

Synthesis of methyl 3-amino-3,6-dideoxy- α -D-galactopyranoside carrying different amide substituents

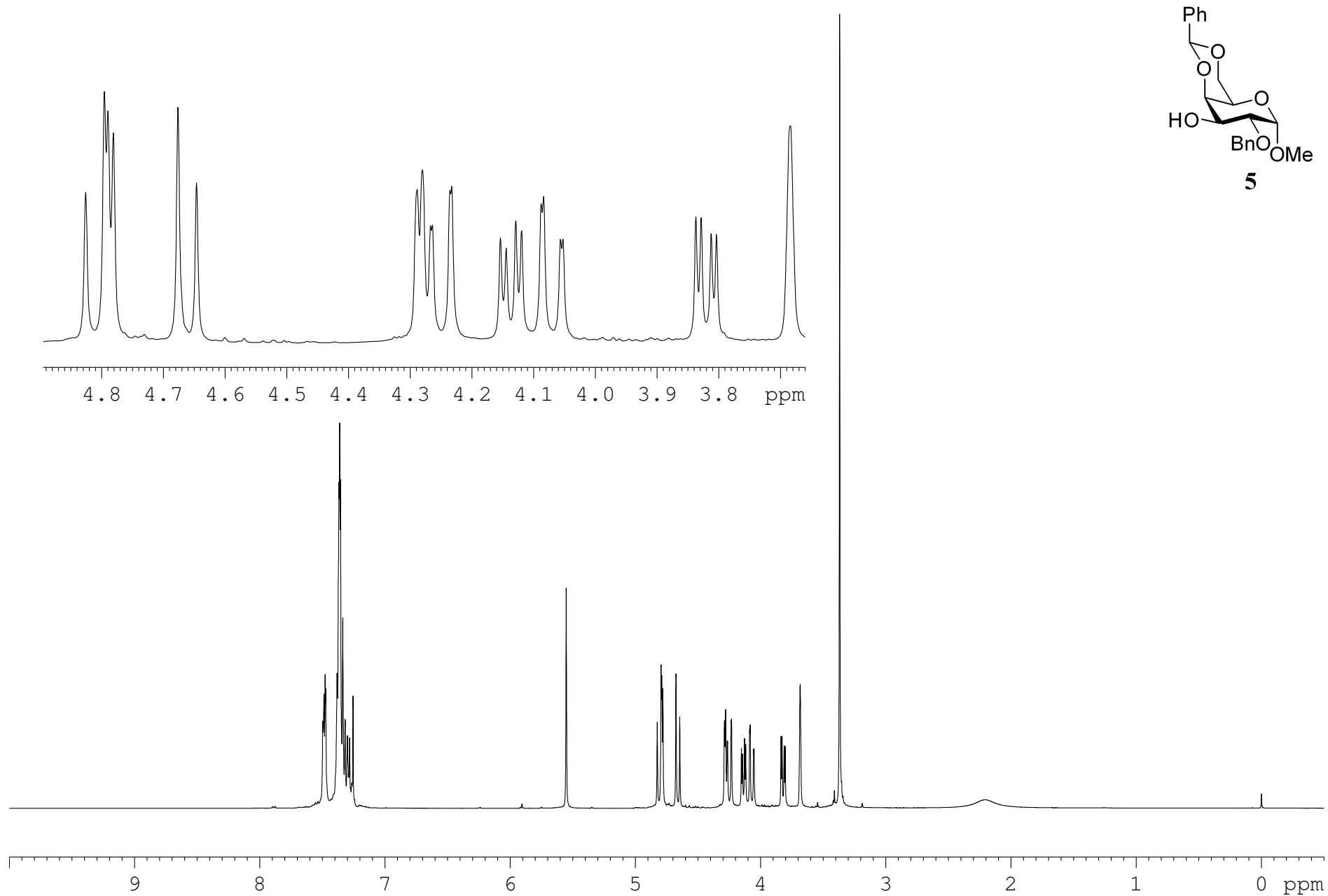
Hani Mobarak, Olof Engström and Göran Widmalm*

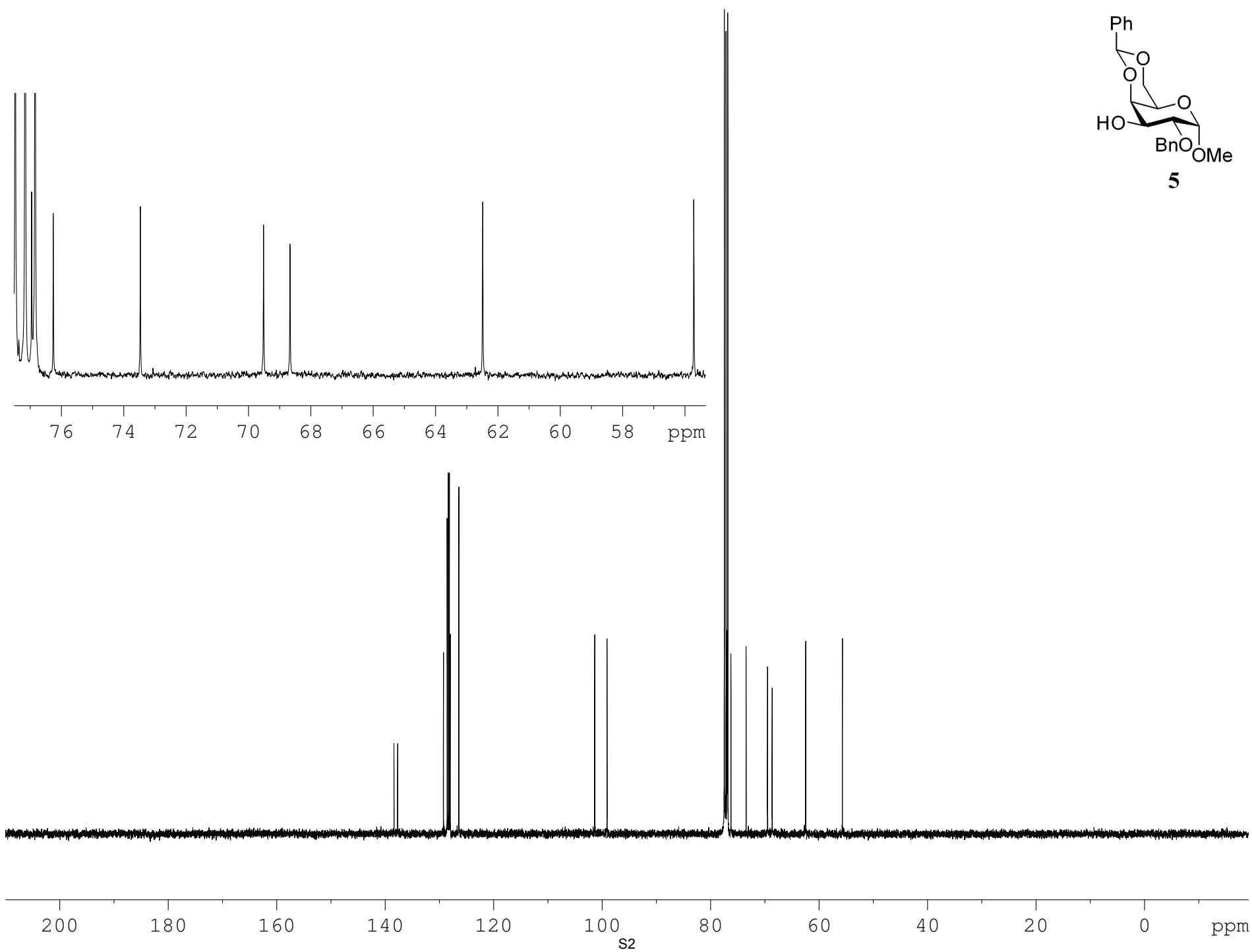
Department of Organic Chemistry, Arrhenius Laboratory,
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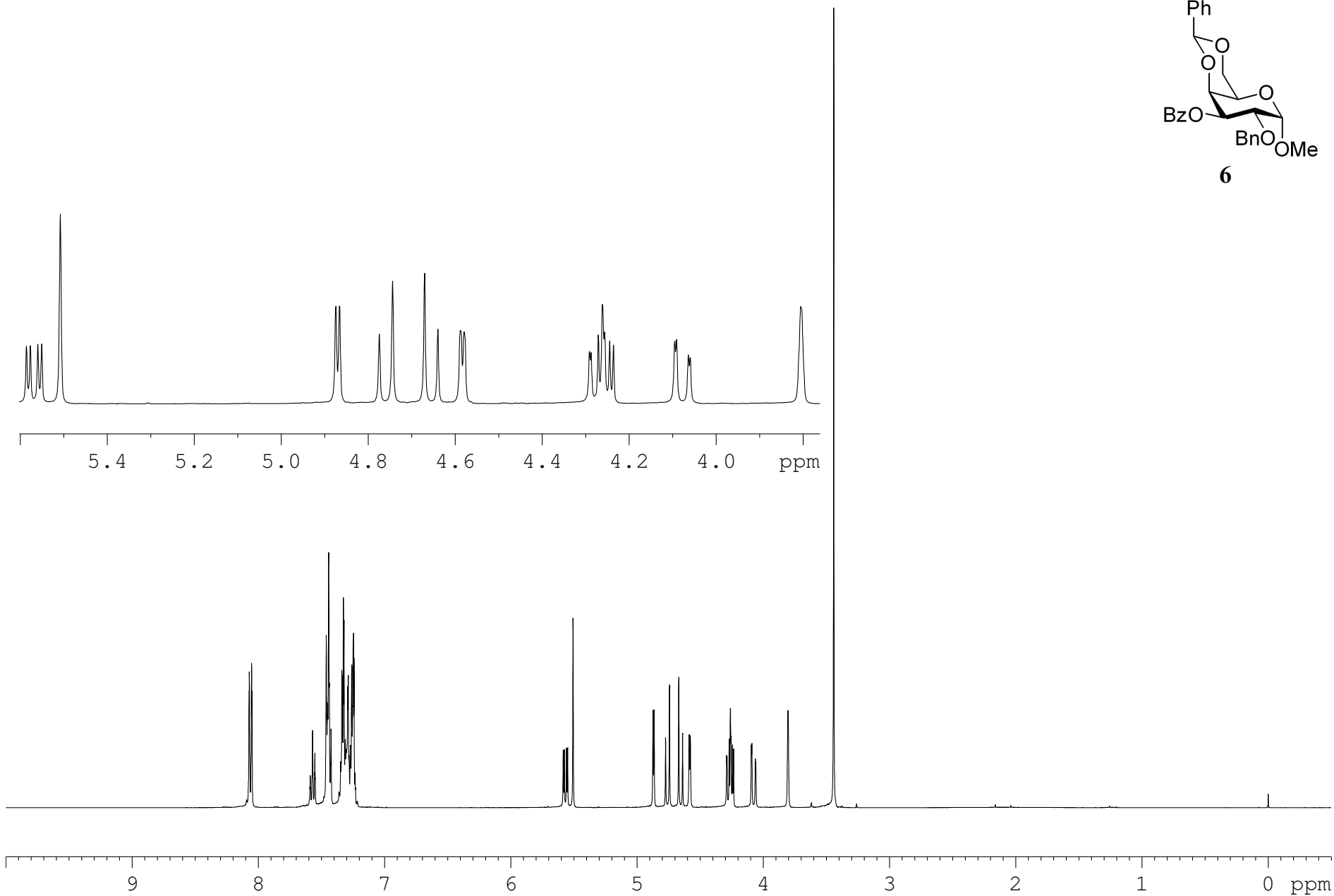
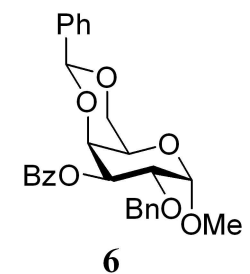
*Corresponding author. E-mail: gw@organ.su.se

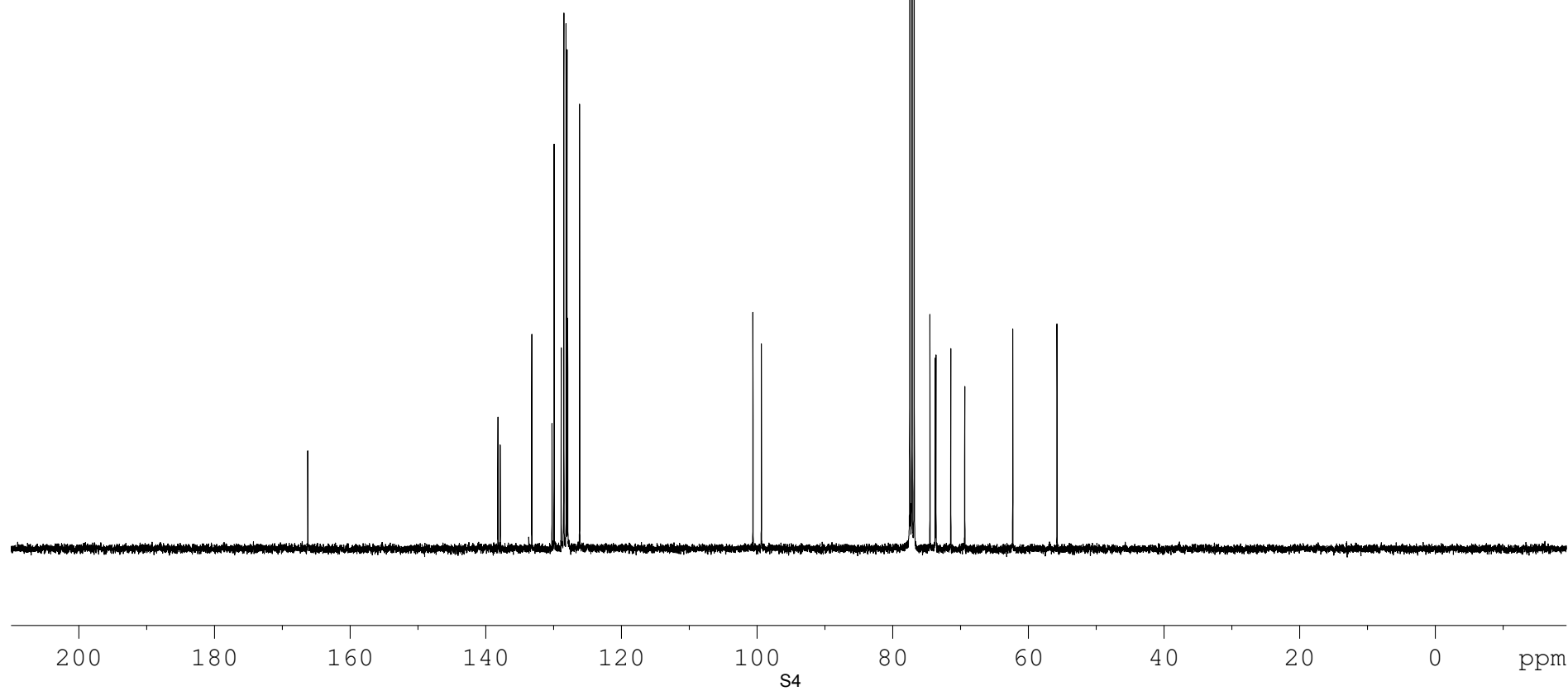
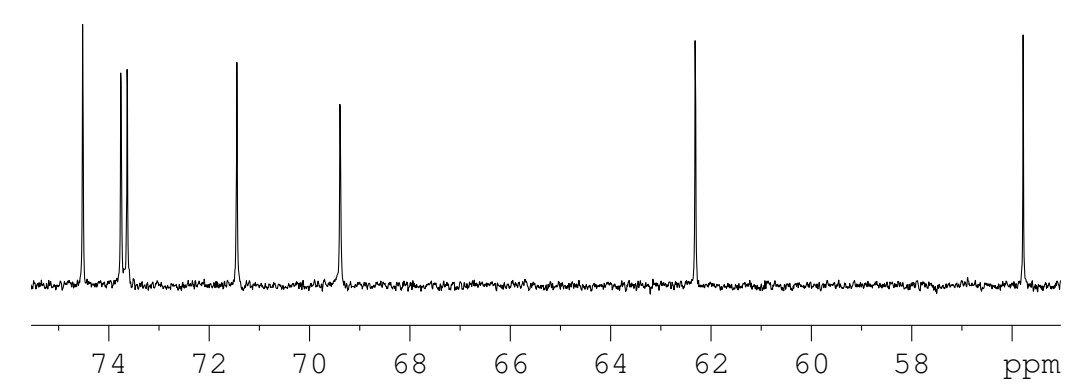
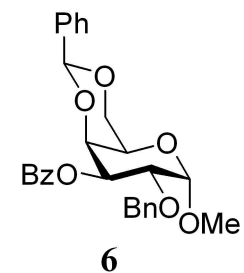
Supporting Information

