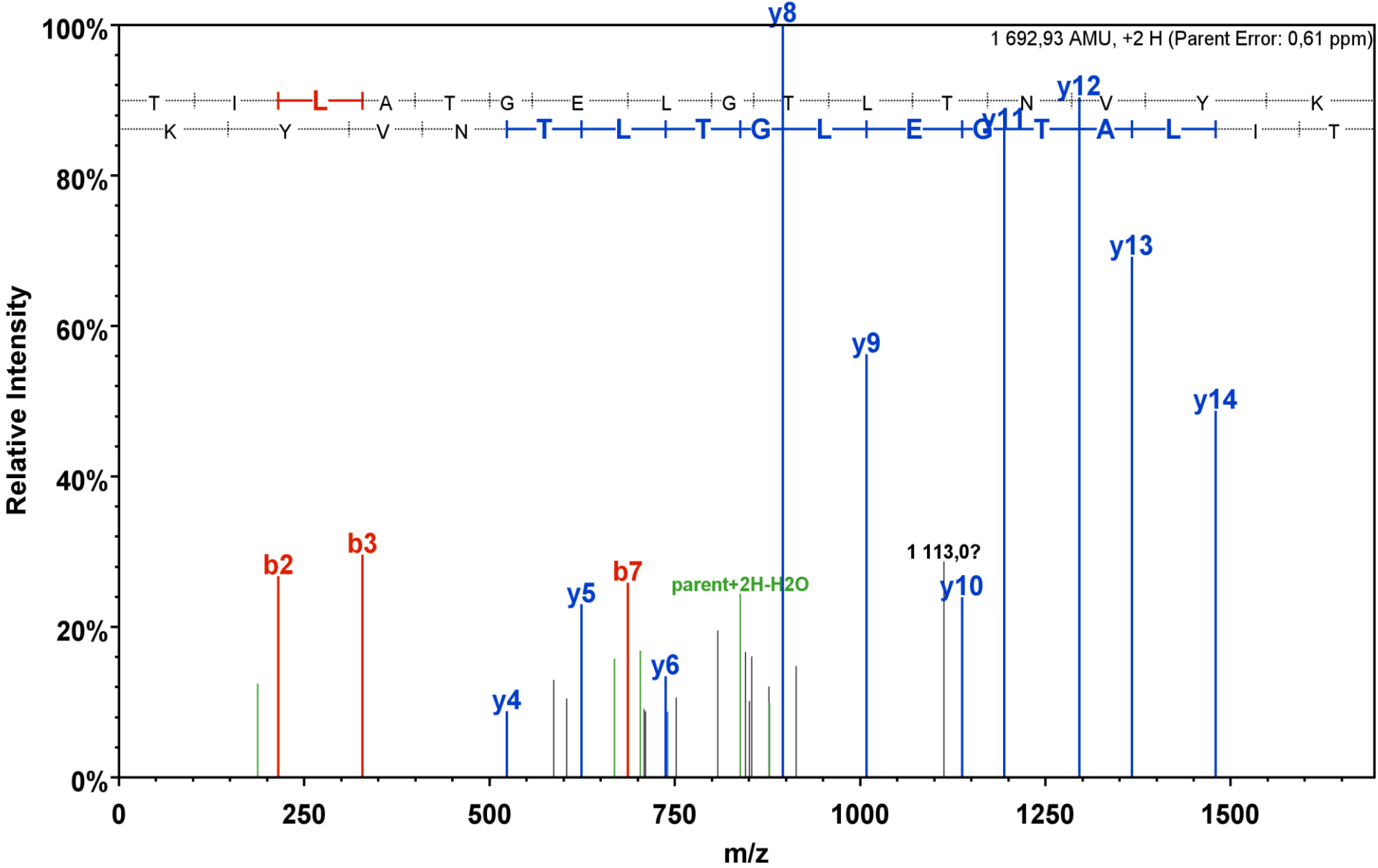
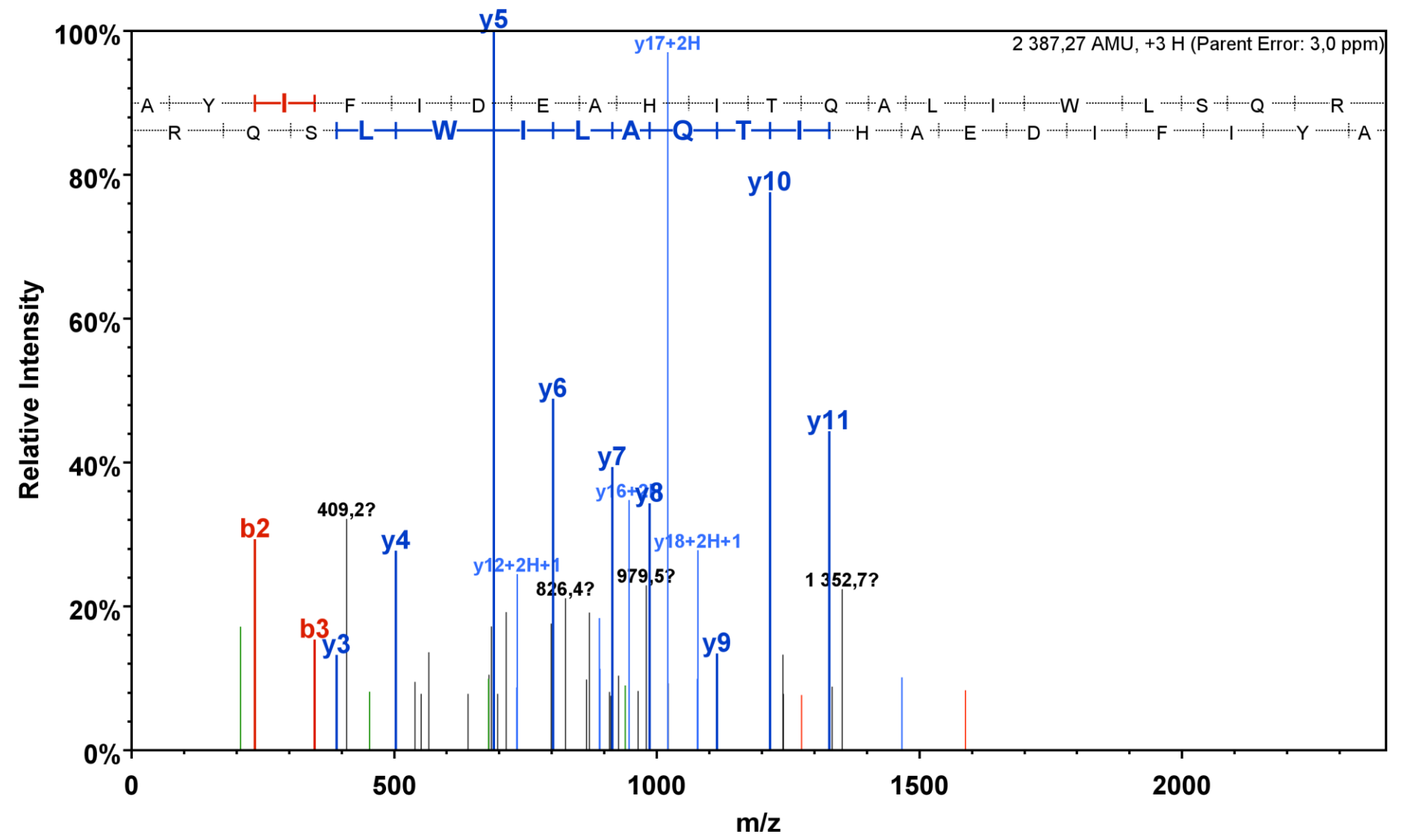


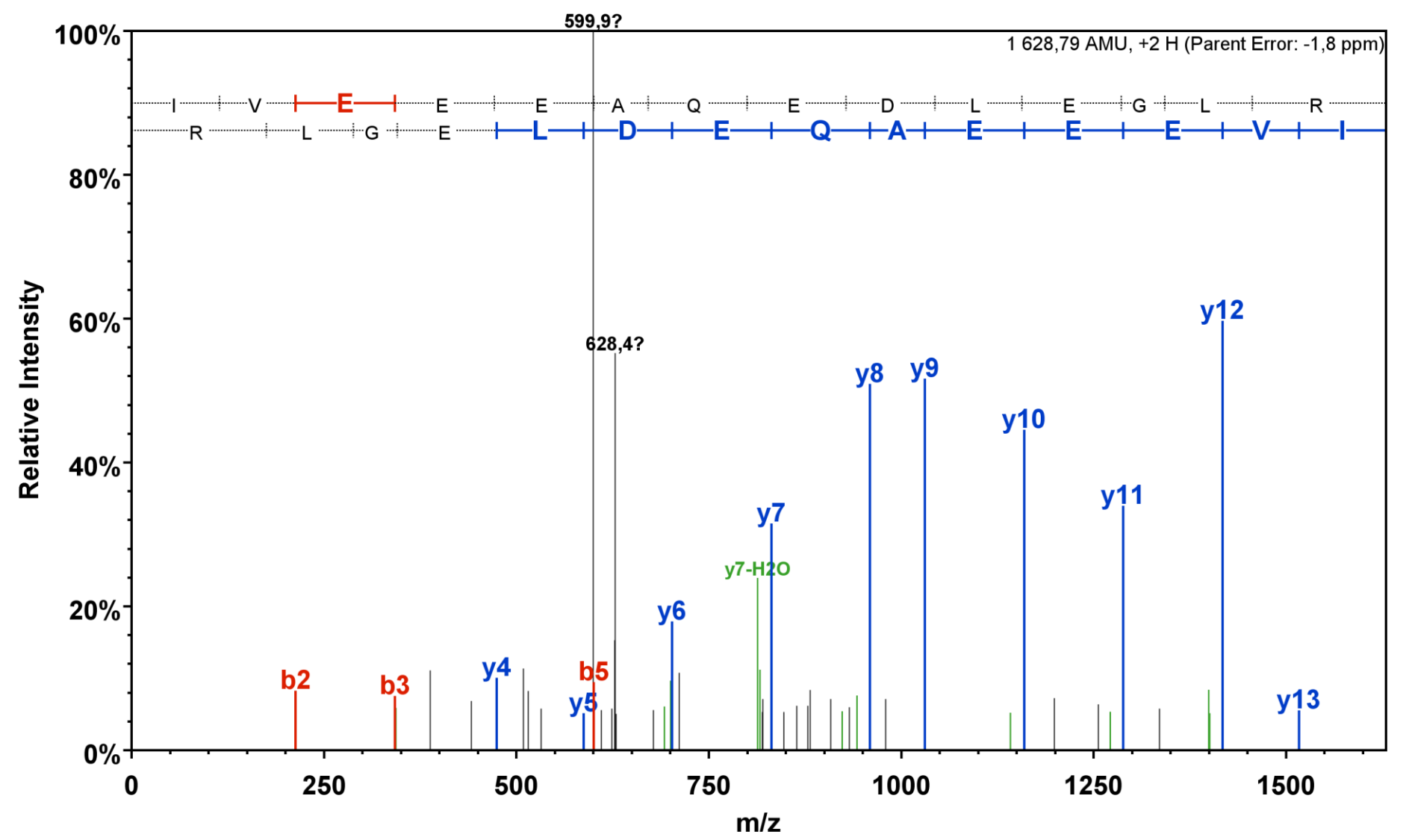
2-deoxyribose-5-phosphate aldolase



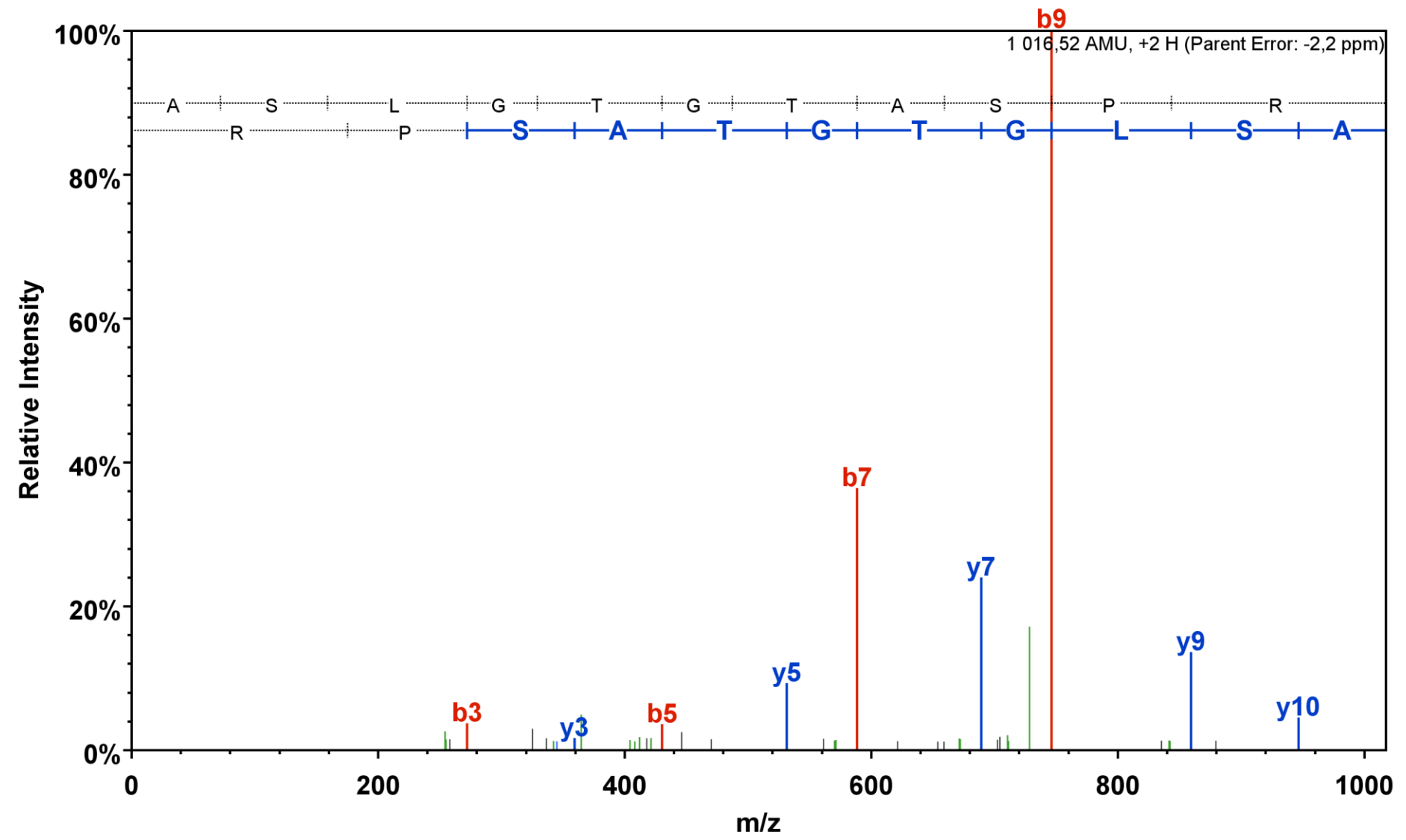
alpha-2-macroglobulin precursor



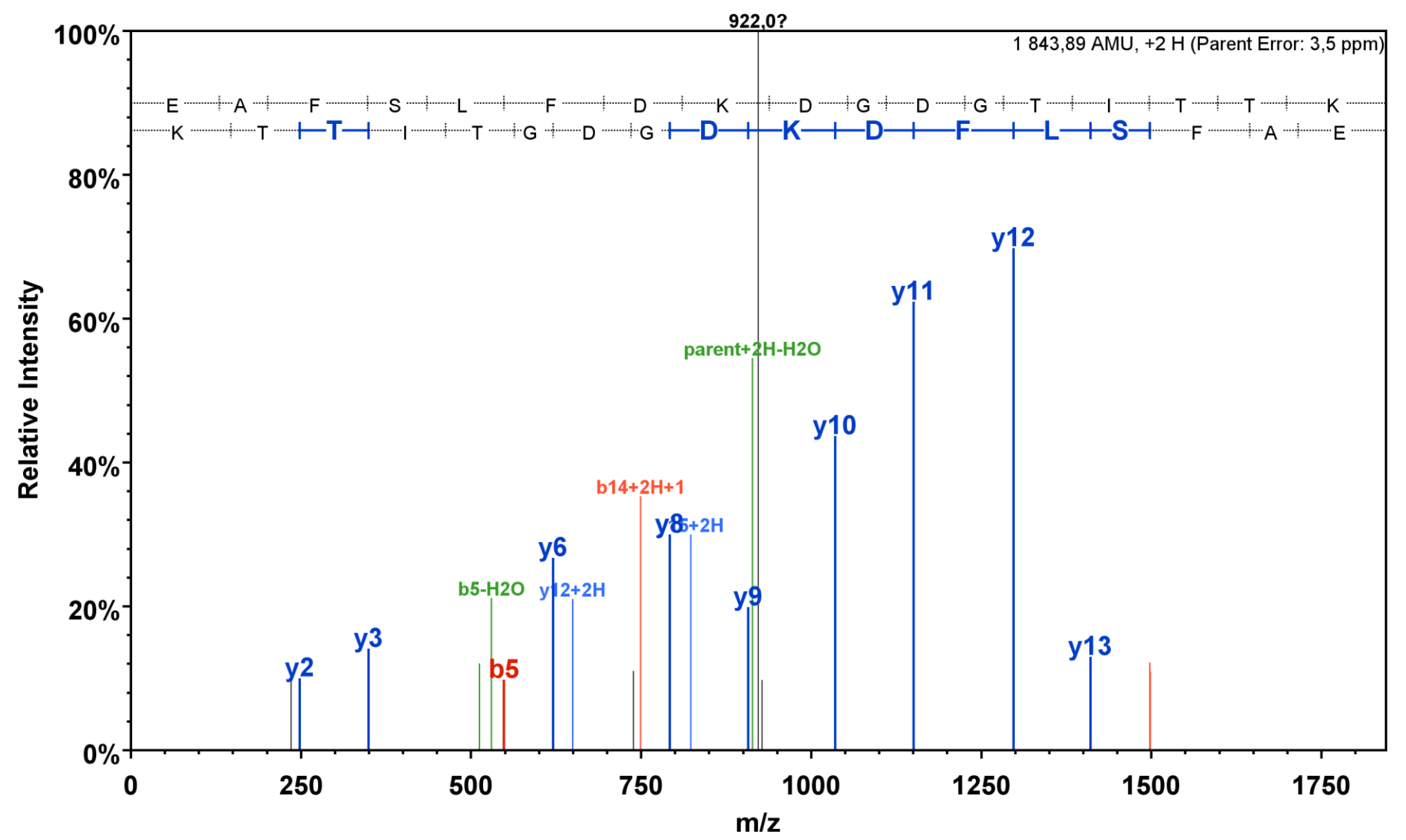
apolipoprotein B-100 receptor



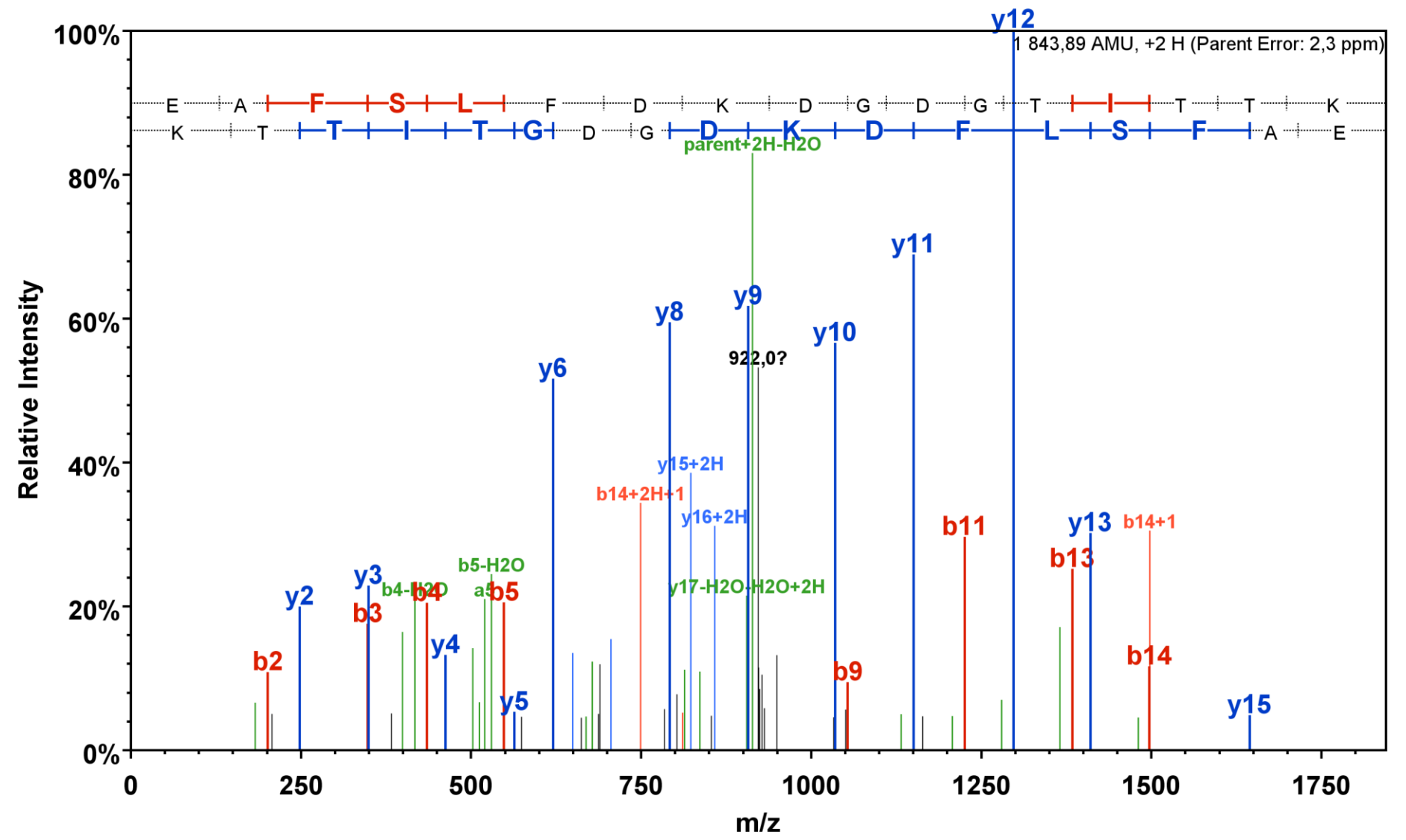
bridging integrator 2, isoform CRA_c



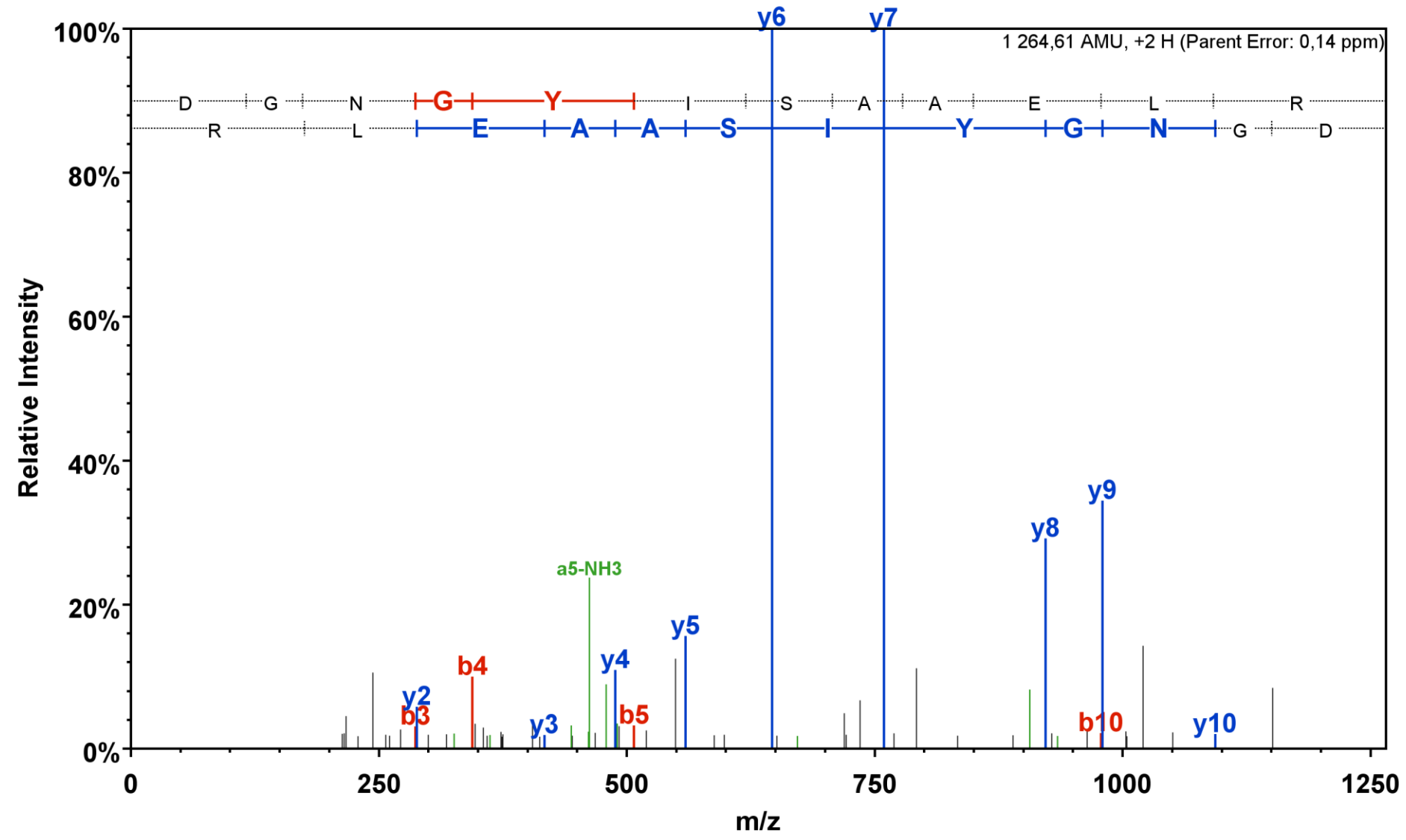
calmodulin 3 (phosphorylase kinase, delta), isoform CRA_e



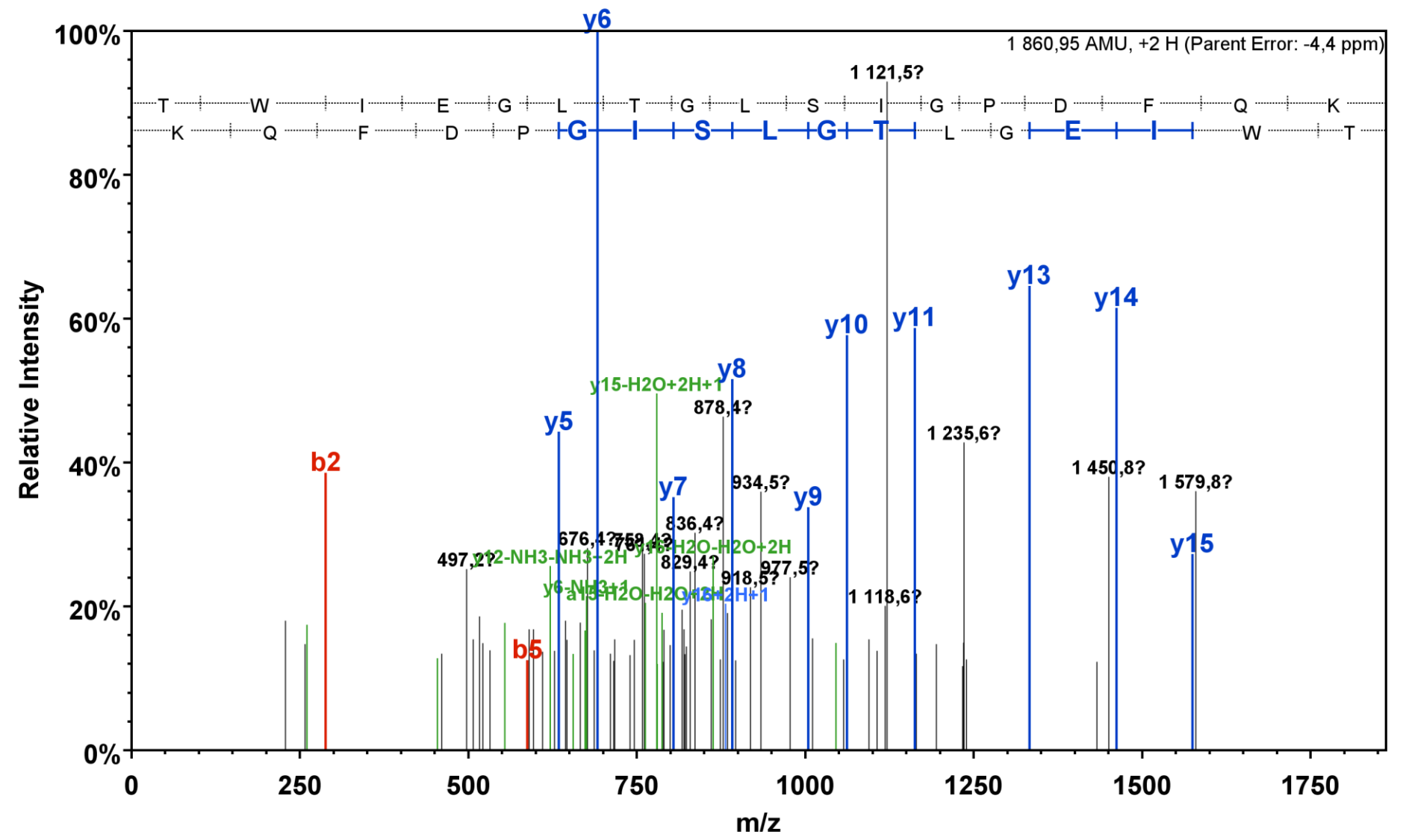
calmodulin 3 (phosphorylase kinase, delta), isoform CRA_e



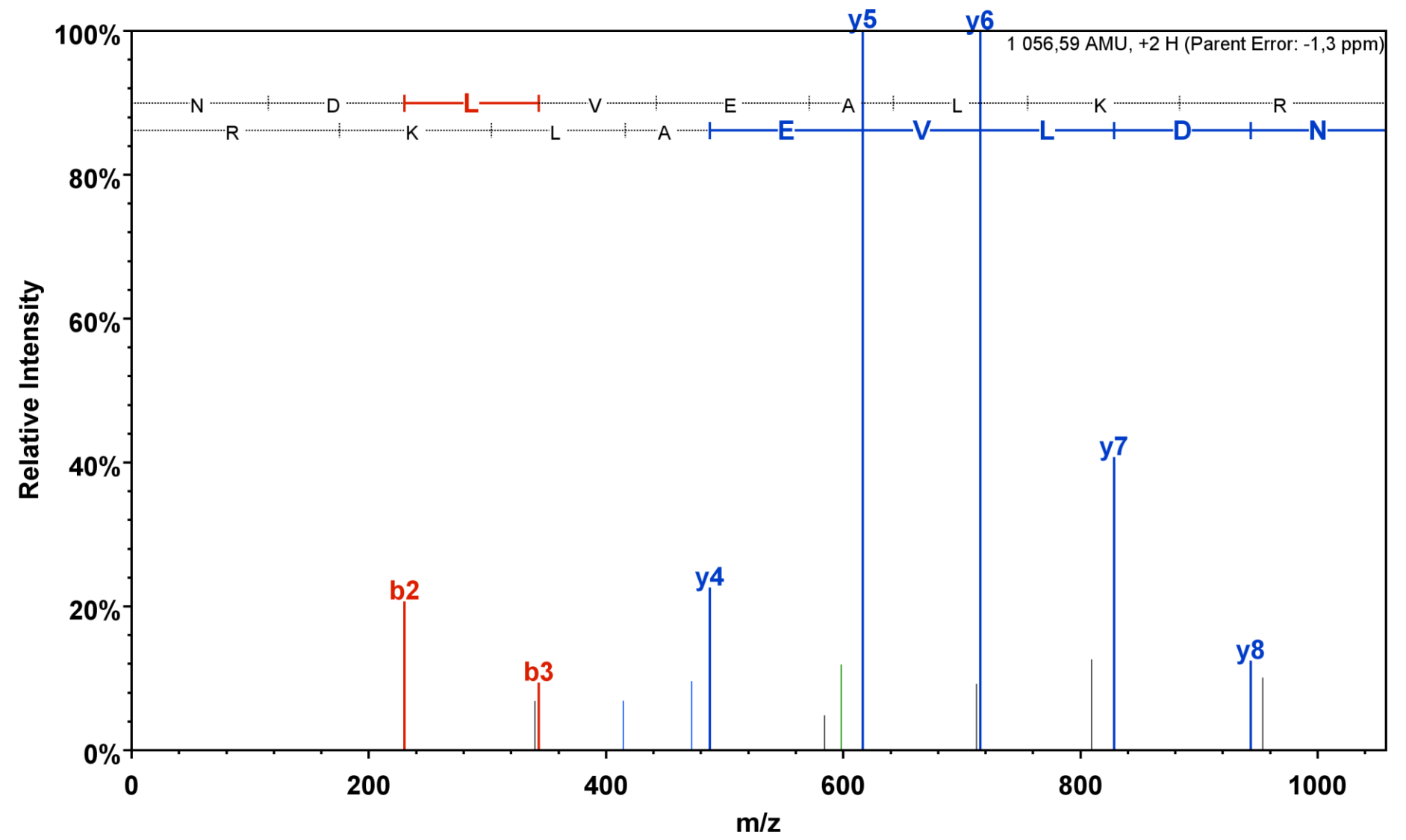
calmodulin 3 (phosphorylase kinase, delta), isoform CRA_e



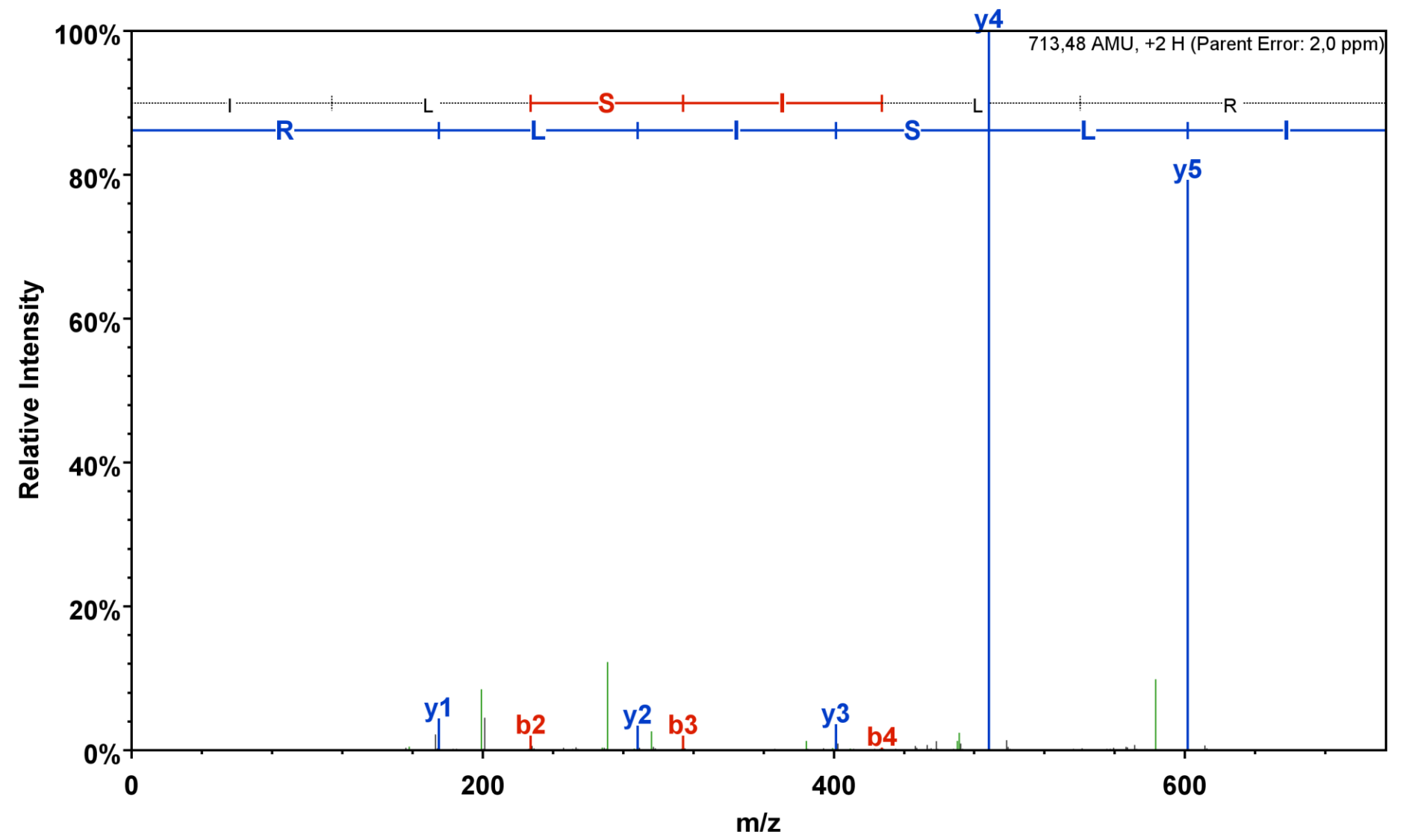
calponin 2, isoform CRA_e



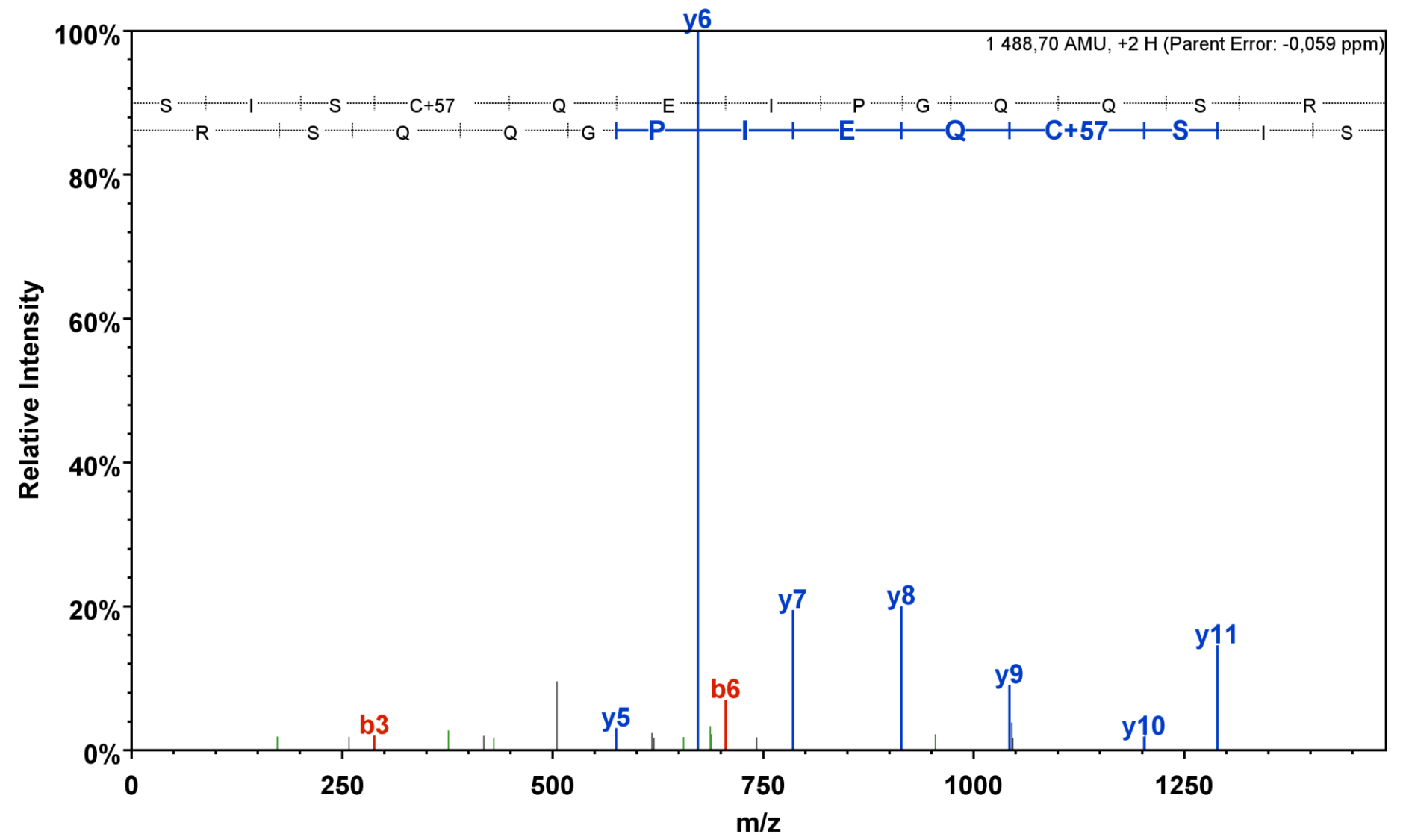
capping protein (actin filament) muscle Z-line, beta, isoform CRA_a



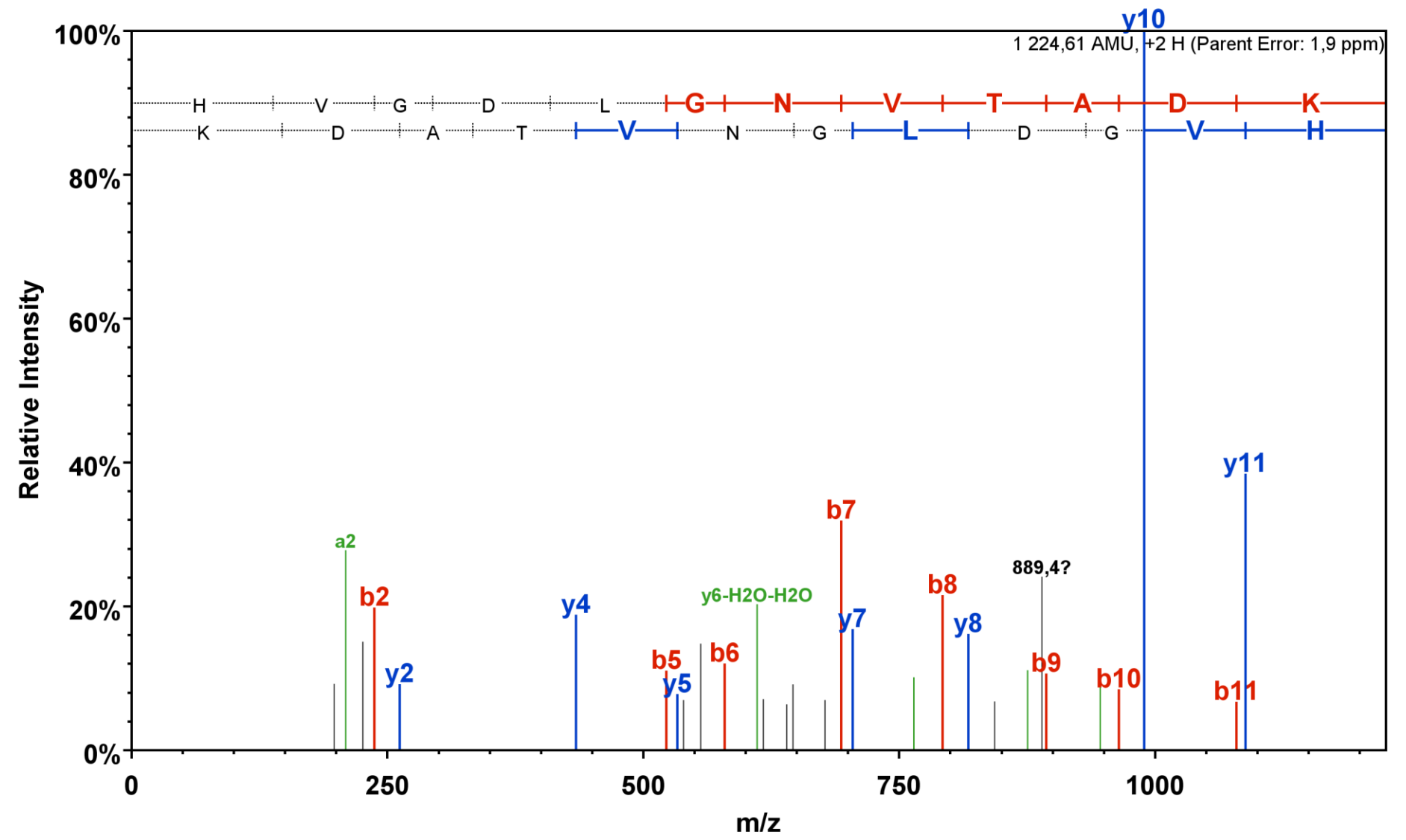
chromogranin A



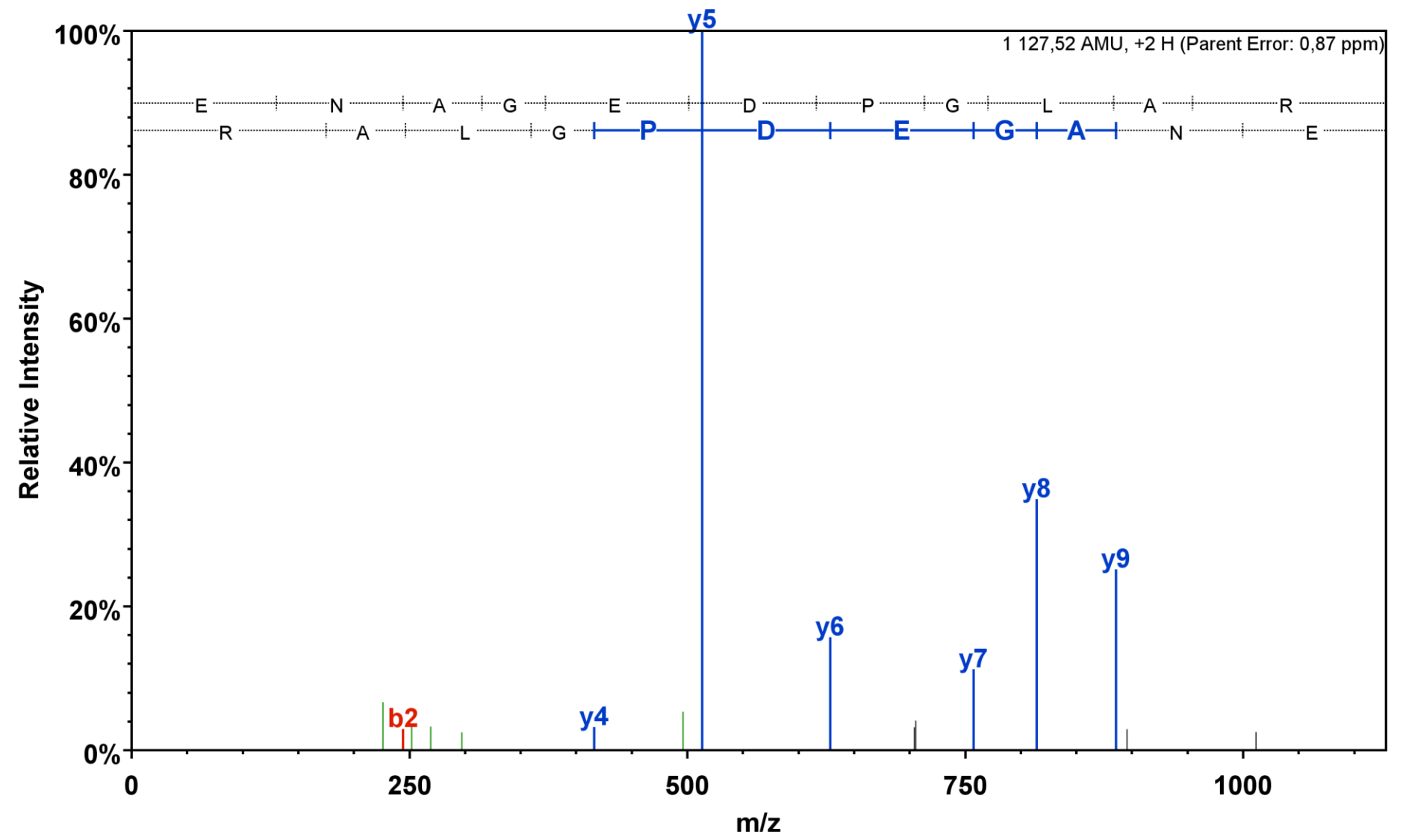
complement factor properdin, isoform CRA_a



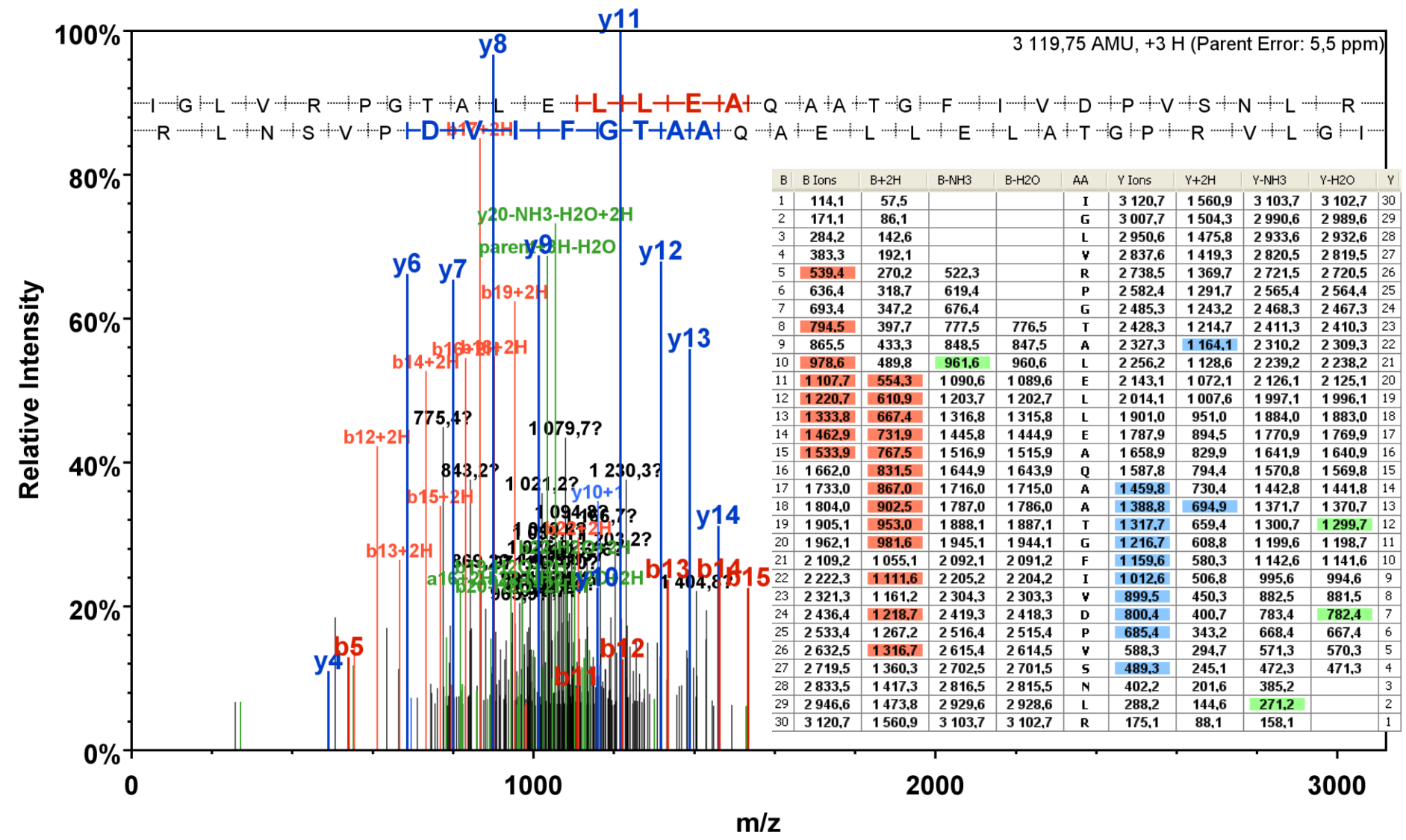
Cu/Zn-superoxide dismutase



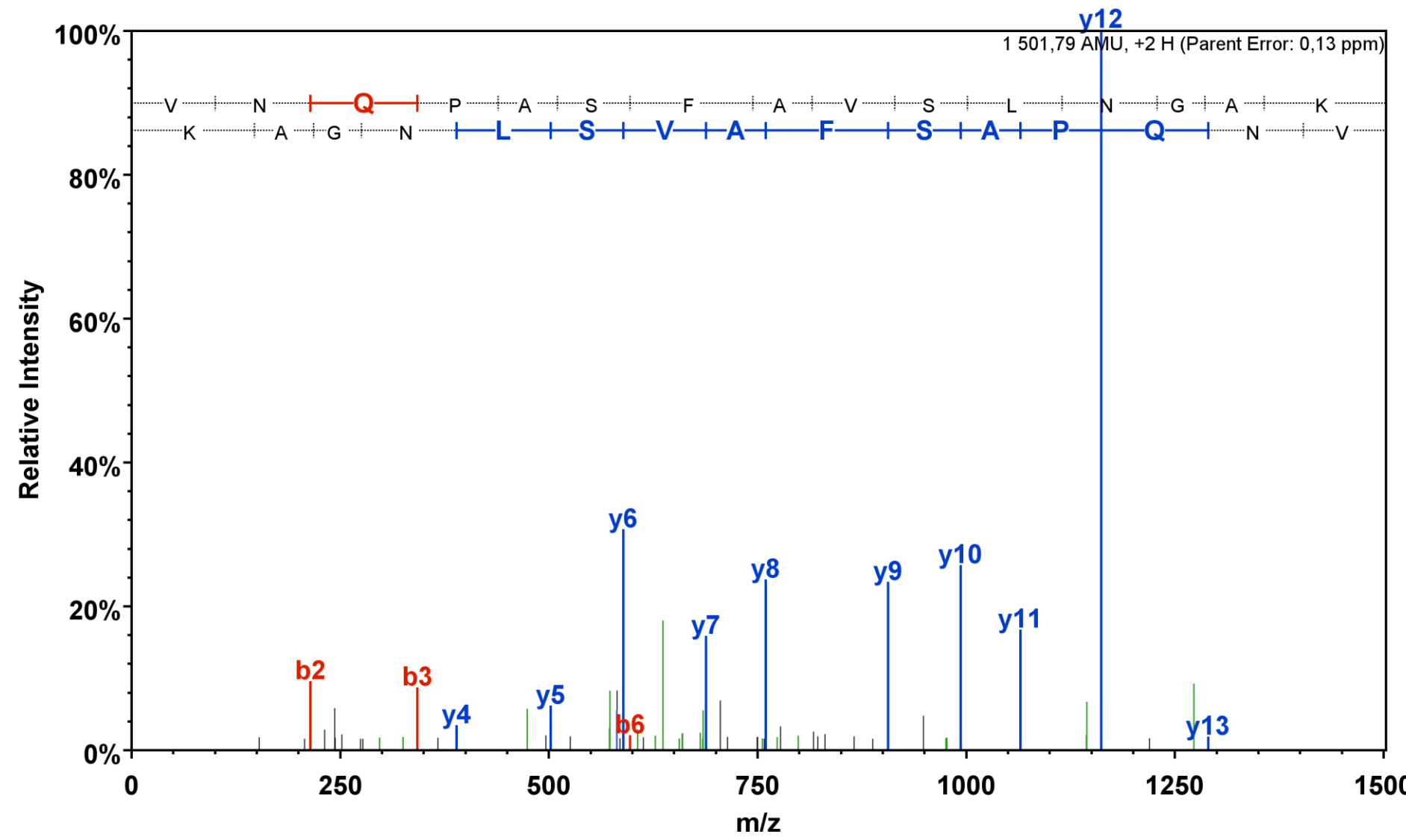
dermcidin isoform 2



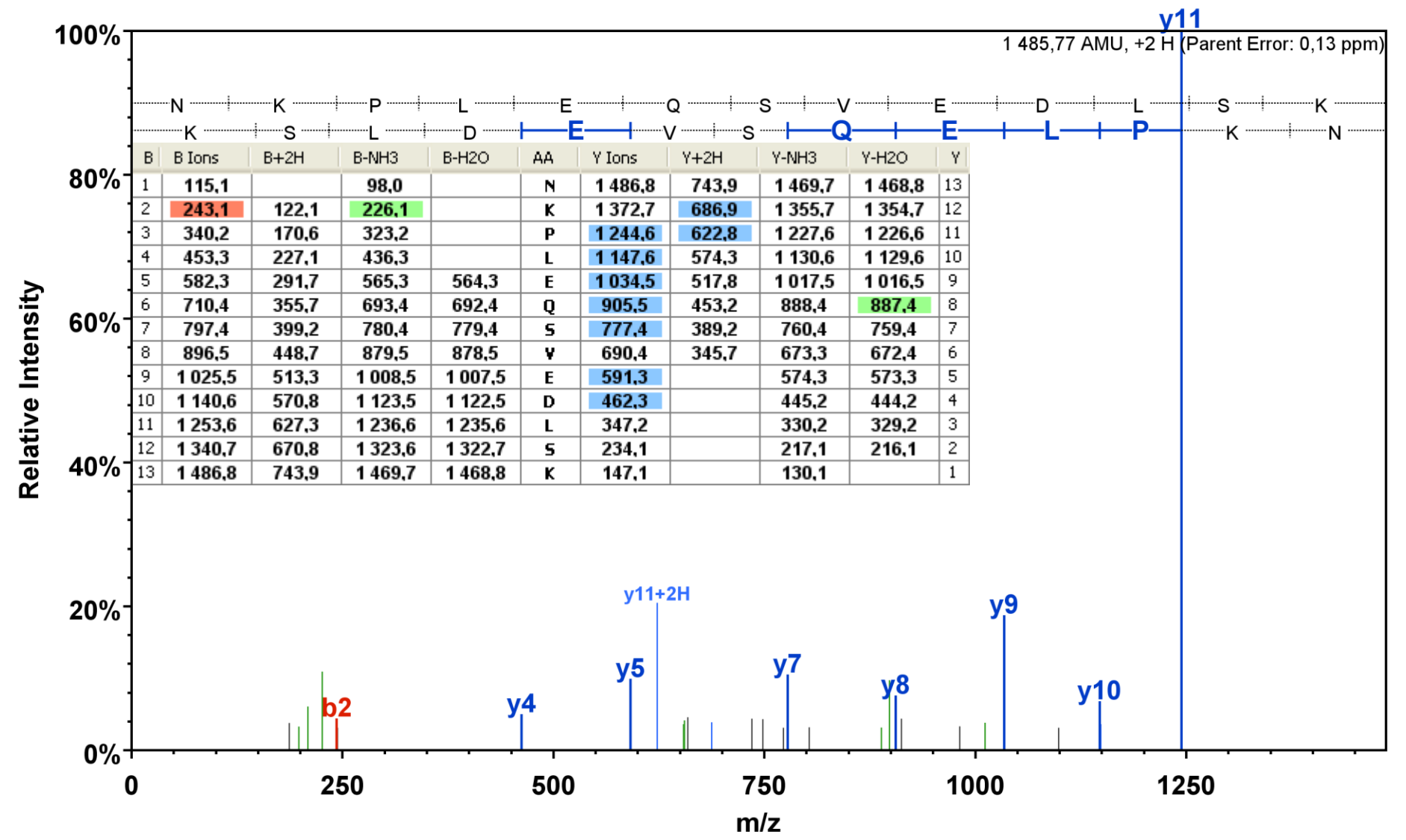
desmoplakin I



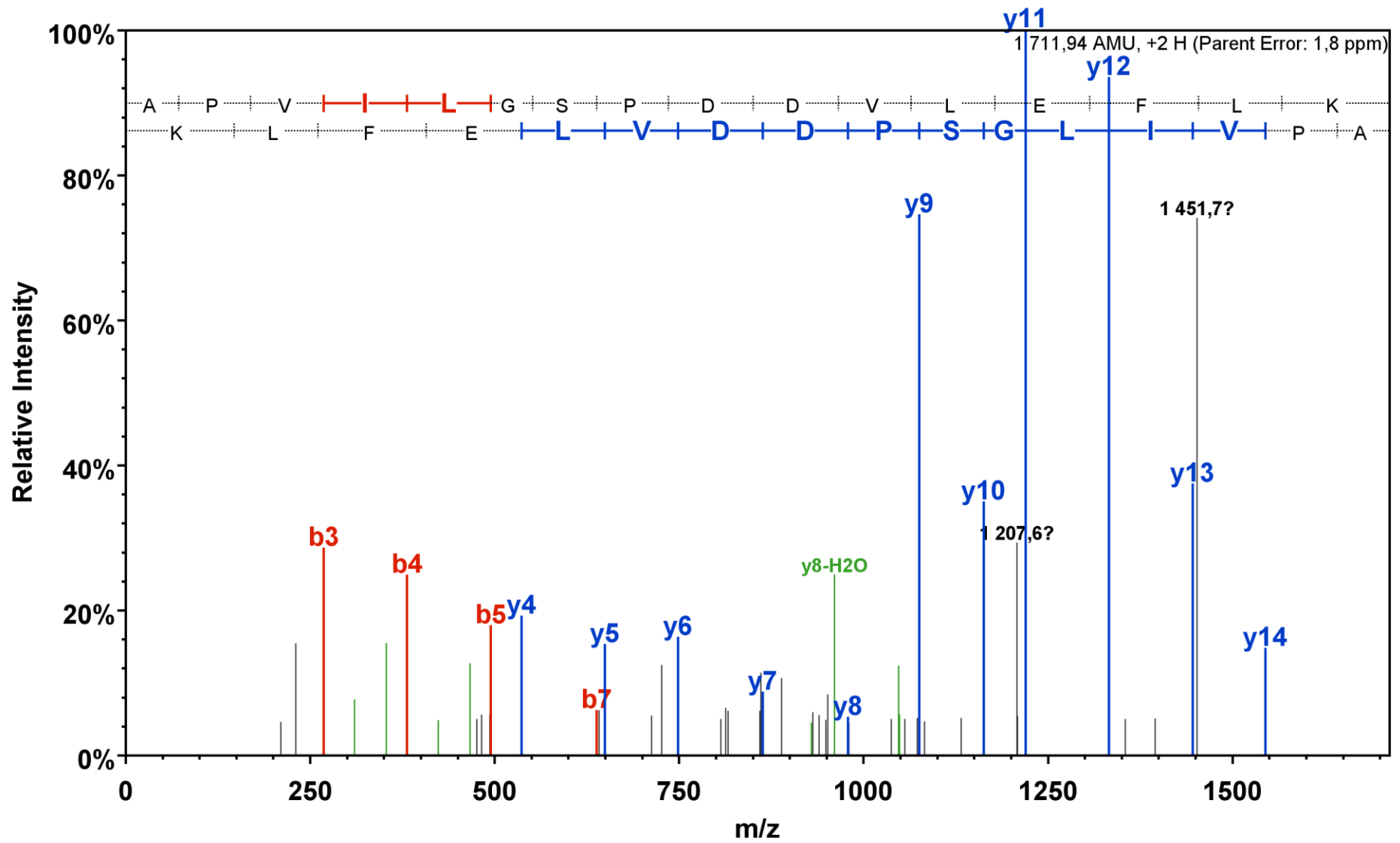
filamin A



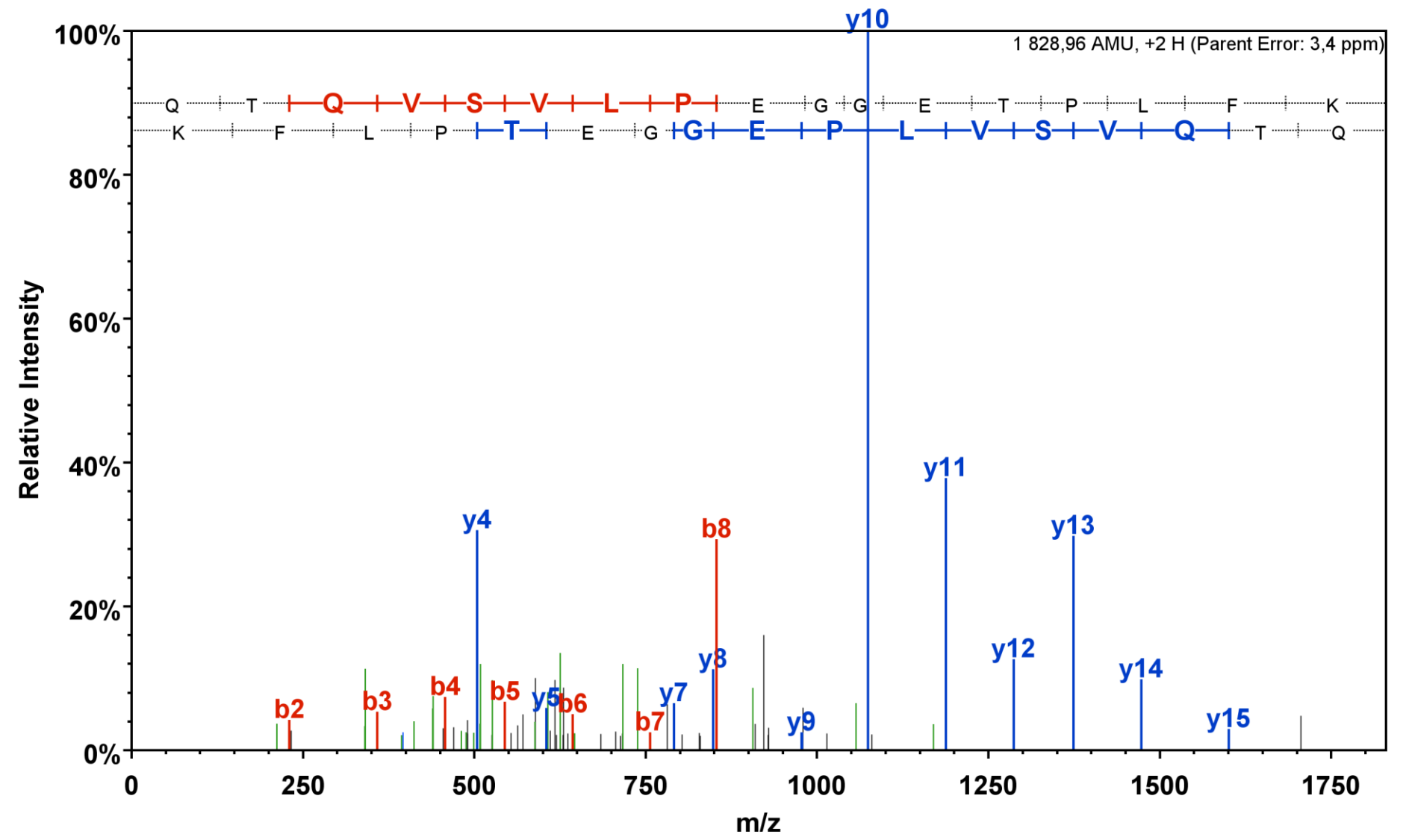
formin-like 1, isoform CRA_a



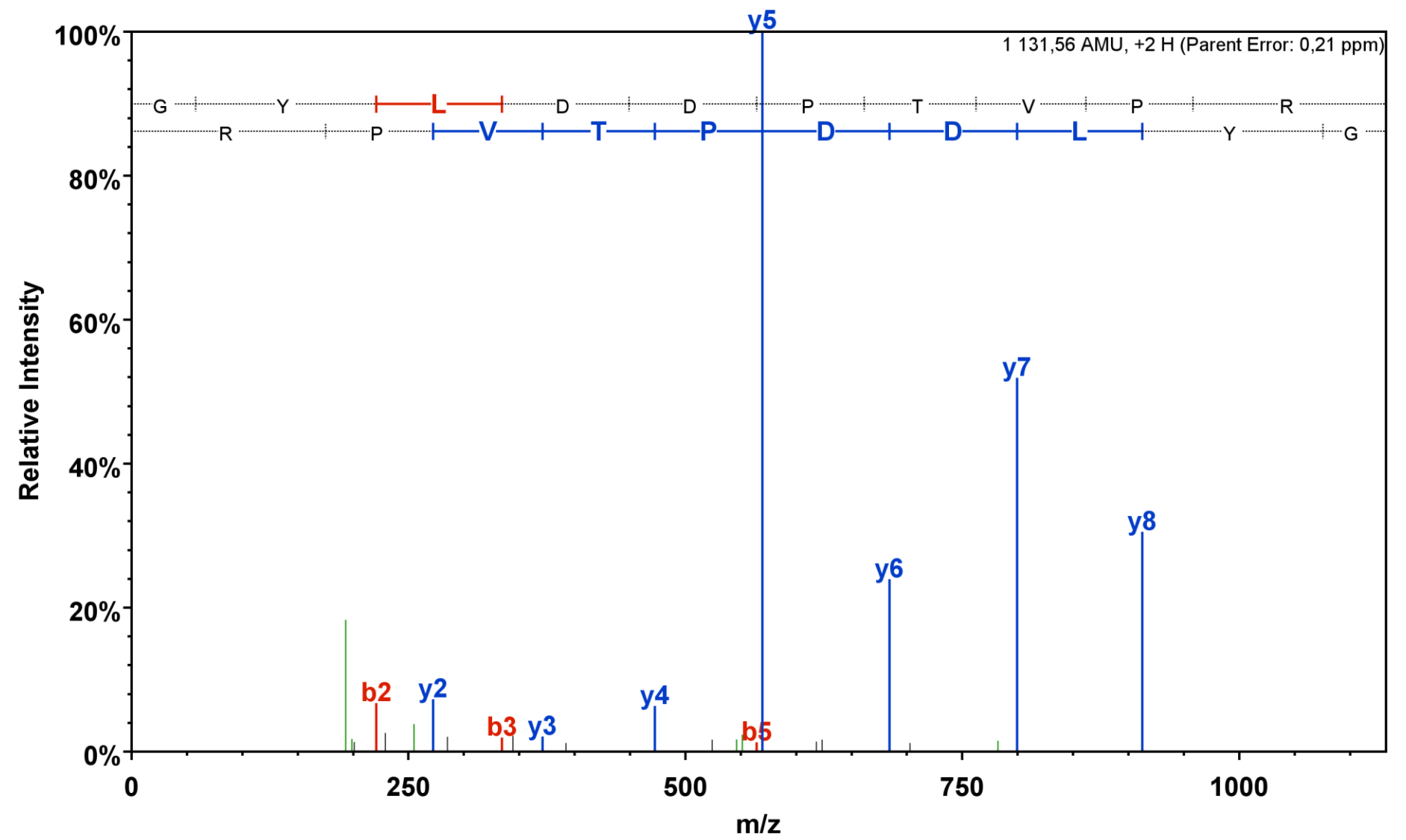
fructose-1,6-biphosphatase



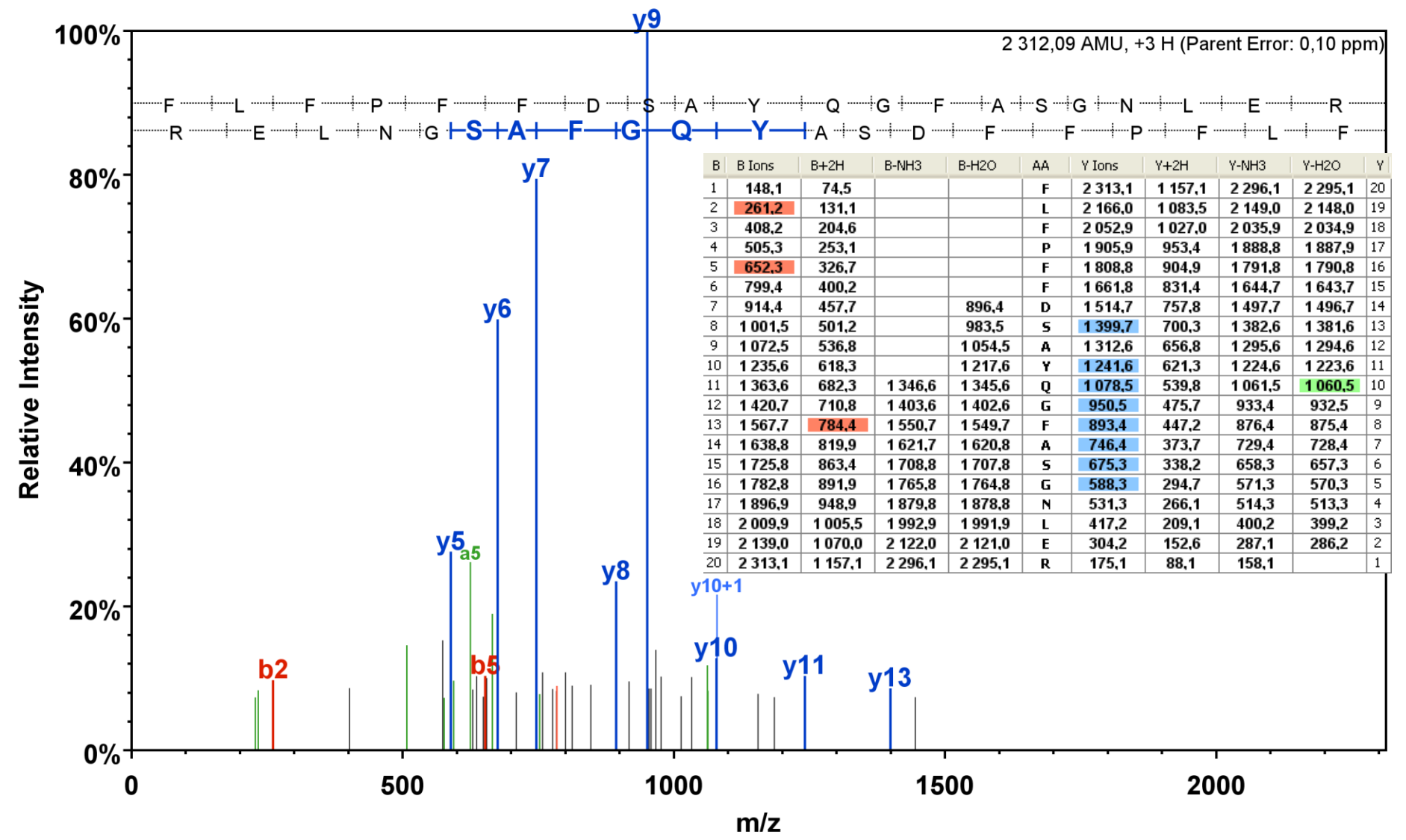
gelsolin isoform b



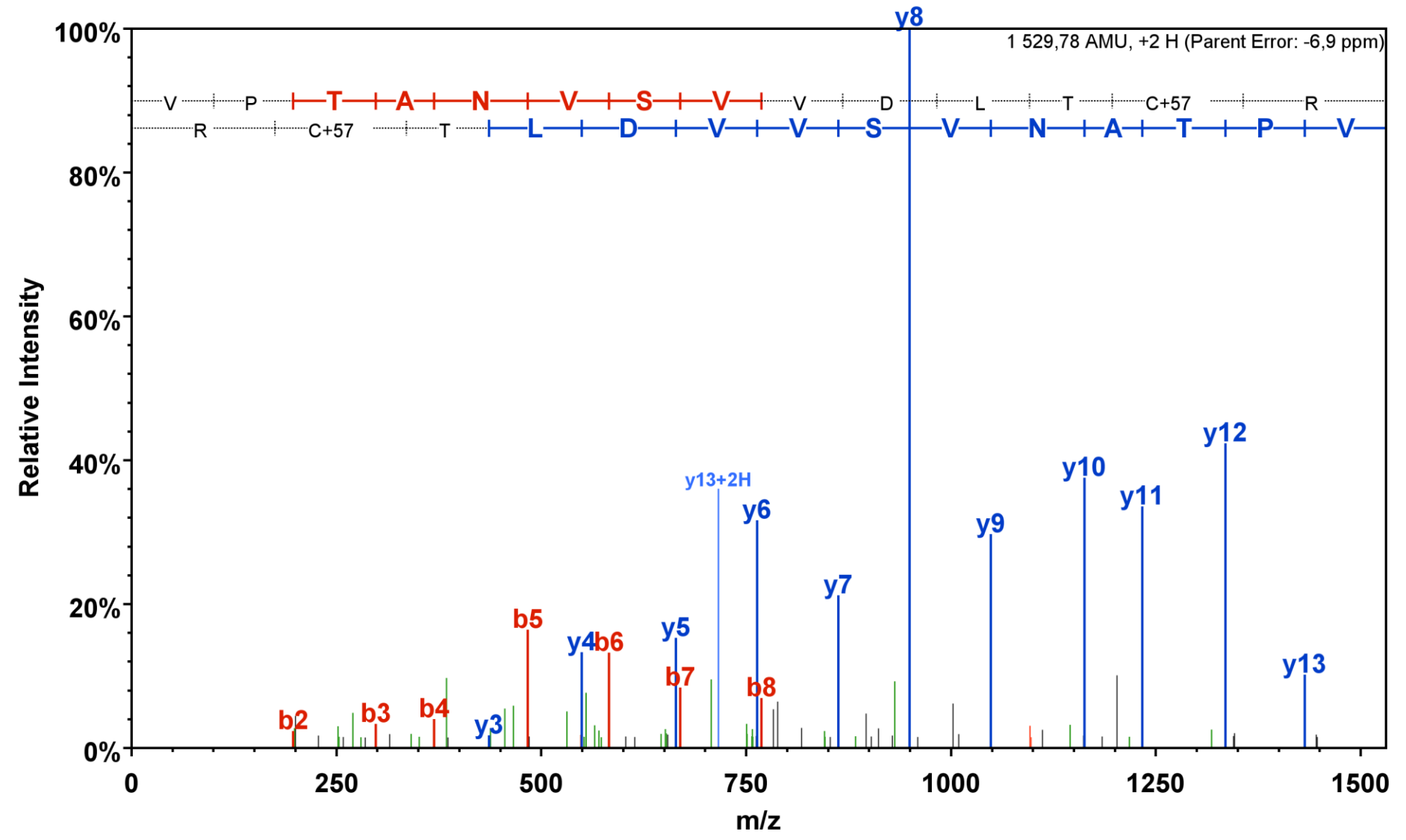
glucose-6-phosphate dehydrogenase isoform a



