

Supplementary Material

Facile oligosaccharide-oxazoline synthesis

Kento Yamada^a and Shino Manabe^{a,b,c*}

^a*School of Pharmacy and Pharmaceutical Sciences, Hoshi University, Ebara, Shinagawa, Tokyo, 142-8501 Japan*

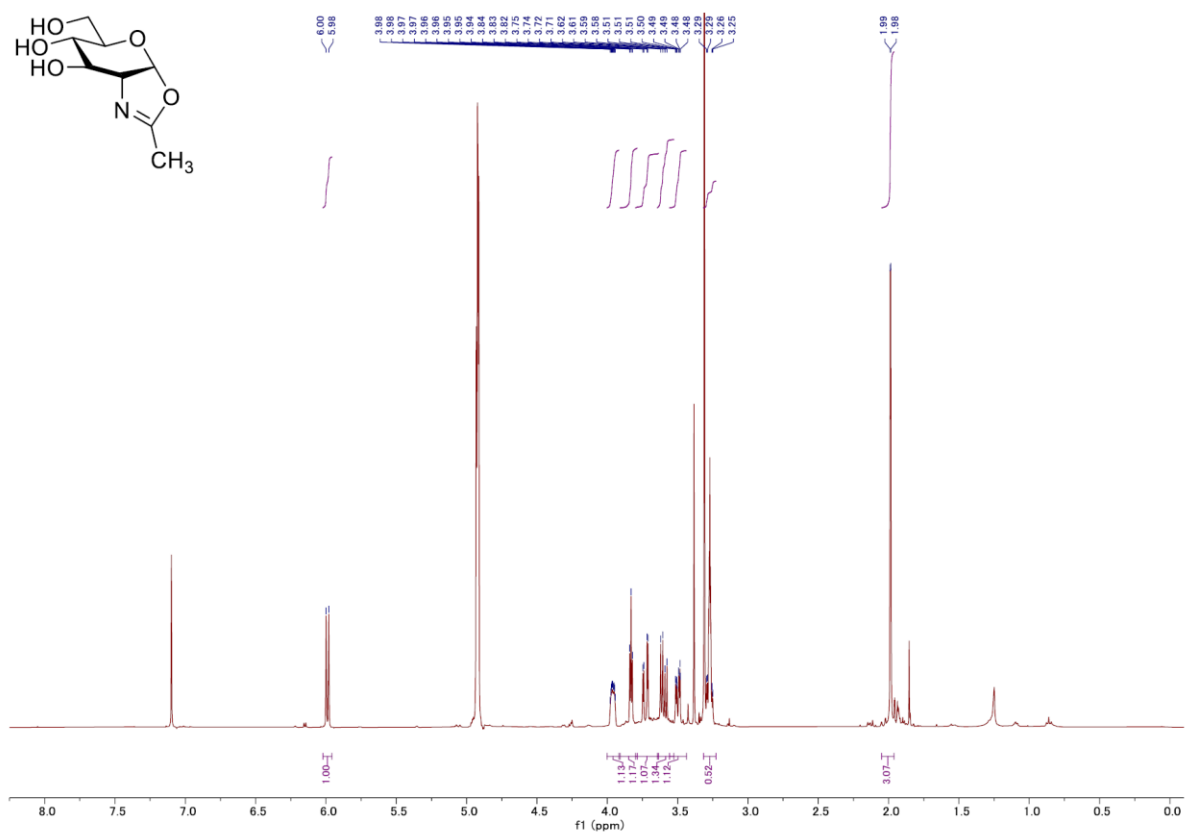
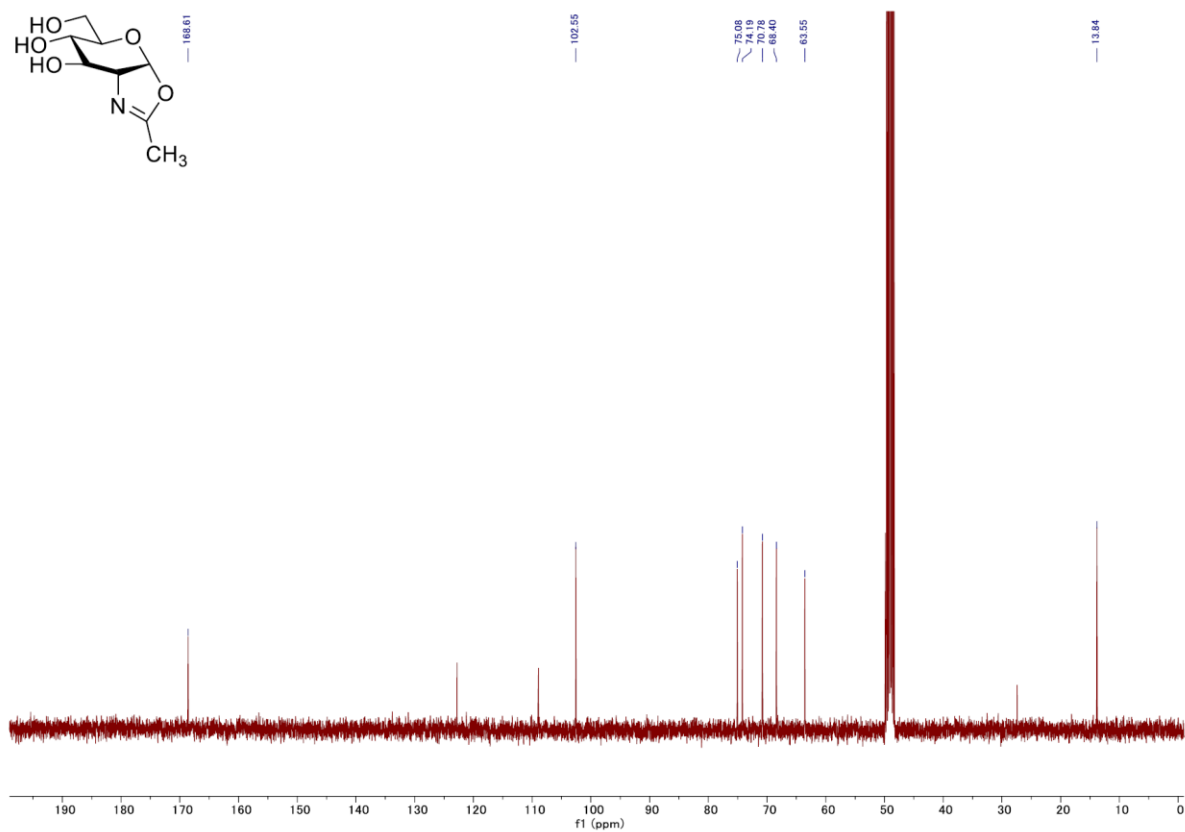
^b*Institute of Medicinal Chemistry, Hoshi University, Tokyo 142-8501 Japan*

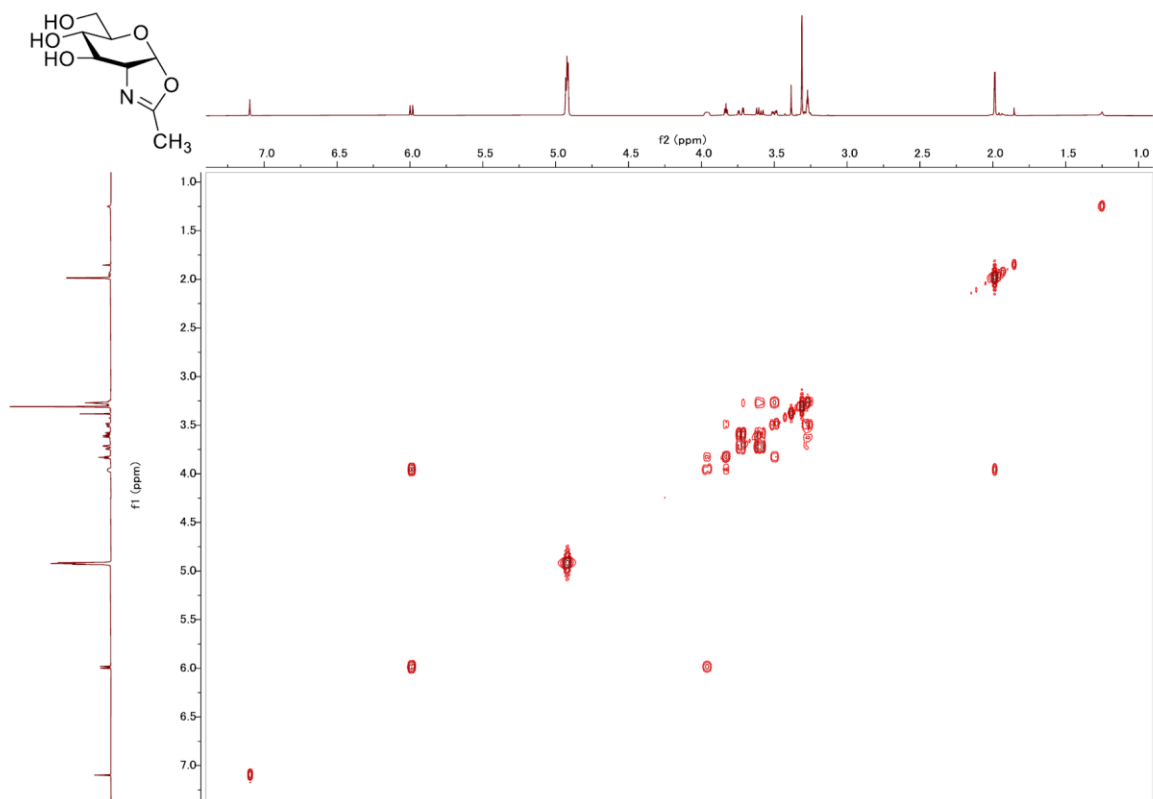
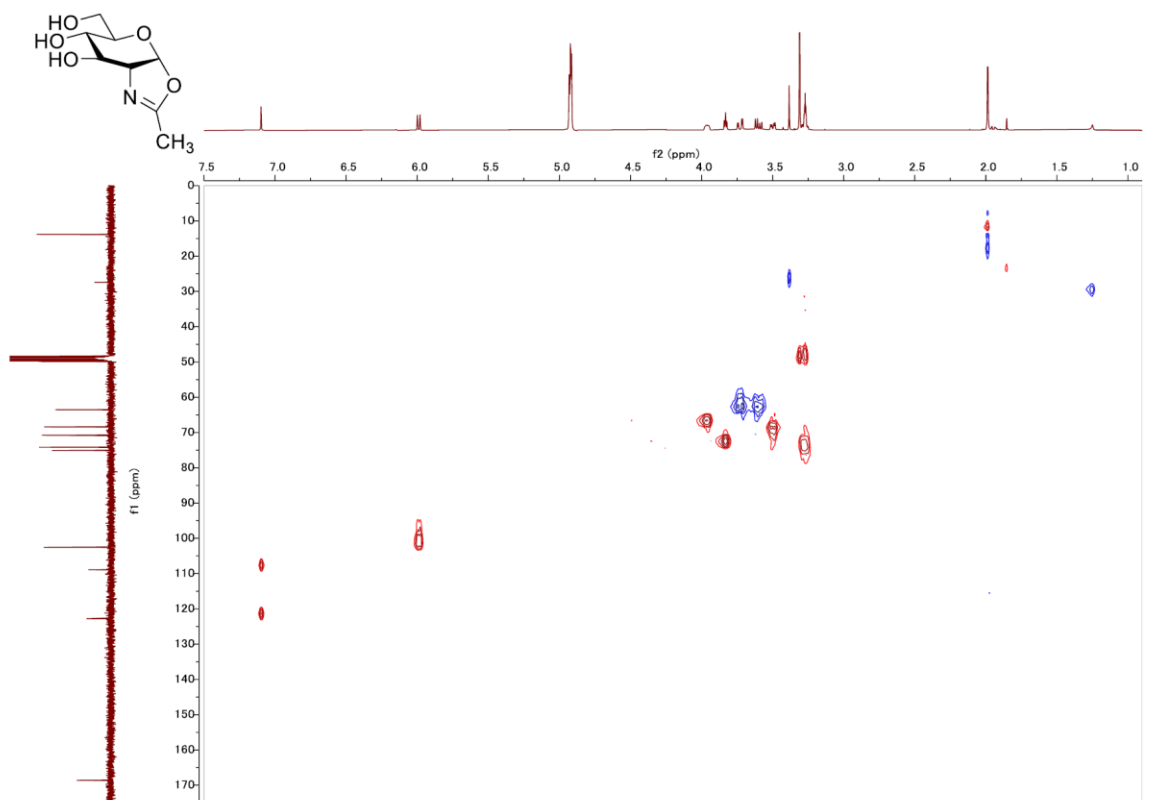
