

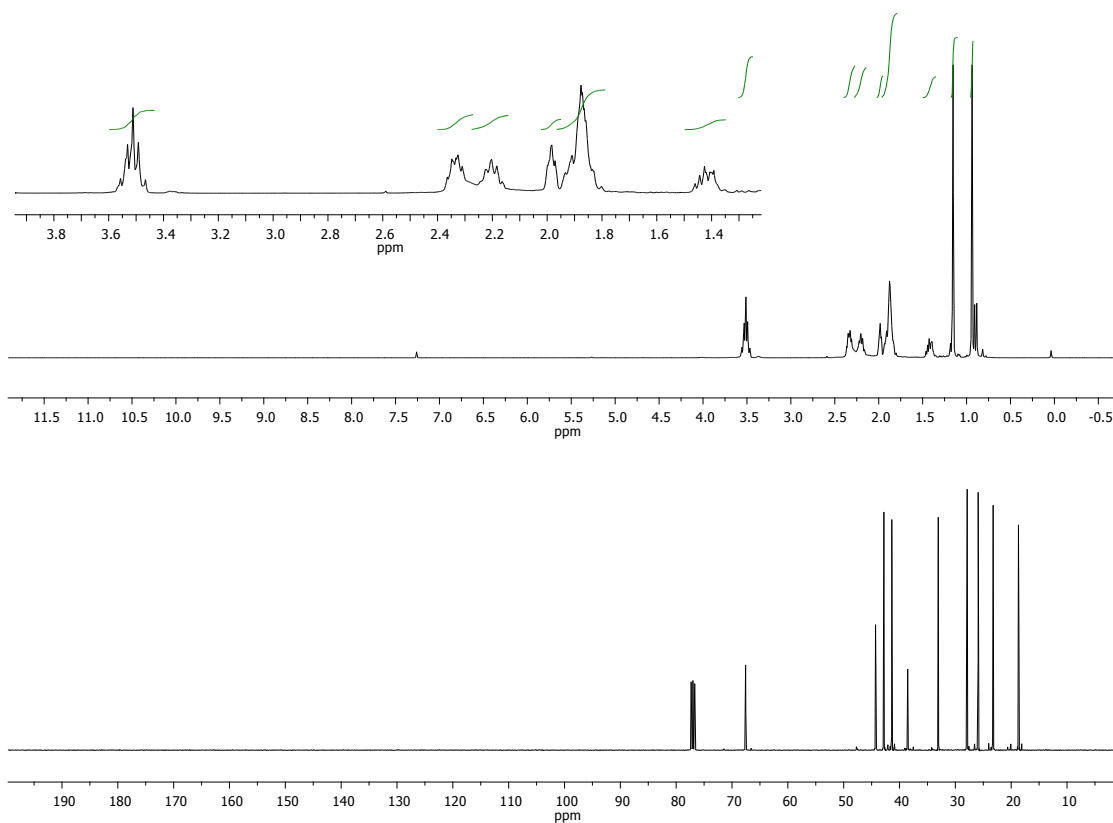
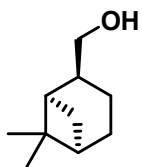
Development of a flow method for the hydroboration/oxidation of olefins

José A. Souto and Steven V. Ley.