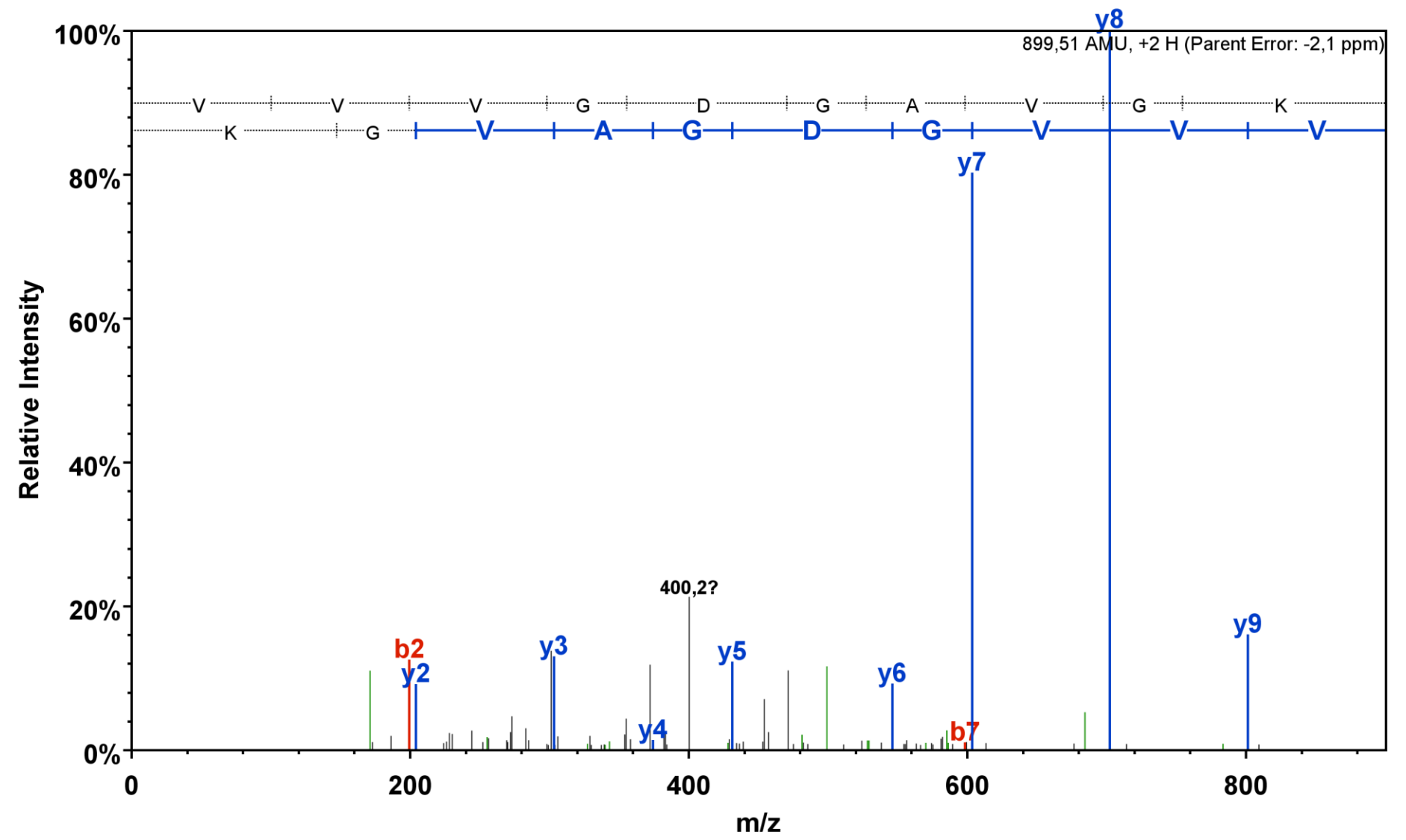
glutamic-oxaloacetic transaminase 1, soluble (aspartate aminotransferase 1), isoform CRA_a



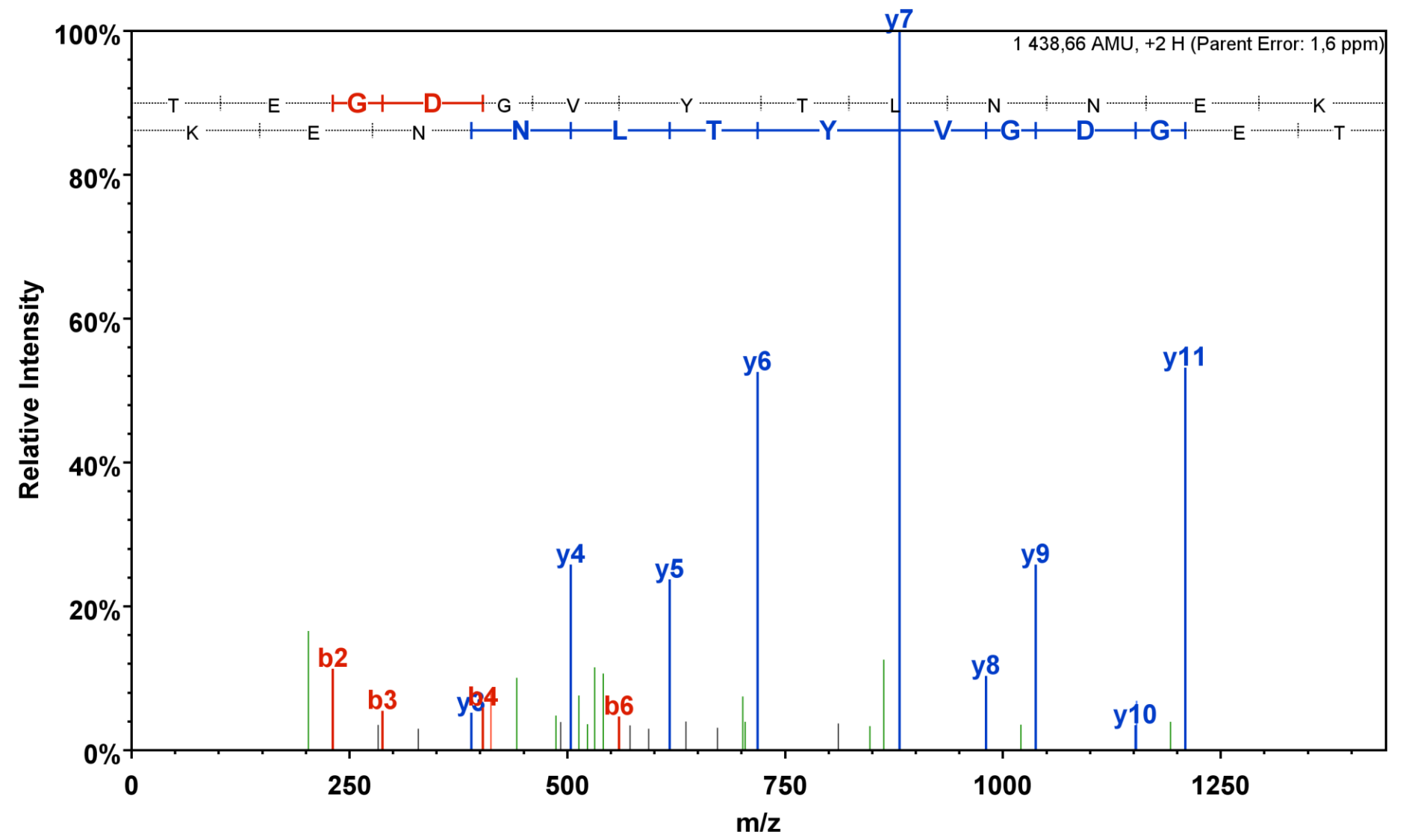
glyceraldehyde-3-phosphate dehydrogenase



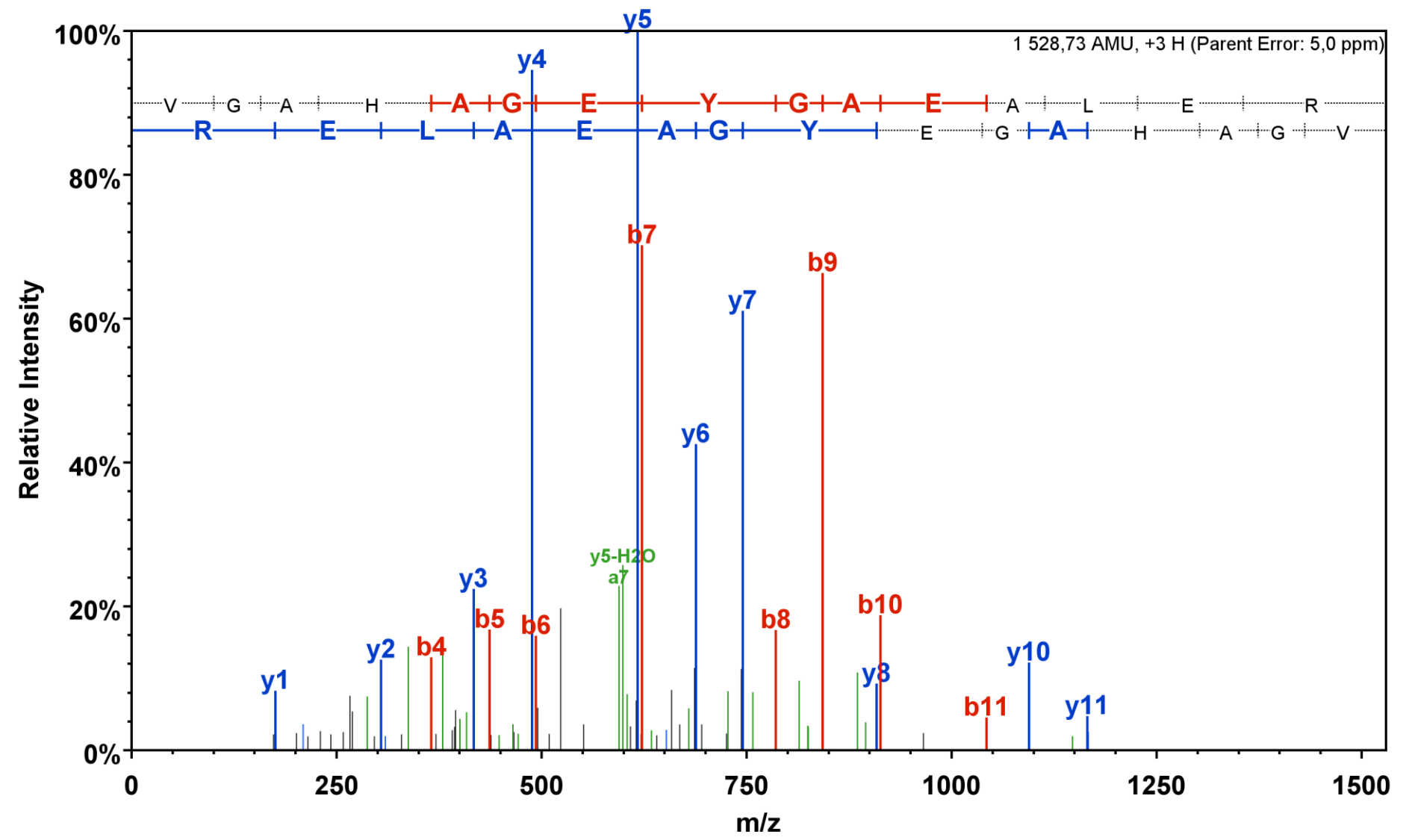
Gox, Rac2=cytosolic GTP-binding protein [human, neutrophils, Peptide Partial, 10 aa, segment 1 of 4]



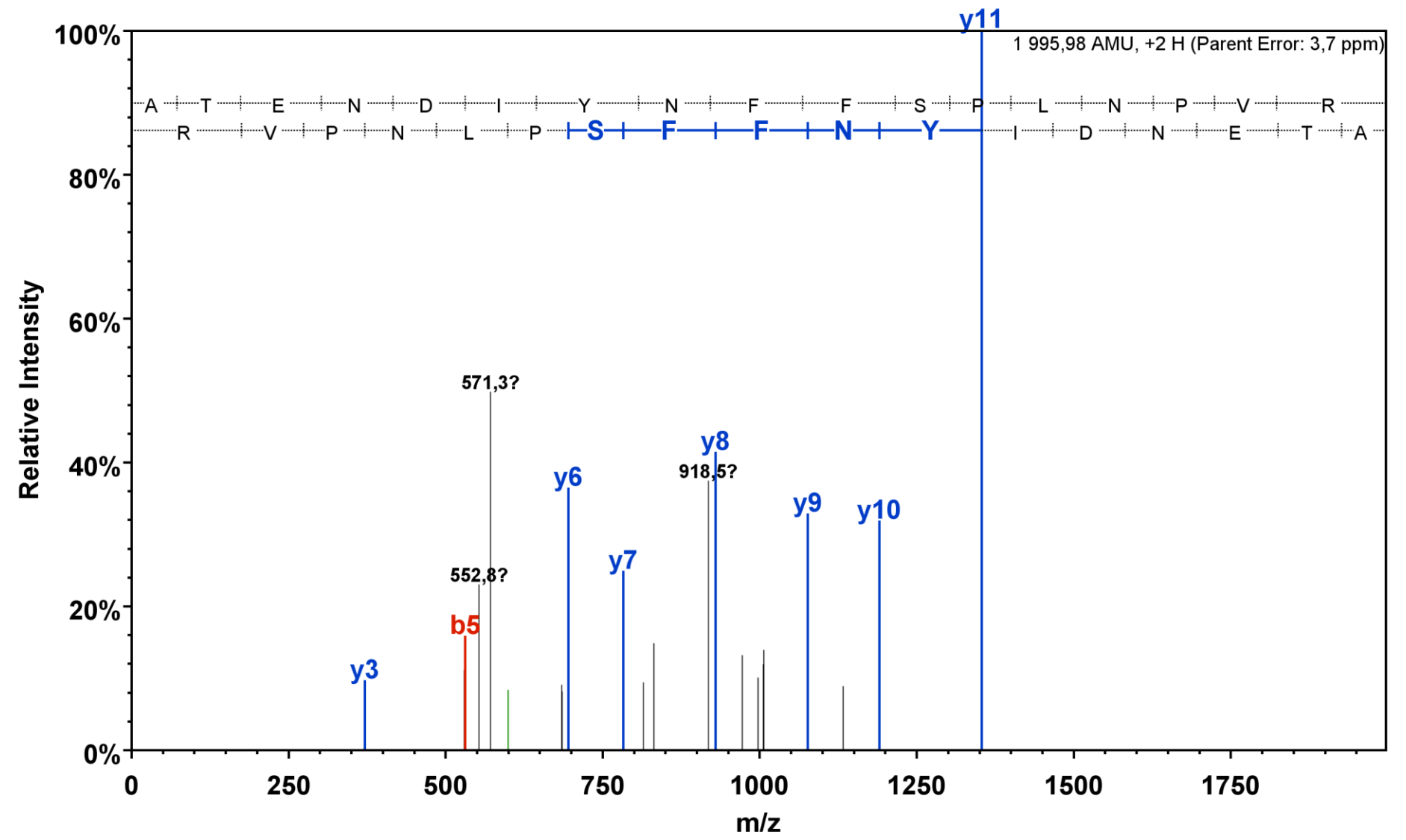
haptoglobin, isoform CRA_a



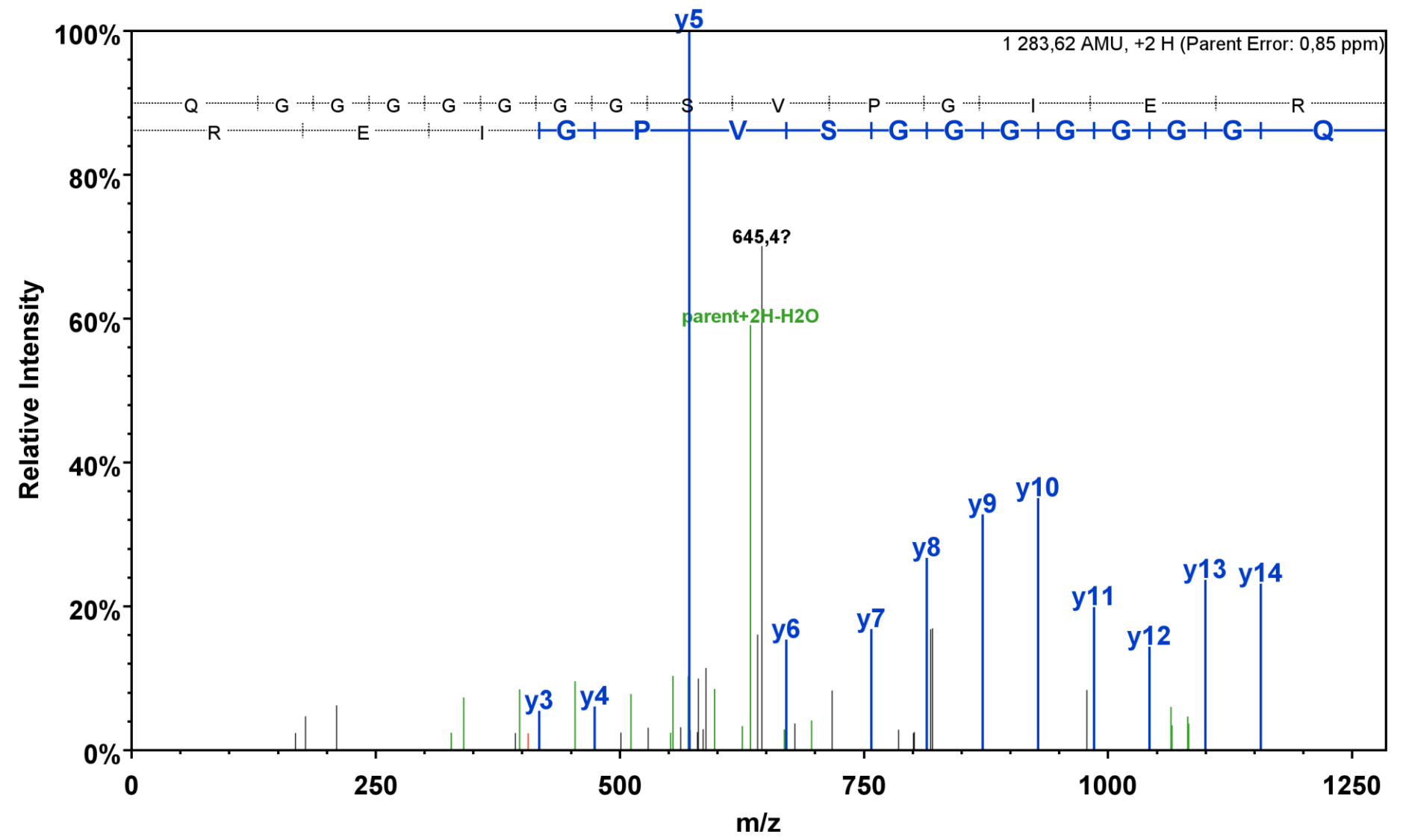
hemoglobin alpha-1 globin chain



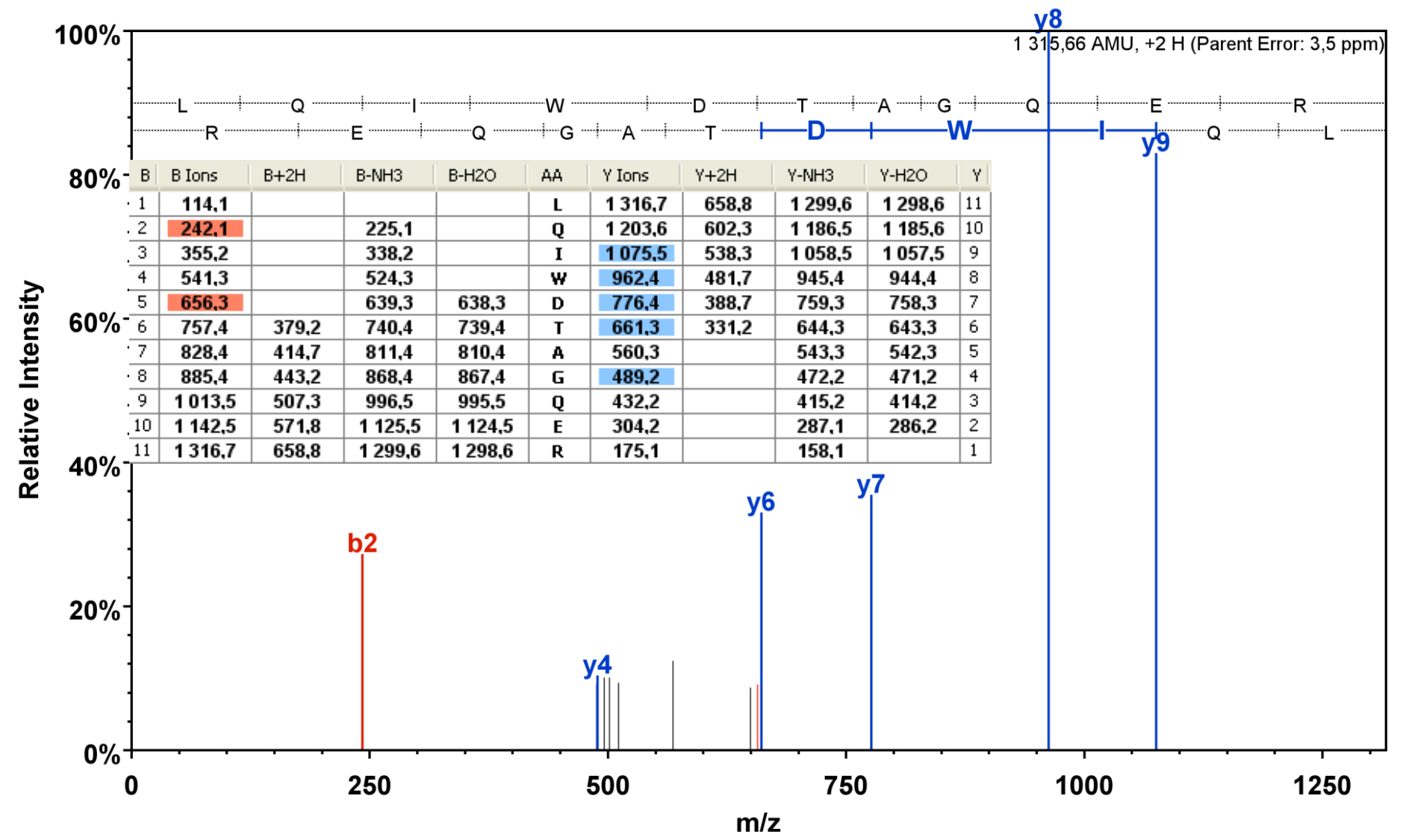
heterogeneous nuclear ribonucleoprotein H1 (H), isoform CRA_b



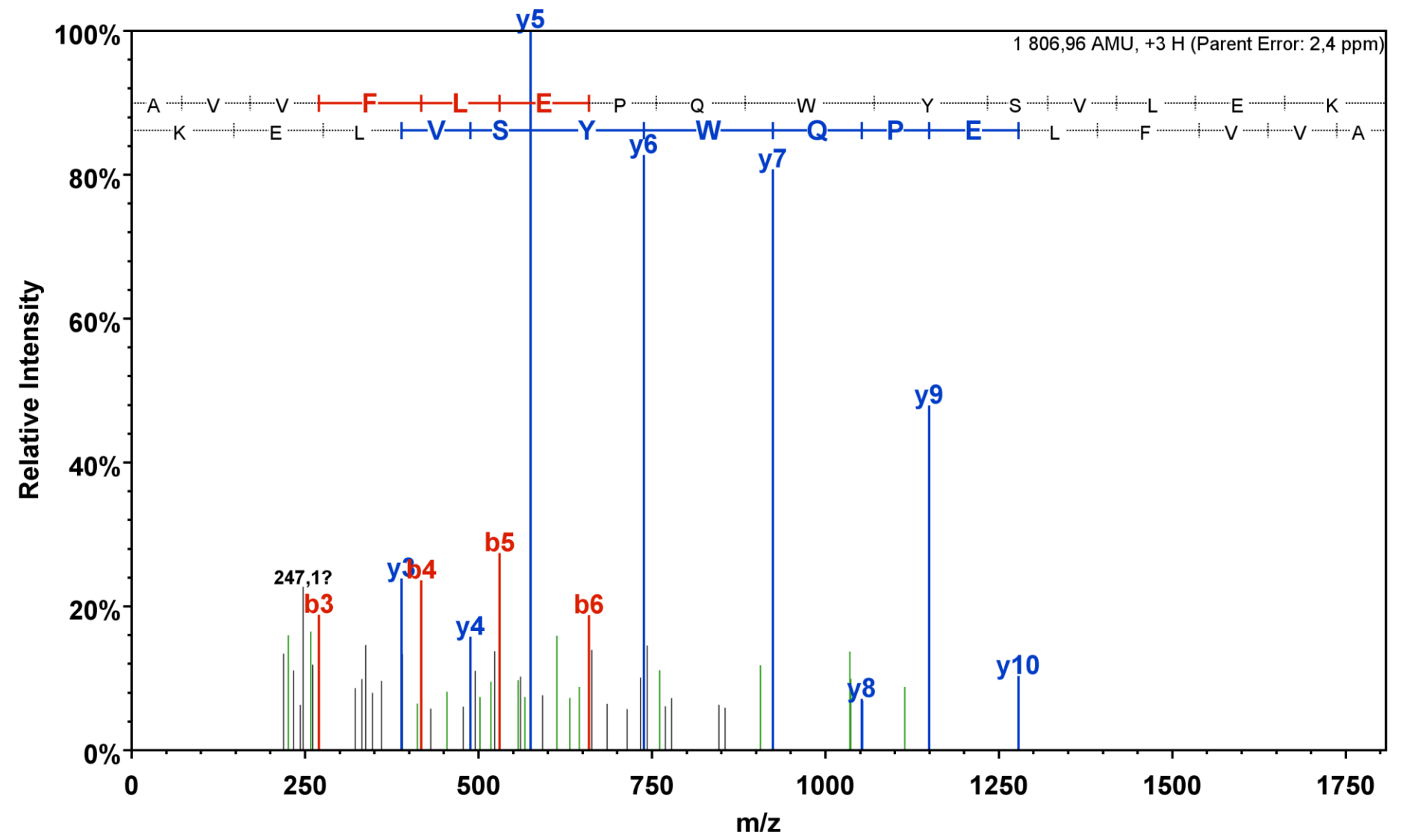
heterogeneous nuclear ribonucleoprotein M, isoform CRA_c



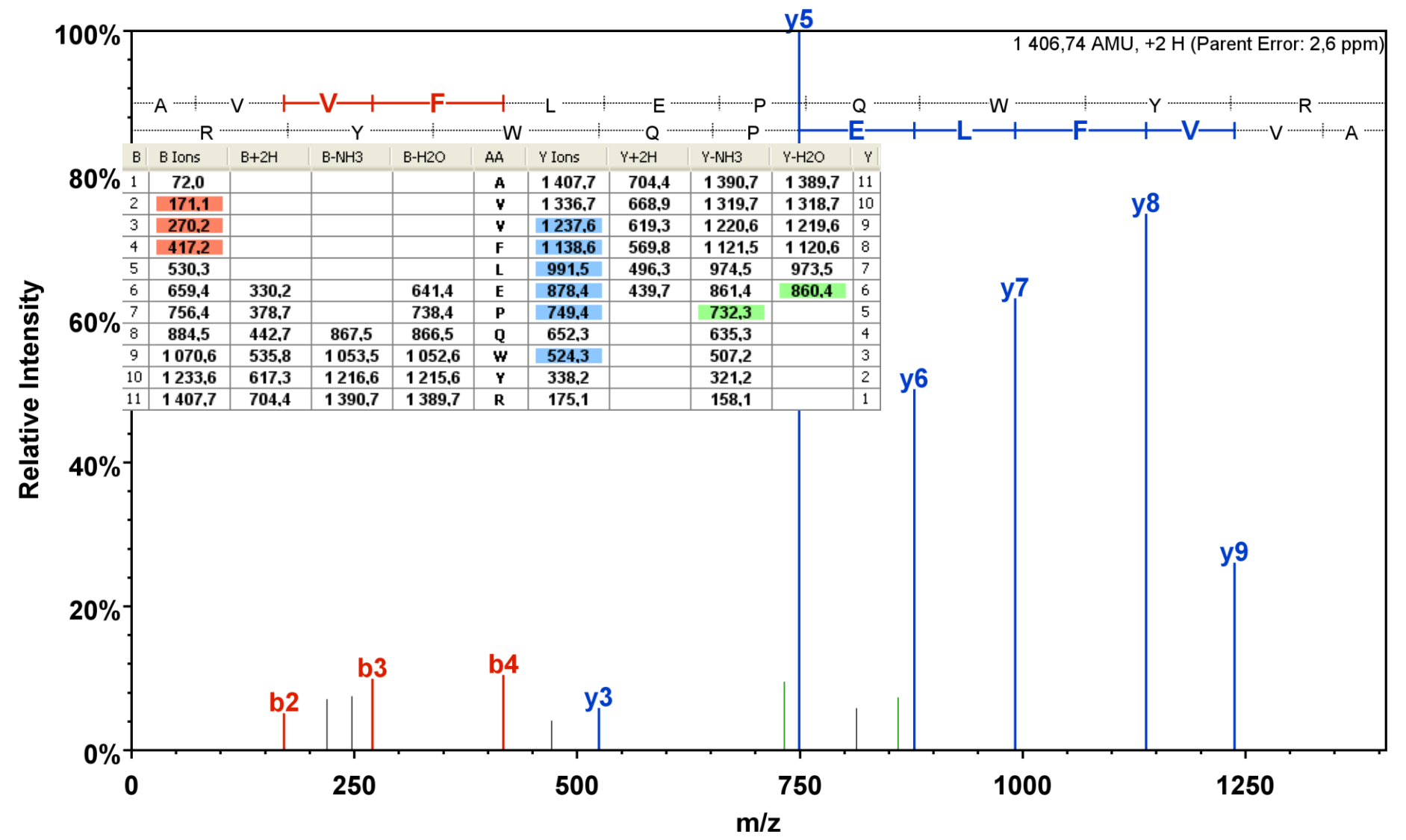
hypothetical protein



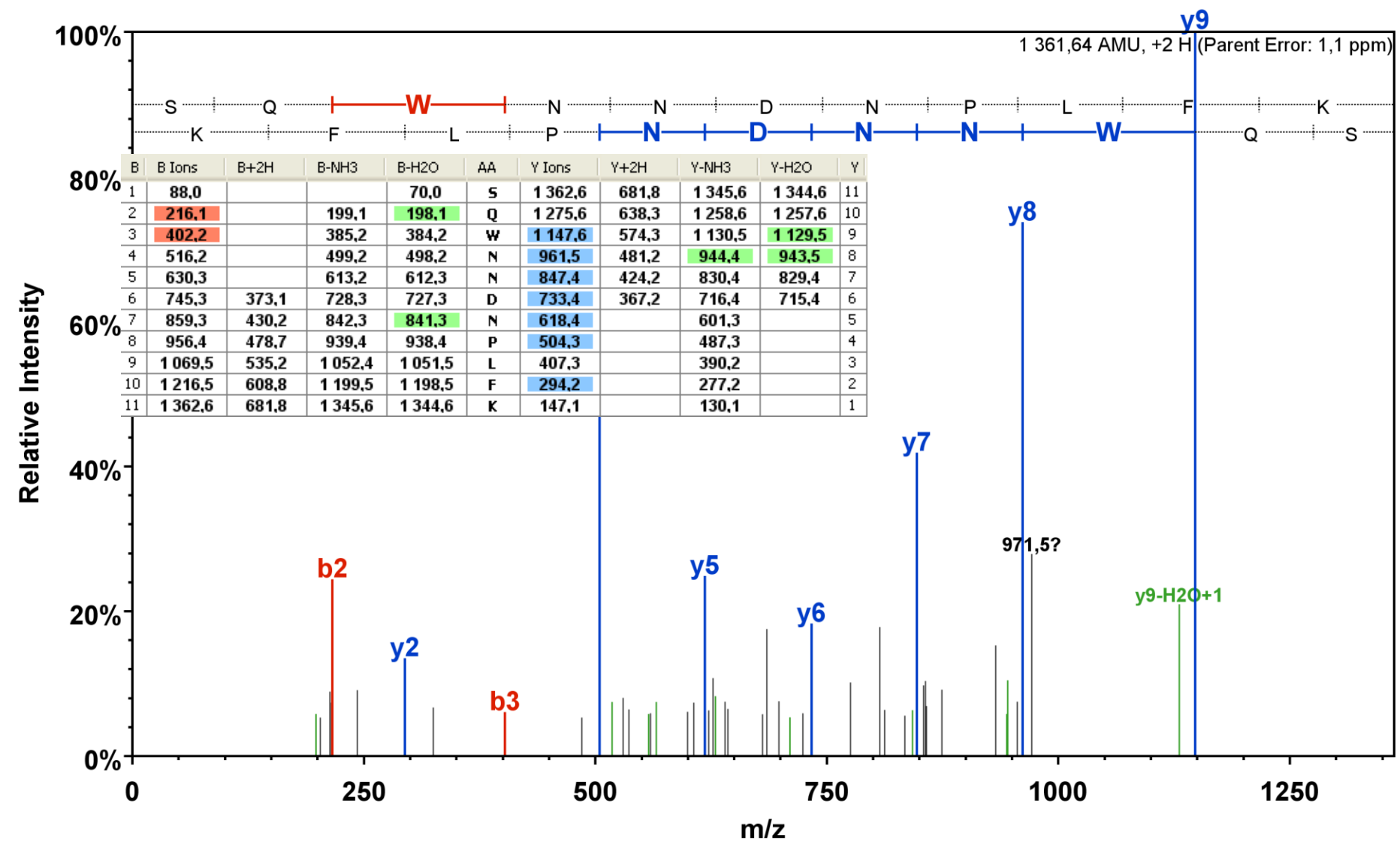
IgG receptor IIIB



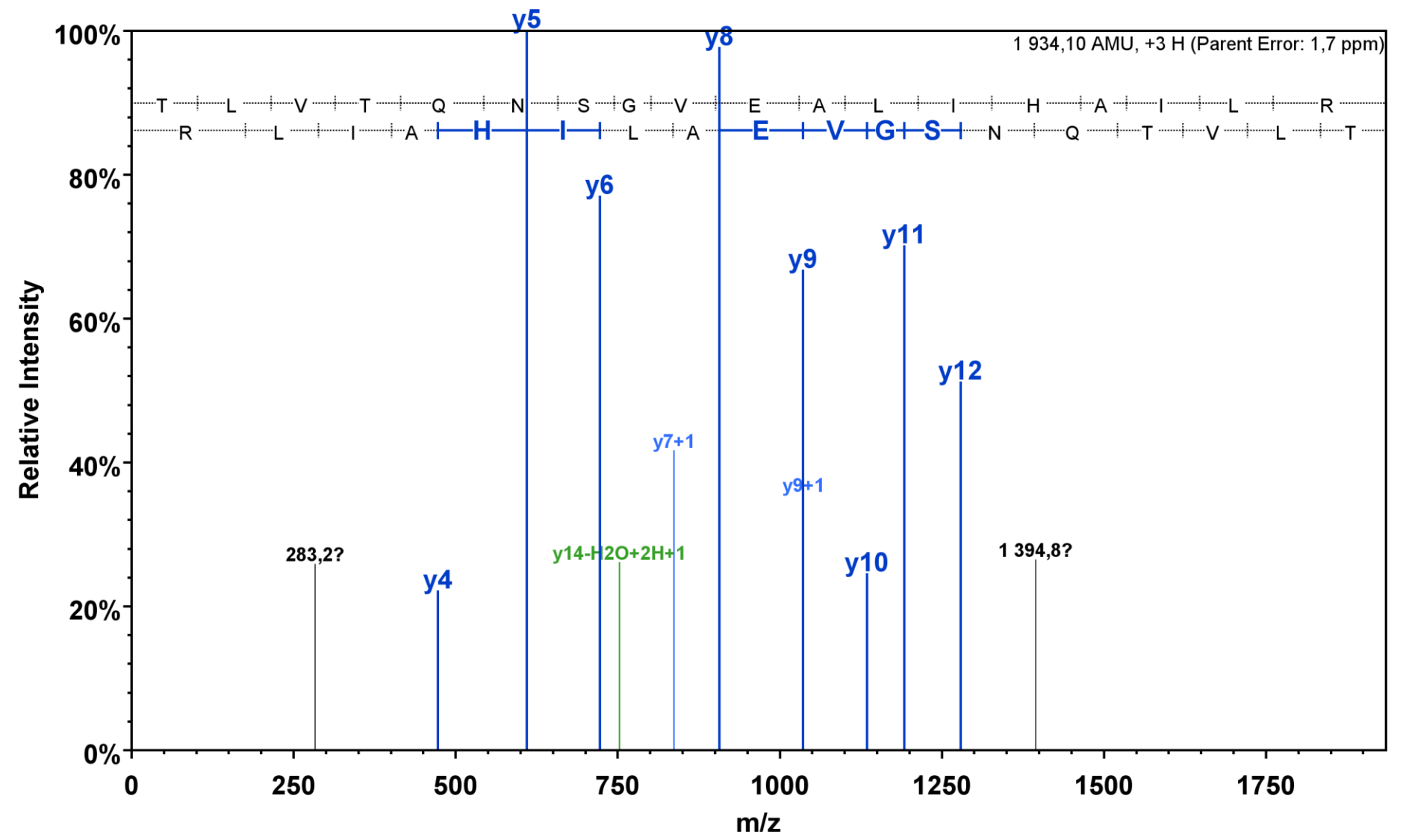
IgG receptor precursor



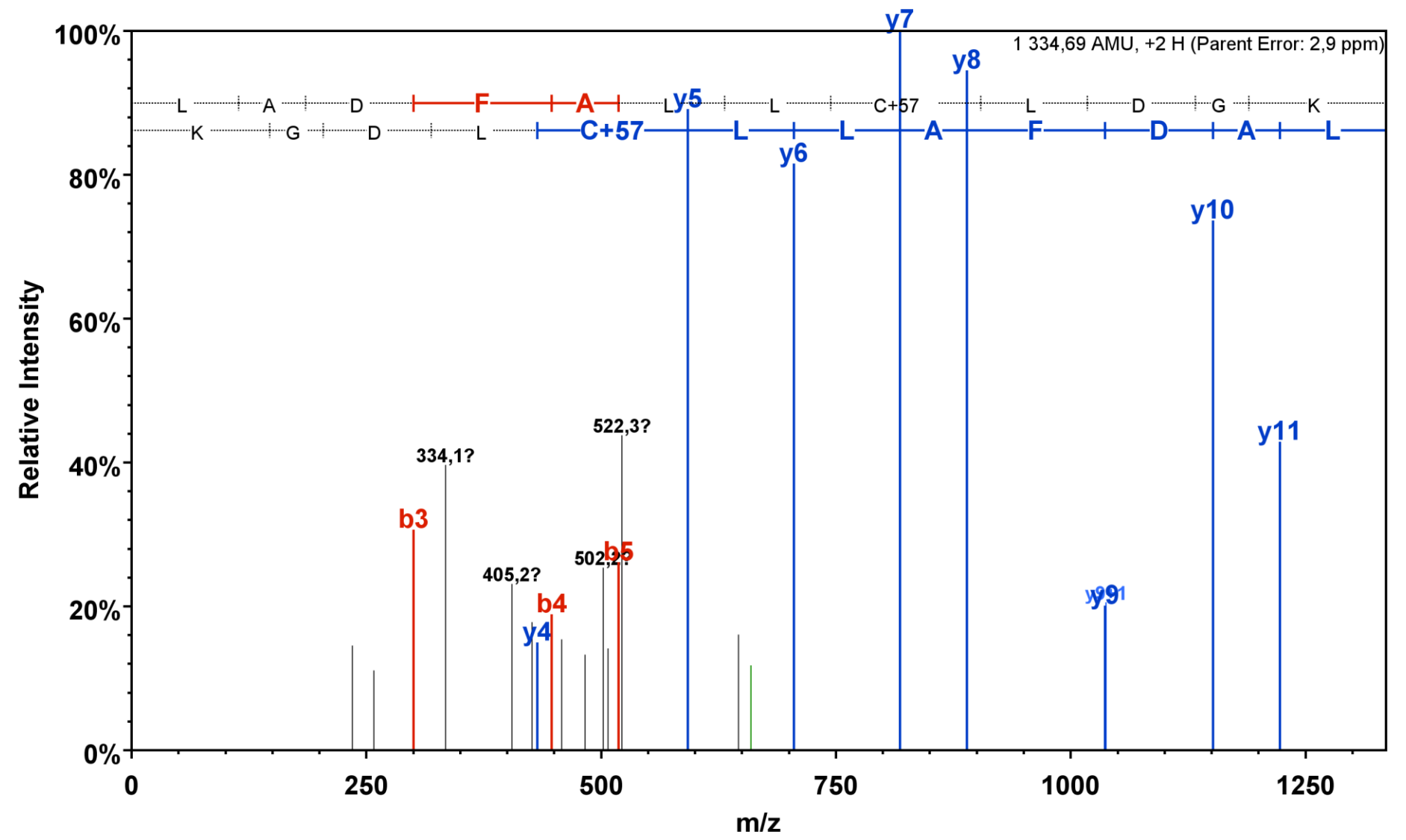
integrin, beta 2 (complement component 3 receptor 3 and 4 subunit), isoform CRA_b



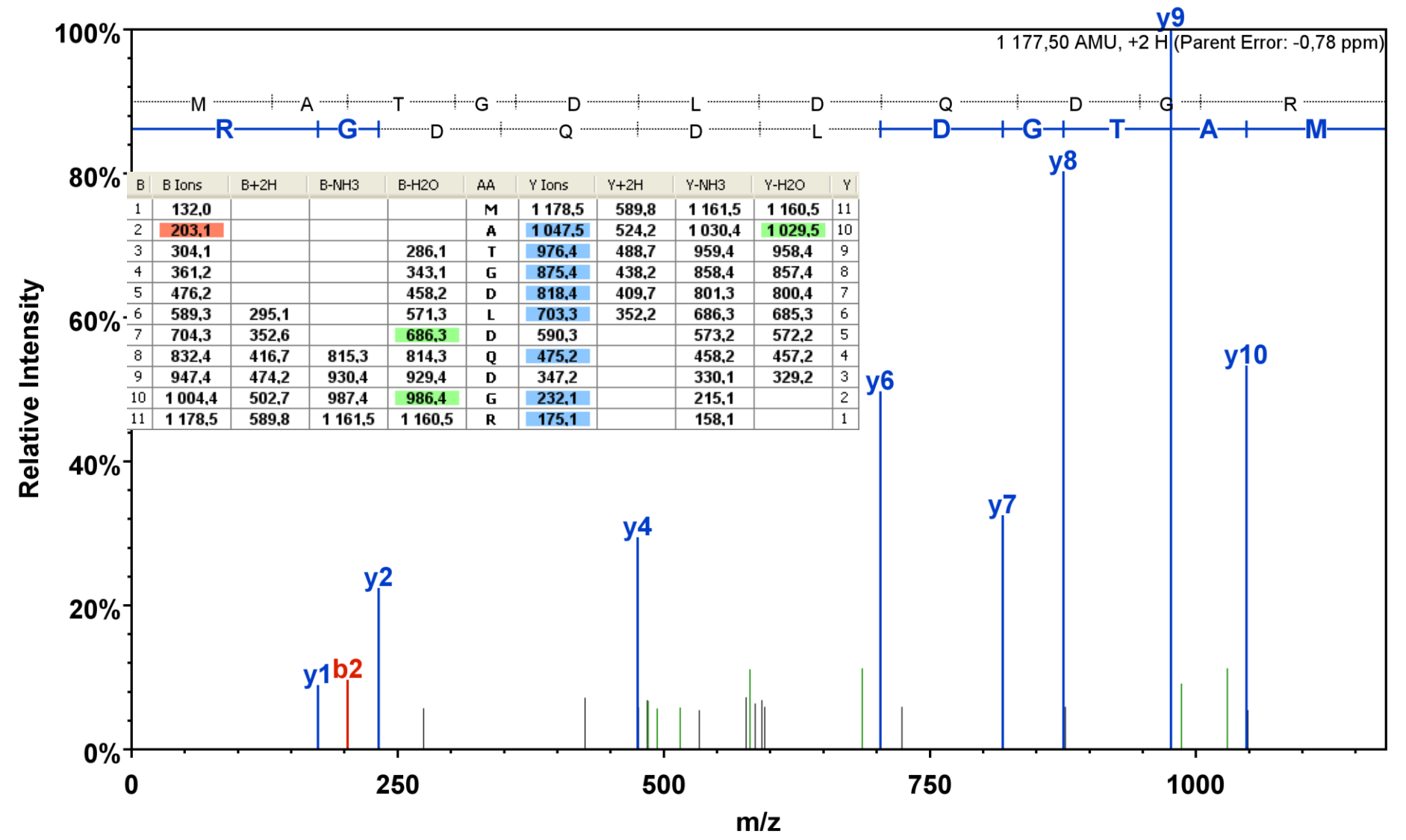
JUP protein



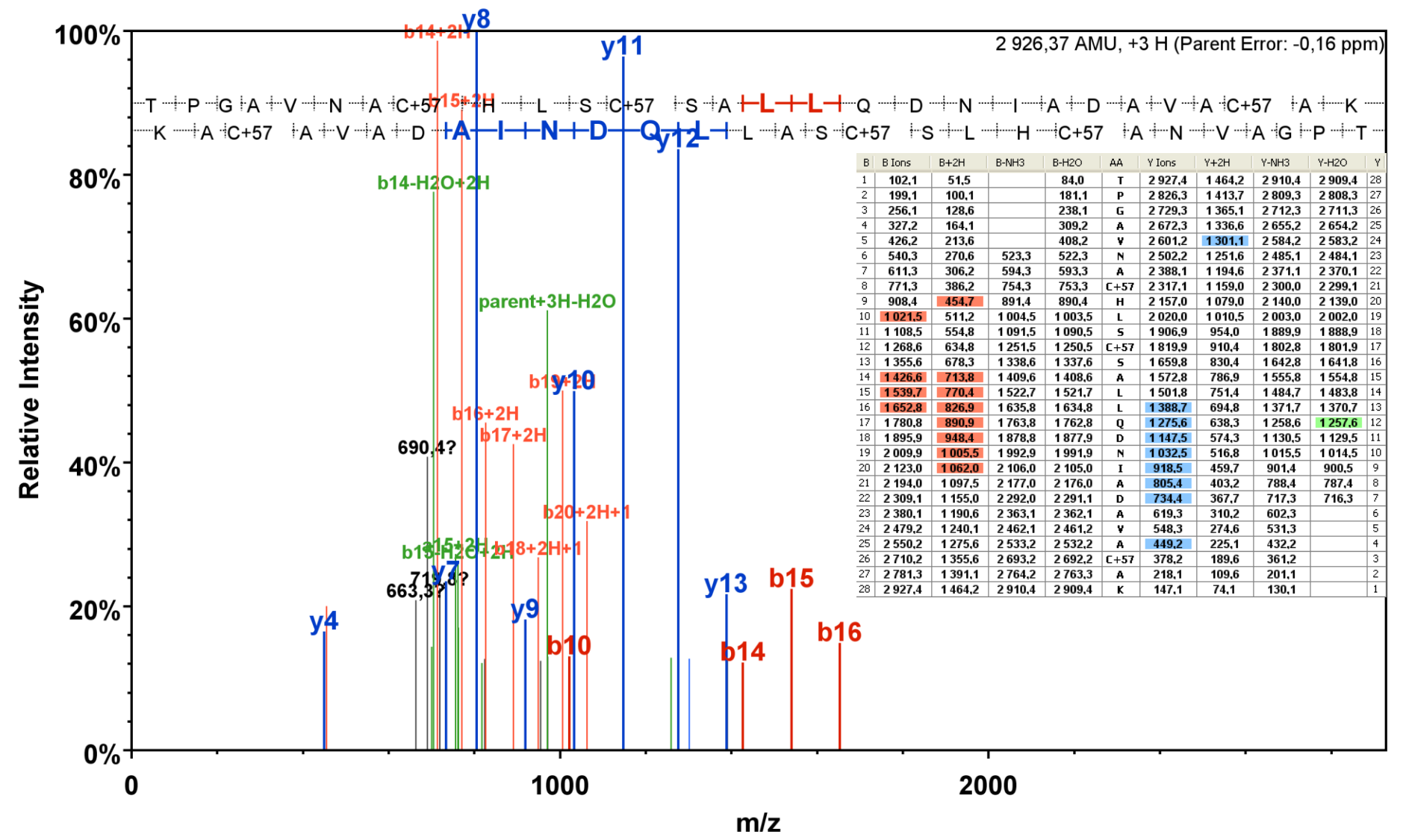
lactoferrin



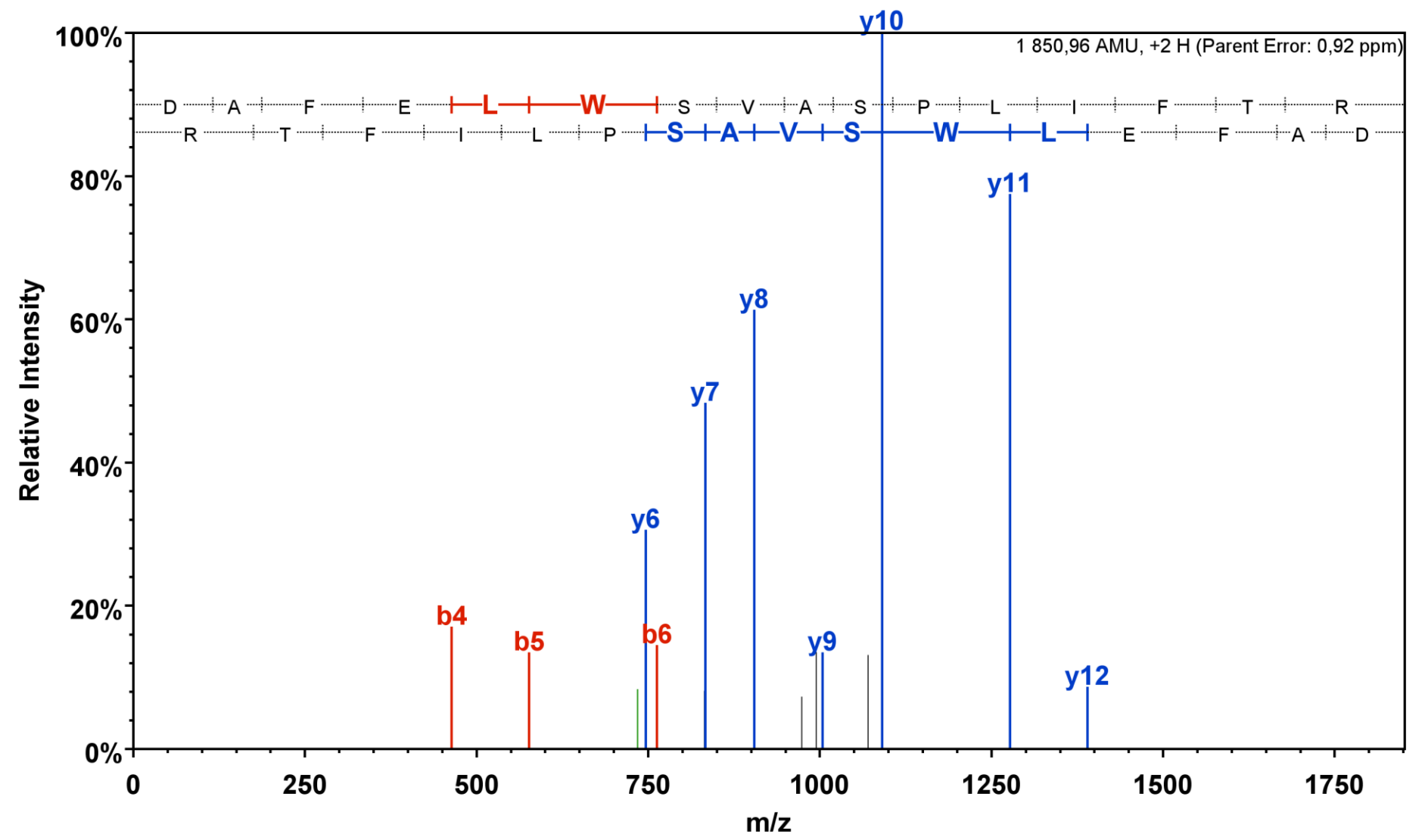
L-plastin polypeptide



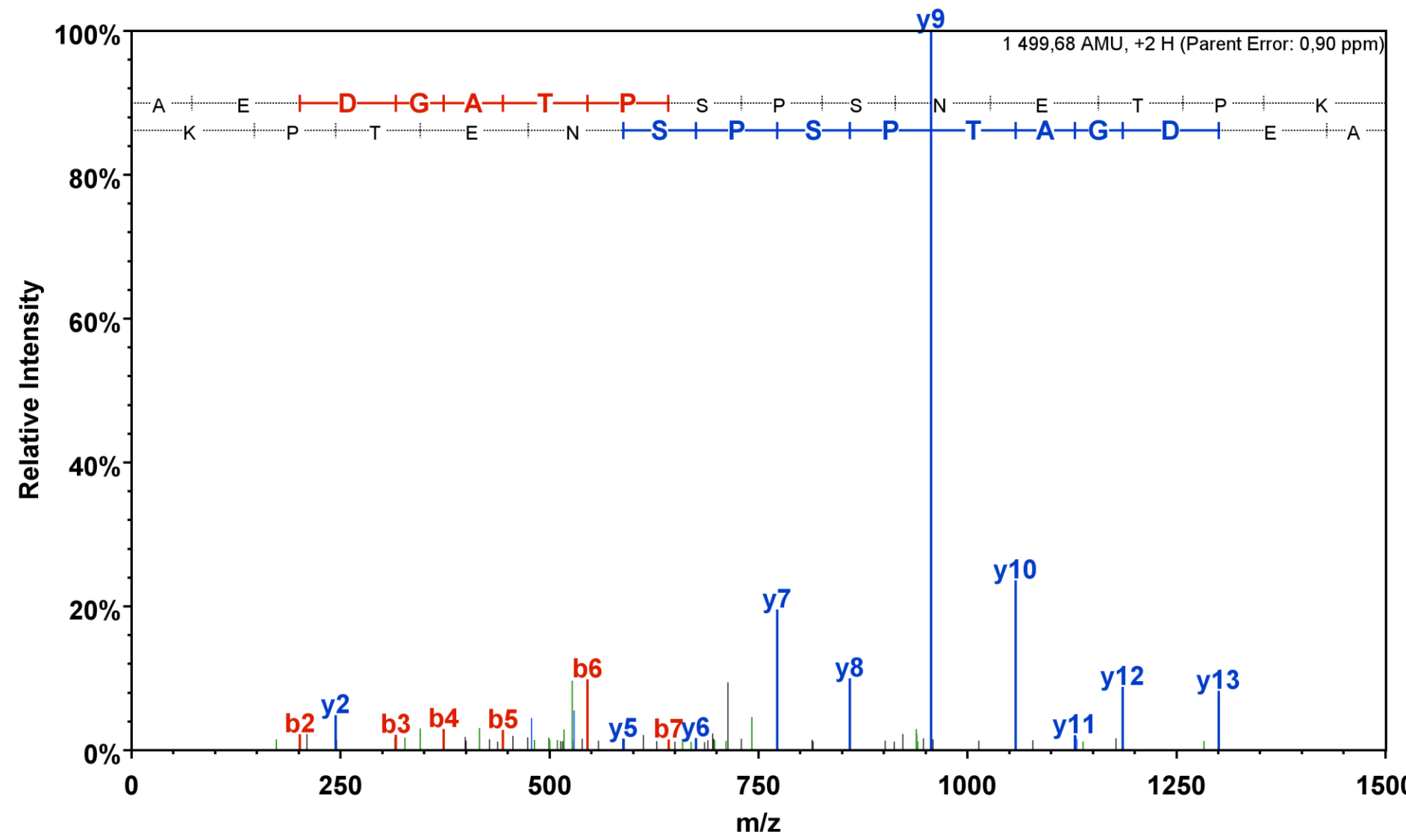
lysozyme



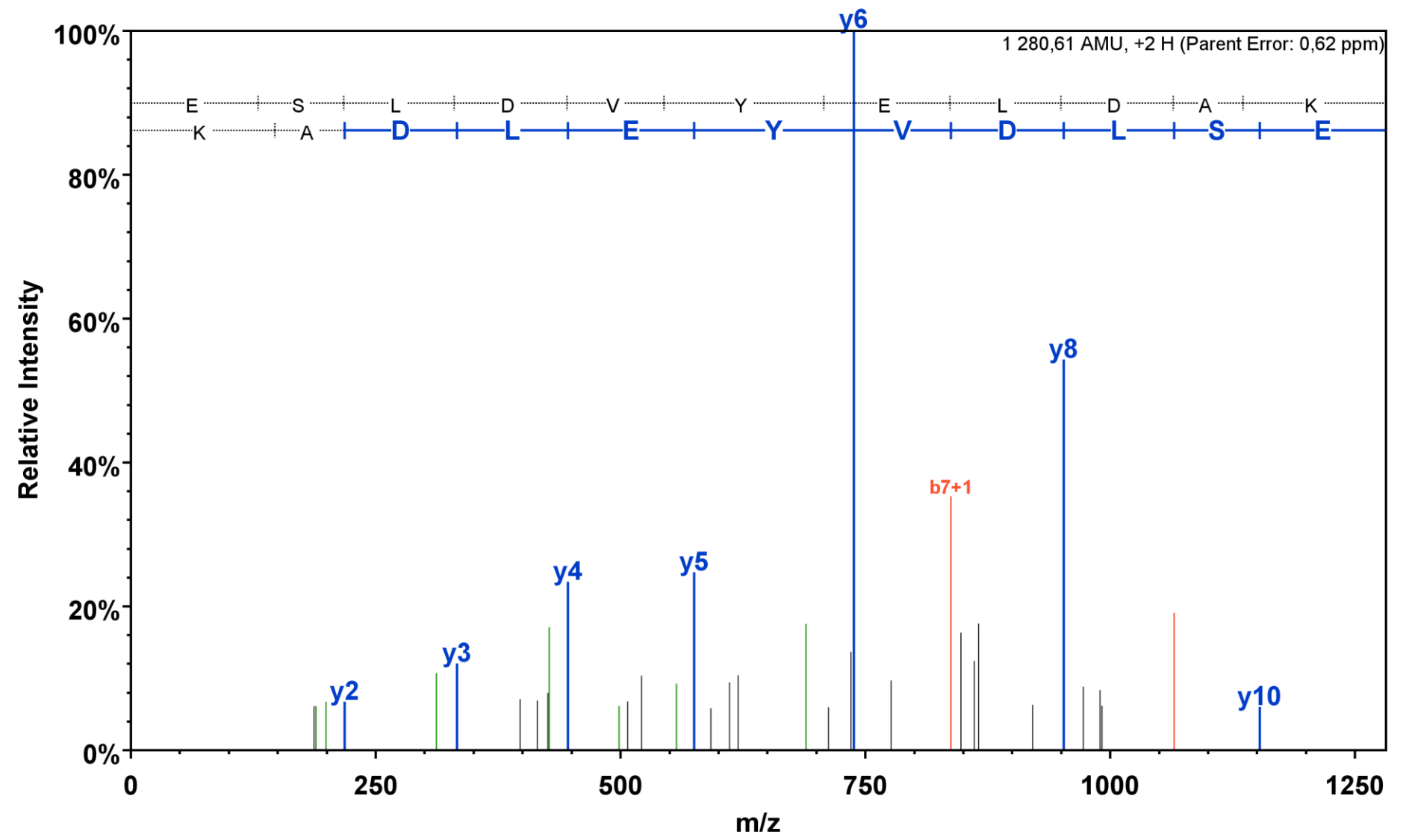
matrix metalloproteinase 8 (neutrophil collagenase)



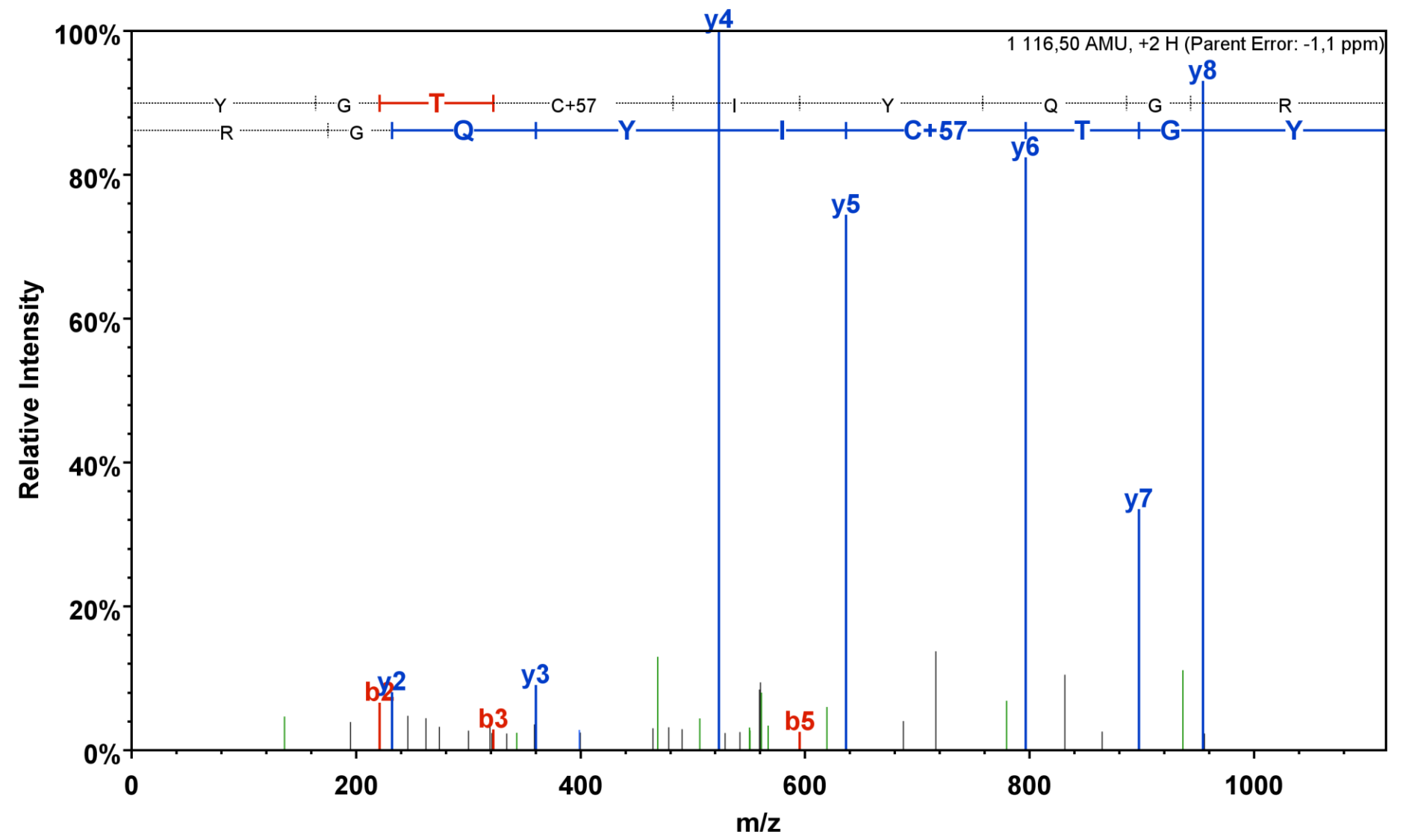
myristoylated alanine-rich C-kinase substrate



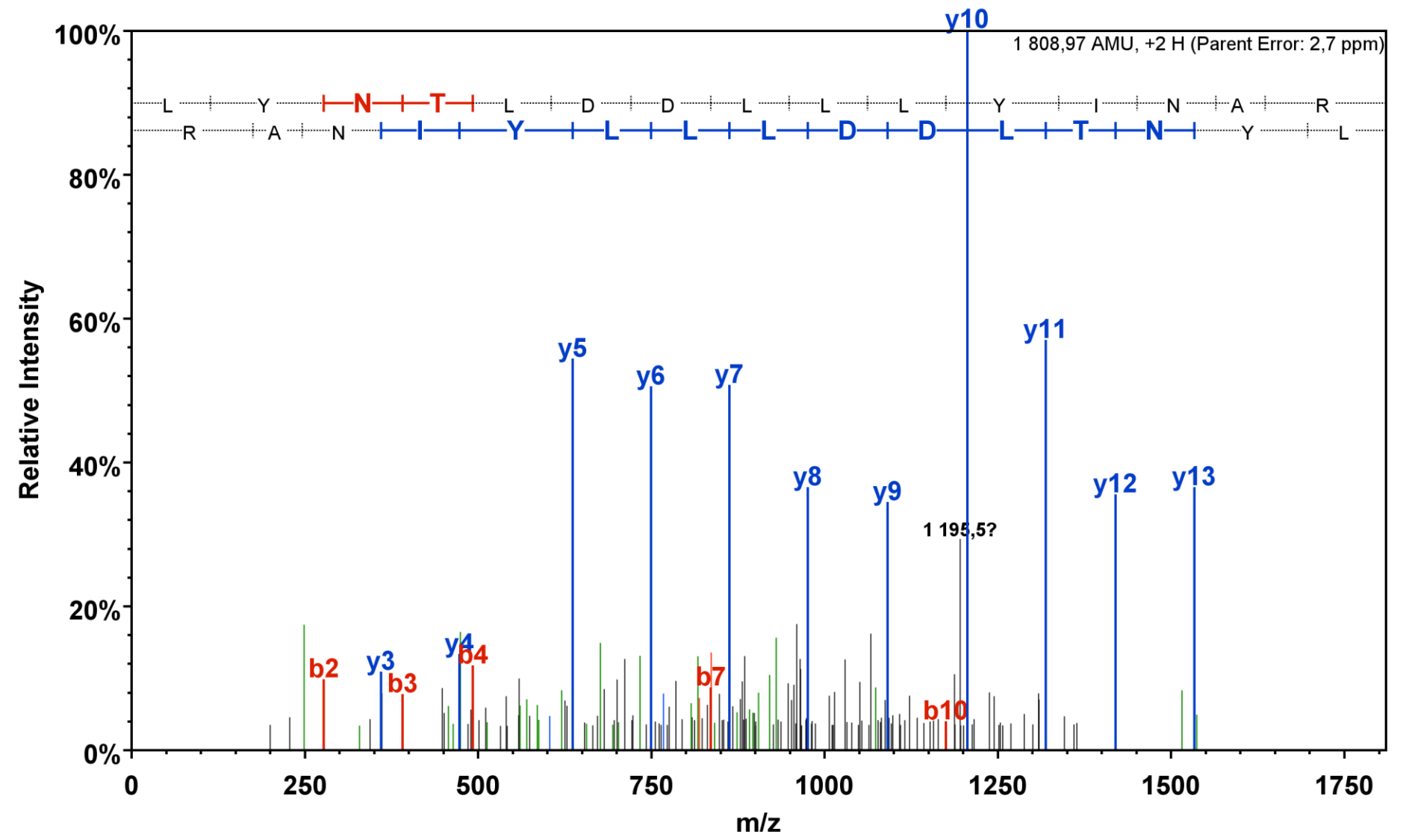
N-acylsphingosine amidohydrolase (acid ceramidase) 1, isoform CRA_c



