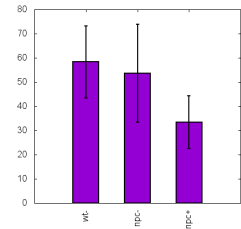
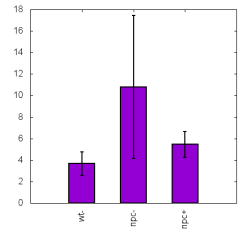


Glycan quantity for each experiment

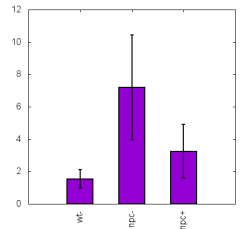
2: m/z= 813.3629
(Hex)1 (HexNAc)1



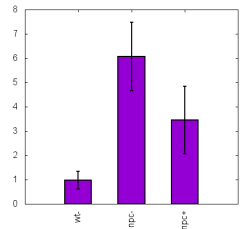
3: m/z= 975.4157
(Hex)2 (HexNAc)1



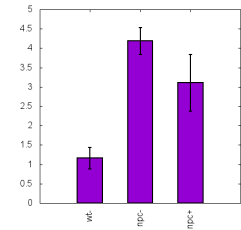
4: m/z= 1137.4685
(Hex)3 (HexNAc)1



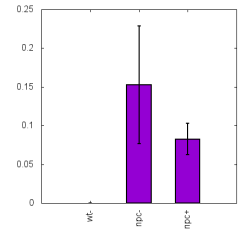
5: m/z= 1299.5213
(Hex)4 (HexNAc)1



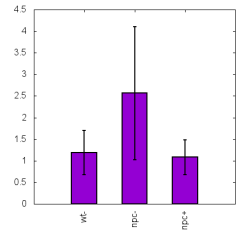
6: m/z= 1461.5741
(Hex)2 + (Man)3(GlcNAc)1



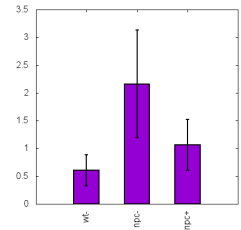
8: m/z= 1016.4422
(Hex)1 (HexNAc)2



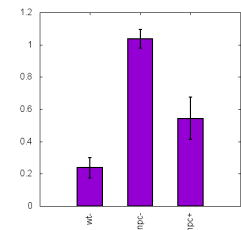
9: m/z= 1178.4950
(Hex)2 (HexNAc)2



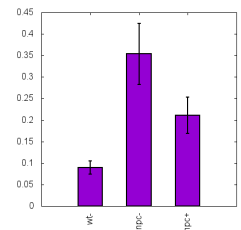
10: m/z= 1340.5478
(Hex)3 (HexNAc)2



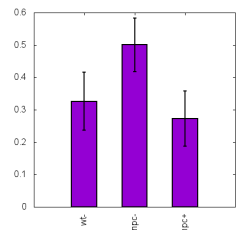
11: m/z= 1502.6006
(Hex)4 (HexNAc)2



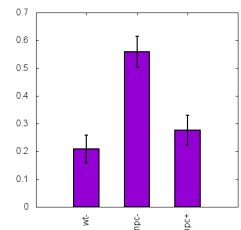
12: m/z= 1664.6534
(Hex)2 + (Man)3(GlcNAc)2



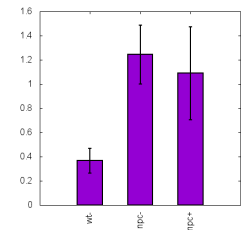
20: m/z= 1486.6057
(Hex)3 (HexNAc)2 (Fuc)1



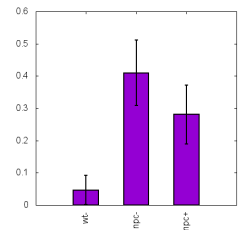
21: m/z= 1648.6585
(Hex)4 (HexNAc)2 (Fuc)1



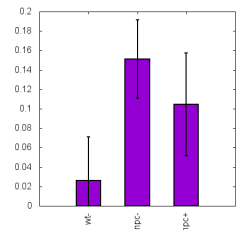
23: m/z= 1623.6269
(Hex)3 + (Man)3(GlcNAc)1



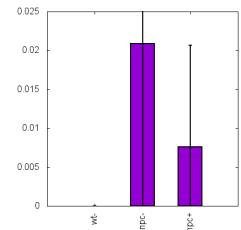
24: m/z= 1785.6797
(Hex)4 + (Man)3(GlcNAc)1



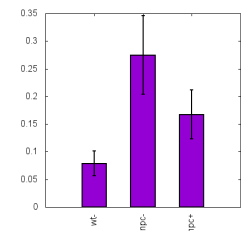
25: m/z= 1947.7325
(Hex)5 + (Man)3(GlcNAc)1



