

Supplementary Material

Synthesis of 2,8-disubstituted-4,7-dioxatricyclo[3.2.1.0^{3,6}]octane and 2,6-dioxabicyclo[3.2.0]heptane derivatives starting from furan

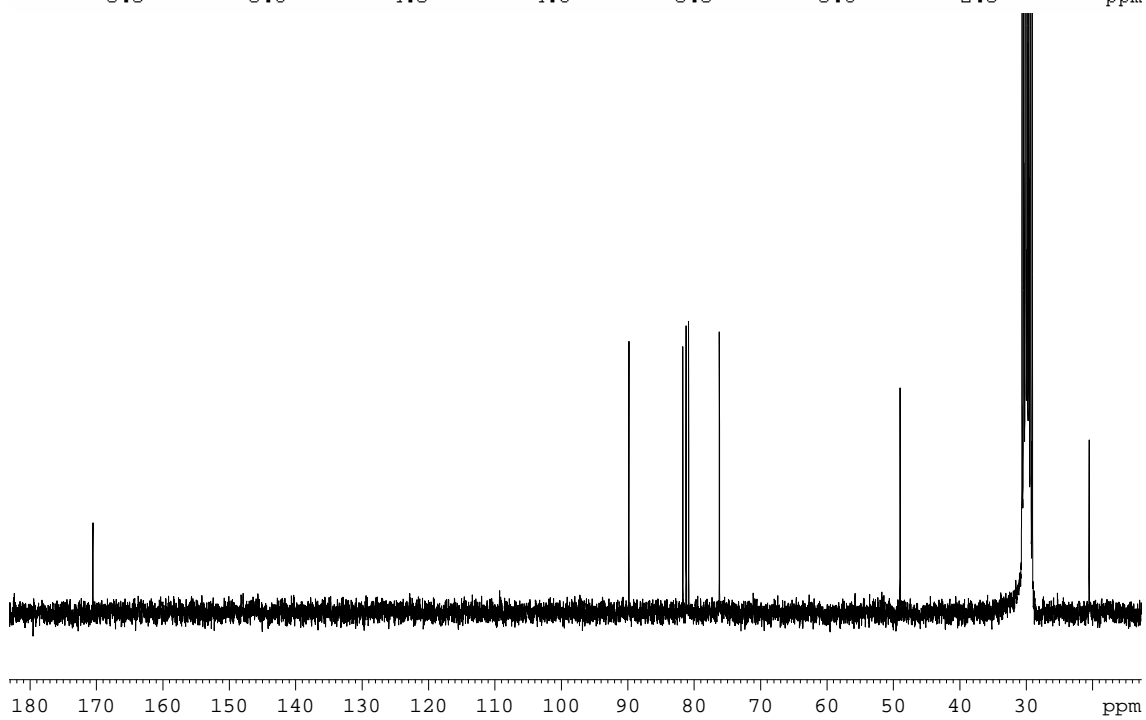
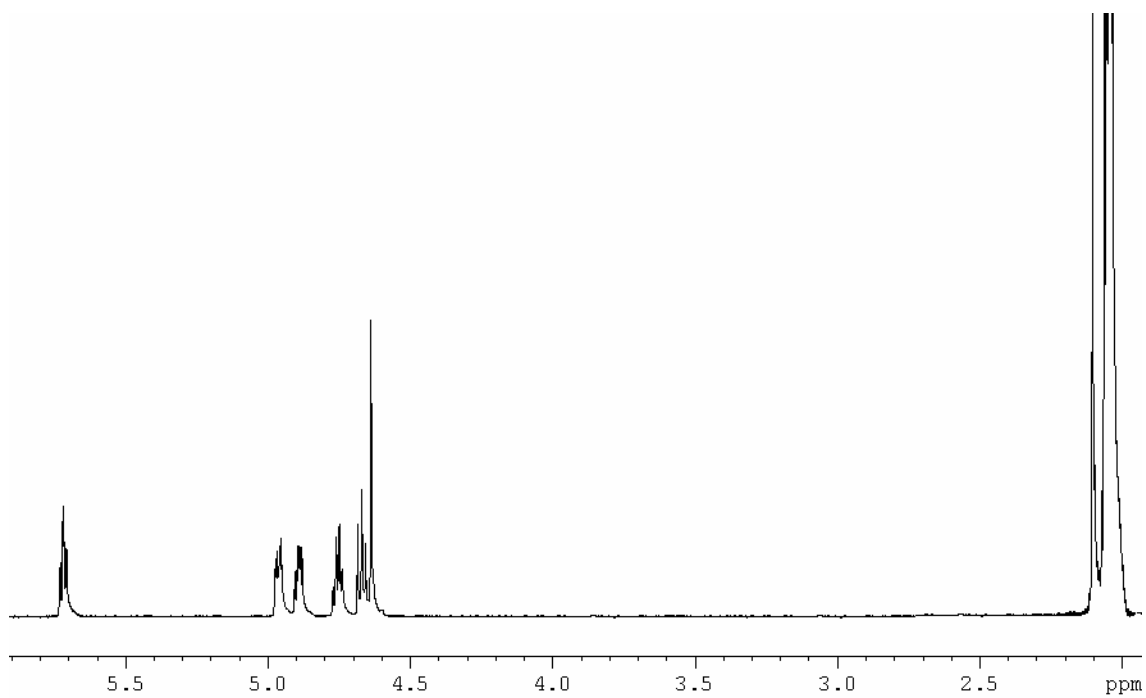
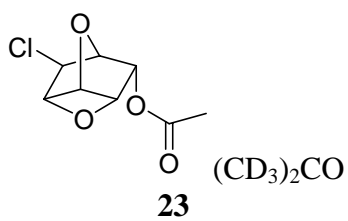
Ana Aljarilla and Joaquín Plumet*

