## Unprecedented $\beta$ -manno type thiodisaccharides with a

## **C**-glycosylic function by photoinitiated hydrothiolation of

## **1-C-substituted glycals**

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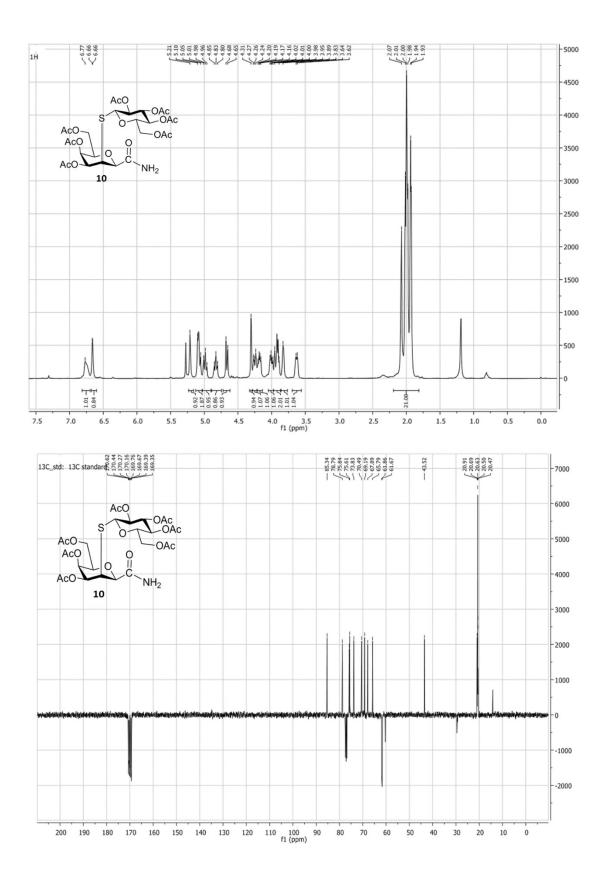
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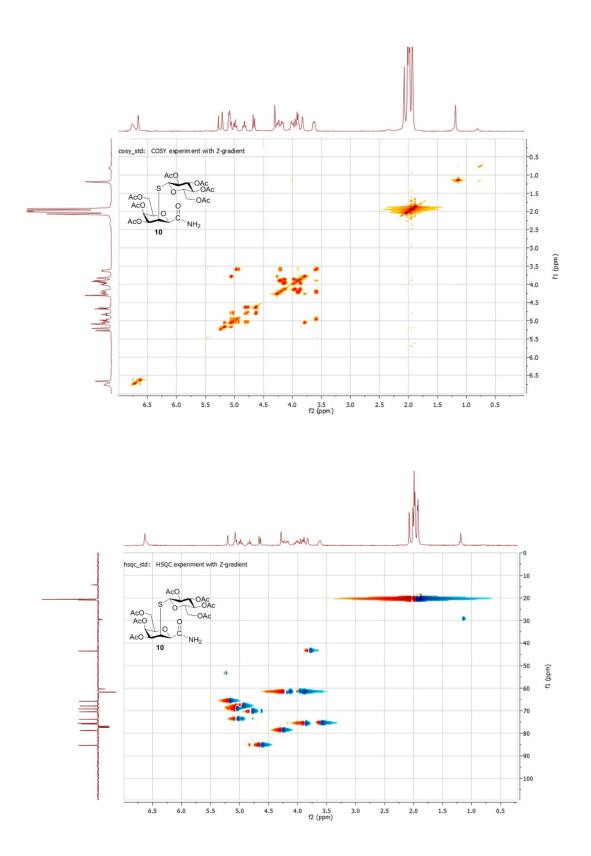
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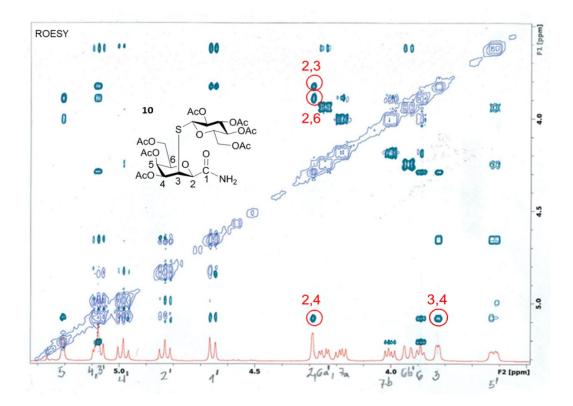
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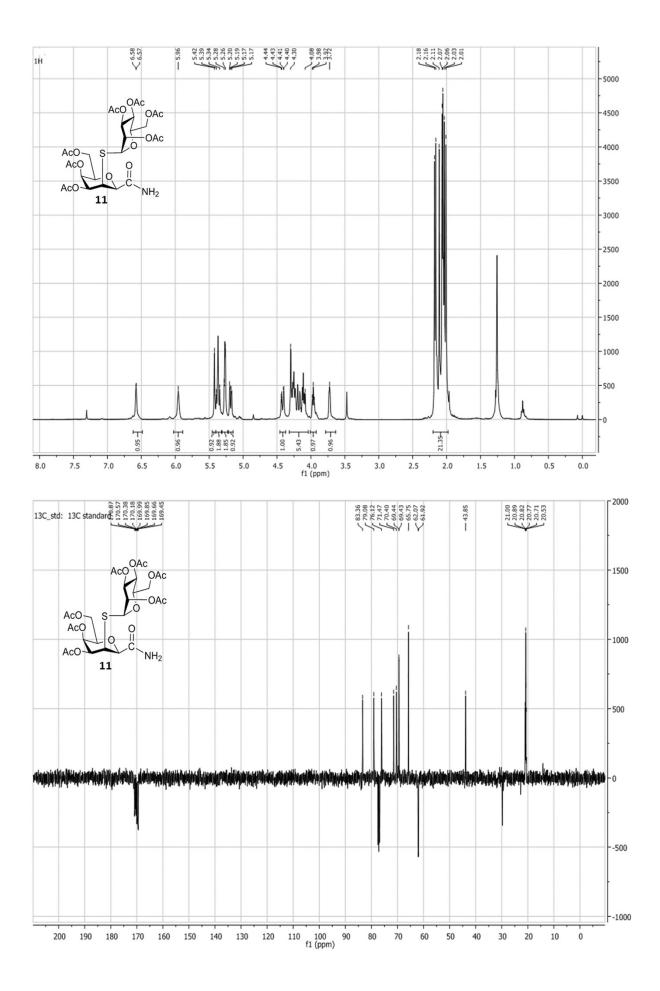
## Content