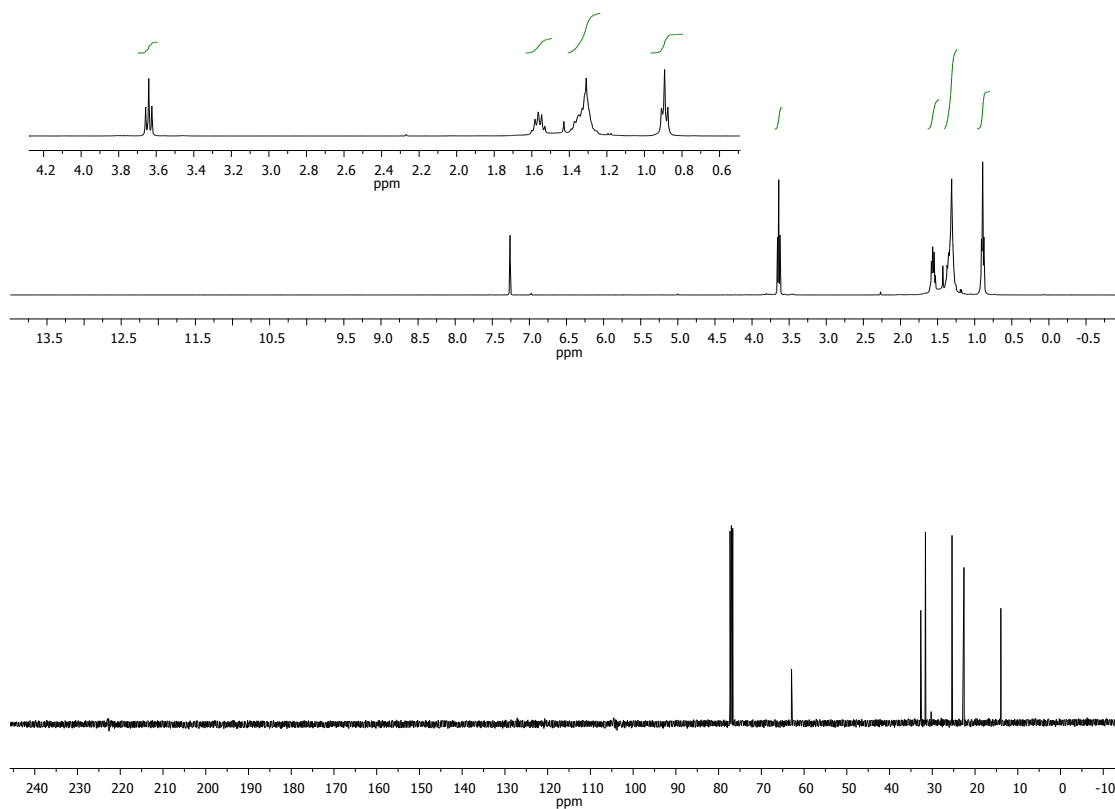
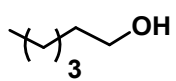
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1. NMR spectra data

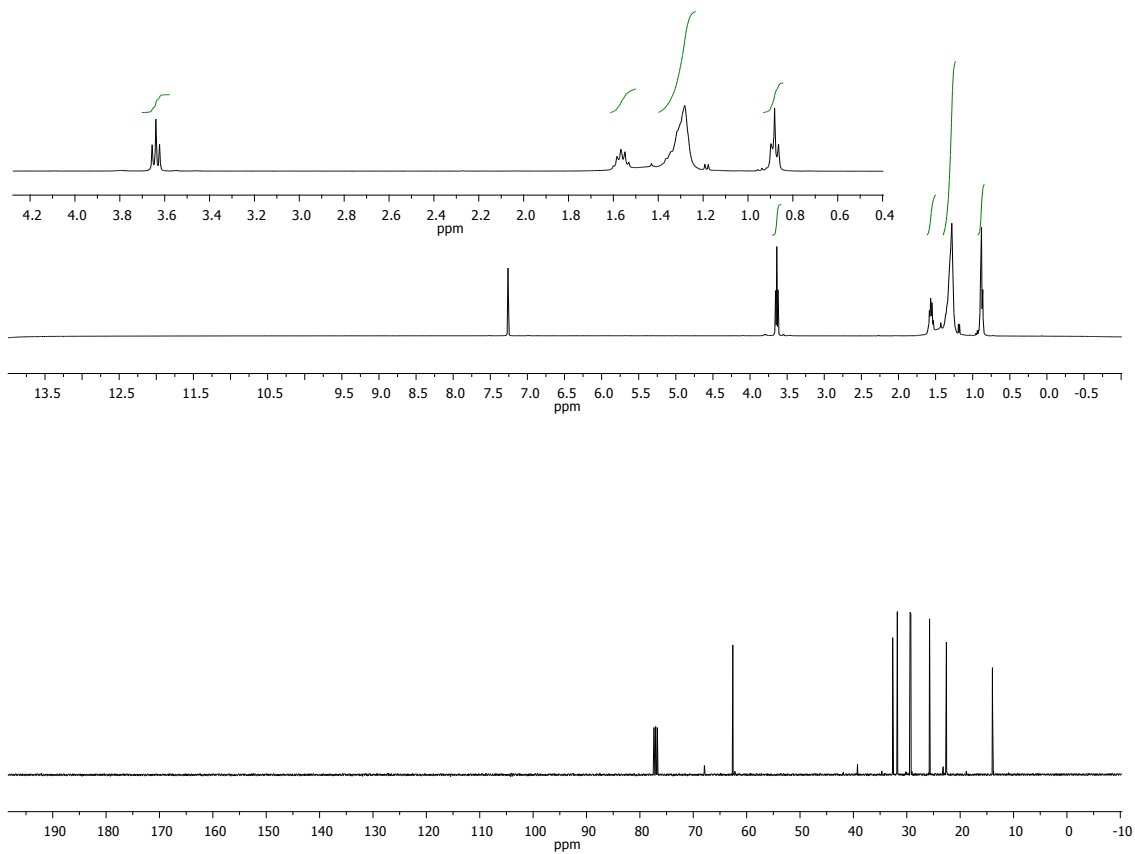
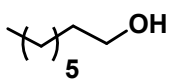
1.1. ((1*R*,2*S*,5*R*)-6,6-dimethylbicyclo[3.1.1]heptan-2-yl)methanol 2a.



