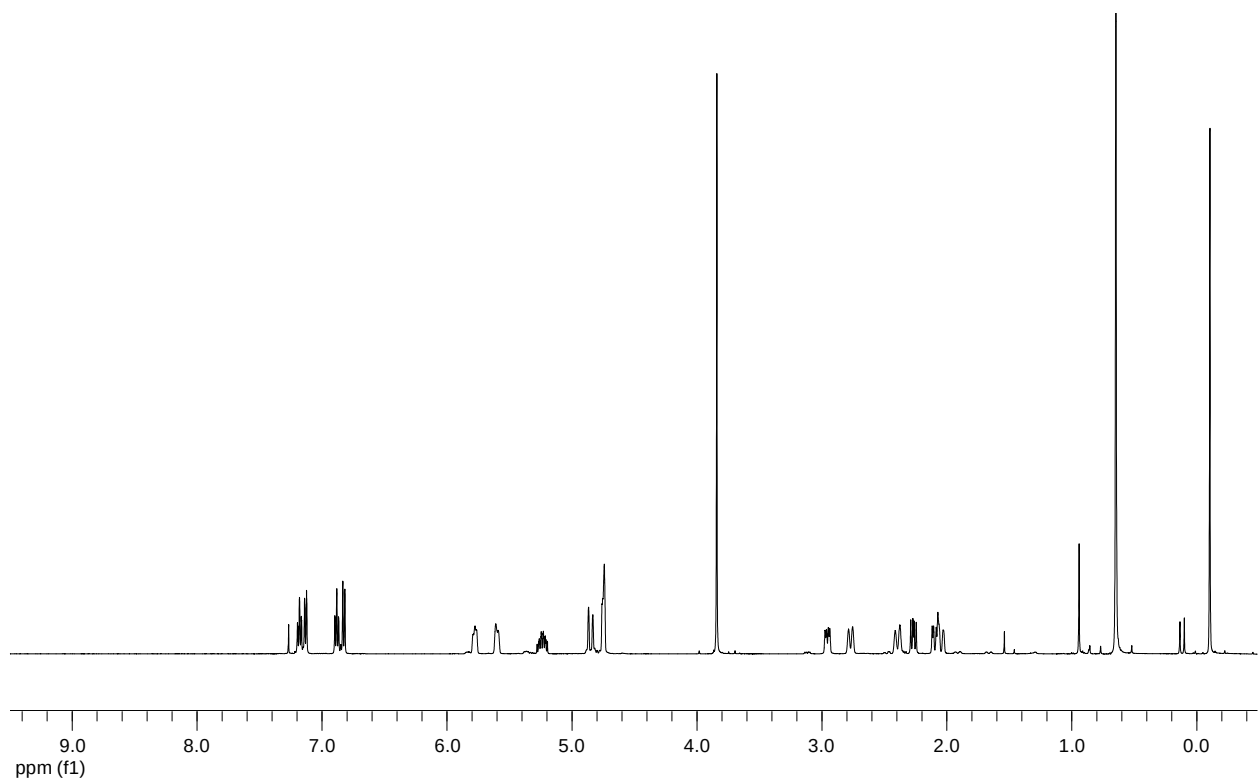
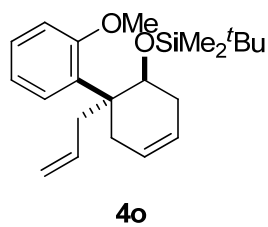
**5i**, Ar = 3,4-dimethoxyphenyl

