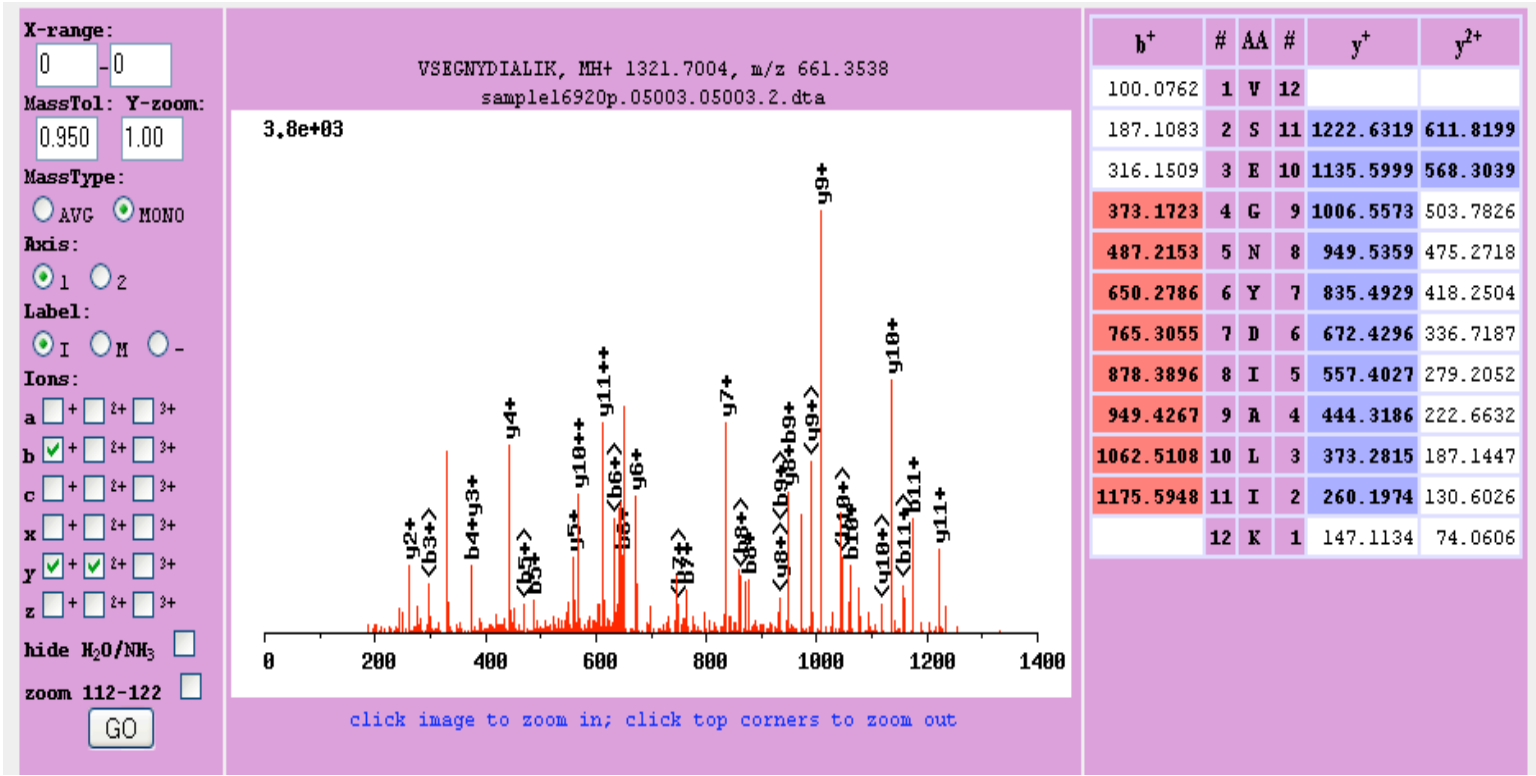
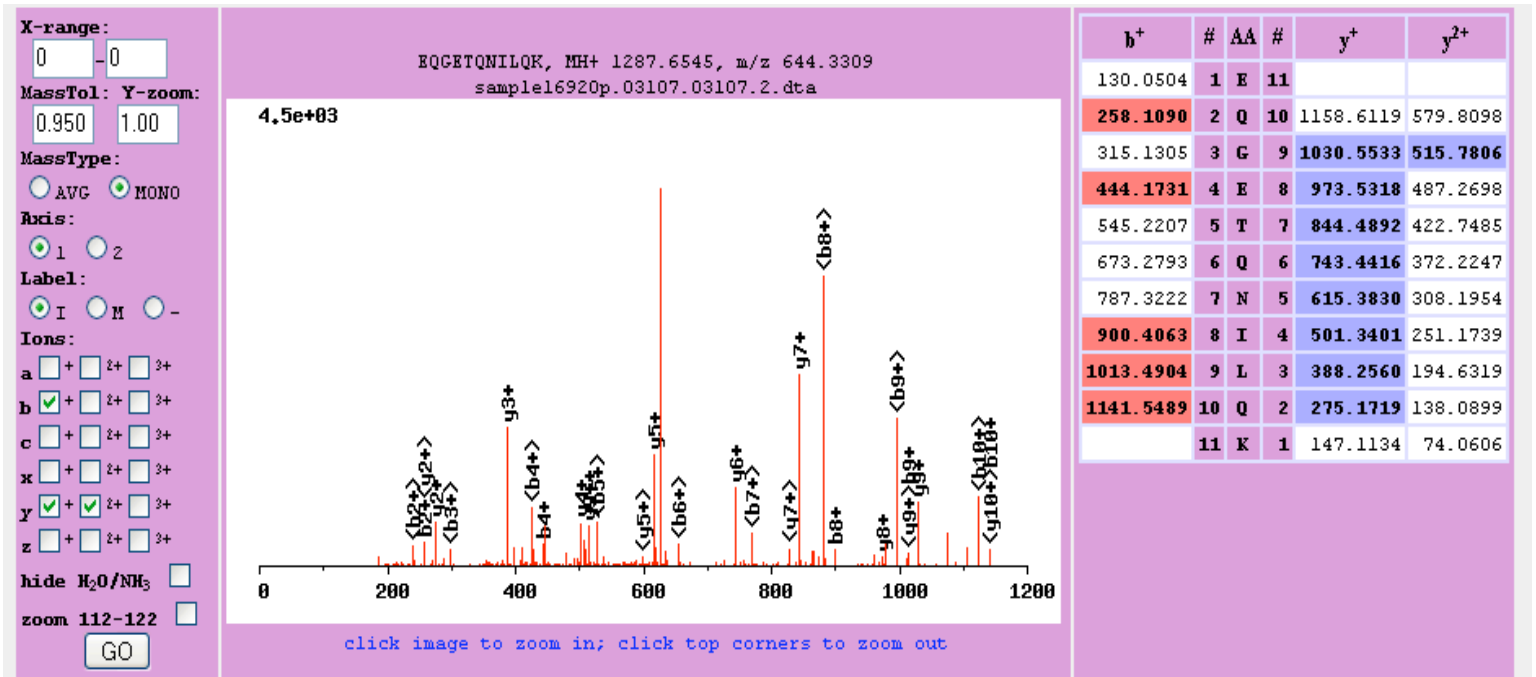


