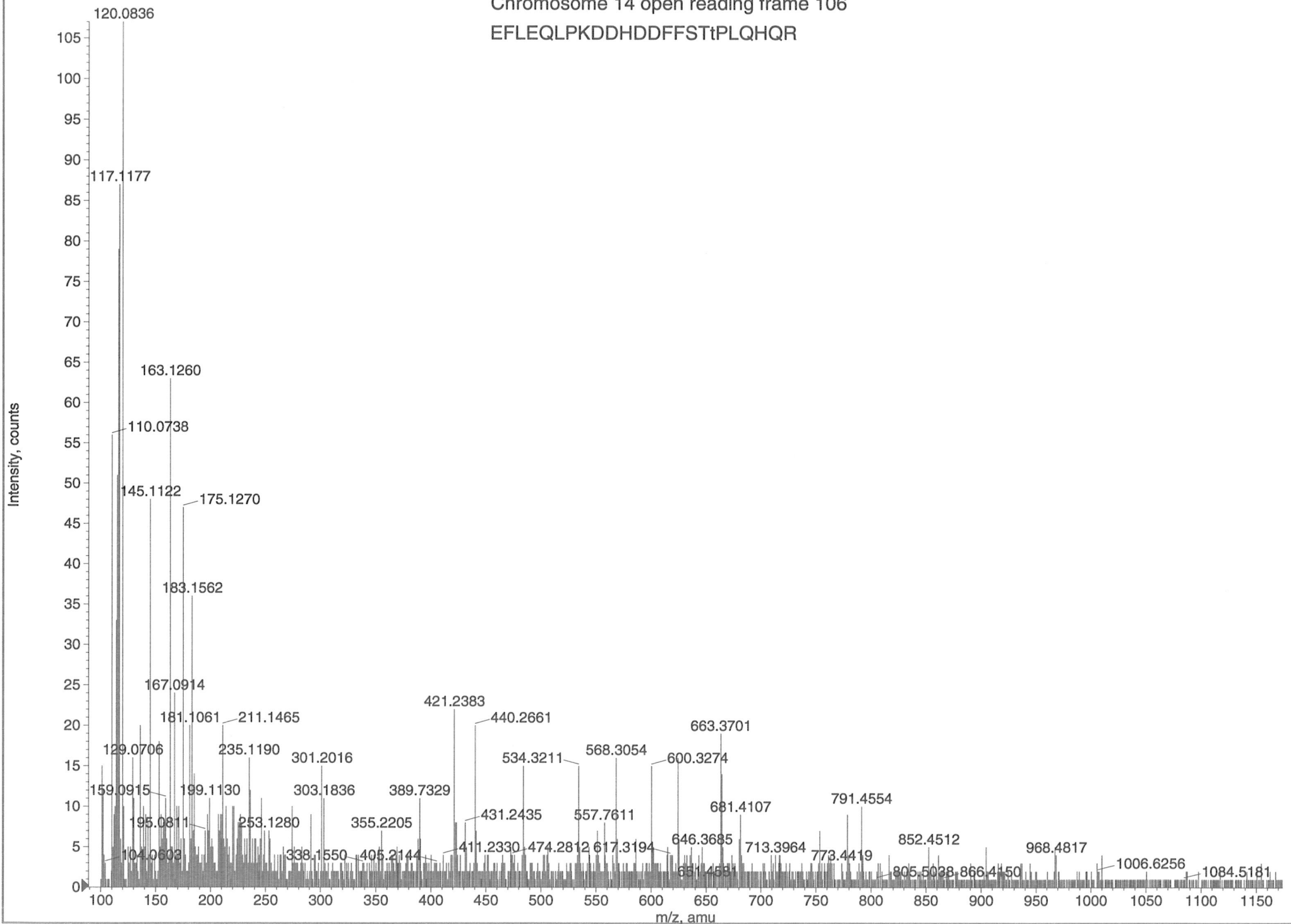
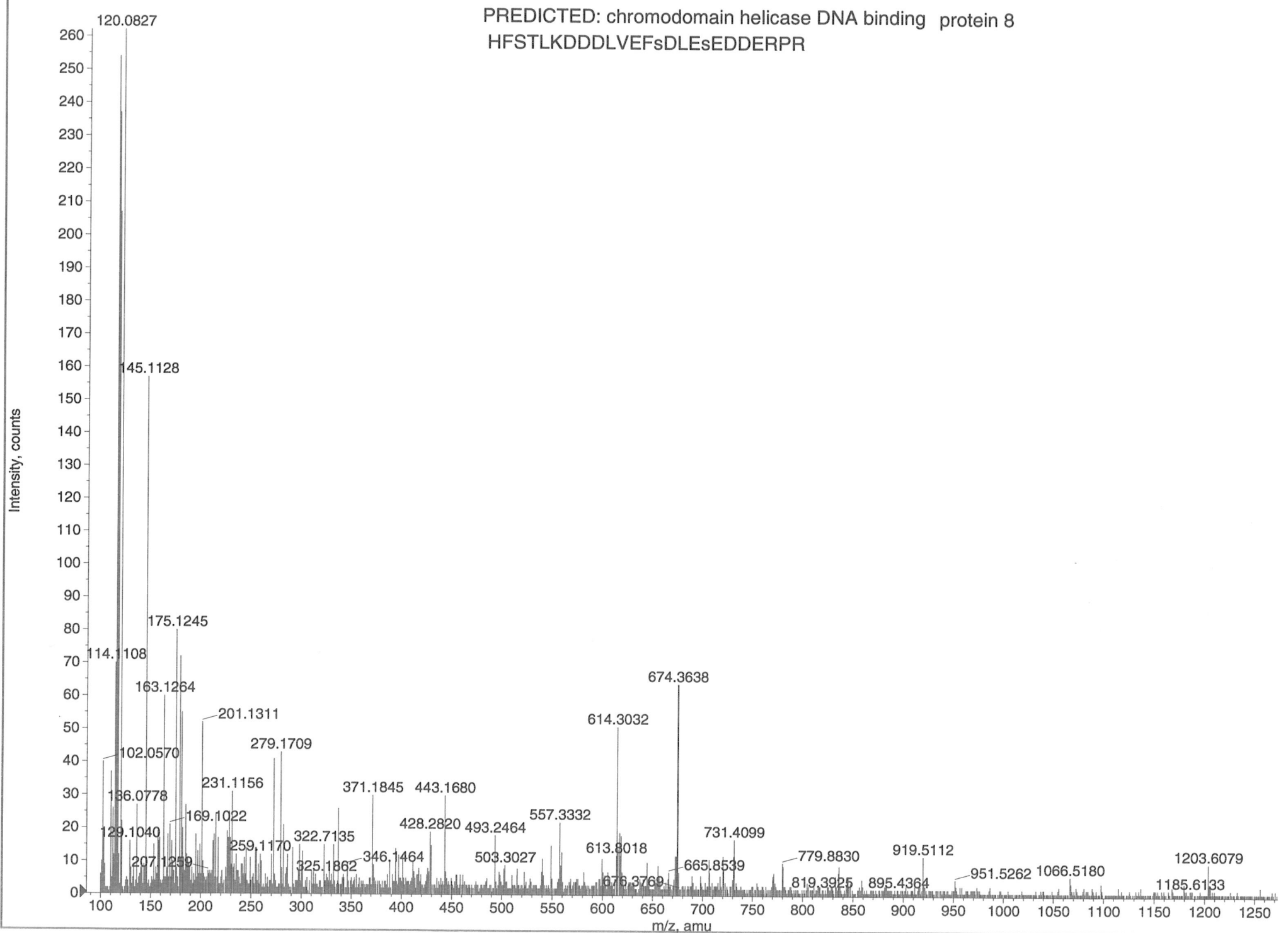
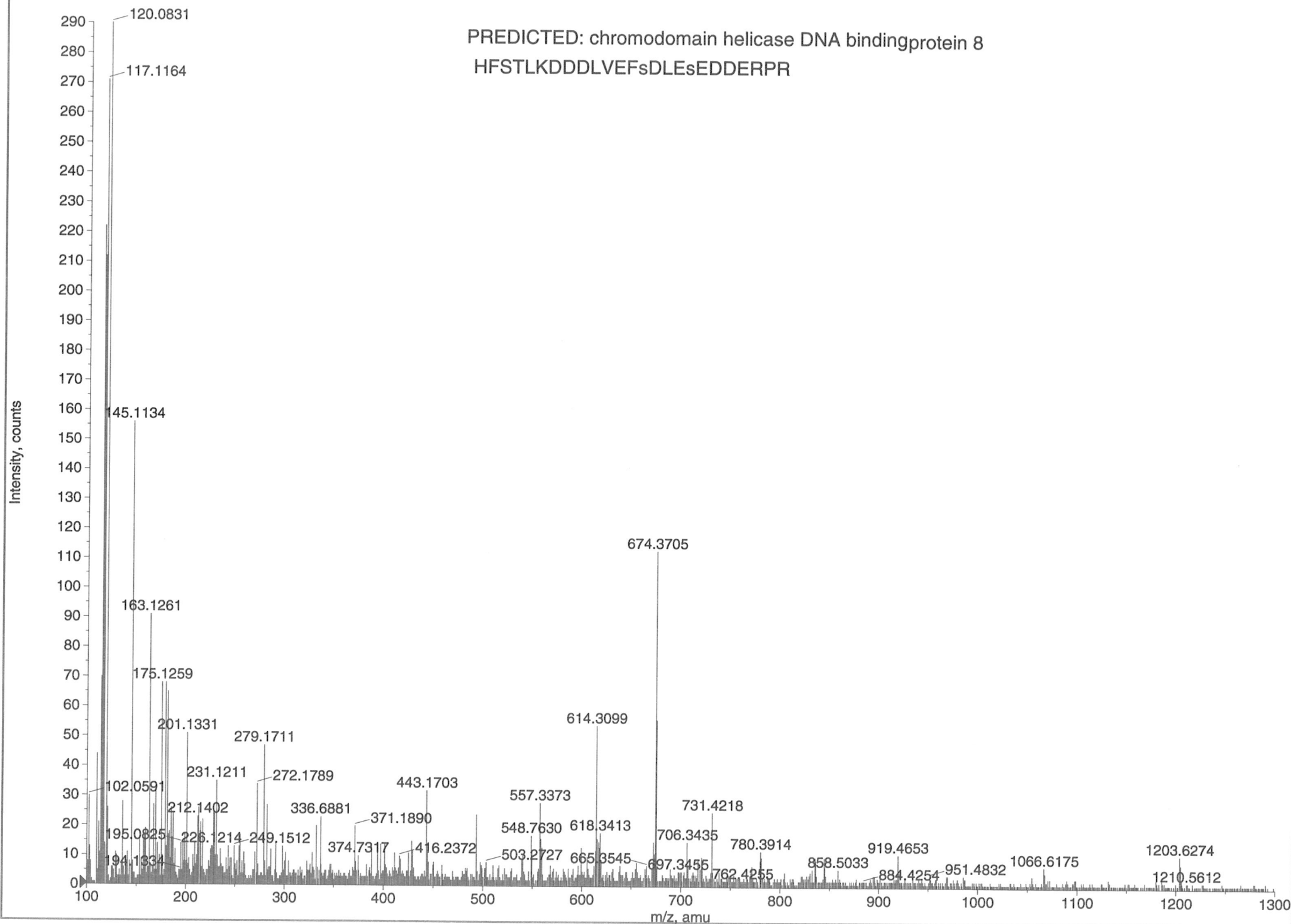


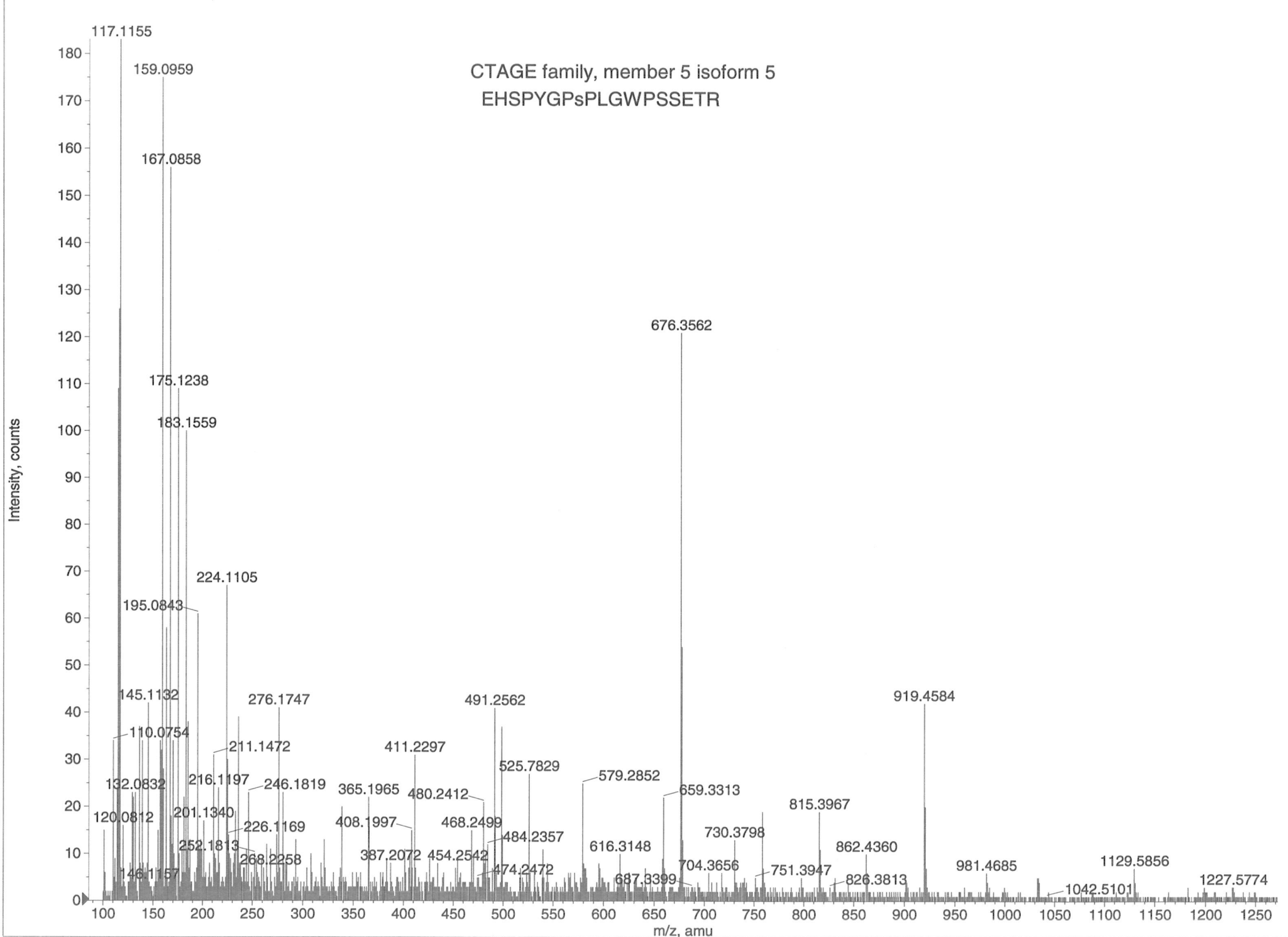
Chromosome 14 open reading frame 106

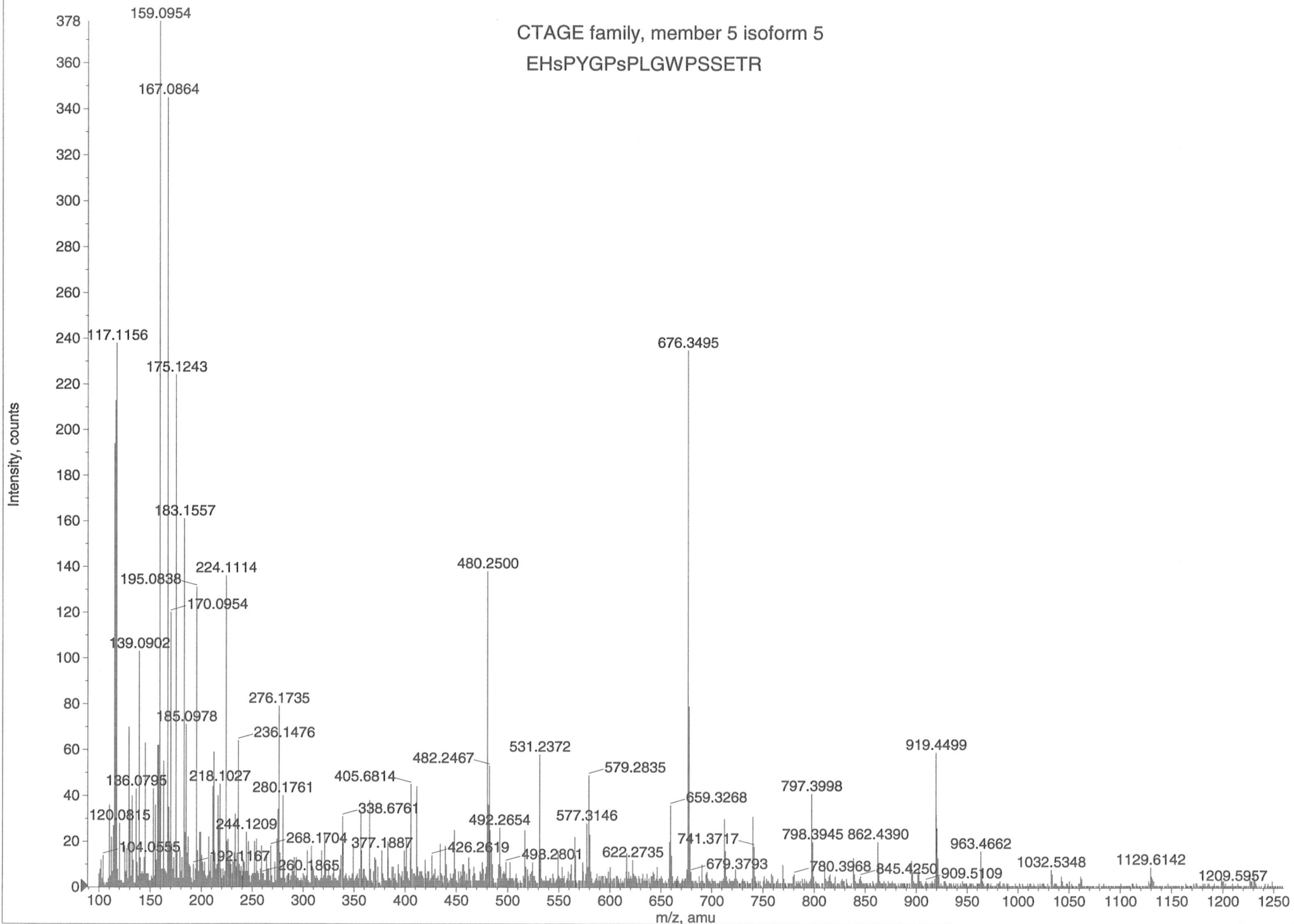
EFLEQLPKDDHDDFFSTtPLQHQR

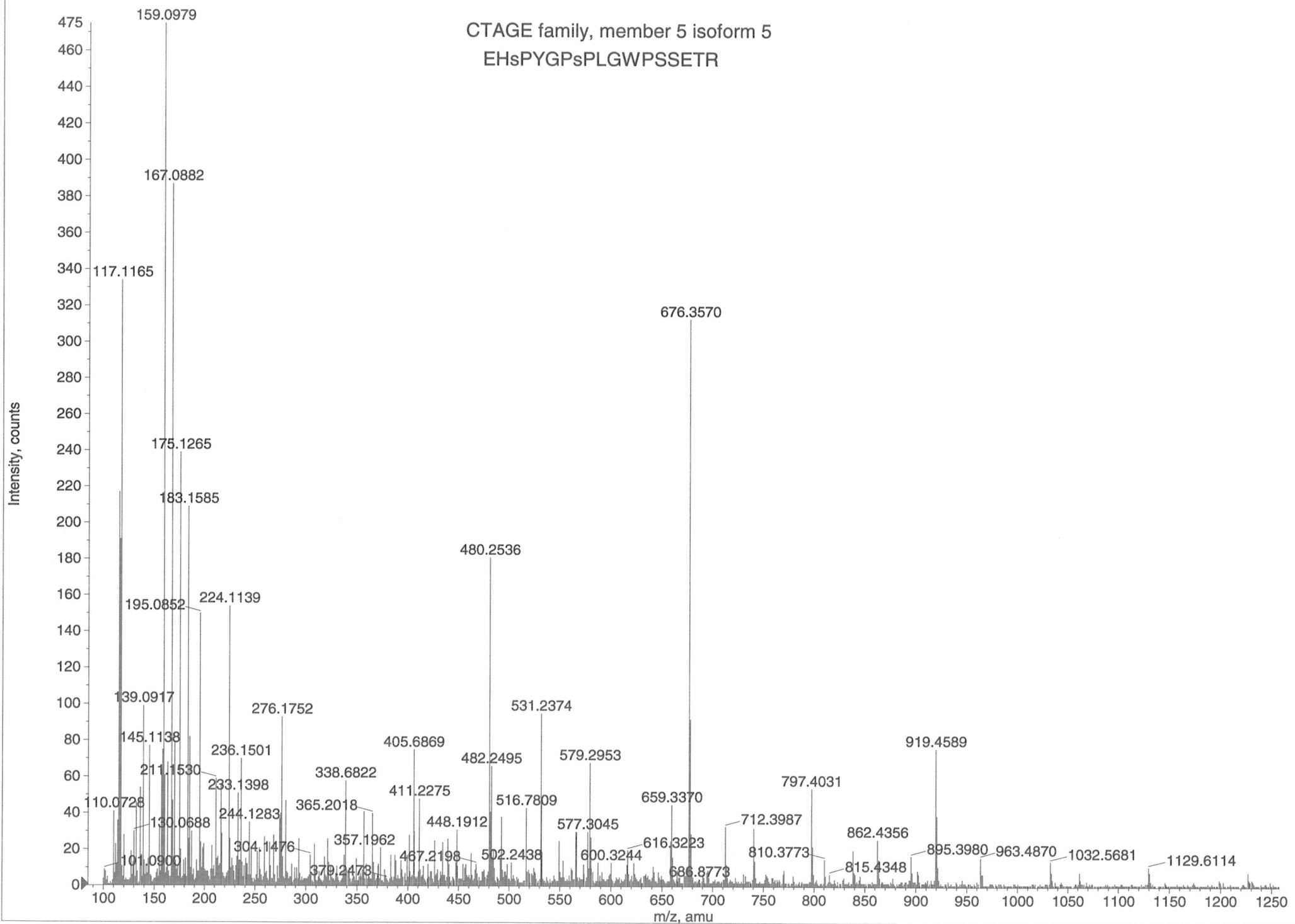




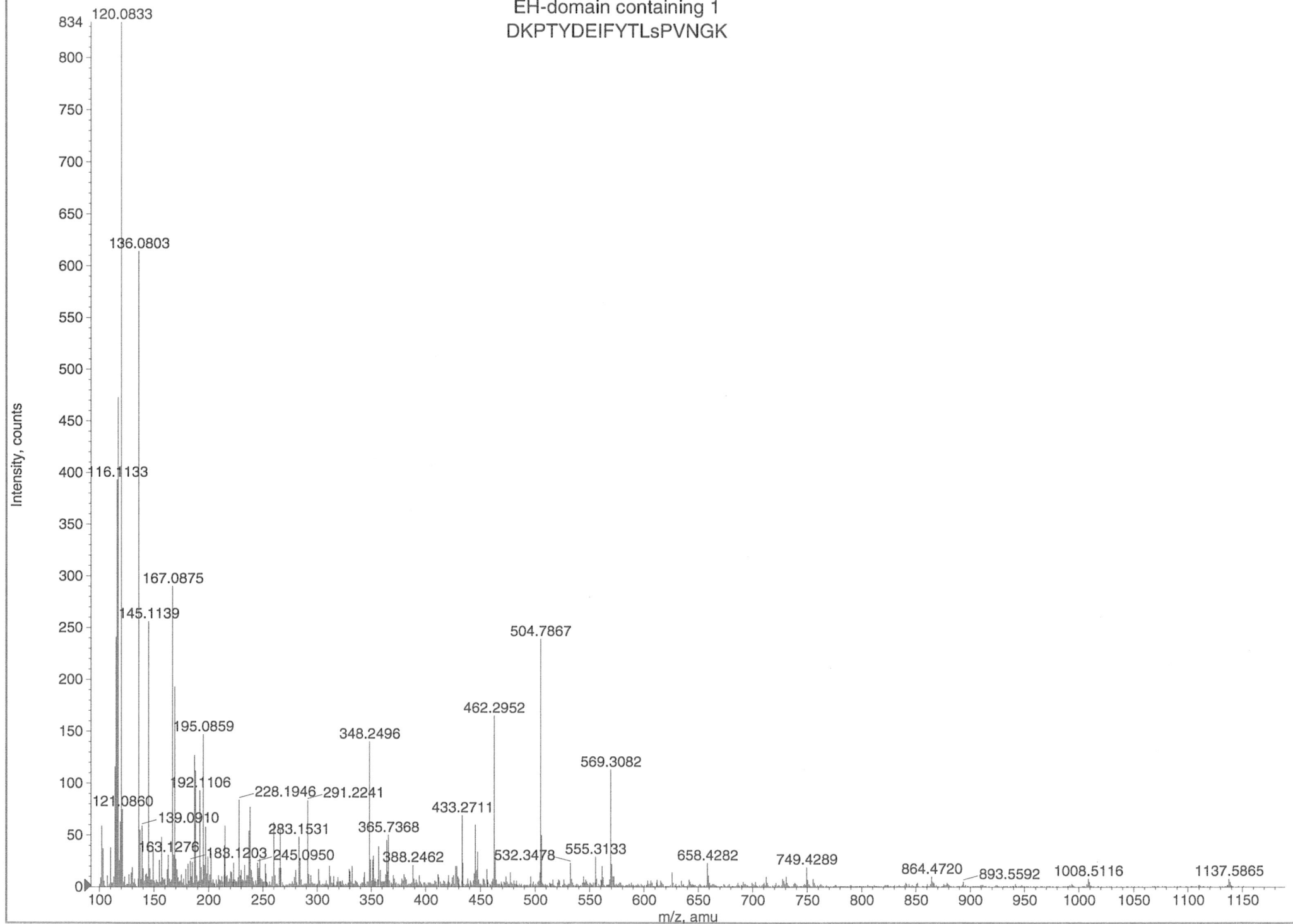


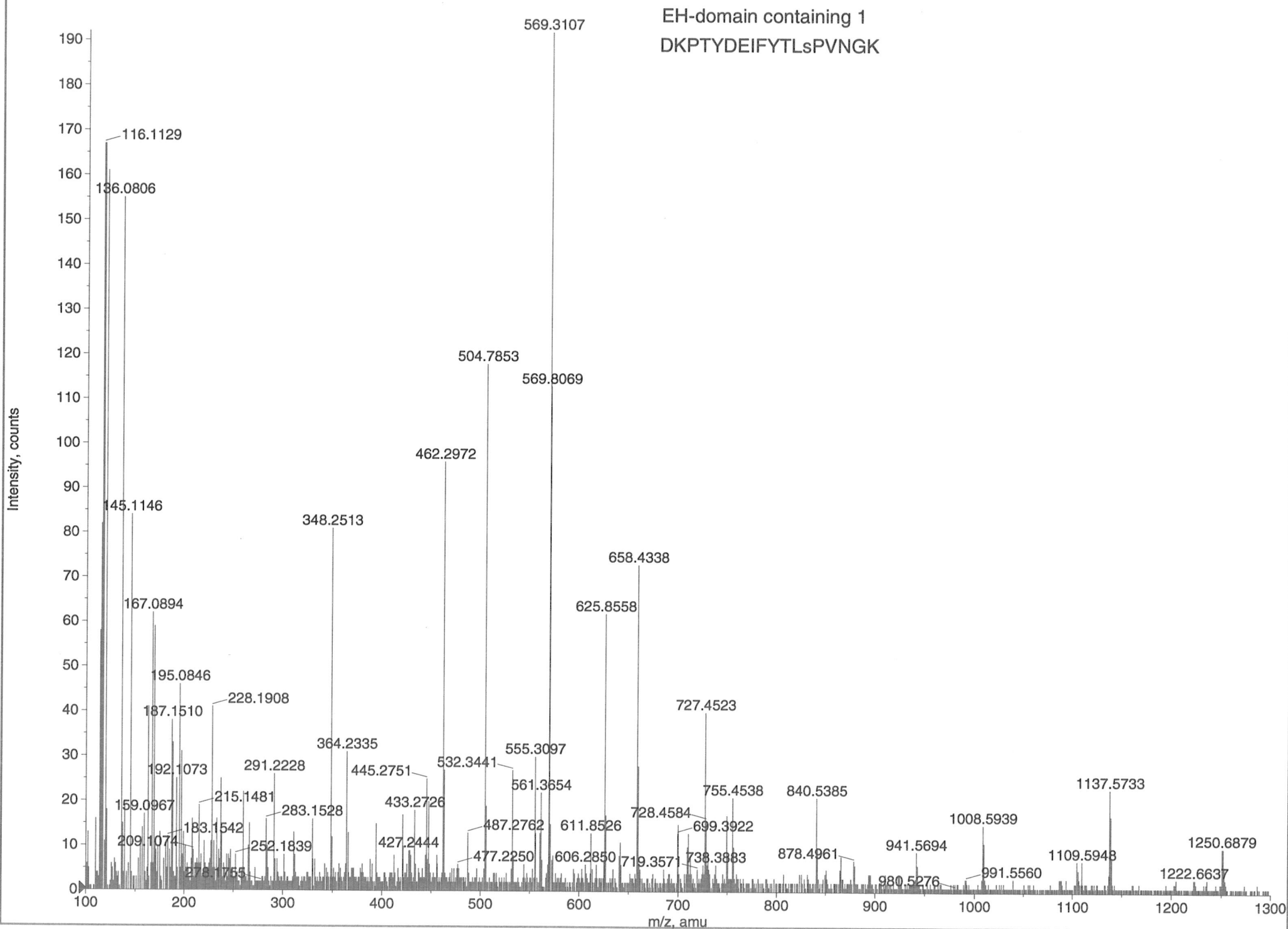




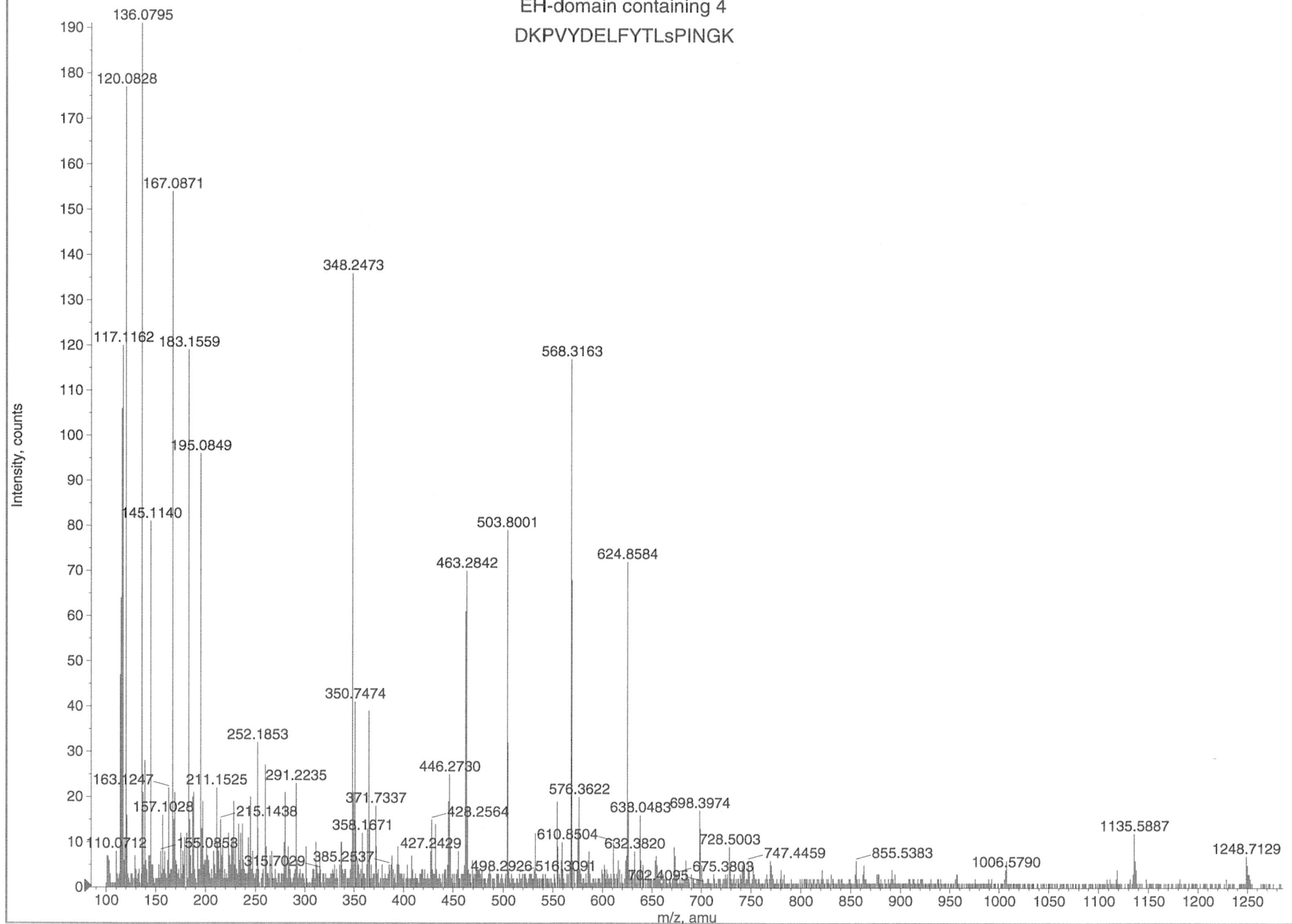


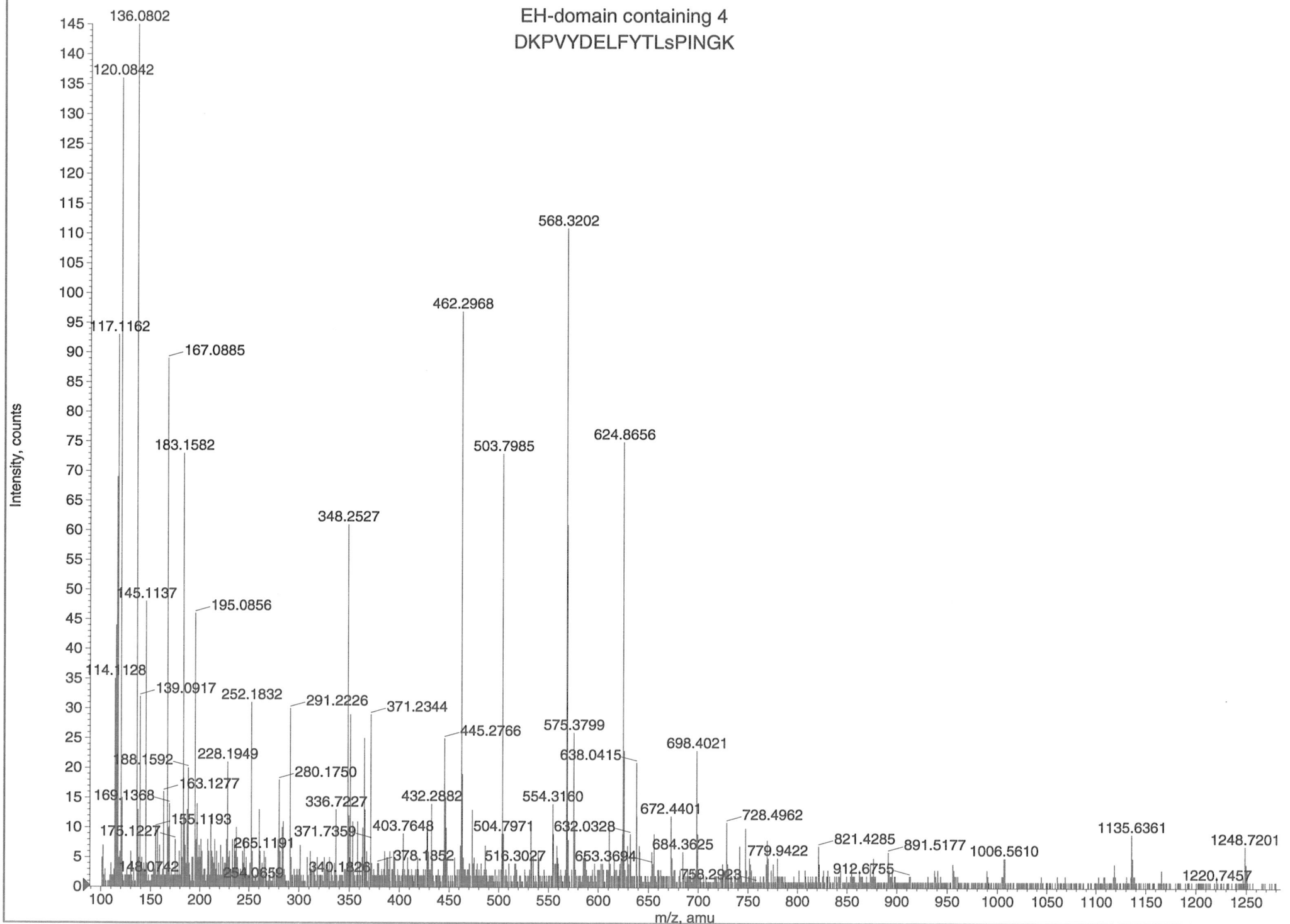
EH-domain containing 1
DKPTYDEIFYTLSPVNGK



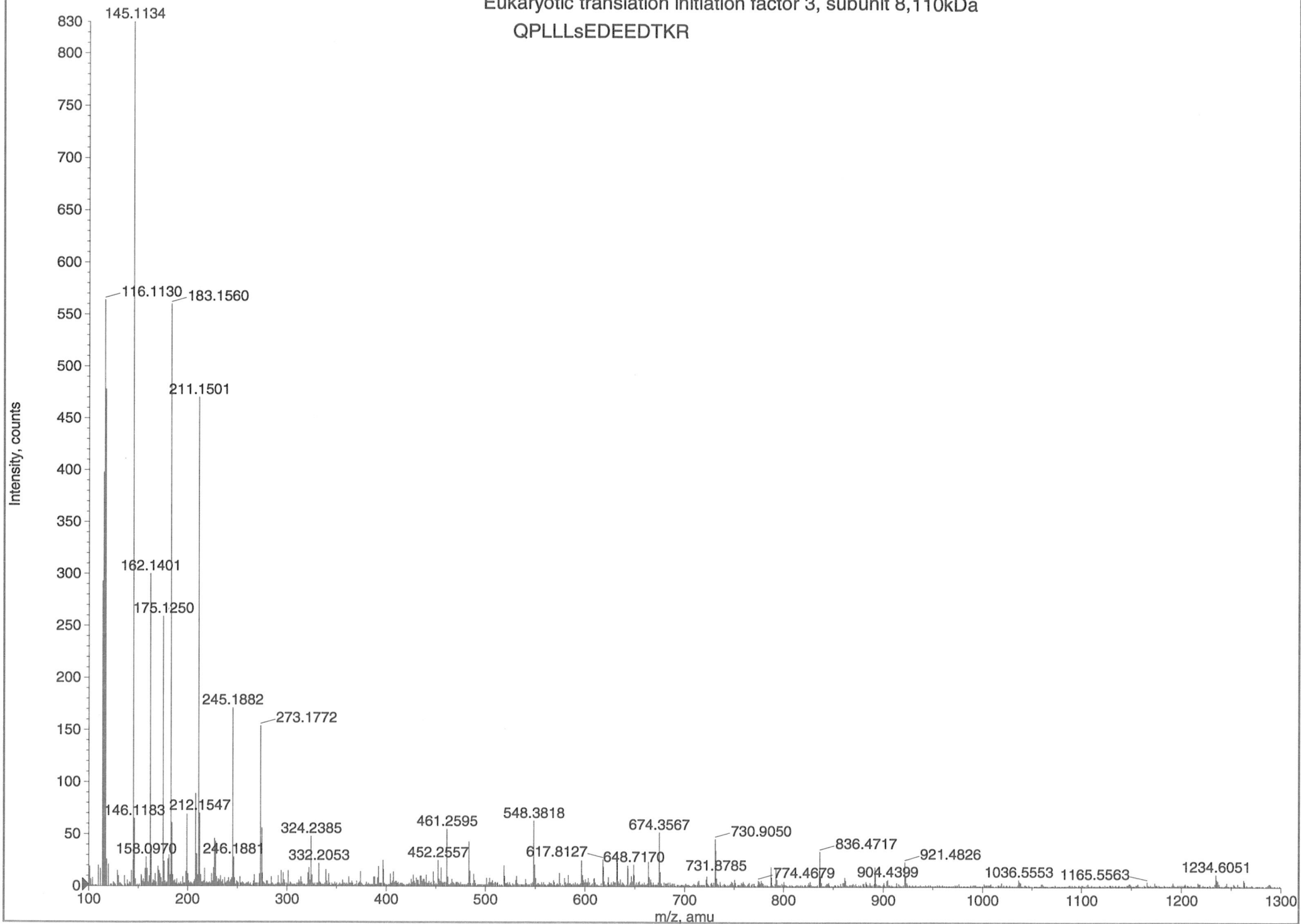


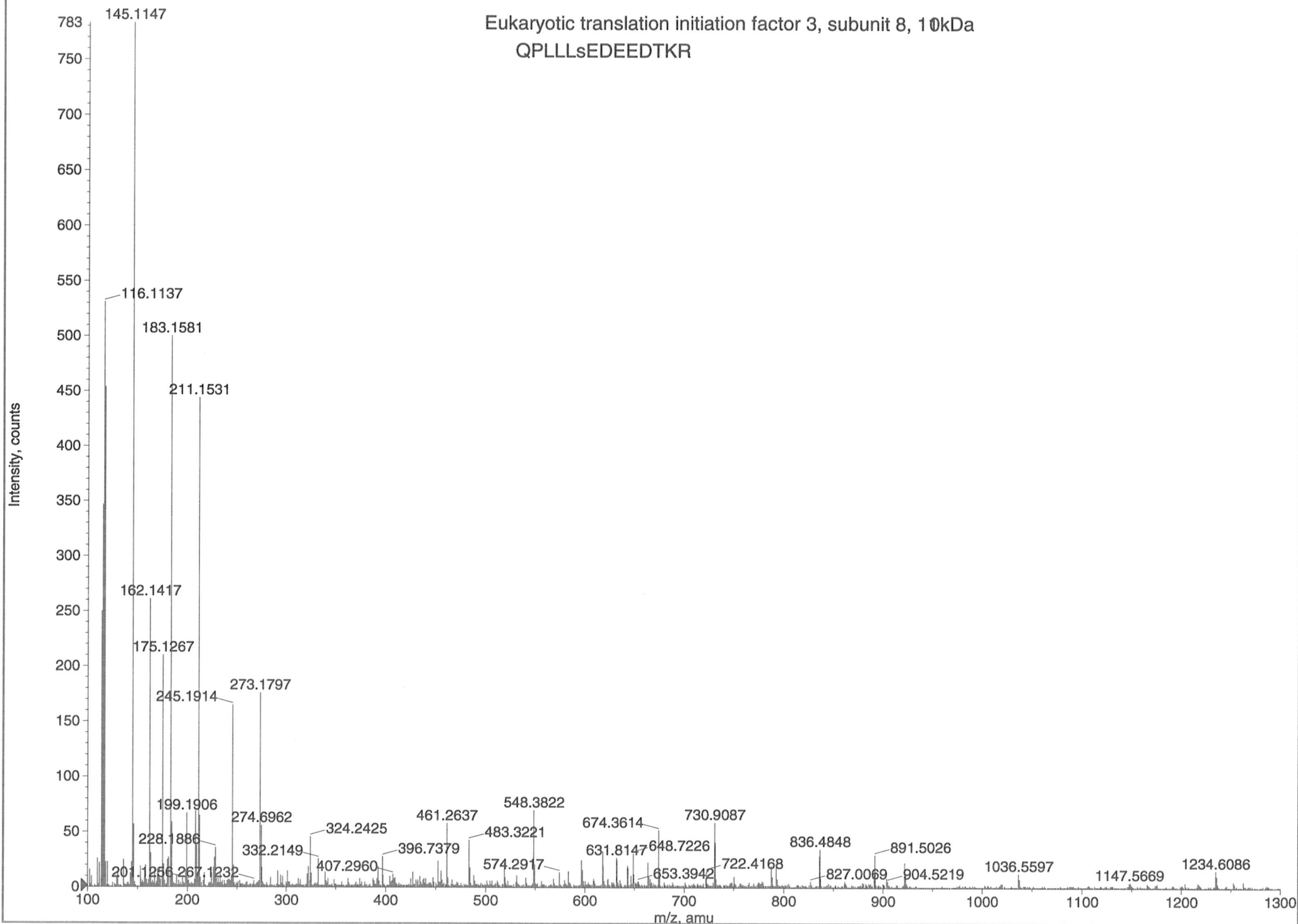
EH-domain containing 4
DKPVYDELFYTLsPINGK

