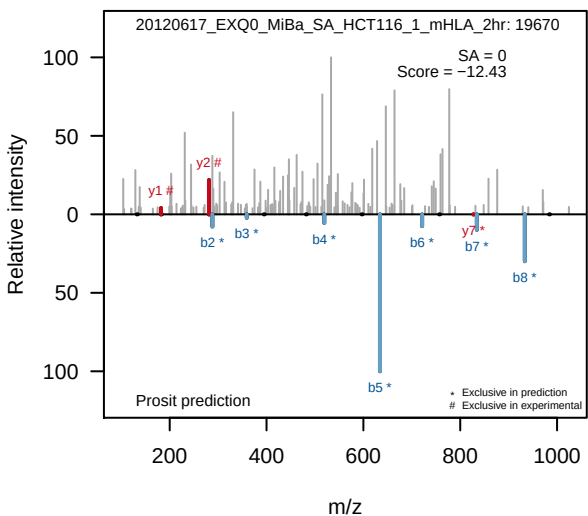
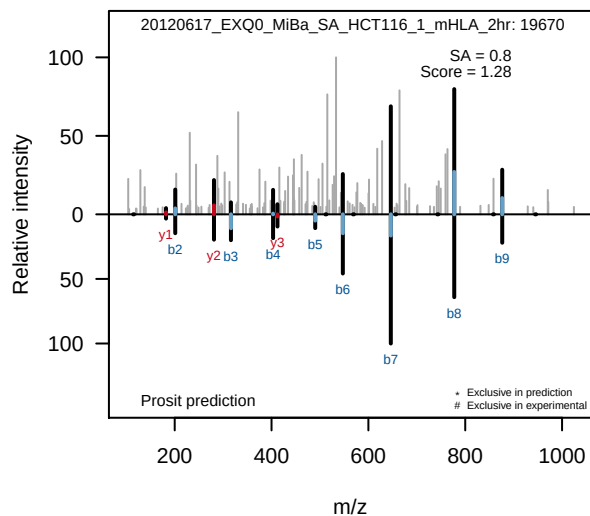


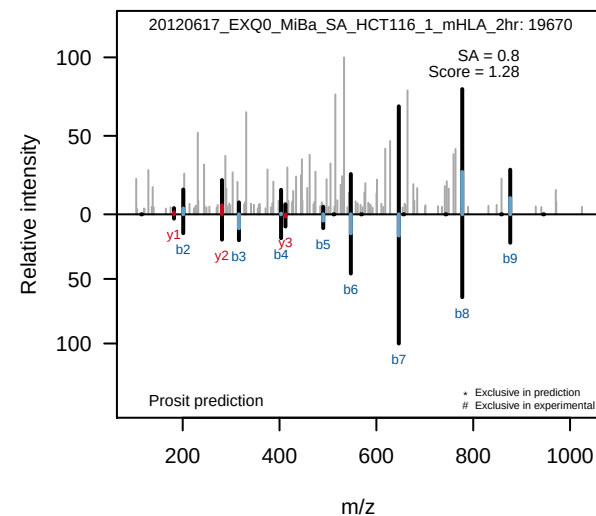
MRACDSLVY – Mascot – rejected
M|**RACDSLVY** – spliced – 1|6|1|6



