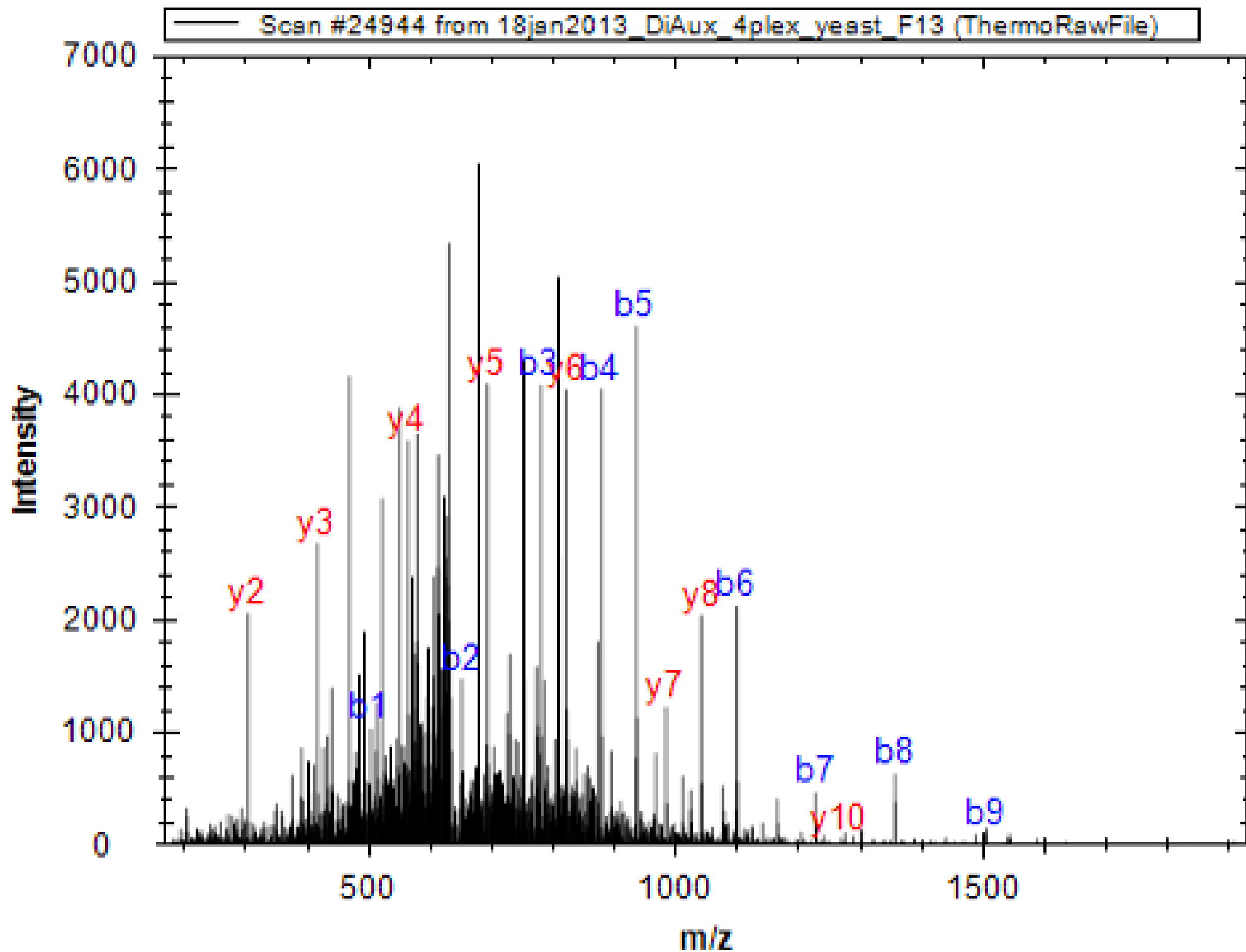
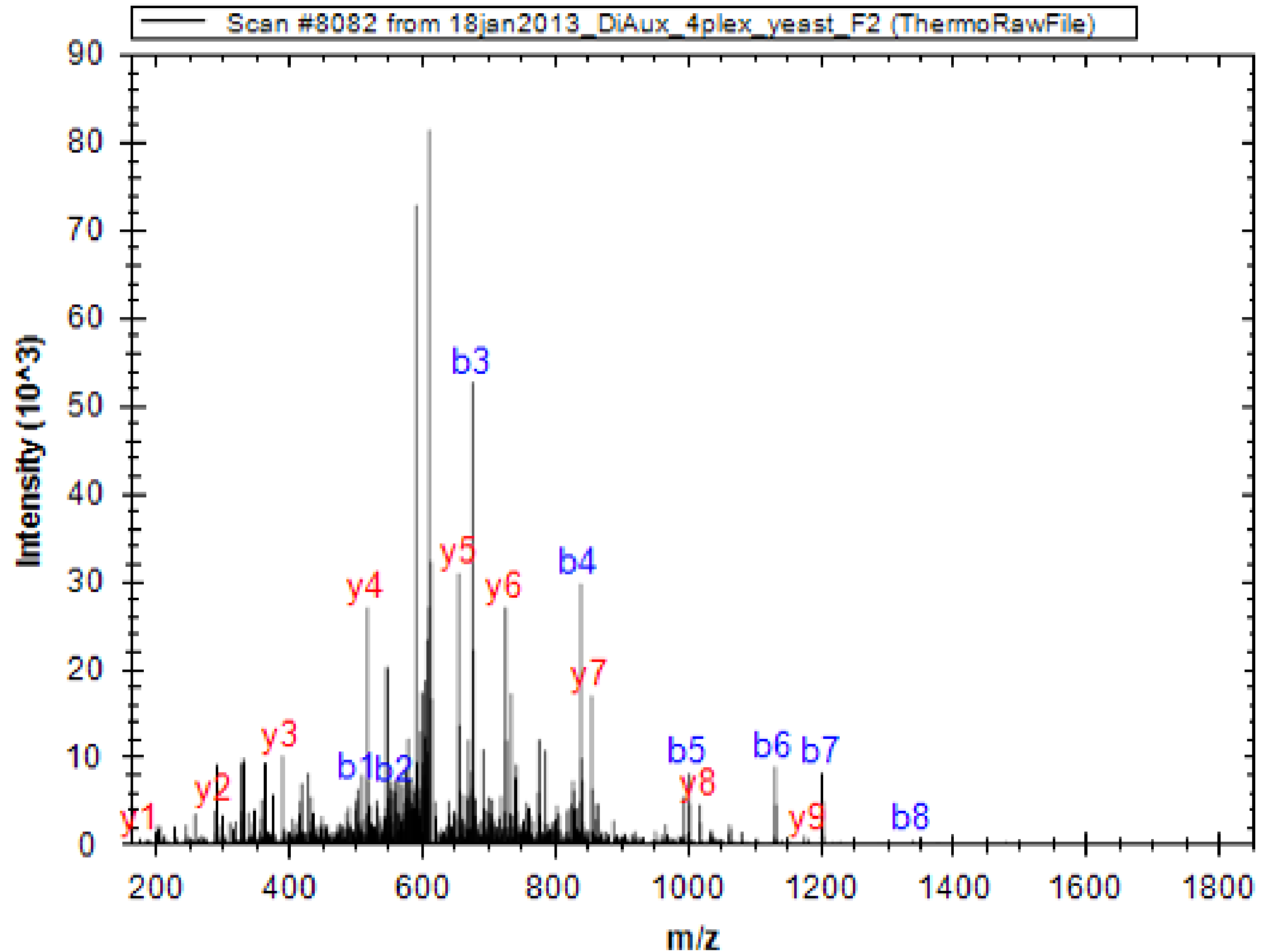


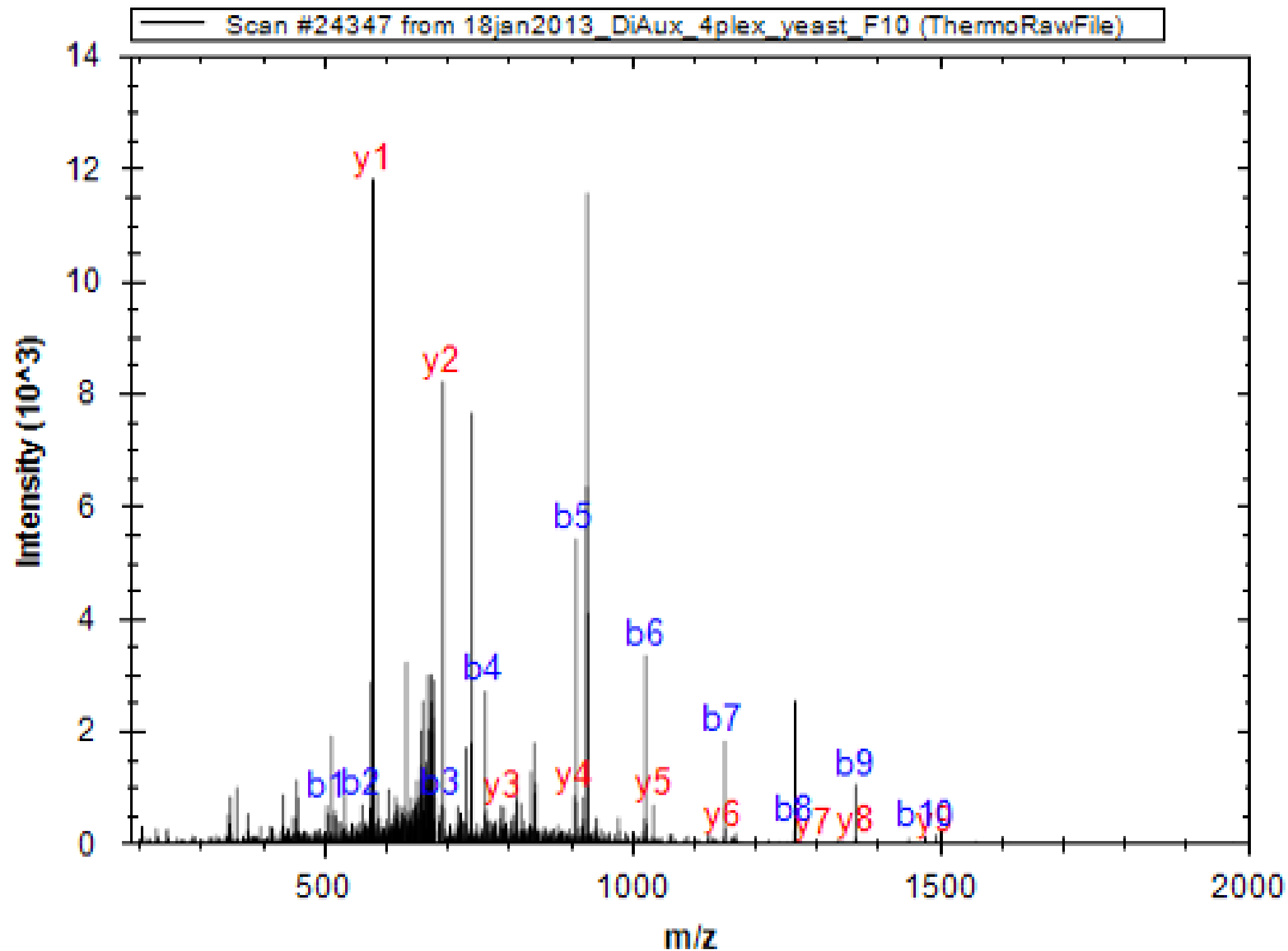
AFEVGYQEFLQR from P06786 (Evalue = 3.97e-15)



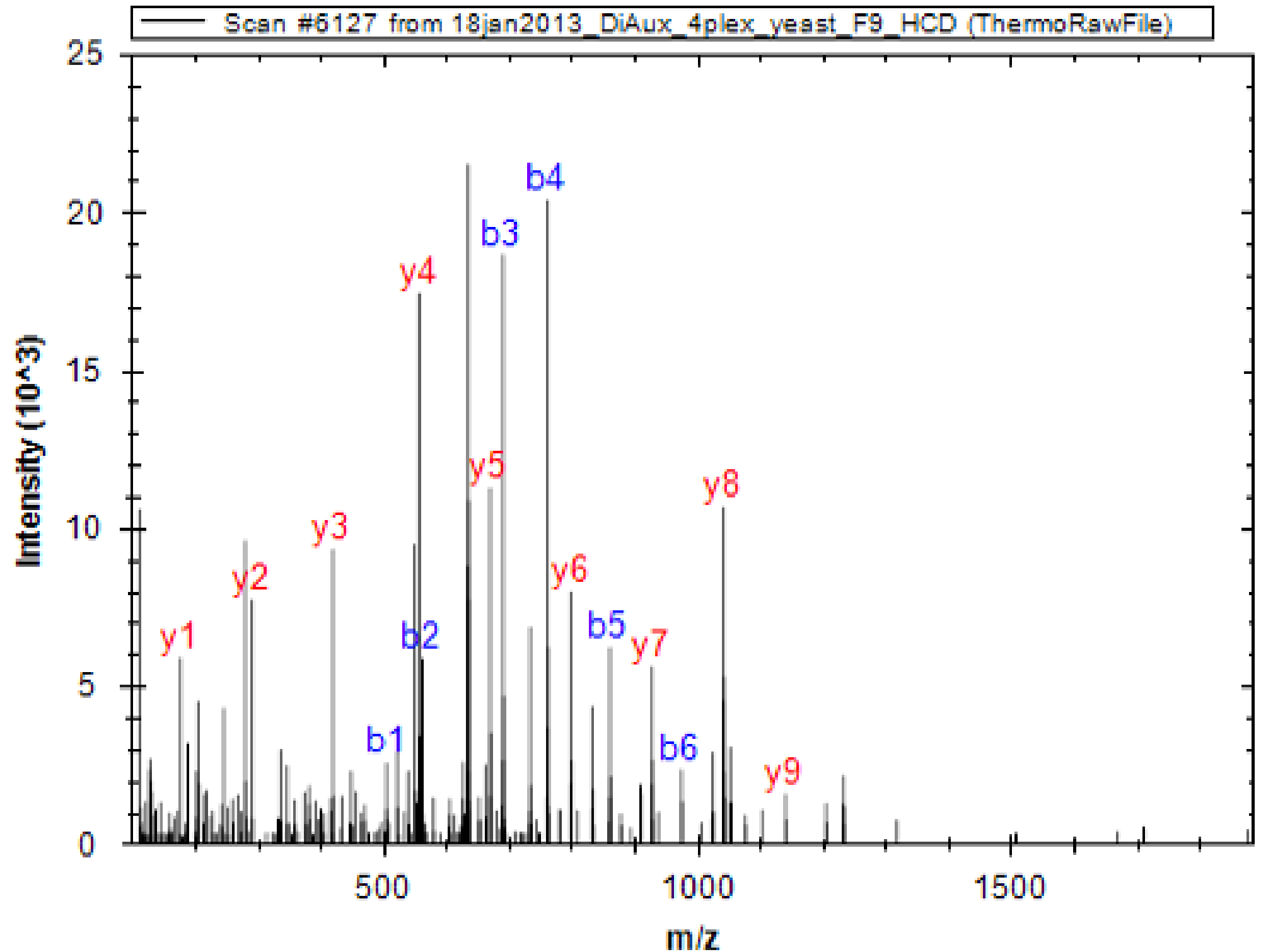
AGDYIEAHQTLR from Q12125 (Evalue = 2.69e-13)



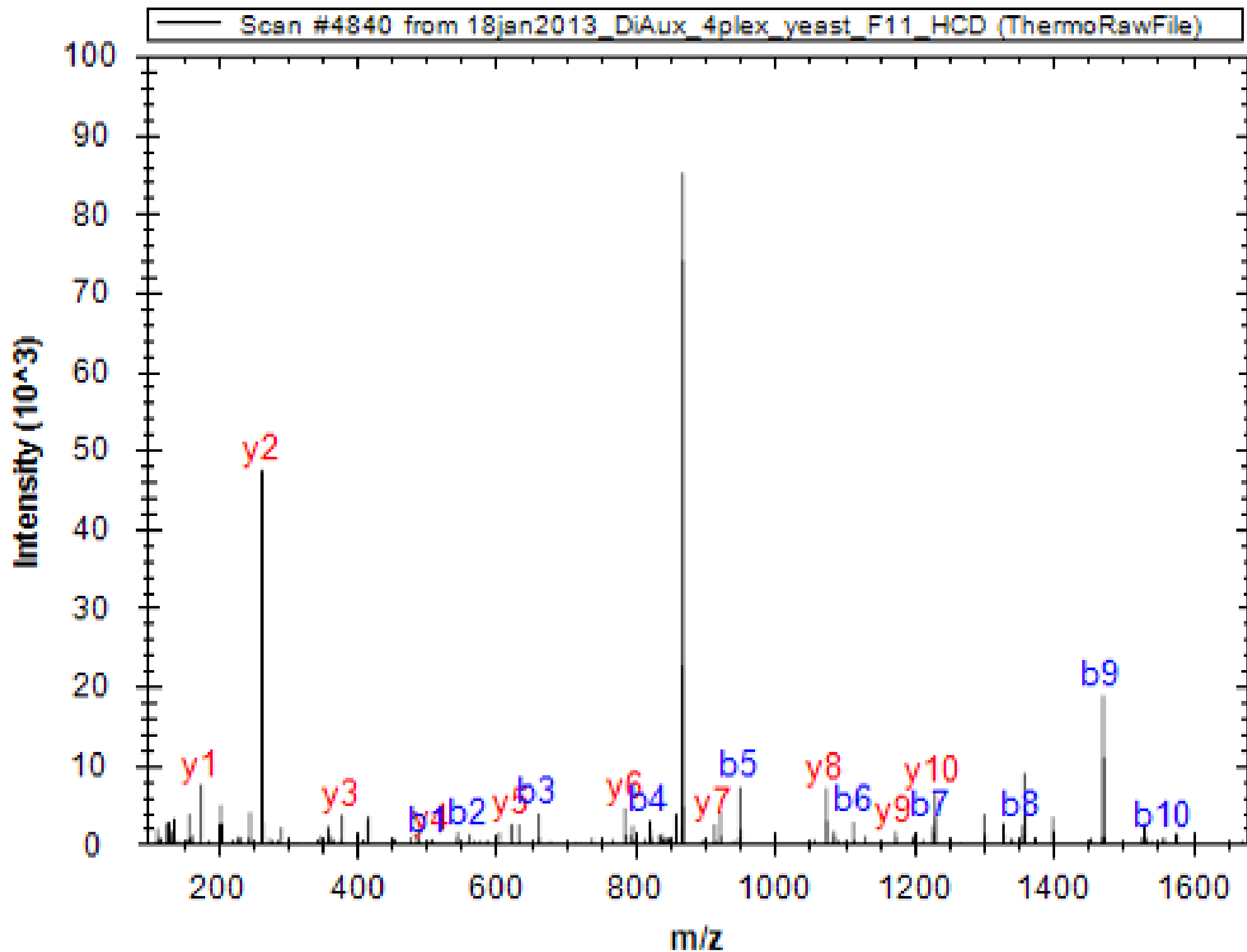
AGEAFIENVLK from P32875 (Evalue = 2.11e-10)



AGEAVNEELHENR from Q12060 (Evalue = 7.33e-12)

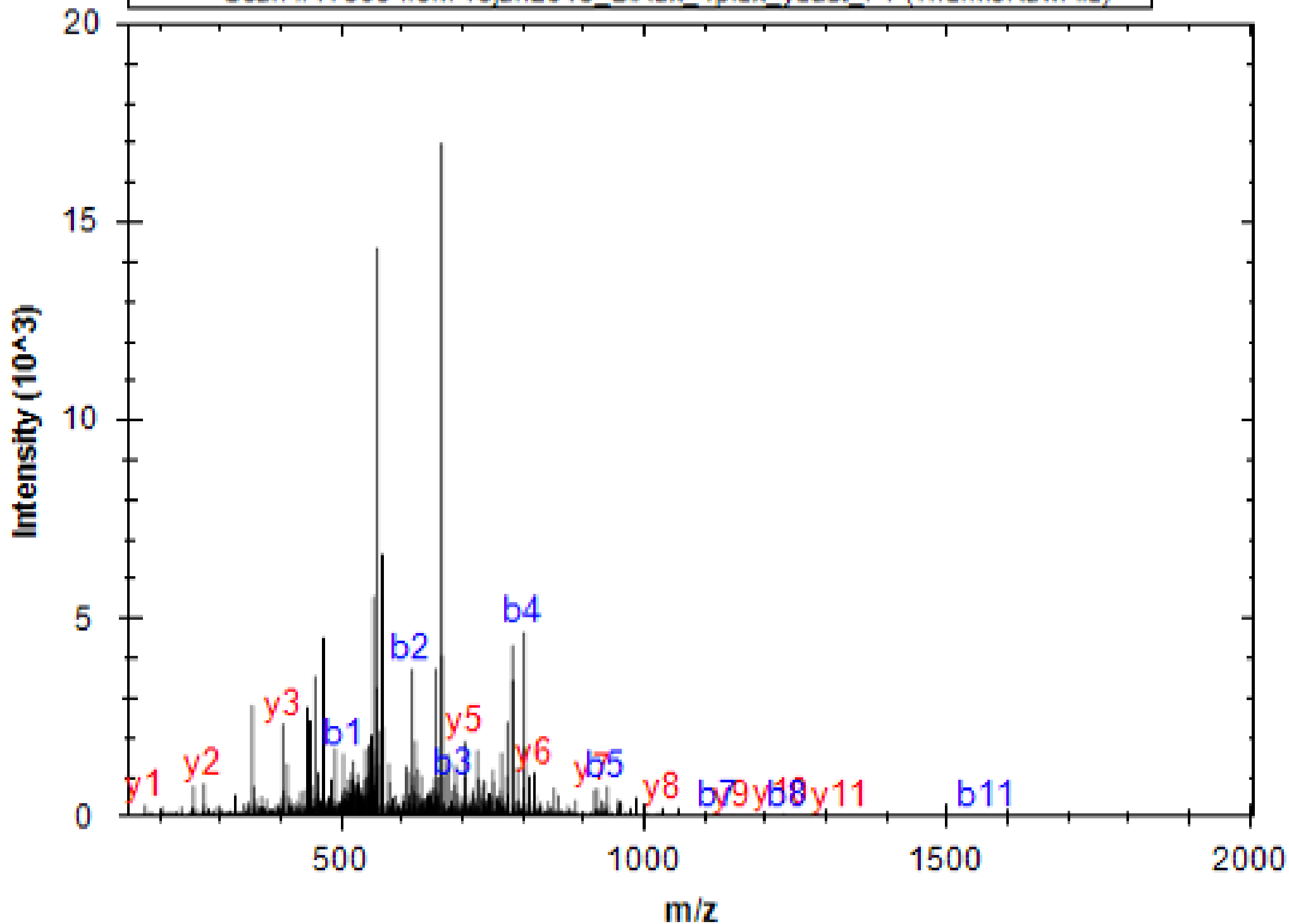


AGVCEYNEDSR from O13563 (Evalue = 6.51e-10)



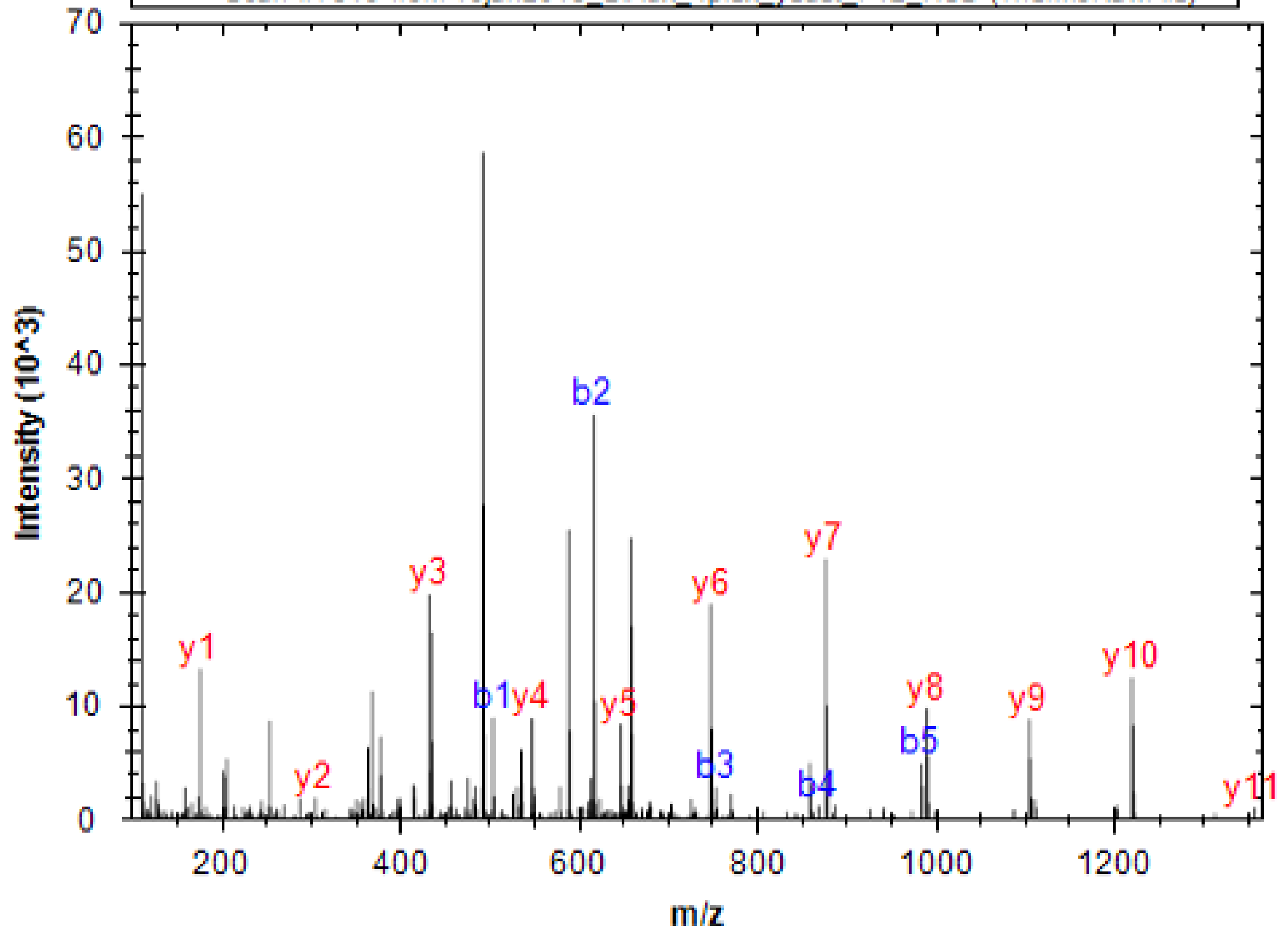
AIANHPSELLVDHYMPR from Q06629 (Evalue = 3.03e-12)

Scan #17509 from 18jan2013_DiAux_4plex_yeast_F1 (ThermoRawFile)



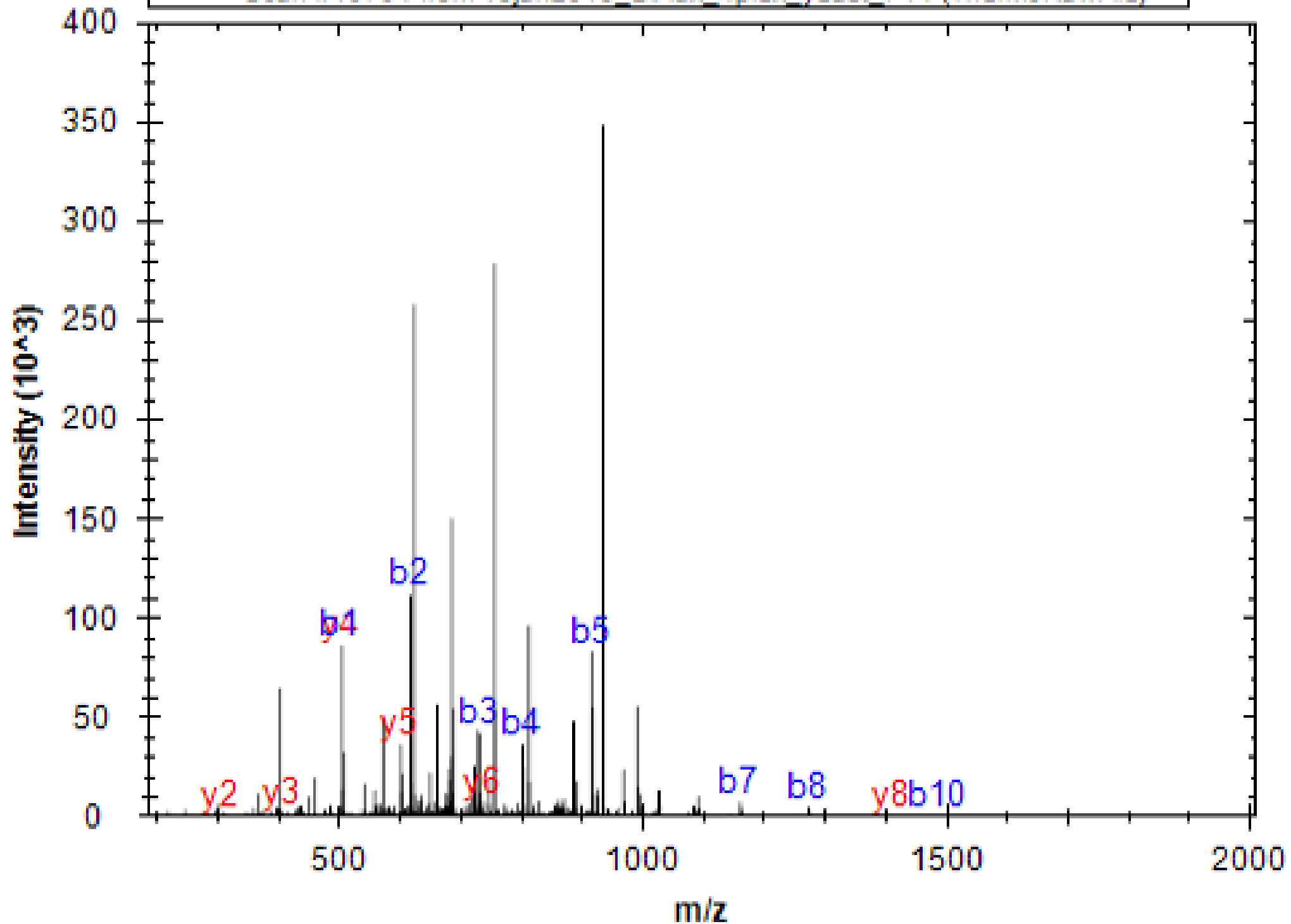
AIHDDIETVDQER from Q06096 (Evalue = 5.45e-10)

Scan #7818 from 18jan2013_DiAux_4plex_yeast_F12_HCD (ThermoRawFile)

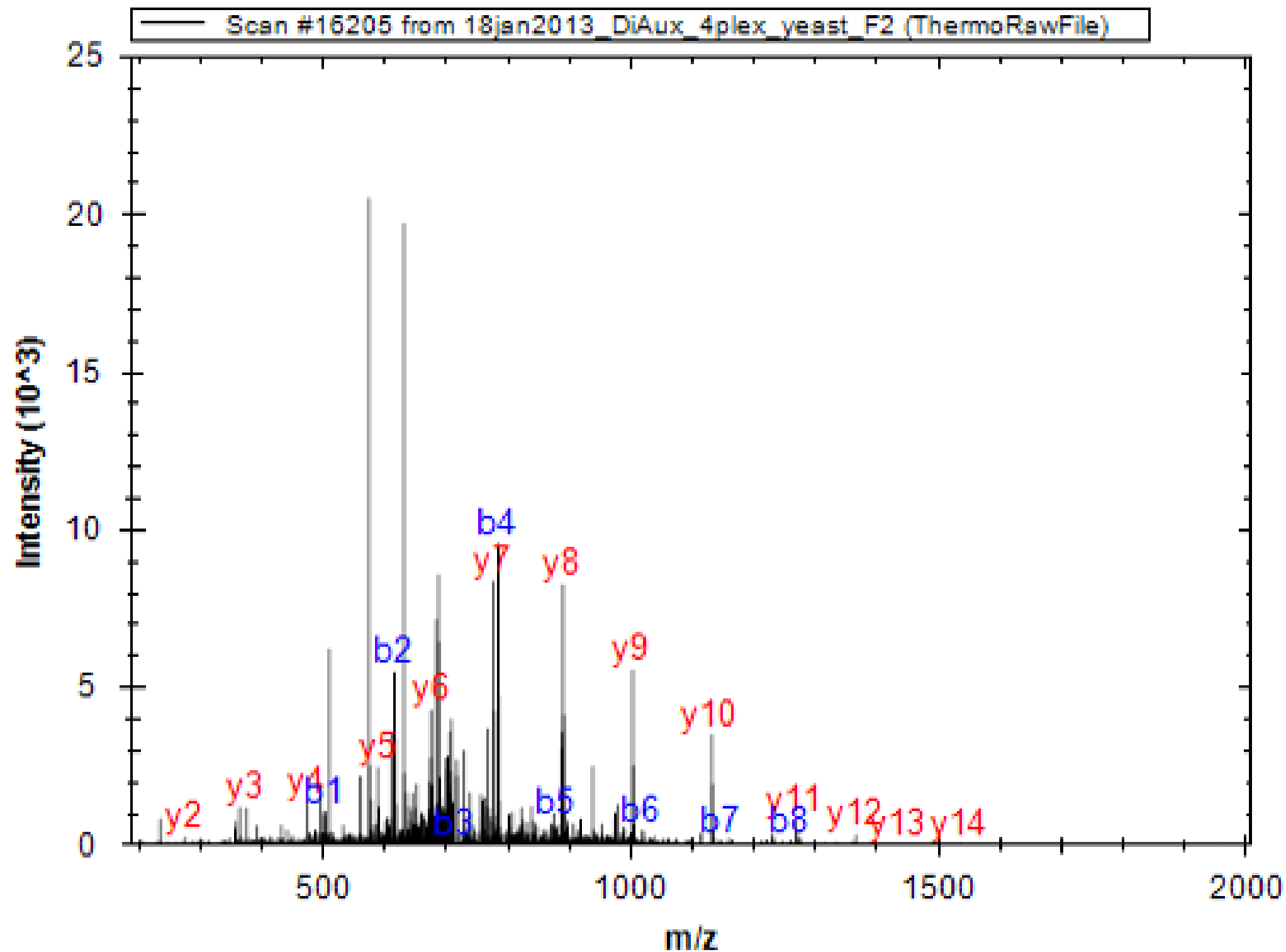


AINANPFLPNKHPVTQR from P23369 (Evalue = 3.86e-12)

Scan #15704 from 18jan2013_DiAux_4plex_yeast_F14 (ThermoRawFile)

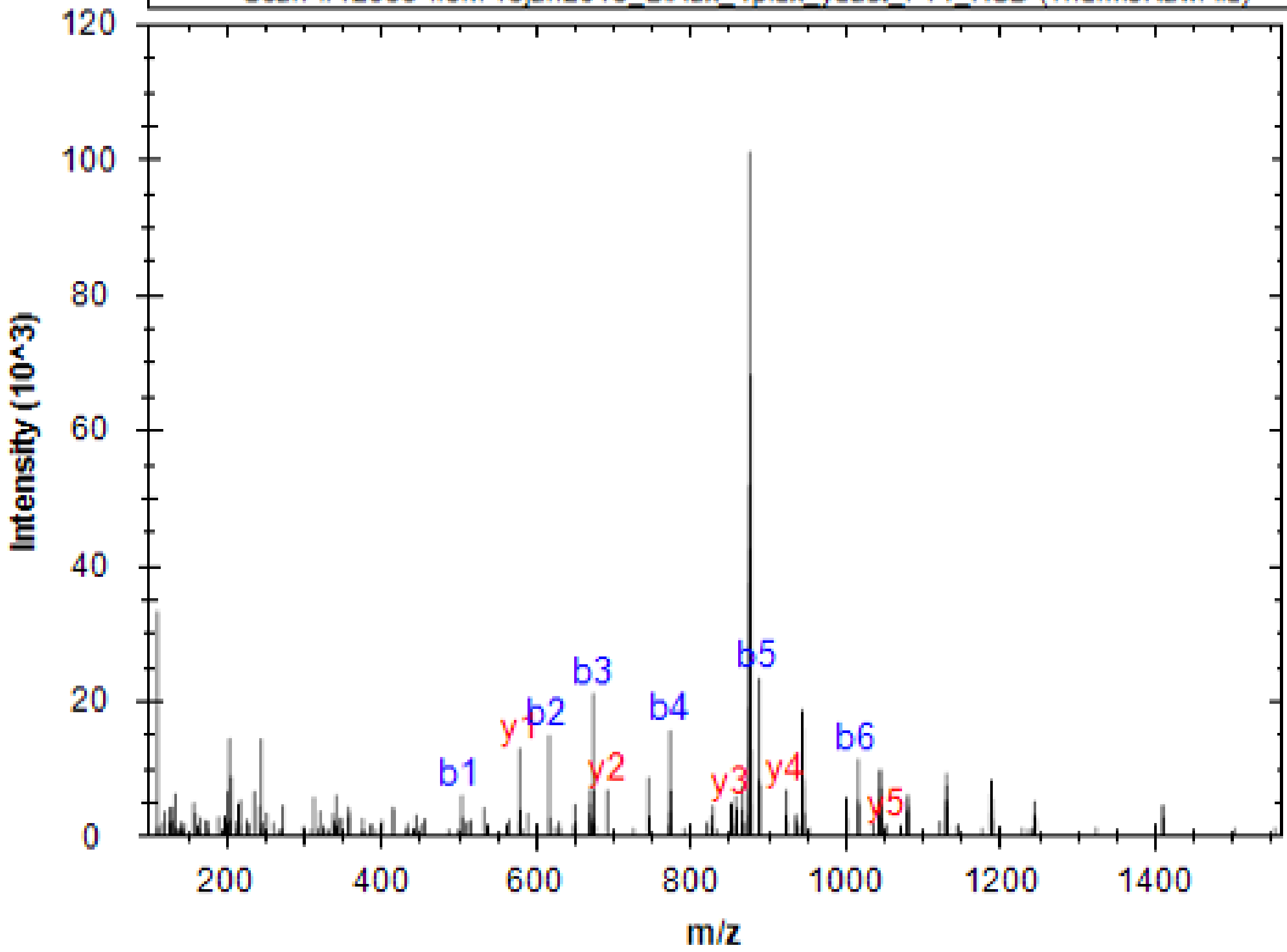


AIPAPHEIL TSNVTR from P06242 (Evalue = 1.54e-15)



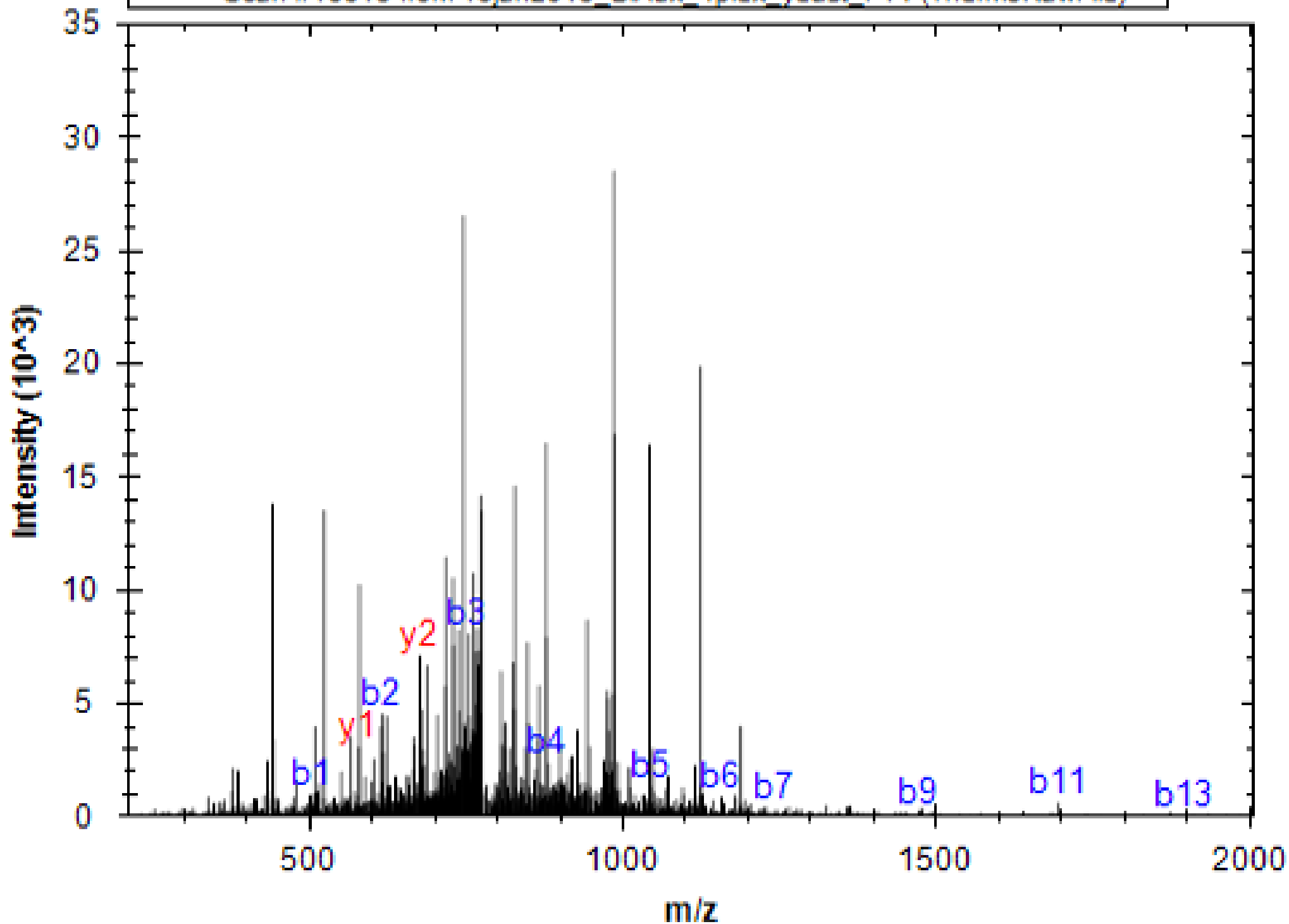
ALGVDQLDTASIHPSRPLFEACK from P12904 (Evalue = 8.02e-11)

Scan #12983 from 18jan2013_DiAux_4plex_yeast_F14_HCD (ThermoRawFile)

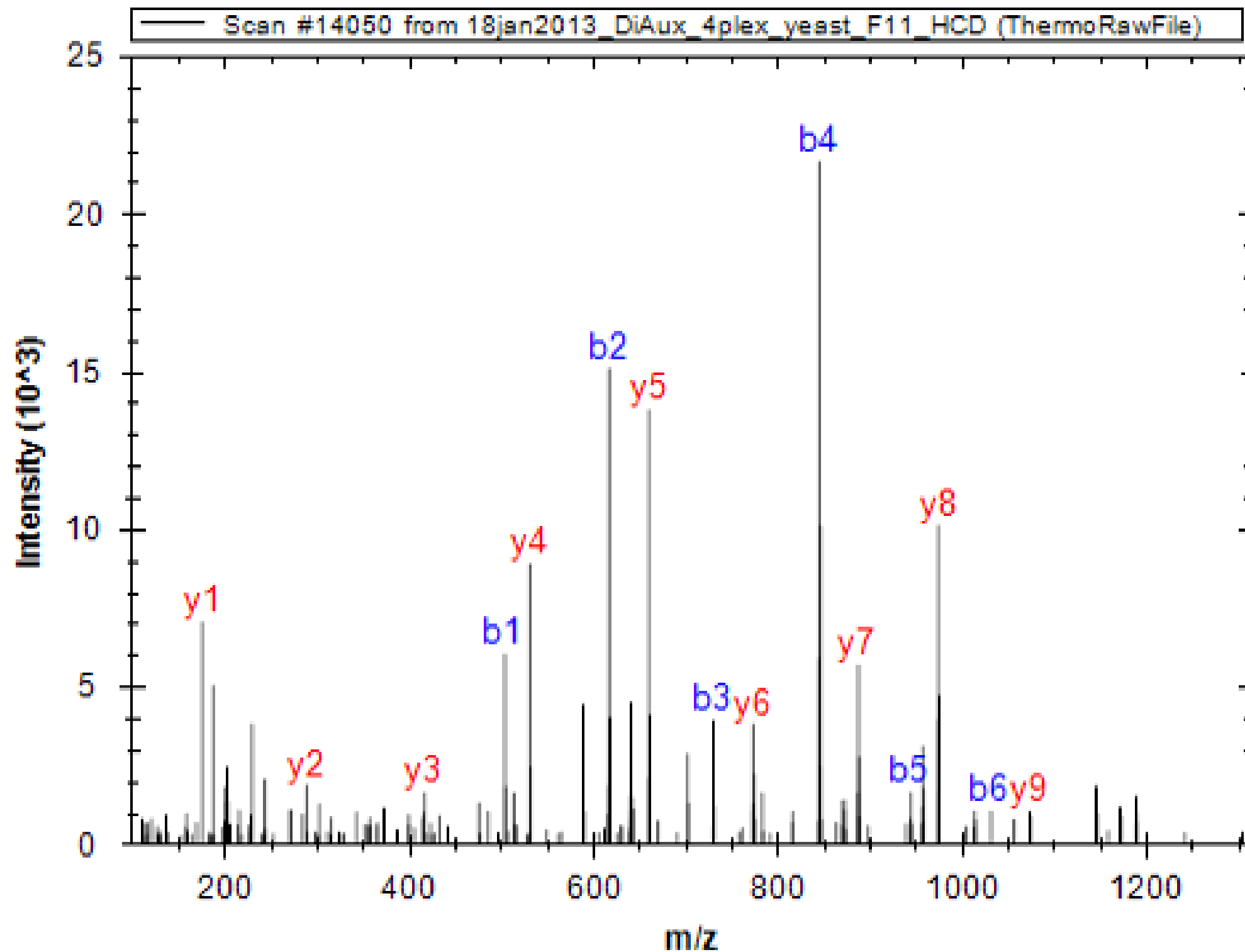


ALHQYLSETYGPTKPK from P46947 (Evalue = 4.42e-12)

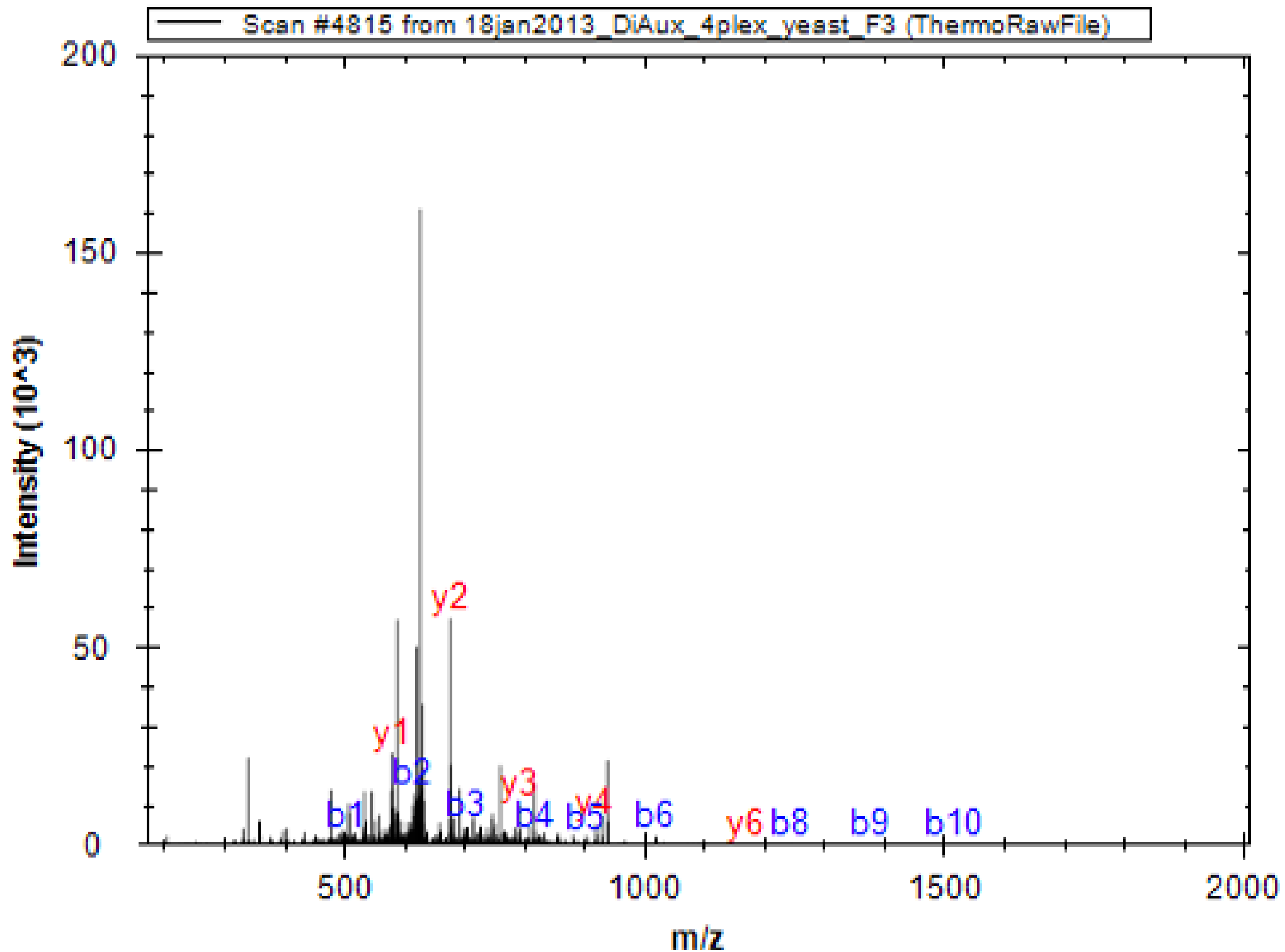
Scan #16613 from 18jan2013_DiAux_4plex_yeast_F14 (ThermoRawFile)



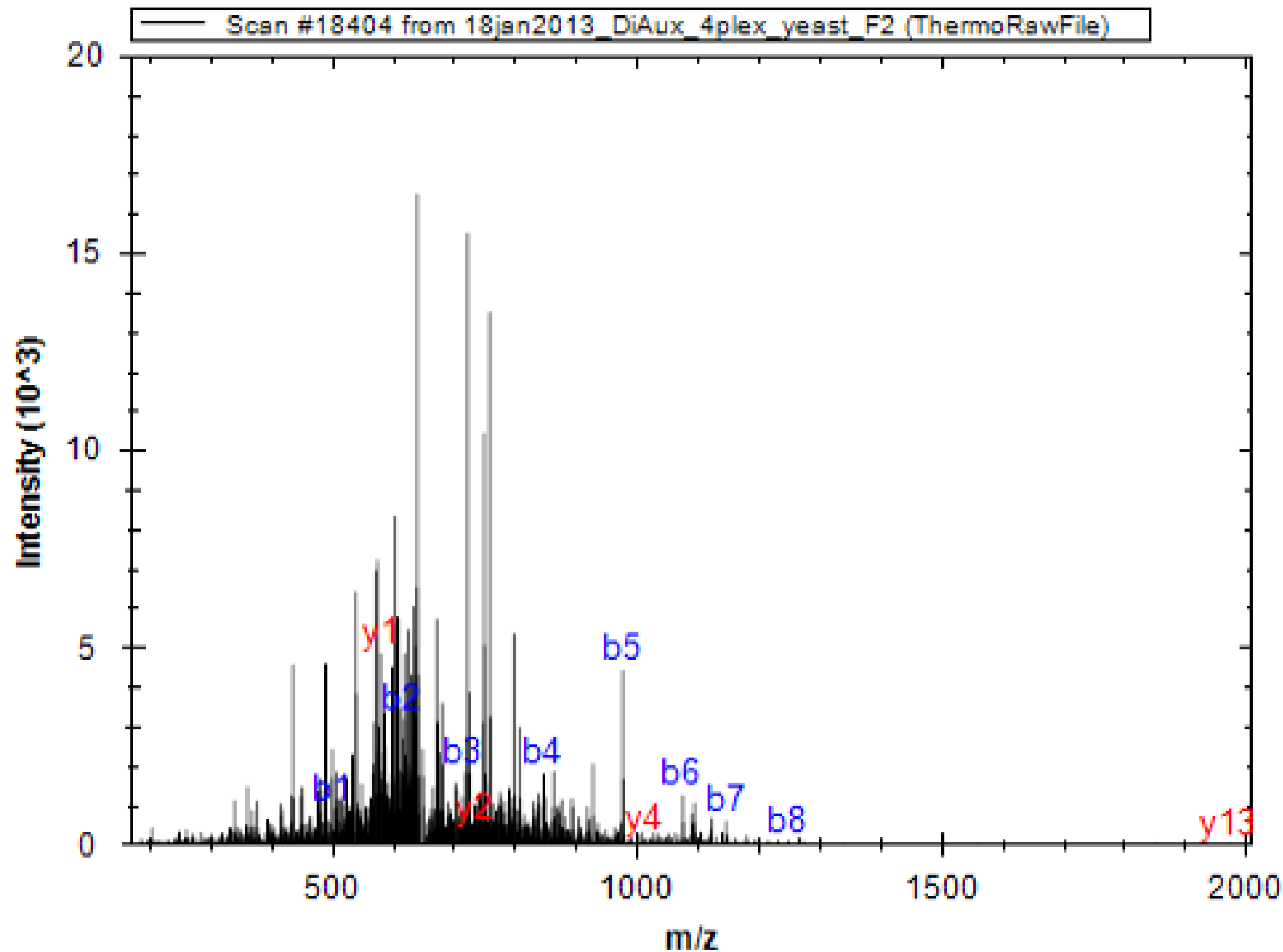
ALIDVSNLENQIR from Q06839 (Evalue = 1.77e-09)



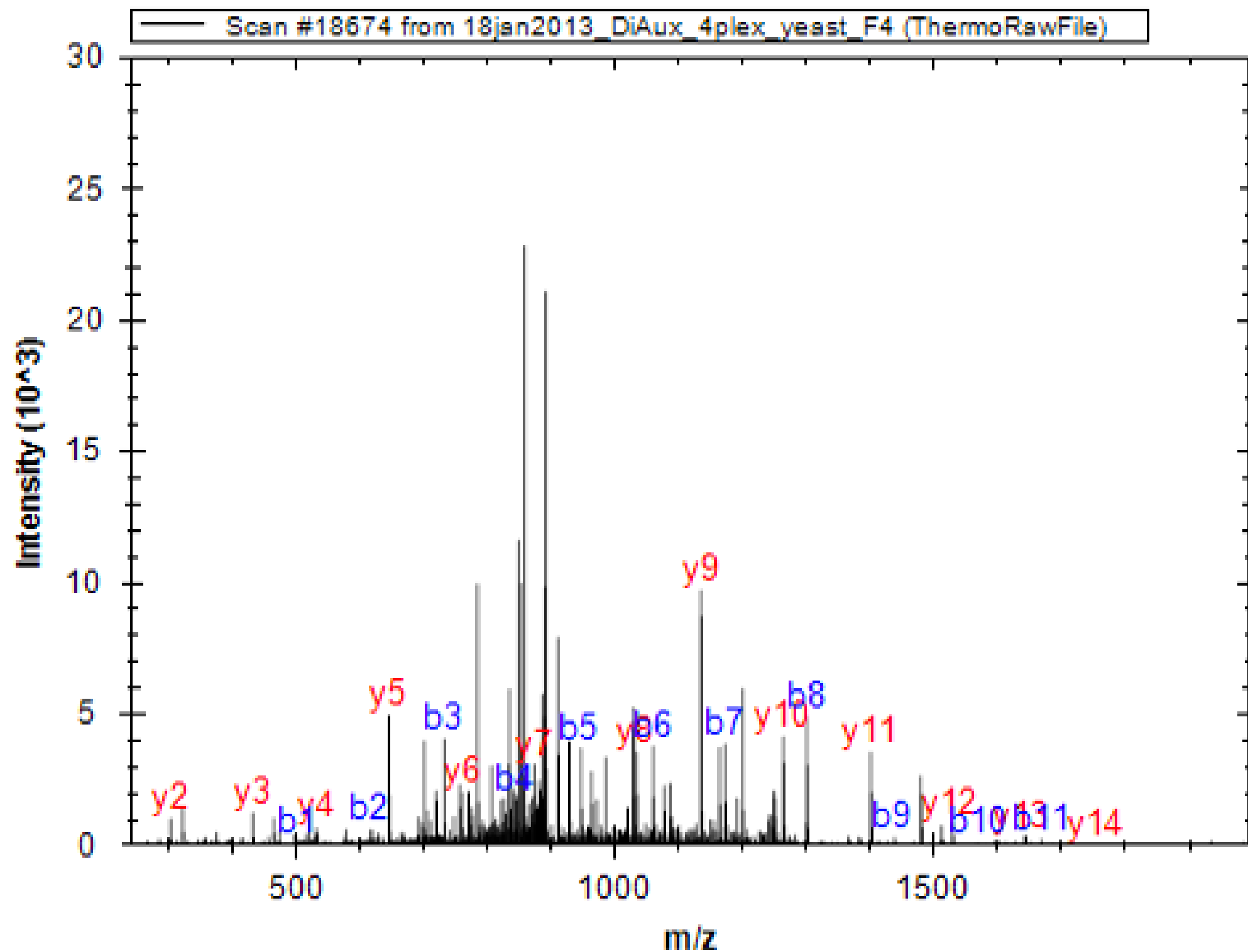
ALSNSHSHLQDPK from P09032 (Evalue = 3.84e-10)



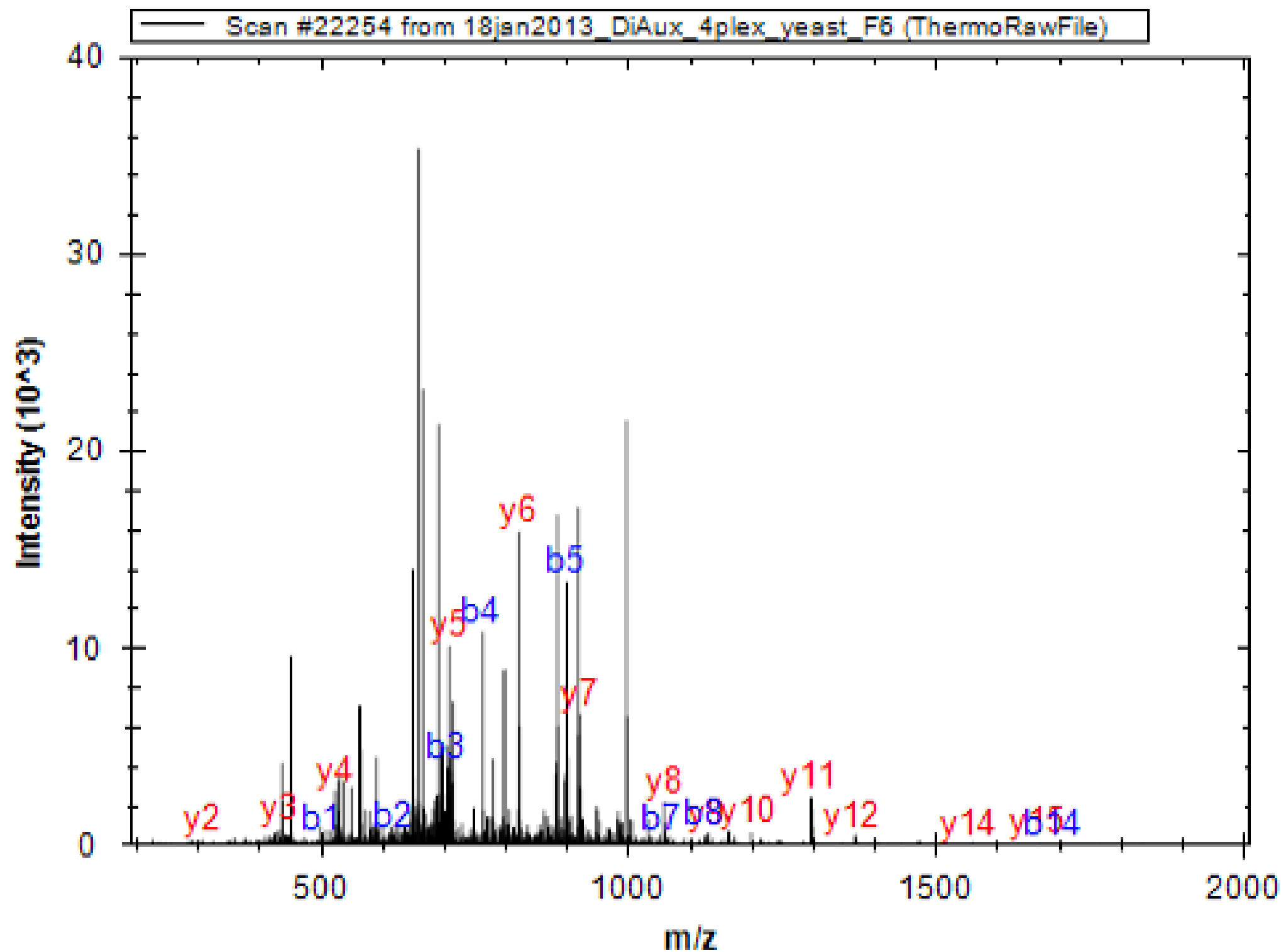
AL TEEVA TEA ENYRK from Q00416 (Evalue = 3.01e-12)



ANDLTIQHETCLDNVEQR from P36039 (Evalue = 2.07e-13)

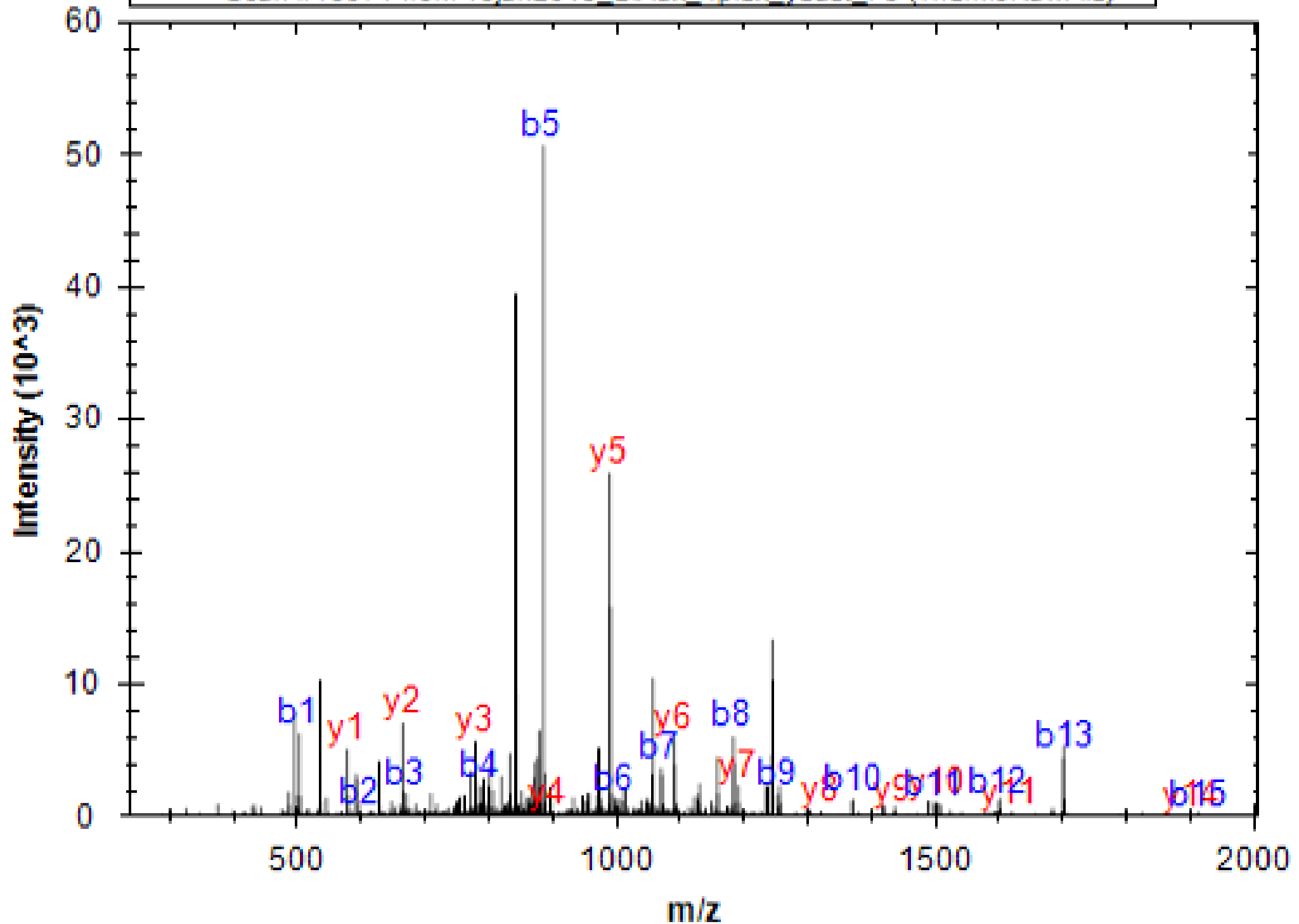


ANSGHPGAPLGMAPAAHVLWSQMR from P23254 (Evalue = 4.29e-12)

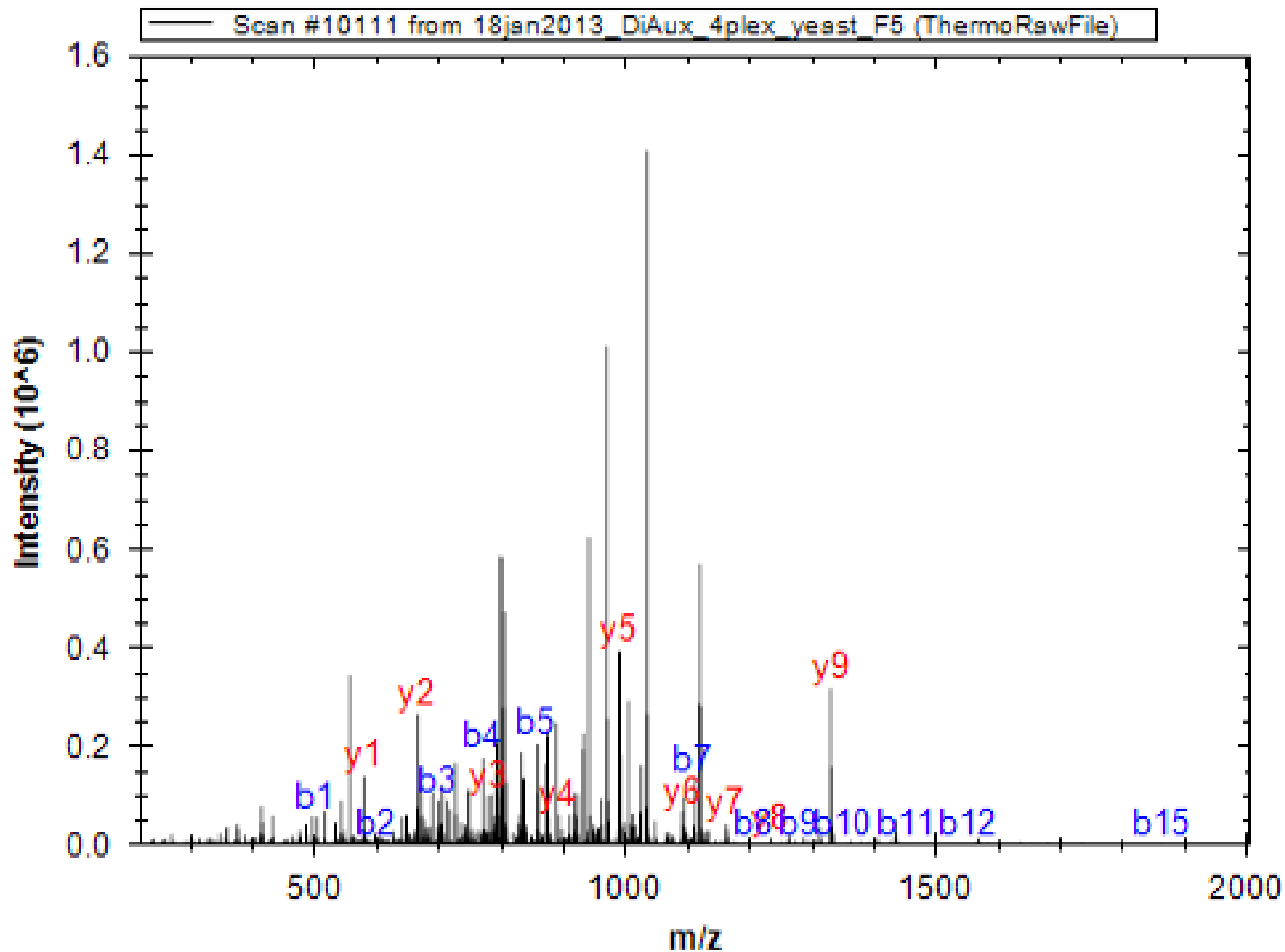


APADVNAIADETTPLNSK from Q12078 (Evalue = 1.09e-12)

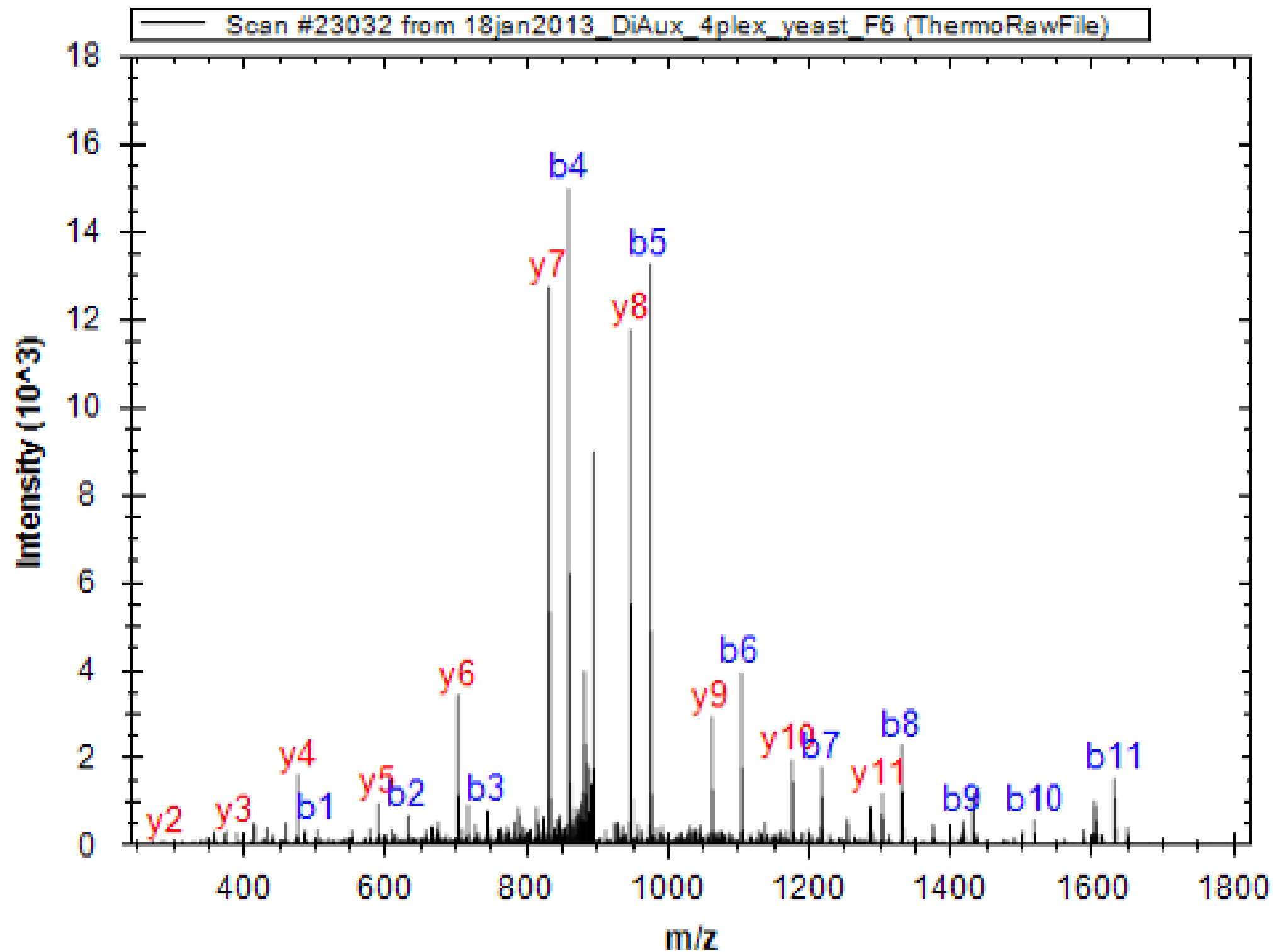
Scan #16571 from 18jan2013_DiAux_4plex_yeast_F3 (ThermoRawFile)



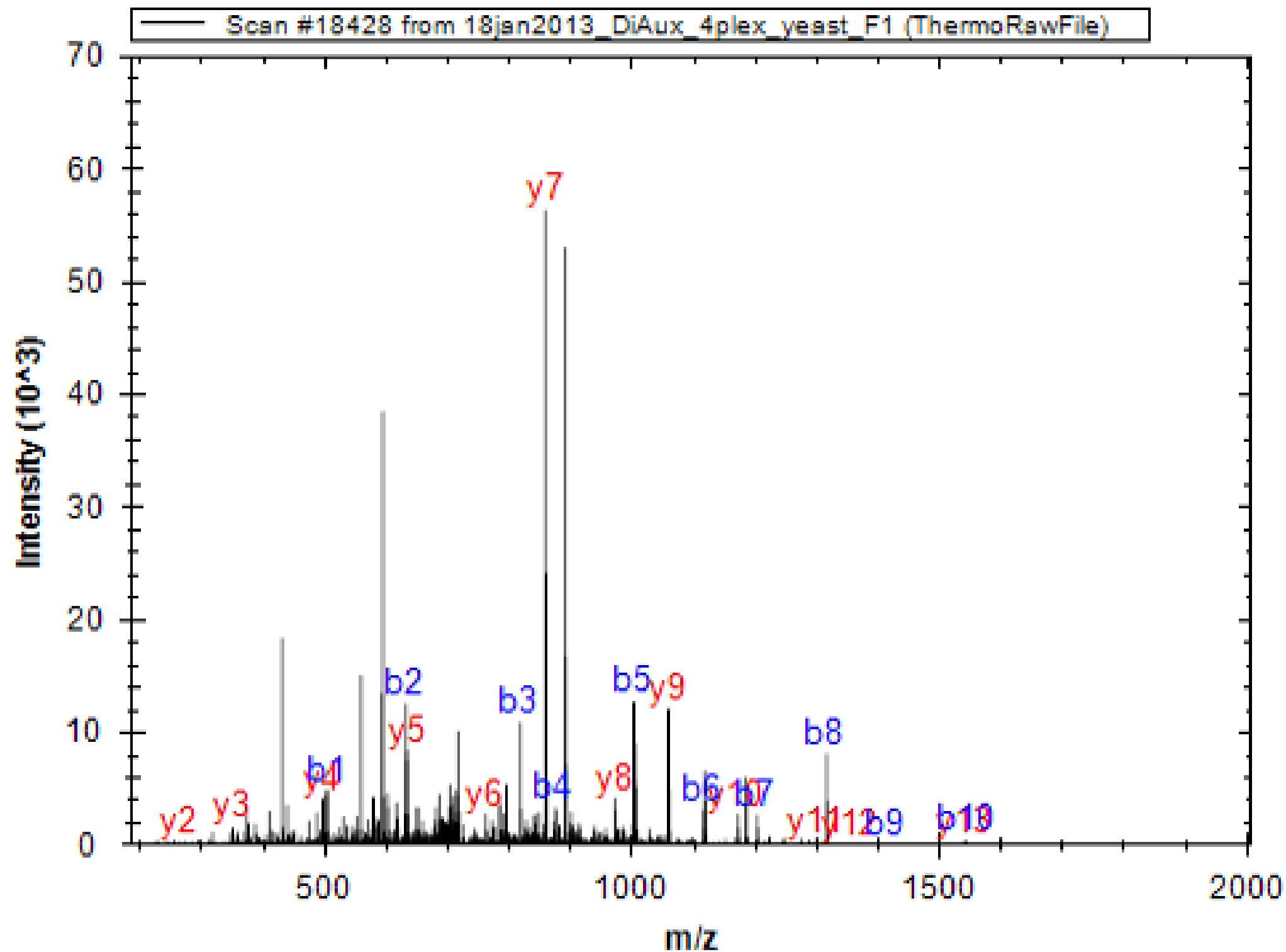
APVASPRPAA TPNL SK from Q12117 (Evalue = 8.1e-13)



AQLDDELISTIR from P50101 (Evaluate = 3.64e-14)

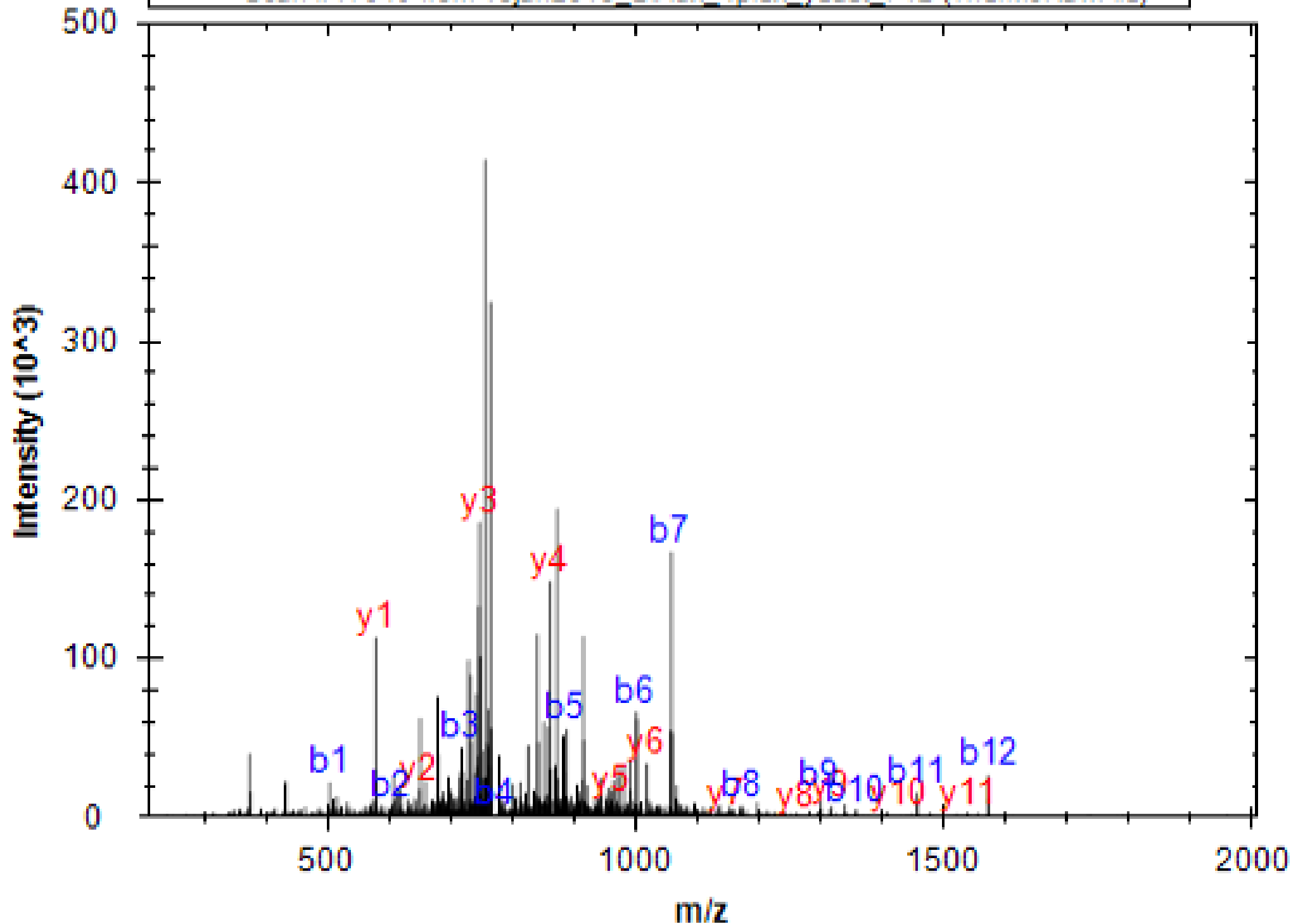


AQWGQISIPQHF SSR from P53128 (Evaluate = 4.7e-12)

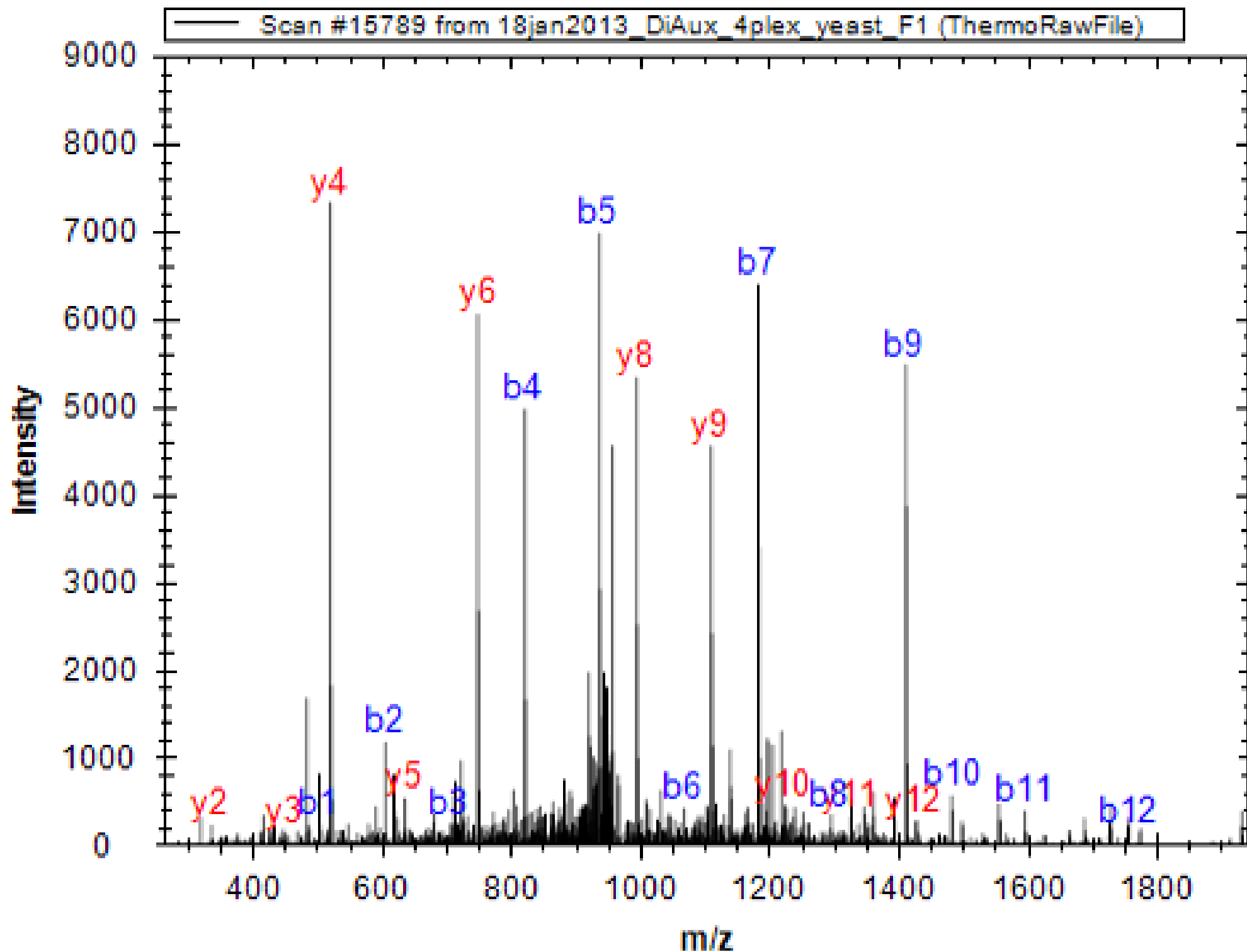


ATIGLLGNQGVDPAK from Q02784 (Evalue = 3.32e-12)

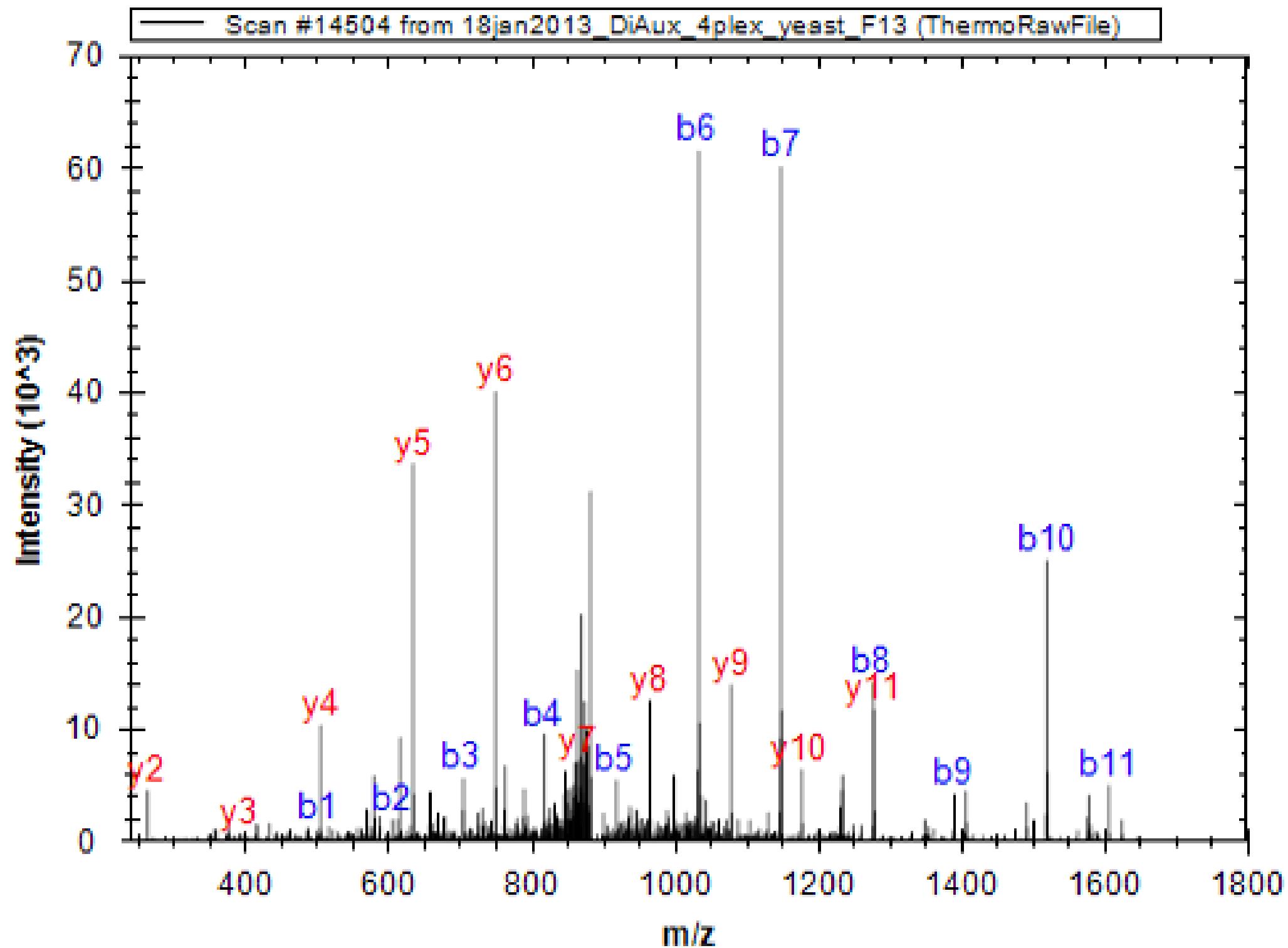
Scan #17949 from 18jan2013_DiAux_4plex_yeast_F12 (ThermoRawFile)



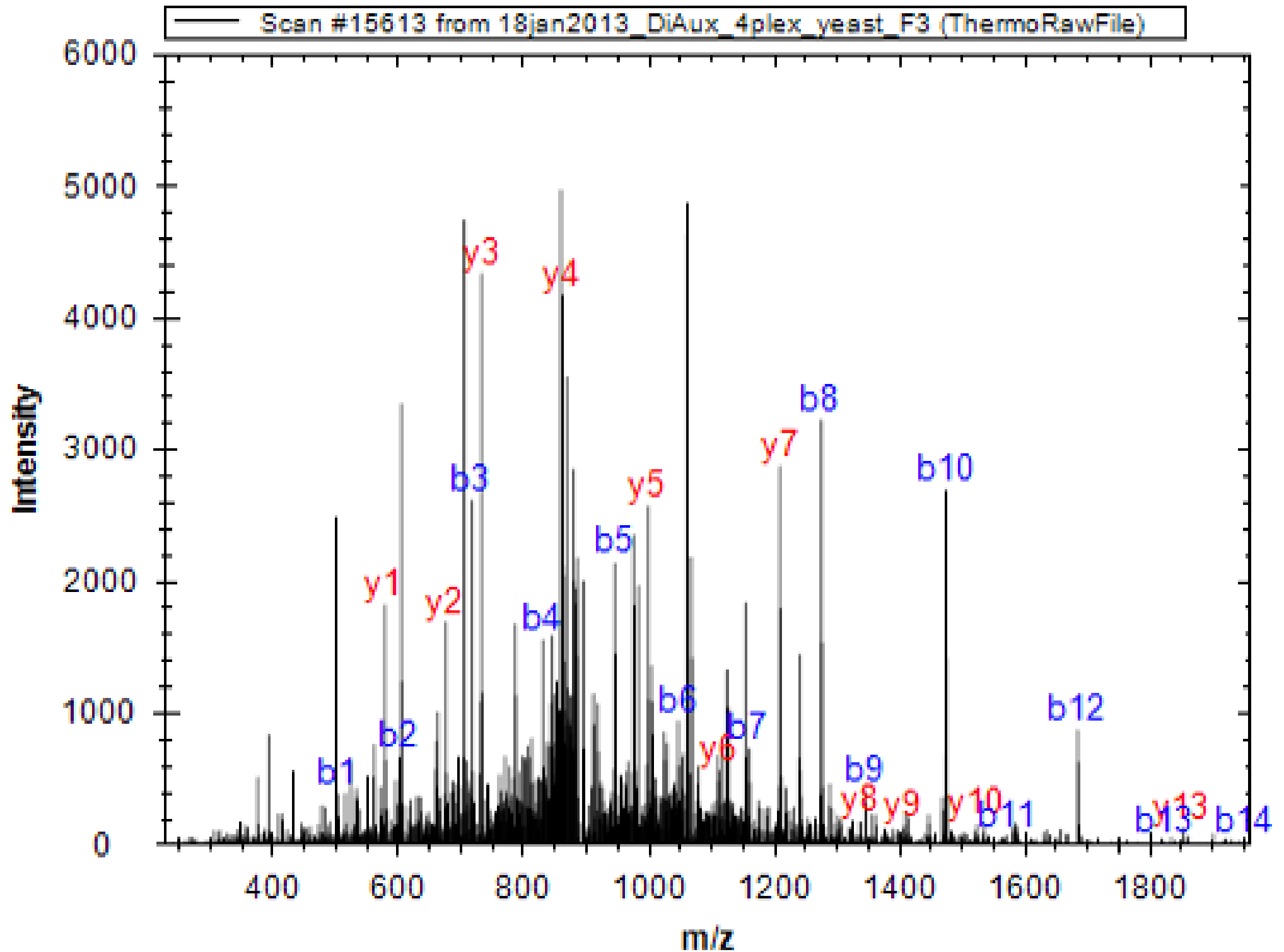
ATTDDMDLDAICR from Q07834 (Evalue = 4.78e-10)



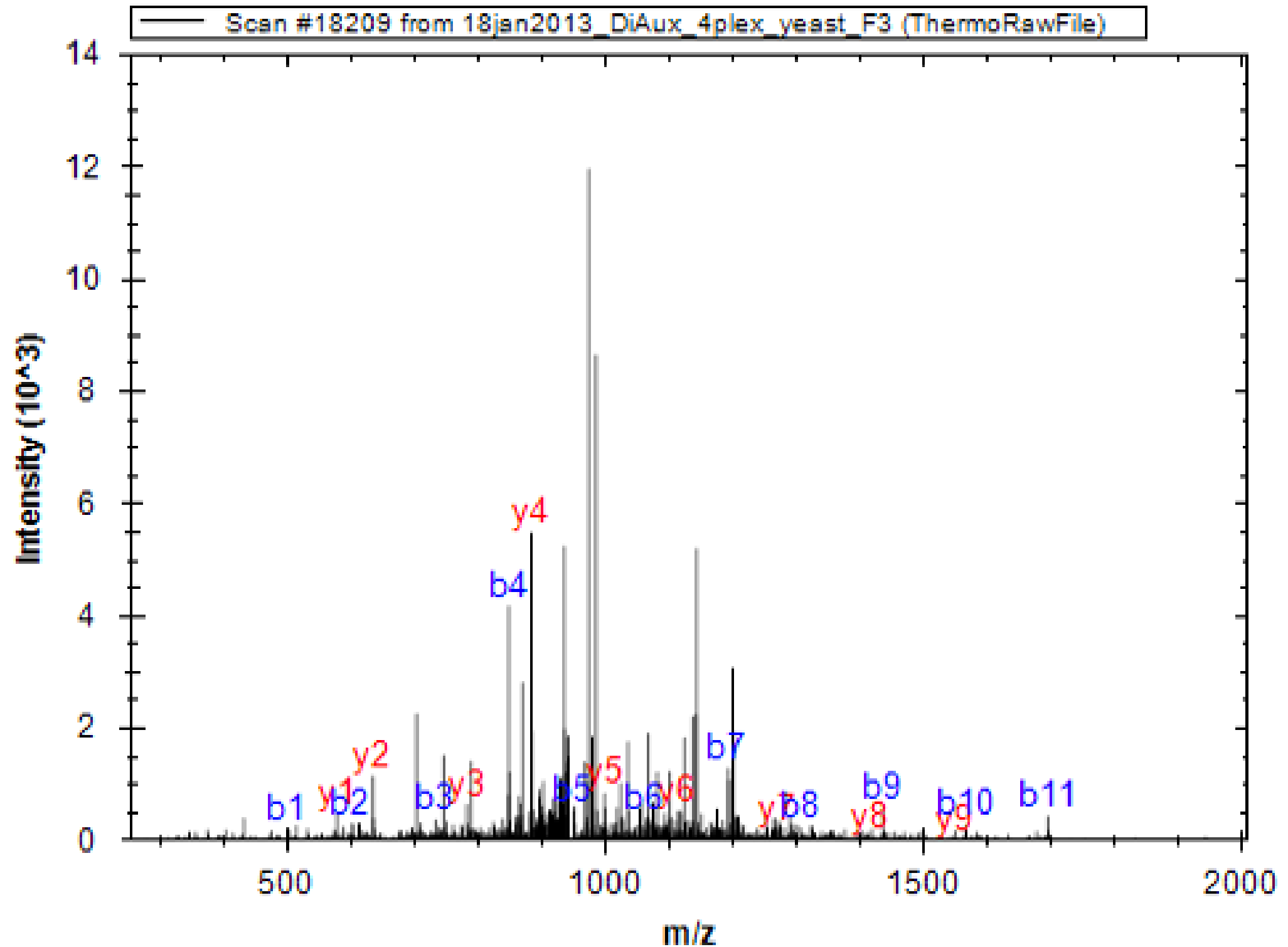
ATVITDDELSR from P39931 (Evalue = 4.4e-11)



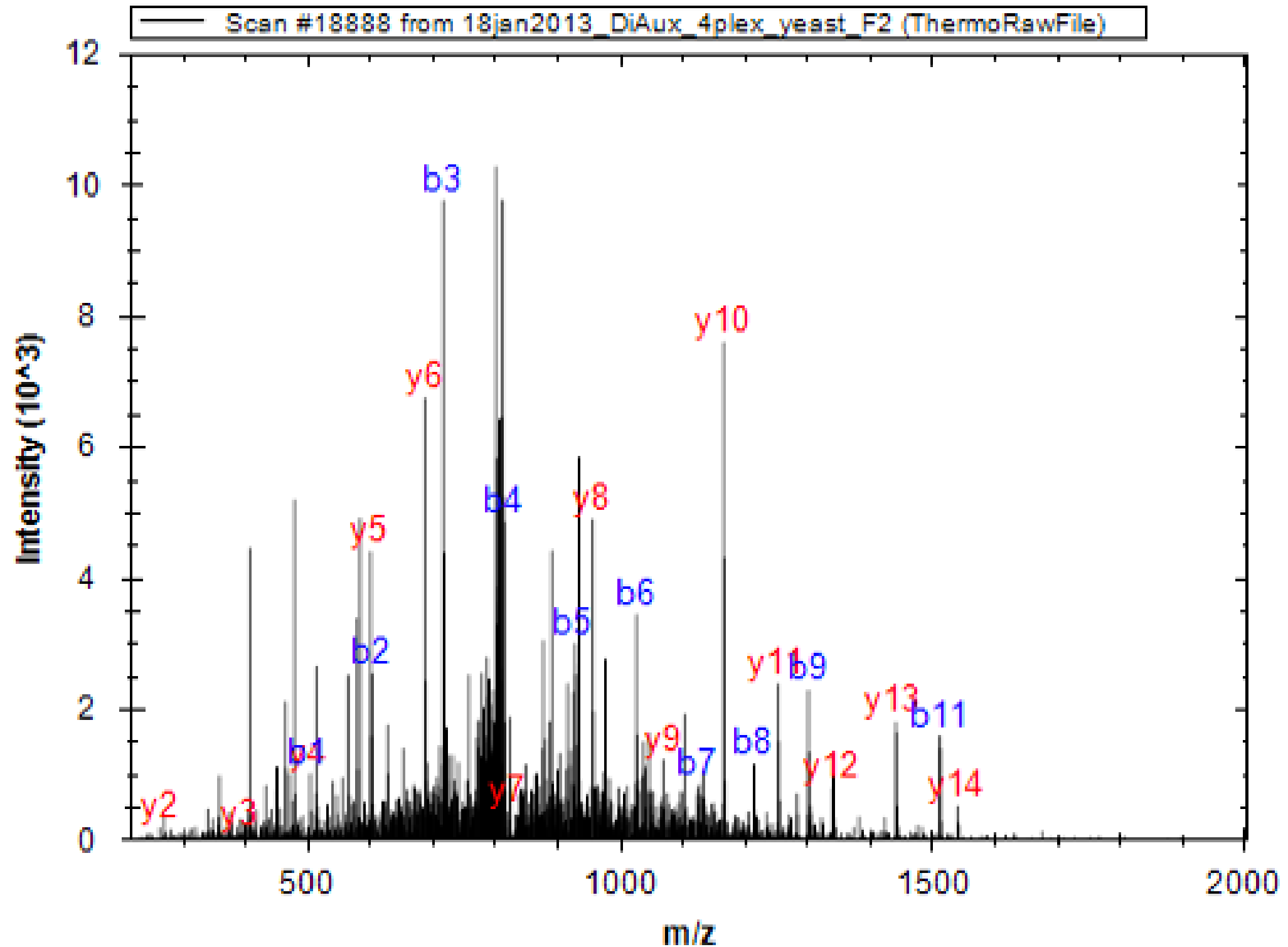
AVDIDTIDAQPLHEGPK from Q04602 (Evalue = 7.91e-12)



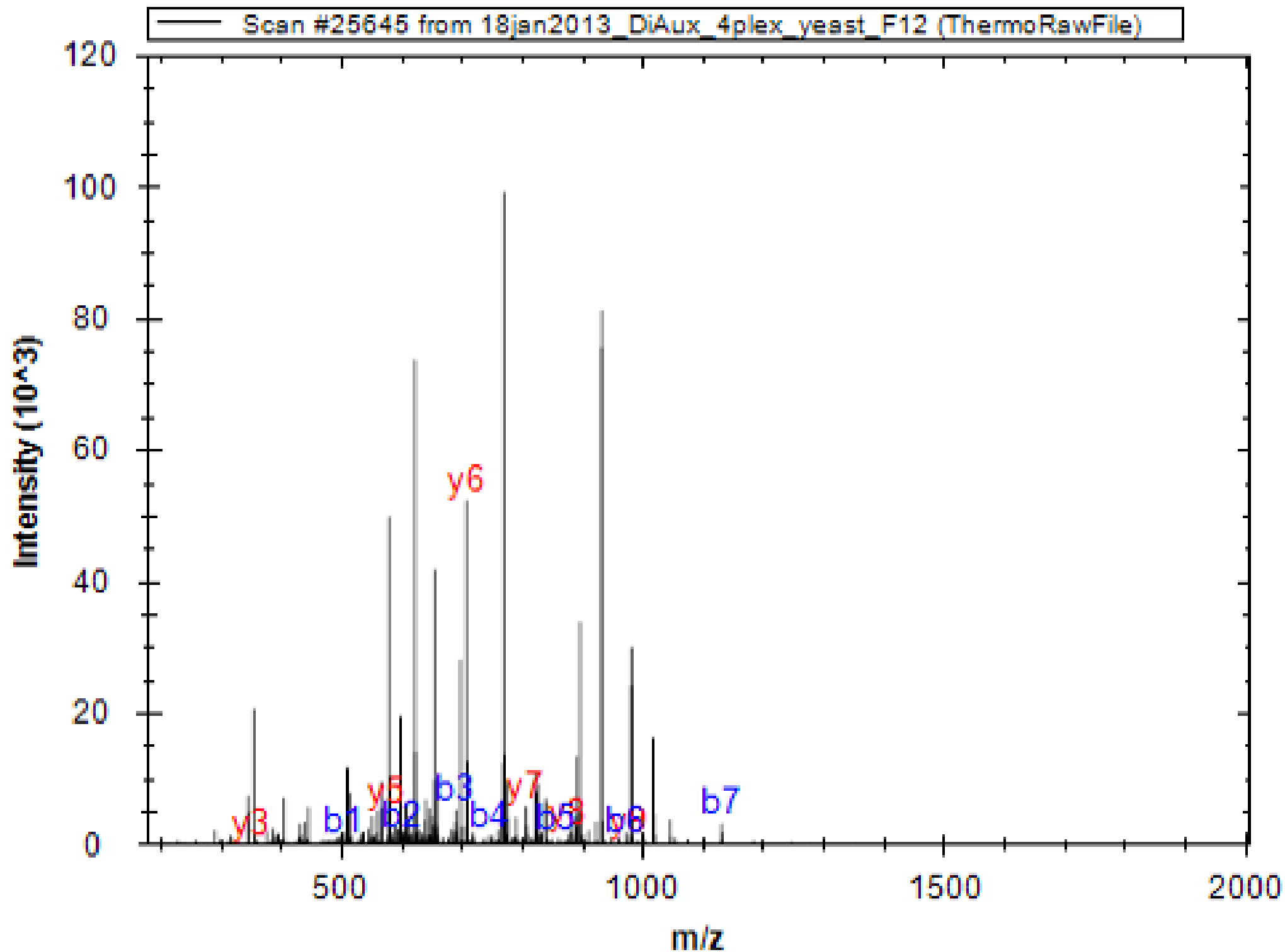
AVMDTNEEEEEKMFRRDDTFGK from P39719 (Evalue = 2.51e-11)



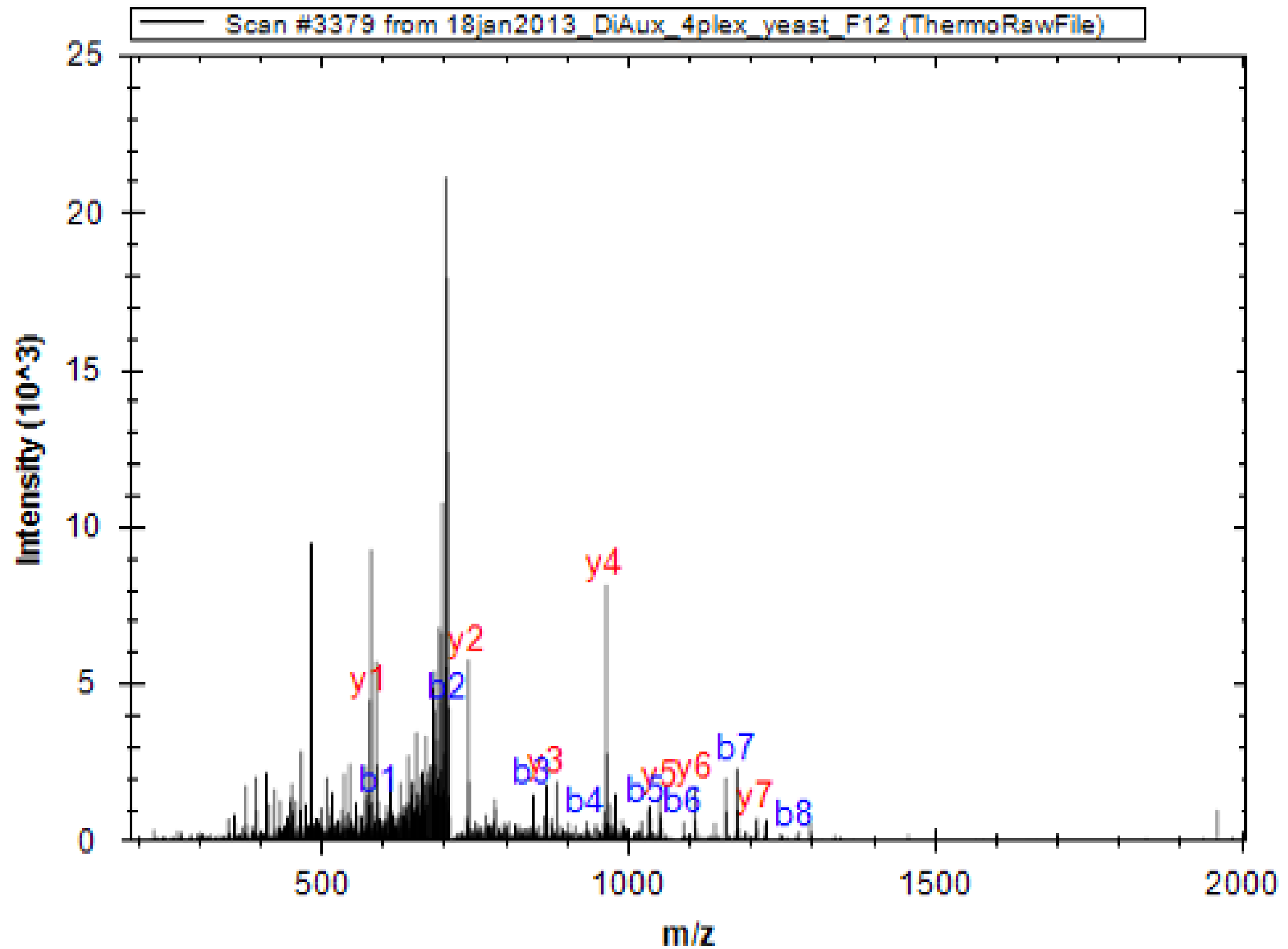
AVNPLVTSSPIHMSPLQSR from Q06616 (Evalue = 2.39e-16)



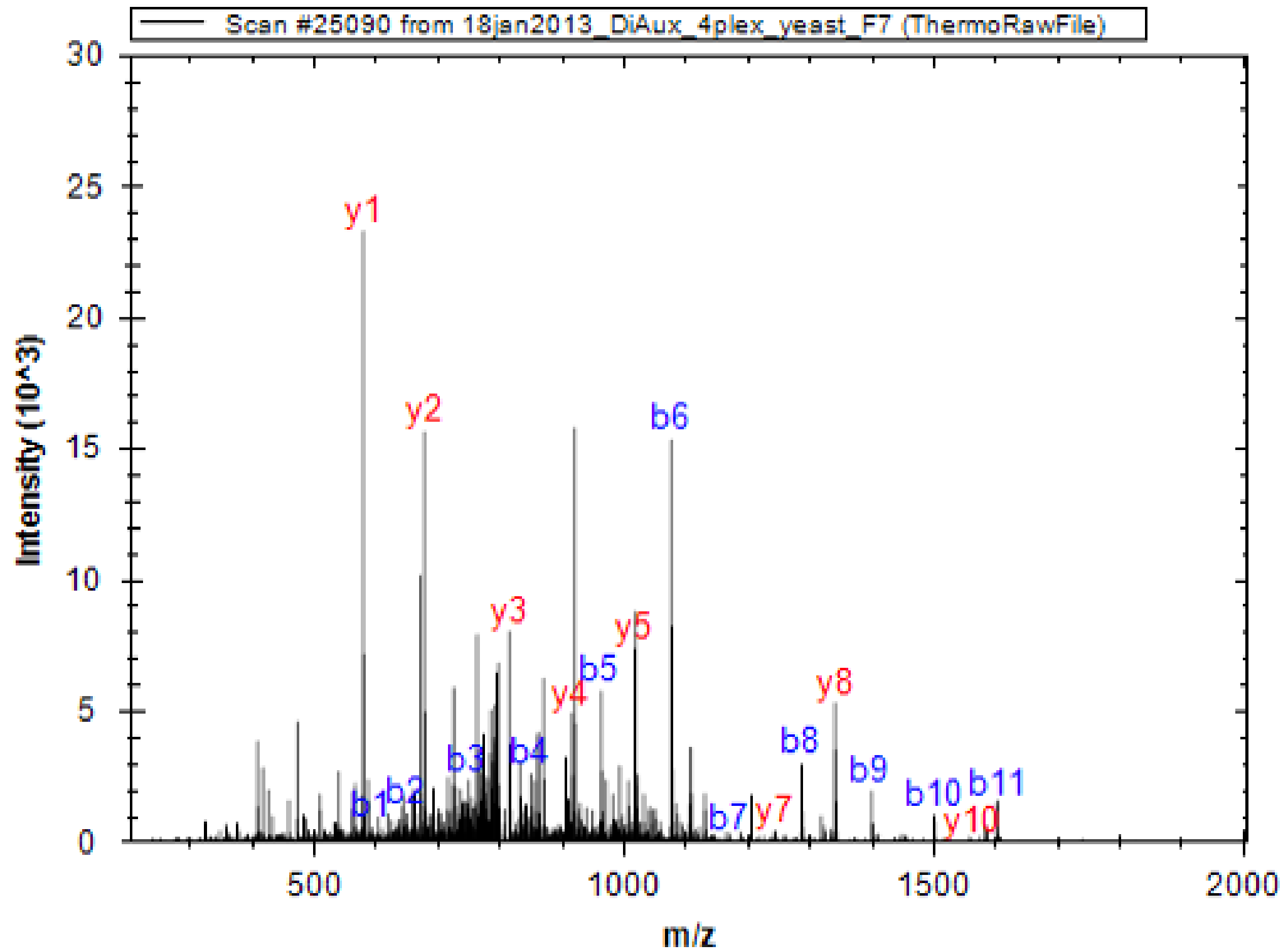
AVSGLNRKTAVEVEDSQ from Q04437 (Evalue = 5.79e-10)



CDHSTGSPQCK from P41902 (Evalue = 1.81e-09)

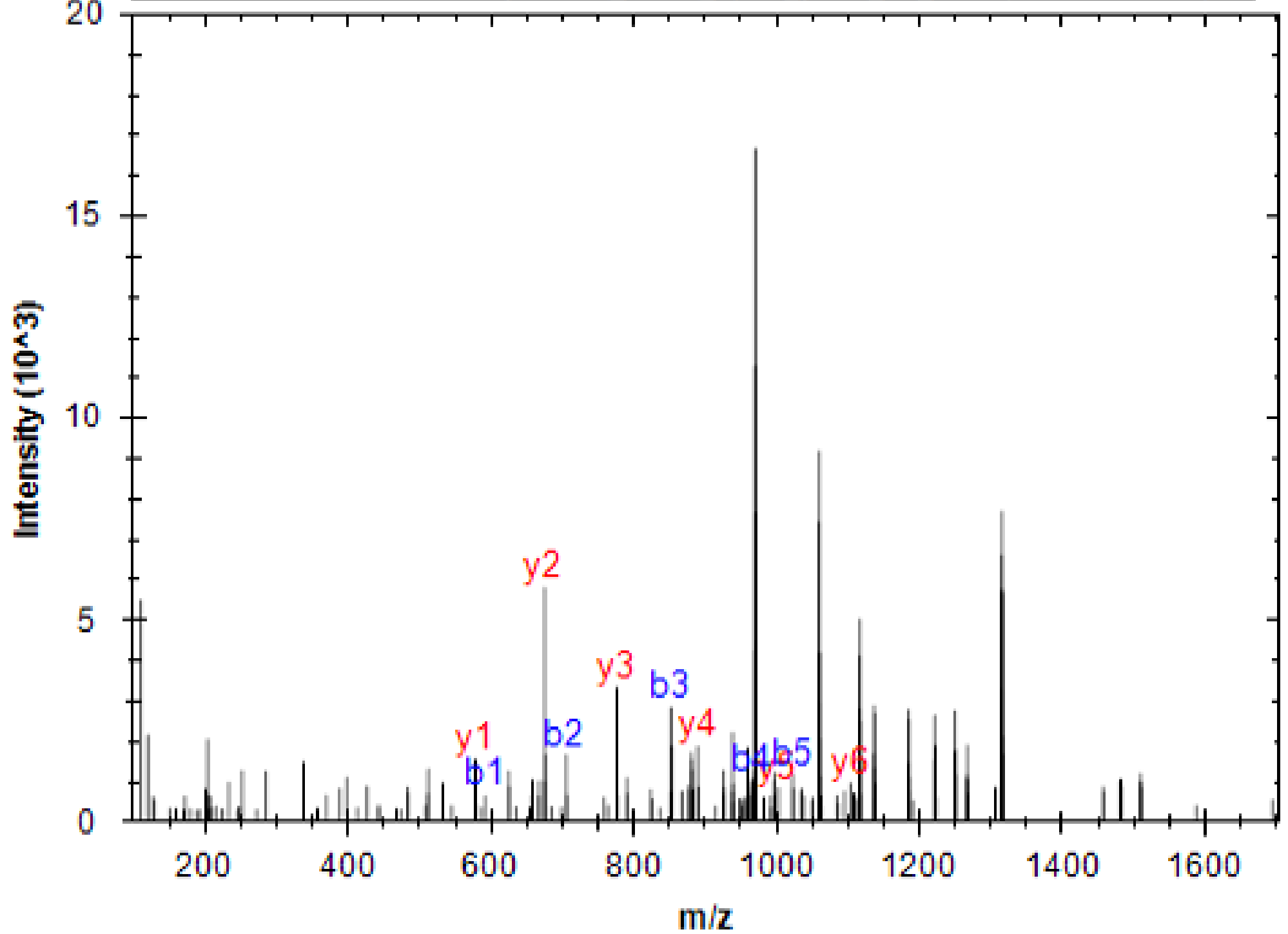


CGVTLLPILTTHVK from Q12308 (Evalue = 1.32e-11)



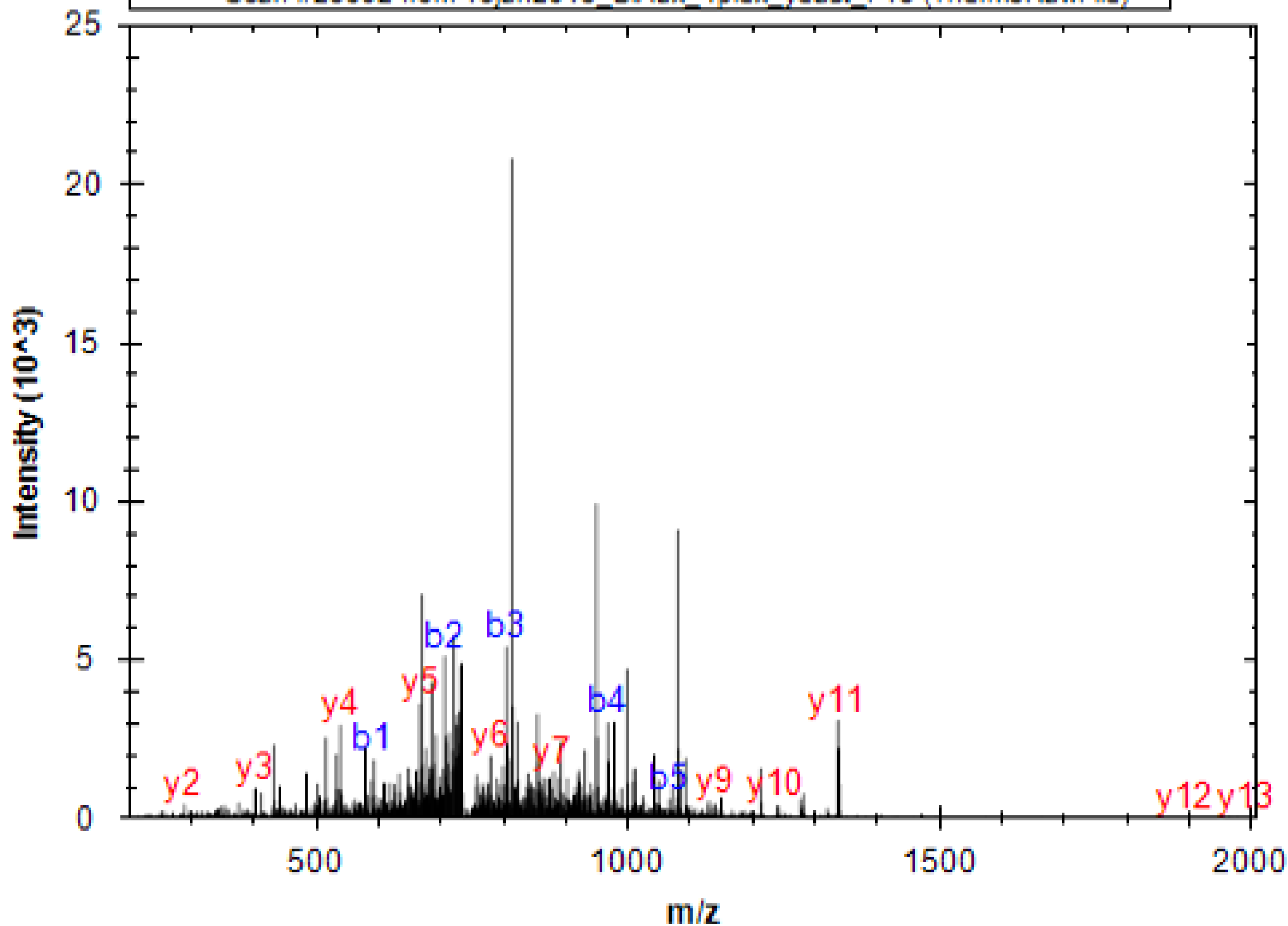
CLFIGNLPYHNPEKVETLTPK from P53316 (Evalue = 2.1e-09)

Scan #14345 from 18jan2013_DiAux_4plex_yeast_F2_HCD (ThermoRawFile)

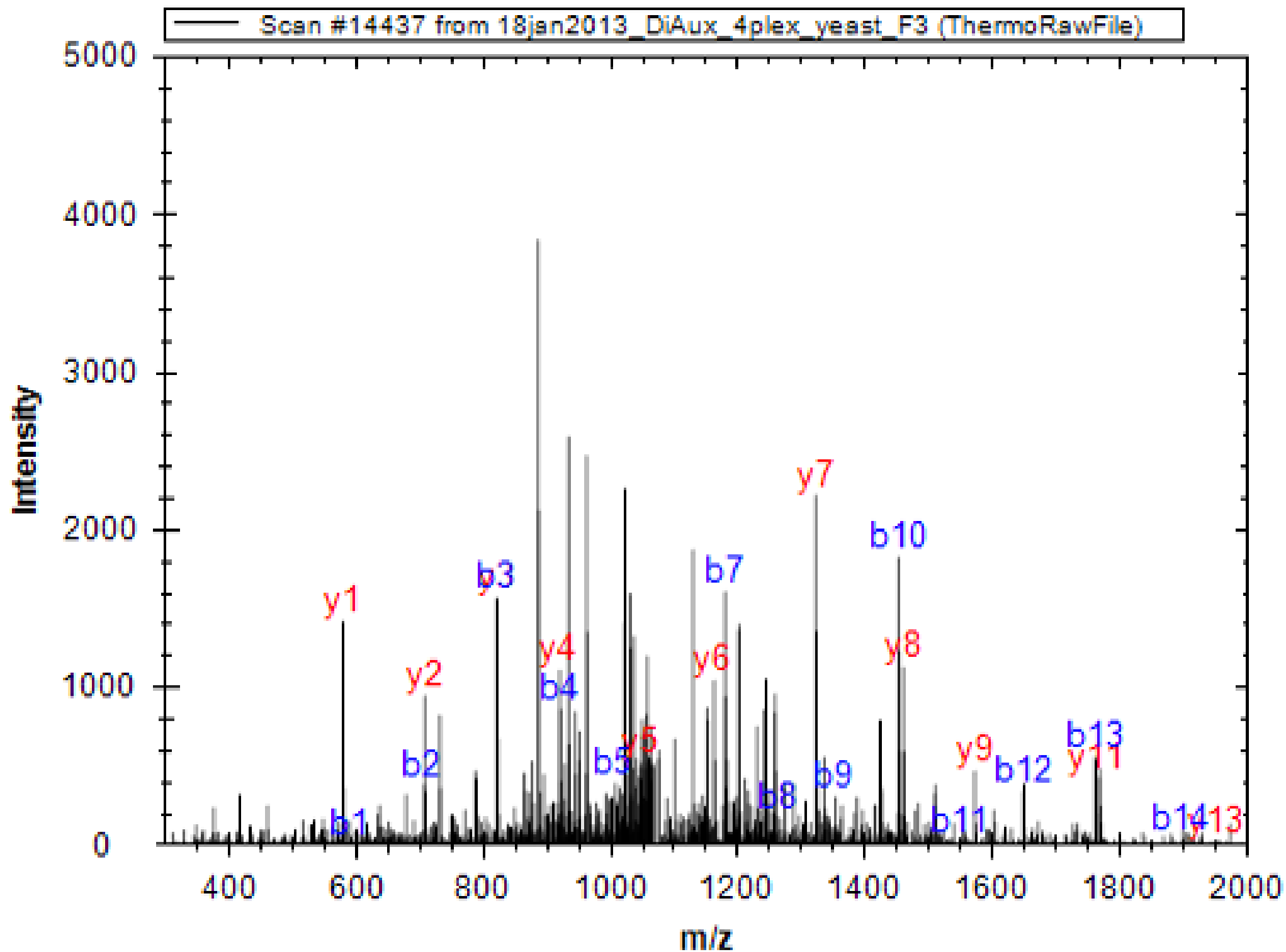


CLVYVKPTEETLQHLLR from P38932 (Evalue = 5.65e-13)

Scan #25692 from 18jan2013_DiAux_4plex_yeast_F15 (ThermoRawFile)

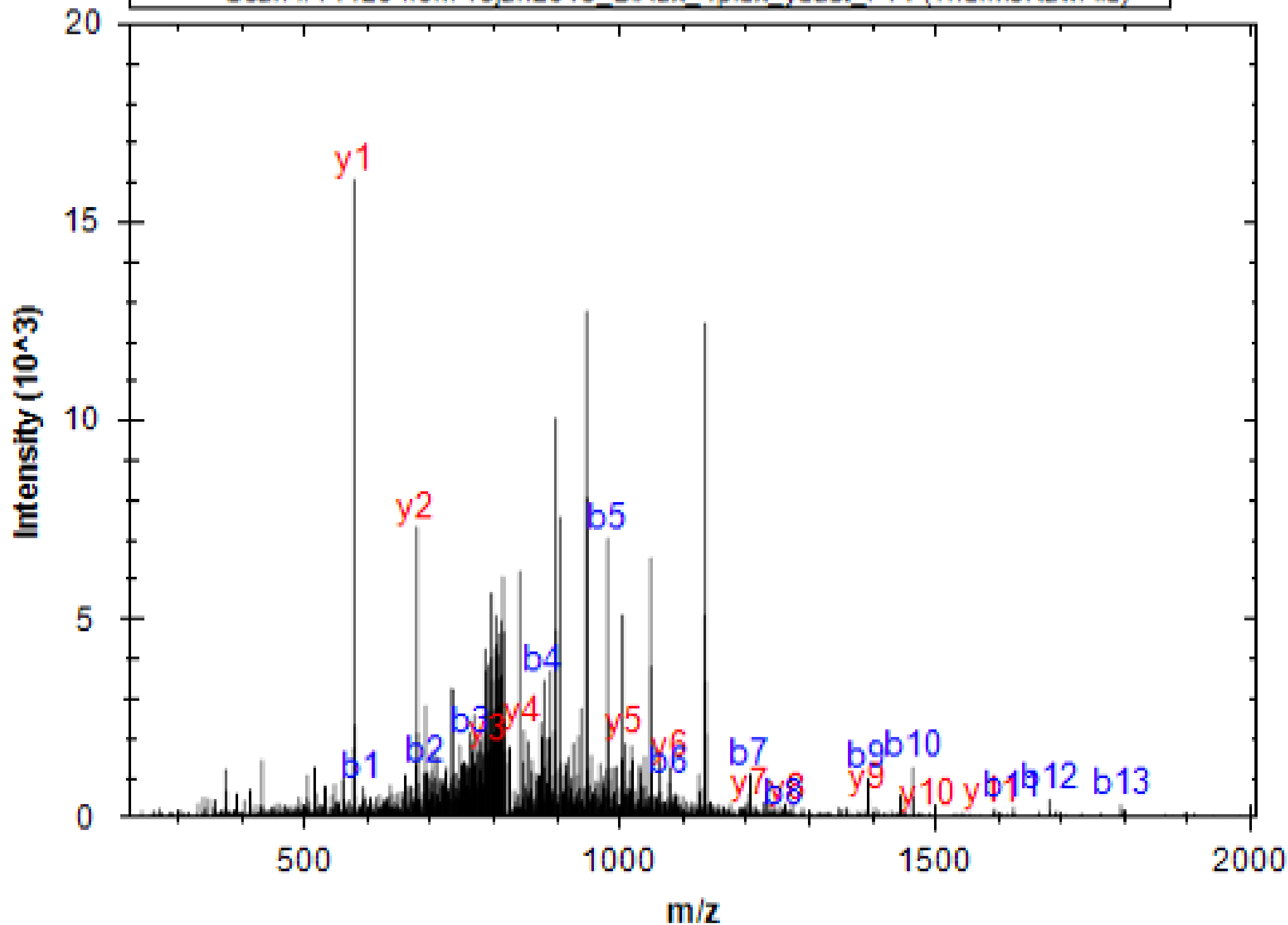


CNDVSGDSSVPVLHCNEVIEK from P53276 (Evalue = 1.02e-12)