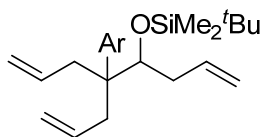




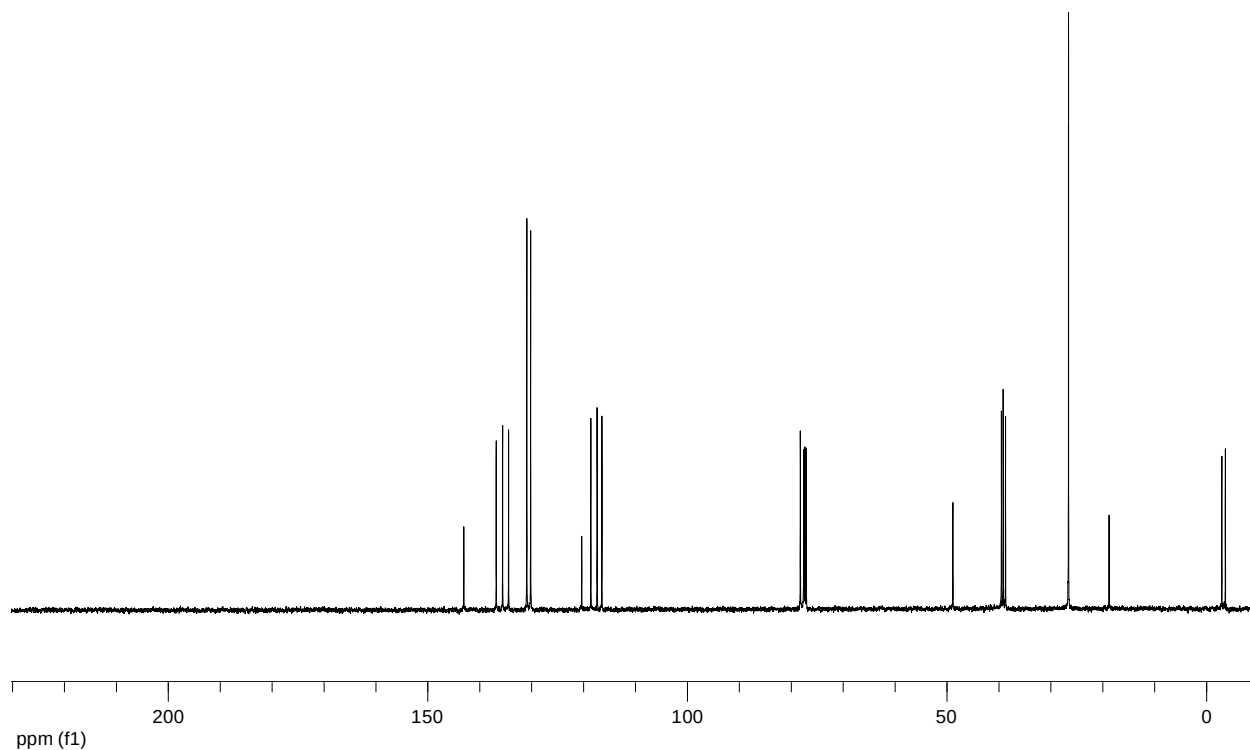
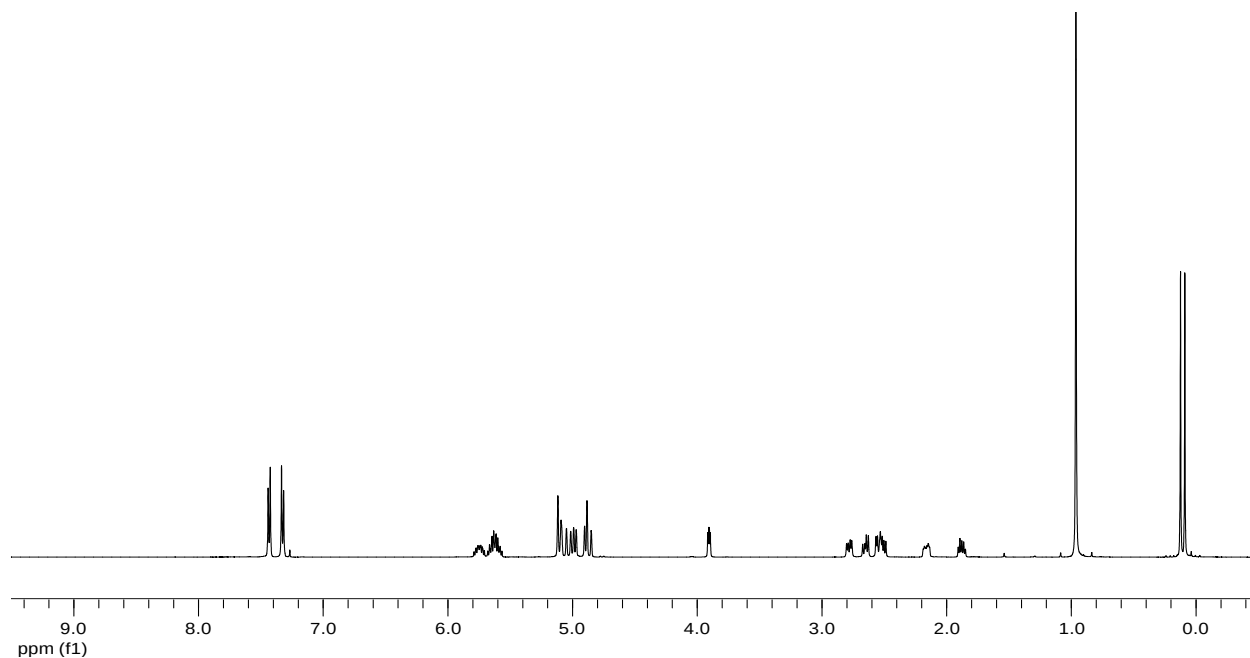
