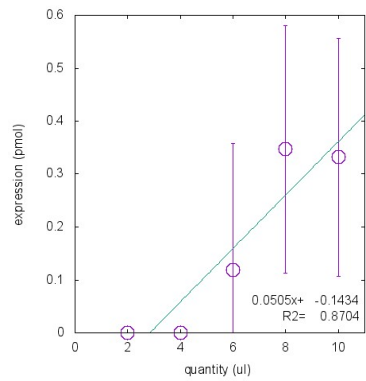
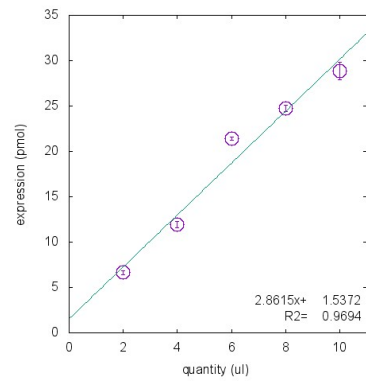


Glycan quantity for each experiment (calibration curve)

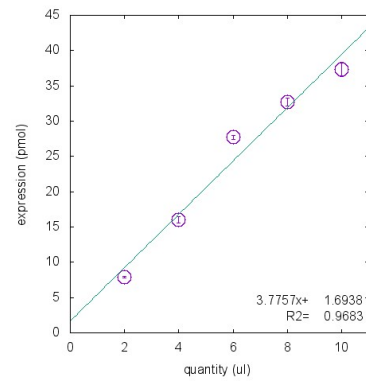
1(6): $m/z=1118.3750$
(Hex)6
60000000000000000000



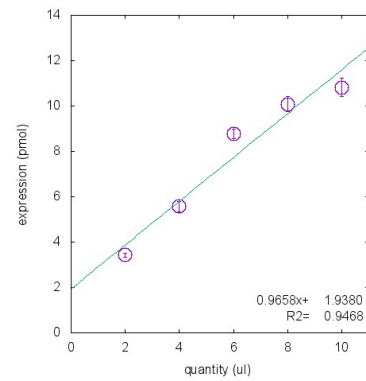
2(18): $m/z=1362.4808$
(Hex)2 + (Man)3(GlcNAc)2
20000000000000000000C



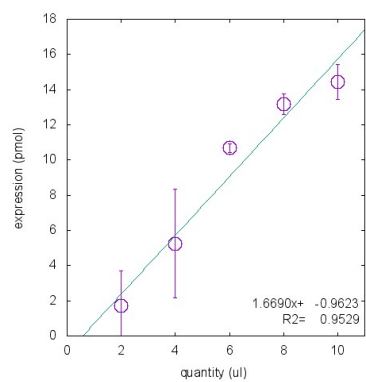
3(19): $m/z=1524.5336$
(Hex)3 + (Man)3(GlcNAc)2
30000000000000000000C



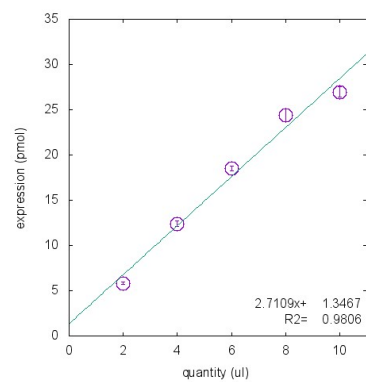
4(20): $m/z=1686.5864$
(Hex)4 + (Man)3(GlcNAc)2
40000000000000000000C



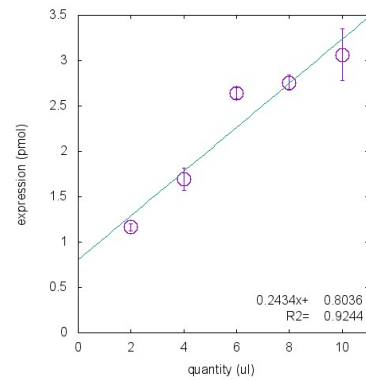
5(21): $m/z=1848.6392$
(Hex)5 + (Man)3(GlcNAc)2
50000000000000000000C



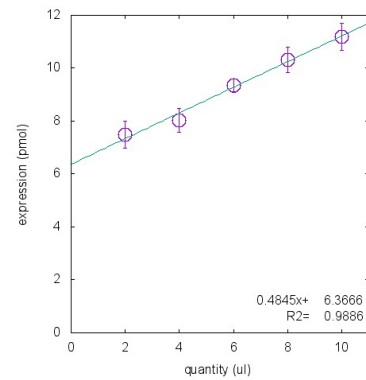
6(22): $m/z=2010.6920$
(Hex)6 + (Man)3(GlcNAc)2
60000000000000000000C



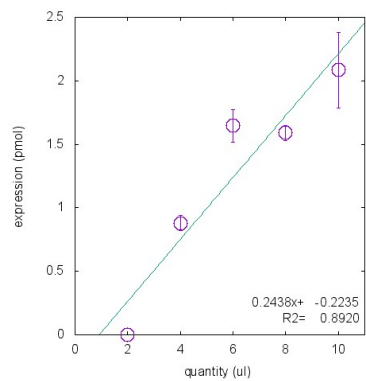
7(27): $m/z=1444.5338$
(HexNAc)2 +
(Man)3(GlcNAc)2
02000000000000000000C



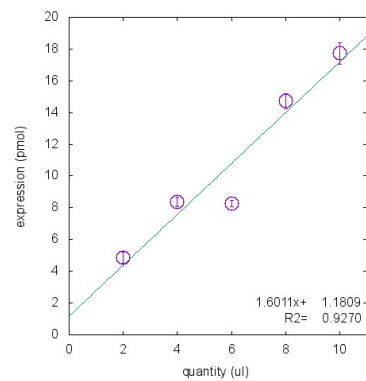
8(28): $m/z=1647.6131$
(HexNAc)3 +
(Man)3(GlcNAc)2
03000000000000000000C



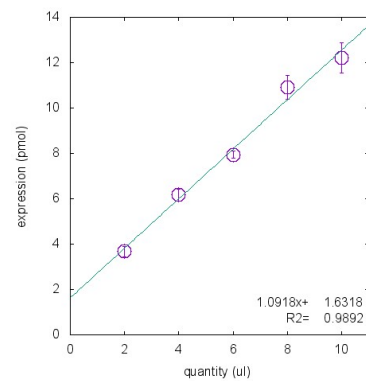
9(31): $m/z=1403.5073$
(Hex)1 (HexNAc)1 +
(Man)3(GlcNAc)2
11000000000000000000C



