Supporting Information

Development of a Practical Synthesis of the 8-FDC Fragment of OPC-167832
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1H and 13C NMR data ................................................................................................................................................. S2-S5
$^1$HNMR (600 MHz, CDCl$_3$):

\[\text{MeO} \quad \text{O} \quad \text{MeO} \quad \text{OH} \]

$^1$CNMR (151 MHz, CDCl$_3$):

\[\text{MeO} \quad \text{O} \quad \text{MeO} \quad \text{OH} \]
$^1$HNMR (600 MHz, d4-methanol):

![HNMR spectrum](image)

$^1$CNMR (151 MHz, d4-methanol):

![CNMR spectrum](image)
$\textbf{^{1}H NMR (600 MHz, d6-DMSO):}$

$\textbf{^{13}C NMR (151 MHz, d6-DMSO):}$
$^1$HNMR (600 MHz, d$_6$-DMSO):

$^{13}$CNMR (151 MHz, d$_6$-DMSO):