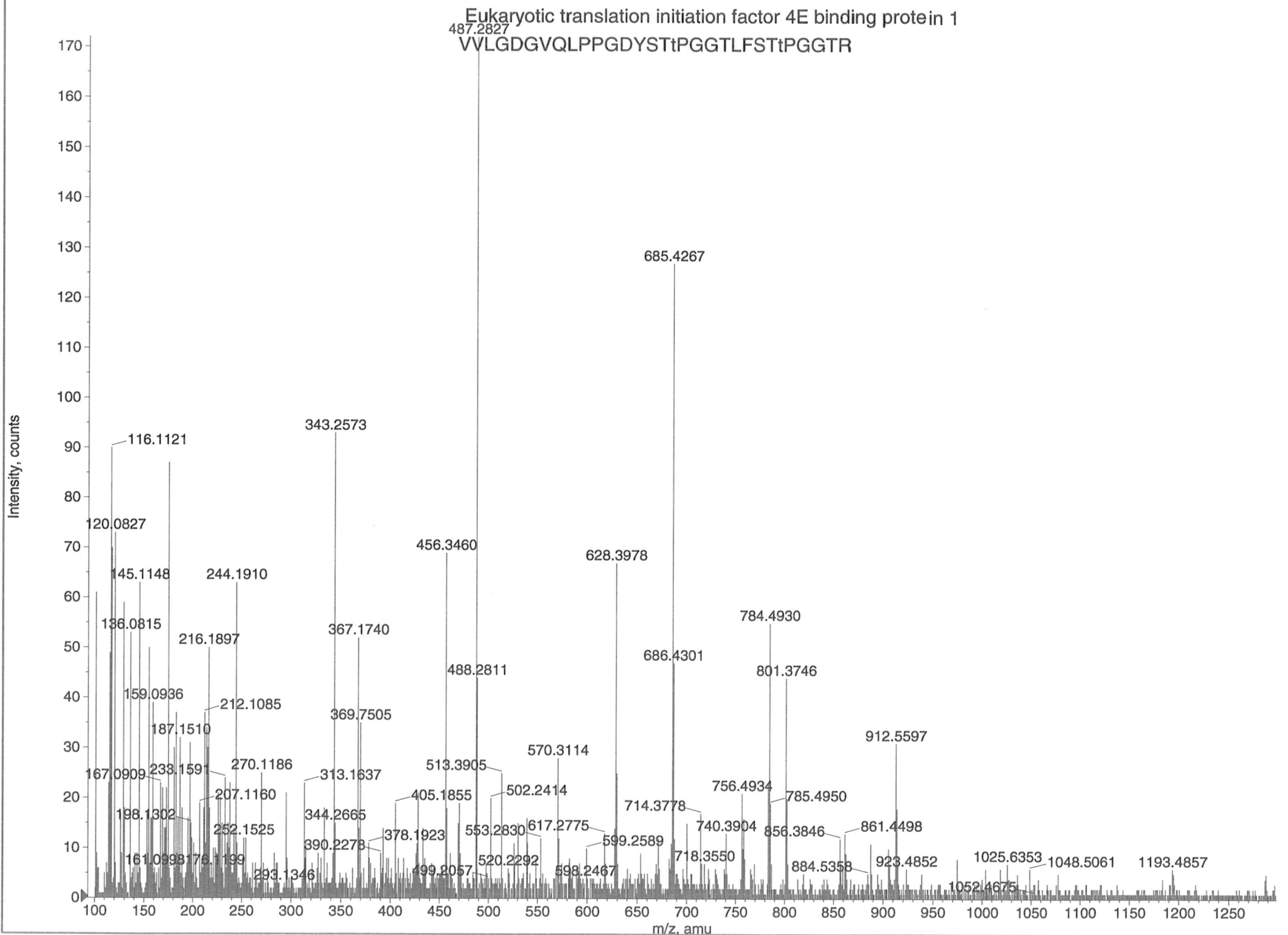


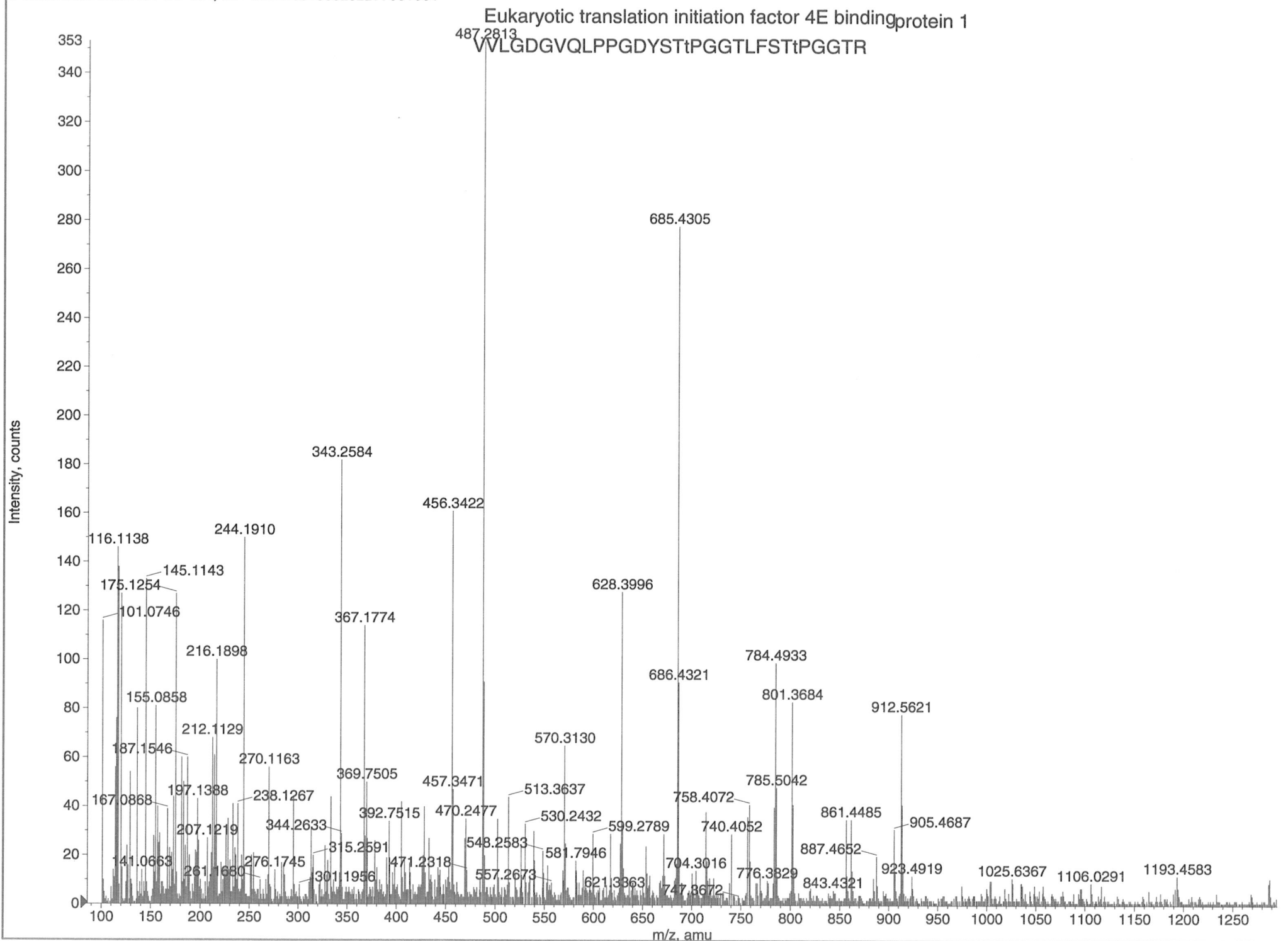


Eukaryotic translation initiation factor 3, subunit 8, 110kDa
QPLLLsEDEEDTKR

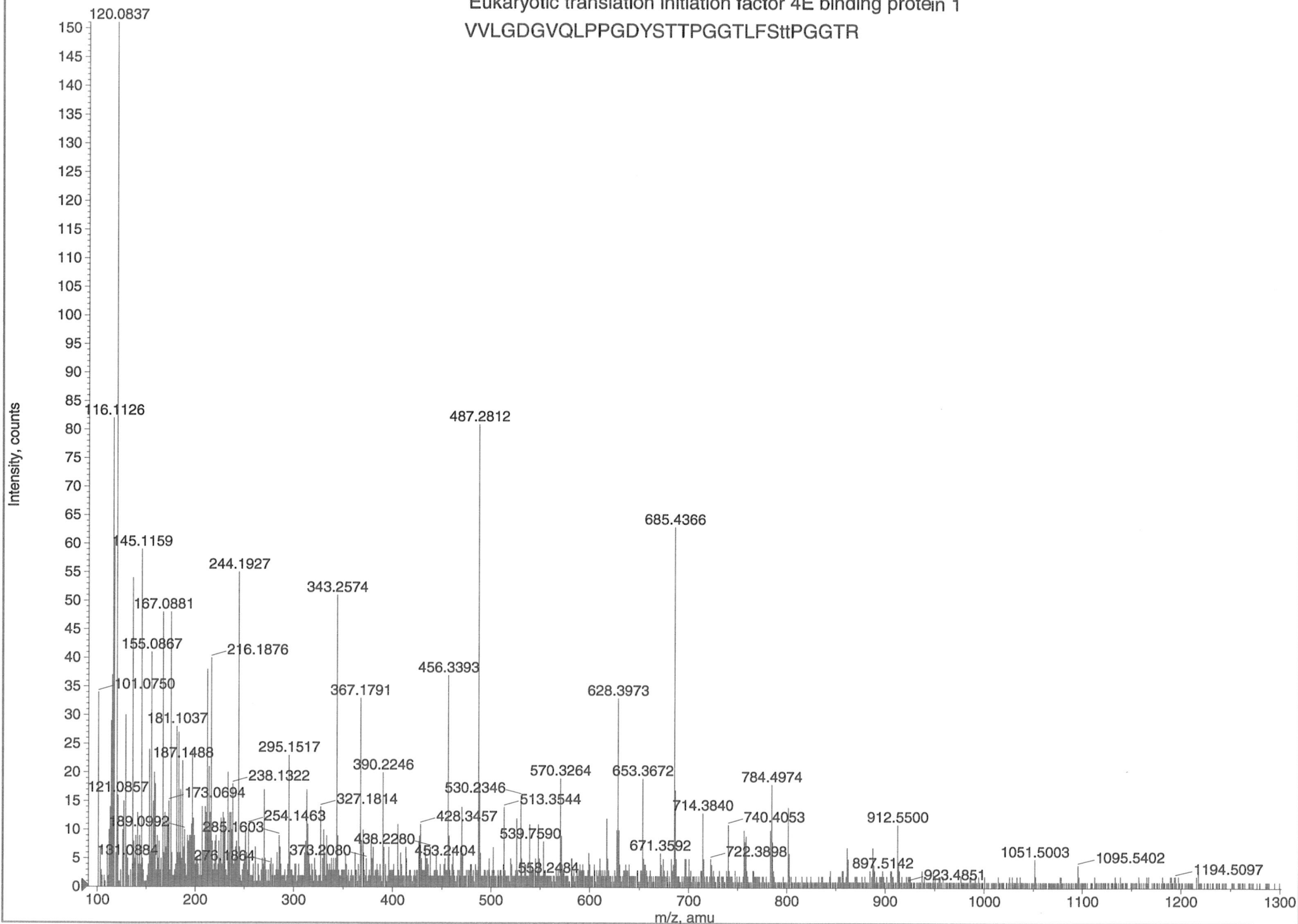


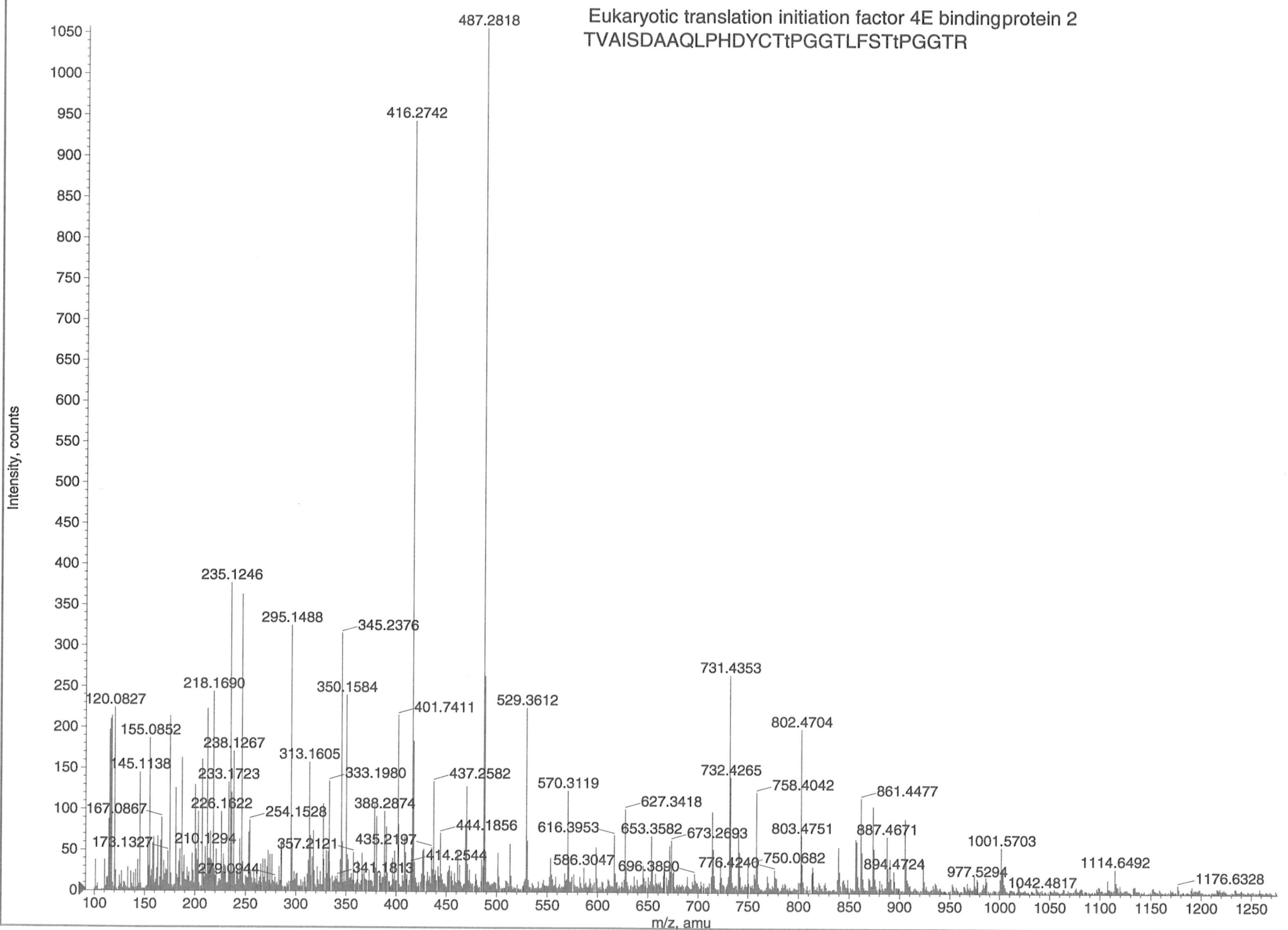


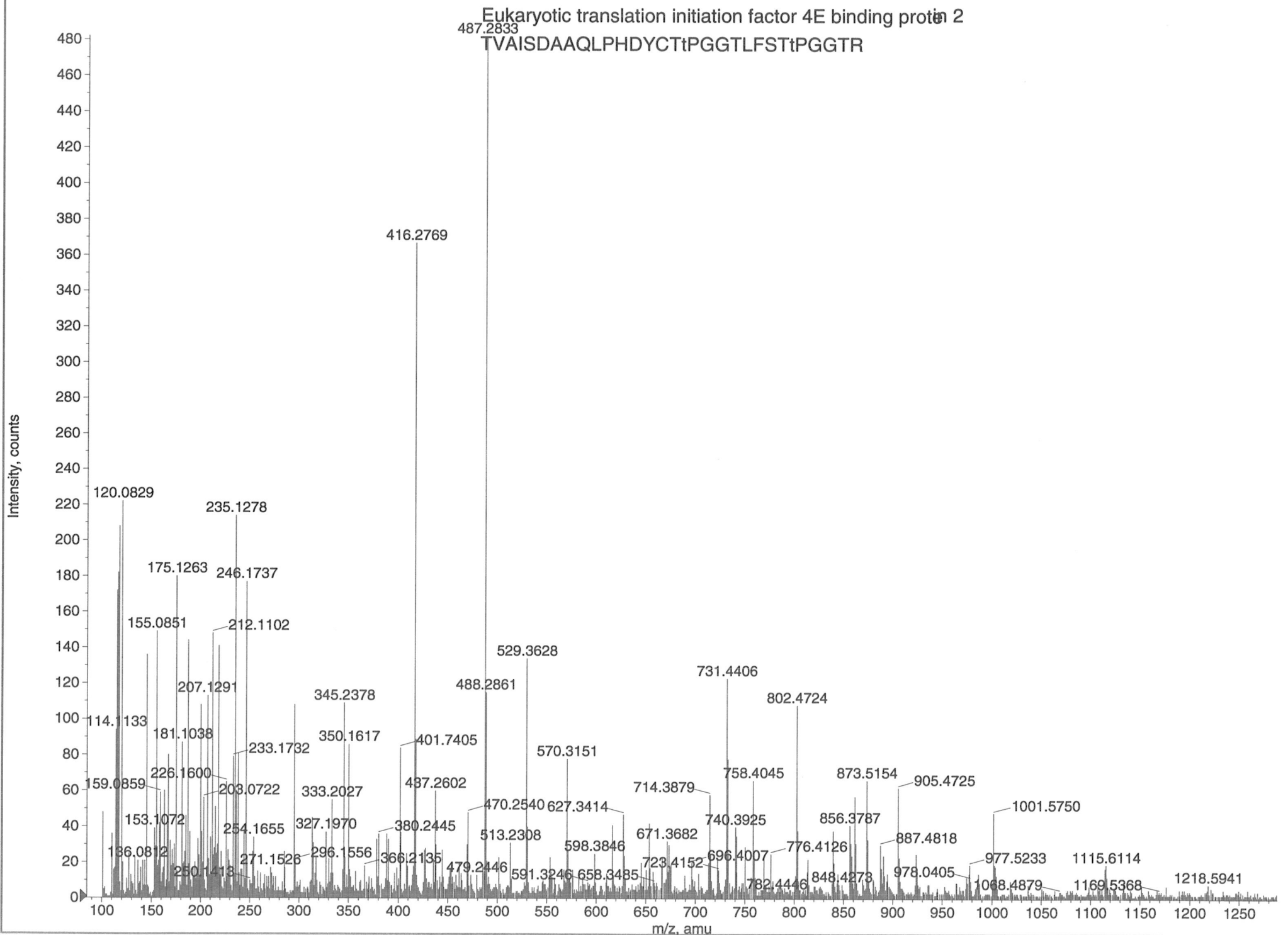


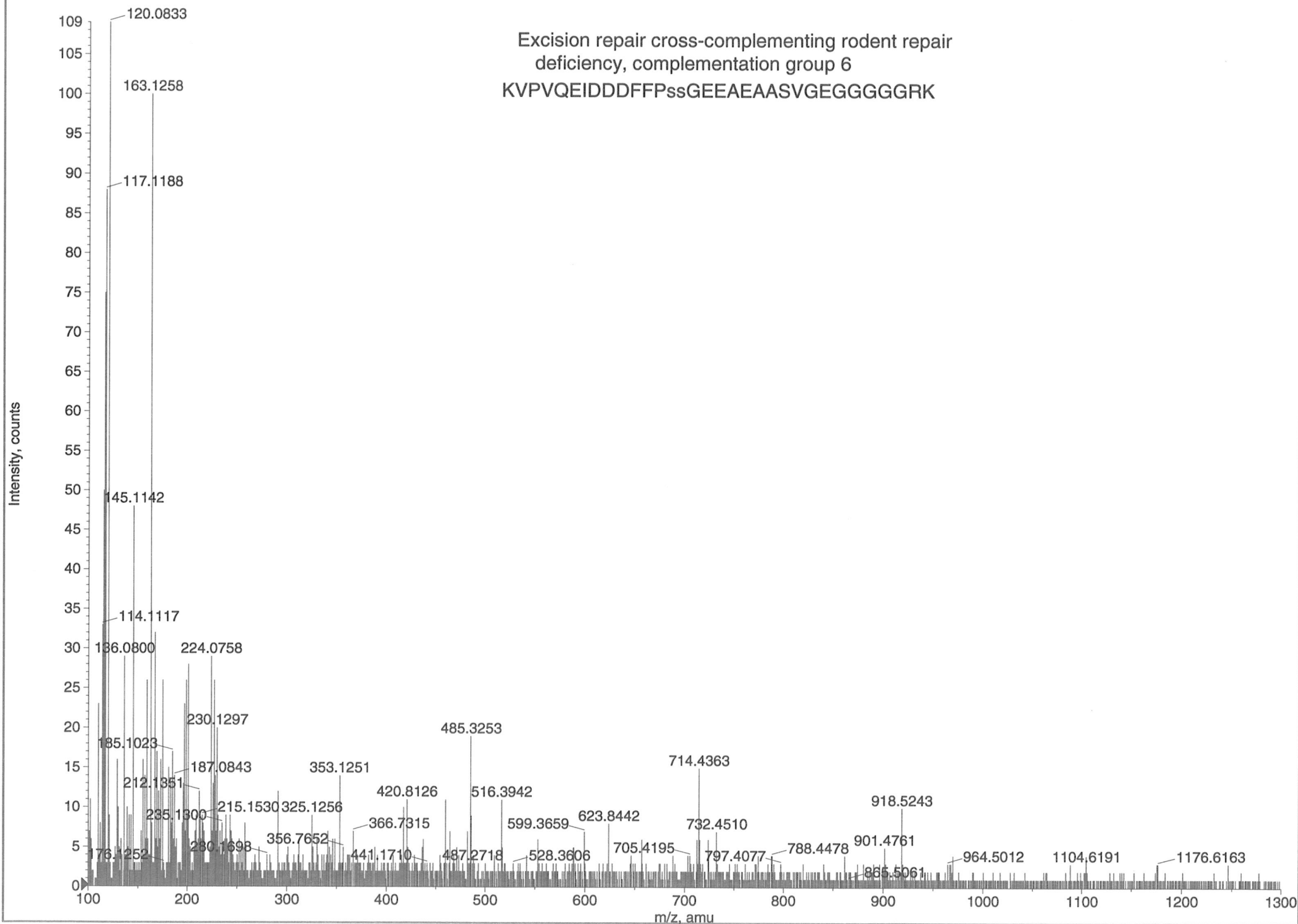


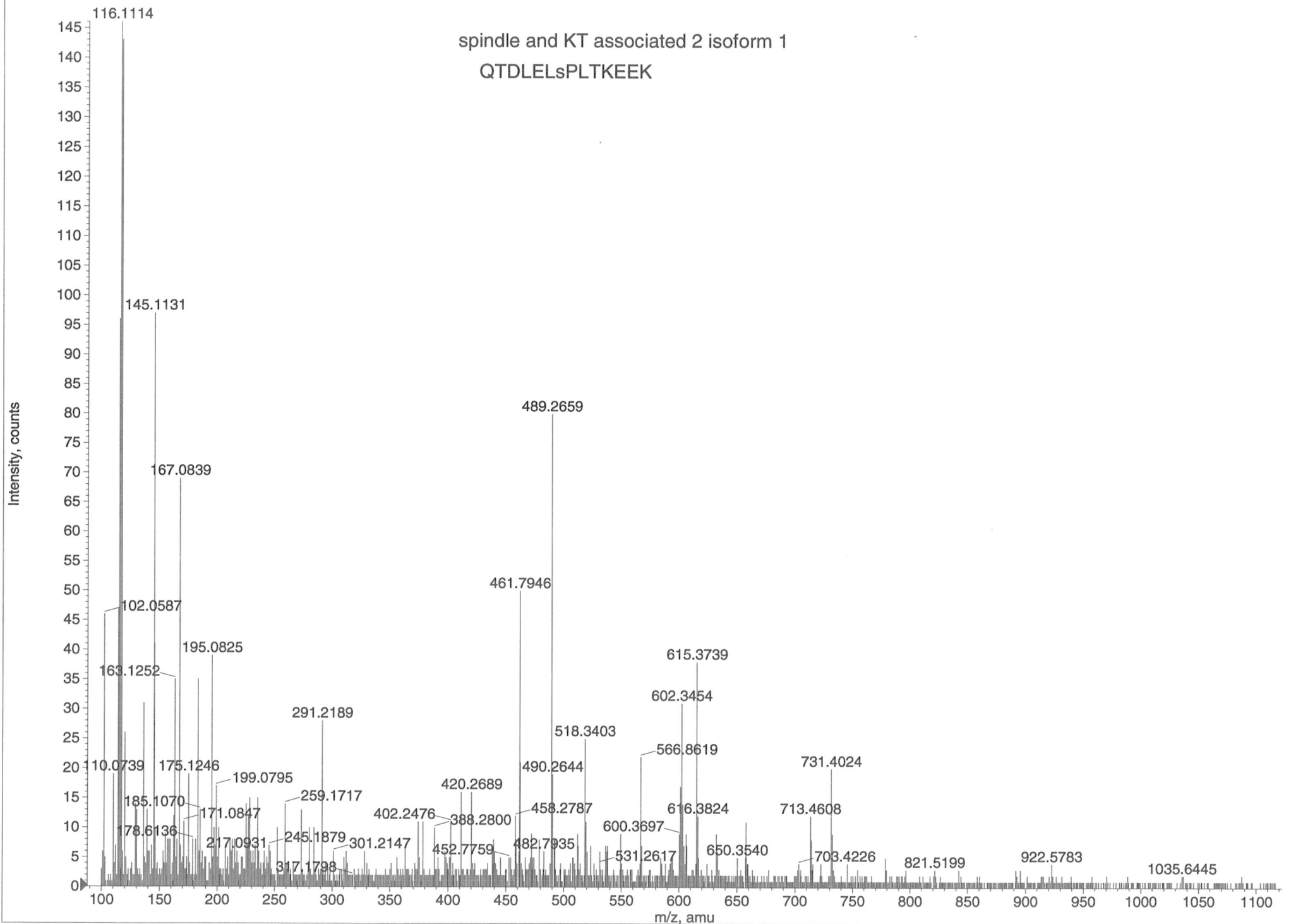
Eukaryotic translation initiation factor 4E binding protein 1
VVLGDGVQLPPGDYSTTPGGTLFS^{tt}PGGTR