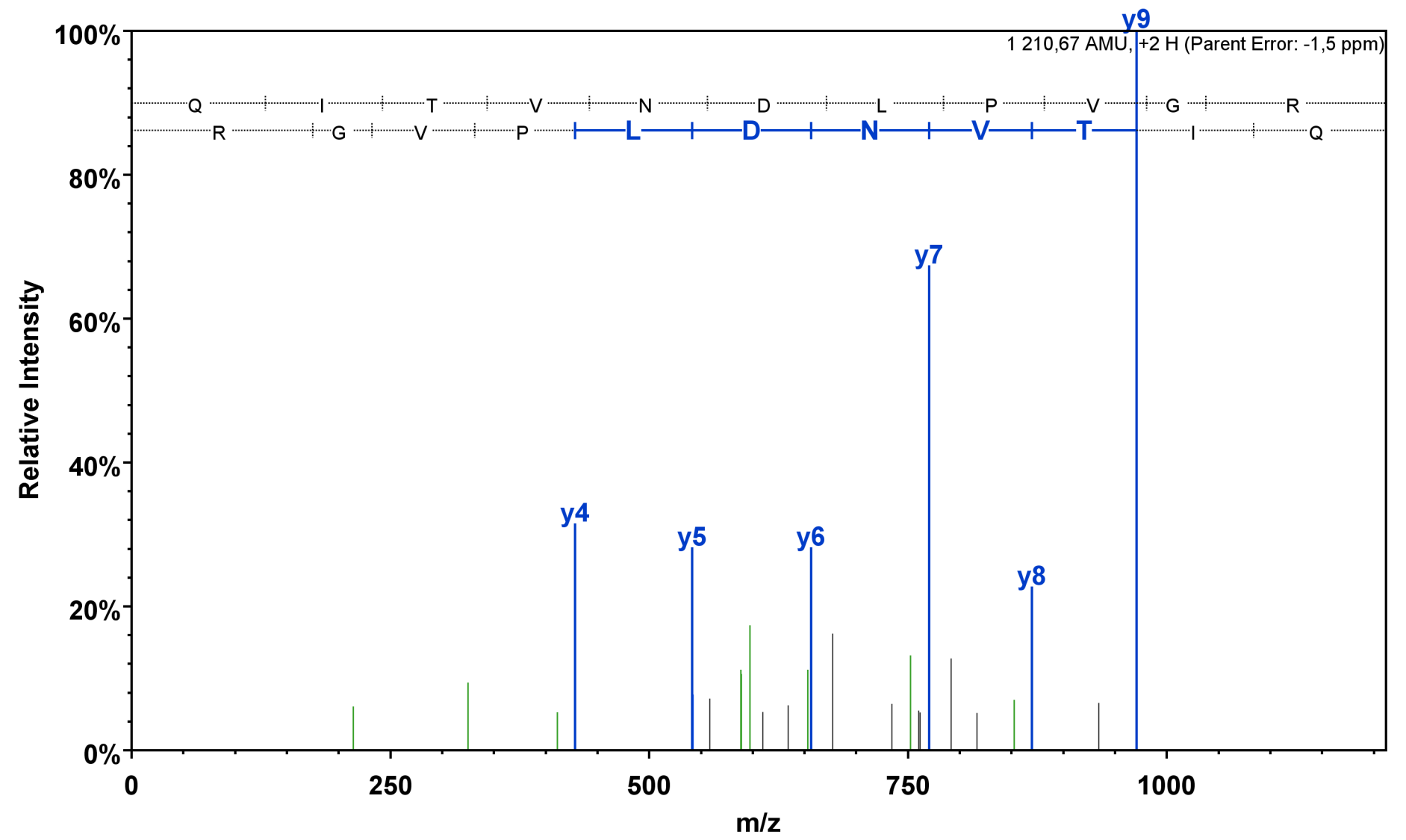
neutrophil granule peptide HP1



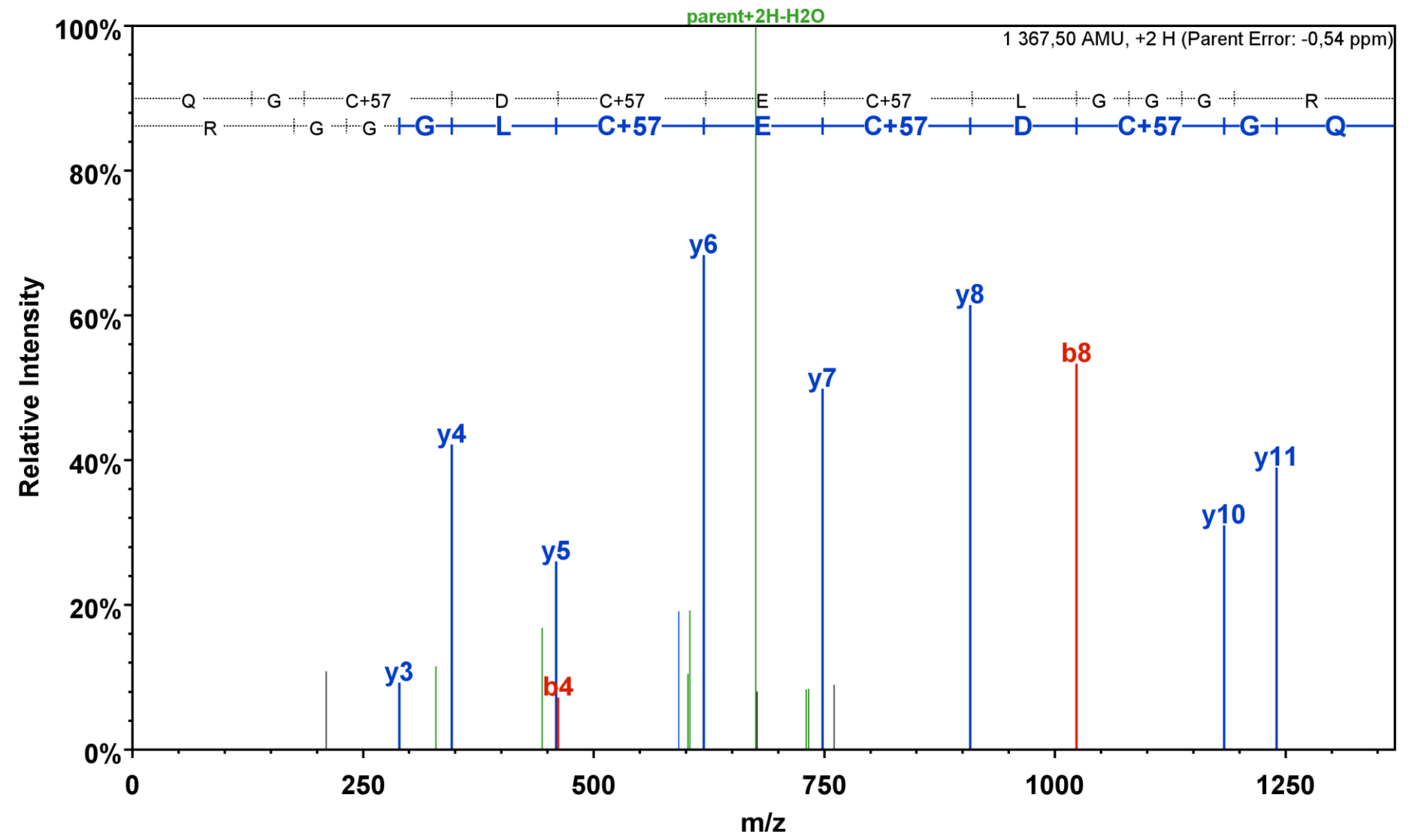
OLFM4 protein



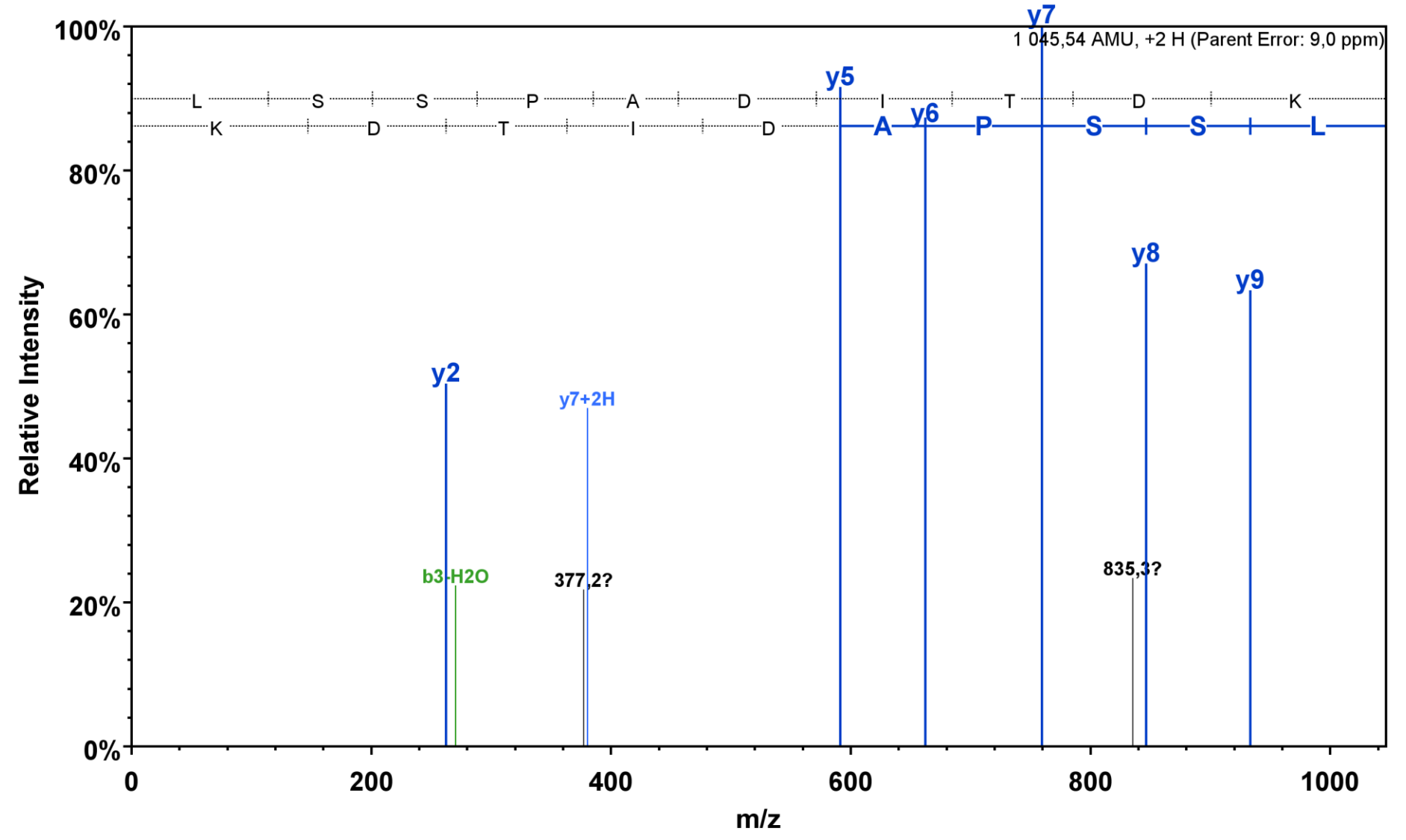
peroxiredoxin 1, isoform CRA_b



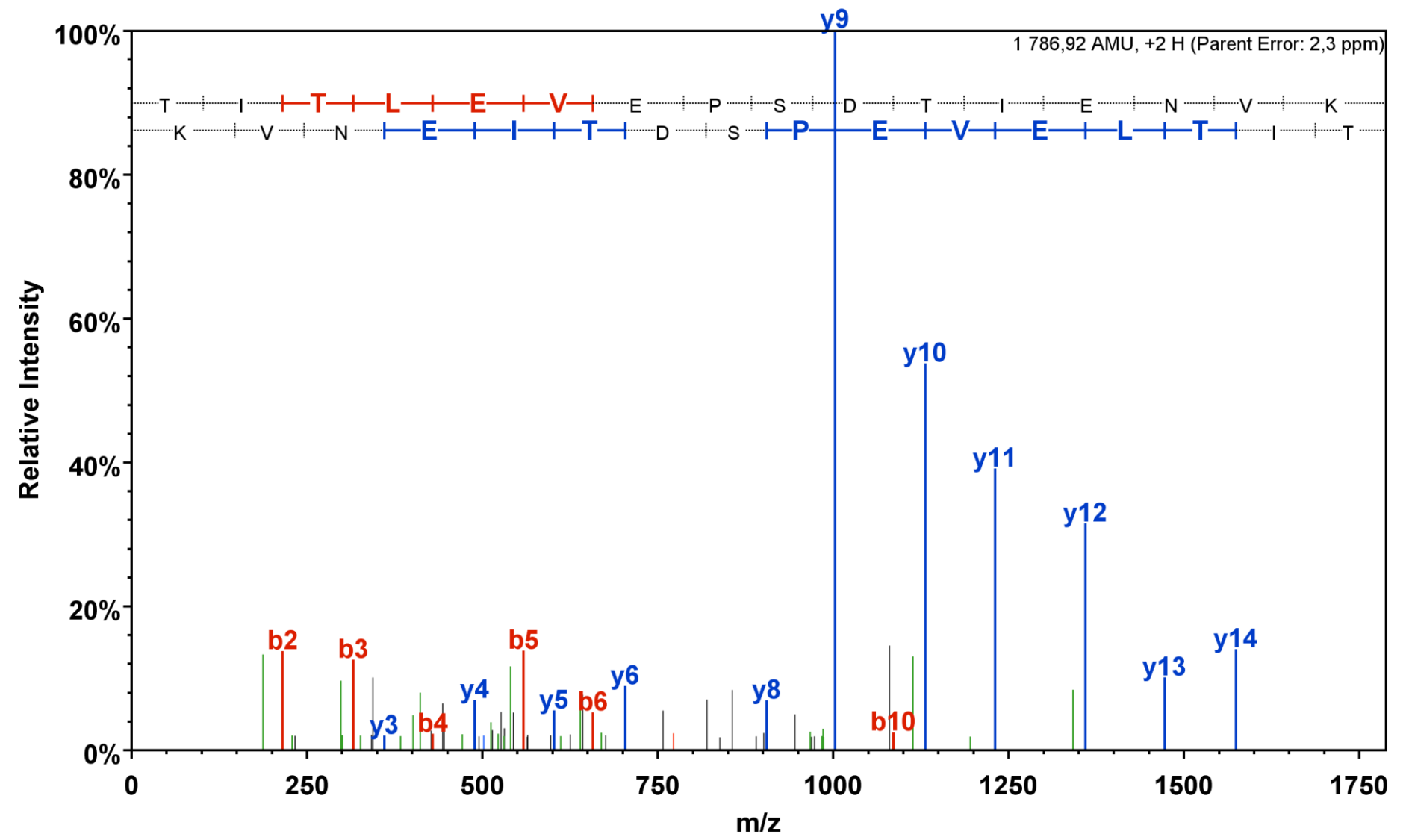
phosphohistidine phosphatase 1, isoform CRA_b



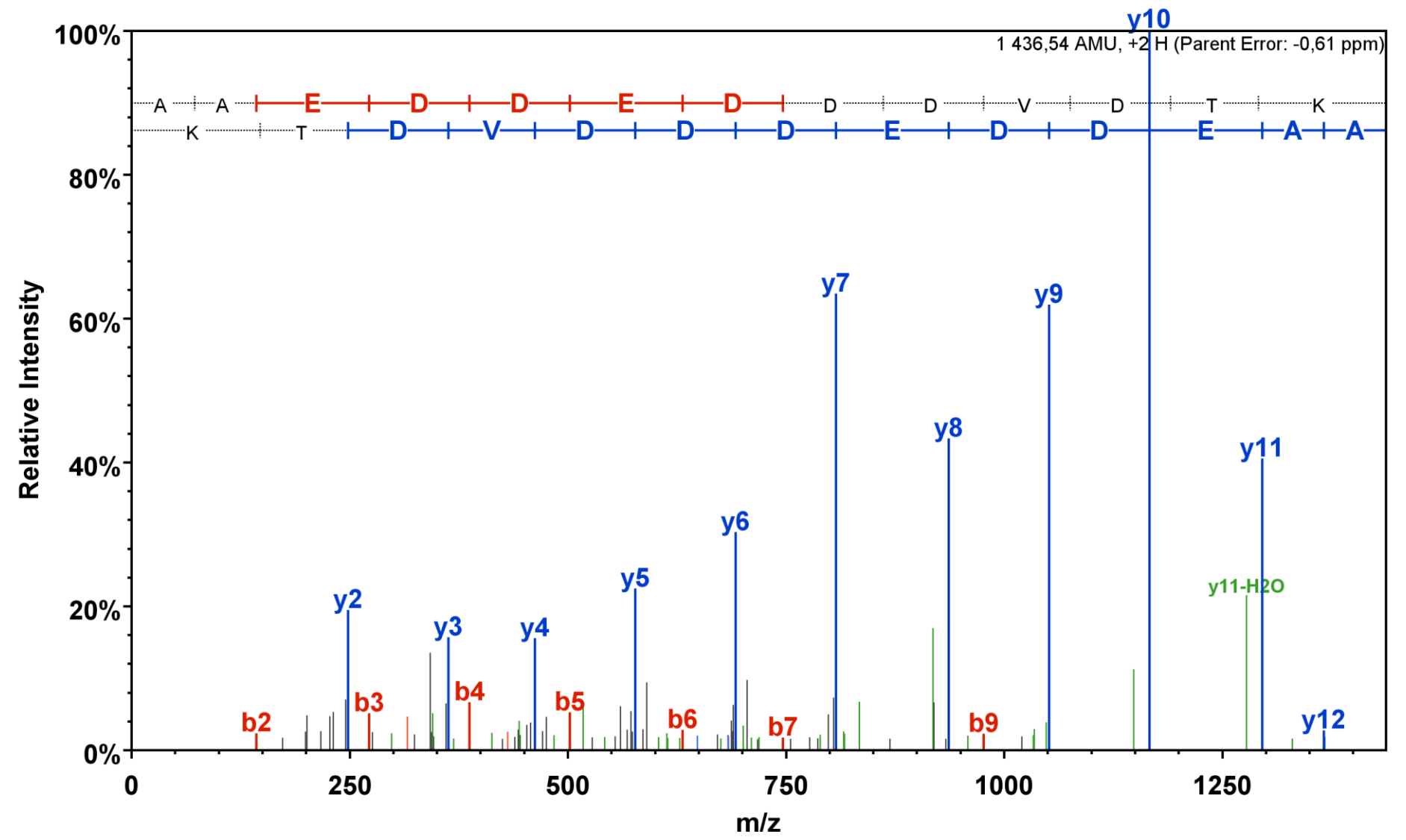
Plasminogen



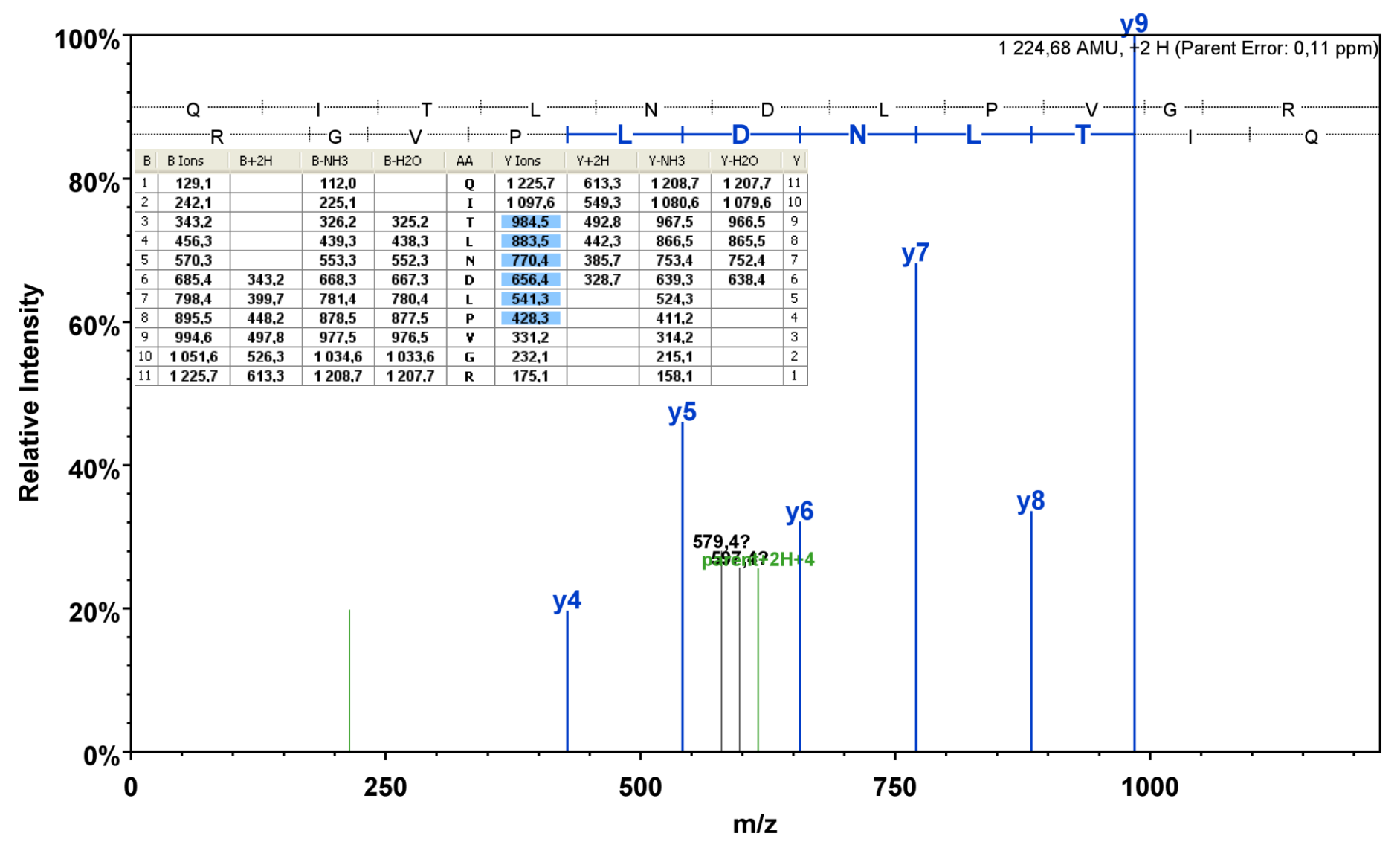
polyubiquitin



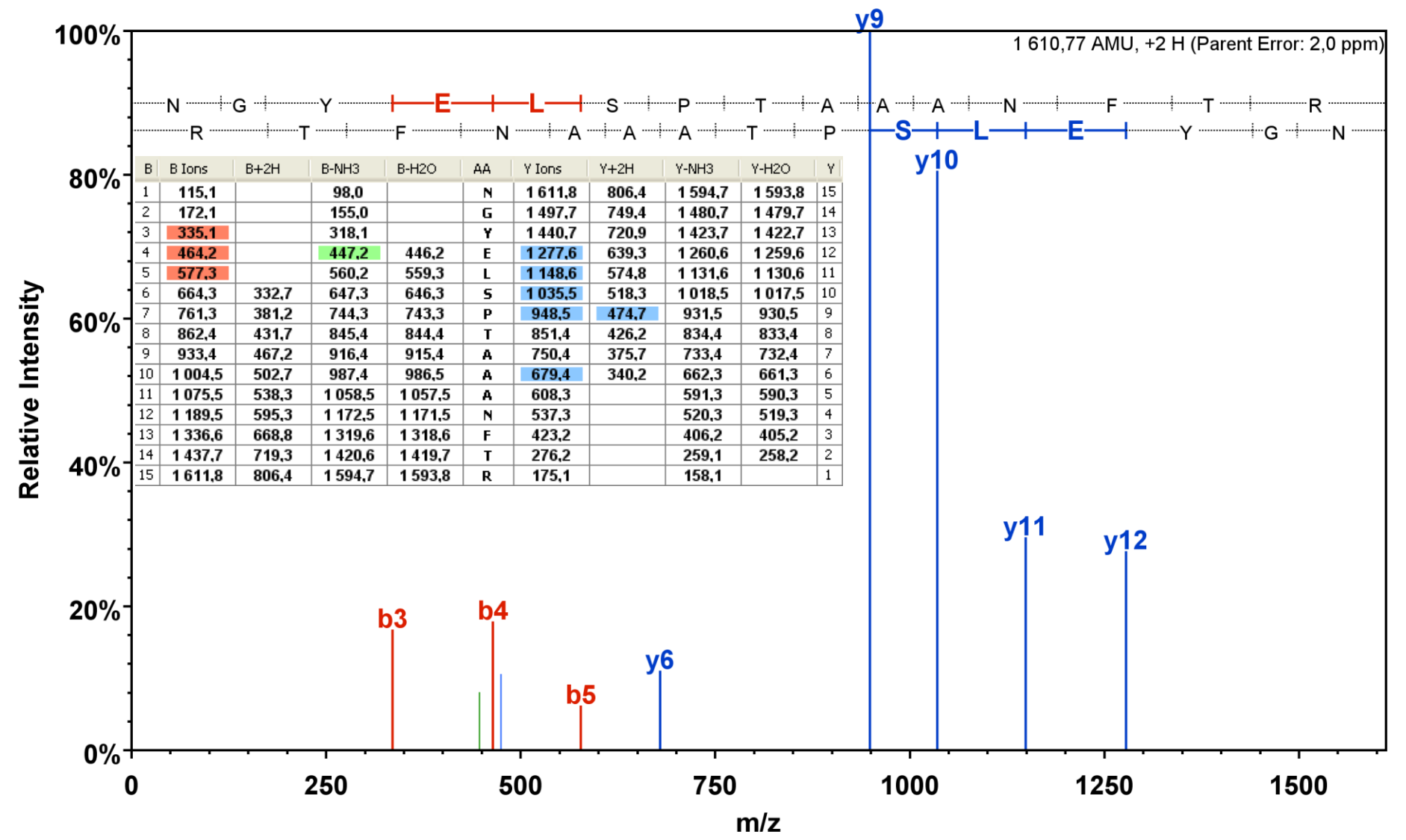
PREDICTED: hypothetical protein



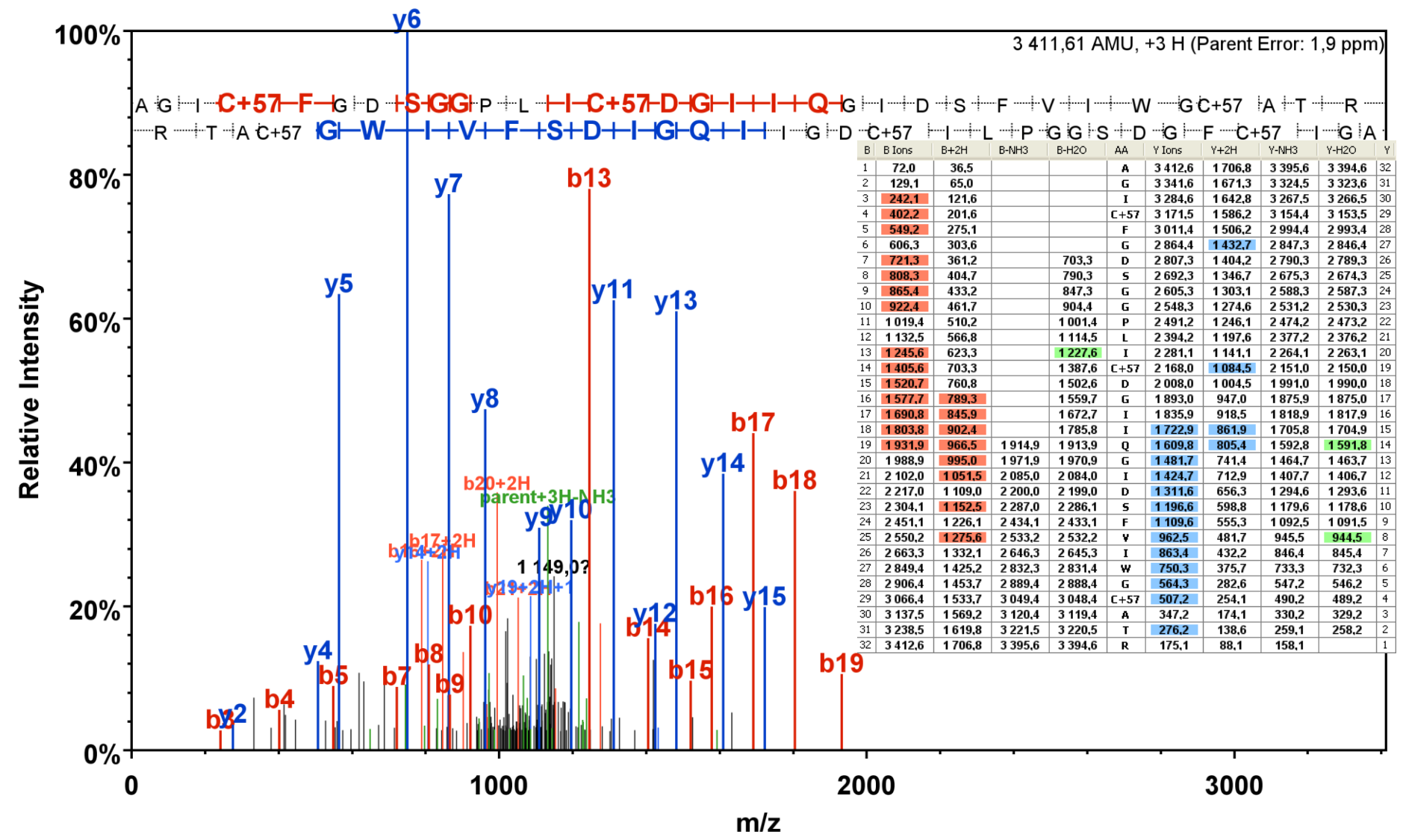
PREDICTED: similar to thioredoxin peroxidase



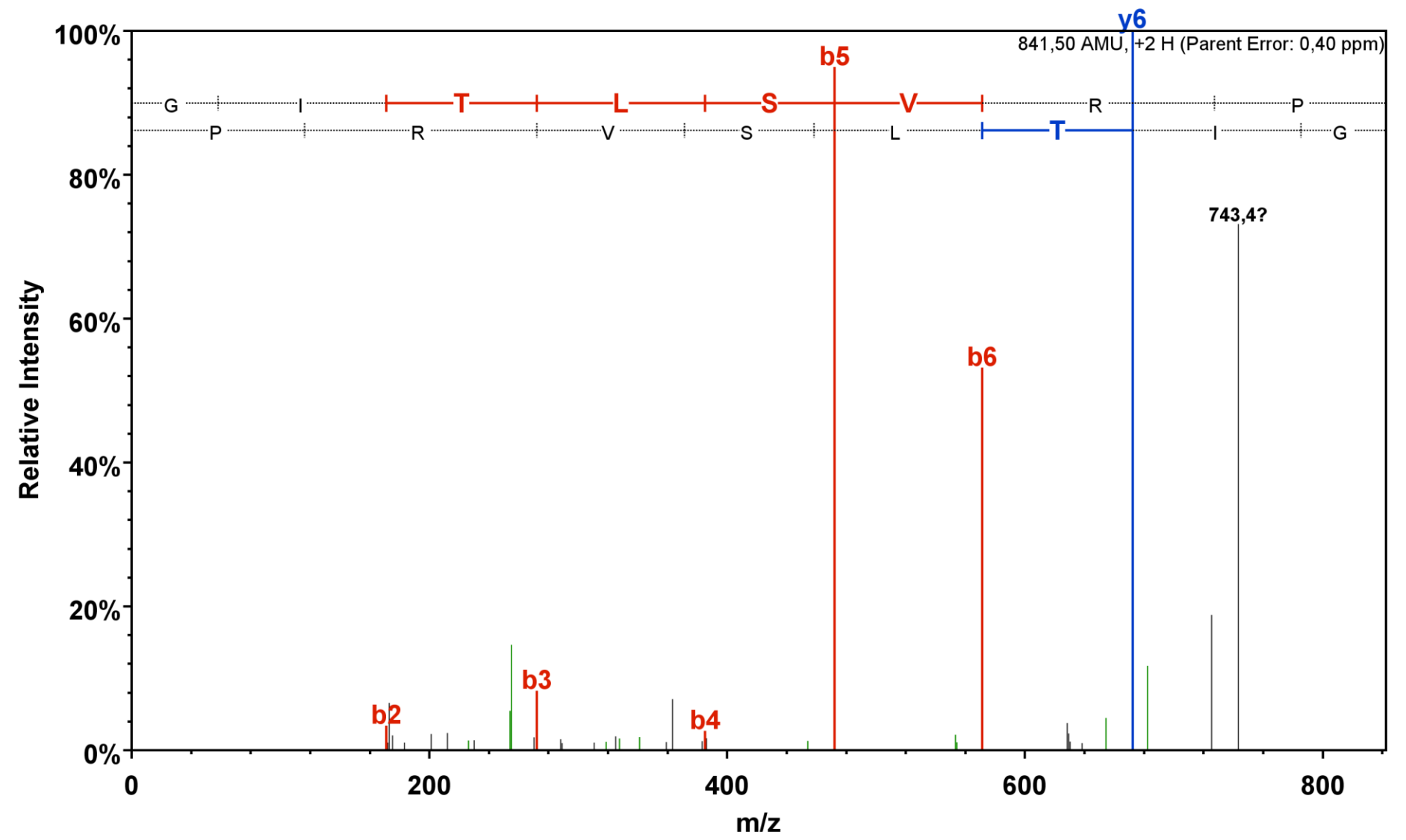
proteasome (prosome, macropain) subunit, beta type, 2, isoform CRA_b



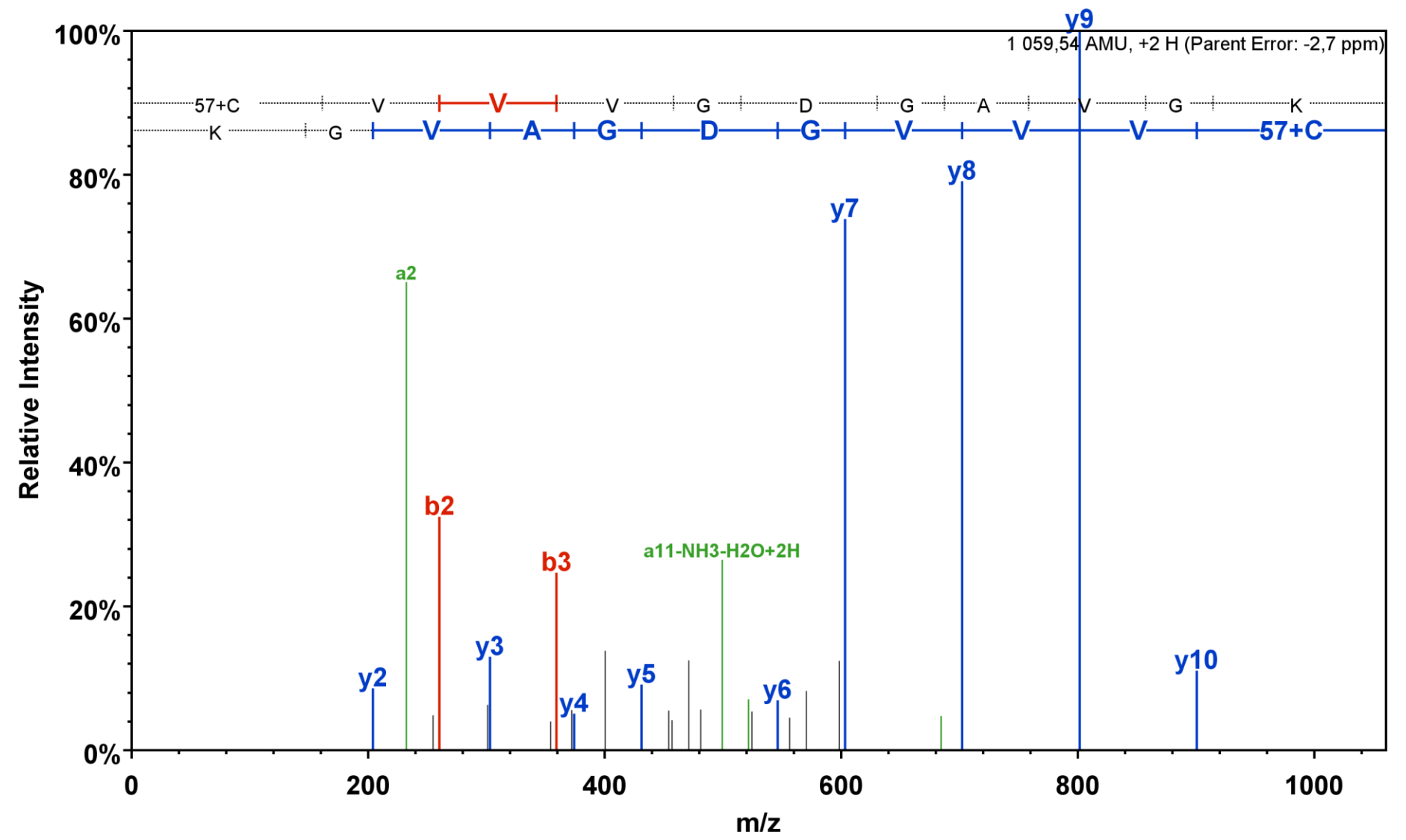
proteinase 3



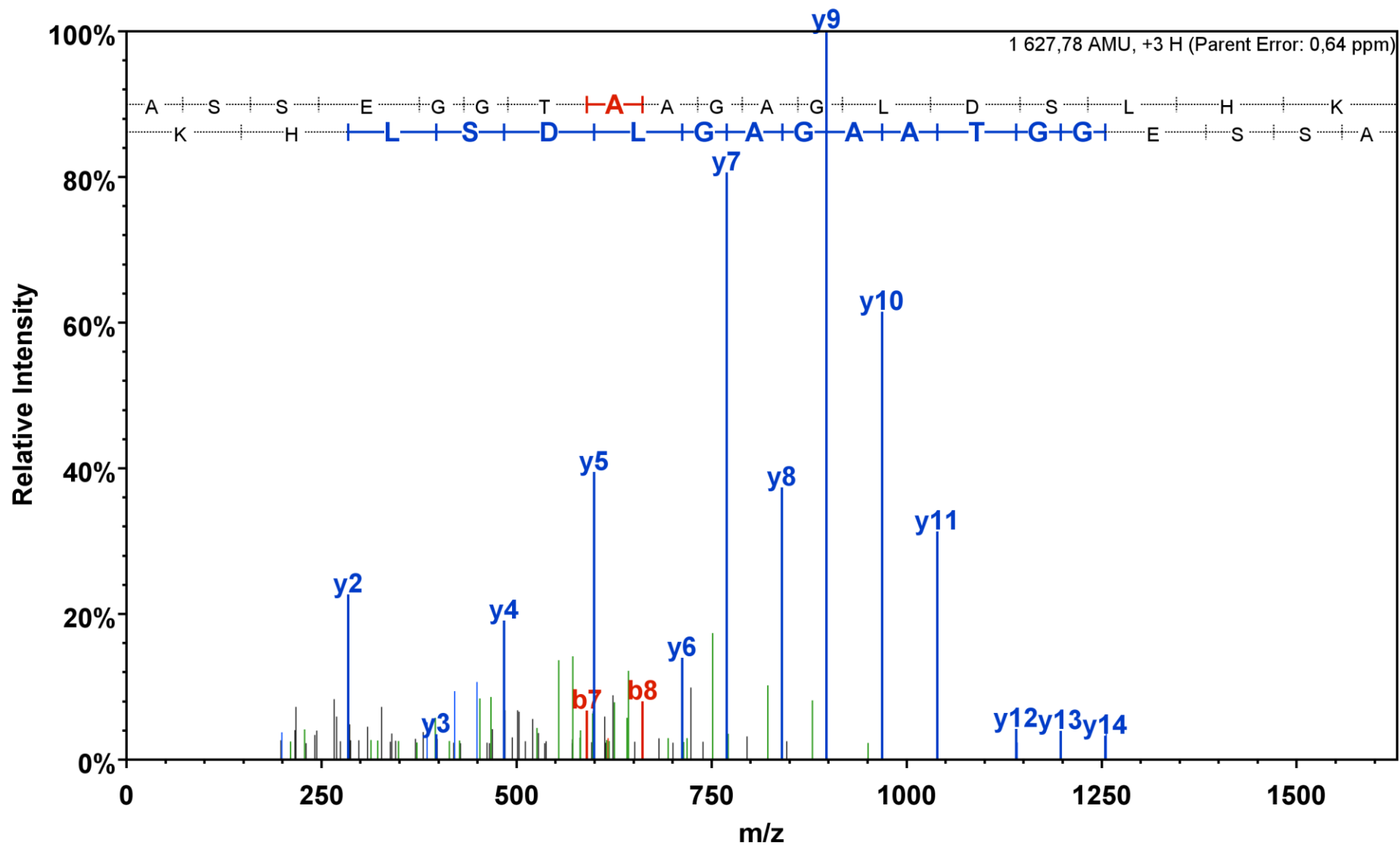
putative



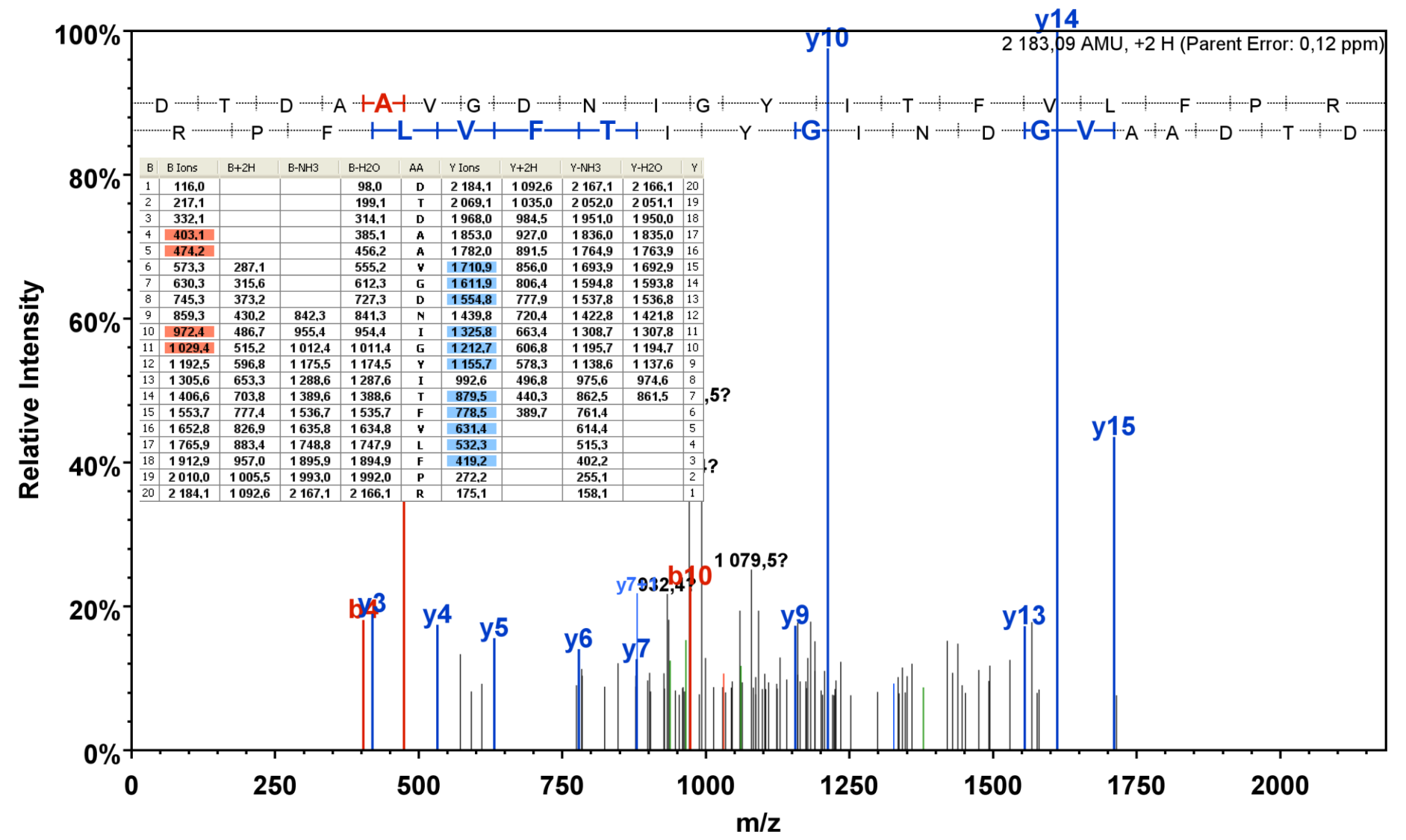
ras-related C3 botulinum toxin substrate 1 (rho family, small GTP binding protein Rac1), isoform CRA_d



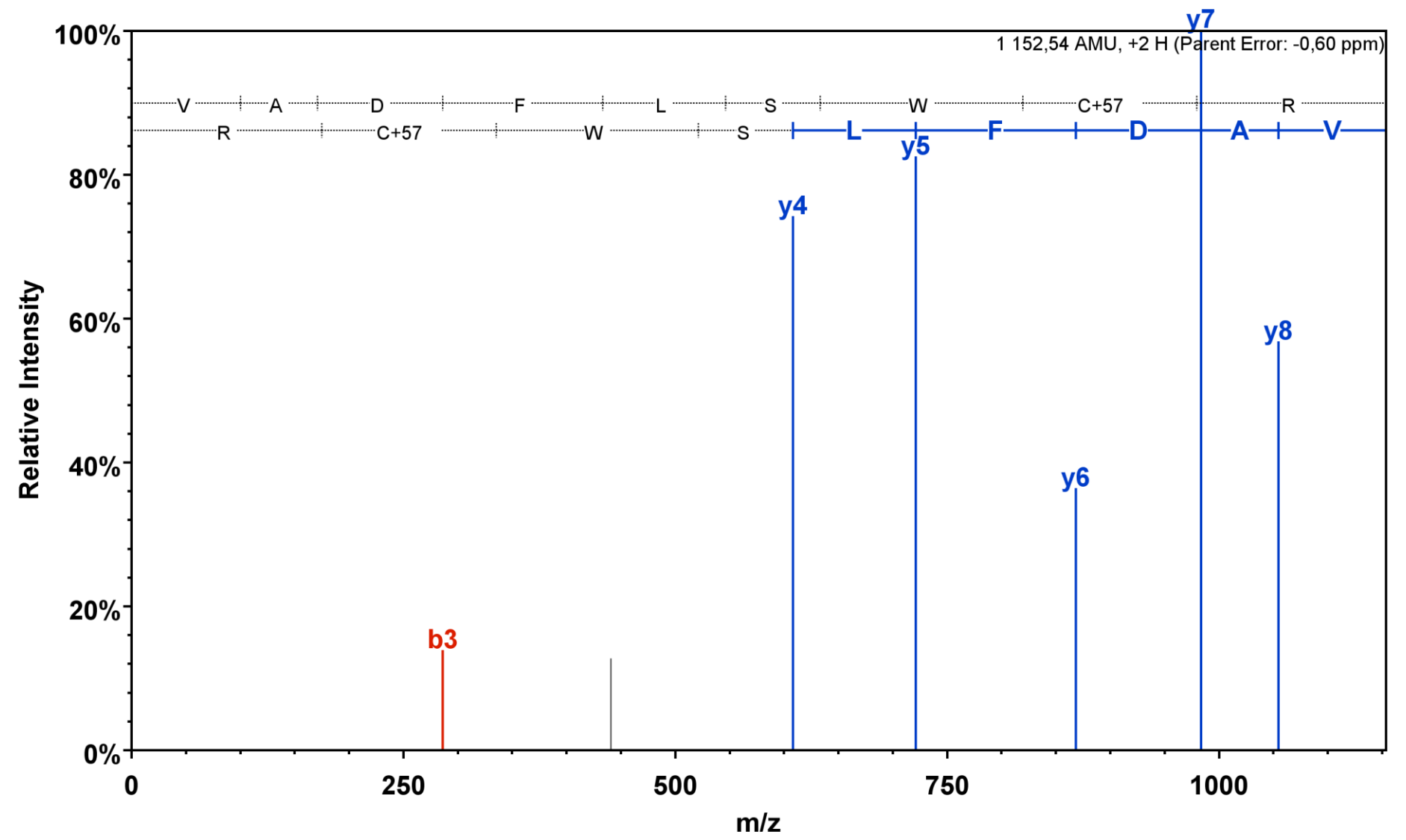
Actin-related protein 2/3 complex subunit 1B



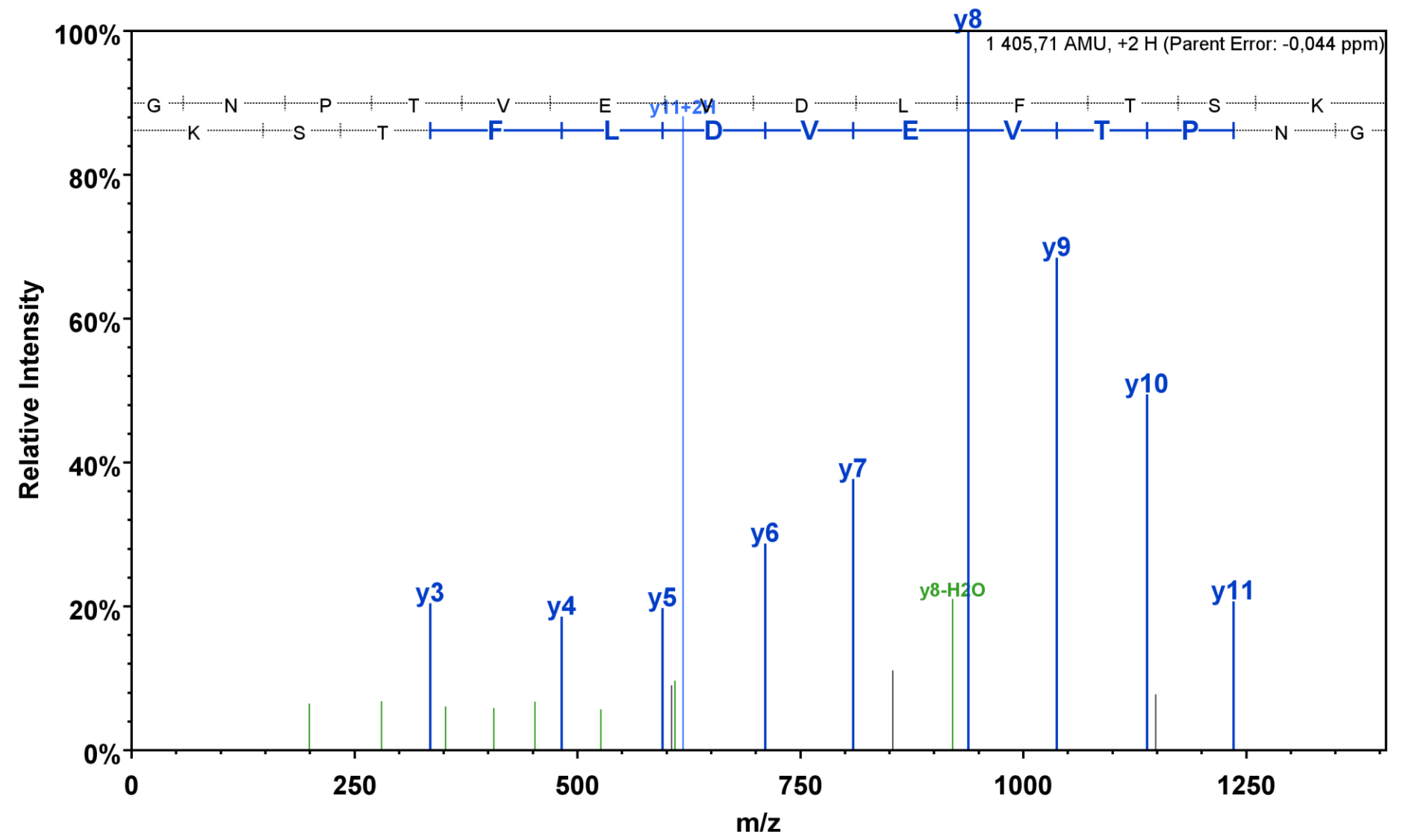
Actin-related protein 2/3 complex subunit 2