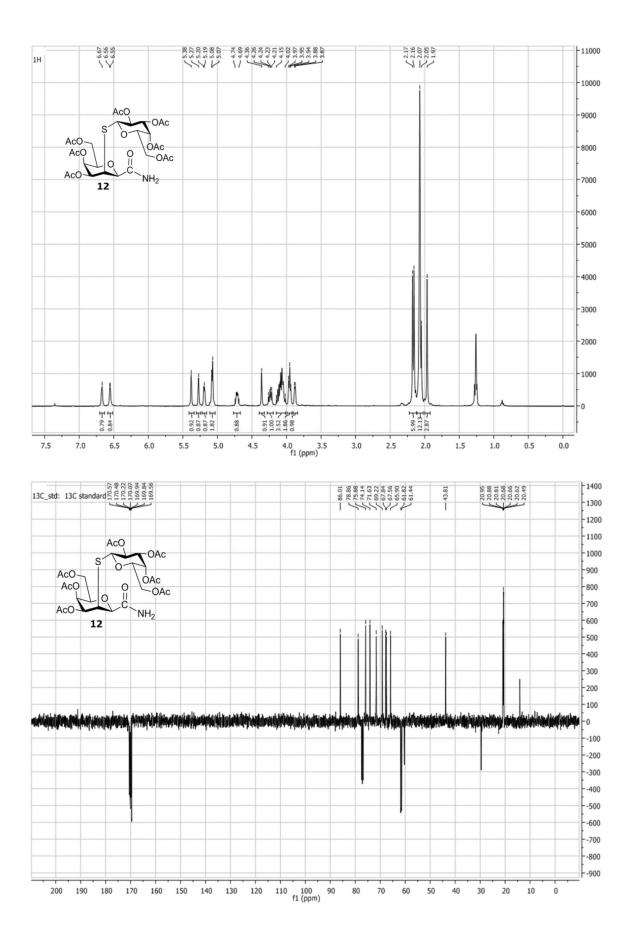
<sup>1</sup>H and <sup>13</sup>C NMR spectra (COSY, HSQC and ROESY spectra for compounds **10**, **19**, **21** and **25**)···