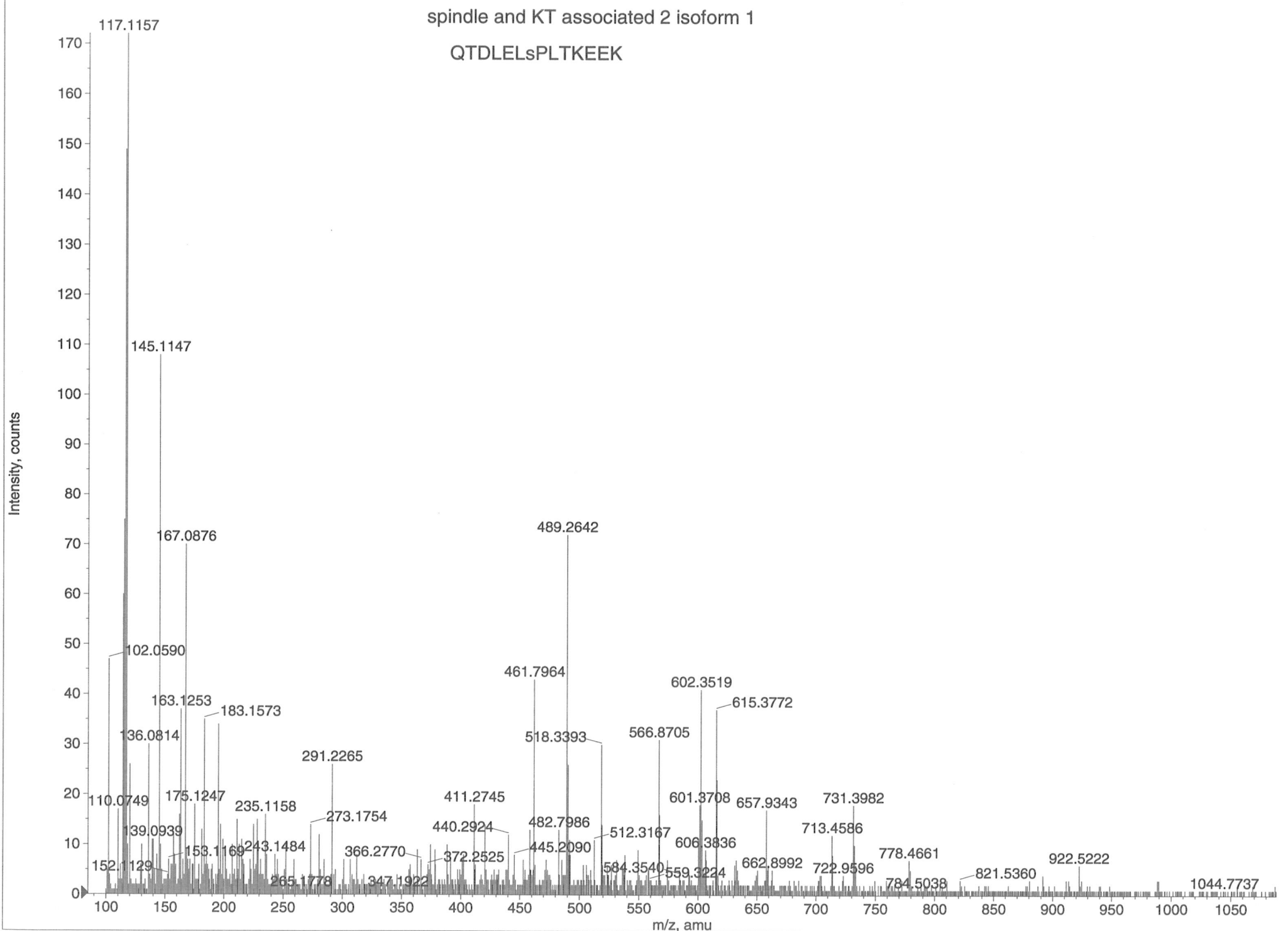


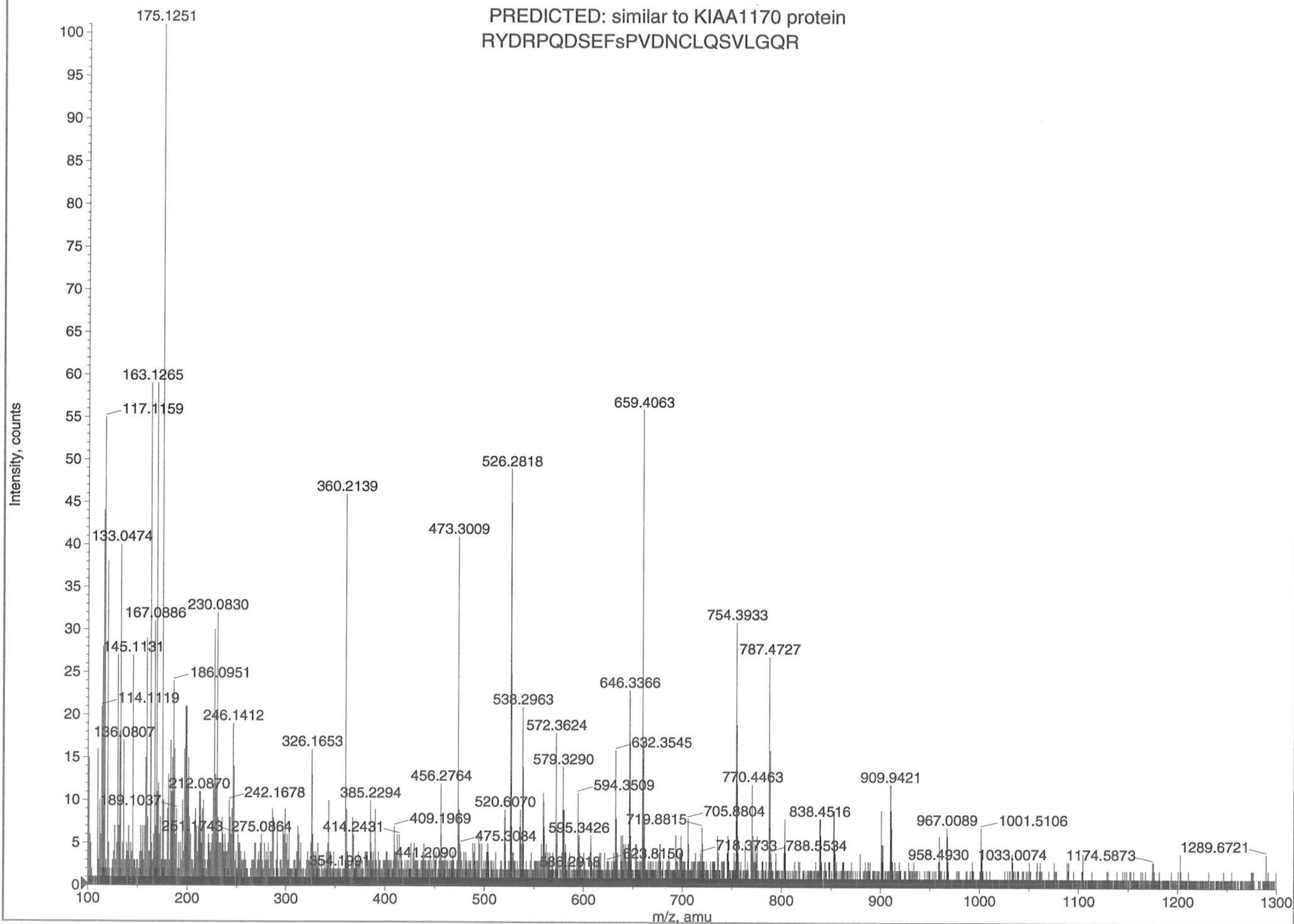


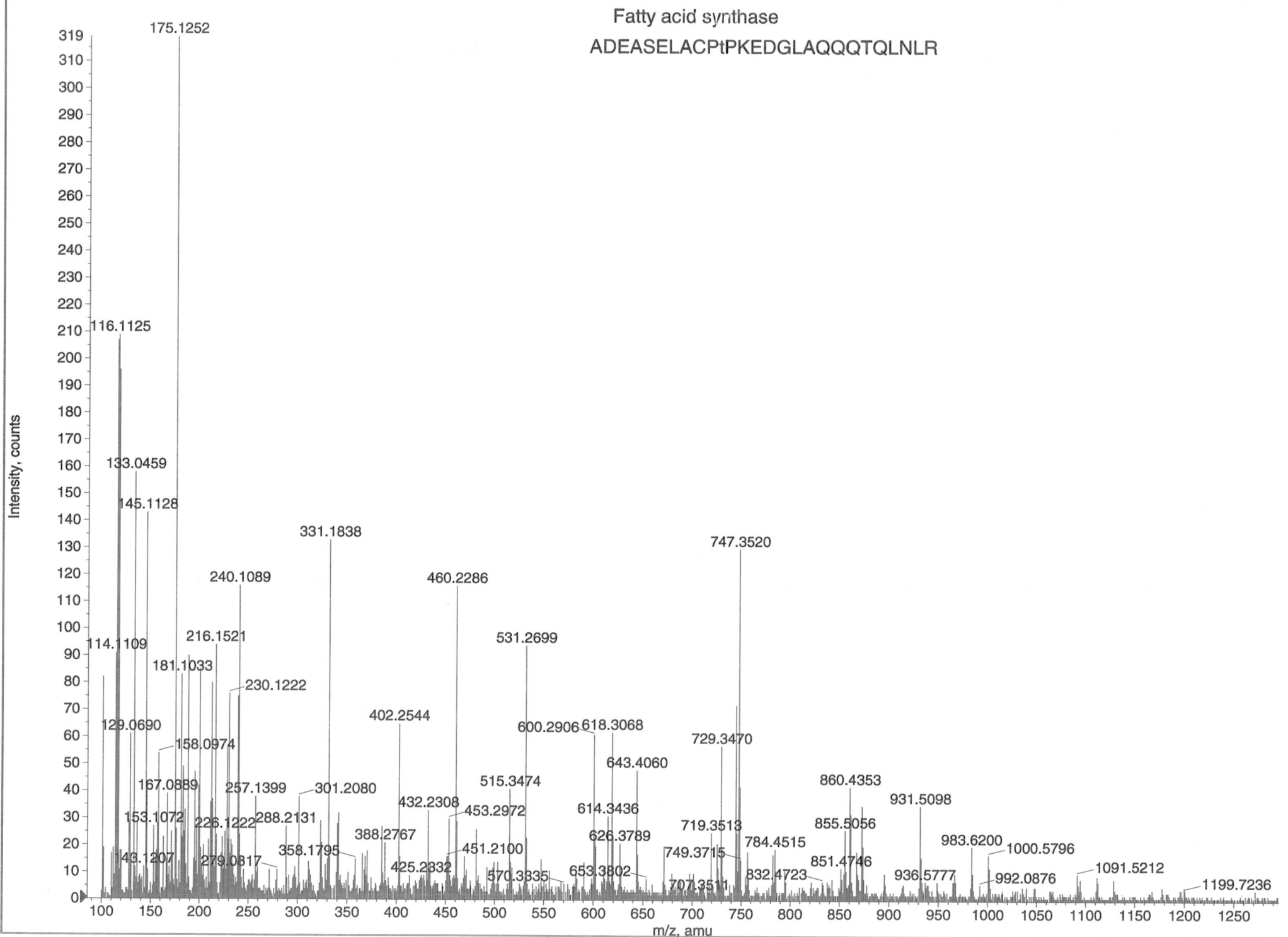


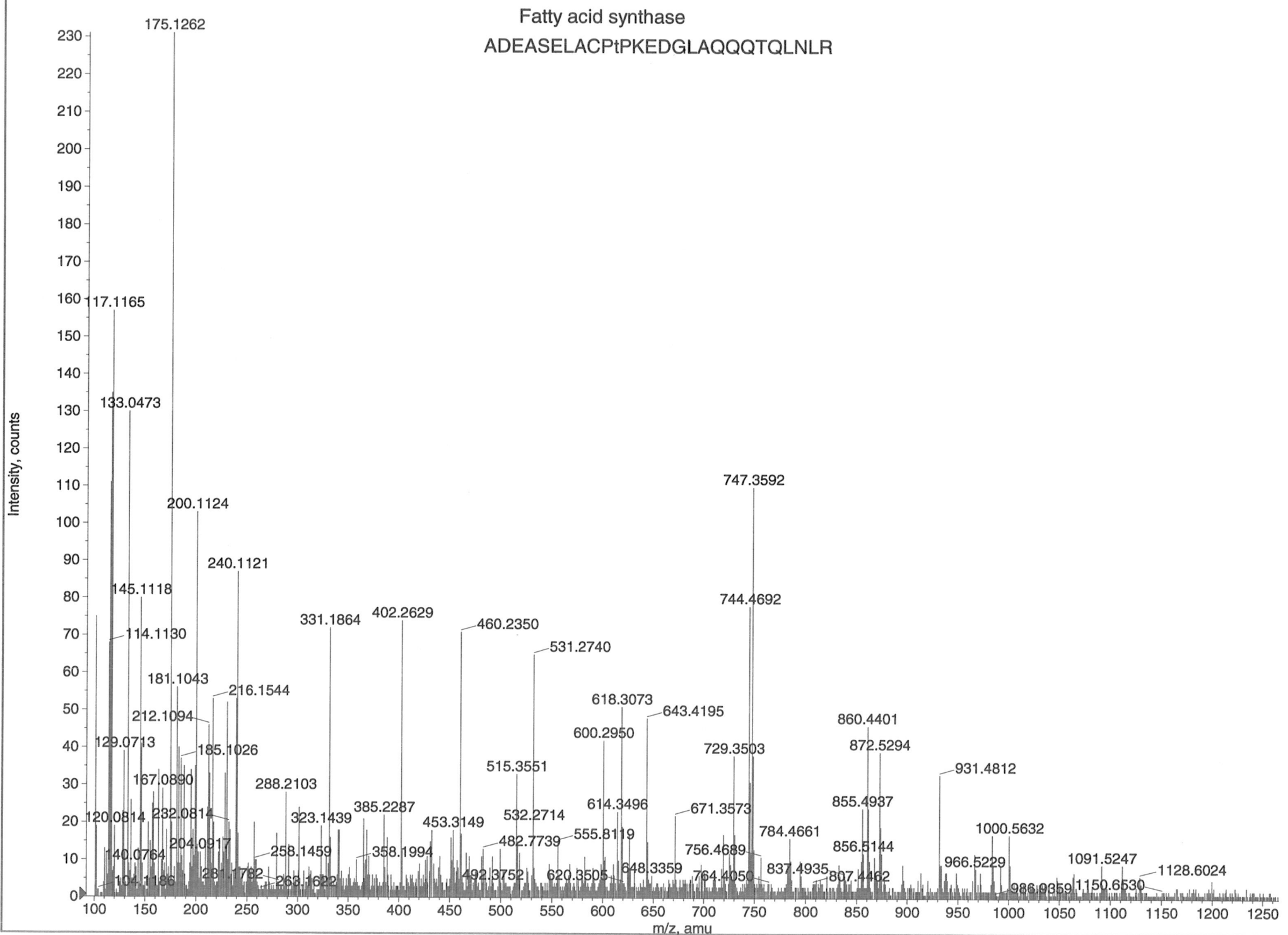


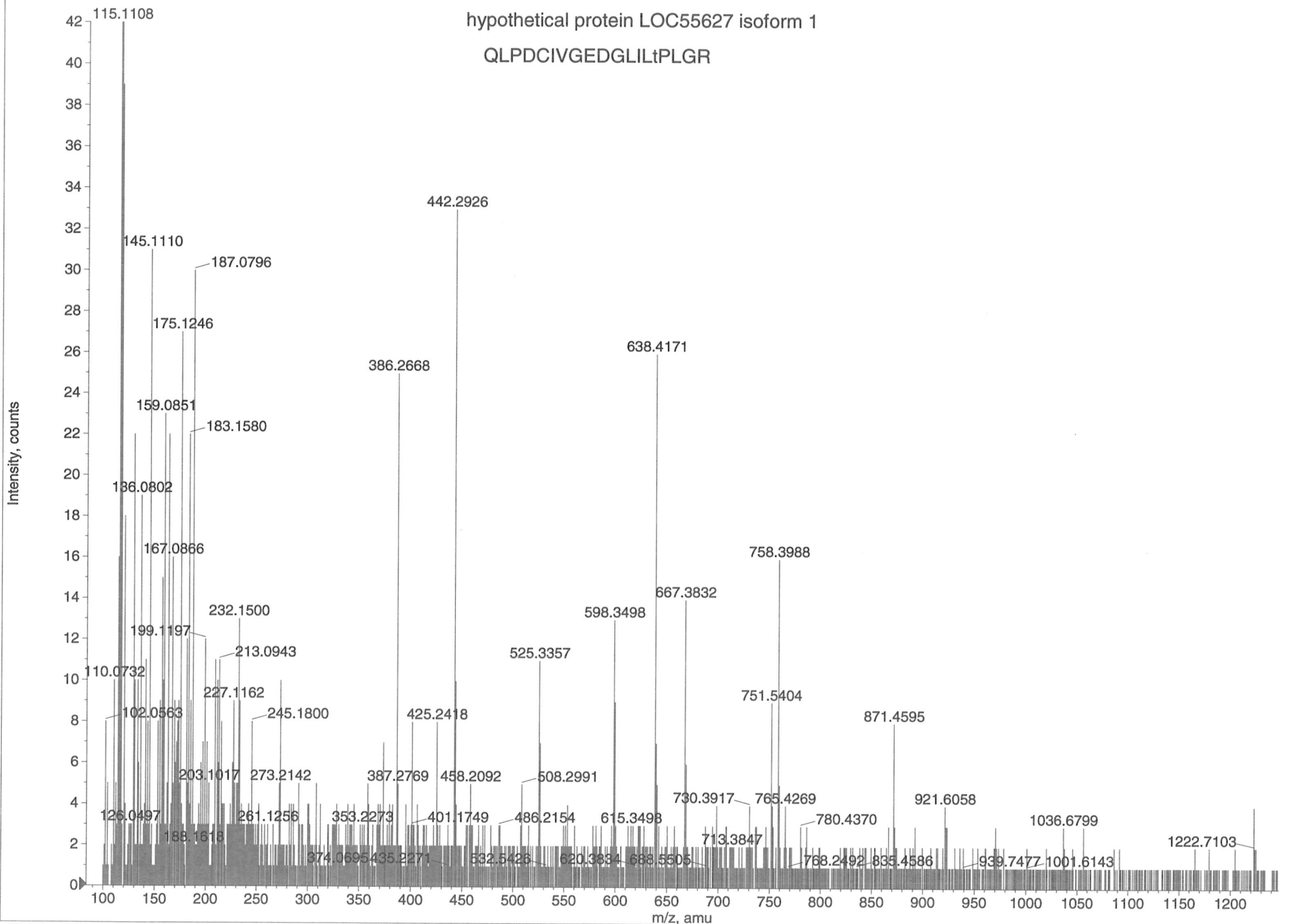


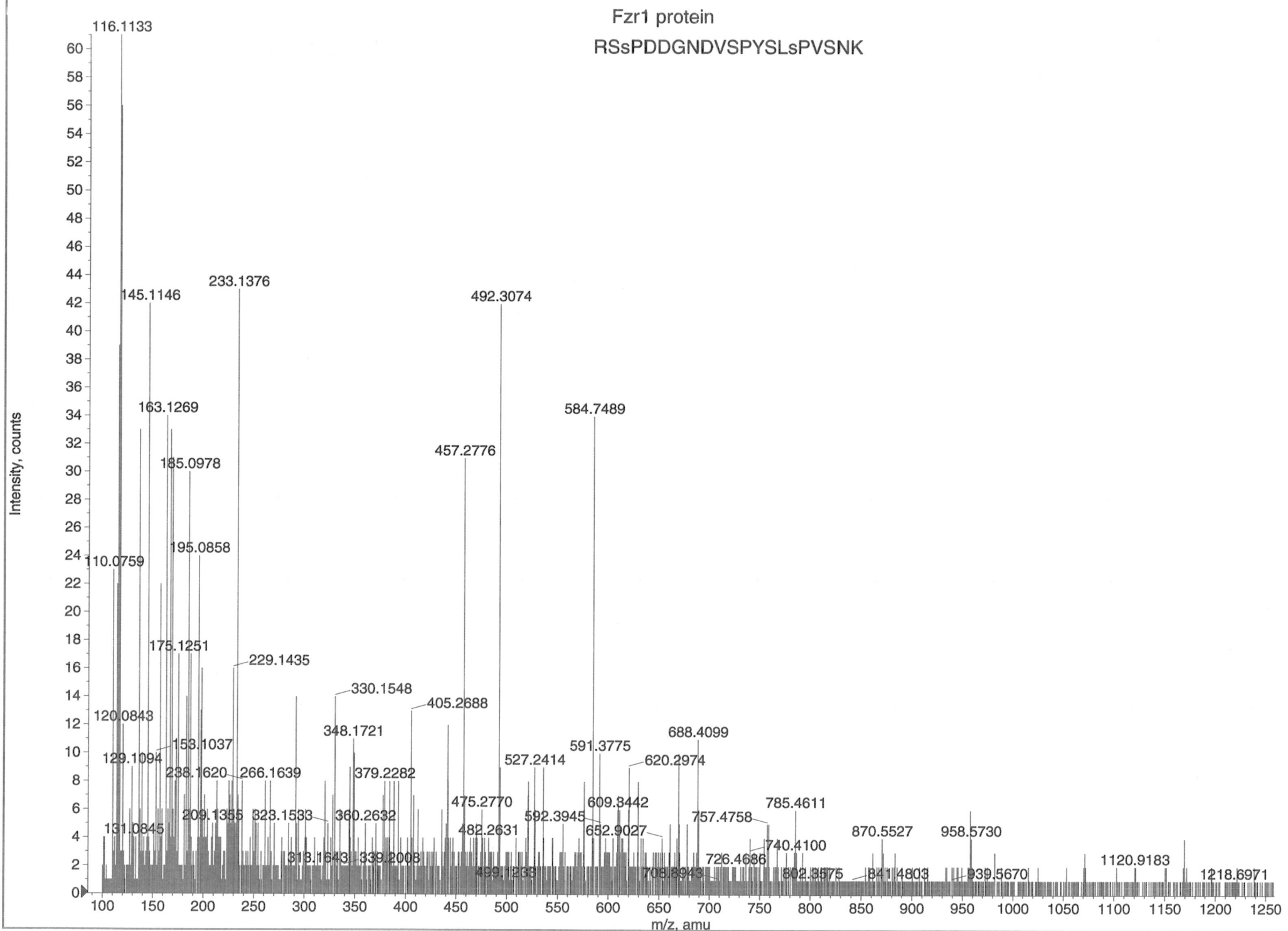


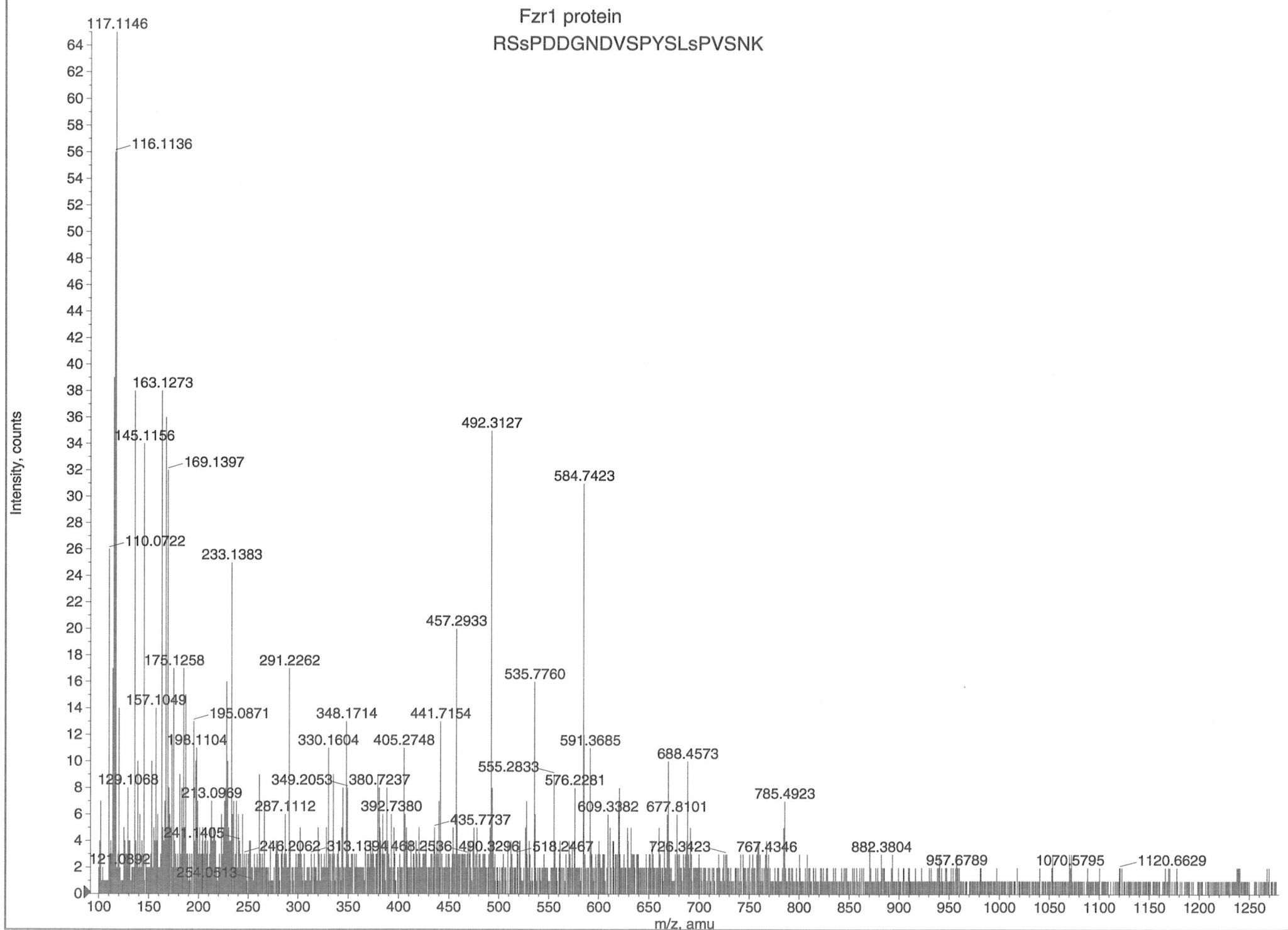




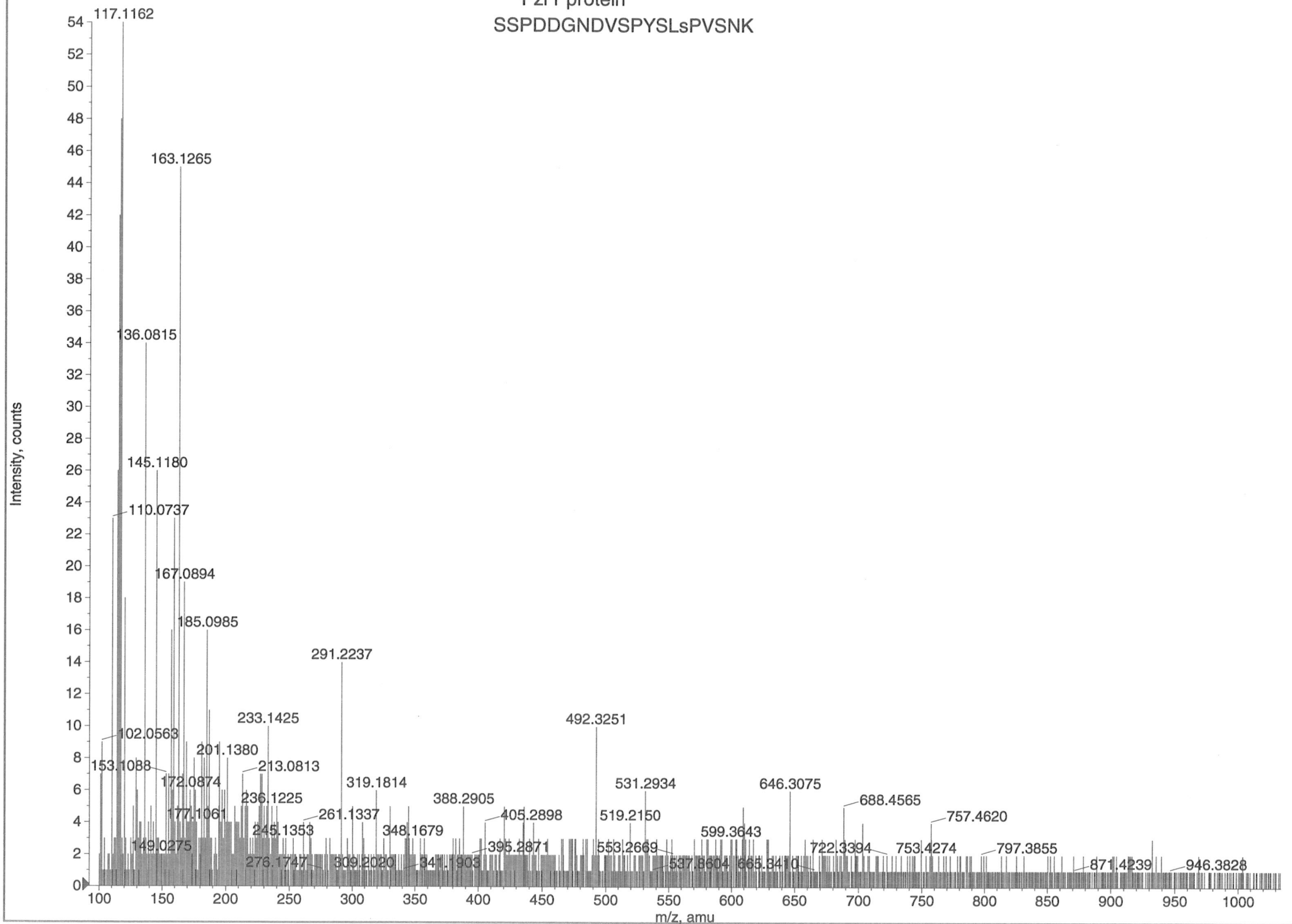


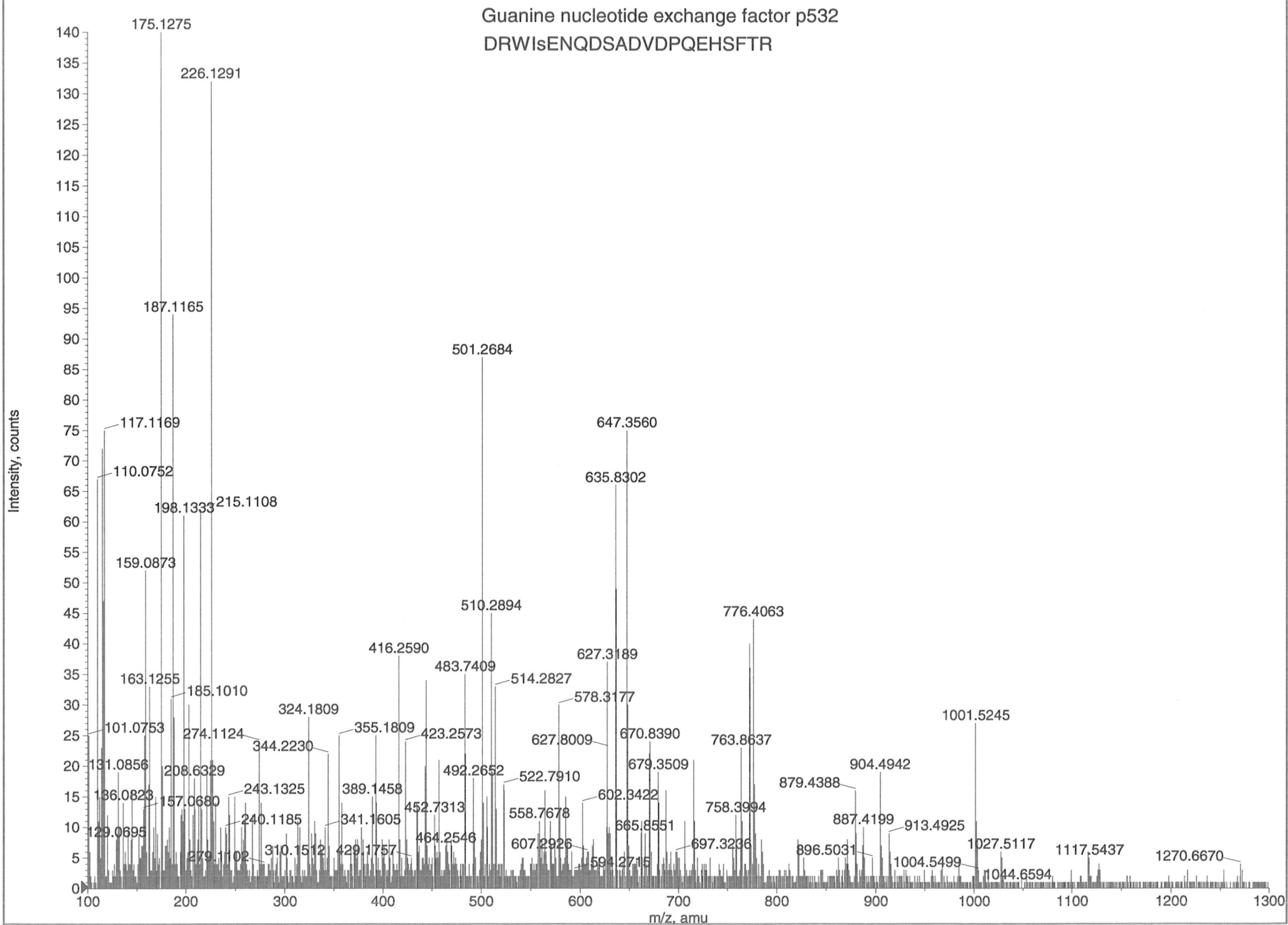




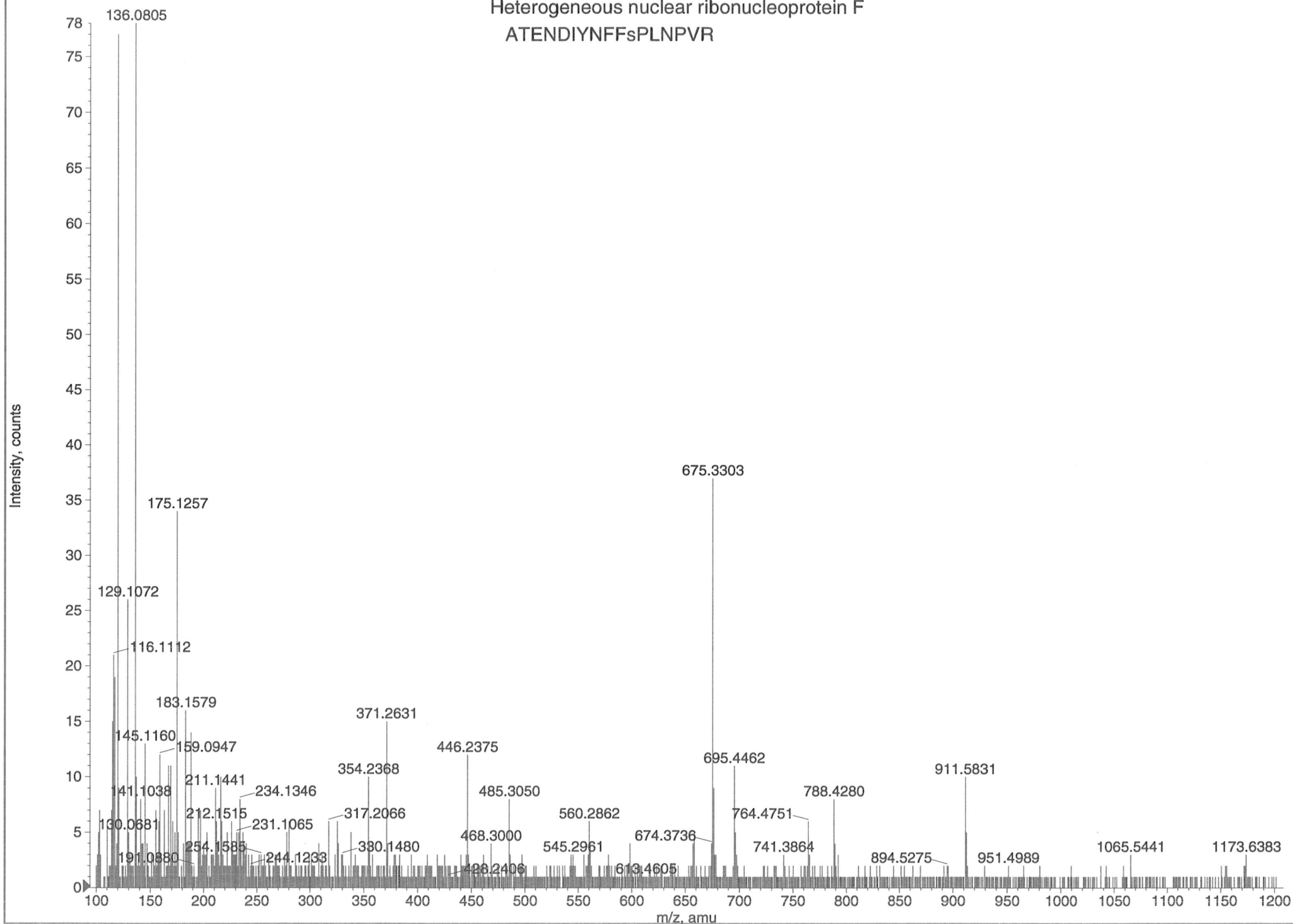


Fzr1 protein
SSPDDGNDVSPYSLsPVS NK

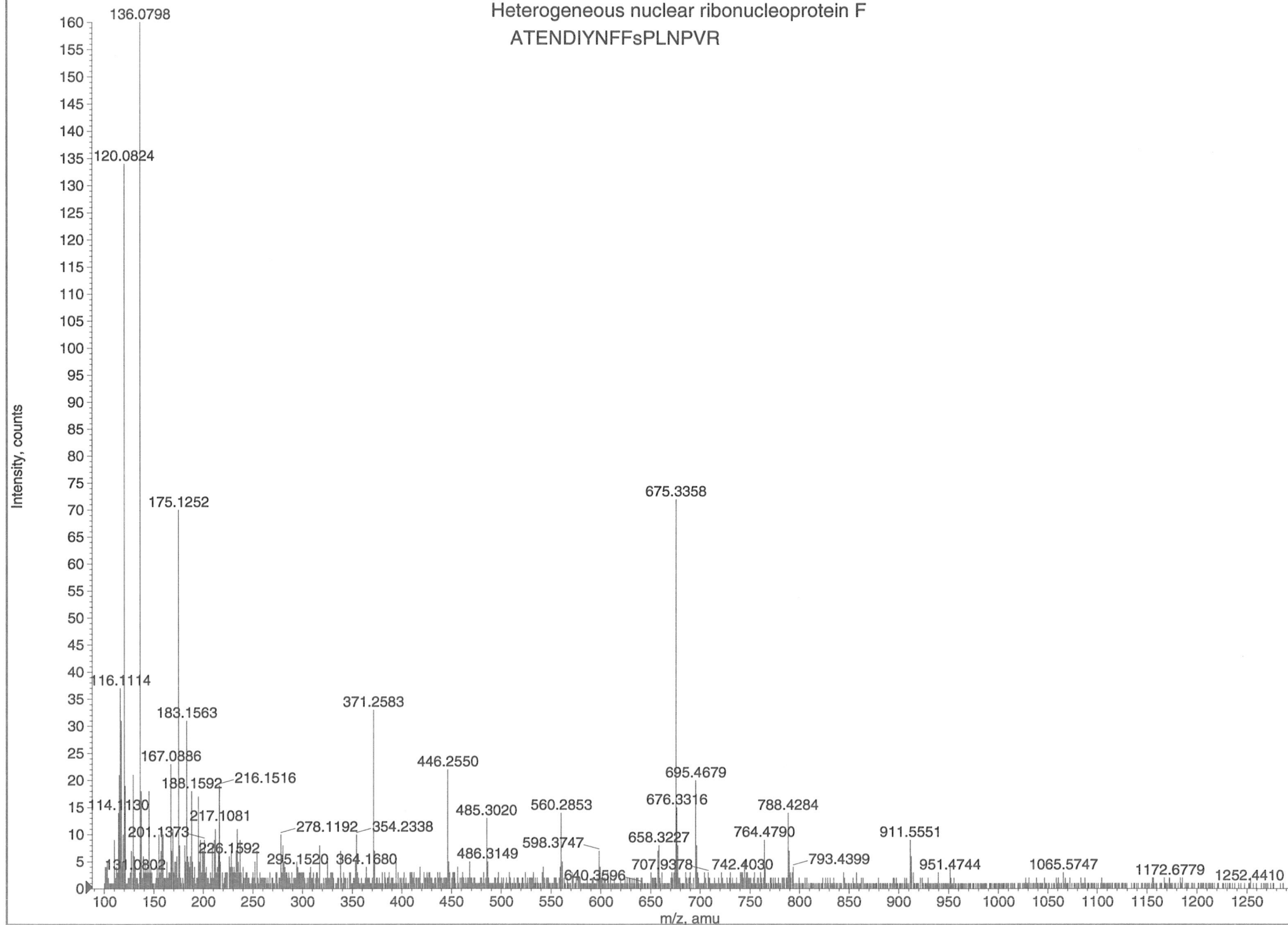


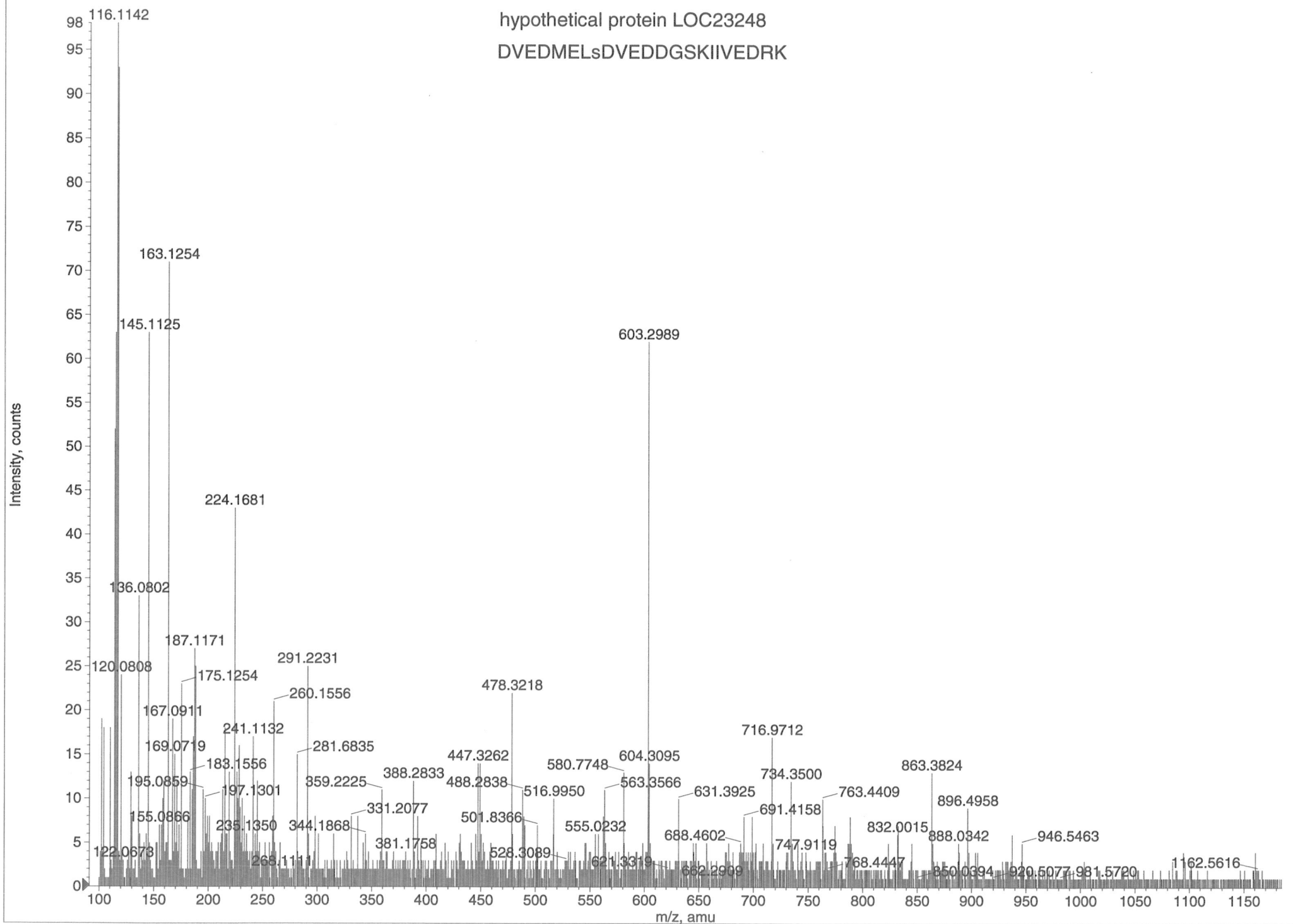


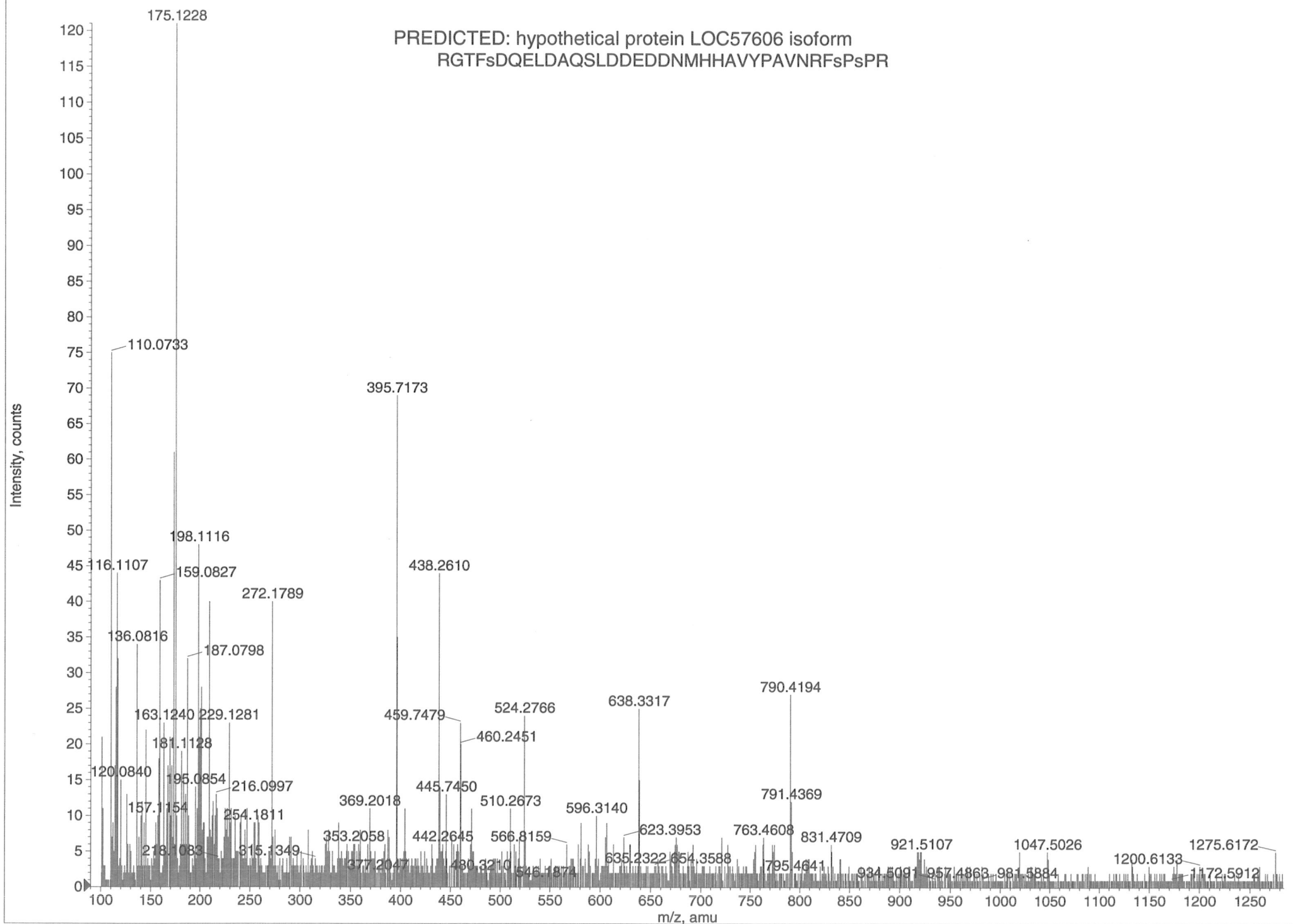
Heterogeneous nuclear ribonucleoprotein F
ATENDIYNFFsPLNPVR



Heterogeneous nuclear ribonucleoprotein F
ATENDIYNFFsPLNPVR

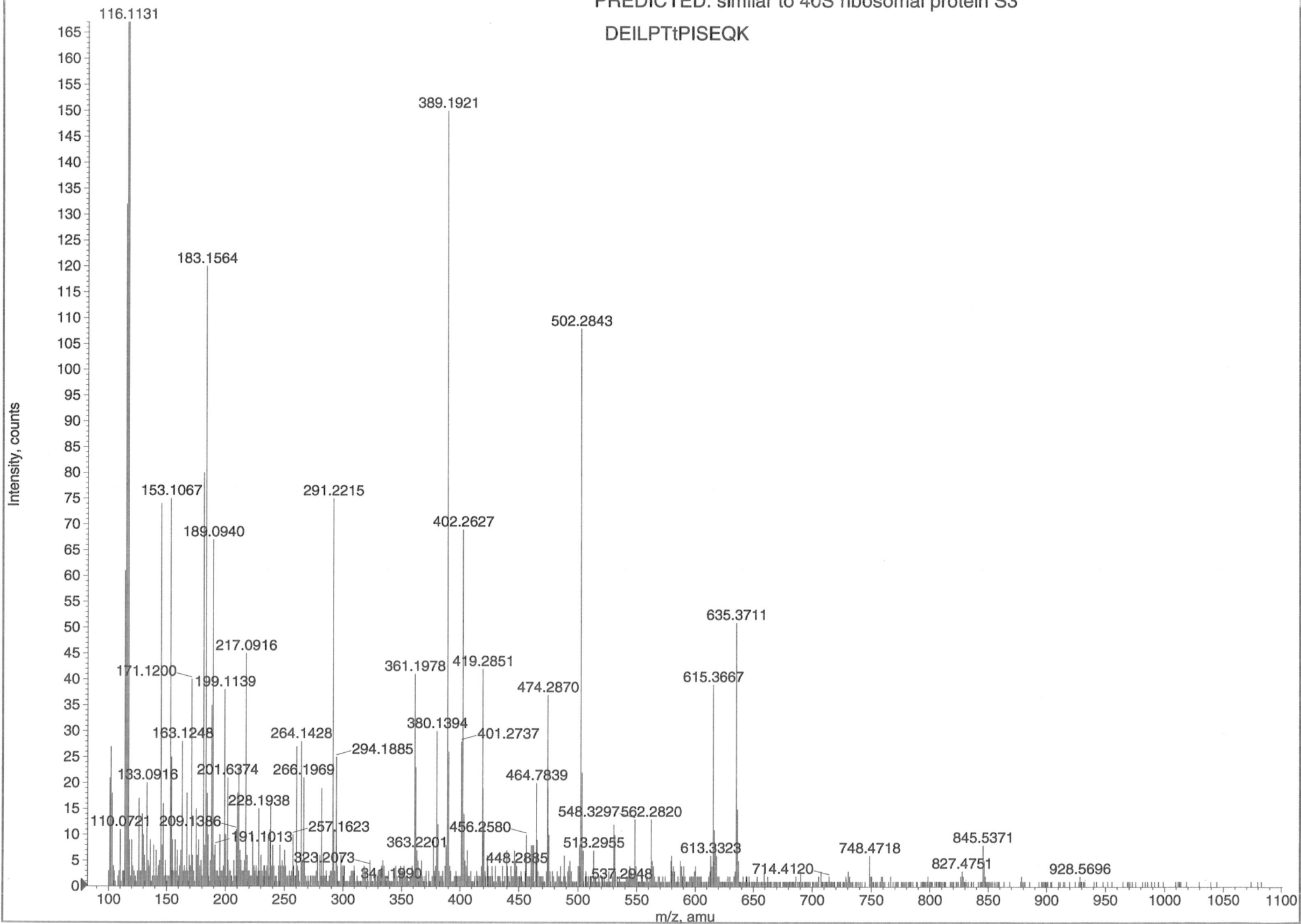




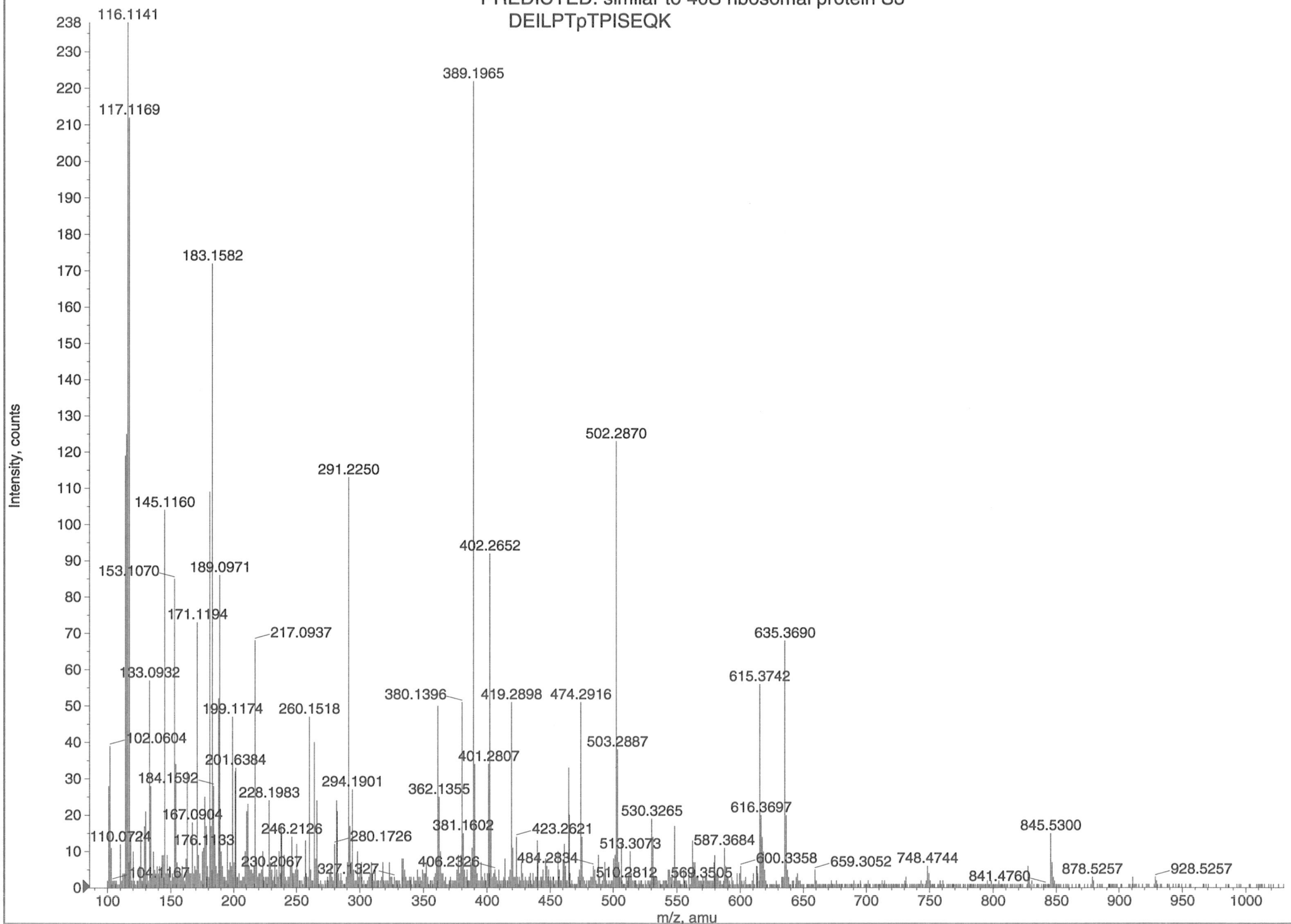


PREDICTED: similar to 40S ribosomal protein S3

DEILPTtPISEQK

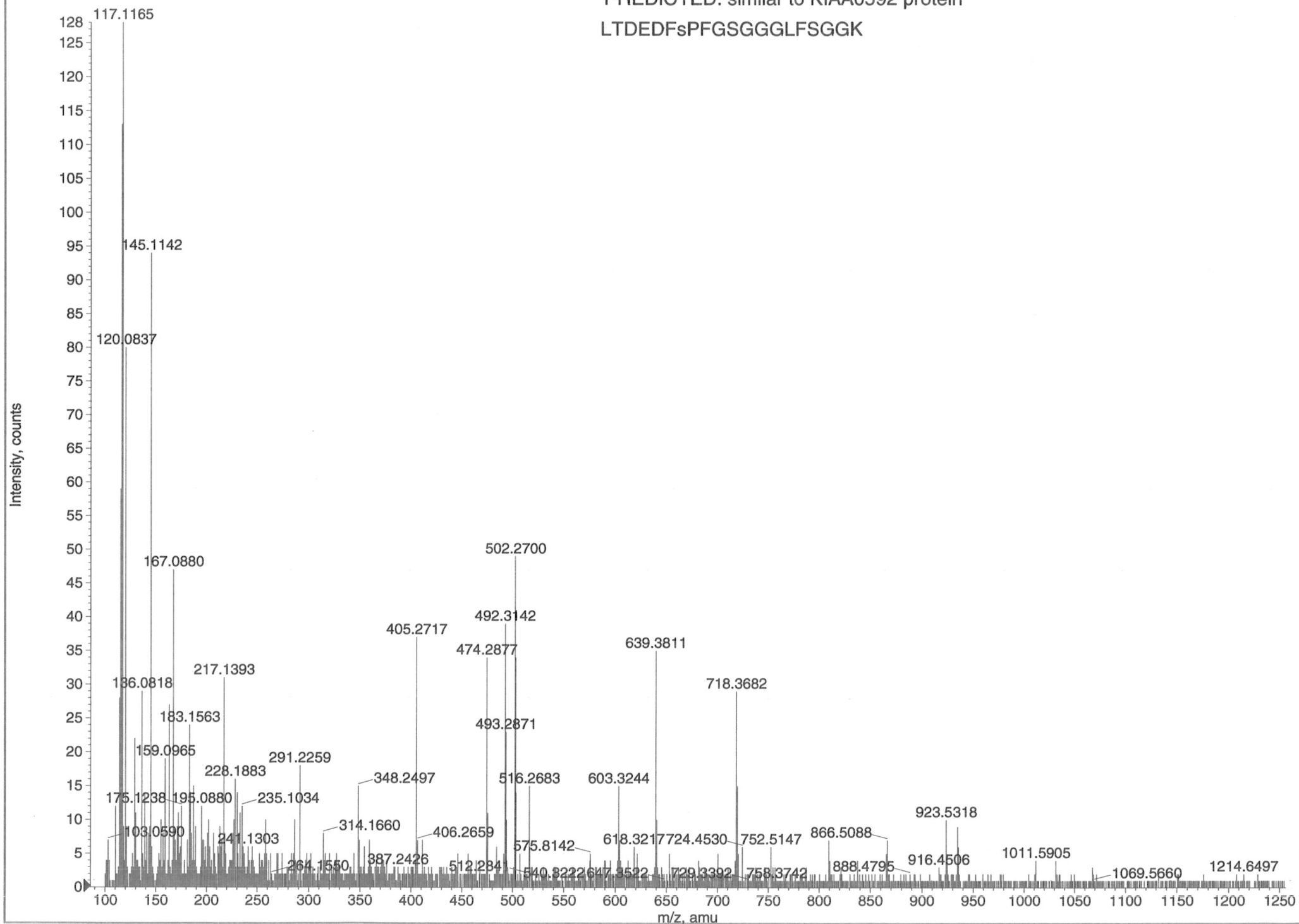


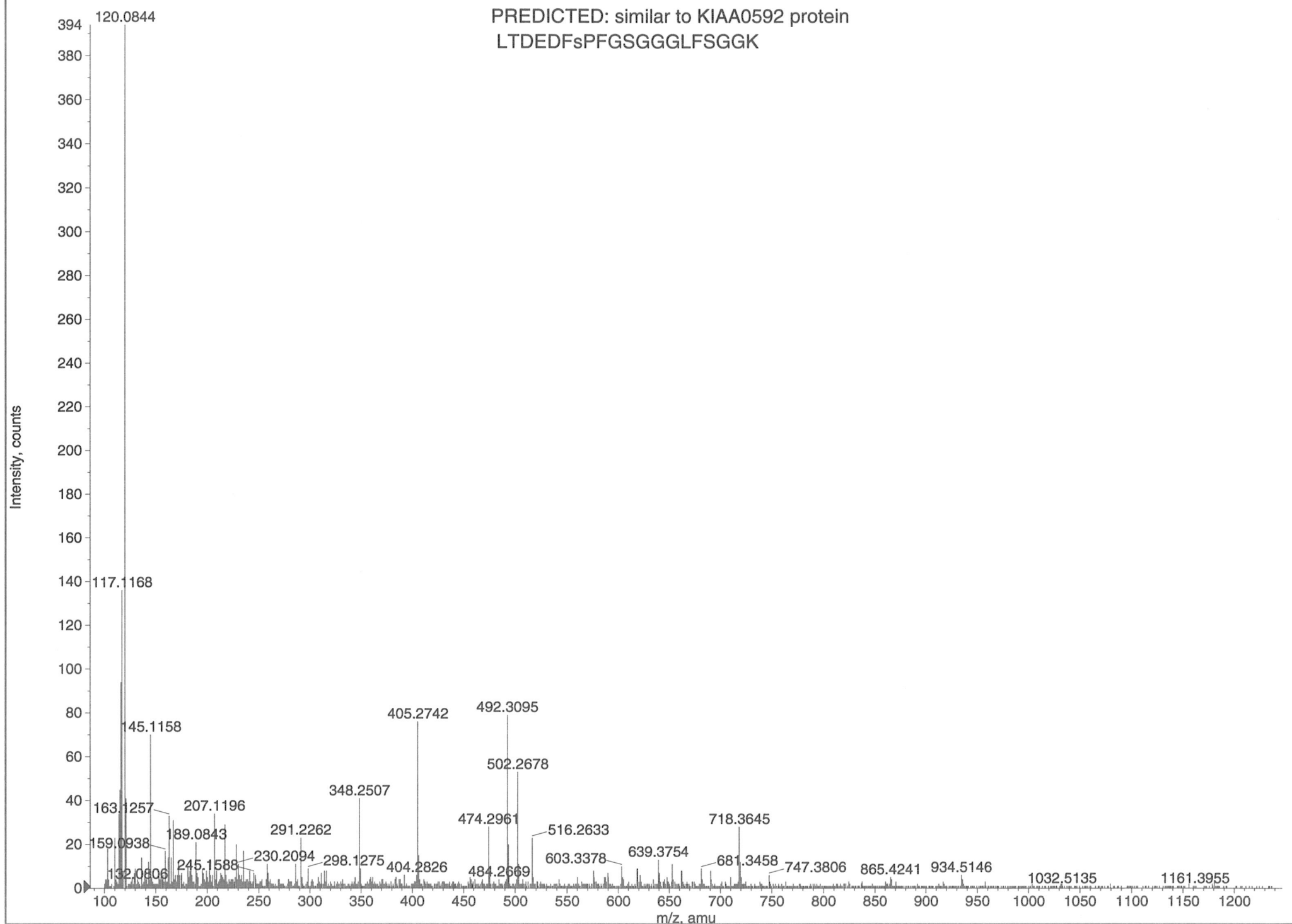
PREDICTED: similar to 40S ribosomal protein S3
DEILPTpTPISEQK