^c*Research Center for Pharmaceutical Development, Graduate School of Pharmaceutical Sciences & Faculty of Pharmaceutical Sciences, Tohoku University, Aoba, Aramaki, Aoba-ku, Sendai, 980-8578 Japan*

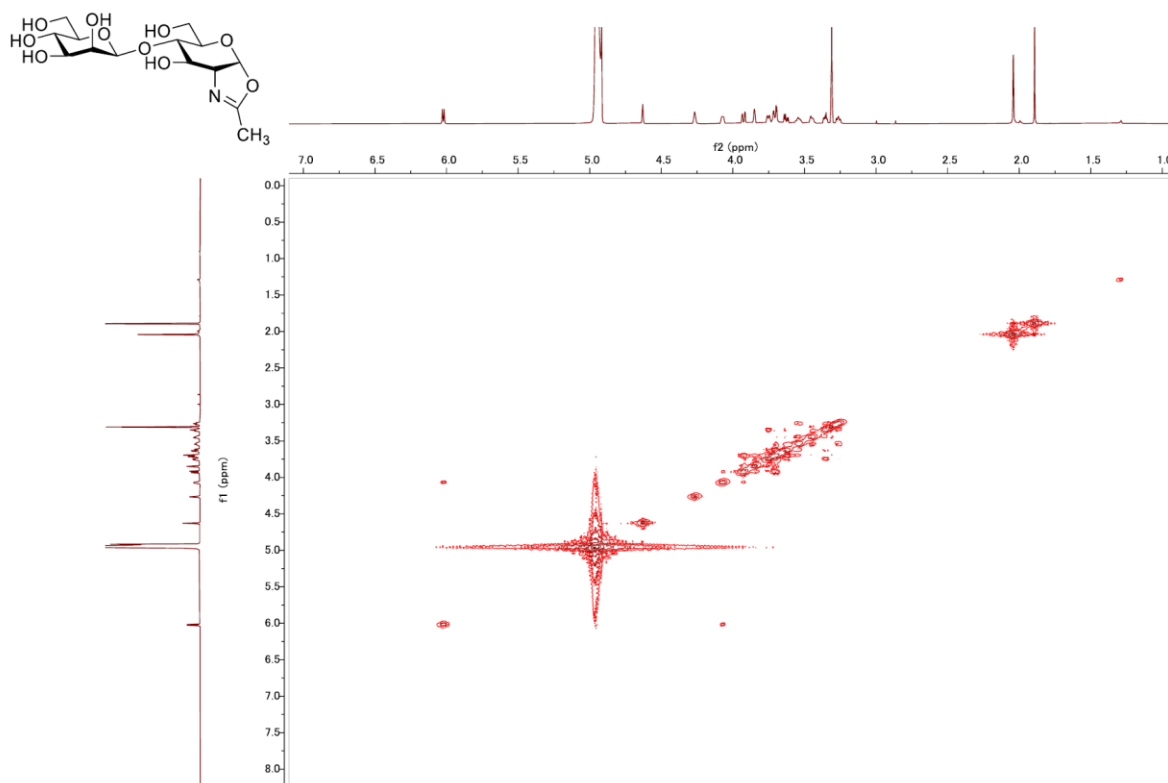