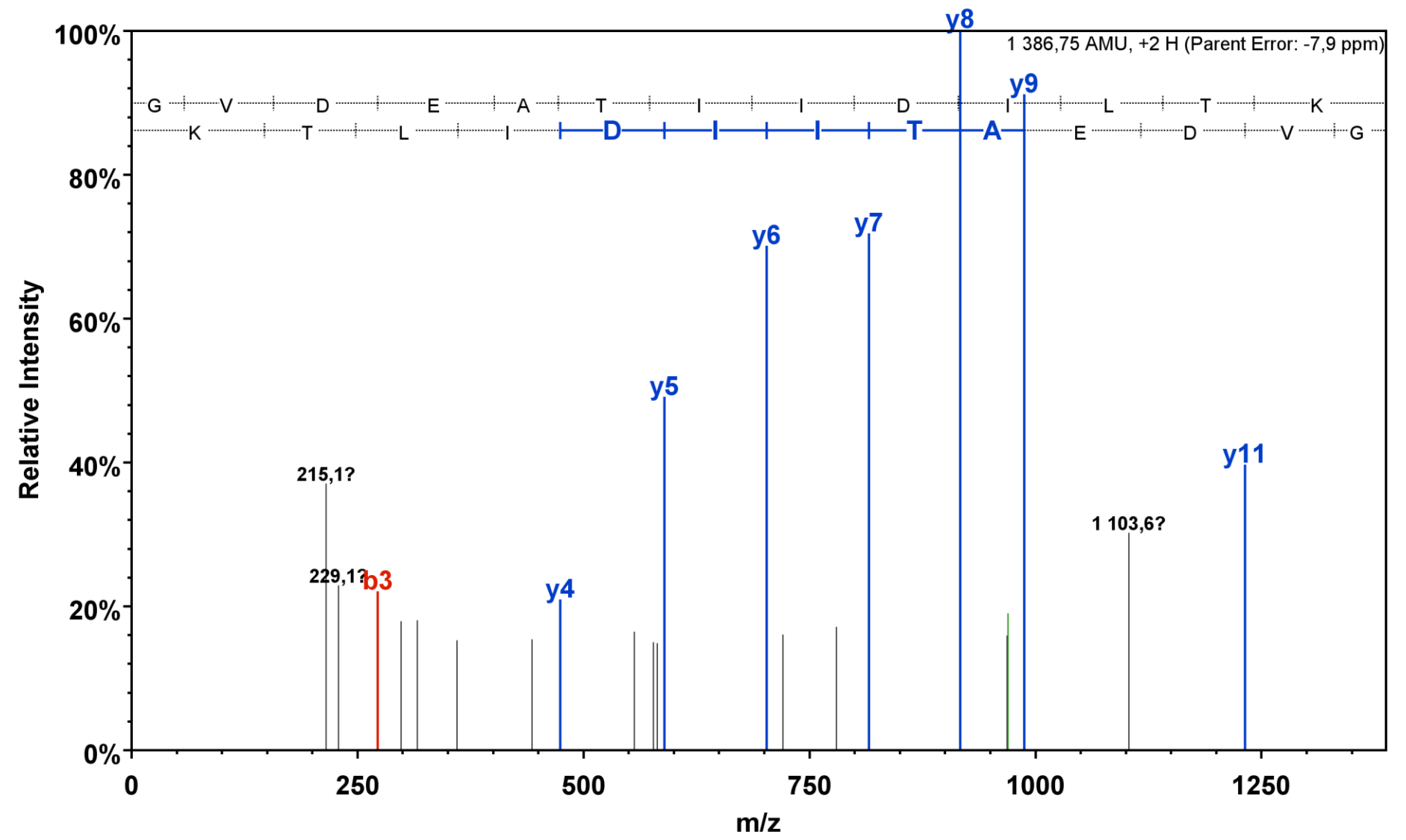
ADP-ribosyl cyclase 2



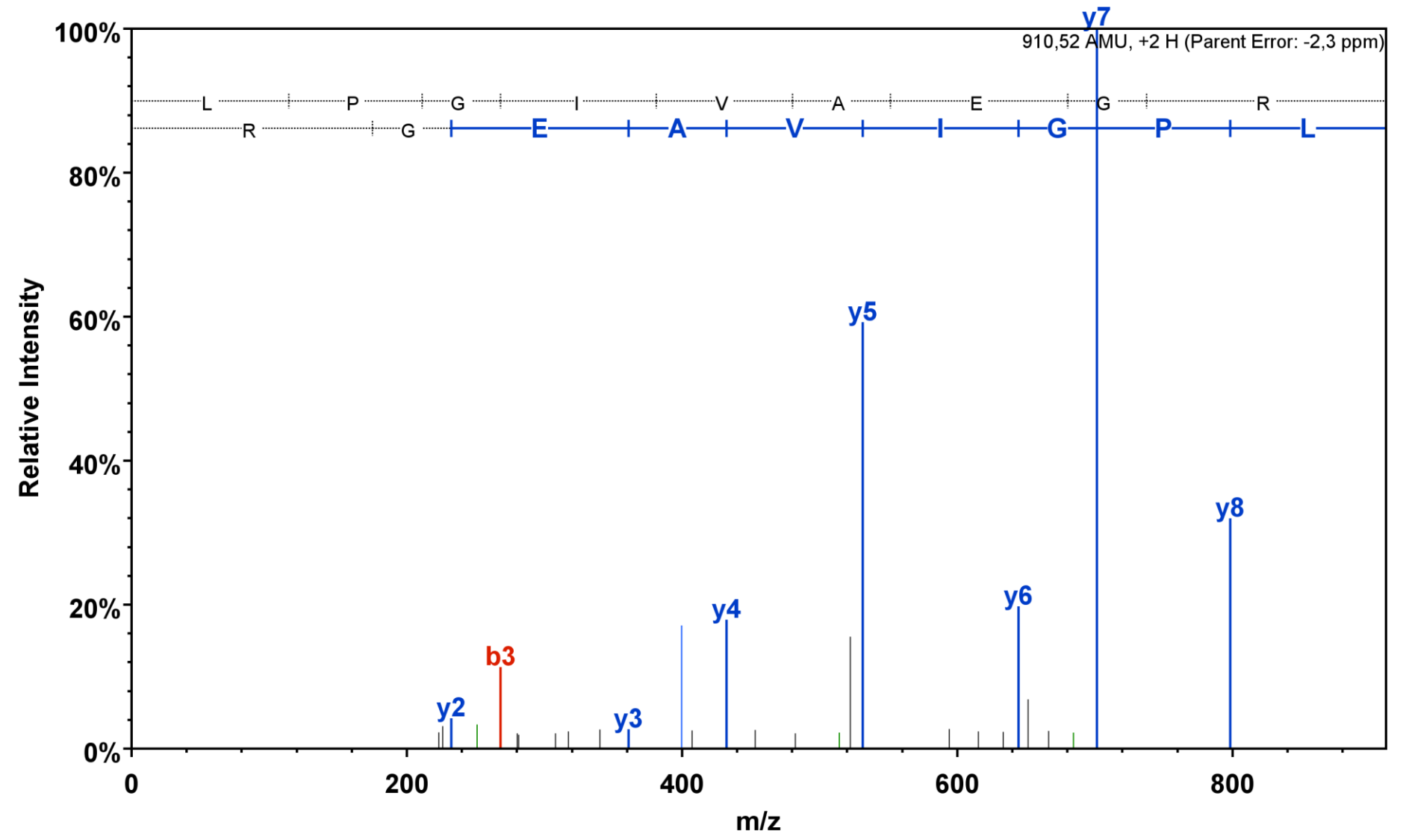
Alpha-enolase



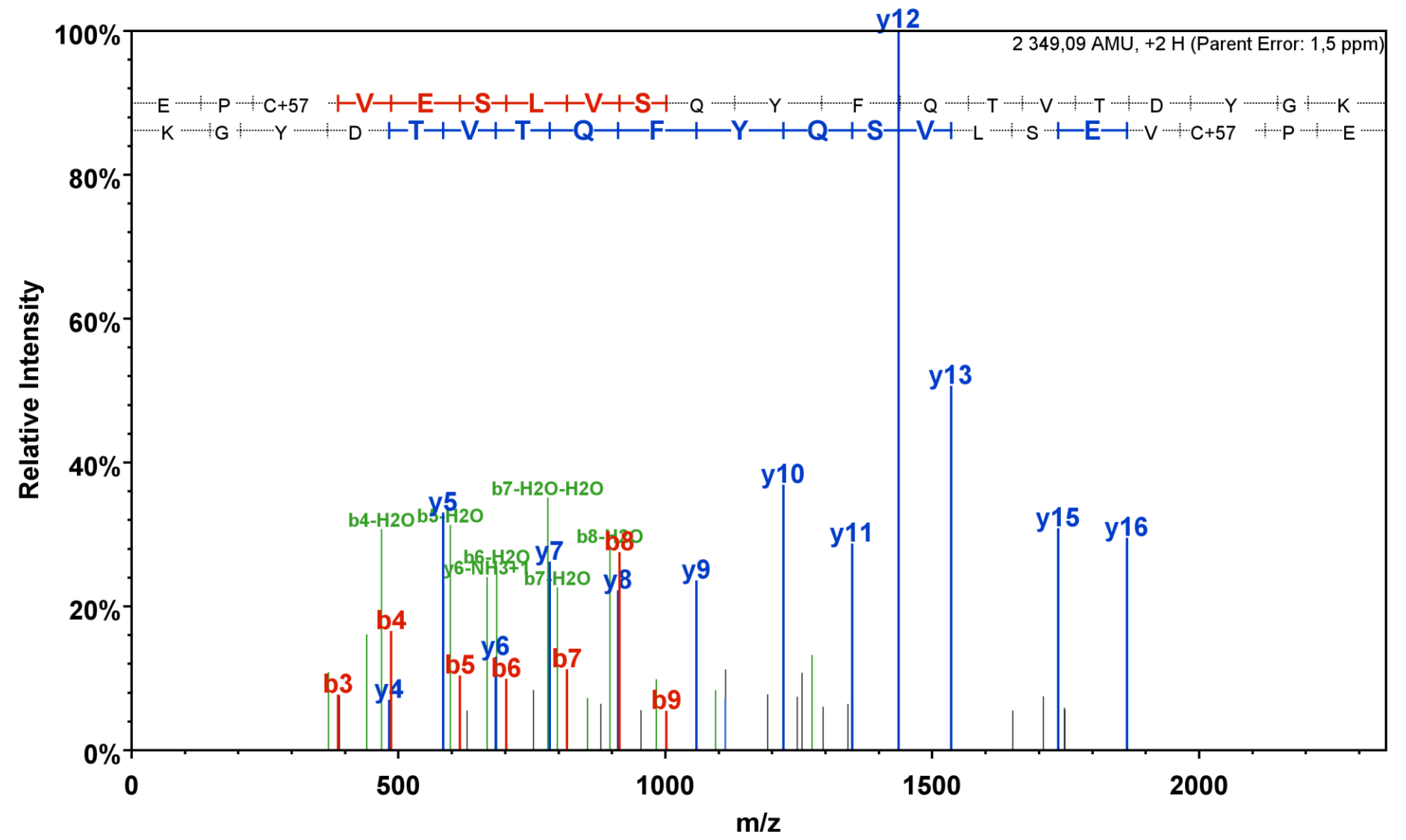
Annexin A1



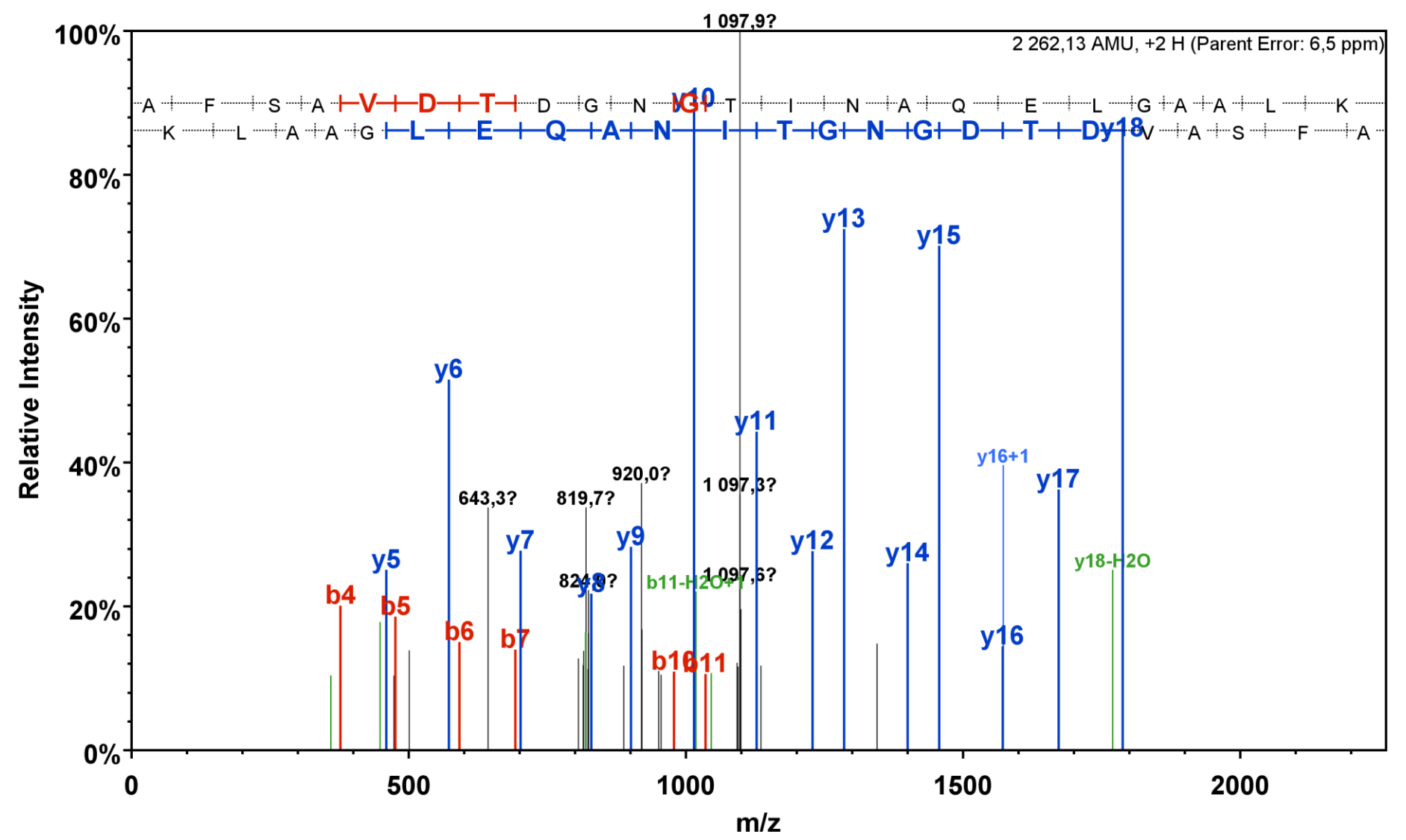
Antithrombin-III



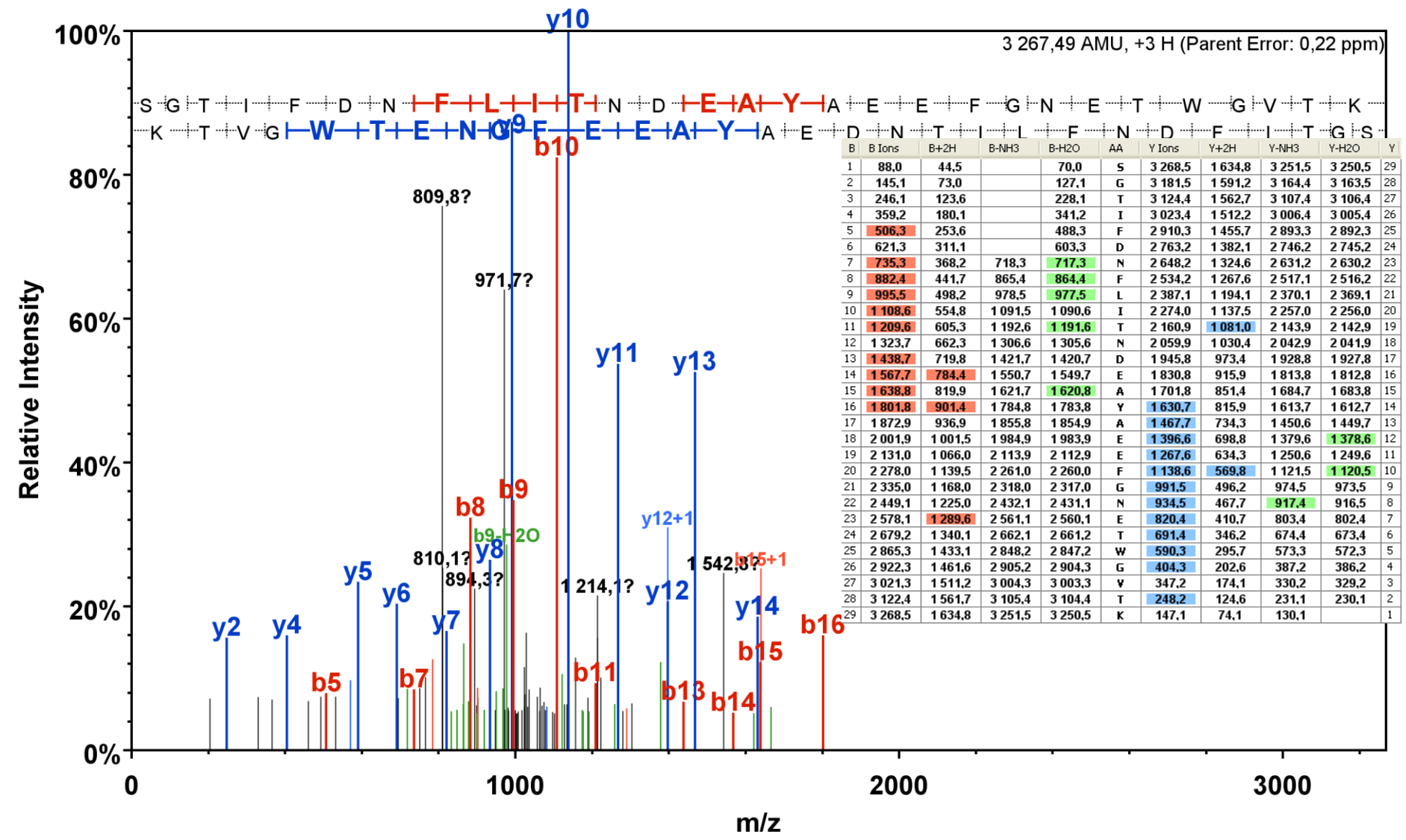
Apolipoprotein A-II



Calmodulin-like protein 5

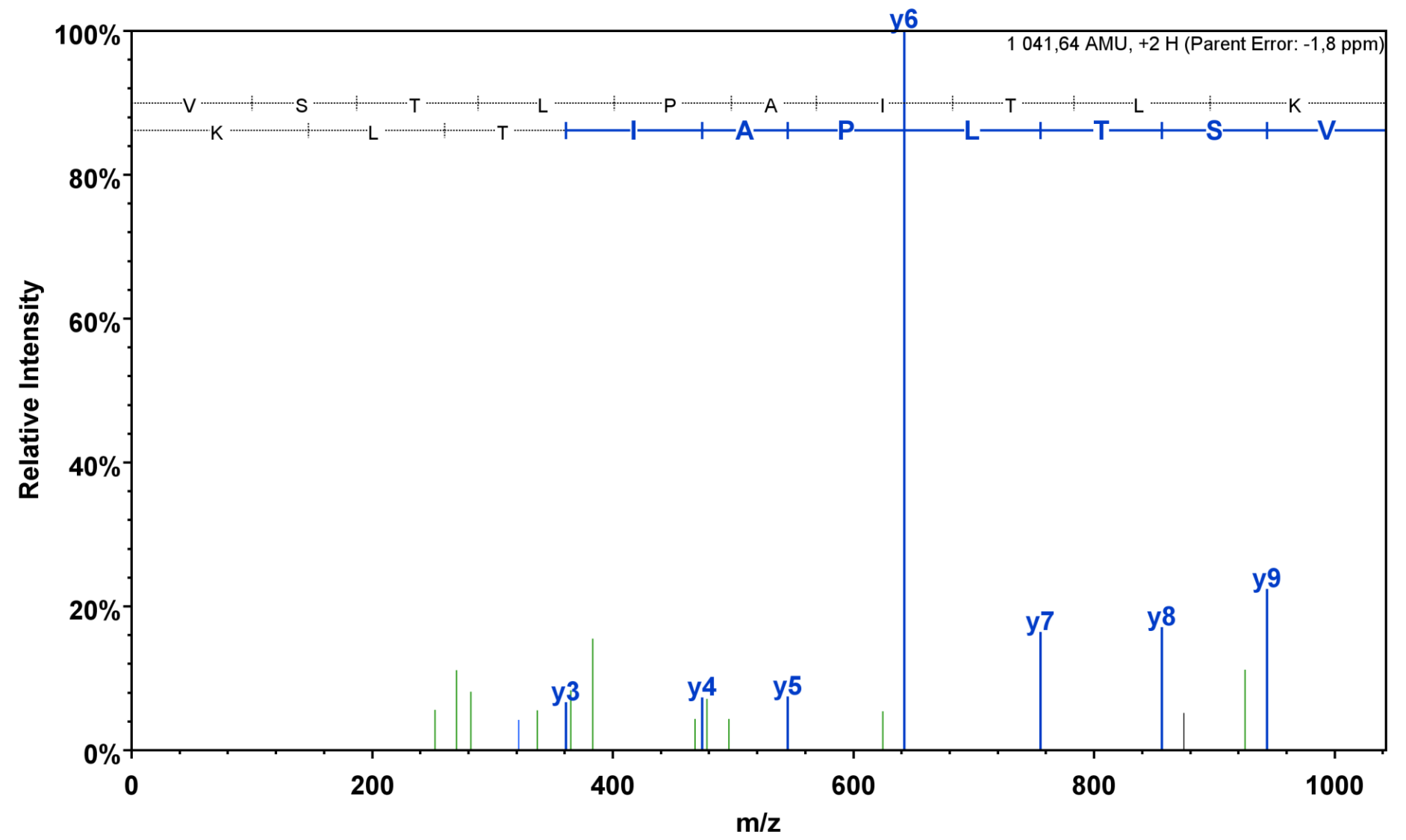


Calreticulin

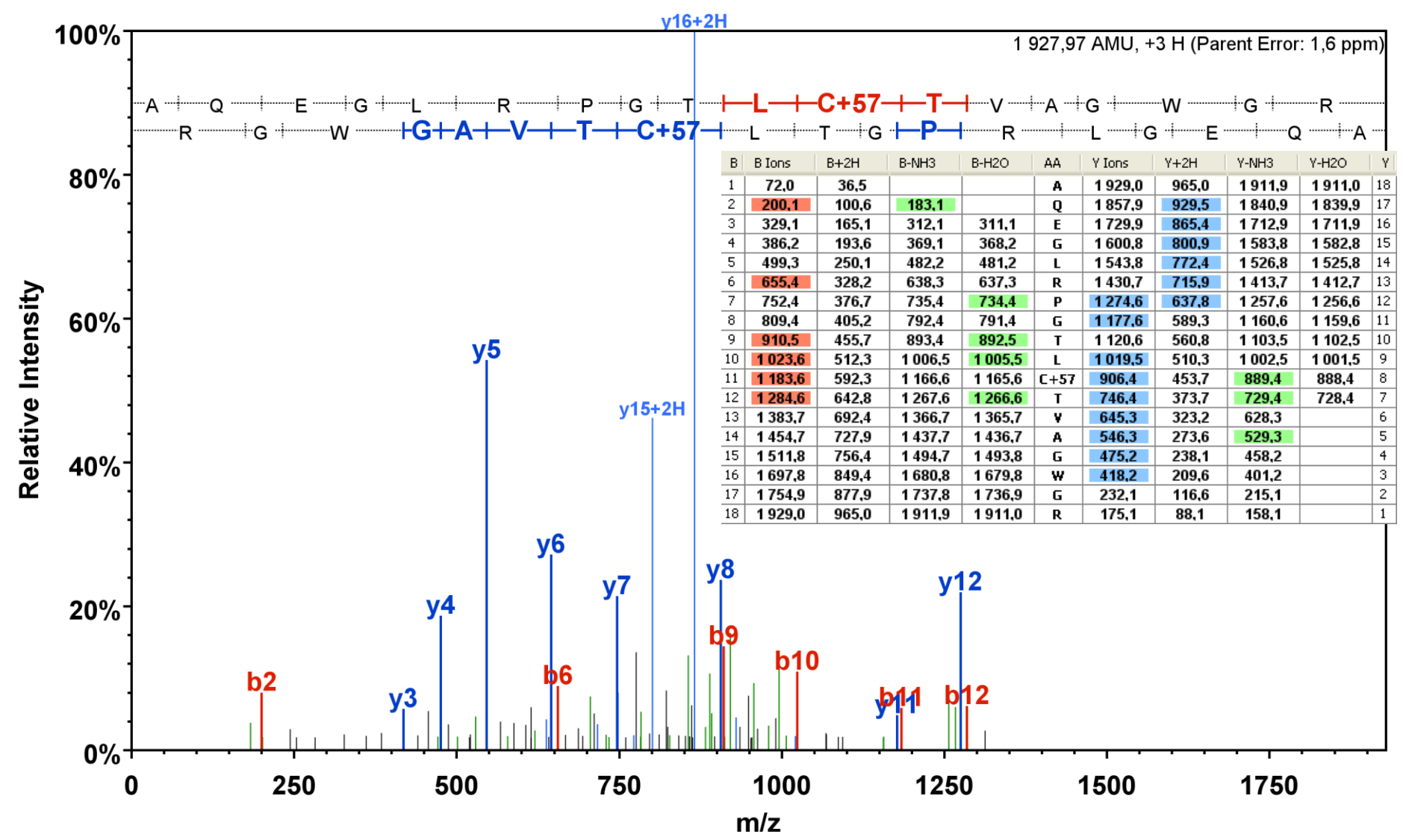


B	B Ions	B+2H	B-NH3	B-H2O	AA	Y Ions	Y+2H	Y-NH3	Y-H2O	Y
1	88,0	44,5		70,0	S	3 268,5	1 634,8	3 251,5	3 250,5	29
2	145,1	73,0		127,1	G	3 181,5	1 591,2	3 164,4	3 163,5	28
3	246,1	123,6		228,1	T	3 124,4	1 562,7	3 107,4	3 106,4	27
4	359,2	180,1		341,2	I	3 023,4	1 512,2	3 006,4	3 005,4	26
5	506,3	253,6		488,3	F	2 910,3	1 455,7	2 893,3	2 892,3	25
6	621,3	311,1		603,3	D	2 763,2	1 382,1	2 746,2	2 745,2	24
7	735,3	368,2	718,3	717,3	N	2 648,2	1 324,6	2 631,2	2 630,2	23
8	882,4	441,7	865,4	864,4	F	2 534,2	1 267,6	2 517,1	2 516,2	22
9	995,5	498,2	978,5	977,5	L	2 387,1	1 194,1	2 370,1	2 369,1	21
10	1 108,6	554,8	1 091,5	1 090,6	I	2 274,0	1 137,5	2 257,0	2 256,0	20
11	1 209,6	605,3	1 192,6	1 191,6	T	2 160,9	1 081,0	2 143,9	2 142,9	19
12	1 323,7	662,3	1 306,6	1 305,6	N	2 059,9	1 030,4	2 042,9	2 041,9	18
13	1 438,7	719,8	1 421,7	1 420,7	D	1 945,8	973,4	1 928,8	1 927,8	17
14	1 567,7	784,4	1 550,7	1 549,7	E	1 830,8	915,9	1 813,8	1 812,8	16
15	1 638,8	819,9	1 621,7	1 620,8	A	1 701,8	851,4	1 684,7	1 683,8	15
16	1 801,8	901,4	1 784,8	1 783,8	Y	1 630,7	815,9	1 613,7	1 612,7	14
17	1 872,9	936,9	1 855,8	1 854,9	A	1 467,7	734,3	1 450,6	1 449,7	13
18	2 001,9	1 001,5	1 984,9	1 983,9	E	1 396,6	698,8	1 379,6	1 378,6	12
19	2 131,0	1 066,0	2 113,9	2 112,9	E	1 267,6	634,3	1 250,6	1 249,6	11
20	2 278,0	1 139,5	2 261,0	2 260,0	F	1 138,6	569,8	1 121,5	1 120,5	10
21	2 335,0	1 168,0	2 318,0	2 317,0	G	991,5	496,2	974,5	973,5	9
22	2 449,1	1 225,0	2 432,1	2 431,1	N	934,5	467,7	917,4	916,5	8
23	2 578,1	1 289,6	2 561,1	2 560,1	E	820,4	410,7	803,4	802,4	7
24	2 679,2	1 340,1	2 662,1	2 661,2	T	691,4	346,2	674,4	673,4	6
25	2 865,3	1 433,1	2 848,2	2 847,2	W	590,3	295,7	573,3	572,3	5
26	2 922,3	1 461,6	2 905,2	2 904,3	G	404,3	202,6	387,2	386,2	4
27	3 021,3	1 511,2	3 004,3	3 003,3	V	347,2	174,1	330,2	329,2	3
28	3 122,4	1 561,7	3 105,4	3 104,4	T	248,2	124,6	231,1	230,1	2
29	3 268,5	1 634,8	3 251,5	3 250,5	K	147,1	74,1	130,1		1

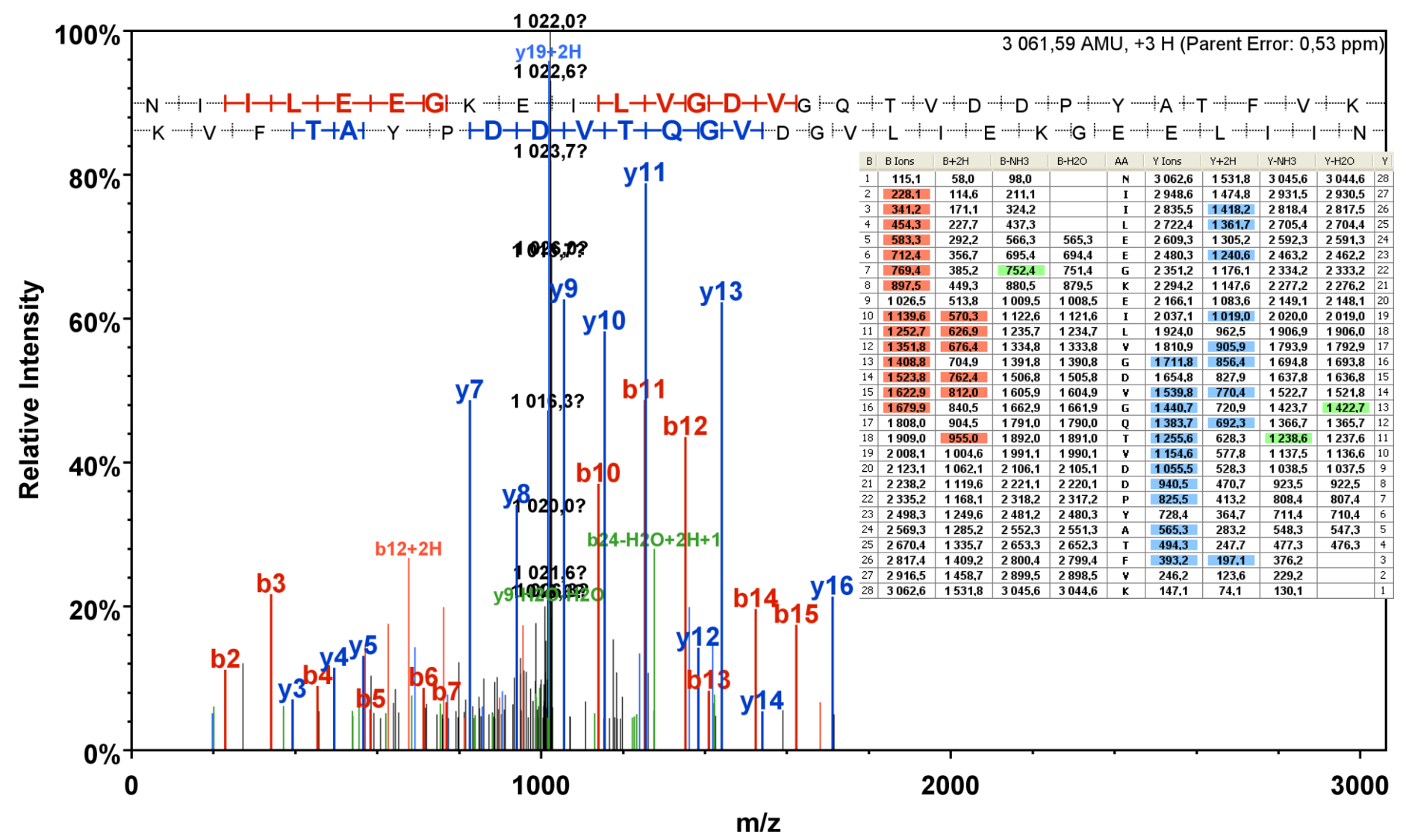
Cathepsin D



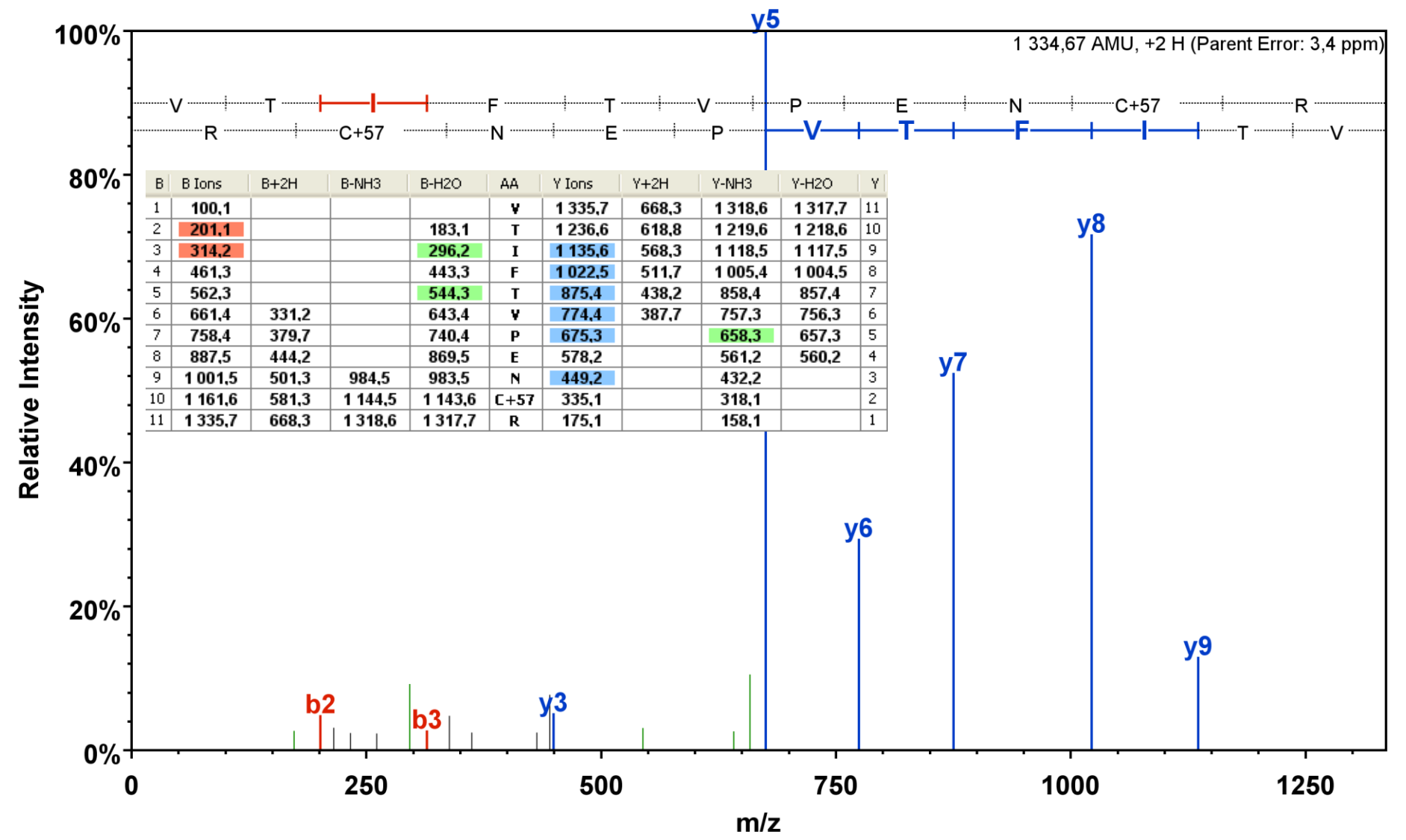
Cathepsin G



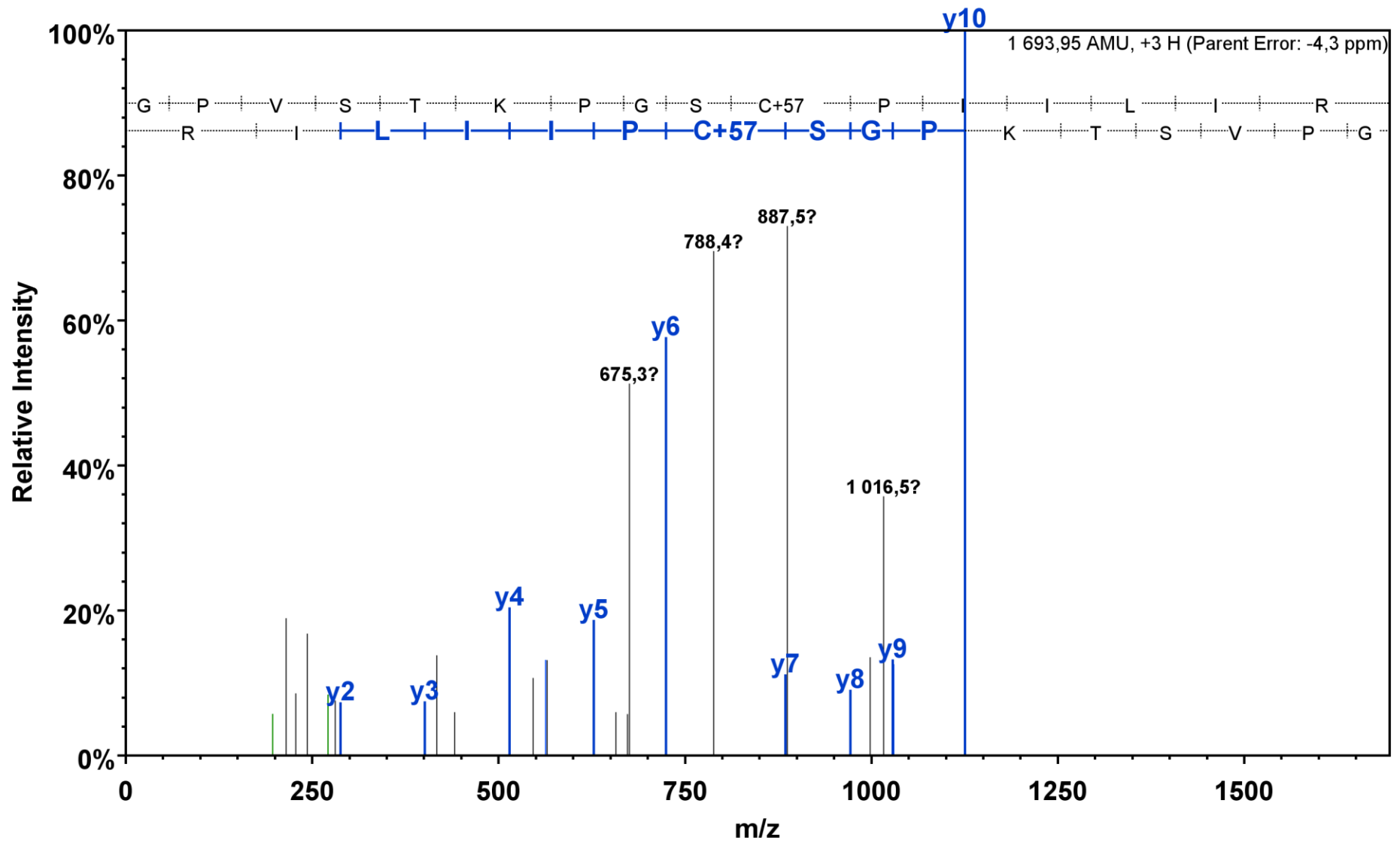
Cofilin-1



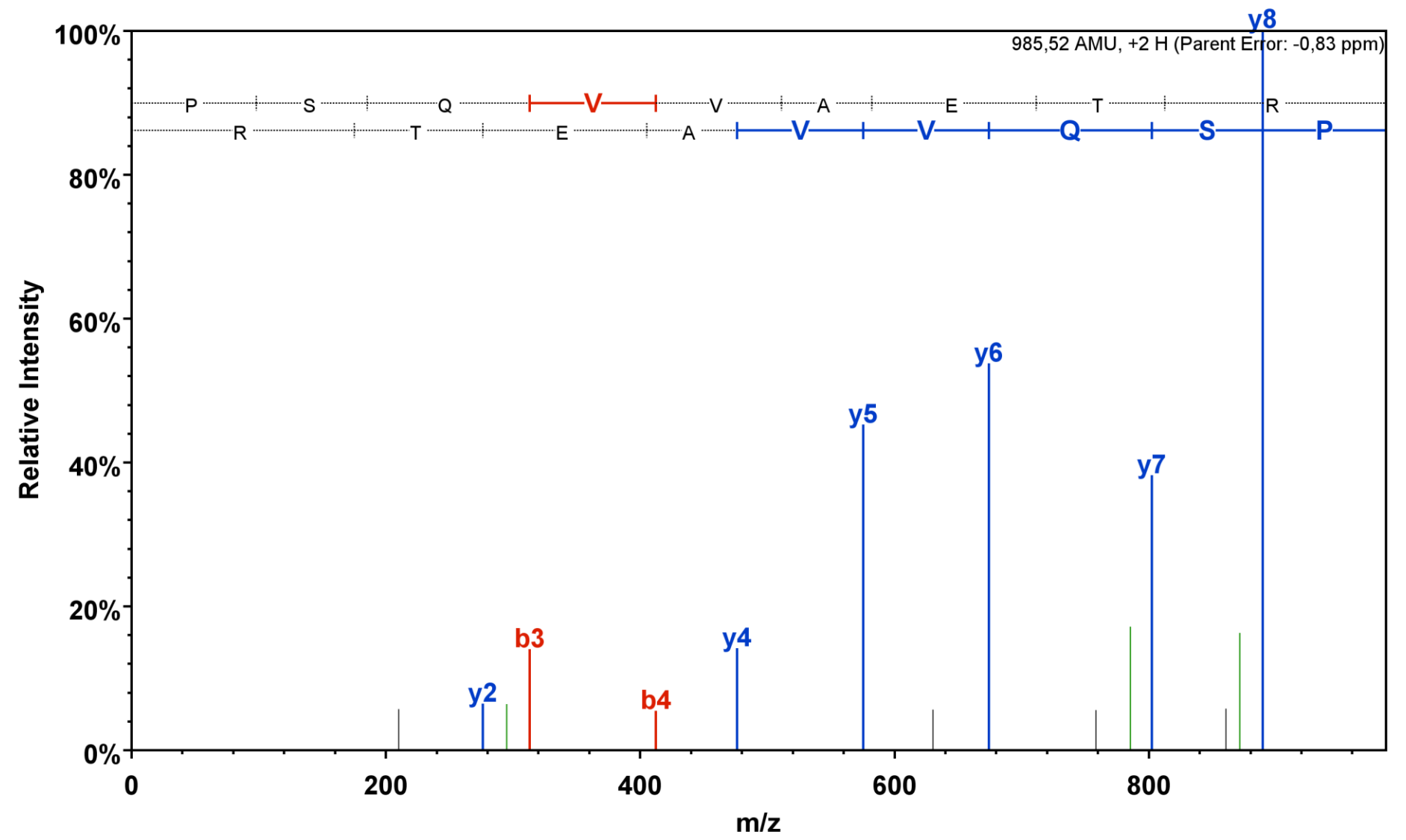
Desmocollin-1



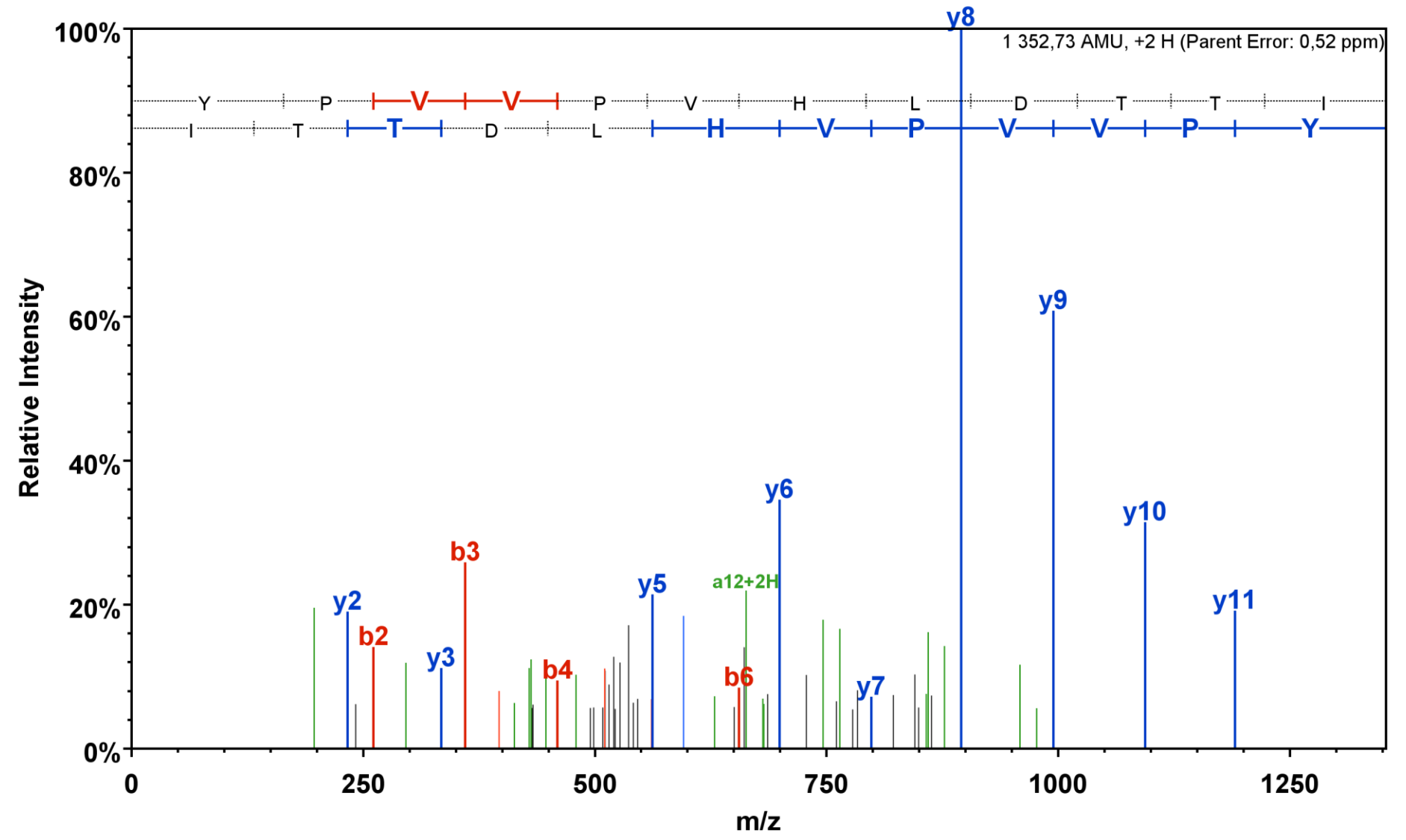
Elafin



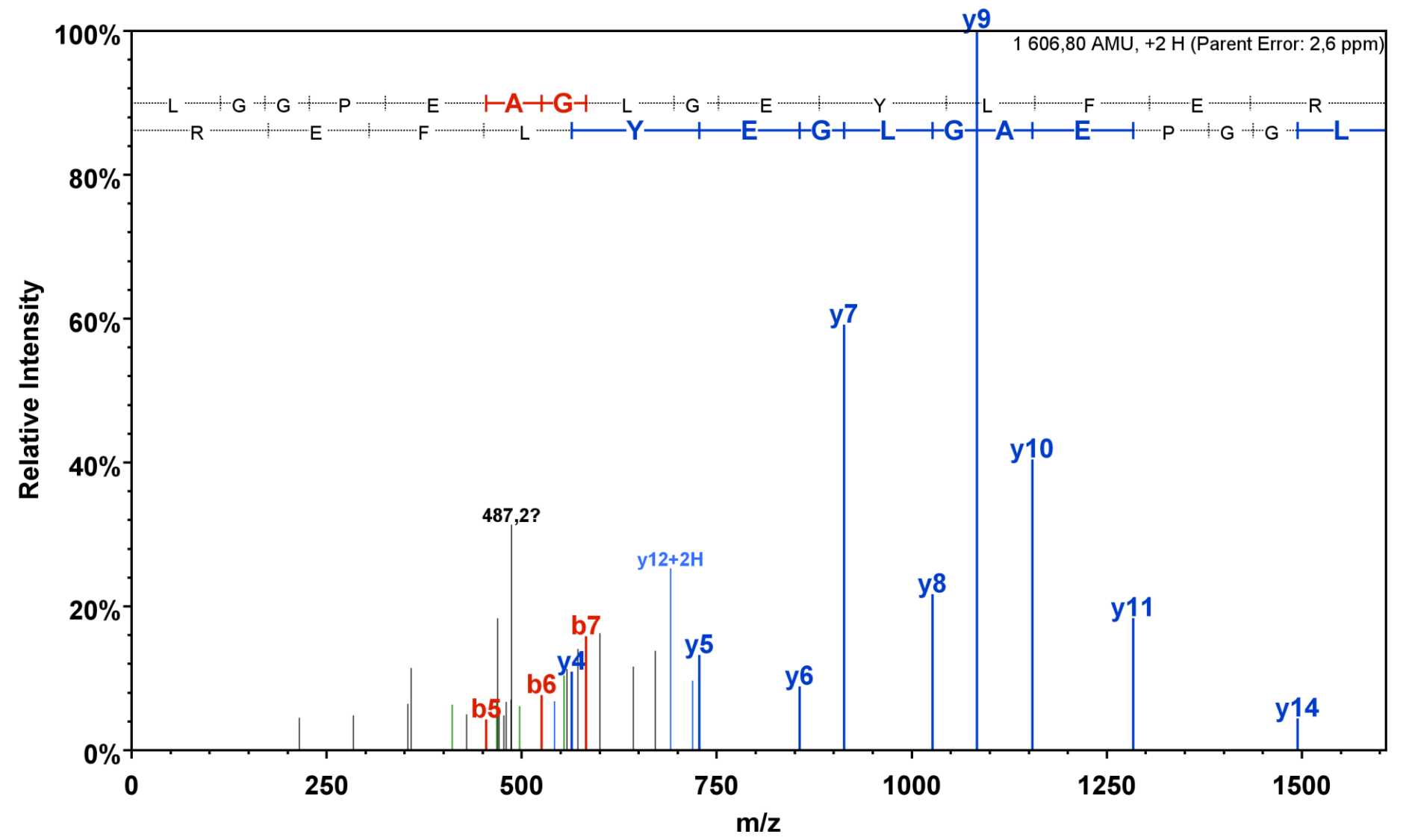
Elongation factor 2



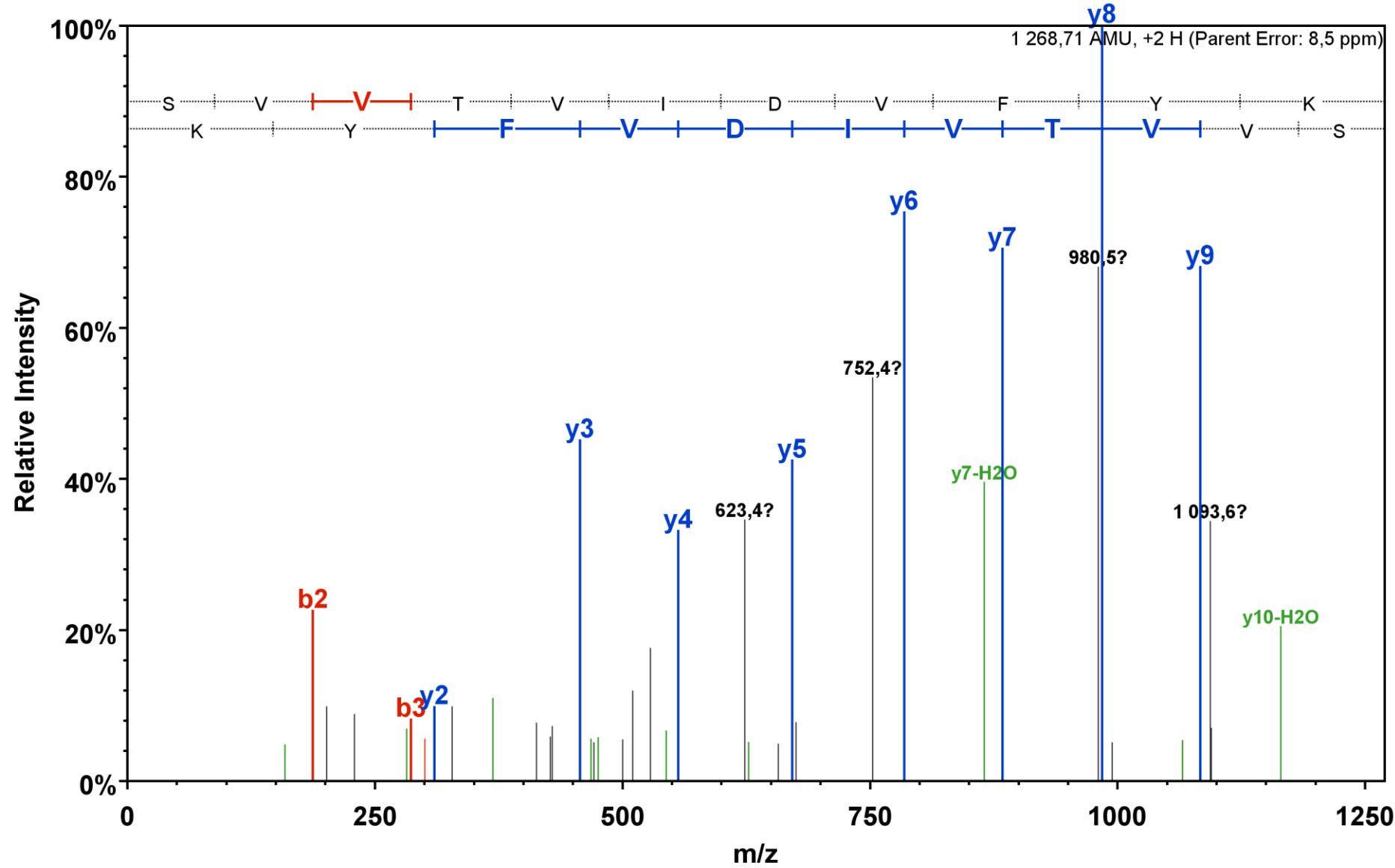
Eosinophil cationic protein



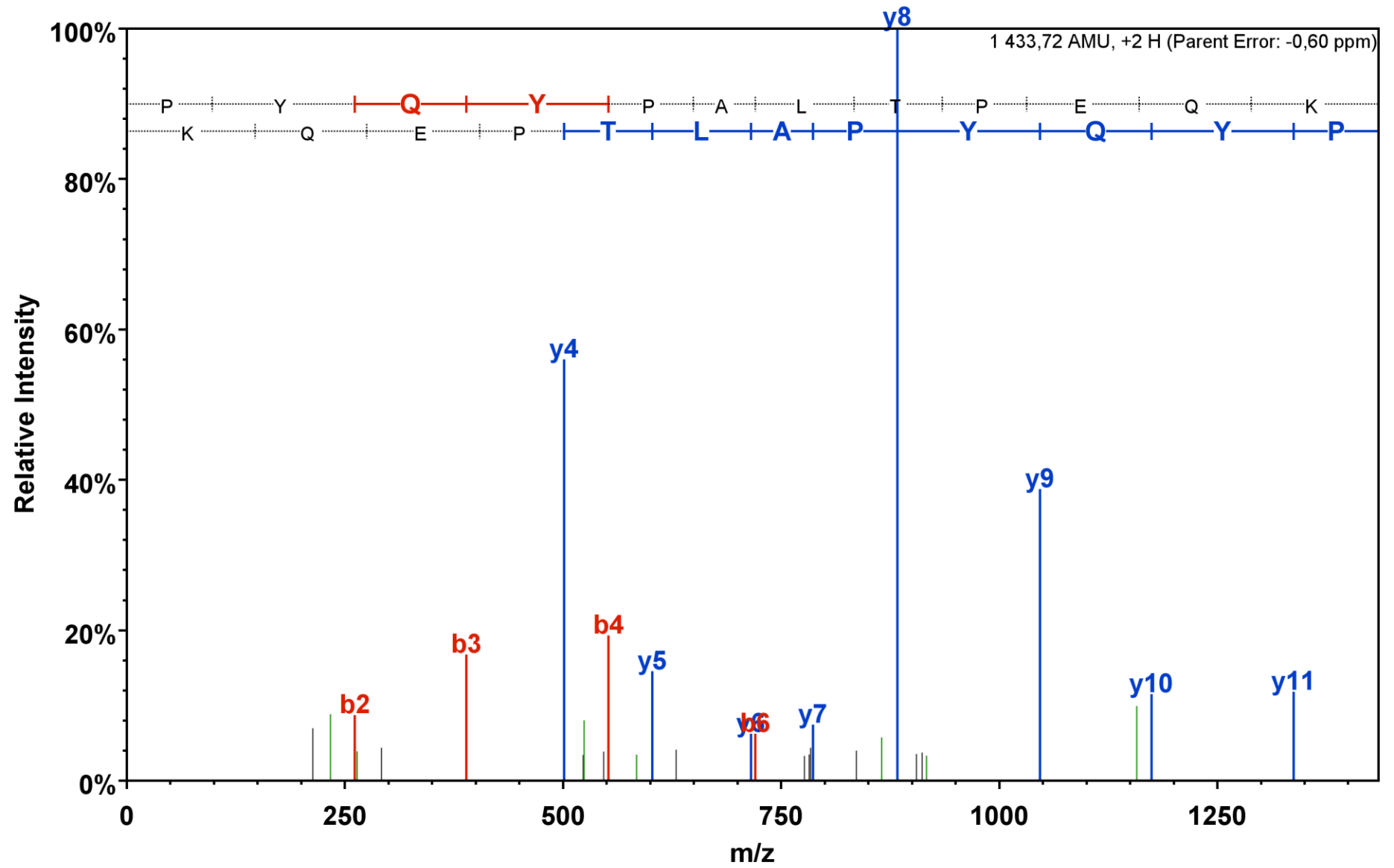
Ferritin light chain



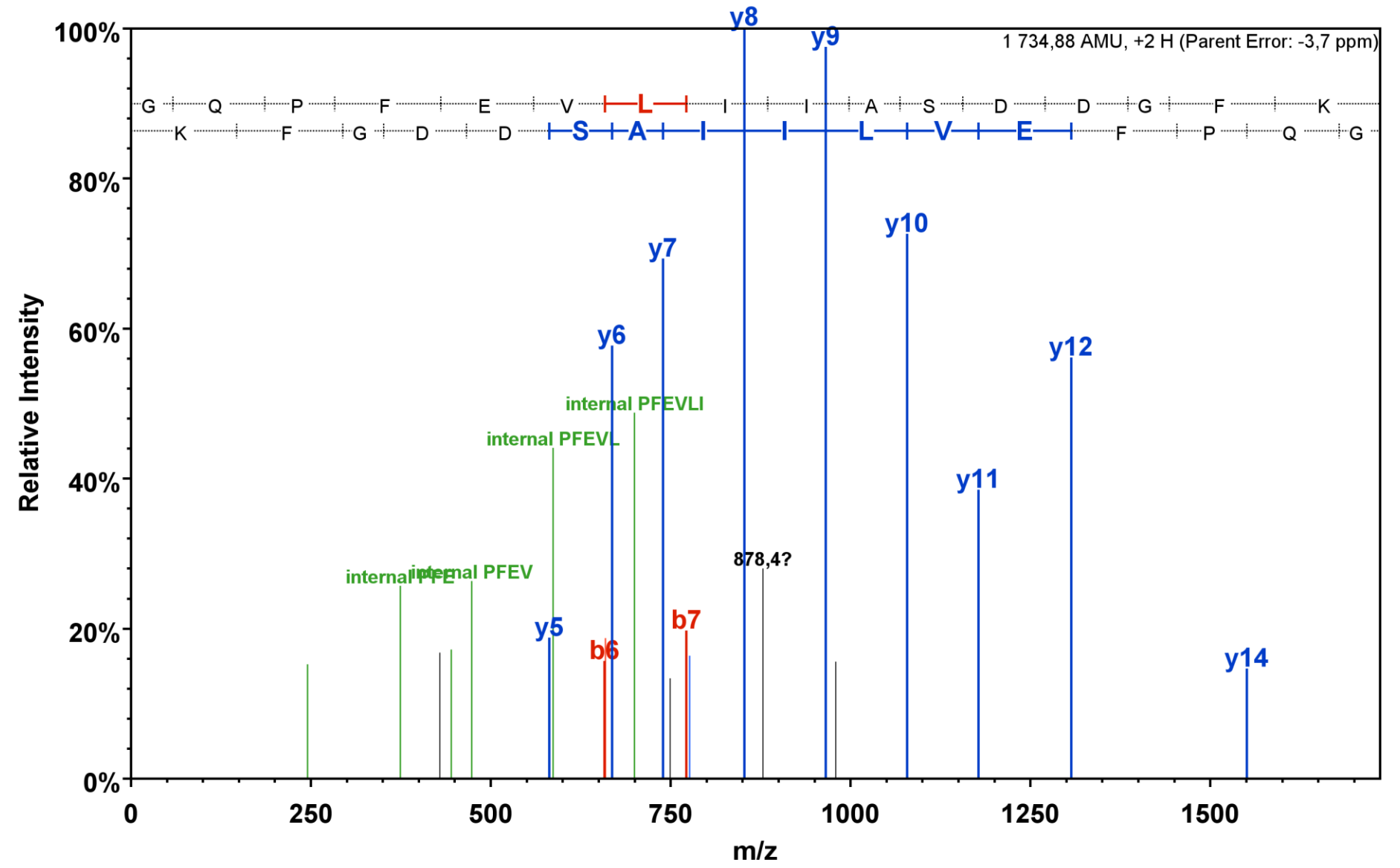
Filaggrin-2



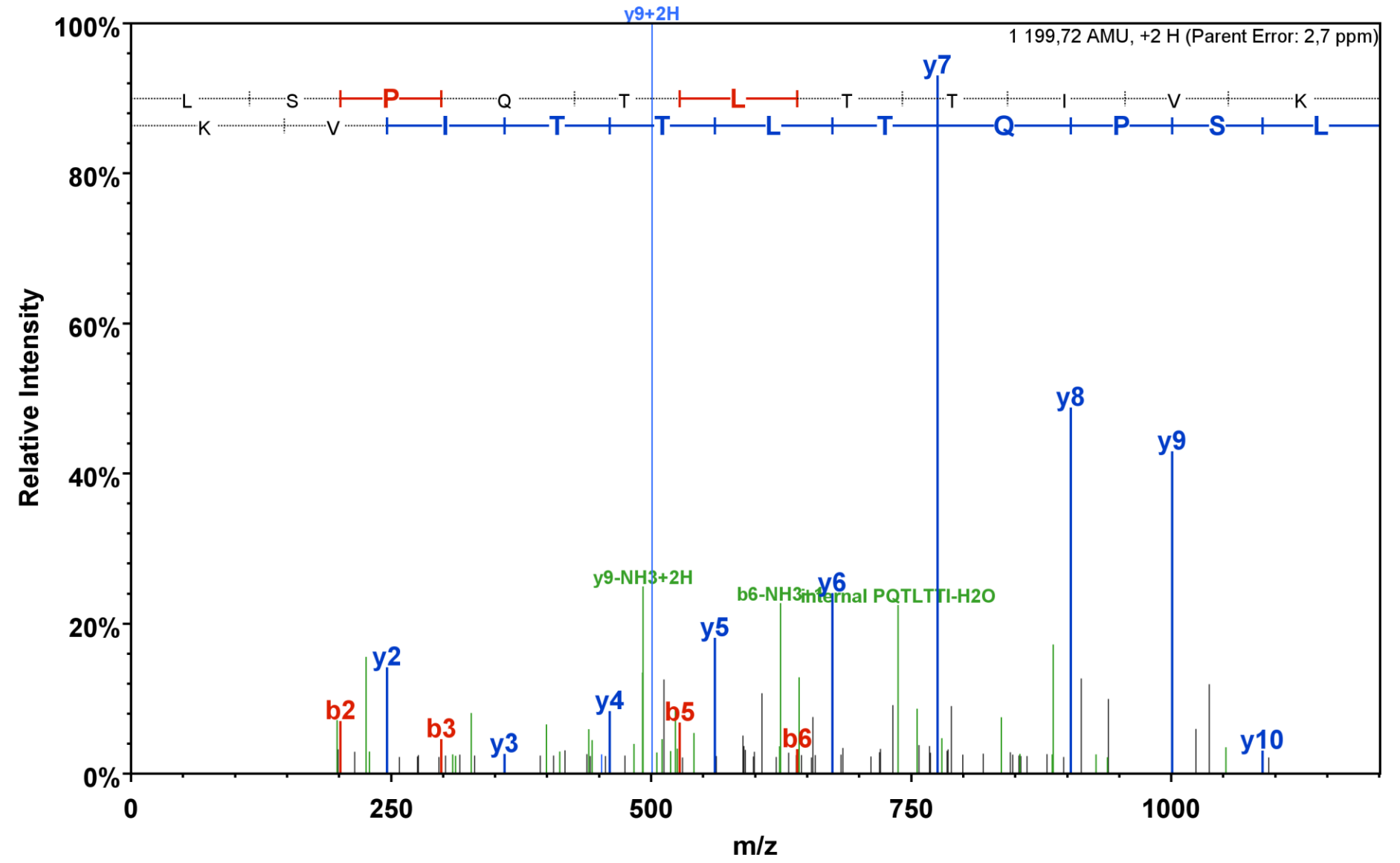
Fructose-bisphosphate aldolase A



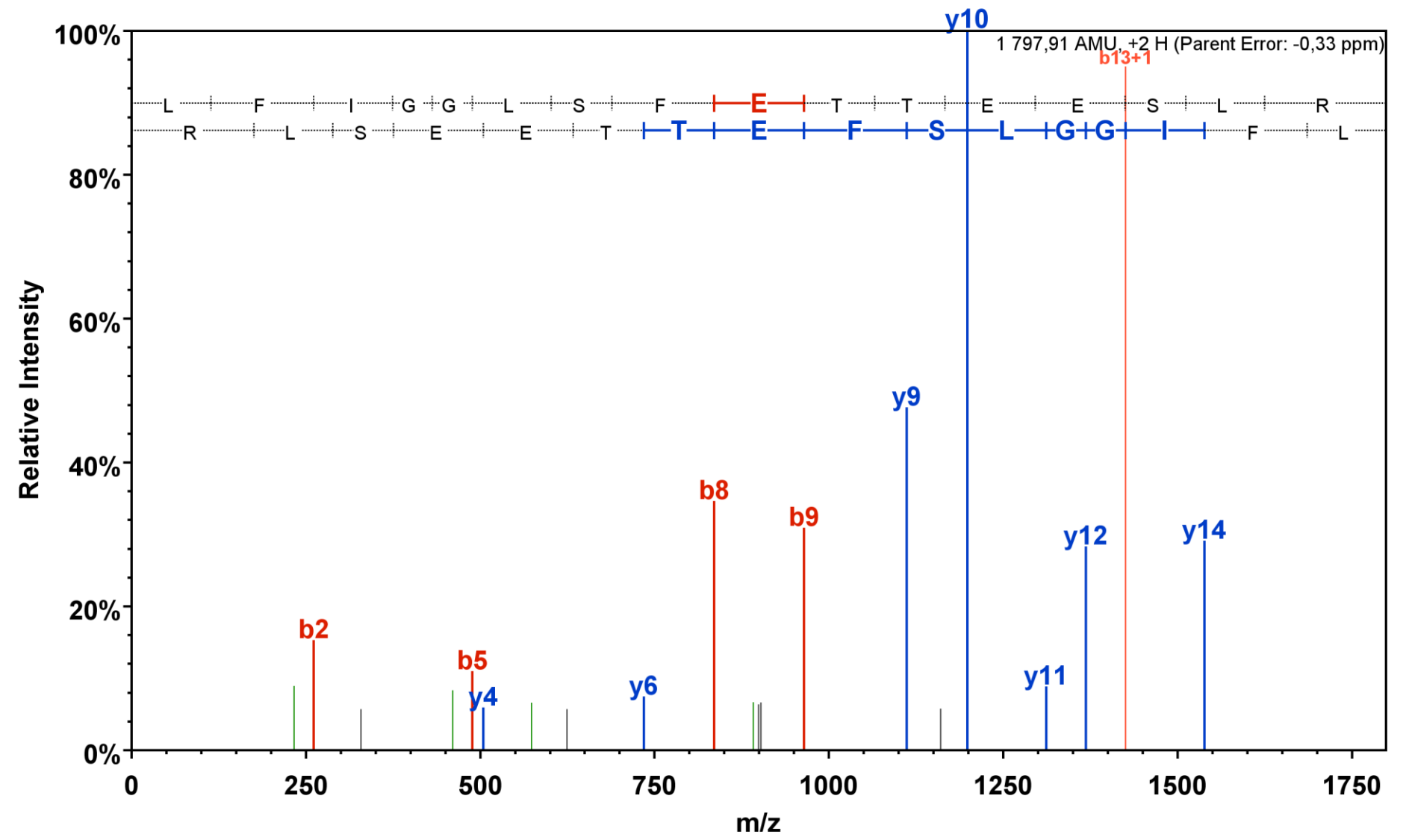
Galectin-7



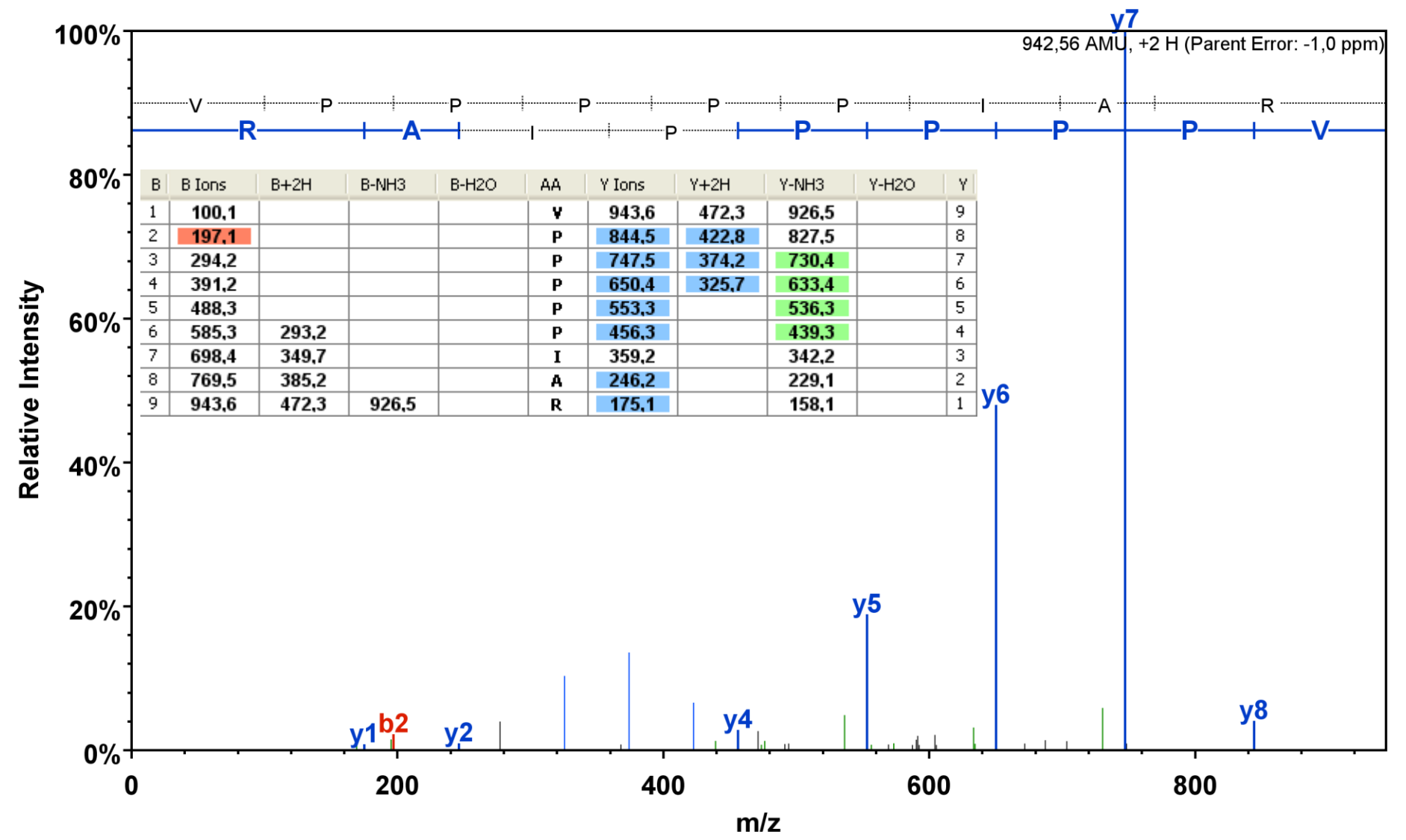
Grancalcin



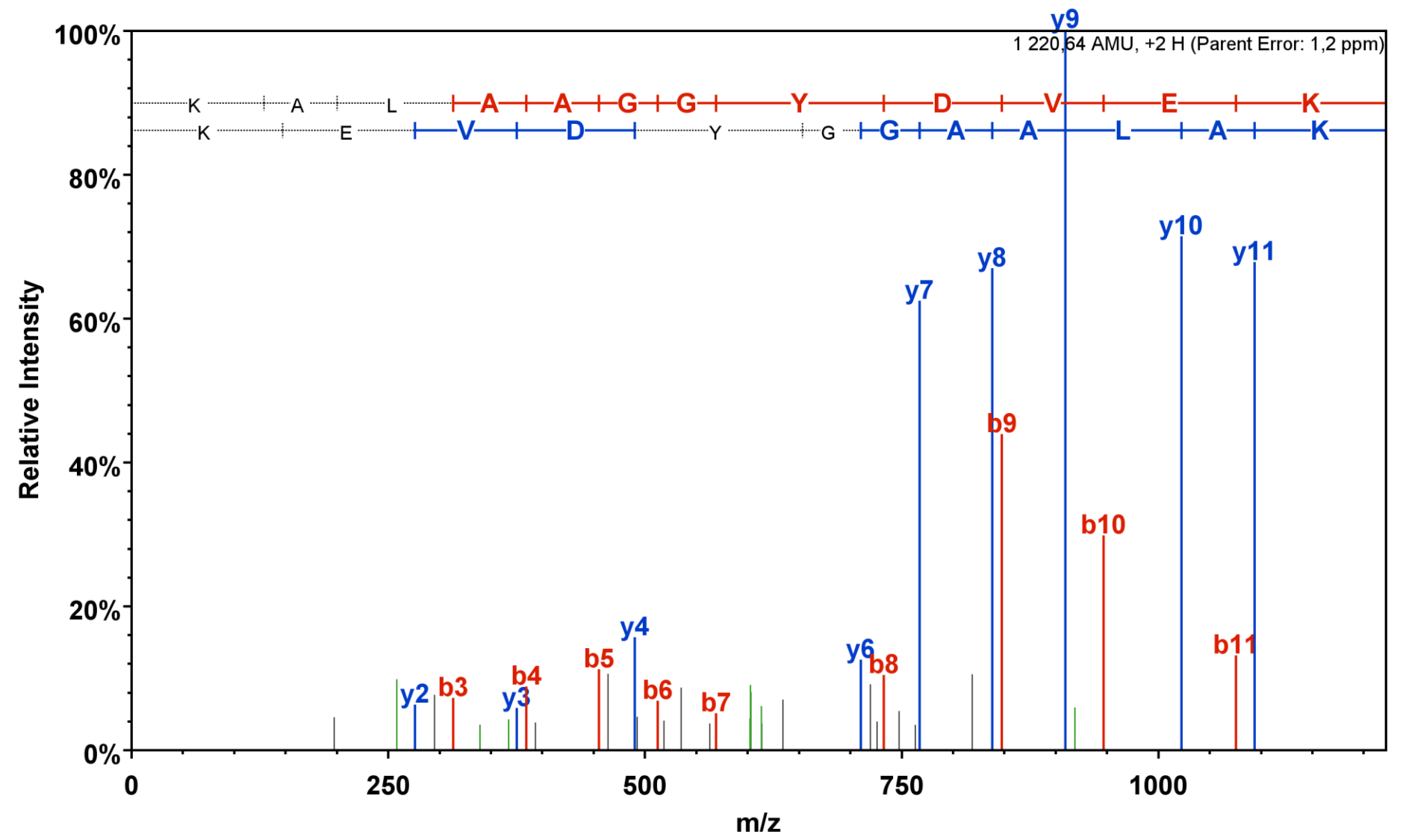
Heterogeneous nuclear ribonucleoproteins A2/B1



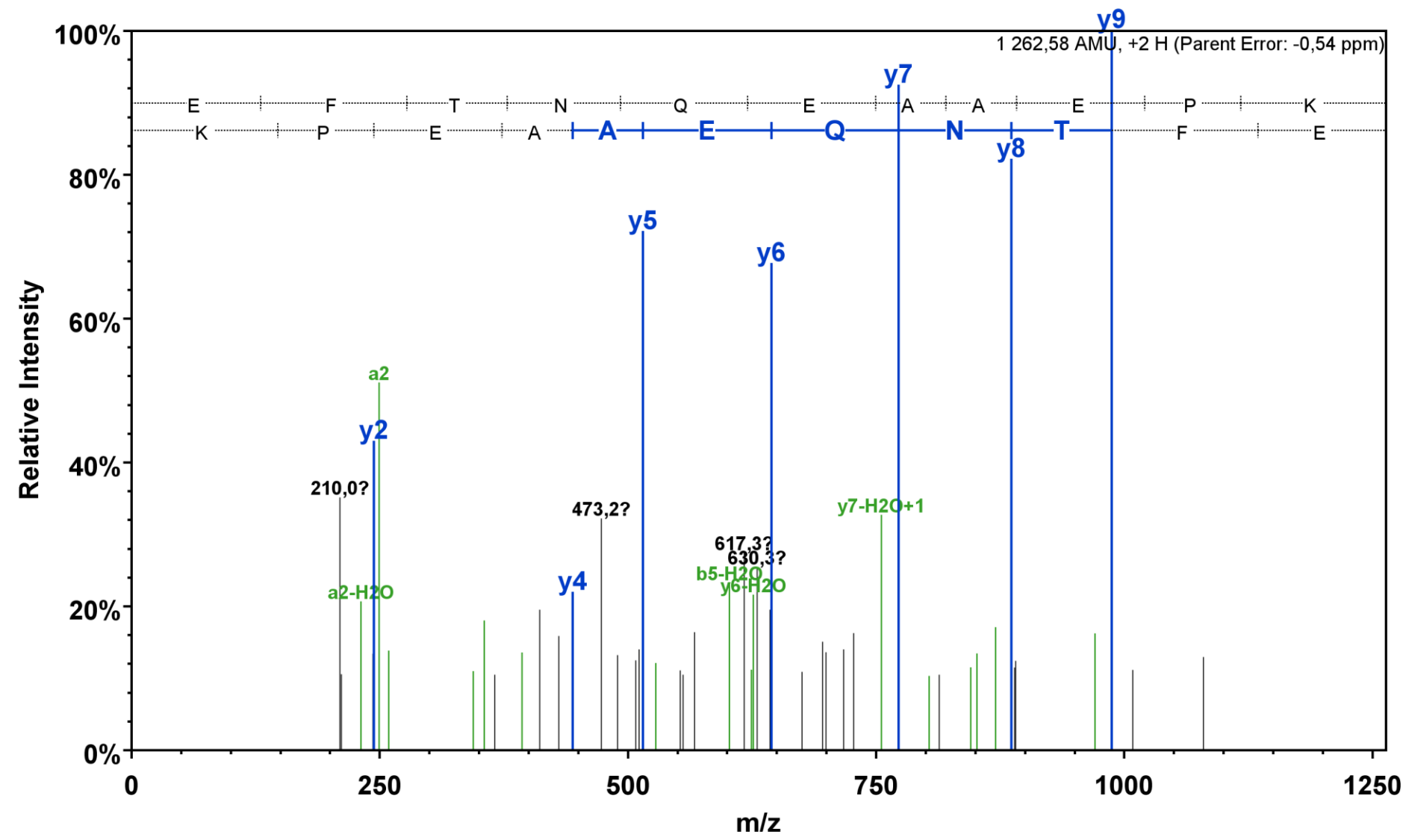
Heterogeneous nuclear ribonucleoproteins C1/C2



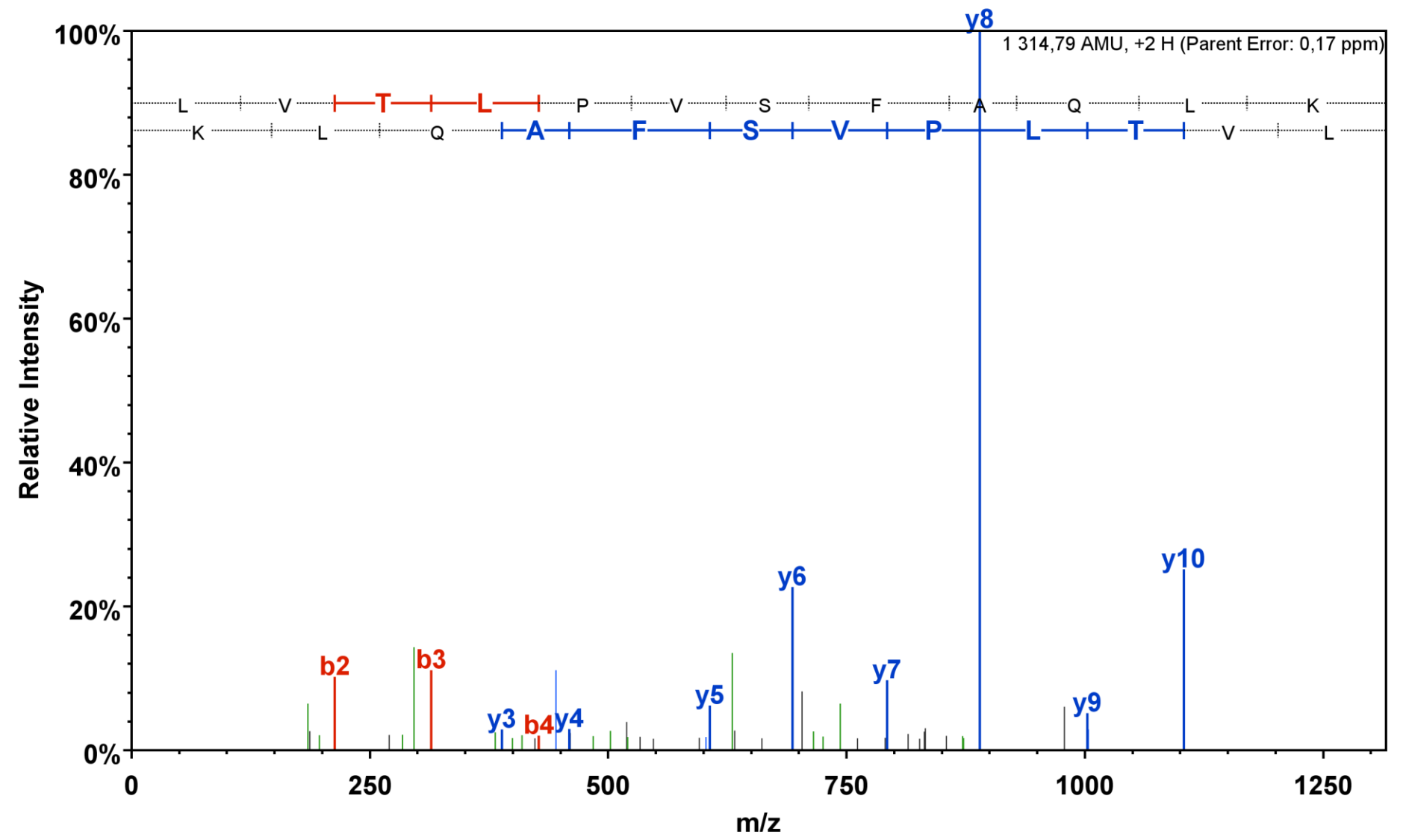
Histone H1.5



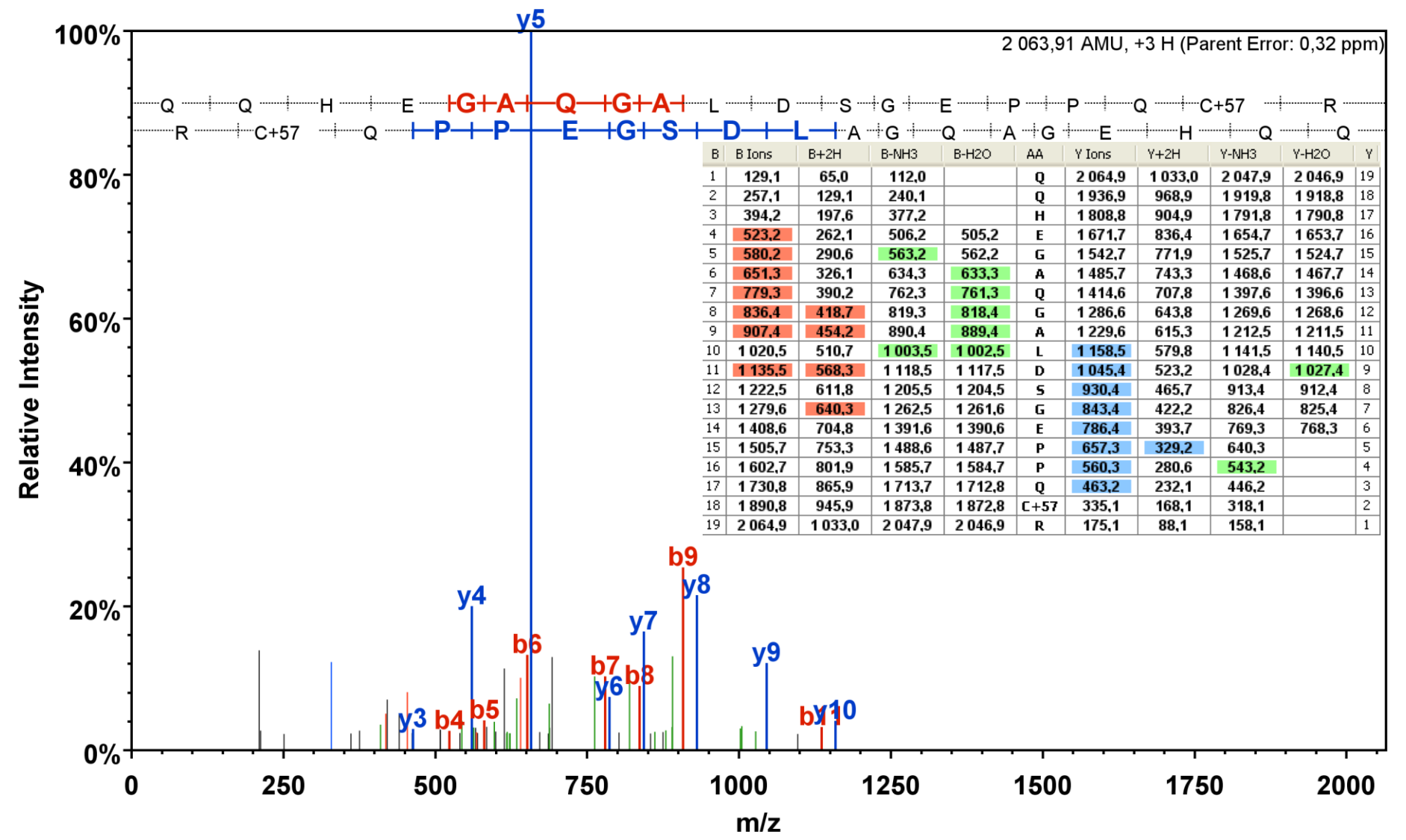
Leucine-rich repeat flightless-interacting protein 1