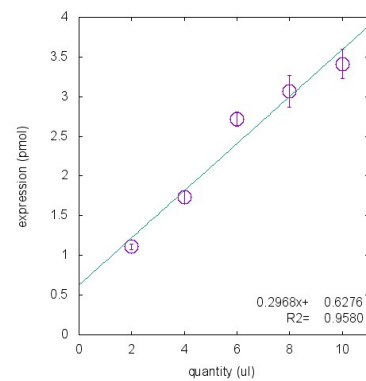
10(32): $m/z=1606.5866$
(Hex)1 (HexNAc)2 +
(Man)3(GlcNAc)2
12000000000000000000C



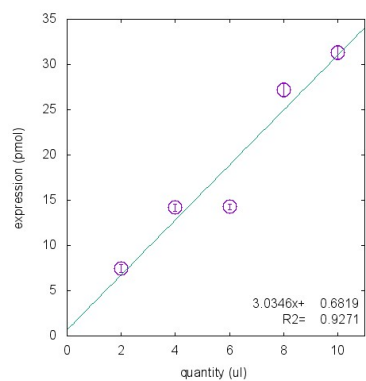
11(33): $m/z=1809.6659$
(Hex)1 (HexNAc)3 +
(Man)3(GlcNAc)2
13000000000000000000C



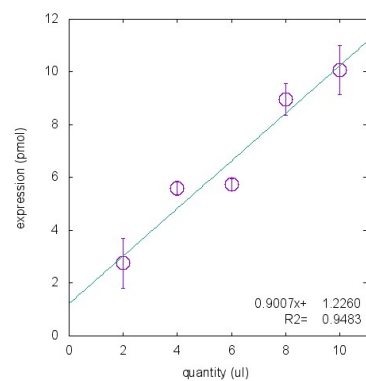
12(36): $m/z=1565.5601$
(Hex)2 (HexNAc)1 +
(Man)3(GlcNAc)2
21000000000000000000C



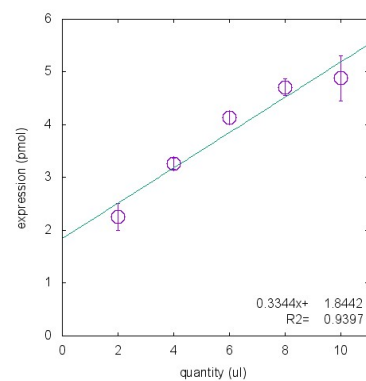
13(37): $m/z=1768.6394$
(Hex)2 (HexNAc)2 +
(Man)3(GlcNAc)2
22000000000000000000C



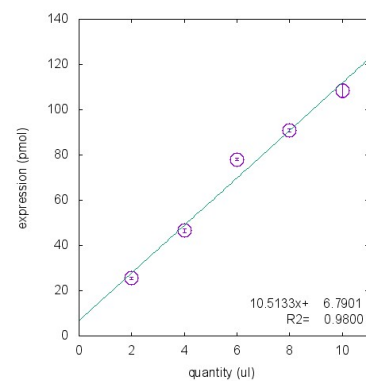
14(38): $m/z=1971.7187$
(Hex)2 (HexNAc)3 +
(Man)3(GlcNAc)2
23000000000000000000C



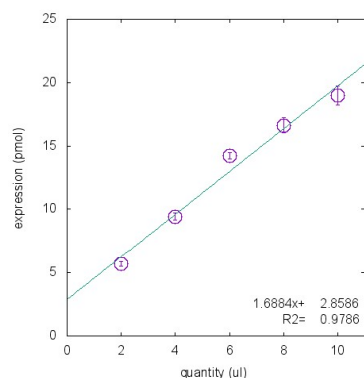
15(41): $m/z=1727.6129$
(Hex)3 (HexNAc)1 +
(Man)3(GlcNAc)2
31000000000000000000C



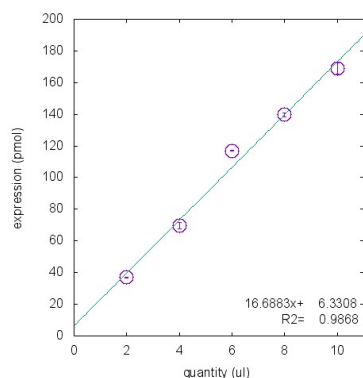
16(62): $m/z=1590.5917$
(HexNAc)2 (Fuc)1 +
(Man)3(GlcNAc)2
02100000000000000000C



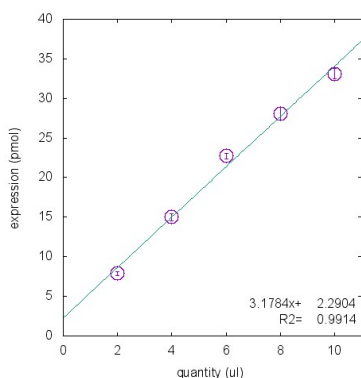
17(63): $m/z=1793.6710$
(HexNAc)3 (Fuc)1 +
(Man)3(GlcNAc)2
0310000000000000C



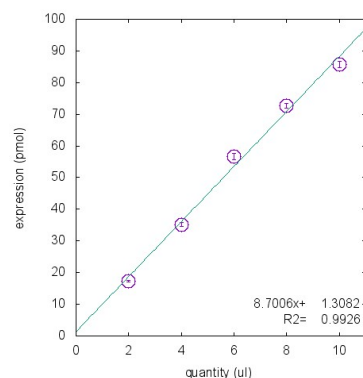
18(67): $m/z=1752.6445$
(Hex)1 (HexNAc)2 (Fuc)1 +
(Man)3(GlcNAc)2
1210000000000000C



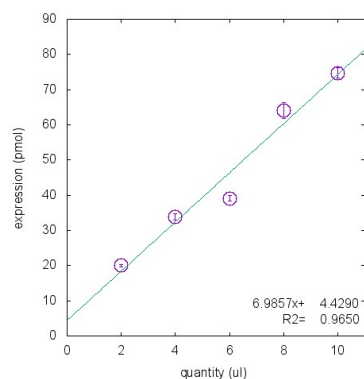
19(68): $m/z=1955.7238$
(Hex)1 (HexNAc)3 (Fuc)1 +
(Man)3(GlcNAc)2
1310000000000000C



