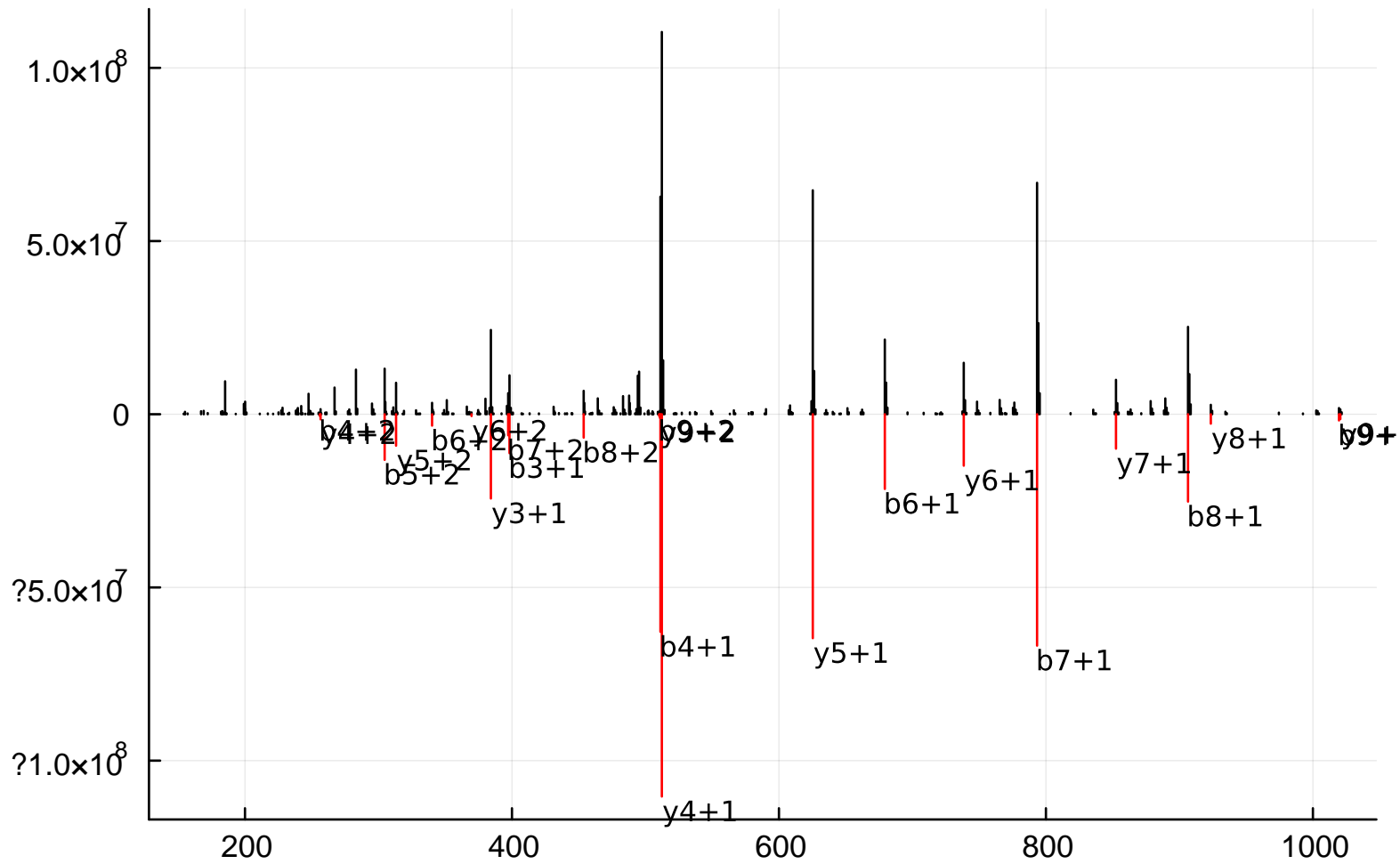
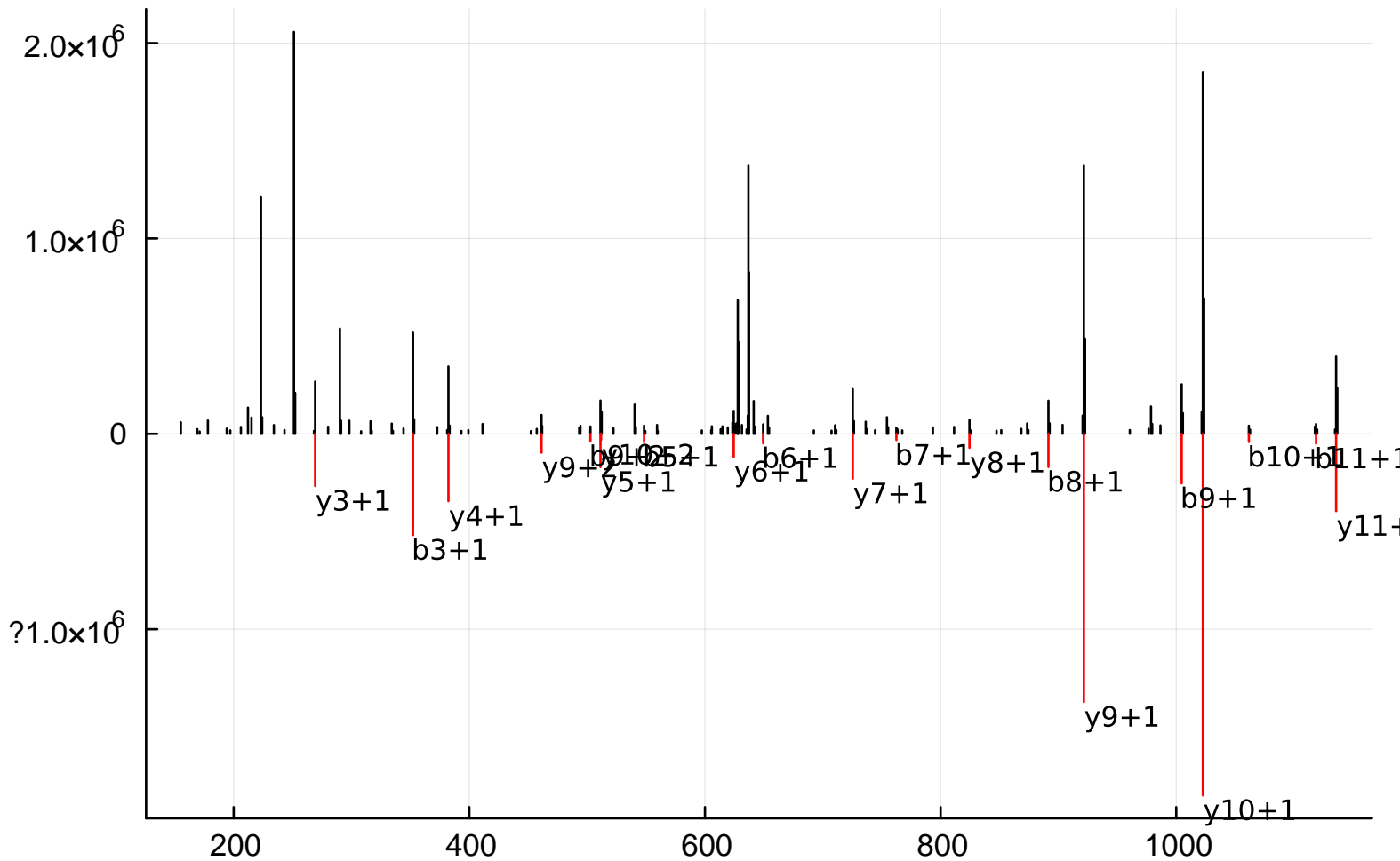


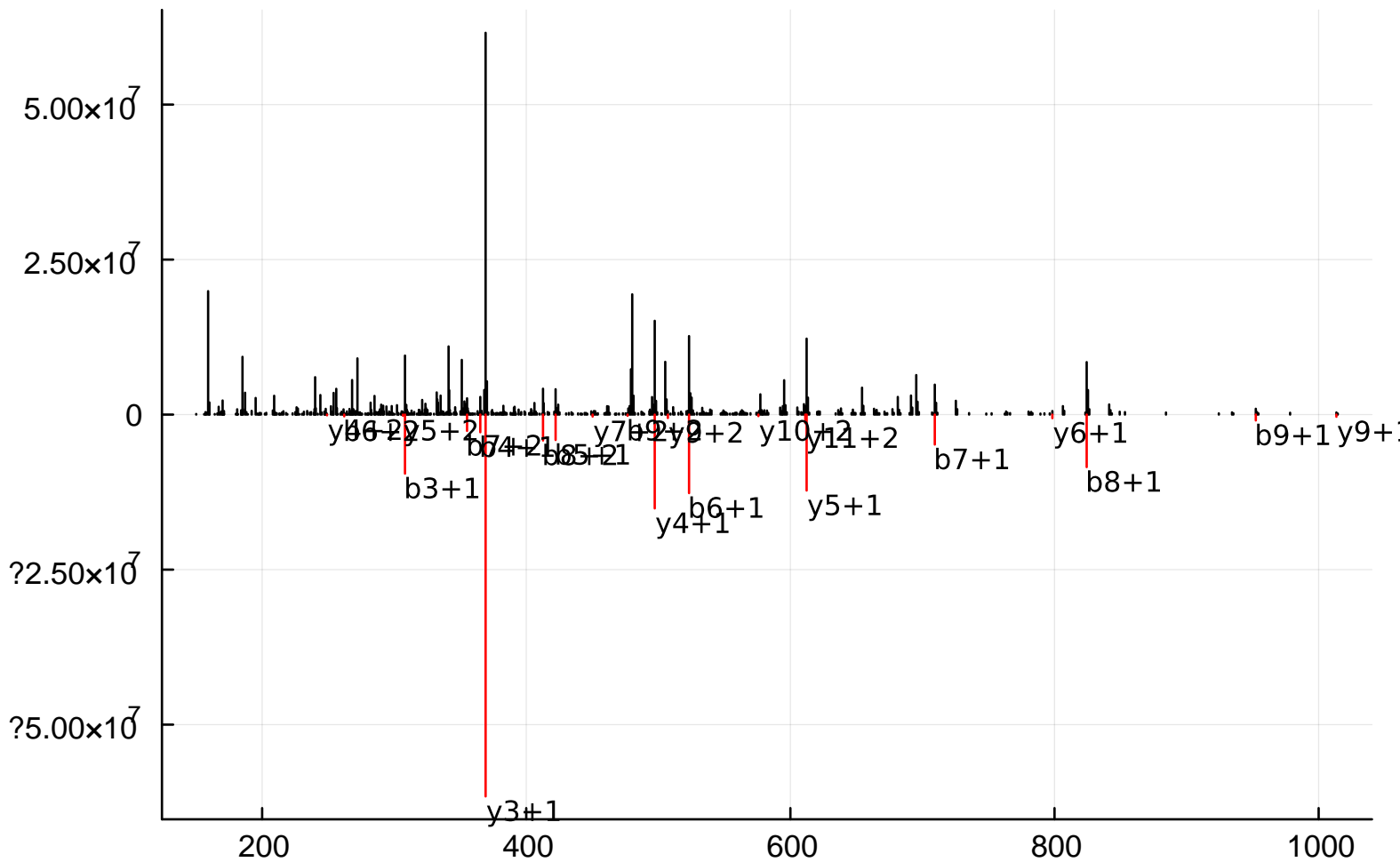
# 6PGD- HEMLPANLIQAQR[Harg]



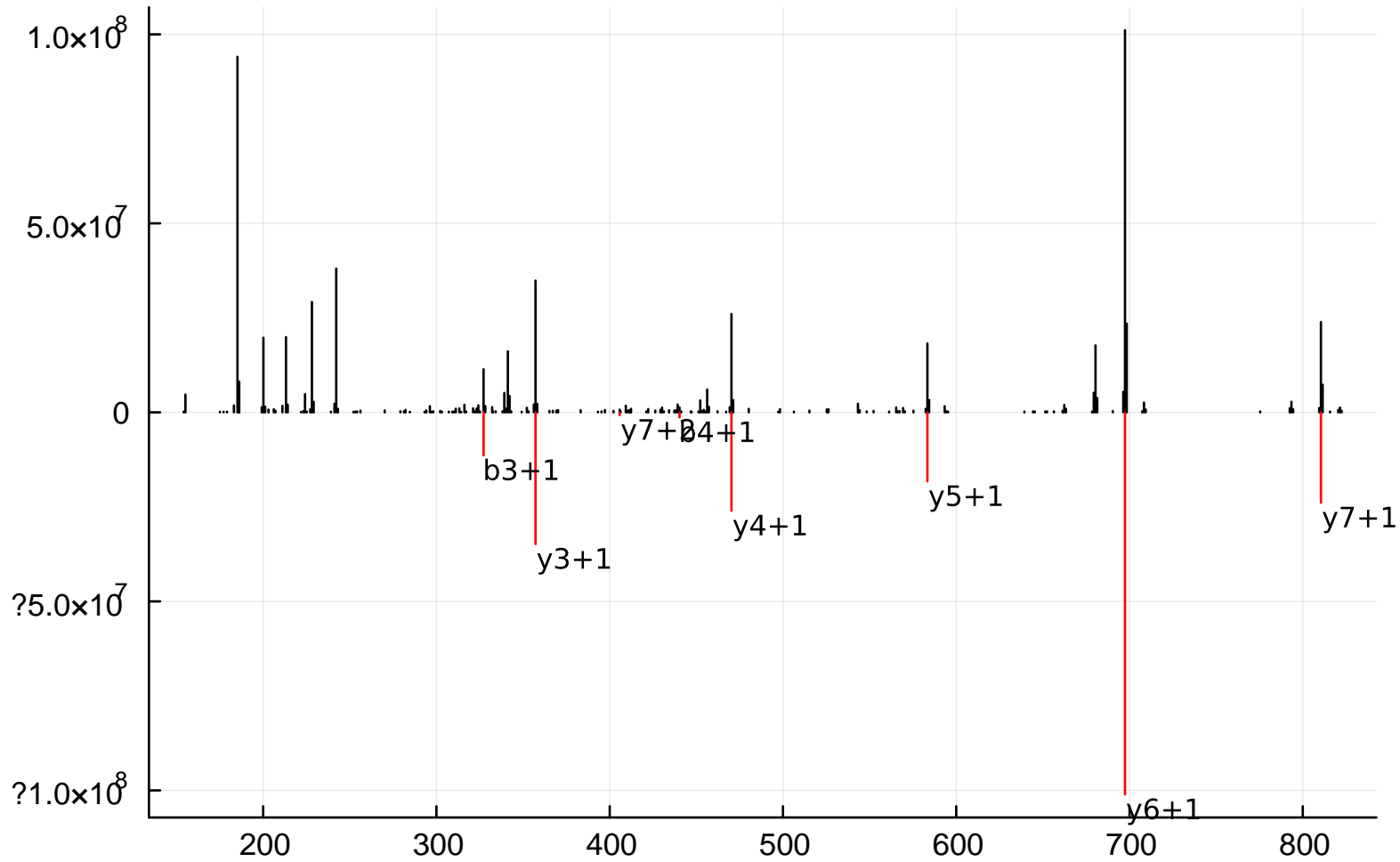
# AL3A1- HLTPVTLELG GK[Hlys]



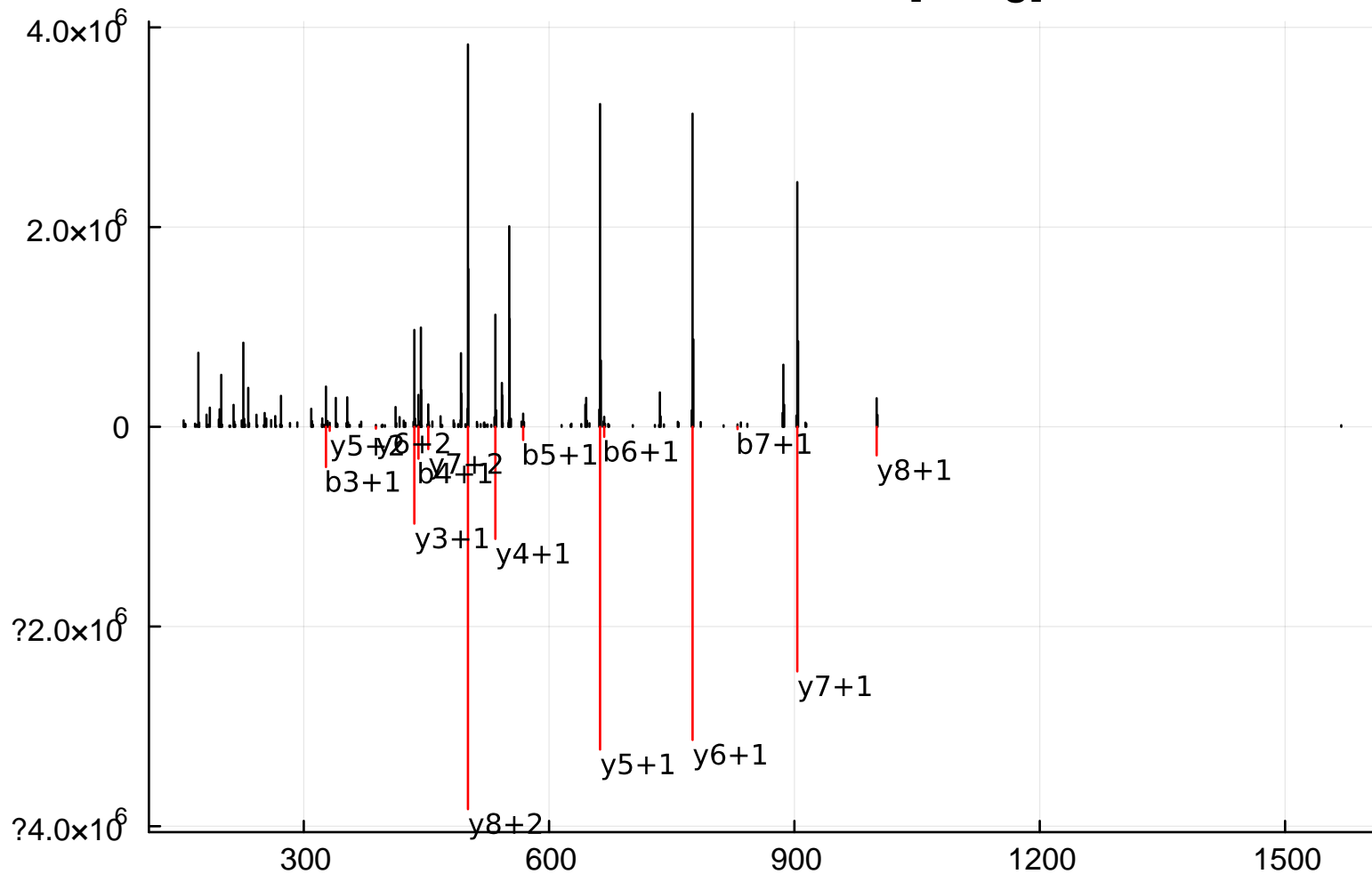
# AL3A1- VAHGGTWDQPSR[Harg]



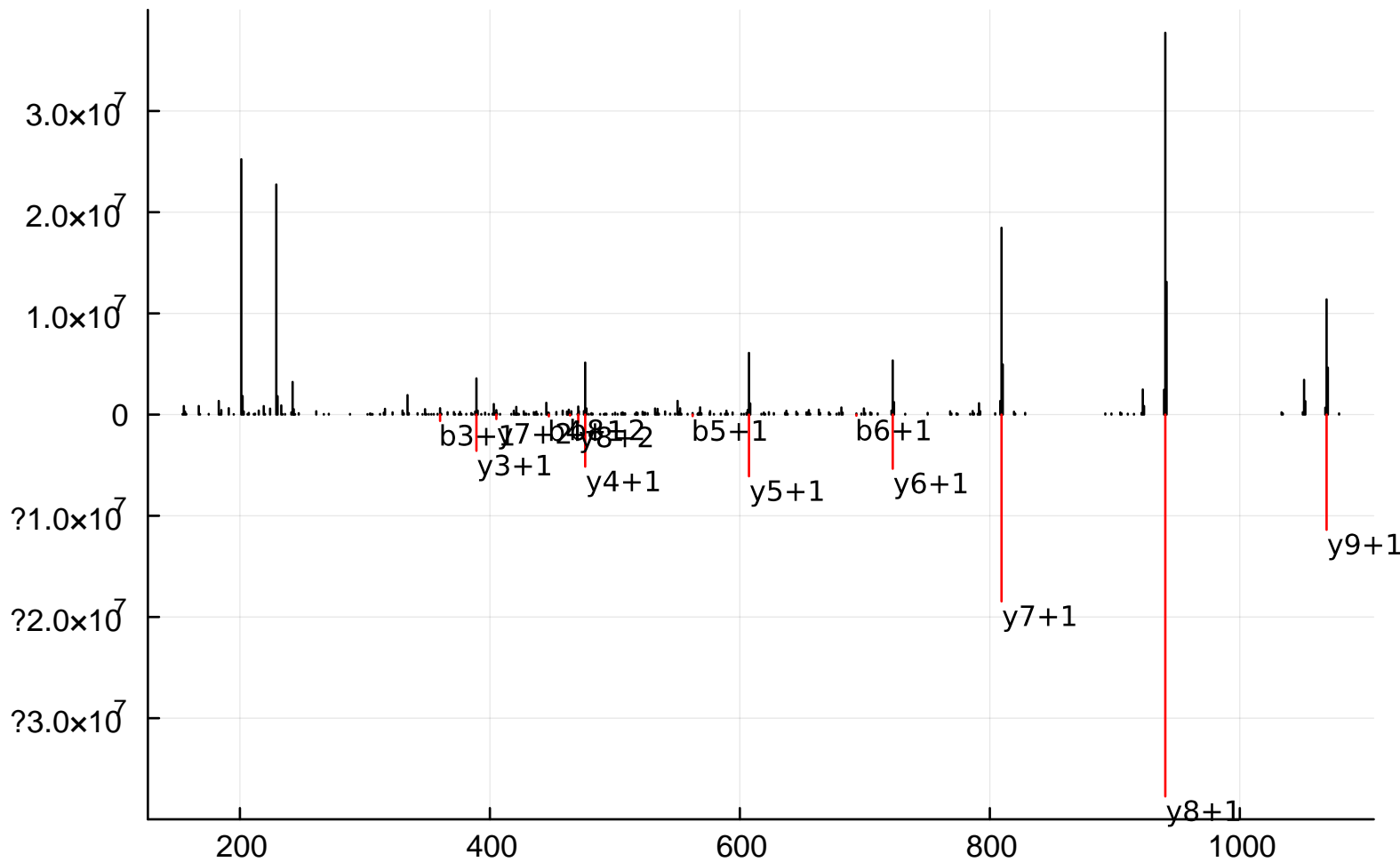
# AL3A1- VINLIDSK[Hlys]



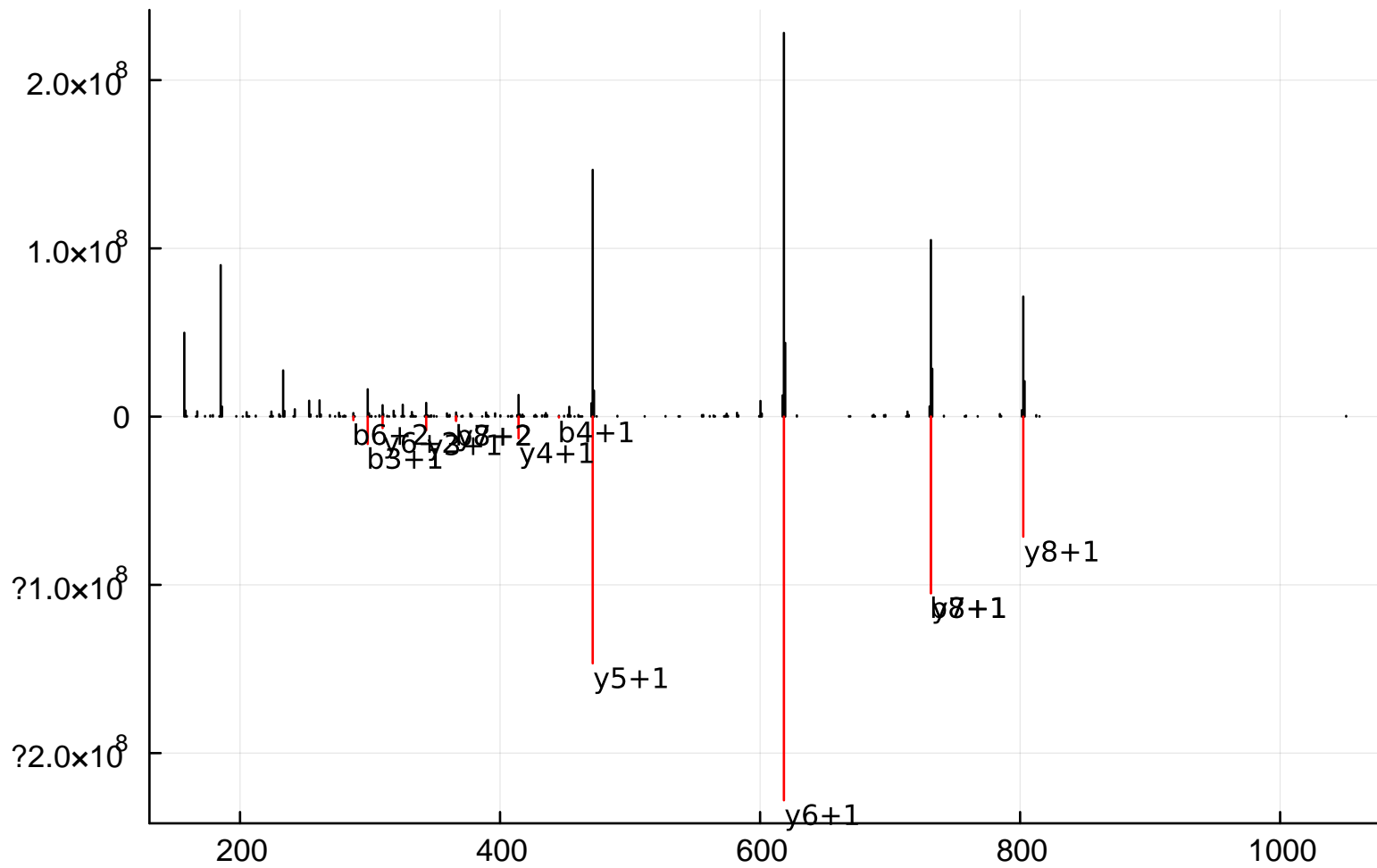
# B2m- TPQIQVYSR[Harg]



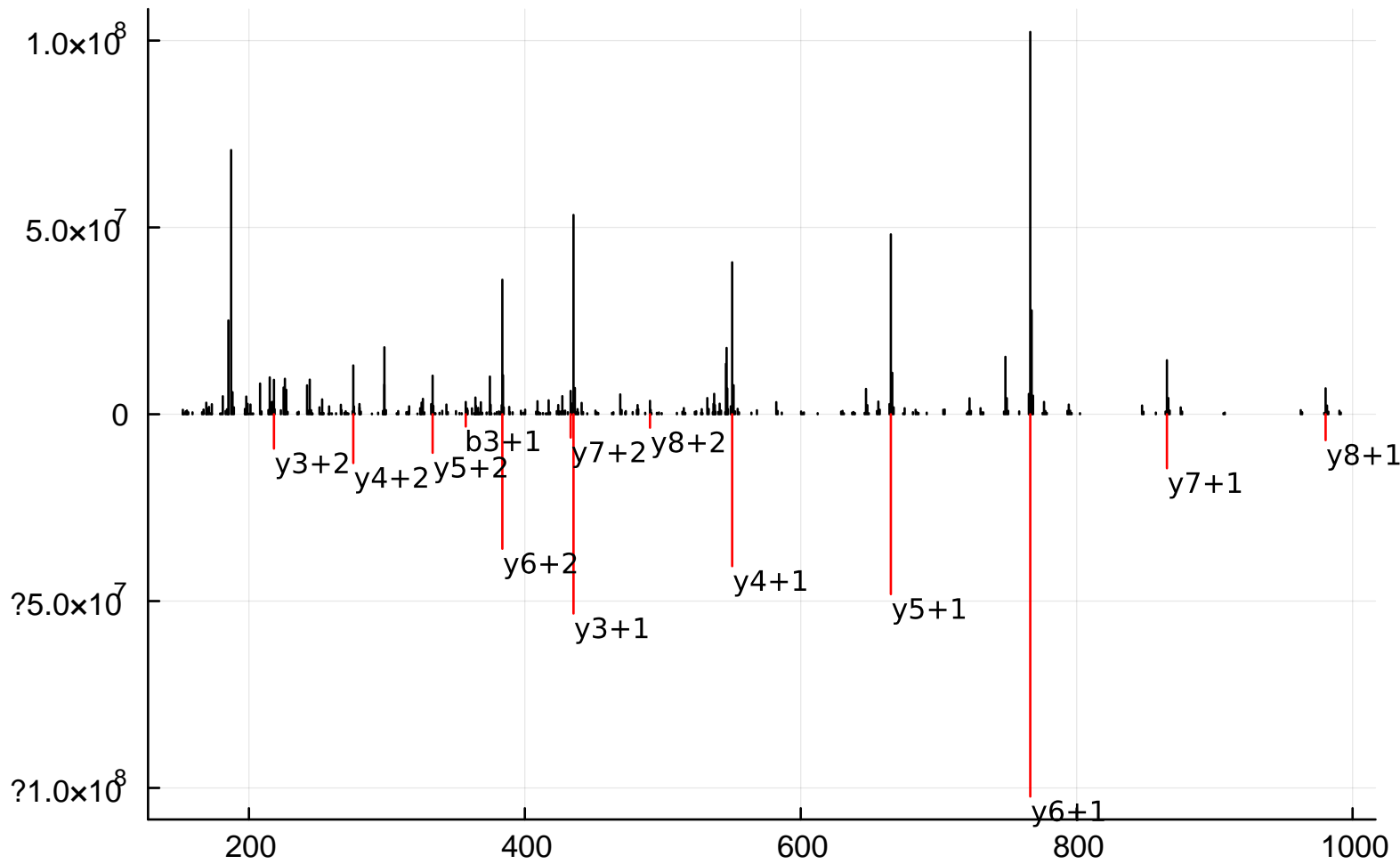
# B2m- VEMSDMSFSK[Hlys]



# BLVRB- IAlFGATGR[Harg]

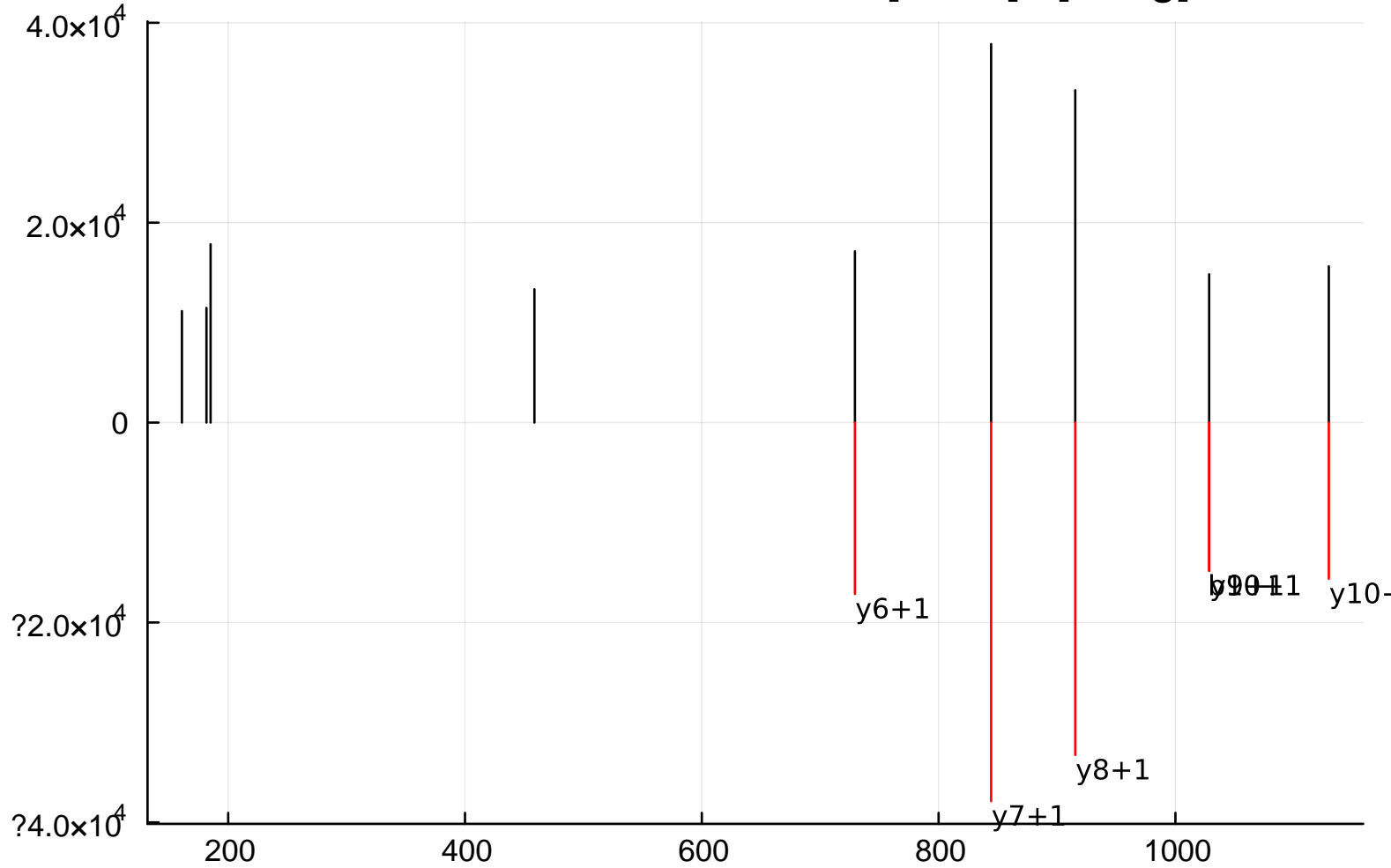


# BLVRB- LQDVTDDHIR[Harg]

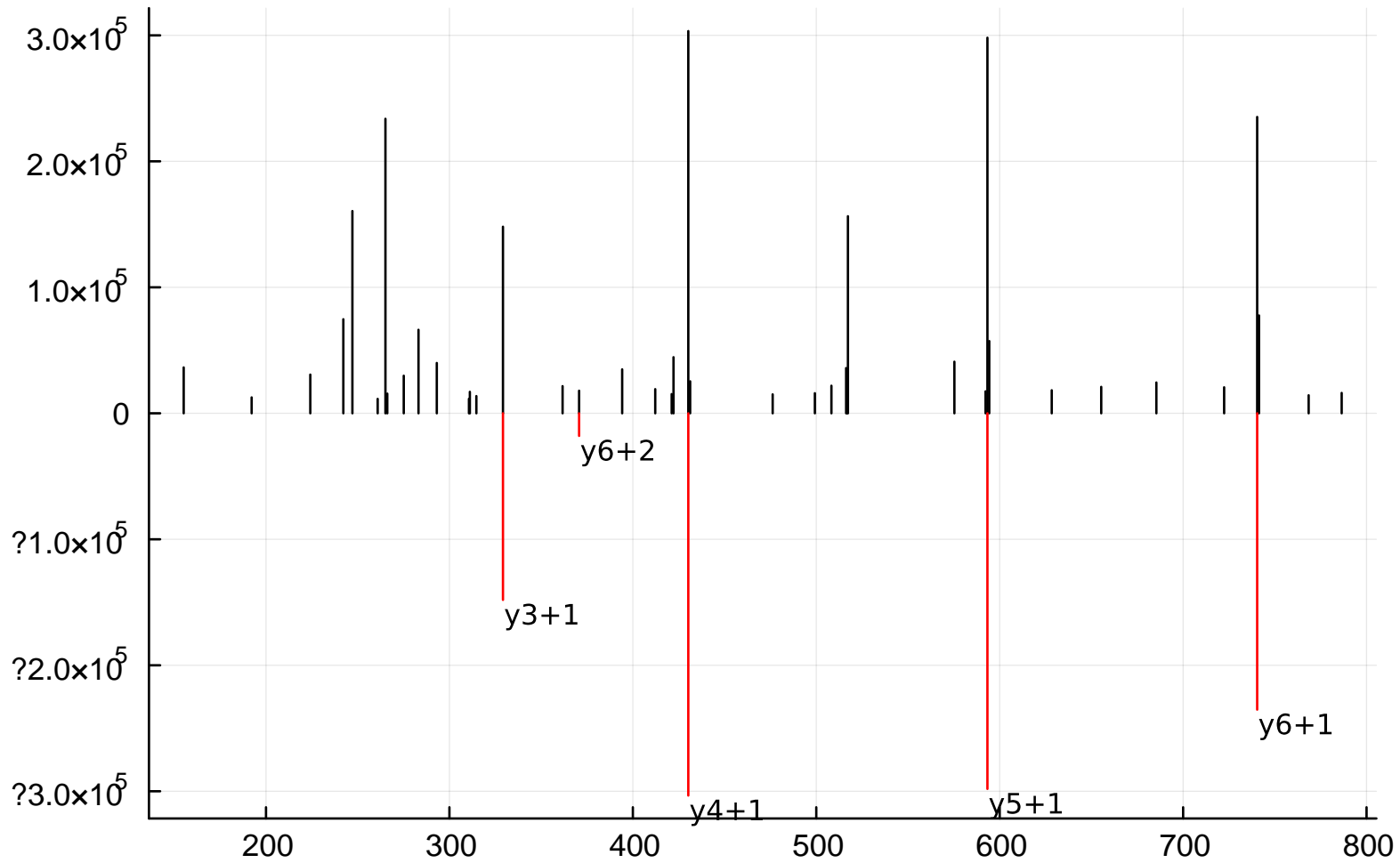




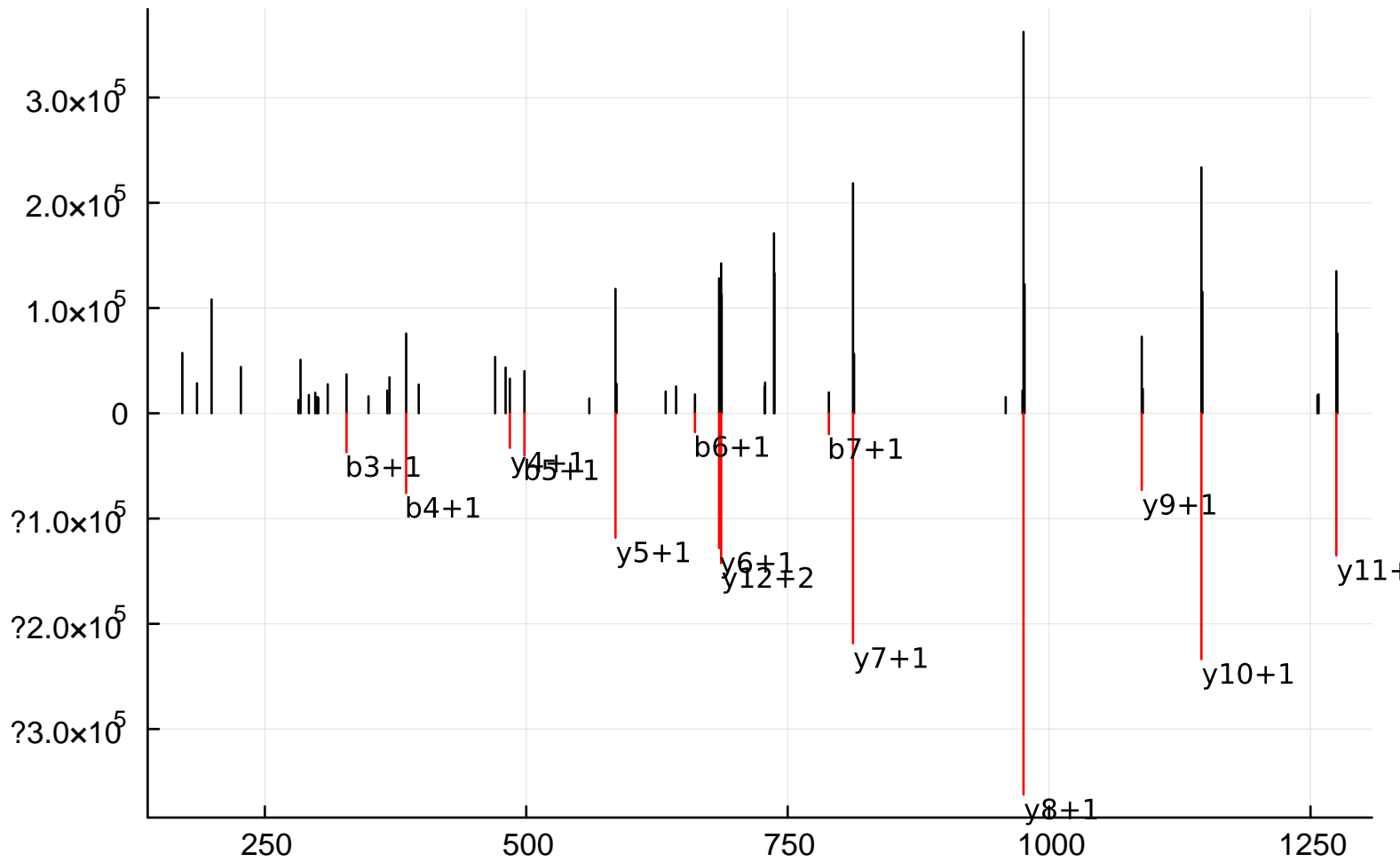
# C163A- GWTLADADVVC[Carb]R[Harg]



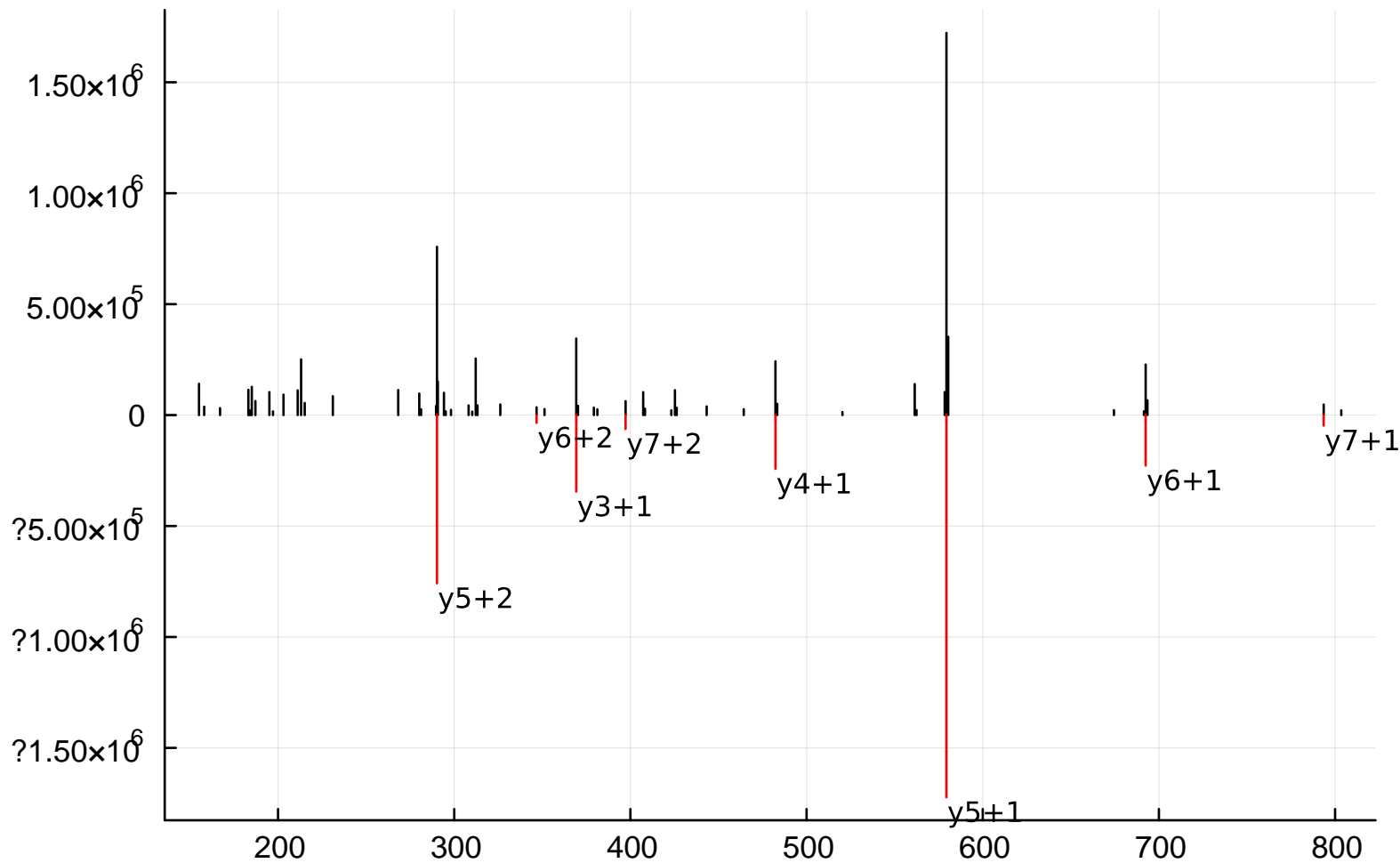
# CCL5- EYFYTSSK[Hlys]



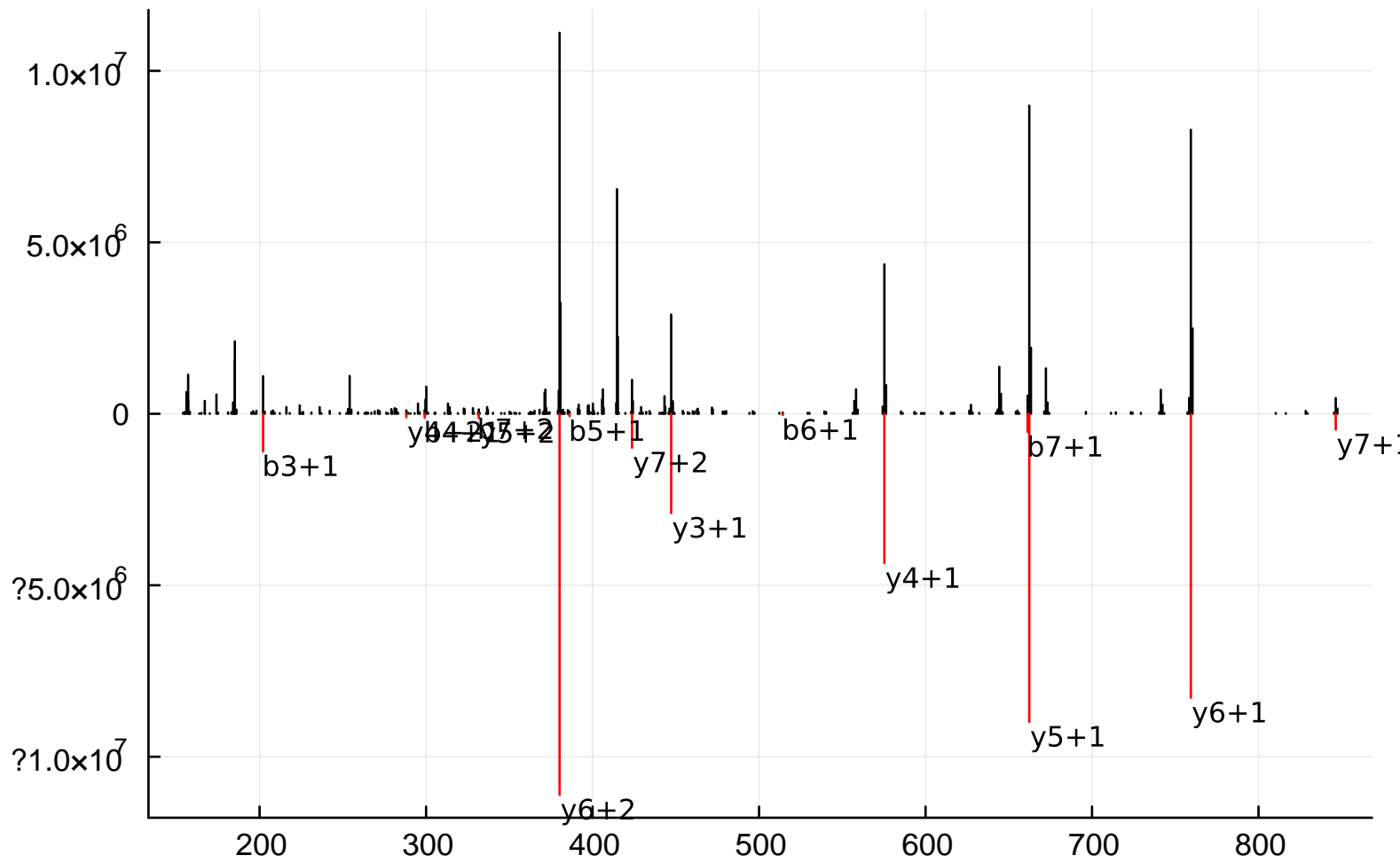
# CD273- TPEGLYQVTSVLR[Harg]