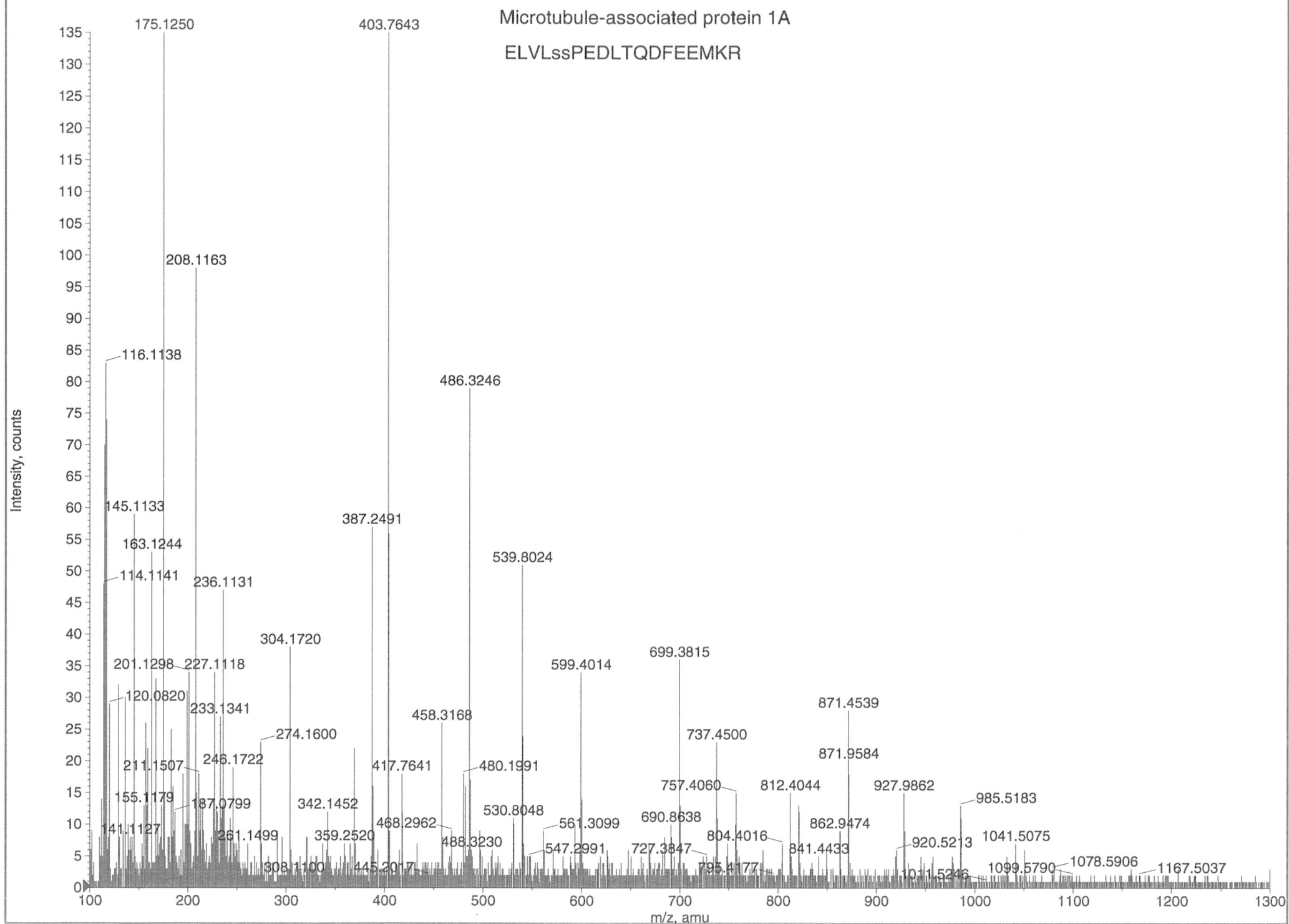


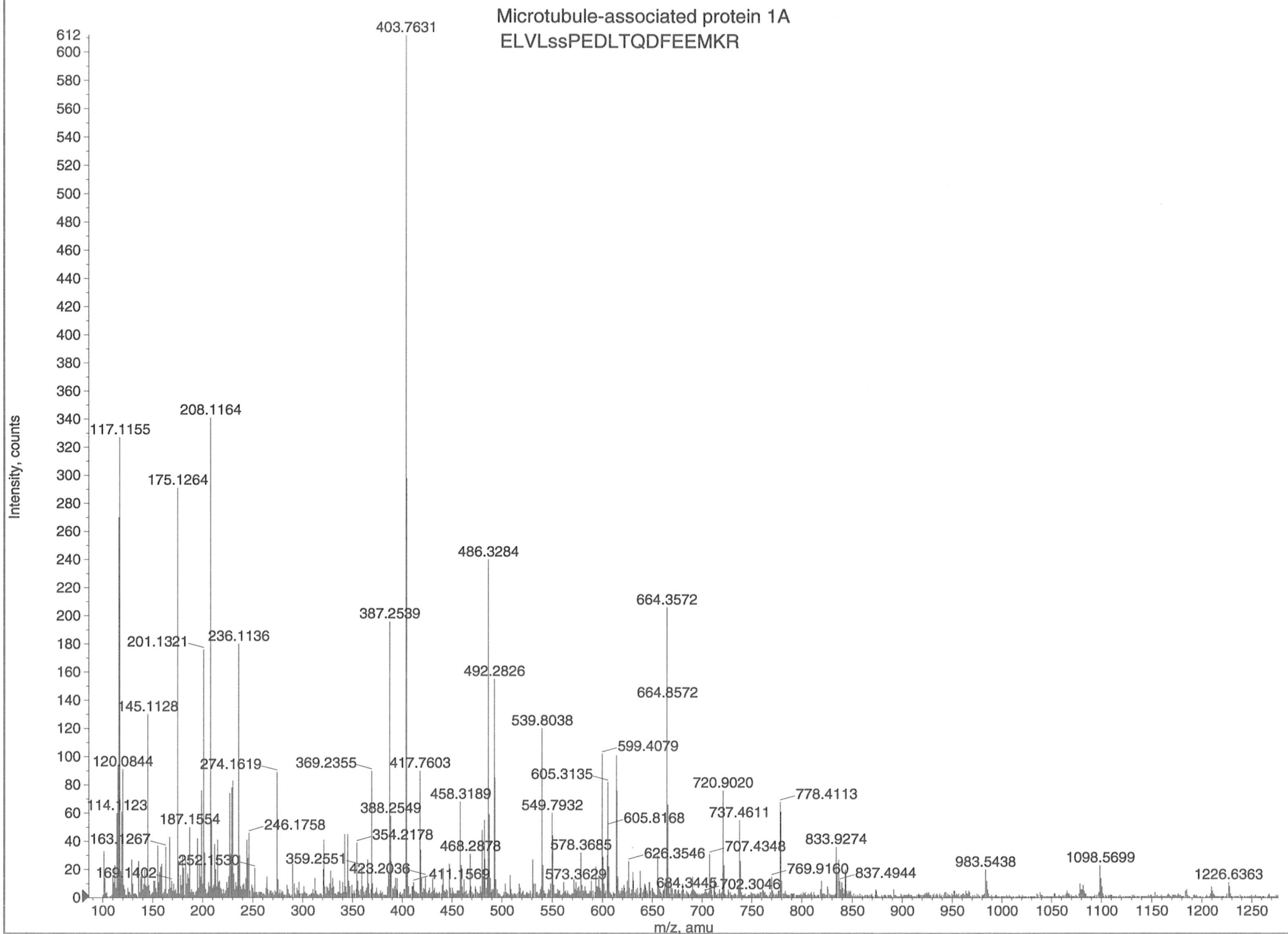
PREDICTED: similar to KIAA0592 protein

LTDEDFsPFGSGGGLFSGGK

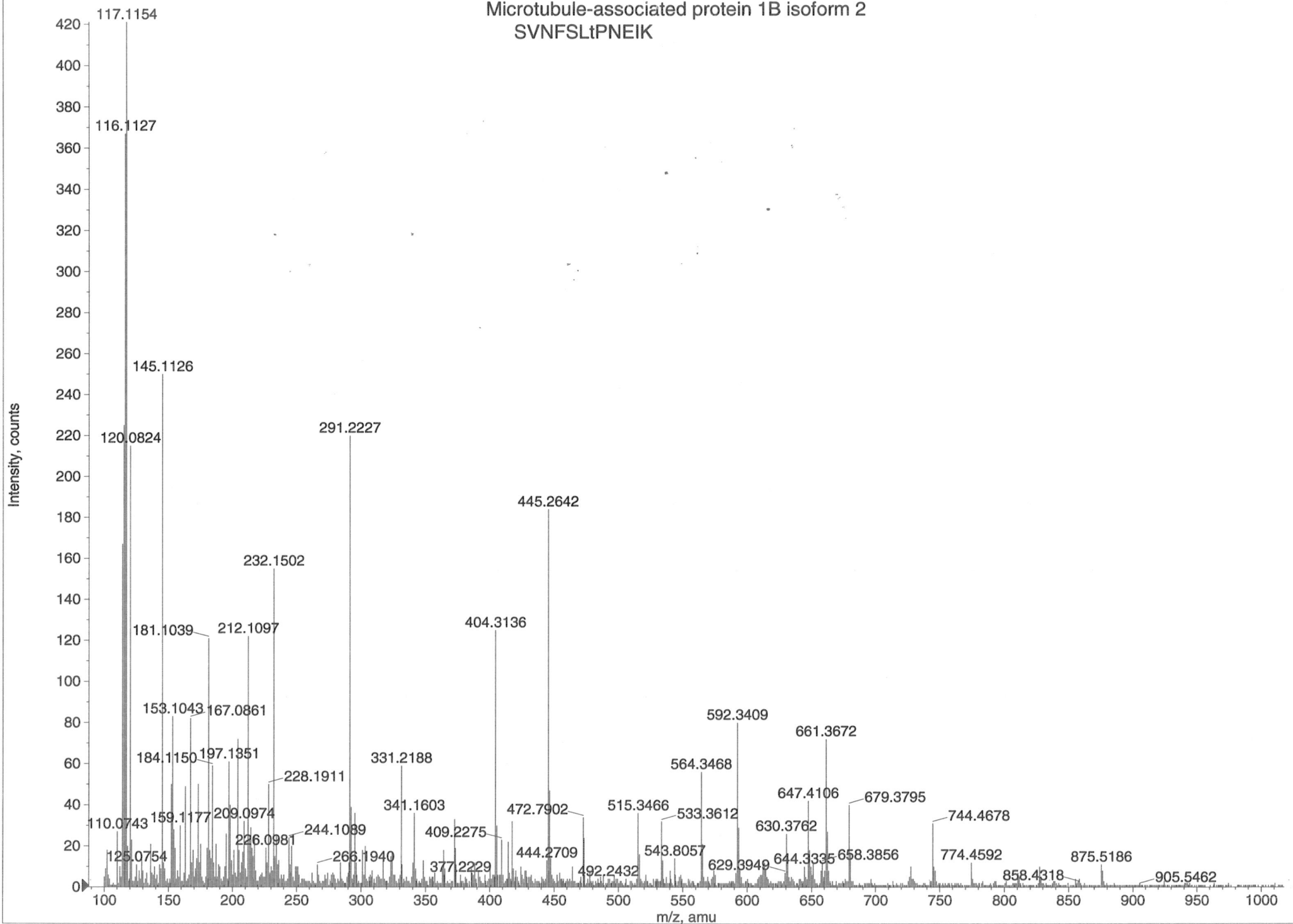




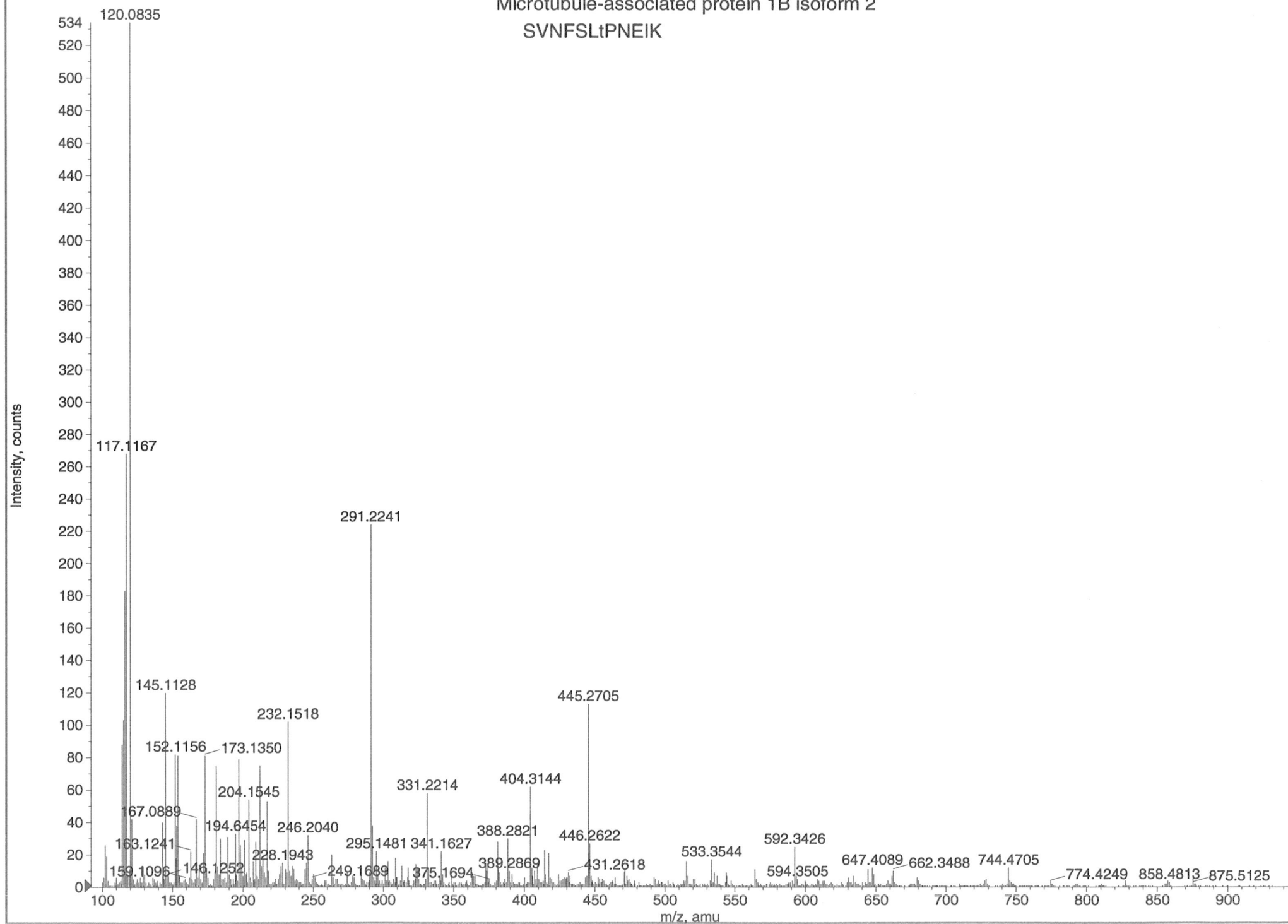




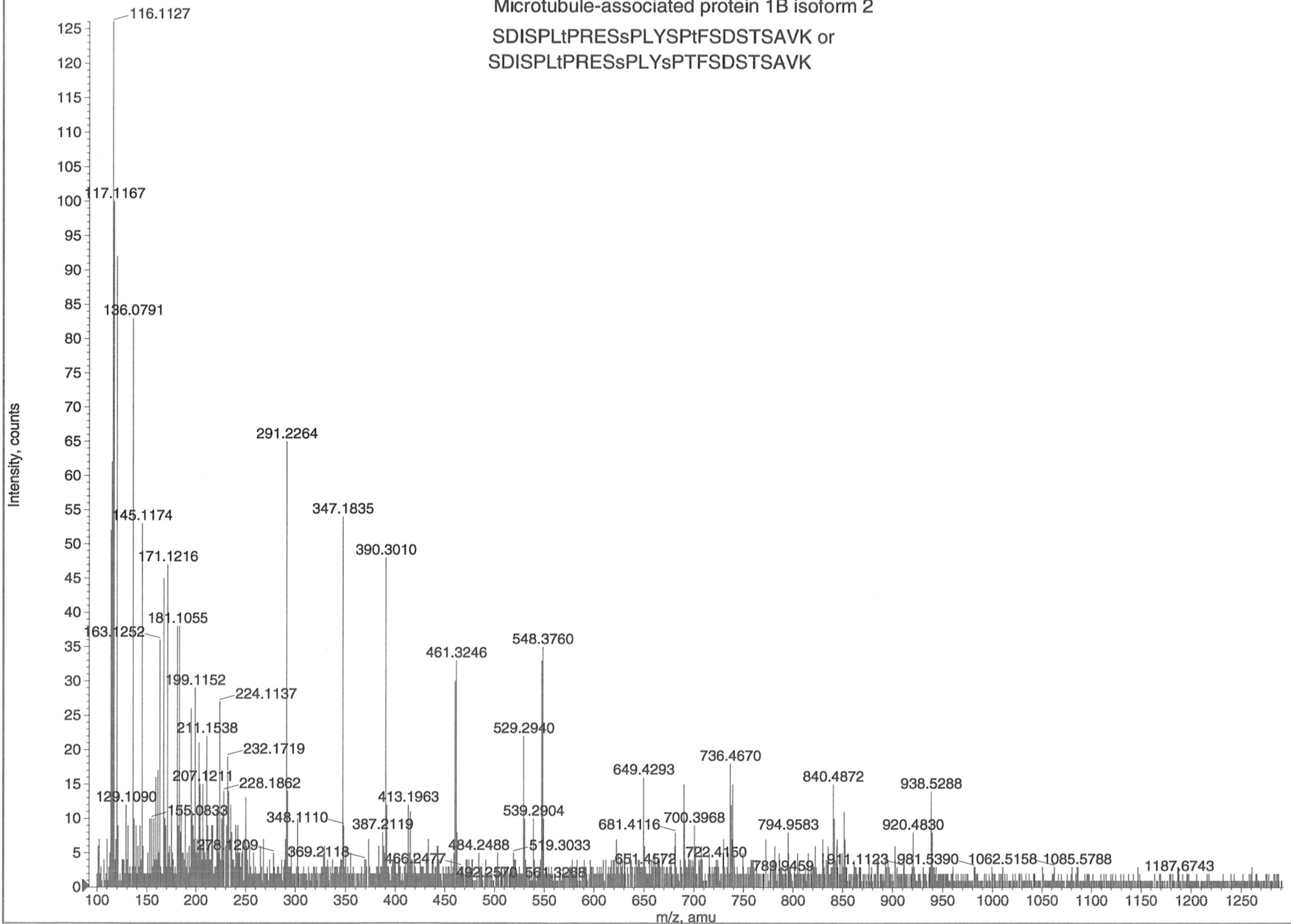
Microtubule-associated protein 1B isoform 2
SVNFSLTpNEIK



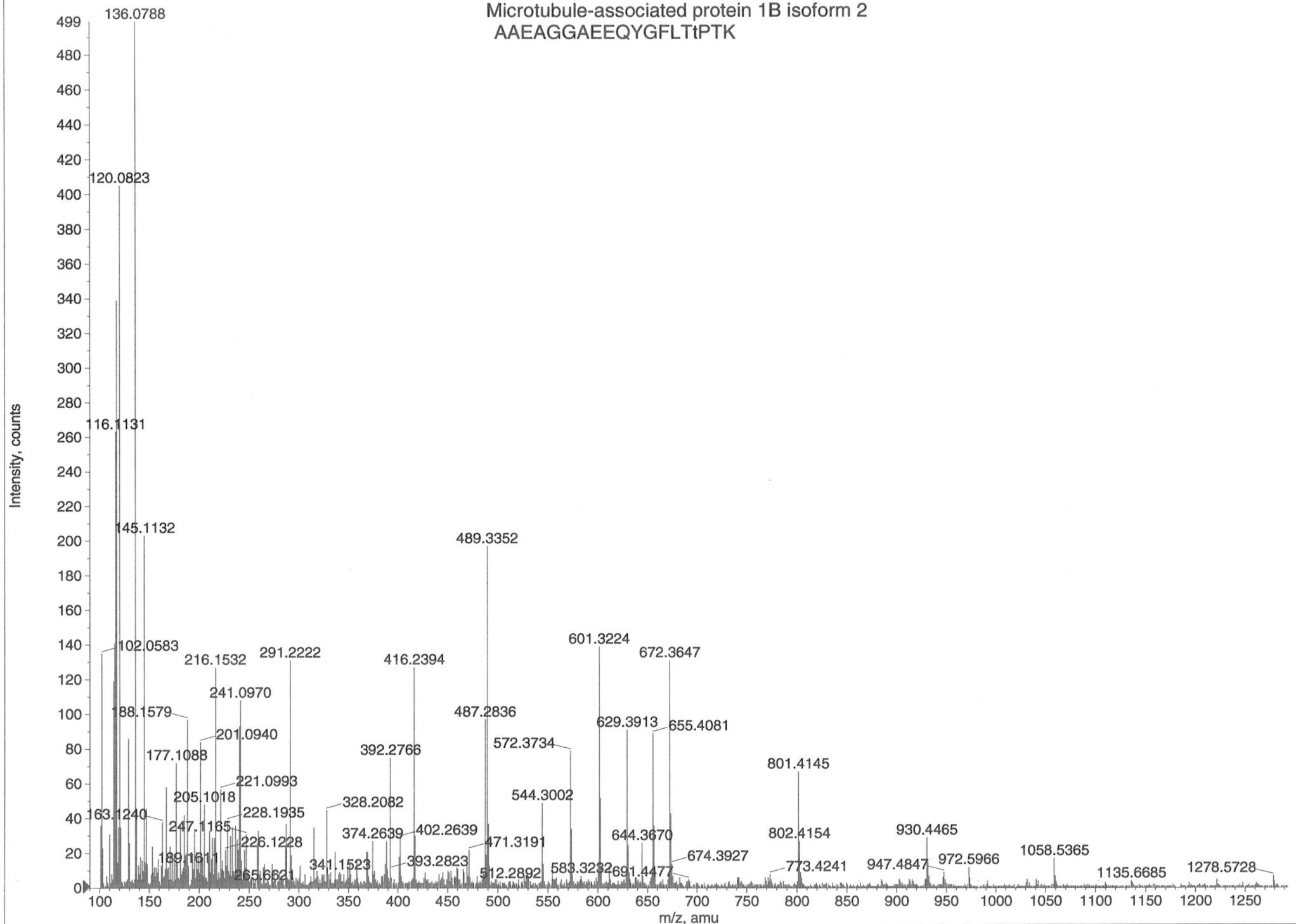
Microtubule-associated protein 1B isoform 2
SVNFSLTPNEIK



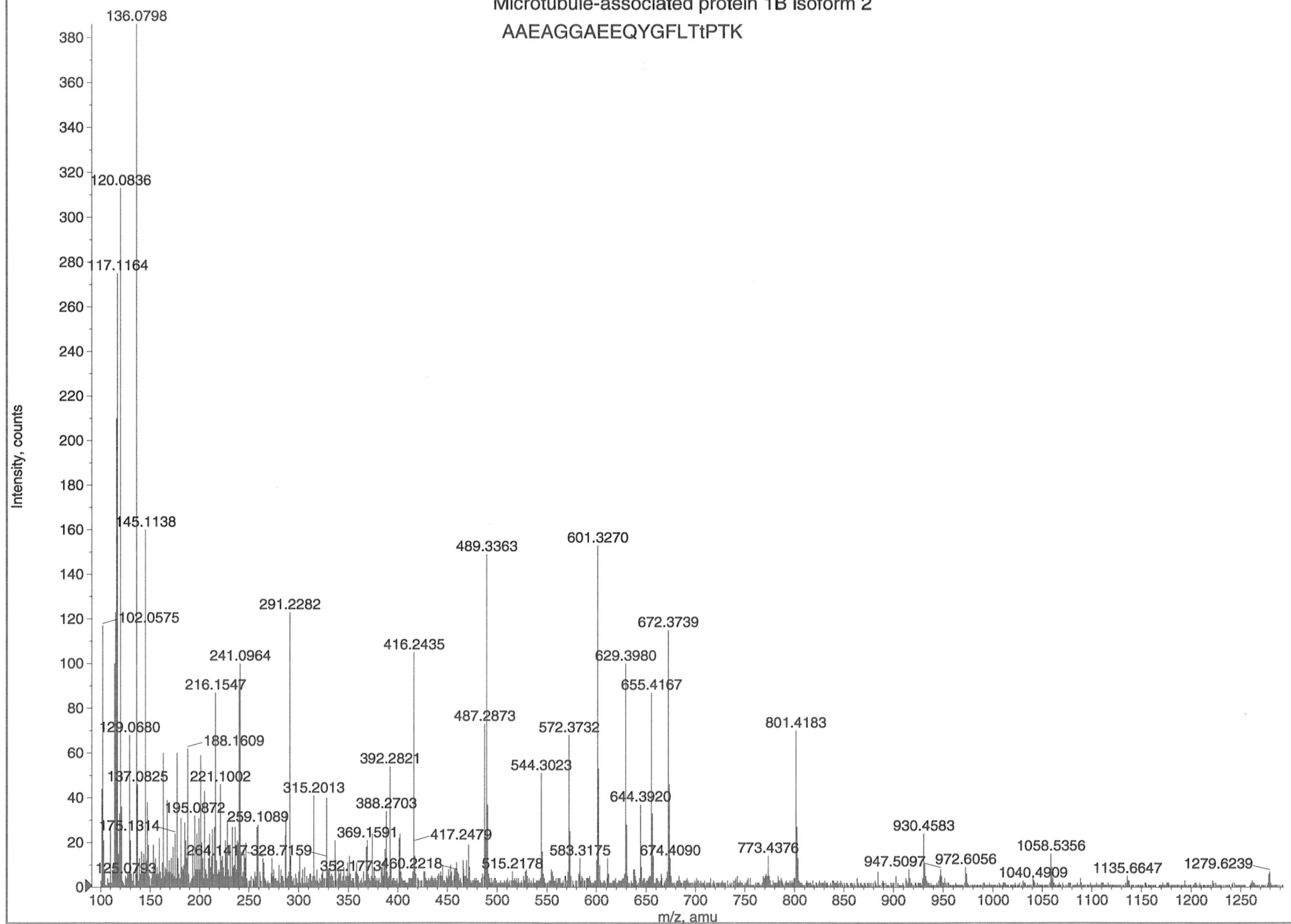
Microtubule-associated protein 1B isoform 2
SDISPLtPRESsPLYSPtFSDSTSAVK or
SDISPLtPRESsPLYsPTFSDSTSAVK

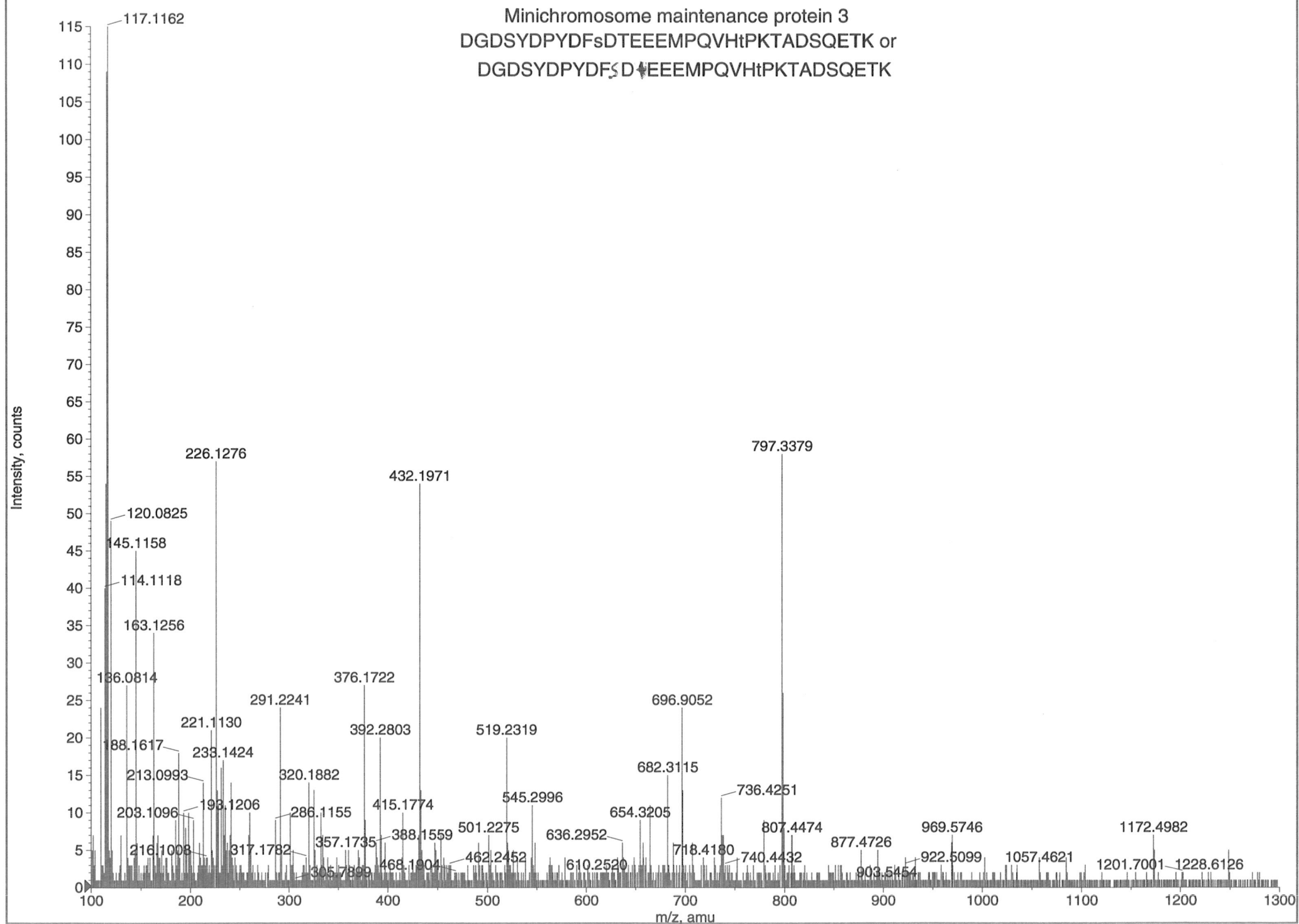


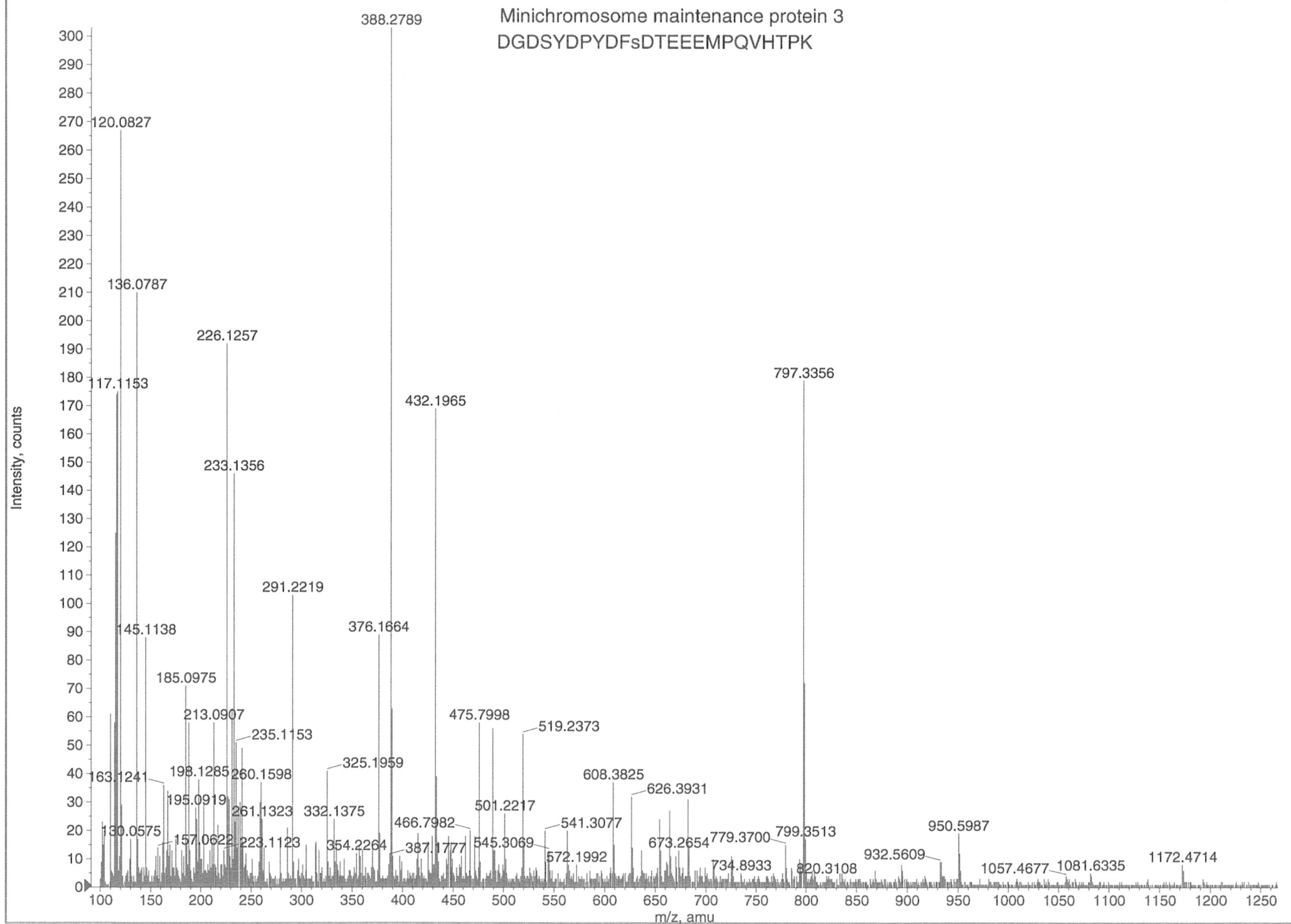
Microtubule-associated protein 1B isoform 2
AAEAGGAEQYGFLTPTK

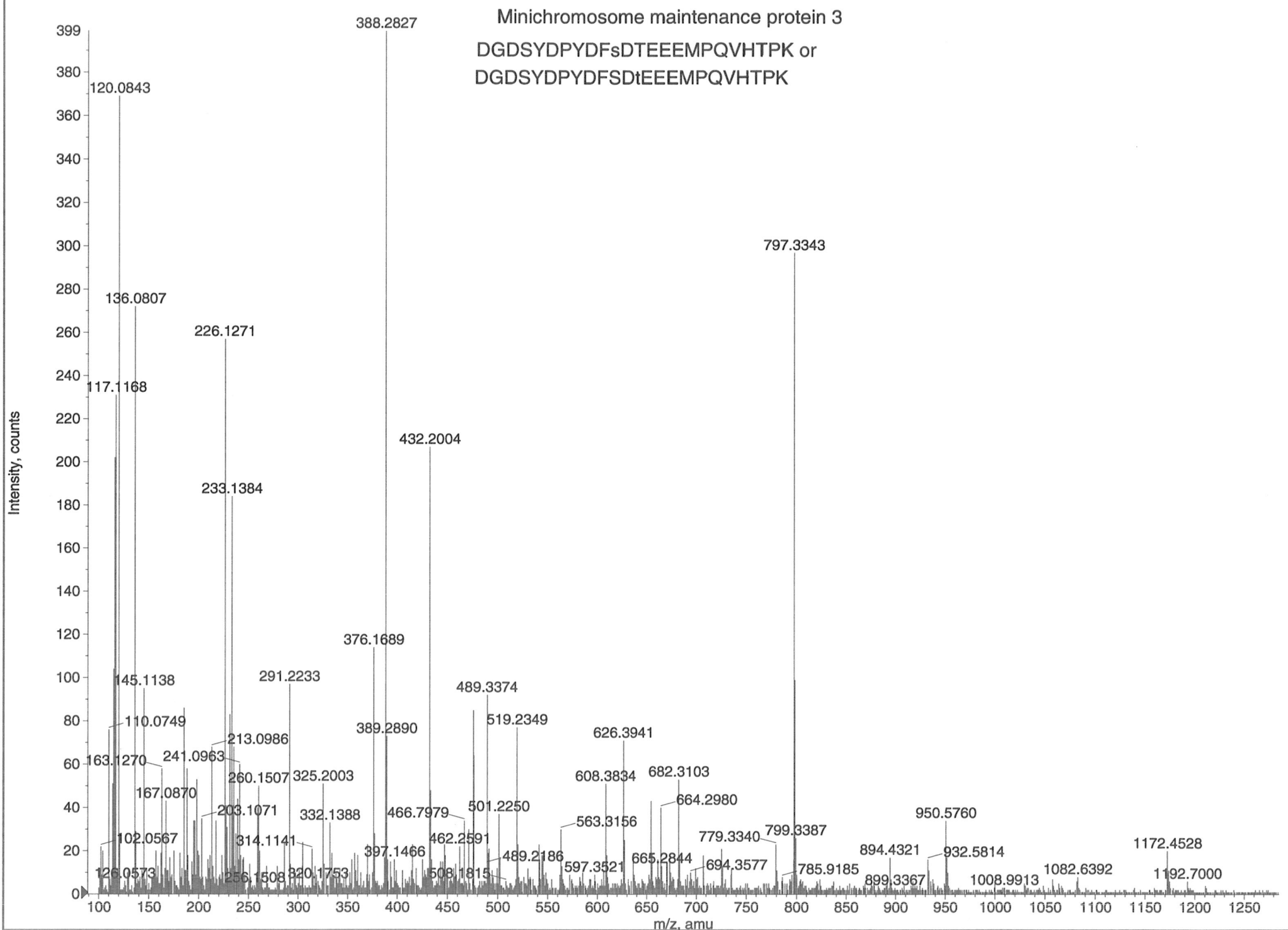


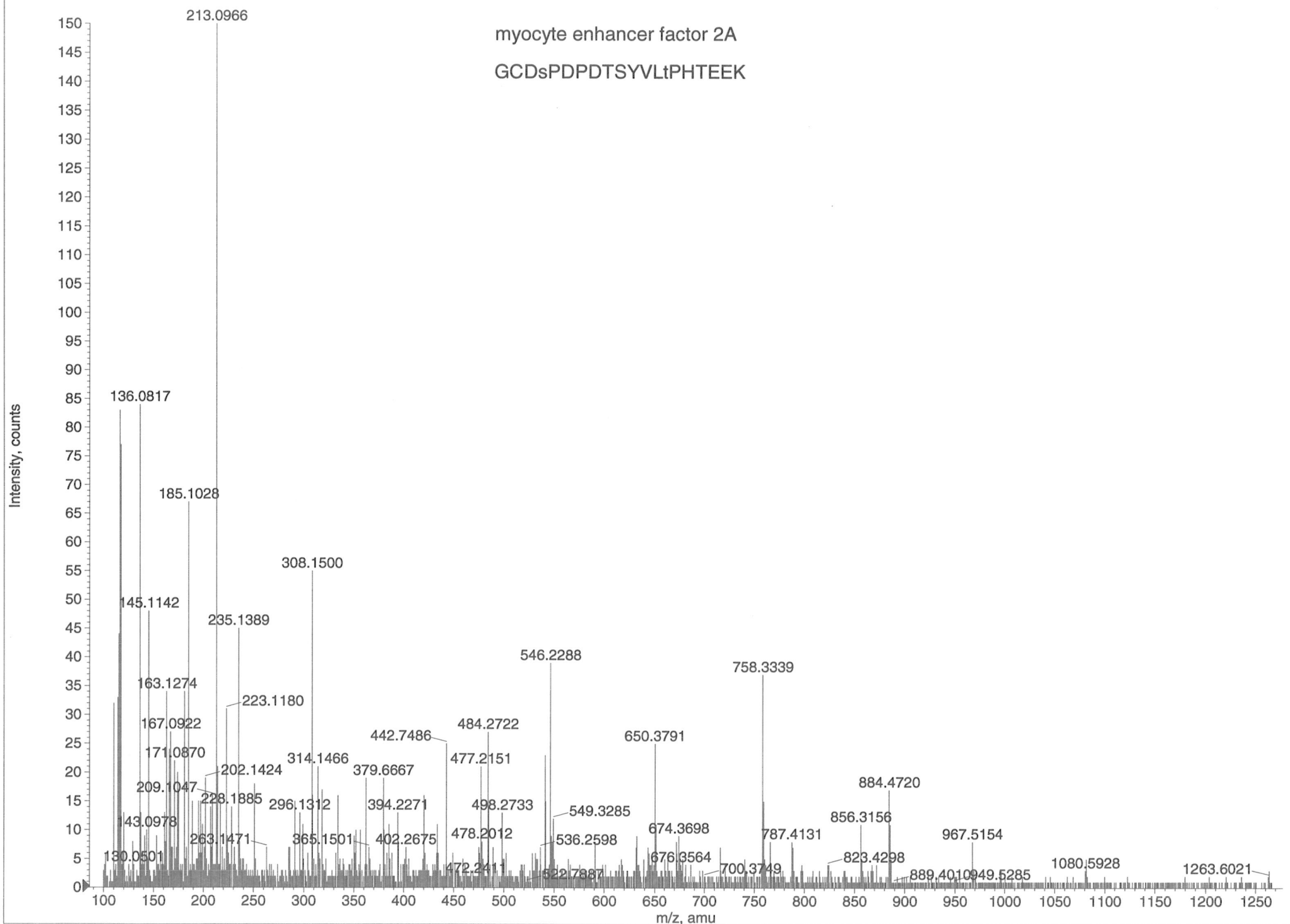
Microtubule-associated protein 1B isoform 2
AAEAGGAEEQYGFLTtPTK