**5o**, Ar = 2-methoxyphenyl

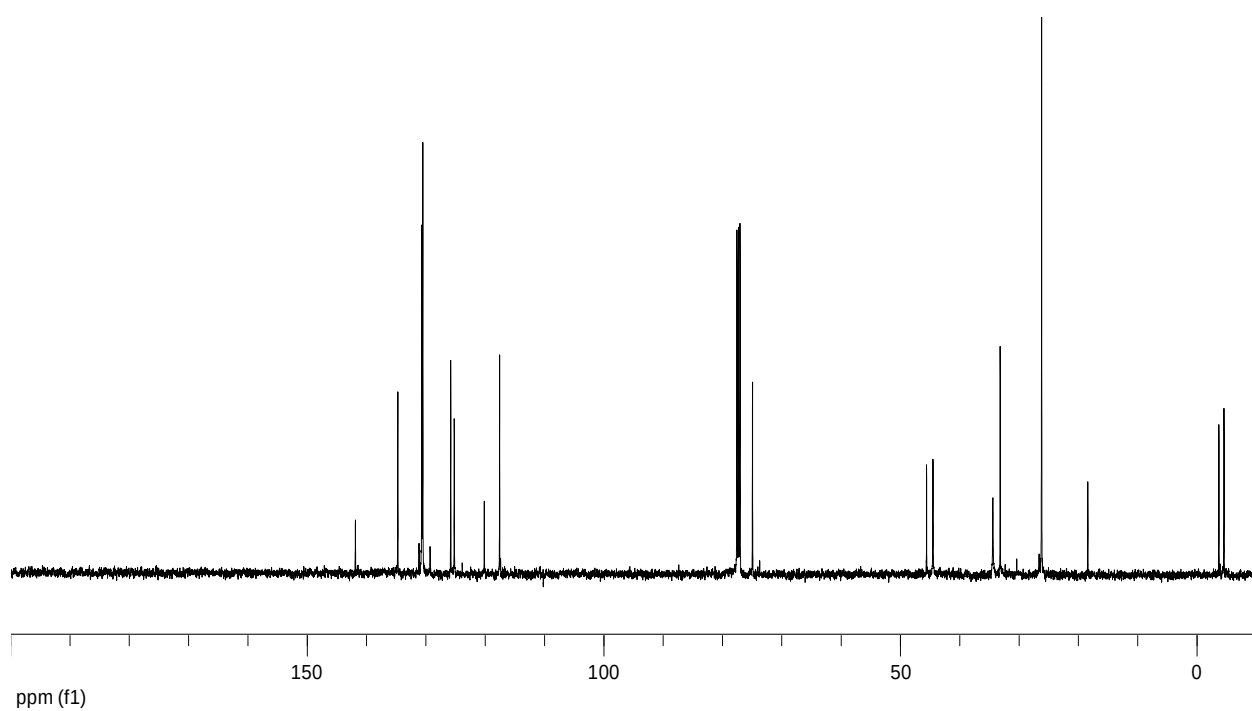
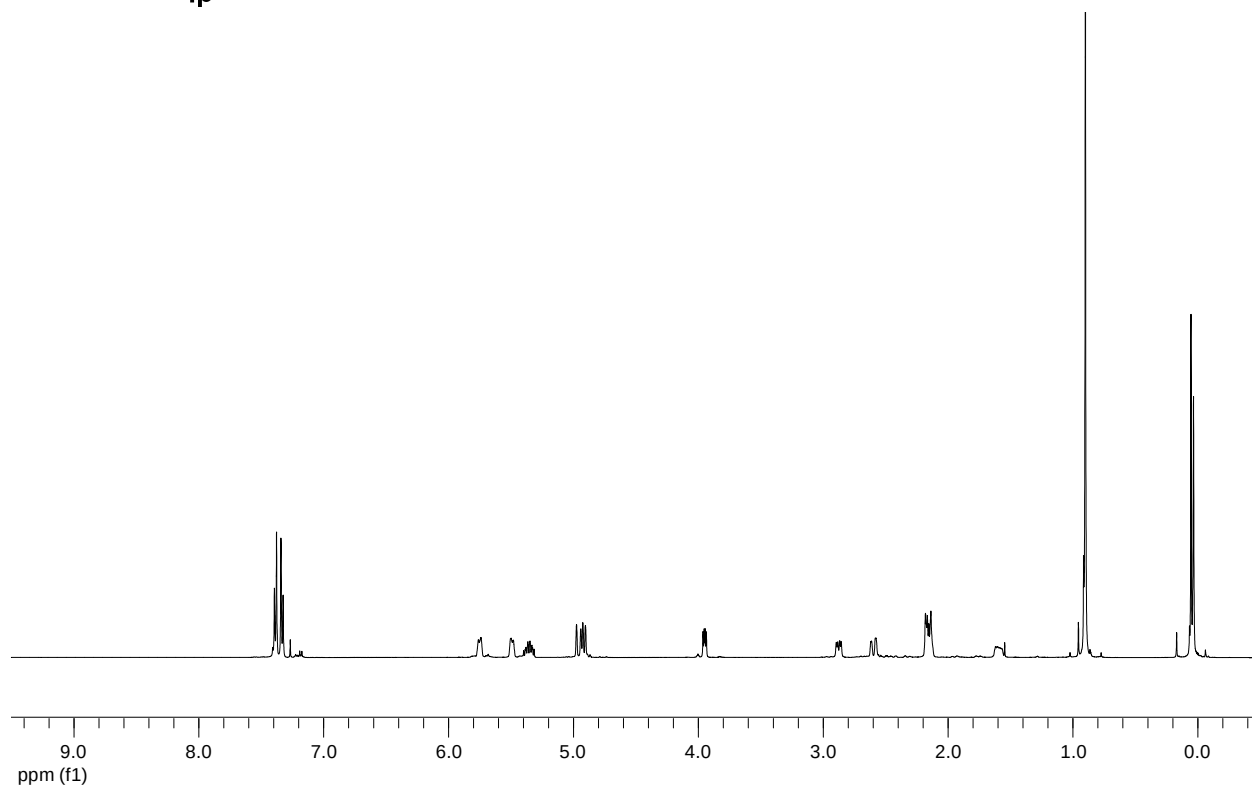