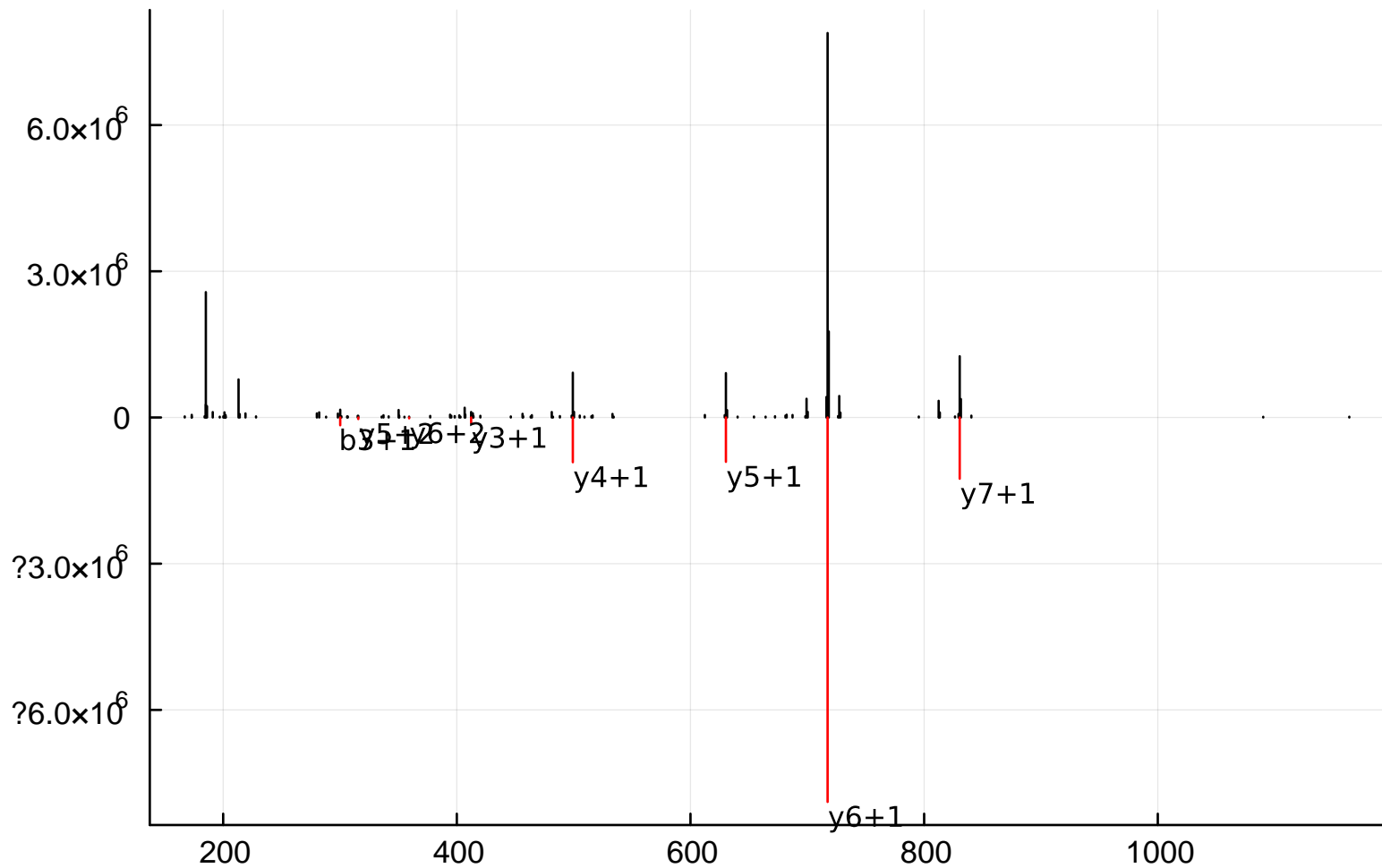
# CD4- ETLPLTLK[Hi]ys]



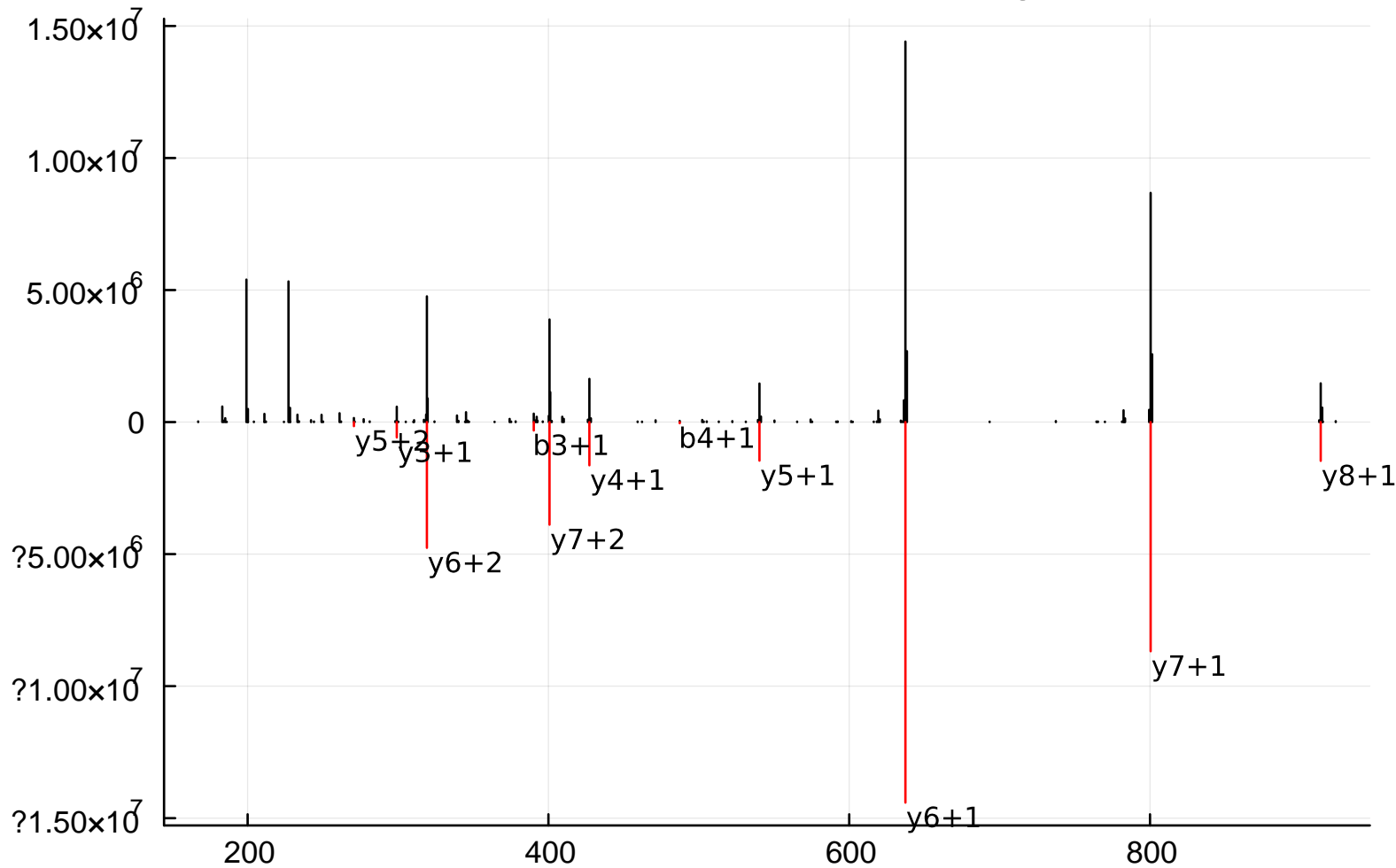
# CD4- GGSPSQFDR[Harg]



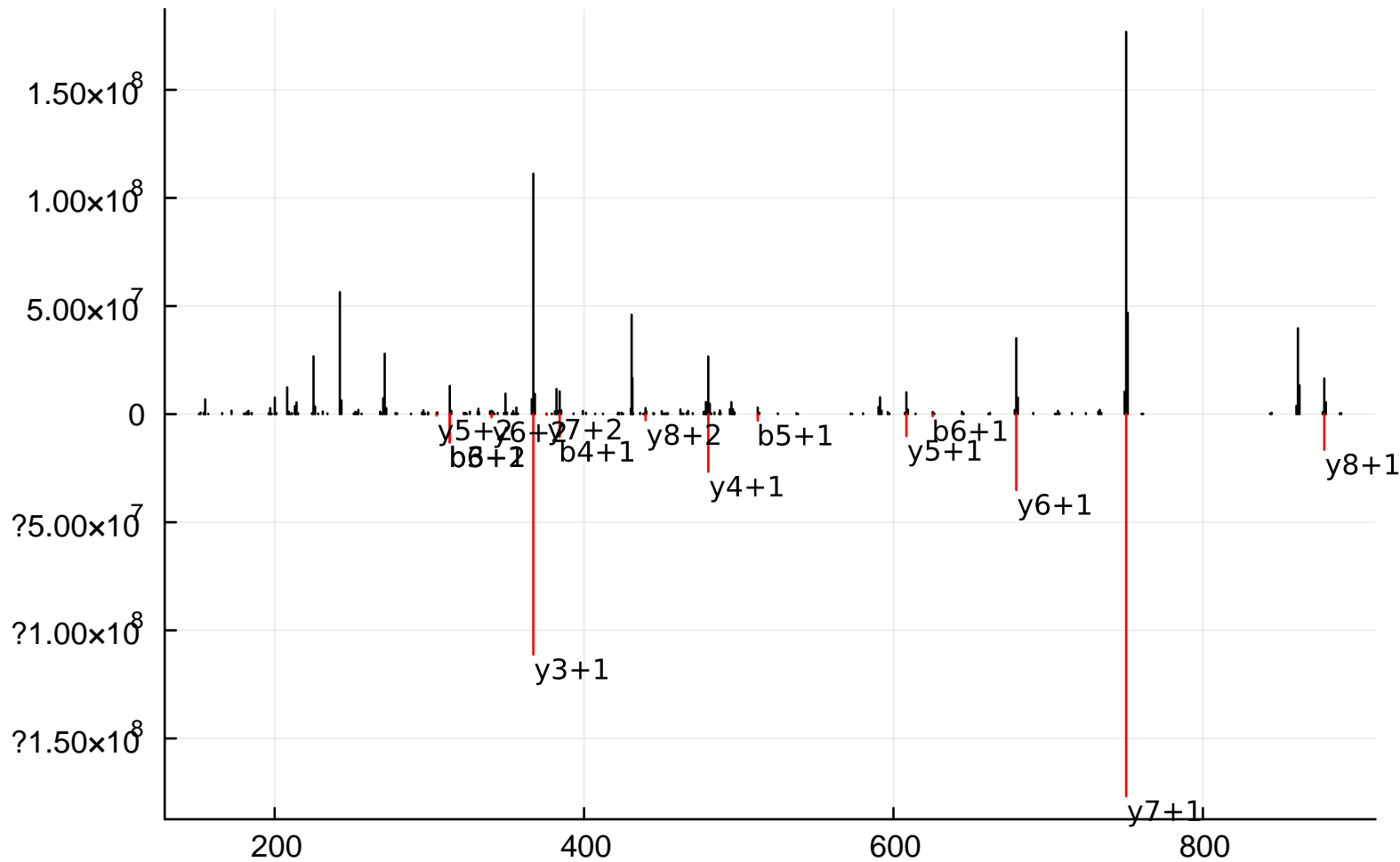
# CD4- VLSMSNLR[Harg]



# CD68- ILYPIQGGR[Harg]

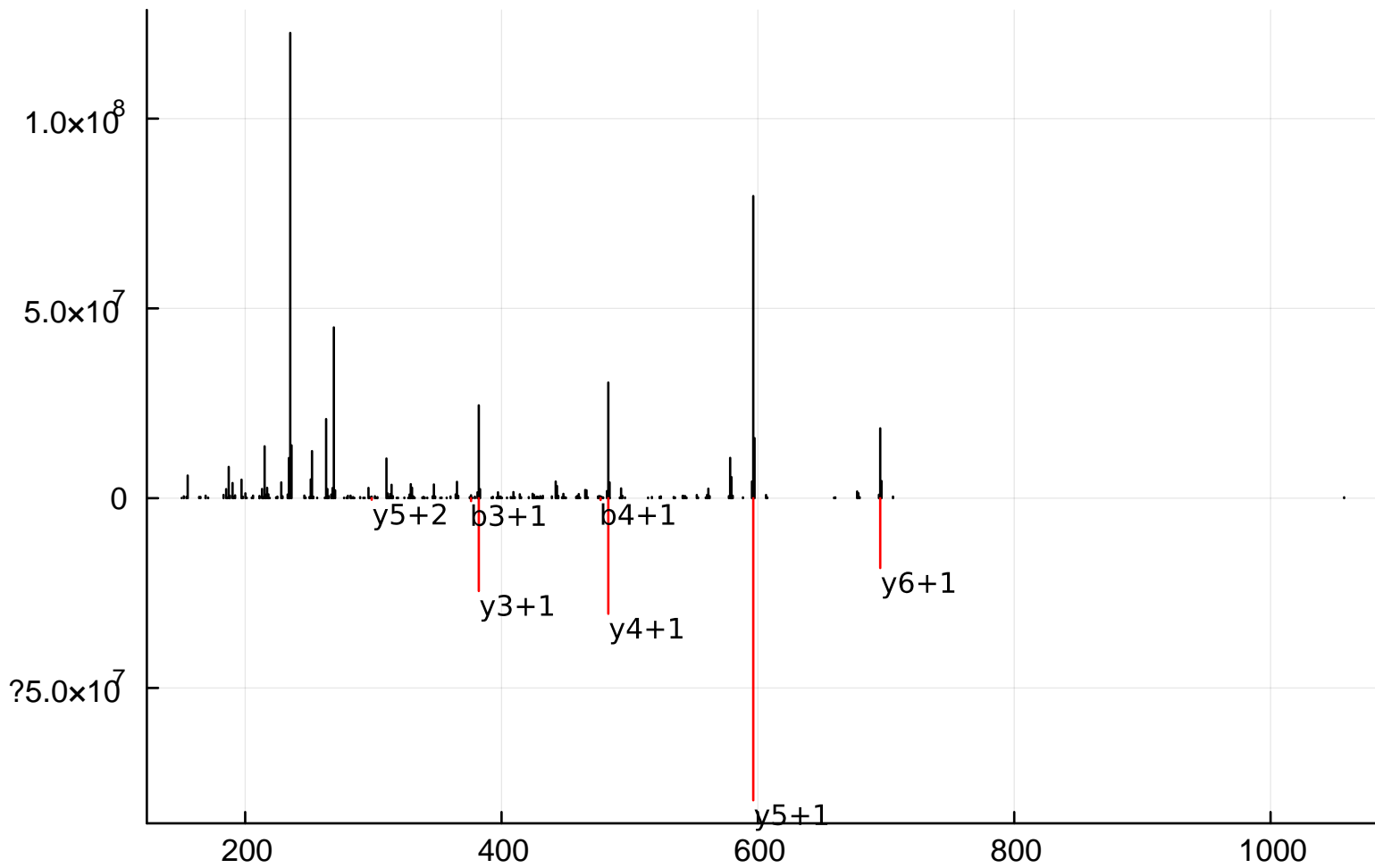


# CD68- LQAAQLPDK[Hlys]

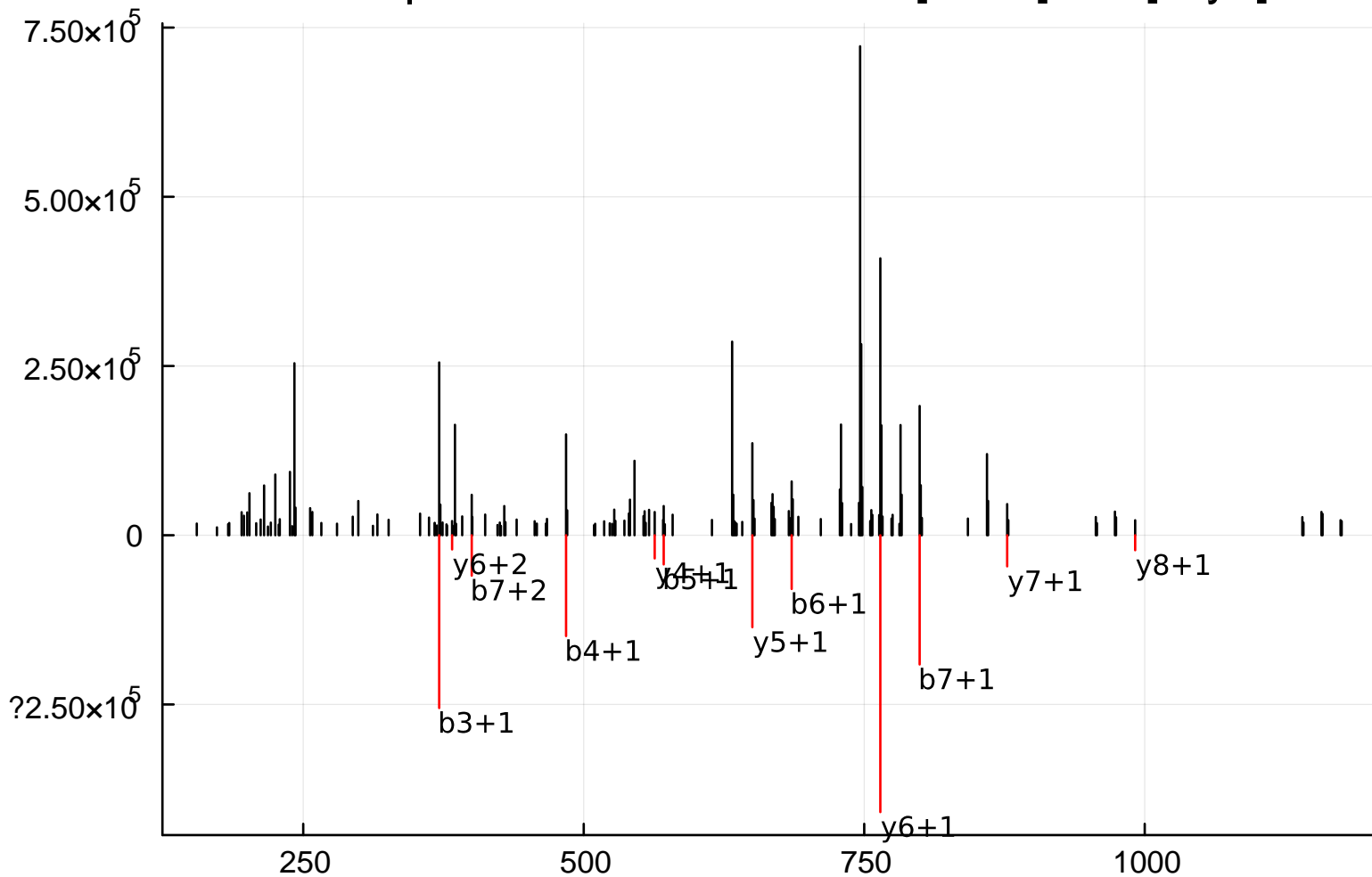




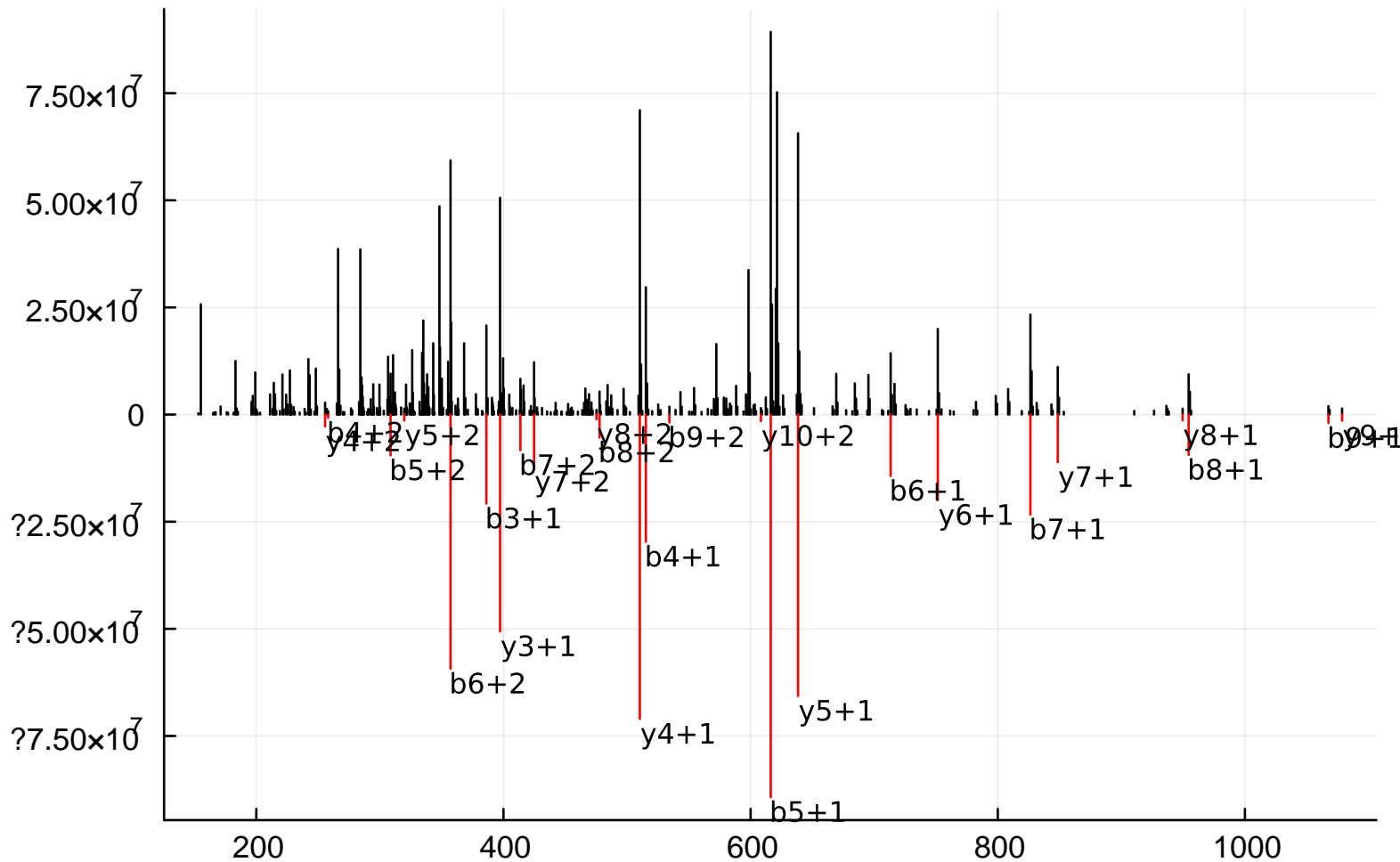
# CD8A- YVLT/LNK[Hlys]



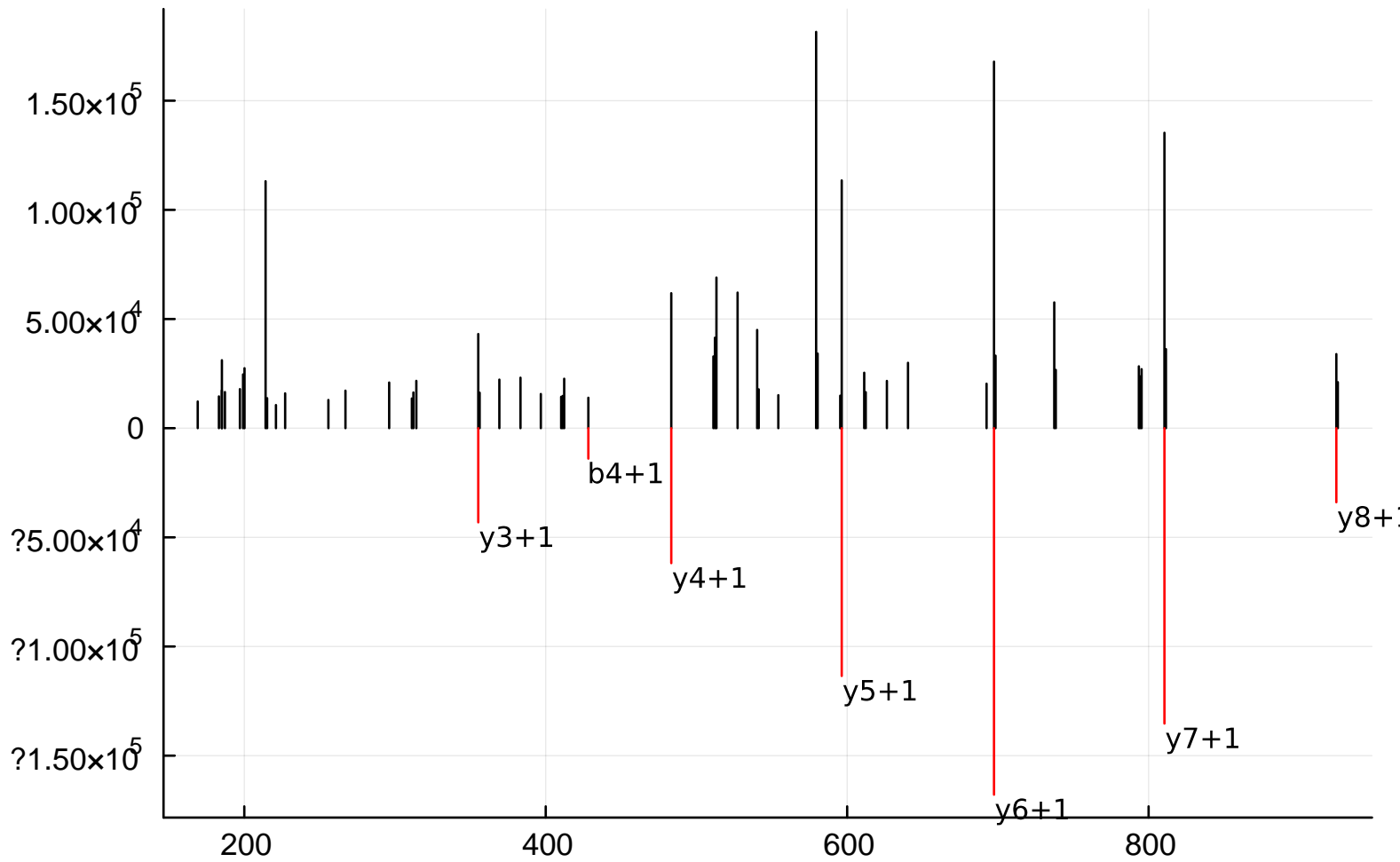
# CSF1|Csf1- LQELSNLNSC[Carb]FTK[Hlys]



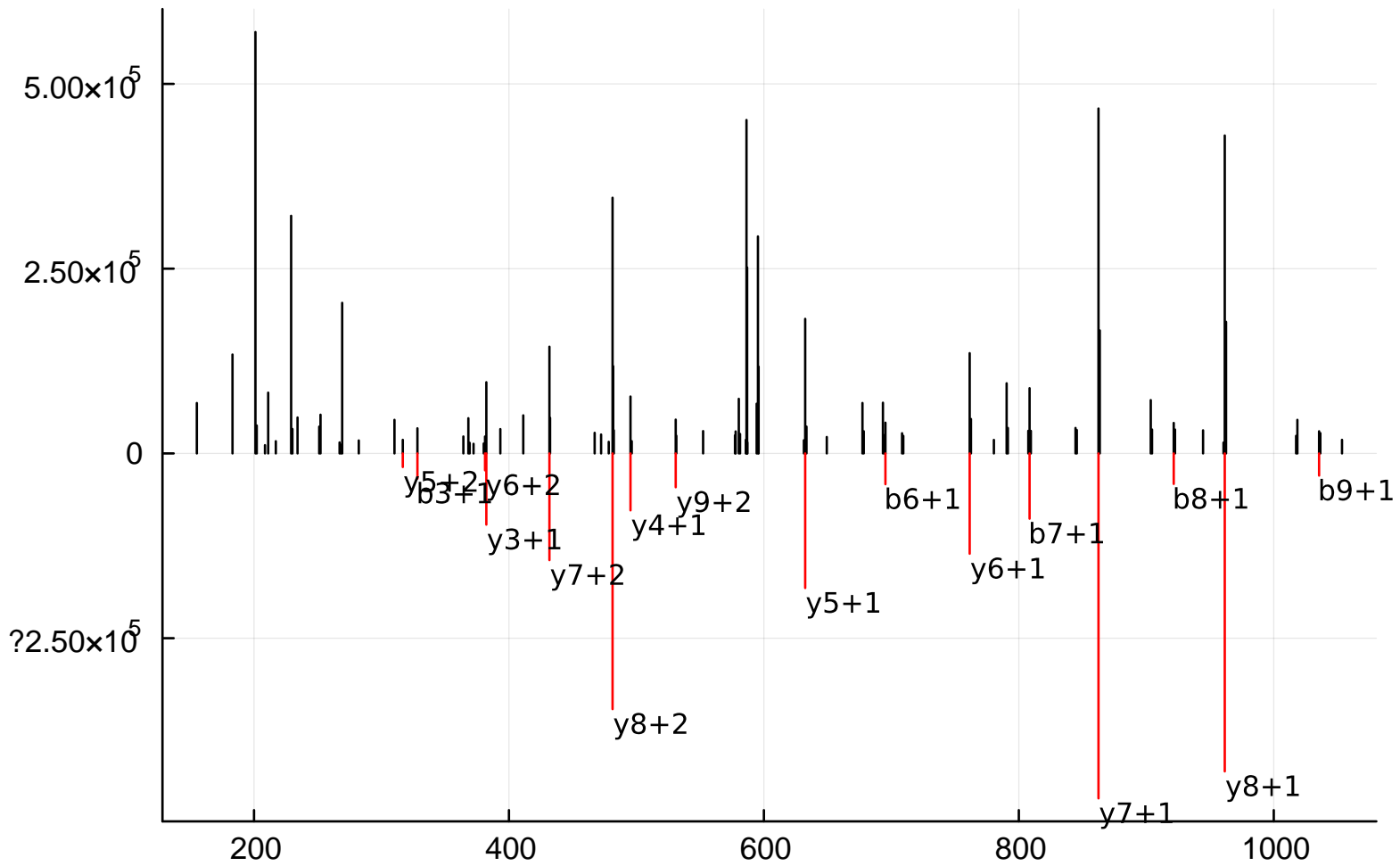
# CSF1|Csf1- TFHETPLQLLEK[Hlys]



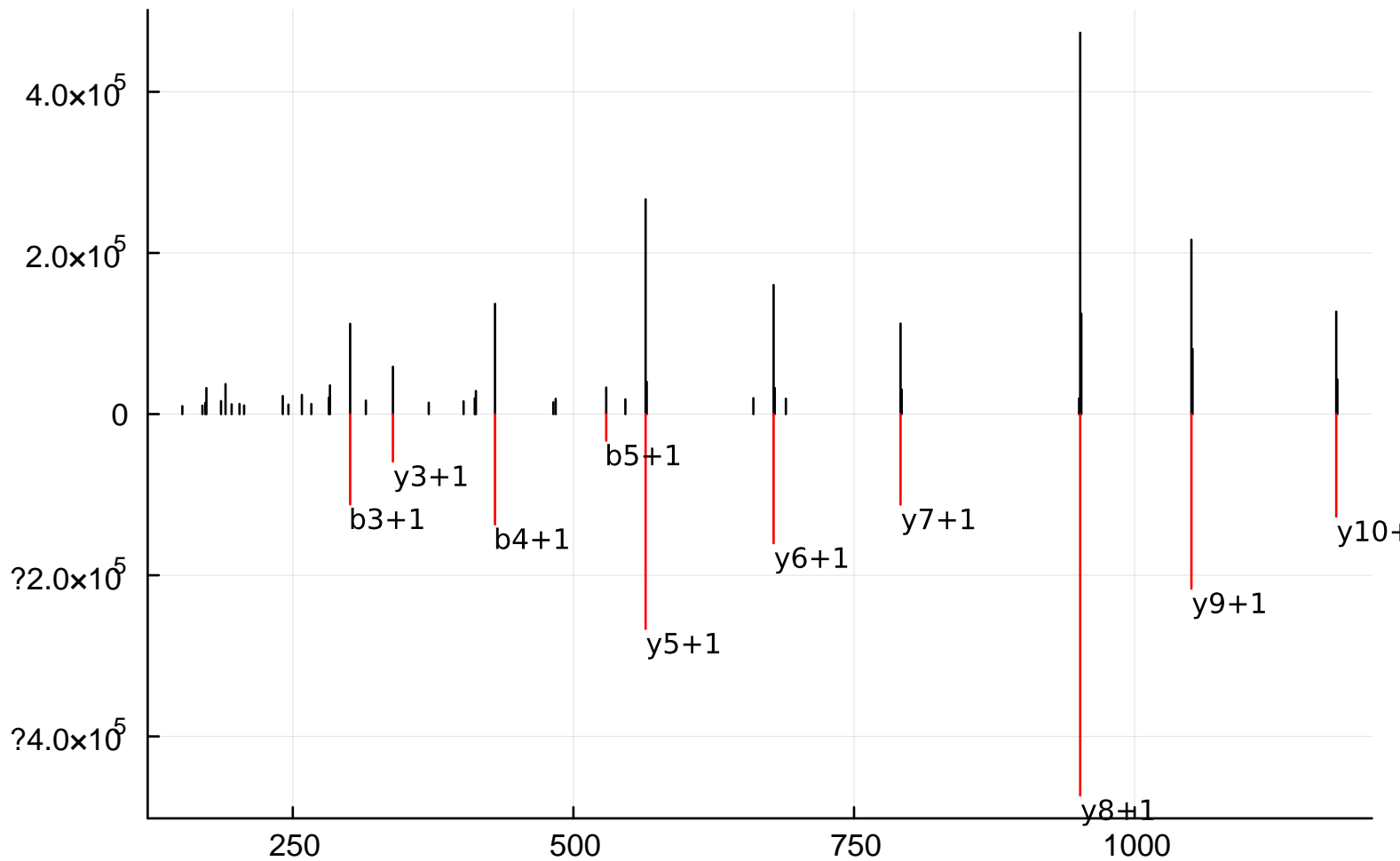
# CTLA4- VNLTIQGLR[Harg]



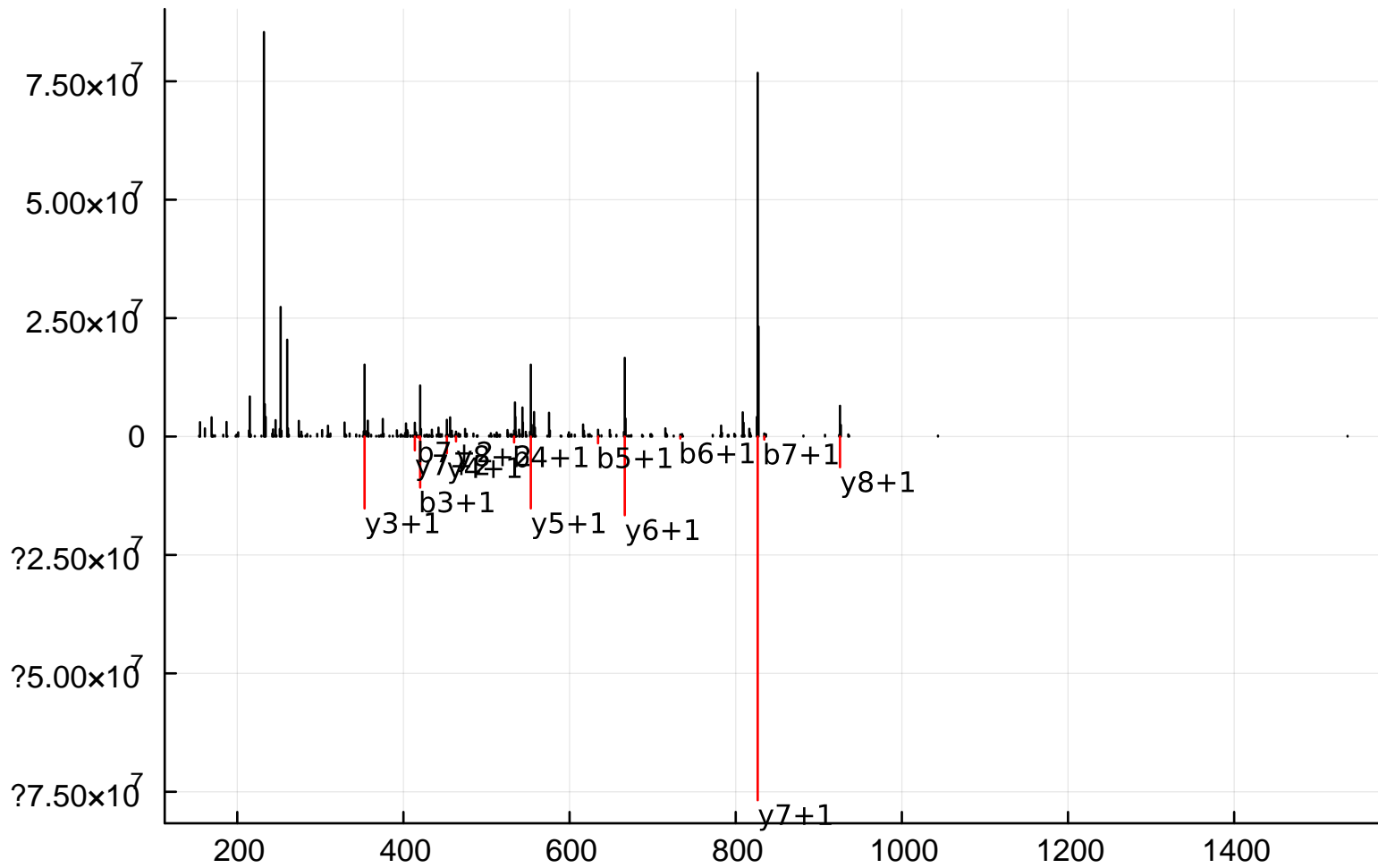
# CUL3- EVVTEHLINK[Hlys]



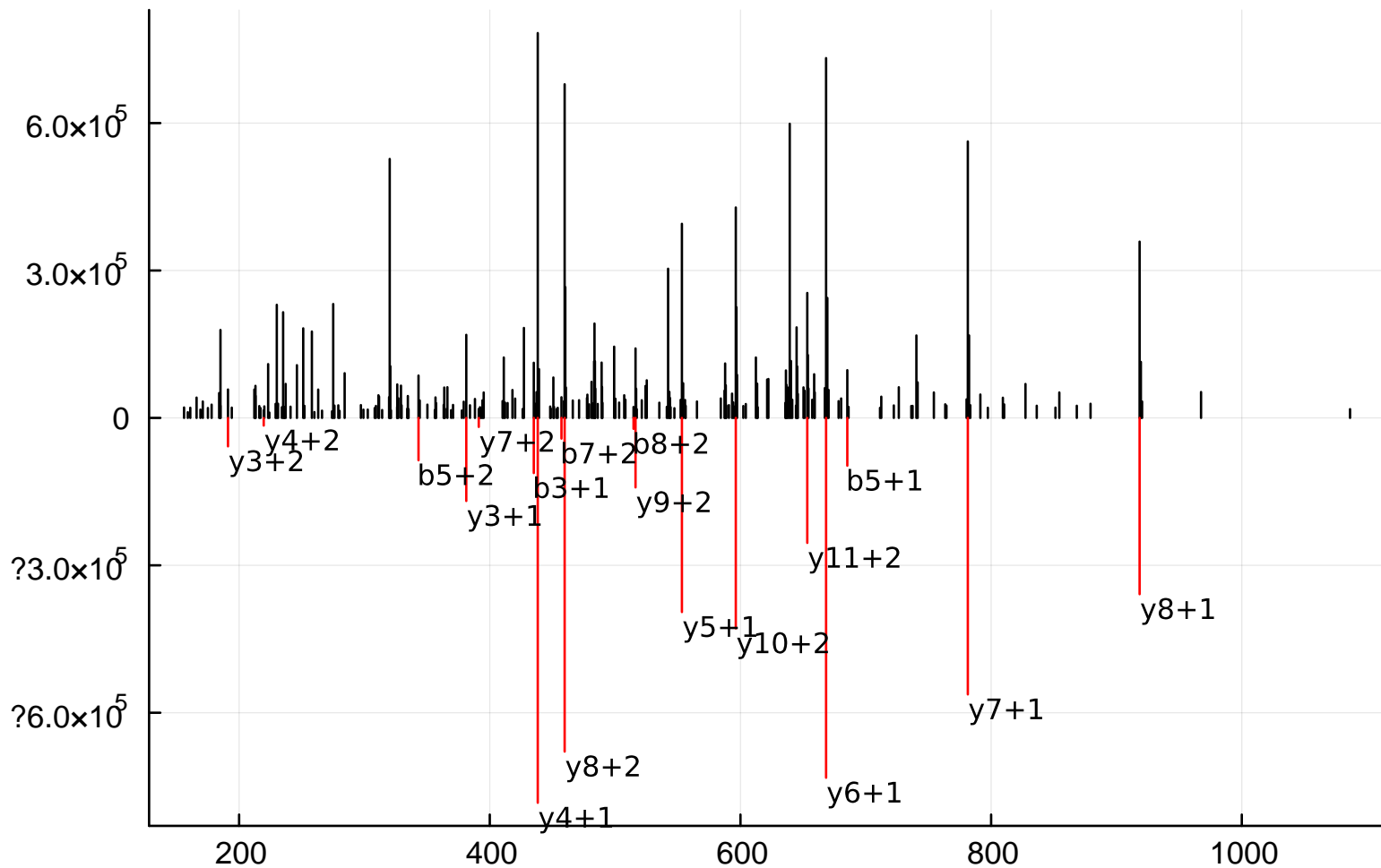
# CXCL3- DGQEVG[Carb]LNPQGPR[Harg]



# CXCL5- C[Carb]VC[Carb]LTVTPK[Hlys]

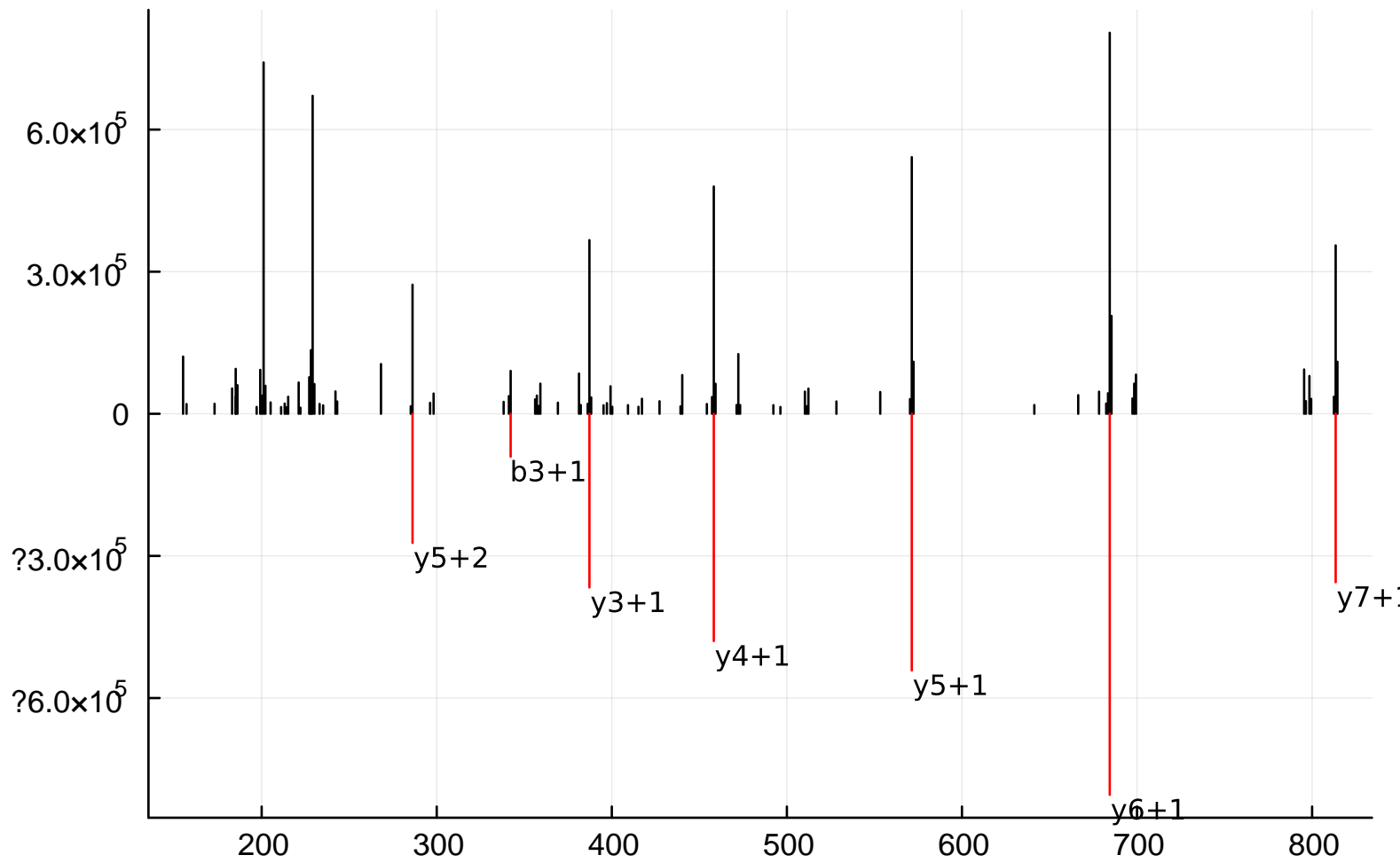


# CXL10- C[Carb]NC[Carb]IHIDDPVR[Harg]

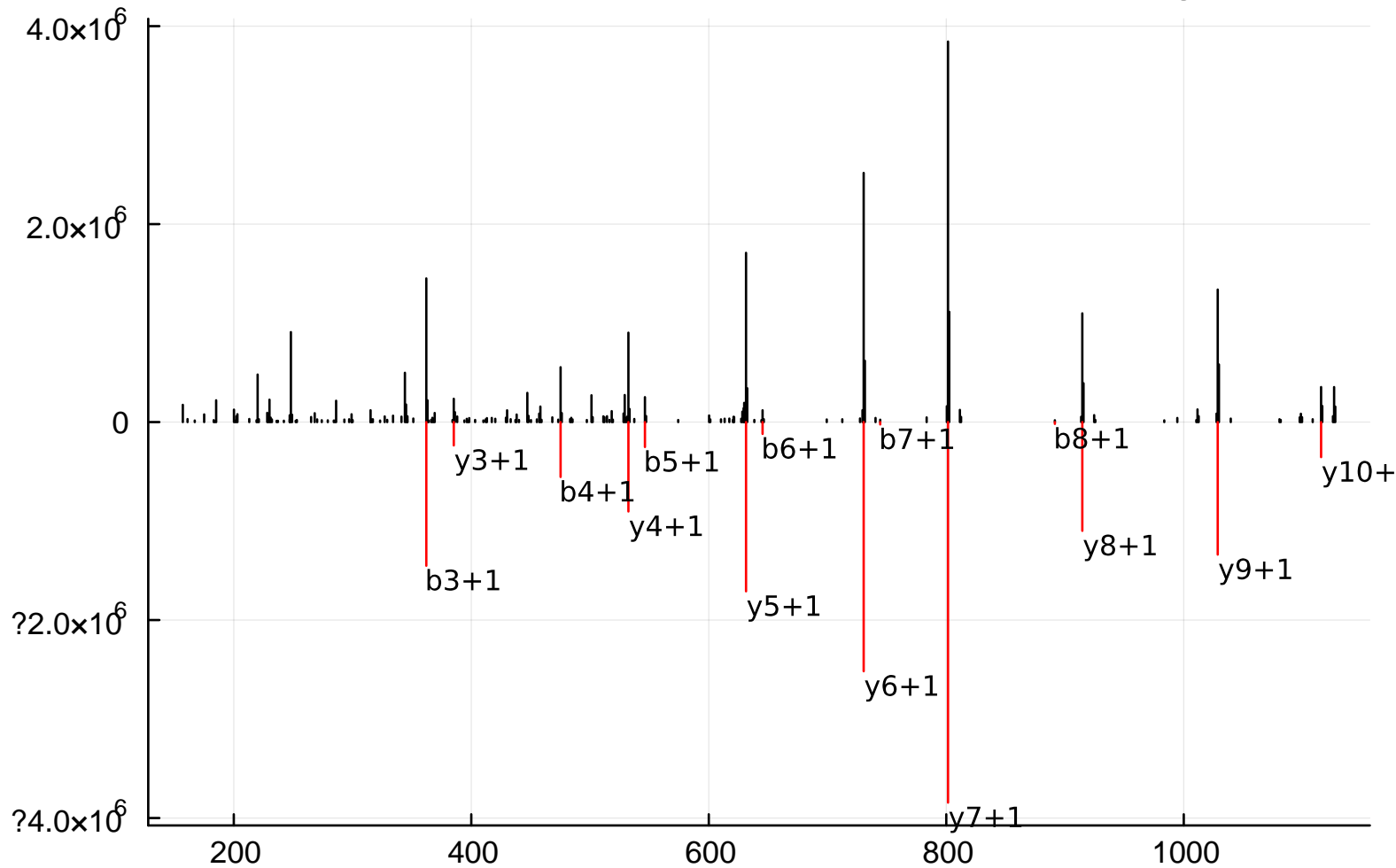




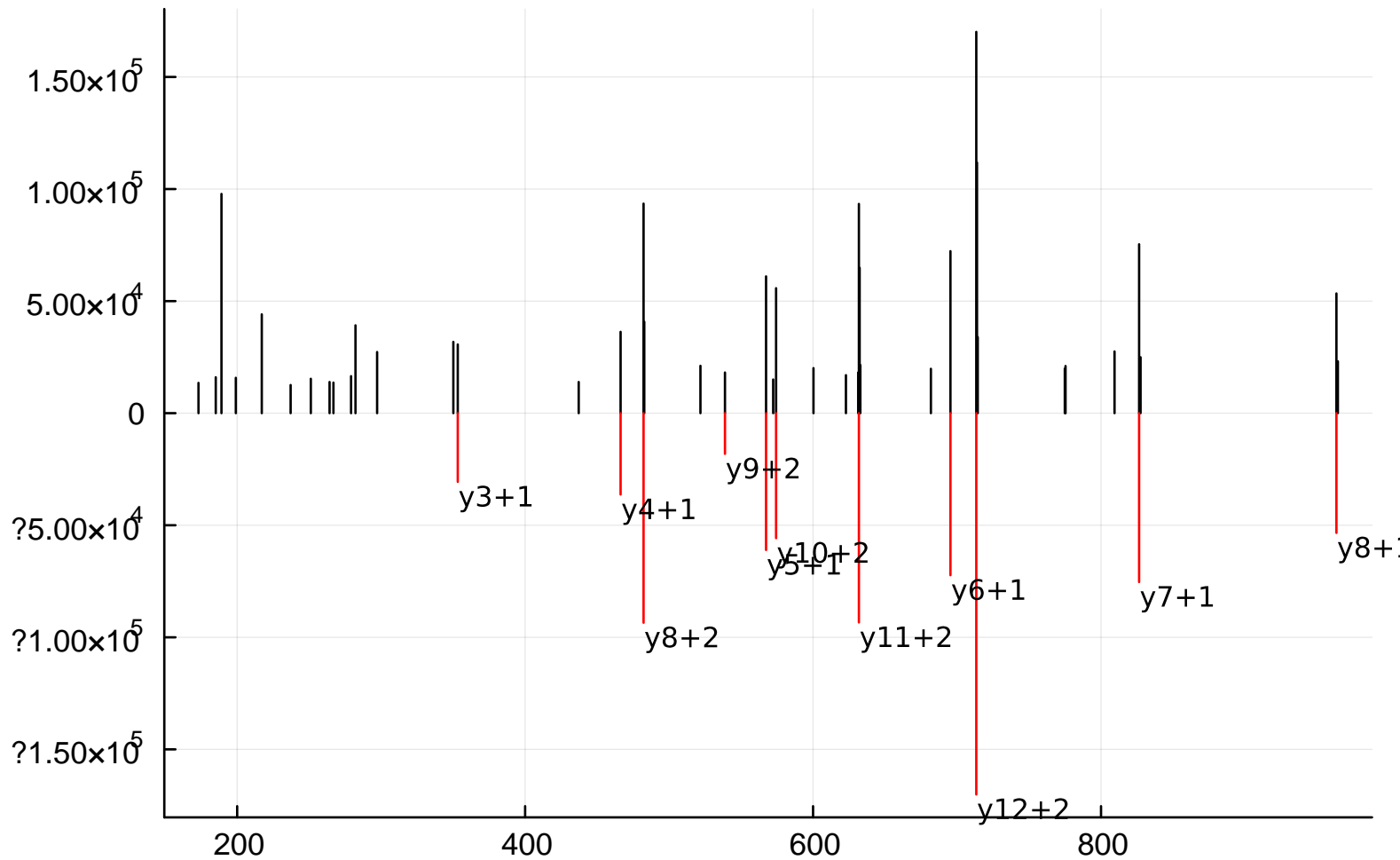
# CXL10- VELLATMK[Hlys]