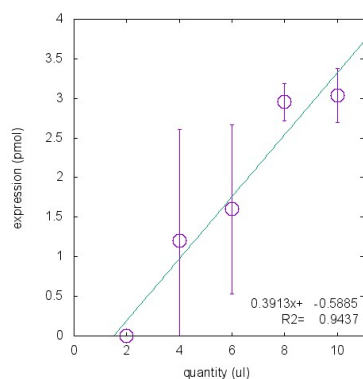
20(72): $m/z=1914.6973$
(Hex)2 (HexNAc)2 (Fuc)1 +
(Man)3(GlcNAc)2
2210000000000000C



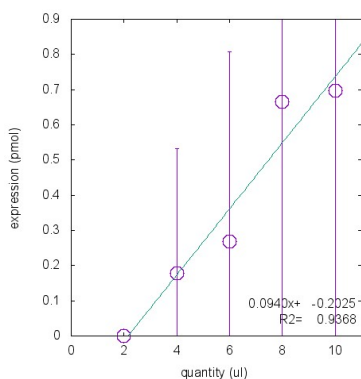
21(141): $m/z=2327.8394$
(Hex)4 (HexNAc)1 (Fuc)3 +
(Man)3(GlcNAc)2
4130000000000000C



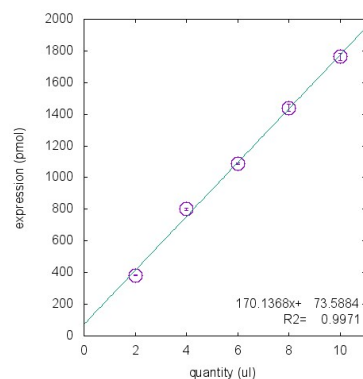
22(147): $m/z=2692.9715$
(Hex)5 (HexNAc)2 (Fuc)3 +
(Man)3(GlcNAc)2
5230000000000000C



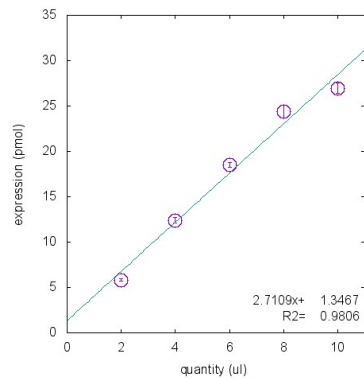
23(148): $m/z=2896.0508$
(Hex)5 (HexNAc)3 (Fuc)3 +
(Man)3(GlcNAc)2
5330000000000000C



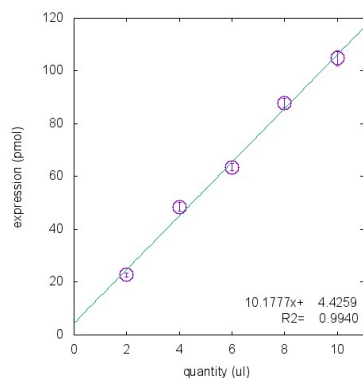
24(165): $m/z=2432.9195$
(Hex)1 (HexNAc)5 (GlcA)1
+ (Man)3(GlcNAc)2
150000000000010C



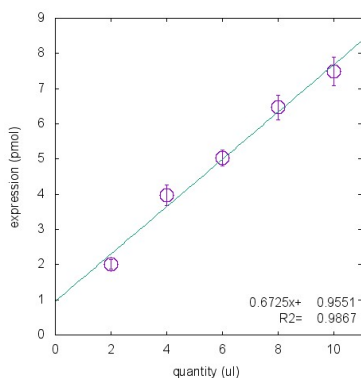
25(193): $m/z=2010.7660$
(HexNAc)3 (Fuc)1 (GlcA)1
+ (Man)3(GlcNAc)2
031000000000010C



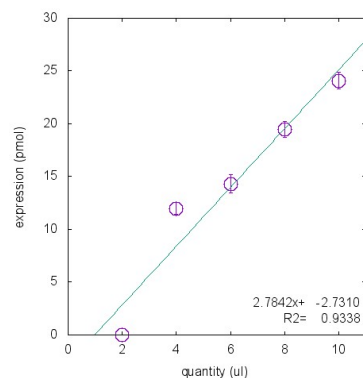
26(200): $m/z=2578.9774$
(Hex)1 (HexNAc)5 (Fuc)1
(GlcA)1 +
(Man)3(GlcNAc)2
151000000000010C



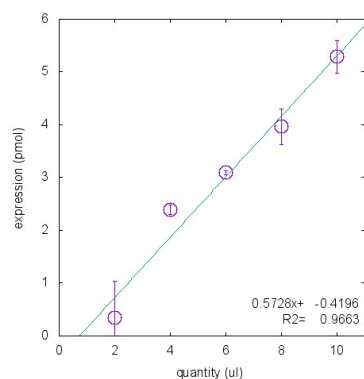
27(216): $m/z=2414.8714$
(Hex)5 (HexNAc)1 (Fuc)1
(GlcA)1 +
(Man)3(GlcNAc)2
511000000000010C



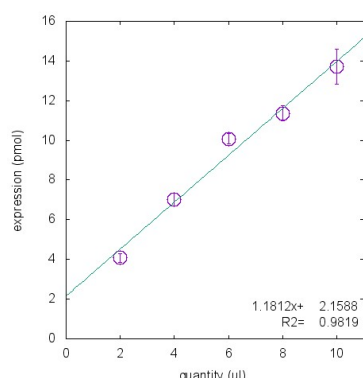
28(237): $m/z=2439.9030$
(Hex)3 (HexNAc)2 (Fuc)2
(GlcA)1 +
(Man)3(GlcNAc)2
322000000000010C



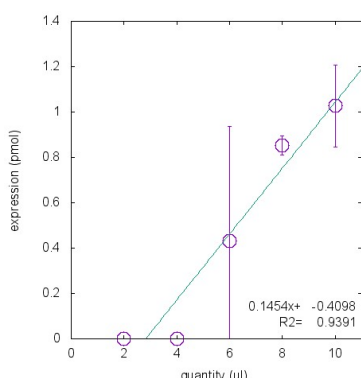
29(286): $m/z=1573.6128$
(HexNAc)1 (6NeuAc)1 +
(Man)3(GlcNAc)2
0100001000000000C



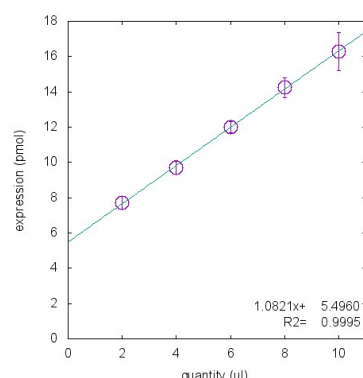
30(296): $m/z=1735.6656$
(Hex)1 (HexNAc)1
(6NeuAc)1 +
(Man)3(GlcNAc)2
1100001000000000C



