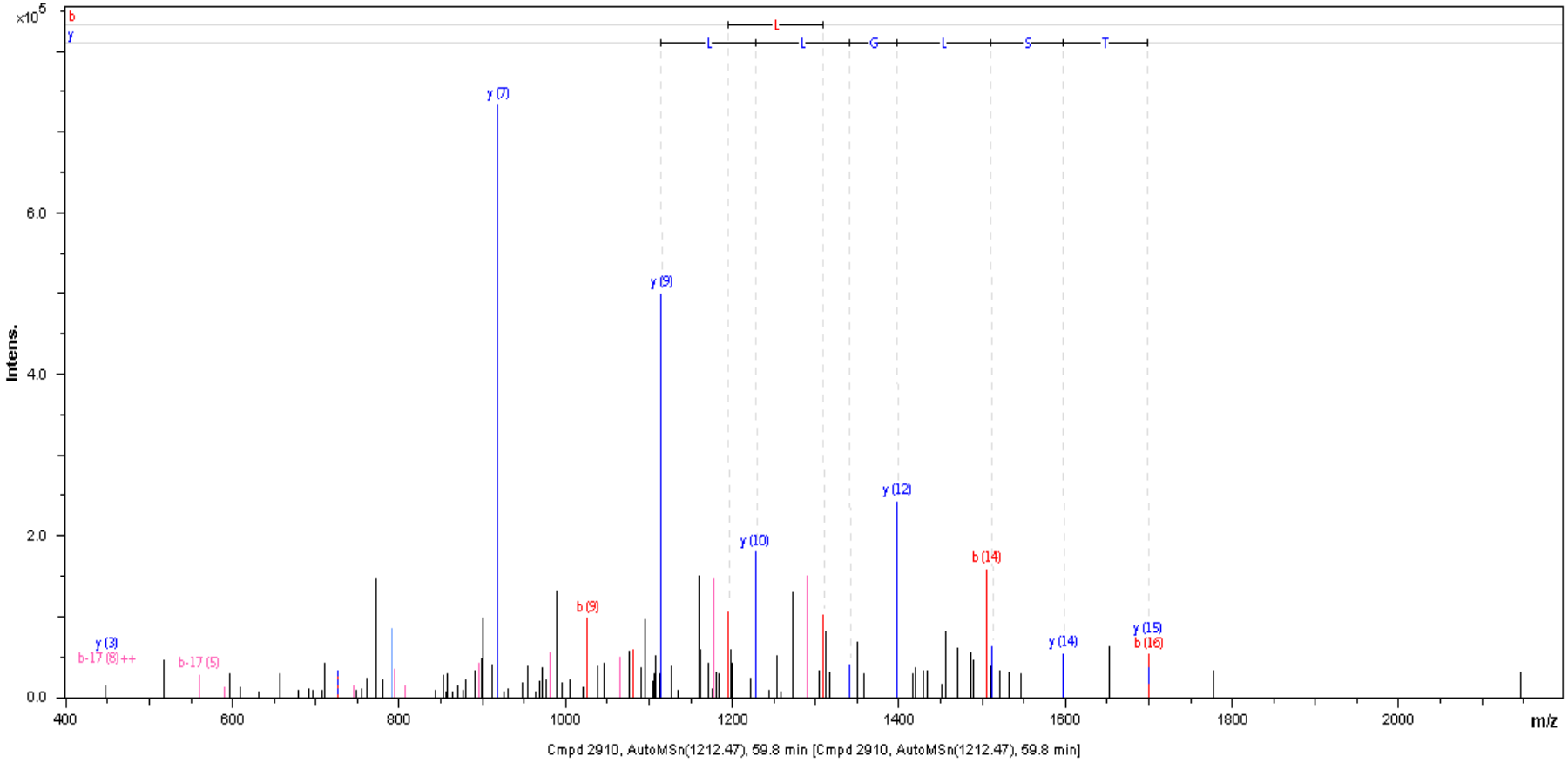
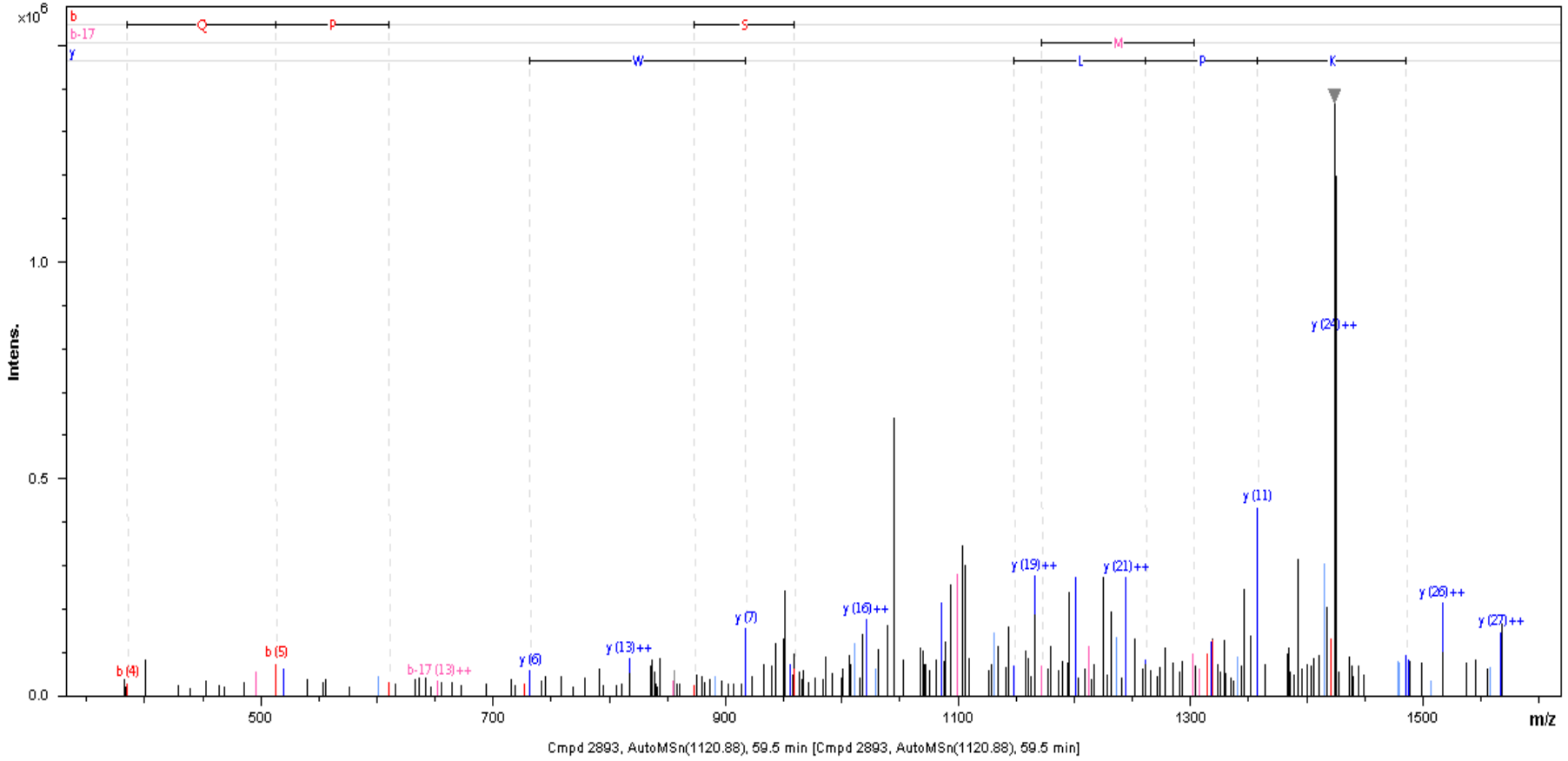
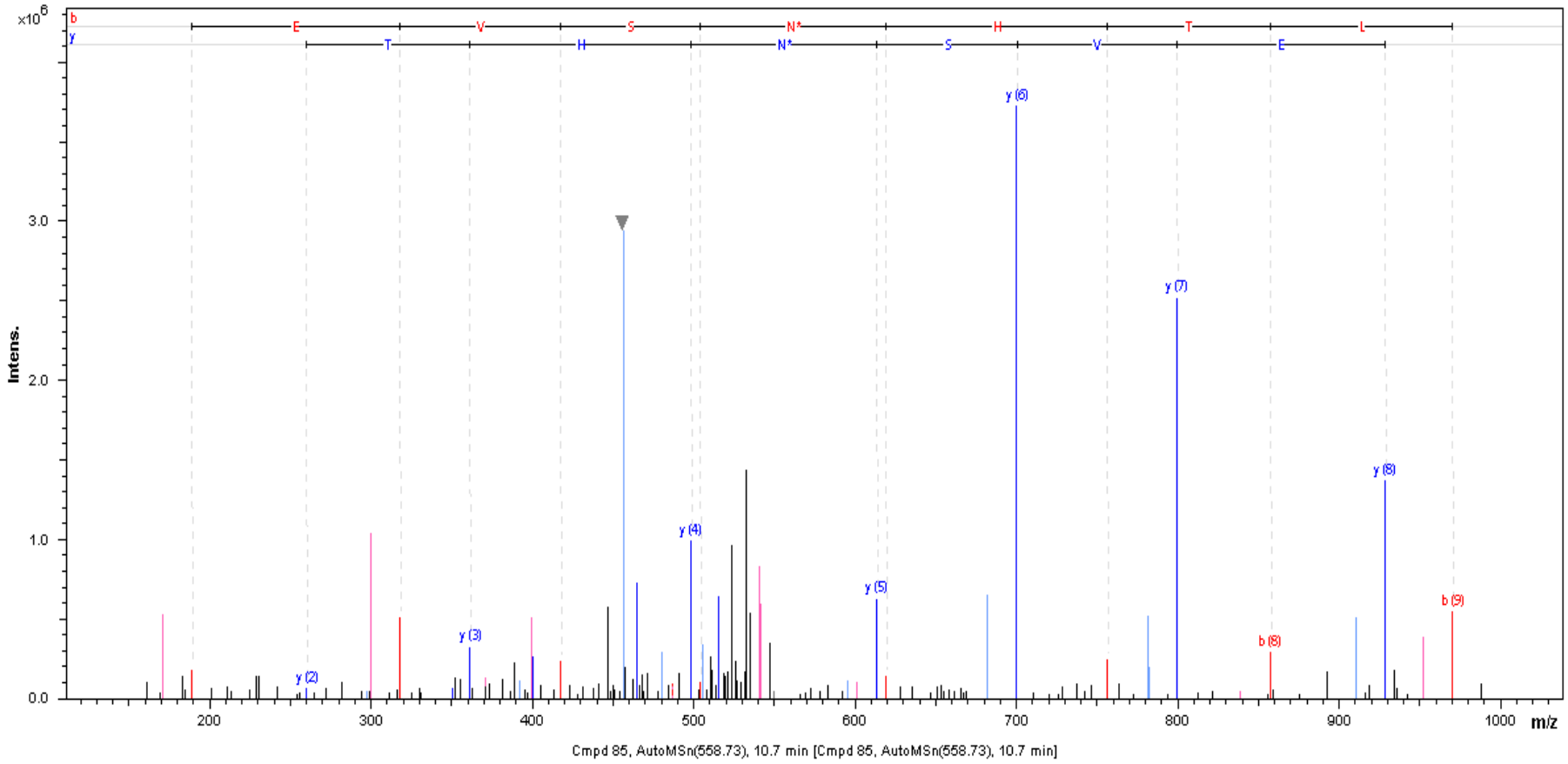
Angiotensin-converting enzyme	**K.EADNFFTSLGLLPVPPEFWNK.S**



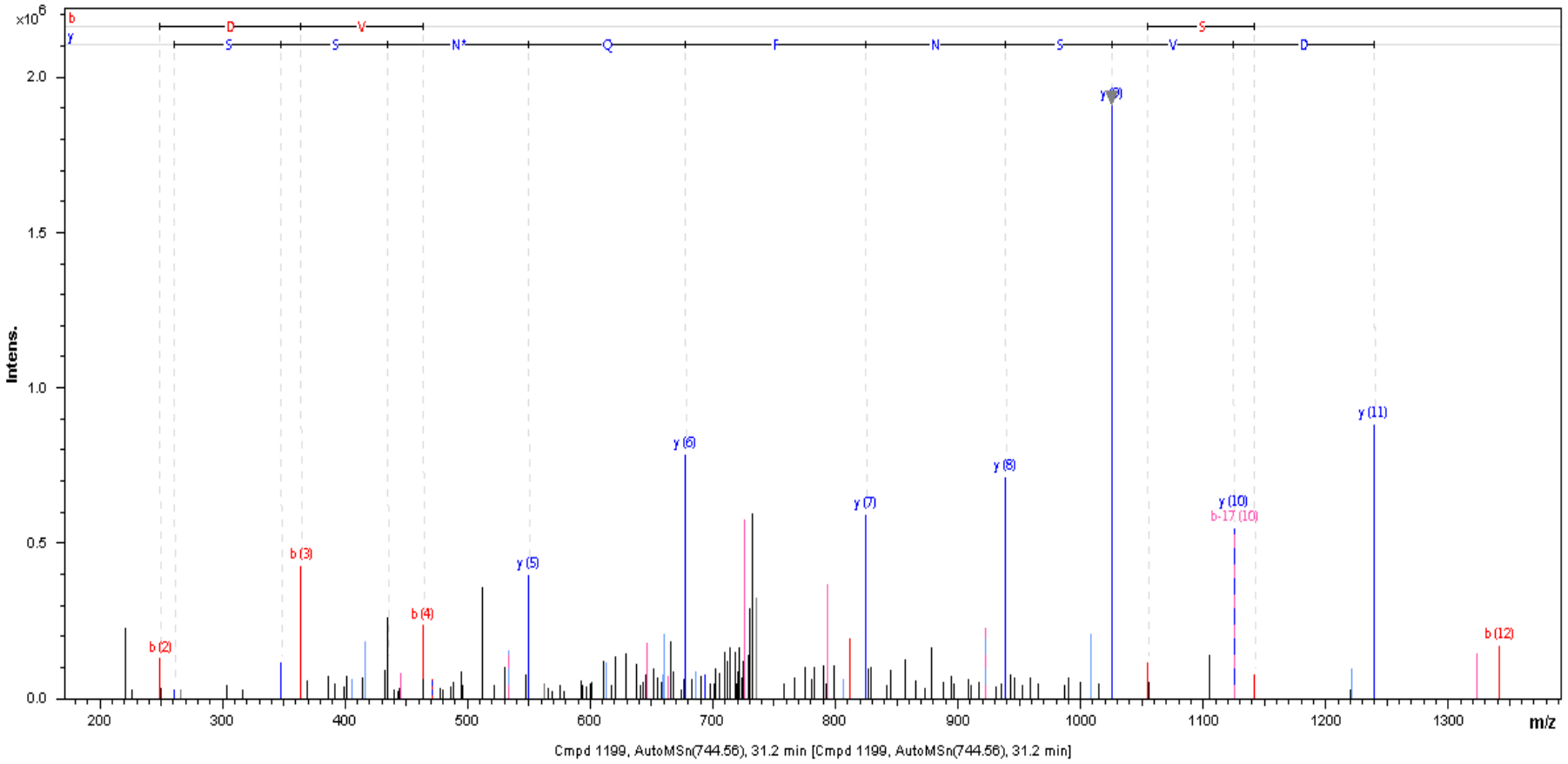
Angiotensin-converting enzyme	**K.LITGQPNMSASAMMNYFKPLTEWLVTENR.R ***



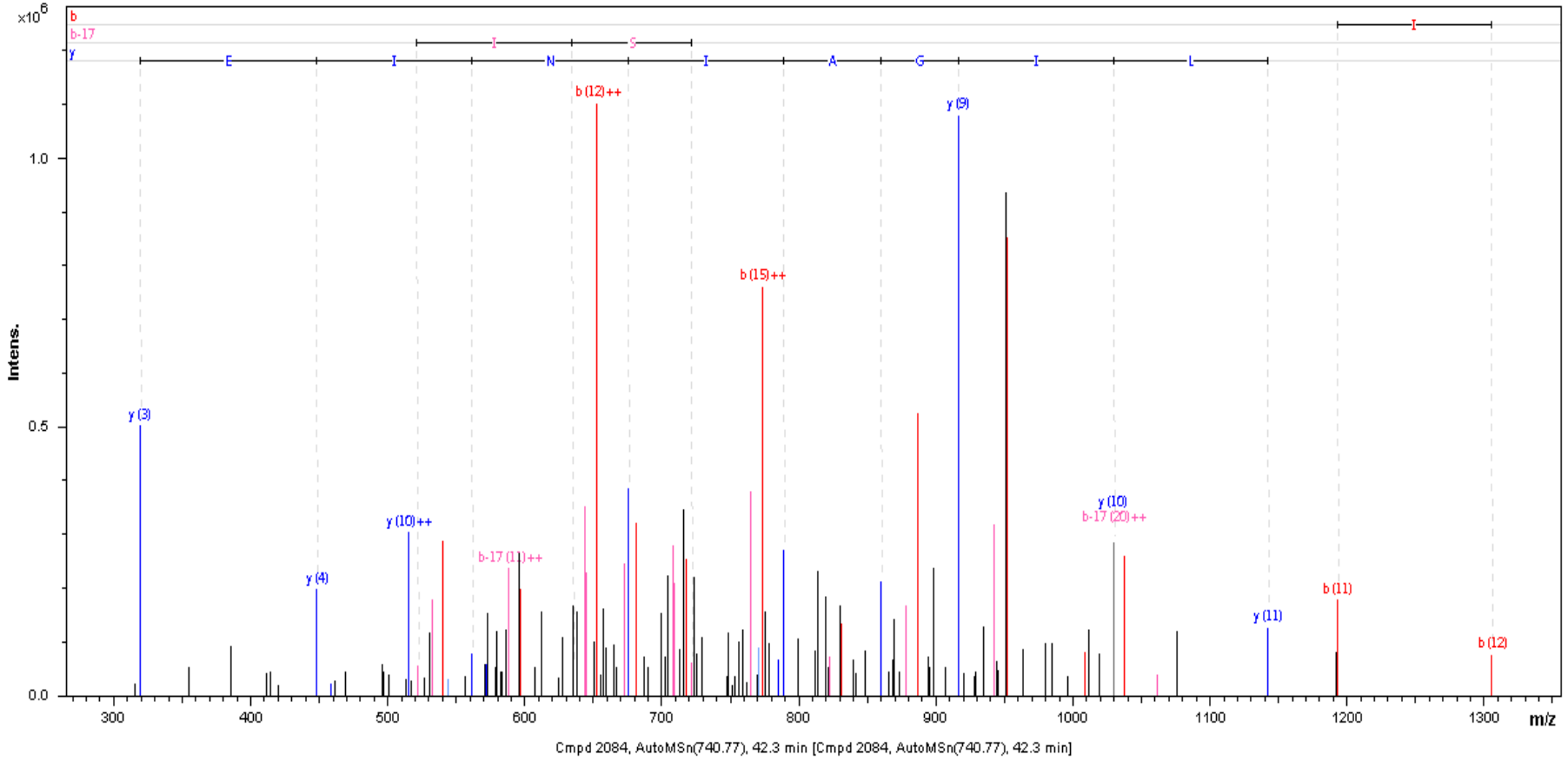
Angiotensin-converting enzyme	**K.STEVSNHTLK.Y**



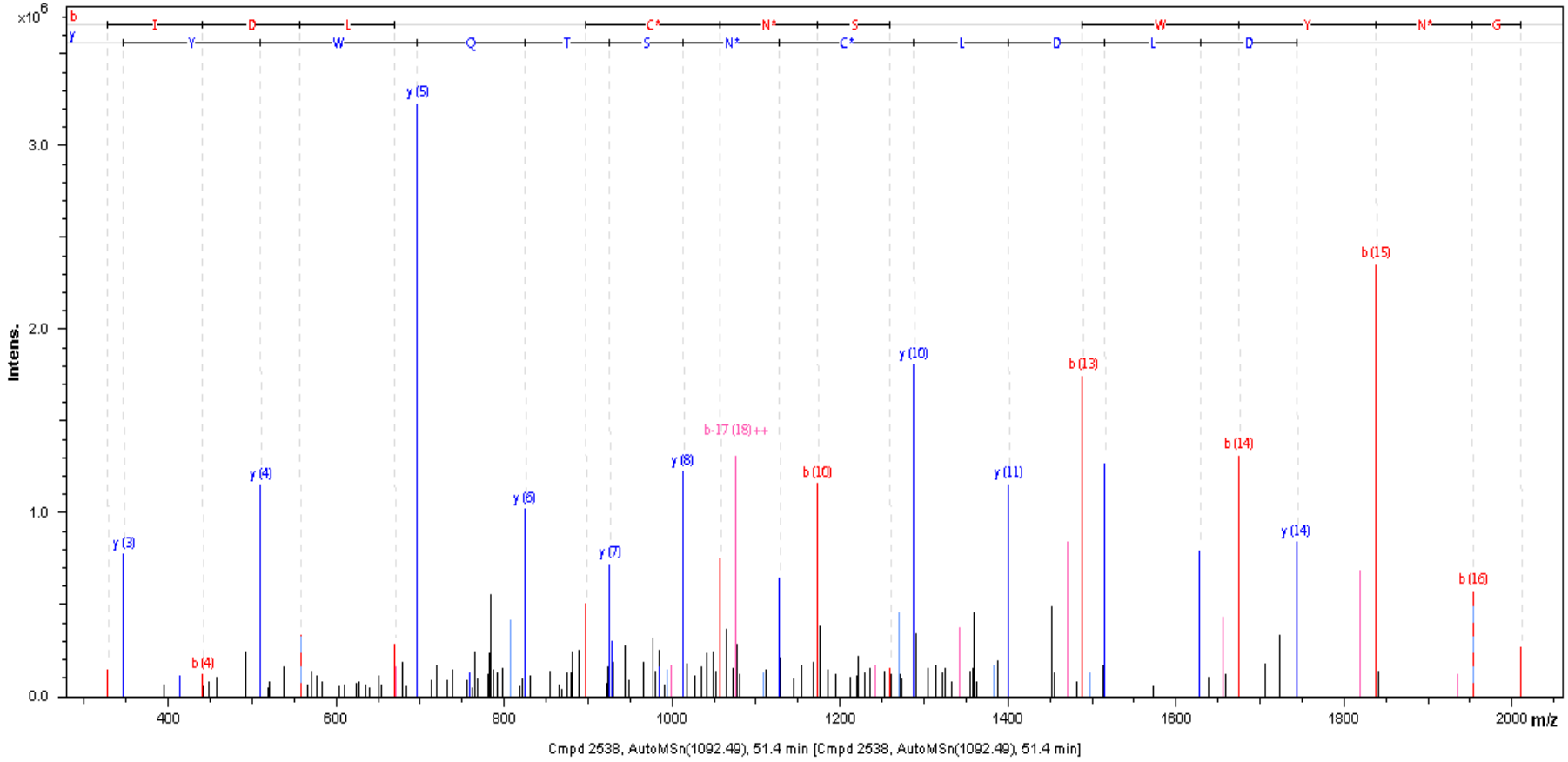
Angiotensin-converting enzyme	**K.TFDVSNFQNSSIK.R**



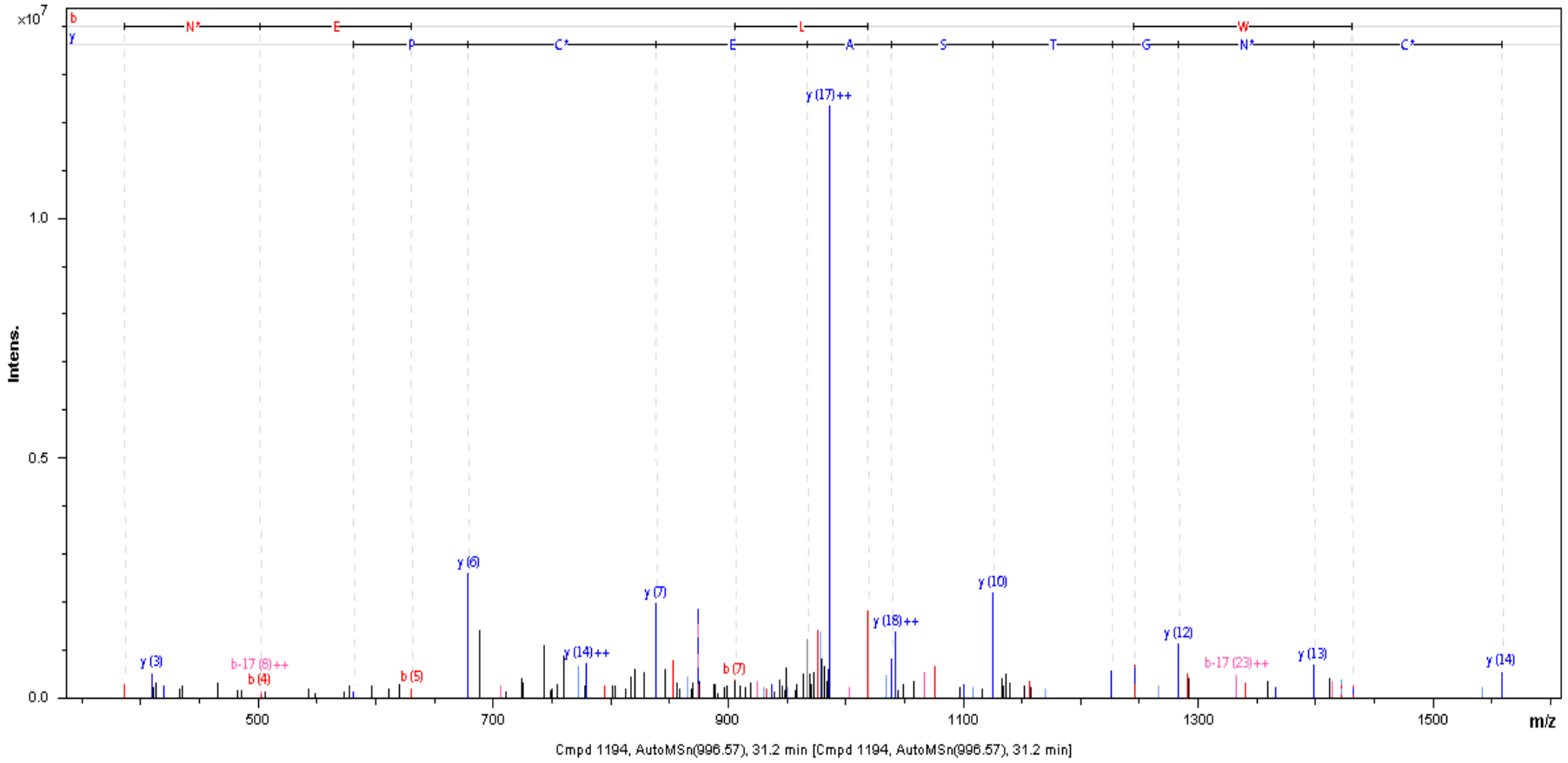
Aconitate hydratase, mitochondrial precursor	**R.GHLDNISNNLLIGAINIENGK.A ***



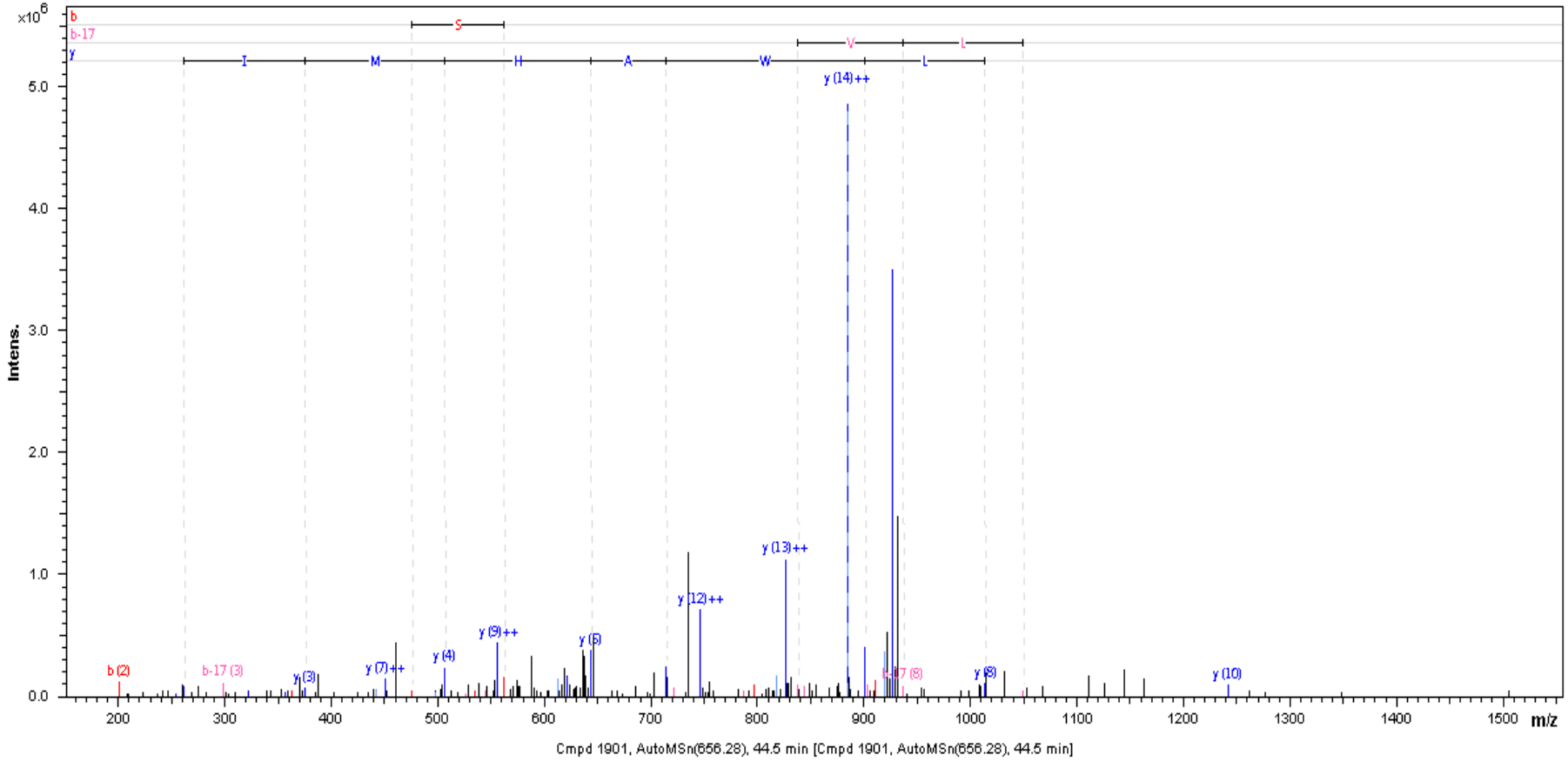
Acrosin precursor	R.VDLIDLDLCNSTQWYNGR.V



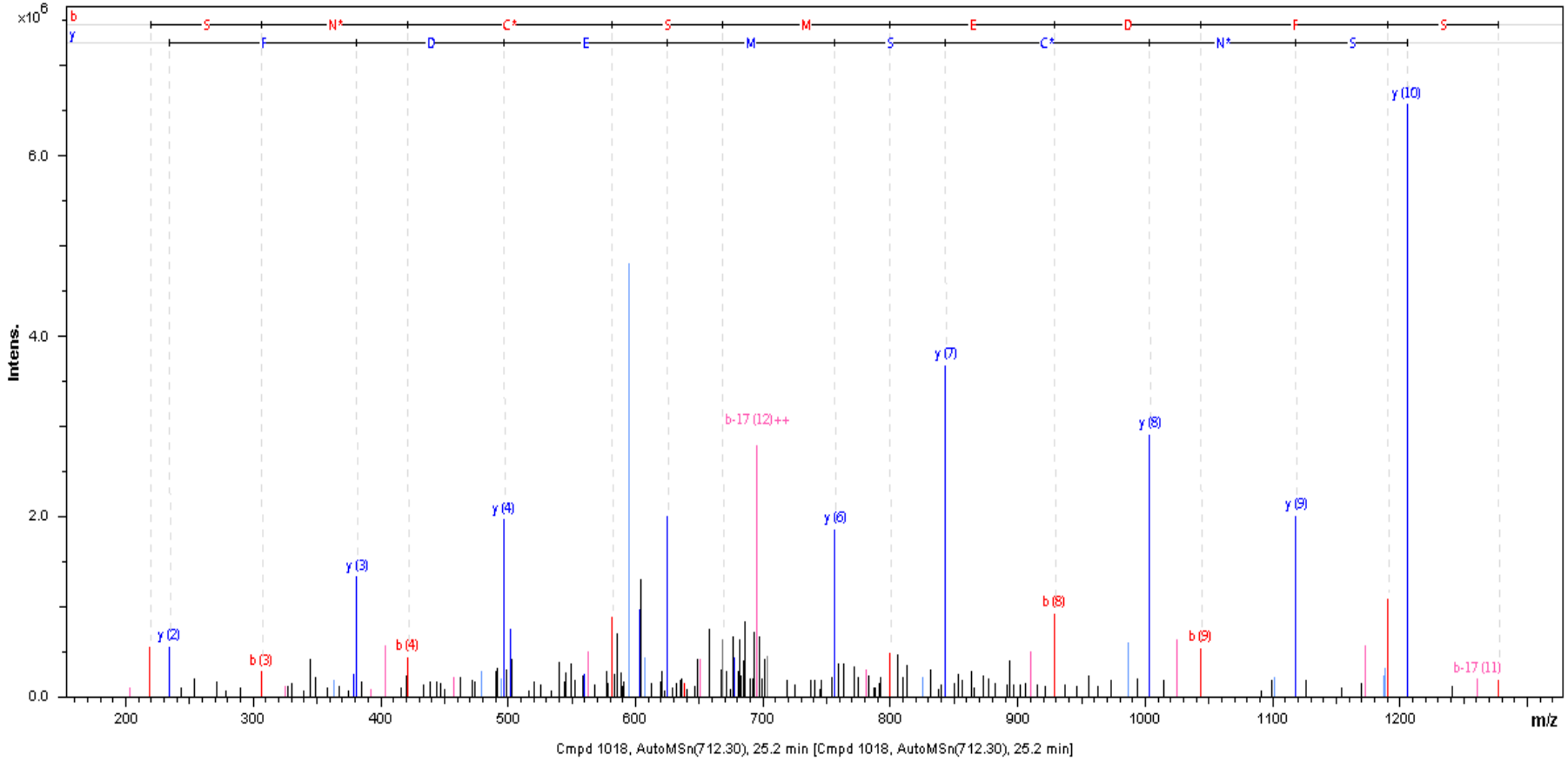
ADAM 26A	R.KEKNECDLPEWCNGTSAECPGDVYK.A



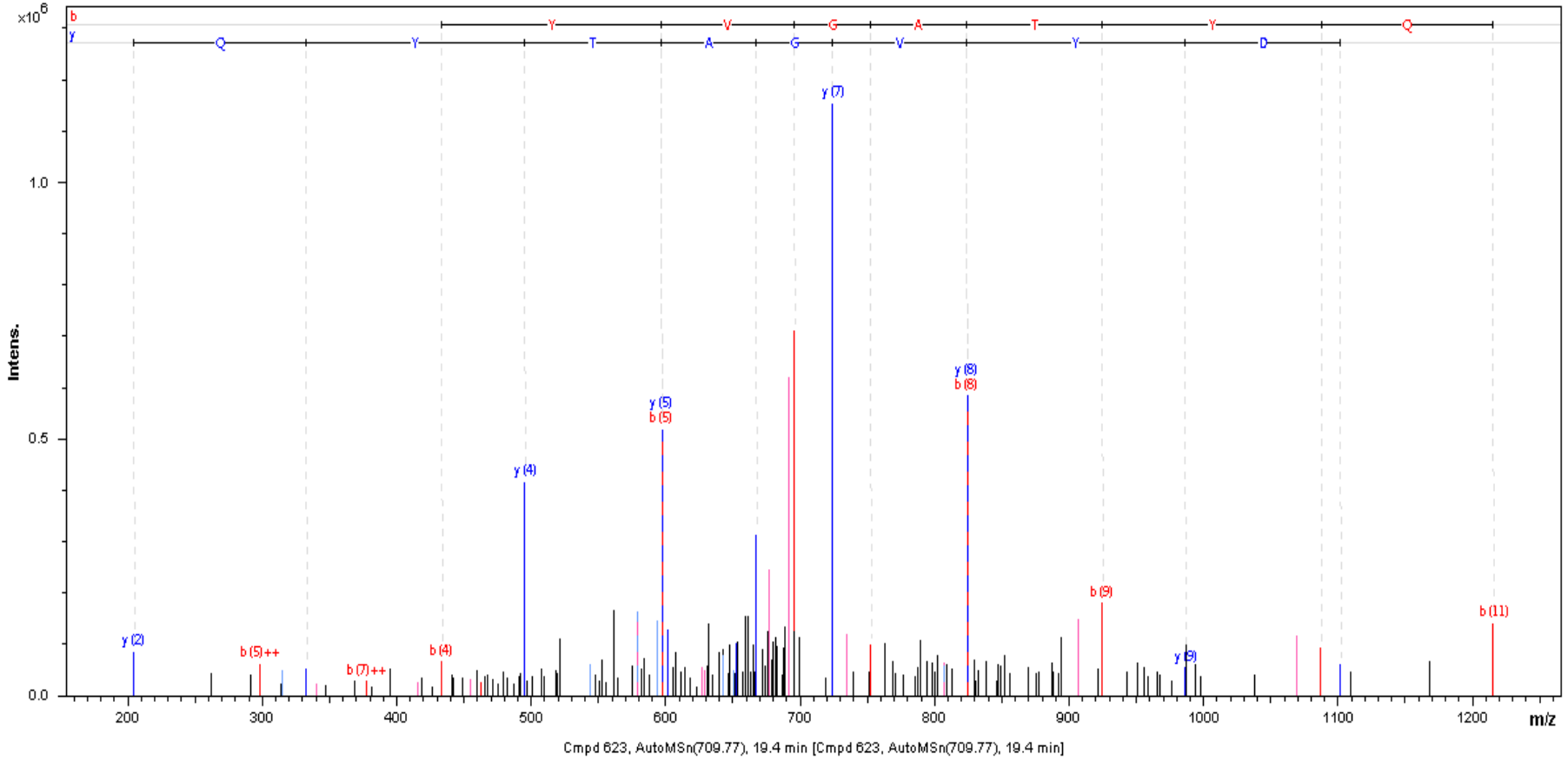
ADAM 24	K.LSNCSYEVLWAHMINK.S



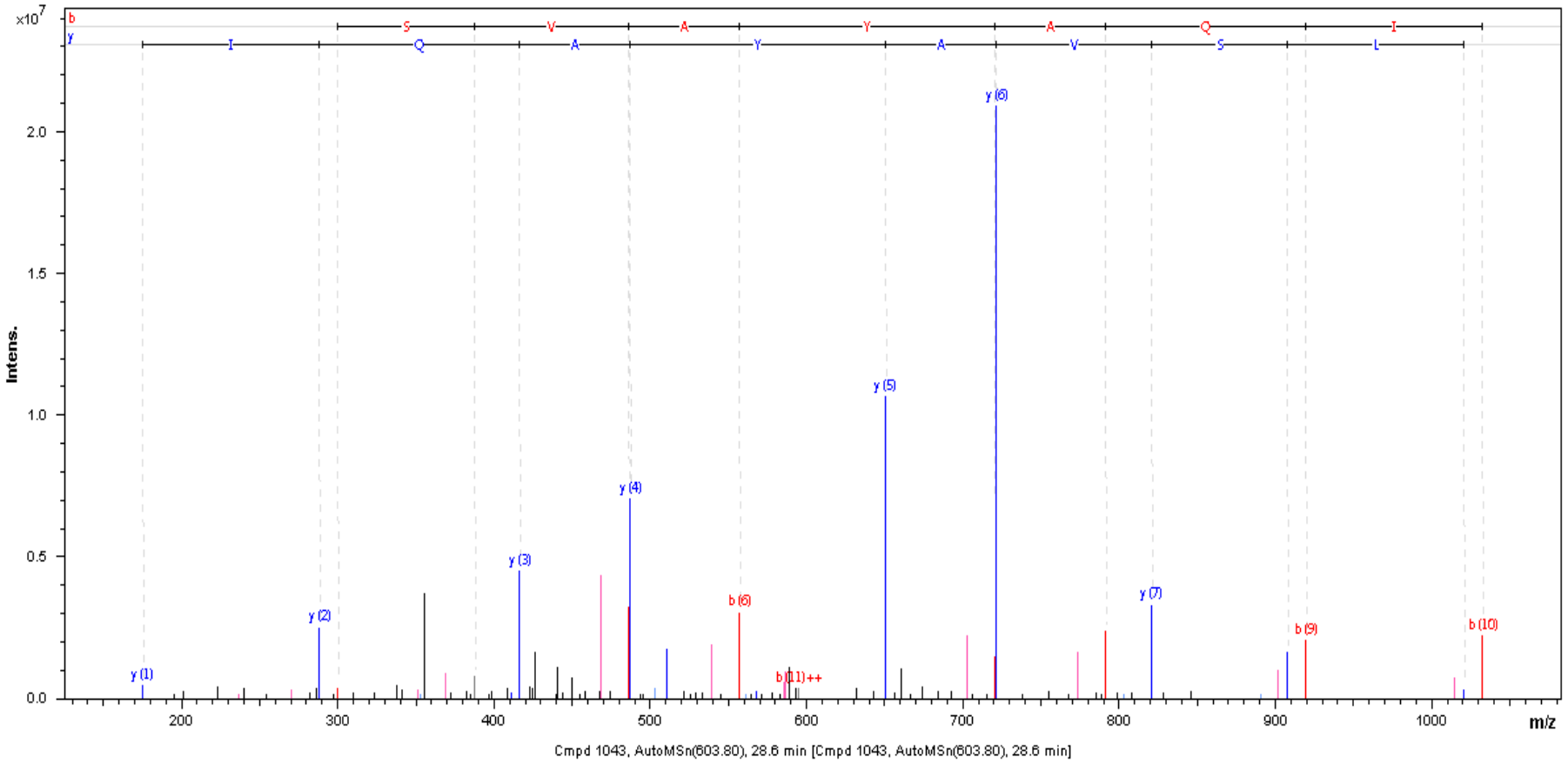
ADAM 2 precursor	R.AFSNCSMEDFSK.F



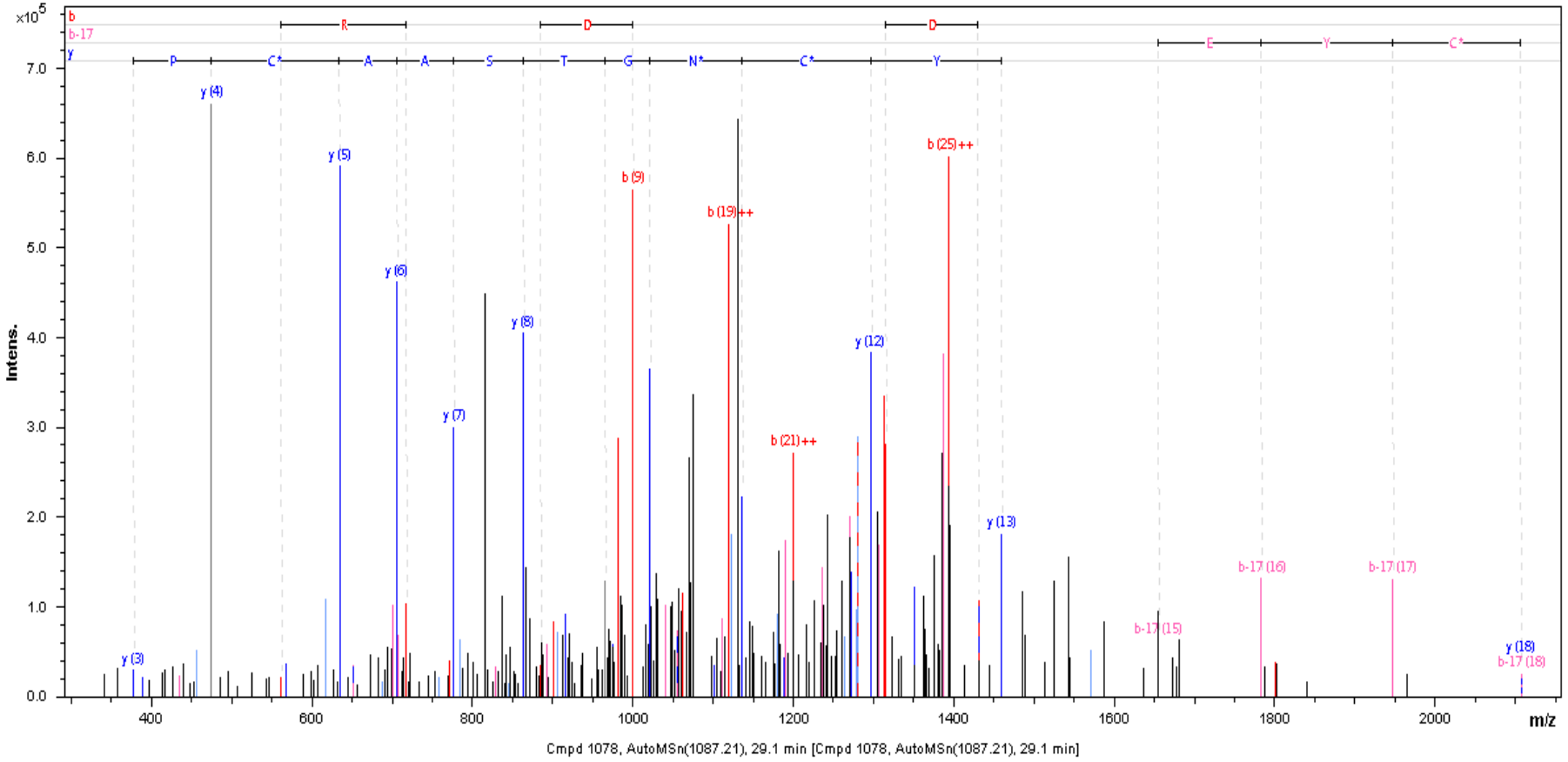
ADAM 2 precursor	R.NTTDYVGATYQGK.M



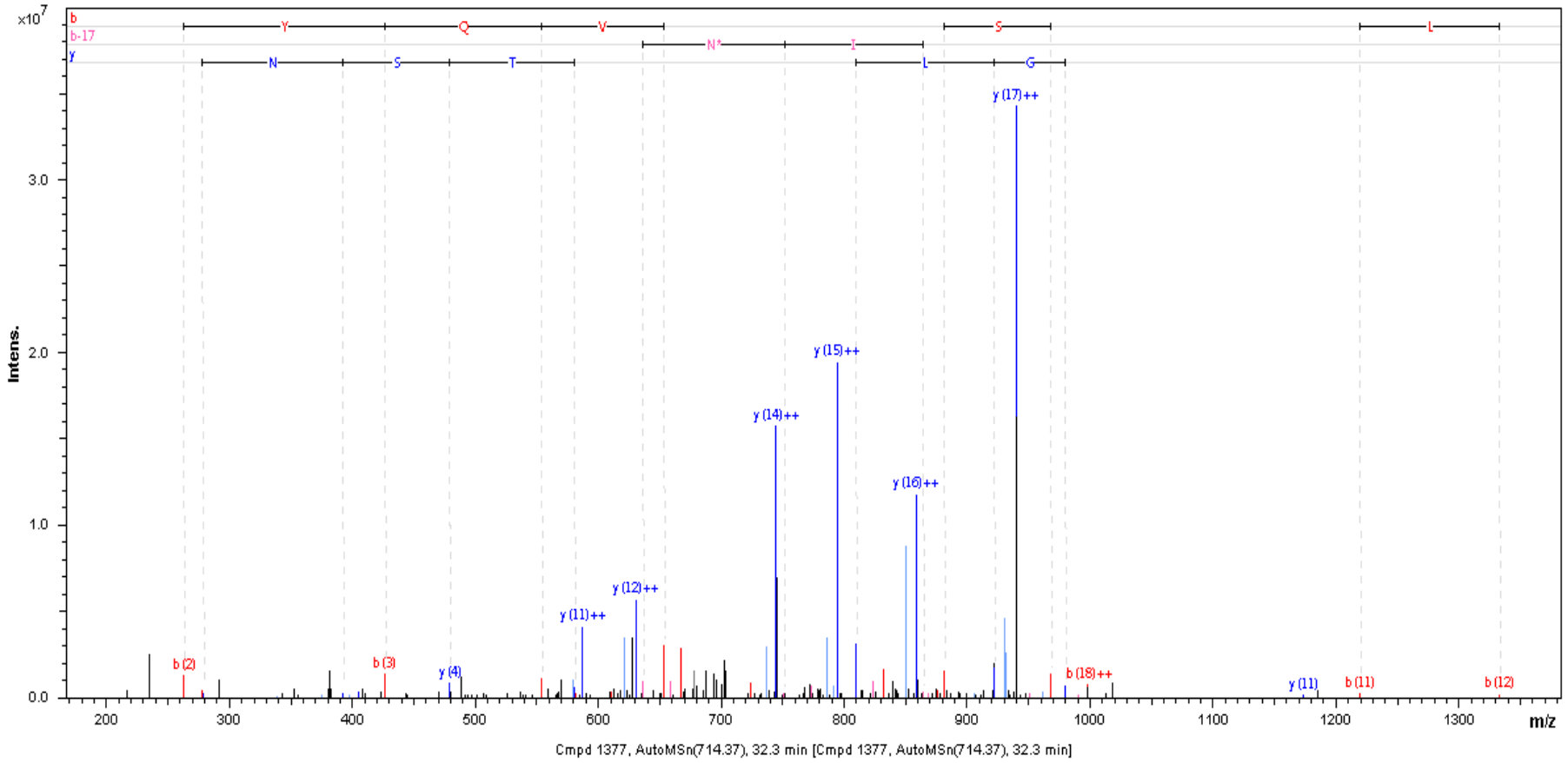
ADAM 5	K.ANLSVAYAQIR.D



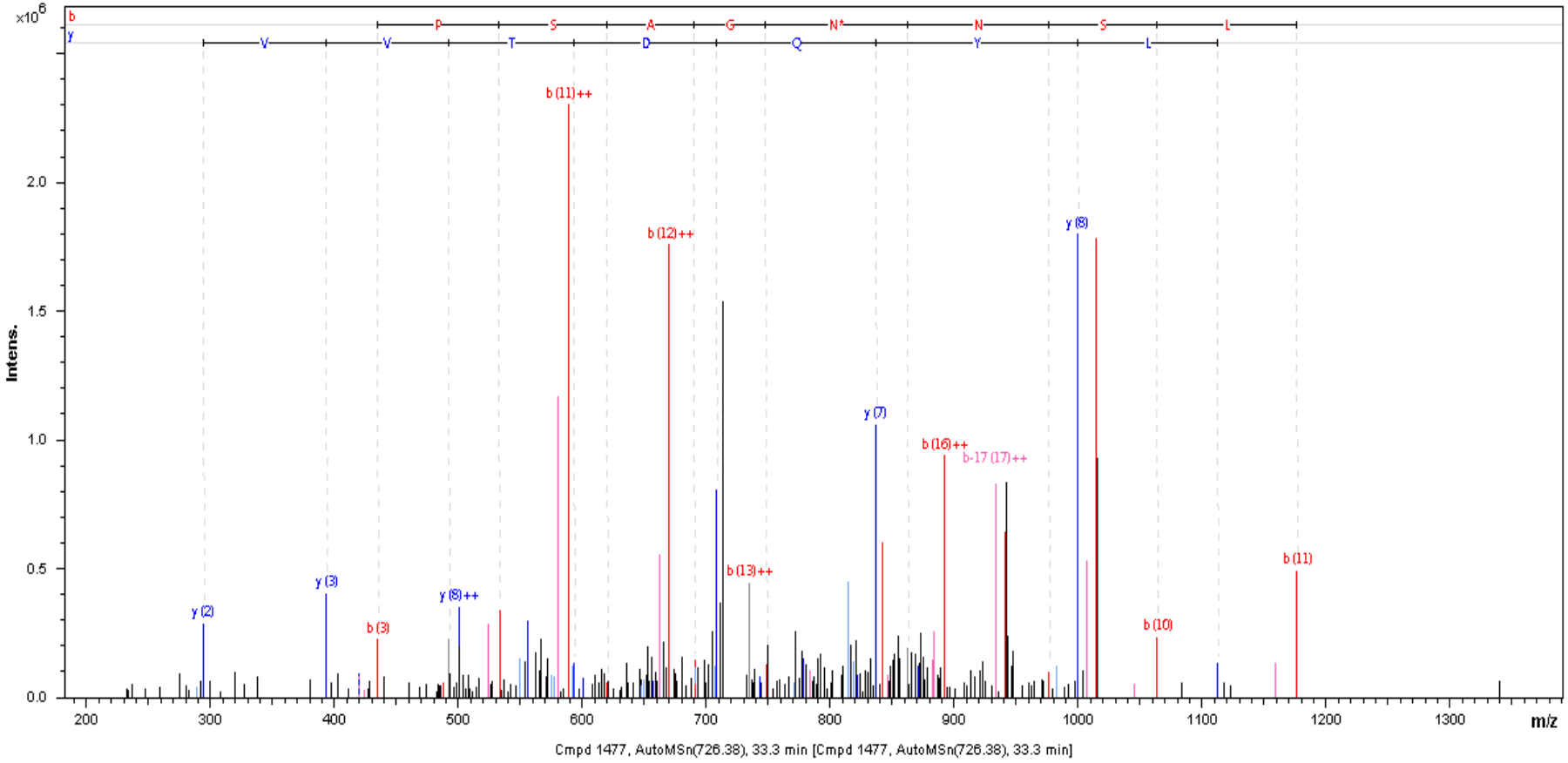
ADAM 1b	K.EGDVCRPADGPCDLEEYCNGTSAACPSDR.K



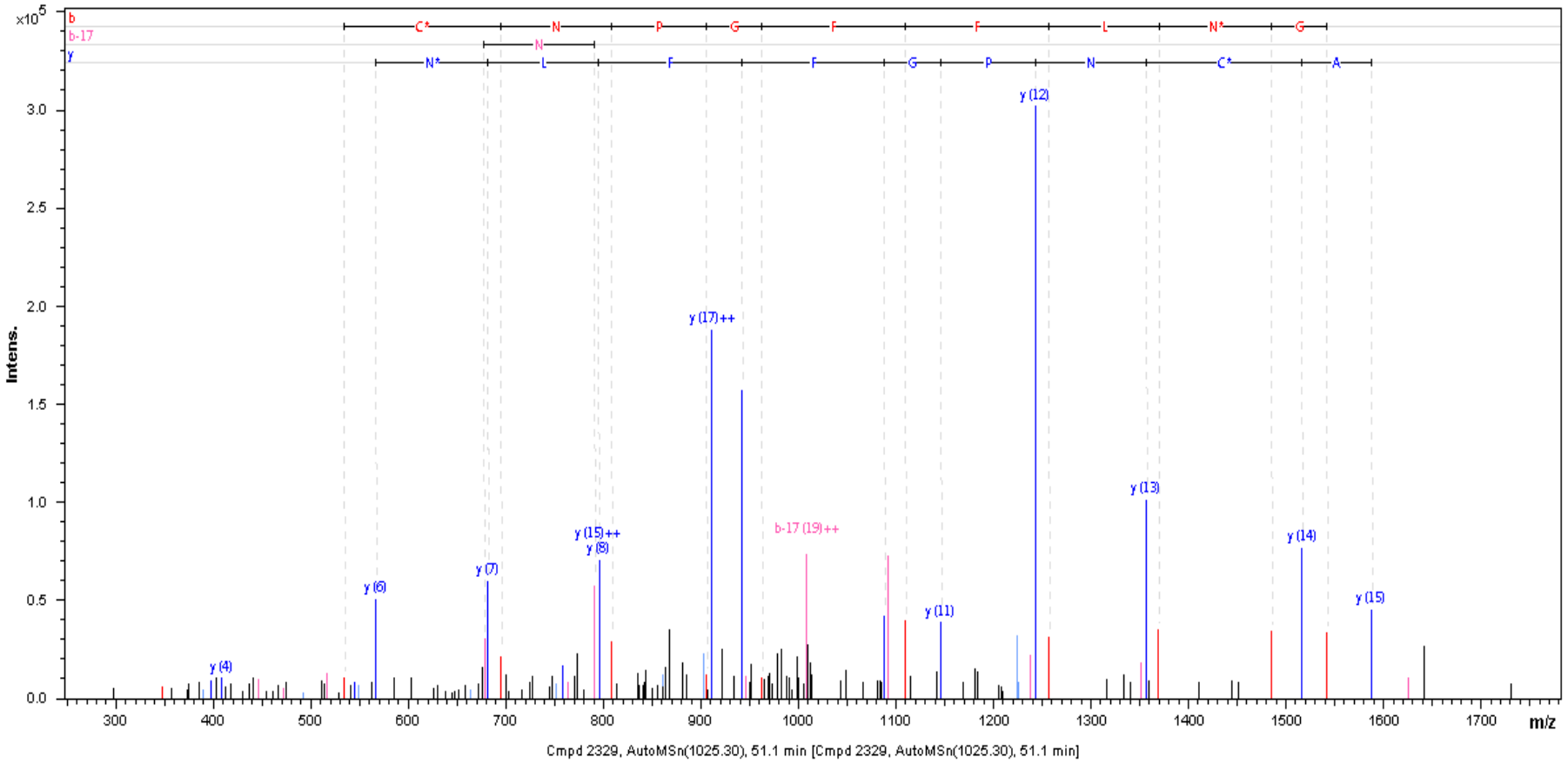
Anthrax toxin receptor-like	**K.DFYQVNISGHGLNNTSNMK.Q ***



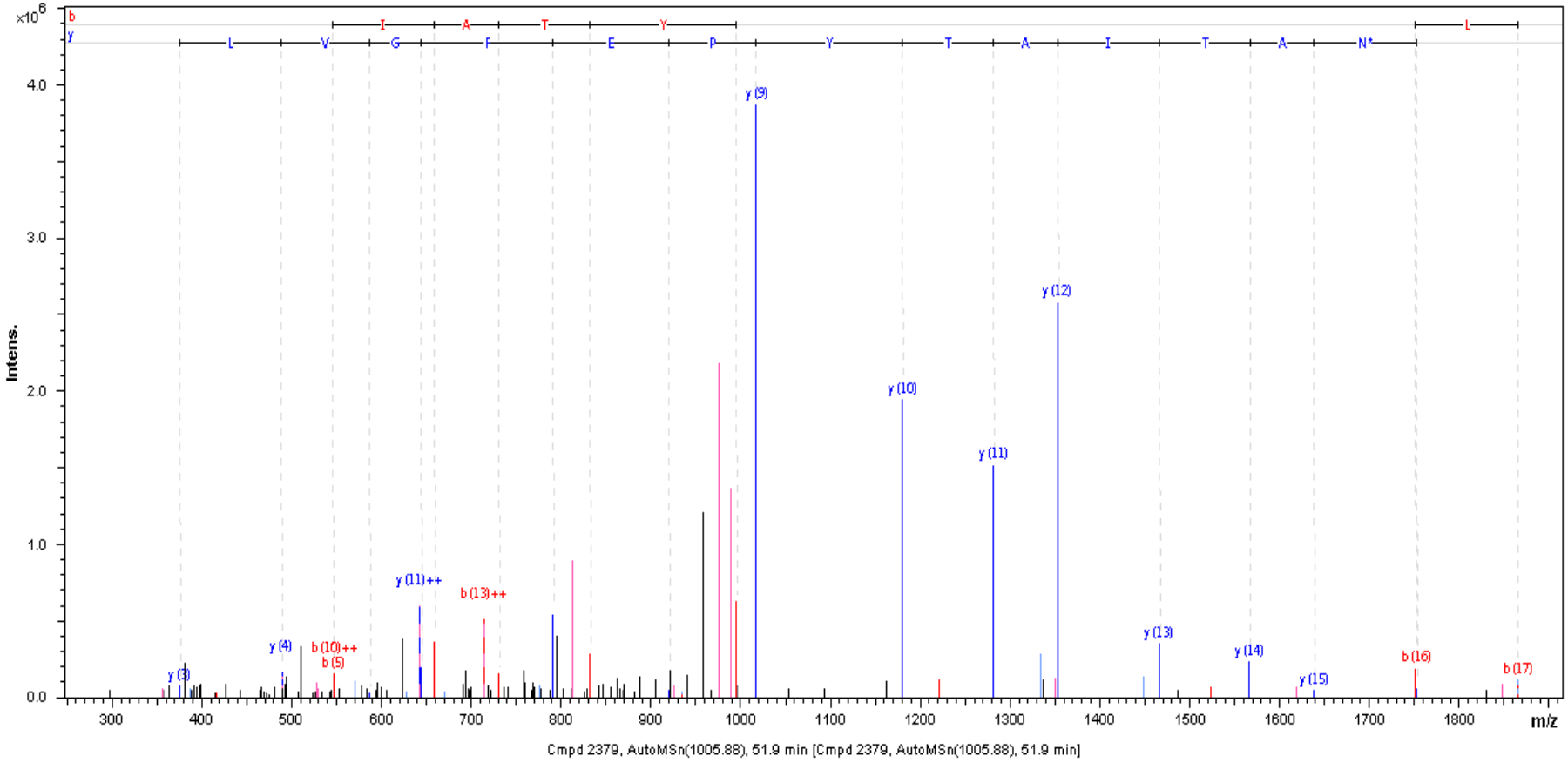
Beta-2-glycoprotein 1 precursor	K.DYRPSAGNNSLYQDTVVFK.C



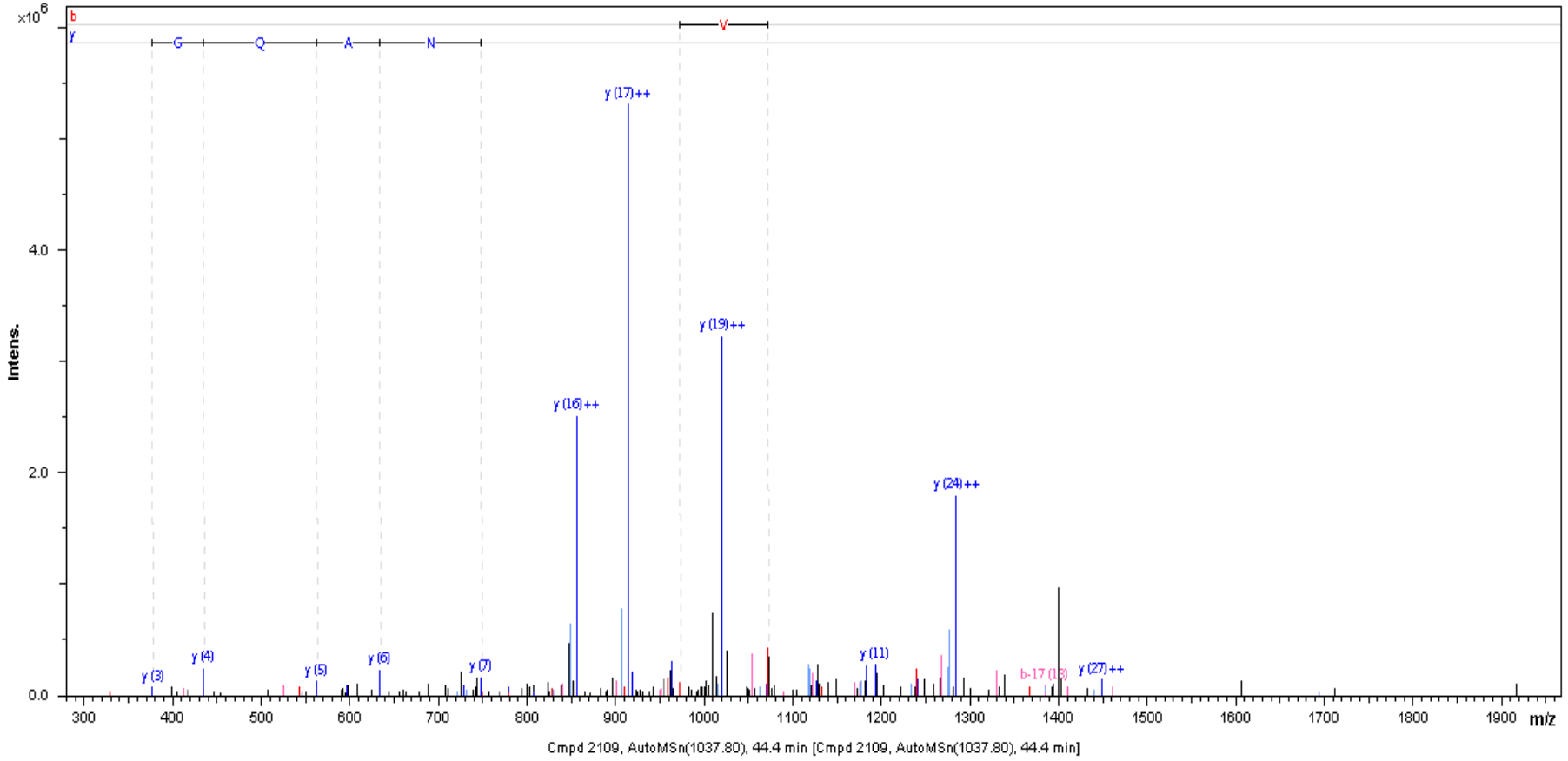
Beta-2-glycoprotein 1 precursor	**K.NISFACNPGFFLNGTSSSK.C ***



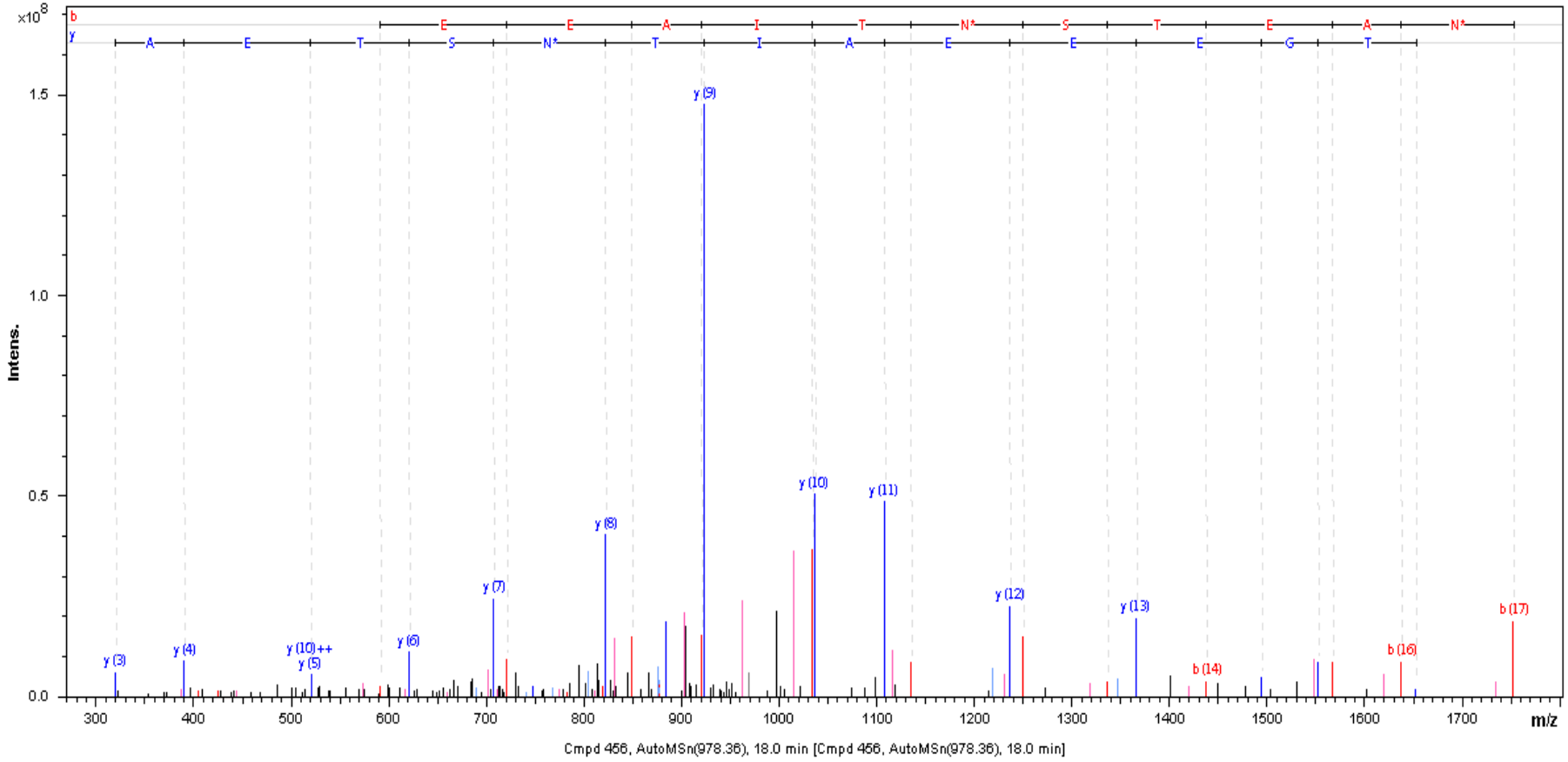
Sodium/potassium-transporting ATPase subunit beta-3	**K.EENATIATYPEFGVLDLK.Y**