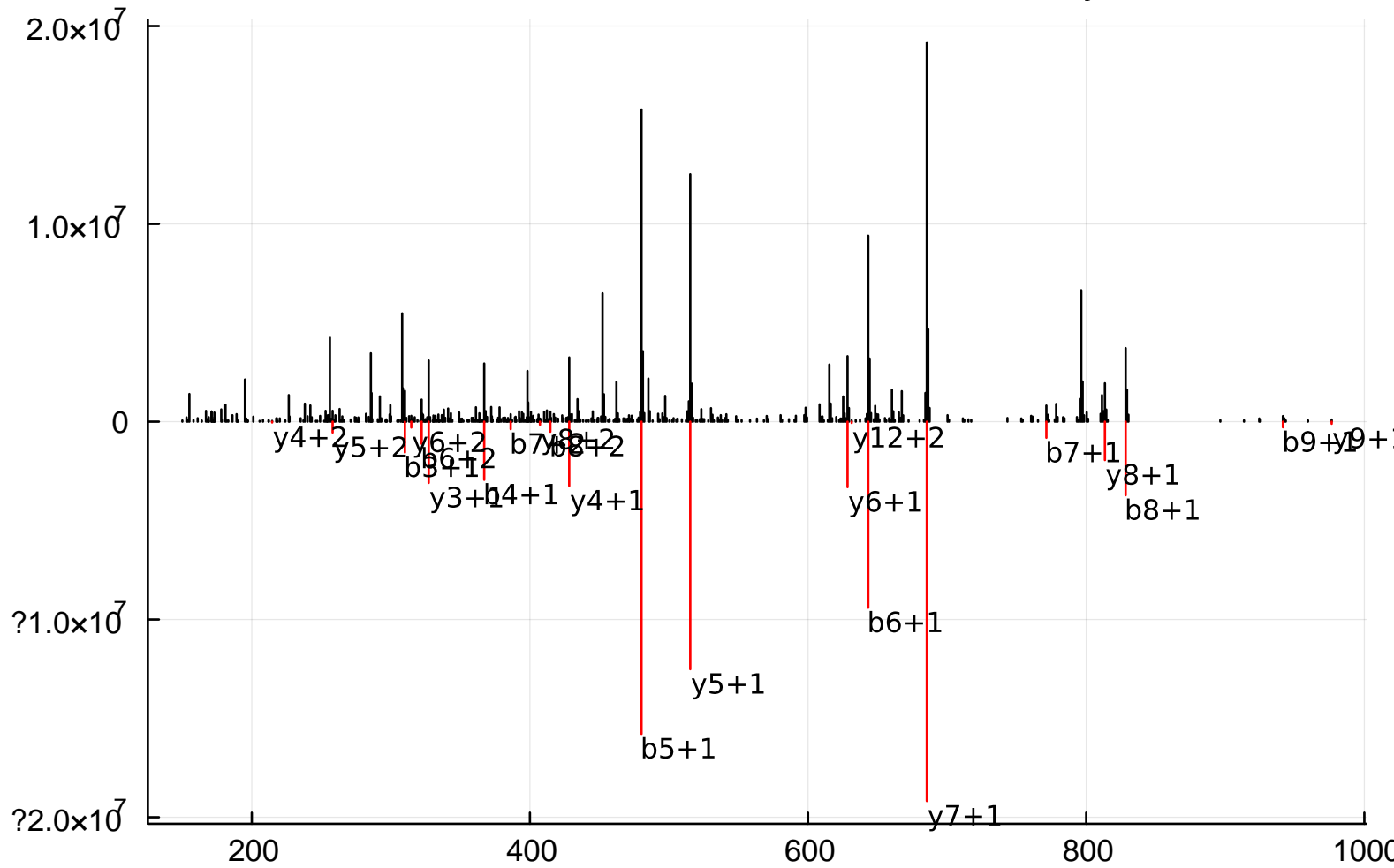
# Ccl5|CCL5- C[Carb]SNLAVV FVTR[Harg]



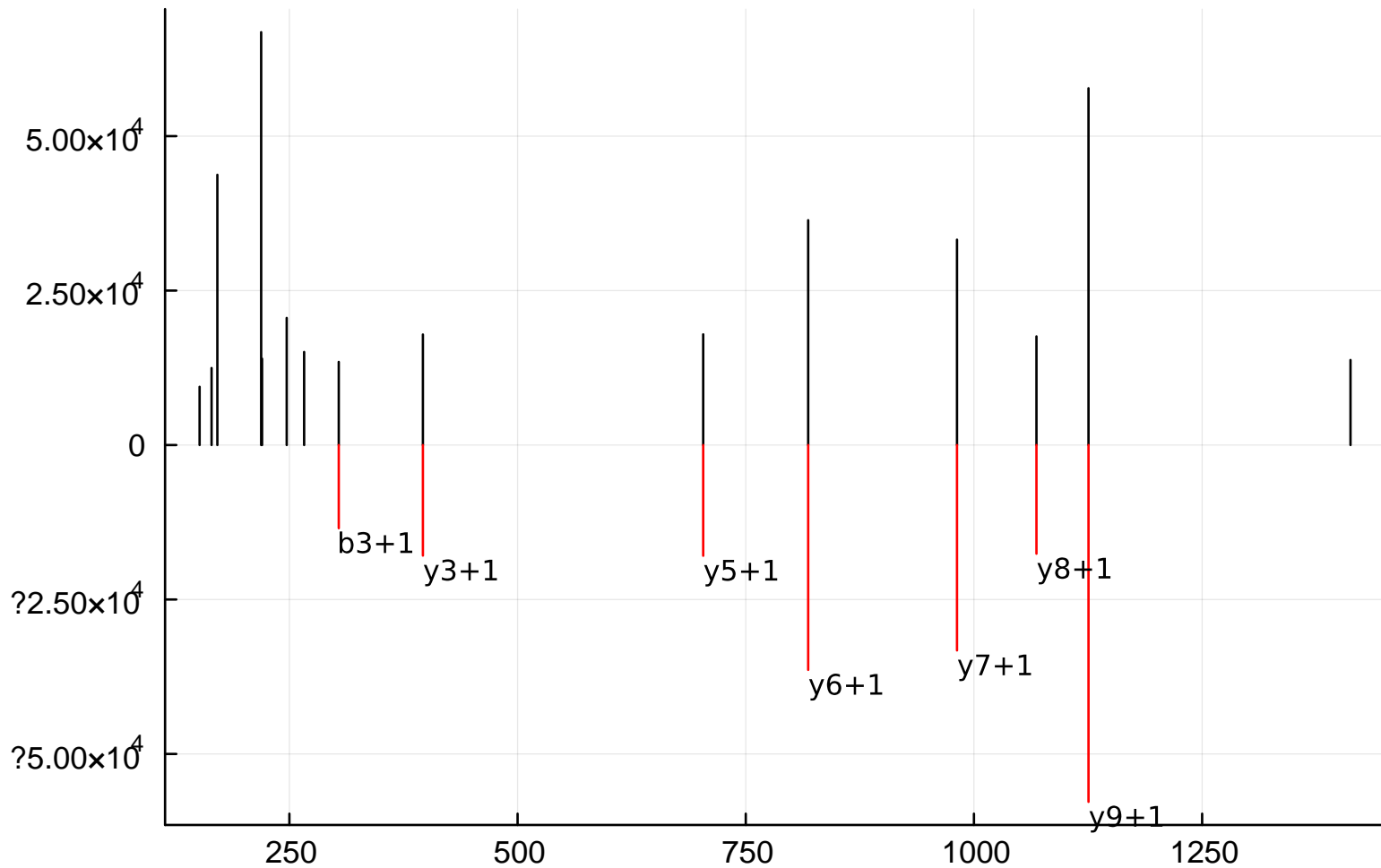
# Cd247- DTYDALHMQTLAPR[Harg]



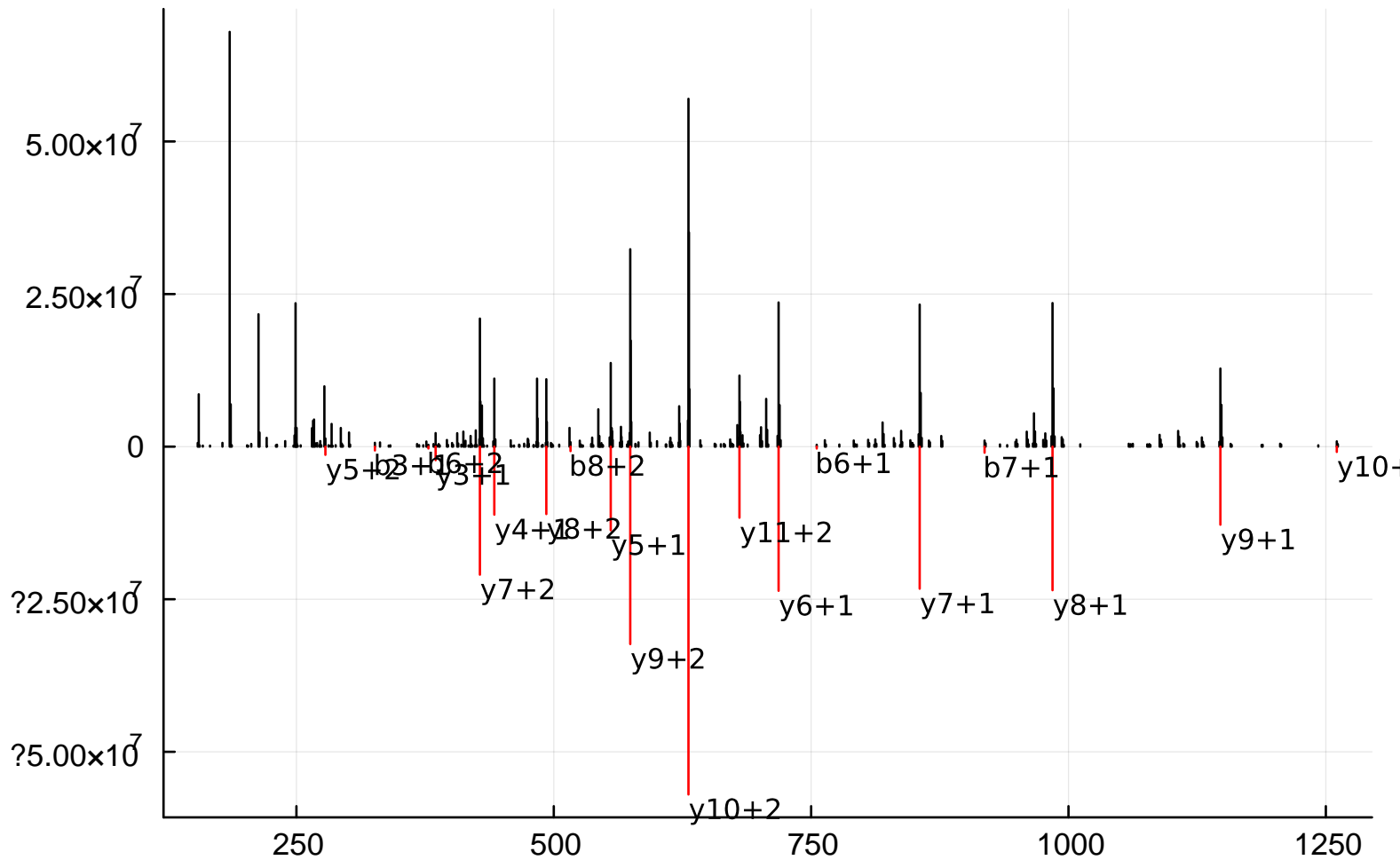
# Cd247- GHDGLYQGLSTATK[Hlys]



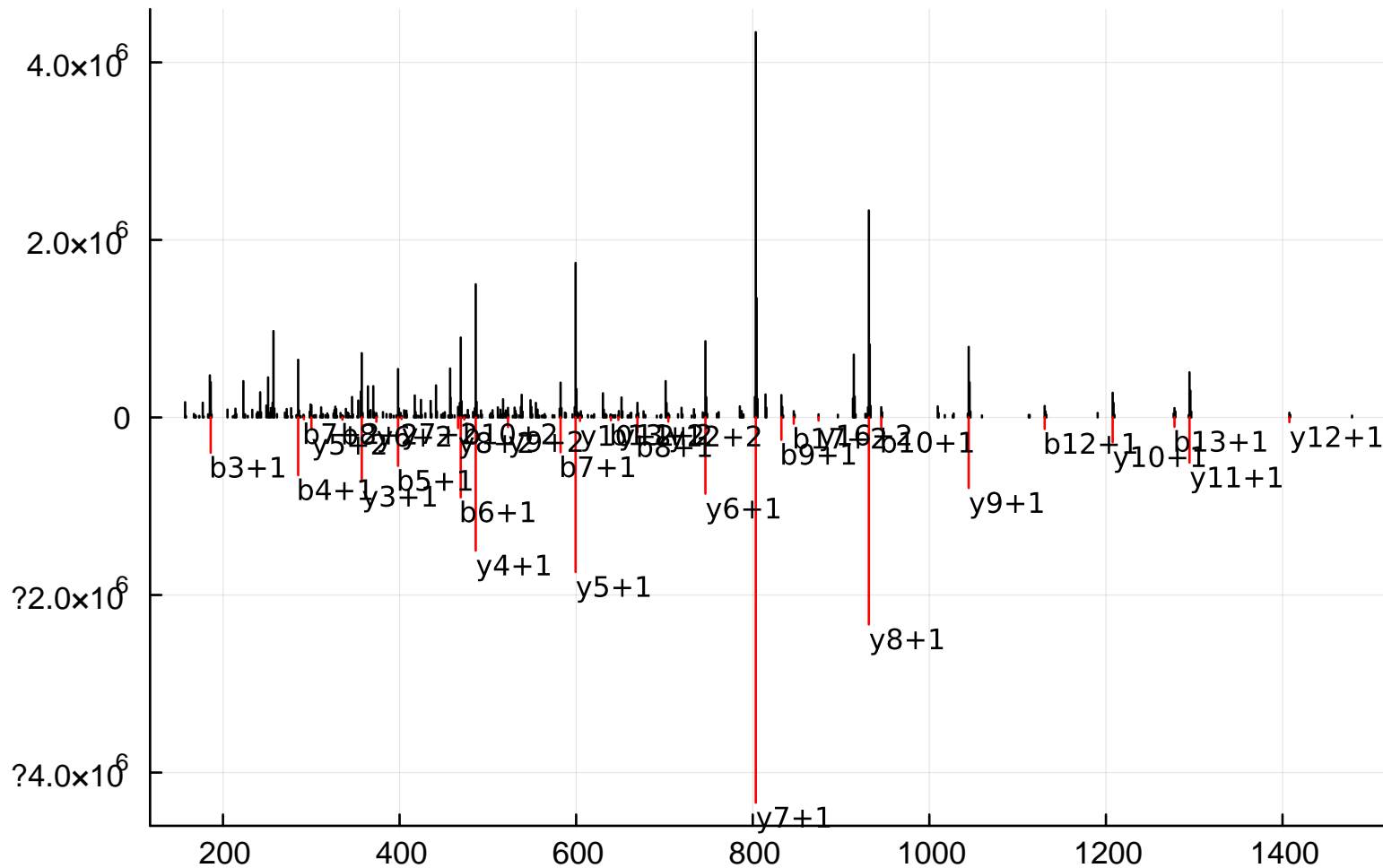
# Cd86- DMGSYDC[Carb]FIQK[Hlys]



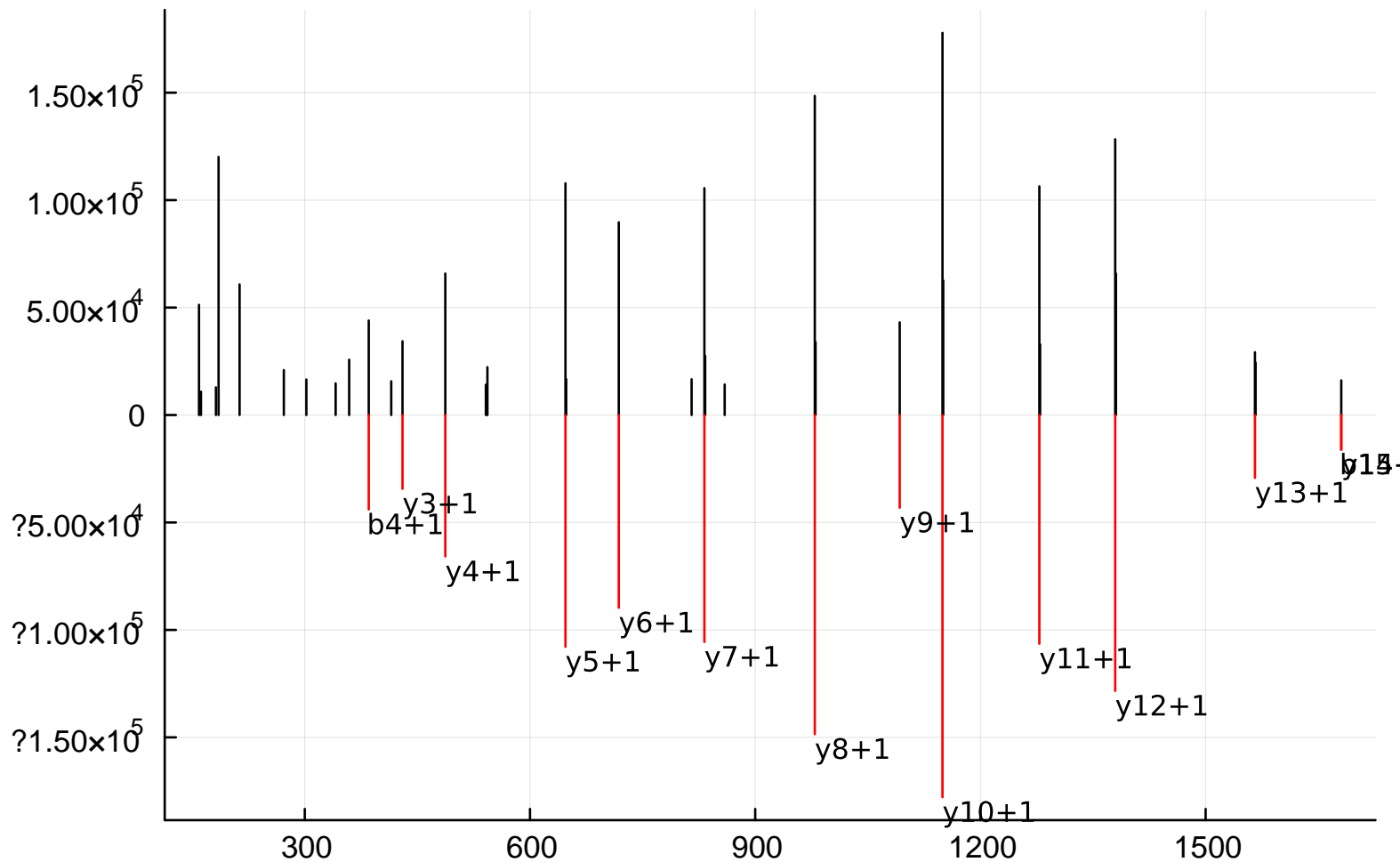
# Cd86- LVLYEHYLGTEK[Hlys]



# Csf3- AGGVLAISYLQGFL[ETAR][Harg]

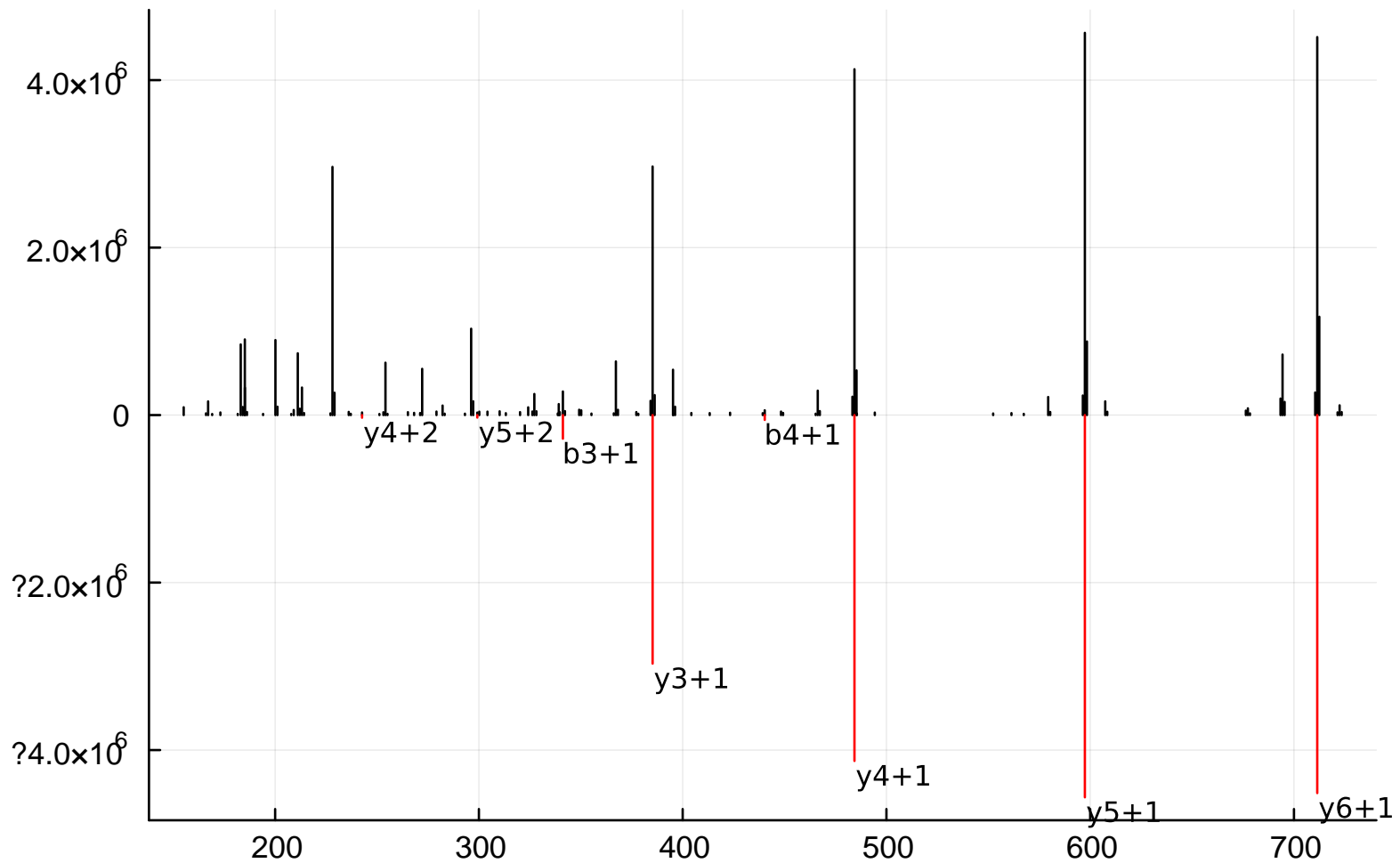


# Cybb- IVGDWTEGLFNAC[Carb]GC[Carb]DK[Hlys]

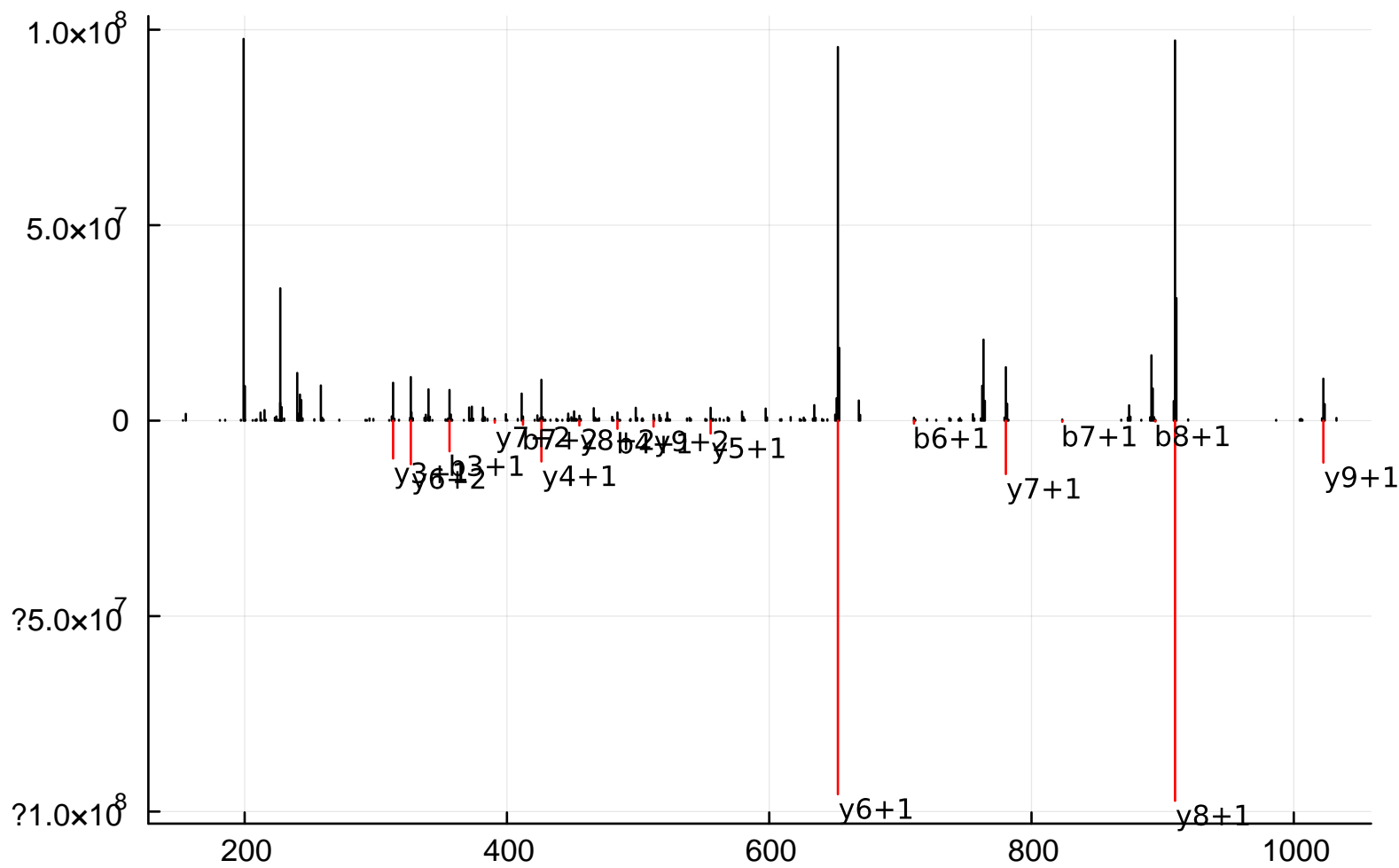




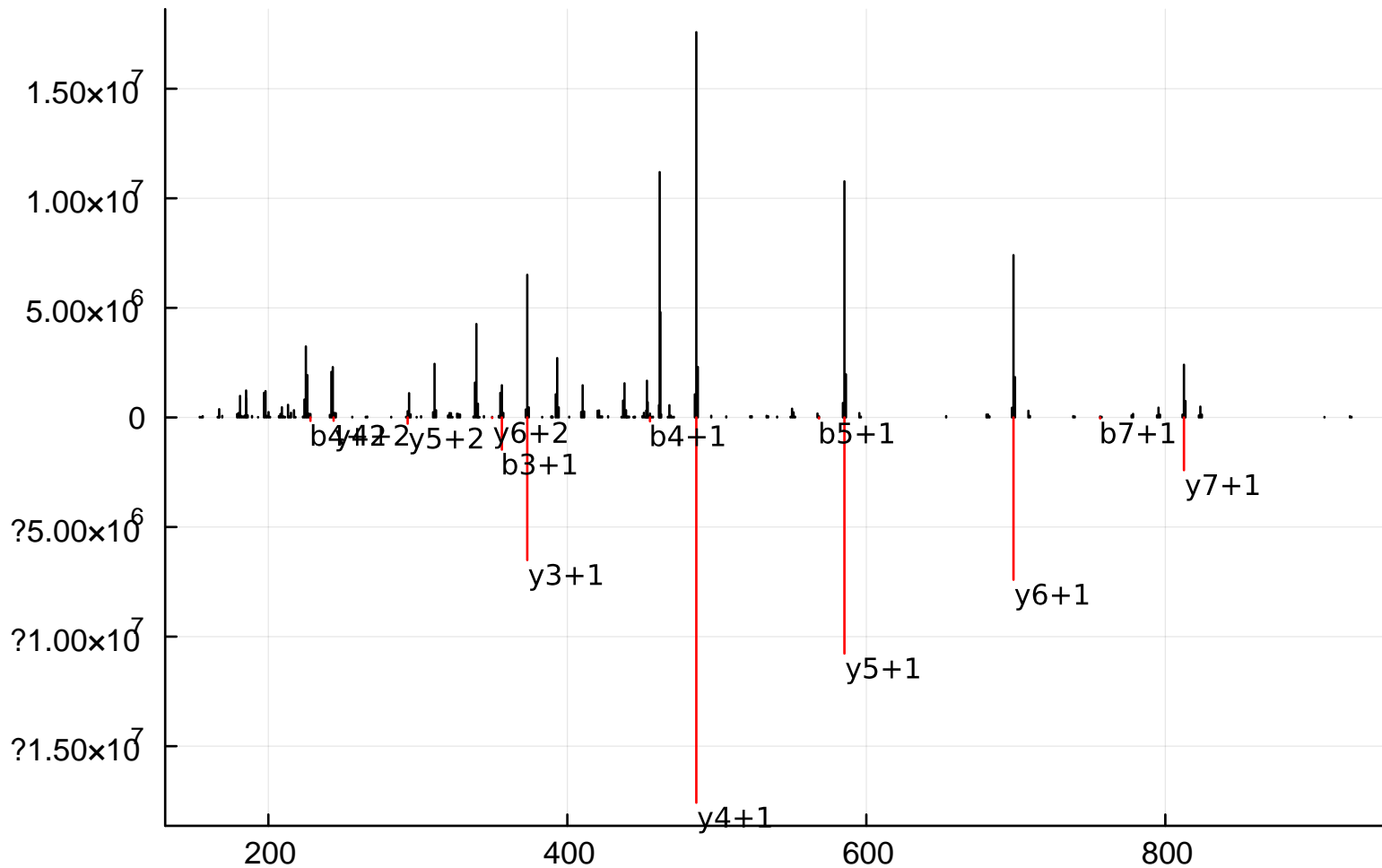
# DYR- INIVLSR[Harg]



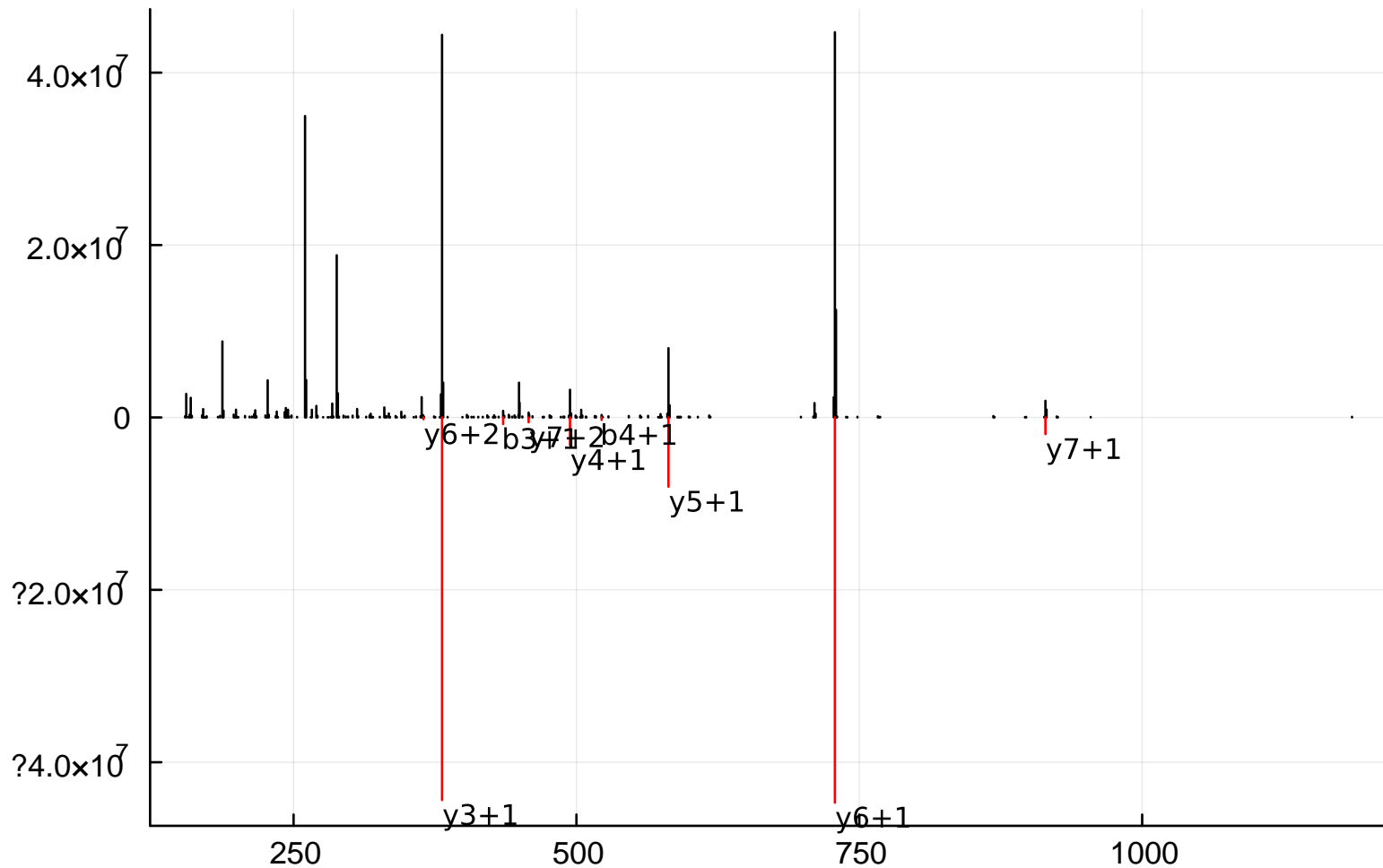
# DYR- LIEQPELASK[Hlys]



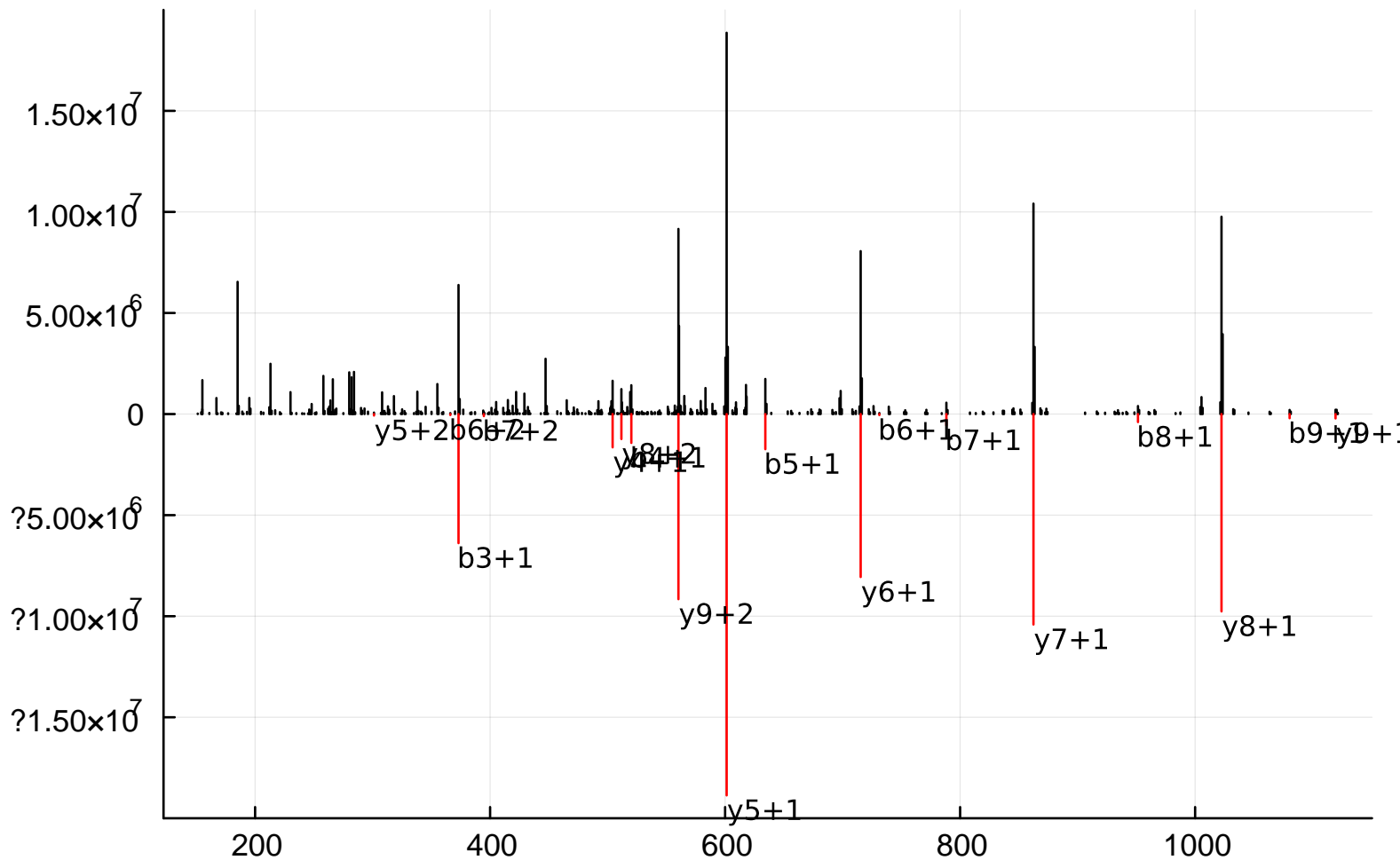
# DYR- QNLVIMGR[Harg]



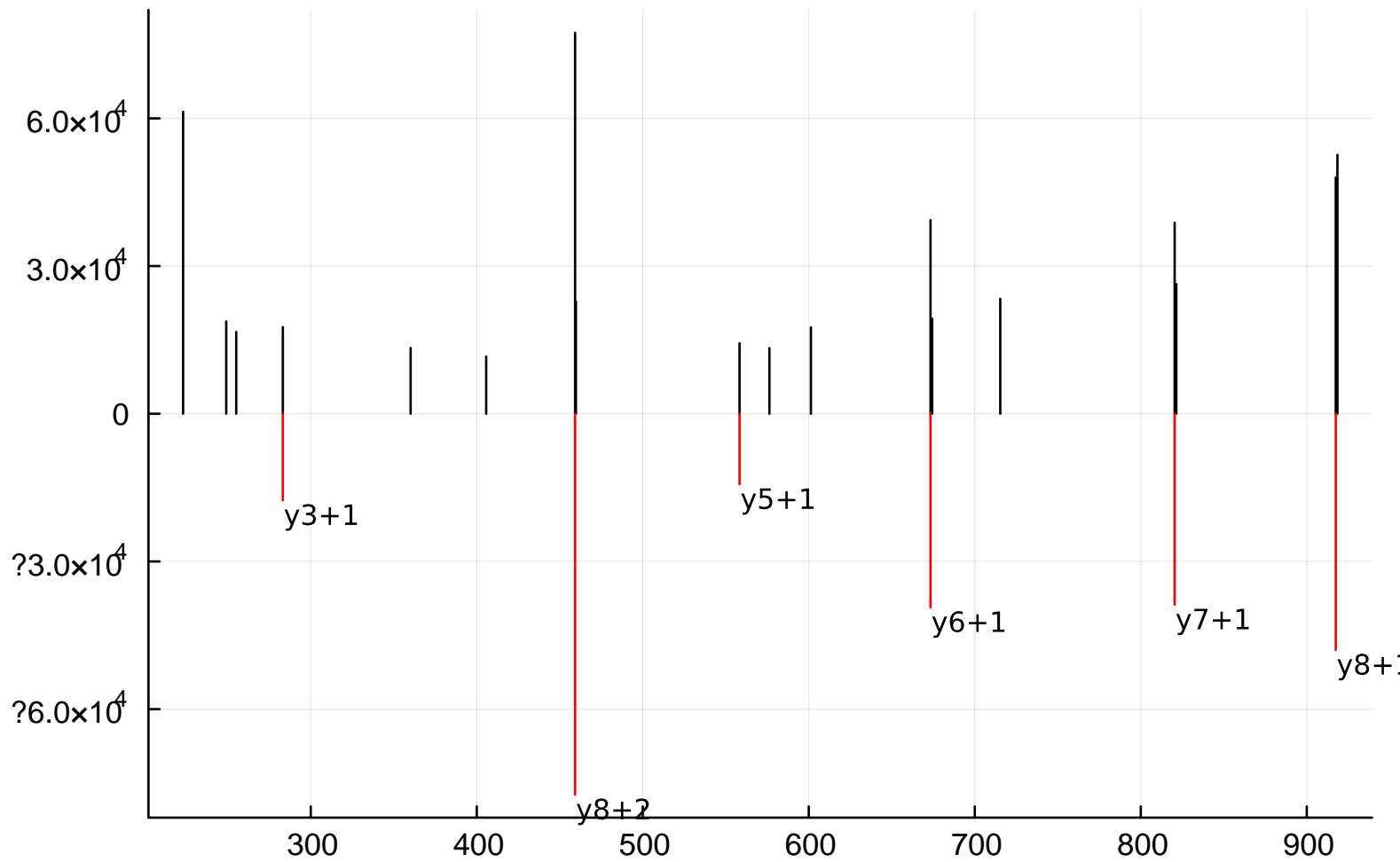
# DYR- TWFSIPEK[Hlys]



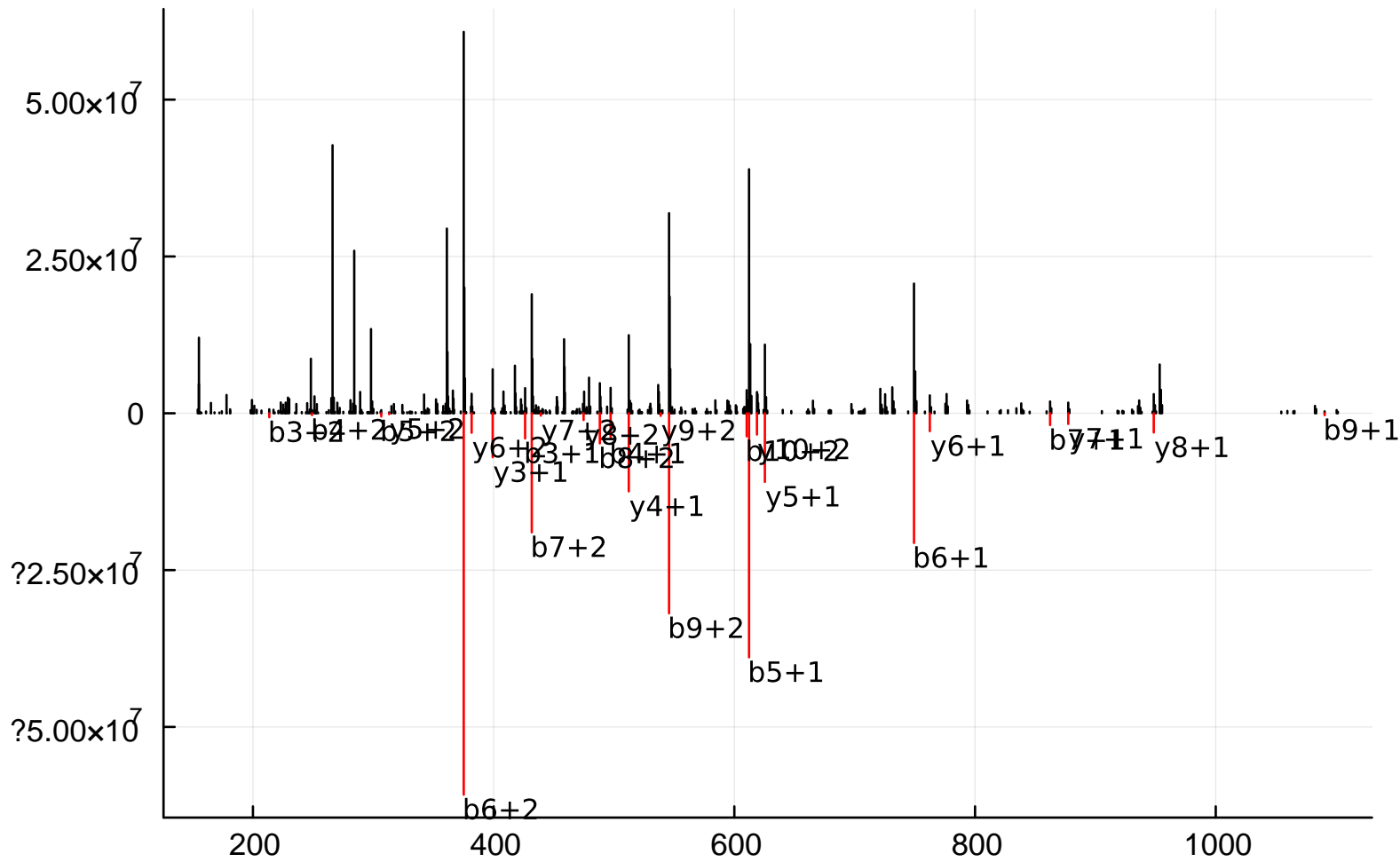
# ENTP1- DPC[Carb]FNPGYEK[Hlys]