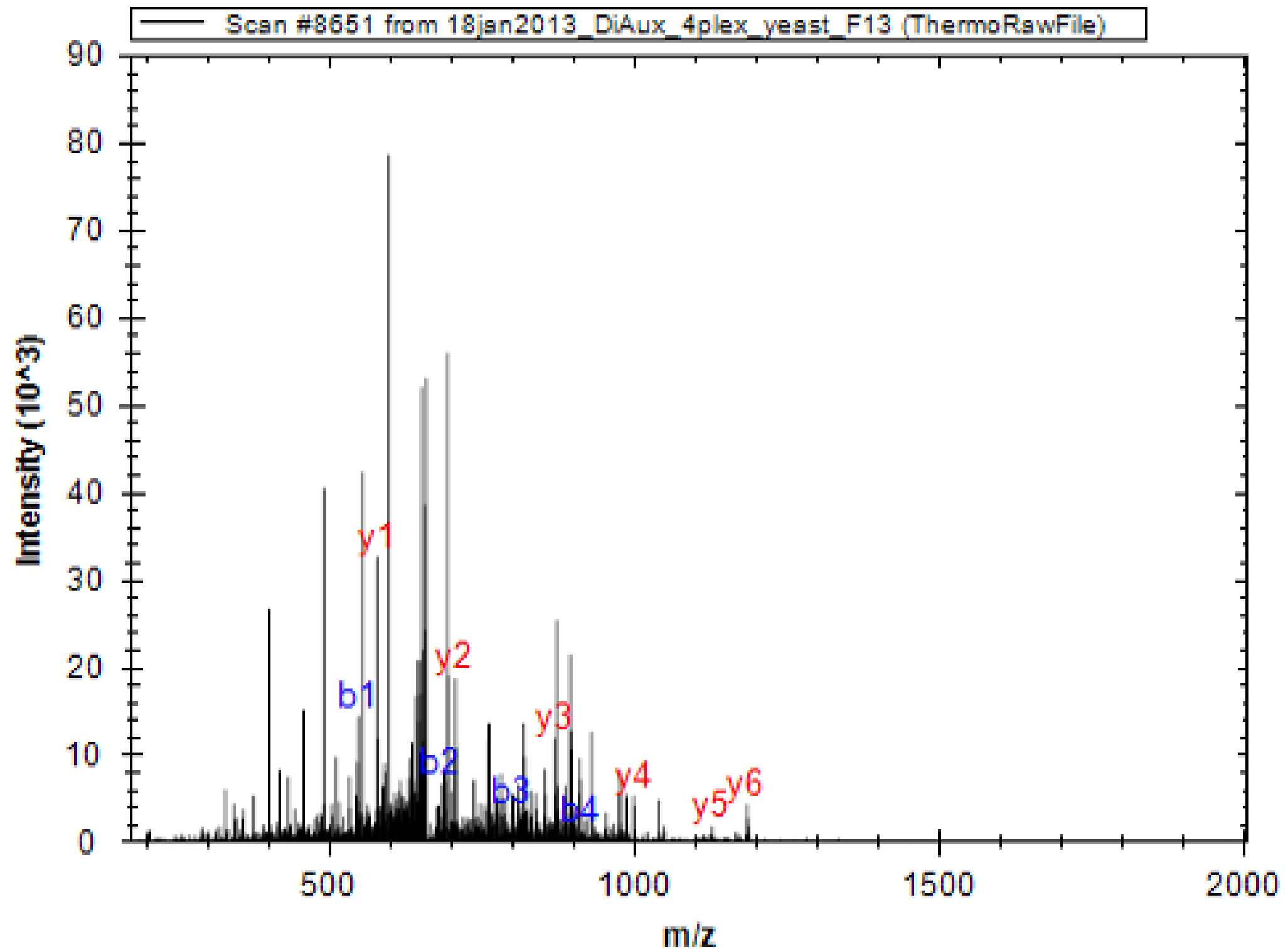


CTADTPEGEACGLVK from P22276 (Evalue = 2.45e-10)

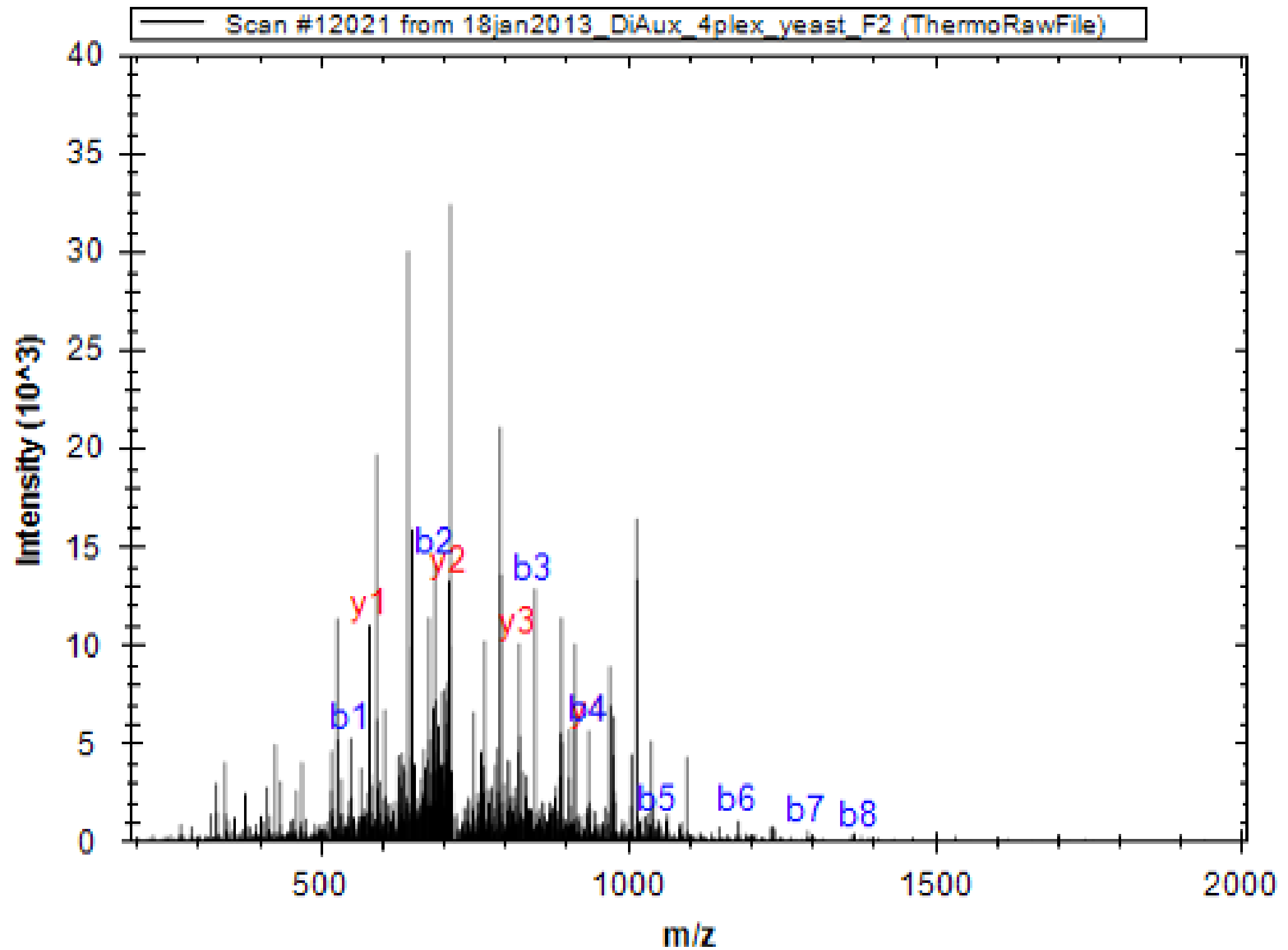
Scan #14420 from 18jan2013_DiAux_4plex_yeast_F14 (ThermoRawFile)



DHDLKGEEYQK from P37297 (Evalue = 4.86e-12)

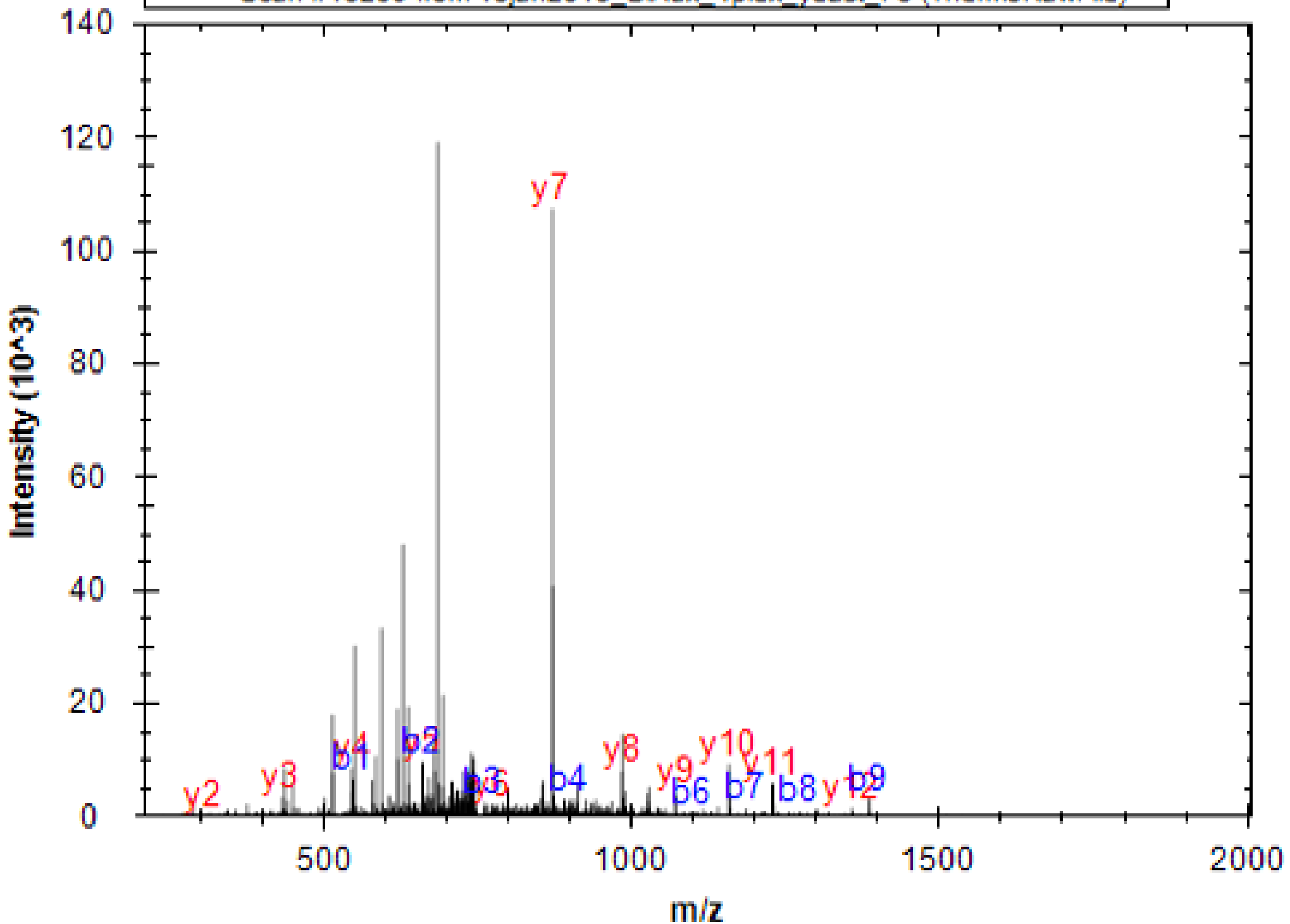


DHYSDEISKLNEK from P38272 (Evaluate = 6.67e-13)

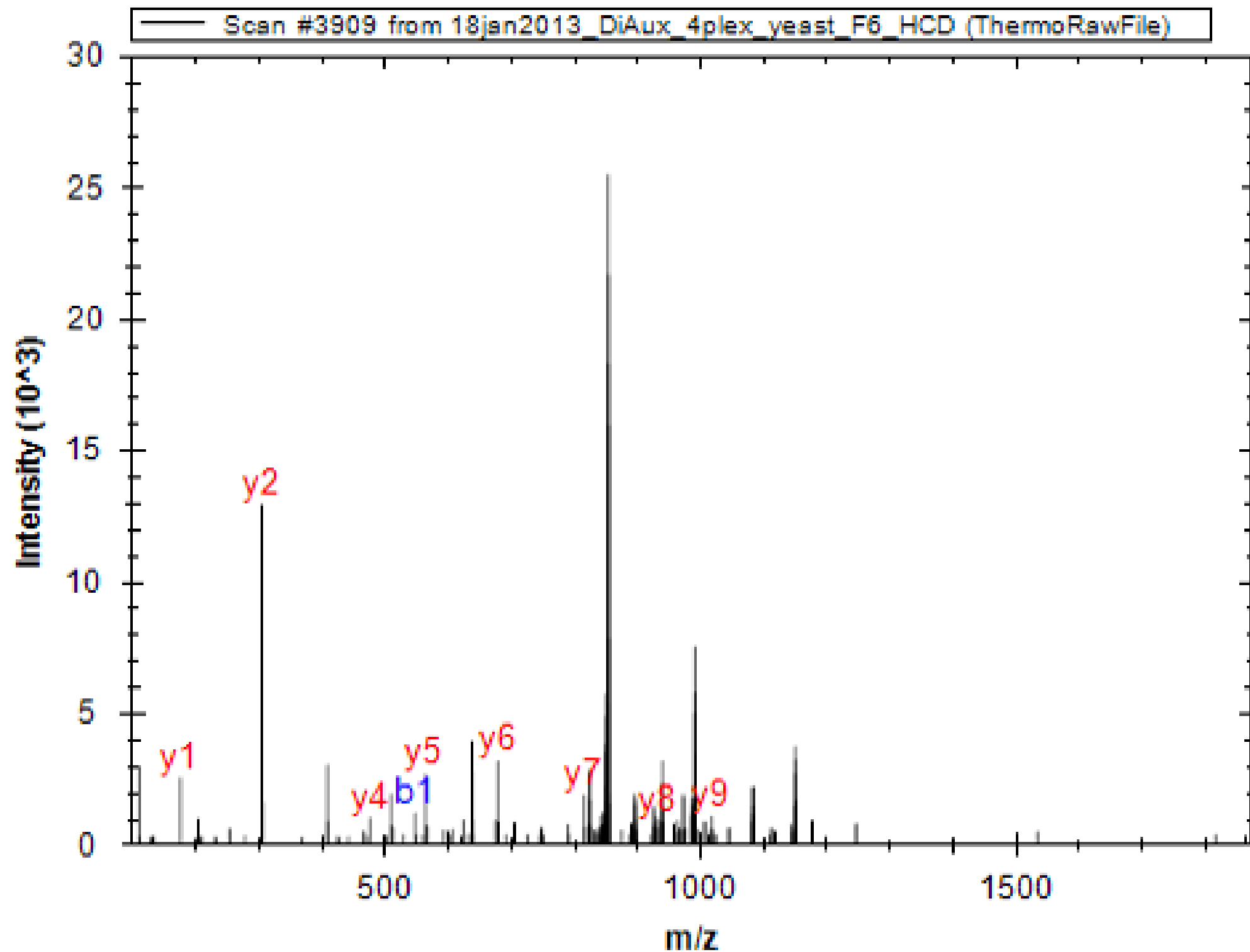


DITHEASSIPIDLQER from P13712 (Evalue = 1.03e-13)

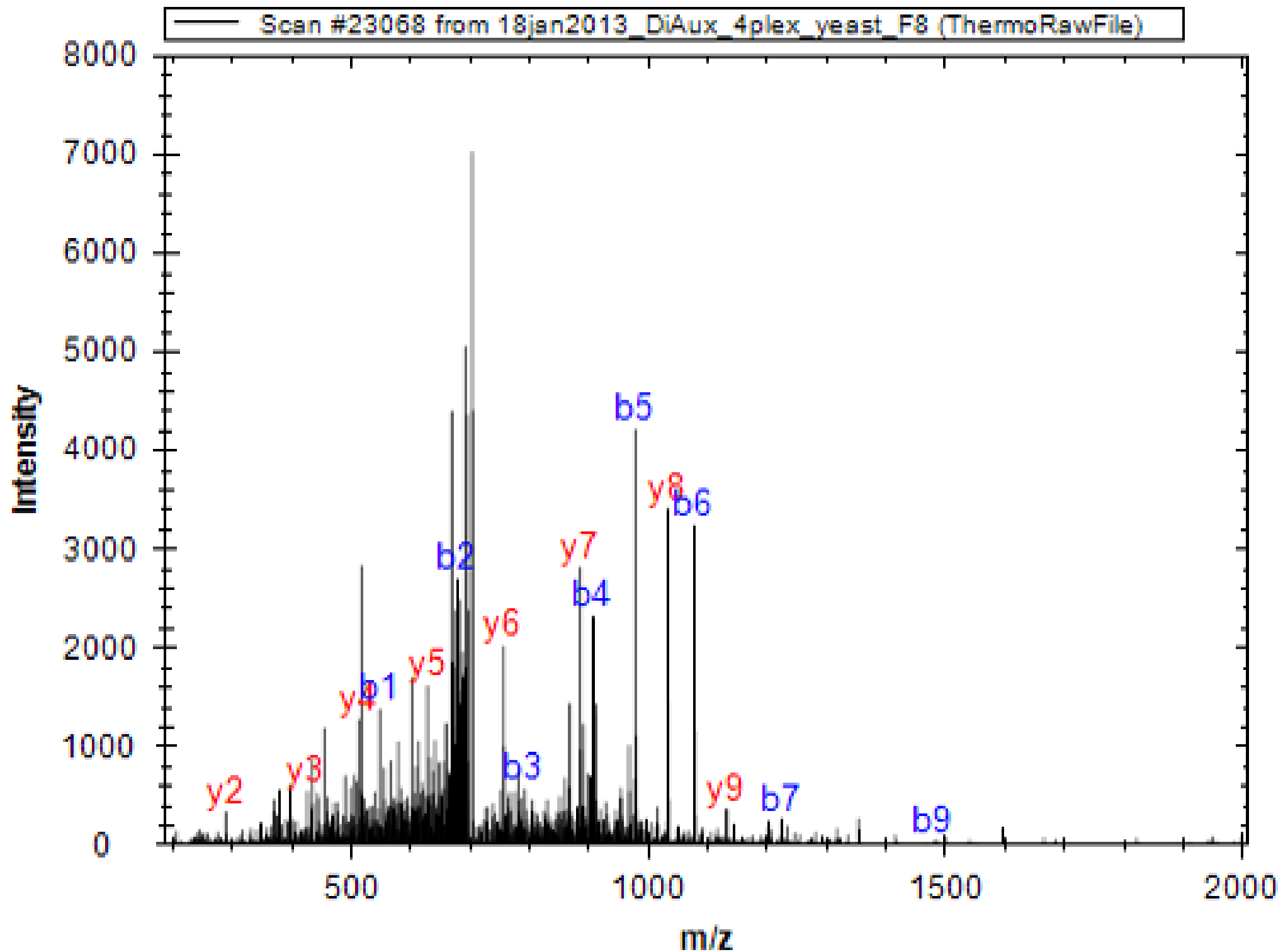
Scan #18209 from 18jan2013_DiAux_4plex_yeast_F5 (ThermoRawFile)



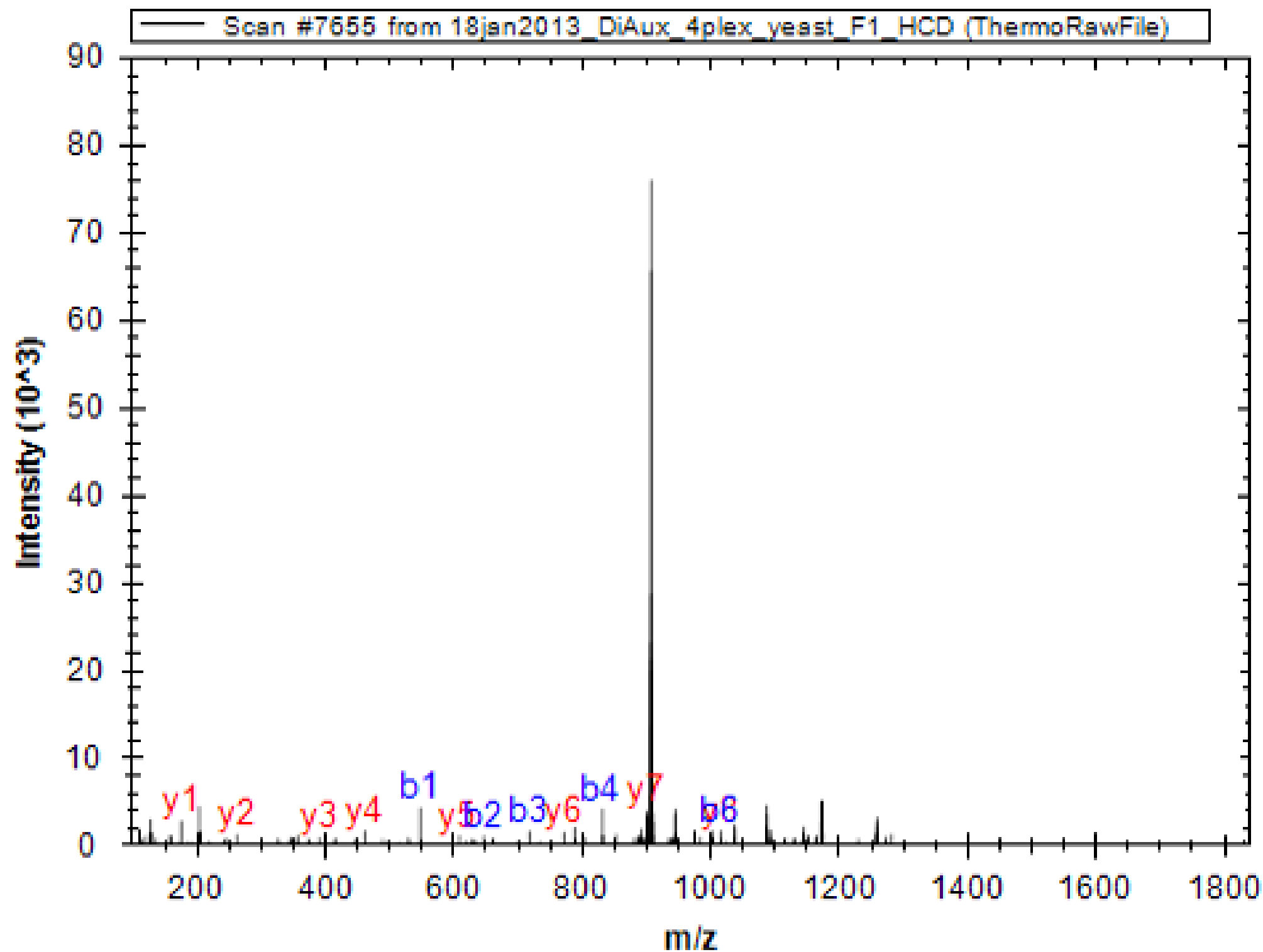
DKKEDAEEGGDSEETTNDSDHDSGDER from P36123 (Evalue = 4.9e-11)



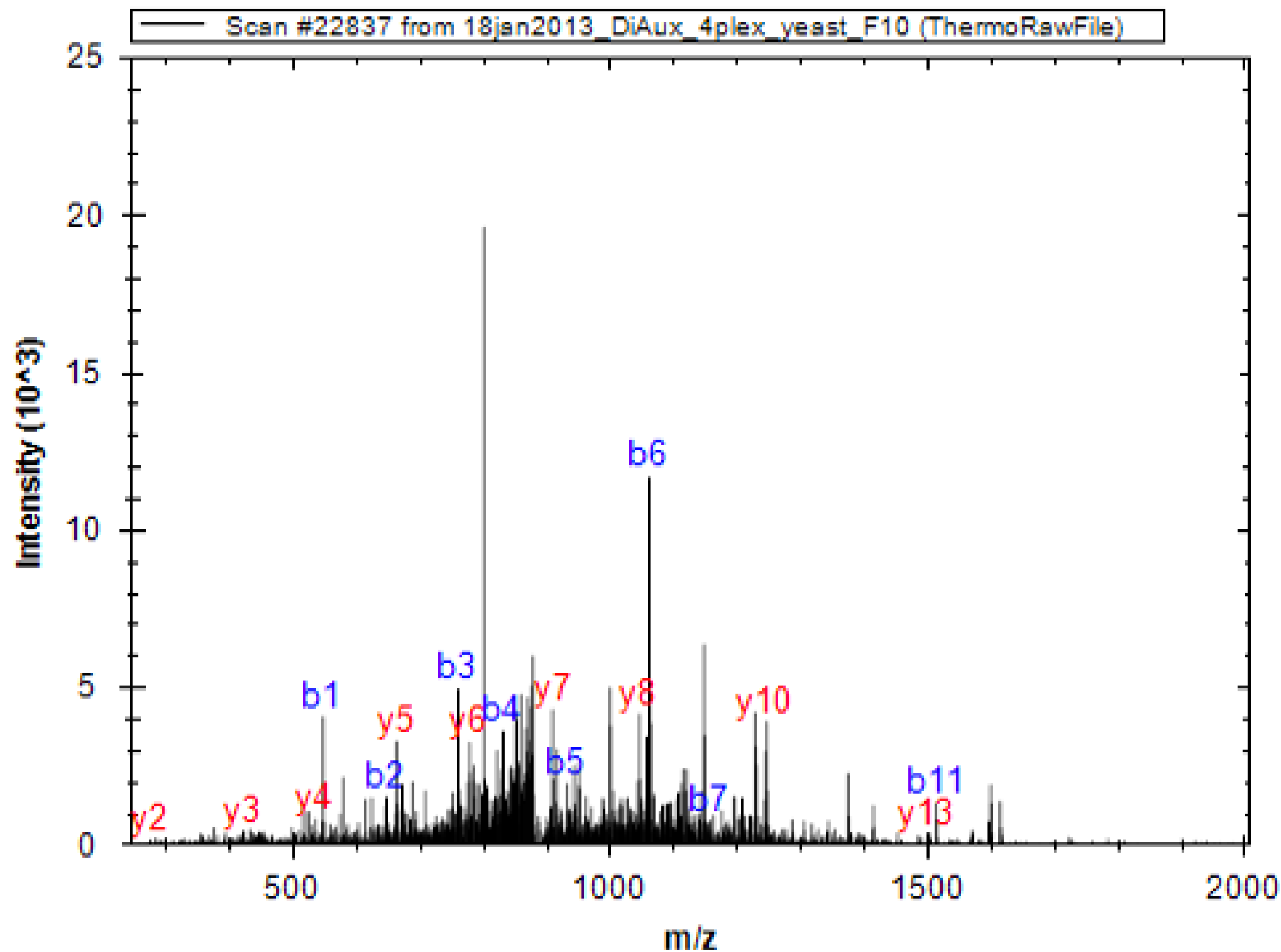
DMIDAVFEQDSHLR from P18888 (Evalue = 2.52e-13)



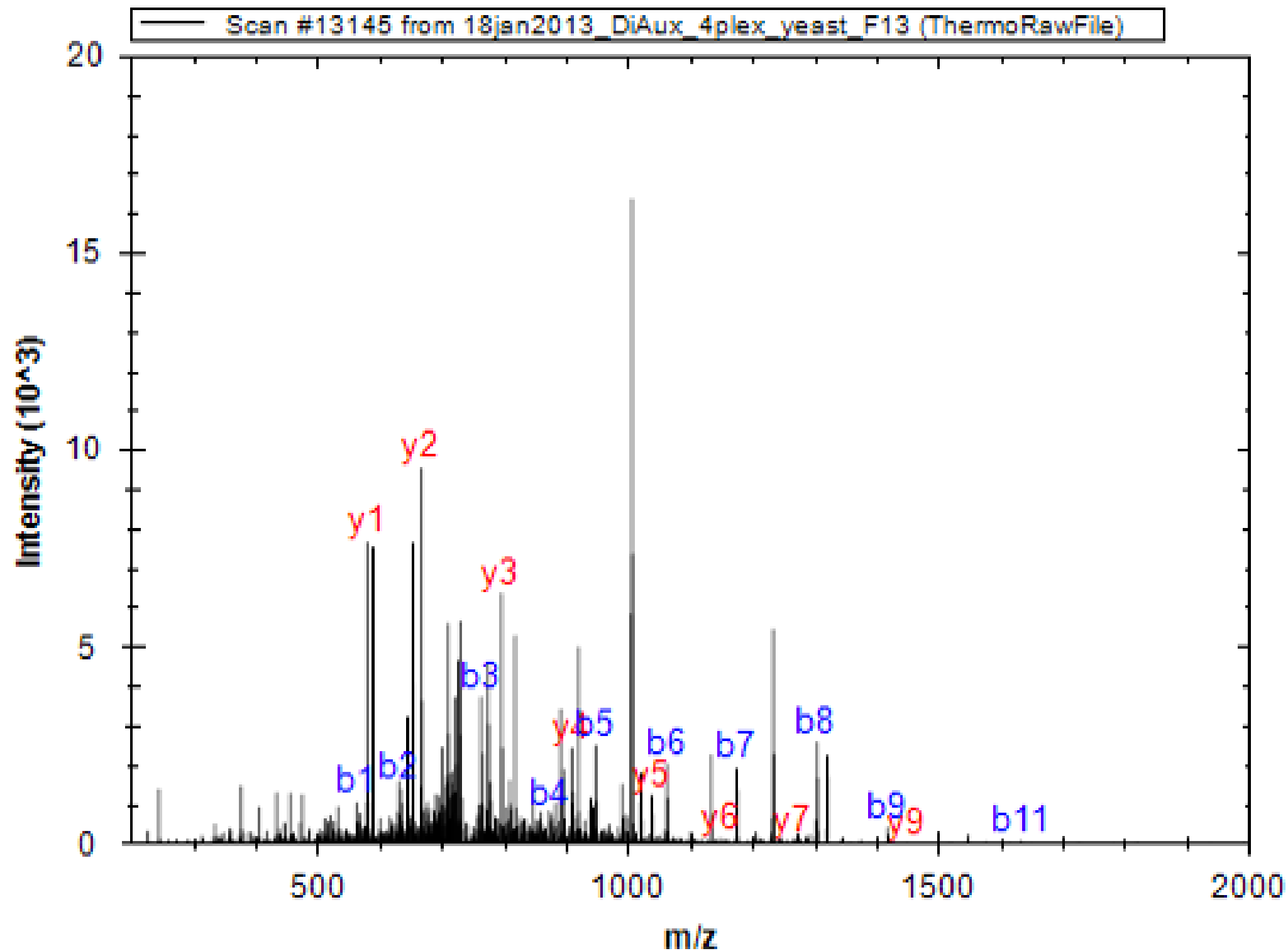
DVANPSEKDEYFAQSR from P53753 (Evalue = 3.26e-09)



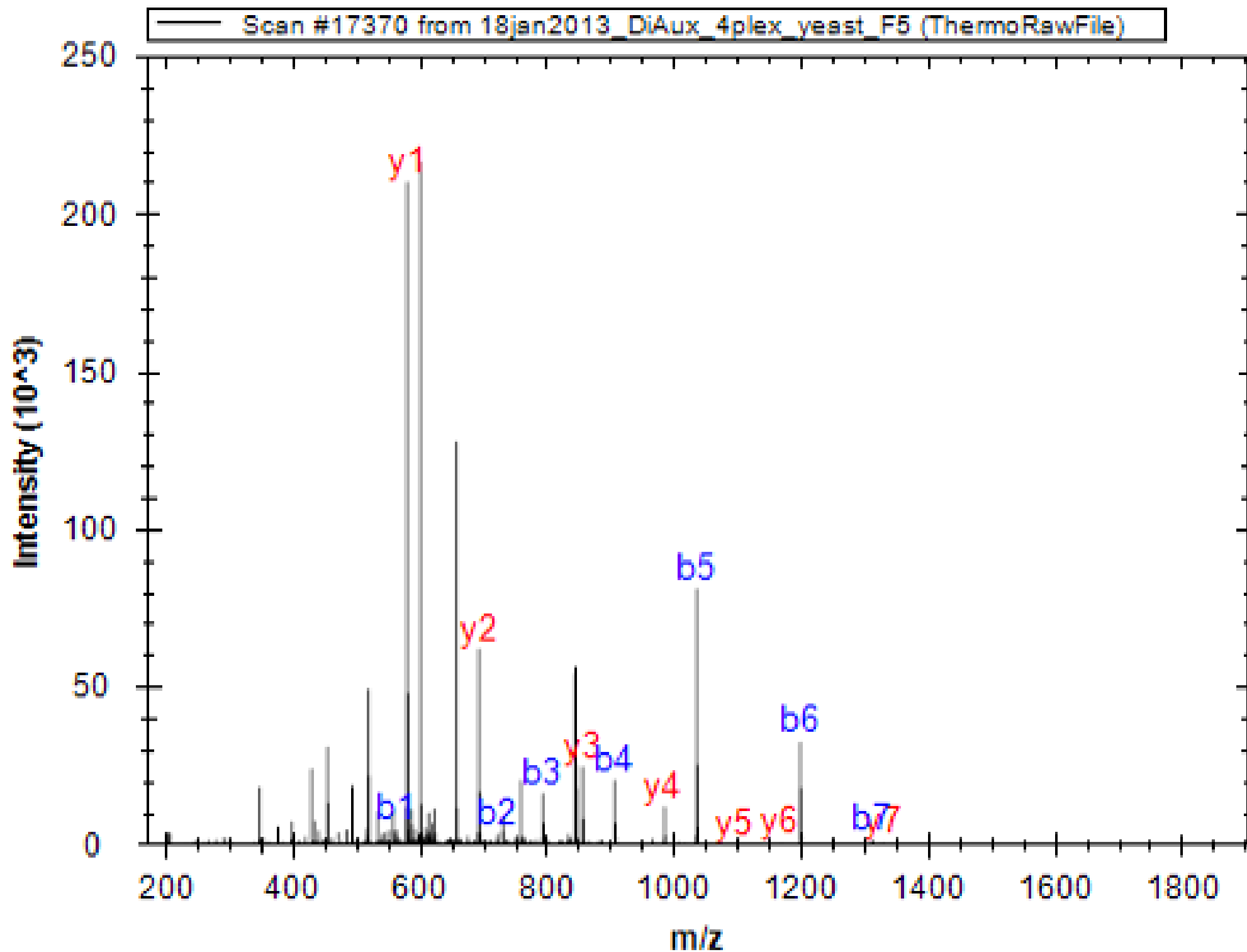
DVIATEPQGAVTHMDQIFVR from P43321 (Evalue = 3.57e-11)



EAENANLELESK from Q08444 (Evalue = 1.42e-13)

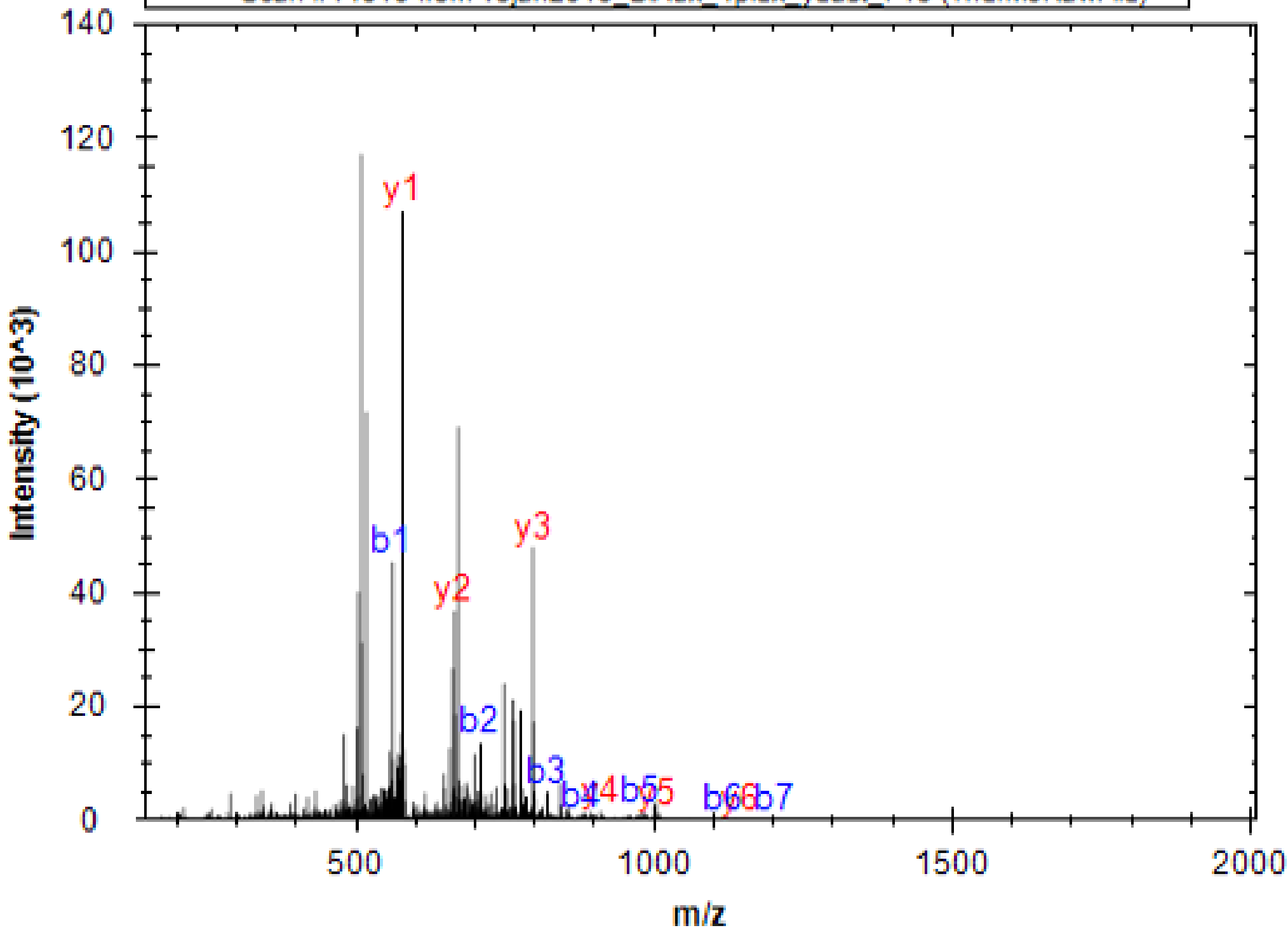


ECAIEYLK from P38325 (Evalue = 2.03e-13)

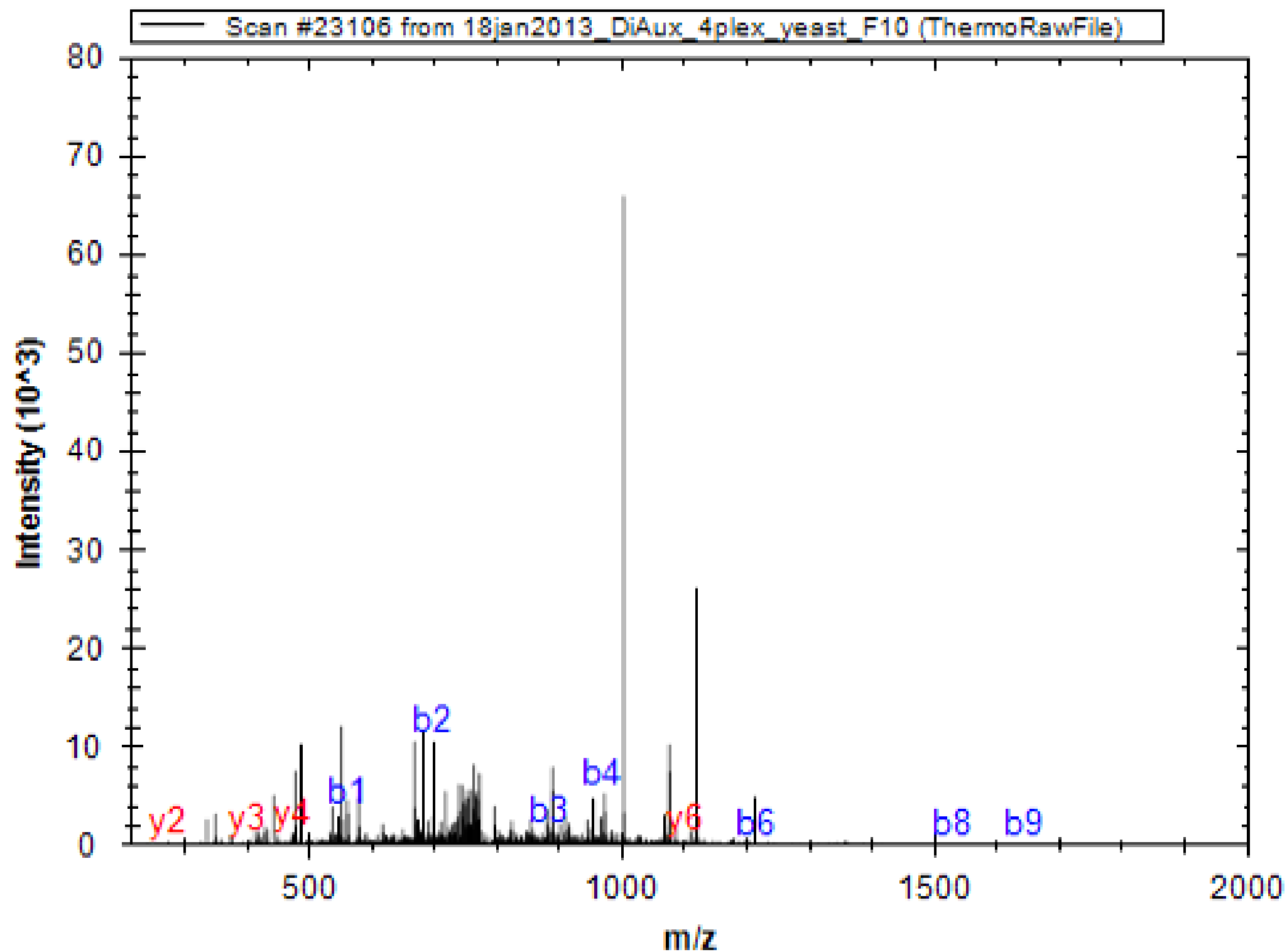


EFLGTHSHPLMSK from P39006 (Evalue = 1.16e-10)

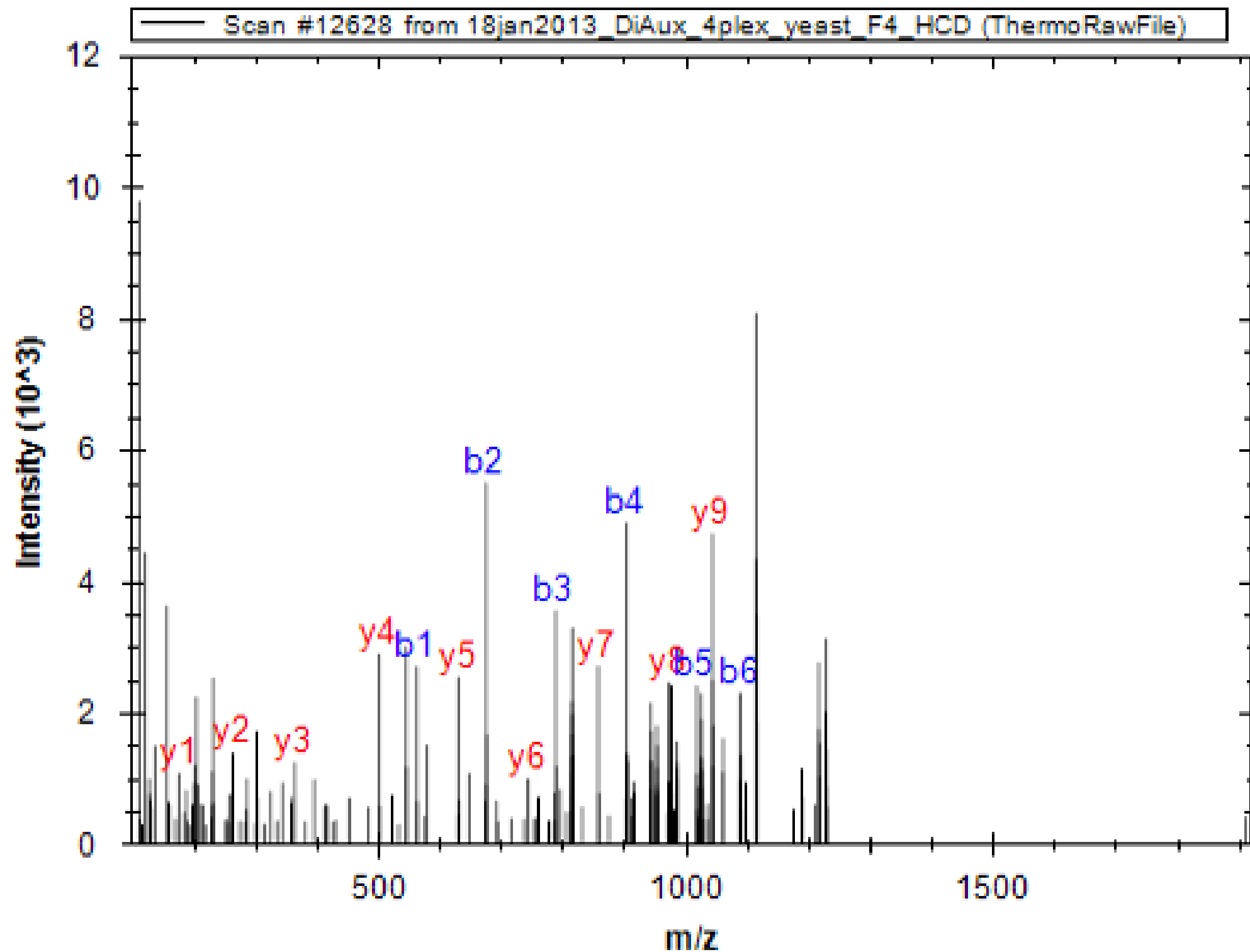
Scan #14616 from 18jan2013_DiAux_4plex_yeast_F13 (ThermoRawFile)



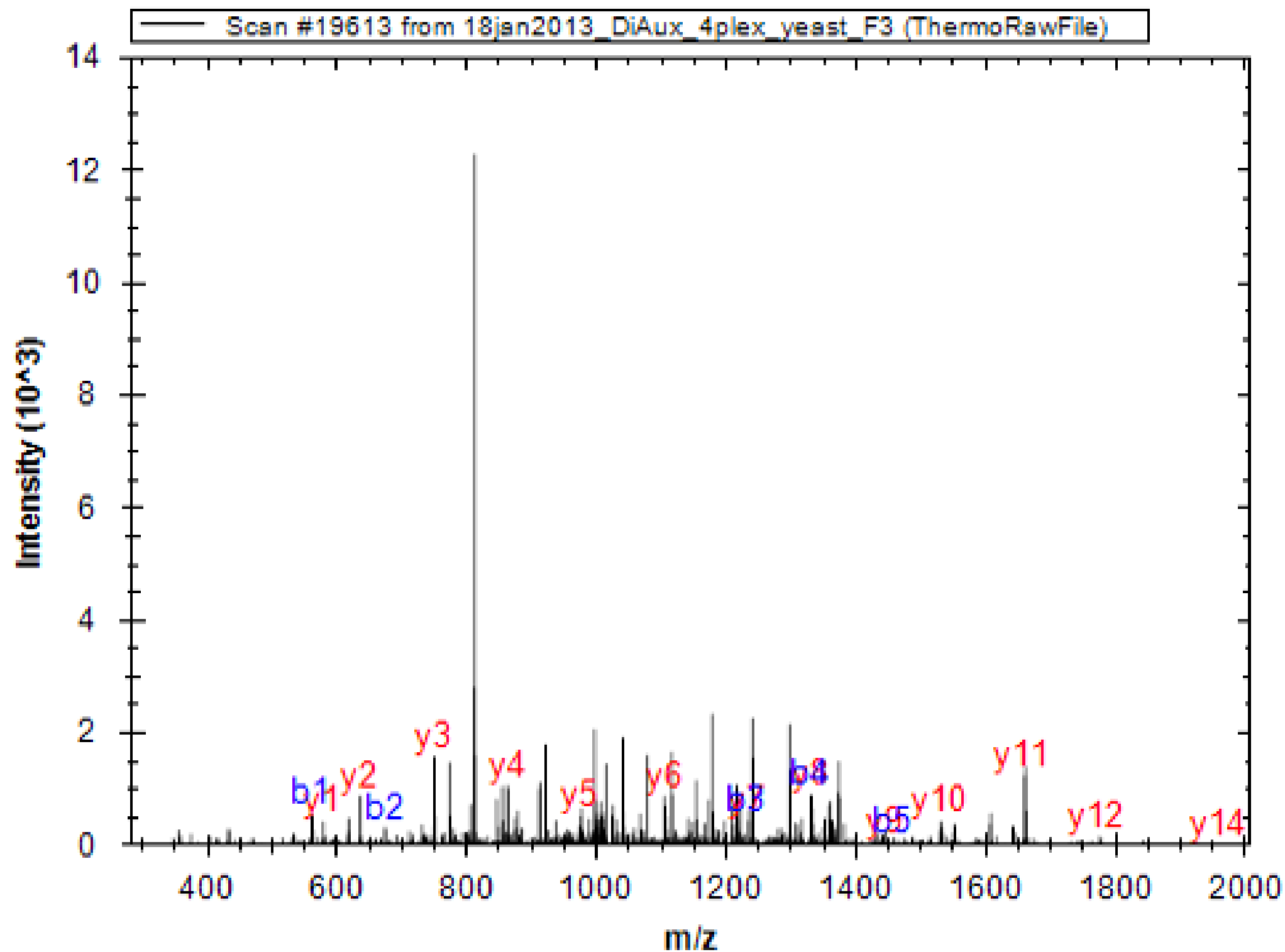
EHWSFPEWIDEEKAAQVR from P27810 (Evalue = 3.15e-11)



EIIDNAQIAADNLEHTSR from Q03834 (Evalue = 5.16e-10)

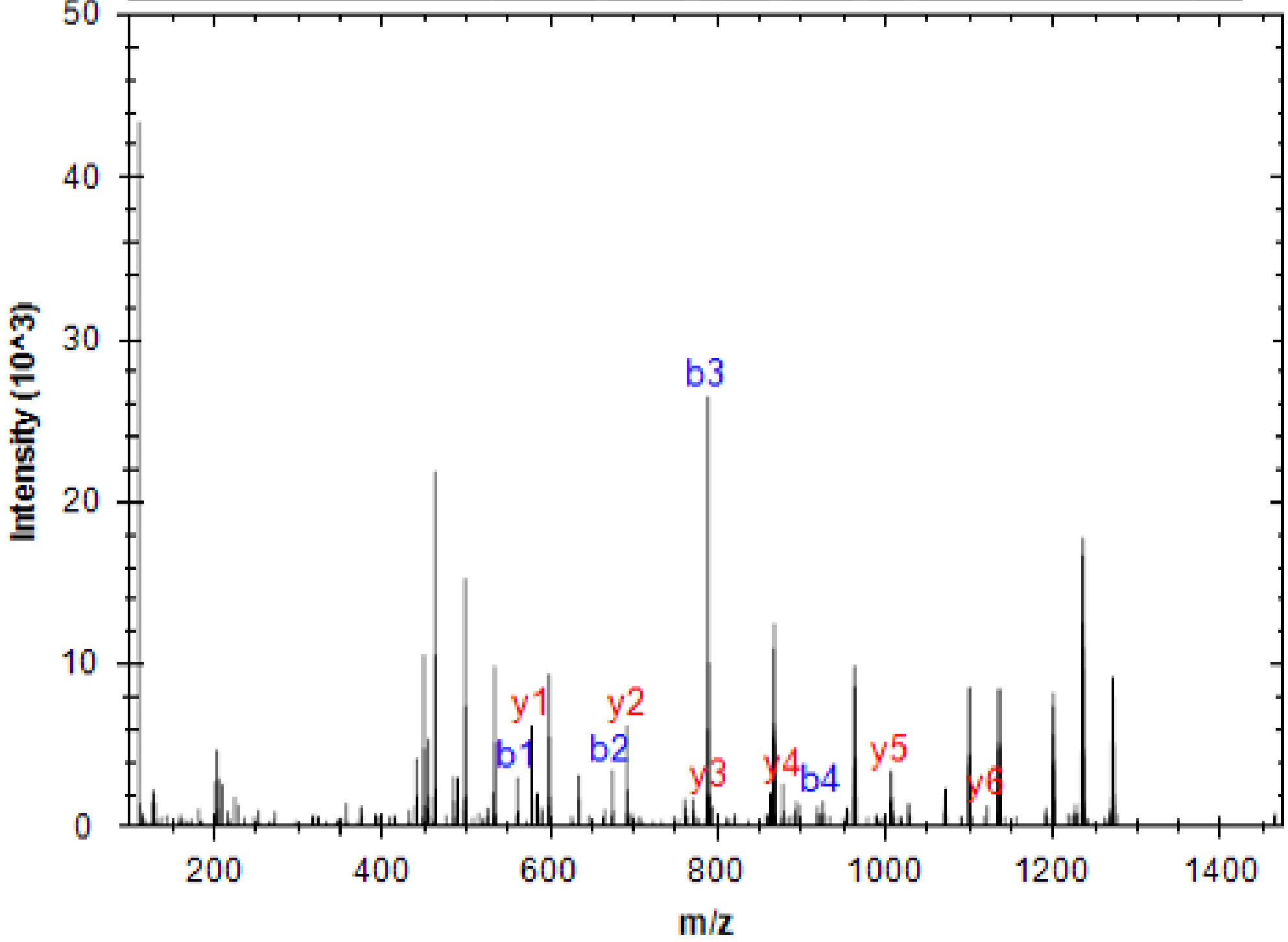


EIKPQKLGESIQEEIINGK from Q12432 (Evalue = 4.47e-10)



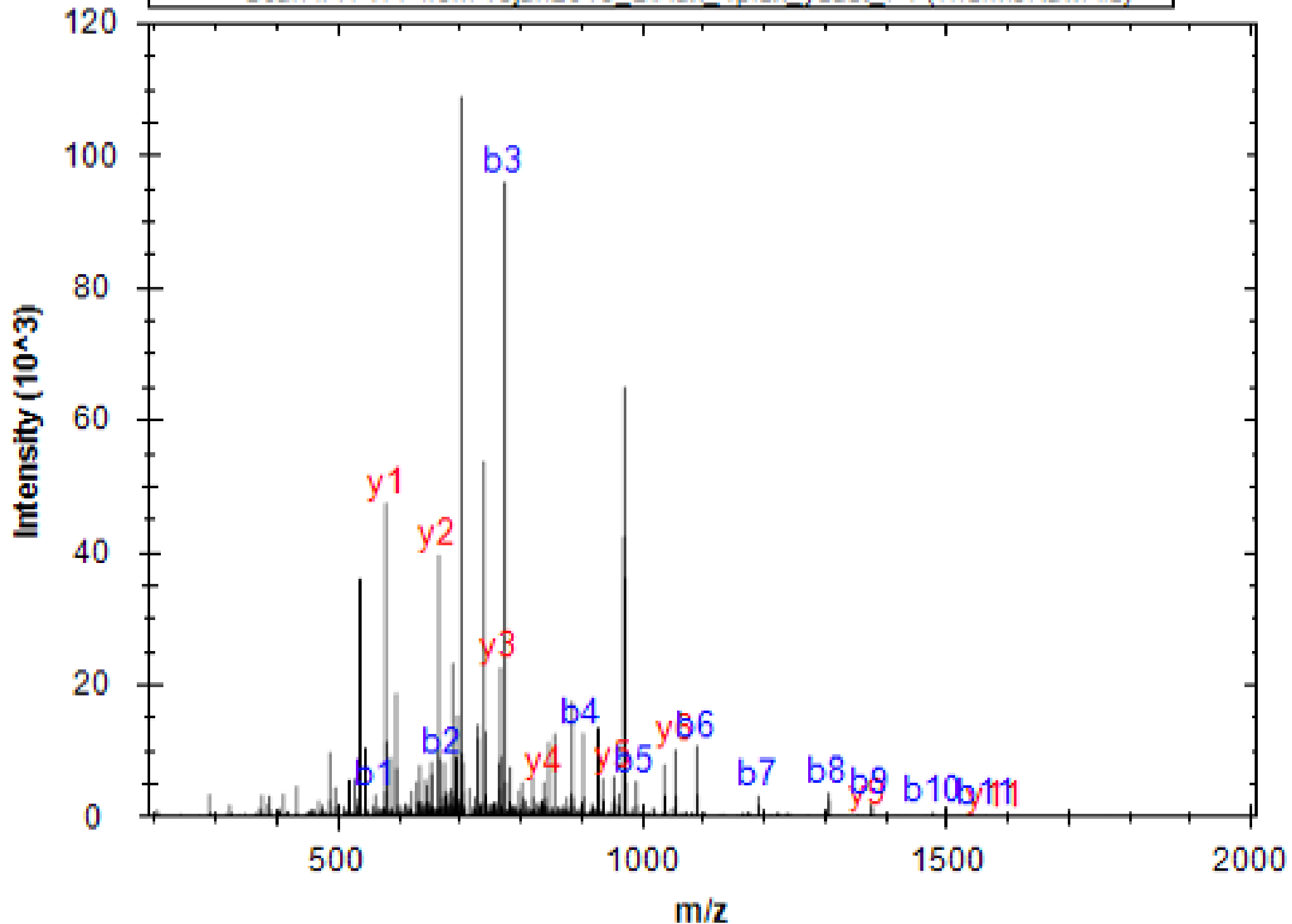
EINHAAEAGSEPKFDESVLK from Q02648 (Evalue = 1.1e-11)

Scan #9317 from 18jan2013_DiAux_4plex_yeast_F2_HCD (ThermoRawFile)

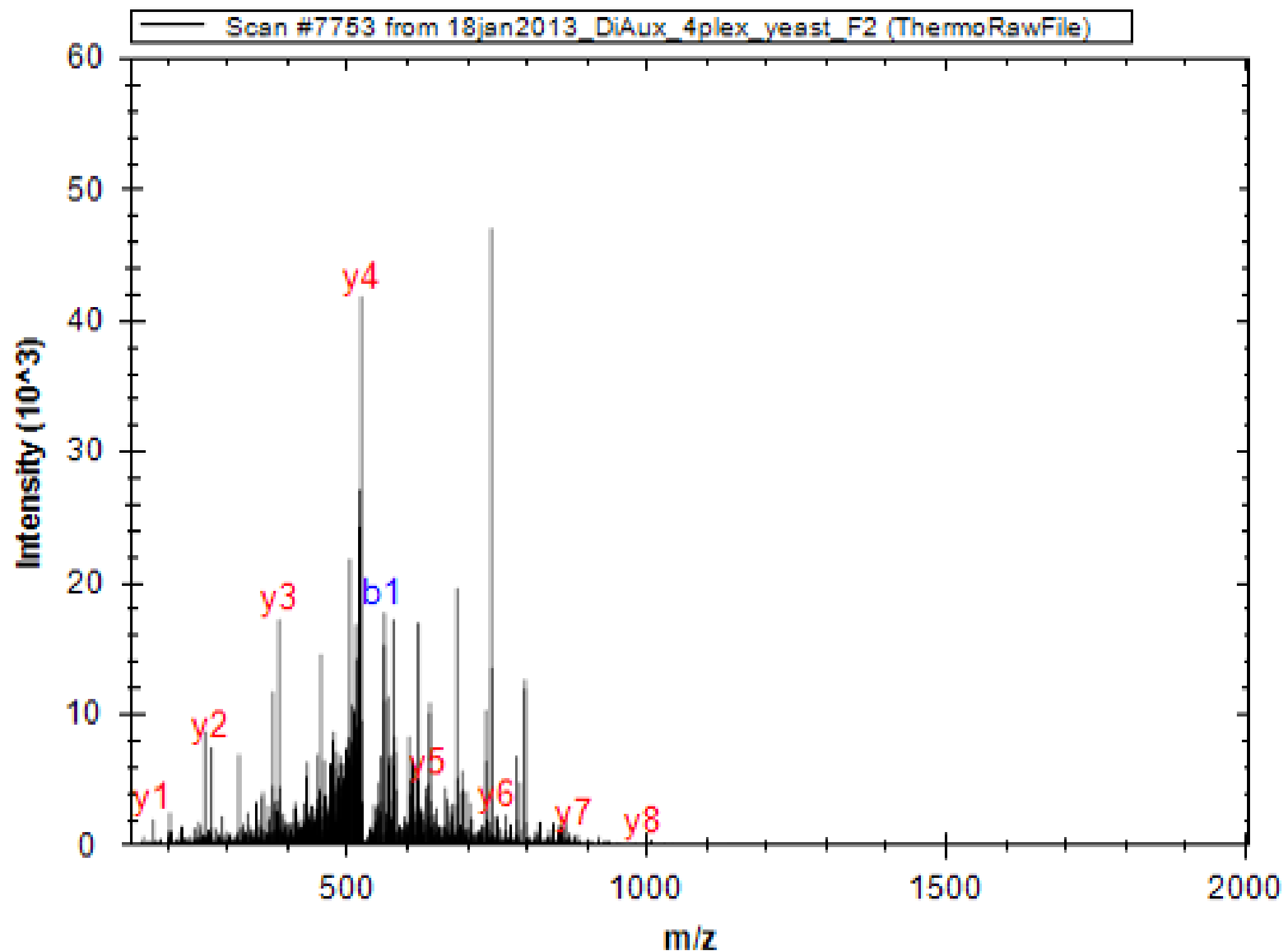


EIVSVTDA TSK from P38221 (Evalue = 1.28e-12)

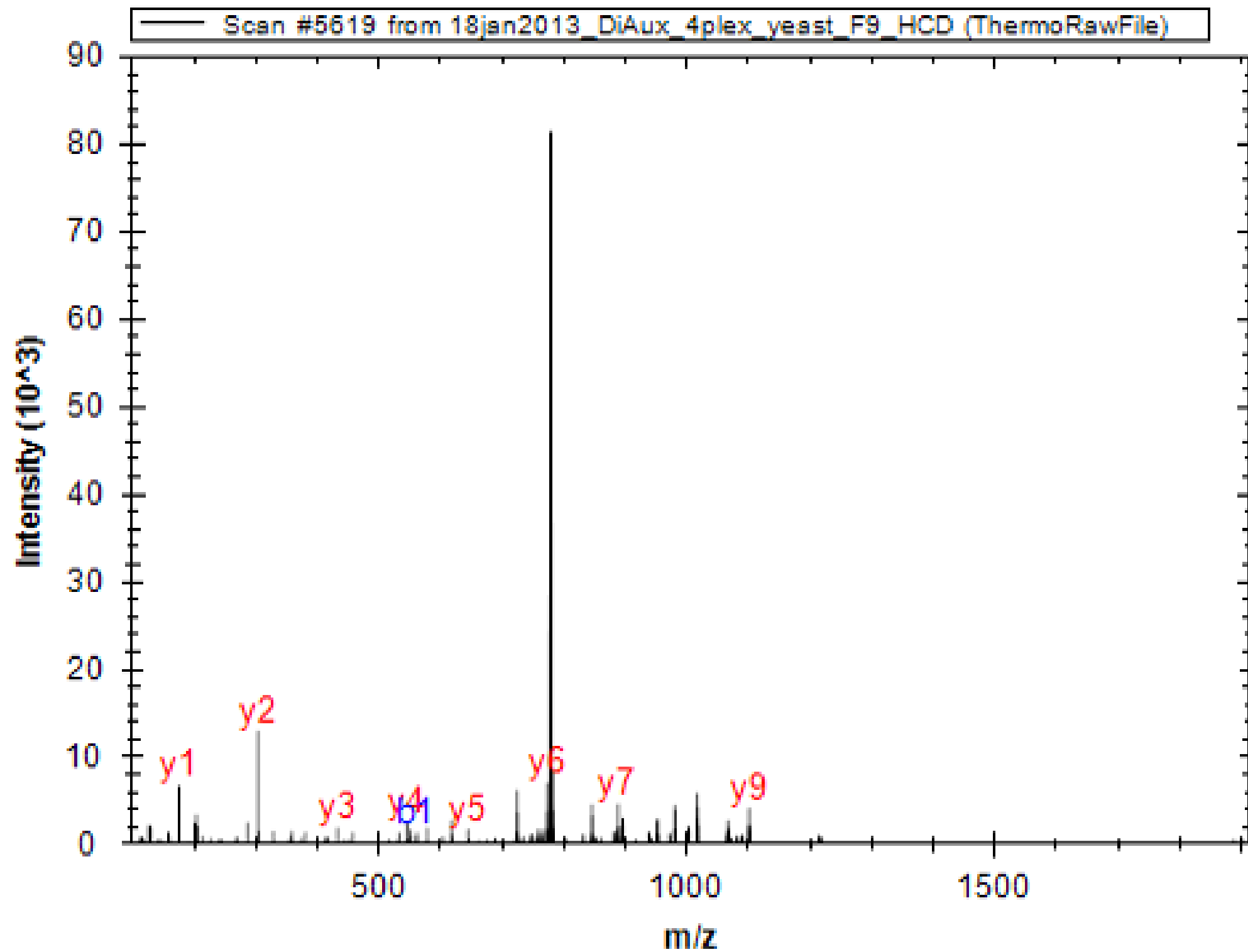
Scan #17477 from 18jan2013_DiAux_4plex_yeast_F4 (ThermoRawFile)



EKNENIHIPR from Q02775 (Evalue = 1.26e-09)

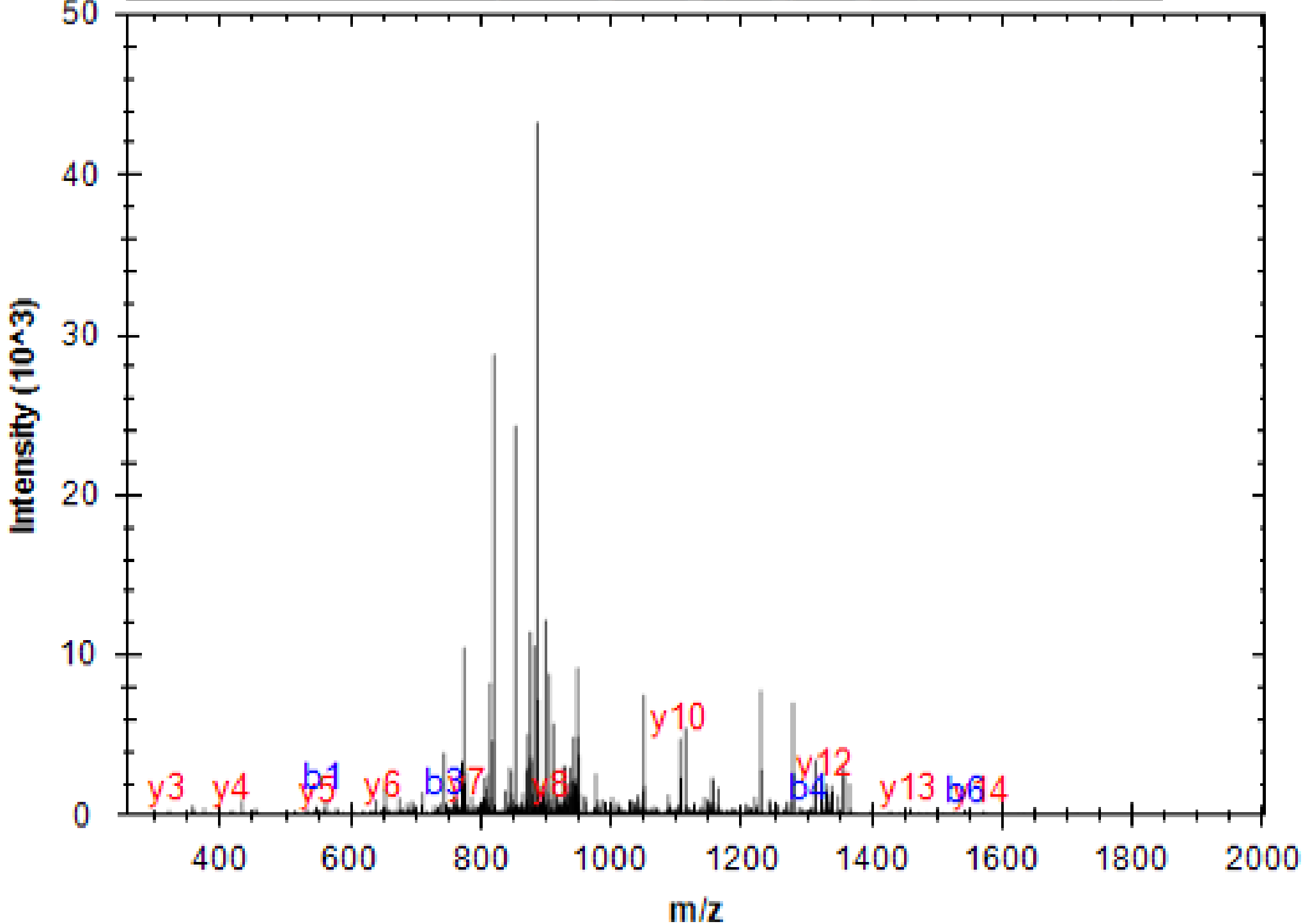


EKNPDDEVIEQR from P47103 (Evalue = 9.27e-11)



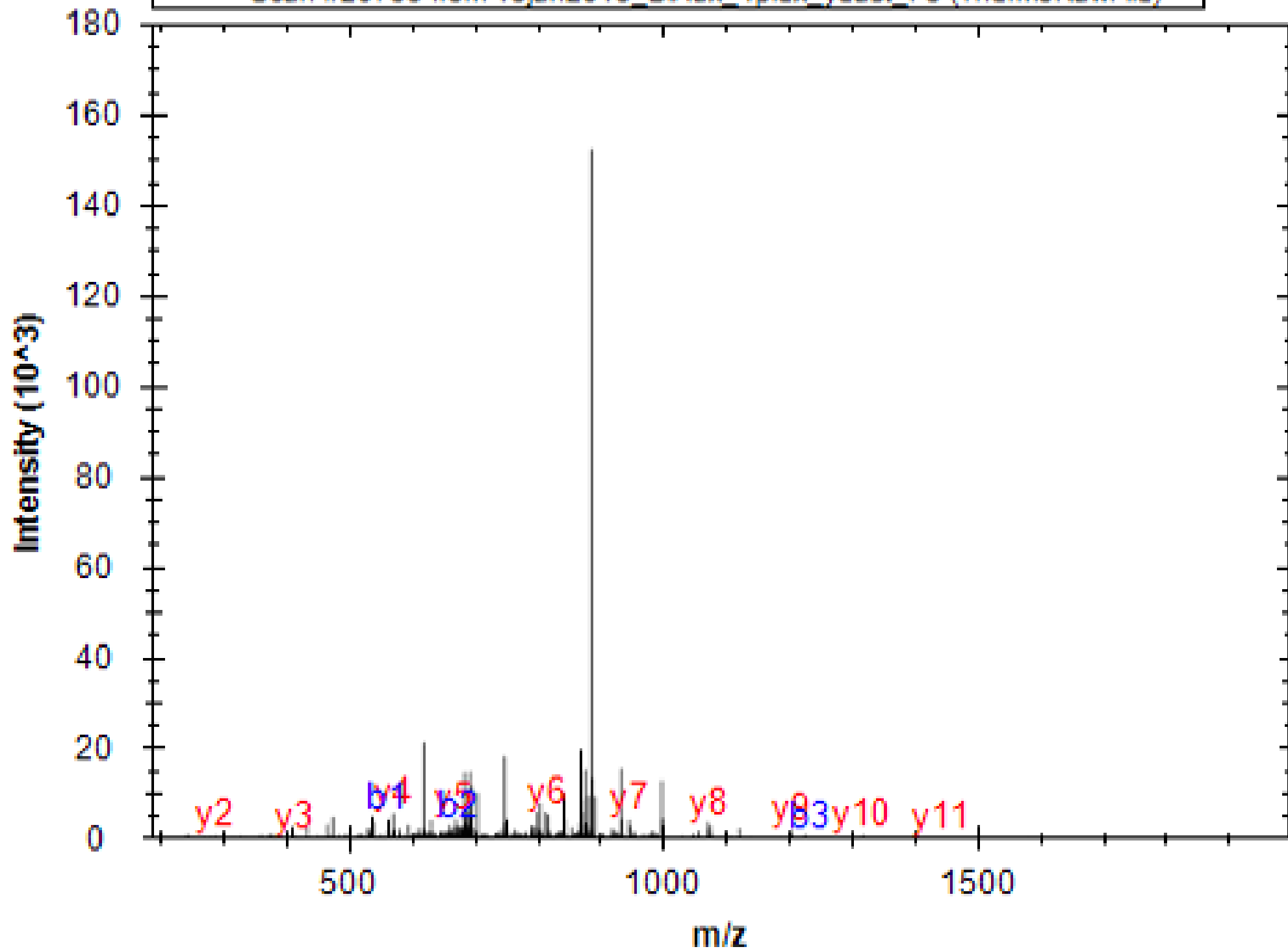
ELAKLESHPTTEQTEVSSQ from Q06630 (Evalue = 3.53e-11)

Scan #13671 from 18jan2013_DiAux_4plex_yeast_F1 (ThermoRawFile)

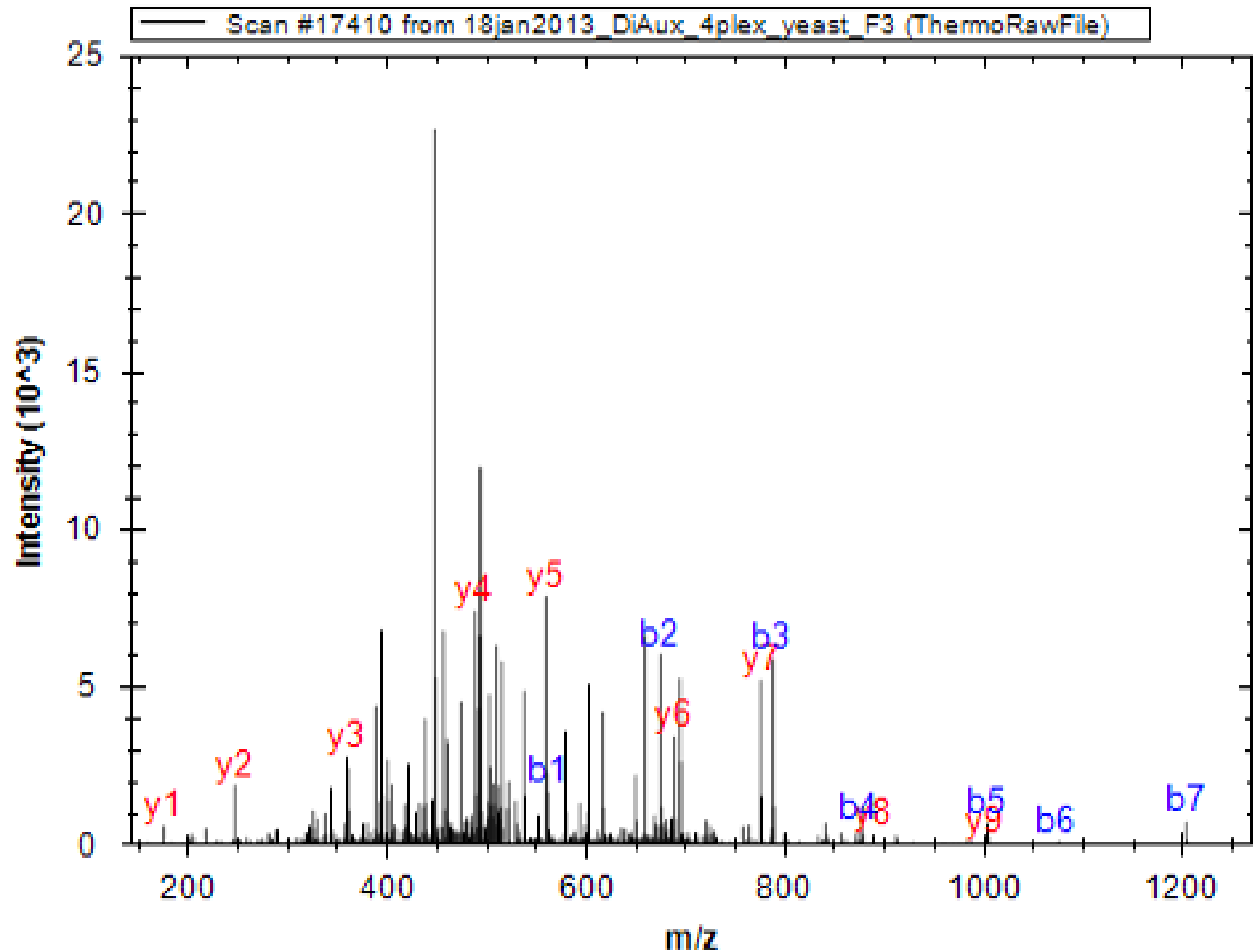


ELKEQLLEEFVRQEH from P43611 (Evalue = 8.36e-13)

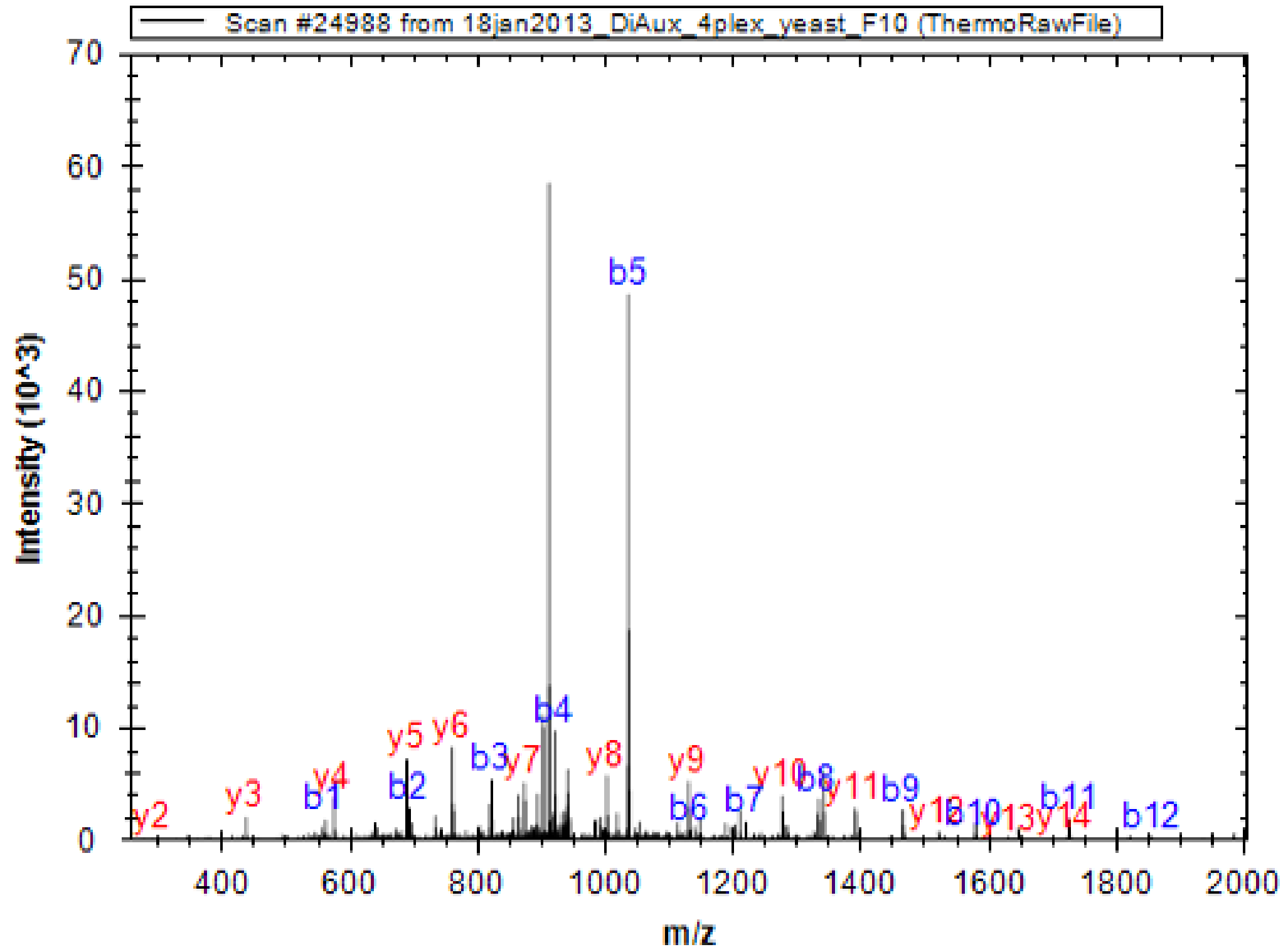
Scan #20733 from 18jan2013_DiAux_4plex_yeast_F3 (ThermoRawFile)



ELLSEAEIAR from P38175 (Evalue = 1.2e-11)

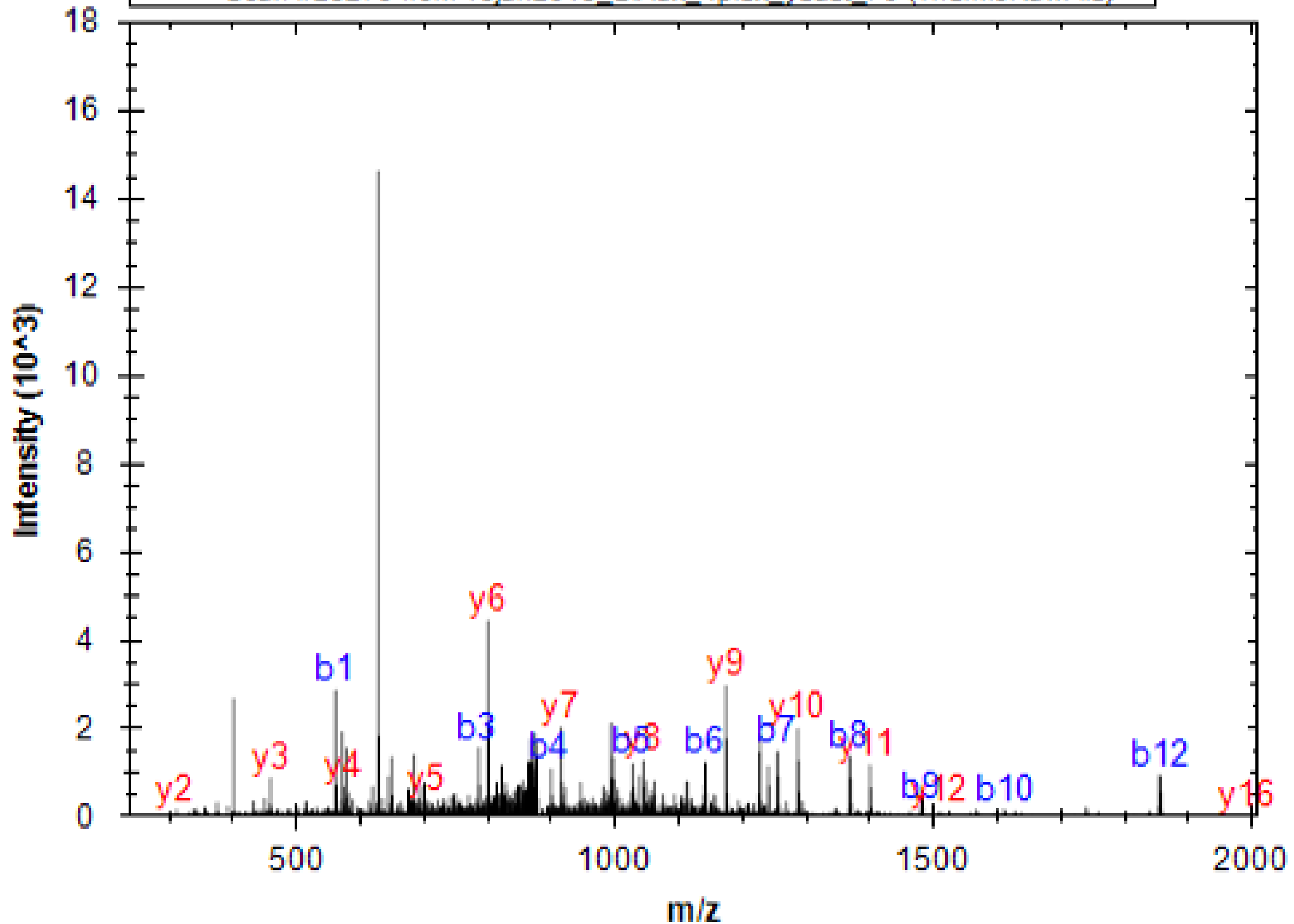


EMEVDP SNMNFQELANHFDR from P19956 (Evalue = 1.3e-13)



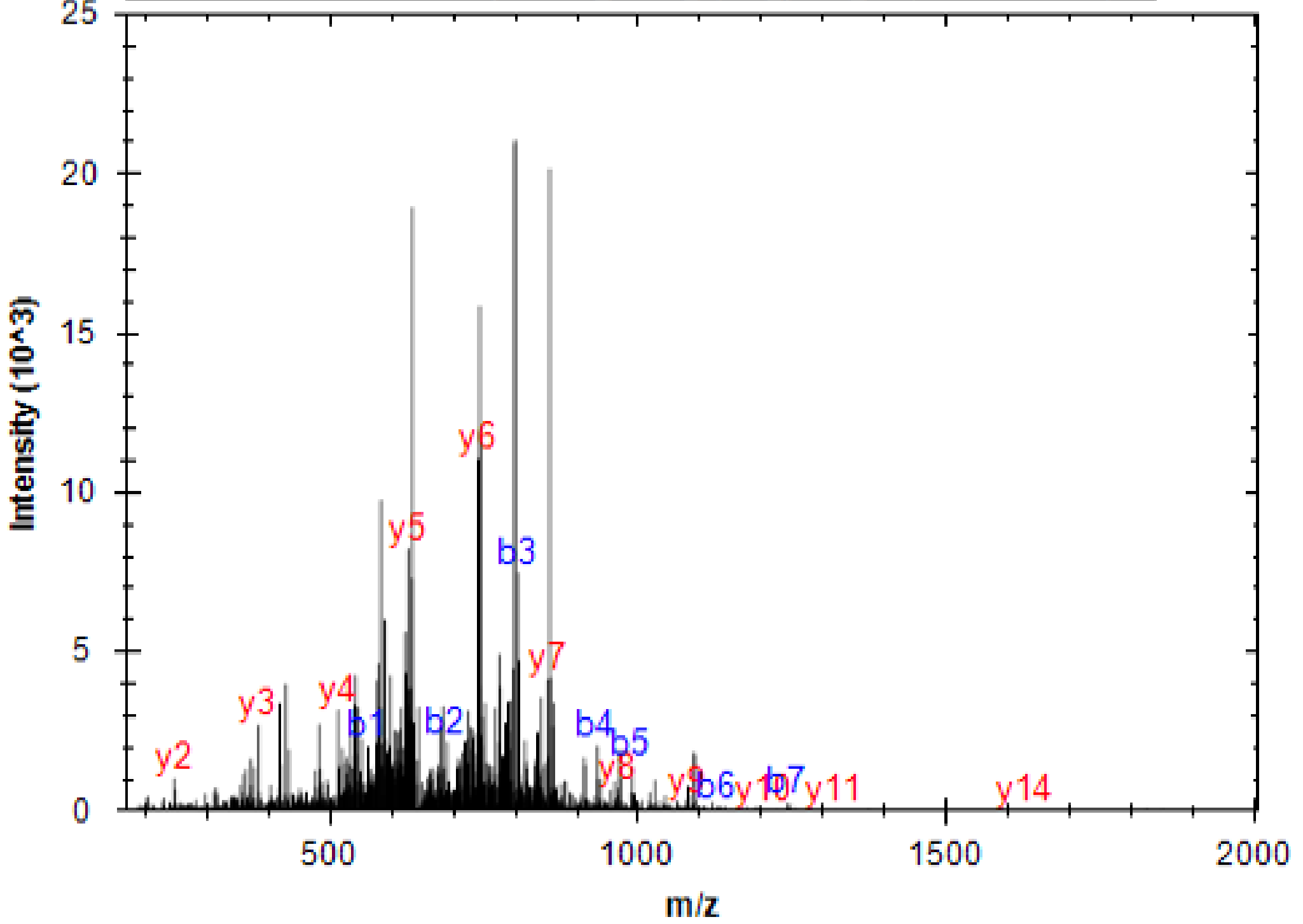
EPQLQNLLIEEDPEDFHR from Q03430 (Evalue = 1.92e-11)

Scan #23275 from 18jan2013_DiAux_4plex_yeast_F5 (ThermoRawFile)



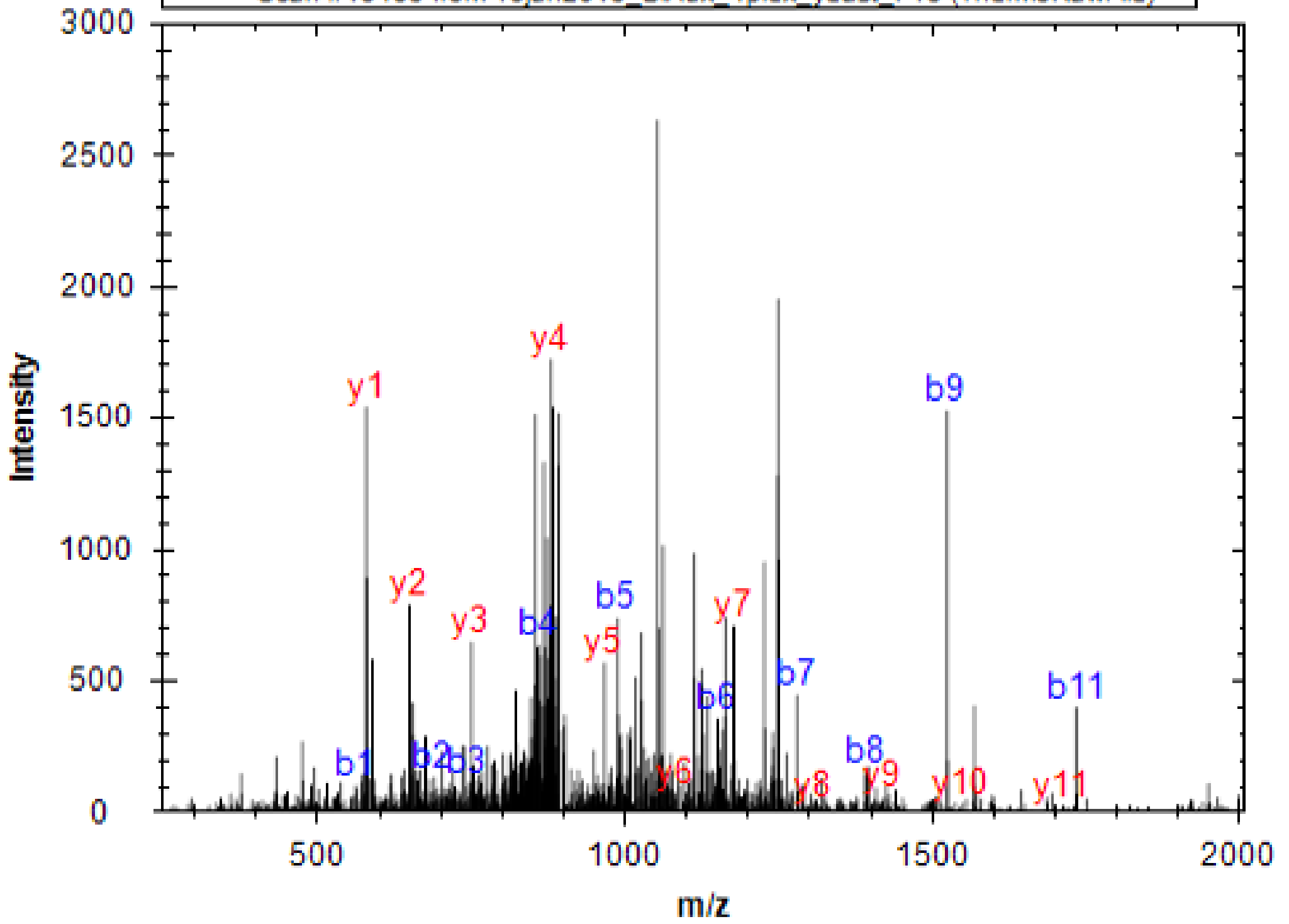
EQDEGHDLLELLNNEHAR from Q03750 (Evalue = 4.76e-12)

Scan #17736 from 18jan2013_DiAux_4plex_yeast_F3 (ThermoRawFile)

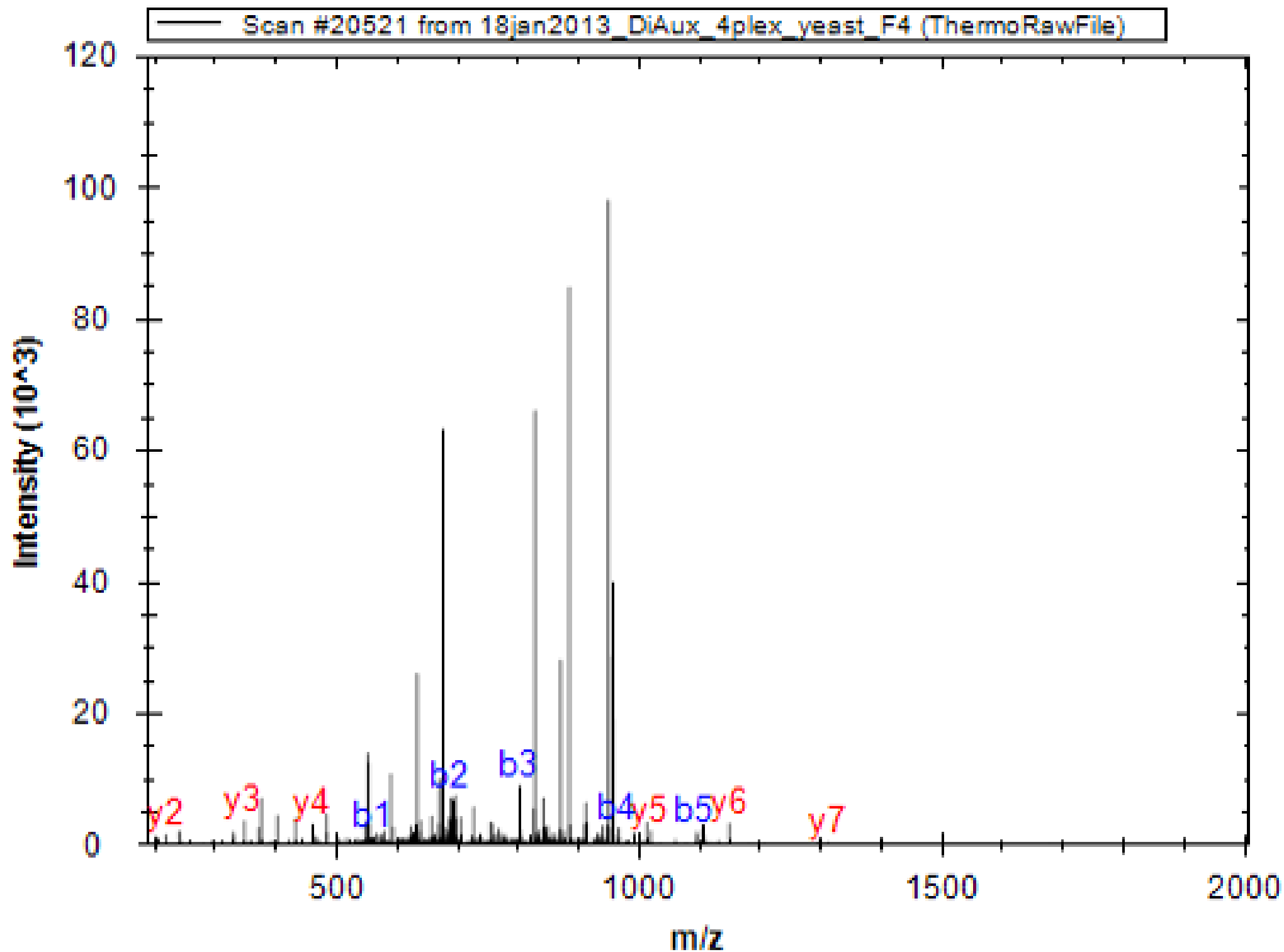


EQGLQYEDEPLSETAK from P21560 (Evalue = 9.35e-10)

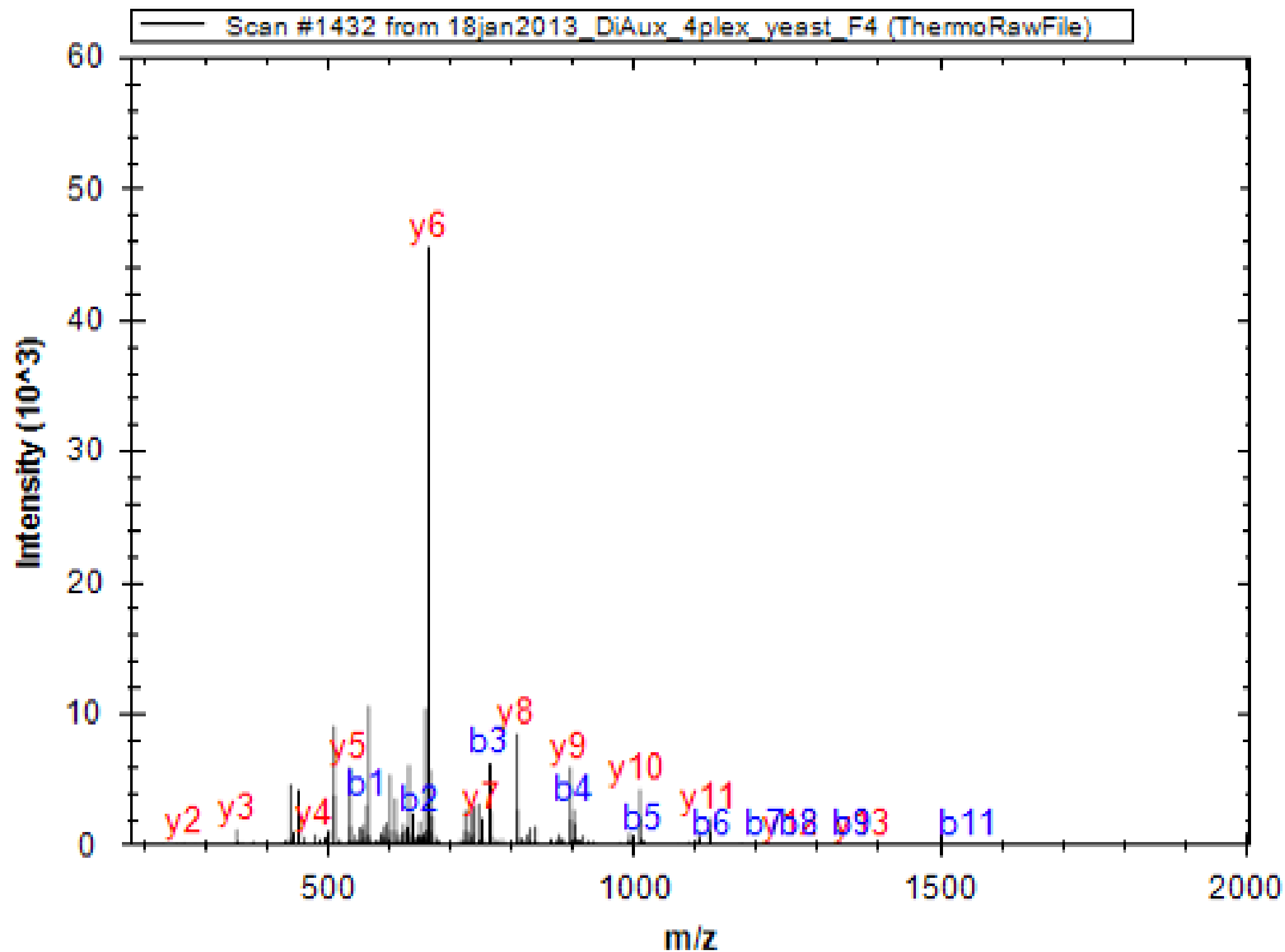
Scan #15463 from 18jan2013_DiAux_4plex_yeast_F13 (ThermoRawFile)



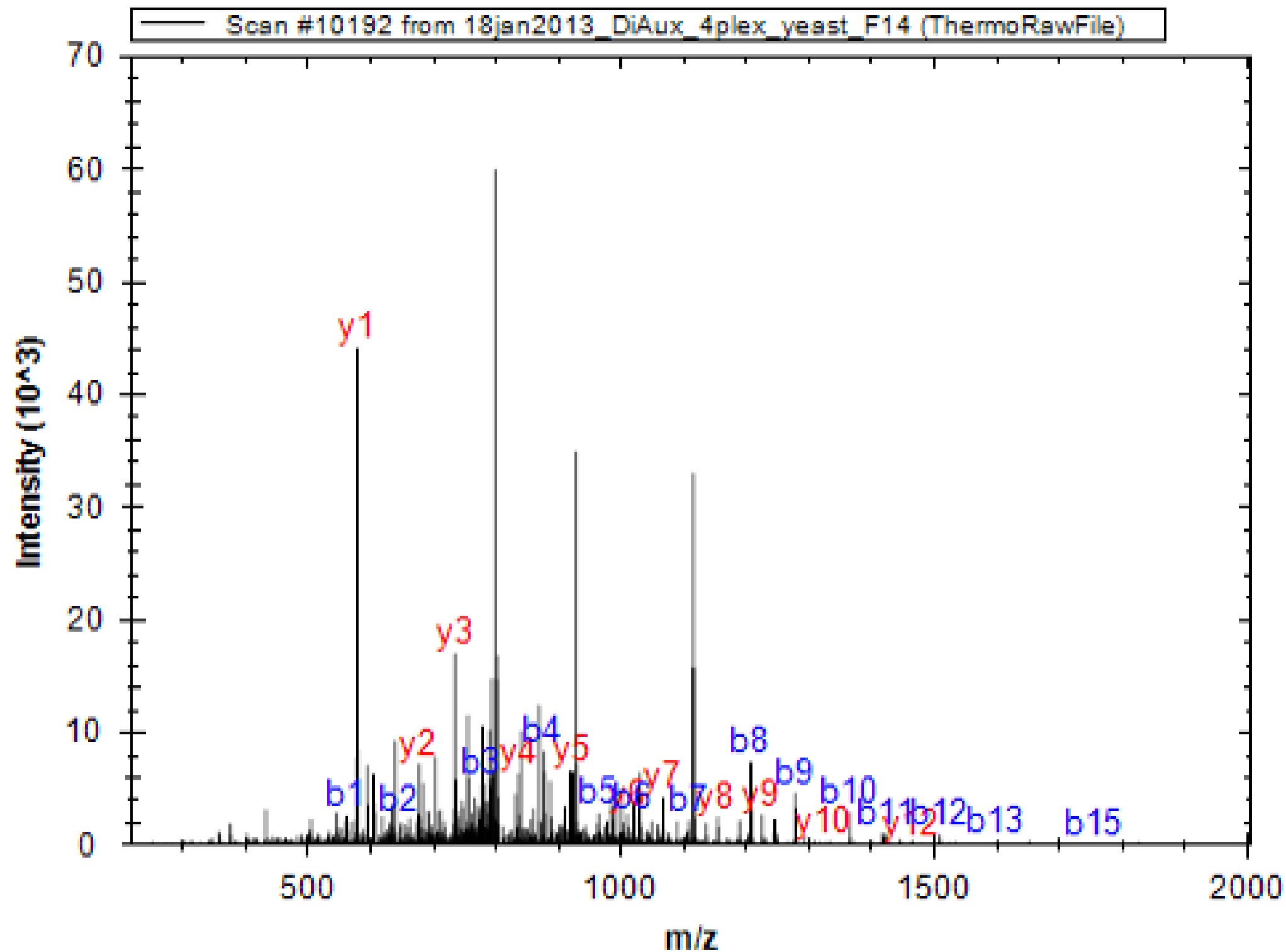
EQLYEKLEQA from P50945 (Evalue = 3.42e-14)



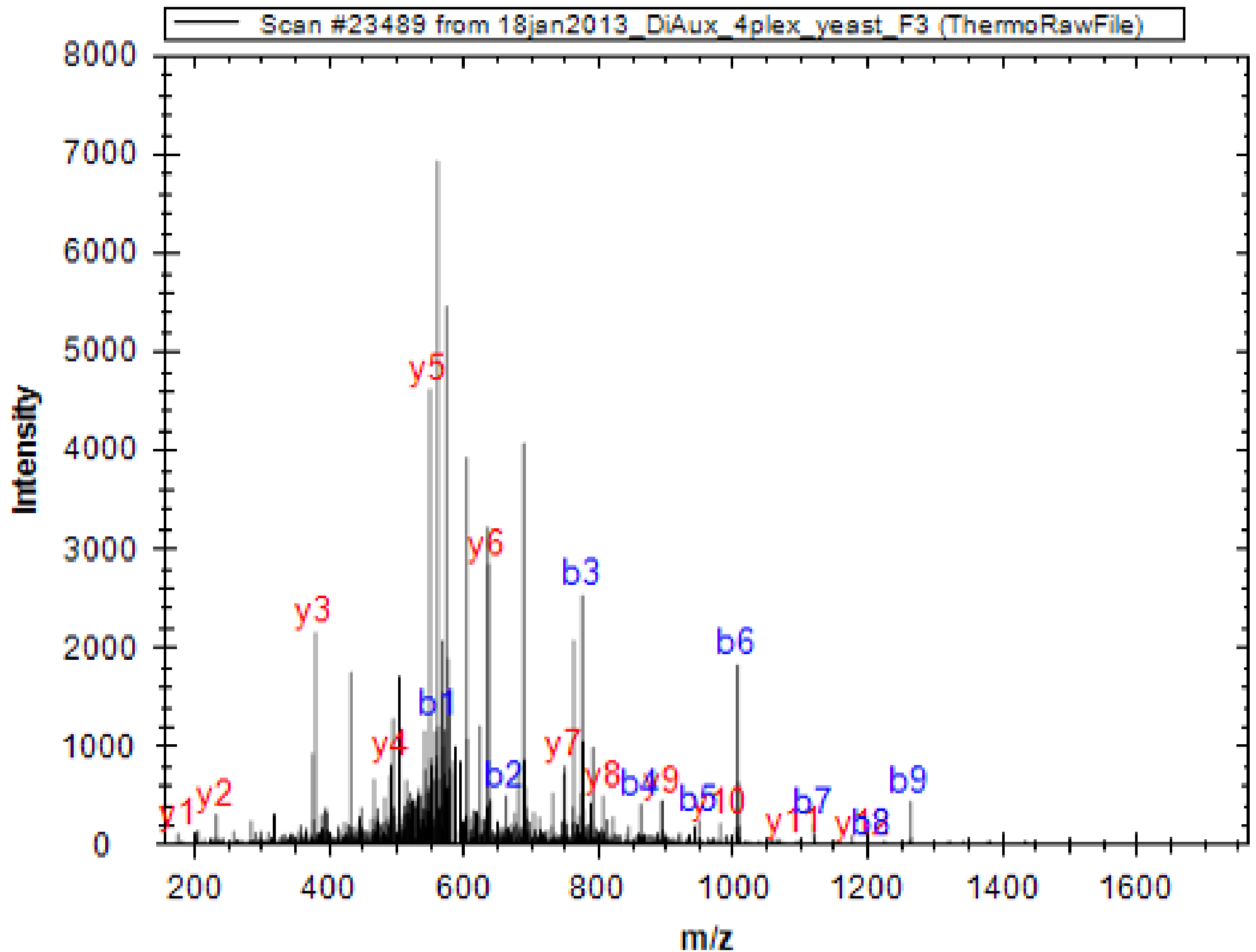
ESDHNNSEGQSSR from P53739 (Evaluate = 2.64e-14)



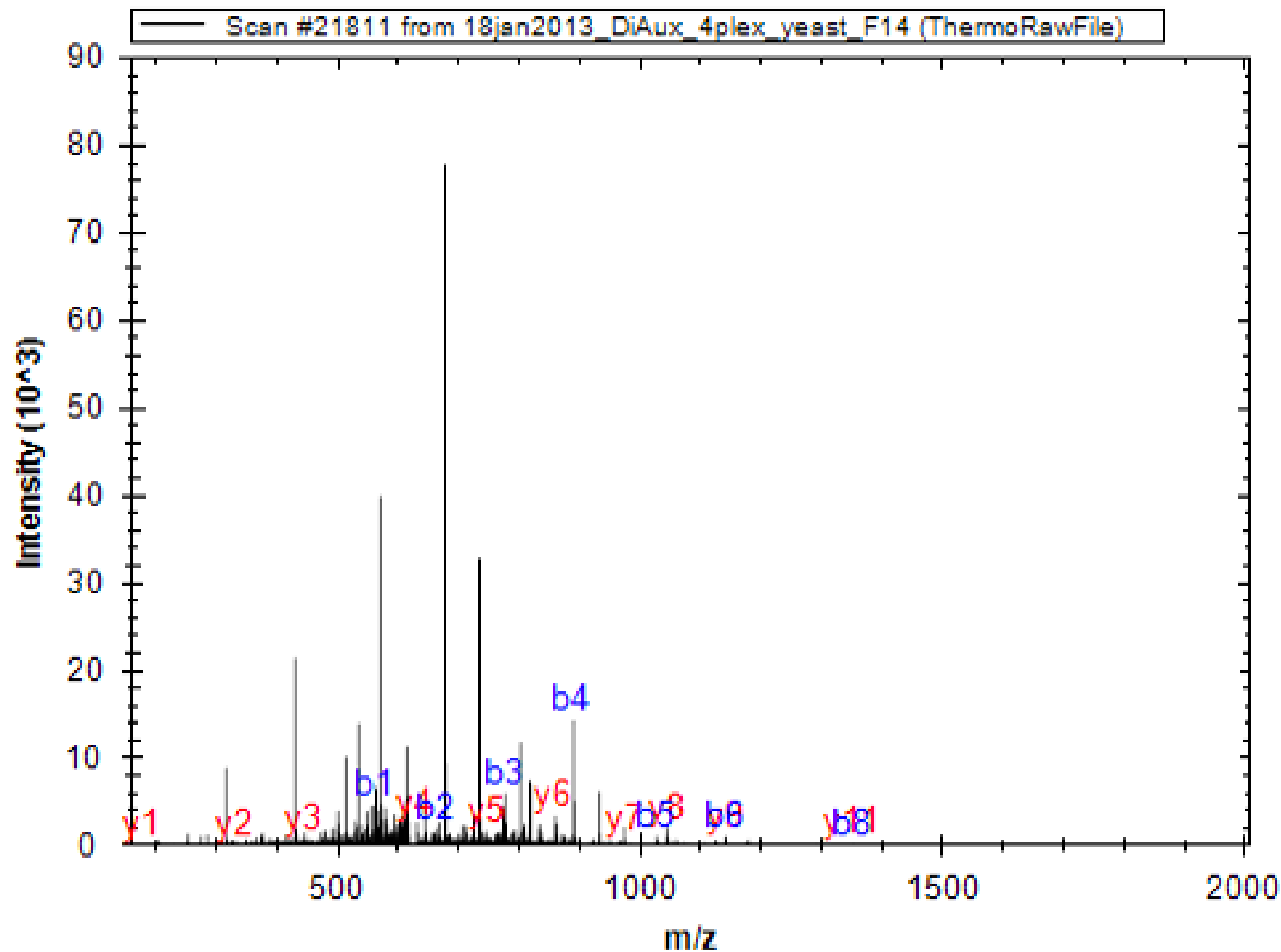
ESEVSGSVASGSSTGVK from P40319 (Evalue = 6.15e-13)



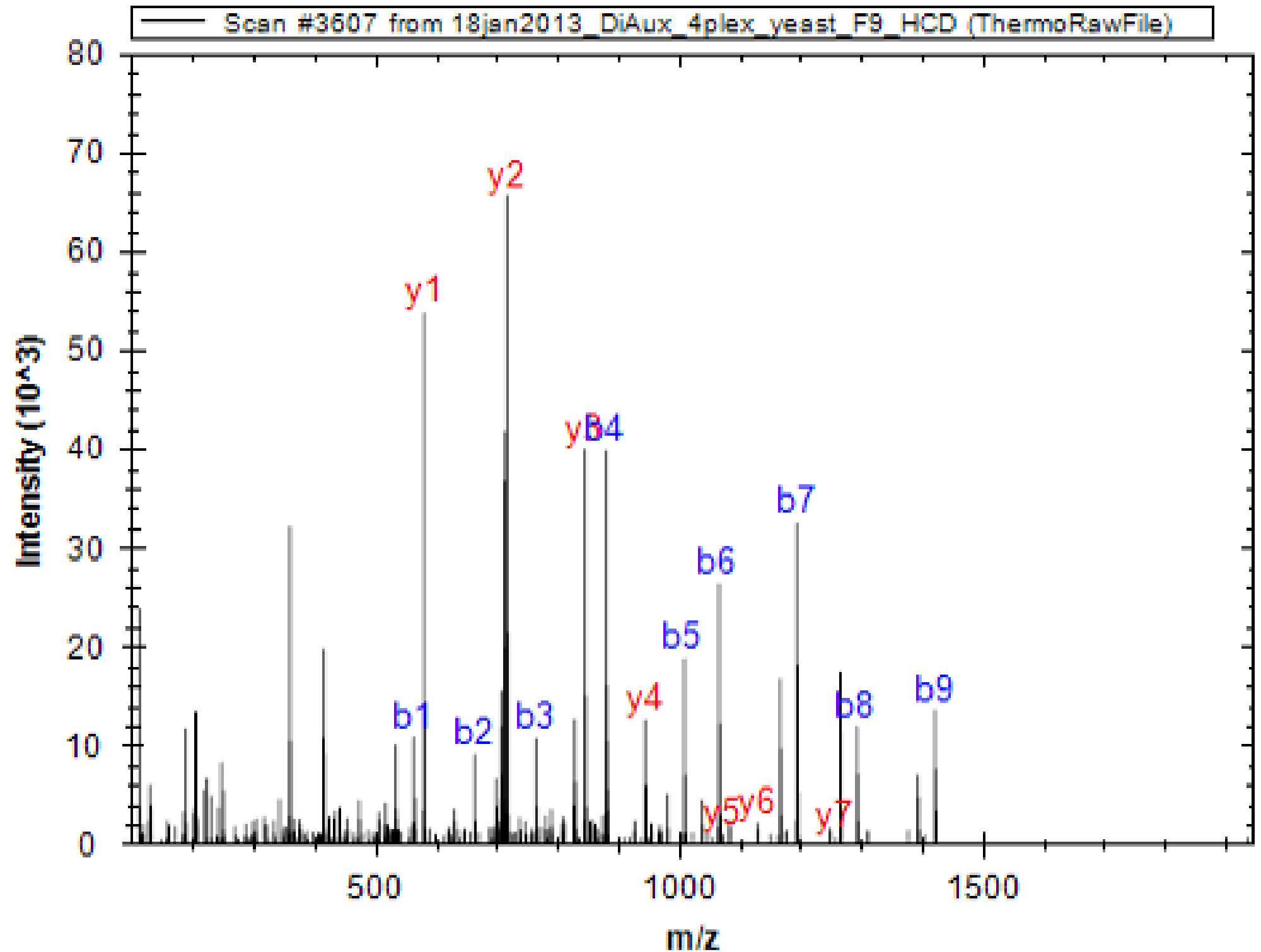
ETLSSGLSGIFGR from Q02866 (Evalue = 1.25e-11)



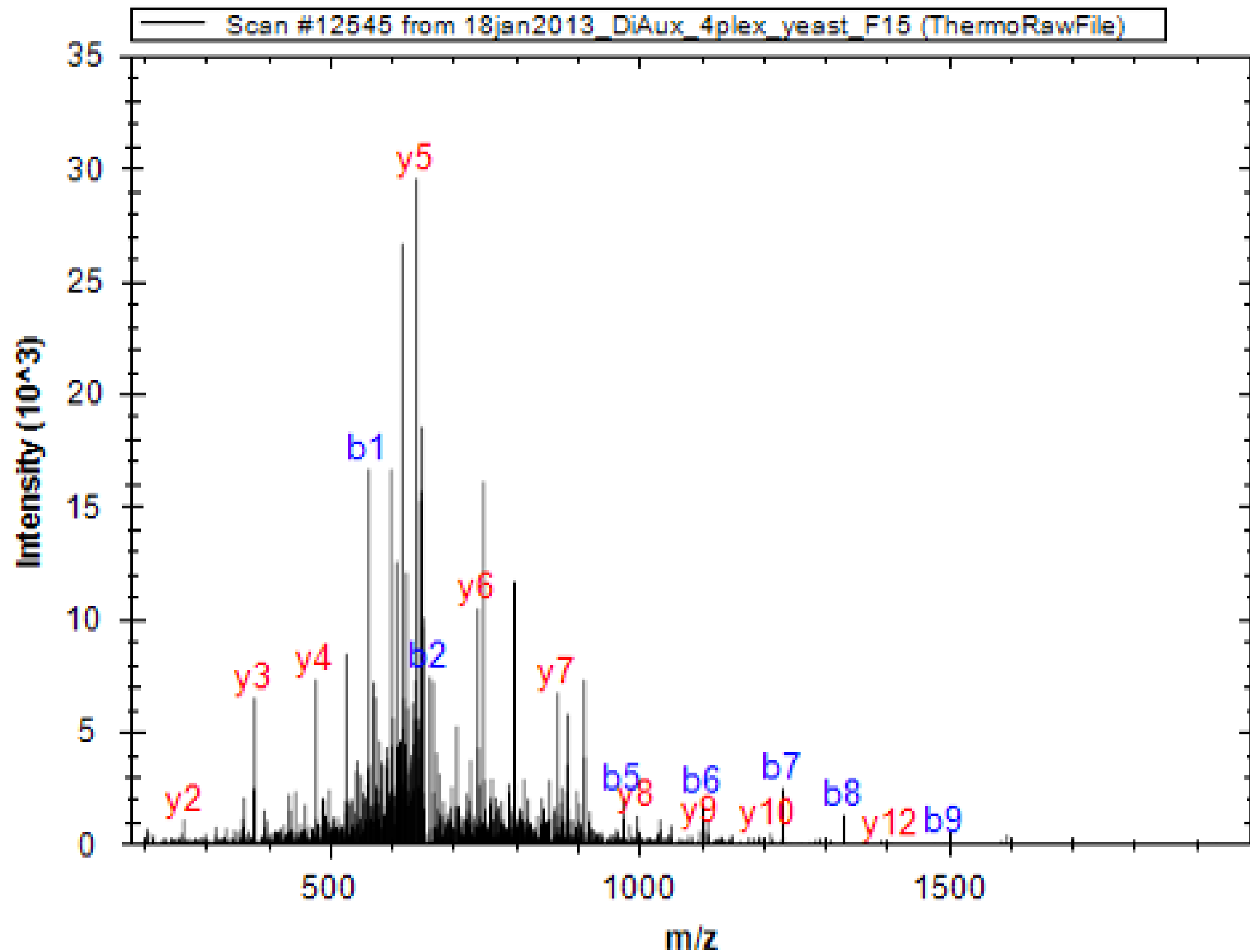
ETNIHNPLPADLDWIRR from P38758 (Evalue = 1.39e-11)



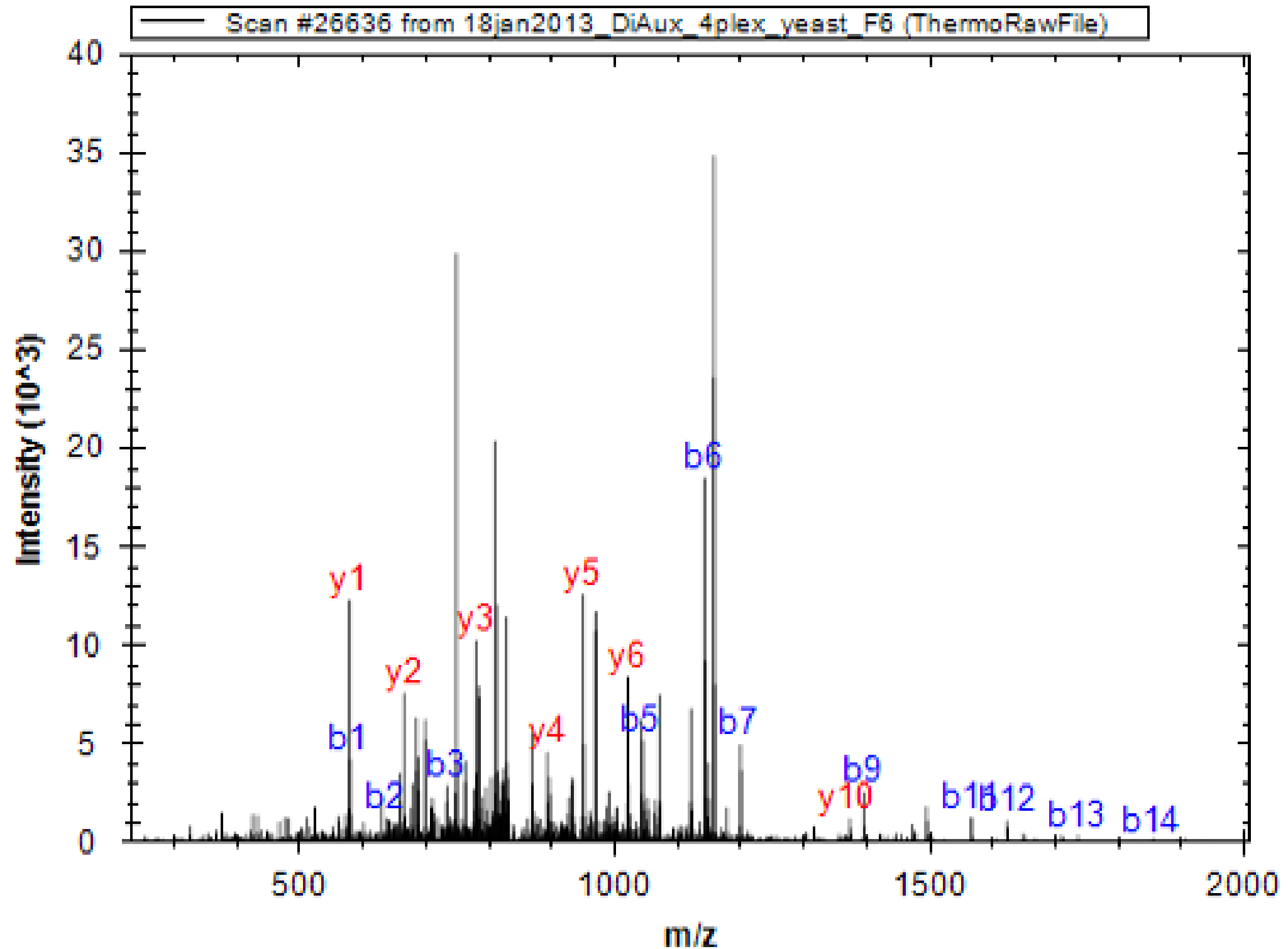
ETTDEGQVQHK from P38342 (Evalue = 1.68e-11)



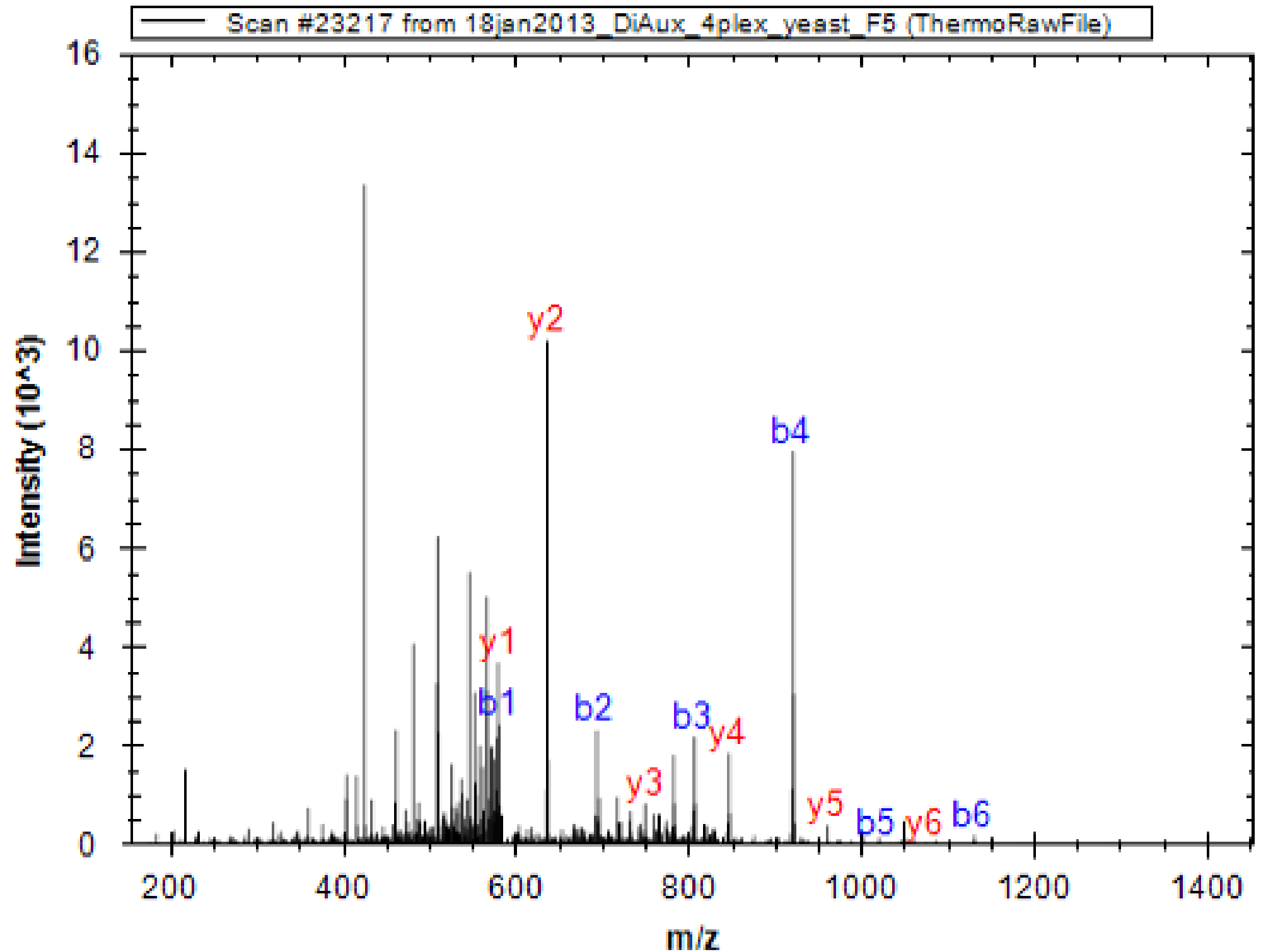
EVPDTQEVYVNSR from P47123 (Evalue = 1.37e-12)