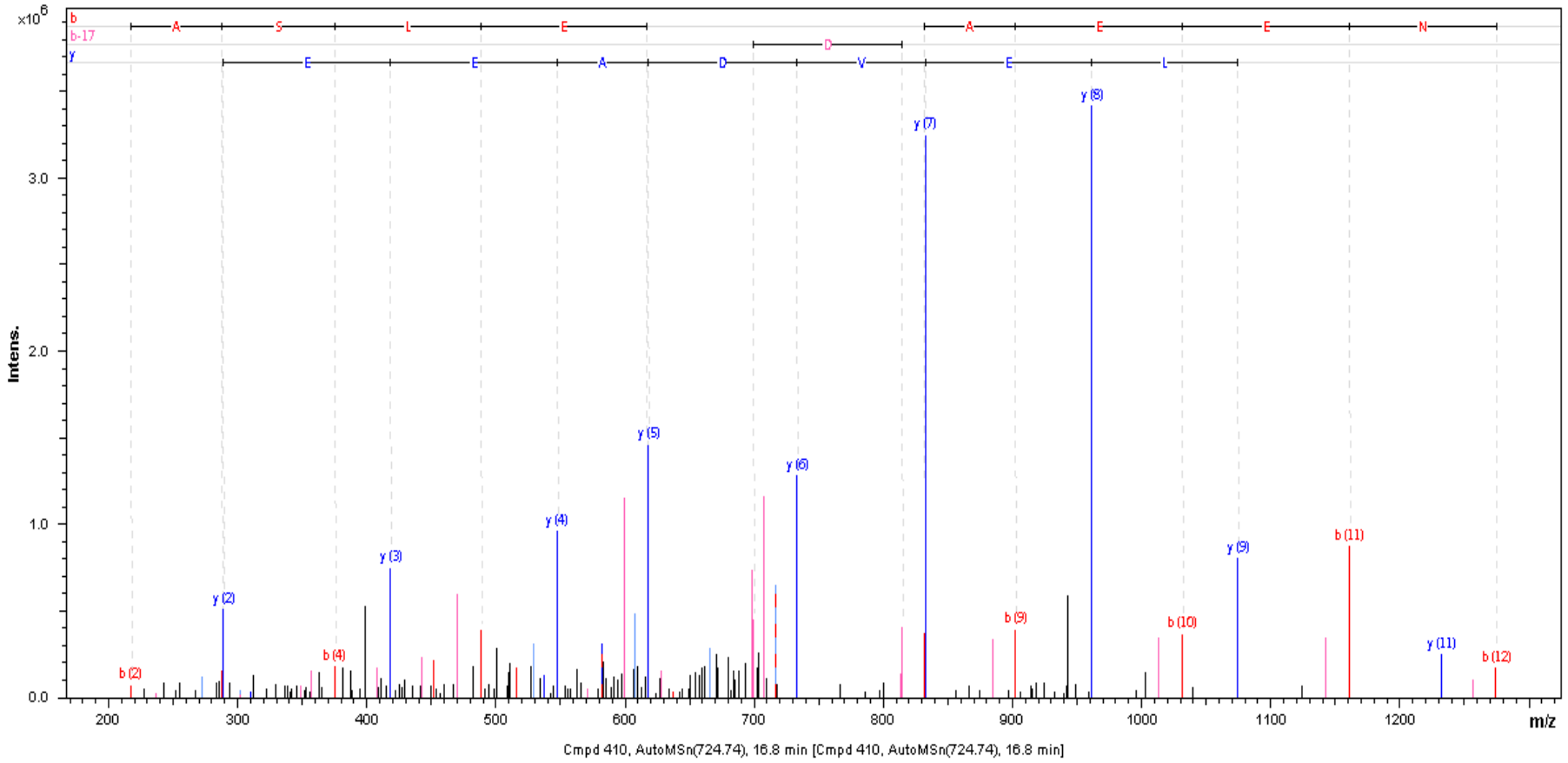
Basigin precursor	**K.SQLTISNLDVNVDPGTYVCNATNAQGTTR.E ***



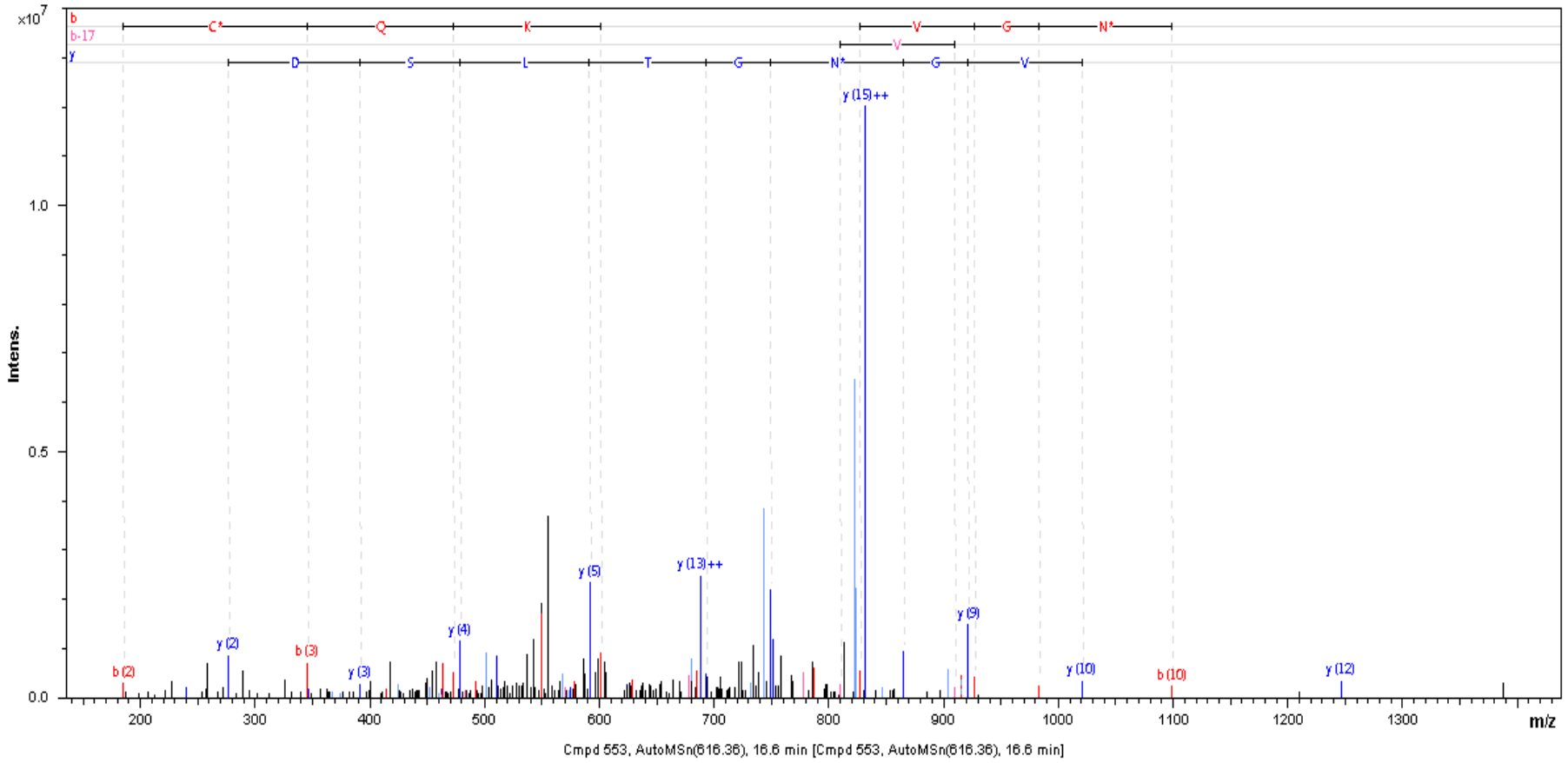
Basigin precursor	**K.TSDTGEEEAITNSTEANGK.Y**



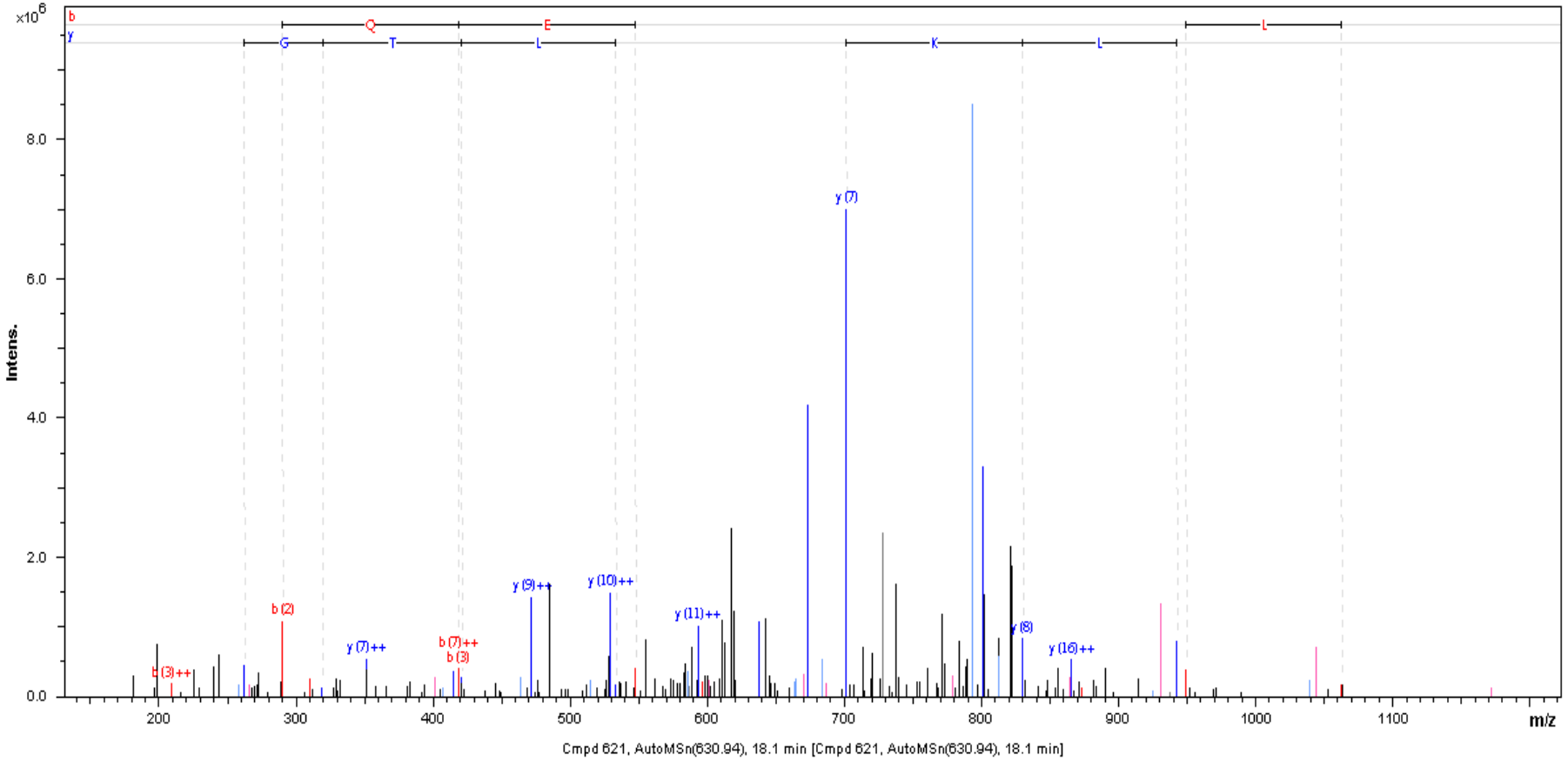
Bactericidal permeability-increasing protein	**K.TNASLEVDAEENR.L**



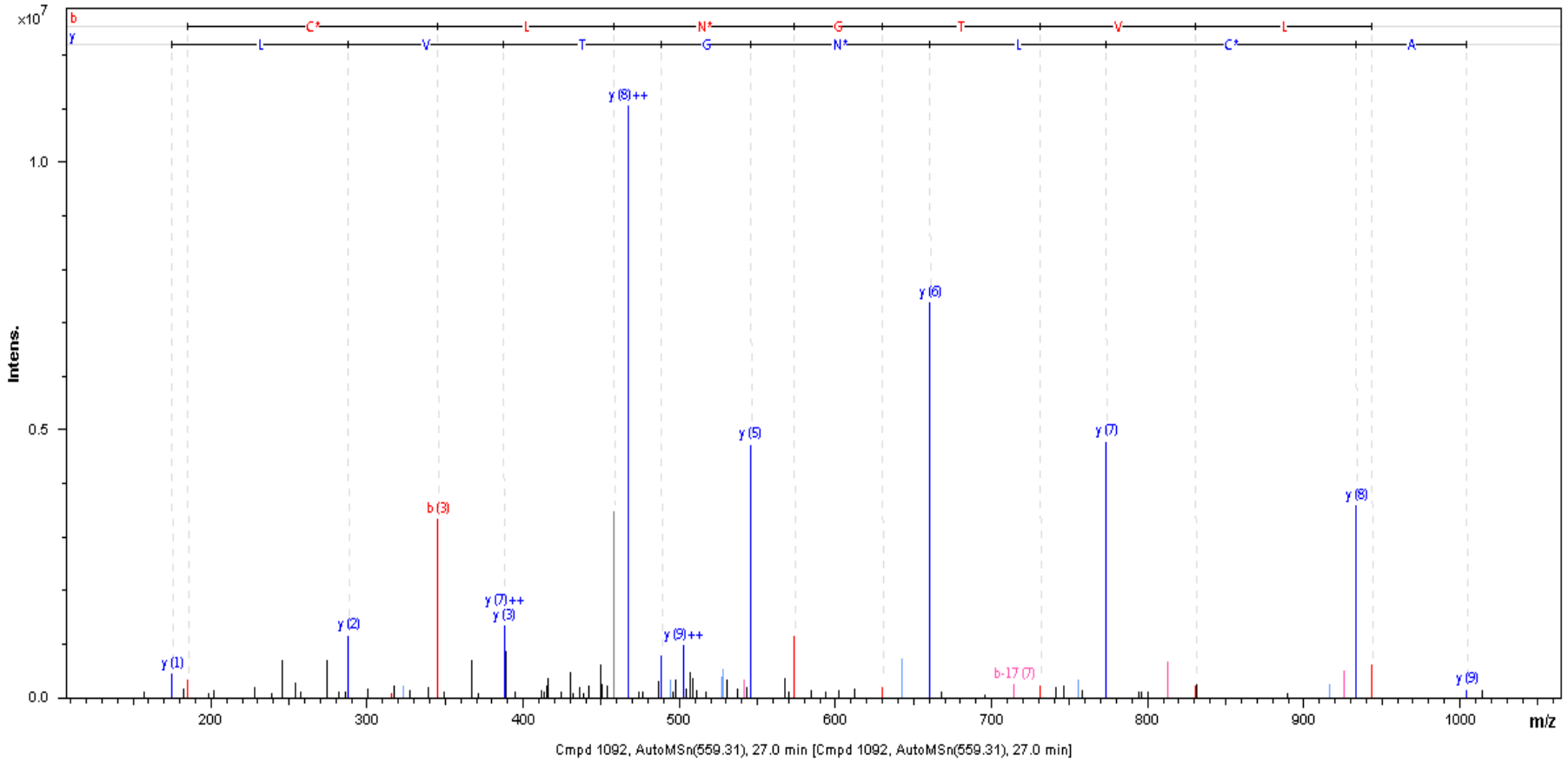
C4b-binding protein	**K.ALCQKPEVGNGTLSDEK.D**



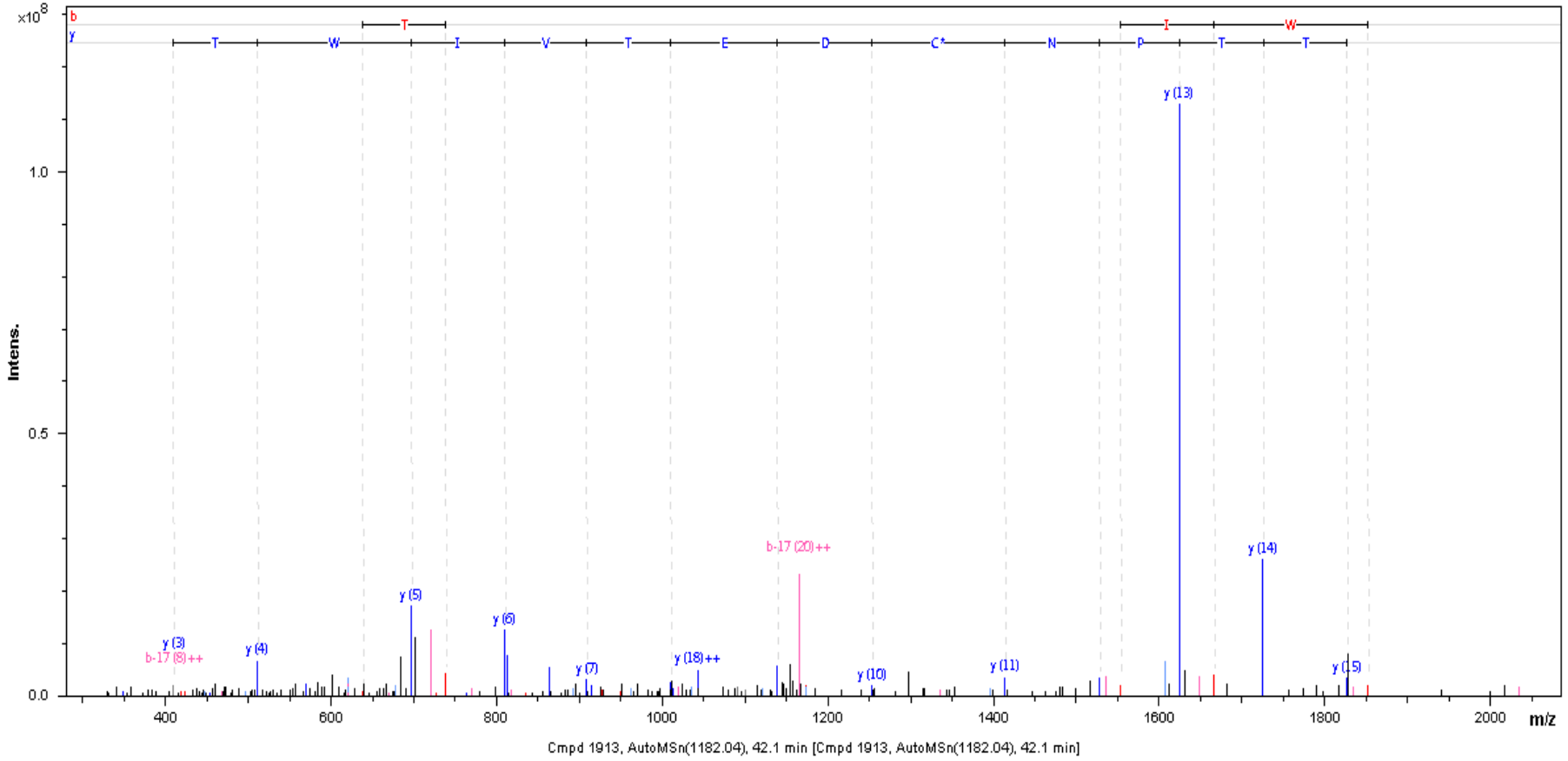
C4b-binding protein	R.CEQEASEDLKPALTGNK.T



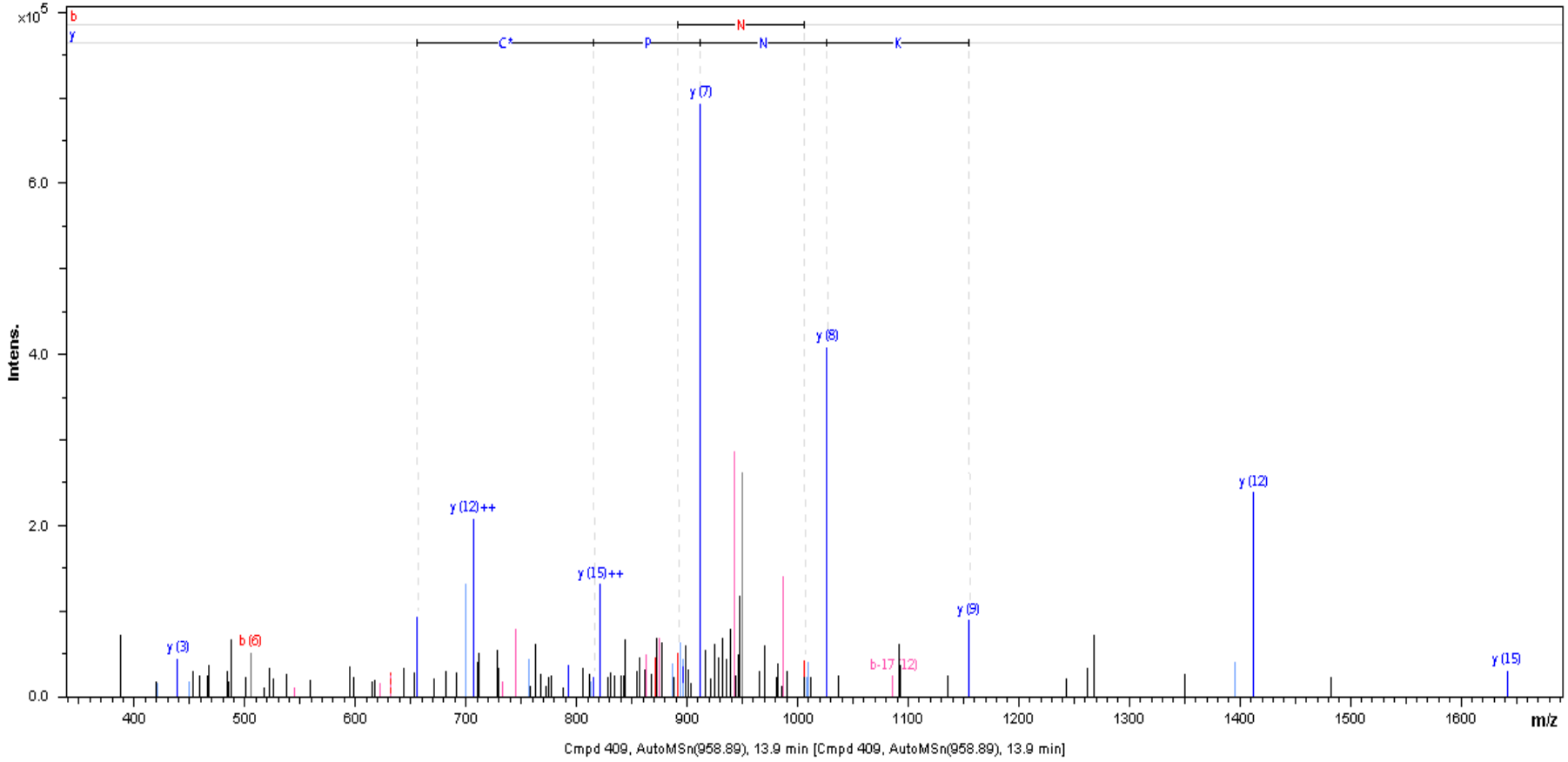
C4b-binding protein	**R.LACLNGTVLR.G**



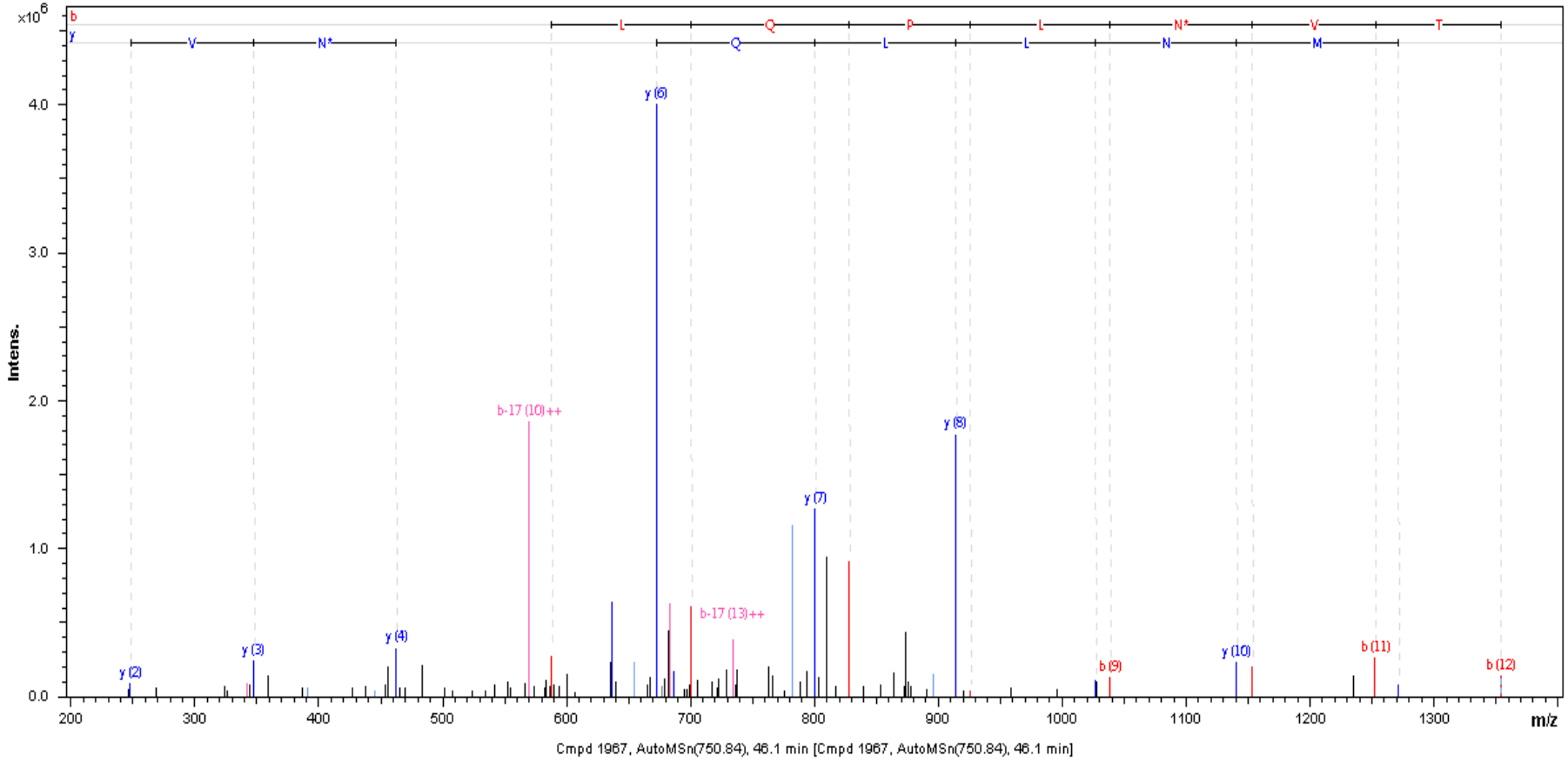
Carbonic anhydrase 4 precursor	**R.YNGSLTTPNCDETVIWTVYK.Q**



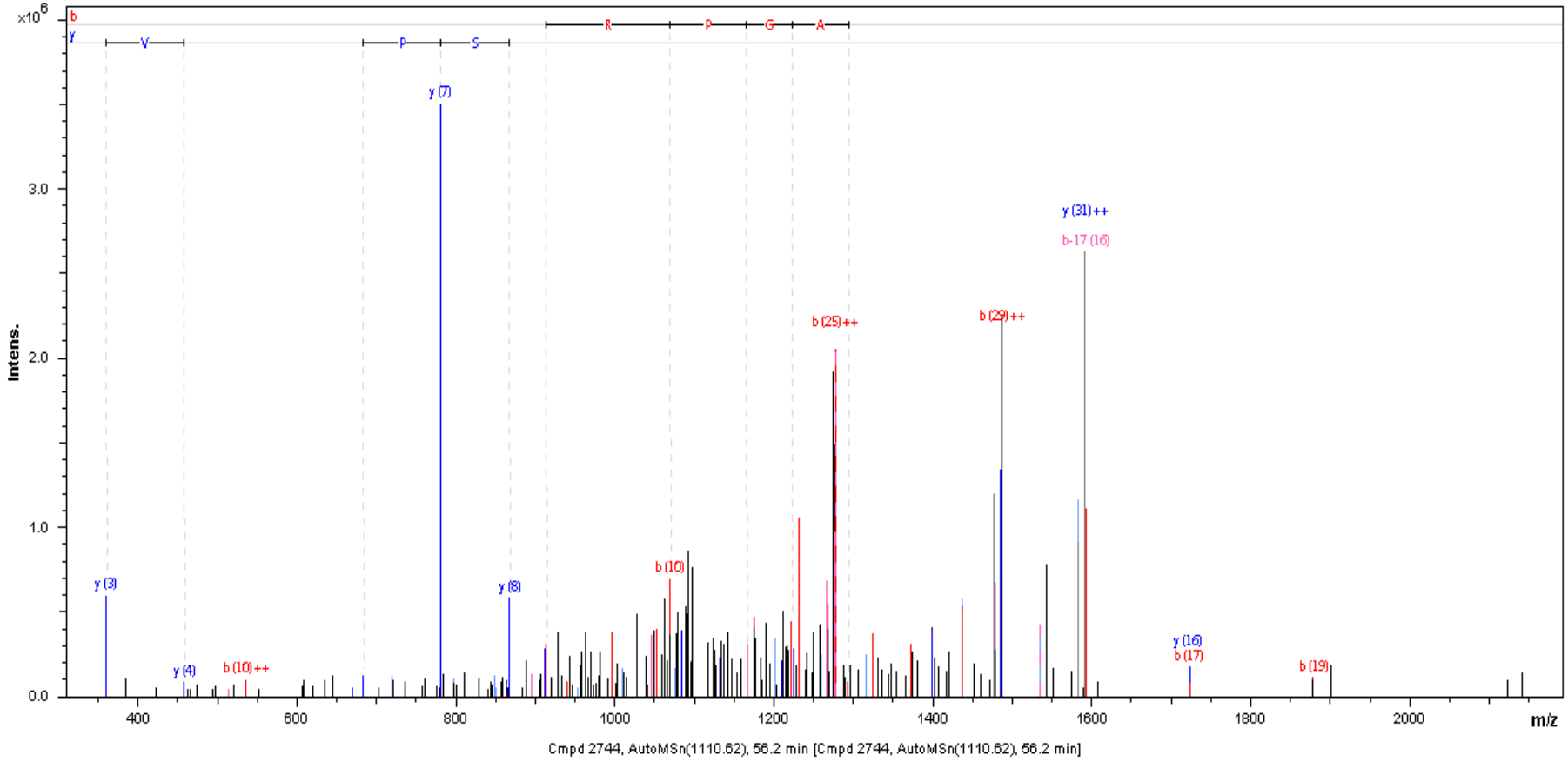
Carboxypeptidase A5 precursor	**K.AGFGGNGSNKNPCSETYR.G ***



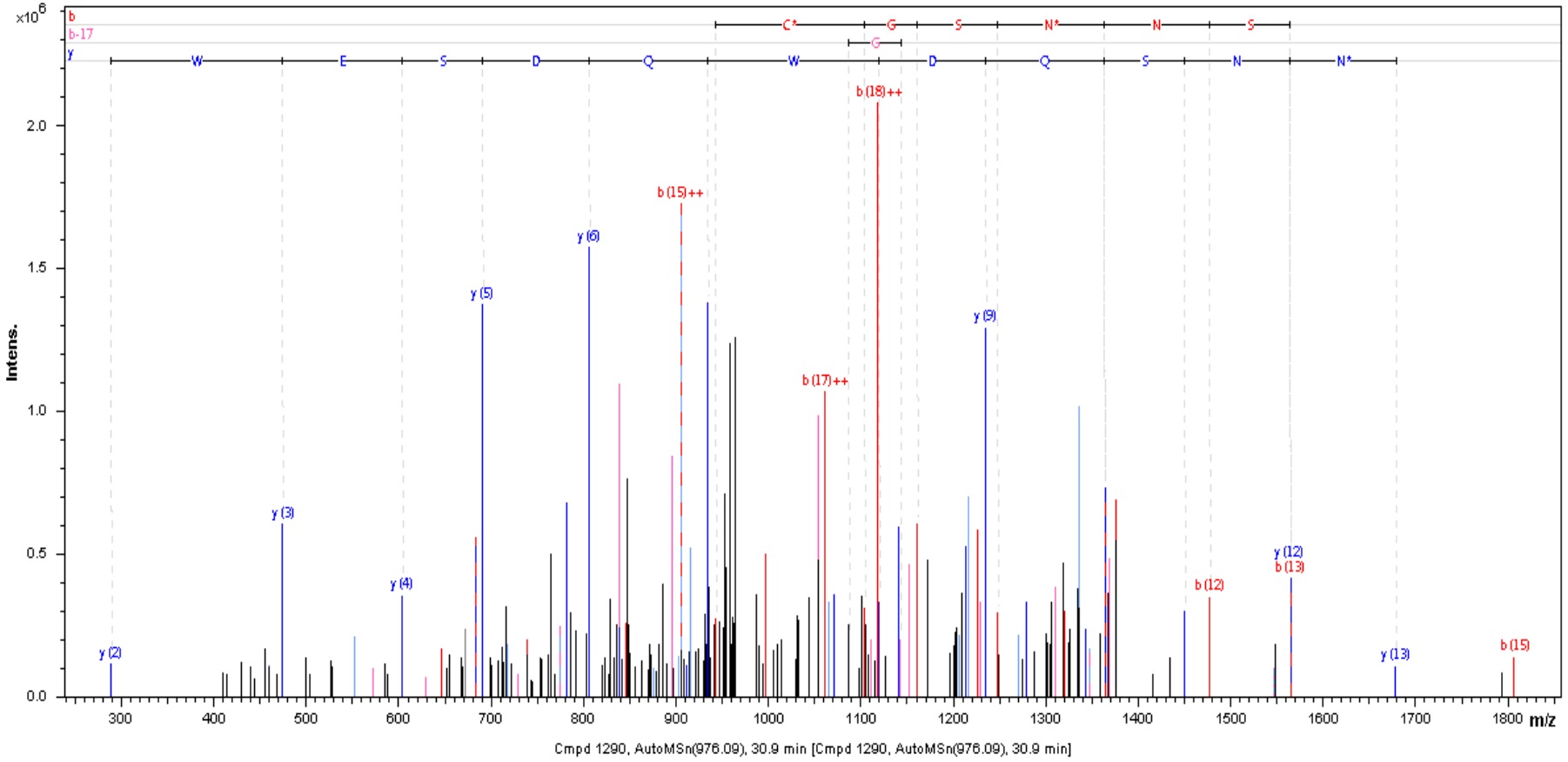
Carboxypeptidase Q	**K.EVMNLLQPLNVTK.V**



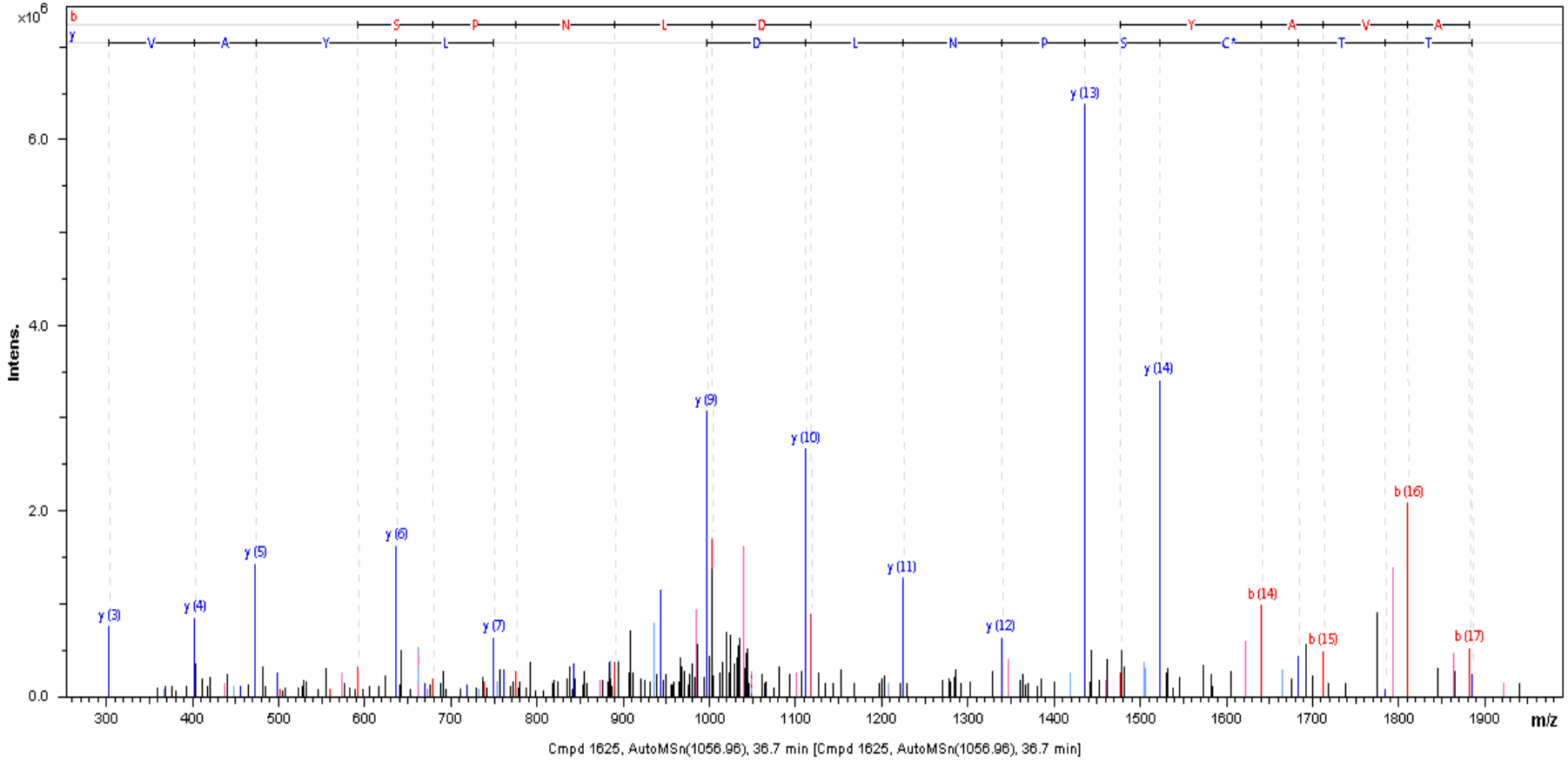
CD109 antigen homolog precursor	**R.FLVTAPGIIRPGANVTIGVDLLENSPPQVLVK.A ***



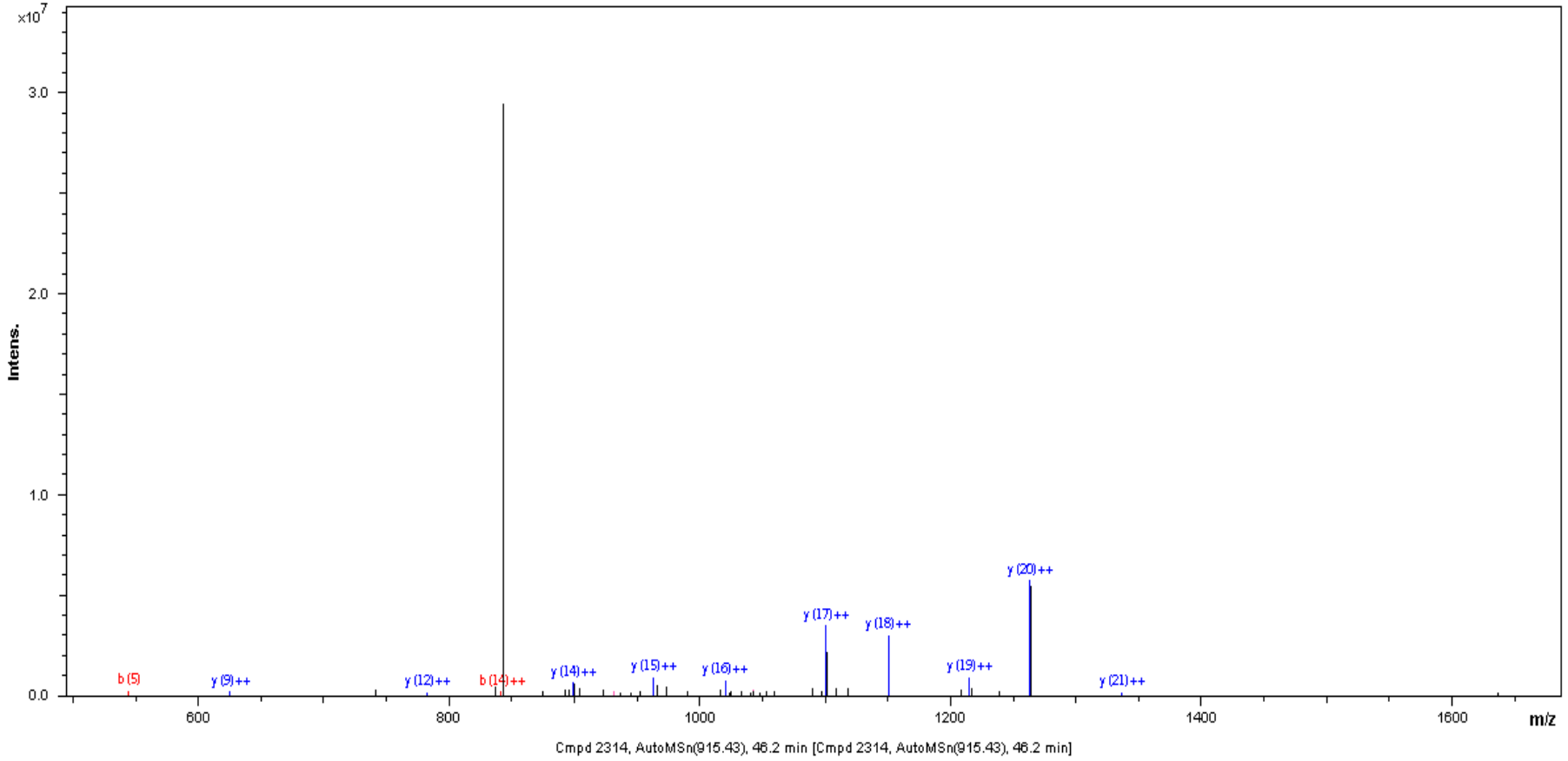
CD151 antigen	**K.LQQEFHCCGSNNSQDWQDSEWIR.S**



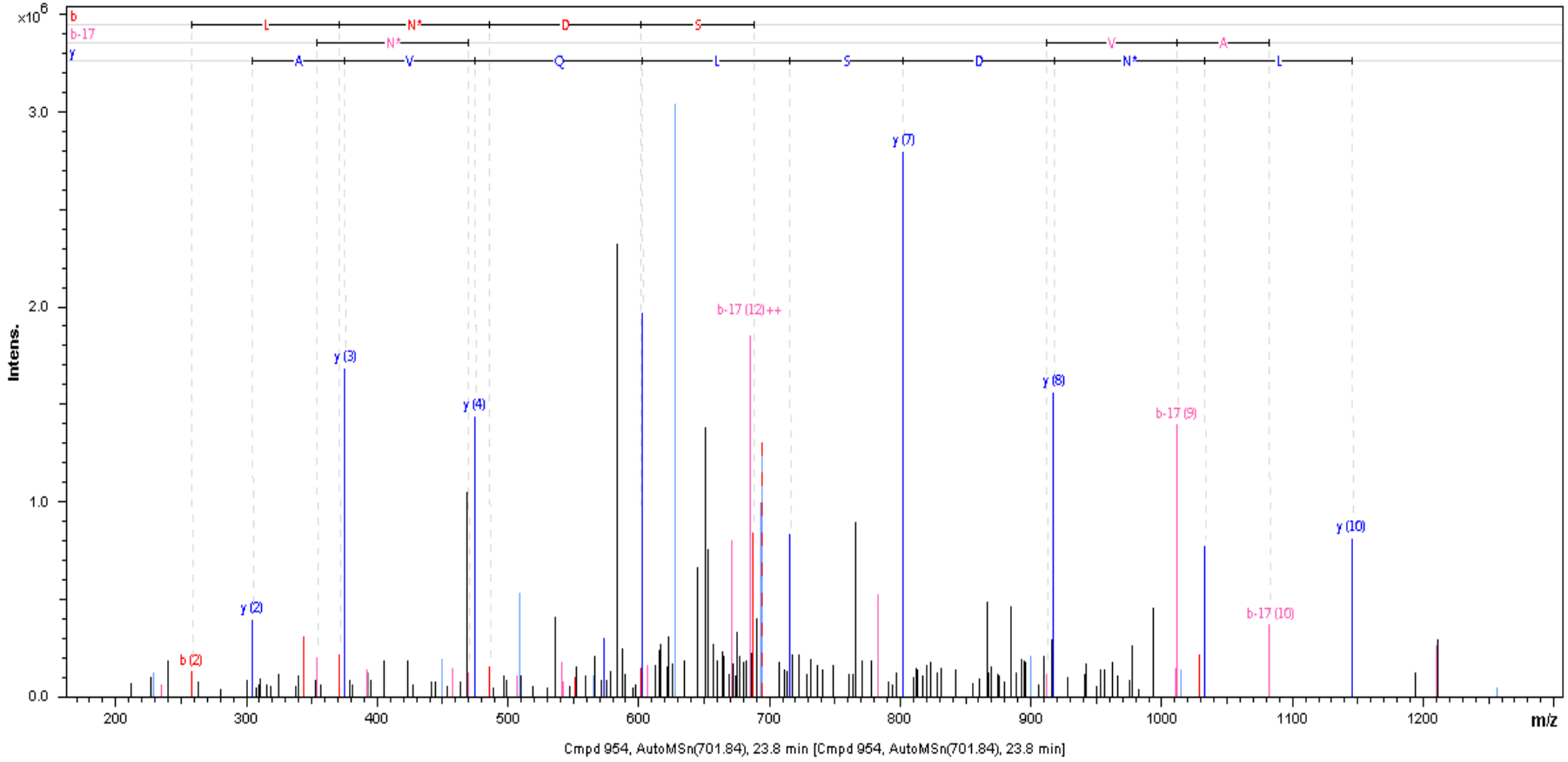
CD59B glycoprotein	**K.INTTCSPNLDSCLYAVAGR.Q**



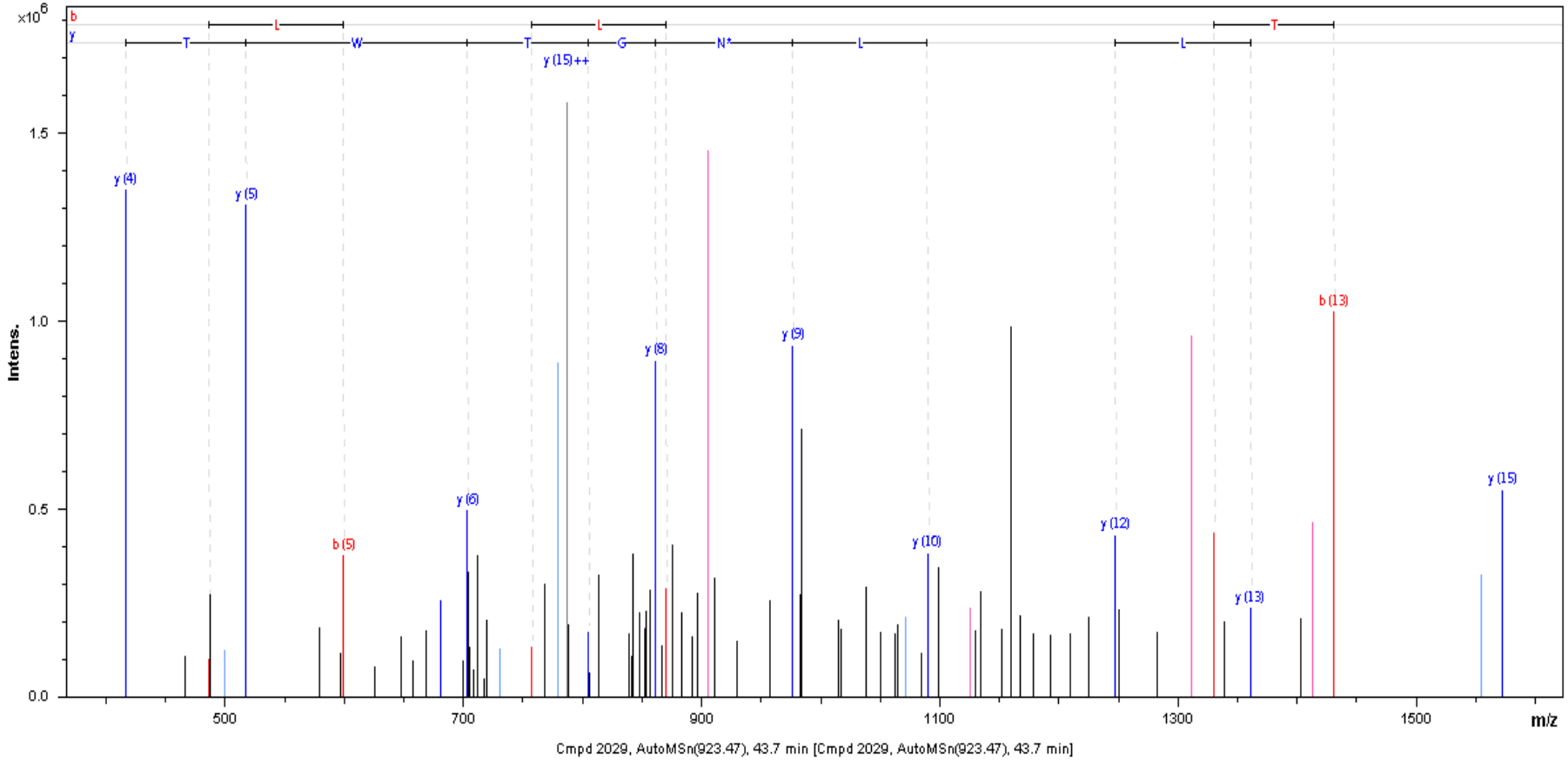
Clusterin precursor	**K.AFPEVCNETMMALWEECKPCLK.H ***



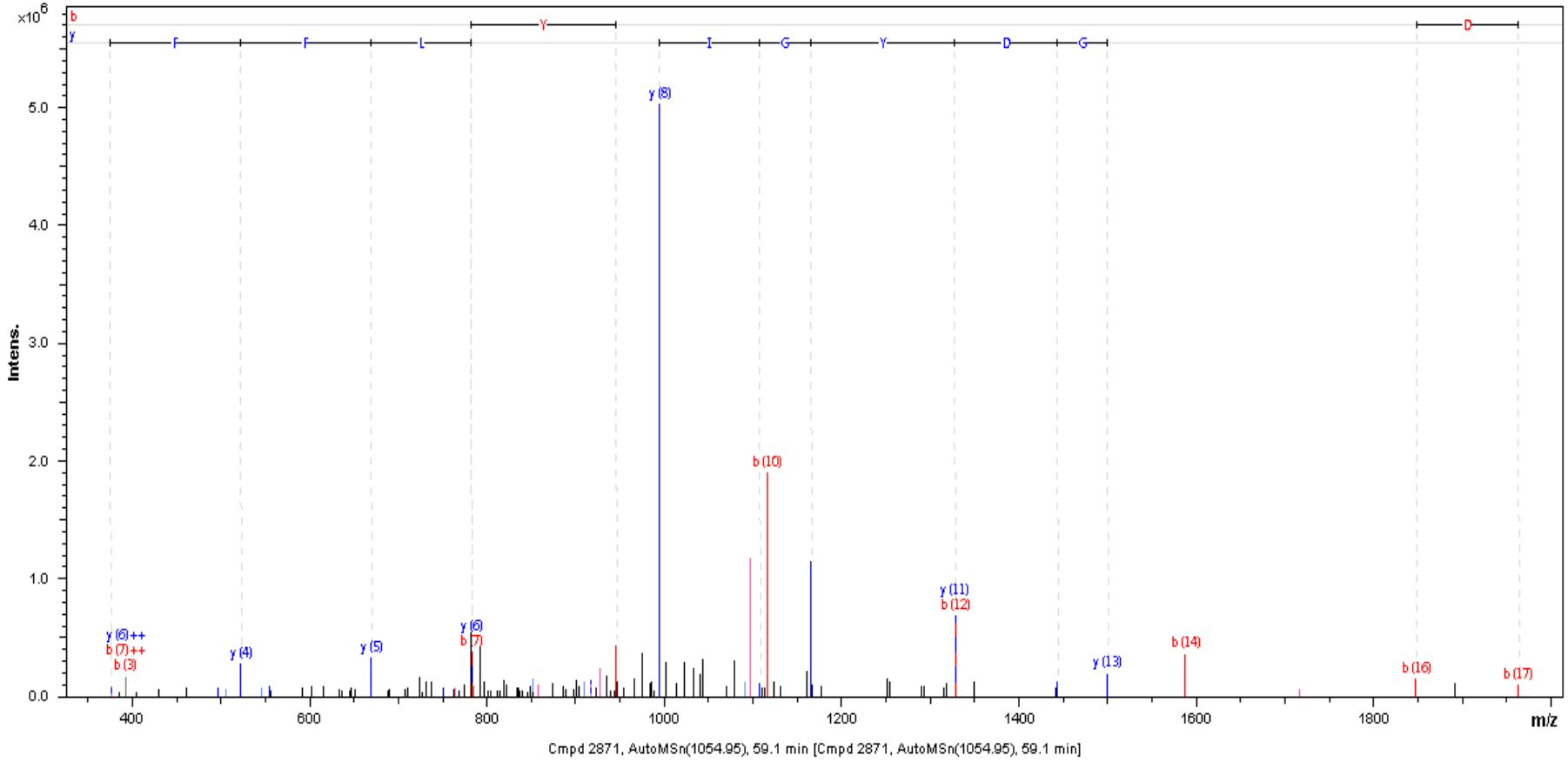
Clusterin precursor	R.QELNDSLQVAER.L



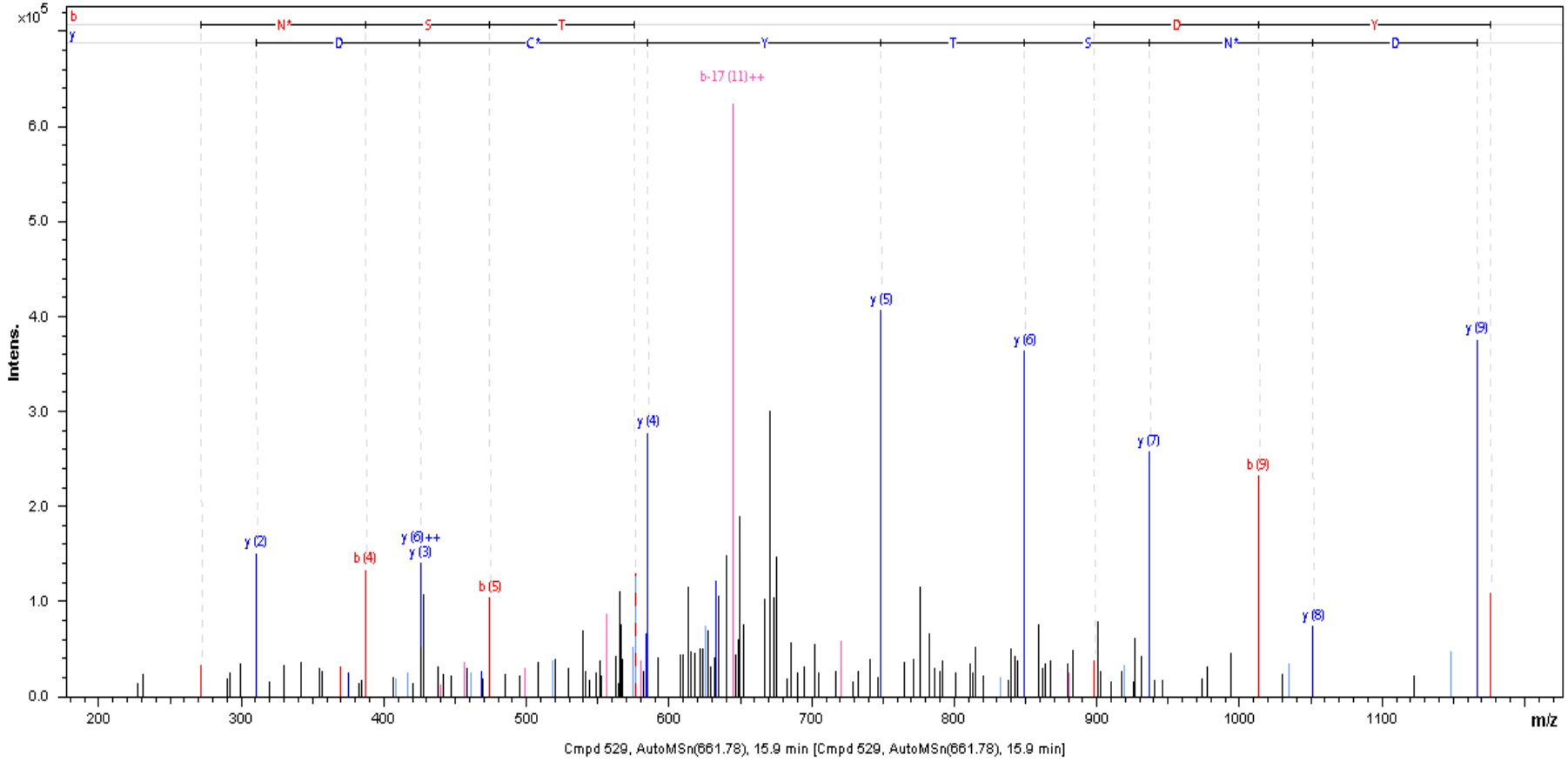
Choline transporter-like protein 5	**R.CIPDLSALNGTWTPGSR.M**



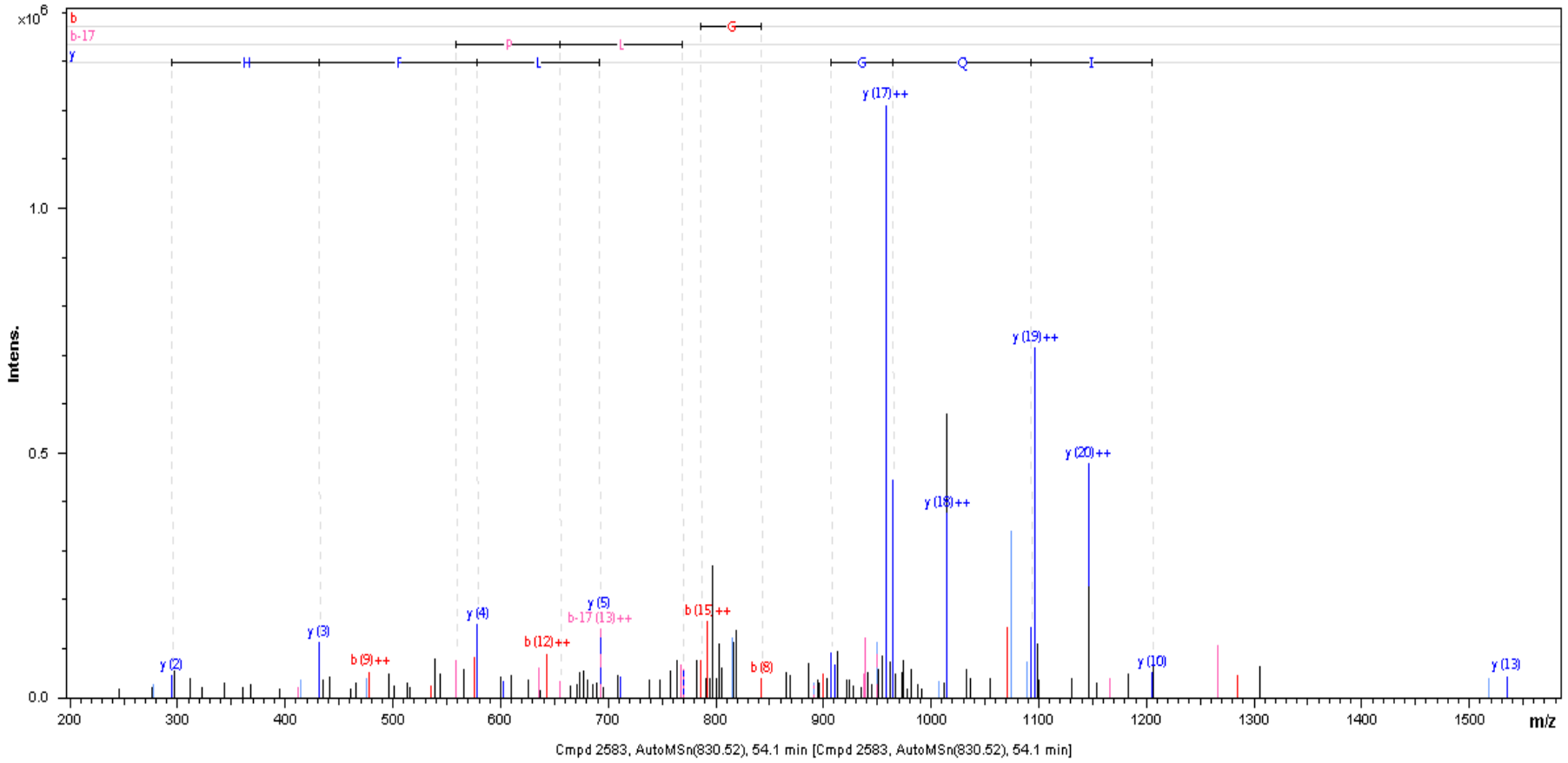
Cation channel sperm-associated protein subunit gamma 2	**K.LYNMSGDYGIPDLFFLDK.G**



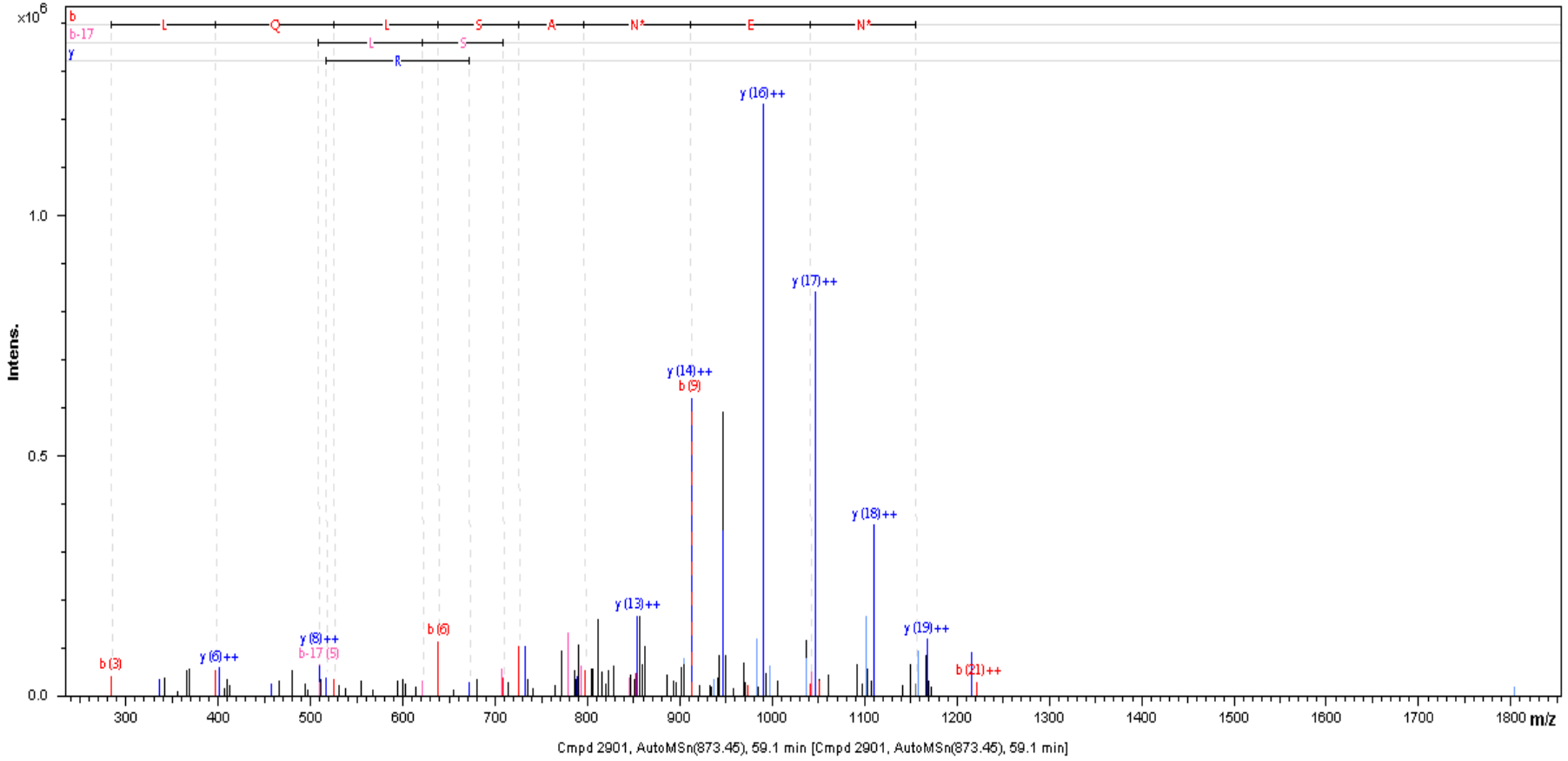
Cation channel sperm-associated protein subunit gamma 2	**R.GVDNSTYCDYK.L**