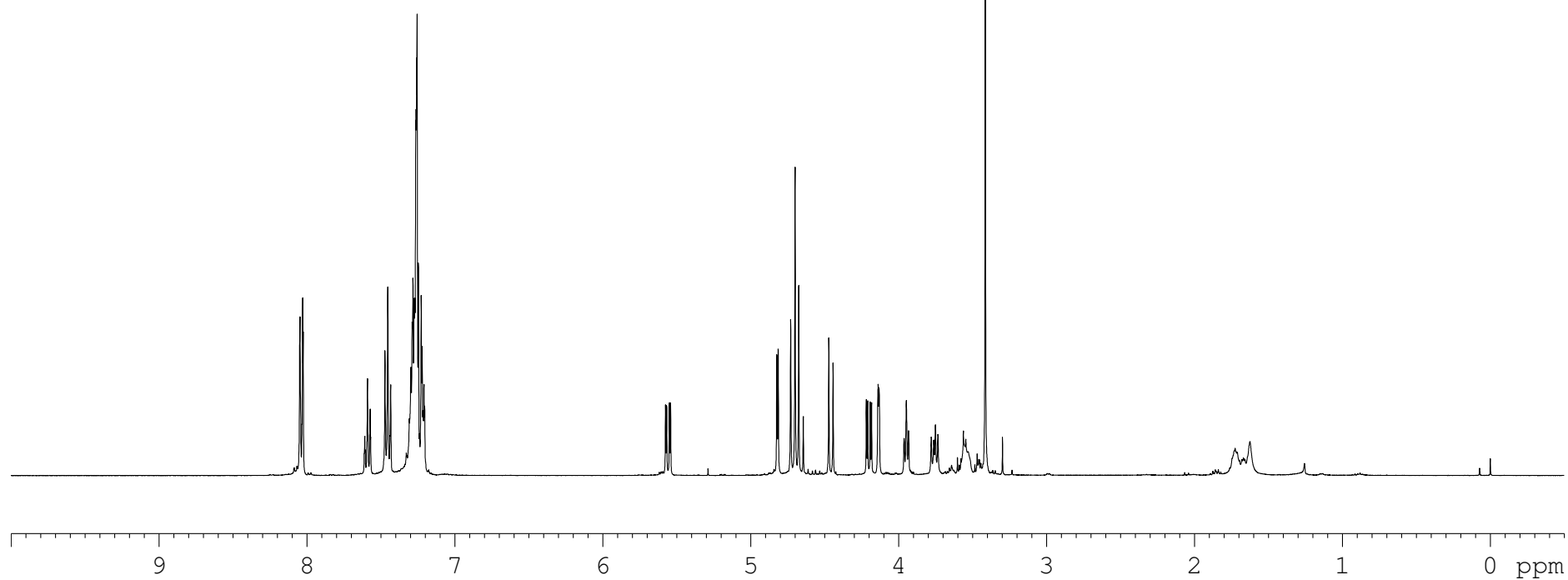
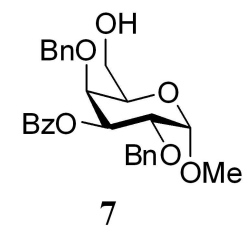
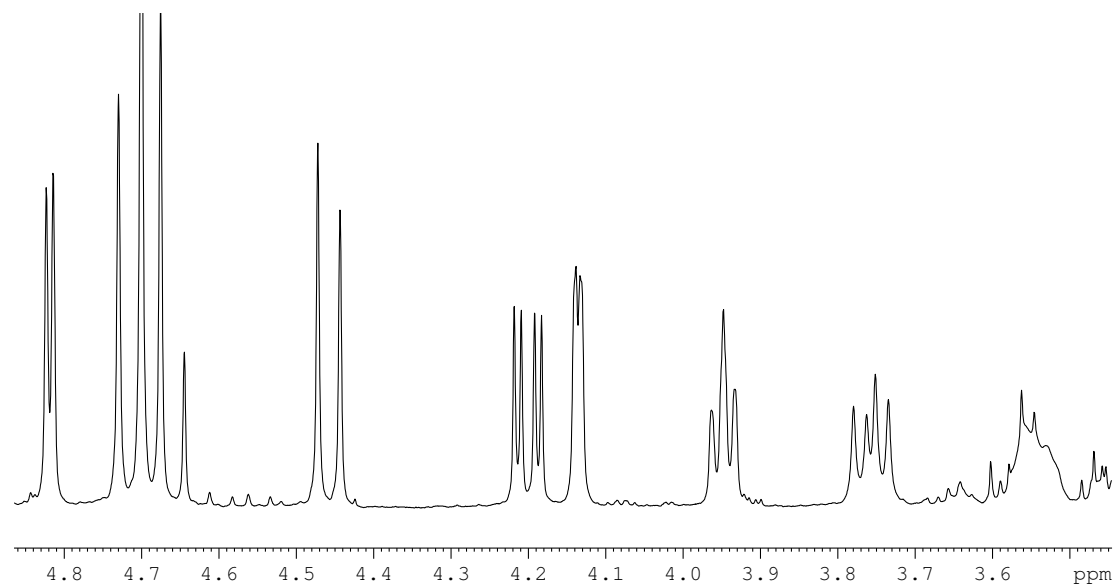
^1H and ^{13}C NMR spectra of compounds **1** – **21** S1 – S42

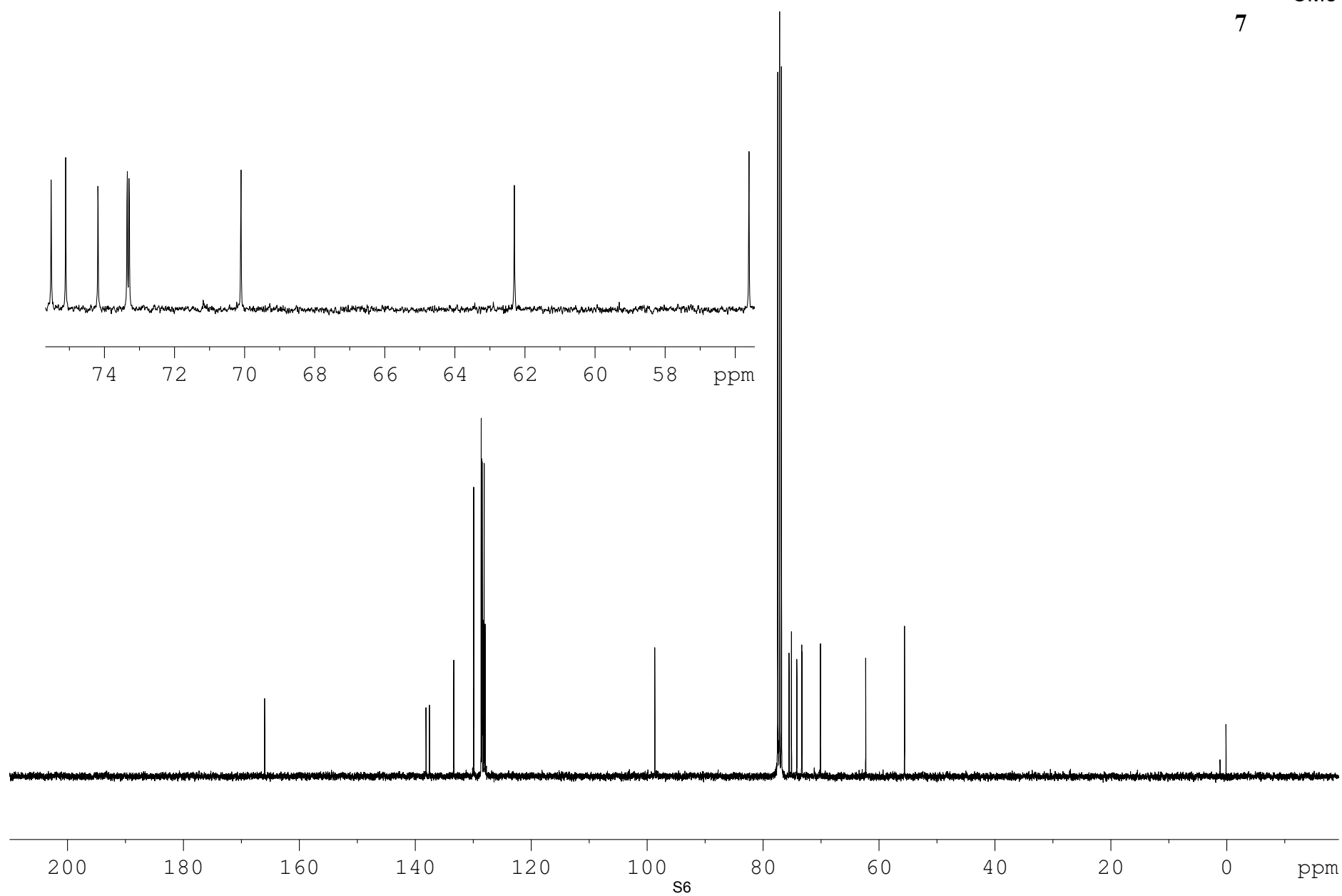
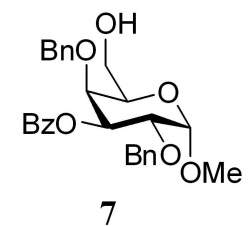


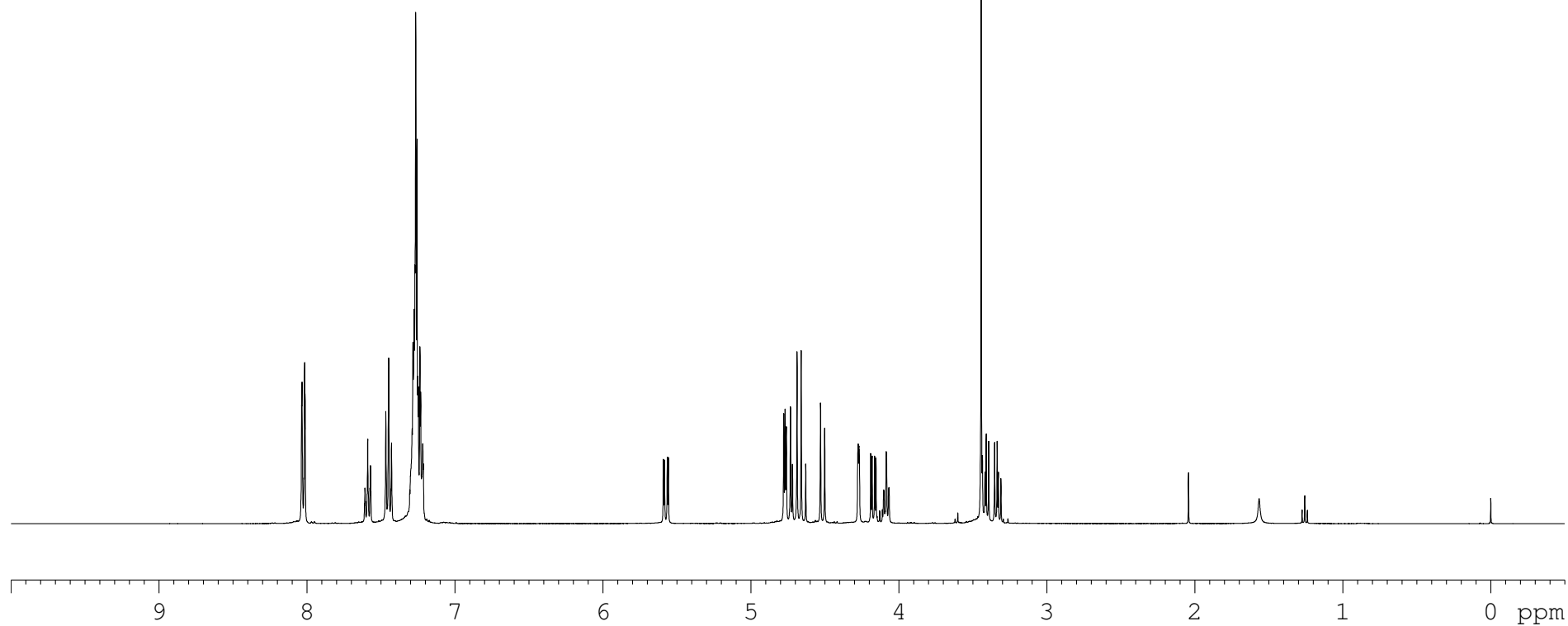
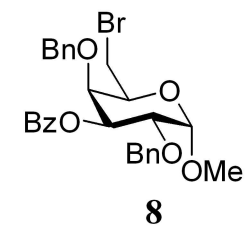
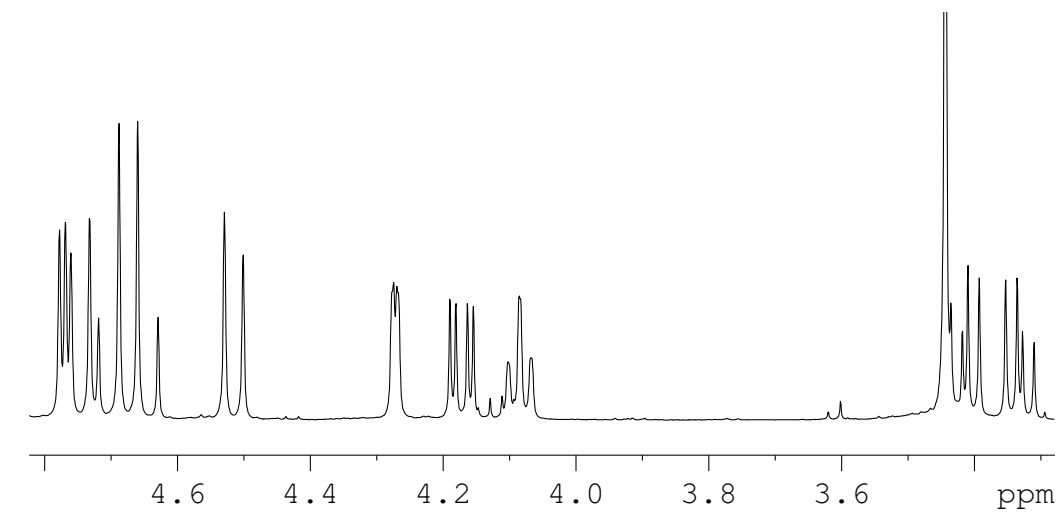


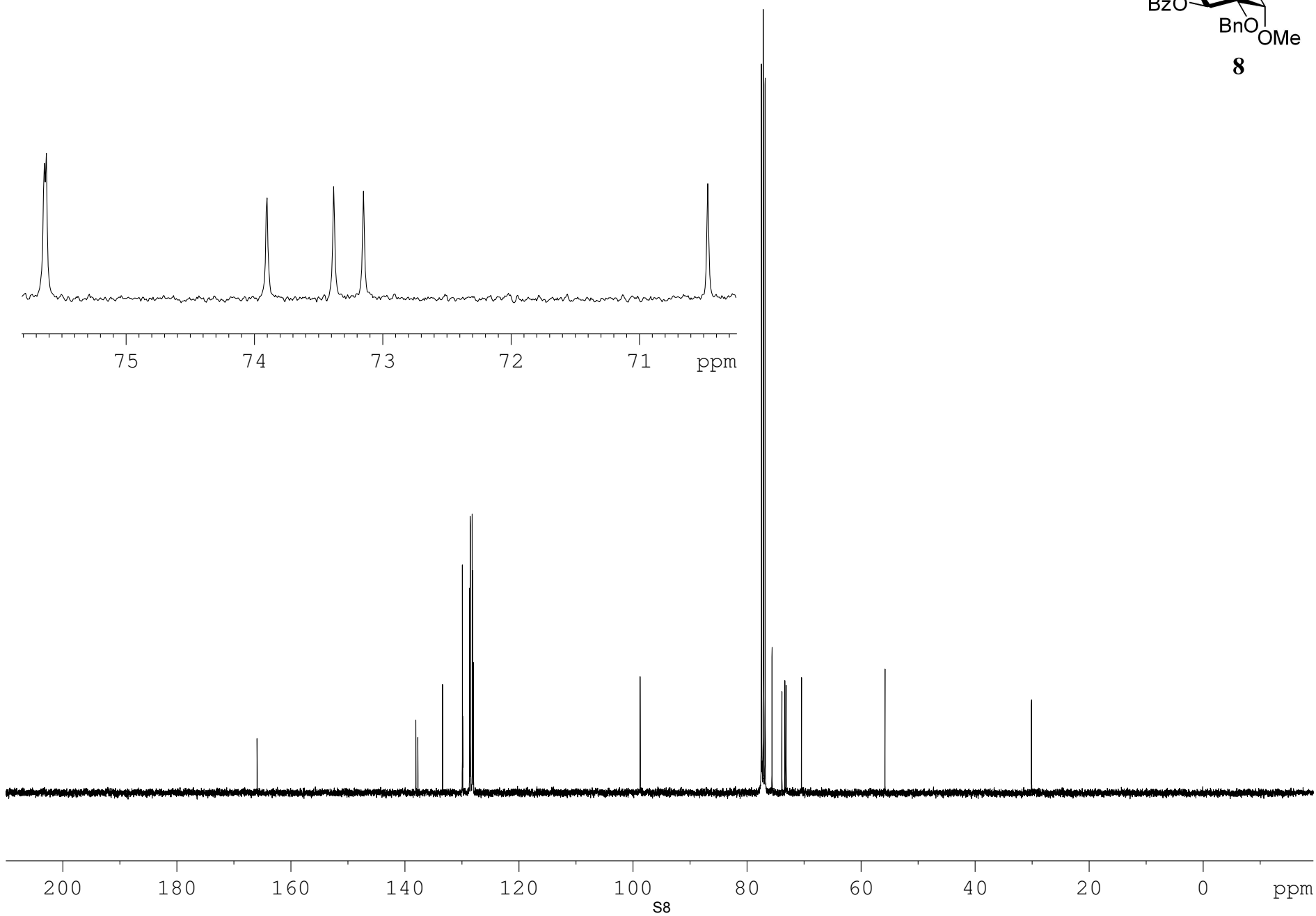
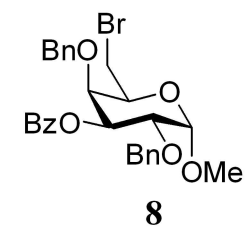