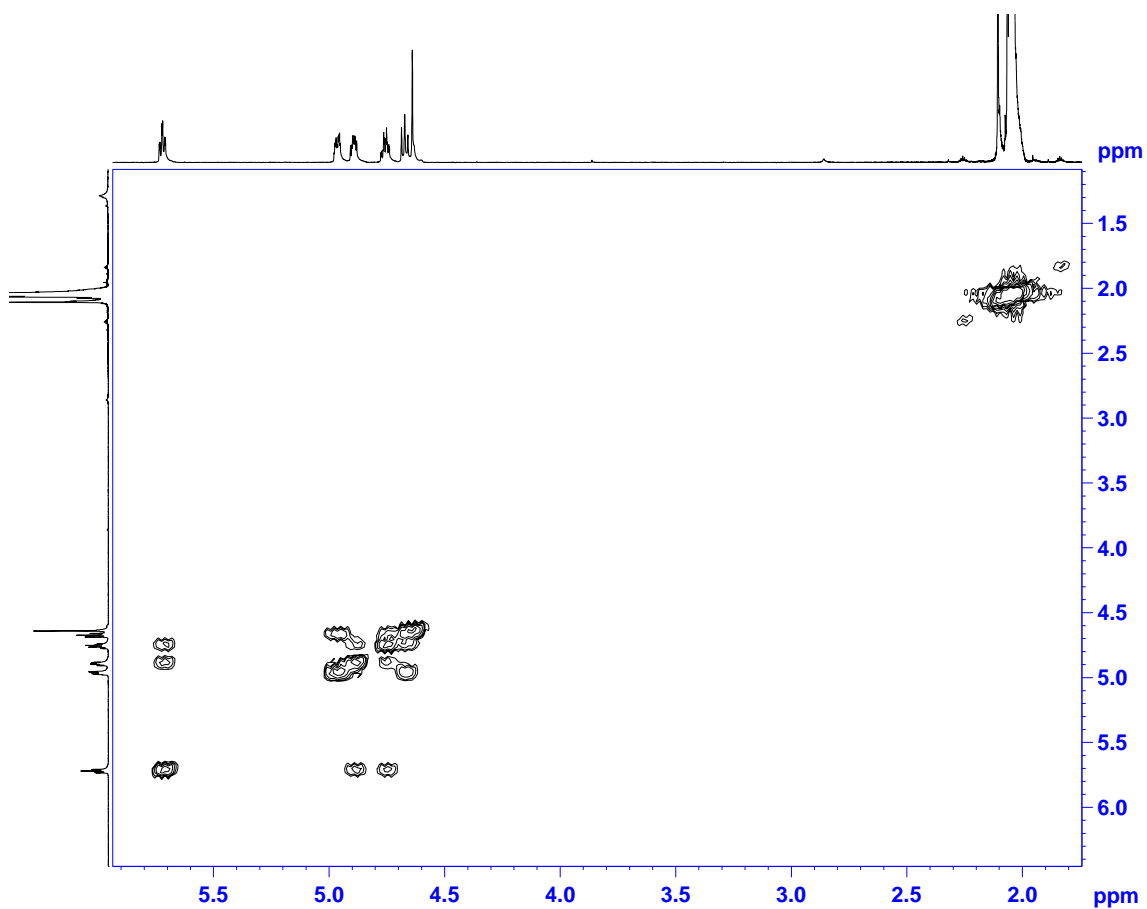
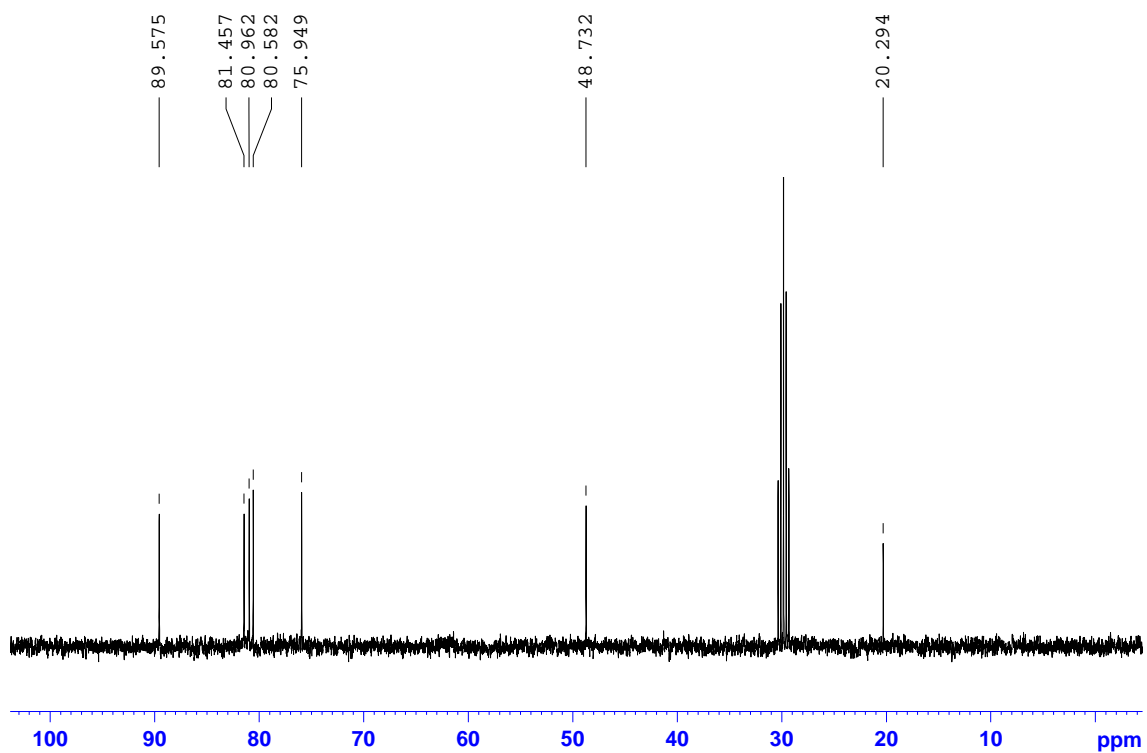
Universidad Complutense. Facultad de Química. Departamento de Química Orgánica, 28040 Madrid,