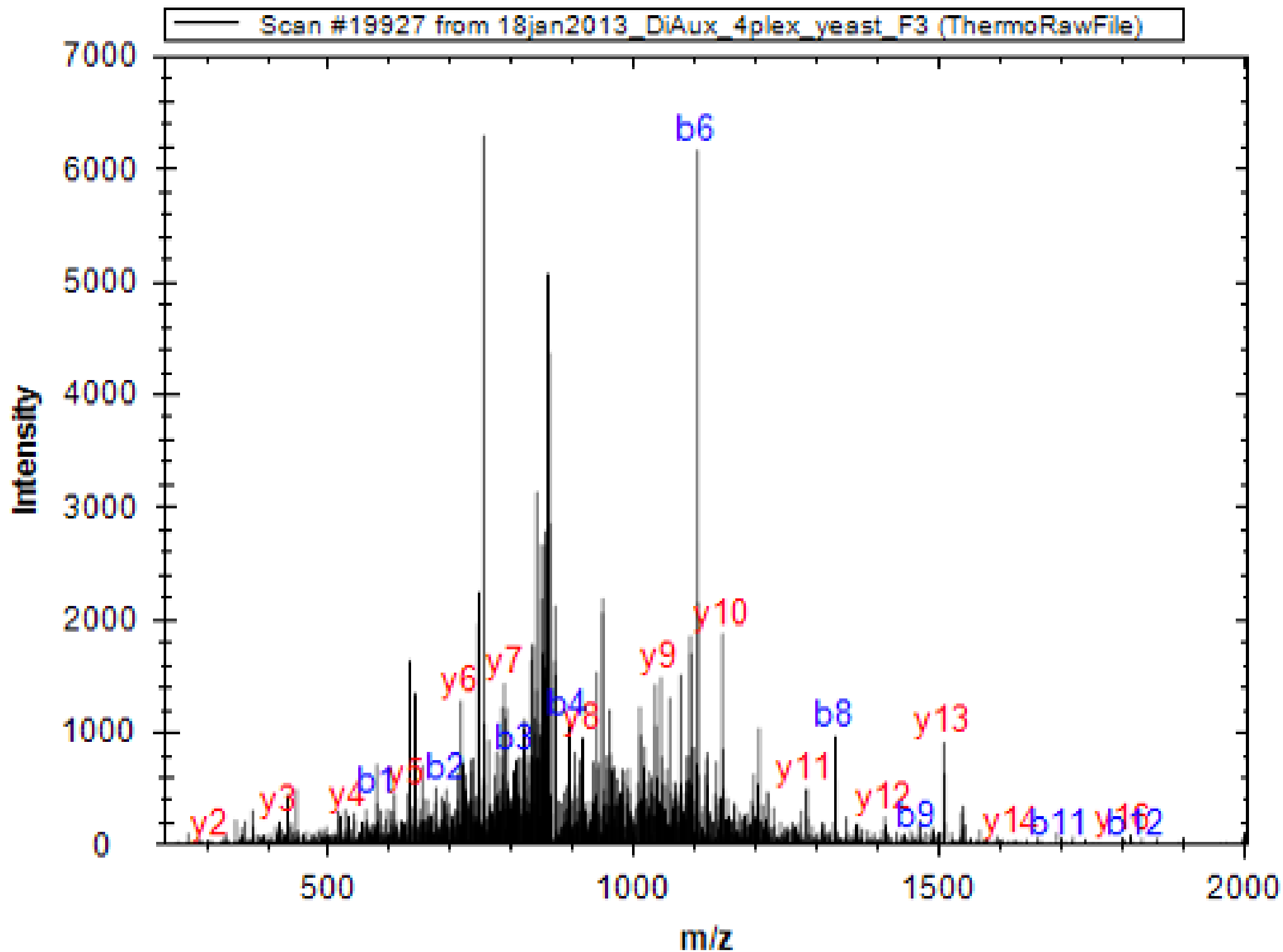
FGPYFVGPVAGINSK from P25451 (Evalue = 1.71e-13)



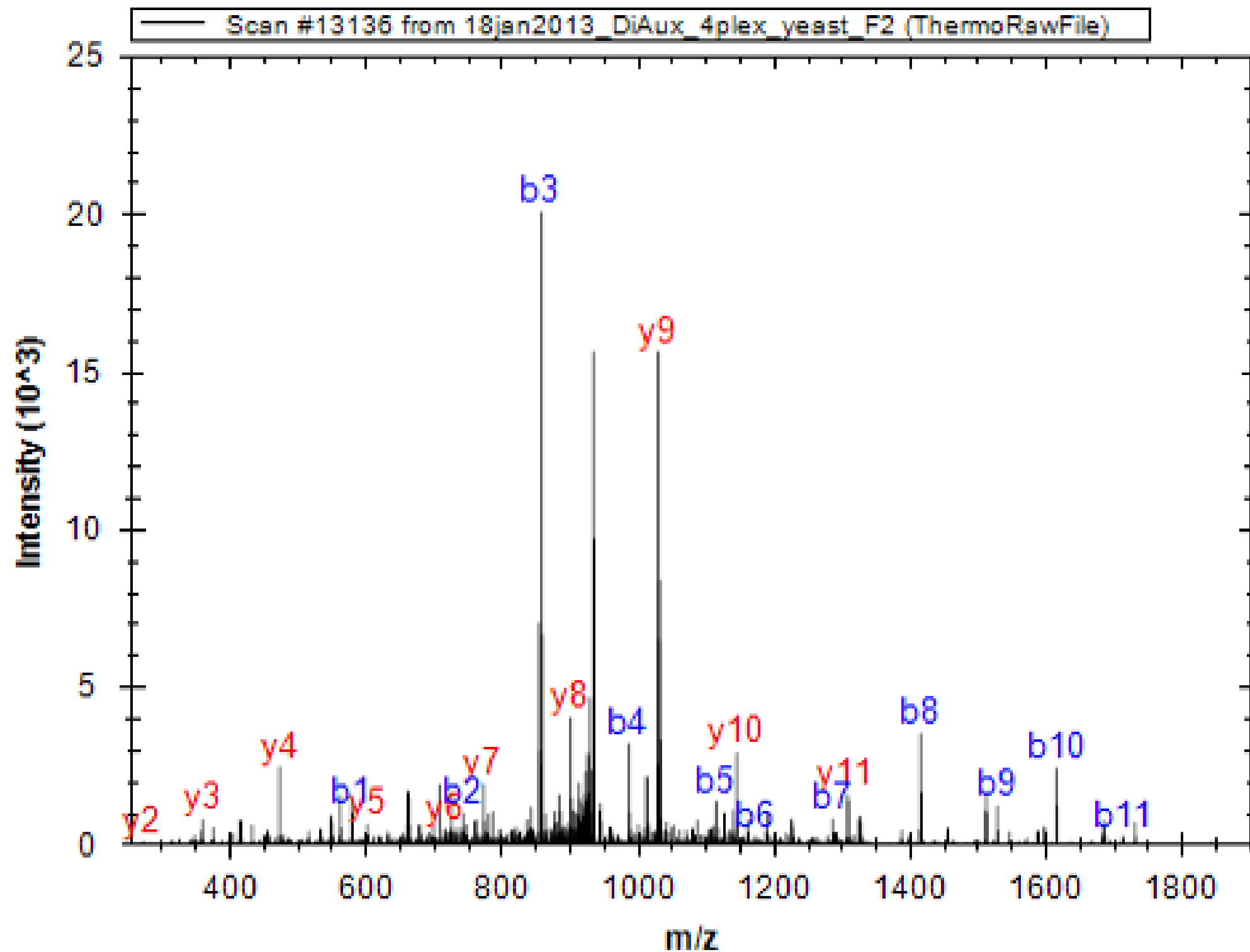
FLLNPLGK from P40012 (Evalue = 9.14e-10)



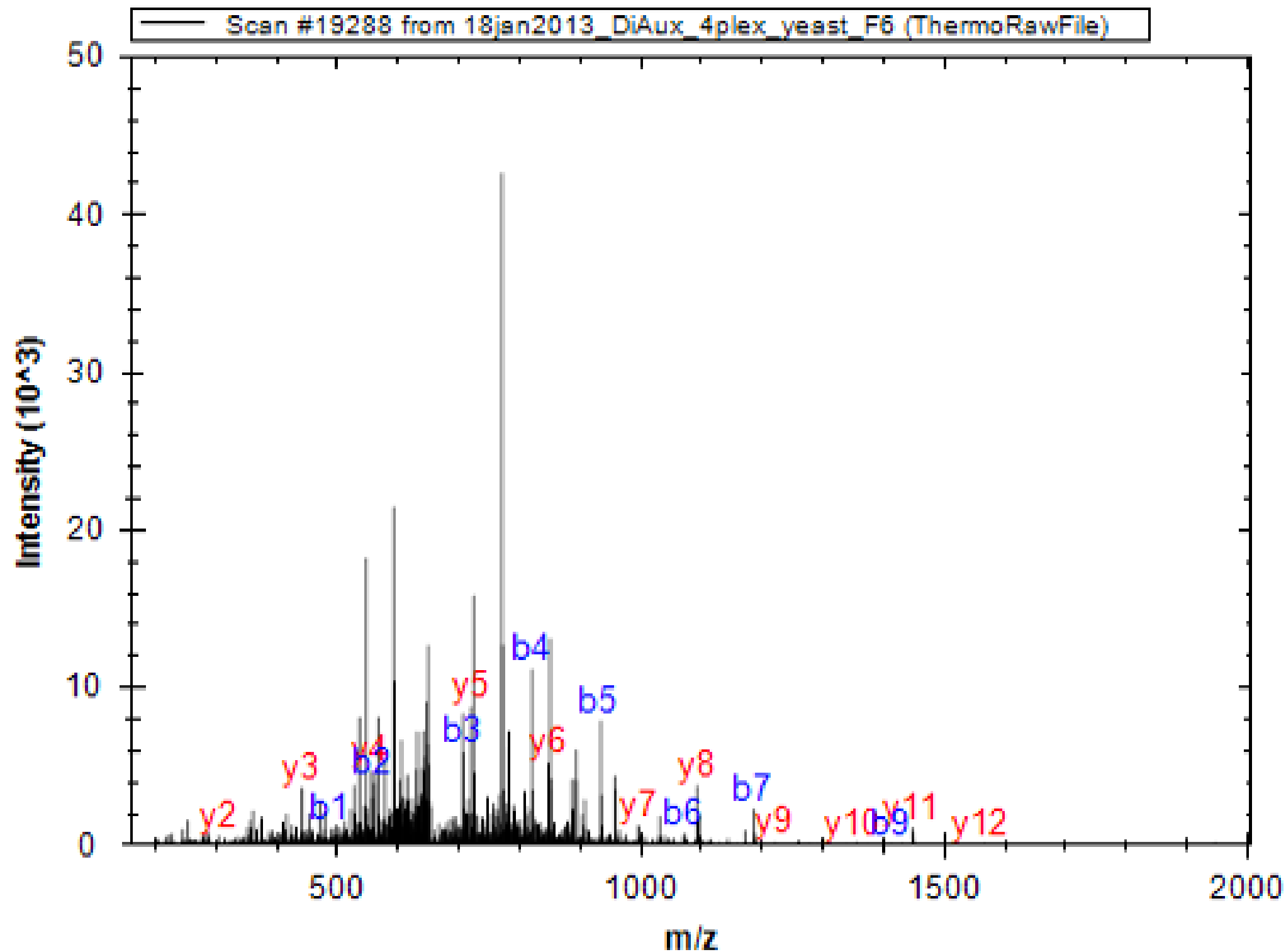
FLNSPIPQHTQQASPLLMR from Q04007 (Evalue = 3.18e-11)



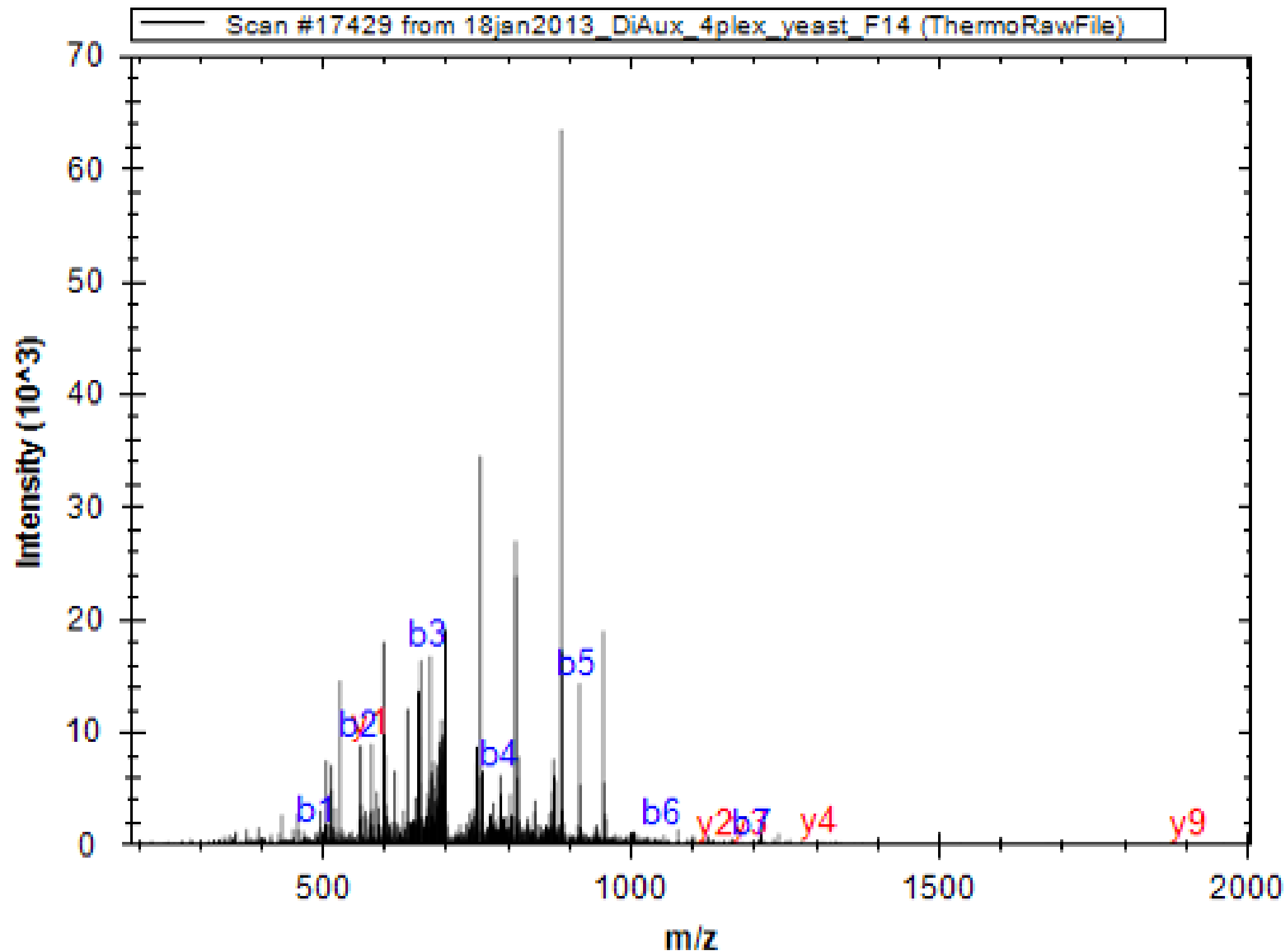
FYDEQGNEL SPR from P36027 (Evalue = 1.03e-09)



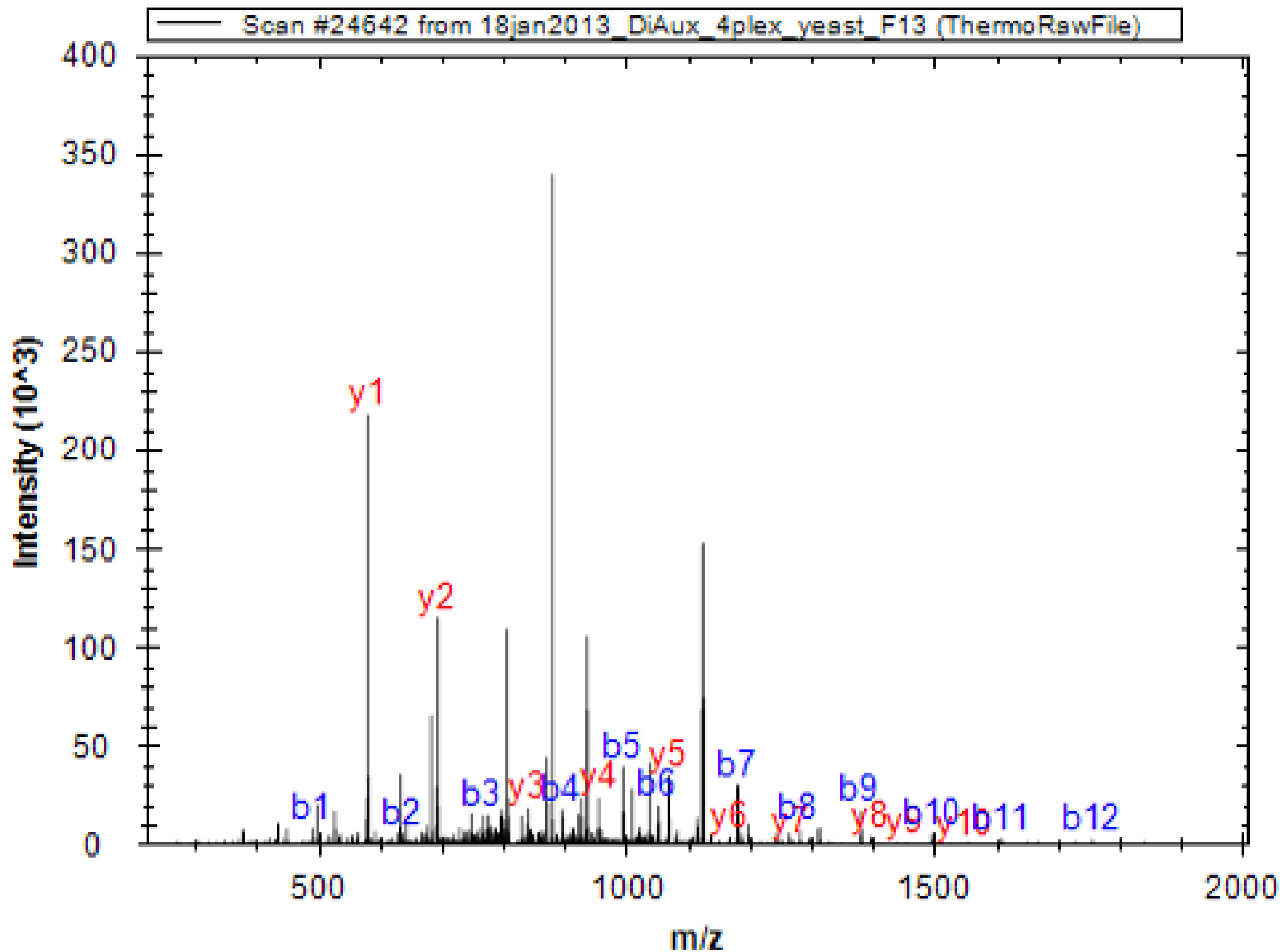
GAFIHDPEEPFEYDHER from P43561 (Evalue = 9.65e-13)



GALNQHFDSLIGKK from P47165 (Evalue = 1.54e-10)

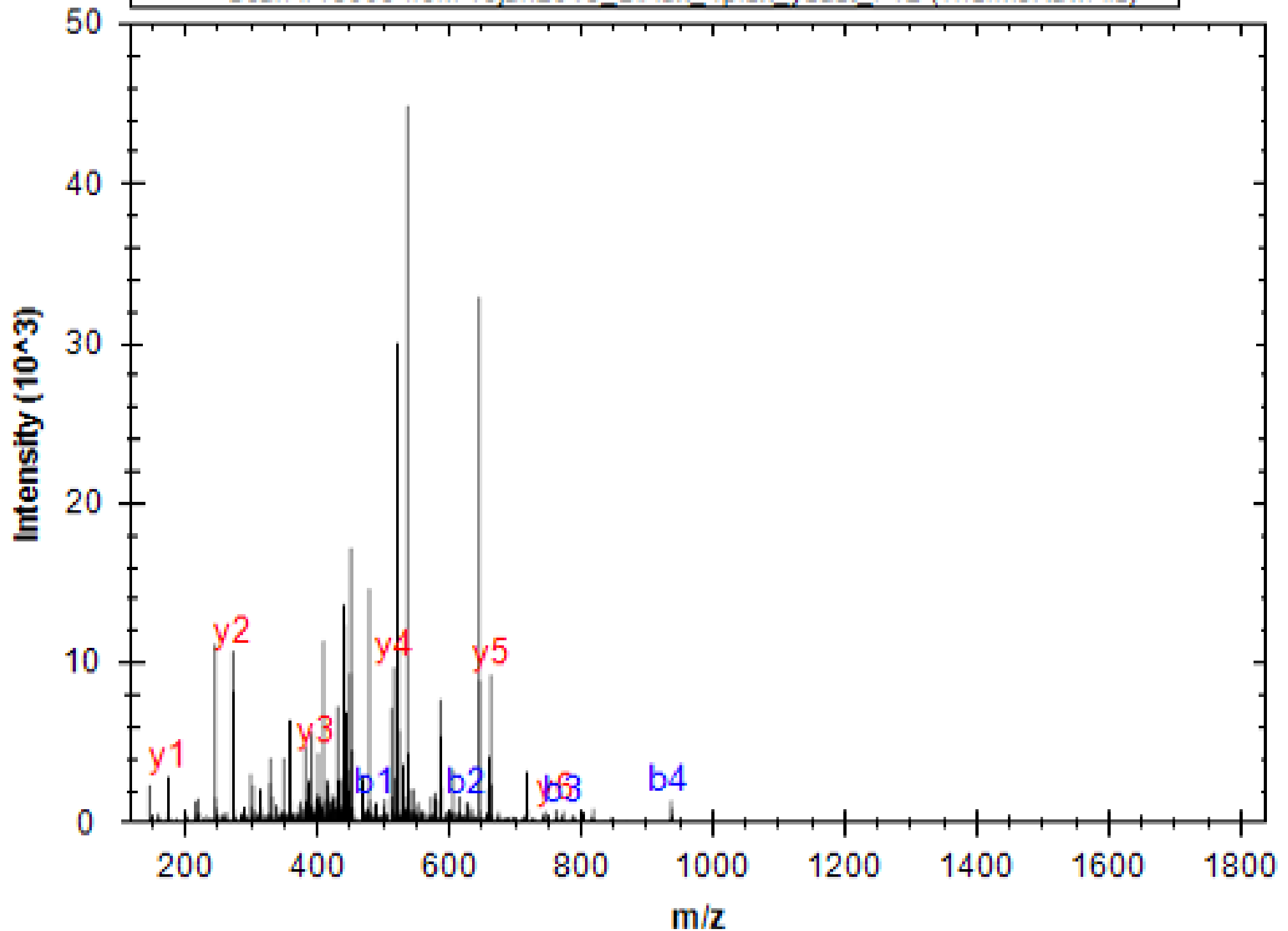


GFEQVGETVNNFIK from Q08689 (Evalue = 1.99e-13)

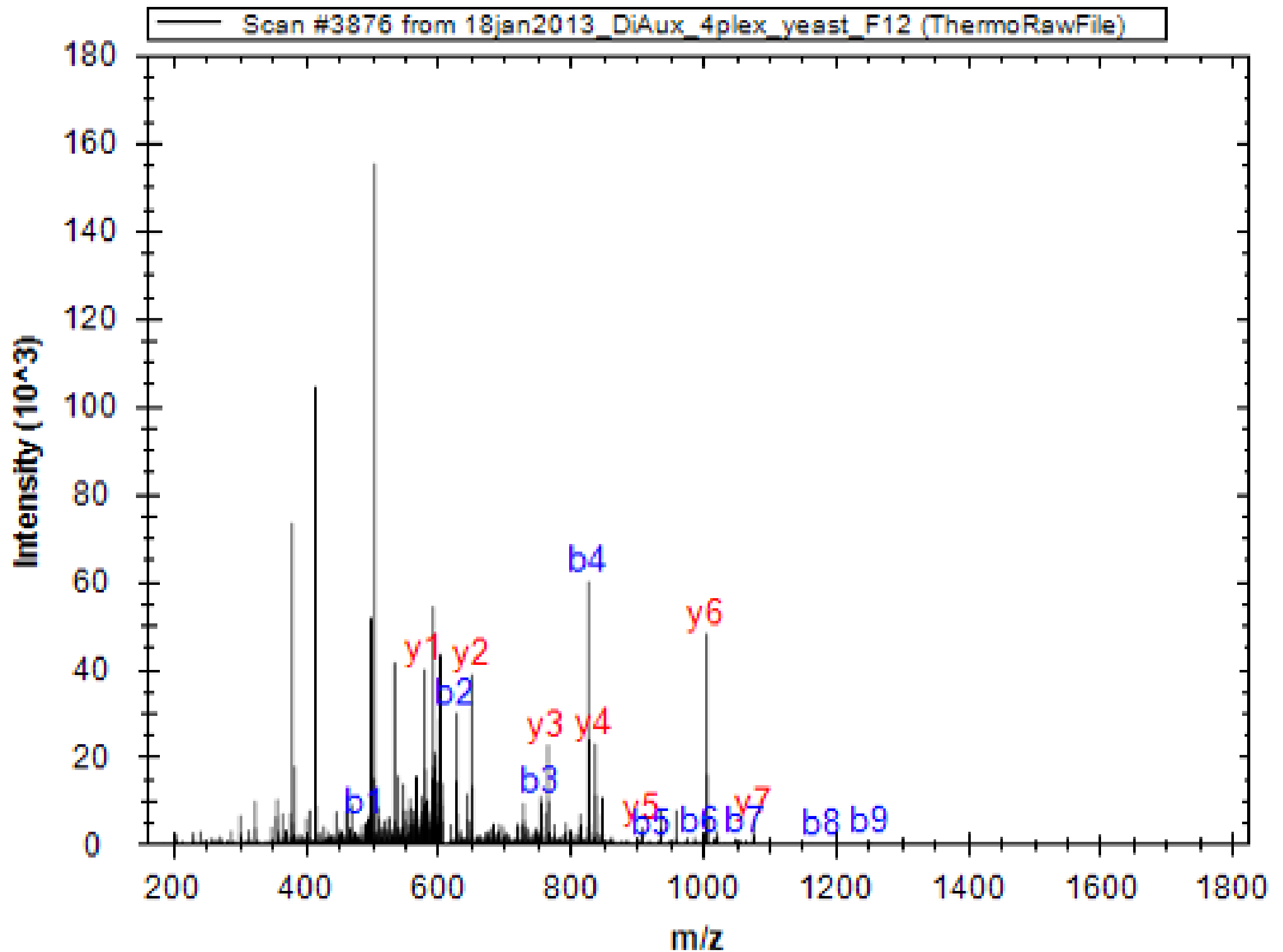


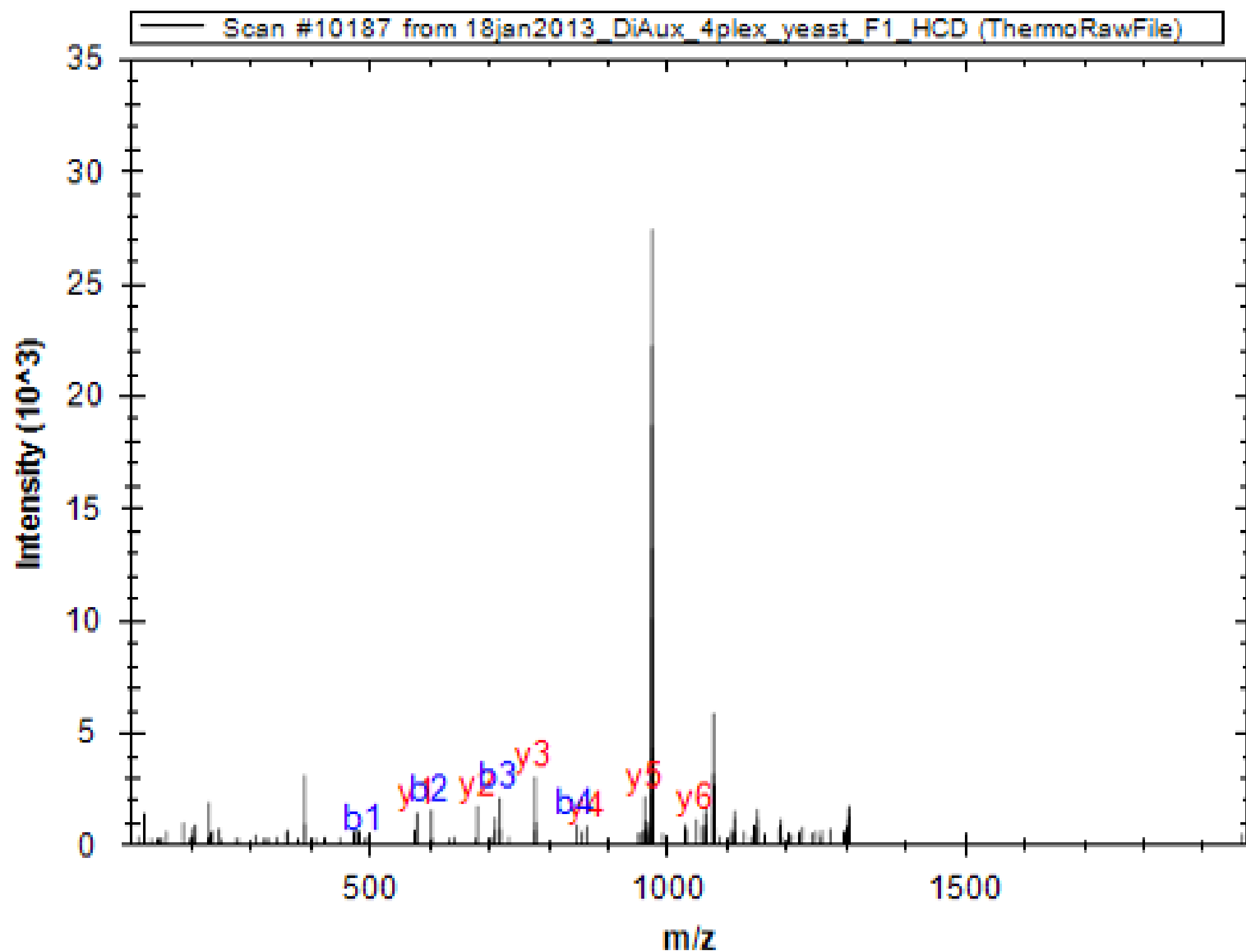
GHFYHVFDEPR from P25618 (Evalue = 2.66e-12)

Scan #13005 from 18jan2013_DiAux_4plex_yeast_F12 (ThermoRawFile)

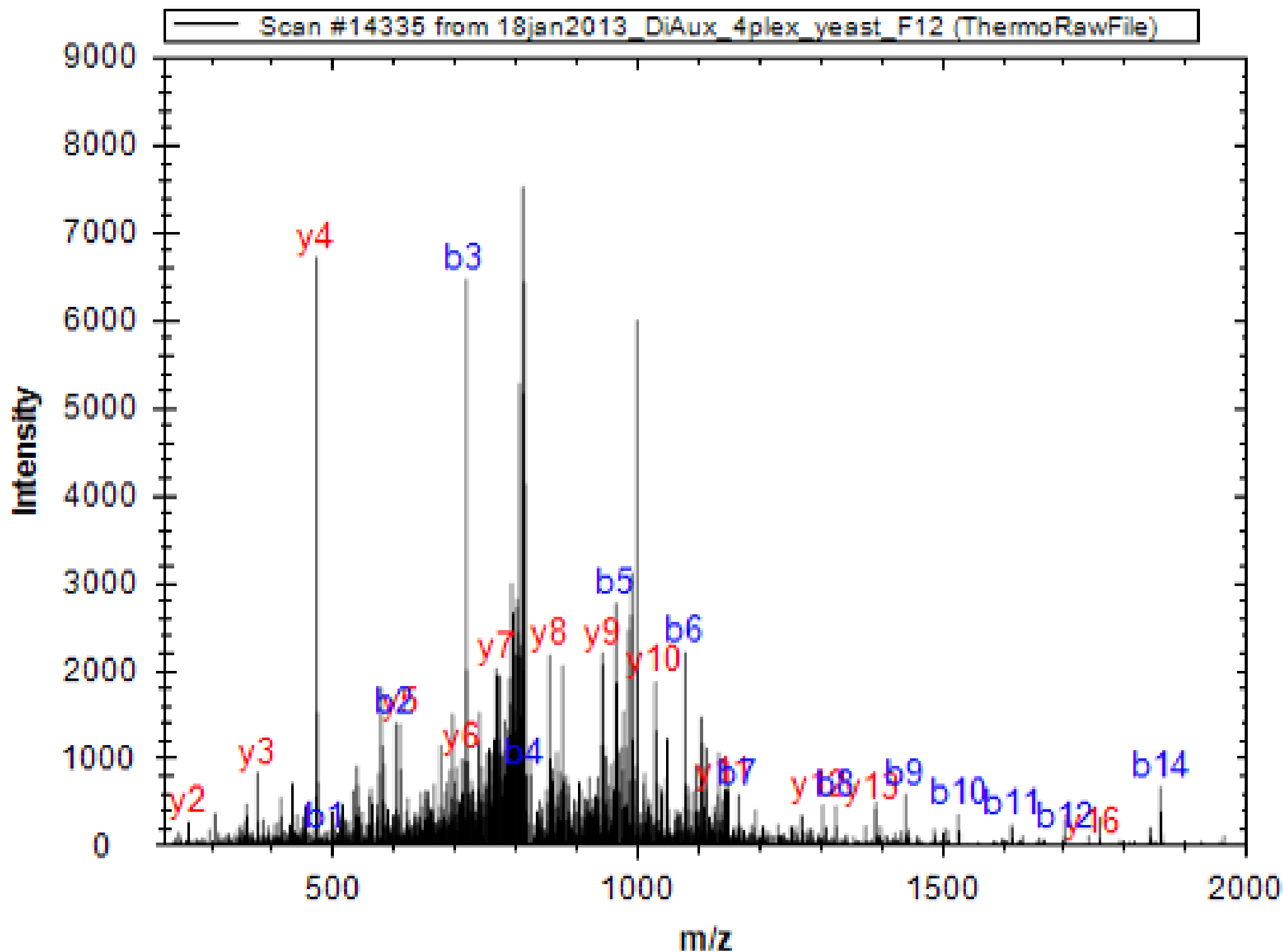


GHQAPAADAK from P08466 (Evalue = 1.69e-13)

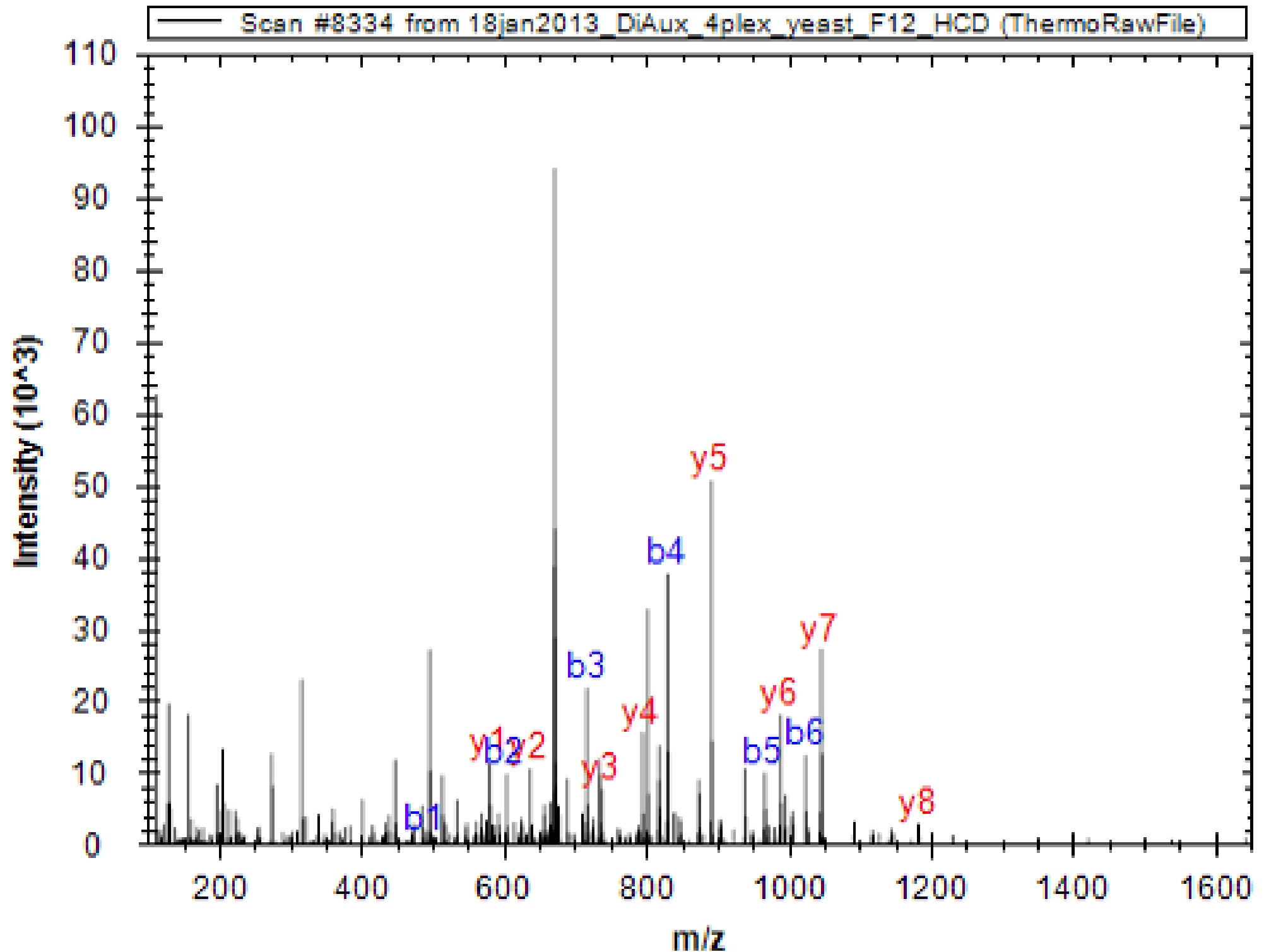




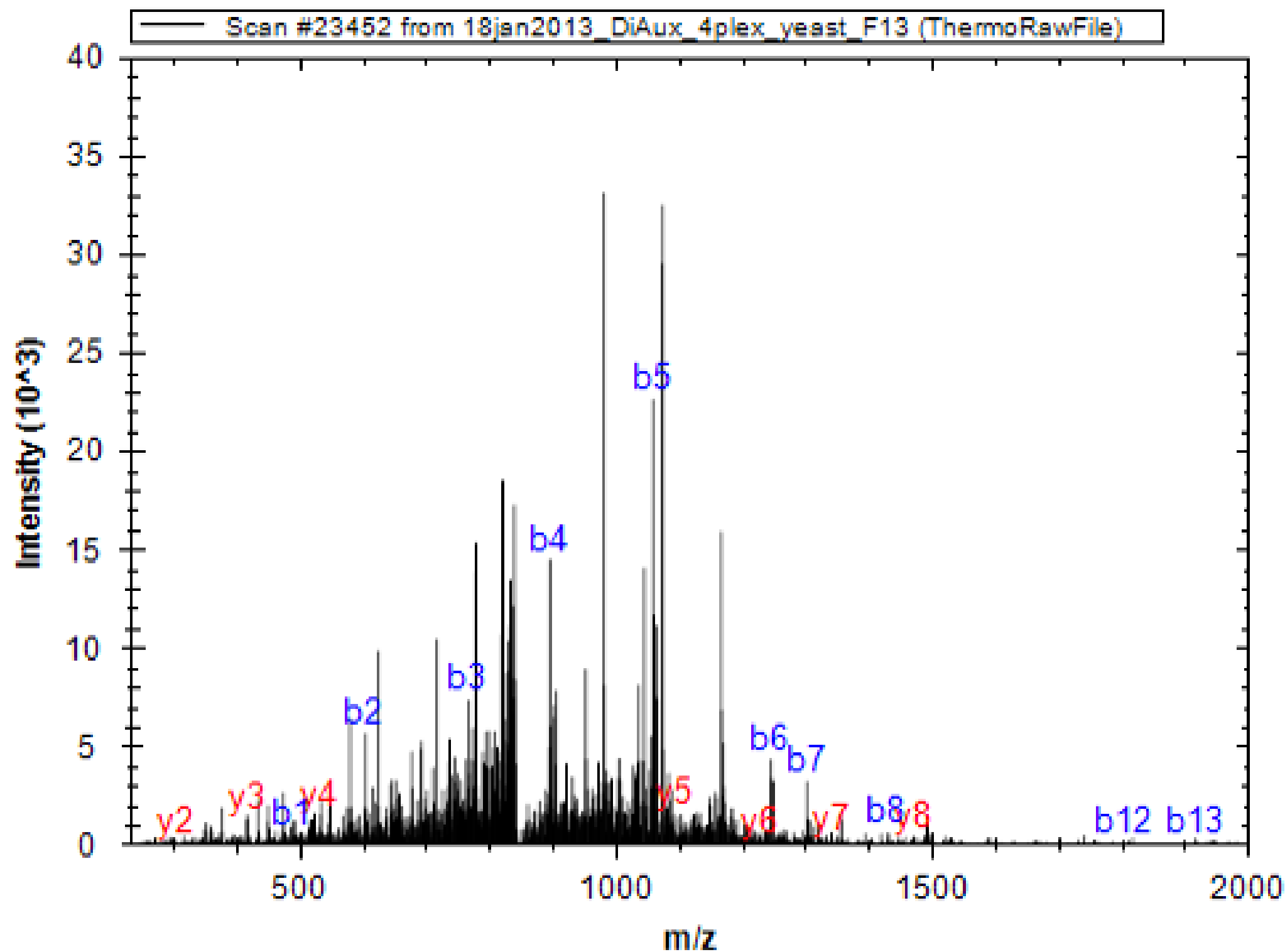
GIDVFNSCNSSSGTHPLSR from Q08622 (Evalue = 3.19e-13)



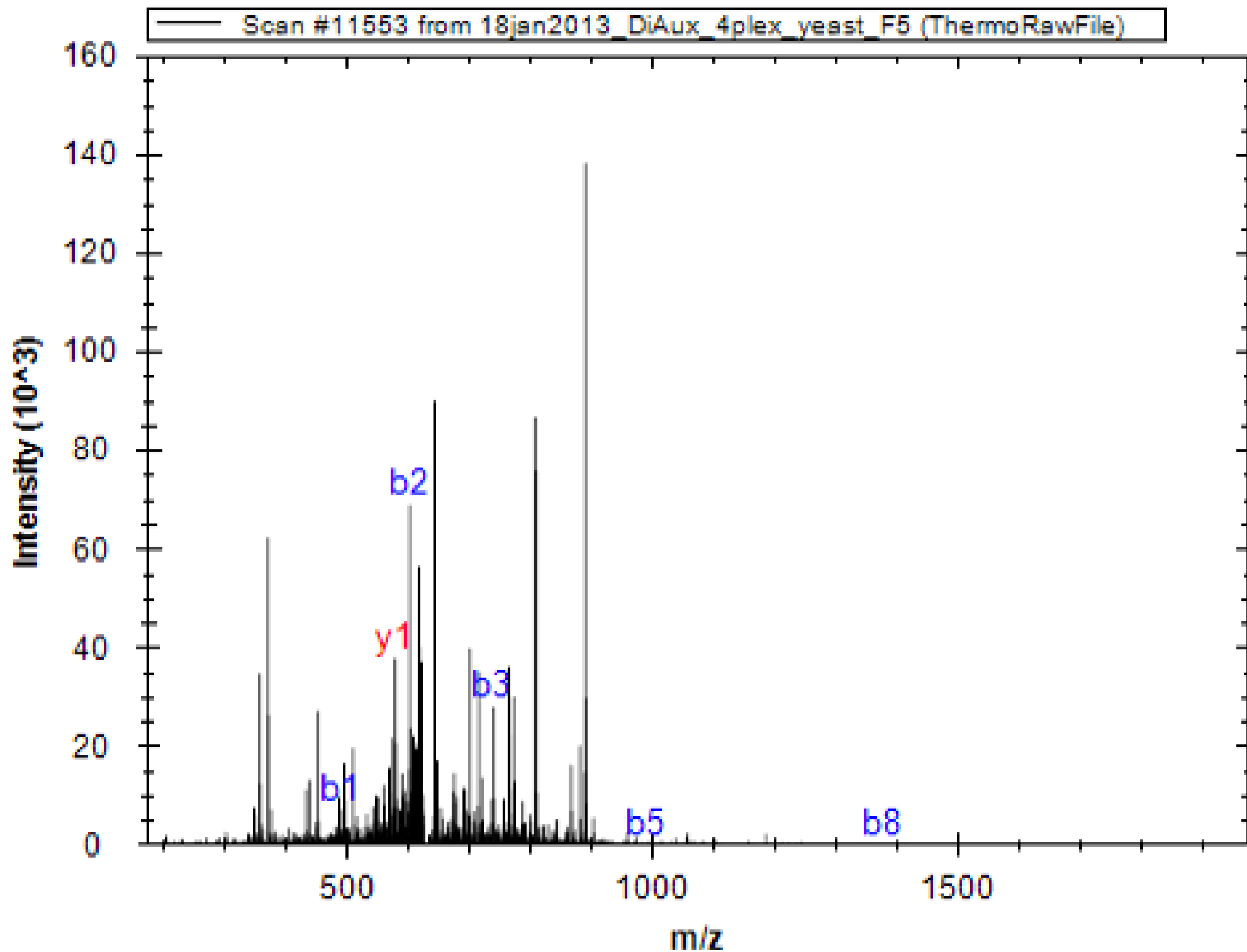
GILLHGPPGTGK from P32794 (Evalue = 2.17e-10)



GIYEWGQGTTLDELHKDIQR from Q12463 (Evalue = 2.17e-09)

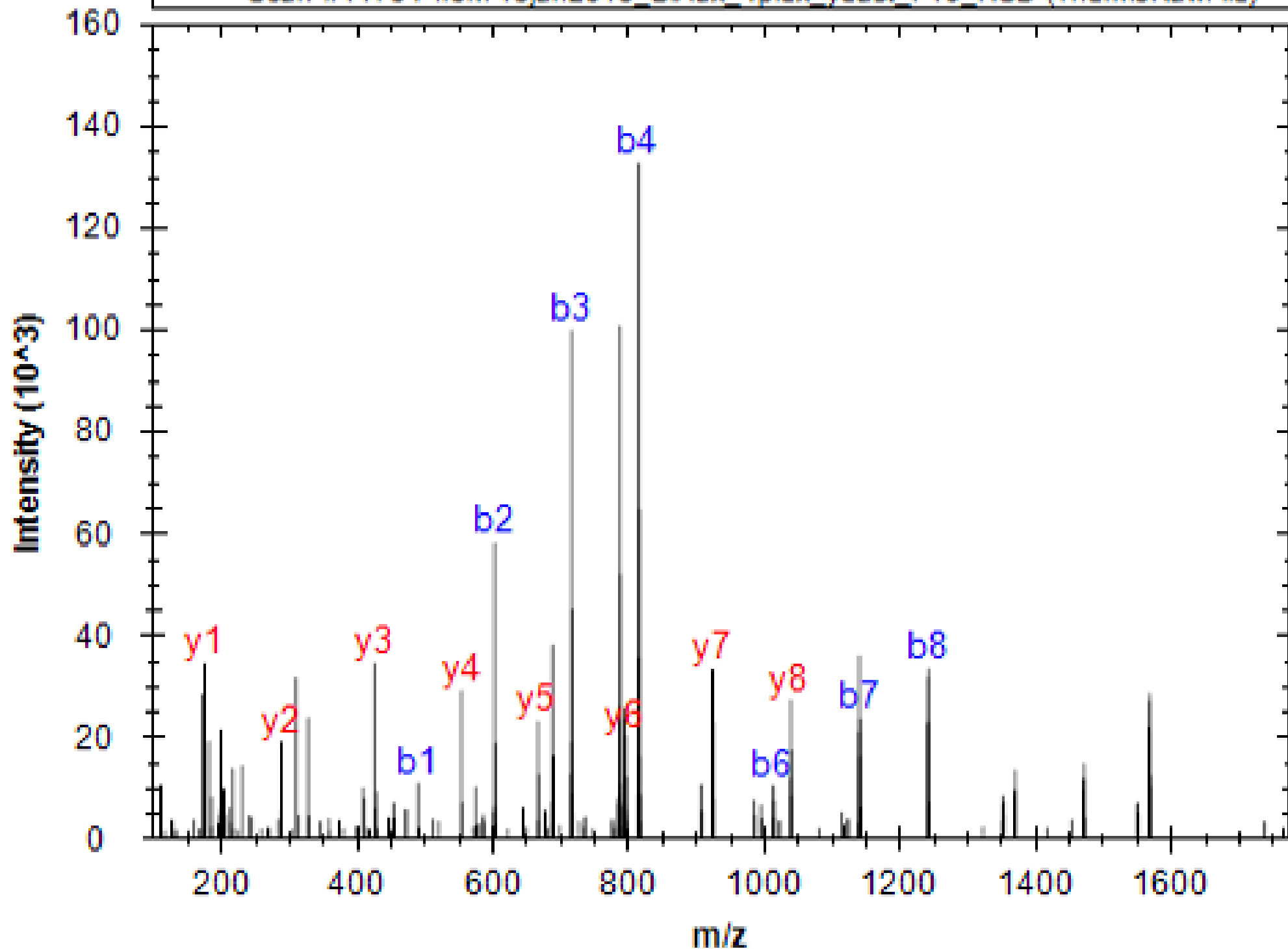


GLHYSEDFKK from P32341 (Evalue = 1.62e-10)

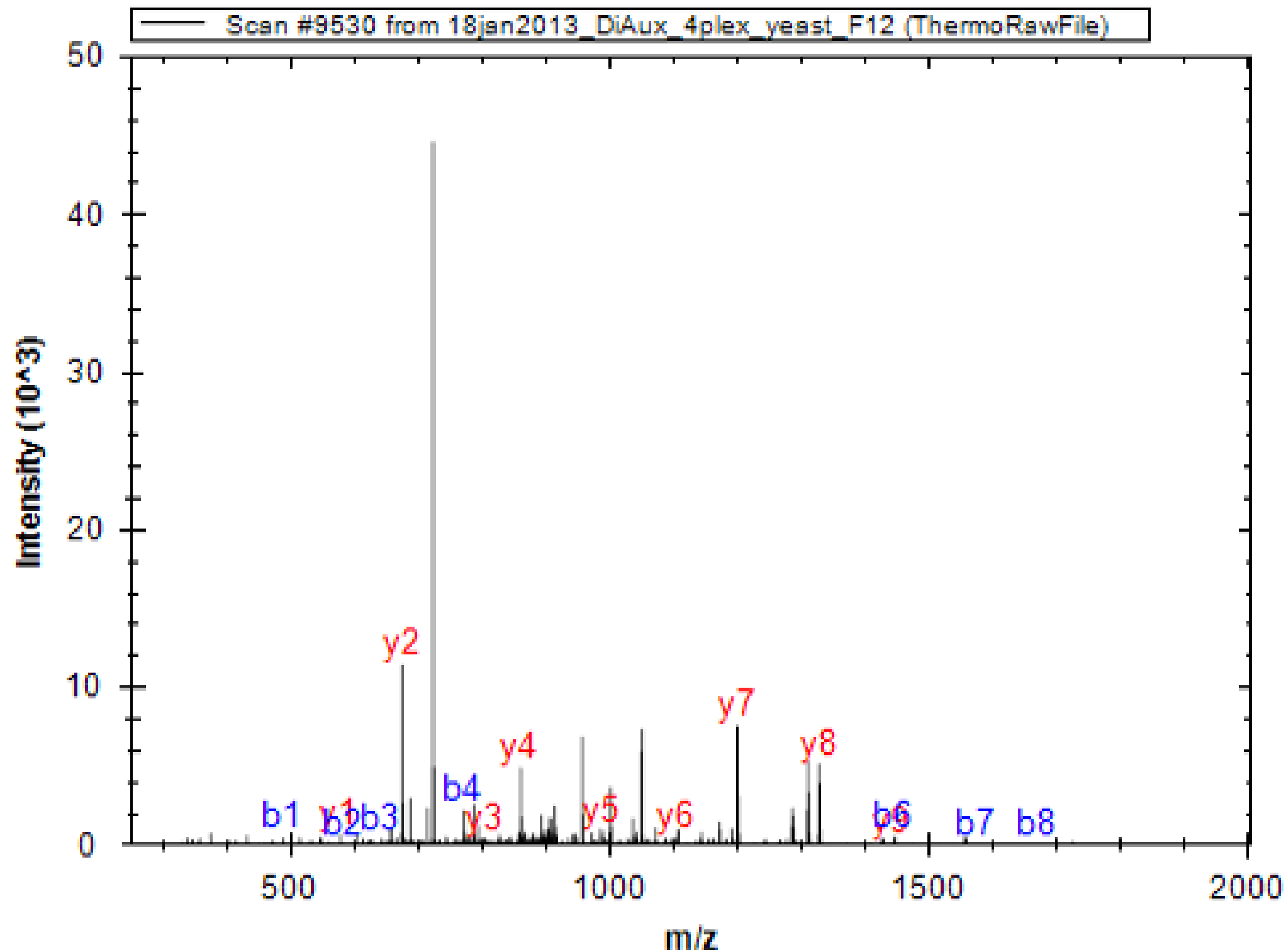


GLLVPTQTTDQELQHLR from Q12522 (Evalue = 2.49e-09)

Scan #11784 from 18jan2013_DiAux_4plex_yeast_F10_HCD (ThermoRawFile)

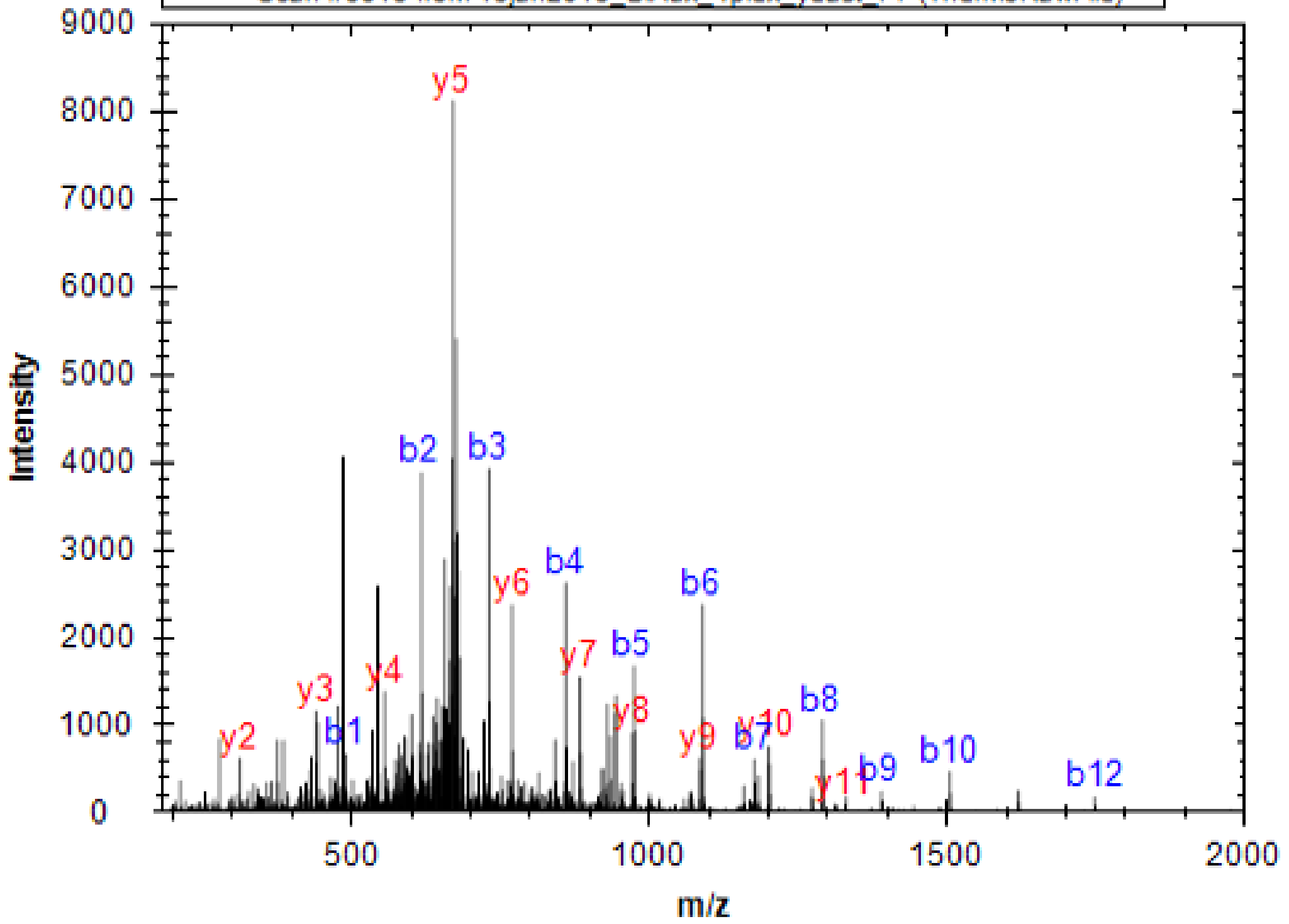


GPGEKDQPLEGEPK from Q05021 (Evalue = 1.2e-10)

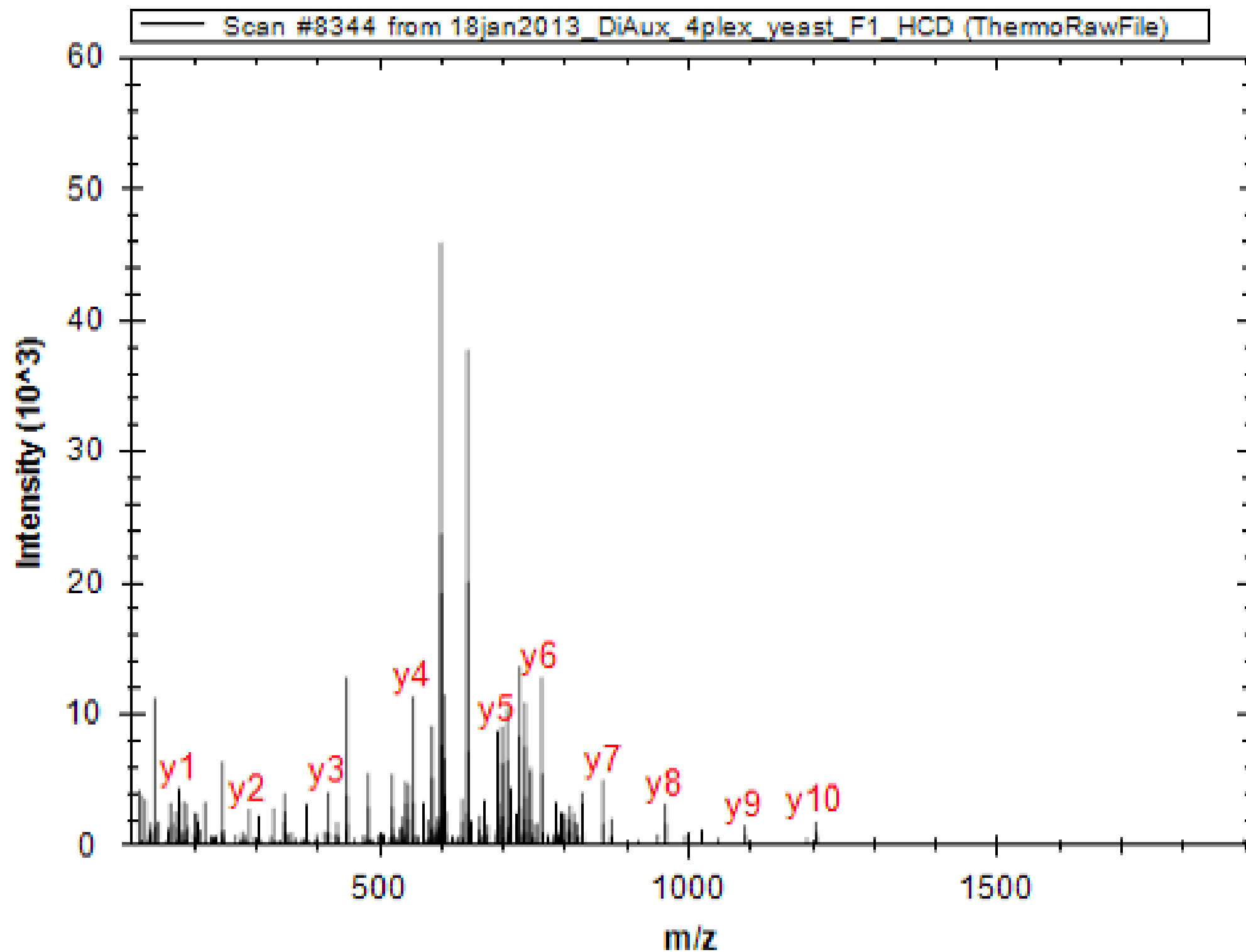


GQLEDDSNVDDQHR from P53274 (Evalue = 2.54e-16)

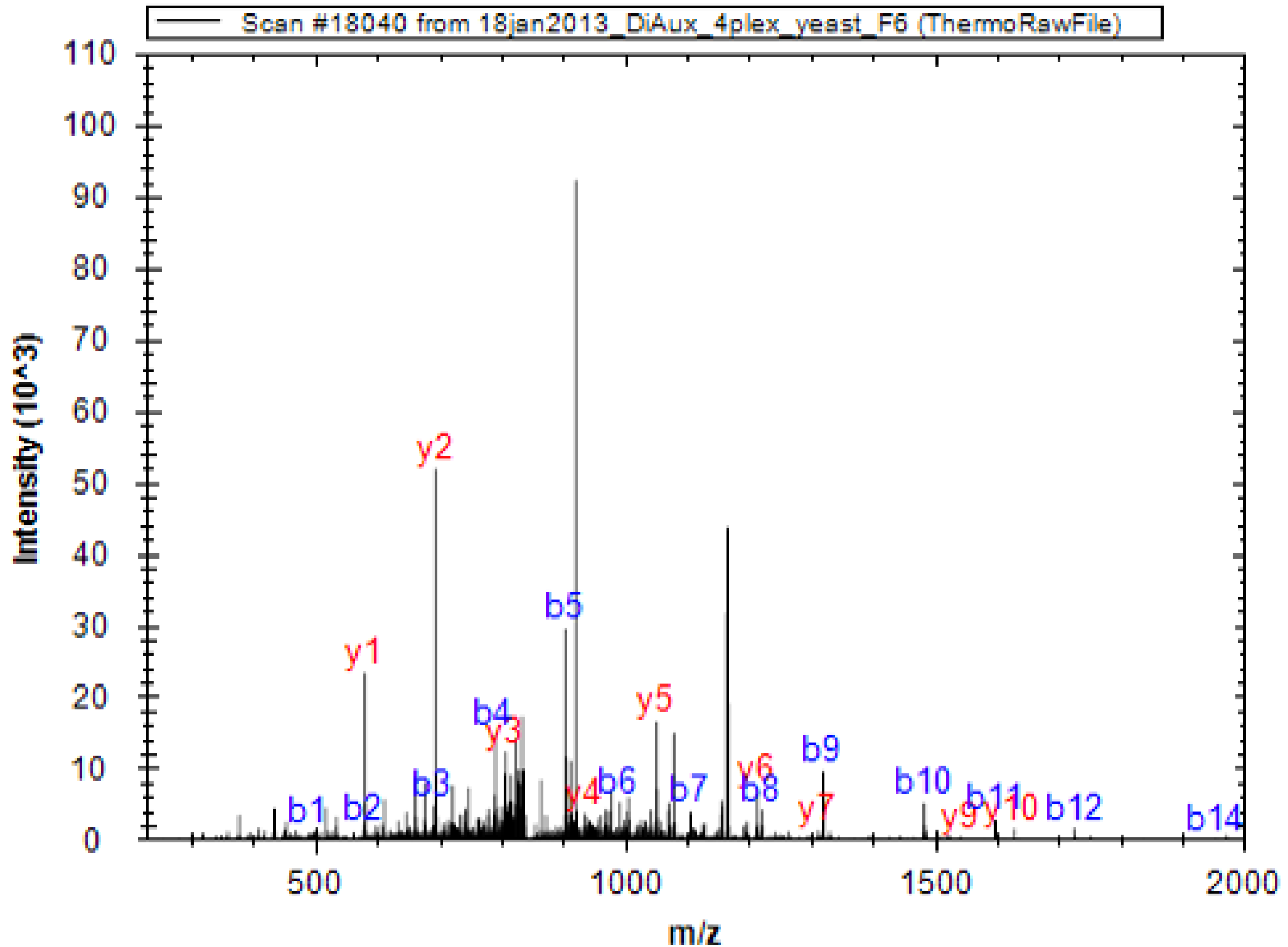
Scan #6618 from 18jan2013_DiAux_4plex_yeast_F7 (ThermoRawFile)



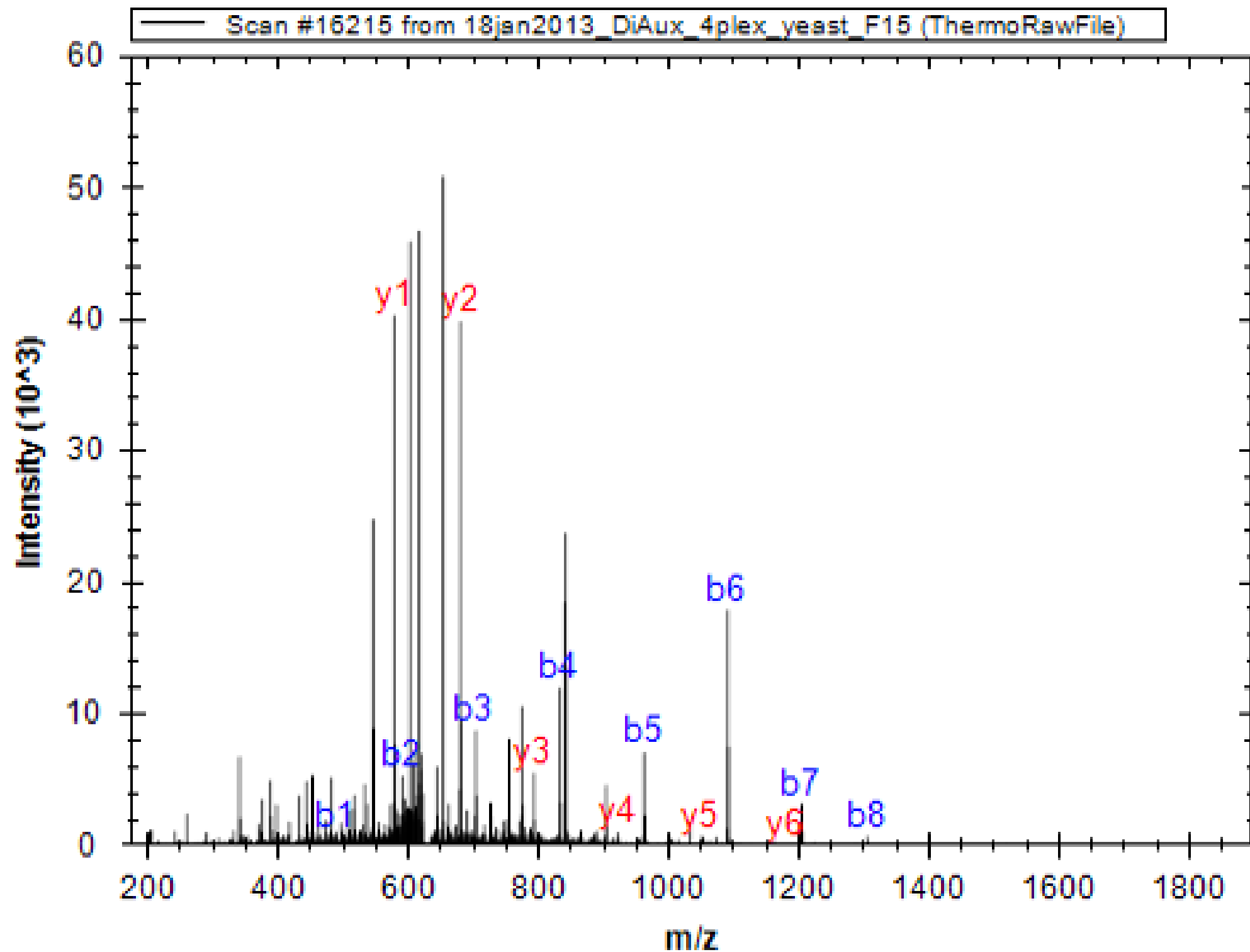
GRMDFEDEGQGMDTVAAHQLR from Q08269 (Evalue = 4.04e-12)



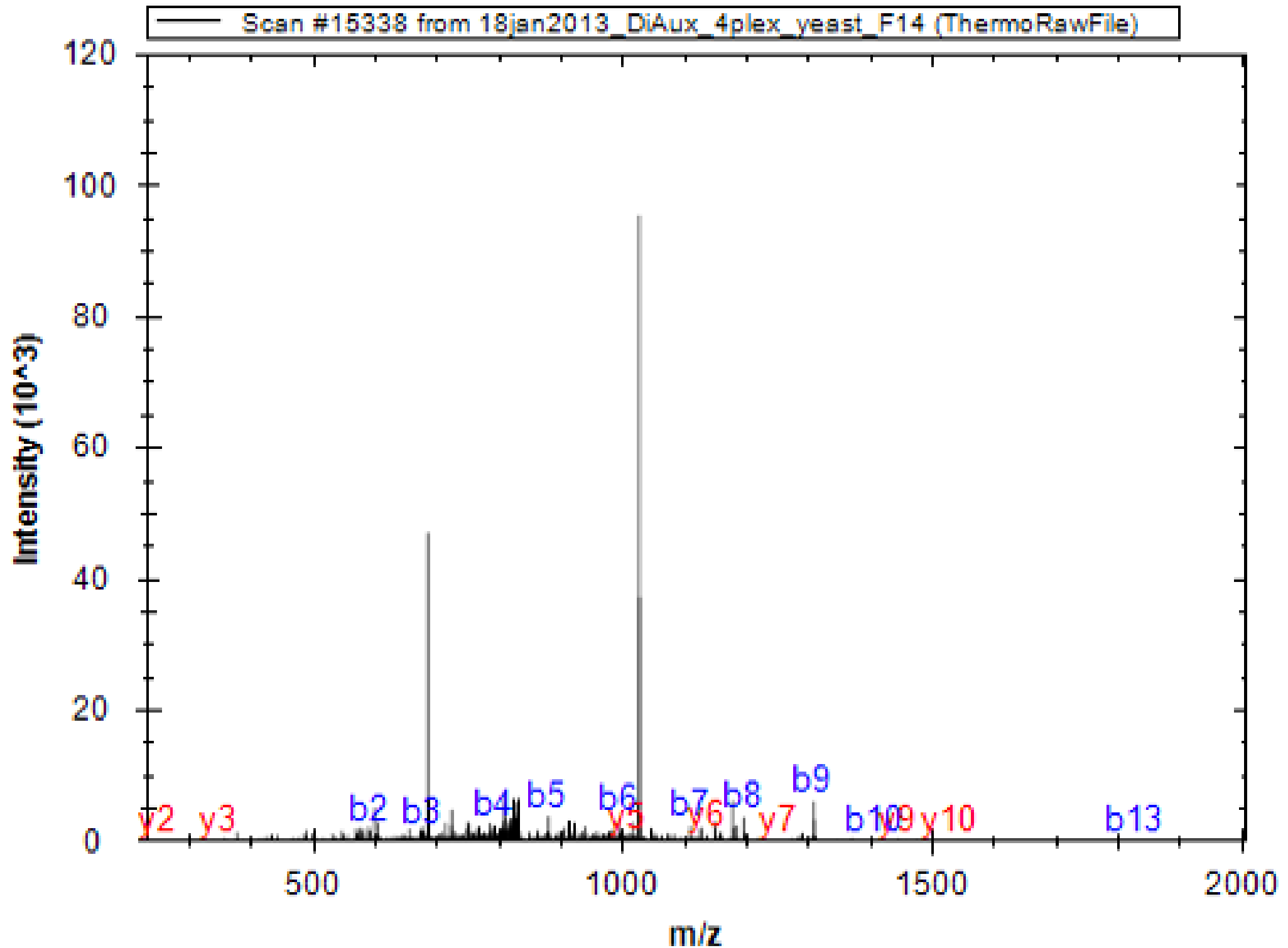
GSNVISNDVYDQINK from Q06449 (Evalue = 5.9e-297)



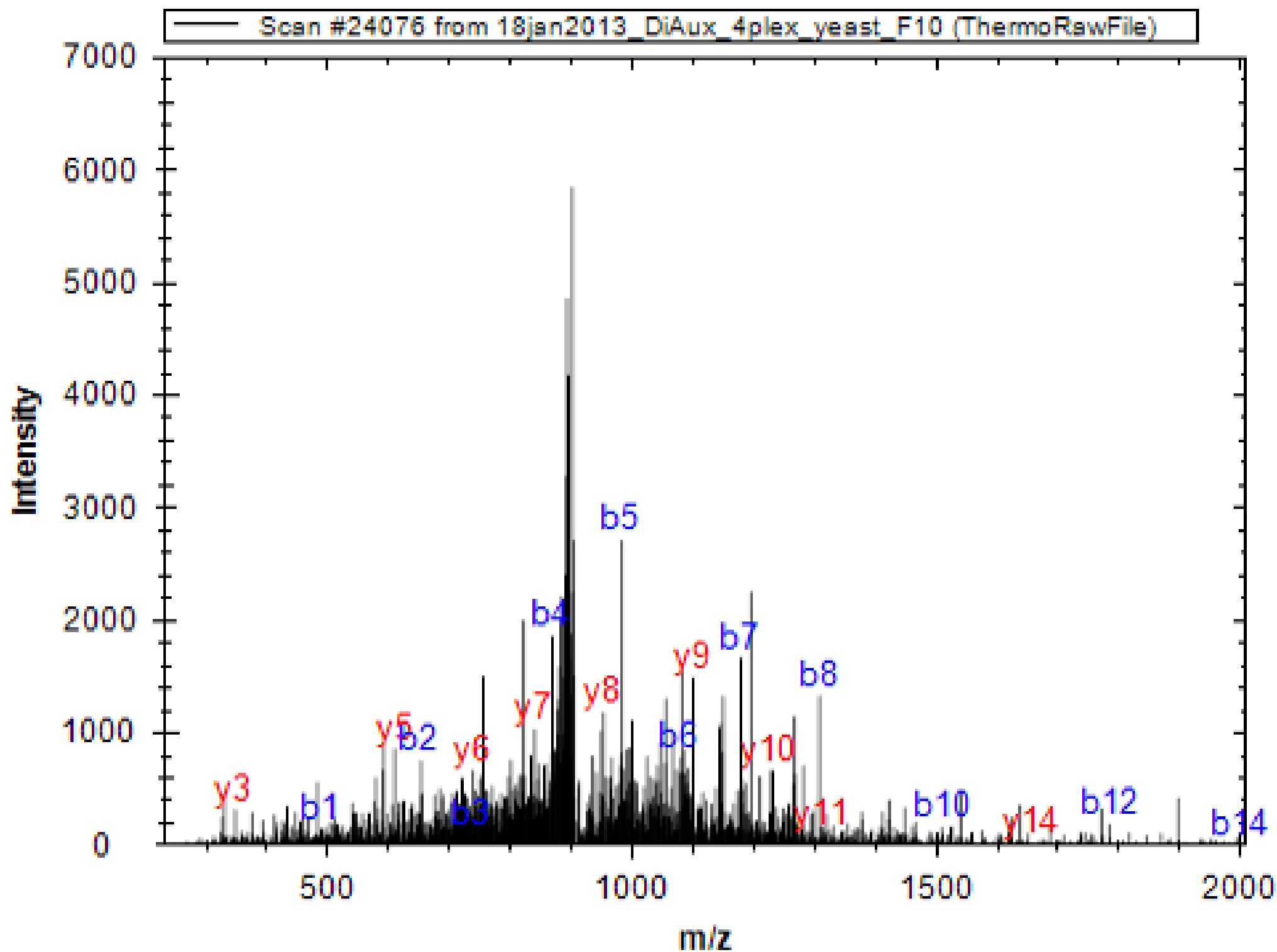
GTLEEL TK from Q05926 (Evalue = 1.06e-09)



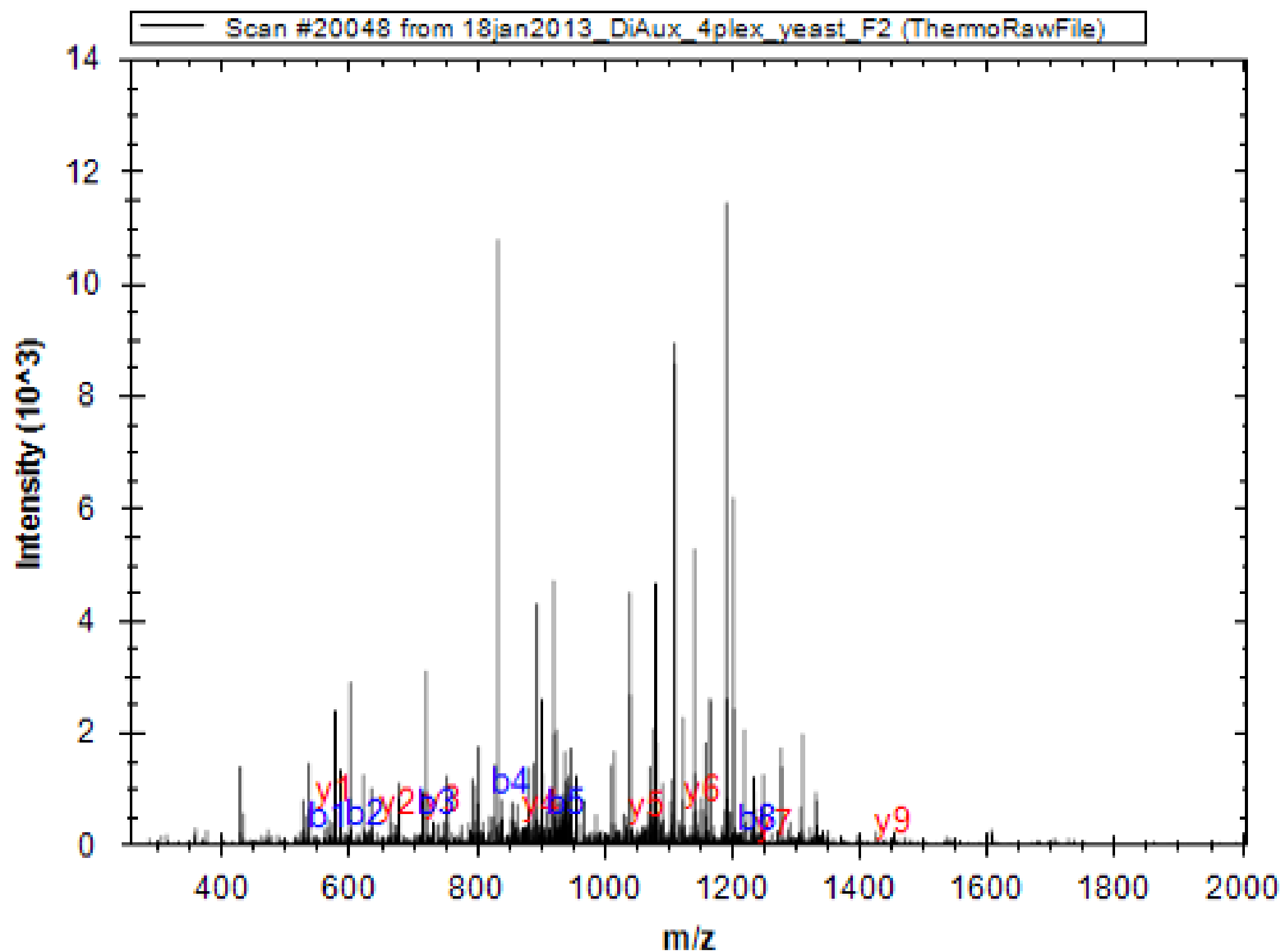
GTSDSLDSIPEEYSHGDEVKTAR from P43612 (Evalue = 4.05e-09)



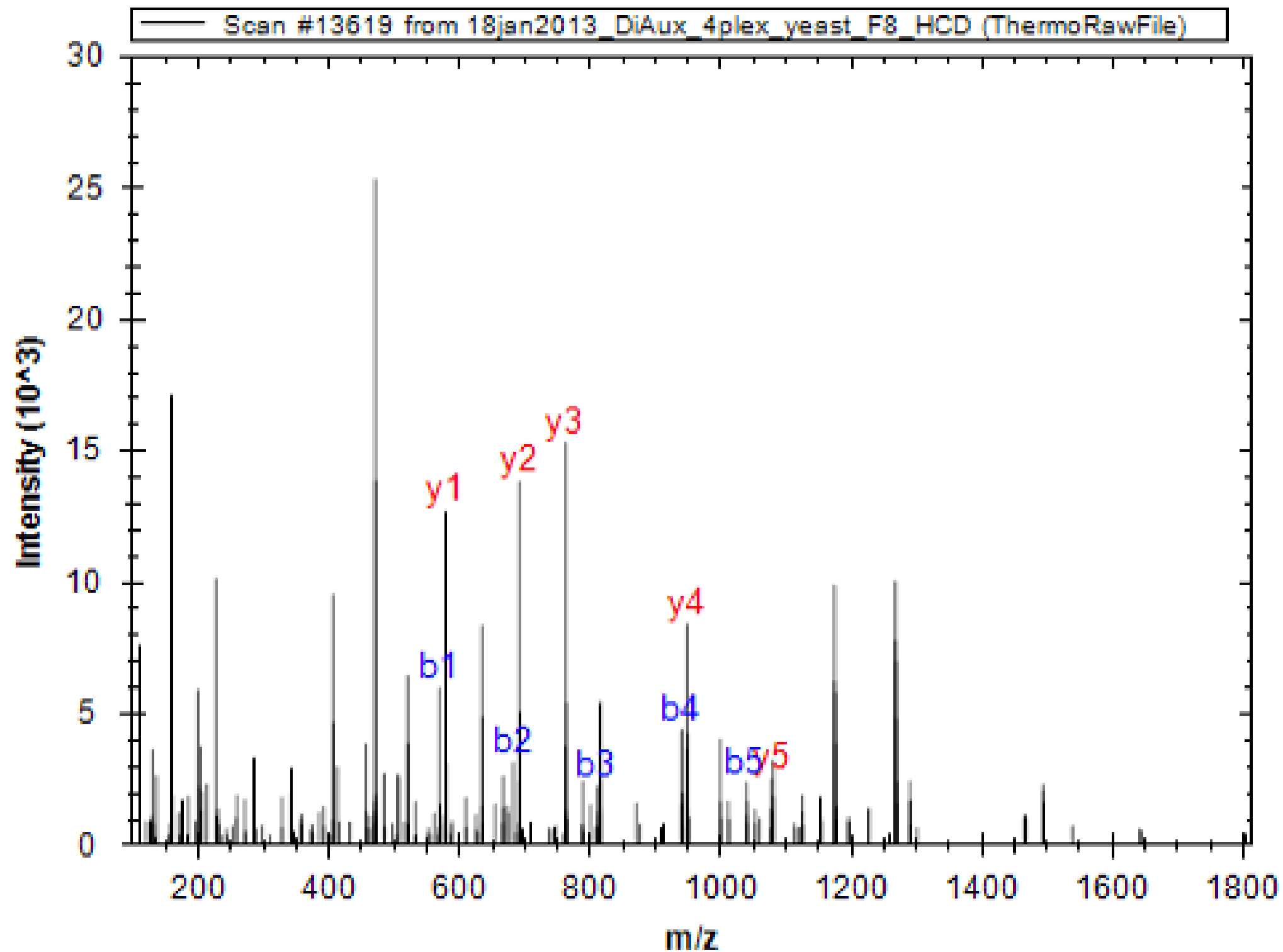
GYSENPVENSQFLTEYVATR from Q00772 (Evalue = 2.43e-09)



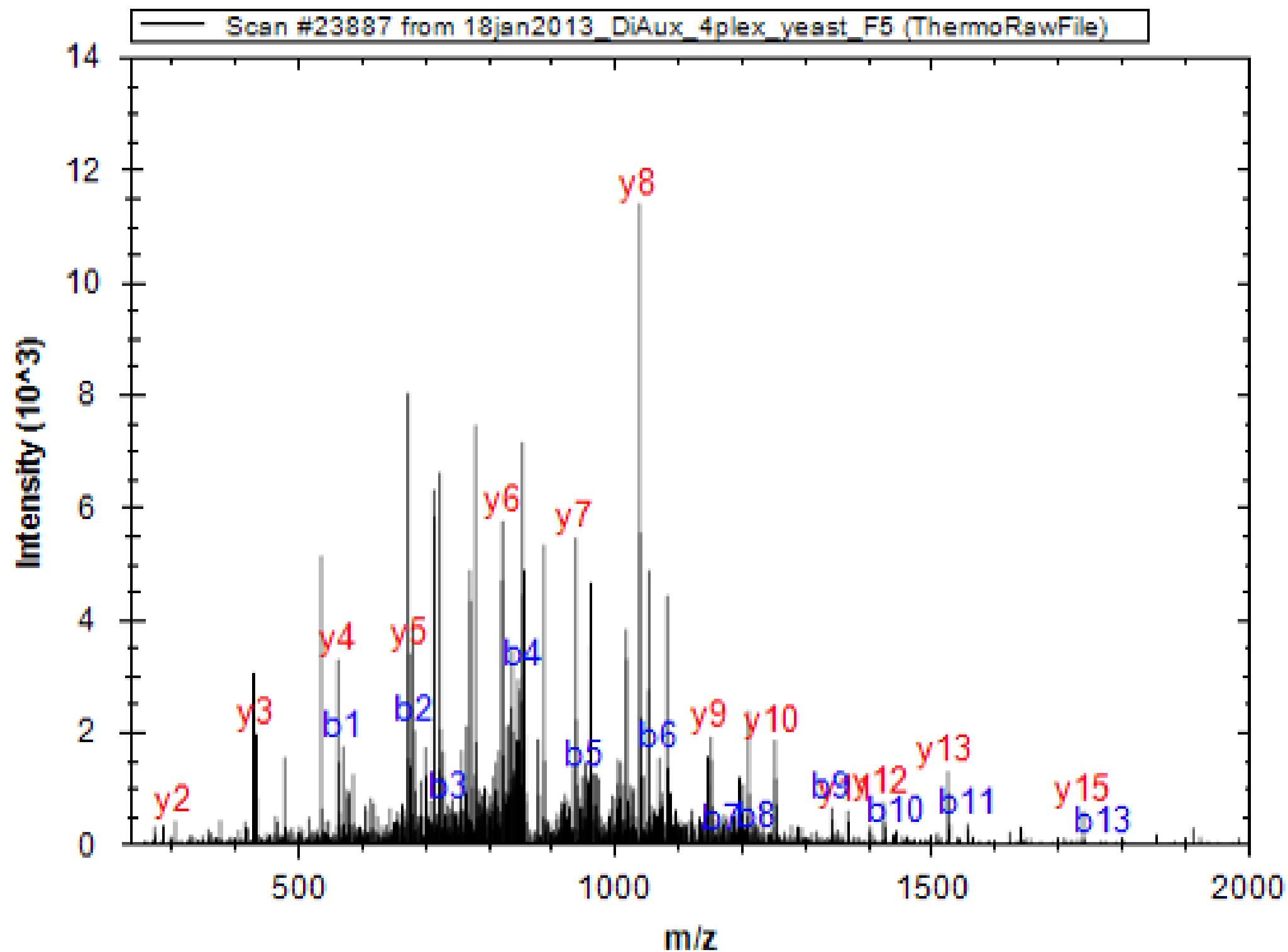
DSEVAKVEEPFPLSEQEEQEIQKEGDSYRPK from P48567 (Evalue = 1.48e-10)



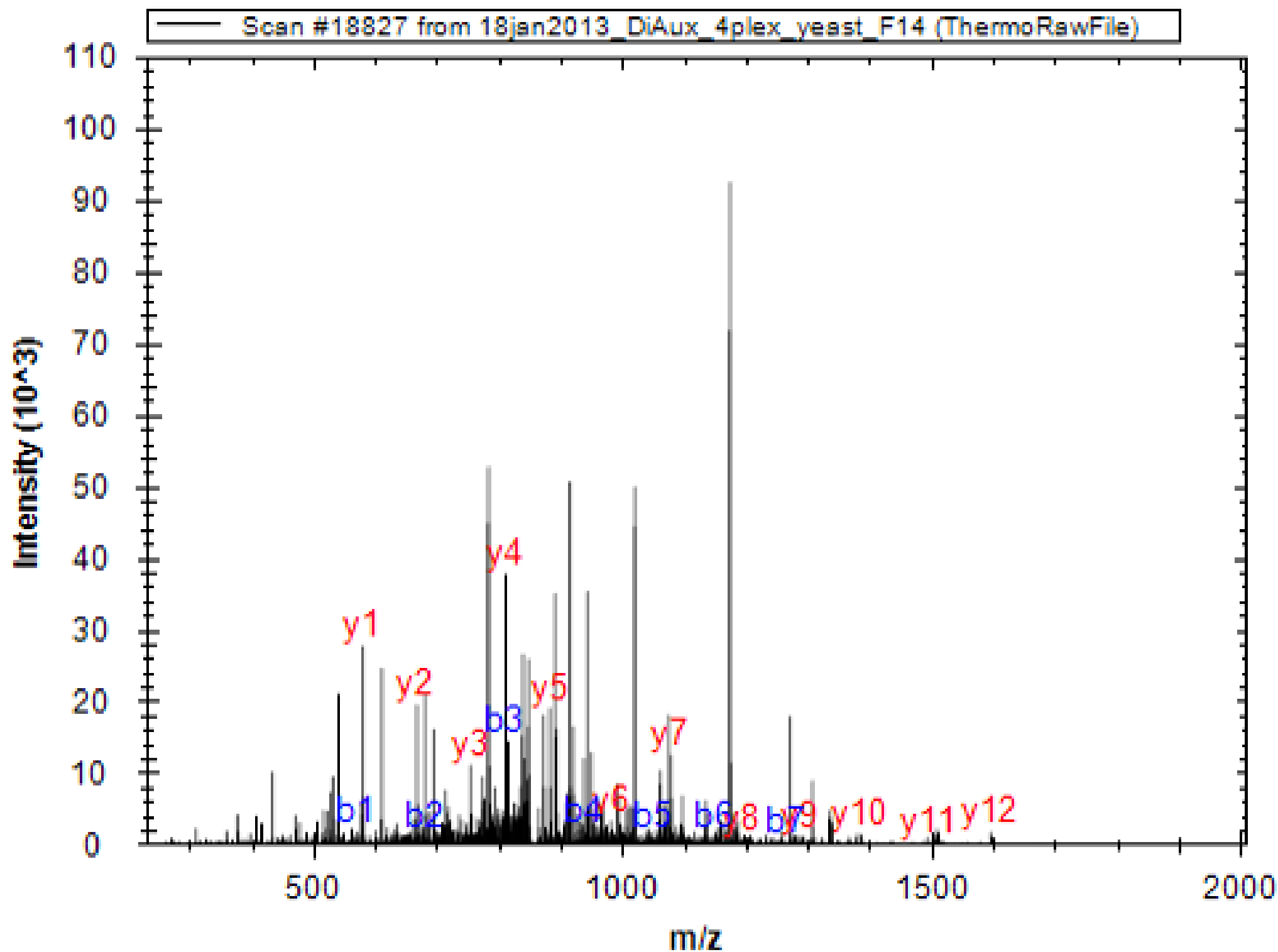
HIEVLDPEWALK from Q05902 (Evalue = 3.75e-10)



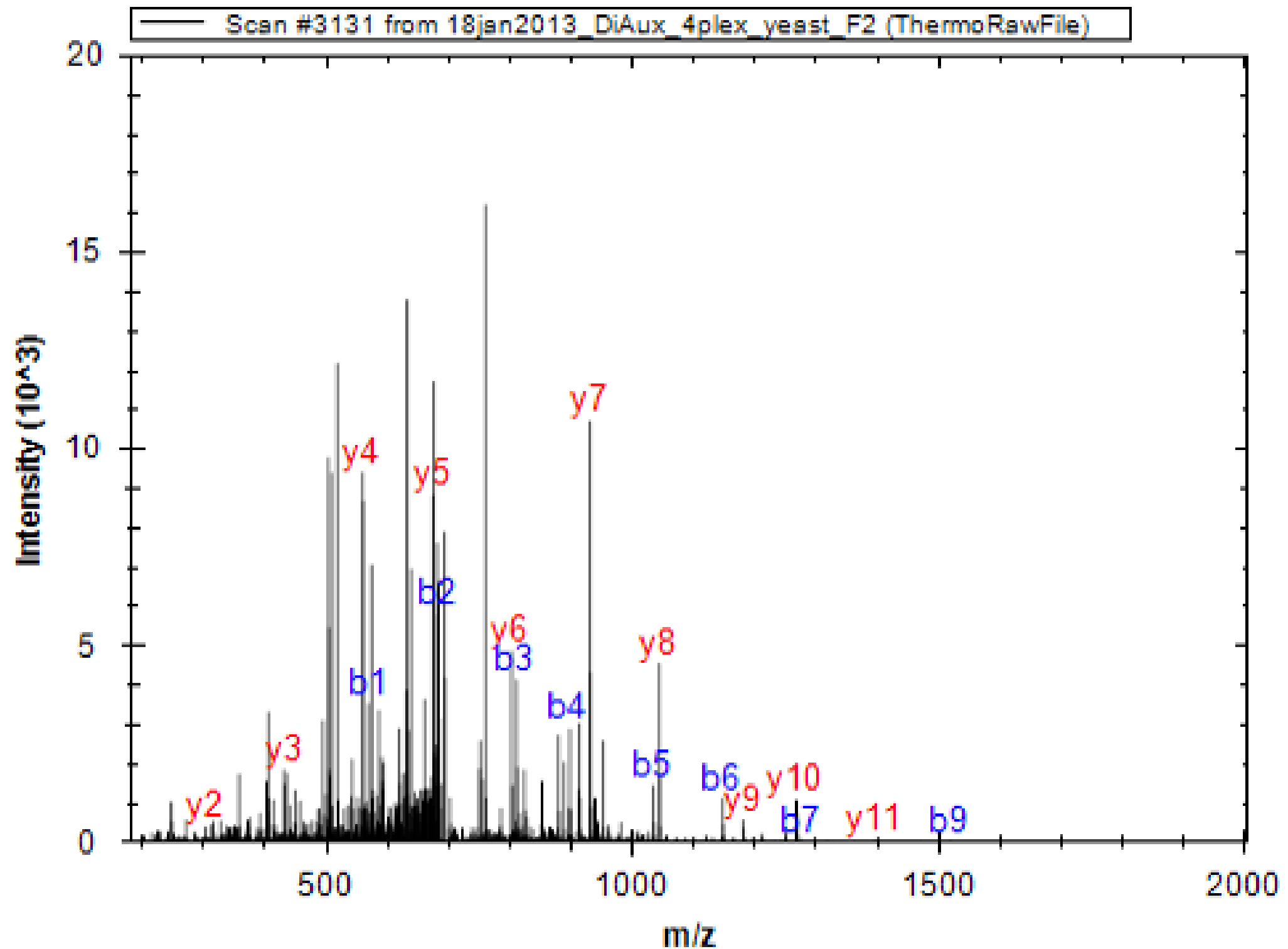
HIGDVRTGDTITDFLEQER from P39677 (Evalue = 8.89e-14)



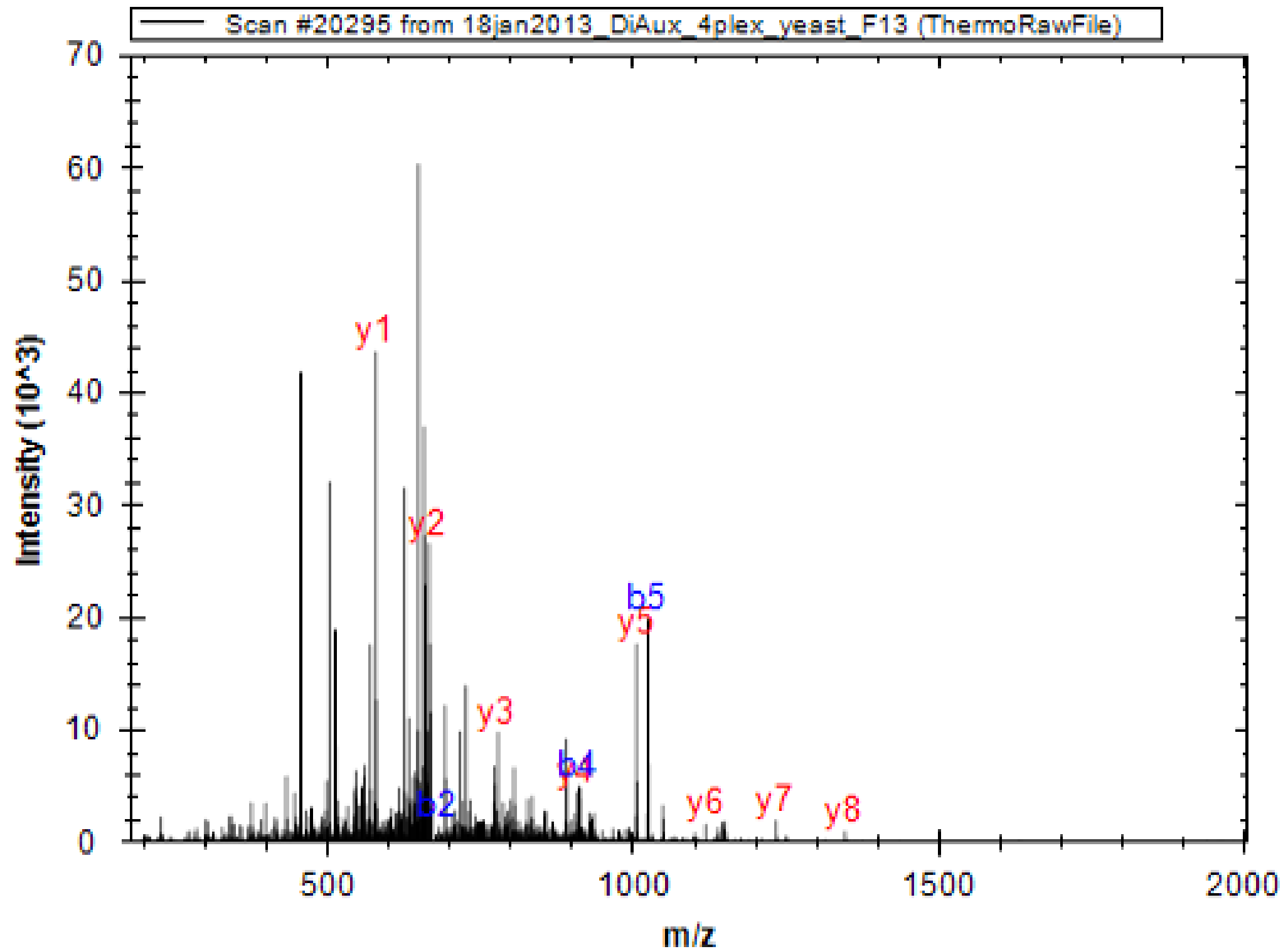
HIQQIVNKPLPPLPVAGSSK from P08018 (Evalue = 8.53e-10)



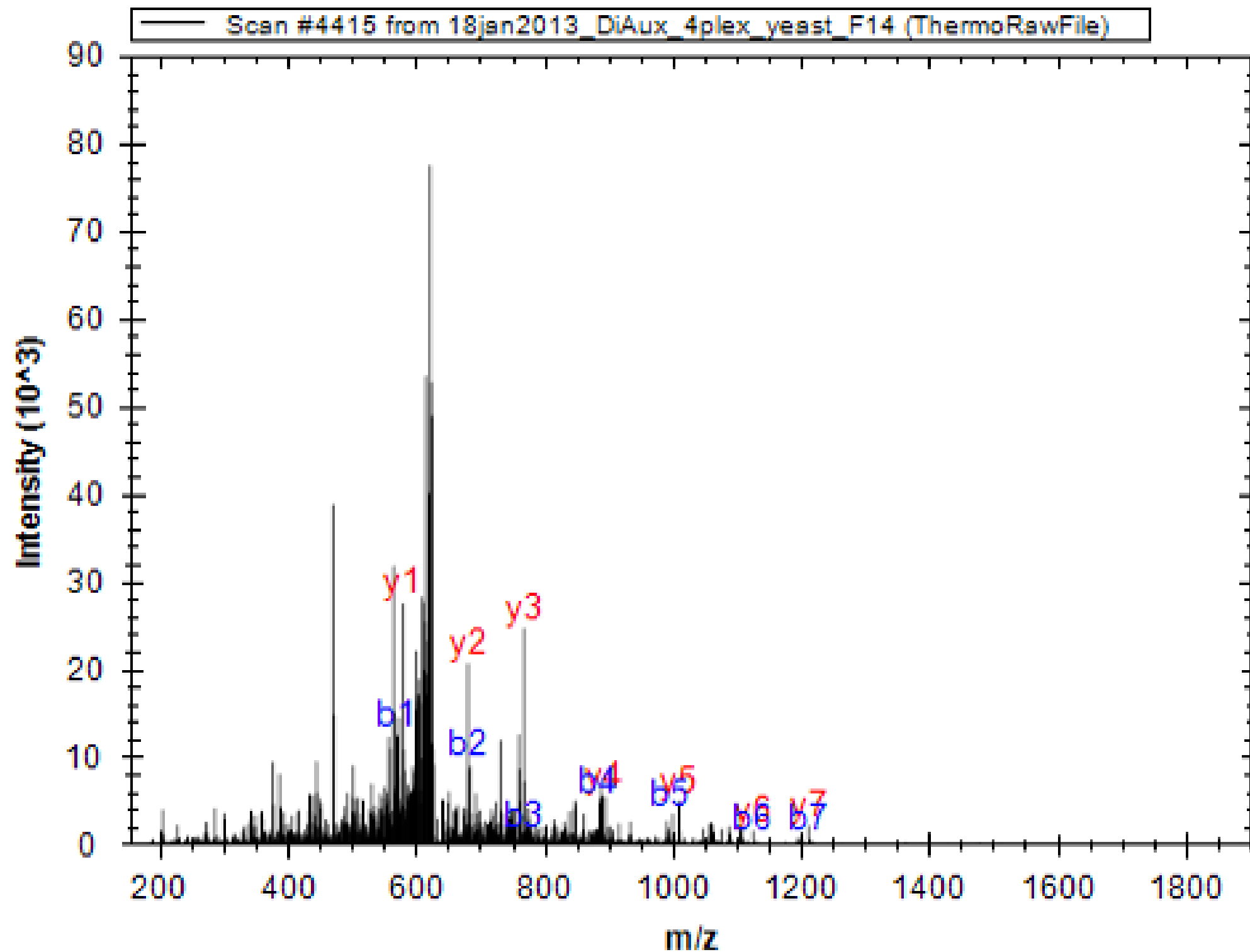
HIQSHIQDQQQR from P36054 (Evalue = 1.78e-14)



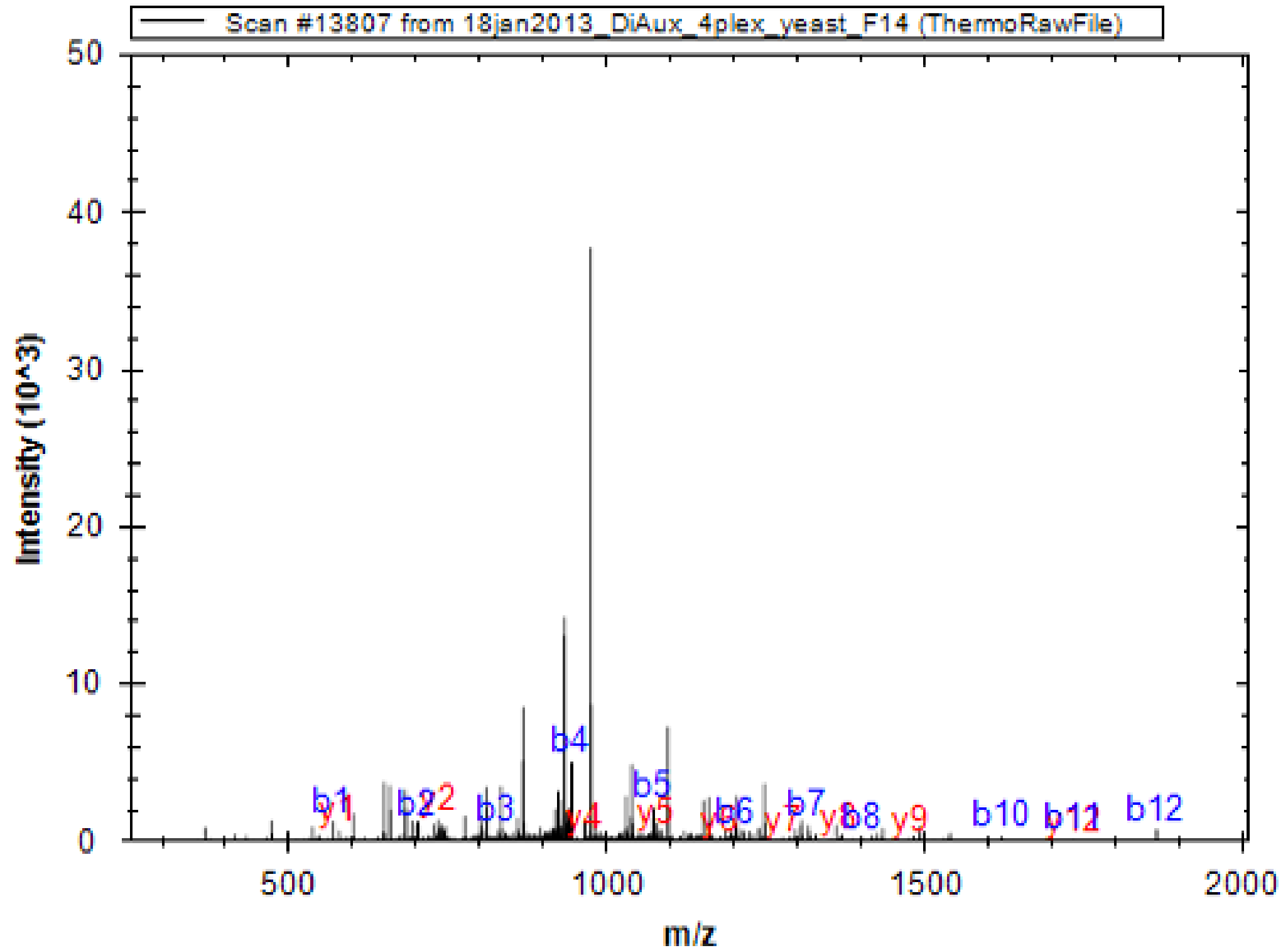
HLLDLPEISK from Q05778 (Evalue = 2.97e-09)



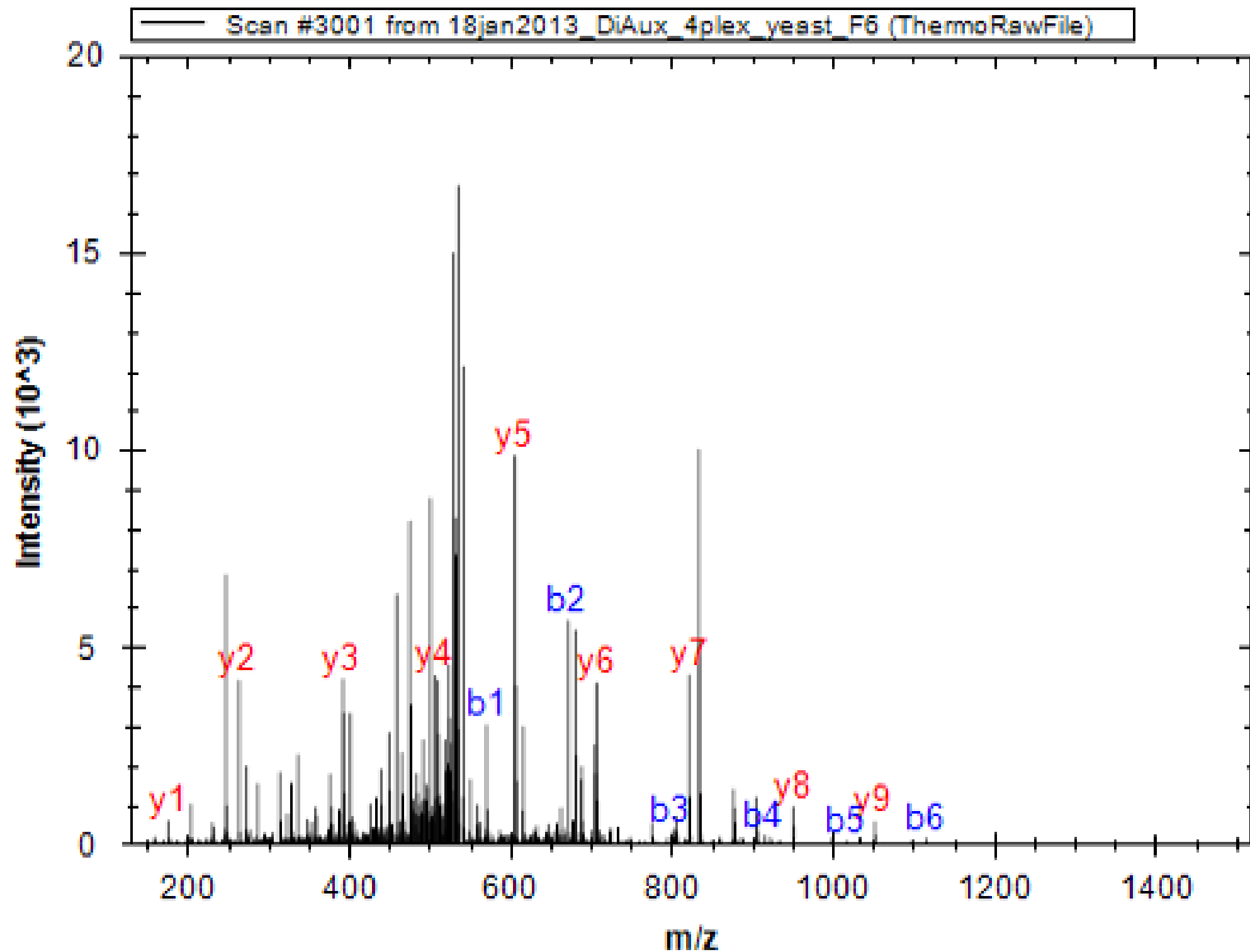
HLSDNQSTK from Q08229 (Evalue = 1.37e-10)



HMQDEQDSSENEPIANADSVTNIDRK from P49687 (Evalue = 1.52e-14)

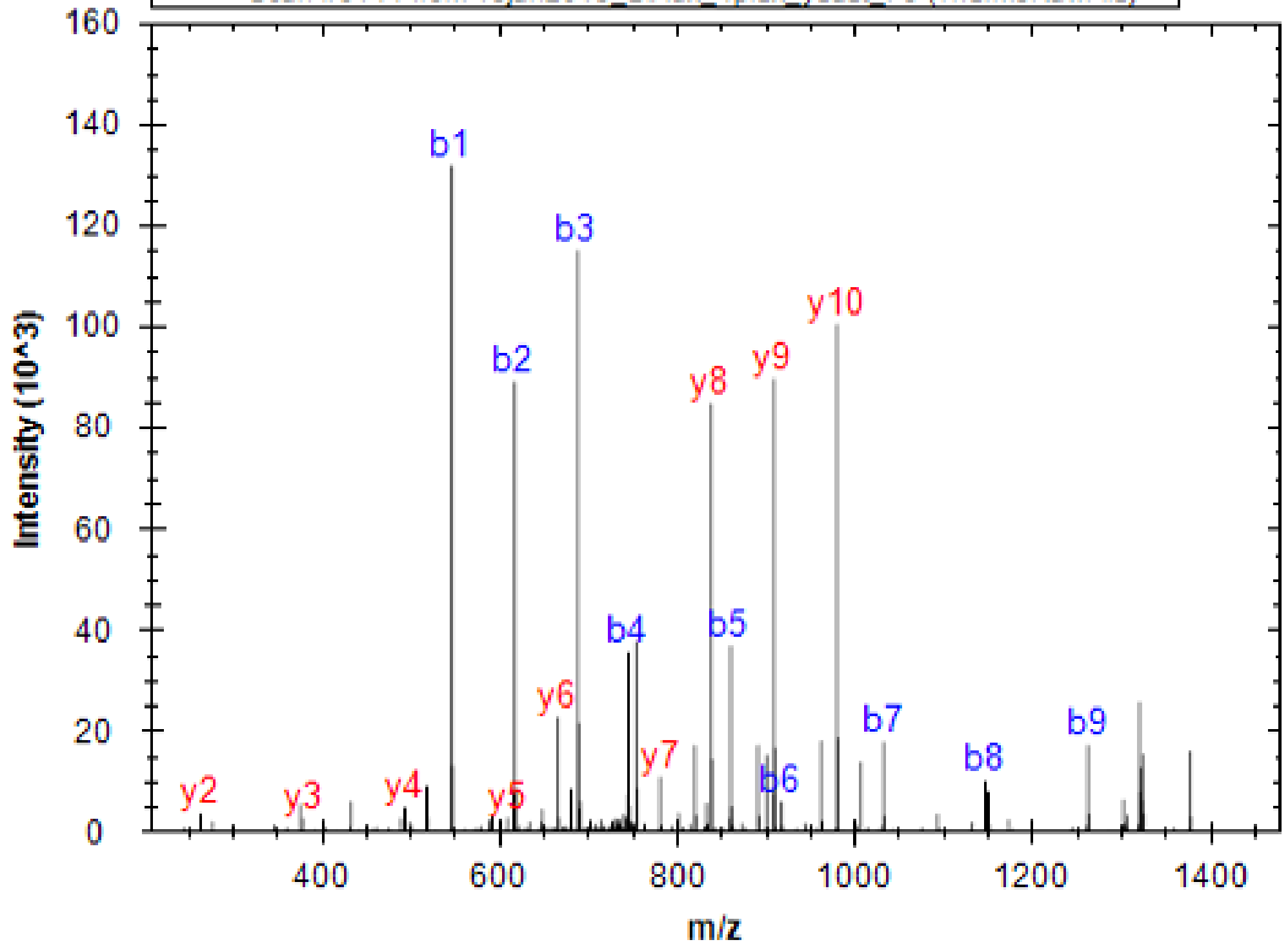


HTEDTVNESR from P32585 (Evalue = 8.26e-10)



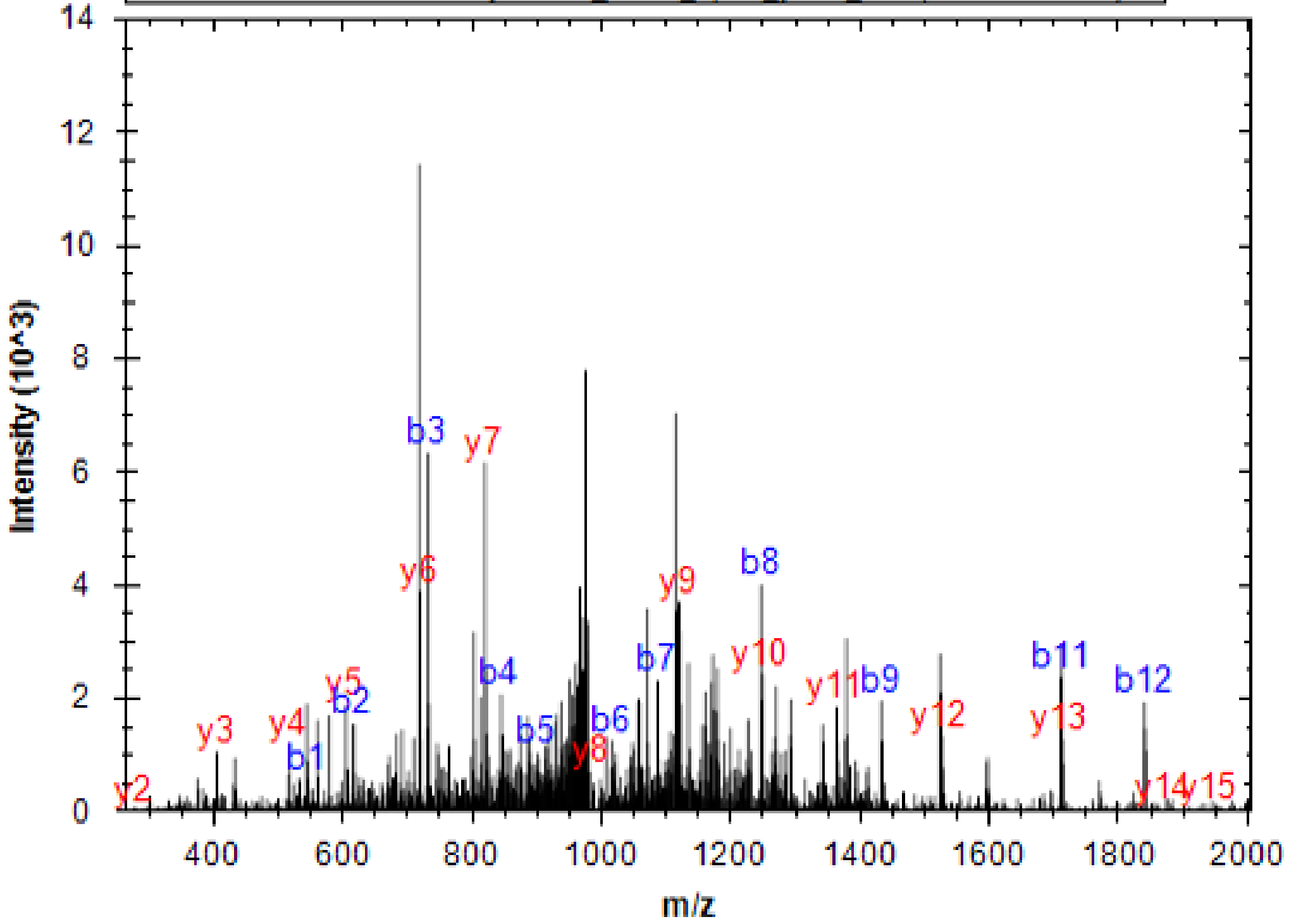
IAAGDGDDDE from P22289 (Evalue = 3.14e-11)

Scan #6144 from 18jan2013_DiAux_4plex_yeast_F8 (ThermoRawFile)

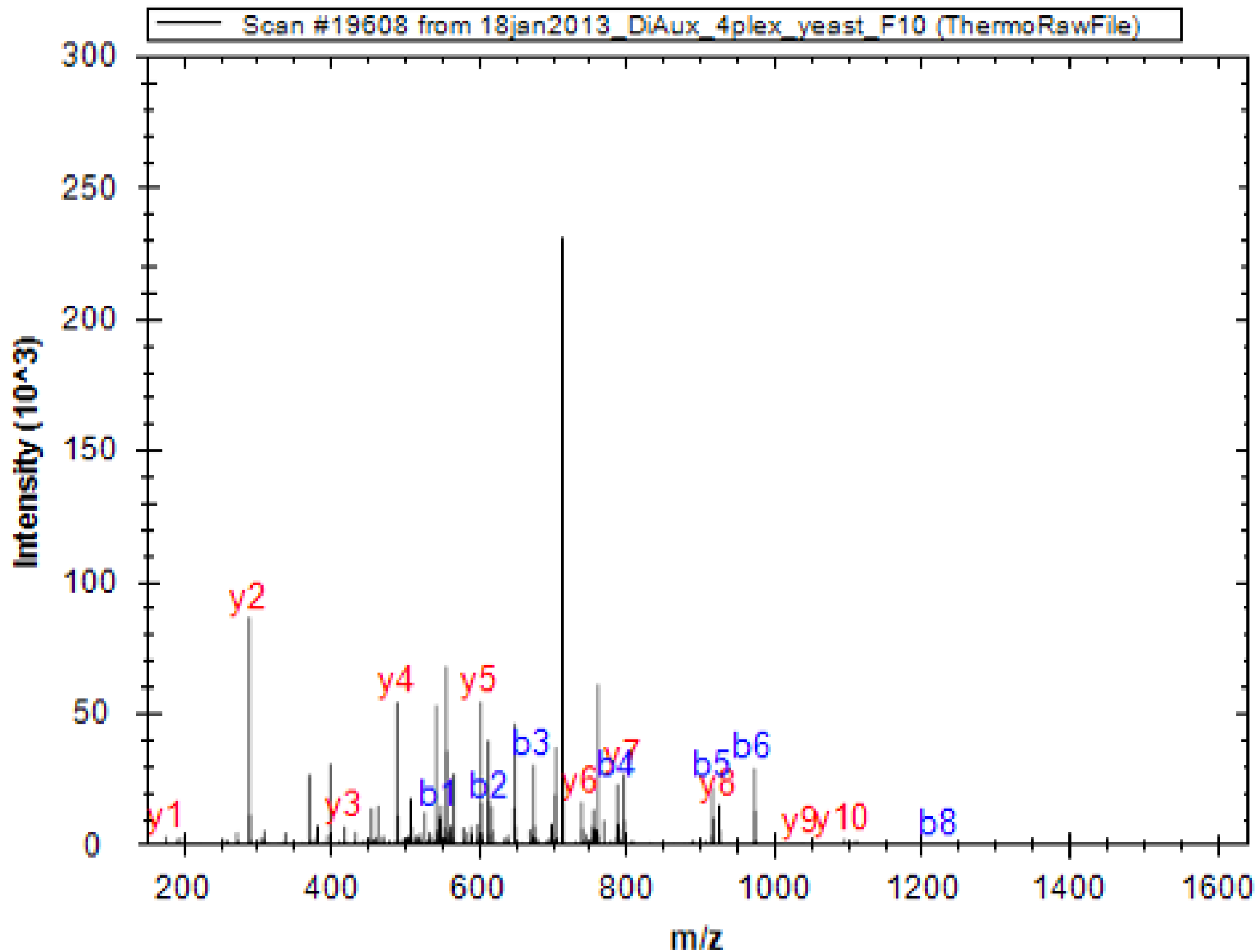


IADLGNACWYDEHYTNSIQTR from Q03656 (Evalue = 3.57e-12)

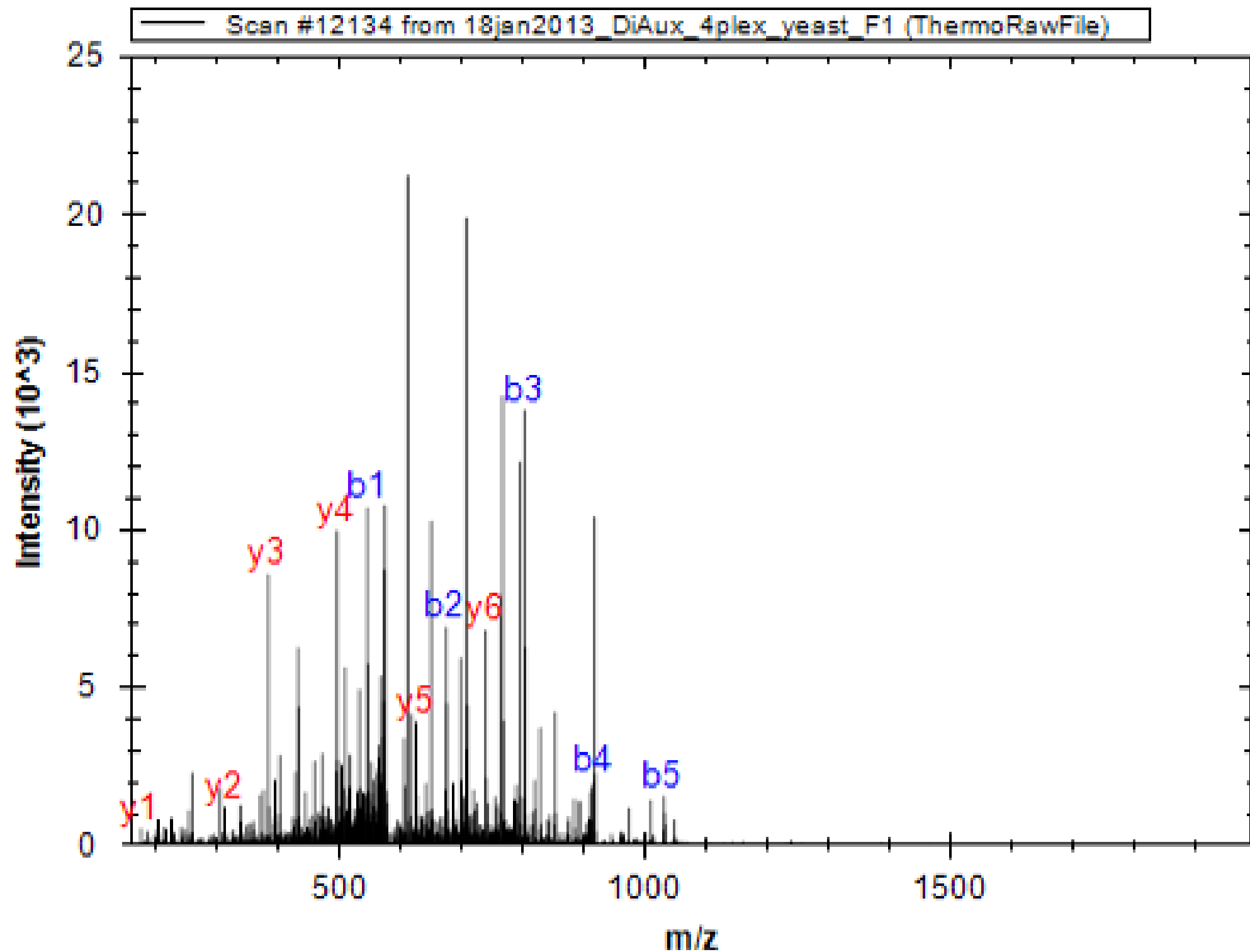
Scan #21205 from 18jan2013_DiAux_4plex_yeast_F11 (ThermoRawFile)