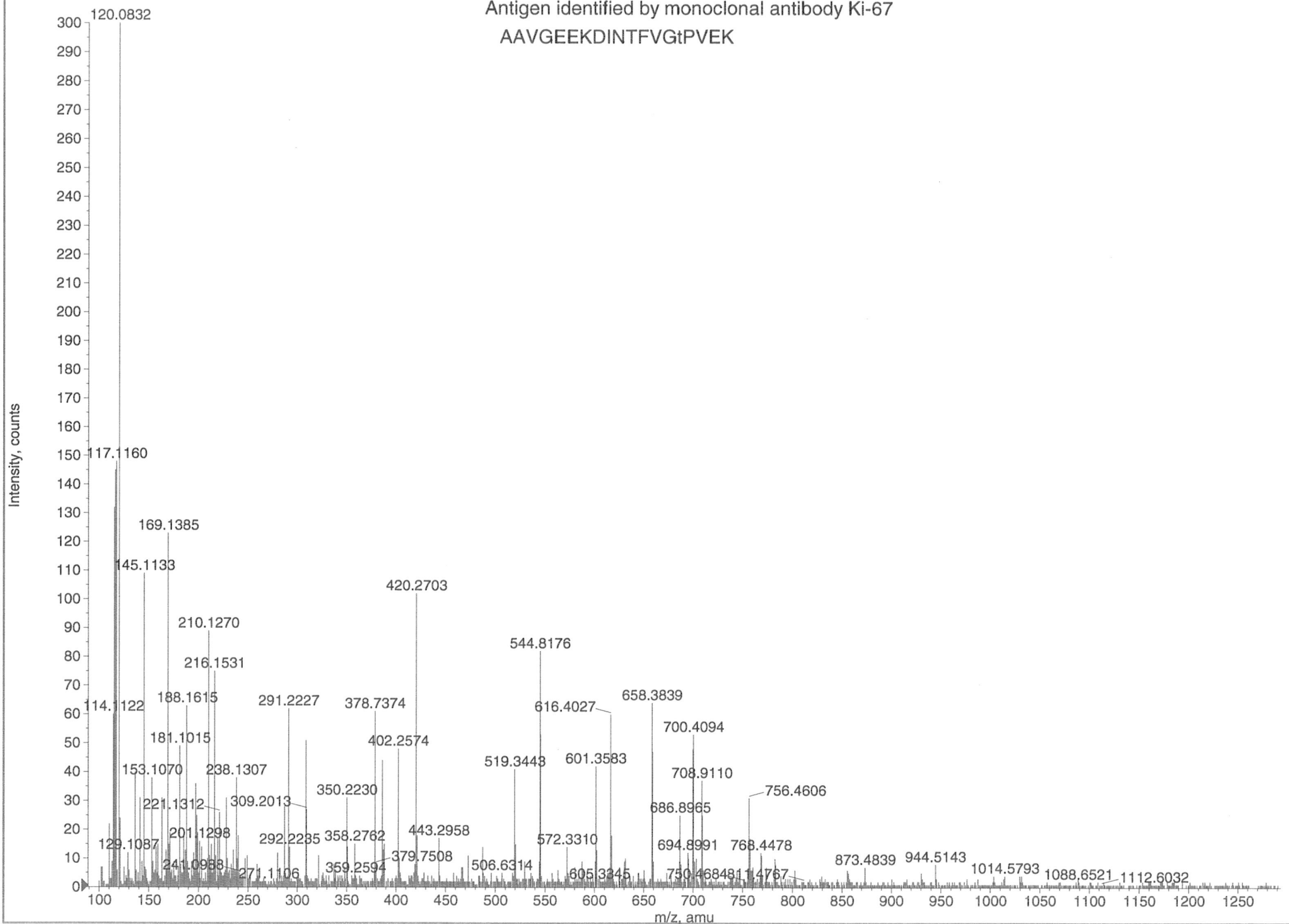


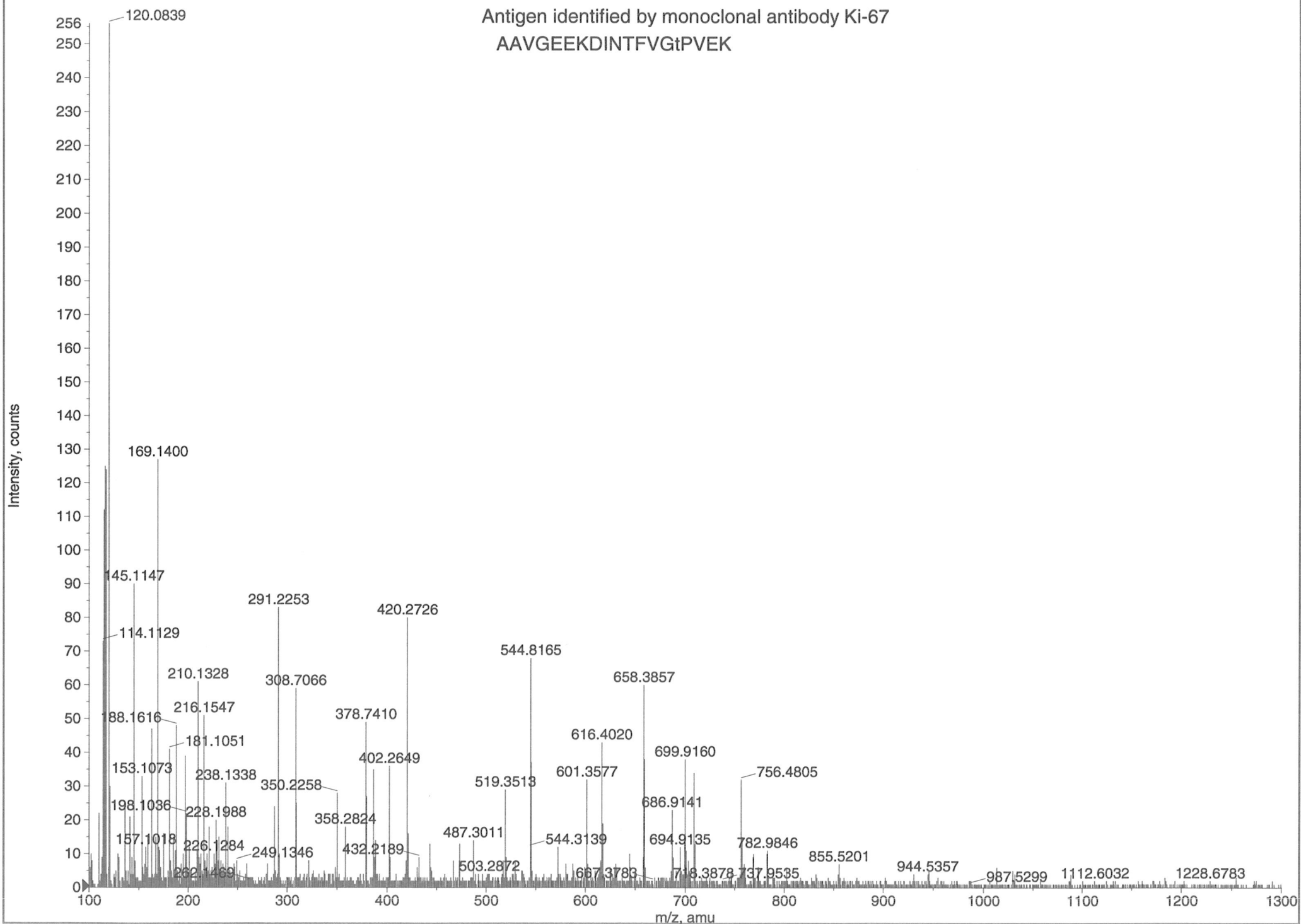




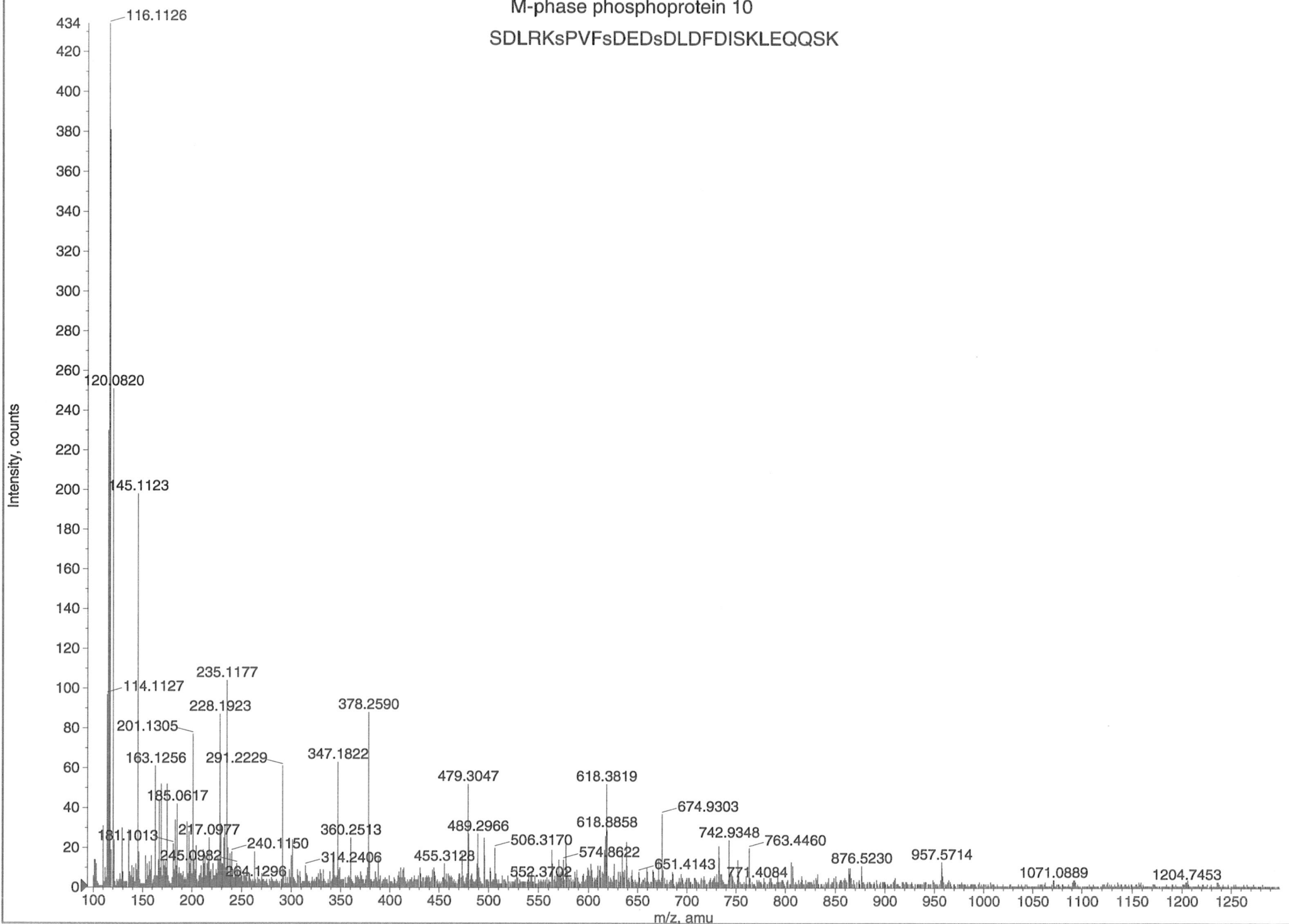


Antigen identified by monoclonal antibody Ki-67
AAVGEEKDINTFVGtPVEK

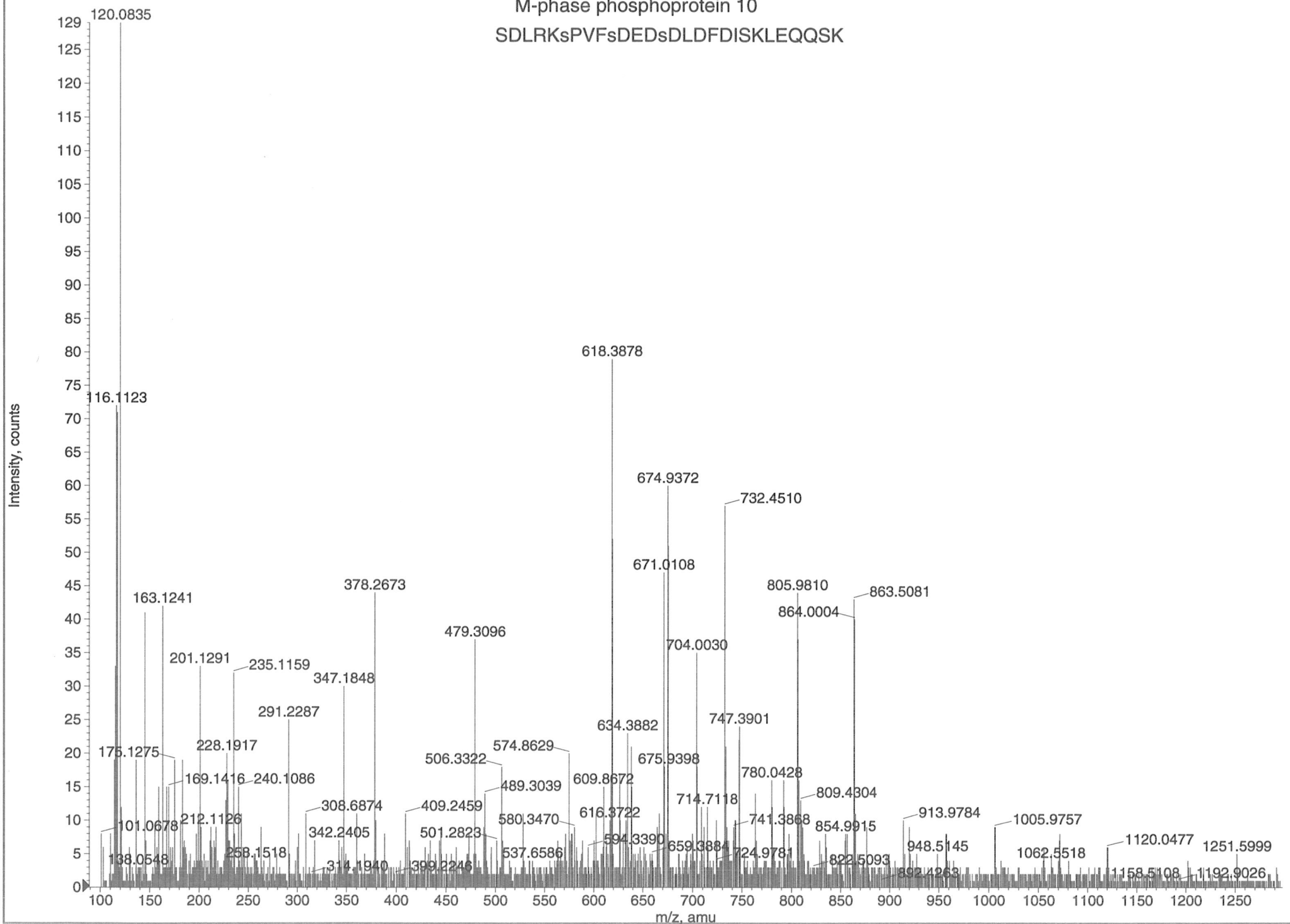




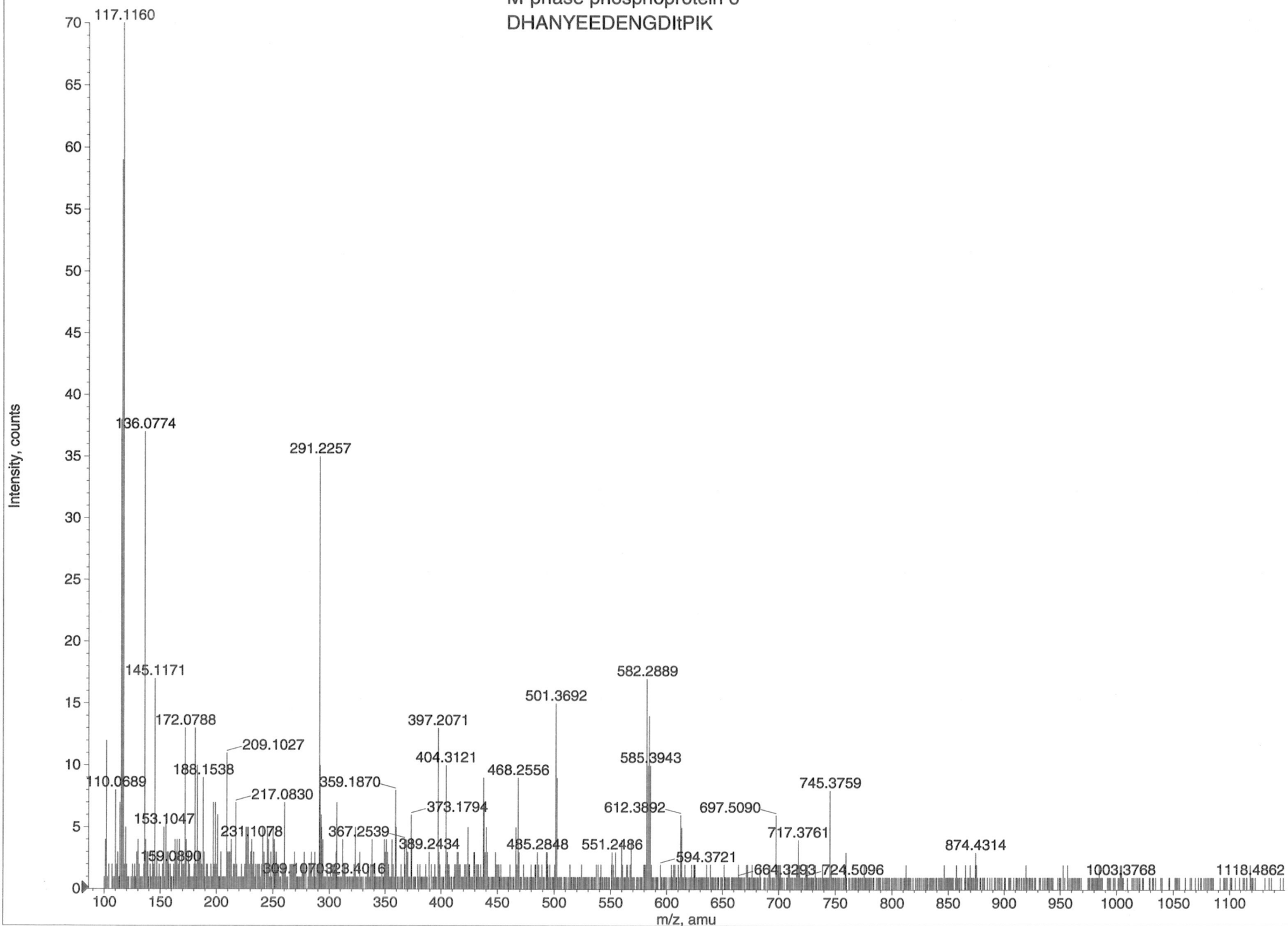
M-phase phosphoprotein 10
SDLRKsPVFsDEdsDLDFDISKLEQQSK



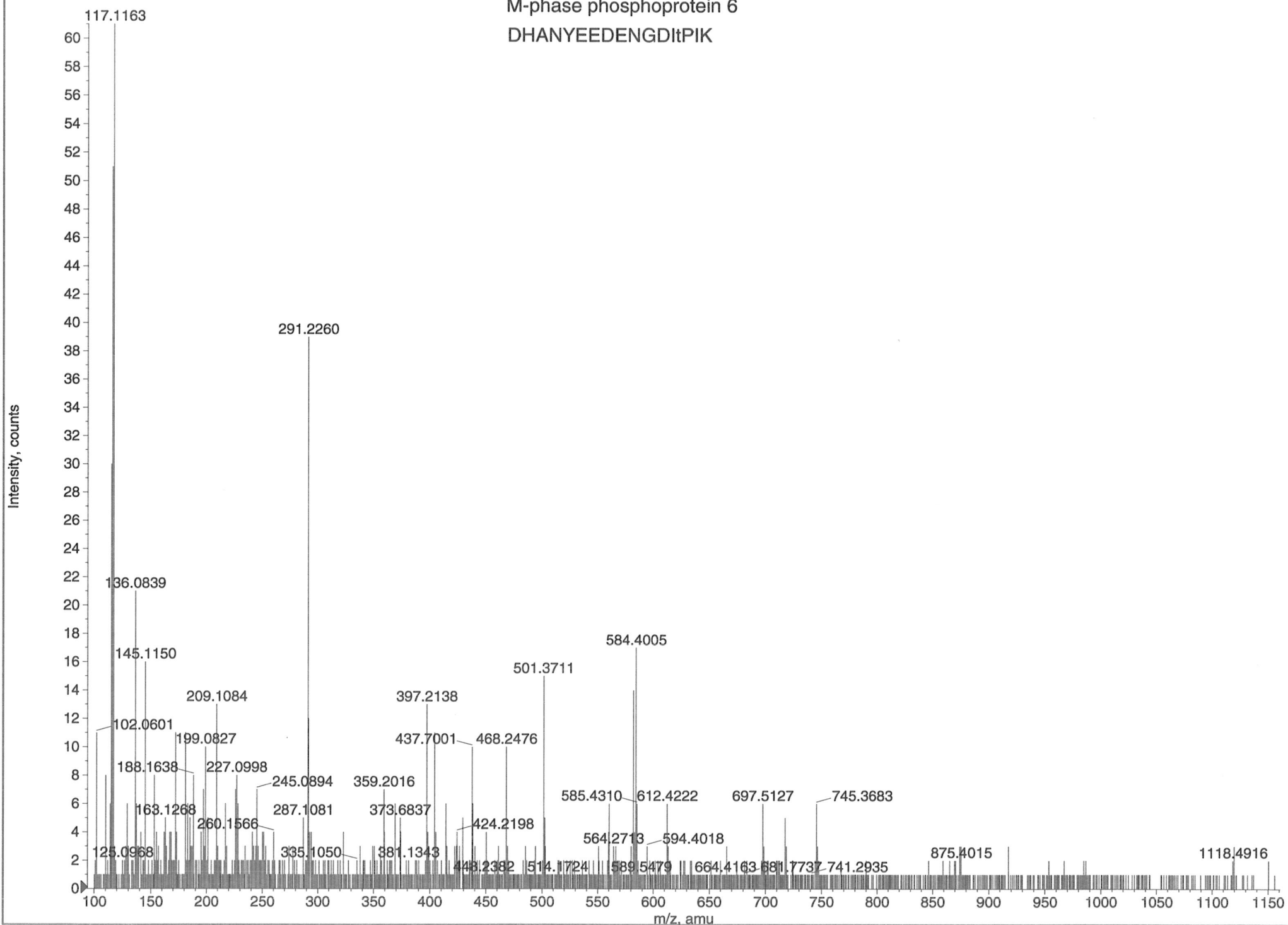
M-phase phosphoprotein 10
SDLRKsPVFsDEdsDLDFDISKLEQQSK

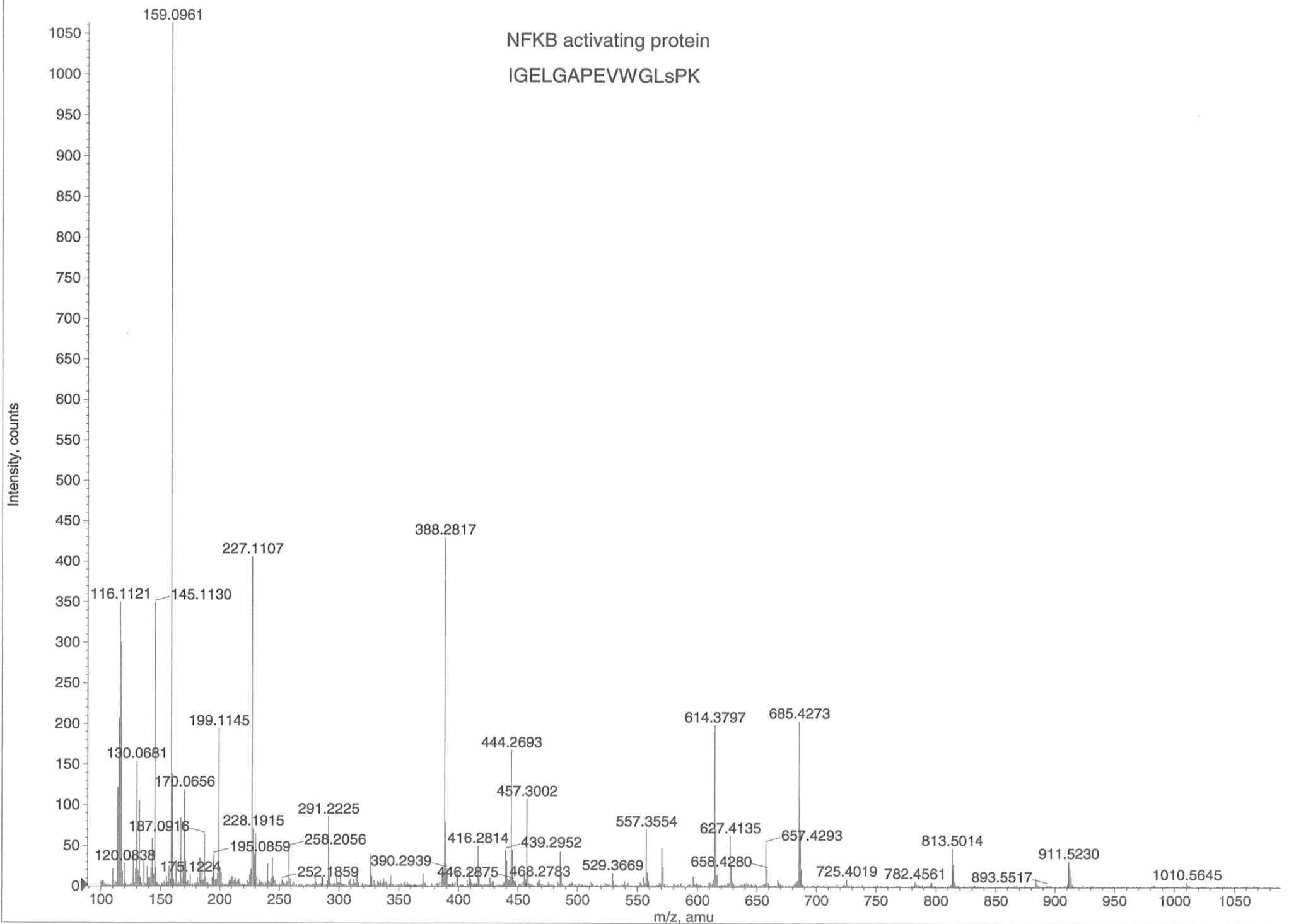


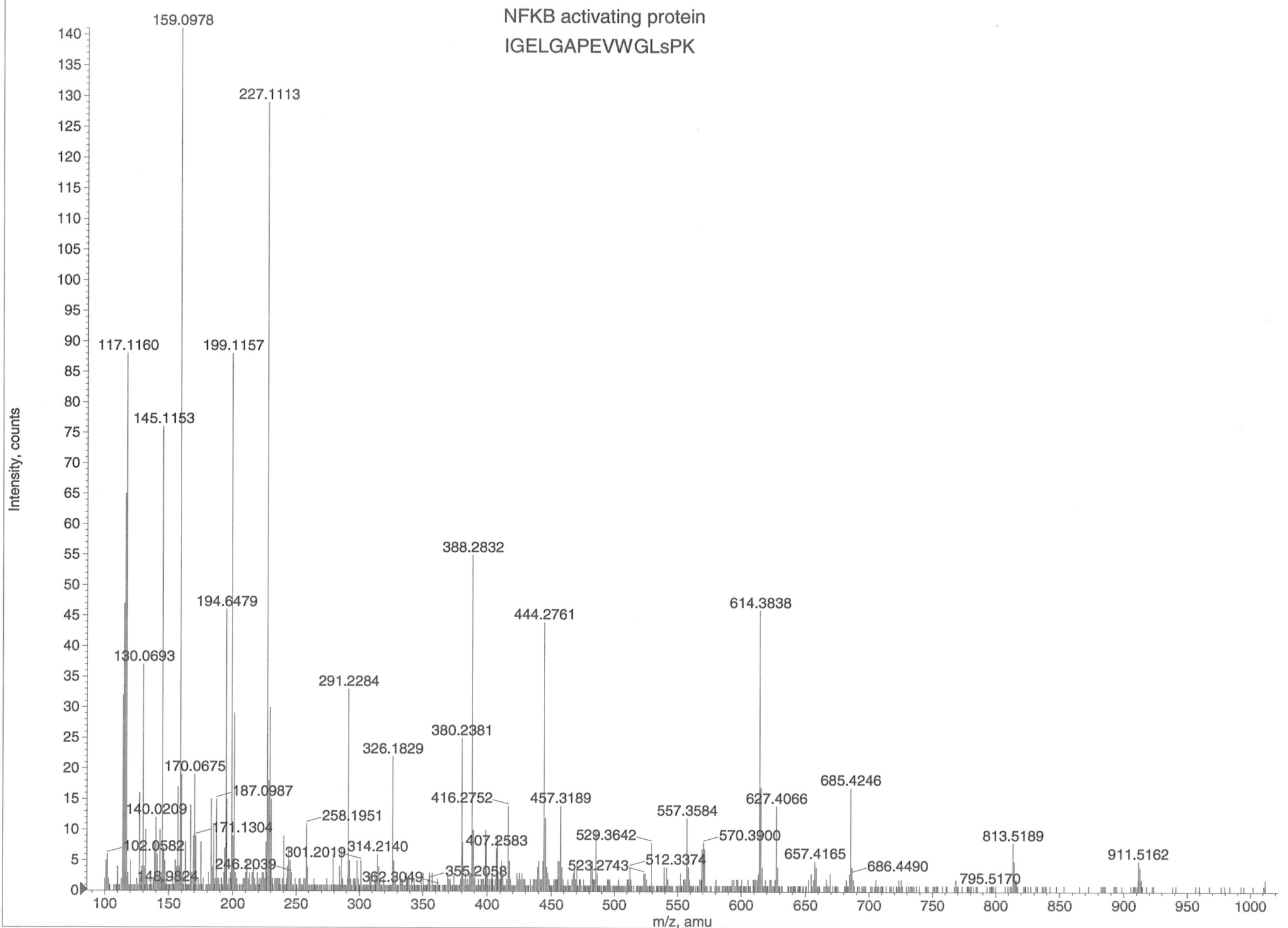
M-phase phosphoprotein 6
DHANYEEDENGDIPIK

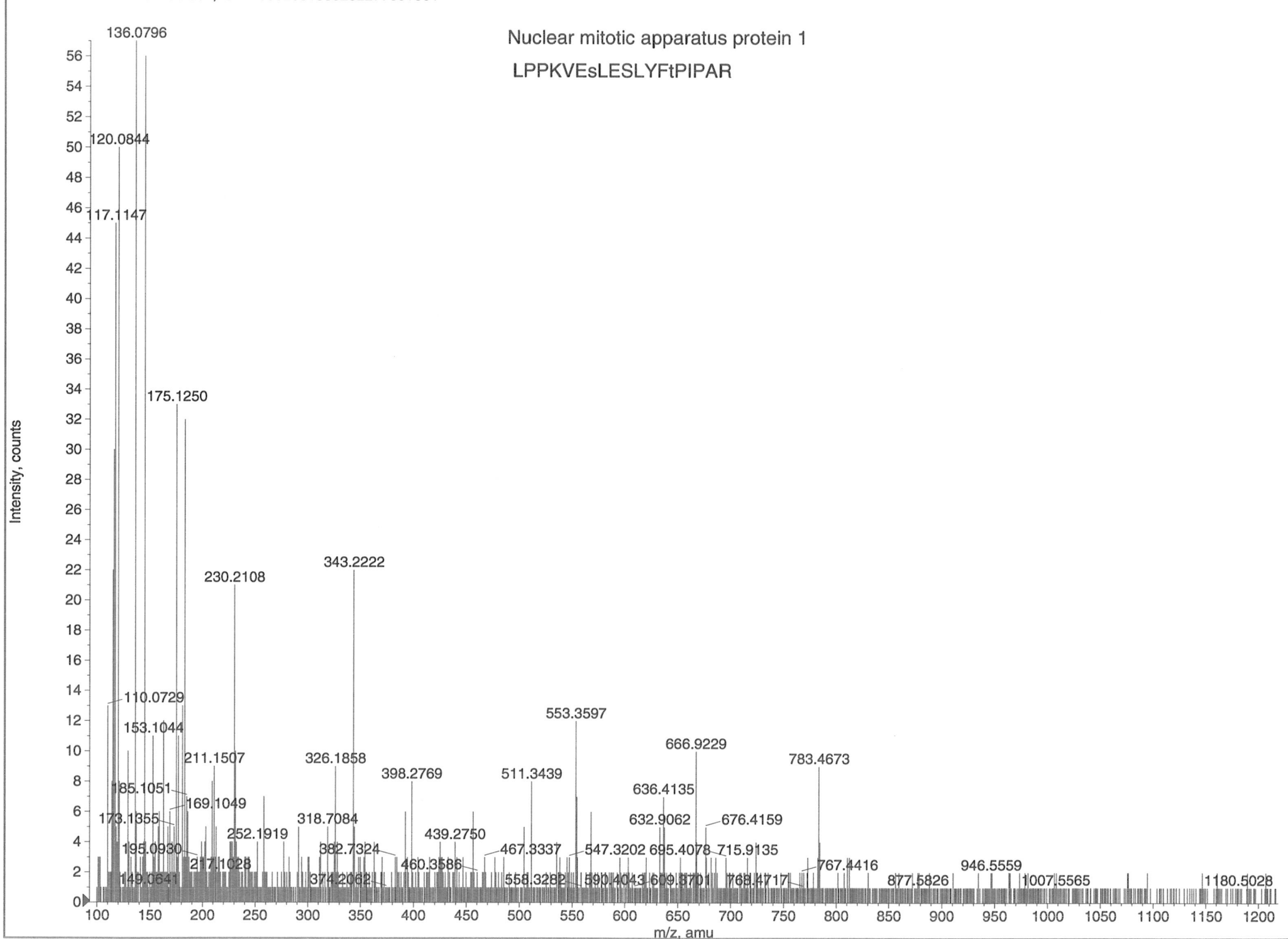


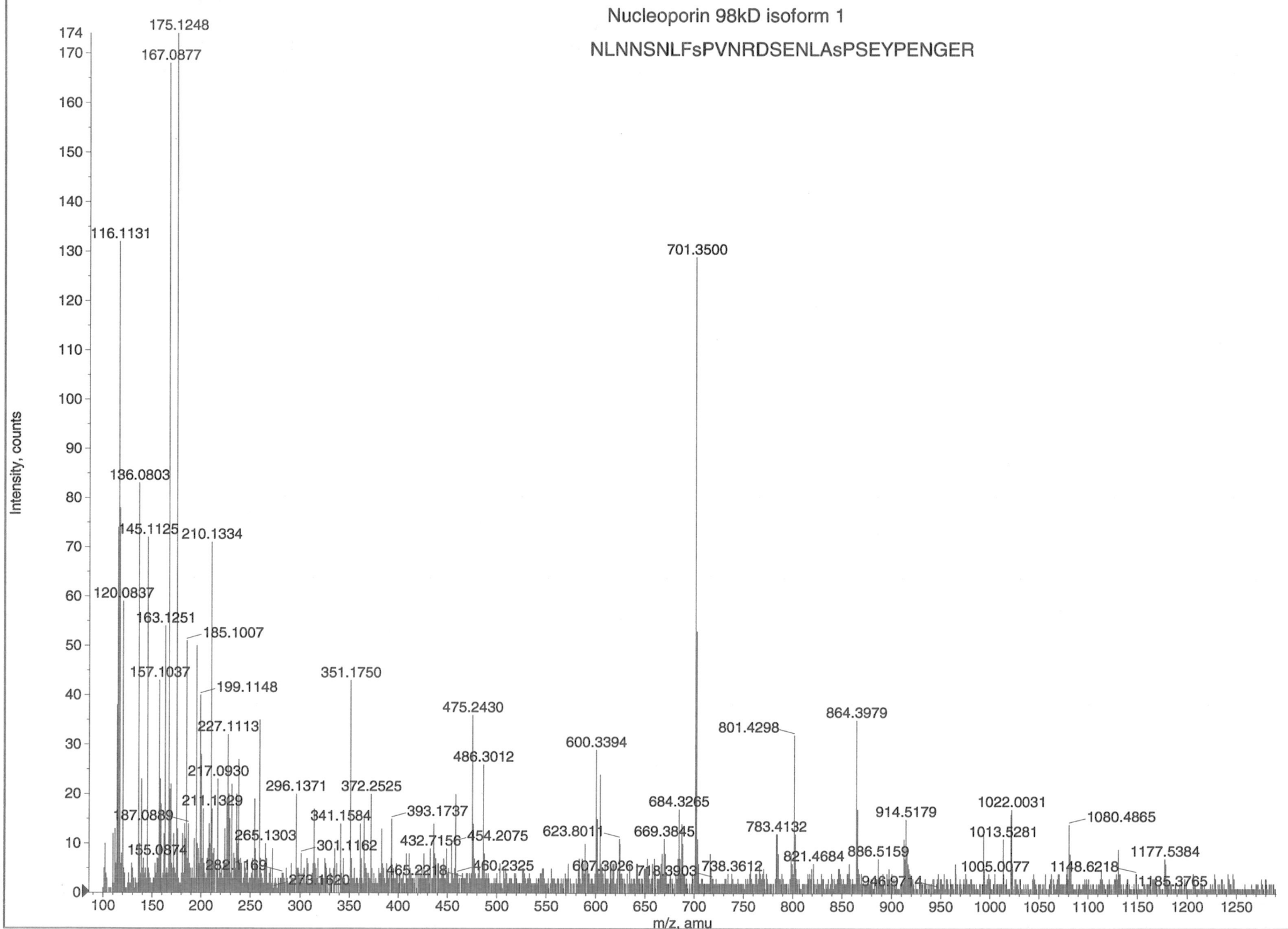
M-phase phosphoprotein 6
DHANYEEDENGDIPIK