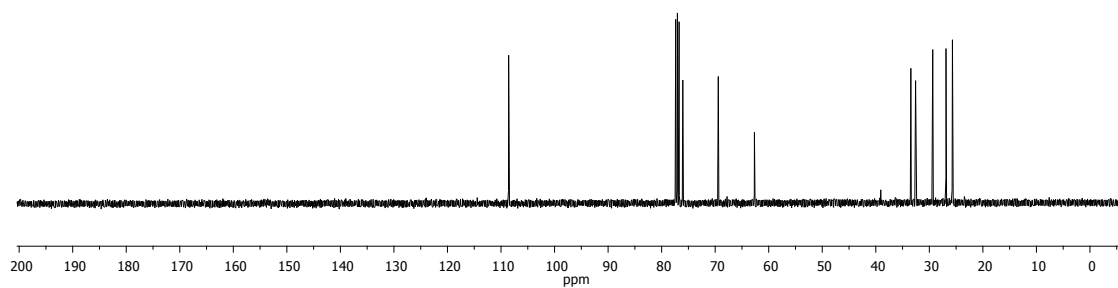
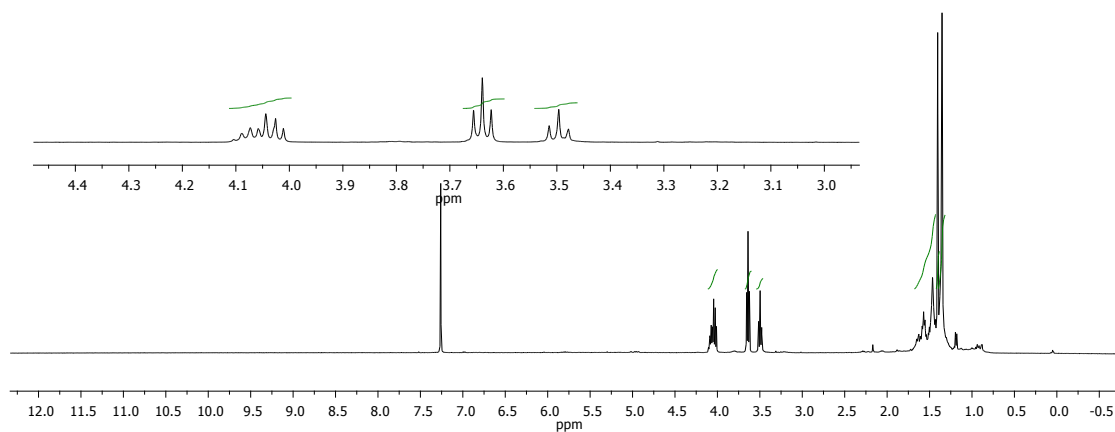
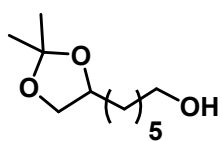
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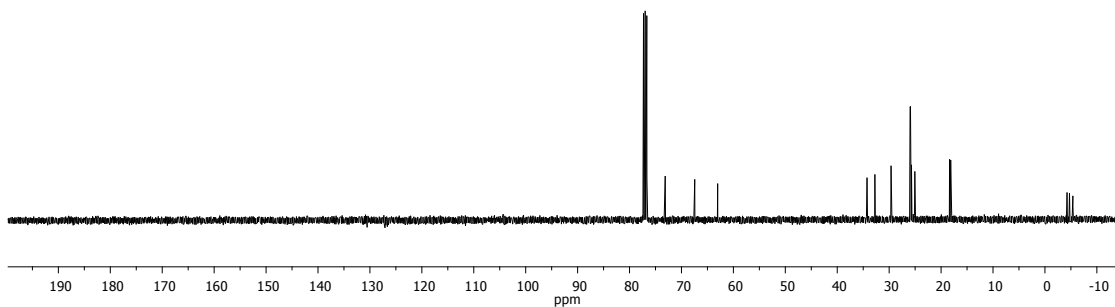