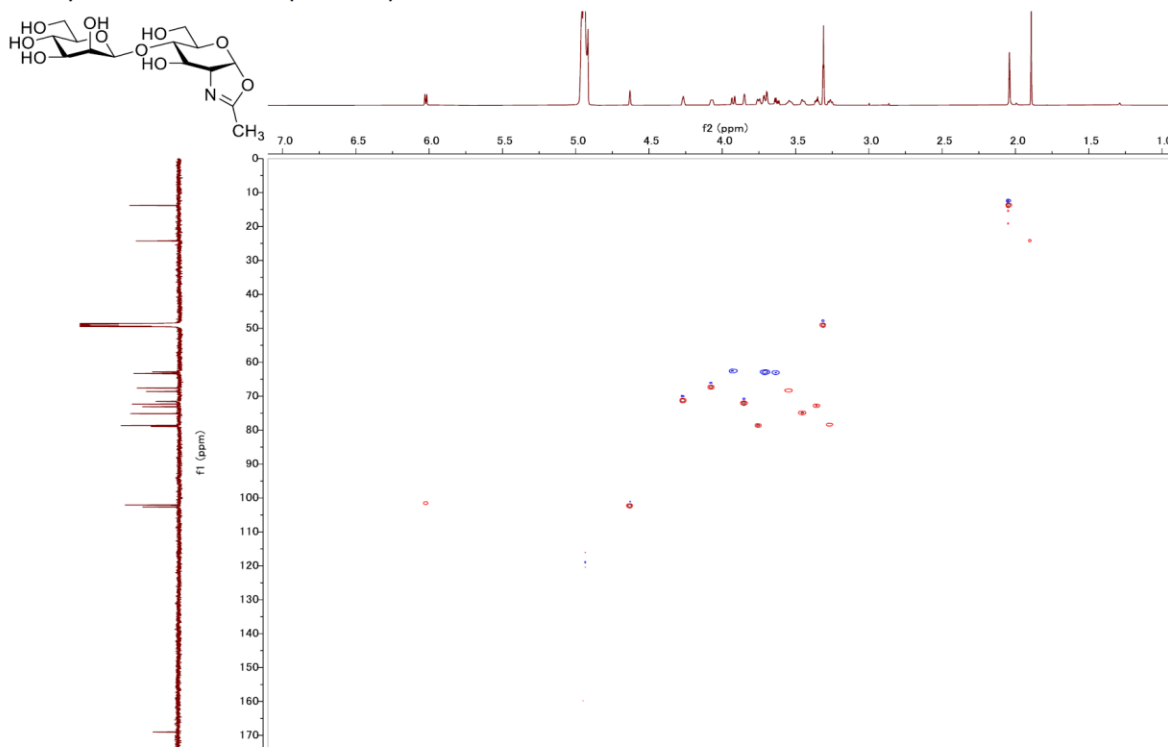
Email: s-manabe@hoshi.ac.jp shino.manabe.e1@tohoku.ac.jp

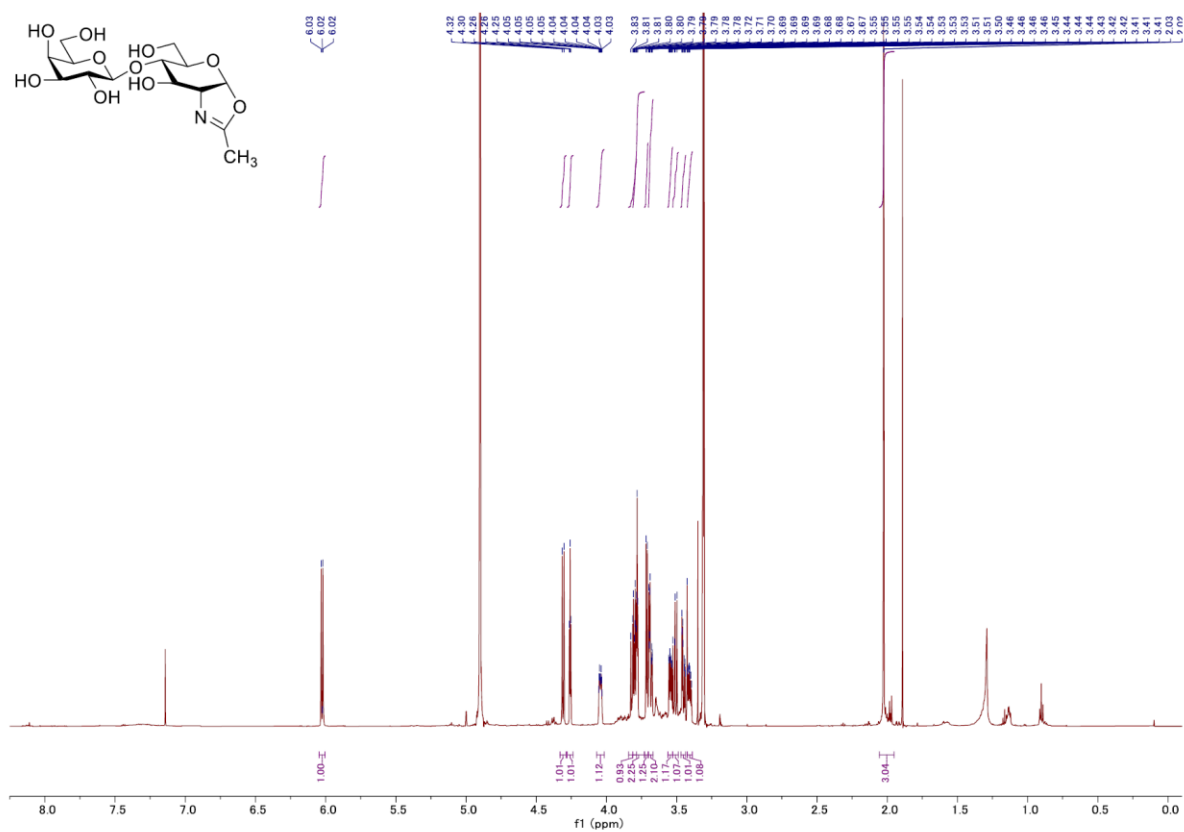
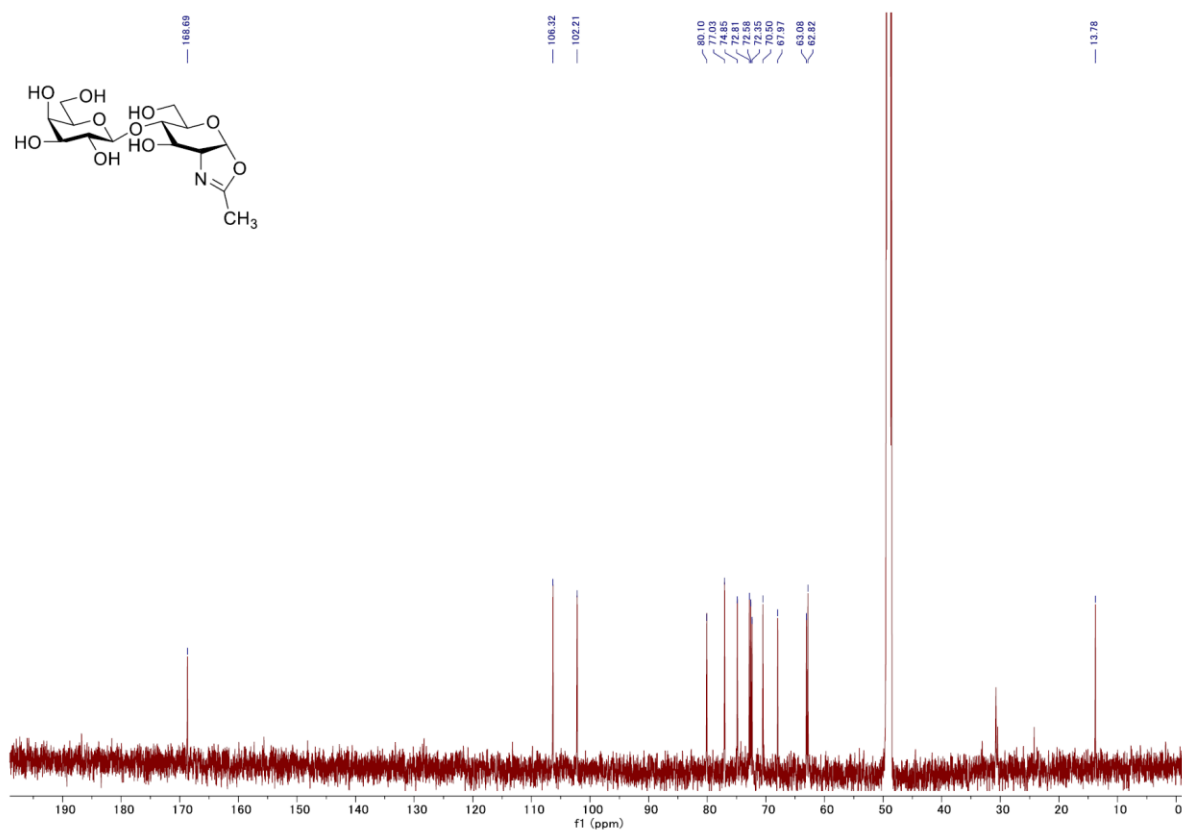
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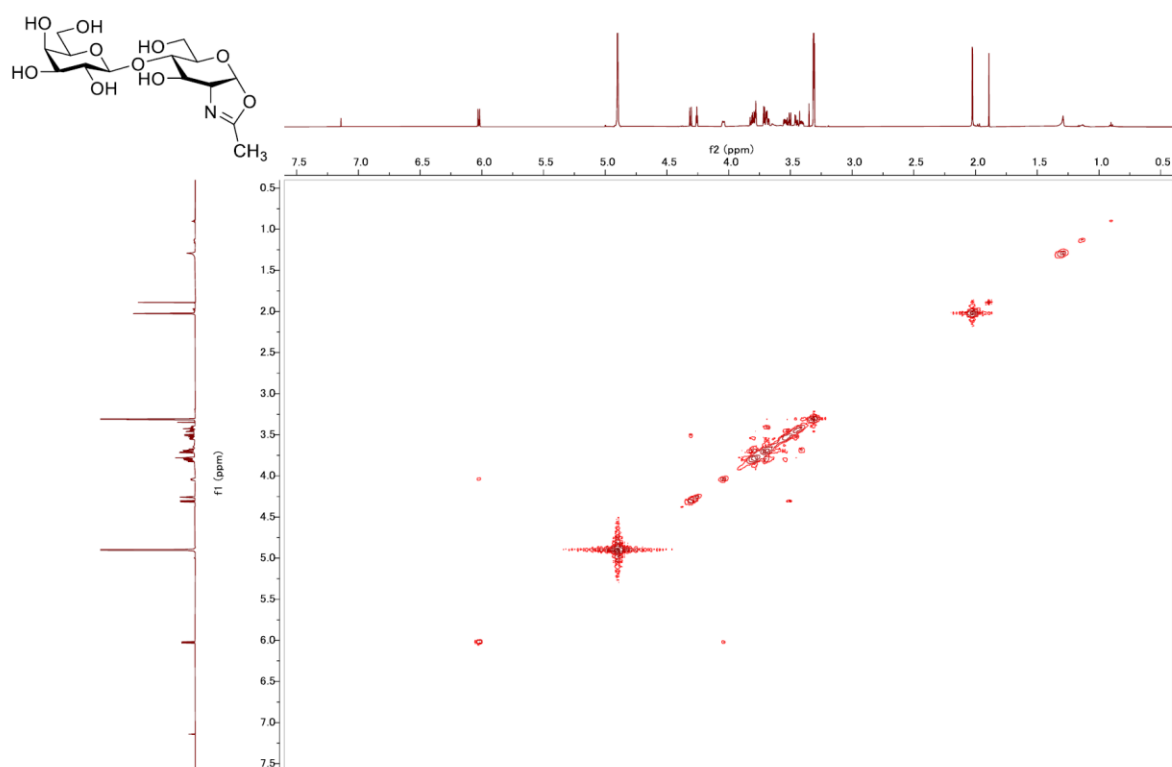
