

Supporting Information

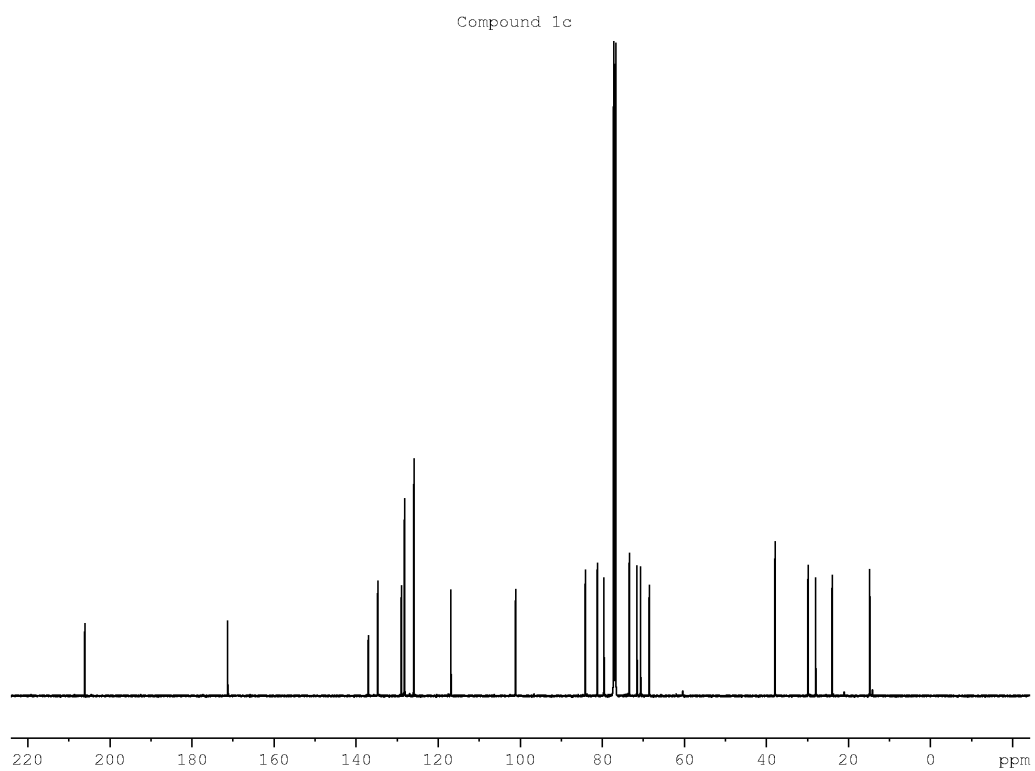
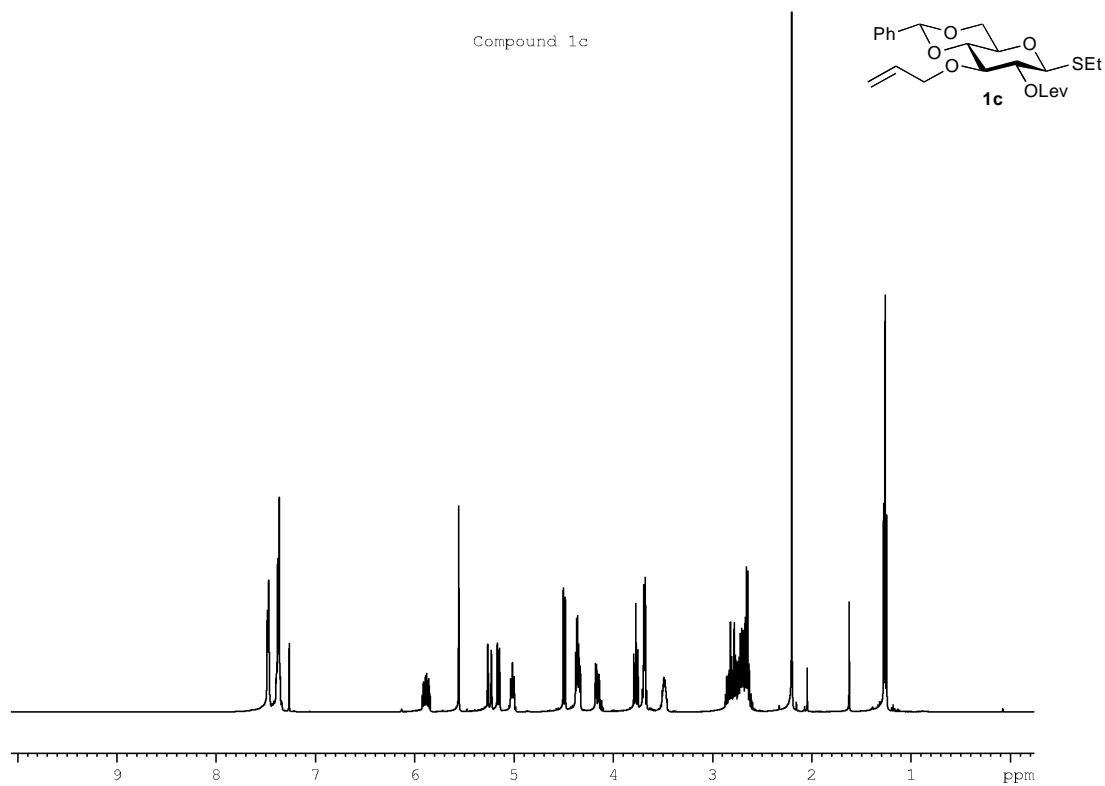
Synthesis of a truncated bi-antennary complex-type *N*-glycan oxazoline; glycosylation catalysed by the endohexosaminidases Endo A and Endo M

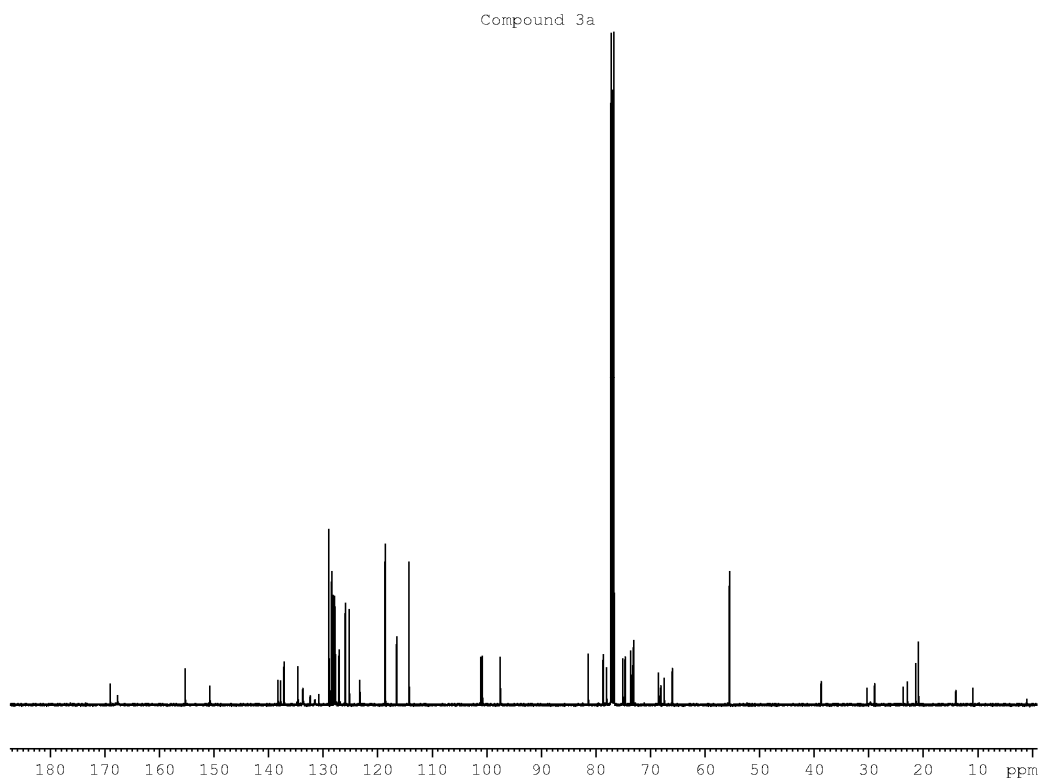
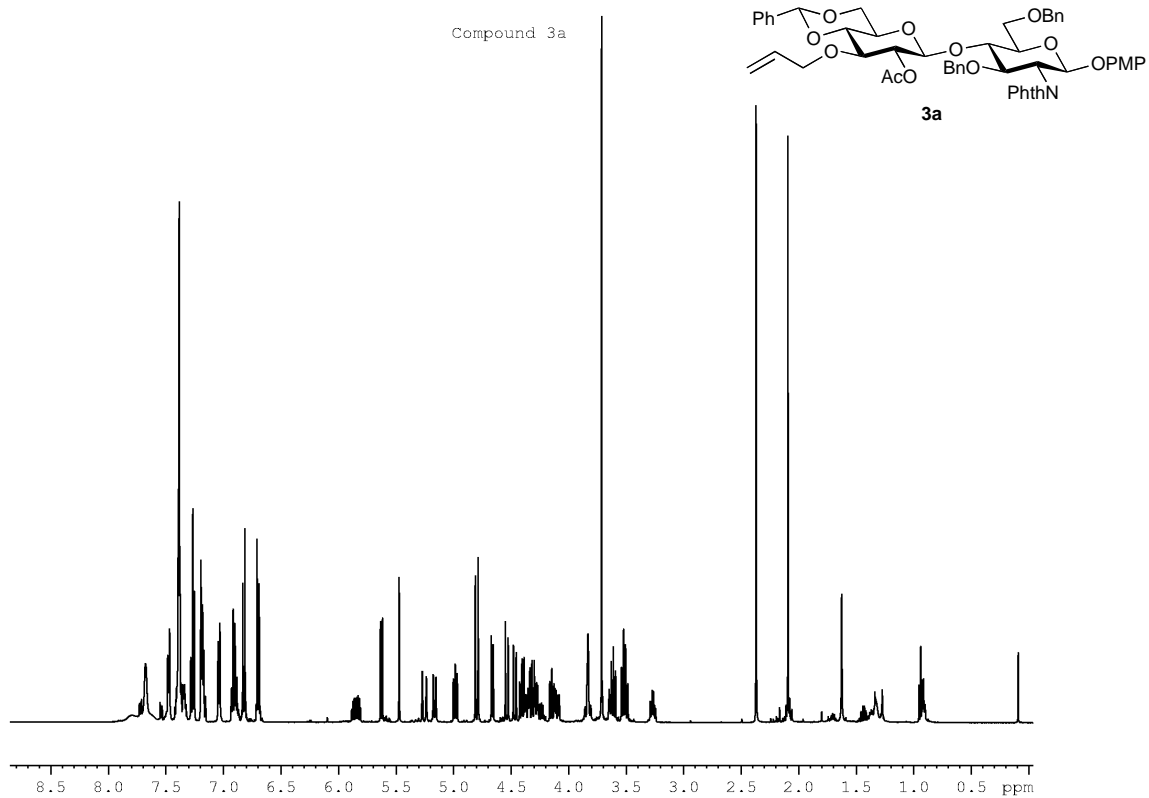
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Mansfield Road, Oxford, OX1 3TA, UK*