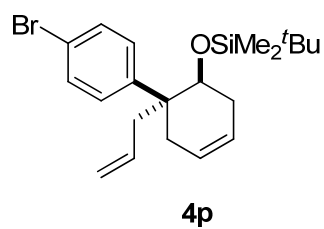






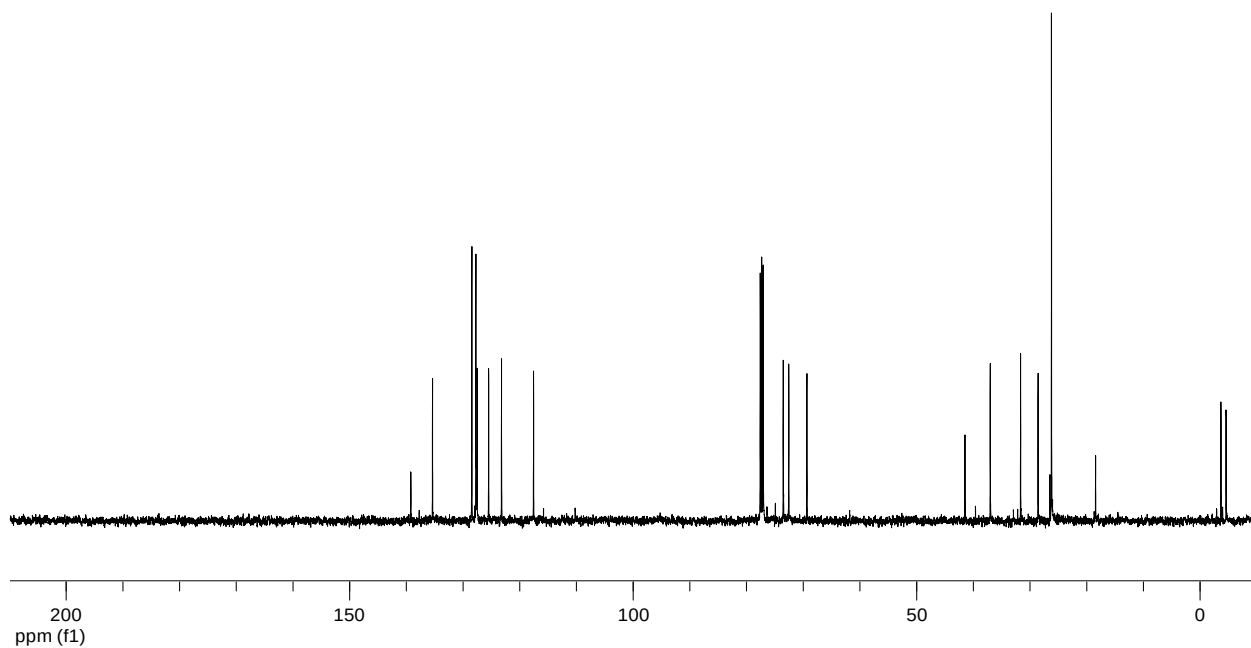
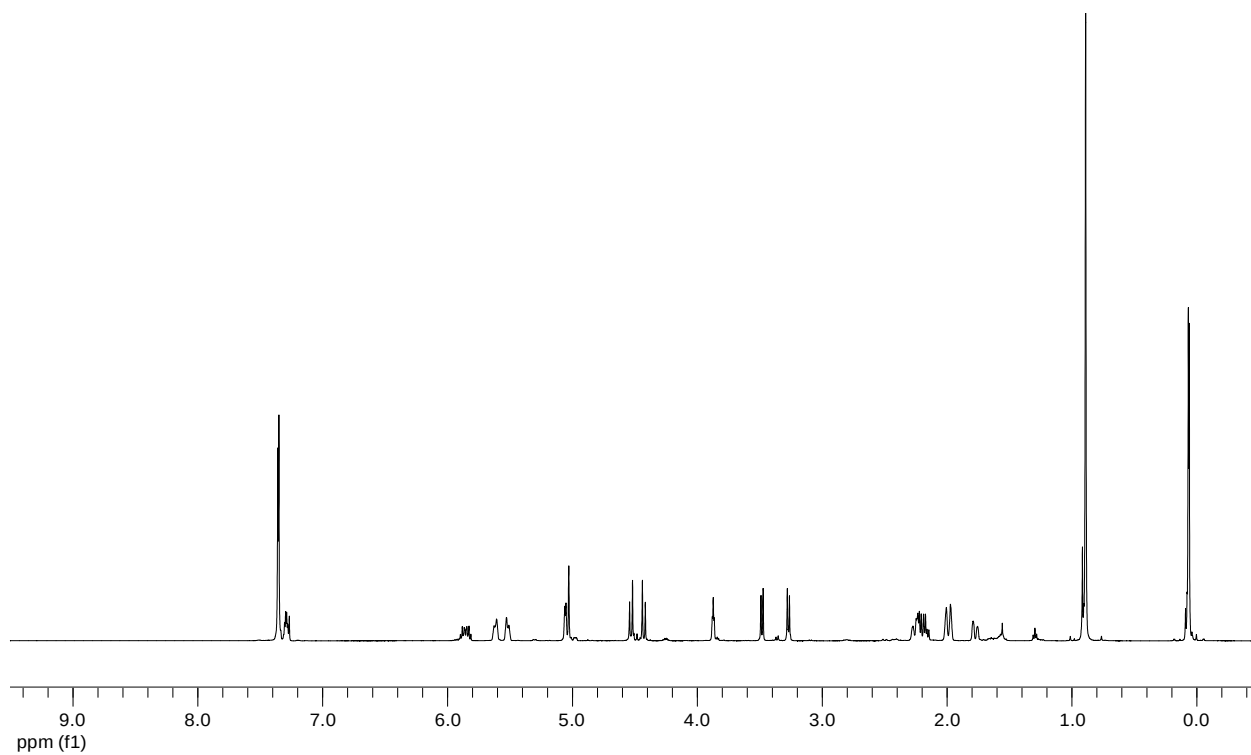