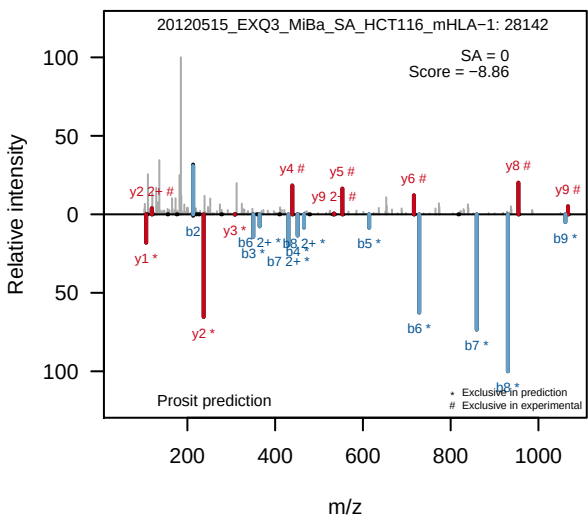
ISDSSGVMVY – MaxQuant



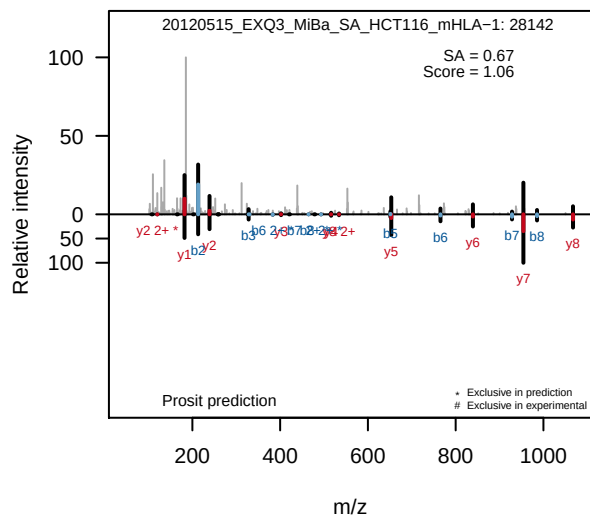
ISDSSGVMVY – MSFragger



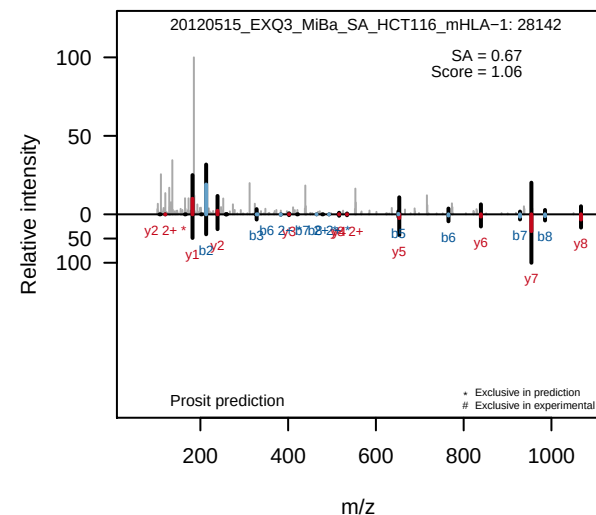
VIHTYNMAMS – Mascot – rejected
VIHTYNM|**AMS** – spliced – 4|3|4|3