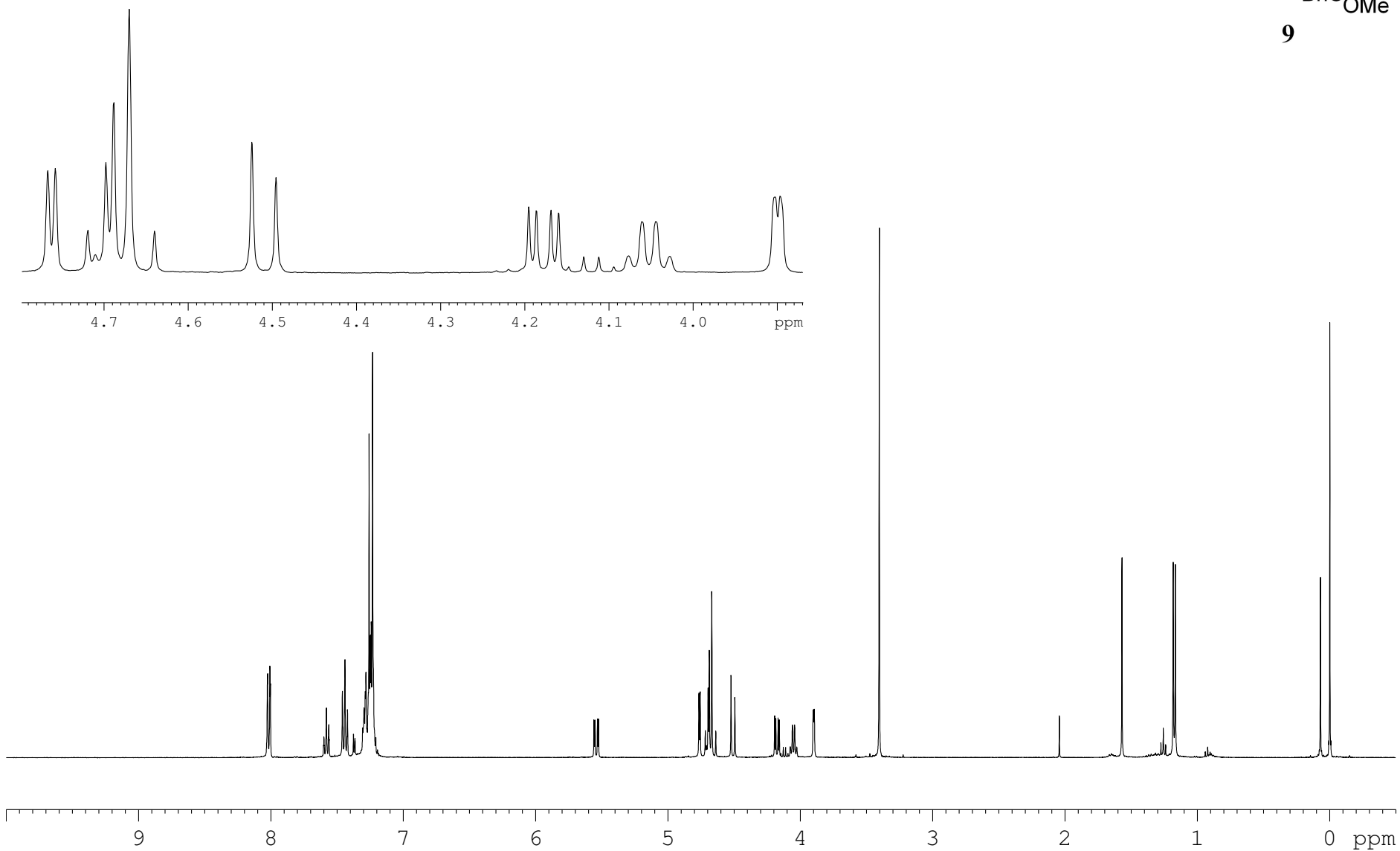
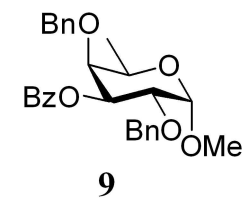


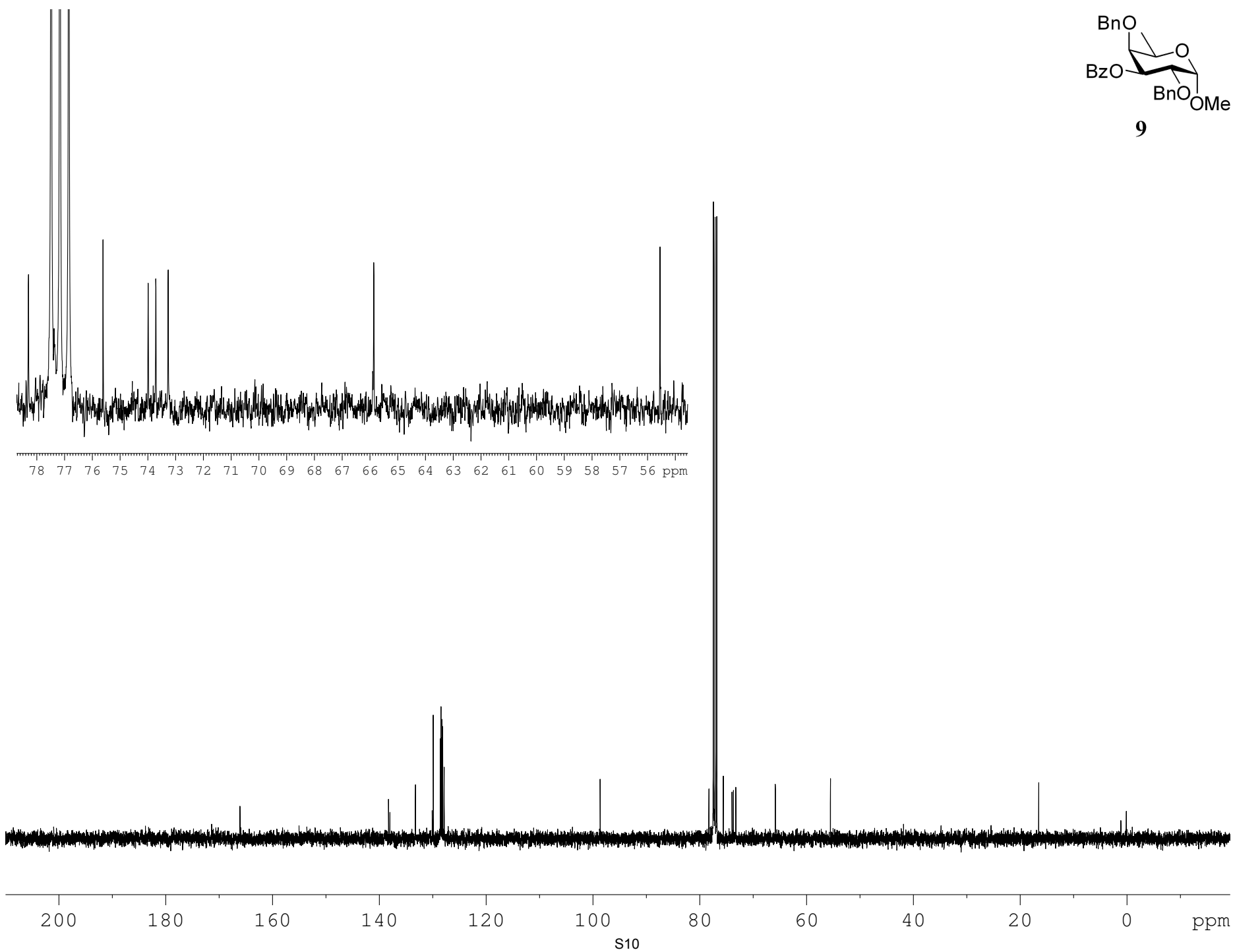
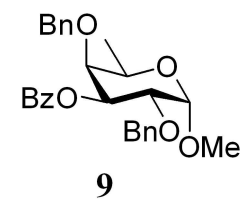


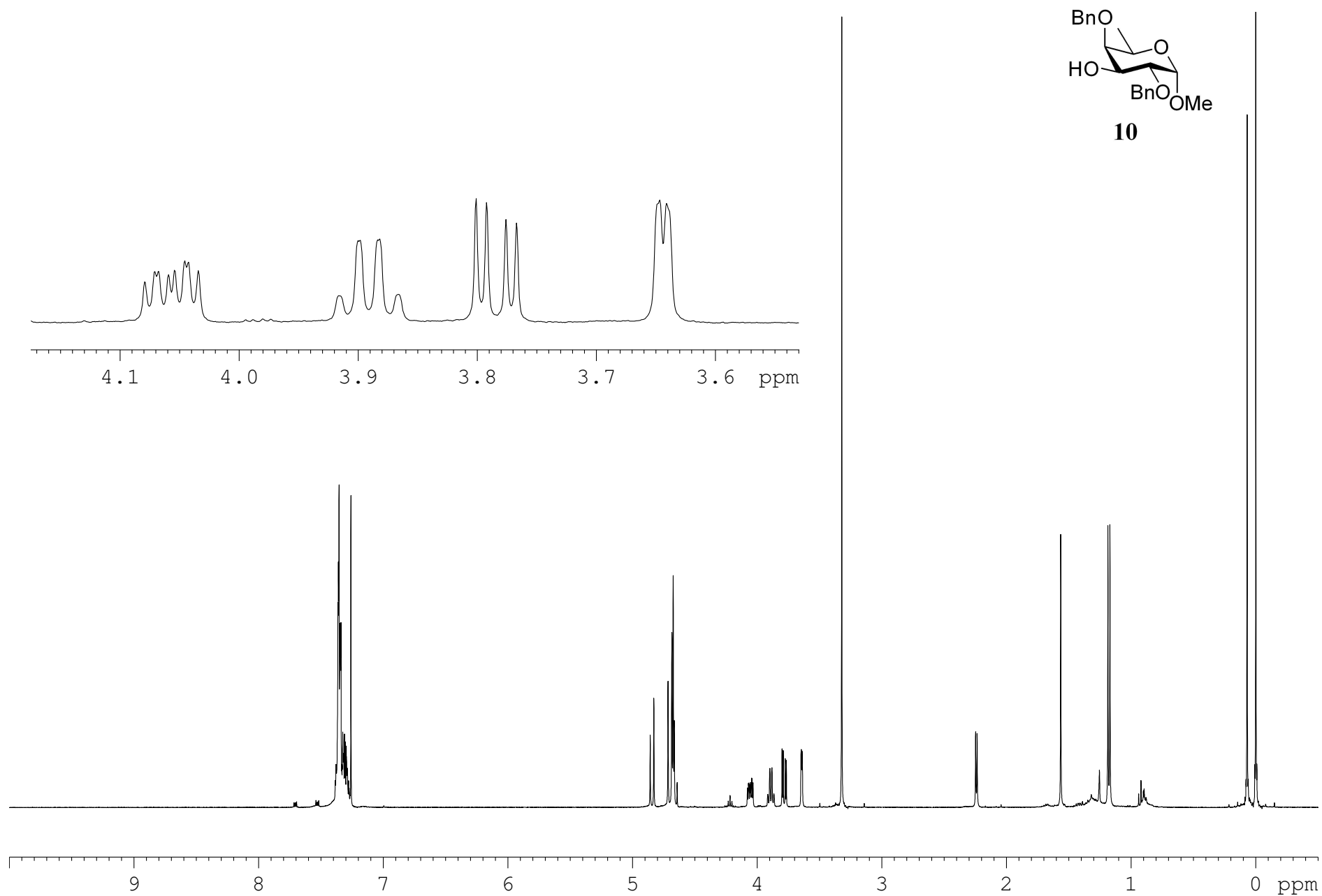


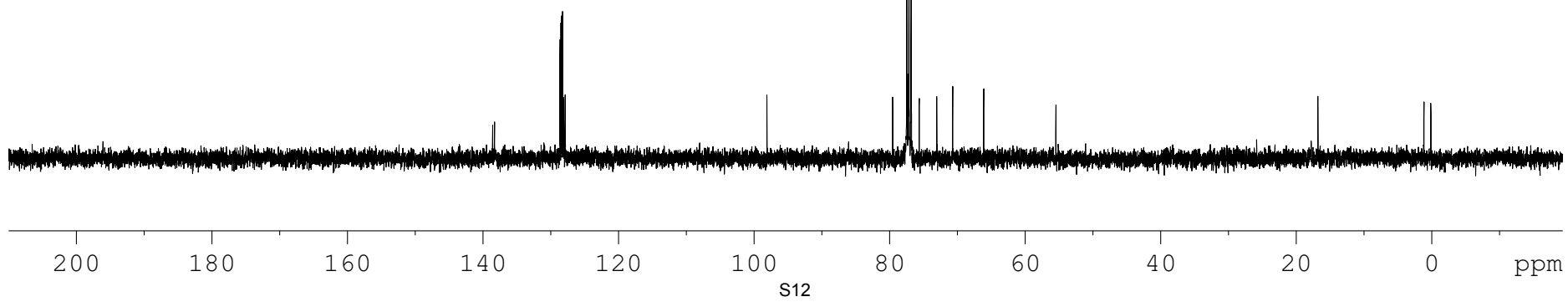
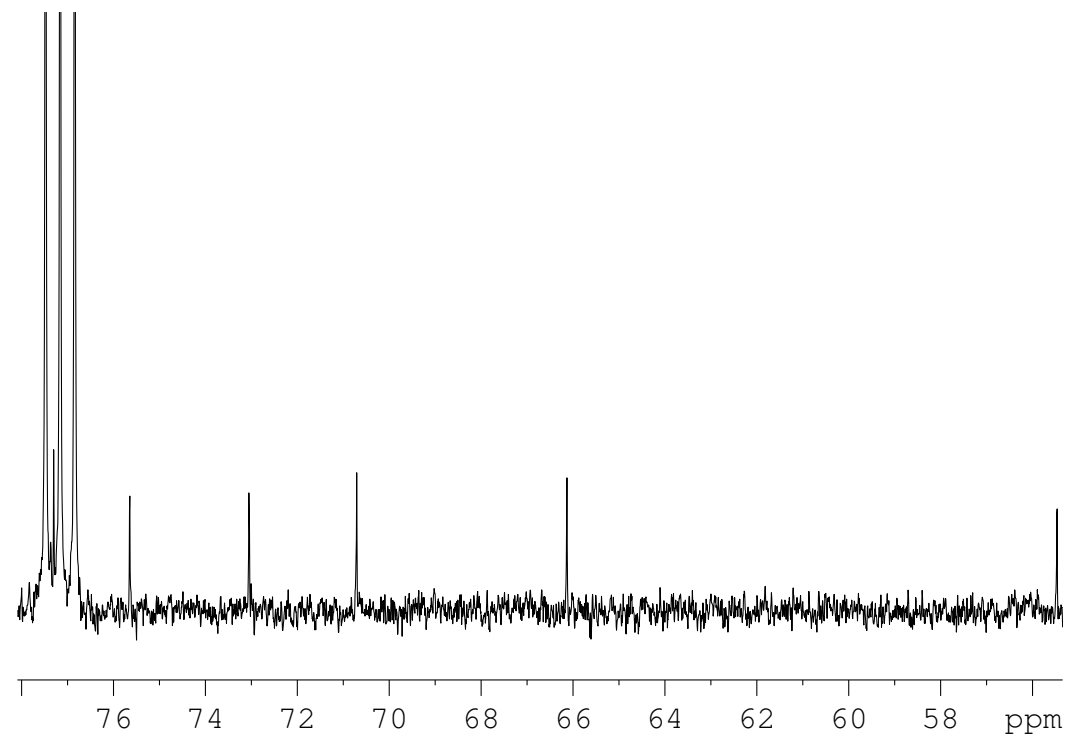
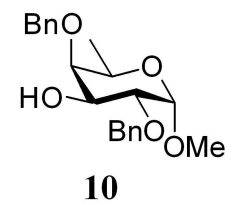


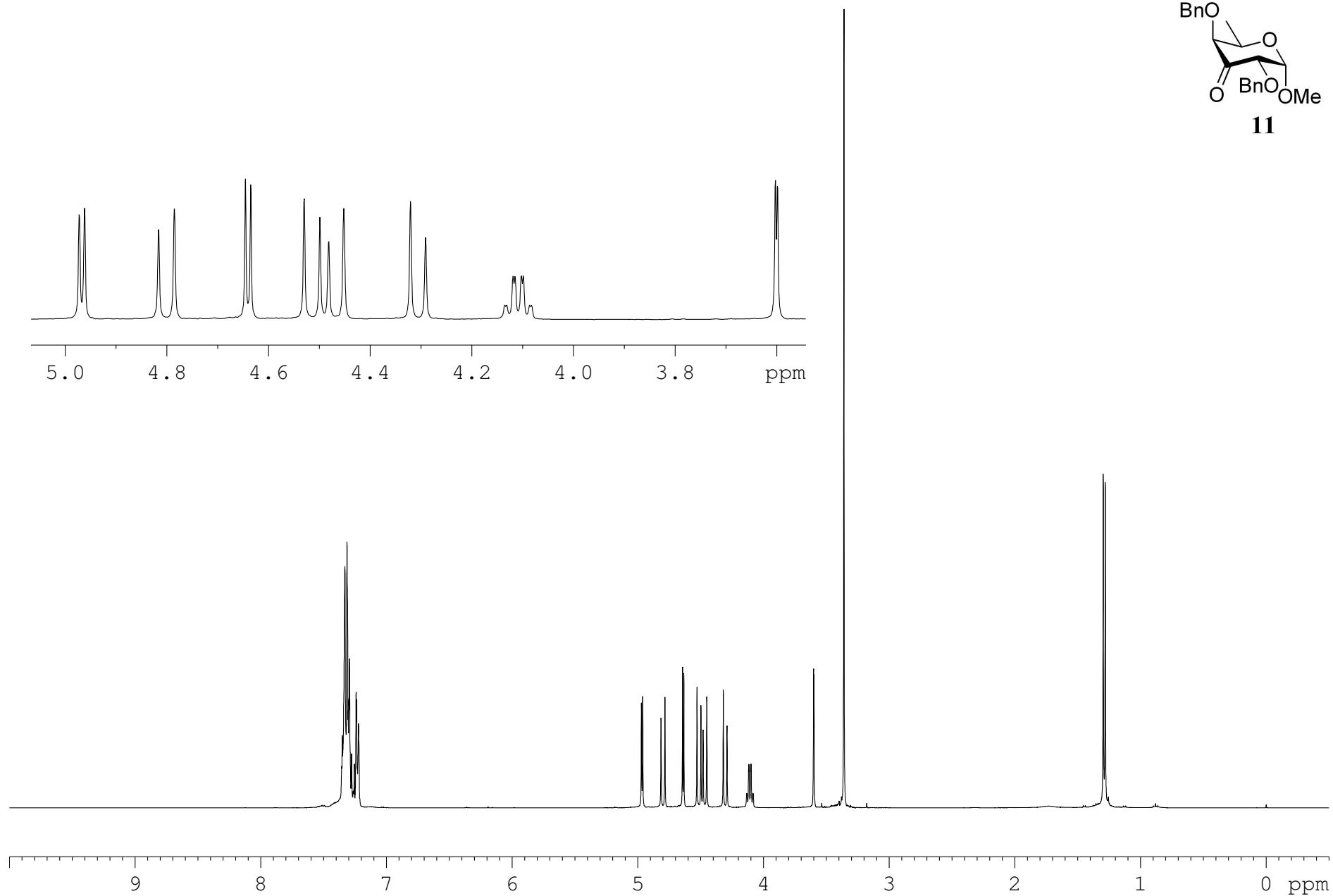
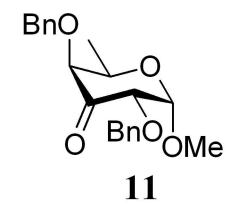


