

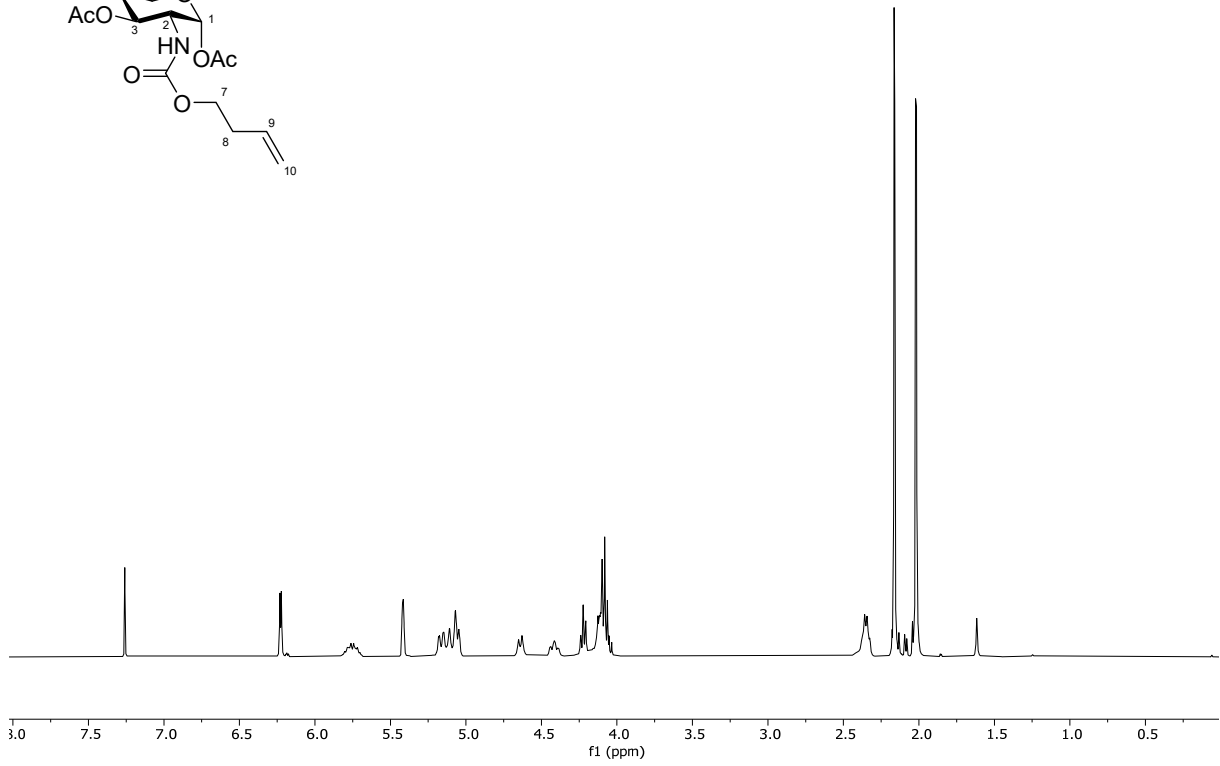
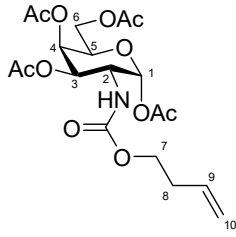
# ChemBioChem