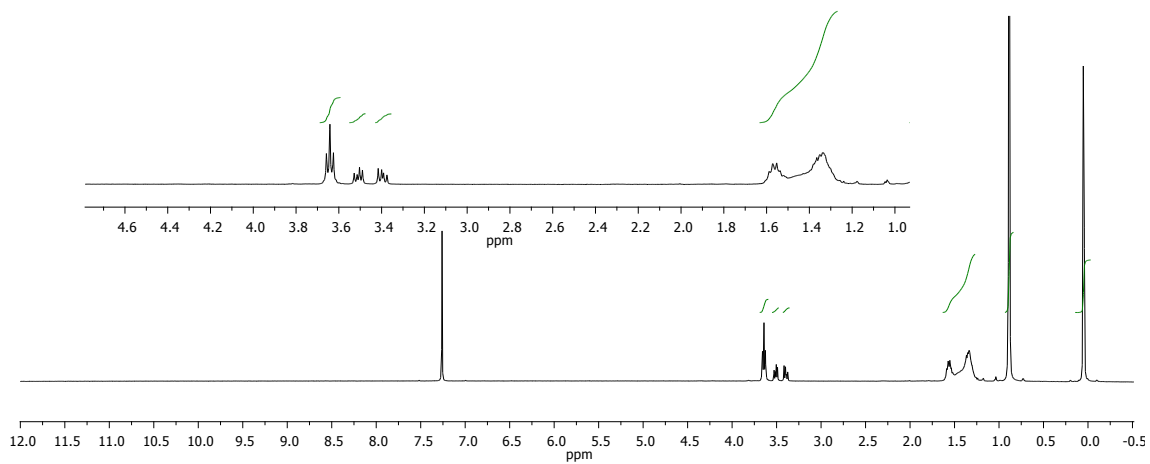
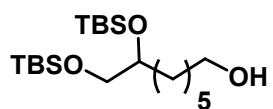
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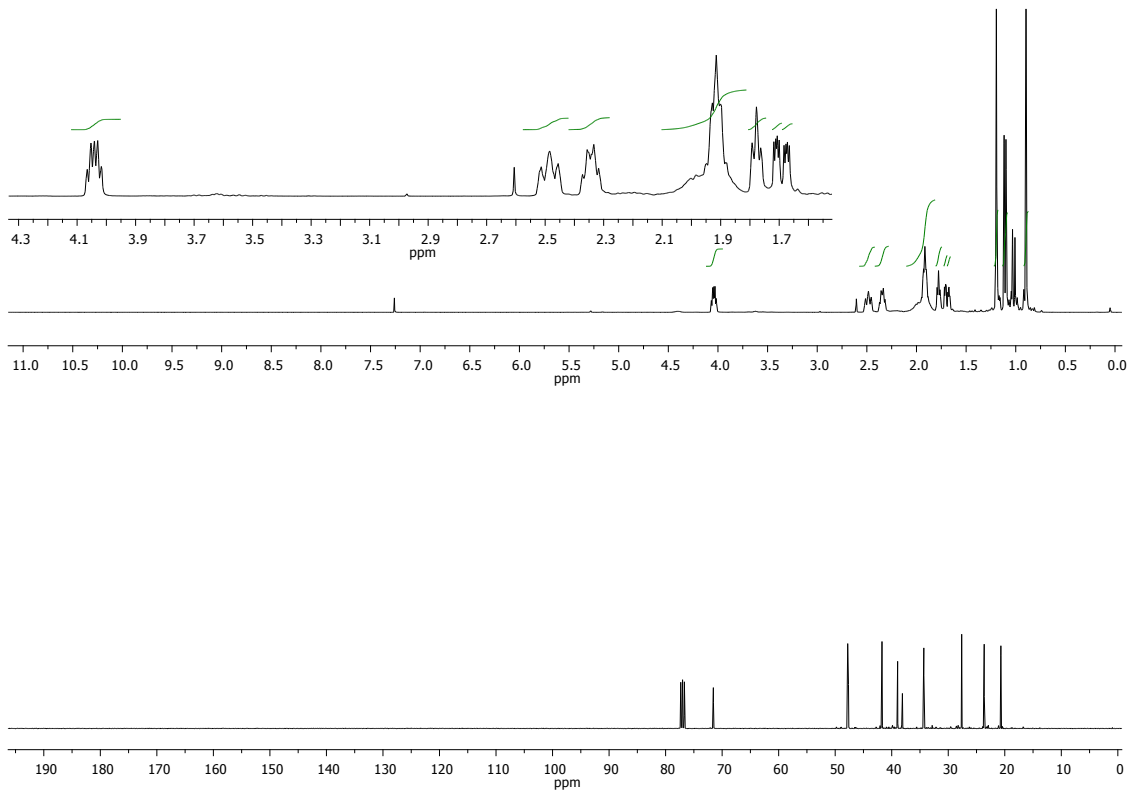
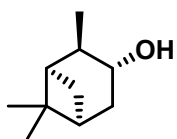