Spain

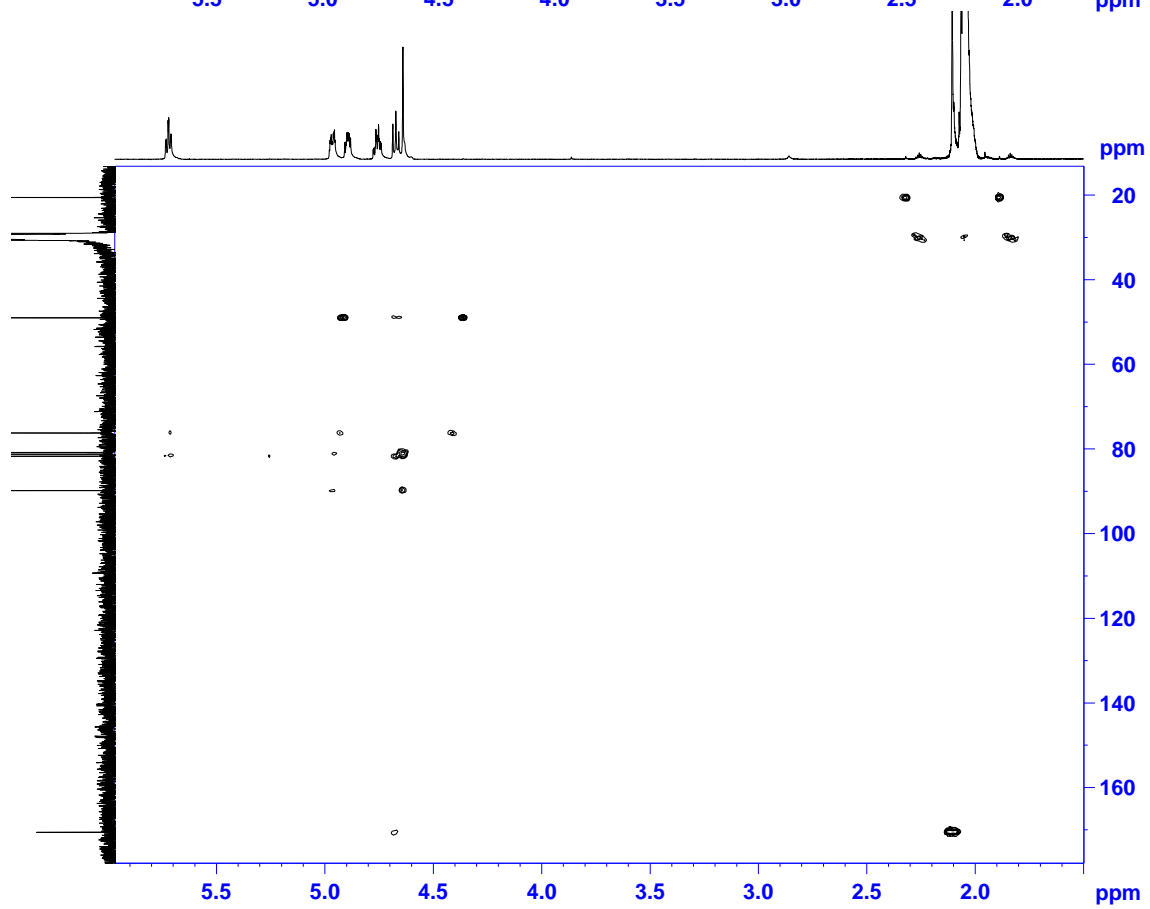
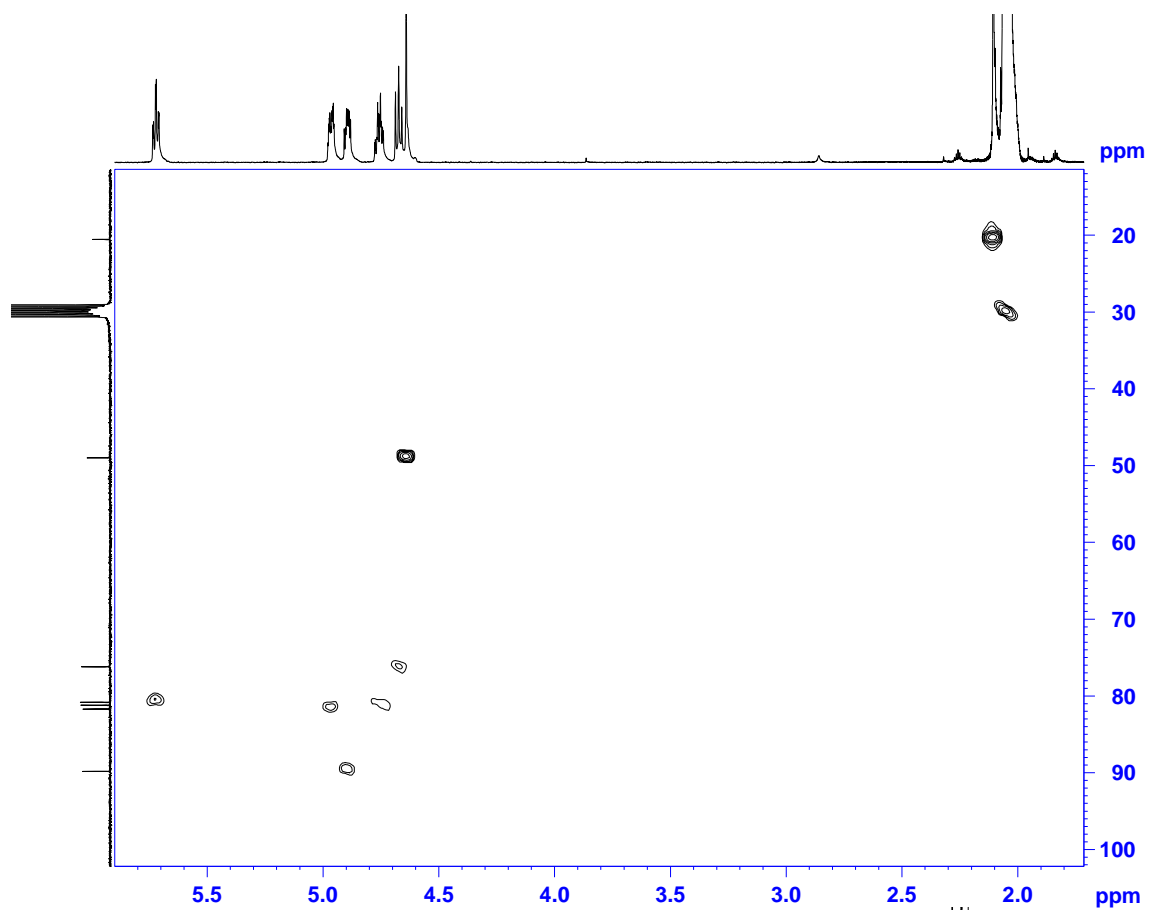
E-mail: plumety@quim.ucm.es

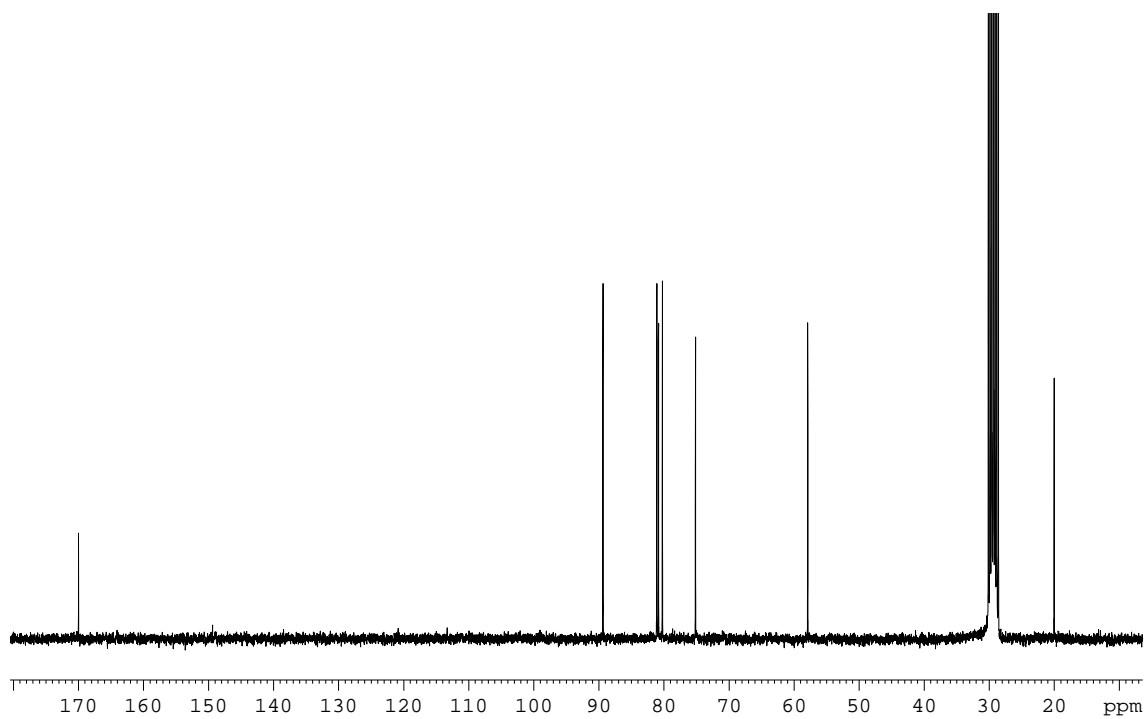
