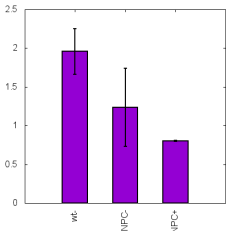
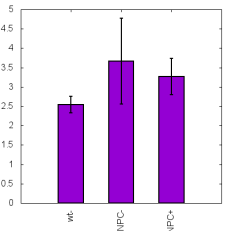


Glycan quantity for each experiment

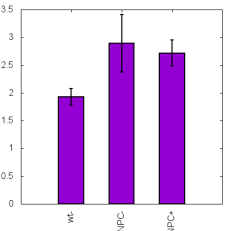
2: m/z= 1178.4950
(Hex)2 (HexNAc)2



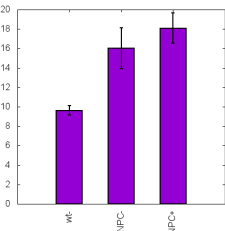
3: m/z= 1340.5478
(Hex)3 (HexNAc)2



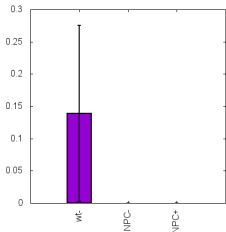
4: m/z= 1502.6006
(Hex)4 (HexNAc)2



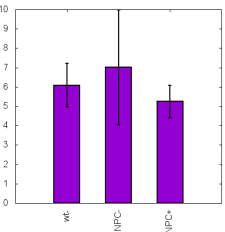
5: m/z= 1664.6534
(Hex)2 + (Man)3(GlcNAc)2



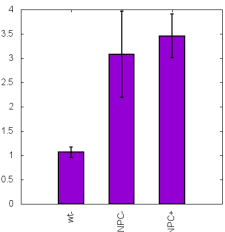
6: m/z= 1162.5001
(Hex)1 (HexNAc)2 (Fuc)1



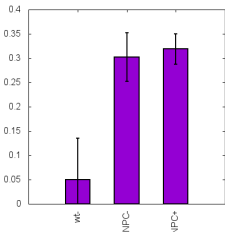
7: m/z= 1324.5529
(Hex)2 (HexNAc)2 (Fuc)1



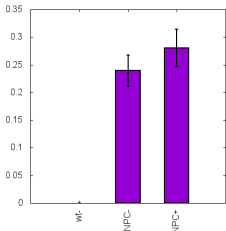
8: m/z= 1486.6057
(Hex)3 (HexNAc)2 (Fuc)1



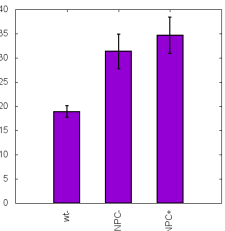
9: m/z= 1648.6585
(Hex)4 (HexNAc)2 (Fuc)1



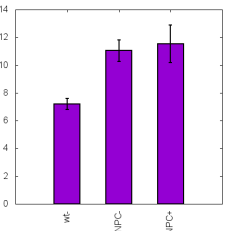
10: m/z= 1810.7113
(Hex)2 (Fuc)1 + (Man)3(GlcNAc)2



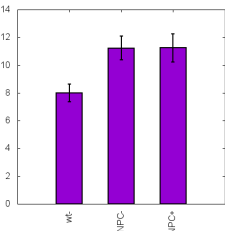
11: m/z= 1826.7062
(Hex)3 + (Man)3(GlcNAc)2



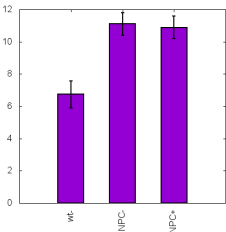
12: m/z= 1988.7590
(Hex)4 + (Man)3(GlcNAc)2



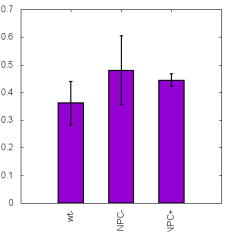
13: m/z= 2150.8118
(Hex)5 + (Man)3(GlcNAc)2



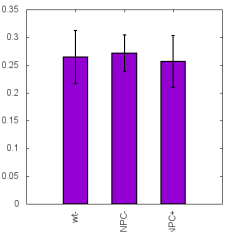
14: m/z= 2312.8646
(Hex)6 + (Man)3(GlcNAc)2