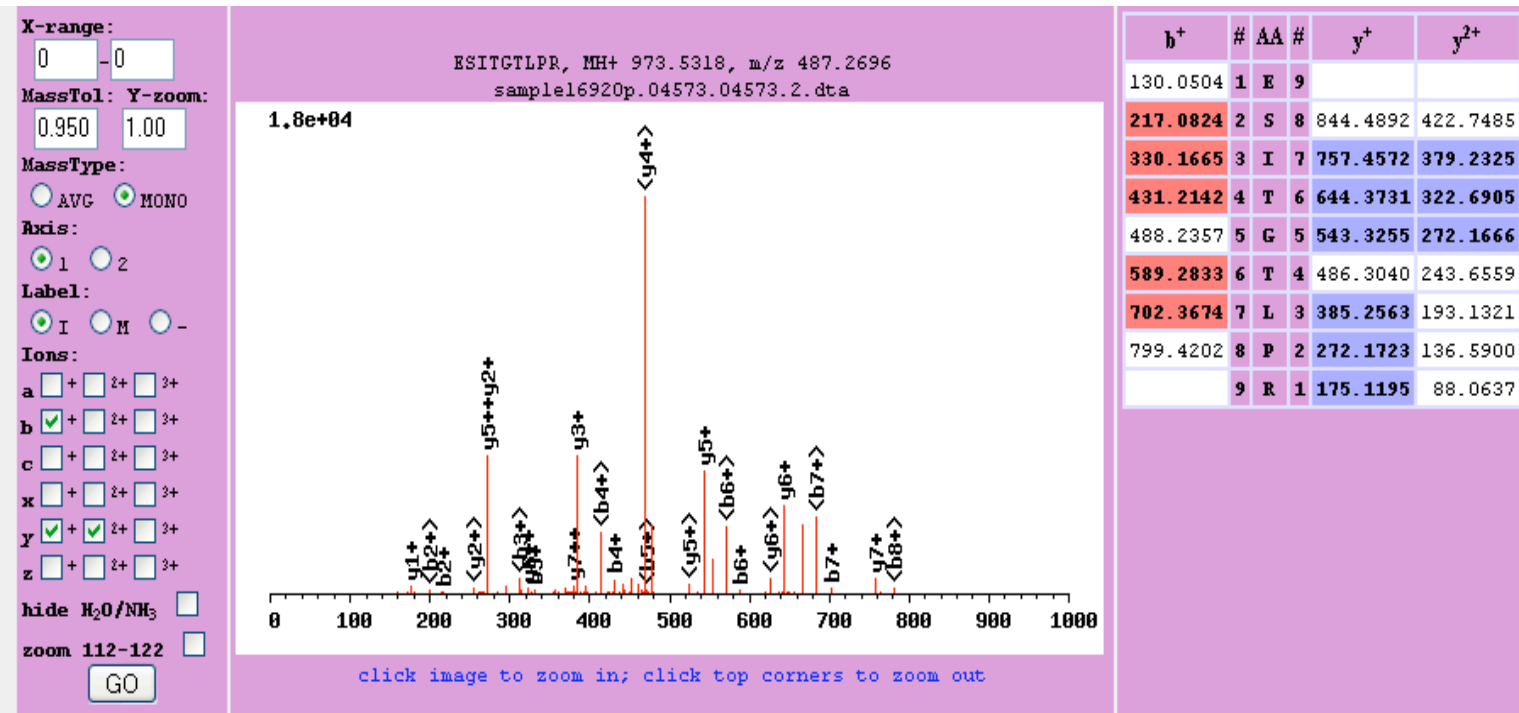
MS/MS data for couple of peptides detected for each proteins  
Identified in these samples