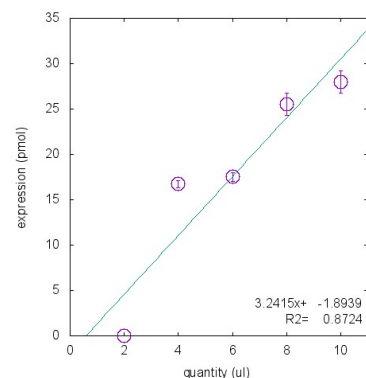
31(297): $m/z=1707.6343$
(Hex)1 (HexNAc)1
(3-8NeuAc)1 +
(Man)3(GlcNAc)2
1100010000000000C



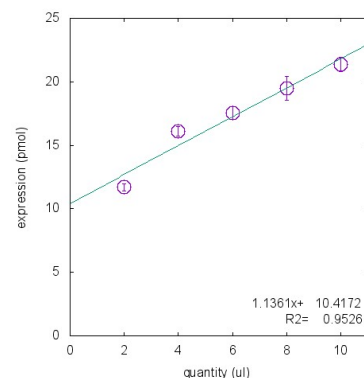
32(298): $m/z=1938.7449$
(Hex)1 (HexNAc)2
(6NeuAc)1 +
(Man)3(GlcNAc)2
1200001000000000C



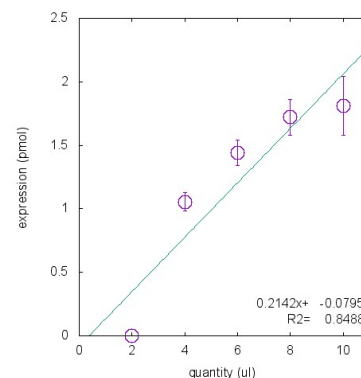
33(300): $m/z=2141.8242$
(Hex)1 (HexNAc)3
(6NeuAc)1 +
(Man)3(GlcNAc)2
1300001000000000C



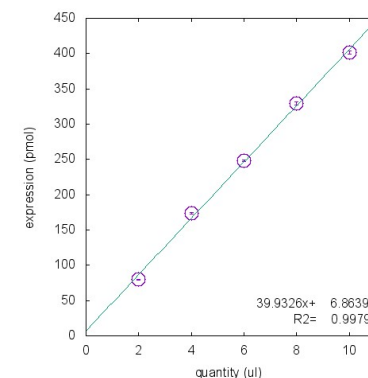
34(306): $m/z=1897.7184$
(Hex)2 (HexNAc)1
(6NeuAc)1 +
(Man)3(GlcNAc)2
2100001000000000C



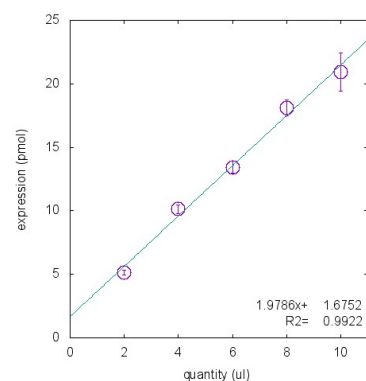
35(307): $m/z=1869.6871$
(Hex)2 (HexNAc)1
(3-8NeuAc)1 +
(Man)3(GlcNAc)2
2100010000000000C



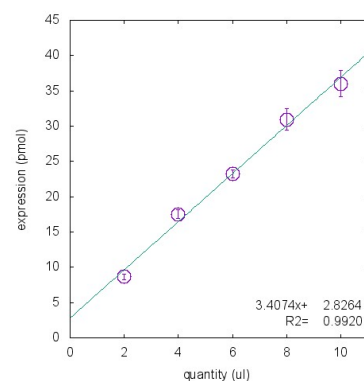
36(308): $m/z=2100.7977$
(Hex)2 (HexNAc)2
(6NeuAc)1 +
(Man)3(GlcNAc)2
2200001000000000C



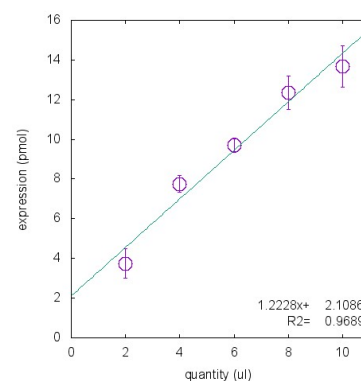
37(309): $m/z=2072.7664$
(Hex)2 (HexNAc)2
(3-8NeuAc)1 +
(Man)3(GlcNAc)2
2200010000000000C



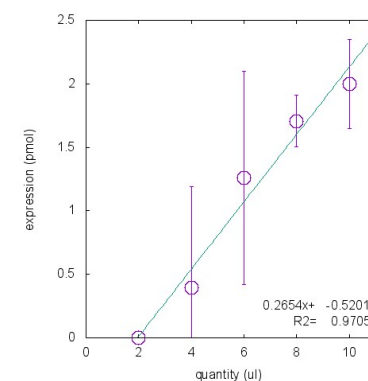
38(310): $m/z=2303.8770$
(Hex)2 (HexNAc)3
(6NeuAc)1 +
(Man)3(GlcNAc)2
2300001000000000C



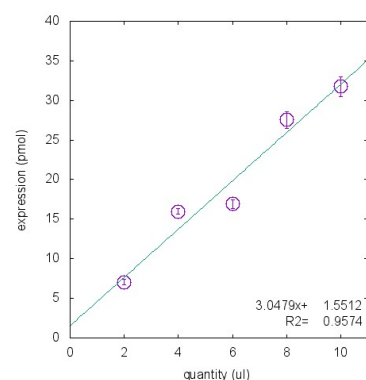
39(316): $m/z=2059.7712$
(Hex)3 (HexNAc)1
(6NeuAc)1 +
(Man)3(GlcNAc)2
3100001000000000C



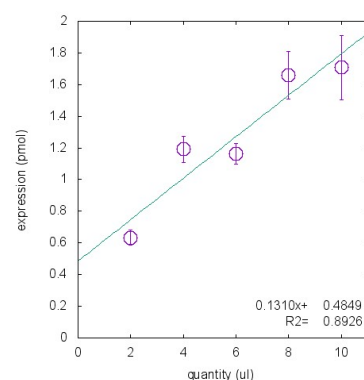
40(317): $m/z=2031.7399$
(Hex)3 (HexNAc)1
(3-8NeuAc)1 +
(Man)3(GlcNAc)2
3100010000000000C