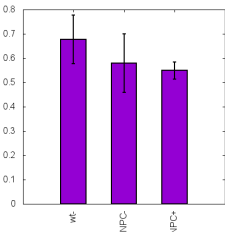
18: m/z= 1543.6271
(HexNAc)1 + (Man)3(GlcNAc)2



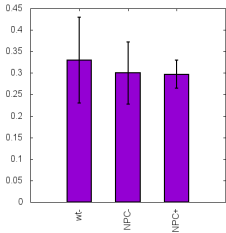
19: m/z= 1746.7064
(HexNAc)2 + (Man)3(GlcNAc)2



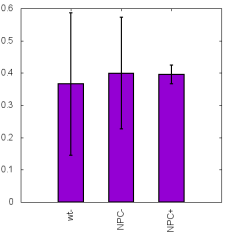
22: m/z= 1705.6799
(Hex)1 (HexNAc)1 + (Man)3(GlcNAc)2



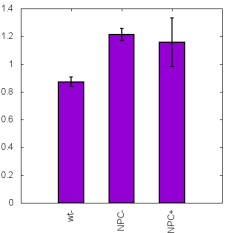
23: m/z= 1908.7592
(Hex)1 (HexNAc)2 + (Man)3(GlcNAc)2



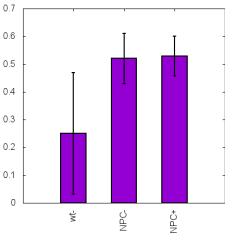
26: m/z= 1867.7327
(Hex)2 (HexNAc)1 + (Man)3(GlcNAc)2



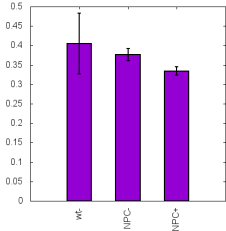
27: m/z= 2070.8120
(Hex)2 (HexNAc)2 + (Man)3(GlcNAc)2



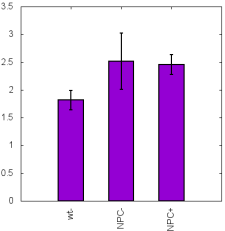
30: m/z= 2029.7855
(Hex)3 (HexNAc)1 + (Man)3(GlcNAc)2



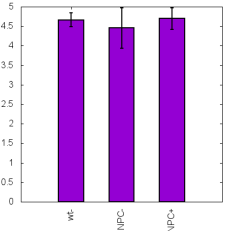
32: m/z= 2435.9441
(Hex)3 (HexNAc)3 + (Man)3(GlcNAc)2



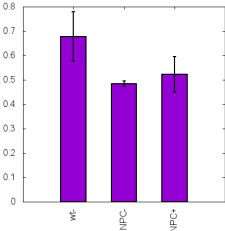
38: m/z= 1689.6850
(HexNAc)1 (Fuc)1 + (Man)3(GlcNAc)2



39: m/z= 1892.7643
(HexNAc)2 (Fuc)1 + (Man)3(GlcNAc)2



40: m/z= 2095.8436
(HexNAc)3 (Fuc)1 + (Man)3(GlcNAc)2



41: m/z= 2298.9229
(HexNAc)4 (Fuc)1 + (Man)3(GlcNAc)2



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

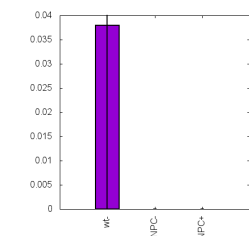


43: m/z= 2054.8171
(Hex)1 (HexNAc)2 (Fuc)1 + (Man)3(GlcNAc)2

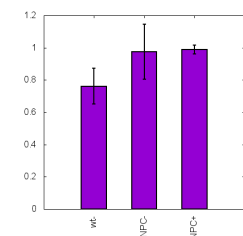


44: m/z= 2257.8964
(Hex)1 (HexNAc)3 (Fuc)1 + (Man)3(GlcNAc)2

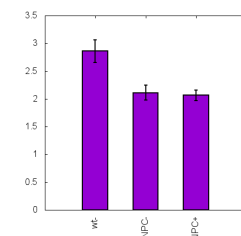




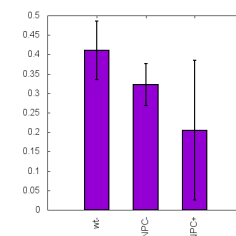
46: m/z= 2013.7906
(Hex)2 (HexNAc)1 (Fuc)1 + (Man)3(GlcNAc)2