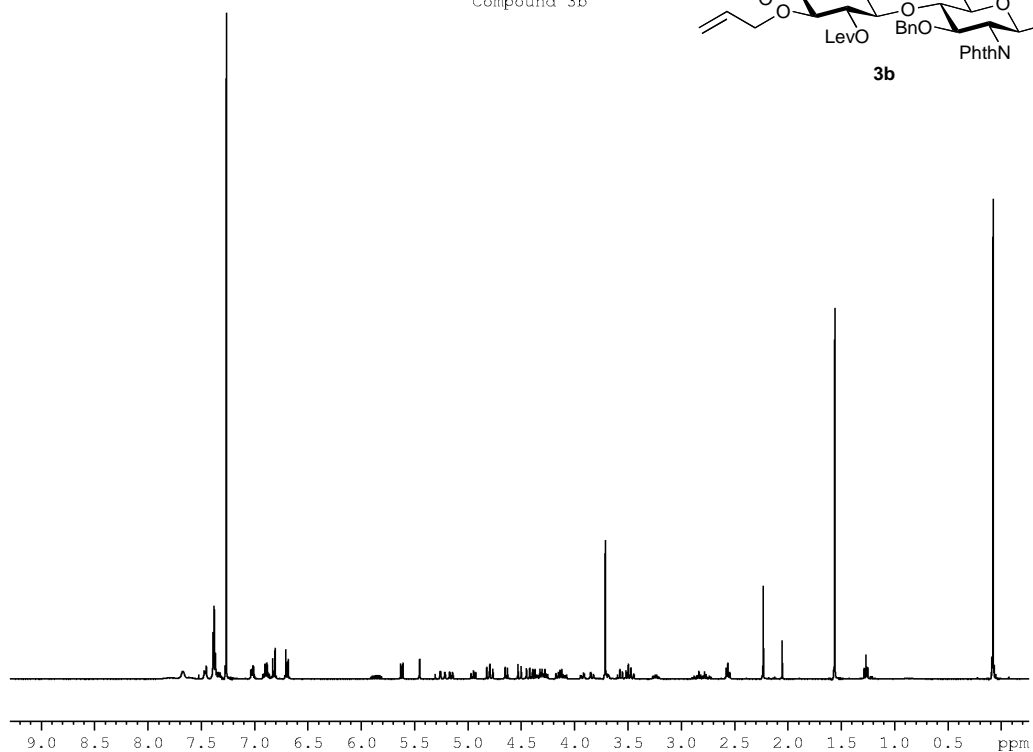
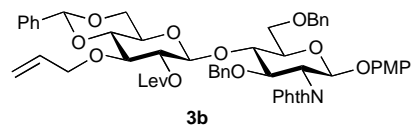
^b *Department of Biology, University of York, YO10 5YW, UK*

^c *Department of Chemistry, University of Canterbury, Private Bag 4800, Christchurch,
New Zealand*