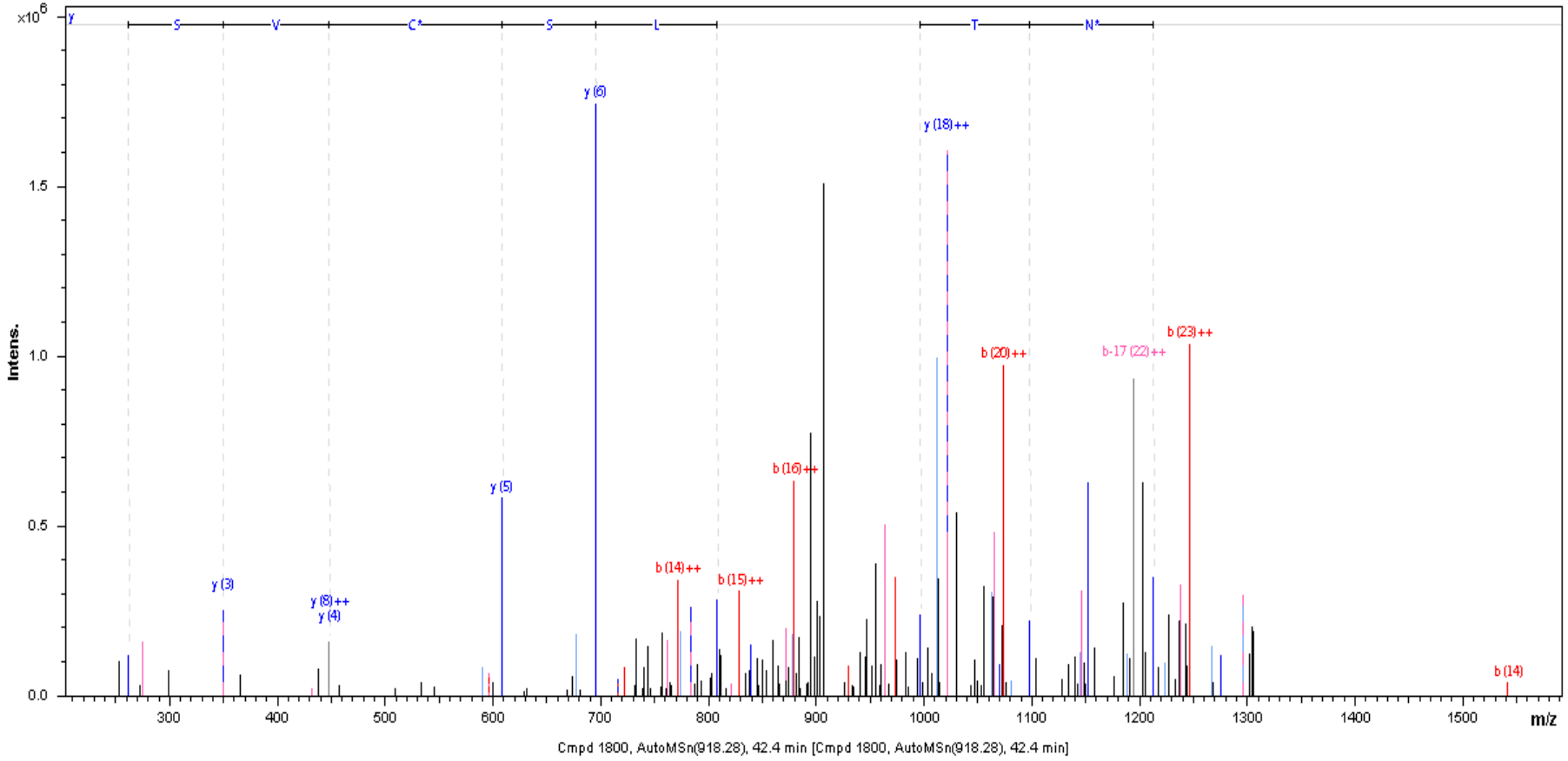
Cation channel sperm-associated protein subunit beta	**K.TPVYNPLGLNLTIQGSELFHFK.V ***



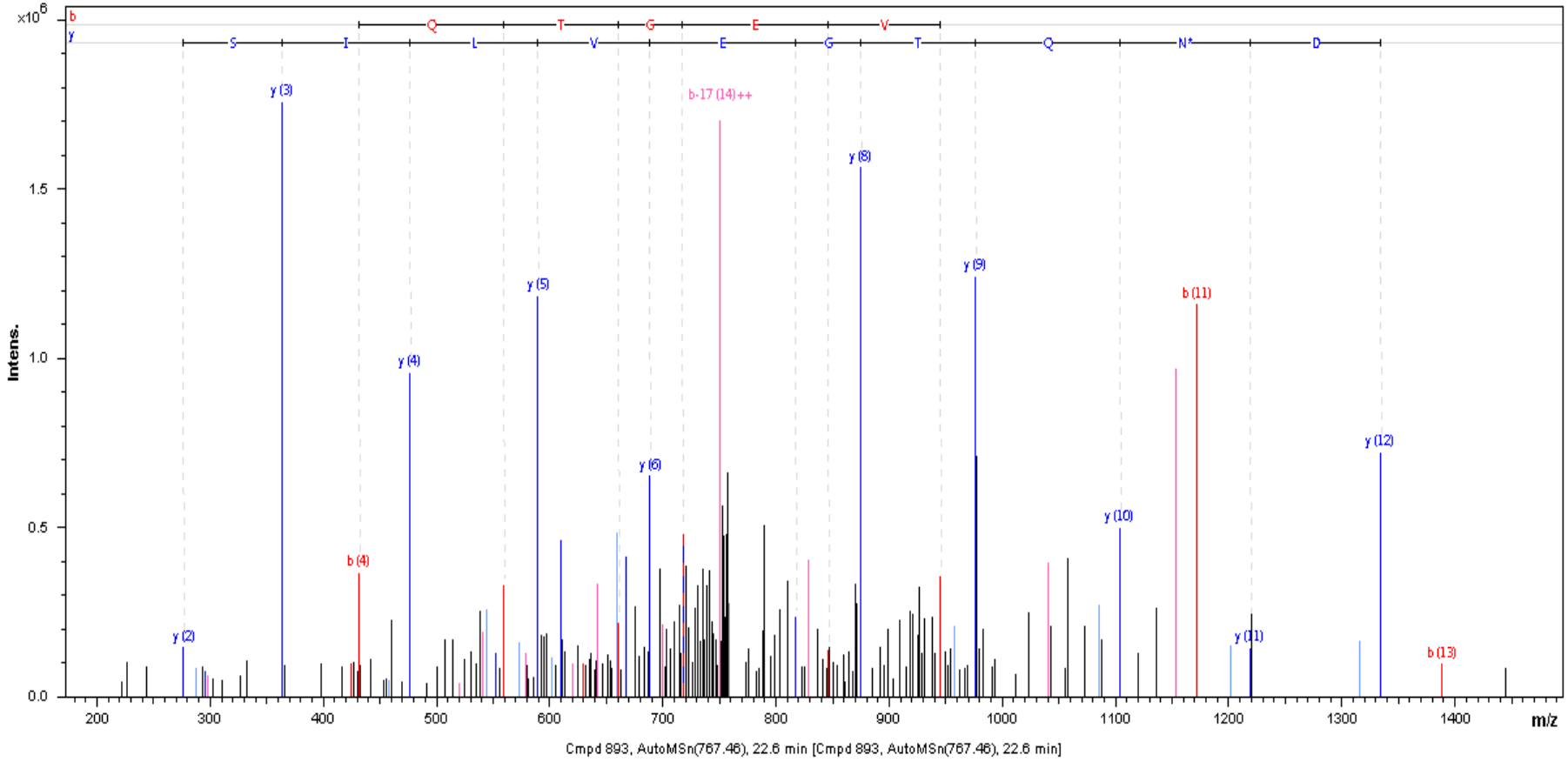
CUB and zona pellucida-like domain-containing protein 1 precursor	**K.ALVLQLSANENCTWTIERPENR.S ***



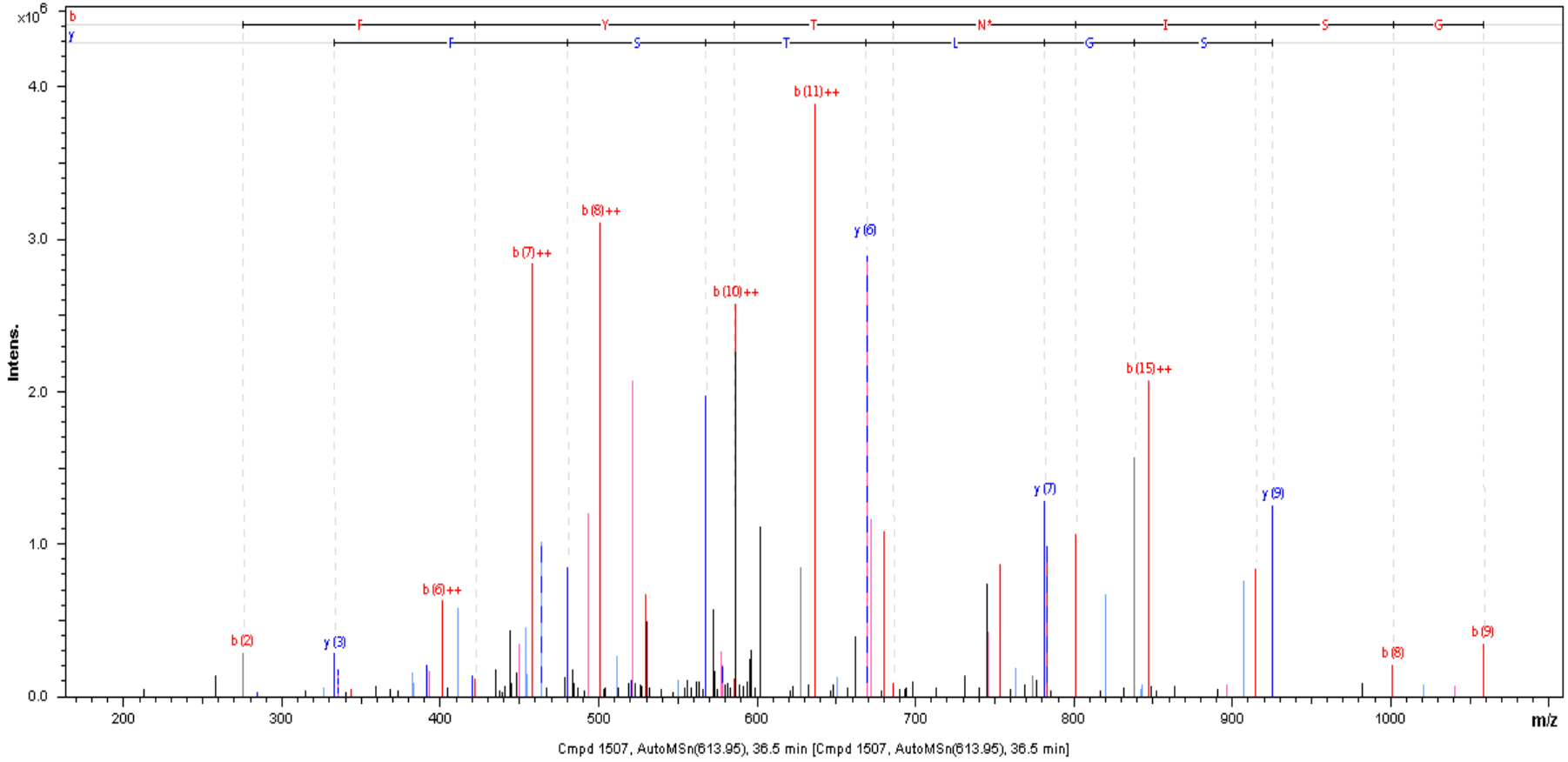
CUB and zona pellucida-like domain-containing protein 1 precursor	**K.GFSASYTSIYIHDVNTTSLSCVSDK.M**



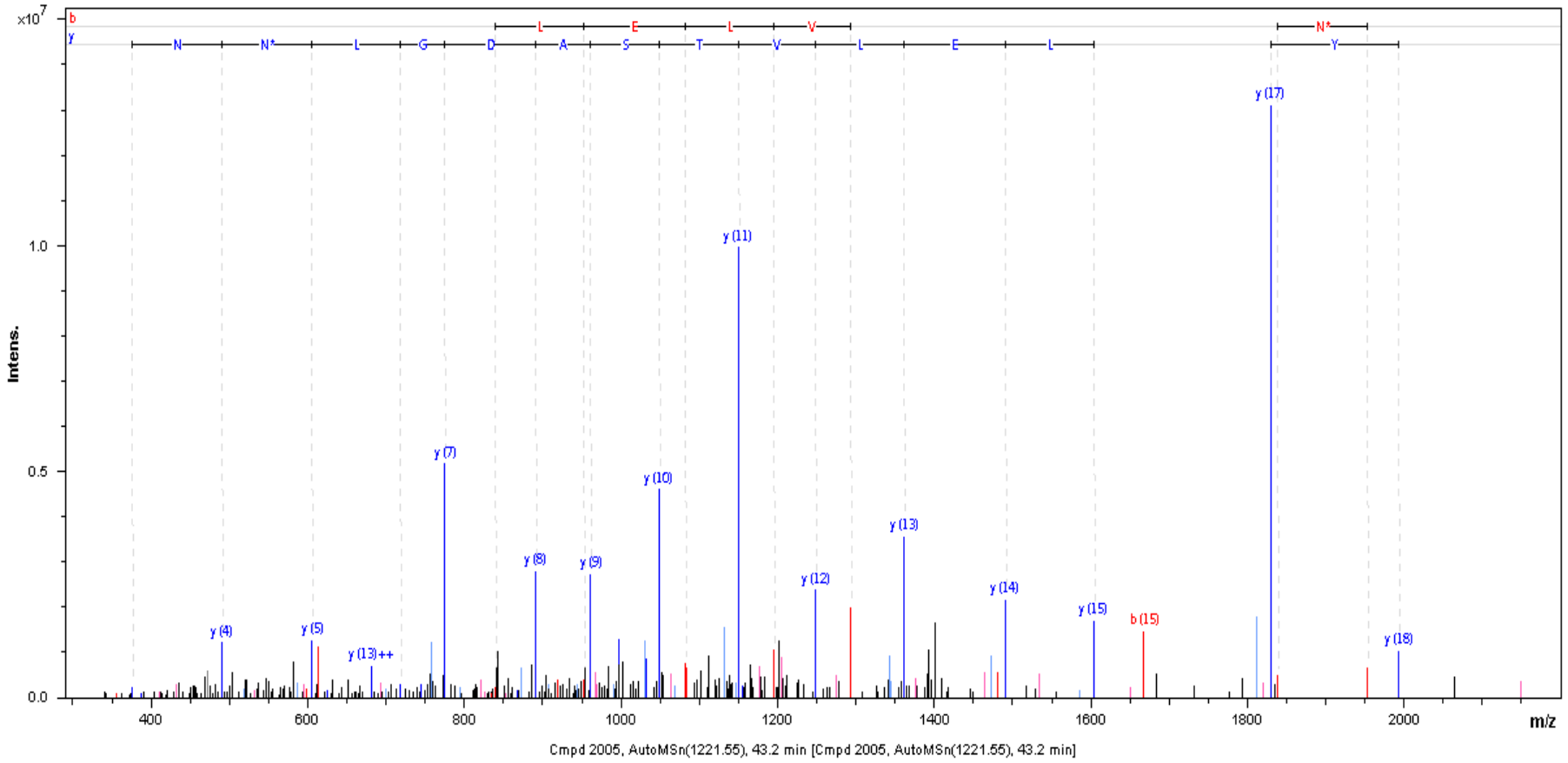
Dickkopf-like protein 1 precursor	**K.VTDNQTGEVLISEK.V**



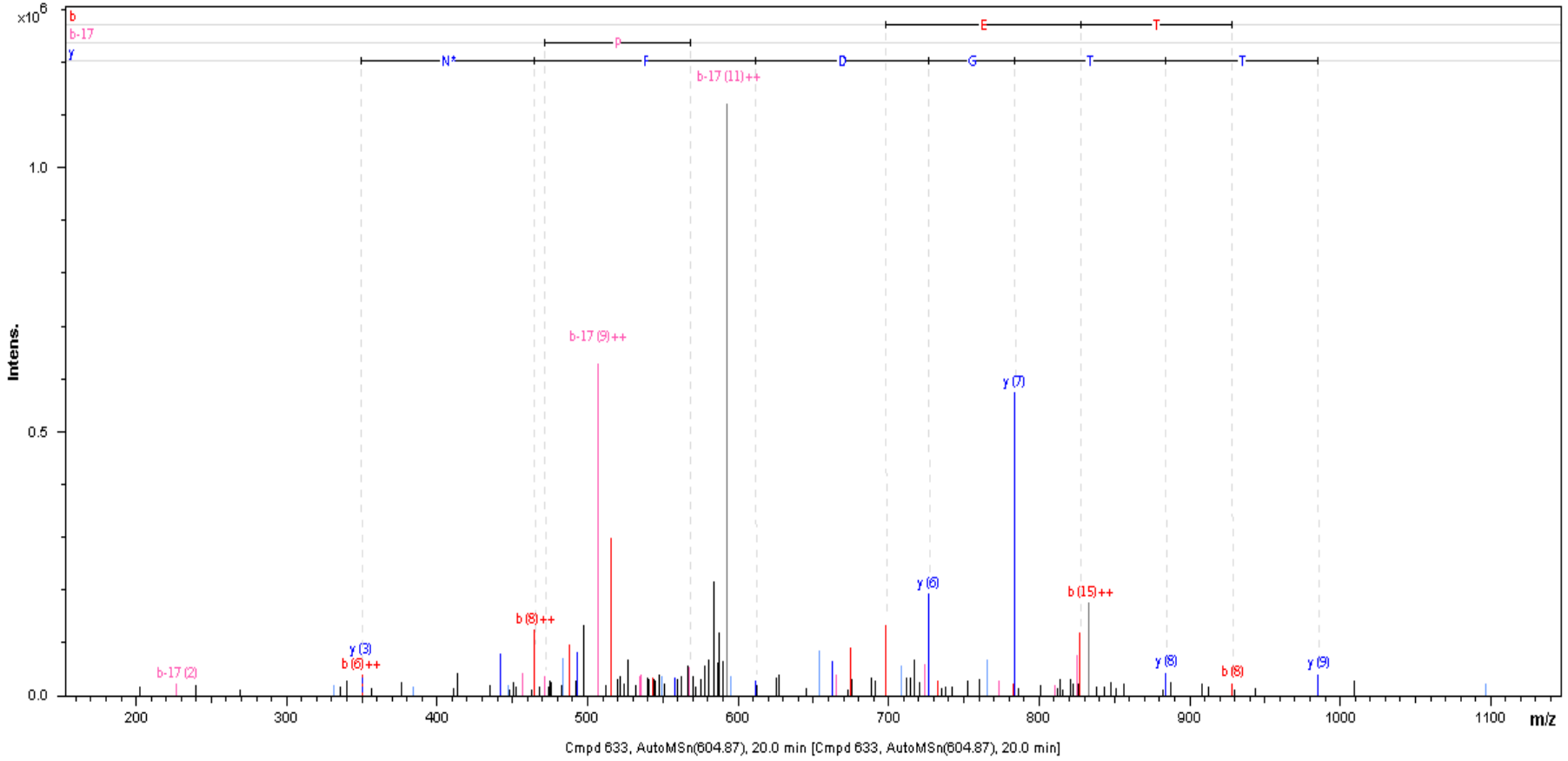
Dipeptidase 3 precursor	**R.HHFYTNISGLTSFGEK.V**



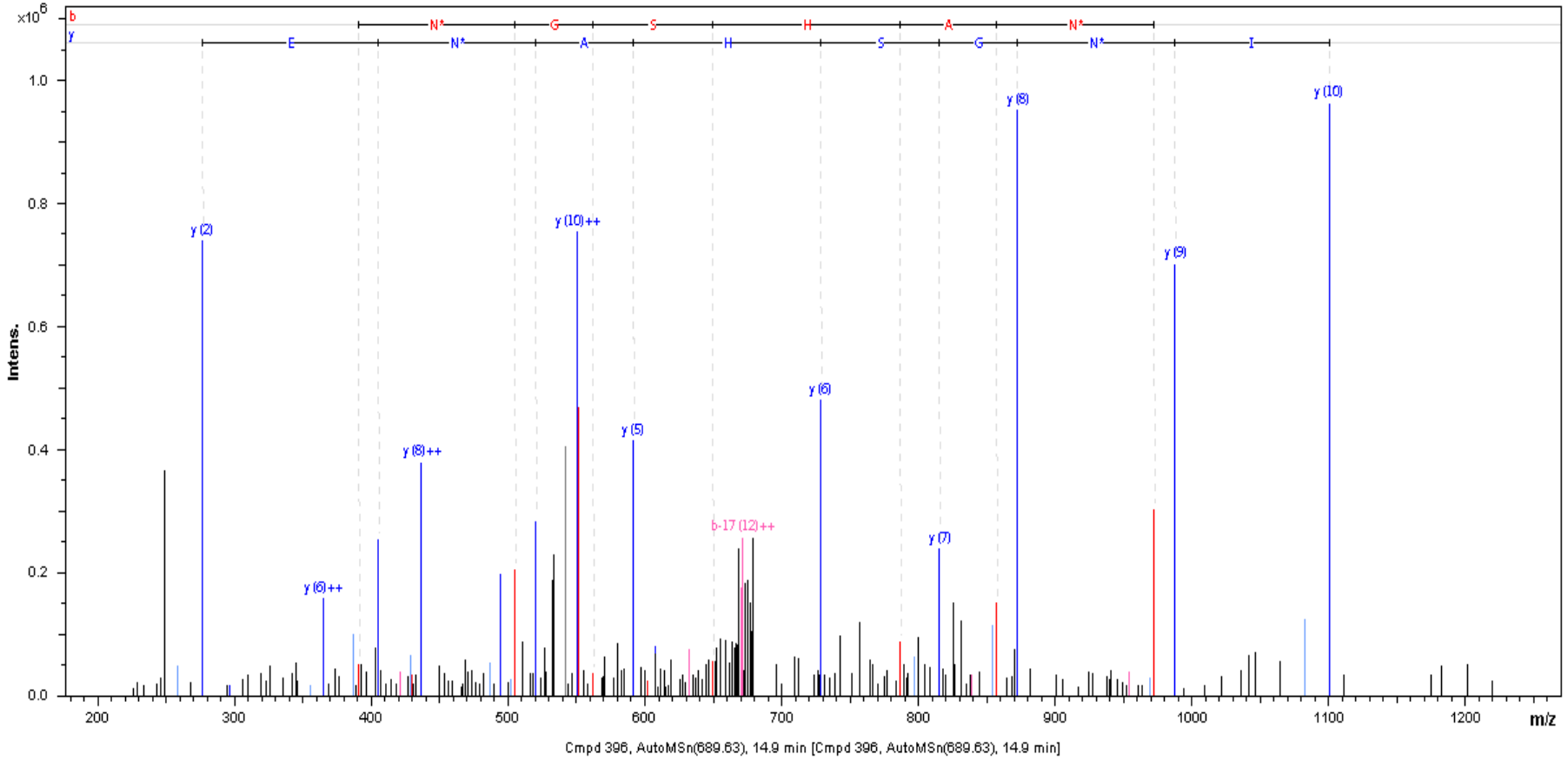
Dipeptidase 3 precursor	**R.MCSAYPELELVTSADGLNNTQK.L**



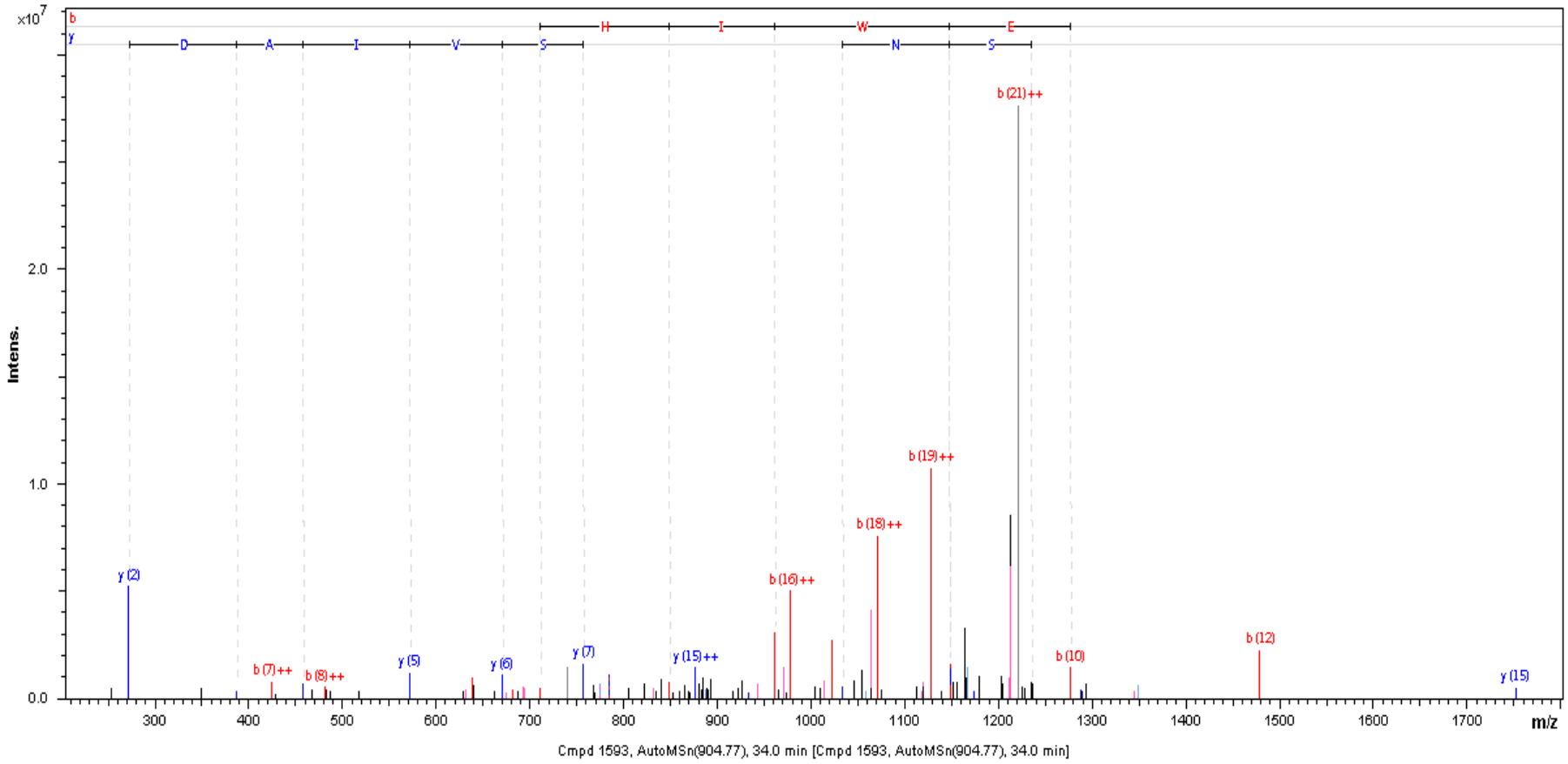
Embigin precursor	**K.KDDEPLETTGDFNTTK.M**



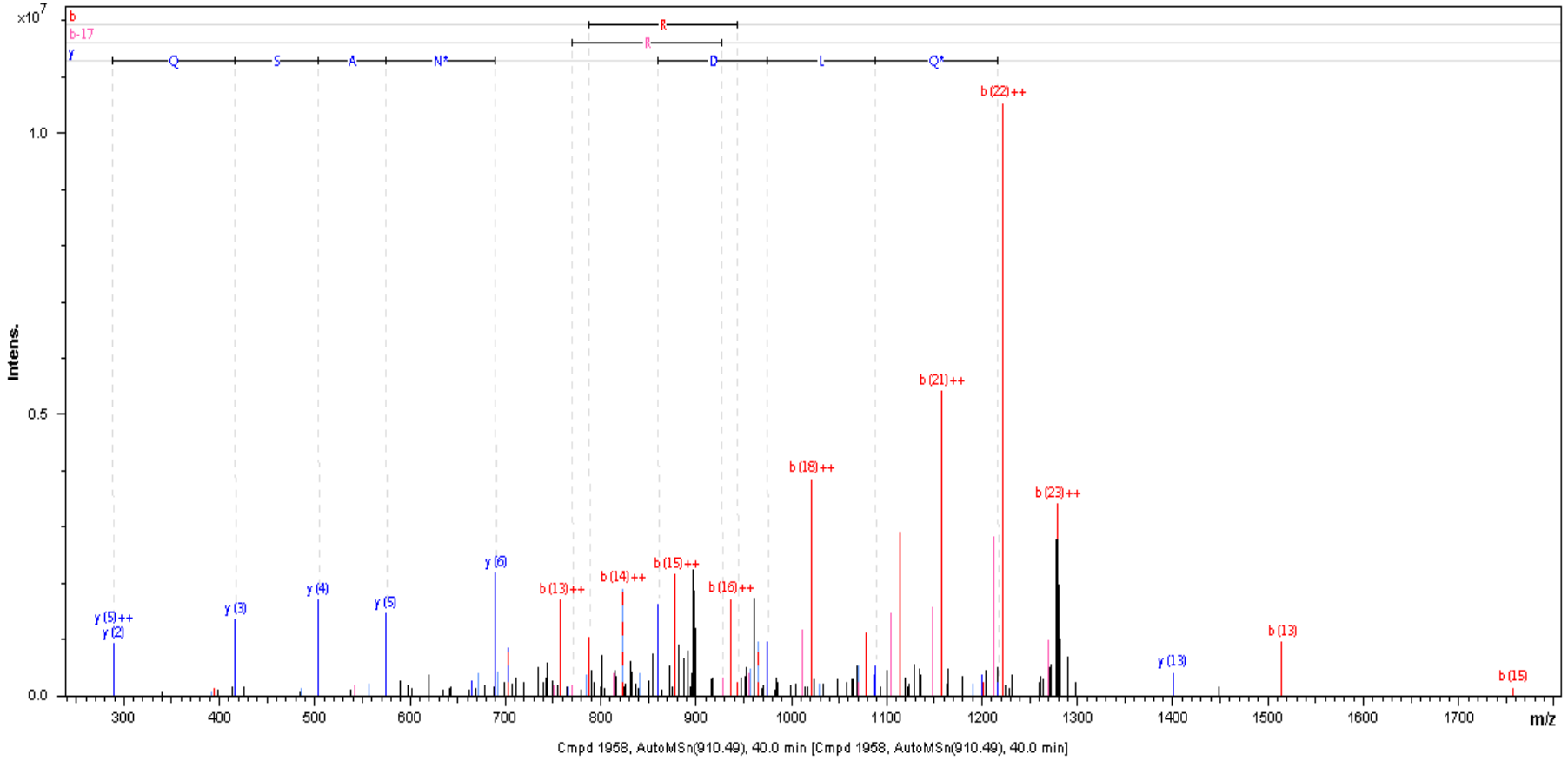
Embigin precursor	**K.YIINGSHANETR.L**



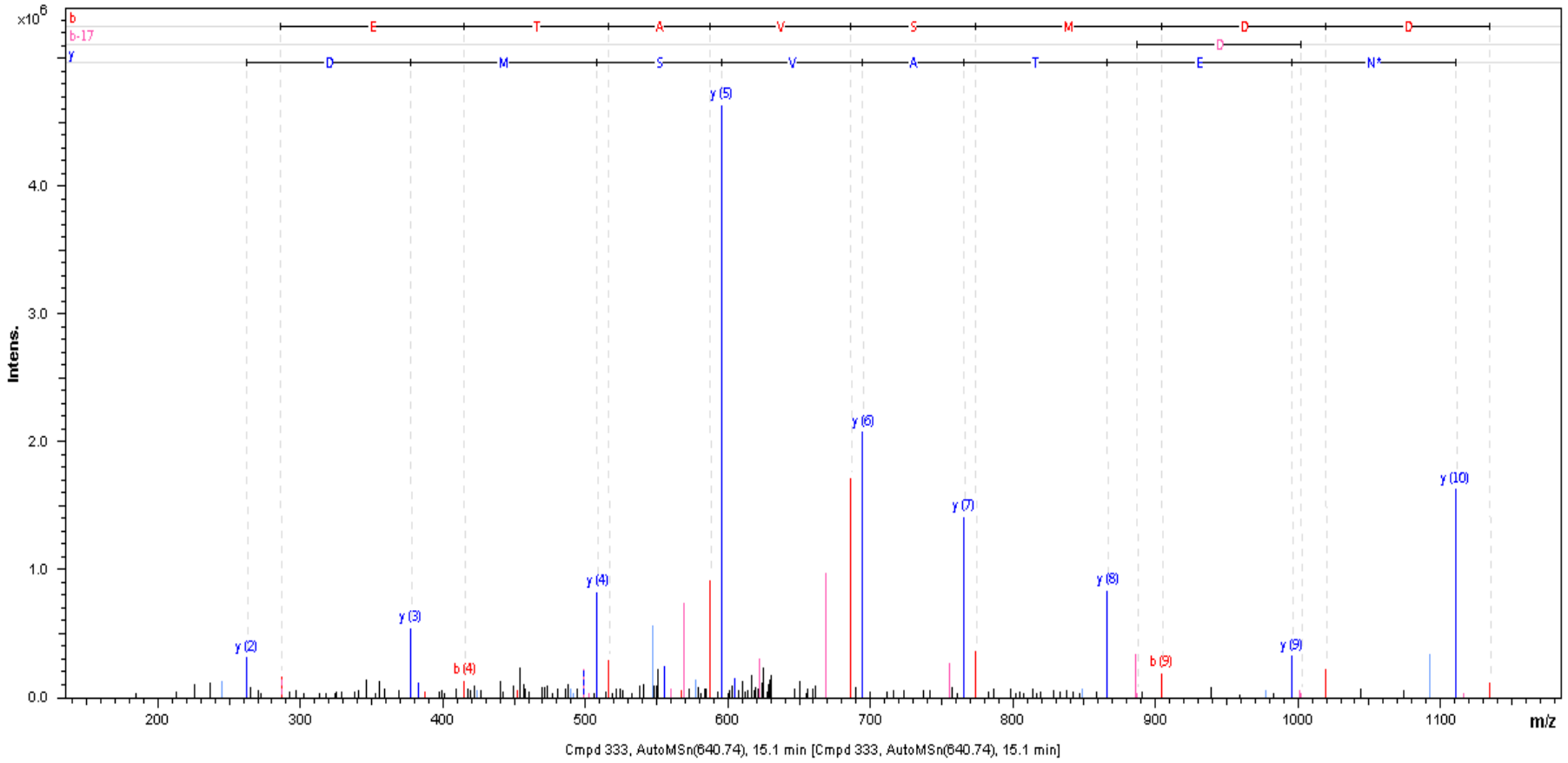
Endoplasmin precursor	**K.HNNDTQHIWESDSNEFSVIADPR.G ***



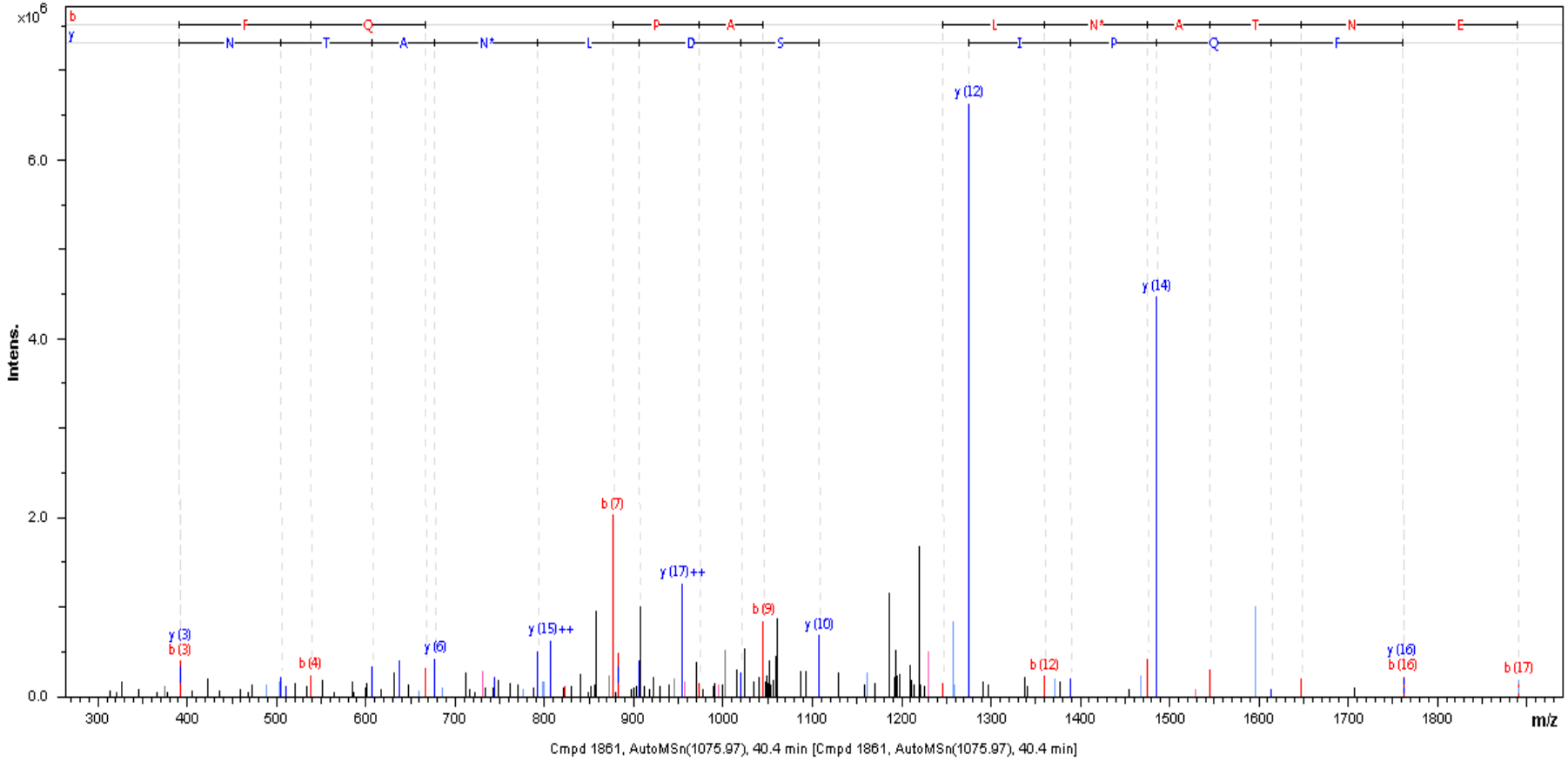
Endoplasmin precursor	**R.TDDEVVQREEEAIQLDGLNASQIR.E**



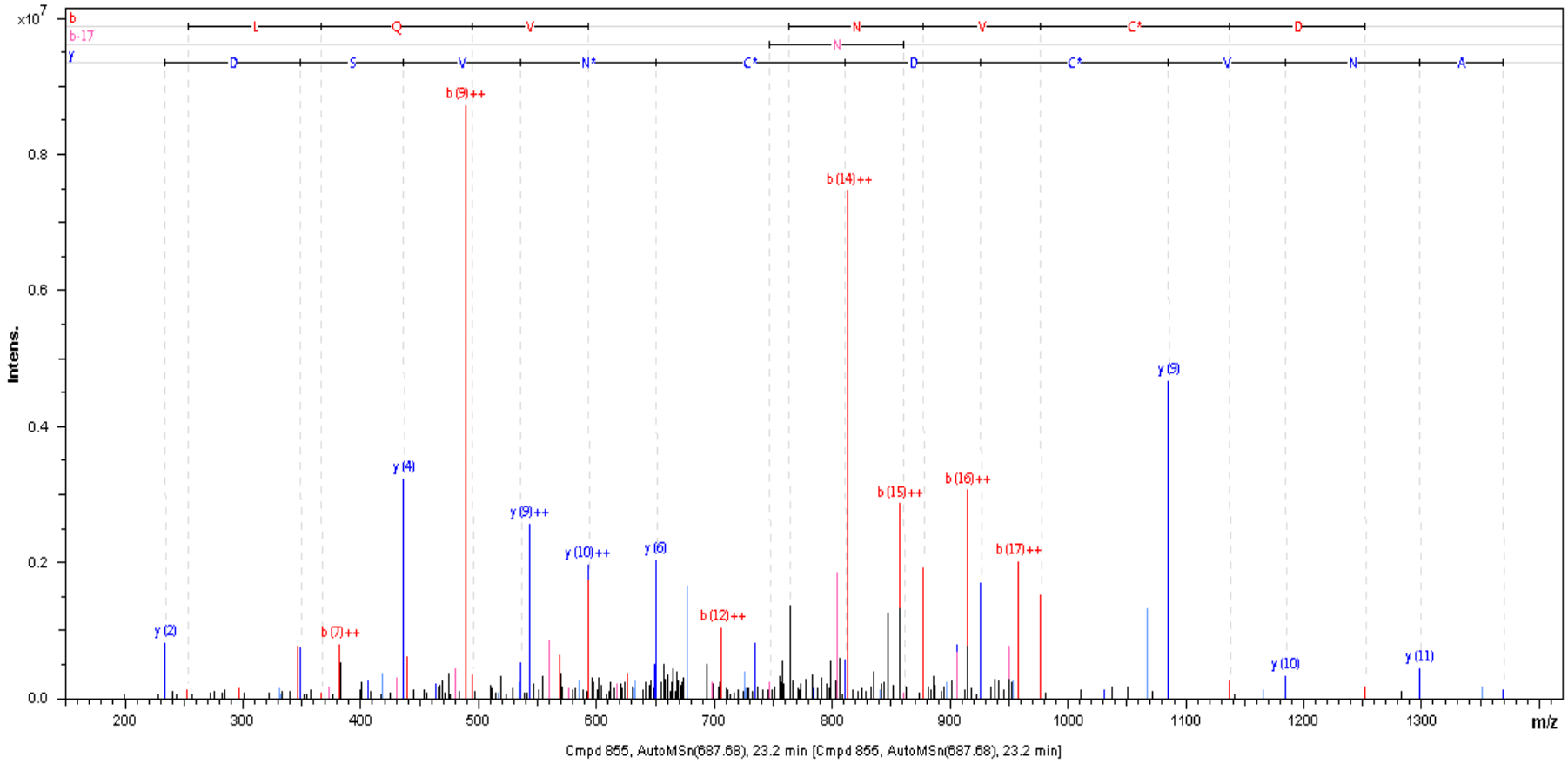
Equatorin	**K.AV<u>NET</u>AVSMDDK.D**



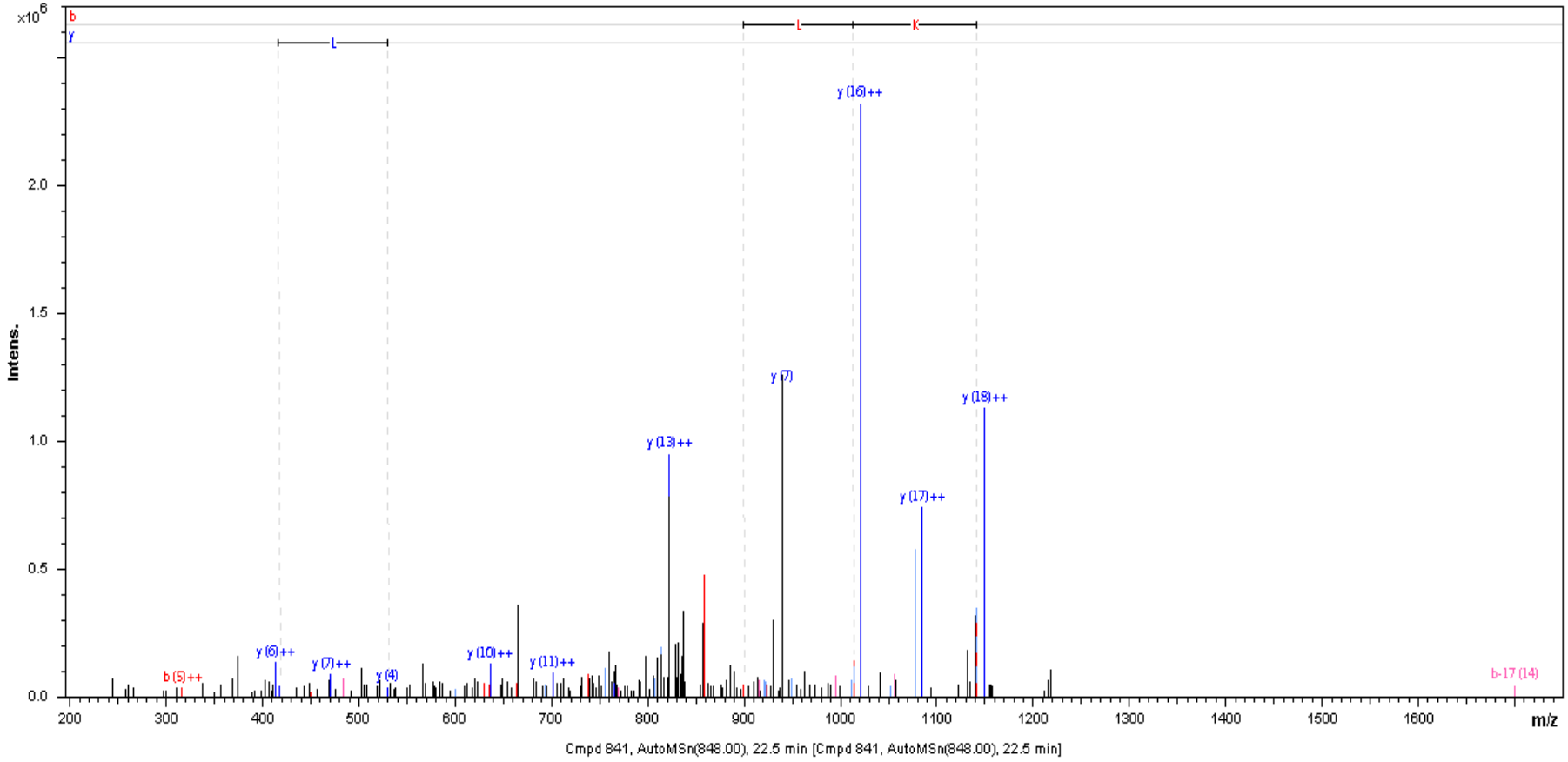
Equatorin	**K.DQFFQPIPASDLNATNEDK.L**



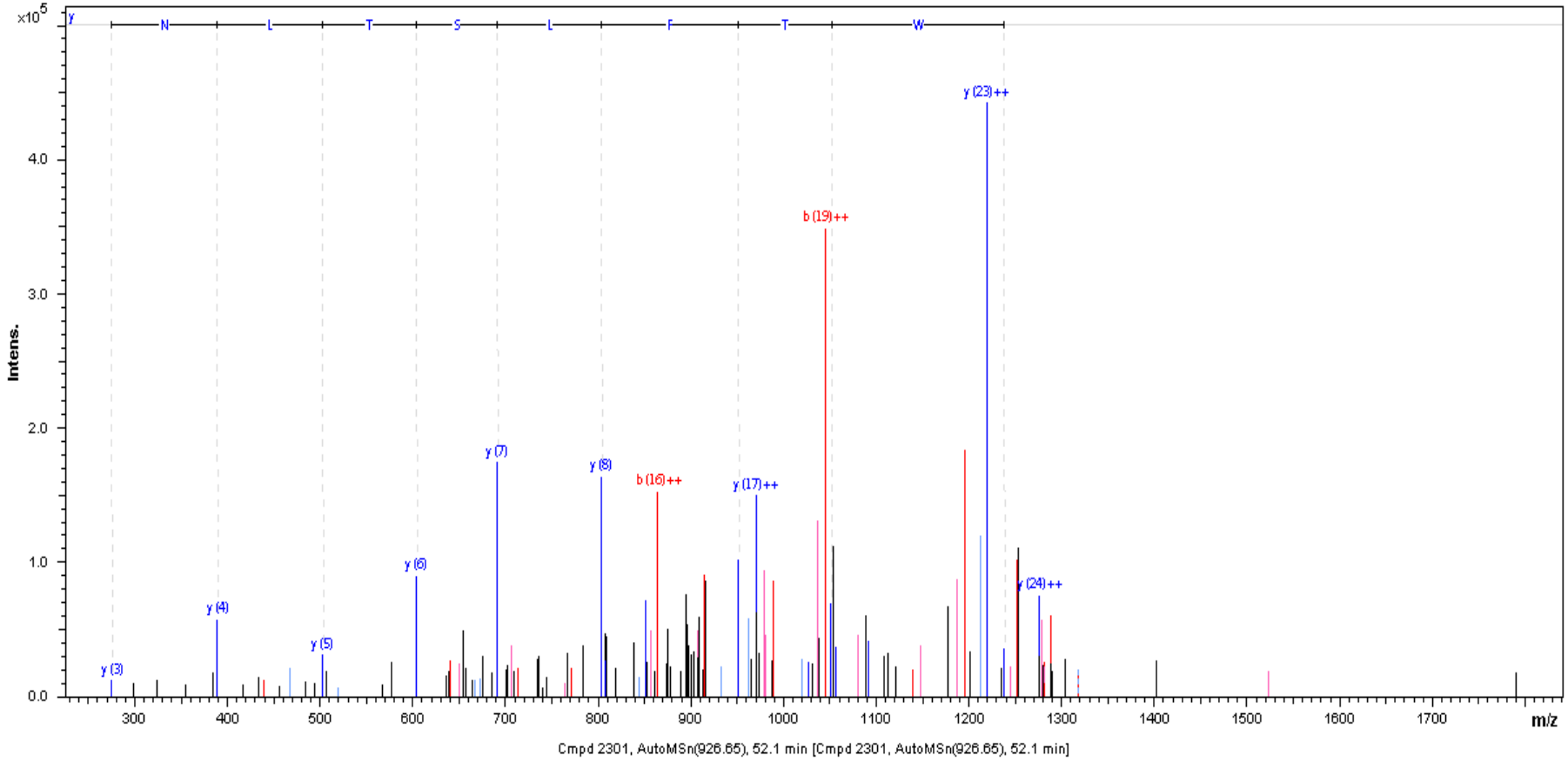
Carboxylesterase 5A	K.HDLQVVANVCDCNVSDSK.A



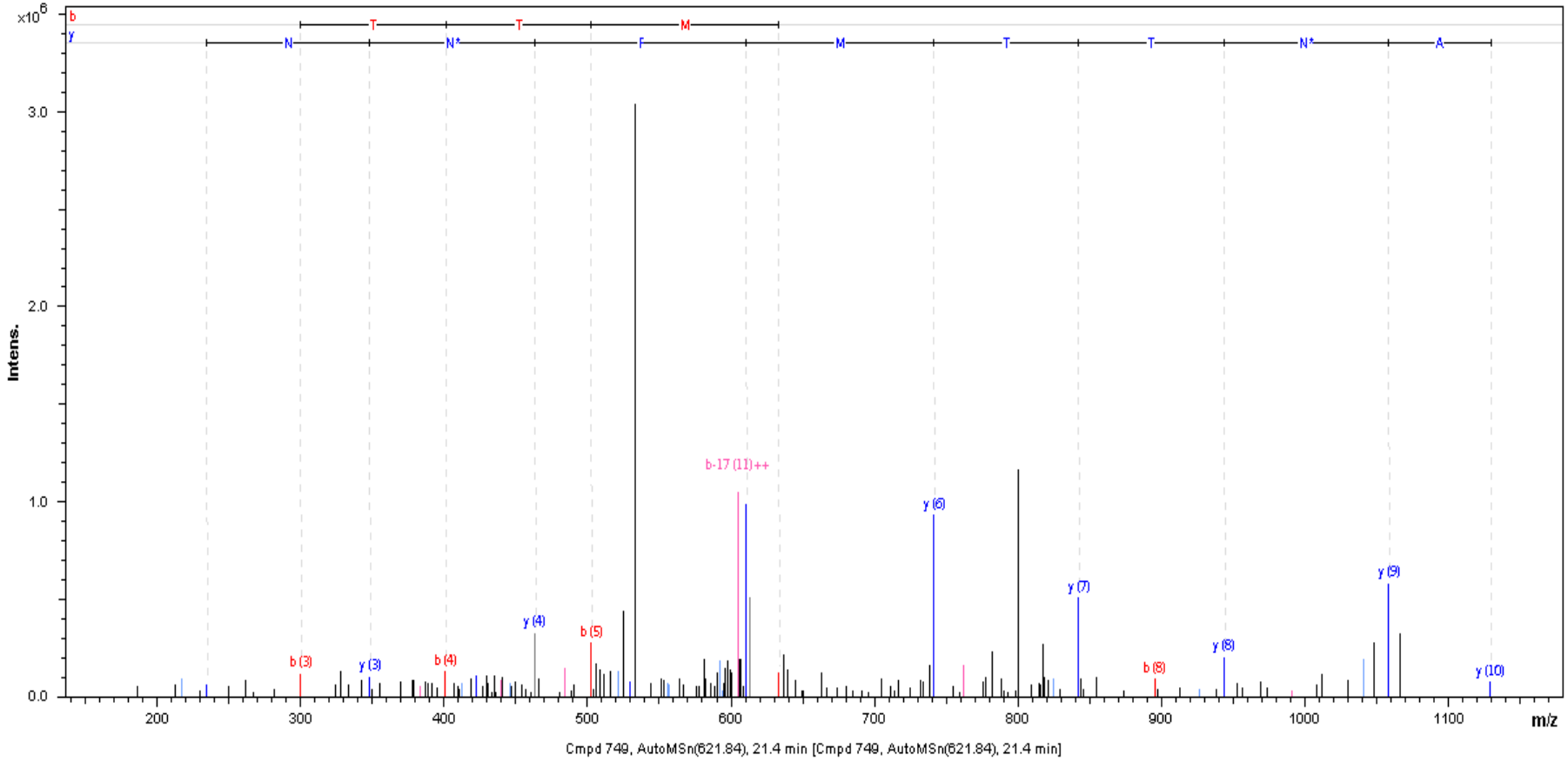
Interferon-induced guanylate-binding protein 1	**K.LQEQERLLKQGFQNESLQLR.Q**



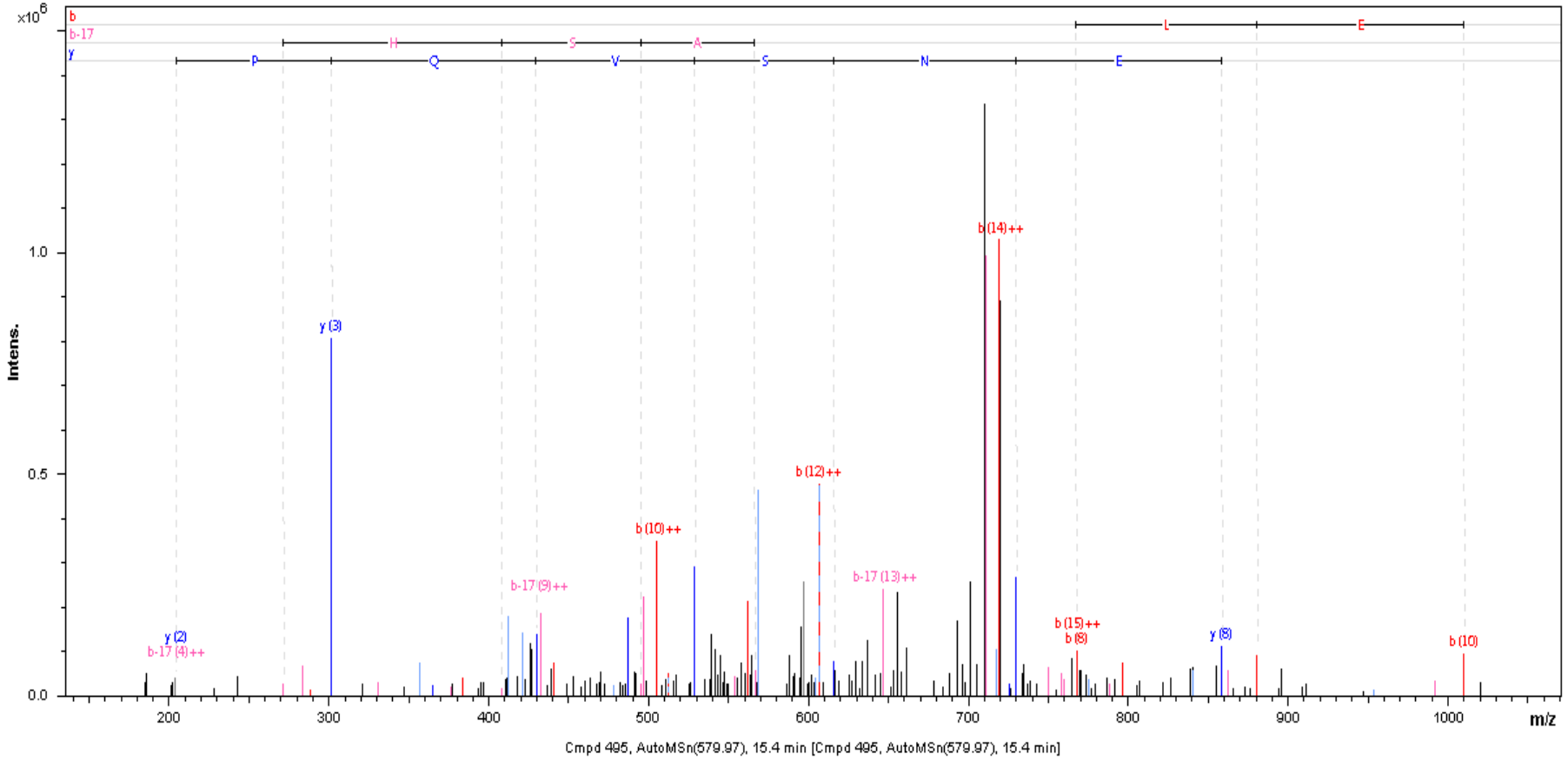
Glycerophosphodiester phosphodiesterase domain-containing protein 4	**K.EVLPSAAGNHTSNFNWTFLSTLNAGK.W ***



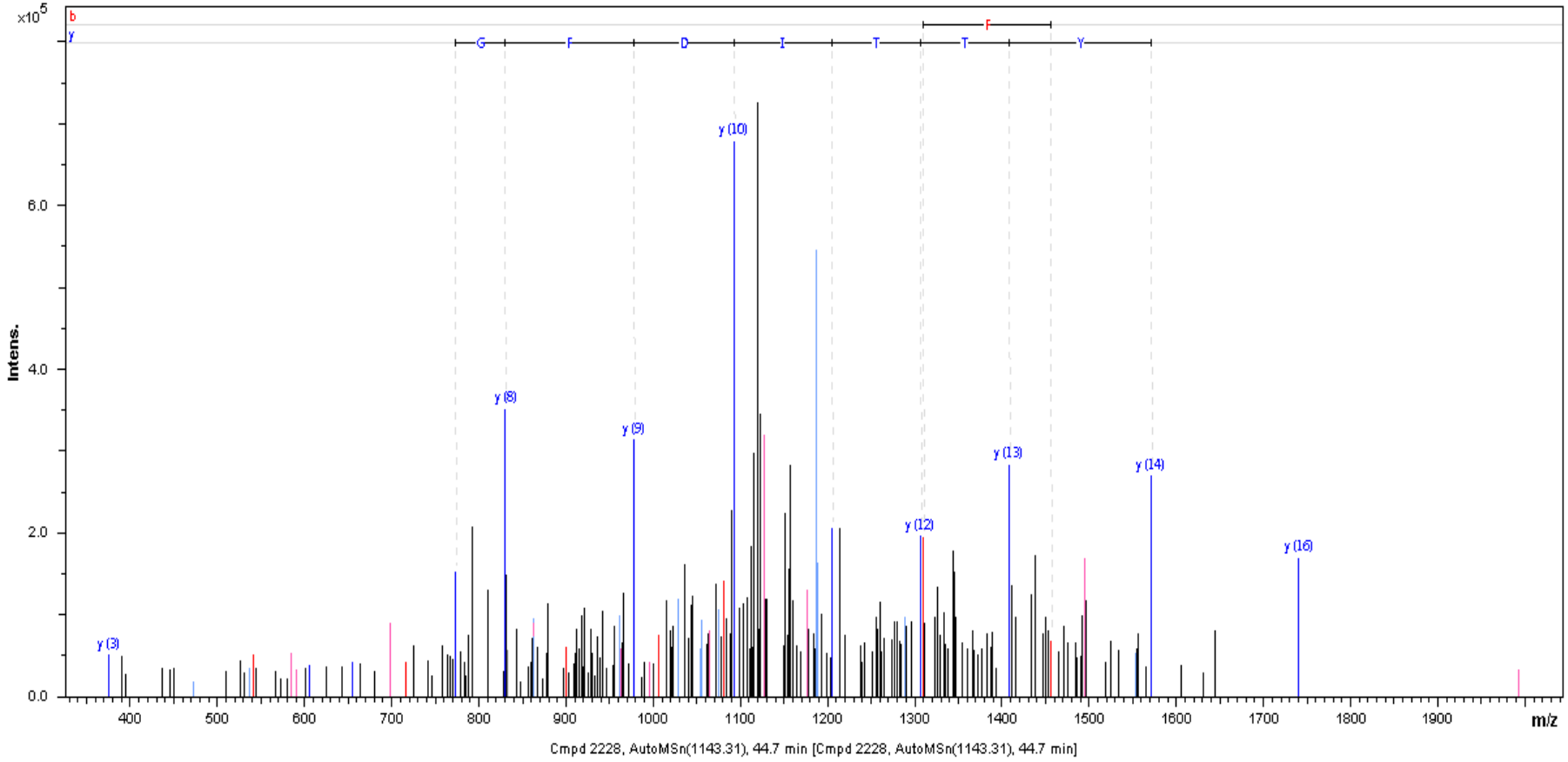
Gamma-glutamyltranspeptidase 1 precursor	R.LANTTMFNNSK.D



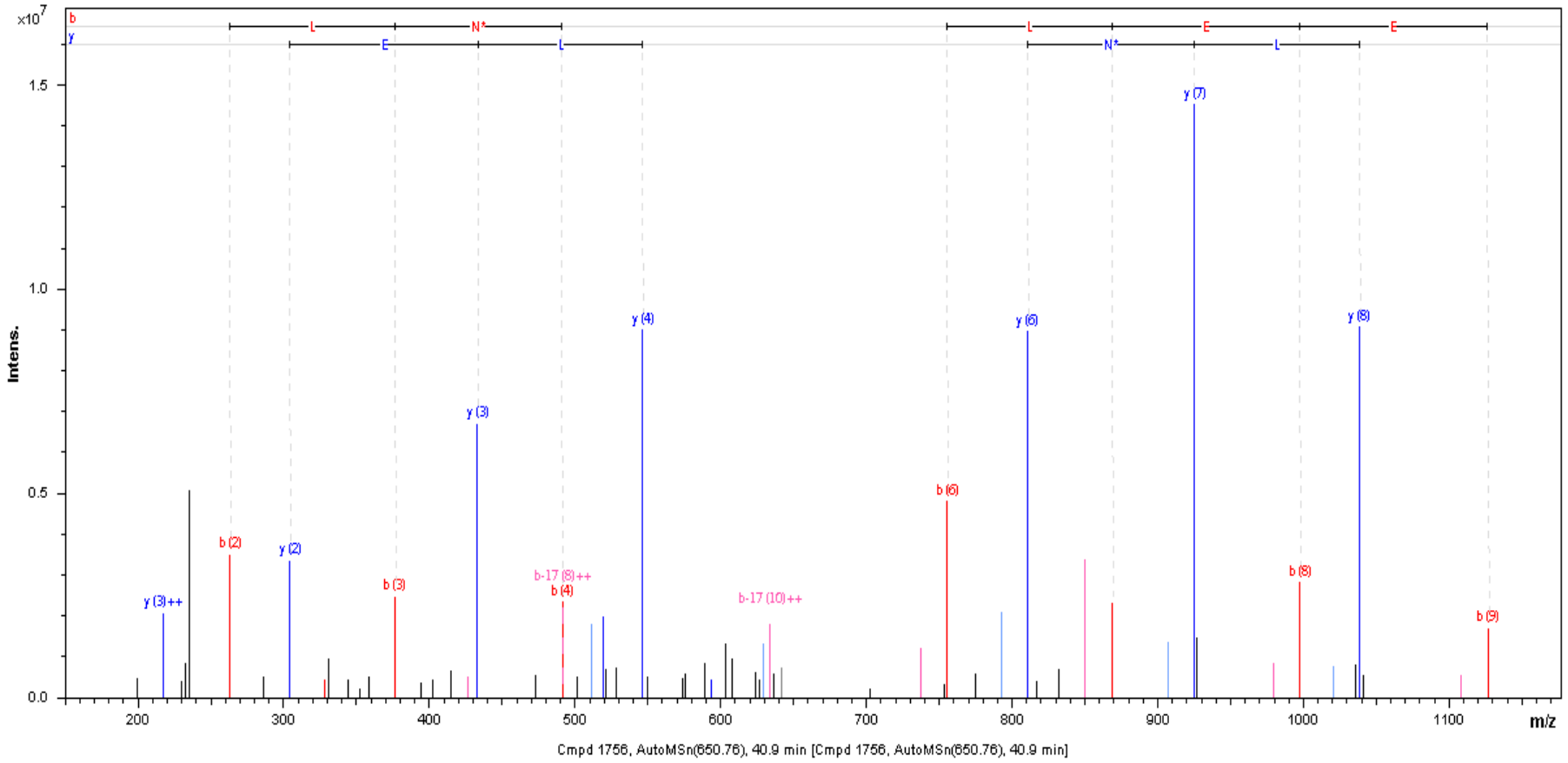
Gamma-glutamyltransferase 7	**R.TANHSAPSLENSVQPGK.R**



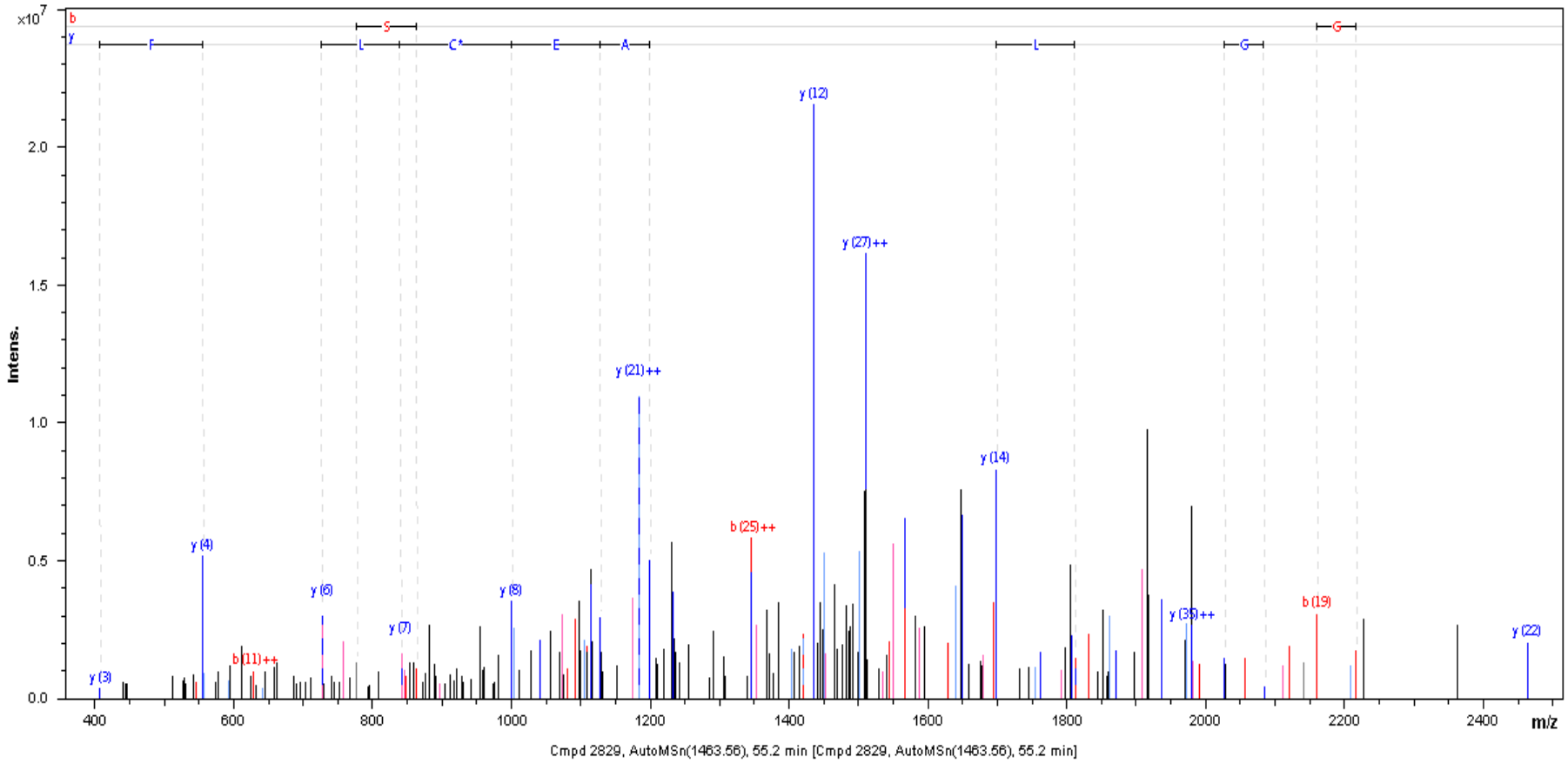
Beta-galactosidase-1-like protein	**R.CGSLQGLYTTIDFGPADNVTR.I ***