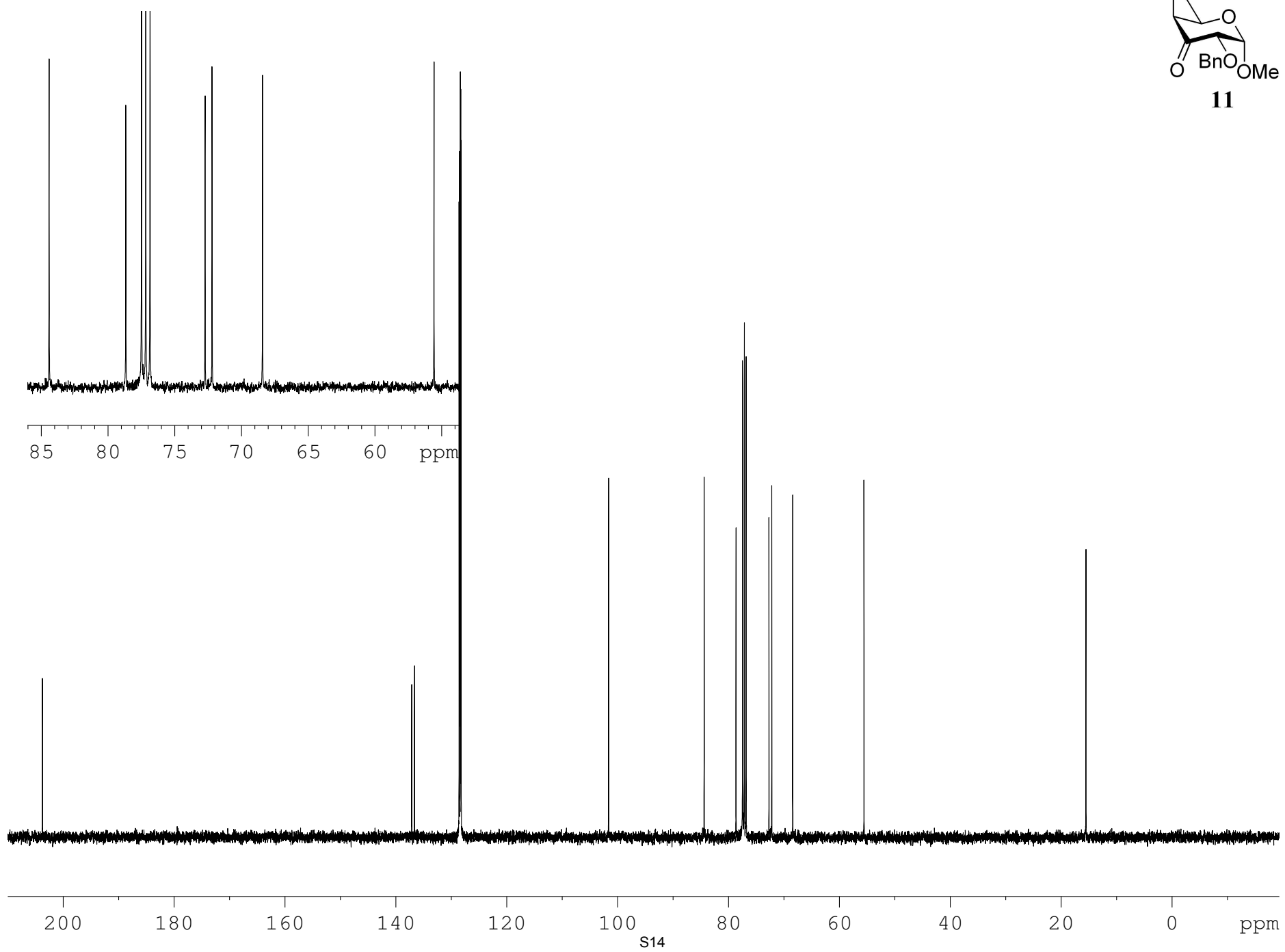
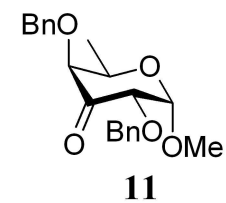


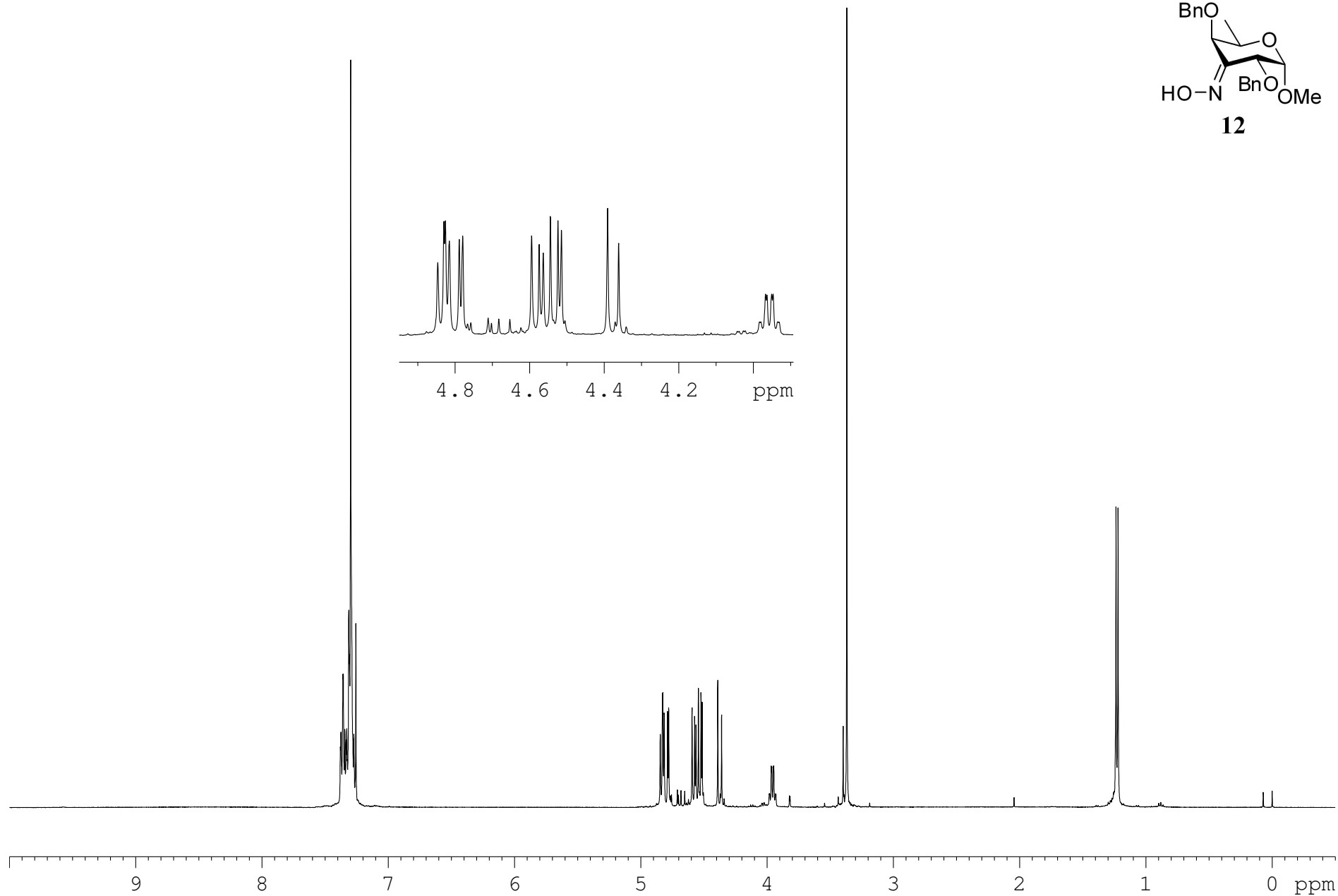
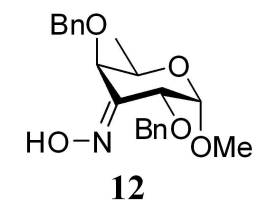


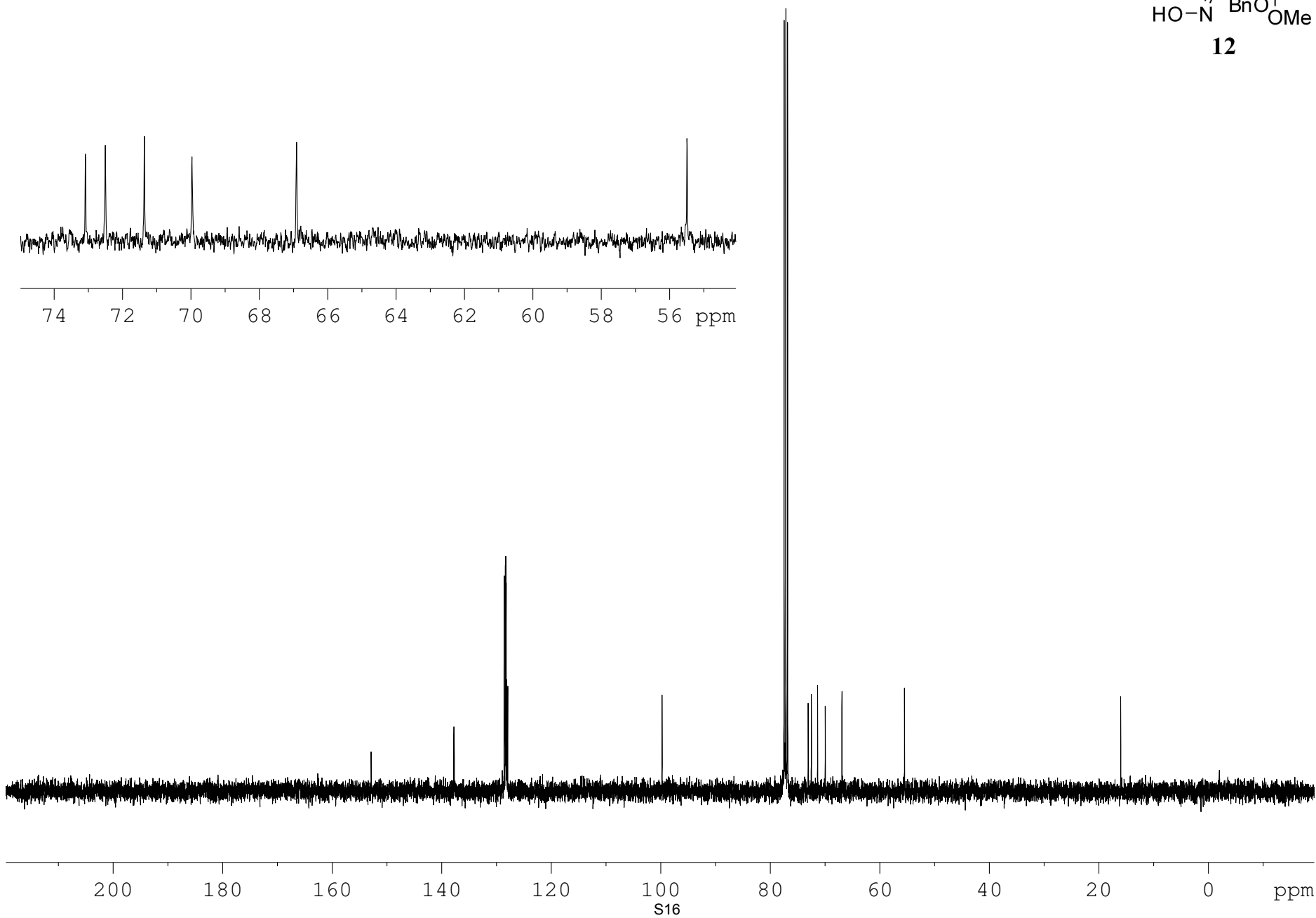
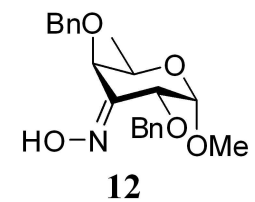


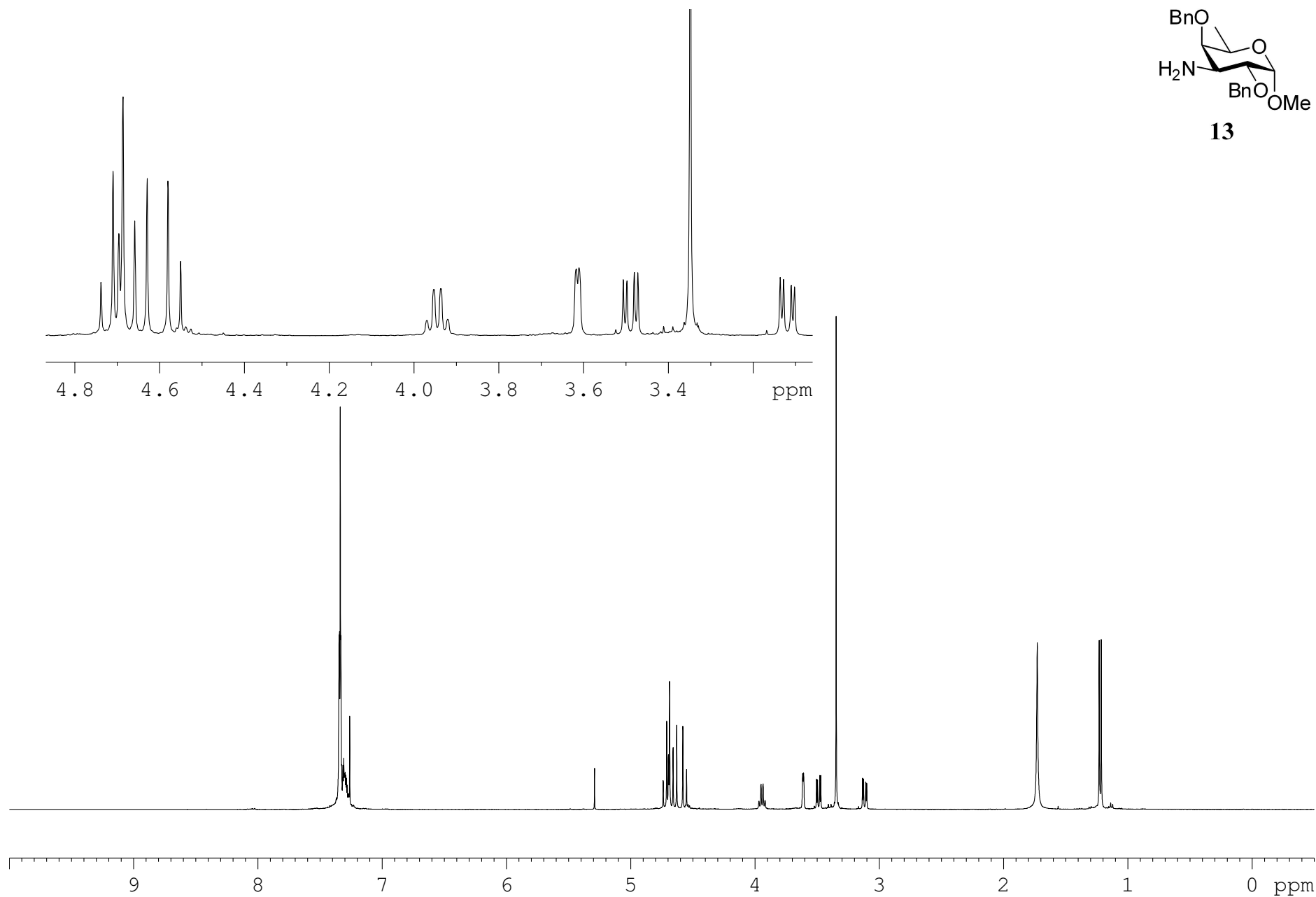
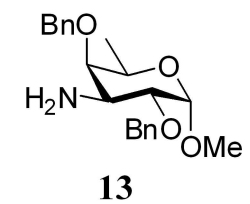


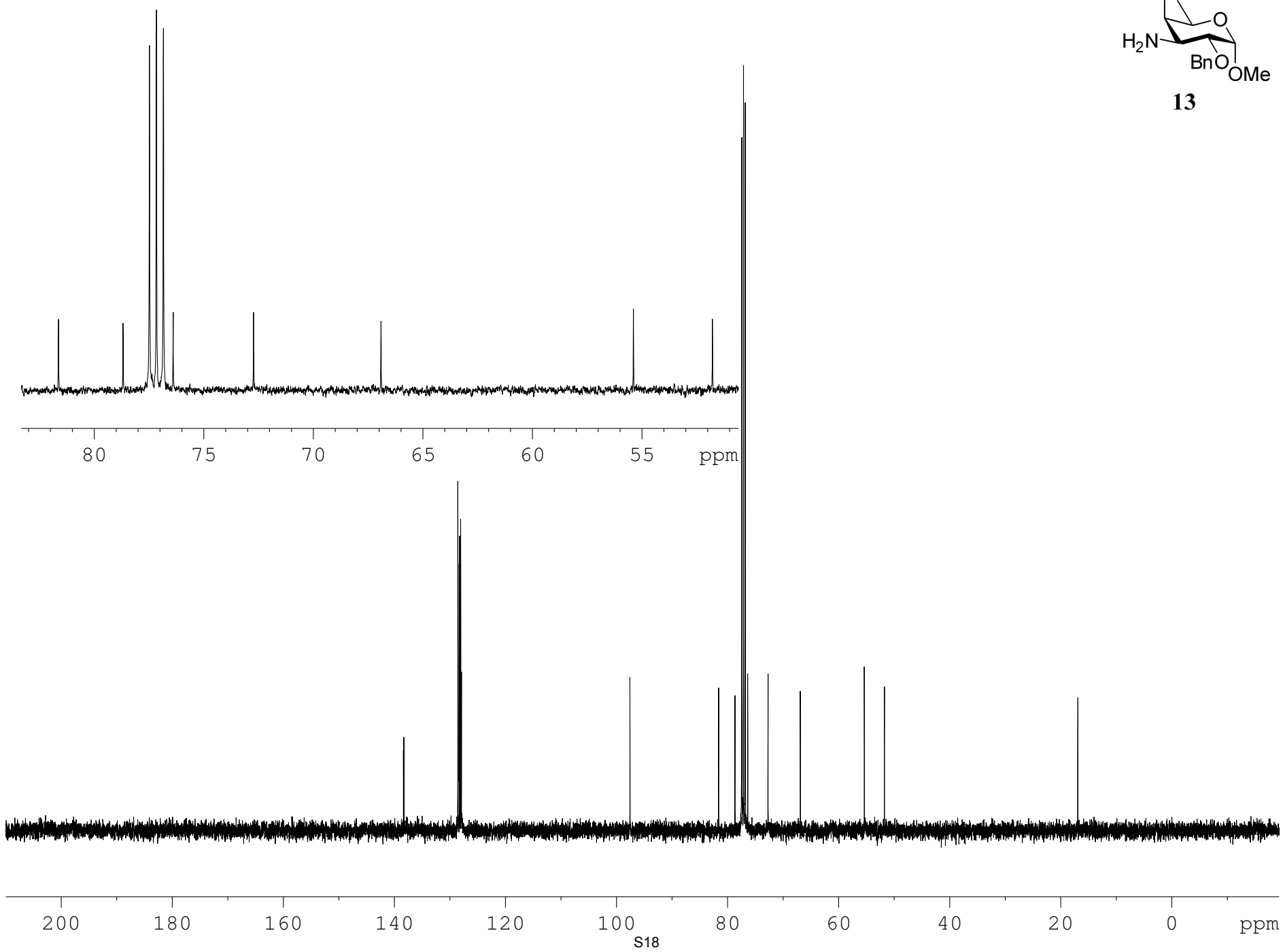
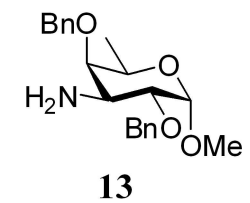