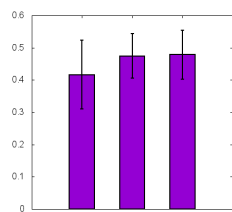
47: m/z= 2216.8699
(Hex)2 (HexNAc)2 (Fuc)1 + (Man)3(GlcNAc)2



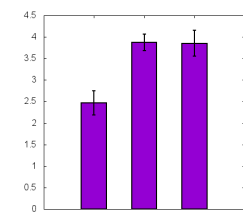
48: m/z= 2419.9492
(Hex)2 (HexNAc)3 (Fuc)1 + (Man)3(GlcNAc)2



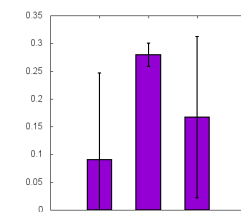
50: m/z= 2175.8434
(Hex)3 (HexNAc)1 (Fuc)1 + (Man)3(GlcNAc)2



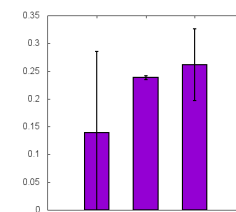
52: m/z= 2582.0020
(Hex)3 (HexNAc)3 (Fuc)1 + (Man)3(GlcNAc)2



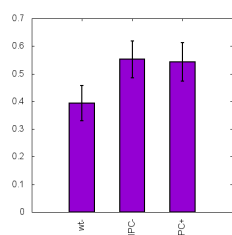
57: m/z= 2947.1341
(Hex)4 (HexNAc)4 (Fuc)1 + (Man)3(GlcNAc)2



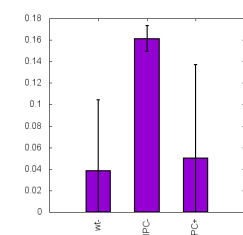
88: m/z= 2010.7909
(Hex)1 (HexNAc)1 (NeuAc)1 + (Man)3(GlcNAc)2



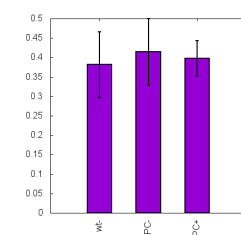
92: m/z= 2172.8437
(Hex)2 (HexNAc)1 (NeuAc)1 + (Man)3(GlcNAc)2



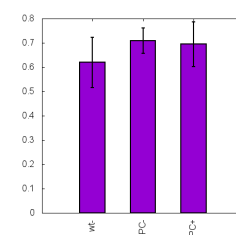
93: m/z= 2375.9230
(Hex)2 (HexNAc)2 (NeuAc)1 + (Man)3(GlcNAc)2



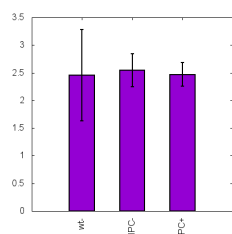
94: m/z= 2579.0023
(Hex)2 (HexNAc)3 (NeuAc)1 + (Man)3(GlcNAc)2



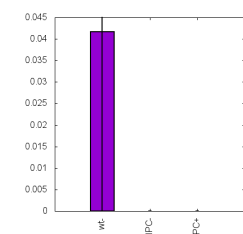
96: m/z= 2334.8965
(Hex)3 (HexNAc)1 (NeuAc)1 + (Man)3(GlcNAc)2



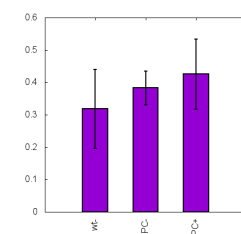
97: m/z= 2537.9758
(Hex)3 (HexNAc)2 (NeuAc)1 + (Man)3(GlcNAc)2



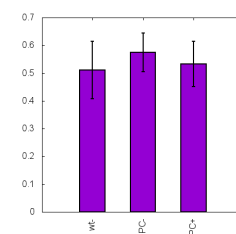
98: m/z= 2741.0551
(Hex)3 (HexNAc)3 (NeuAc)1 + (Man)3(GlcNAc)2



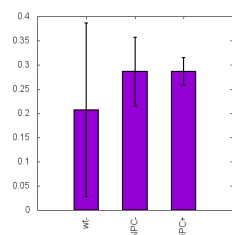
104: m/z= 2156.8488
(Hex)1 (HexNAc)1 (Fuc)1 (NeuAc)1 + (Man)3(GlcNAc)2



