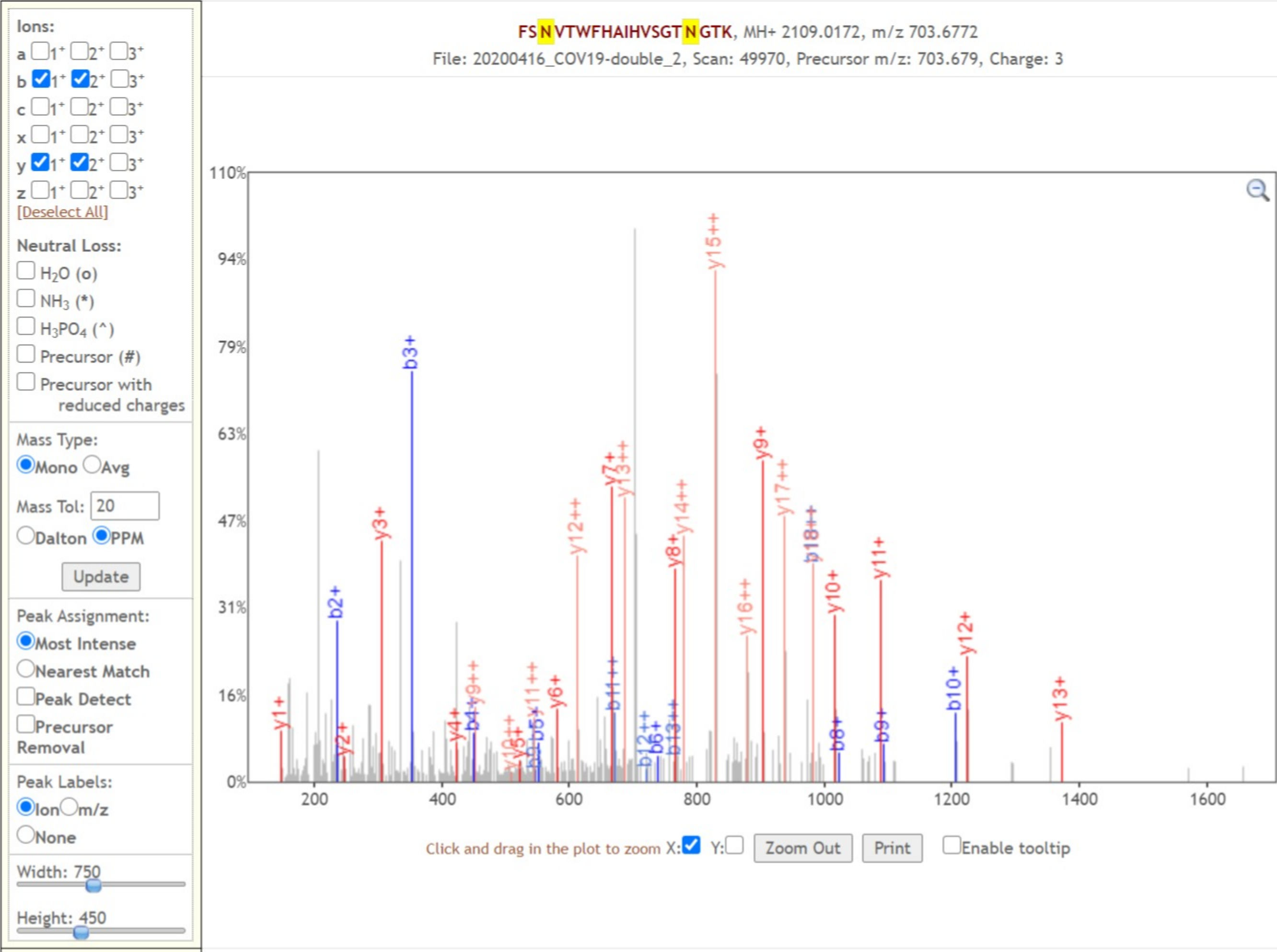


Fragment Ion View

Project name: 20200330COV19  
Sample name: 20200416\_COV19-double\_2  
Created date: 2020-04-18 15:22:56.0  
Search name:  
Activation type: CID

Peptide sequence: F.FSN(2.988261)VTWFHAIHVSGTN(2.988261)GTK.R  
Scan number: 49970  
Calculated M+H: 2109.017  
Measured M+H: 2109.0225  
Charge state: 3  
File name: 20200416\_COV19-double\_2  
search type: light



b+	b2+	#	Seq	#	y+	y2+
148.0757	74.5415	1	F	19		
235.1077	118.0575	2	S	18	1961.9488	981.4780
352.1389	176.5731	3	N	17	1874.9167	937.9620
451.2073	226.1073	4	V	16	1757.8855	879.4464
552.2550	276.6311	5	T	15	1658.8171	829.9122
738.3343	369.6708	6	W	14	1557.7694	779.3884
885.4027	443.2050	7	F	13	1371.6901	686.3487
1022.4616	511.7345	8	H	12	1224.6217	612.8145
1093.4988	547.2530	9	A	11	1087.5628	544.2850
1206.5828	603.7950	10	I	10	1016.5257	508.7665
1343.6417	672.3245	11	H	9	903.4416	452.2245
1442.7101	721.8587	12	V	8	766.3827	383.6950
1529.7422	765.3747	13	S	7	667.3143	334.1608
1586.7636	793.8855	14	G	6	580.2823	290.6448
1687.8113	844.4093	15	T	5	523.2608	262.1340
1804.8425	902.9249	16	N	4	422.2131	211.6102
1861.8640	931.4356	17	G	3	305.1819	153.0946
1962.9116	981.9595	18	T	2	248.1605	124.5839
		19	K	1	147.1128	74.0600

[\[Click\]](#) to move table

Static Modifications:  
C: 57.02146

Variable Modifications:  
N: 2.988261