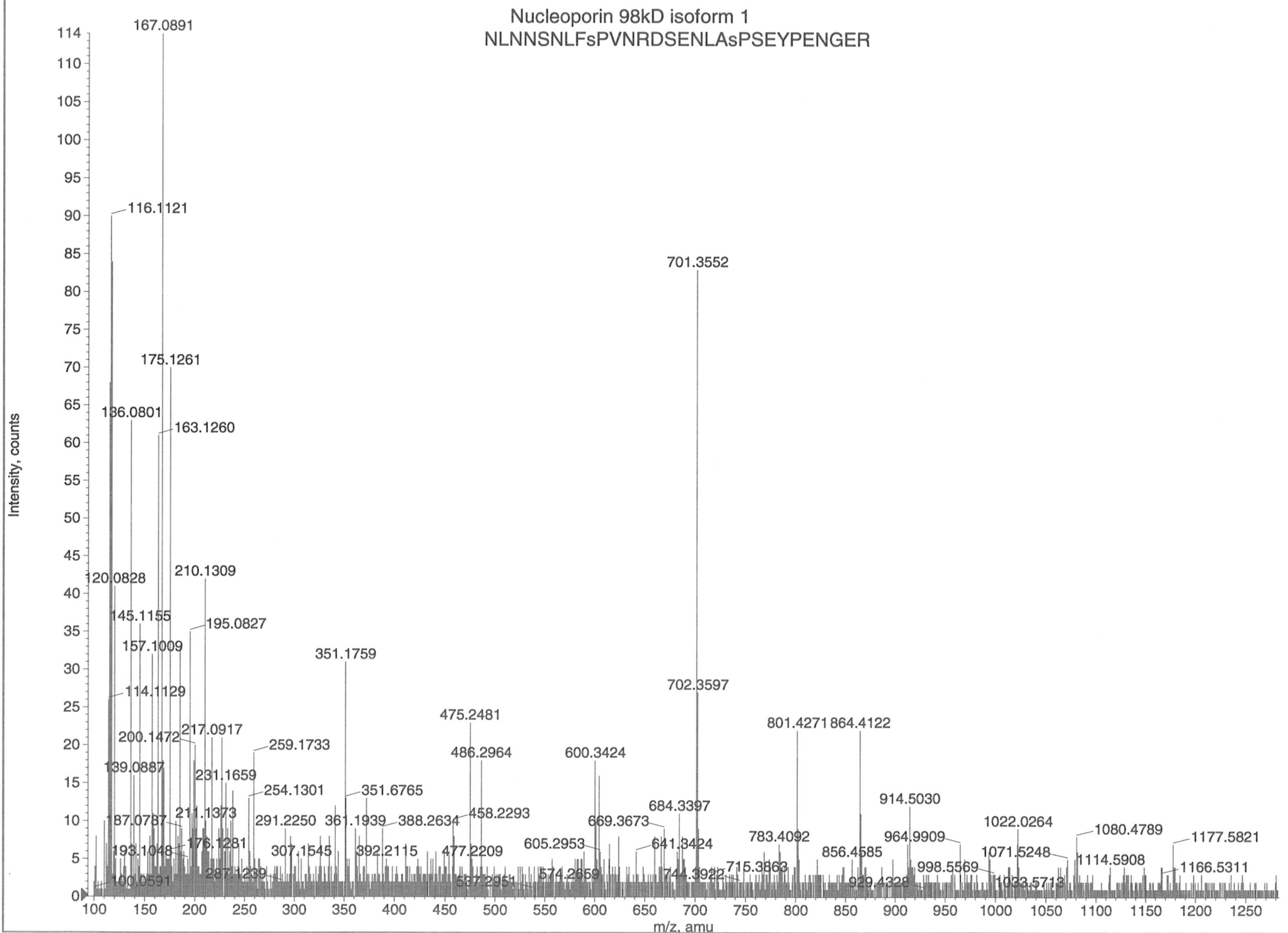


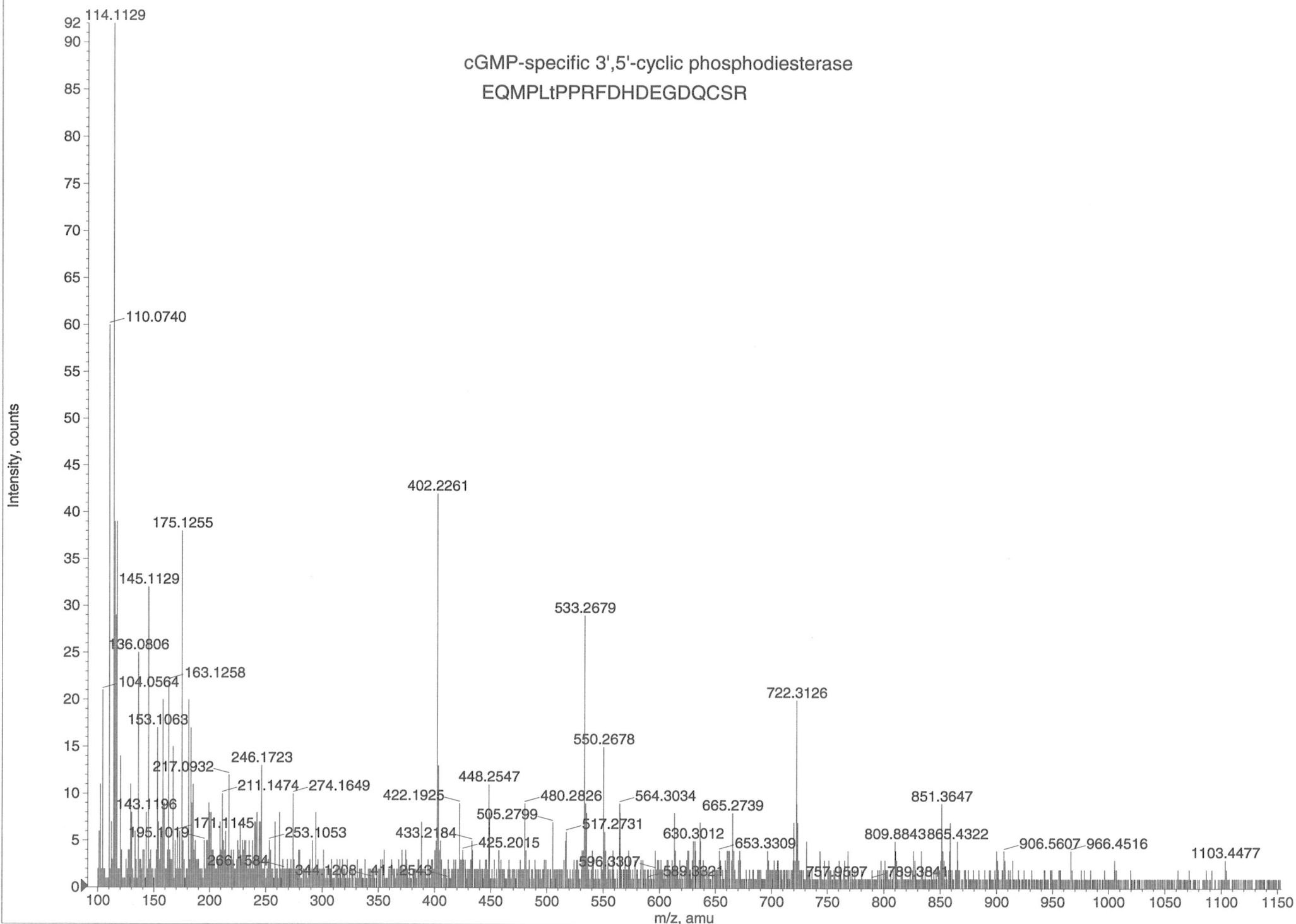


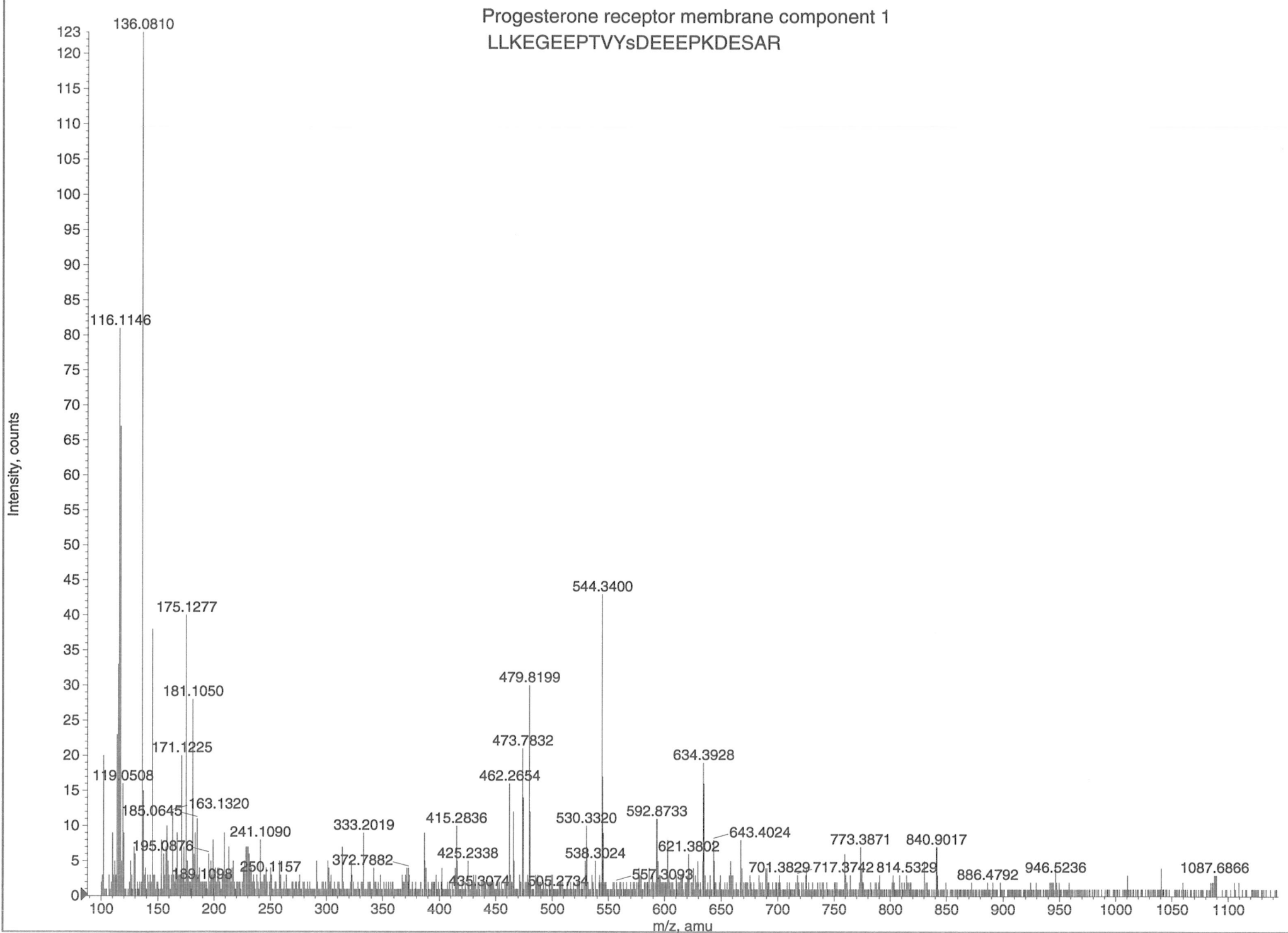


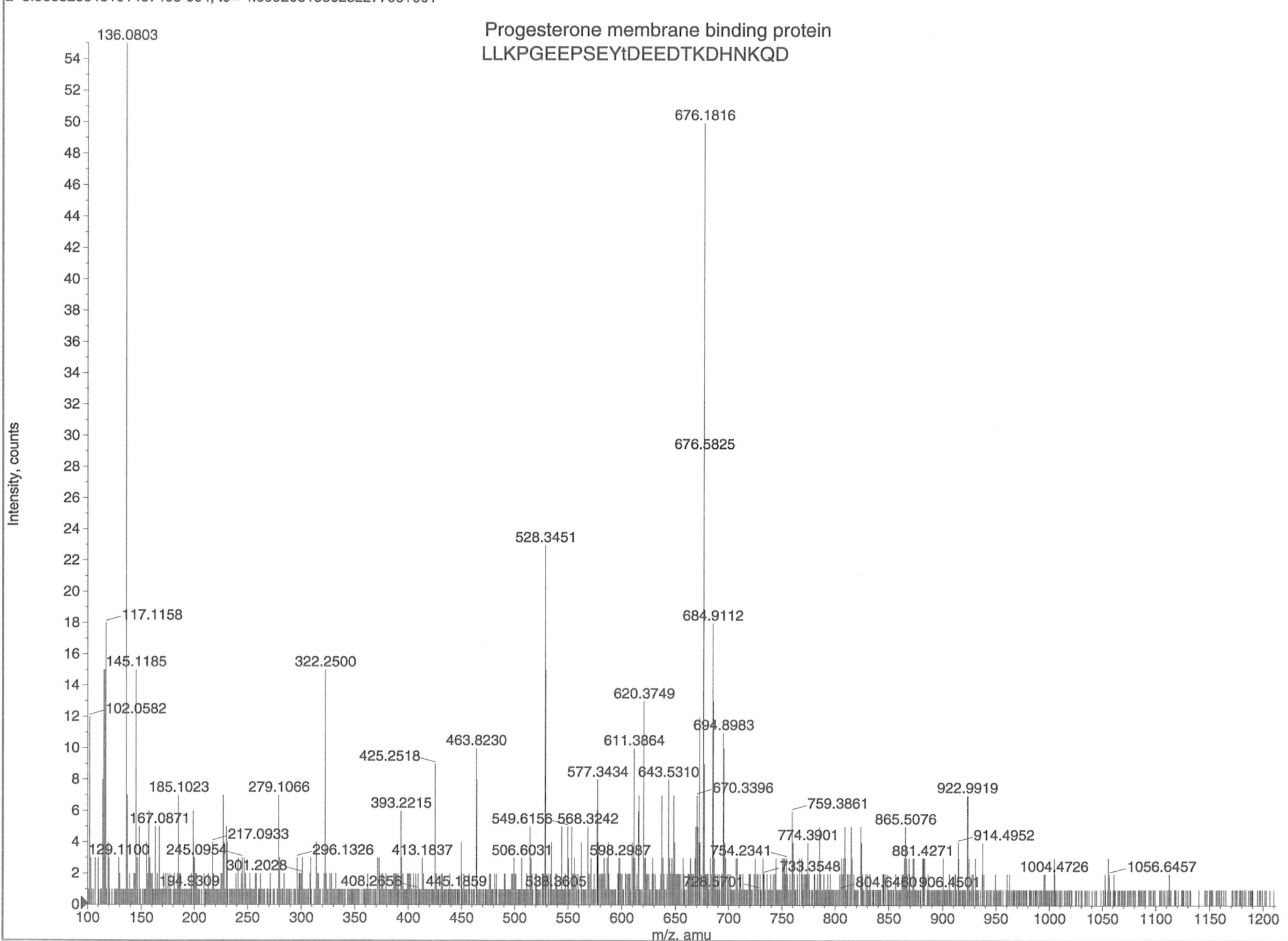




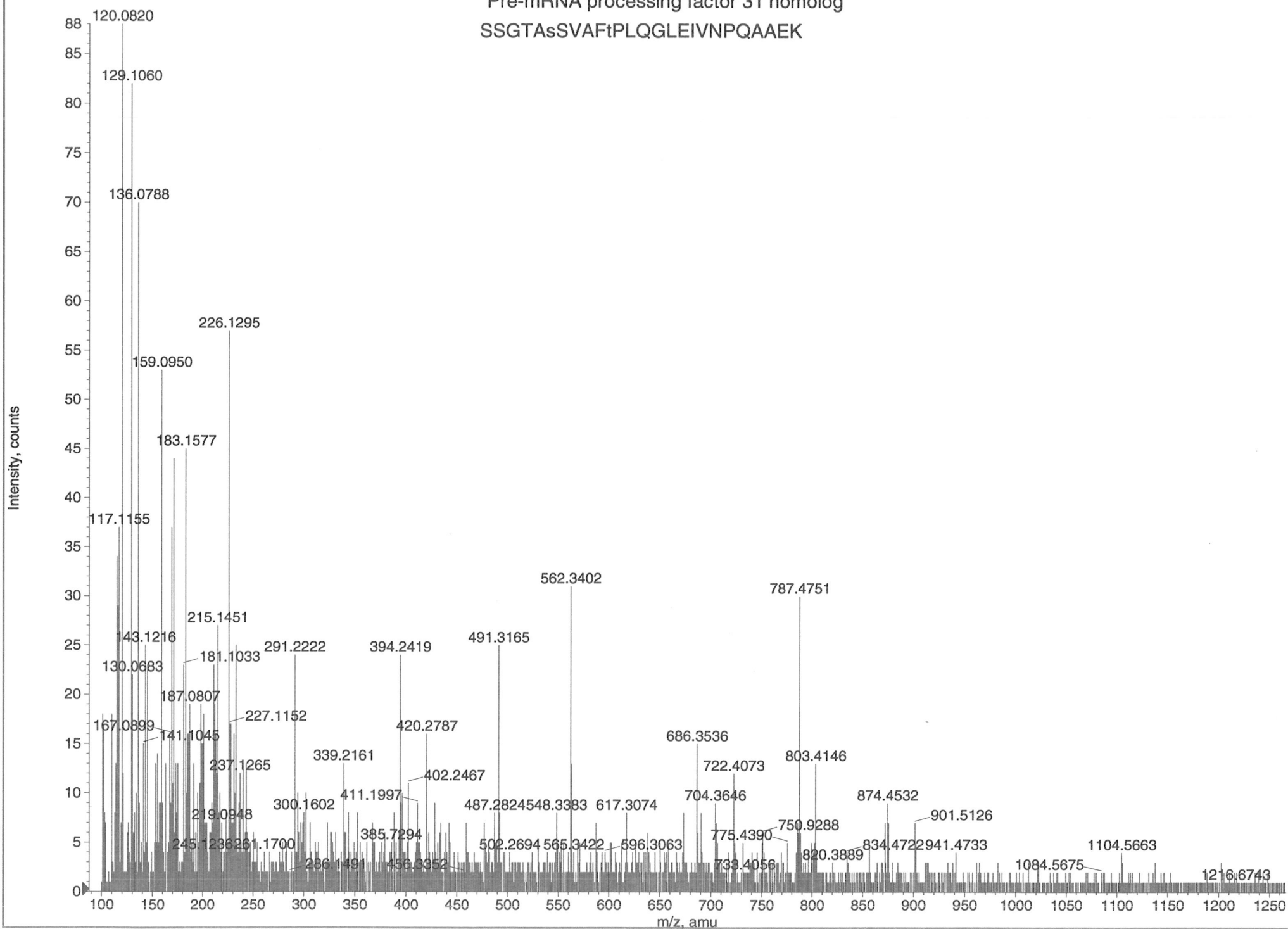


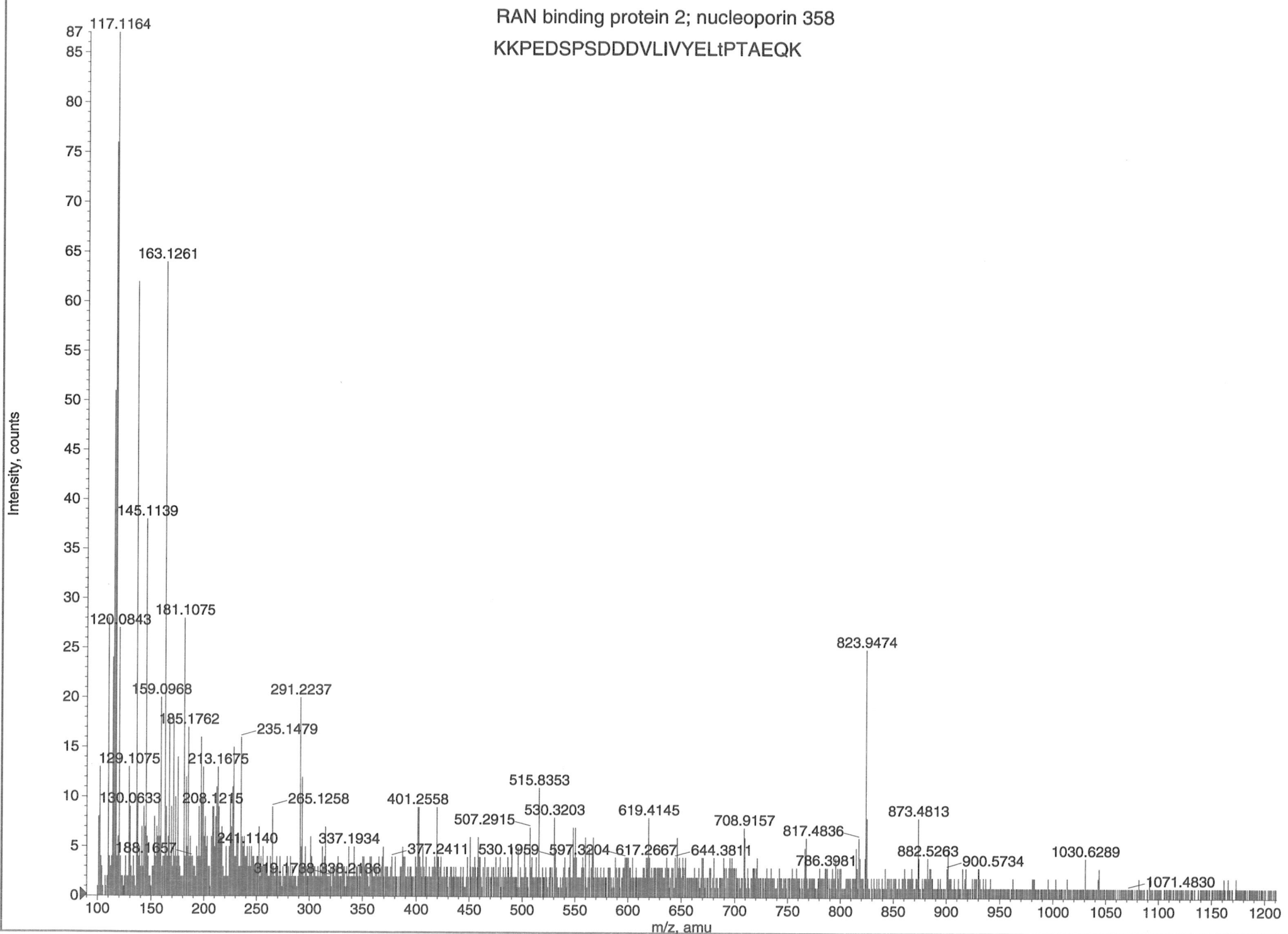






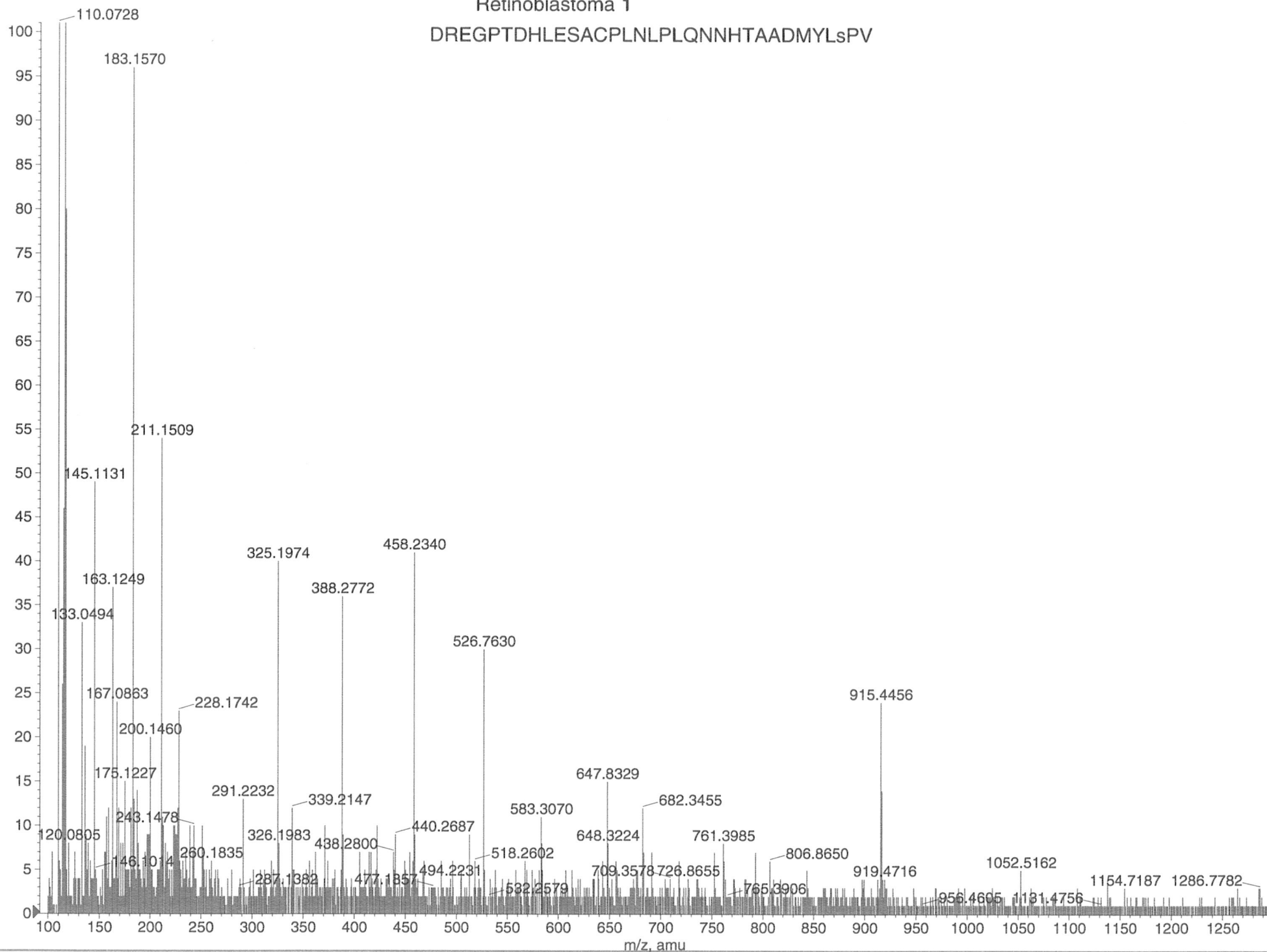
Pre-mRNA processing factor 31 homolog
SSGTAsSVAfPLQGLEIVNPQAAEK

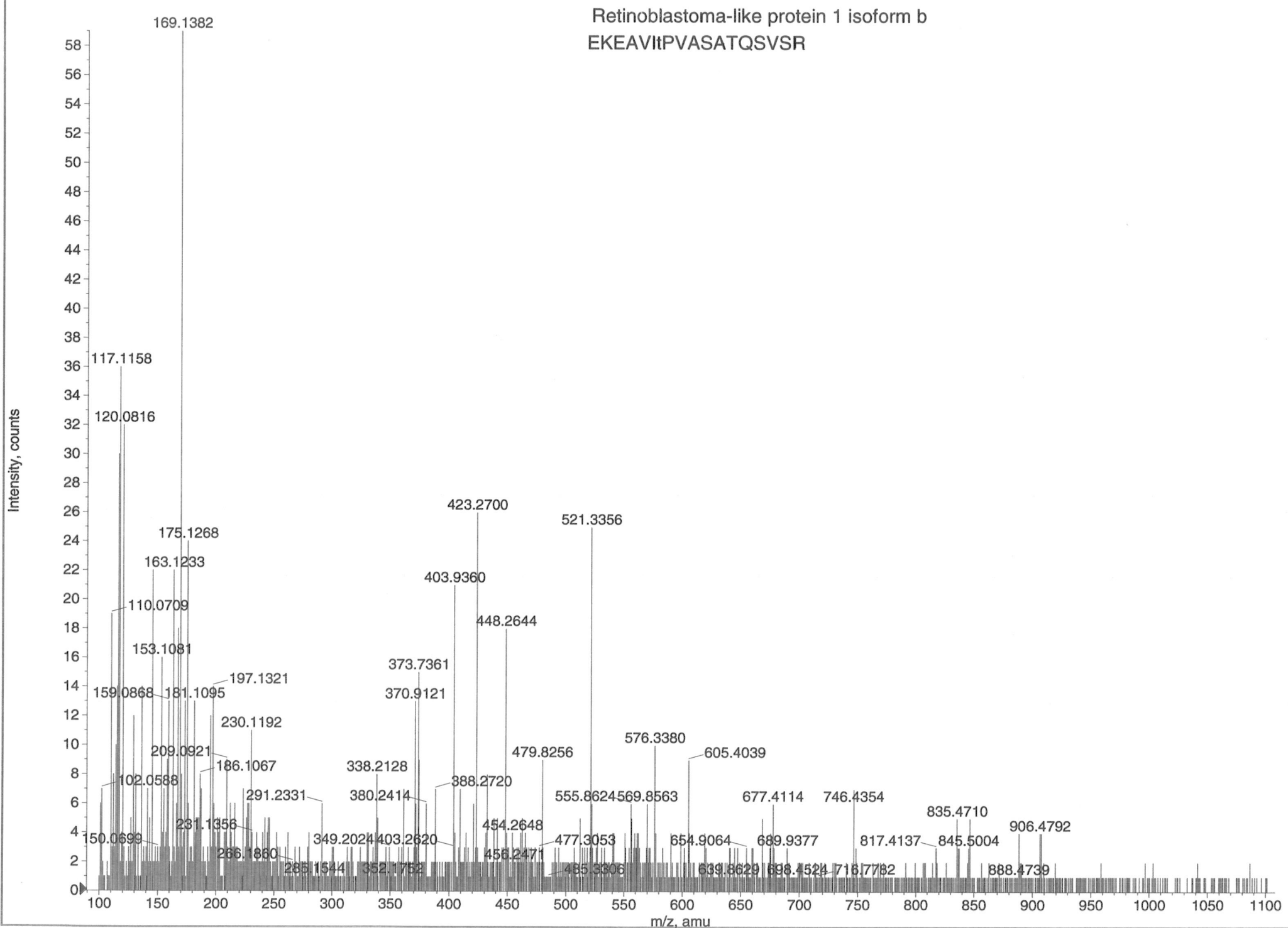


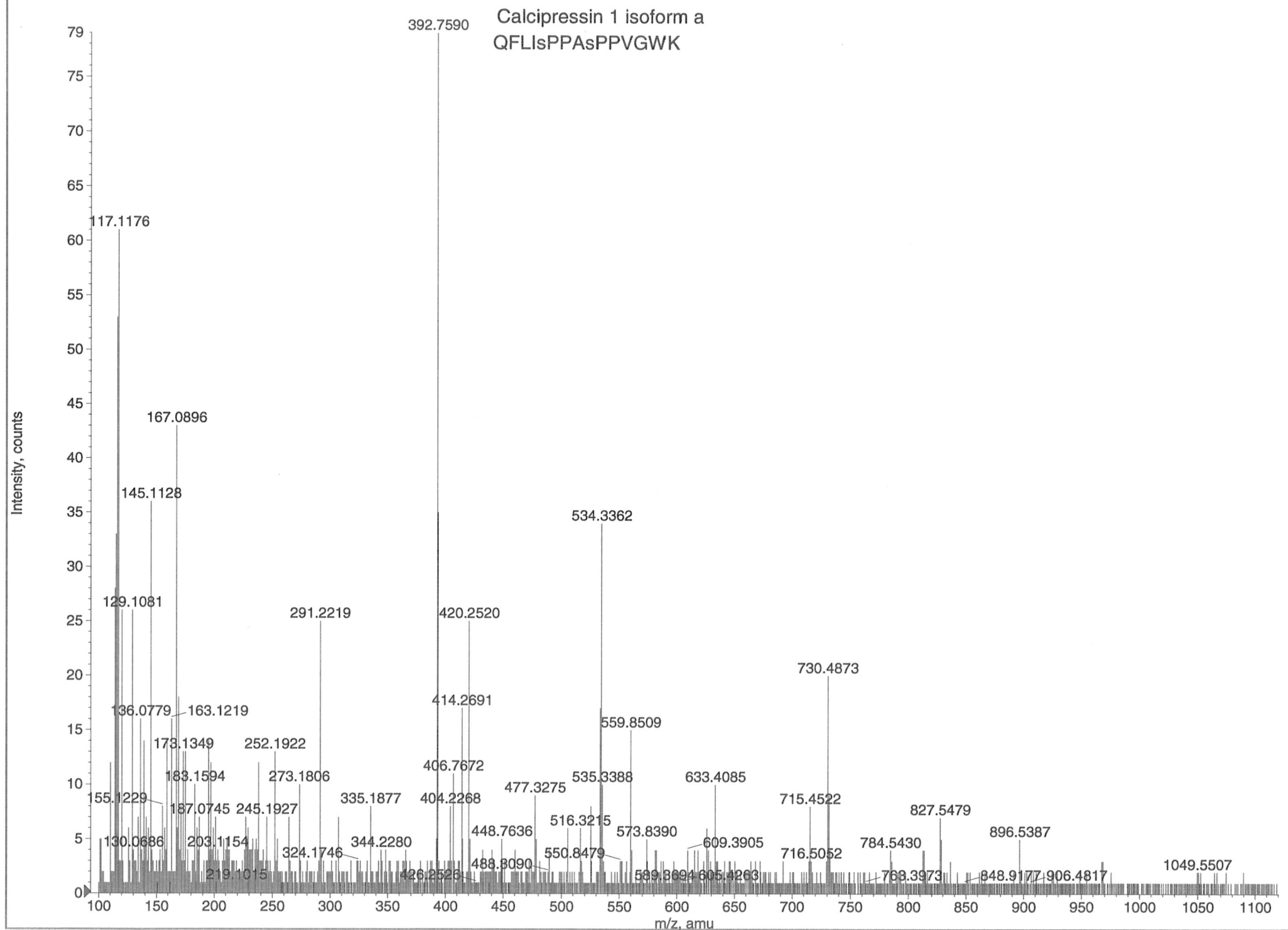


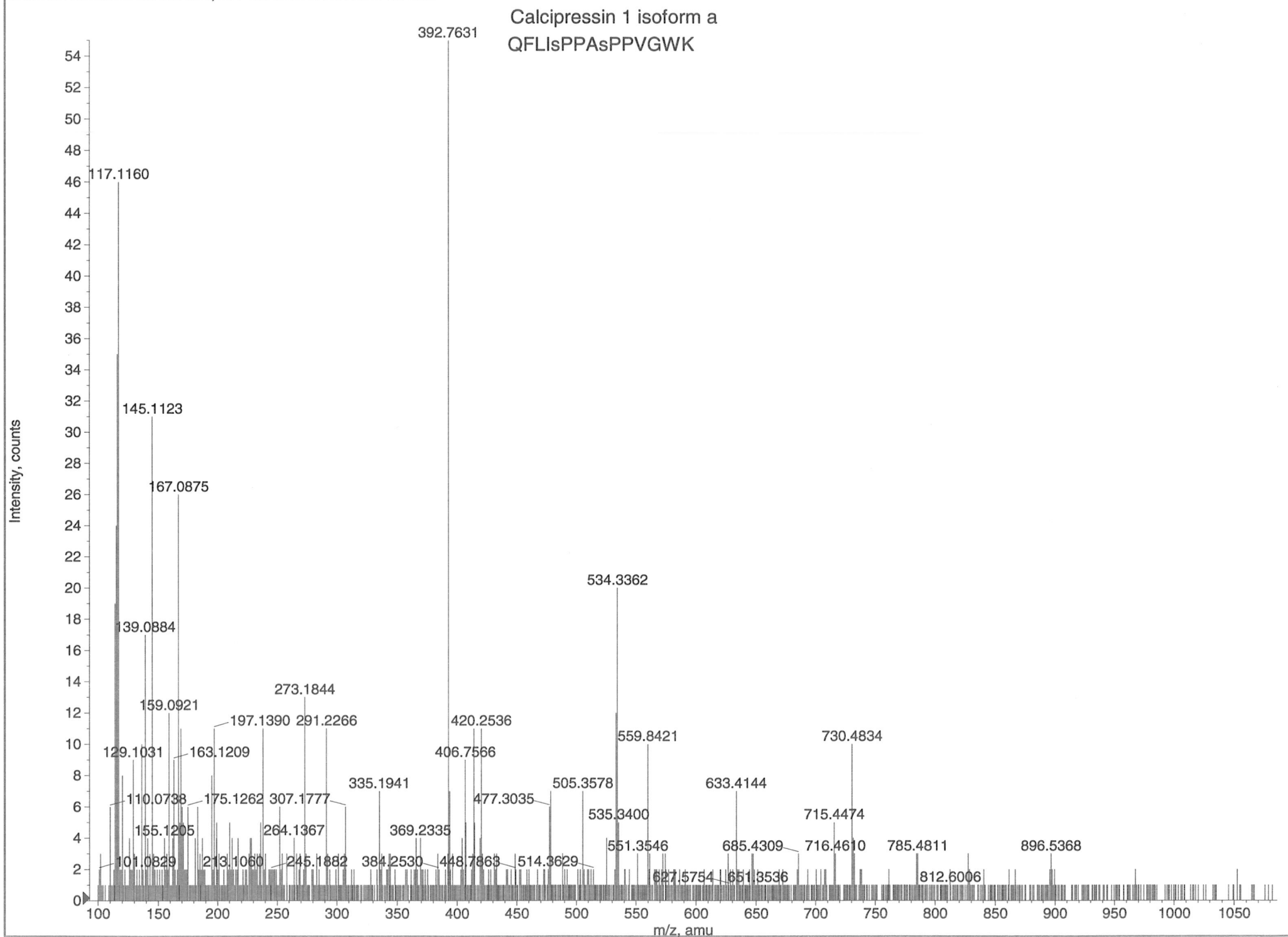
Retinoblastoma 1
DREGPTDHLESACPLNLPLQNNHTAADMYLsPV

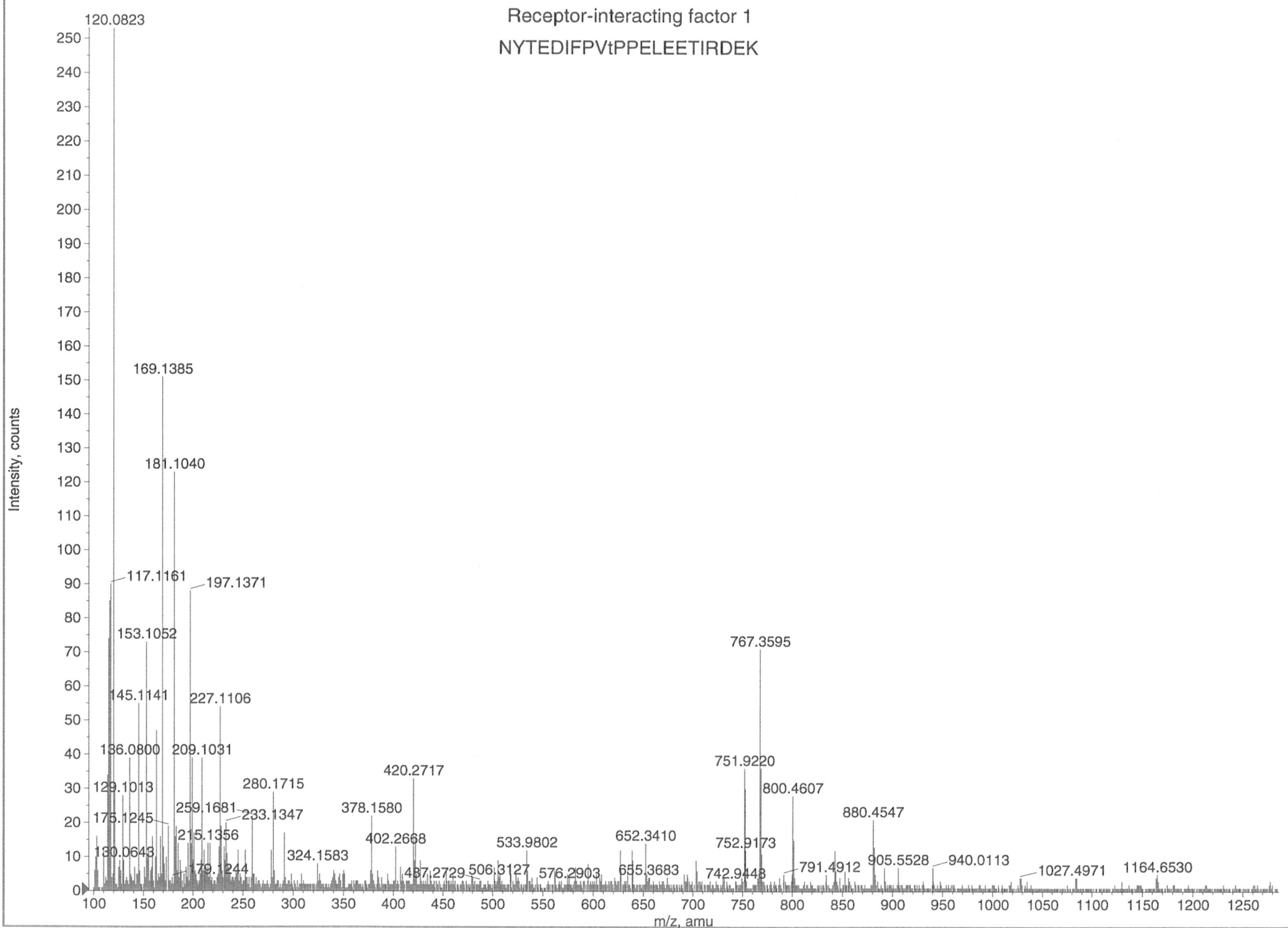
Intensity, counts



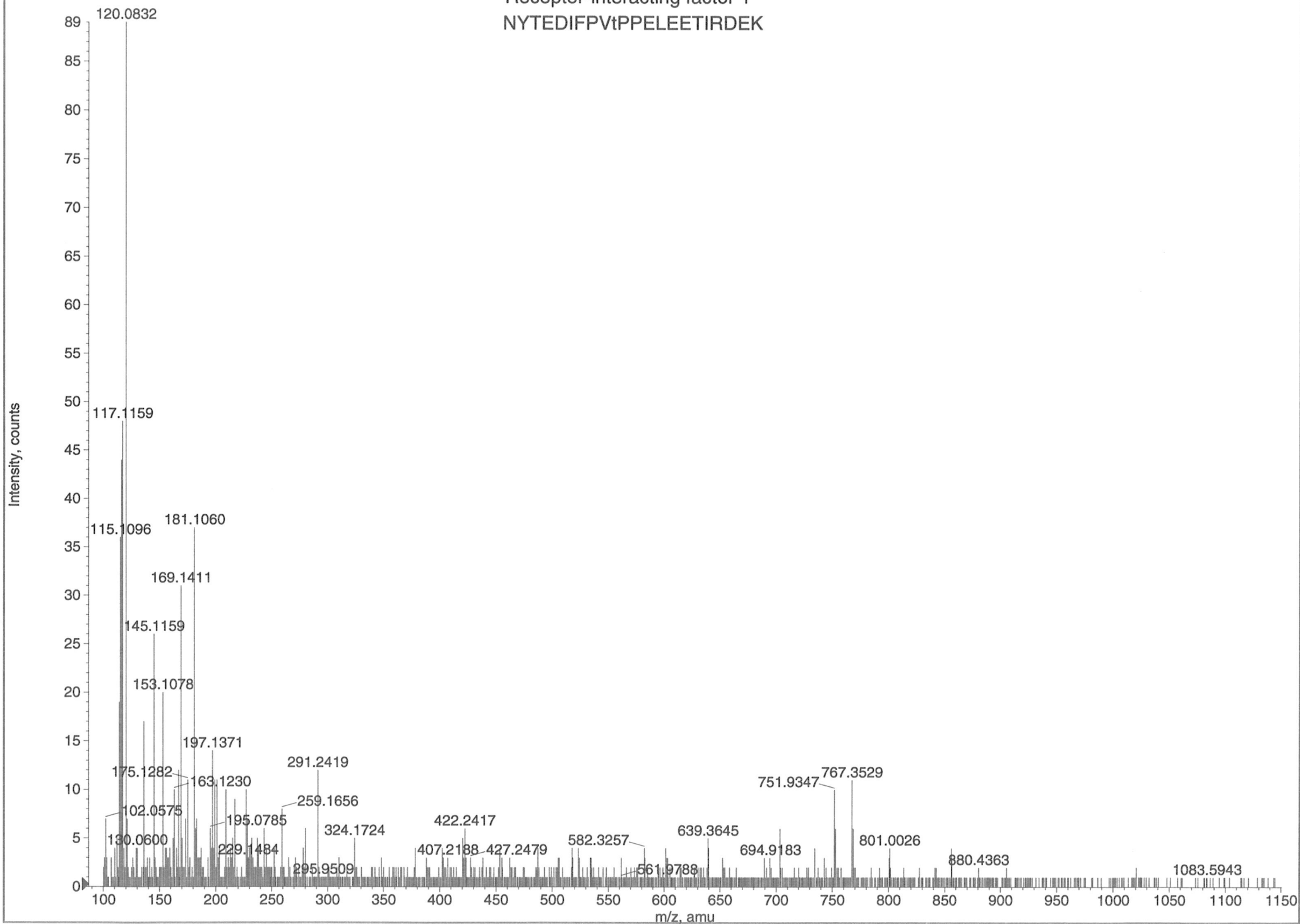




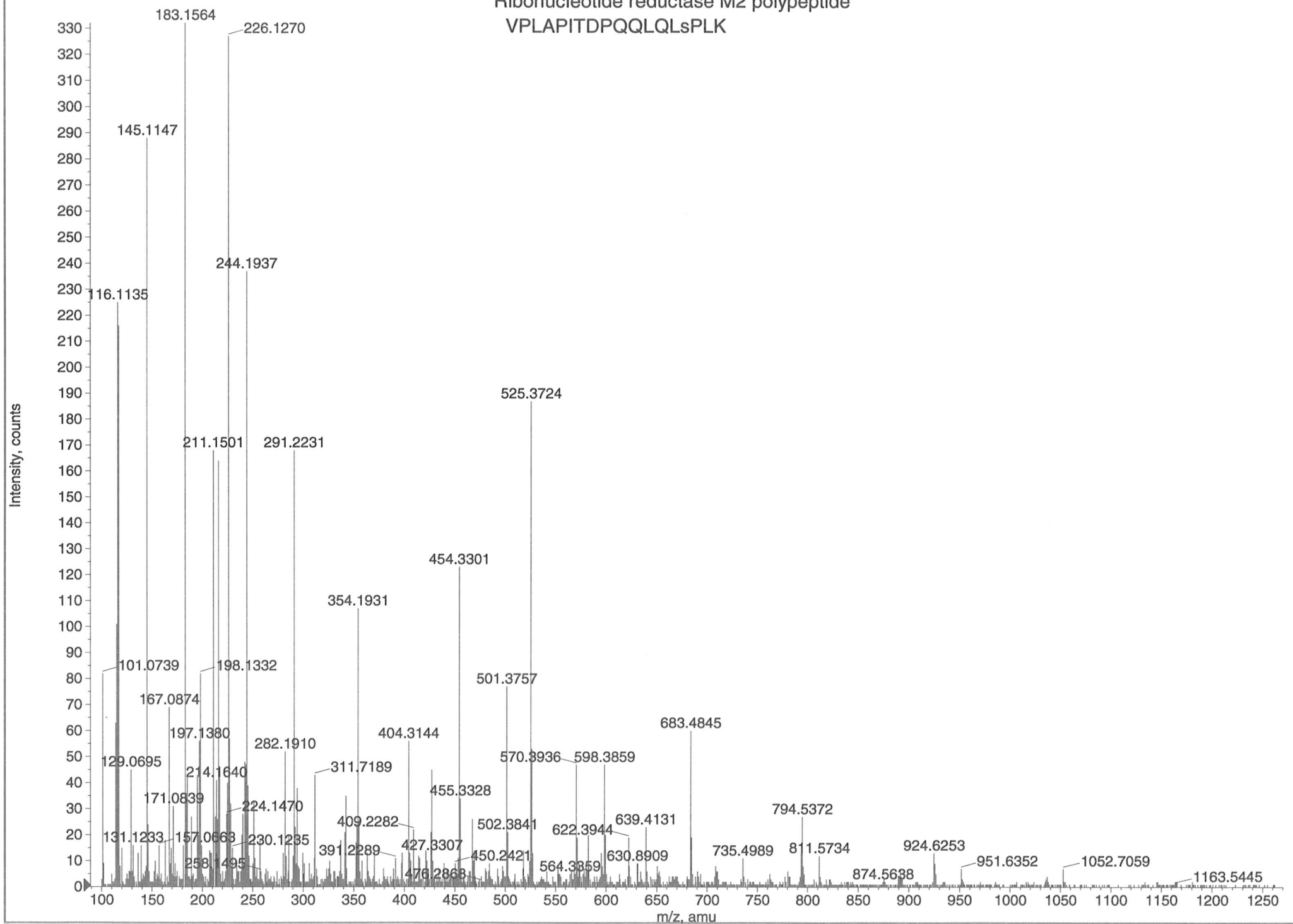




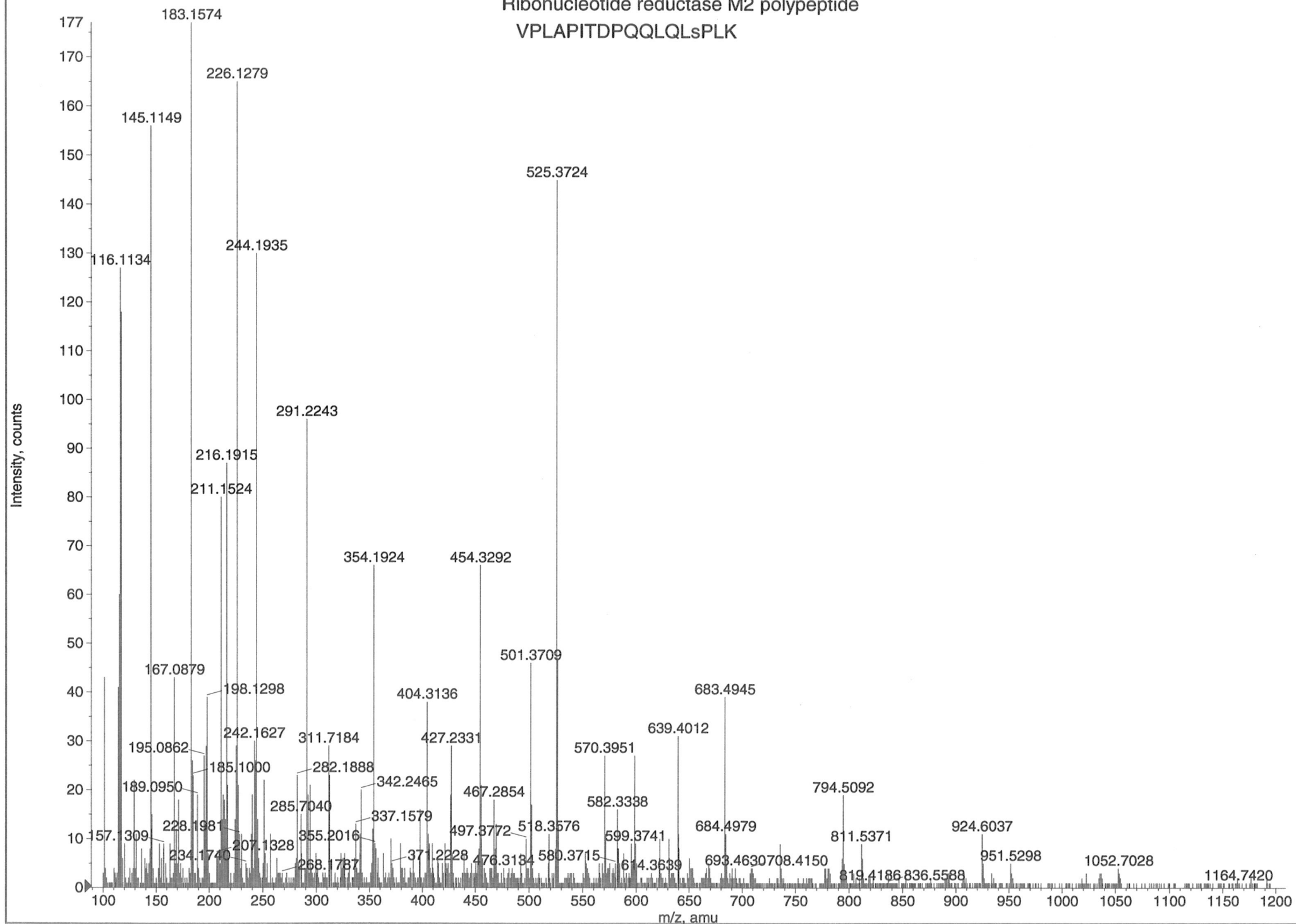
Receptor-interacting factor 1
NYTEDIFPVtPPELEETIRDEK