Supporting Information

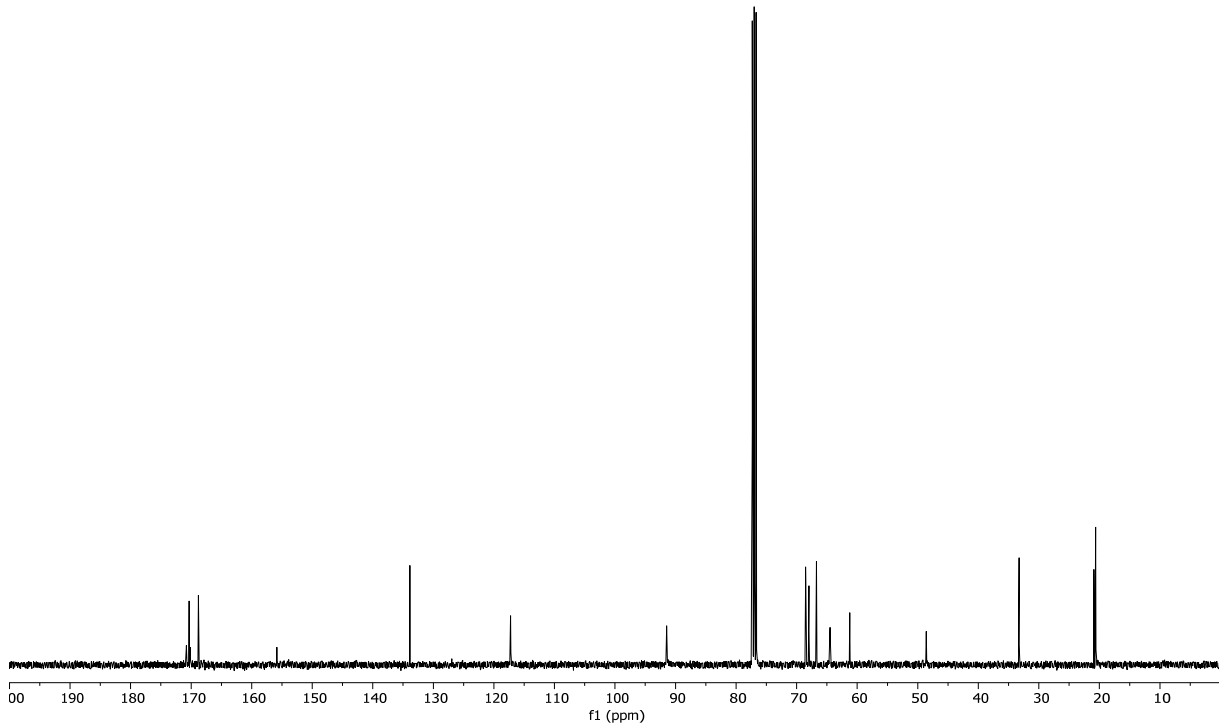
## **An Advanced 'clickECM' That Can be Modified by the Inverse-Electron-Demand Diels-Alder Reaction**

Svenja Nellinger, Mareike A. Rapp, Alexander Southan, Valentin Wittmann,\* and Petra J. Kluger\*

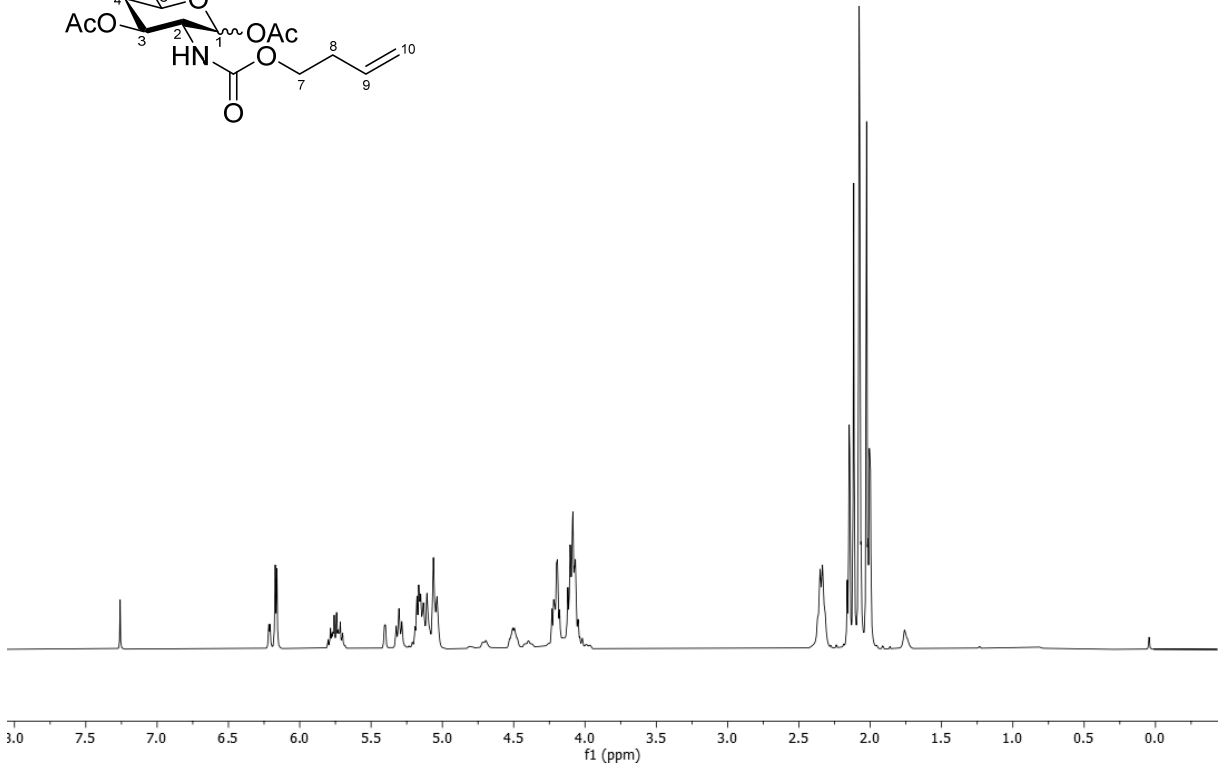
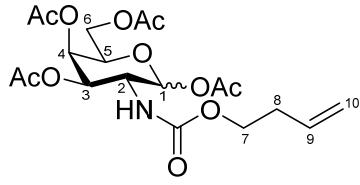
NMR Spectra of synthesized compounds