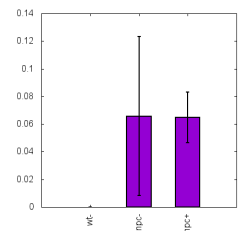
26: m/z= 2109.7853
(Hex)6 + (Man)3(GlcNAc)1



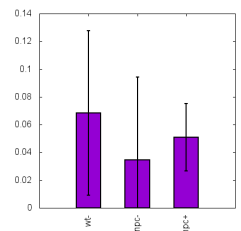
27: m/z= 1826.7062
(Hex)3 + (Man)3(GlcNAc)2



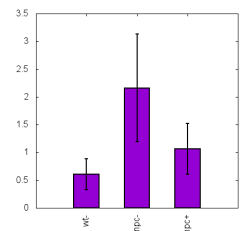
28: m/z= 1988.7590
(Hex)4 + (Man)3(GlcNAc)2



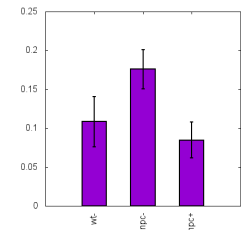
29: m/z= 2150.8118
(Hex)5 + (Man)3(GlcNAc)2



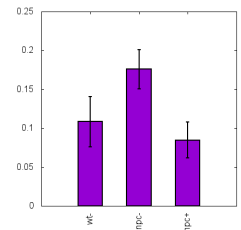
37: m/z= 1340.5478
(HexNAc)1 + (Man)3(GlcNAc)1



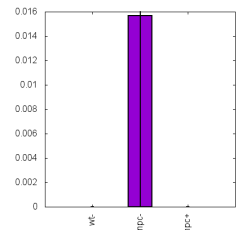
38: m/z= 1543.6271
(HexNAc)1 + (Man)3(GlcNAc)2



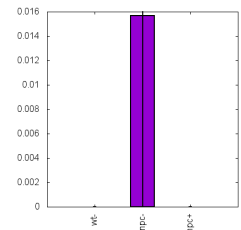
39: m/z= 1543.6271
(HexNAc)2 + (Man)3(GlcNAc)1



40: m/z= 1746.7064
(HexNAc)2 + (Man)3(GlcNAc)2



41: m/z= 1746.7064
(HexNAc)3 + (Man)3(GlcNAc)1



45: m/z= 1502.6006
(Hex)1 (HexNAc)1 + (Man)3(GlcNAc)1



46: m/z= 1705.6799
(Hex)1 (HexNAc)1 + (Man)3(GlcNAc)2

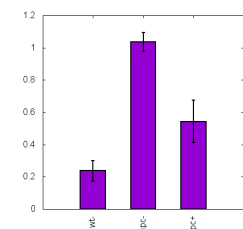


47: m/z= 1705.6799
(Hex)1 (HexNAc)2 + (Man)3(GlcNAc)1

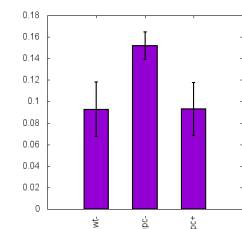


48: m/z= 1908.7592
(Hex)1 (HexNAc)2 + (Man)3(GlcNAc)2

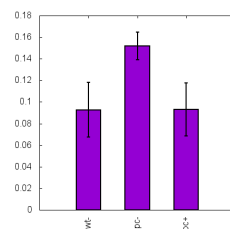




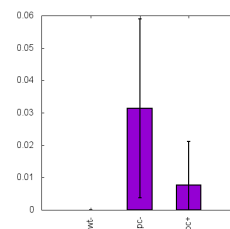
49: m/z= 1908.7592
(Hex)1 (HexNAc)3 + (Man)3(GlcNAc)1



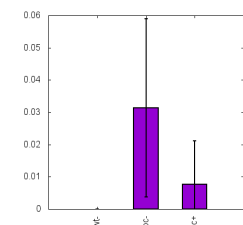
53: m/z= 1664.6534
(Hex)2 (HexNAc)1 + (Man)3(GlcNAc)1



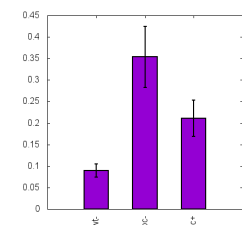
54: m/z= 1867.7327
(Hex)2 (HexNAc)1 + (Man)3(GlcNAc)2



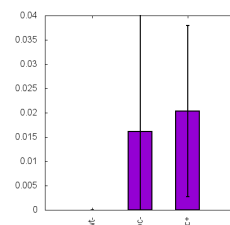
55: m/z= 1867.7327
(Hex)2 (HexNAc)2 + (Man)3(GlcNAc)1