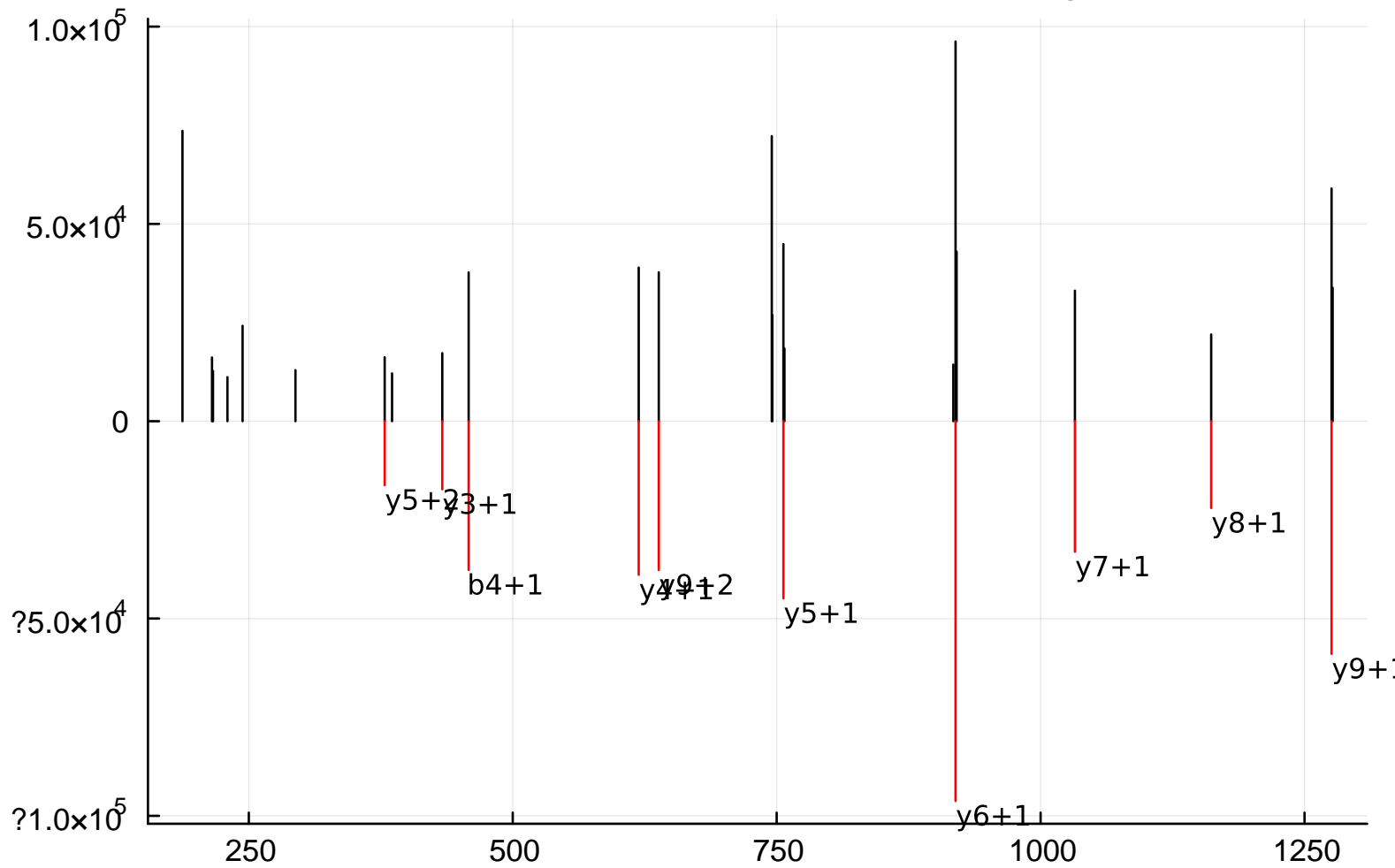
# ENTP1- SYPFDFQGAK[Hlys]



# FOXP3- HC[Carb]QADHLLDEK[Hlys]

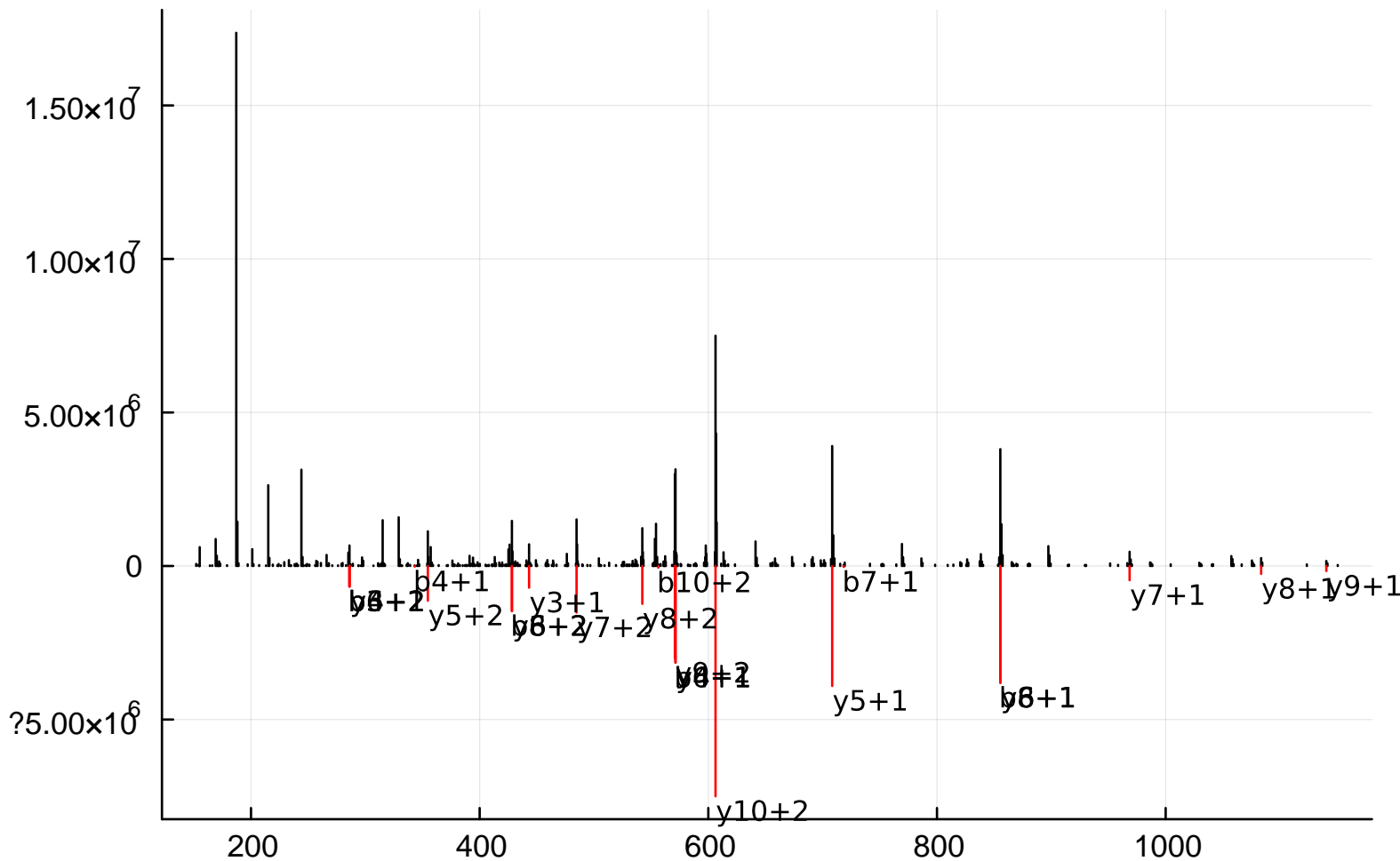


# FOXP3- TLNEIYHWFTR[Harg]

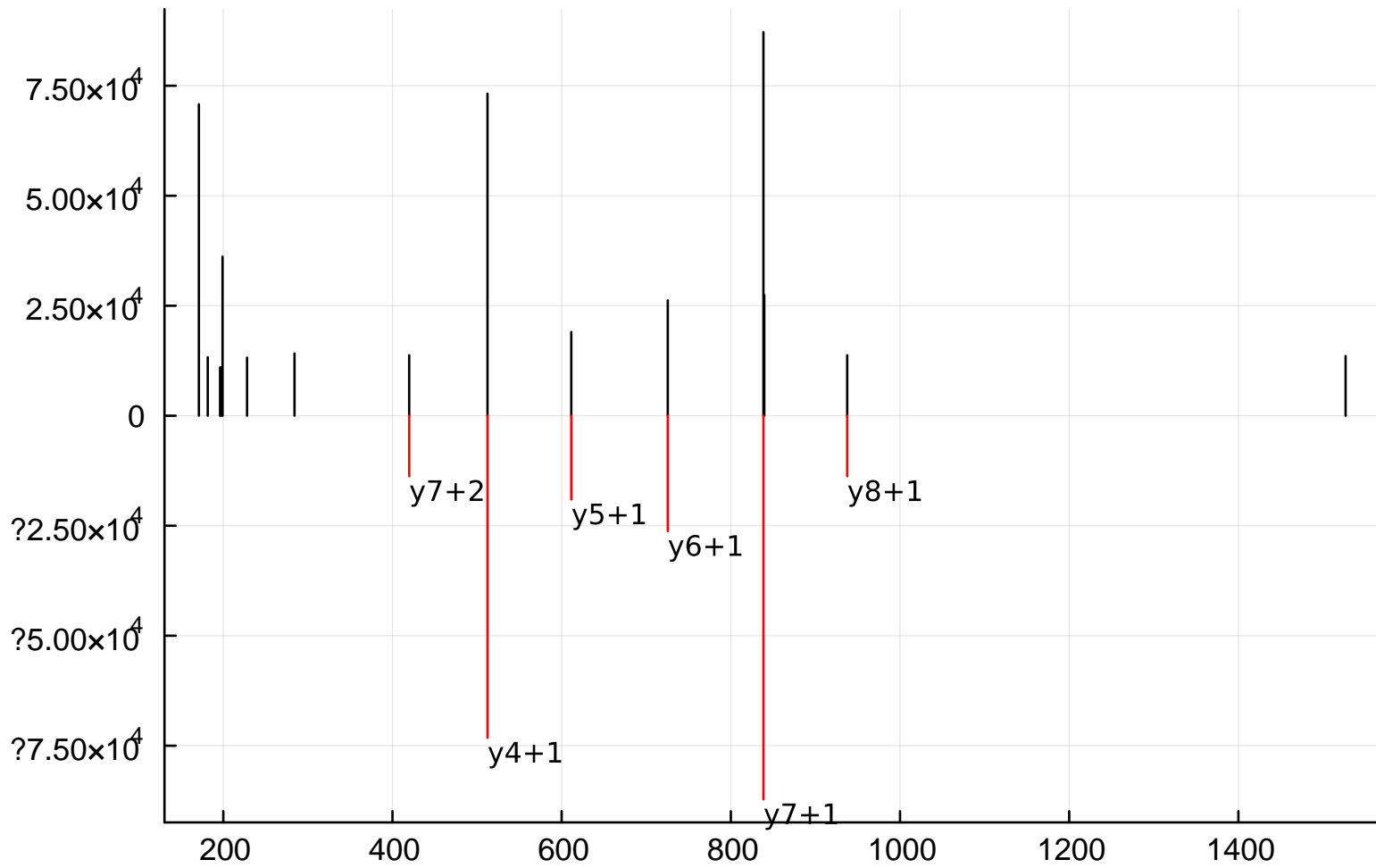




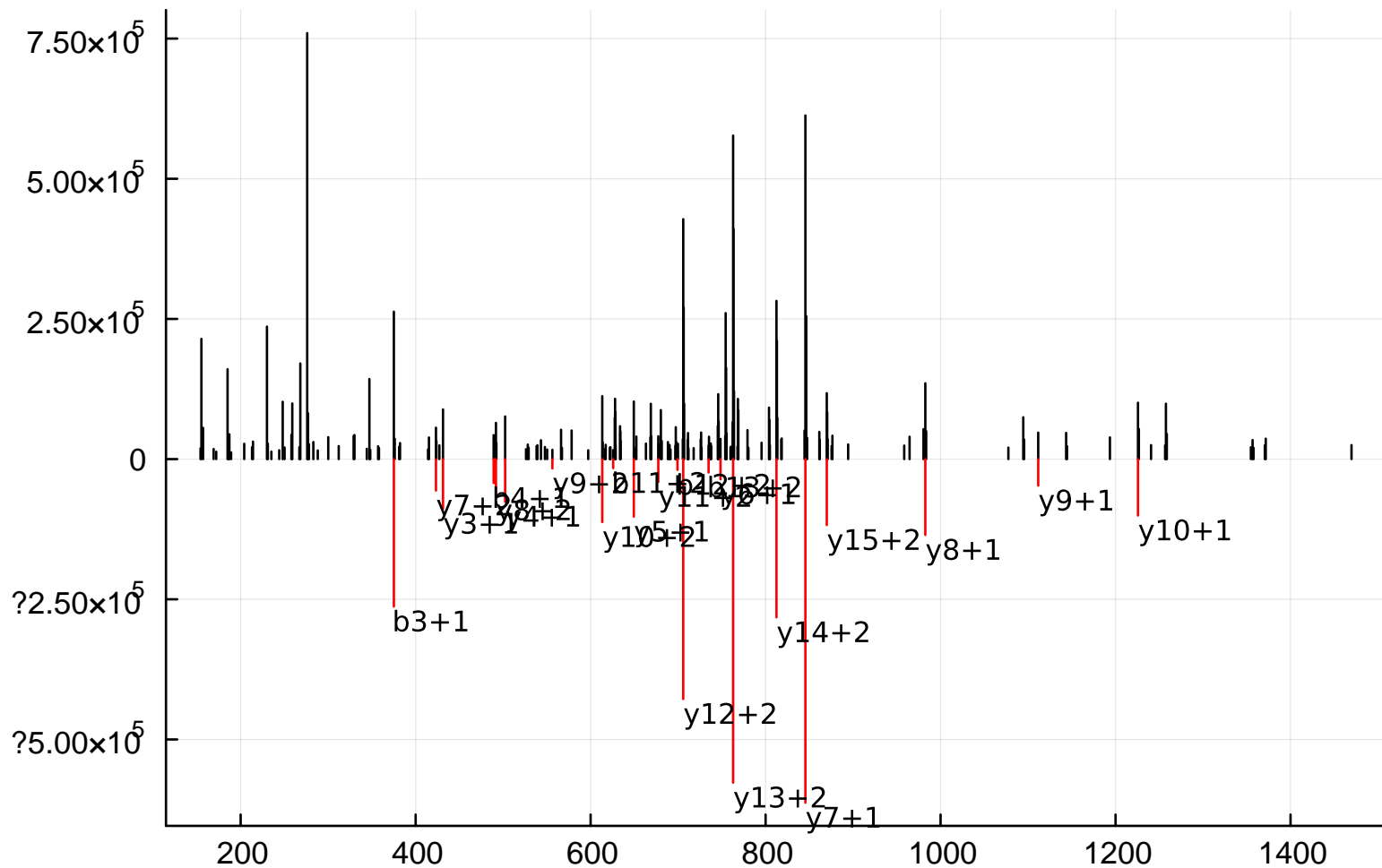
# G6PD1- DVAGDIFHQQC[Carb]K[Hlys]



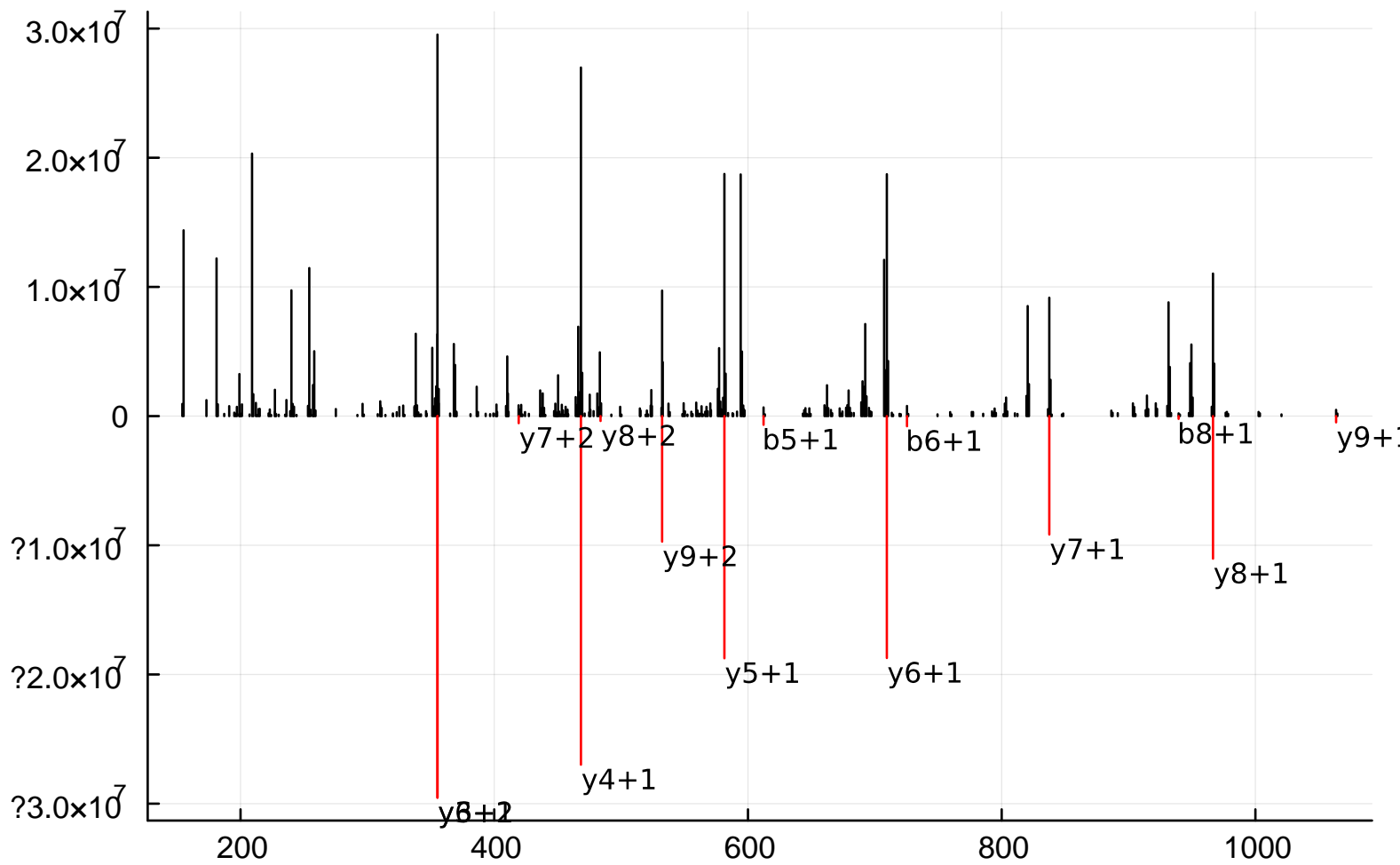
# GCLC- VVINVP1FK[Hlys]



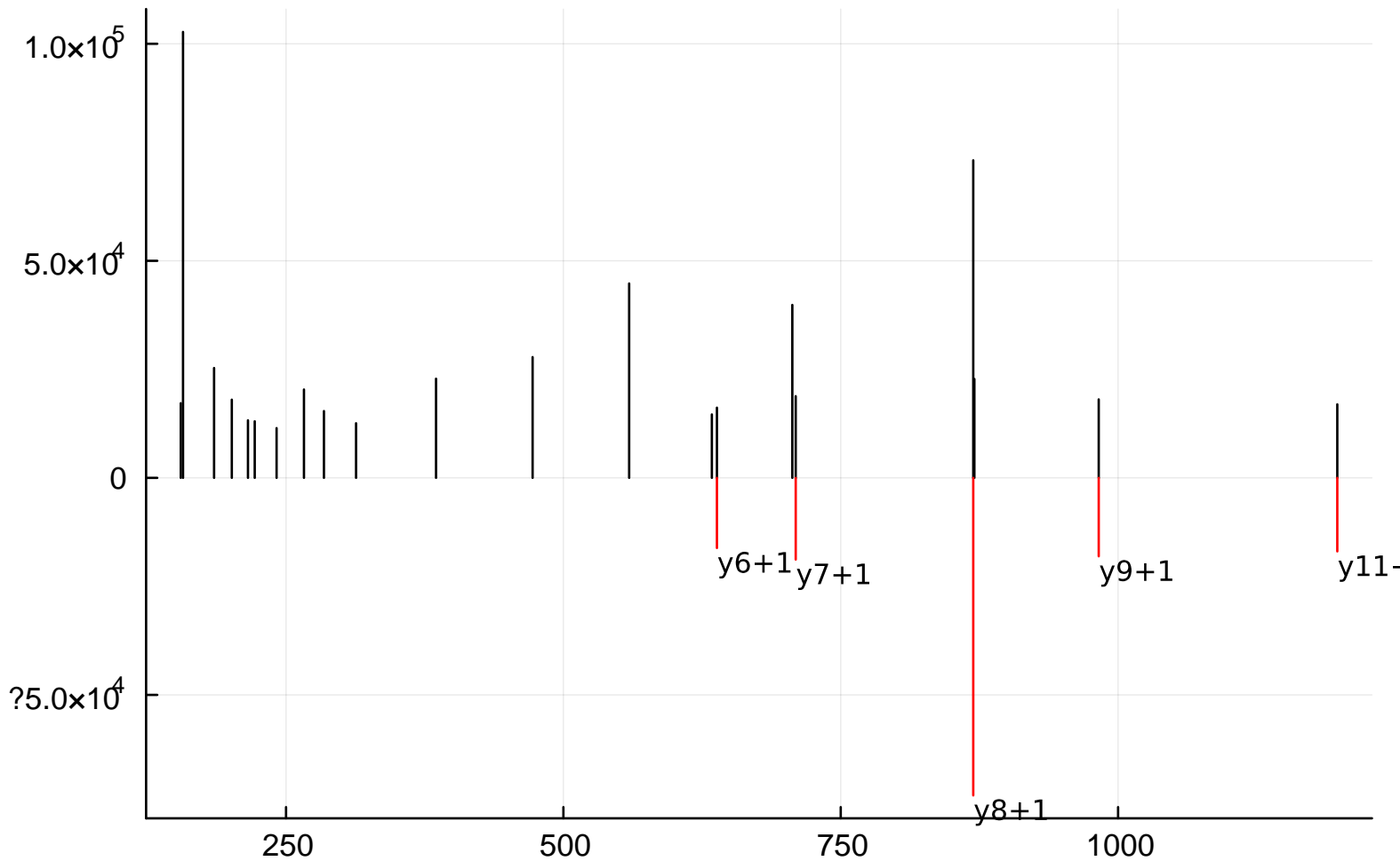
Gpx2- C[Carb]DVNGQNEHPVFAYLK[Hlys]



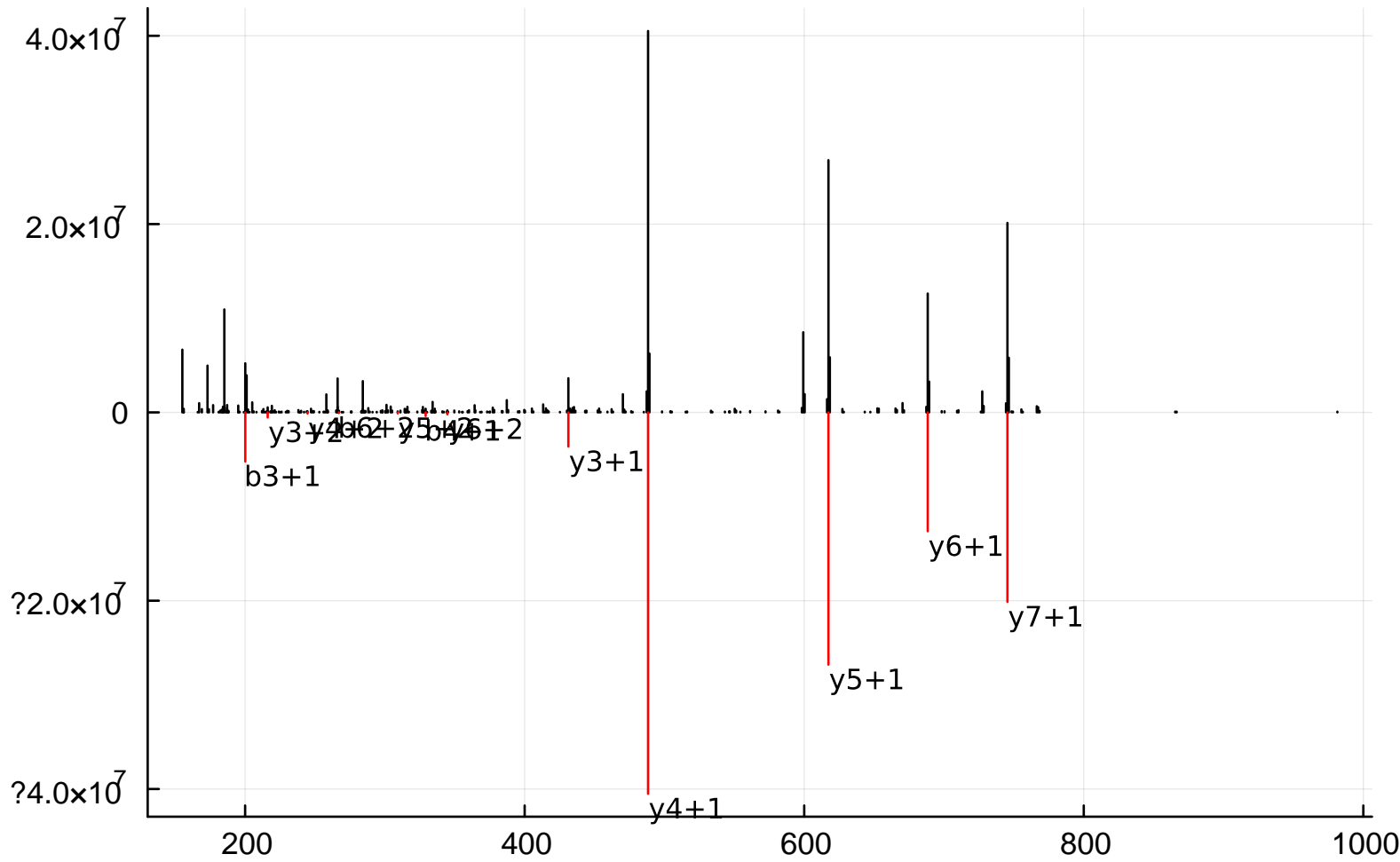
# Gzma- EPEQQILTVK[Hlys]



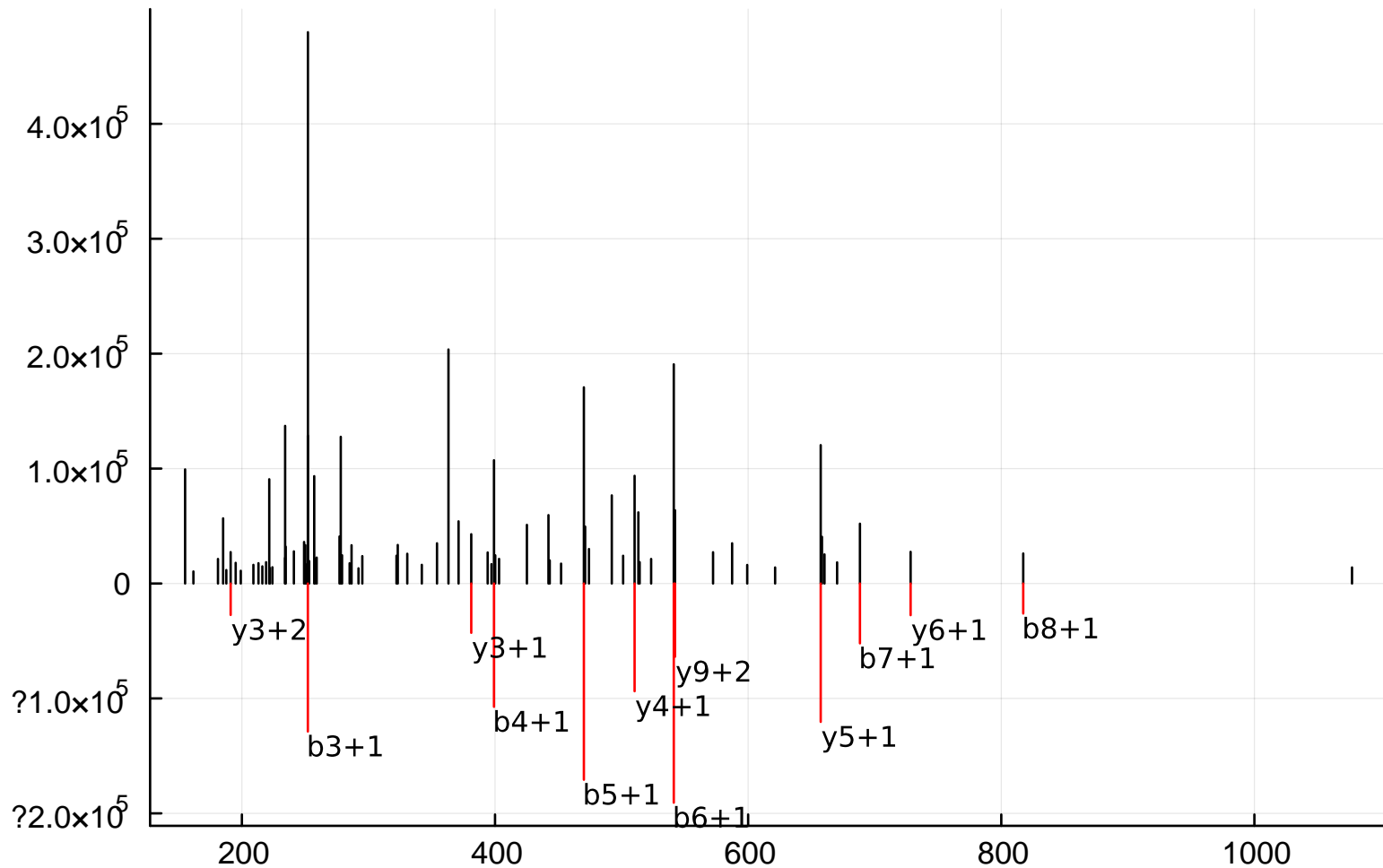
# Gzma- LSSNTIC[Carb]AGALIEK[Hlys]



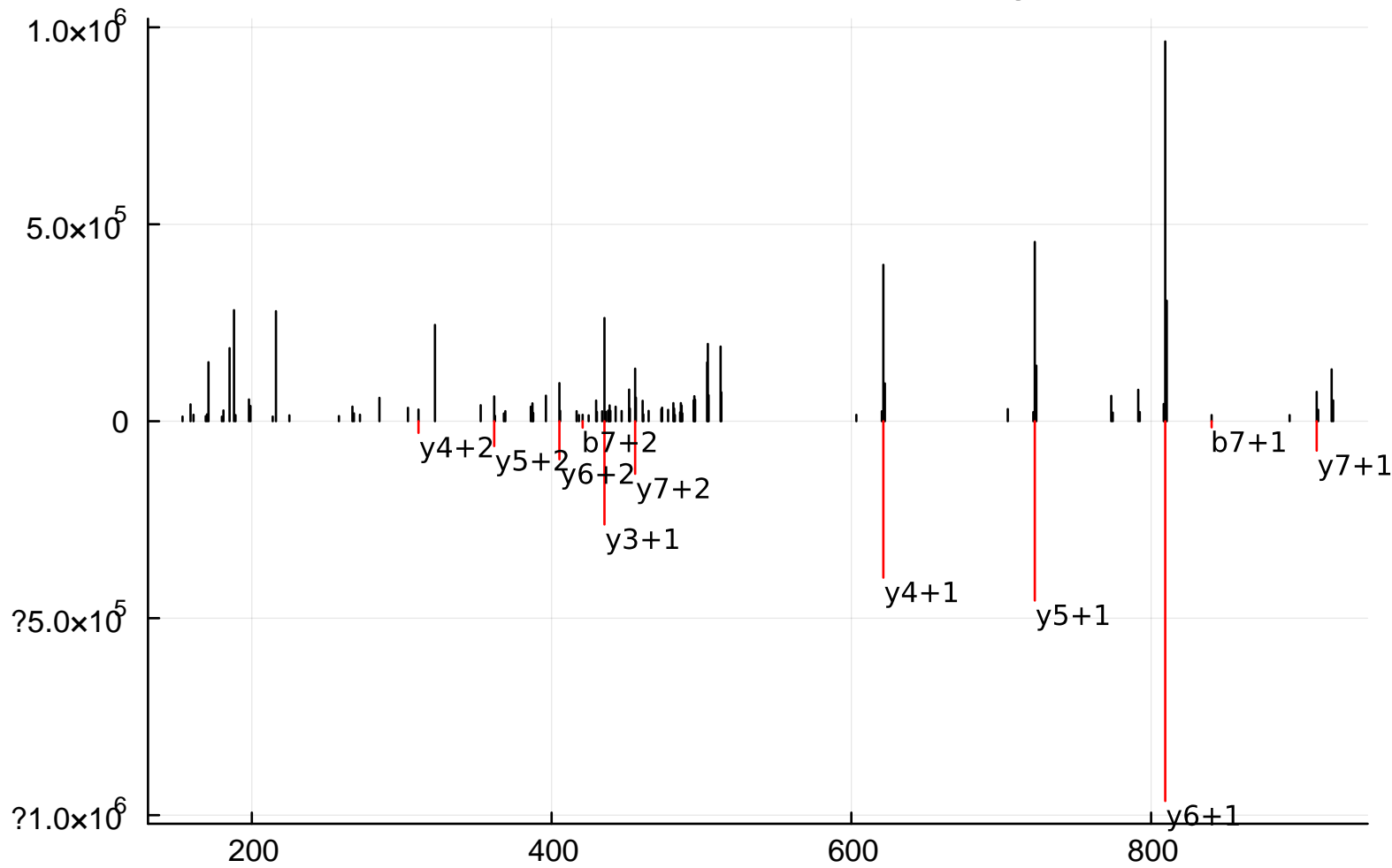
# HTATIP2- AGAEGFVR[Harg]



# HYEP- GGHFAAFEEP[KHlys]

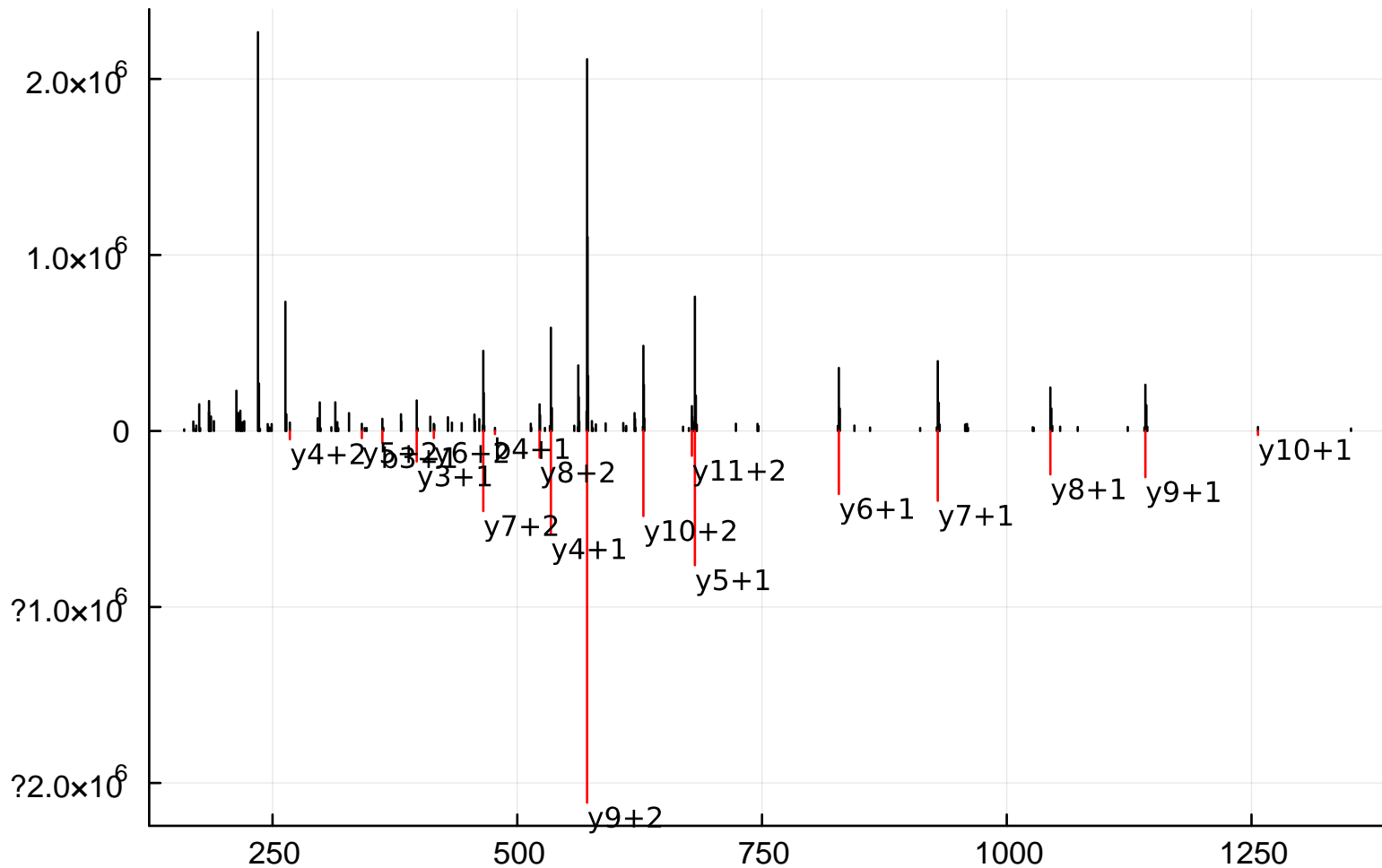


# I18BP- NTSTWLHR[Harg]

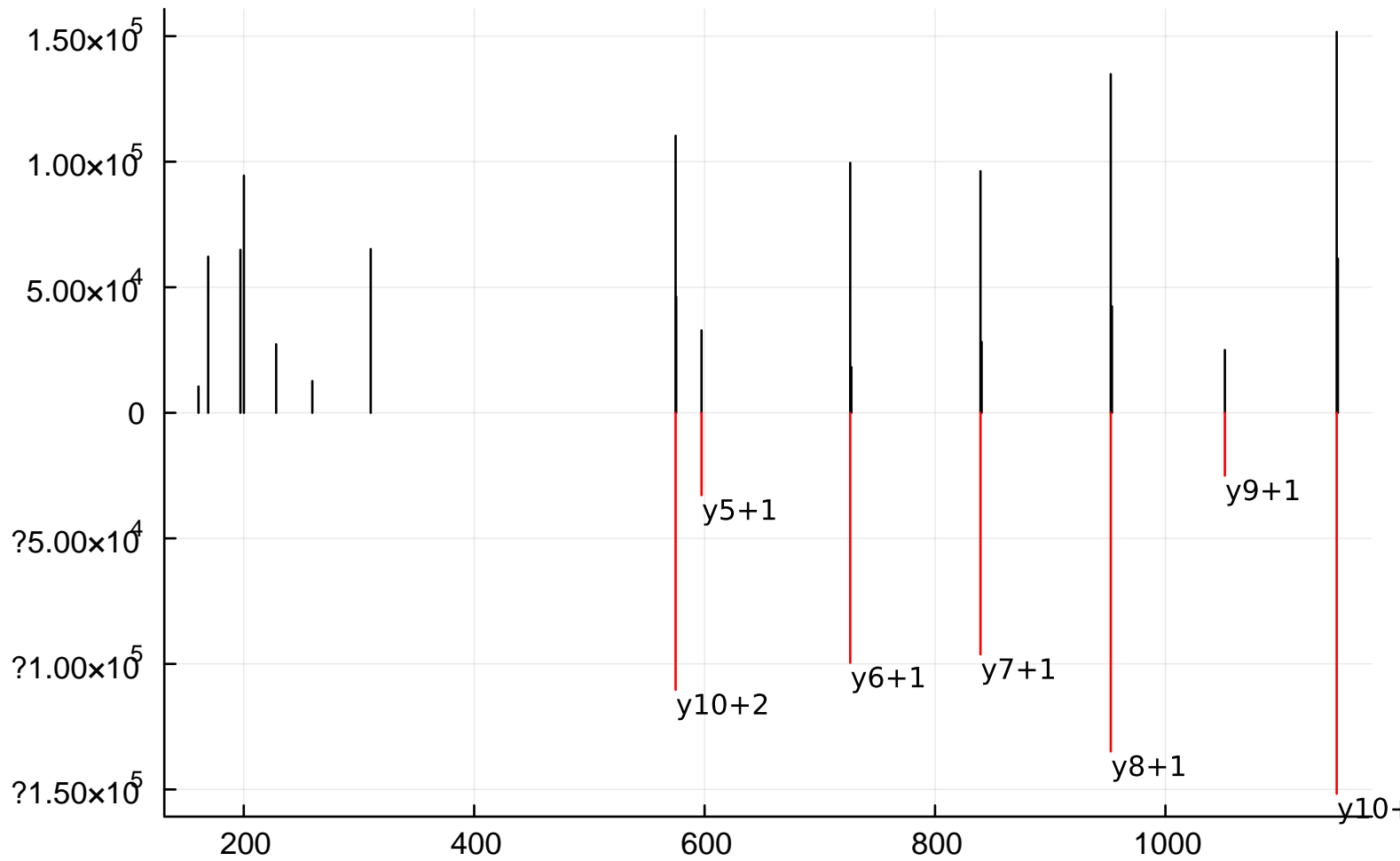




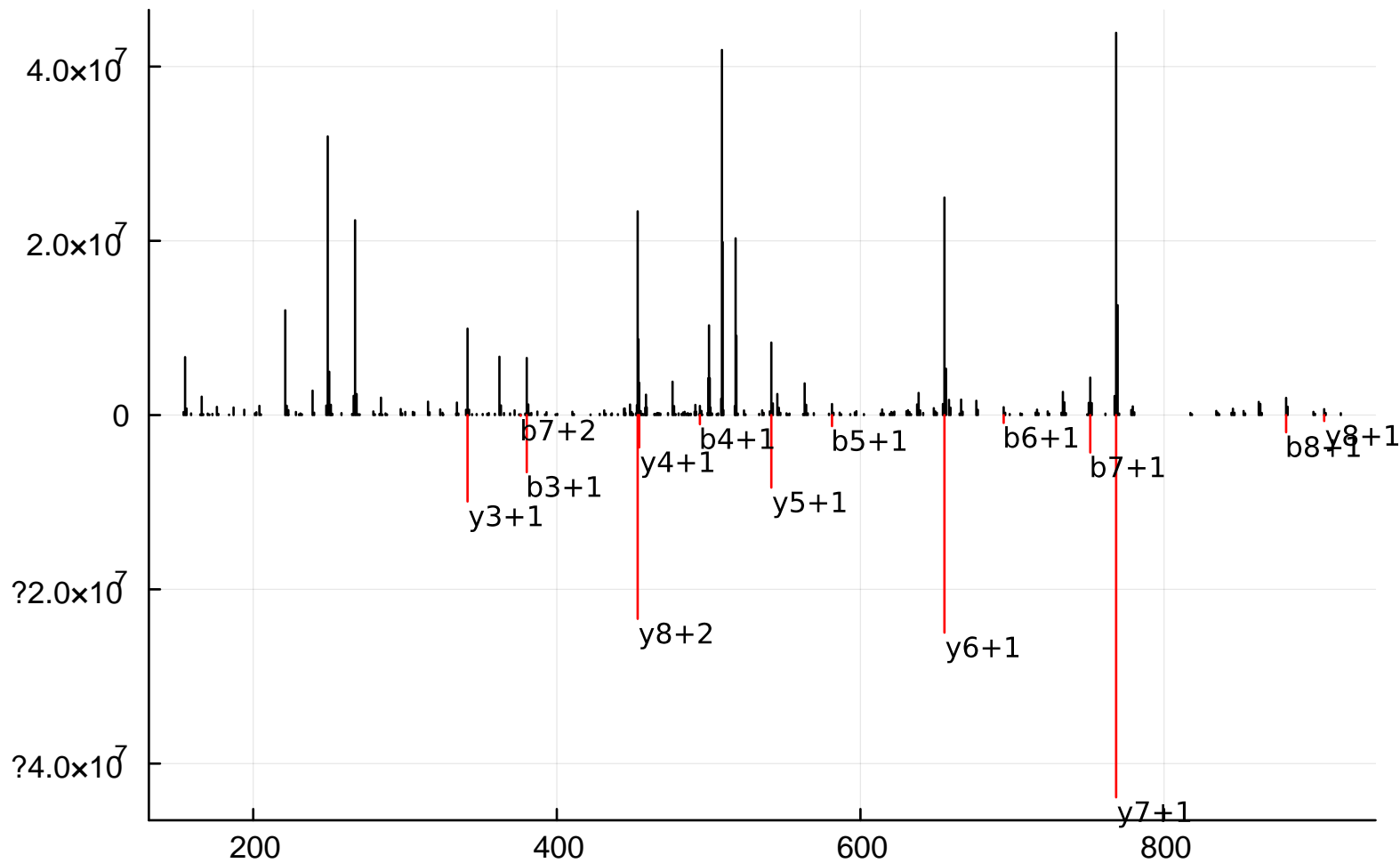
# I23O1- DFVDPDTFFHVLR[Harg]



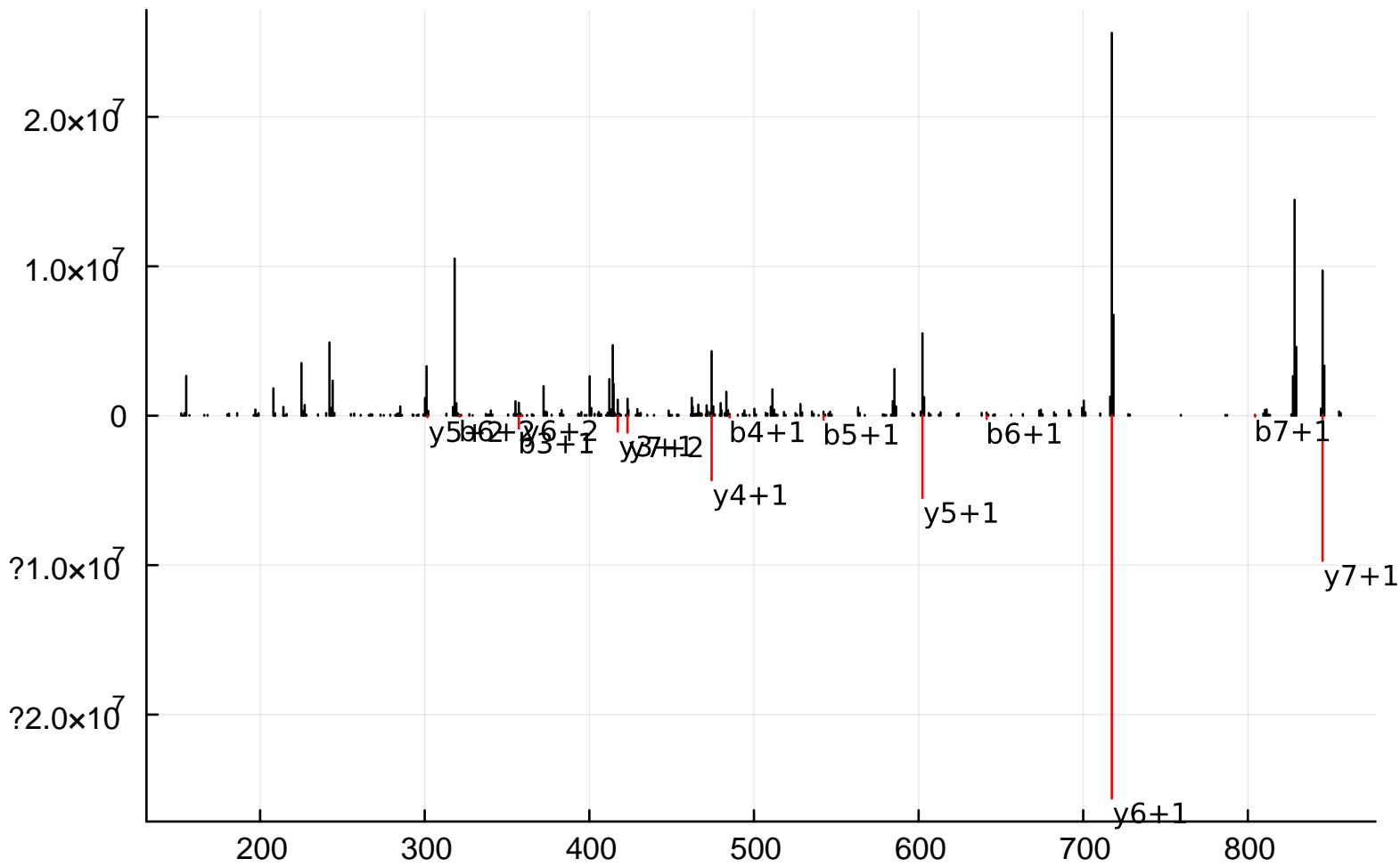
# I23O1- NLPVLIENGQLR[Harg]