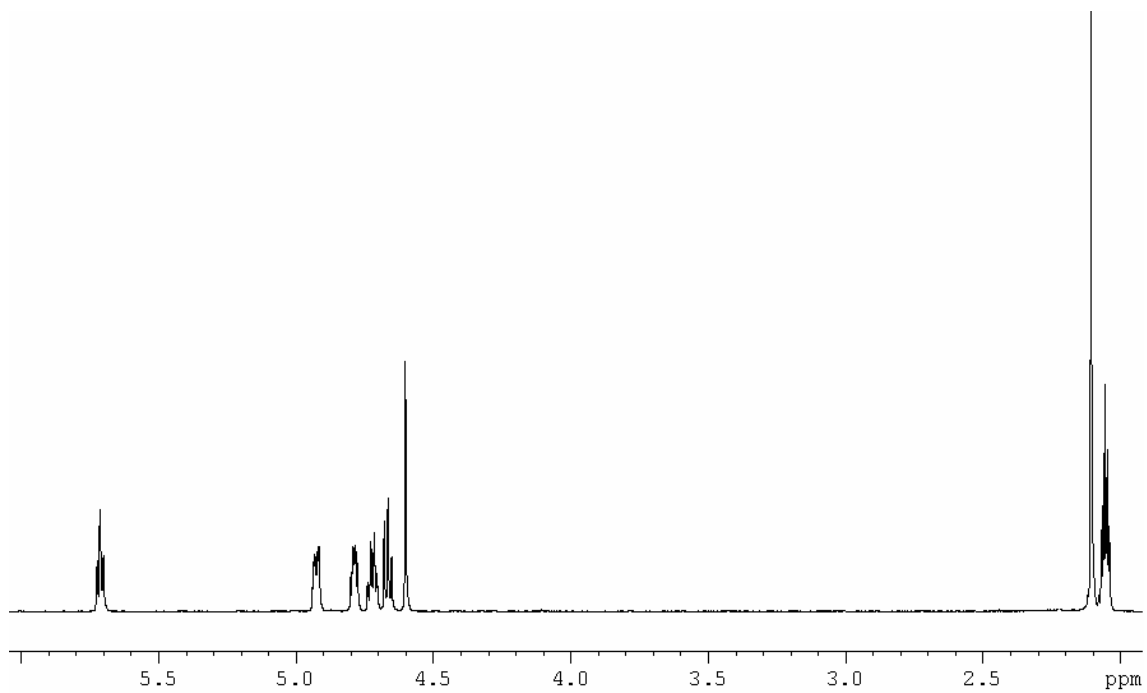
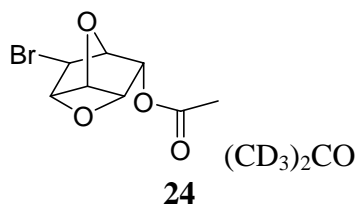
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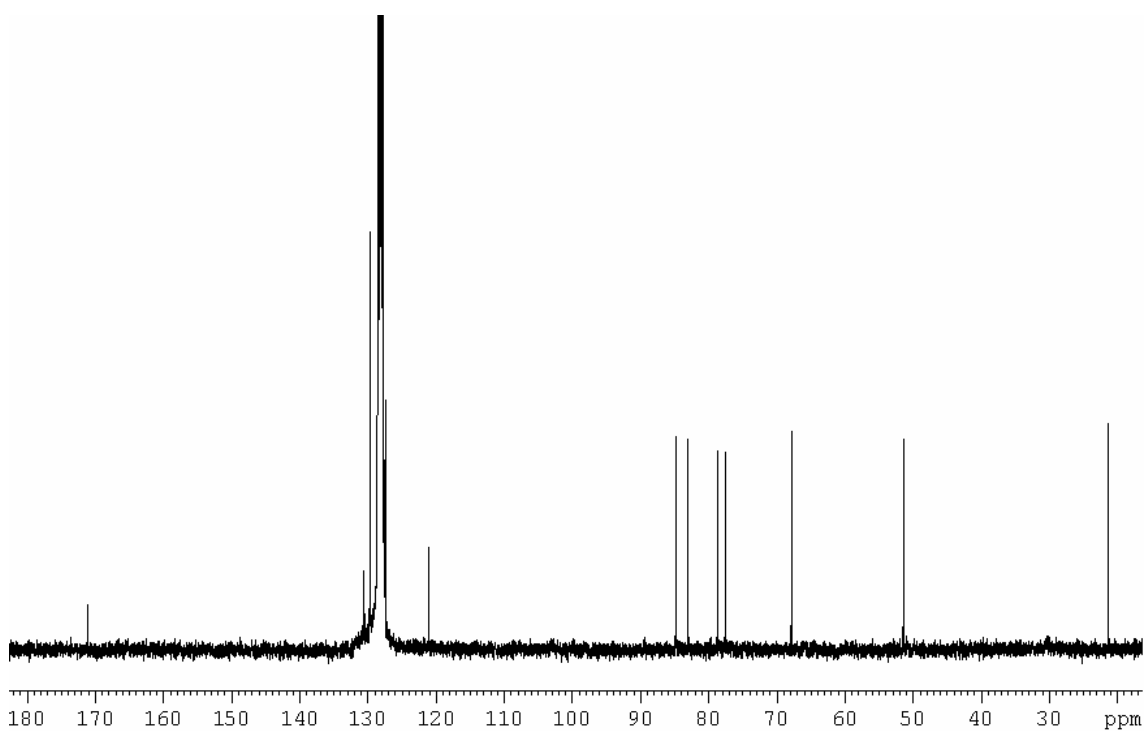