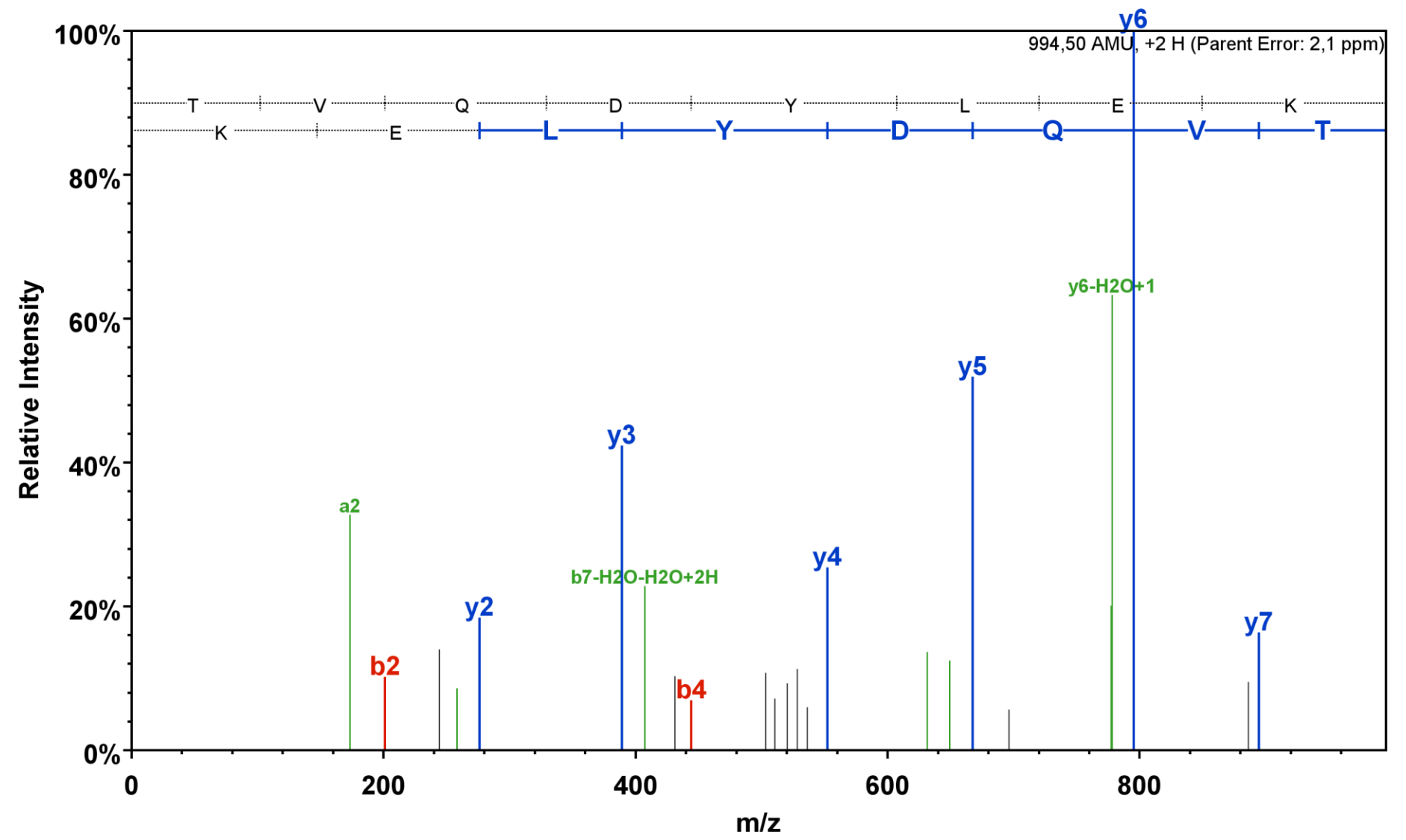
Leucine-rich repeat-containing protein 59



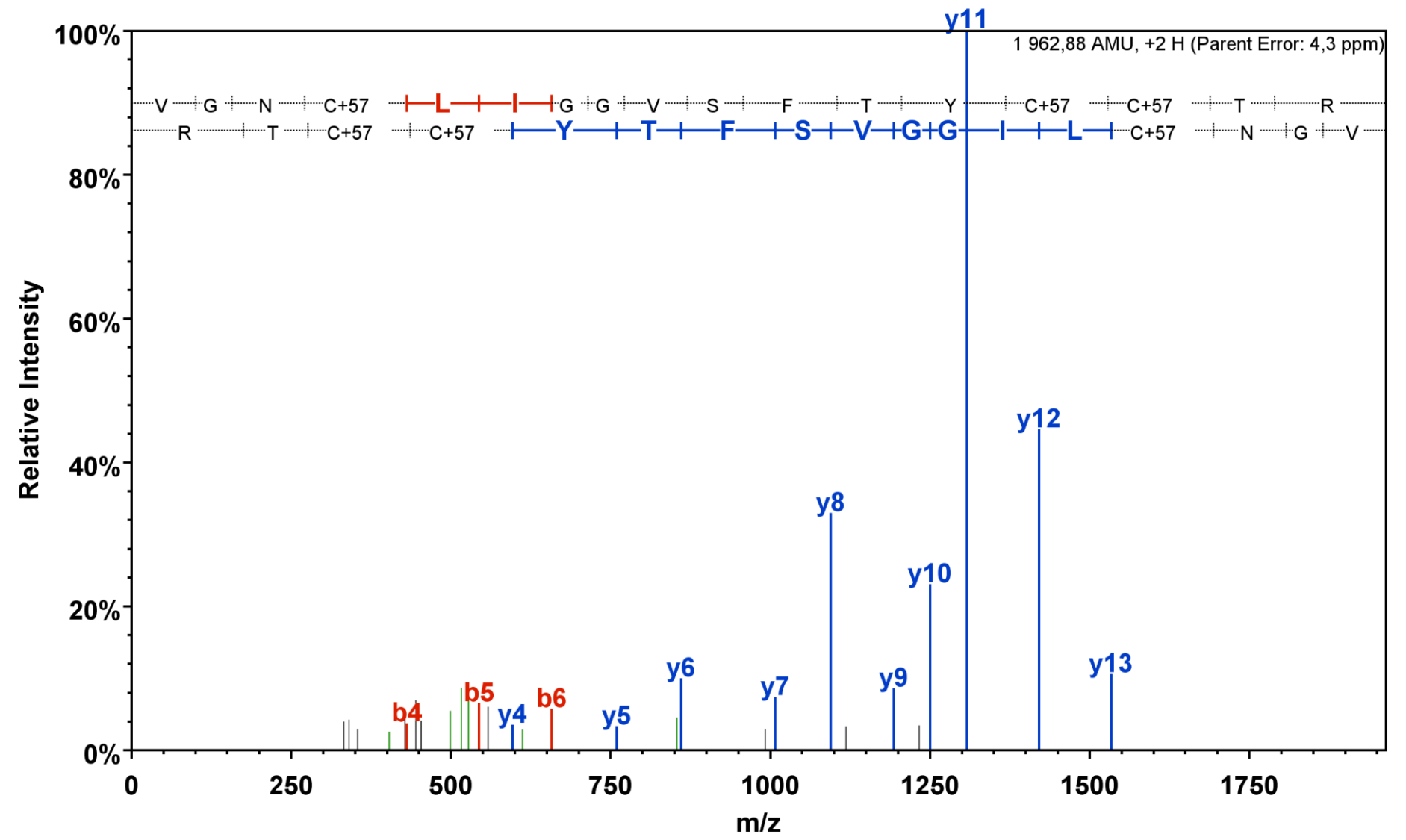
Lymphocyte-specific protein 1



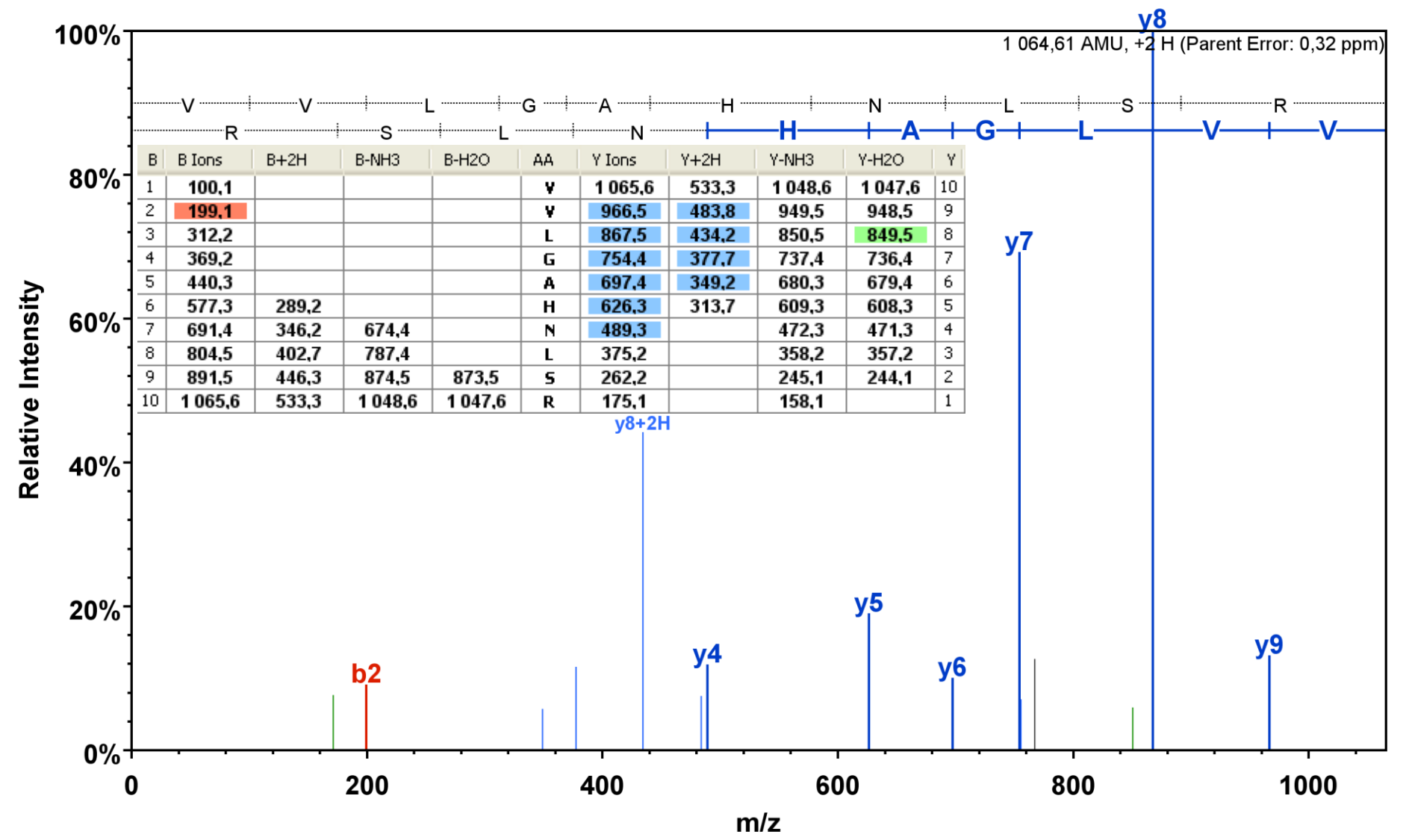
Neutrophil collagenase



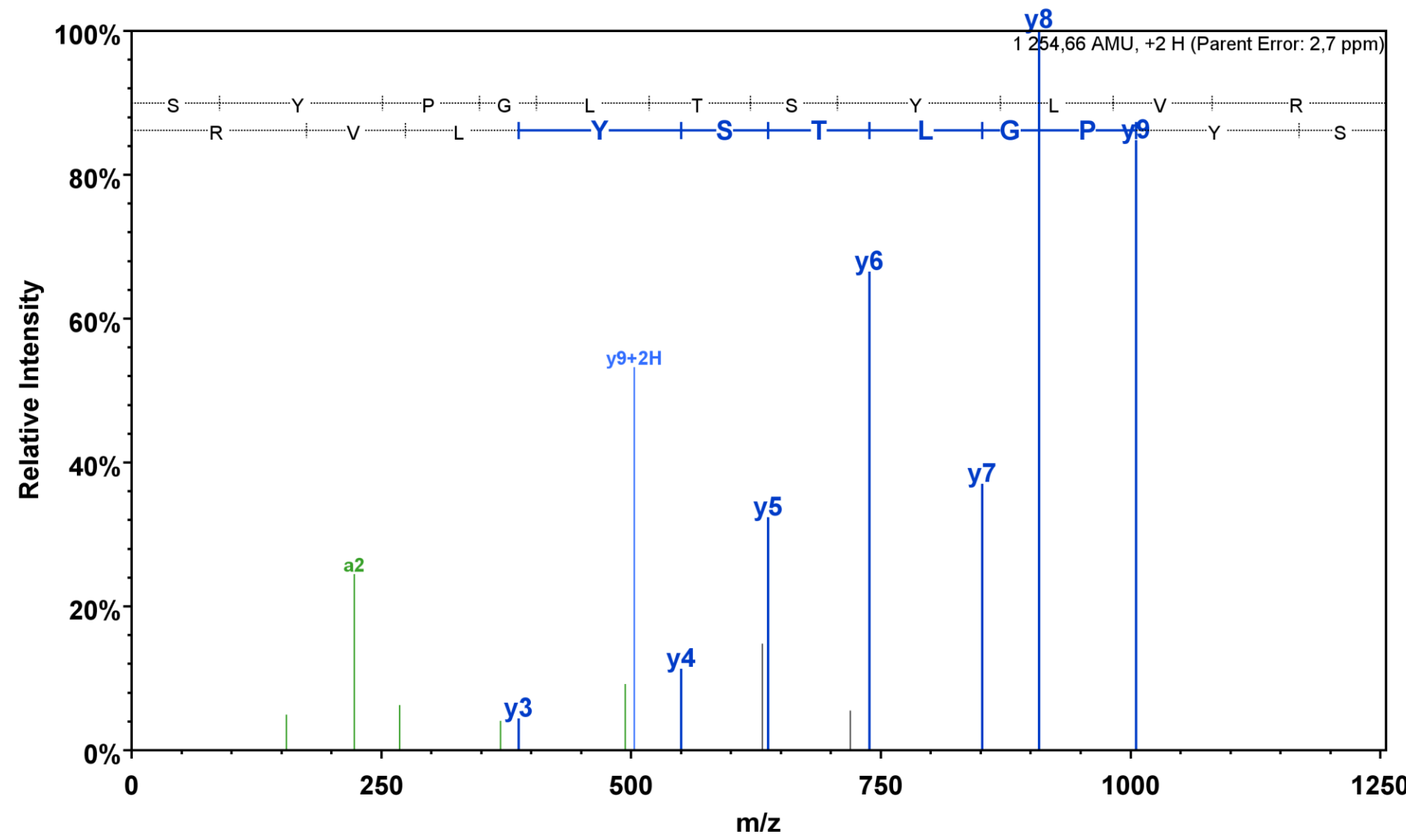
Neutrophil defensin 4



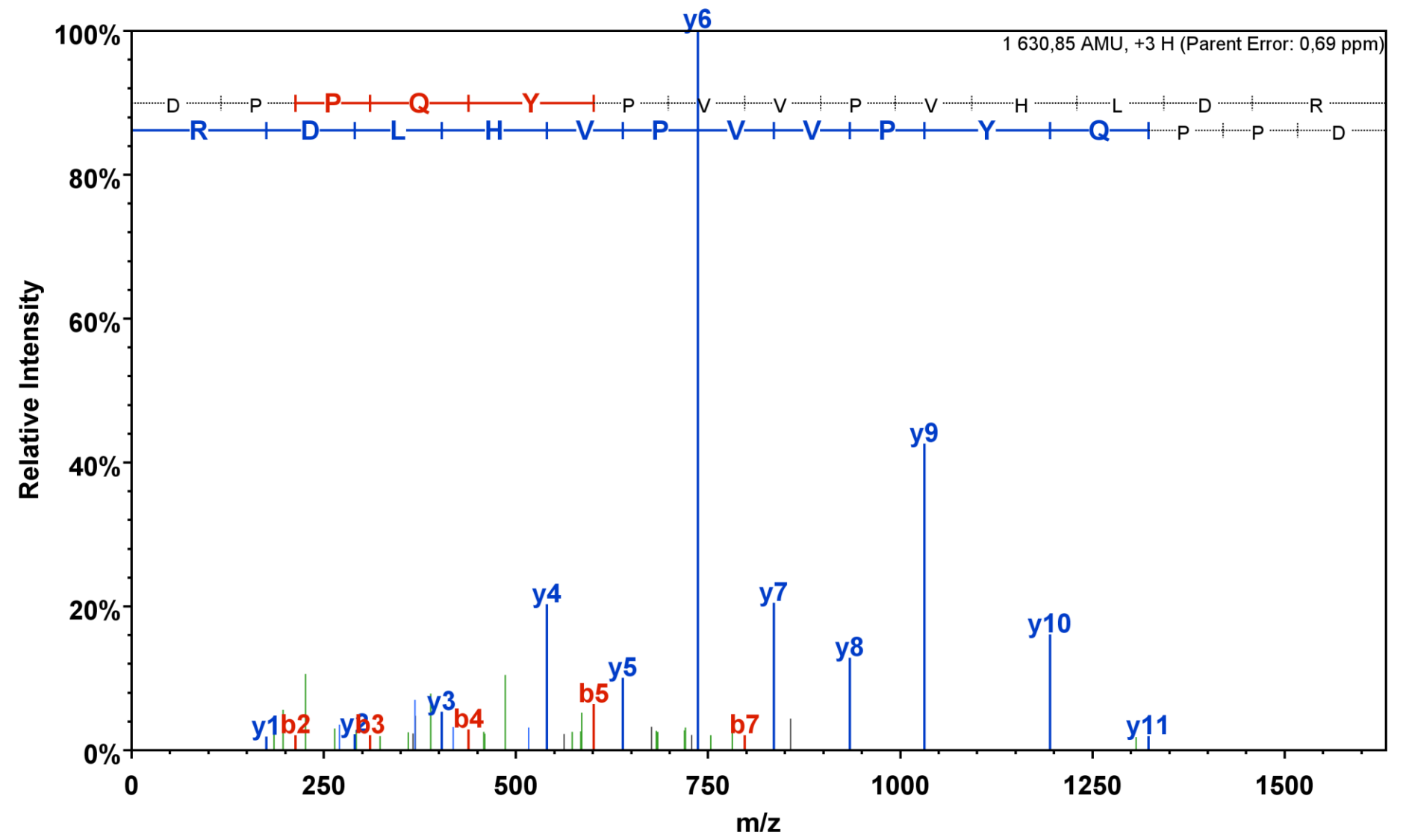
Neutrophil elastase



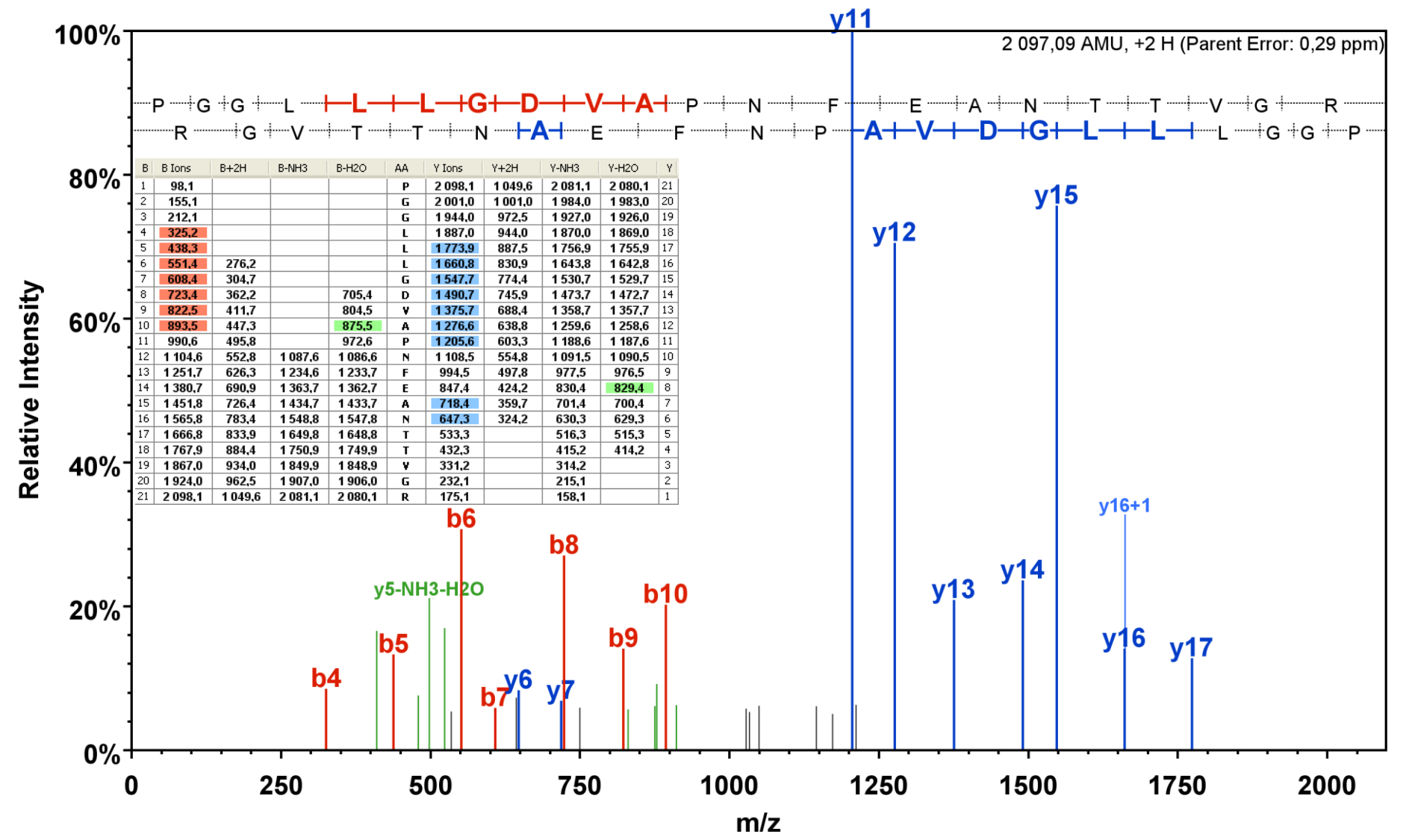
Neutrophil gelatinase-associated lipocalin