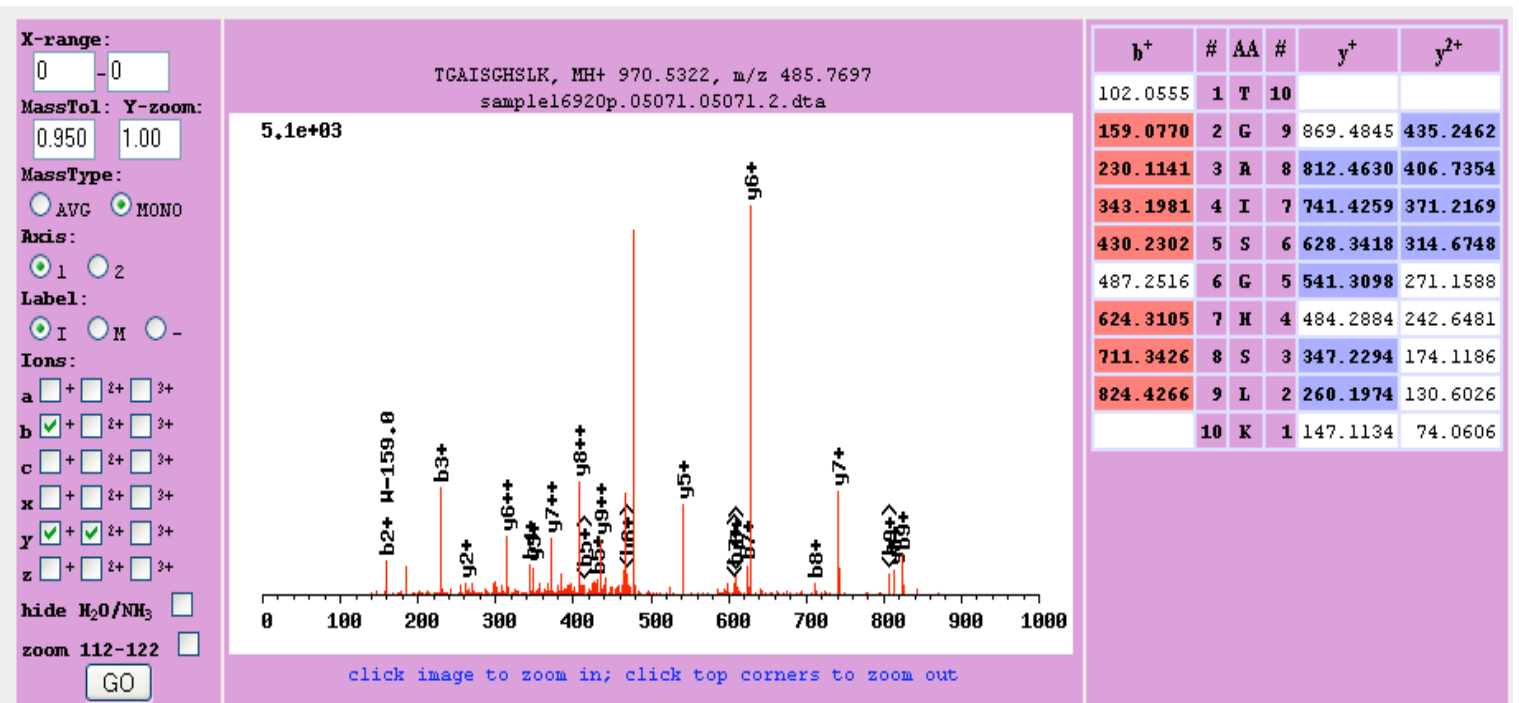
Protein: Plasma kallikrein precursor, Peptide: VSEGNVDIALIK, MH+ 1321.7004, m/z 661.3538, sample16920p.05003.05003.2.dta