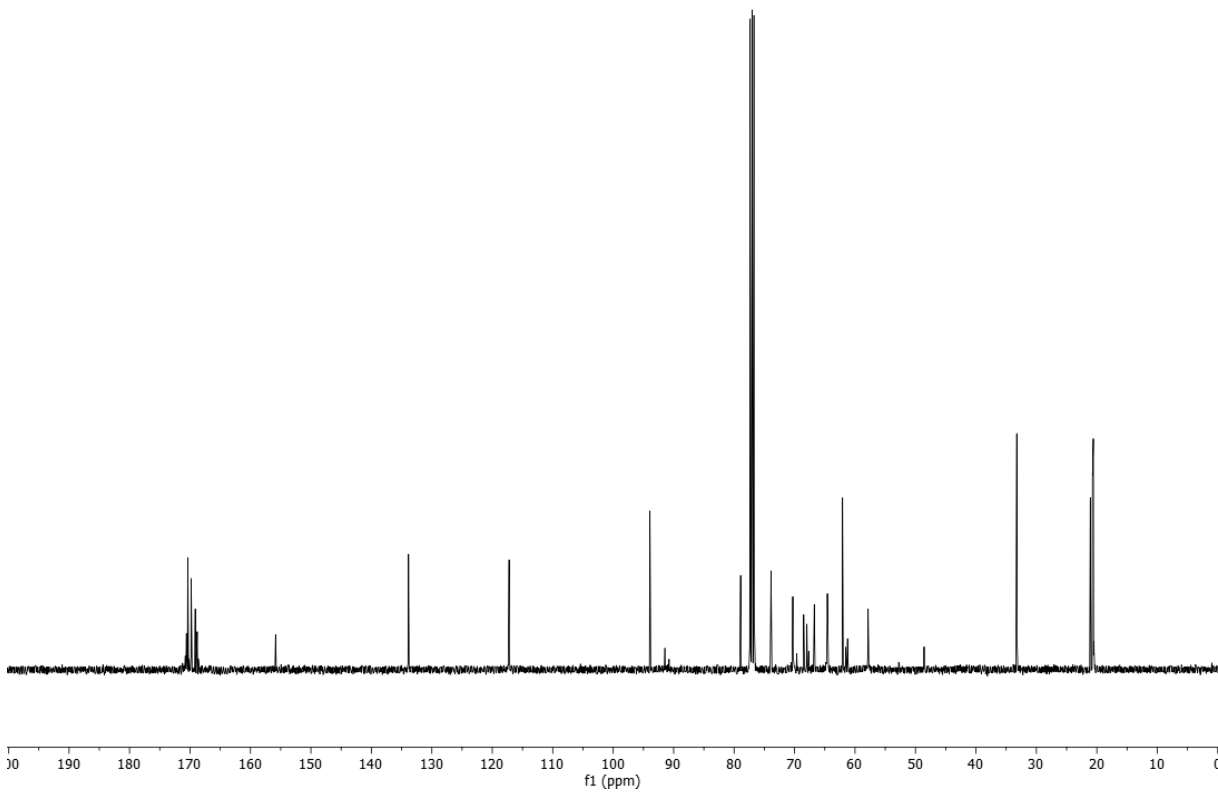
<sup>1</sup>H NMR (400 MHz, CDCl<sub>3</sub>) of  $\alpha$ -Ac<sub>4</sub>GalNBeoc.