1.4. 2-(2,2-dimethyl-1,3-dioxolan-4-yl)pentan-1-ol 2d.



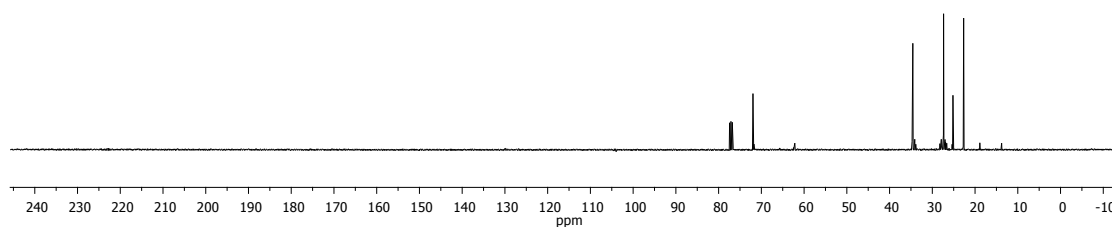
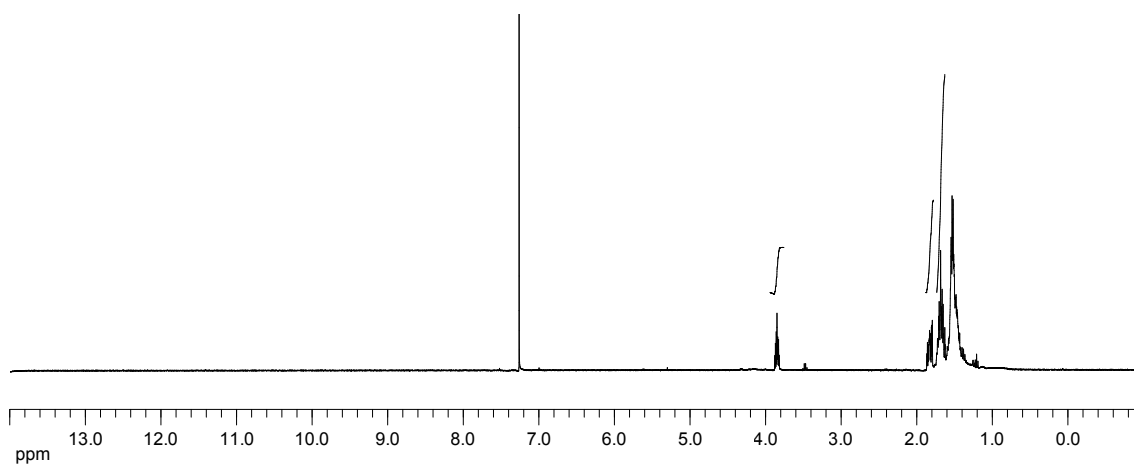
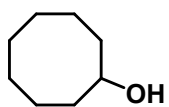
1.5. 7,8-bis((*tert*-butyldimethylsilyl)oxy)octan-1-ol 2e.