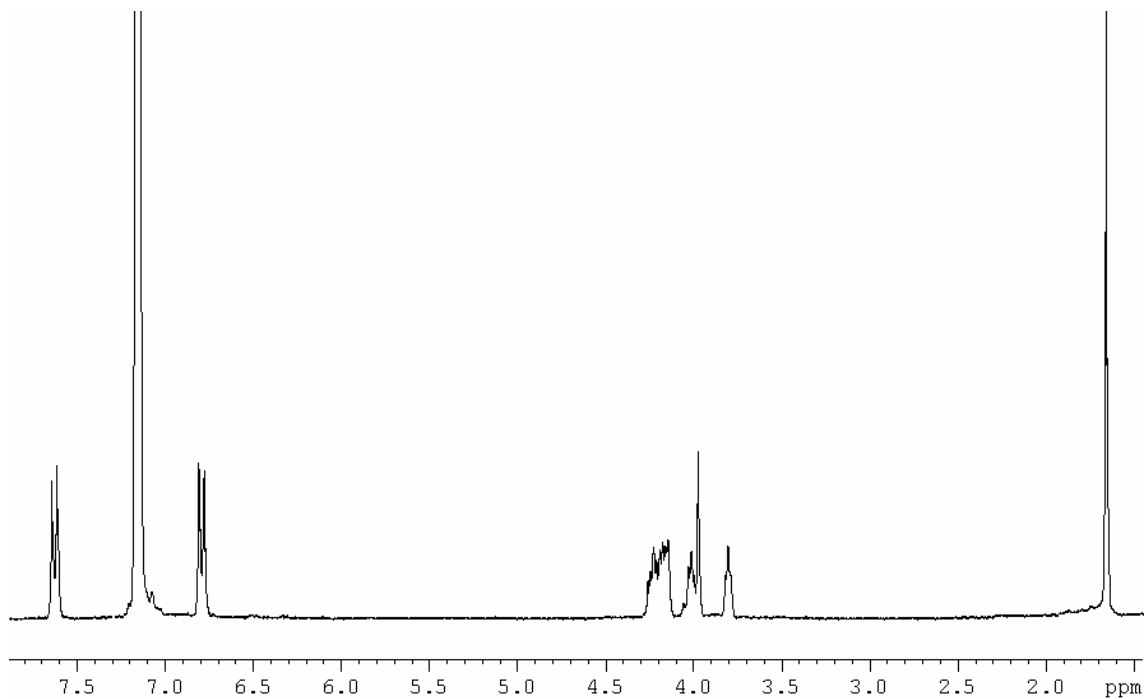
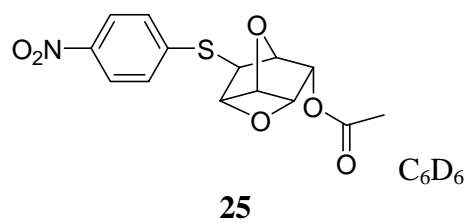
1. NMR data of compounds (23-28, 30-34)	S2
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