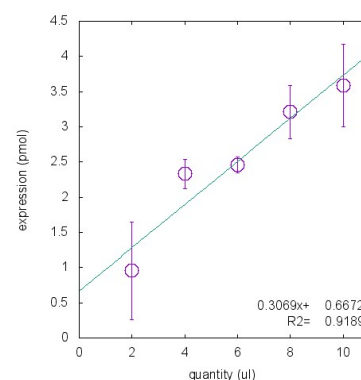
41(320): $m/z=2465.9298$
(Hex)3 (HexNAc)3
(6NeuAc)1 +
(Man)3(GlcNAc)2
3300001000000000C



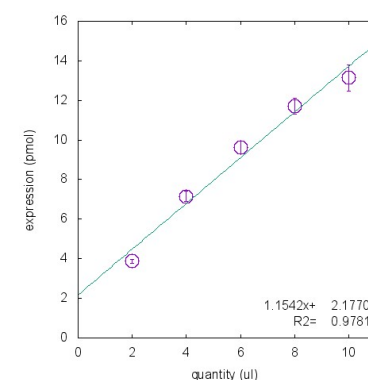
42(332): $m/z=2831.0619$
(Hex)4 (HexNAc)4
(6NeuAc)1 +
(Man)3(GlcNAc)2
4400001000000000C



43(336): $m/z=2383.8768$
(Hex)5 (HexNAc)1
(6NeuAc)1 +
(Man)3(GlcNAc)2
5100001000000000C



44(368): $m/z=2084.8028$
(Hex)1 (HexNAc)2 (Fuc)1
(6NeuAc)1 +
(Man)3(GlcNAc)2
1210001000000000C

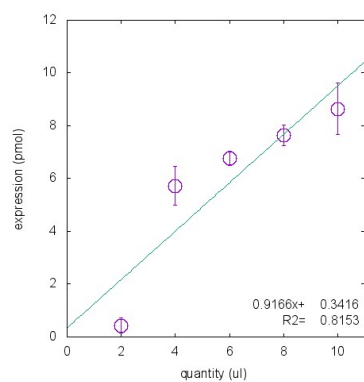


45(370): $m/z=2287.8821$
(Hex)1 (HexNAc)3 (Fuc)1
(6NeuAc)1 +
(Man)3(GlcNAc)2
1310001000000000C

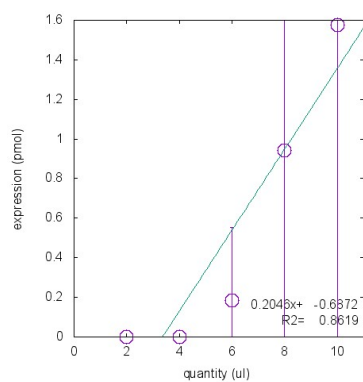
46(372): $m/z=2490.9614$
(Hex)1 (HexNAc)4 (Fuc)1
(6NeuAc)1 +
(Man)3(GlcNAc)2
1410001000000000C

47(378): $m/z=2246.8556$
(Hex)2 (HexNAc)2 (Fuc)1
(6NeuAc)1 +
(Man)3(GlcNAc)2
2210001000000000C

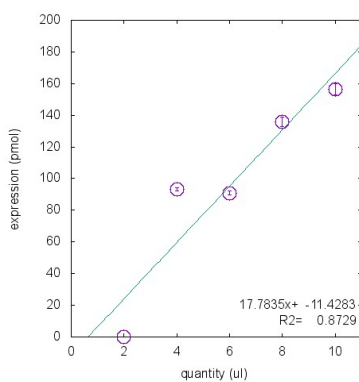
48(379): $m/z=2218.8243$
(Hex)2 (HexNAc)2 (Fuc)1
(3-8NeuAc)1 +
(Man)3(GlcNAc)2
2210010000000000C



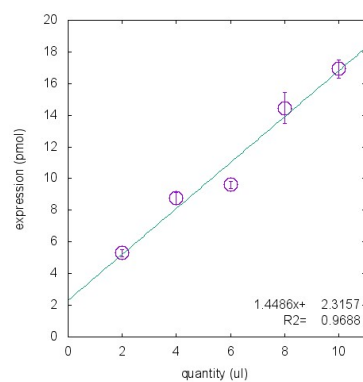
49(390): $m/z=2611.9877$
(Hex)3 (HexNAc)3 (Fuc)1
(6NeuAc)1 +
(Man)3(GlcNAc)2
3310001000000000C



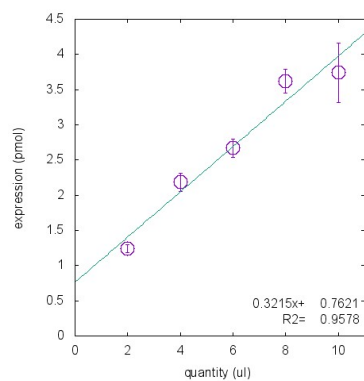
50(397): $m/z=2339.8506$
(Hex)4 (HexNAc)1 (Fuc)1
(3-8NeuAc)1 +
(Man)3(GlcNAc)2
4110010000000000C



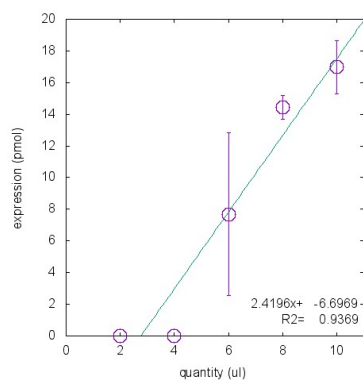
51(428): $m/z=2474.9665$
(HexNAc)4 (Fuc)2
(6NeuAc)1 +
(Man)3(GlcNAc)2
0420001000000000C



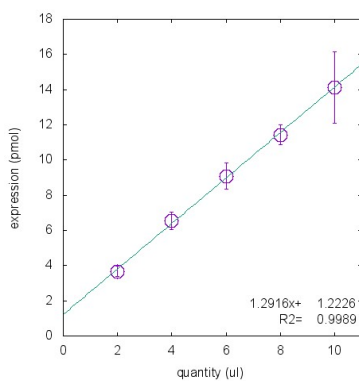
52(500): $m/z=2742.0507$
(Hex)2 (HexNAc)3 (Fuc)3
(6NeuAc)1 +
(Man)3(GlcNAc)2
2330001000000000C