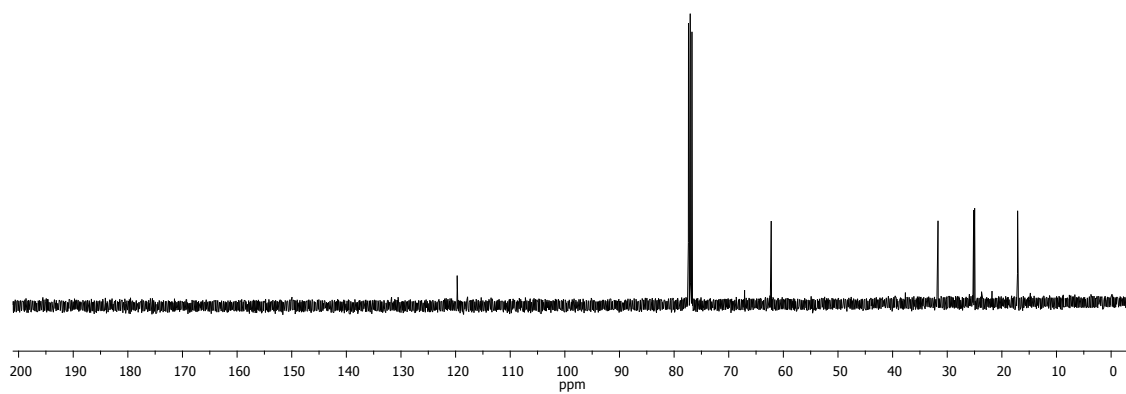
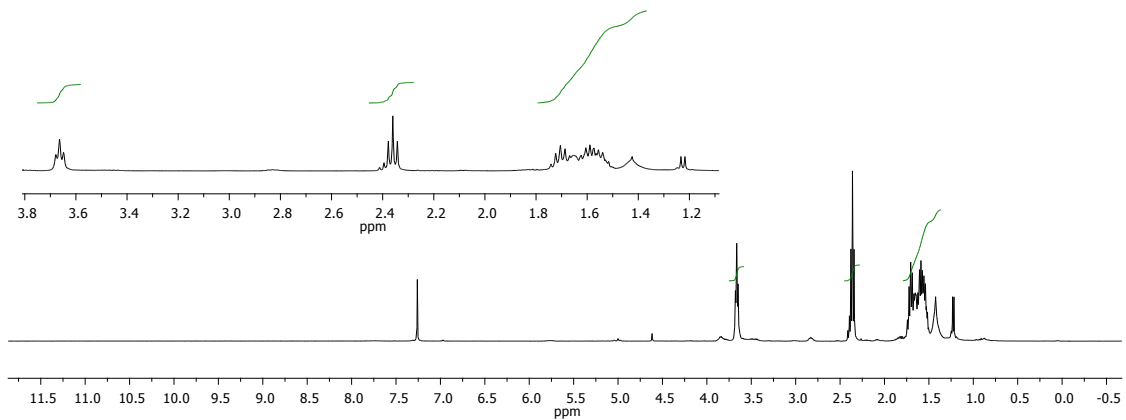
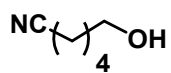
1.6. (1*R*,2*R*,3*R*,5*S*)-2,6,6-Trimethylbicyclo[3.1.1]heptan-3-ol 2f.