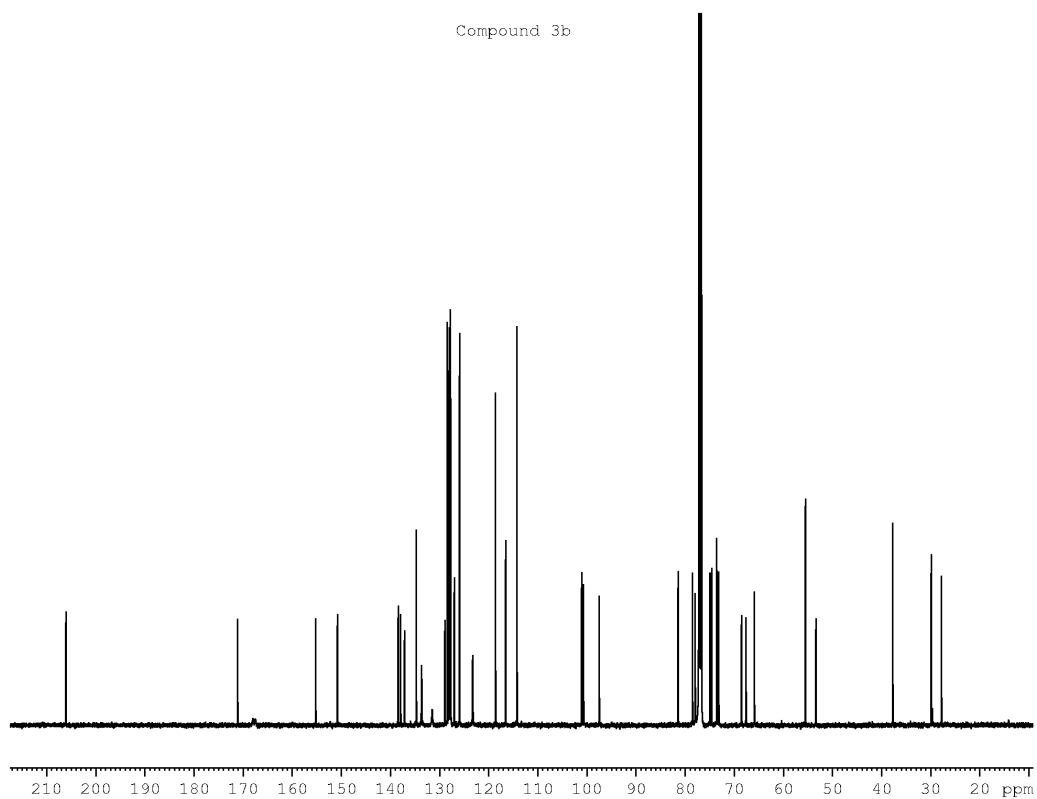


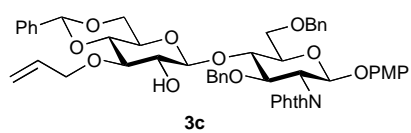


Compound 3b

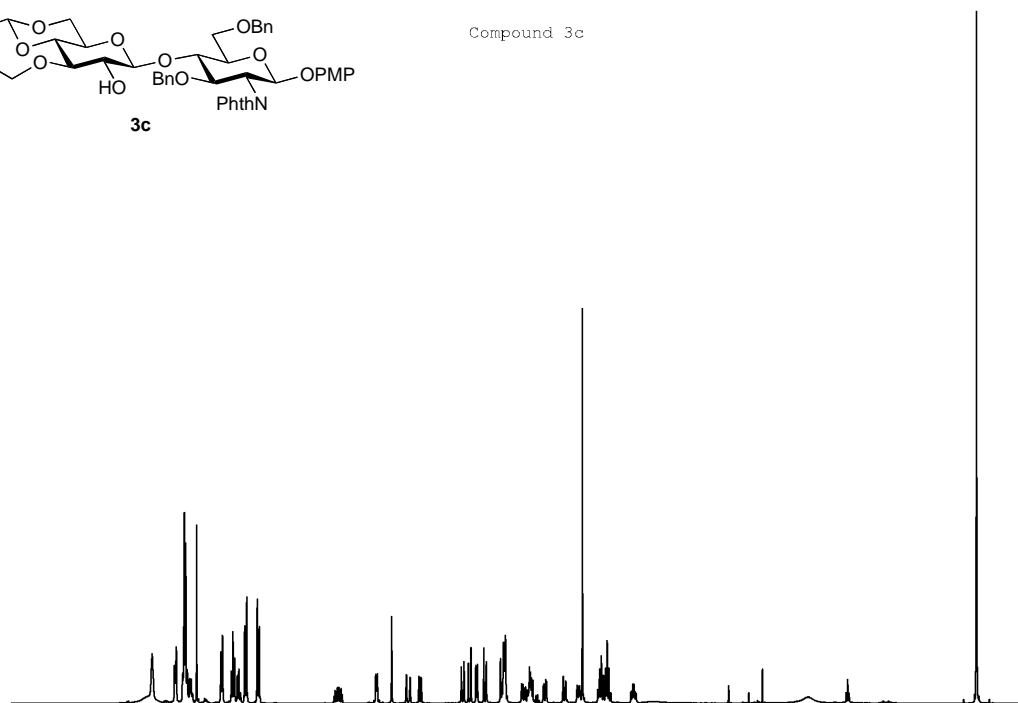


Compound 3b

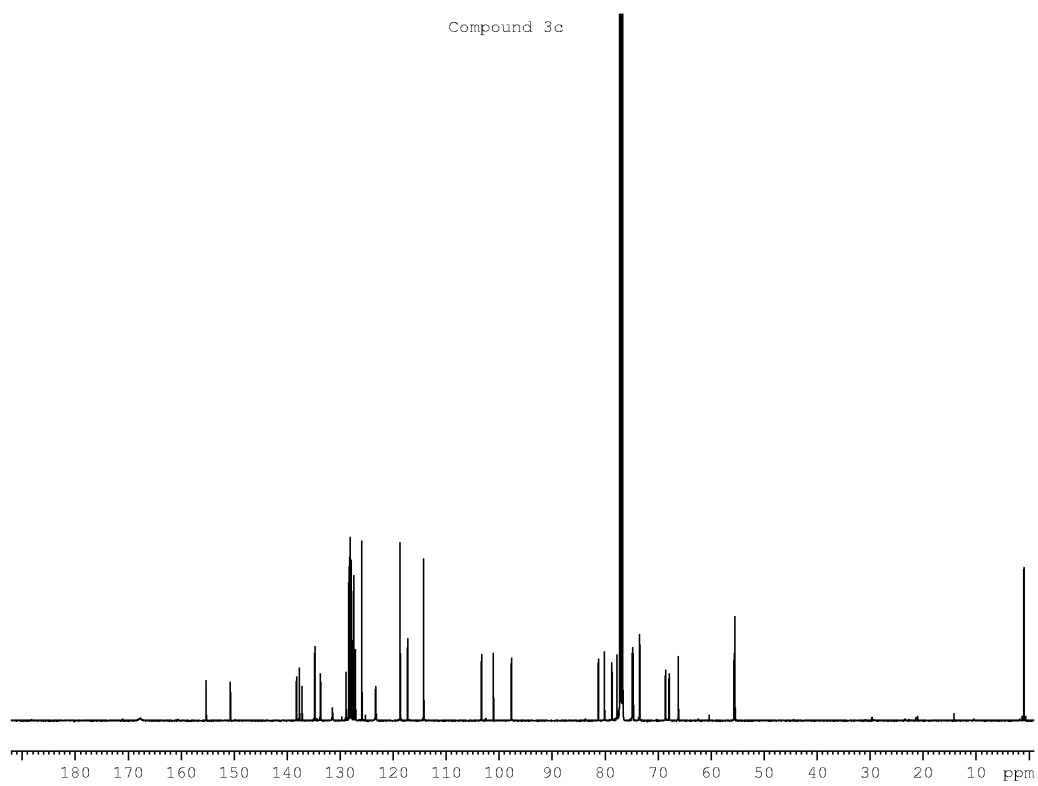


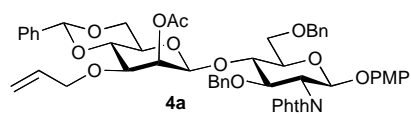


Compound 3c