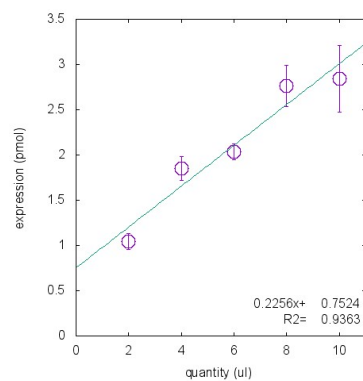
53(529): $m/z=2997.0985$
(Hex)5 (HexNAc)2 (Fuc)3
(3-8NeuAc)1 +
(Man)3(GlcNAc)2
5230010000000000C



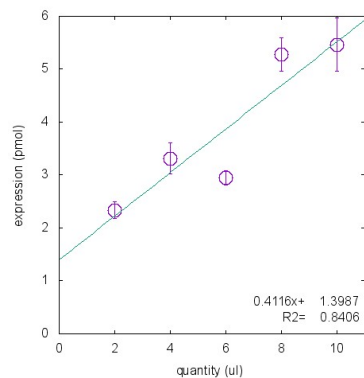
54(554): $m/z=2317.8927$
(Hex)2 (HexNAc)2
(6NeuAc)1 (GlcA)1 +
(Man)3(GlcNAc)2
220000100000010C



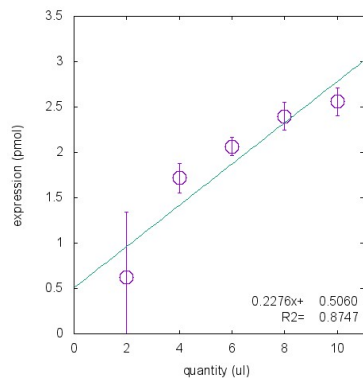
55(561): $m/z=2899.0993$
(Hex)2 (HexNAc)5
(3-8NeuAc)1 (GlcA)1 +
(Man)3(GlcNAc)2
250001000000010C



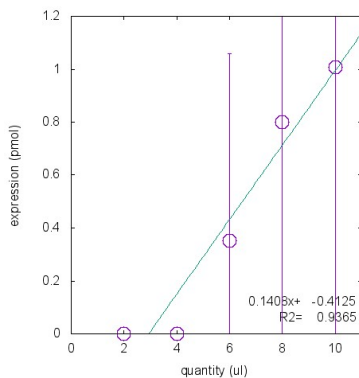
56(609): $m/z=3045.1572$
(Hex)2 (HexNAc)5 (Fuc)1
(3-8NeuAc)1 (GlcA)1 +
(Man)3(GlcNAc)2
251001000000010C



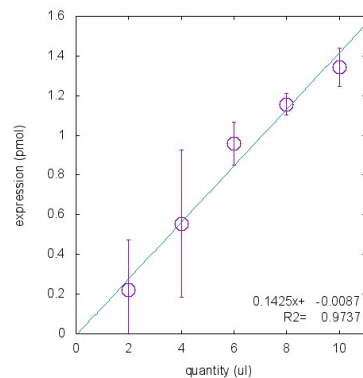
57(736): $m/z=2677.0618$
(Hex)1 (HexNAc)4
(6NeuAc)2 +
(Man)3(GlcNAc)2
1400002000000000C



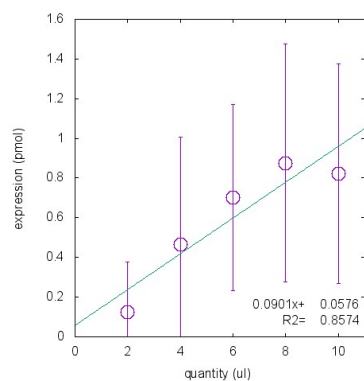
58(742): $m/z=2432.9560$
(Hex)2 (HexNAc)2
(6NeuAc)2 +
(Man)3(GlcNAc)2
2200002000000000C



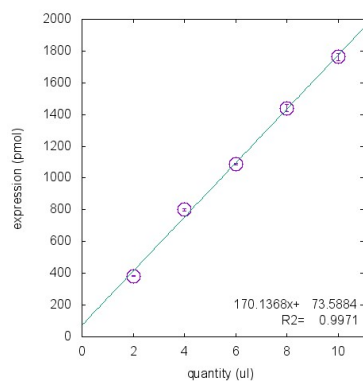
59(743): $m/z=2404.9247$
(Hex)2 (HexNAc)2
(3-8NeuAc)1 (6NeuAc)1 +
(Man)3(GlcNAc)2
2200011000000000C



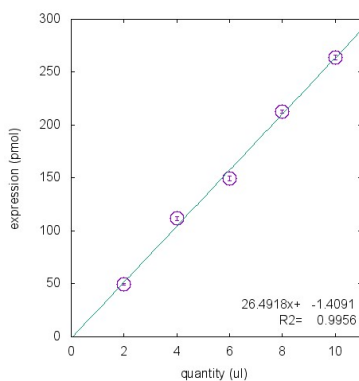
60(744): $m/z=2376.8934$
(Hex)2 (HexNAc)2
(3-8NeuAc)2 +
(Man)3(GlcNAc)2
2200020000000000C



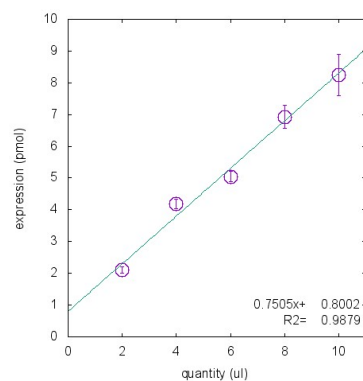
61(745): $m/z=2636.0353$
(Hex)2 (HexNAc)3
(6NeuAc)2 +