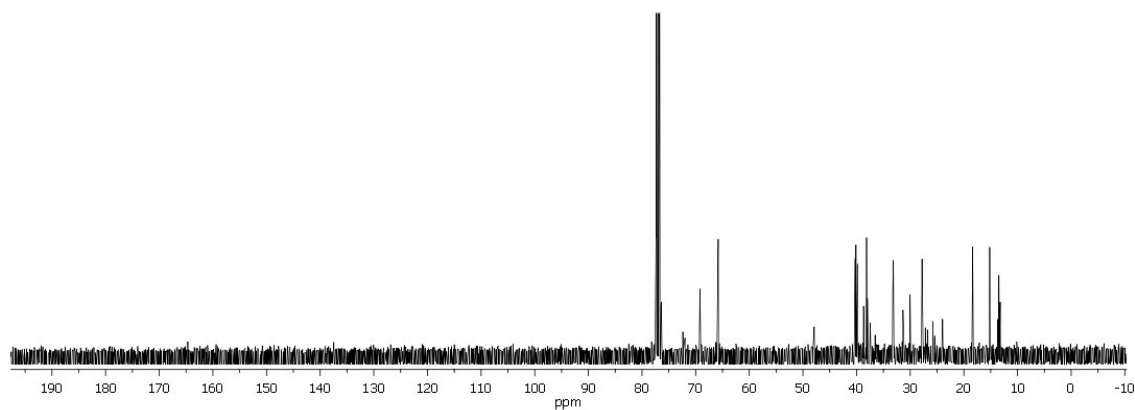
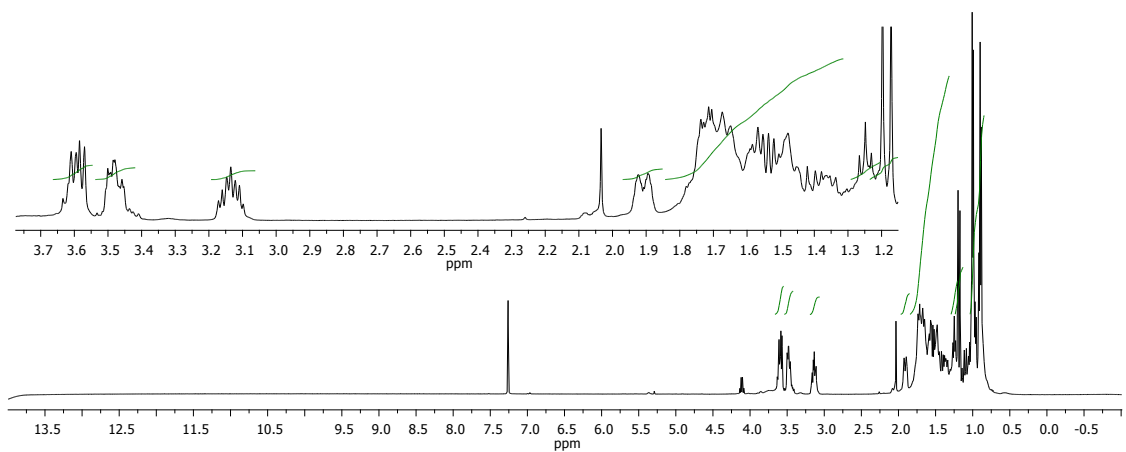
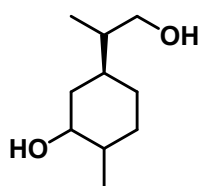
1.7. Cyclooctanol 2g.



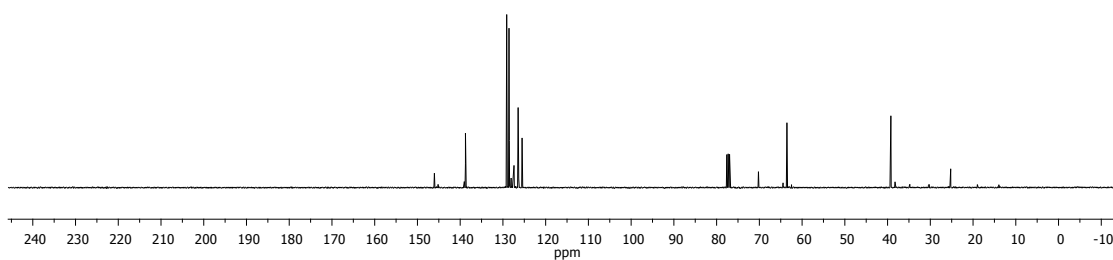
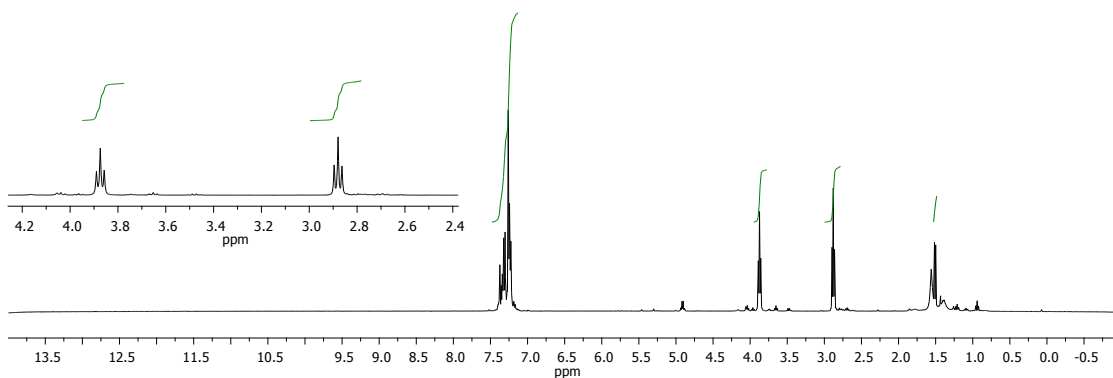
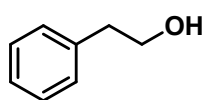
1.8. 6-Hydroxyhexanenitrile 2h.