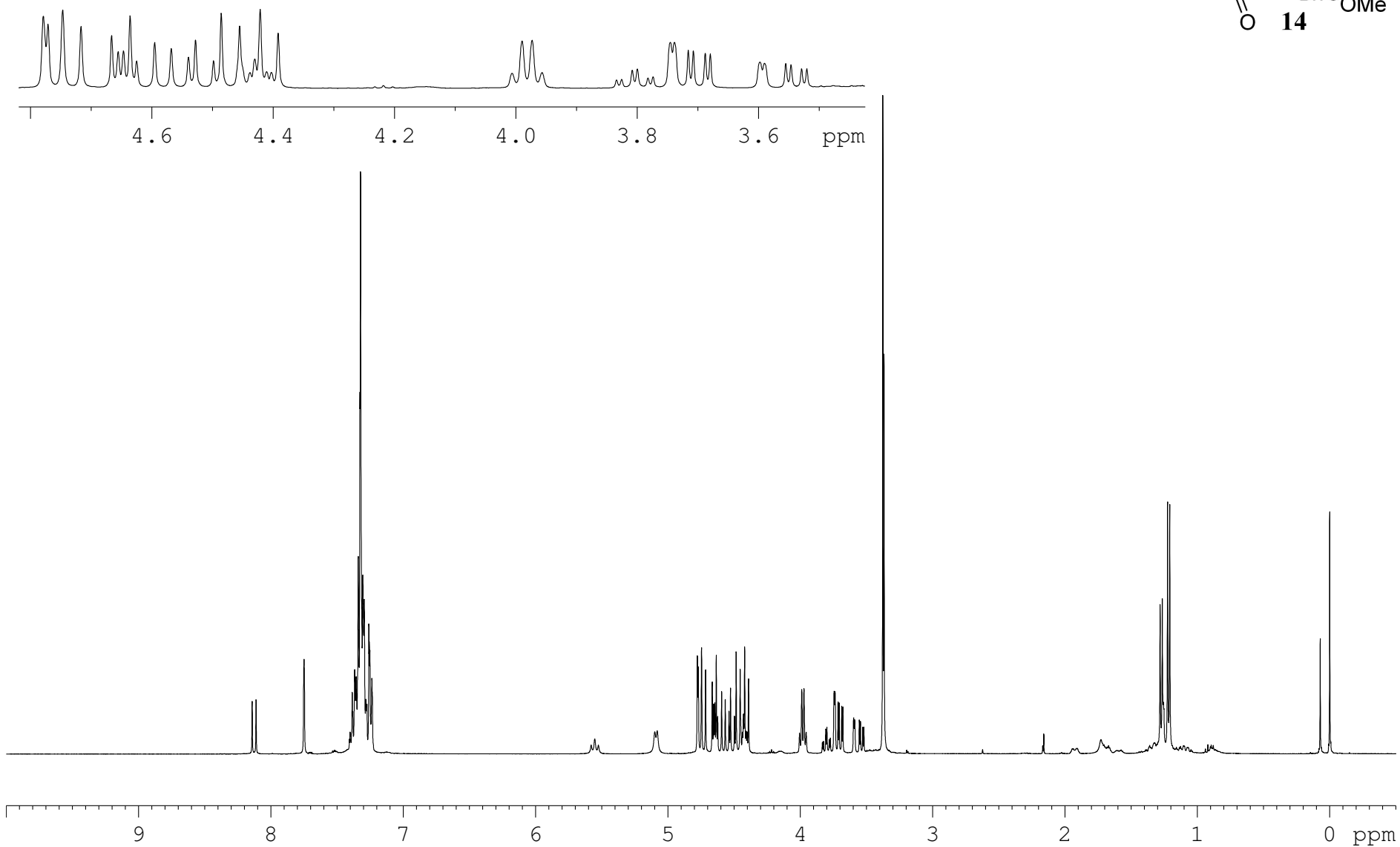
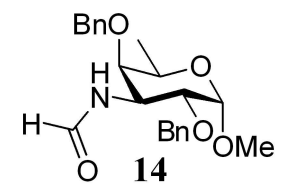


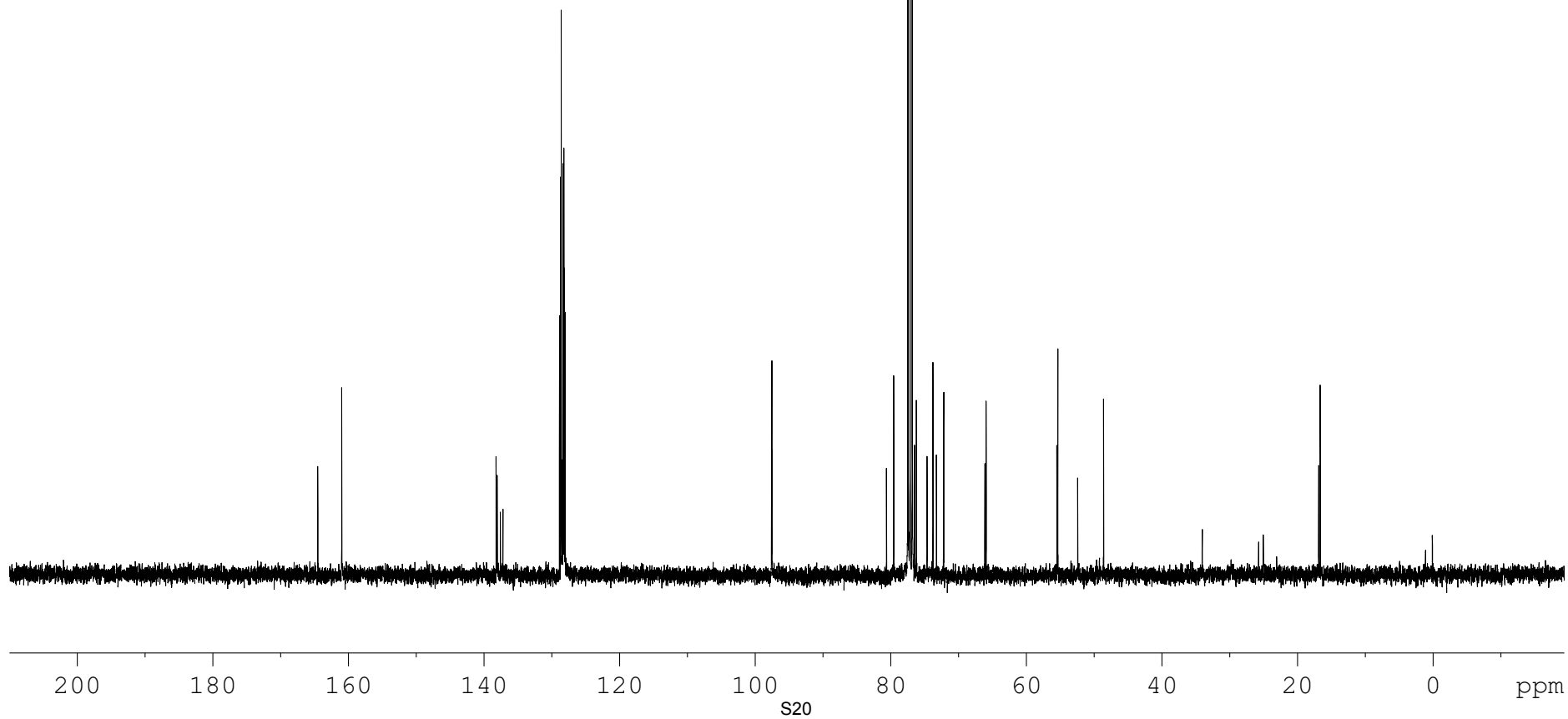
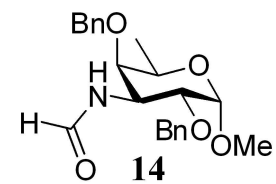
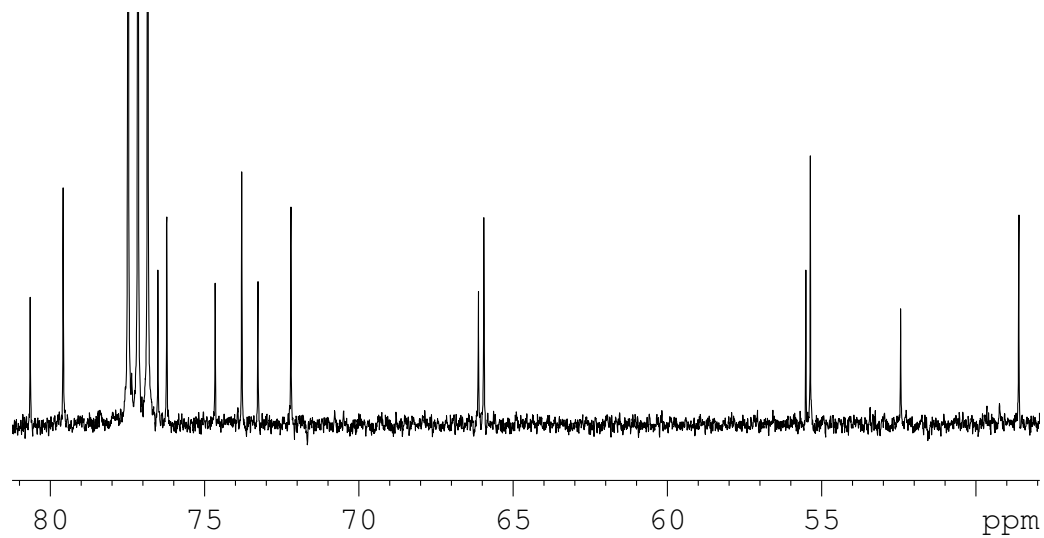


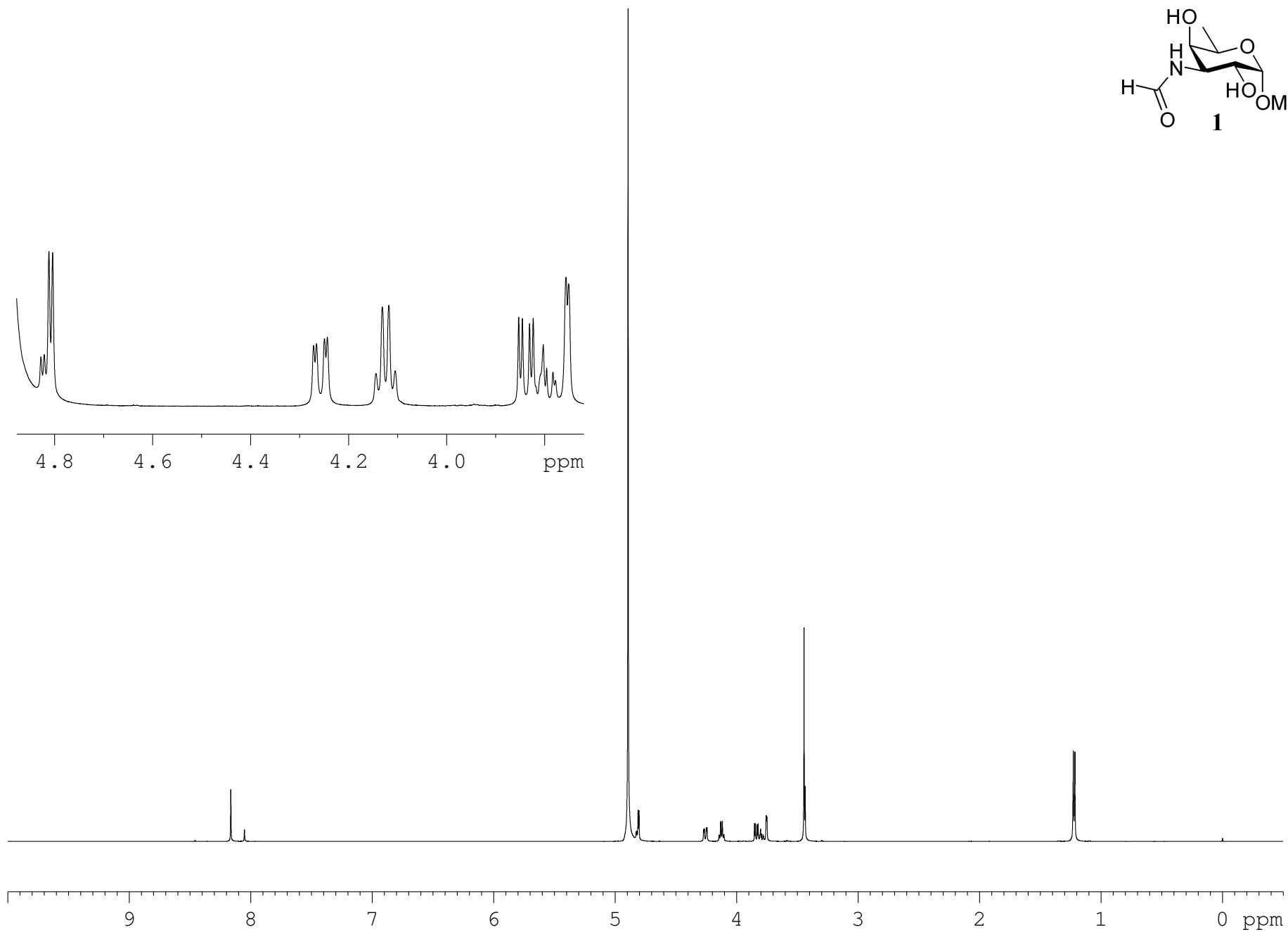
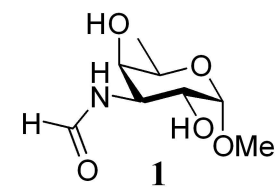


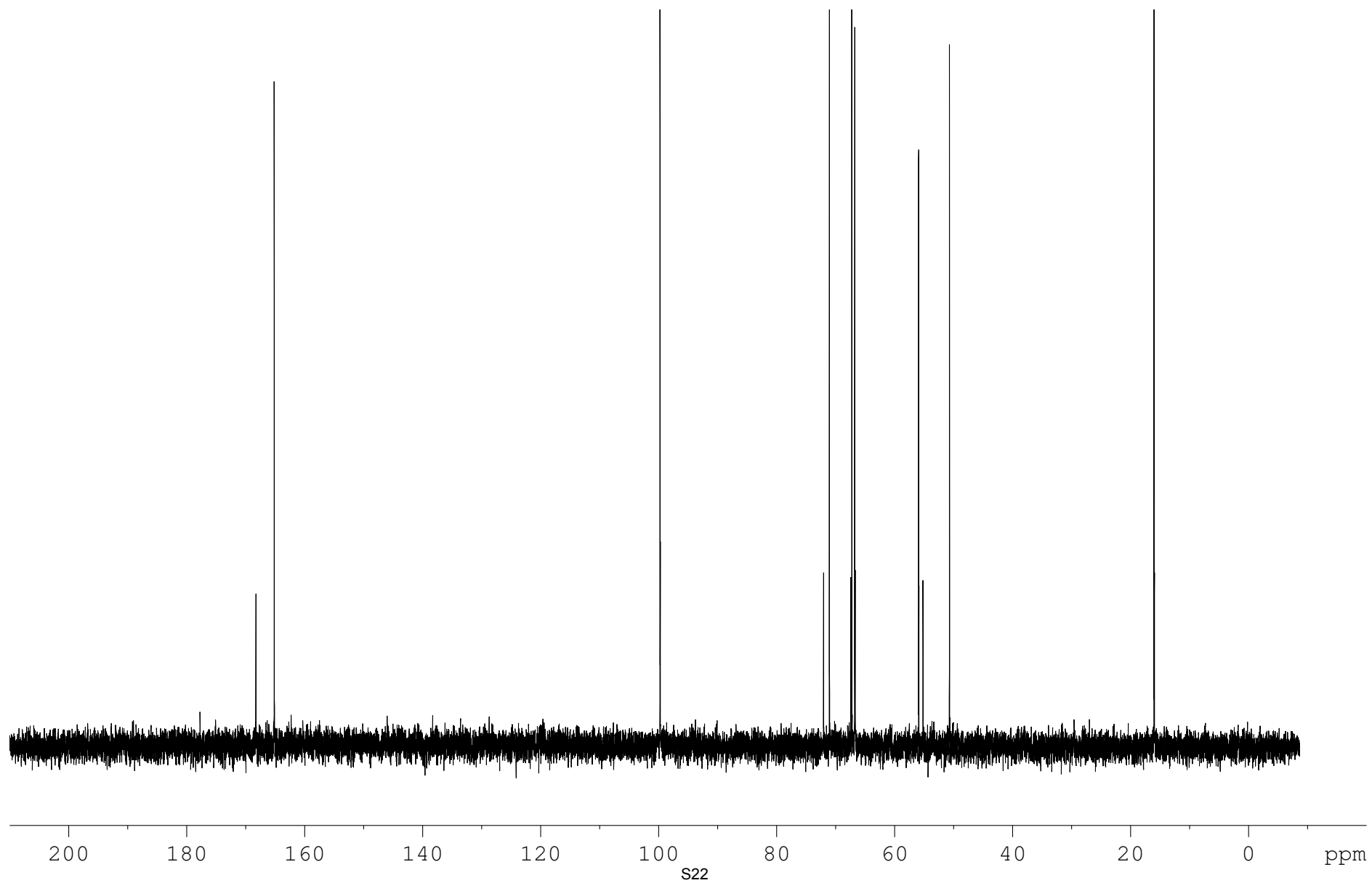
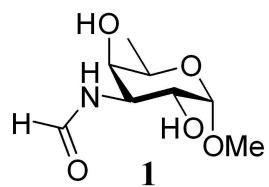