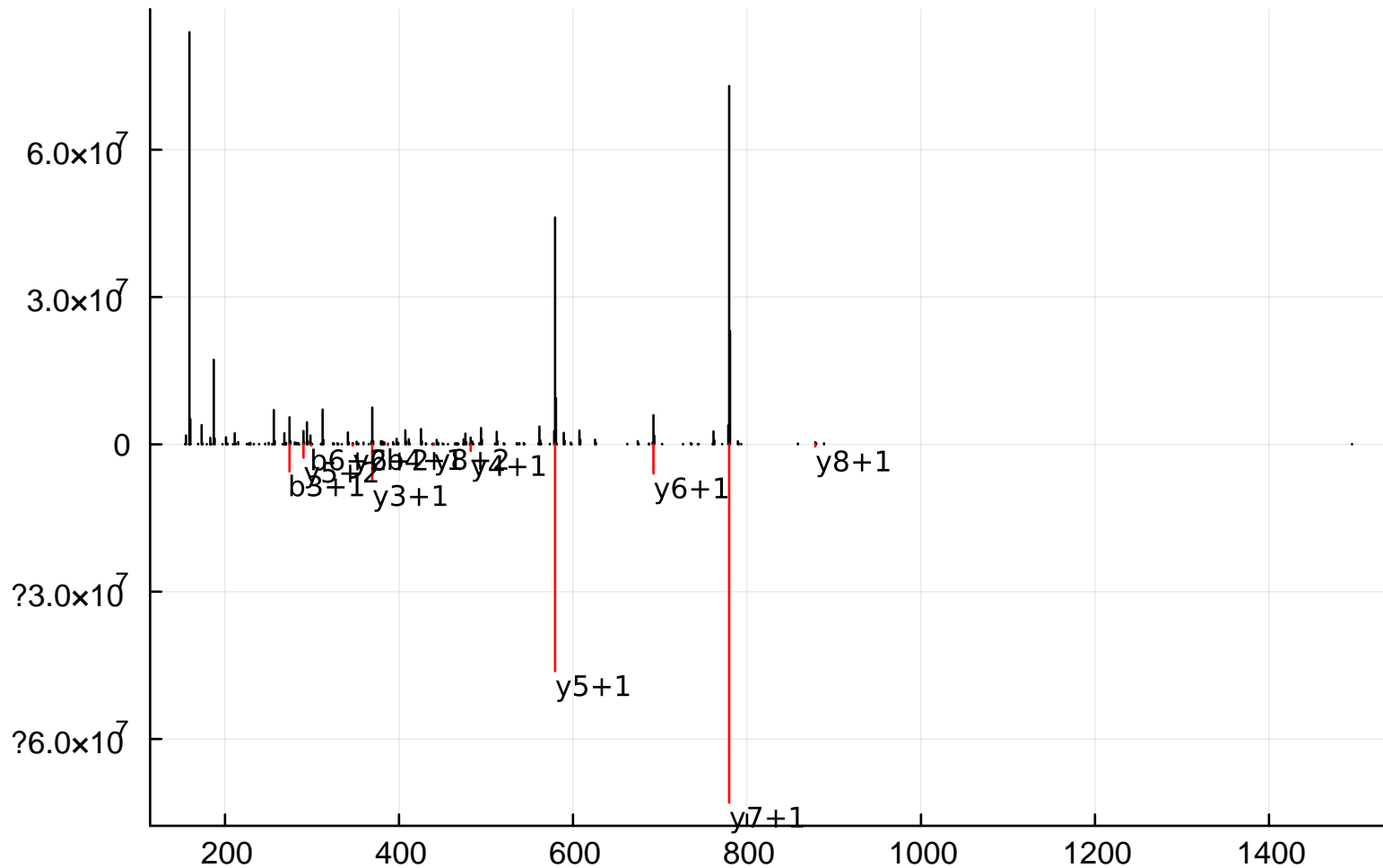
# IL10- EHLNSLGEK[Hlys]



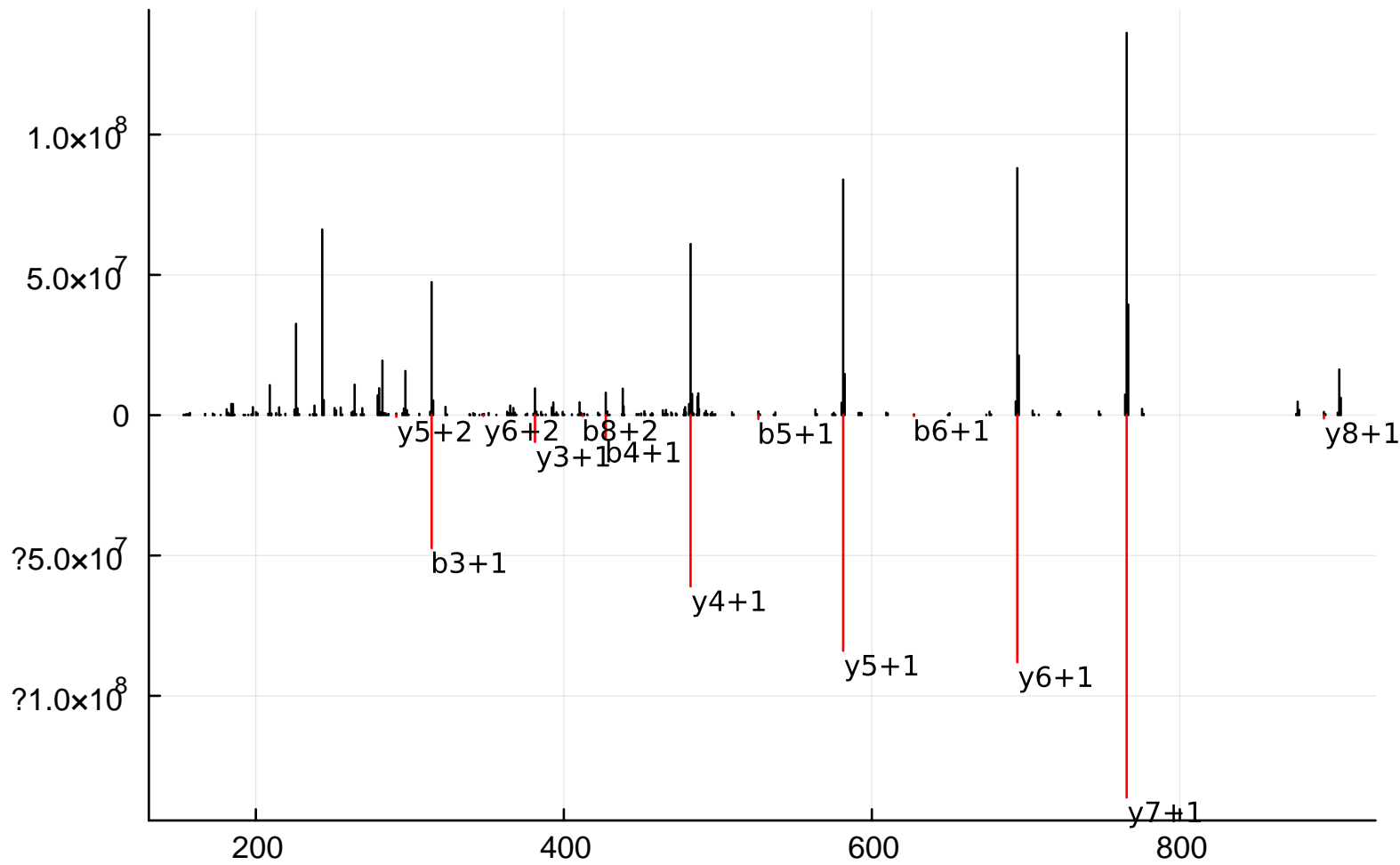
# IL10- LQDQGVYK[Hlys]



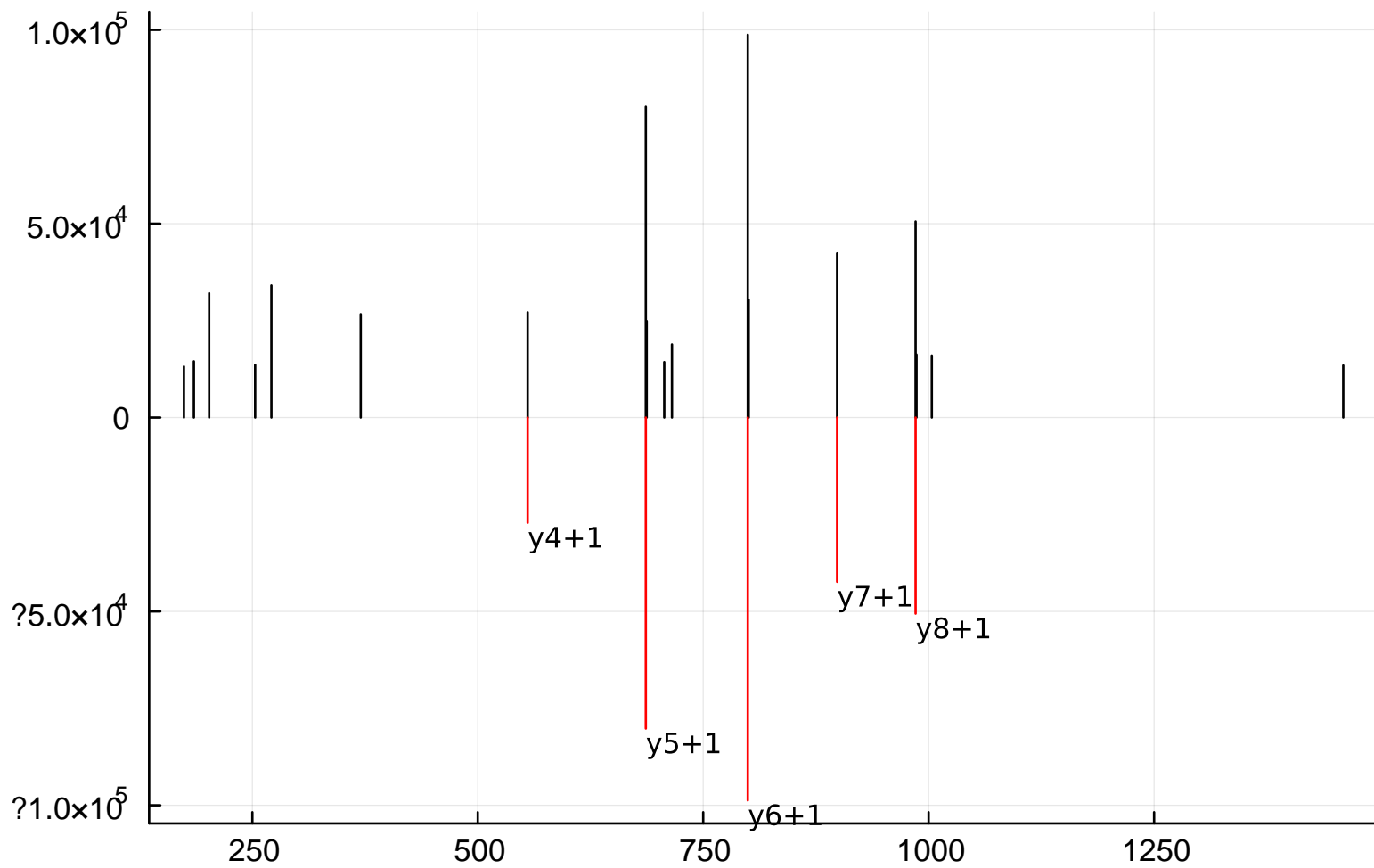
# IL13- SVSLPLTLK[Hlys]



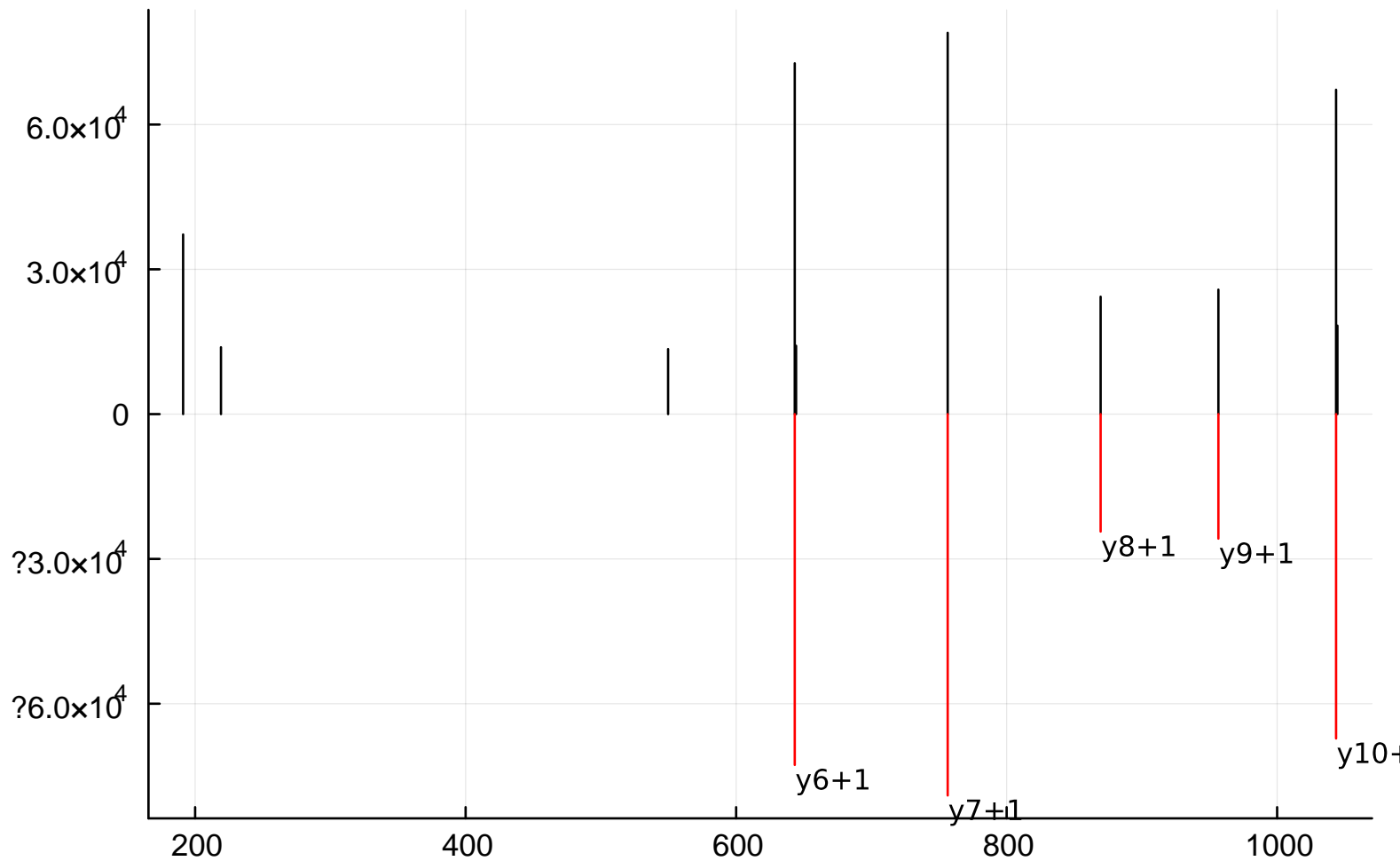
# IL36G- NQALVTVPR[Harg]



# IL4- NSSVLMELQR[Harg]

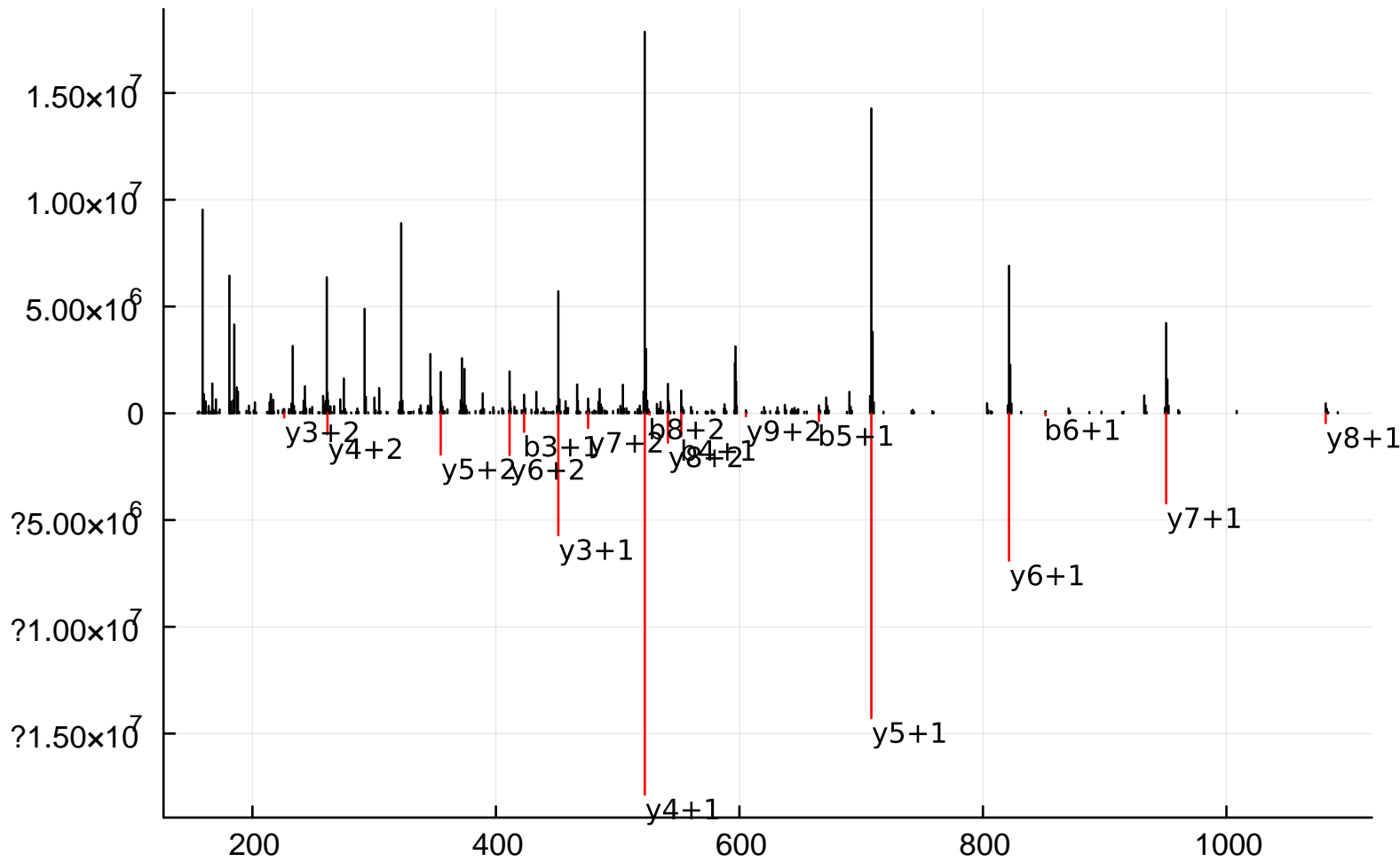


# IL4RA- AFSSLSSNGIR[Harg]

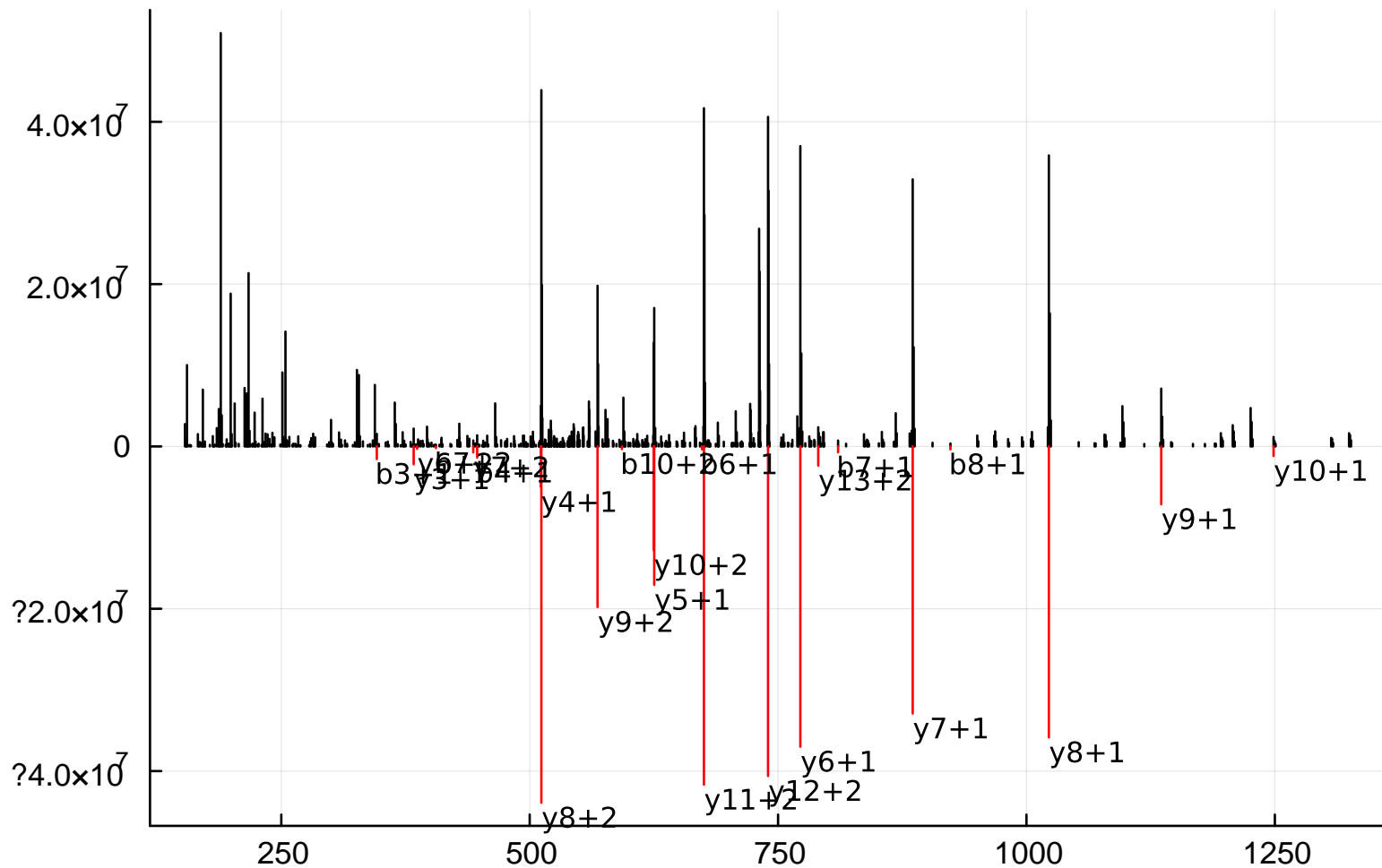




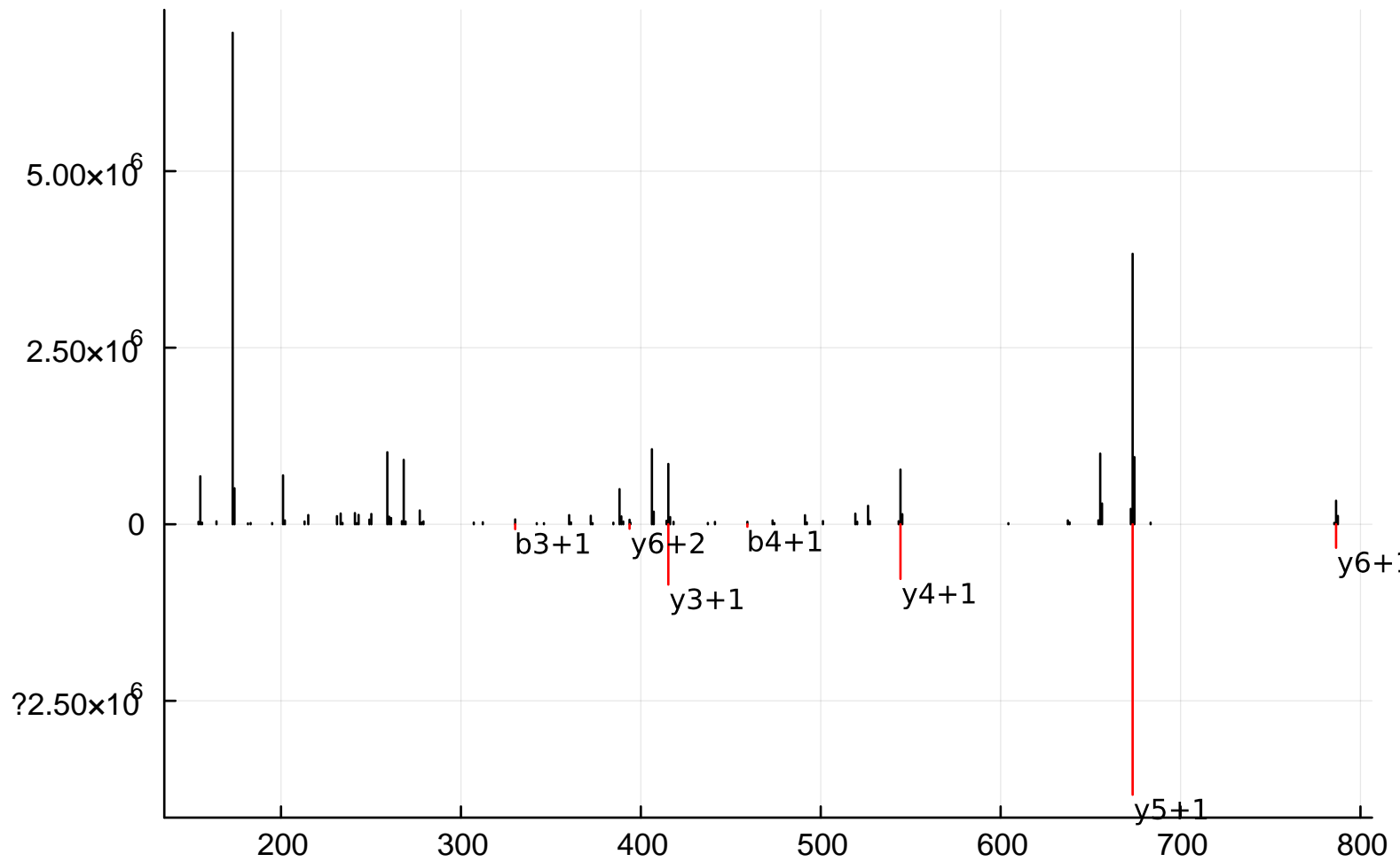
# IL4RA- YQMELWAEHR[Harg]



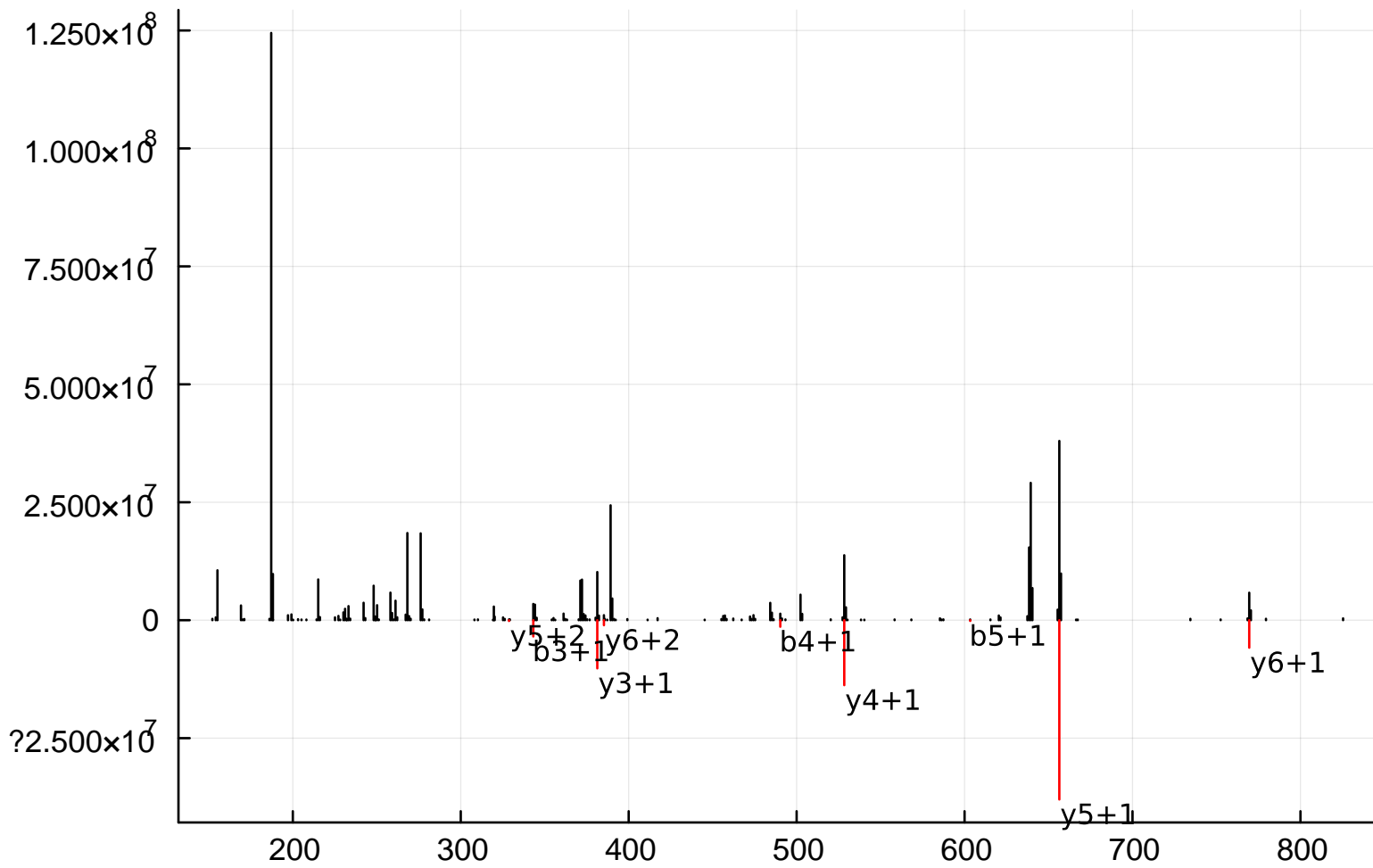
# IL6- DTETLIHIFNQEVK[Hlys]



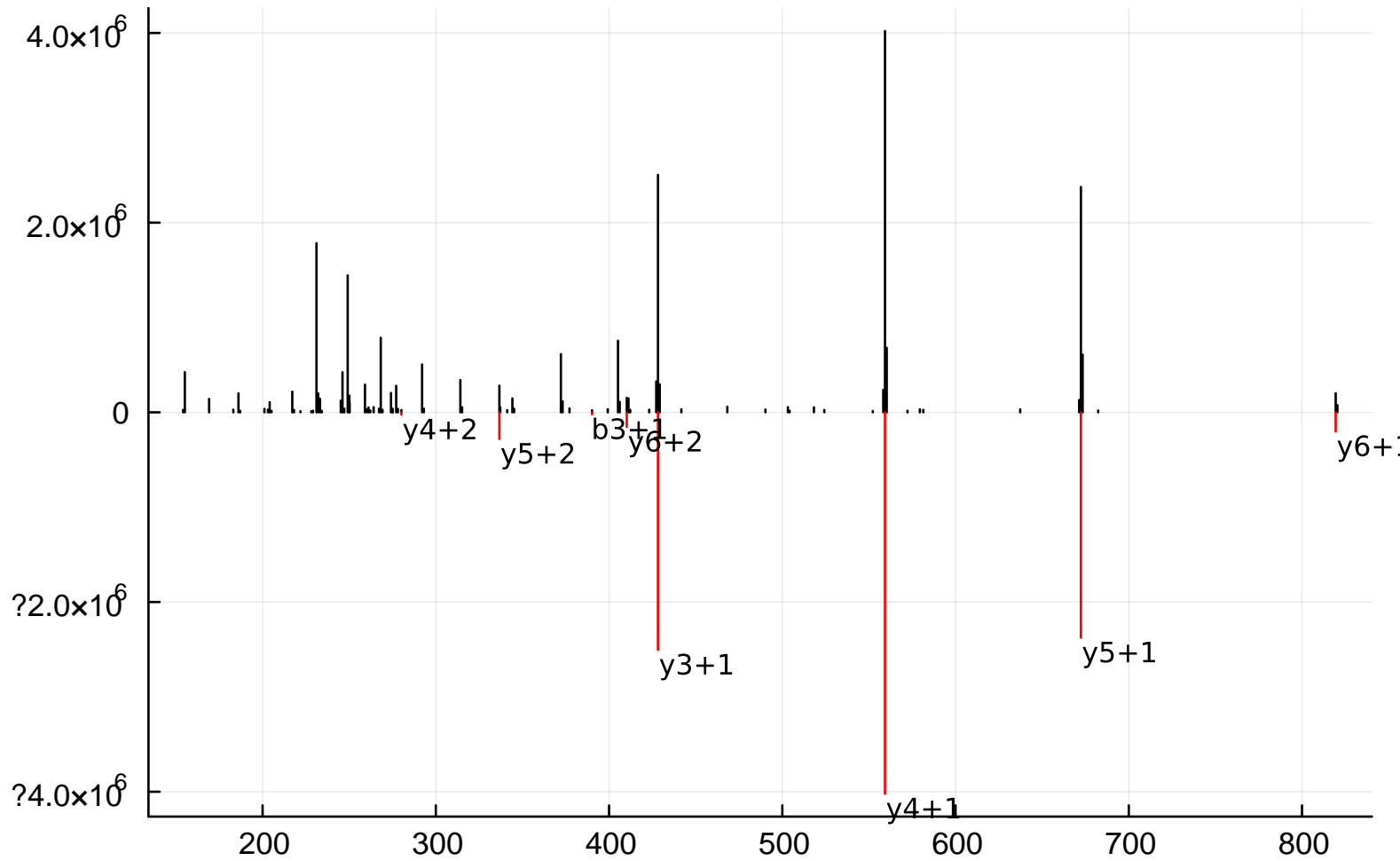
# IL6- SLEEFLK[Hlys]



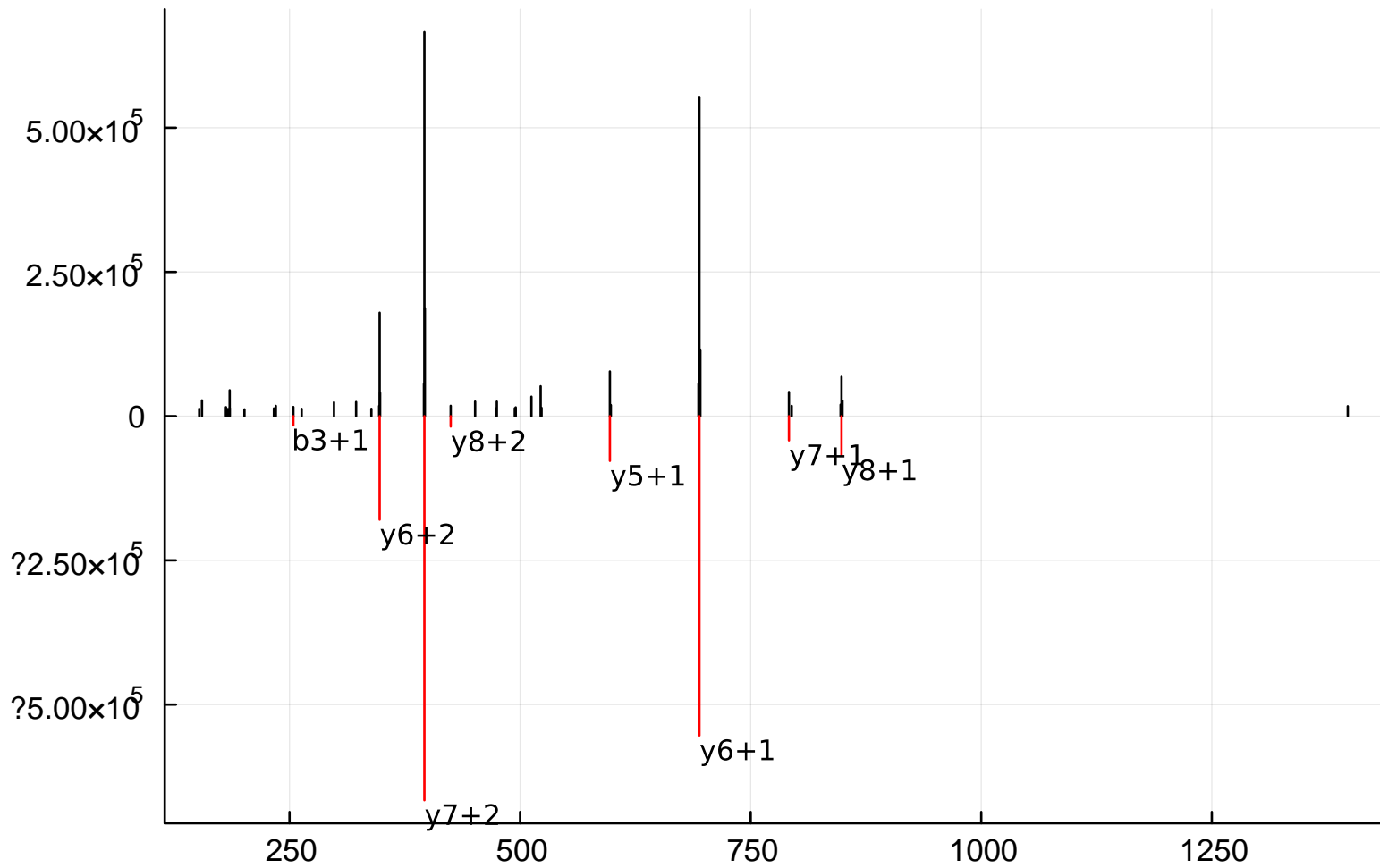
# IL6- TIQFILK[Hlys]



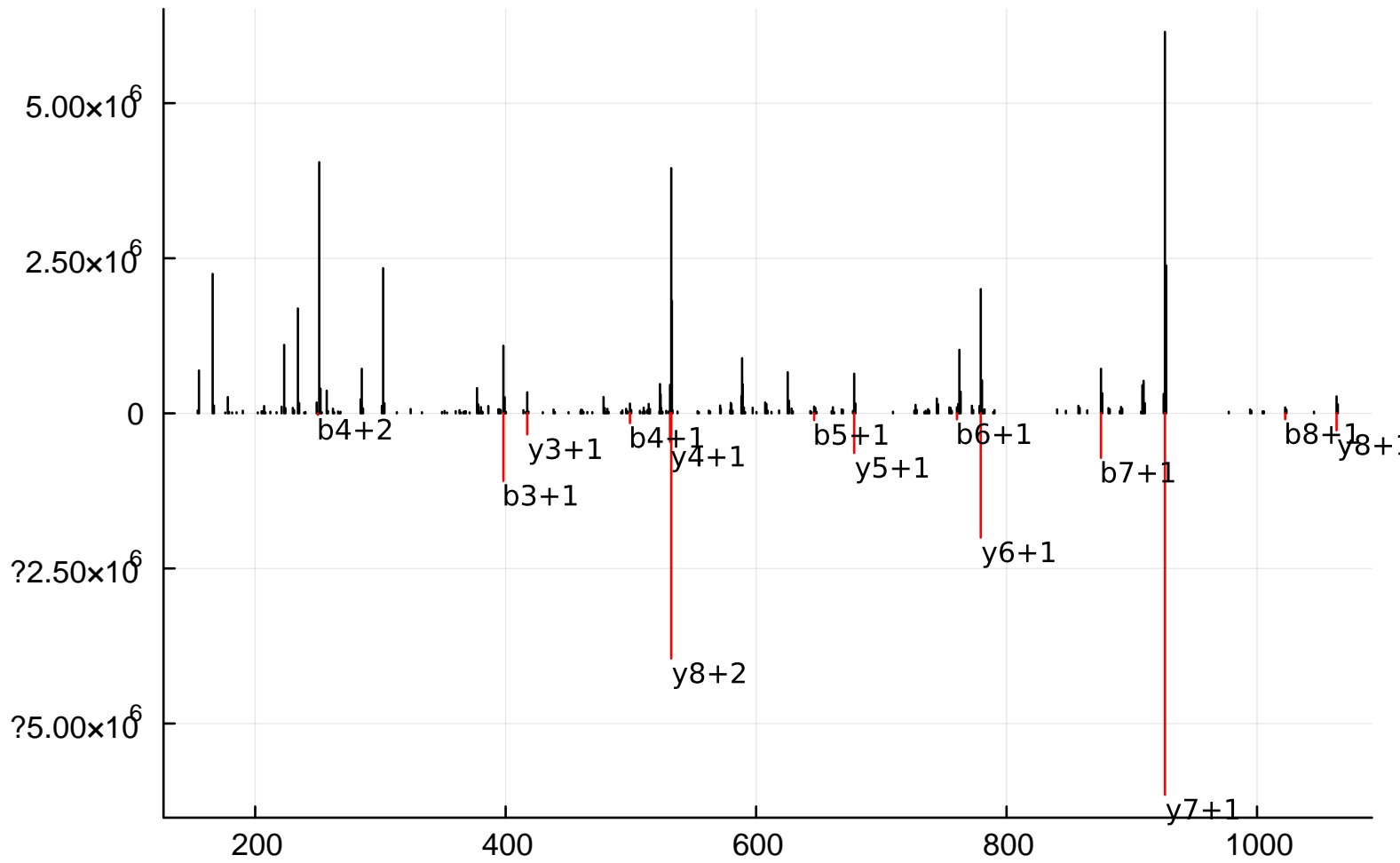
# INGR1- EFLMC[Carb]LK[Hlys]



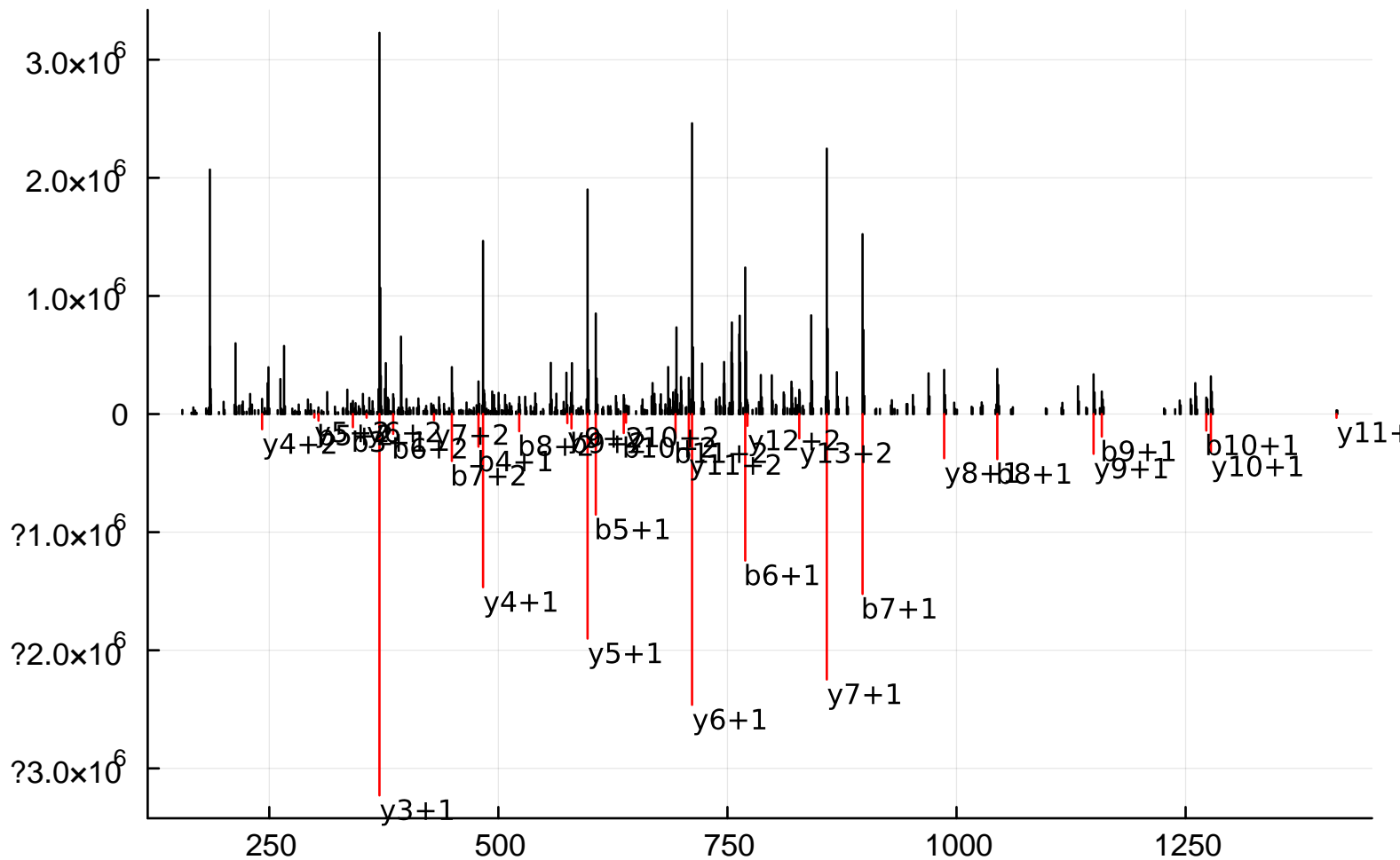
# INGR1- VGPPGLEIR[Harg]