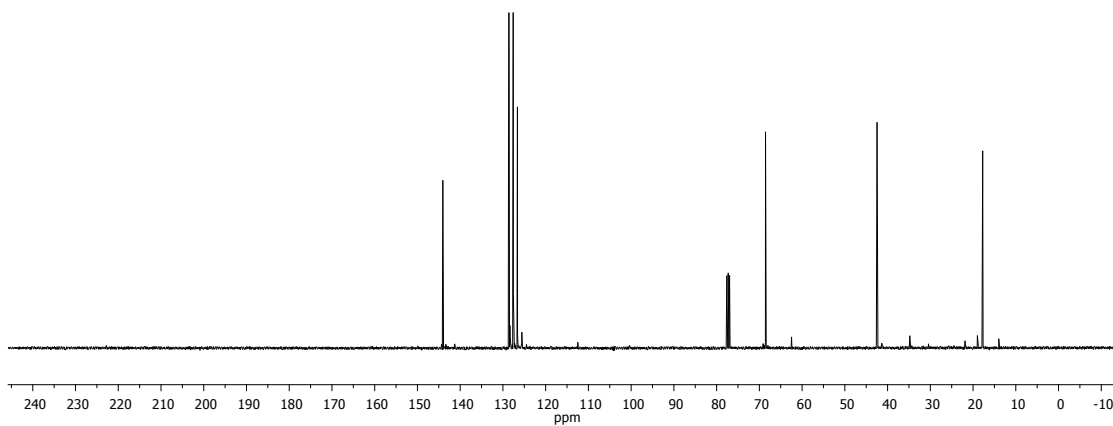
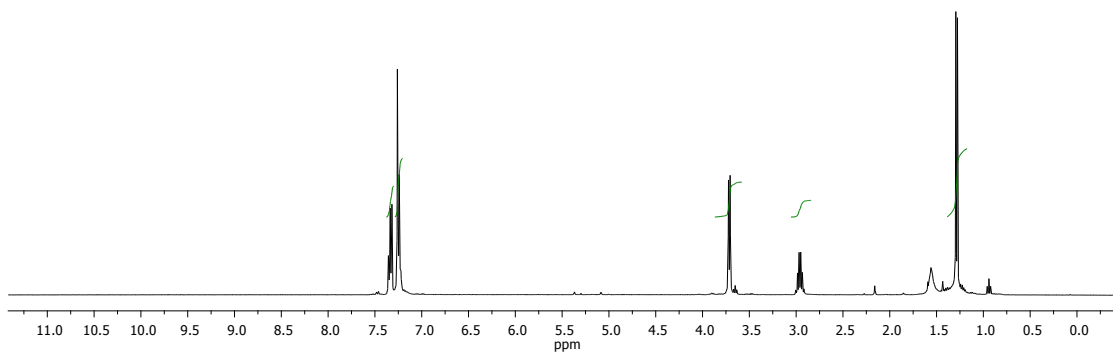
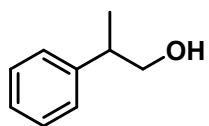
1.9. (5*S*)-5-(1-Hydroxypropan-2-yl)-2-methylcyclohexan-1-ol 2i.



1.10. 2-Phenylethan-1-ol 2j.



1.11. 2-Phenylpropan-1-ol 2k.



1.12. 2,2-Diphenylethan-1-ol 2l.