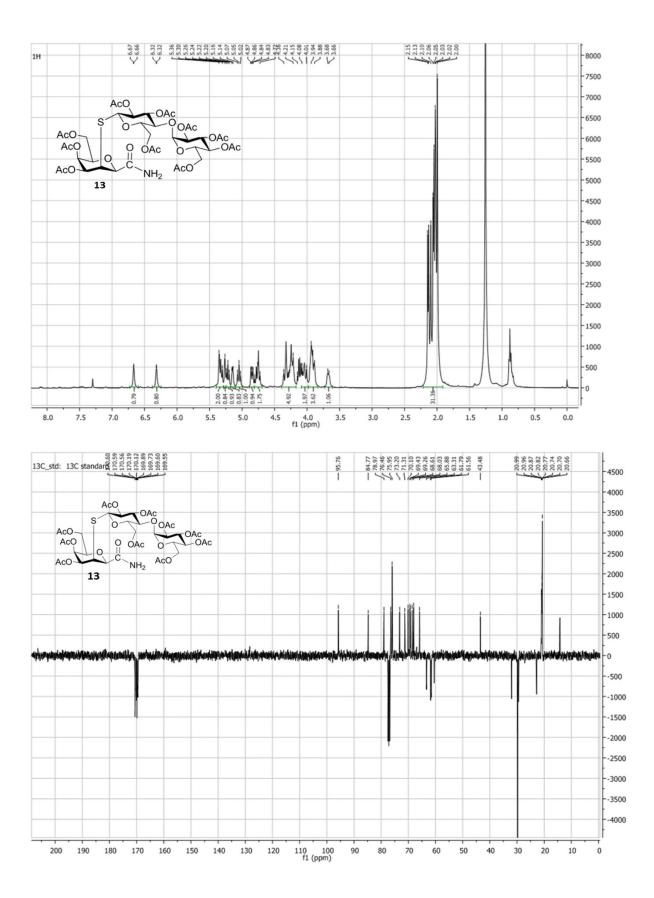


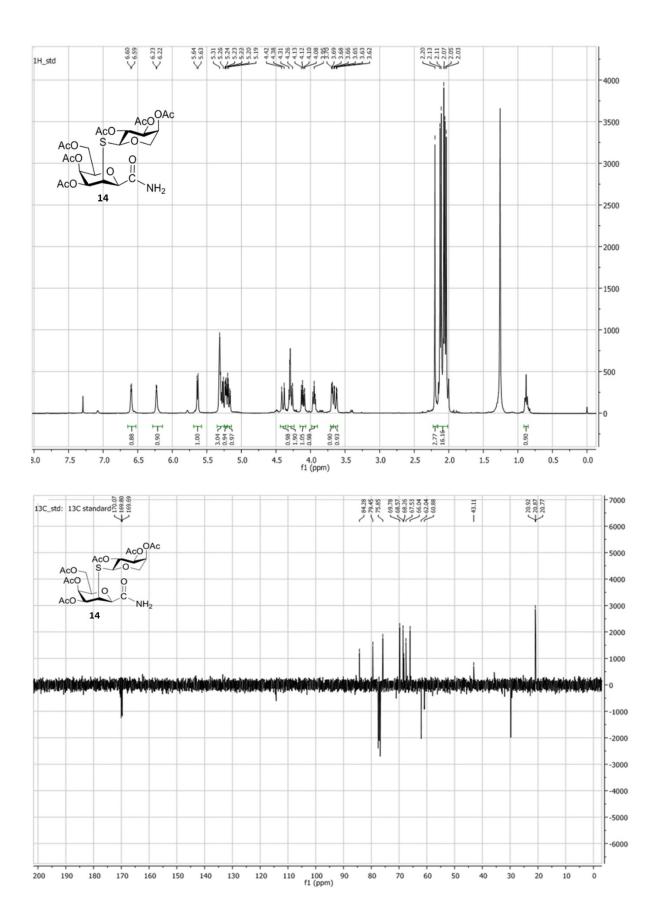


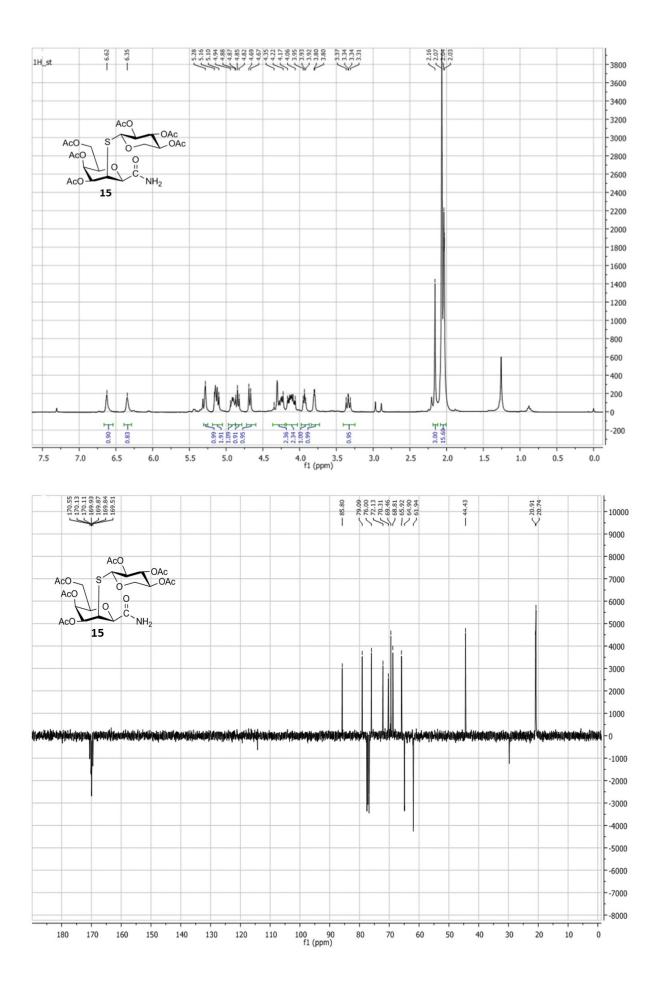