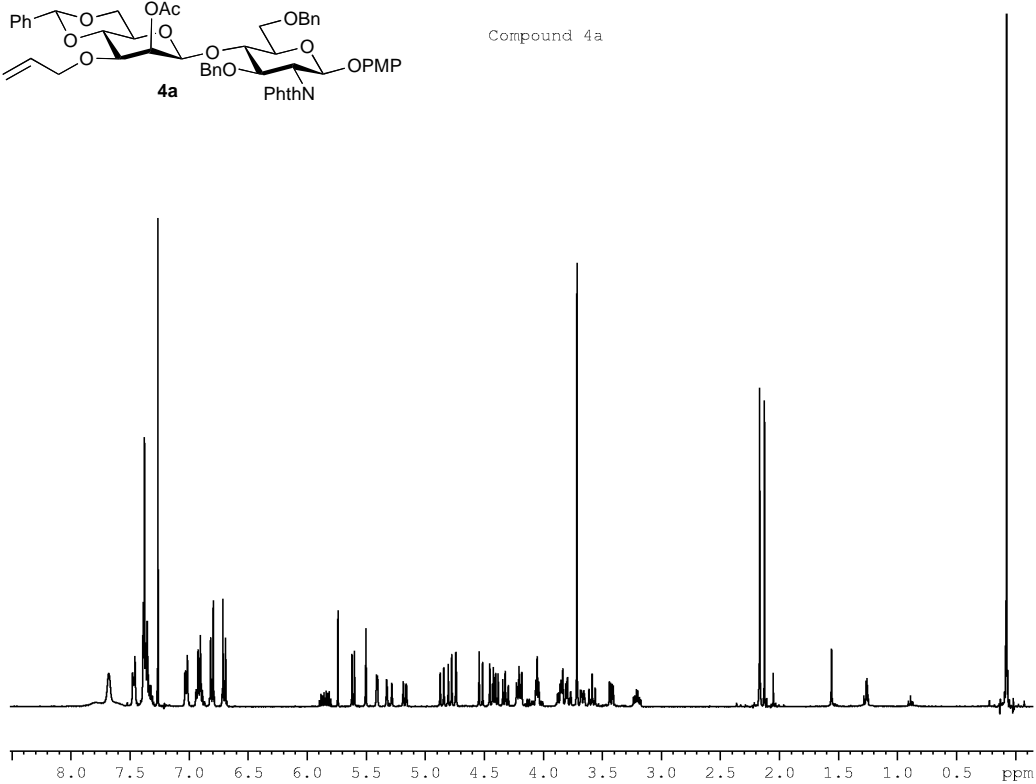


Compound 3c

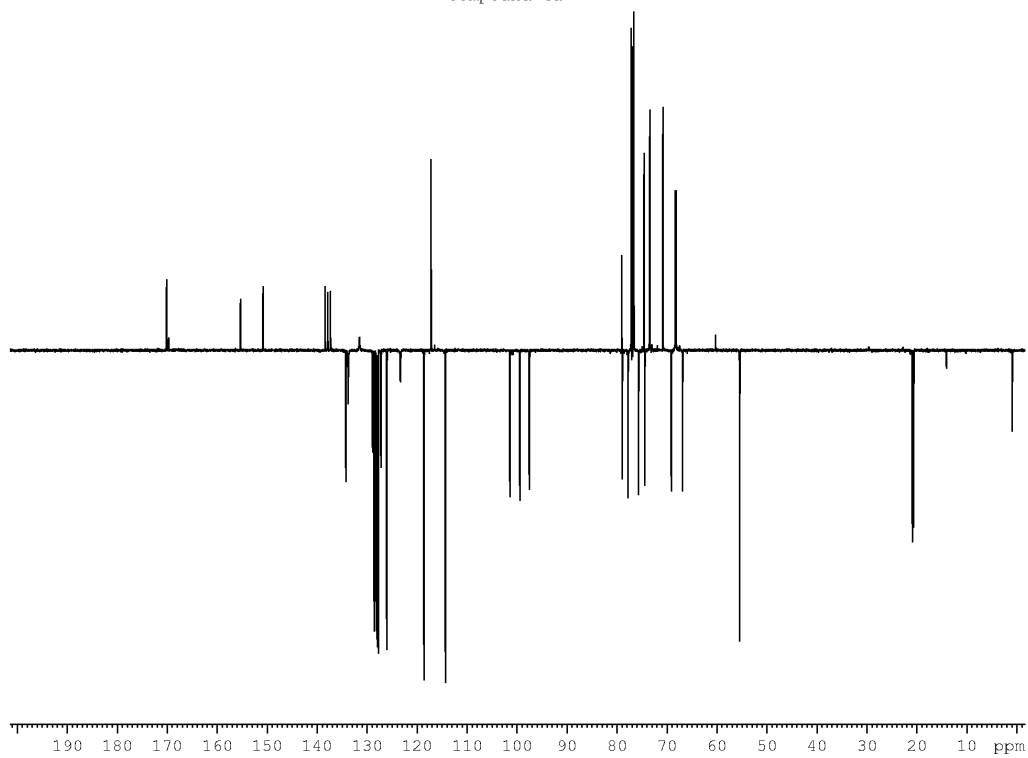


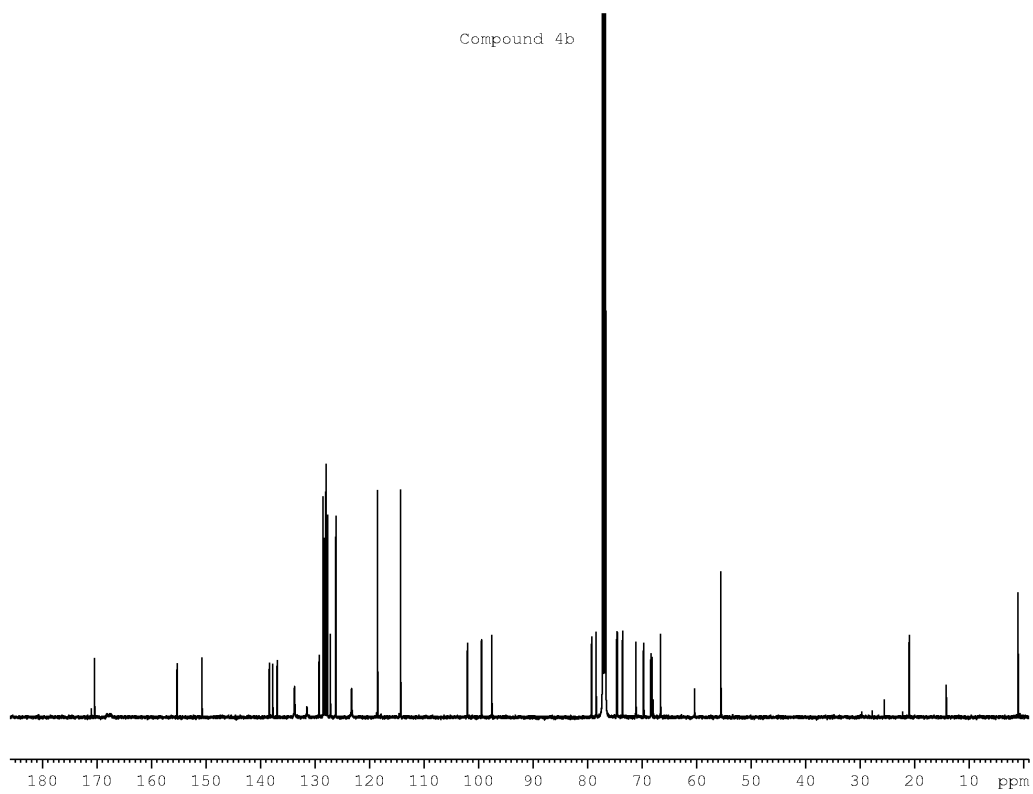
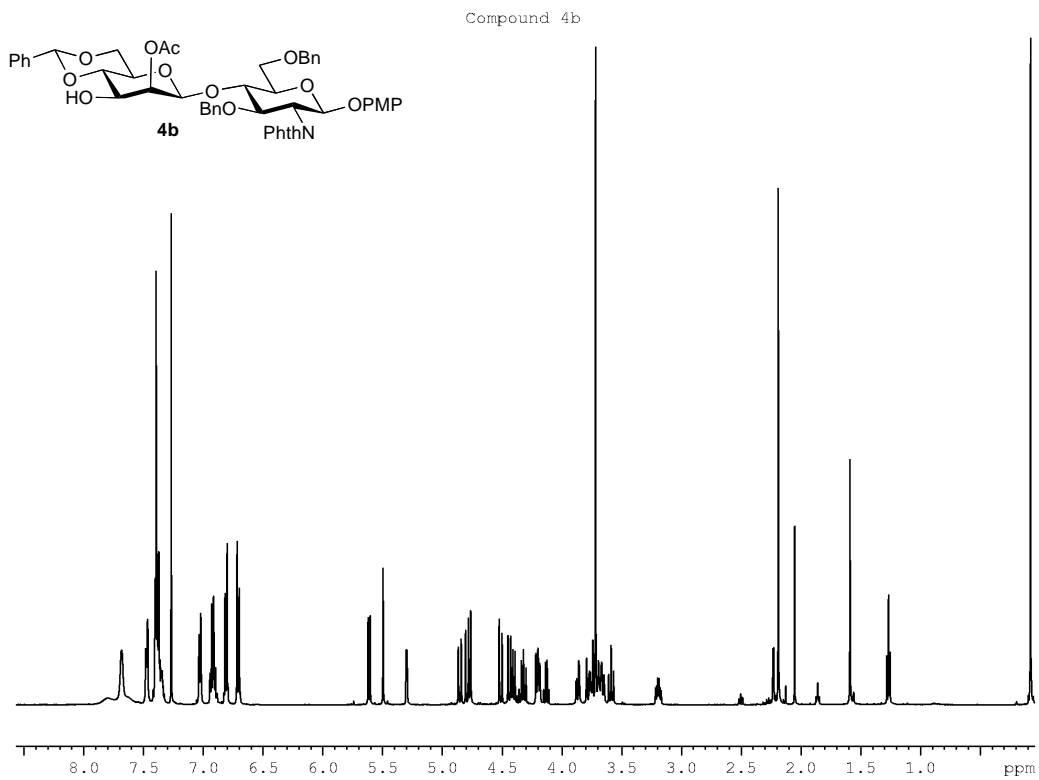


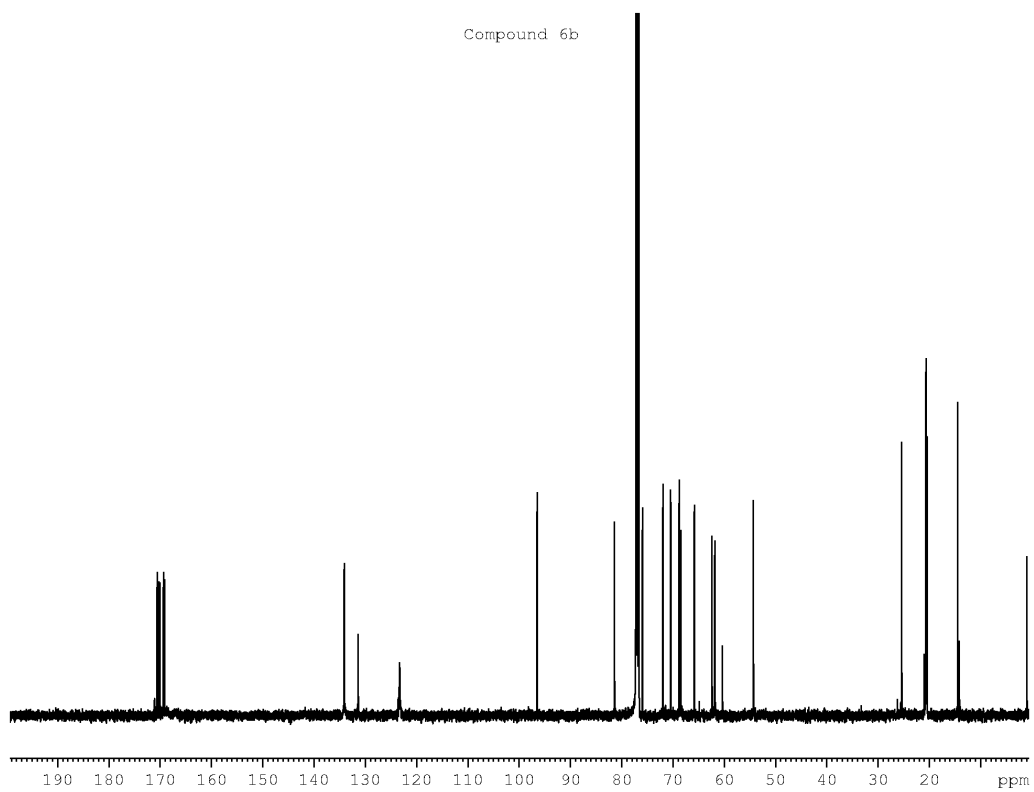
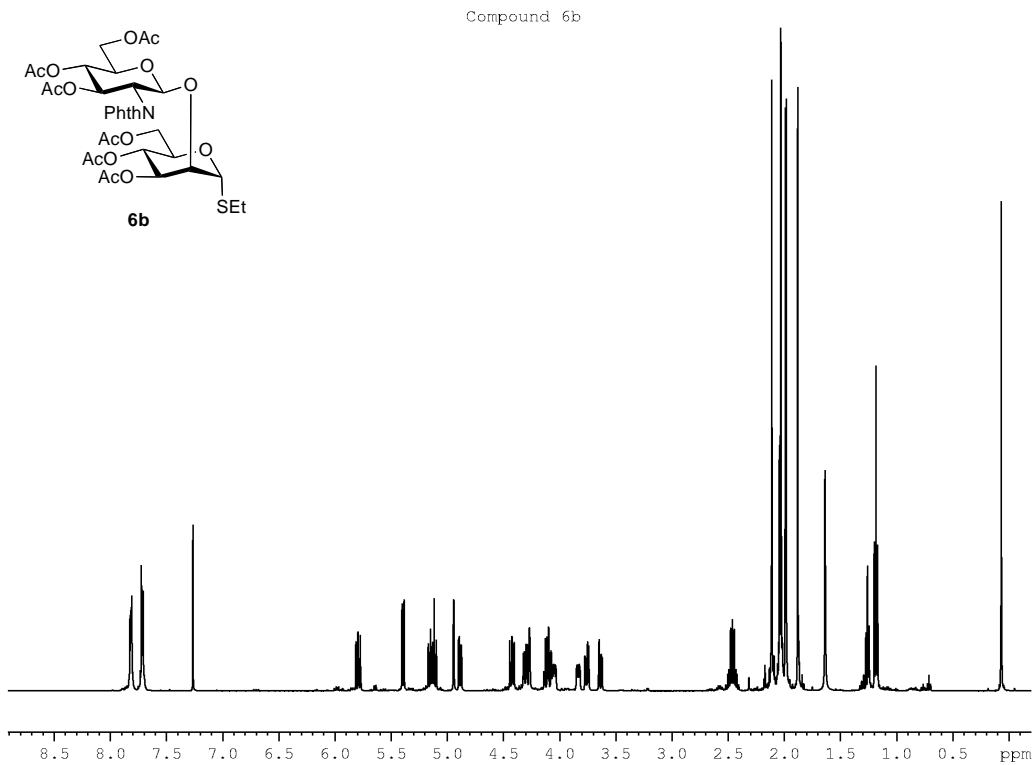
Compound 4a