# ITAM- IHFTFNDFK[Hlys]

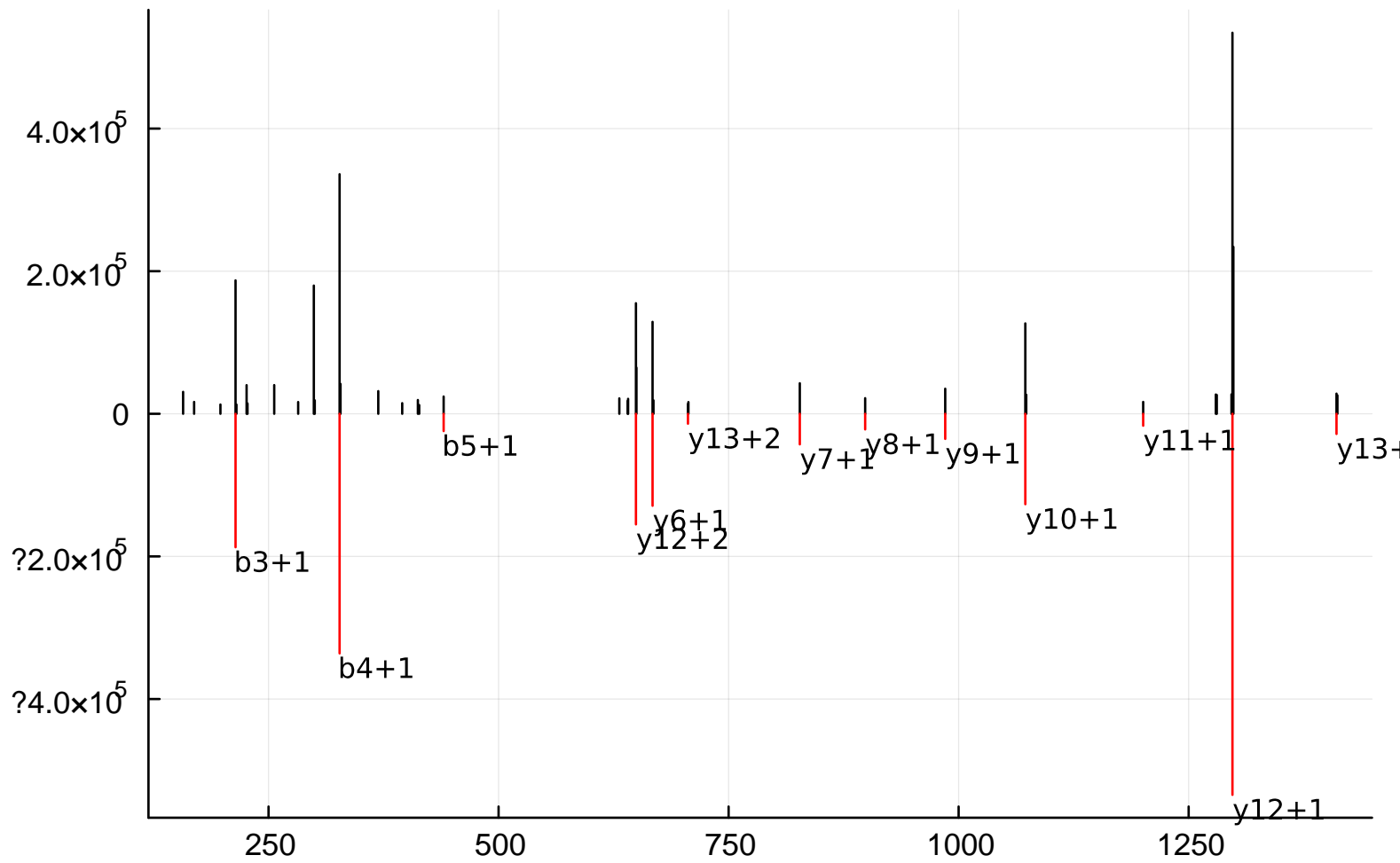


# ITAM- VIQHQYQFNNLGQR[Harg]

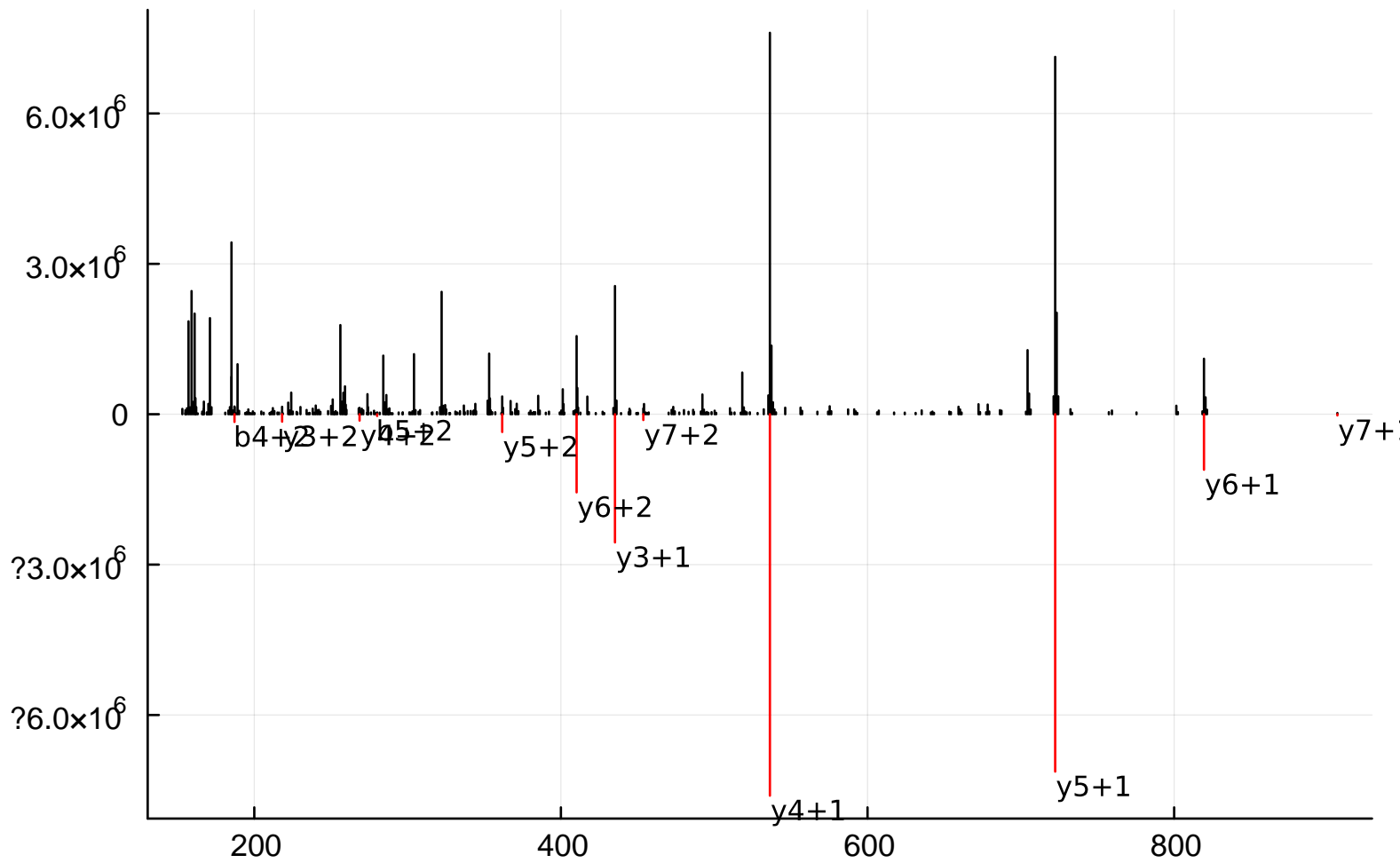




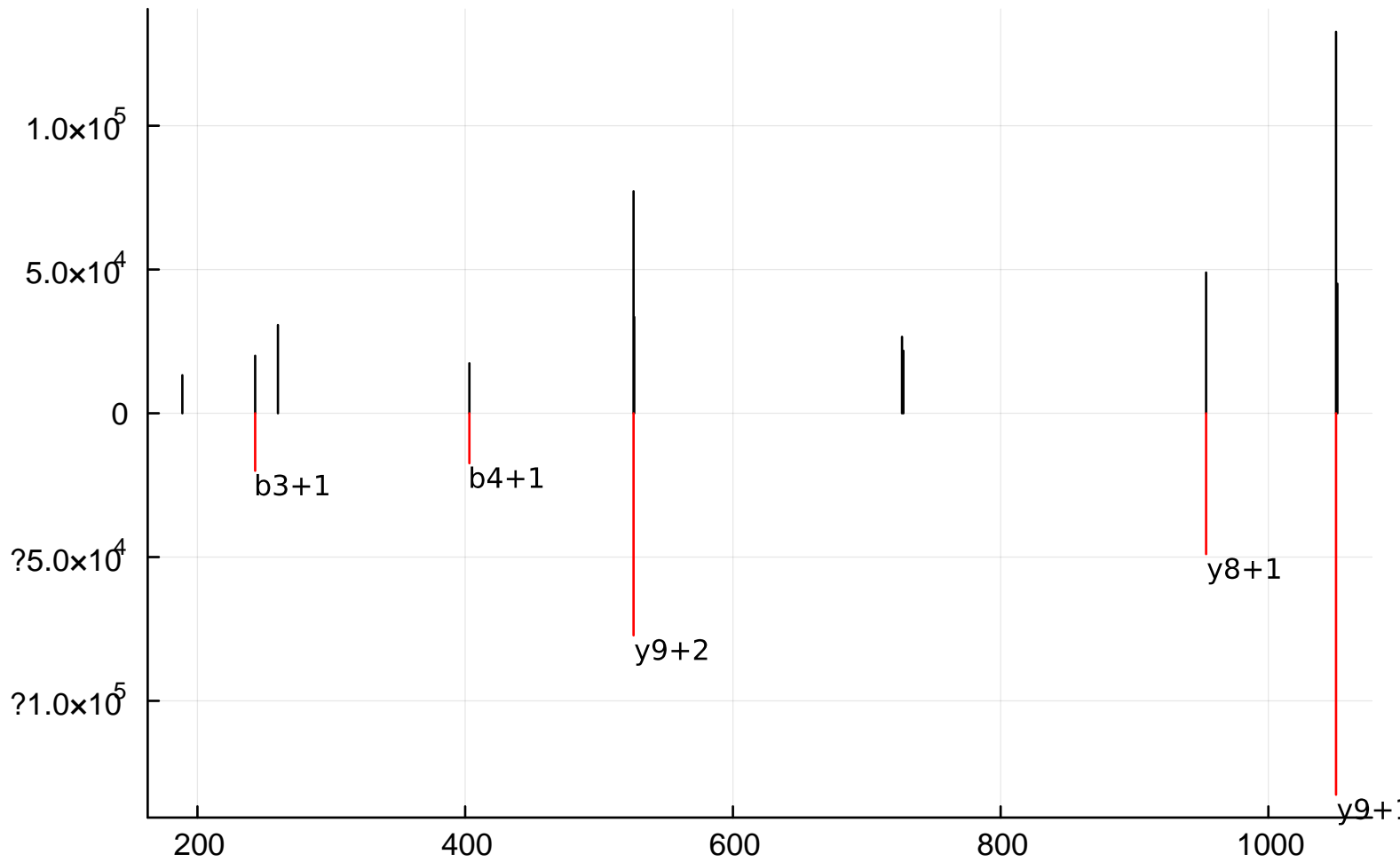
# II17a- AAAlIPQSSAC[Carb]PNTEAK[Hlys]



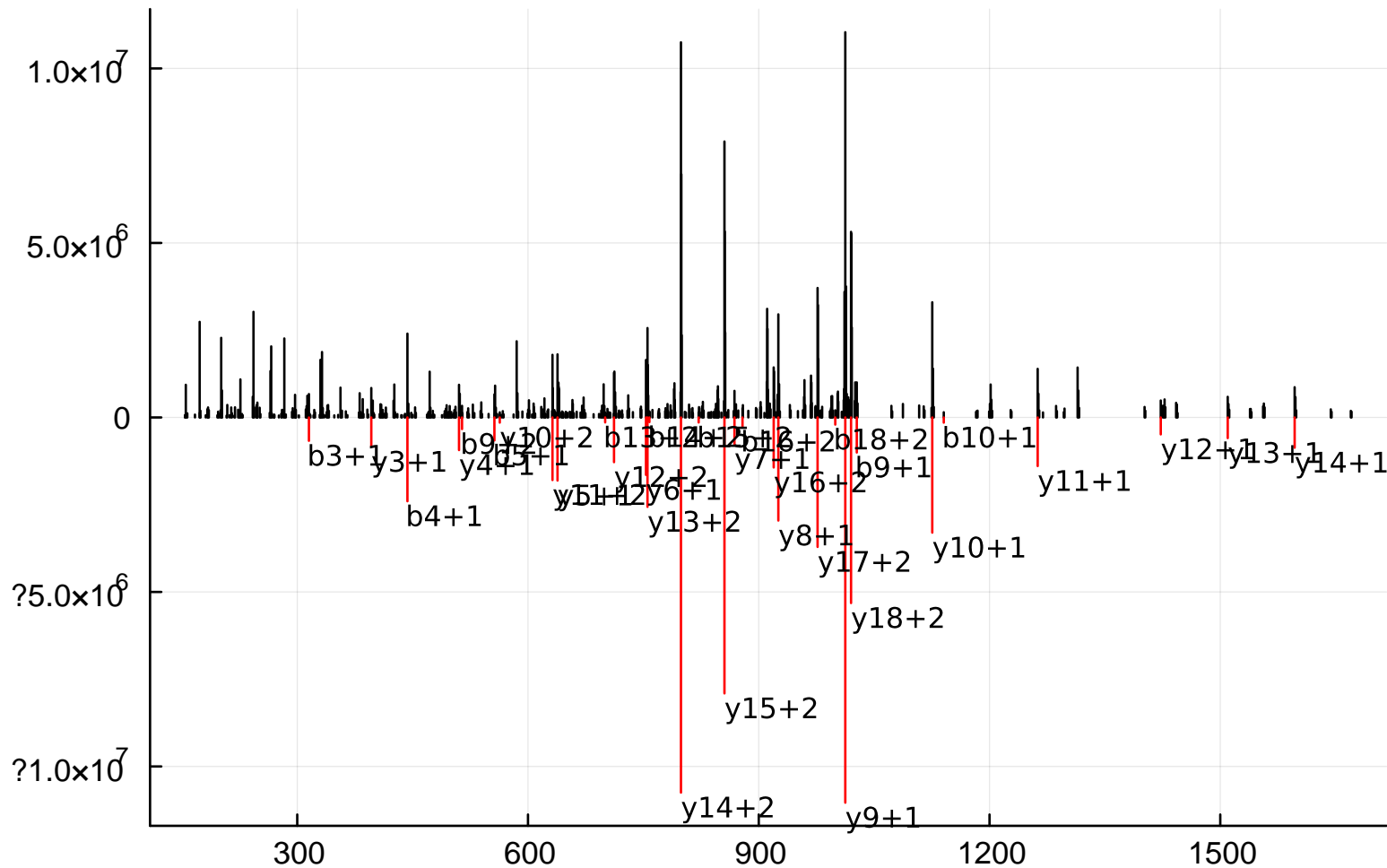
# II17a- STSPWTLHR[Harg]



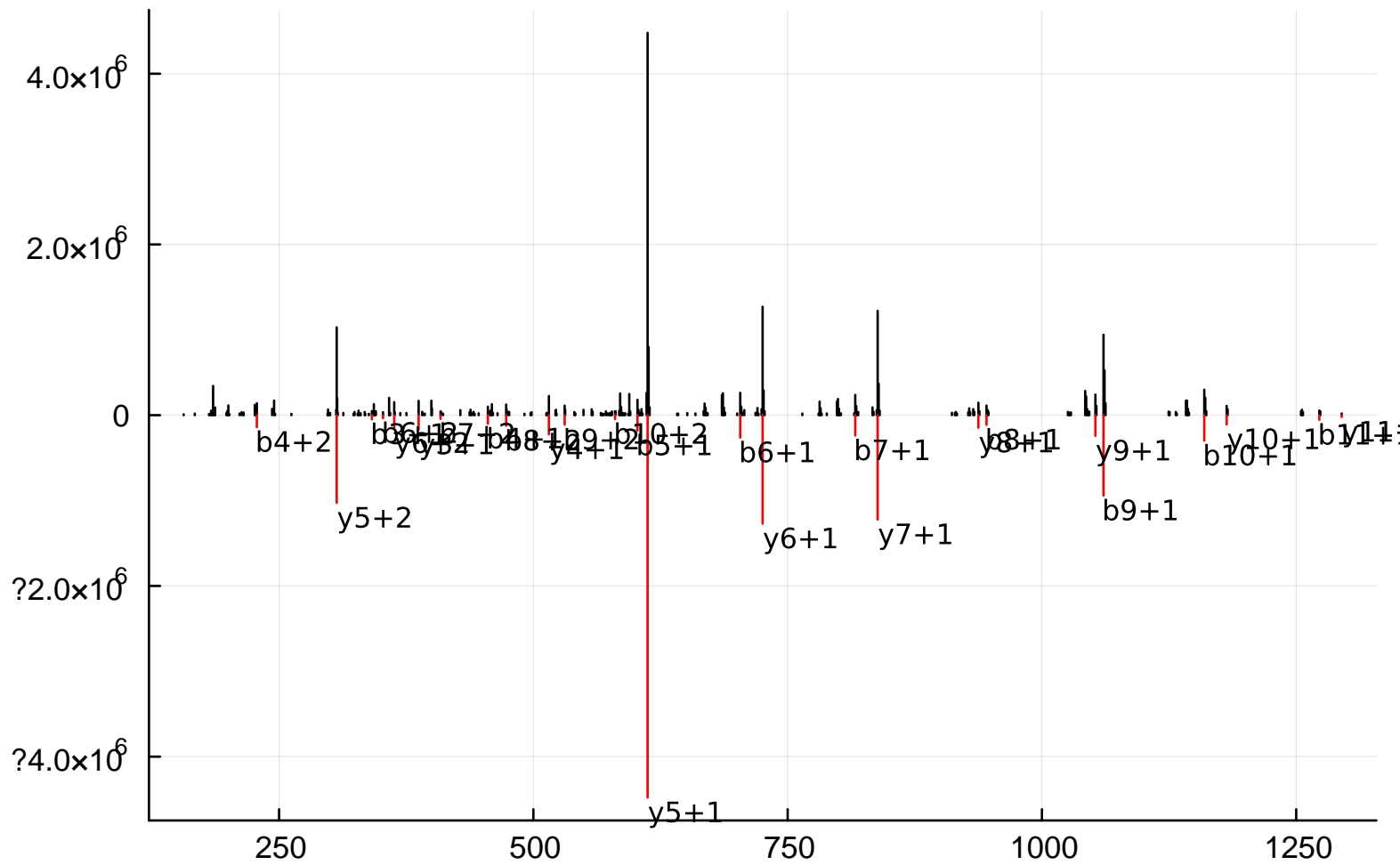
# II17f- AGNC[Carb]PPLEDNTVR[Harg]



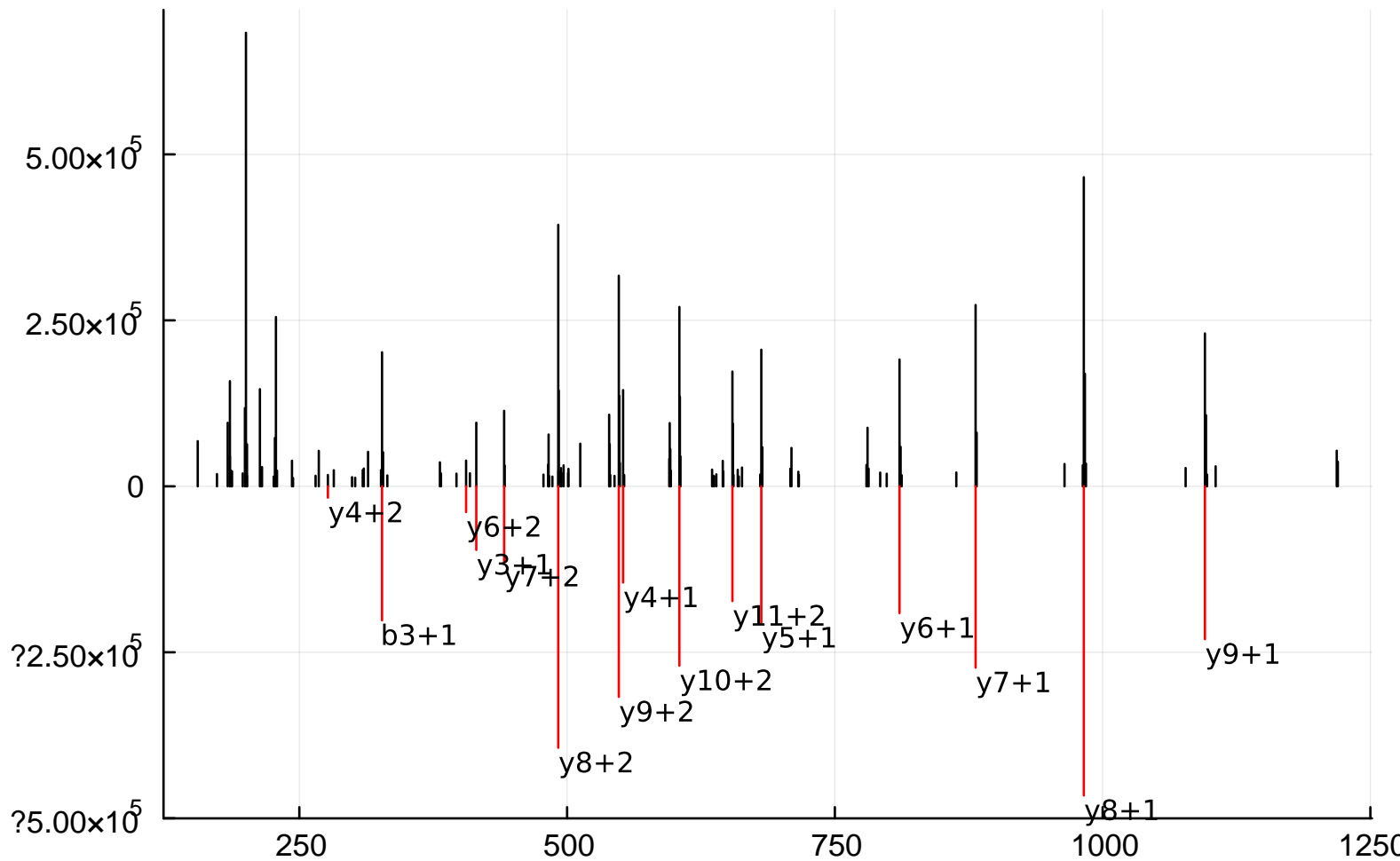
# I122- LSNQLSSC[Carb]HISGDDQNIQK[Hlys]



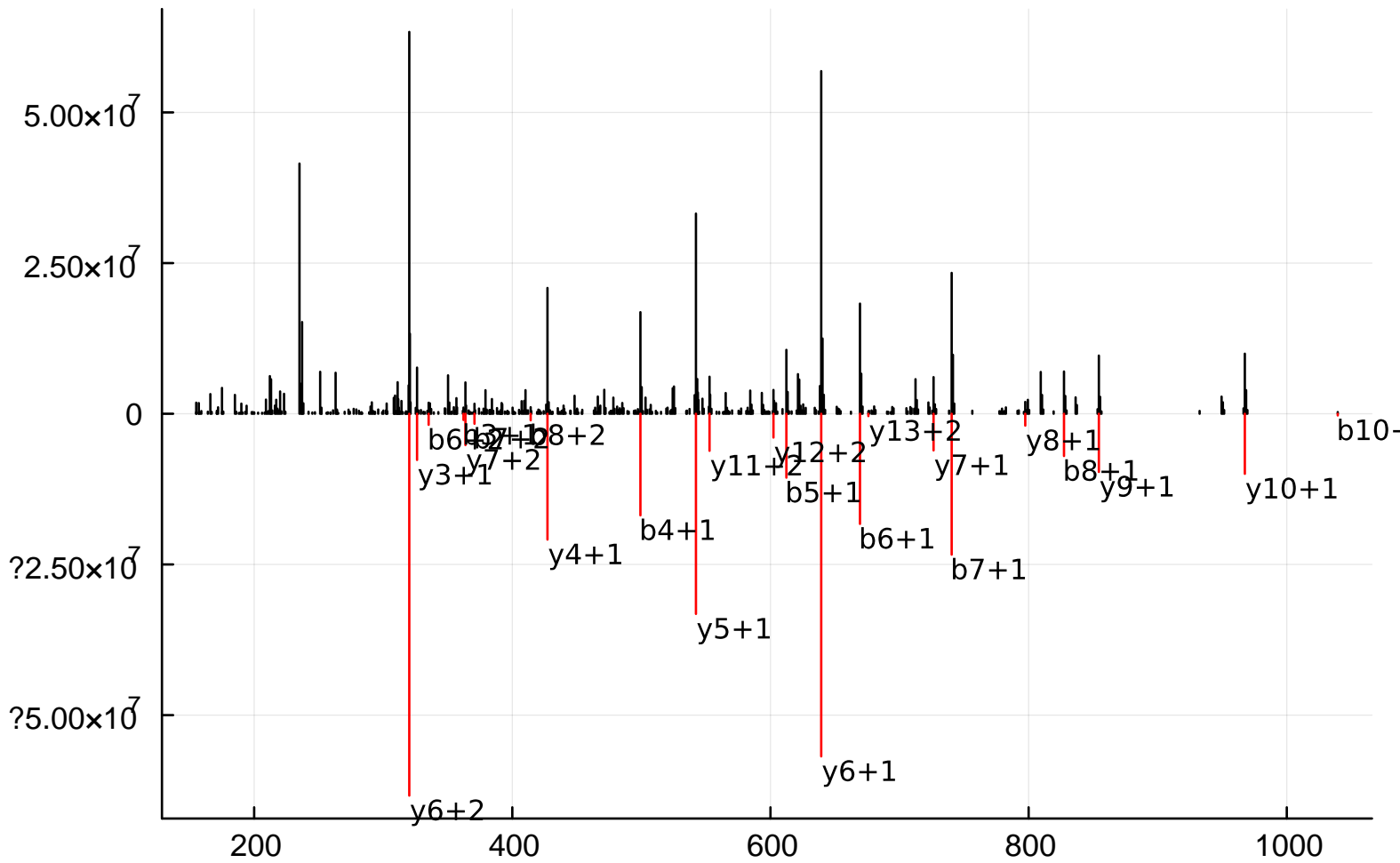
# I122- QVLNFTLEDVLLPQSDR[Harg]



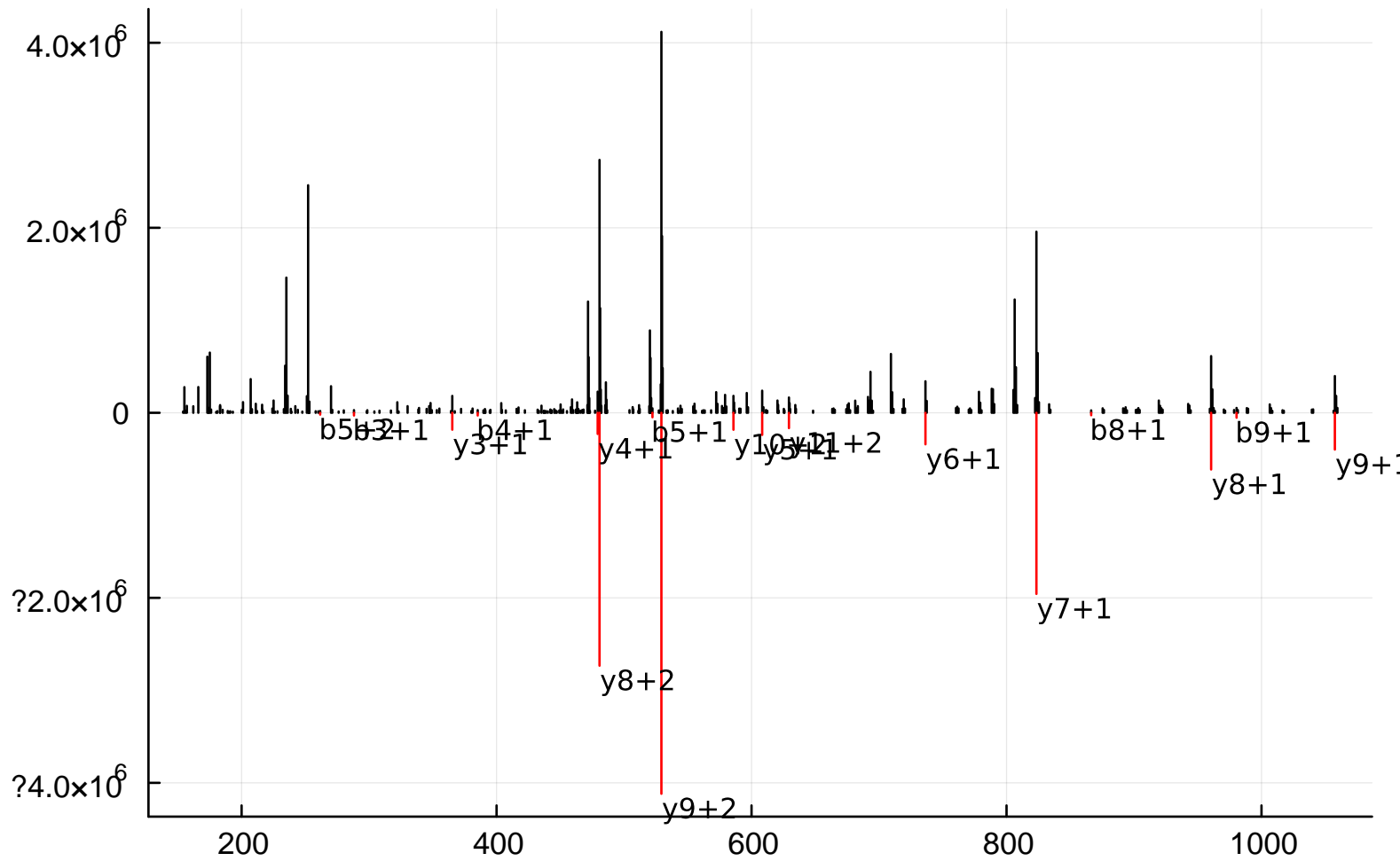
# Inar1- NLVLLTAEETHER[Harg]



# Irf3- DFBHLGASPDNTGK[Hlys]

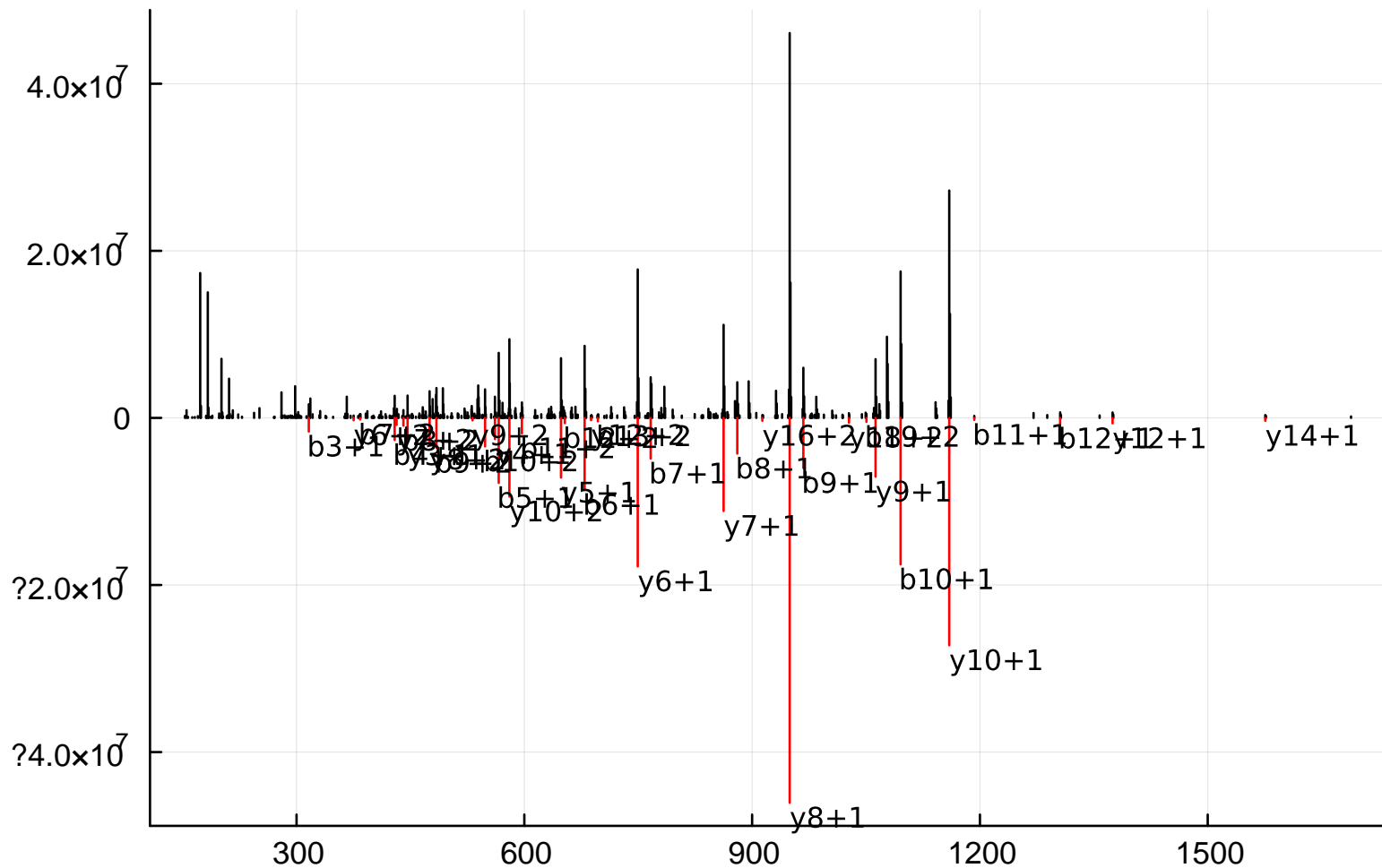


# Irf3- SSLPHSQENLPK[His]

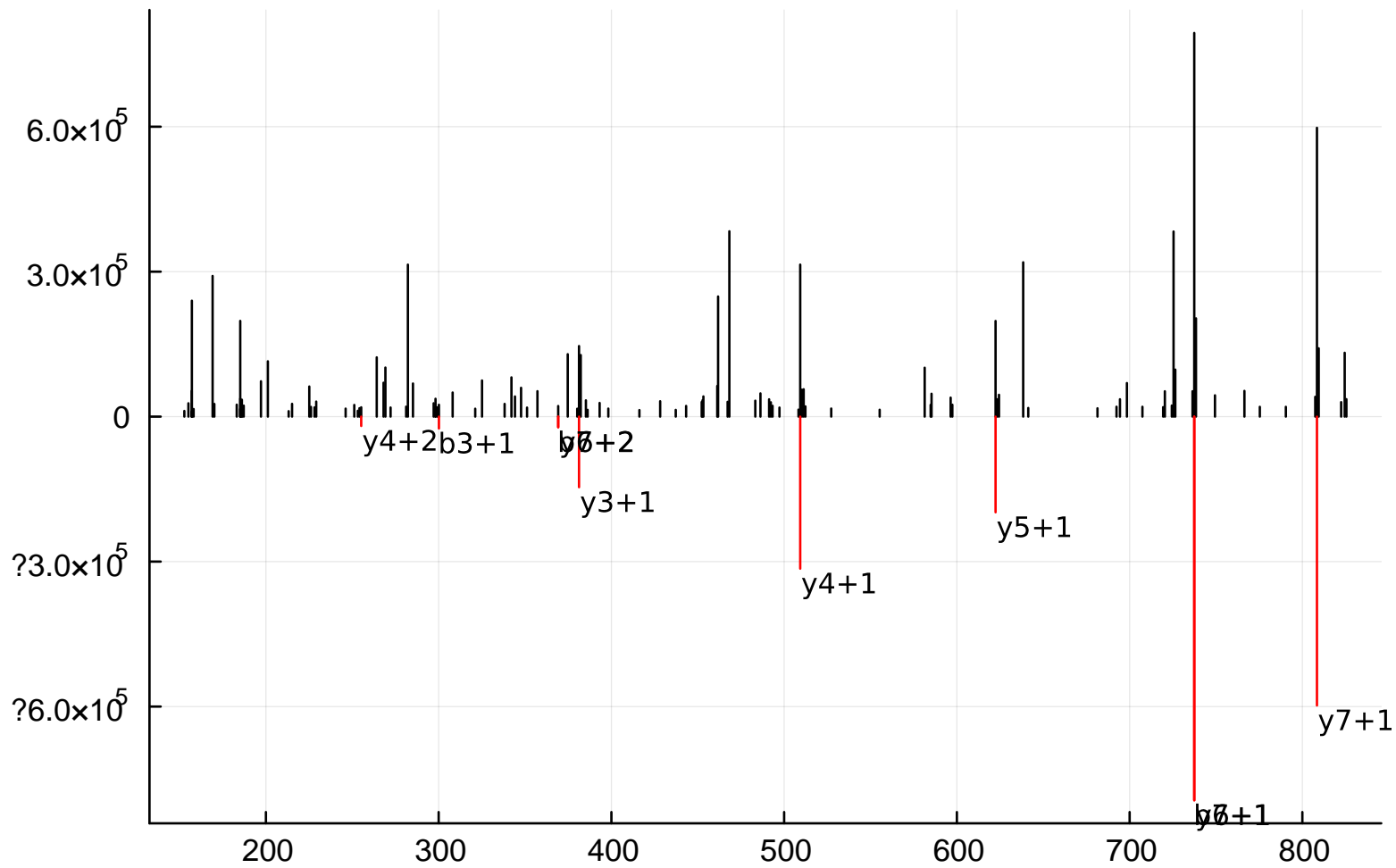




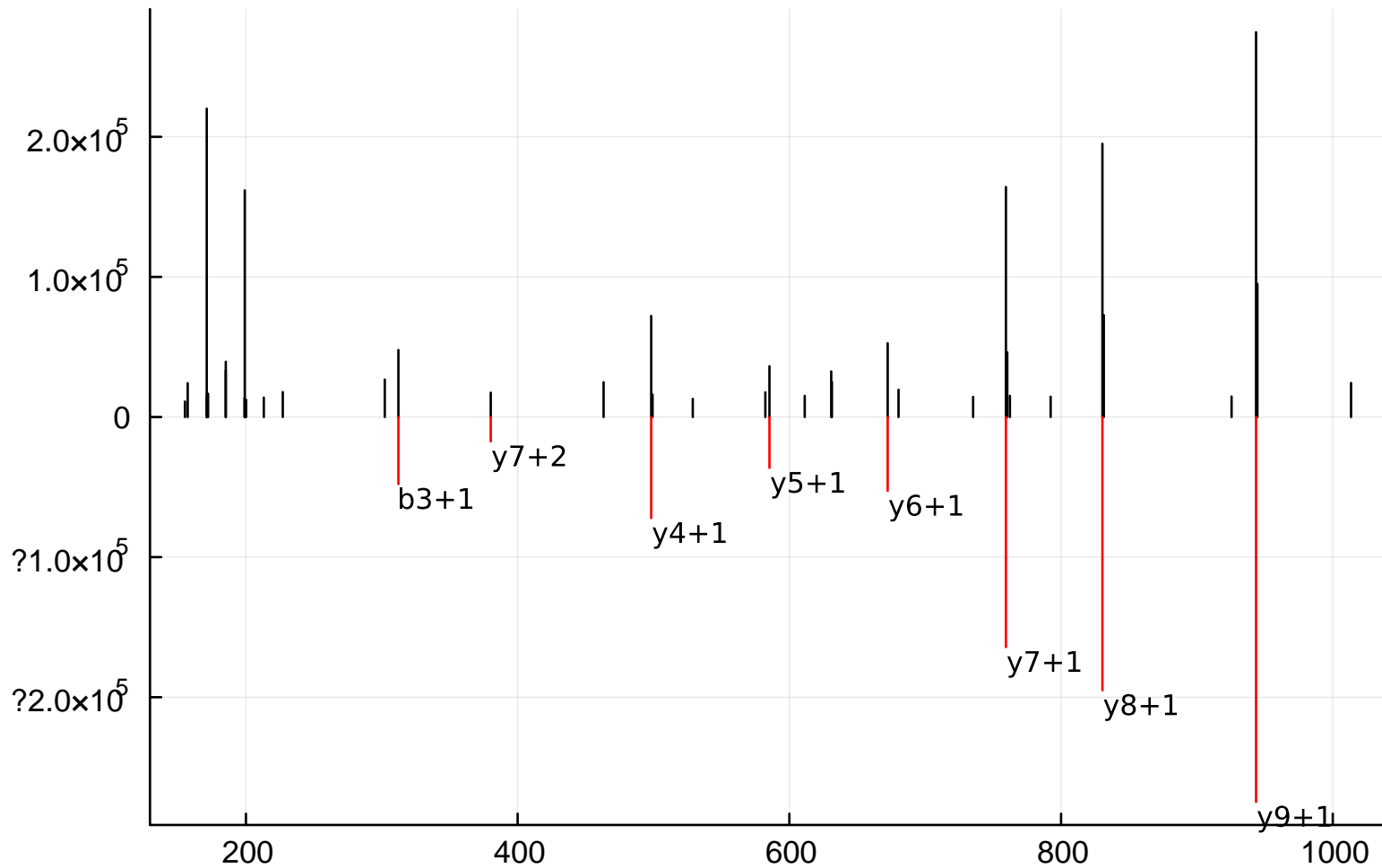
# Irf3- TVDLHISNSQPISLTSDQYK[Hlys]



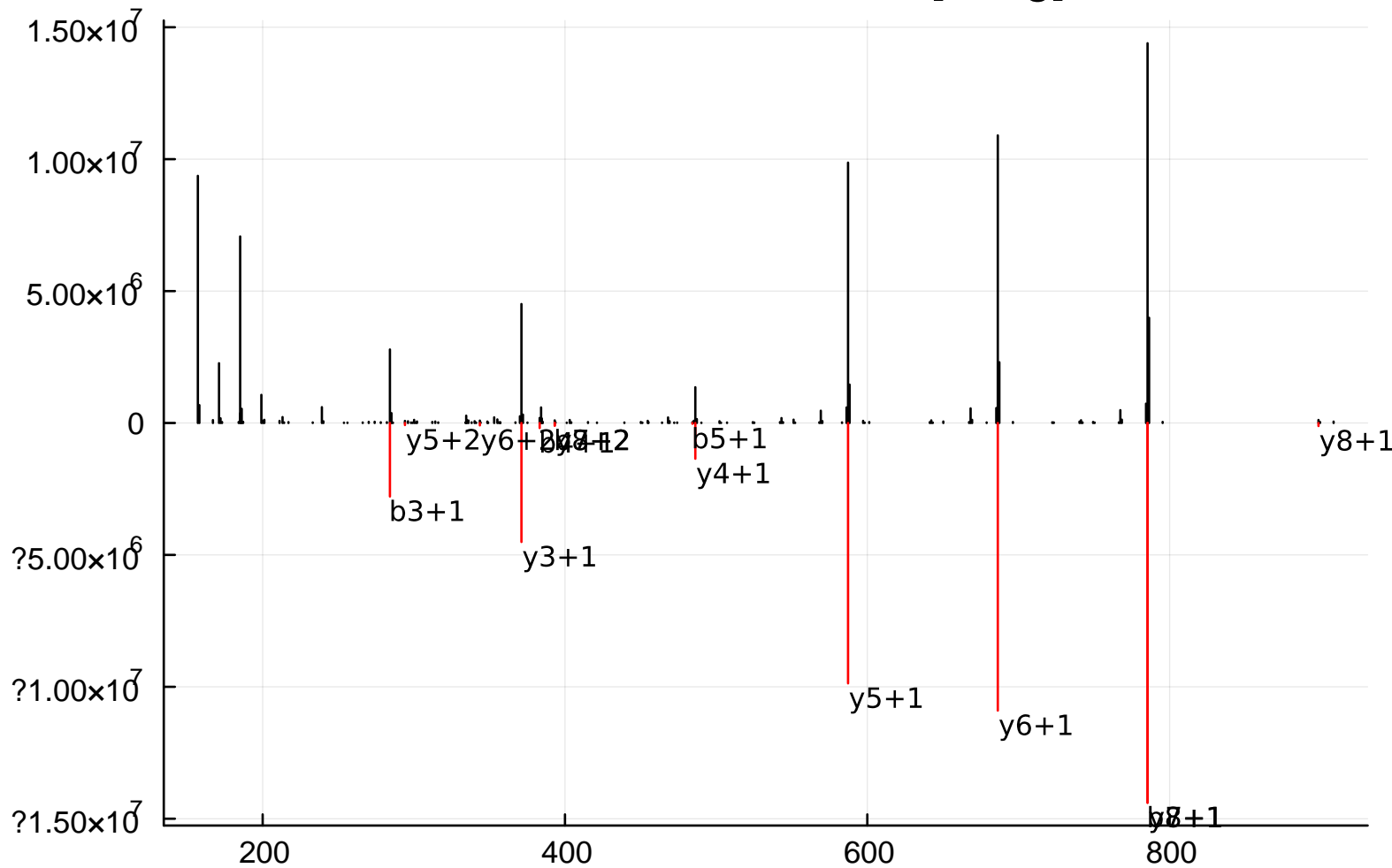
# KEAP1- LADLQVPR[Harg]



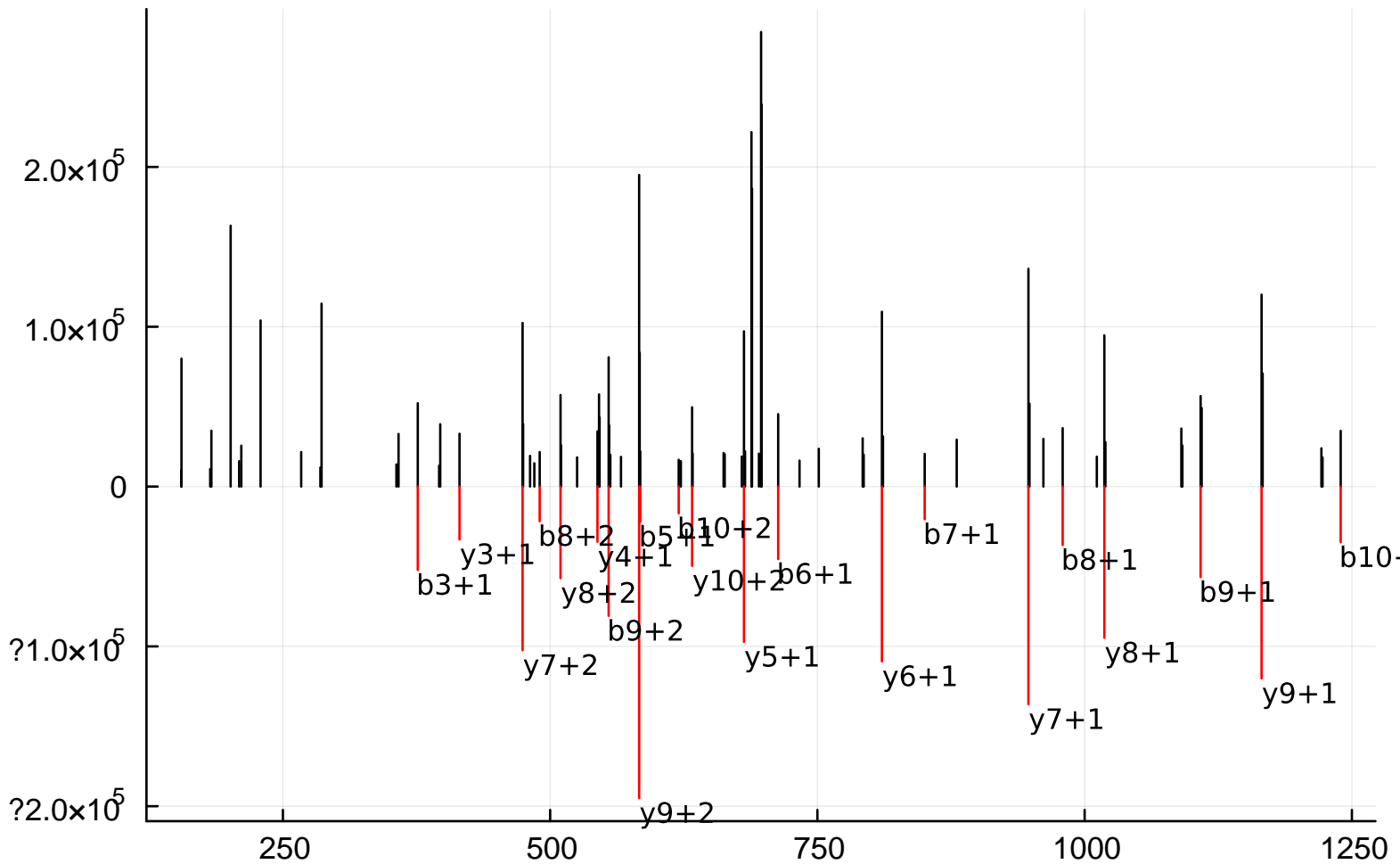
# KEAP1- VVLASSPVFK[Hlys]