62(755): $m/z=2566.9775$
(Hex)3 (HexNAc)2
(3-8NeuAc)1 (6NeuAc)1 +

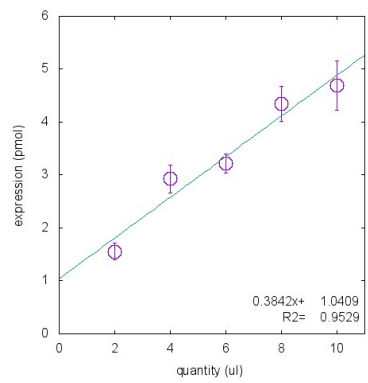


63(757): $m/z=2798.0881$
(Hex)3 (HexNAc)3
(6NeuAc)2 +

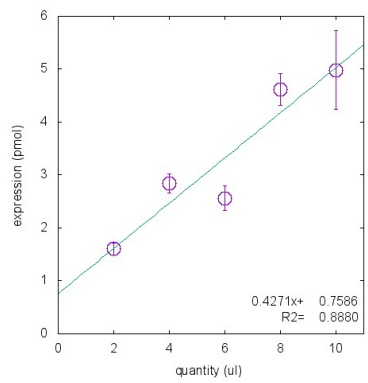


64(758): $m/z=2770.0568$
(Hex)3 (HexNAc)3
(3-8NeuAc)1 (6NeuAc)1 +

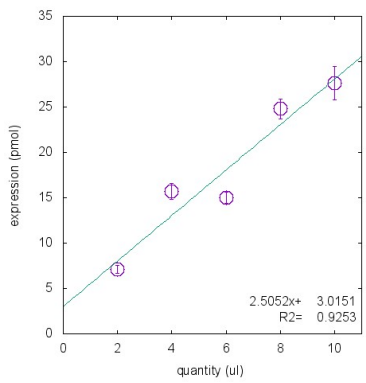
(Man)3(GlcNAc)2
2300002000000000C



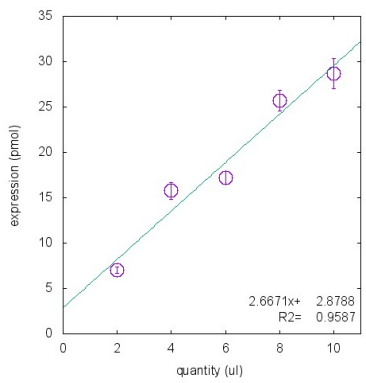
(Man)3(GlcNAc)2
3200011000000000C



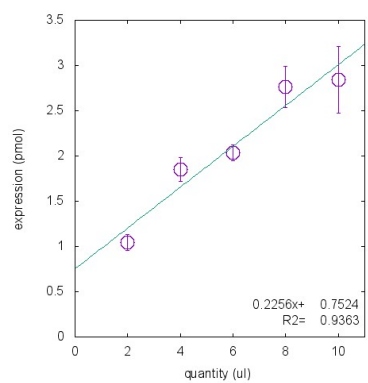
(Man)3(GlcNAc)2
3300002000000000C



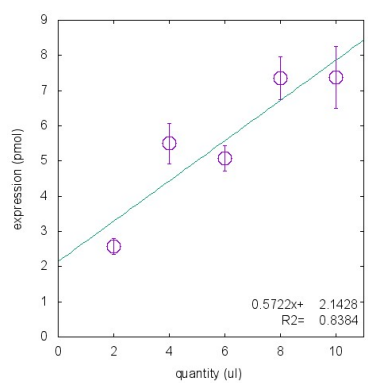
(Man)3(GlcNAc)2
3300011000000000C



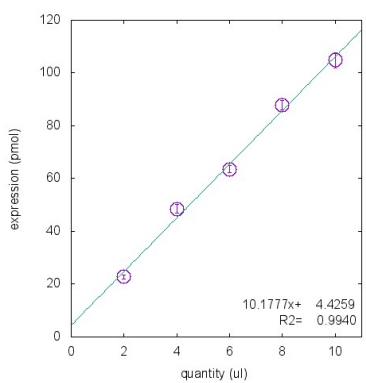
65(759): m/z = 2742.0255
(Hex)3 (HexNAc)3
(3-8NeuAc)2 +
(Man)3(GlcNAc)2
3300020000000000C



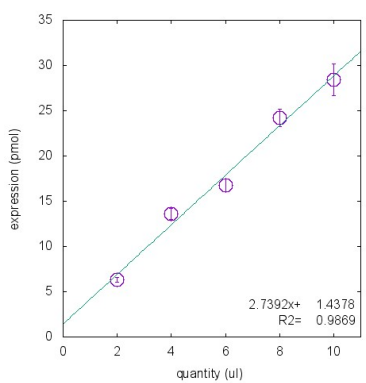
66(773): m/z = 3135.1889
(Hex)4 (HexNAc)4
(3-8NeuAc)1 (6NeuAc)1 +
(Man)3(GlcNAc)2
4400011000000000C



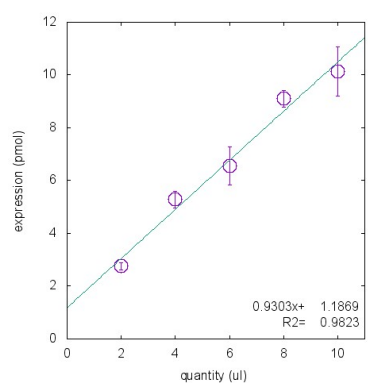
67(814): m/z = 2579.0139
(Hex)2 (HexNAc)2 (Fuc)1
(6NeuAc)2 +
(Man)3(GlcNAc)2
2210002000000000C



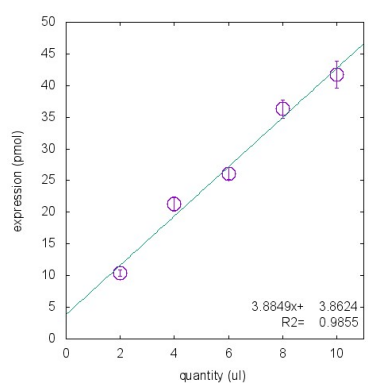
68(815): m/z = 2550.9826
(Hex)2 (HexNAc)2 (Fuc)1
(3-8NeuAc)1 (6NeuAc)1 +
(Man)3(GlcNAc)2
2210011000000000C



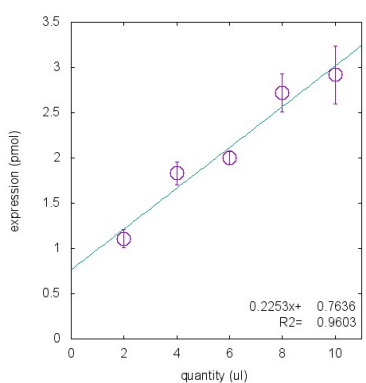
69(816): m/z = 2522.9513
(Hex)2 (HexNAc)2 (Fuc)1
(3-8NeuAc)2 +
(Man)3(GlcNAc)2
2210020000000000C