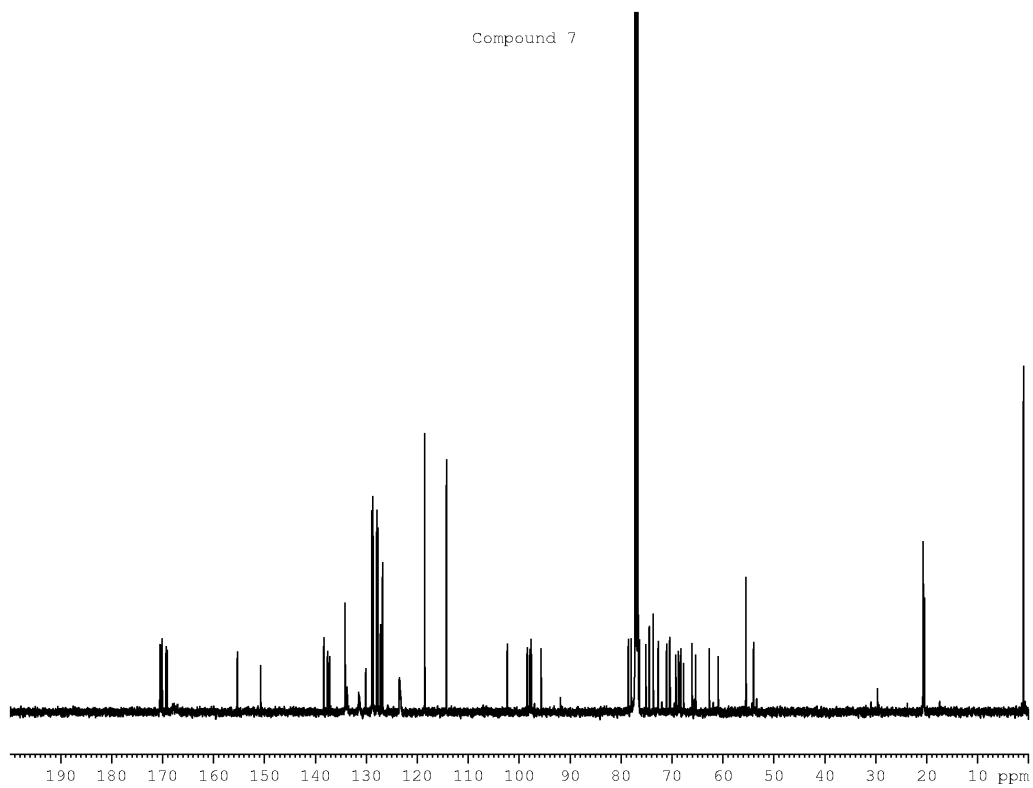
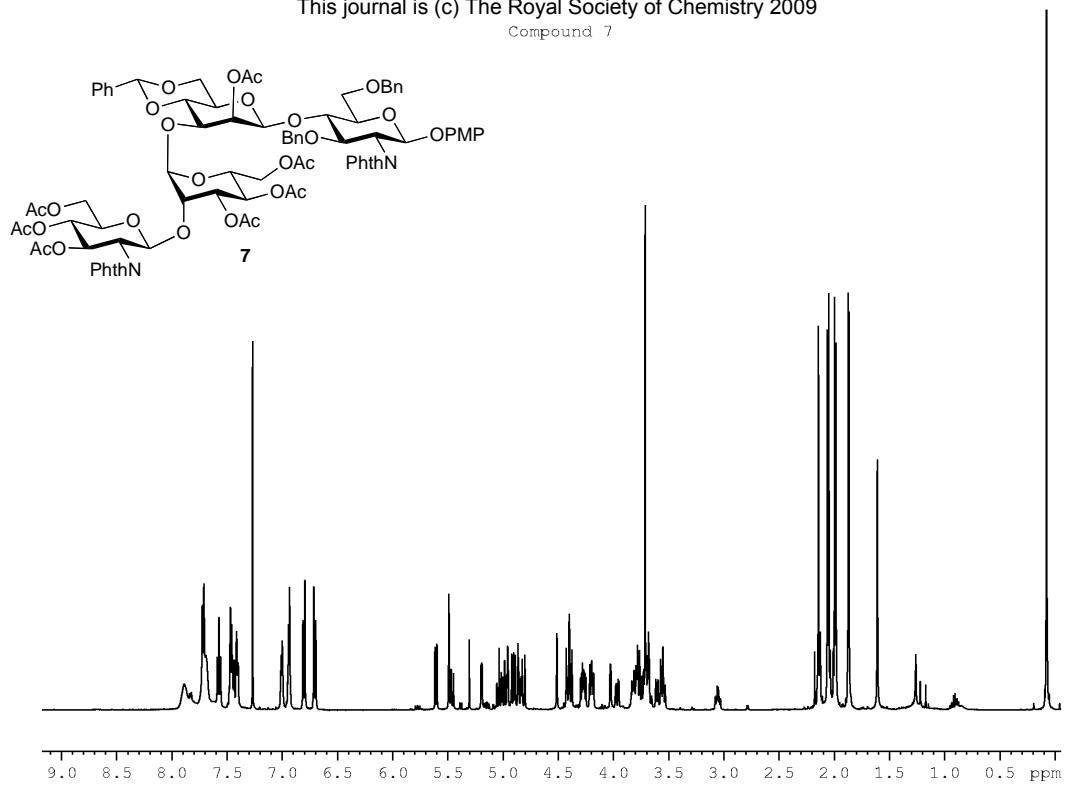
Compound 4a