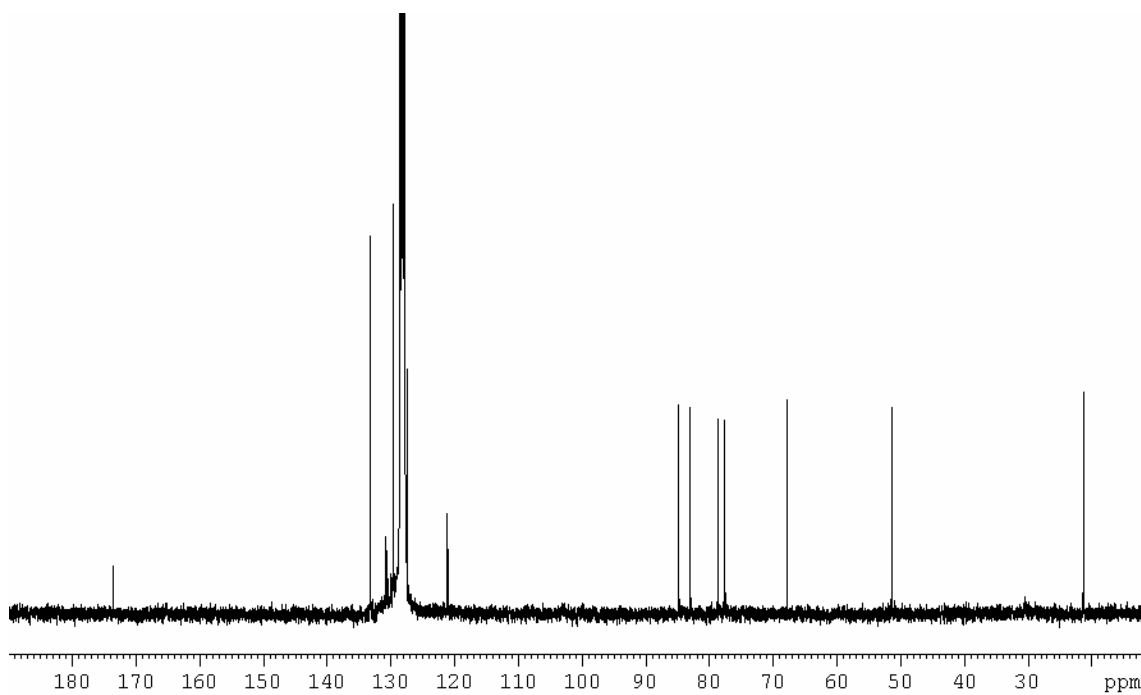
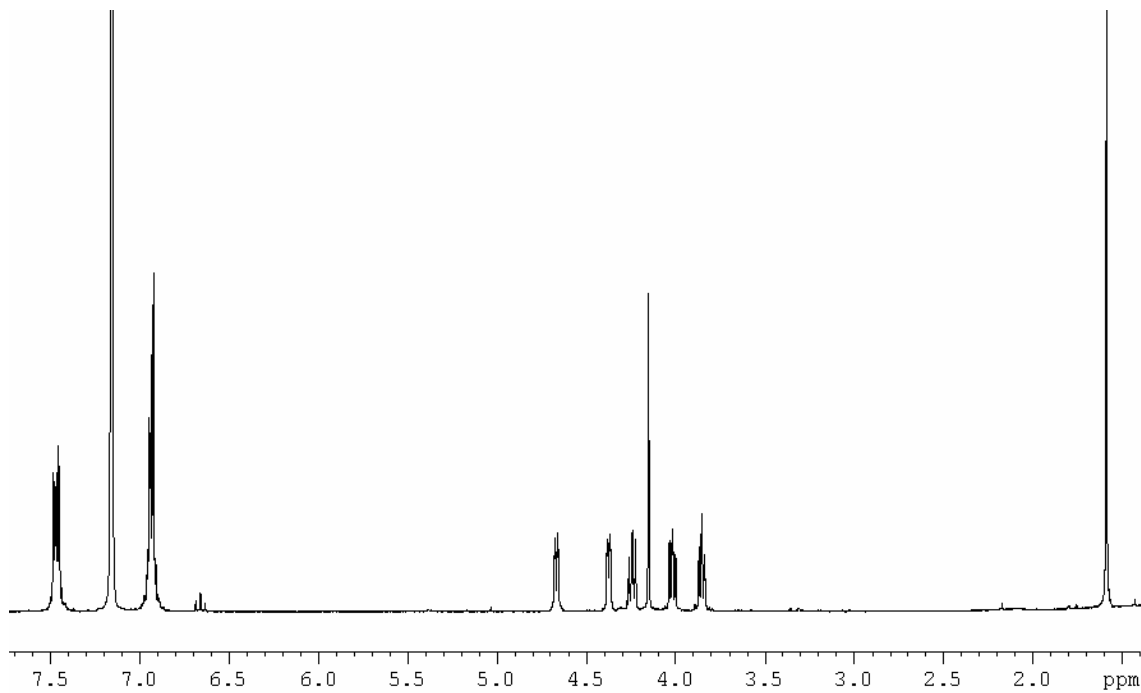
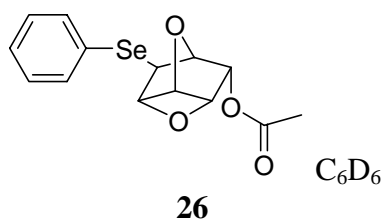


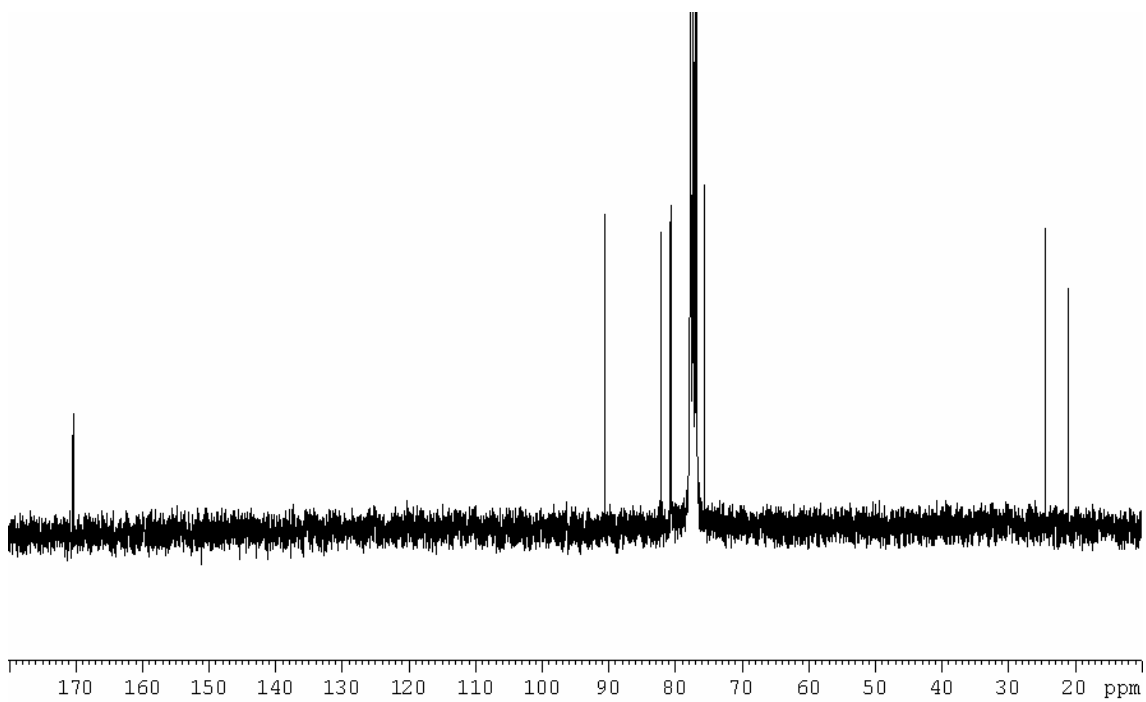