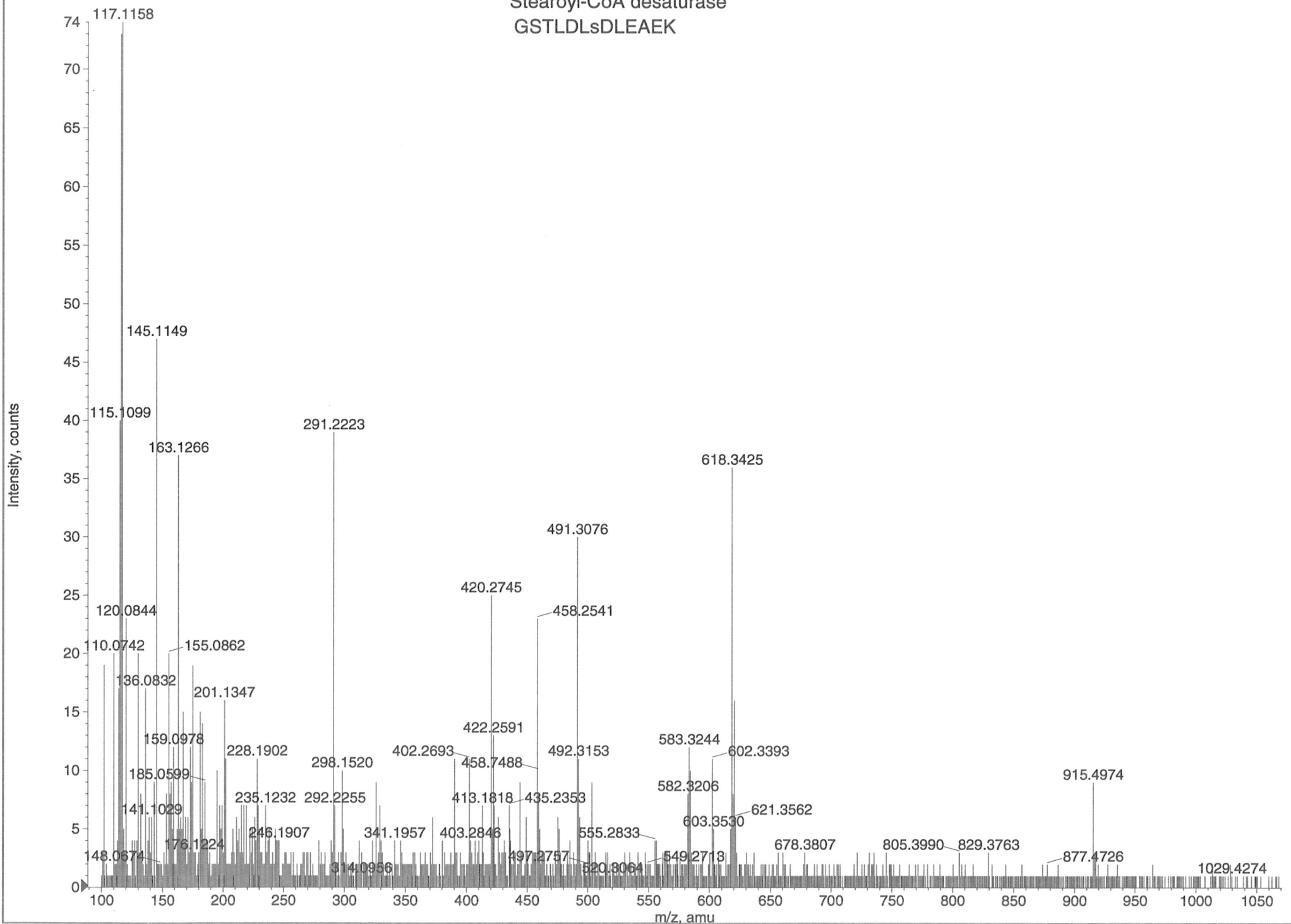
Ribonucleotide reductase M2 polypeptide
VPLAPITDPQQLQLsPLK

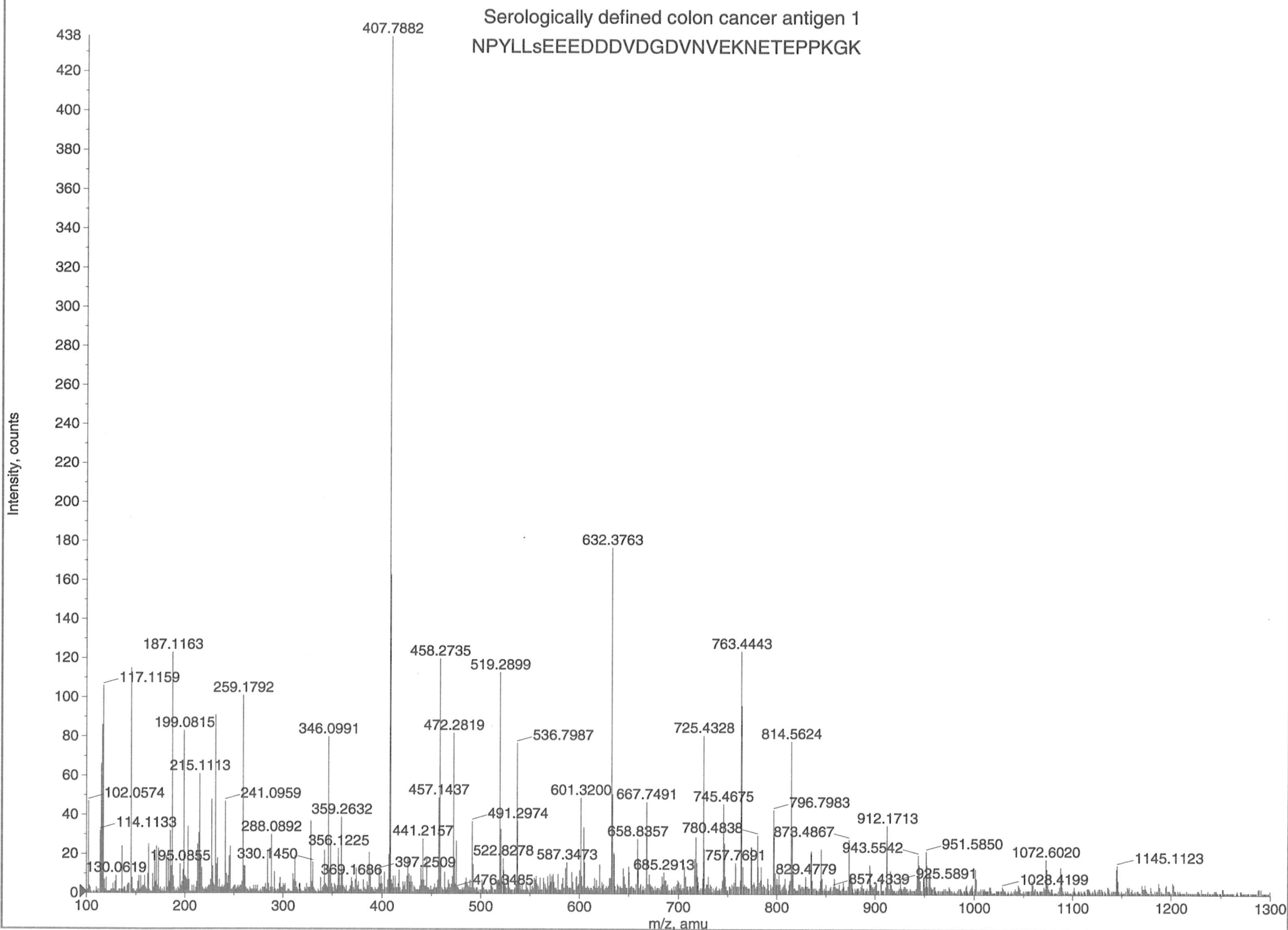


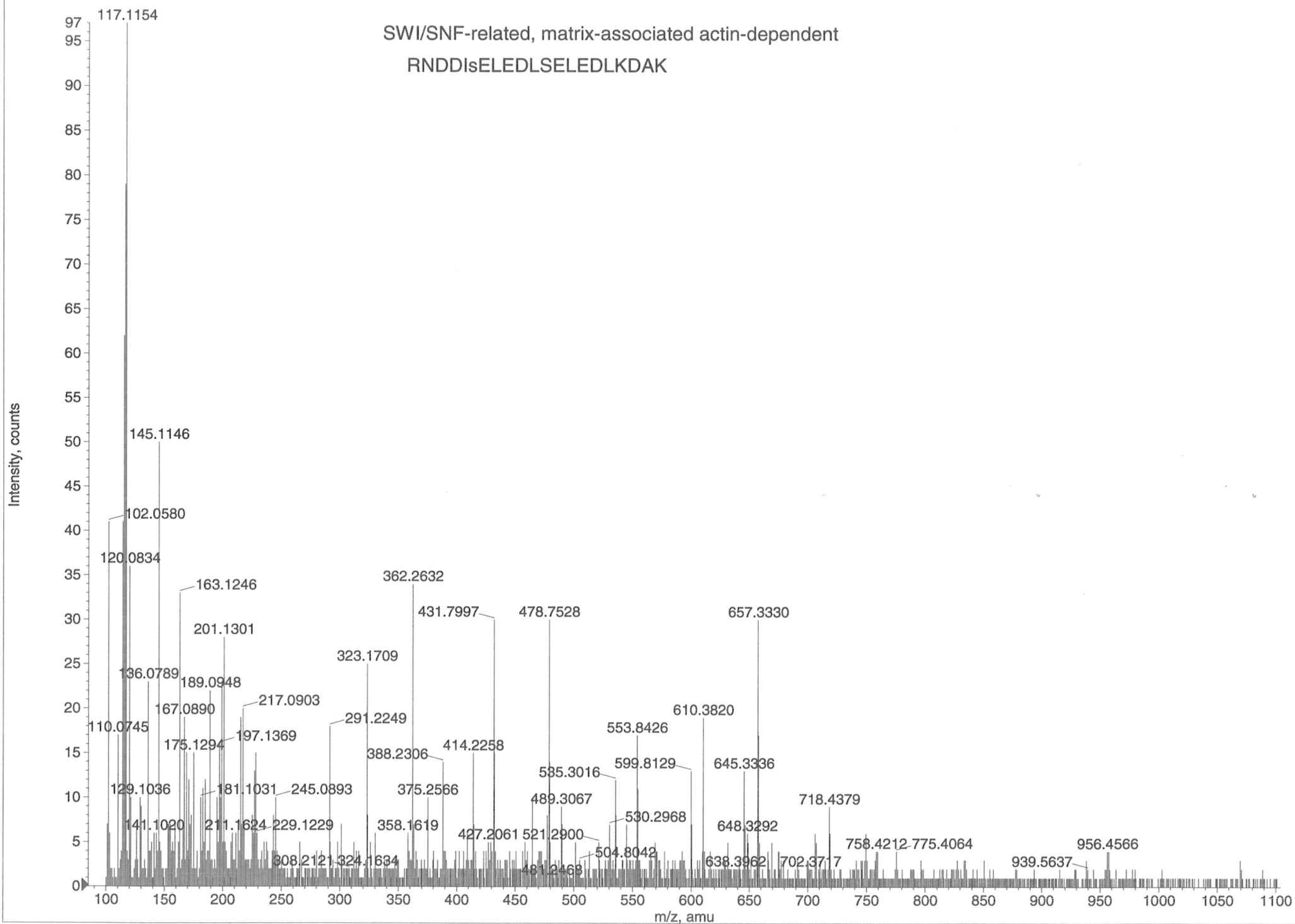
Ribonucleotide reductase M2 polypeptide
VPLAPITDPQQLQLsPLK

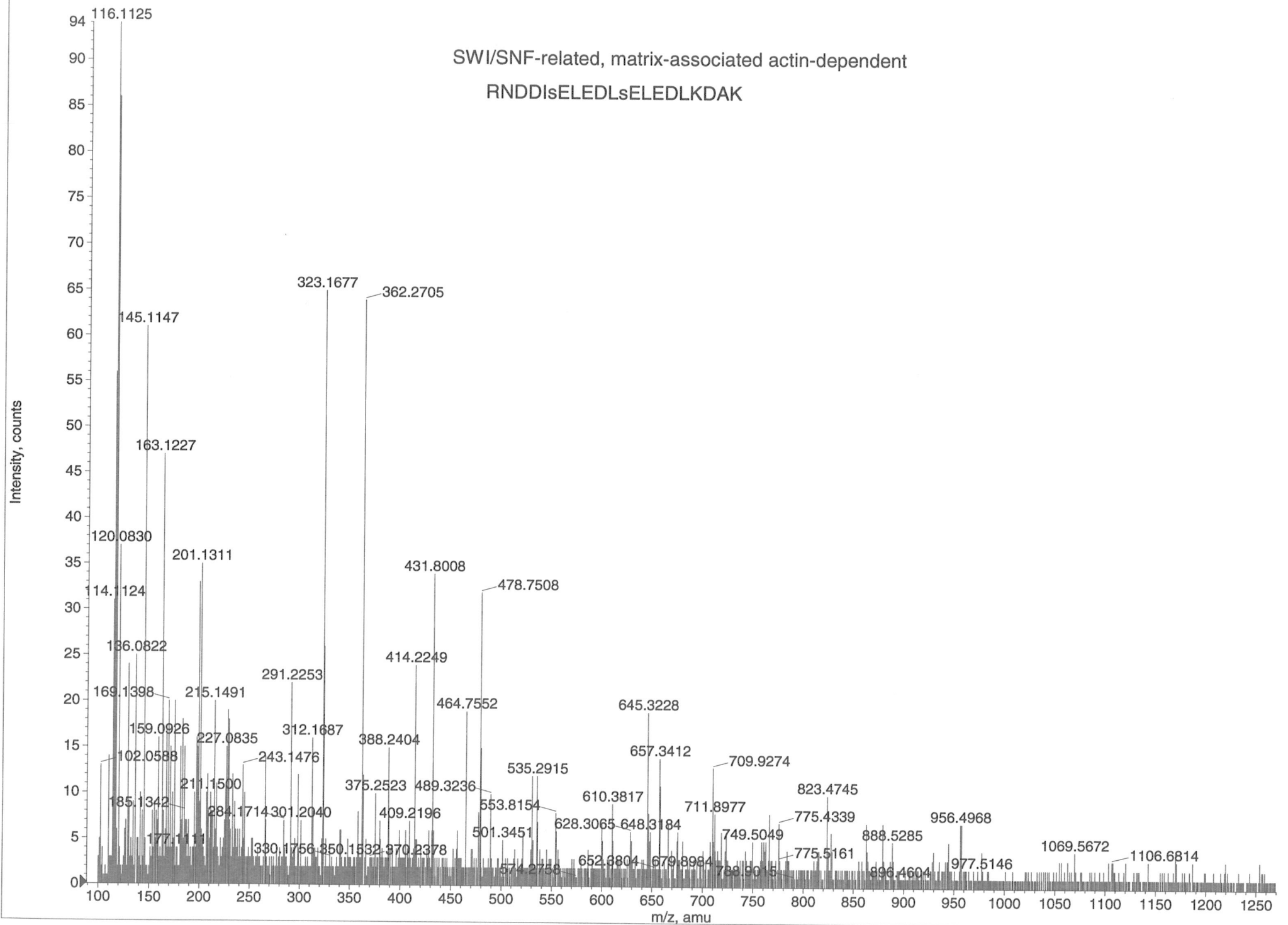


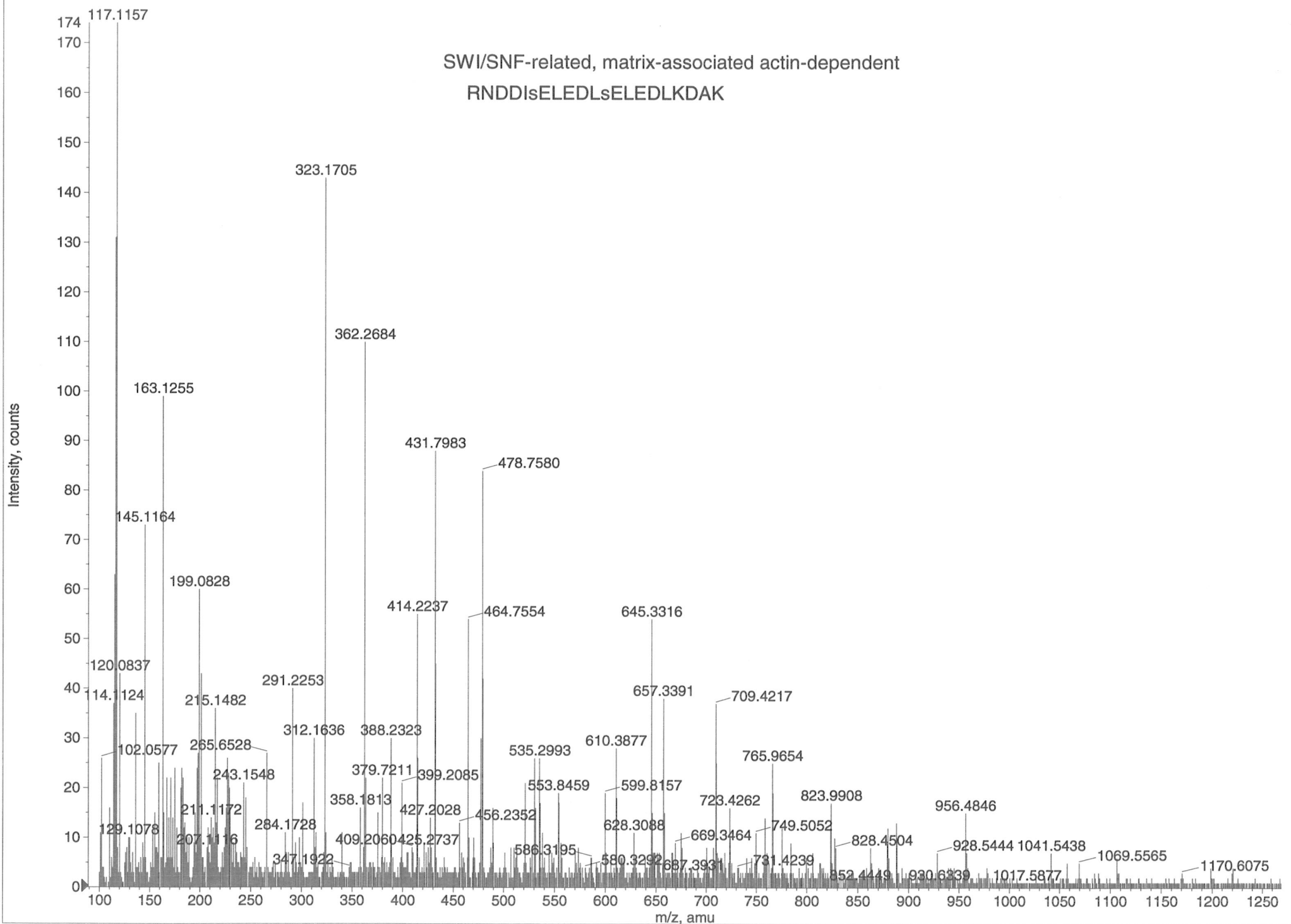
Stearoyl-CoA desaturase
GSTLDLsDLEAEK

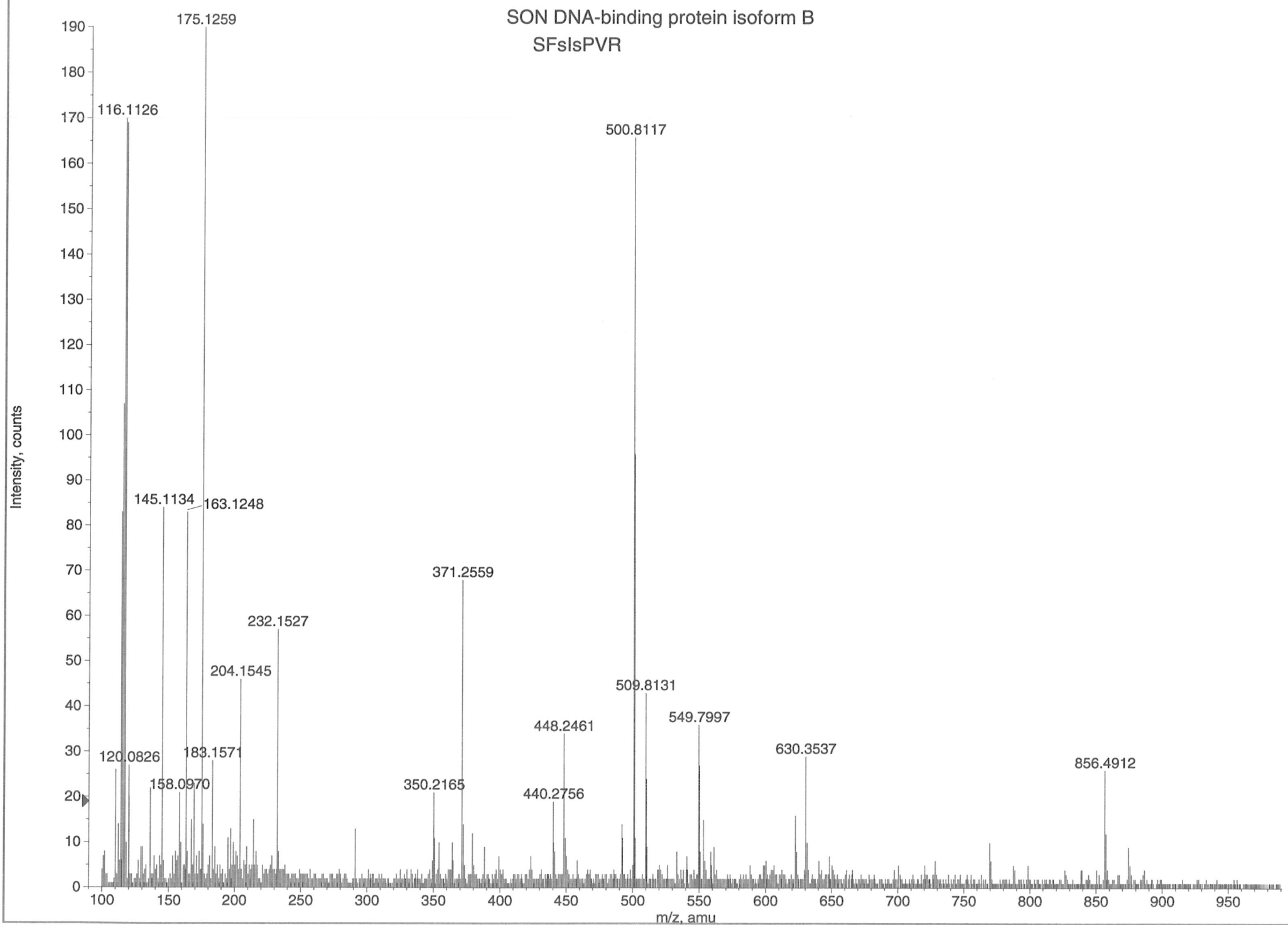


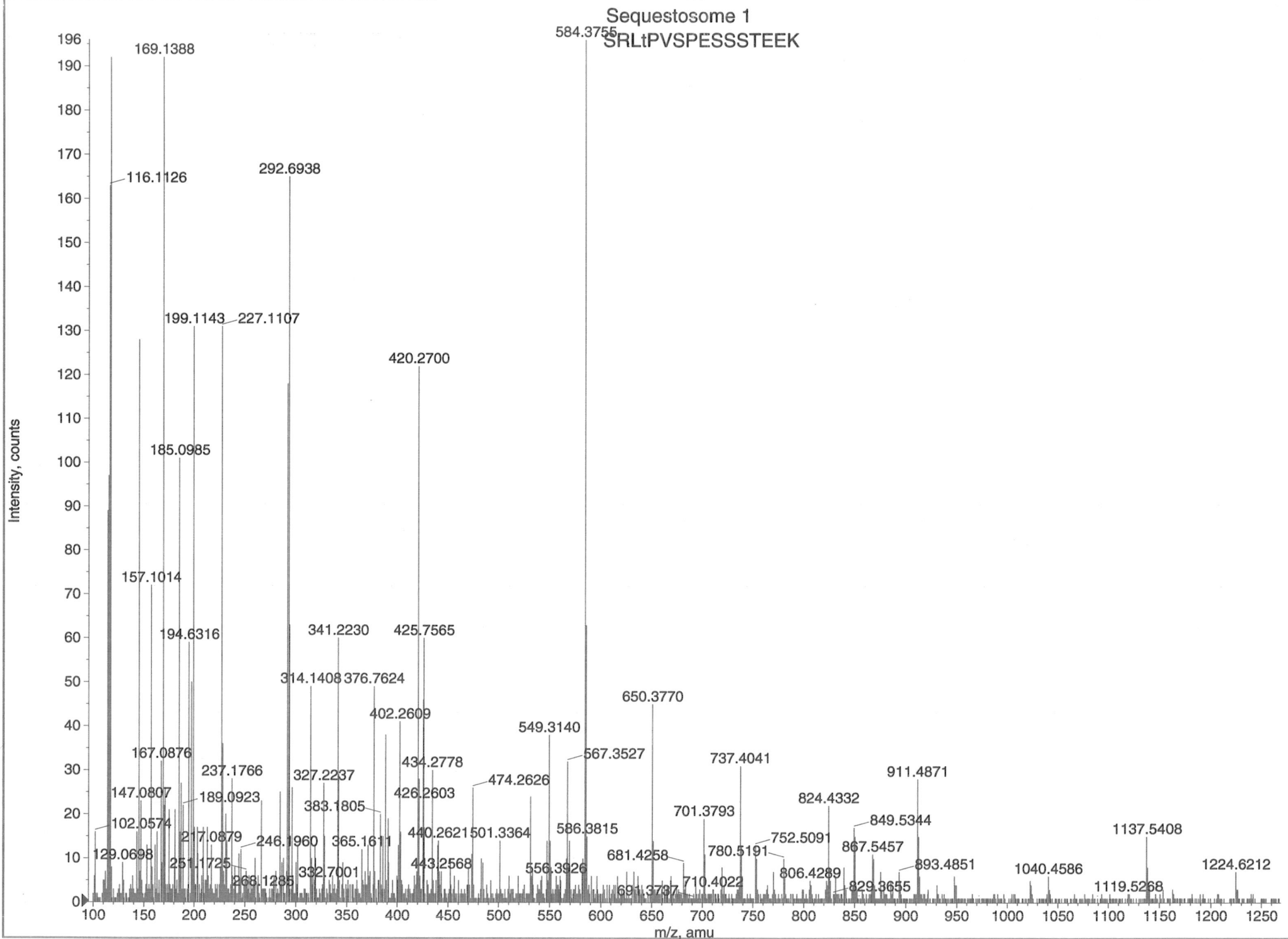


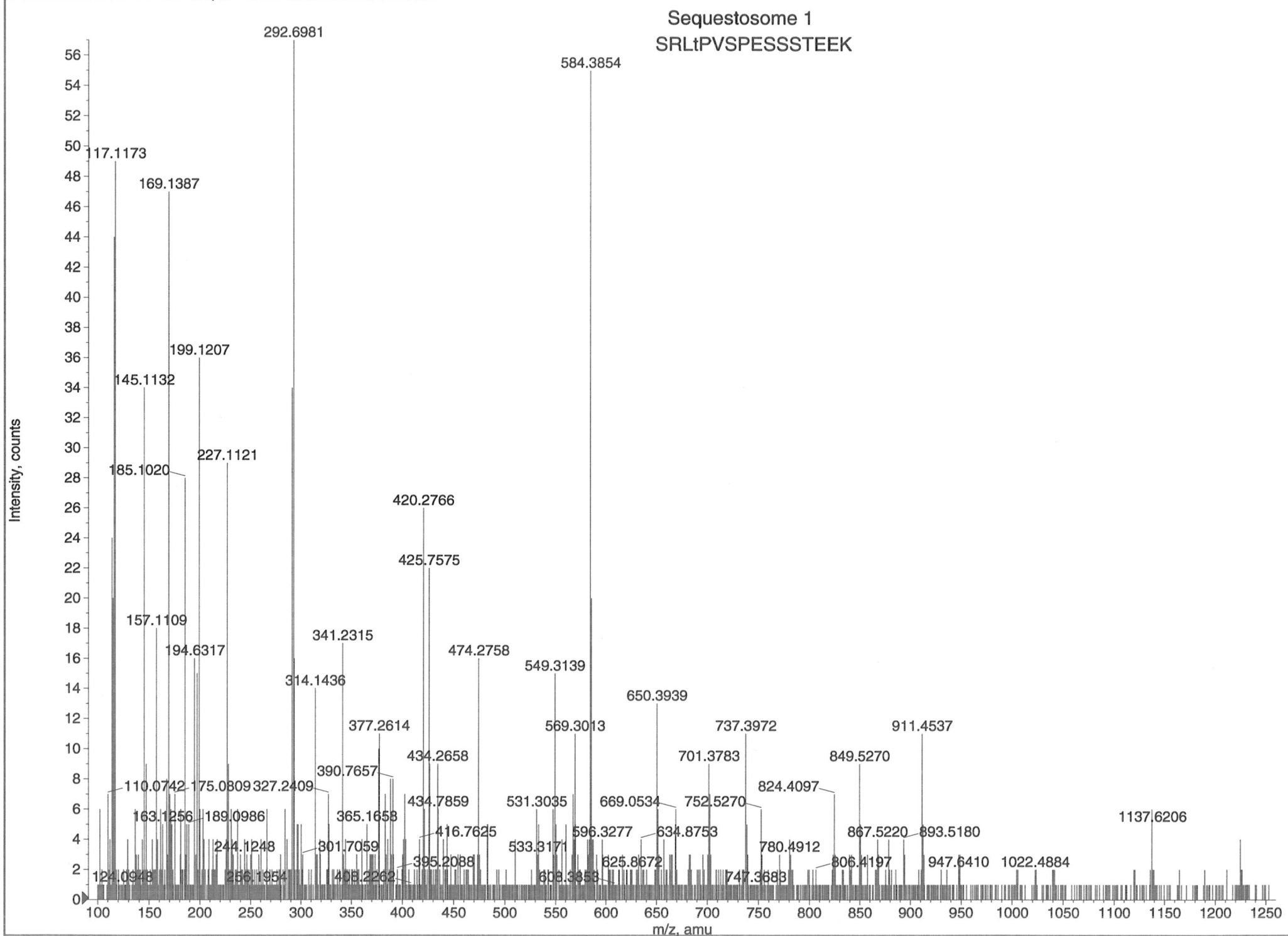




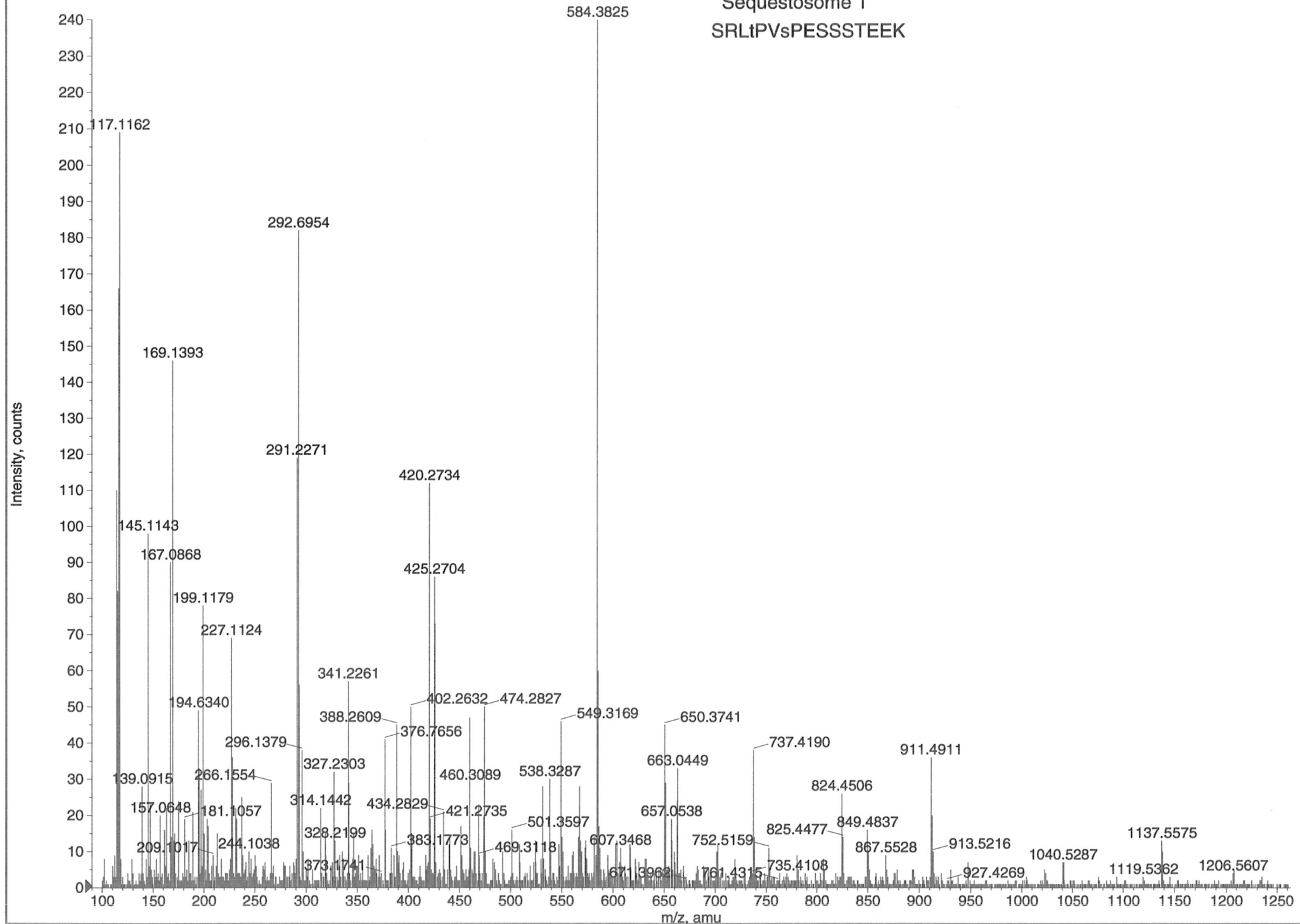




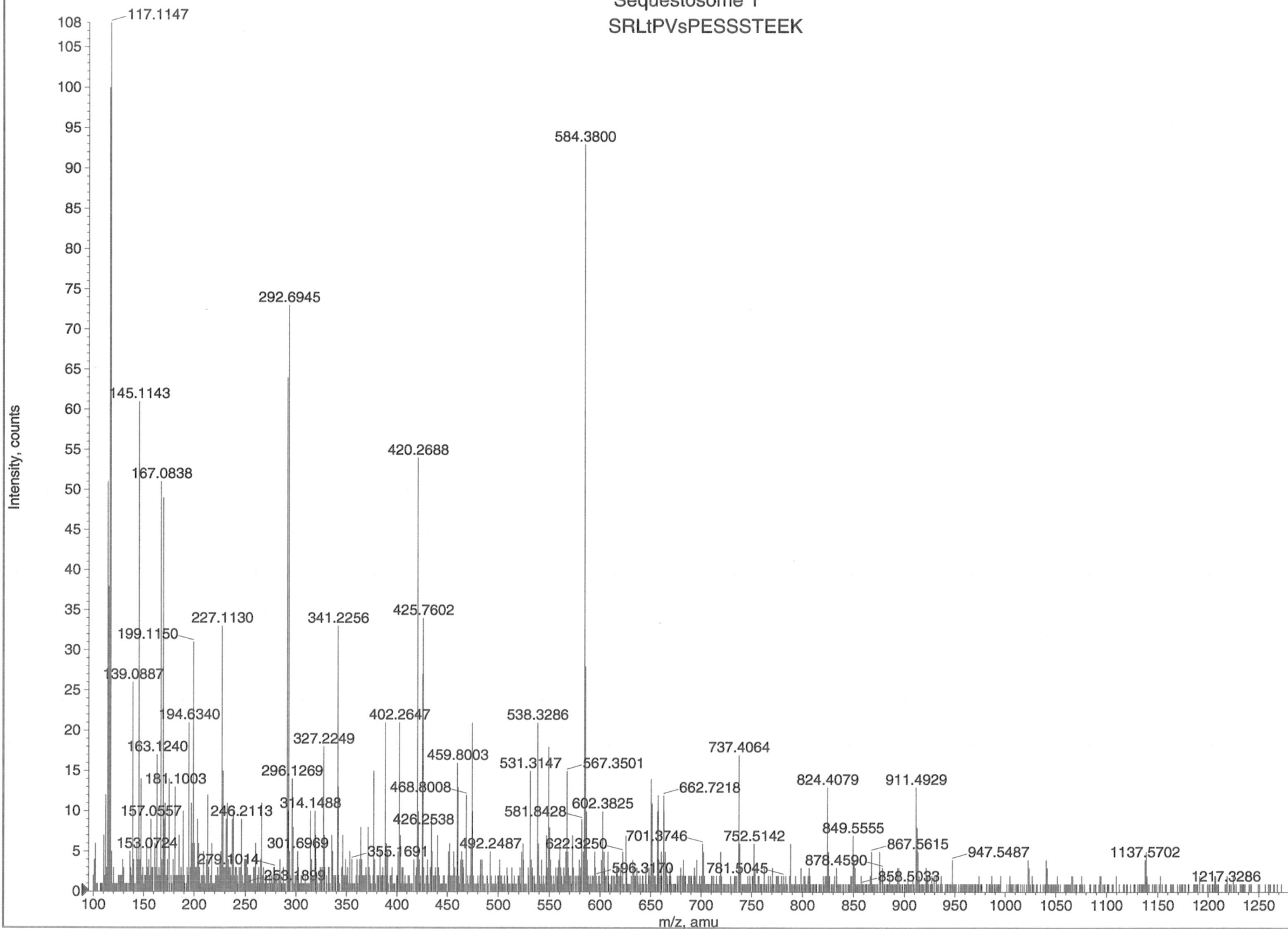




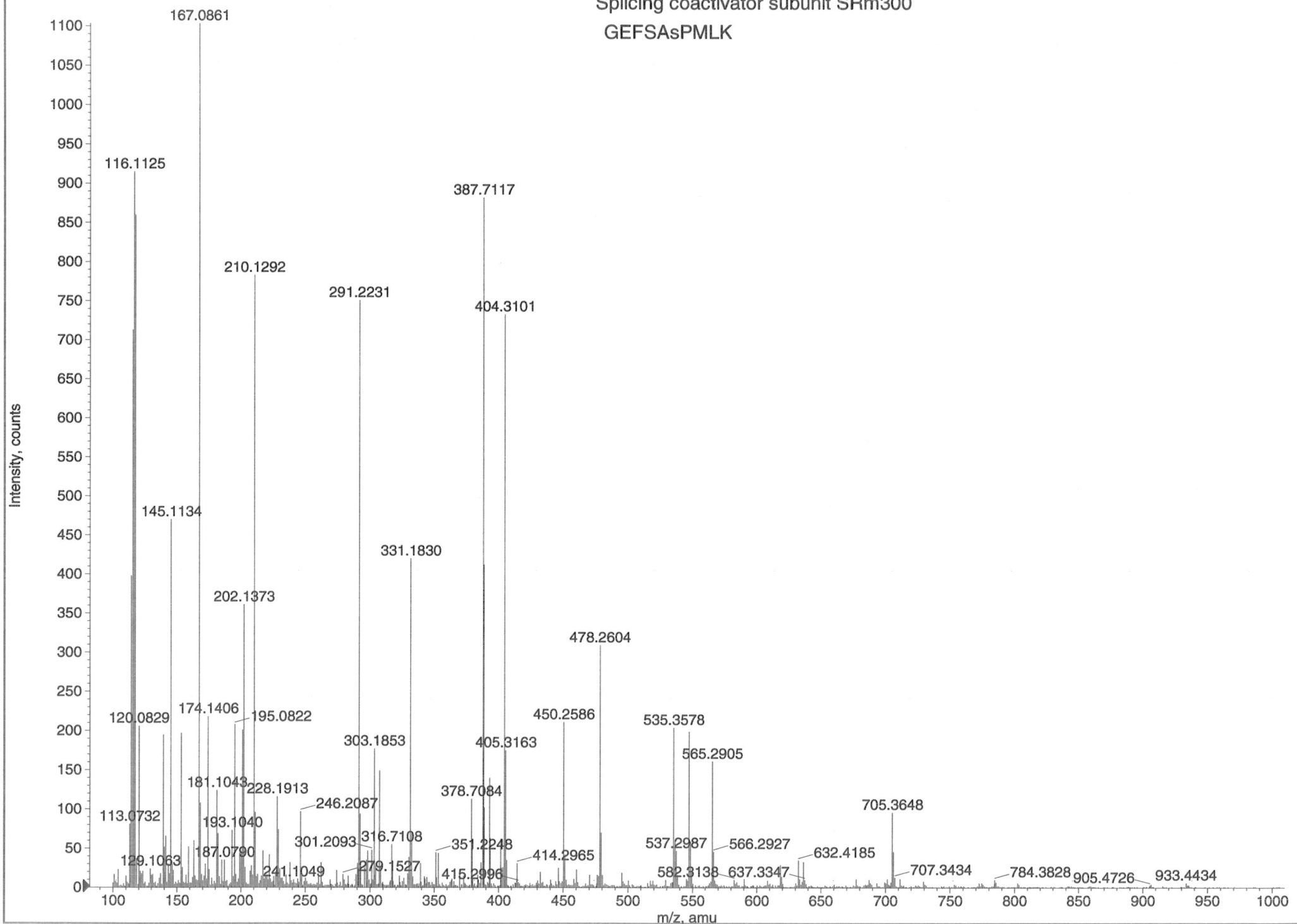
Sequestosome 1
SRLtPVsPESSSTEEK

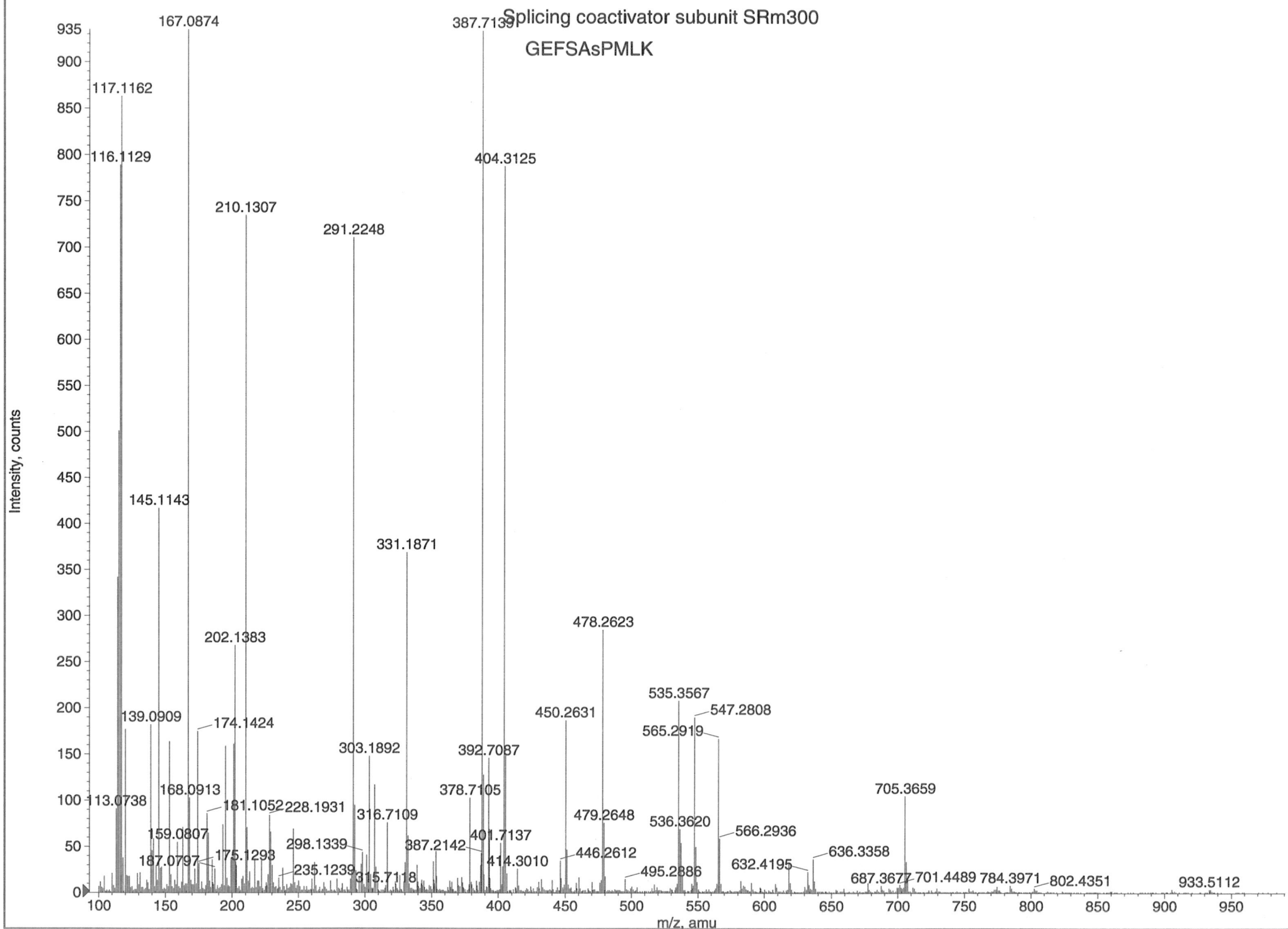


Sequestosome 1
SRLtPVsPESSSTEEK



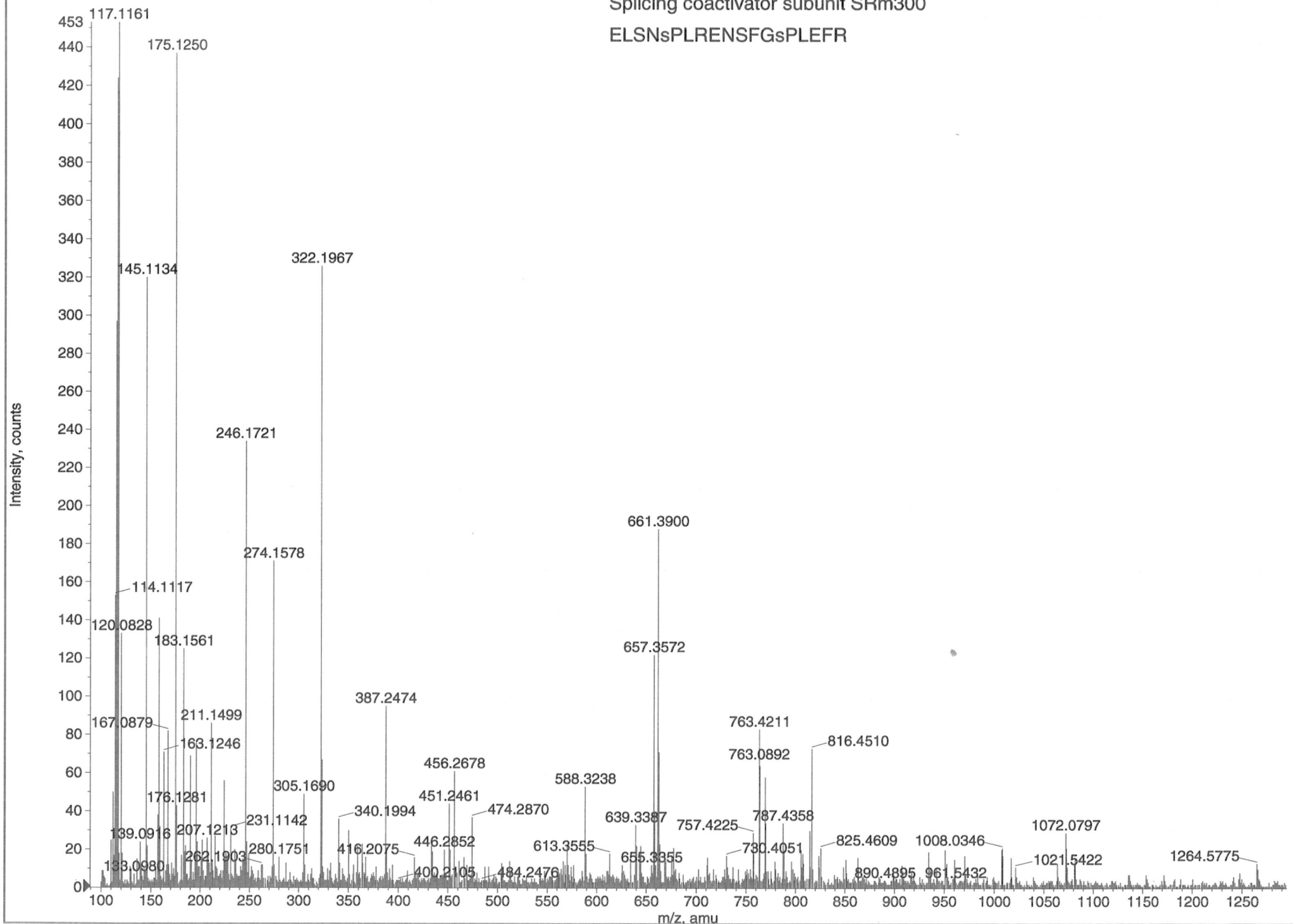
Splicing coactivator subunit SRm300
GEFSA_sPMLK