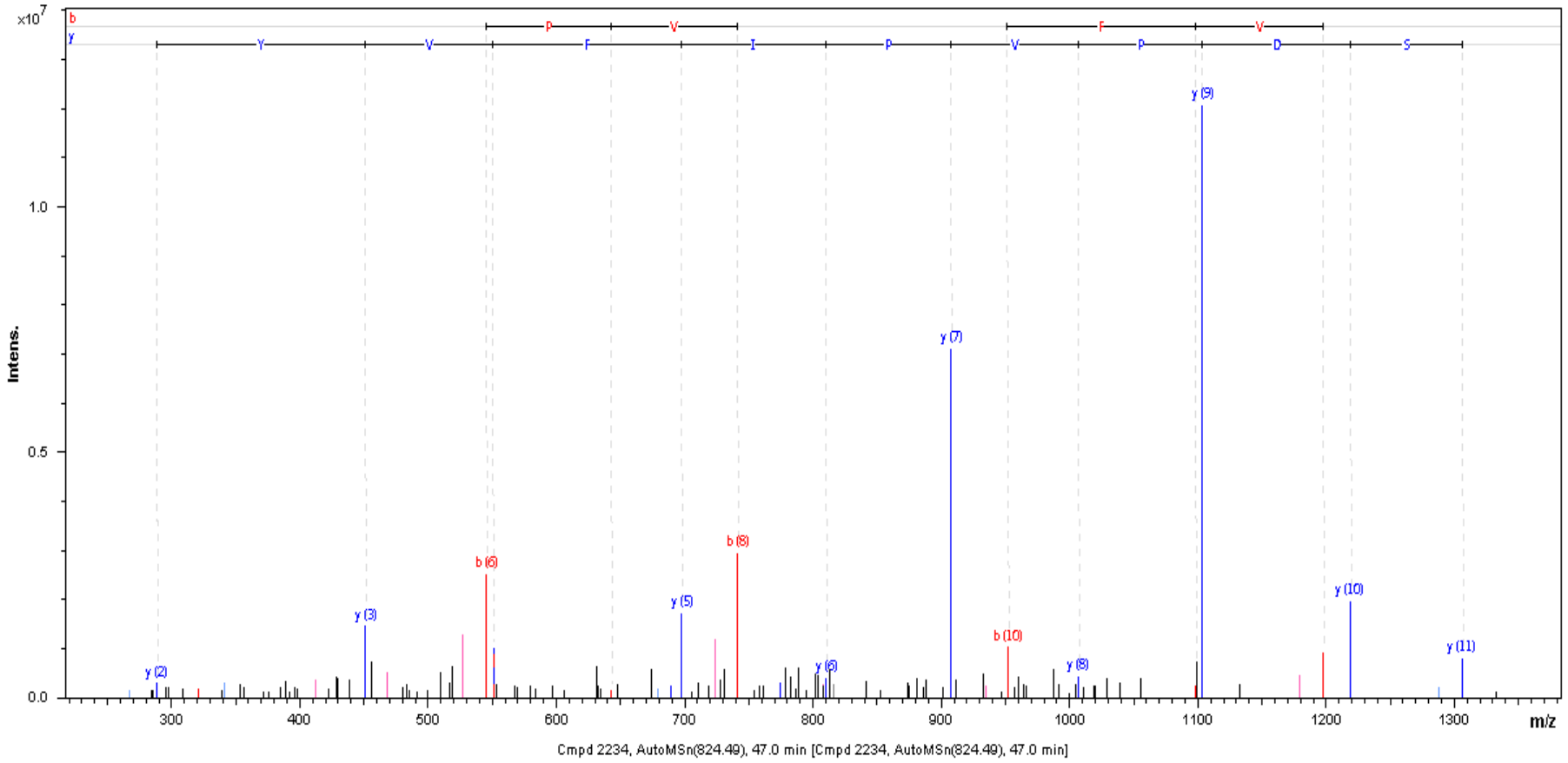
Solute carrier family 2, facilitated glucose transporter member 3	**K.DFLNYTLEER.L**



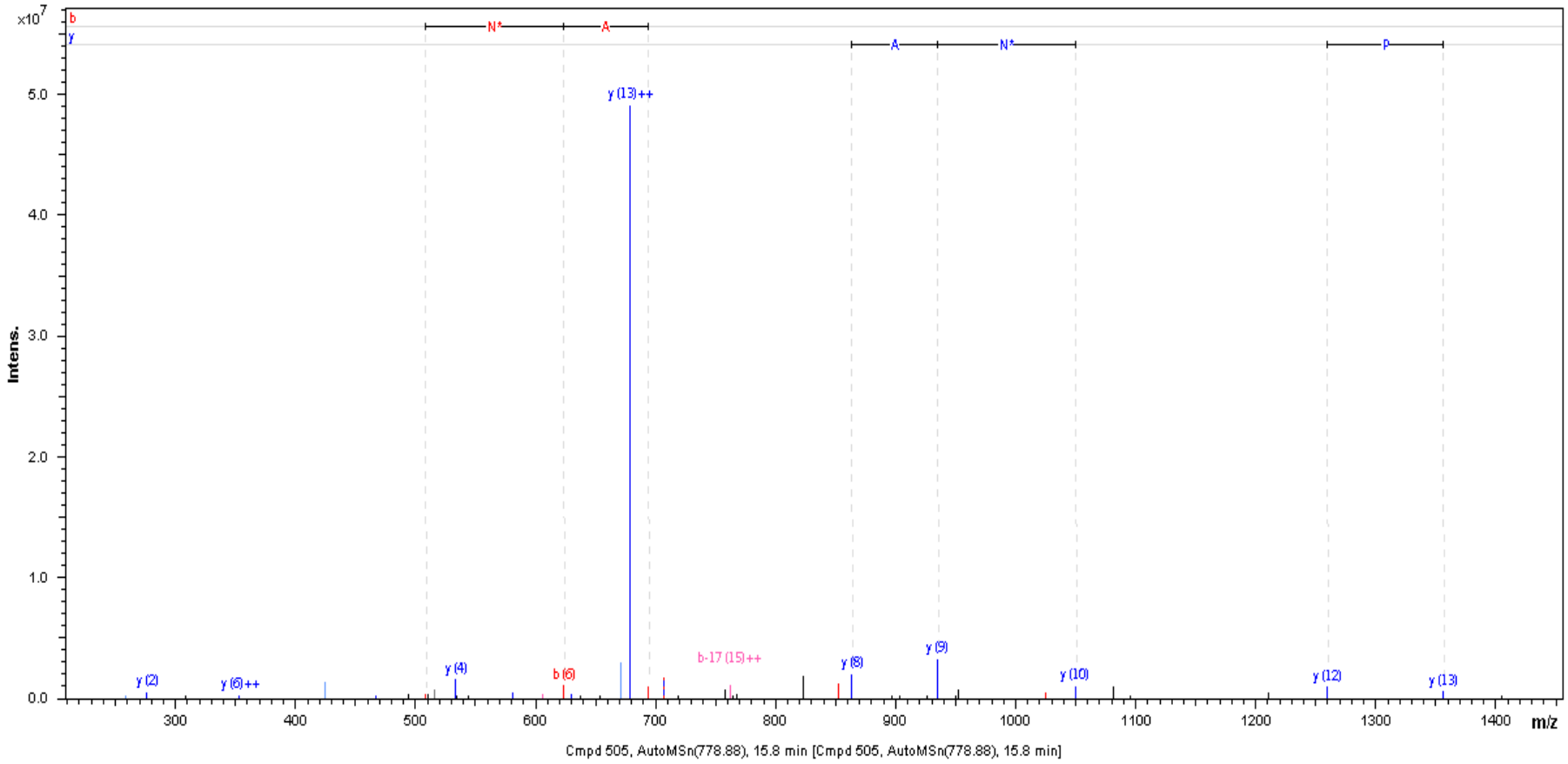
Hexokinase-1	**K.SQNVSMESEVYDTPENIVHGSGSQLFDHVAECLGDFMEK.R ***



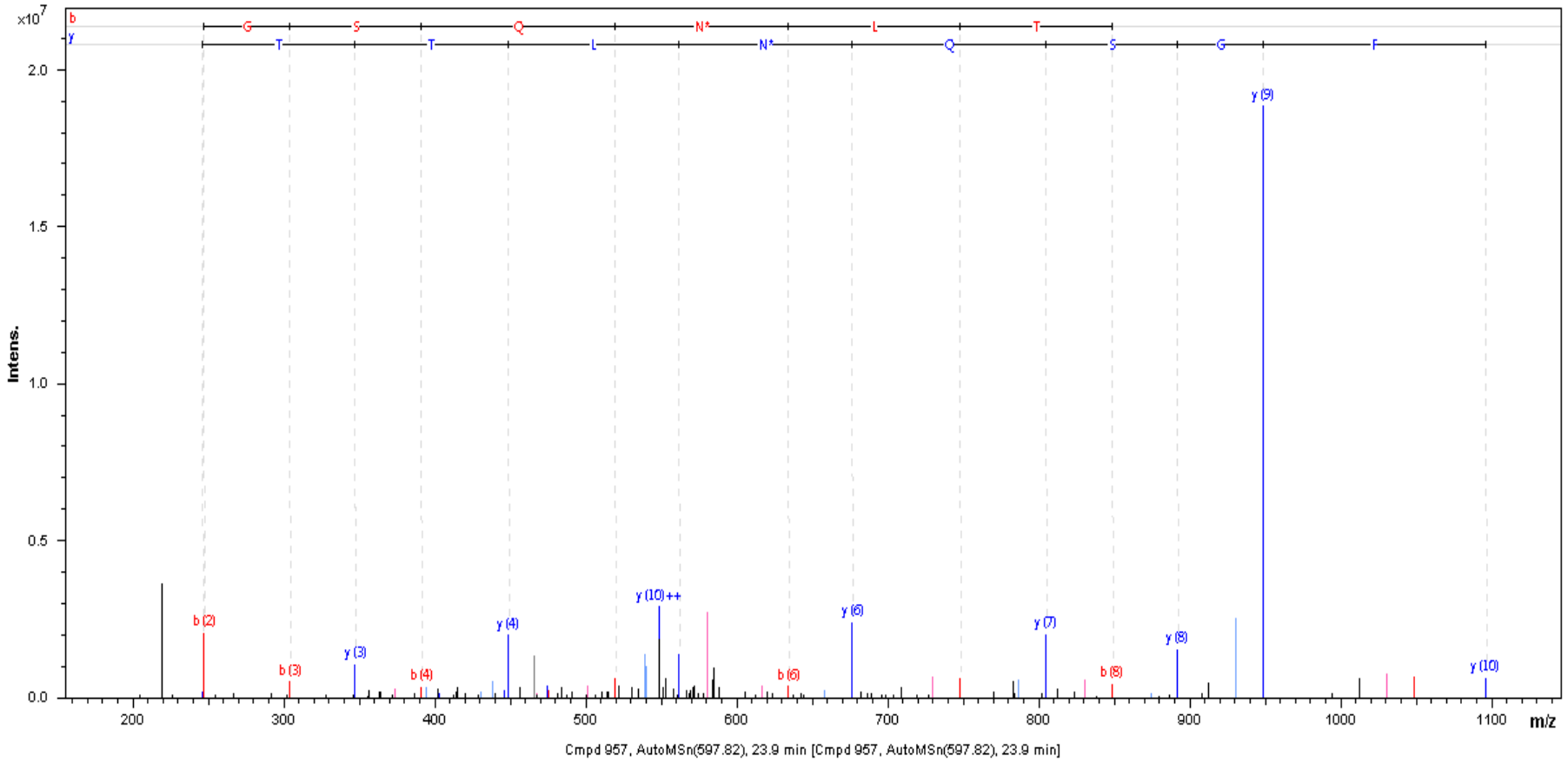
Hyaluronidase PH-20 precursor	**K.VGNASDPVPIFVYIR.L**



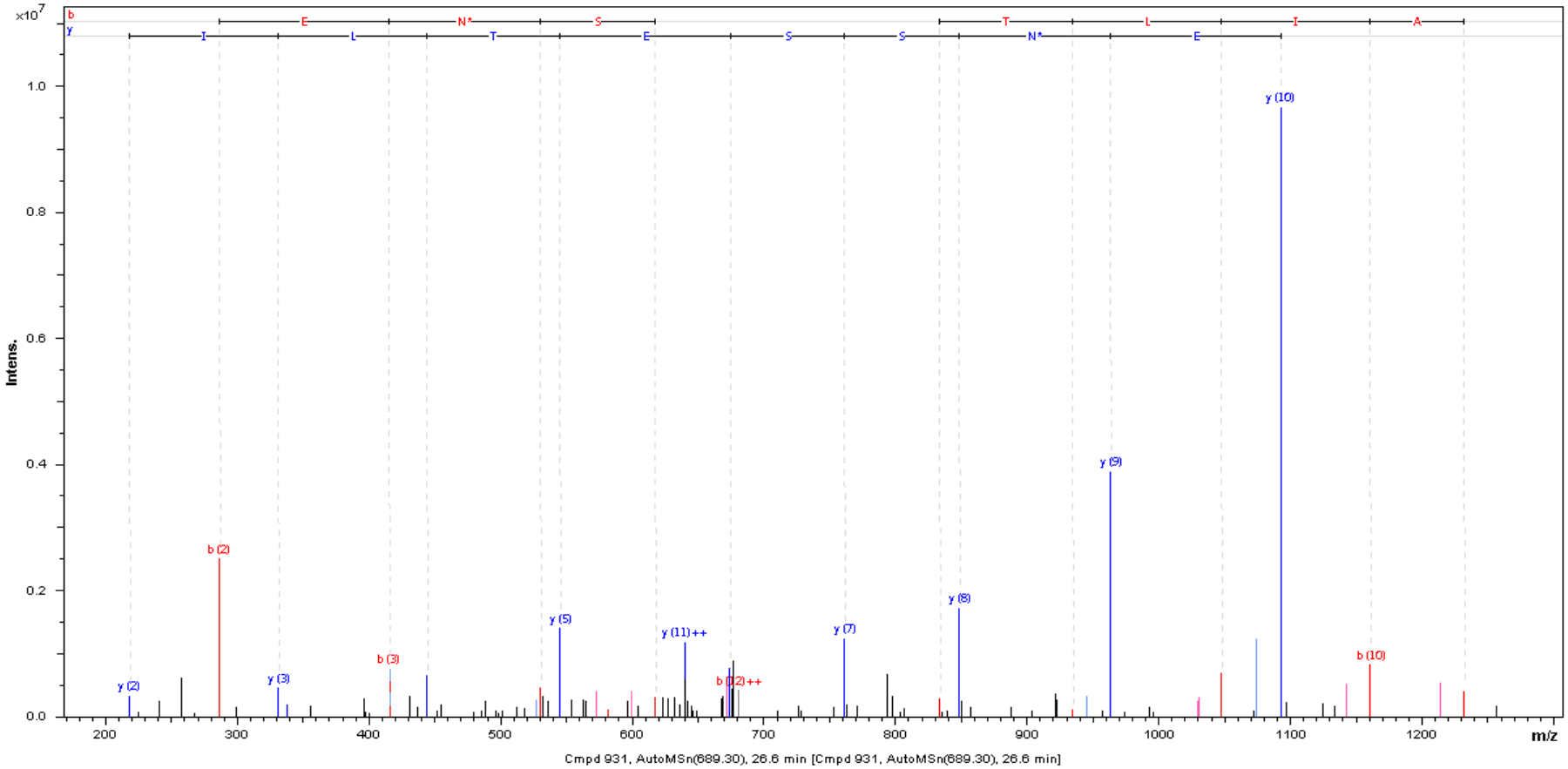
Hypoxia up-regulated protein 1	**R.AEPPLNASAGDQEEK.V**



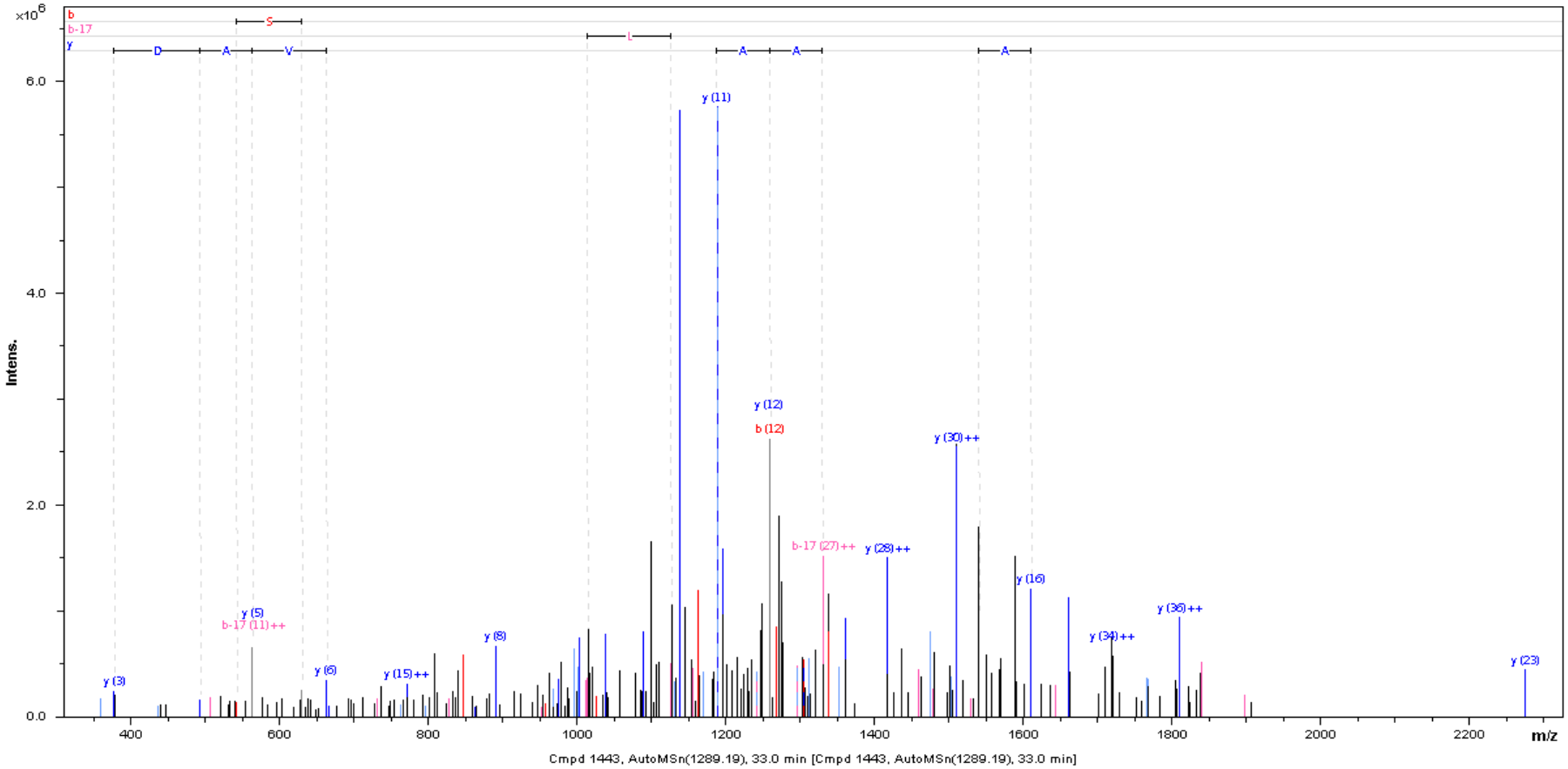
Hypoxia up-regulated protein 1	**R.VFGSQNLTTVK.L**



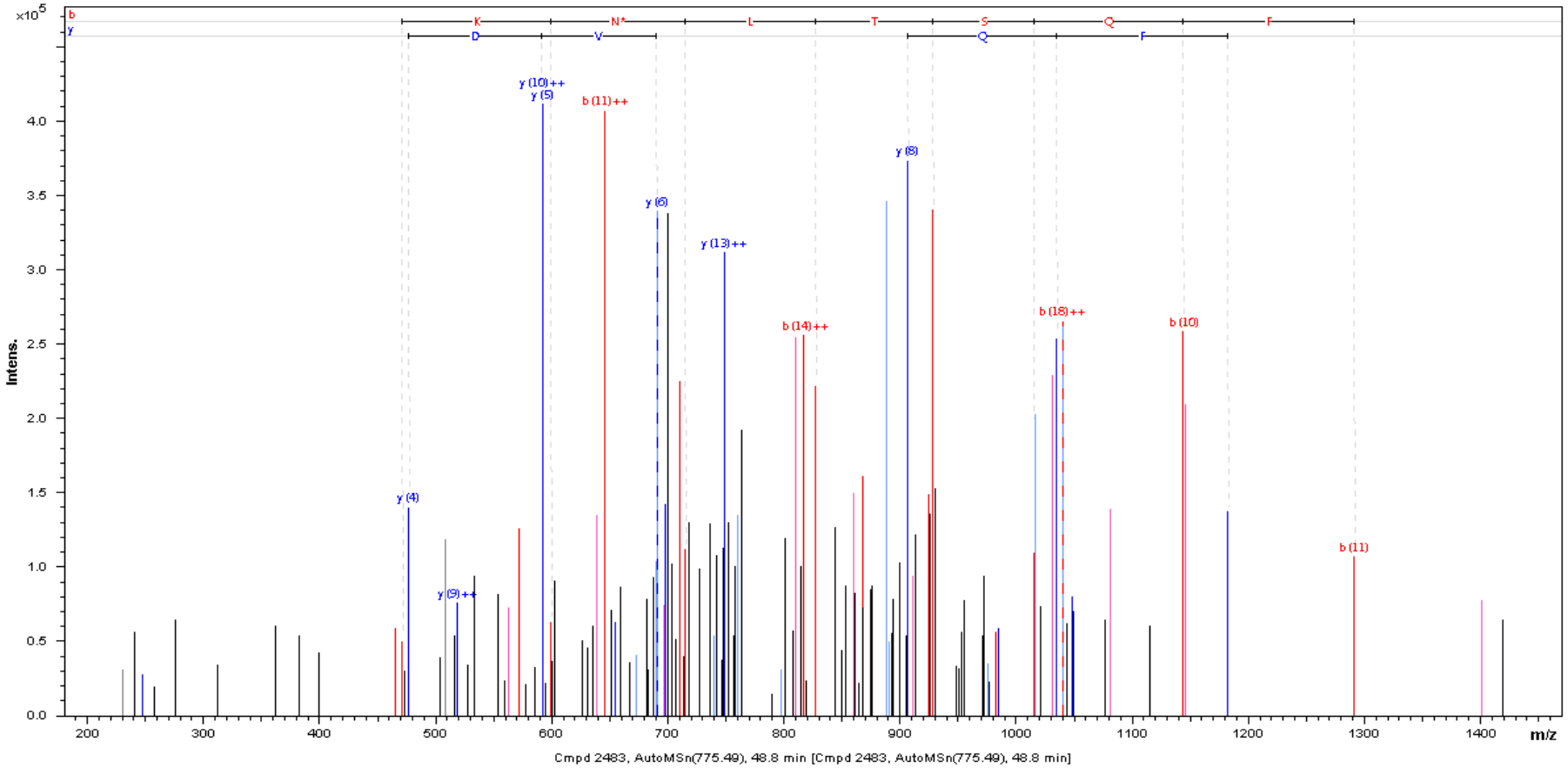
Izumo sperm-egg fusion protein 1 precursor	**R.VWE<u>NSS</u>ETLIAK.G**



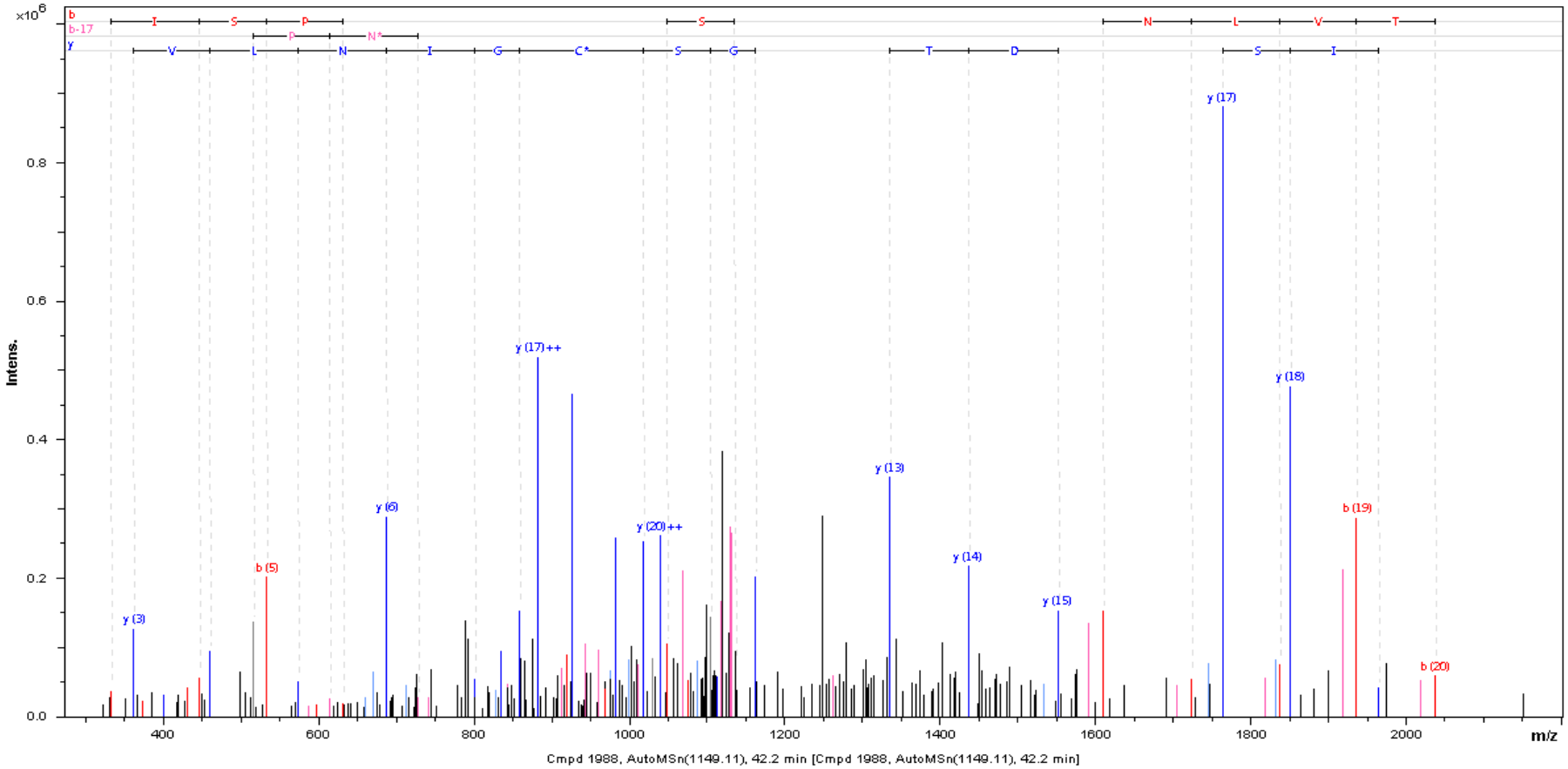
Casein kinase I isoform gamma-2	**K.NQALNSTNGELNTDDPTAGHSNAPIAAPAEVEVADETK.C ***



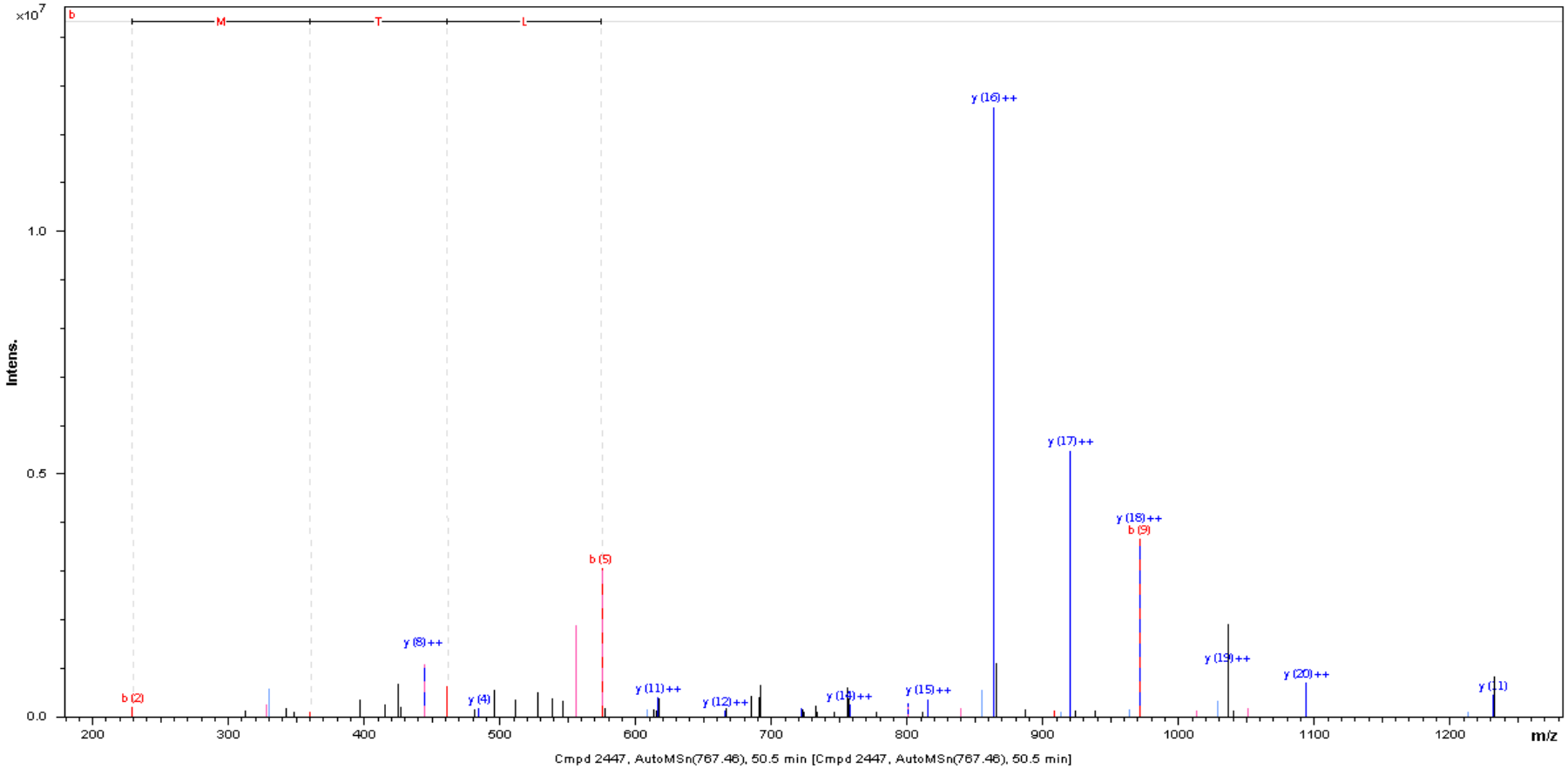
Laminin subunit alpha-1 precursor	**K.LDELKNLTSQFQESVDNITK.Q ***



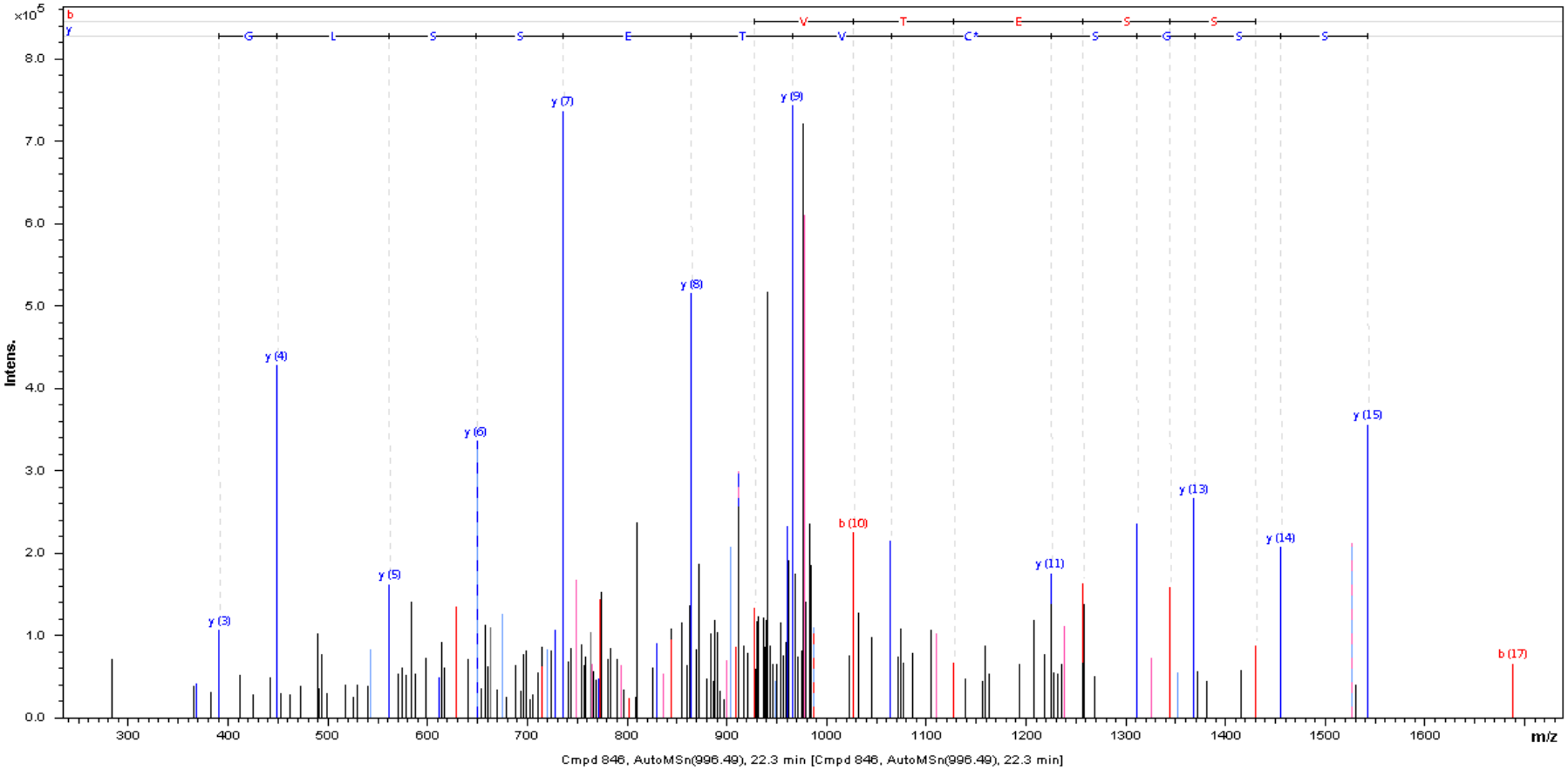
Lysosome-associated membrane glycoprotein 1 precursor	**R.AFNISPNDTSSGSCGINLVTLK.V ***



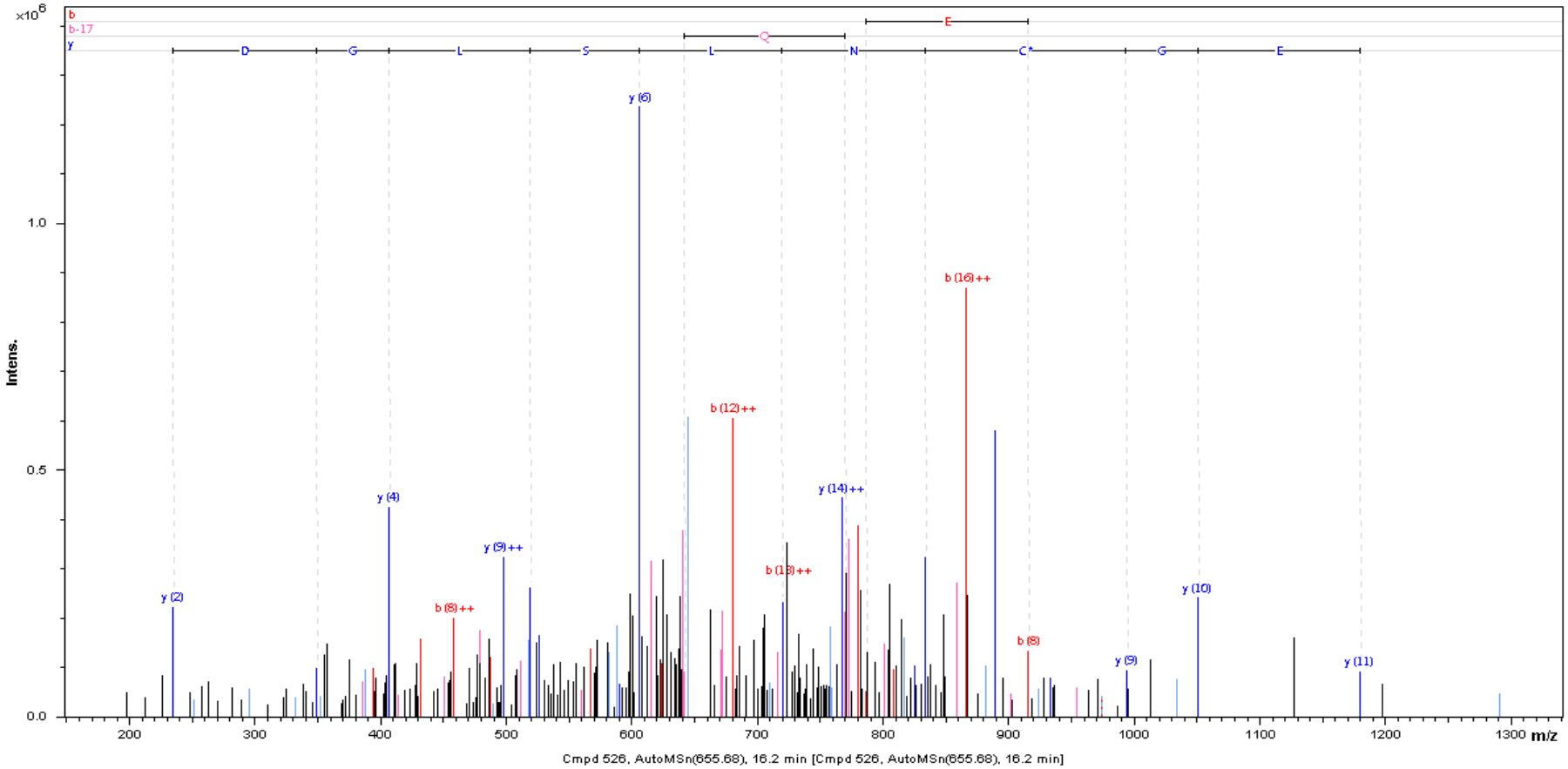
Lysosome-associated membrane glycoprotein 1 precursor	**R.LNMTLPDALVPTFSISNHSLK.A ***



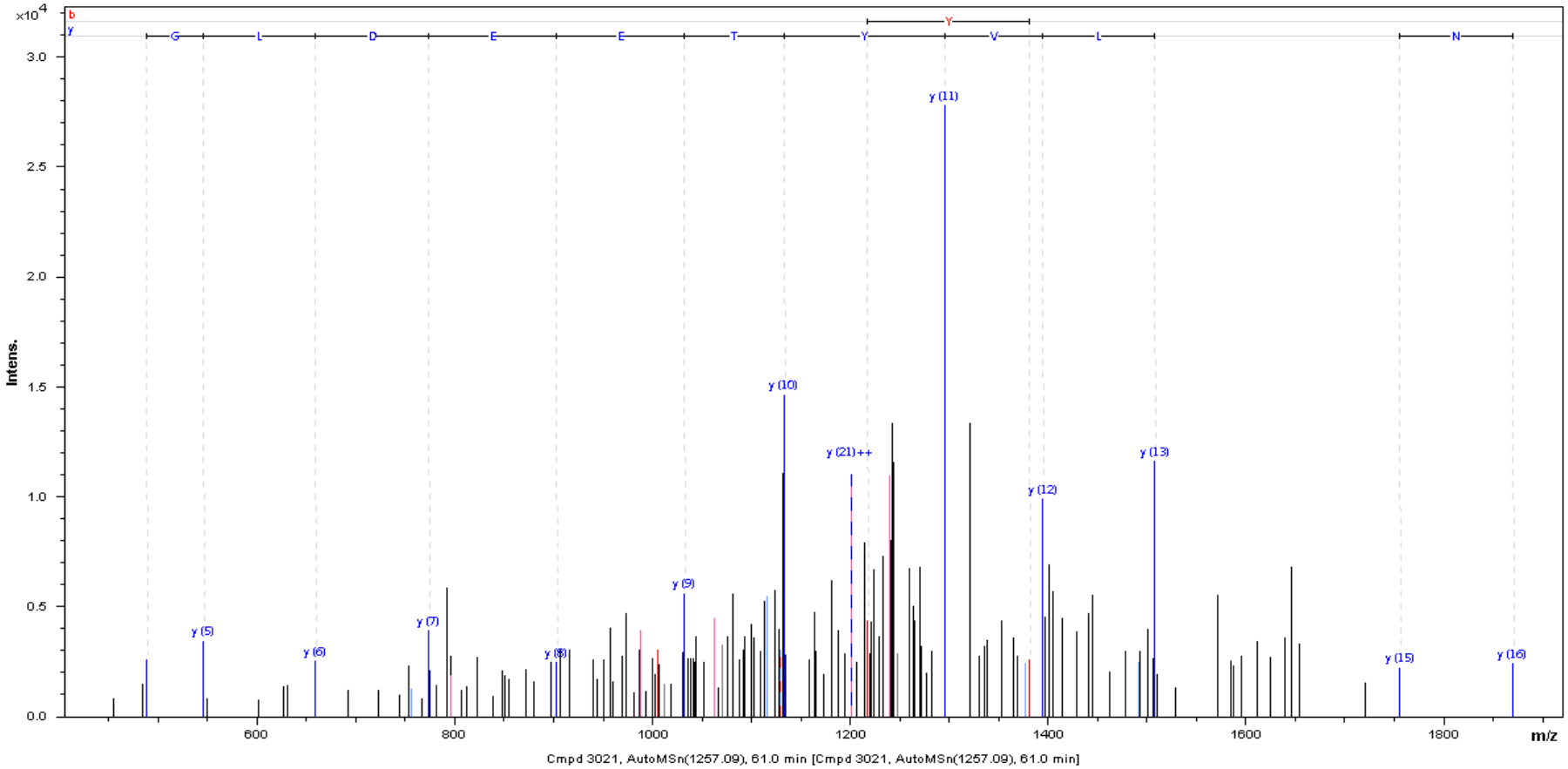
Epididymal-specific lipocalin-8 precursor	**K.AVYNSSGSCVTESSLGSER.D**



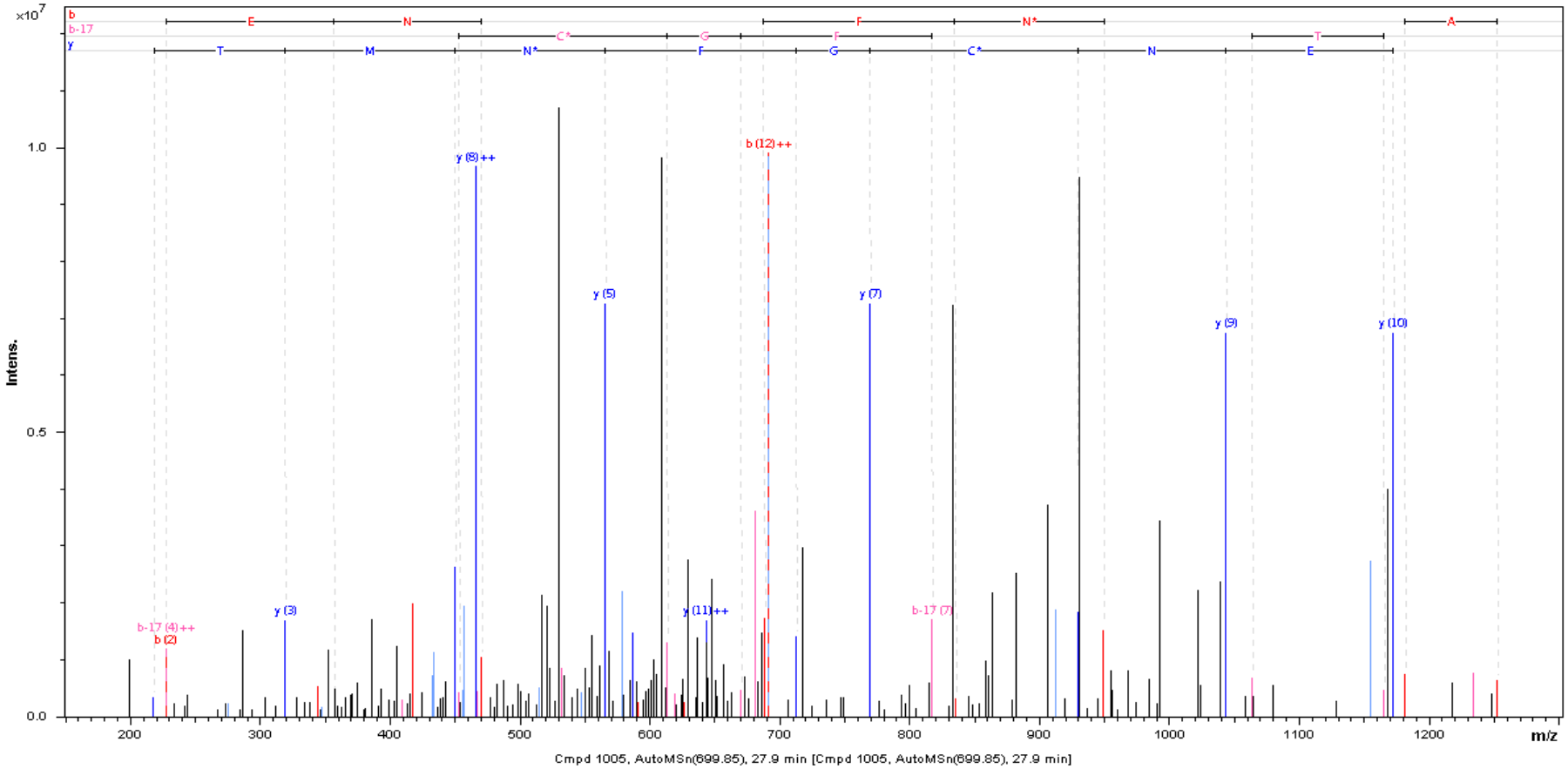
Endothelial lipase	**K.DPEQEGCNLSLGDSK.L ***



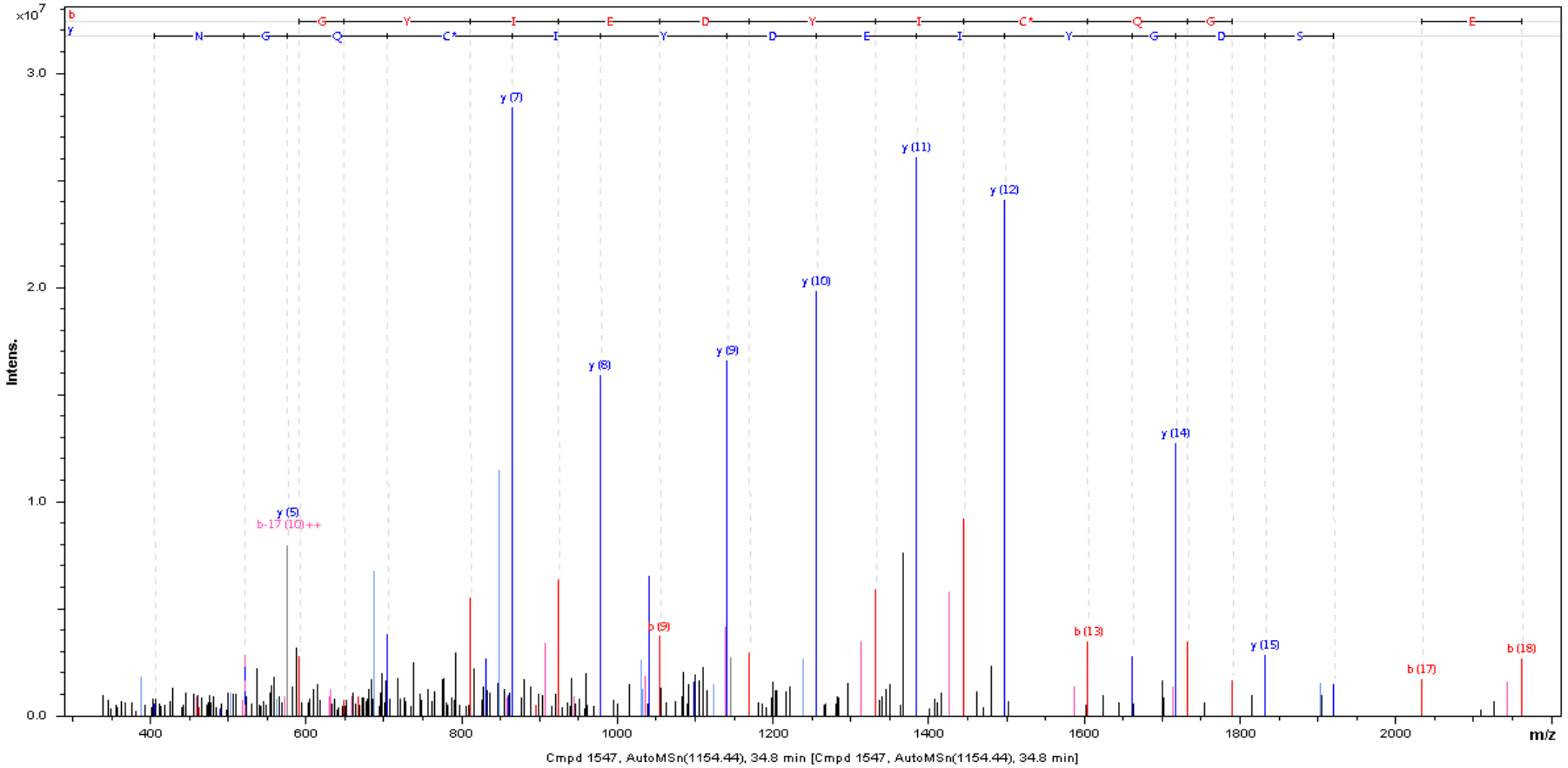
Endothelial lipase	**K.IELNATNTFLVYTEEDLGDLLK.M**



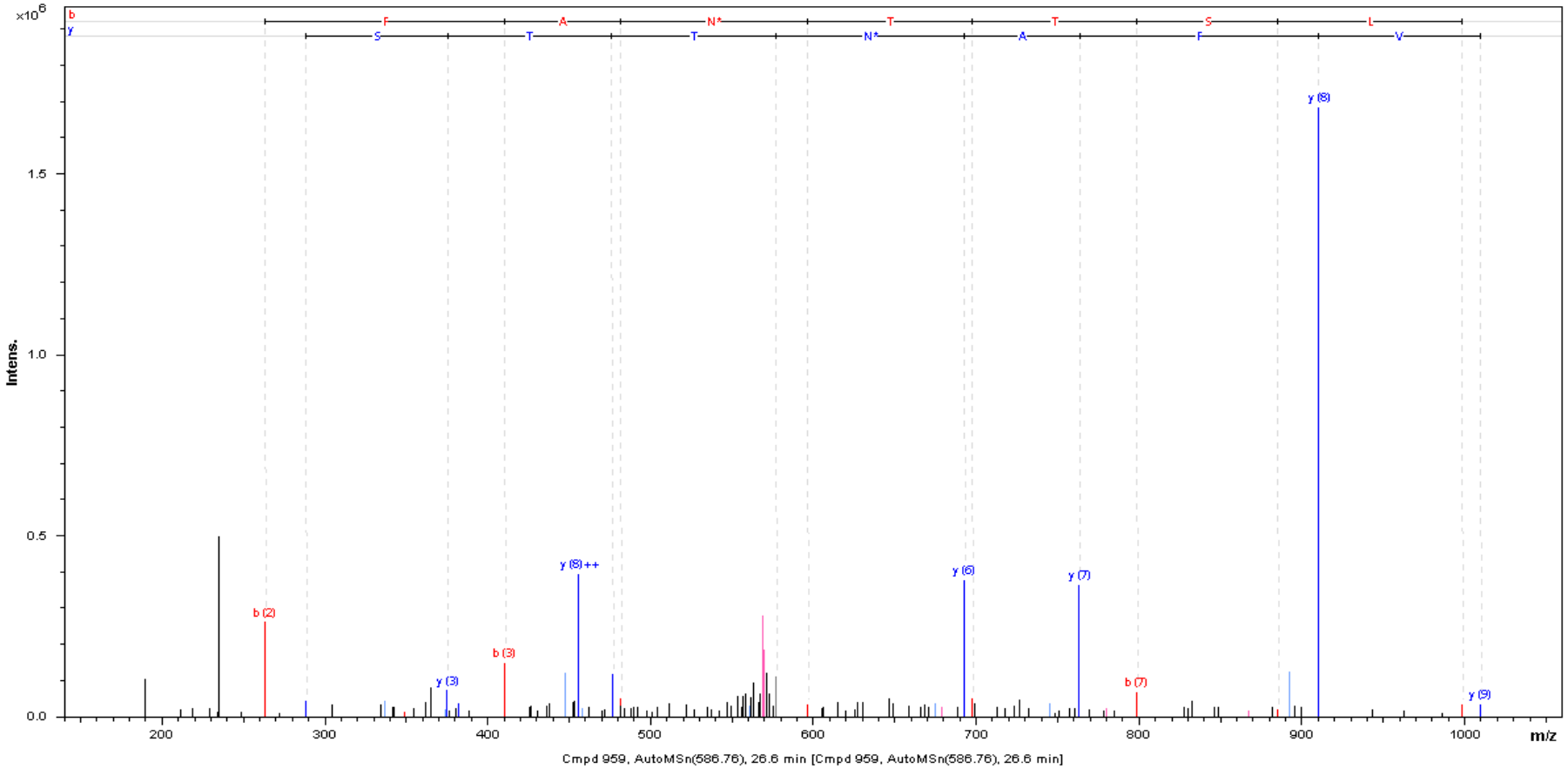
Endothelial lipase	**K.LLENCGFNMTAK.T**



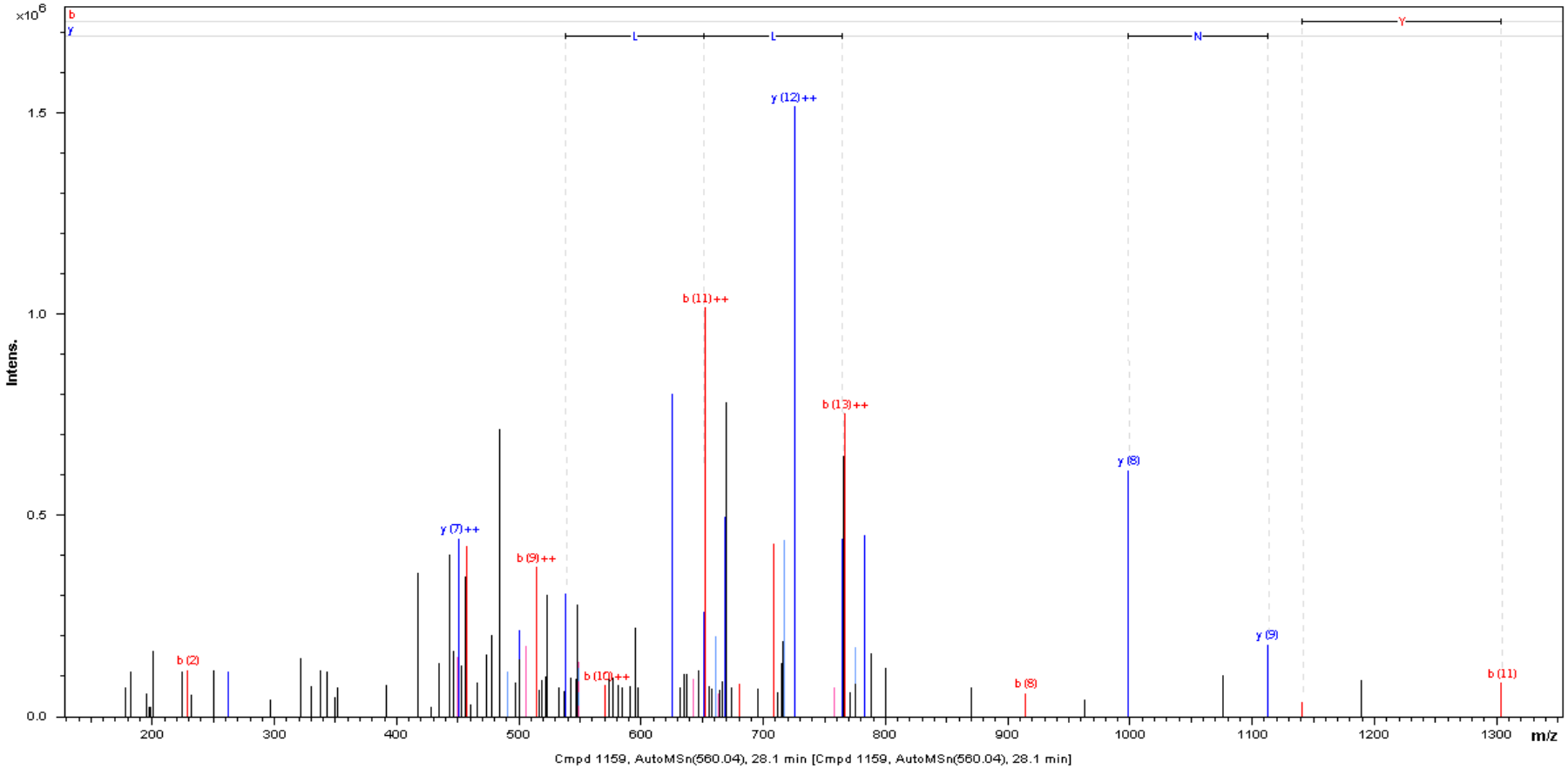
Lipid phosphate phosphohydrolase 1	**K.INCSDGYIEDYICQGNEEK.V**



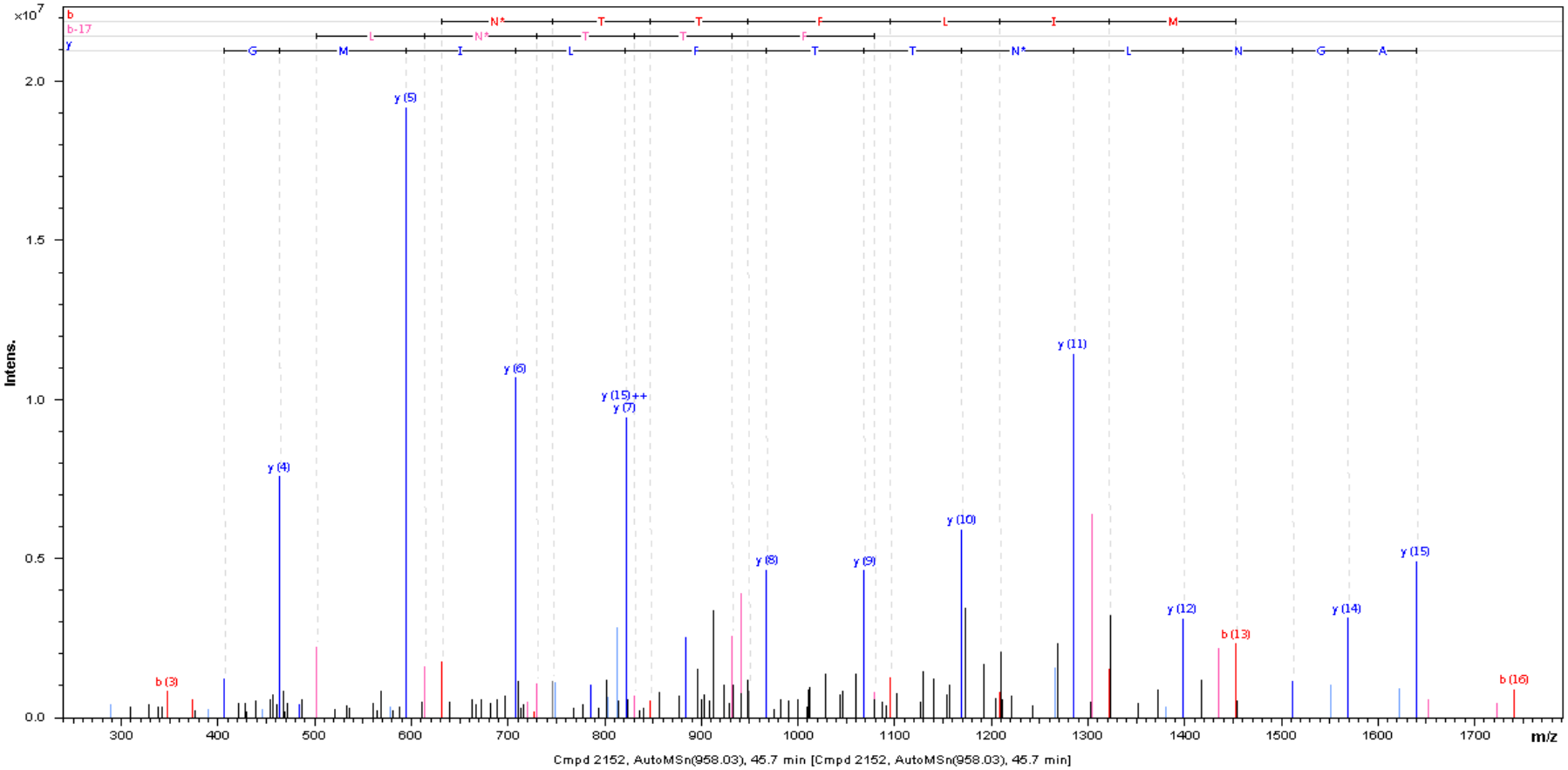
Leucine-rich repeat-containing protein 52 precursor	**K.YVFANTTSLR.Y**



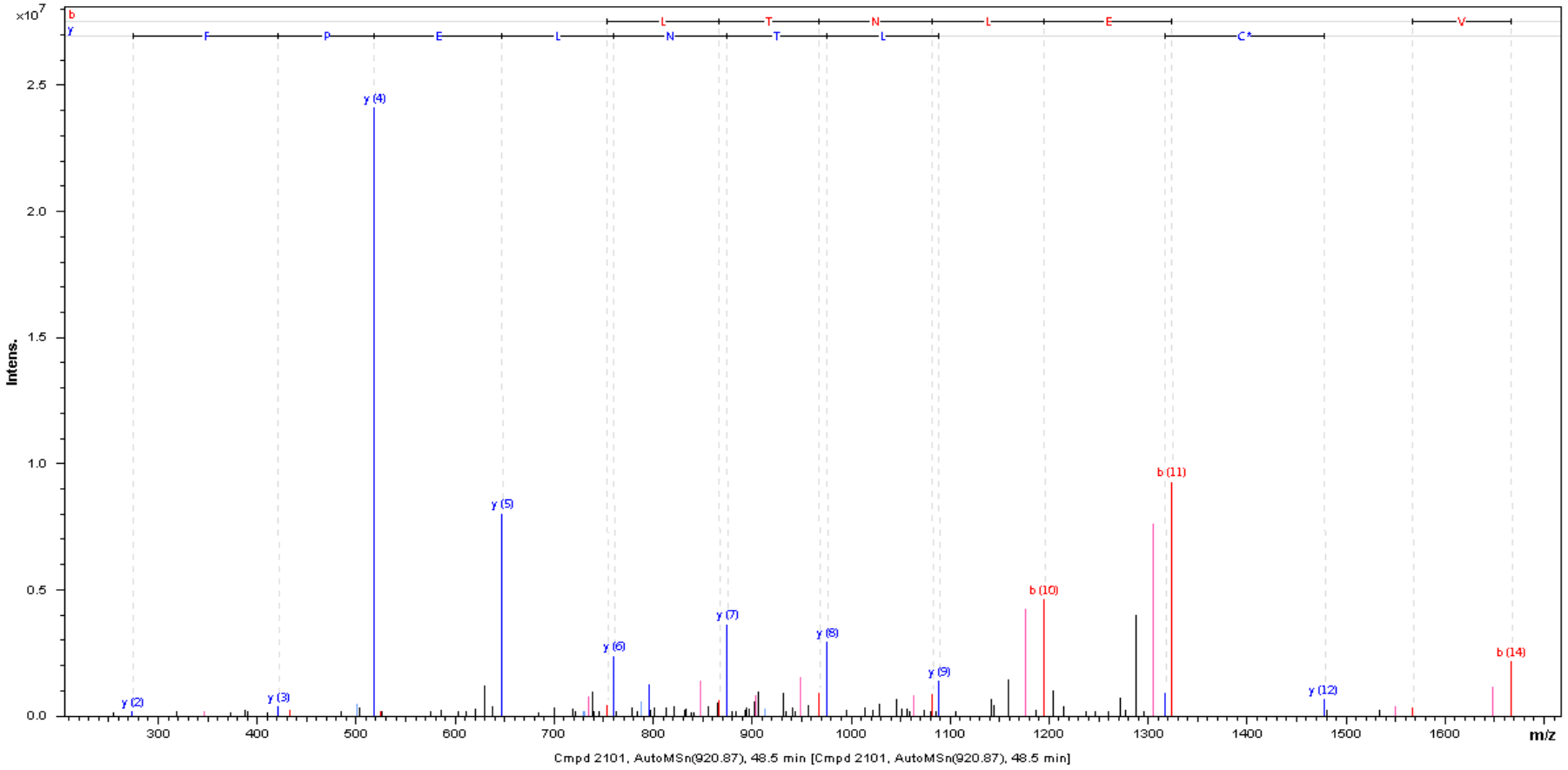
Leucine-rich repeat-containing protein 52 precursor	**R.LNISHNPHLLYLDK.Y**



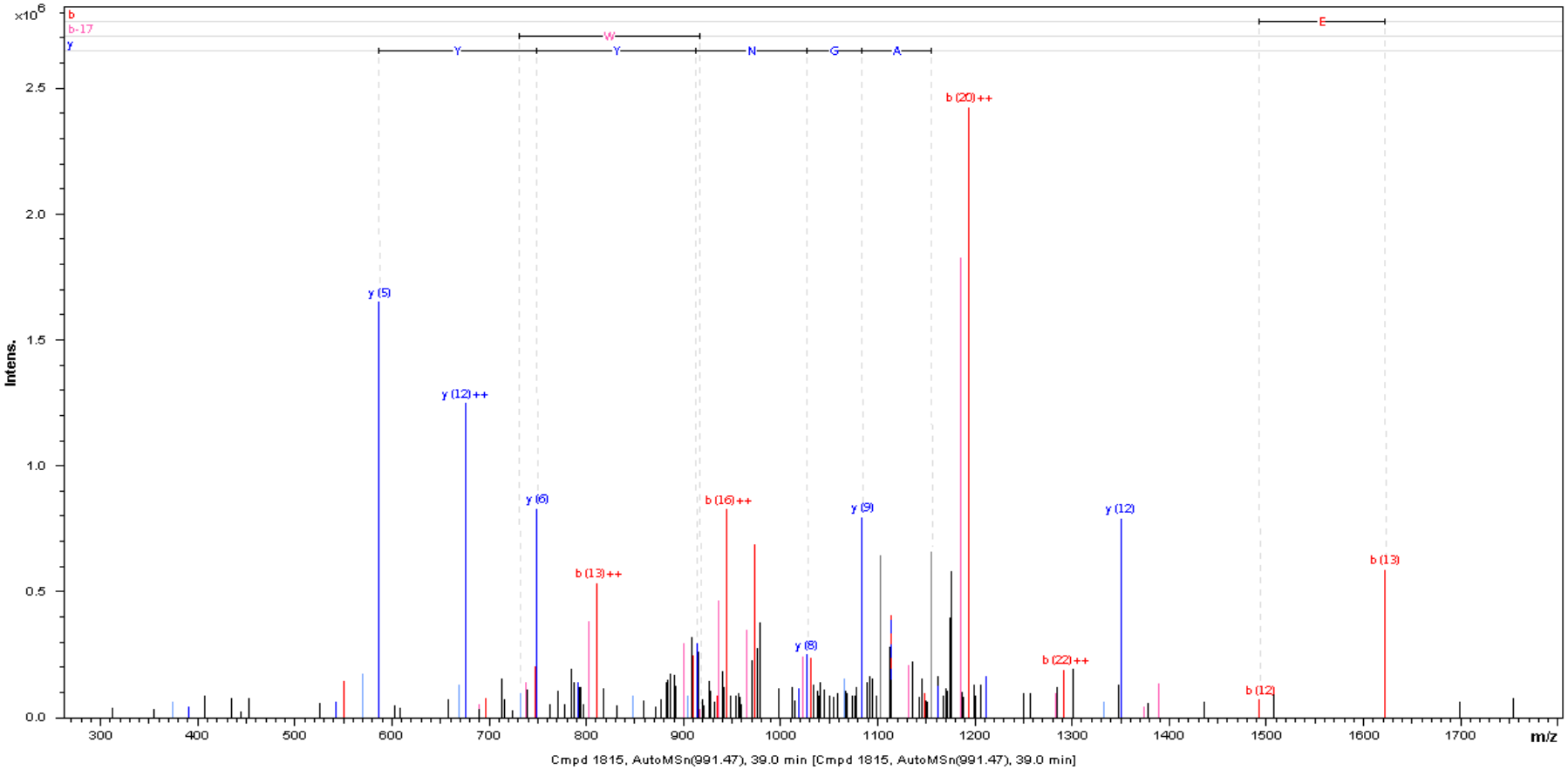
Ly6/PLAUR domain-containing protein 4 precursor	**K.FQAGNL<u>NTT</u>FLIMGCAR.D**