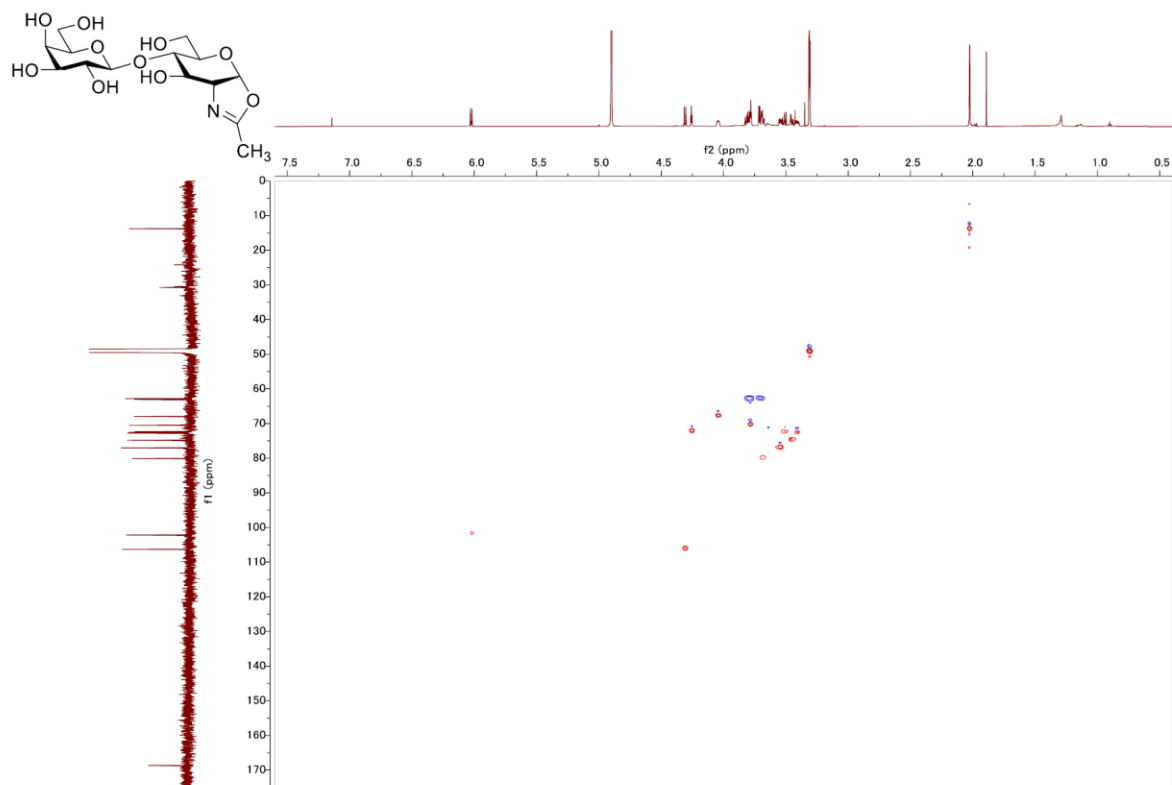
¹ H-NMR & ¹³ C-NMR spectra.....	S2
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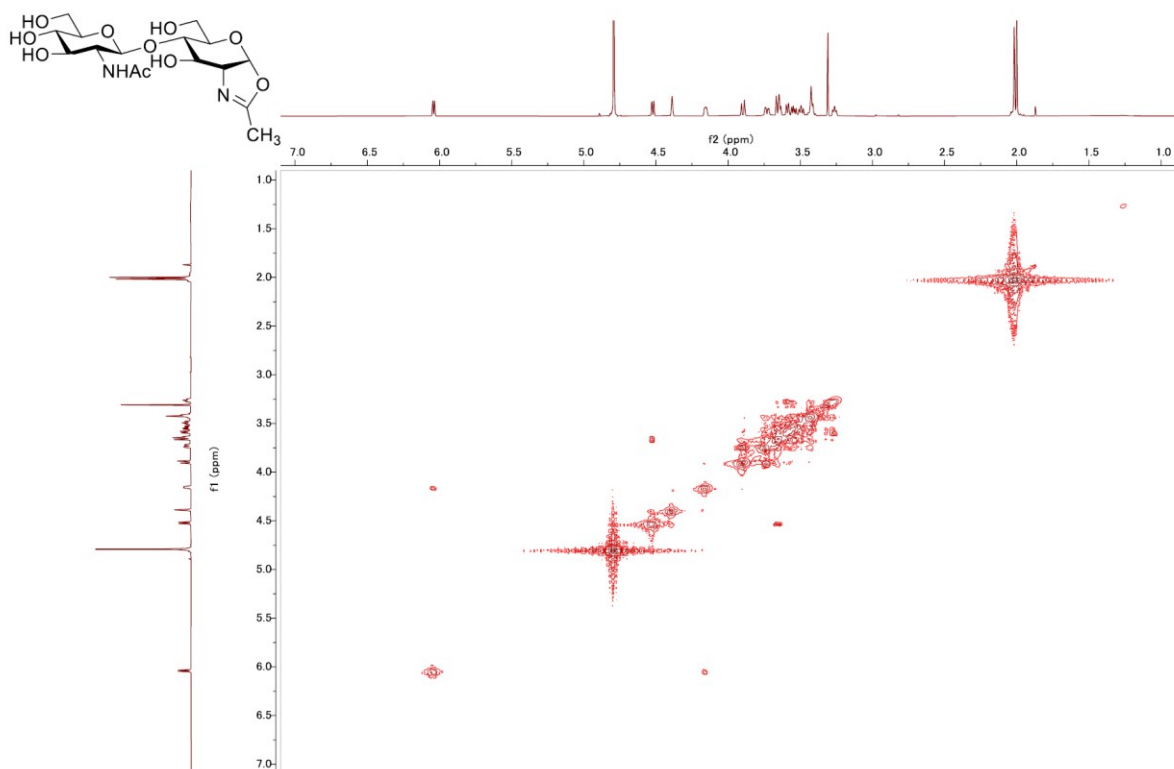
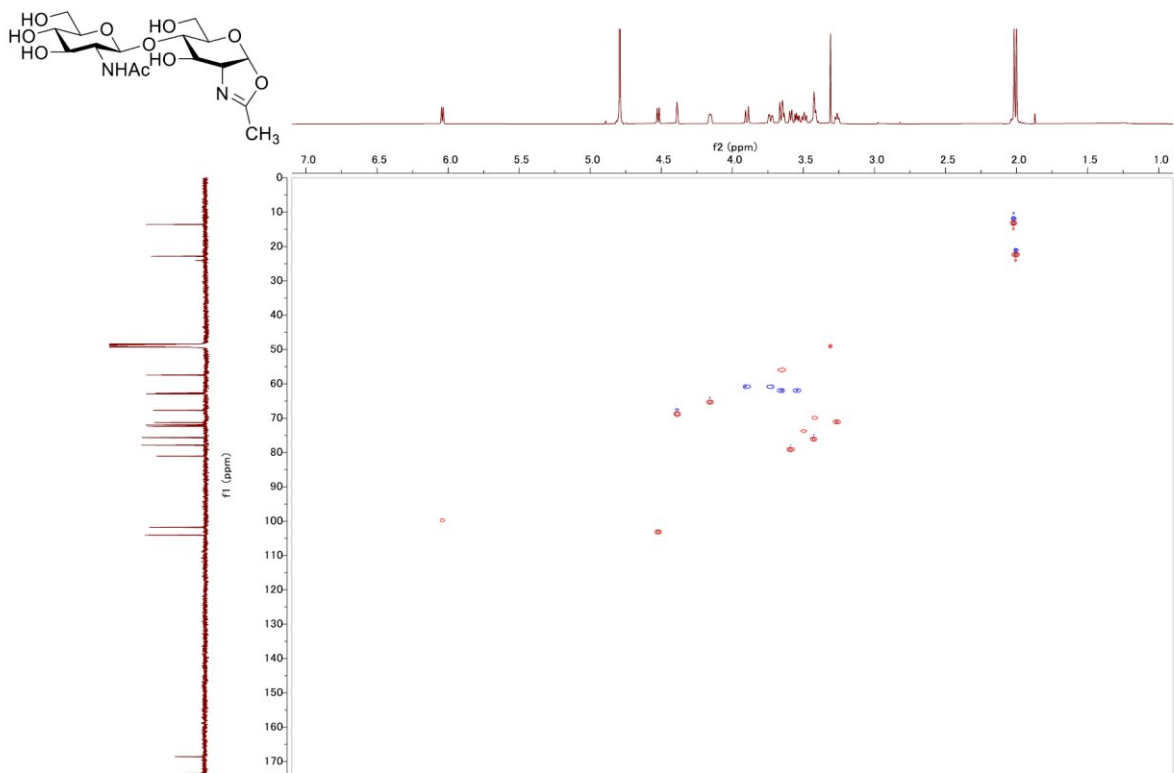