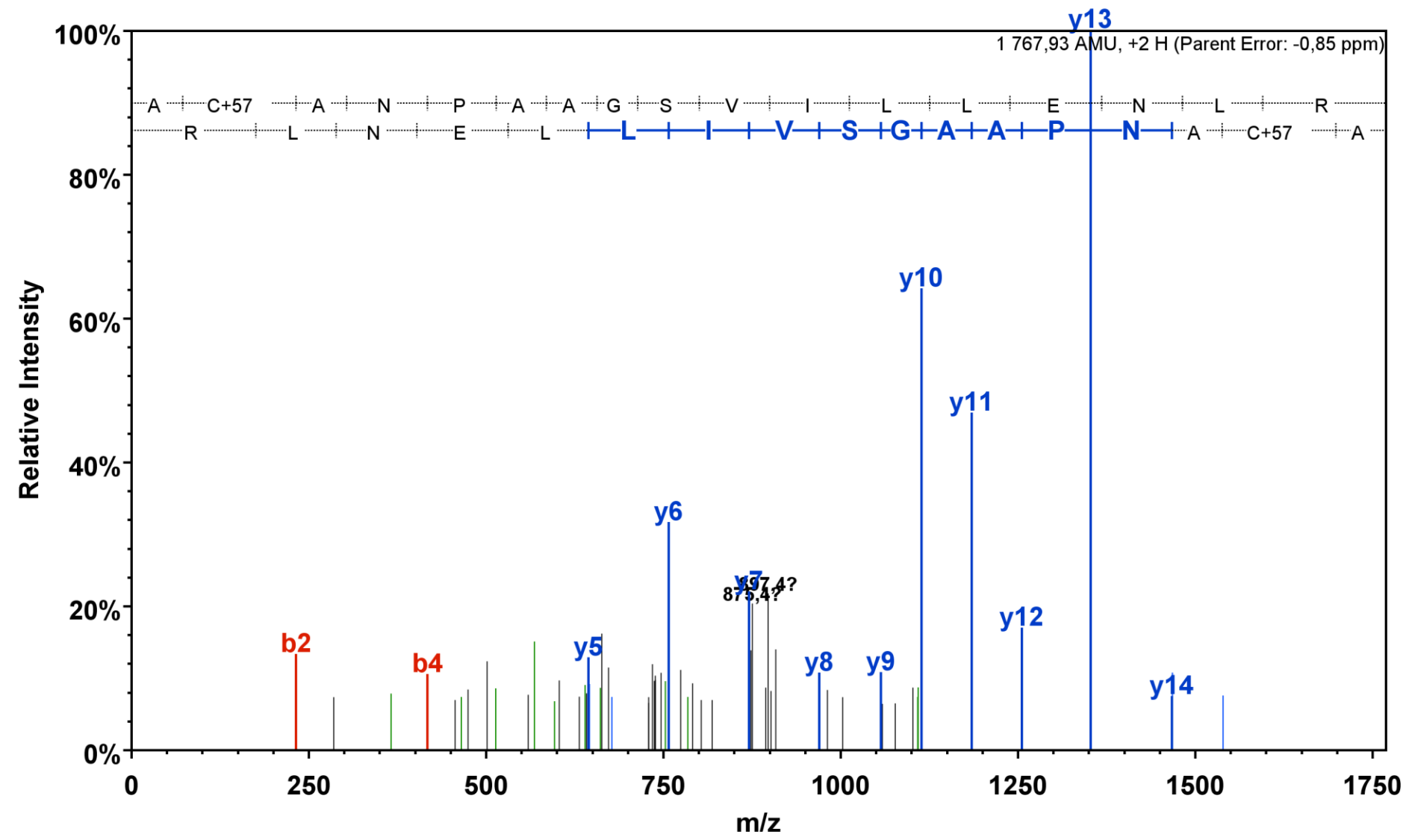
Non-secretory ribonuclease



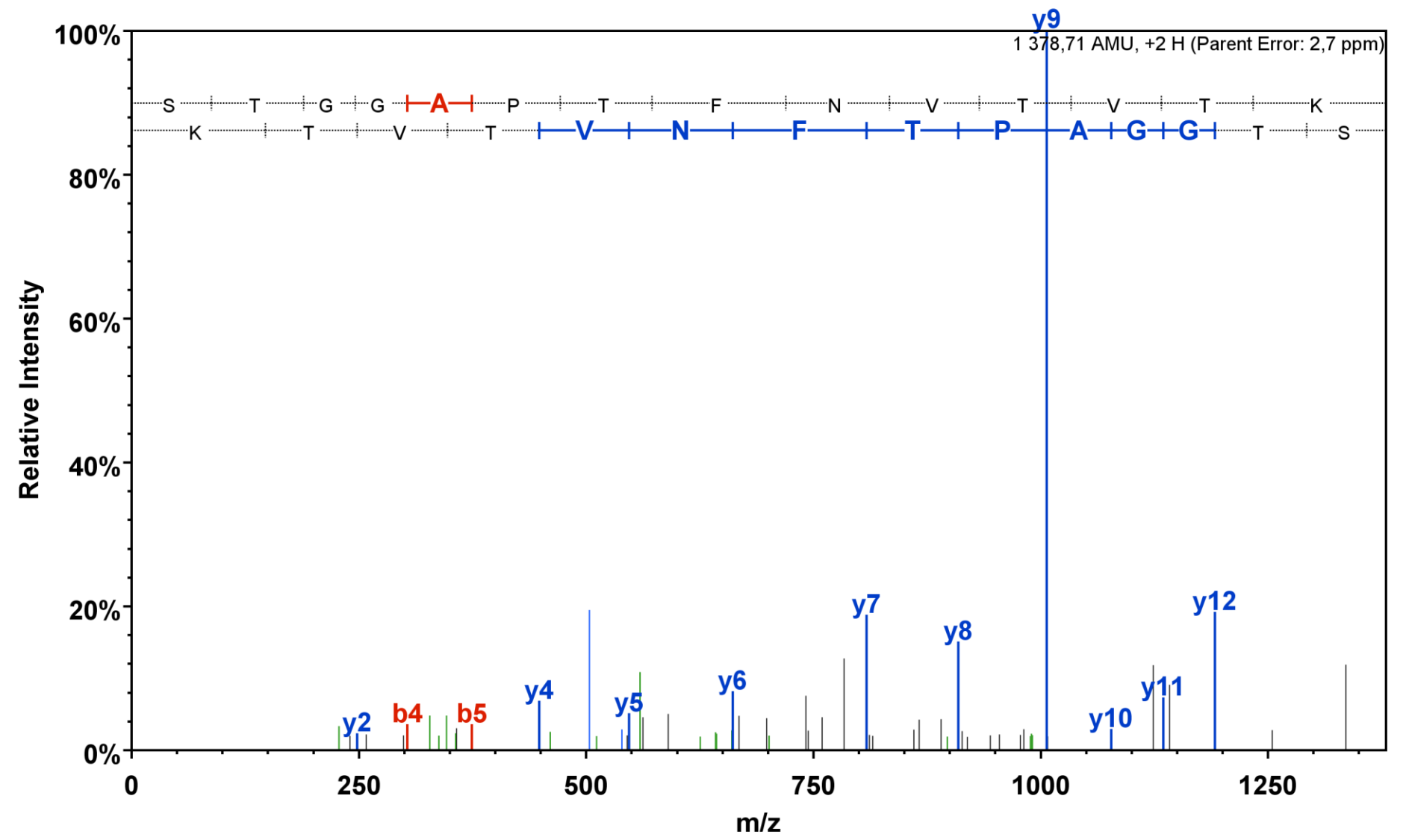
Peroxiredoxin-6



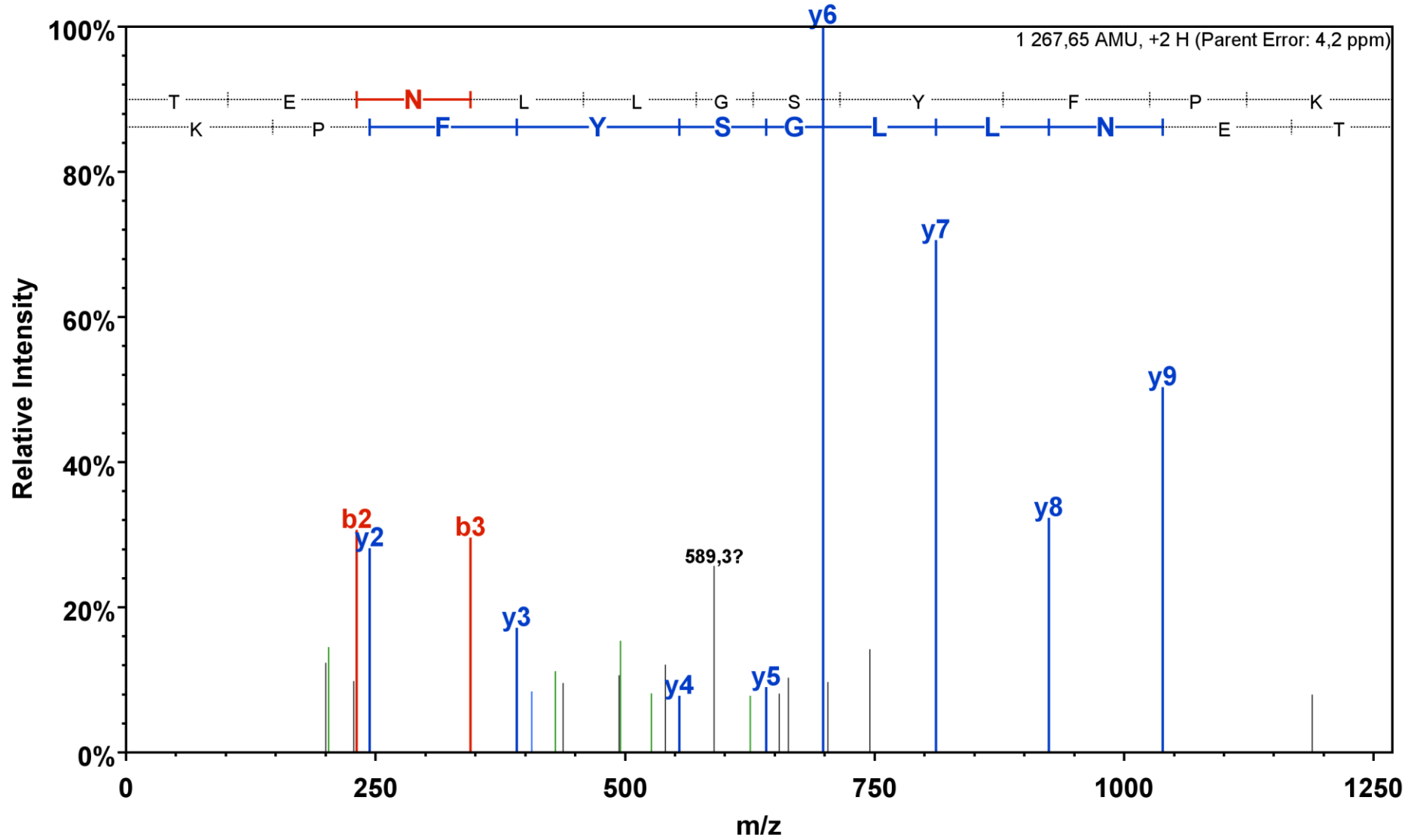
Phosphoglycerate kinase 1



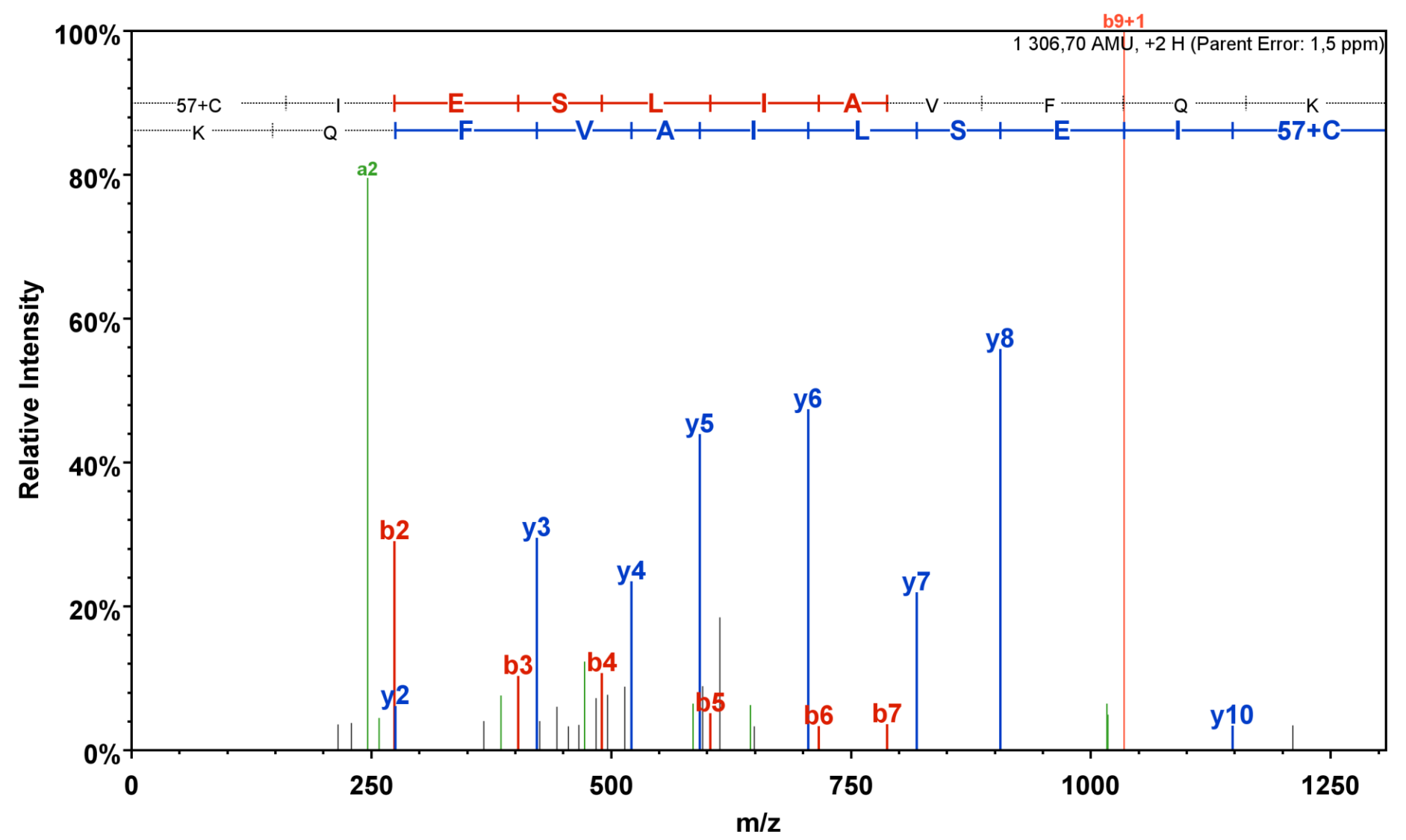
Profilin-1



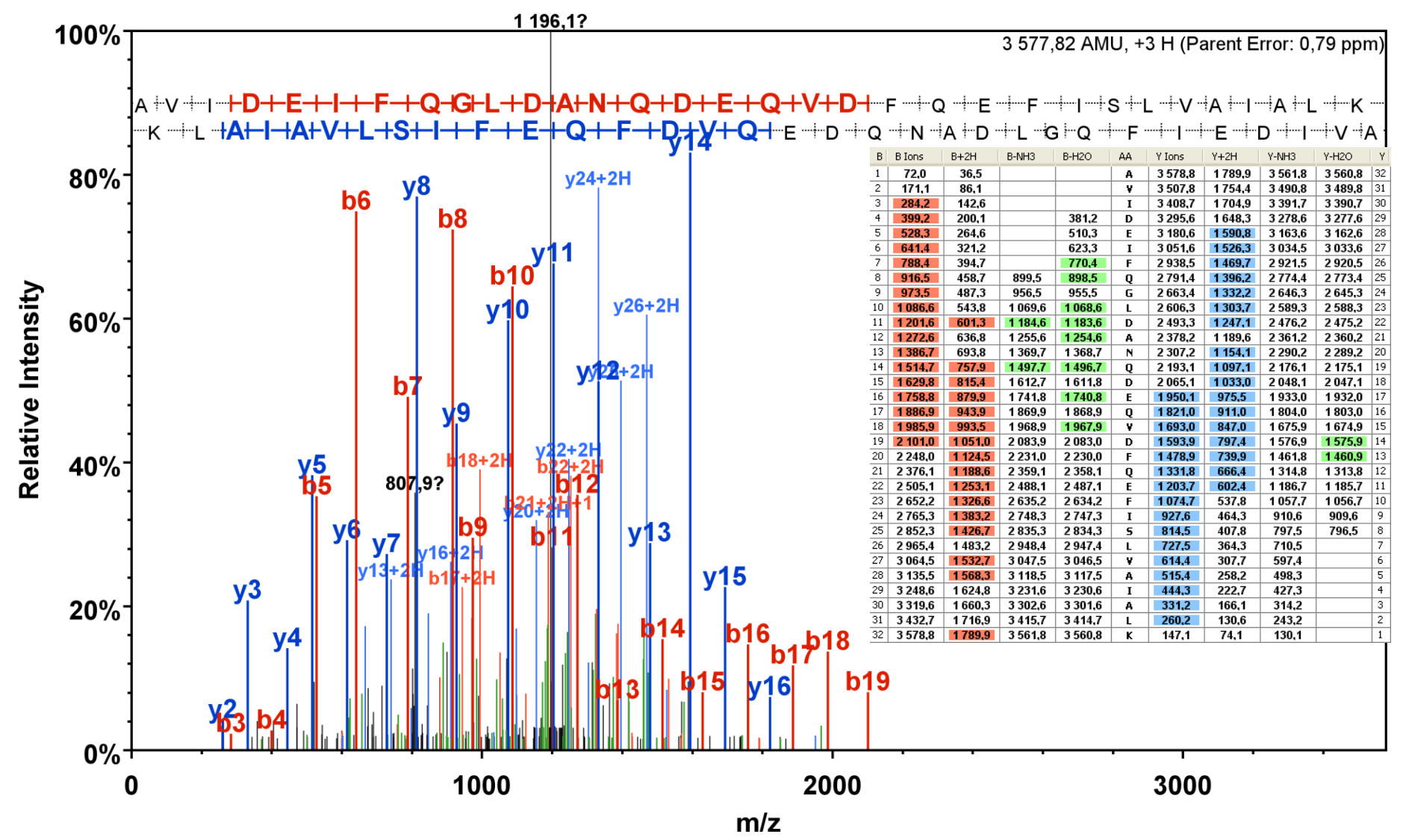
Proteasome activator complex subunit 1



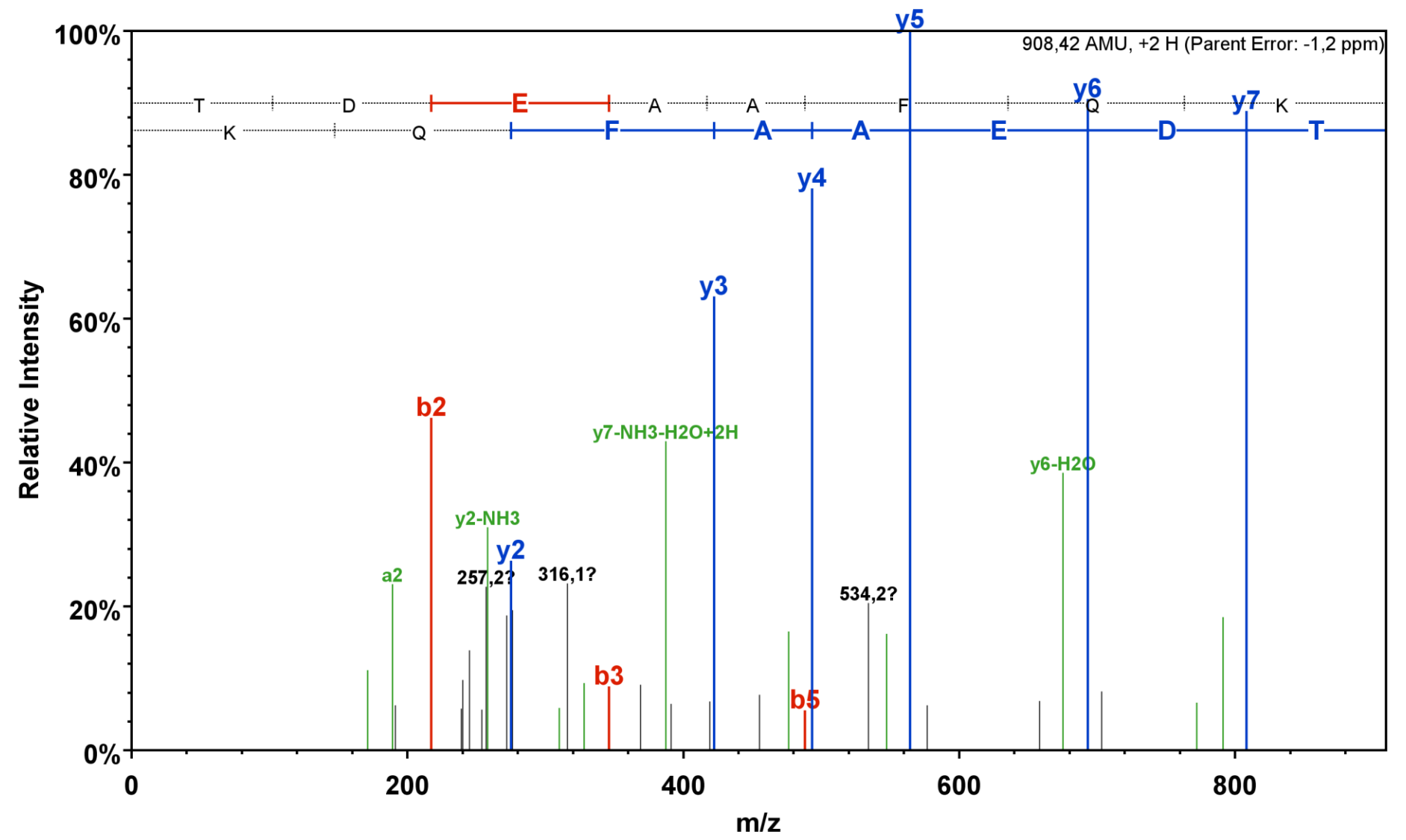
Protein S100-A11



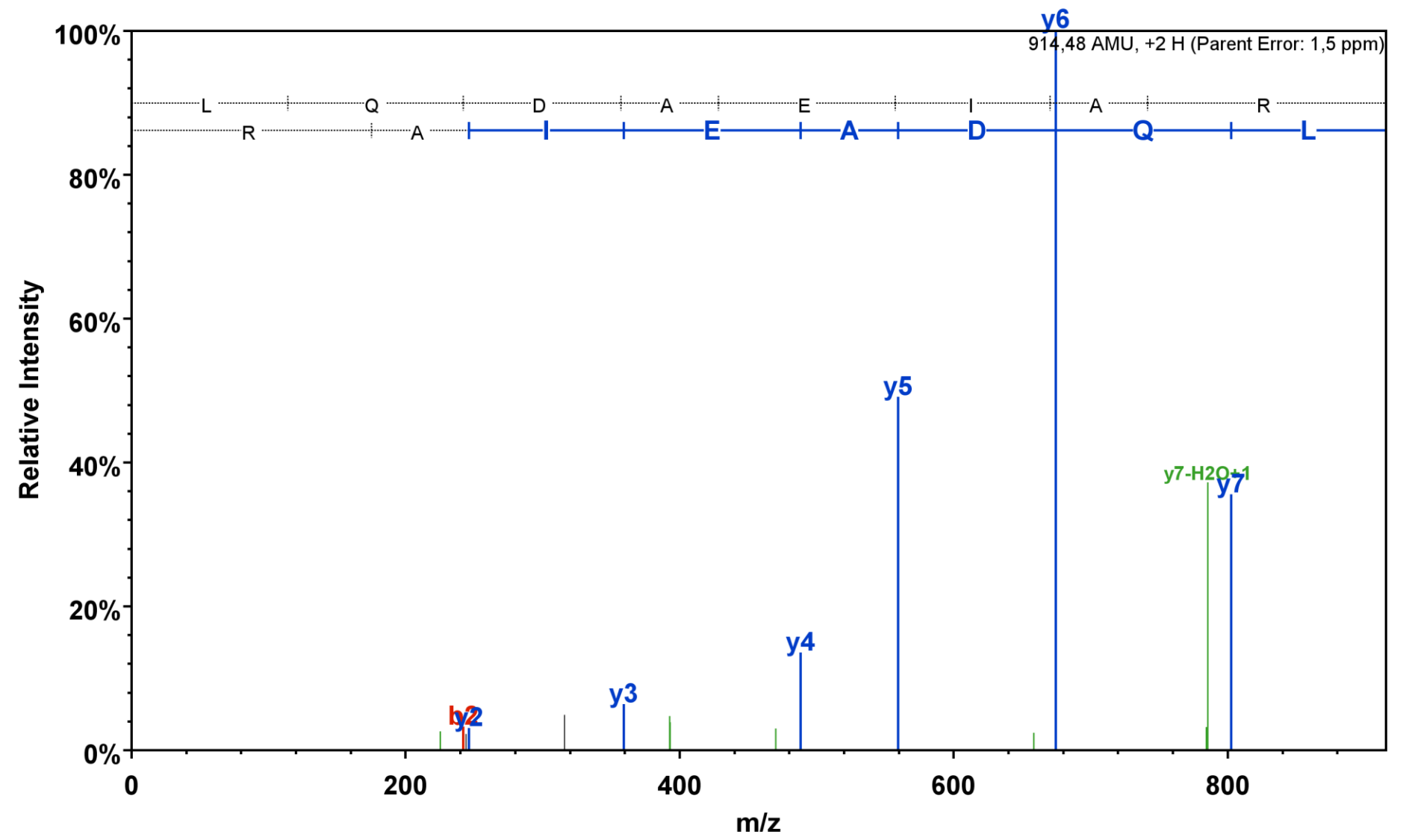
Protein S100-A12



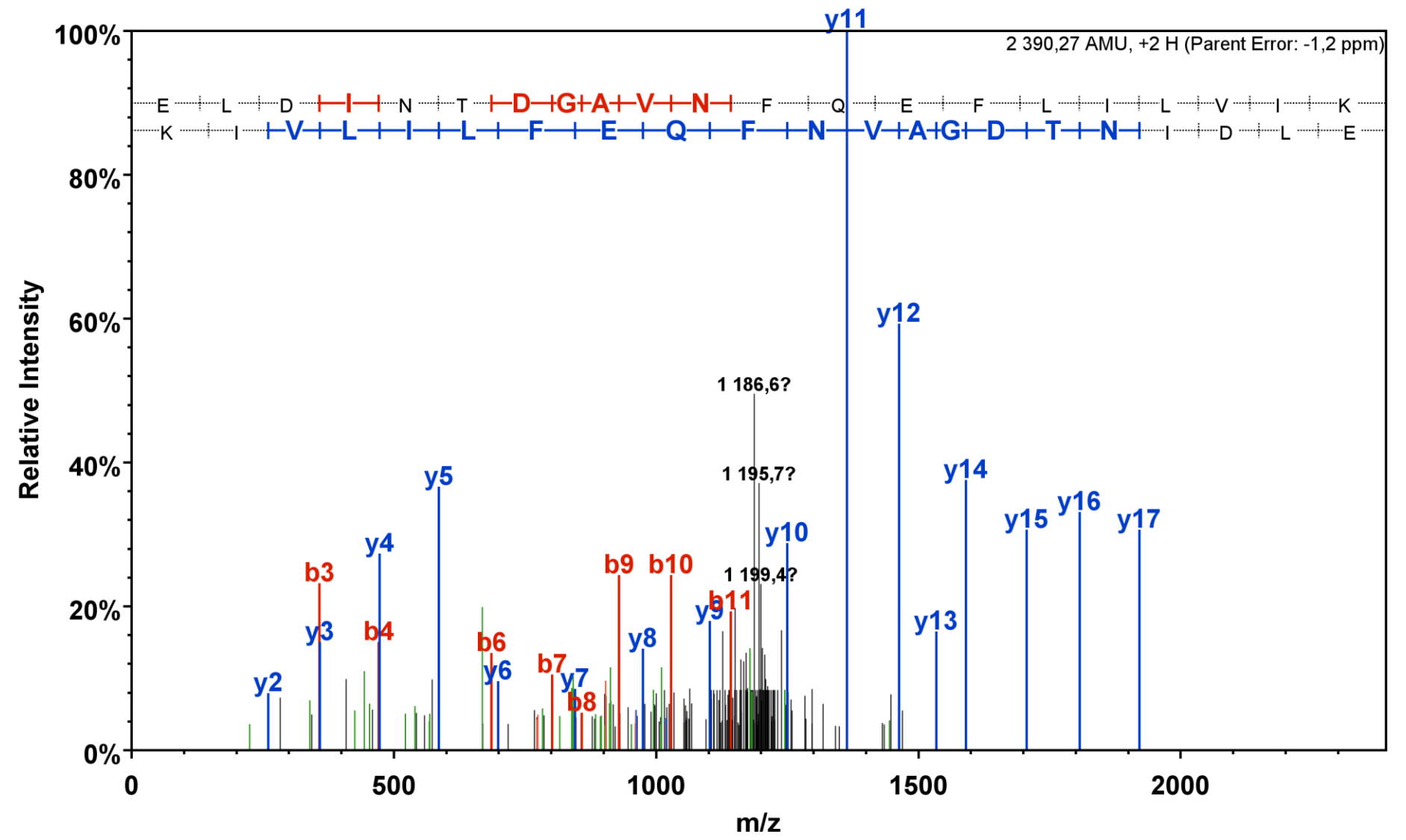
Protein S100-A4



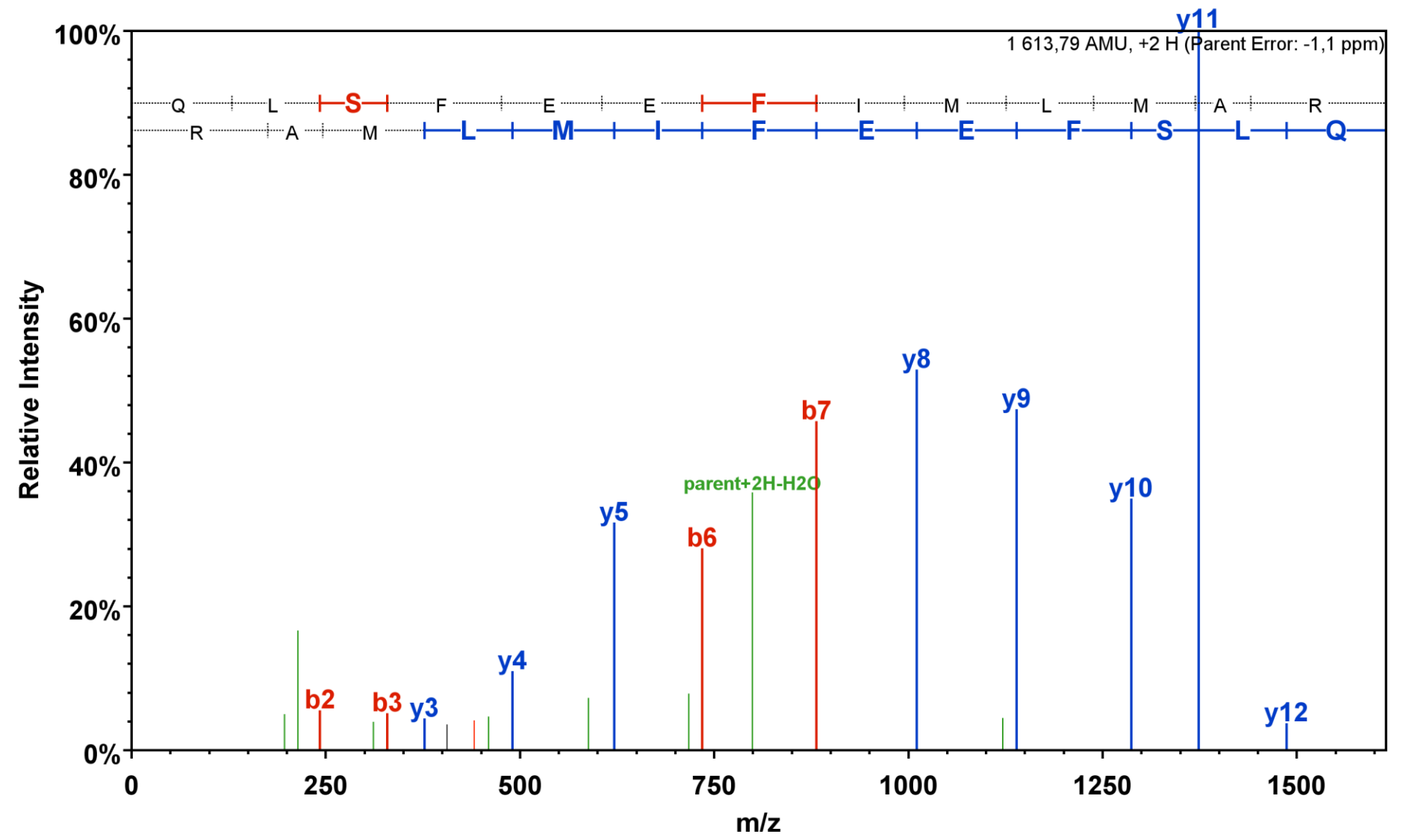
Protein S100-A6



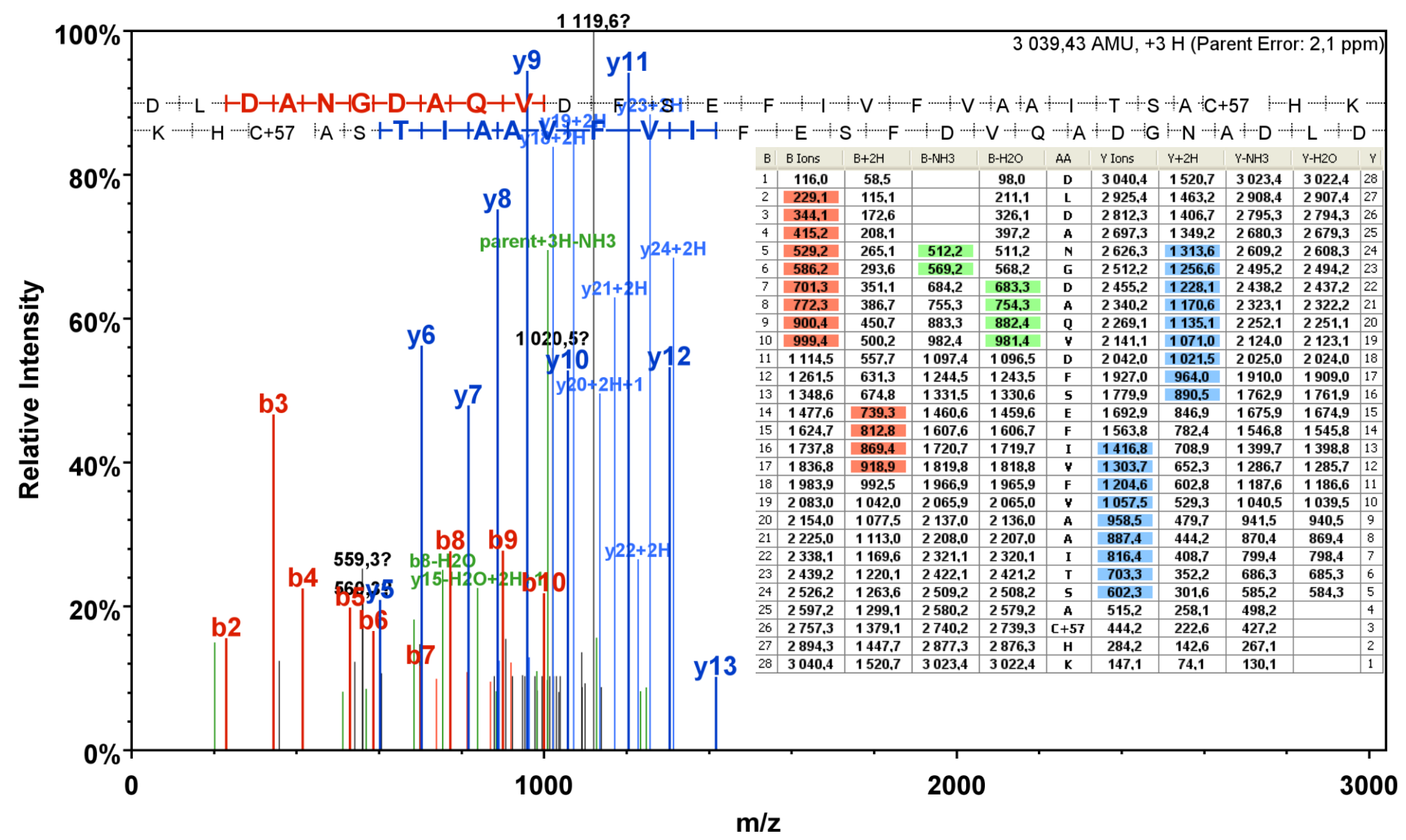
Protein S100-A8



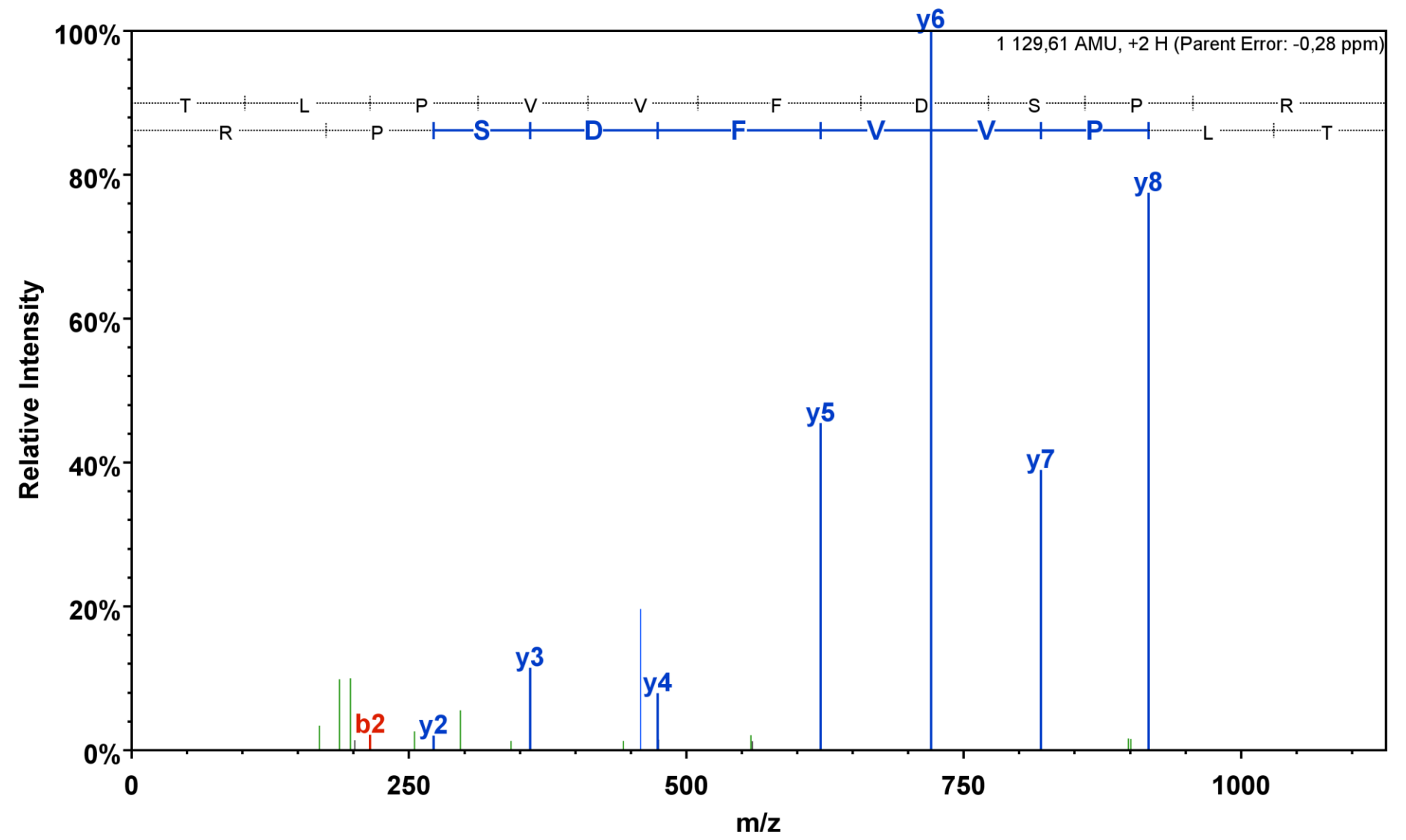
Protein S100-A9



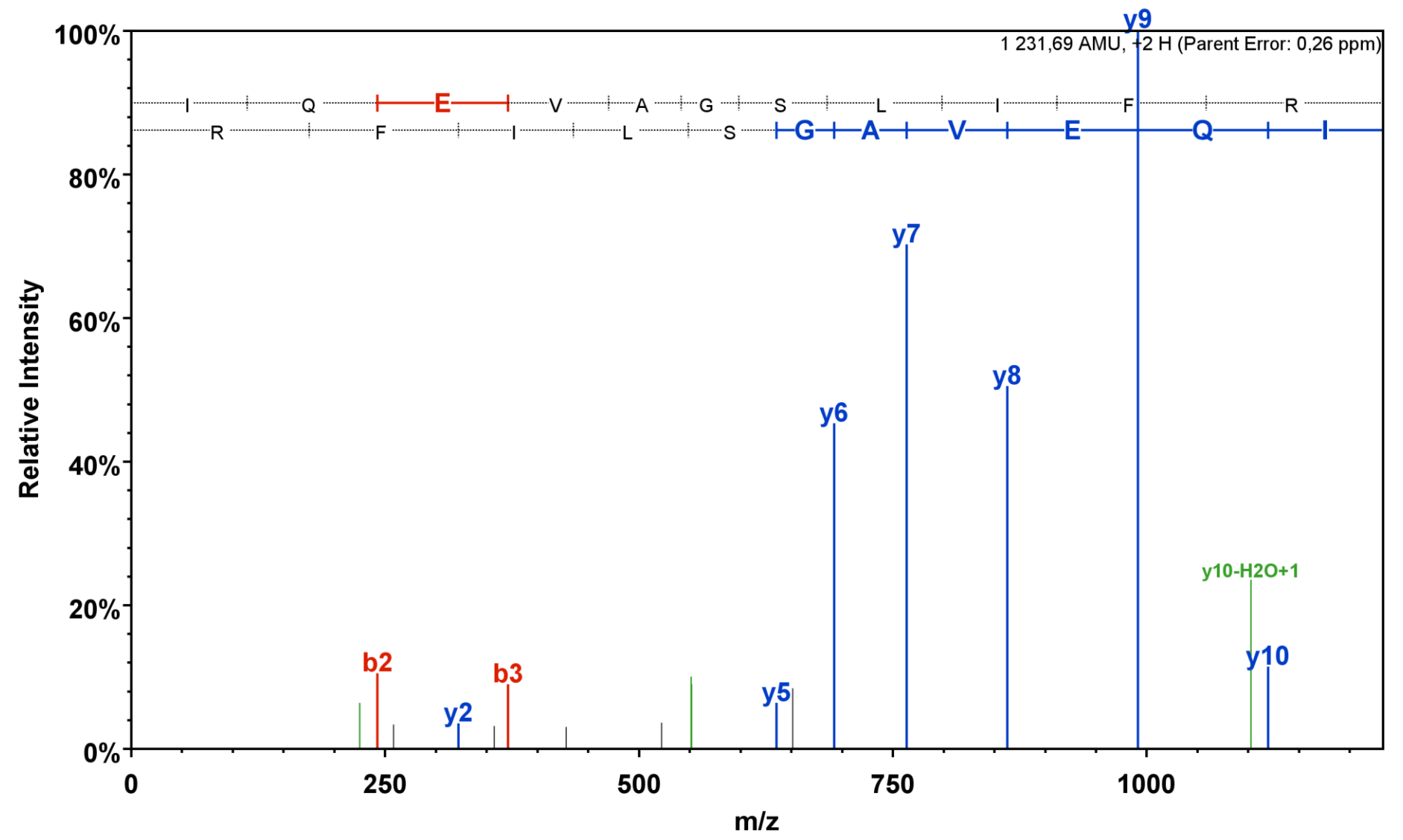
Protein S100-P



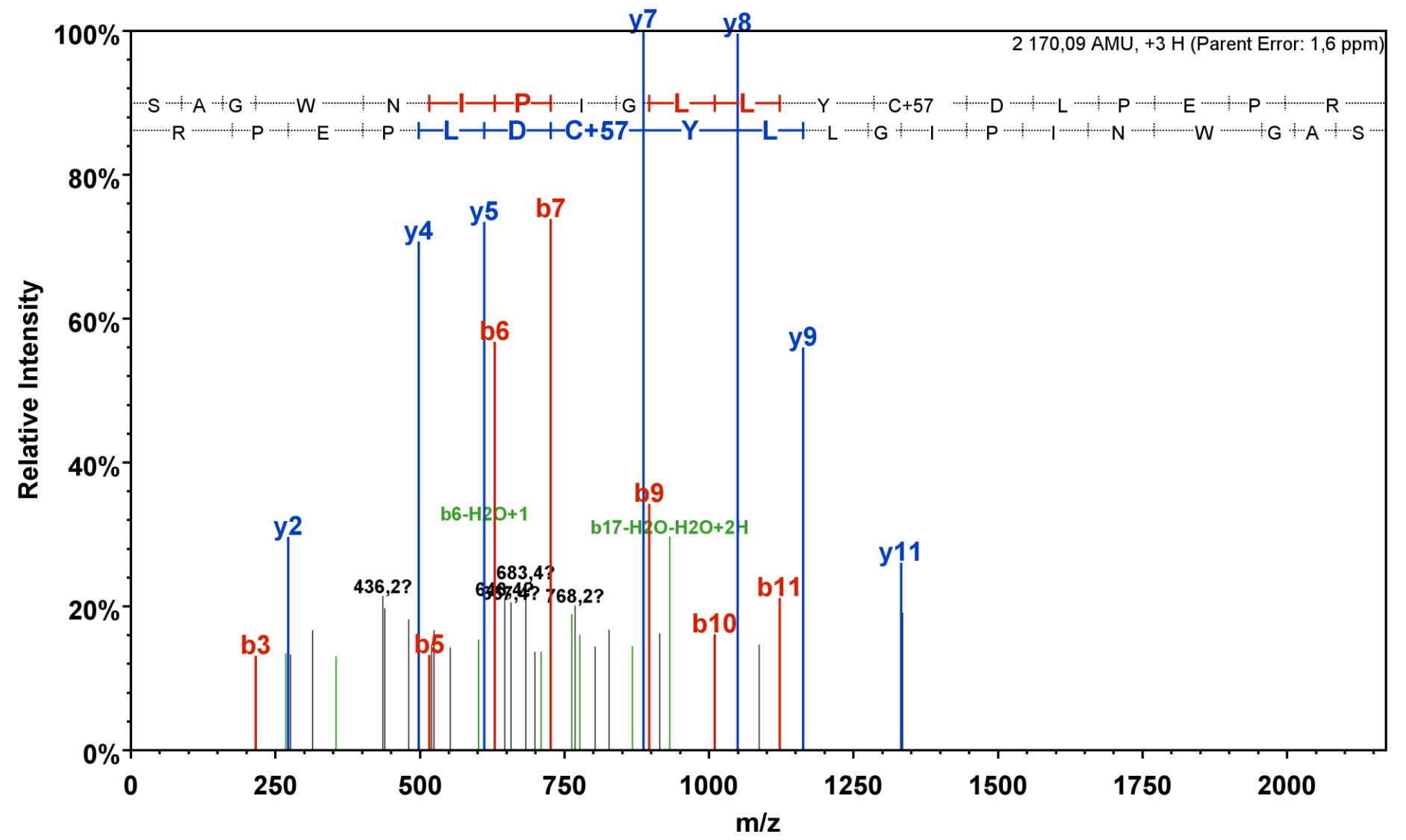
Protein-arginine deiminase type-4



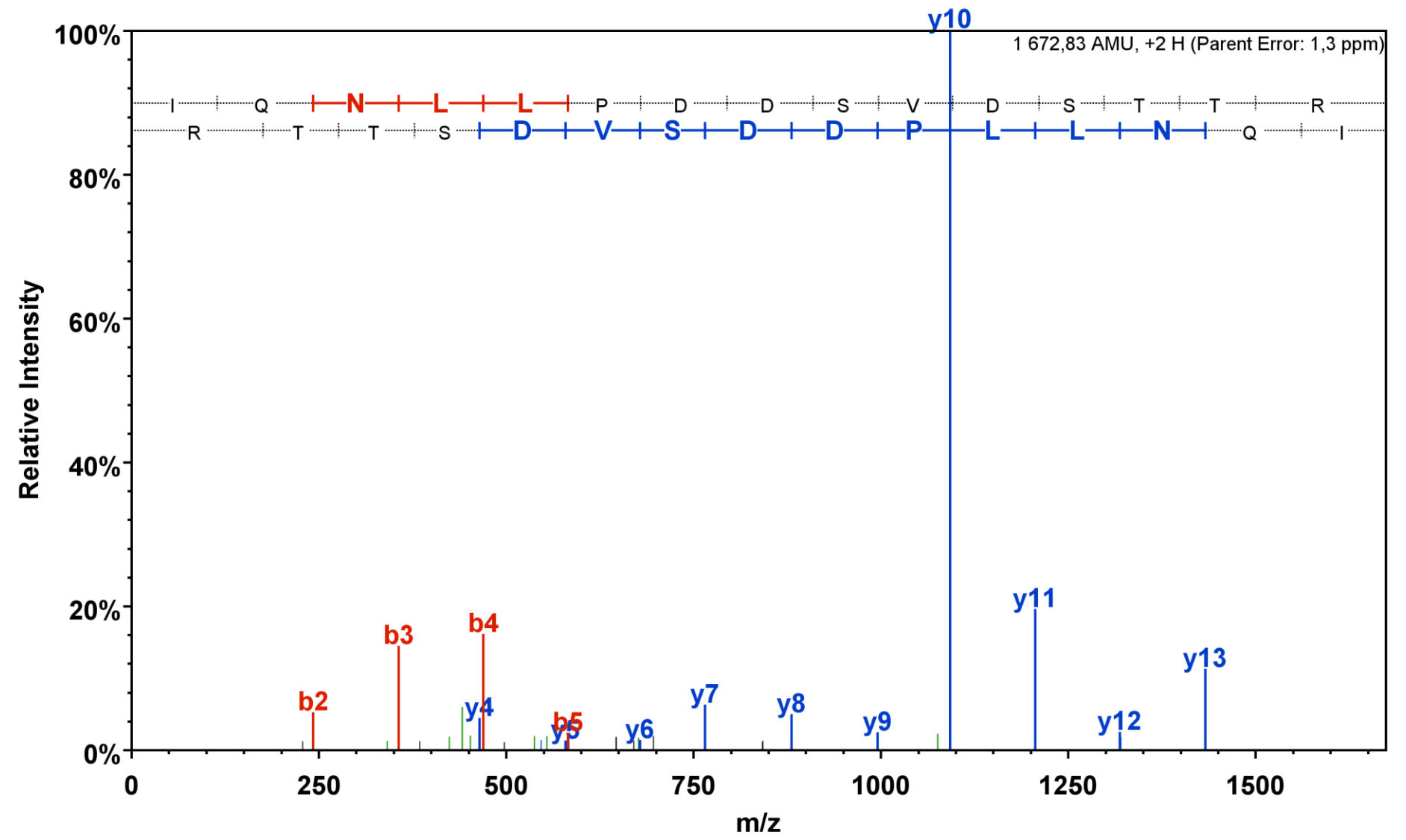
Resistin



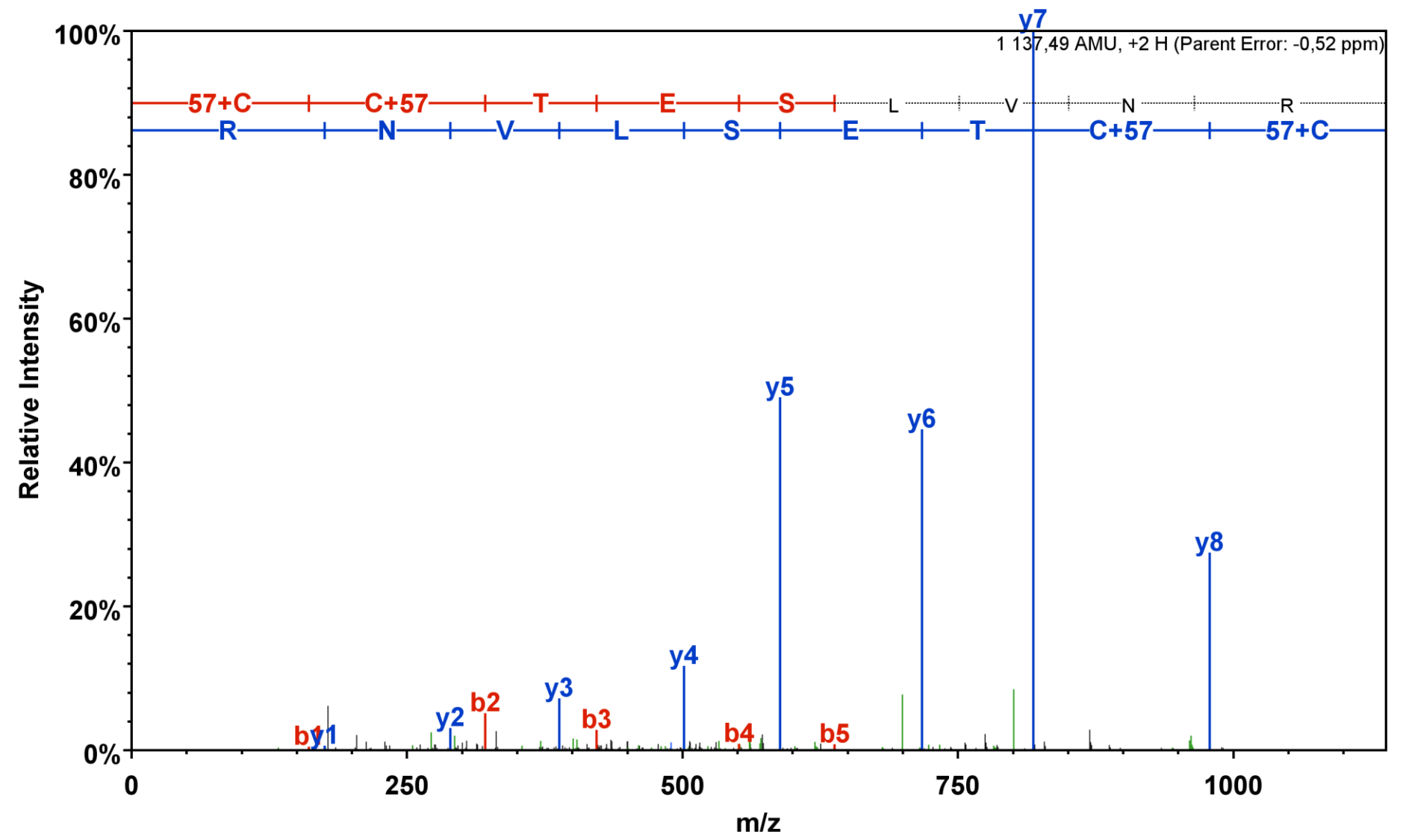
Serotransferrin



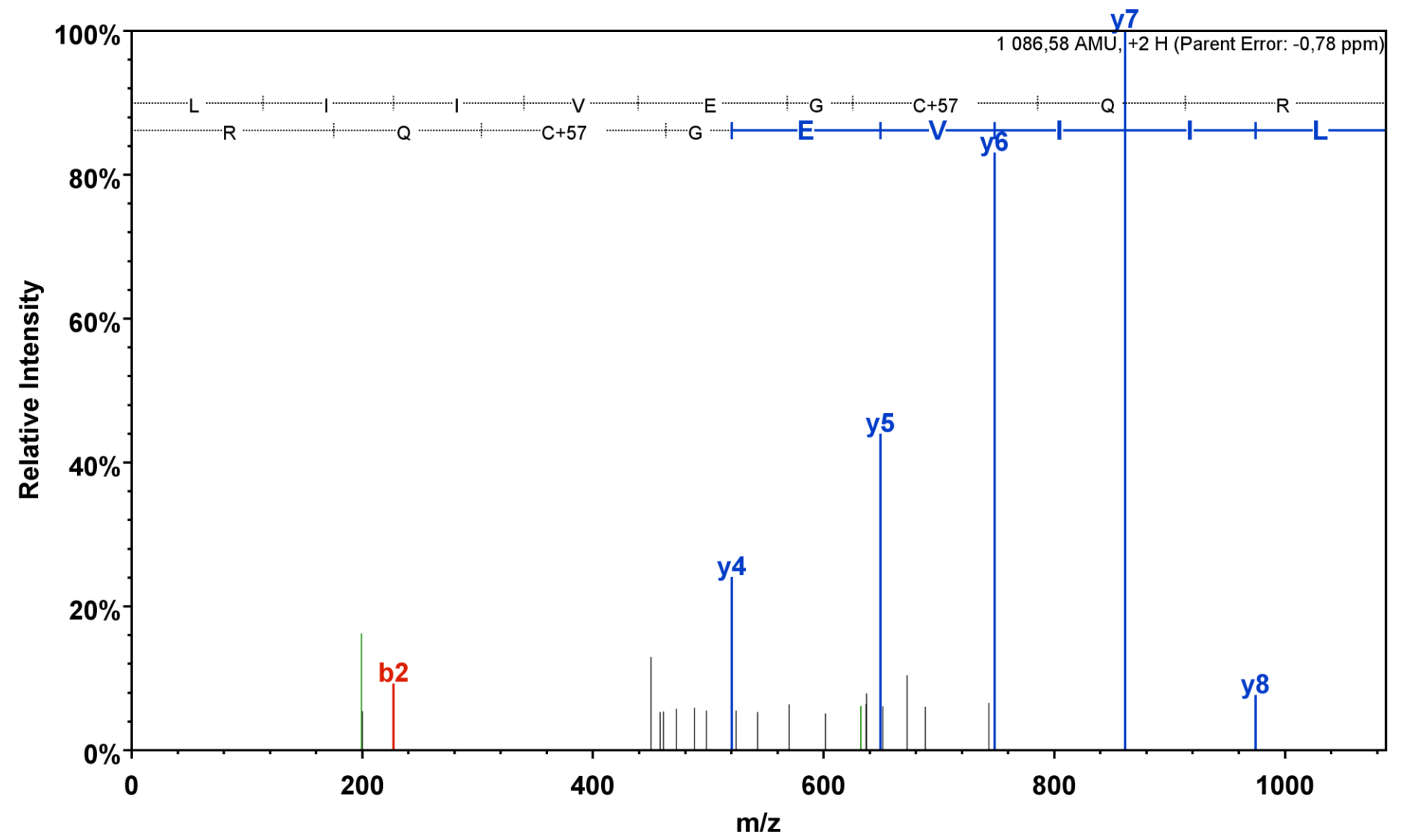
Serpin B10



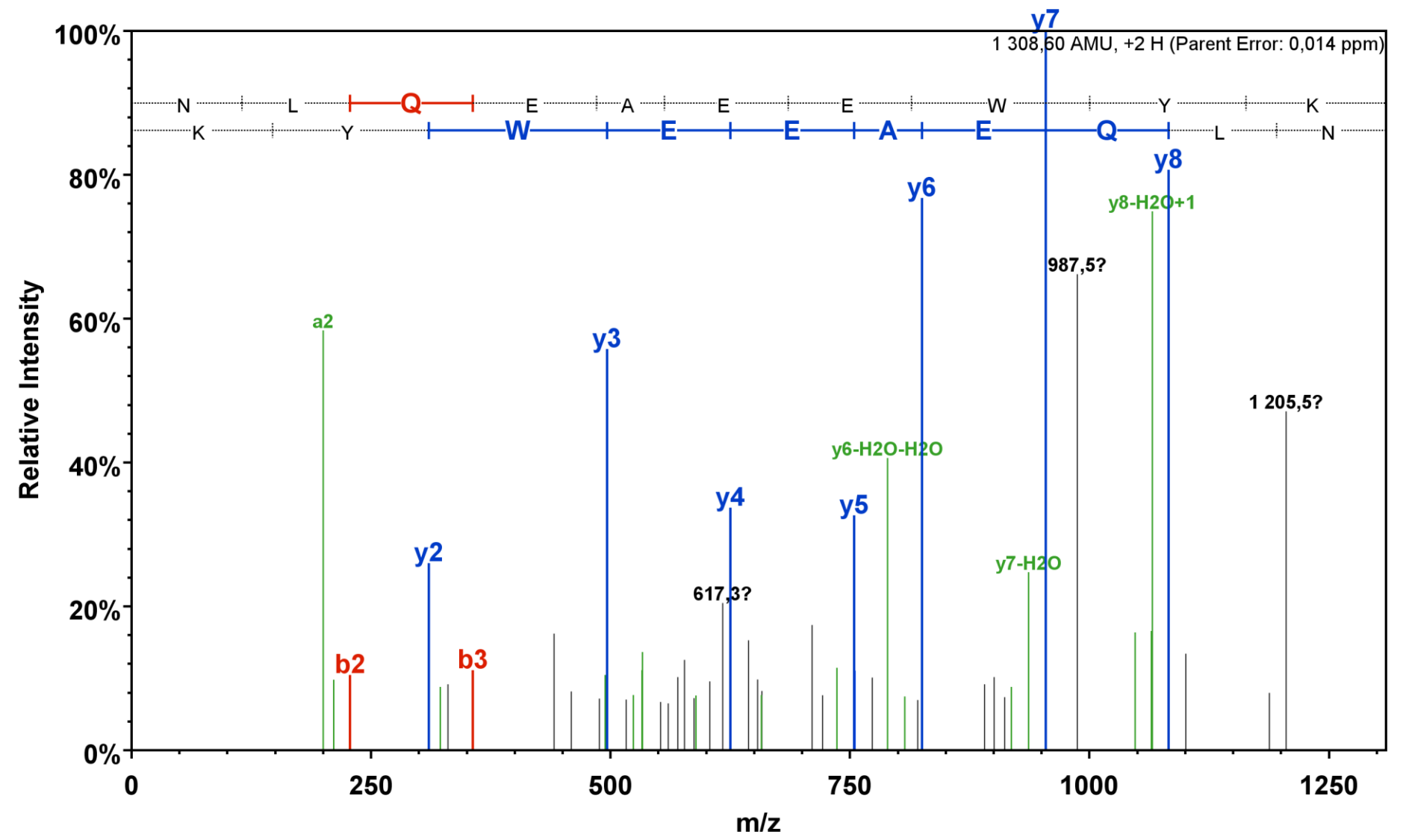
Serum albumin



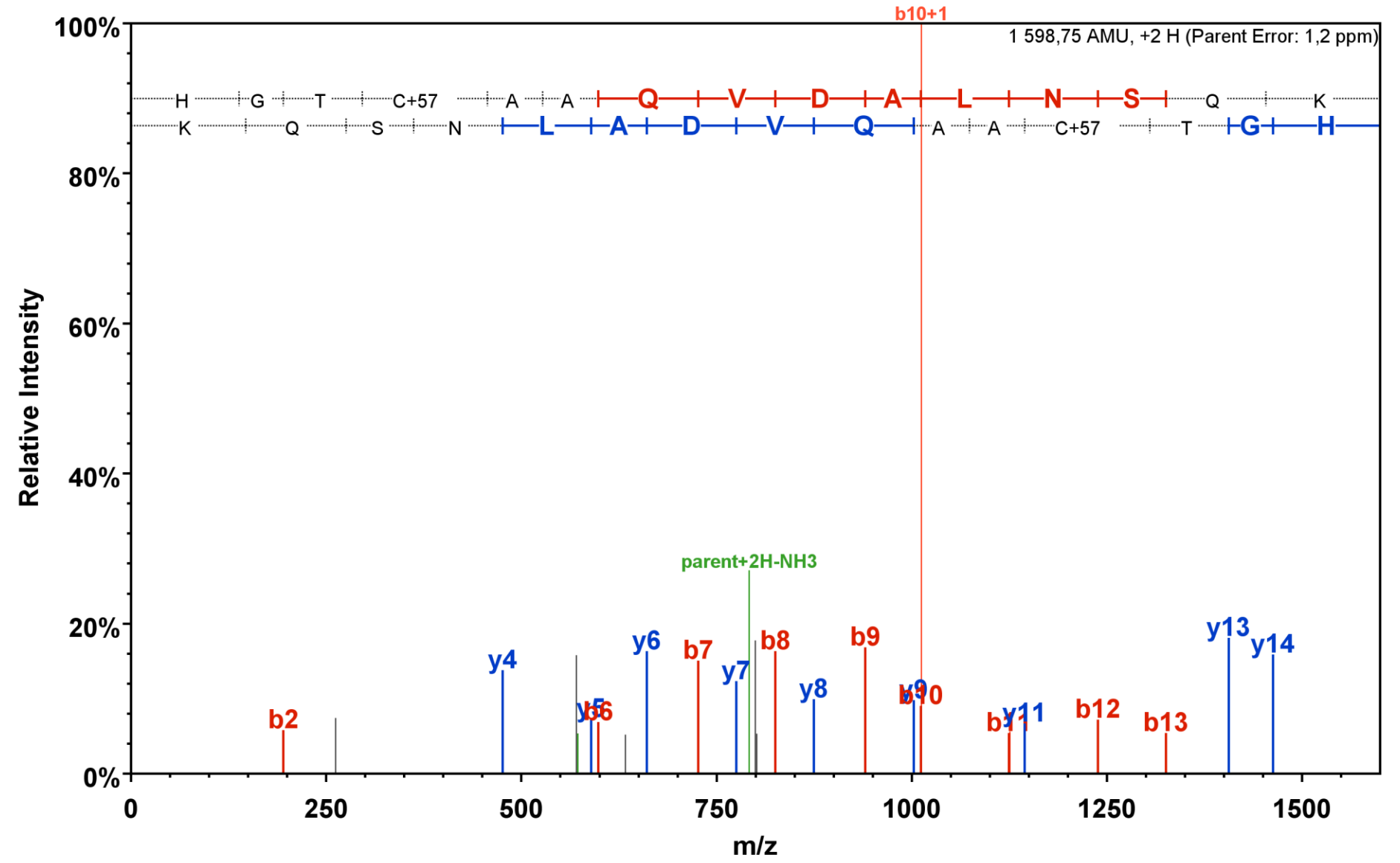
Sodium/potassium-transporting ATPase subunit alpha-1



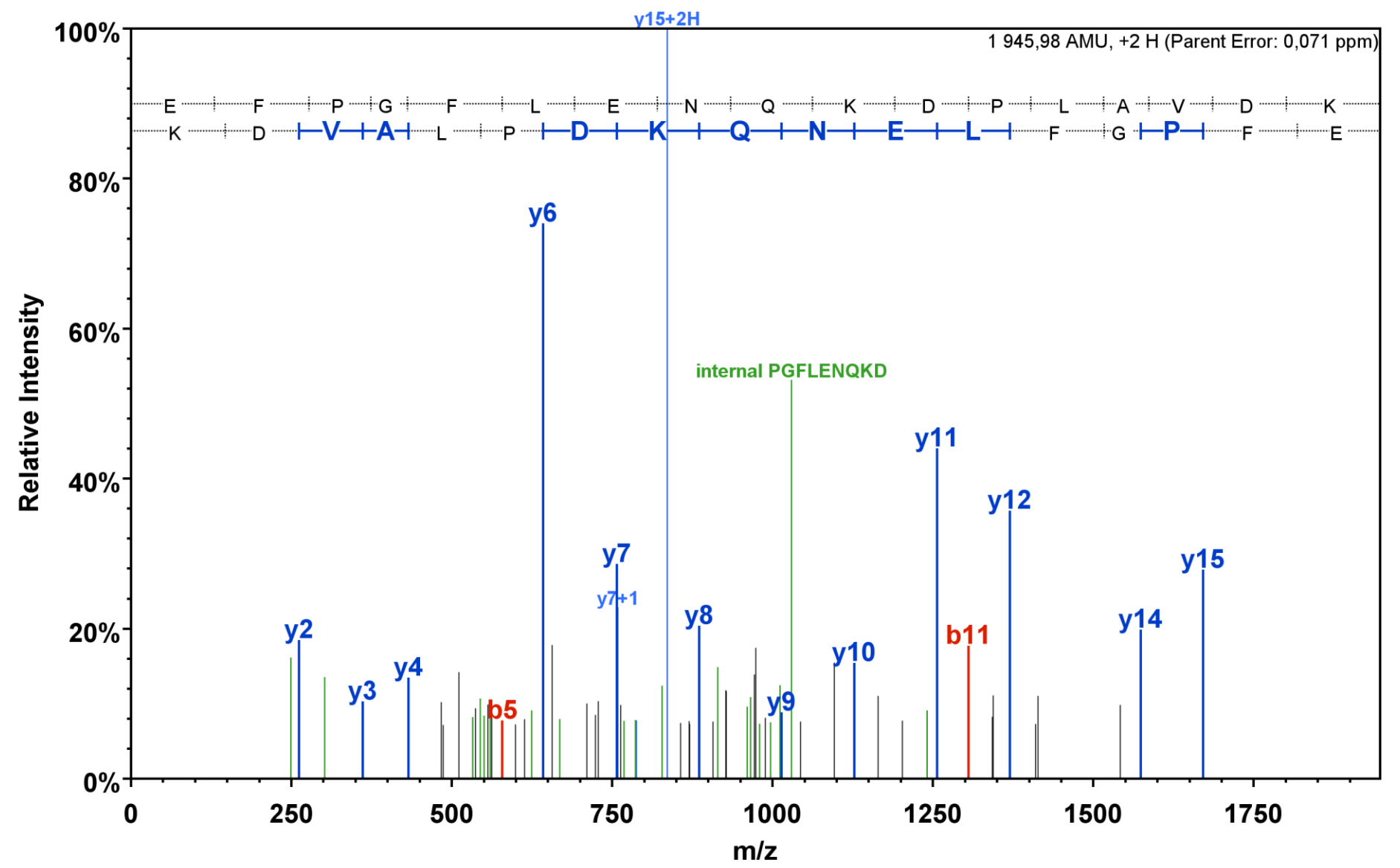
Vimentin



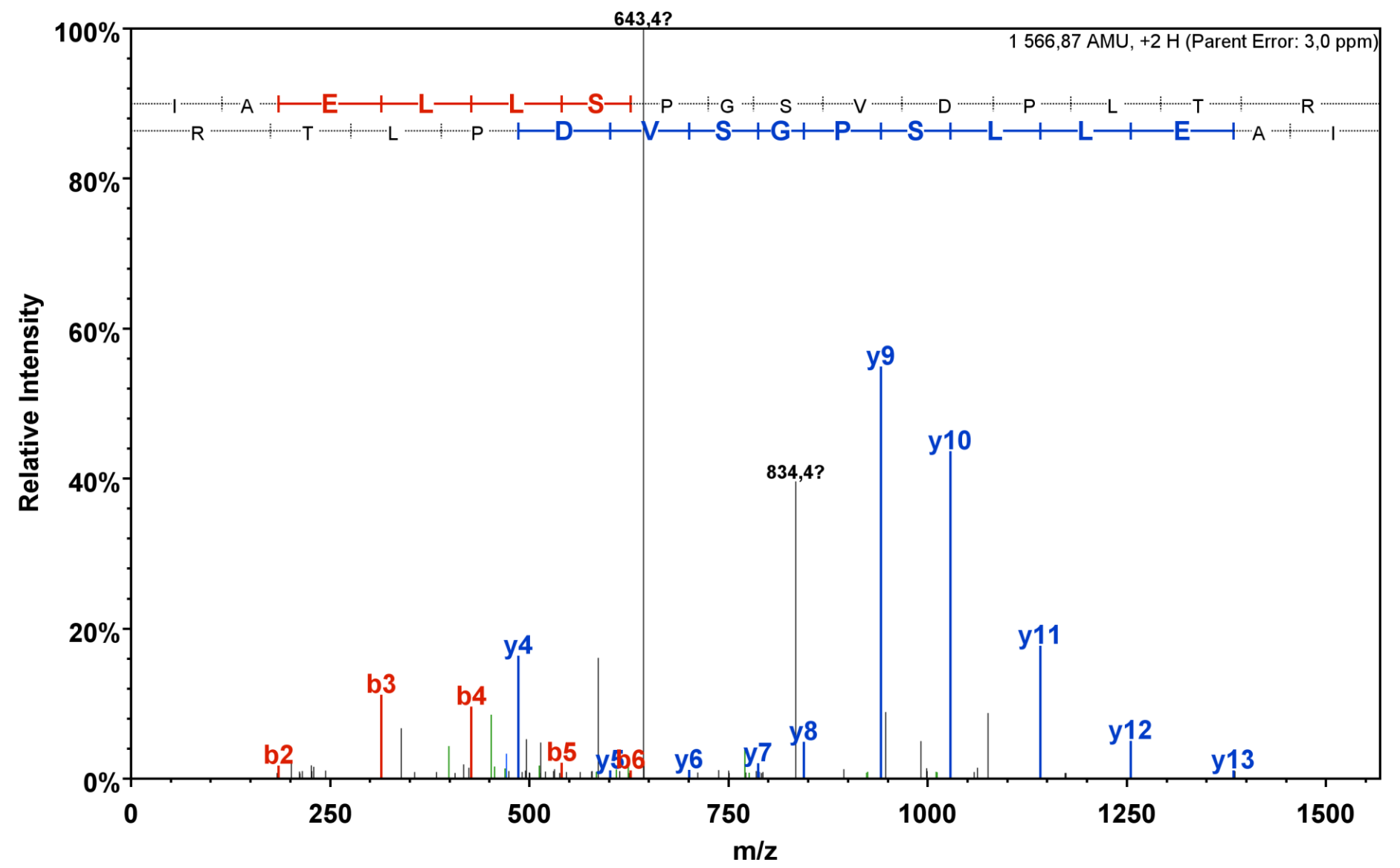
ribonuclease T2 precursor



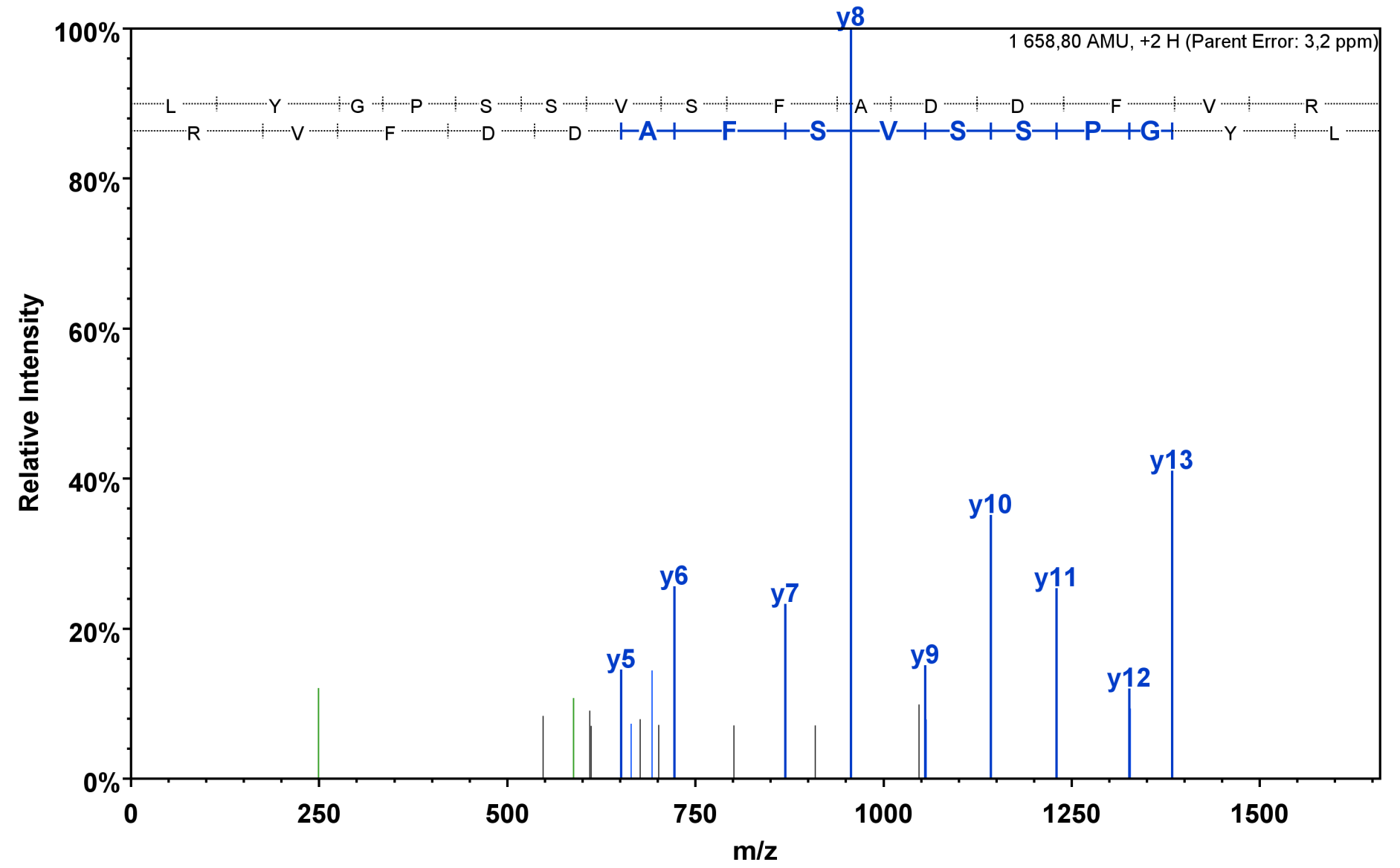
S100 calcium binding protein A10 (annexin II ligand, calpactin I, light polypeptide (p11)), isoform



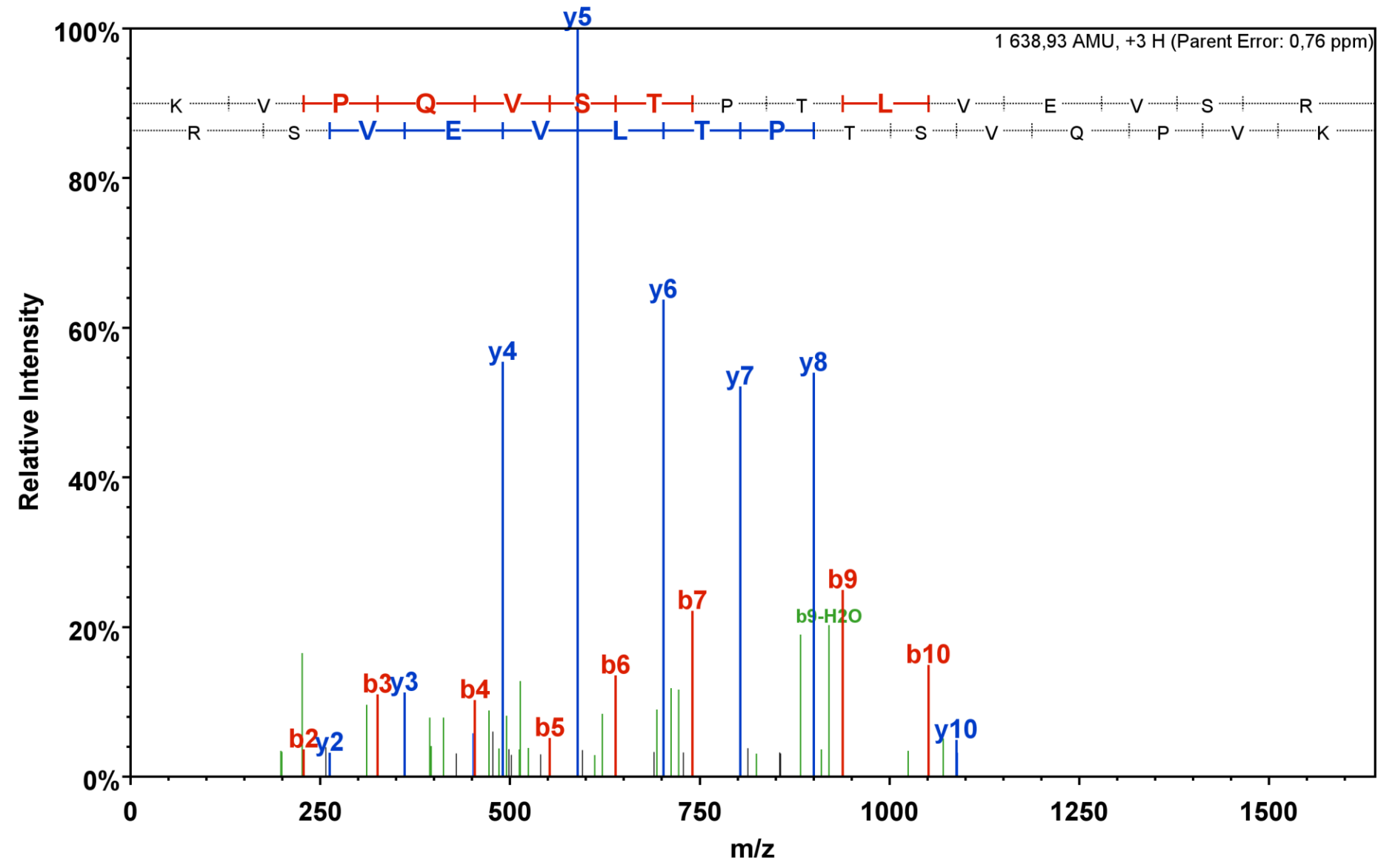
serpin peptidase inhibitor, clade B (ovalbumin), member 6, isoform CRA_c



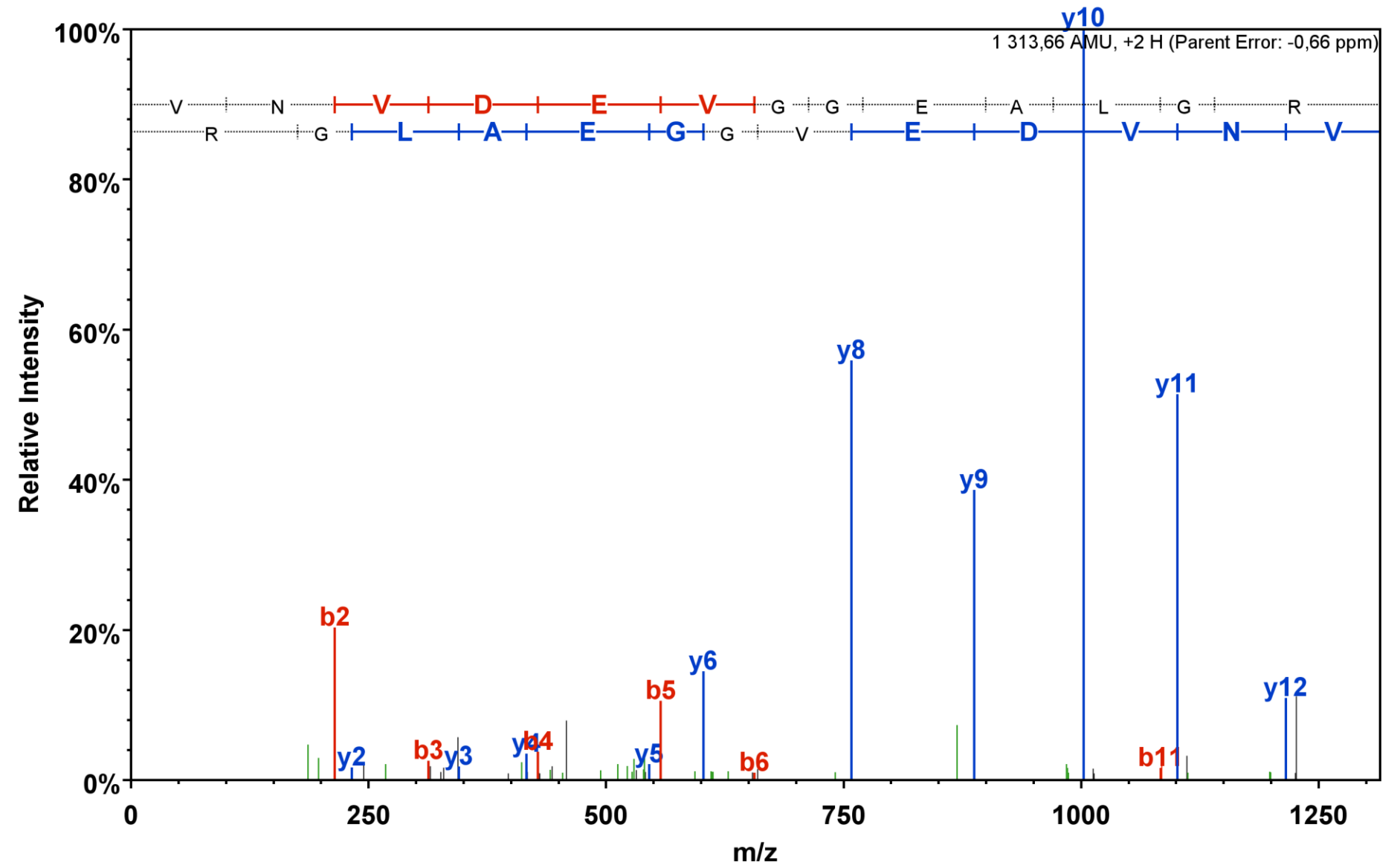
serpin peptidase inhibitor, clade H (heat shock protein 47), member 1, (collagen binding protein 1), isoform CRA_c



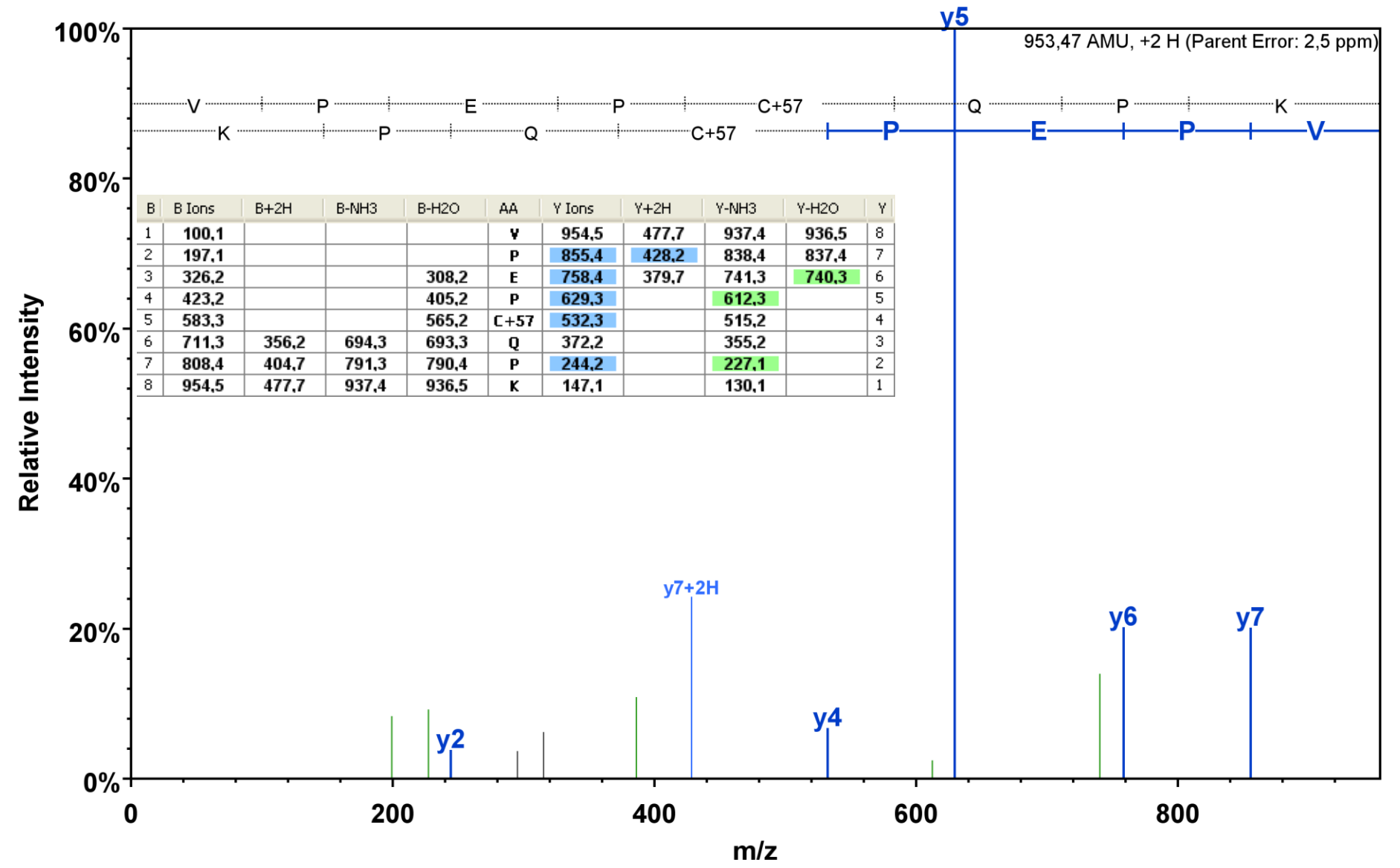
serum albumin



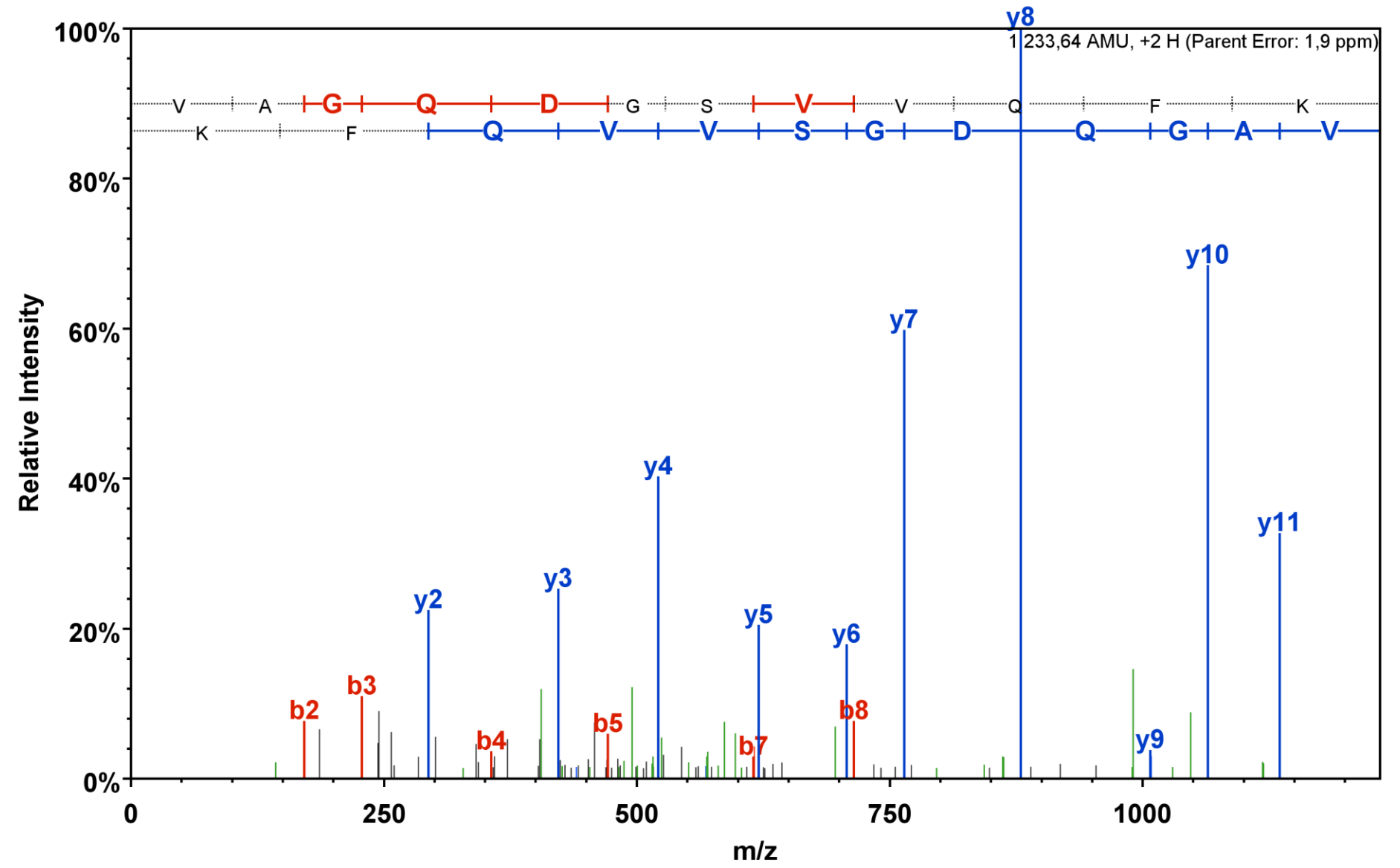
beta-hemoglobin



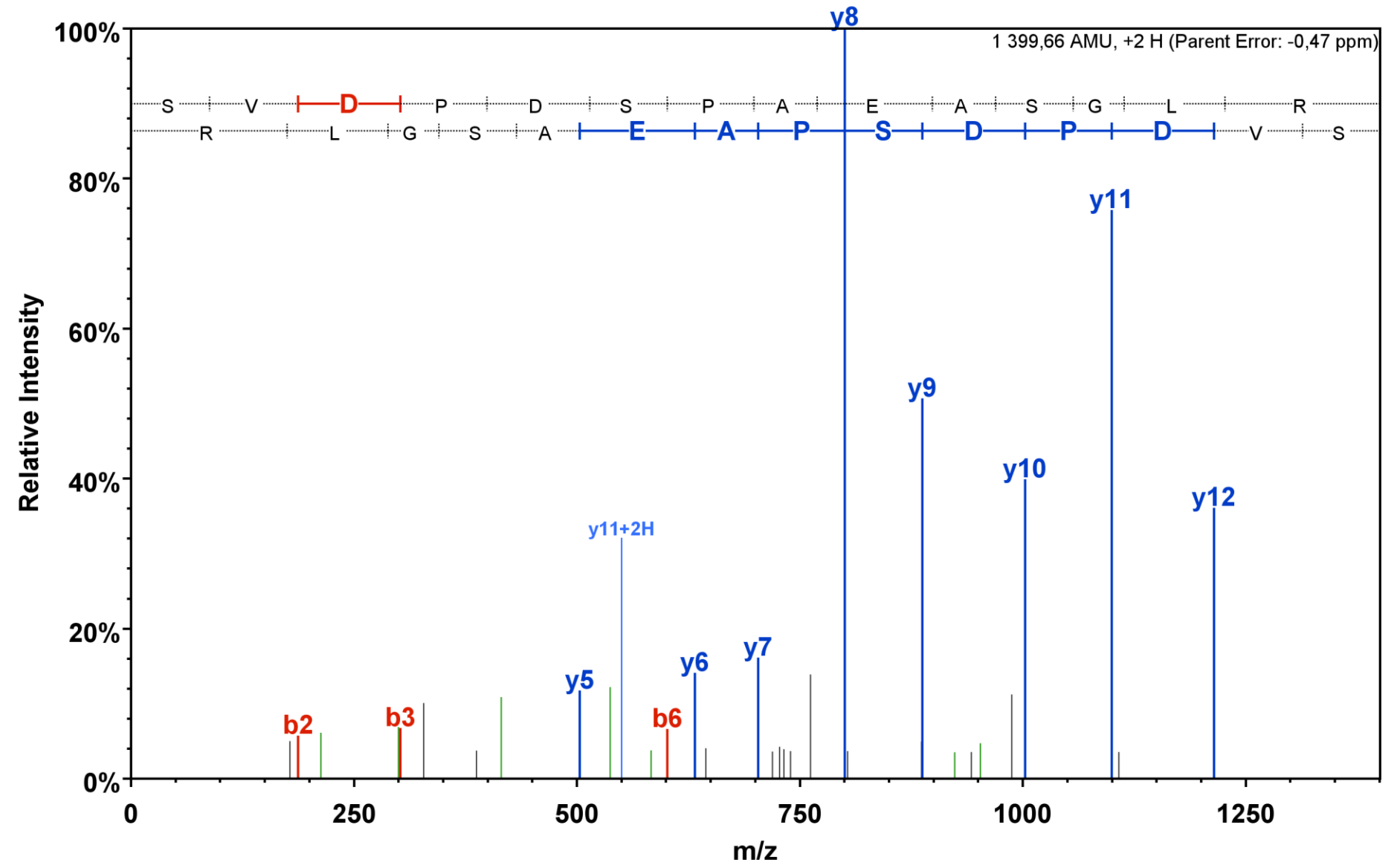
small proline-rich protein 1A, isoform CRA_b



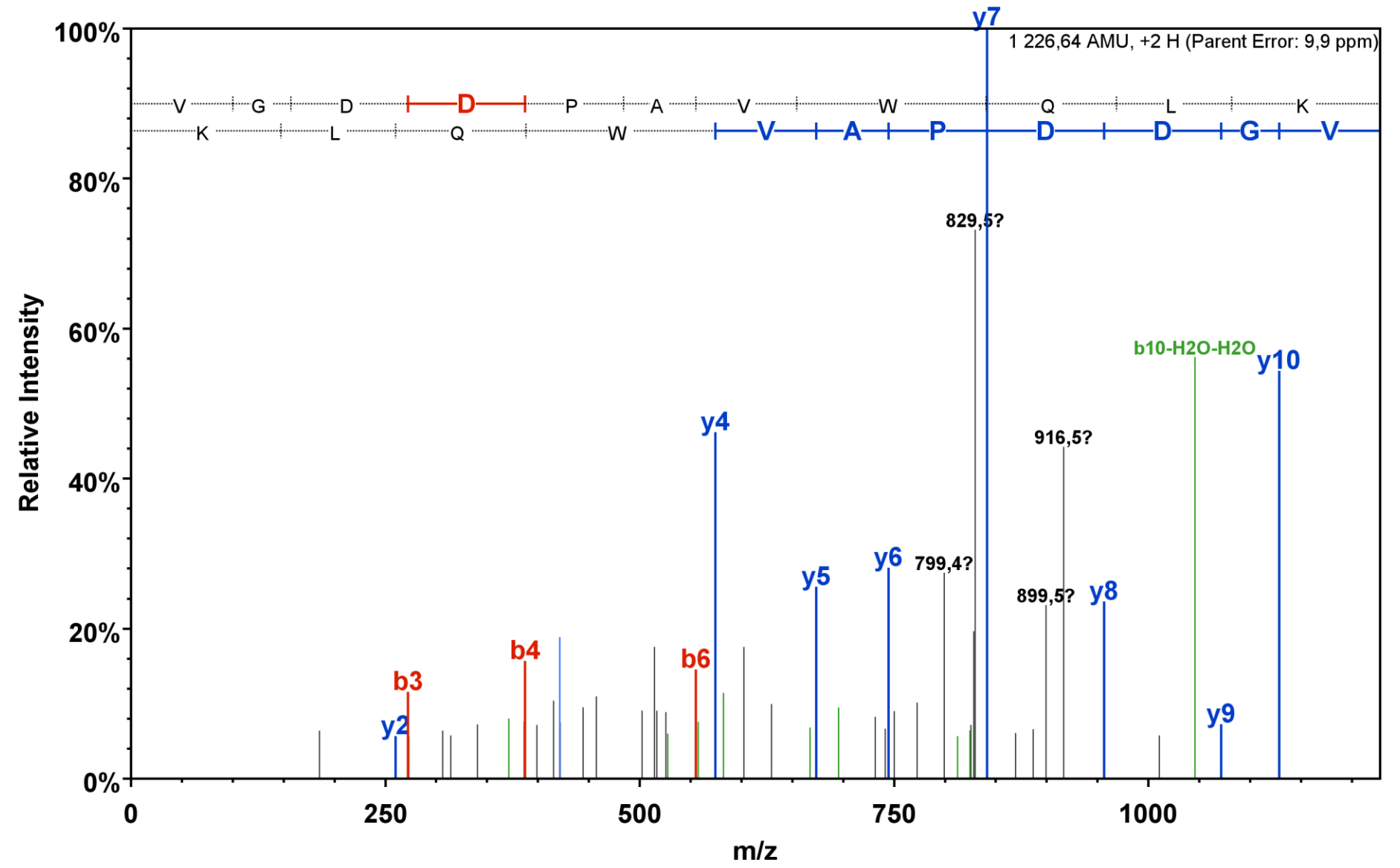
SMT3 suppressor of mif two 3 homolog 3



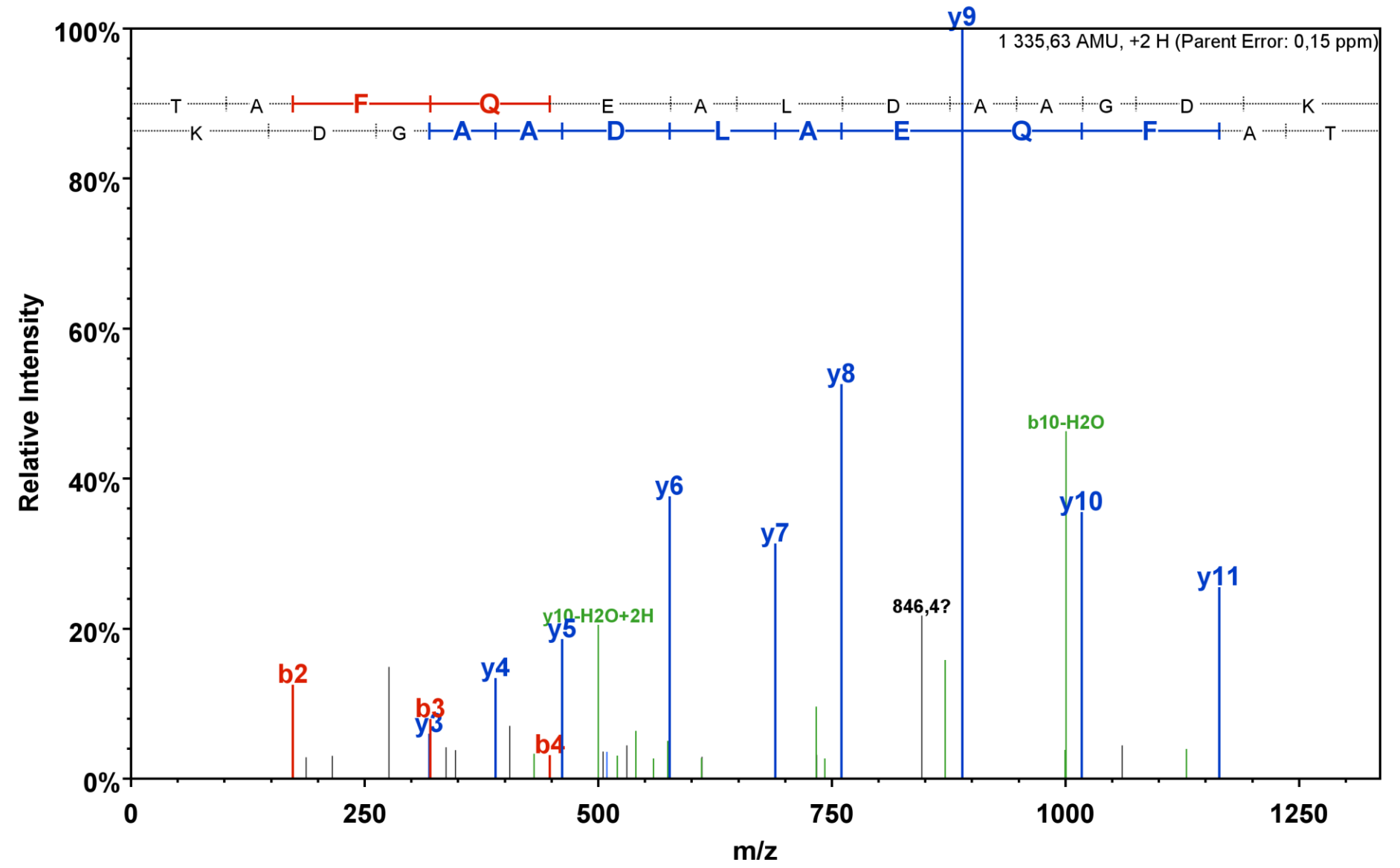
solute carrier family 9 (sodium/hydrogen exchanger), member 3 regulator 1, isoform CRA_a



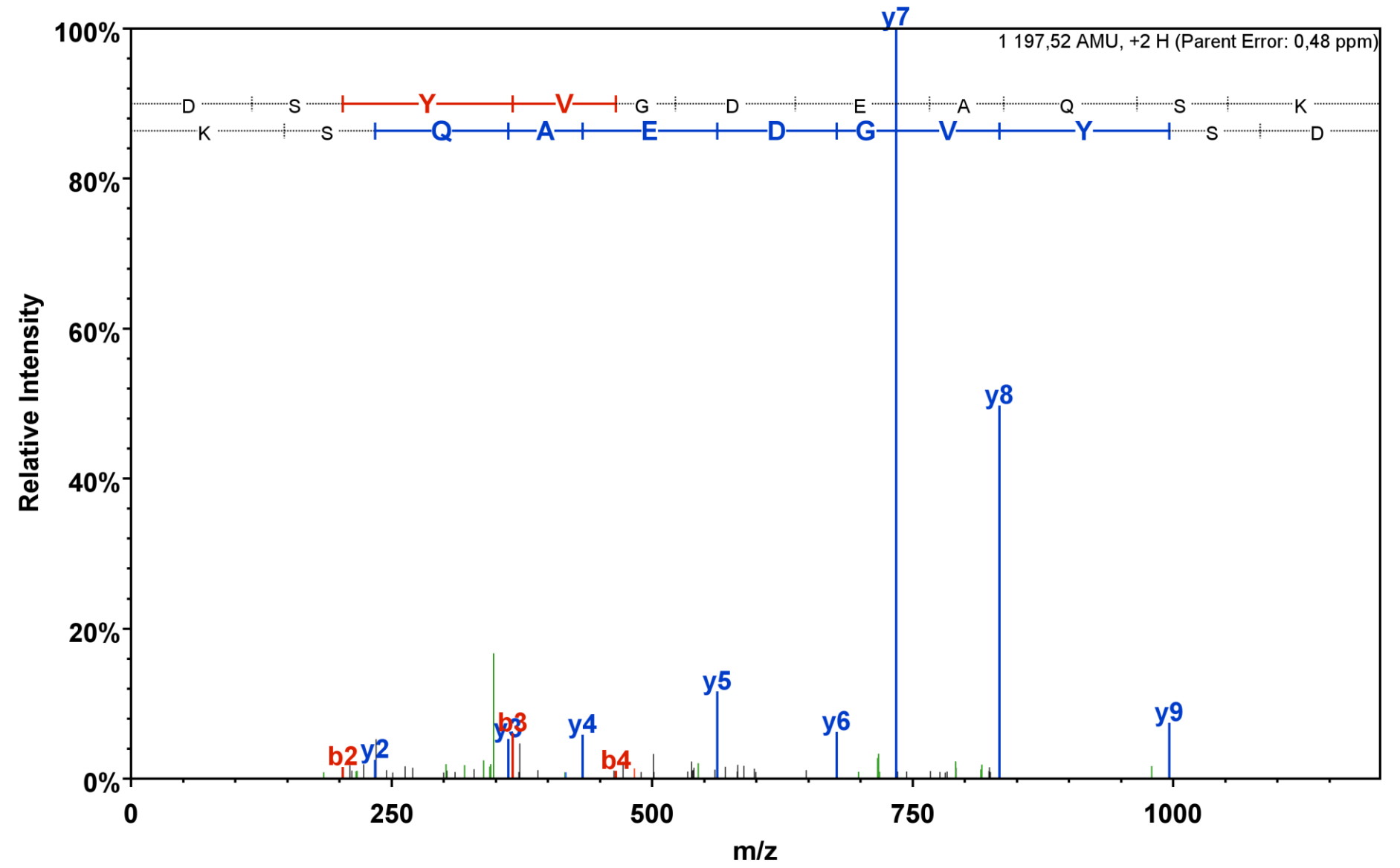
talin 1, isoform CRA_b



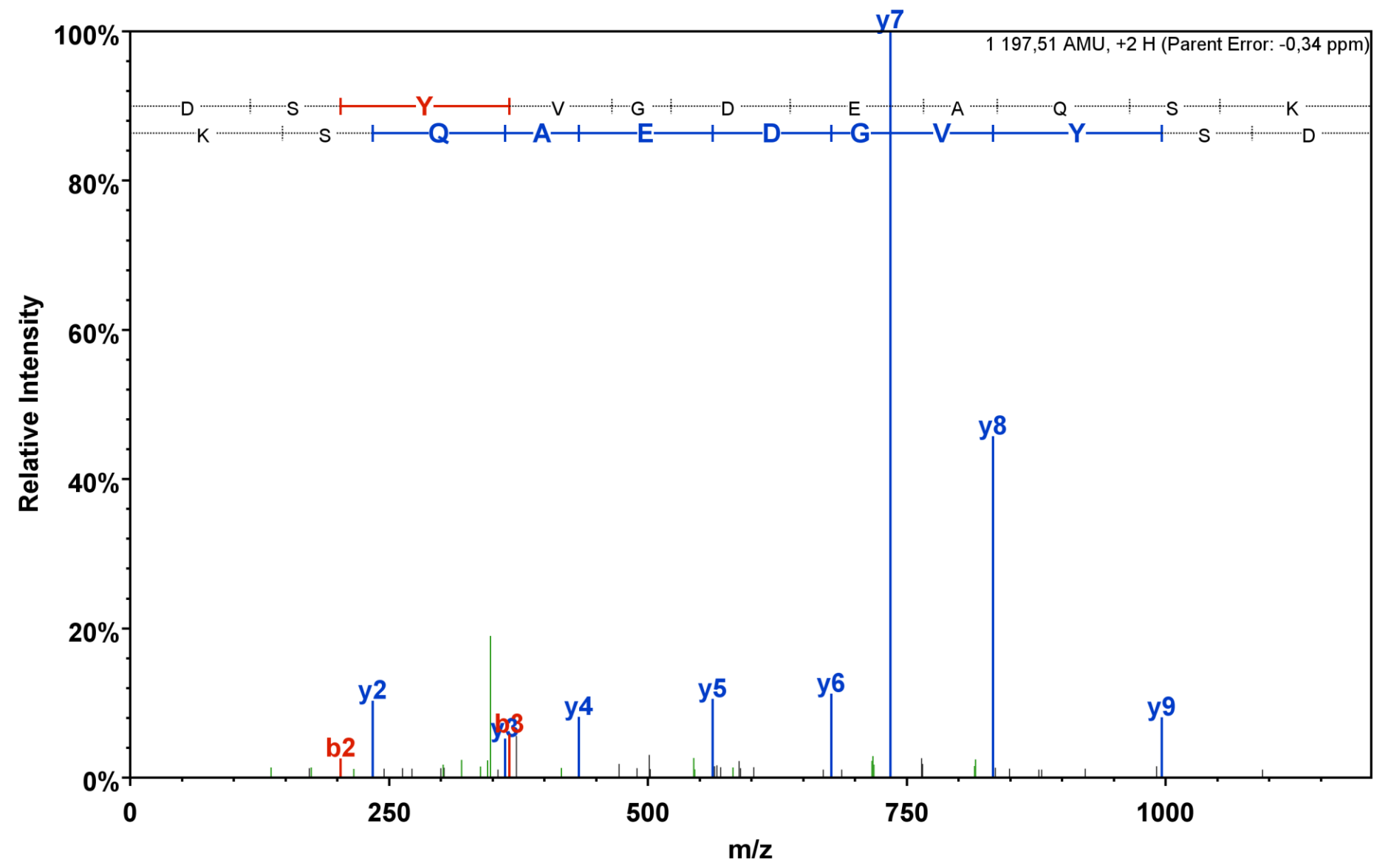
thioredoxin, isoform CRA_b



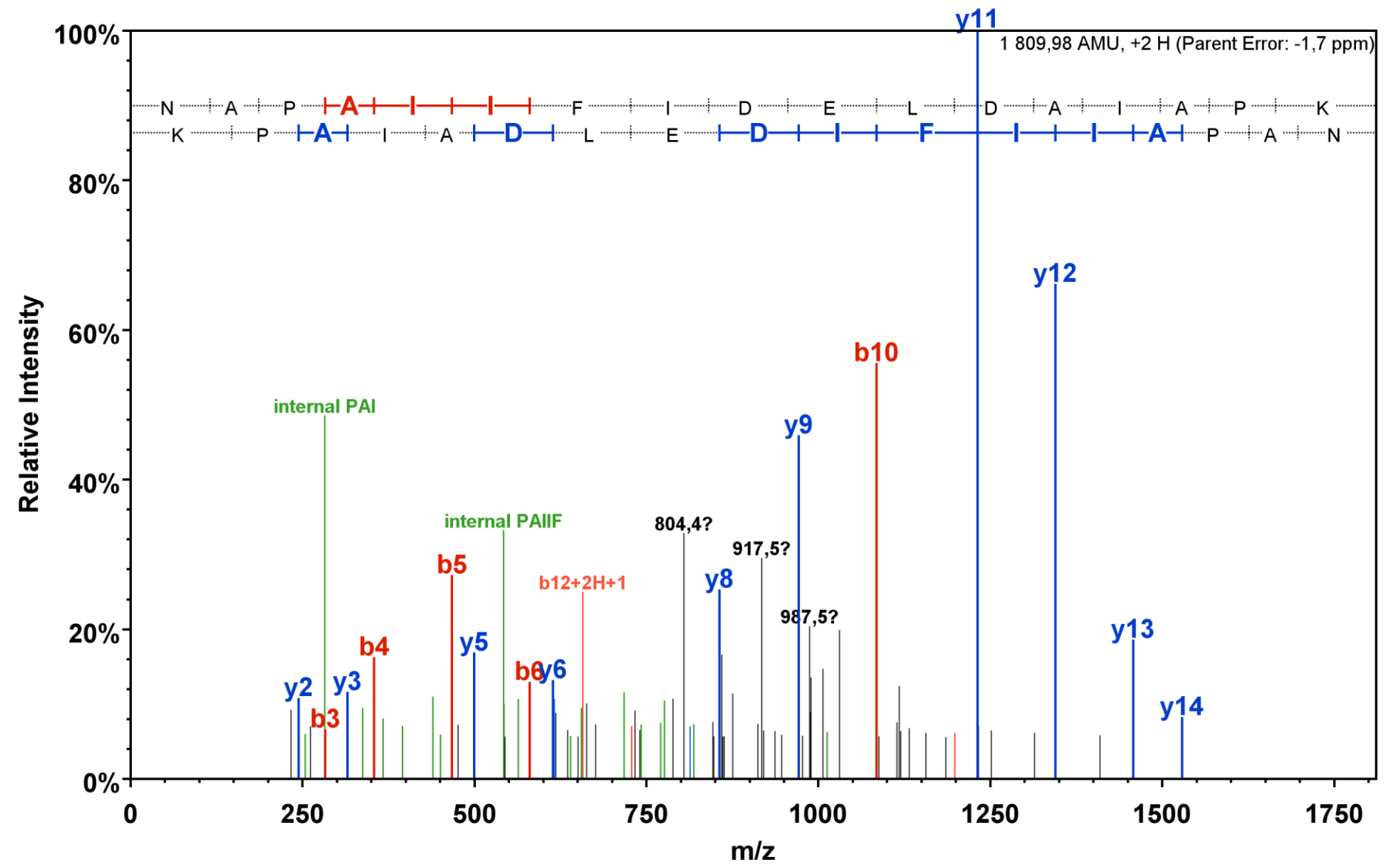
Unknown (protein for IMAGE:3538275)