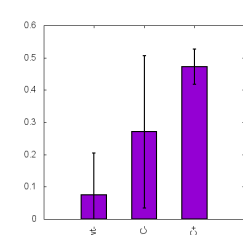
105: m/z= 2359.9281
(Hex)1 (HexNAc)2 (Fuc)1 (NeuAc)1 + (Man)3(GlcNAc)2



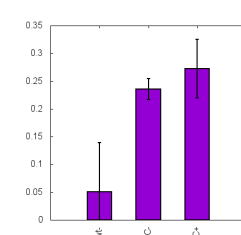
108: m/z= 2318.9016
(Hex)2 (HexNAc)1 (Fuc)1 (NeuAc)1 + (Man)3(GlcNAc)2



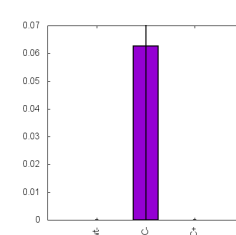
109: m/z= 2521.9809
(Hex)2 (HexNAc)2 (Fuc)1 (NeuAc)1 + (Man)3(GlcNAc)2



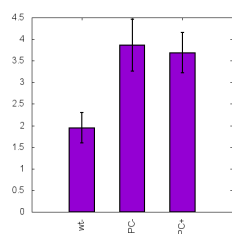
114: m/z= 2887.1130
(Hex)3 (HexNAc)3 (Fuc)1 (NeuAc)1 + (Man)3(GlcNAc)2



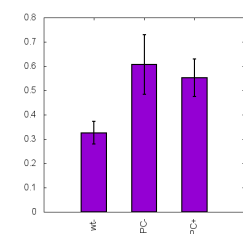
119: m/z= 3252.2451
(Hex)4 (HexNAc)4 (Fuc)1 (NeuAc)1 + (Man)3(GlcNAc)2



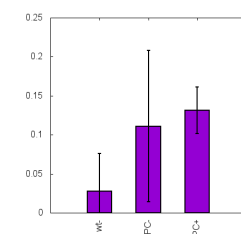
151: m/z= 2417.9335
(Hex)2 (HexNAc)2 (NeuAc)1 (Ac)1 + (Man)3(GlcNAc)2



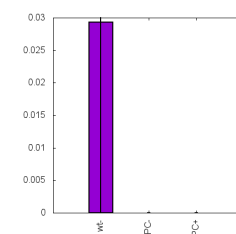
204: m/z= 2681.0340
(Hex)2 (HexNAc)2 (NeuAc)2 + (Man)3(GlcNAc)2



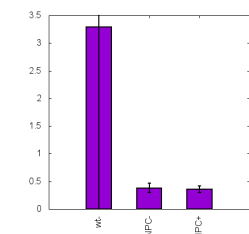
207: m/z= 2843.0868
(Hex)3 (HexNAc)2 (NeuAc)2 + (Man)3(GlcNAc)2



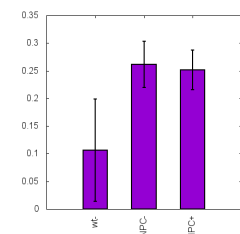
208: m/z= 3046.1661
(Hex)3 (HexNAc)3 (NeuAc)2 + (Man)3(GlcNAc)2



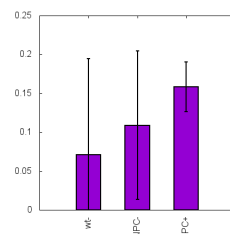
211: m/z= 3208.2189
(Hex)4 (HexNAc)3 (NeuAc)2 + (Man)3(GlcNAc)2



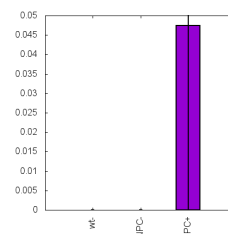
213: m/z= 2827.0919
(Hex)2 (HexNAc)2 (Fuc)1 (NeuAc)2 + (Man)3(GlcNAc)2



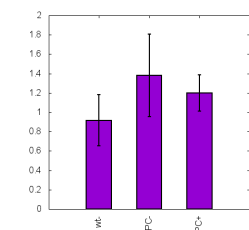
217: m/z= 3192.2240
(Hex)3 (HexNAc)3 (Fuc)1 (NeuAc)2 + (Man)3(GlcNAc)2