Protein: Plasma kallikrein precursor, Peptide: EQGETQNILQK, MH+ 1287.6545, m/z 644.3309, sample16920p.03107.03107.2.dta

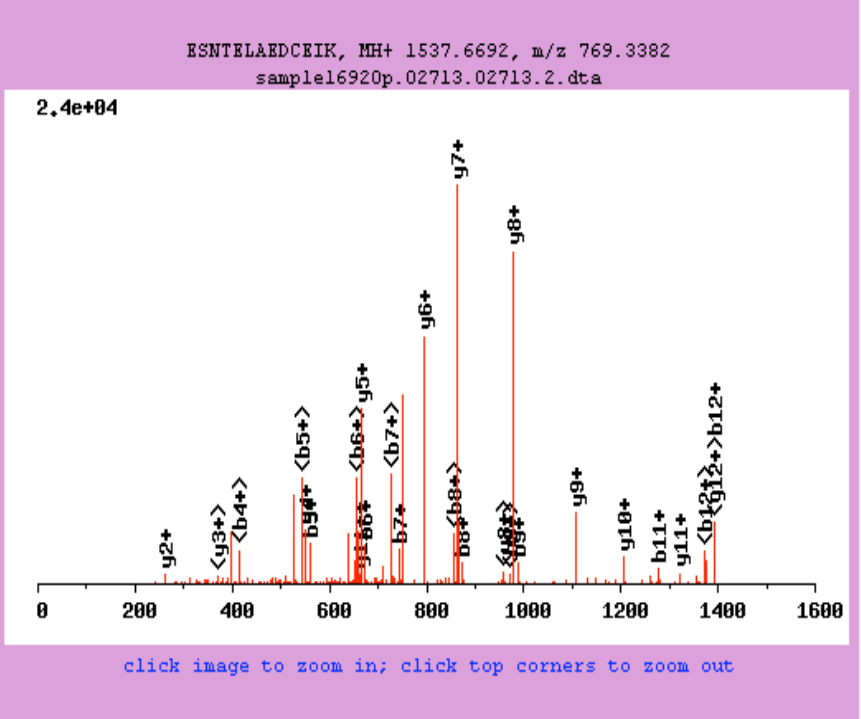


Protein: Plasma kallikrein precursor, Peptide: ESITGTLPR, MH+ 973.5318, m/z 487.2696, sample16920p.04573.04573.2.dta



Protein: Plasma kallikrein precursor, Peptide: TGAISGHSLK, MH+ 970.5322, m/z 485.7697, sample16920p.05071.05071.2.dta

X-range: 0 - 0  
 MassTol: Y-zoom: 0.950 1.00  
 MassType:  AVG  MONO  
 Axis:  1  2  
 Label:  I  M  -  
 Ions: a  +  2+  3+  
 b  +  2+  3+  
 c  +  2+  3+  
 x  +  2+  3+  
 y  +  2+  3+  
 z  +  2+  3+  
 hide H<sub>2</sub>O/NH<sub>3</sub>   
 zoom 112-122   
 GO