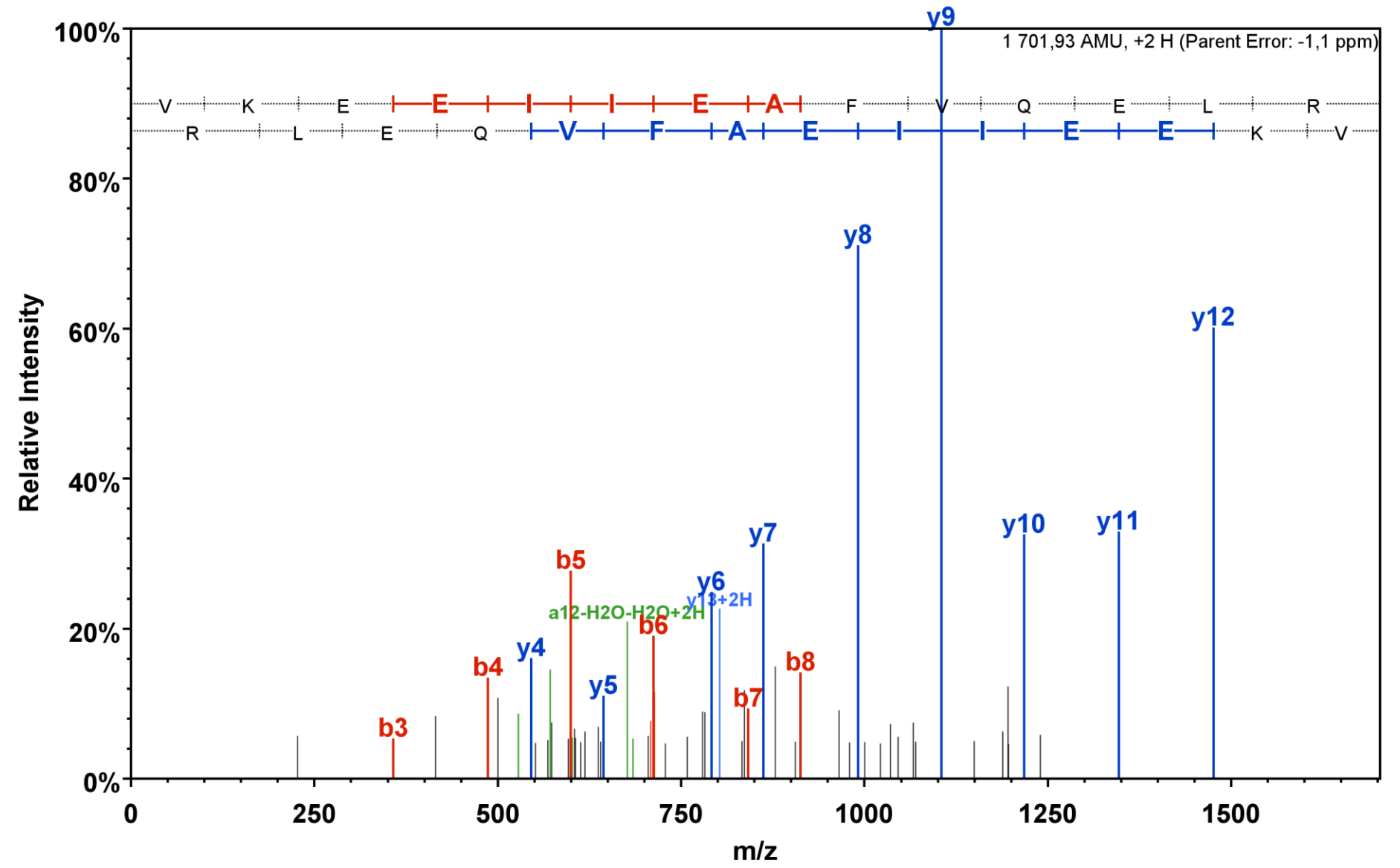
unknown



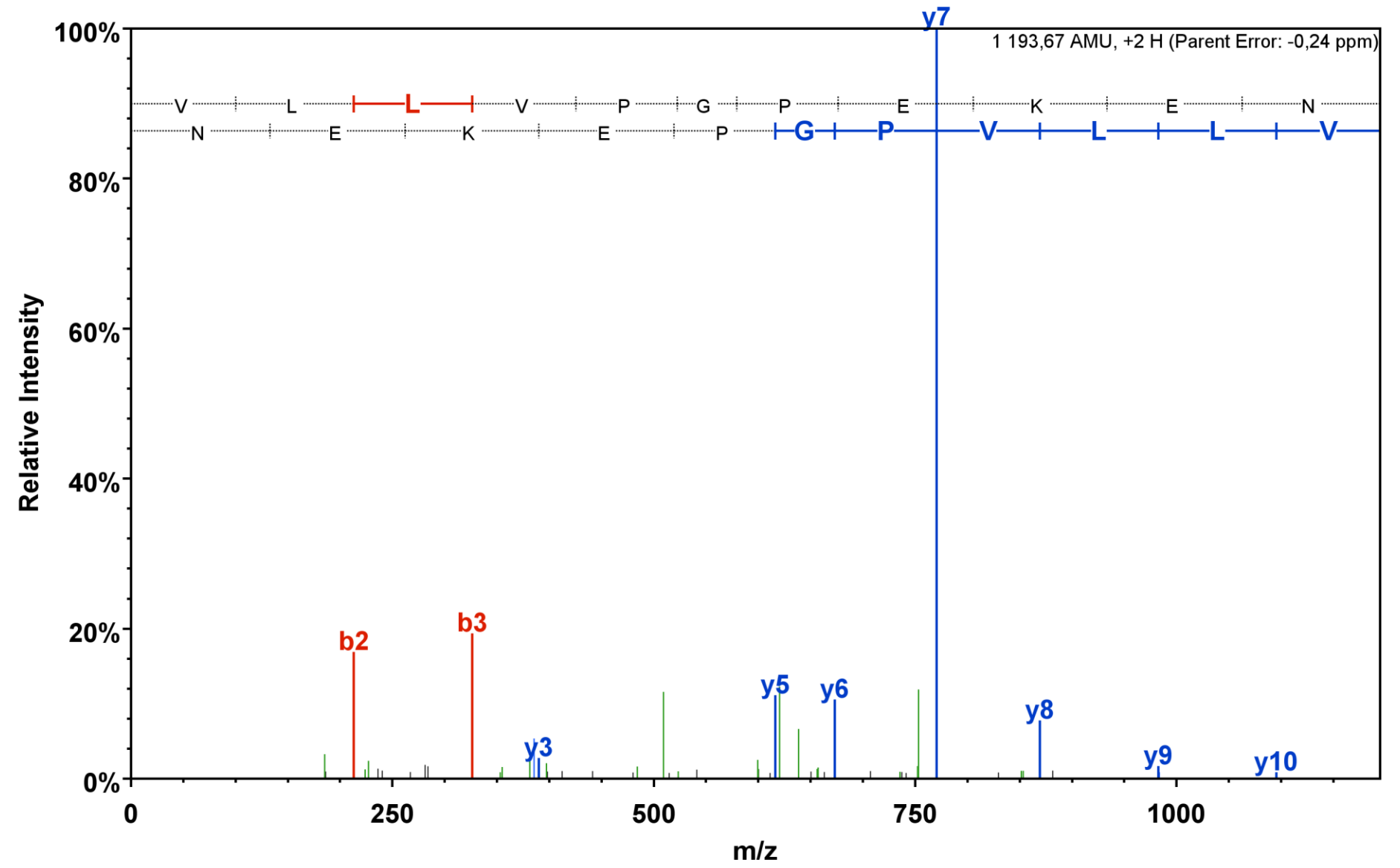
valosin-containing protein



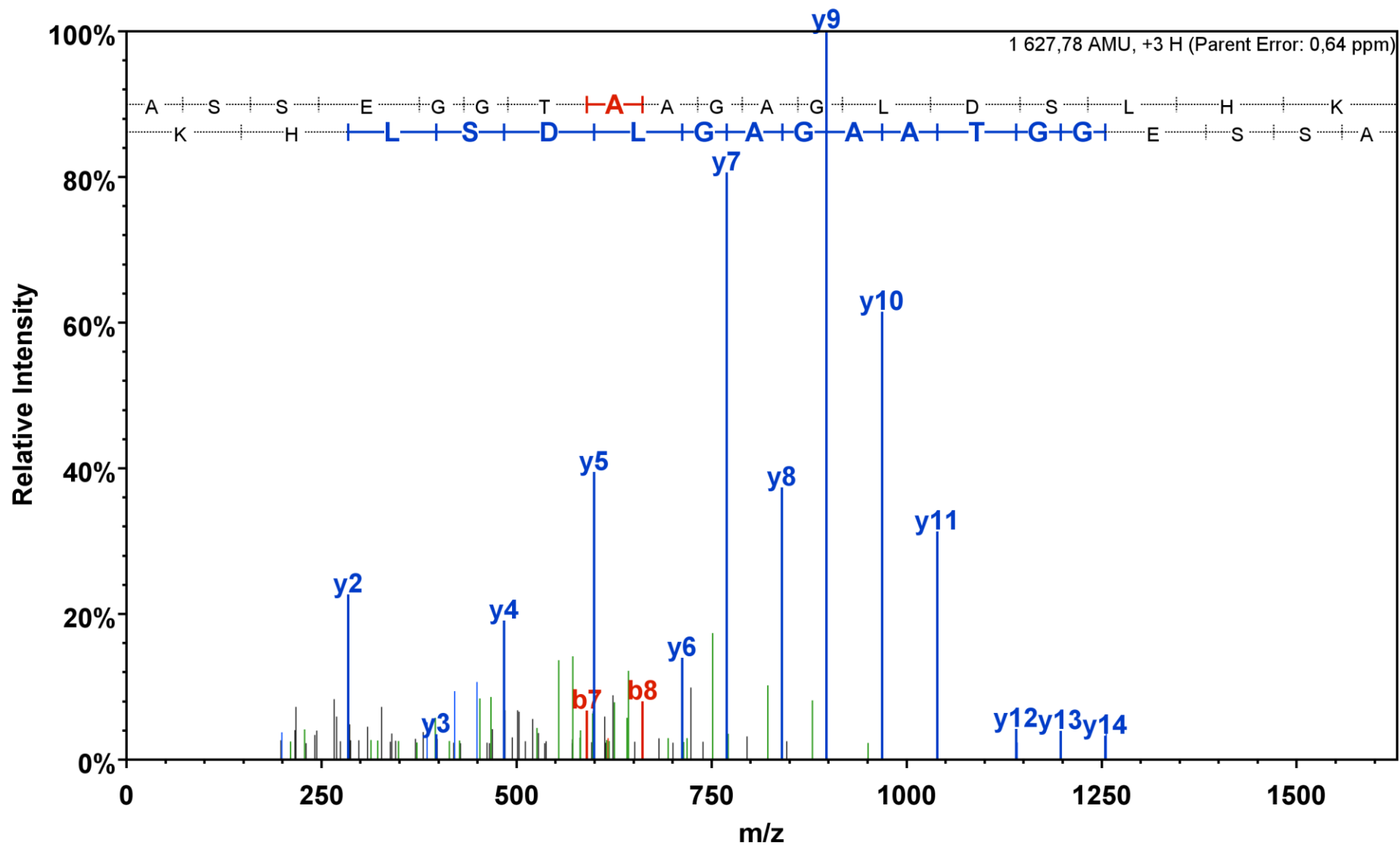
vasodilator-stimulated phosphoprotein



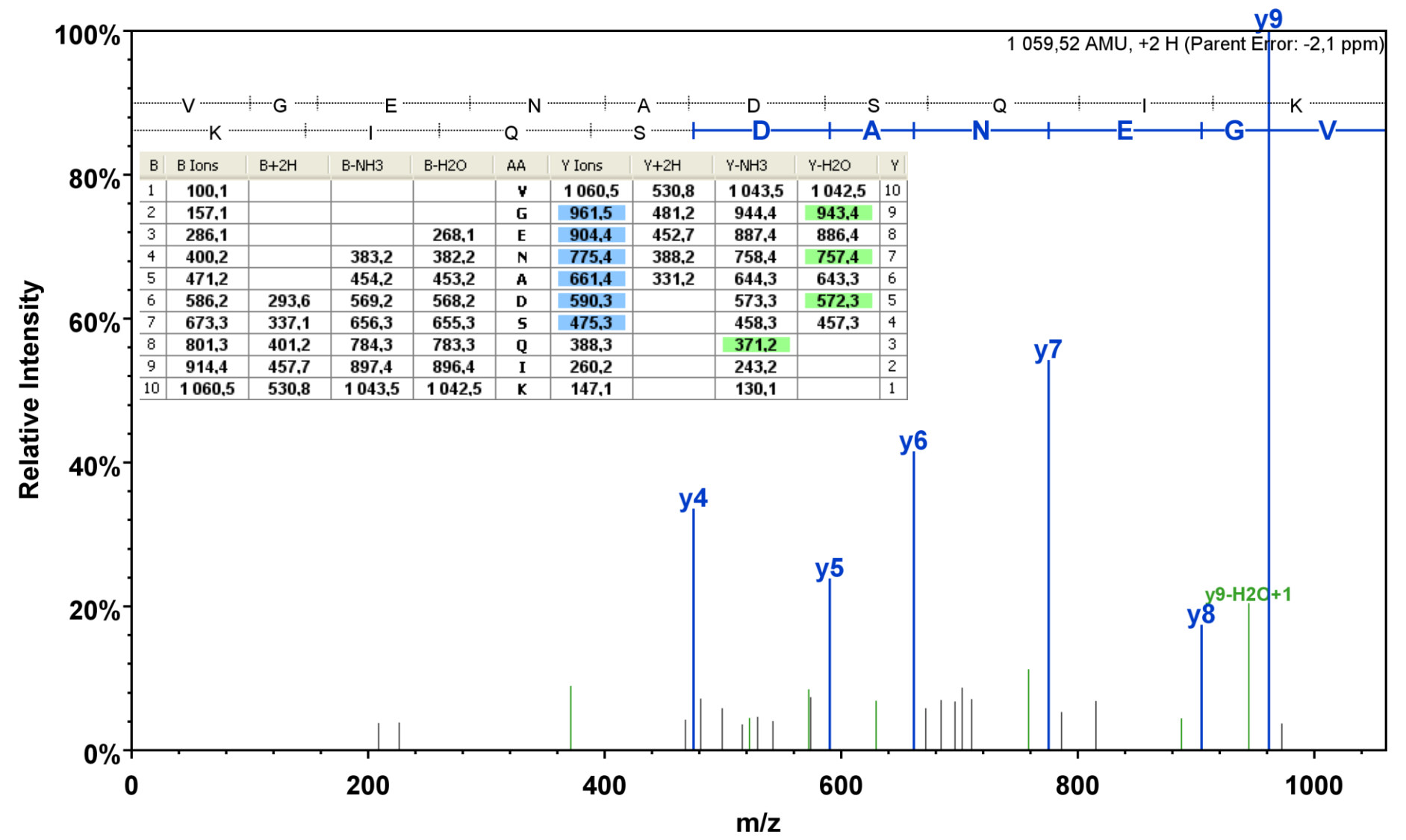
VAT1 protein



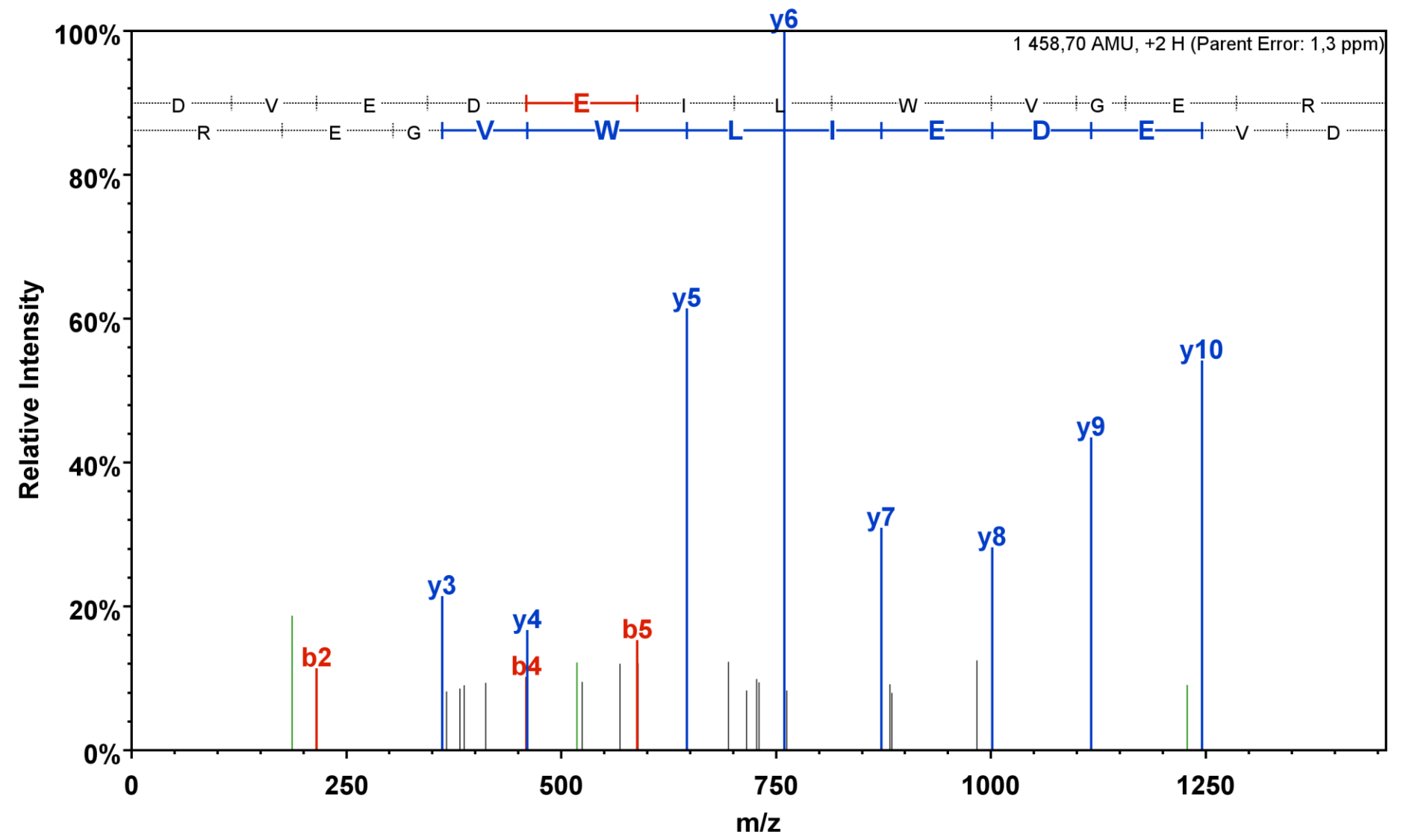
Actin-related protein 2/3 complex subunit 1B



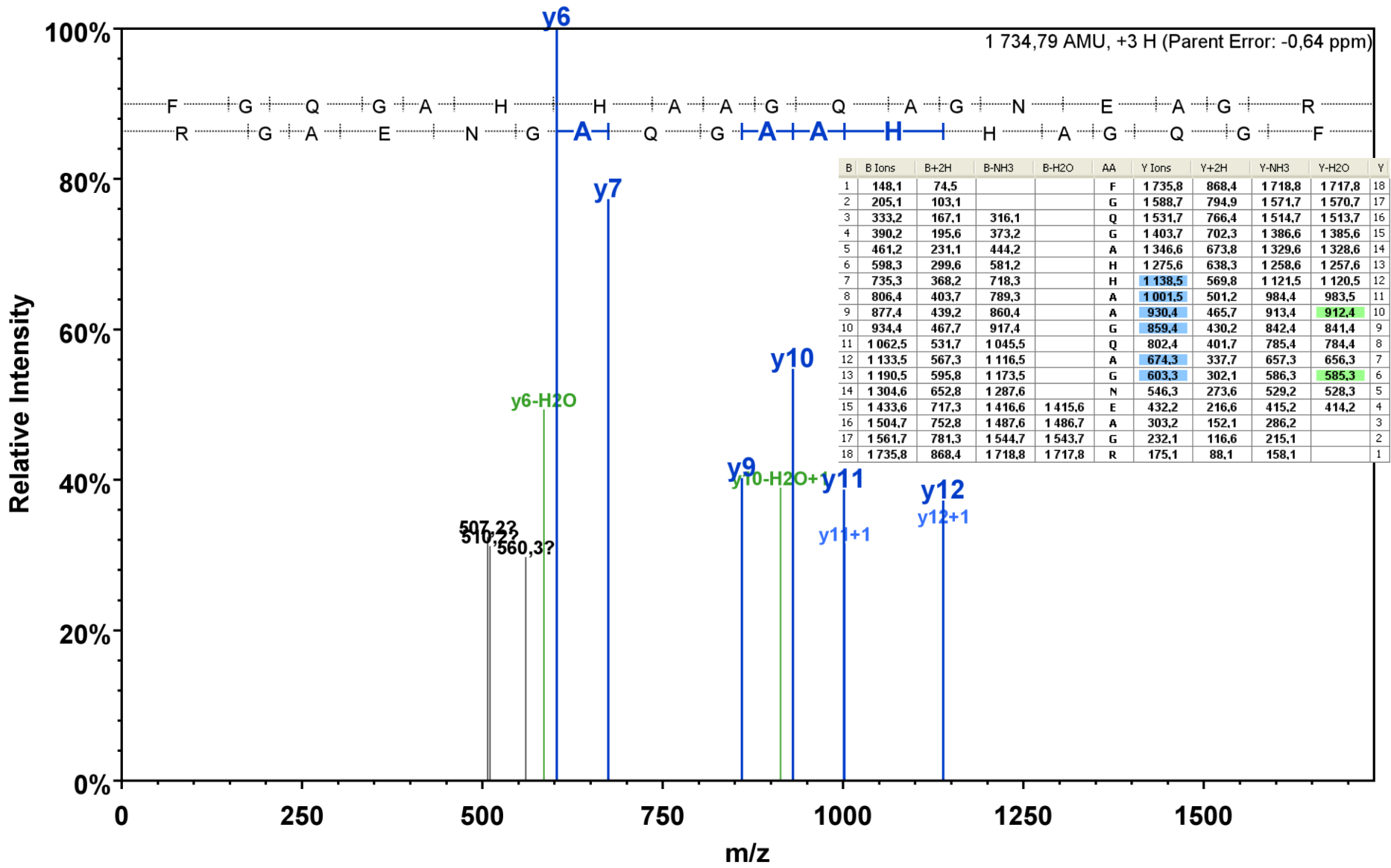
Histone H1.0



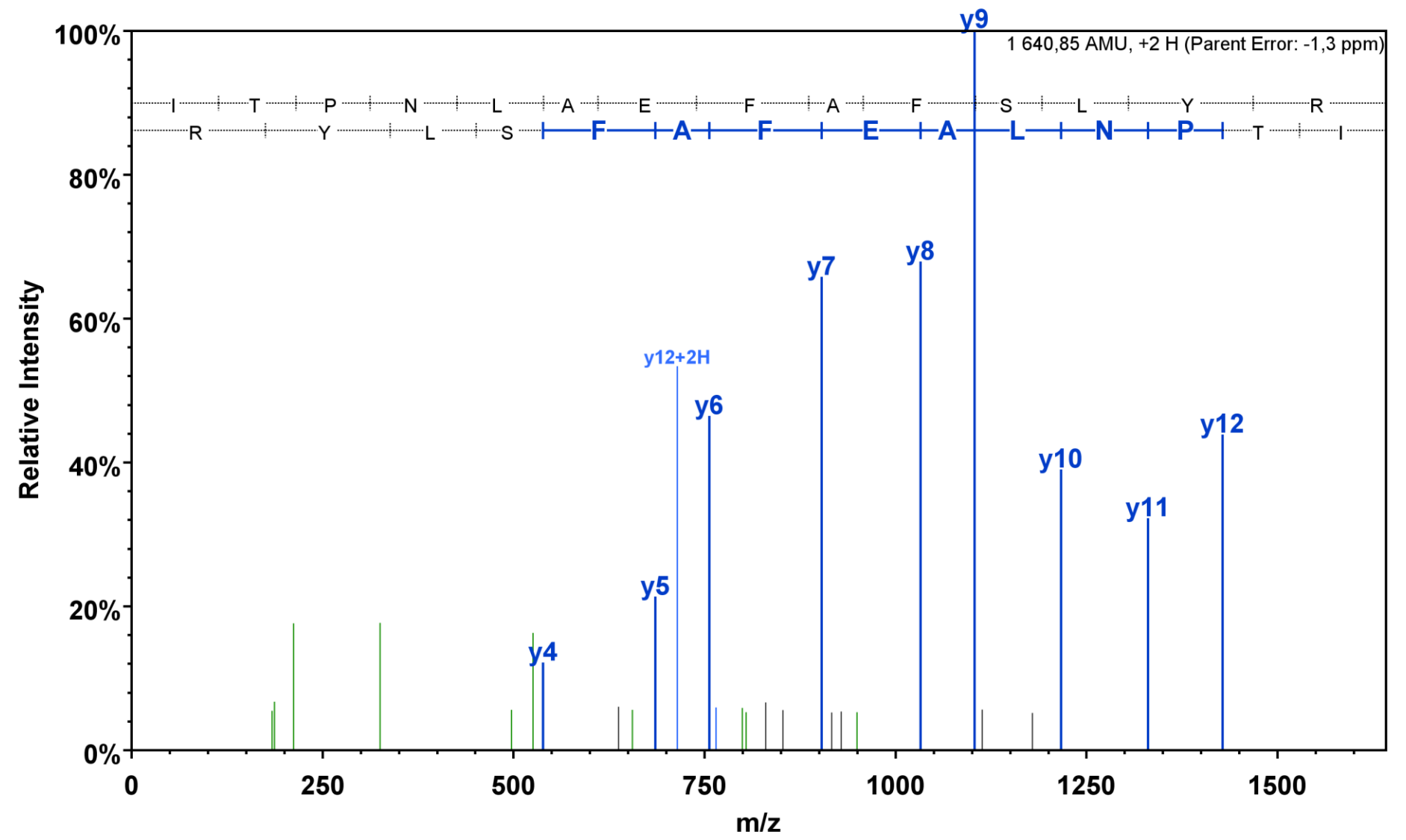
Spectrin beta chain, brain 1



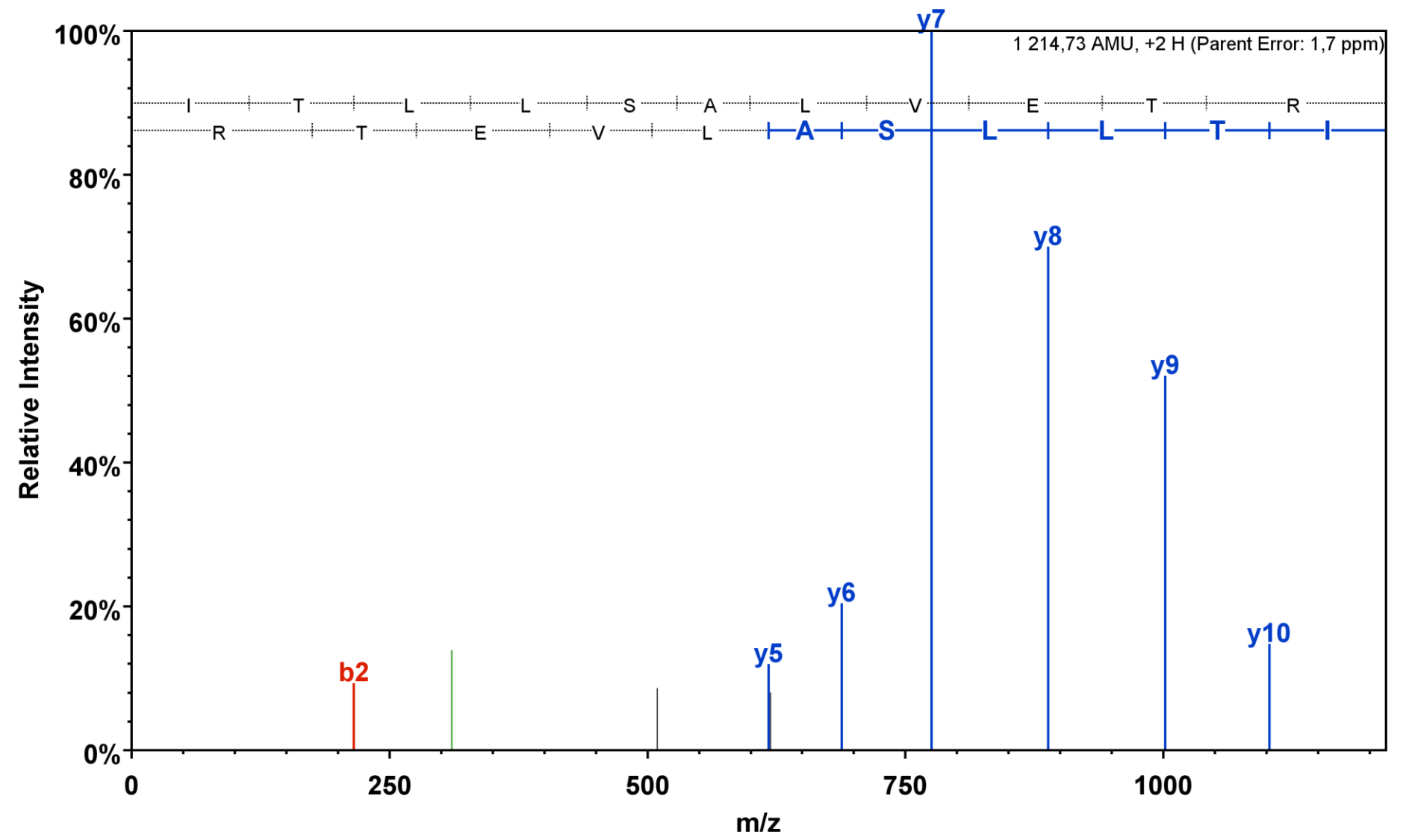
suprabasin isoform 1 precursor



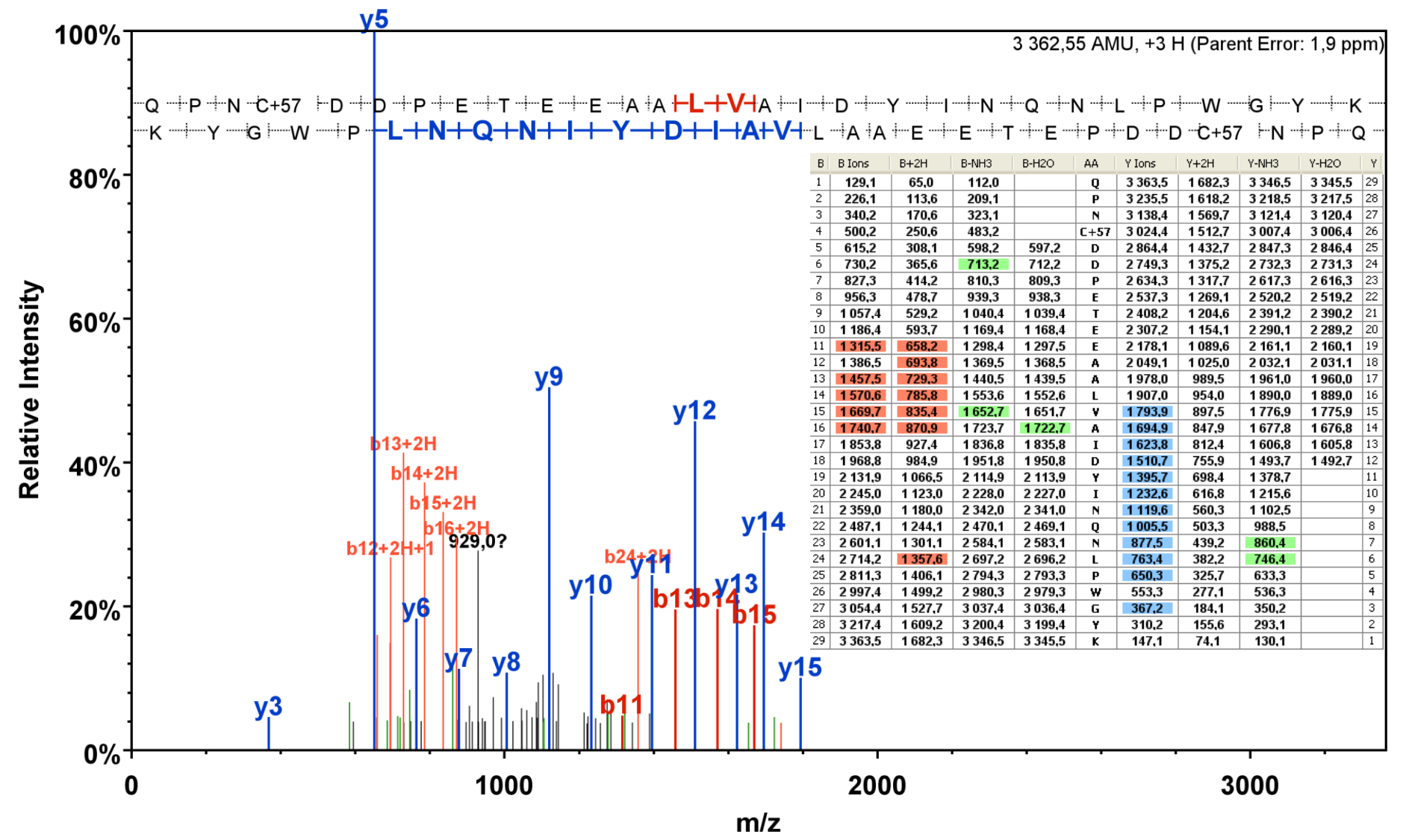
alpha-1 antitrypsin variant



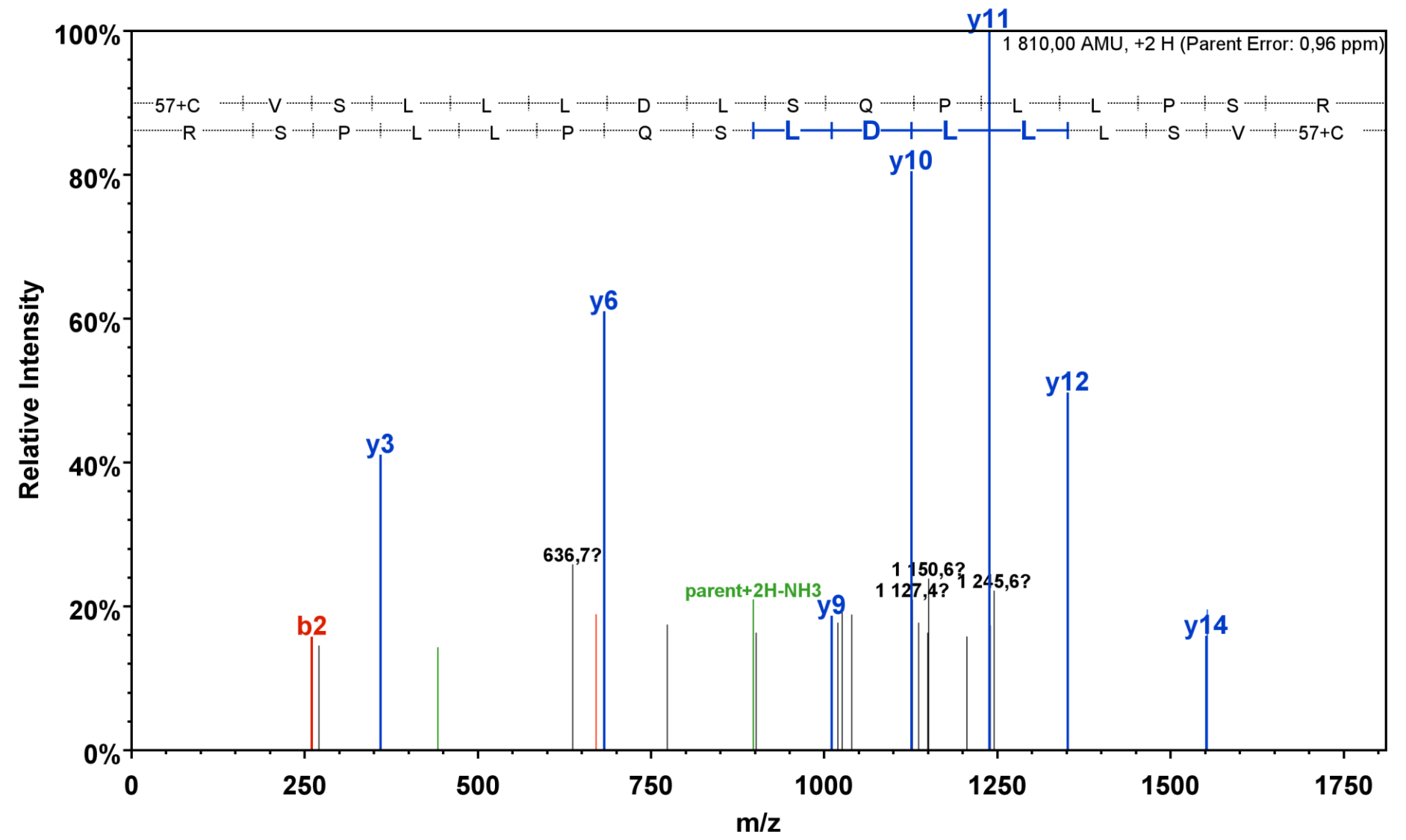
Alpha-1-antichymotrypsin



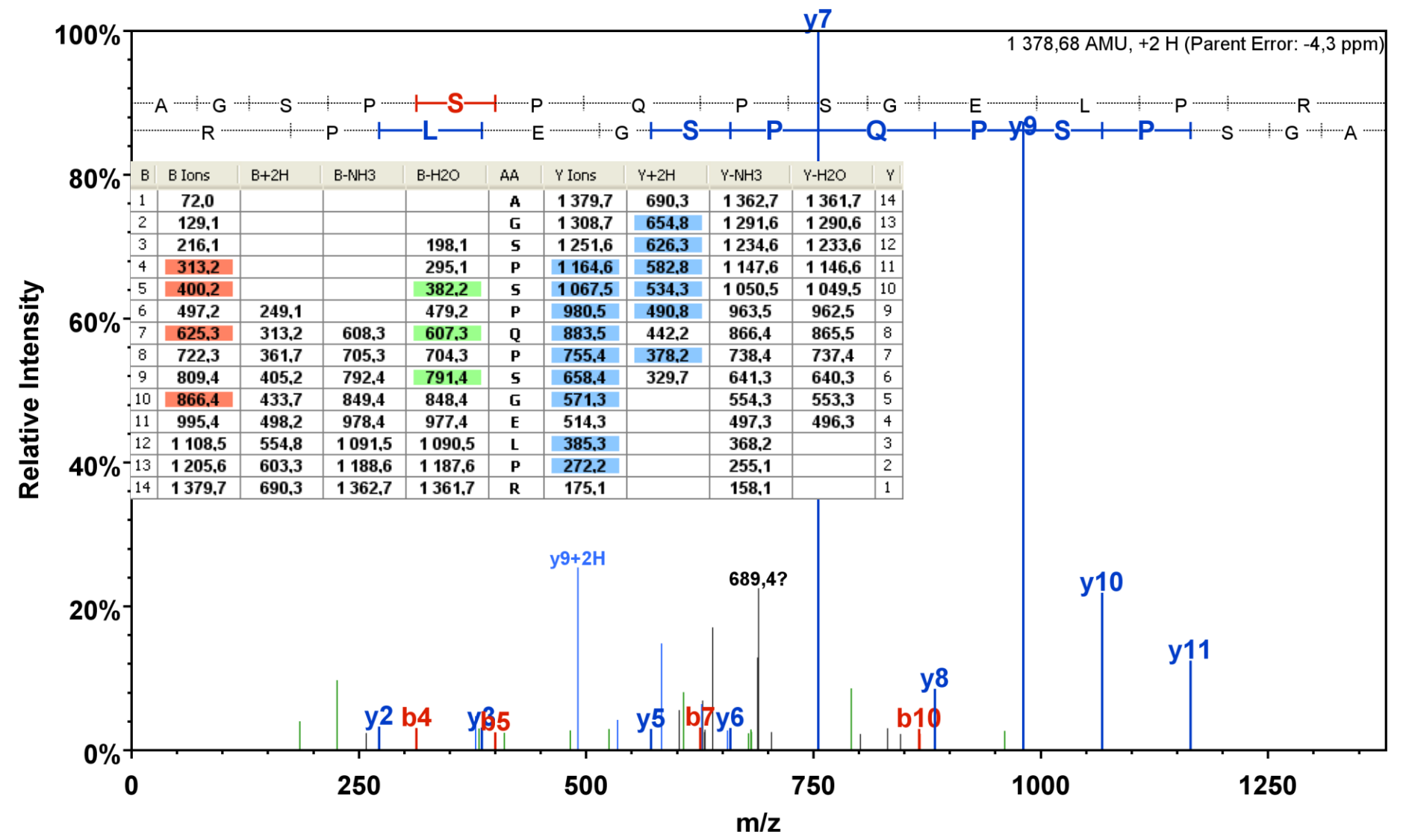
Alpha-2-HS-glycoprotein



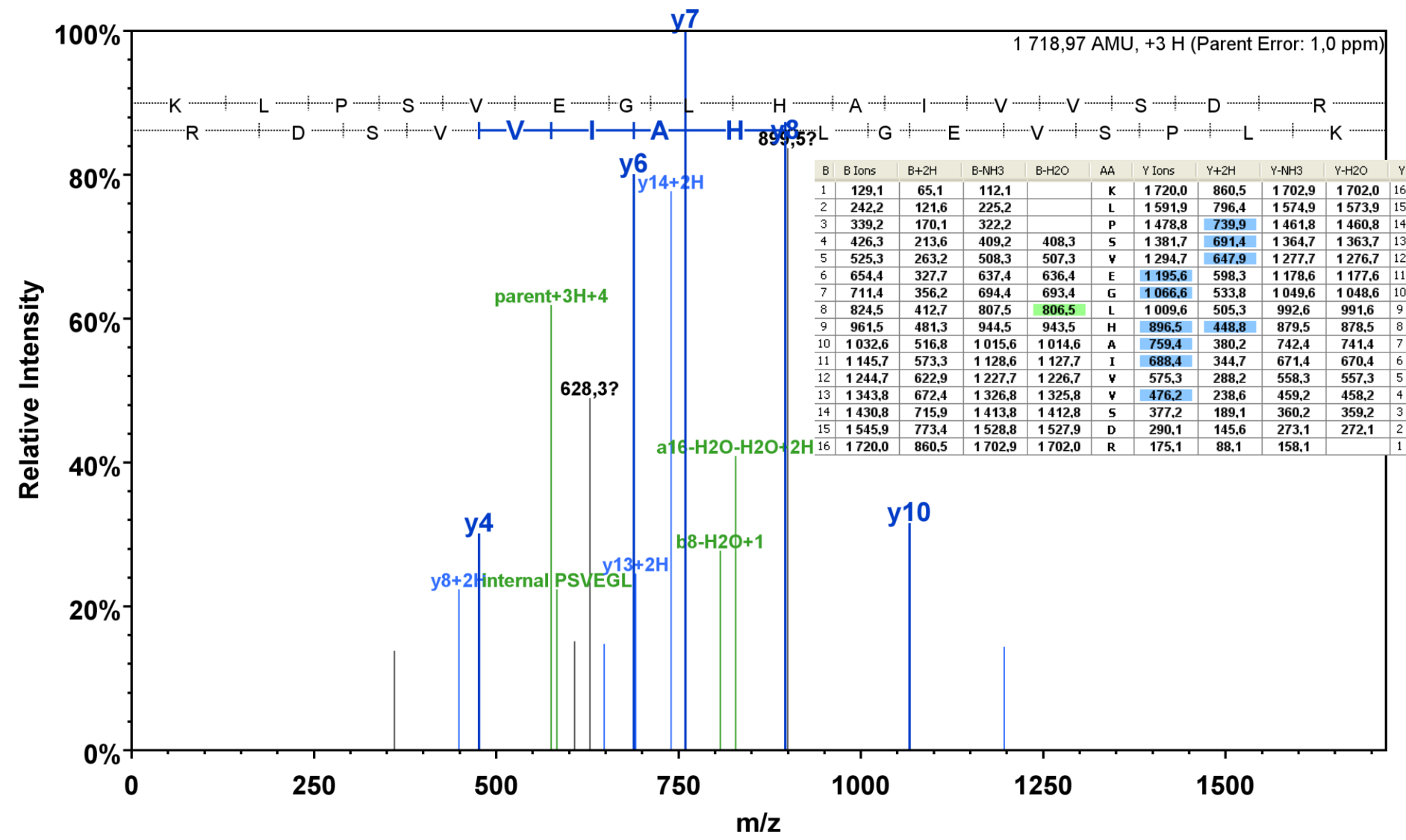
CD93 antigen



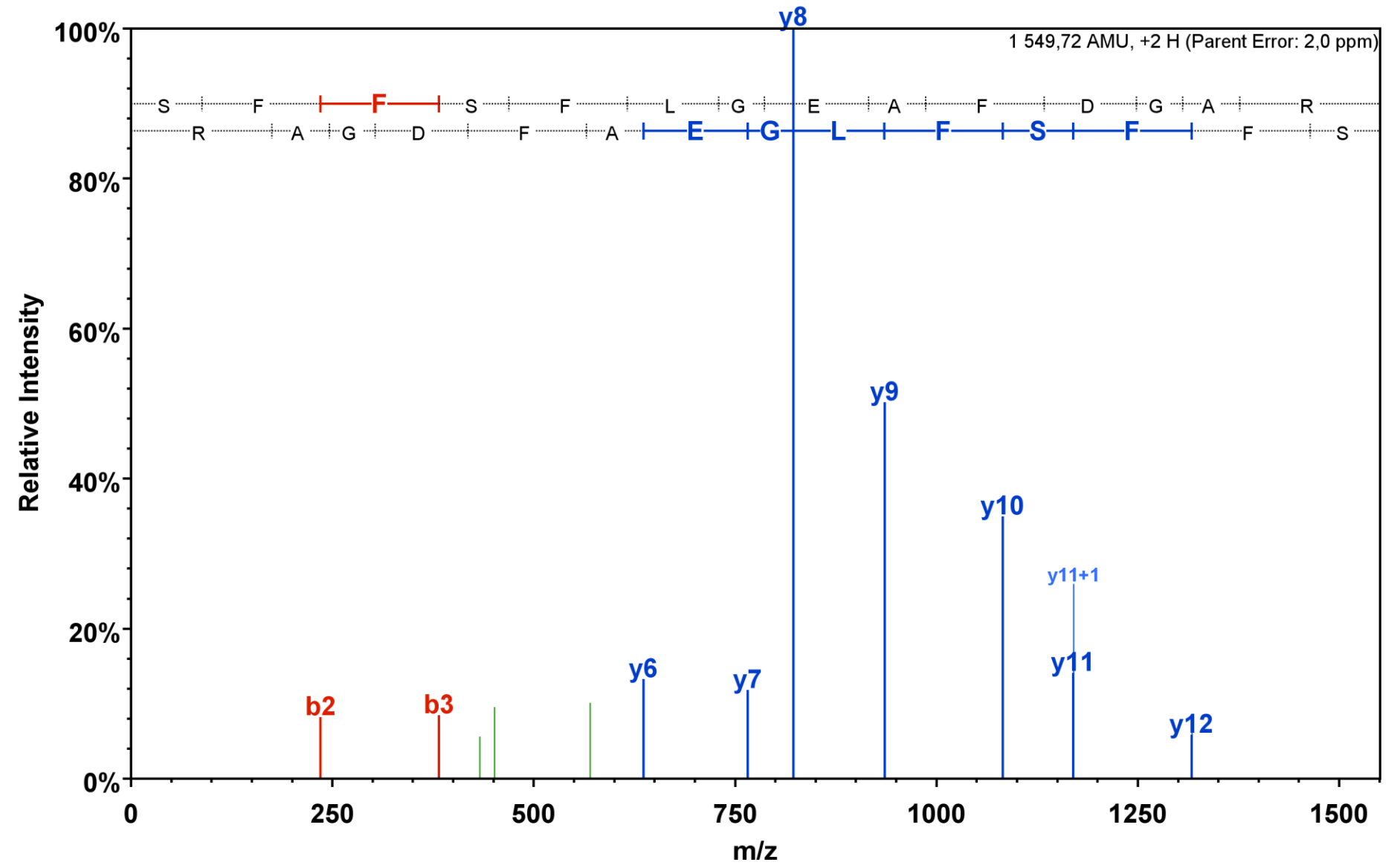
histocompatibility (minor) HA-1, isoform CRA_b



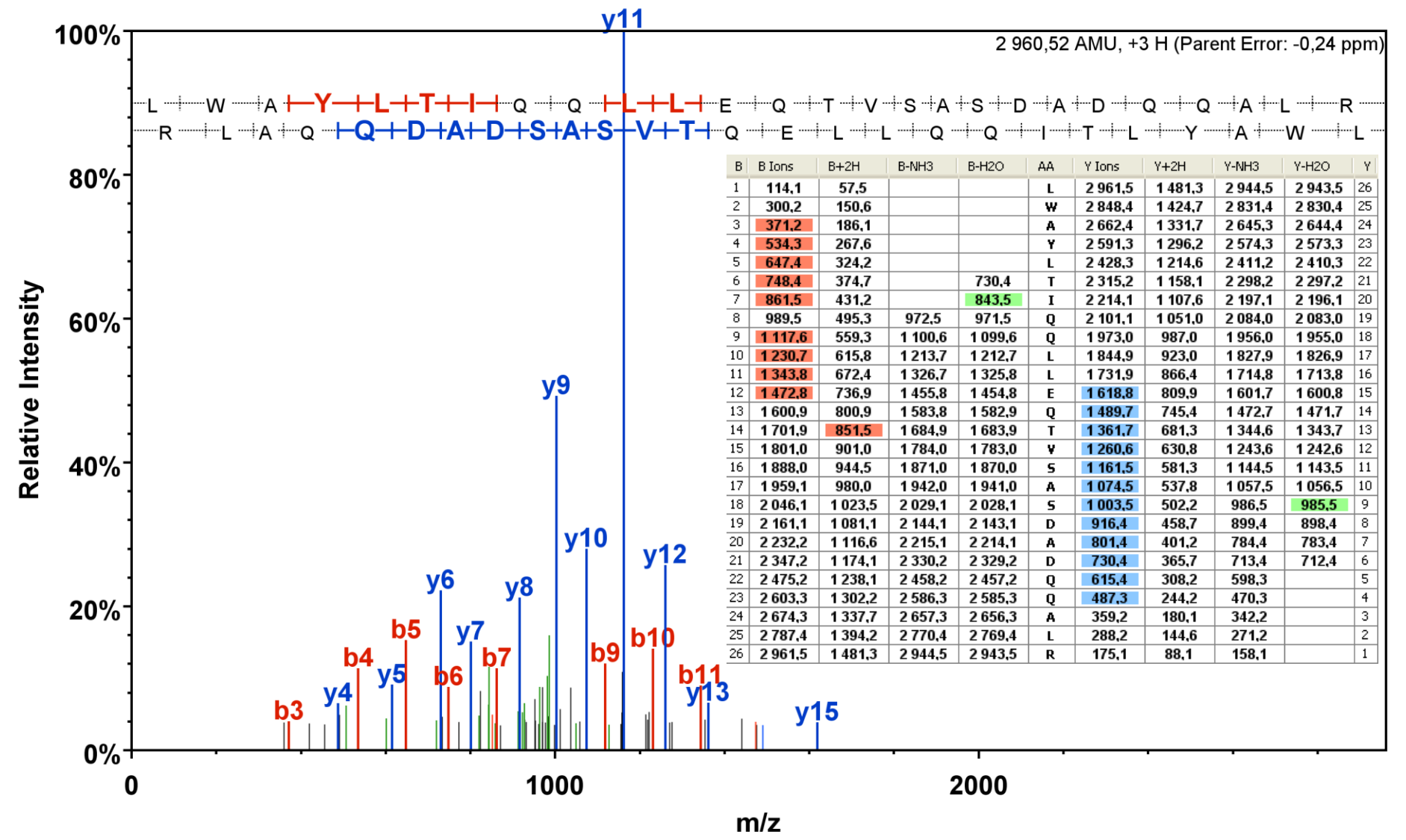
PRO2783



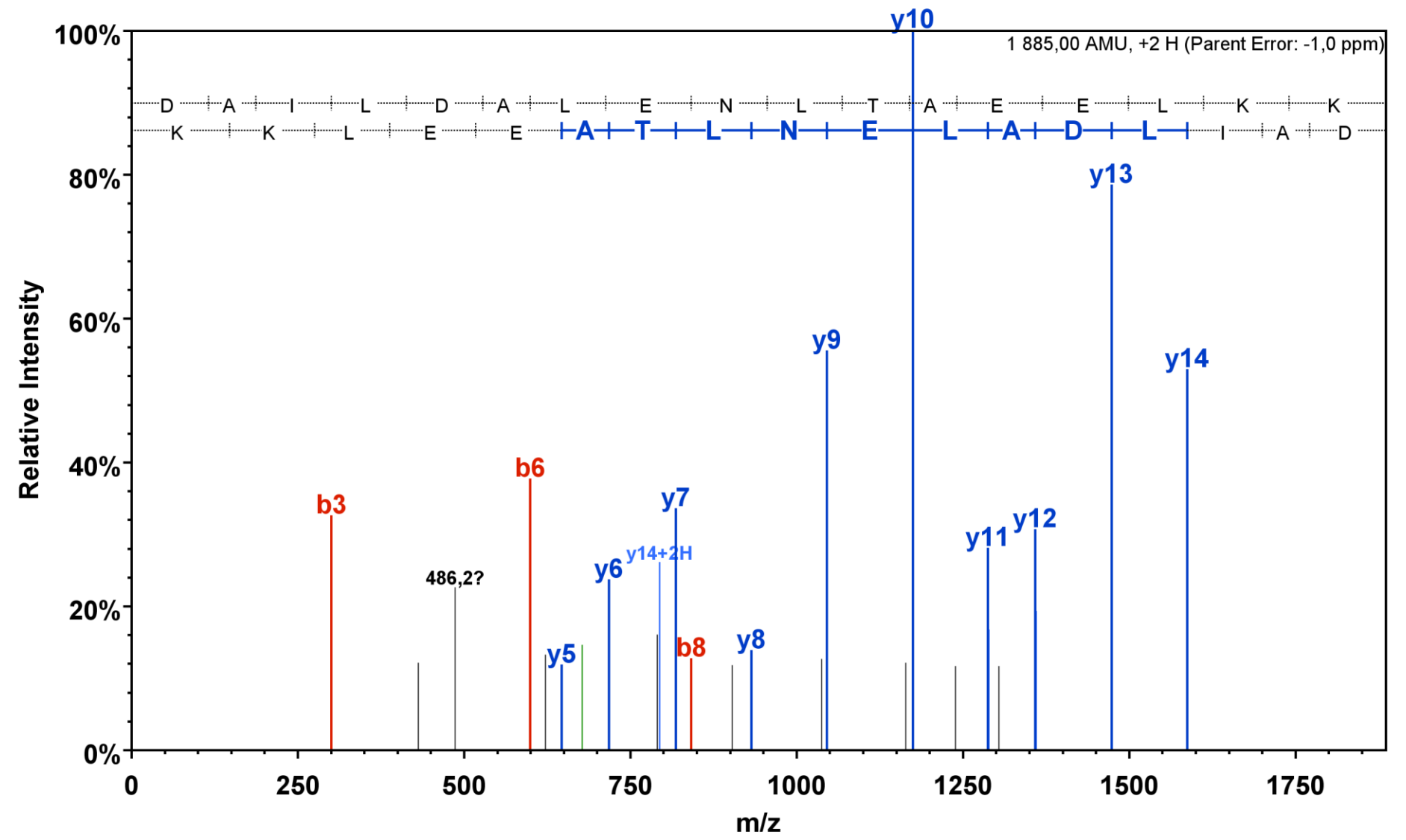
serum amyloid A1, isoform CRA_a



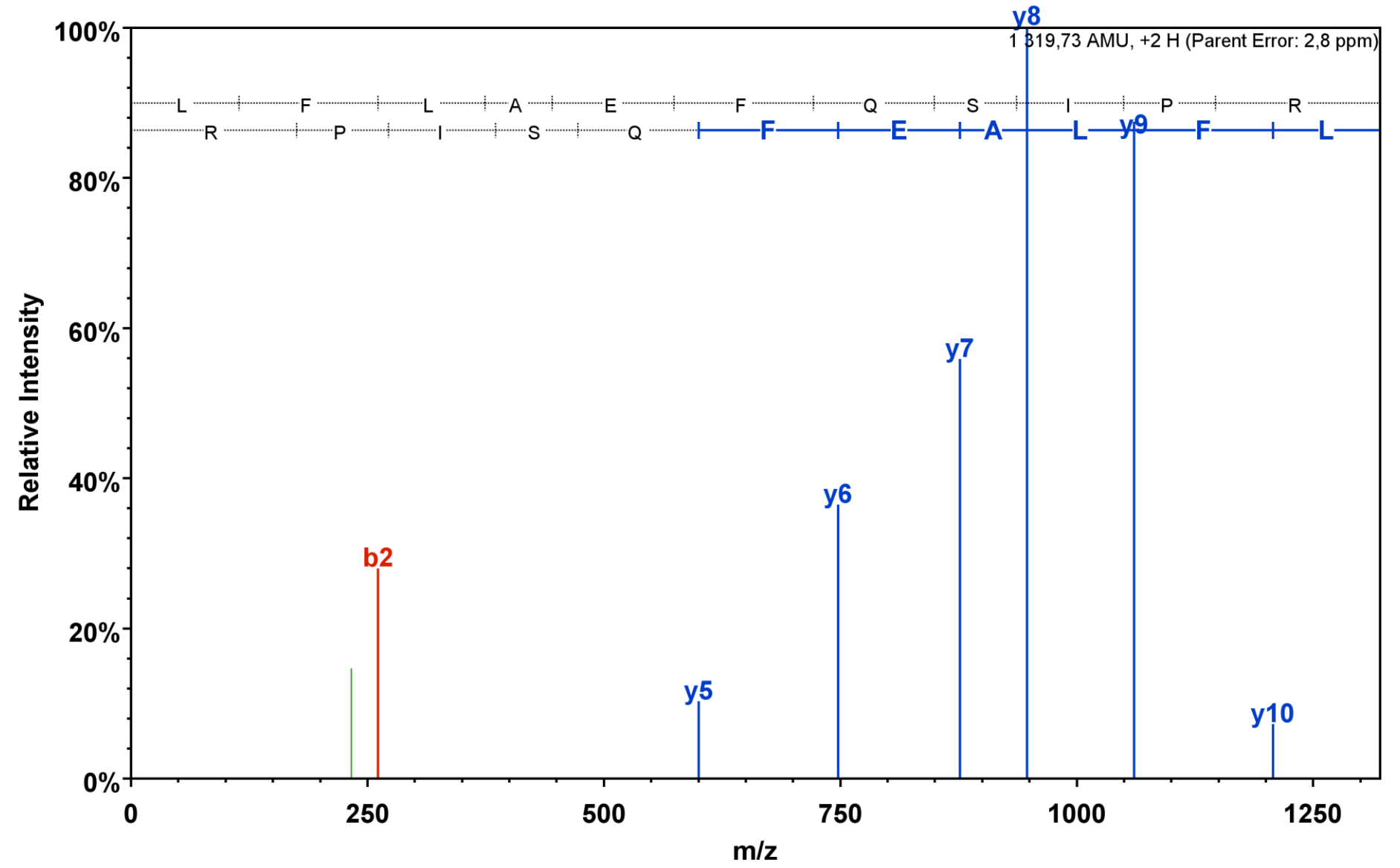
inter-alpha (globulin) inhibitor H4 (plasma Kallikrein-sensitive glycoprotein), isoform CRA_a



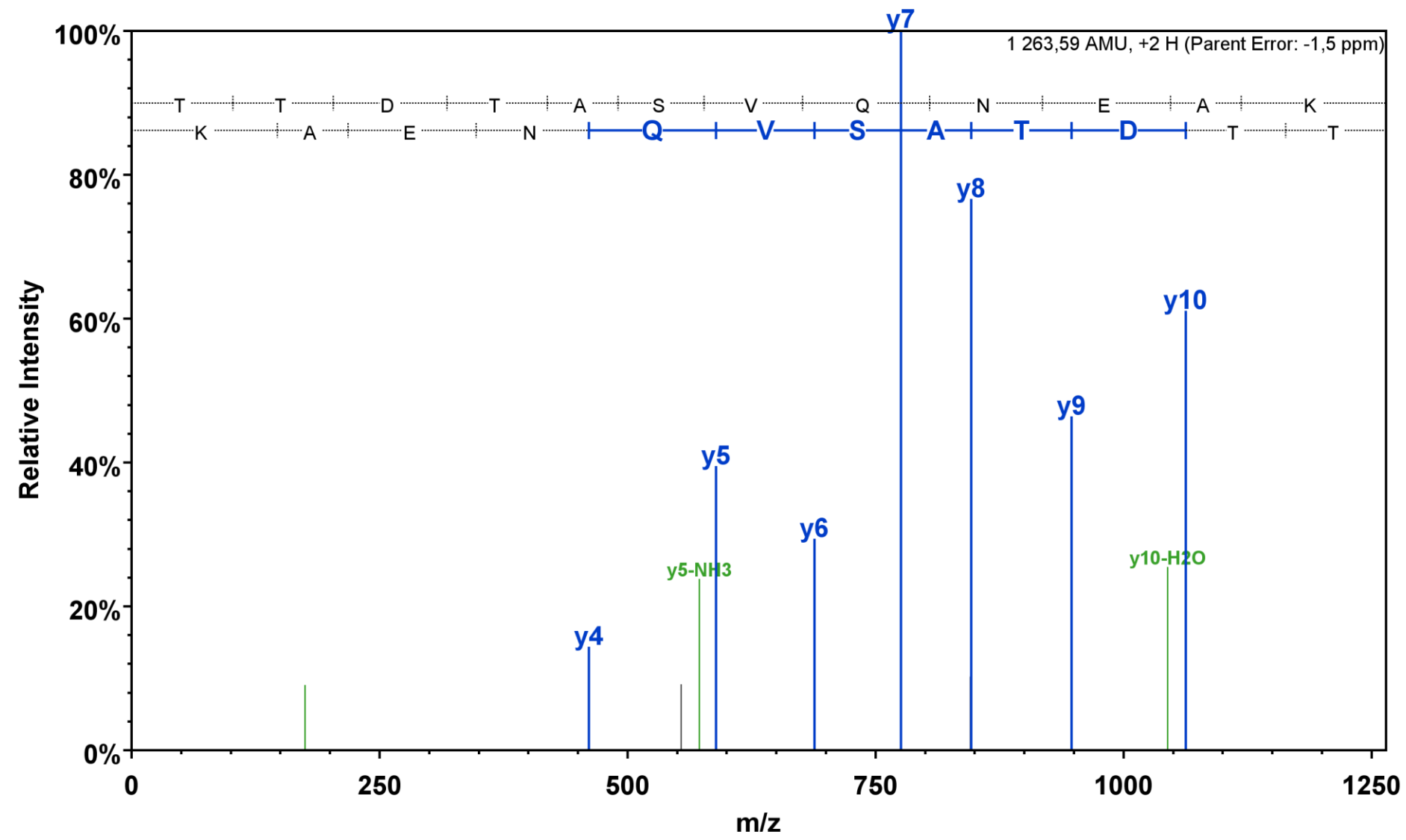
PYD and CARD domain containing



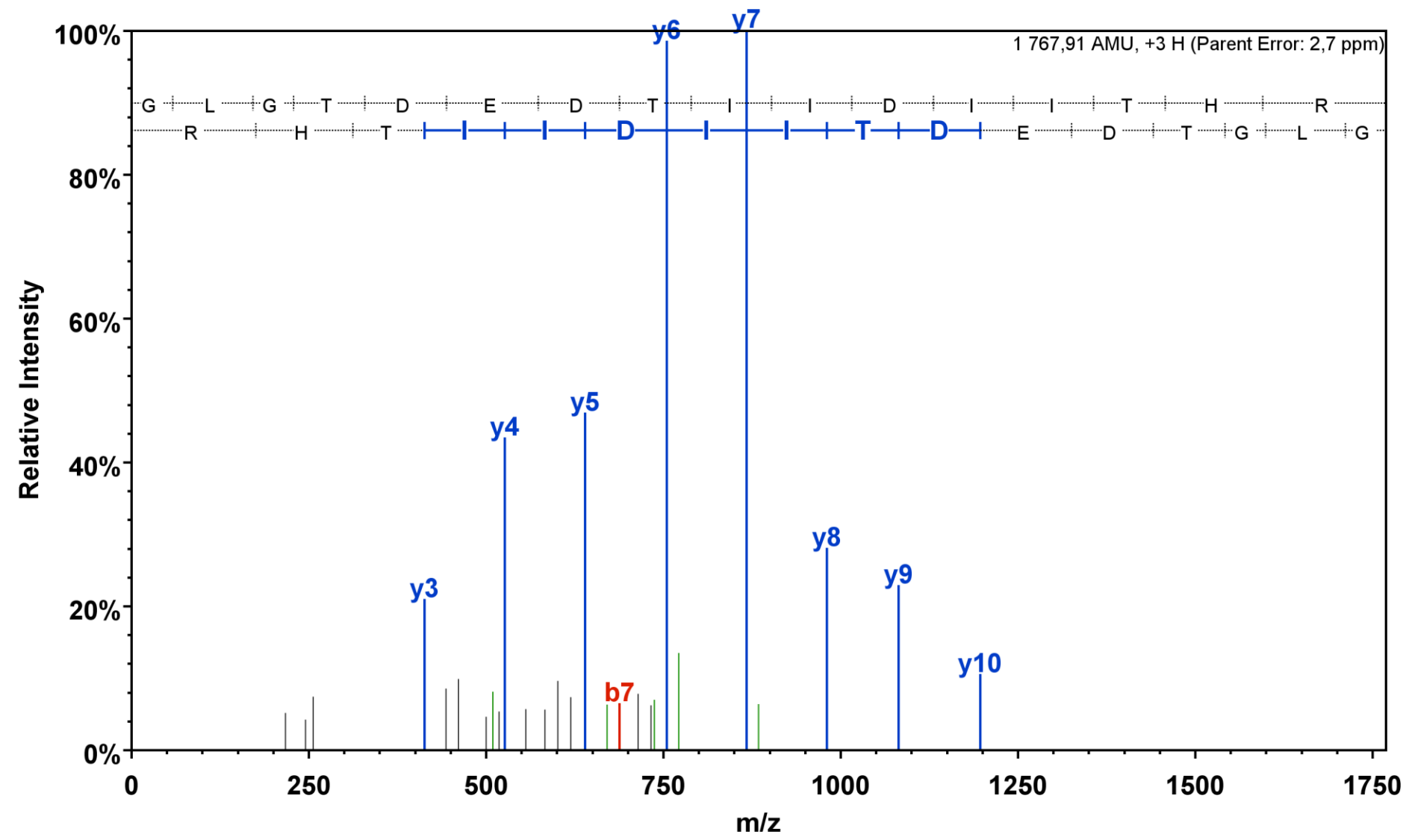
T200 leukocyte common antigen precursor



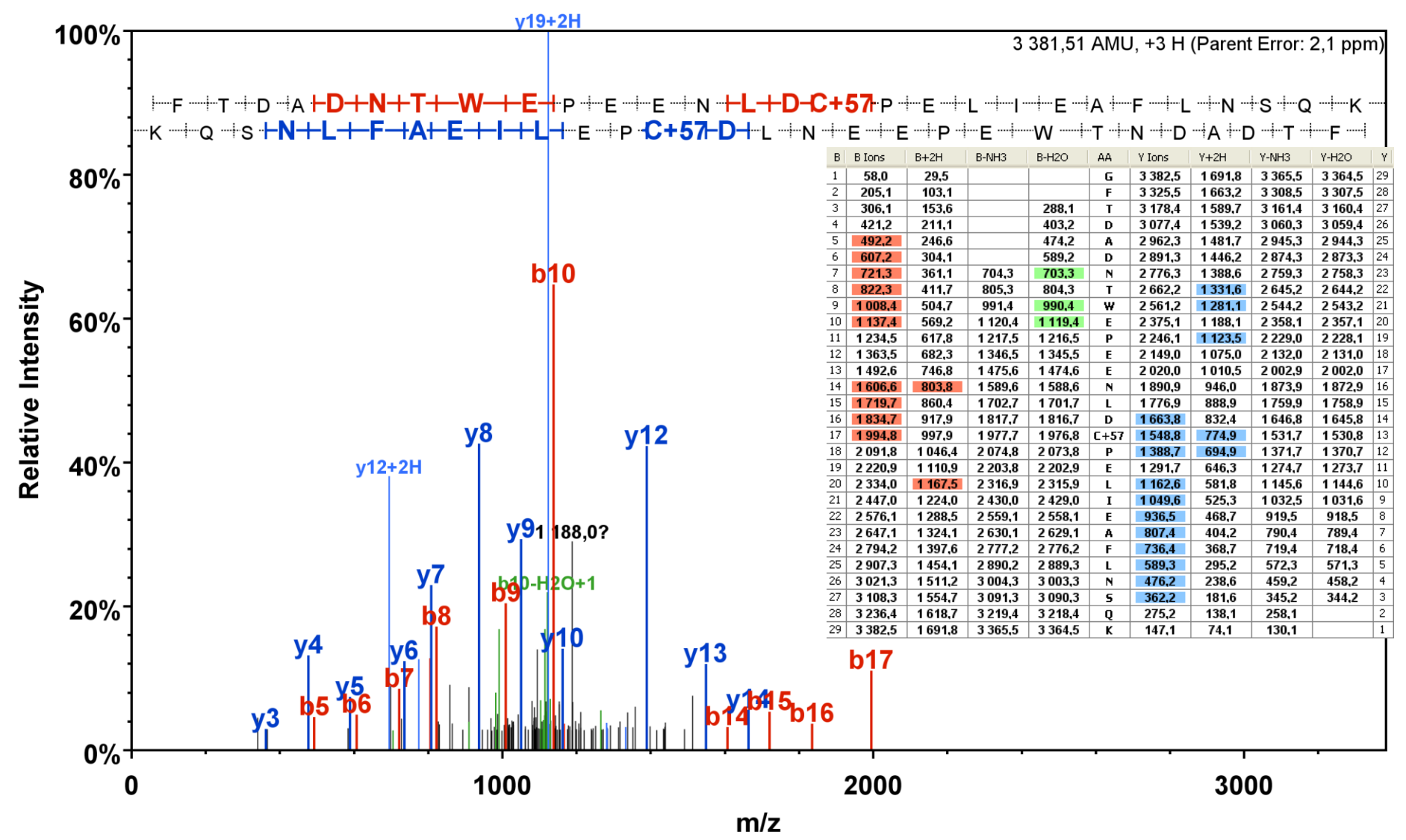
Cystatin-A



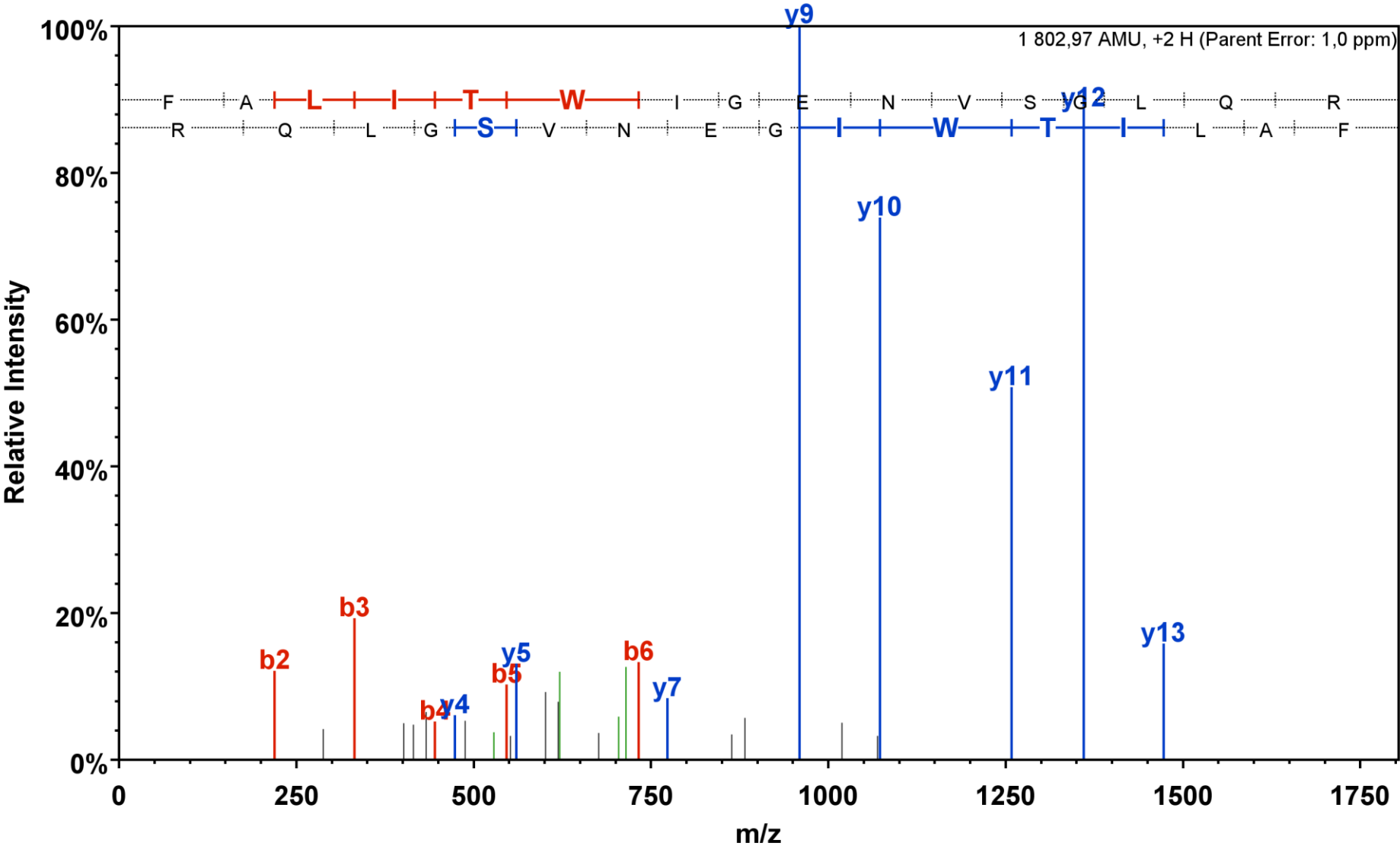
Annexin A6



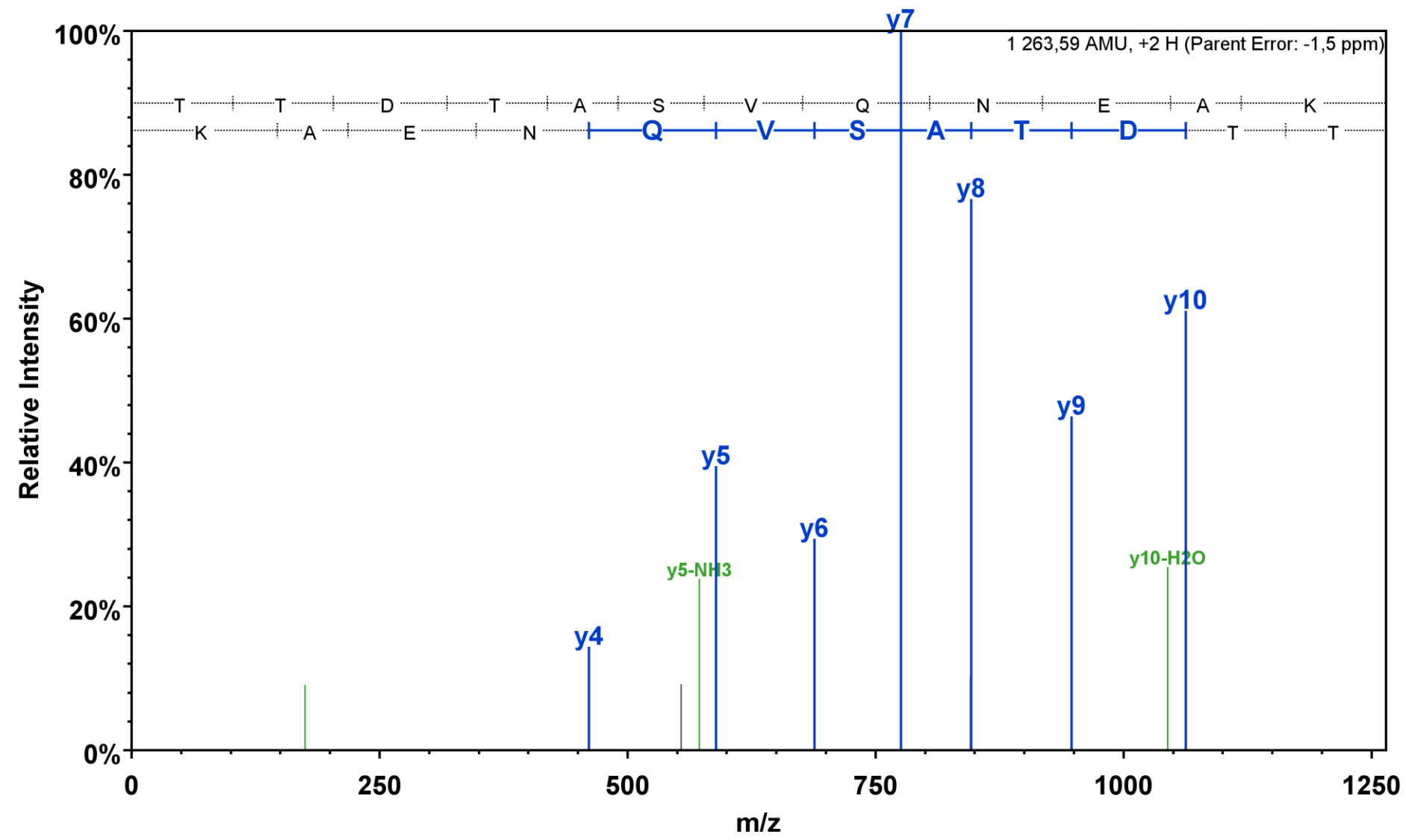
Chromobox protein homolog 3



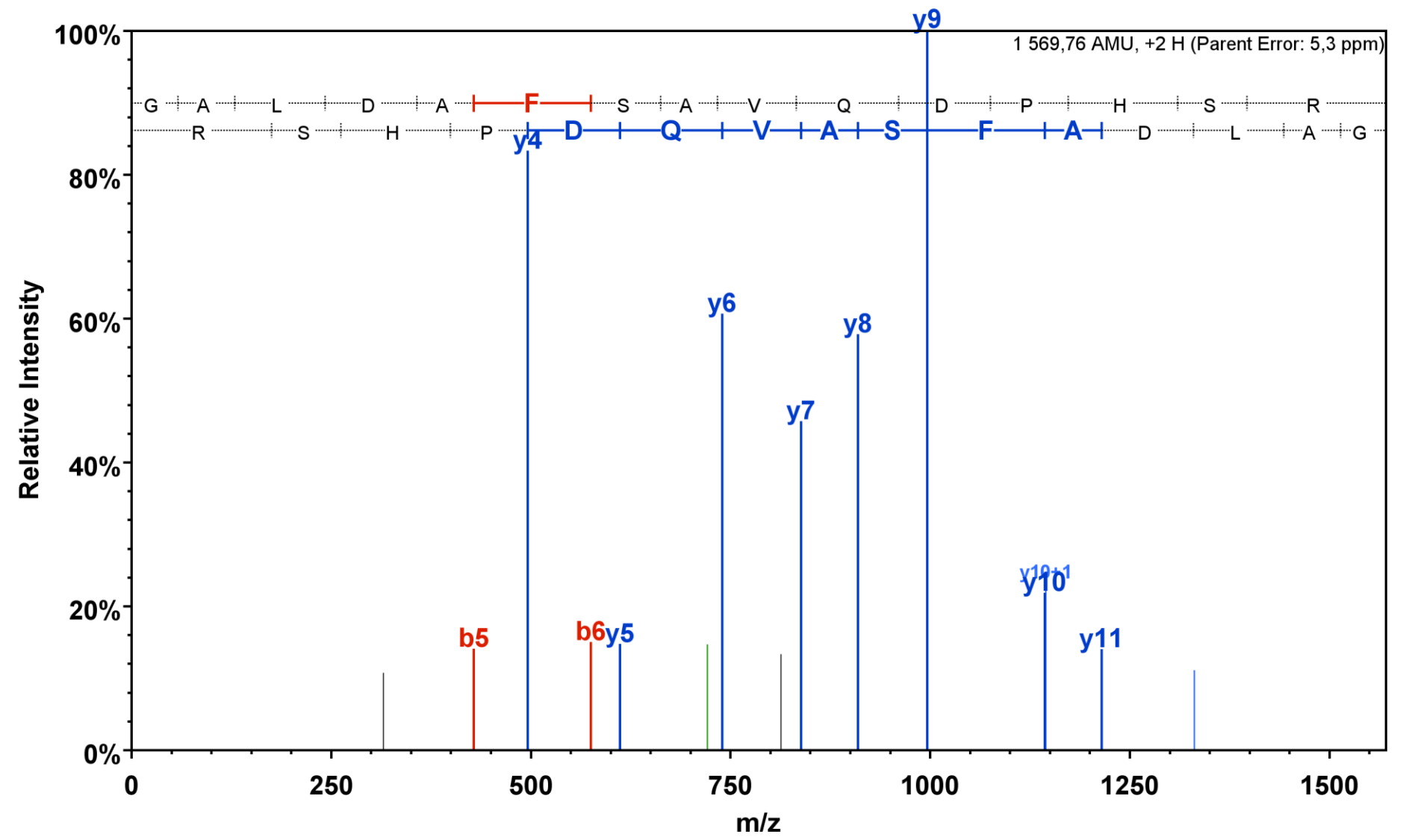
coactosin-like 1 (Dictyostelium), isoform CRA_a