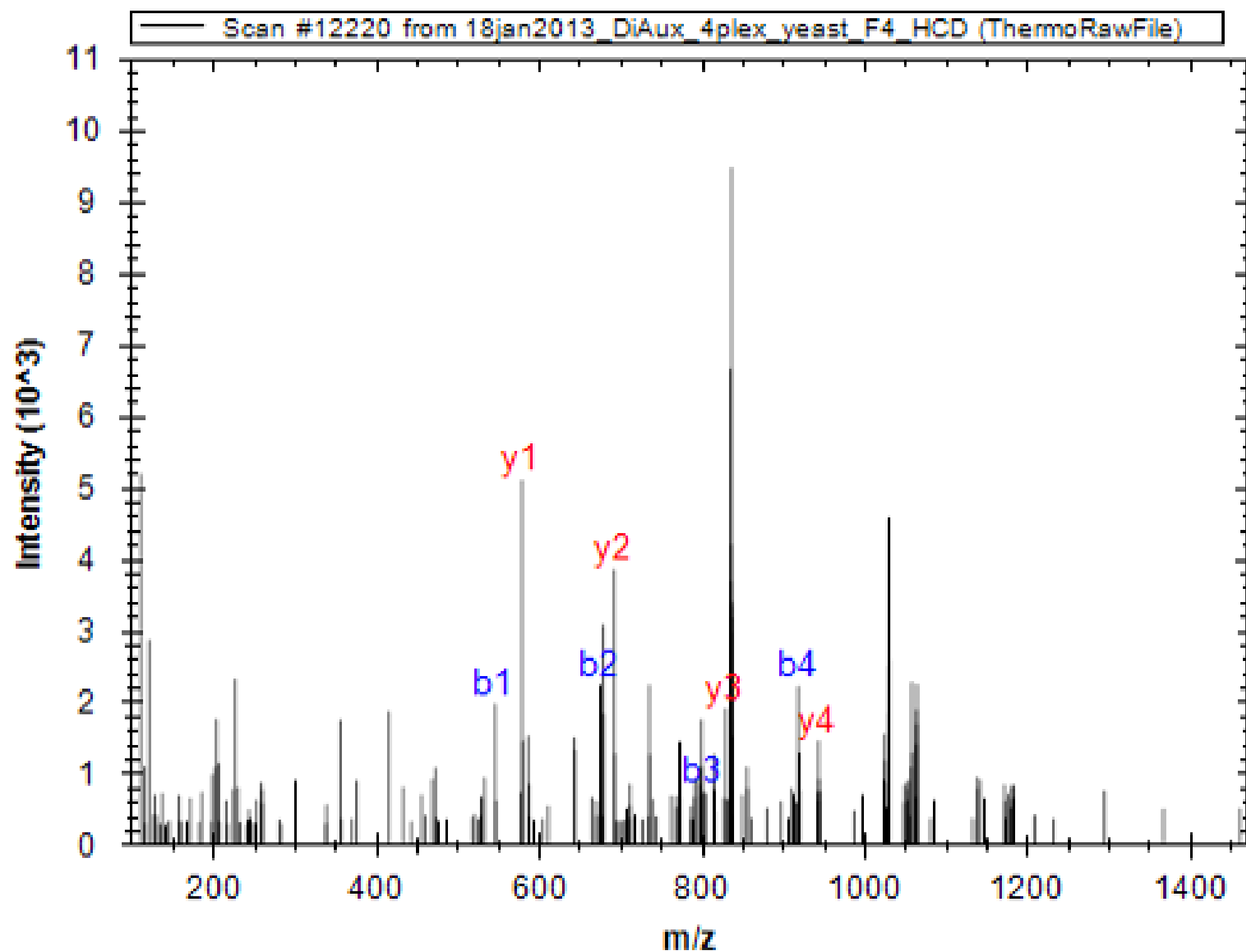


IAGIEGHLAEIR from P34162 (Evalue = 9.56e-15)

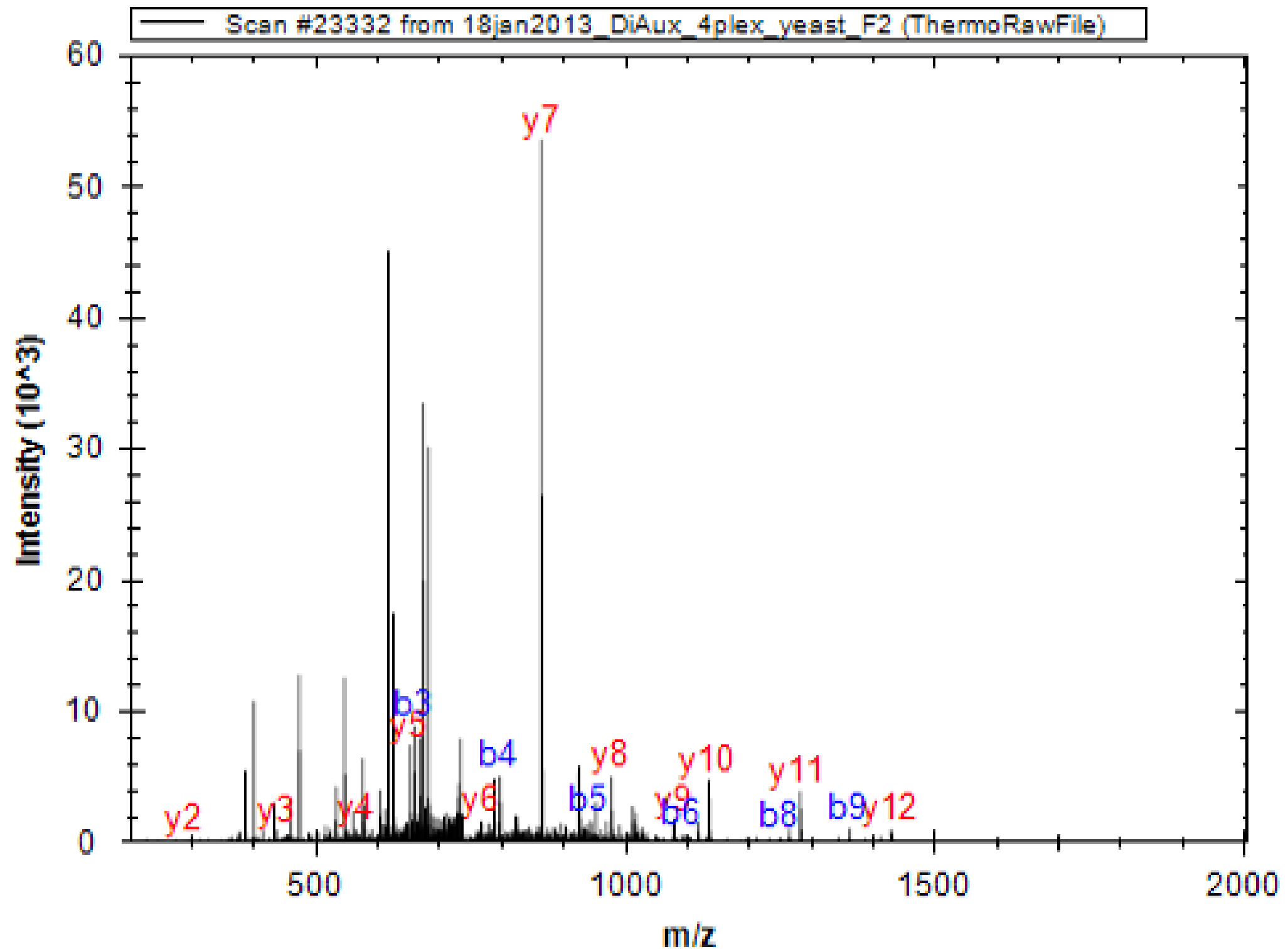


IEEIDKNEIAHR from P38768 (Evalue = 4.53e-15)



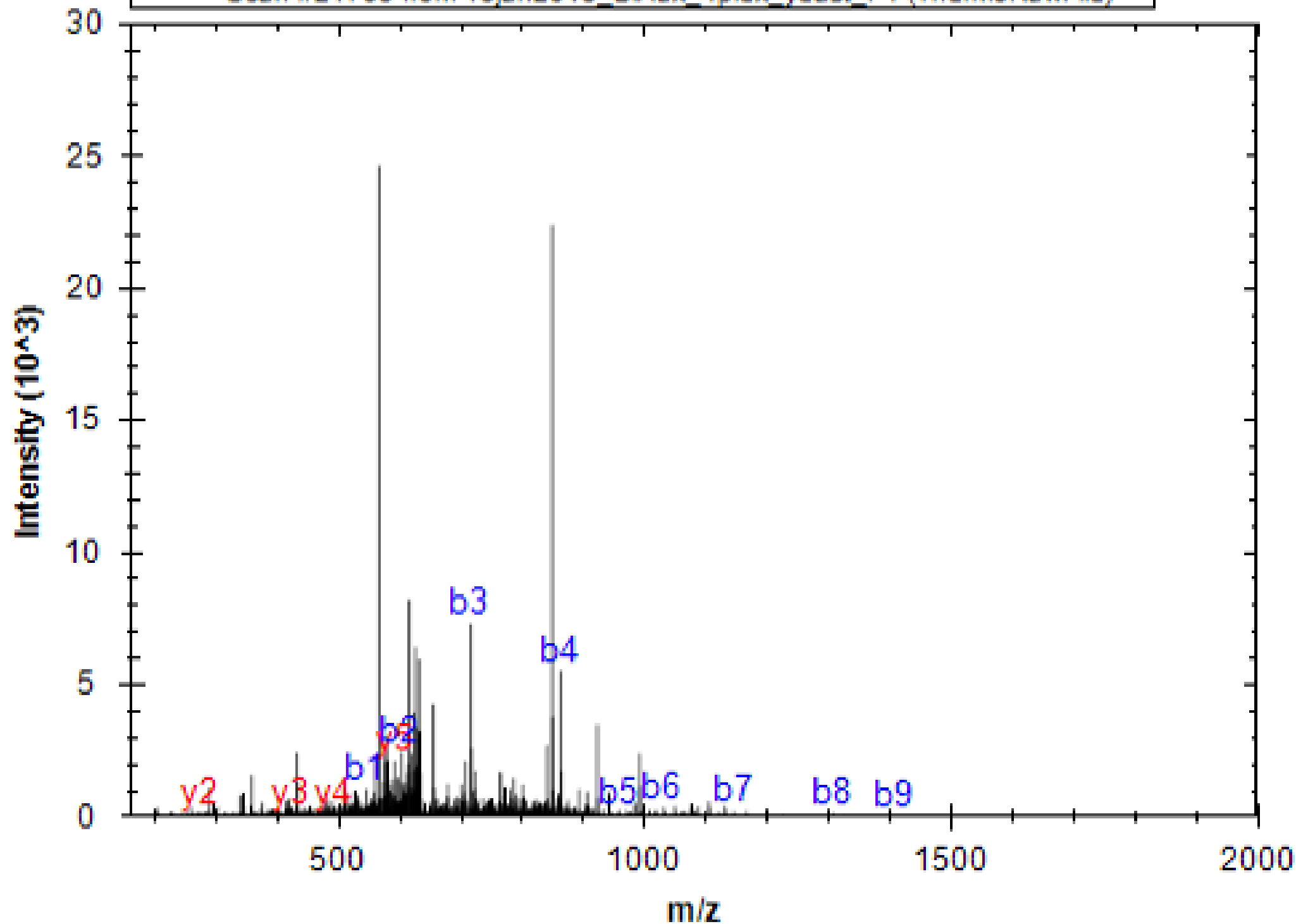


IGGHFFGTIPDSEFIR from P32783 (Evalue = 2.83e-13)

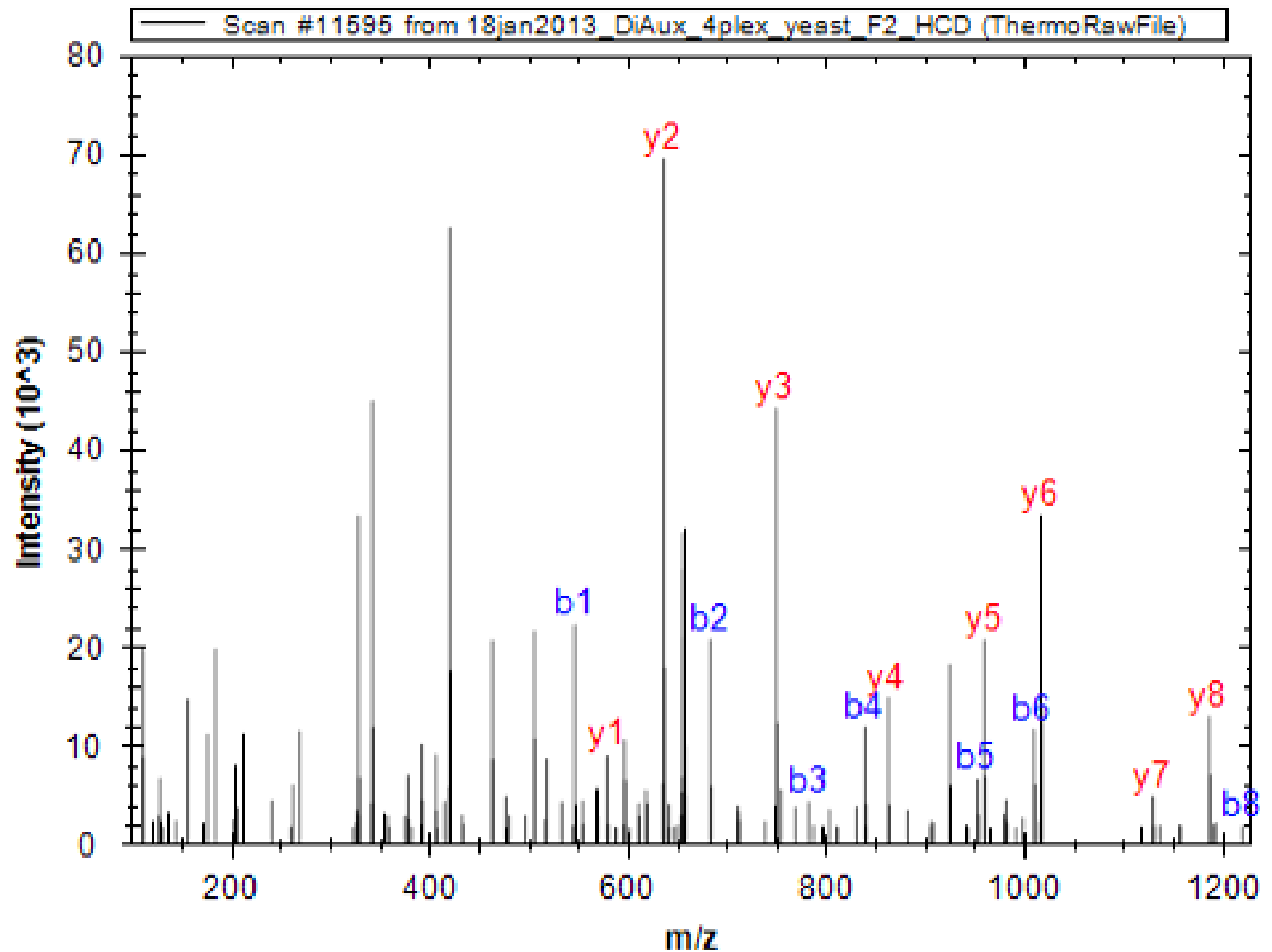


IGIFPANYVKPAFTR from P53281 (Evaluate = 1.59e-12)

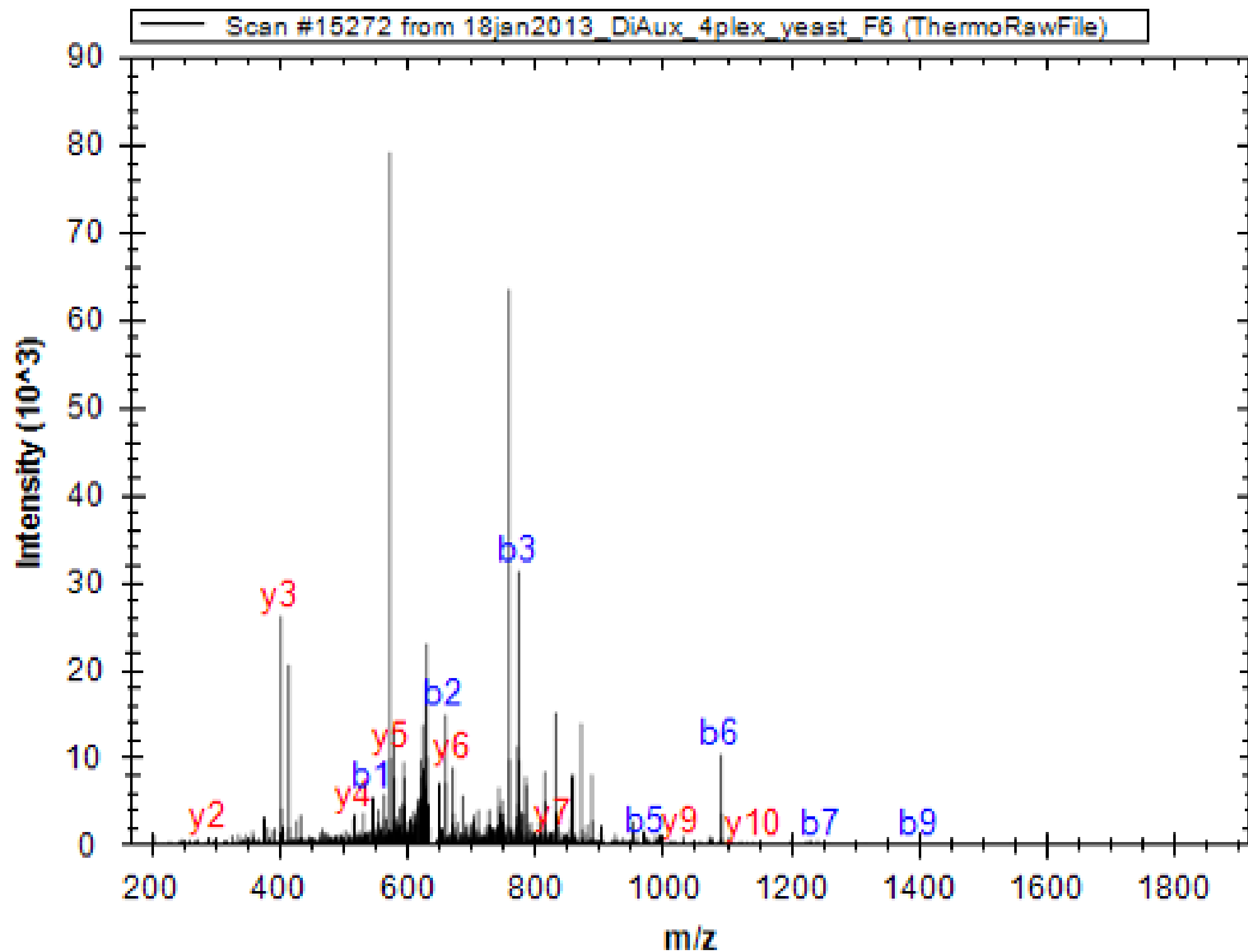
Scan #21765 from 18jan2013_DiAux_4plex_yeast_F4 (ThermoRawFile)



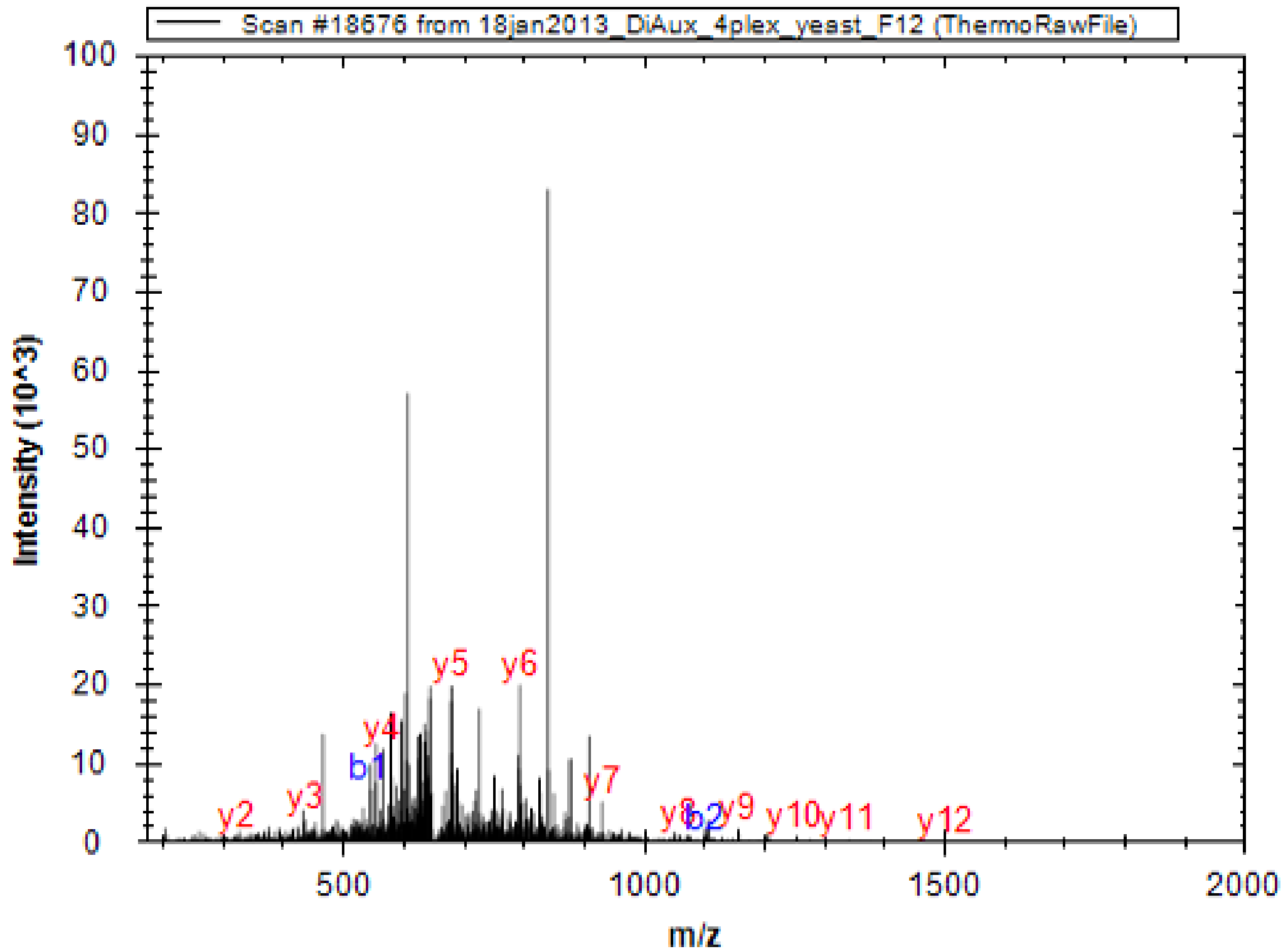
IHVGIPLIGK from P38825 (Evalue = 3.66e-11)



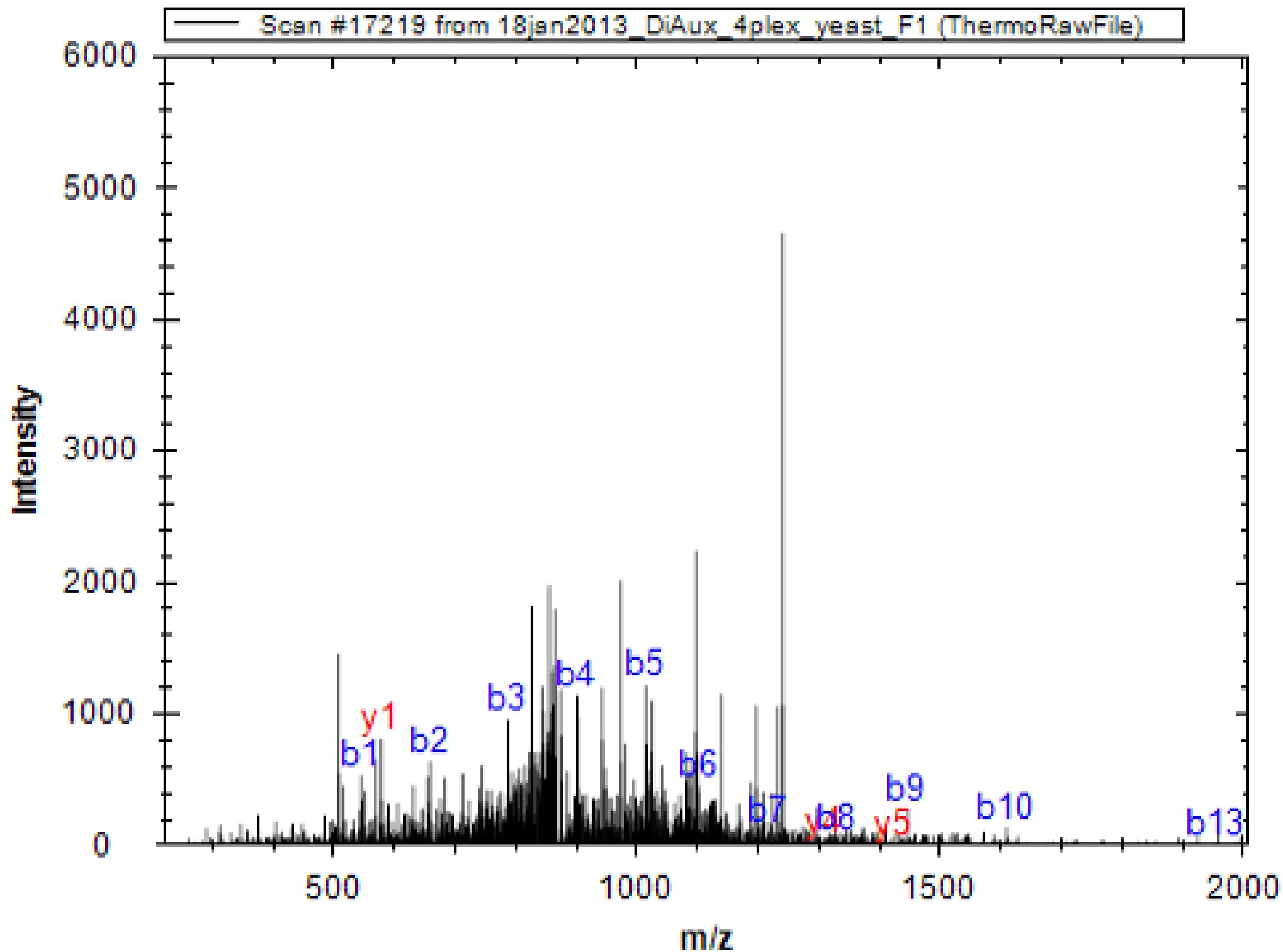
IIDNSDRPGDILR from Q12206 (Evalue = 2.5e-09)



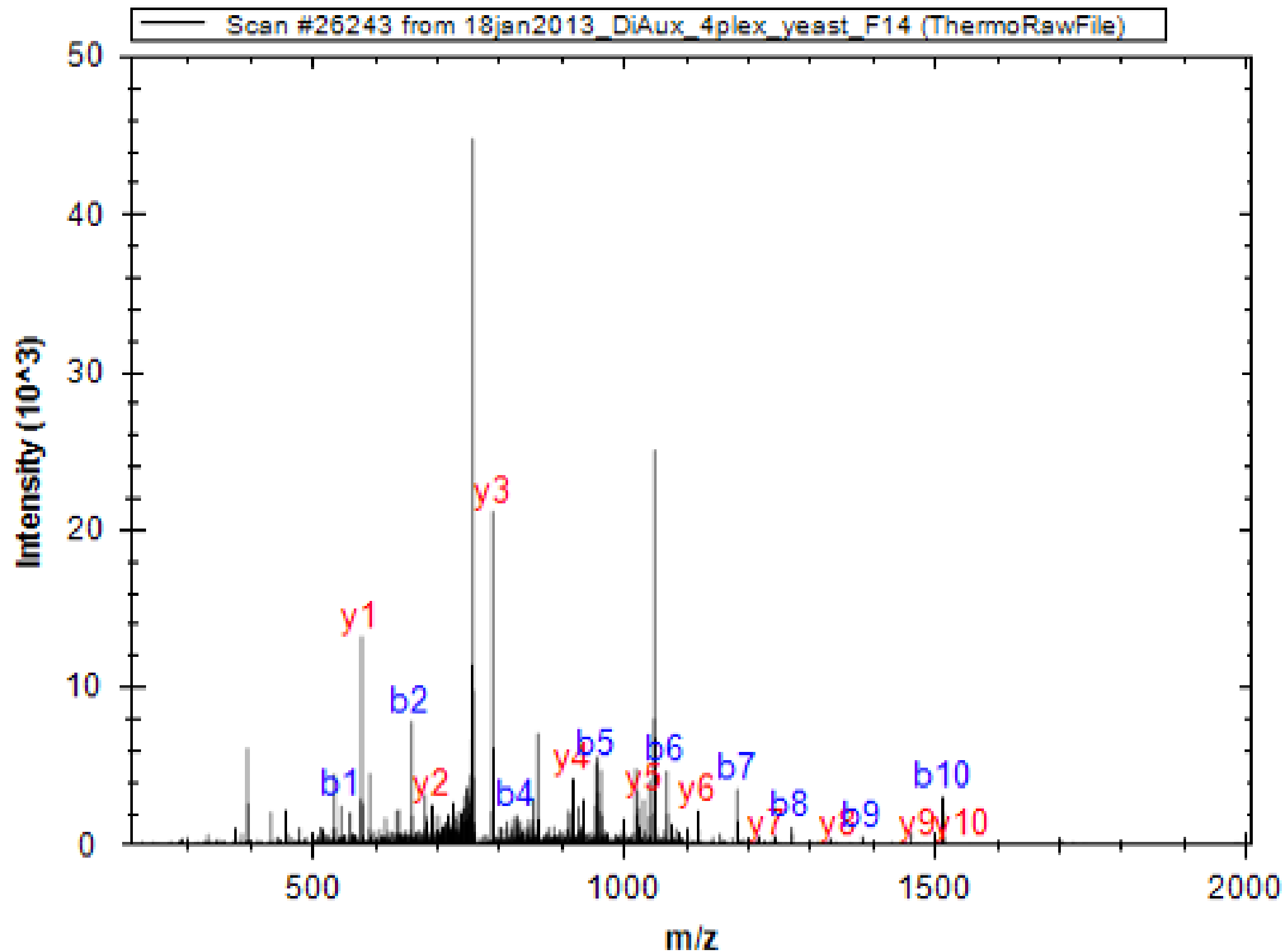
IKYSPPEHIDEIFR from Q06678 (Evalue = 3.64e-11)



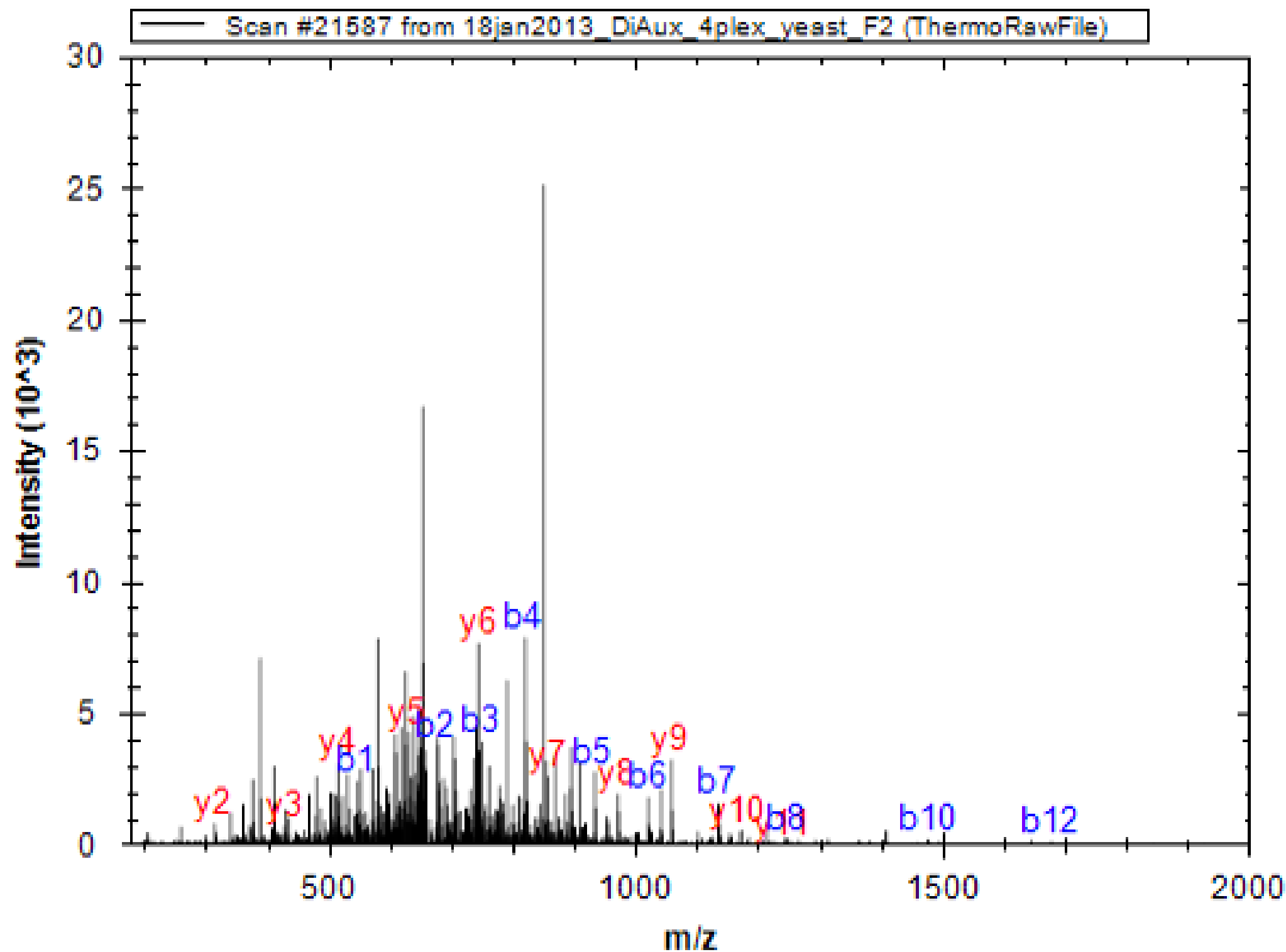
ILENISDDDYDDDDDDGNKK from P43573 (Evalue = 1.84e-12)



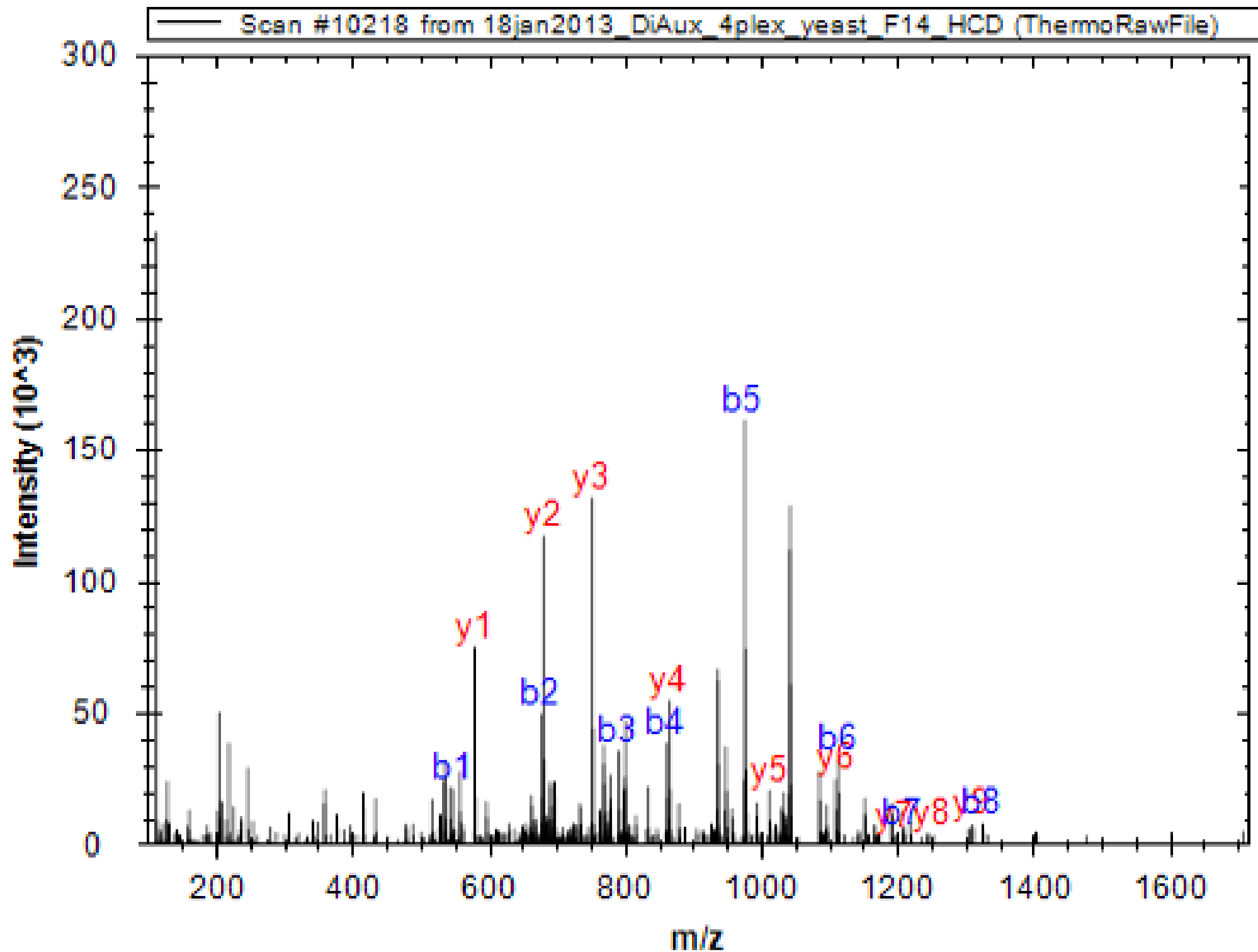
ILPAEIL SNEPLK from Q03208 (Evalue = 2.96e-15)



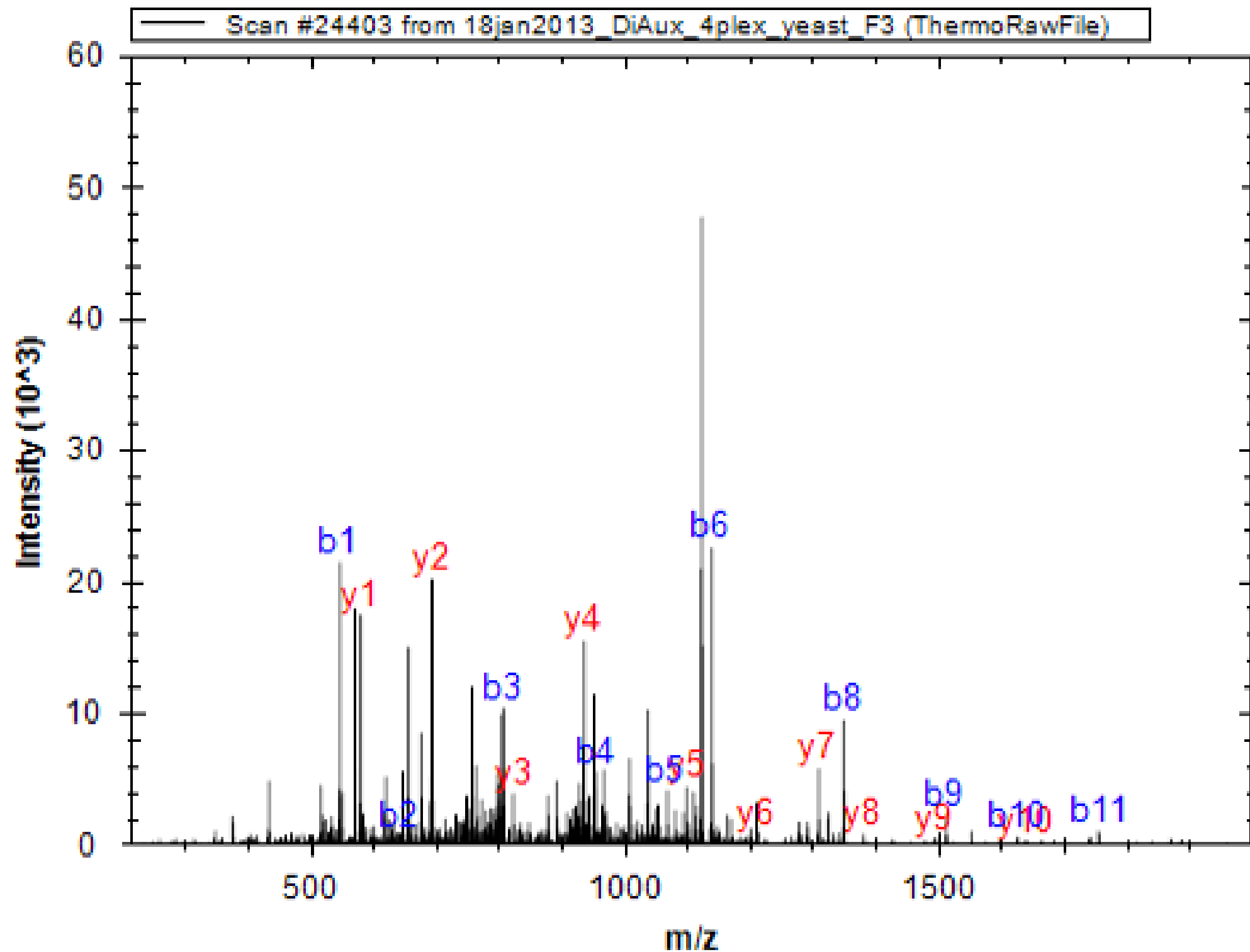
IMAAL SNL NDSNHR from Q08199 (Evalue = 6.77e-10)



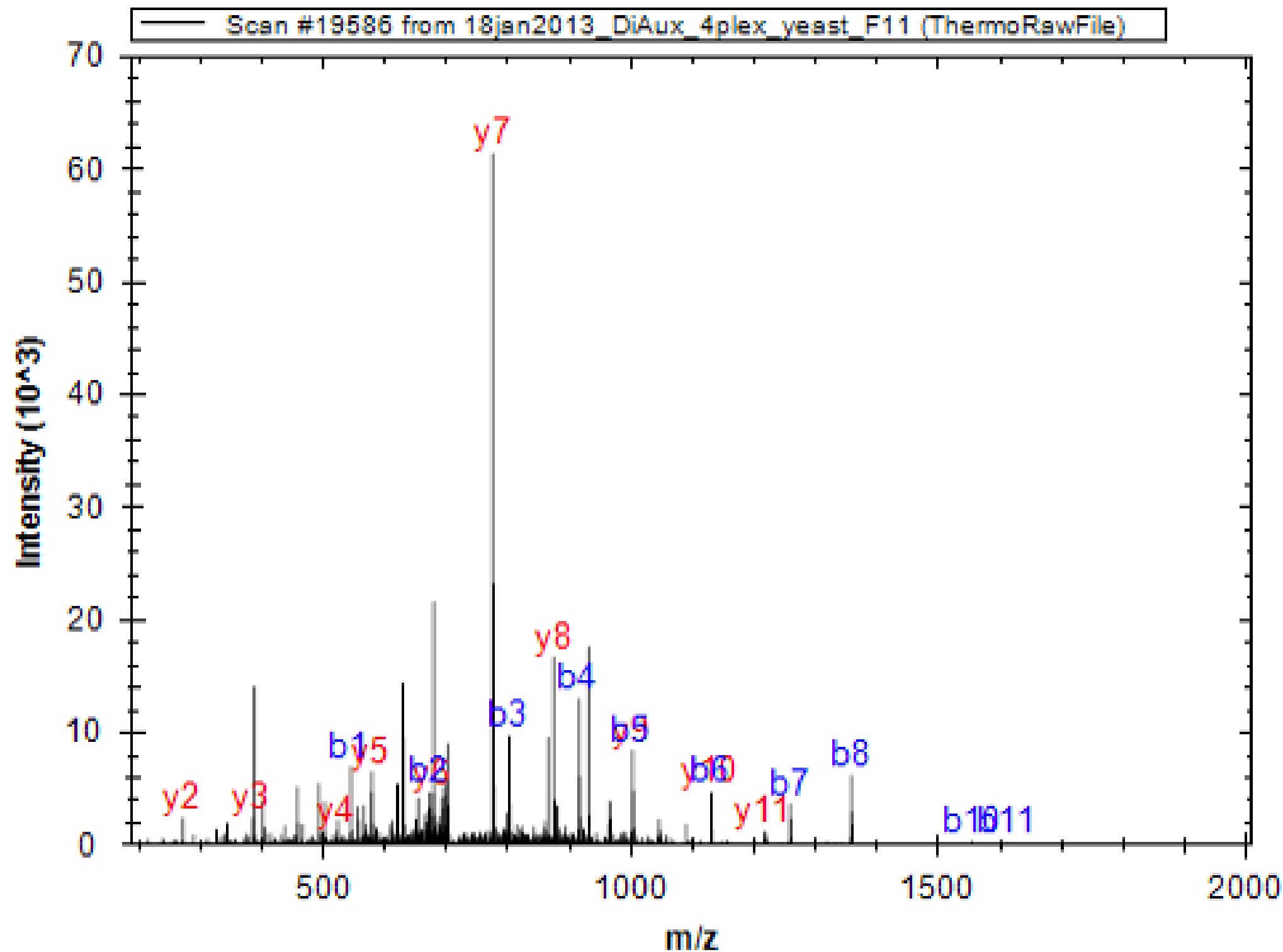
IMLANHPDKGGSPFLATK from Q07914 (Evalue = 2.4e-09)



IPYFNAPIYLENK from P28007 (Evalue = 7.33e-12)

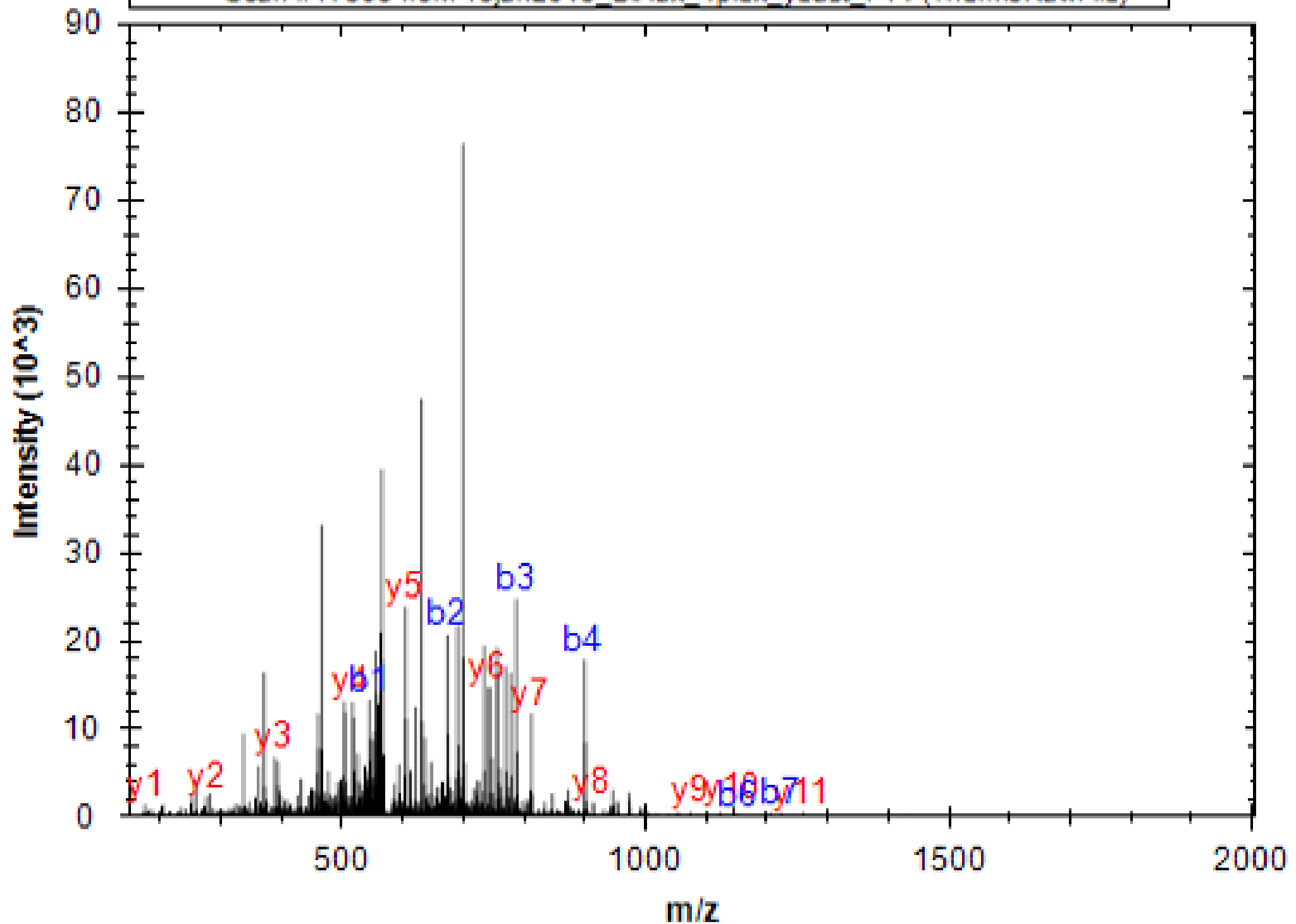


IQEL SQQVPVGHIPR from P38132 (Evalue = 7.08e-18)



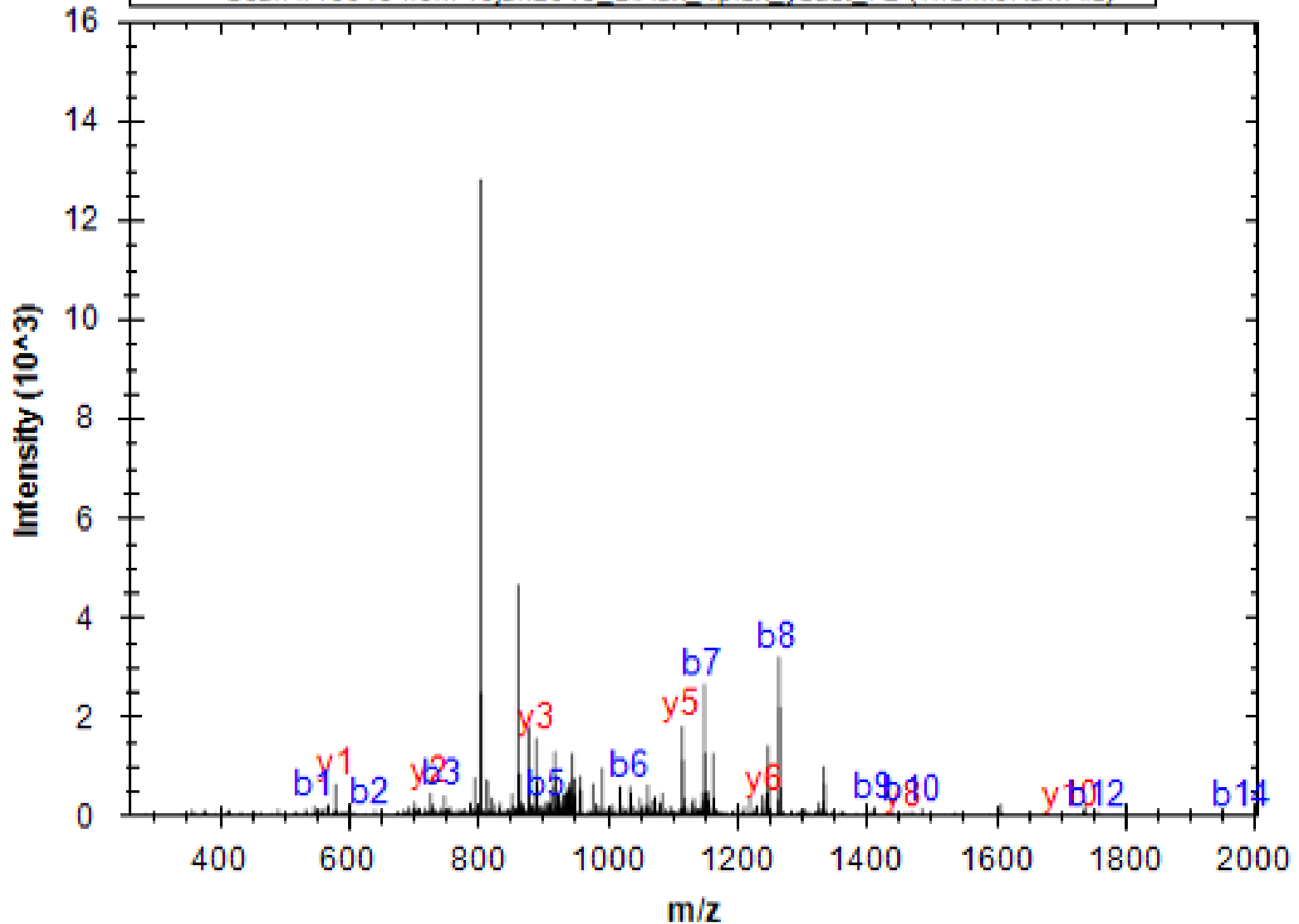
IQLLHDACTAHSQITR from P80235 (Evalue = 4.7e-11)

Scan #17806 from 18jan2013_DiAux_4plex_yeast_F14 (ThermoRawFile)



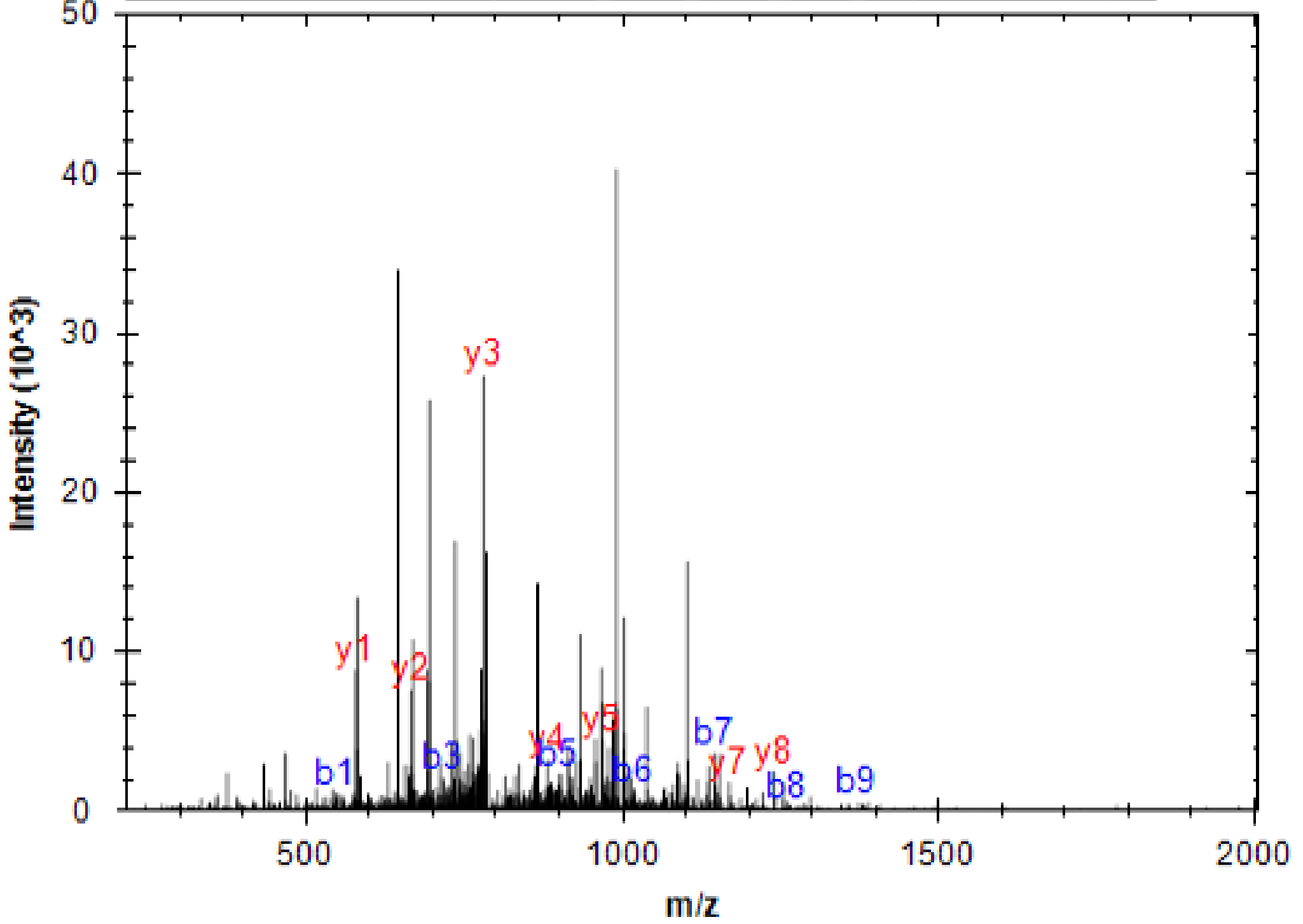
ISNSAEDDFGREPEYFK from P40549 (Evalue = 1.01e-10)

Scan #16646 from 18jan2013_DiAux_4plex_yeast_F2 (ThermoRawFile)

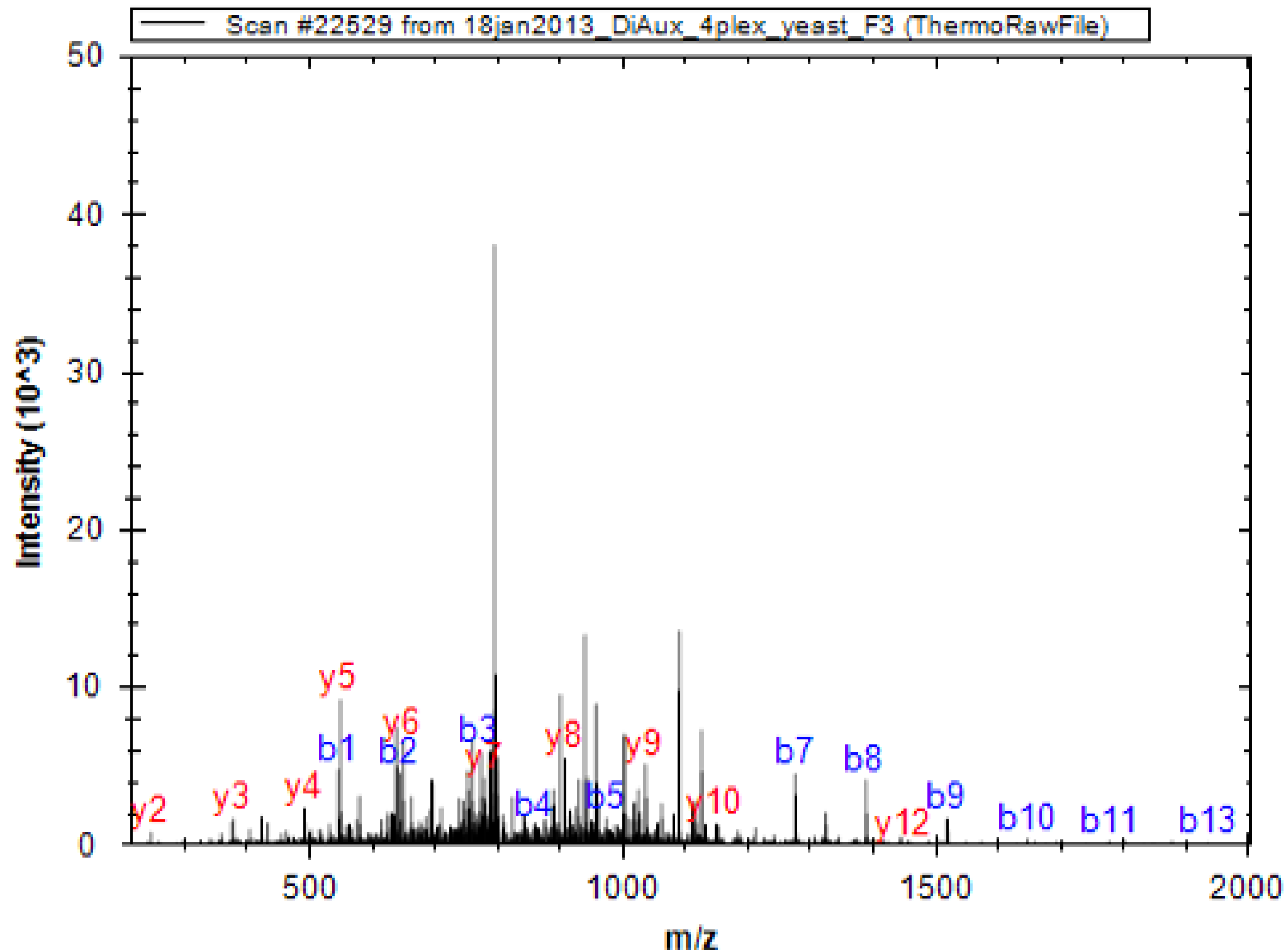


IVASVDELNKAESTDSK from P47064 (Evalue = 1.28e-12)

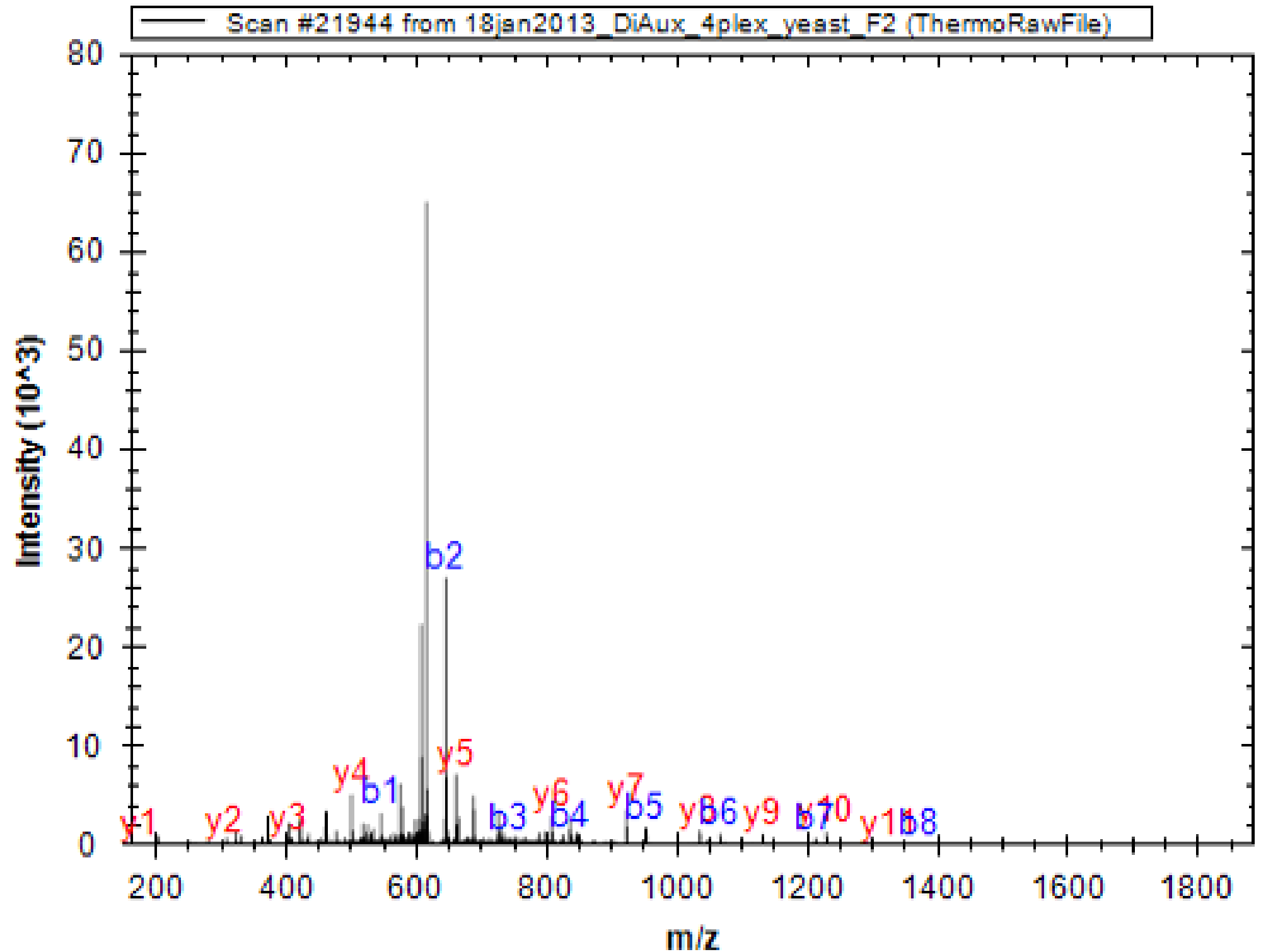
Scan #21222 from 18jan2013_DiAux_4plex_yeast_F6 (ThermoRawFile)



IVESNDWLEETGNMAR from P40527 (Evalue = 5.55e-13)

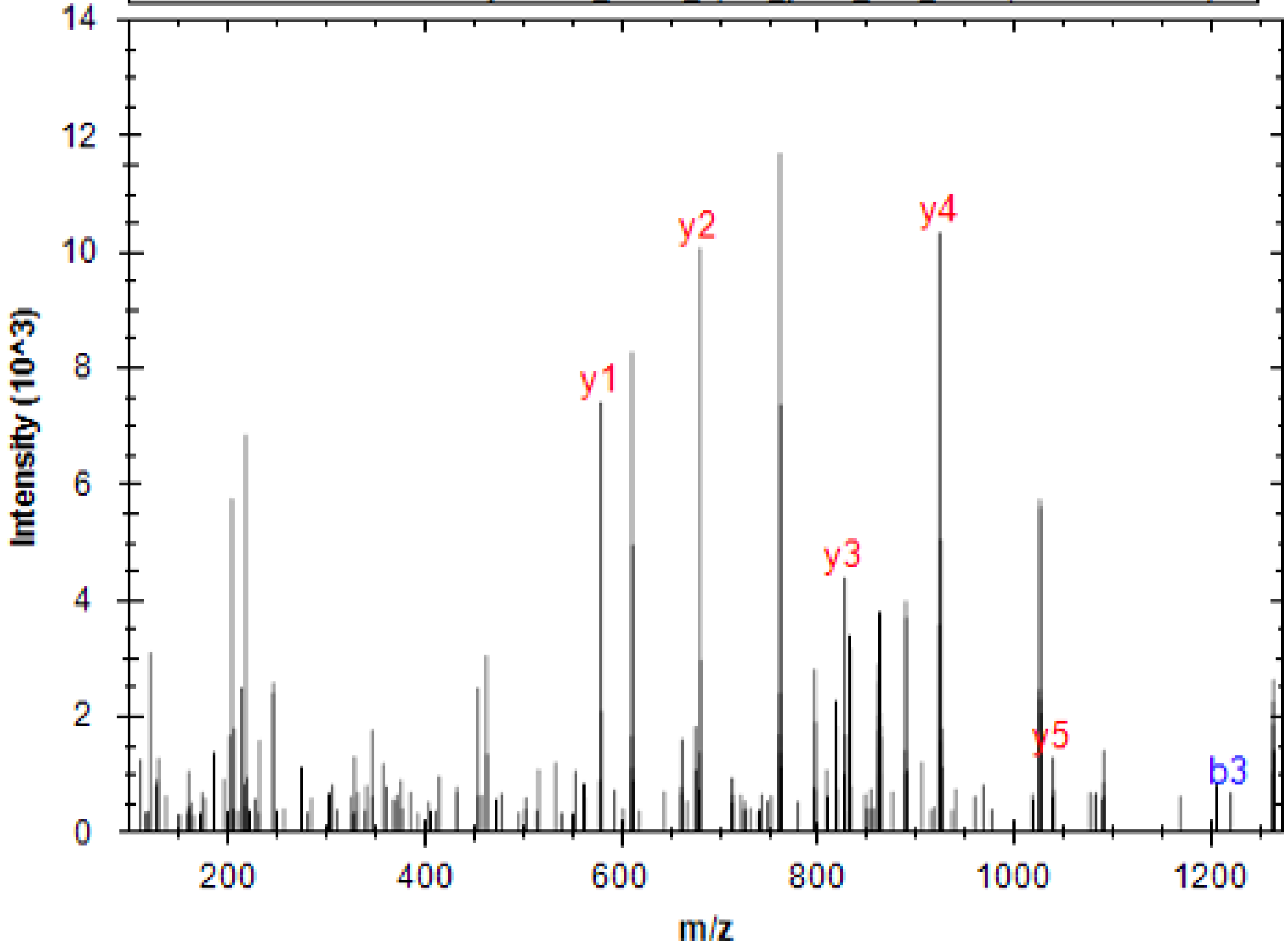


IVPPLNFCPVER from P50946 (Evalue = 2.54e-14)

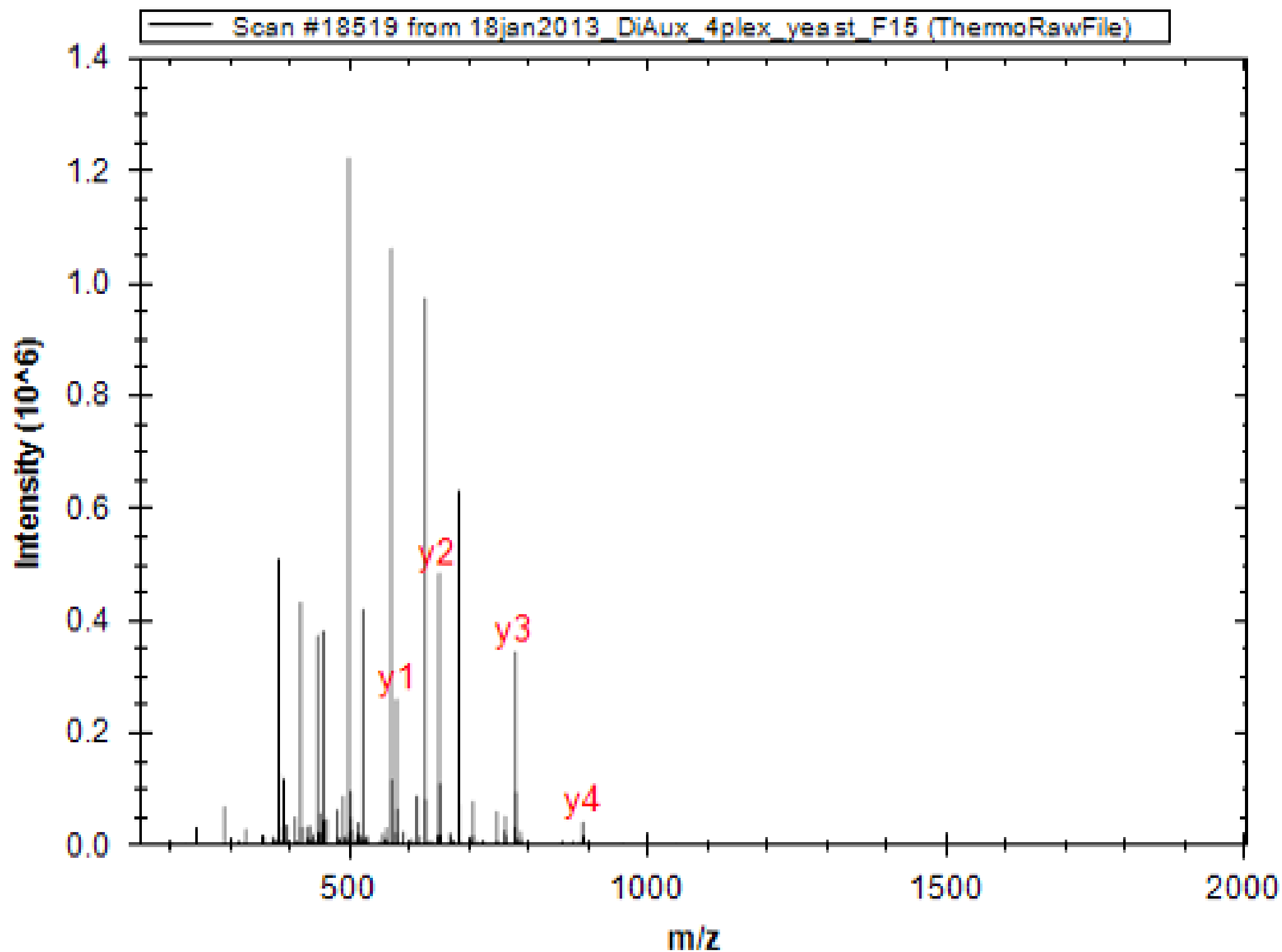


KLDEGDAANTGDETEDPFTK from P33296 (Evalue = 1.28e-09)

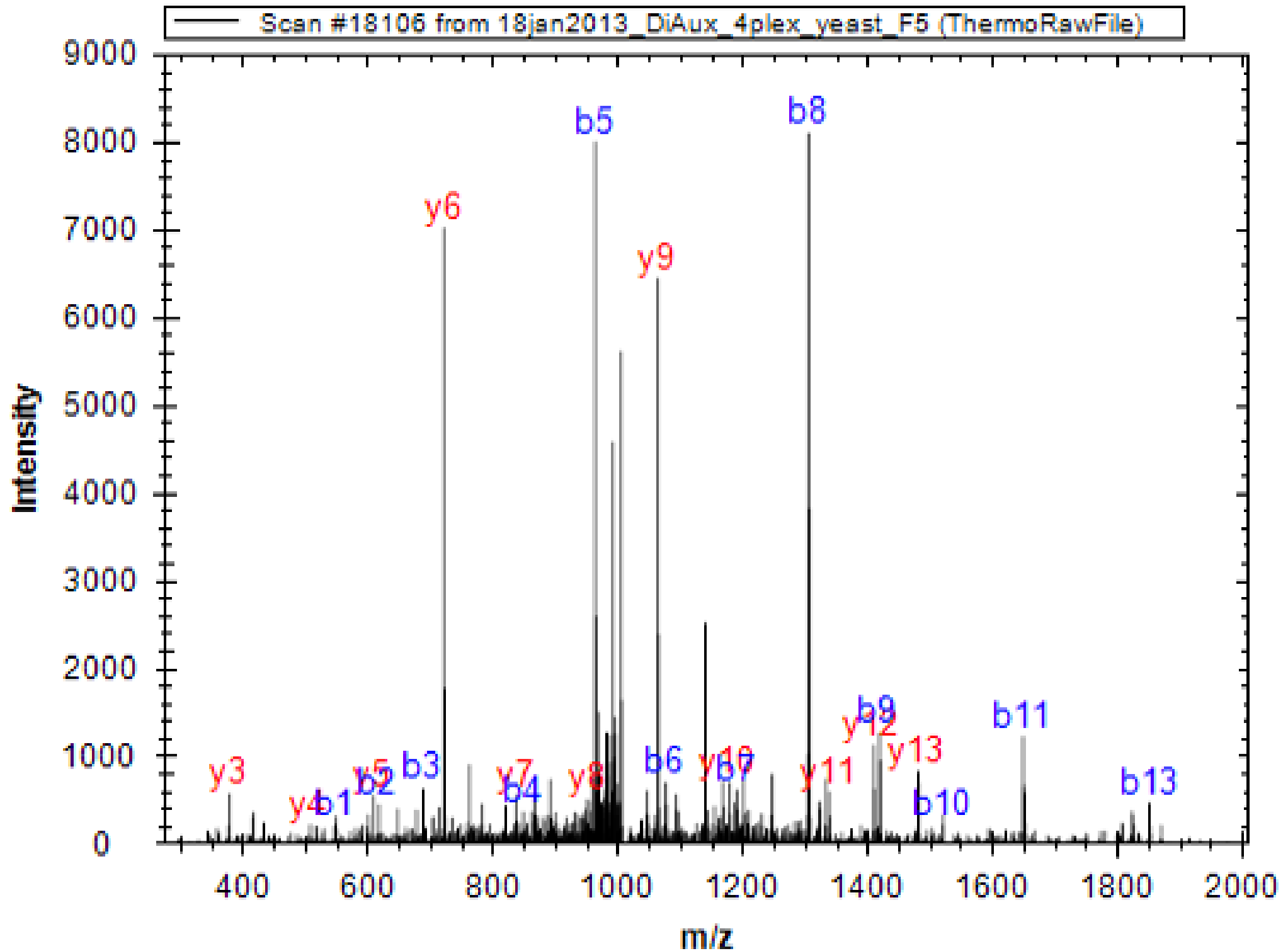
Scan #9120 from 18jan2013_DiAux_4plex_yeast_F14_HCD (ThermoRawFile)



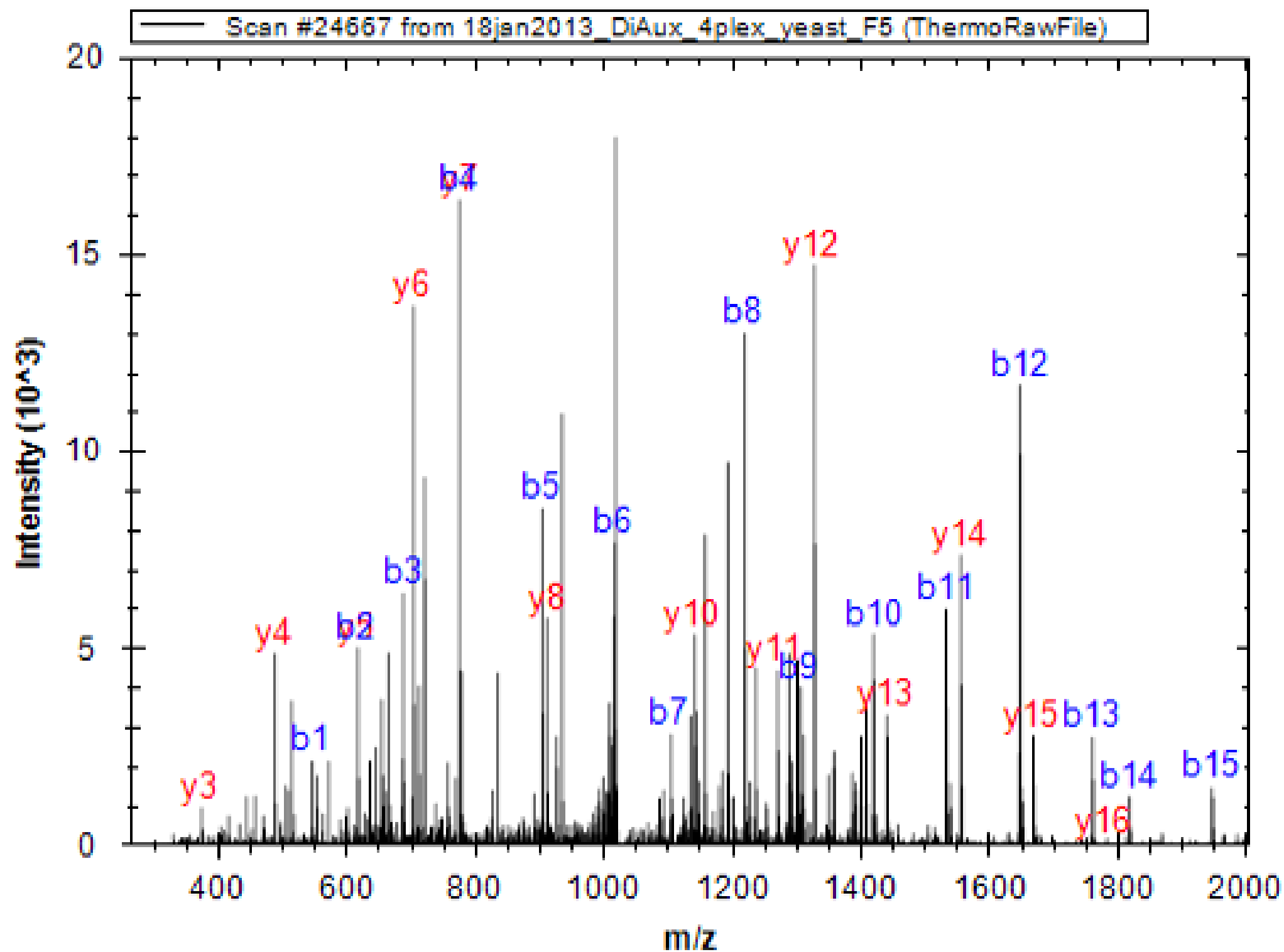
KMLLQAK from Q12749 (Evalue = 5.41e-11)



LAACDLNDITETTR from Q04081 (Evalue = 8.16e-14)

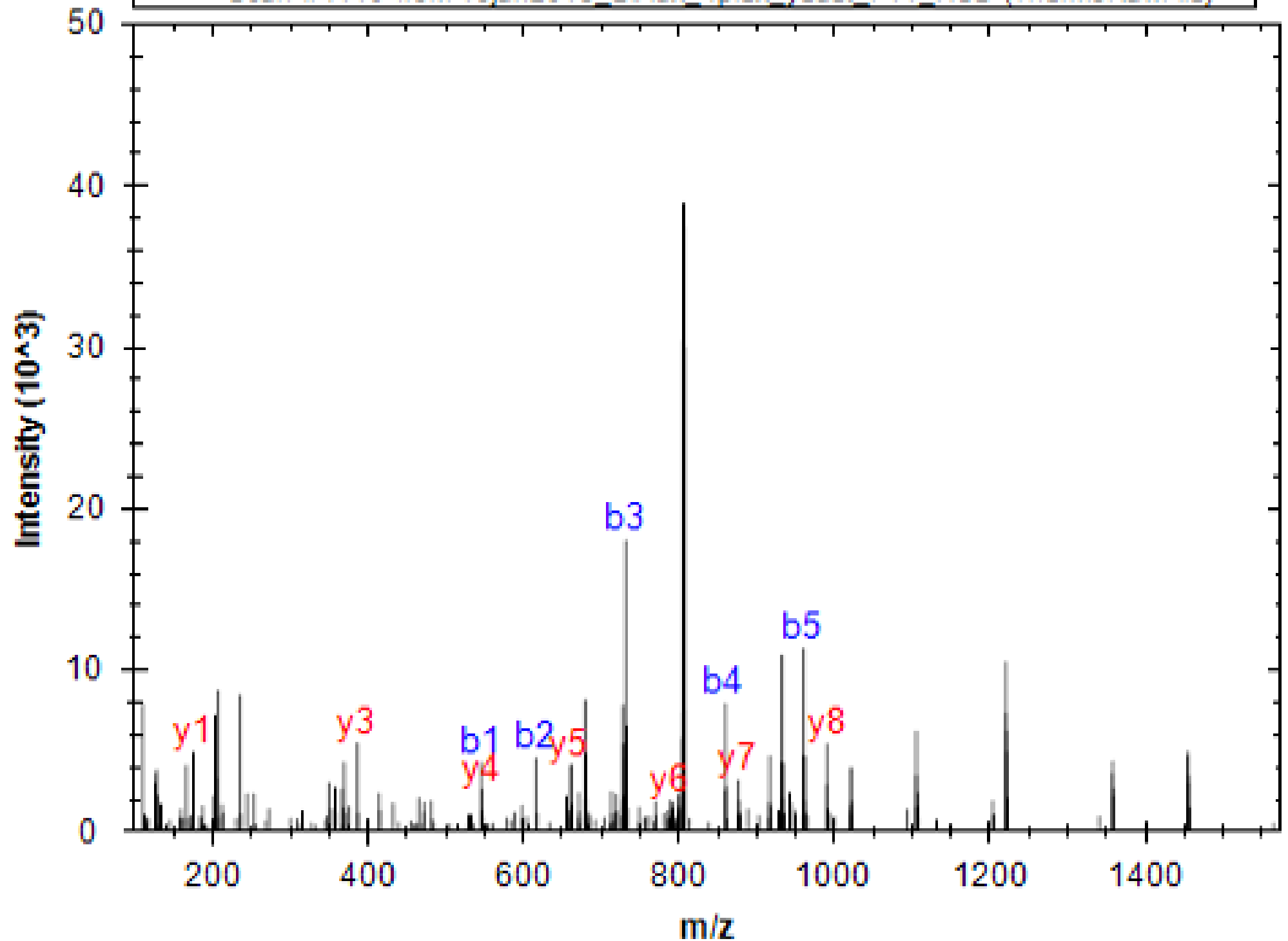


LAA SEL SDSIIDLGEDNHA SENTPR from Q06485 (Evalue = 1.33e-17)

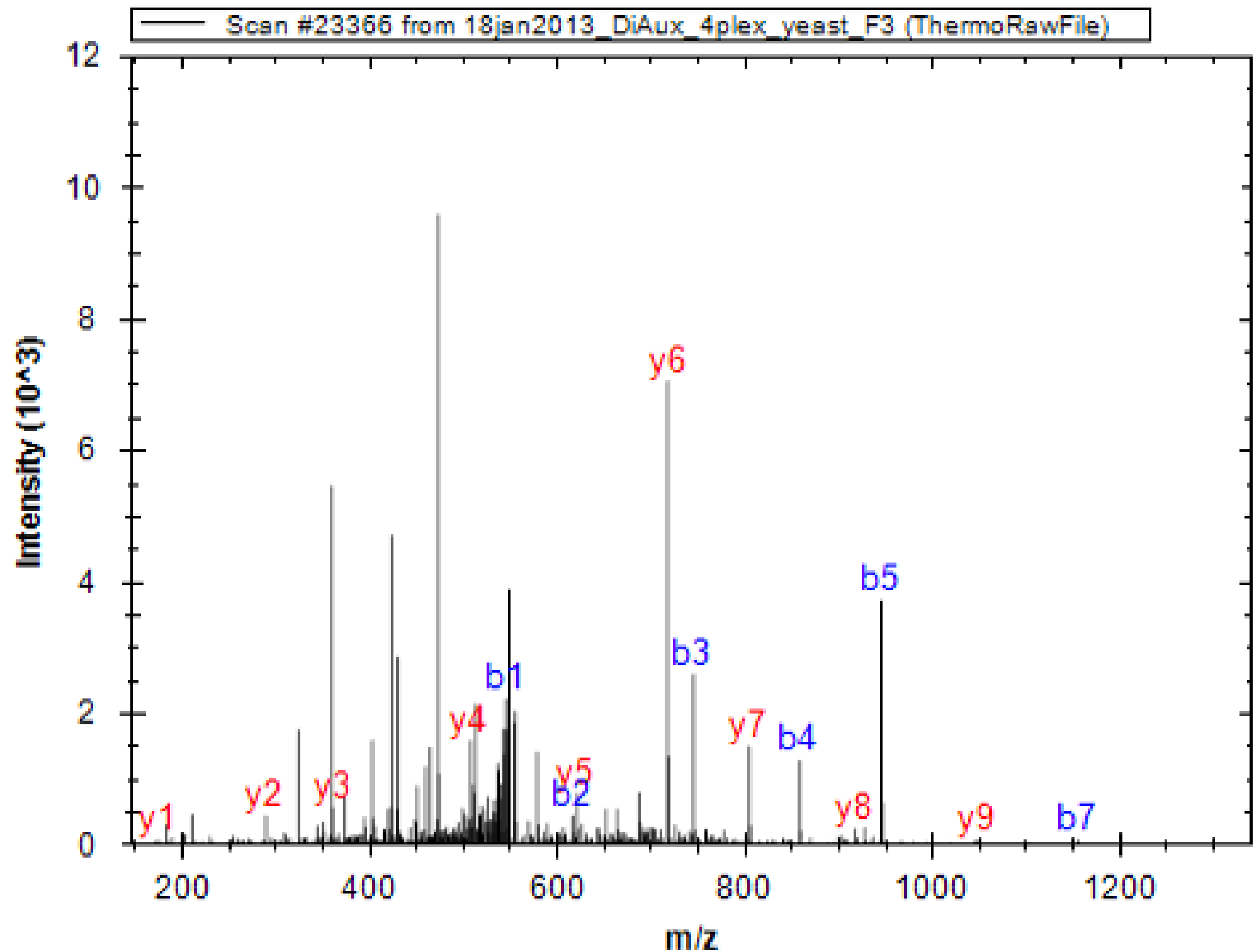


LADQTPHDDNSENCPNR from P53890 (Evalue = 3.6e-10)

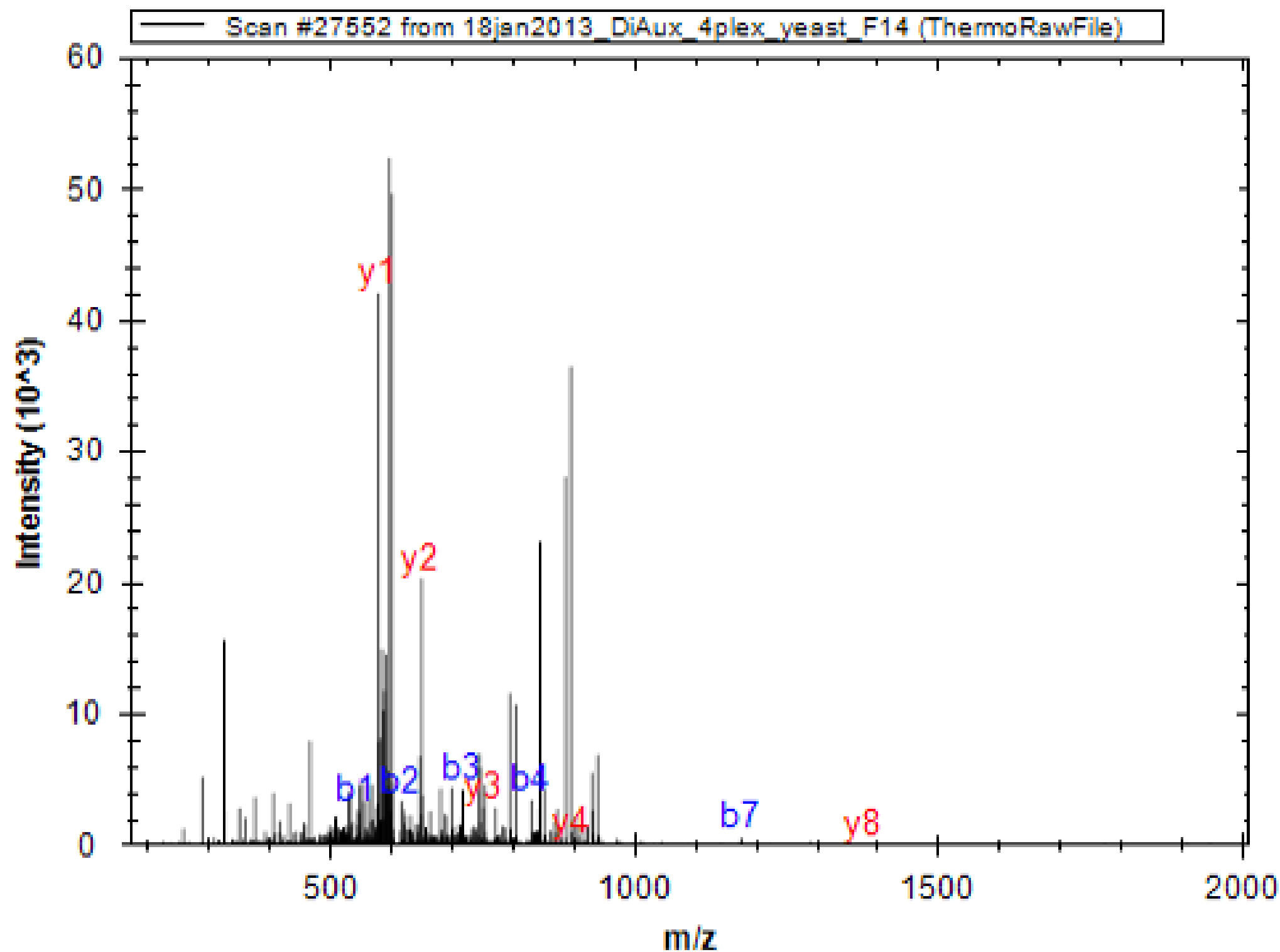
— Scan #4119 from 18jan2013_DiAux_4plex_yeast_F11_HCD (ThermoRawFile)



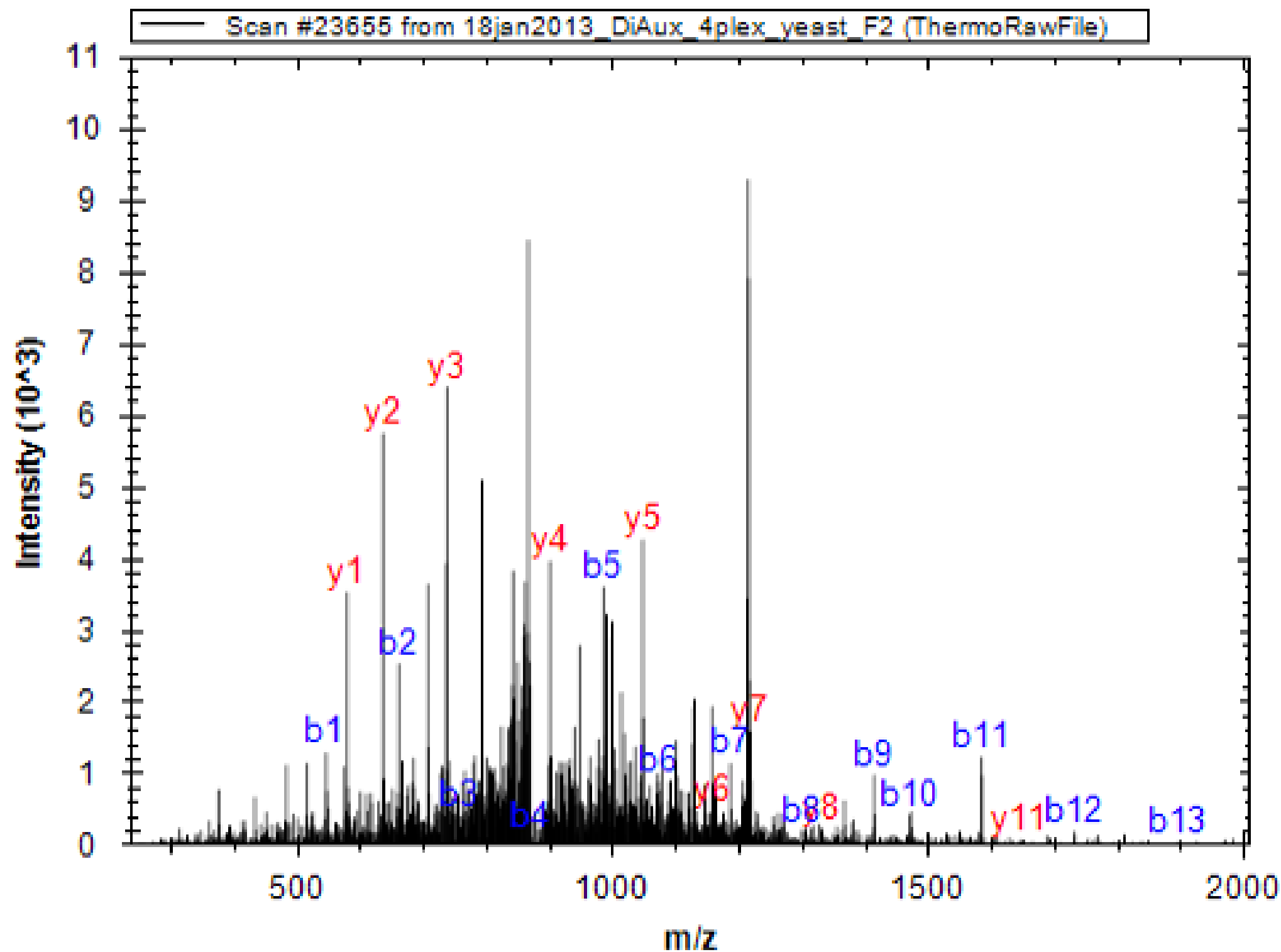
LAELSPIFANR from Q12502 (Evaluate = 9.25e-11)



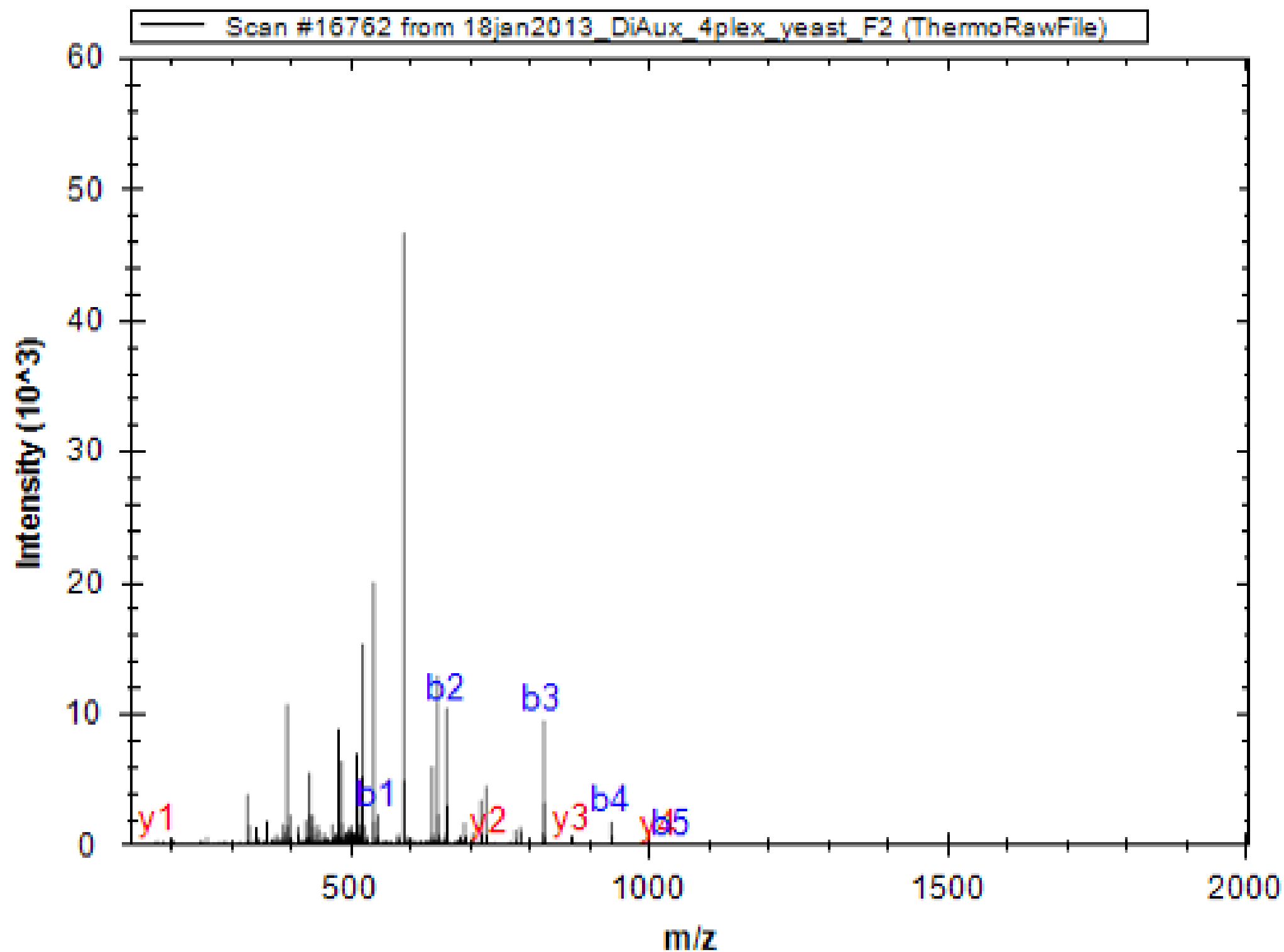
LATLTQDLHDF TAK from P25385 (Evalue = 2.79e-09)



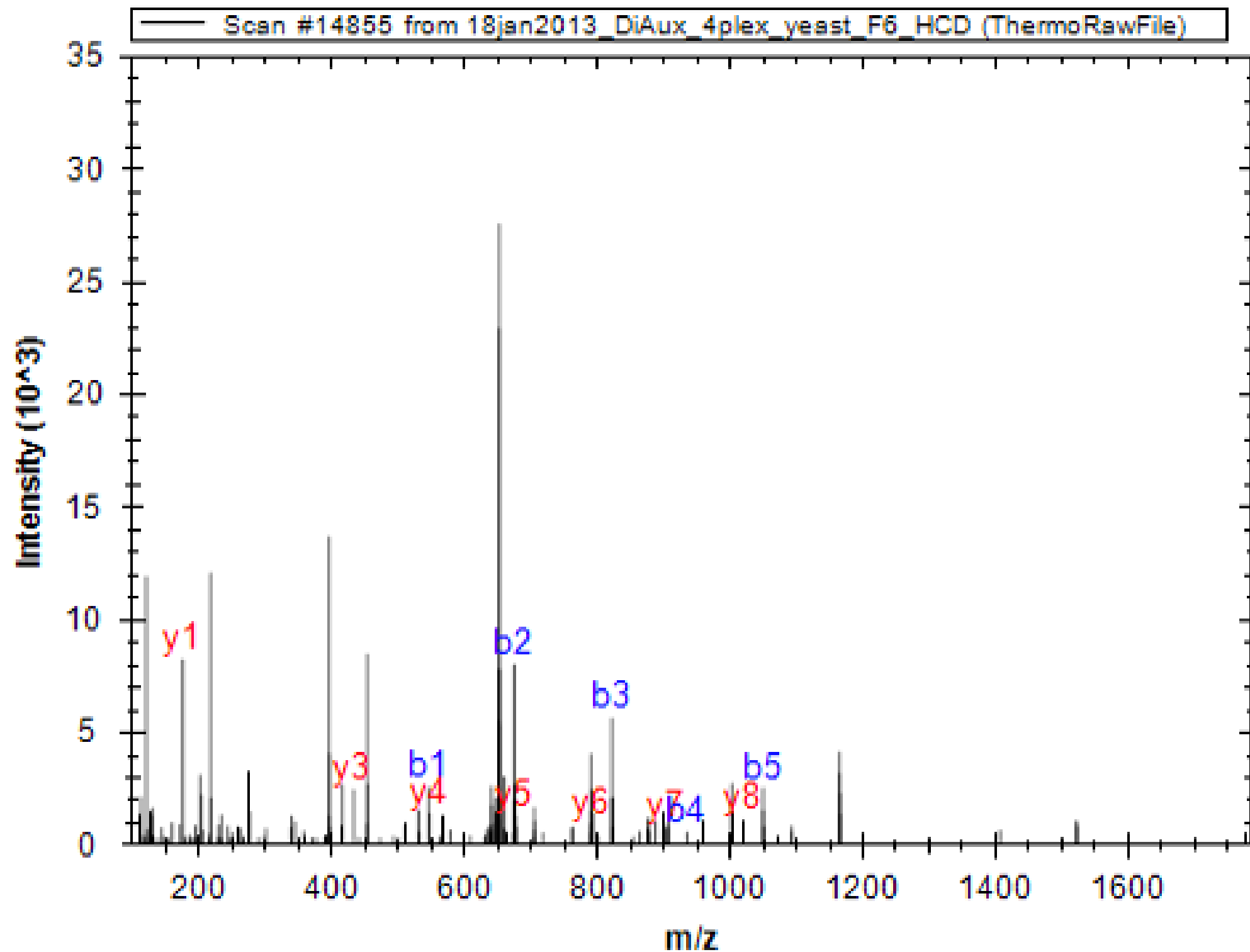
LDPNISNNLGIFYTGK from Q06147 (Evalue = 1.11e-11)



LDYLTGFHQR from Q04031 (Evalue = 1.3e-11)

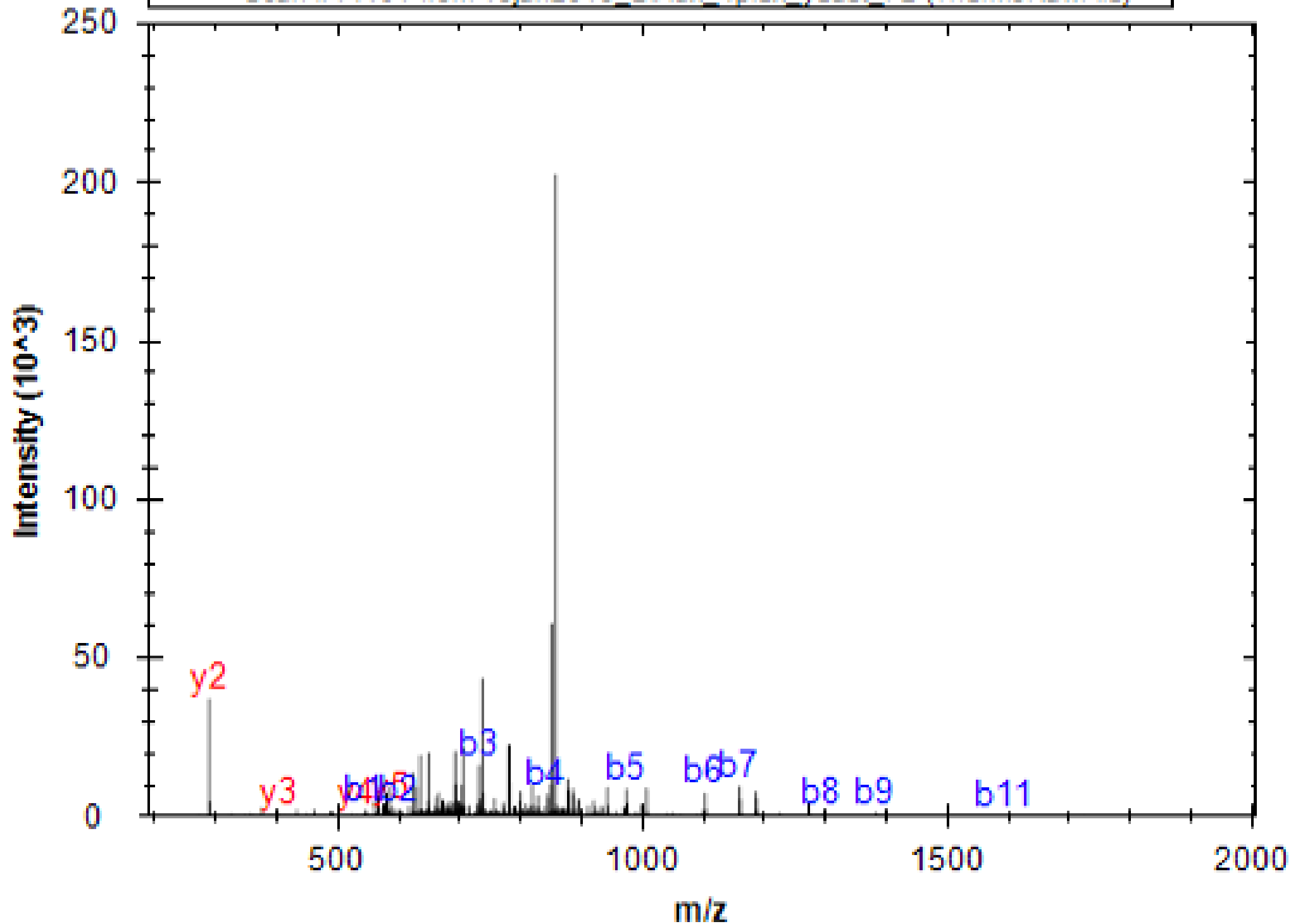


LEFIDDIEDTRR from P13186 (Evalue = 4.27e-10)

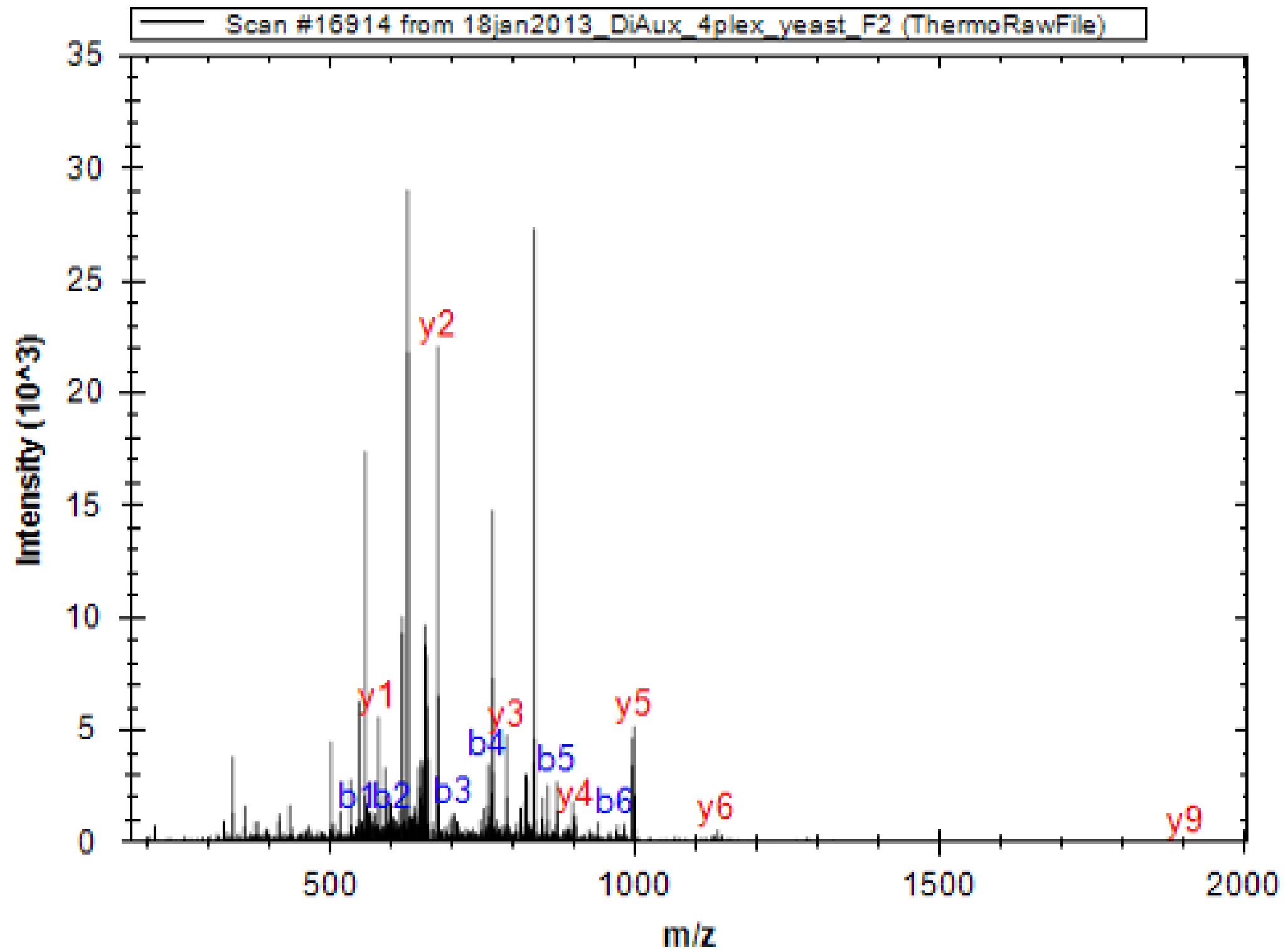


LGEIEEGHSPNIKGEDLR from Q08223 (Evalue = 2.7e-14)

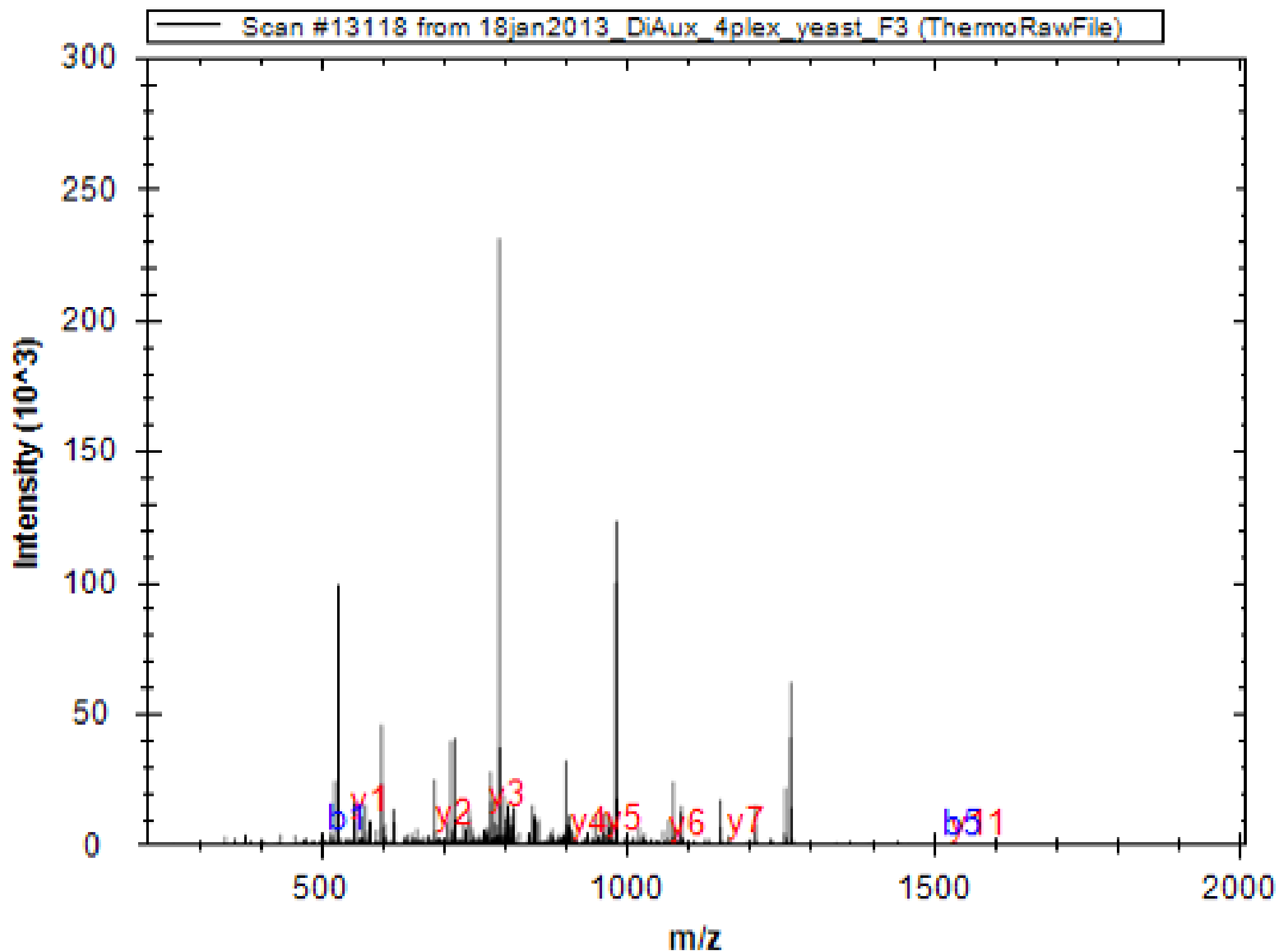
Scan #14191 from 18jan2013_DiAux_4plex_yeast_F2 (ThermoRawFile)



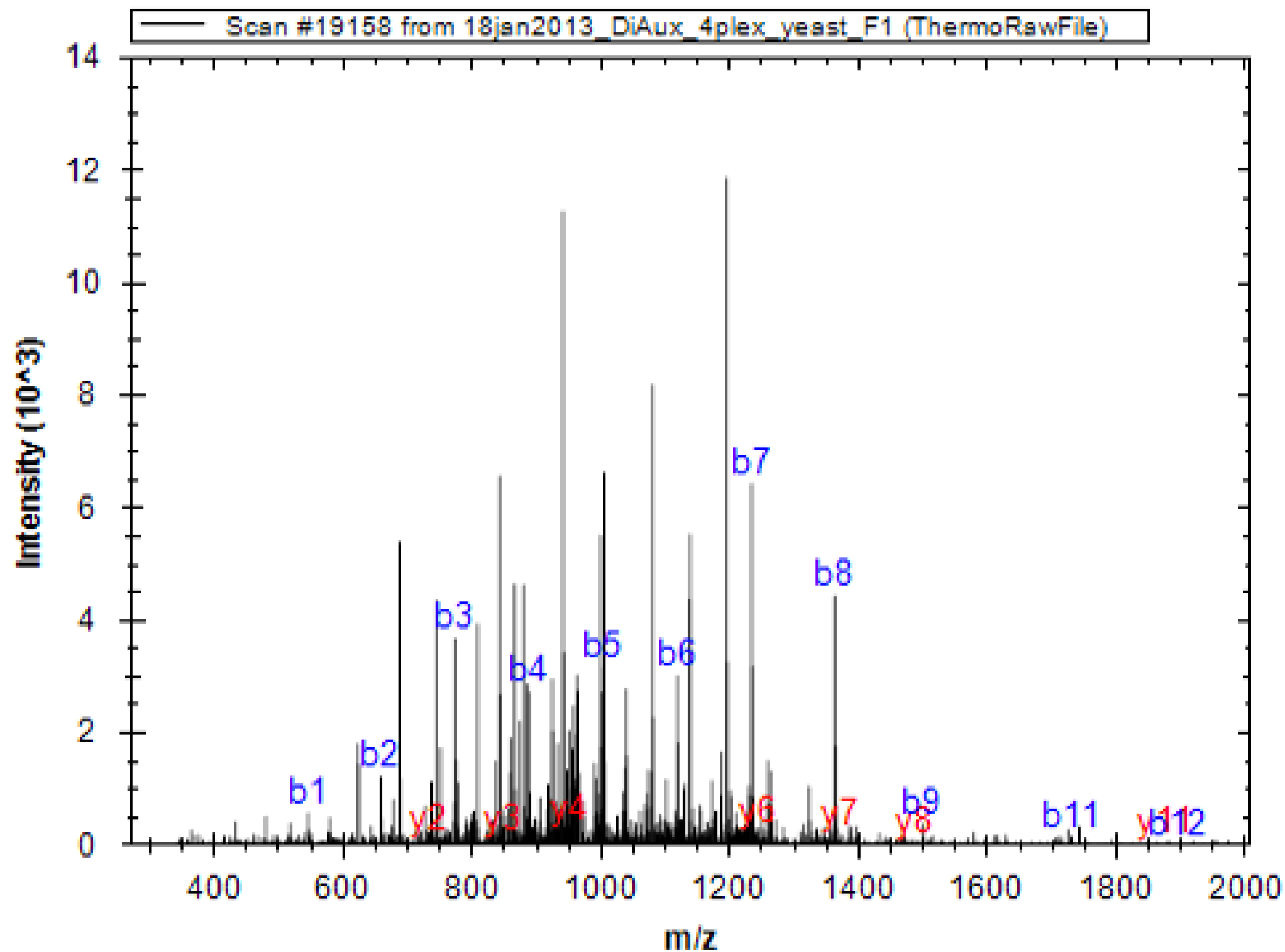
LGVGIVKHPLLPK from P36132 (Evalue = 2.89e-11)



LKEWESCYPDENDPNGNPTGHSK from P33417 (Evalue = 5.92e-14)

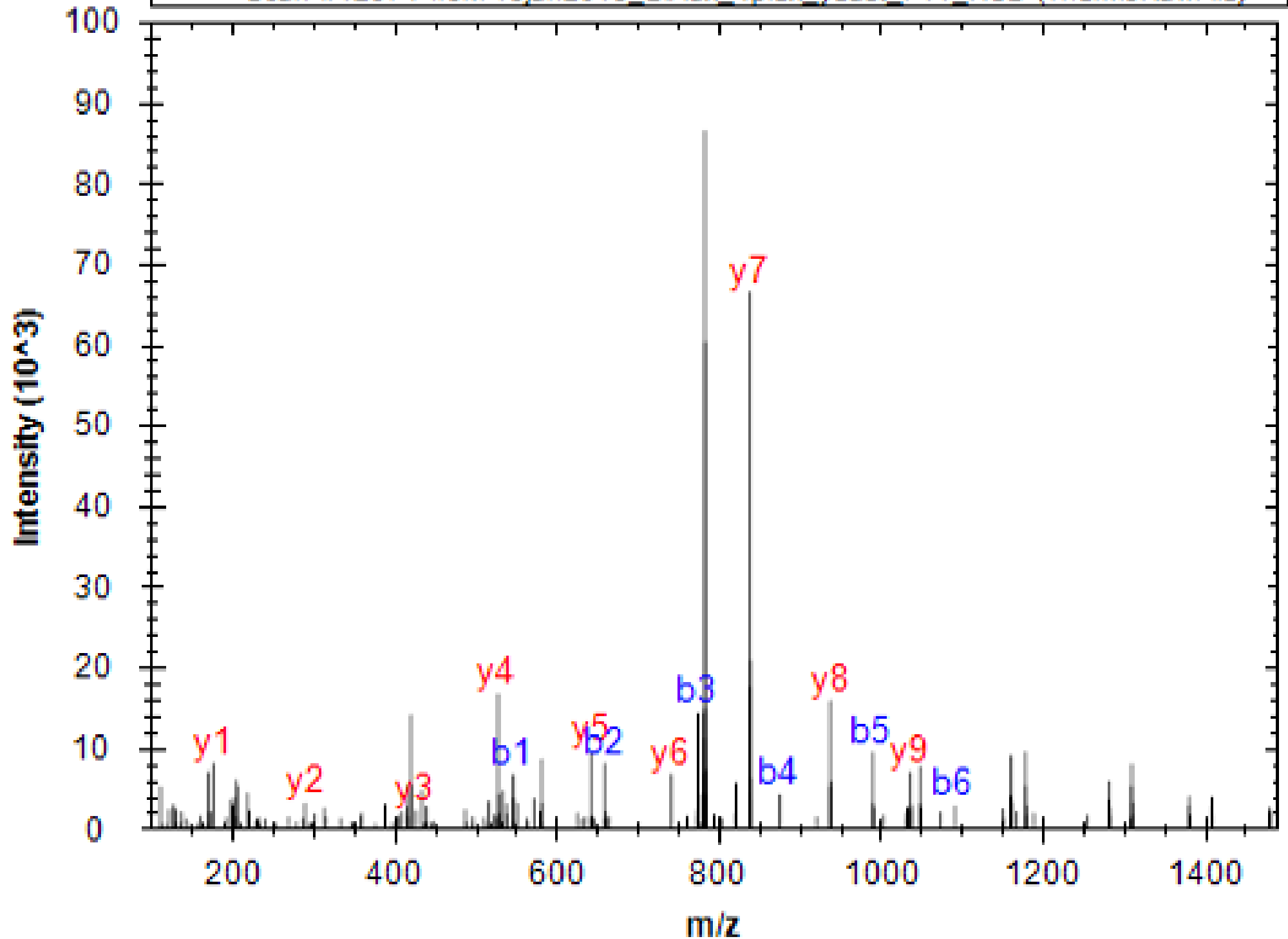


LLDDDDDEHDDYDYNDEFF TNKR from P21957 (Evalue = 3.78e-298)

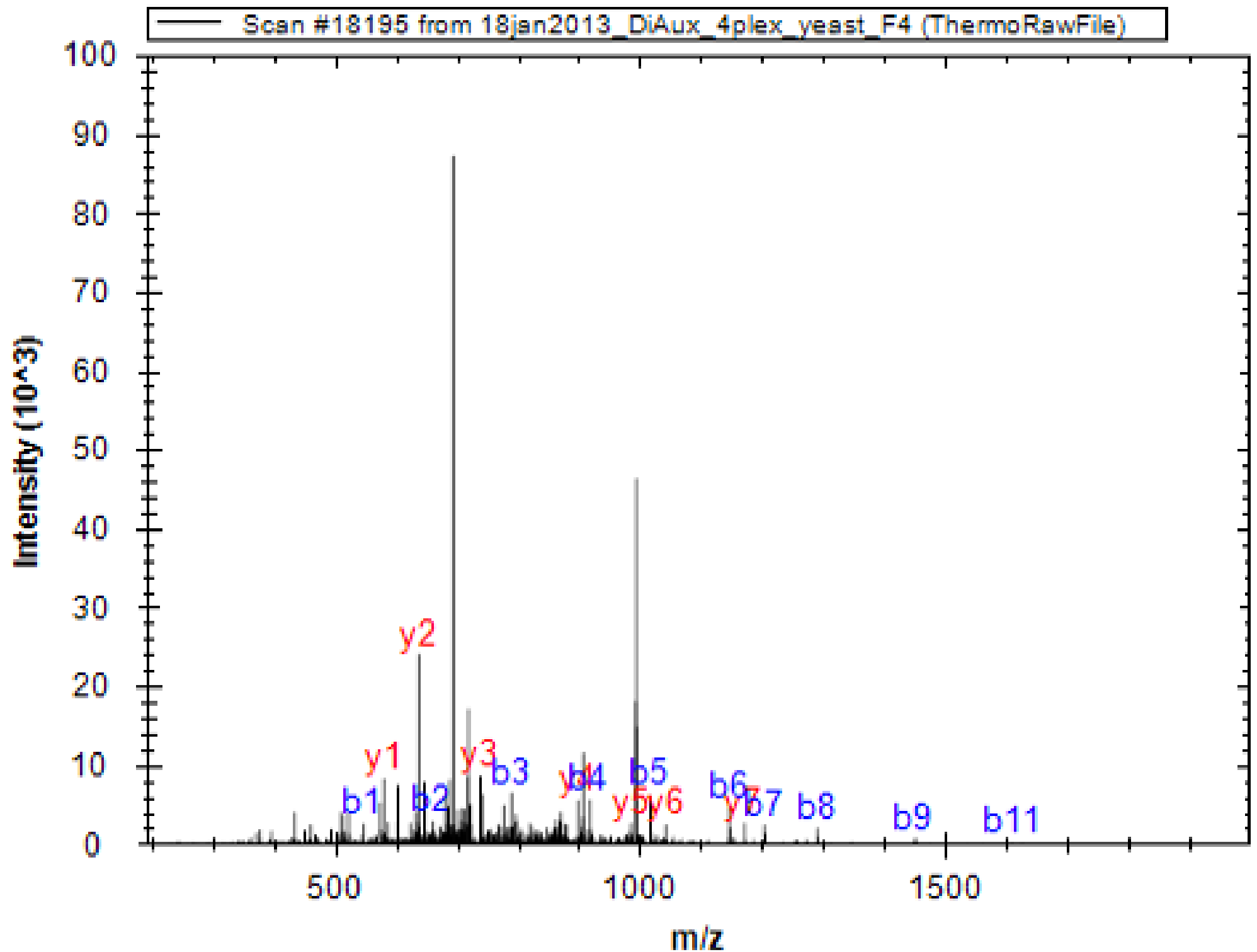


LLDTDTSMVVPVDTHIR from P00410 (Evalue = 1.78e-10)