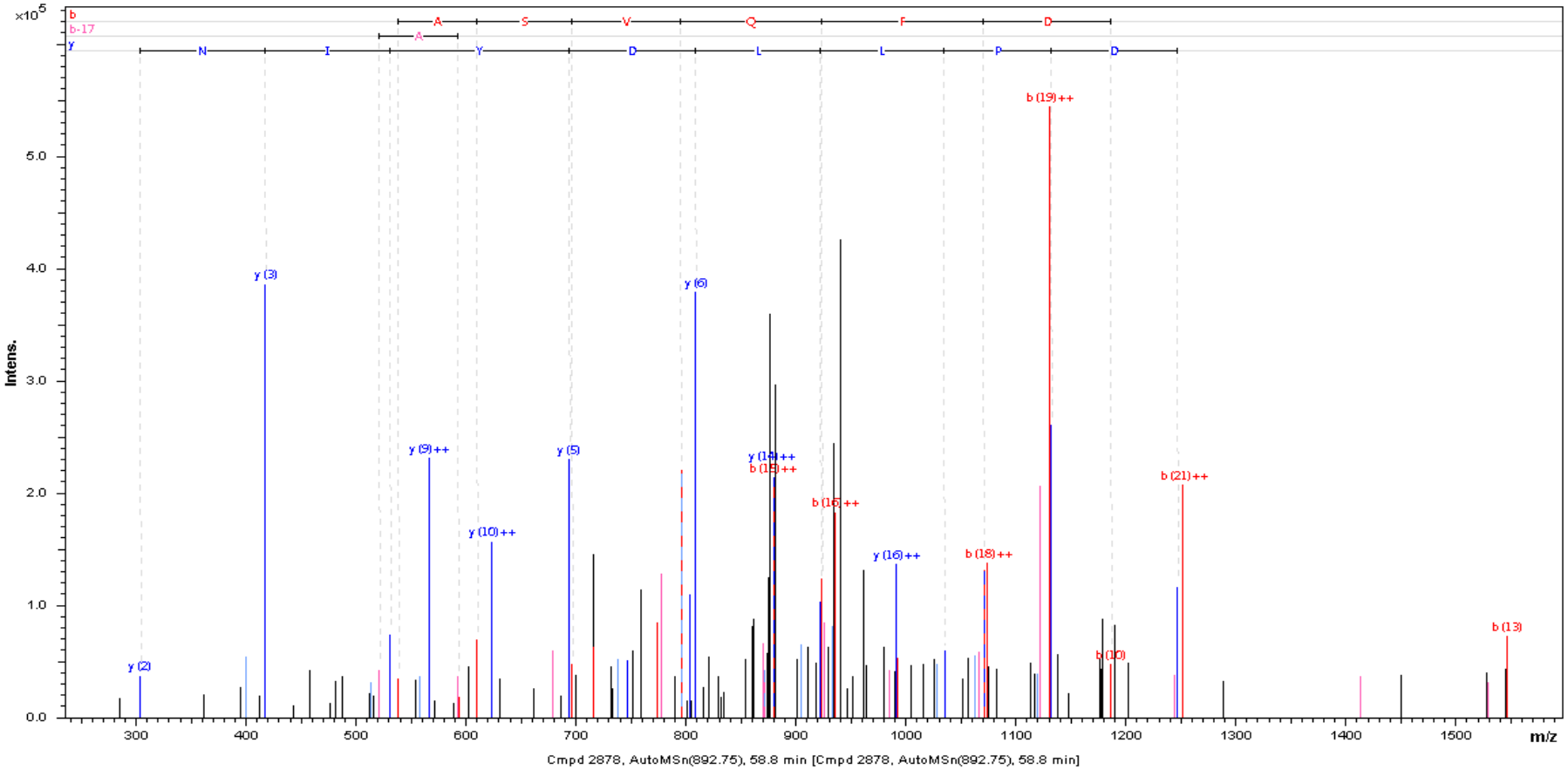
Ly6/PLAUR domain-containing protein 4 precursor	**R.SYLCNNLTNLEPFVR.L ***



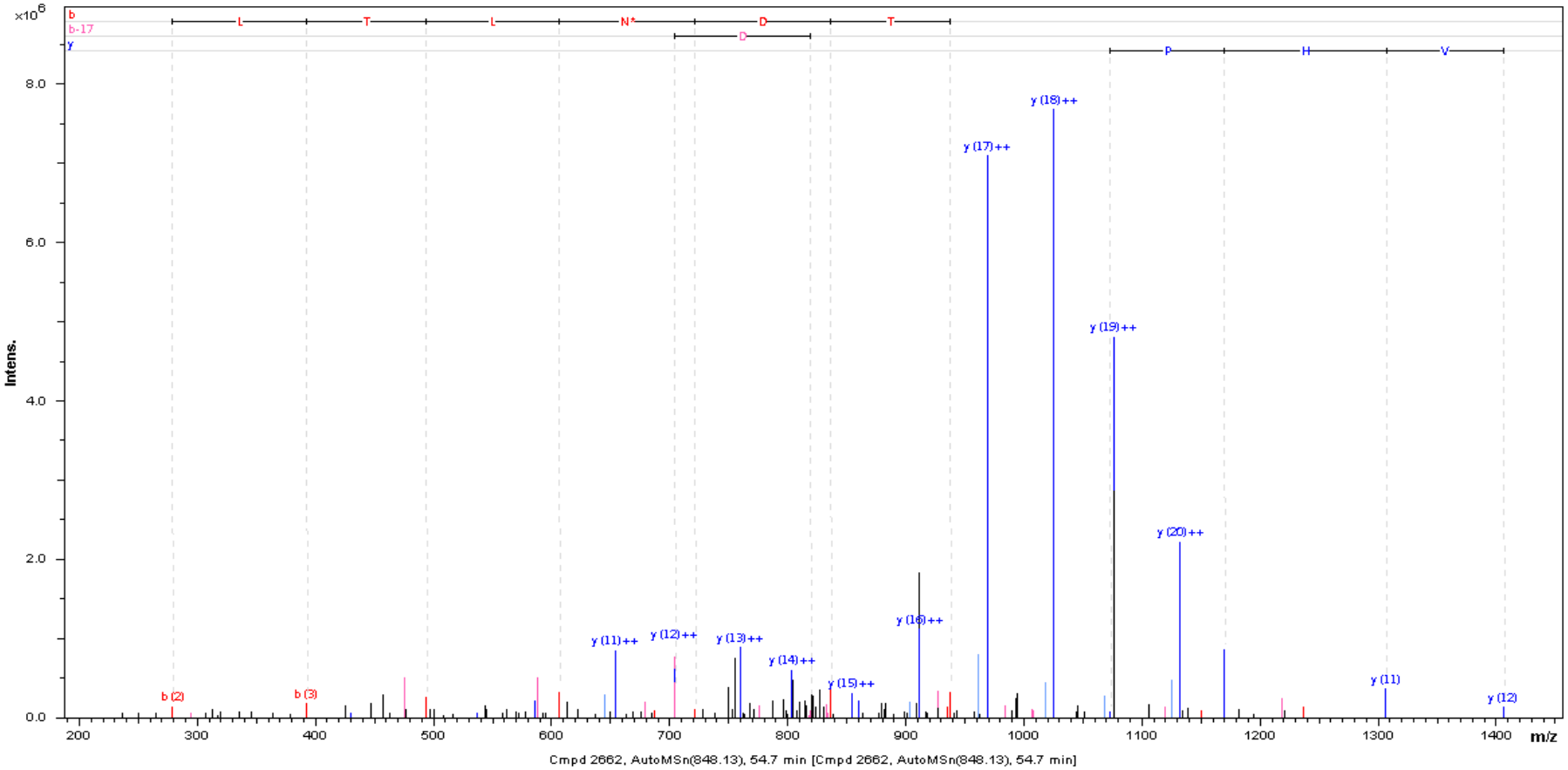
Lysosomal alpha-mannosidase	**R.DDYRPTWTLNQTEPVAGNYYPVNTR.I ***



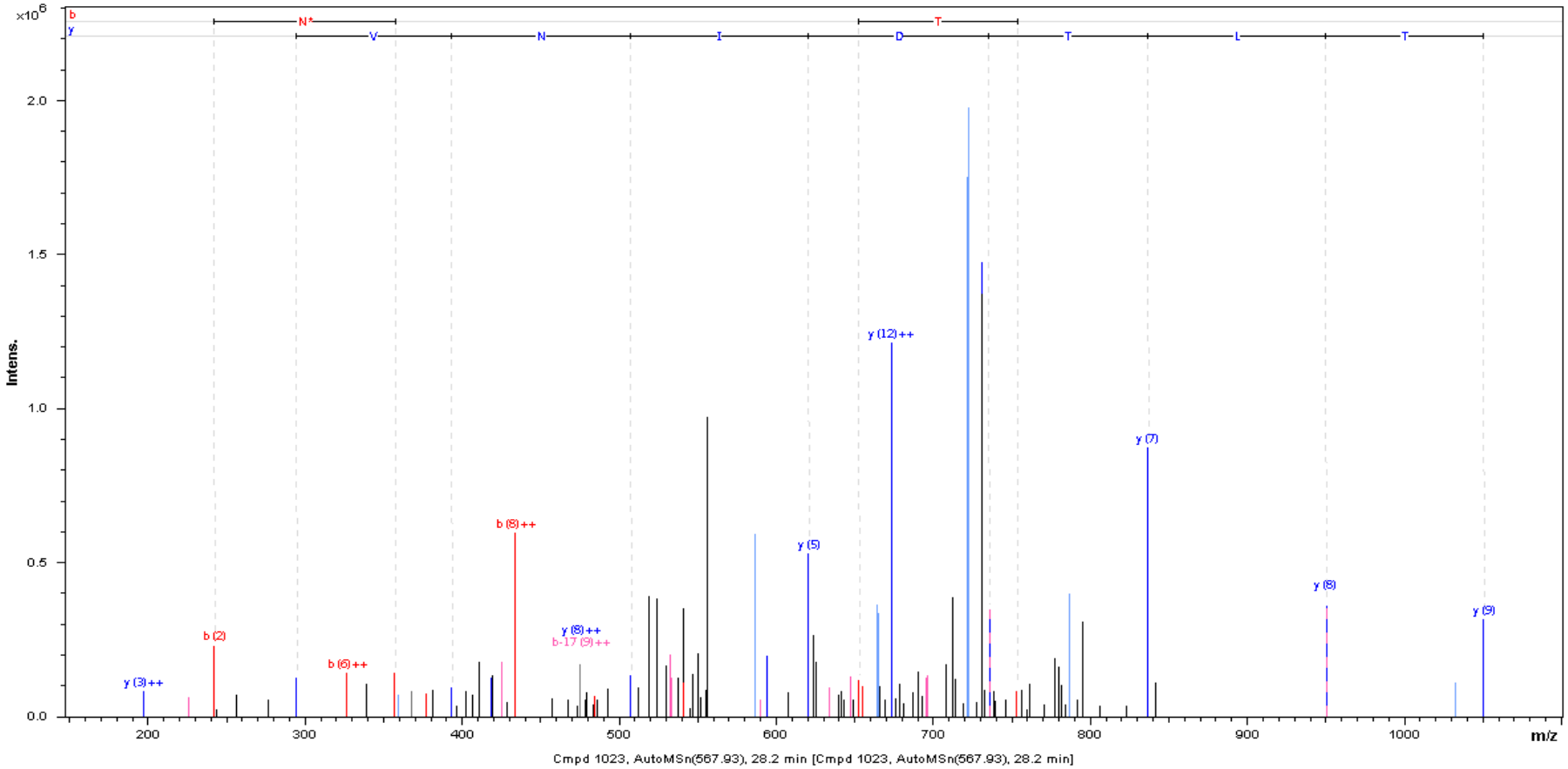
Epididymis-specific alpha-mannosidase precursor	**K.QFFNASVQFDNMDPLLDYINQR.T ***



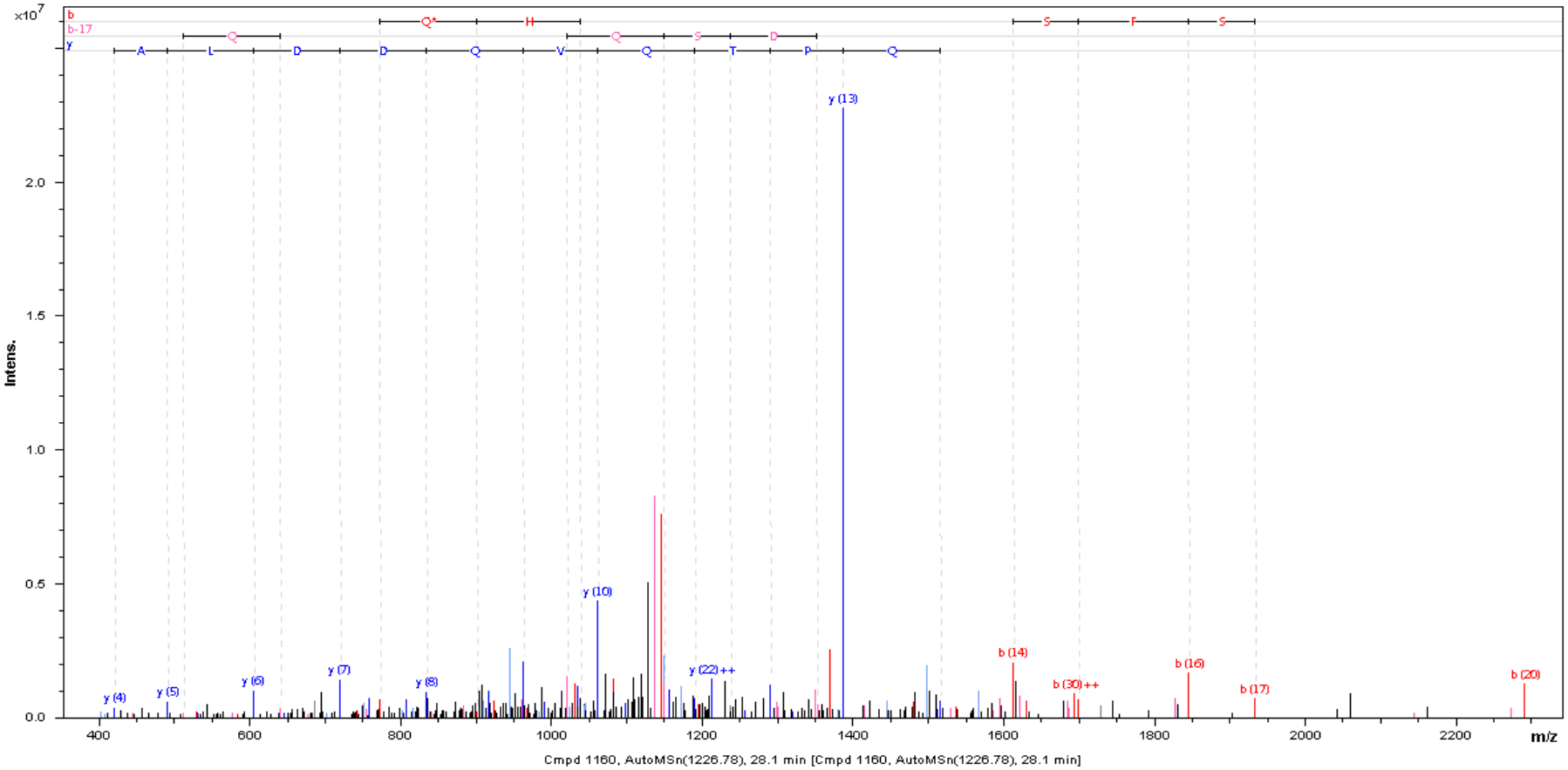
Epididymis-specific alpha-mannosidase precursor	**K.YNLTLNDTSIVHPVLWLMLGPK.S**



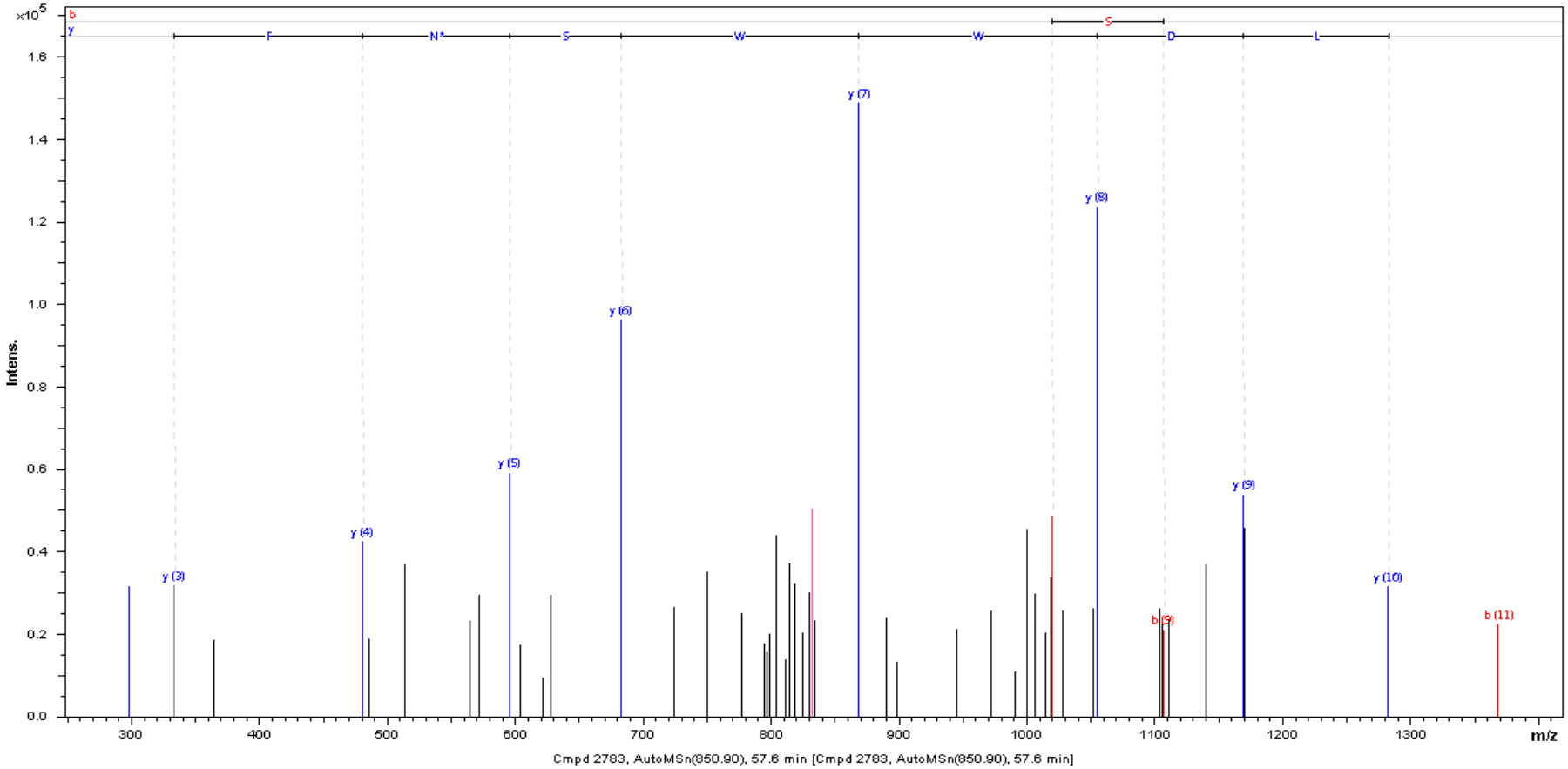
Membrane cofactor protein precursor	**K.NGTHTLTDINVFK.Y**



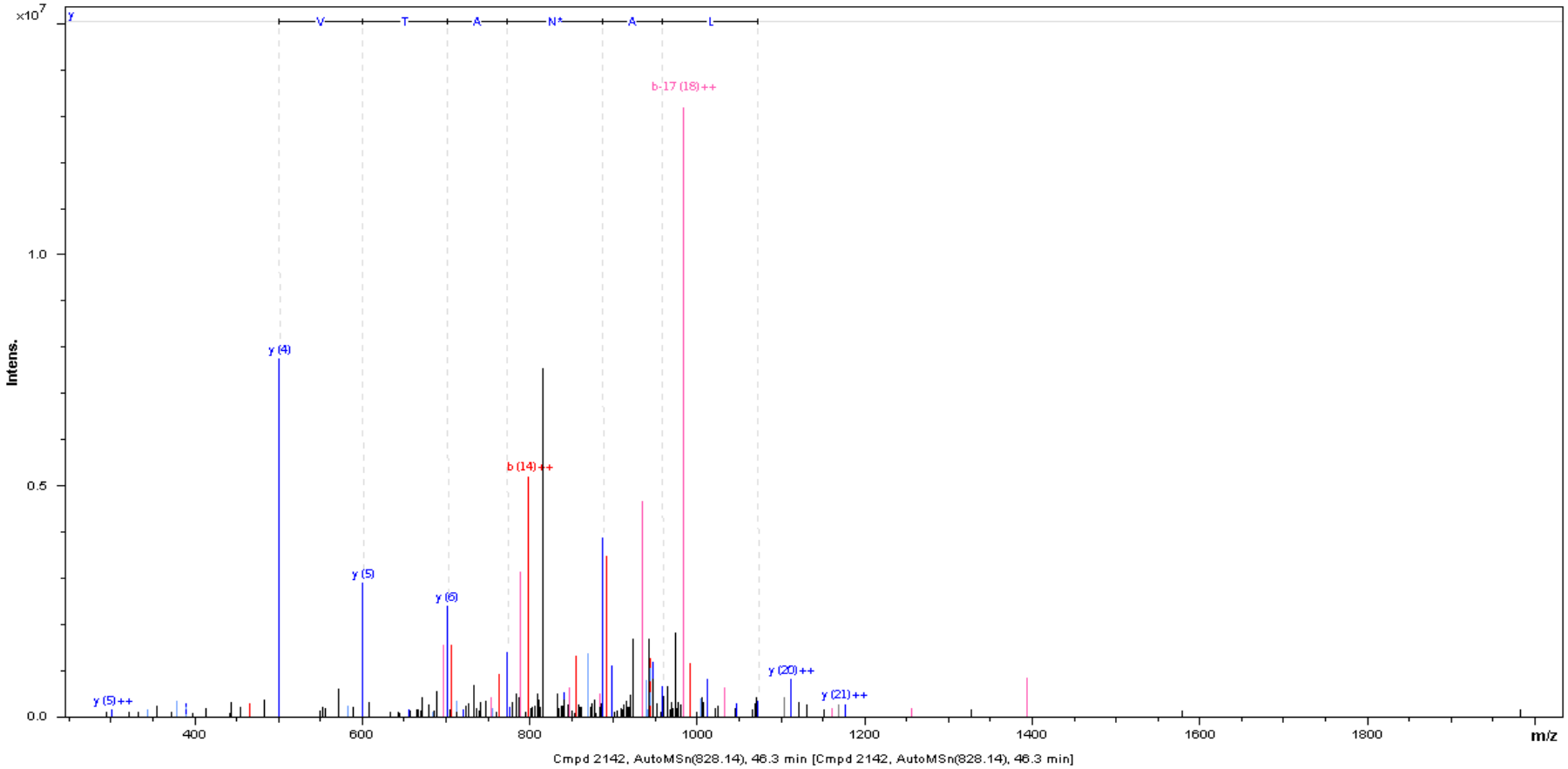
Mitochondria-eating protein	**R.DNSPDQDQHQSDNESFSETQPTQVQDDLAESGK.S ***



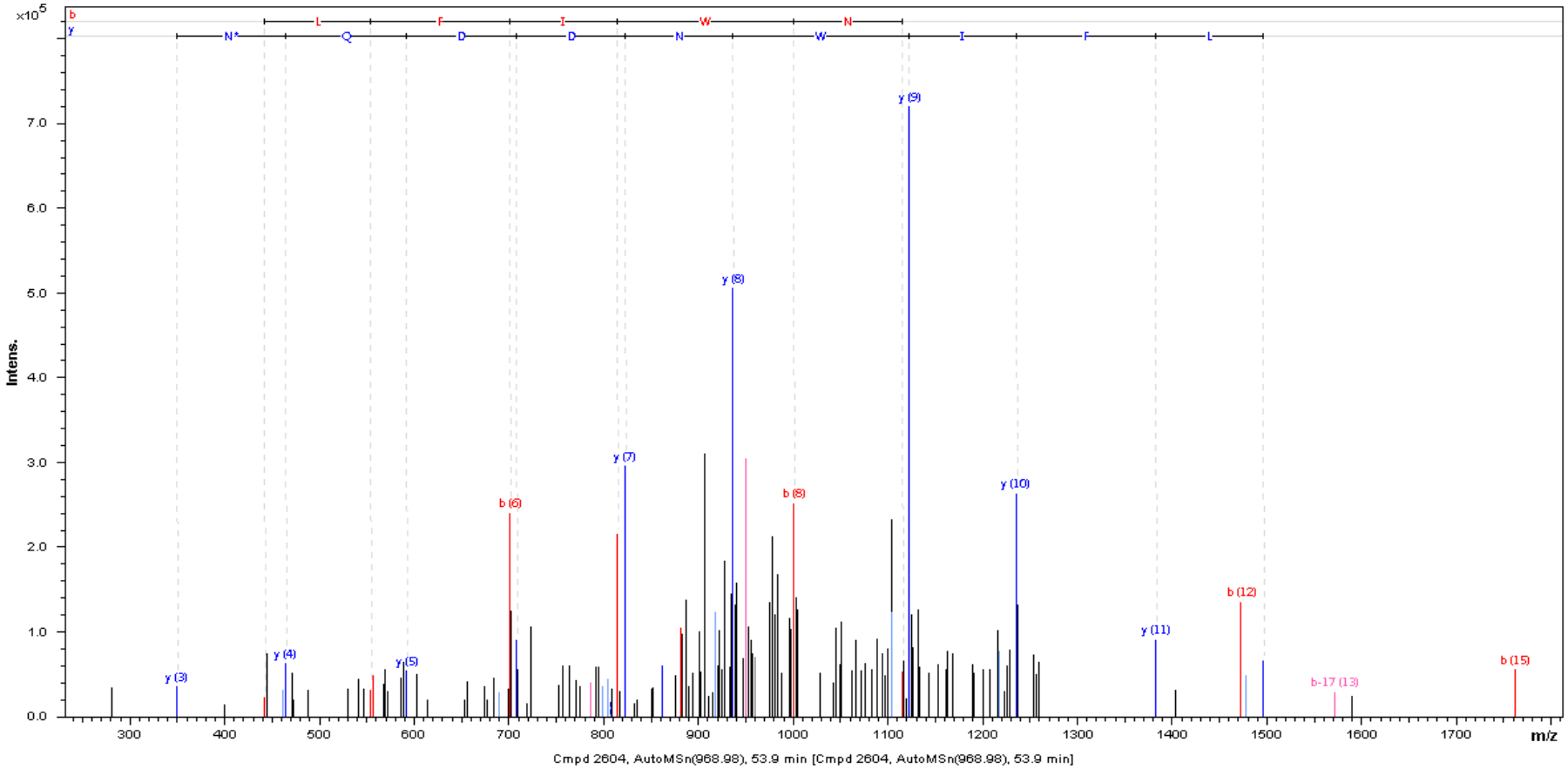
Membrane metallo-endopeptidase-like 1	**K.NGNMLDWWSNFSAR.H**



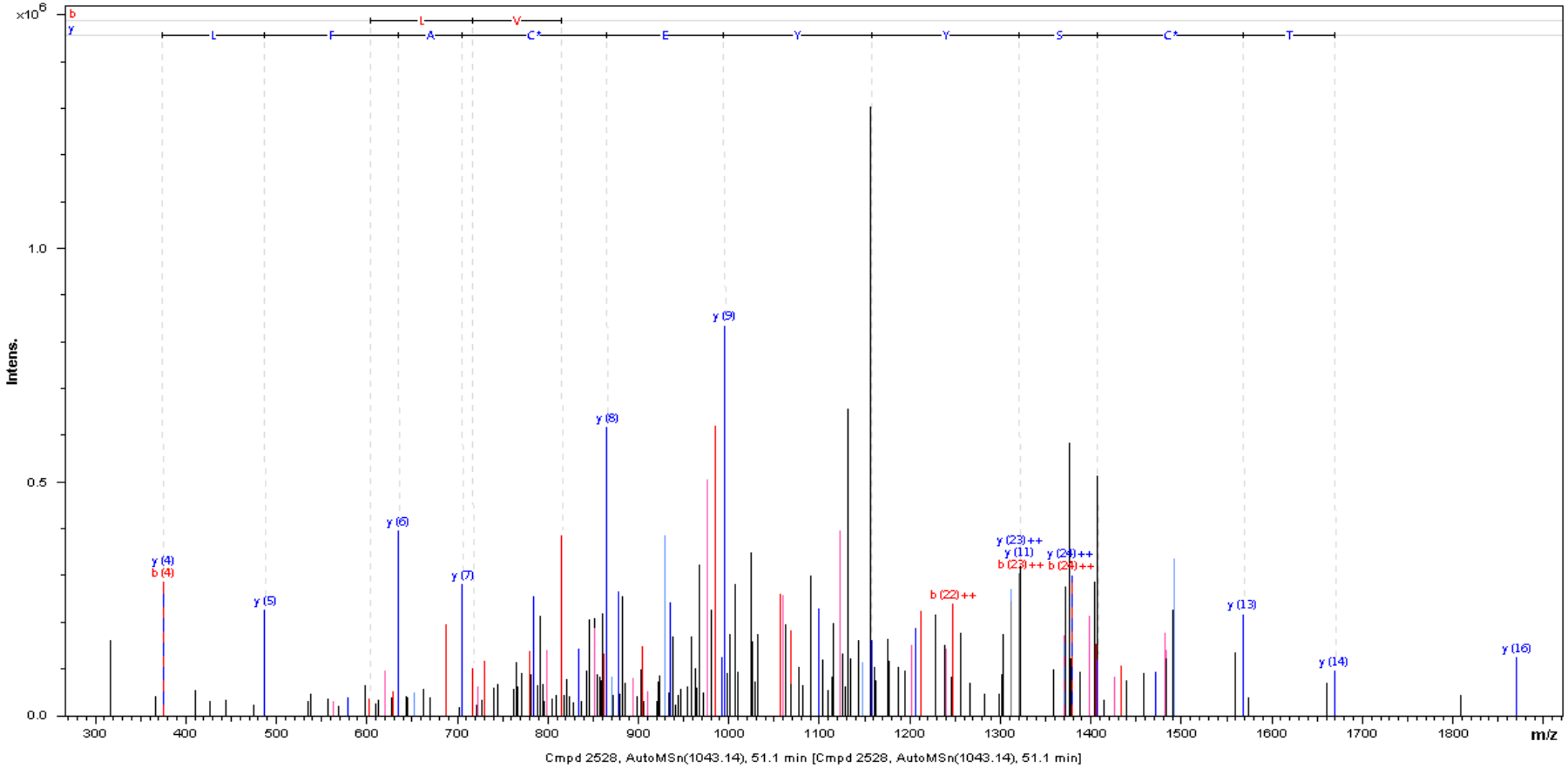
Membrane metallo-endopeptidase-like 1	**R.EEMAEVLELETHLANATVPQEK.R**



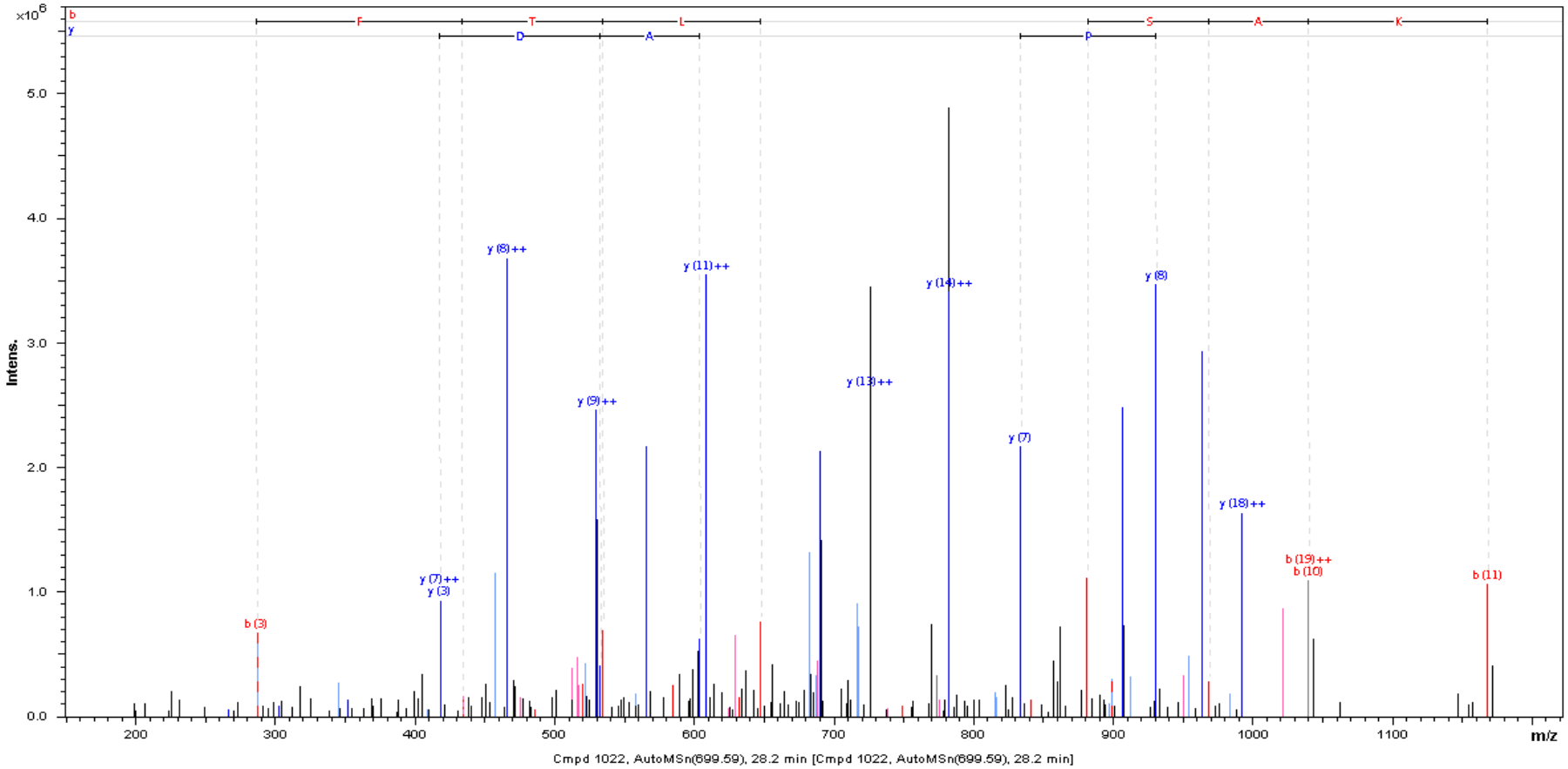
Membrane metallo-endopeptidase-like 1	**R.VLIDLFIWNDDQNSSR.H**



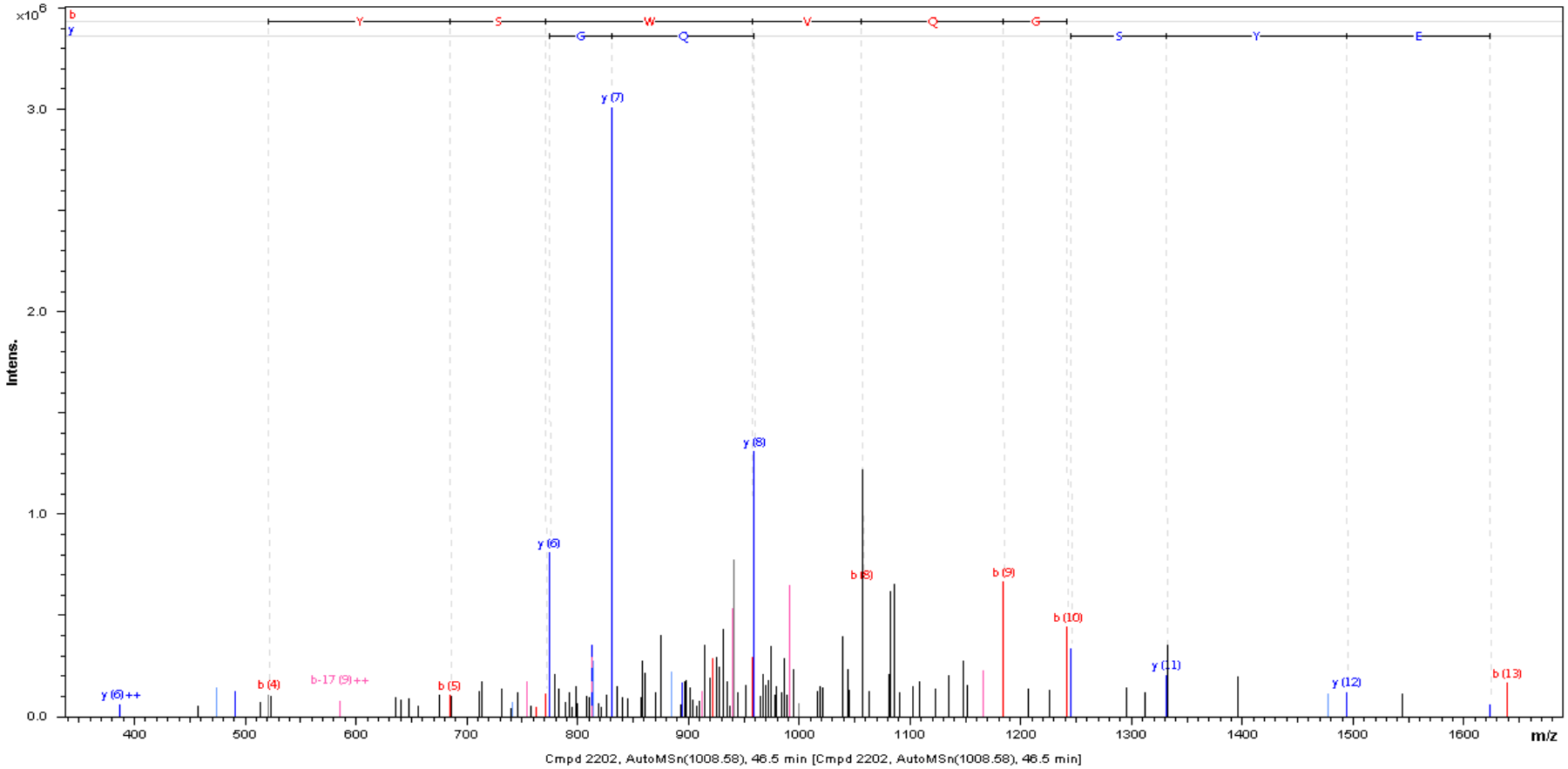
Ecto-ADP-ribosyltransferase 3	**R.KGTSNDLVLQSINSTCSYYECAFLGGLK.T ***



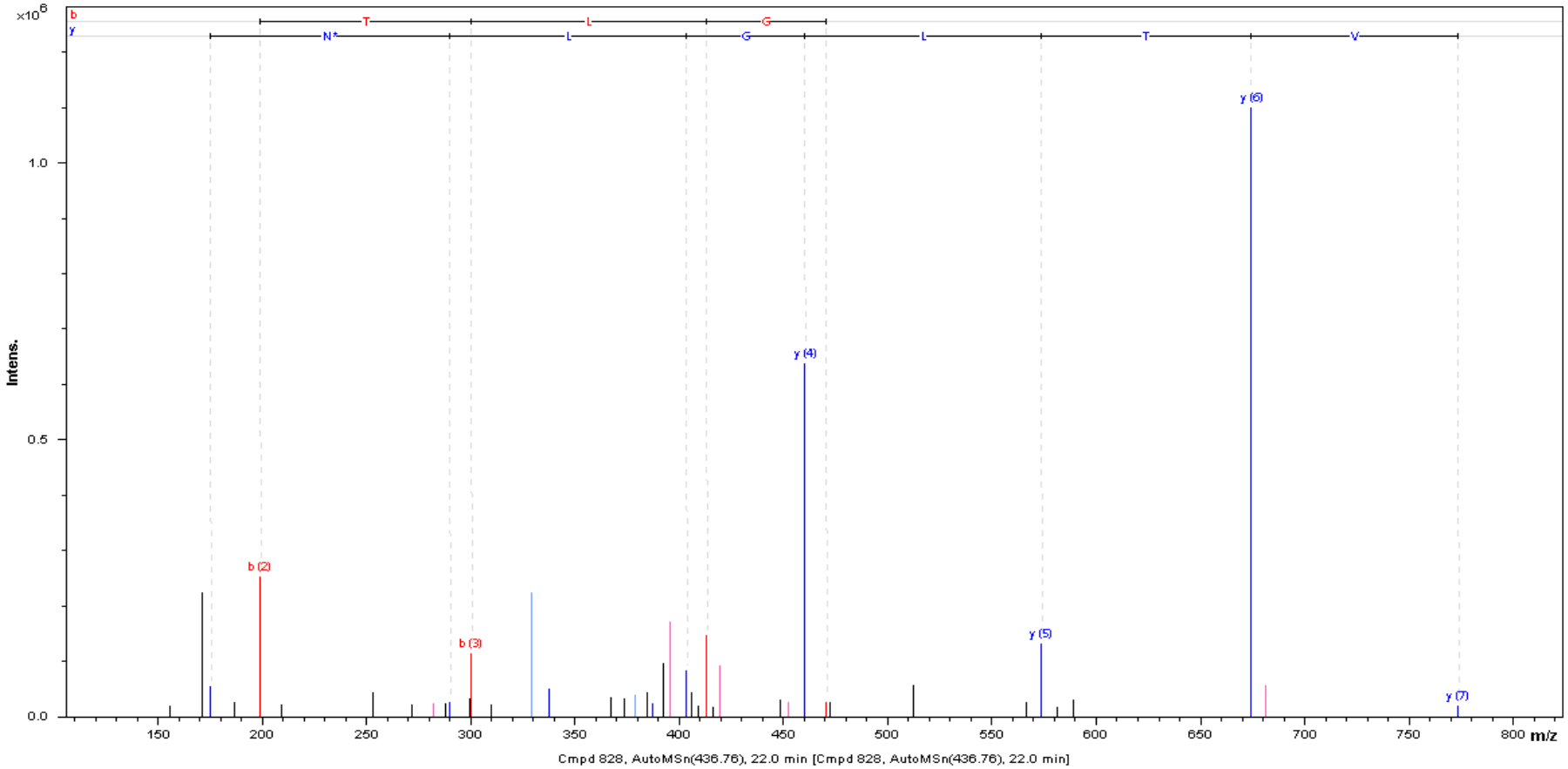
Ecto-ADP-ribosyltransferase 3	**R.LGNFTLAYSAKPETADNQR.V ***



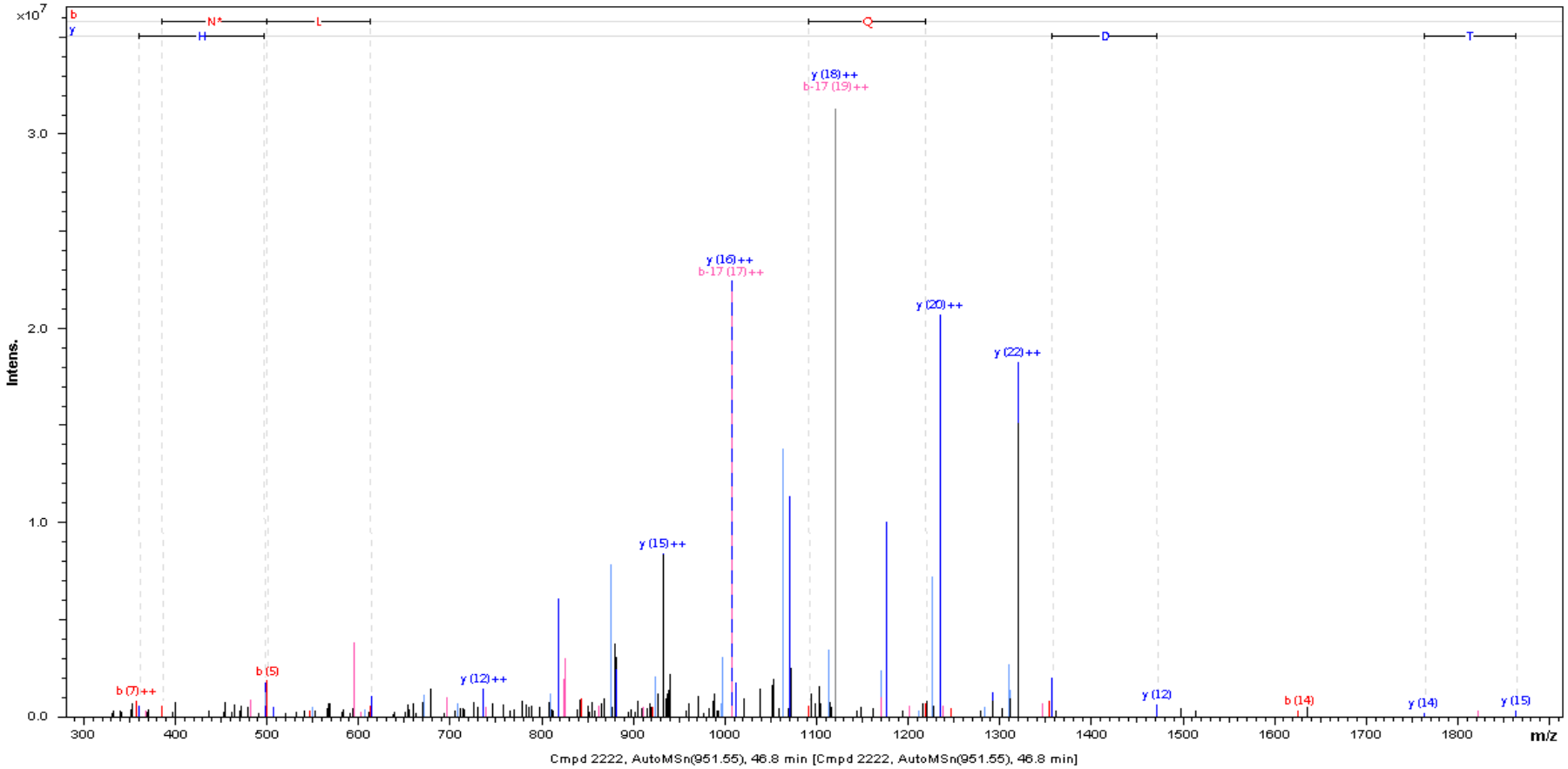
Nicastrin	**K.DLYEYSWVQGPWNSNR.T ***



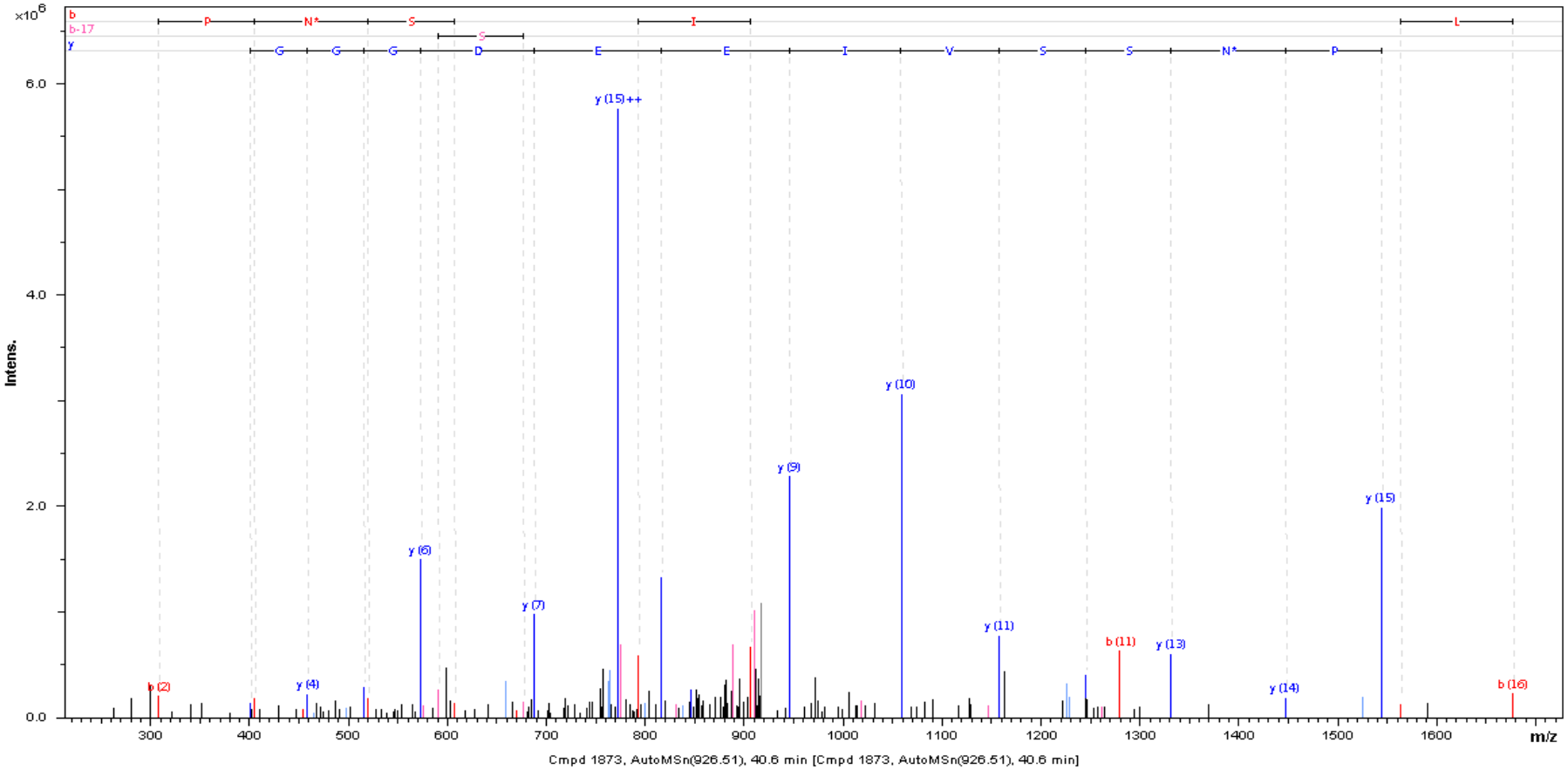
L-amino-acid oxidase precursor	**K.VVTLGLNR.T**



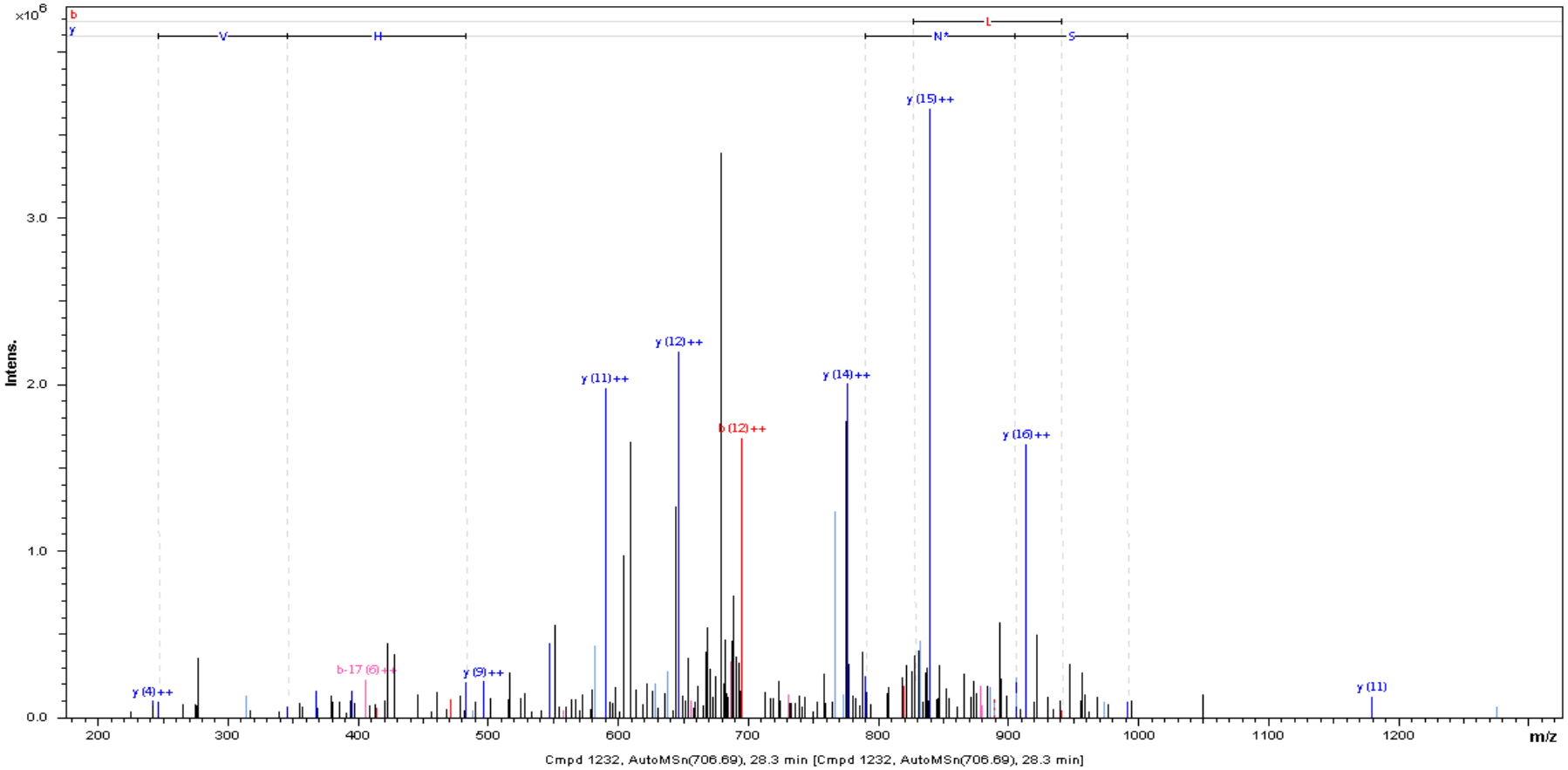
L-amino-acid oxidase precursor	**R.TLGLNLTQFTQYDENTWTEVHNVK.L**



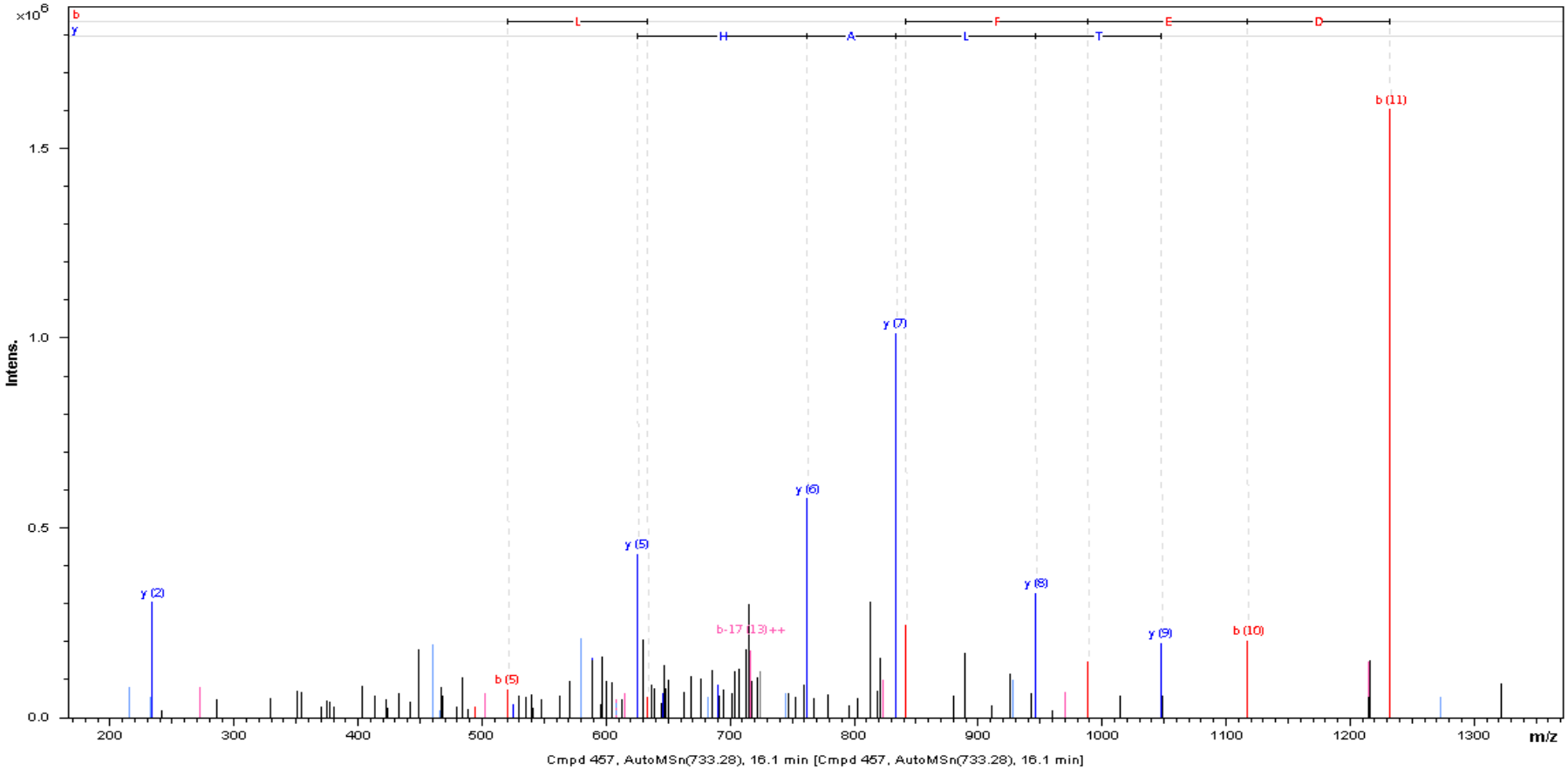
Nuclear pore membrane glycoprotein 210-like precursor	**K.CFPNSSVIEEDGGGLLR.S**



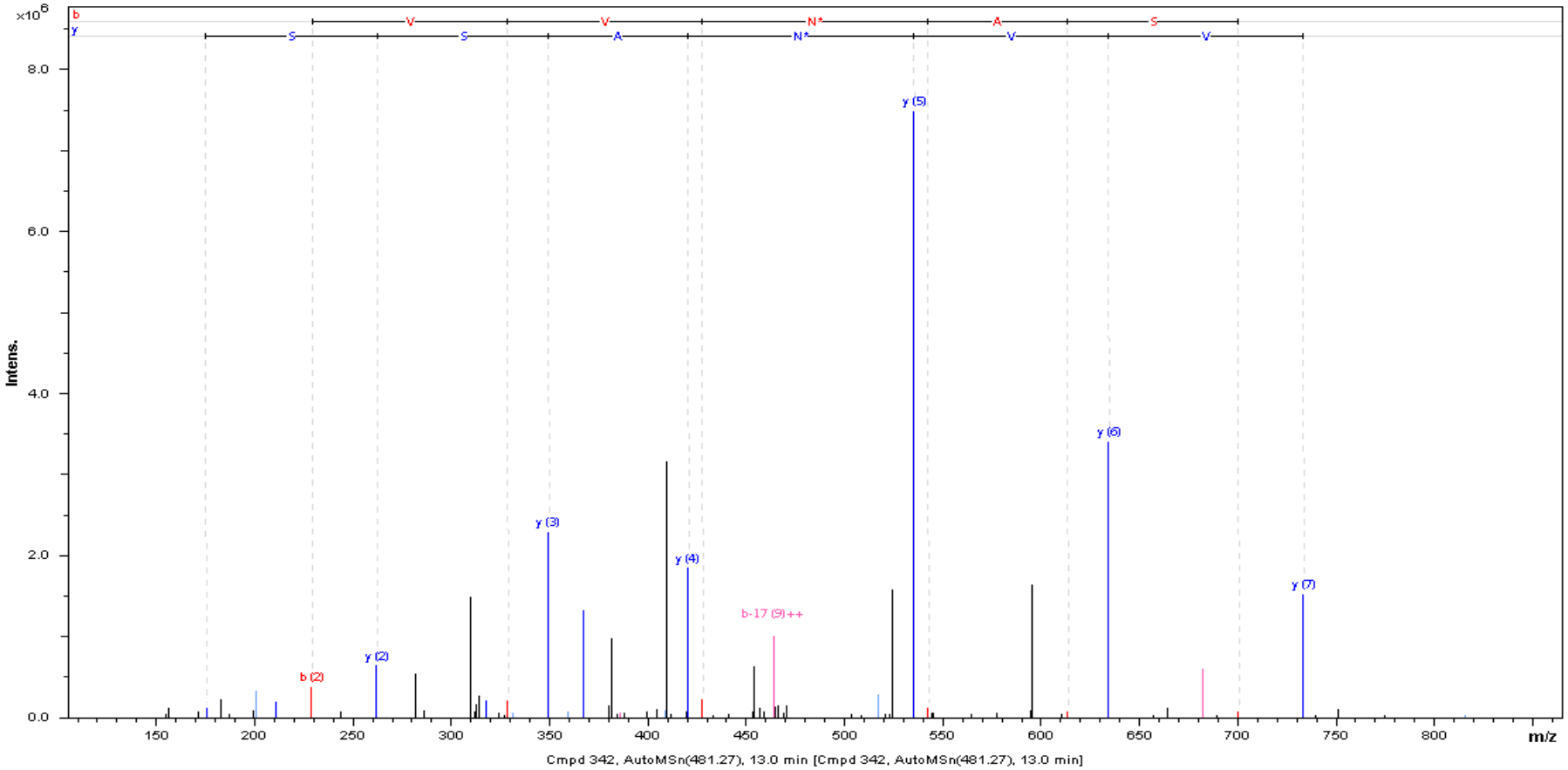
Nuclear pore membrane glycoprotein 210-like precurso	**K.EYFEEQLSTSNGSYHVVK.A**



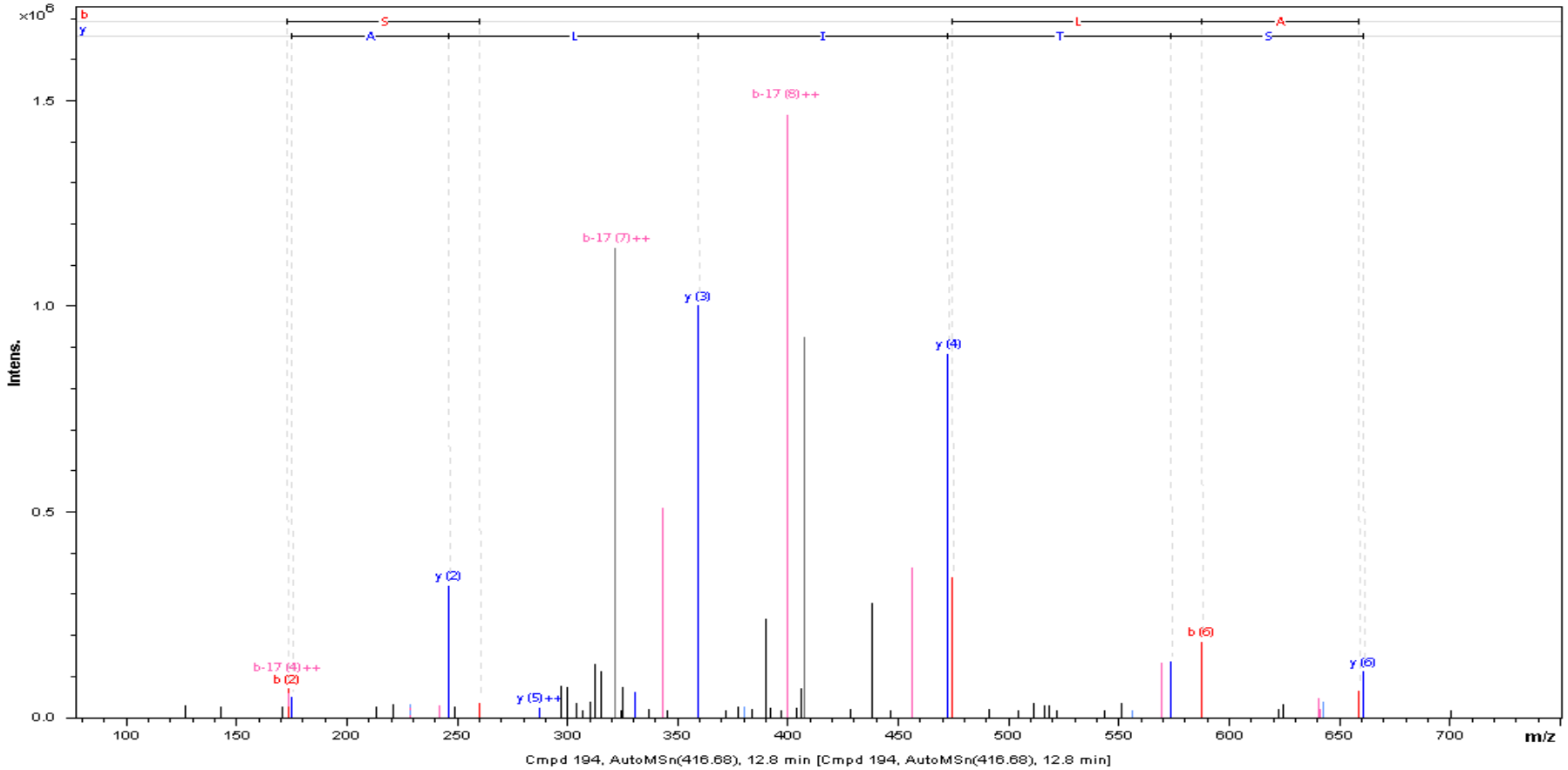
Nuclear pore membrane glycoprotein 210-like precursor	**K.SSNETLAHFEDSK.S**