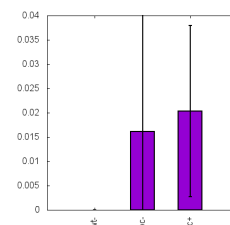
56: m/z= 2070.8120
(Hex)2 (HexNAc)2 + (Man)3(GlcNAc)2



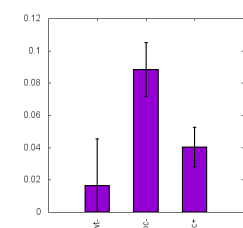
57: m/z= 2070.8120
(Hex)2 (HexNAc)3 + (Man)3(GlcNAc)1



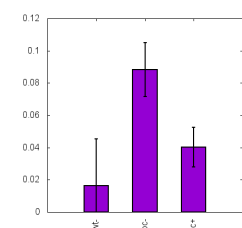
61: m/z= 1826.7062
(Hex)3 (HexNAc)1 + (Man)3(GlcNAc)1



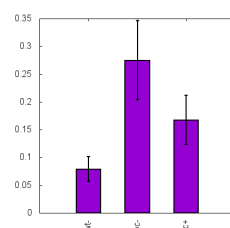
66: m/z= 2435.9441
(Hex)3 (HexNAc)3 + (Man)3(GlcNAc)2



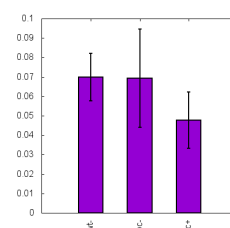
67: m/z= 2435.9441
(Hex)3 (HexNAc)4 + (Man)3(GlcNAc)1



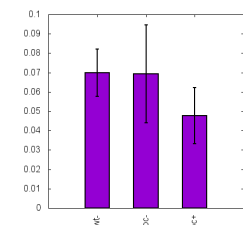
69: m/z= 1988.7590
(Hex)4 (HexNAc)1 + (Man)3(GlcNAc)1



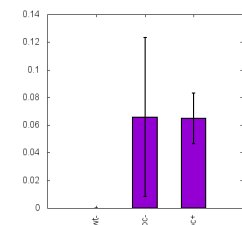
77: m/z= 1486.6057
(HexNAc)1 (Fuc)1 + (Man)3(GlcNAc)1



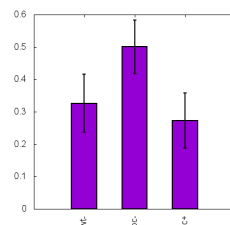
85: m/z= 1648.6585
(Hex)1 (HexNAc)1 (Fuc)1 + (Man)3(GlcNAc)1



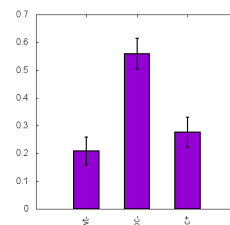
86: m/z= 1851.7378
(Hex)1 (HexNAc)1 (Fuc)1 + (Man)3(GlcNAc)2



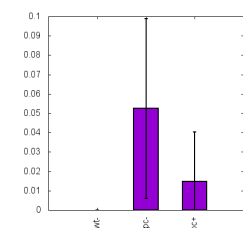
87: m/z= 1851.7378
(Hex)1 (HexNAc)2 (Fuc)1 + (Man)3(GlcNAc)1



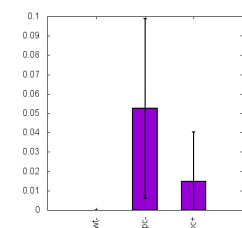
126: m/z= 2159.8485
(Hex)2 (HexNAc)1 (Fuc)2 + (Man)3(GlcNAc)2



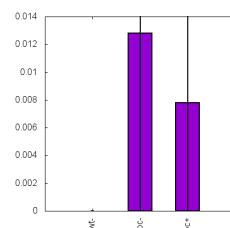
177: m/z= 1807.7116
(Hex)1 (HexNAc)1 (NeuAc)1 + (Man)3(GlcNAc)1



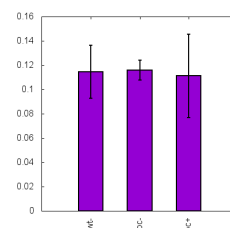
178: m/z= 2010.7909
(Hex)1 (HexNAc)1 (NeuAc)1 + (Man)3(GlcNAc)2



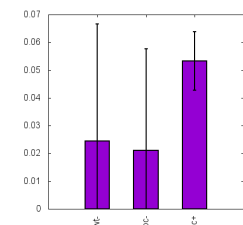
179: m/z= 2010.7909
(Hex)1 (HexNAc)2 (NeuAc)1 + (Man)3(GlcNAc)1



