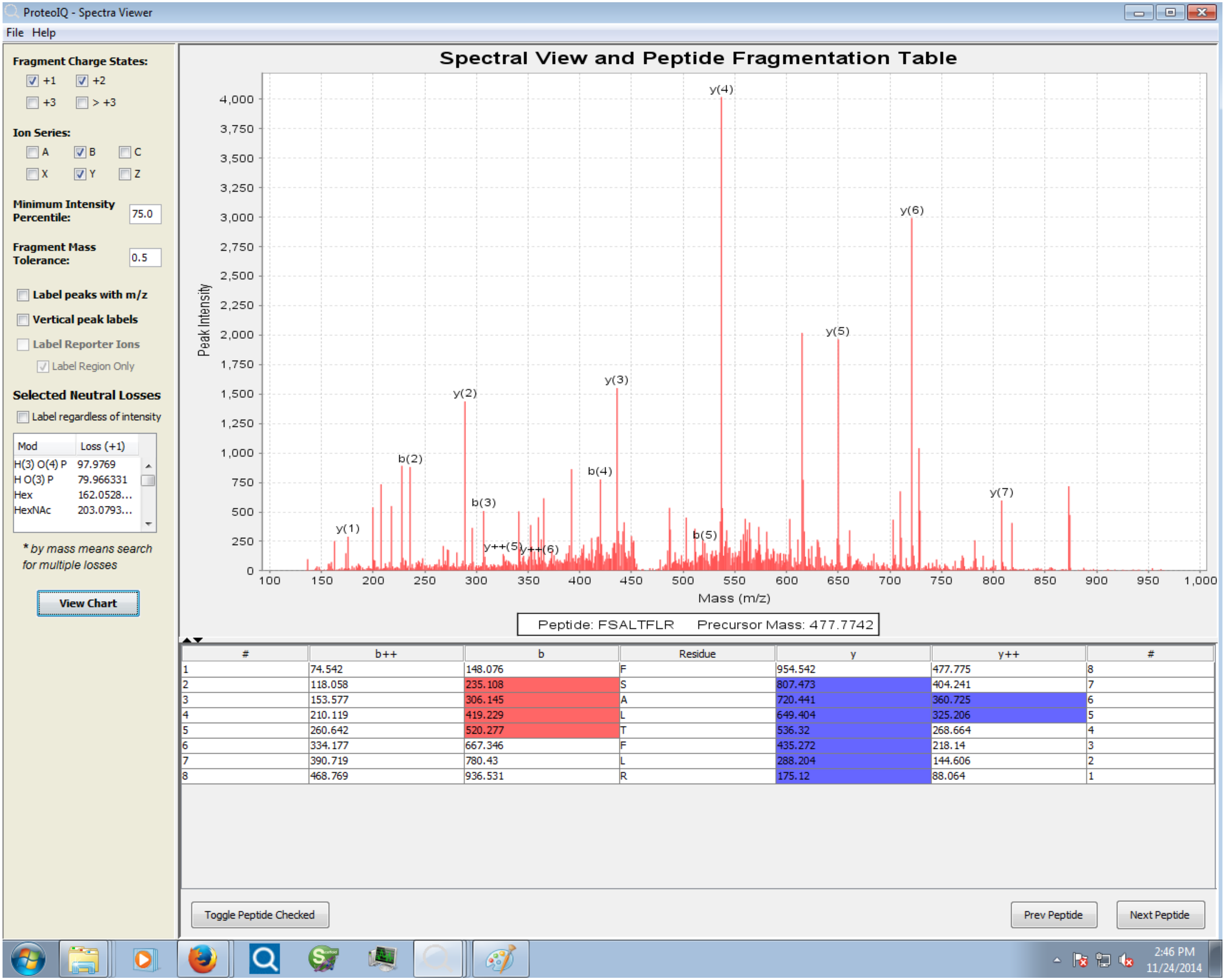

Fragment Charge States:

☑ +1 ☑ +2
☐ +3 ☐ > +3

Ion Series:

☐ A ☑ B ☐ C
☐ X ☑ Y ☐ Z

Minimum Intensity Percentile: 75.0

Fragment Mass Tolerance: 0.5

☐ **Label peaks with m/z**

☐ **Vertical peak labels**

☐ **Label Reporter Ions**

☑ Label Region Only

Selected Neutral Losses

☐ Label regardless of intensity

Mod	Loss (+1)
H(3) O(4) P	97.9769
H O(3) P	79.966331
Hex	162.0528...
HexNAc	203.0793...

** by mass means search for multiple losses*

Peptide: FSALTFLR Precursor Mass: 477.7742

#	b++	b	Residue	y	y++	#
1	74.542	148.076	F	954.542	477.775	8
2	118.058	235.108	S	807.473	404.241	7
3	153.577	306.145	A	720.441	360.725	6
4	210.119	419.229	L	649.404	325.206	5
5	260.642	520.277	T	536.32	268.664	4
6	334.177	667.346	F	435.272	218.14	3
7	390.719	780.43	L	288.204	144.606	2
8	468.769	936.531	R	175.12	88.064	1