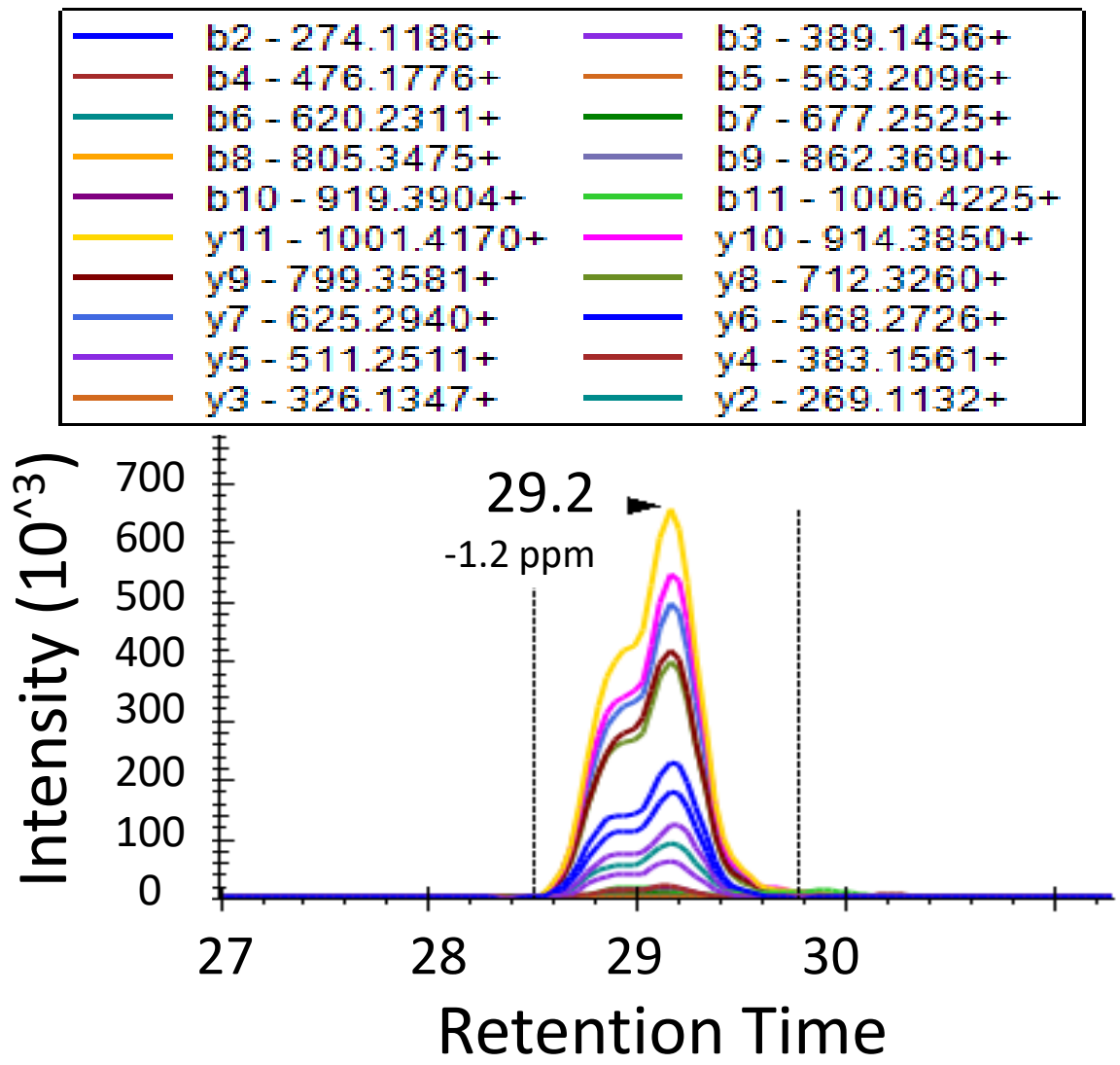
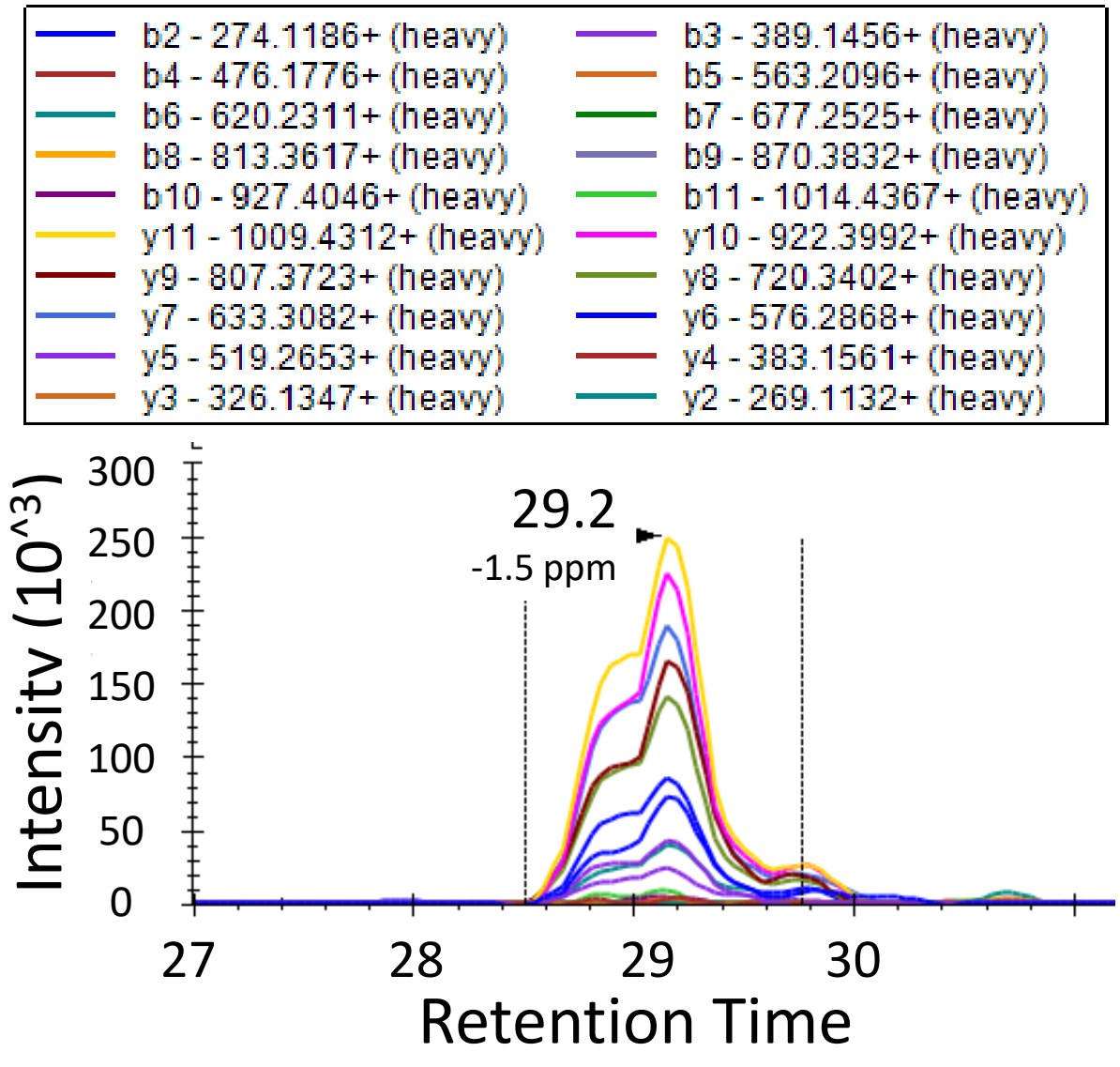

b2 - 274.1186+
b3 - 389.1456+
b4 - 476.1776+
b5 - 563.2096+
b6 - 620.2311+
b7 - 677.2525+
b8 - 805.3475+
b9 - 862.3690+
b10 - 919.3904+
b11 - 1006.4225+
y11 - 1001.4170+
y10 - 914.3850+
y9 - 799.3581+
y8 - 712.3260+
y7 - 625.2940+
y6 - 568.2726+
y5 - 511.2511+
y4 - 383.1561+
y3 - 326.1347+
y2 - 269.1132+
Intensity (10^3)
700
600
500
400
300
200
100
0
29.2
-1.2 ppm
27
28
29
30
Retention Time


b2 - 274.1186+ (heavy)
b3 - 389.1456+ (heavy)
b4 - 476.1776+ (heavy)
b5 - 563.2096+ (heavy)
b6 - 620.2311+ (heavy)
b7 - 677.2525+ (heavy)
b8 - 813.3617+ (heavy)
b9 - 870.3832+ (heavy)
b10 - 927.4046+ (heavy)
b11 - 1014.4367+ (heavy)
y11 - 1009.4312+ (heavy)
y10 - 922.3992+ (heavy)
y9 - 807.3723+ (heavy)
y8 - 720.3402+ (heavy)
y7 - 633.3082+ (heavy)
y6 - 576.2868+ (heavy)
y5 - 519.2653+ (heavy)
y4 - 383.1561+ (heavy)
y3 - 326.1347+ (heavy)
y2 - 269.1132+ (heavy)
Intensity (10^3)
300
250
200
150
100
50
0
29.2
-1.5 ppm
27
28
29
30
Retention Time