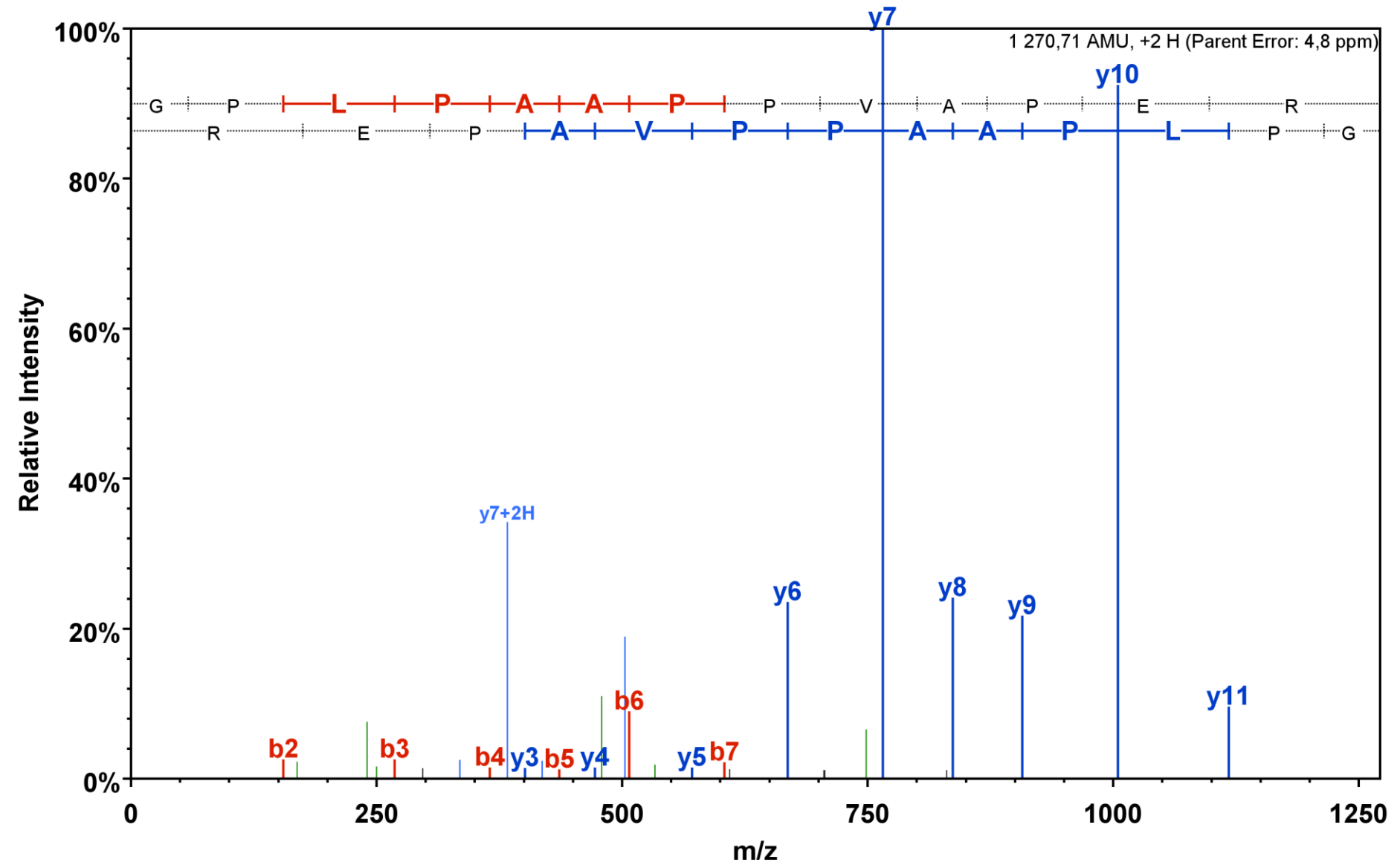
Coronin-1C



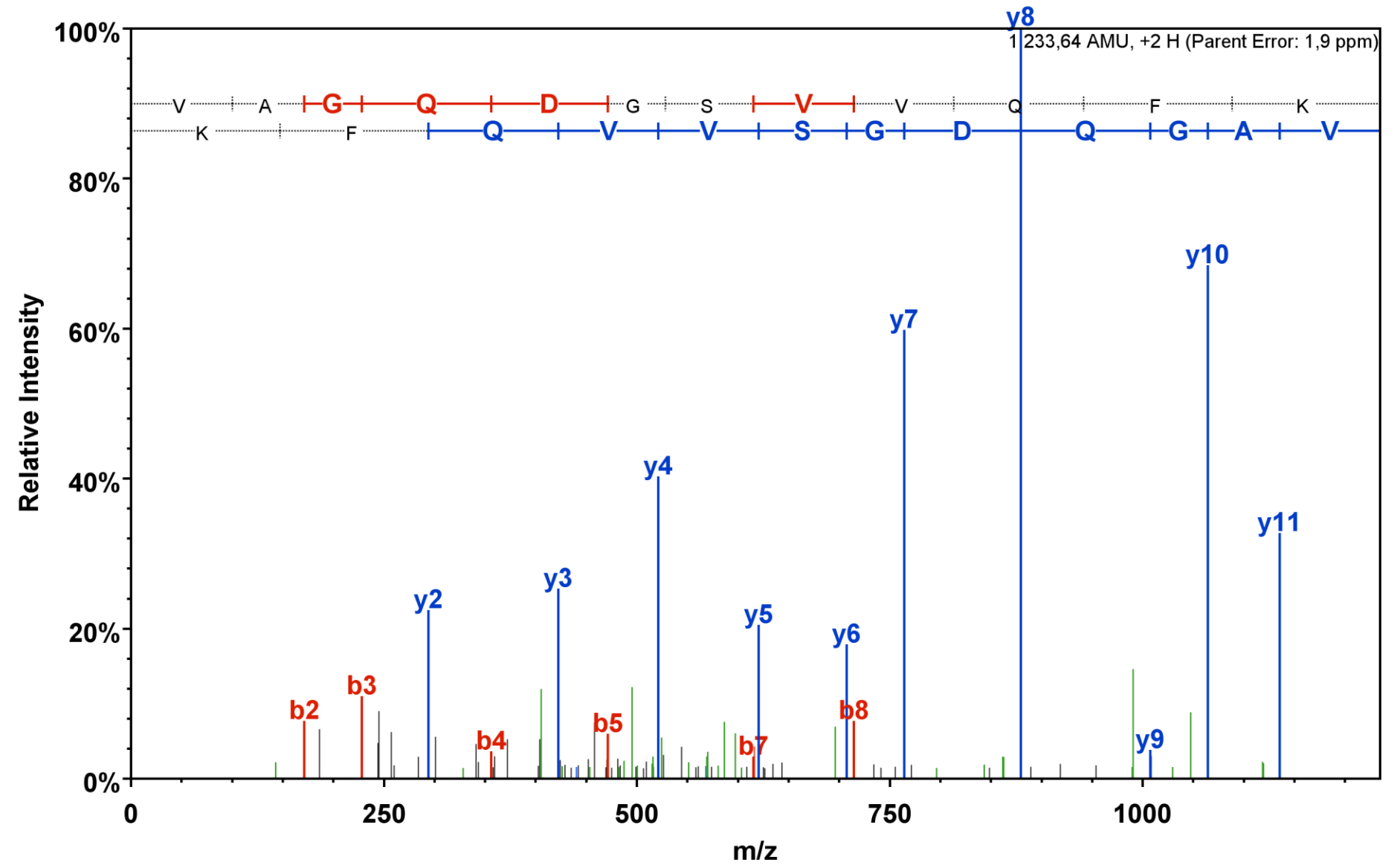
Neutrophil cytosolic factor 2



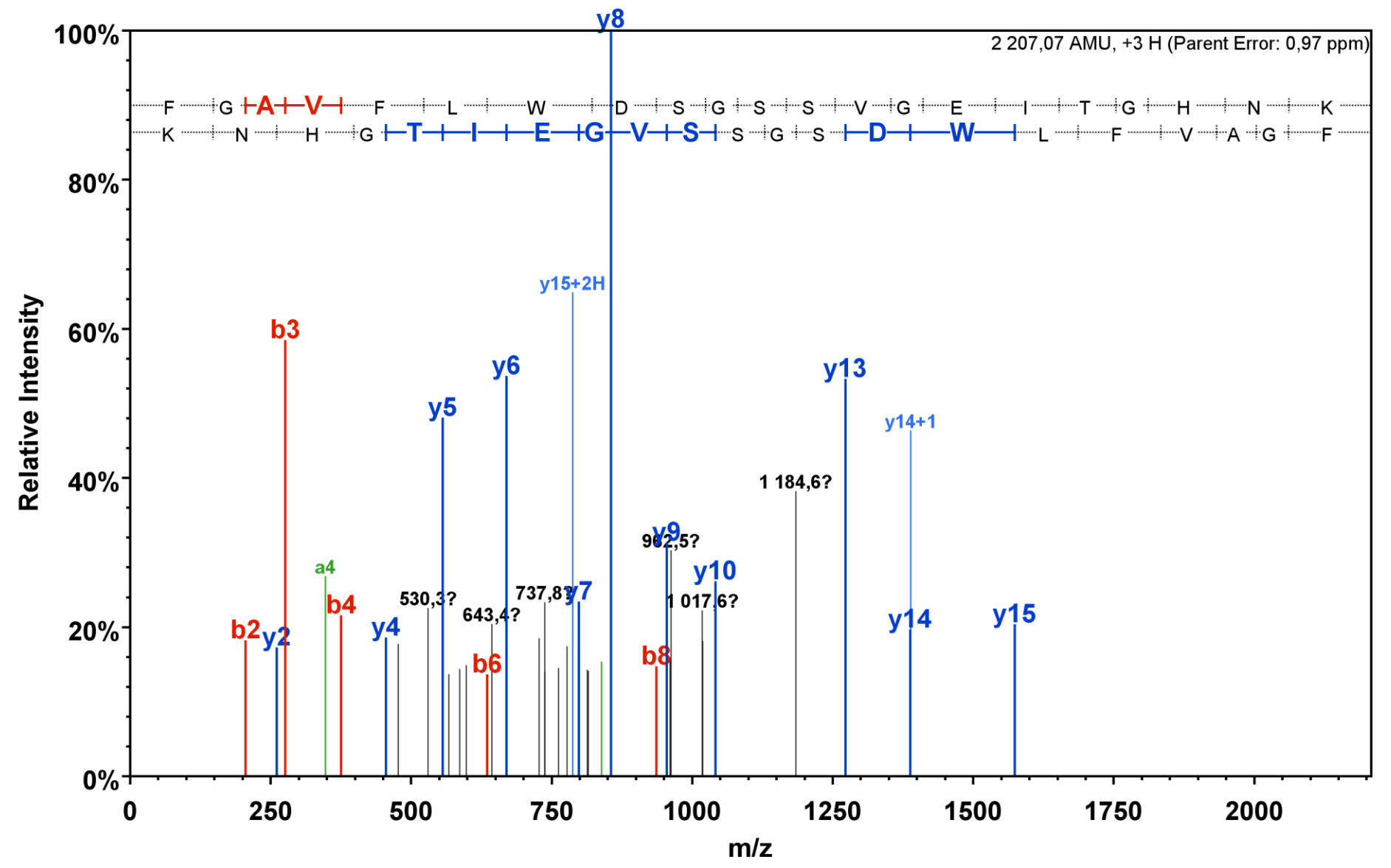
reticulon 4, isoform CRA_h



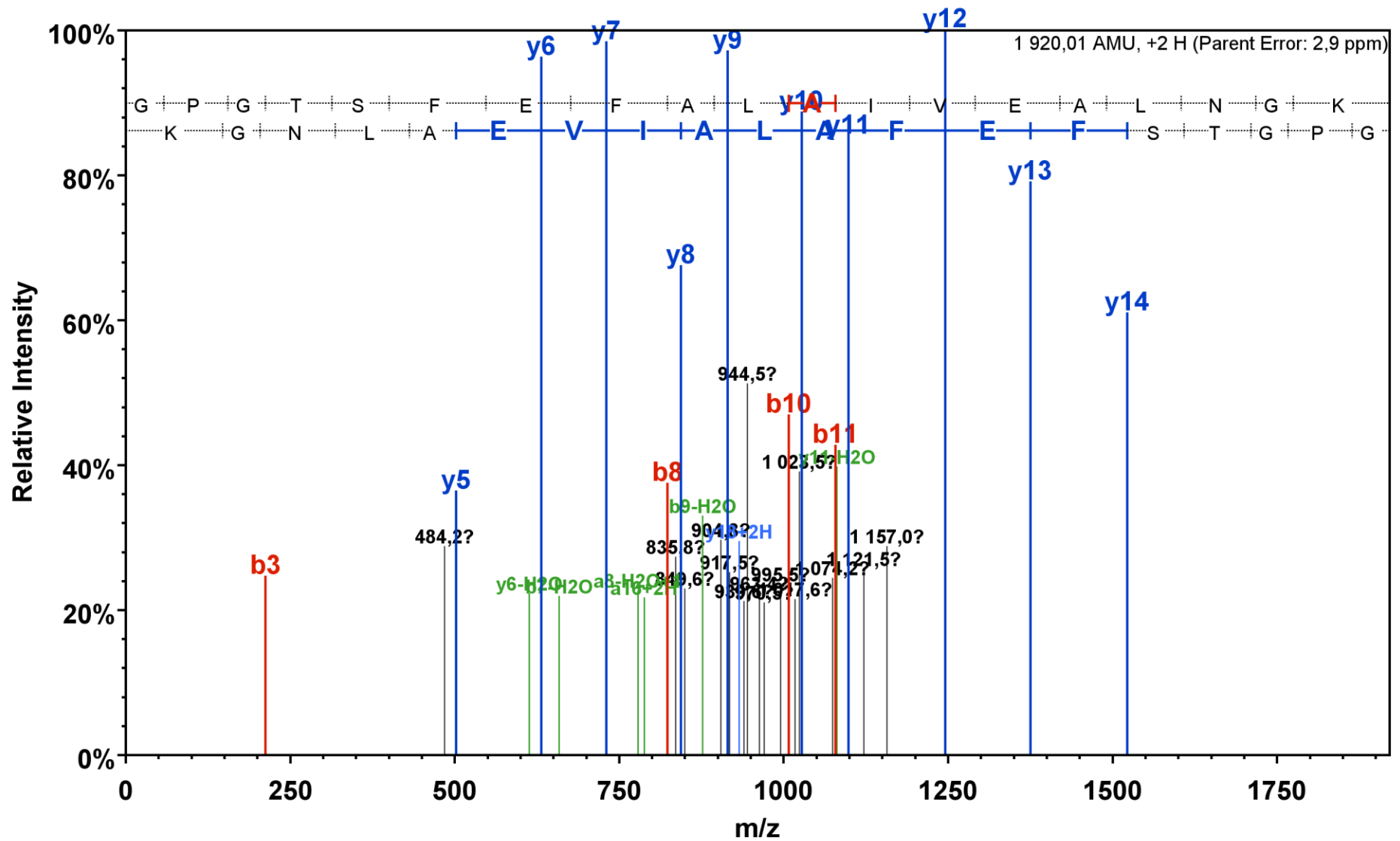
SMT3 suppressor of mif two 3 homolog 3



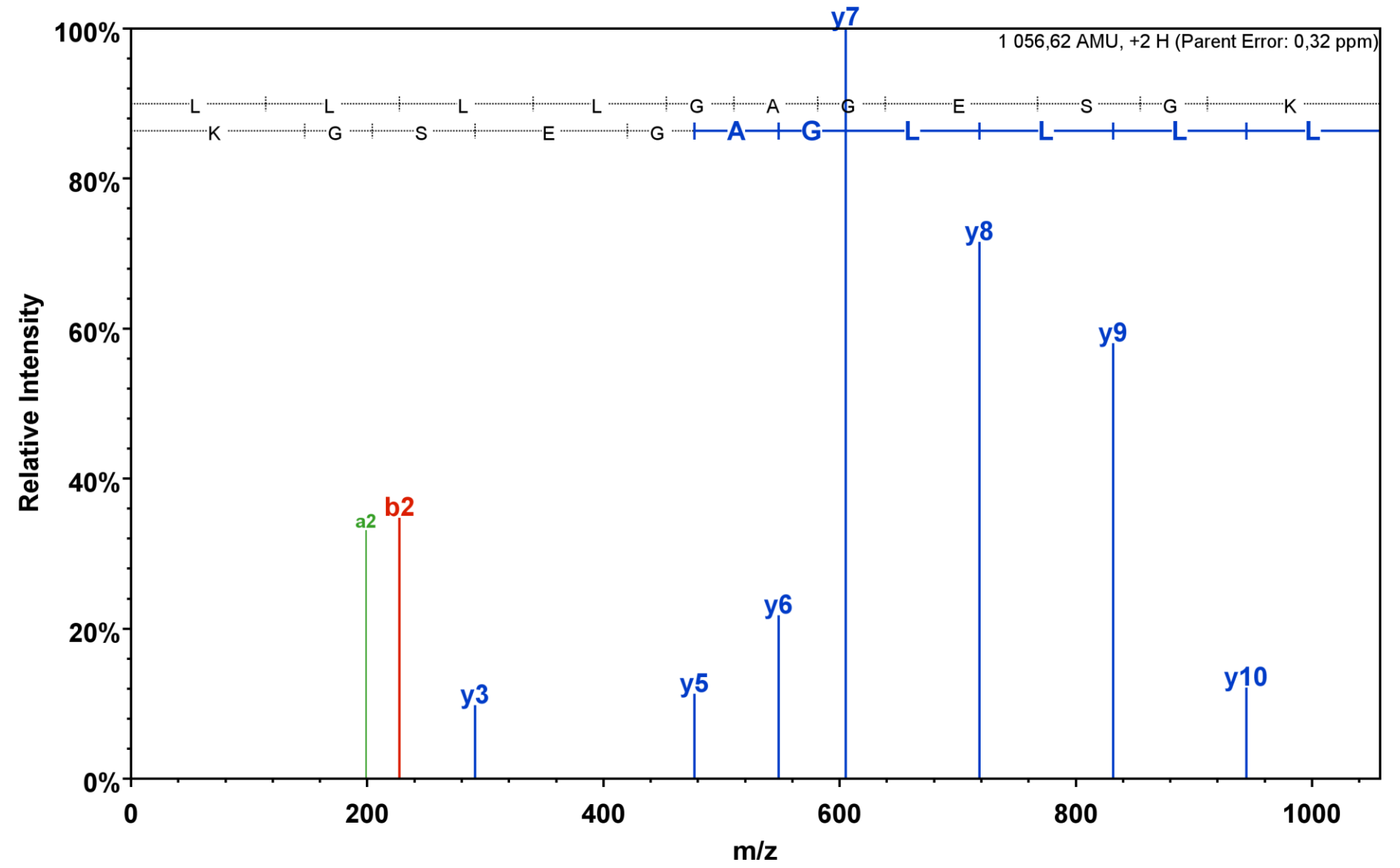
WD repeat domain 1, isoform CRA_b



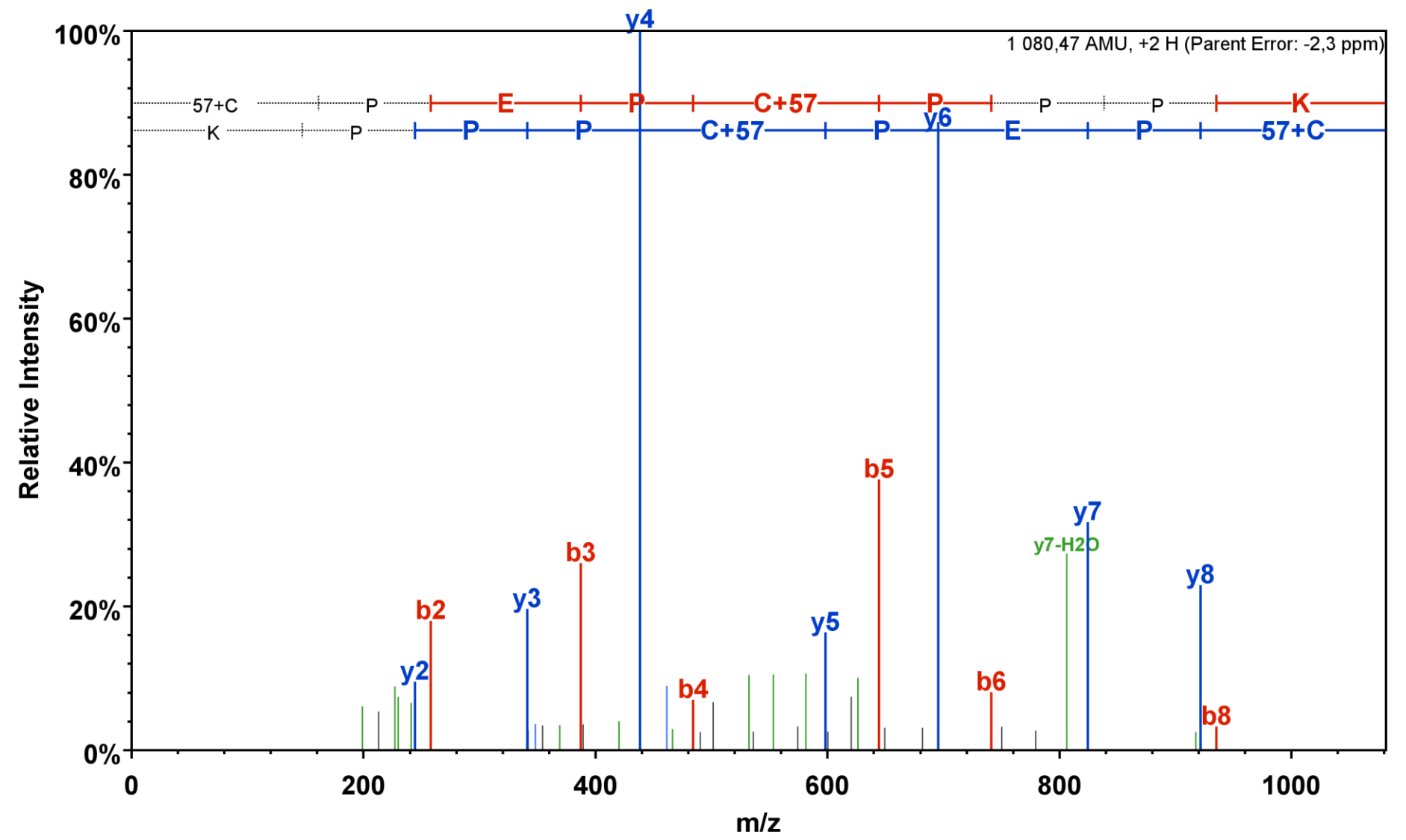
DJ-1



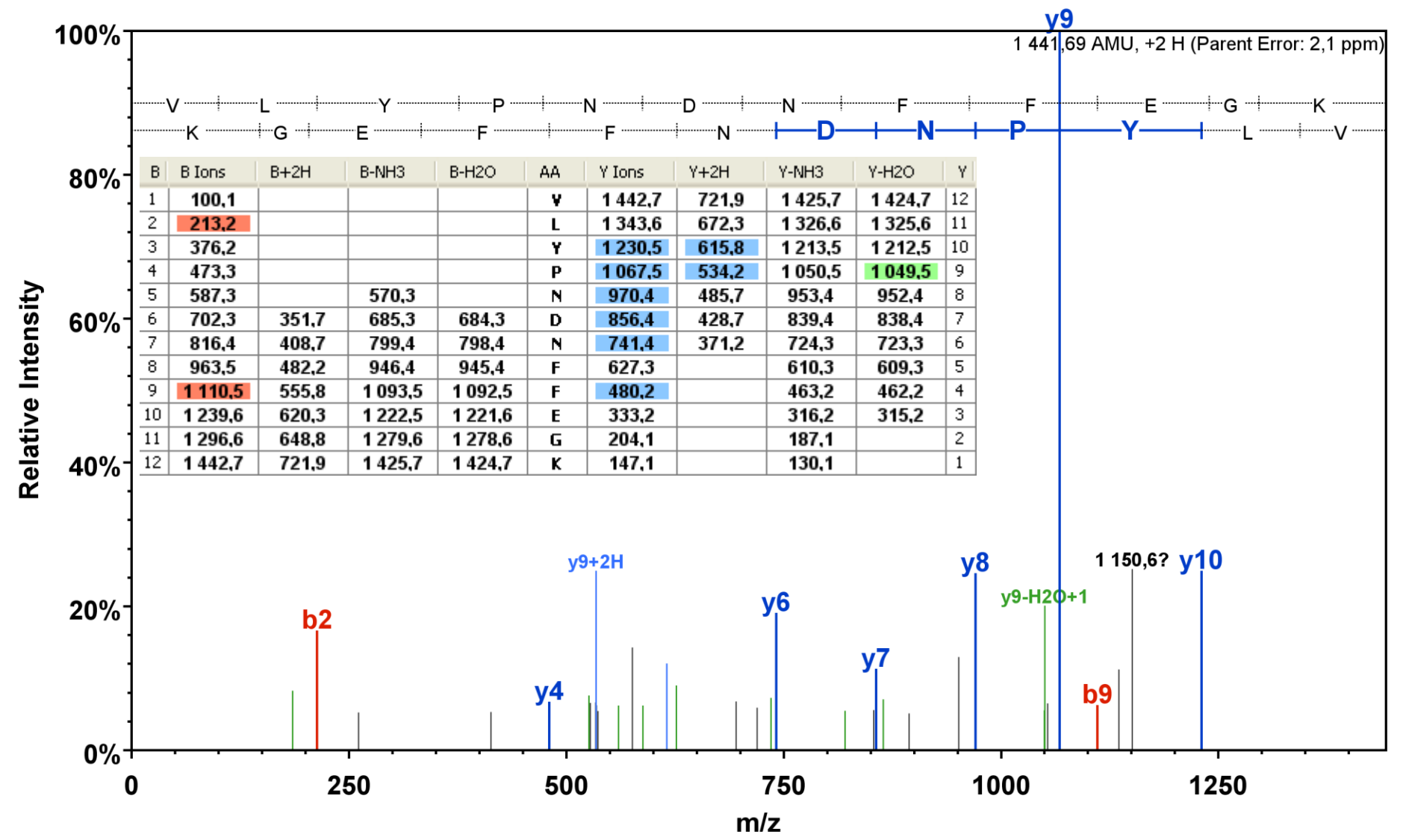
Guanine nucleotide-binding protein G(i) subunit alpha-2



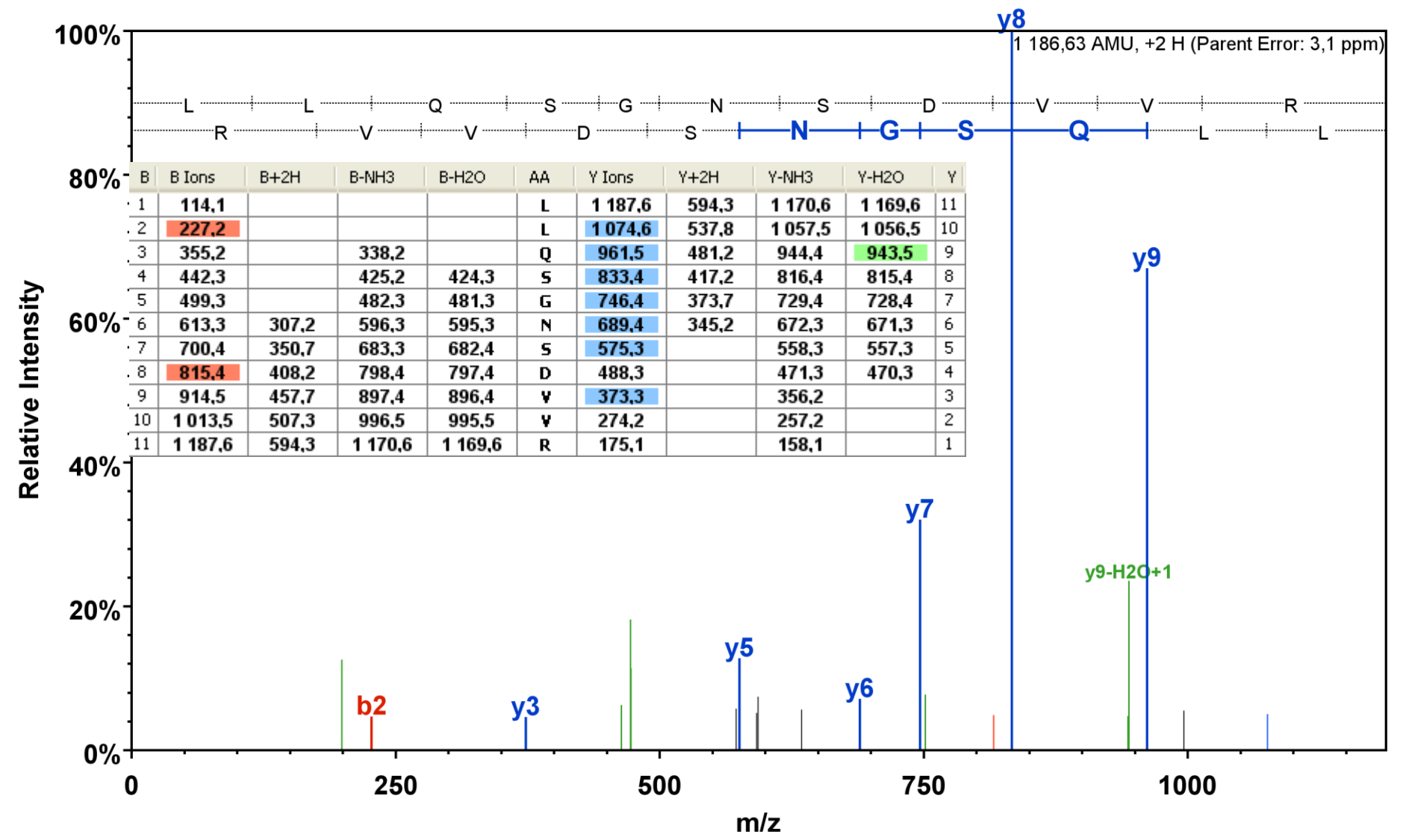
hCG1743774



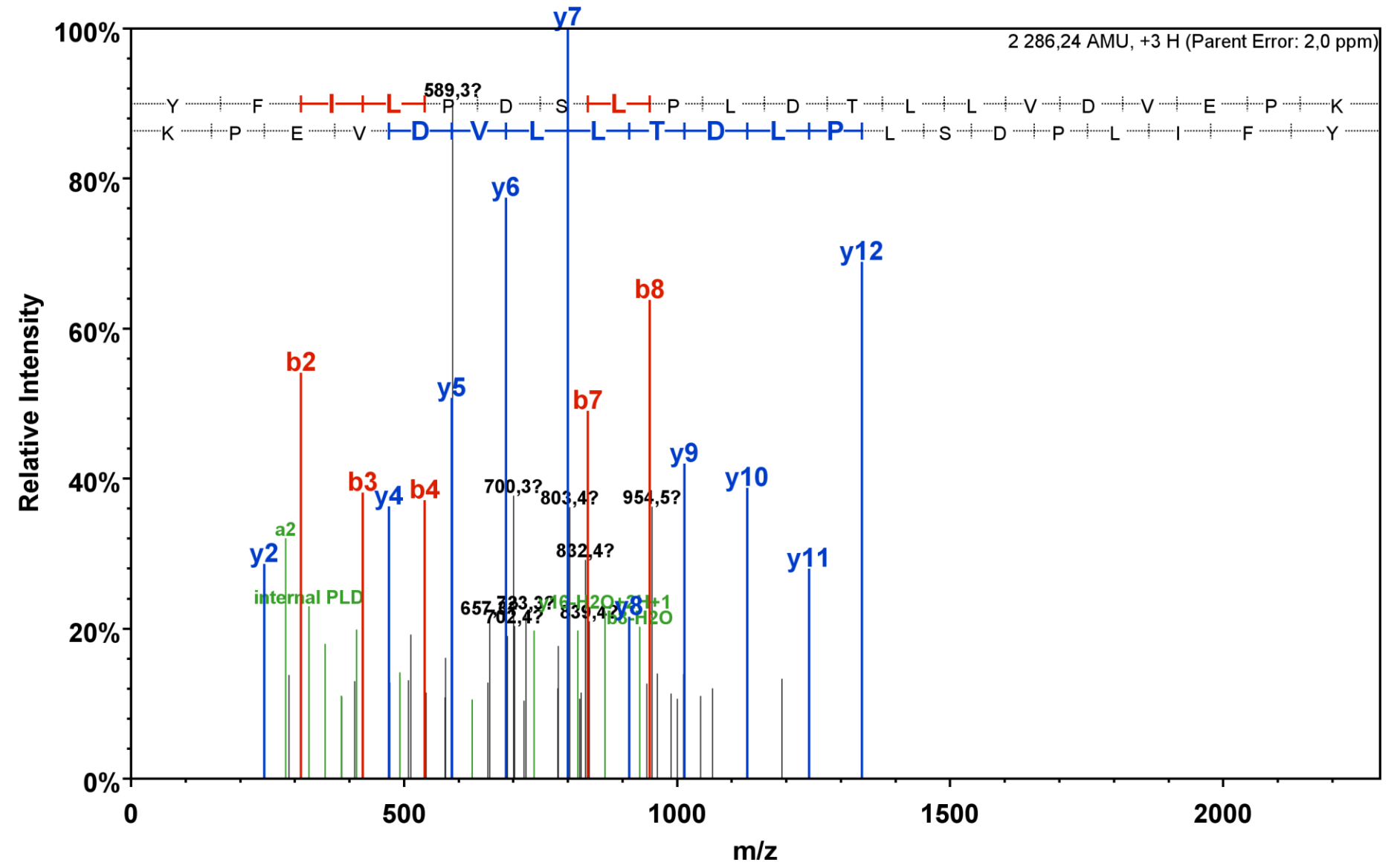
phosphorylase, glycogen; brain, isoform CRA_b



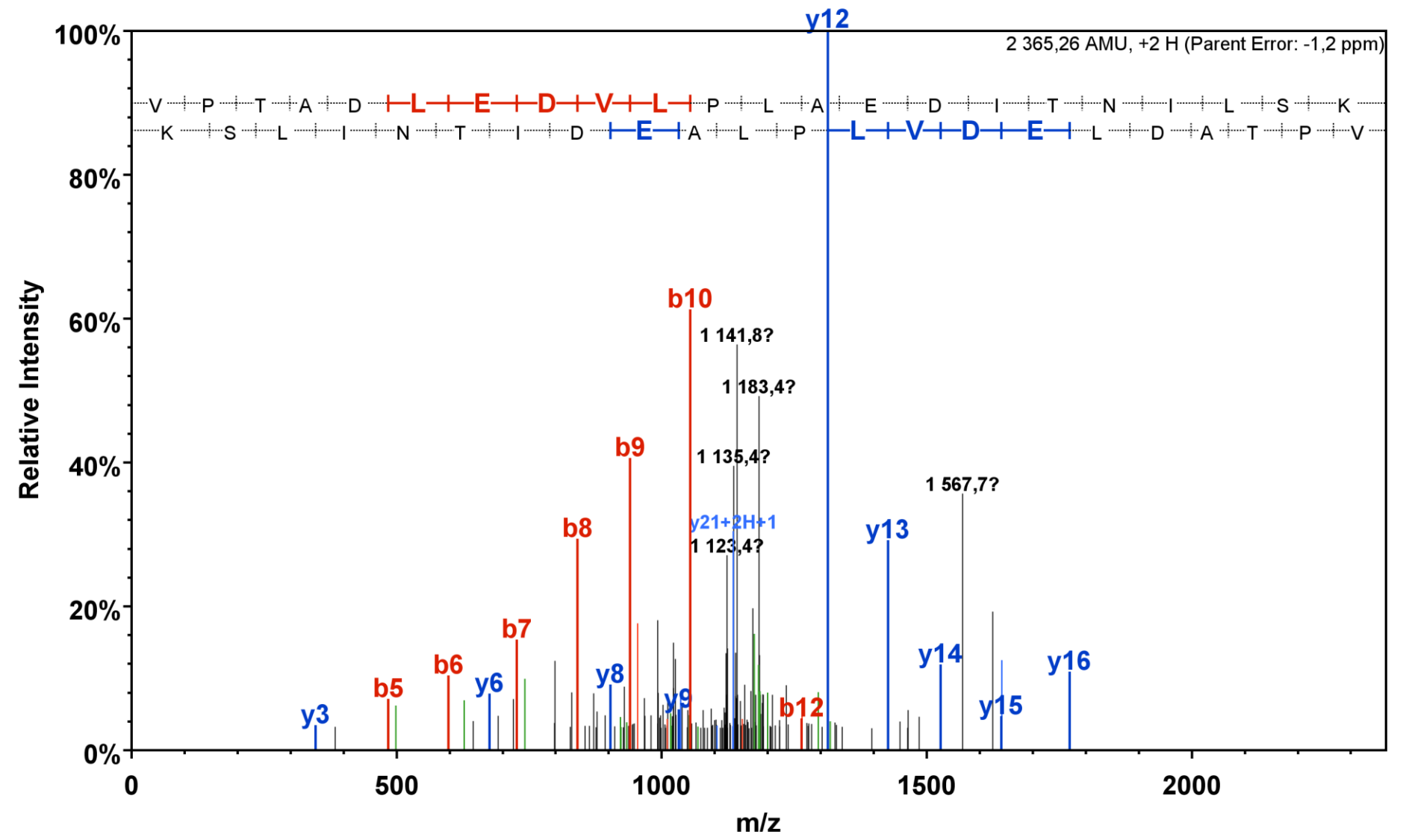
PKP1 protein



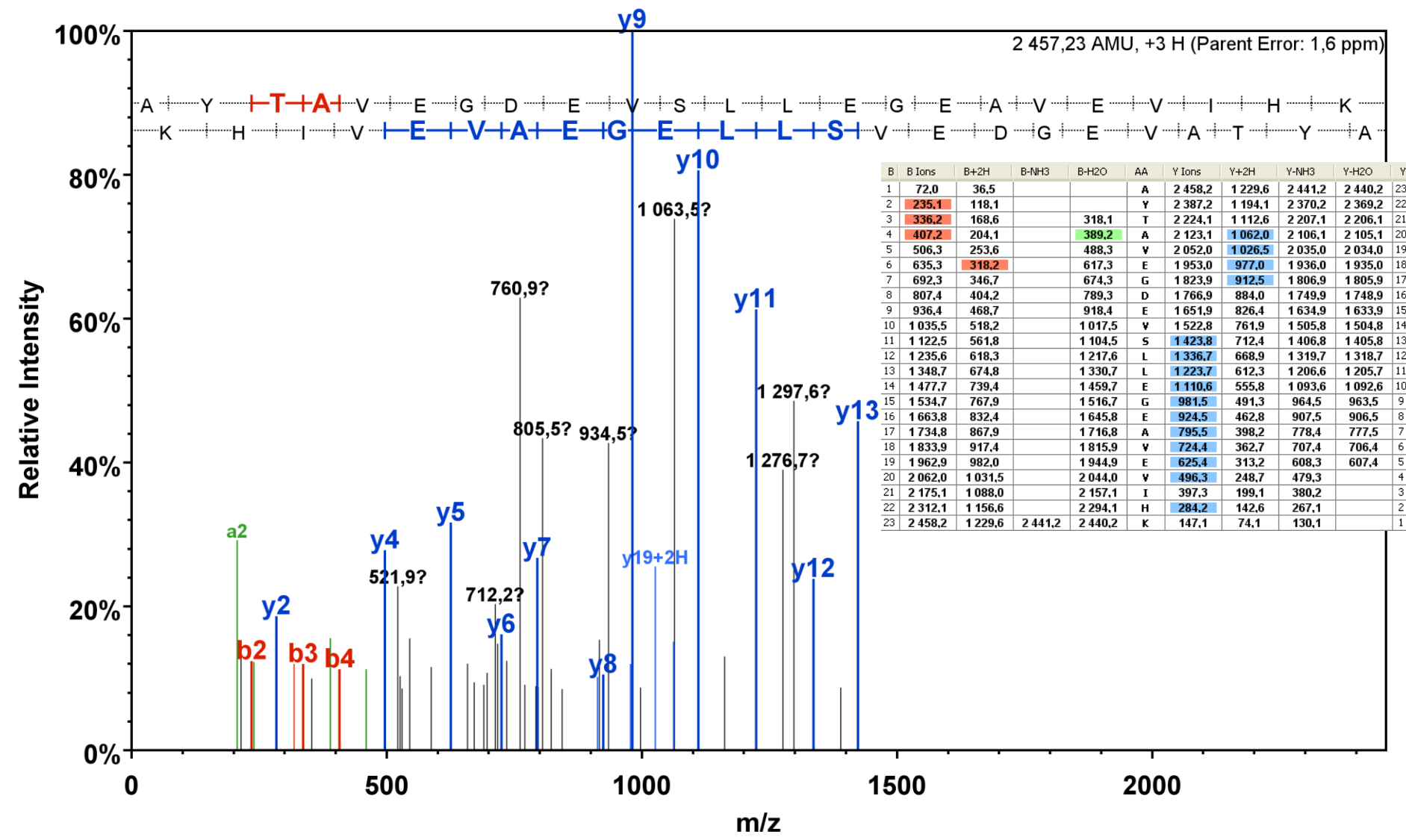
small nuclear ribonucleoprotein Sm D1



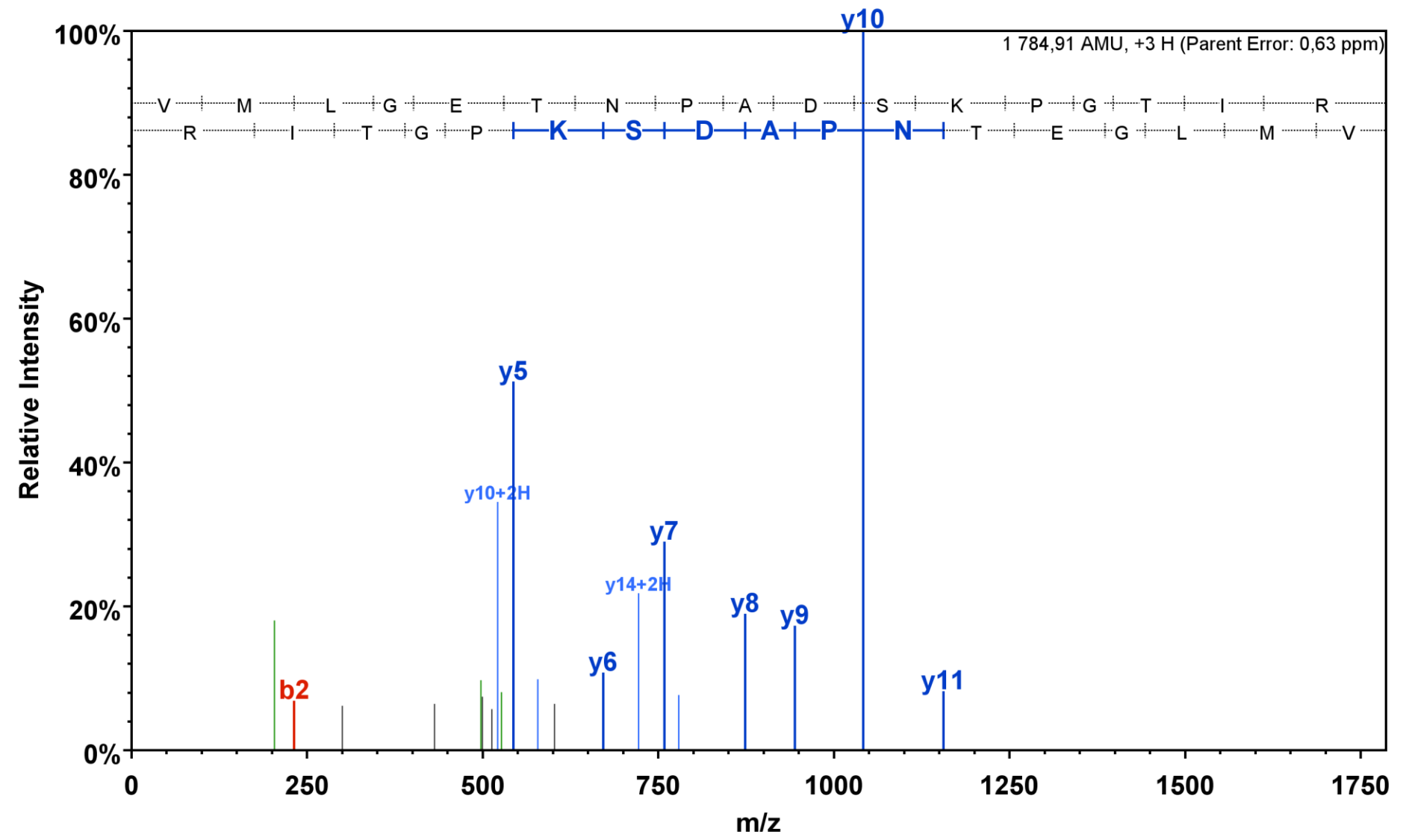
Vitamin D-binding protein



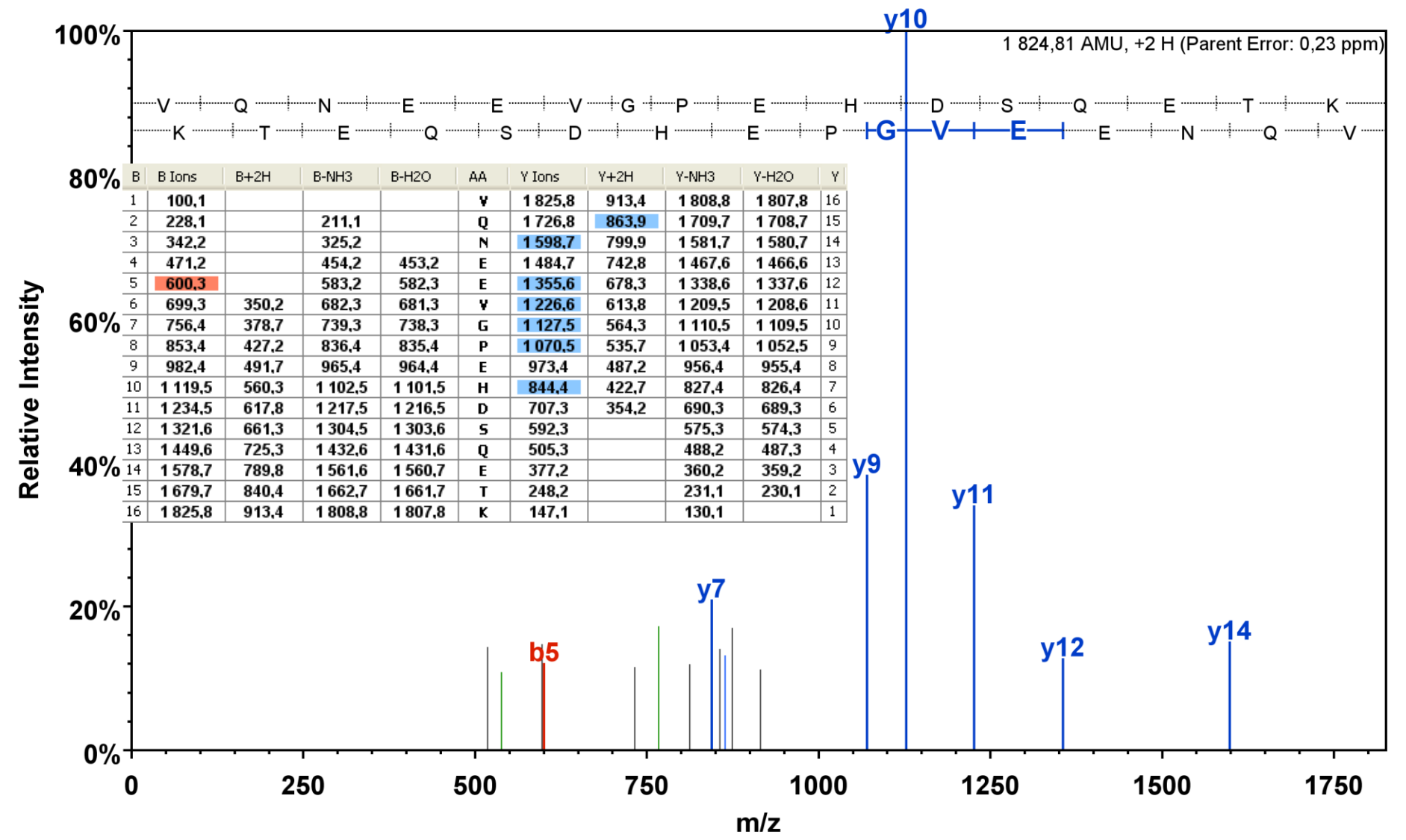
neutrophil cytosol factor 1



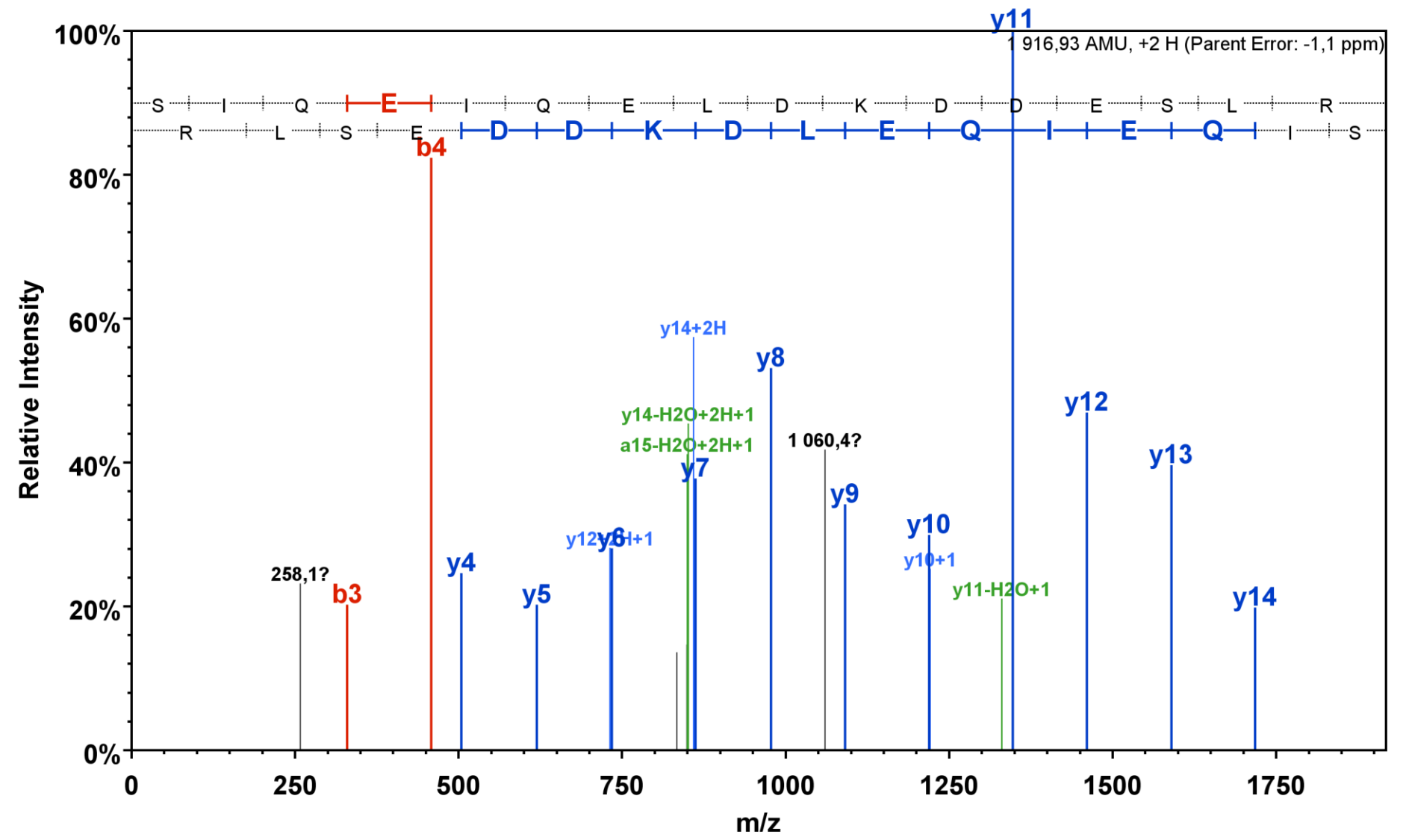
Nucleoside diphosphate kinase A



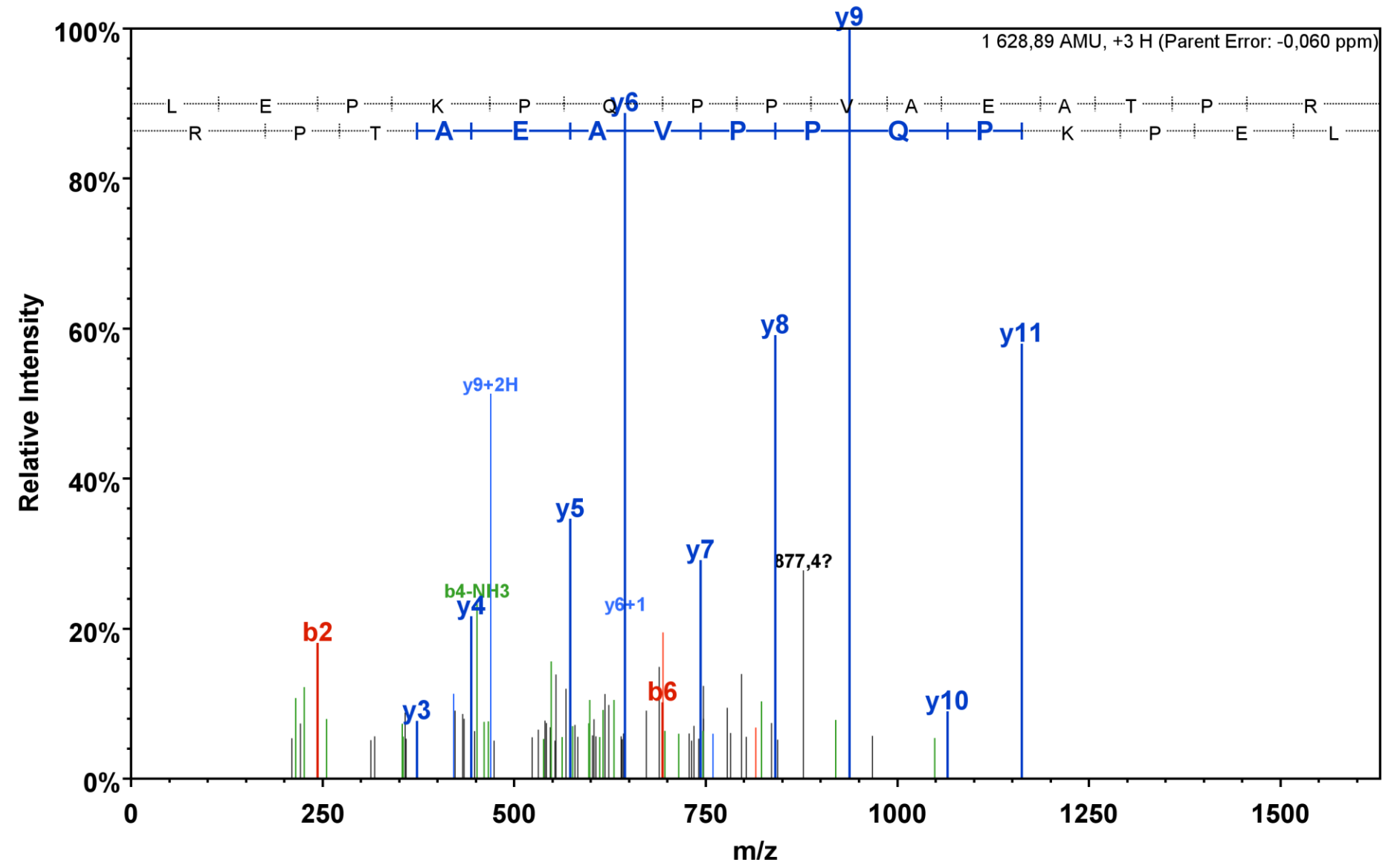
RCSB domain containing 1, isoform CRA_a



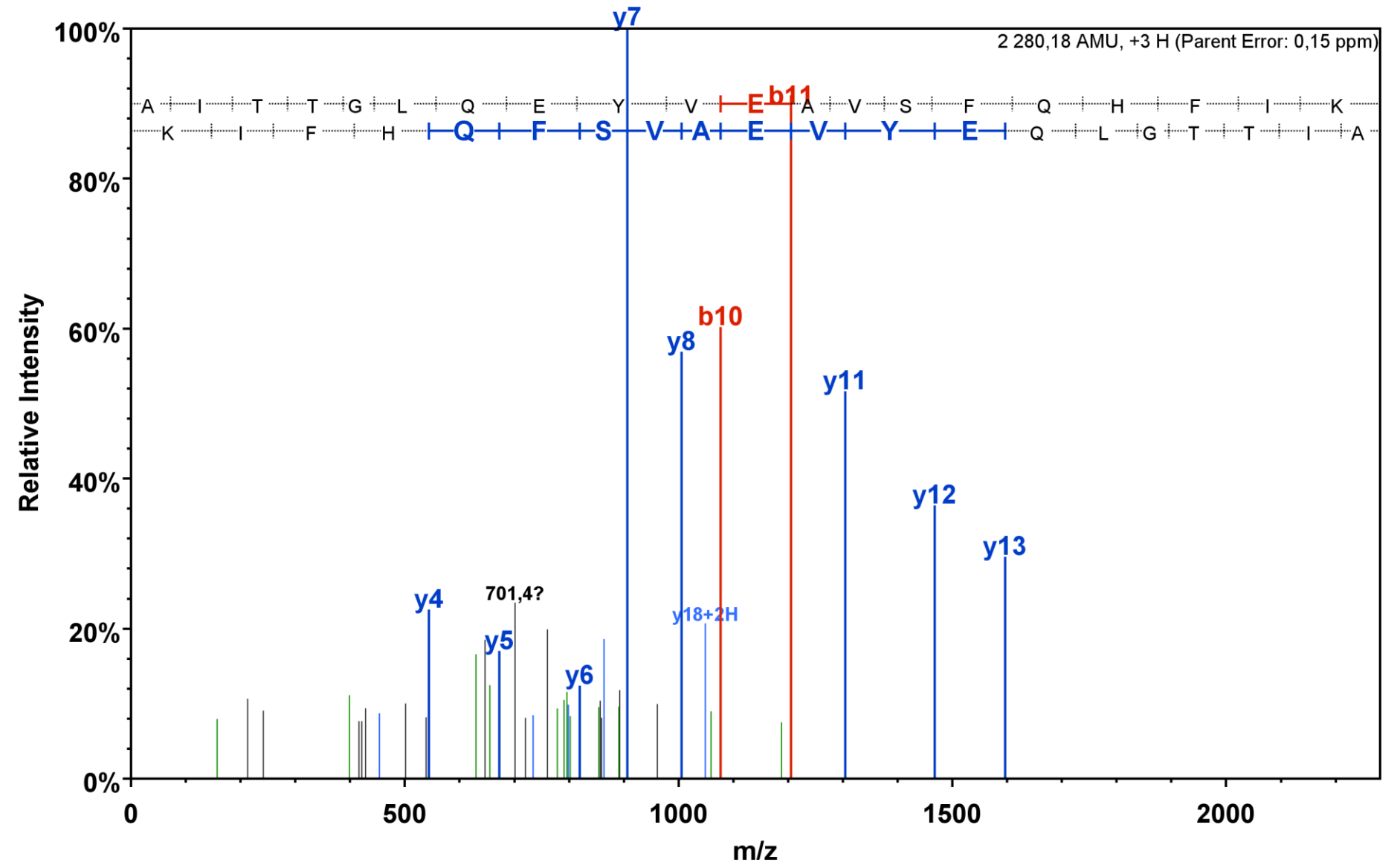
Rho GDP-dissociation inhibitor 1



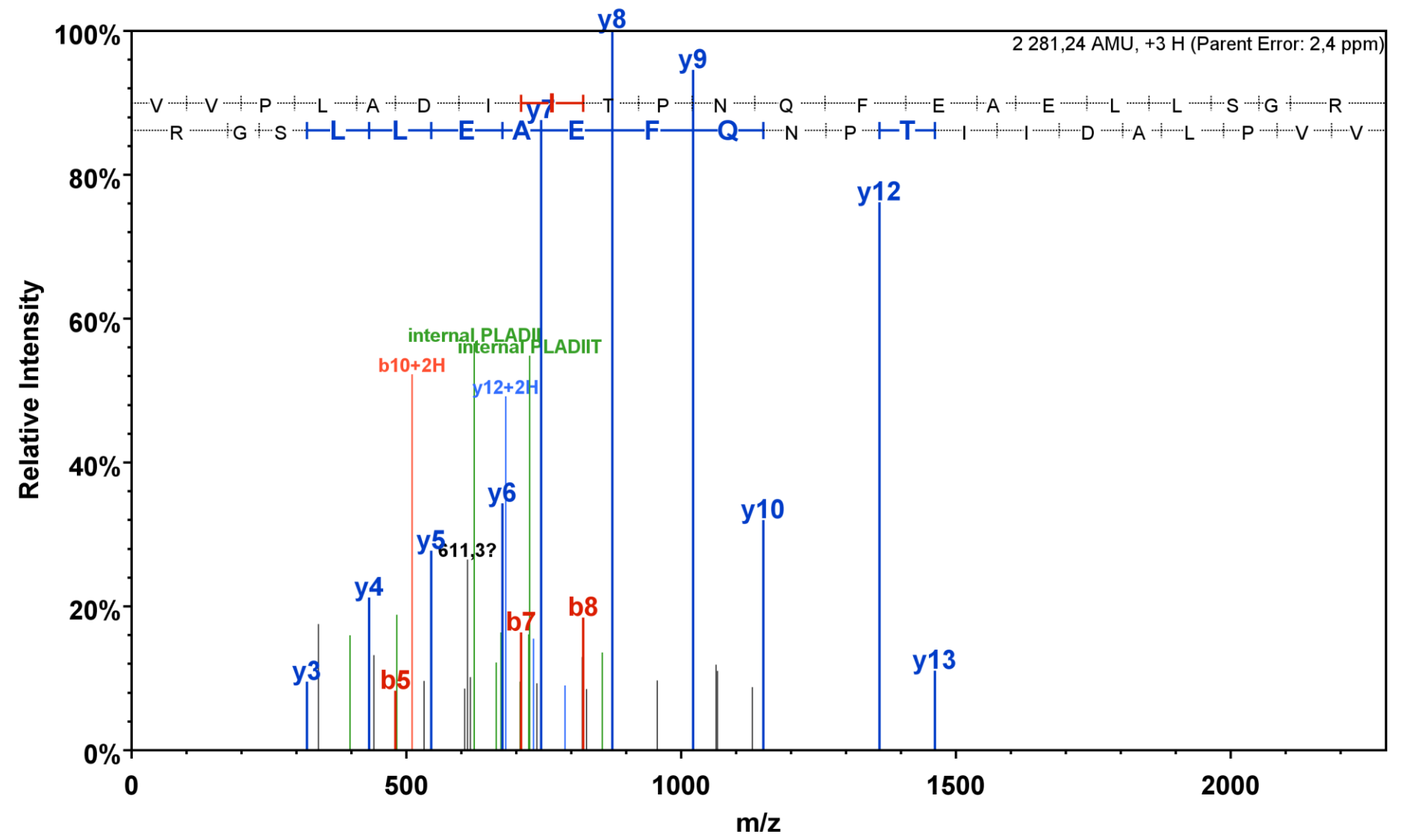
septin-9 isoform c



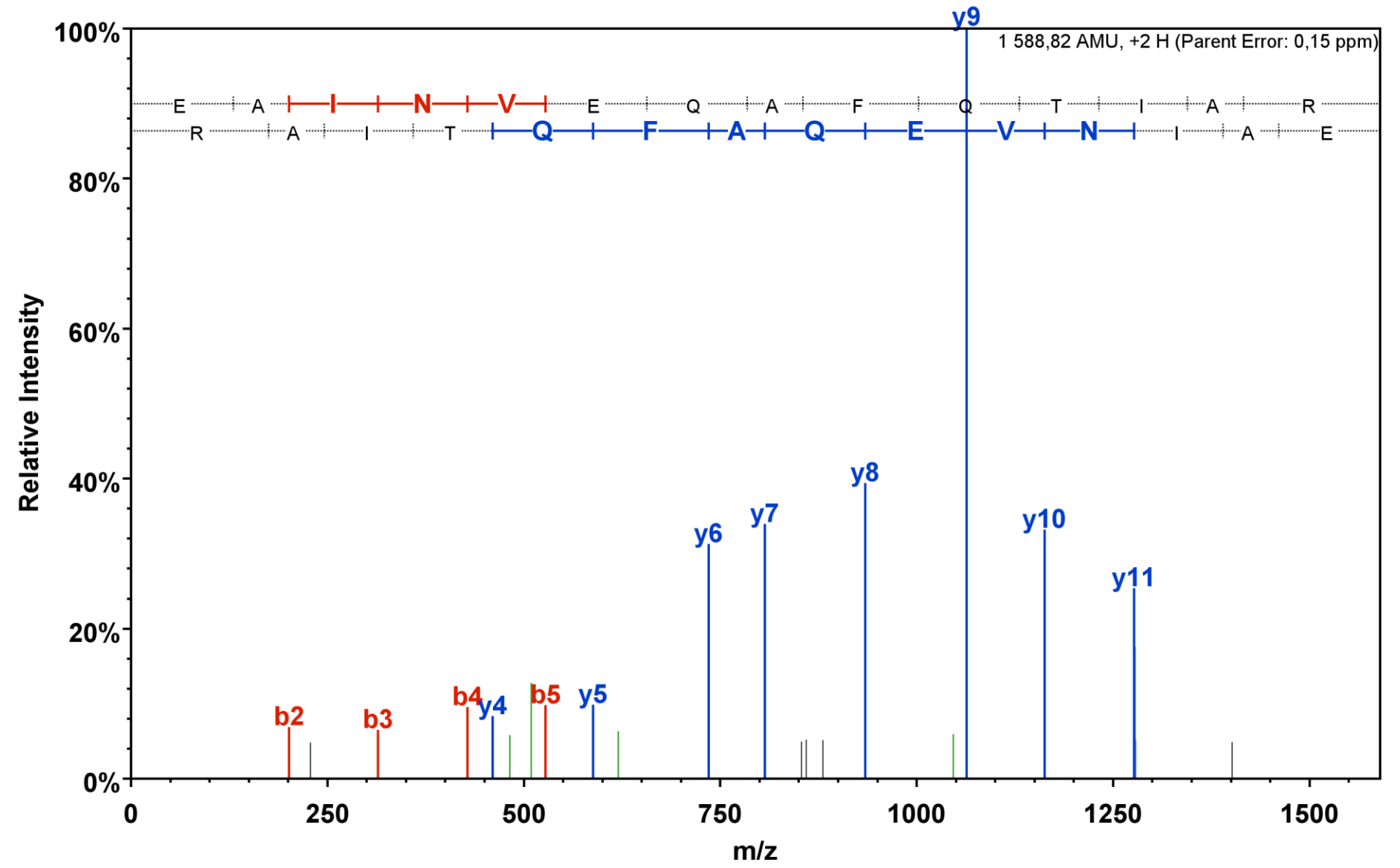
translin-associated factor X, isoform CRA_a



hCG401289, isoform CRA_d



small GTP binding protein Rab7



EF-hand domain-containing protein D2