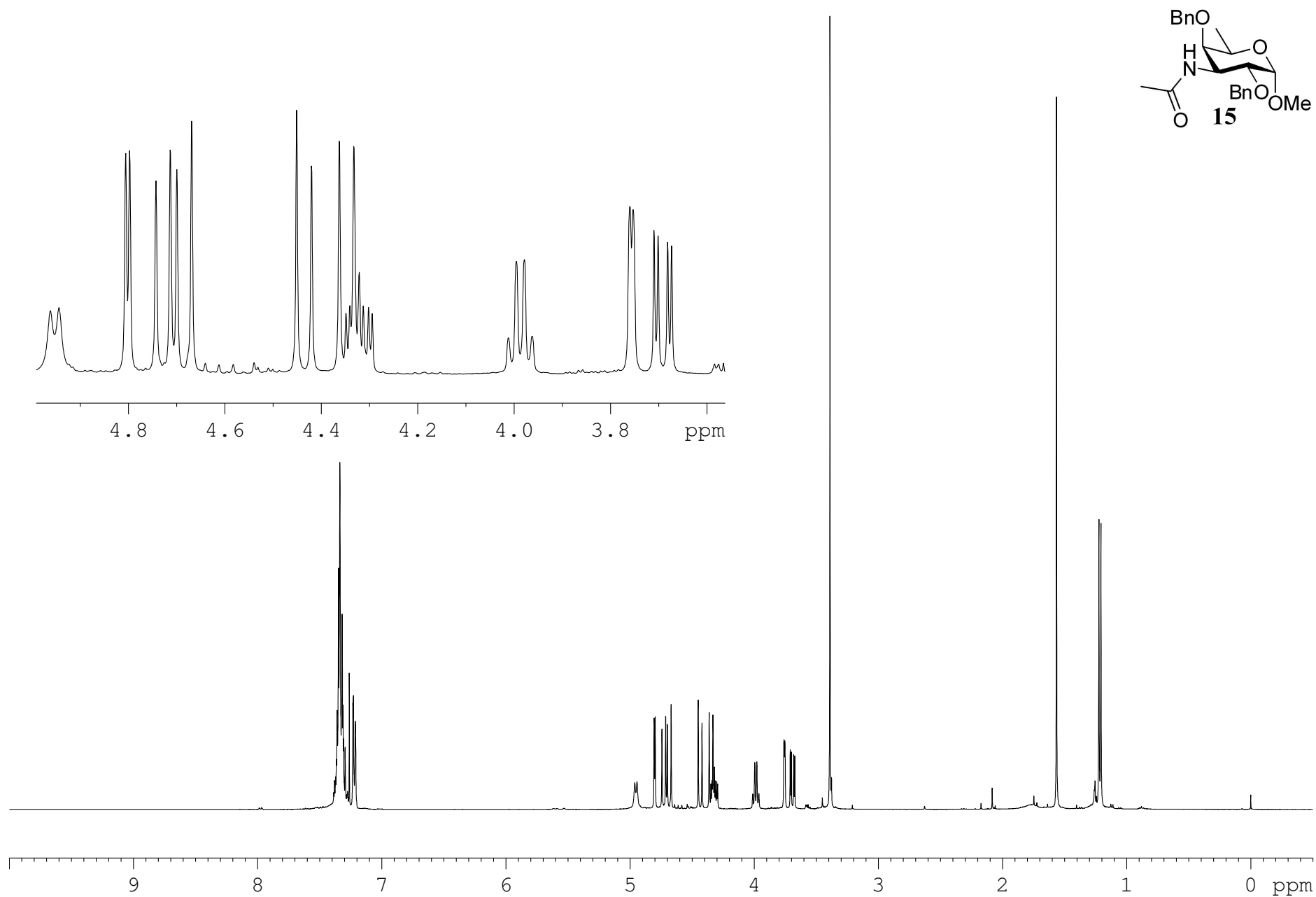


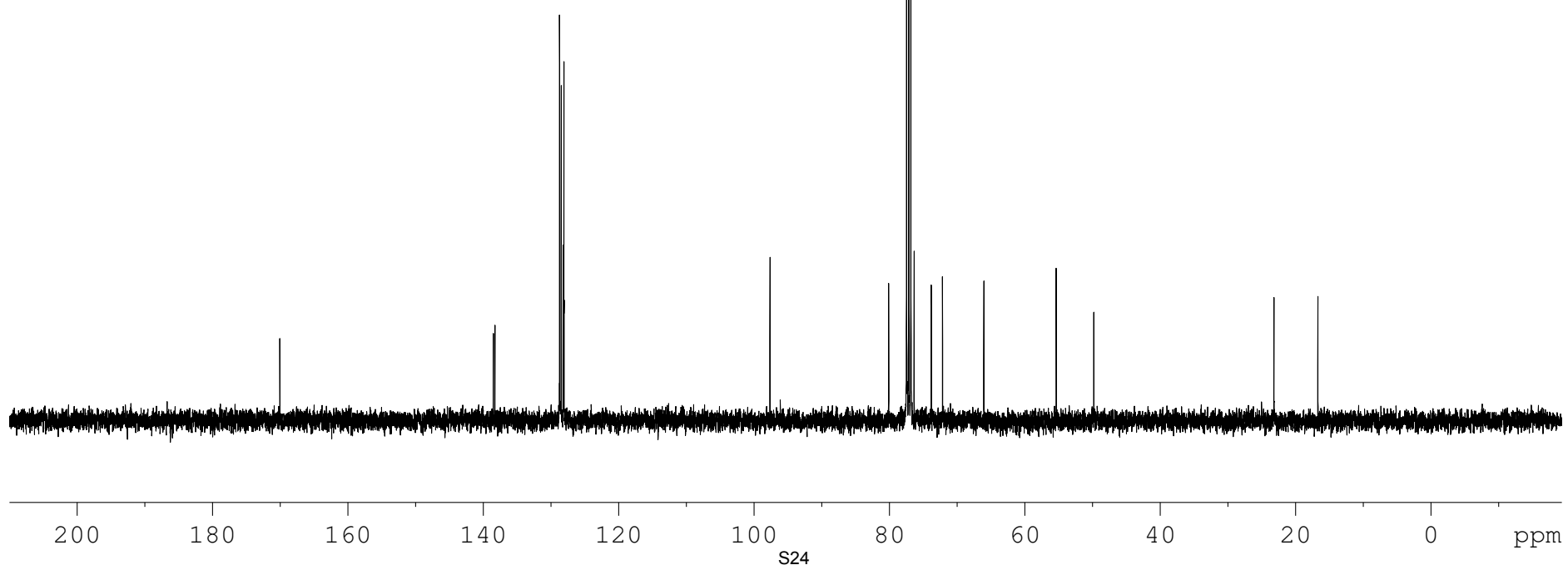
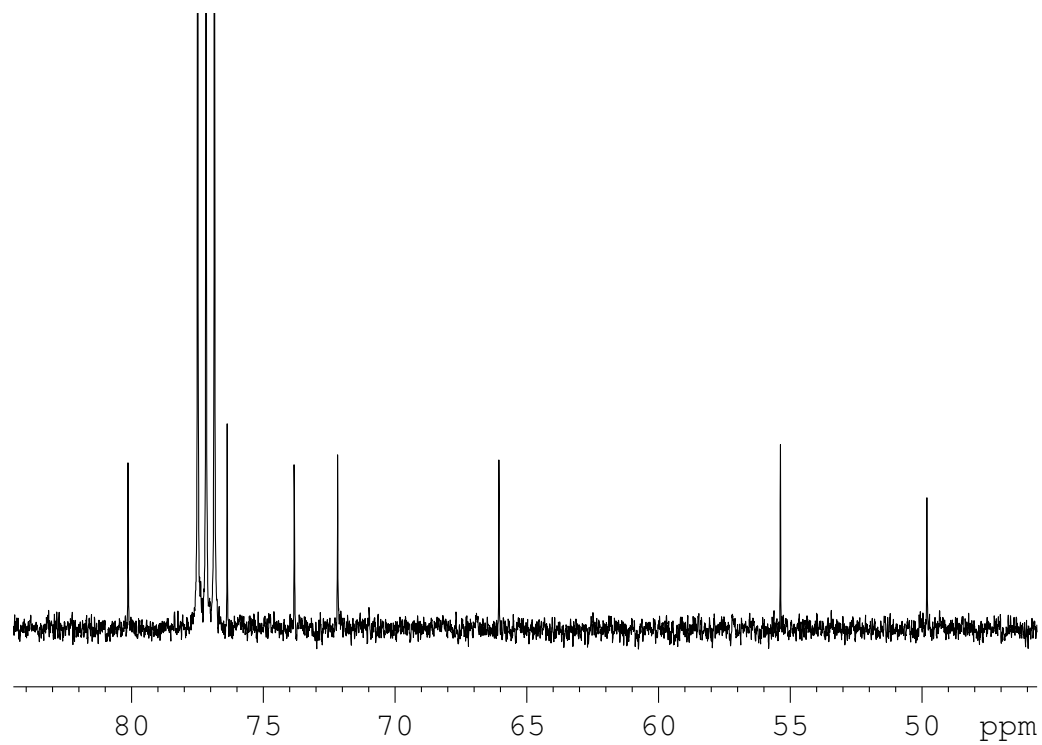
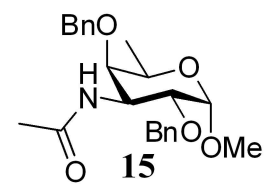


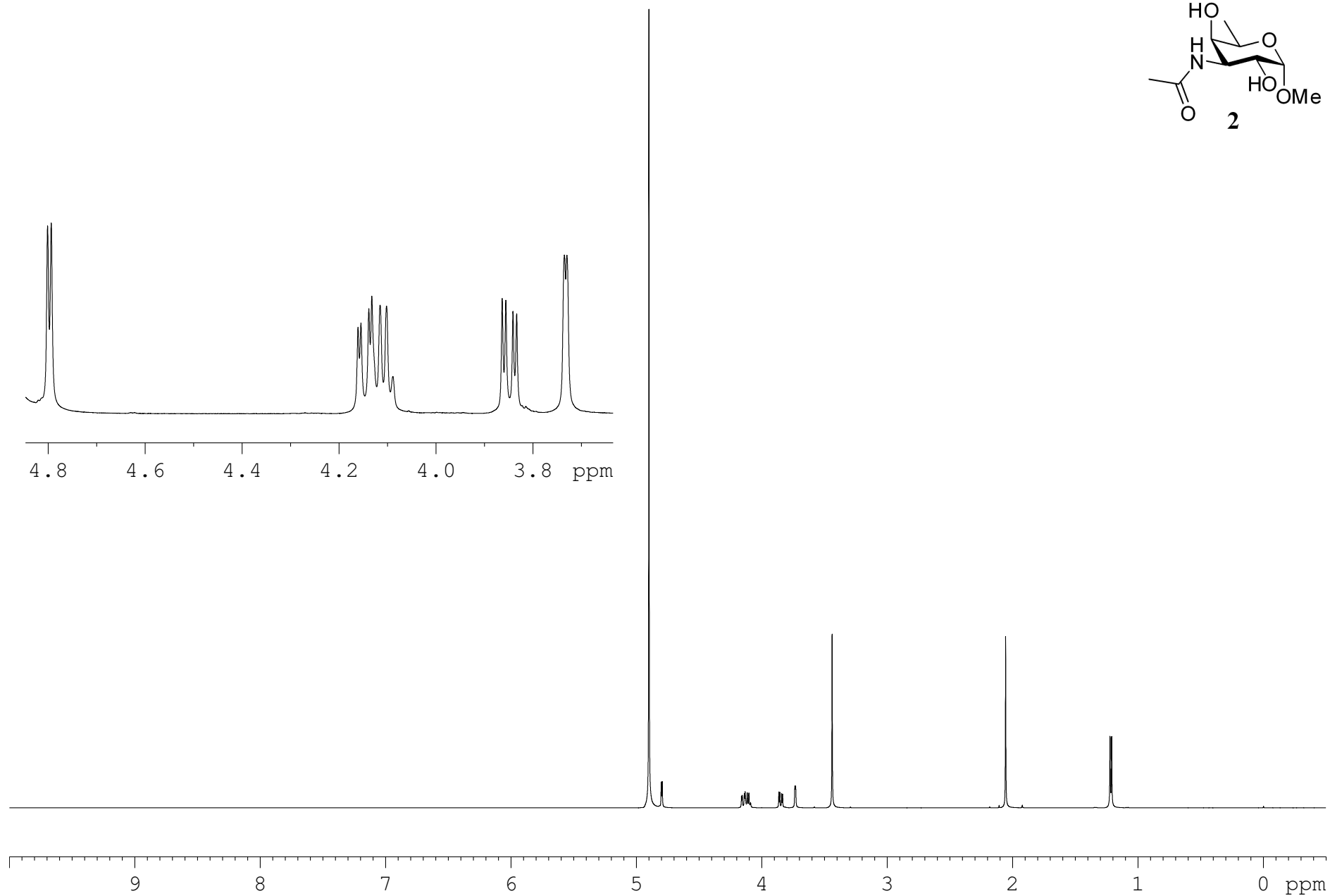
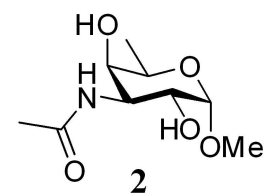


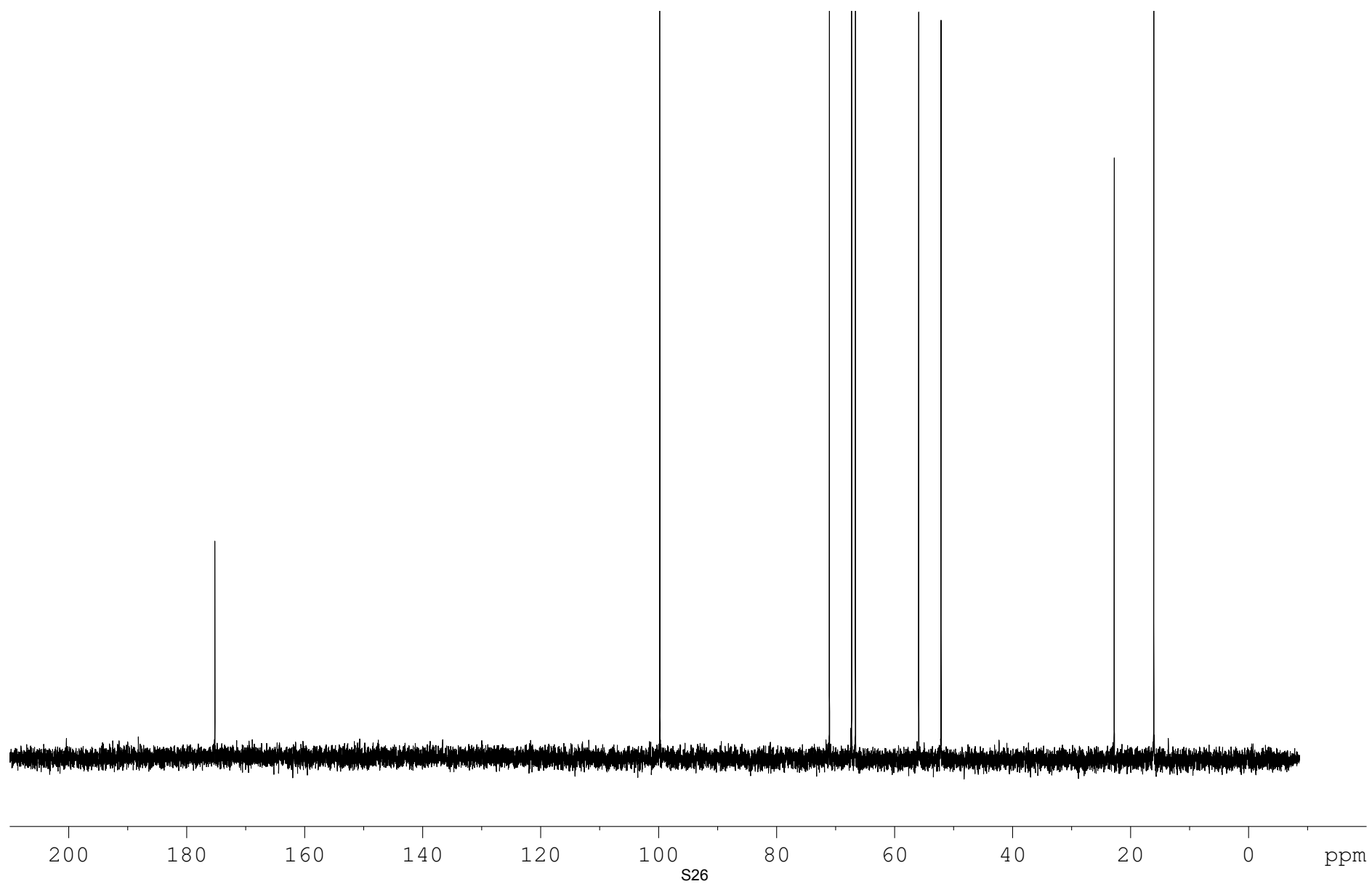
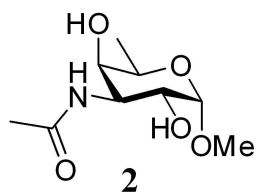