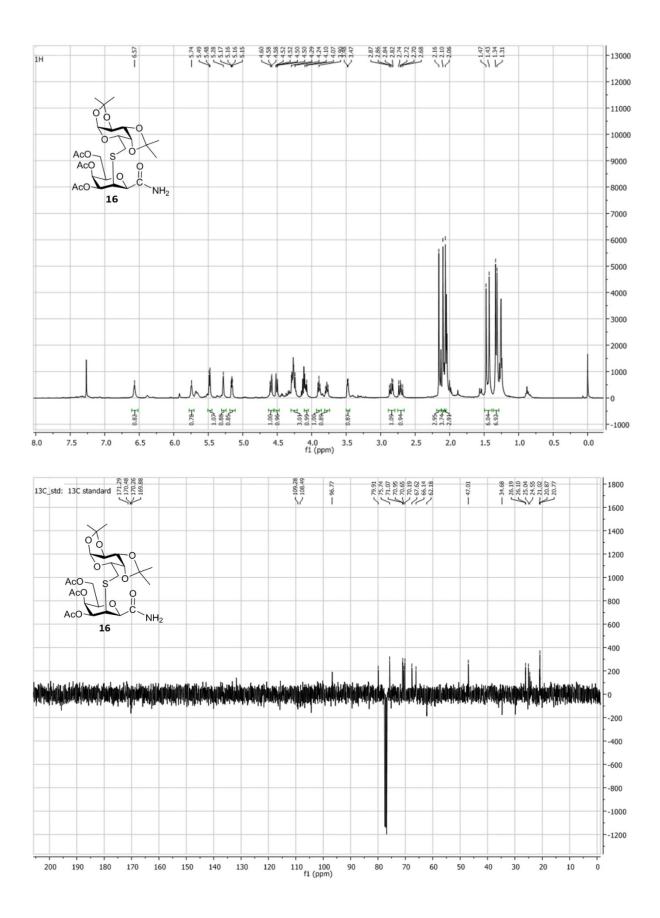


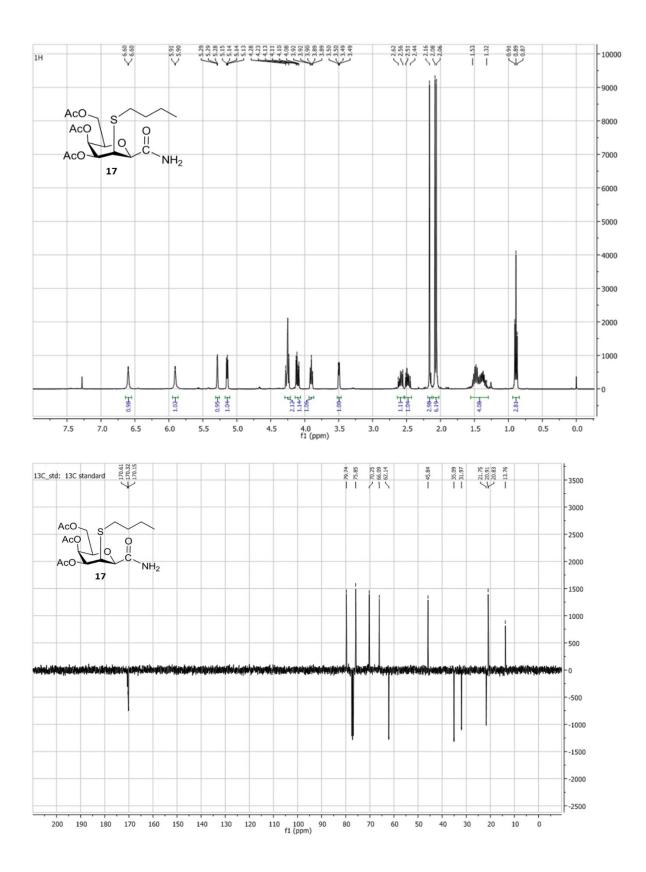