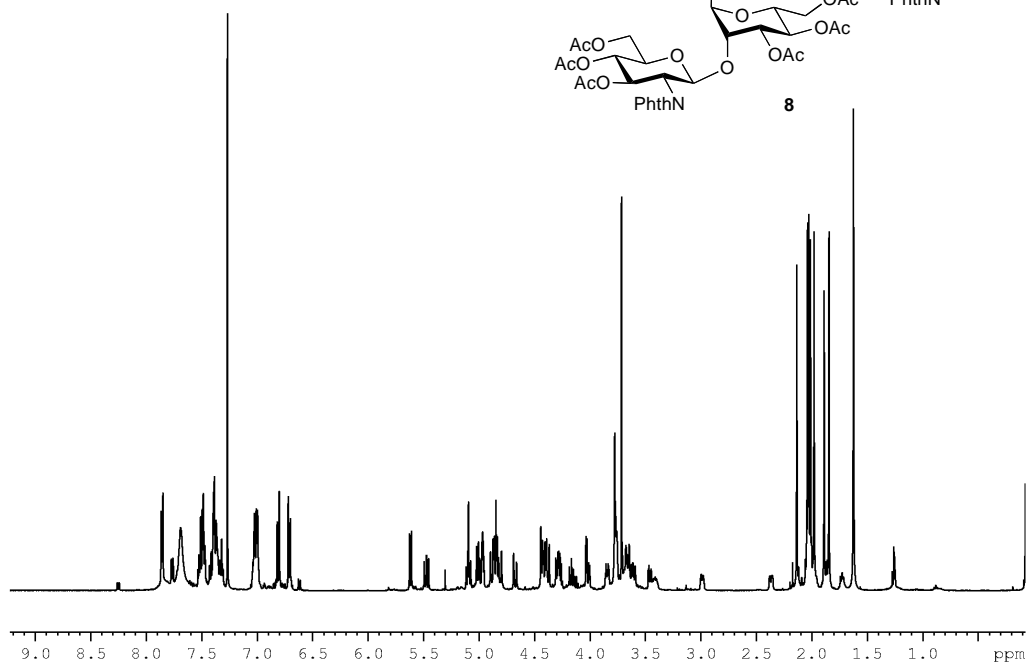
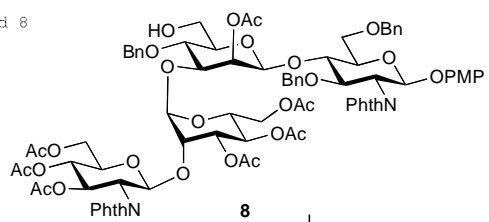




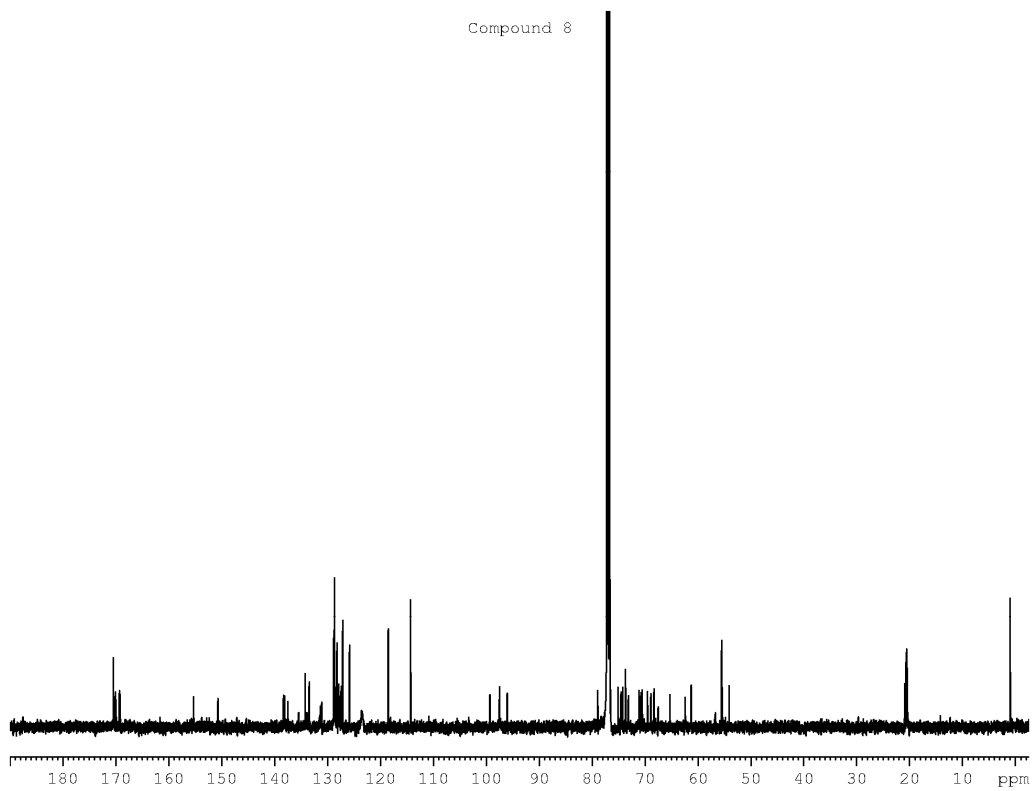
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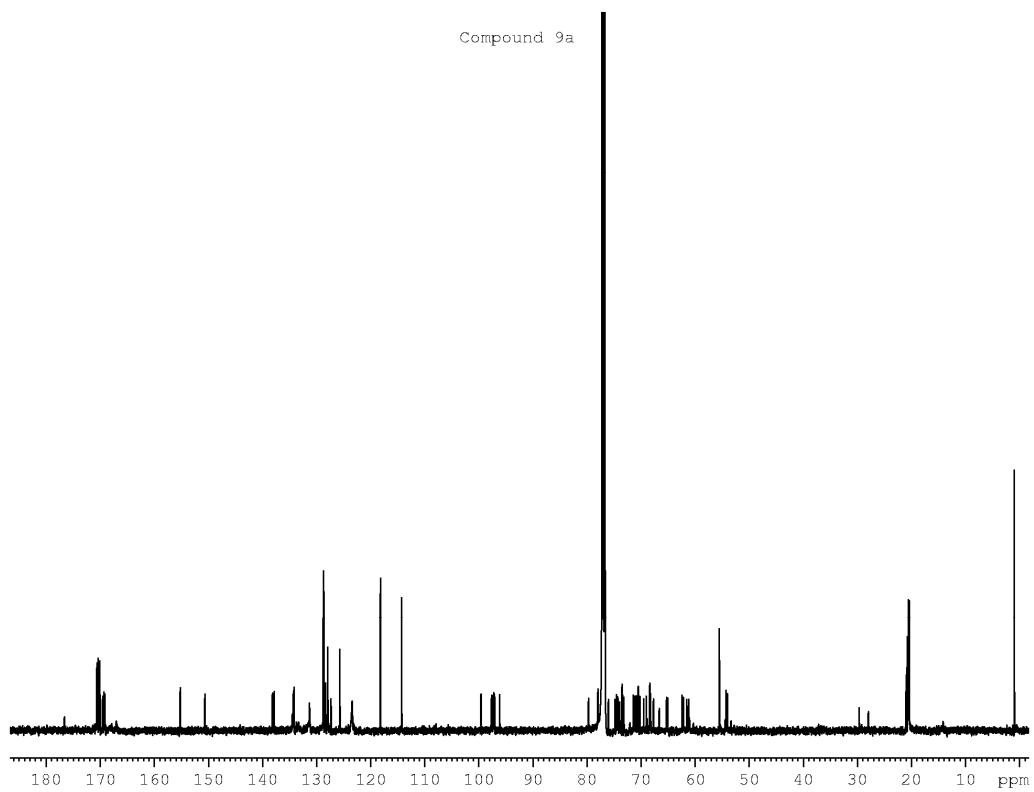
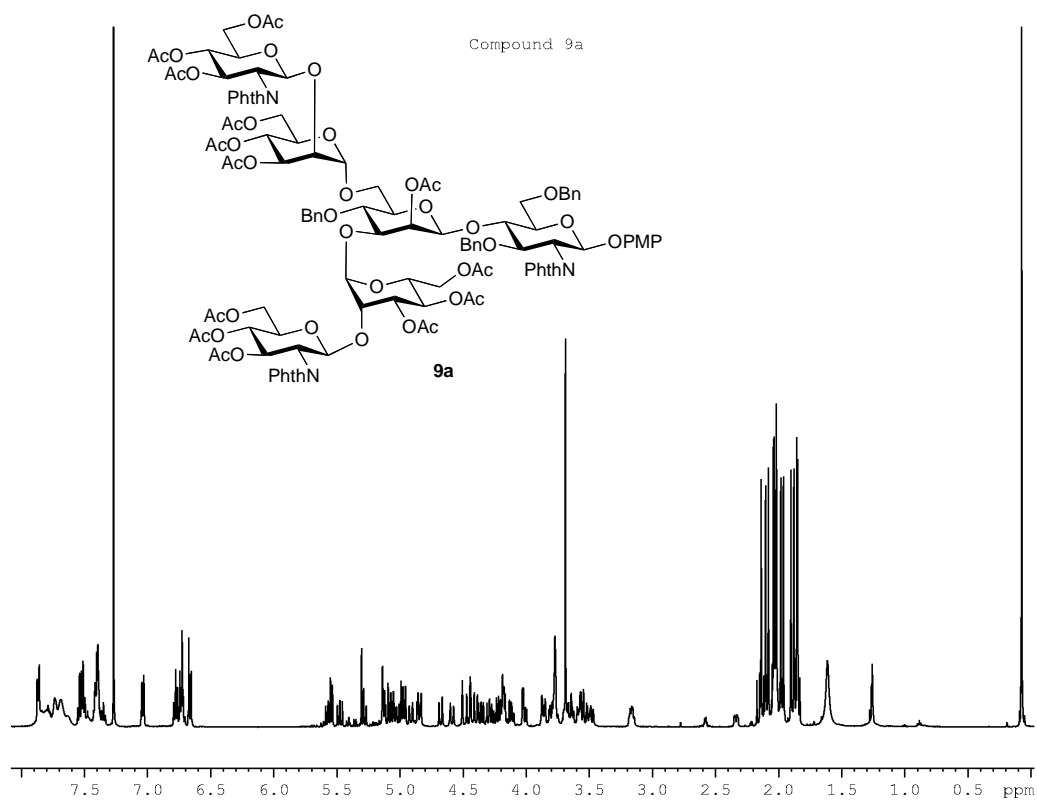