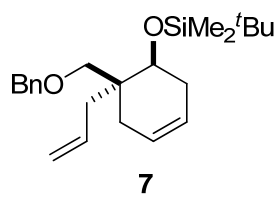
**5p**, Ar = 4-bromophenyl

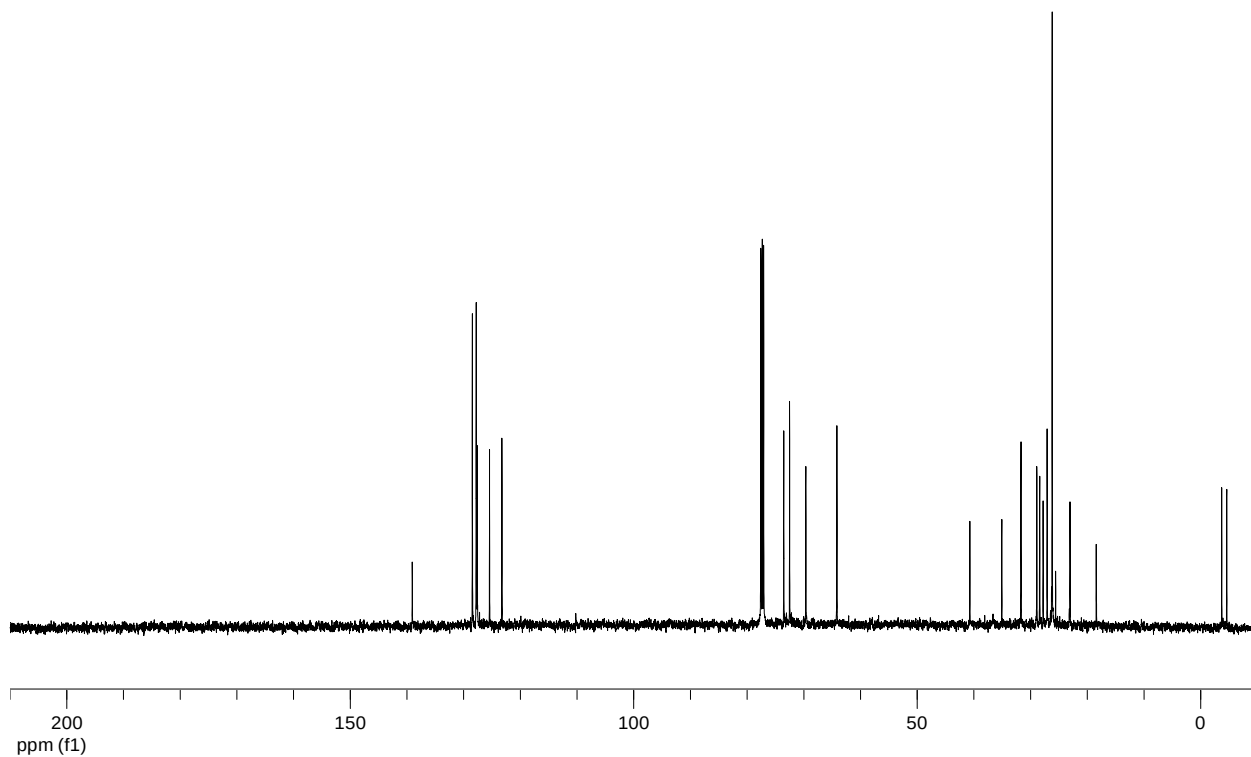
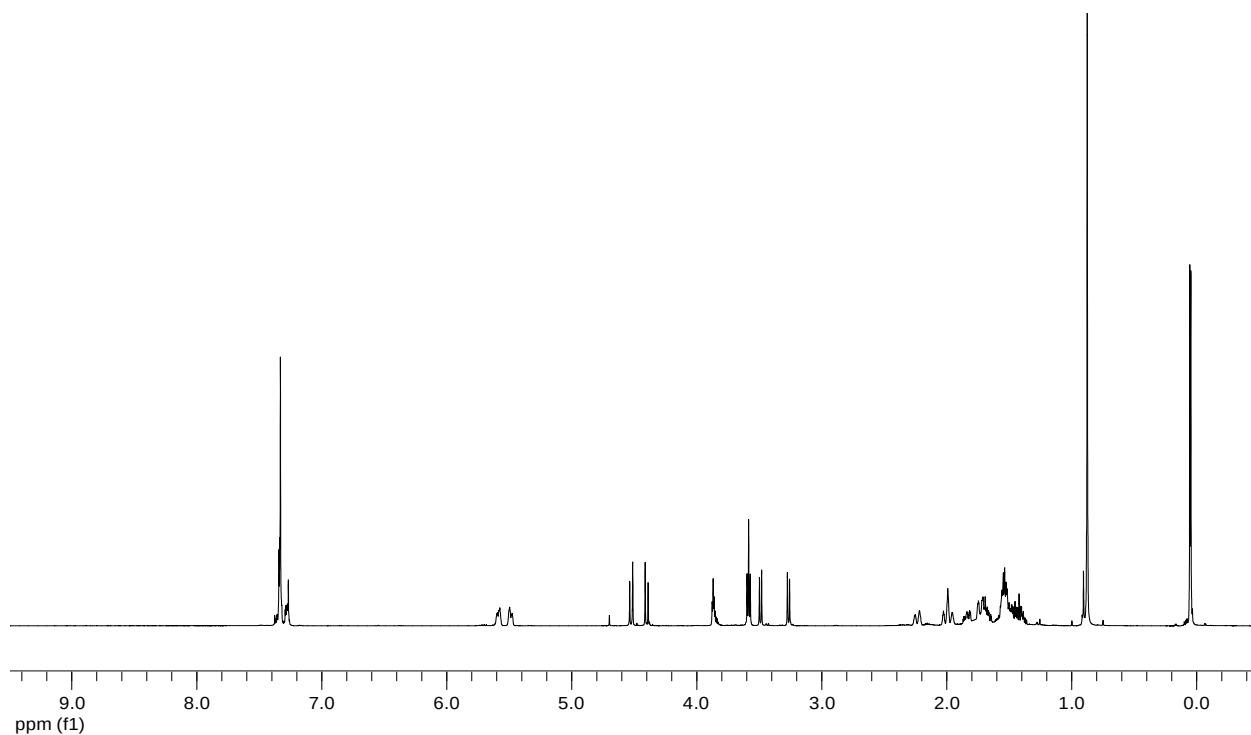