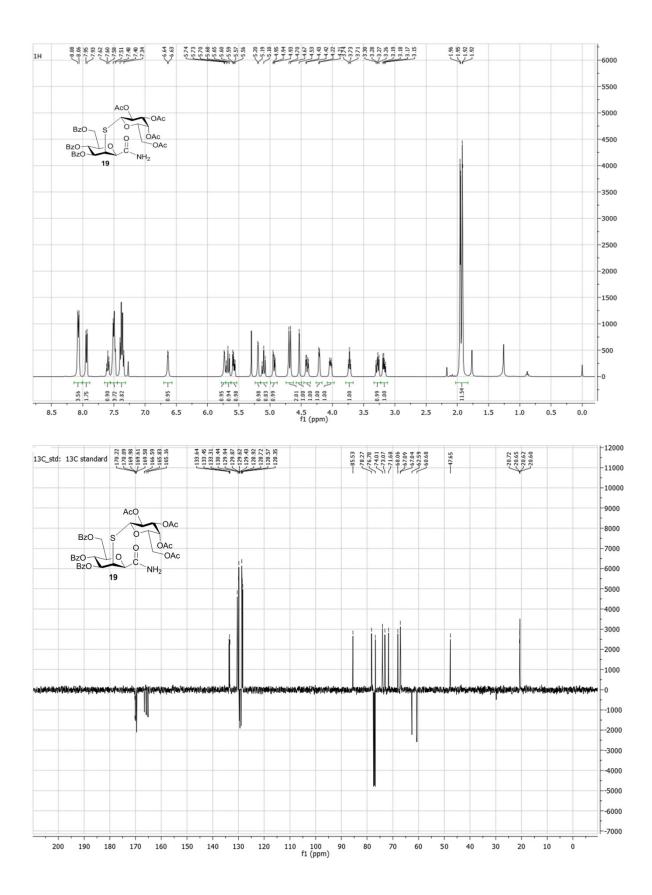


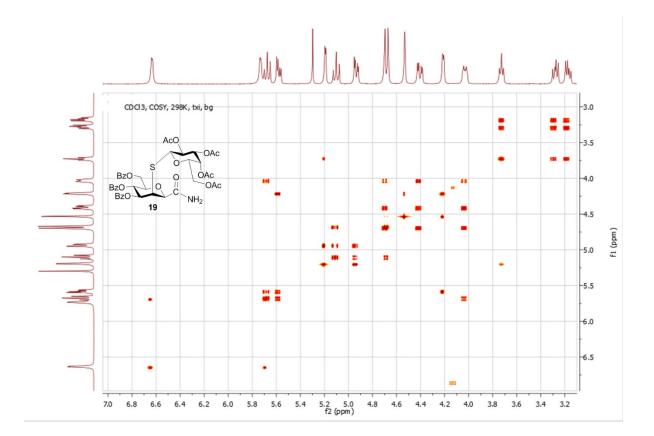


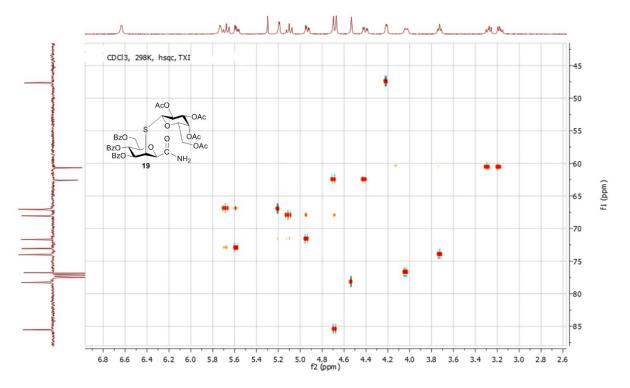