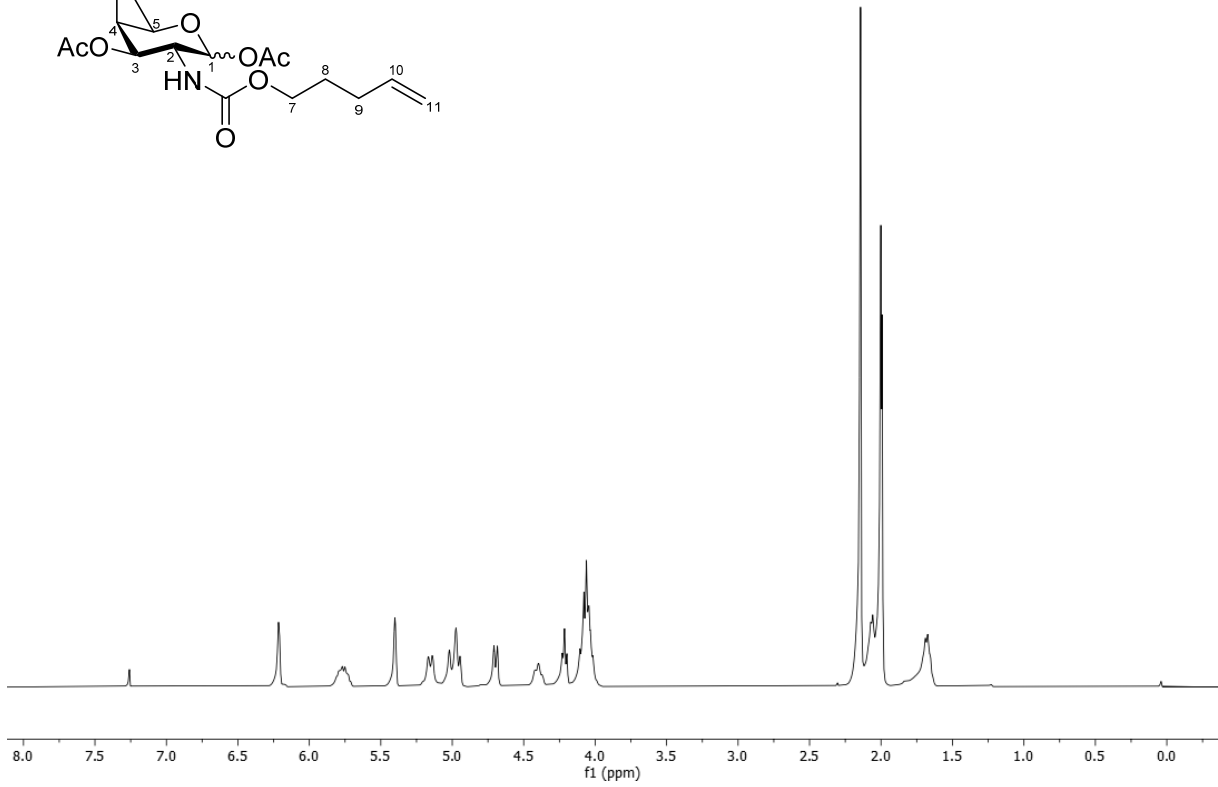
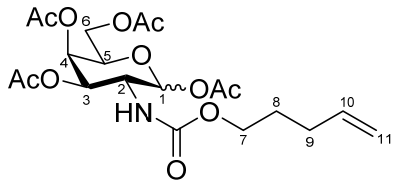
<sup>13</sup>C NMR (100 MHz, CDCl<sub>3</sub>) of  $\alpha$ -Ac<sub>4</sub>GalNBeoc.