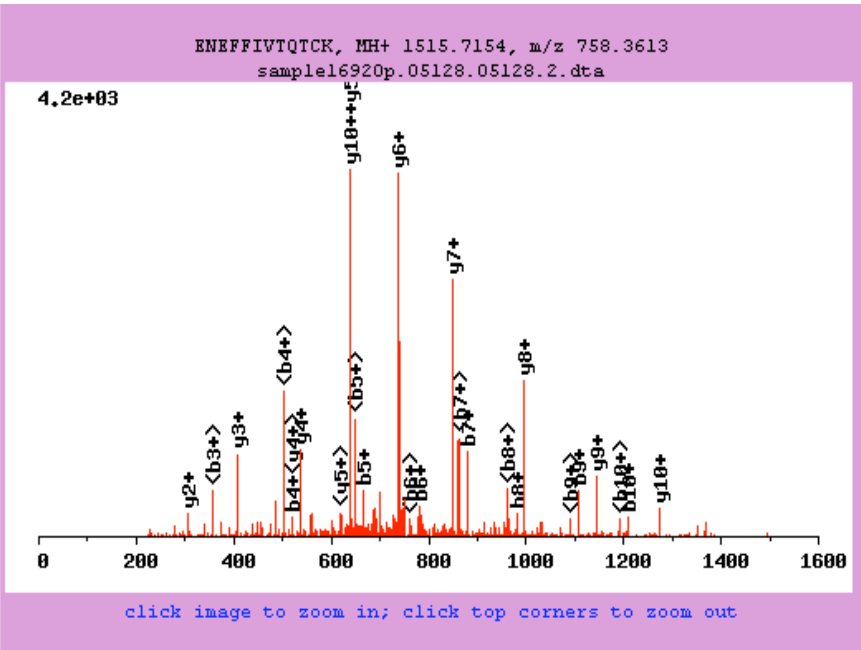


b <sup>+</sup>	#	AA	#	y <sup>+</sup>	y <sup>2+</sup>
130.0504	1	E	13		
217.0824	2	S	12	1408.6266	704.8172
331.1254	3	N	11	1321.5946	661.3012
432.1731	4	T	10	1207.5516	604.2797
561.2156	5	E	9	1106.5040	553.7559
674.2997	6	L	8	977.4614	489.2346
745.3368	7	R	7	864.3773	432.6926
874.3794	8	E	6	793.3402	397.1740
989.4064	9	D	5	664.2976	332.6527
1149.4370	10	C	4	549.2707	275.1392
1278.4796	11	E	3	389.2400	195.1239
1391.5637	12	I	2	260.1974	130.6026
	13	K	1	147.1134	74.0606

C(10):+160.03

Protein: HMW kininogen-I variant, Peptide: ESNTELAEDCEIK, MH+ 1537.6692, m/z 769.3382, sample16920p.02713.02713.2.dta

X-range: 0 - 0  
 MassTol: Y-zoom: 0.950 1.00  
 MassType:  AVG  MONO  
 Axis:  1  2  
 Label:  I  M  -  
 Ions: a  +  2+  3+  
 b  +  2+  3+  
 c  +  2+  3+  
 x  +  2+  3+  
 y  +  2+  3+  
 z  +  2+  3+  
 hide H<sub>2</sub>O/NH<sub>3</sub>   
 zoom 112-122   
 GO

