

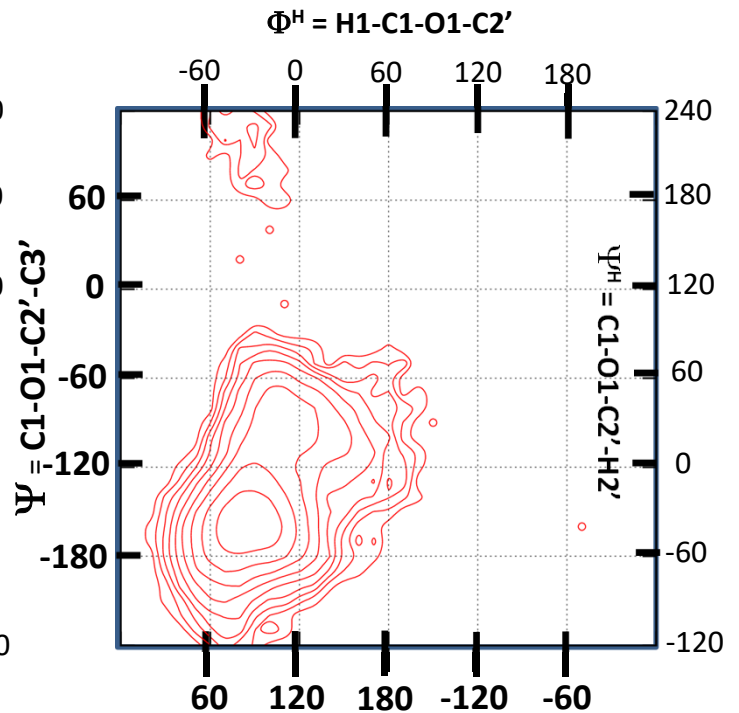
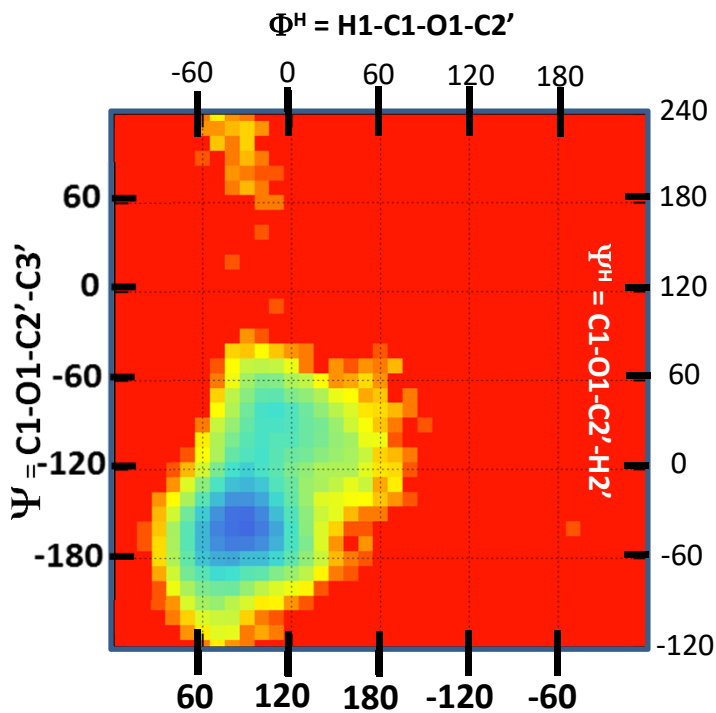
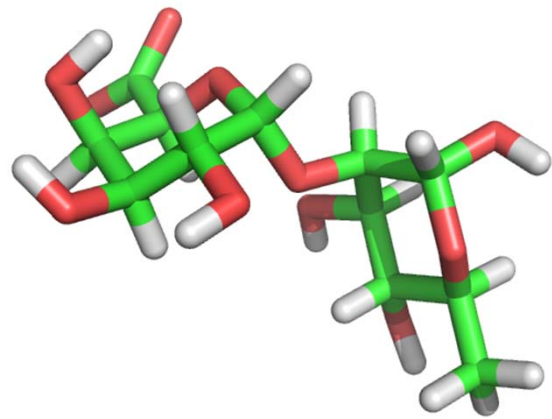
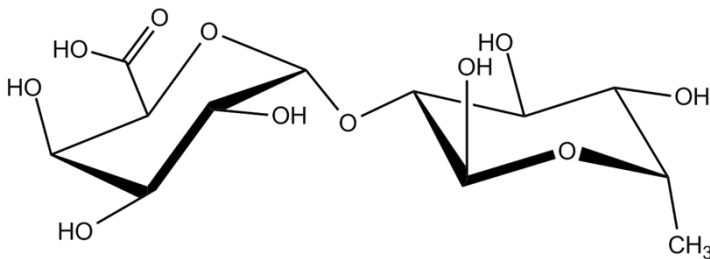
$\alpha$ -D-GalpA 1-2 L-Rhap



$\alpha$ 1-2



GalA a1-2 Rha



Conf 1 ( $\Phi, \Psi$ ) = 80; -160

Conf 2 ( $\Phi, \Psi$ ) = 120, -80

Conf 3 ( $\Phi, \Psi$ ) = -80; -160

Conf 1 ( $\Phi^H, \Psi^H$ ) =

Conf 2 ( $\Phi^H, \Psi^H$ ) =

Conf 3 ( $\Phi^H, \Psi^H$ ) =

Conf 4 ( $\Phi^H, \Psi^H$ ) =