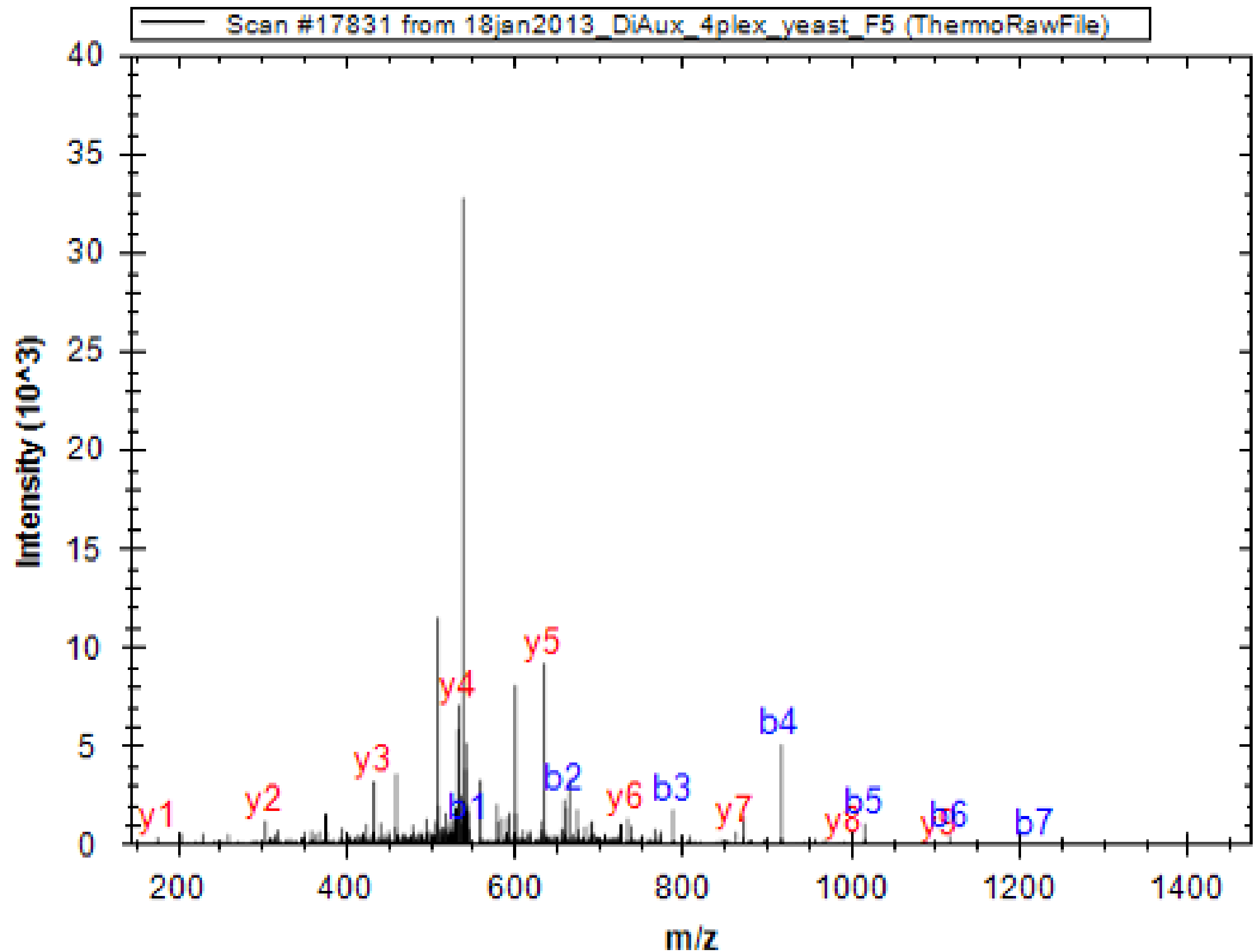
Scan #12574 from 18jan2013_DiAux_4plex_yeast_F11_HCD (ThermoRawFile)



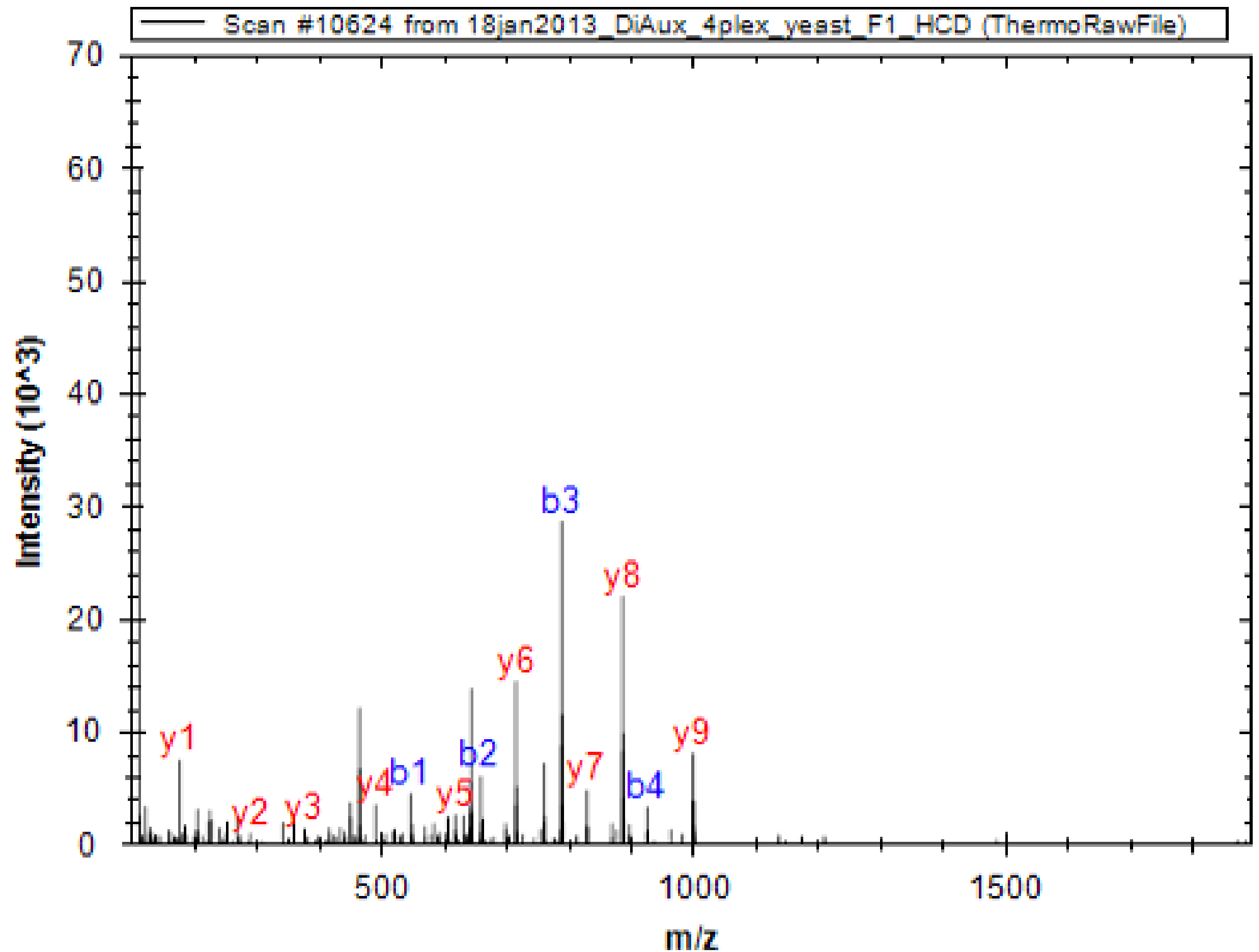
LLEVEGCTGK from P34087 (Evalue = 2.93e-13)



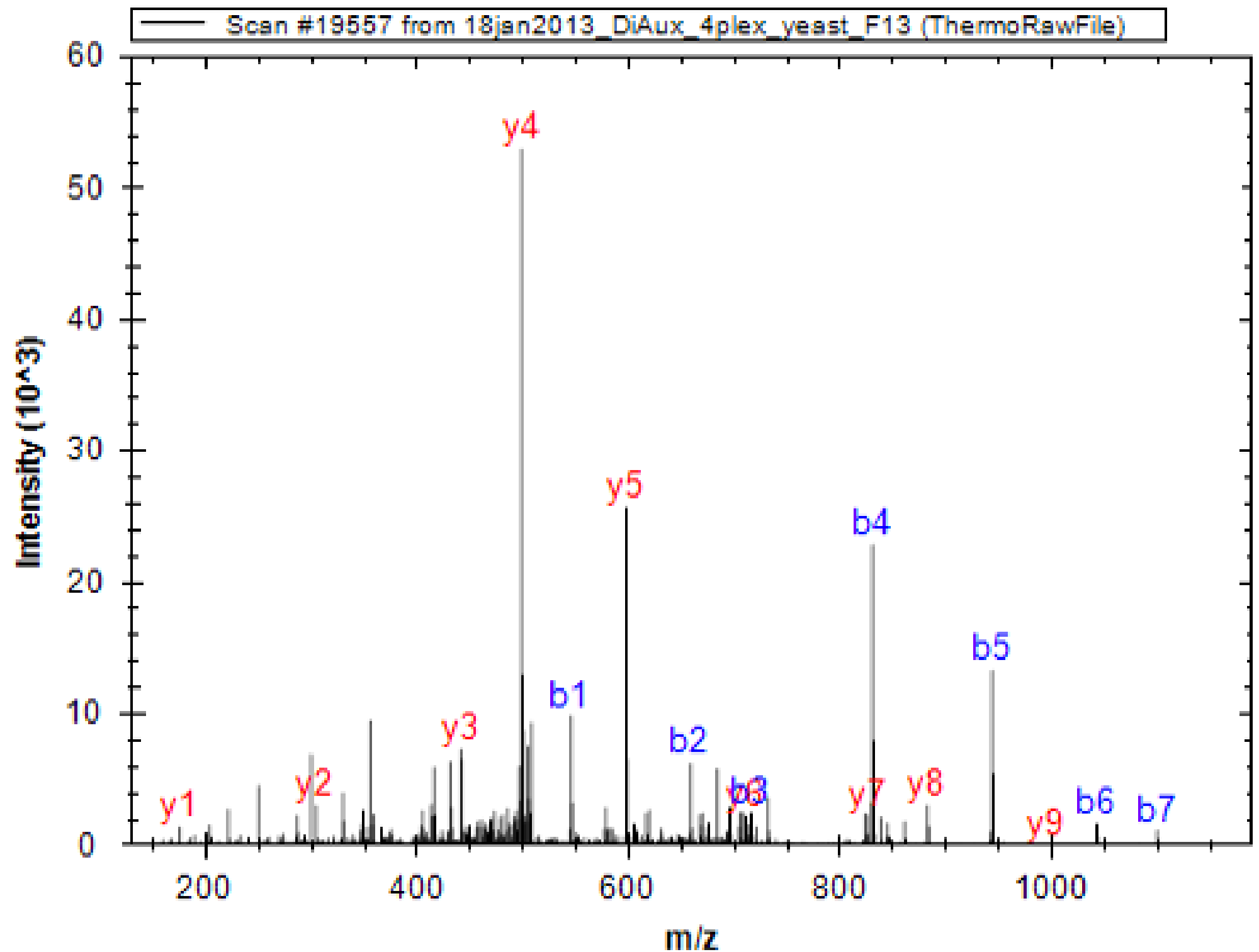
LLEEVTEQR from P25339 (Evalue = 1.2e-11)



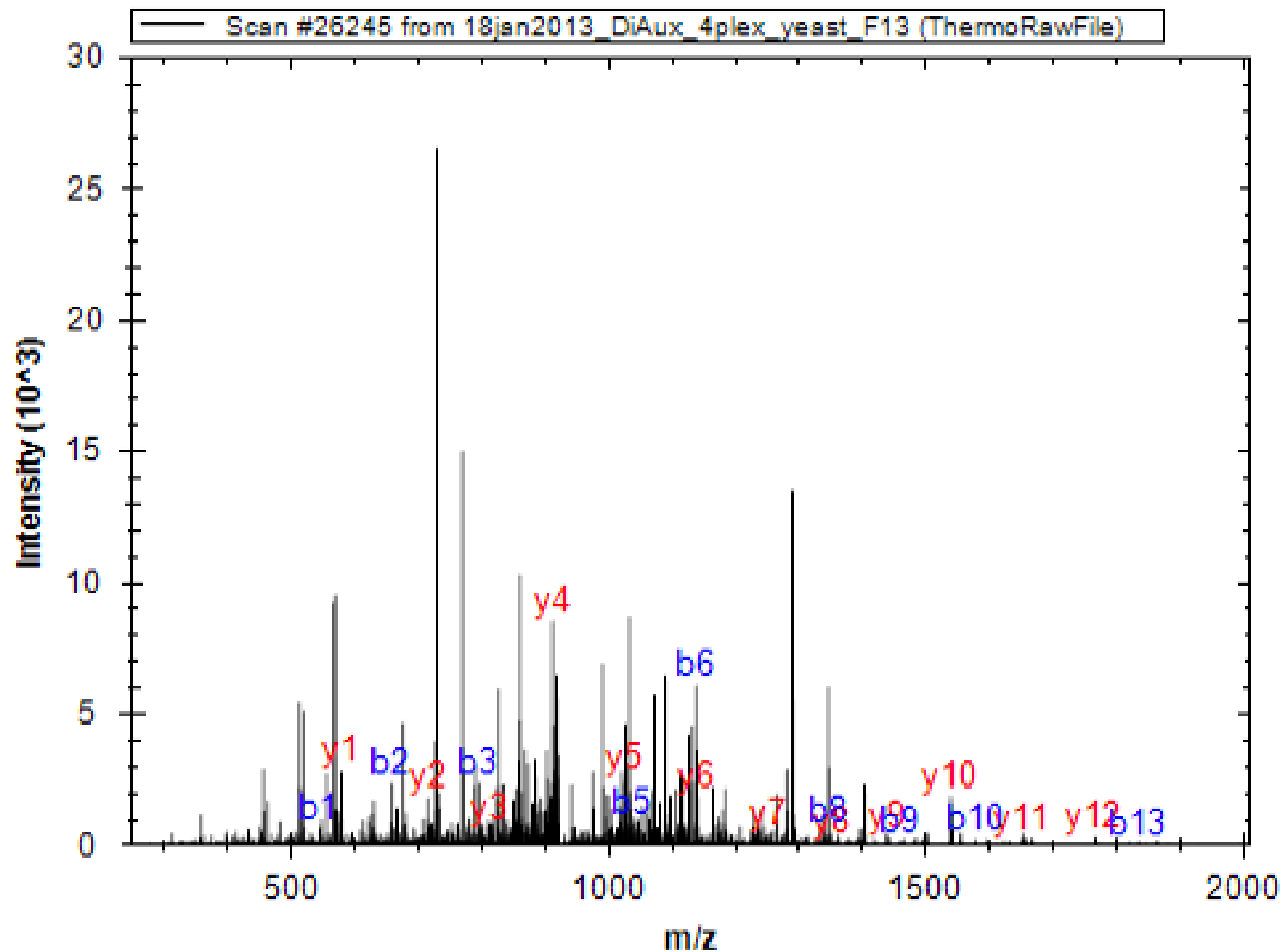
LLEHLGNPQNSLR from Q12676 (Evalue = 6.72e-10)



LLGDLVGHER from P20053 (Evalue = 1.85e-15)

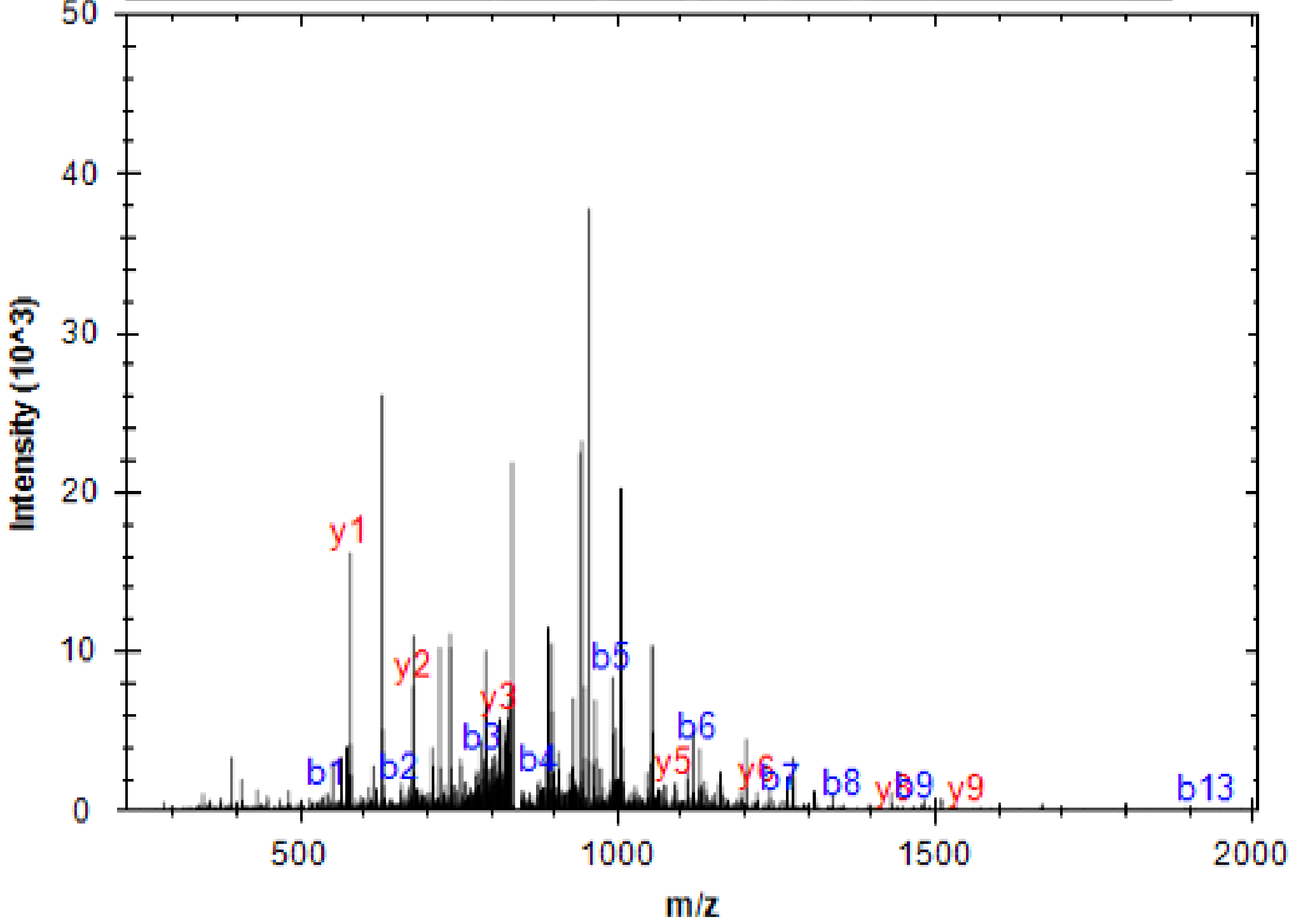


LLHENVPDLNSAVNDIPSTLDIPVHK from P18409 (Evalue = 1.44e-11)



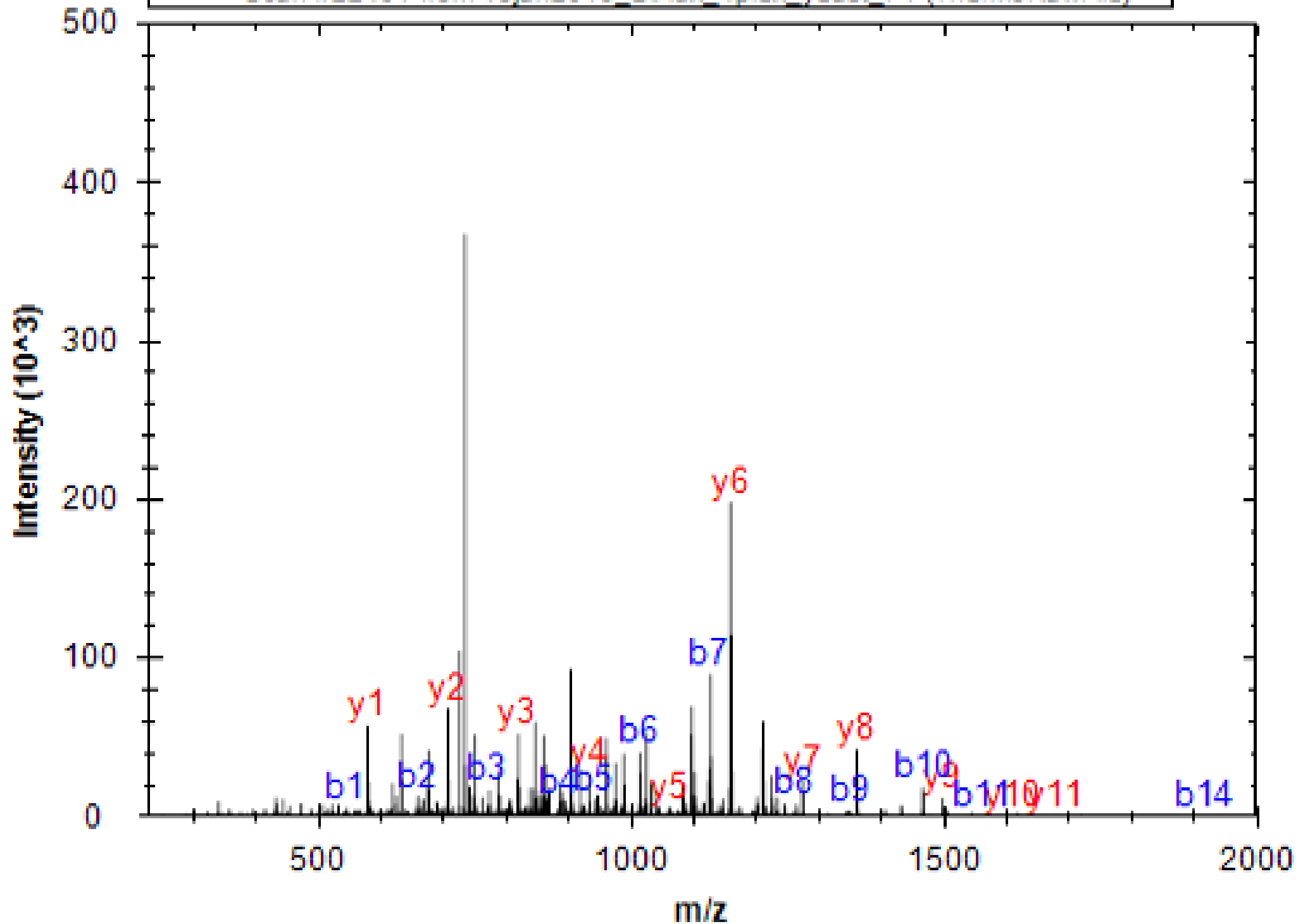
LLMSDHQVDLINDSMQEFHK from P28263 (Evalue = 4e-12)

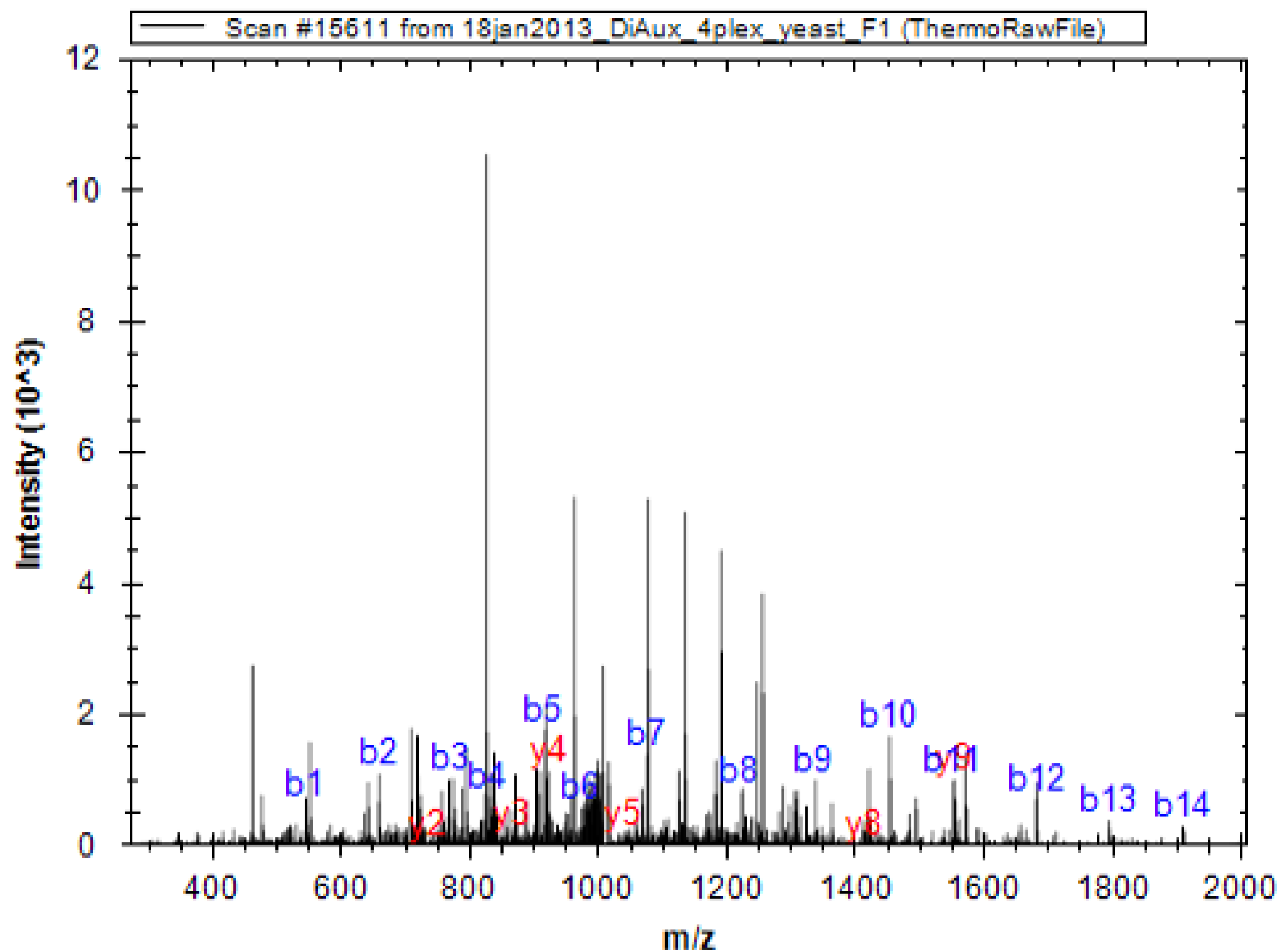
Scan #26539 from 18jan2013_DiAux_4plex_yeast_F13 (ThermoRawFile)



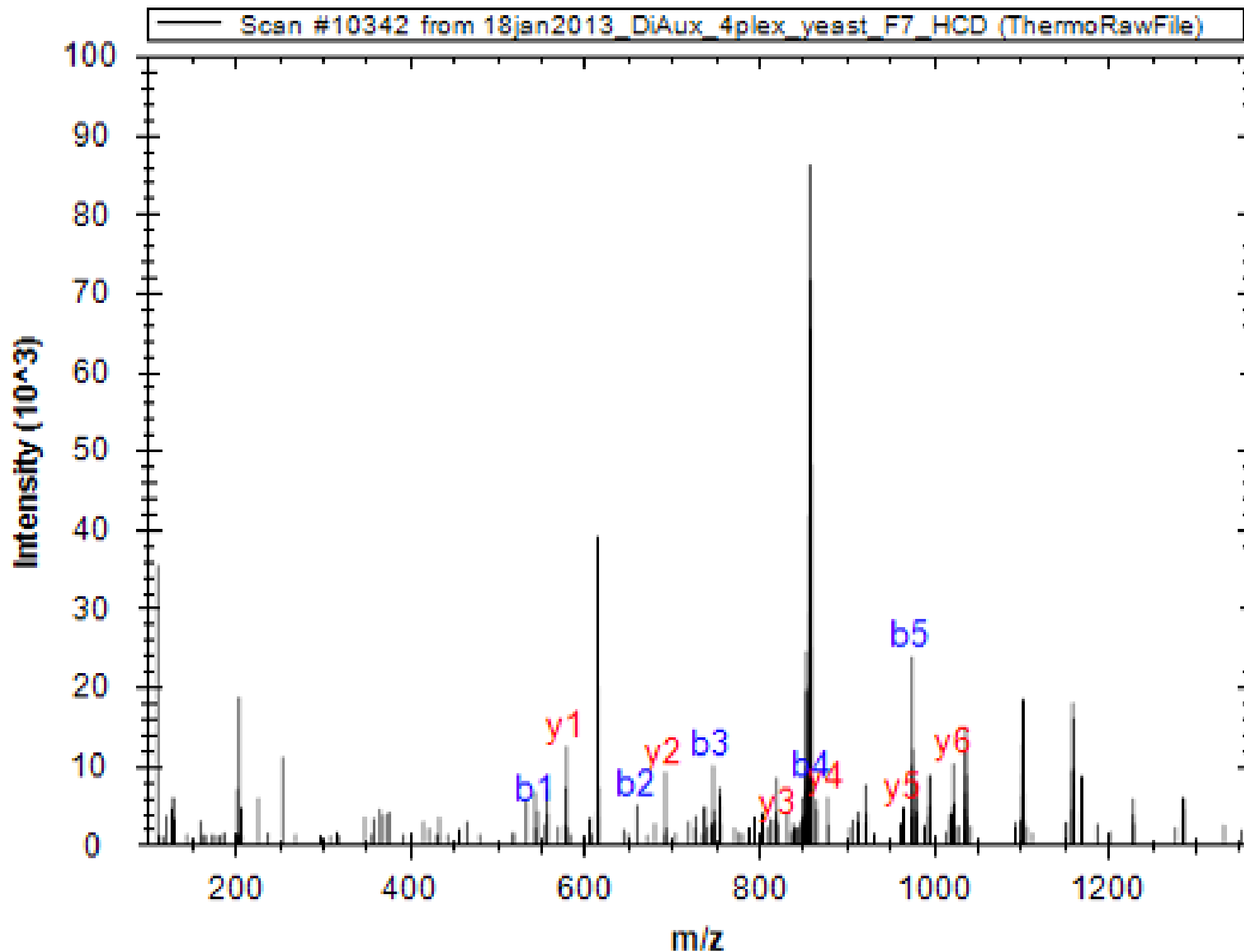
LLNLGALHSDPELIQK from Q99257 (Evalue = 5.75e-14)

Scan #22491 from 18jan2013_DiAux_4plex_yeast_F1 (ThermoRawFile)

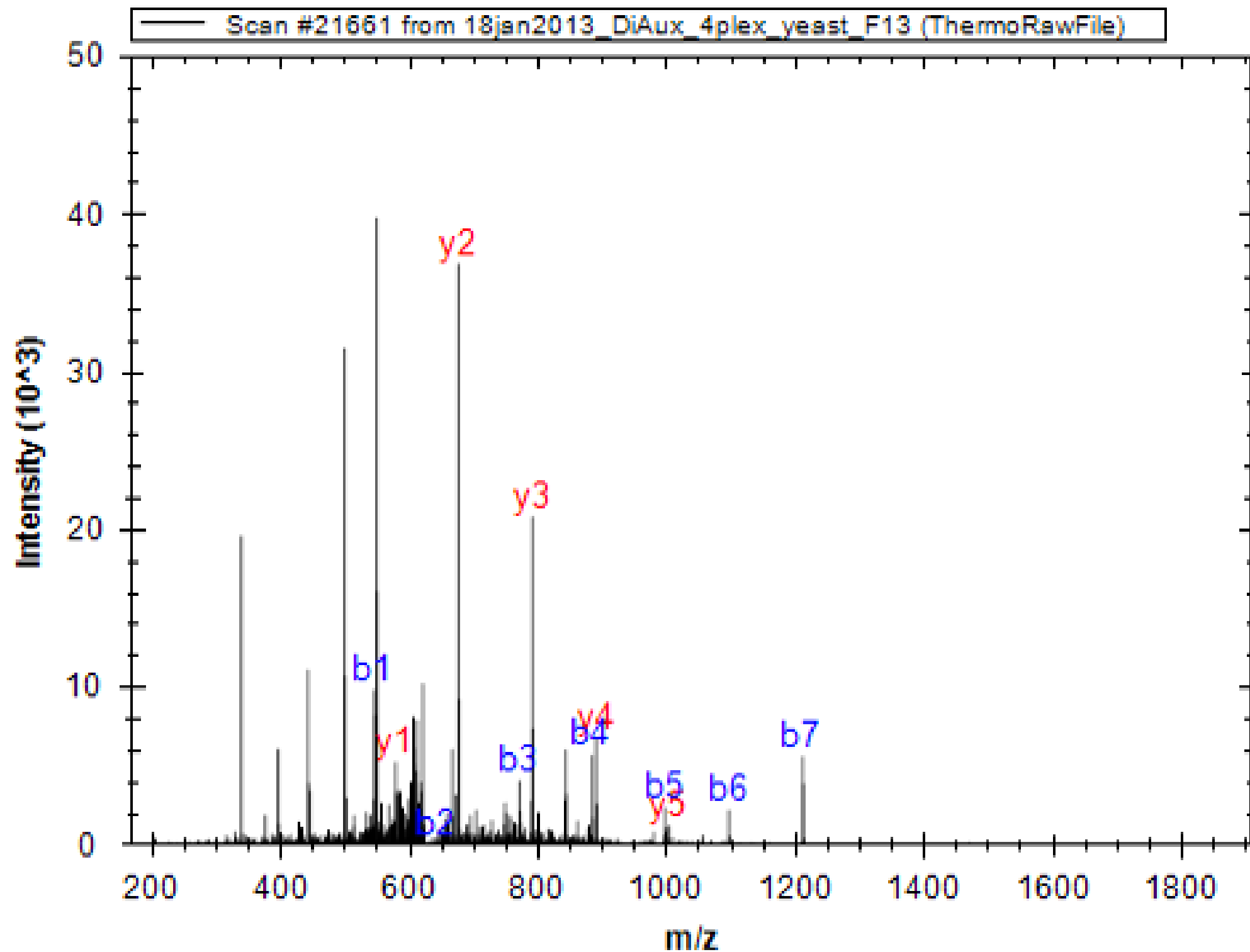




LNSIDHDMNNKFGSGELK from Q04964 (Evalue = 2.1e-09)

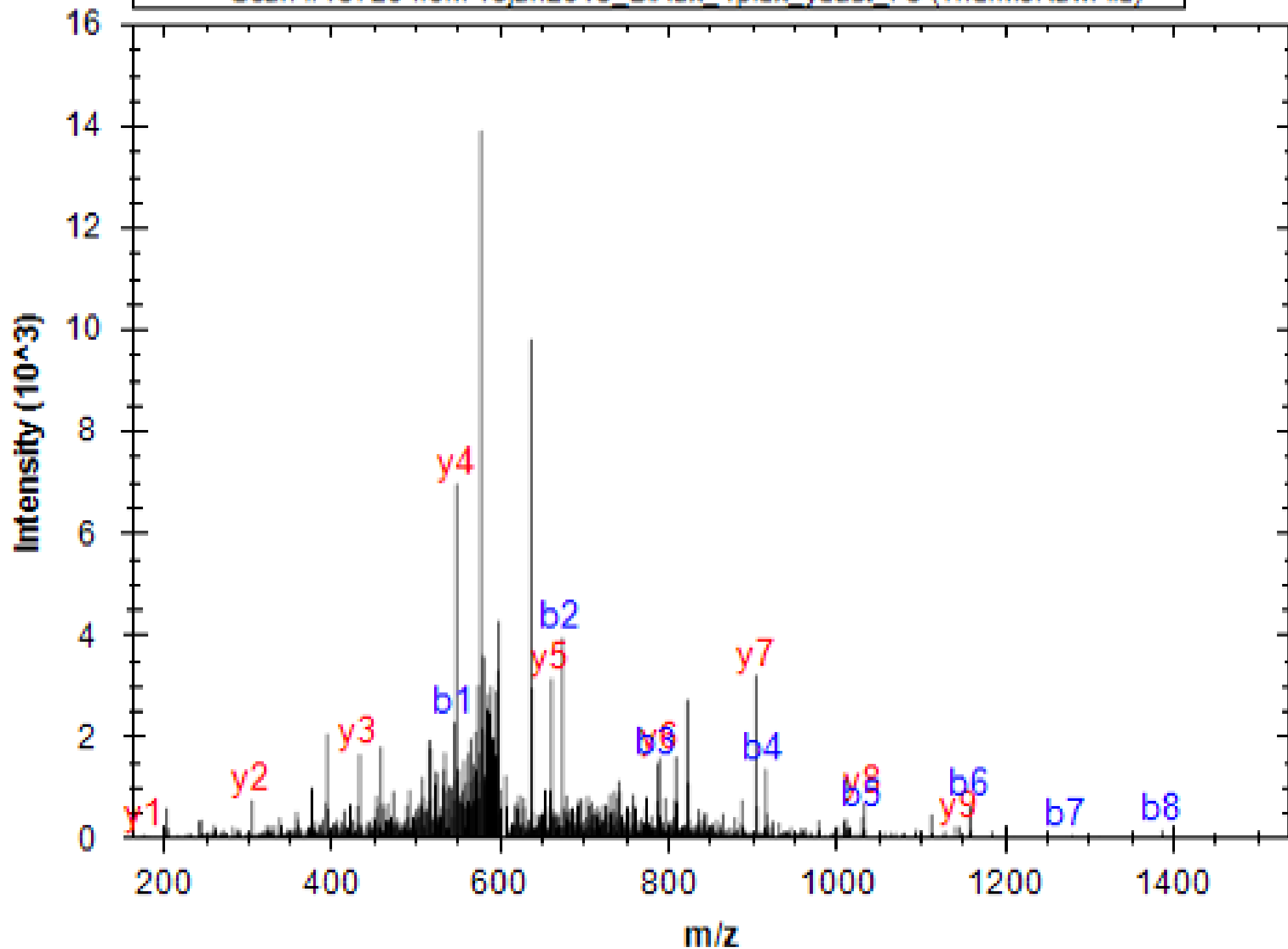


LPQILVDPK from P32388 (Evalue = 3.71e-13)

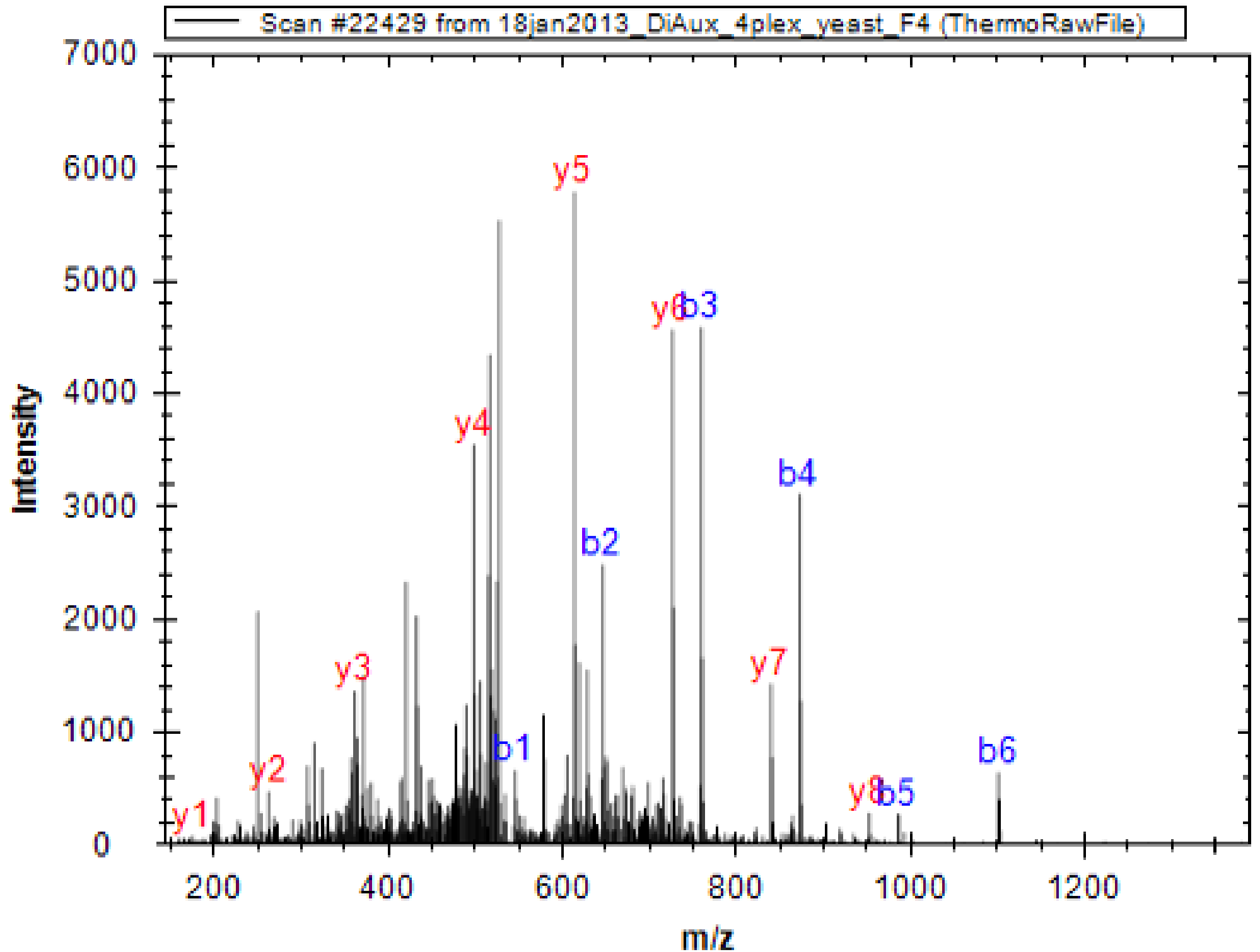


LQLQDQIDQER from P38261 (Evalue = 5.55e-11)

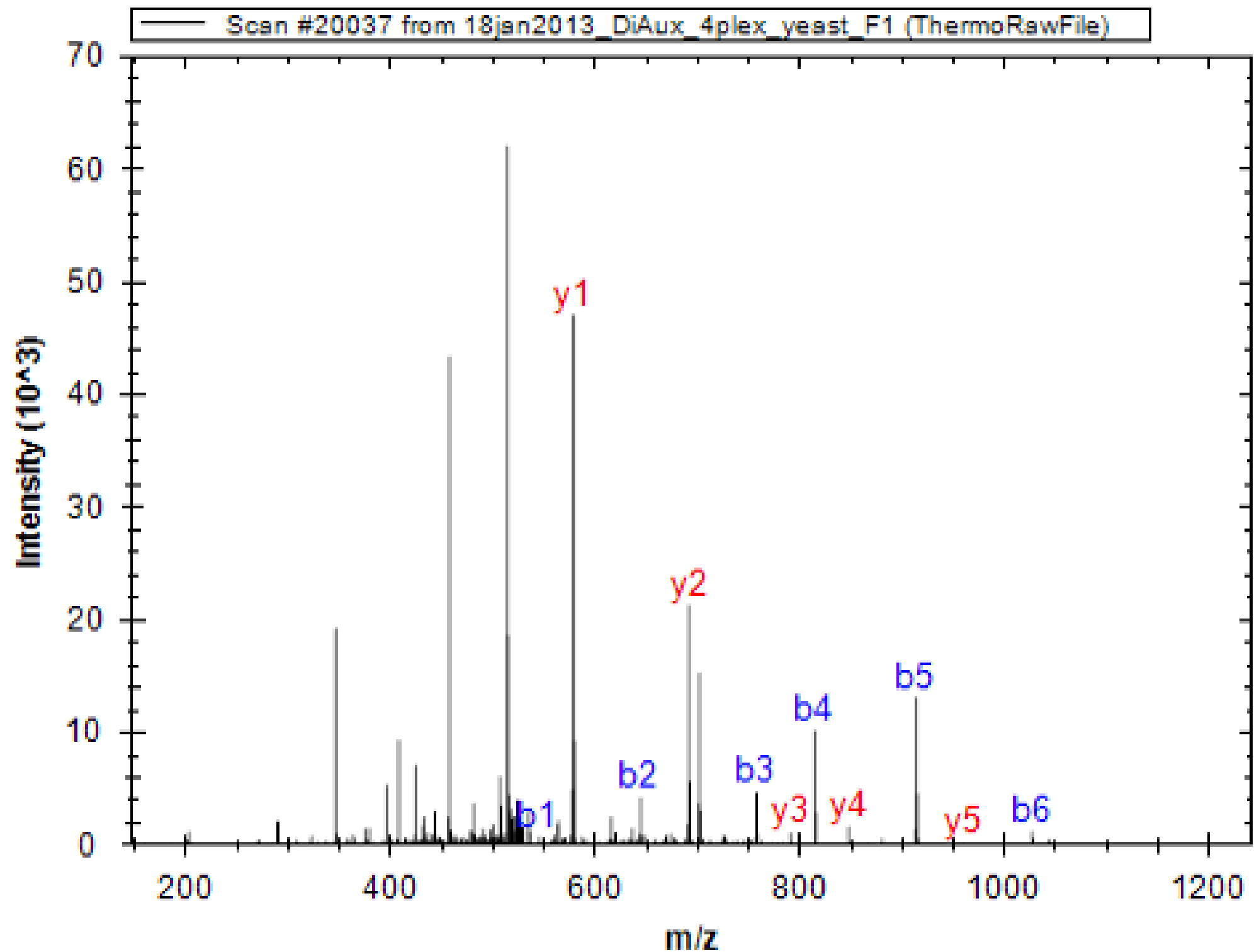
Scan #13720 from 18jan2013_DiAux_4plex_yeast_F3 (ThermoRawFile)



LTLLIDHVSr from Q12246 (Evalue = 3.57e-14)

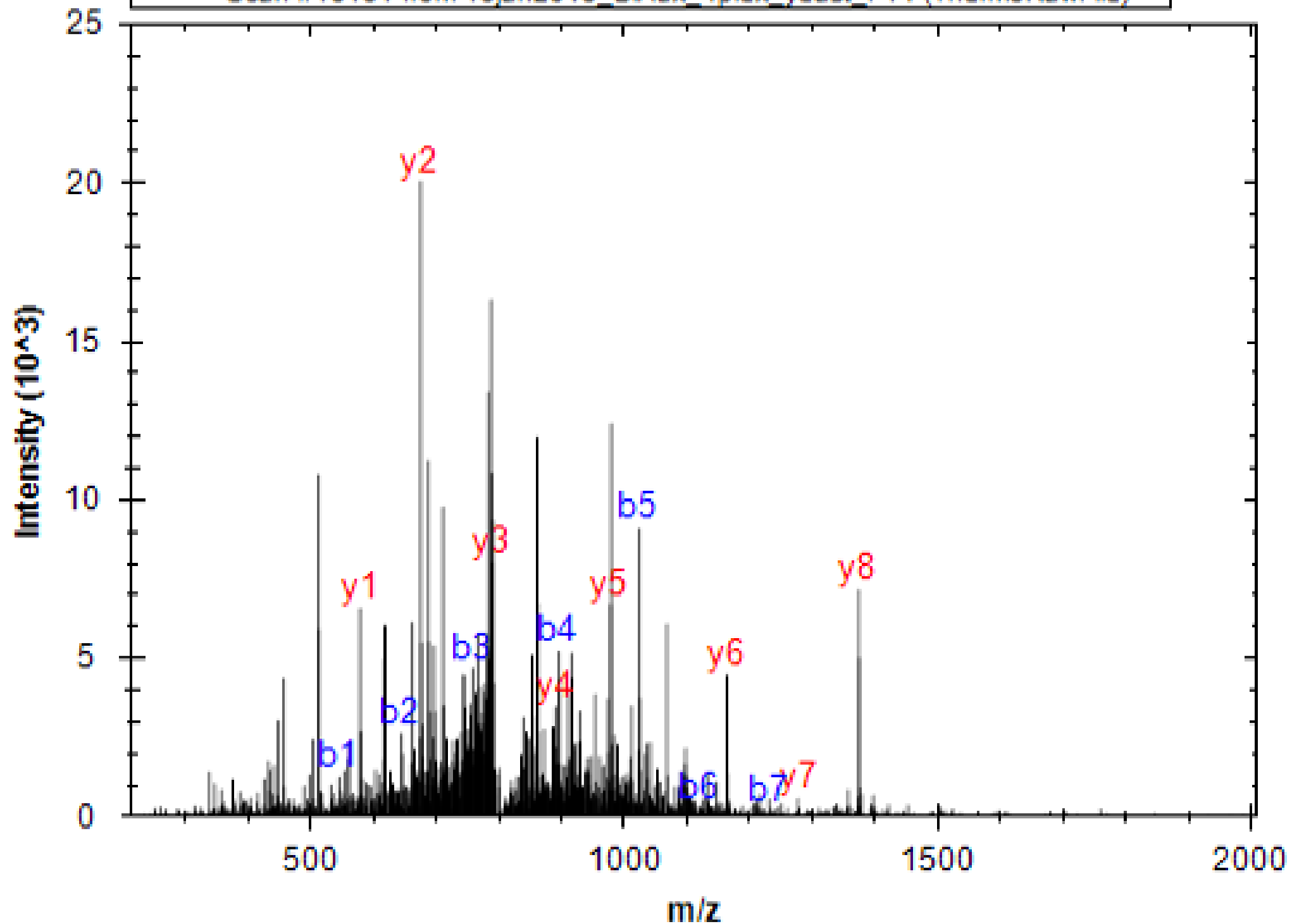


LVIGVLK from P53905 (Evalue = 4.96e-10)



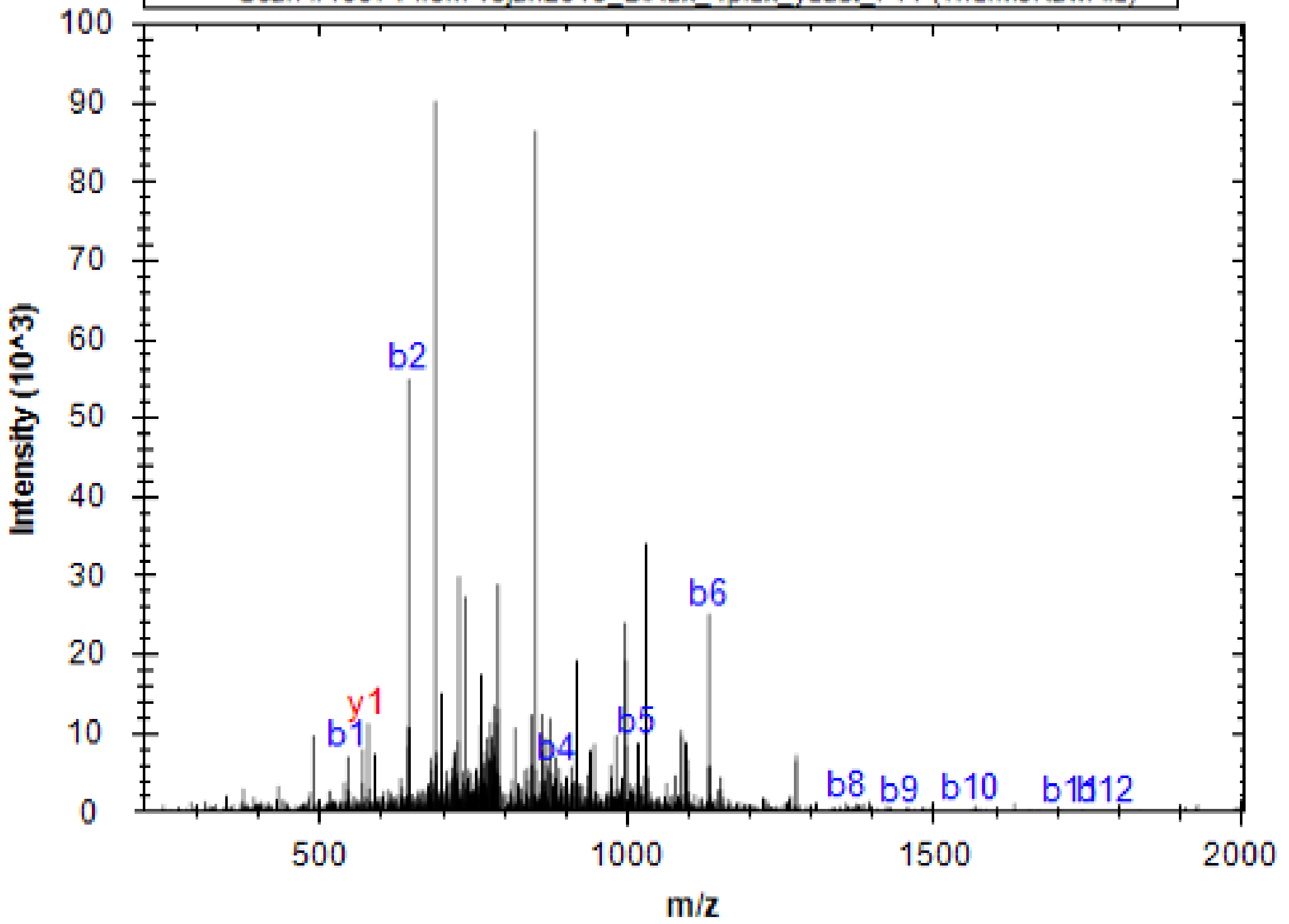
LVNHQPLWSTNPK from P38863 (Evalue = 3.11e-11)

Scan #16131 from 18jan2013_DiAux_4plex_yeast_F14 (ThermoRawFile)

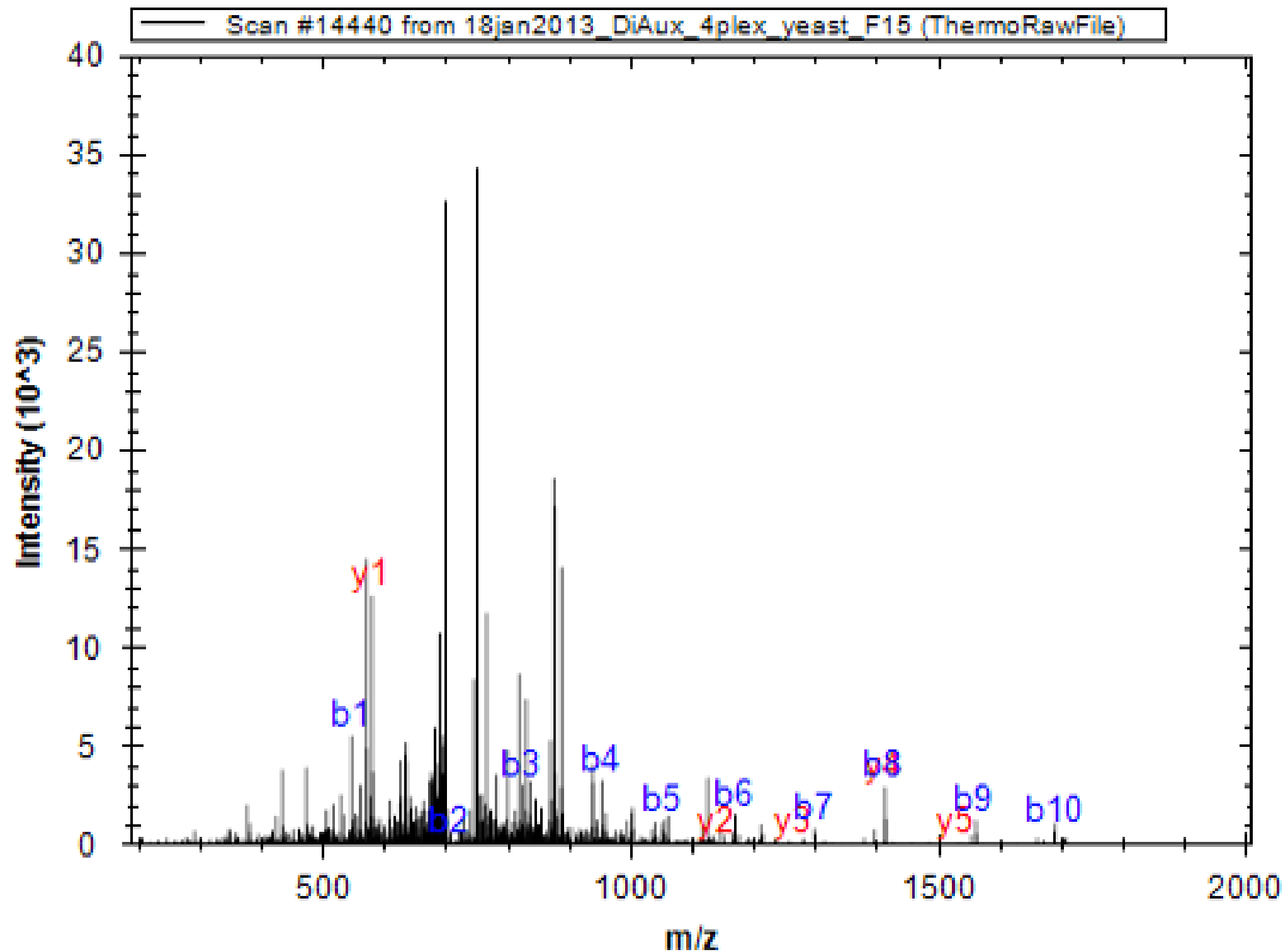


LVPFEDPQSNYGQFKK from P53315 (Evalue = 4.55e-11)

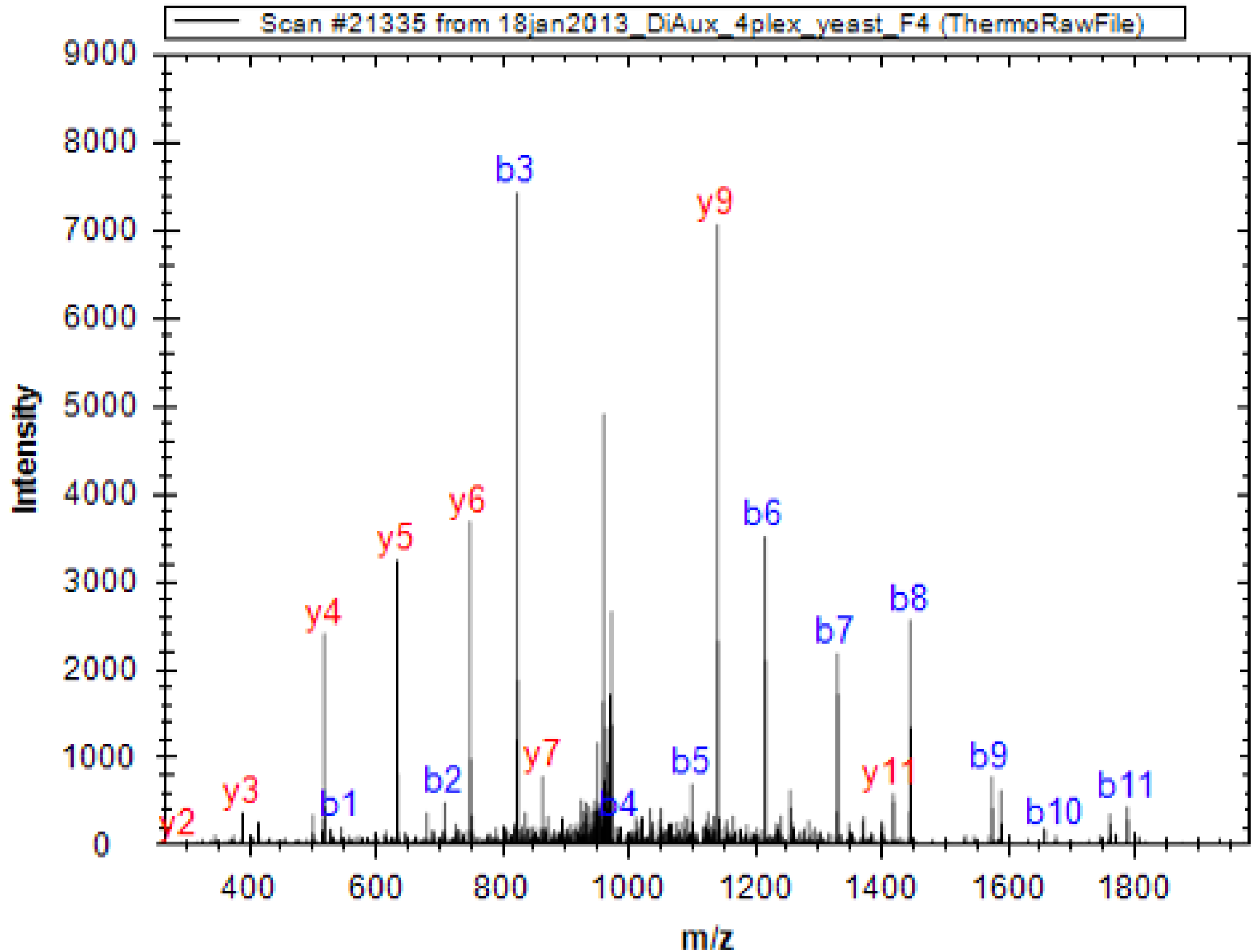
Scan #19974 from 18jan2013_DiAux_4plex_yeast_F11 (ThermoRawFile)



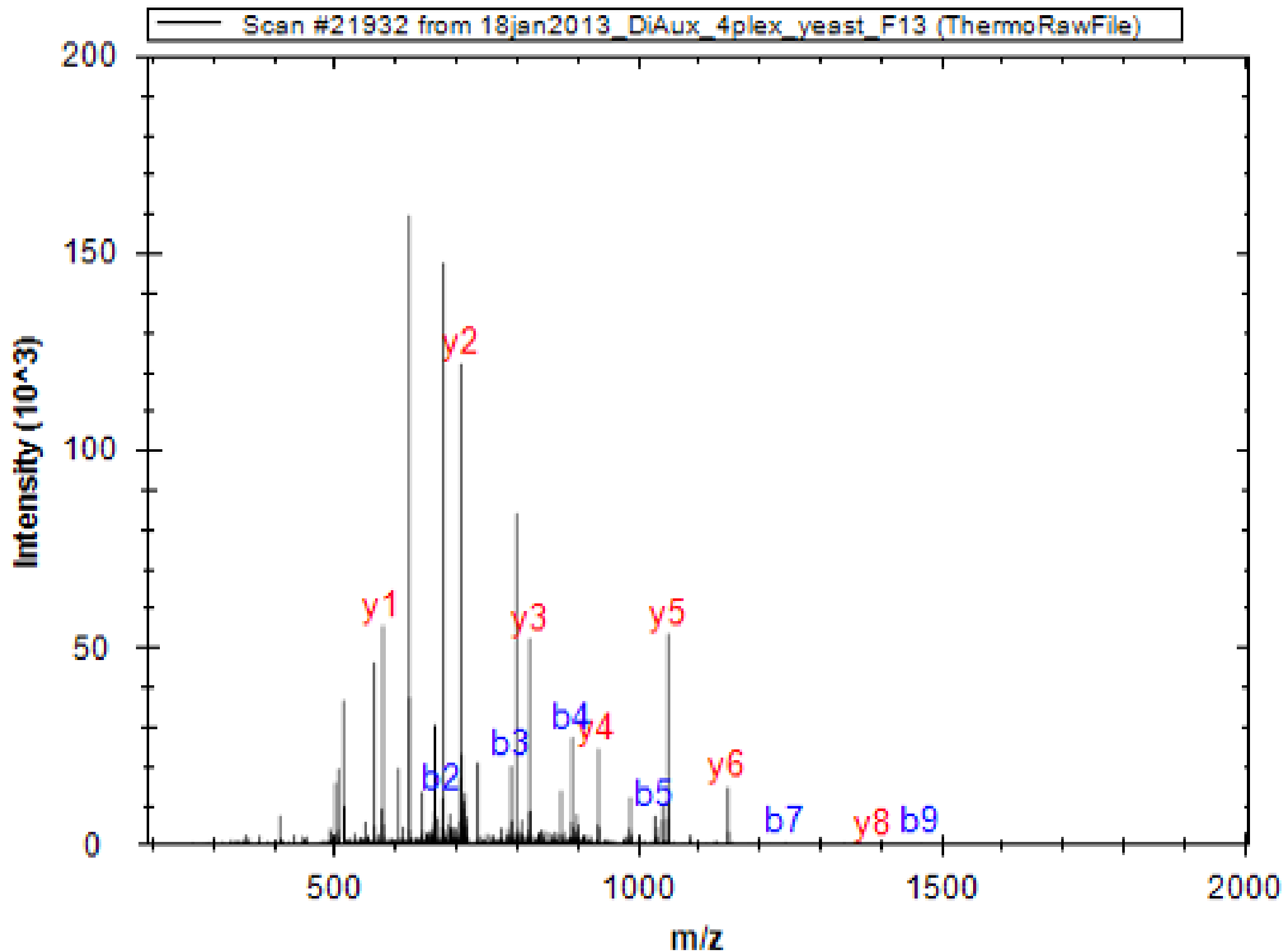
LYDETFEDFQKK from P53200 (Evalue = 3.18e-11)



LYDYLDDETLR from P35202 (Evalue = 1.45e-10)

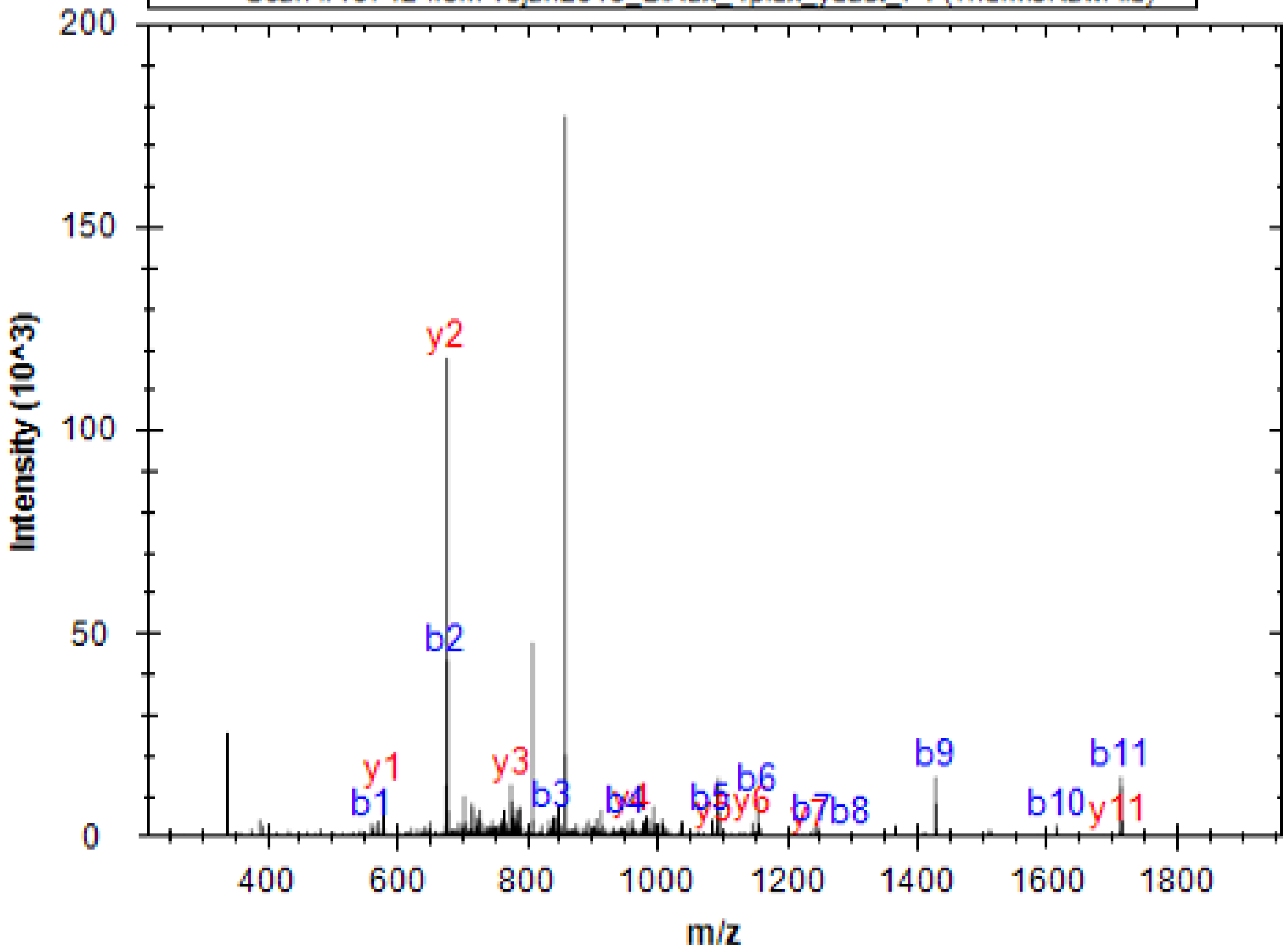


MIL THVDLIEK from P22139 (Evalue = 3.78e-12)



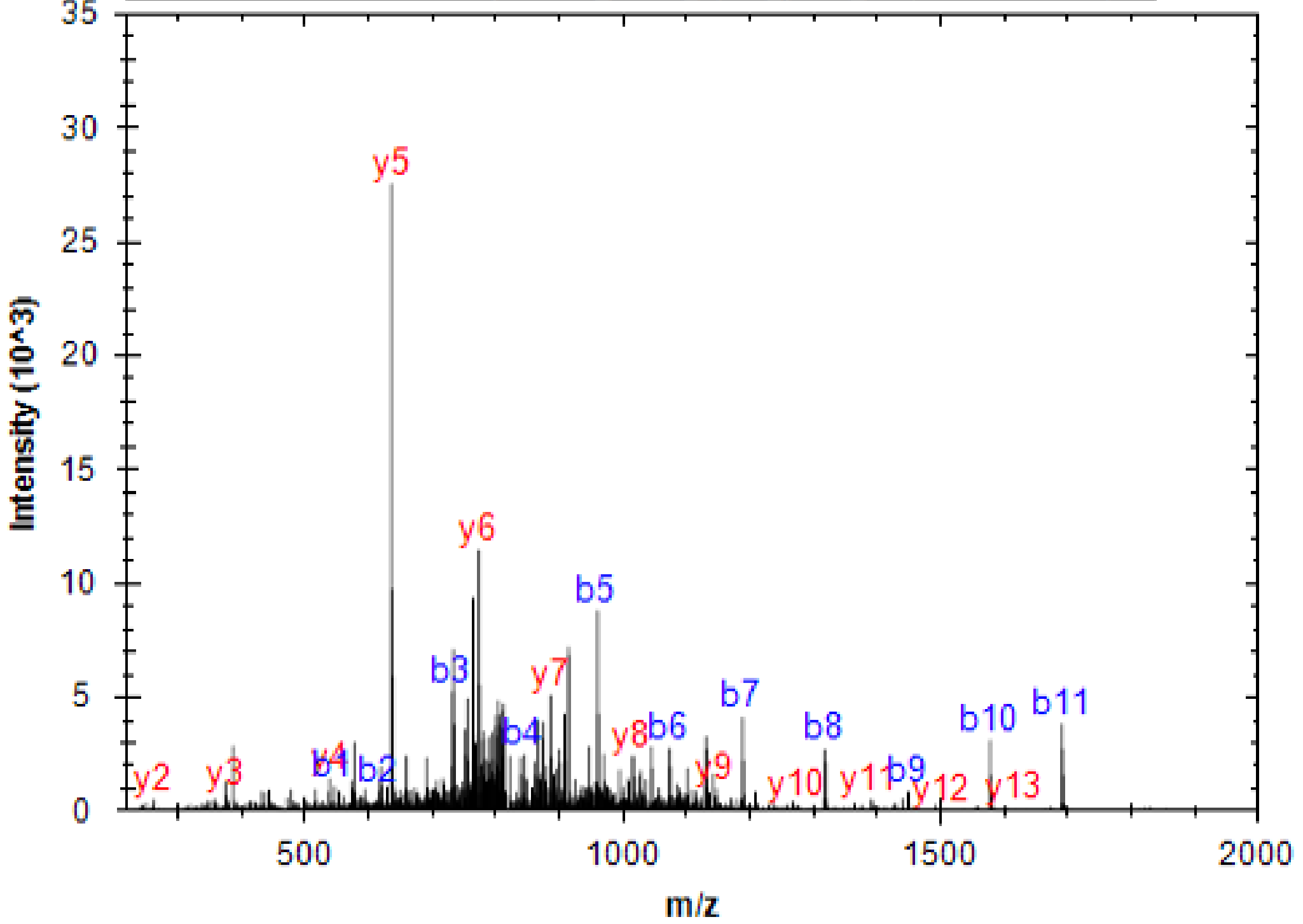
MIYDEA SGEWVPK from Q08746 (Evalue = 7.93e-14)

Scan #16742 from 18jan2013_DiAux_4plex_yeast_F4 (ThermoRawFile)

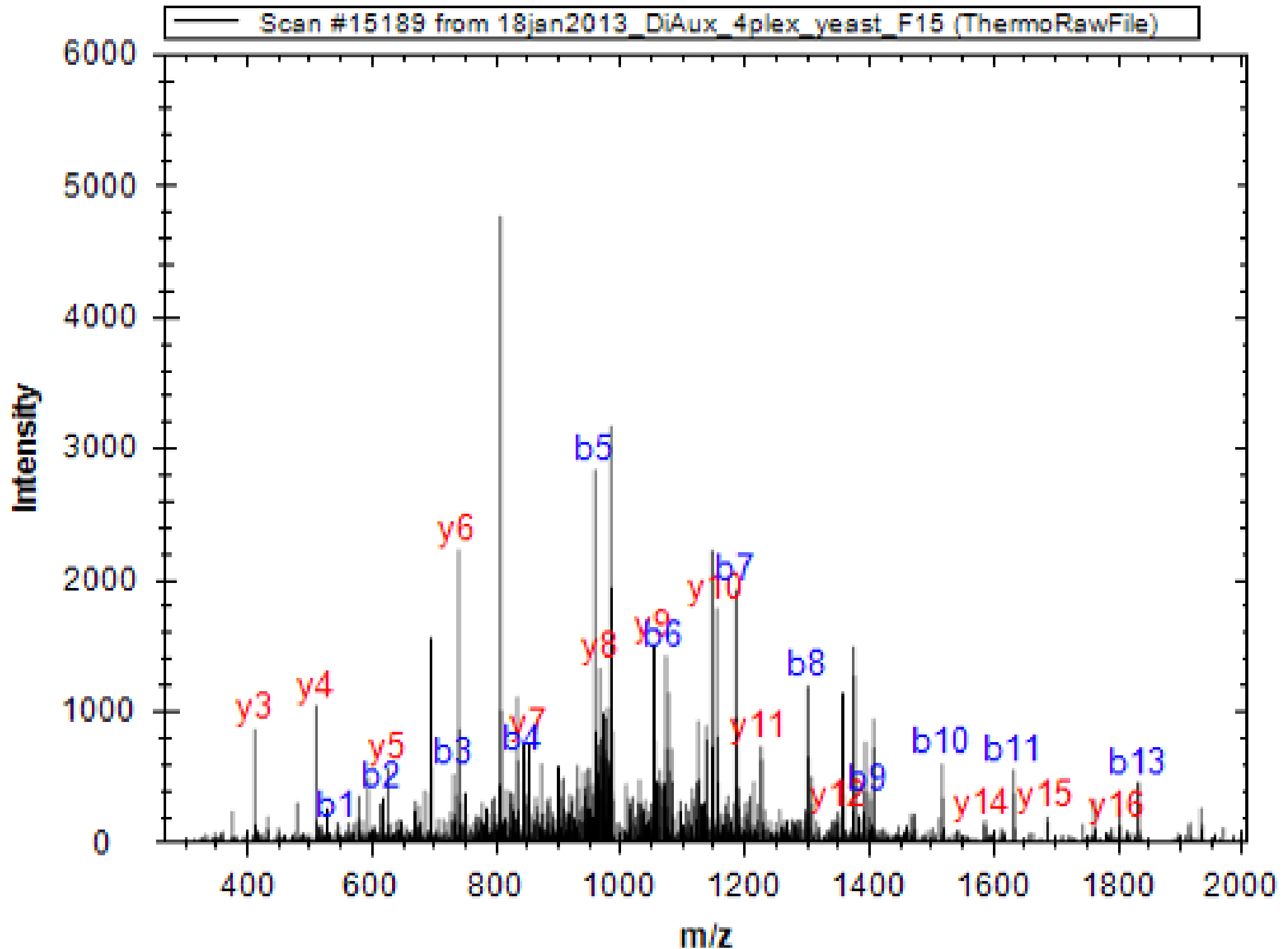


NADLDDEMELHPYNSR from P52891 (Evaluate = 1.35e-13)

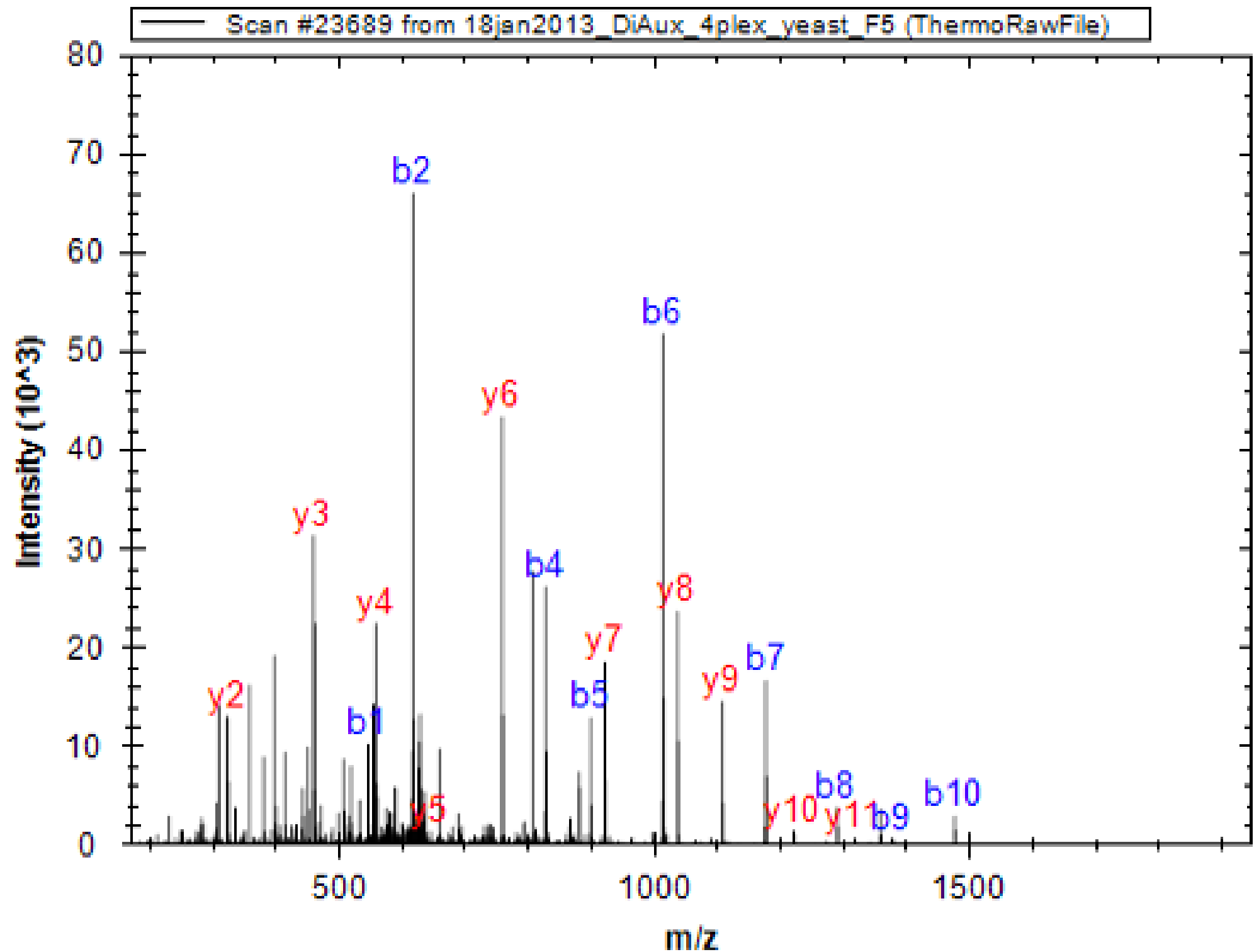
Scan #18118 from 18jan2013_DiAux_4plex_yeast_F4 (ThermoRawFile)



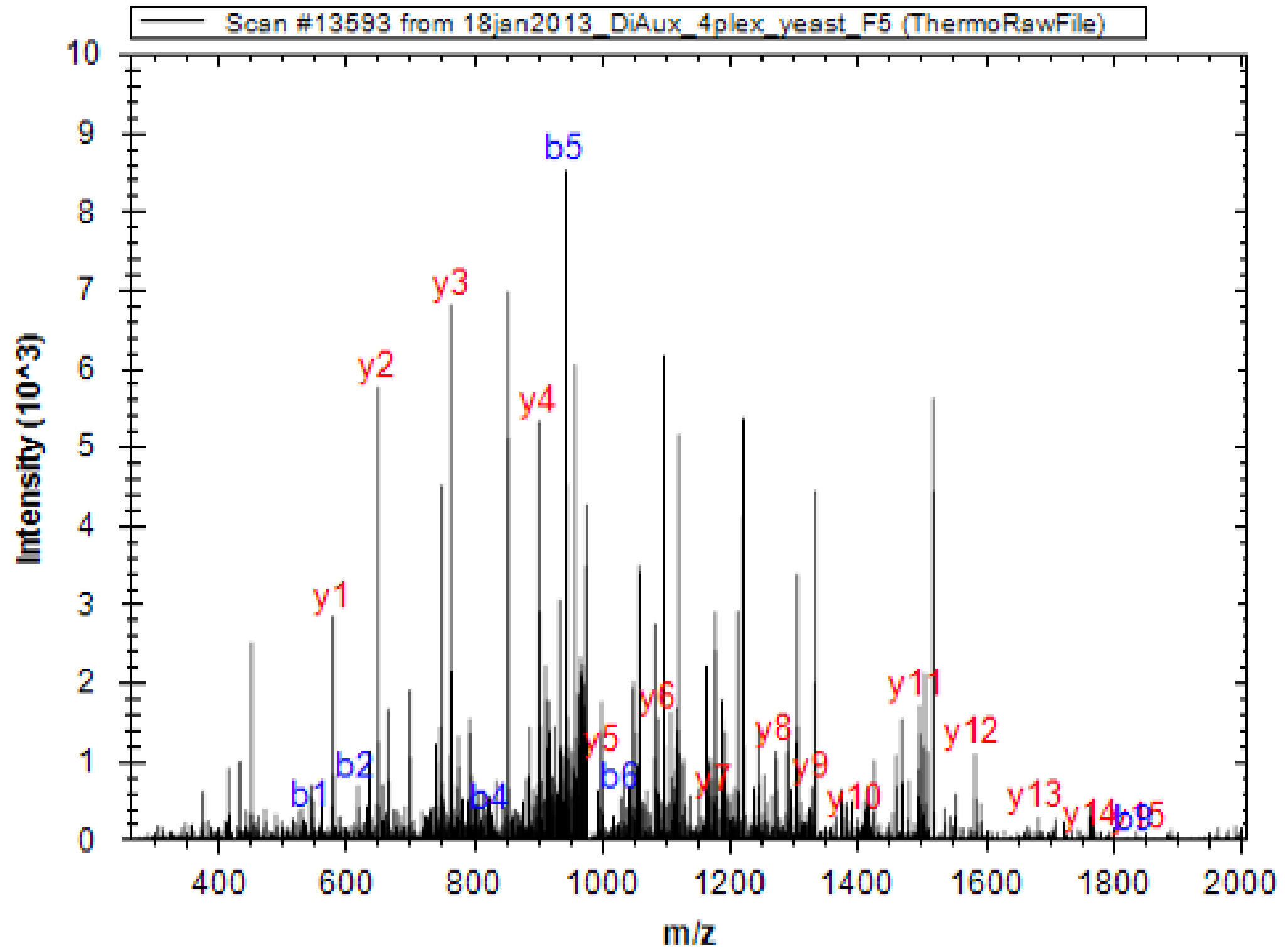
NANLNLDDEATSNINDVHVR from Q03823 (Evalue = 6.41e-11)



NAPLADYL SVHFR from P46992 (Evalue = 8.18e-18)

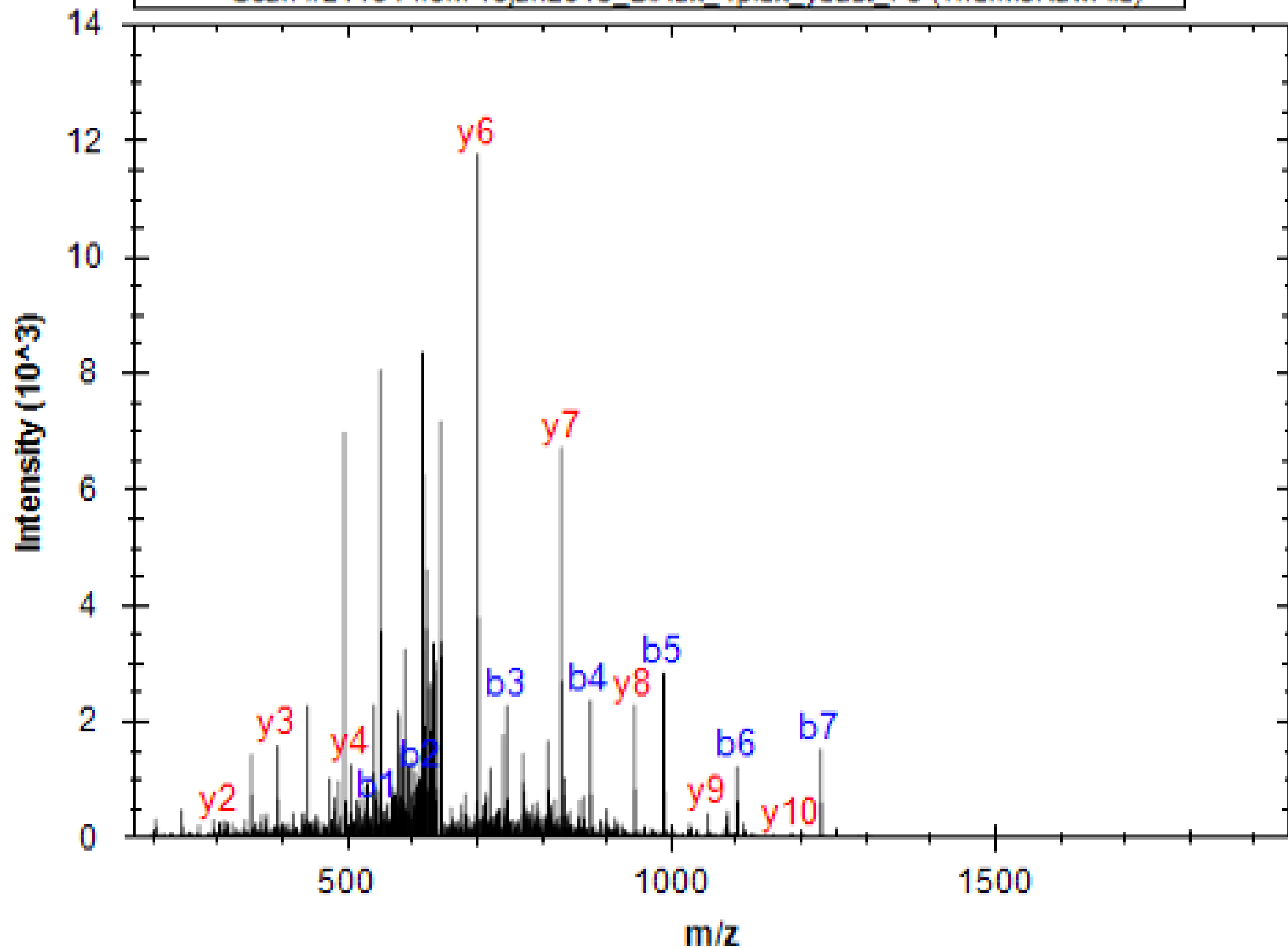


NAPLDSKDENFASVSPAGPSSVHNAK from P22082 (Evalue = 6.58e-13)



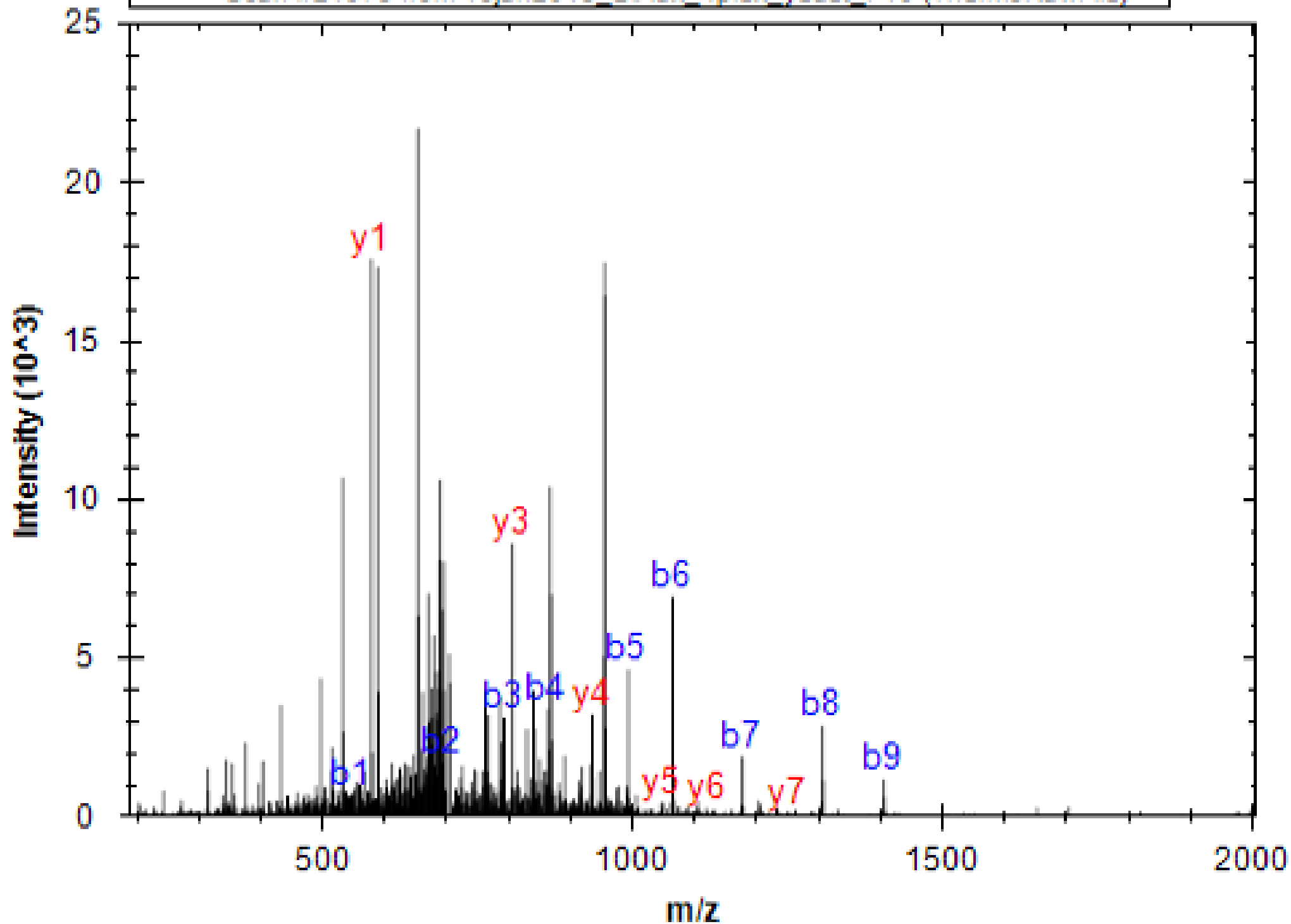
NAQELLEPVLSER from P53076 (Evalue = 6.95e-12)

Scan #21184 from 18jan2013_DiAux_4plex_yeast_F8 (ThermoRawFile)

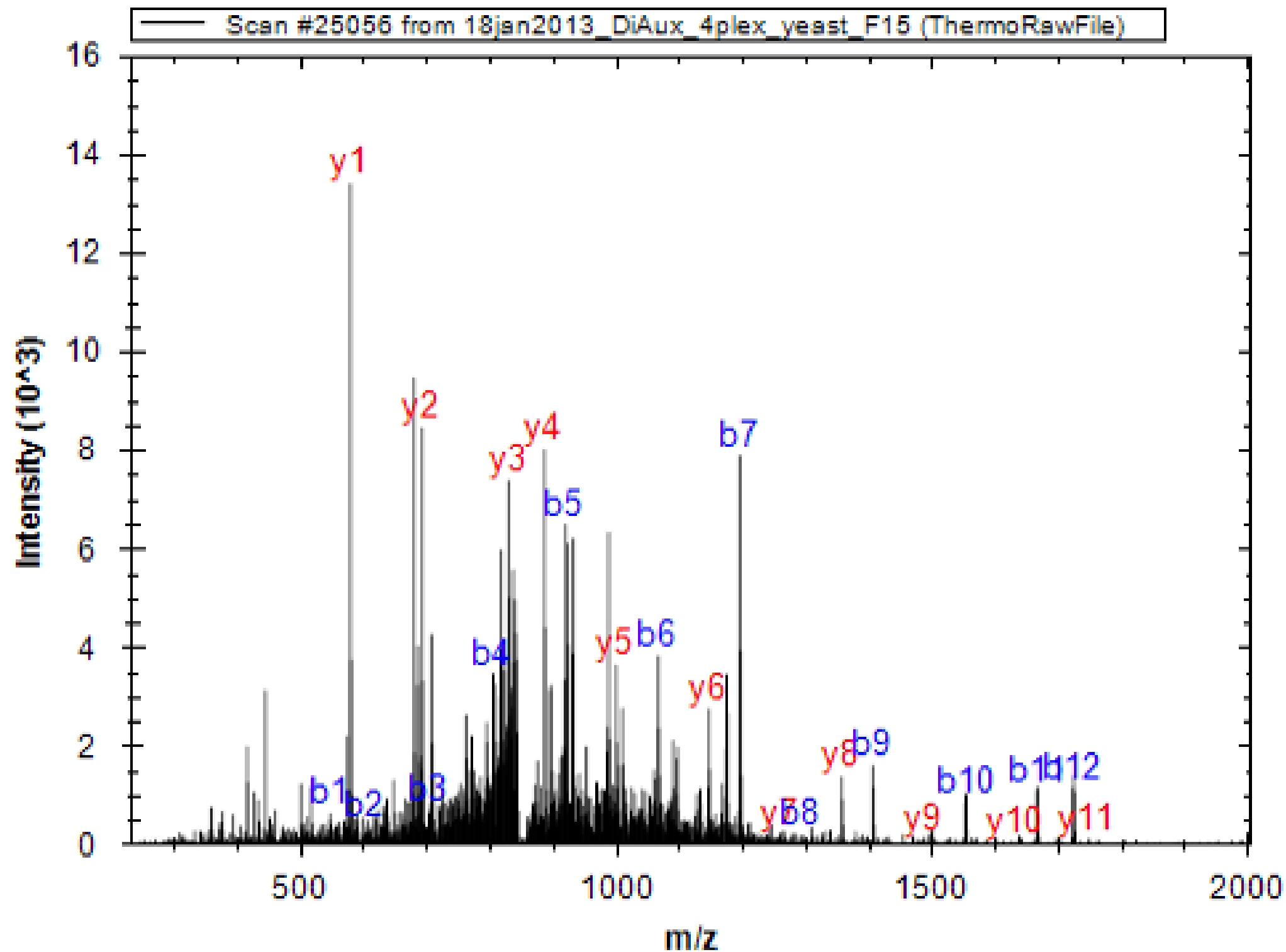


NFVAEALVQK from P41835 (Evalue = 1.88e-12)

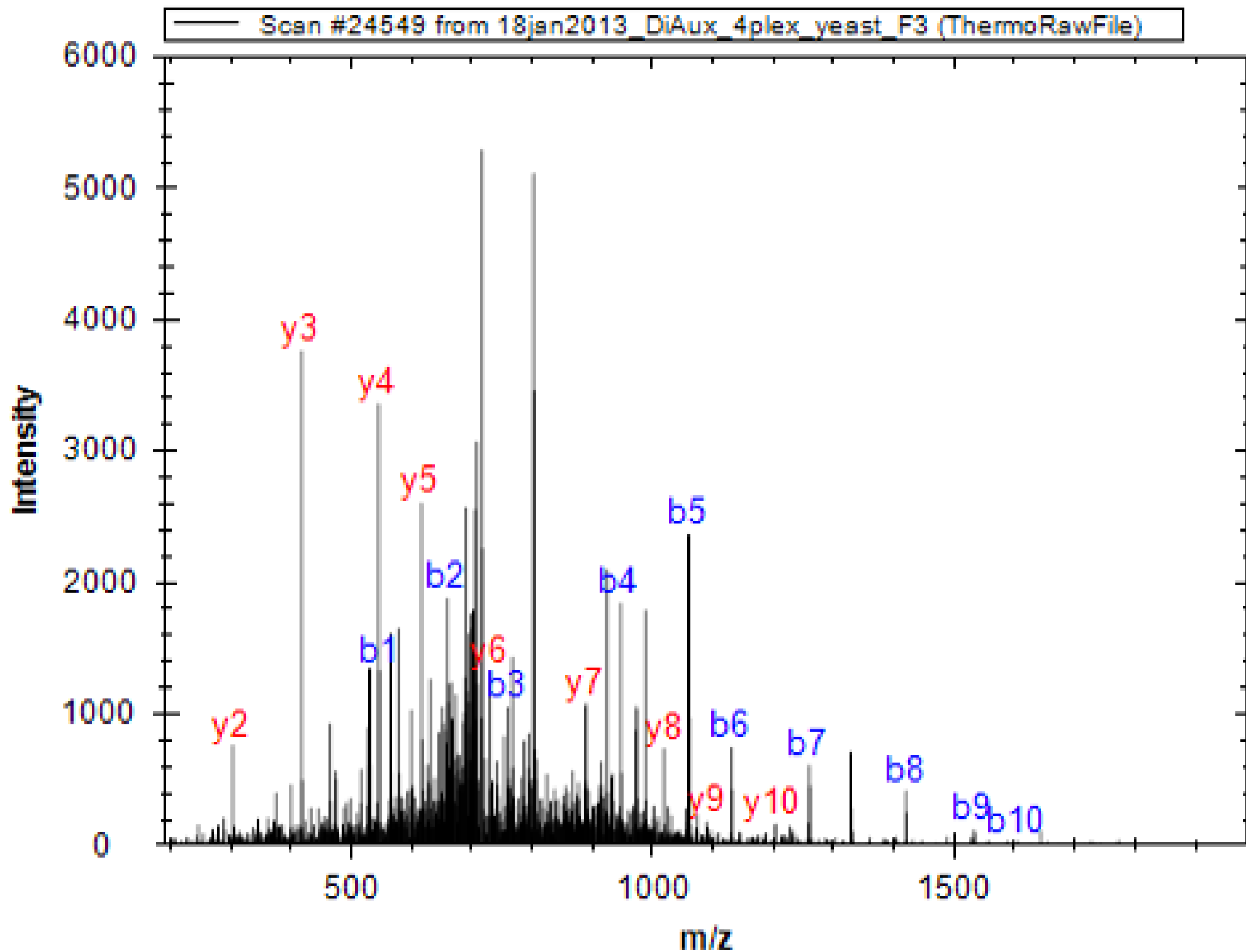
Scan #21973 from 18jan2013_DiAux_4plex_yeast_F10 (ThermoRawFile)



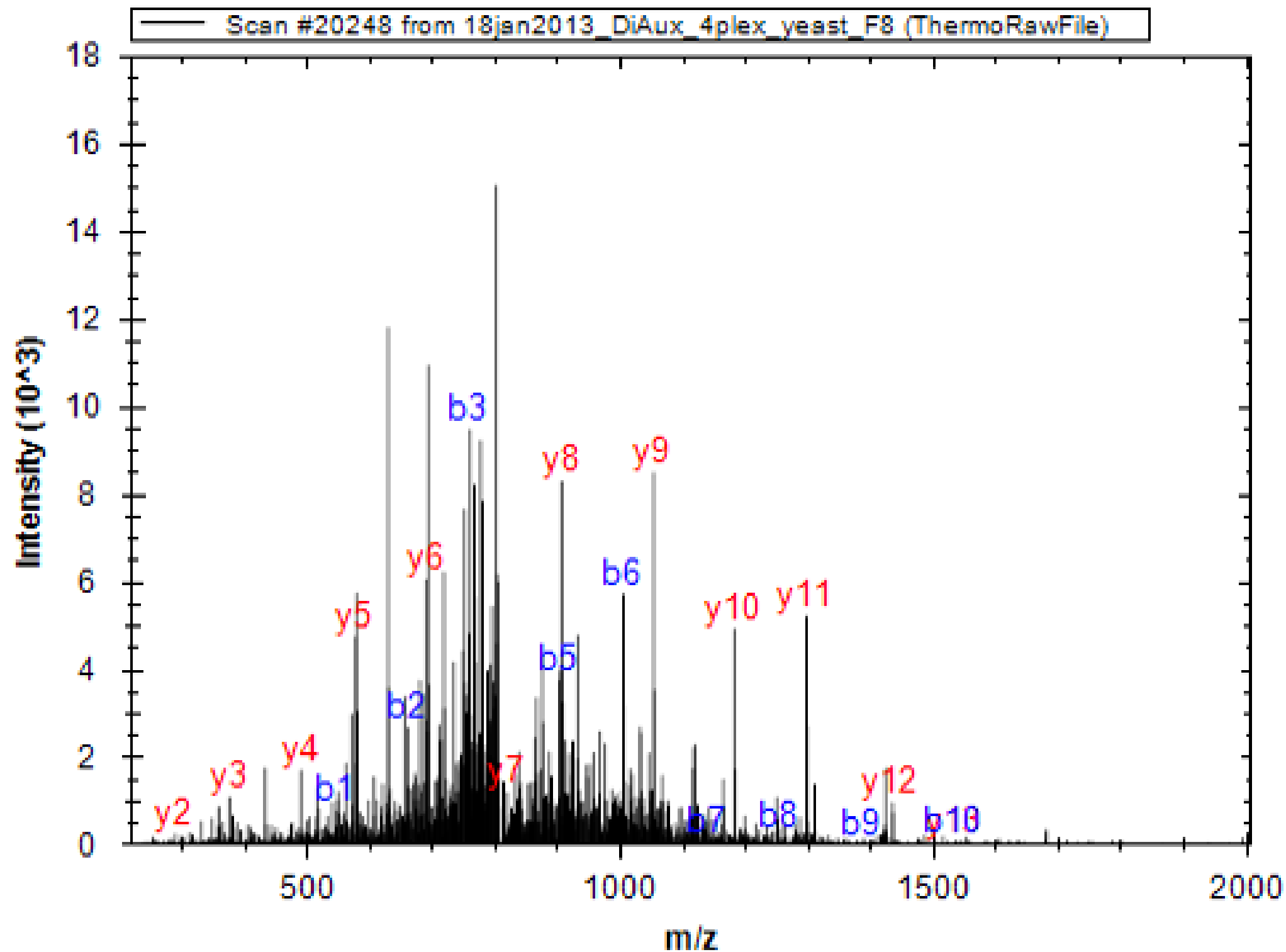
NGTVDFEPIFIGHLK from Q12033 (Evalue = 9.47e-10)



NITWIAECIAQNQR from P32366 (Evalue = 5.61e-297)

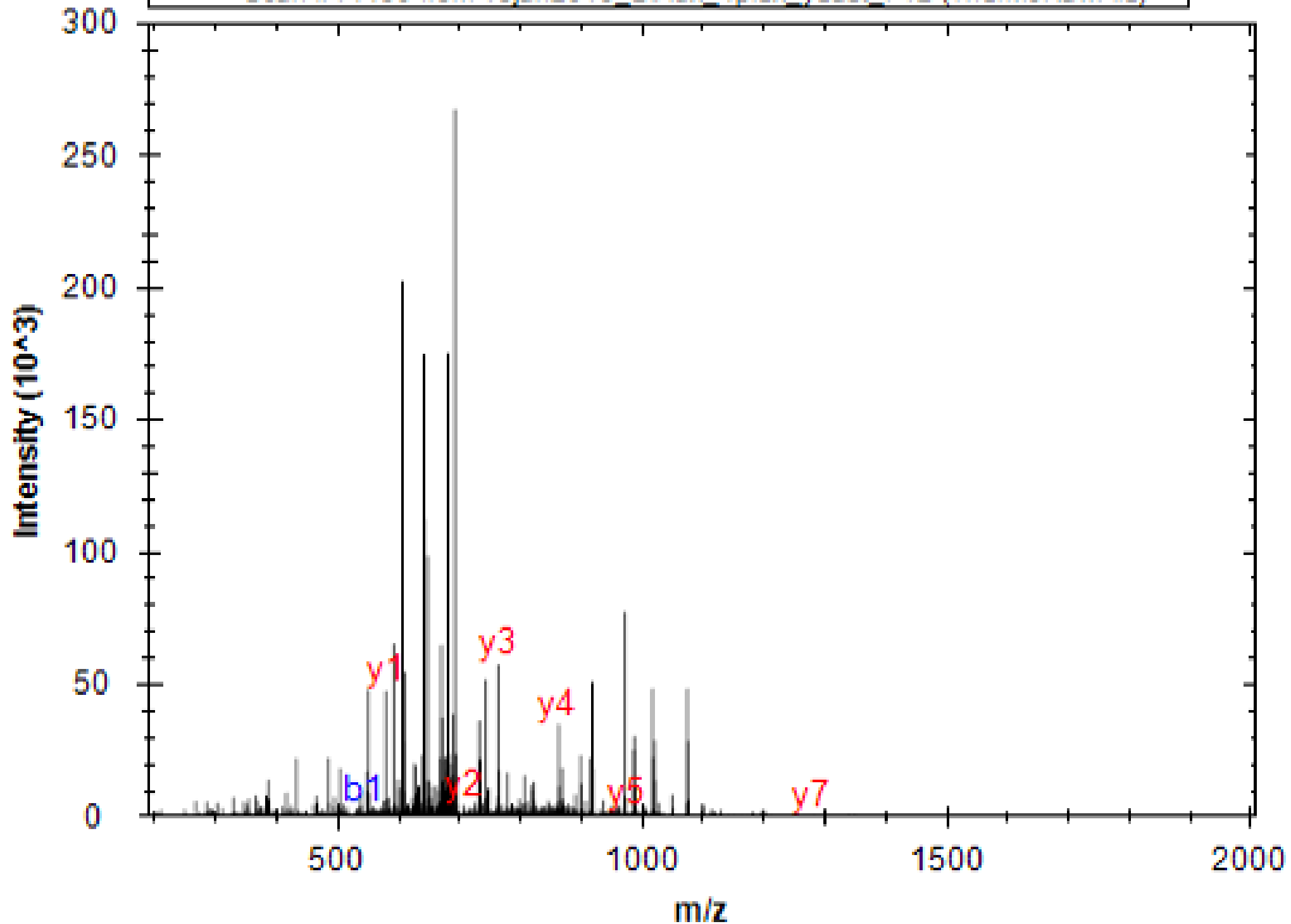


NIVGSTHDEFSELNSIR from P36517 (Evalue = 4.55e-12)

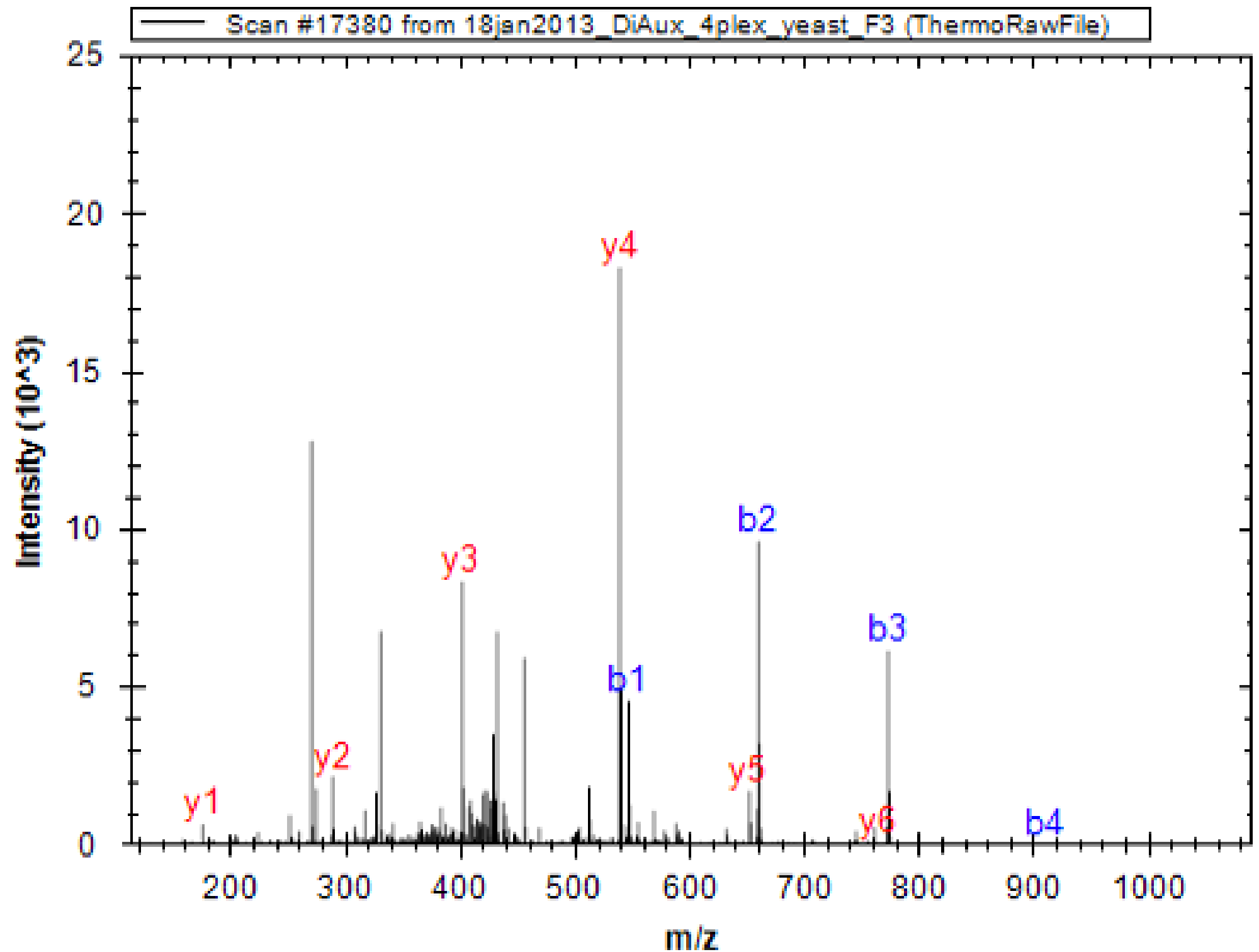


NKHGLNDWIVGQK from Q08971 (Evalue = 1.32e-09)

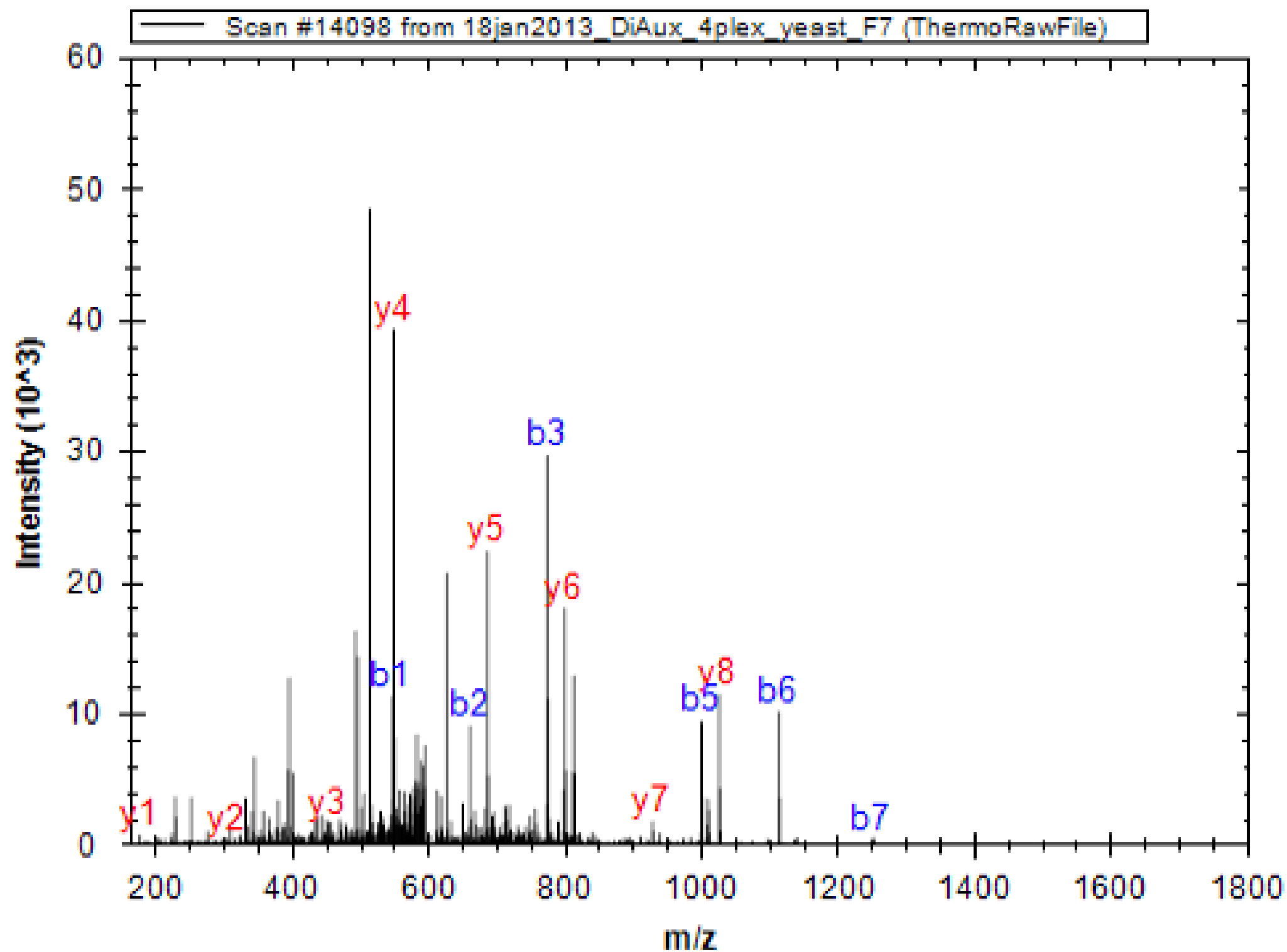
Scan #14436 from 18jan2013_DiAux_4plex_yeast_F12 (ThermoRawFile)



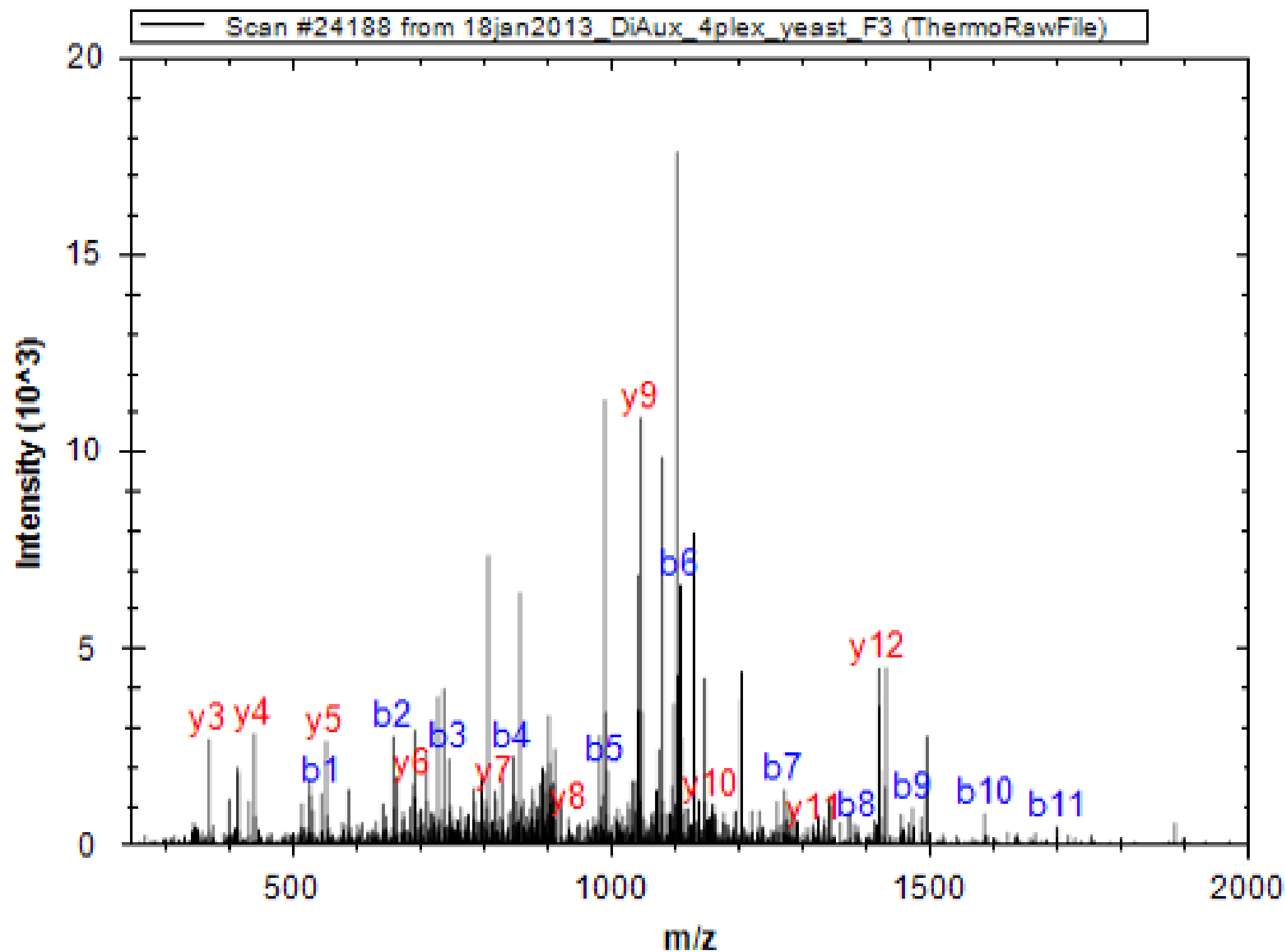
NLLHILR from P32788 (Evalue = 8.71e-10)



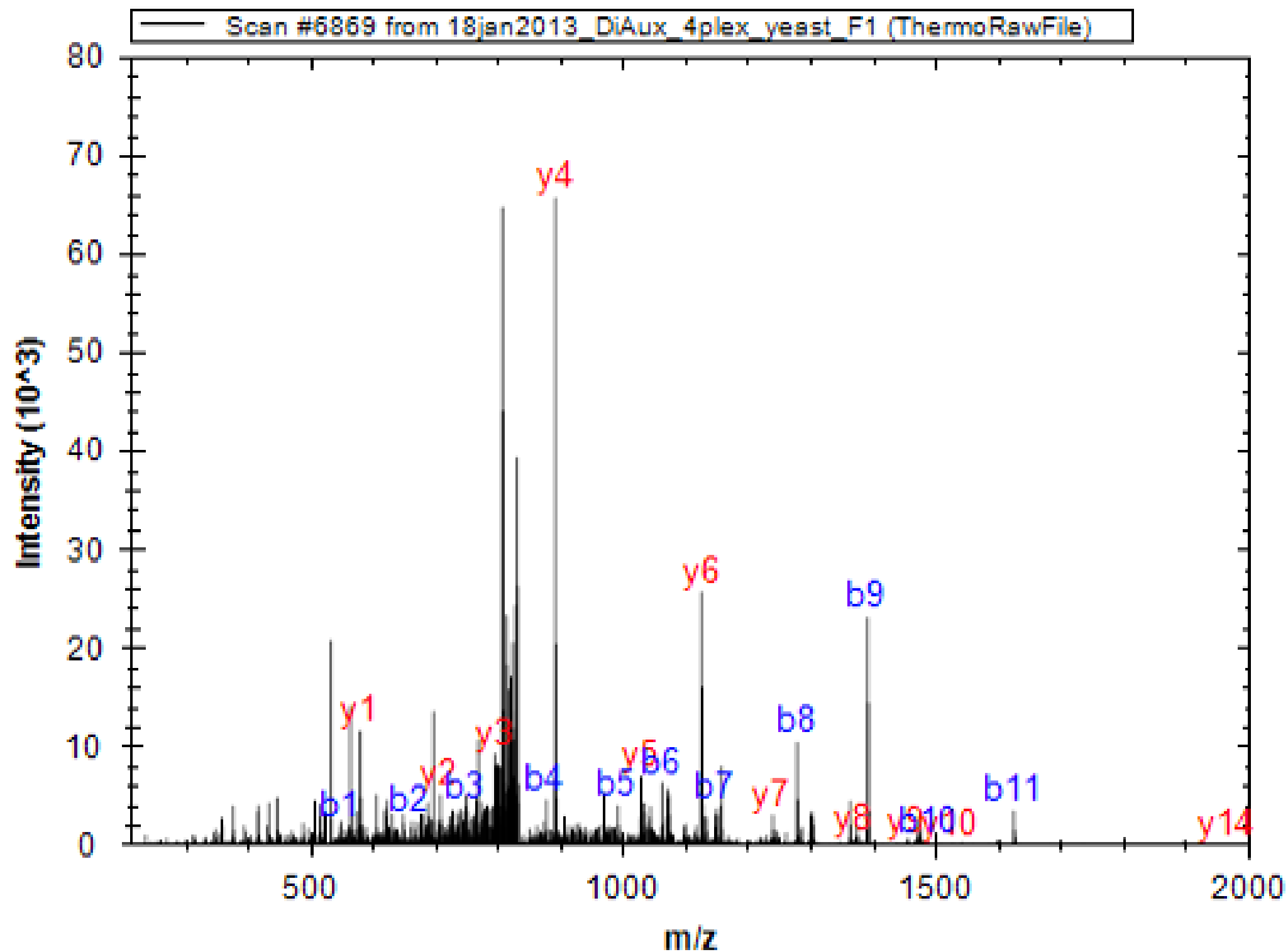
NLNPELHPFER from P33750 (Evaluate = 5.1e-11)