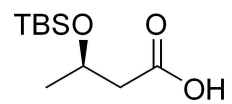




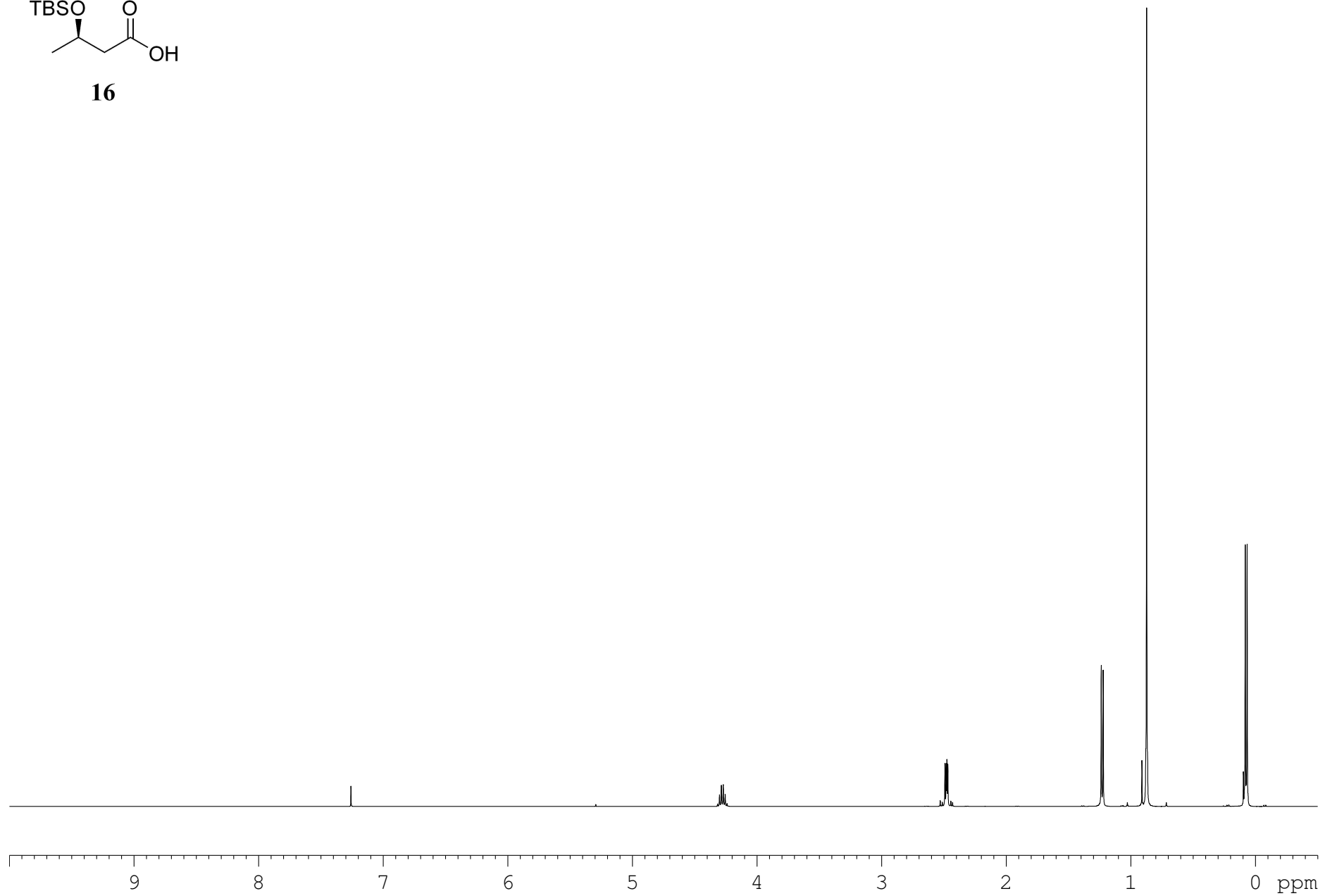


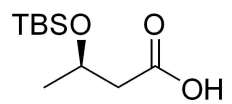




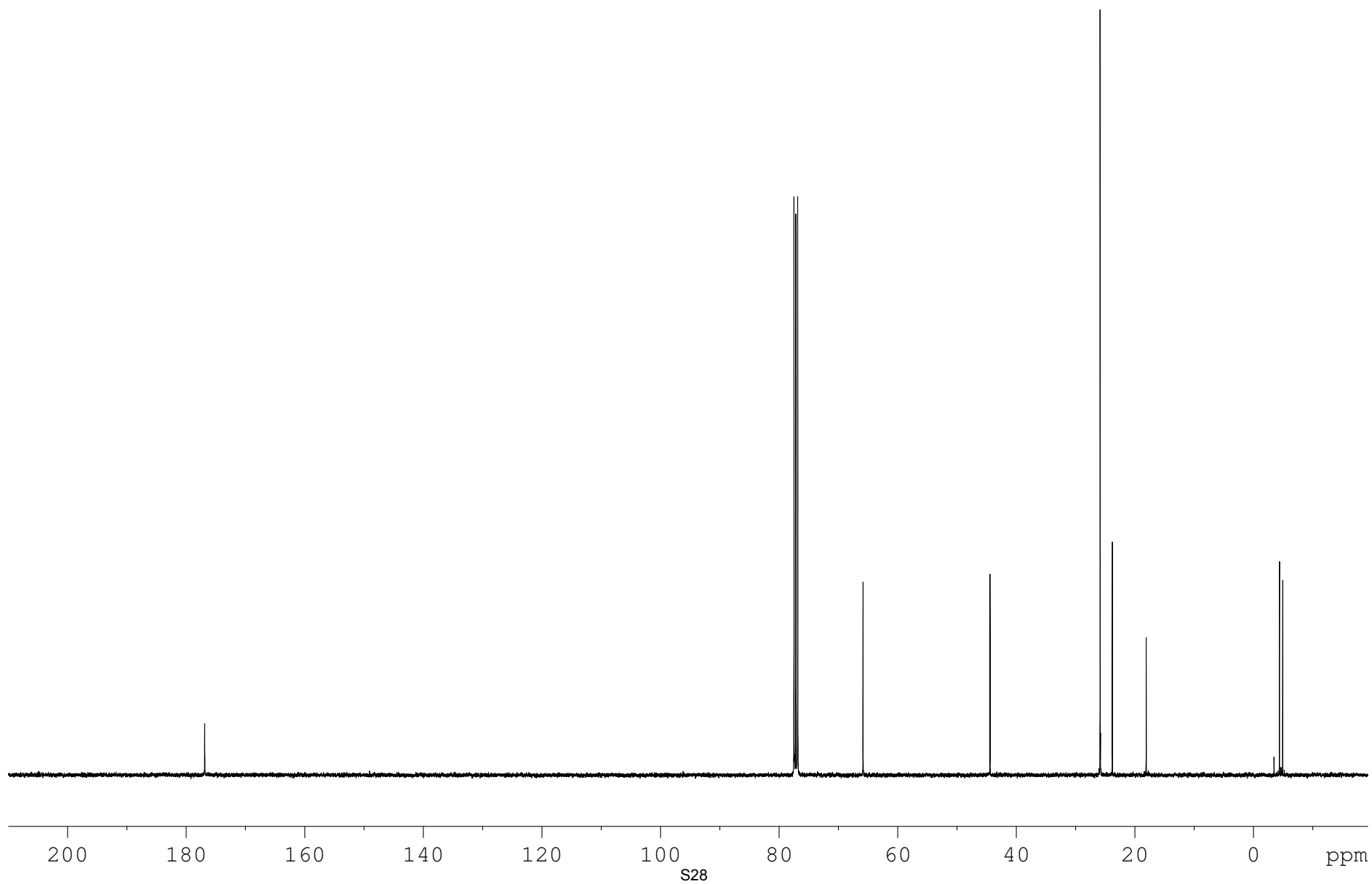


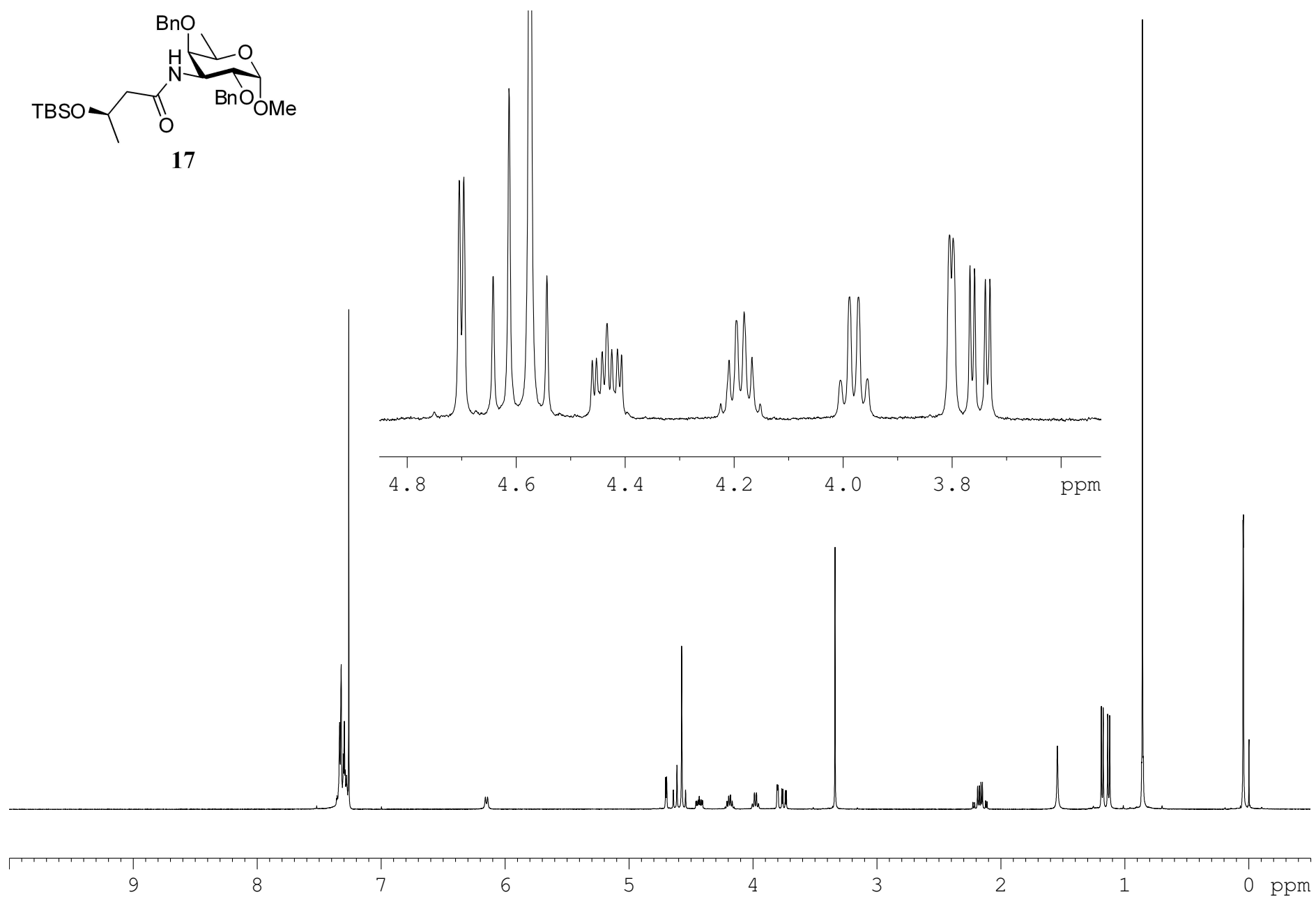
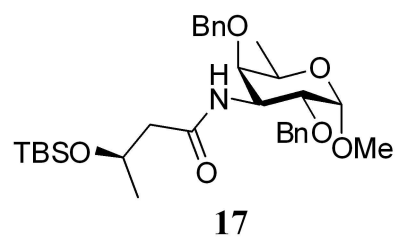
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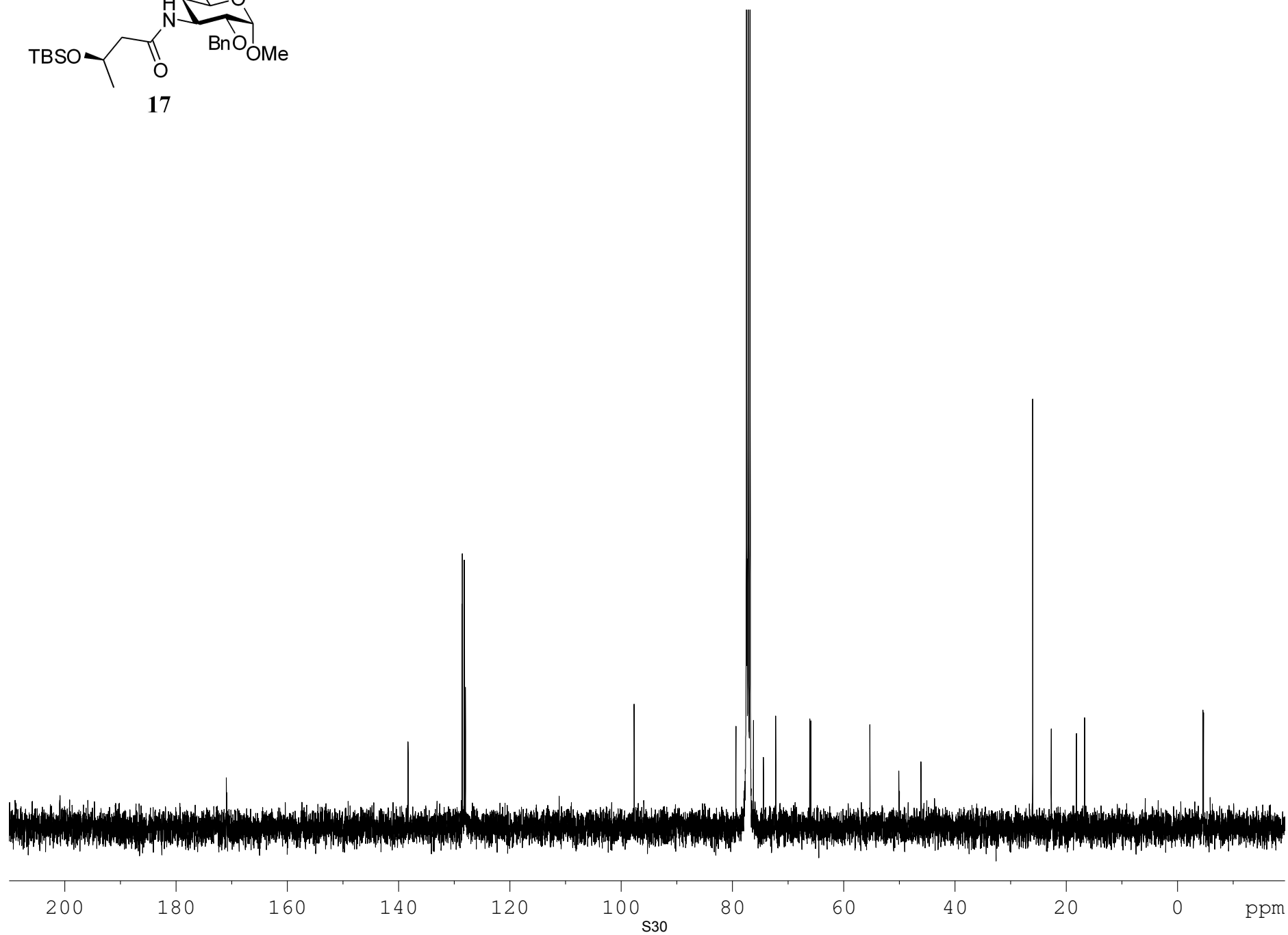
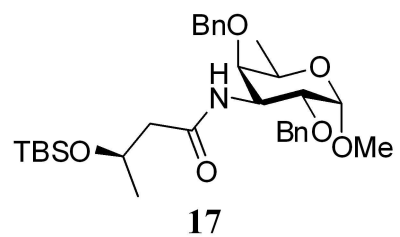


