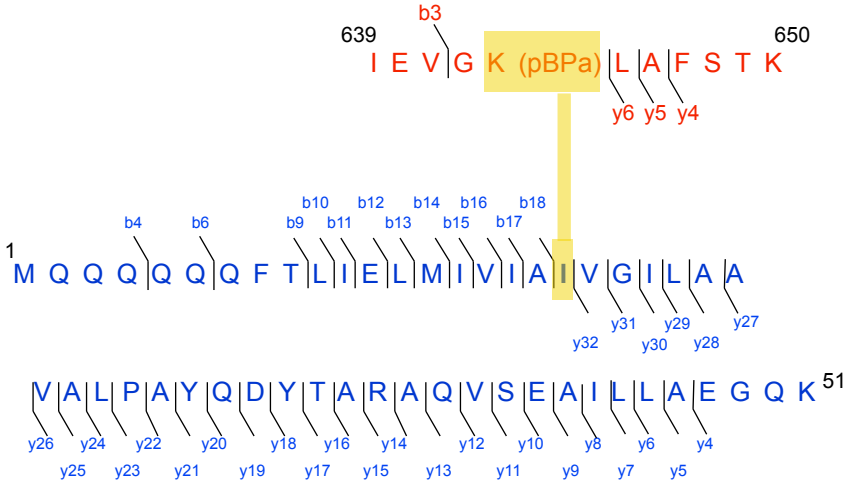
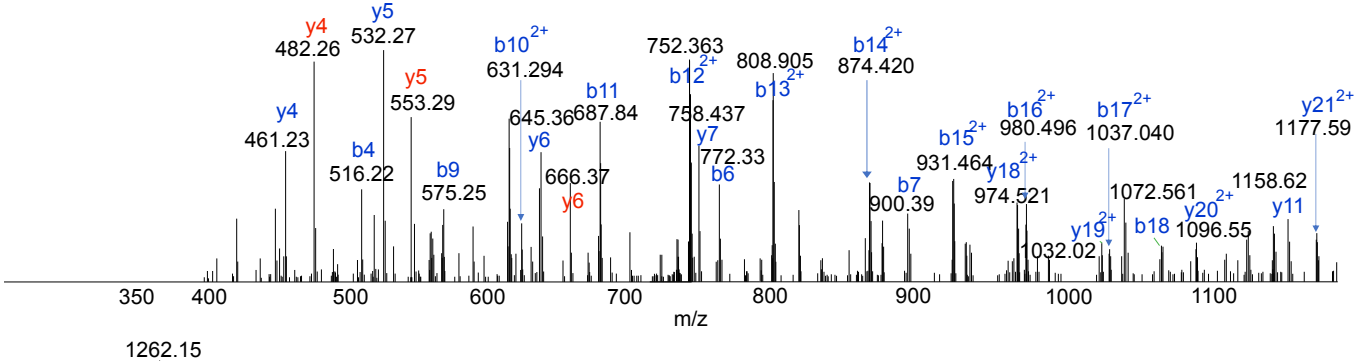
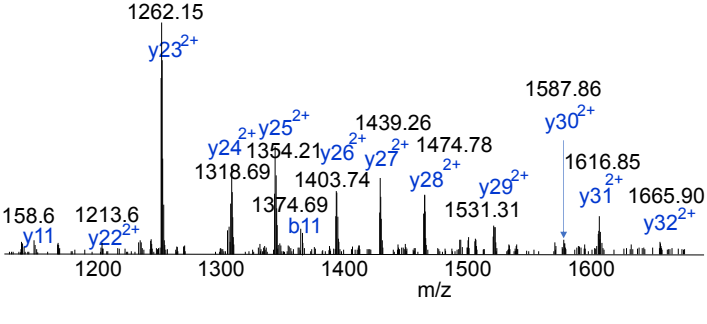
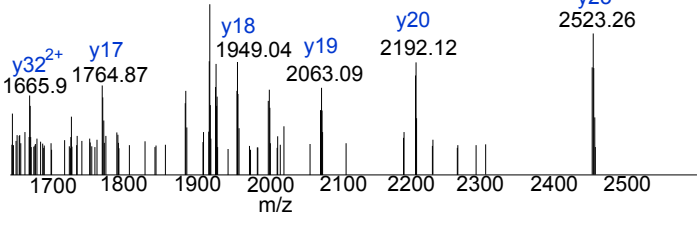

639
650
I E V G K (pBPa) L A F S T K
b3
y6 y5 y4
1
M Q Q Q Q Q Q F T L I E L M I V I A I V G I L A A
b4 b6 b9 b10 b11 b12 b13 b14 b15 b16 b17 b18
y32 y31 y30 y29 y28 y27
V A L P A Y Q D Y T A R A Q V S E A I L L A E G Q K
51
y26 y25 y24 y23 y22 y21 y20 y19 y18 y17 y16 y15 y14 y13 y12 y11 y10 y9 y8 y7 y6 y5 y4


y4 482.26
y5 532.27
y4 461.23
b4 516.22
y5 553.29
b9 575.25
b10 2+ 631.294
645.36
y6
666.37
y6
b11 687.84
752.363
b12 2+ 758.437
y7 772.33
b6
808.905
b13 2+
b14 2+ 874.420
b7 900.39
b15 2+ 931.464
b16 2+ 980.496
y18 2+ 974.521
b17 2+ 1037.040
1072.561
y19 2+ 1032.02
b18
y20 2+ 1096.55
1158.62
y11
y21 2+ 1177.59
350 400 500 600 700 800 900 1000 1100
m/z


1262.15
y23 2+
1158.6
y11
1213.6
y22 2+
1318.69
y24 2+
1354.21
y25 2+
1374.69
b11
1403.74
y26 2+
1439.26
y27 2+
1474.78
y28 2+
1531.31
y29 2+
1587.86
y30 2+
1616.85
y31 2+
1665.90
y32 2+
1200 1300 1400 1500 1600
m/z


y32 2+ 1665.9
y17 1764.87
y18 1949.04
y19 2063.09
y20 2192.12
y23 2523.26
1700 1800 1900 2000 2100 2200 2300 2400 2500
m/z