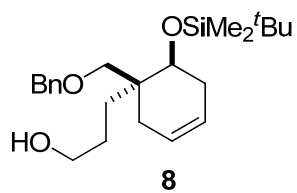


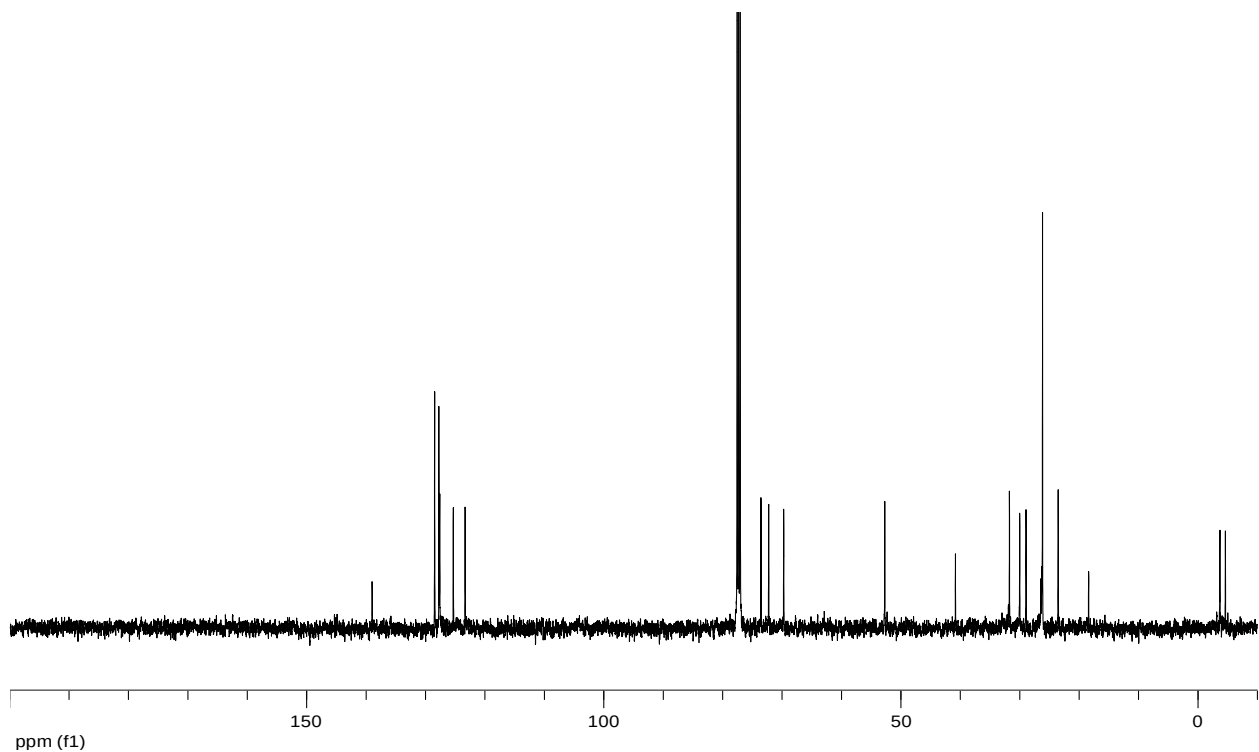
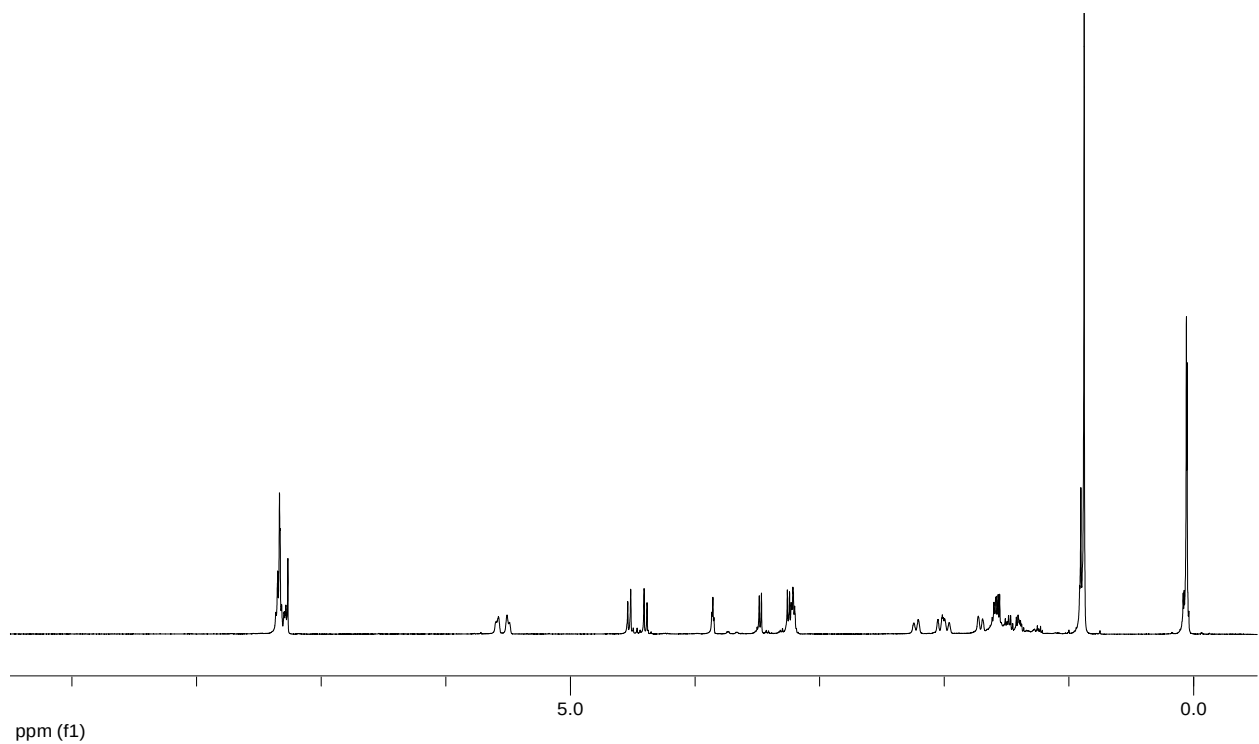