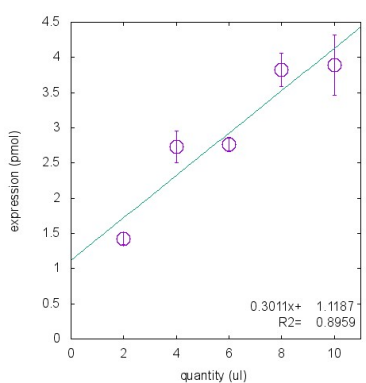
70(817): m/z = 2782.0932
(Hex)2 (HexNAc)3 (Fuc)1
(6NeuAc)2 +
(Man)3(GlcNAc)2
2310002000000000C



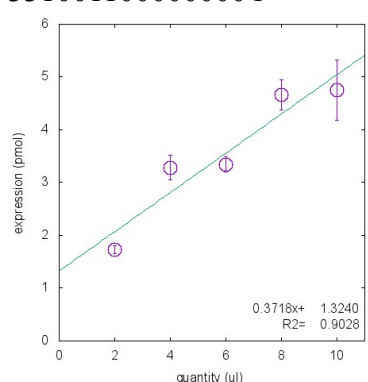
71(818): m/z = 2754.0619
(Hex)2 (HexNAc)3 (Fuc)1
(3-8NeuAc)1 (6NeuAc)1 +
(Man)3(GlcNAc)2
2310011000000000C



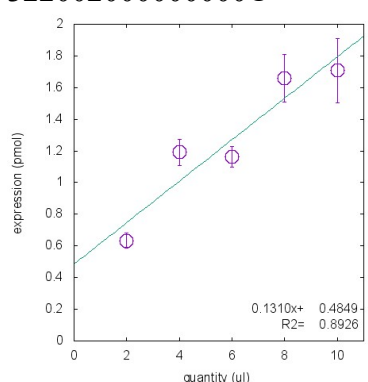
72(829): m/z = 2944.1460
(Hex)3 (HexNAc)3 (Fuc)1
(6NeuAc)2 +
(Man)3(GlcNAc)2
3310002000000000C



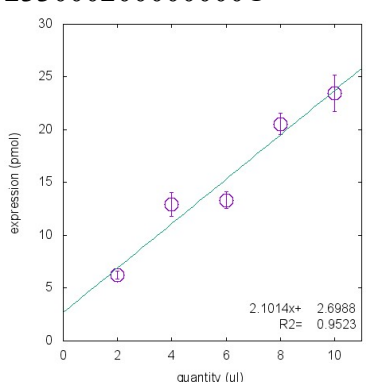
73(830): m/z = 2916.1147
(Hex)3 (HexNAc)3 (Fuc)1
(3-8NeuAc)1 (6NeuAc)1 +
(Man)3(GlcNAc)2
3310011000000000C



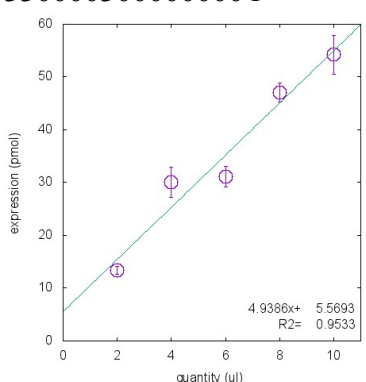
74(894): m/z = 2831.0620
(Hex)3 (HexNAc)2 (Fuc)2
(3-8NeuAc)2 +
(Man)3(GlcNAc)2
3220020000000000C



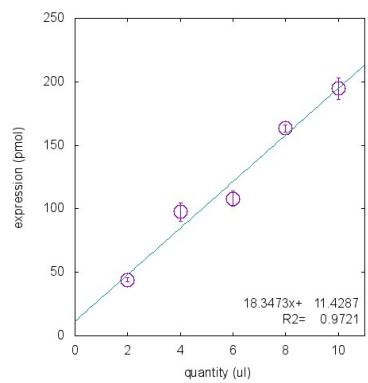
75(949): m/z = 3074.2090
(Hex)2 (HexNAc)3 (Fuc)3
(6NeuAc)2 +
(Man)3(GlcNAc)2
2330002000000000C



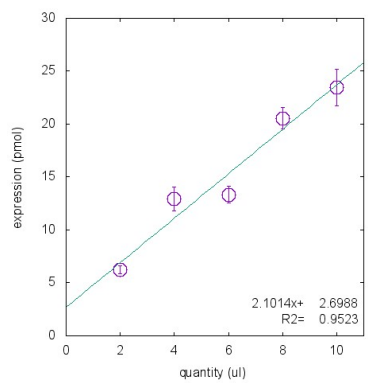
76(1198): m/z = 3130.2464
(Hex)3 (HexNAc)3
(6NeuAc)3 +
(Man)3(GlcNAc)2
3300003000000000C



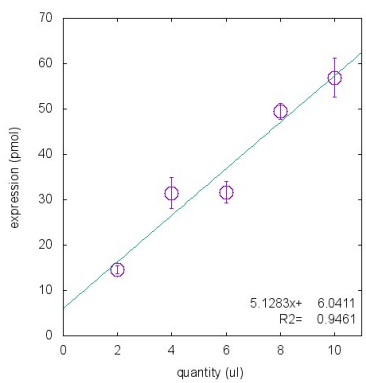
77(1199): $m/z=3102.2151$
(Hex)3 (HexNAc)3
(3-8NeuAc)1 (6NeuAc)2 +
(Man)3(GlcNAc)2
330001200000000C



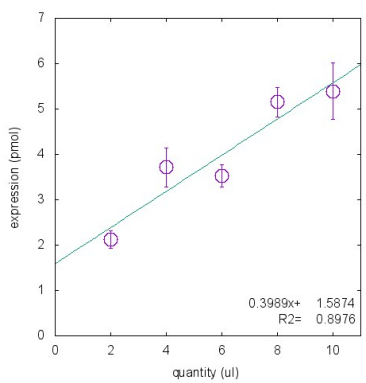
78(1200): $m/z=3074.1838$
(Hex)3 (HexNAc)3
(3-8NeuAc)2 (6NeuAc)1 +
(Man)3(GlcNAc)2
330002100000000C



79(1259): $m/z=3248.2730$
(Hex)3 (HexNAc)3 (Fuc)1
(3-8NeuAc)1 (6NeuAc)2 +
(Man)3(GlcNAc)2
331001200000000C



80(1260): $m/z=3220.2417$
(Hex)3 (HexNAc)3 (Fuc)1
(3-8NeuAc)2 (6NeuAc)1 +
(Man)3(GlcNAc)2
331002100000000C



81(1261): $m/z=3192.2104$
(Hex)3 (HexNAc)3 (Fuc)1
(3-8NeuAc)3 +
(Man)3(GlcNAc)2
331003000000000C