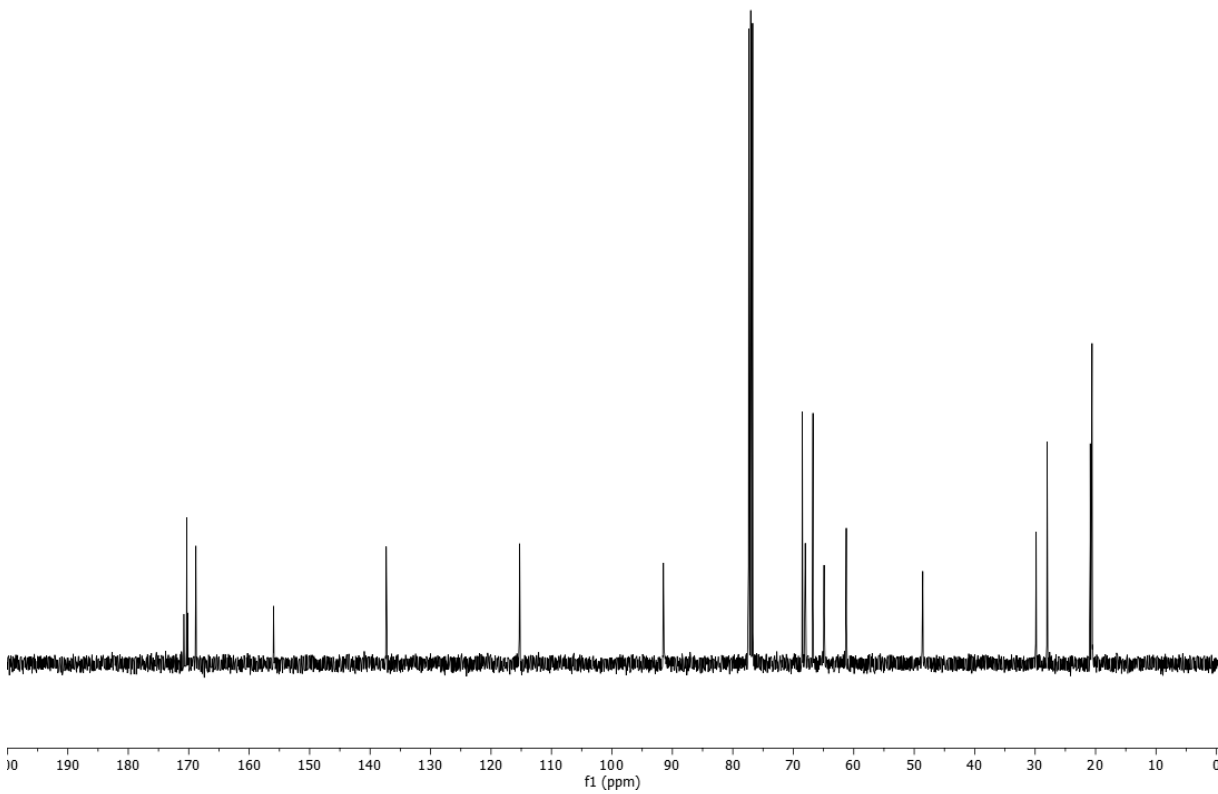
$^1\text{H}$  NMR (400 MHz,  $\text{CDCl}_3$ ) of  $\alpha/\beta$ - $\text{Ac}_4\text{GalNBeoc}$ .