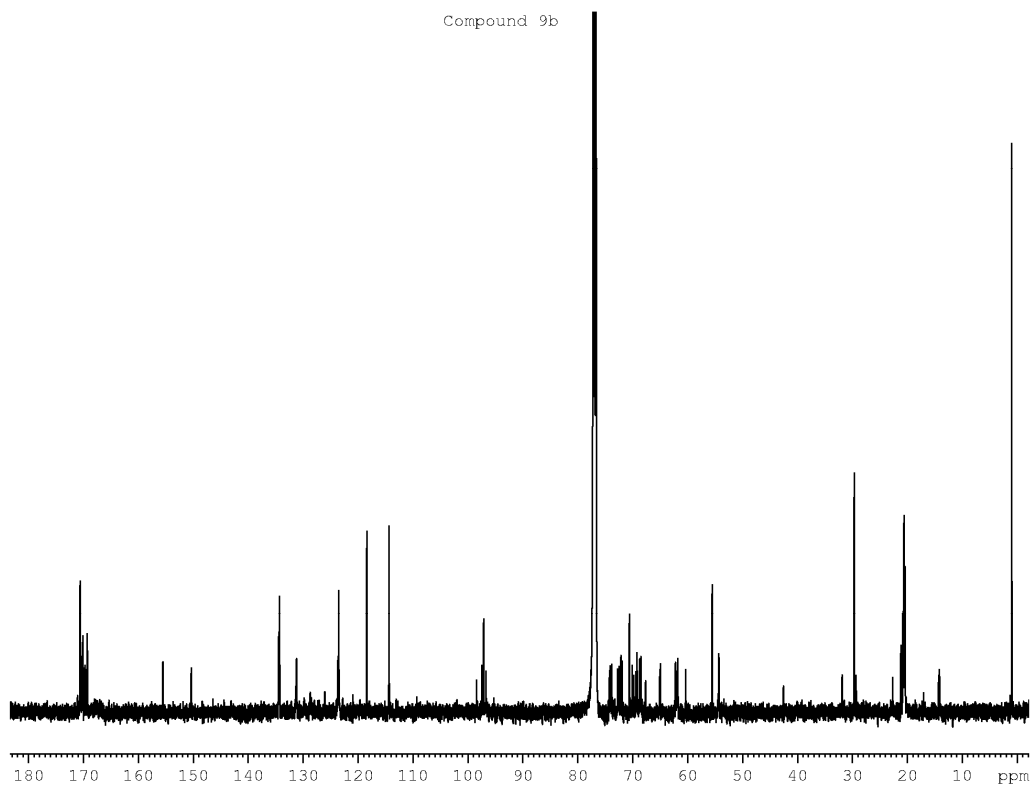
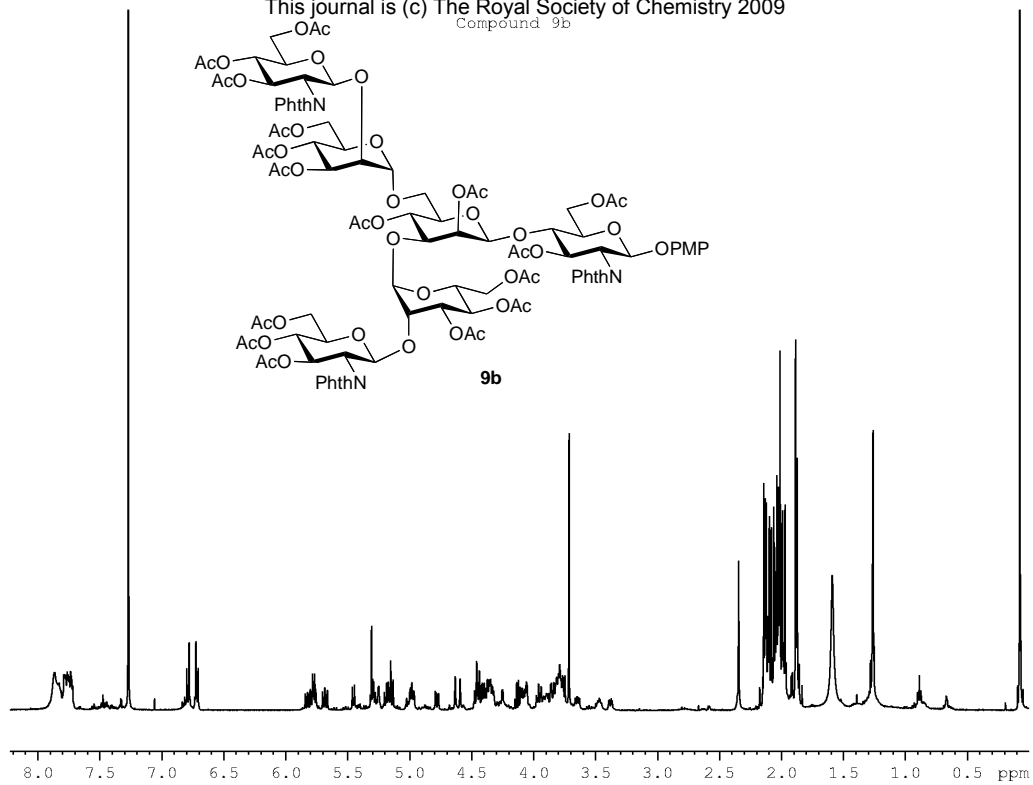
Compound 8

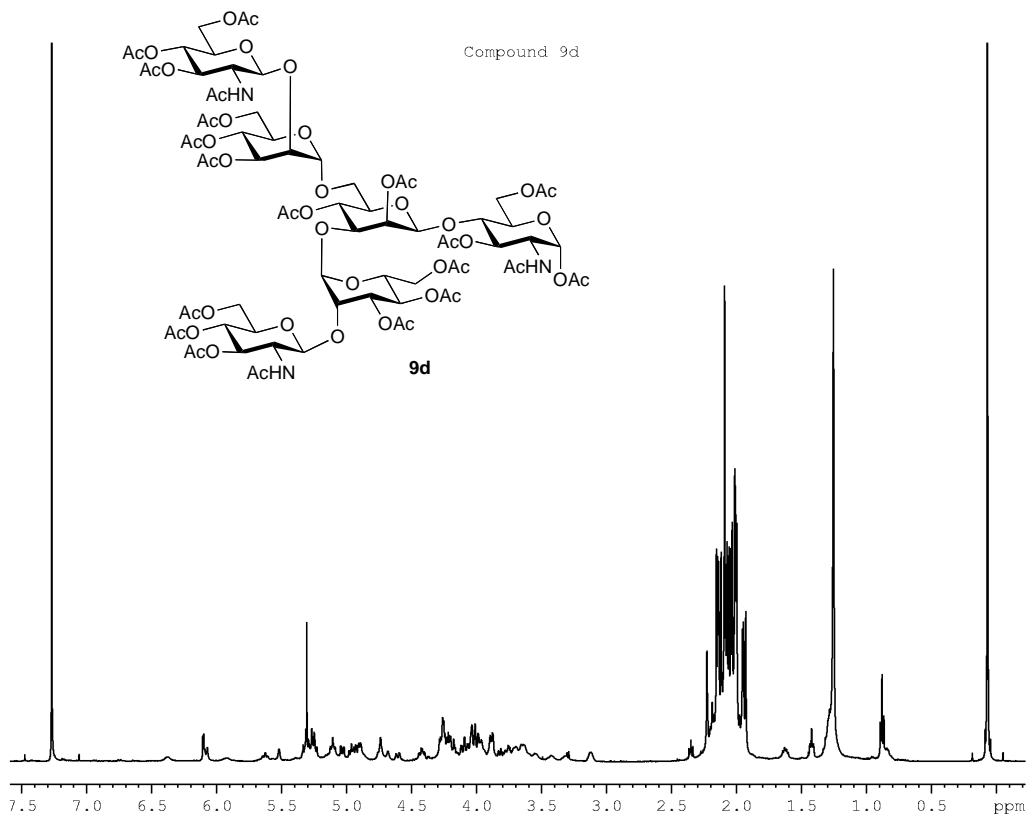
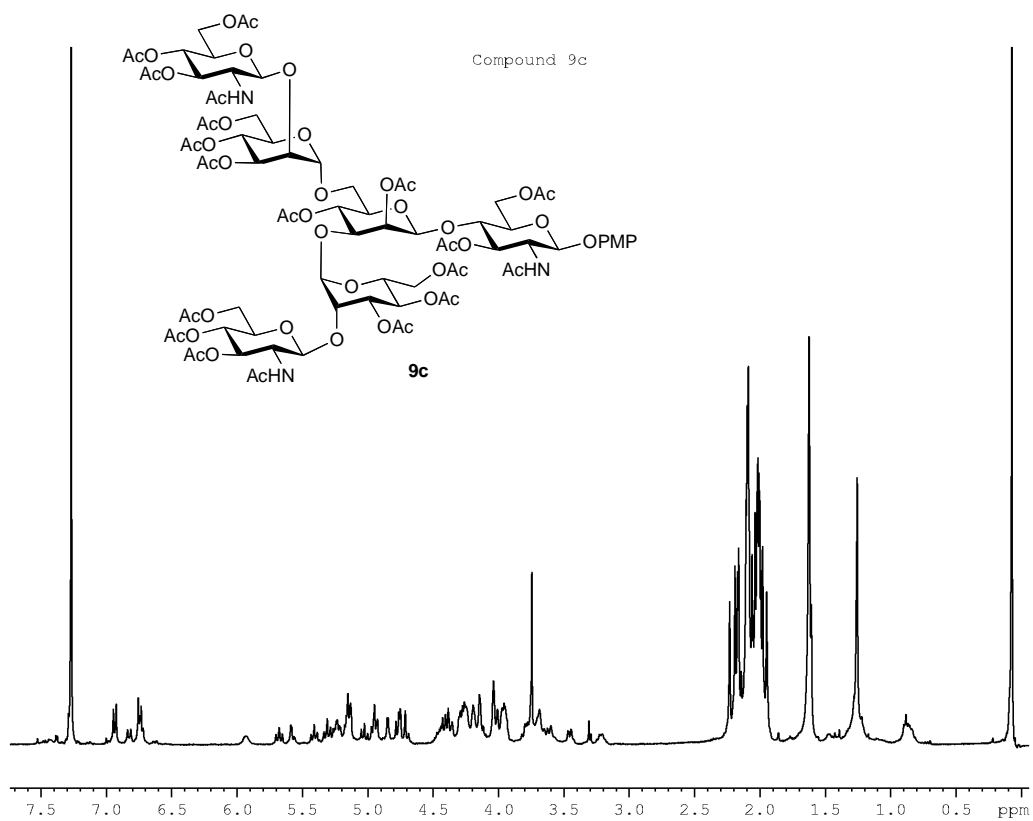