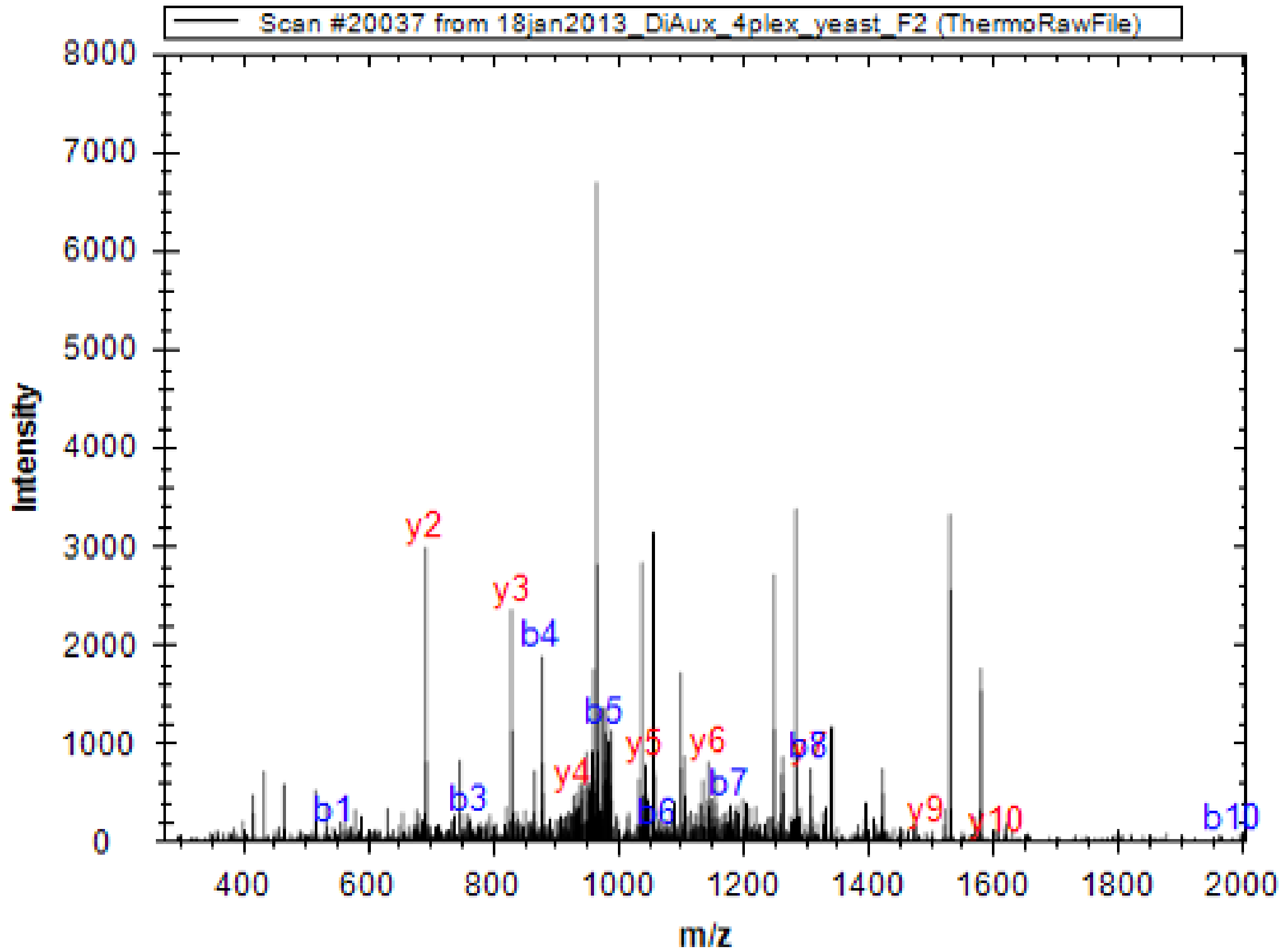
NLSTFDYNSLIKPYLNDQHLAPPR from Q03774 (Evalue = 2.59e-14)



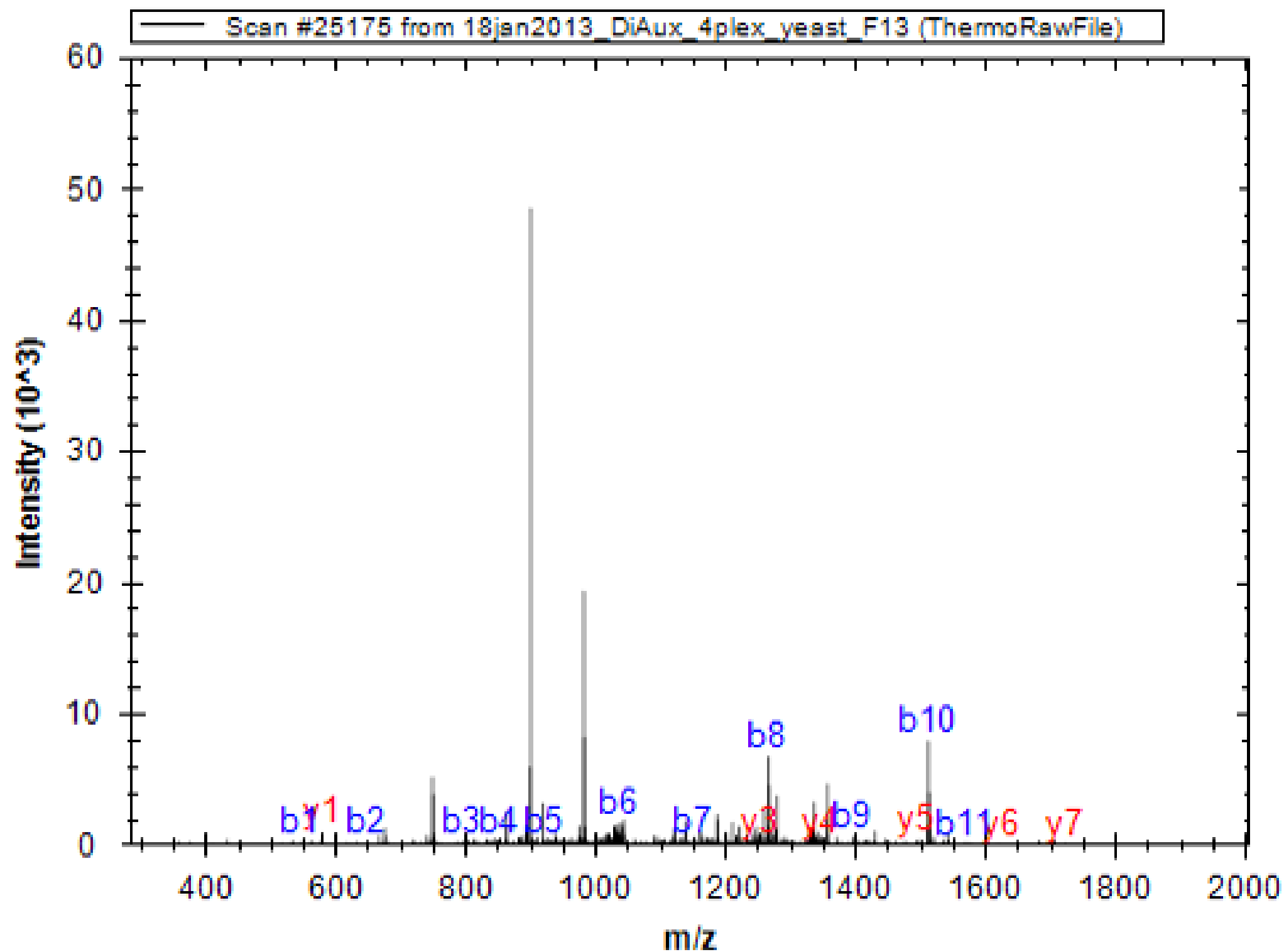
NNSENA SQLPHP SQK from P42844 (Evalue = 5.77e-14)



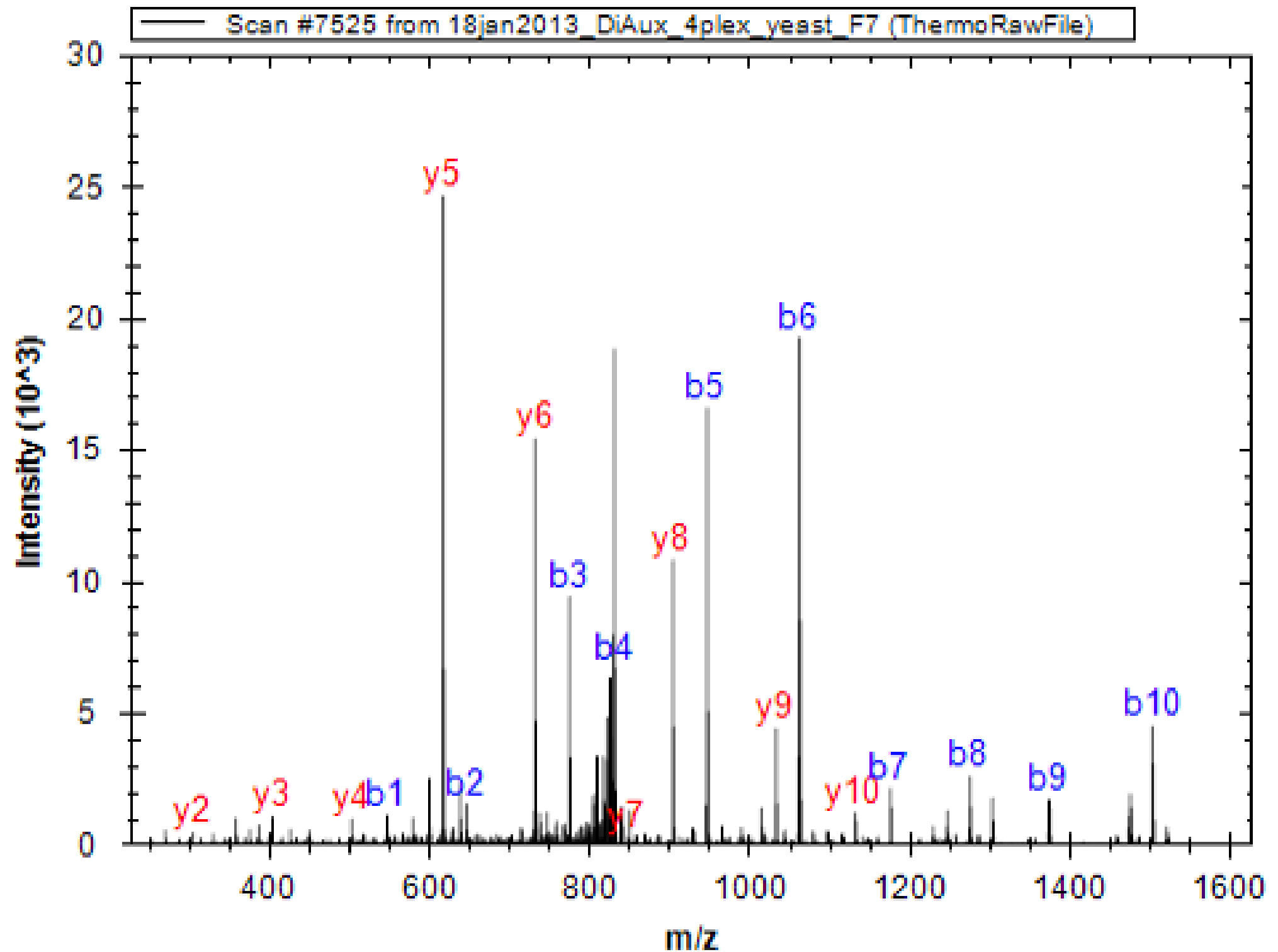
NSEDTSIQKDEPTADAIYTDVHKL from P39521 (Evalue = 5.09e-11)



NTFGANIDMDGIKELPEFPIKK from Q03516 (Evalue = 3.1e-09)

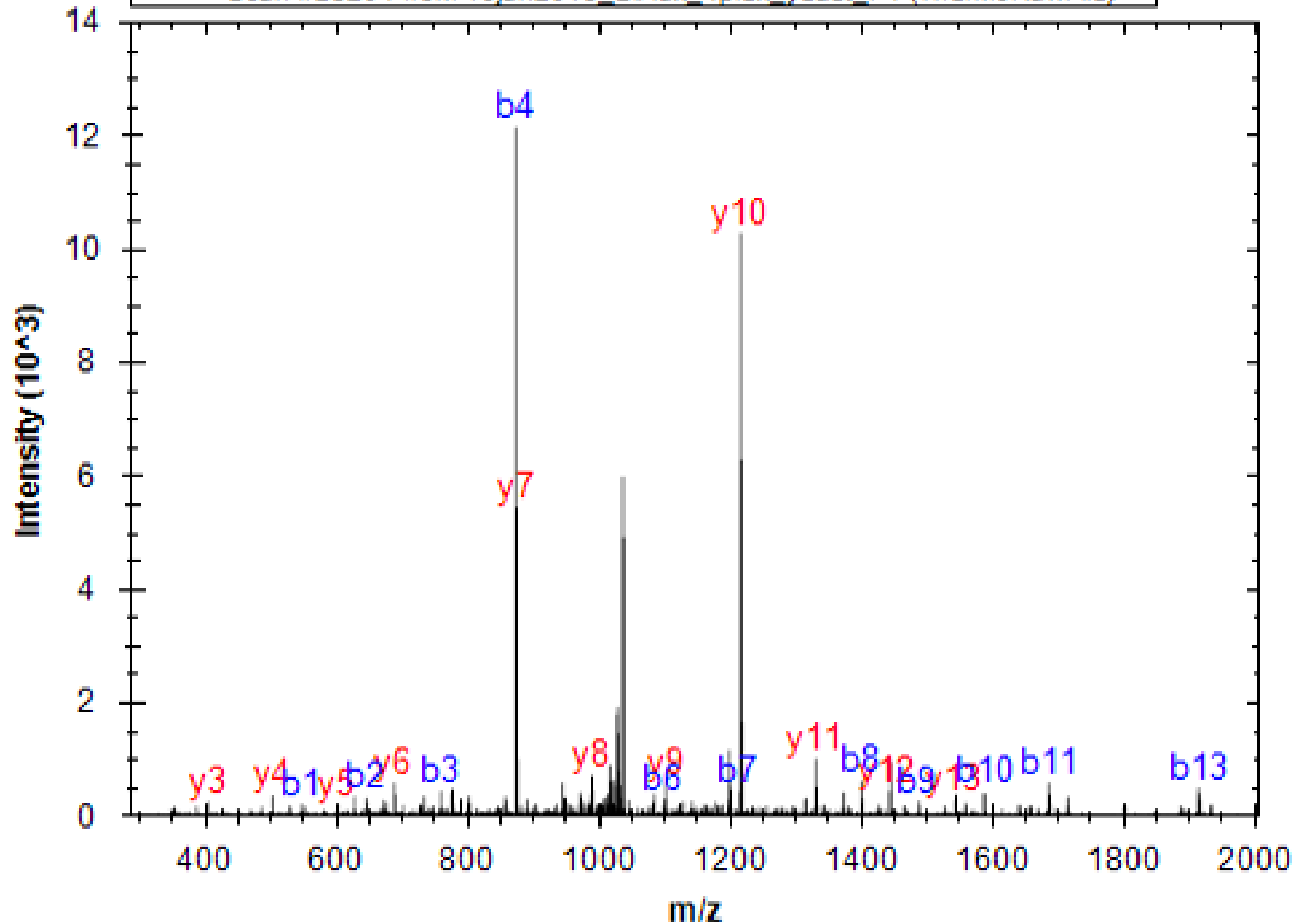


NVEGDDNVER from P36083 (Evalue = 1.58e-10)

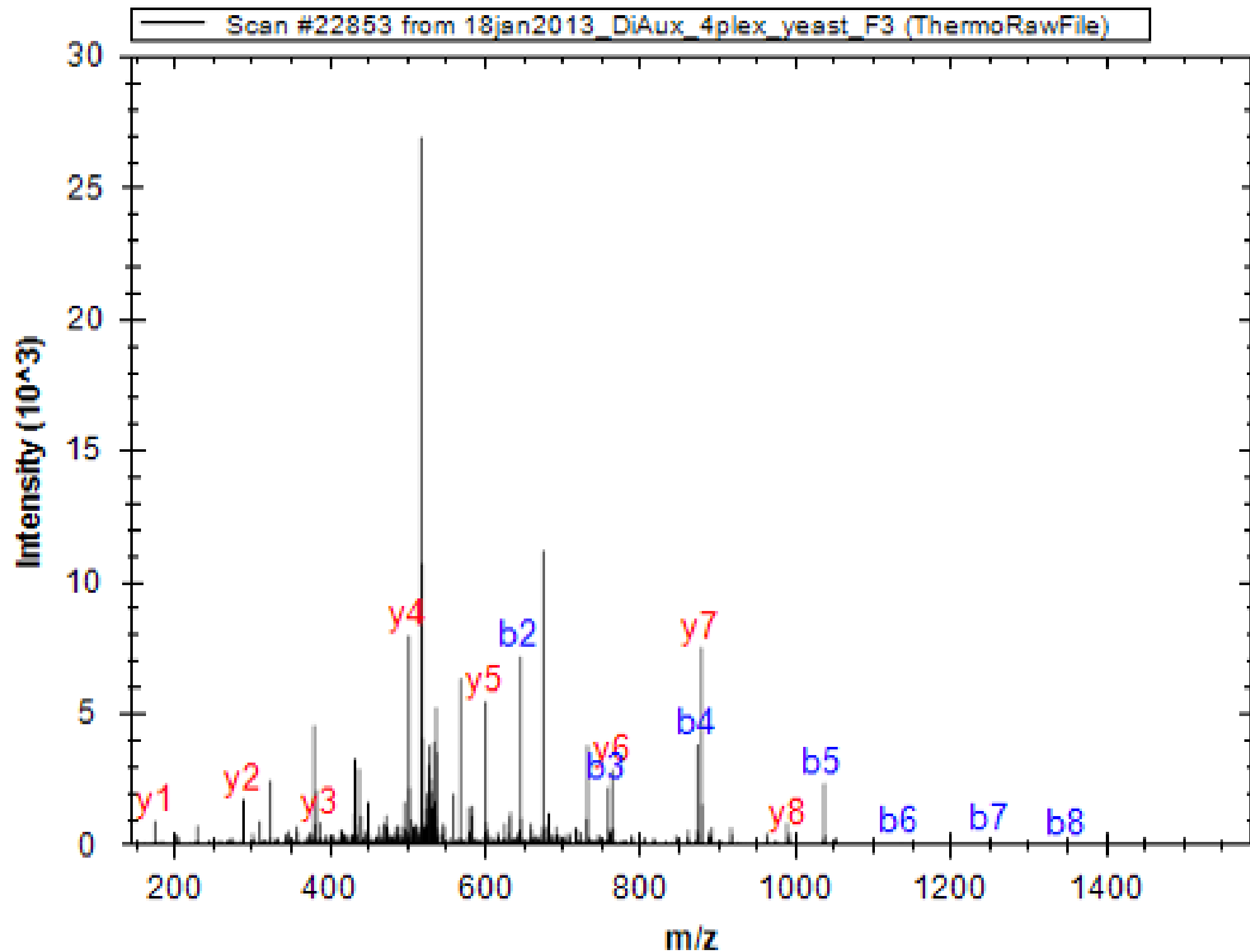


NVLDNLNWSVVNR from P47141 (Evalue = 6.22e-14)

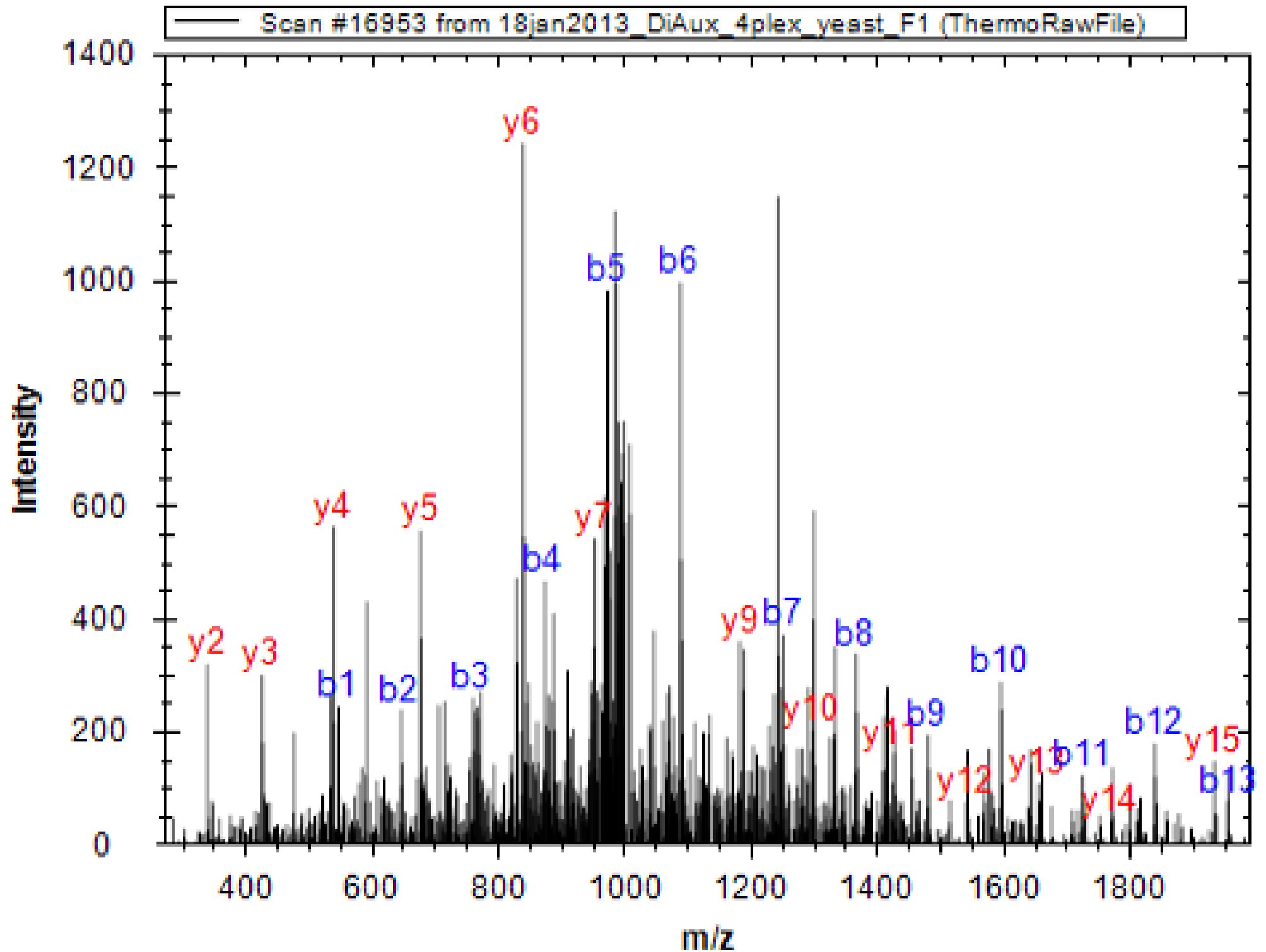
Scan #23204 from 18jan2013_DiAux_4plex_yeast_F4 (ThermoRawFile)



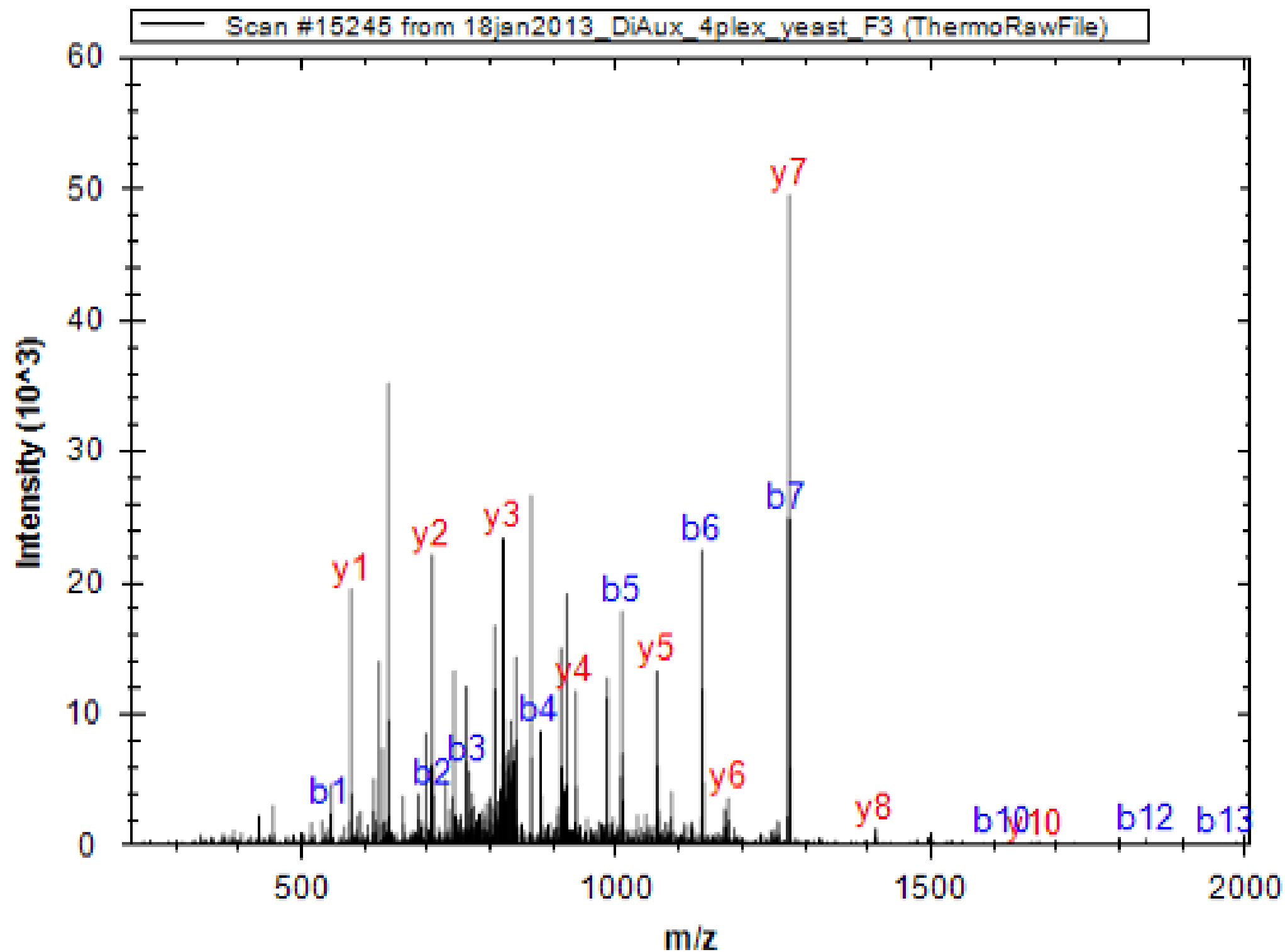
NVLDYVNVIR from P10363 (Evalue = 8.48e-13)



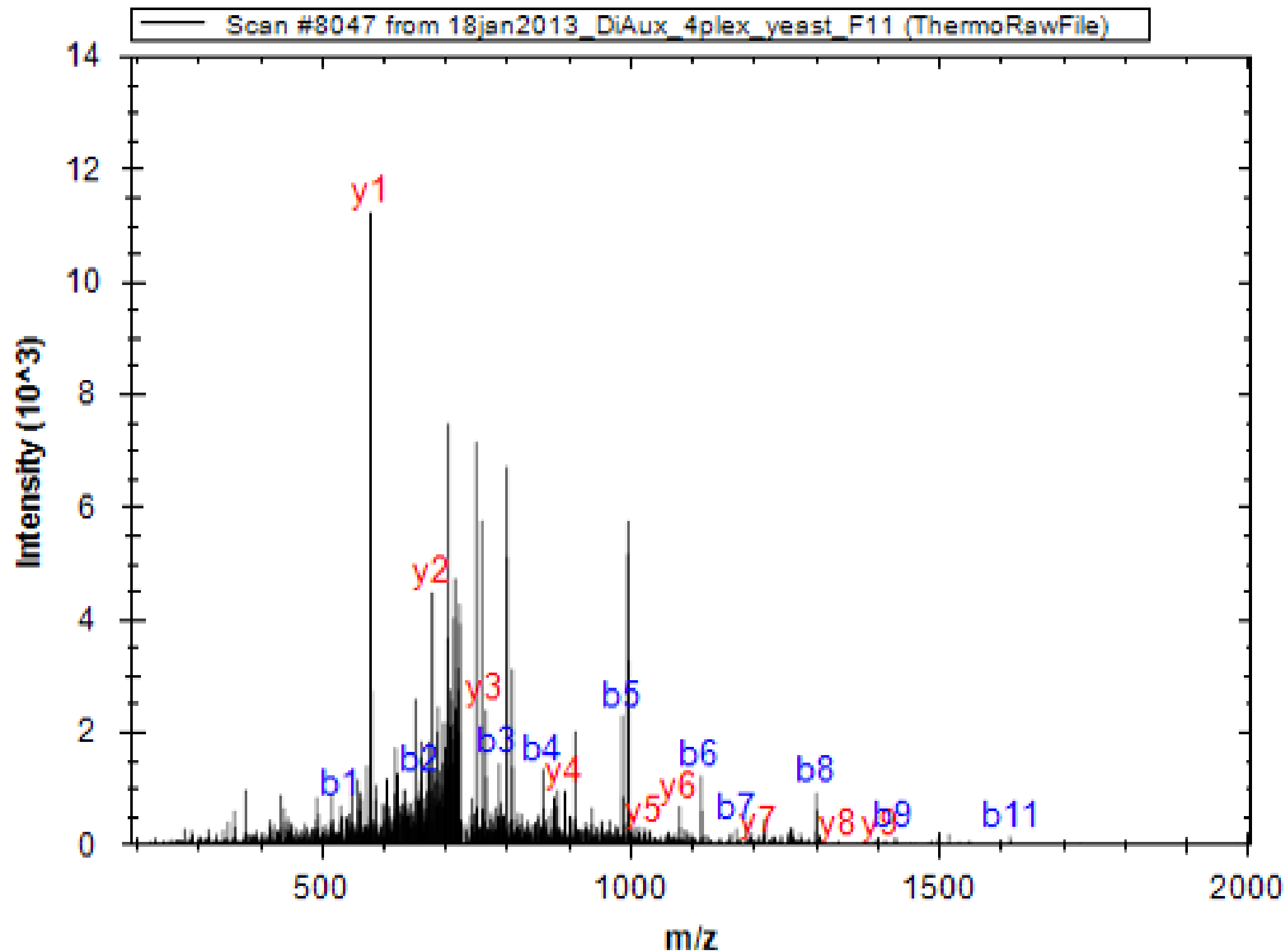
NVNNVDYDNDDEDDDIYHL SYR from Q04659 (Evalue = 6.12e-14)



NYGIEQHPLEIEK from P38716 (Evalue = 1.35e-14)

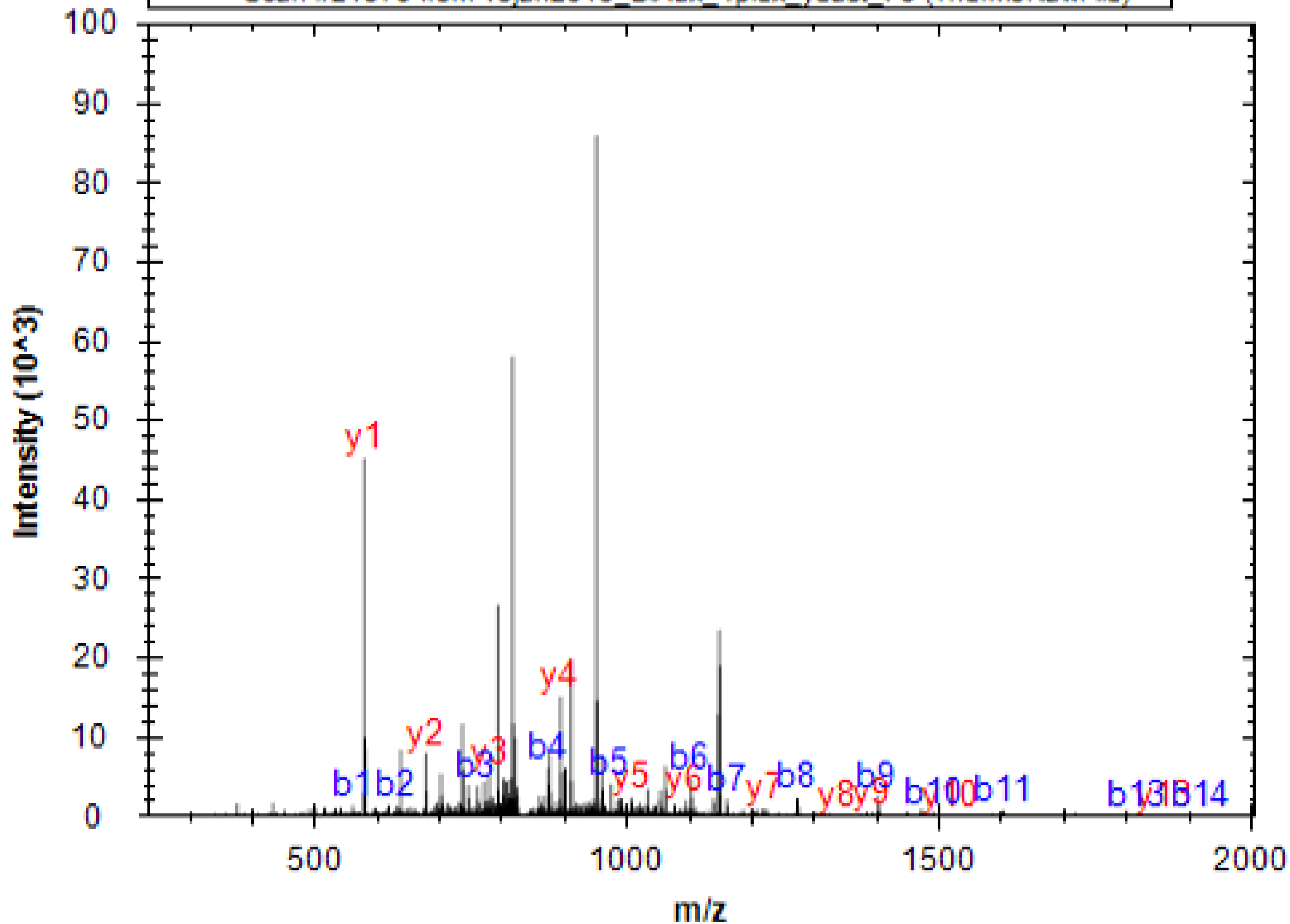


PEQAQQGEQSVK from P40467 (Evalue = 1.32e-11)



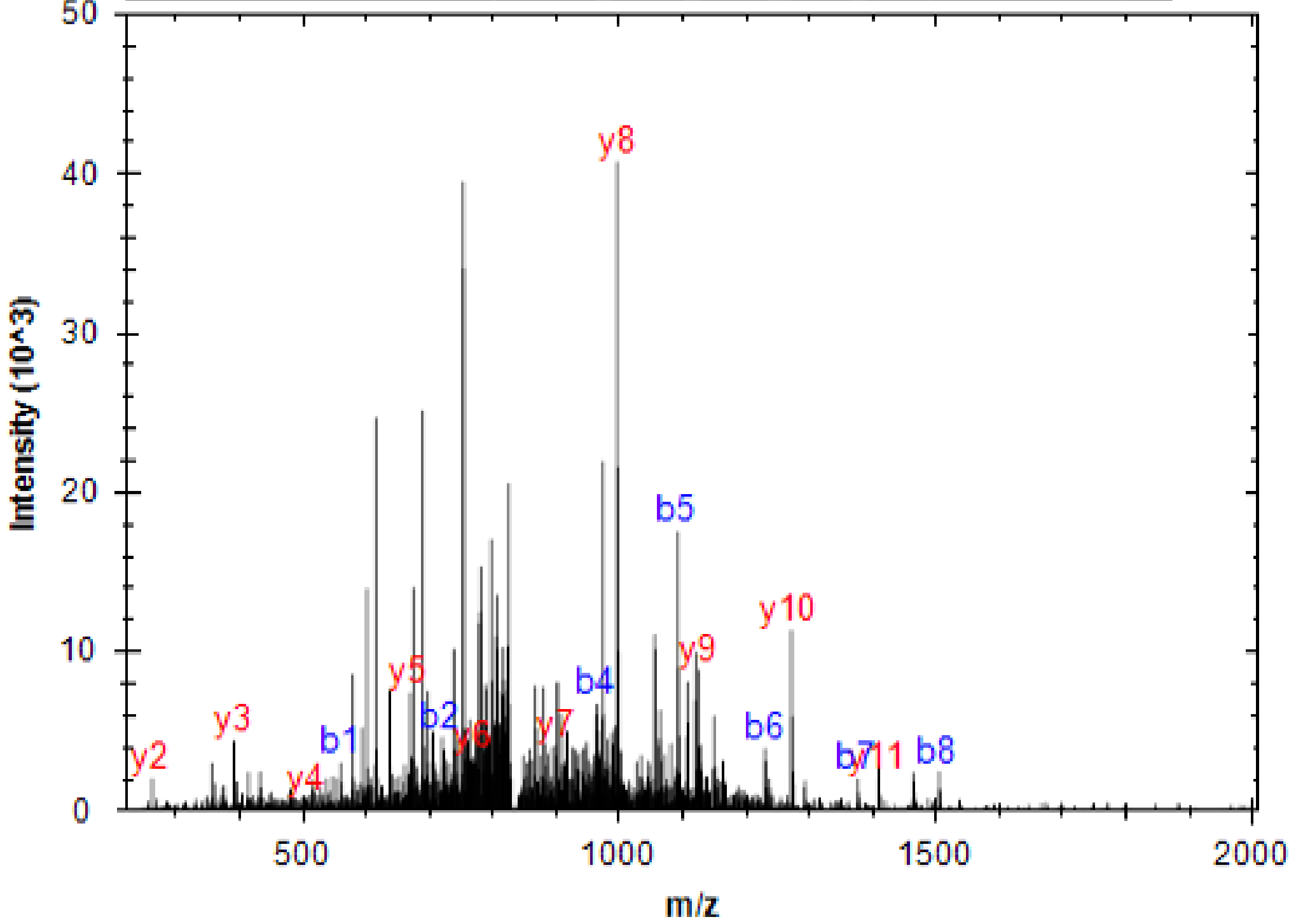
QAEITQGLESIDTVK from P11353 (Evalue = 5.2e-10)

Scan #21576 from 18jan2013_DiAux_4plex_yeast_F5 (ThermoRawFile)

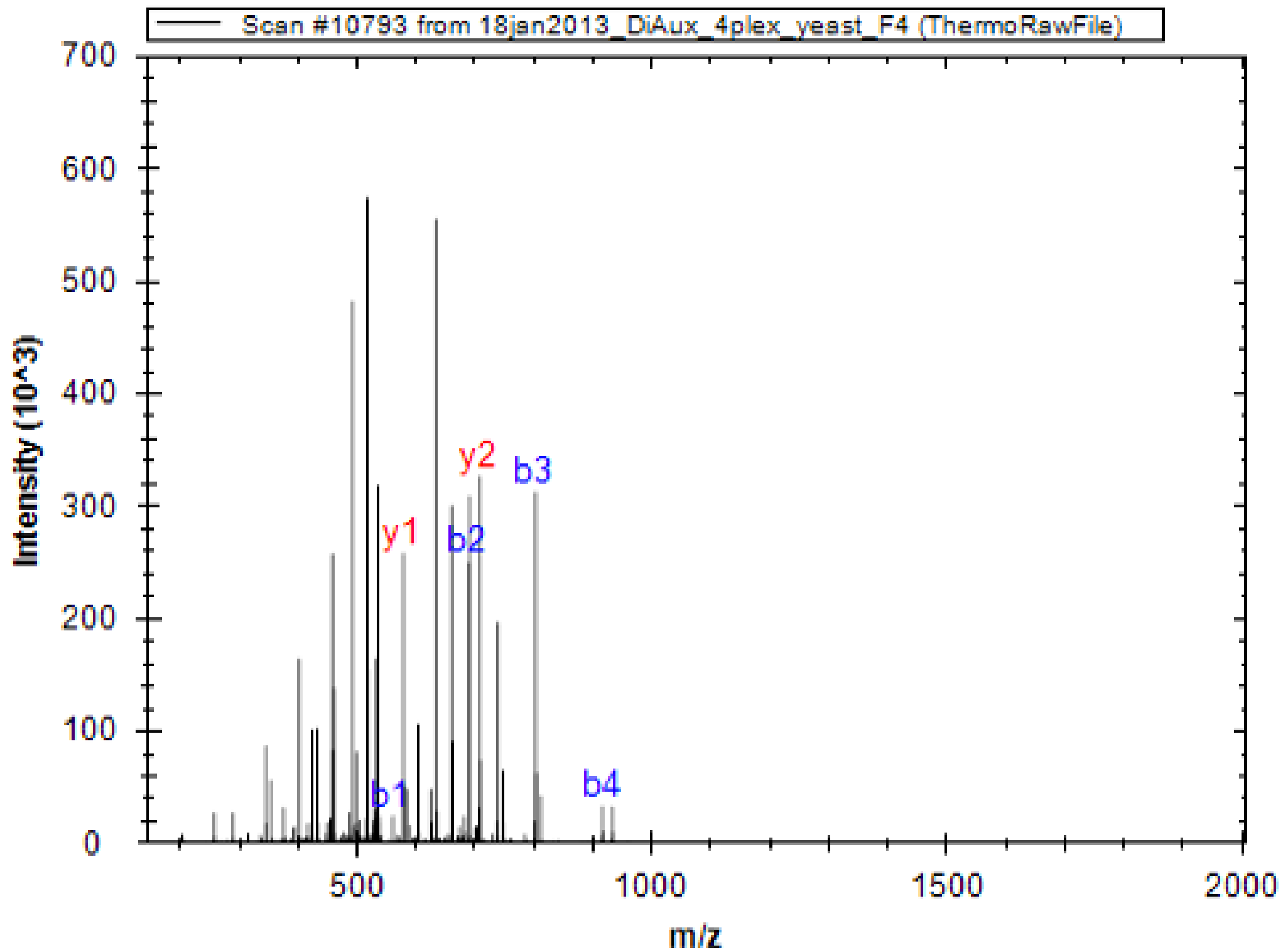


QCIMQHFQPMVYDESR from P03871 (Evalue = 4.73e-11)

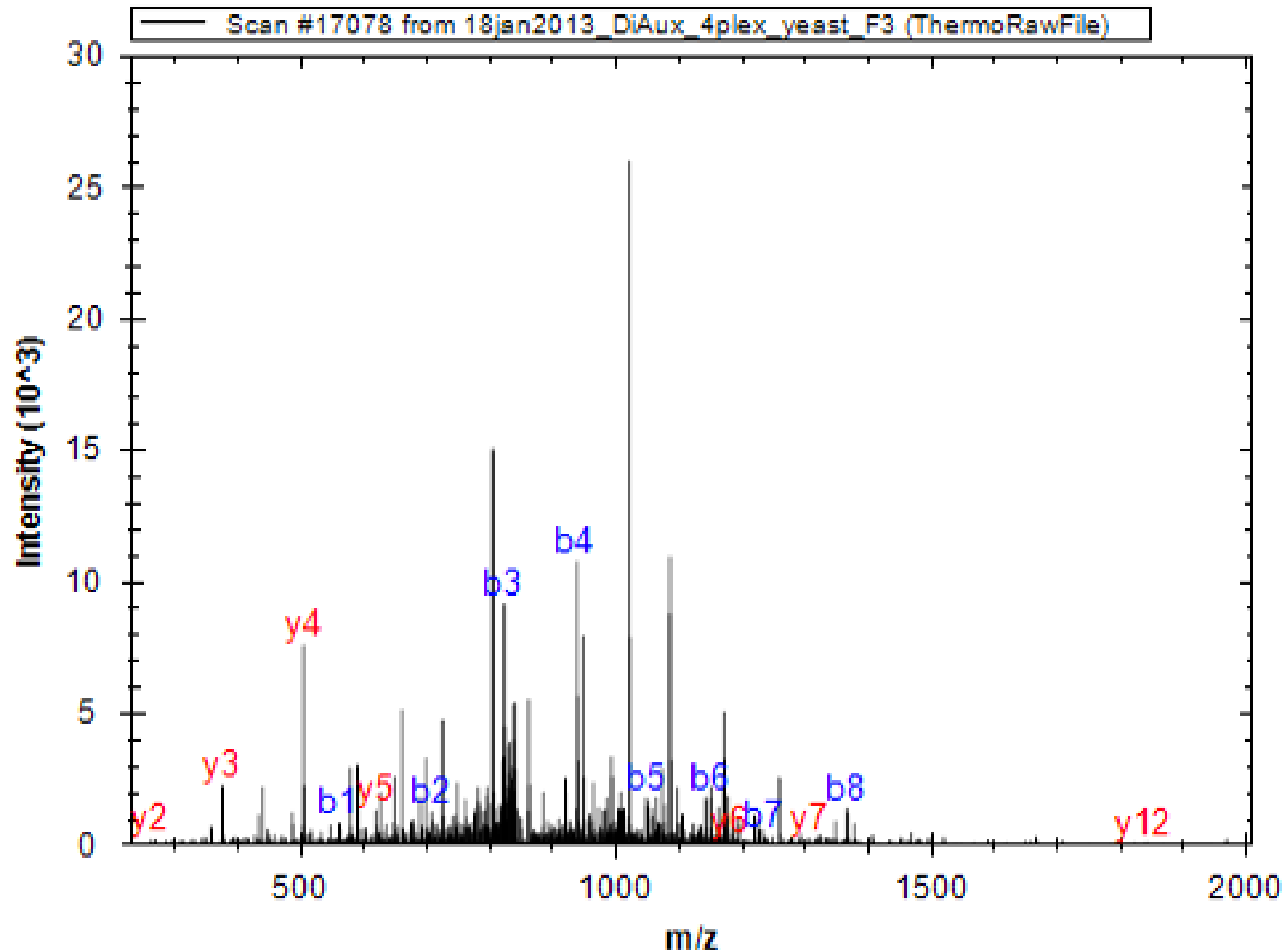
Scan #21220 from 18jan2013_DiAux_4plex_yeast_F14 (ThermoRawFile)



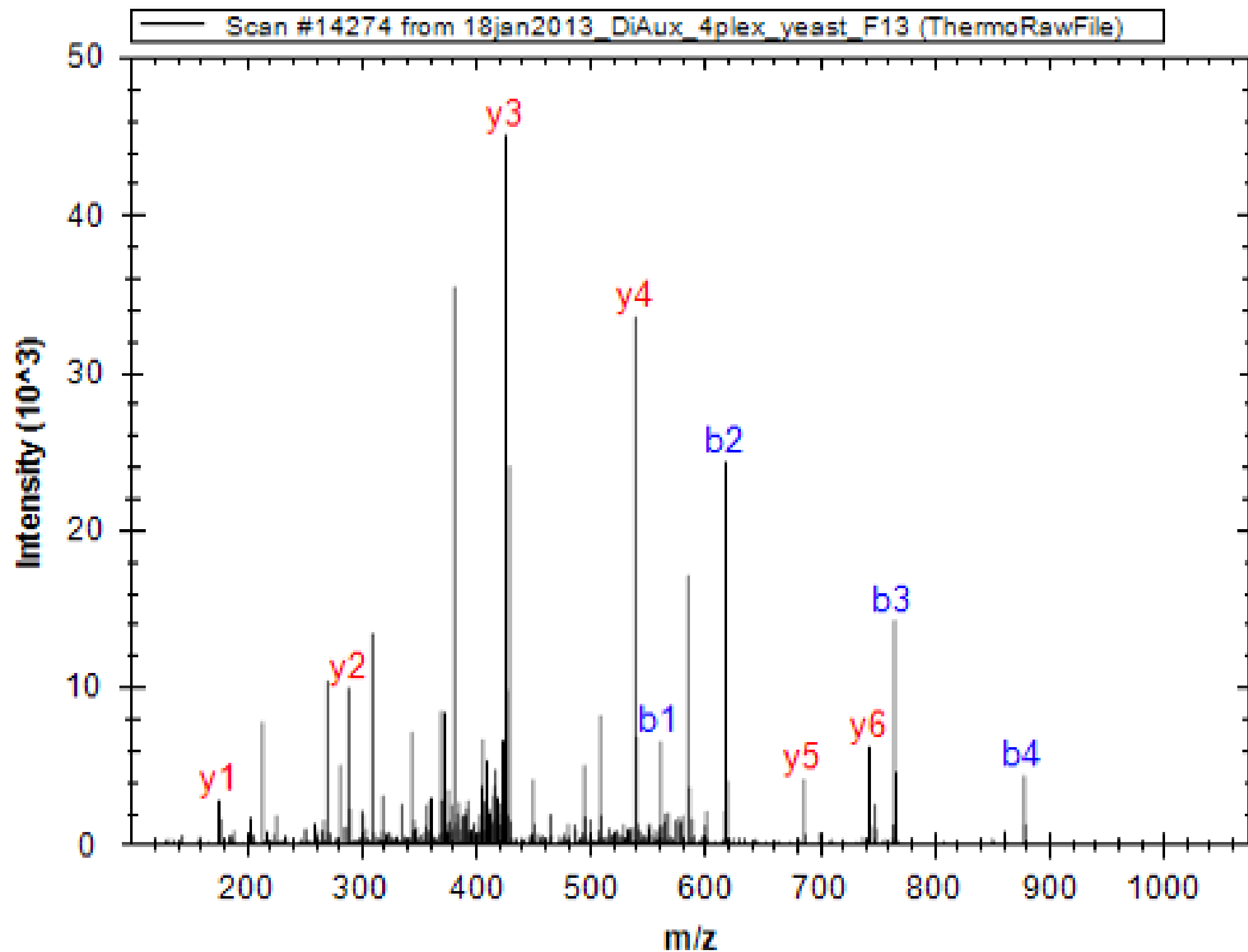
QELLKEK from Q03868 (Evalue = 2.73e-15)



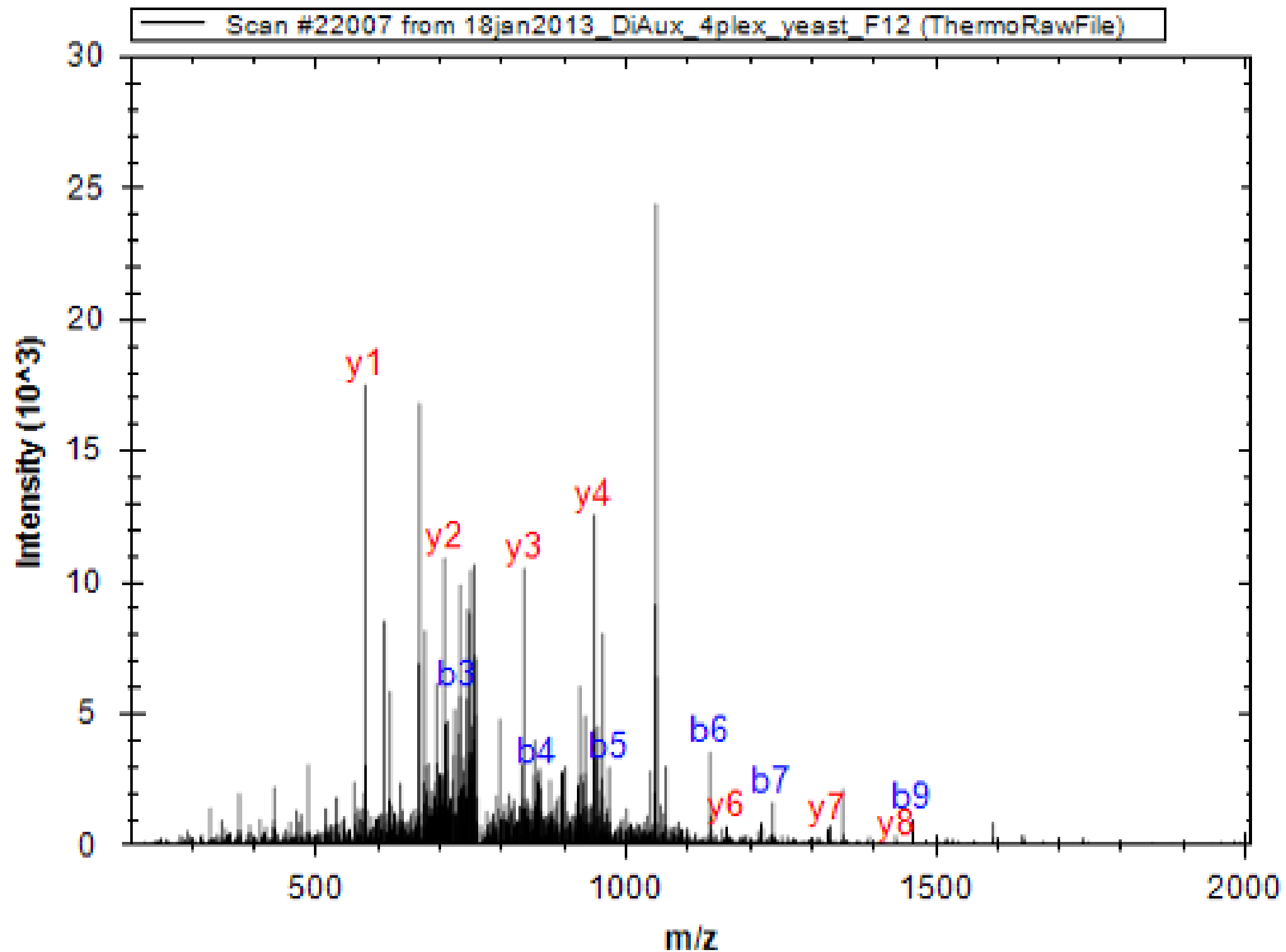
QFDDL VSEKDEISR from P08964 (Evalue = 6.51e-10)



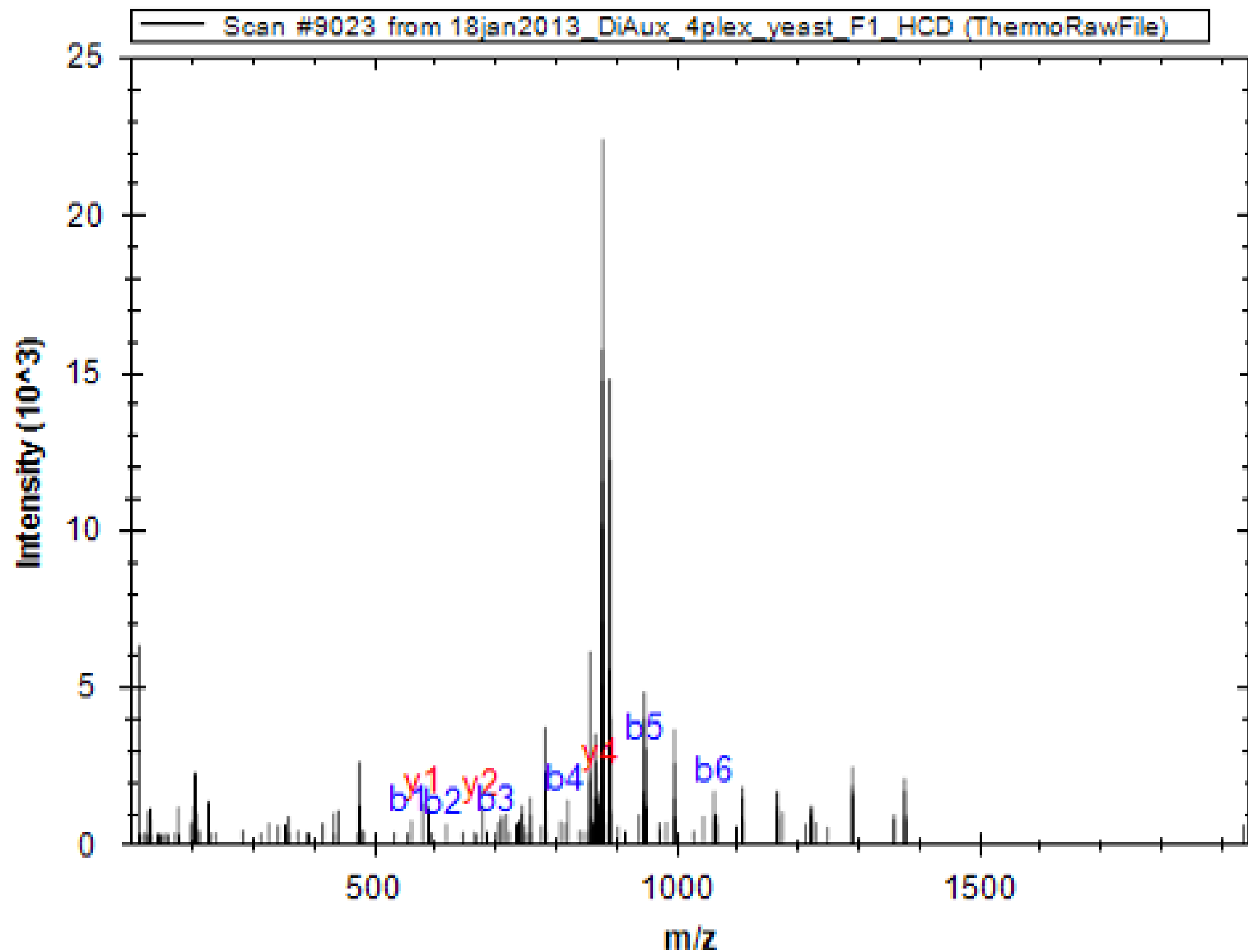
QGFLHIR from P40350 (Evalue = 4.18e-10)



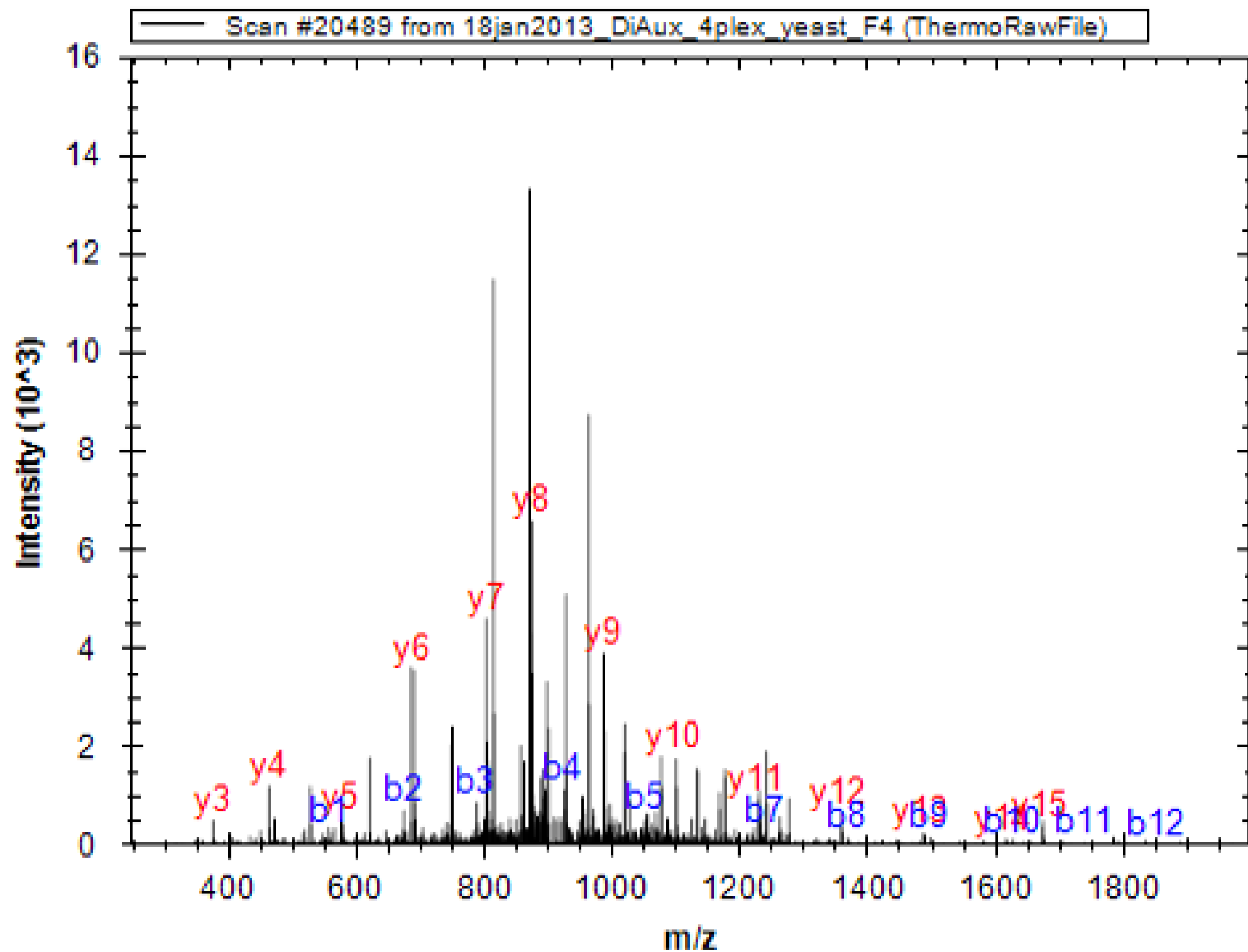
QGNQLYTLLEQK from P14741 (Evalue = 1.97e-09)



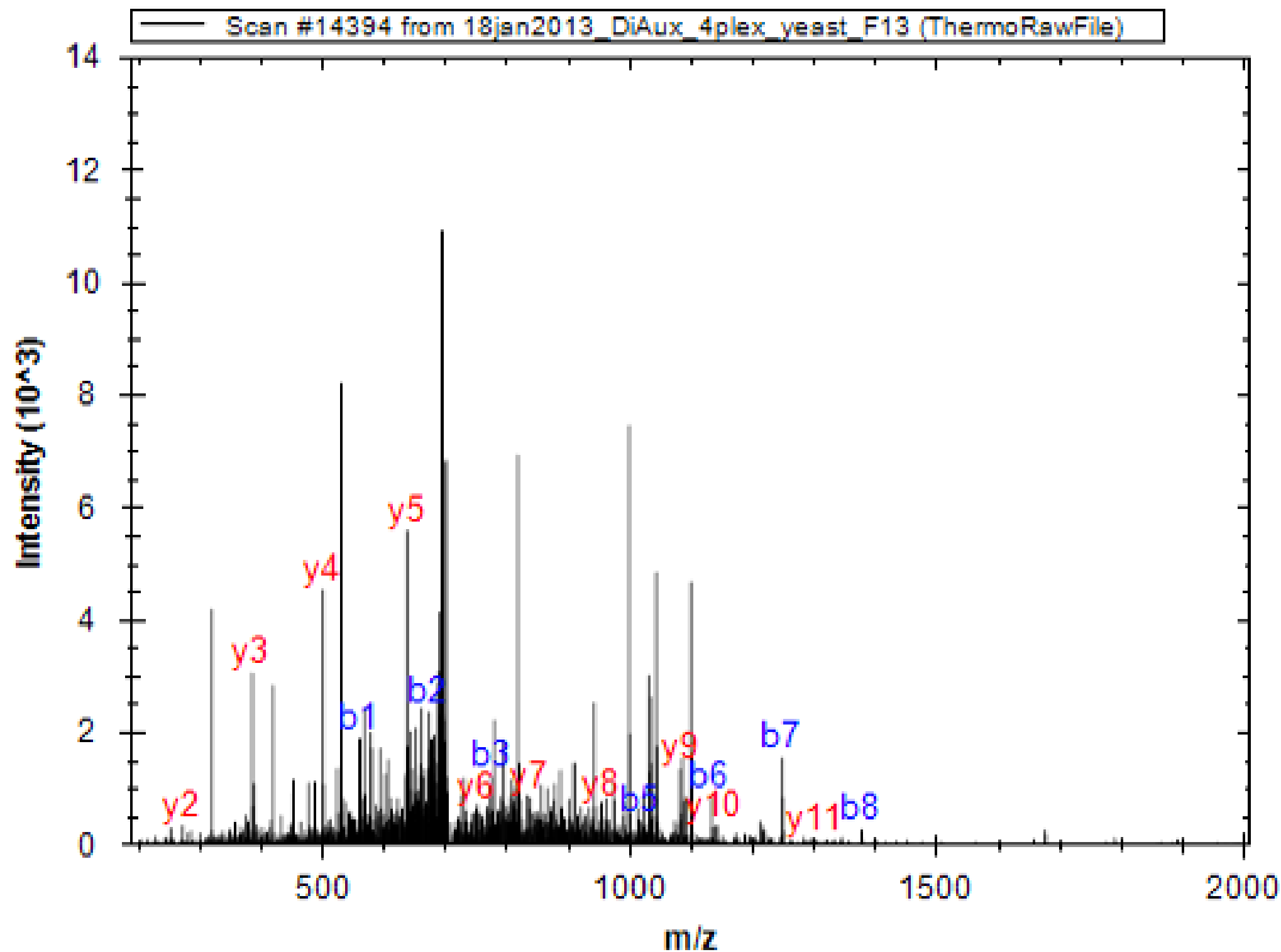
QGSNELLD SHVDPDEKPVVK from P46970 (Evalue = 3.01e-11)



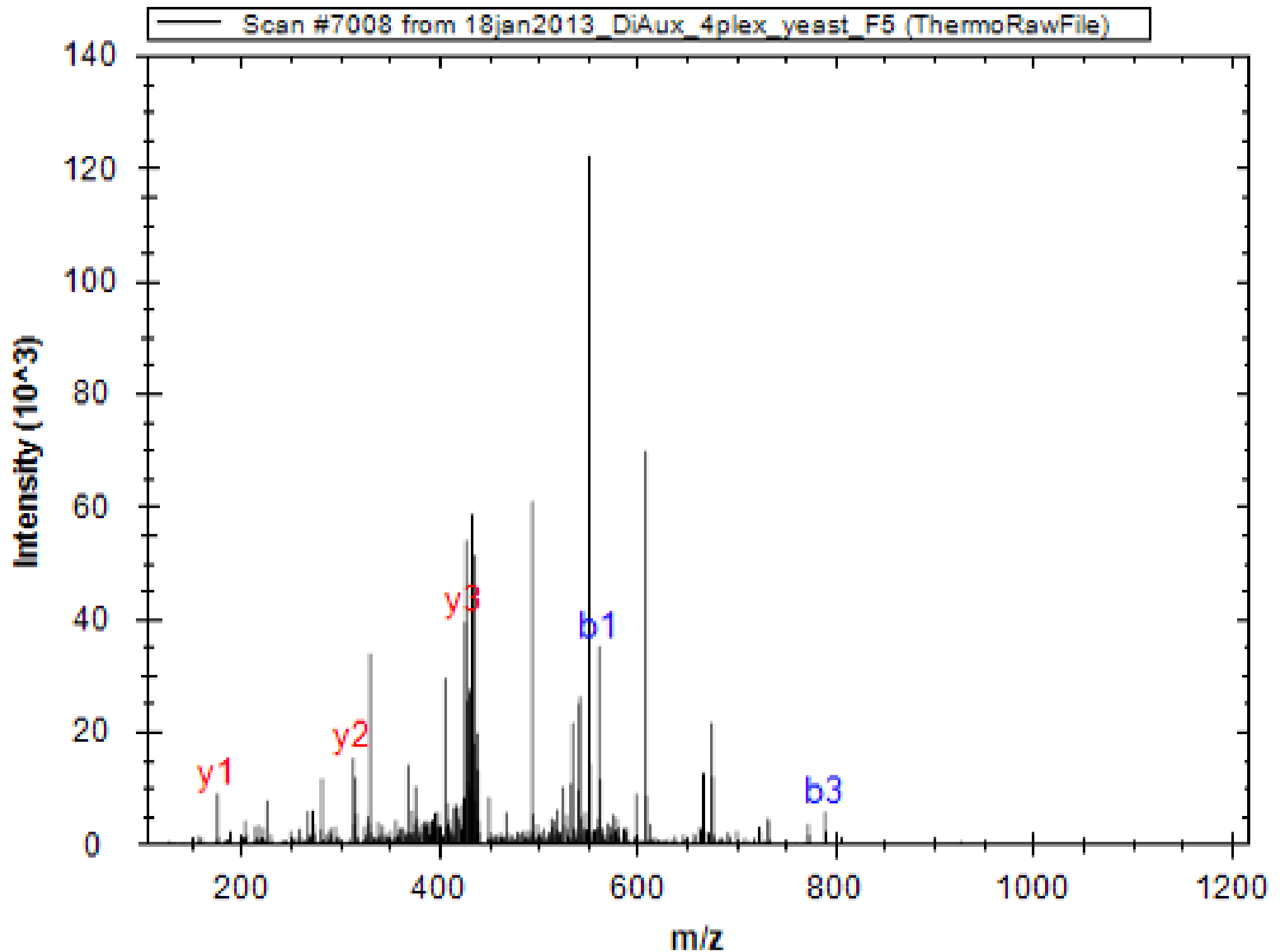
QINHQEEEEELIALNLSEAR from P20433 (Evalue = 1.05e-18)



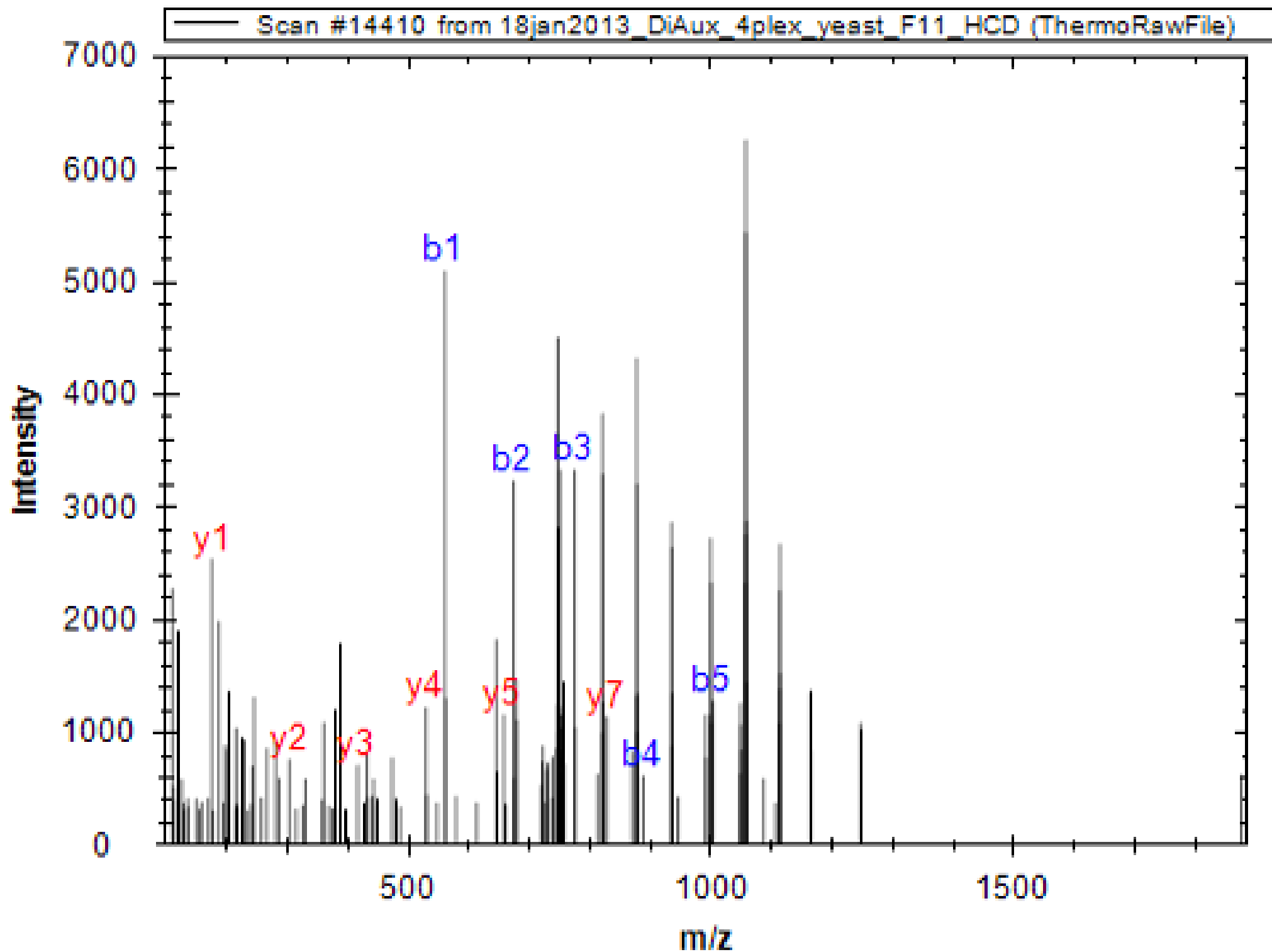
QITNEDDERYGEDSIHDLPR from Q02831 (Evalue = 7.39e-12)



QLDKLHR from P53210 (Evalue = 1.25e-09)

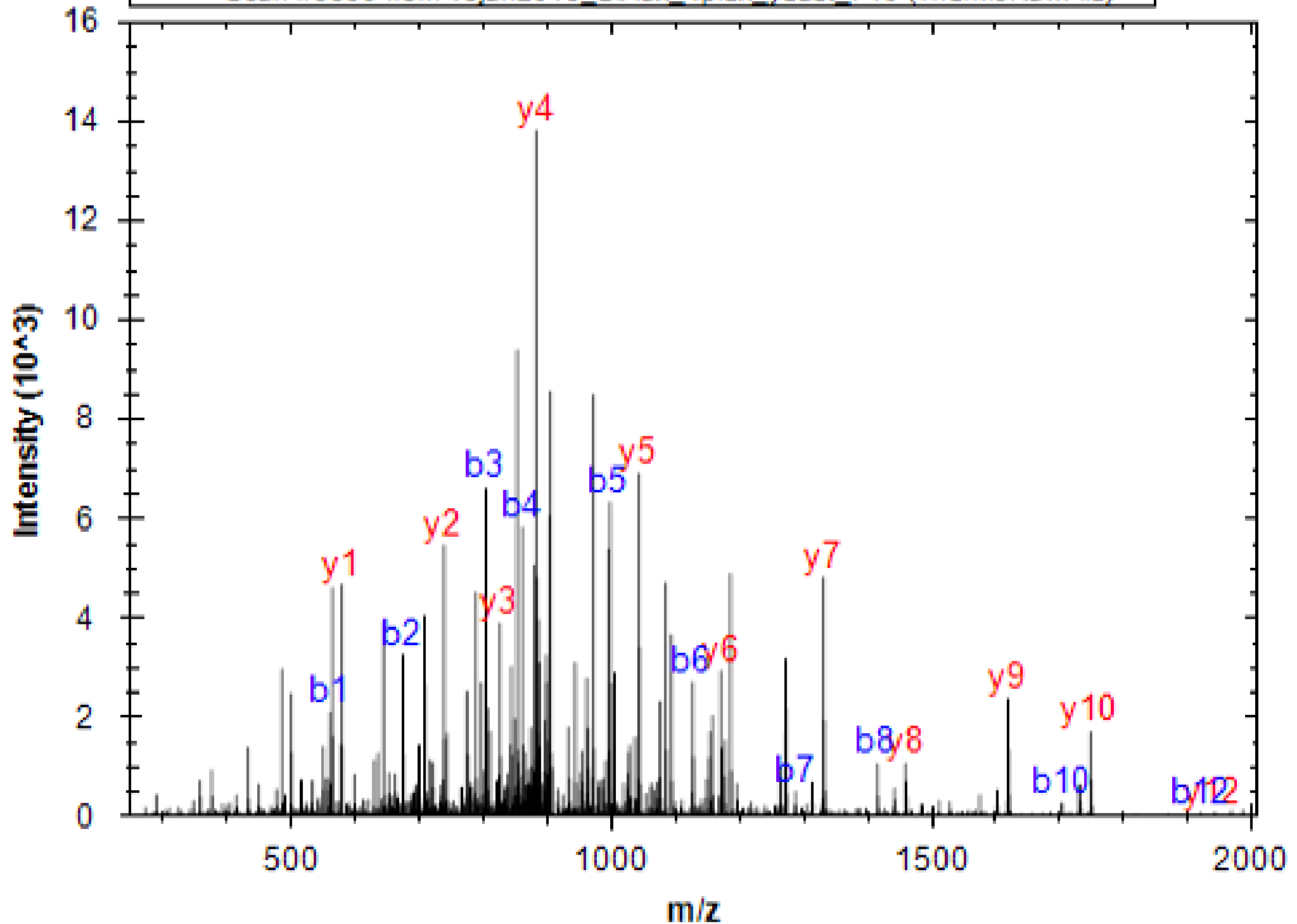


QLTIDEDLFHNREEGLQLLQR from Q04847 (Evalue = 3.55e-296)



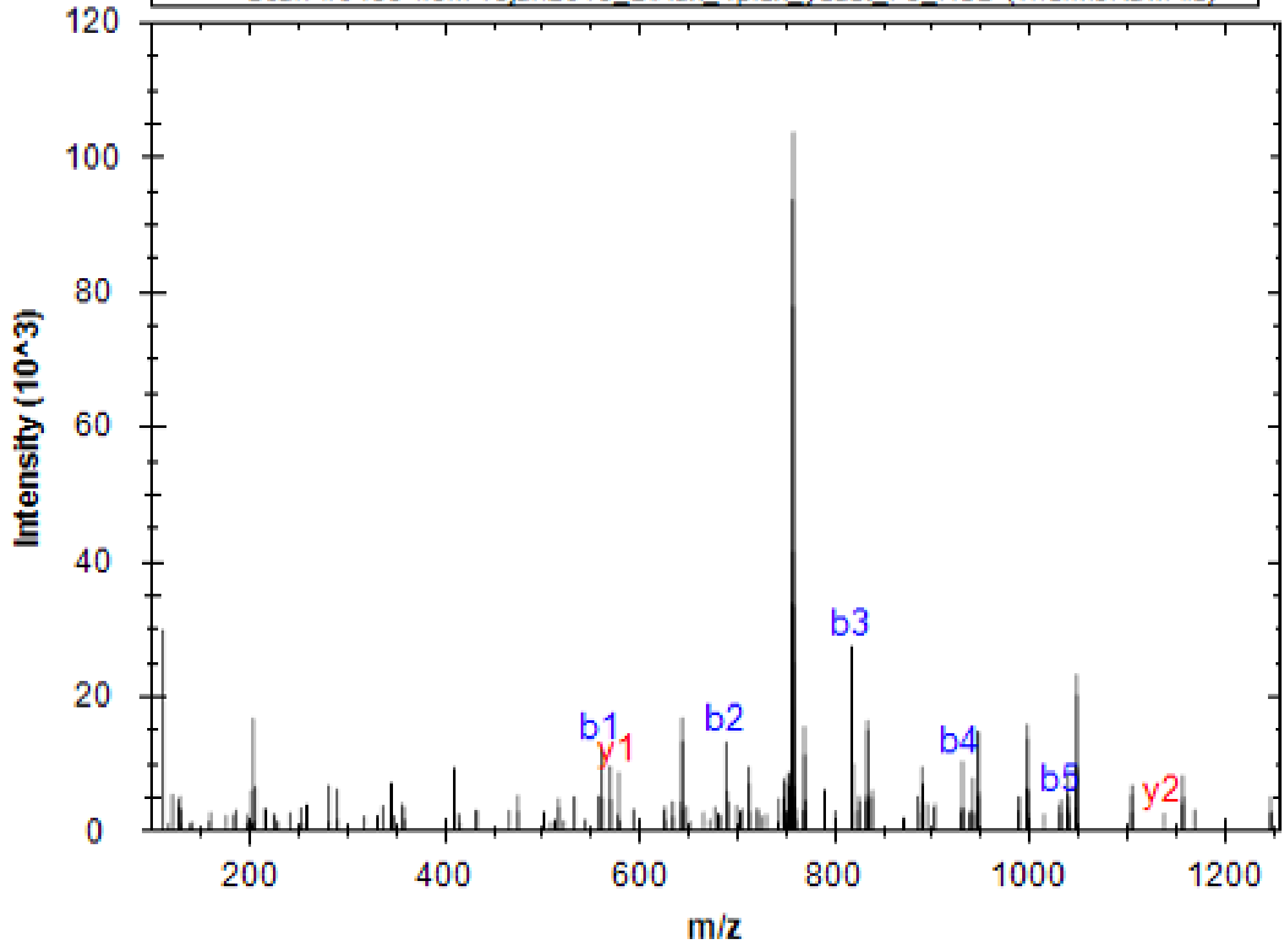
QNEGHECQCQCGSCK from P0CX81 (Evalue = 1.07e-15)

Scan #3656 from 18jan2013_DiAux_4plex_yeast_F10 (ThermoRawFile)

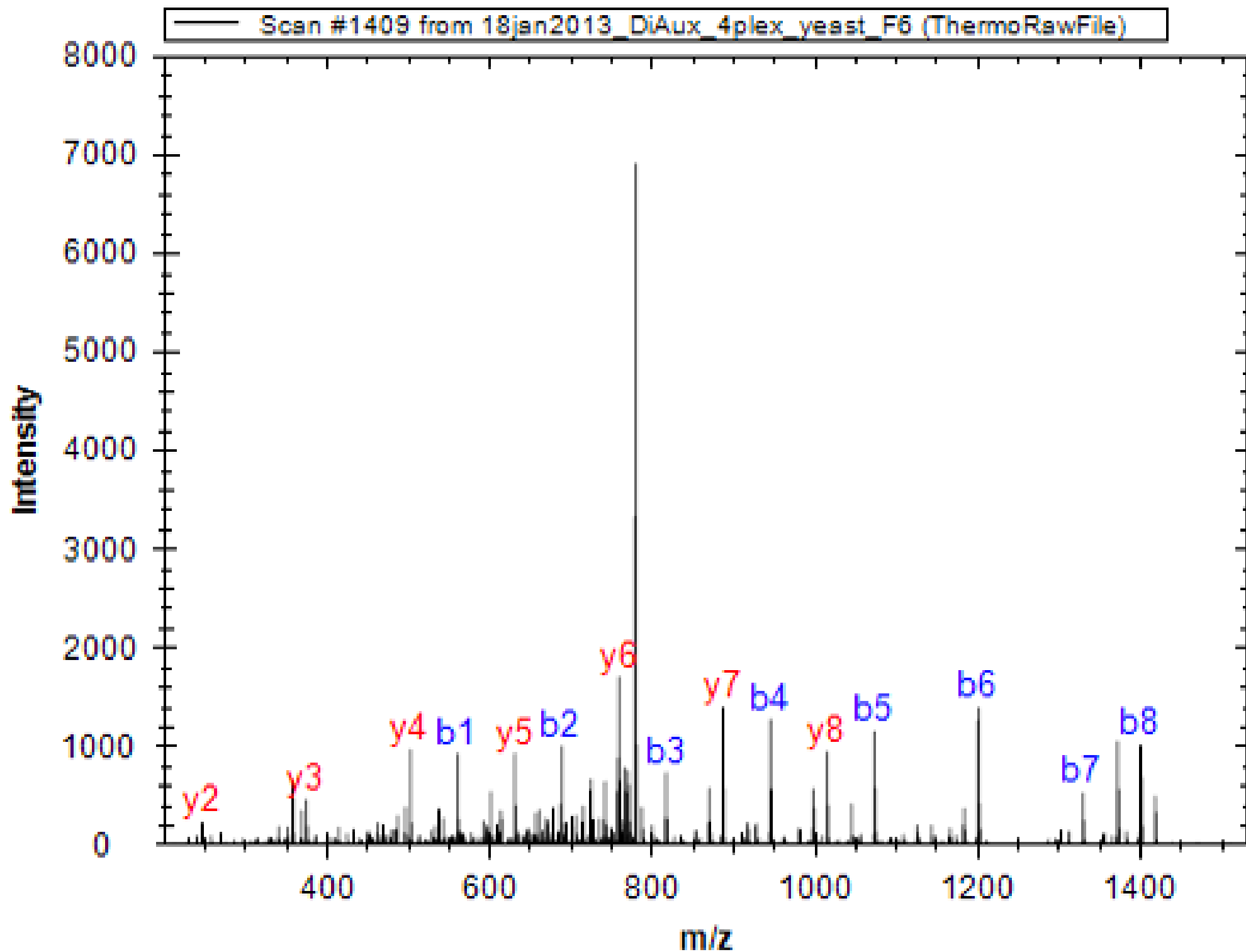


QQEITTNLENHFKK from P21243 (Evalue = 1.38e-10)

Scan #9433 from 18jan2013_DiAux_4plex_yeast_F8_HCD (ThermoRawFile)

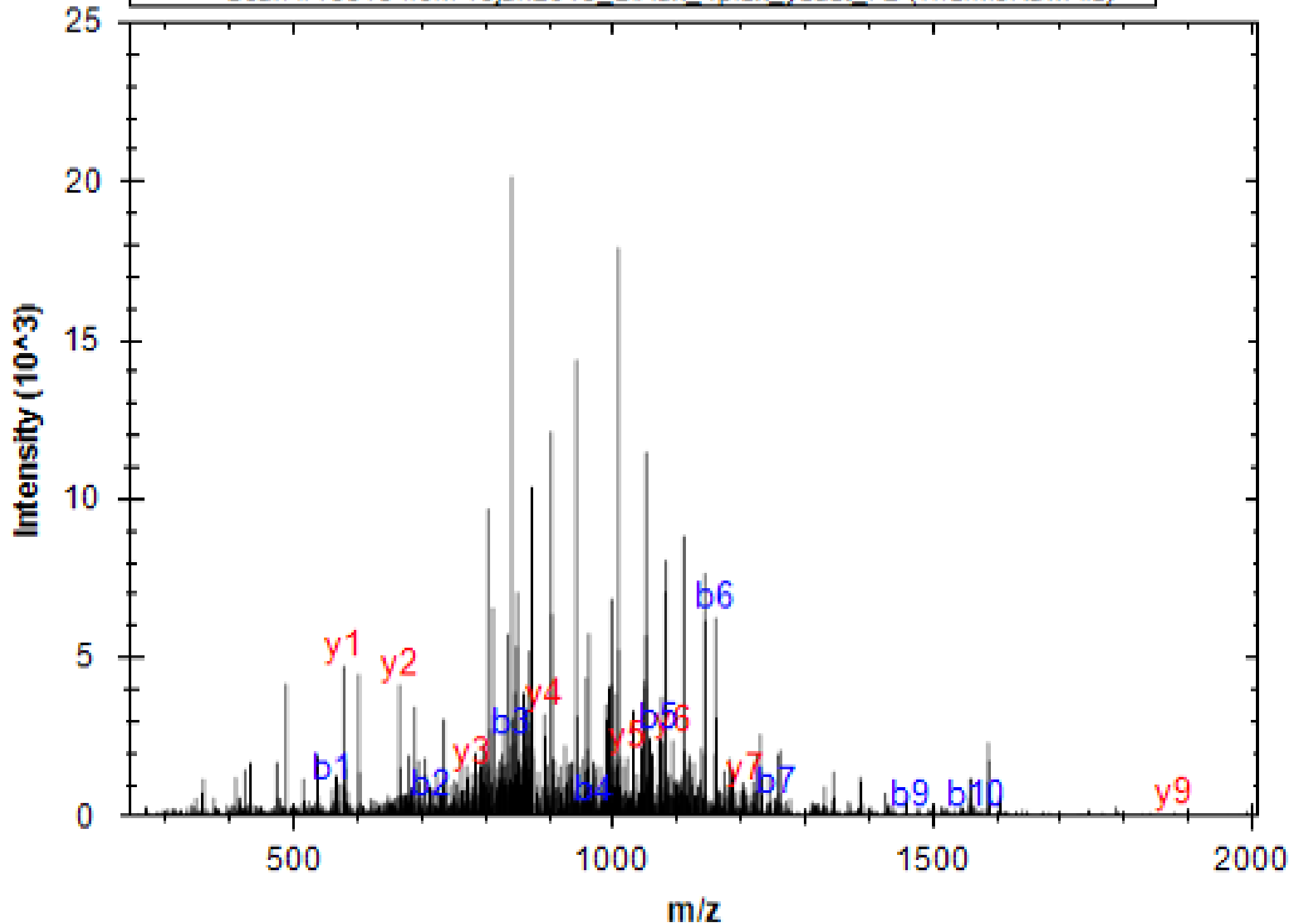


QQQQQQQAR from Q07362 (Evalue = 1.94e-09)



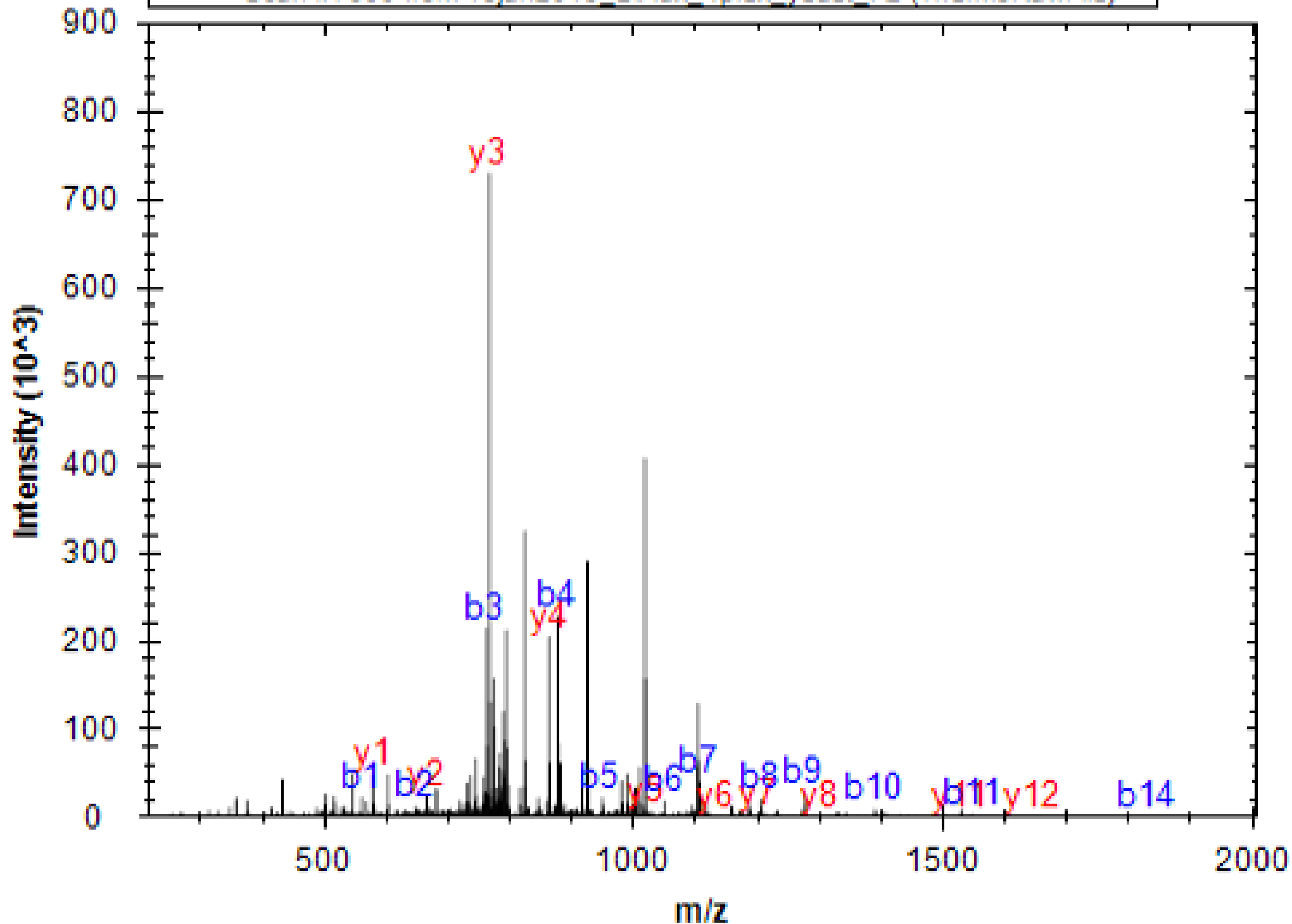
QREEVSPNVEADRELENNKLAENLSK from Q03016 (Evalue = 7.63e-10)

Scan #16318 from 18jan2013_DiAux_4plex_yeast_F2 (ThermoRawFile)



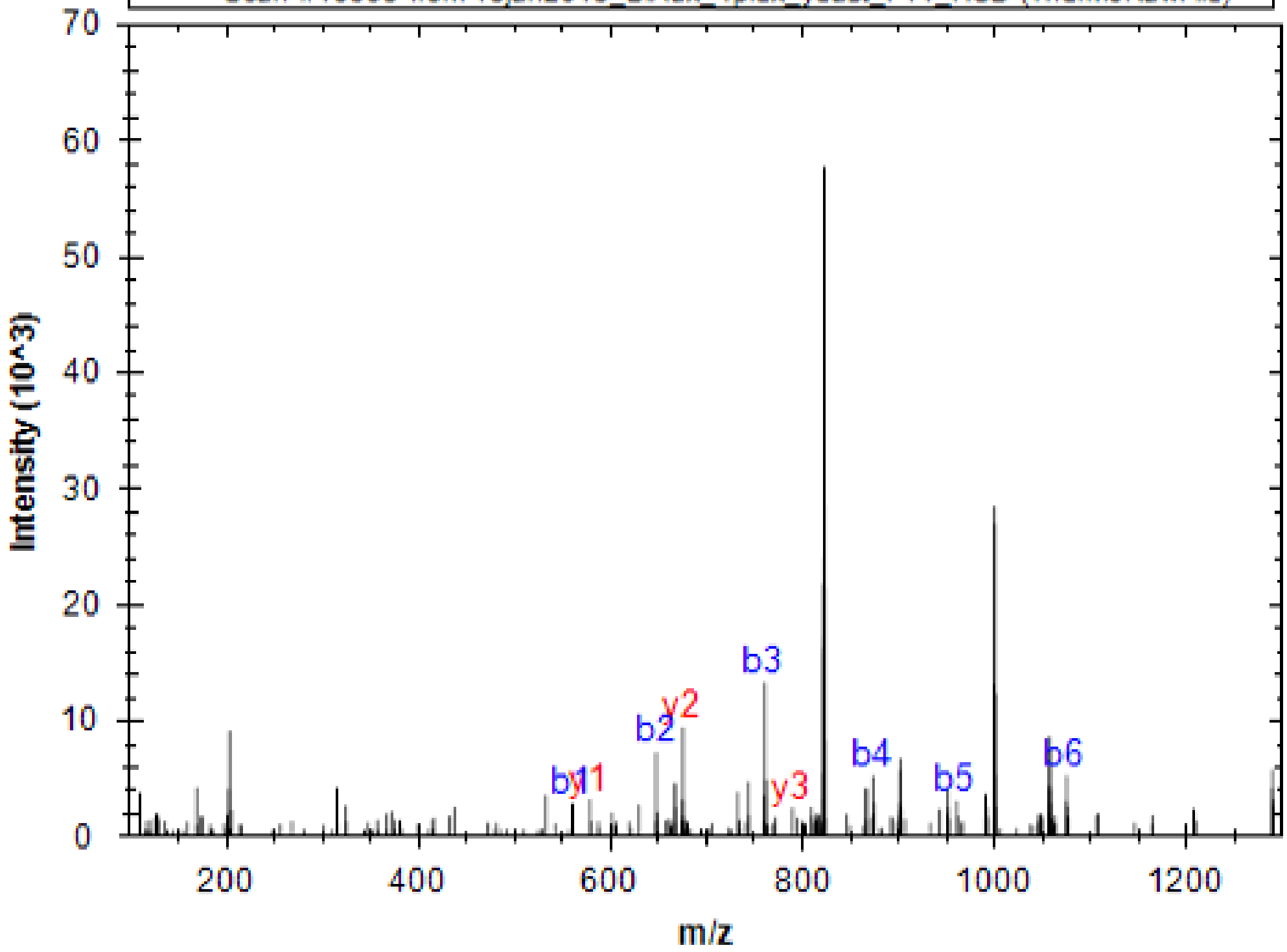
QSDDATGVAIRPTSK from P28319 (Evalue = 3.22e-15)

Scan #7690 from 18jan2013_DiAux_4plex_yeast_F2 (ThermoRawFile)

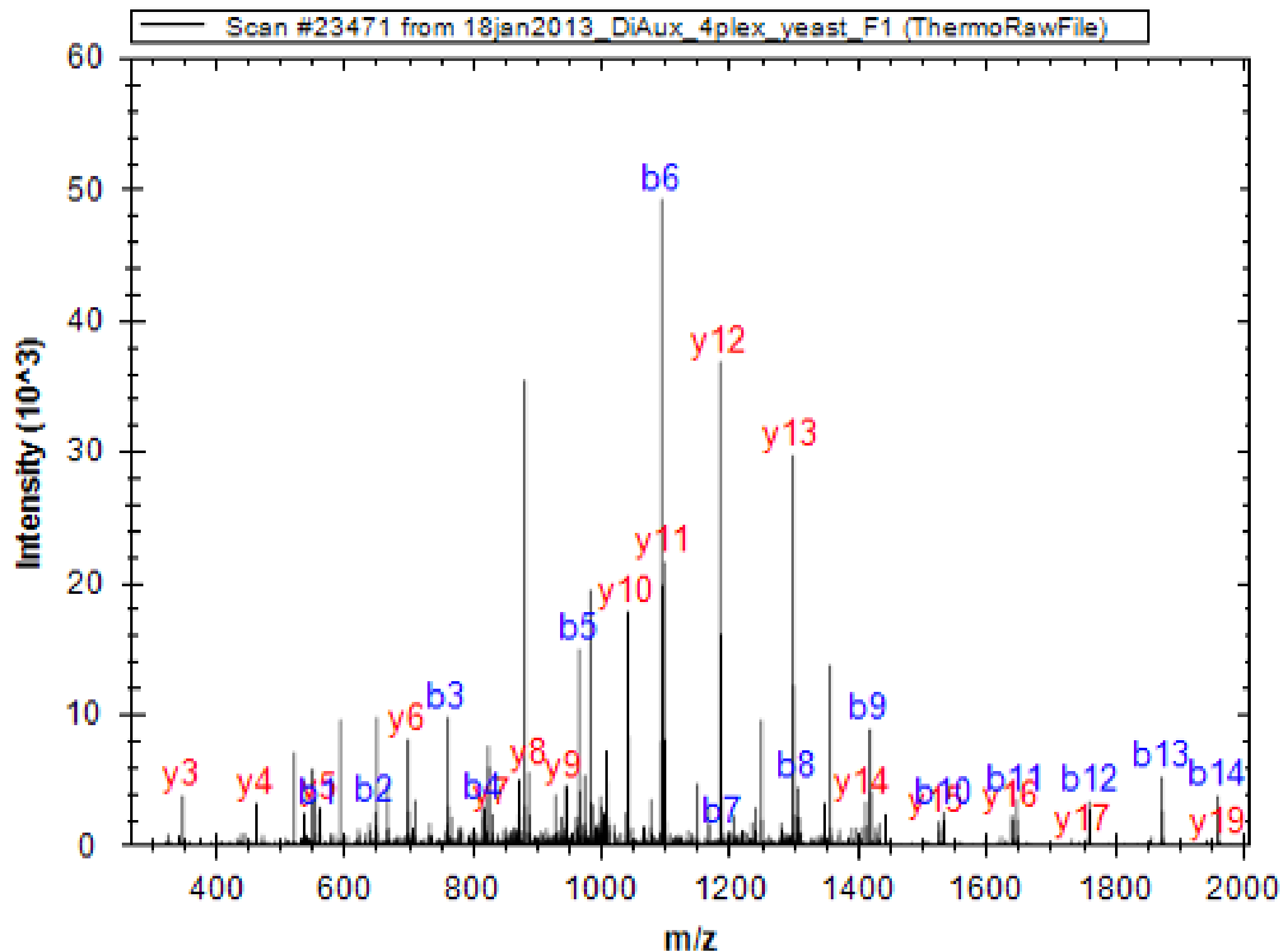


QSIL SNVDPVANMHKNPK from P32047 (Evalue = 7.36e-12)

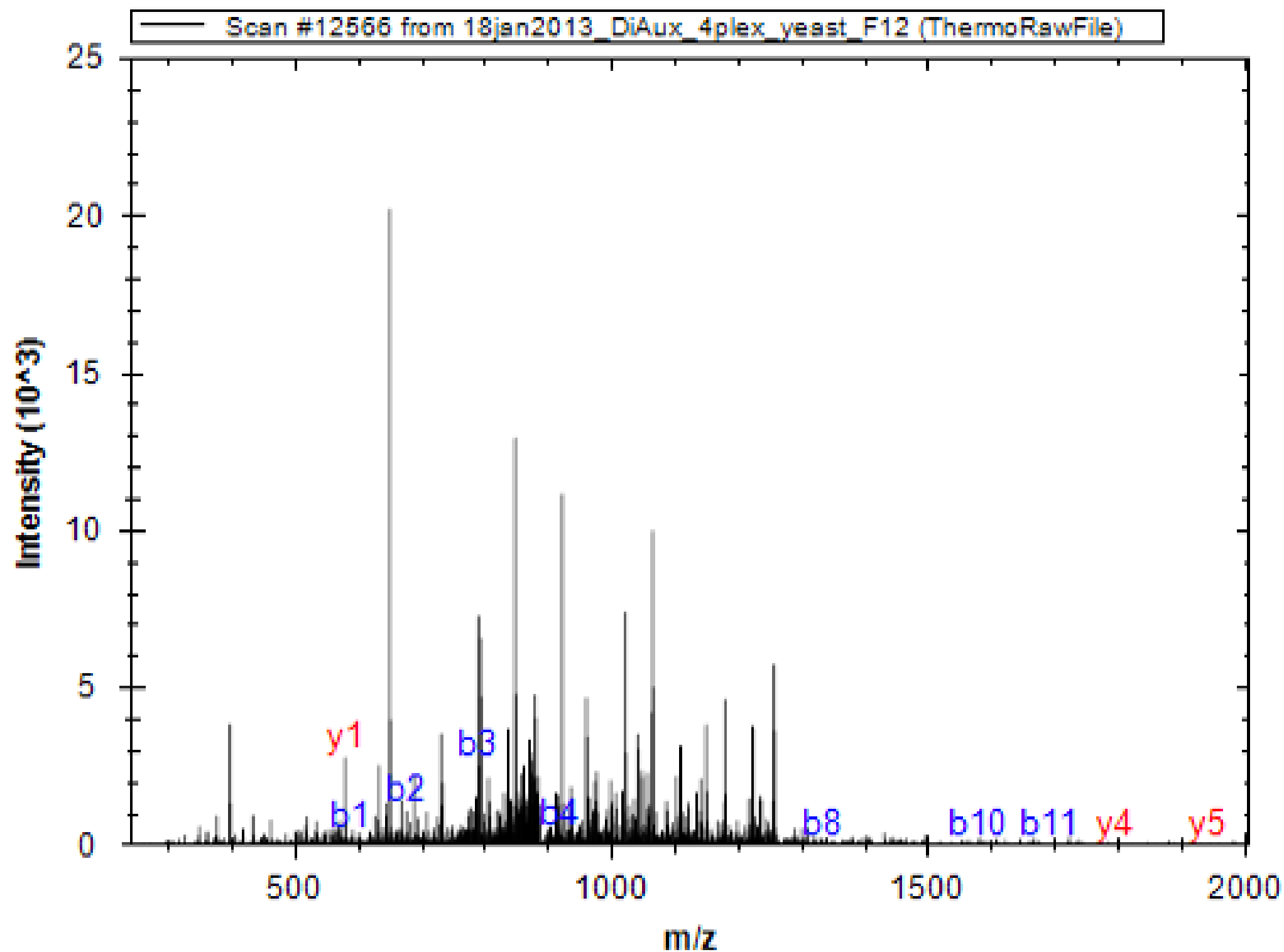
Scan #10558 from 18jan2013_DiAux_4plex_yeast_F11_HCD (ThermoRawFile)



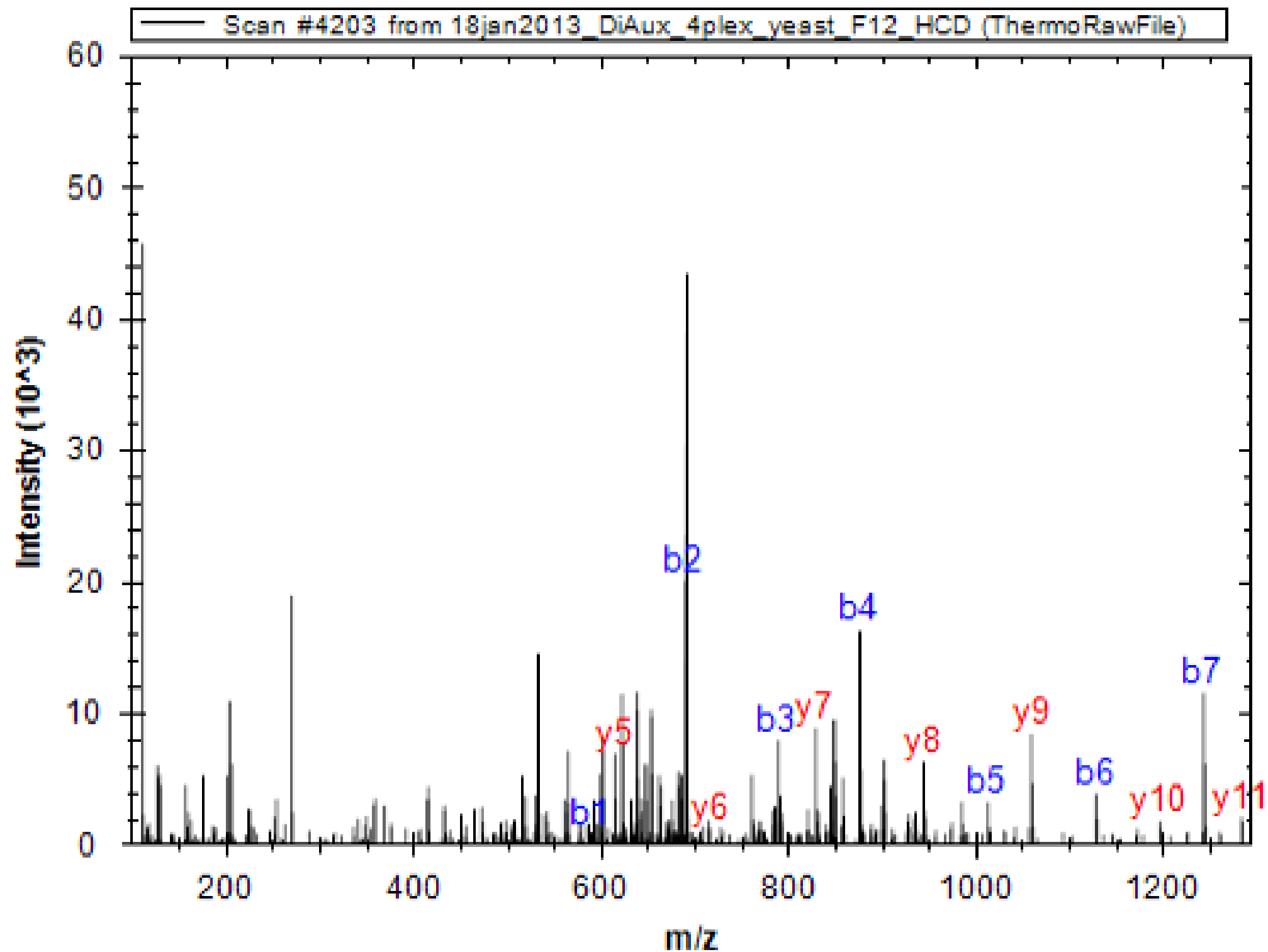
QSLGFEPNINNIISGPGGMHVD TAR from P32897 (Evalue = 1.72e-18)



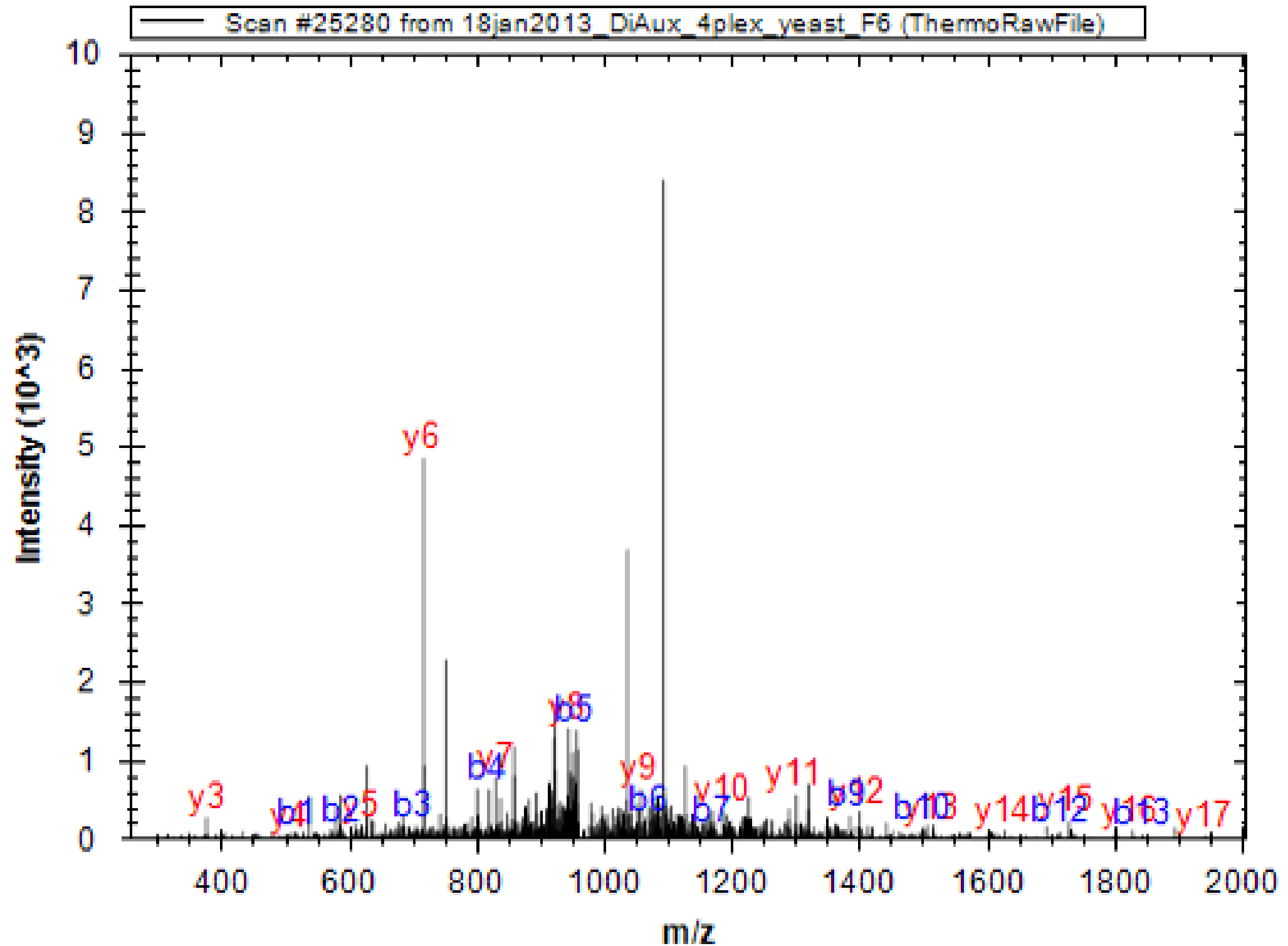
RSDENVEAEDDEEEGEEEDFVKKK from P25336 (Evalue = 2.88e-12)



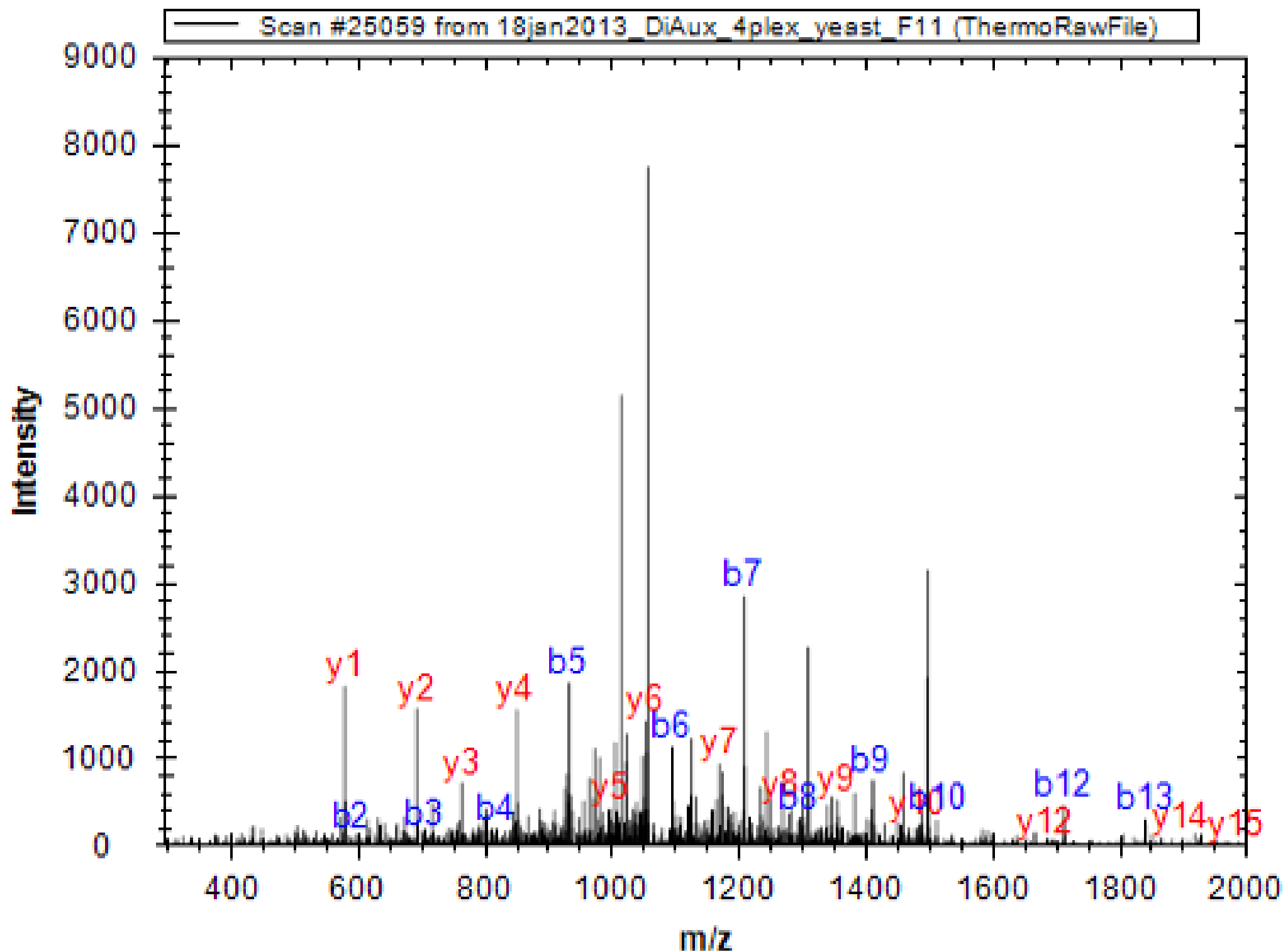
RTVSHDDLTPQIQE from Q08490 (Evalue = 2.31e-09)



SALDHDVTLDVDELNIPNEISR from P53437 (Evalue = 4.74e-11)

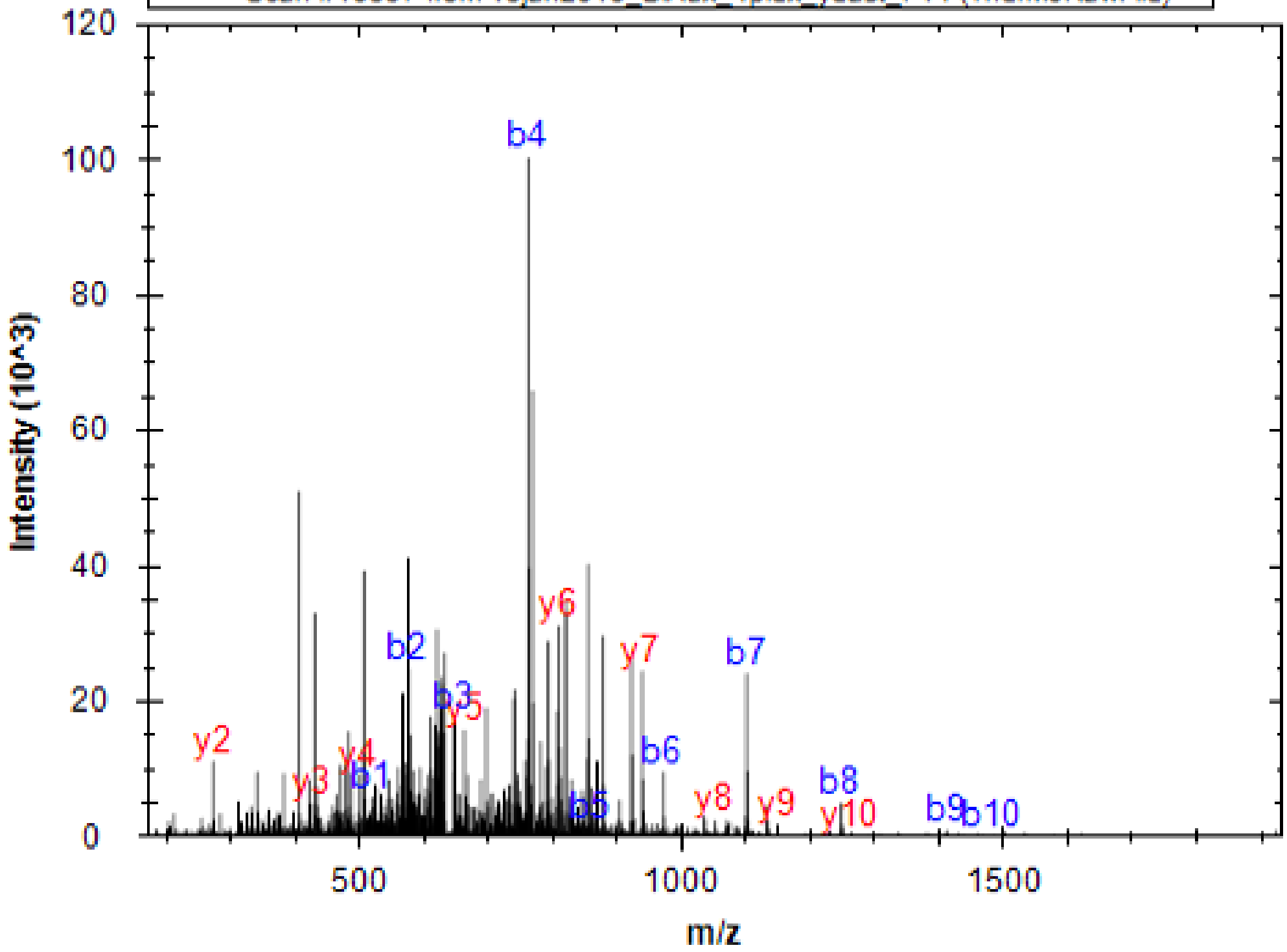


SANNIYISDTSLQ SVDGF SALK from Q12355 (Evalue = 4e-294)

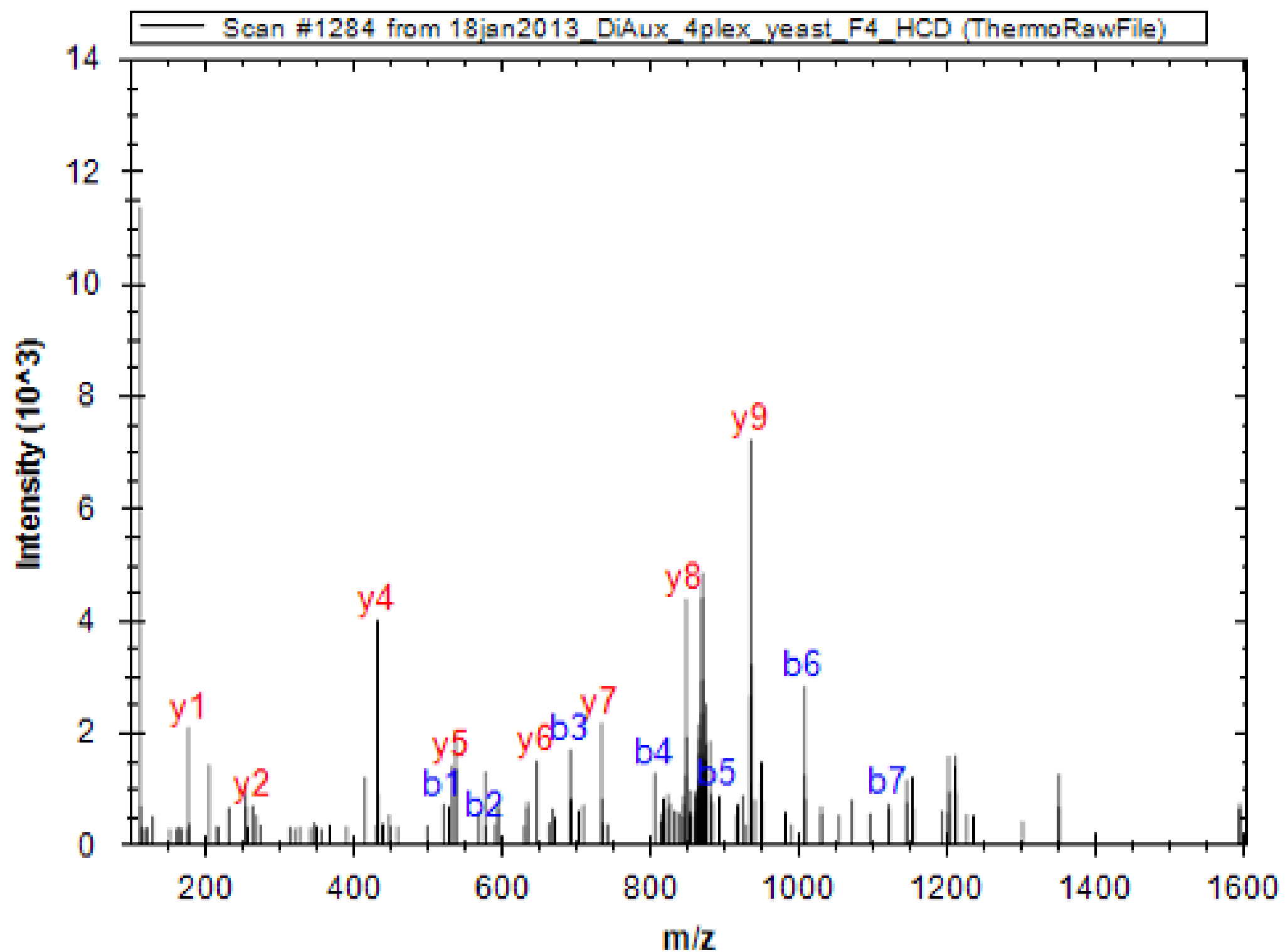


SGANPLEFYARPR from P40033 (Evalue = 1.63e-12)

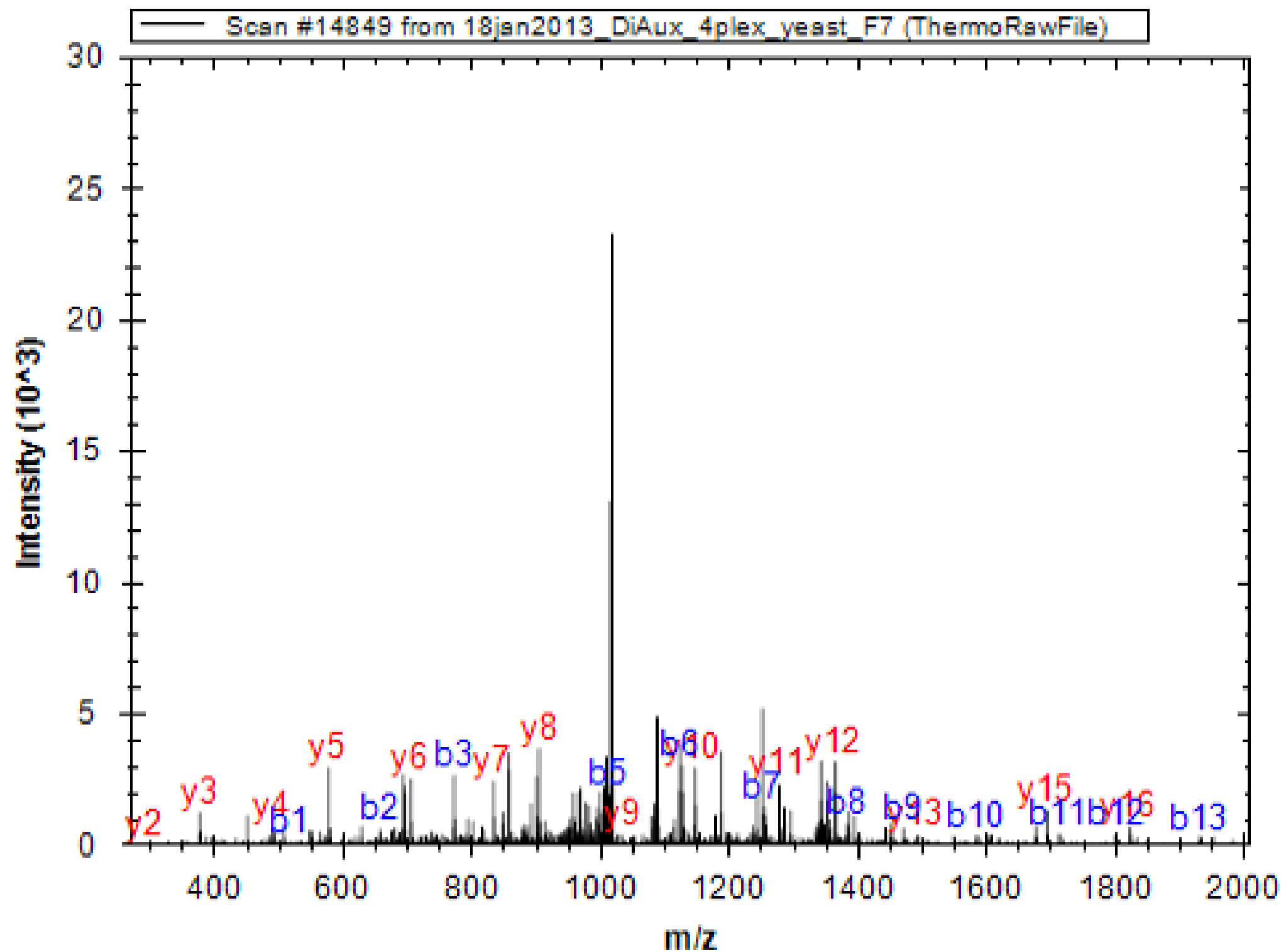
Scan #16857 from 18jan2013_DiAux_4plex_yeast_F14 (ThermoRawFile)



SGNNSDNDNEHDNDNDNHNSNTPASR from Q05934 (Evalue = 5.08e-10)