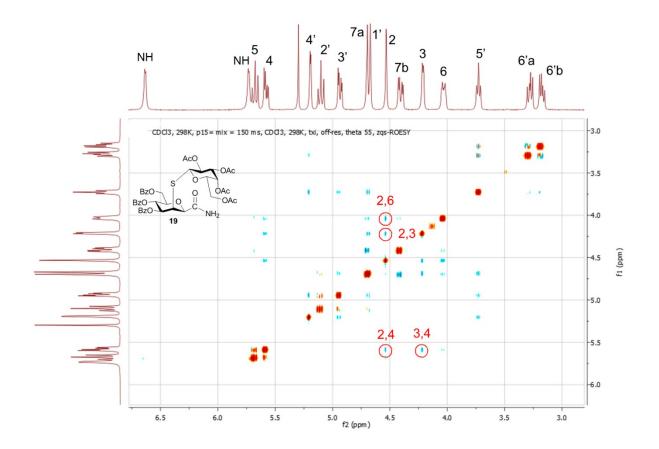


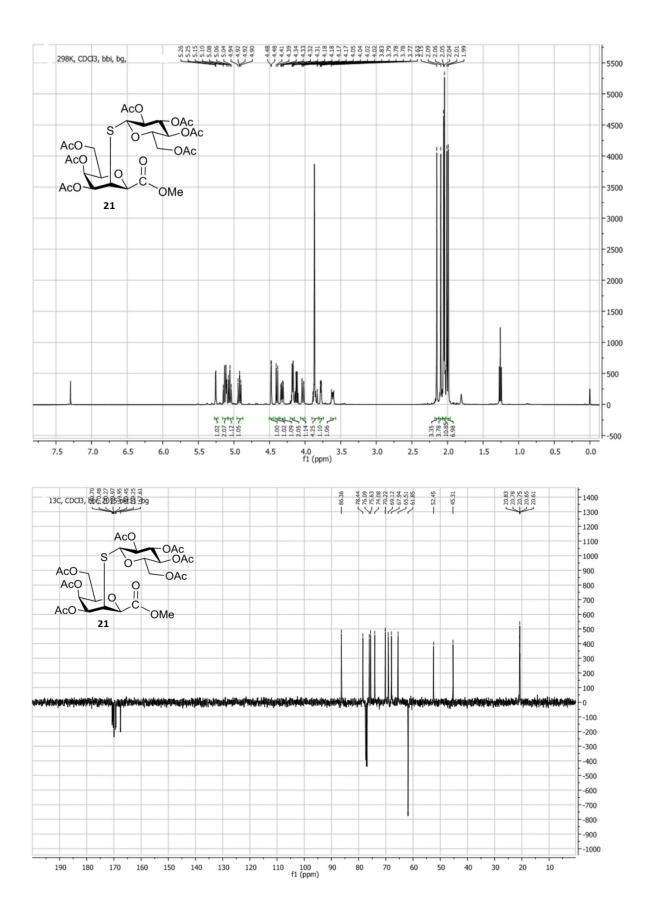