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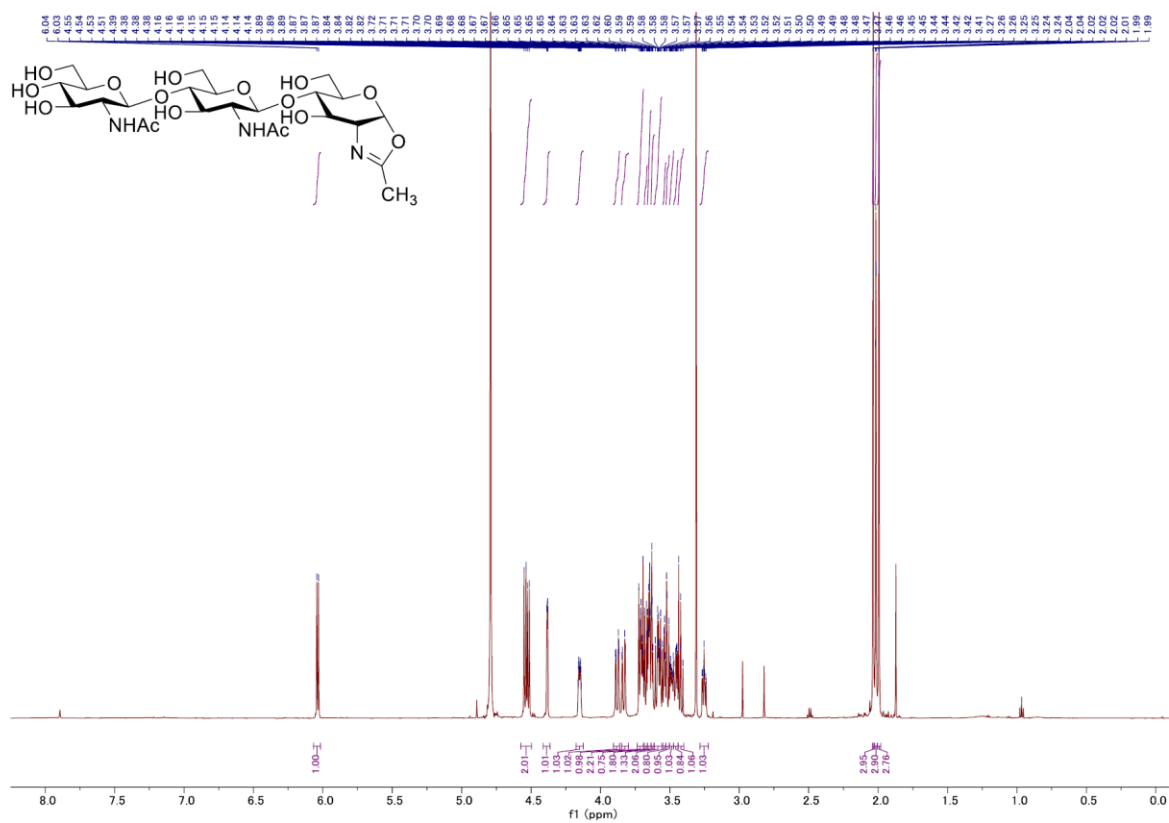
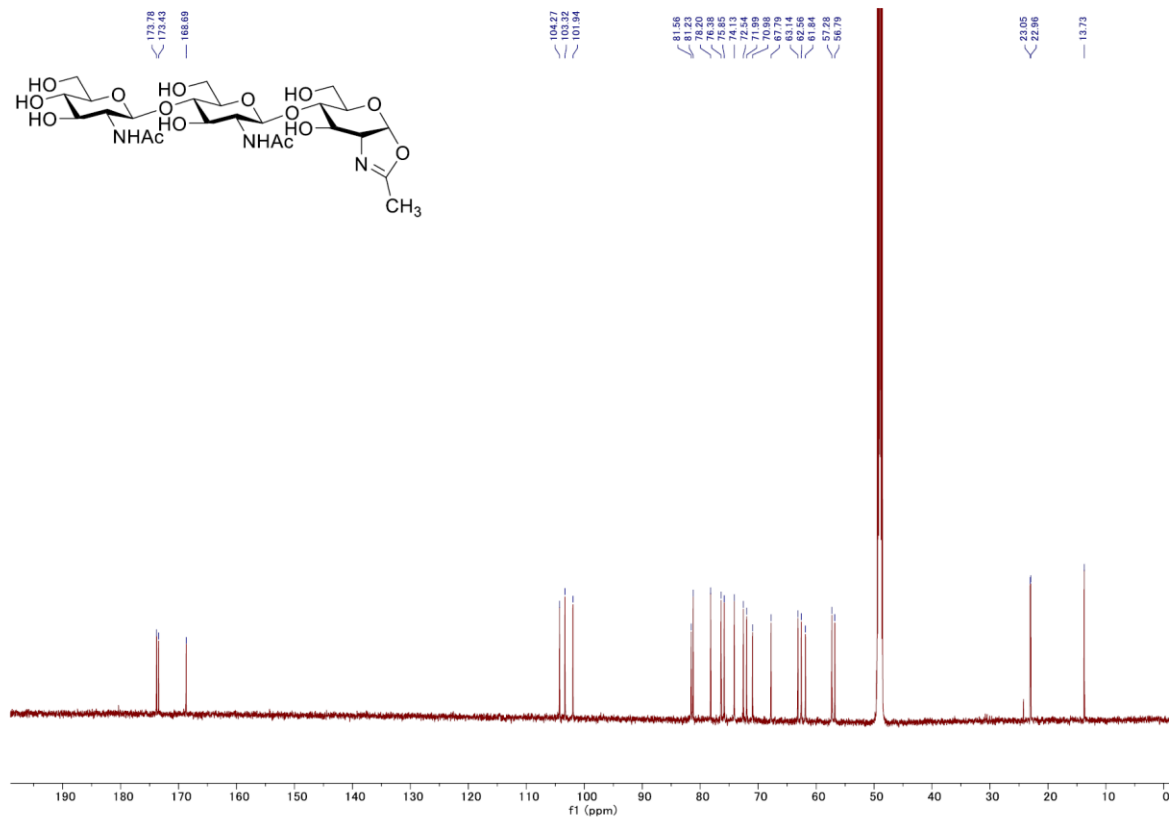
Compound **7** ^1H - ^1H COSY (CD_3OD)Compound **7** HSQC (CD_3OD)

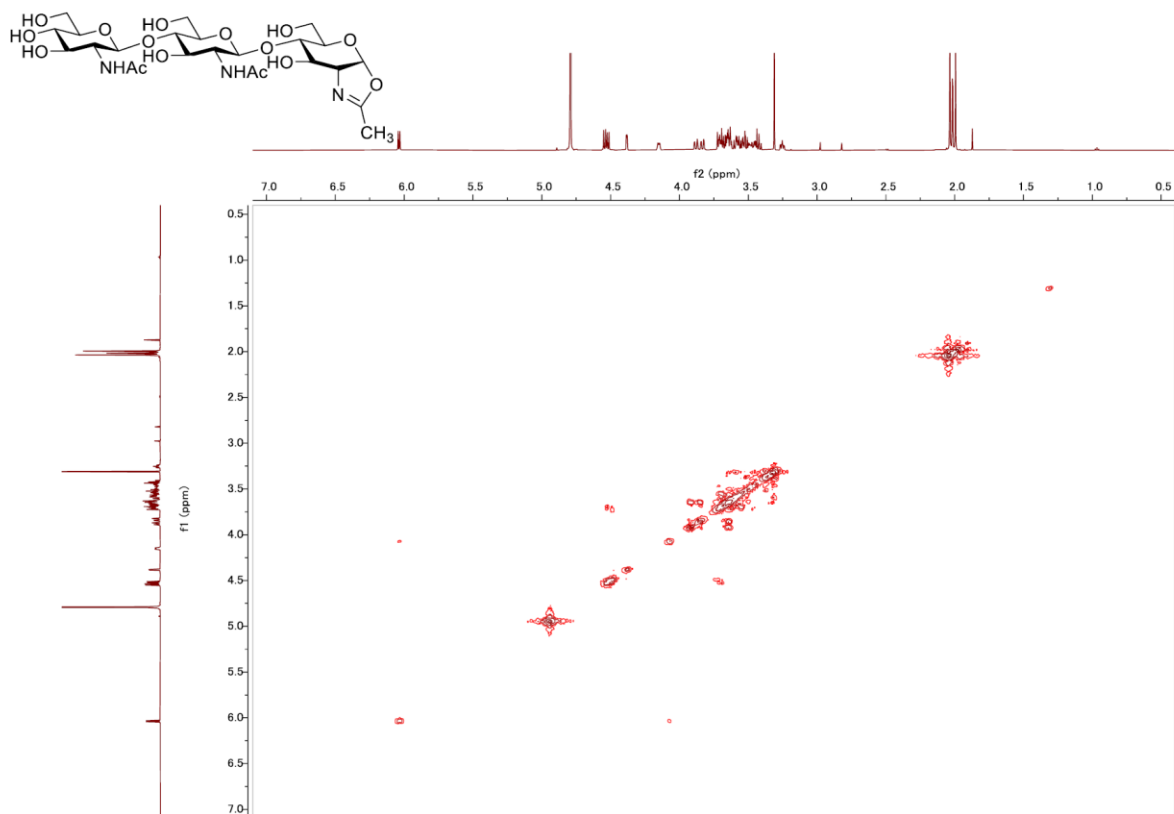
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Compound **13** $^1\text{H-NMR}$ (400 MHz, CD_3OD)Compound **13** $^{13}\text{C-NMR}$ (101 MHz, CD_3OD)

Compound **13** ^1H - ^1H COSY (CD_3OD)Compound **13** HSQC (CD_3OD)

Compound **16** ^1H - ^1H COSY (CD_3OD)Compound **16** HSQC (CD_3OD)

Compound **19** $^1\text{H-NMR}$ (400 MHz, CD_3OD)Compound **19** $^{13}\text{C-NMR}$ (101 MHz, CD_3OD)

Compound **19** ^1H - ^1H COSY (CD_3OD)Compound **19** HSQC (CD_3OD)