Compound 8

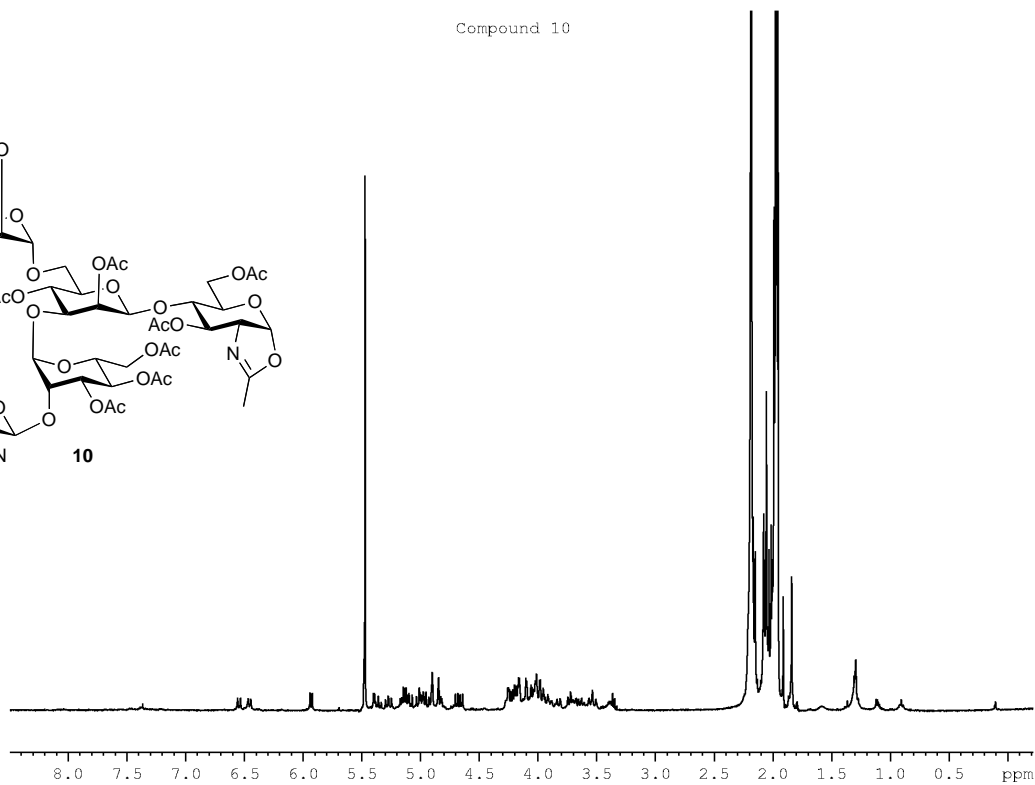
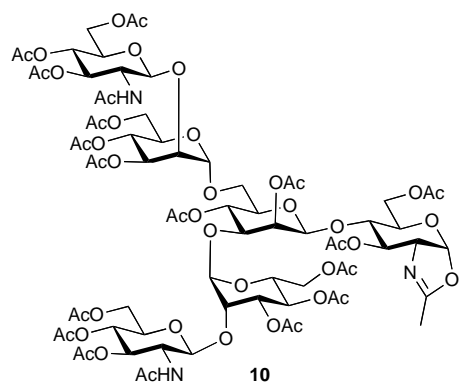




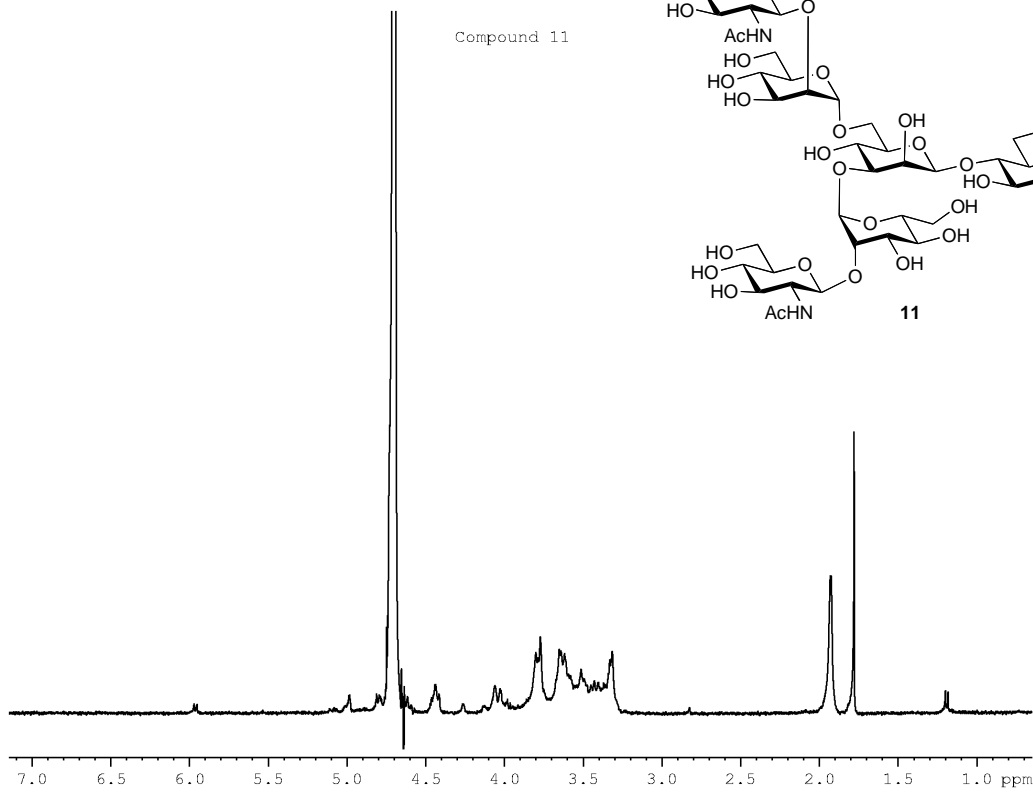
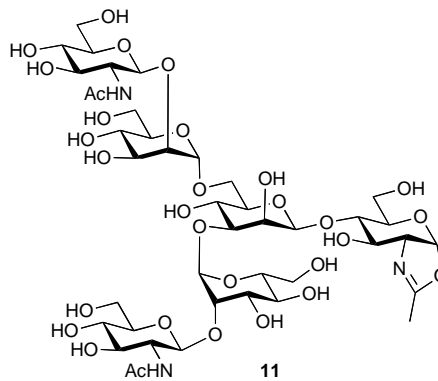




Compound 10



Compound 11



Compound 13