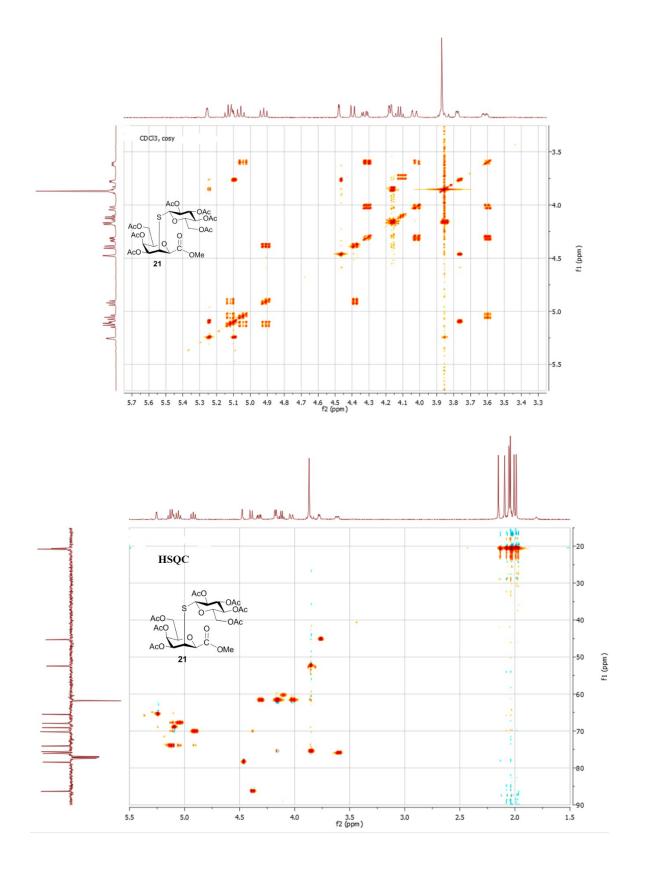


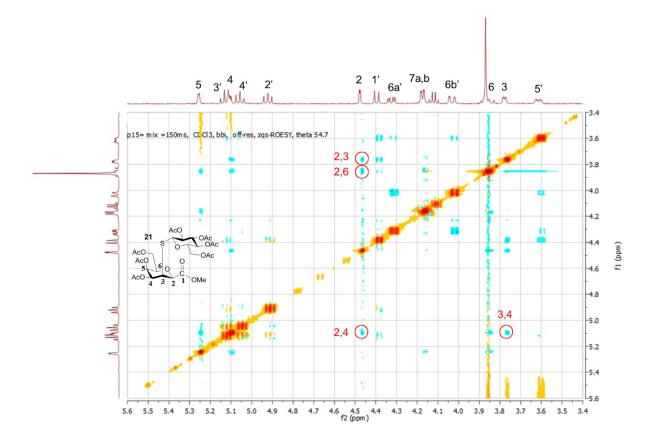


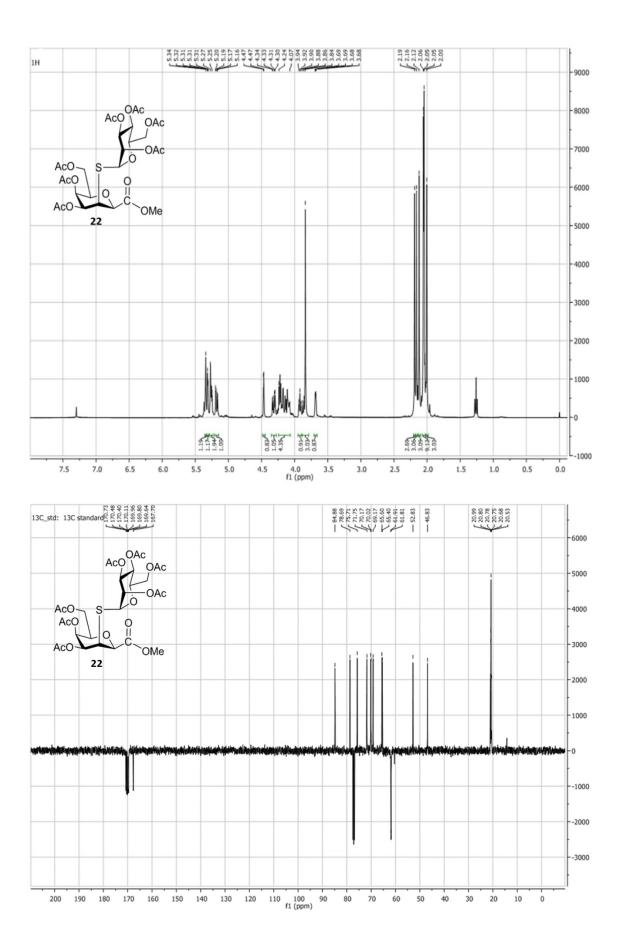