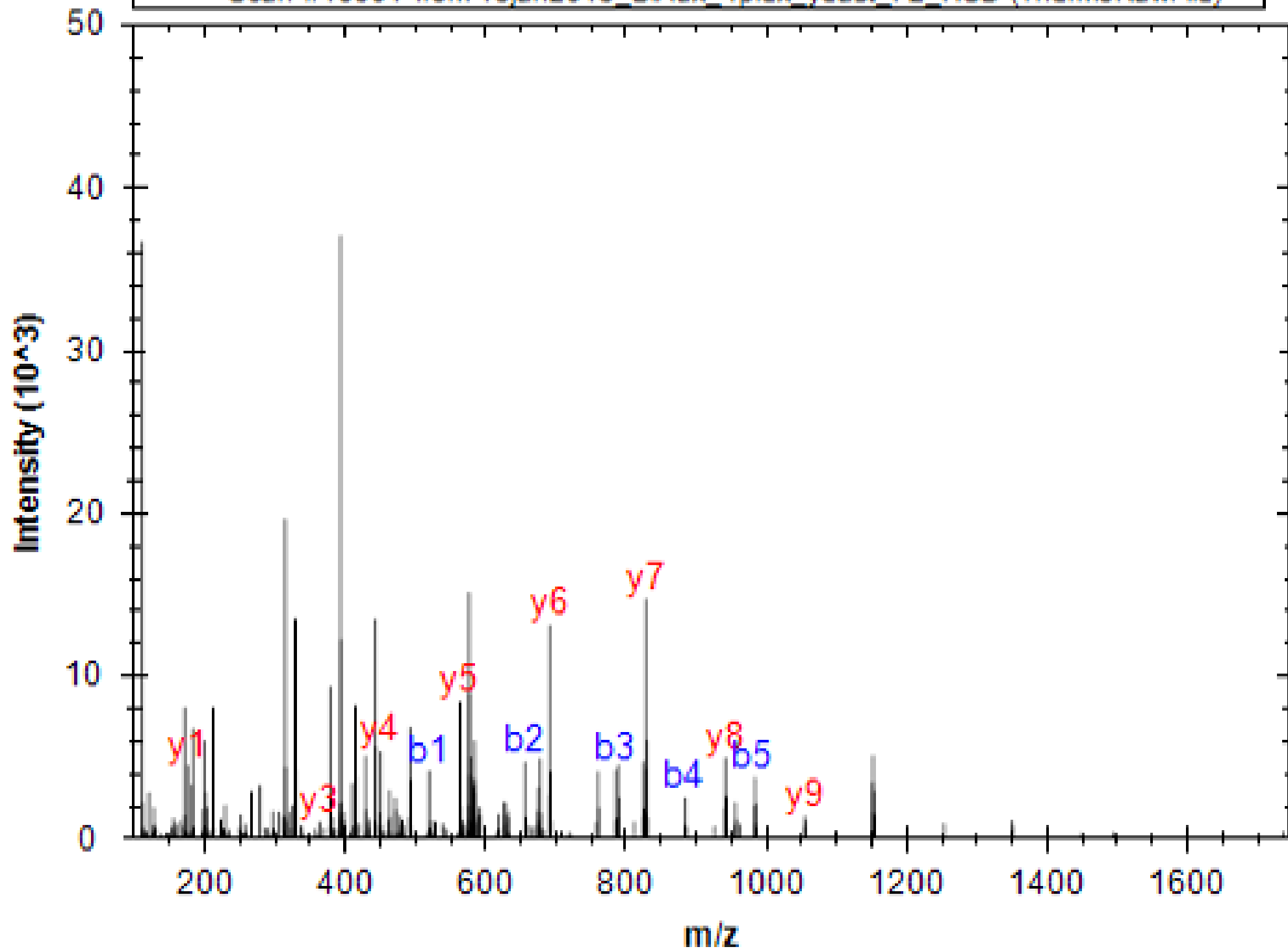


SHDQLLQESNQSMNQAQQSLSNR from Q03390 (Evalue = 1.06e-12)

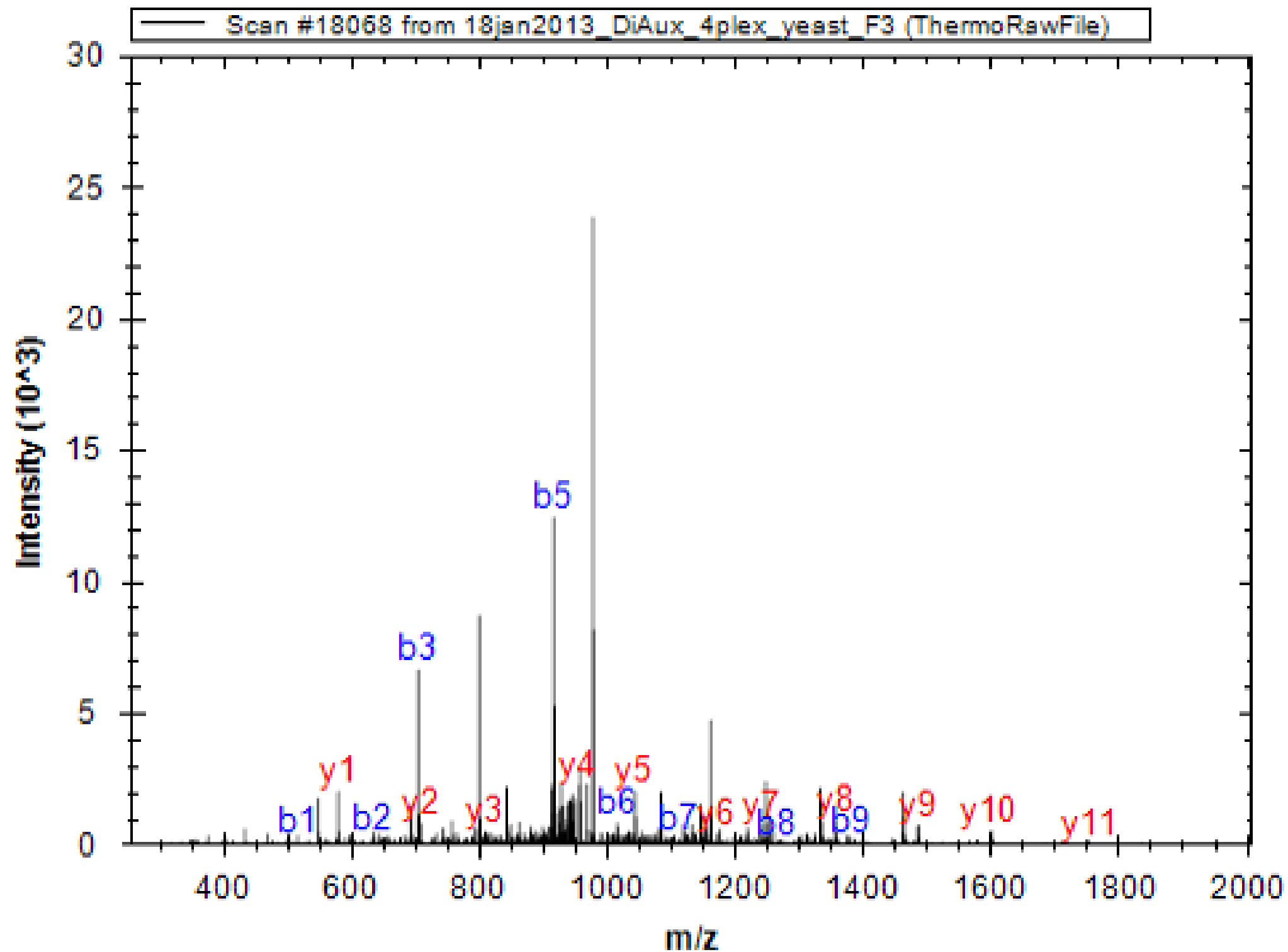


SHEVPTPLIHQISGMR from P40160 (Evaluate = 4.88e-295)

— Scan #10901 from 18jan2013_DiAux_4plex_yeast_F2_HCD (ThermoRawFile)

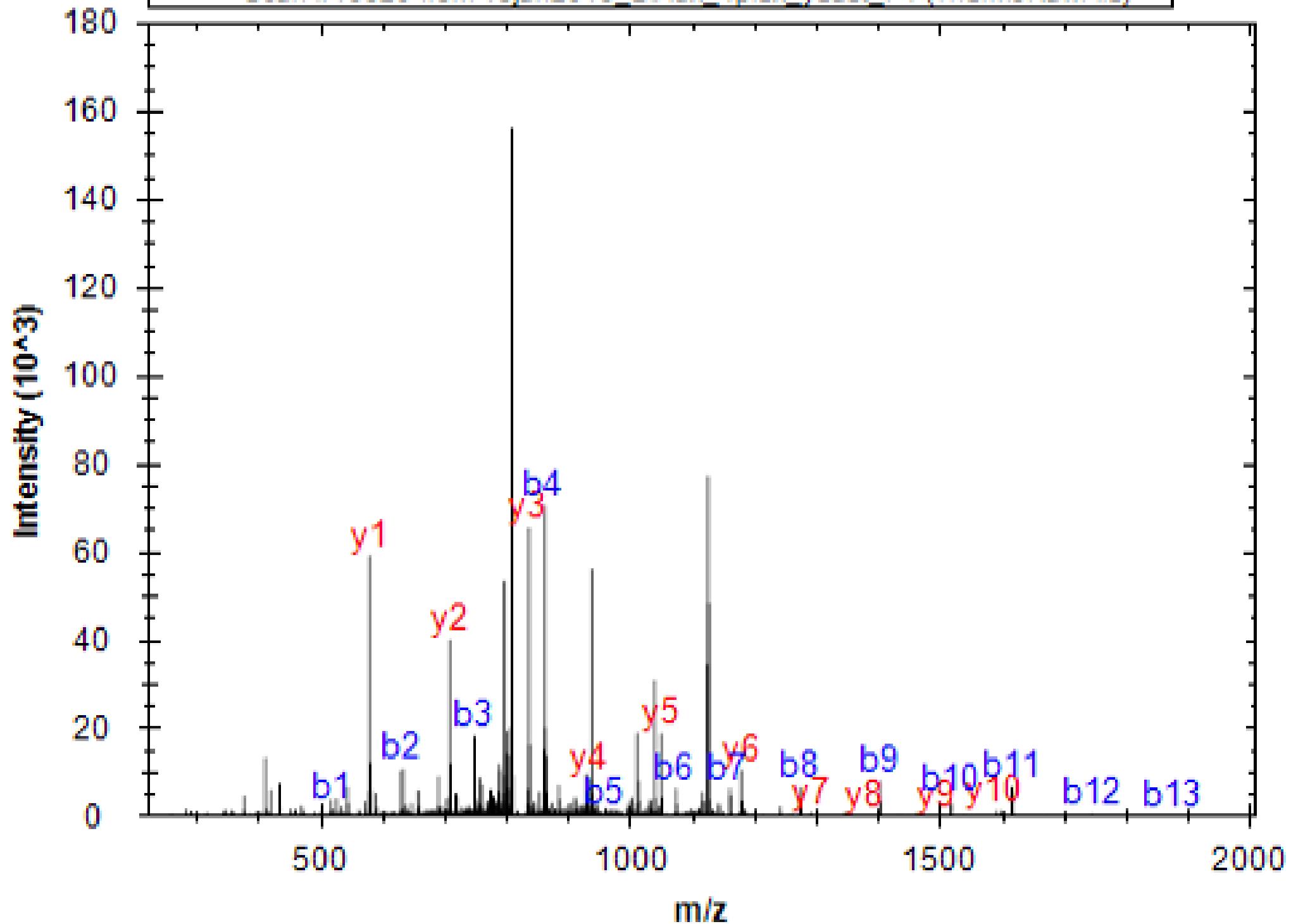


SIAPDVPRDELAESFTEK from Q04264 (Evalue = 1.1e-09)

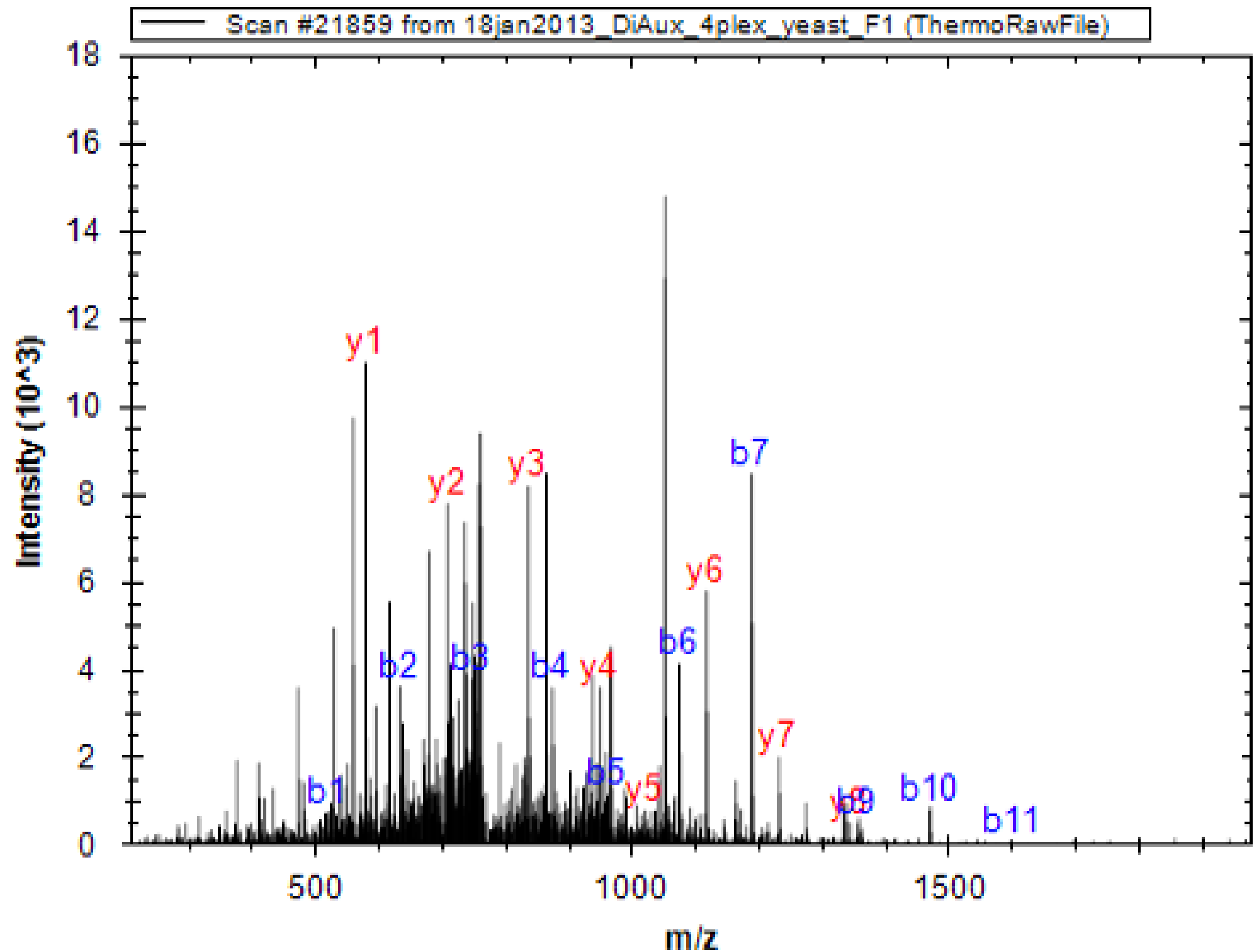


SIDLPSLENVQEK from P06780 (Evalue = 3.25e-13)

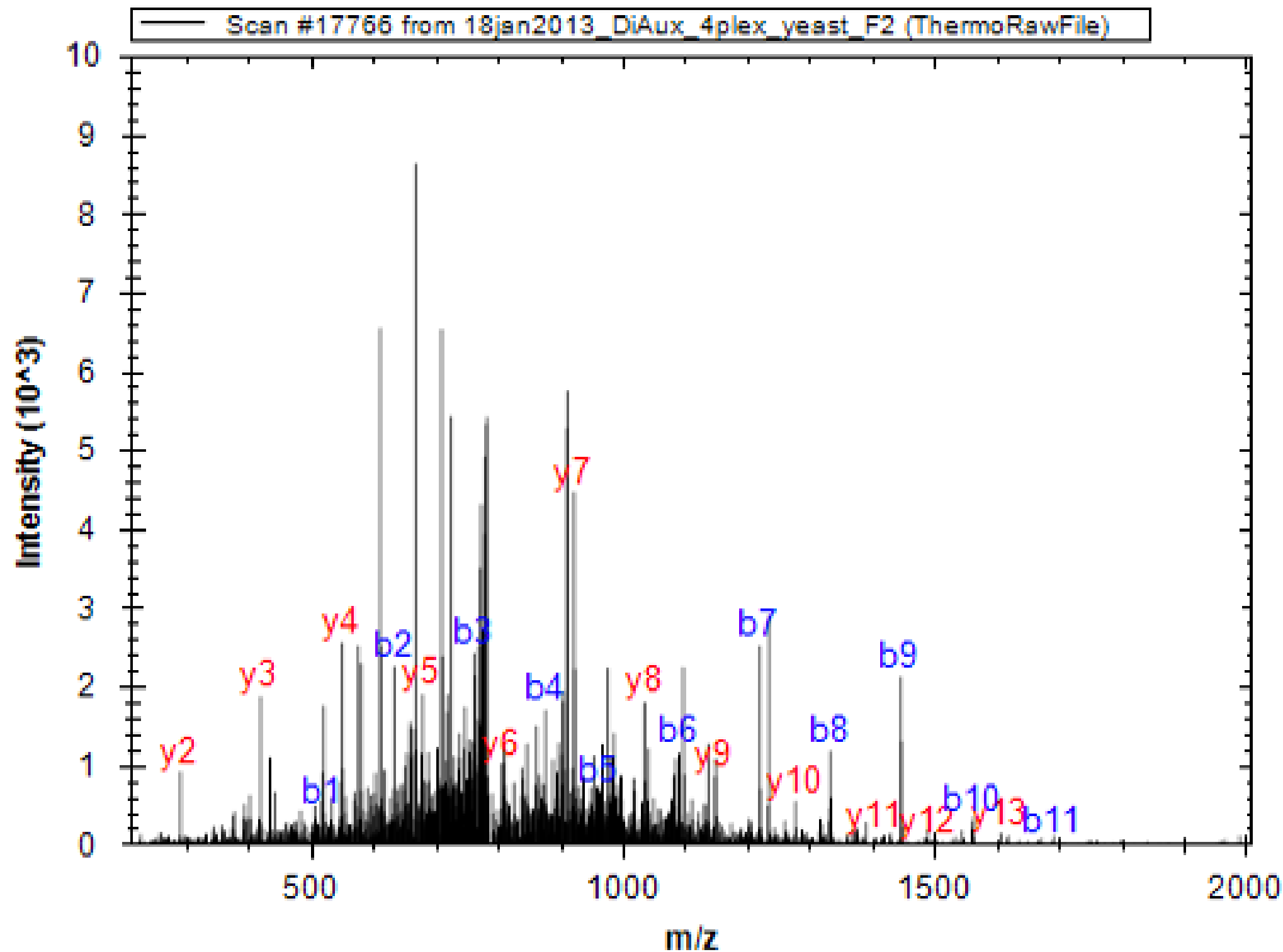
Scan #18625 from 18jan2013_DiAux_4plex_yeast_F4 (ThermoRawFile)



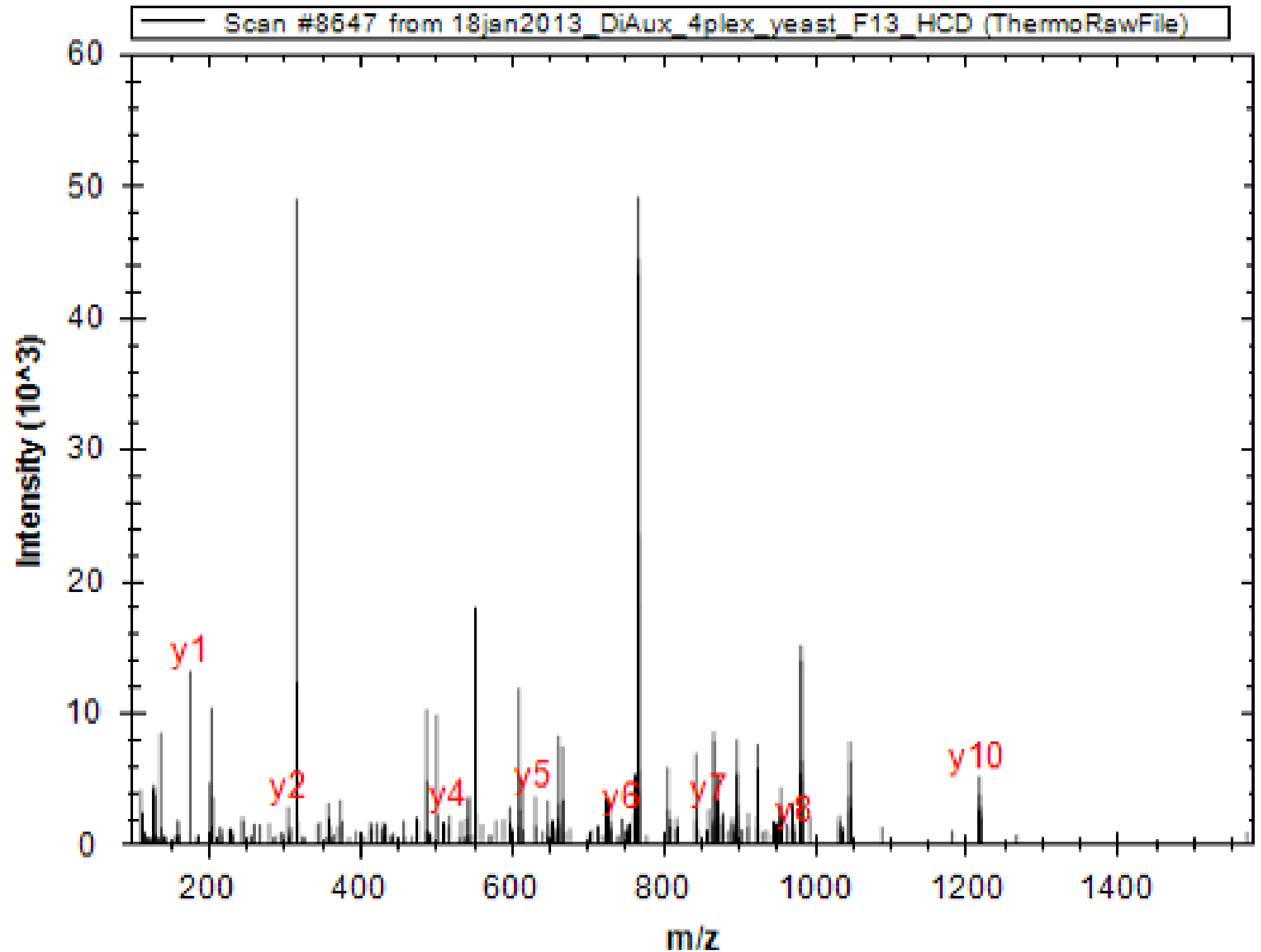
SILQSLNPALQEK from P09547 (Evalue = 4.35e-10)



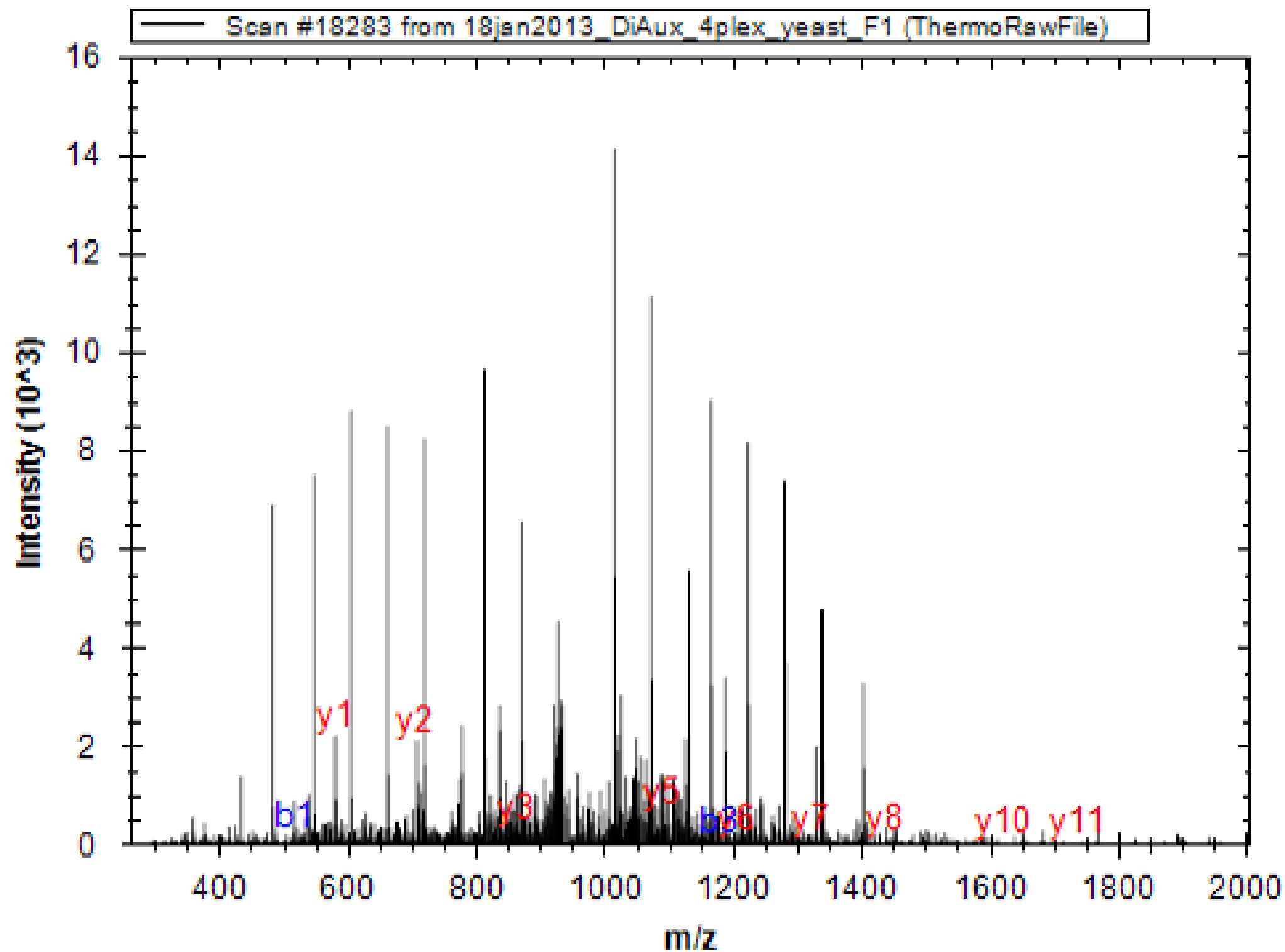
SIQNSQELIDQEMQNR from P14680 (Evalue = 3.1e-17)



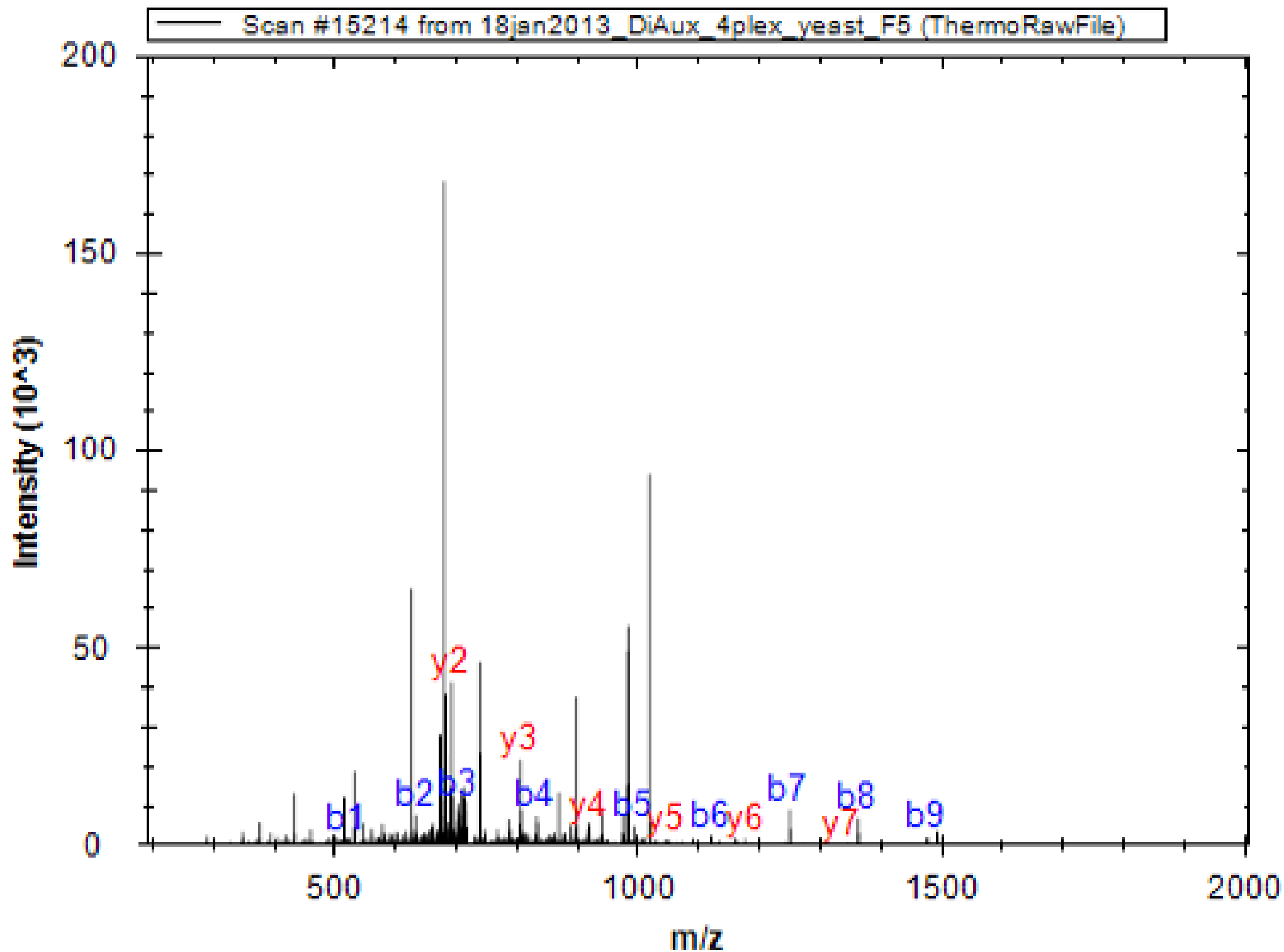
SKNEMYDDDELNDLGRER from Q99271 (Evalue = 1.42e-10)



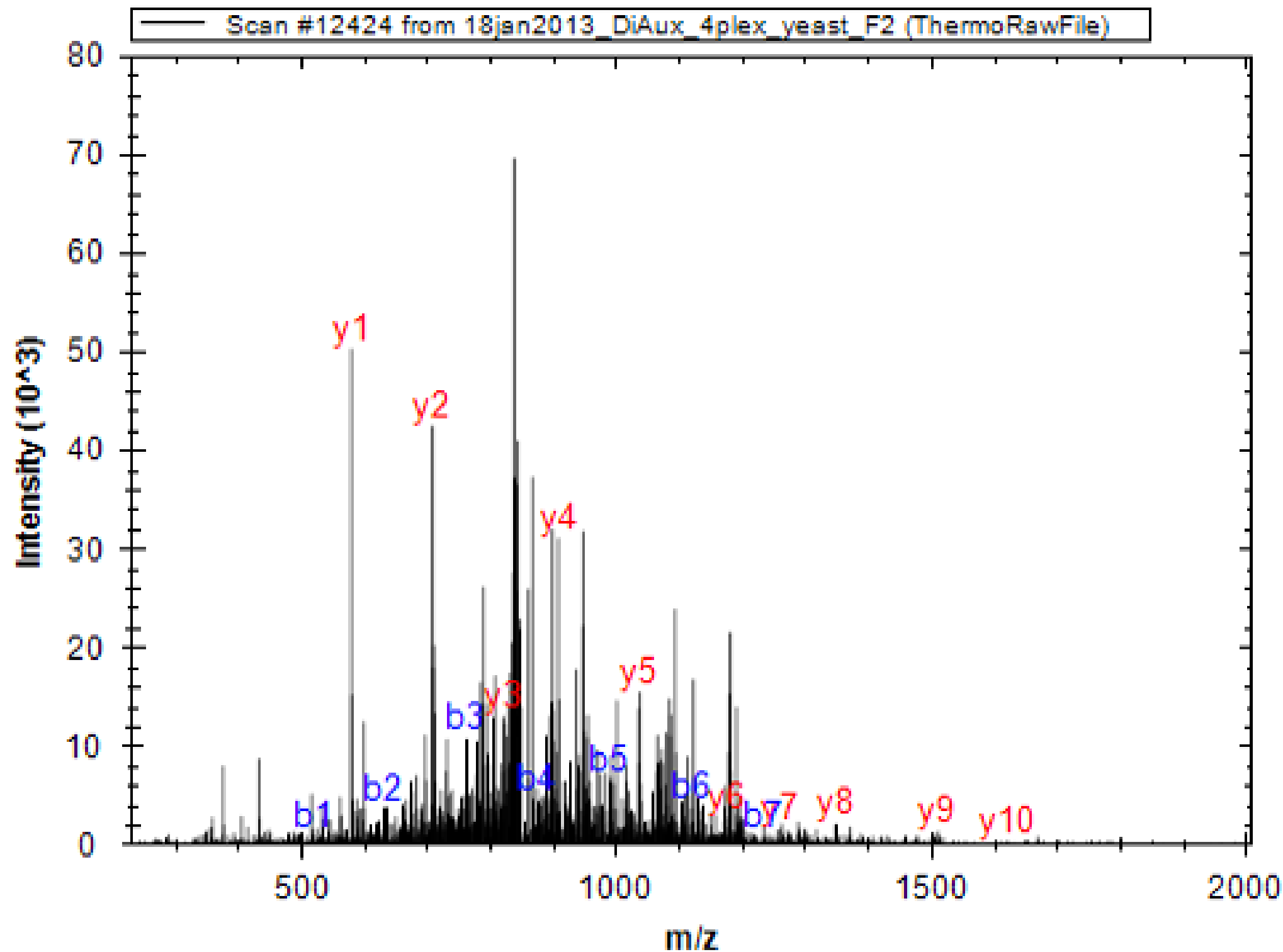
SKTVFNELEDDADDDEVRQK from P53191 (Evalue = 6.83e-15)



SLAECQELKN from P31383 (Evalue = 2.74e-09)

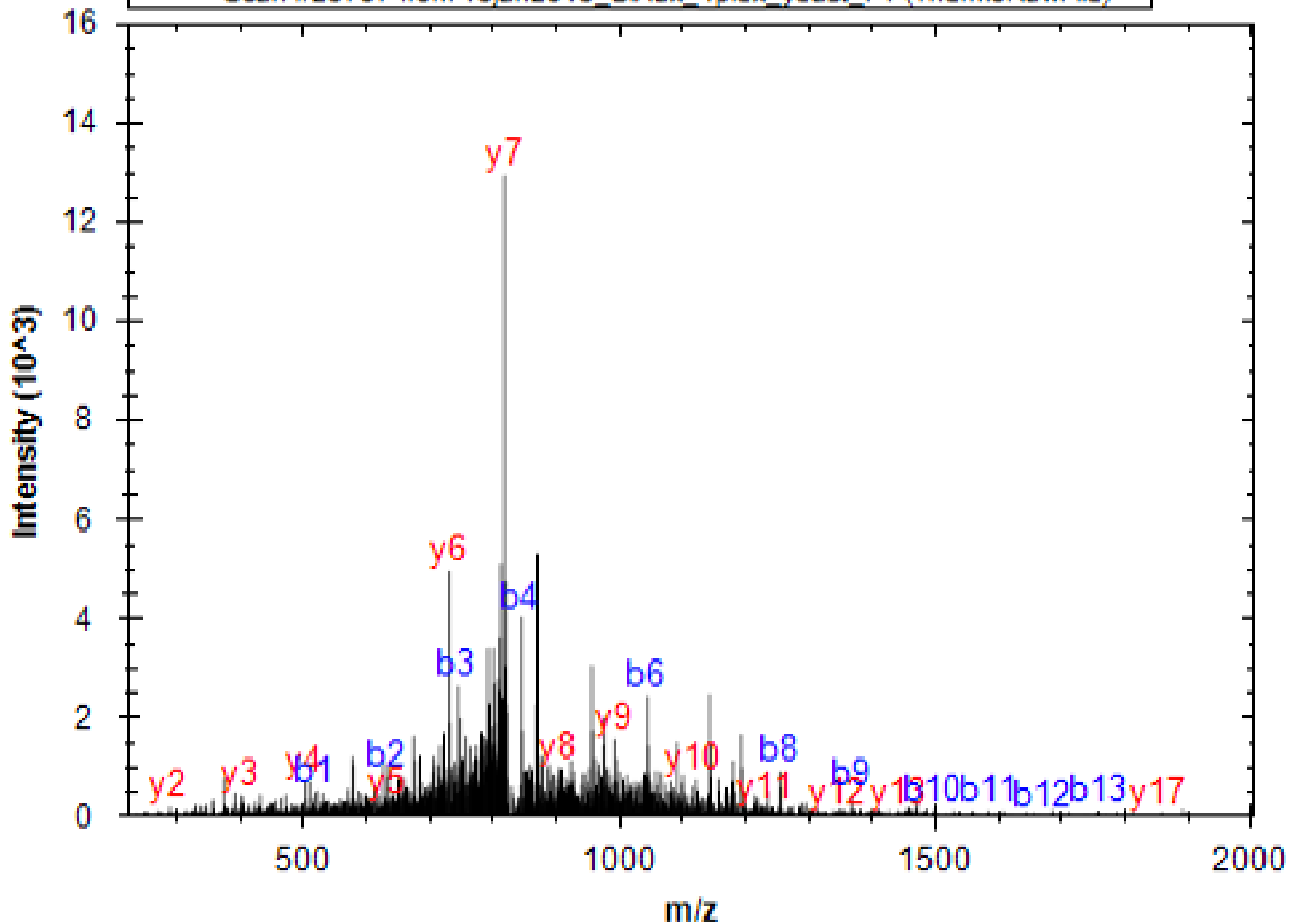


SLENNENKLYSSHESIEK from Q04430 (Evalue = 3.13e-09)

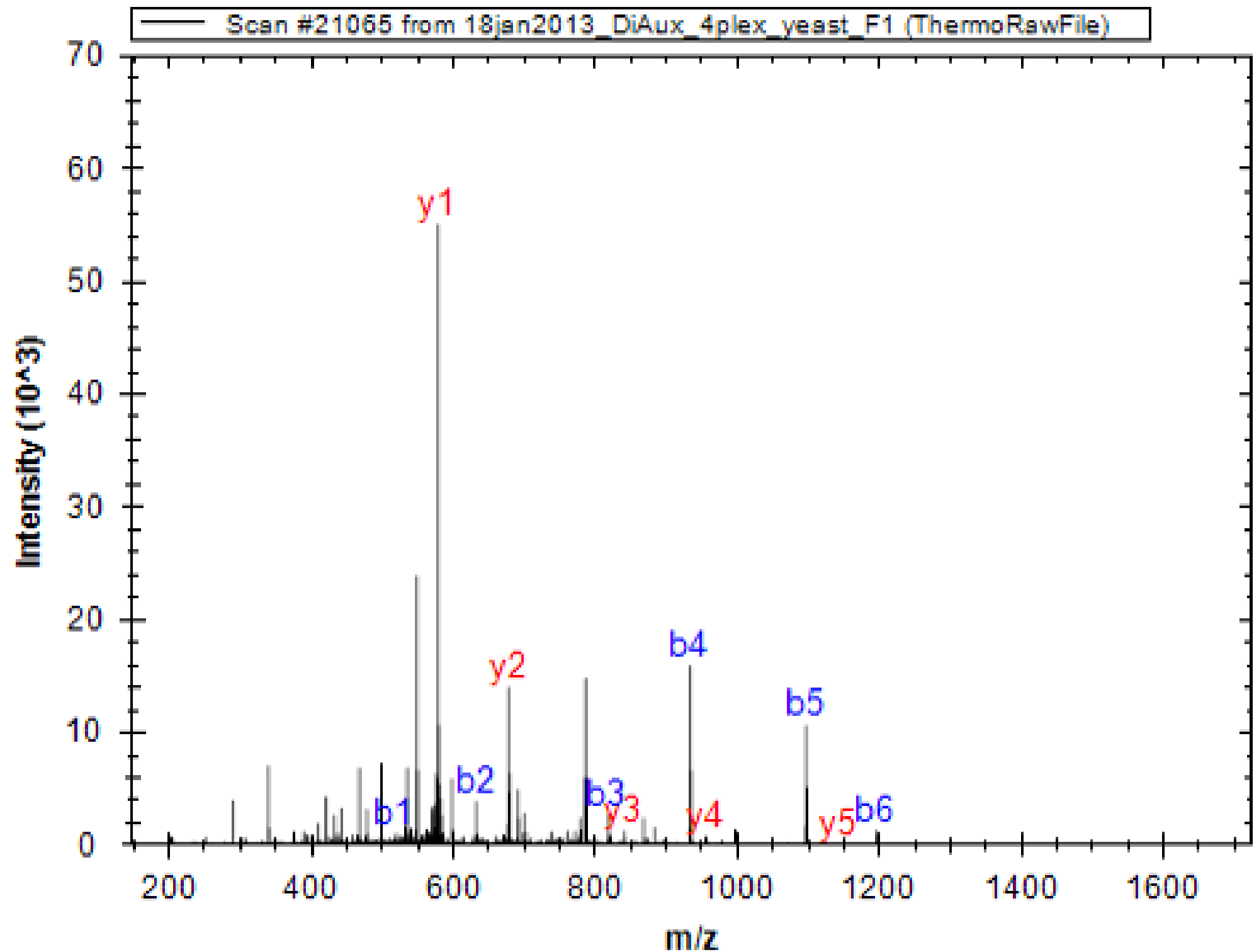


SLLTPTPILESSPMTLNR from P43579 (Evalue = 6.52e-11)

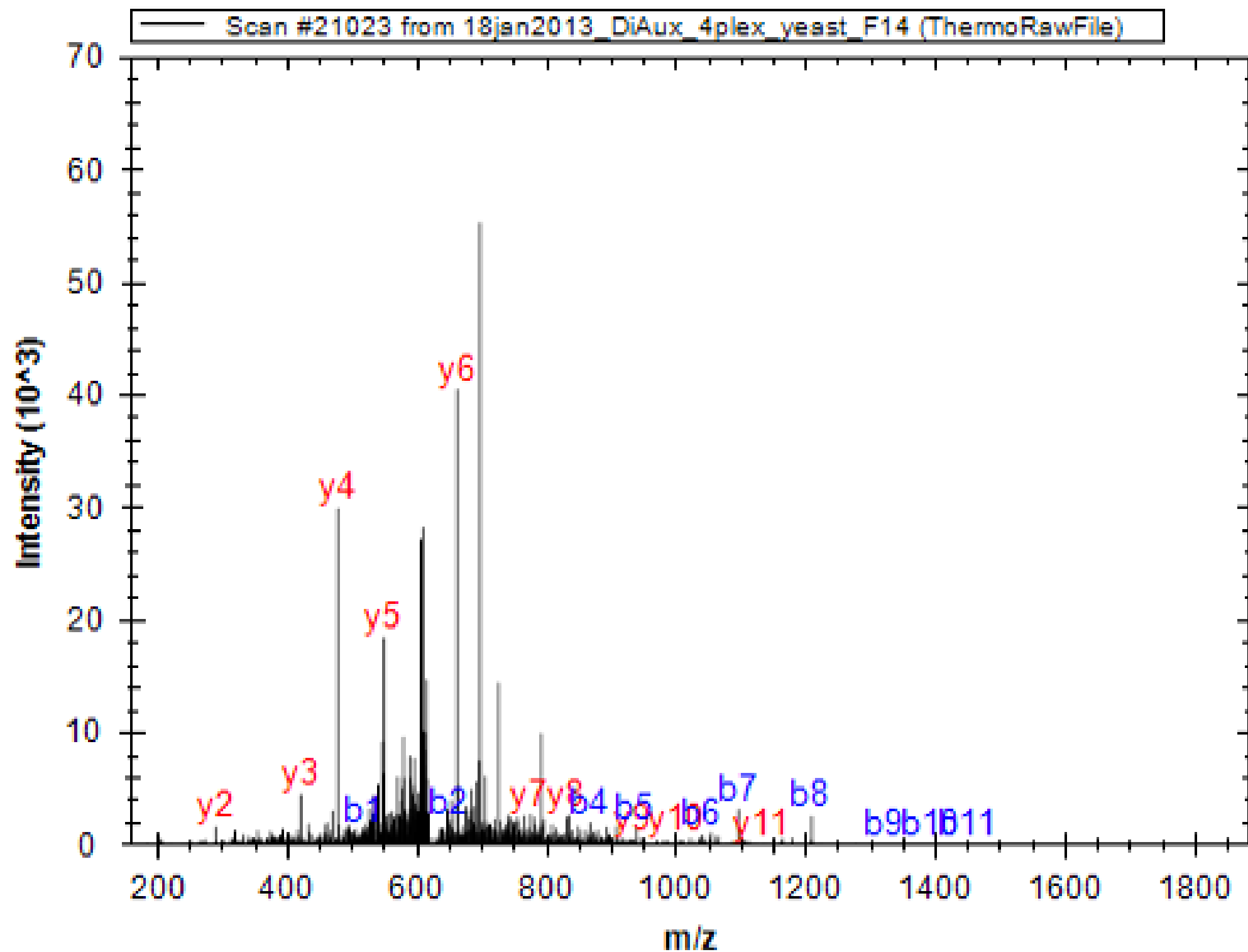
Scan #23767 from 18jan2013_DiAux_4plex_yeast_F1 (ThermoRawFile)



SLWDYVK from P35189 (Evalue = 1.5e-09)

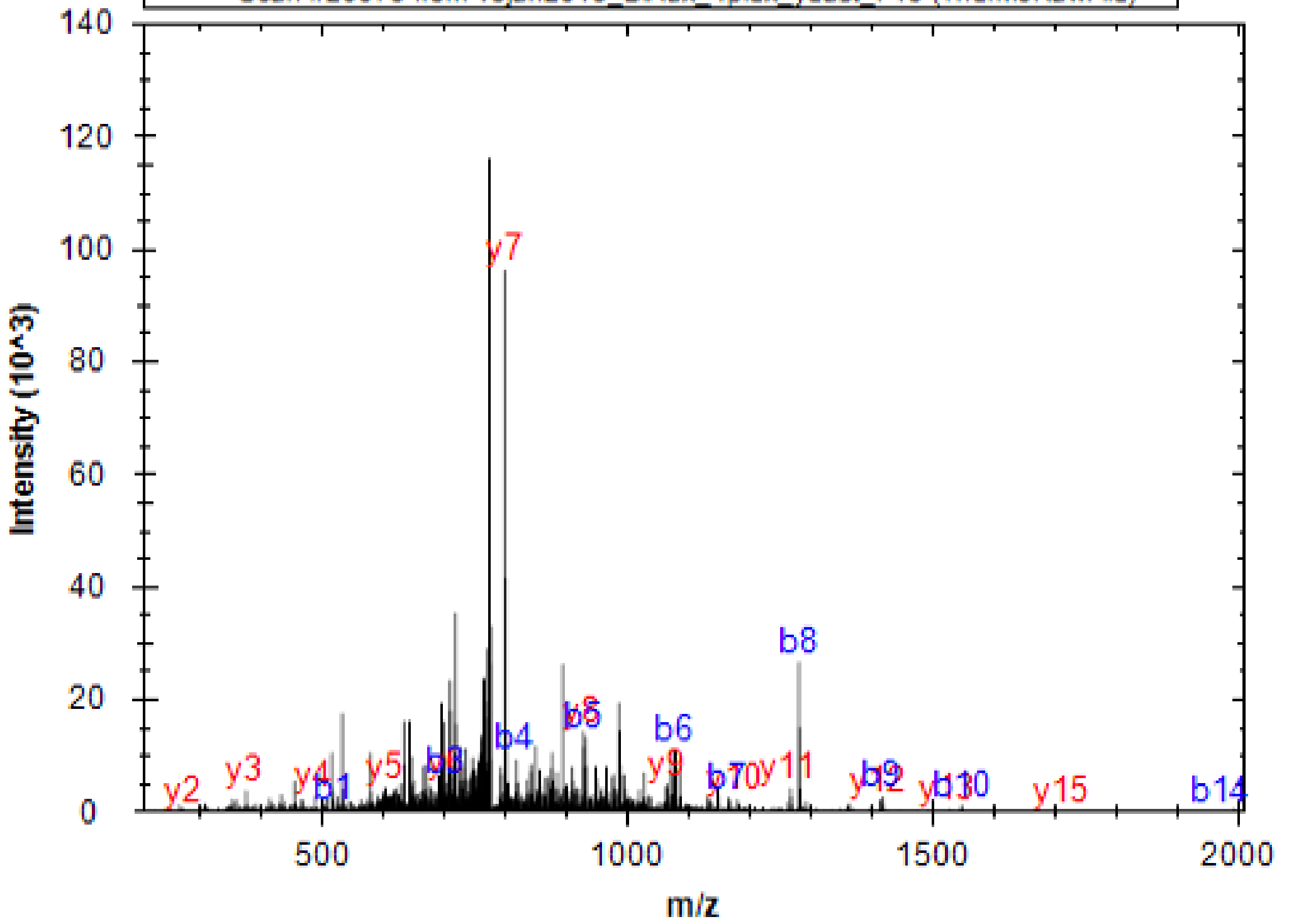


SMSEATGLLAGMNR from P36108 (Evalue = 2.15e-09)

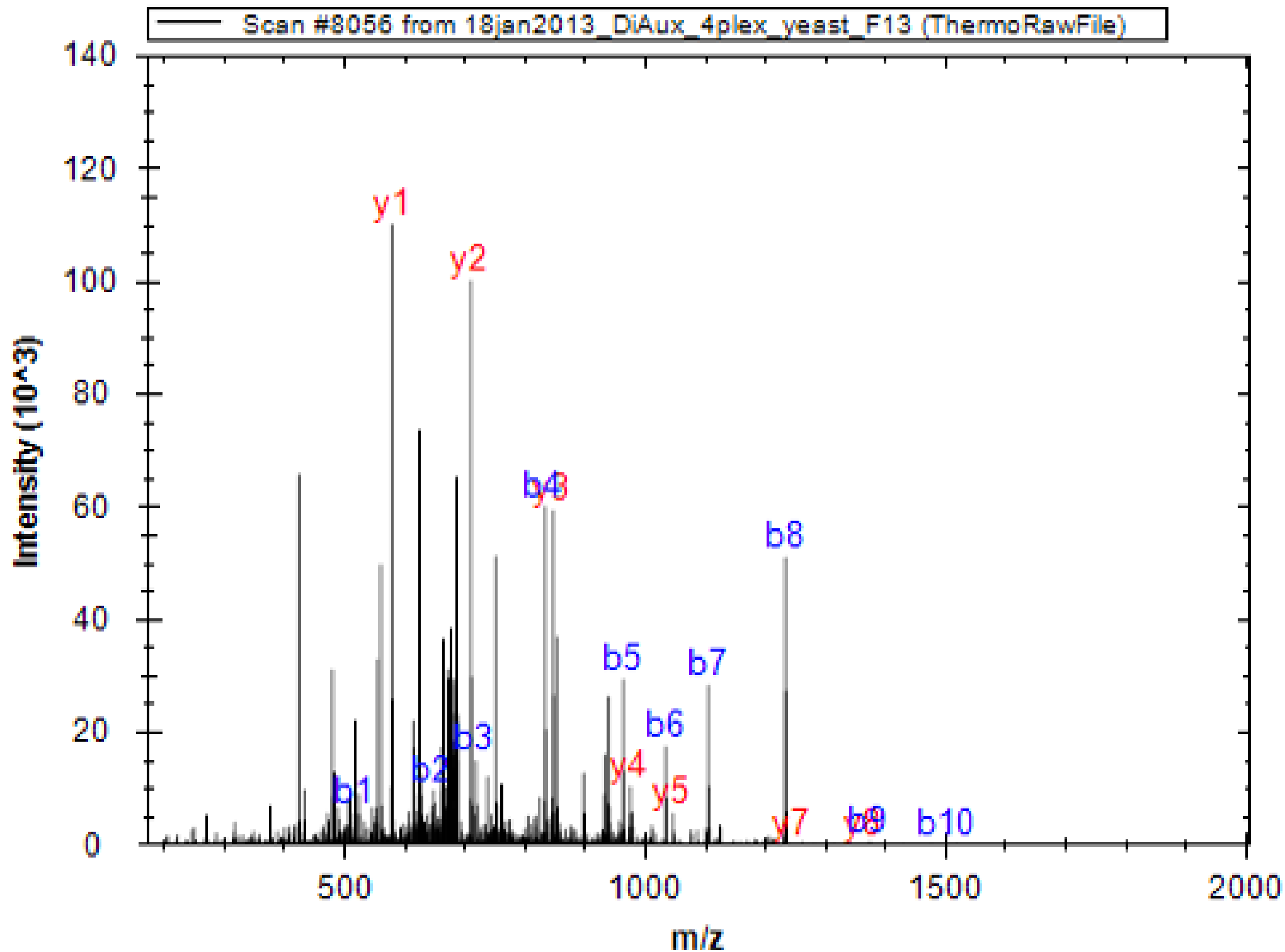


SNALLF SDHQPVNL TVR from Q08227 (Evalue = 3.97e-10)

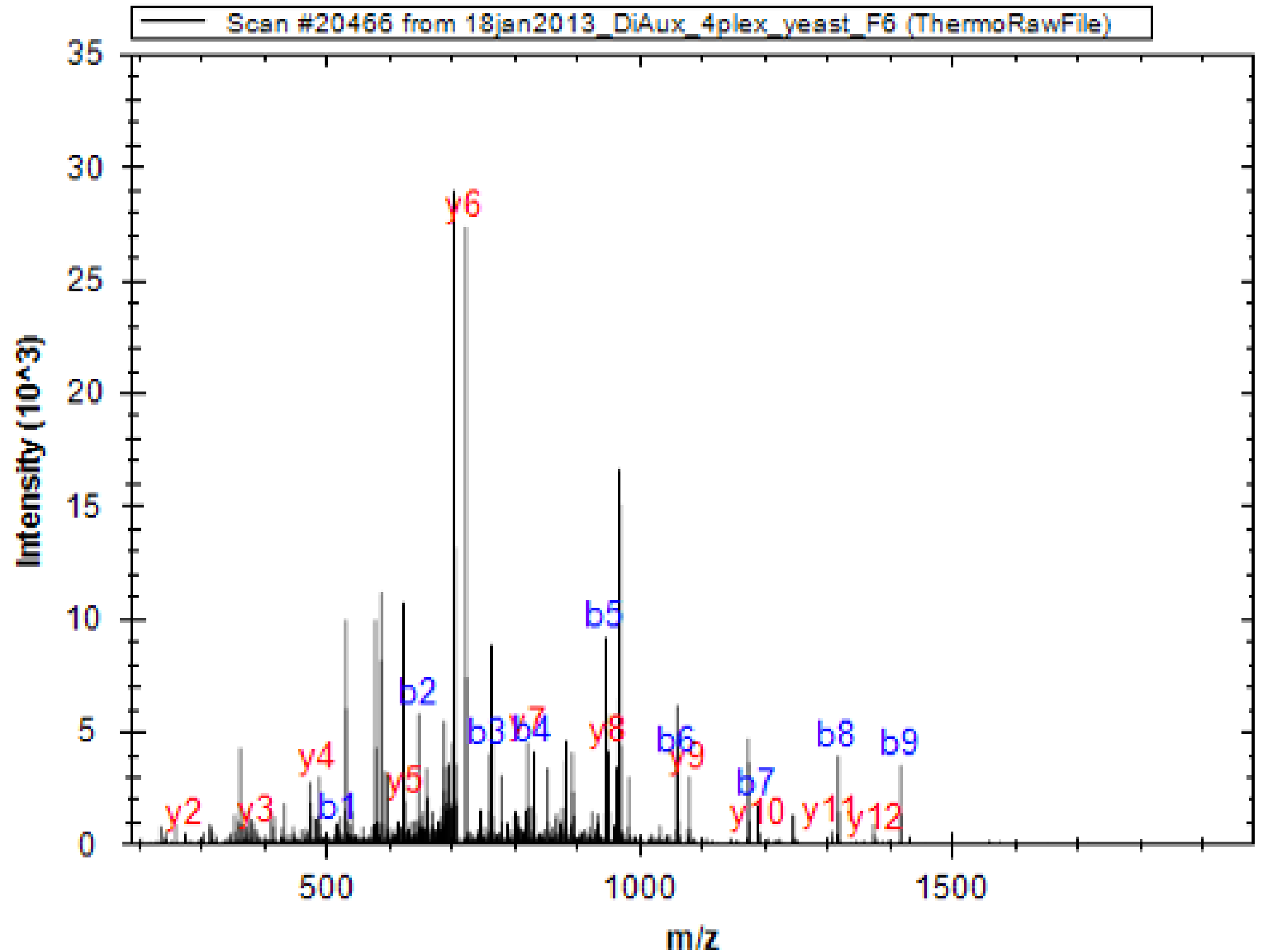
Scan #20073 from 18jan2013_DiAux_4plex_yeast_F15 (ThermoRawFile)



SQADEAAQHMK from P53040 (Evalue = 7.99e-11)

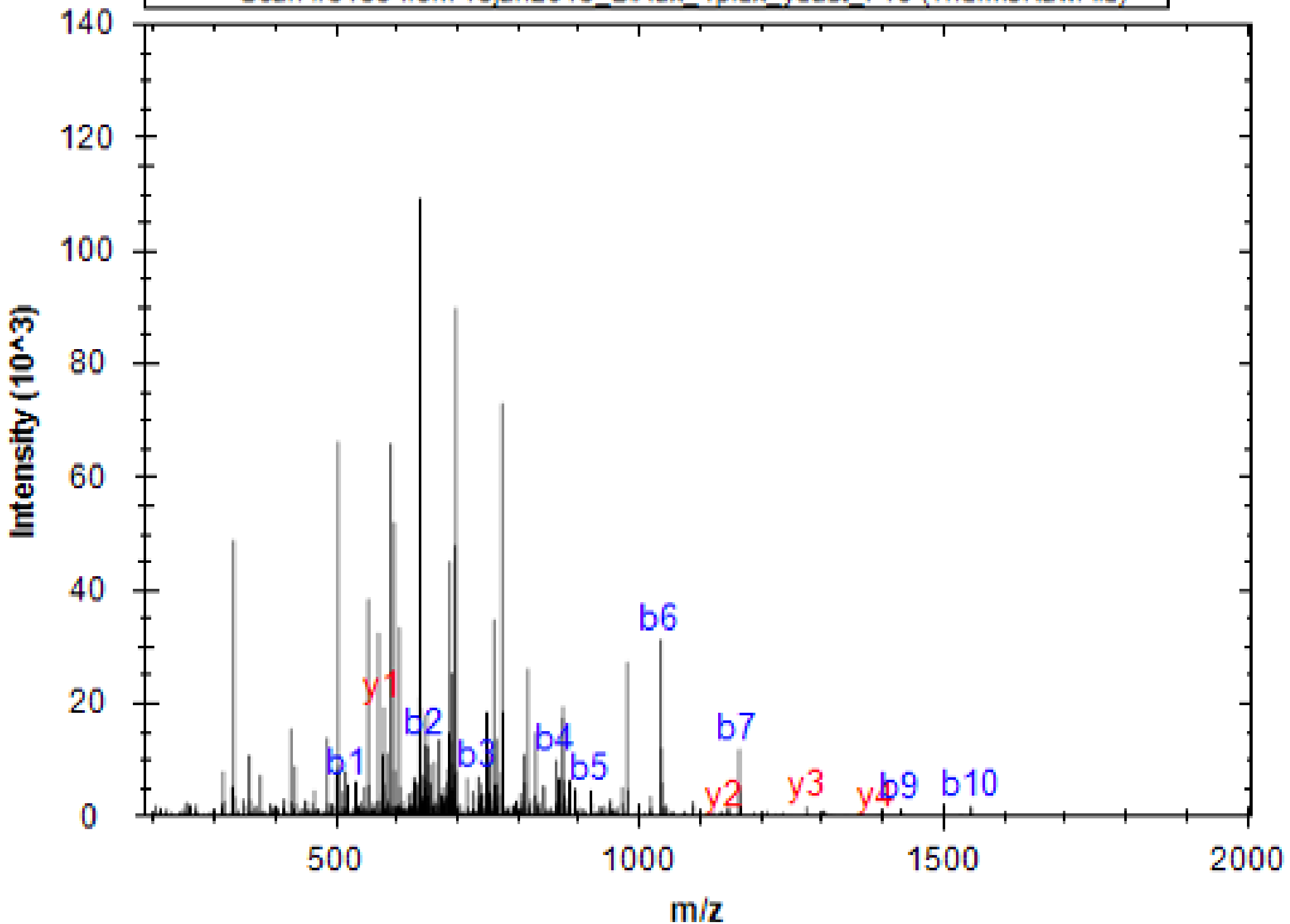


SQIADLEEVPTIVR from P53204 (Evalue = 3.5e-12)

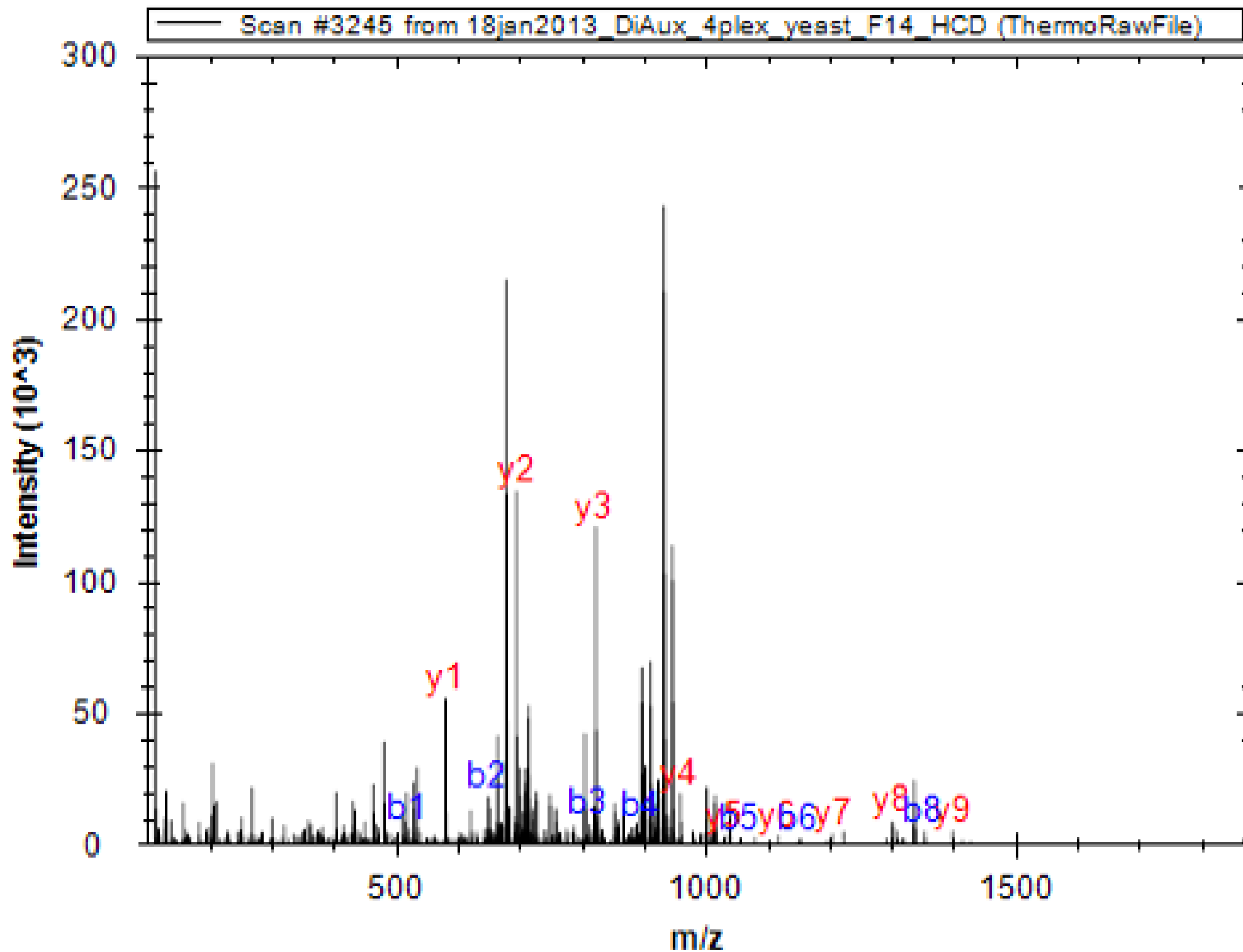


SQSQGDEHEDHKK from Q12462 (Evalue = 2.93e-09)

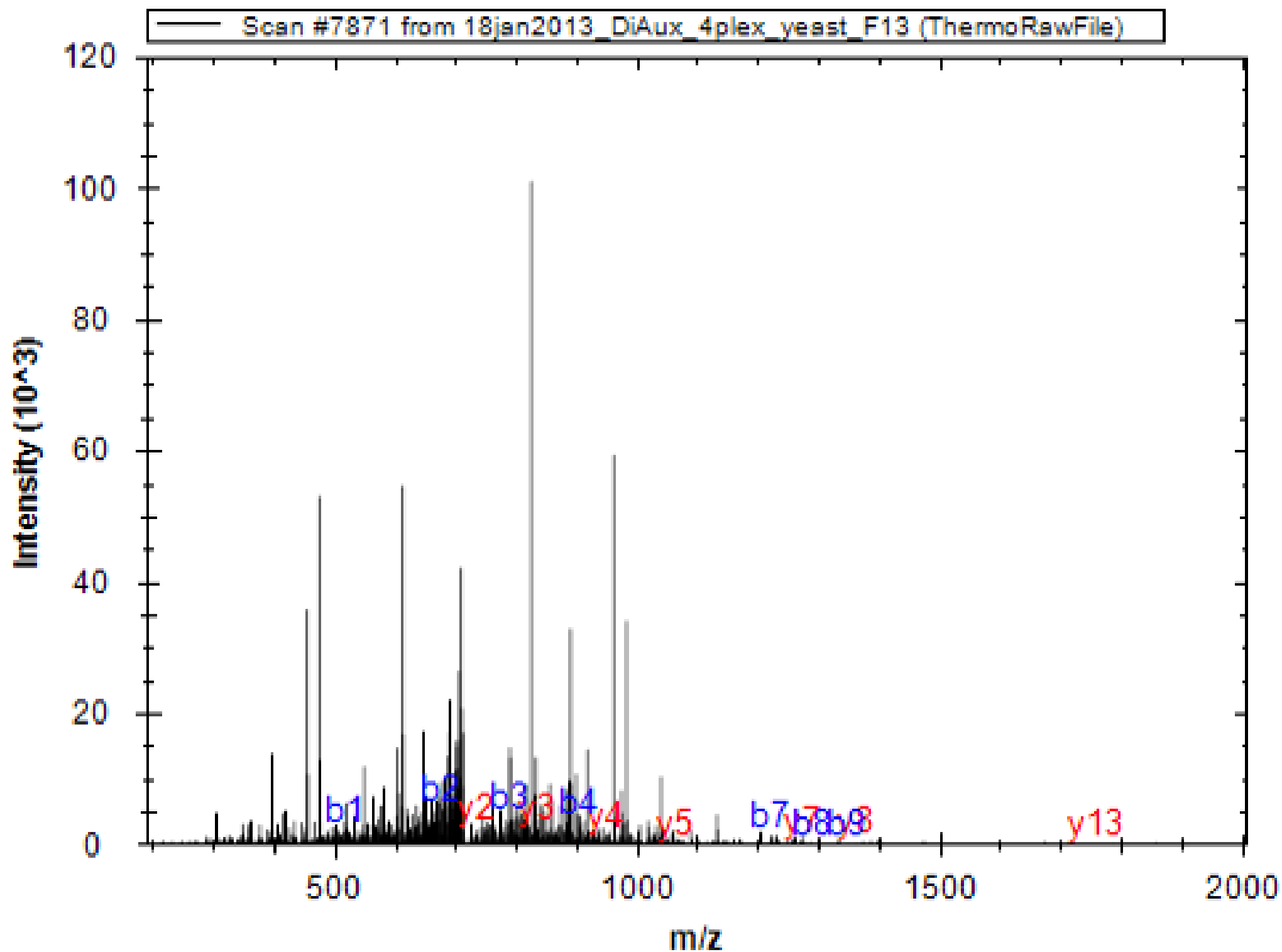
Scan #3135 from 18jan2013_DiAux_4plex_yeast_F10 (ThermoRawFile)



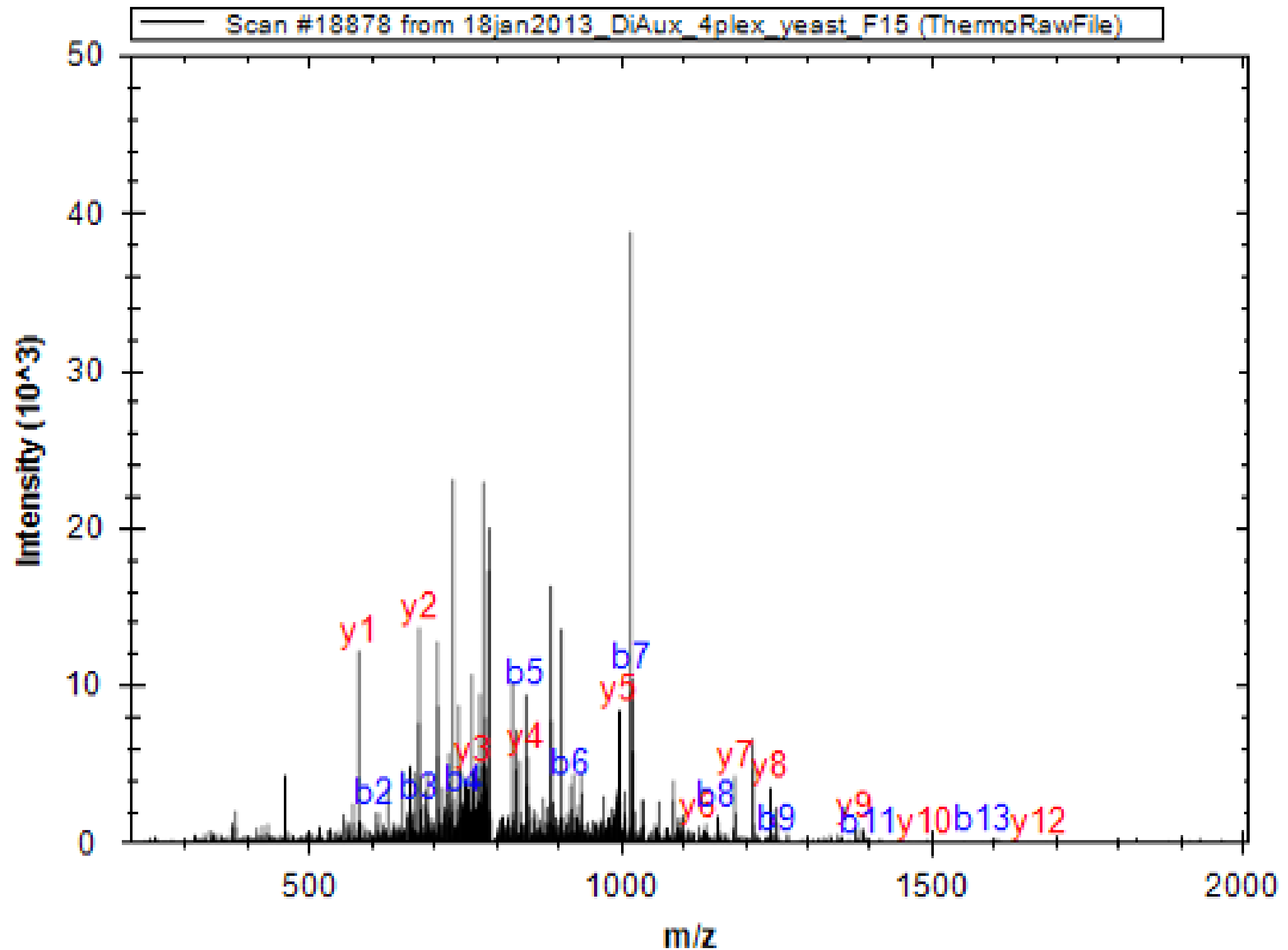
SQYSRPSNPPPSSAHQNK from P38216 (Evalue = 4.7e-293)



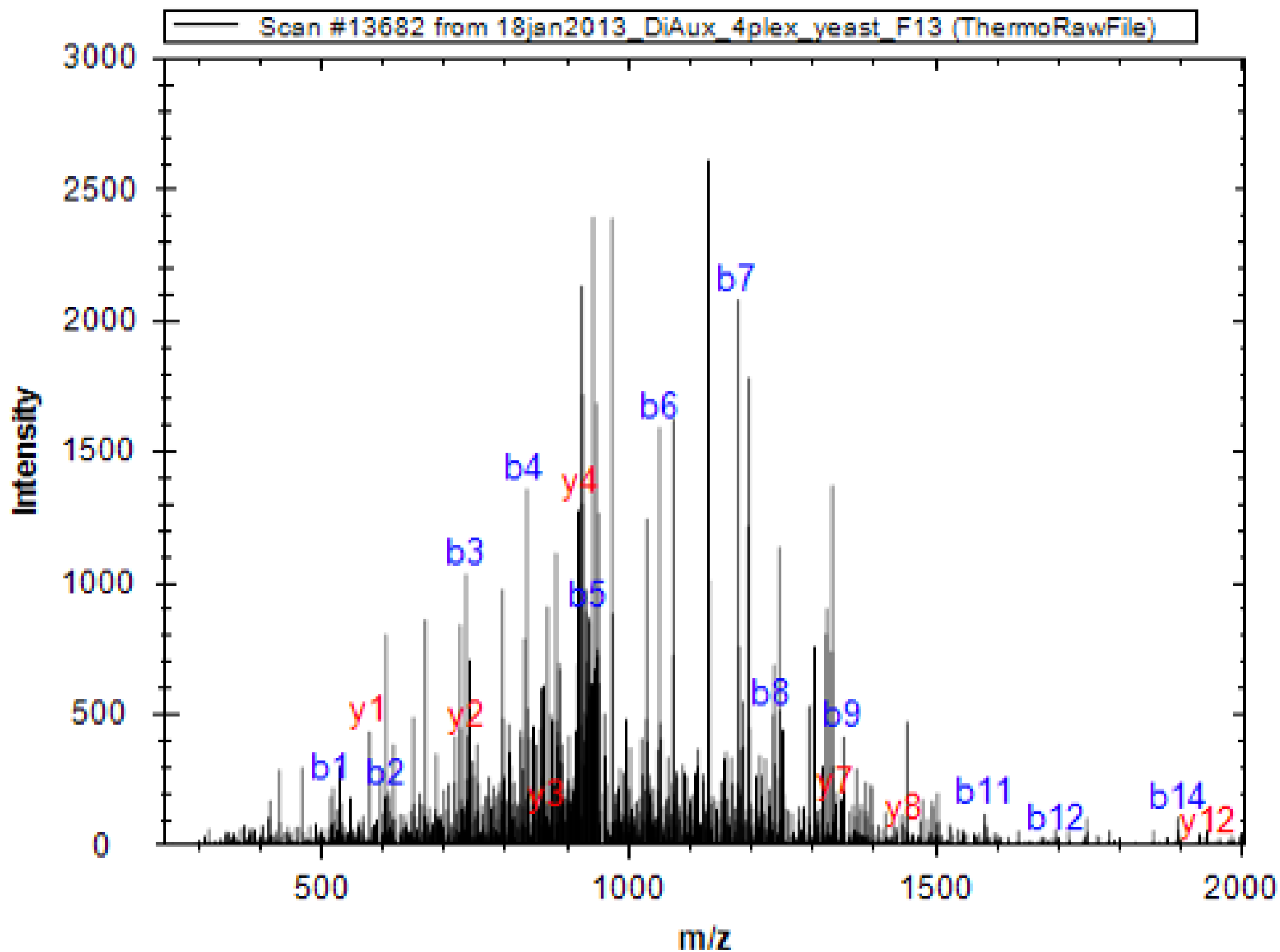
SRDDEADAGA SSNPDIVKR from P45976 (Evalue = 1.44e-10)



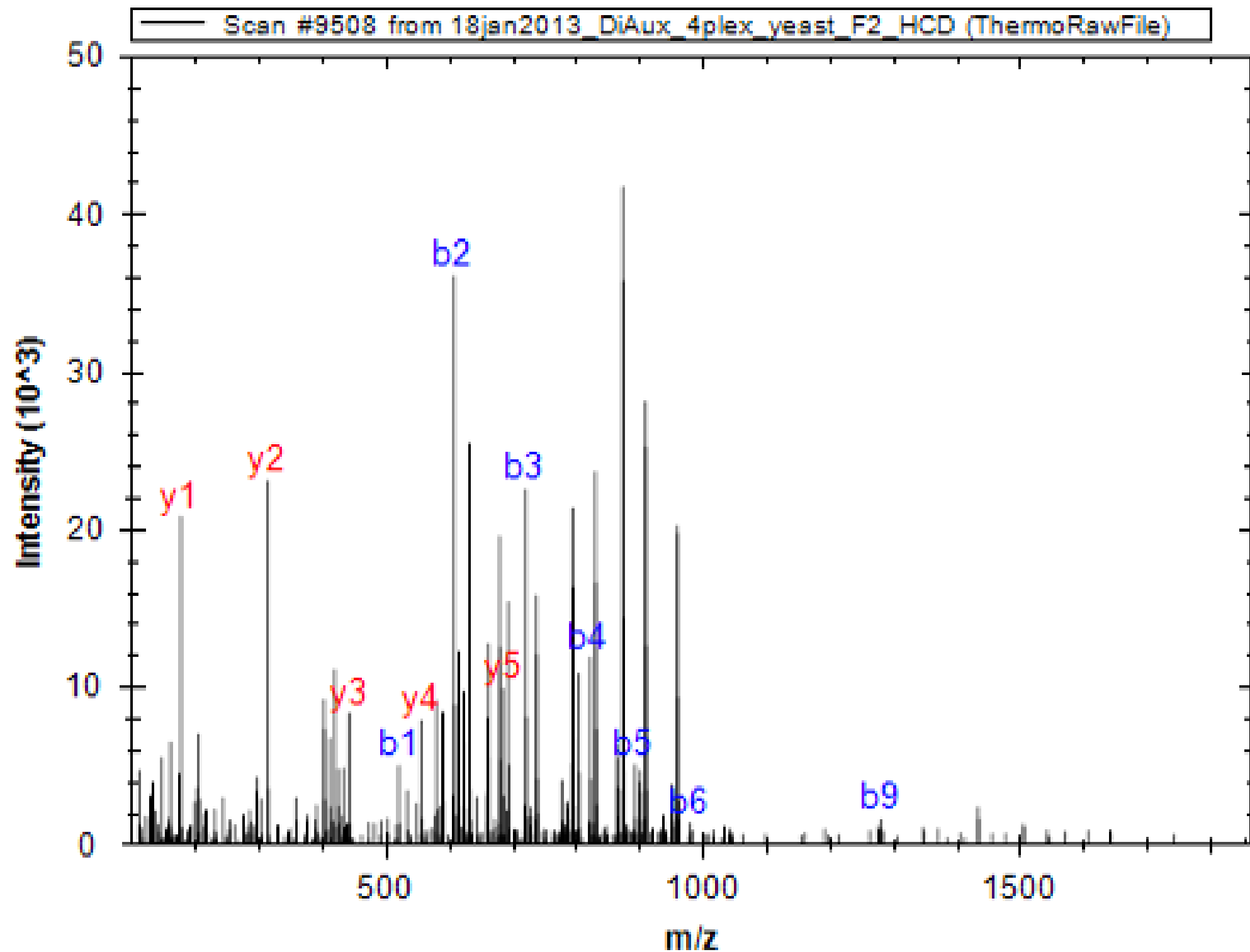
SSAAVAVHPGIALHGGESSPK from Q08979 (Evalue = 1.1e-09)



SSEVTDQGNTENSIVEEHIEQRGECK from Q04172 (Evalue = 4.37e-09)

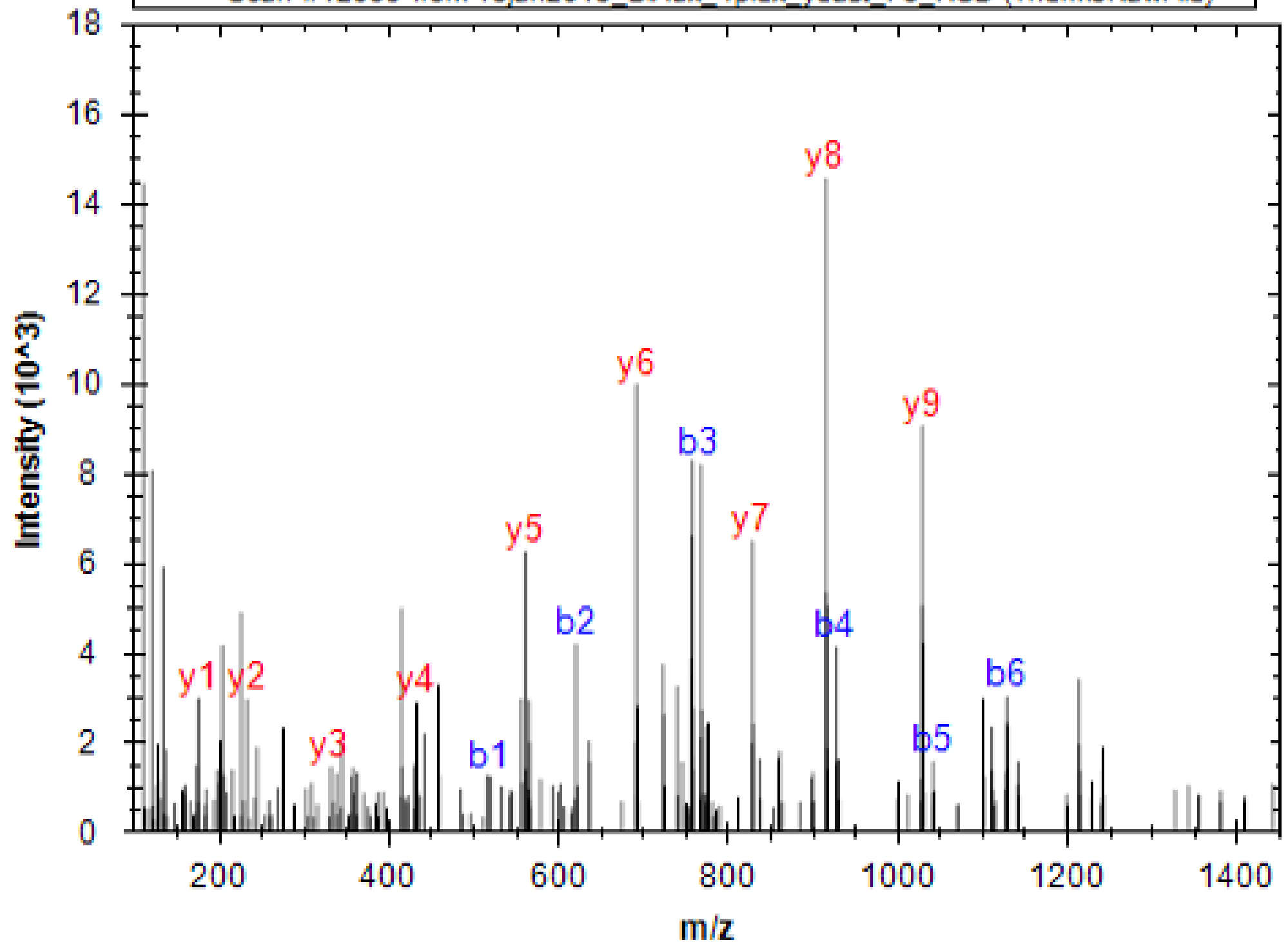


SSLTASADDLKEIEHR from P40157 (Evalue = 1.07e-298)

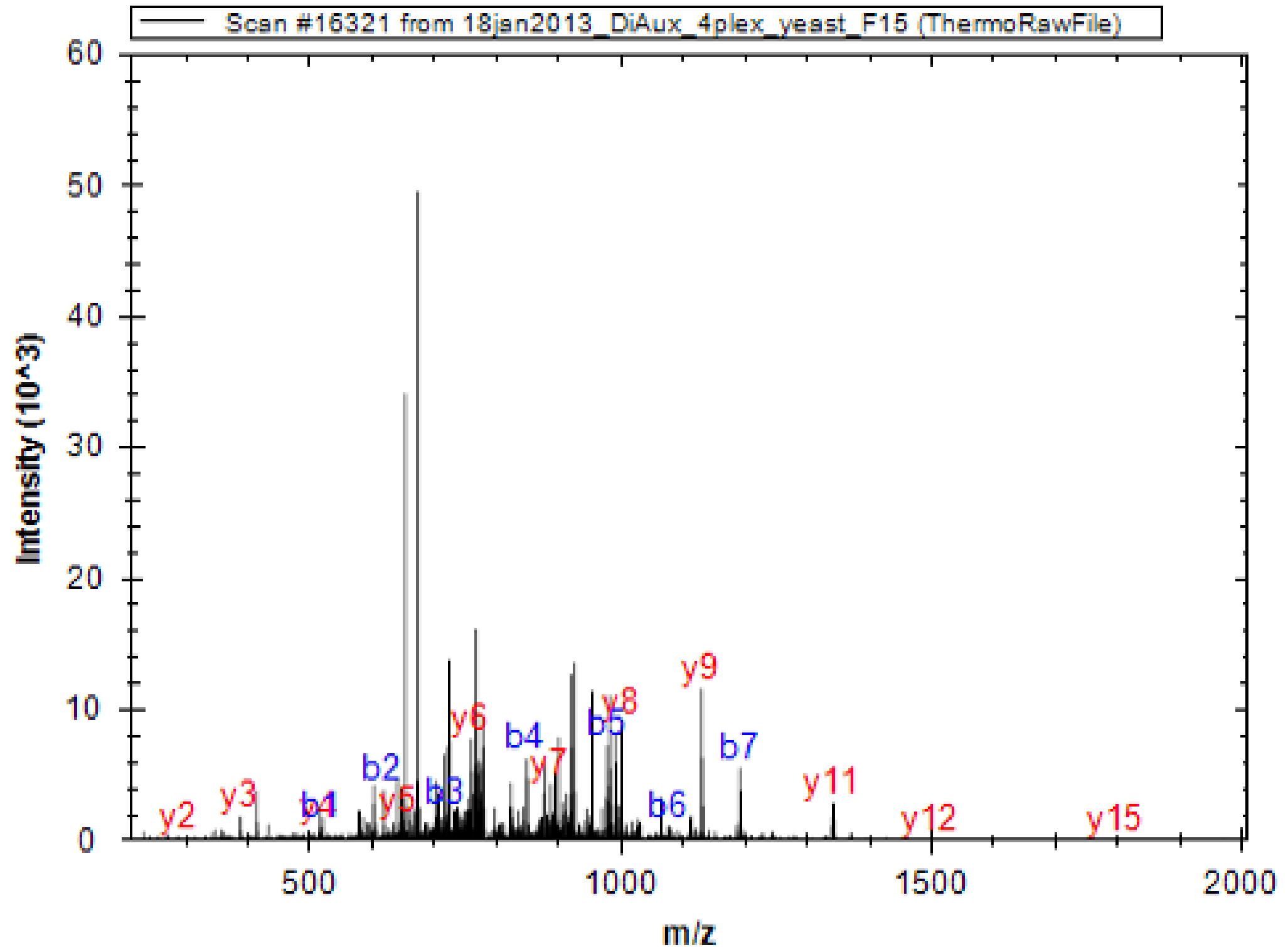


STFCNSIISHMQTVGR from Q06543 (Evalue = 5.7e-10)

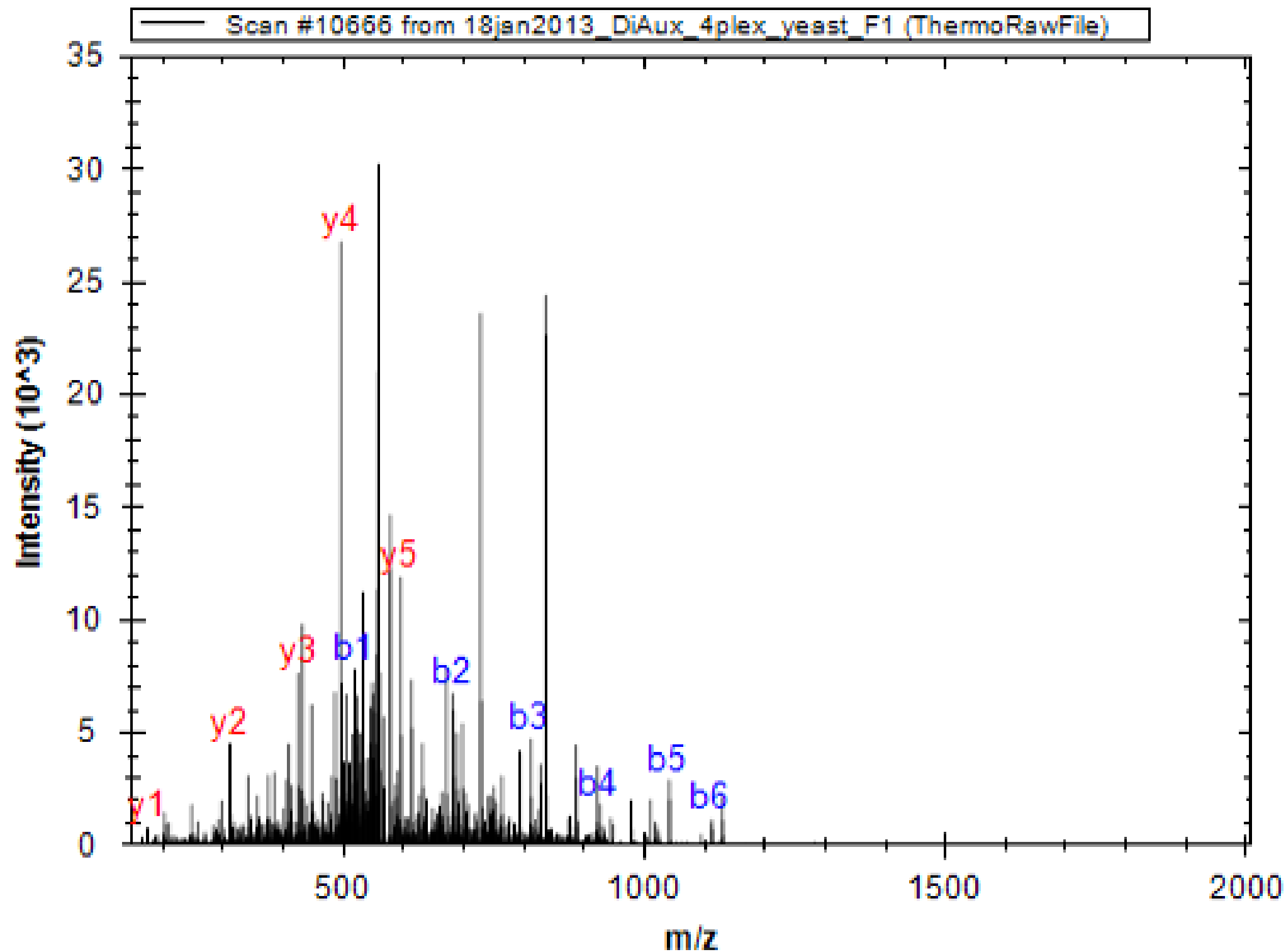
Scan #12059 from 18jan2013_DiAux_4plex_yeast_F3_HCD (ThermoRawFile)



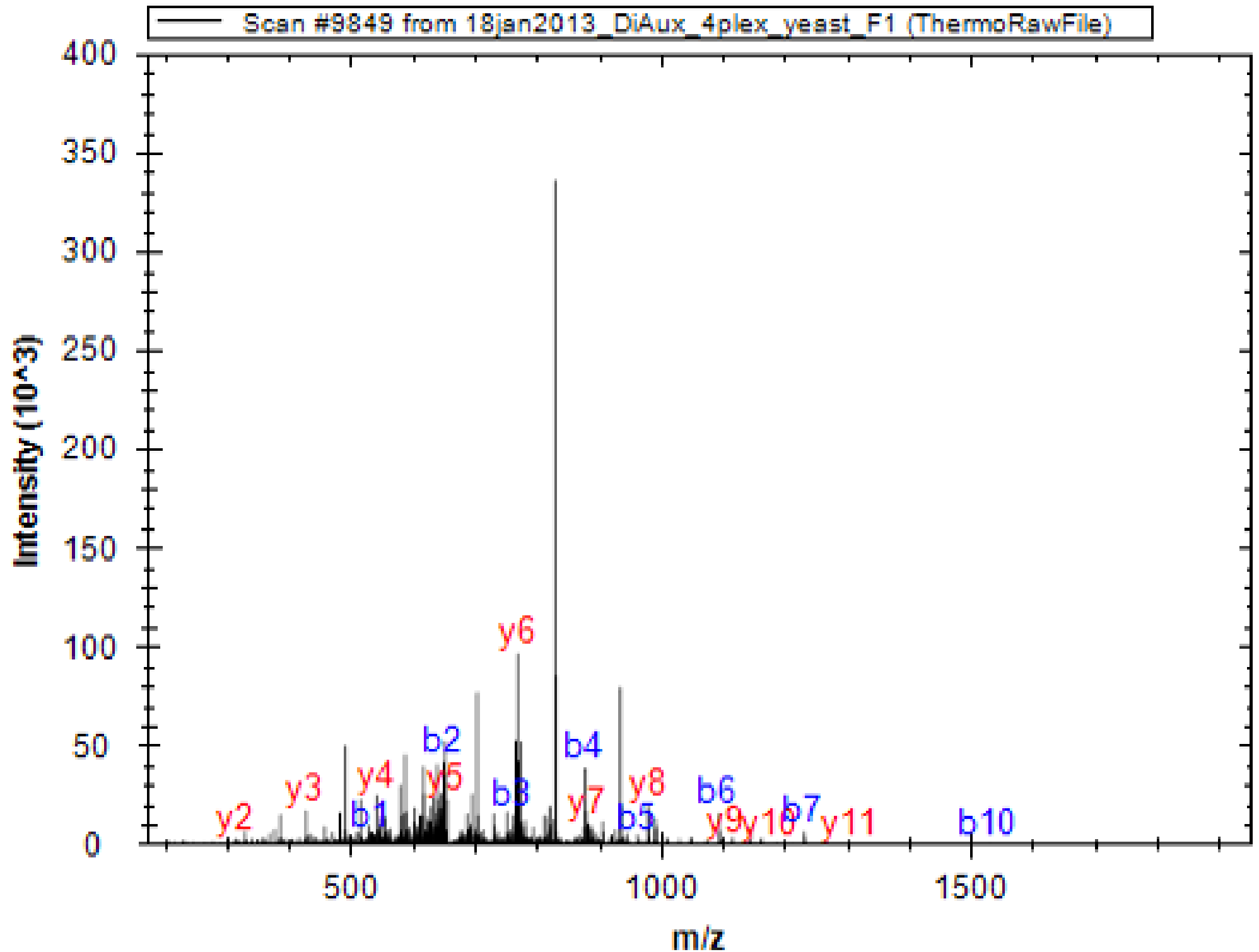
SVTEEVDRVNSRPDELENQEVLR from P36126 (Evalue = 2.87e-09)



SYEDDAKVAIHR from P38300 (Evalue = 9.08e-14)

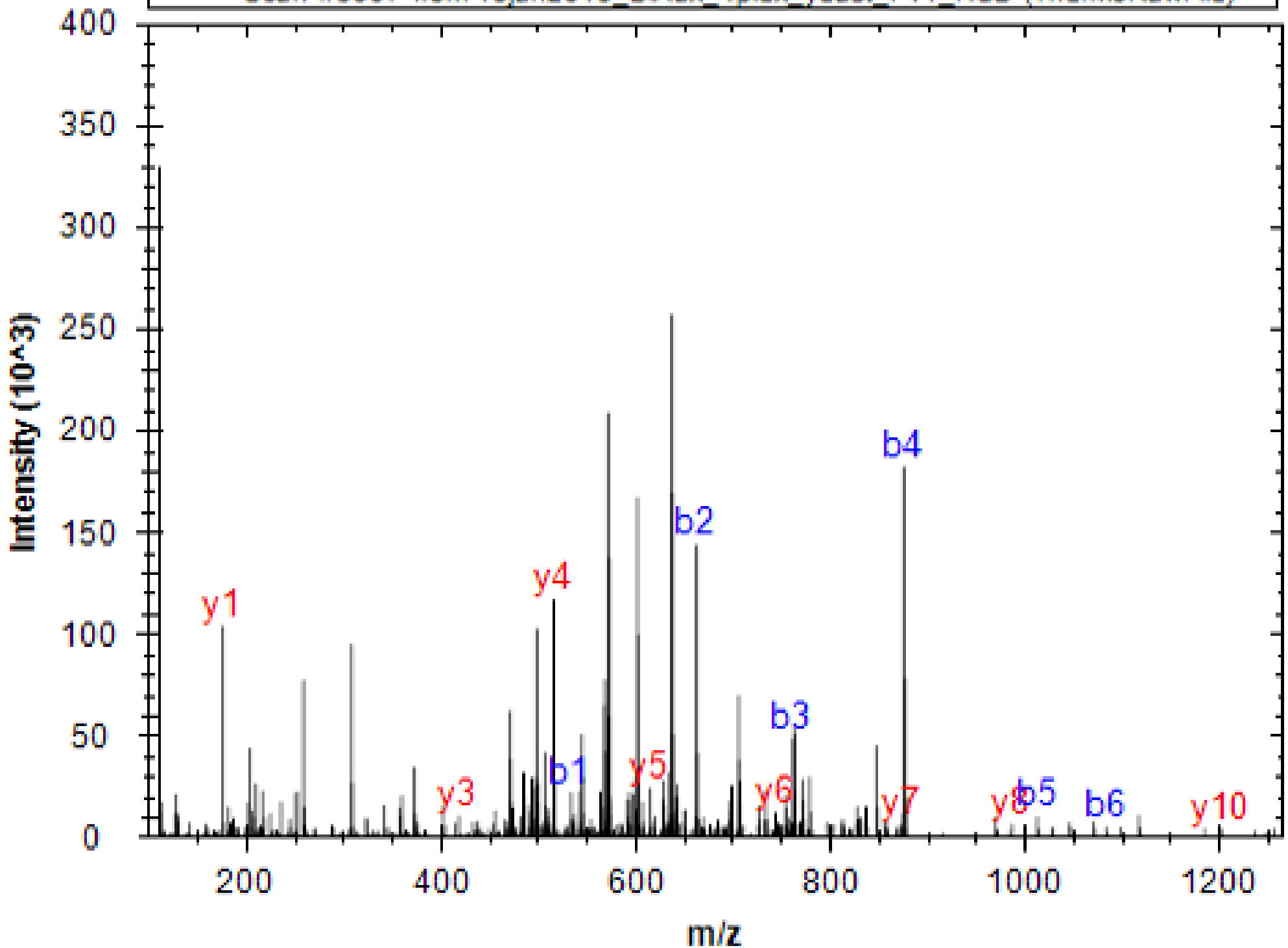


TDIDSEHPEAQPLLNNHR from P53925 (Evalue = 6.64e-15)

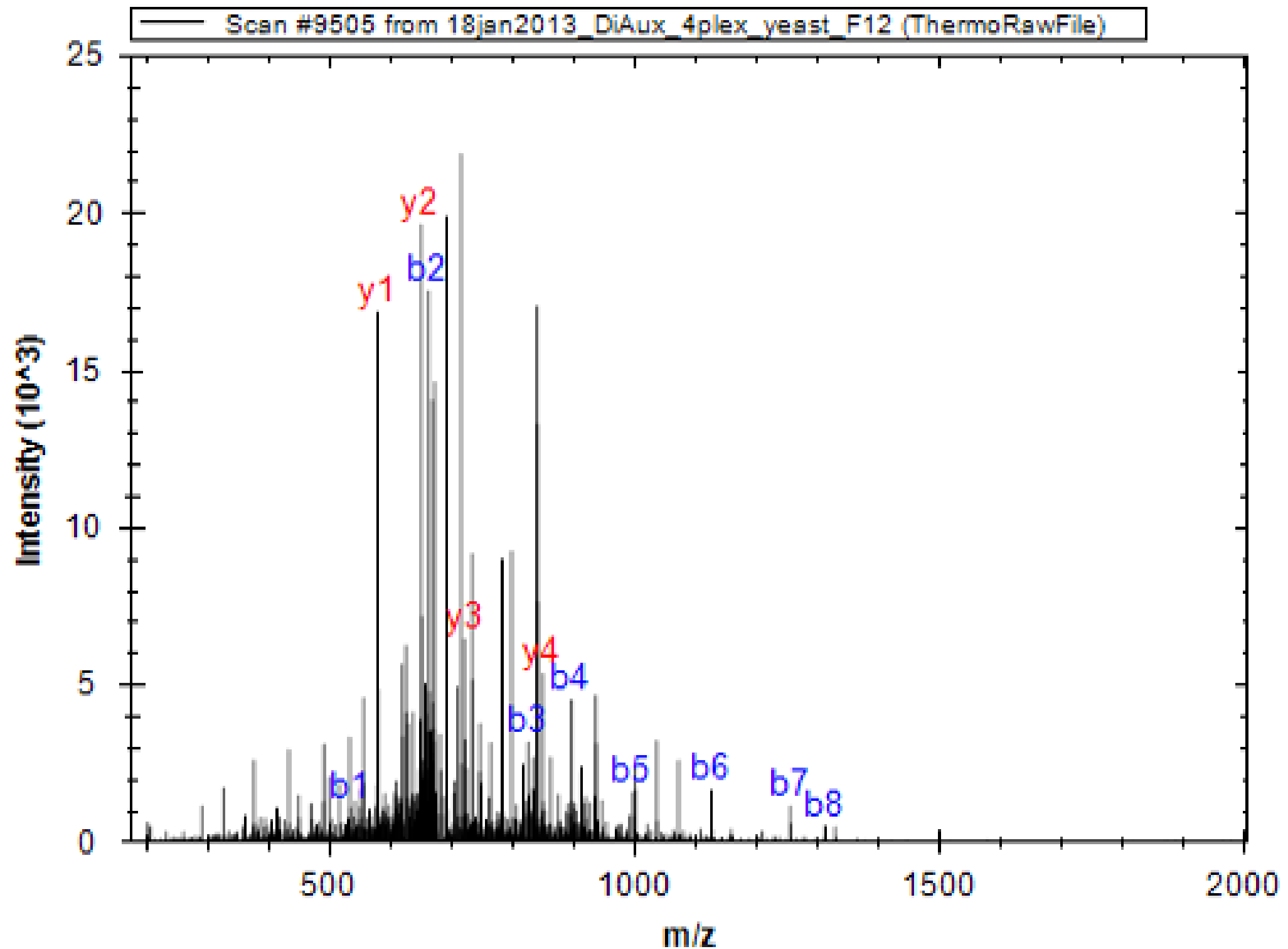


TEVNHANTNEEVPSRR from P03872 (Evalue = 1.65e-10)

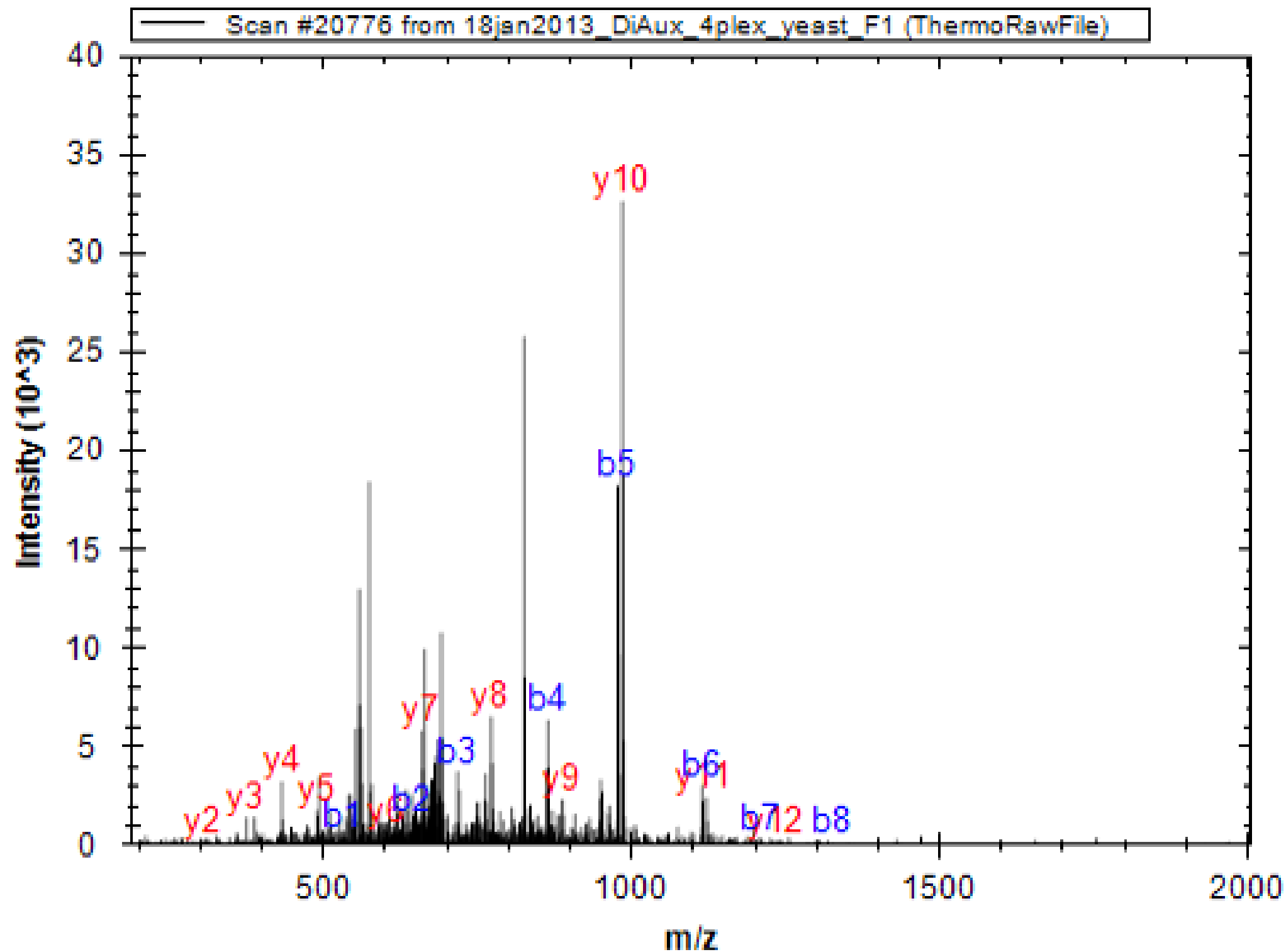
Scan #3507 from 18jan2013_DiAux_4plex_yeast_F11_HCD (ThermoRawFile)



TEYATEEGKEAAK from P38234 (Evalue = 1.98e-17)

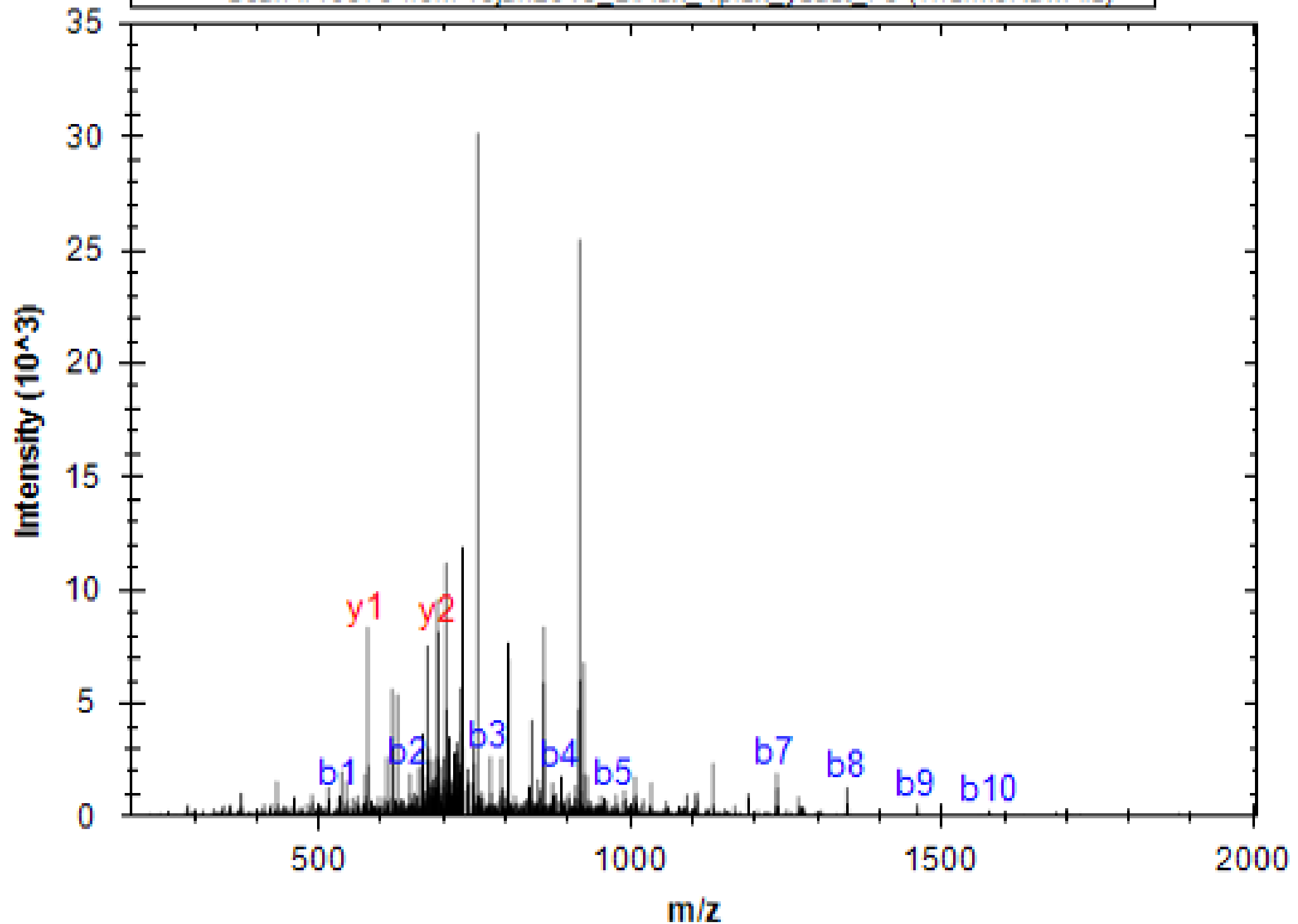


TIAFIHPDLGIGGAER from P43636 (Evalue = 1.8e-11)

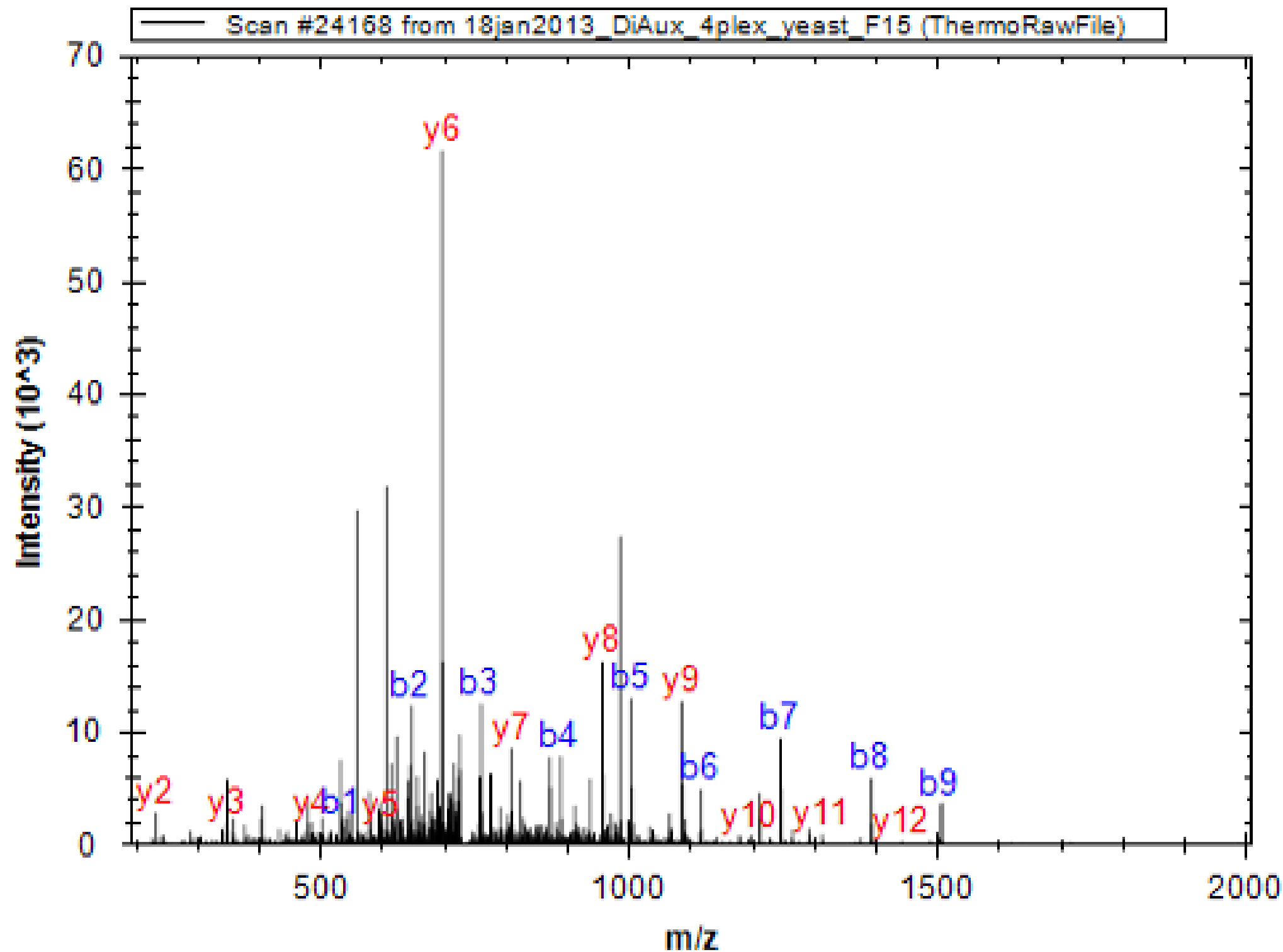


TIENSEELIDQKLK from Q07923 (Evalue = 2.92e-13)

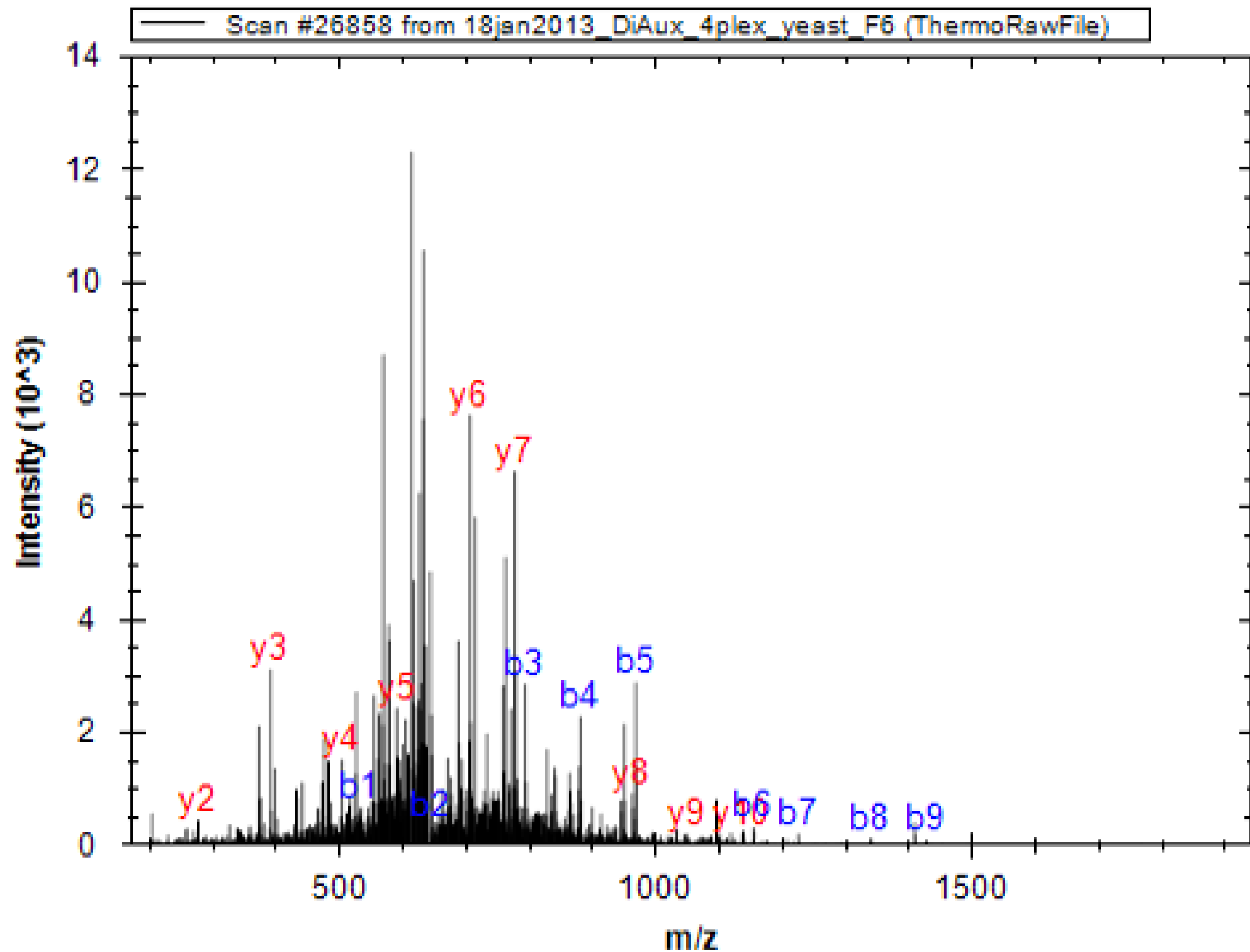
Scan #19375 from 18jan2013_DiAux_4plex_yeast_F3 (ThermoRawFile)



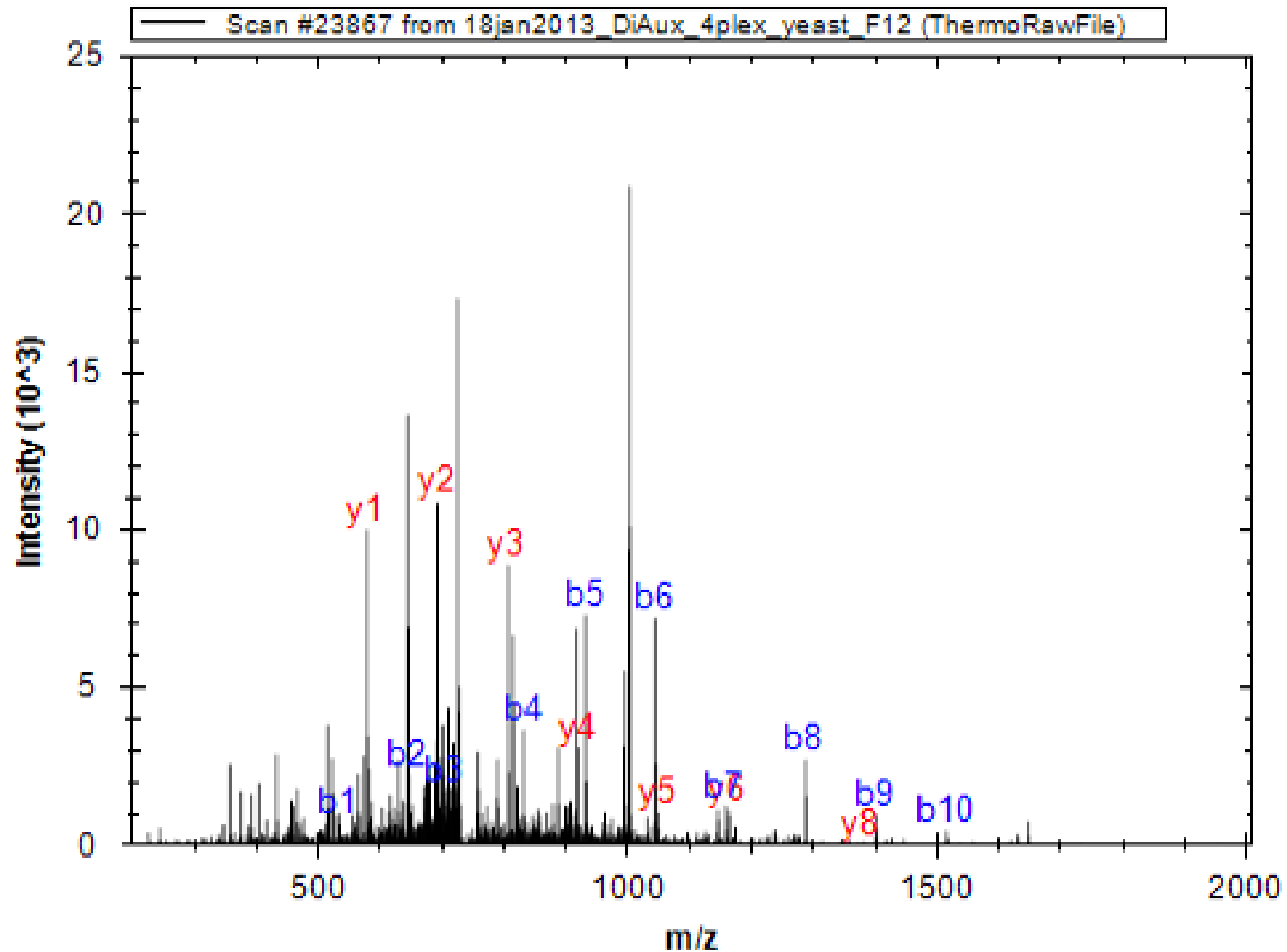
TILENIEFLPNHDGR from P53953 (Evalue = 1.64e-11)



TLFSSWADSLNTR from P38166 (Evalue = 1.04e-10)

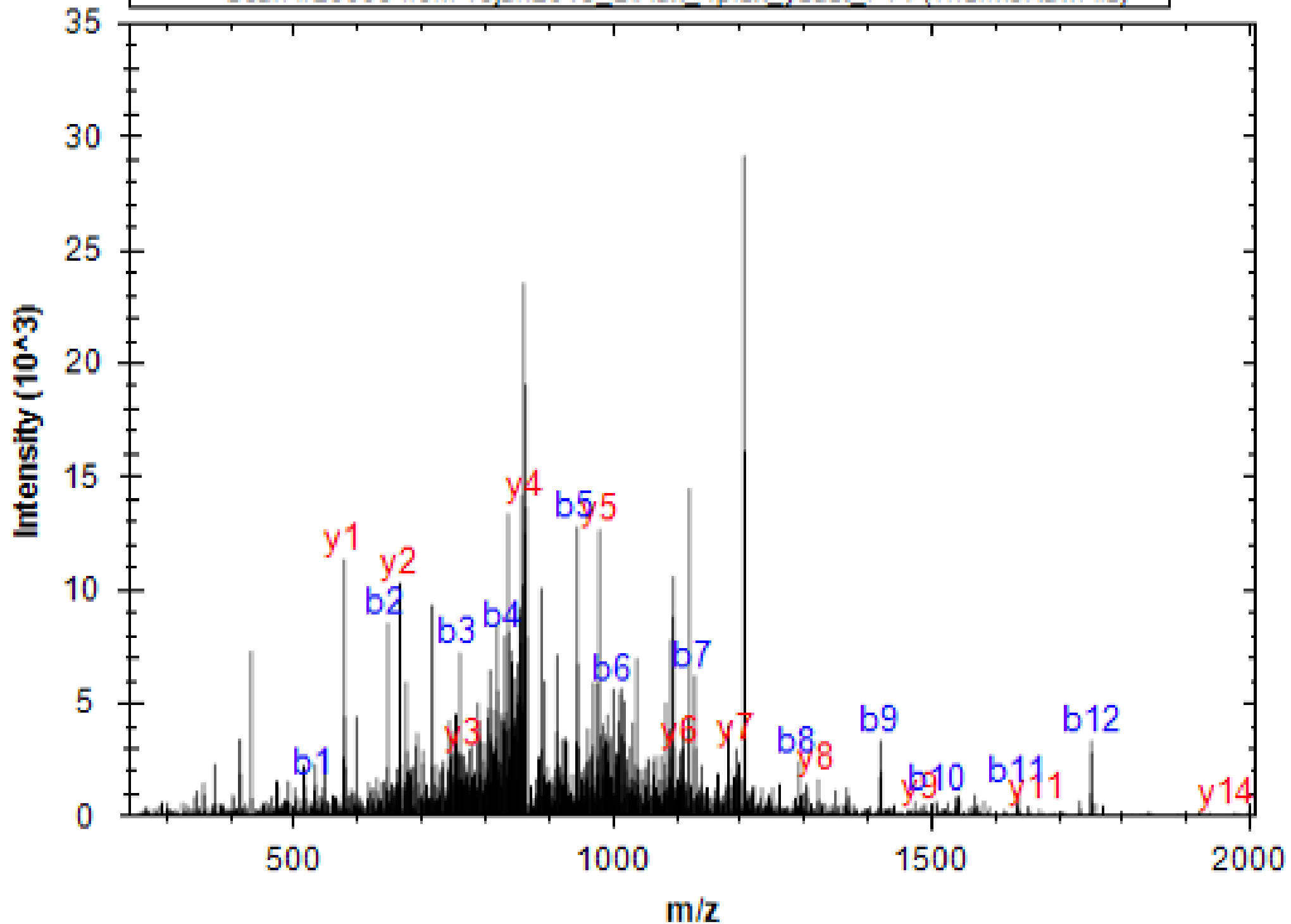


TLGEVINELNK from Q07468 (Evalue = 5.07e-11)