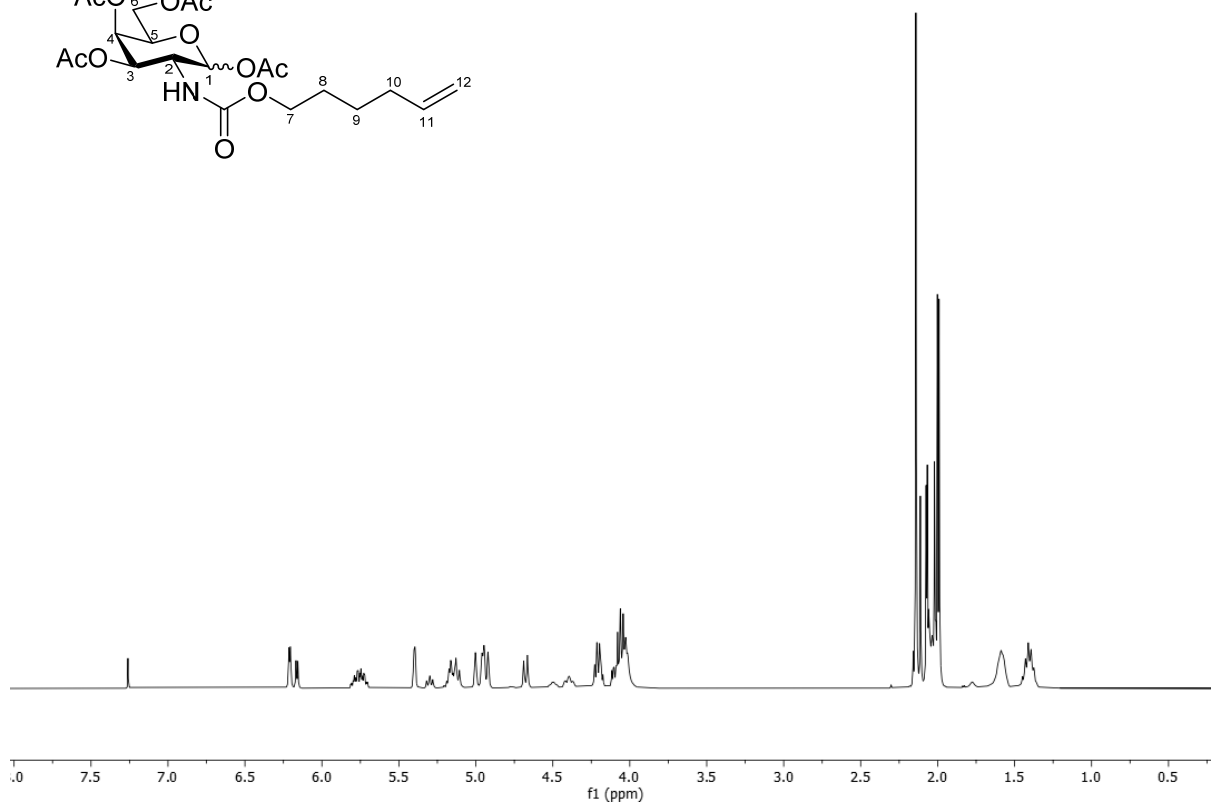
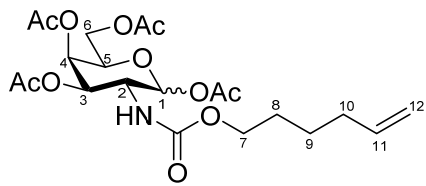
$^{13}\text{C}$  NMR (100 MHz,  $\text{CDCl}_3$ ) of  $\alpha/\beta$ - $\text{Ac}_4\text{GalNBeoc}$ .



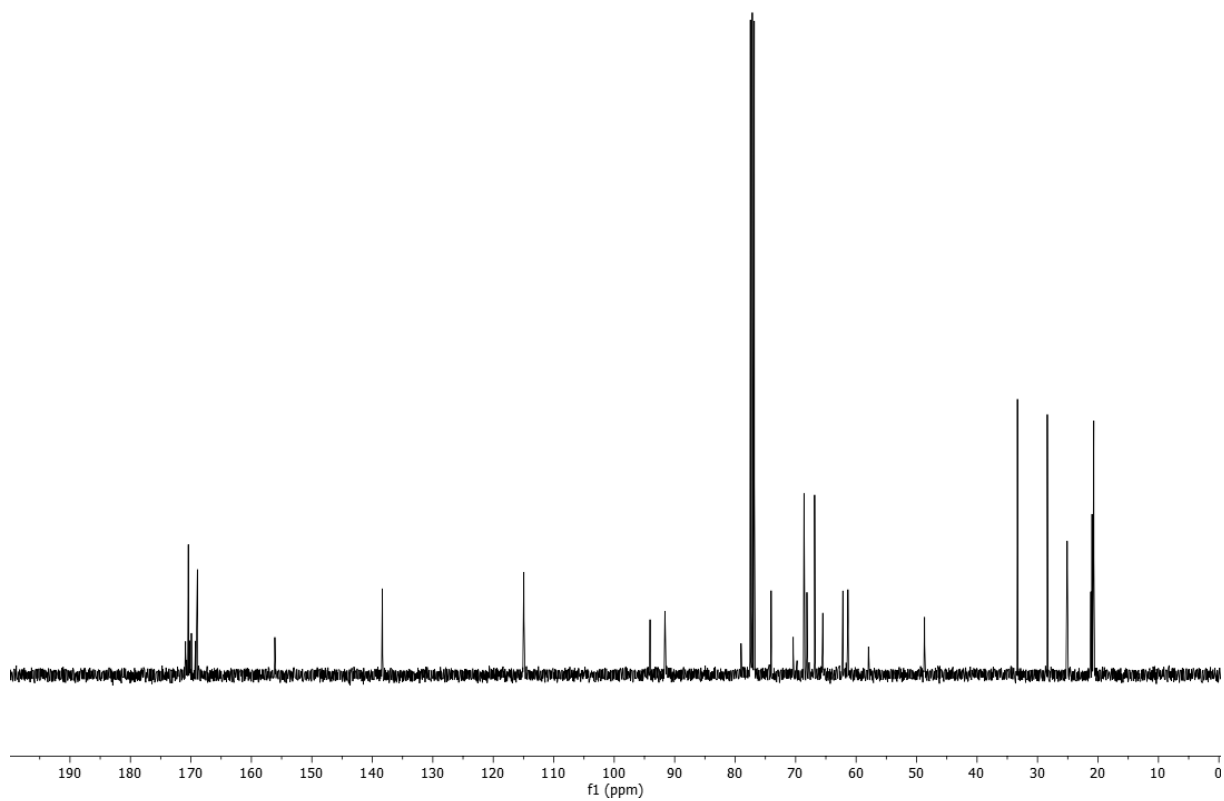
<sup>1</sup>H NMR (400 MHz, CDCl<sub>3</sub>) of  $\alpha/\beta$ -Ac<sub>4</sub>GalNPeoc.