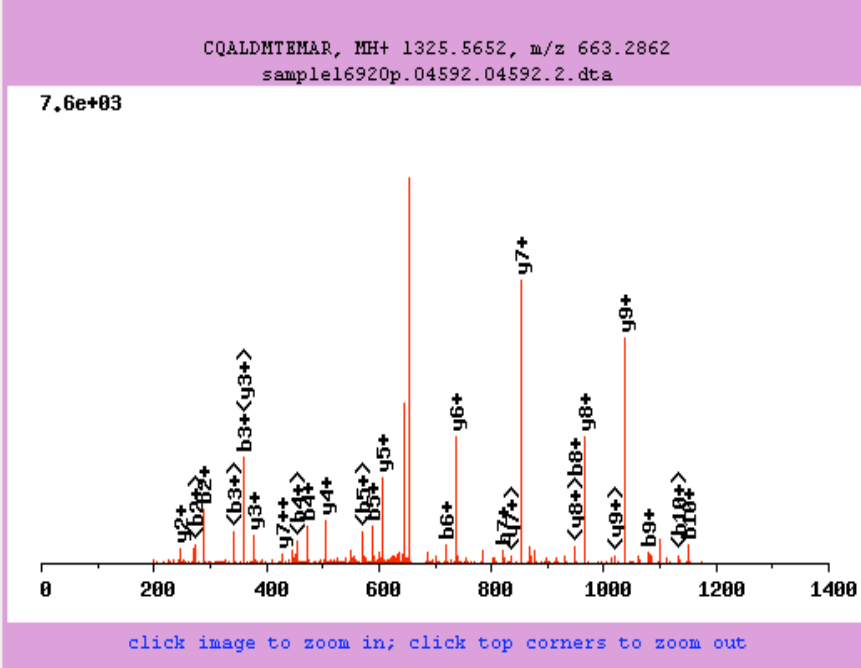


b <sup>+</sup>	#	AA	#	y <sup>+</sup>	y <sup>2+</sup>
130.0504	1	E	12		
244.0933	2	N	11	1386.6728	693.8403
373.1359	3	E	10	1272.6298	636.8188
520.2044	4	F	9	1143.5872	572.2975
667.2728	5	F	8	996.5188	498.7633
780.3568	6	I	7	849.4504	425.2291
879.4252	7	V	6	736.3663	368.6871
980.4729	8	T	5	637.2979	319.1529
1108.5315	9	Q	4	536.2503	268.6290
1209.5792	10	T	3	408.1917	204.5998
1369.6098	11	C	2	307.1440	154.0759
	12	K	1	147.1134	74.0606

C(11):+160.03

Protein: HMW kininogen-I variant, Peptide: ENEFFIVTQCK, MH+ 1515.7154, m/z 758.3613, sample16920p.05128.05128.2.dta

X-range: 0 - 0  
 MassTol: Y-zoom: 0.950 1.00  
 MassType:  AVG  MONO  
 Axis:  1  2  
 Label:  I  M  -  
 Ions: a  +  2+  3+  
 b  +  2+  3+  
 c  +  2+  3+  
 x  +  2+  3+  
 y  +  2+  3+  
 z  +  2+  3+  
 hide H<sub>2</sub>O/NH<sub>3</sub>   
 zoom 112-122   
 GO