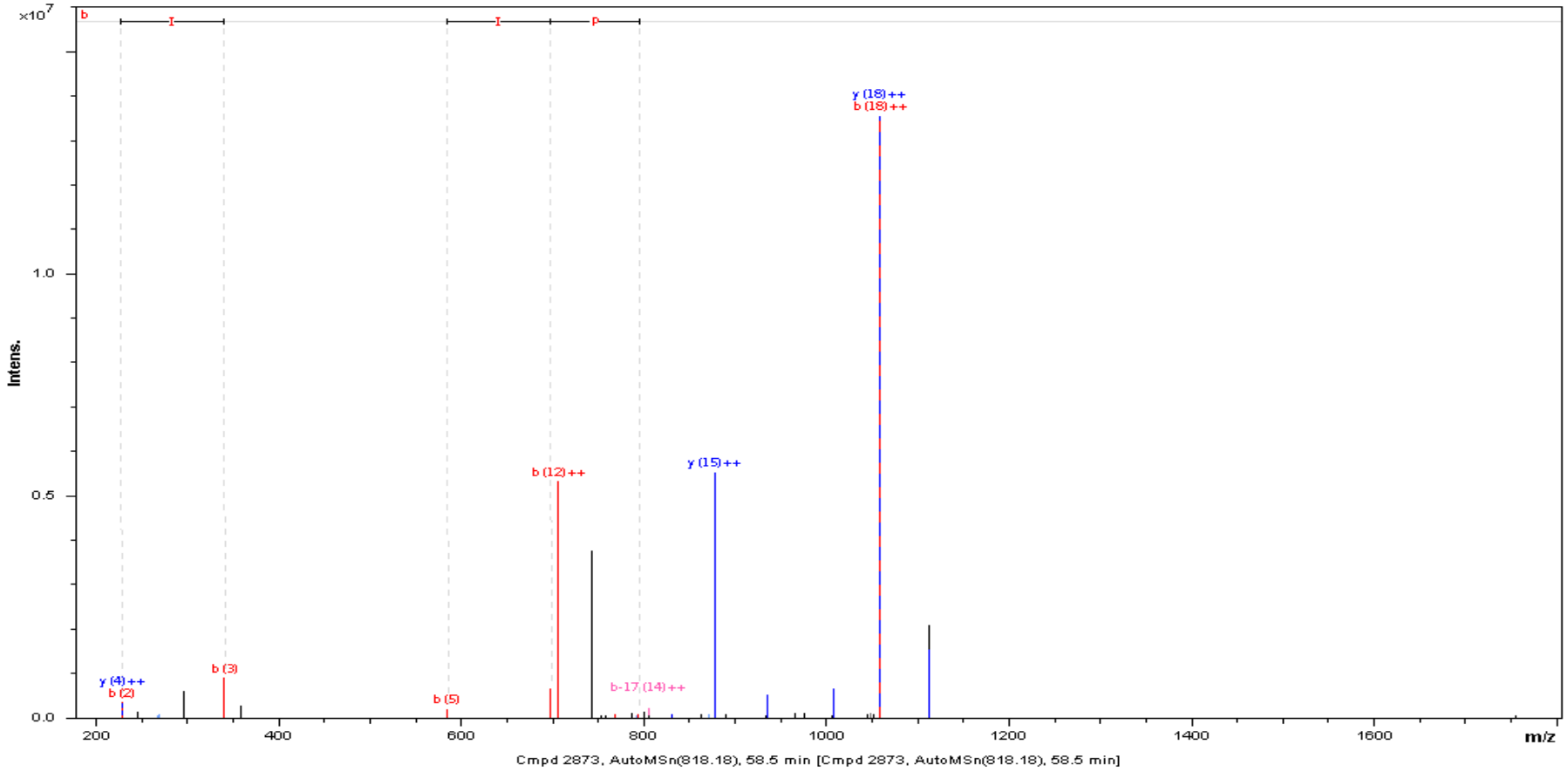
Nuclear pore membrane glycoprotein 210-like precursor	**R.EVVVNASSR.L**



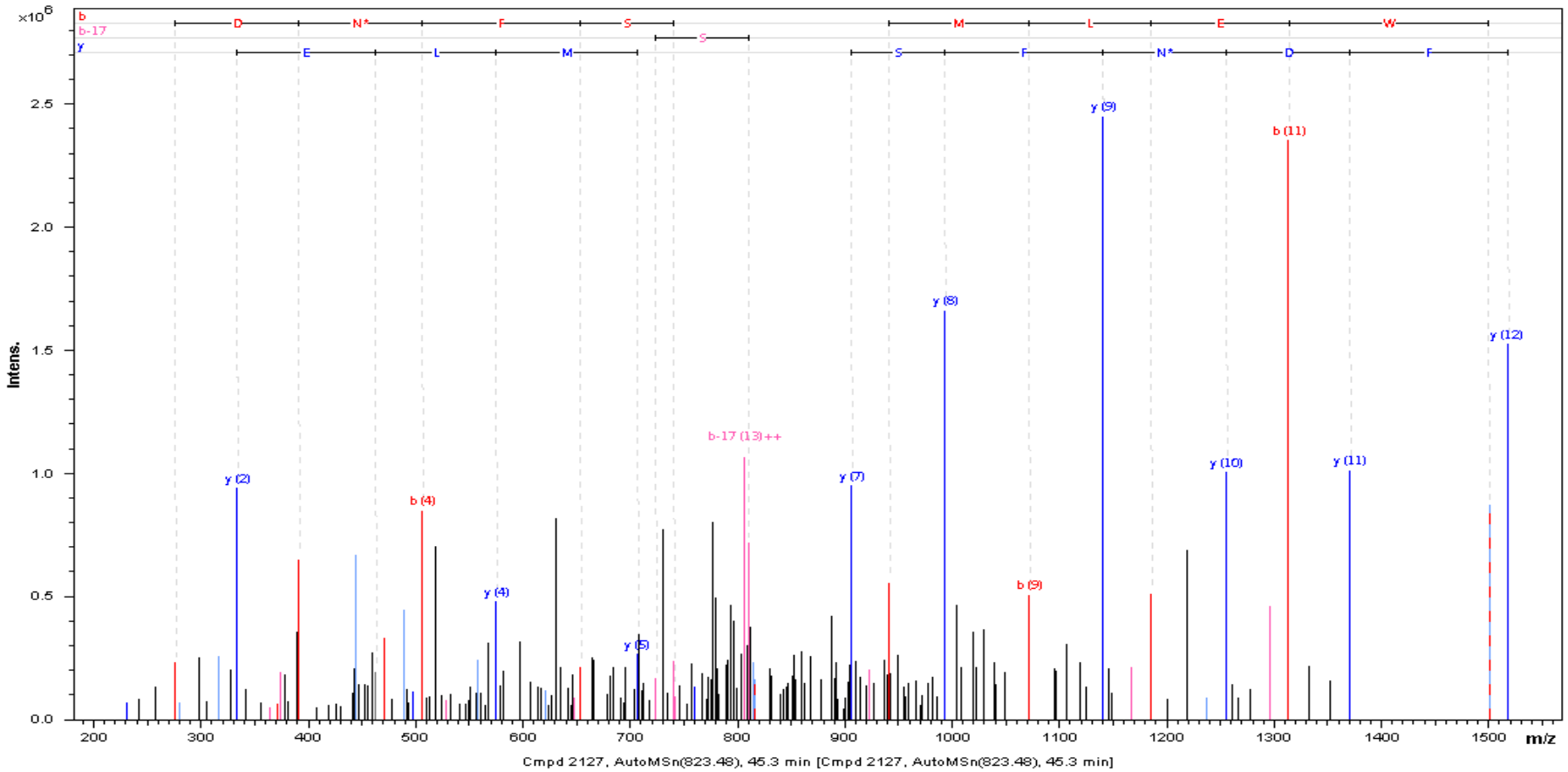
Nuclear pore membrane glycoprotein 210-like precursor	**R.GNSTILAR.D**



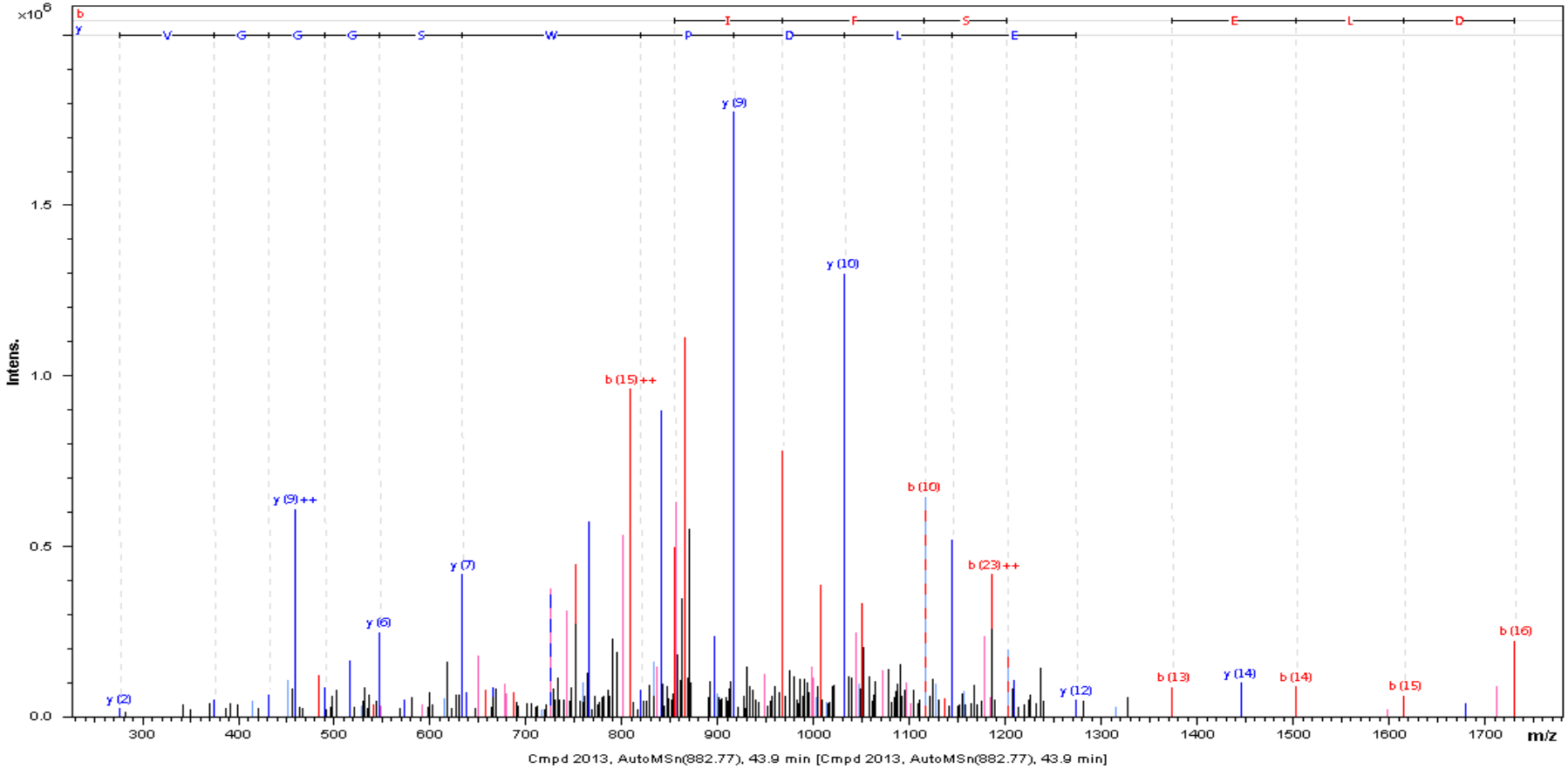
Nuclear pore membrane glycoprotein 210-like precursor	**R.ILIPFIPGFYMNQSEFVLGHK.D**



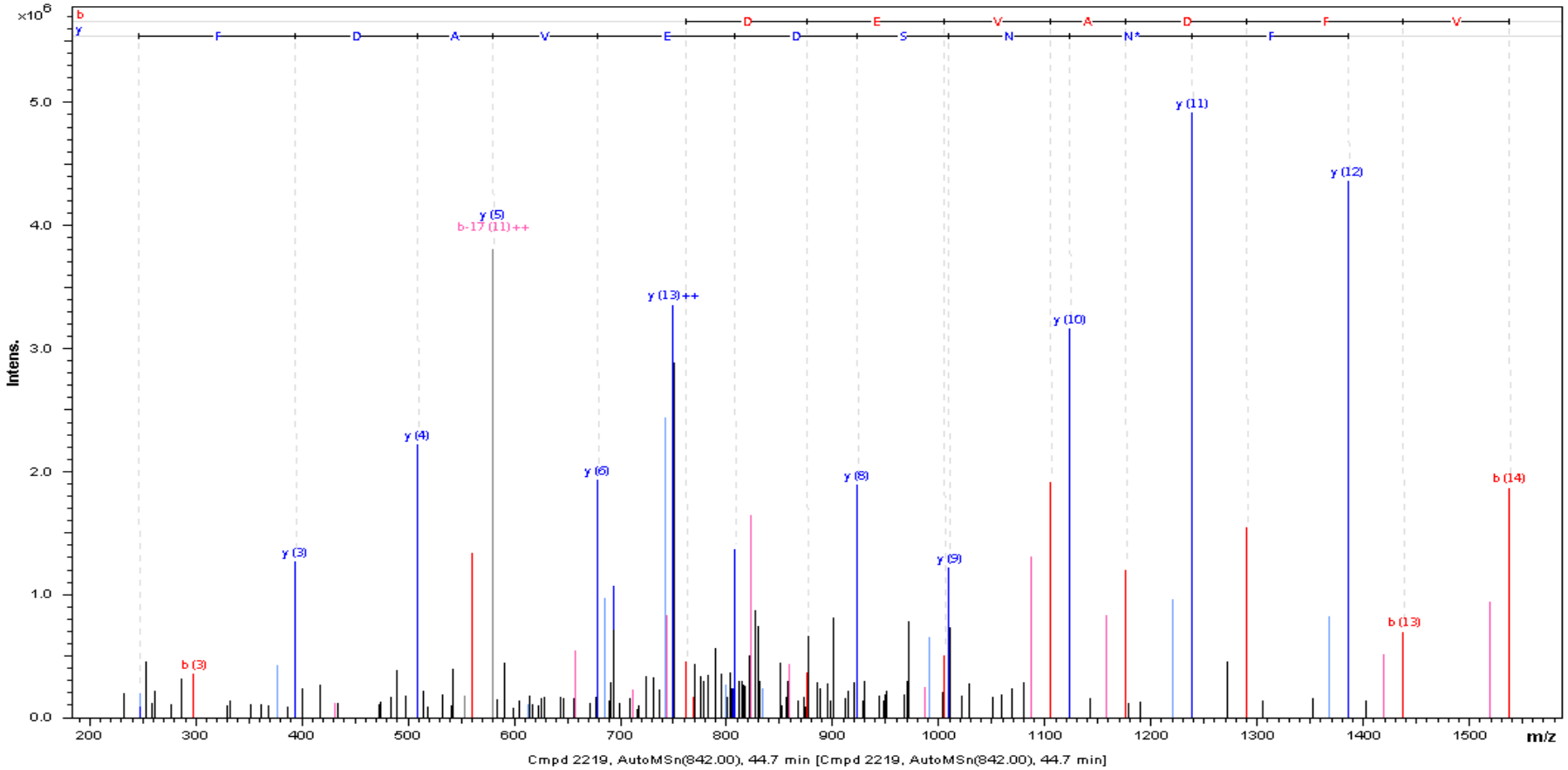
Nuclear pore membrane glycoprotein 210-like precursor	**R.KFDNFSSLMLEWK.S**



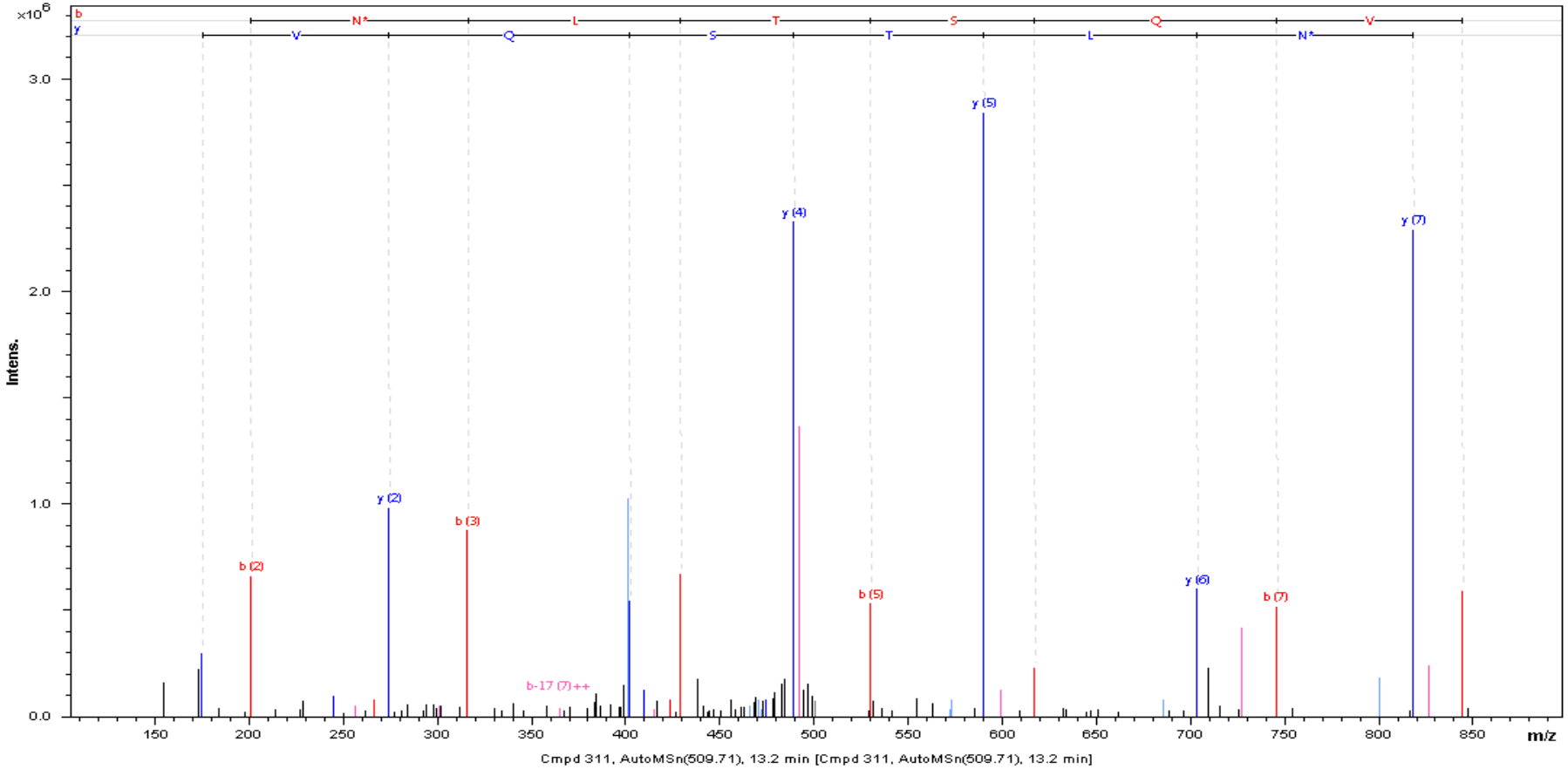
Lysosomal Pro-X carboxypeptidase precursor	**K.NISSHSNIIFSNGELDPWSGGGVTR.D ***



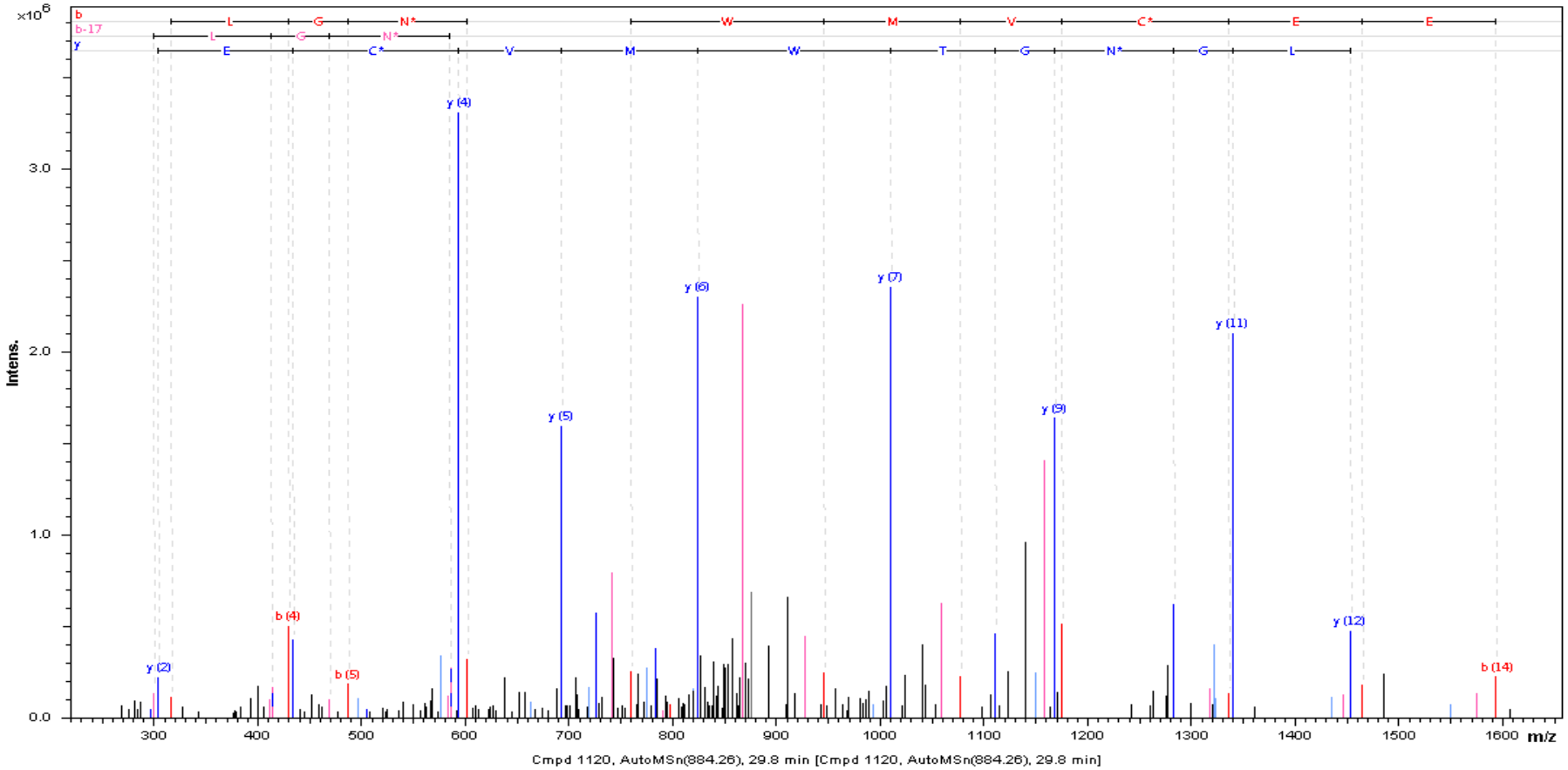
Protein disulfide-isomerase-like protein of the testis	**K.ALLFNNSDEVADFVK.S**



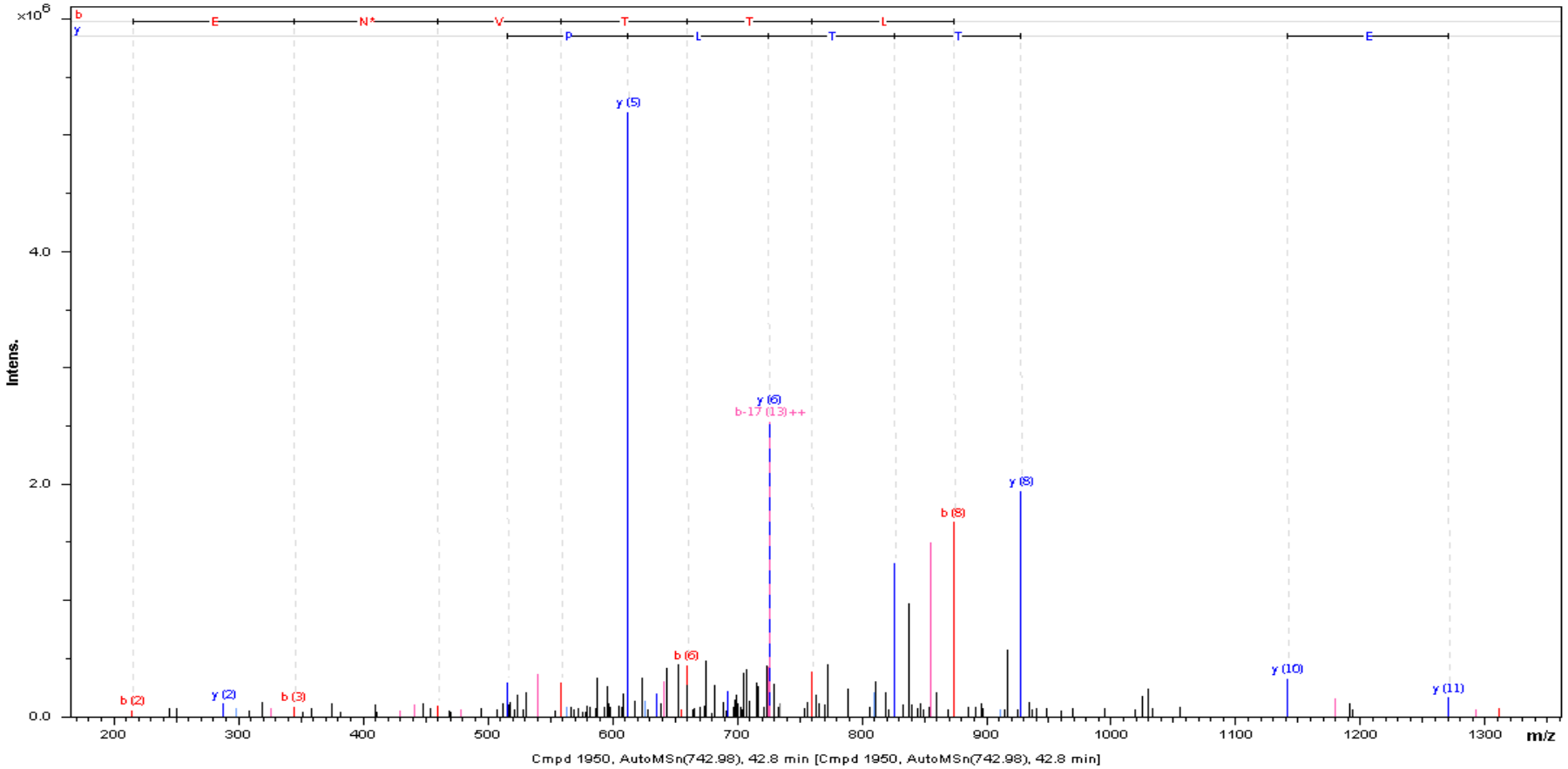
Phospholipase B1, membrane-associated	**K.AENLTSQVR.T**



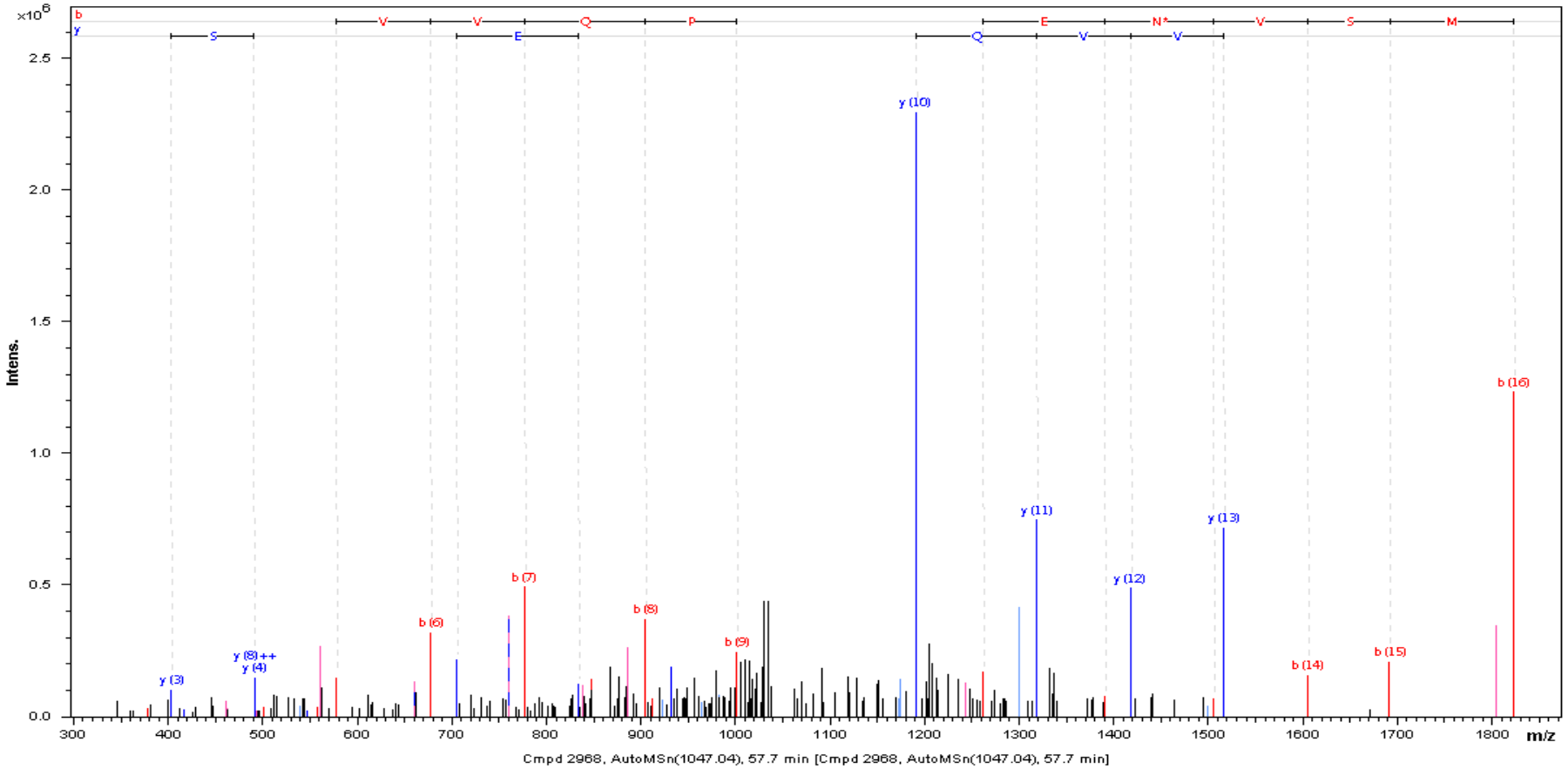
Phospholipase B1, membrane-associated	**K.NSNLGNGTWMVCEER.A**



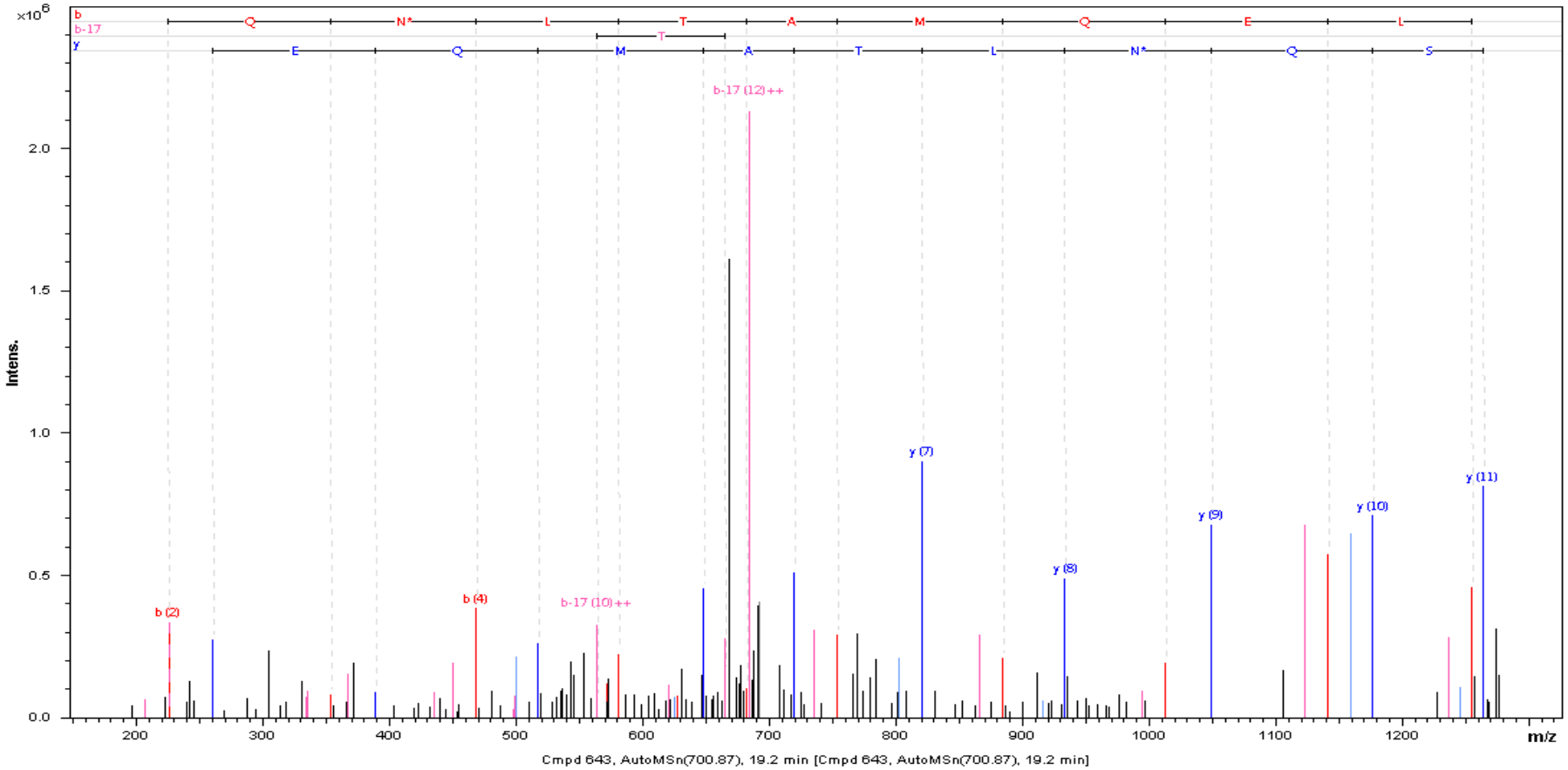
Phospholipase B1, membrane-associated	**K.TLENVTTLPNILR.K**



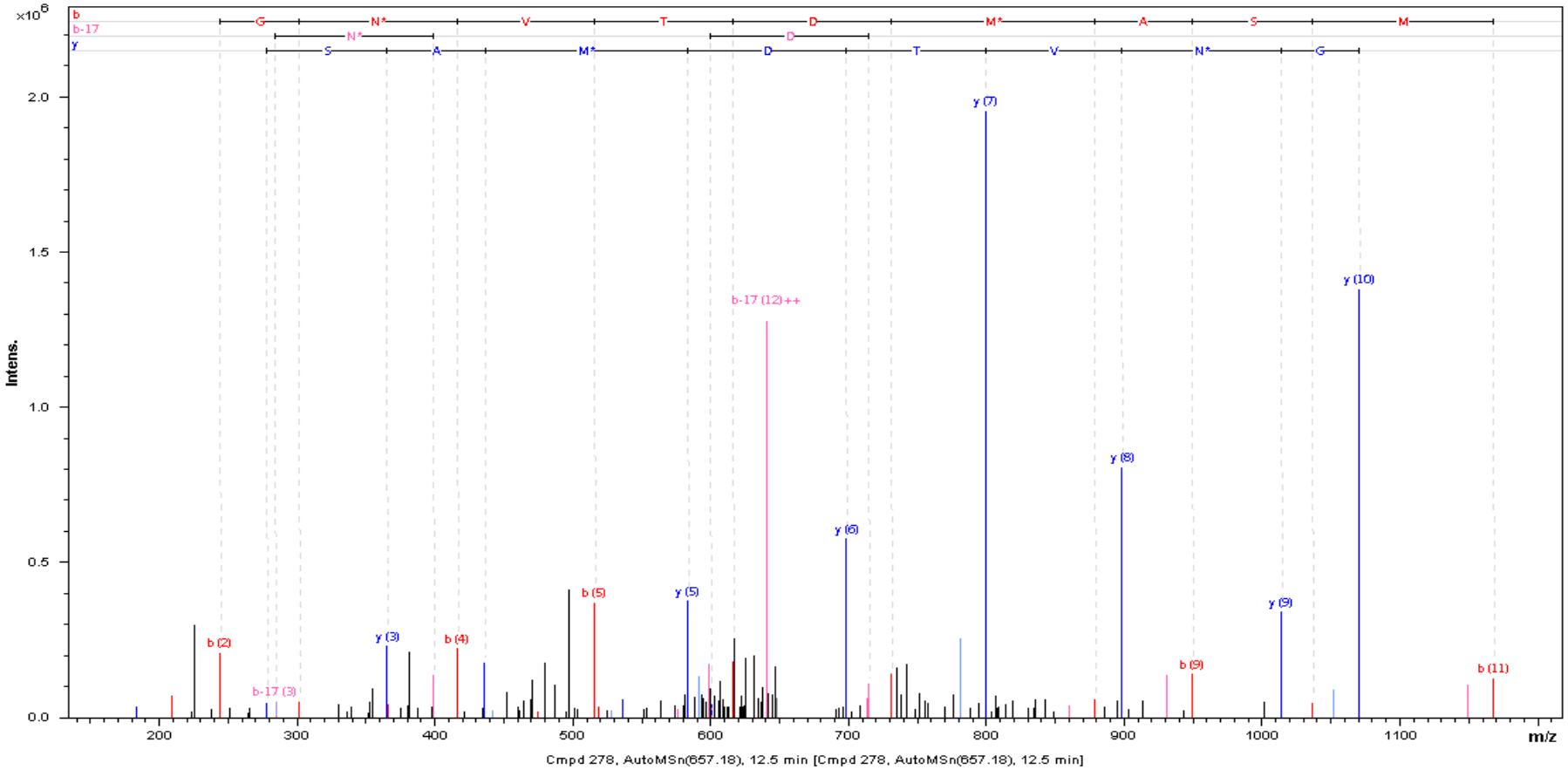
Phospholipase B1, membrane-associated	**R.DNFTVVVQPLFENVSMPR.T ***



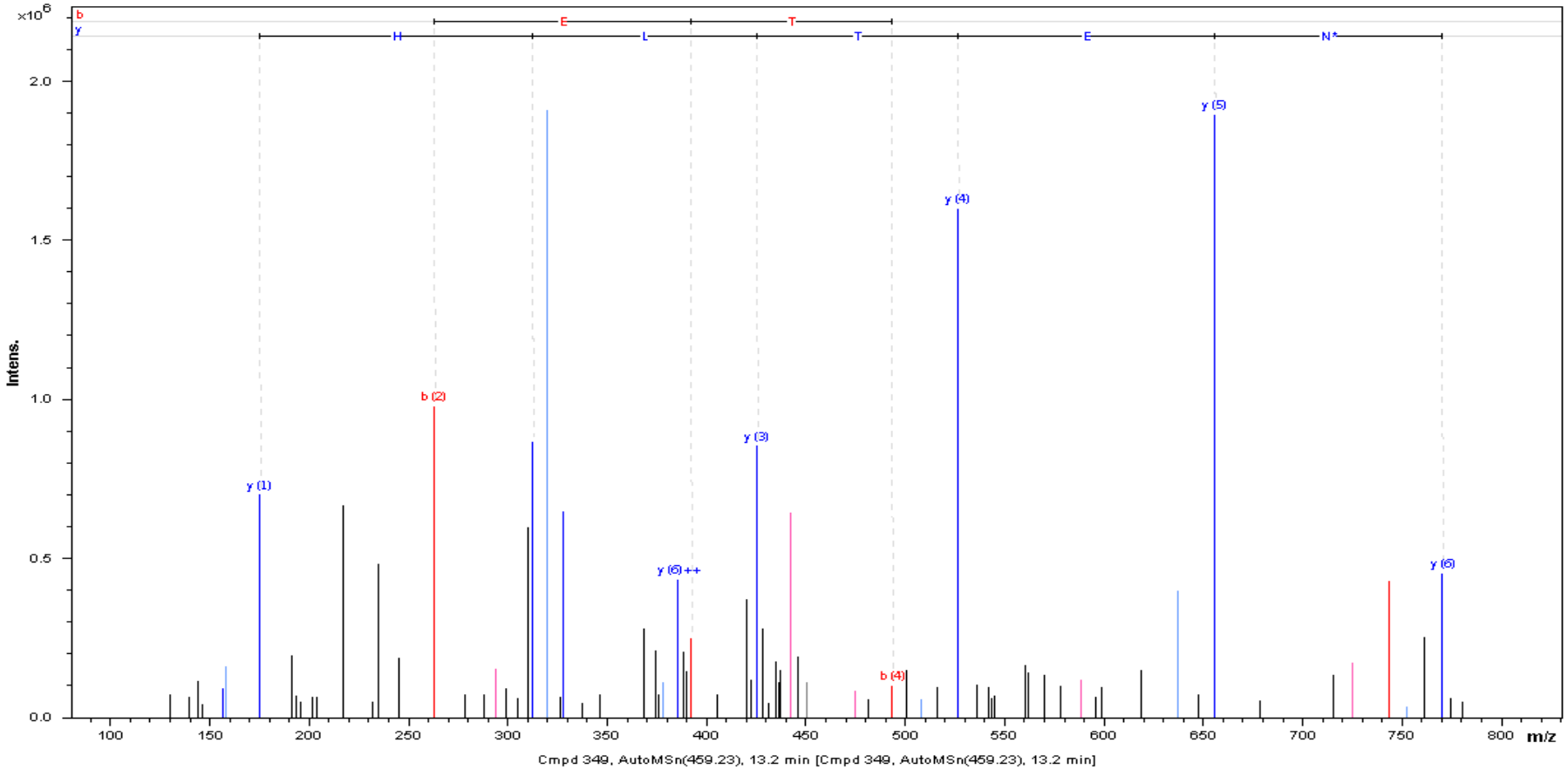
Phospholipase B1, membrane-associated	**R.HSQNLTAMQELK.K**



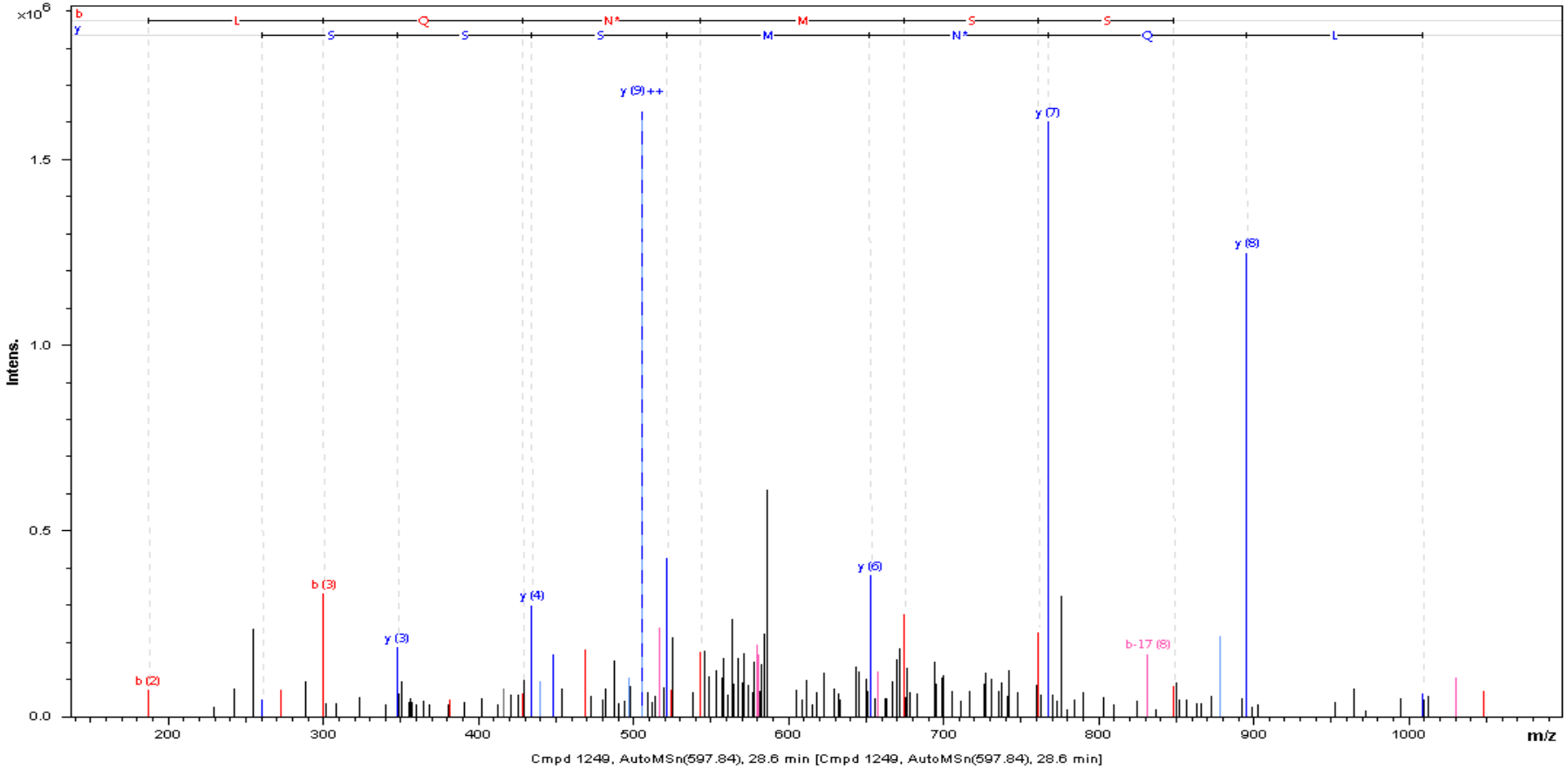
Putative phospholipase B-like 1	**R.DQGNVTDMASMK.Y**



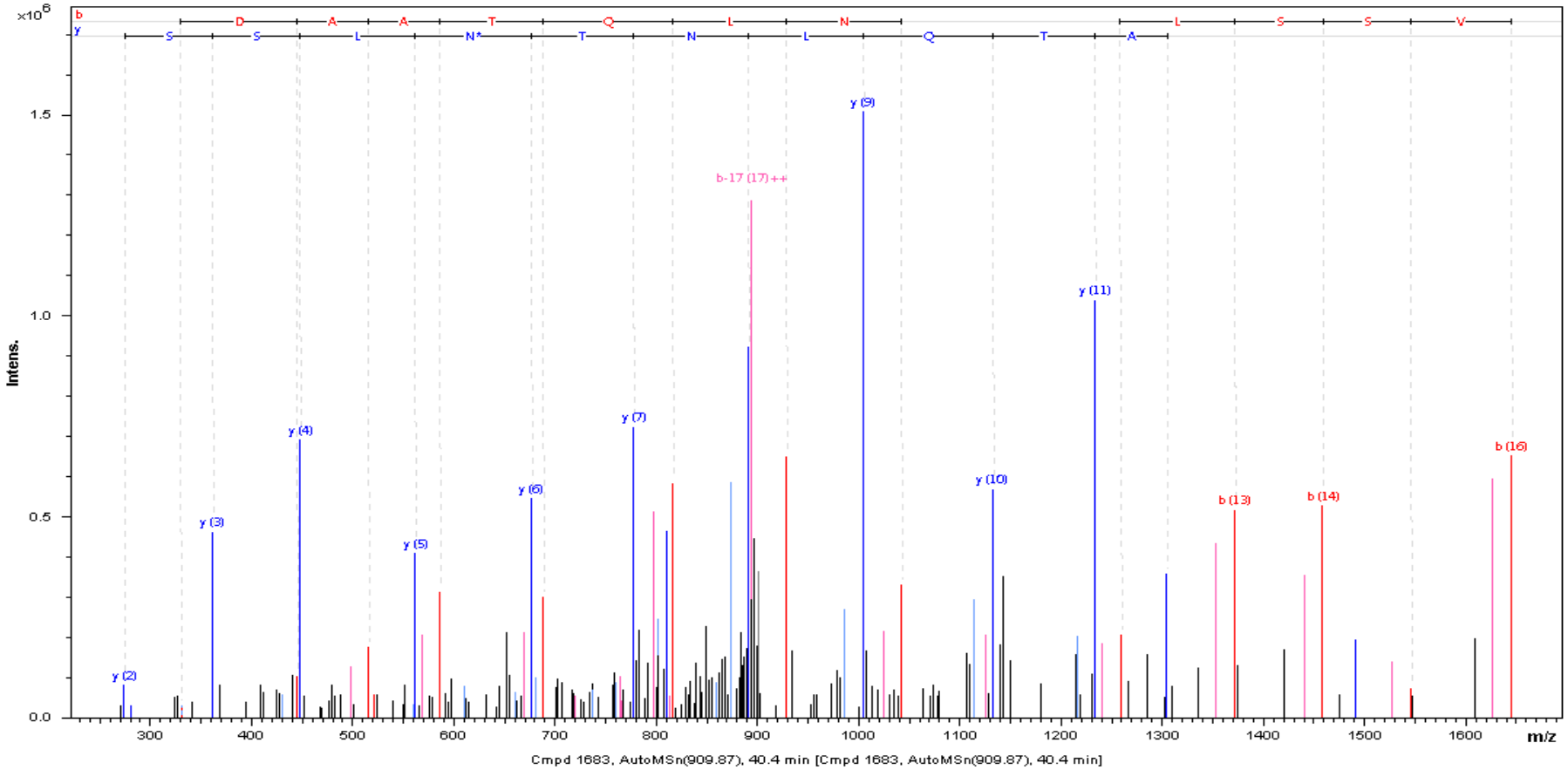
Putative phospholipase B-like 1	**R.FNETLHR.G**



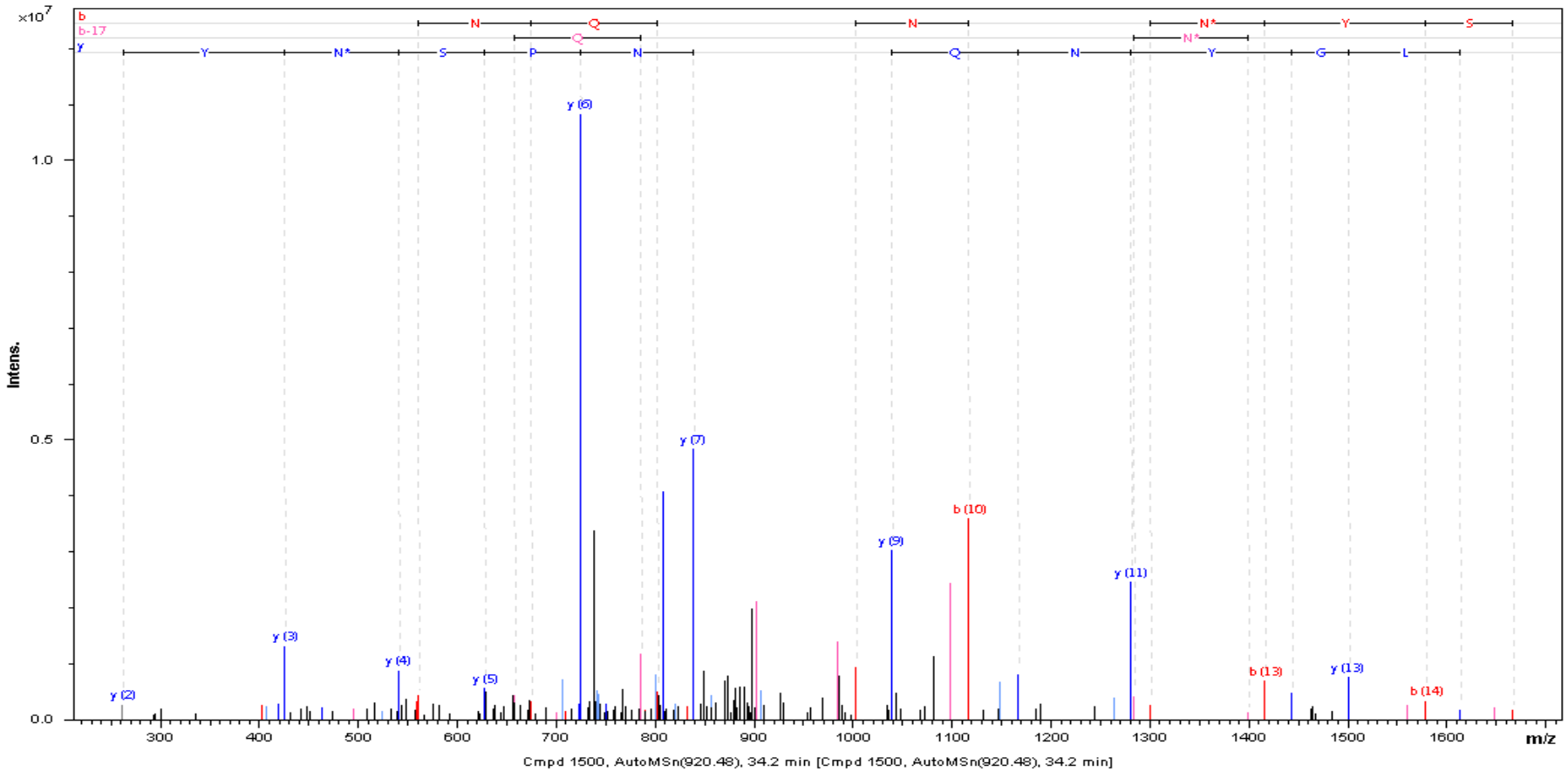
Prominin-1 precursor	**K.DALQNMSSSLK.S**



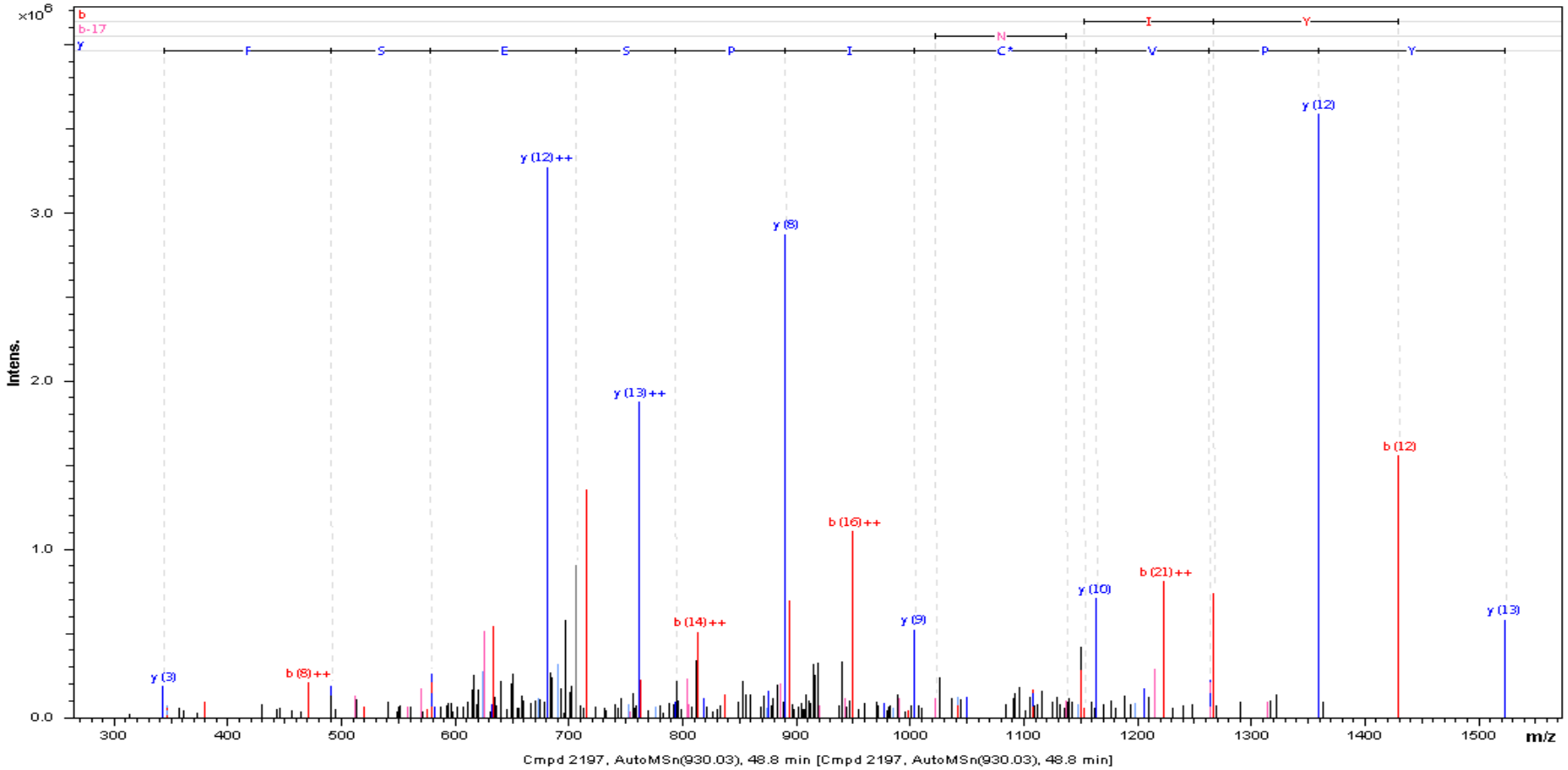
Prominin-1 precursor	K.SLQDAATQLNTNLSSVR.N



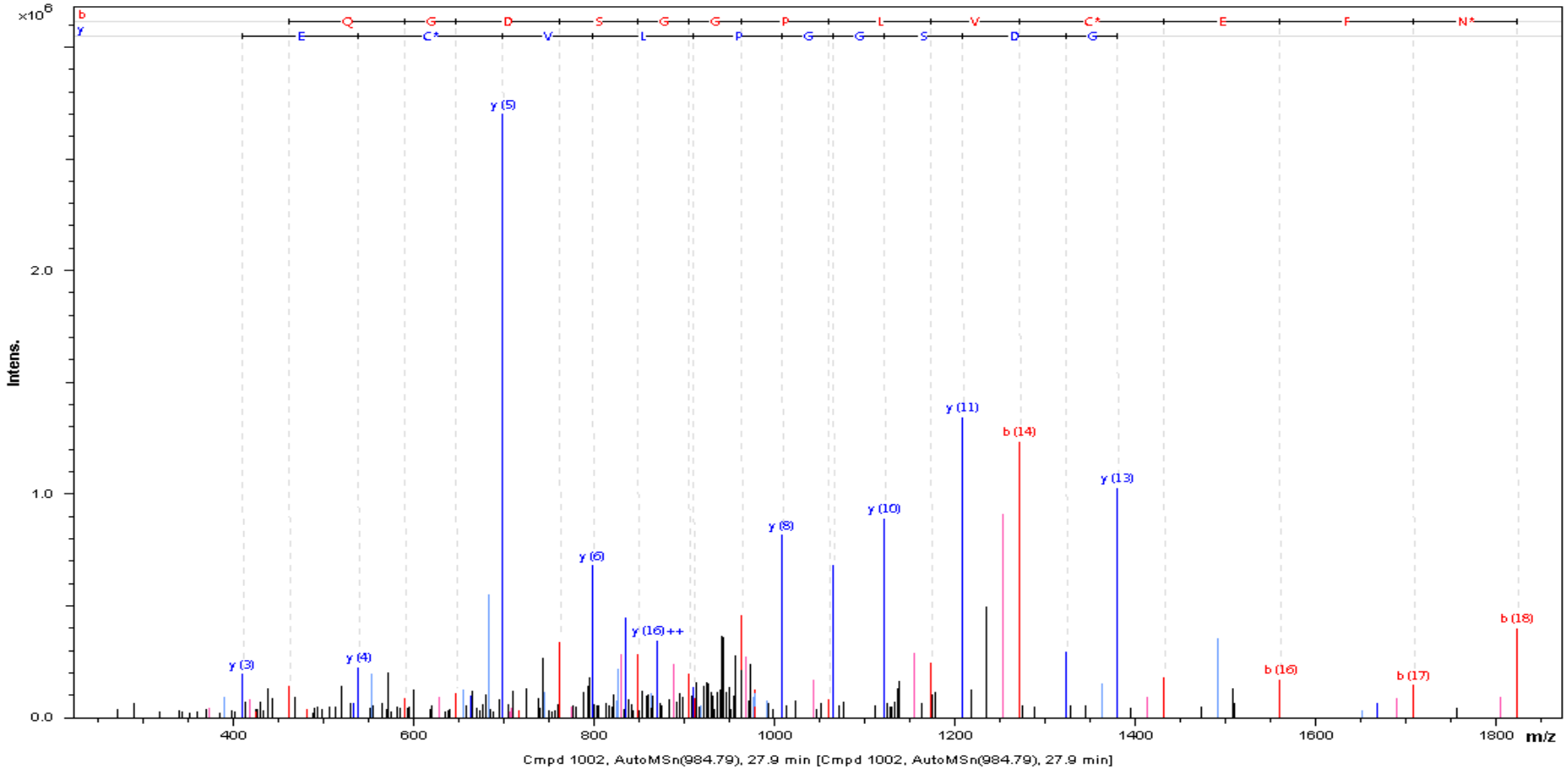
Inactive serine protease 39	**R.ILLGYNQLSNPSNYSR.Q**



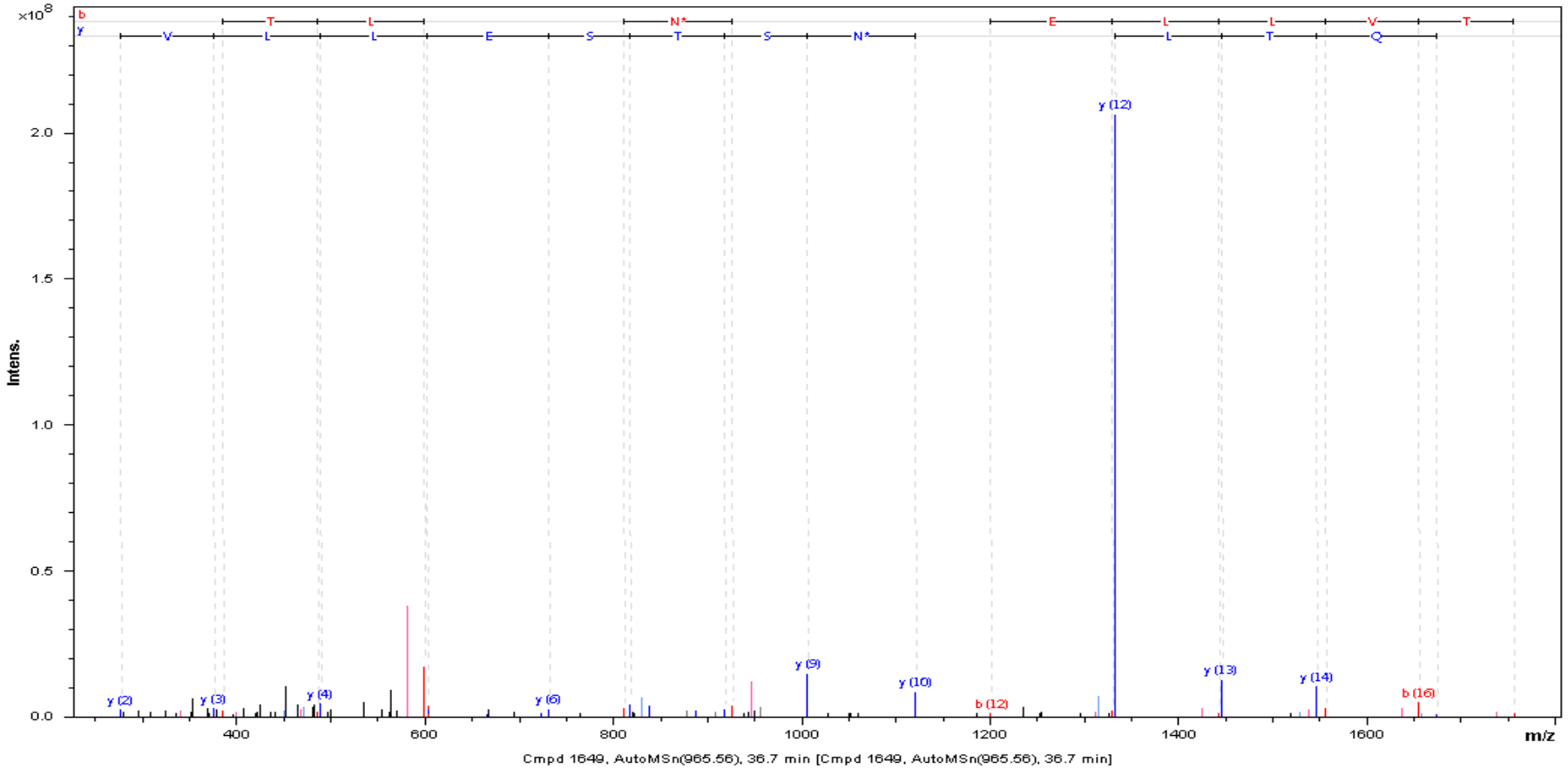
Serine protease 42	**K.LQHPVNFTTNIYPVCIPSESFPVK.A ***



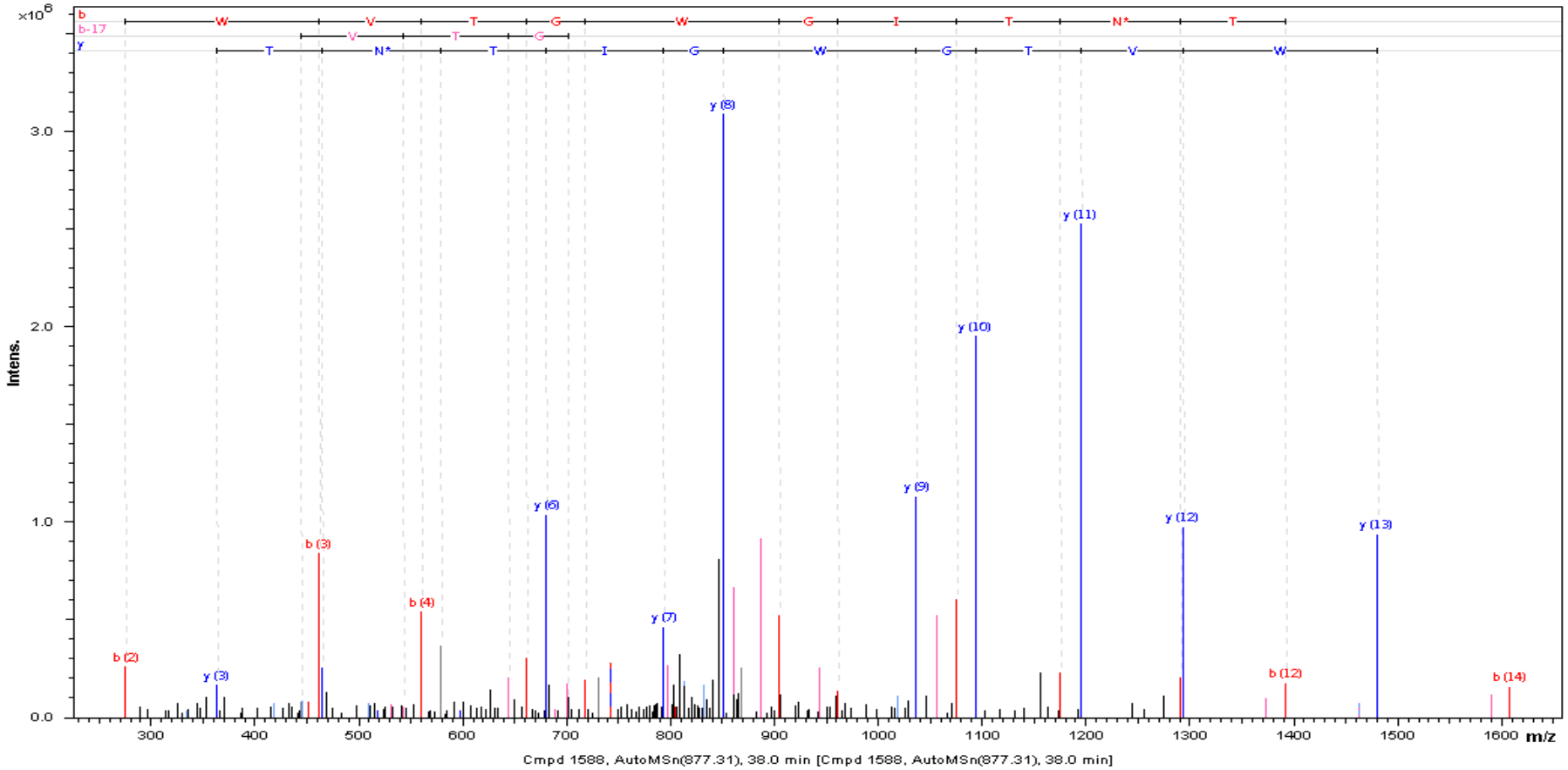
Serine protease 44	**K.GGDACQGDSGGPLVCEFNK.T**



