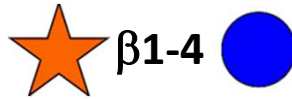
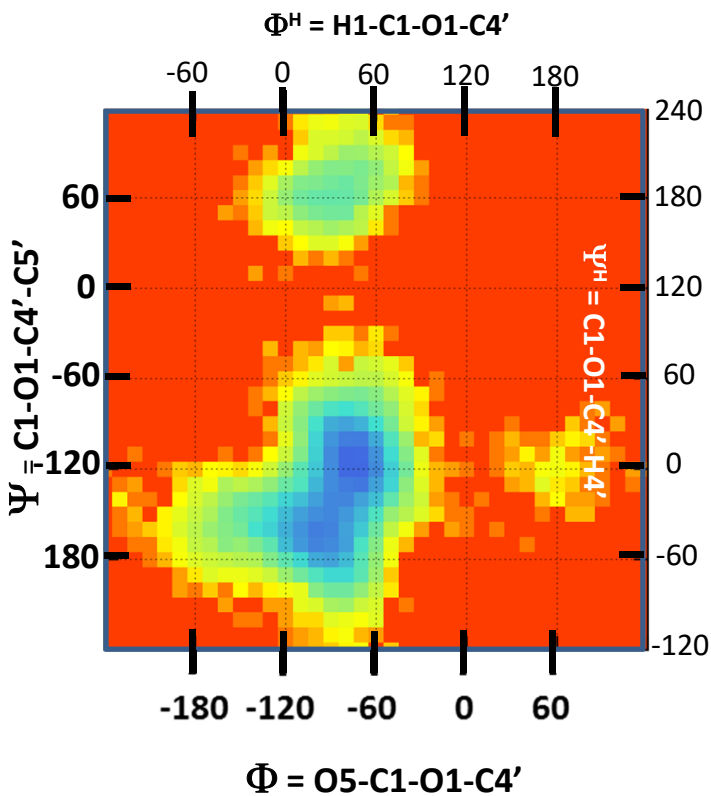
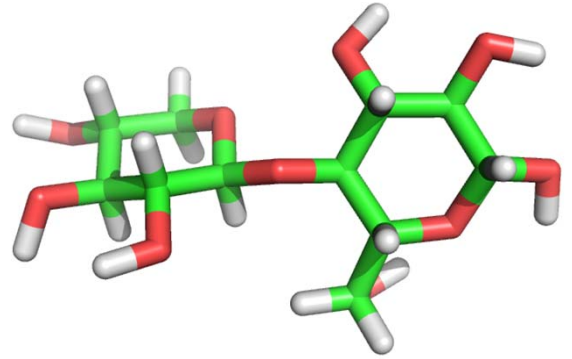
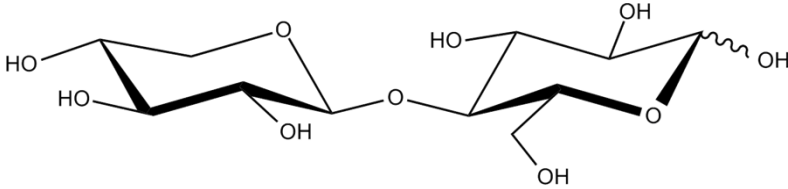


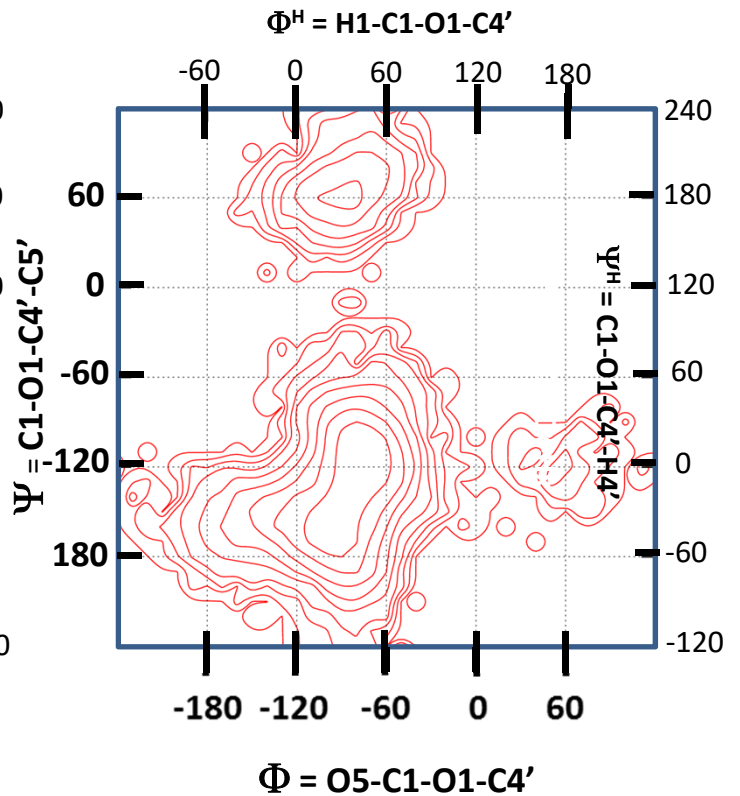
β -D-Xylp 1-4 D-Glcp



Xyl β 1-4 Glc



- Conf 1 (Φ, Ψ) = -80; -110
- Conf 2 (Φ, Ψ) = -100; -160
- Conf 3 (Φ, Ψ) = -90; 60
- Conf 4 (Φ, Ψ) = 60; -120



- Conf 1 (Φ^H, Ψ^H) = 40; 10
- Conf 2 (Φ^H, Ψ^H) = 20; -40
- Conf 3 (Φ^H, Ψ^H) = 30; 180
- Conf 4 (Φ^H, Ψ^H) = 180; 0