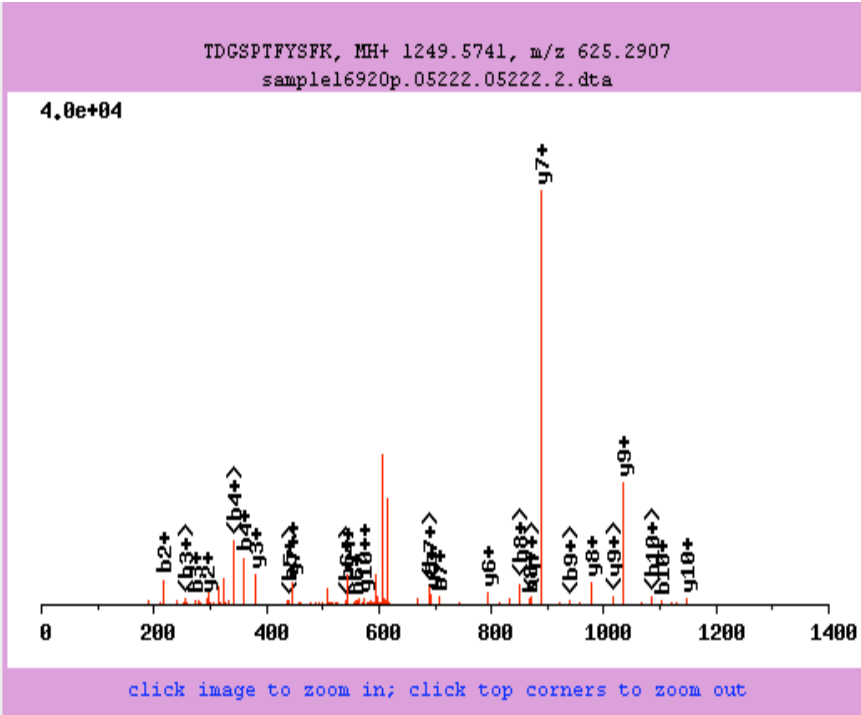


b <sup>+</sup>	#	AA	#	y <sup>+</sup>	y <sup>2+</sup>
161.0385	1	C	11		
289.0971	2	Q	10	1165.5346	583.2712
360.1342	3	R	9	1037.4760	519.2415
473.2182	4	L	8	966.4389	483.7233
588.2452	5	D	7	853.3548	427.1813
719.2857	6	M	6	738.3279	369.6678
820.3333	7	T	5	607.2874	304.1476
949.3759	8	E	4	506.2397	253.6238
1080.4164	9	M	3	377.1971	189.1025
1151.4535	10	R	2	246.1566	123.5823
	11	R	1	175.1195	88.0637

C(1):+160.03

Protein: HMW kininogen-I variant, Peptide: CQALDMTEMAR, MH+ 1325.5652, m/z 663.2862, sample16920p.04592.04592.2.dta

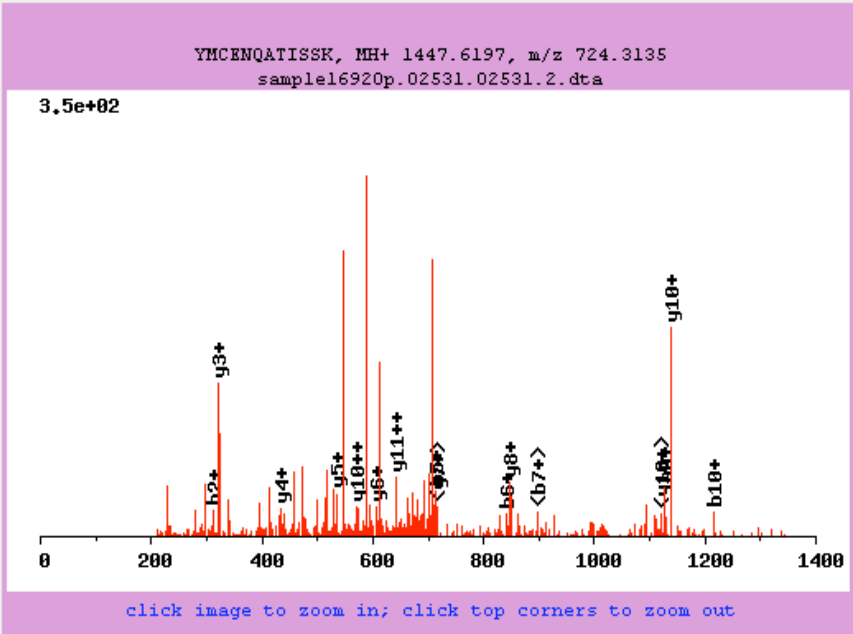
X-range: 0 - 0  
 MassTol: Y-zoom: 0.950 1.00  
 MassType:  AVG  MONO  
 Axis:  1  2  
 Label:  I  M  -  
 Ions: a  +  2+  3+  
 b  +  2+  3+  
 c  +  2+  3+  
 x  +  2+  3+  
 y  +  2+  3+  
 z  +  2+  3+  
 hide H<sub>2</sub>O/NH<sub>3</sub>   
 zoom 112-122   
 GO



b <sup>+</sup>	#	AA	#	y <sup>+</sup>	y <sup>2+</sup>
102.0555	1	T	11		
217.0824	2	D	10	1148.5264	574.7671
274.1039	3	G	9	1033.4995	517.2536
361.1359	4	S	8	976.4780	488.7423
458.1887	5	P	7	889.4460	445.2263
559.2364	6	T	6	792.3932	396.7001
706.3048	7	F	5	691.3455	346.1767
869.3681	8	Y	4	544.2771	272.6421
956.4001	9	S	3	381.2138	191.1108
1103.4686	10	F	2	294.1818	147.5948
	11	K	1	147.1134	74.0606

Protein: HMW kininogen-I variant, Peptide: TDGSPTFYSEK, MH+ 1249.5741, m/z 625.2907, sample16920p.05222.05222.2.dta

X-range: 0 - 0  
 MassTol: Y-zoom: 0.950 1.00  
 MassType:  AVG  MONO  
 Axis:  1  2  
 Label:  I  M  -  
 Ions: a  +  2+  3+  
 b  +  2+  3+  
 c  +  2+  3+  
 x  +  2+  3+  
 y  +  2+  3+  
 z  +  2+  3+  
 hide H<sub>2</sub>O/NH<sub>3</sub>   
 zoom 112-122   
 GO