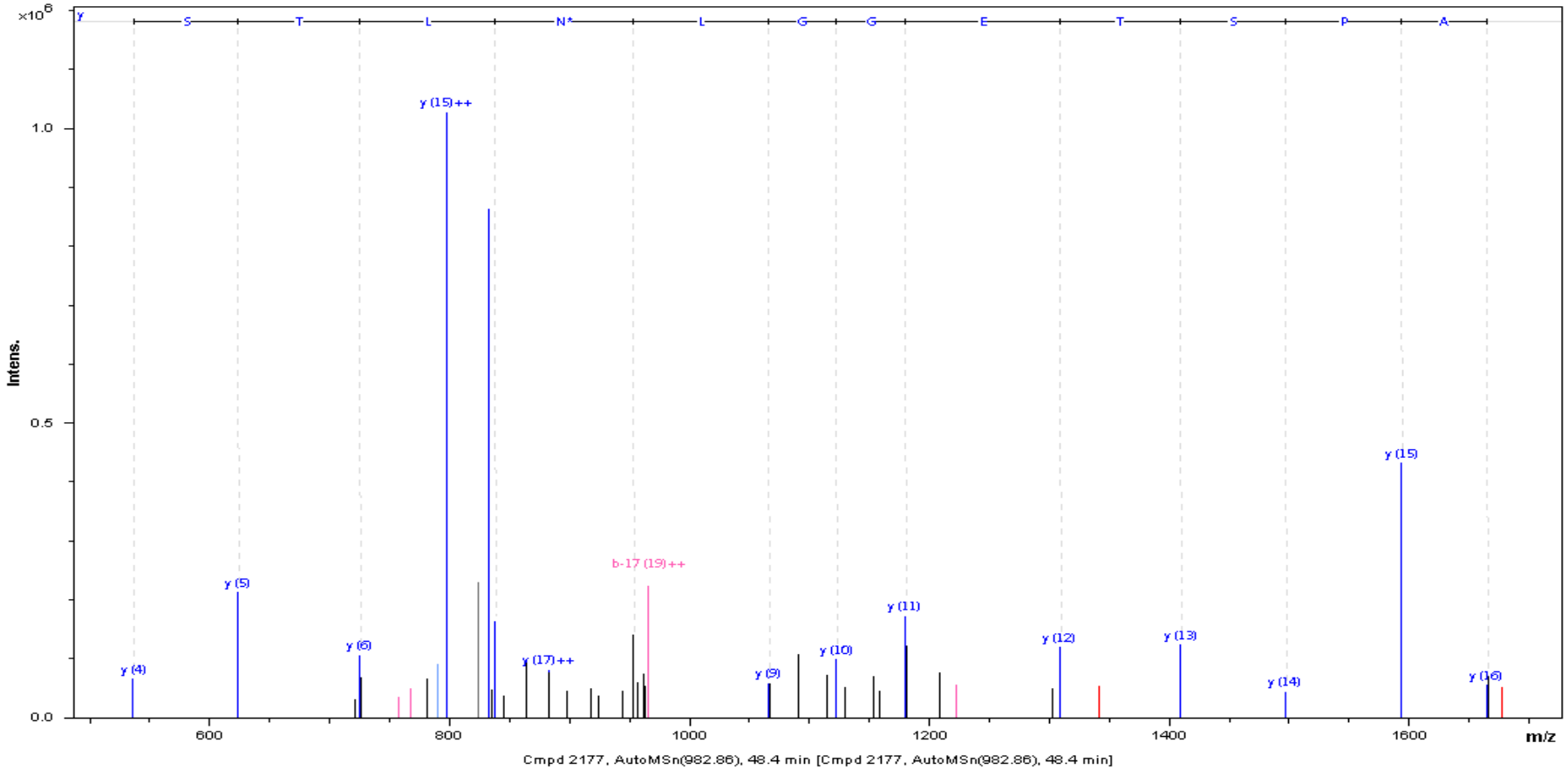
Serine protease 46	**K.VGVQTLPDNSTSELLVTR.I**



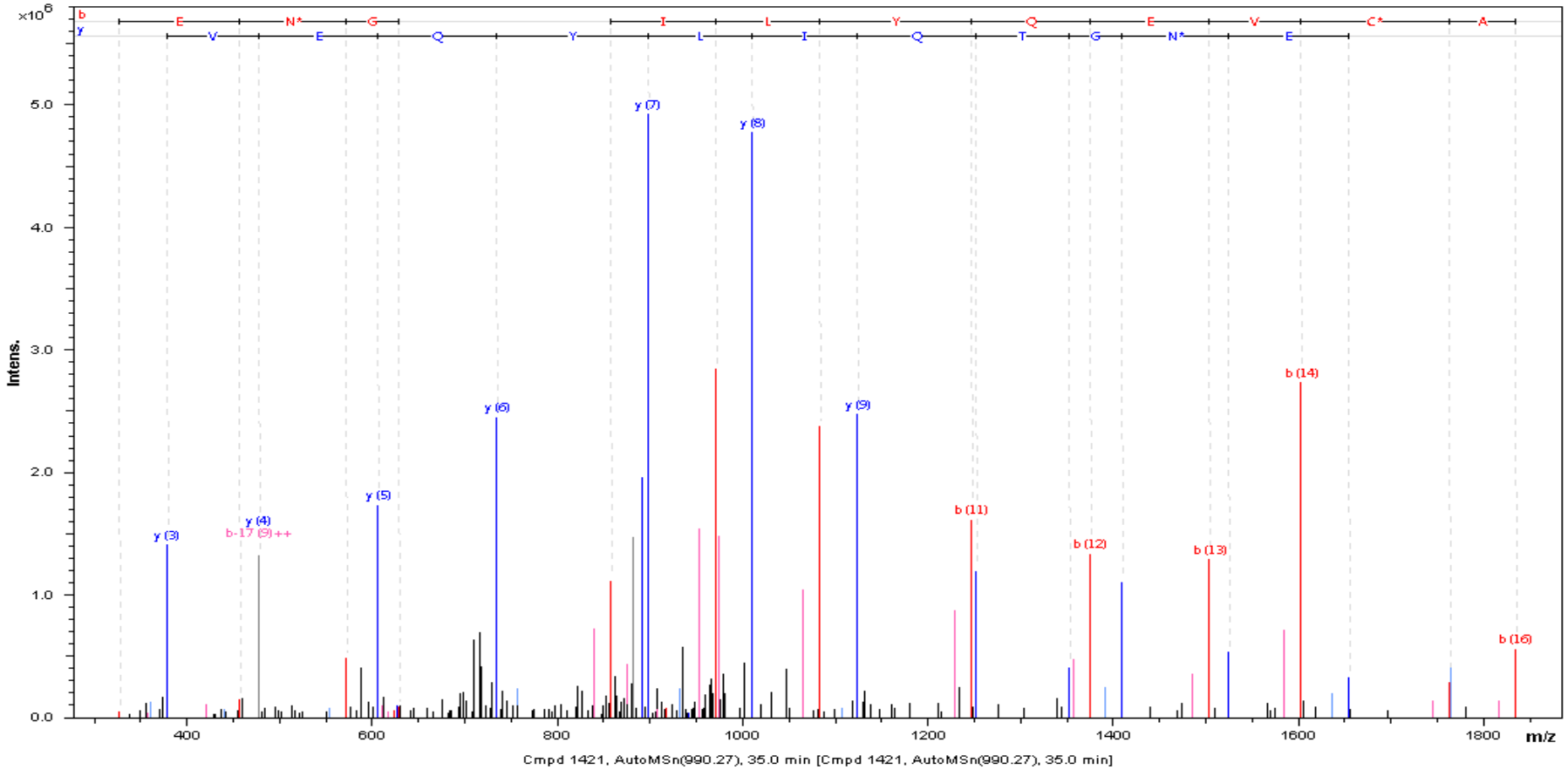
Serine protease 52	**R.NCWVTGWGITNTSEK.G**



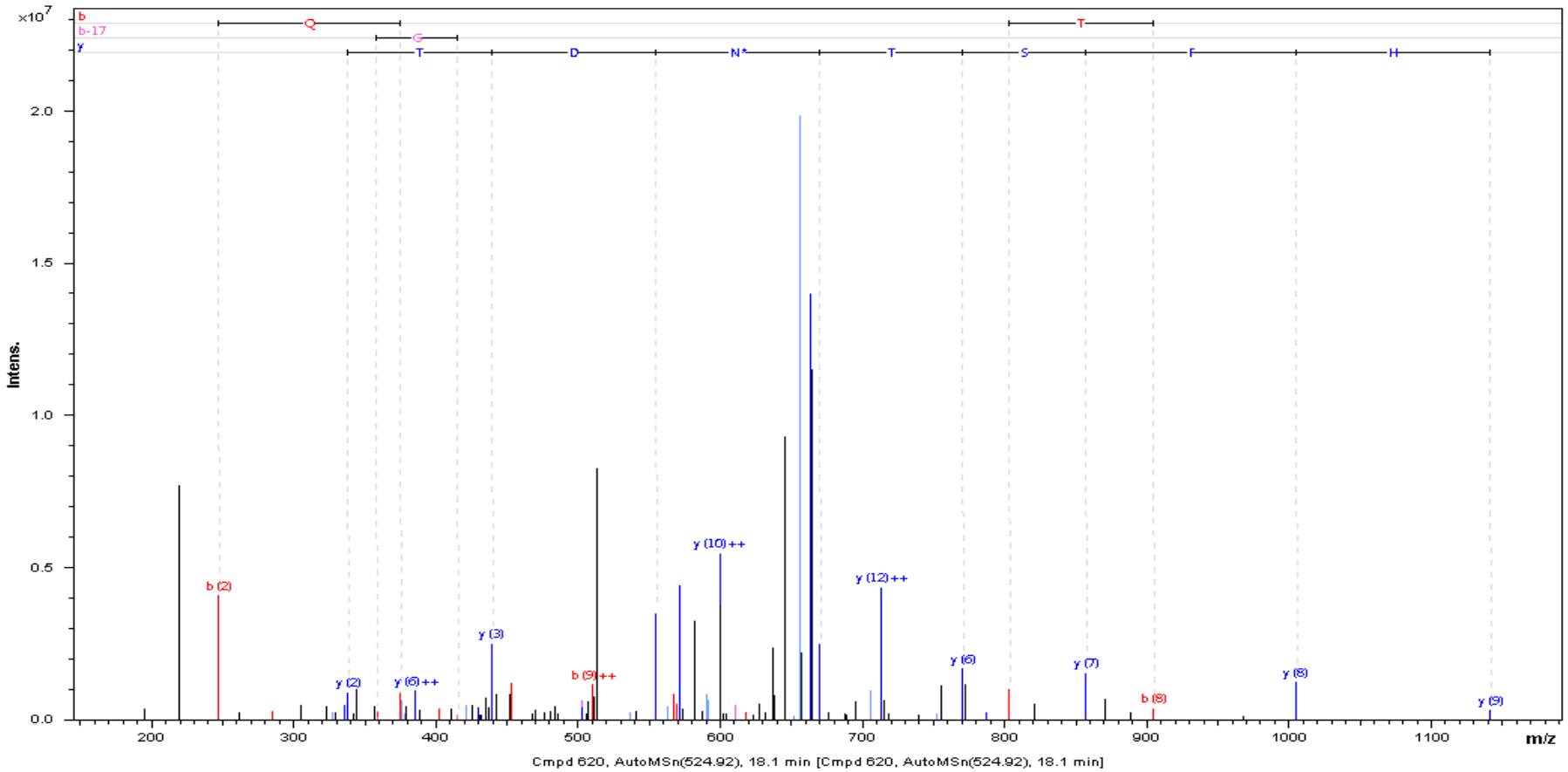
Prostaglandin-H2 D-isomerase precursor	**K.TVVAPSTEGGLNLTSTFLR.K**



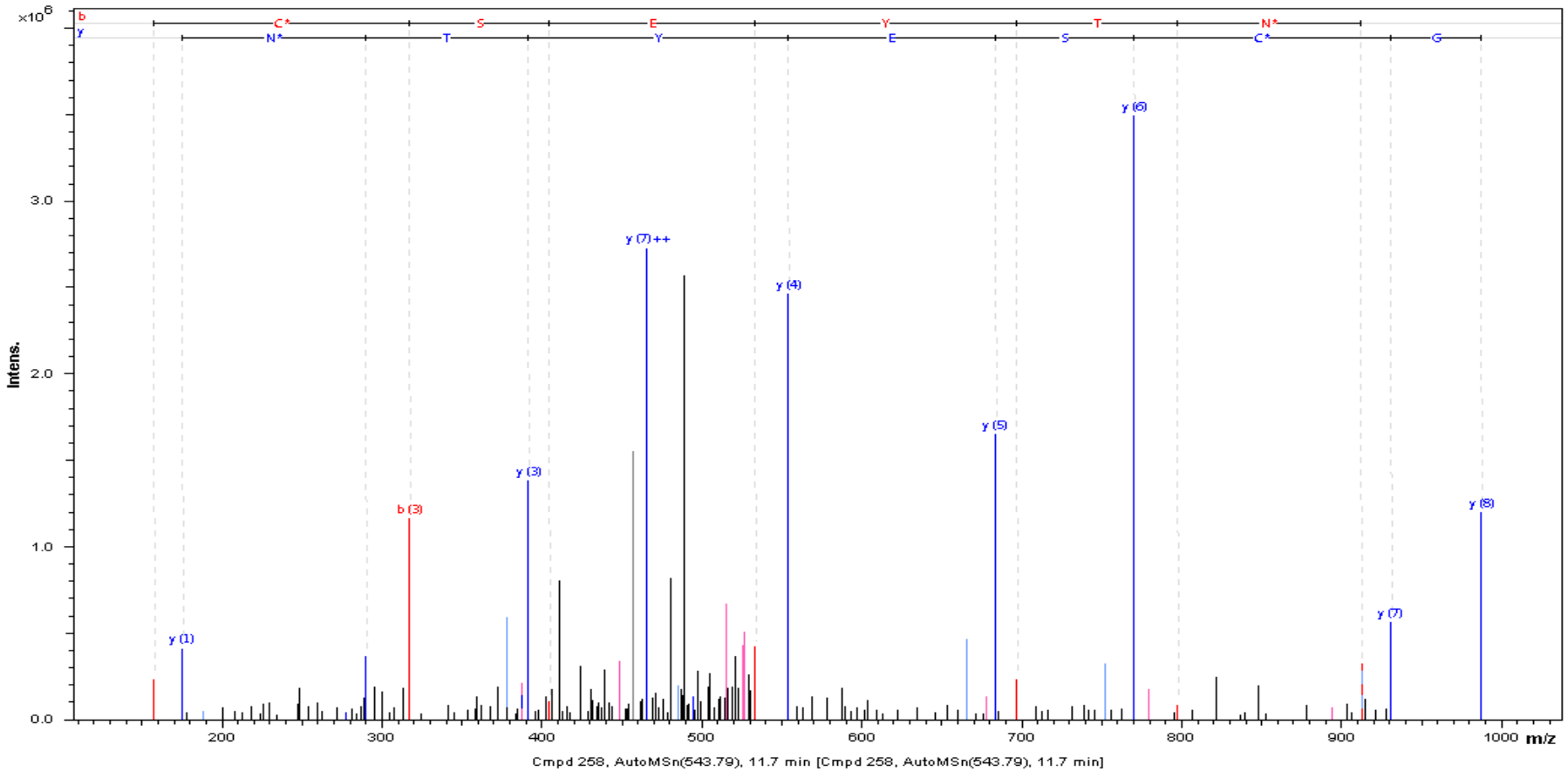
Patched domain-containing protein 3	**K.VVQENGTQILYQEVCAK.Y**



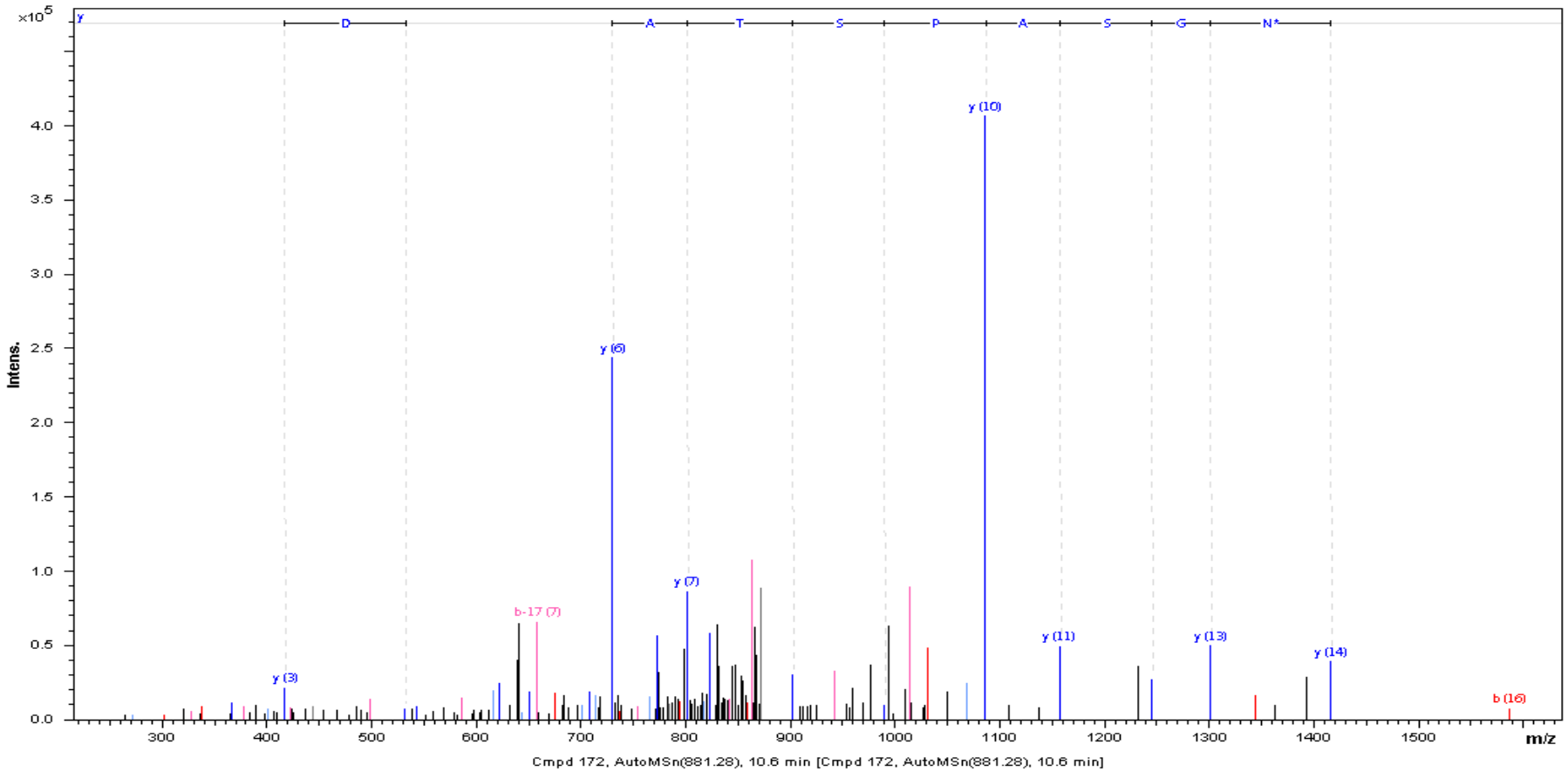
Patched domain-containing protein 3	**R.FVQGHFSTNDTYR.F**



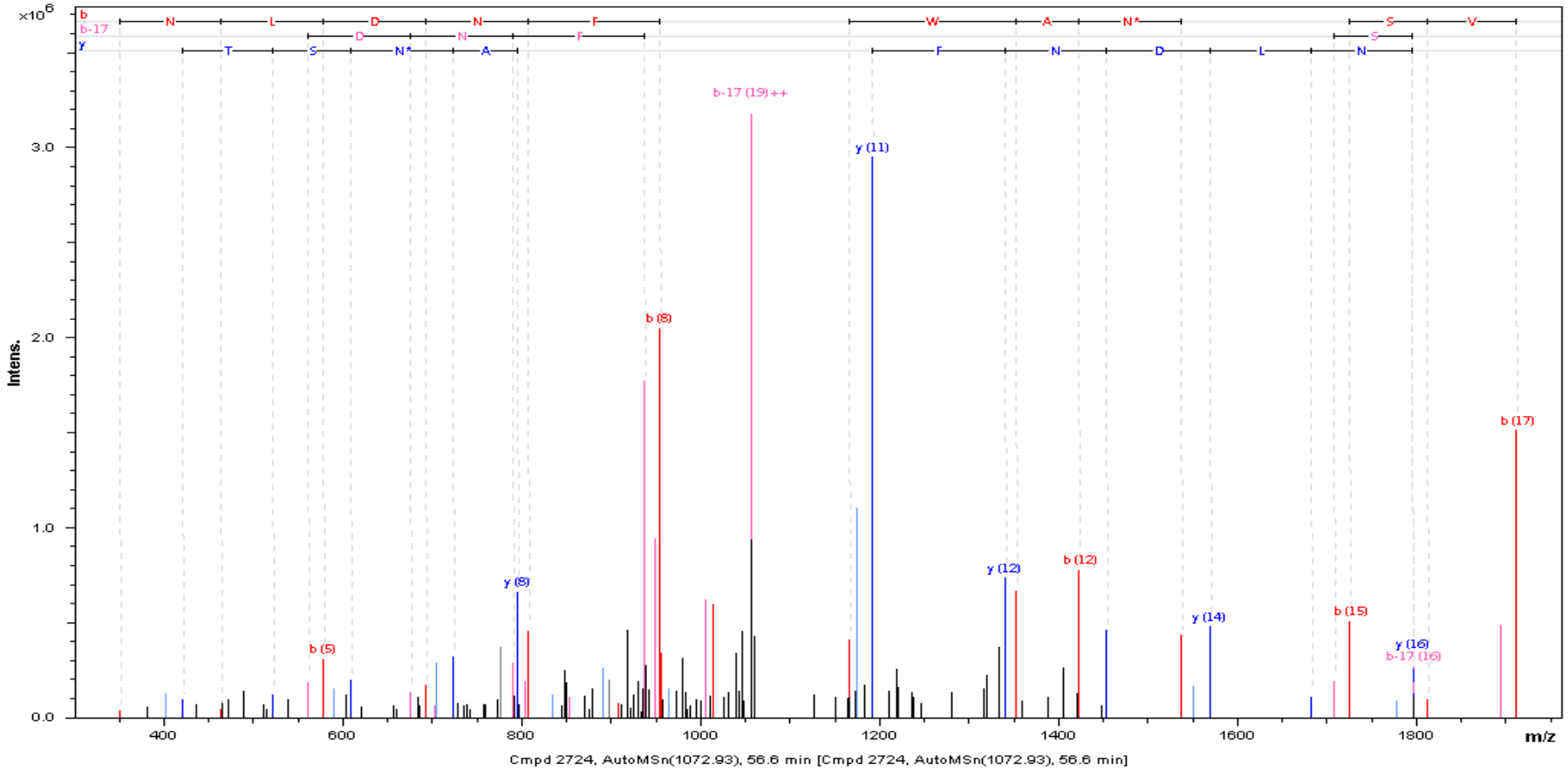
Pituitary tumor-transforming gene 1 protein-interacting protein precursor	**R.VGCSEYTNR.S**



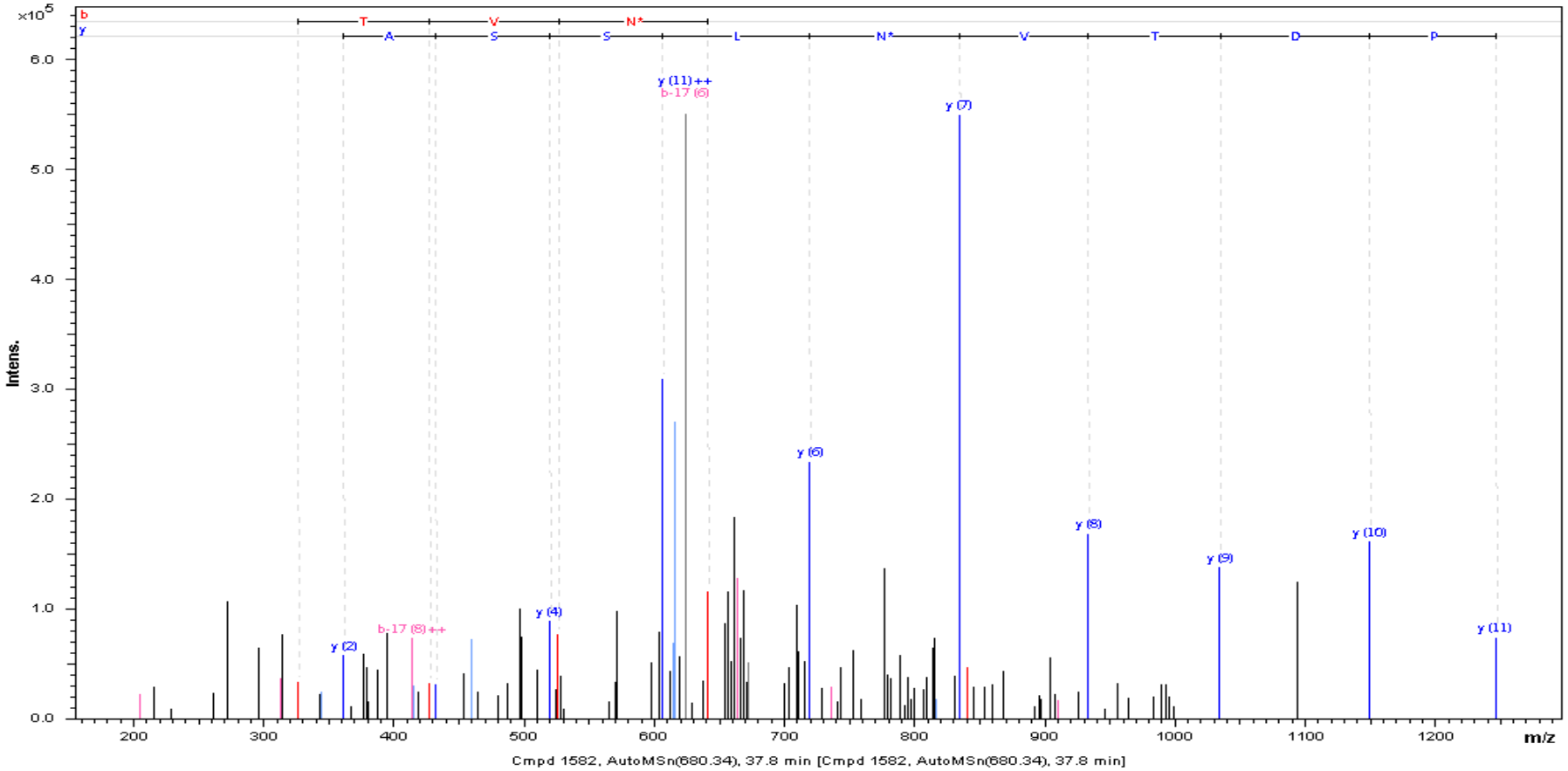
RING finger protein 126	R.NTE<u>NGS</u>APSTAPTDQNR.Q



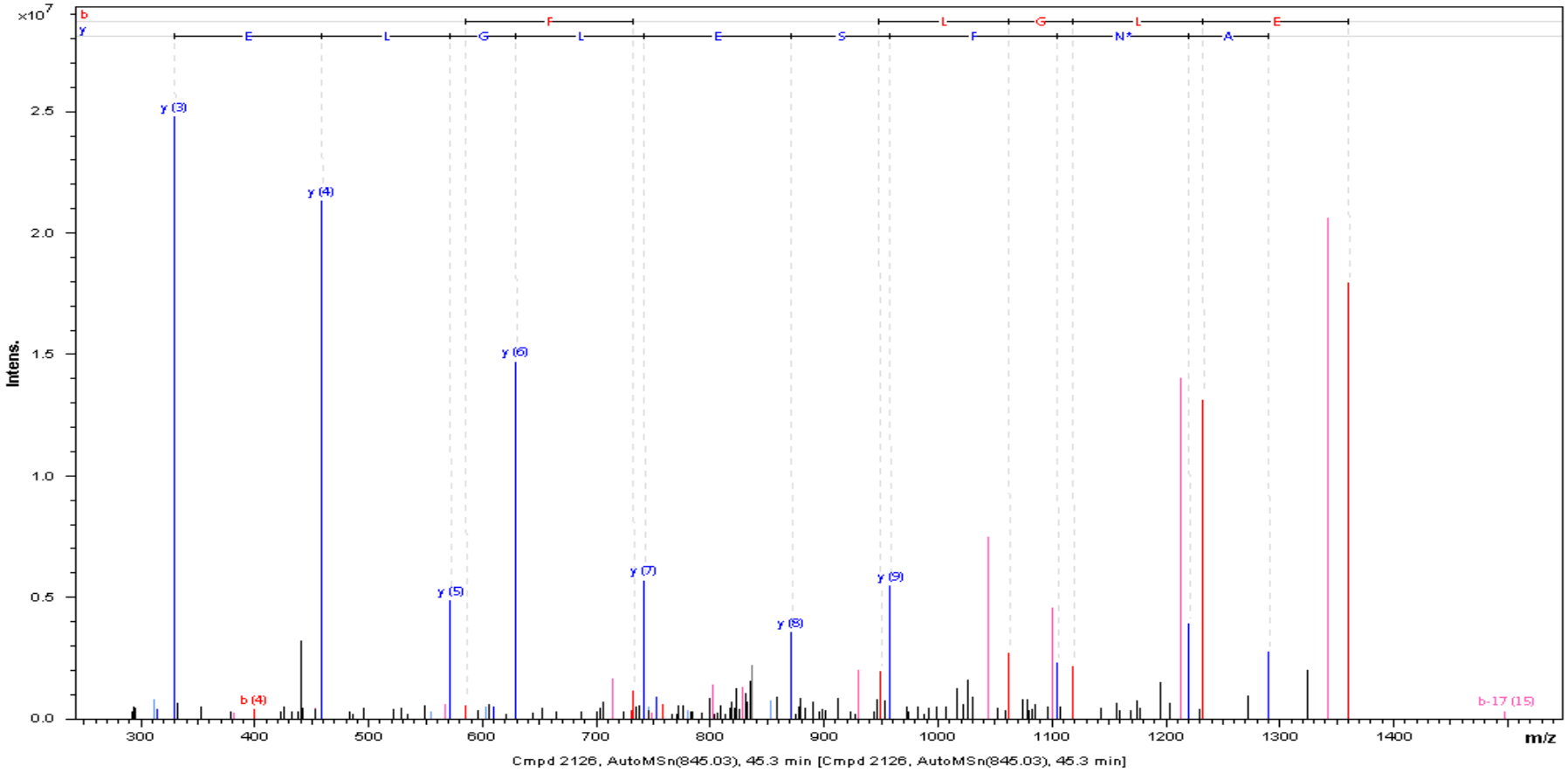
Solute carrier family 13 member 5	**R.AMFNLDNFPDWANSTSVNT.-**



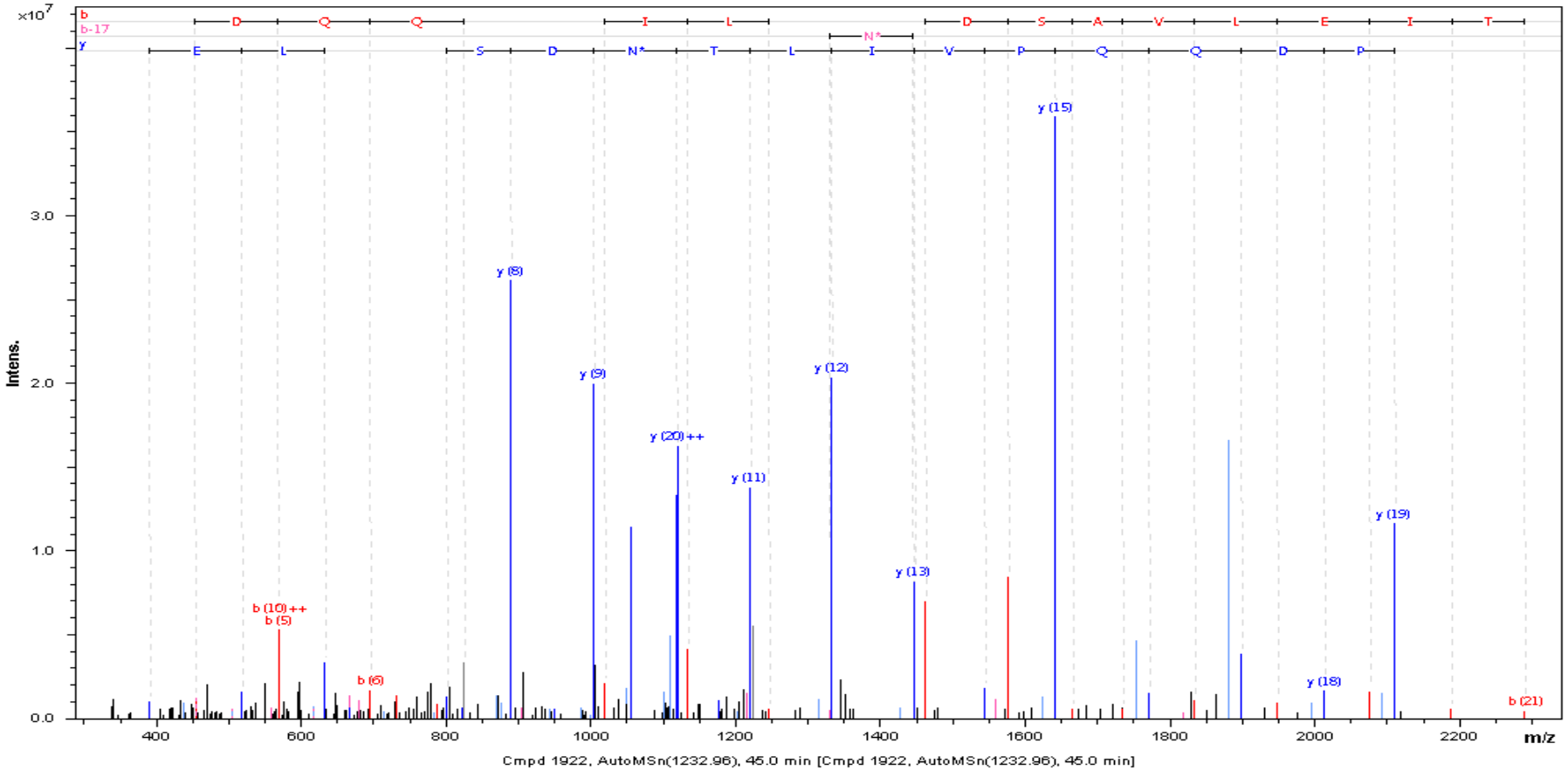
Solute carrier family 22 member 21	R.IPDTVNLSSAWR.N



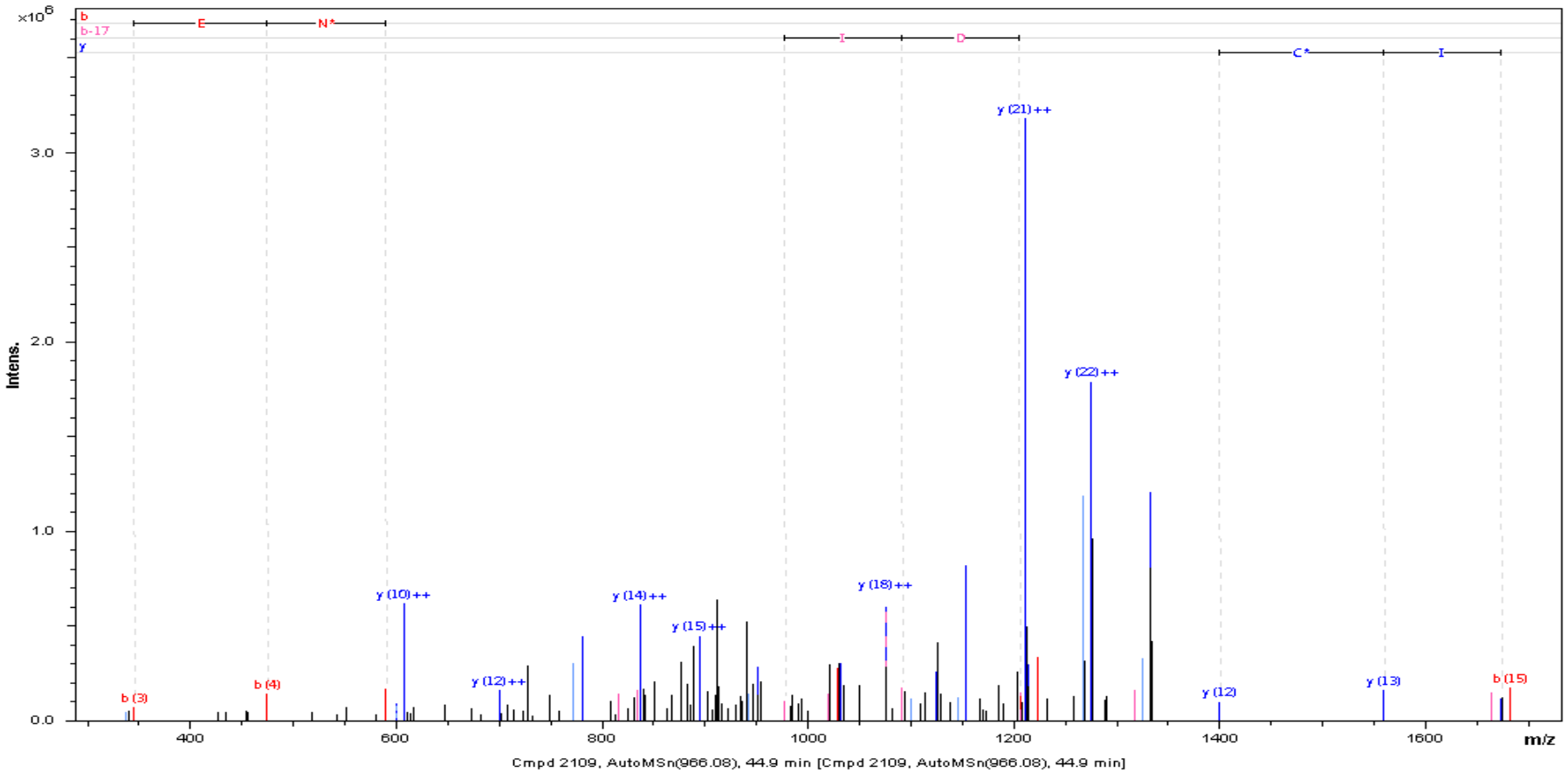
Solute carrier family 22 member 21	**R.LATIANFSELGLEPGR.D**



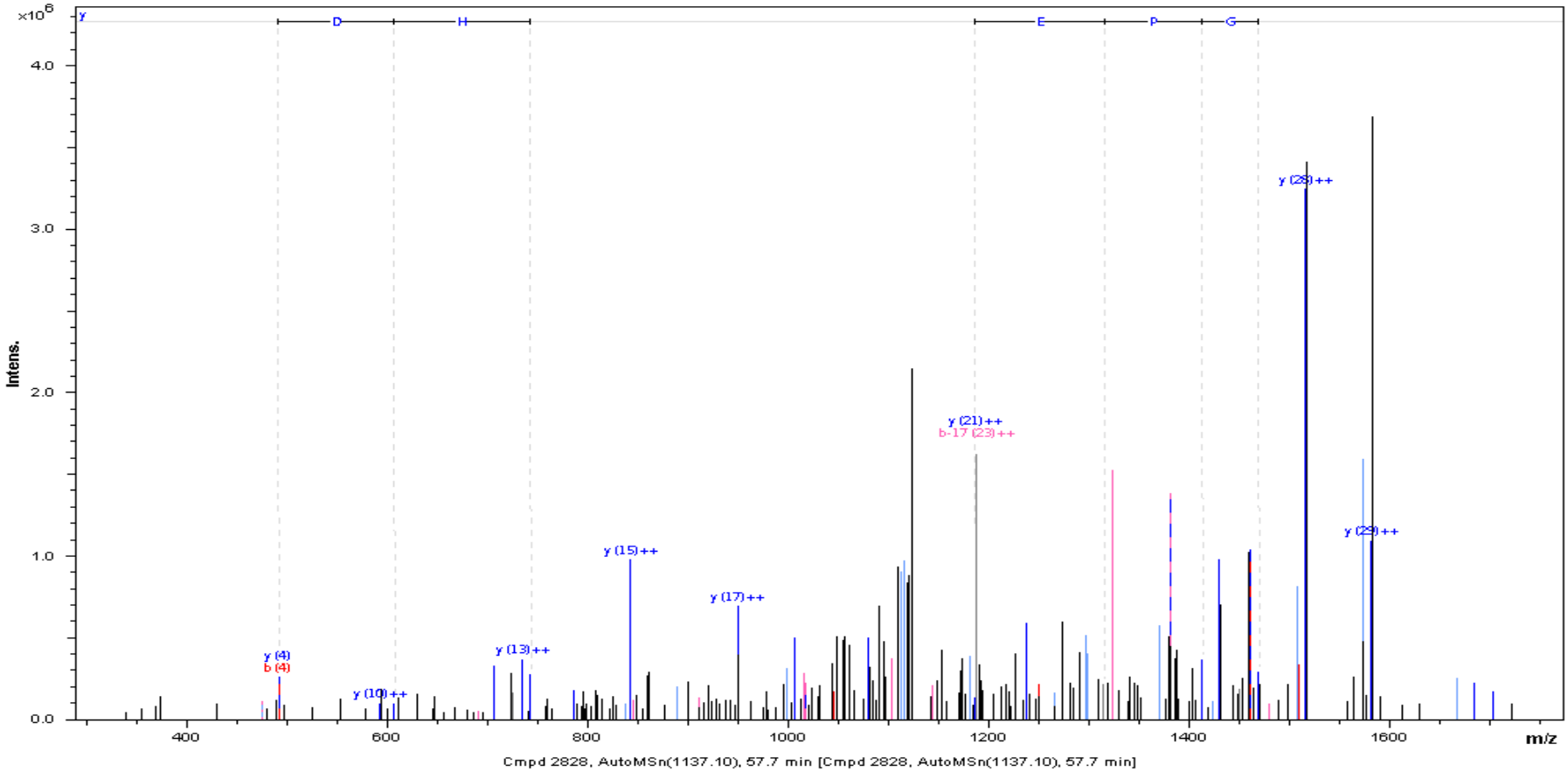
Sperm acrosome membrane-associated protein 1 precursor	**K.LLKPDQQPVILTNDSAVLEITR.E**



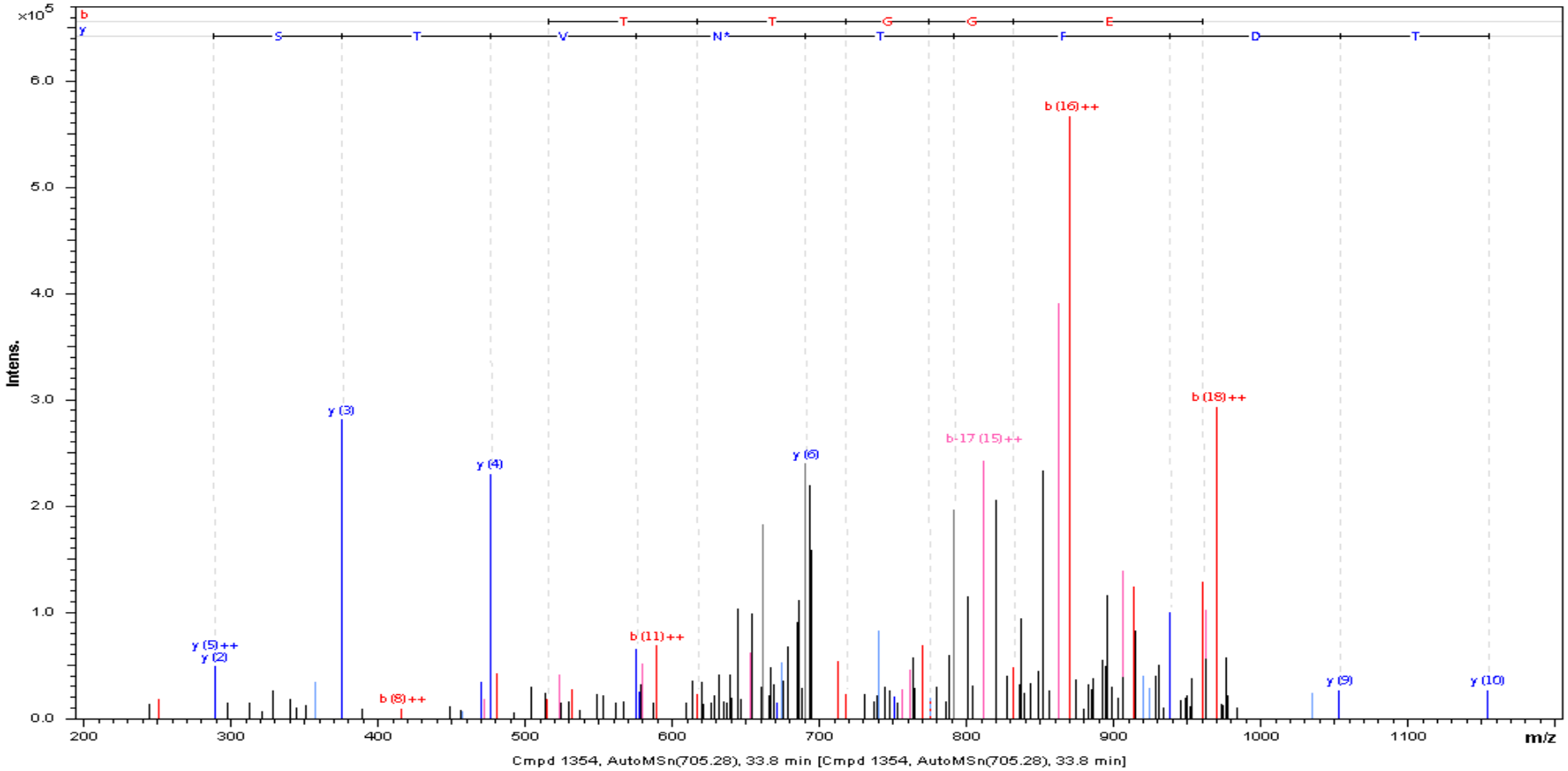
Saccharopine dehydrogenase-like oxidoreductase	**K.ACIENGTSCIDICGEPQFLELMHAK.Y**



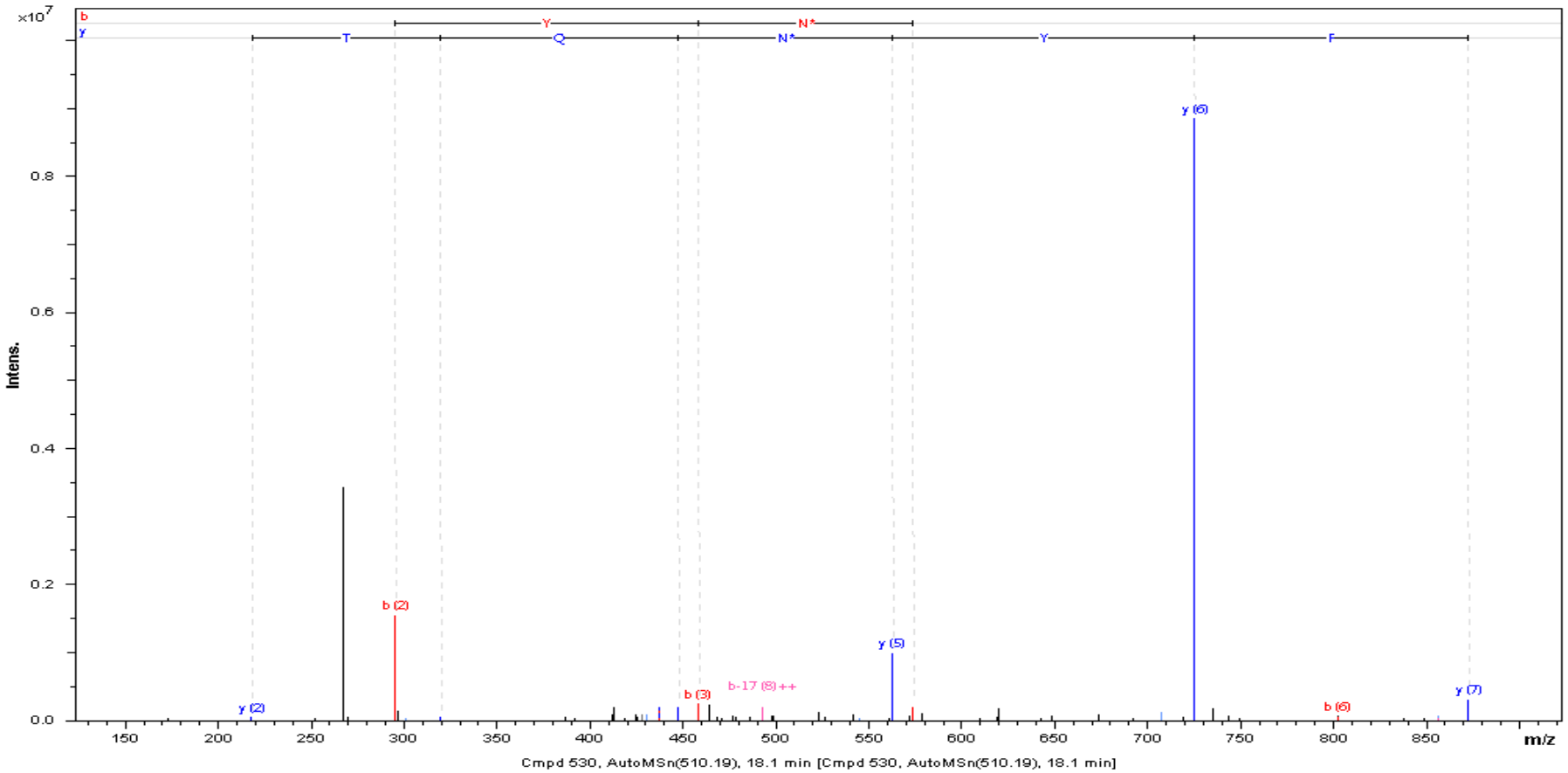
Saccharopine dehydrogenase-like oxidoreductase	**R.NQMNGTLTAVESFLTINTGPEGLCIHDGTWK.S ***



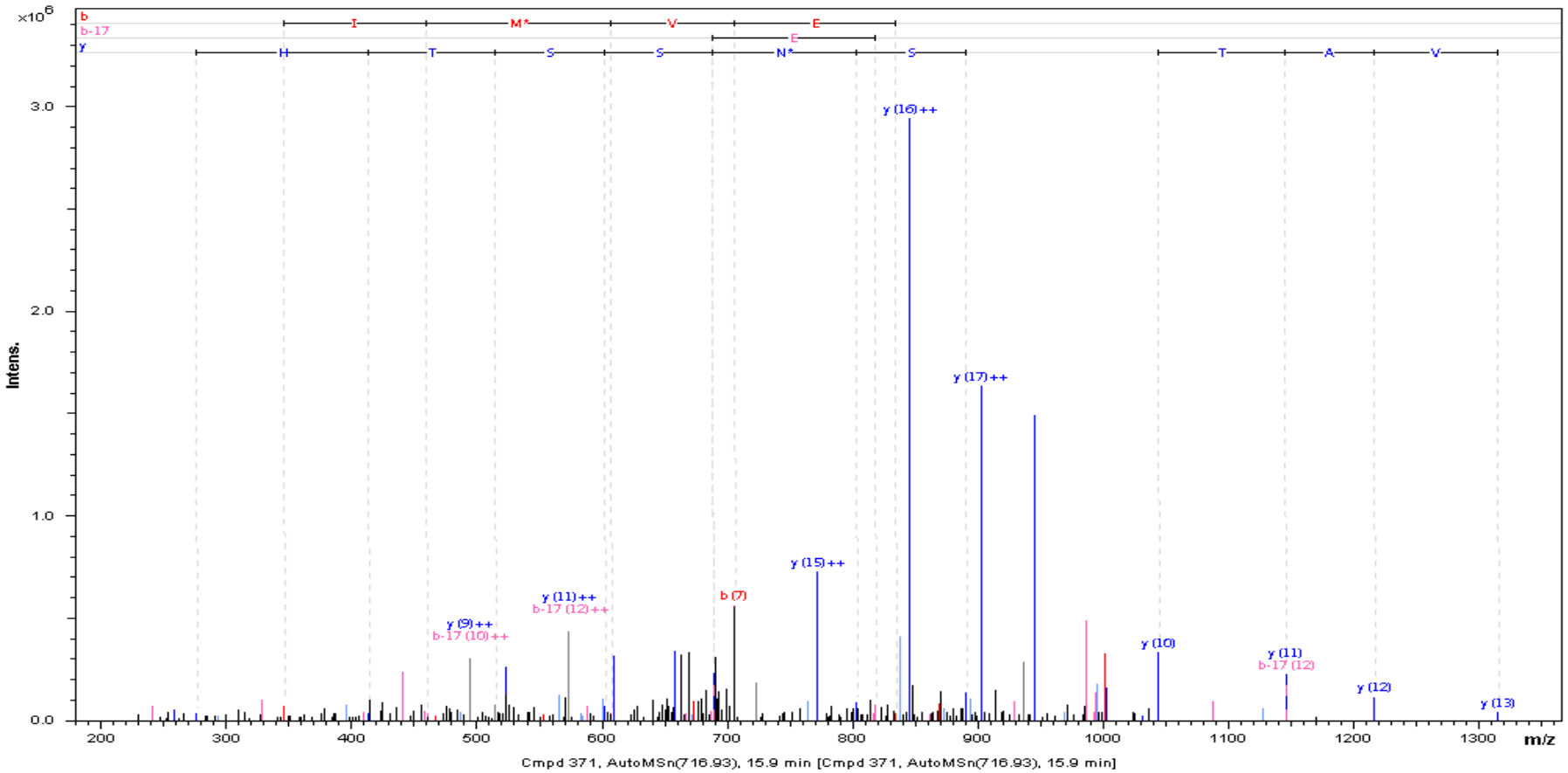
Sortilin precursor	**R.HLYTTTGGETDFTNVTSLR.G**



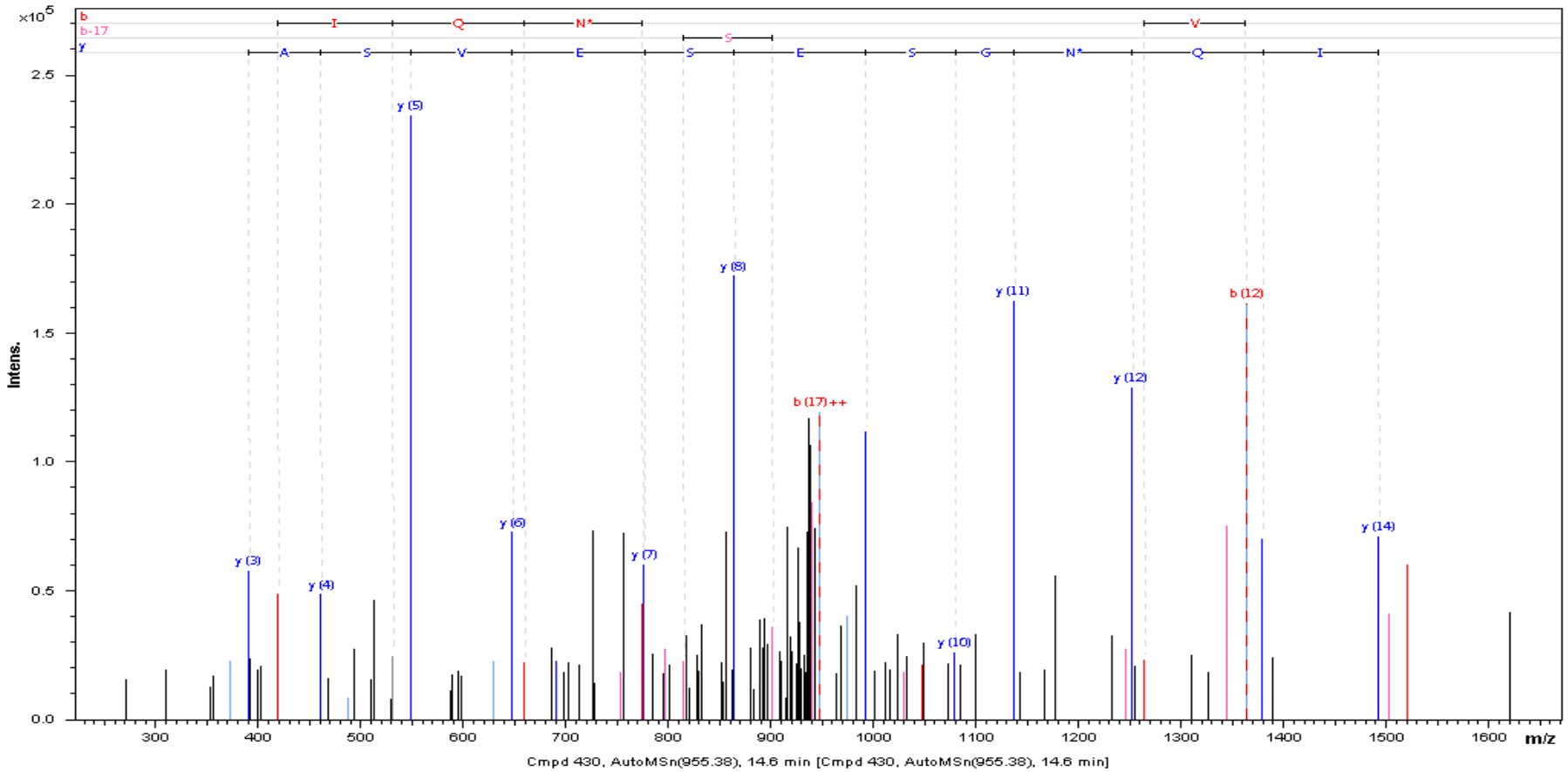
Kunitz-type protease inhibitor 4	**R.FFYNQTAK.Q**



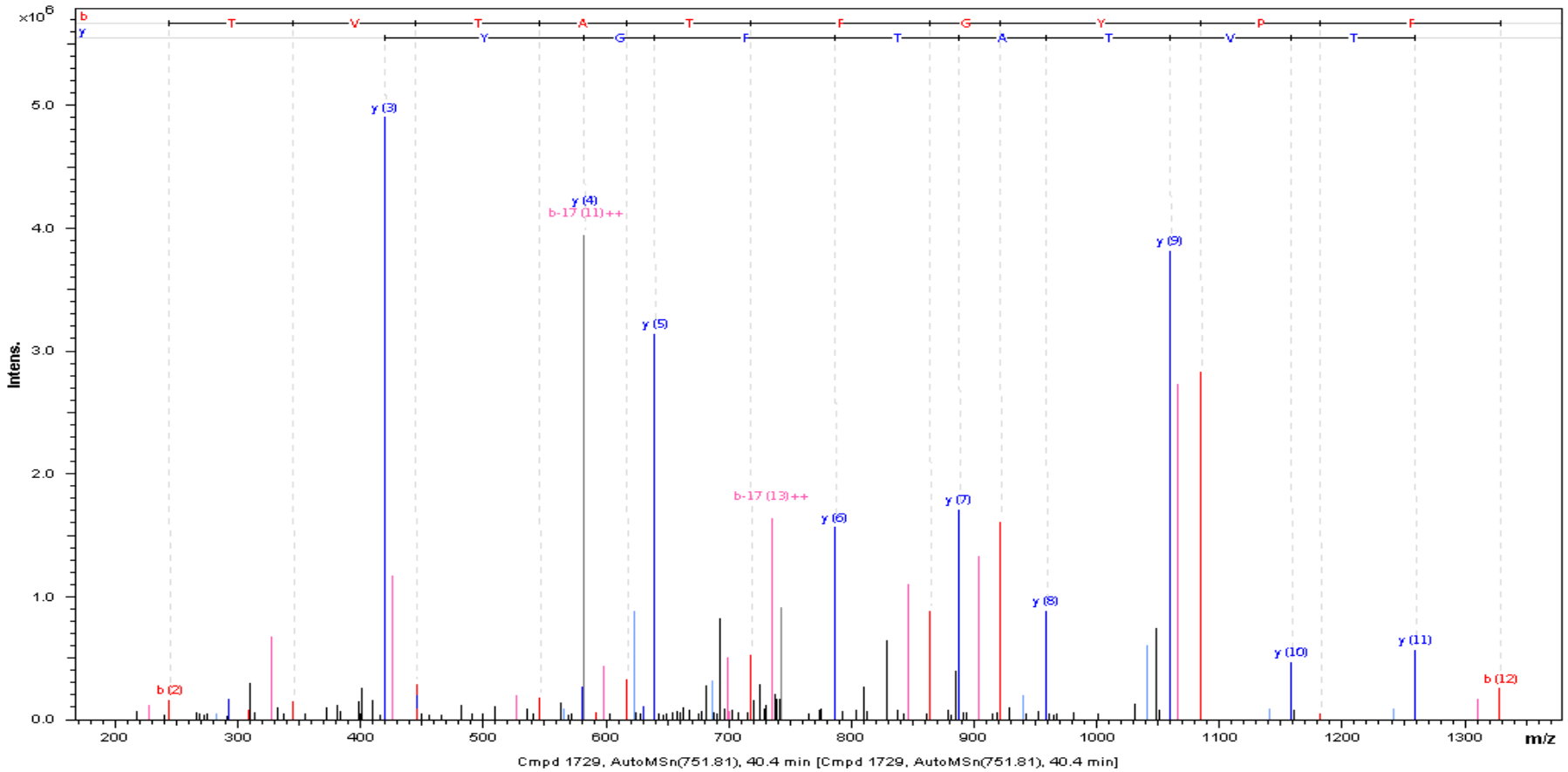
Signal peptide peptidase-like 2B	**K.SGNSIMVEVATGPSNSSTHEK.L**



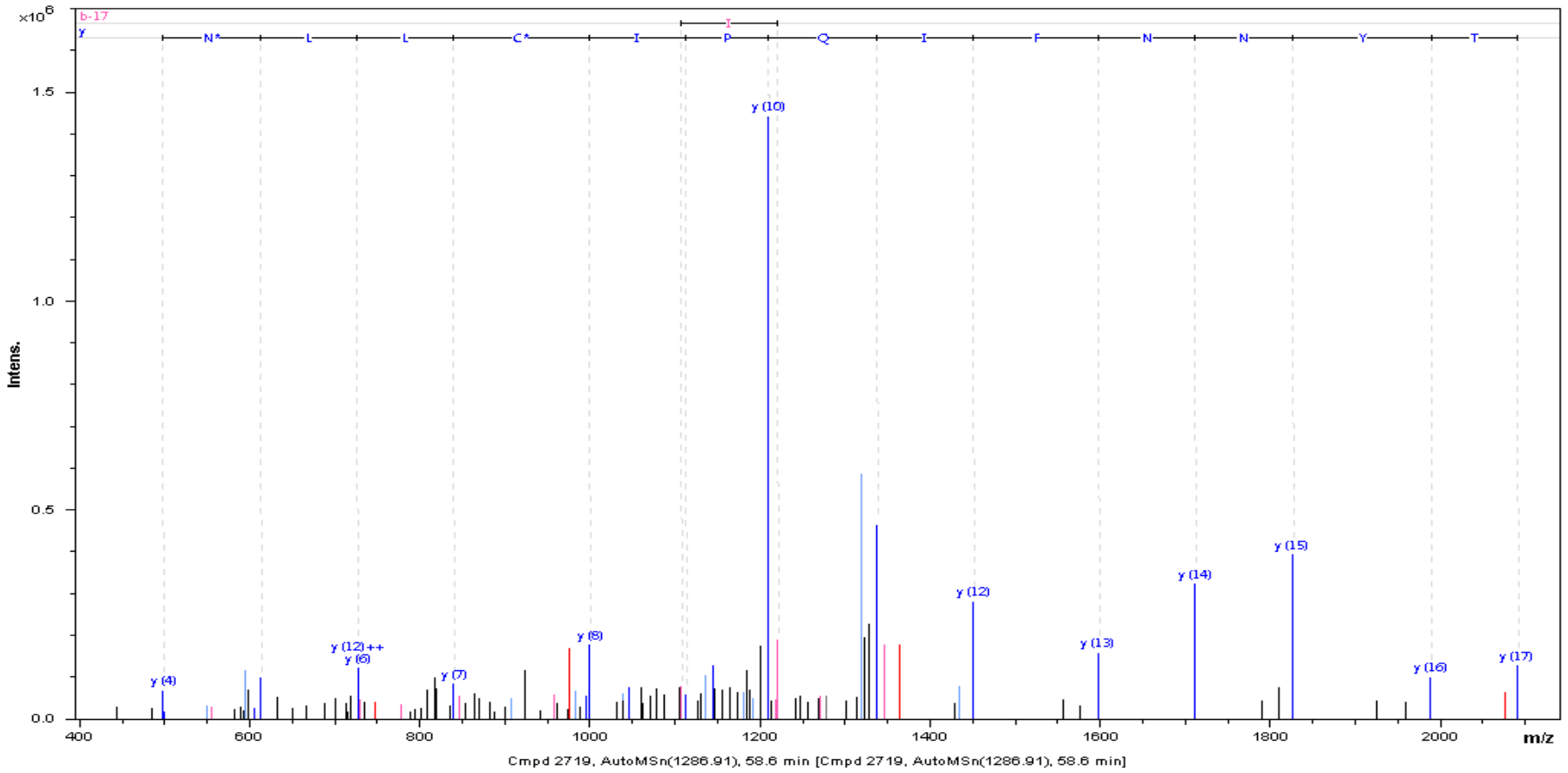
Suppressor of G2 allele of SKP1 homolog	**R.CQEIQNGSESEVSASQR.T**