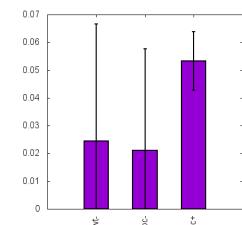
180: m/z= 2213.8702
(Hex)1 (HexNAc)2 (NeuAc)1 + (Man)3(GlcNAc)2



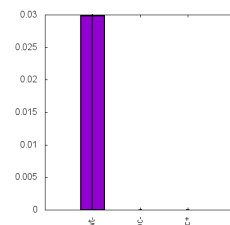
181: m/z= 2213.8702
(Hex)1 (HexNAc)3 (NeuAc)1 + (Man)3(GlcNAc)1



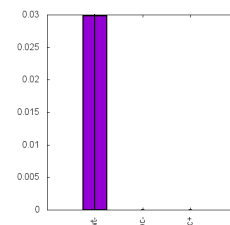
186: m/z= 2172.8437
(Hex)2 (HexNAc)1 (NeuAc)1 + (Man)3(GlcNAc)2



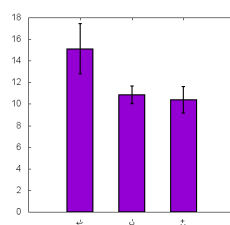
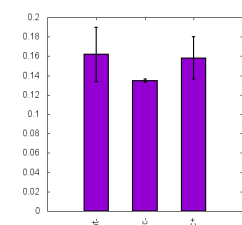
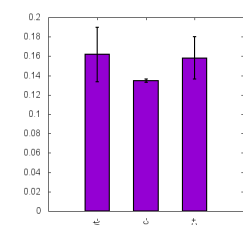
187: m/z= 2172.8437
(Hex)2 (HexNAc)2 (NeuAc)1 + (Man)3(GlcNAc)1



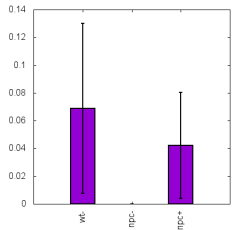
409: m/z= 2477.9547
(Hex)2 (HexNAc)2 (NeuAc)2 + (Man)3(GlcNAc)1



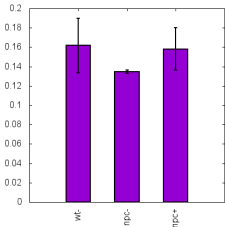
477: m/z= 2519.9652
(Hex)2 (HexNAc)2 (NeuAc)2 (Ac)1 + (Man)3(GlcNAc)1



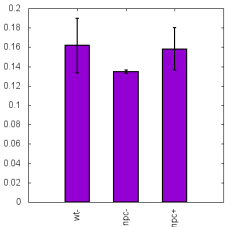
(Man)3(GlcNAc)1



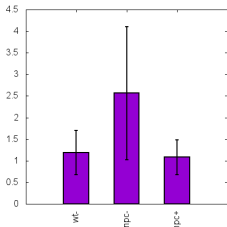
766: m/z= 2172.8437
(Hex)1 (HexNAc)1 (Fuc)1 (NeuGc)1 +
(Man)3(GlcNAc)2



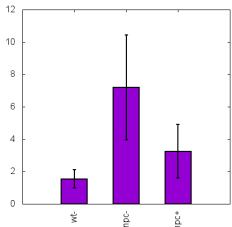
767: m/z= 2172.8437
(Hex)1 (HexNAc)2 (Fuc)1 (NeuGc)1 +
(Man)3(GlcNAc)1



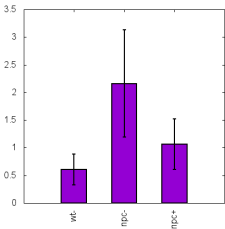
1757: m/z= 1178.5130
(HexNAc)1 + (Man)2(GlcNAc)1



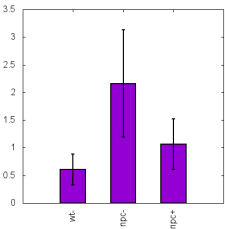
1759: m/z= 1137.4865
(Hex)1 + (Man)2(GlcNAc)1



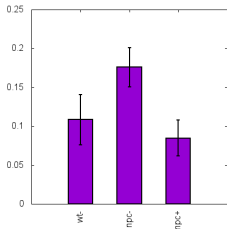
1760: m/z= 1340.5838
(Hex)1 + (Man)2(GlcNAc)2



1761: m/z= 1340.5658
(Hex)1 (HexNAc)1 + (Man)2(GlcNAc)1



1762: m/z= 1543.6631
(Hex)1 (HexNAc)1 + (Man)2(GlcNAc)2



1767: m/z= 1645.6768
(Hex)1 (HexNAc)1 (NeuAc)1 + (Man)2(GlcNAc)1