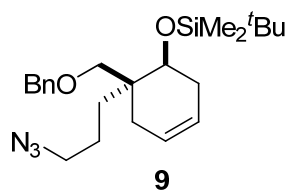




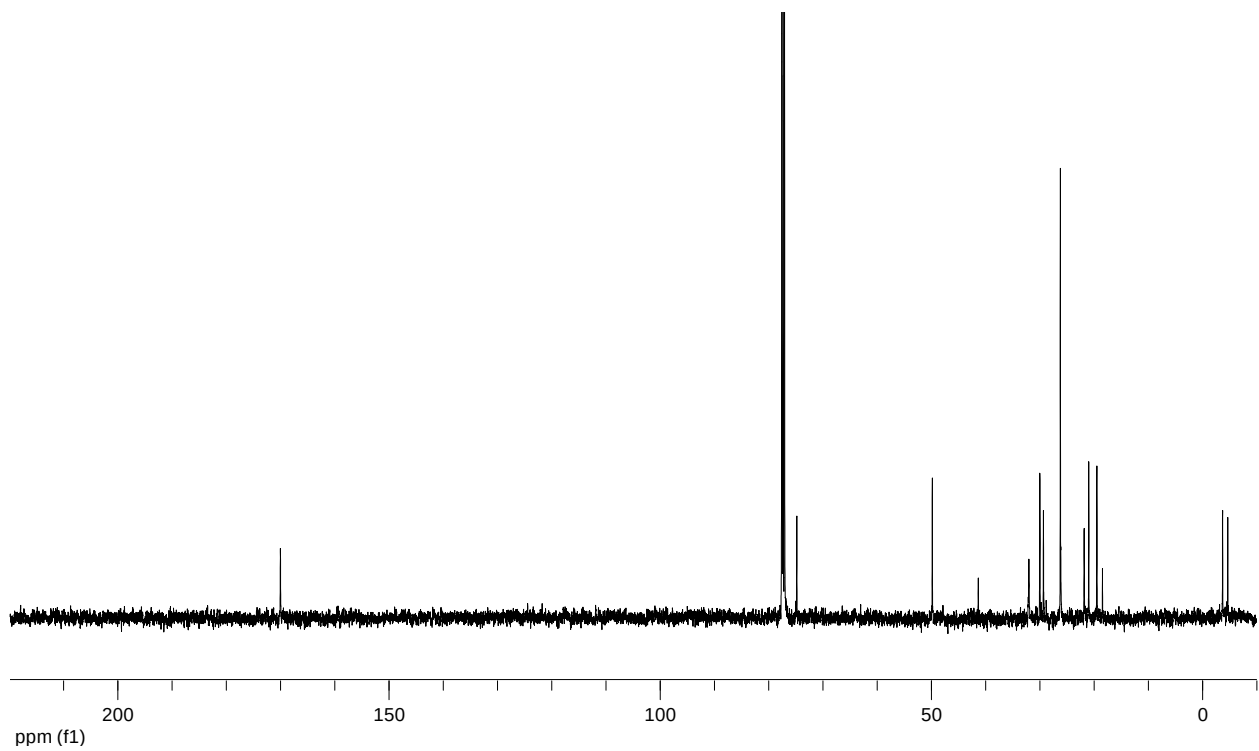
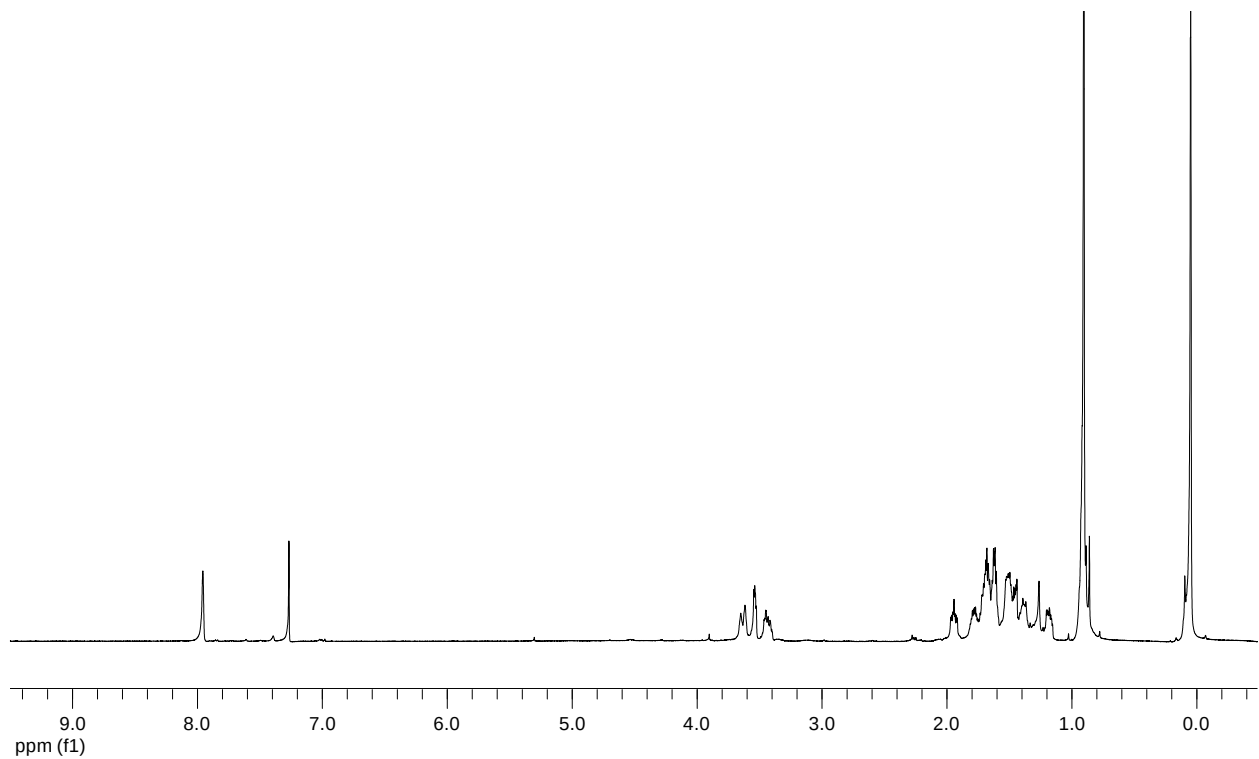
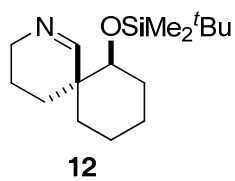


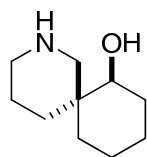












**Nitramine**