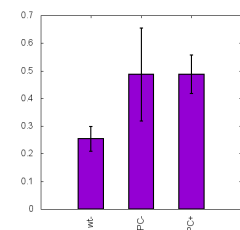
221: m/z= 3557.3561
(Hex)4 (HexNAc)4 (Fuc)1 (NeuAc)2 + (Man)3(GlcNAc)2



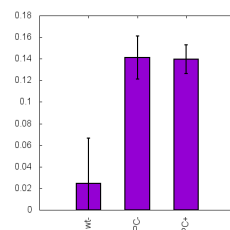
306: m/z= 3351.2771
(Hex)3 (HexNAc)3 (NeuAc)3 + (Man)3(GlcNAc)2



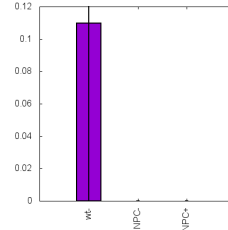
310: m/z= 3497.3350
(Hex)3 (HexNAc)3 (Fuc)1 (NeuAc)3 + (Man)3(GlcNAc)2



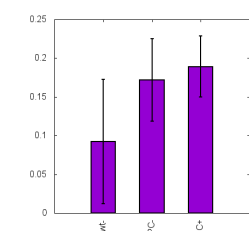
313: m/z= 3862.4671
(Hex)4 (HexNAc)4 (Fuc)1 (NeuAc)3 + (Man)3(GlcNAc)2



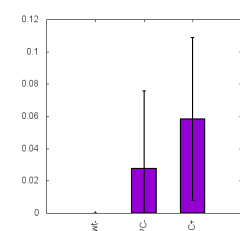
371: m/z= 2391.9179
(Hex)2 (HexNAc)2 (NeuGc)1 + (Man)3(GlcNAc)2



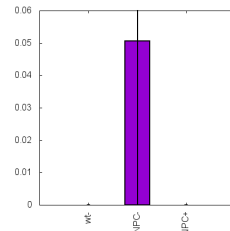
382: m/z= 2172.8437
(Hex)1 (HexNAc)1 (Fuc)1 (NeuGc)1 + (Man)3(GlcNAc)2



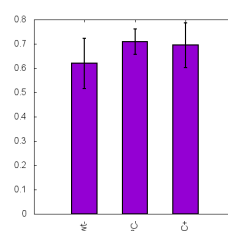
383: m/z= 2375.9230
(Hex)1 (HexNAc)2 (Fuc)1 (NeuGc)1 + (Man)3(GlcNAc)2



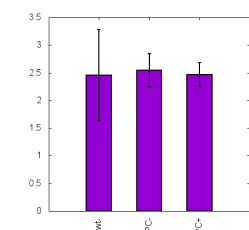
384: m/z= 2579.0023
(Hex)1 (HexNAc)3 (Fuc)1 (NeuGc)1 + (Man)3(GlcNAc)2



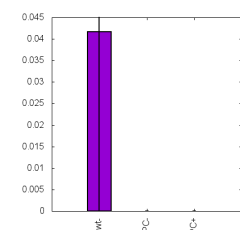
386: m/z= 2334.8965
(Hex)2 (HexNAc)2 (Fuc)1 (NeuGc)1 + (Man)3(GlcNAc)2



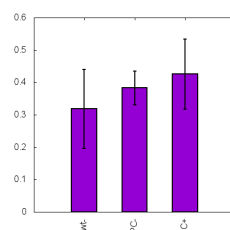
387: m/z= 2537.9758
(Hex)2 (HexNAc)2 (Fuc)1 (NeuGc)1 + (Man)3(GlcNAc)2



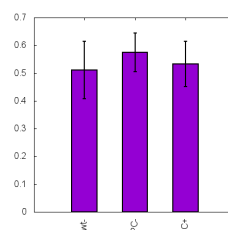
388: m/z= 2741.0551
(Hex)1 (HexNAc)2 (Fuc)1 (NeuGc)1 + (Man)3(GlcNAc)2



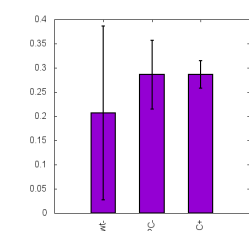
401: m/z= 2887.1130
(Hex)2 (HexNAc)3 (Fuc)2 (NeuGc)1 + (Man)3(GlcNAc)2