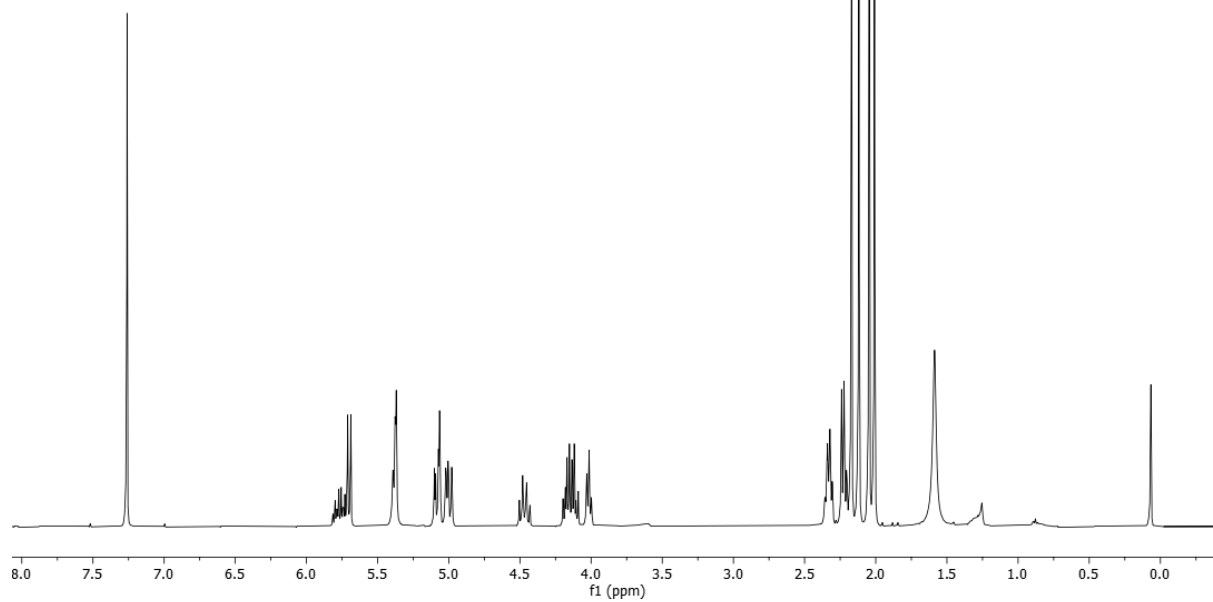
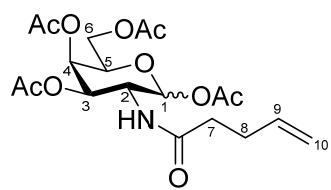
<sup>13</sup>C NMR (100 MHz, CDCl<sub>3</sub>) of  $\alpha/\beta$ -Ac<sub>4</sub>GalNPeoc.