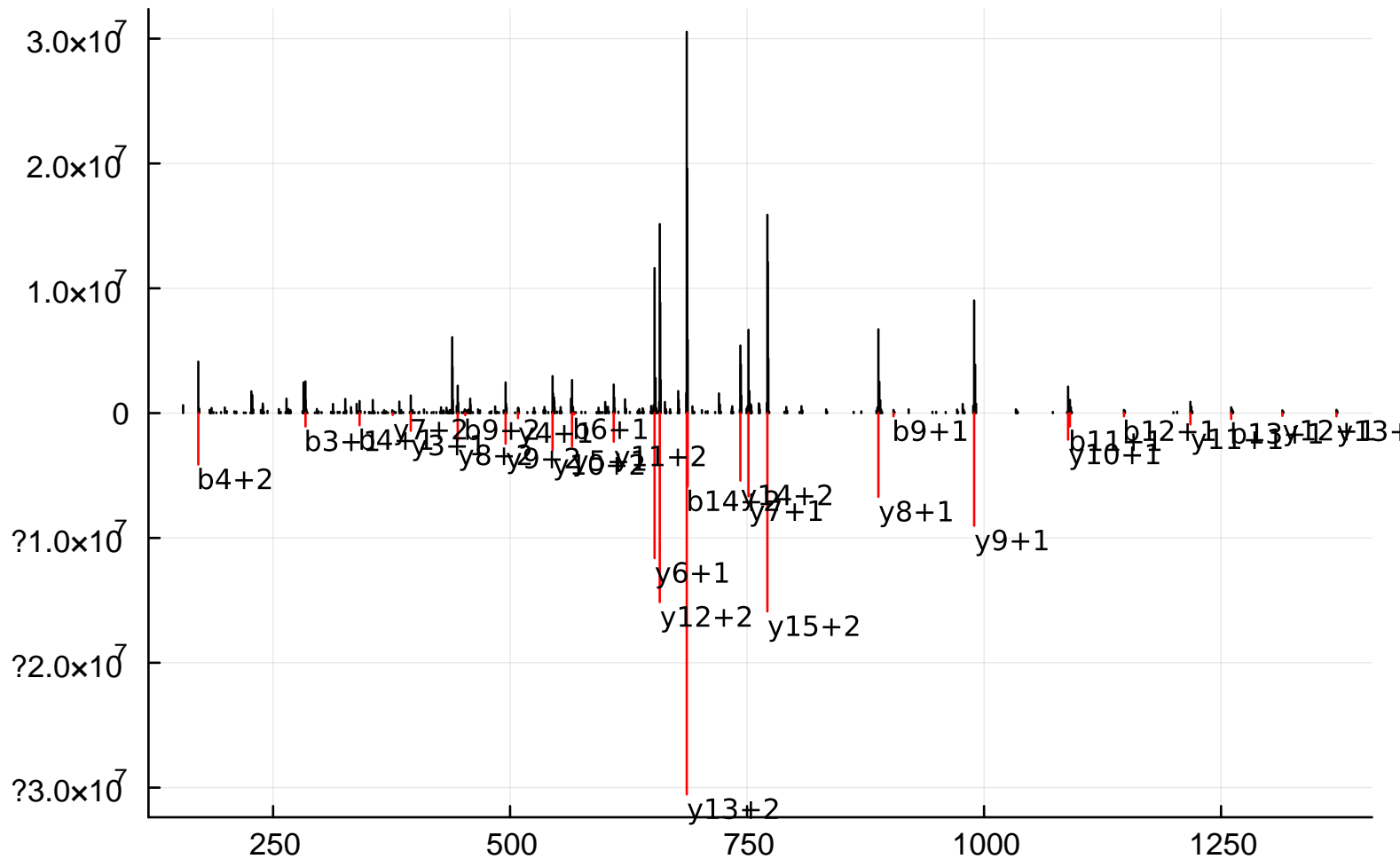
# MAOX- AIVVTDGER[Harg]



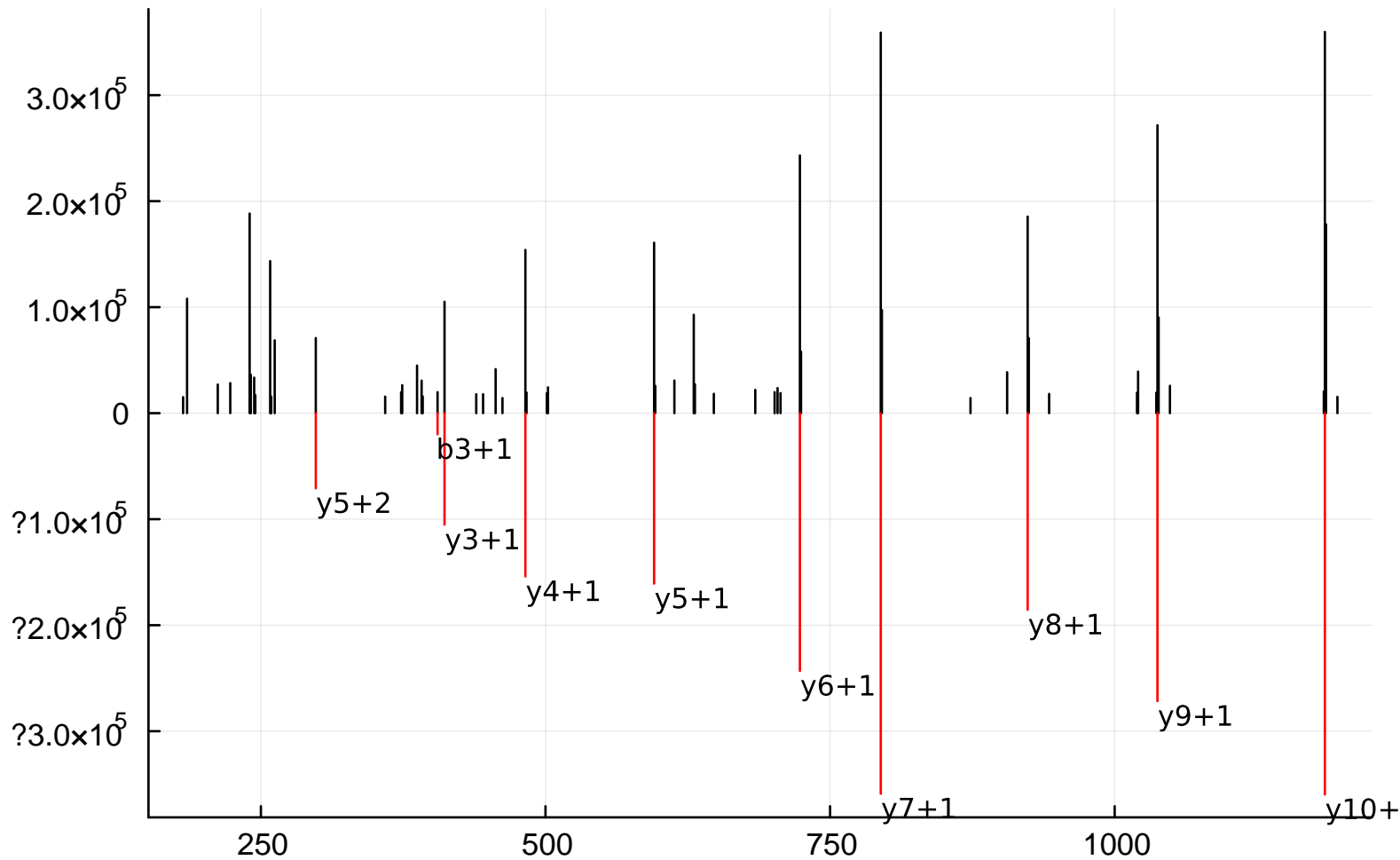
# MAOX- EVFAHEHEMK[Hlys]



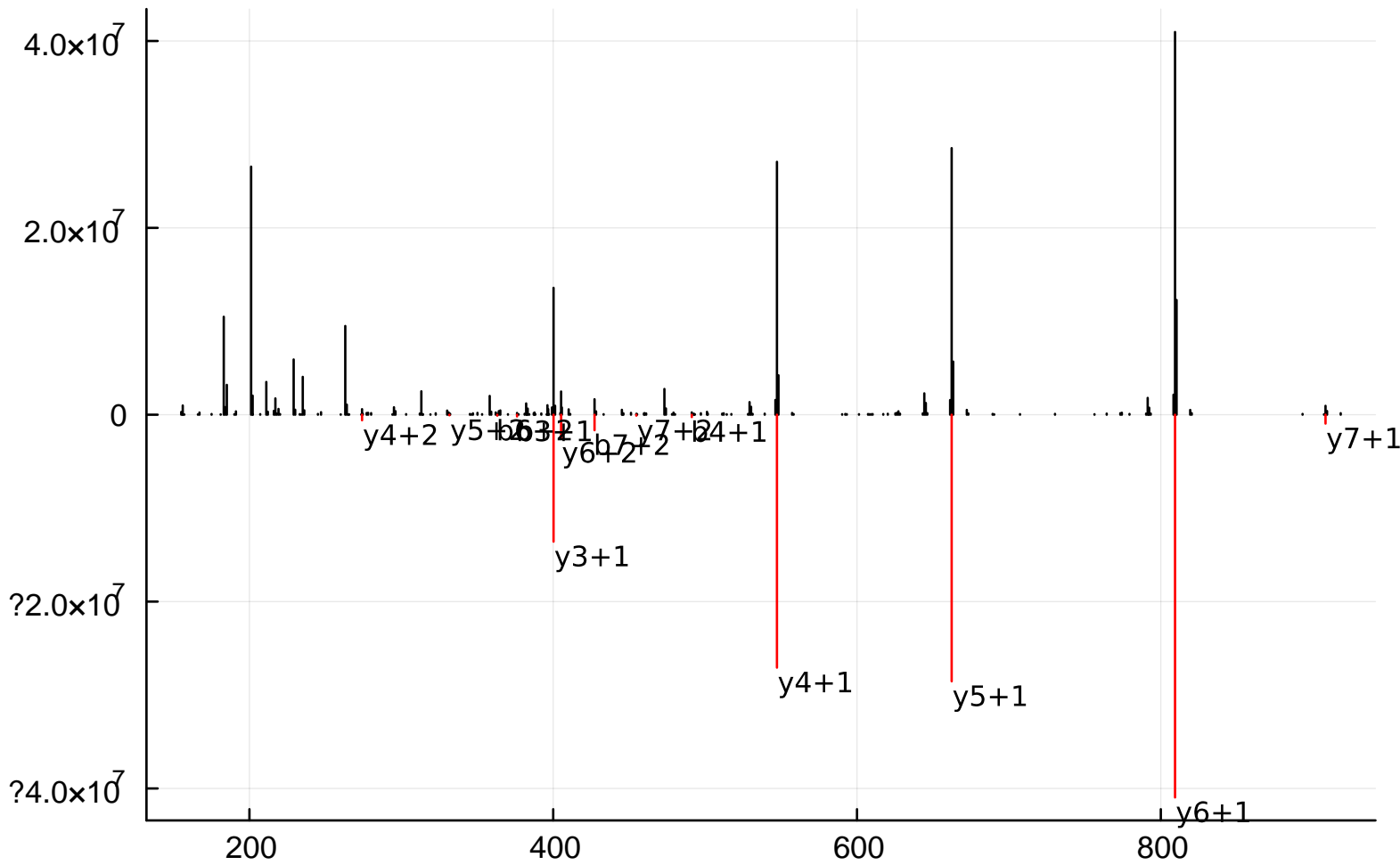
# Mmp9- LGLGPEVTHVSGLLPR[Harg]



# NFE2L2- EQFNEAQLALIR[Harg]

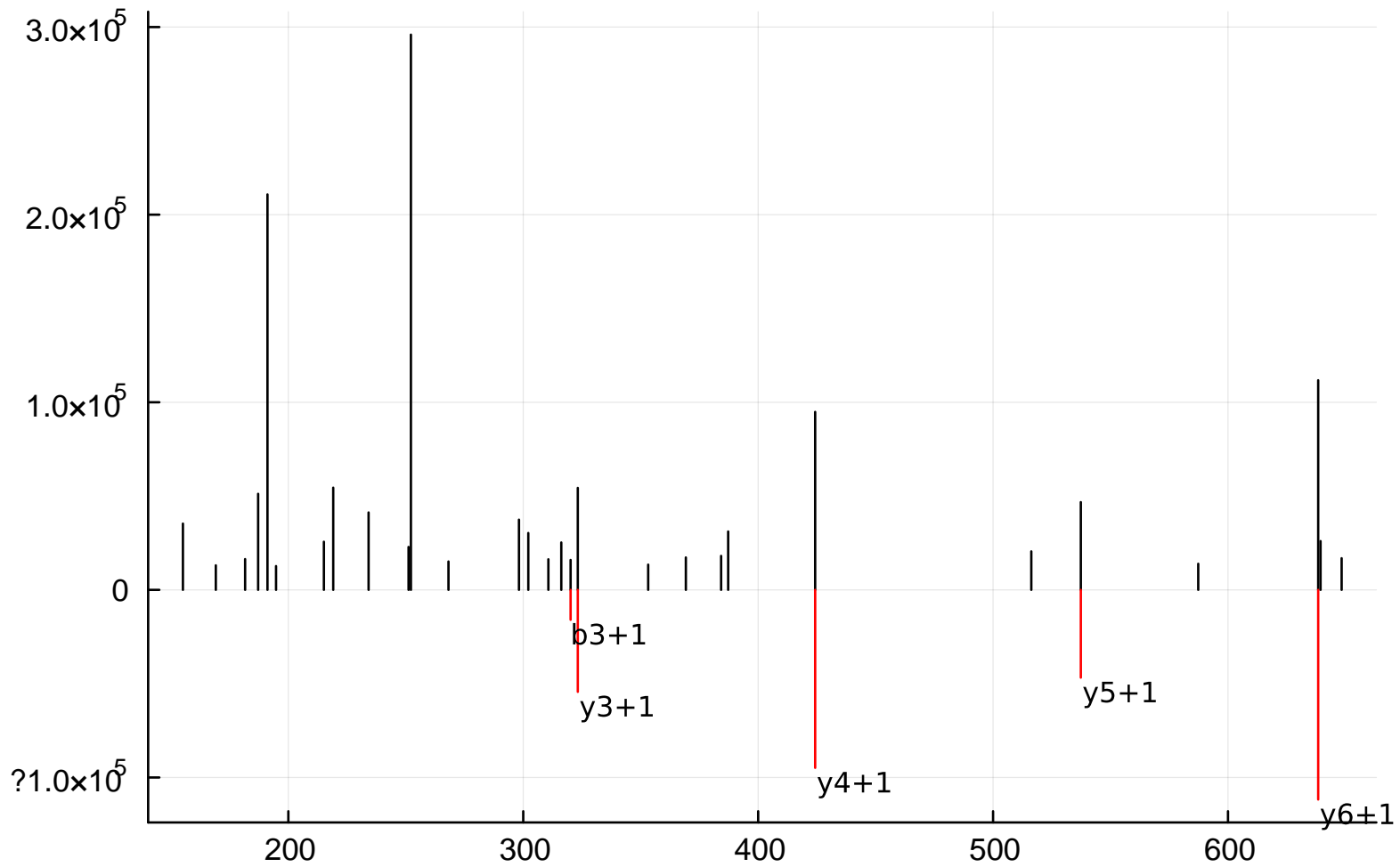


# NFE2L2- EVFDFSQR[Harg]

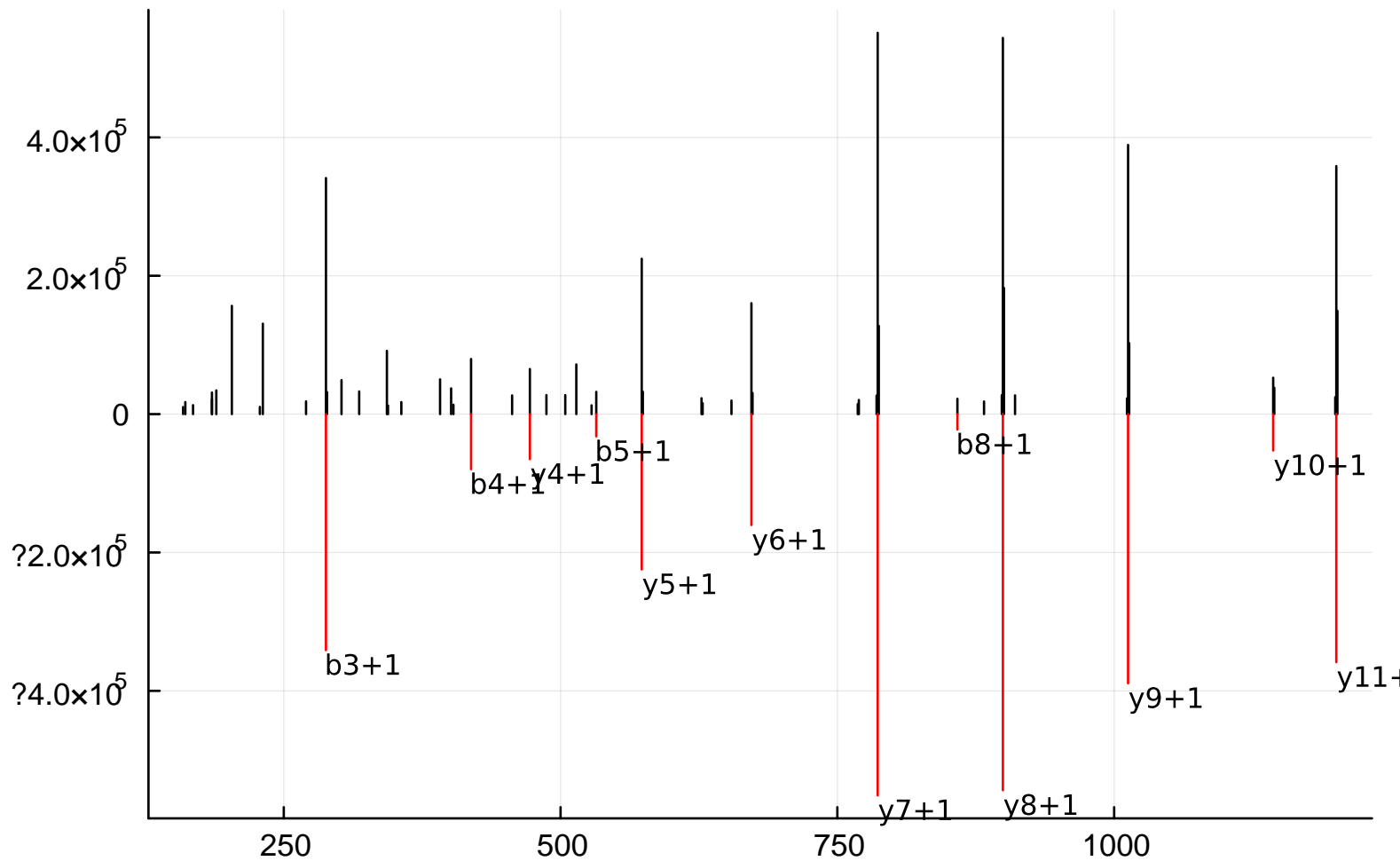




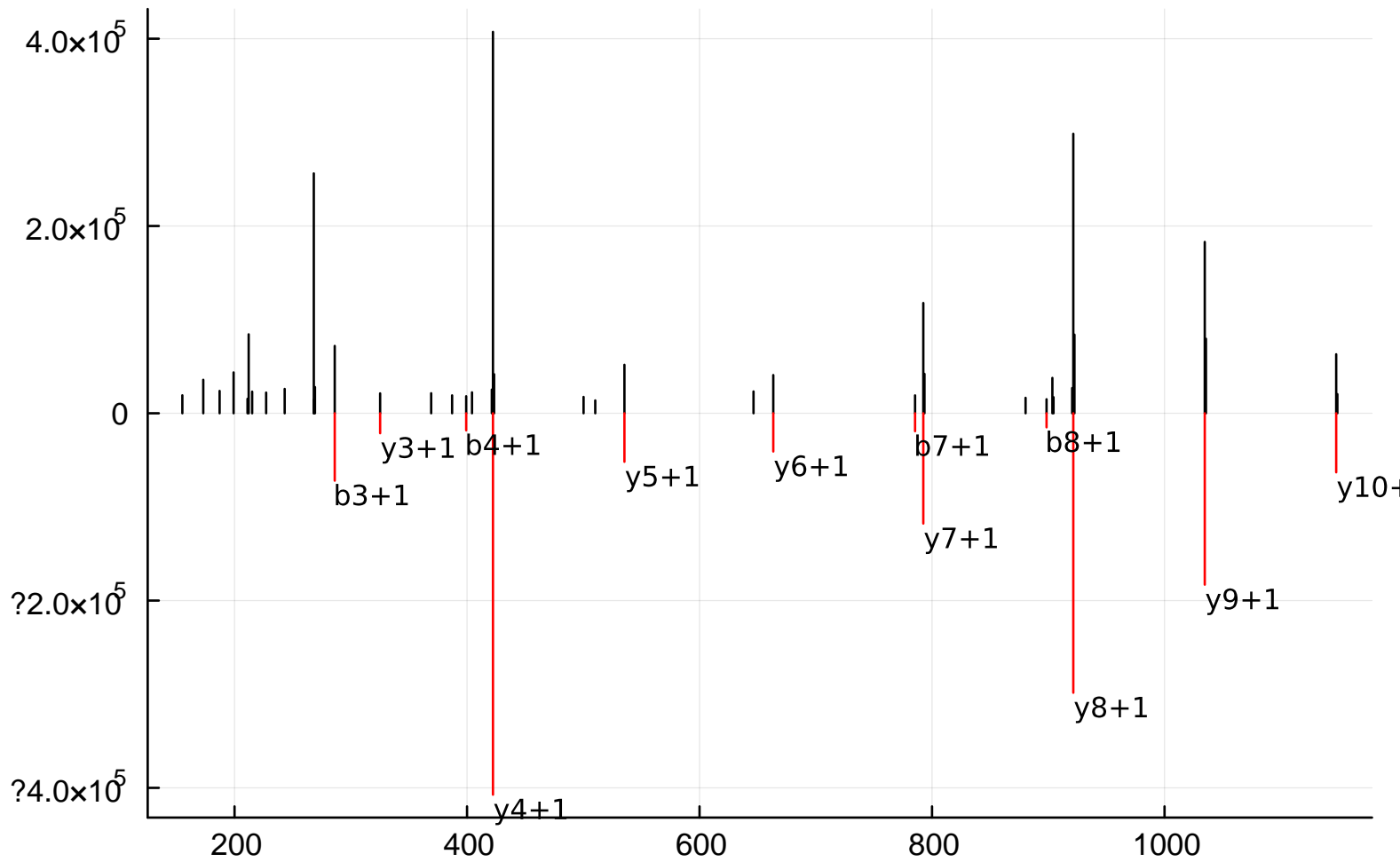
# PD1L1- AFTITAPK[Hlys]



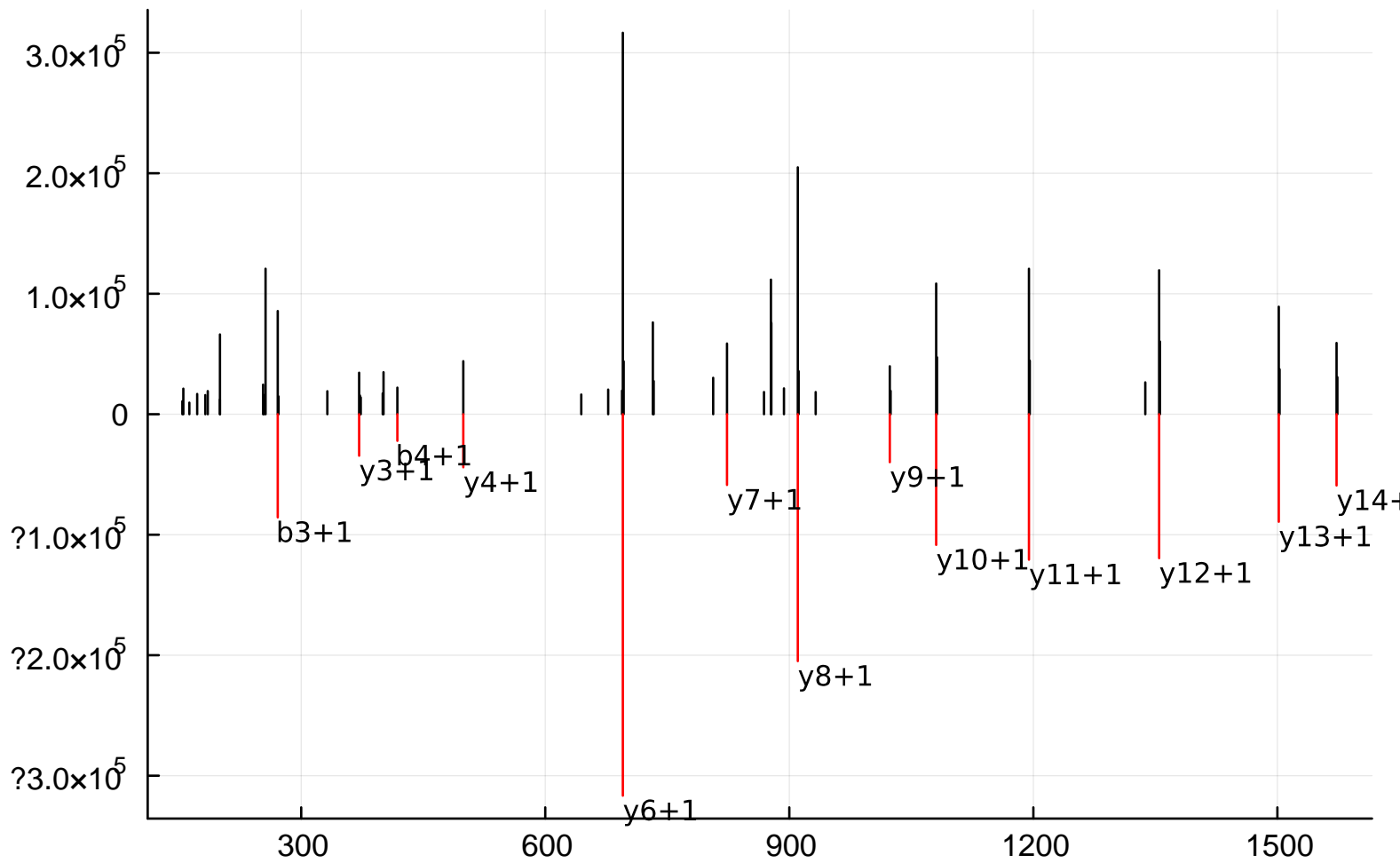
# PD1L1- TEGMLLNVTSSLR[Harg]



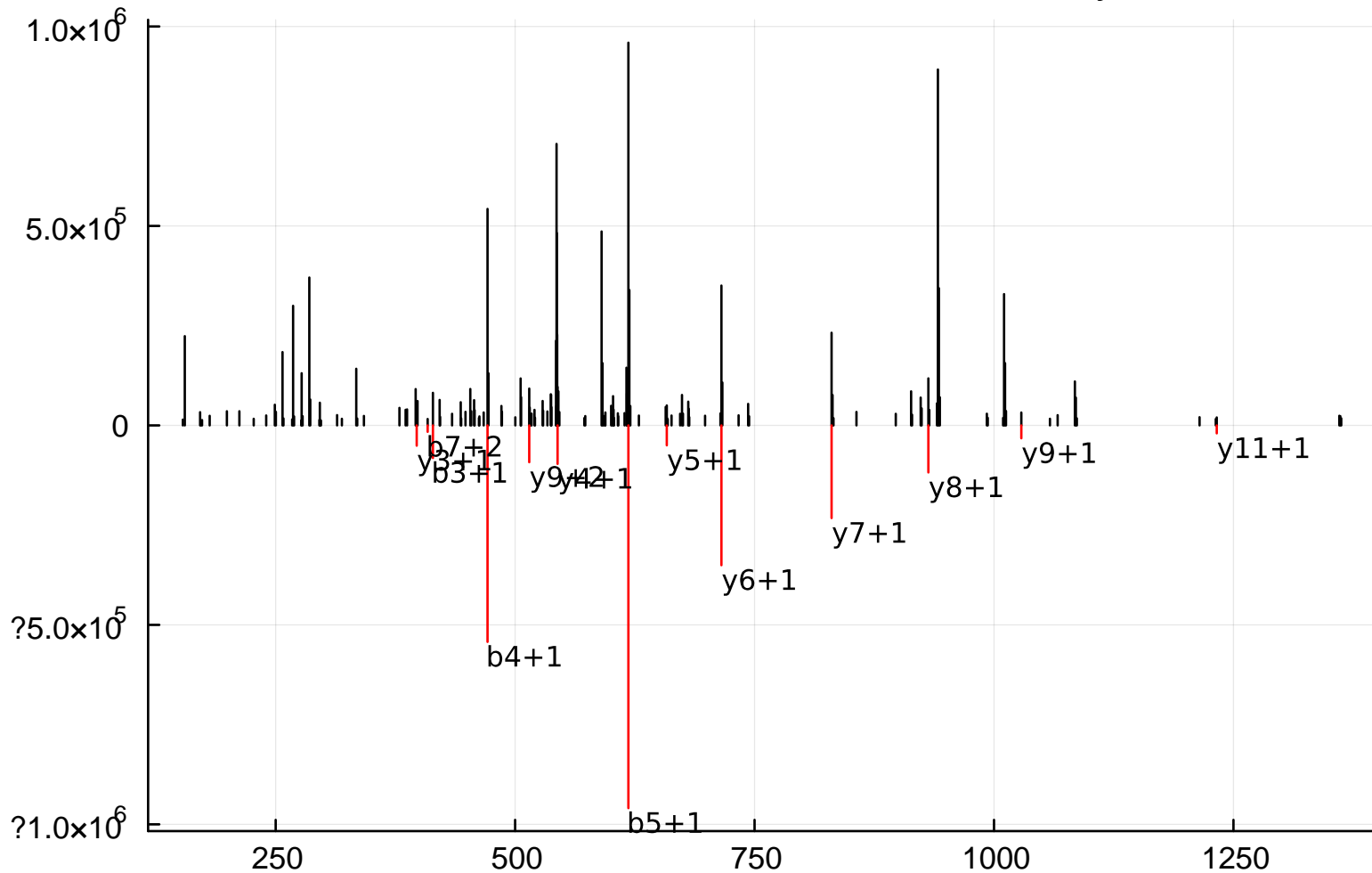
# PD1L2- ATLLEEQLPLGK[Hlys]



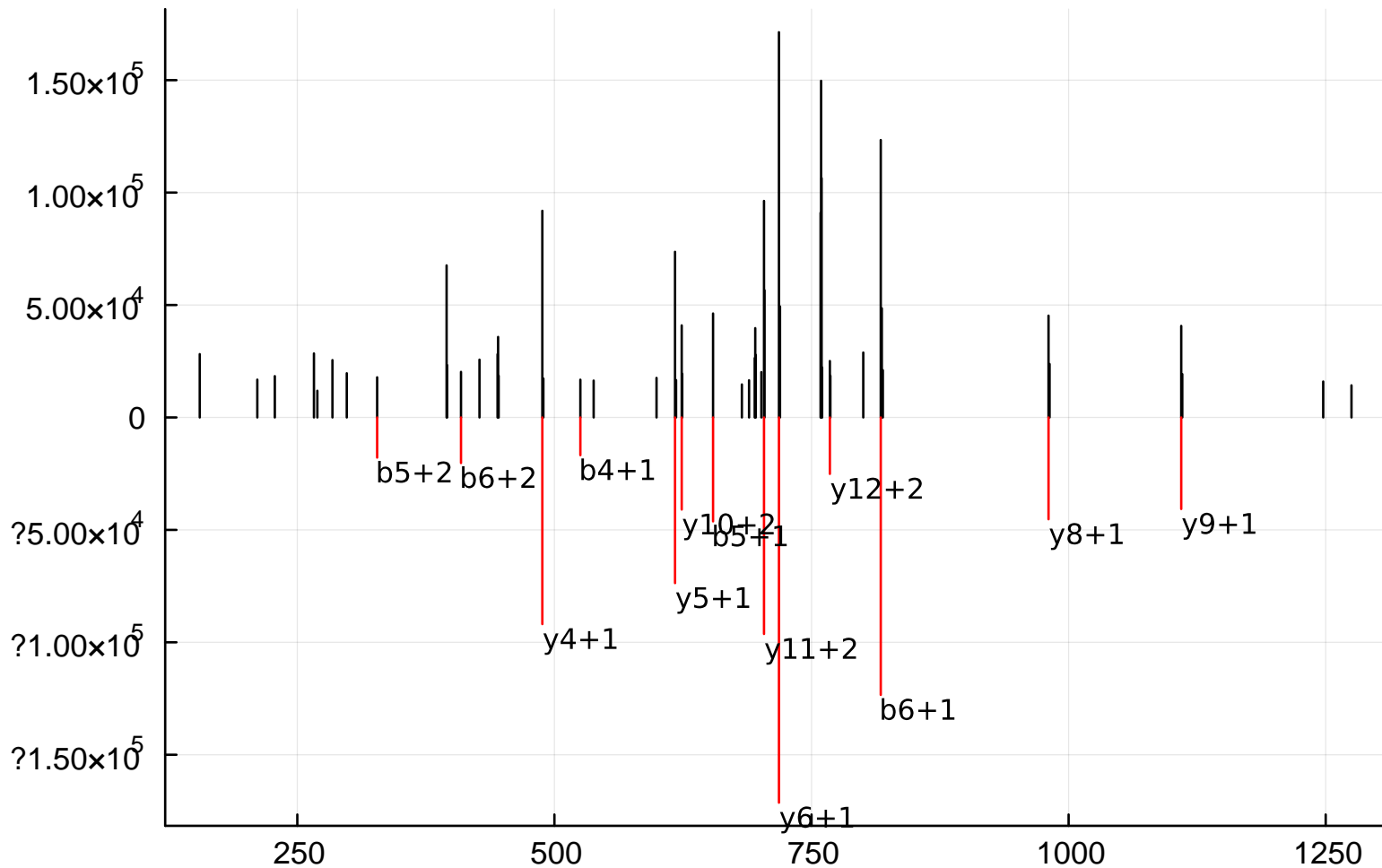
# PDCD1- QAAFC[Carb]NGLSQPVQDAR[Harg]



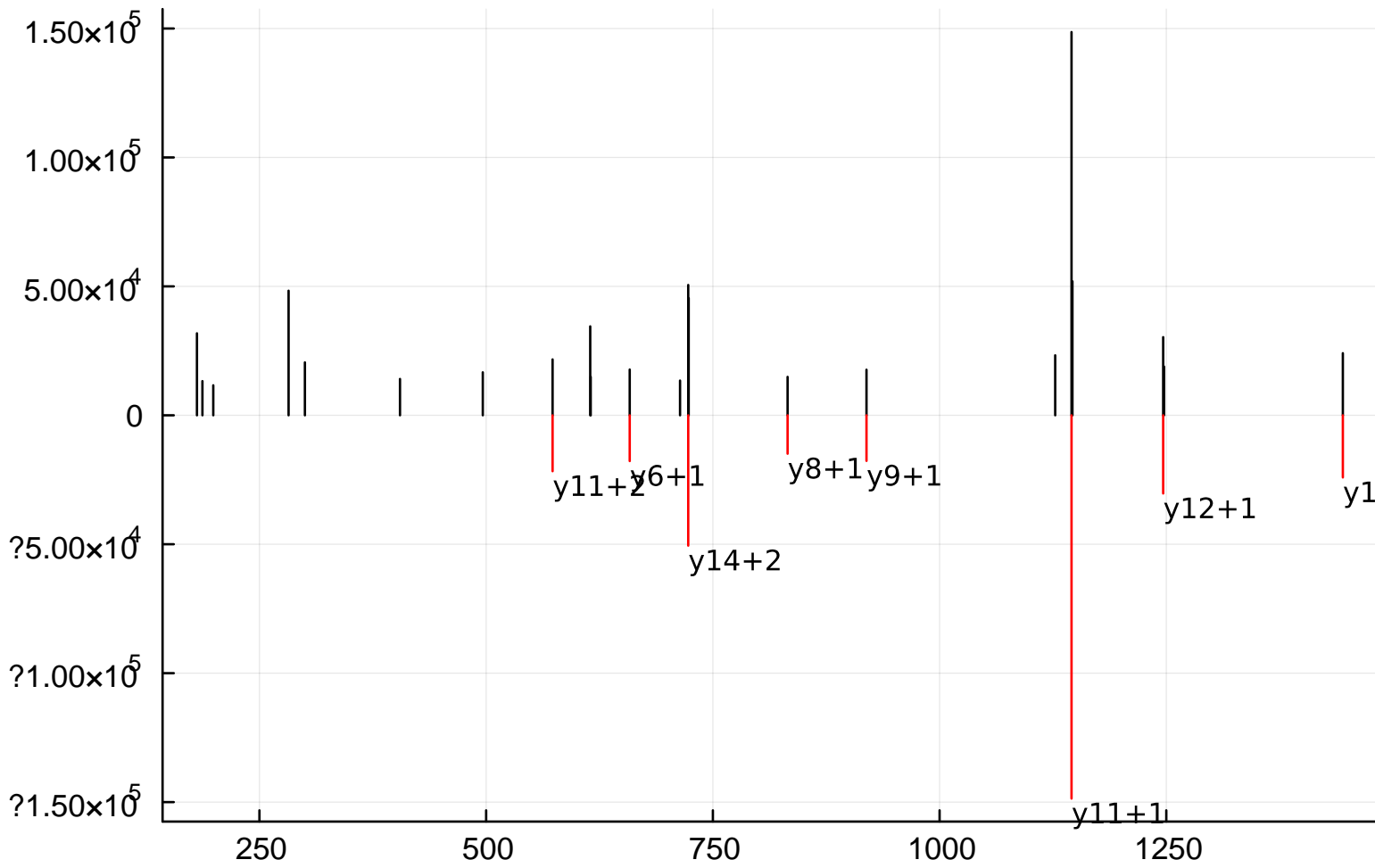
# PTGR1- HFEGFPTDGNFELK[Hlys]



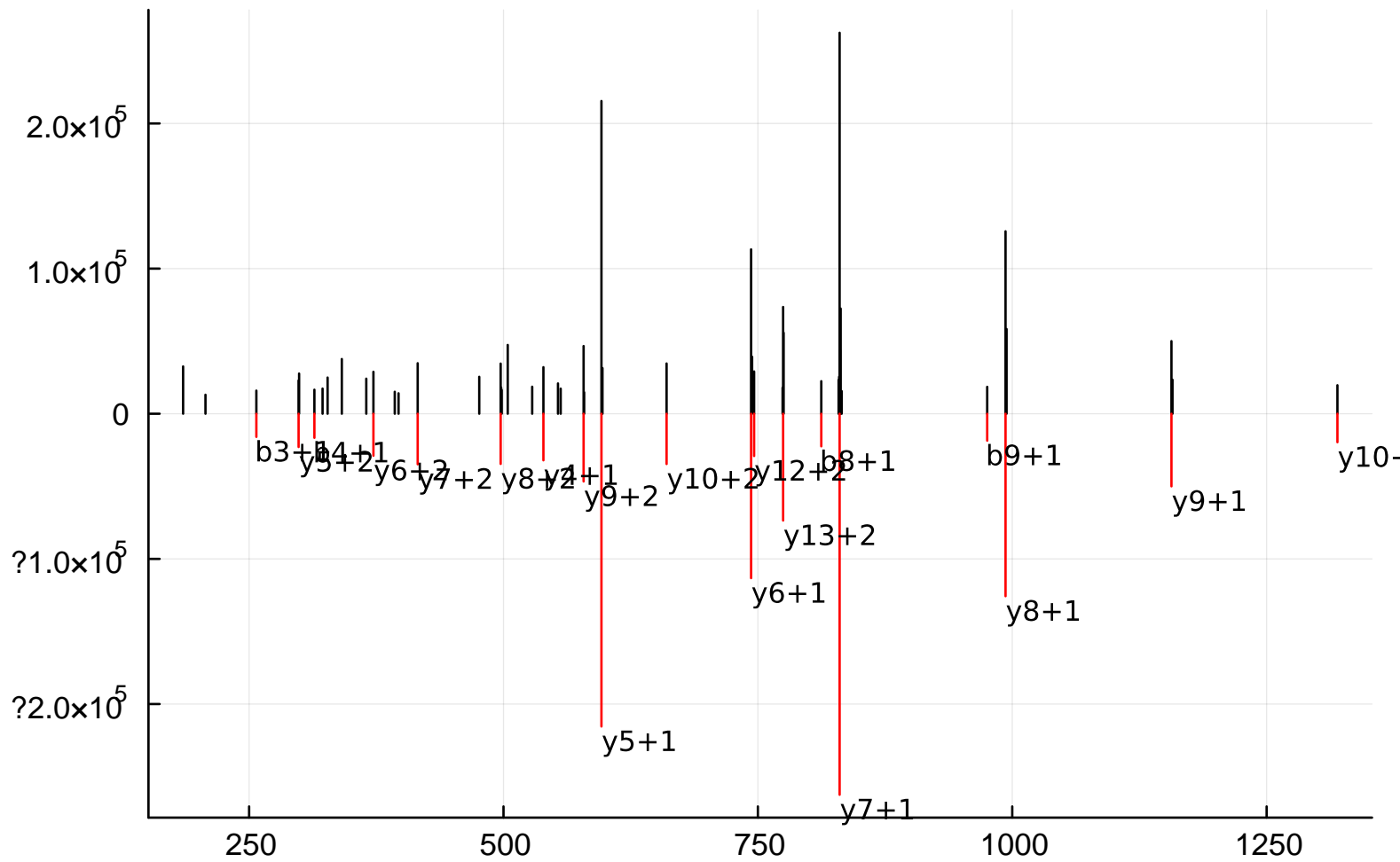
# PTGR1- VQC[Carb]HEYVTEGFEK[Hlys]



# SQSTM- LTPTTPESSSTGTEDK[Hlys]

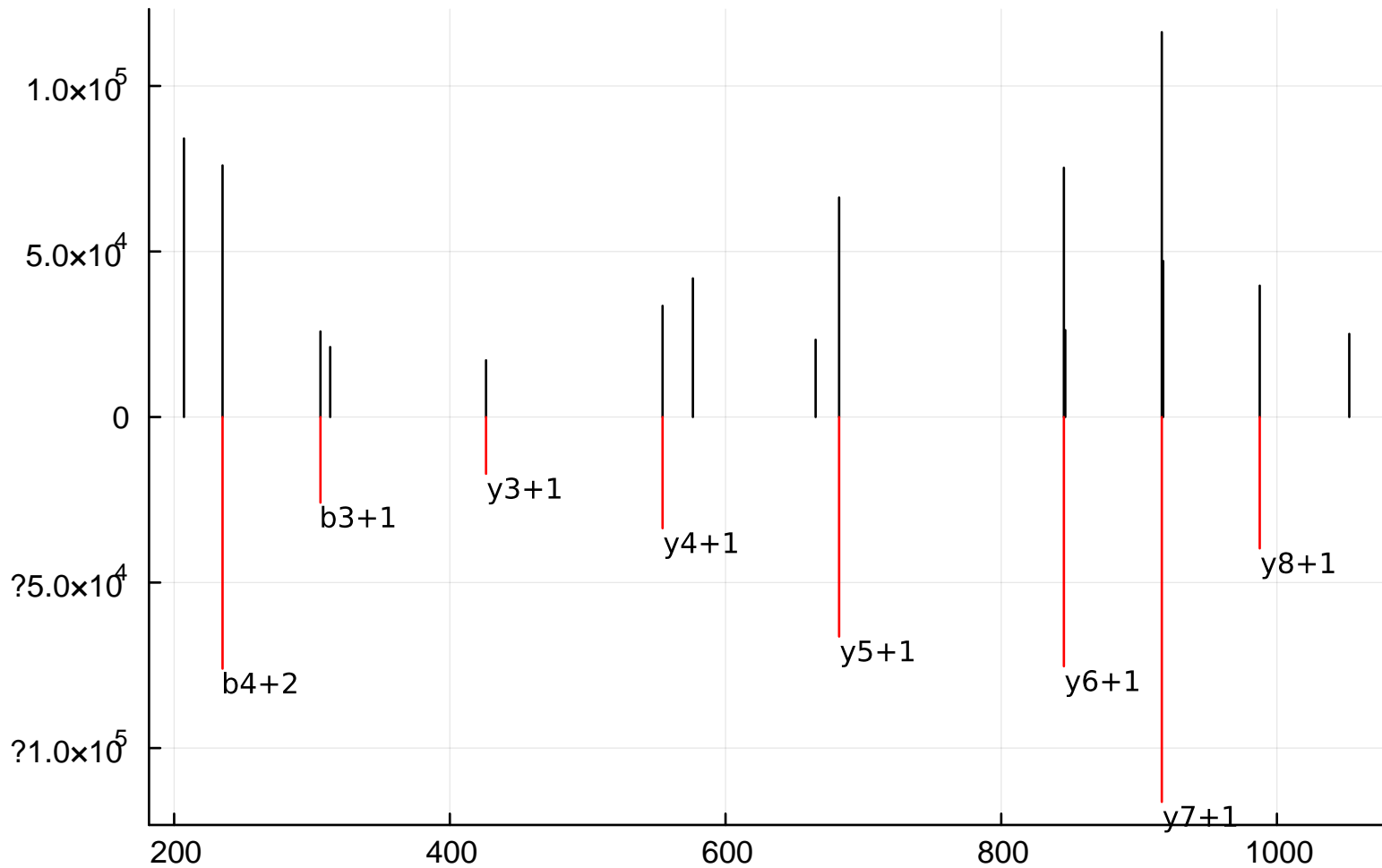


# SRXN1- GAQGGDYYSFGGC[Carb]HR[Harg]

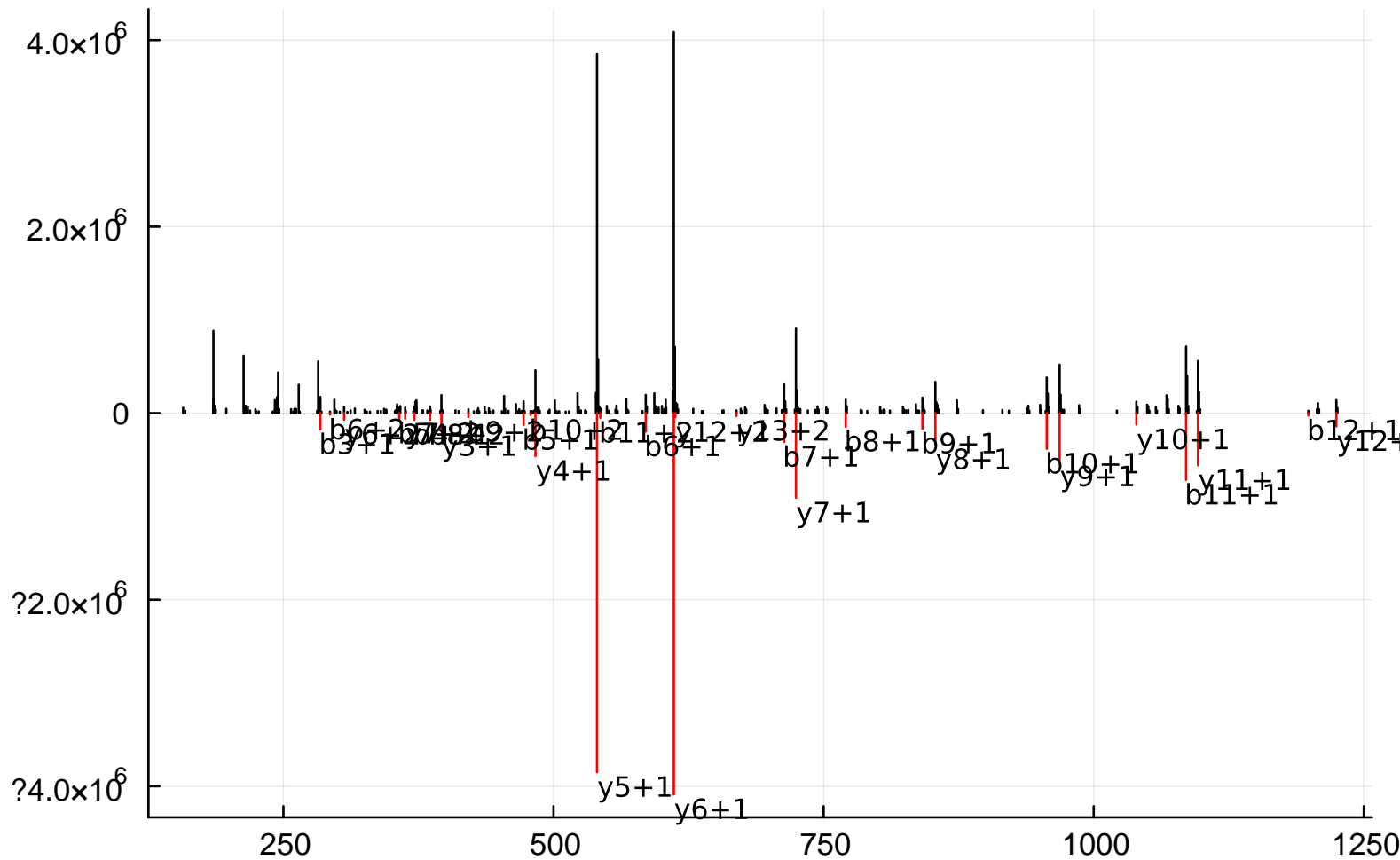




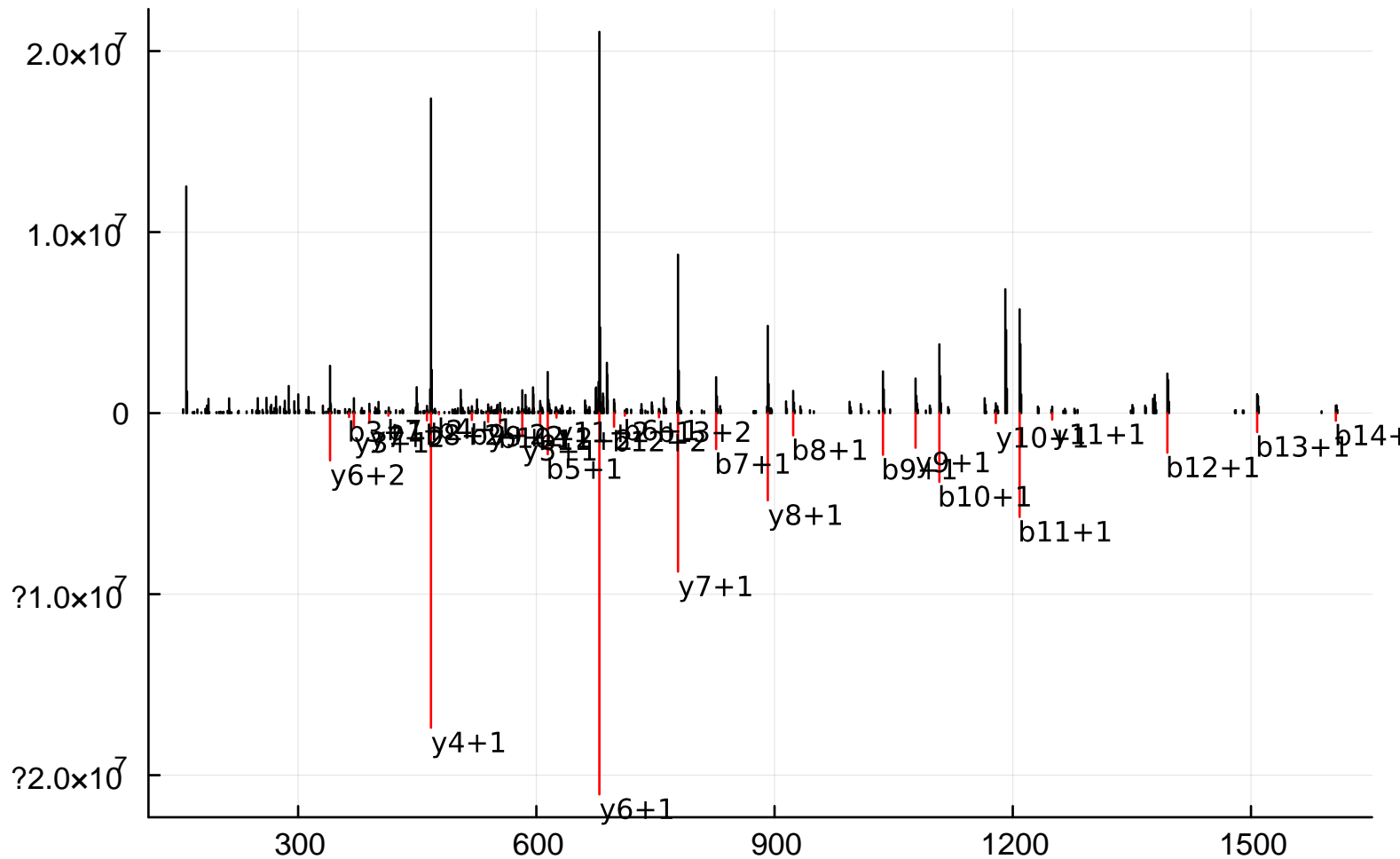
# SRXN1- YAAYQQLQR[Harg]