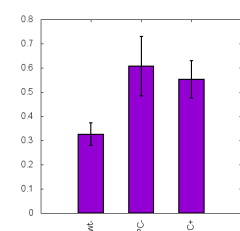
406: m/z= 3252.2451
(Hex)2 (HexNAc)4 (Fuc)2 (NeuGc)1 + (Man)3(GlcNAc)2



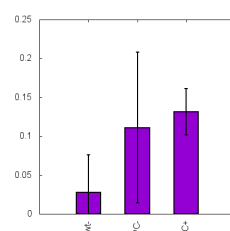
428: m/z= 2230.8491
(Hex)2 (HexNAc)1 (NeuGc)1 (Ac)1 + (Man)3(GlcNAc)2



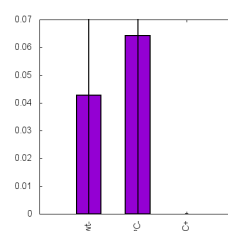
441: m/z= 2417.9335
(Hex)1 (HexNAc)2 (Fuc)1 (NeuGc)1 (Ac)1 + (Man)3(GlcNAc)2



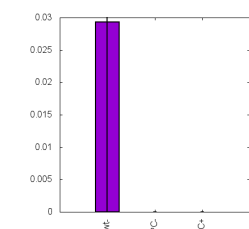
491: m/z= 2843.0868
(Hex)2 (HexNAc)2 (Fuc)1 (NeuAc)1 (NeuGc)1 + (Man)3(GlcNAc)2



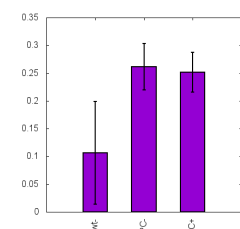
492: m/z= 3046.1661
(Hex)2 (HexNAc)3 (Fuc)1 (NeuAc)1 (NeuGc)1 + (Man)3(GlcNAc)2



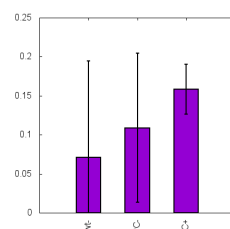
495: m/z= 3208.2189
(Hex)3 (HexNAc)3 (Fuc)1 (NeuAc)1 (NeuGc)1 + (Man)3(GlcNAc)2



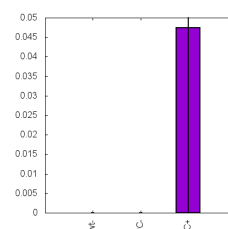
500: m/z= 3192.2240
(Hex)2 (HexNAc)3 (Fuc)2 (NeuAc)1 (NeuGc)1 + (Man)3(GlcNAc)2



504: m/z= 3557.3561
(Hex)3 (HexNAc)4 (Fuc)2 (NeuAc)1 (NeuGc)1 + (Man)3(GlcNAc)2

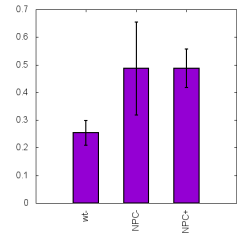


593: m/z= 3862.4671
(Hex)3 (HexNAc)4 (Fuc)2 (NeuAc)2 (NeuGc)1 + (Man)3(GlcNAc)2

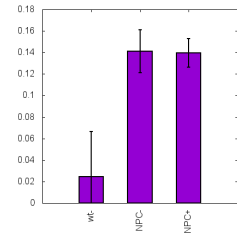


662: m/z= 3208.2189
(Hex)2 (HexNAc)3 (Fuc)2 (NeuGc)2 + (Man)3(GlcNAc)2

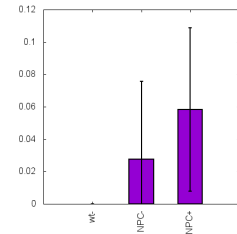
(Man)3(GlcNAc)2



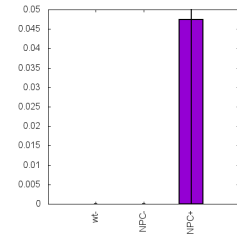
(Man)3(GlcNAc)2



(Man)3(GlcNAc)2



(Man)3(GlcNAc)2



671: m/z= 3557.3561
(Hex)2 (HexNAc)4 (Fuc)3 (NeuGc)2 +
(Man)3(GlcNAc)2

