

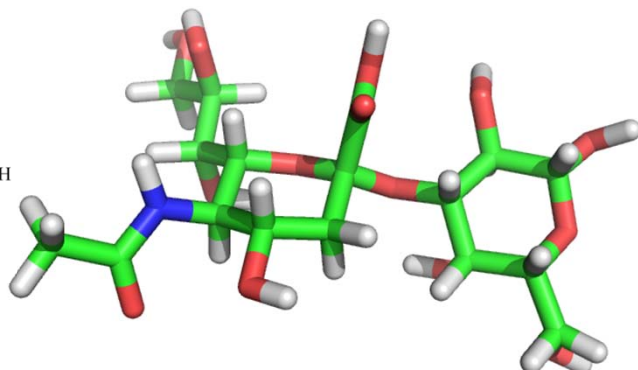
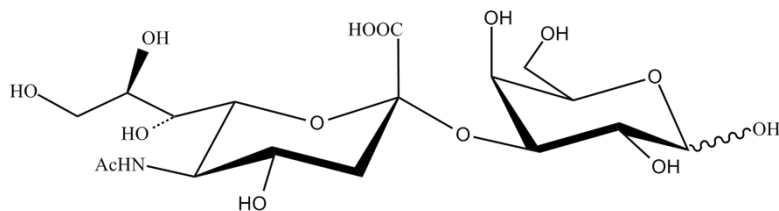
α -D-Neup5Ac 2-3 D-Galp



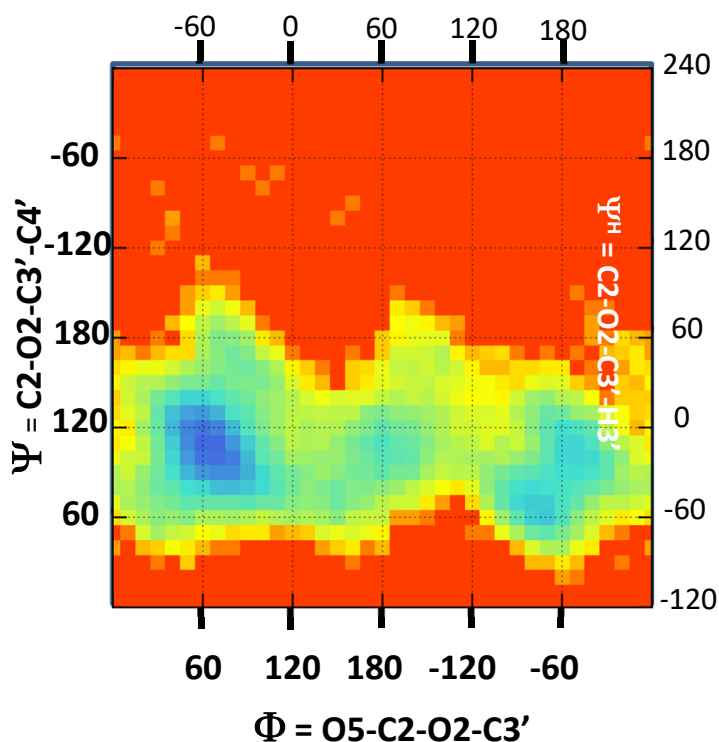
α 2-3



Neu5Ac α 2-3 Gal

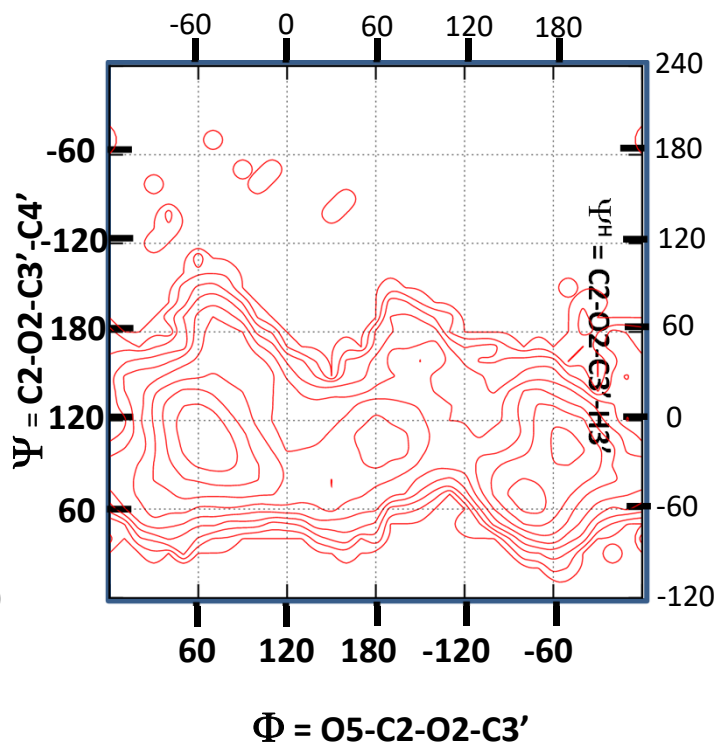


$\Phi = \text{C1-C2-O2-C3}'$



- Conf 1 (Φ, Ψ^H) = 60, 100
- Conf 2 (Φ, Ψ^H) = 180, 100
- Conf 3 (Φ, Ψ^H) = -70, 70
- Conf 4 (Φ, Ψ^H) = -40, 100

$\Phi = \text{C1-C2-O2-C3}'$



- Conf 1 (Φ, Ψ^H) = -60, -20
- Conf 2 (Φ, Ψ^H) = 60, -20
- Conf 3 (Φ, Ψ^H) = 160, -60
- Conf 4 (Φ, Ψ^H) = -170, -20