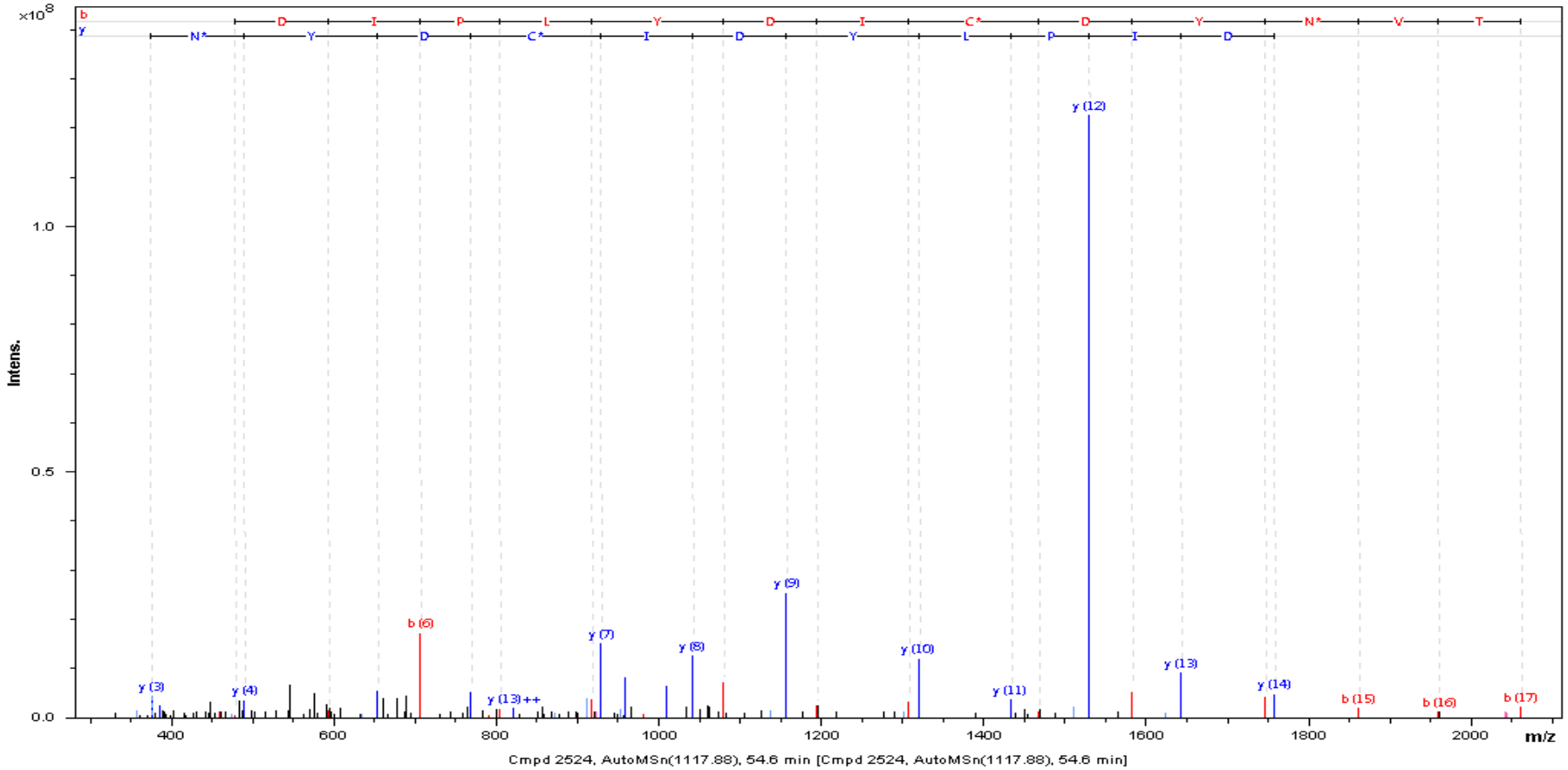
Synaptophysin-like protein 1	**K.NQTVTATFGYPFR.L**



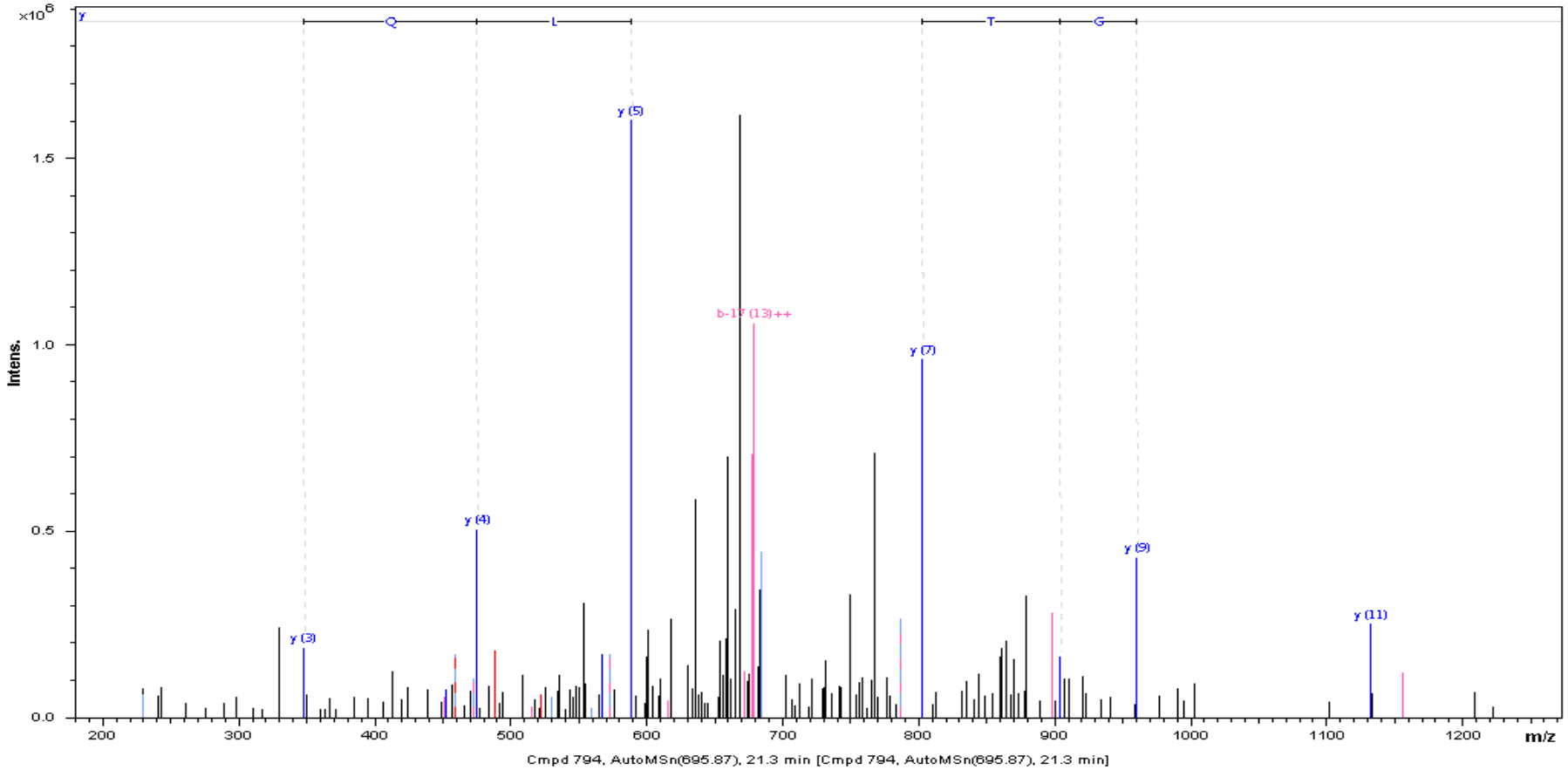
Testisin precursor	**K.LSSPVTYNNFIQPICLLNSTYK.F**



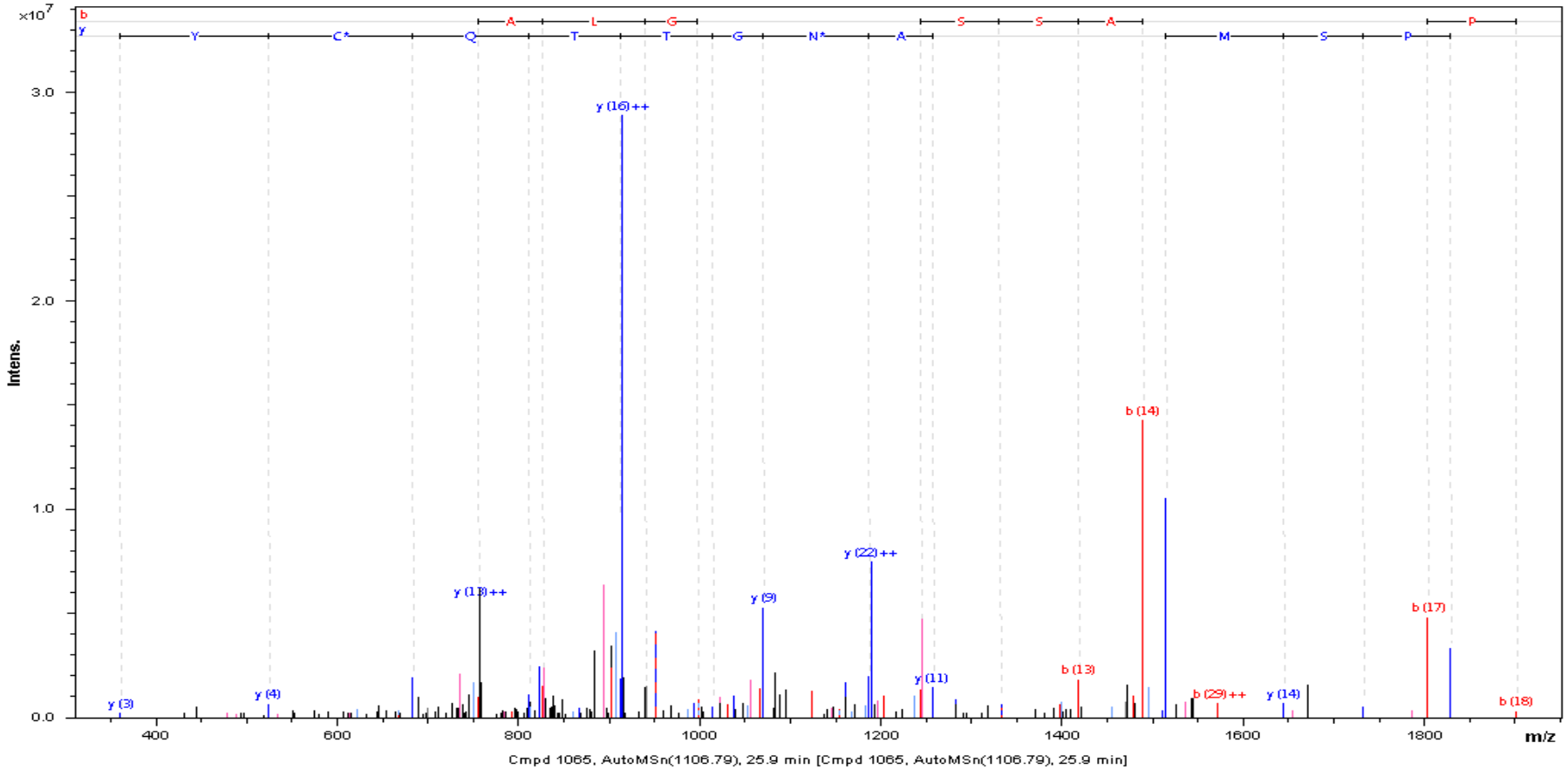
Testis-expressed sequence 29 protein	**K.FAVCDIPLYDICDYNVTR.E**



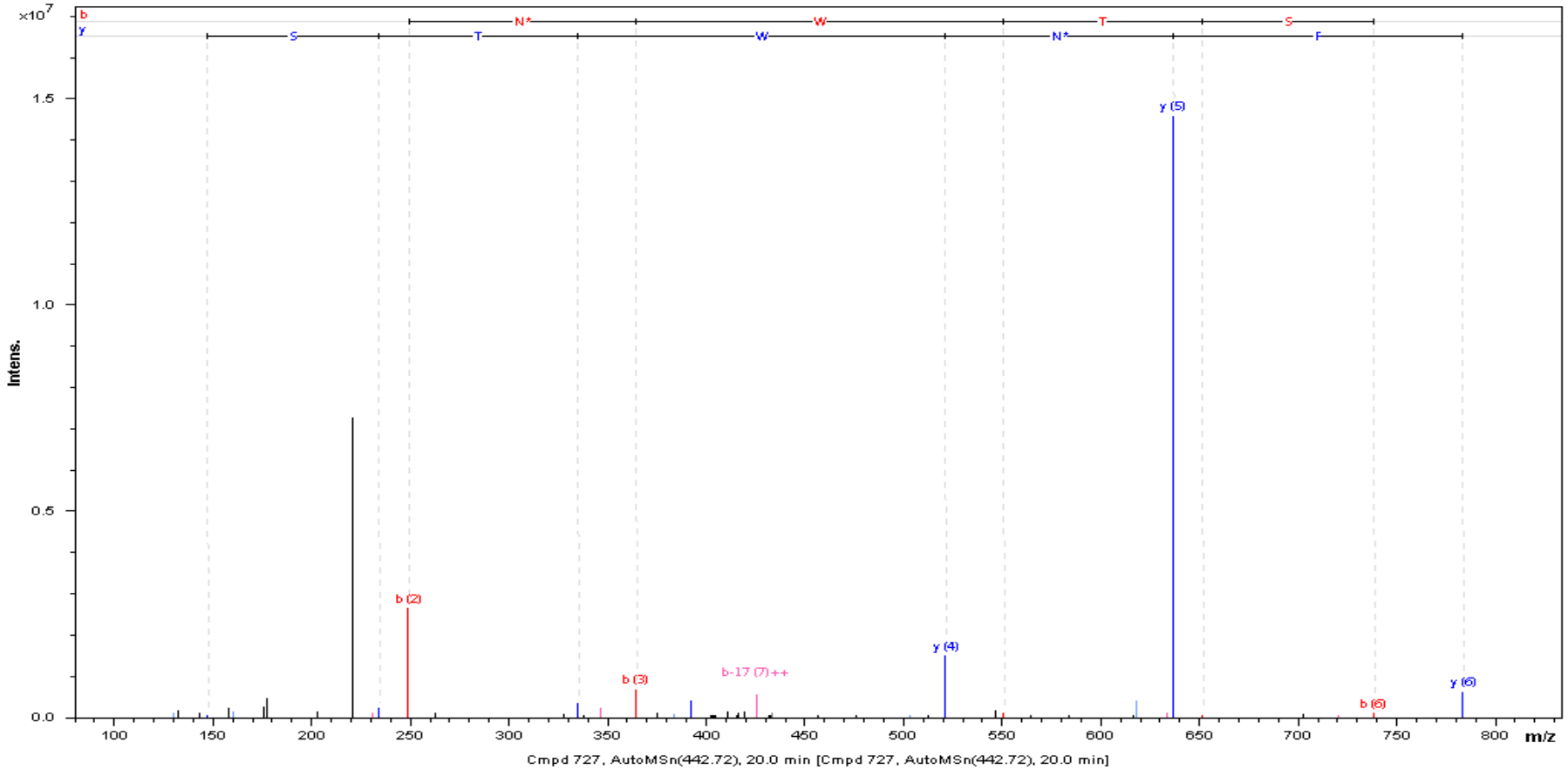
Transmembrane protease serine 12	**R.EEGNGTTILQEAK.V**



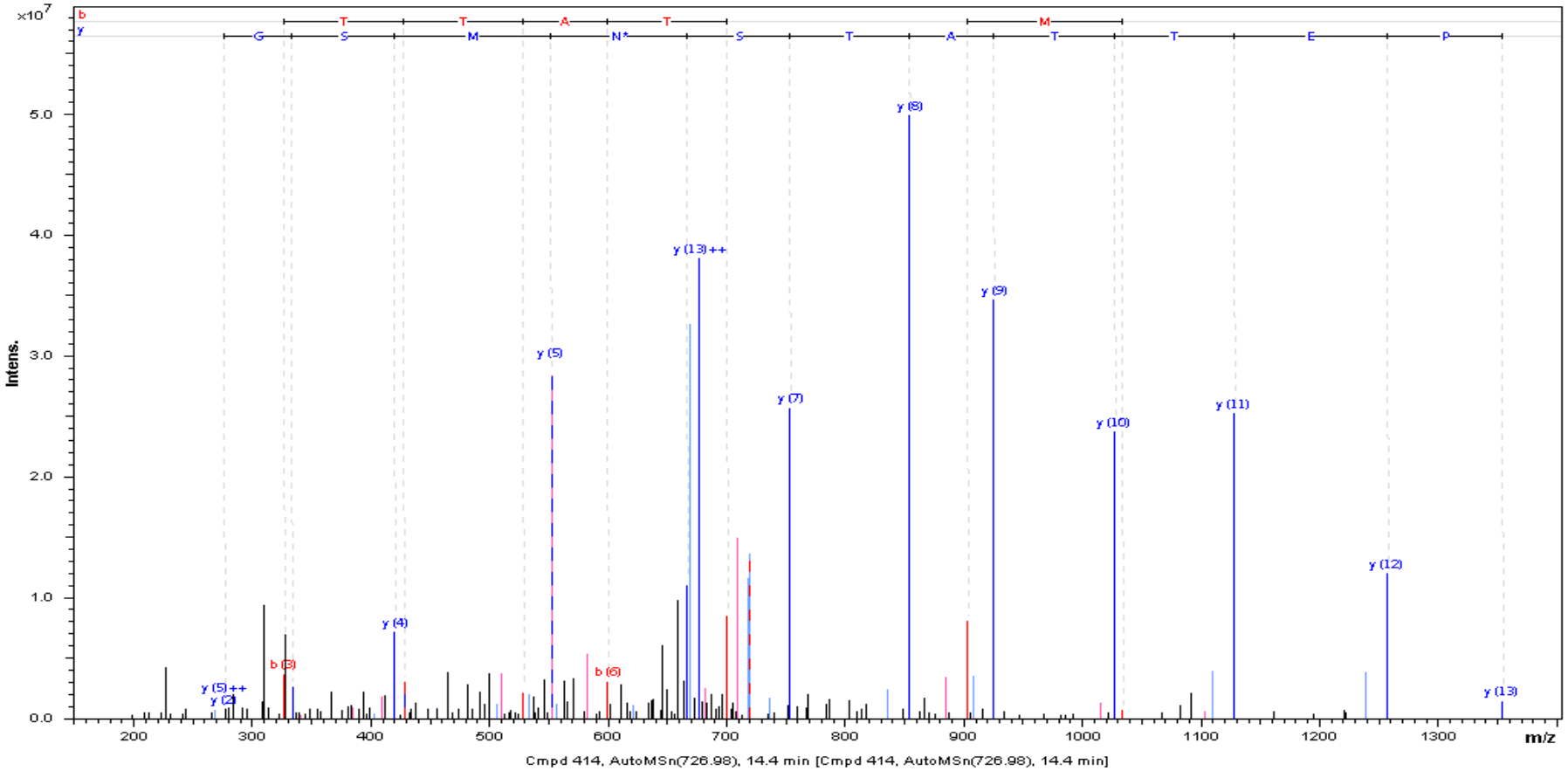
Testis-expressed protein 101 precursor	**R.HCPTCVALGSCSSAPSMPCANGTTQCYQGR.L**



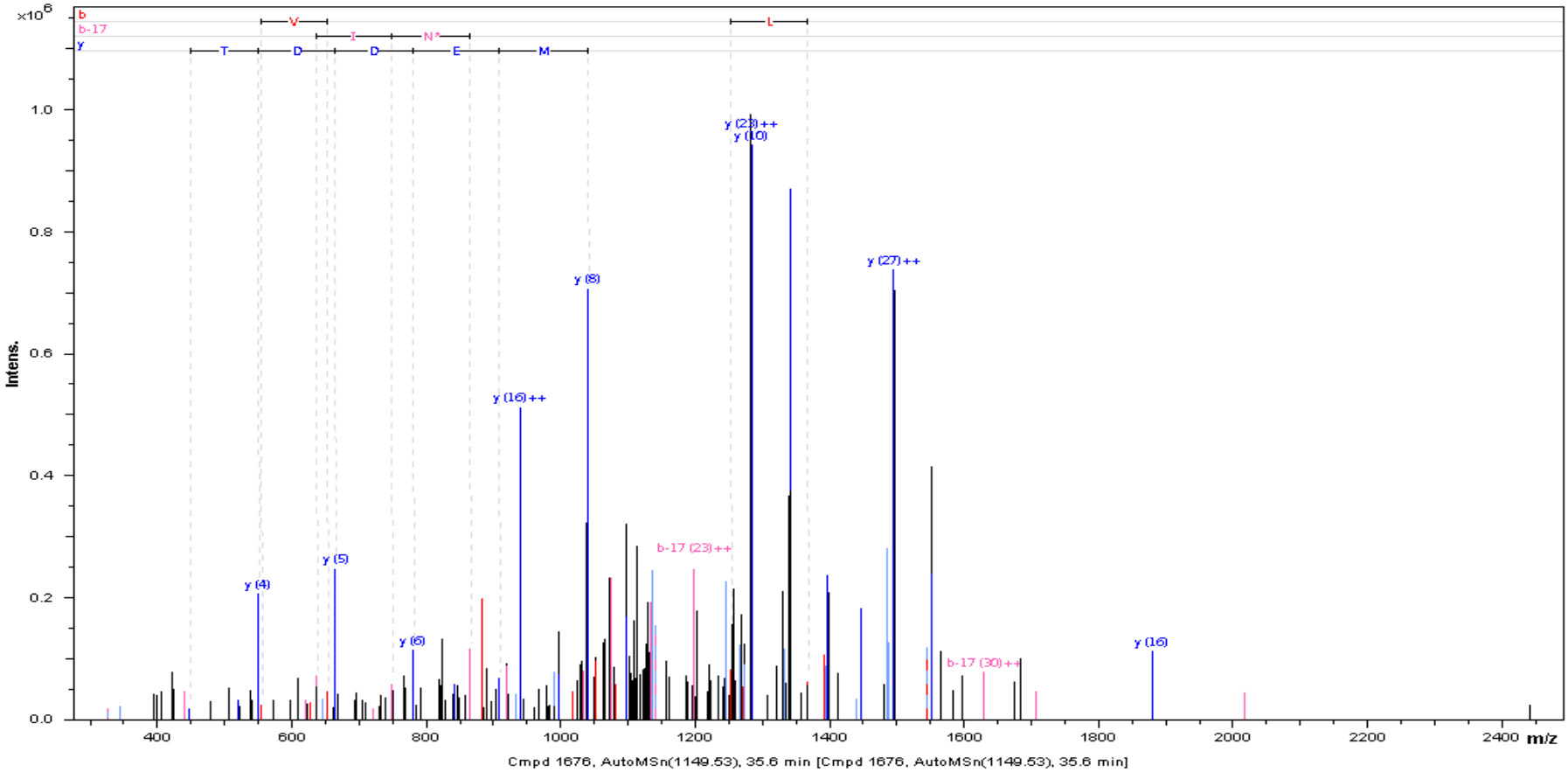
Testis-expressed protein 101 precursor	**R.TFNWTSK.A**



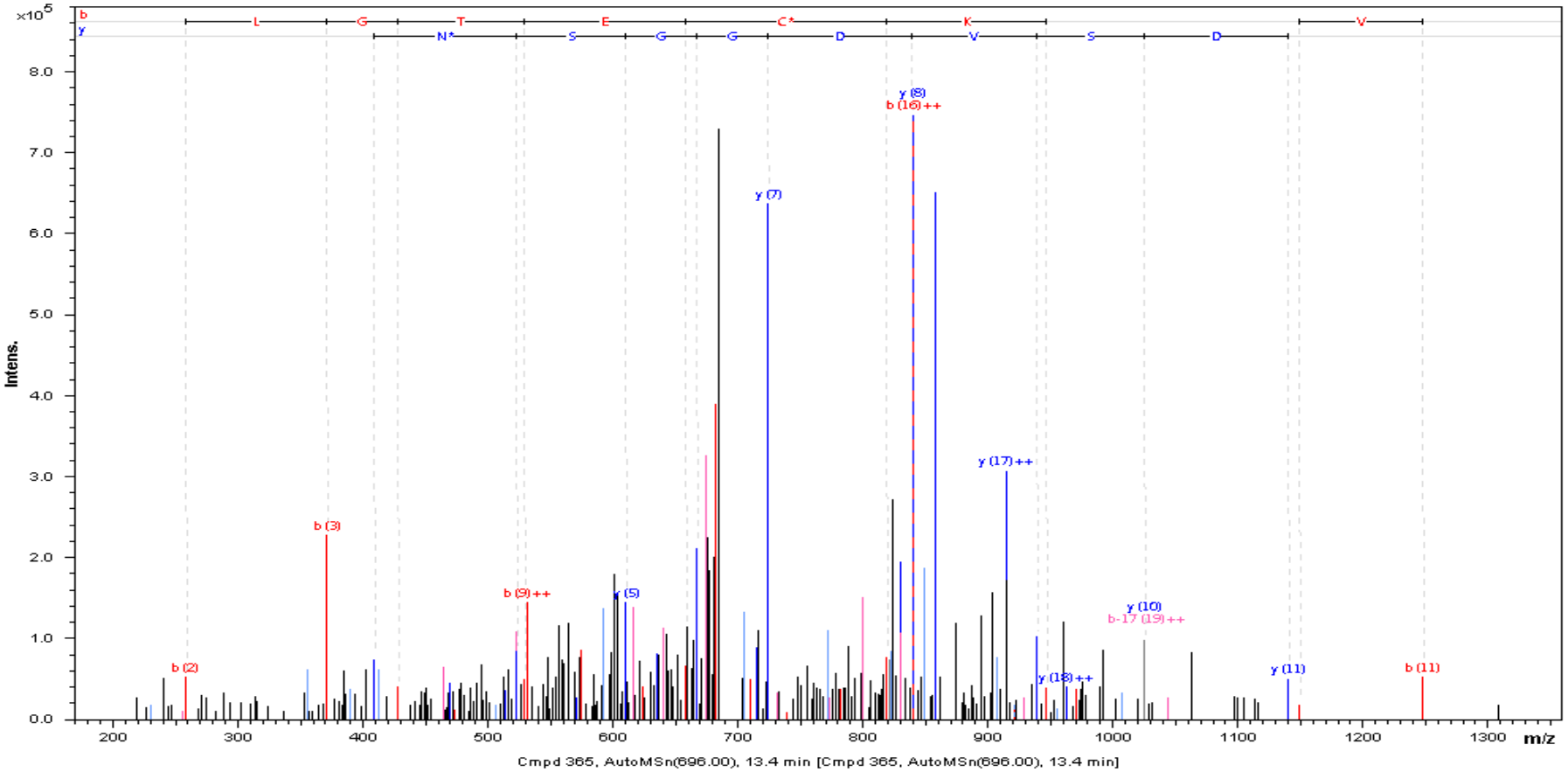
Testis-expressed protein 101 precursor	**R.VPETTATSNMSGTR.H**



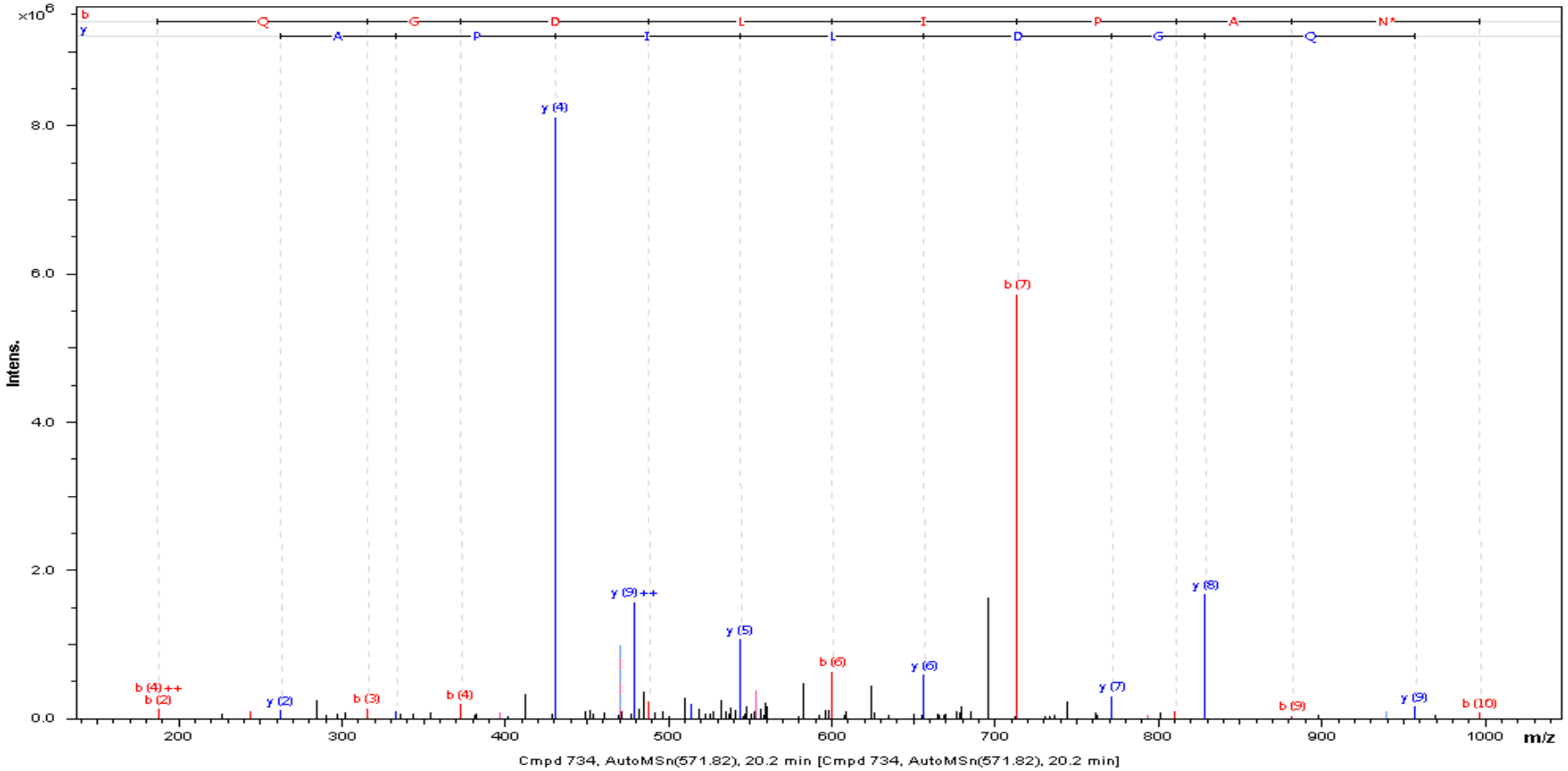
Ubiquitin carboxyl-terminal hydrolase 7	**R.ITQNPVINGNVTLSDGHSNAEEDMEDDTSWR.S ***



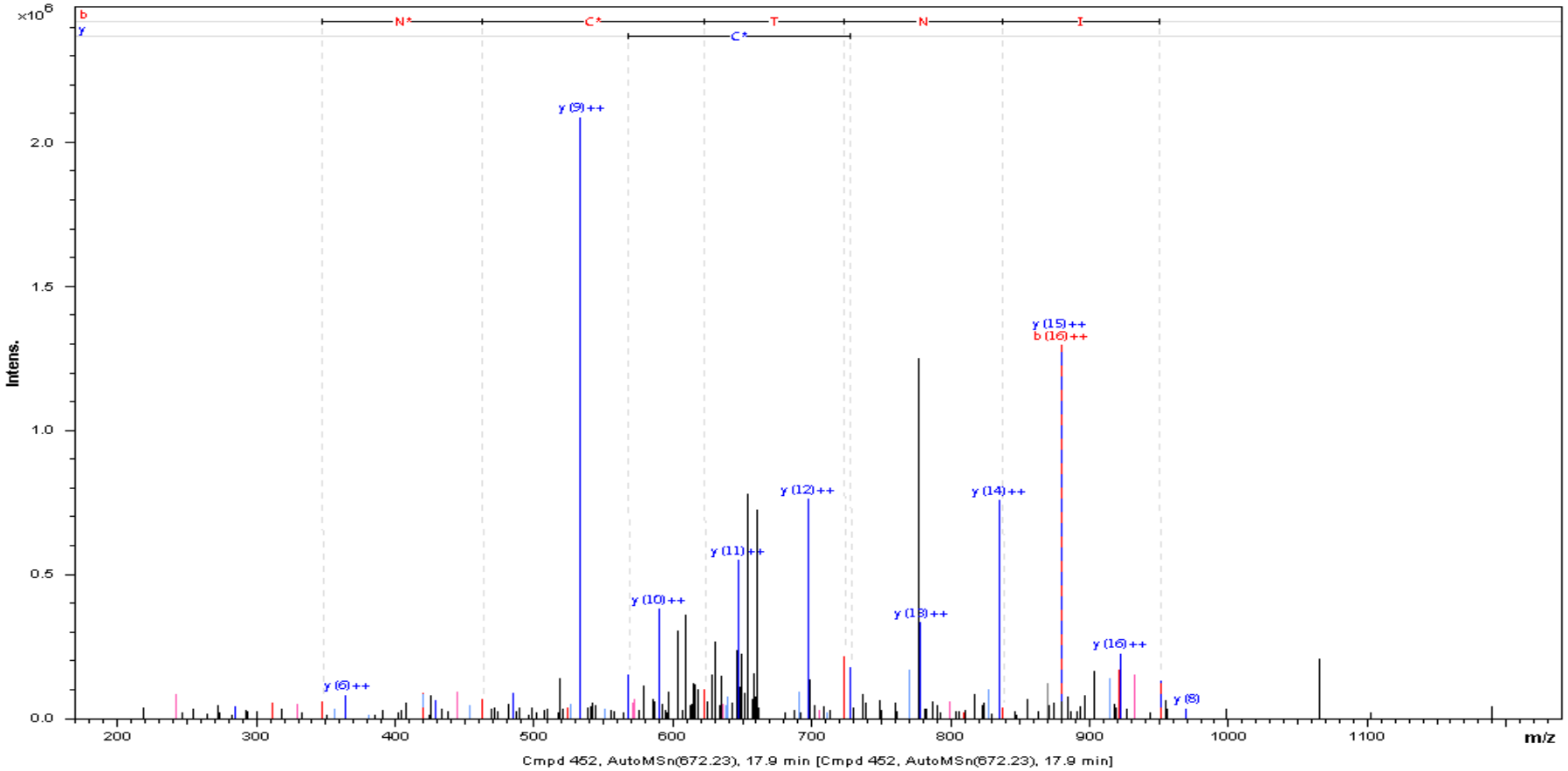
Zonadhesin precursor	**K.CPLGTECKDSVDGGSNCTK.I**



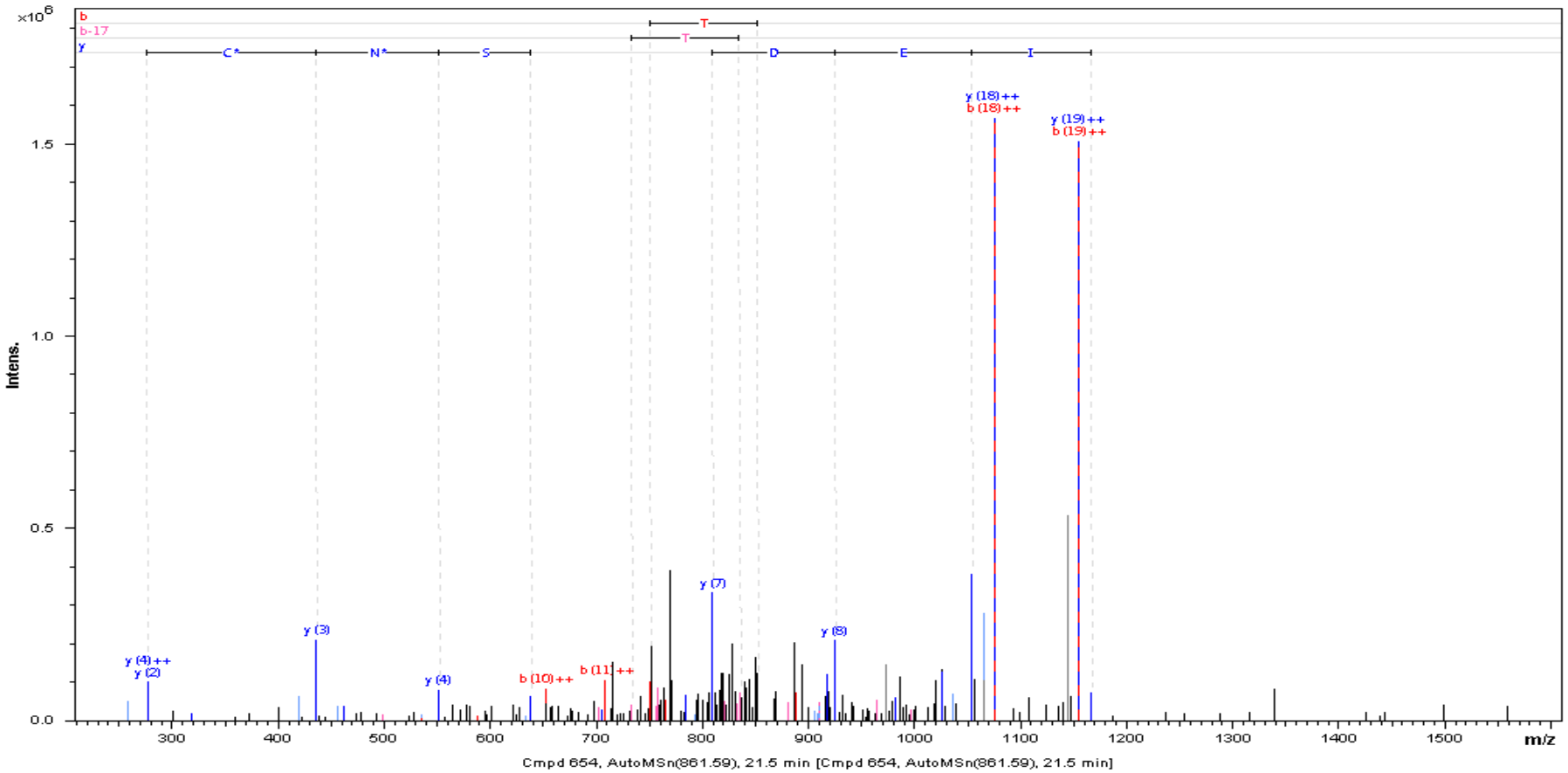
Zonadhesin precursor	K.DAQGDLIPANK.T



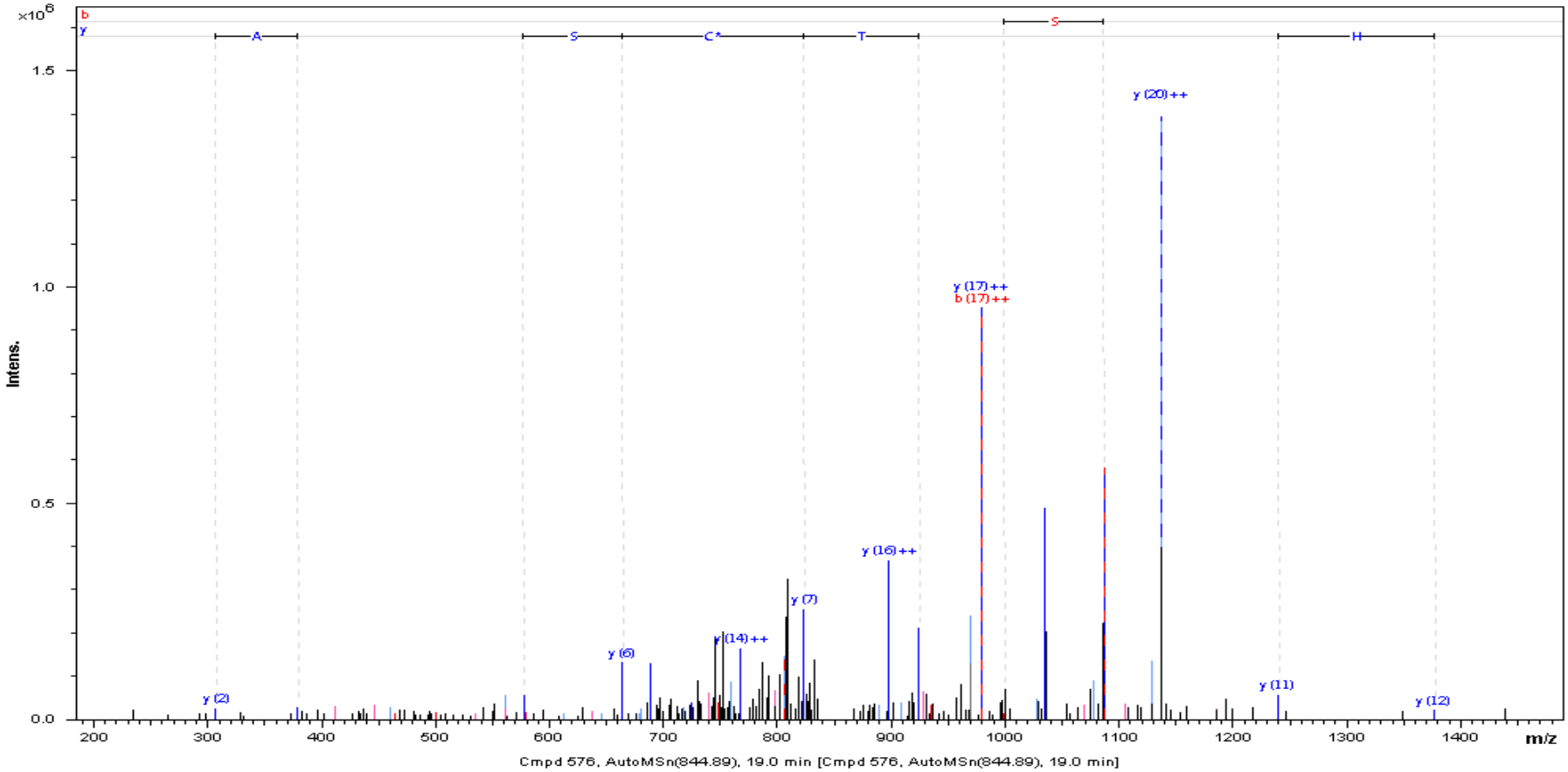
Zonadhesin precursor	**K.DGSSNCTNIPLQCPAHSR.Y**



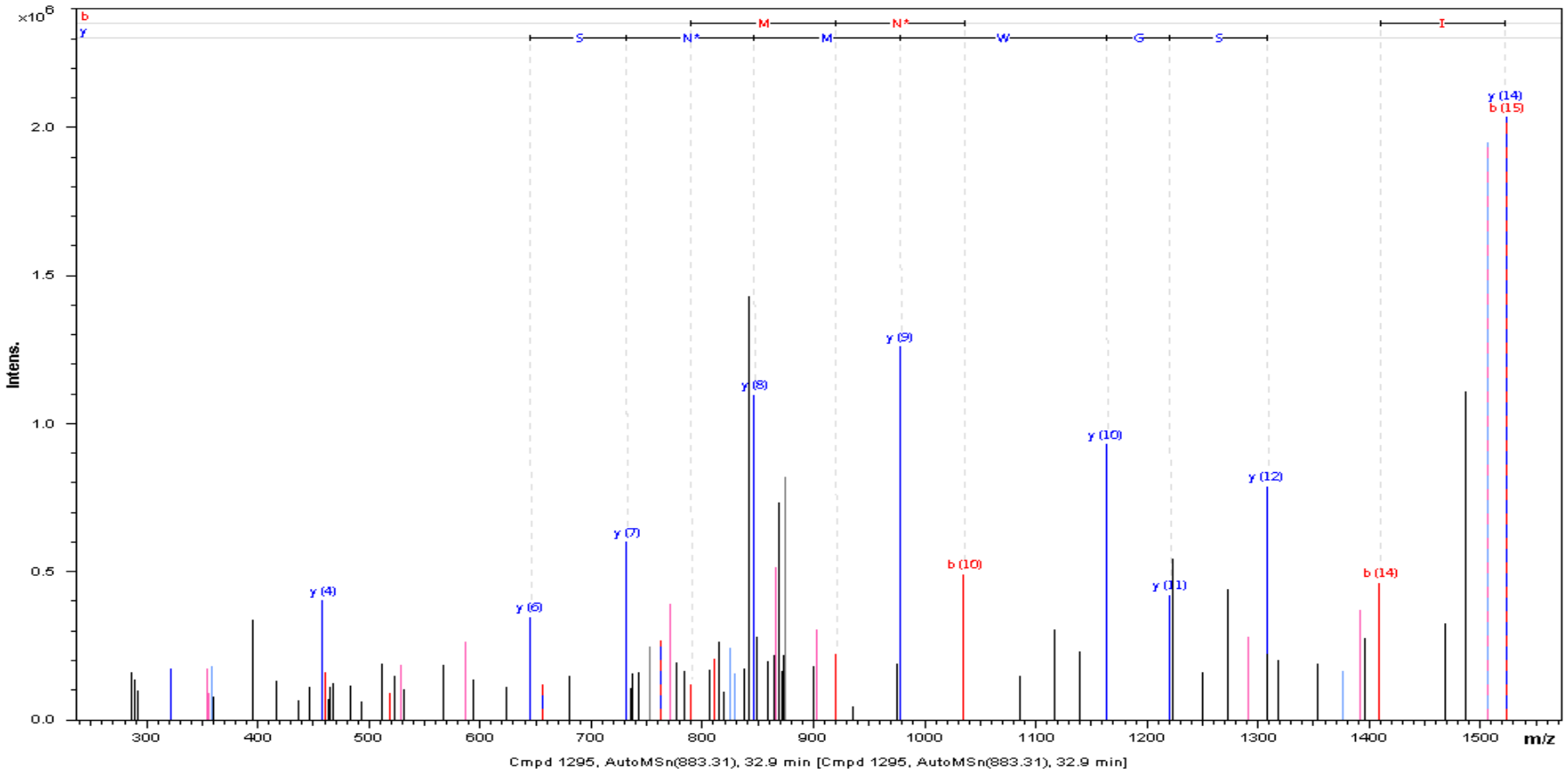
Zonadhesin precursor	**K.FQCPSETYCKDIEDGNSNCTR.I**



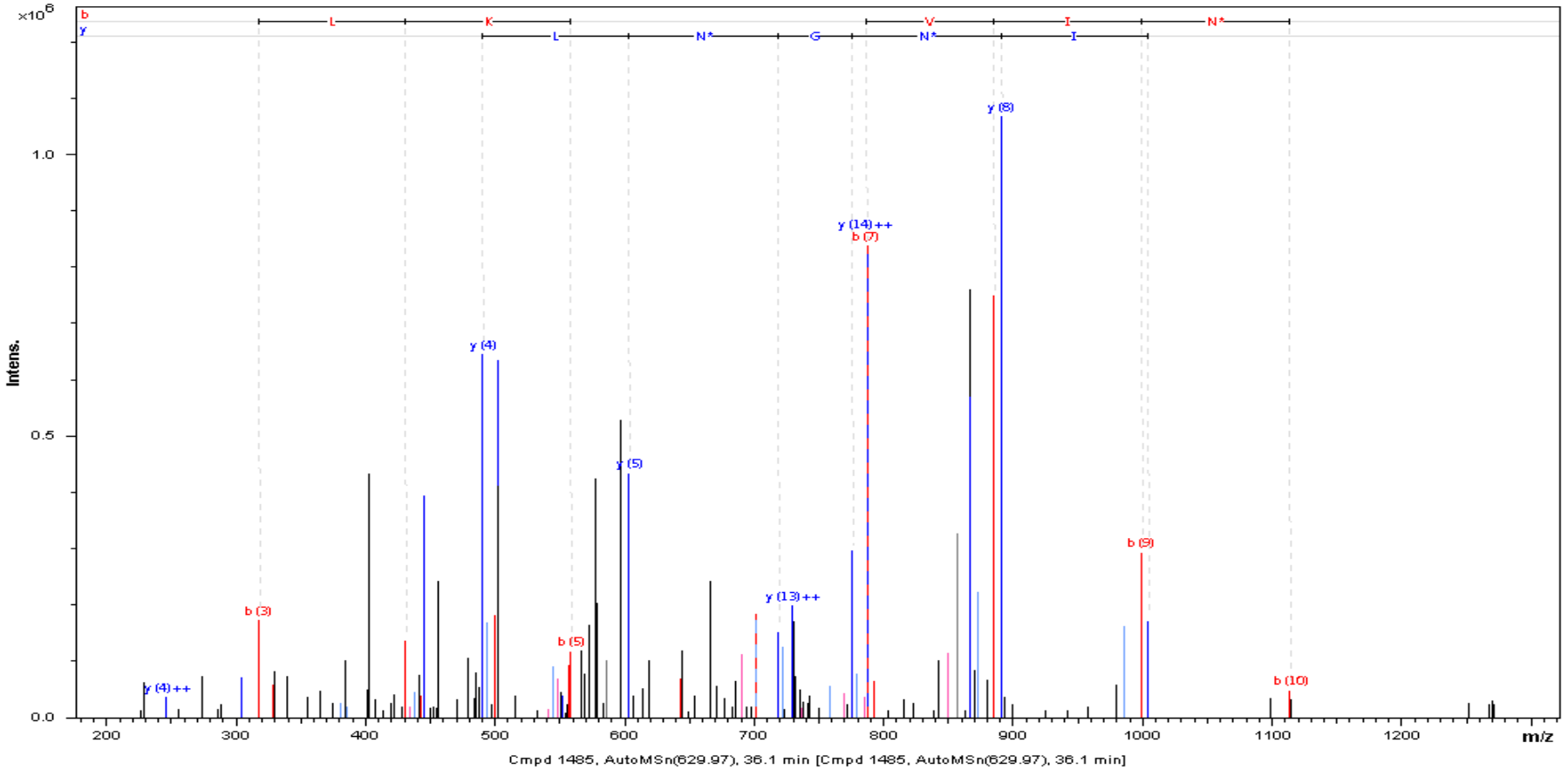
Zonadhesin precursor	**K.TCTTLCTCSAHSNITCSPTACK.A**



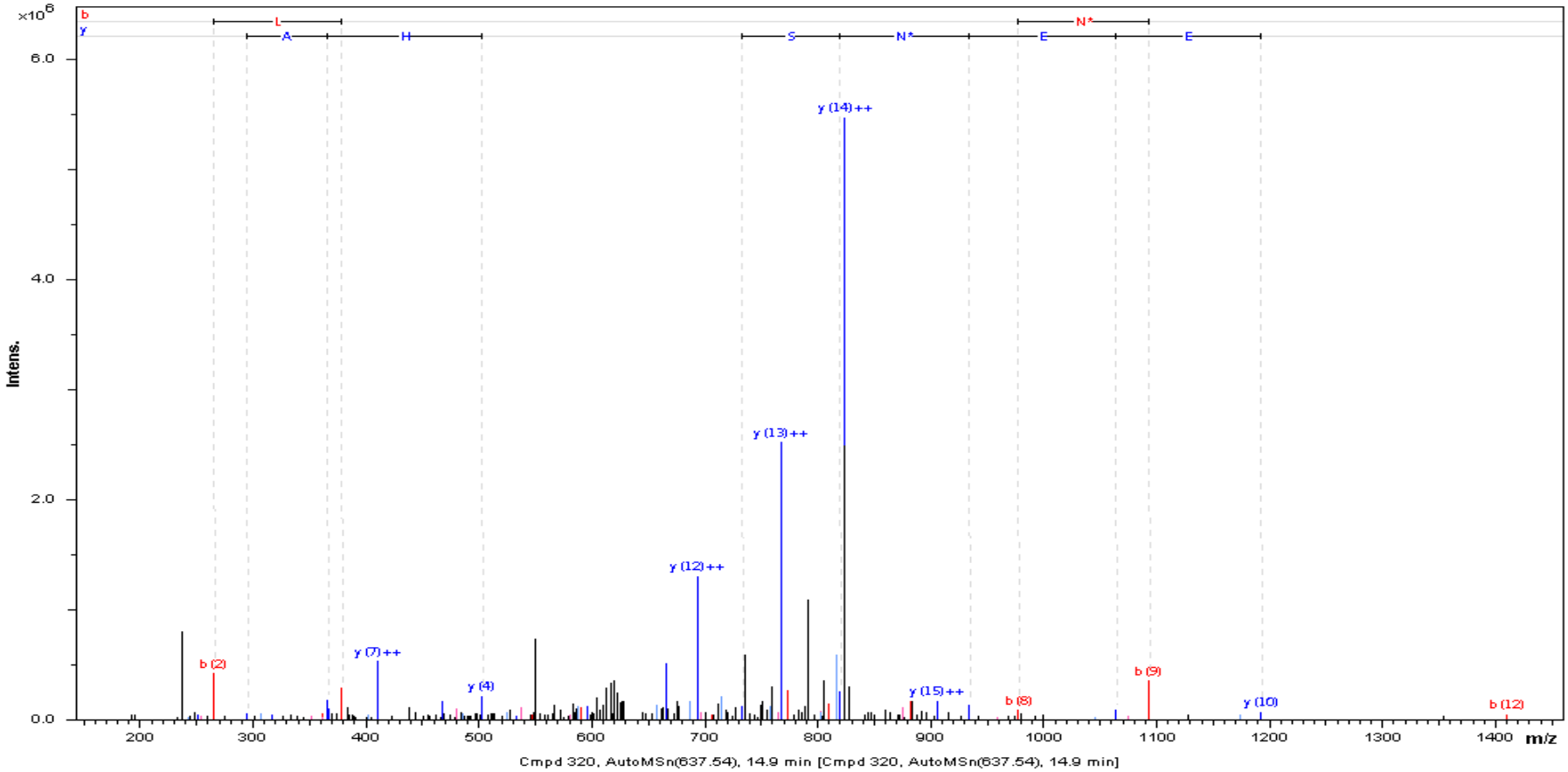
Zonadhesin precursor	**R.VGSQSSGWMNSSVTIPK.G**



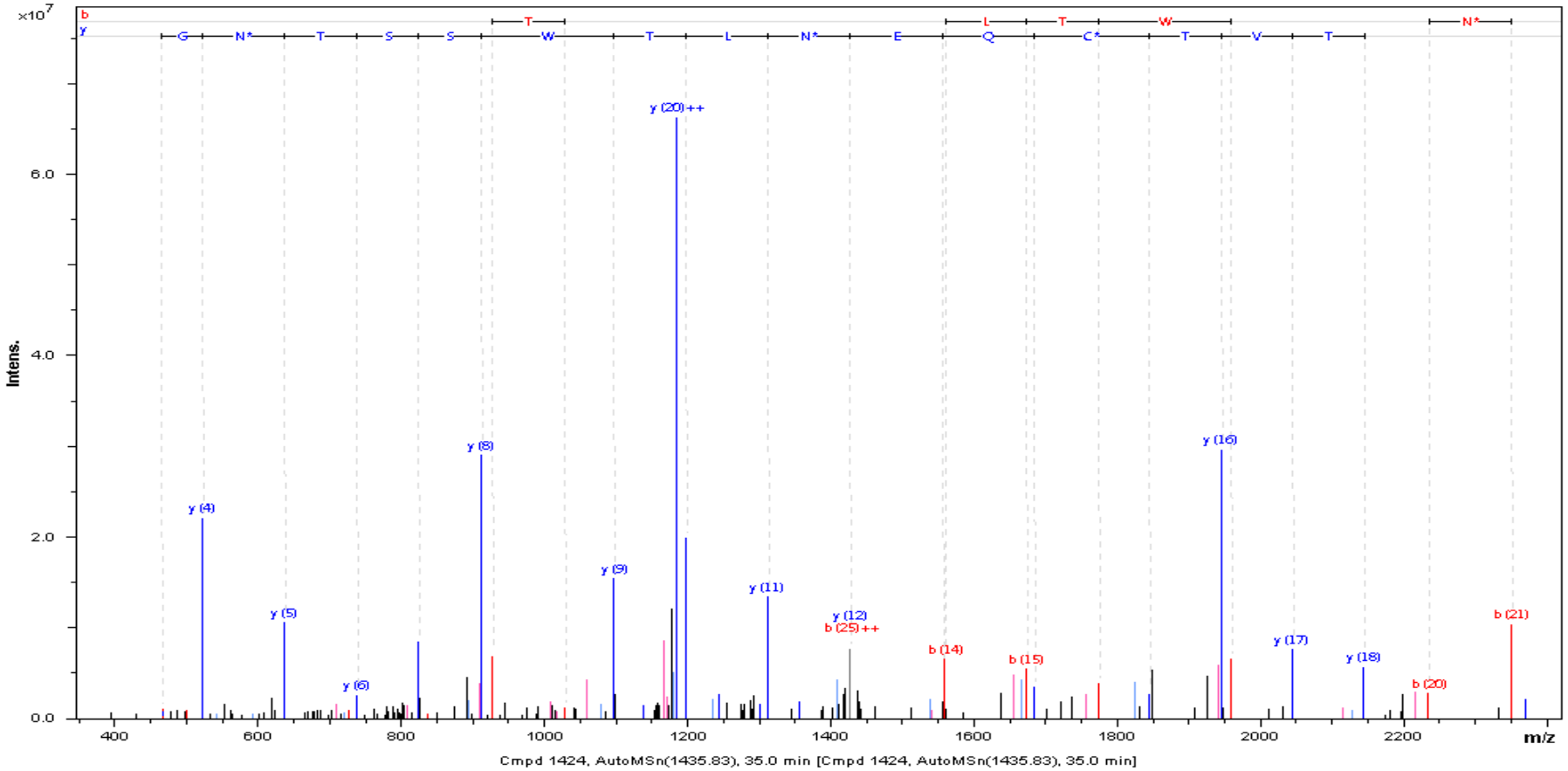
Zona pellucida sperm-binding protein 3 receptor precursor	**K.GVCLKPMVINGNLSVER.V**



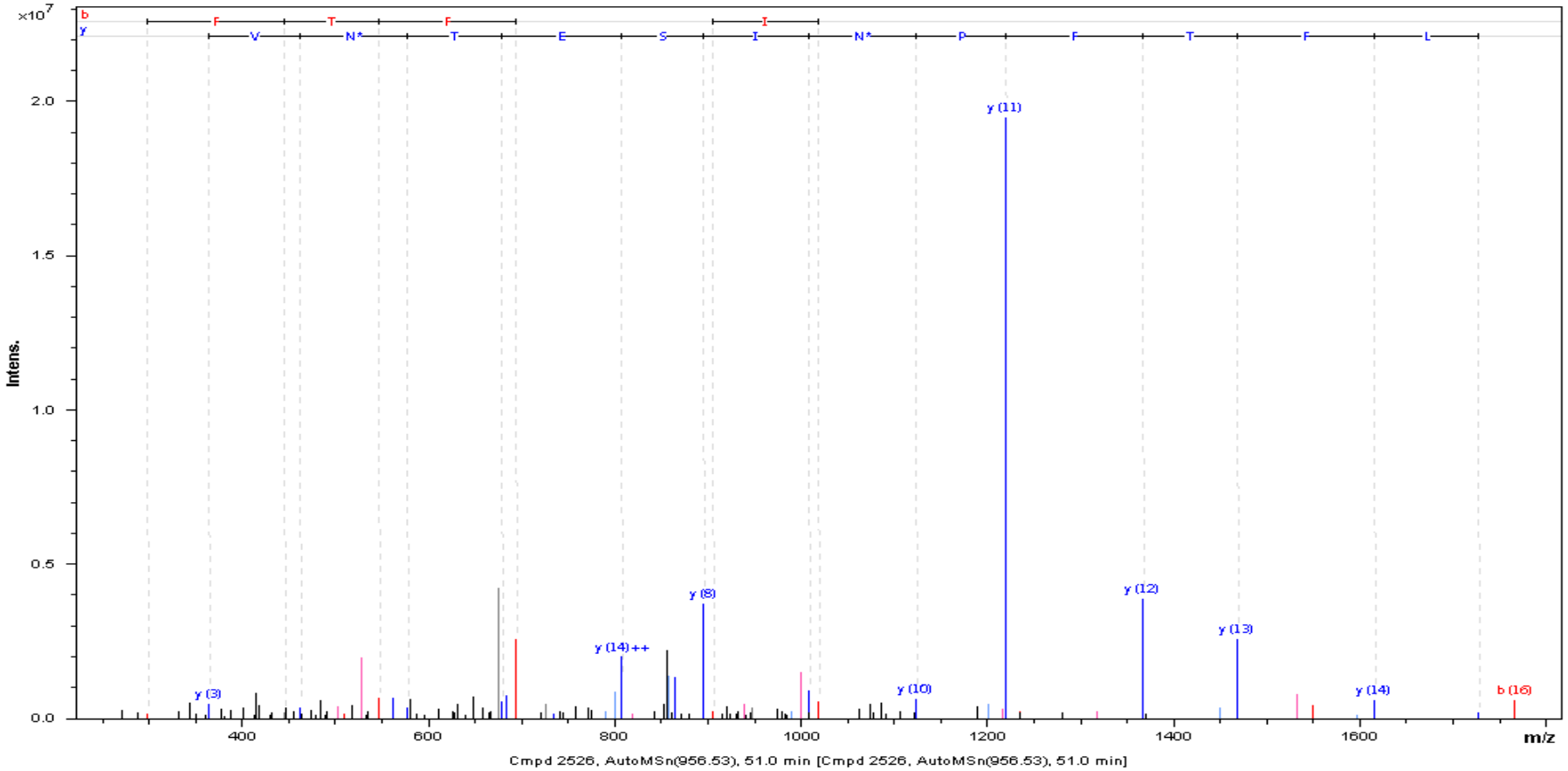
Zona pellucida sperm-binding protein 3 receptor precursor	**K.TYLFGHEE<u>NST</u>EHAMK.G**



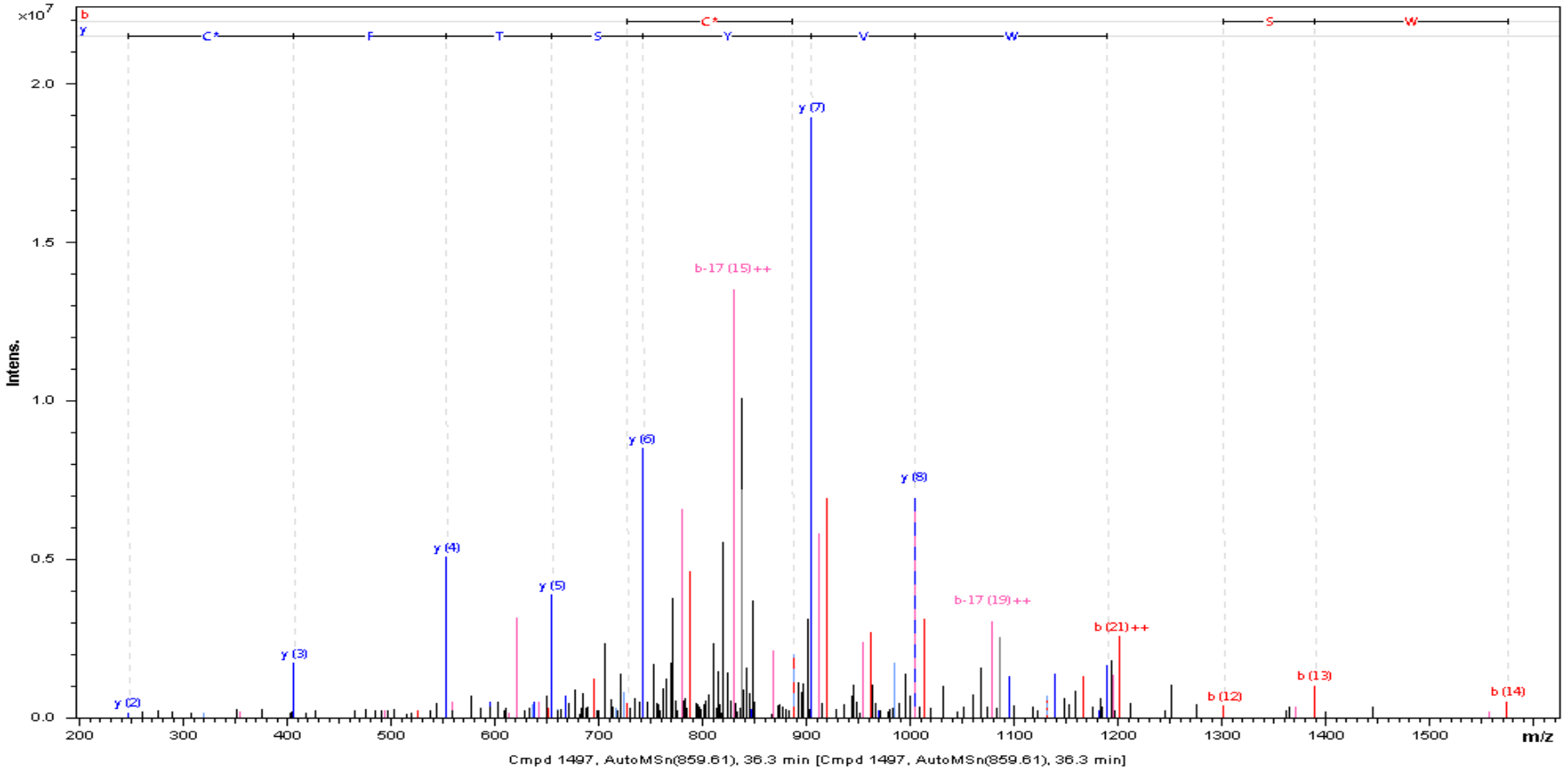
Zona pellucida sperm-binding protein 3 receptor precursor	**R.ASLNDPQTVTCQENLTWSSTNGCER.I**



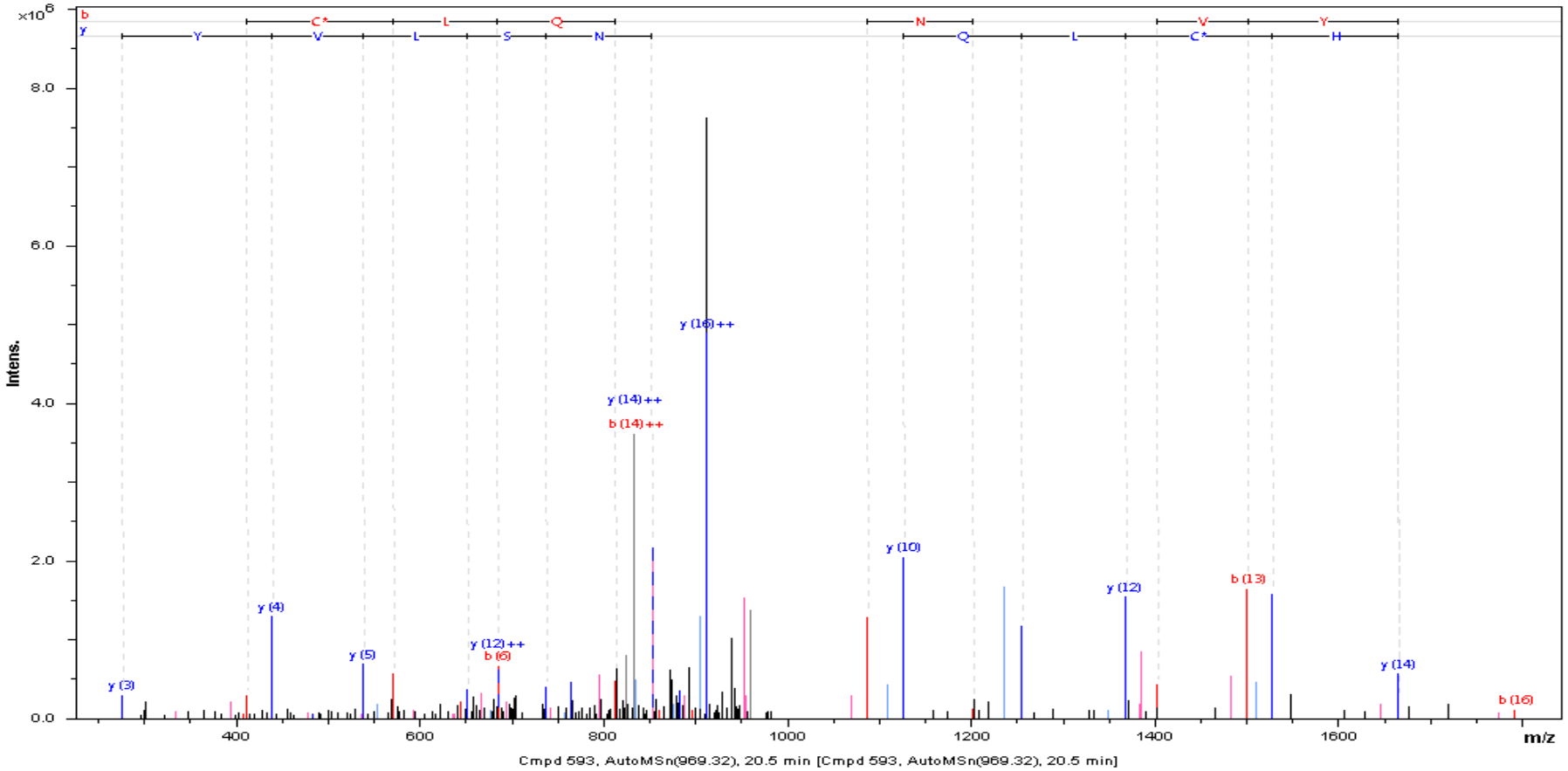
Zona pellucida sperm-binding protein 3 receptor precursor	**R.LALFTFPNISETNVTNK.T ***



Zona pellucida sperm-binding protein 3 receptor precursor	**R.V<u>NSS</u>HLSCDE<u>NGS</u>WVYSTFCAR.K ***



Zona pellucida-binding protein 1 precursor	**R.DGTHCLQCNNSLVYGAK.T ***



Zona pellucida-binding protein 2	**K.GNSQINITNTGELVLK.D ***