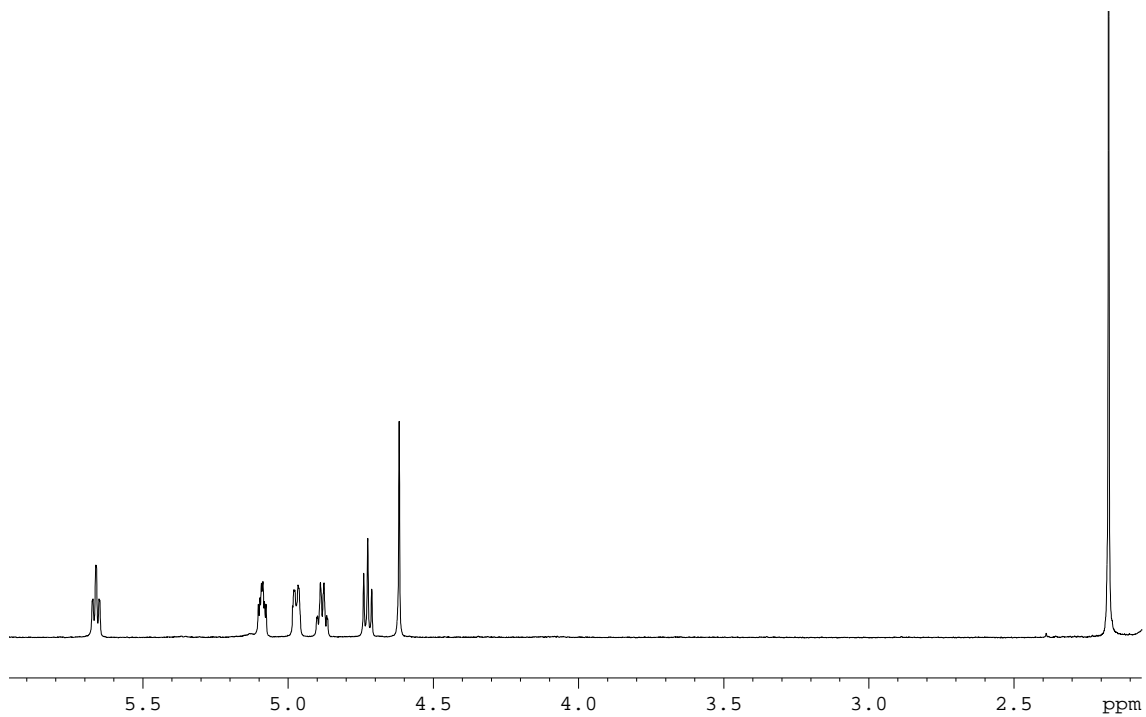
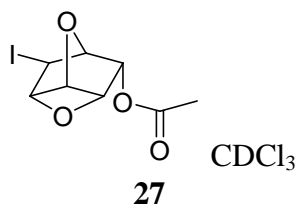


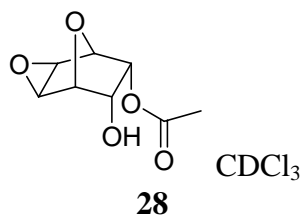










CDCl₃

28