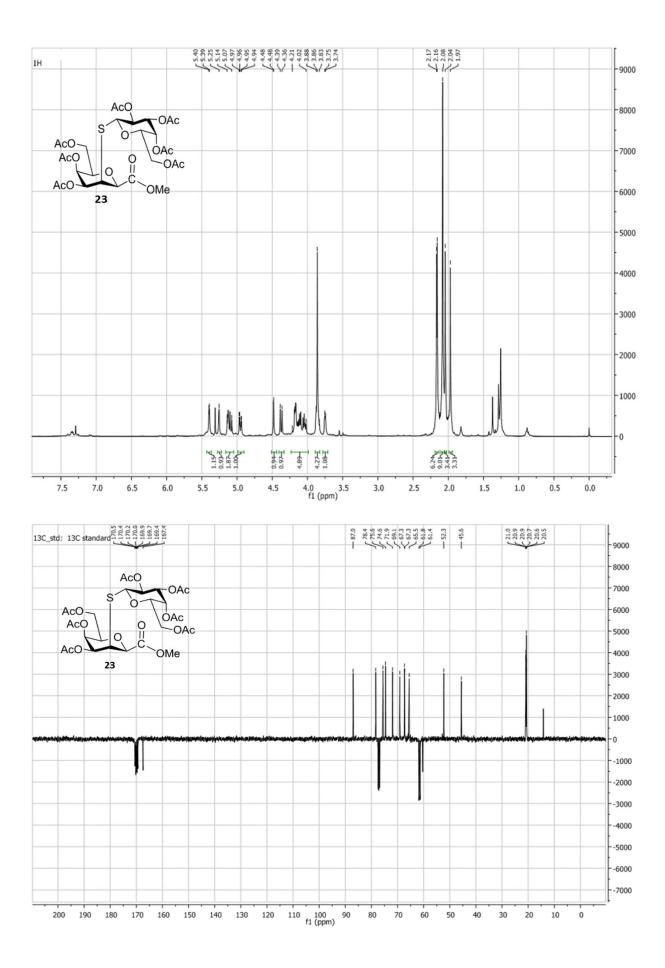












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