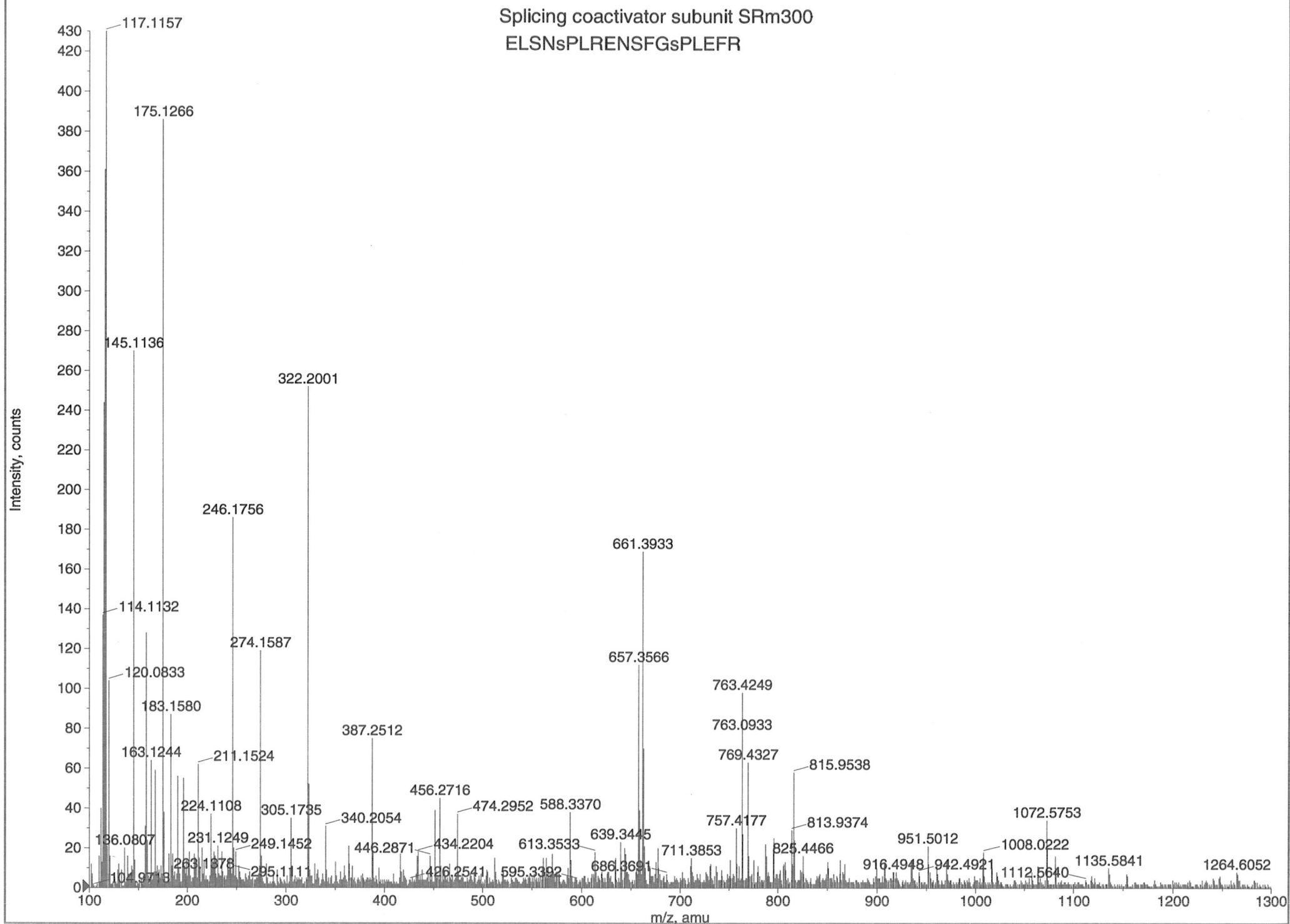


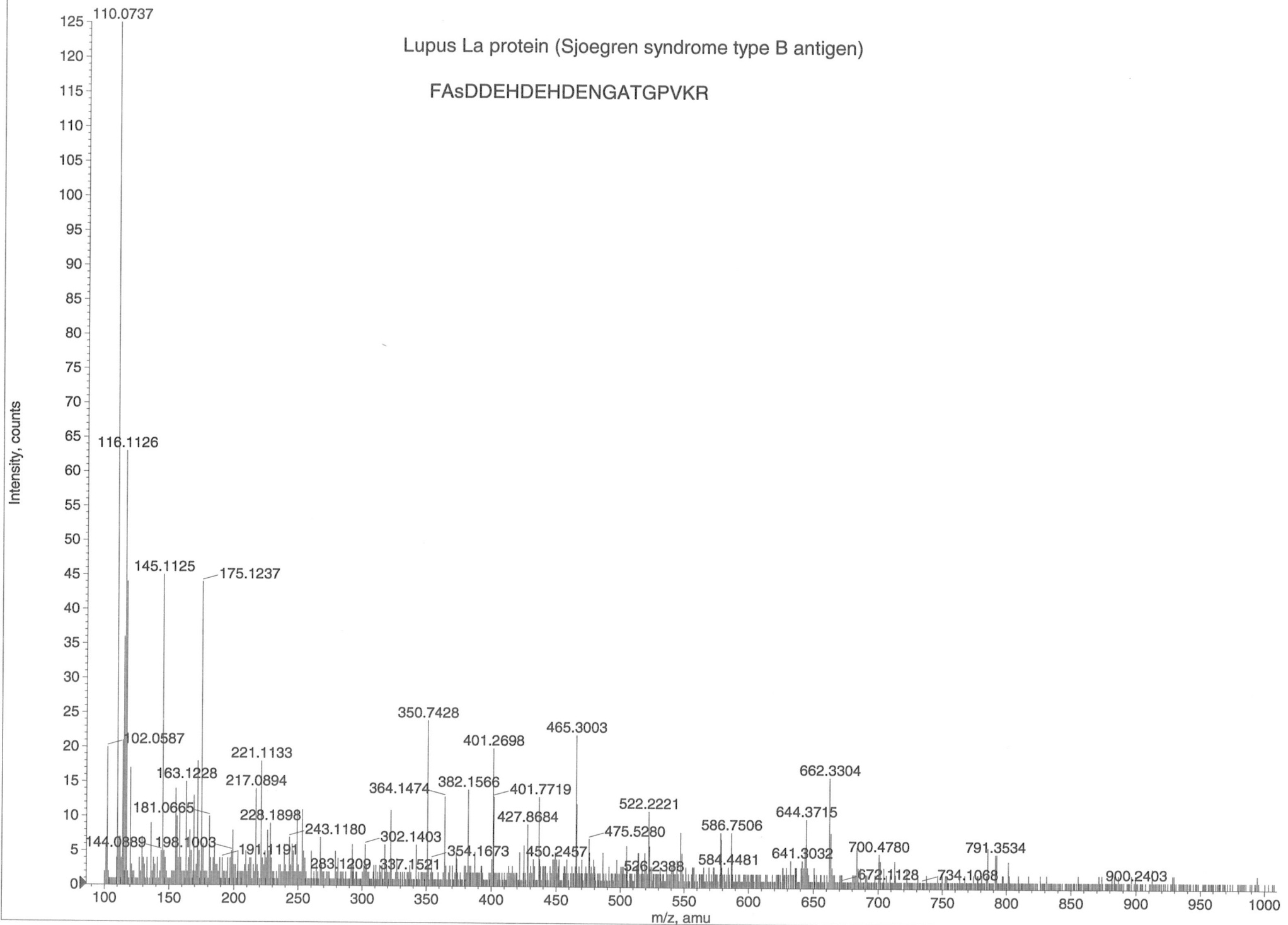


Splicing coactivator subunit SRm300

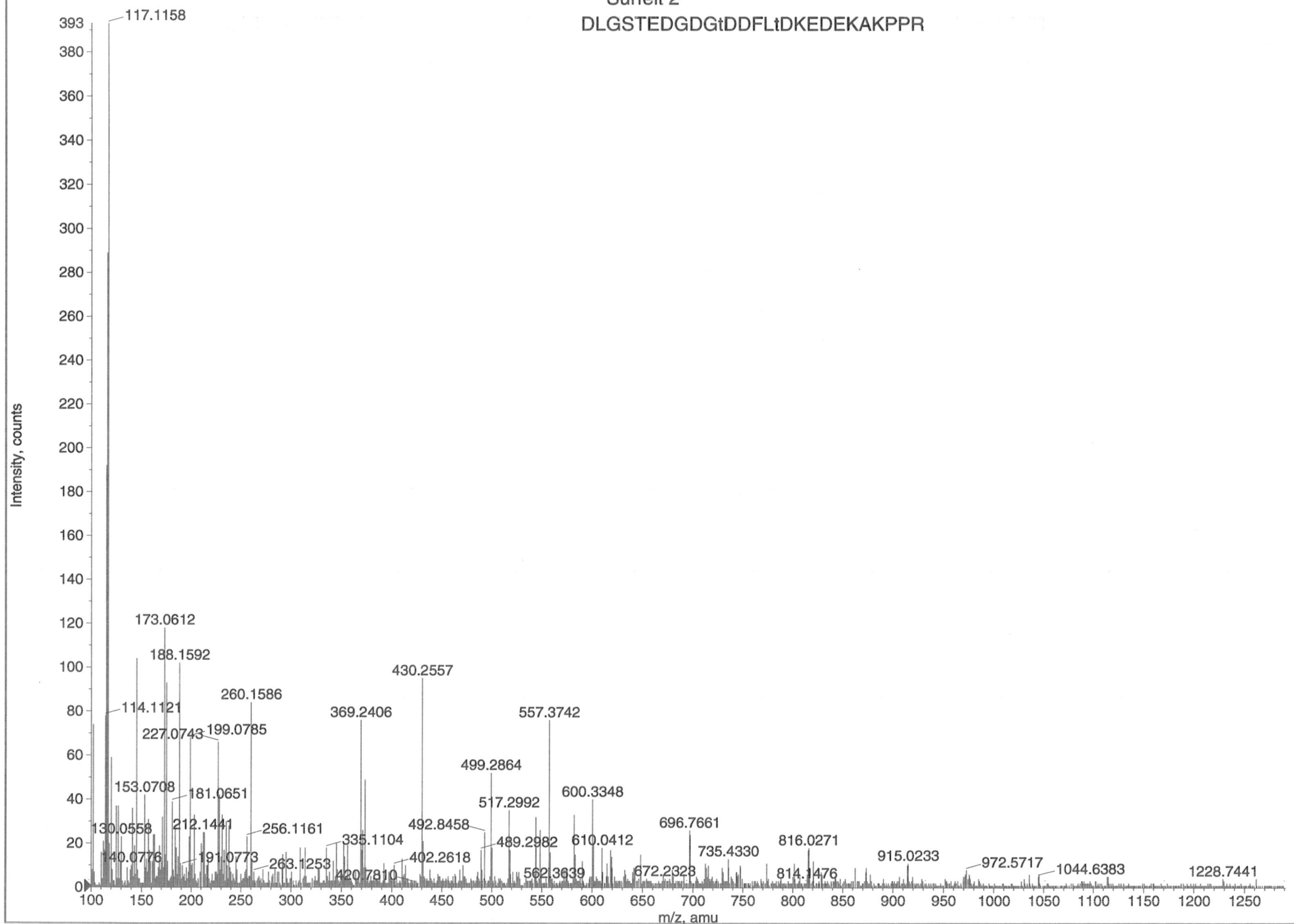
ELSNsPLRENSFGsPLEFR

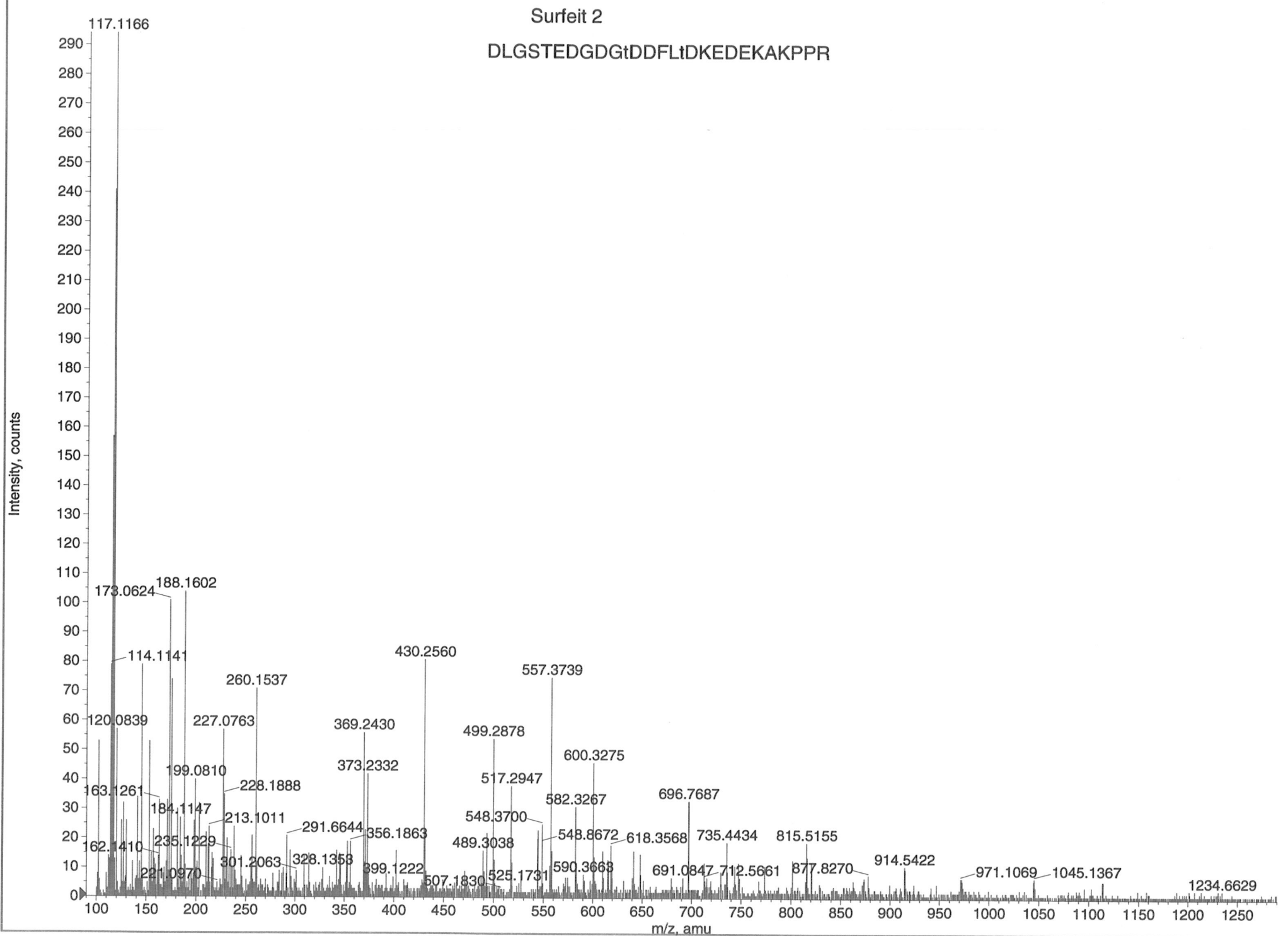


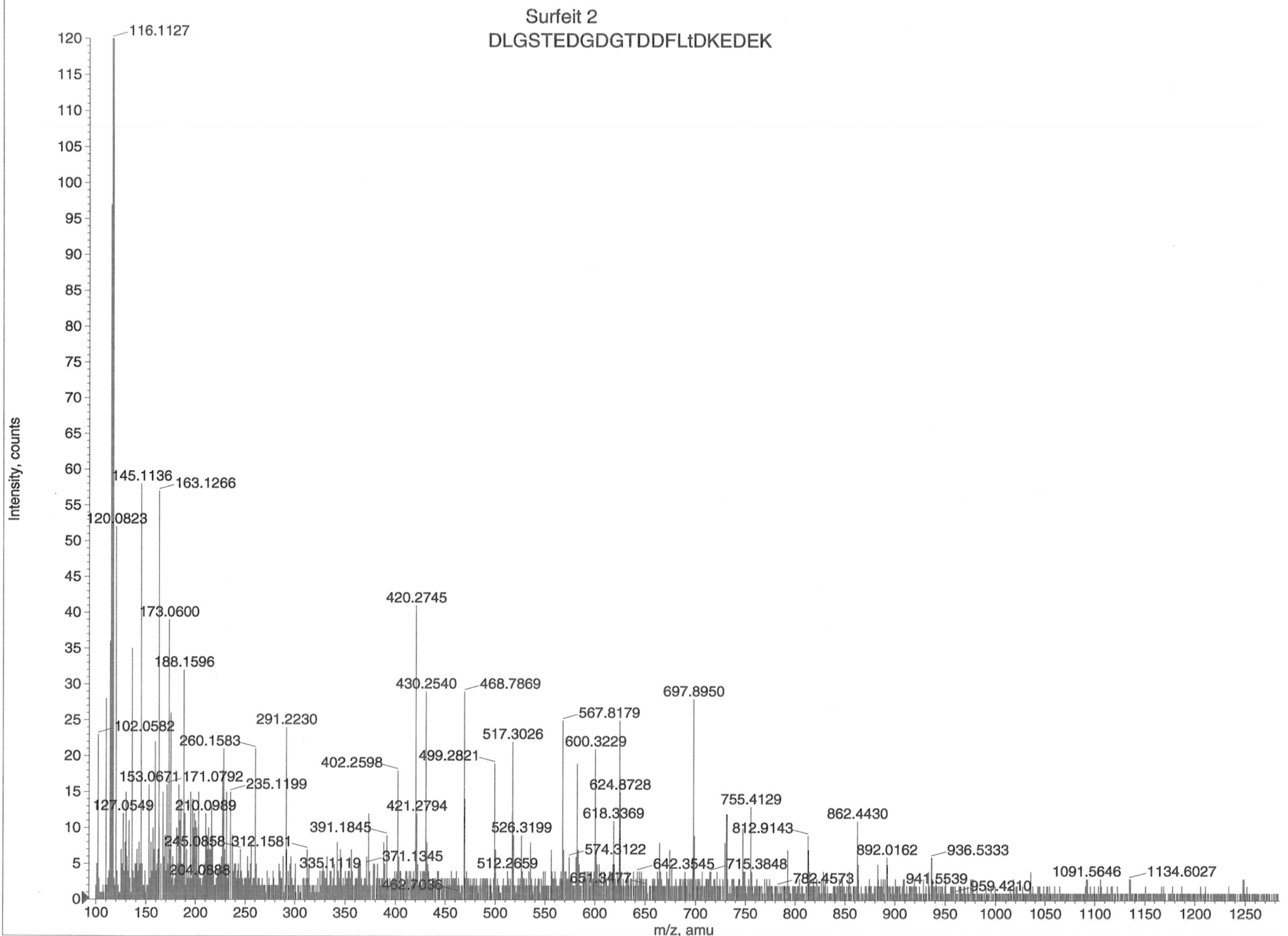


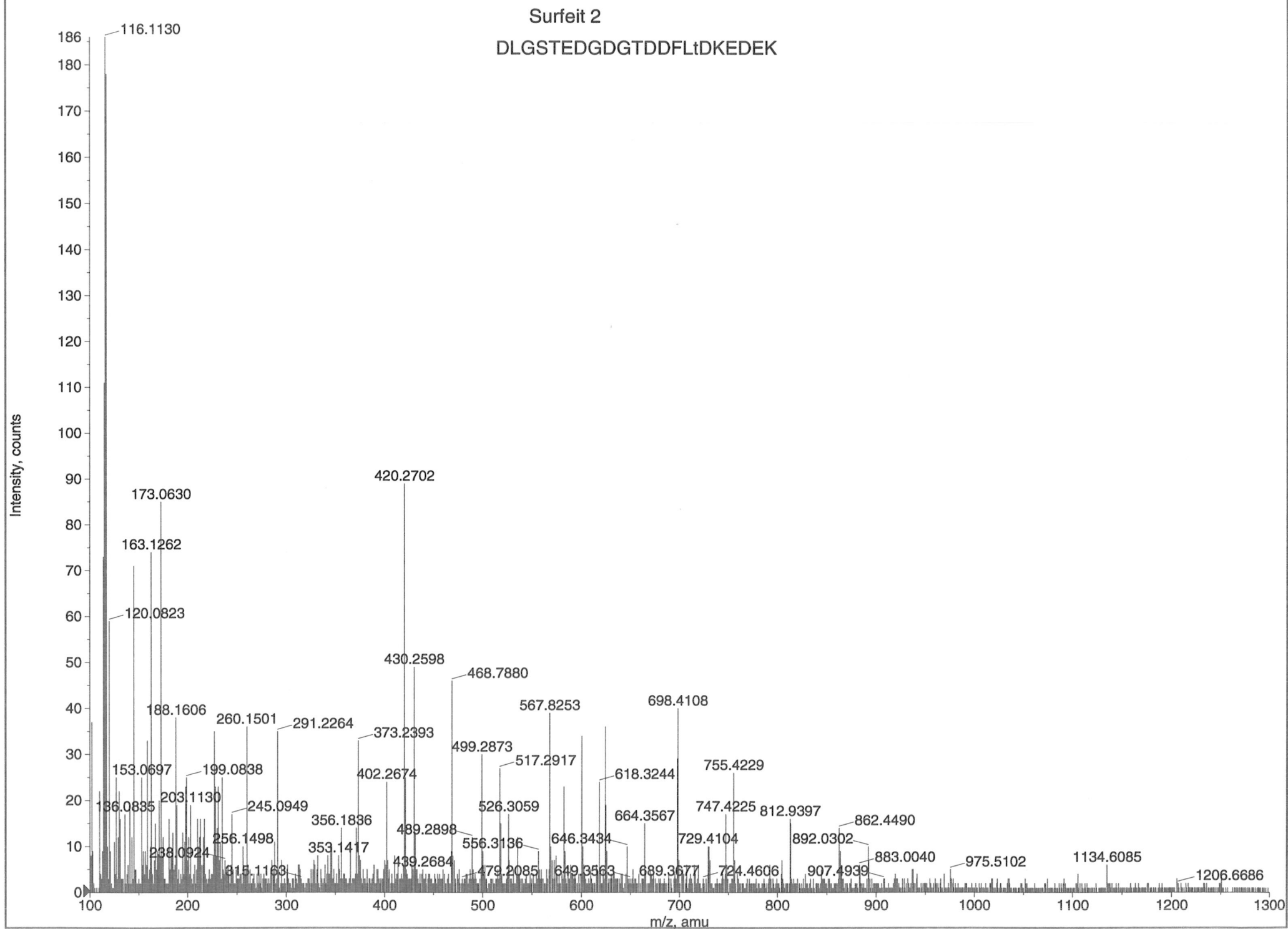


Surfeit 2
DLGSTEDGDGtDDFLtDKEDEKAKPPR

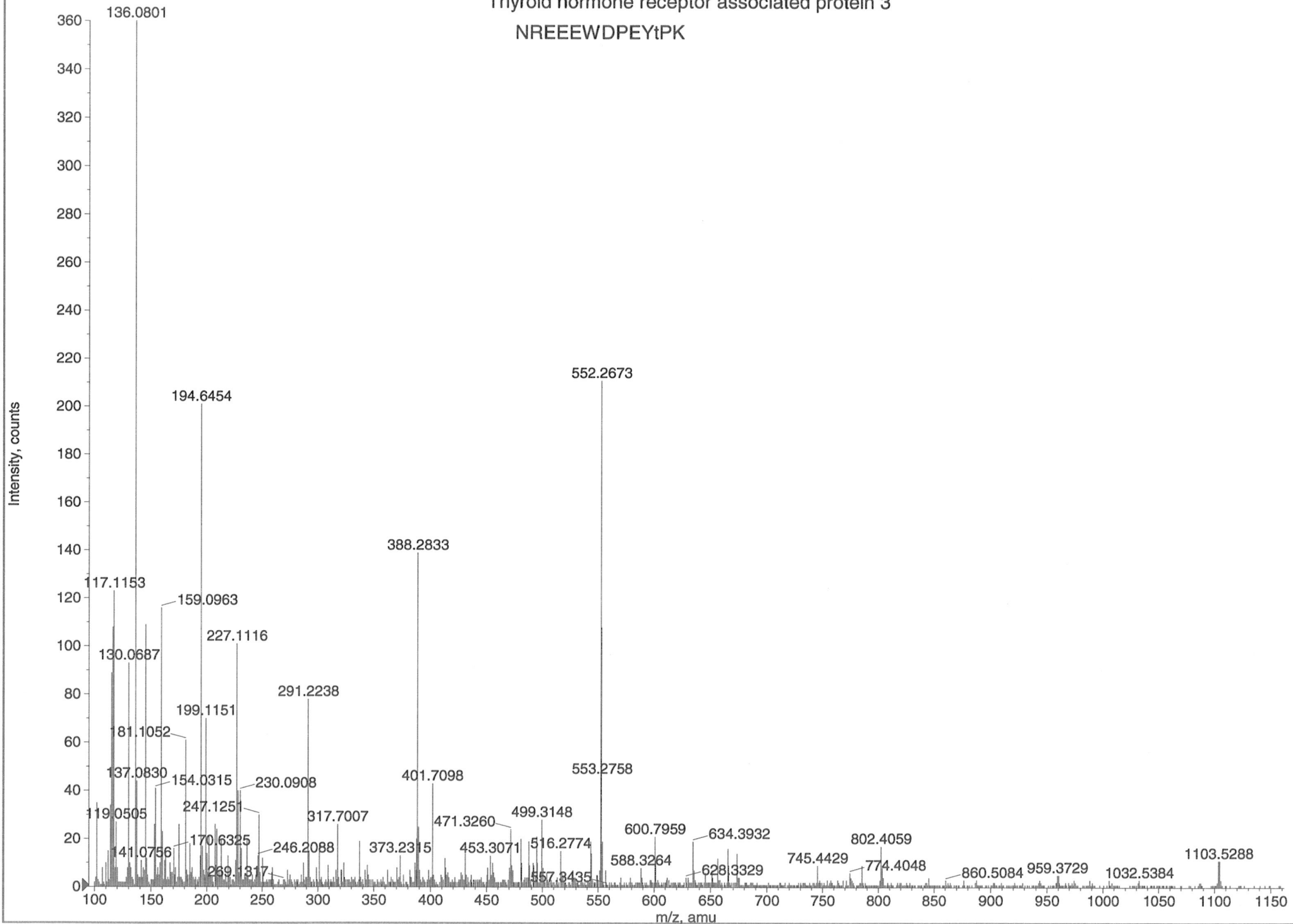




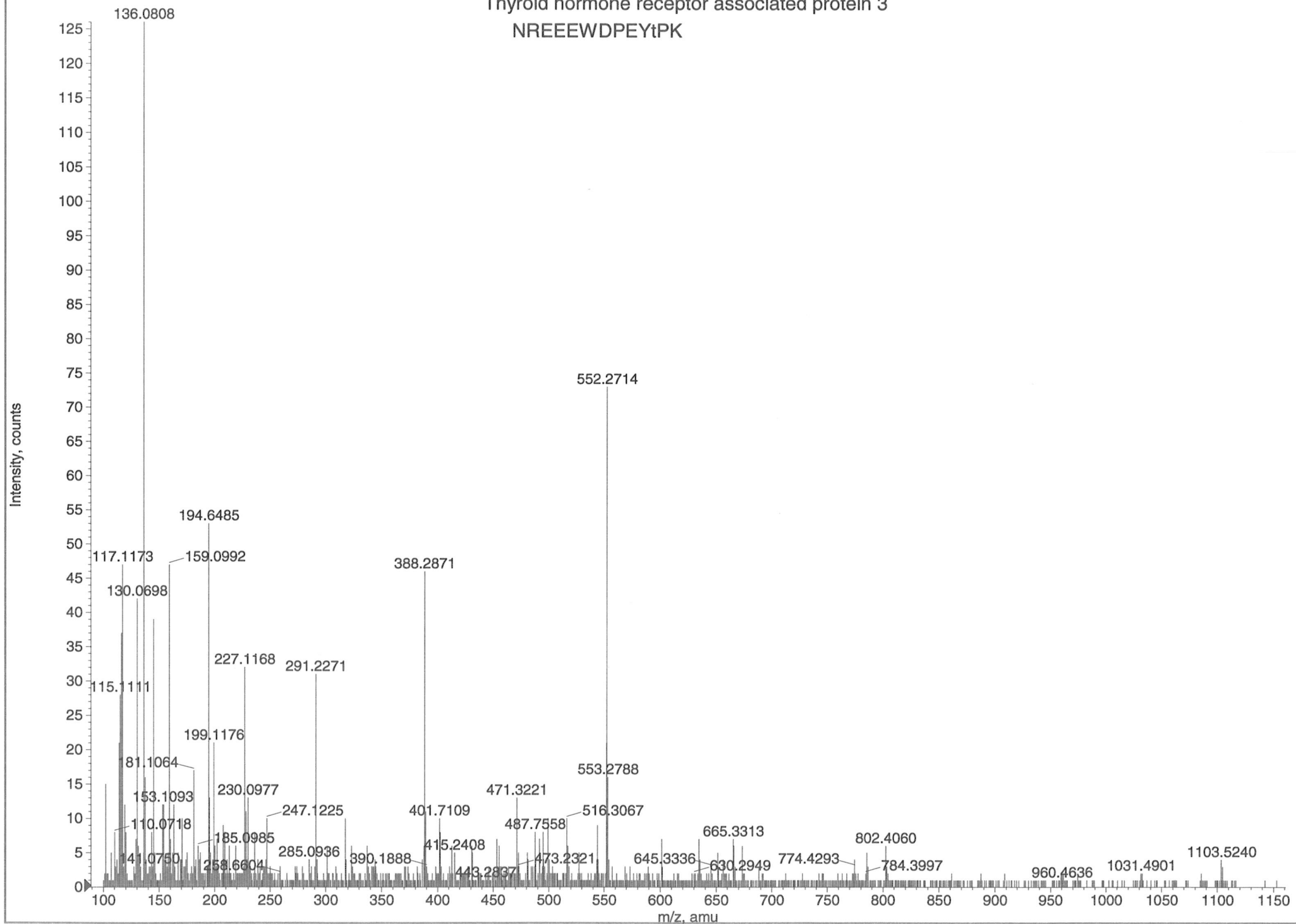


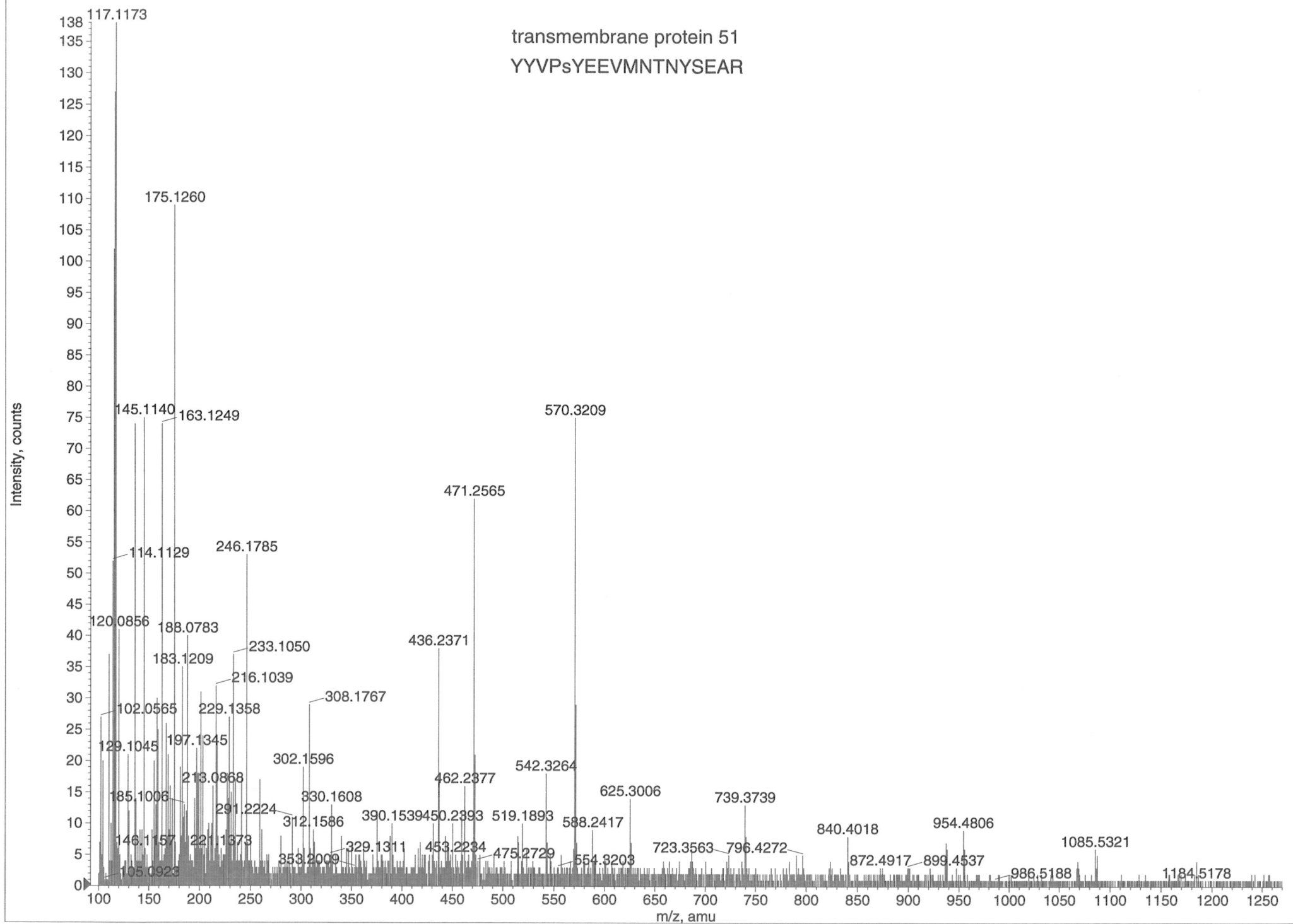


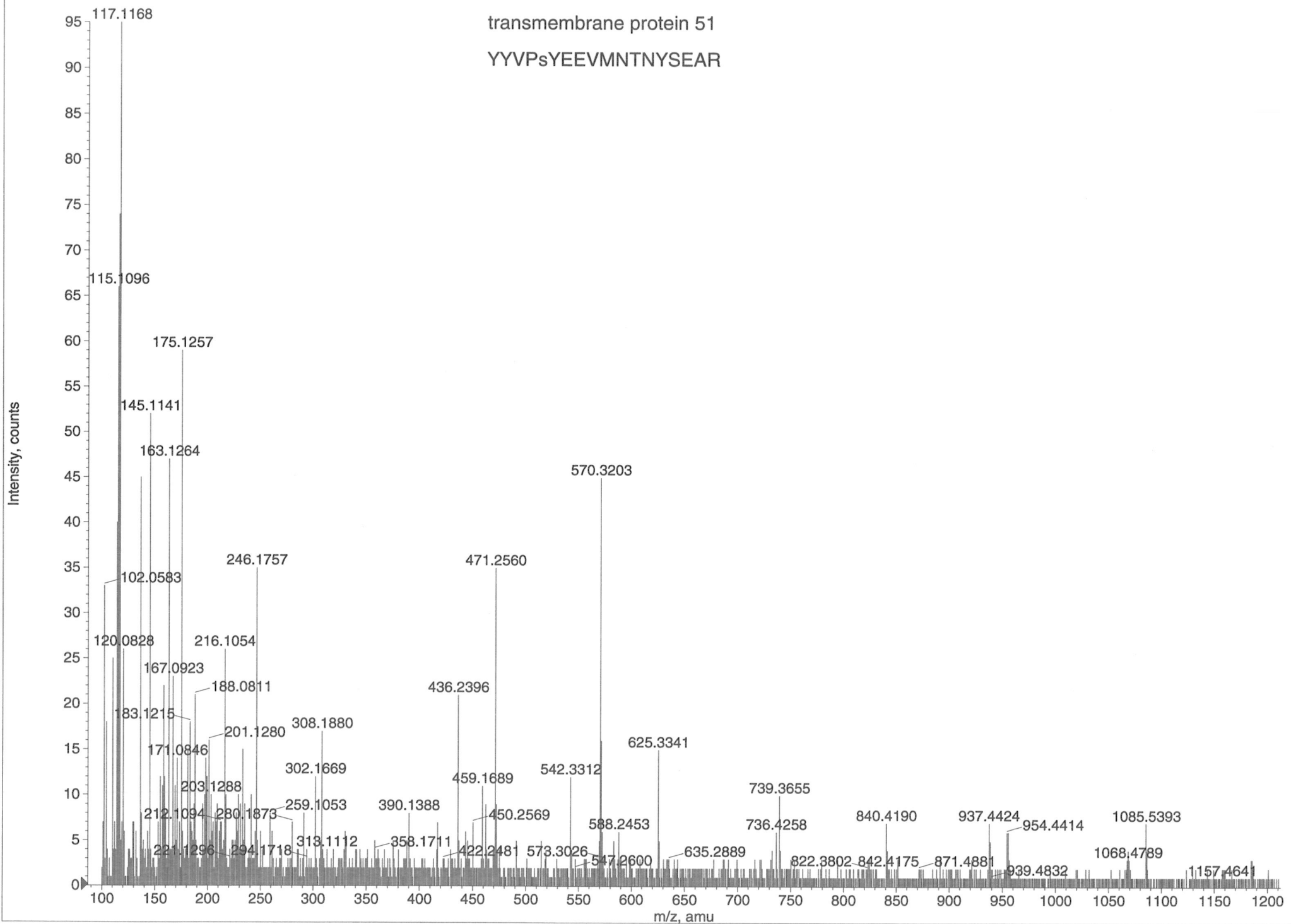
Thyroid hormone receptor associated protein 3
NREEWDPEYtPK



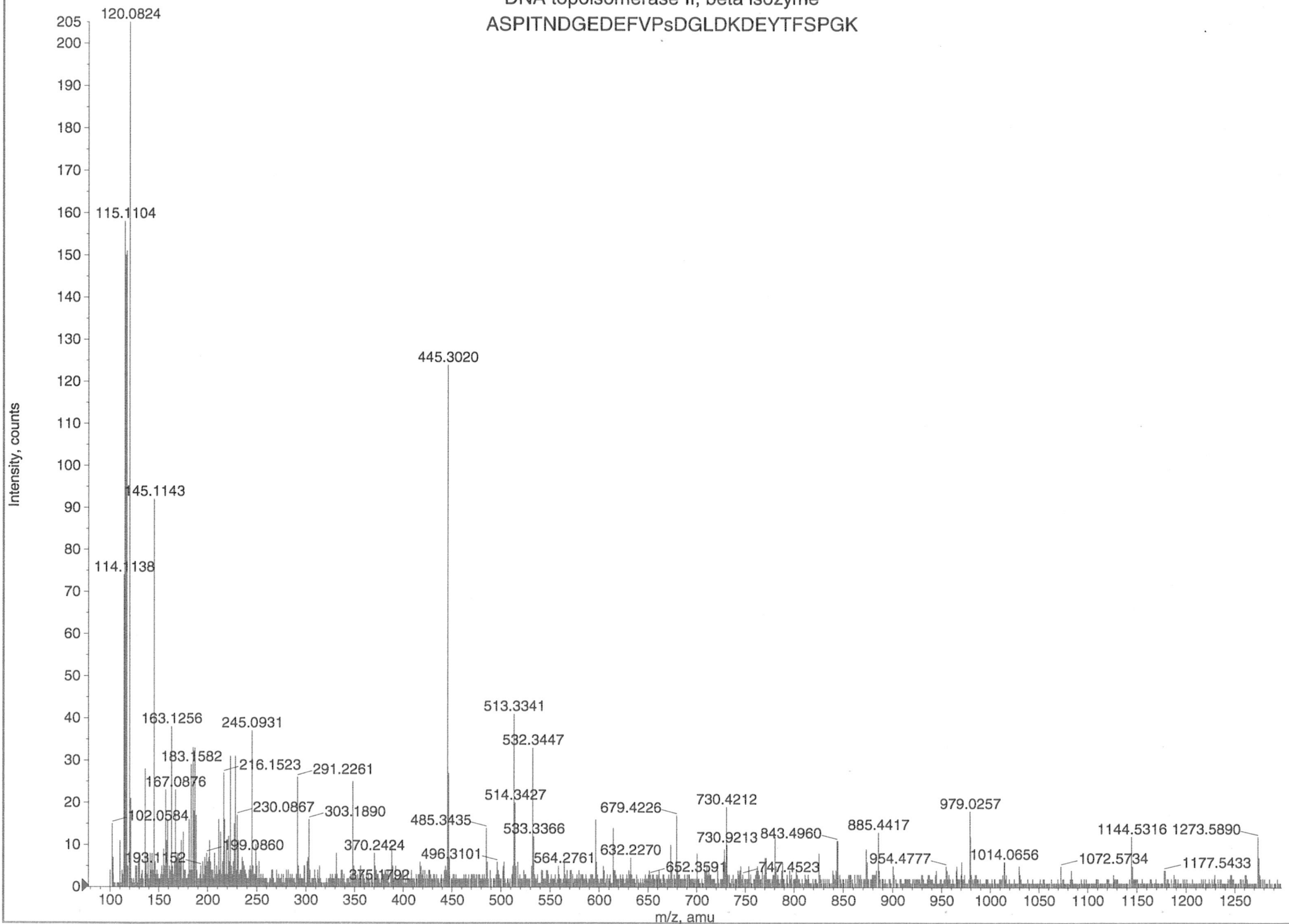
Thyroid hormone receptor associated protein 3
NREEWDPEYtPK







DNA topoisomerase II, beta isozyme
ASPITNDGEDEFVPSDGLDKDEYTFSPGK



DNA topoisomerase II, beta isozyme
ASPITNDGEDEFVPSDGLDKDEYTFSPGK

