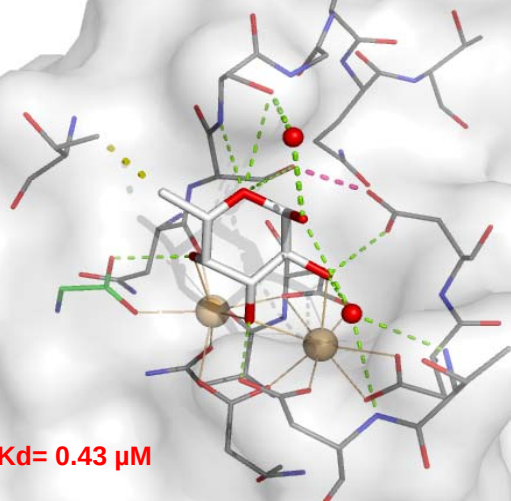
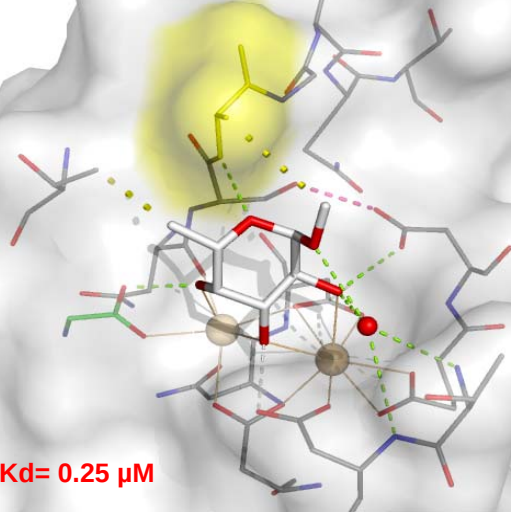


A) PA-IIL wild type/ L-Fuc



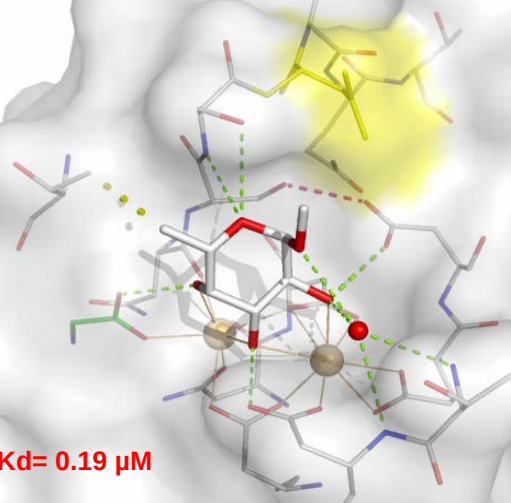
K_d = 0.43 μ M

B) PA-IIL S23A/ Me- α -L-Fuc



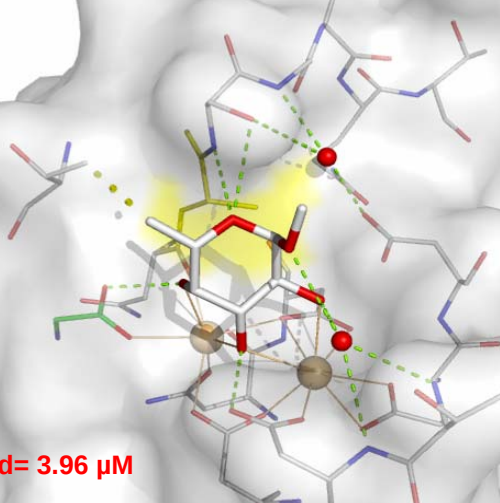
K_d = 0.25 μ M

C) PA-IIL G24N/ Me- α -L-Fuc



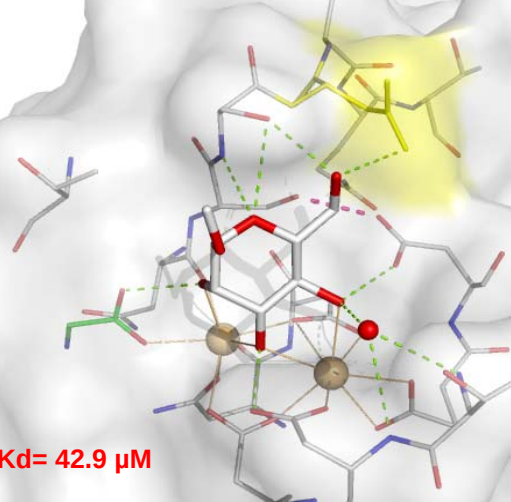
K_d = 0.19 μ M

D) PA-IIL S22A/ Me- α -L-Fuc



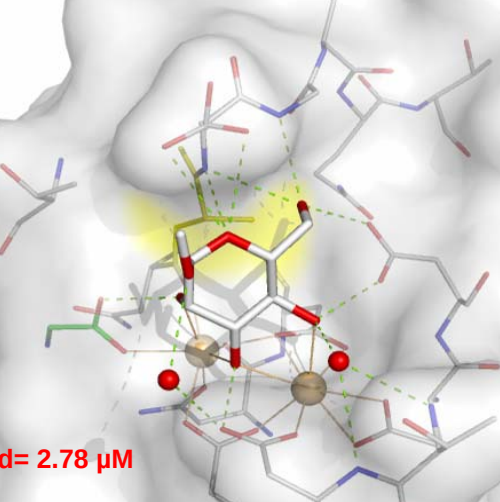
K_d = 3.96 μ M

E) PA-IIL G24N/ Me- α -D-Man



K_d = 42.9 μ M

F) PA-IIL S22A/ Me- α -D-Man



K_d = 2.78 μ M