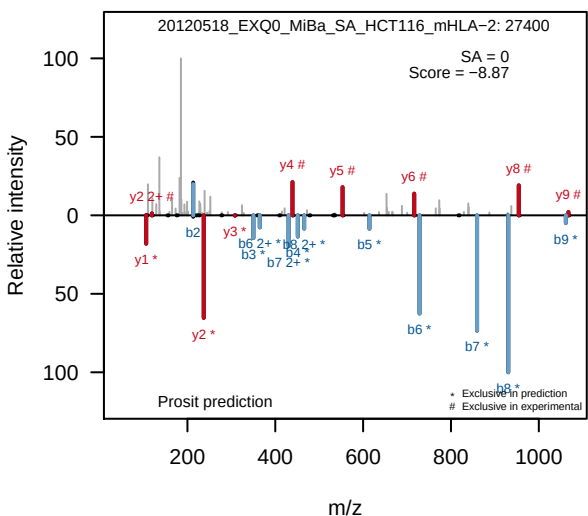
VIDWHNYGY – MaxQuant



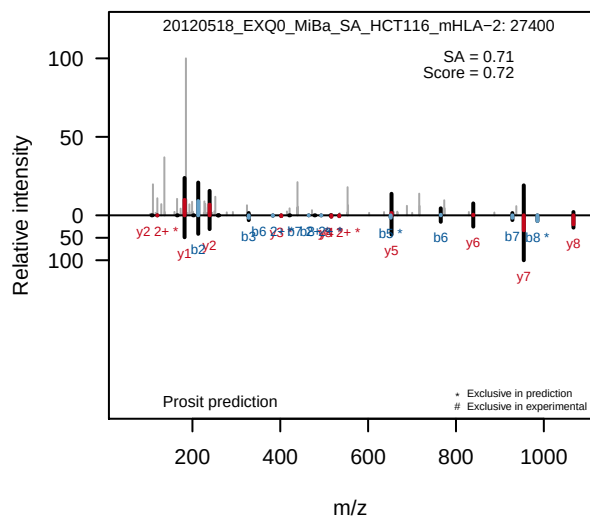
VIDWHNYGY – MSFragger



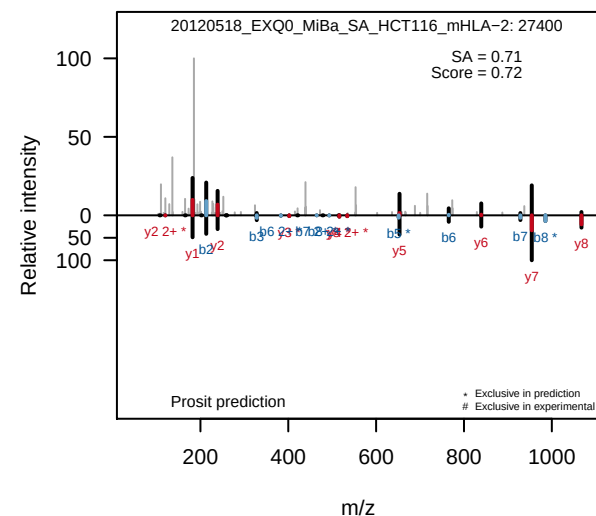
VIHTYNMAMS – Mascot – rejected
VIHTYNM|**AMS** – spliced – 4|3|4|3