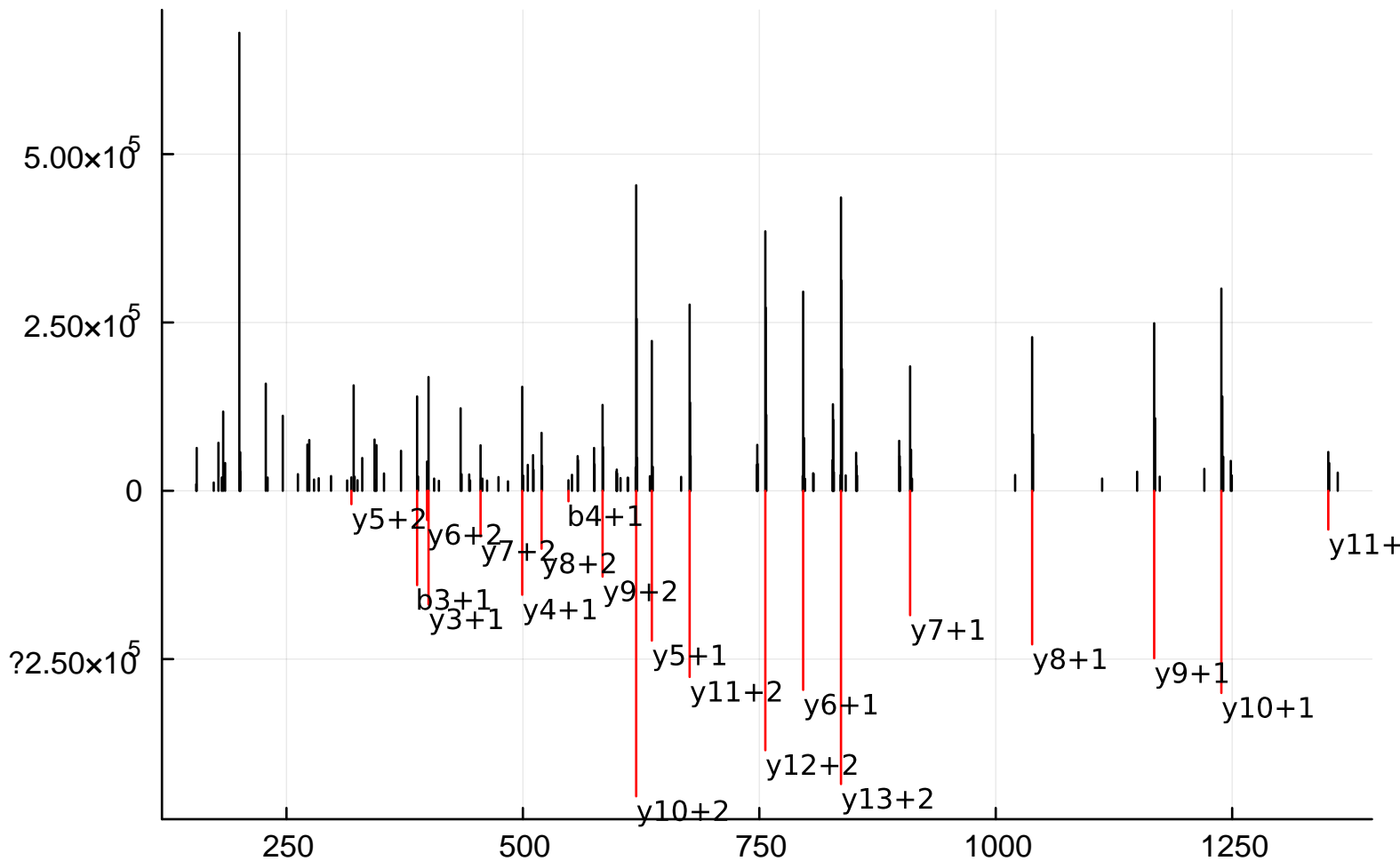
# Siglec1- LVASTLQGADELAGSNPR[Harg]



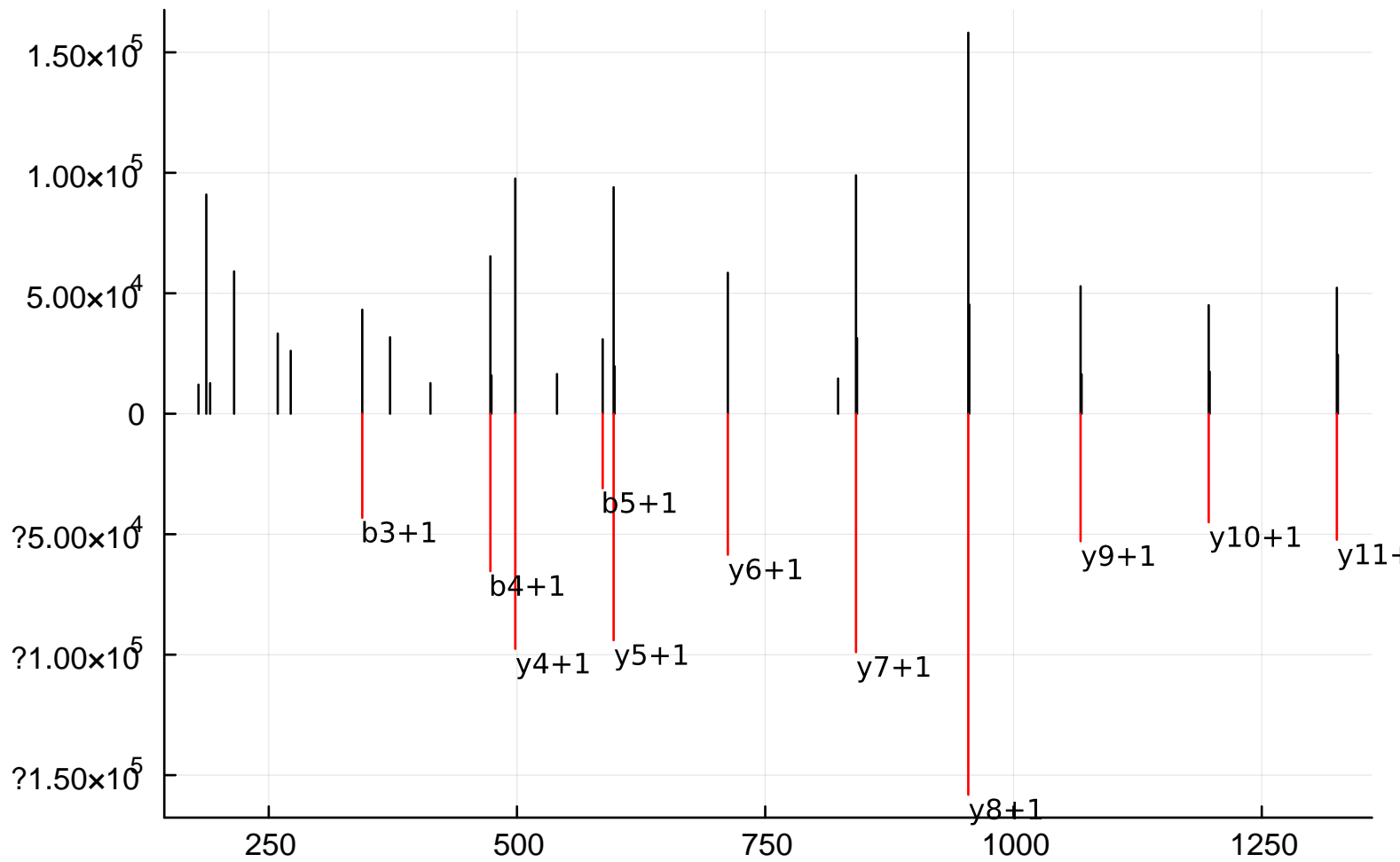
# Spp1- LYSLHPDPIATWLVPDPSQK[Hlys]



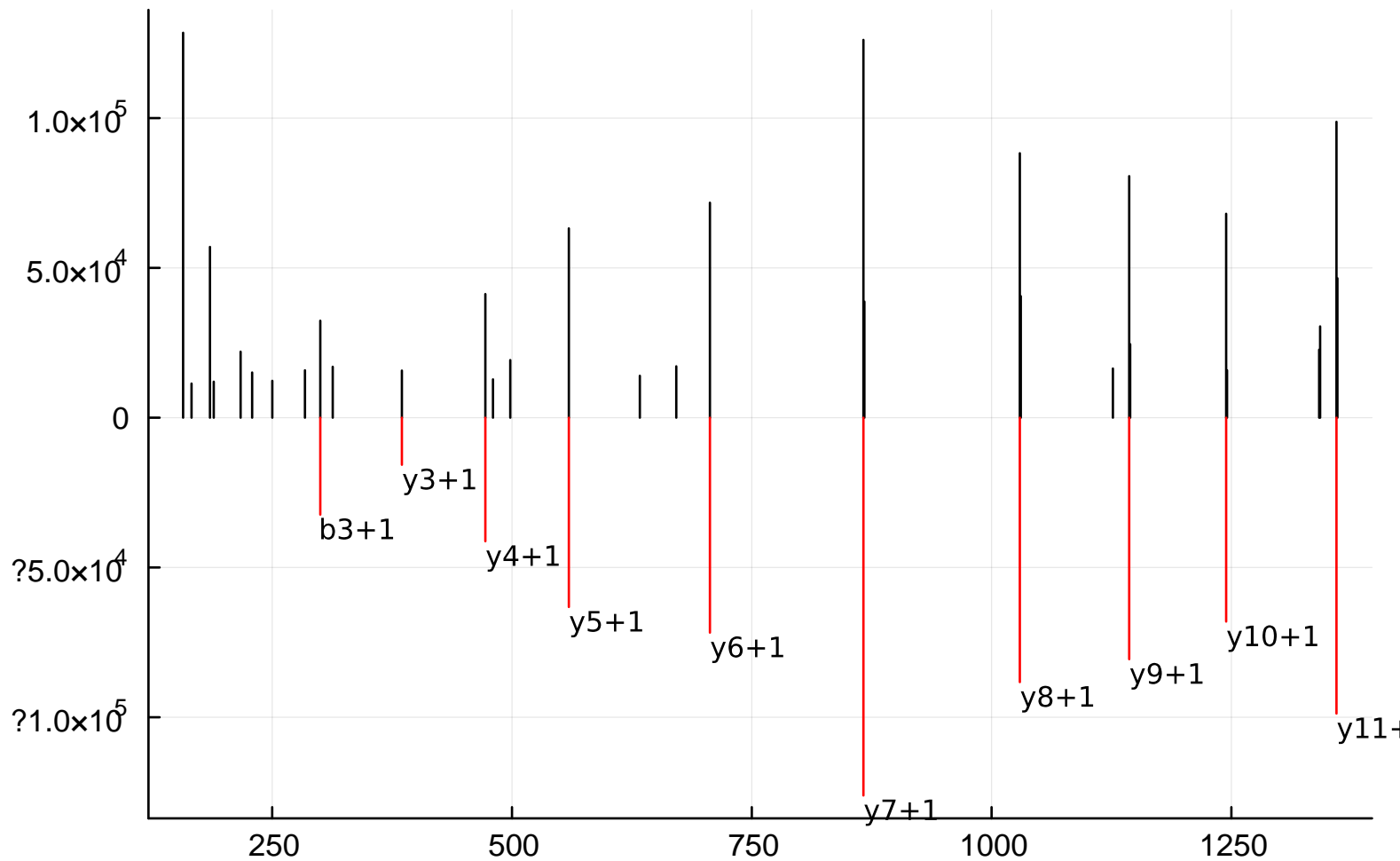
# Sting- NLC[Carb]C[Carb]LAEELC[Carb]HVQSR[Harg]



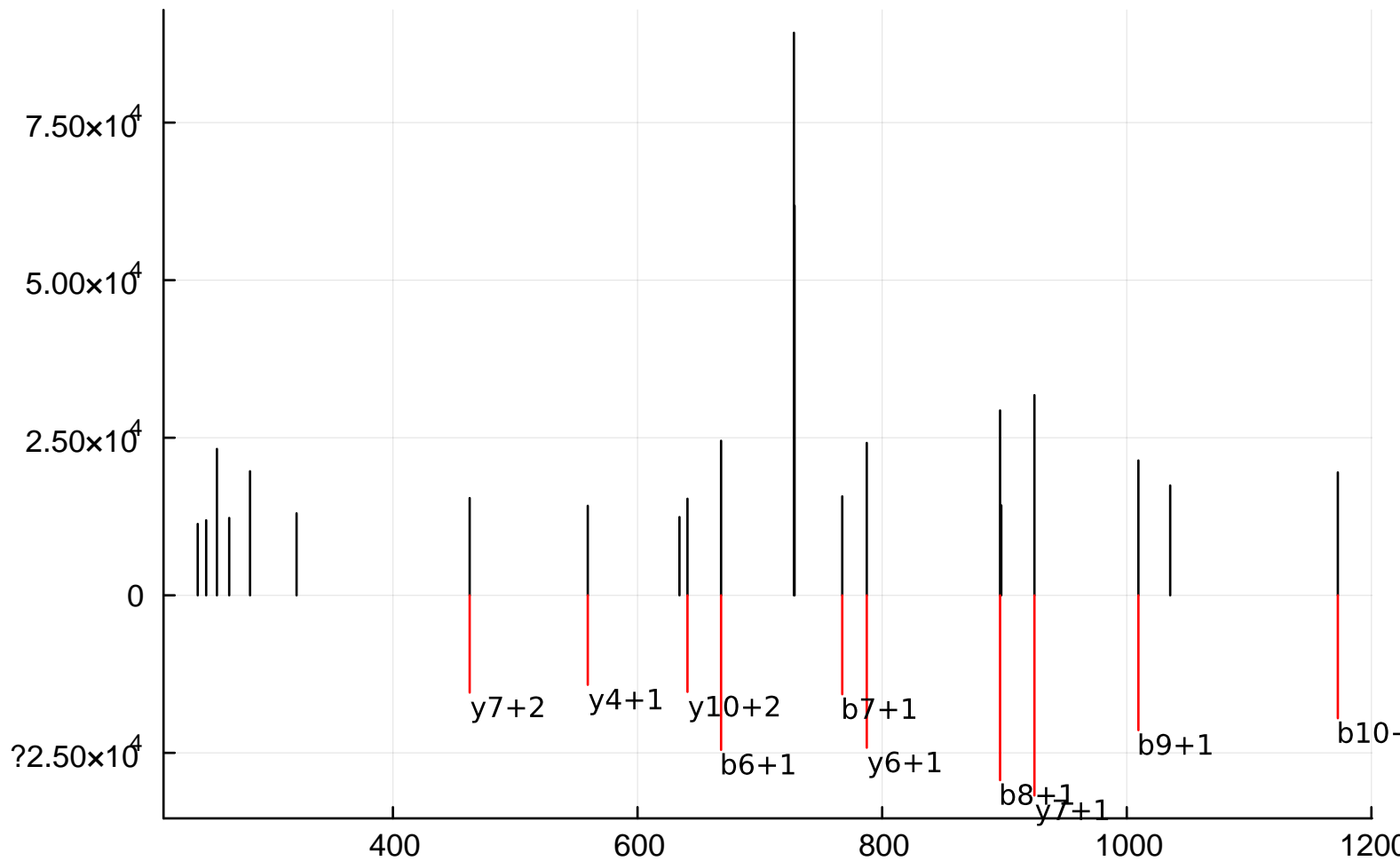
# Sting- TLEEILEDVPESR[Harg]



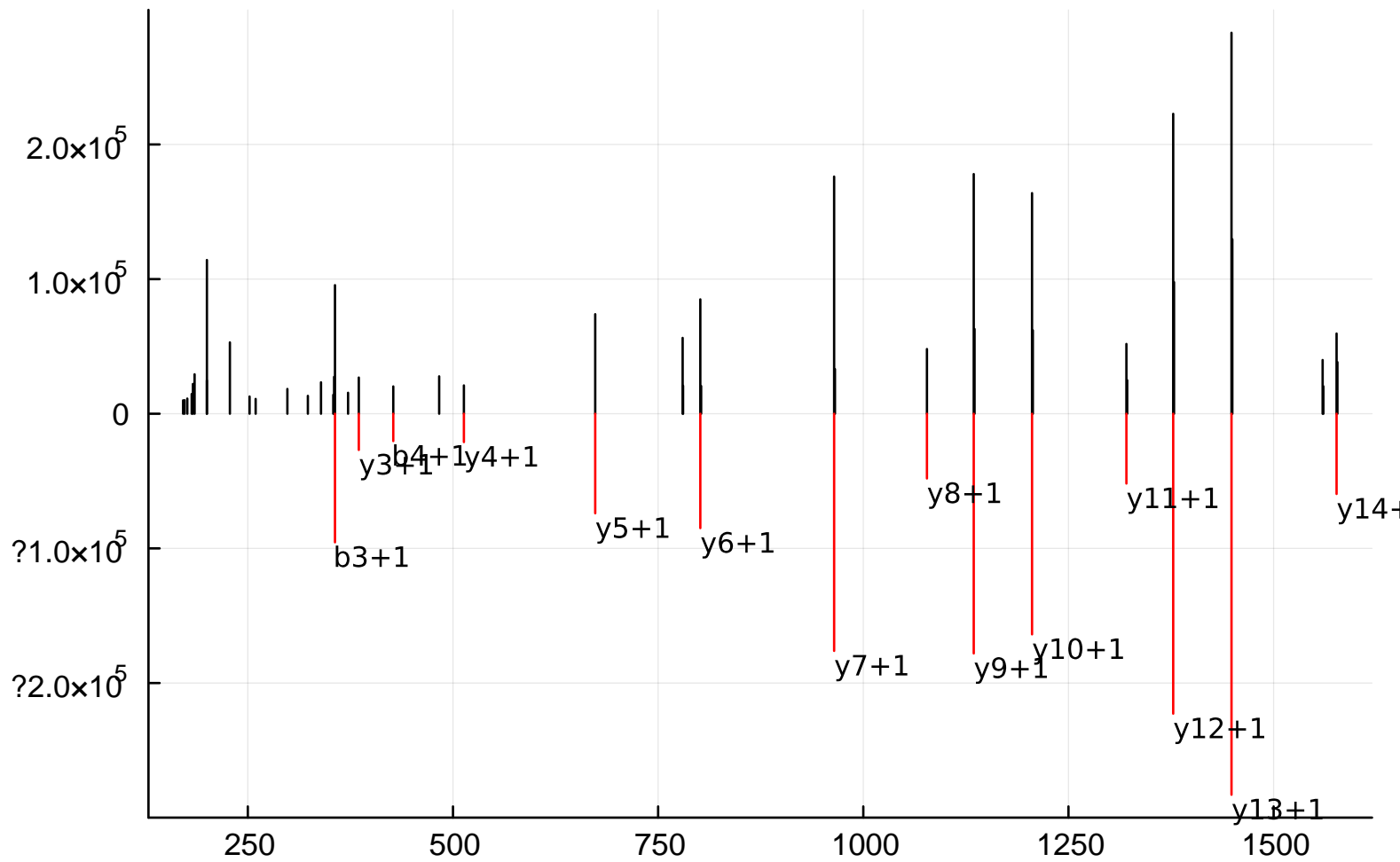
# TGFB1- ALDTNYC[Carb]FSSTEK[Hlys]



# TGFB1- SSVEQHVELYQK[Hlys]

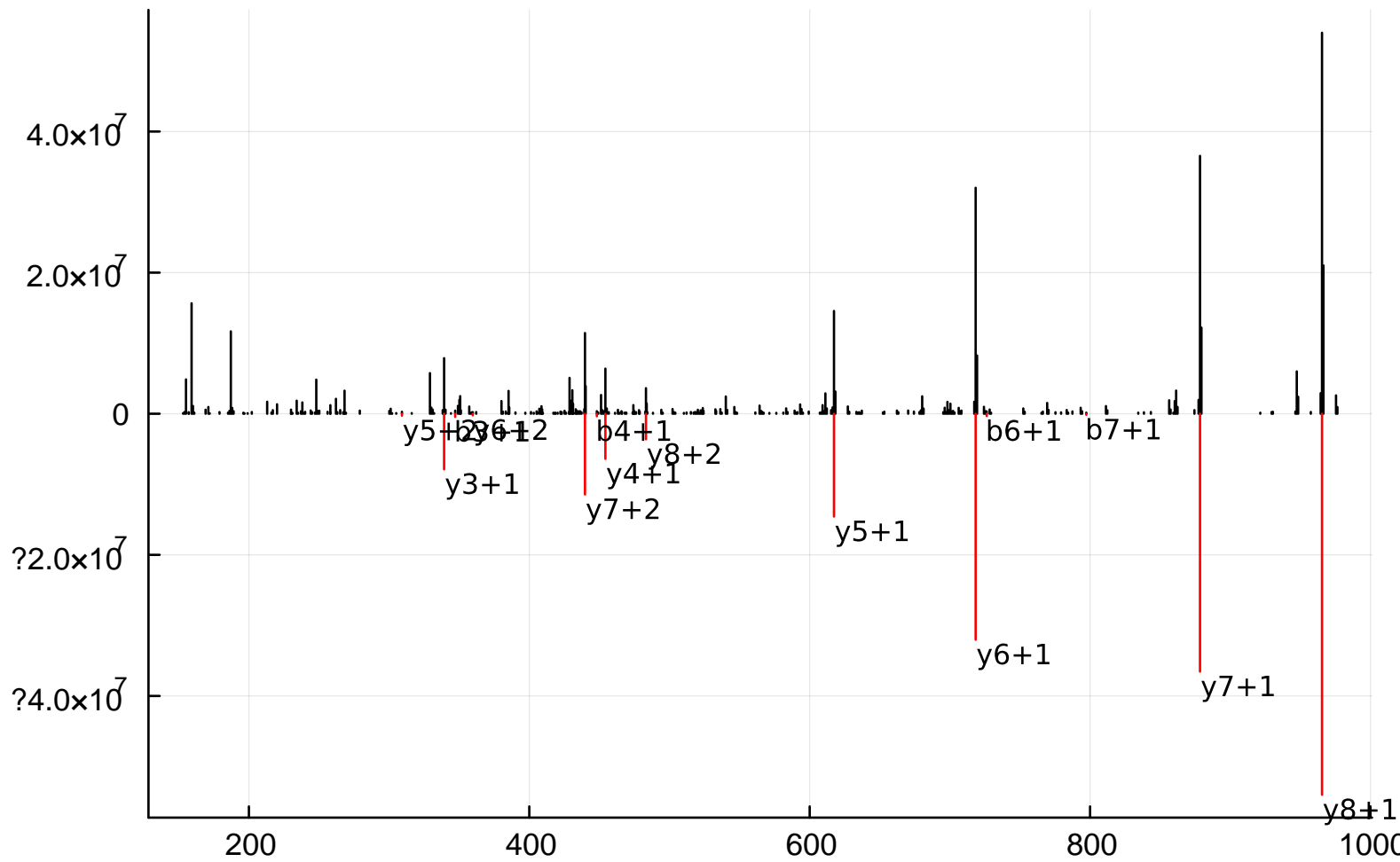


# TREM2- NLQAGDAGLYQC[Carb]QSLR[Harg]

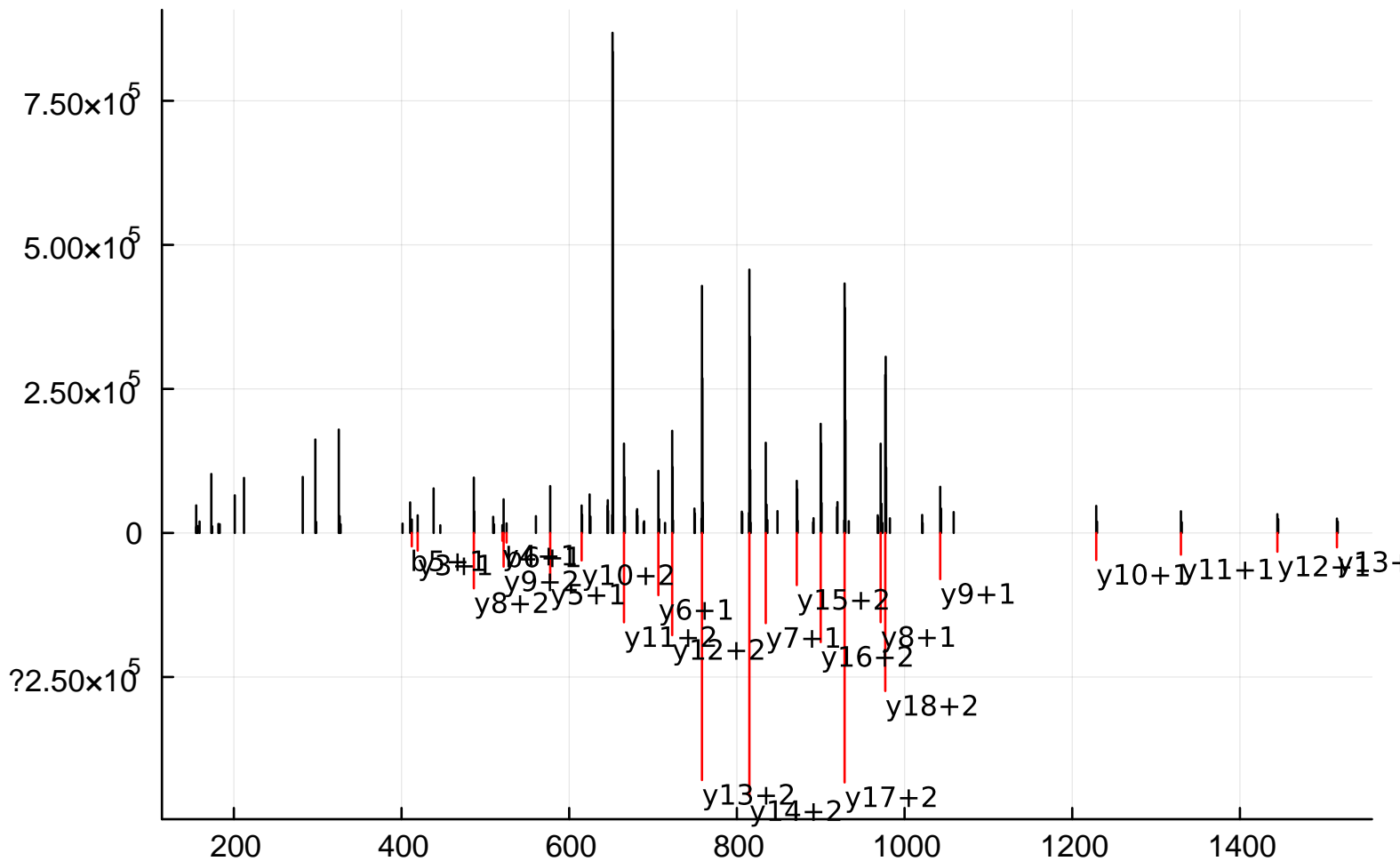




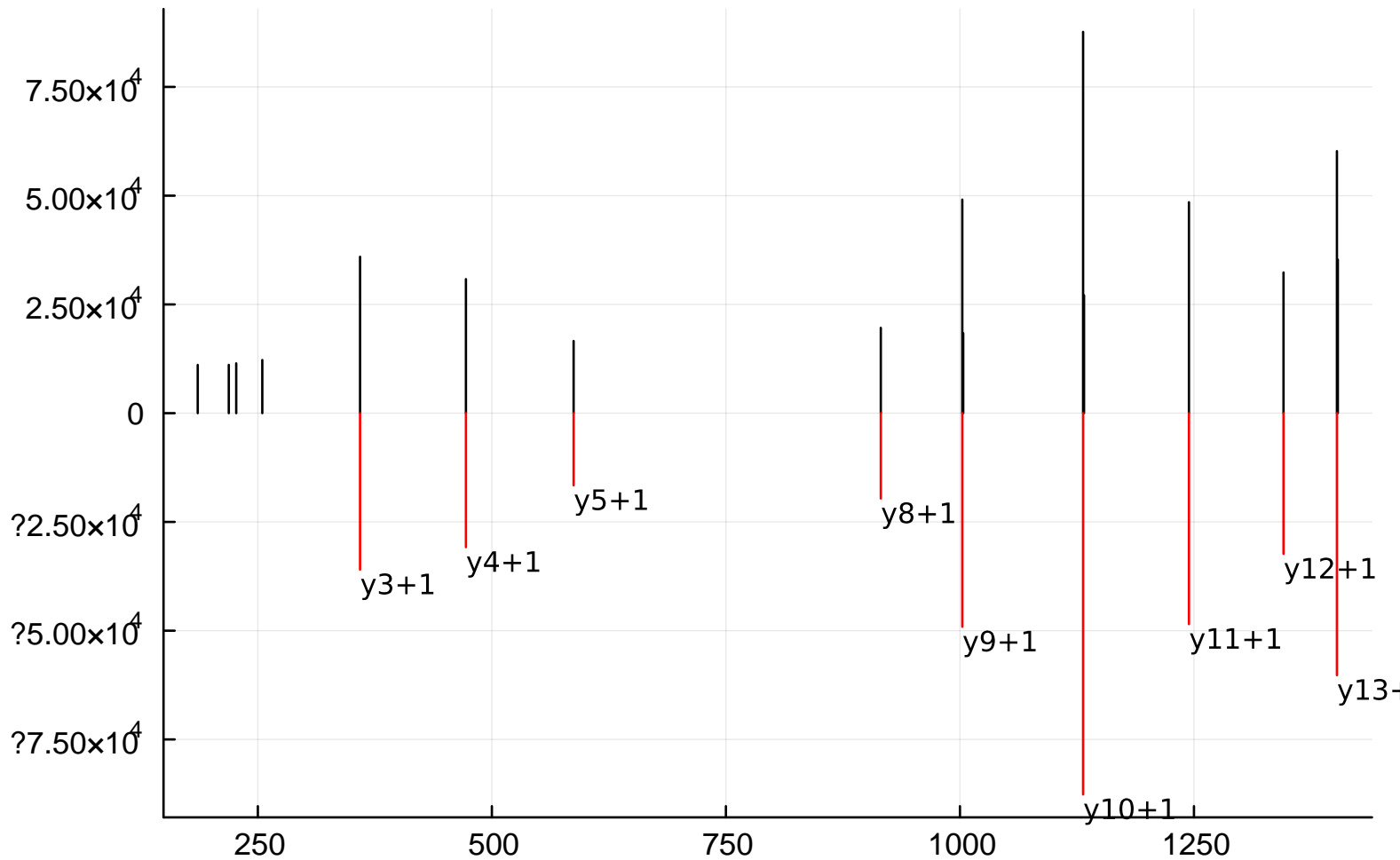
# TREM2- VSC[Carb]TYDALK[Hlys]



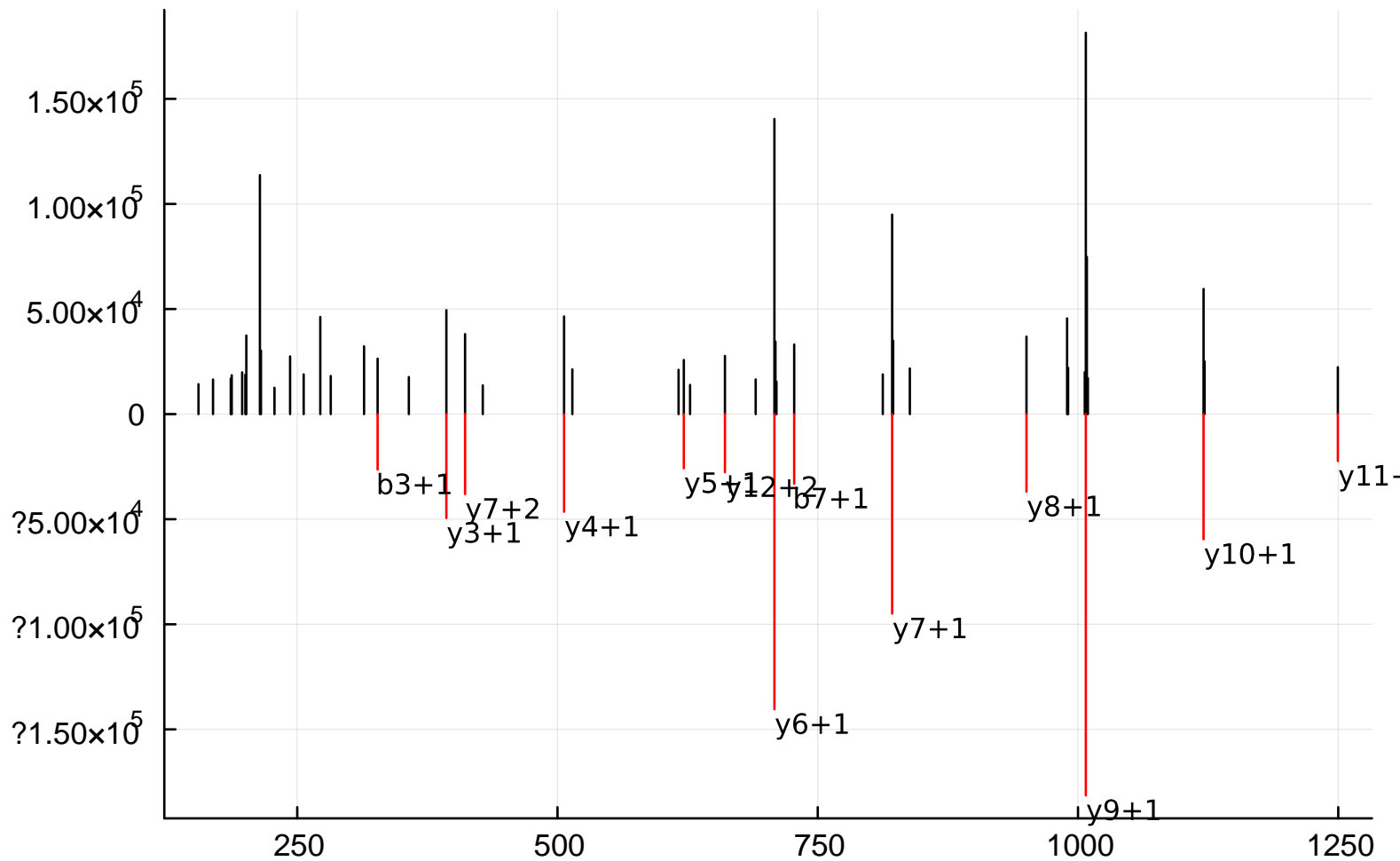
# Tbk1- LSPGGLADTWAHQEGTHPR[Harg]



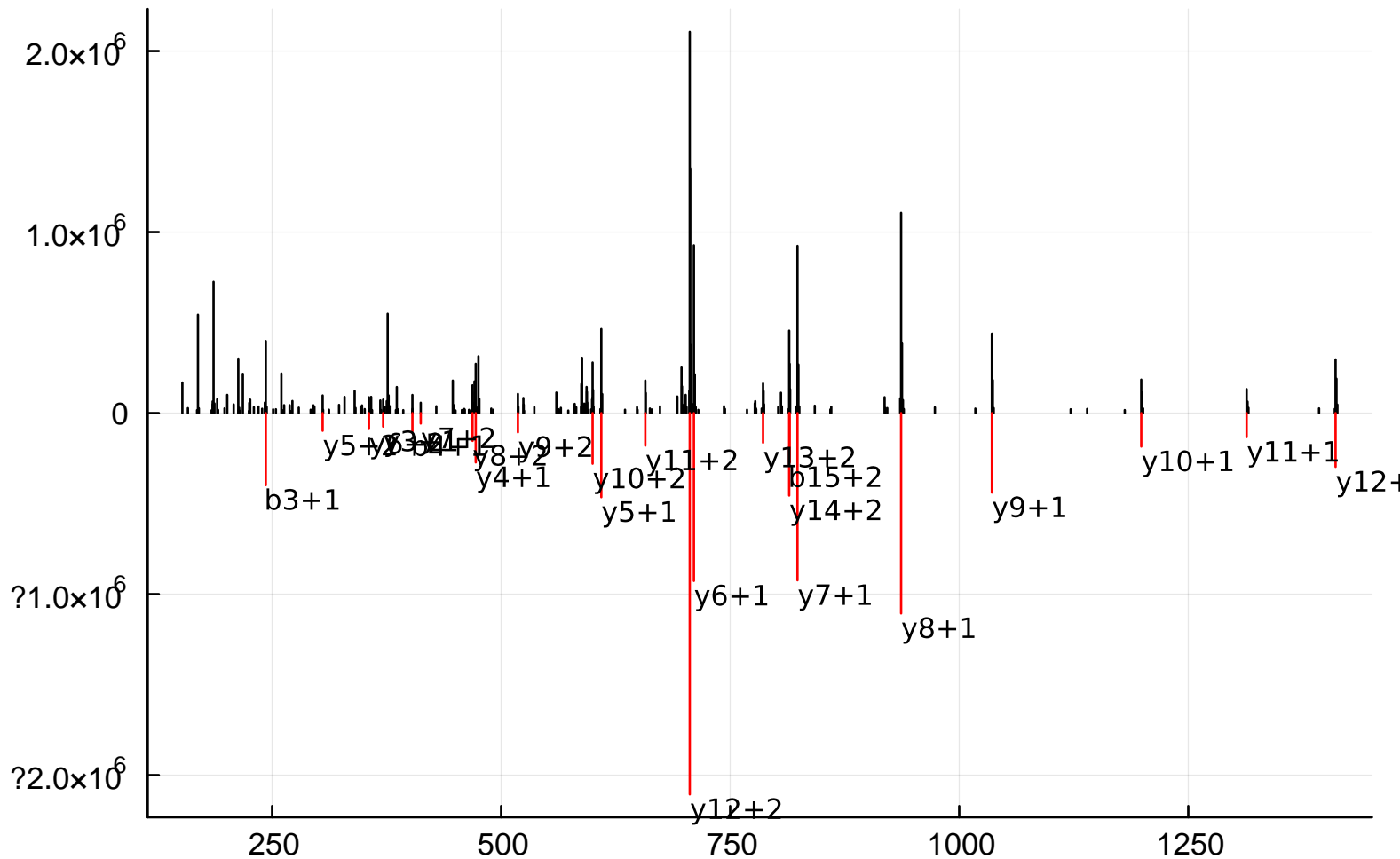
# Tbk1- LSSSQGTIESSLQDISSR[Harg]



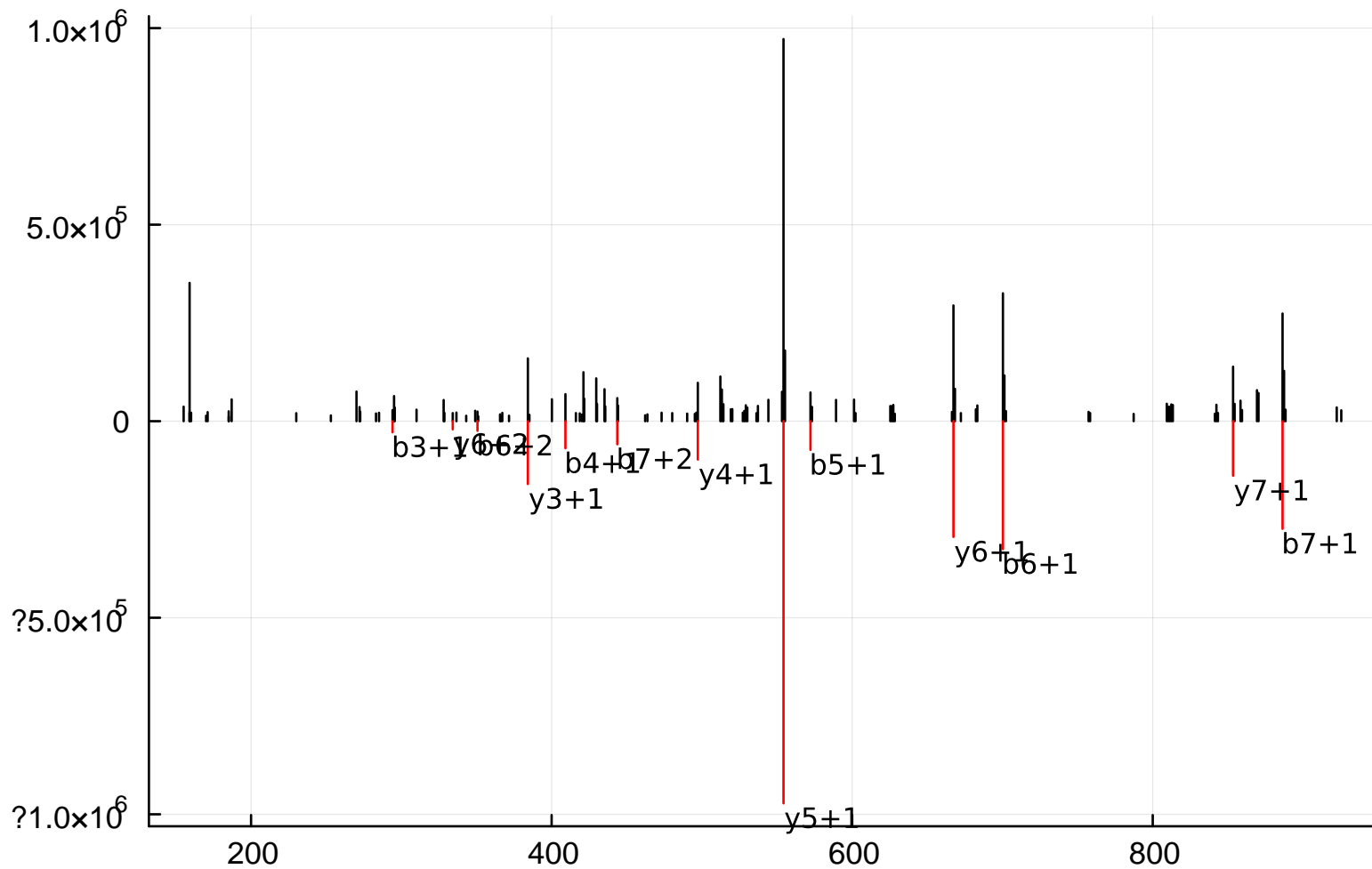
# Tbk1- VNLEAAELGEISDIHTK[Hlys]



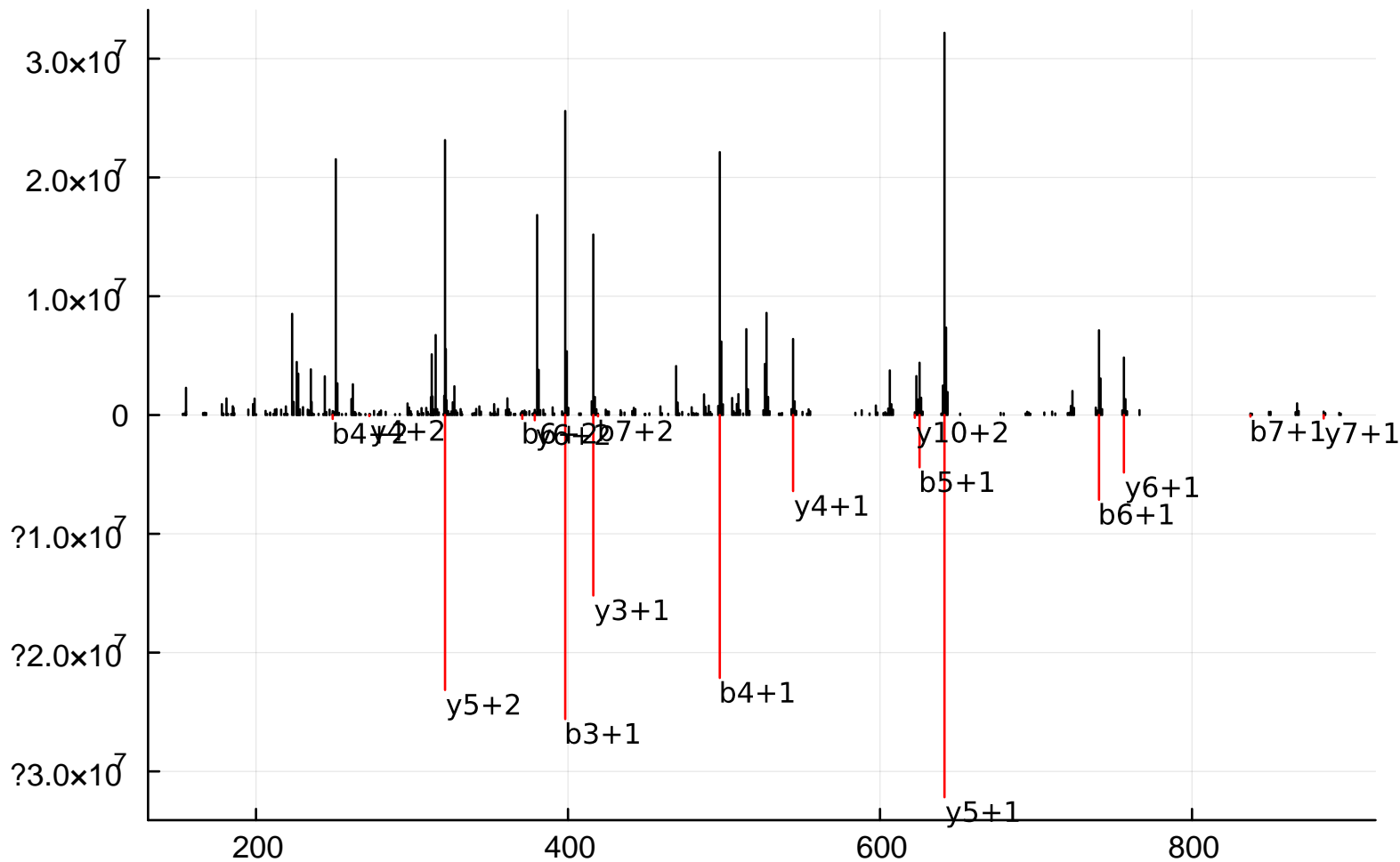
# Tnf- GQGC[Carb]PDYVLLTHTVSR[Harg]



# Vcan- VGHDYQWIGLNDK[Hlys]



# Vegfa- HLFVQDPQTC[Carb]K[HLys]



# Vegfa- SWSVHC[Carb]EPC[Carb]SER[Harg]