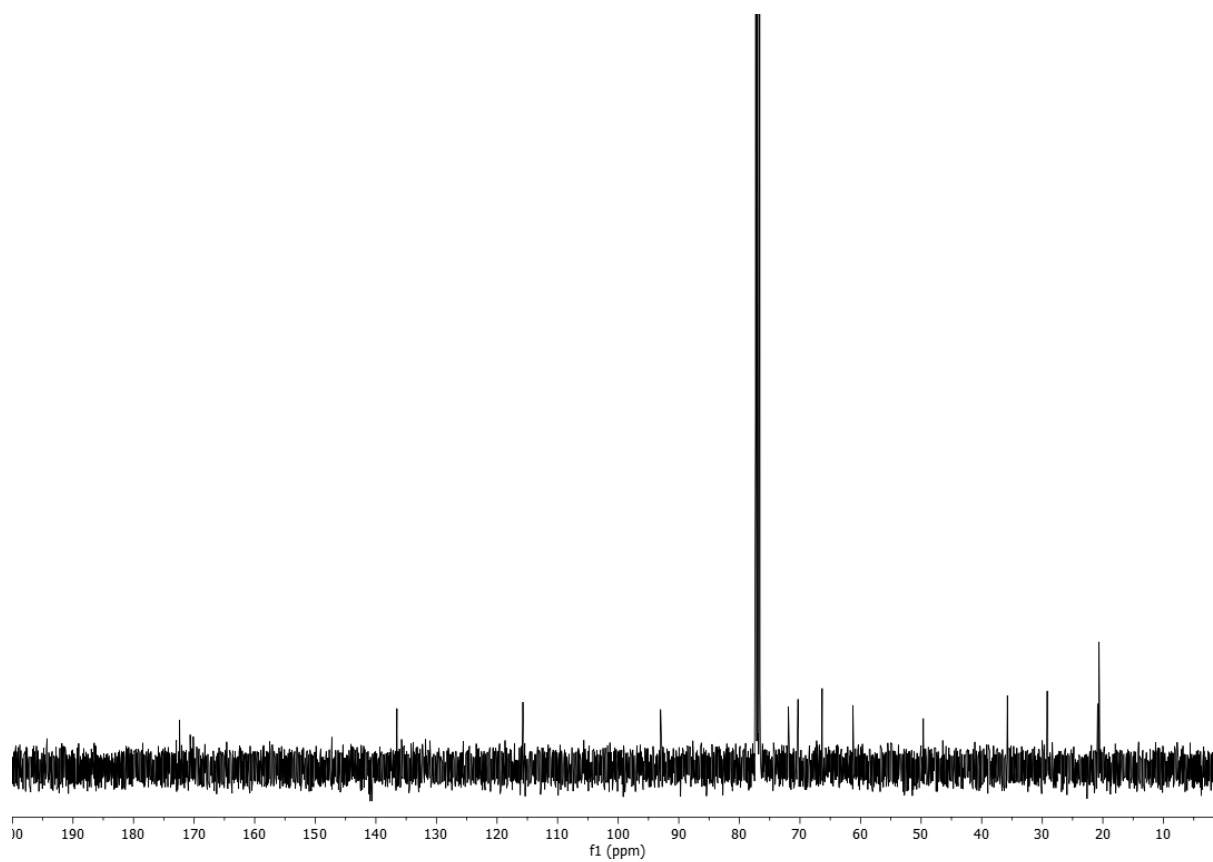
$^1\text{H}$  NMR (400 MHz,  $\text{CDCl}_3$ ) of  $\alpha/\beta$ - $\text{Ac}_4\text{GalNHec}$ .



$^{13}\text{C}$  NMR (100 MHz,  $\text{CDCl}_3$ ) of  $\alpha/\beta$ - $\text{Ac}_4\text{GalNHec}$ .



$^1\text{H}$  NMR (400 MHz,  $\text{CDCl}_3$ ) of  $\alpha/\beta$ - $\text{Ac}_4\text{GalNPtI}$ .



$^{13}\text{C}$  NMR (100 MHz,  $\text{CDCl}_3$ ) of  $\alpha/\beta$ - $\text{Ac}_4\text{GalNPtI}$ .