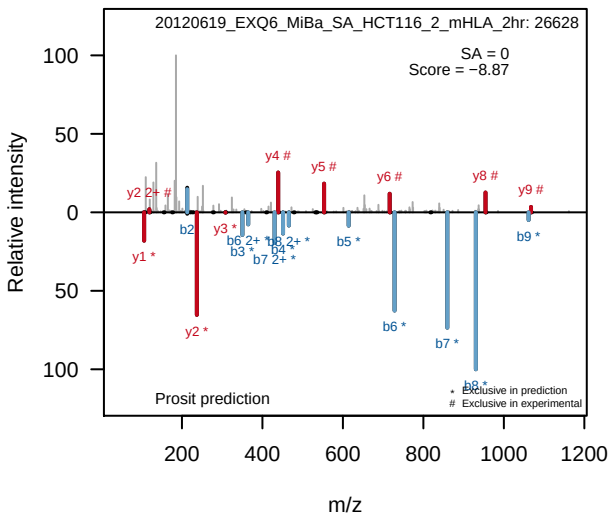
VIDWHNYGY – MaxQuant



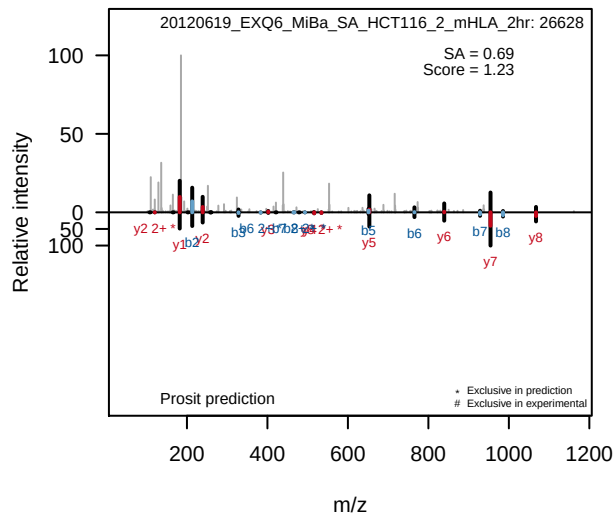
VIDWHNYGY – MSFragger



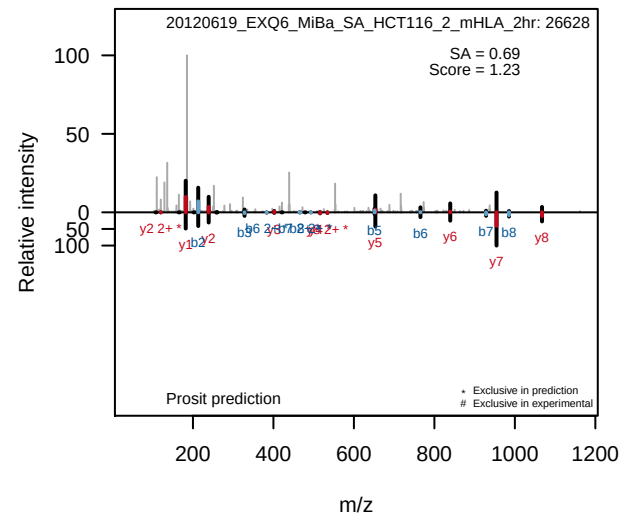
VIHTYNNMAMS – Mascot – rejected
VIHTYNNM|AMS – spliced – 4|3|4|3



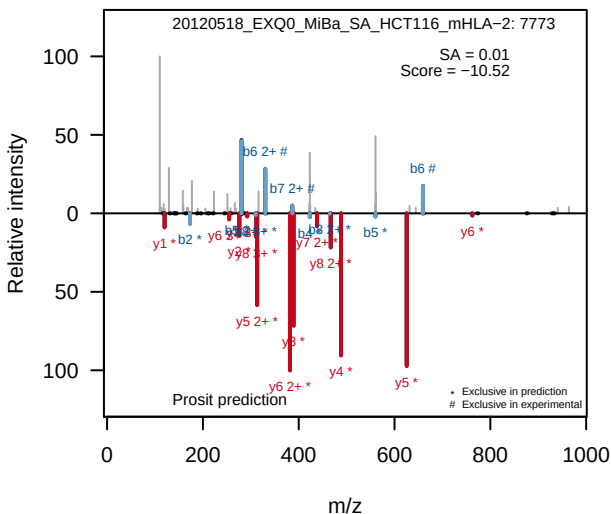
VIDWHNYGY – MaxQuant



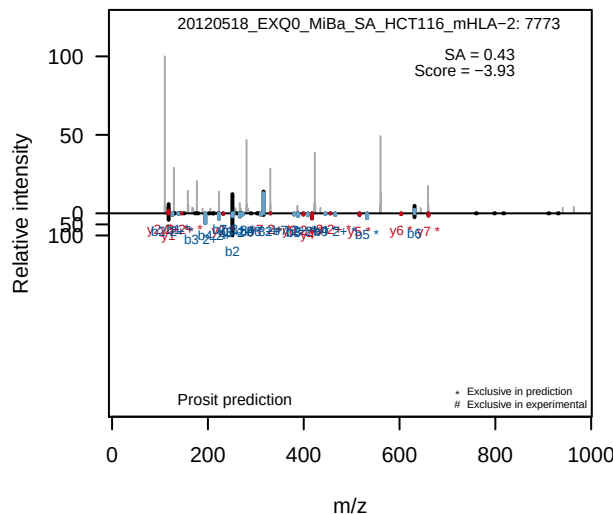
VIDWHNYGY – MSFragger



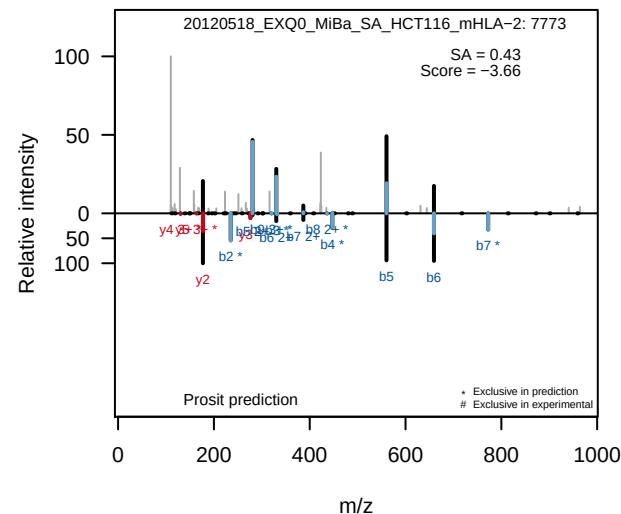
DGIHHVLRT – Mascot – rejected
DGI|HHVLRT – spliced – 3|6|2|5