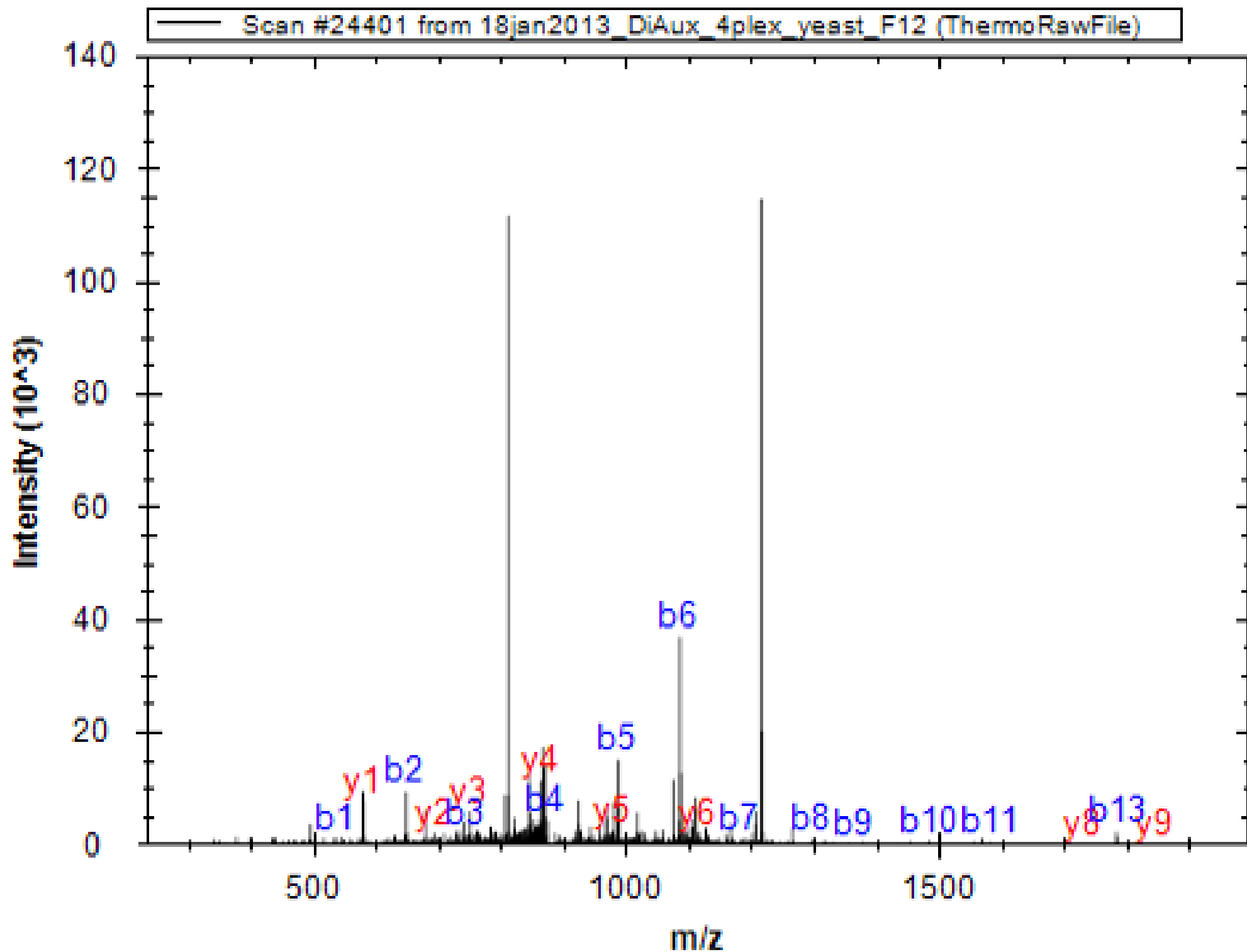


TLLALGQYQSQDPTSK from P40509 (Evalue = 1.7e-11)

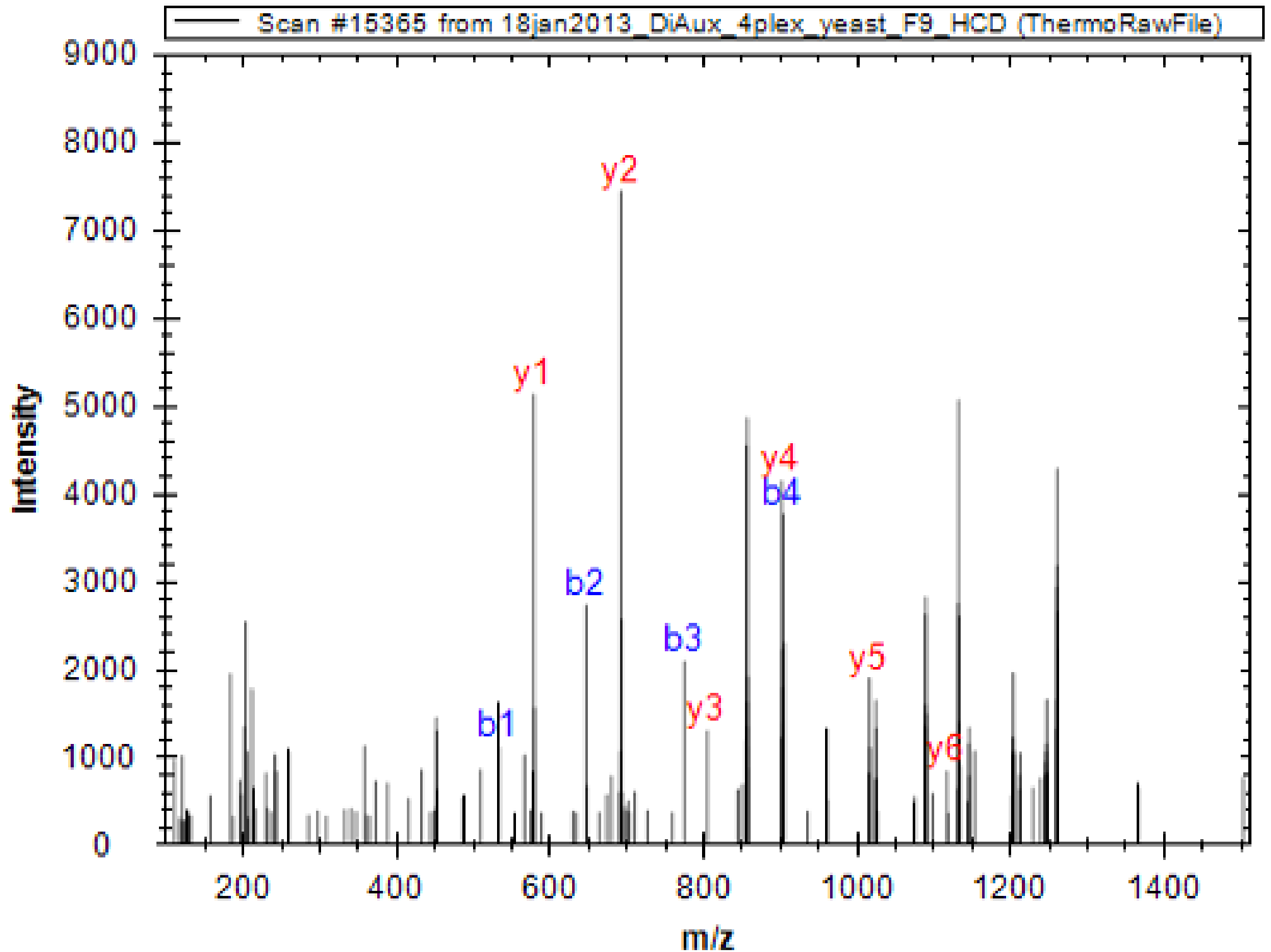
Scan #20006 from 18jan2013_DiAux_4plex_yeast_F14 (ThermoRawFile)



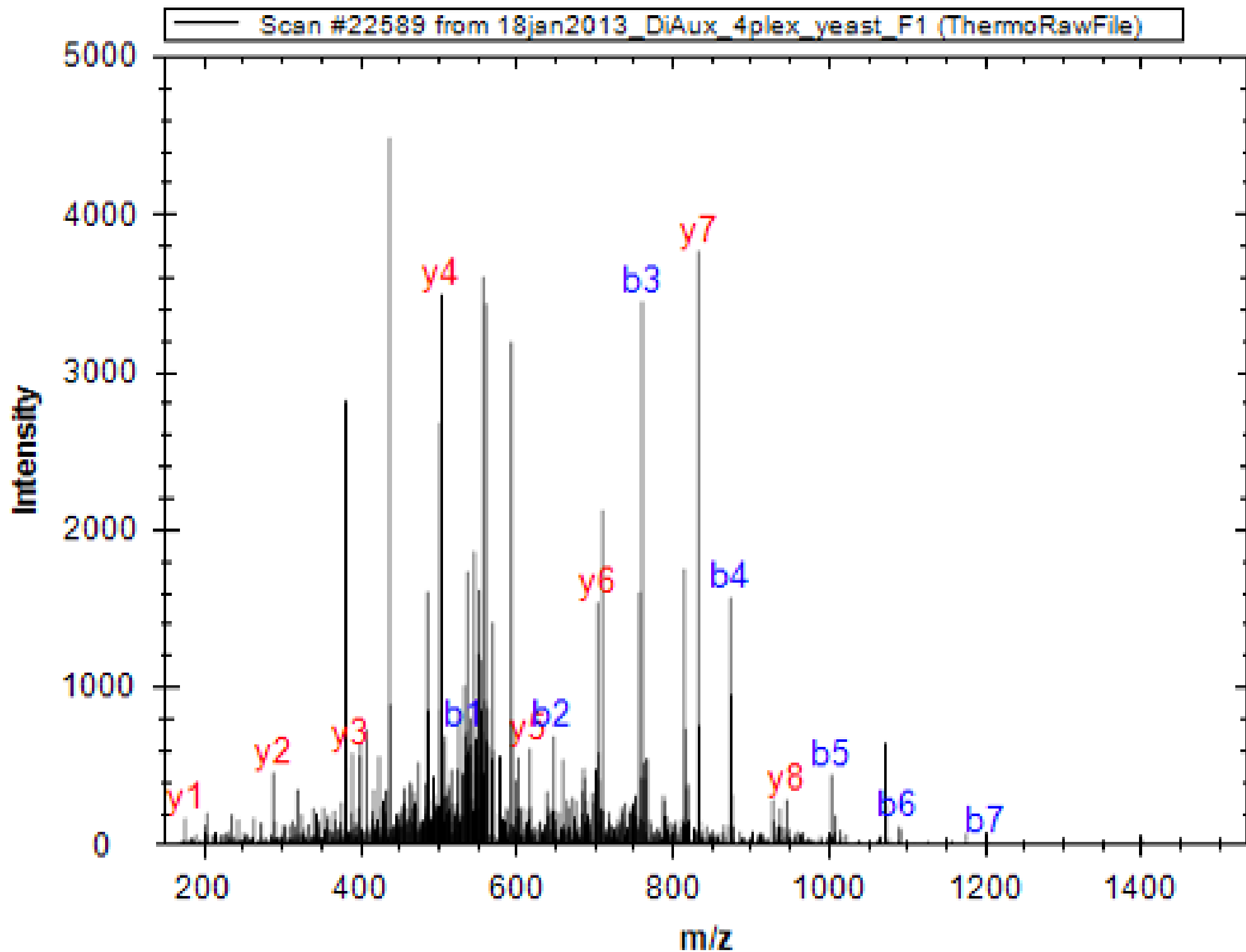
TLPELVPIADVSDGKHDLGLK from P32490 (Evalue = 4.62e-11)



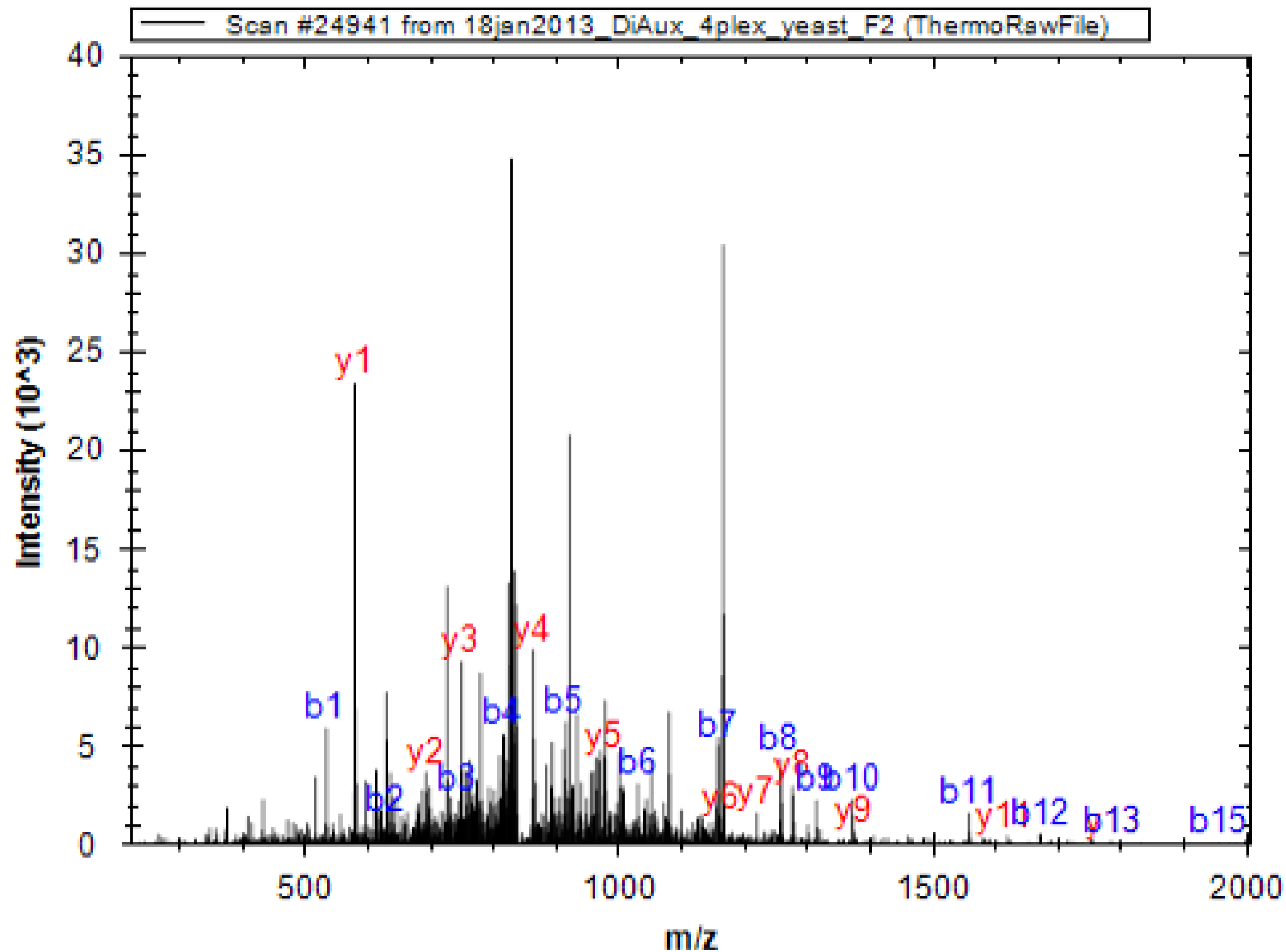
TLQELDIEEIKETNPLLK from P08465 (Evalue = 6.49e-10)



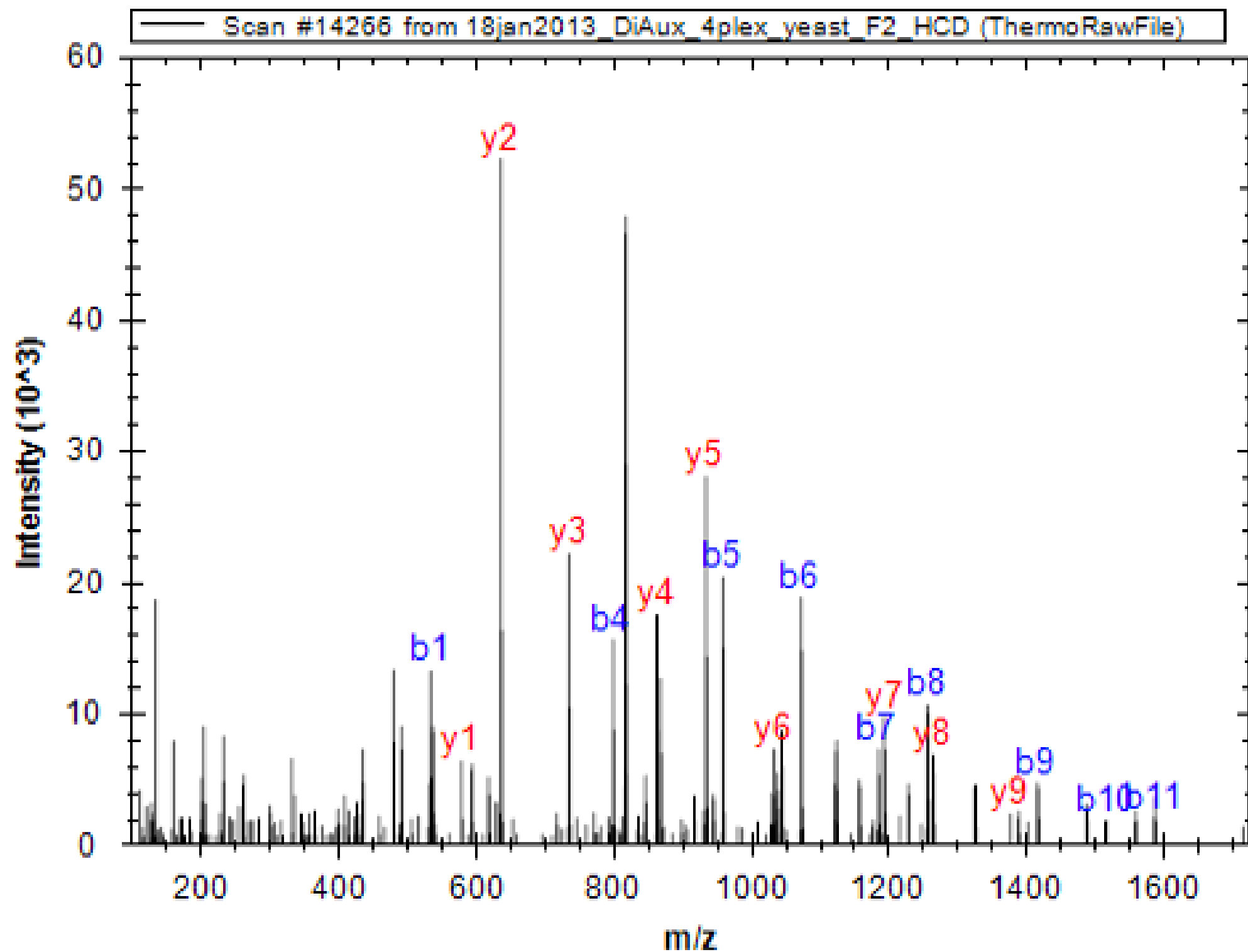
TNLIESLNTIR from P52593 (Evalue = 6.02e-11)



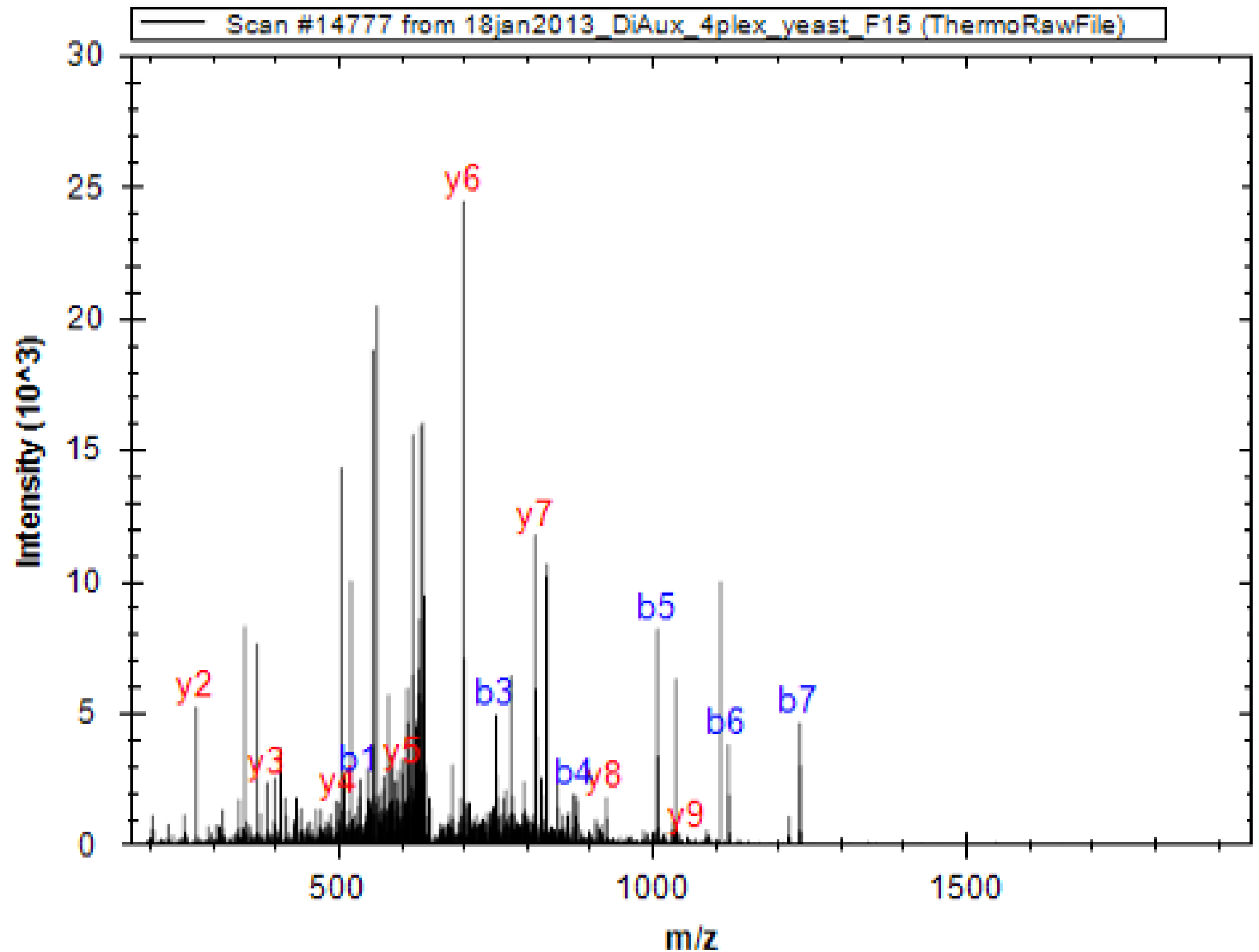
TPNAVDQVGGWLNLK from P32317 (Evalue = 3.16e-11)



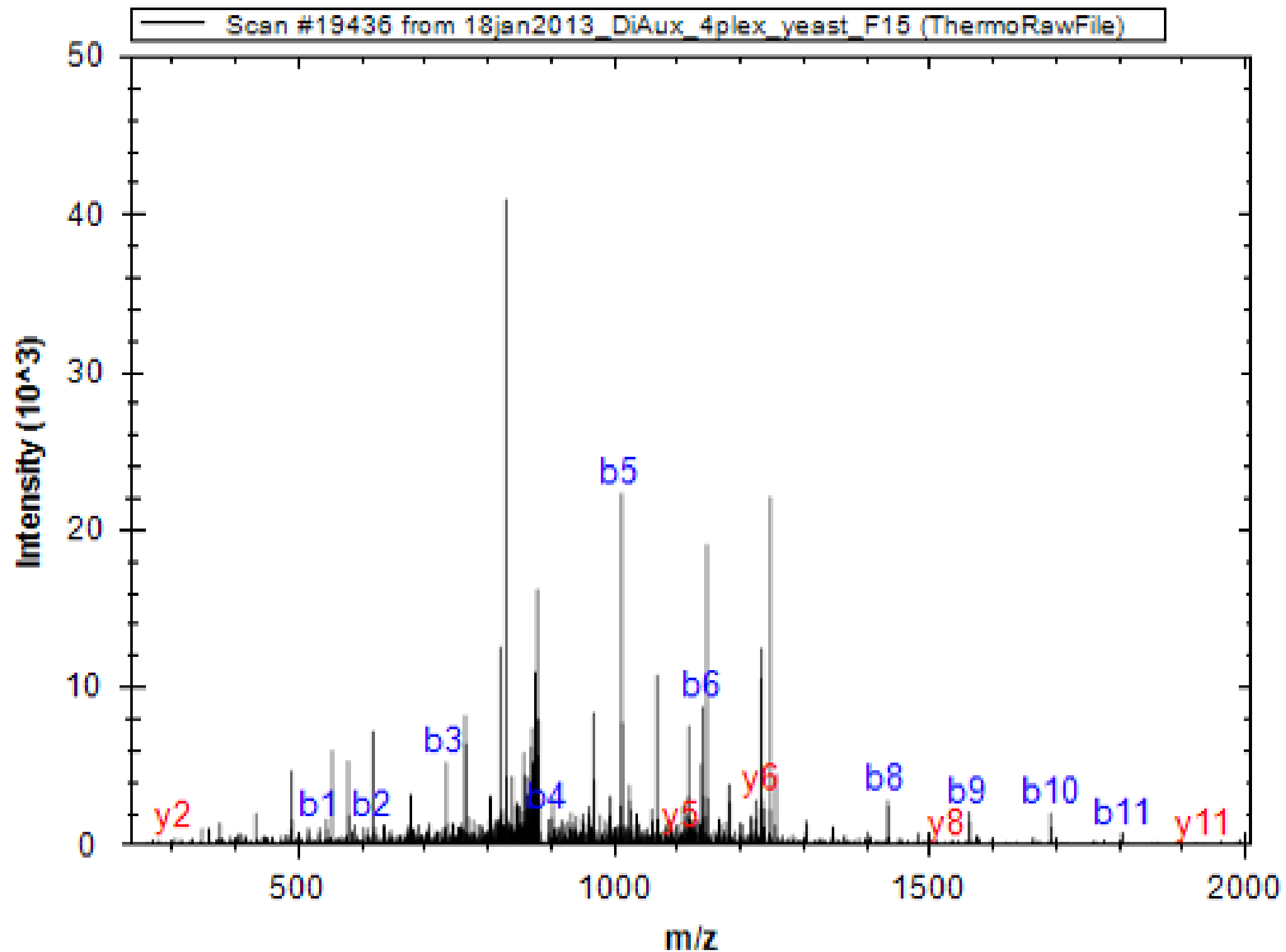
TPPACLLACVAQVGK from O13547 (Evalue = 2.51e-296)



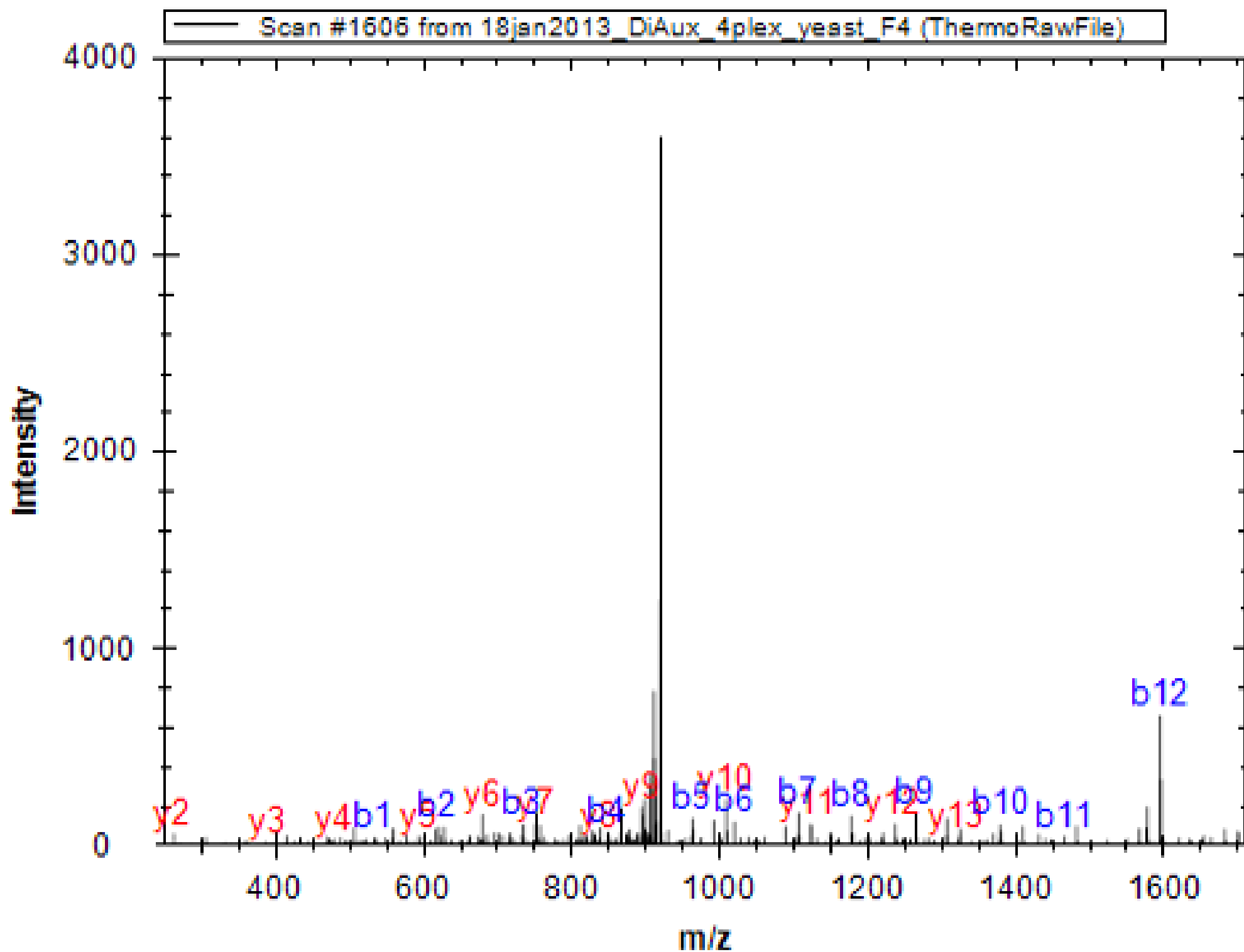
TSEQELNPTDLPR from Q99247 (Evalue = 3.66e-12)



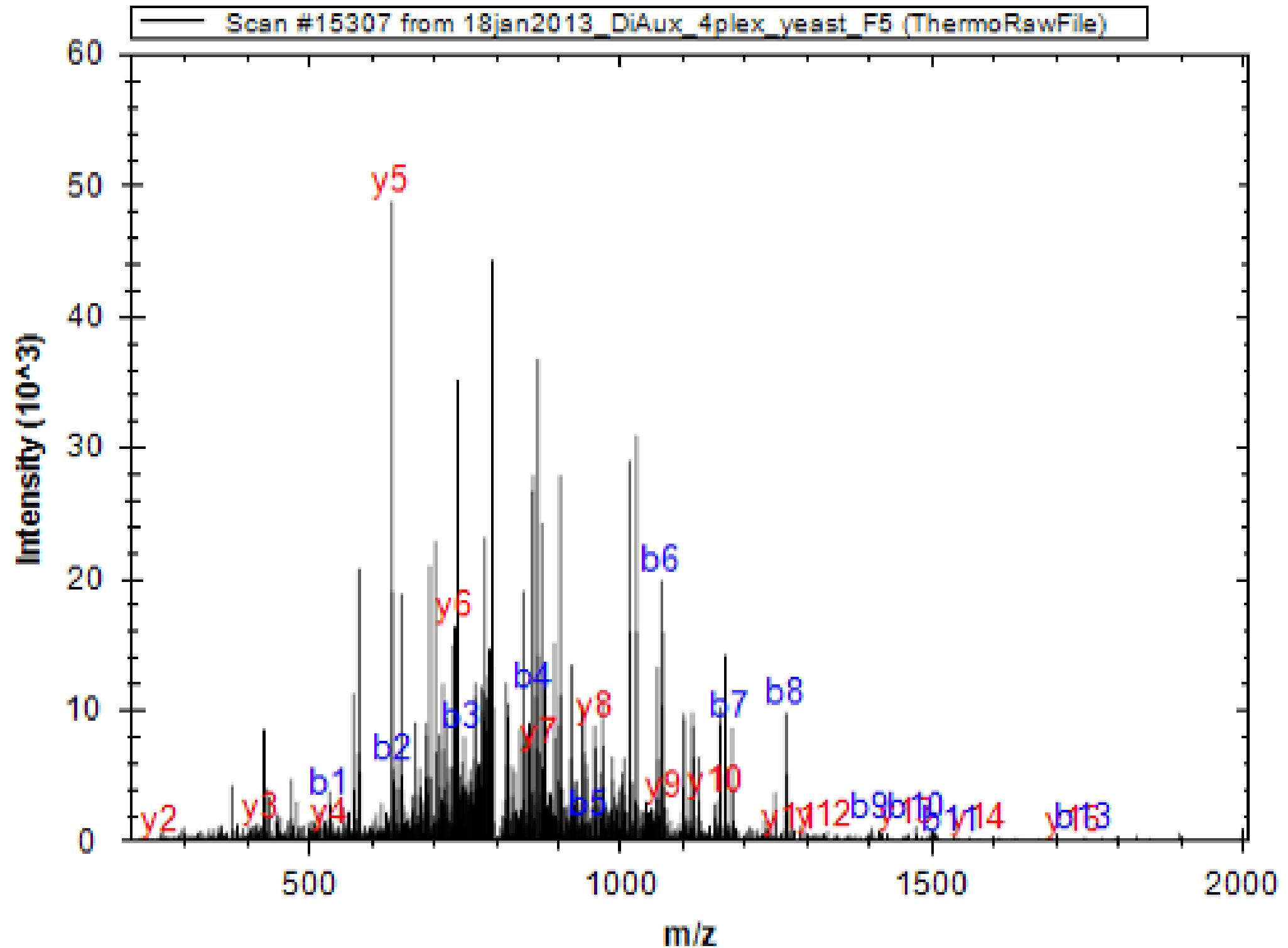
TSIYDEYEEELKER from P43596 (Evalue = 3.29e-09)



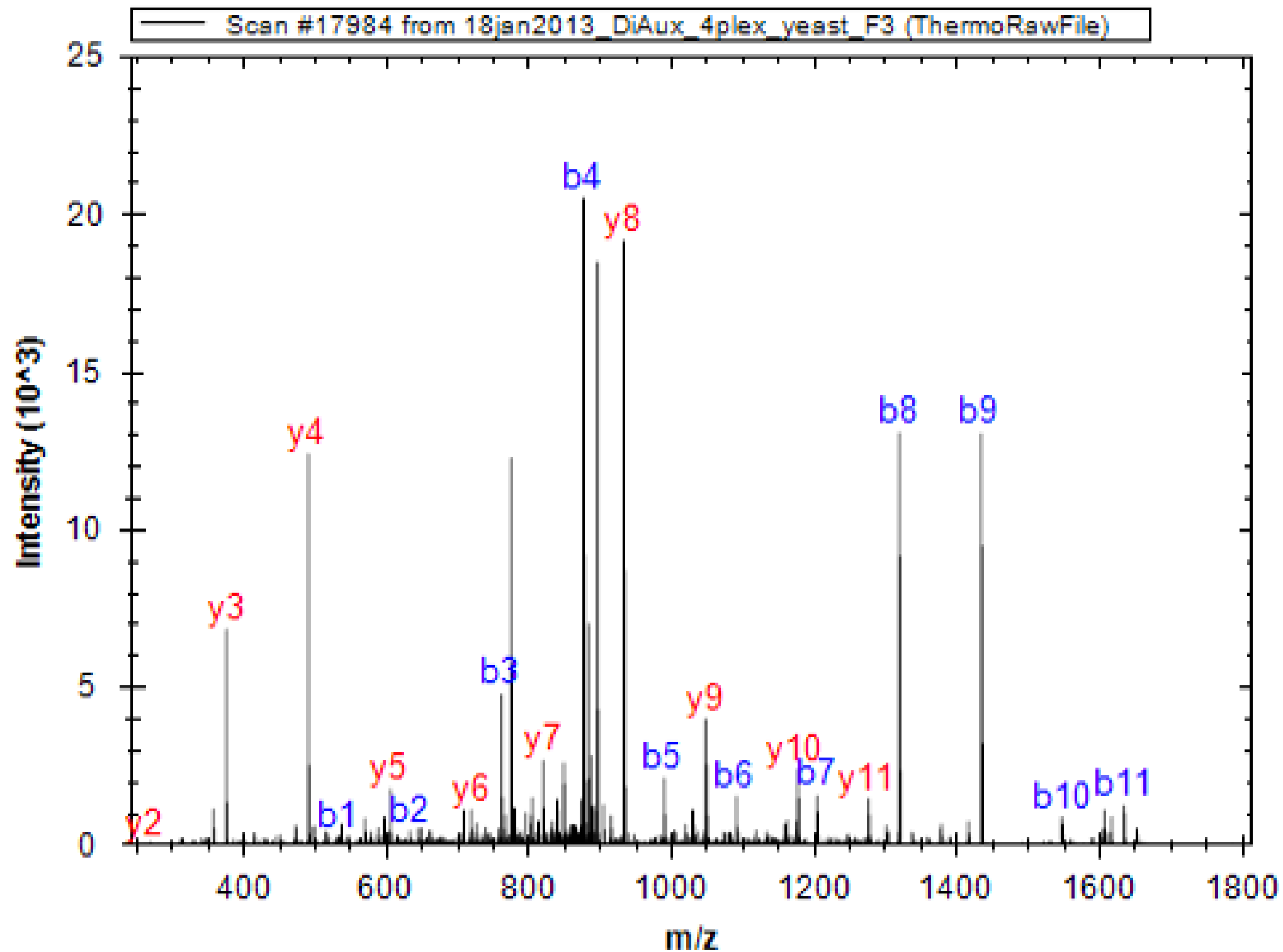
TSNNG SA S NSESR from Q02887 (Evalue = 6.15e-11)



TTNDSDL SHAGVDMGDSISHTPICSR from P43598 (Evalue = 7.7e-13)

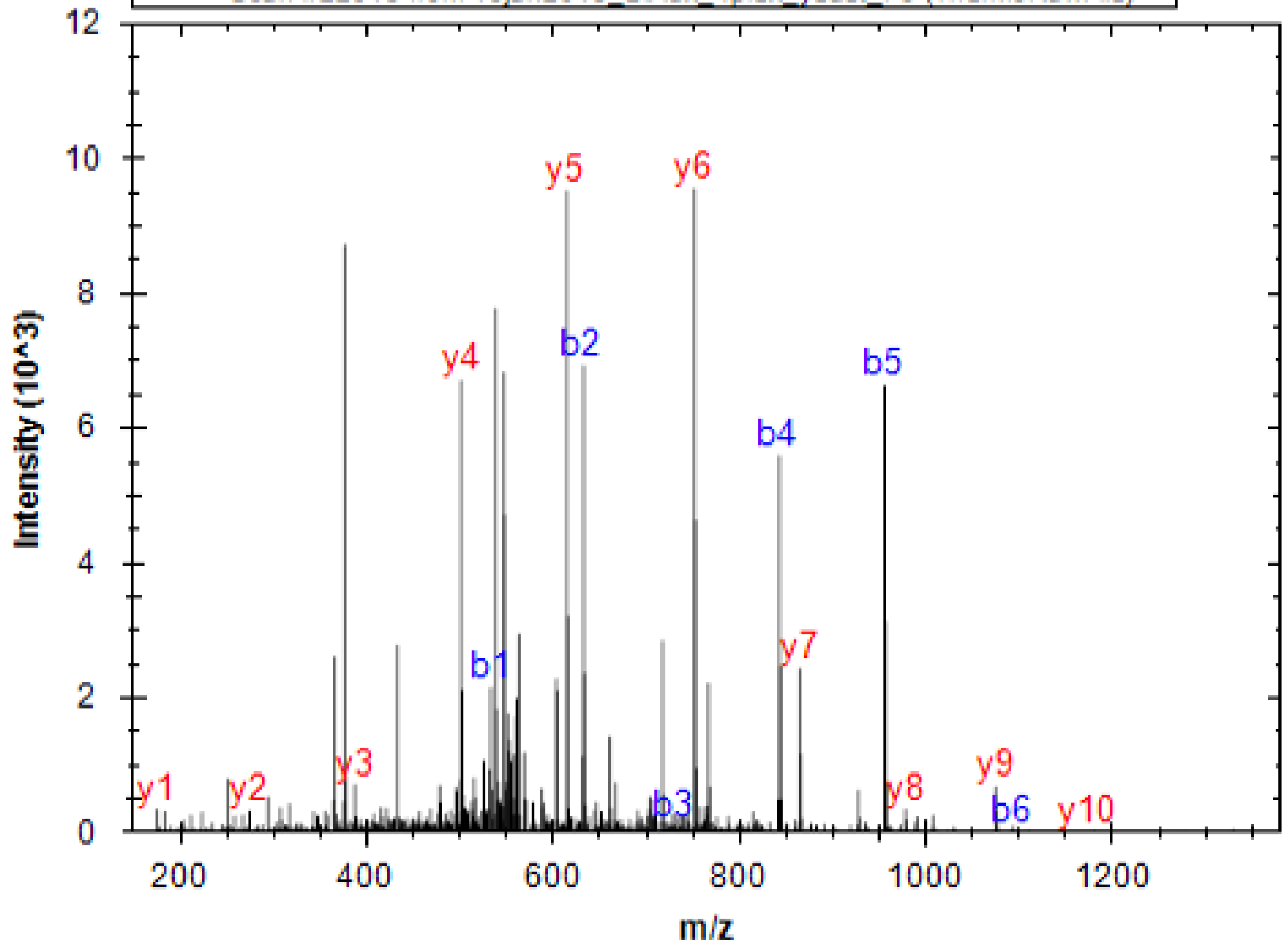


TVEDITIDDSR from Q02959 (Evalue = 2.67e-14)

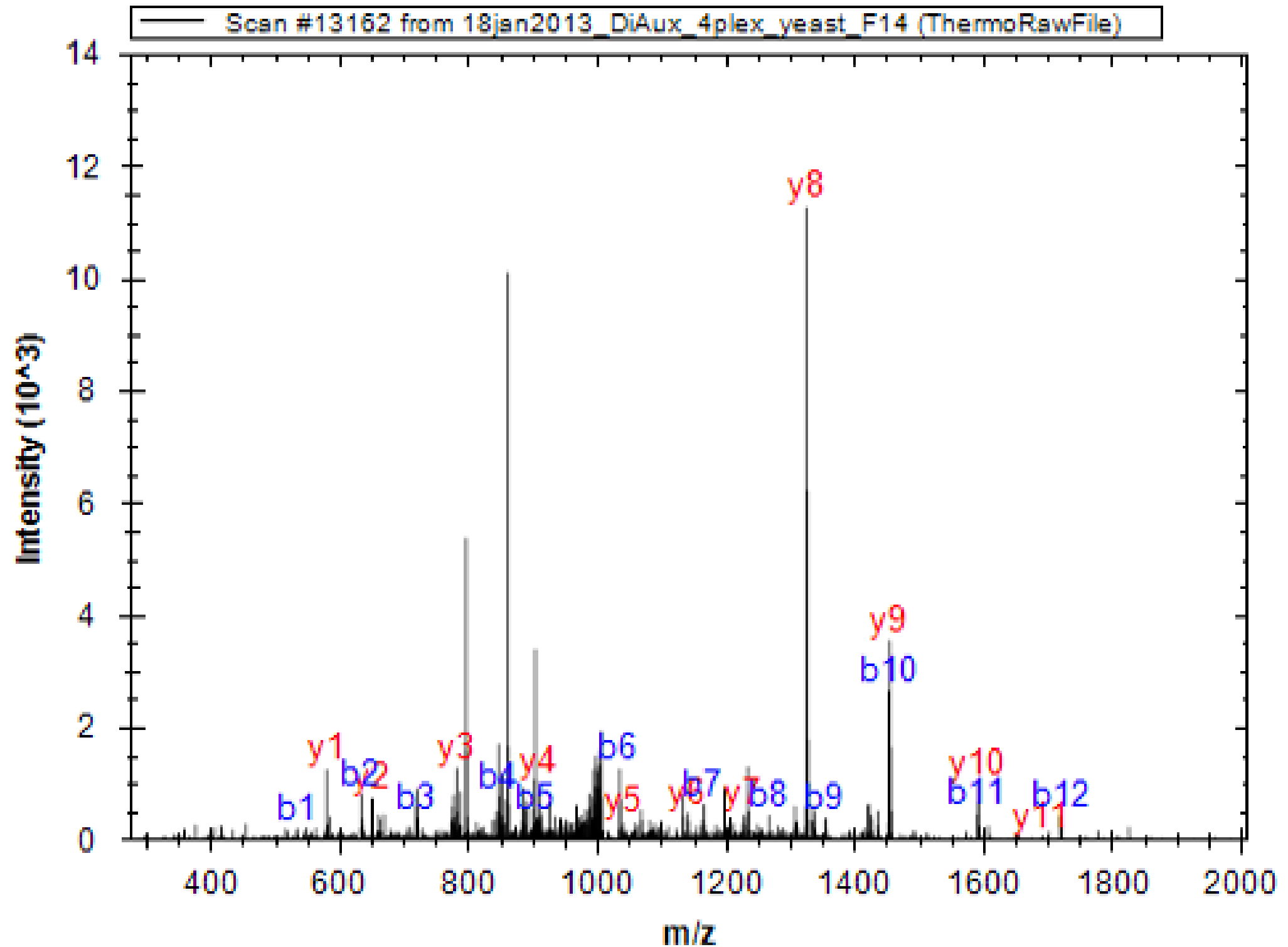


TVPLLHLNIVR from P38137 (Evalue = 2.35e-17)

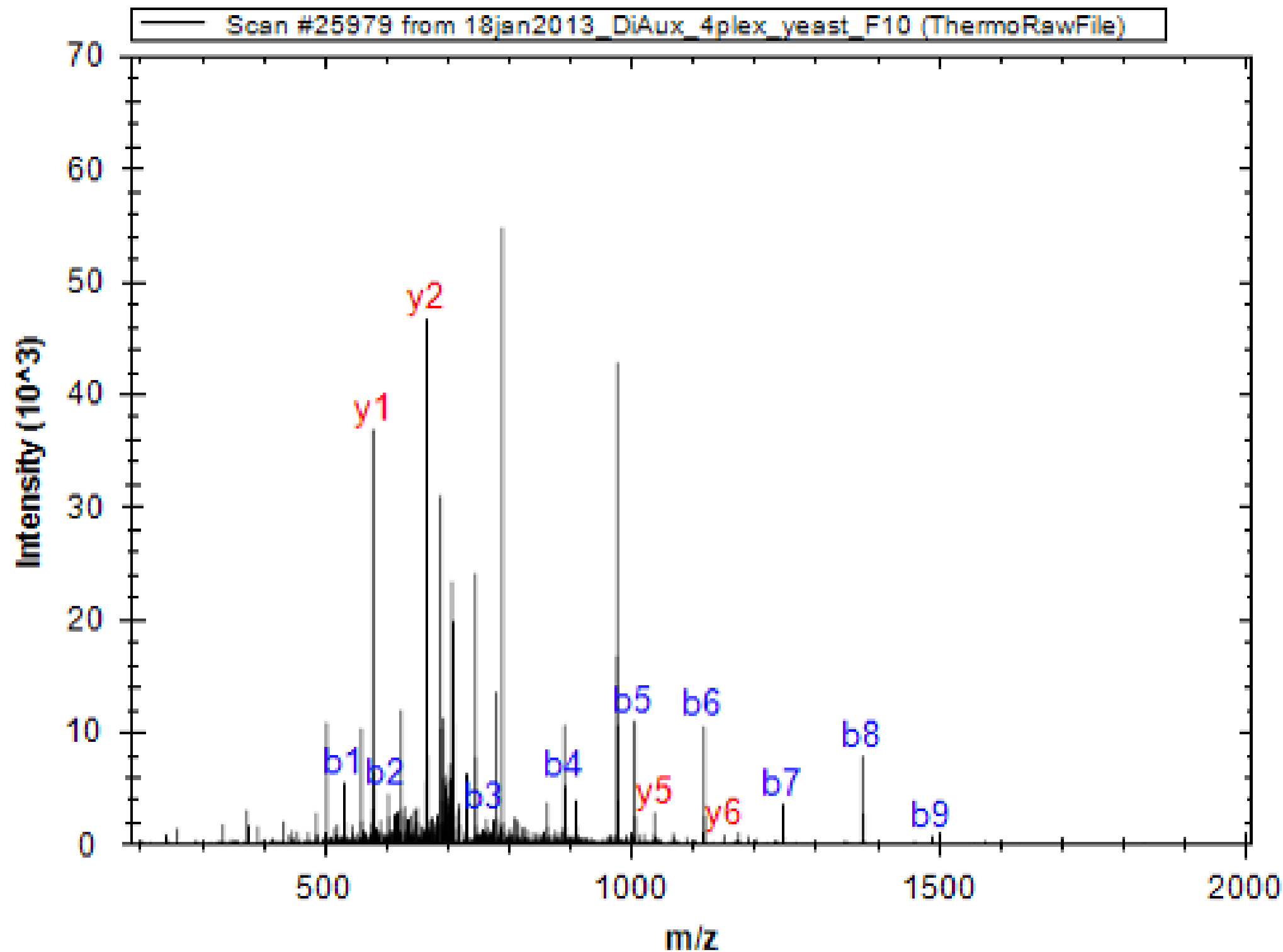
Scan #22918 from 18jan2013_DiAux_4plex_yeast_F6 (ThermoRawFile)



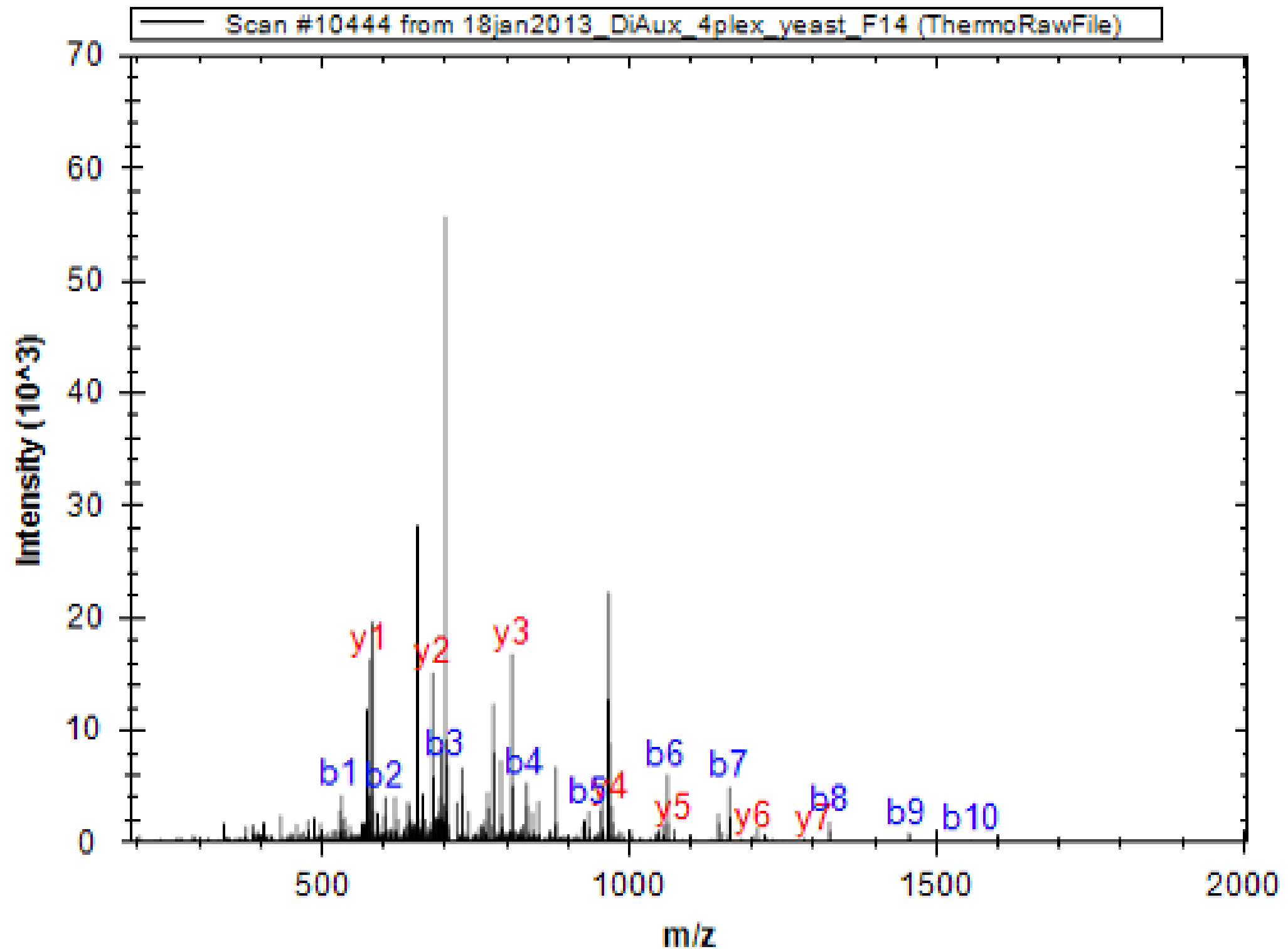
TVSQGEMTSVHEPSTEEMAK from P46949 (Evalue = 4.57e-11)



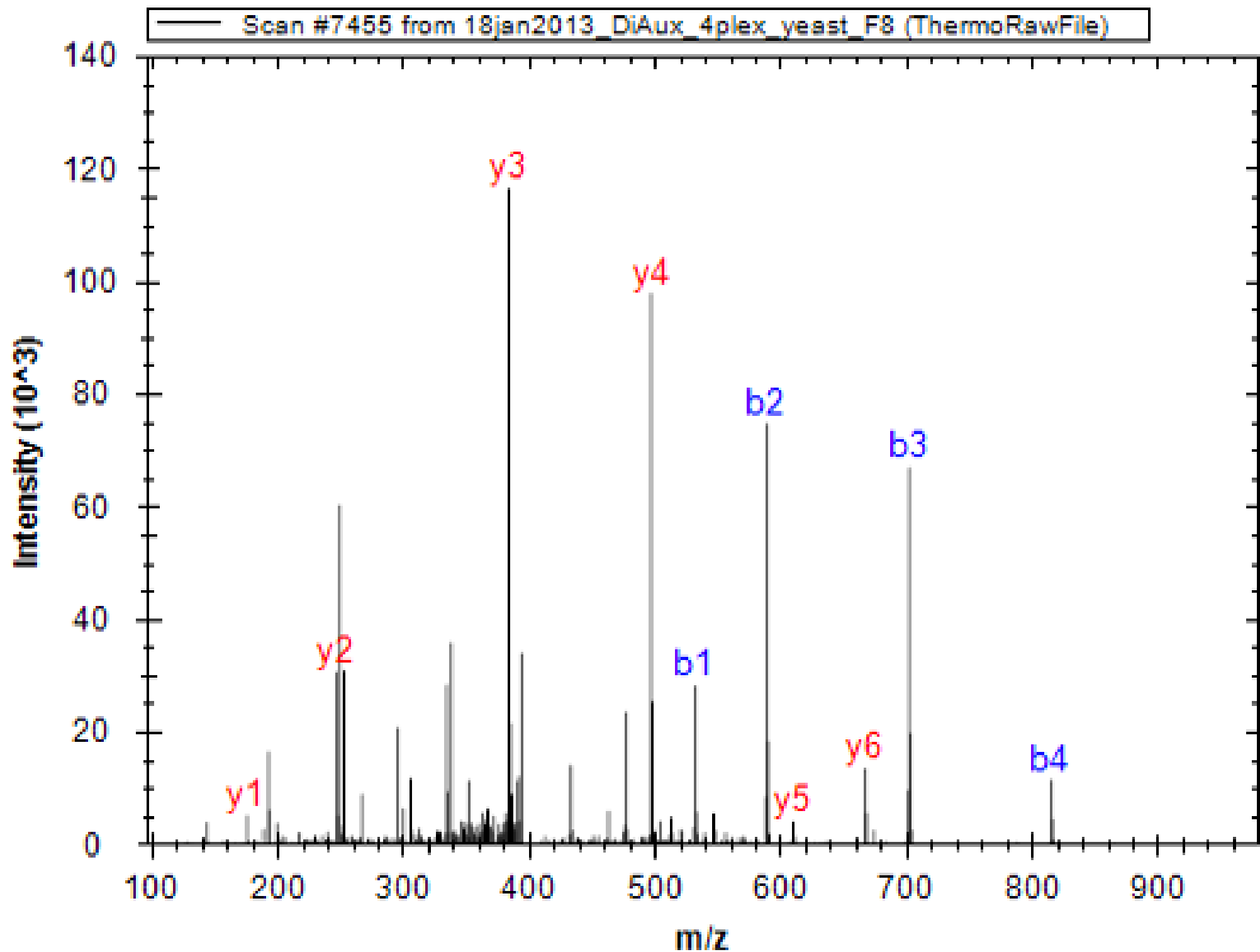
VACQLLEEISK from Q08096 (Evalue = 4.58e-11)



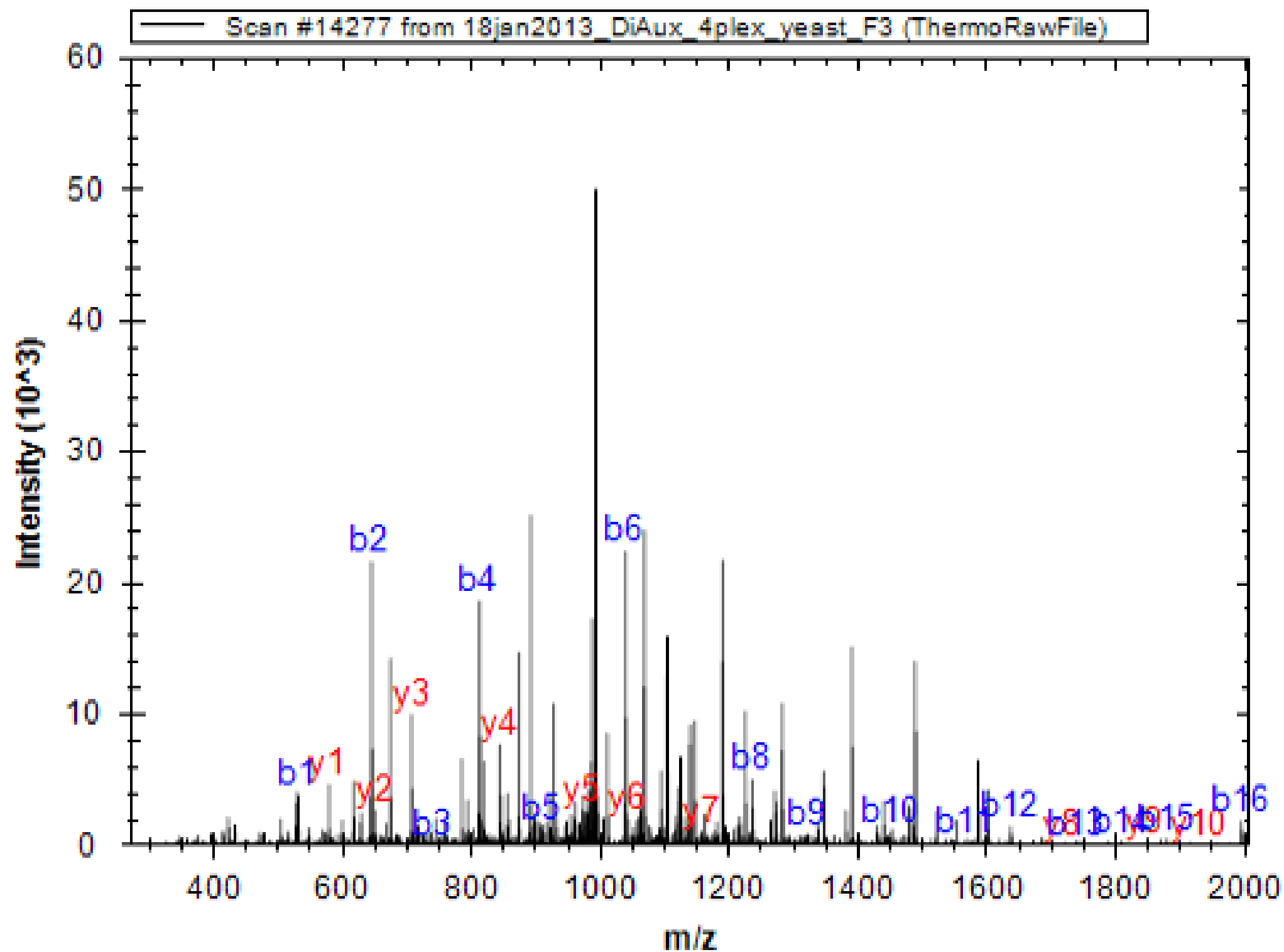
VATETQYETK from P53885 (Evalue = 7.36e-11)



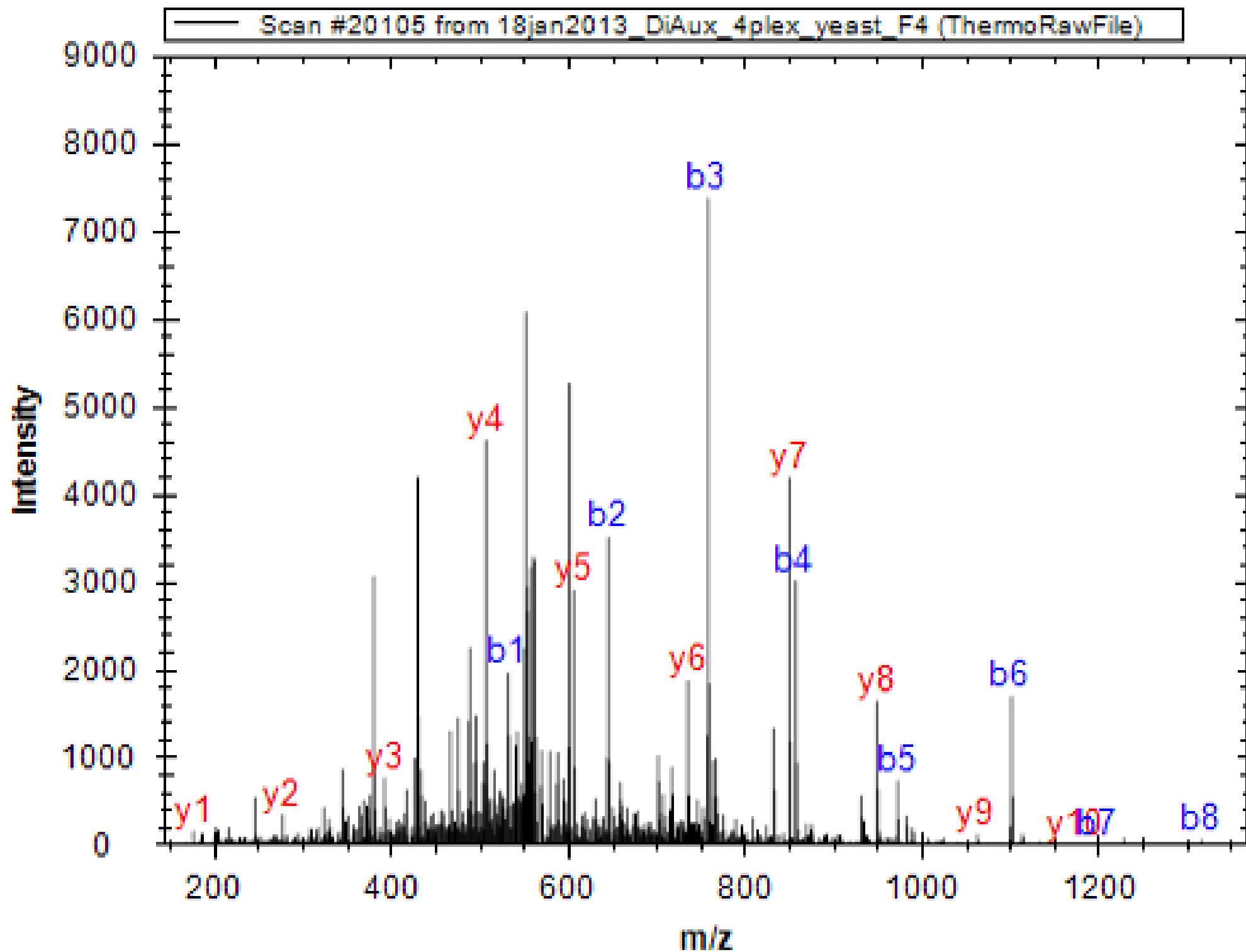
VGIHAR from P50861 (Evalue = 1.39e-11)



VIPAPEPVSENA TAADSSEKLAEHGAK from P41814 (Evalue = 7.79e-11)

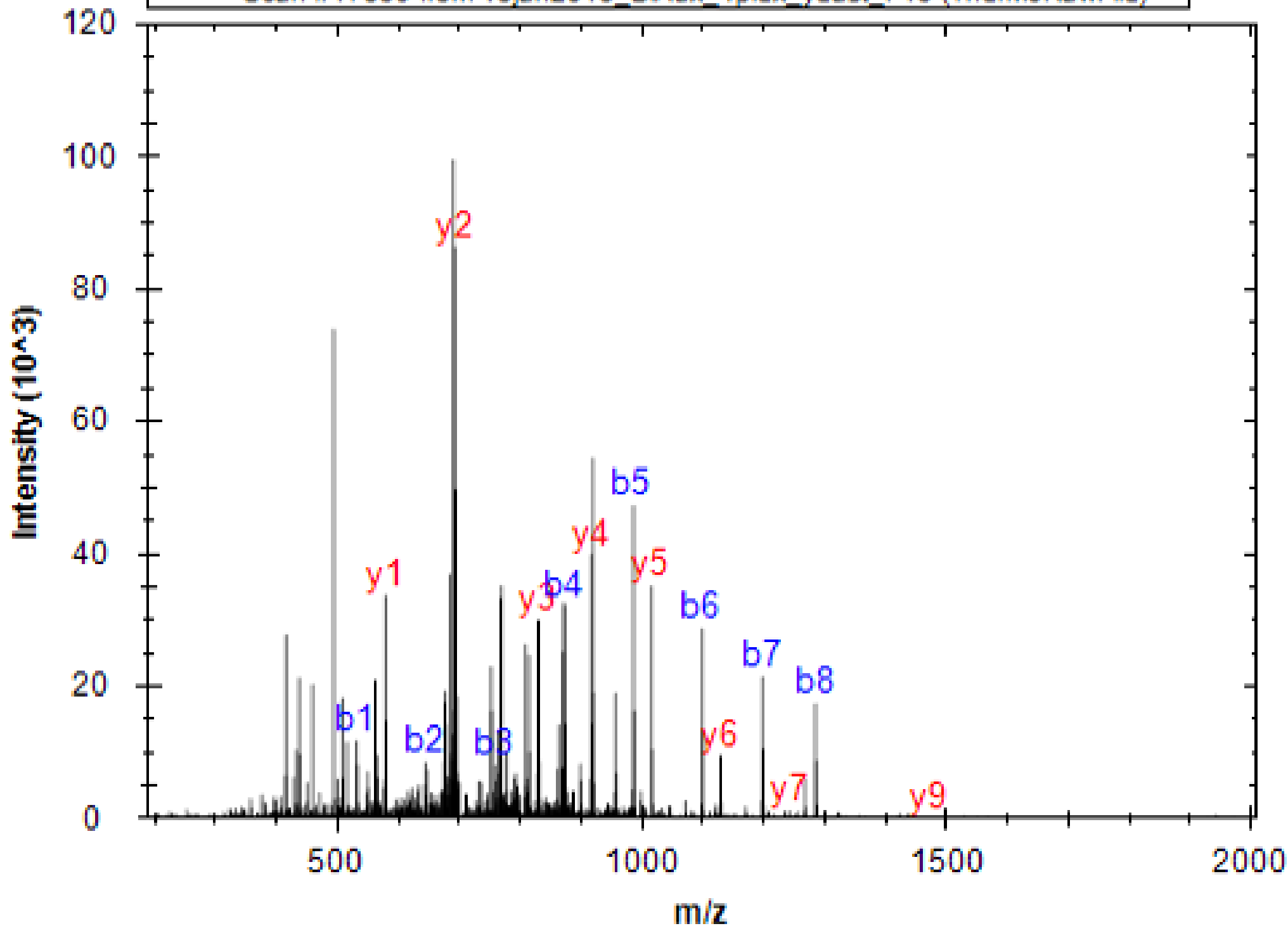


VLIVDEVDDTR from Q04178 (Evalue = 3.95e-13)

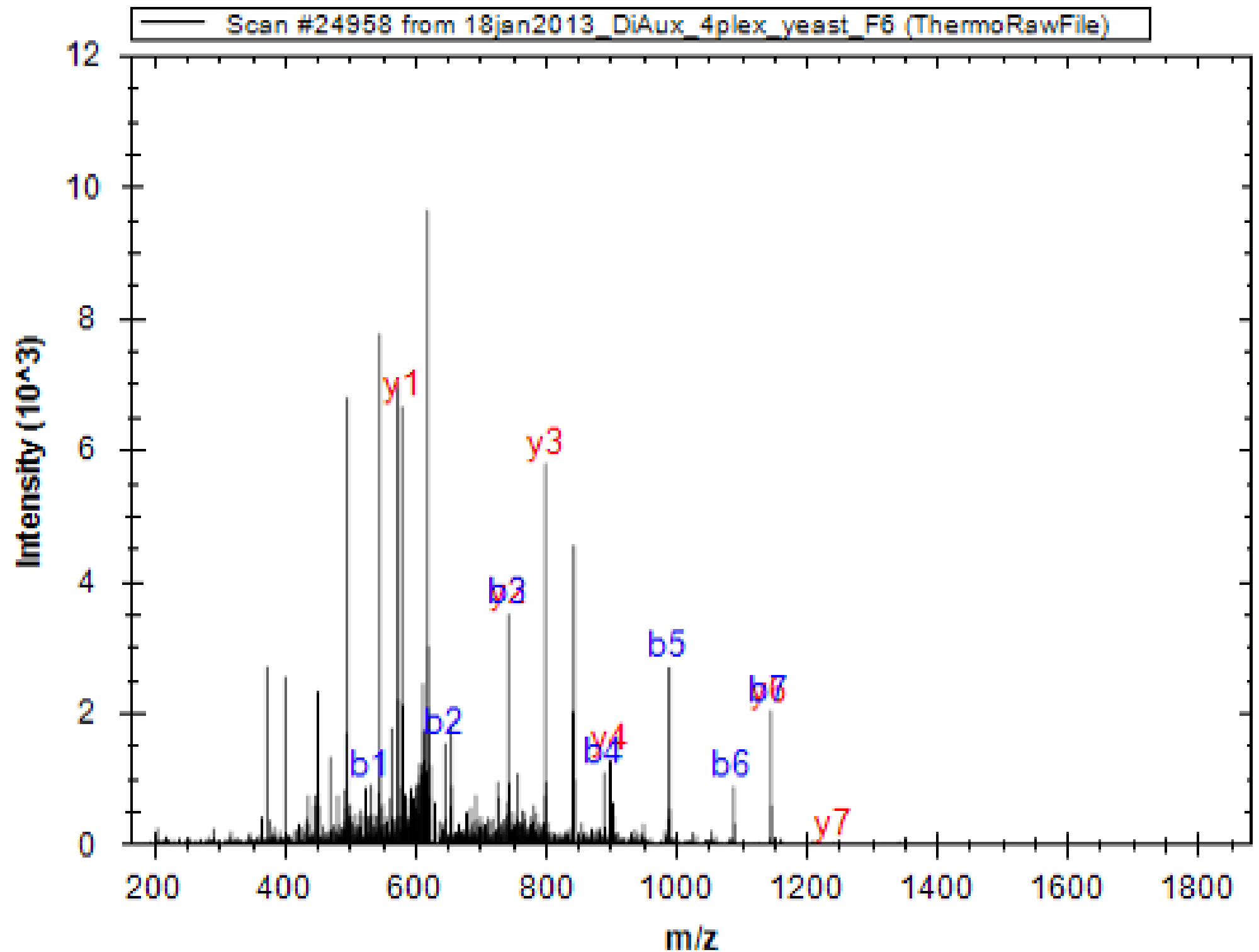


VLNNLIVSHNK from P54785 (Evalue = 7.16e-14)

Scan #17659 from 18jan2013_DiAux_4plex_yeast_F15 (ThermoRawFile)

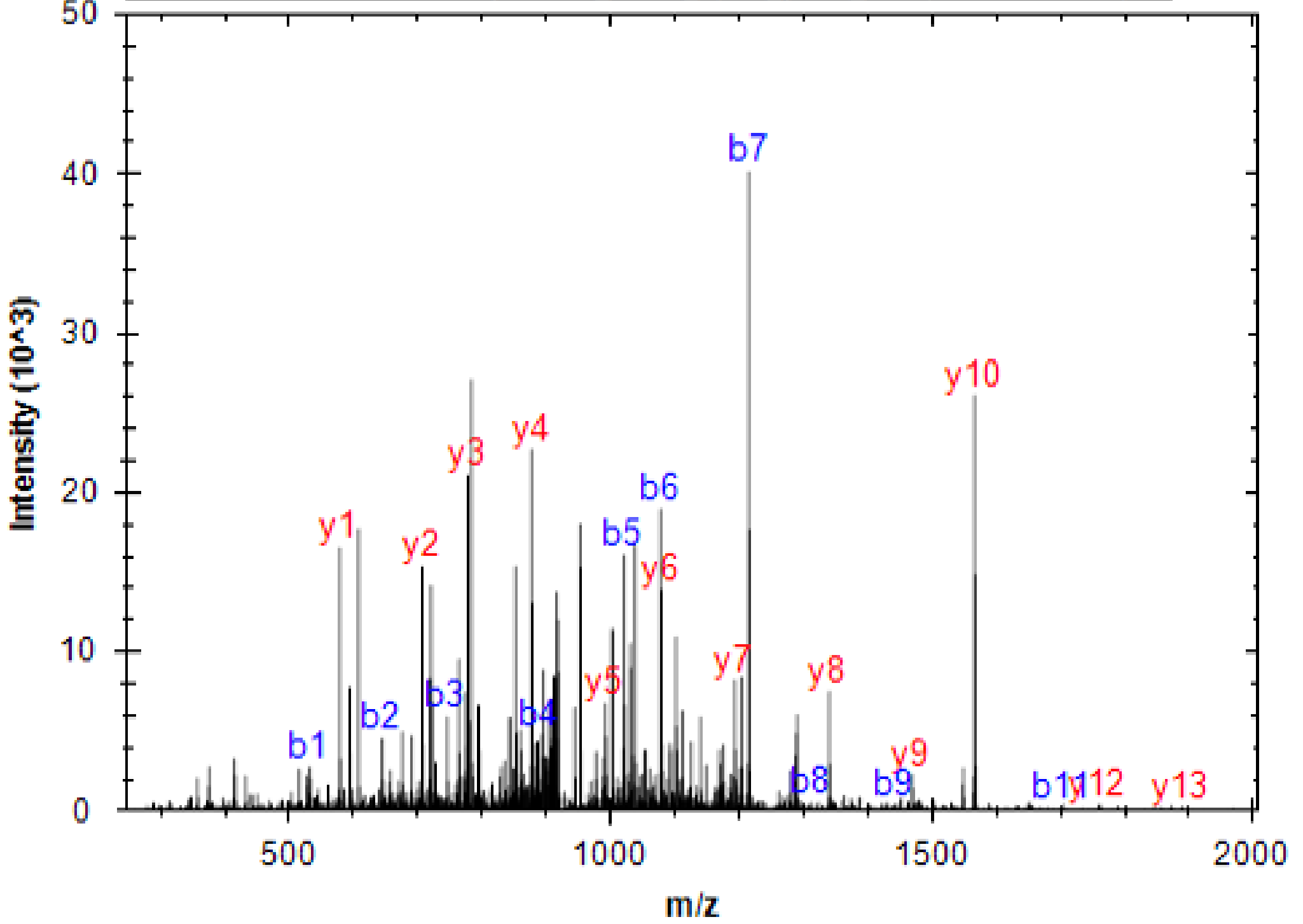


VLPFVVGK from Q04004 (Evalue = 1.12e-10)

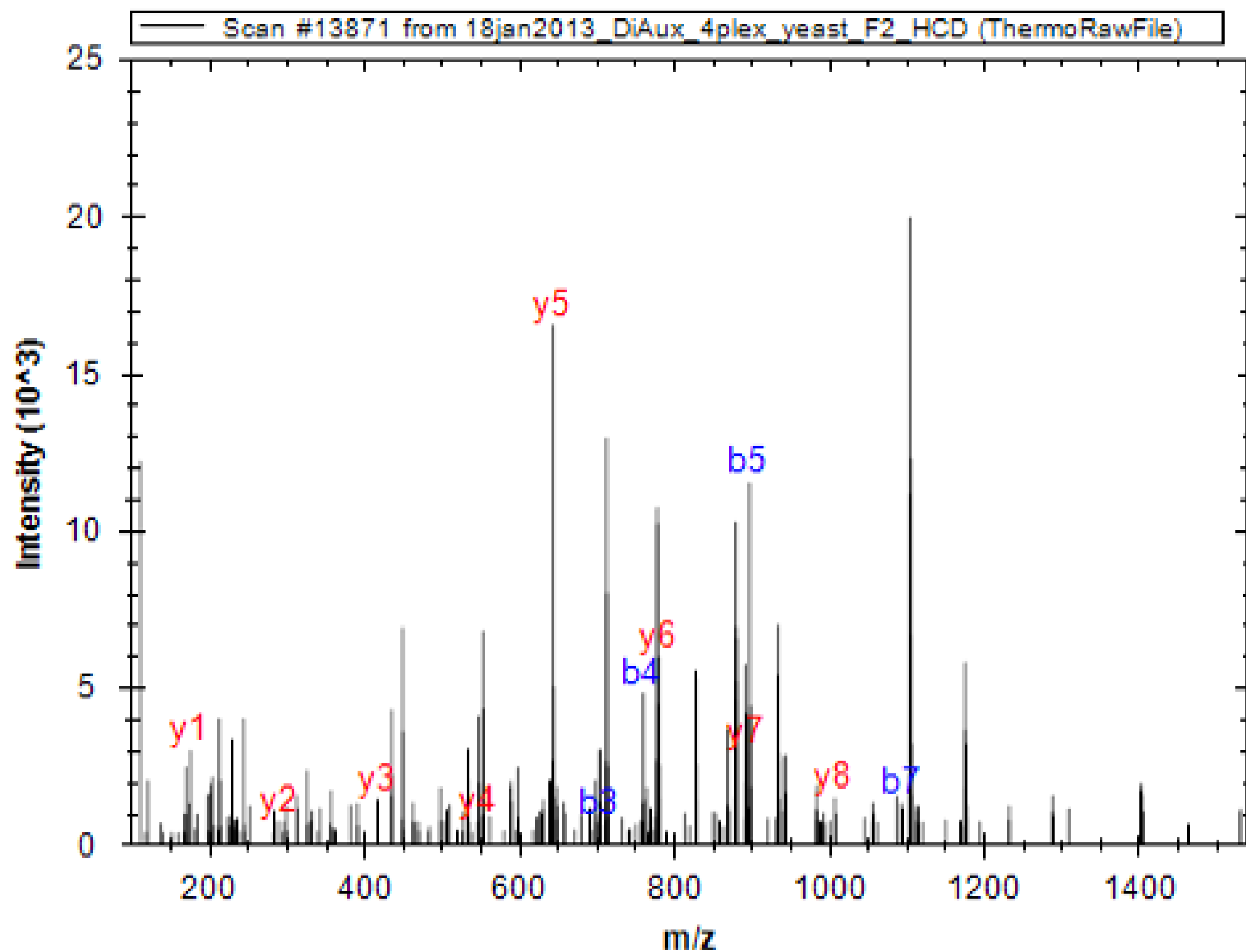


VLTFQGHPEFNSDVAQK from Q12288 (Evalue = 5.63e-14)

Scan #18200 from 18jan2013_DiAux_4plex_yeast_F11 (ThermoRawFile)

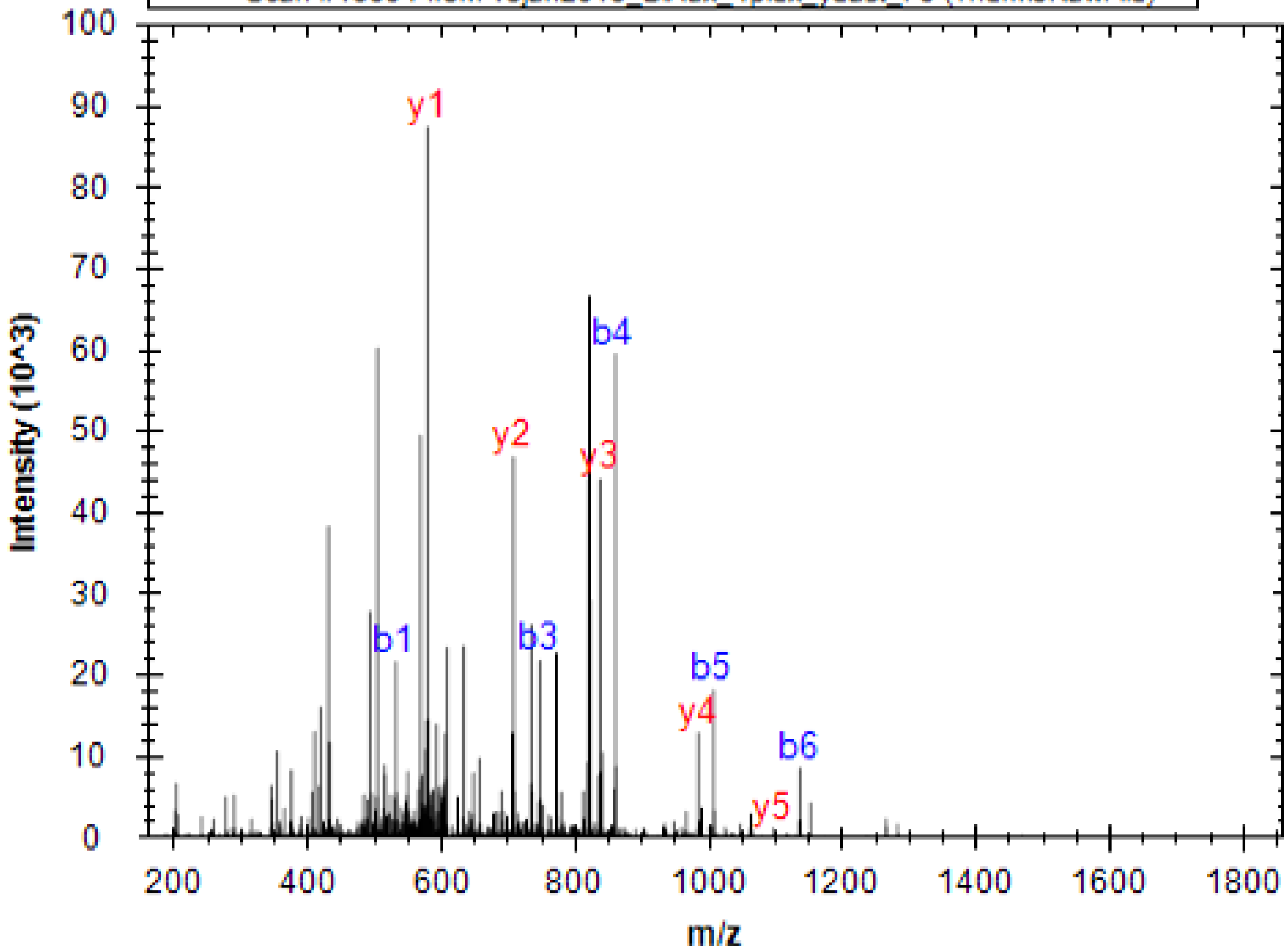


VNGGHPVTTQMVETVQNLAPNLHPEQIR from P38428 (Evalue = 2.18e-293)

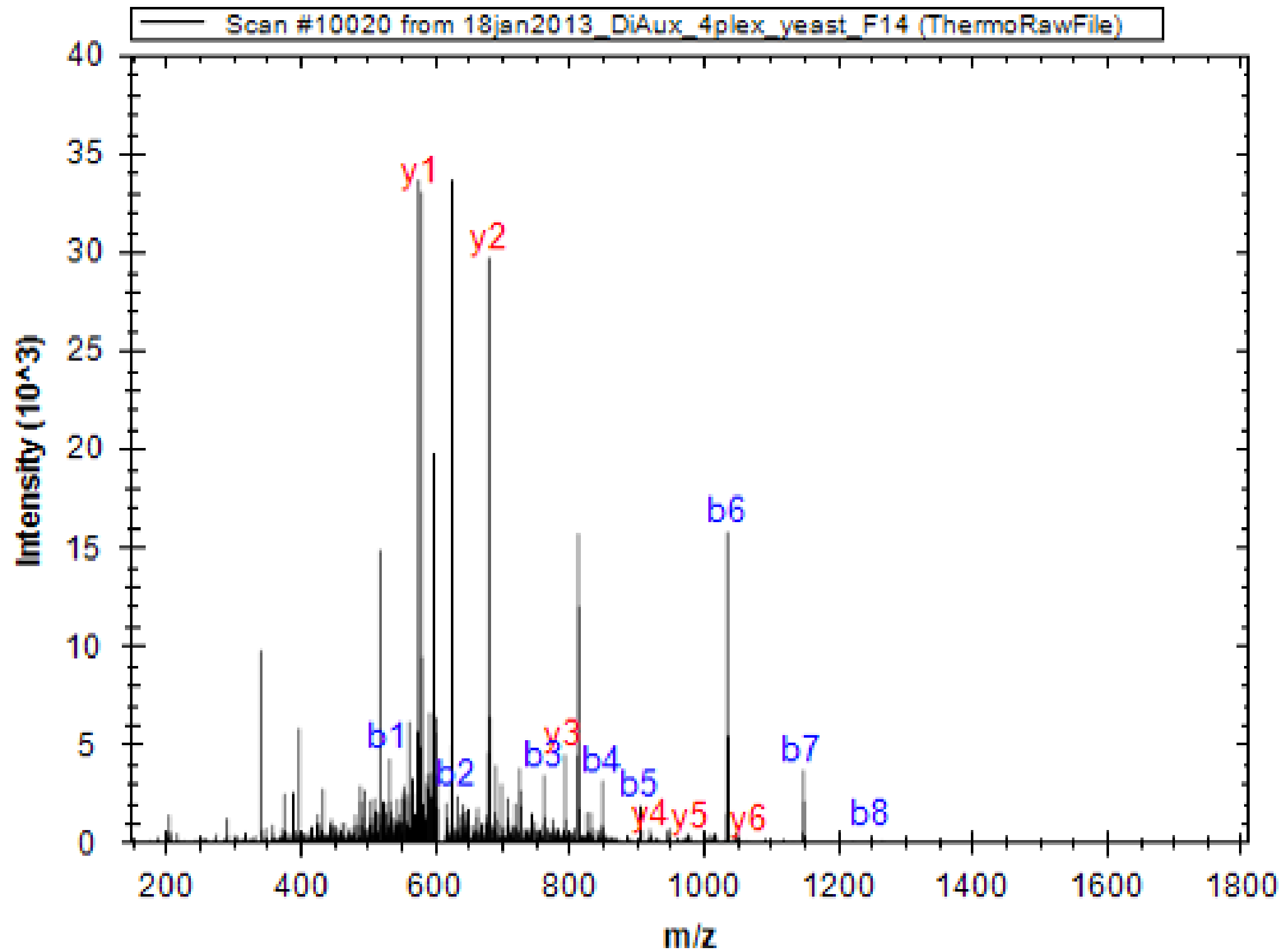


VSQLFEEK from P31787 (Evalue = 2.09e-10)

Scan #18094 from 18jan2013_DiAux_4plex_yeast_F9 (ThermoRawFile)

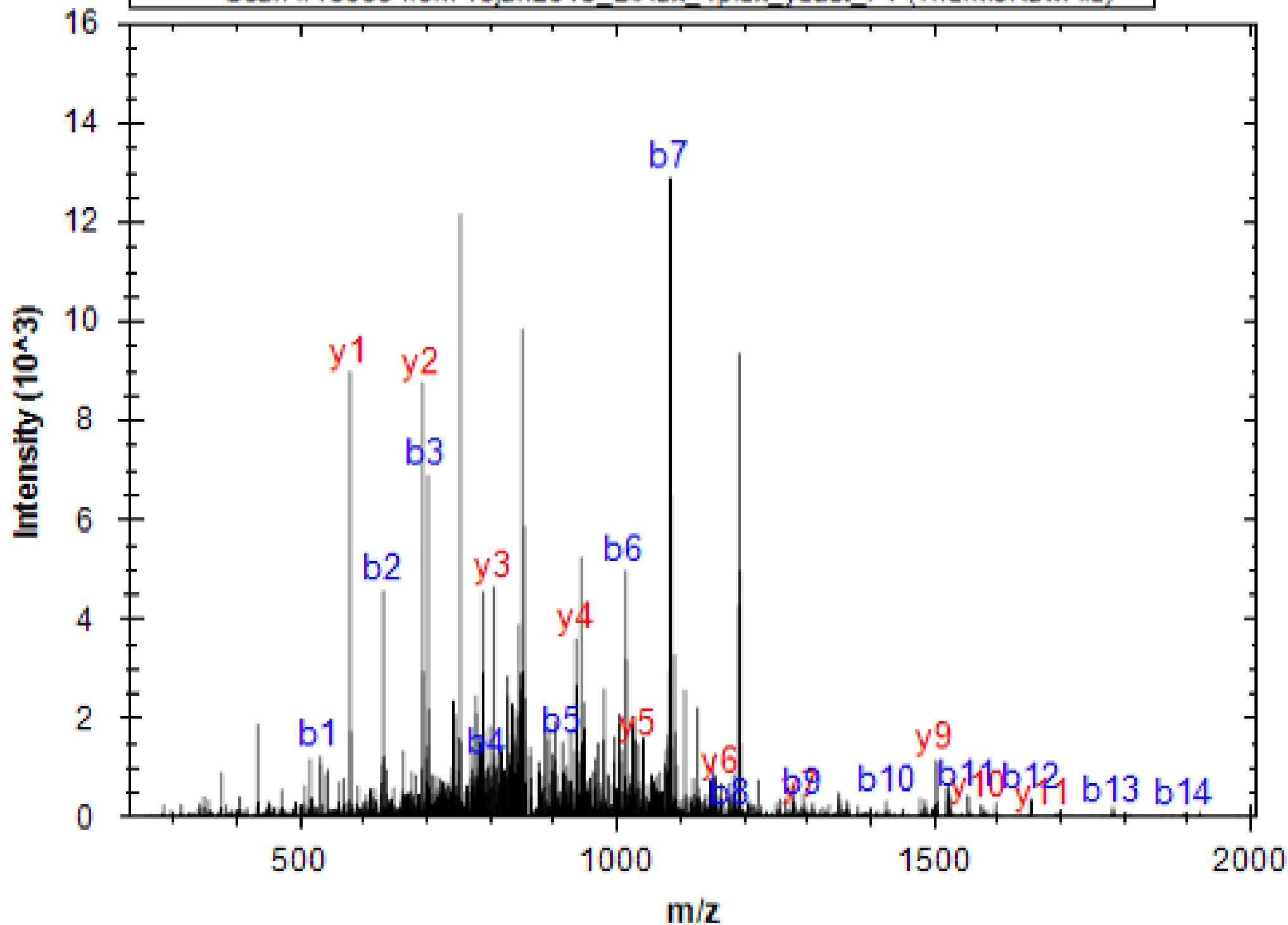


VTESGEITK from Q6Q547 (Evalue = 1.71e-11)

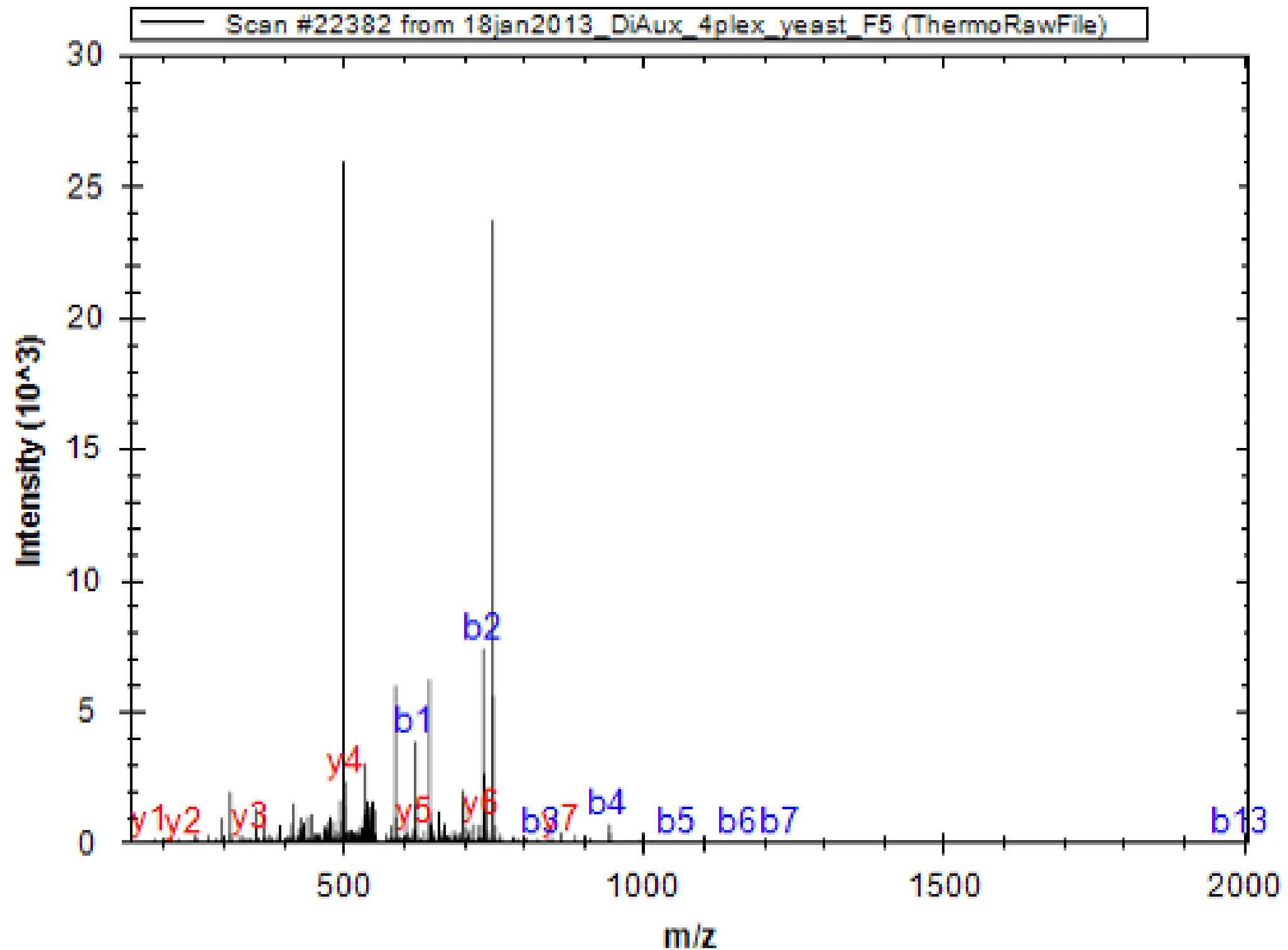


WVAPDVAPDQEVEINK from Q03264 (Evalue = 1.78e-11)

Scan #16085 from 18jan2013_DiAux_4plex_yeast_F1 (ThermoRawFile)

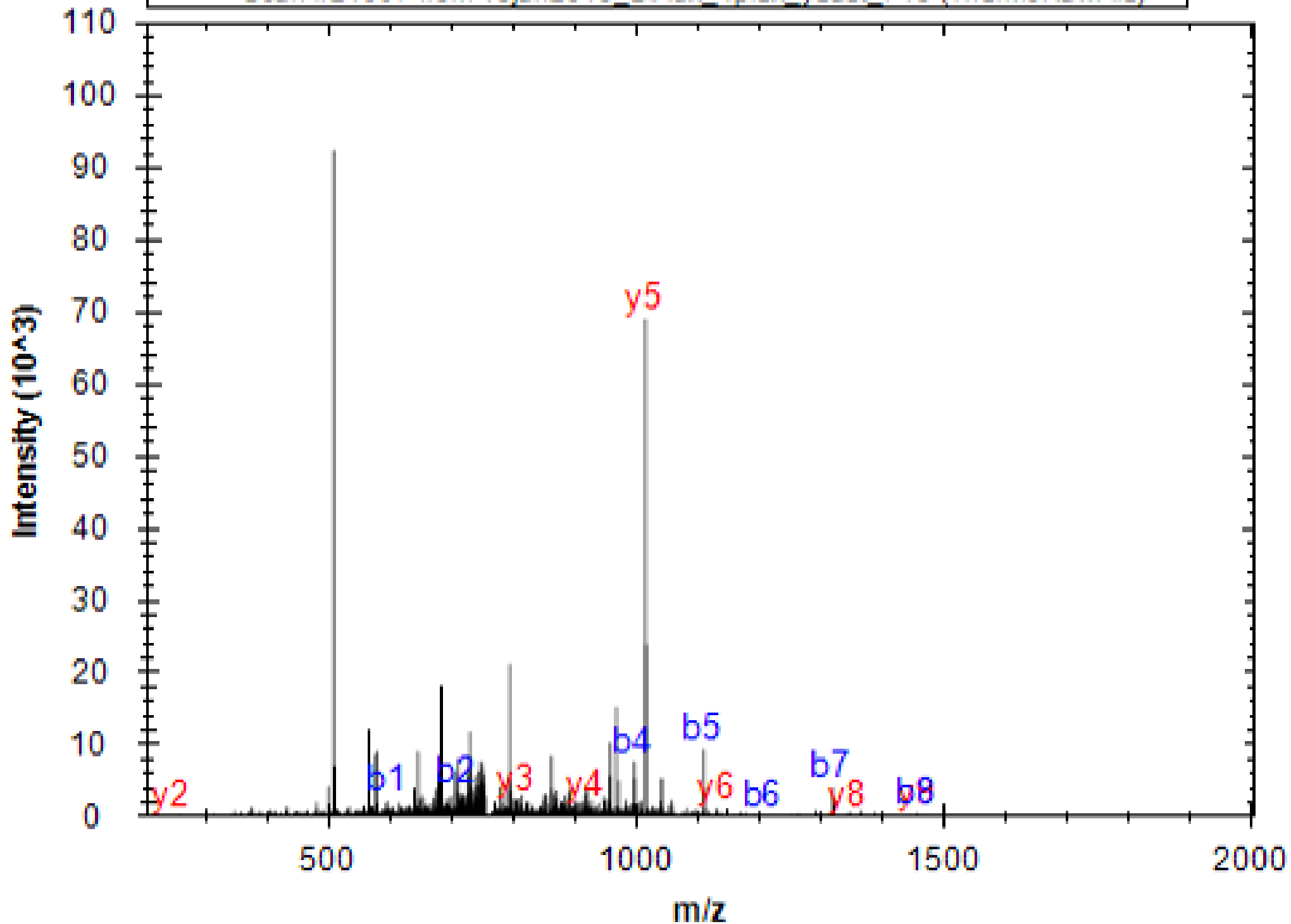


WIPLTAHENDRLGR from P32769 (Evaluate = 2.01e-11)



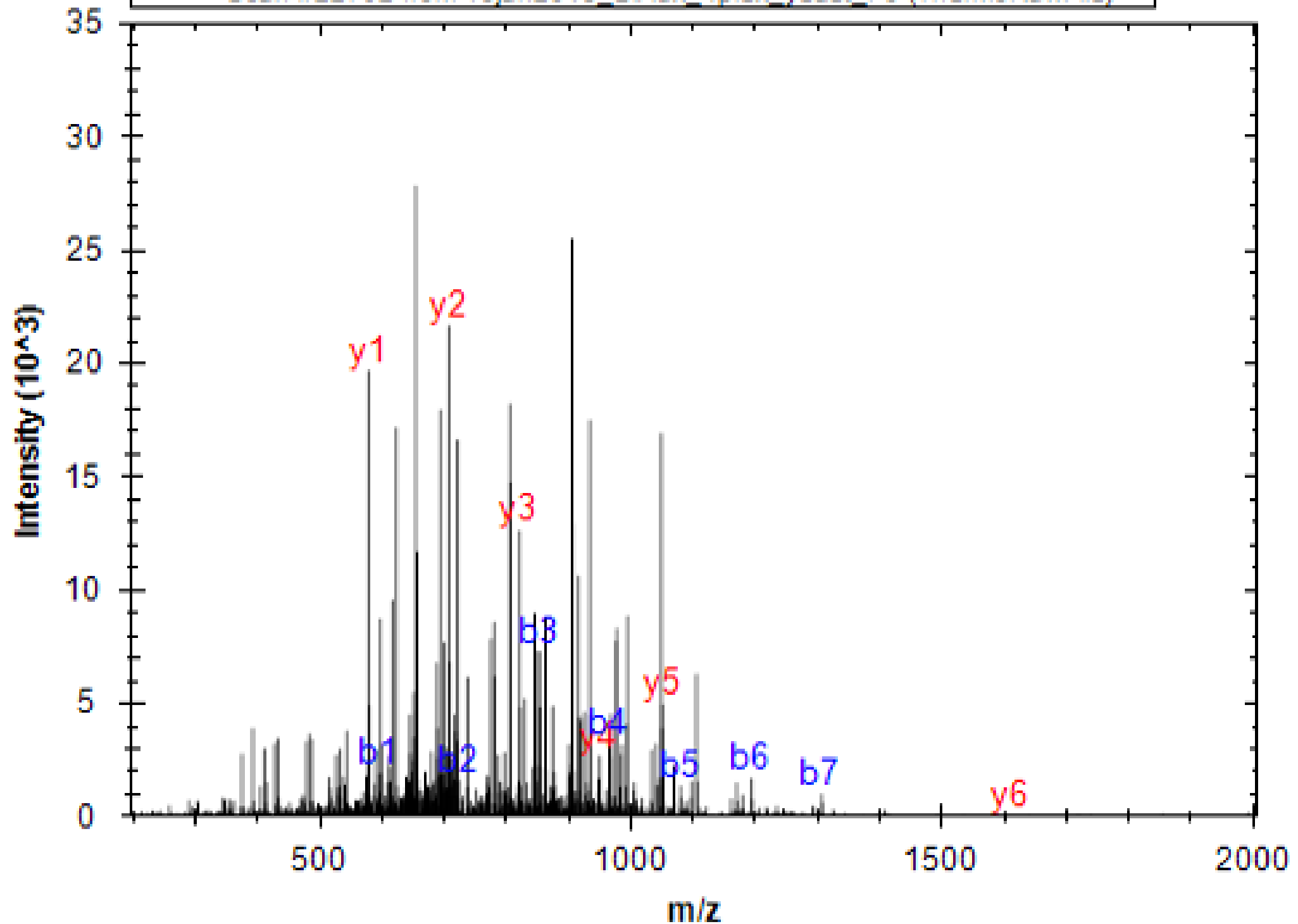
YLCELPIHGAI TDDPIKAR from Q08959 (Evalue = 3.19e-12)

Scan #21907 from 18jan2013_DiAux_4plex_yeast_F13 (ThermoRawFile)

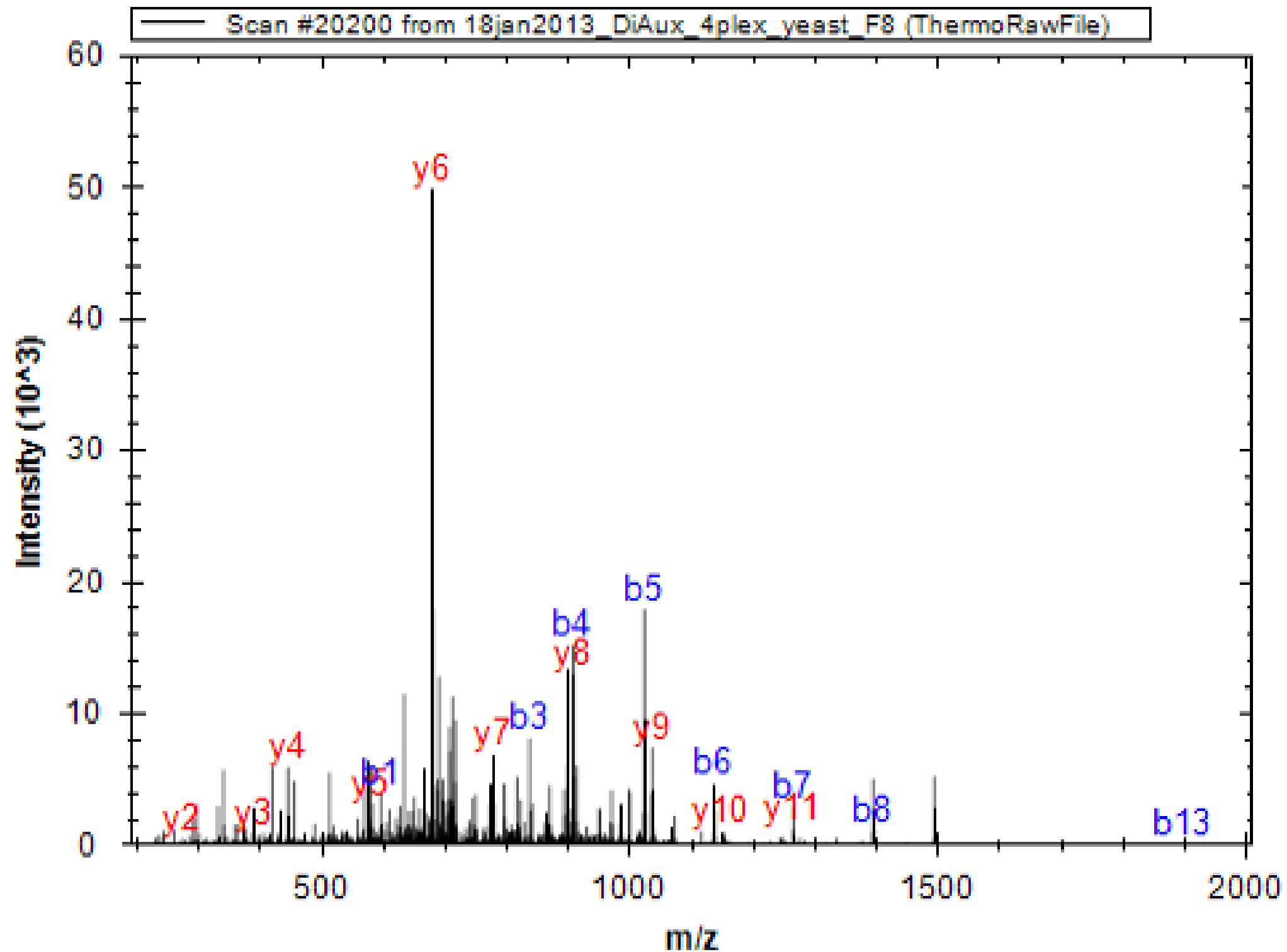


YQELNNLKTELEK from P38878 (Evalue = 5.38e-11)

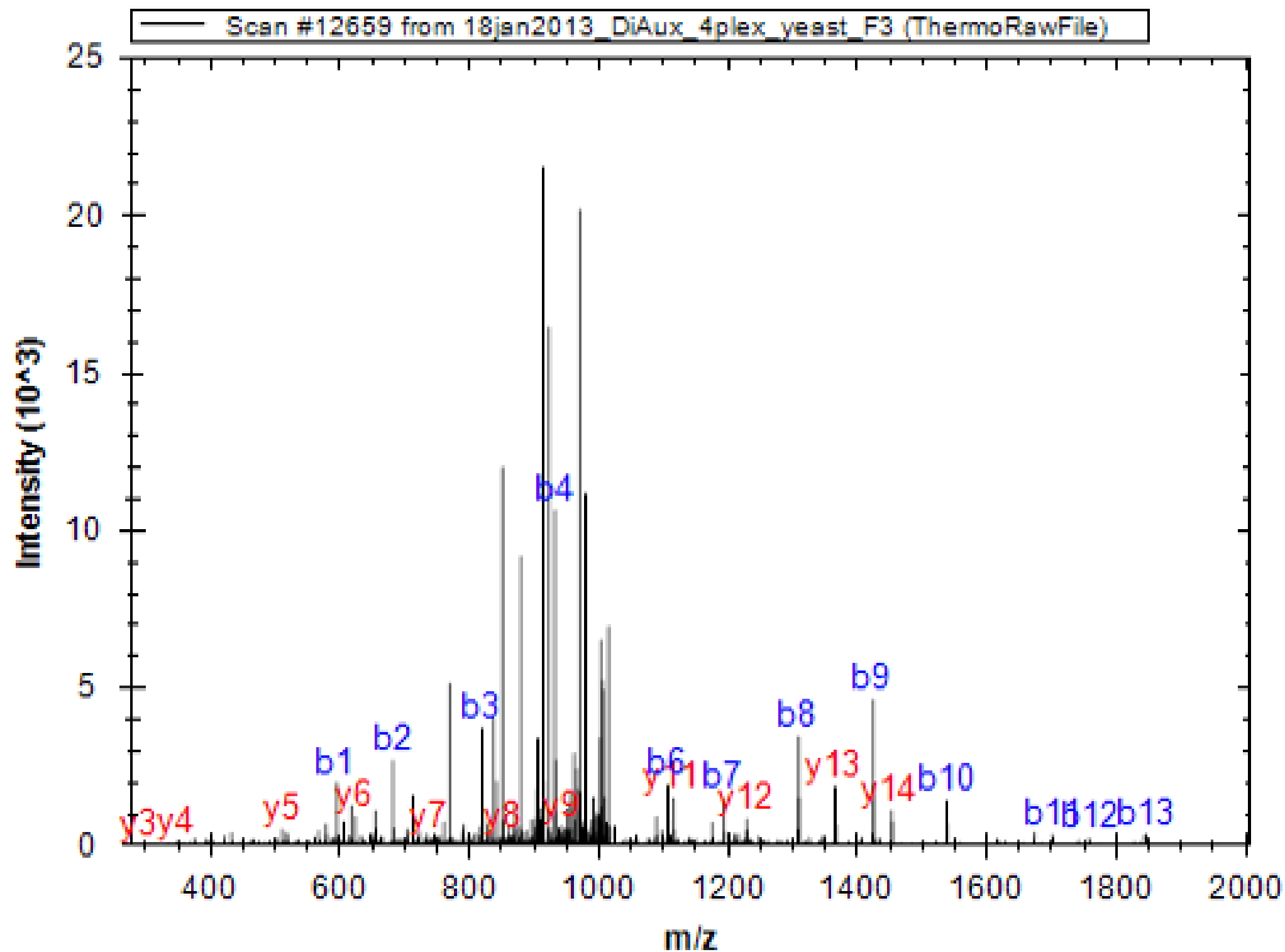
Scan #22792 from 18jan2013_DiAux_4plex_yeast_F6 (ThermoRawFile)



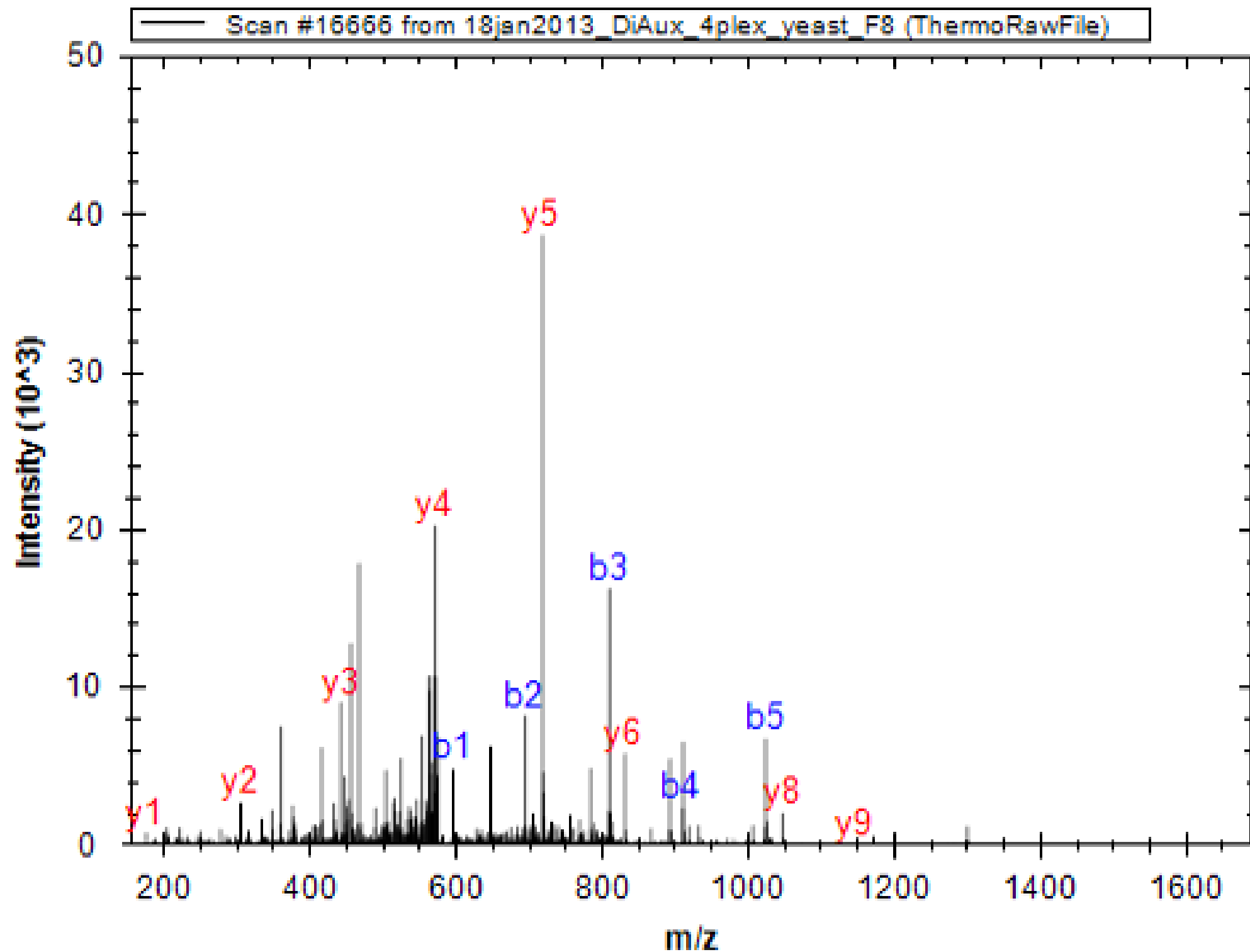
YQIADLEEVPHGIVR from Q06178 (Evalue = 1.1e-14)



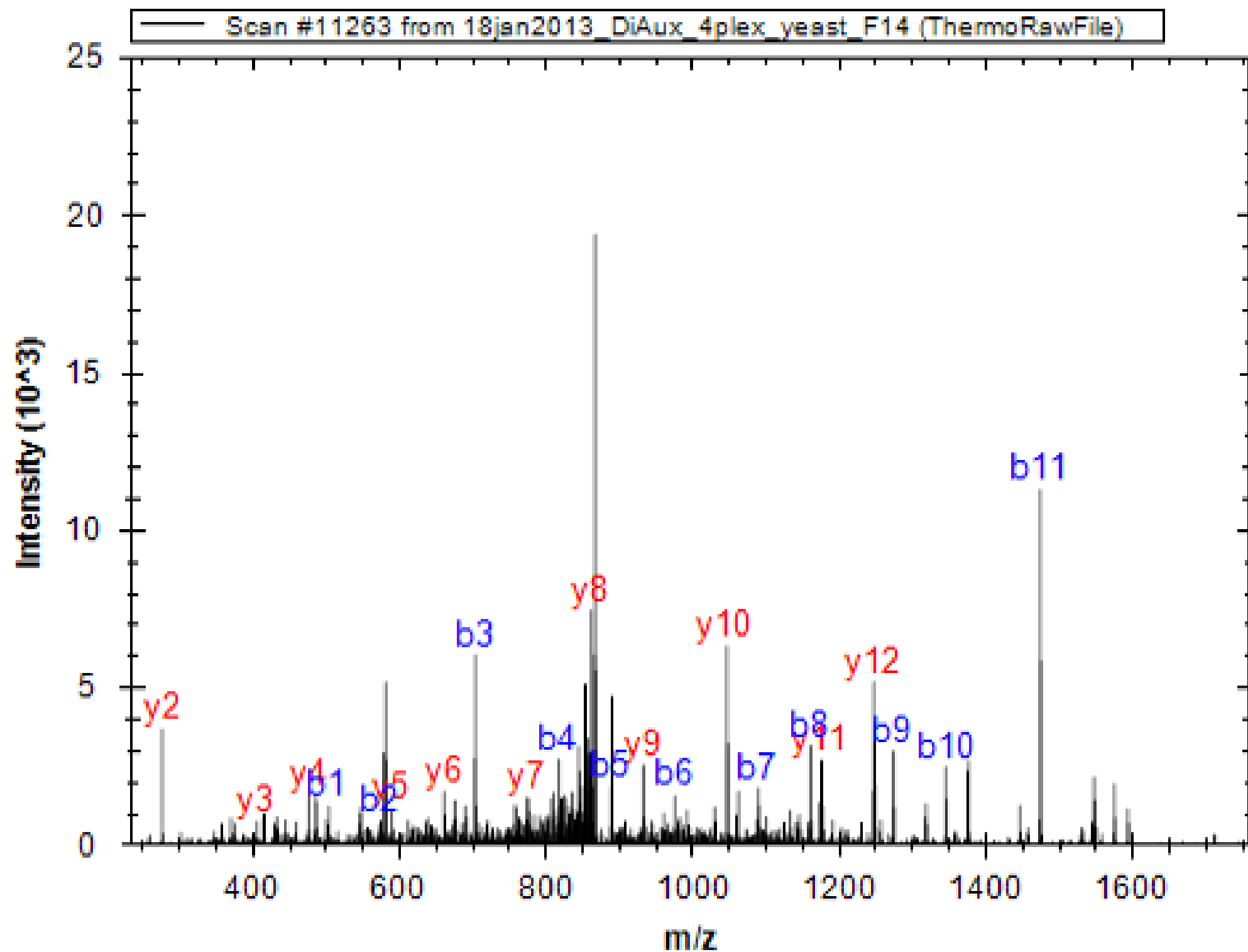
YSHLSSSDNYGSLA from P56508 (Evalue = 3.53e-10)



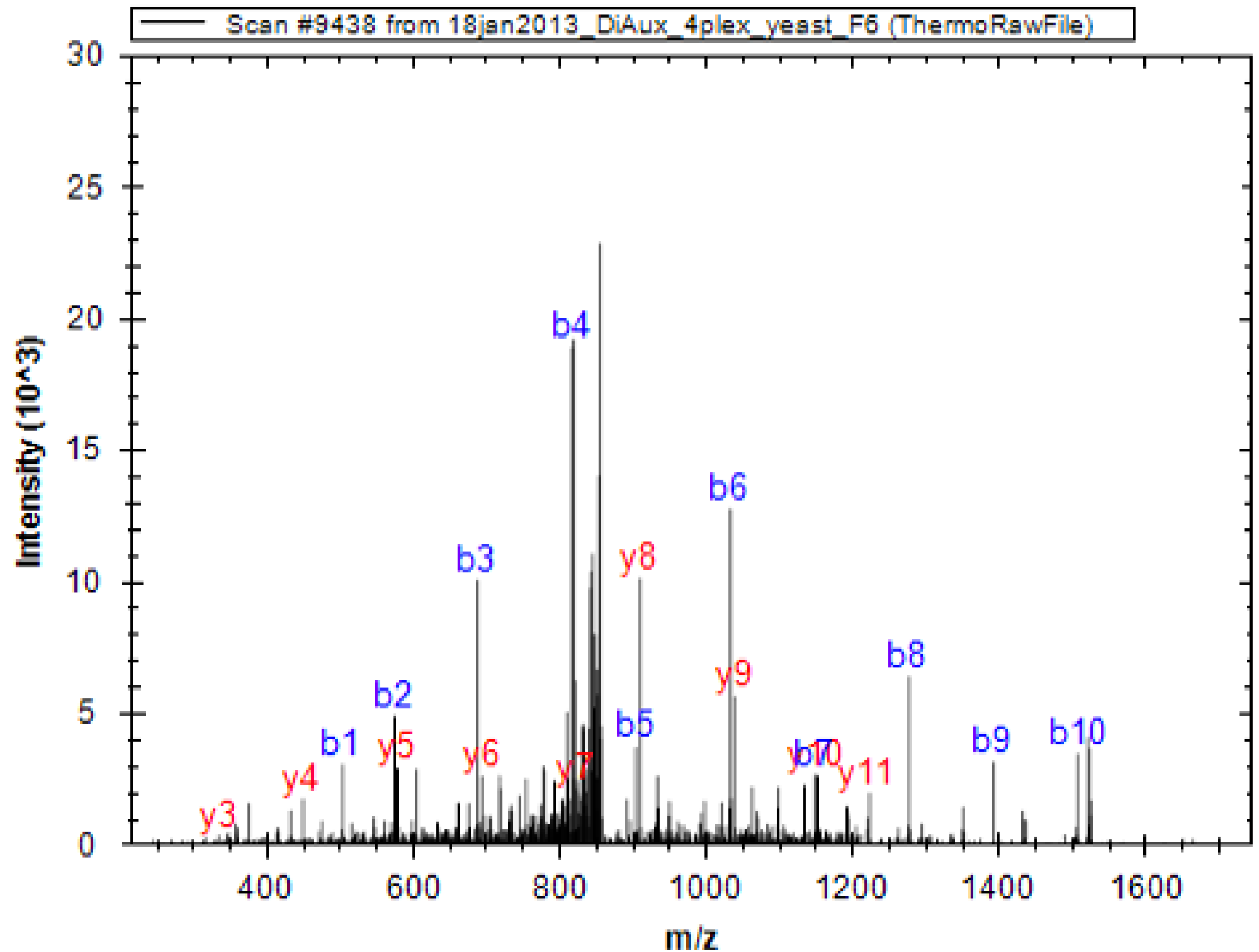
YVDTLFEHER from P40515 (Evalue = 7.66e-12)



AAENASNALAETR from P53115 (Evalue = 1.44e-14)

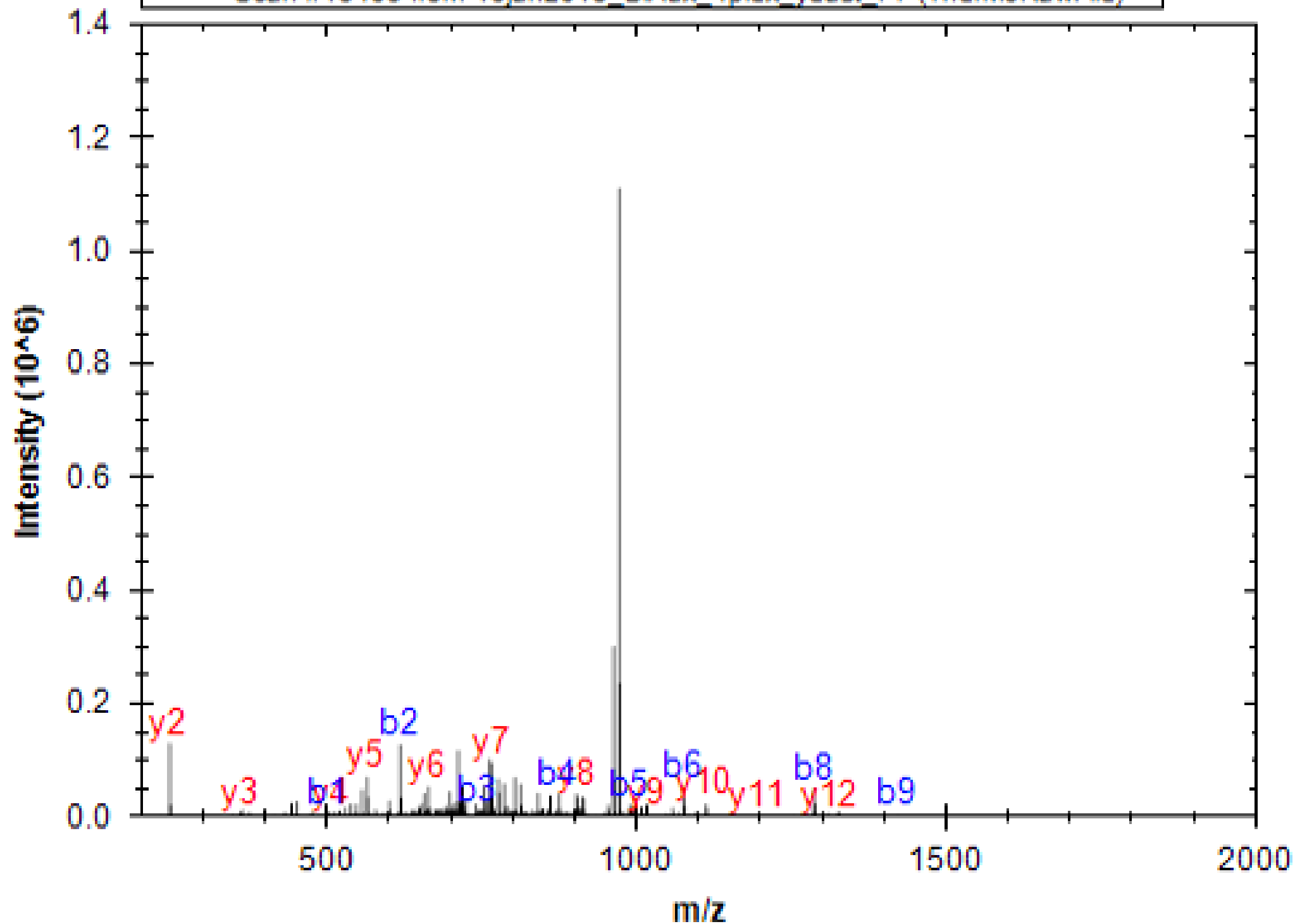


AALESEDEDDEA from P12962 (Evalue = 6.66e-13)



ADQENSPLHTVGFDAR from Q01519 (Evalue = 2.88e-10)

Scan #13463 from 18jan2013_DiAux_4plex_yeast_F7 (ThermoRawFile)



AENDYNSLQDKTQNEL SK from P38822 (Evalue = 1.15e-09)

Scan #8975 from 18jan2013_DiAux_4plex_yeast_F2_HCD (ThermoRawFile)

