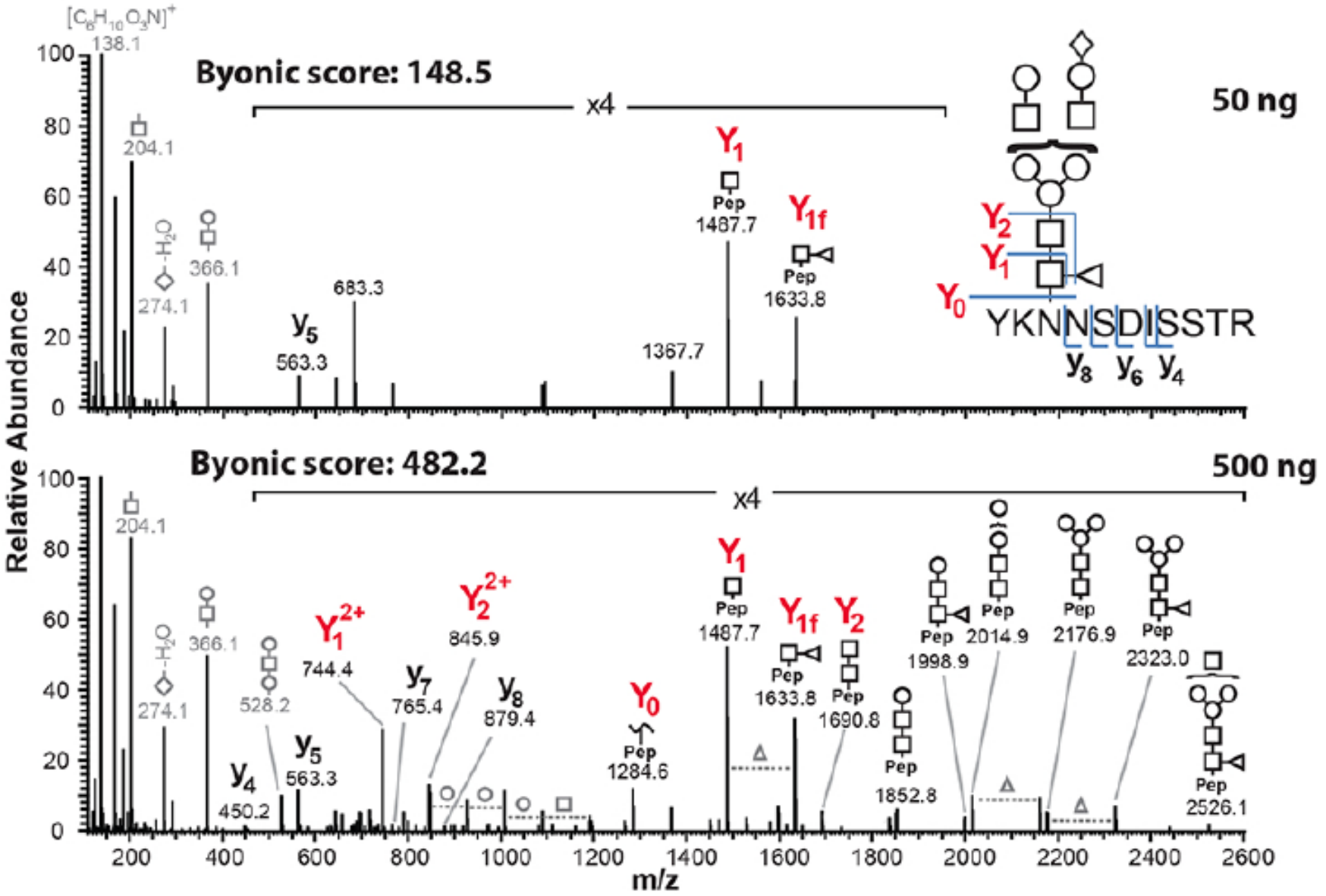
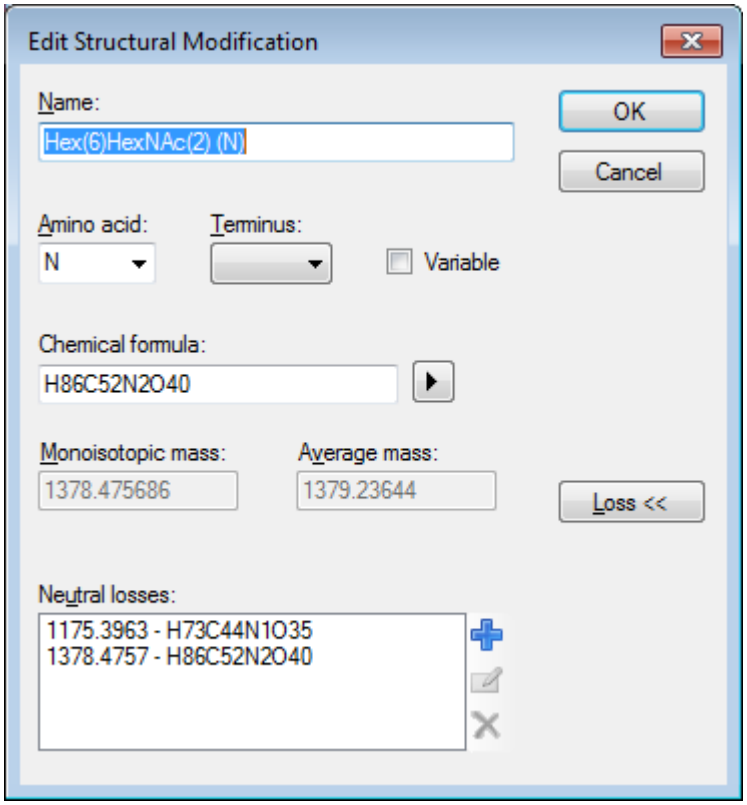
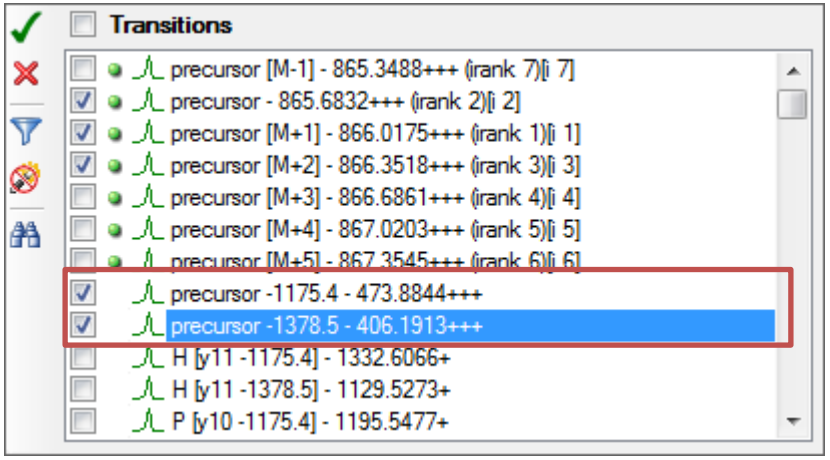

Byonic score: 148.5
50 ng
x4
Relative Abundance
$[C_6H_{10}O_3N]^+$
138.1
204.1
$-H_2O$
274.1
366.1
683.3
$y_5$
563.3
1367.7
$Y_1$
Pep
1487.7
$Y_{1f}$
Pep
1633.8
$Y_2$
$Y_1$
$Y_0$
YKNNSDISSTR
$y_8$ $y_6$ $y_4$
Byonic score: 482.2
500 ng
x4
204.1
$-H_2O$
274.1
366.1
528.2
$Y_1^{2+}$
744.4
$Y_2^{2+}$
845.9
$y_7$
765.4
$y_8$
879.4
$y_5$
563.3
$y_4$
450.2
$Y_0$
Pep
1284.6
$Y_1$
Pep
1487.7
$Y_{1f}$
Pep
1633.8
$Y_2$
Pep
1690.8
Pep
1852.8
Pep
1998.9
Pep
2014.9
Pep
2176.9
Pep
2323.0
Pep
2526.1
100
80
60
40
20
0
200
400
600
800
1000
1200
1400
1600
1800
2000
2200
2400
2600
m/z




Can we monitor these ions with 1+ or 2+?