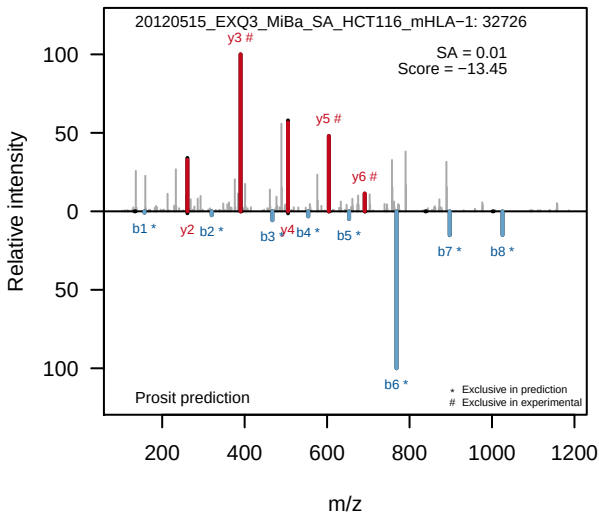
HLHGSVKGNV – MaxQuant



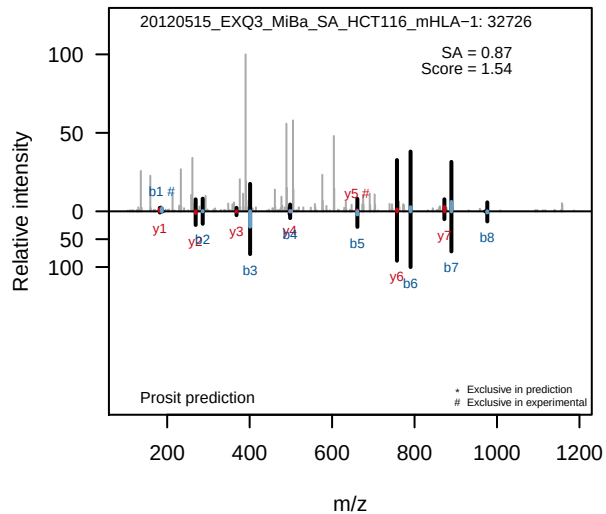
FSPDLVLVSA – MSFragger



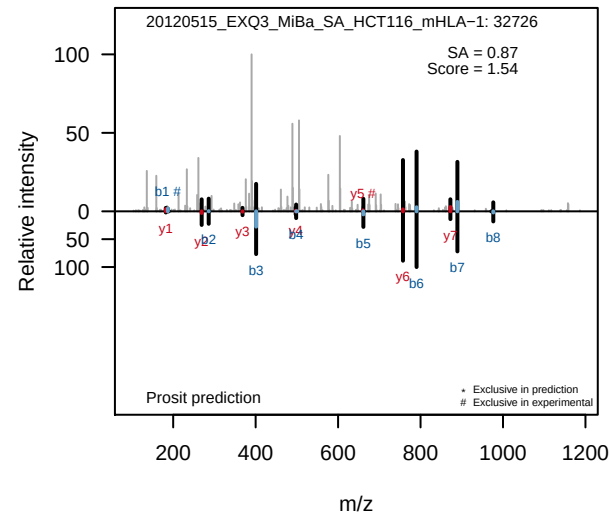
RYFSVDEQN – Mascot – rejected
NA – spliced – |||