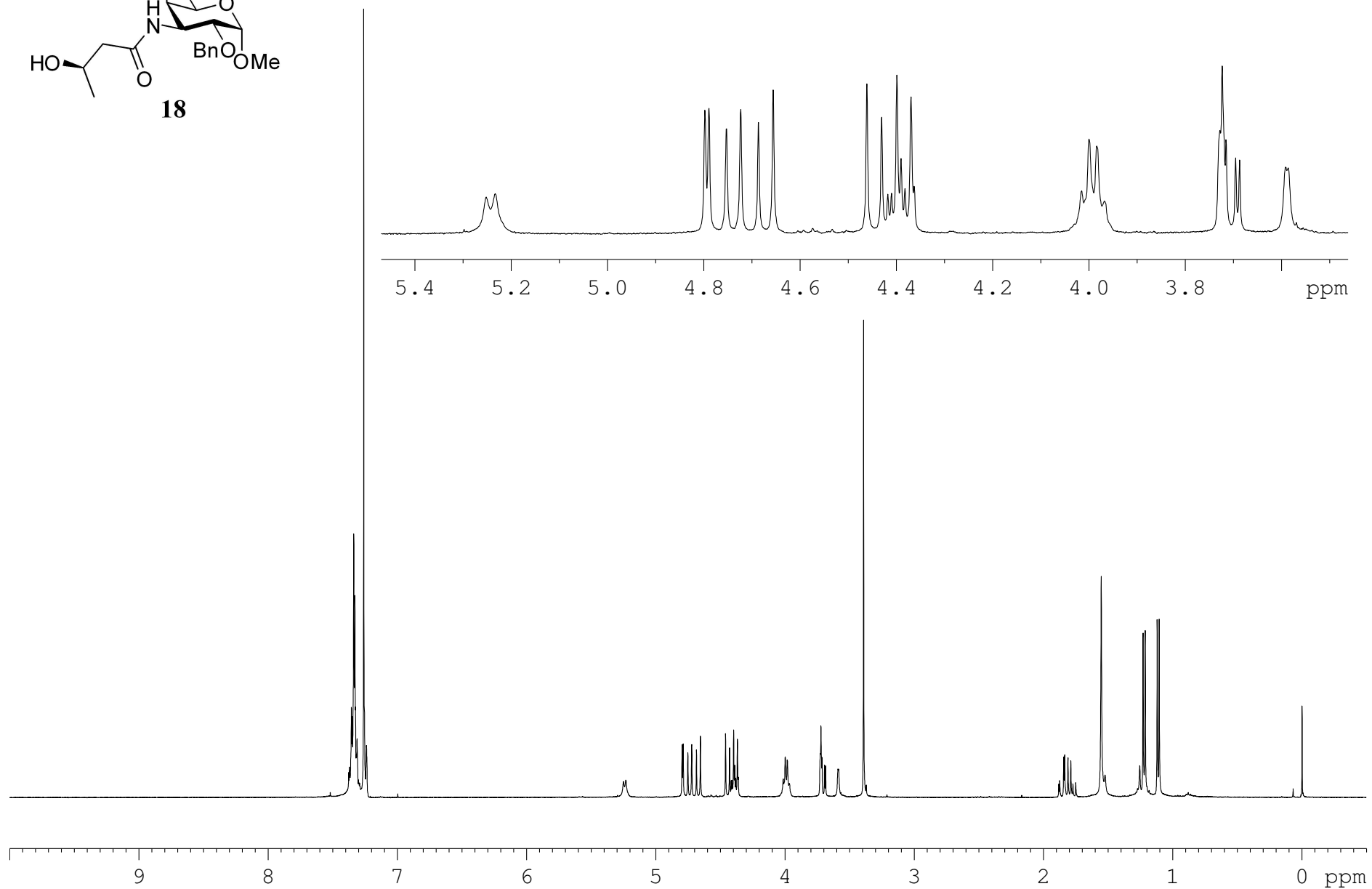
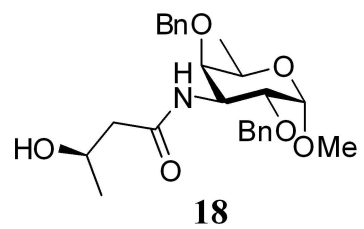


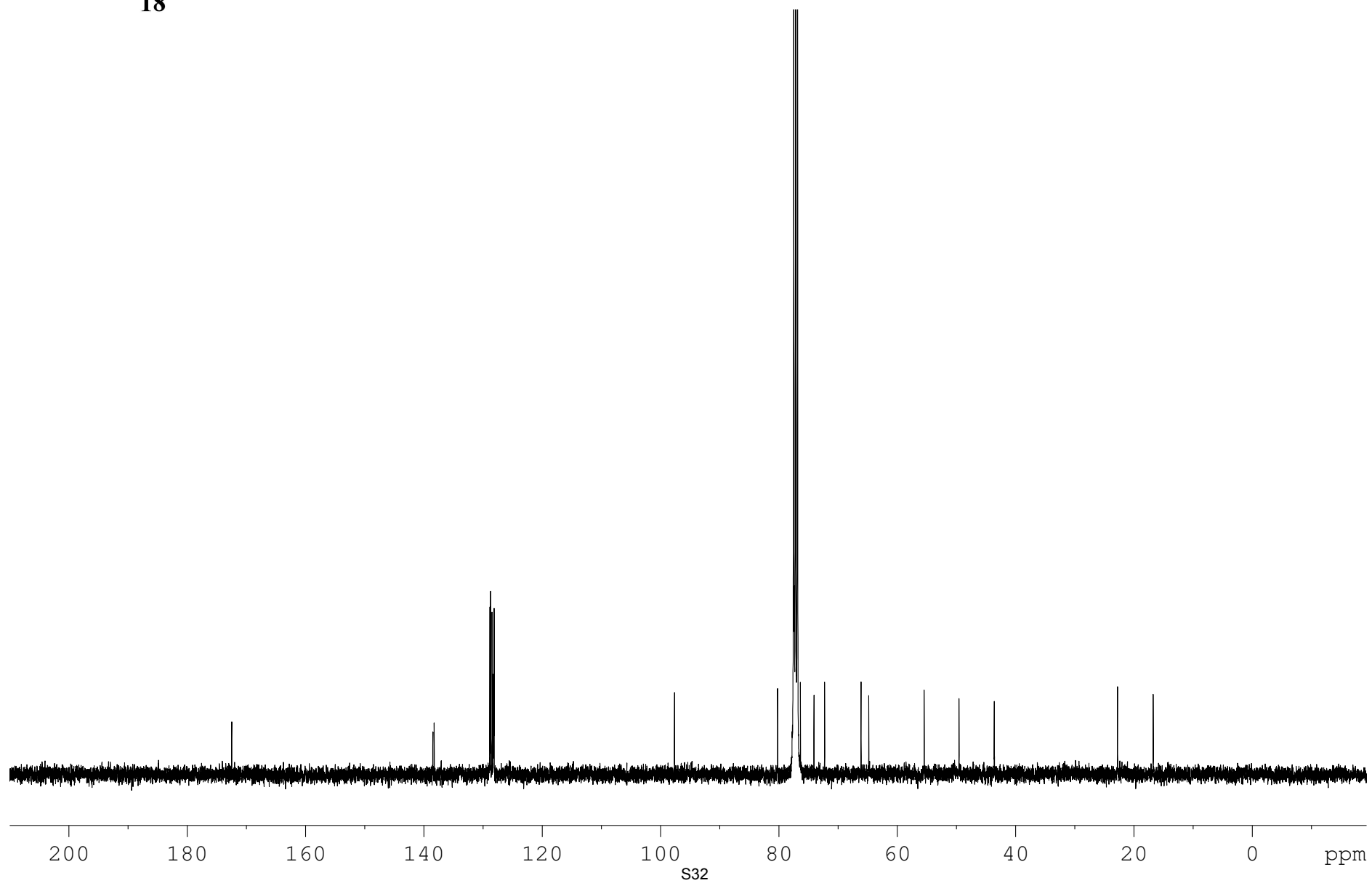
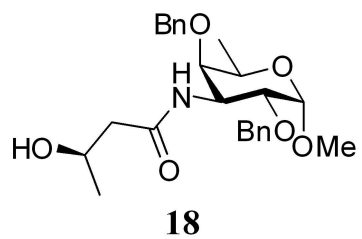
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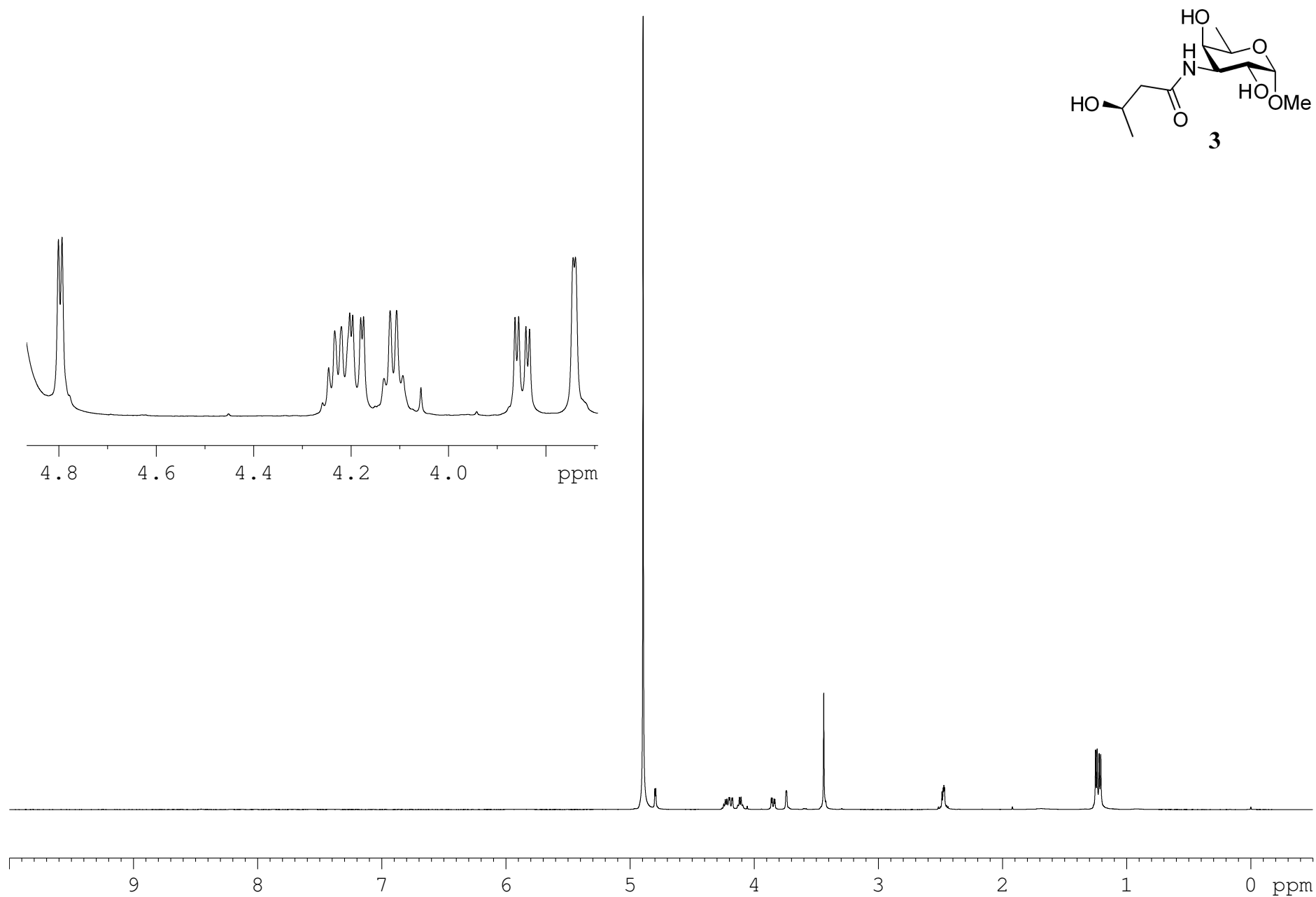


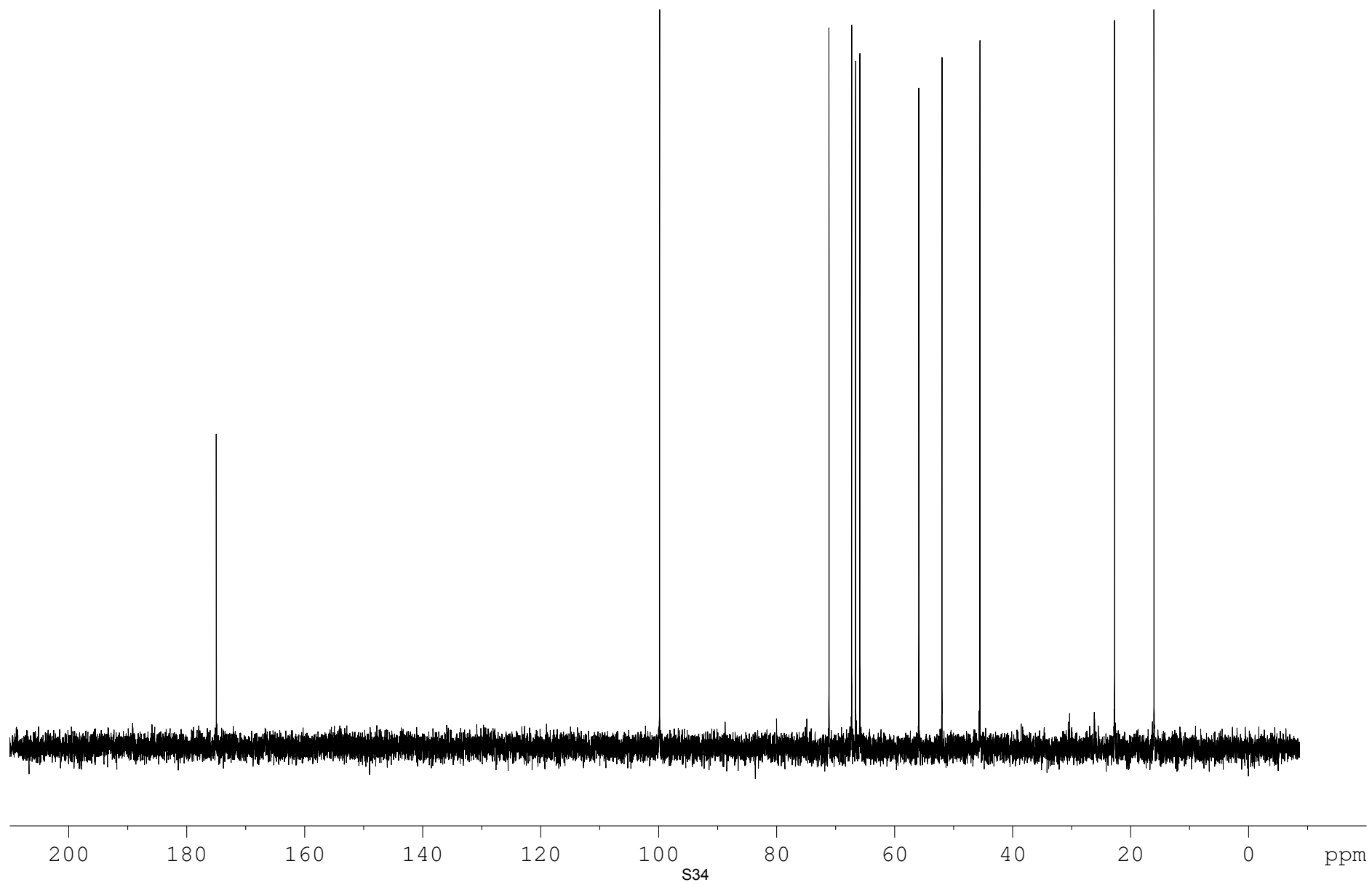
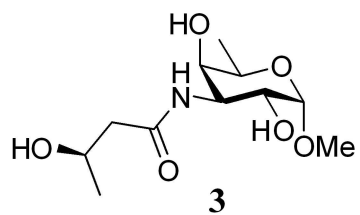


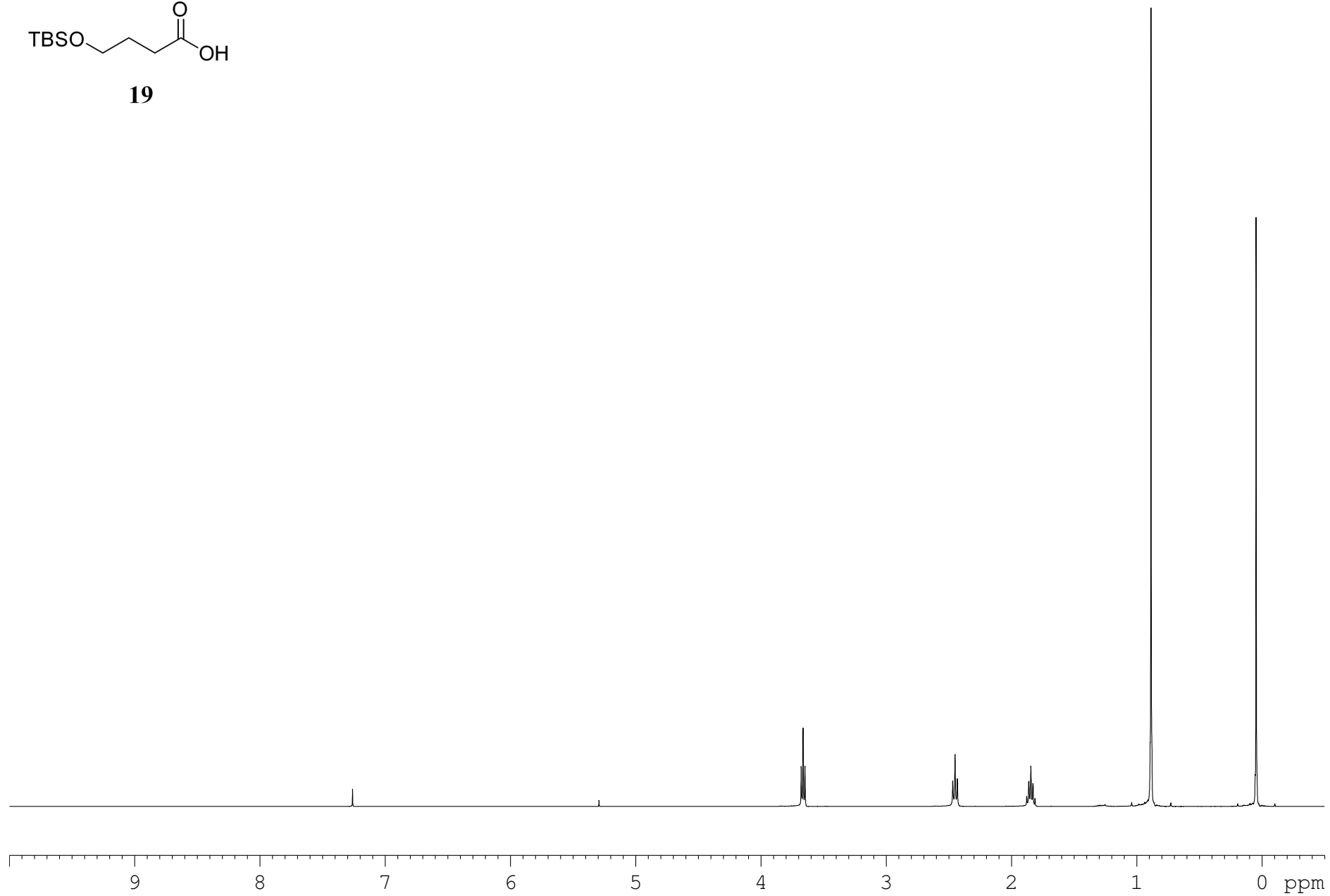
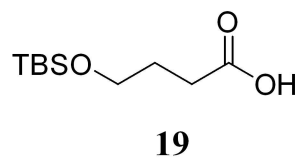


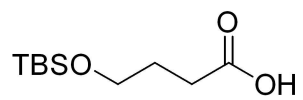












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