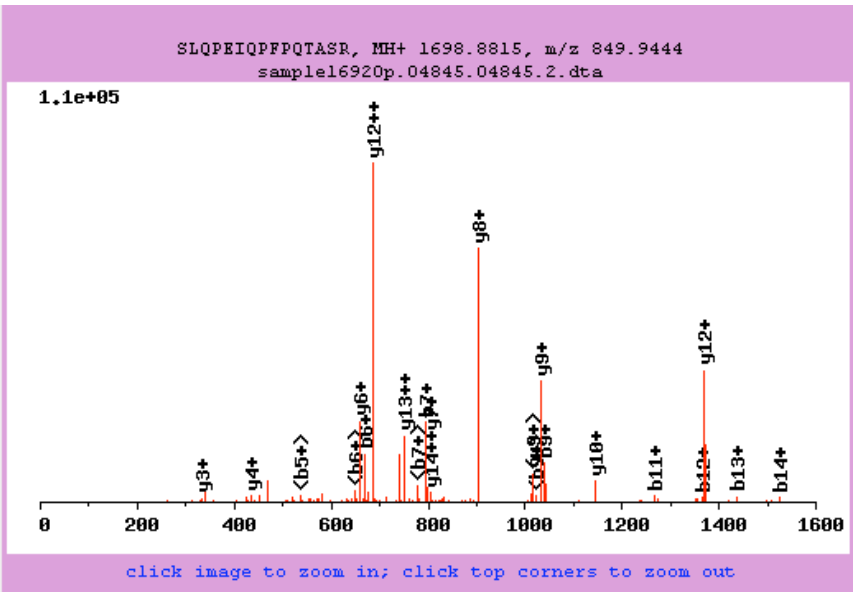


b <sup>+</sup>	#	AA	#	y <sup>+</sup>	y <sup>2+</sup>
164.0712	1	Y	12		
311.1066	2	M	11	1284.5564	642.7821
471.1372	3	C	10	1137.5210	569.2644
600.1798	4	E	9	977.4904	489.2491
714.2227	5	N	8	848.4478	424.7278
842.2813	6	Q	7	734.4048	367.7063
913.3184	7	R	6	606.3463	303.6770
1014.3661	8	T	5	535.3092	268.1585
1127.4502	9	I	4	434.2615	217.6346
1214.4822	10	S	3	321.1774	161.0926
1301.5142	11	S	2	234.1454	117.5766
	12	K	1	147.1134	74.0606

M(2):+147.04 C(3):+160.03

Protein: Serum albumin precursor,, Peptide: YMCENQATISSK,  
 MH+ 1447.6197, m/z 724.3135, sample16920p.02531.02531.2.dta

X-range: 0 - 0  
 MassTol: Y-zoom: 0.950 1.00  
 MassType:  AVG  MONO  
 Axis:  1  2  
 Label:  I  M  -  
 Ions: a  +  2+  3+  
 b  +  2+  3+  
 c  +  2+  3+  
 x  +  2+  3+  
 y  +  2+  3+  
 z  +  2+  3+  
 hide H<sub>2</sub>O/NH<sub>3</sub>   
 zoom 112-122   
 GO



b <sup>+</sup>	#	AA	#	y <sup>+</sup>	y <sup>2+</sup>
88.0399	1	S	15		
201.1239	2	L	14	1611.8495	806.4287
329.1825	3	Q	13	1498.7654	749.8866
426.2353	4	P	12	1370.7068	685.8573
555.2779	5	E	11	1273.6541	637.3309
668.3619	6	I	10	1144.6115	572.8097
796.4205	7	Q	9	1031.5274	516.2676
893.4733	8	P	8	903.4688	452.2383
1040.5417	9	F	7	806.4161	403.7119
1137.5944	10	P	6	659.3477	330.1777
1265.6530	11	Q	5	562.2949	281.6514
1366.7007	12	T	4	434.2363	217.6221
1437.7378	13	R	3	333.1886	167.0982
1524.7698	14	S	2	262.1515	131.5797
	15	R	1	175.1195	88.0637

Protein: Histidine-rich glycoprotein HRG,, Peptide: SLQPEIQPFQTASR,  
 MH+ 1698.8815, m/z 849.9444, sample16920p.04845.04845.2.dta