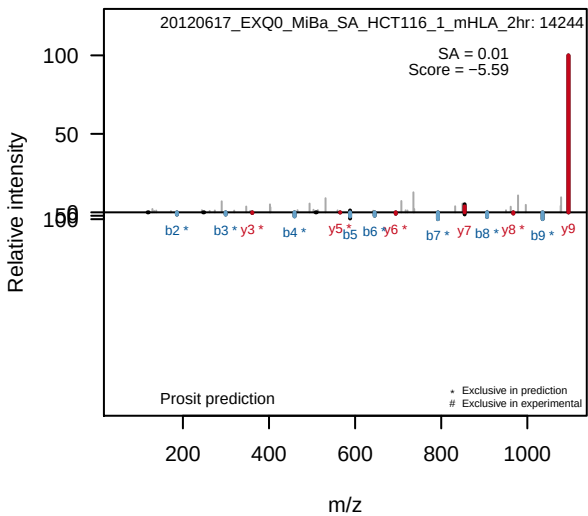
WVDPYEVSY – MaxQuant



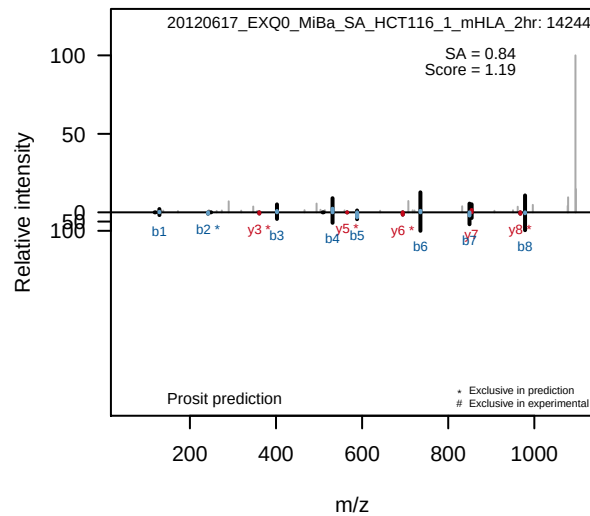
WVDPYEVSY – MSFragger



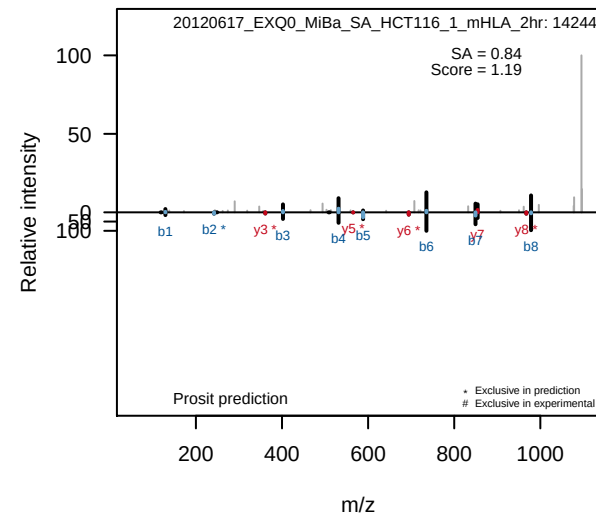
GKLCEGFNEV – Mascot – rejected
G|KLCEGFNEV – spliced – 1|0|1|0



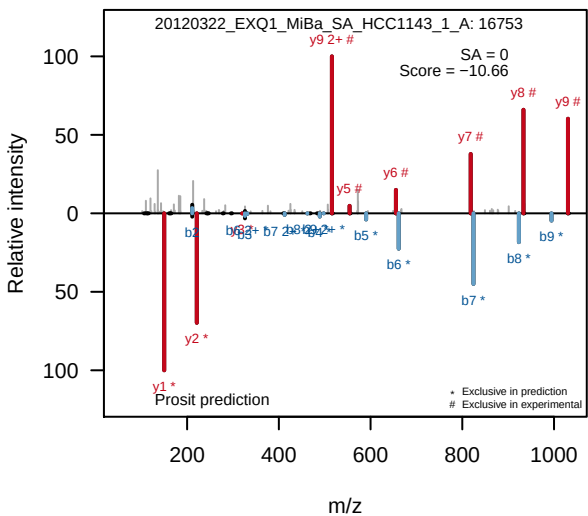
KLCEGFNEV – MaxQuant



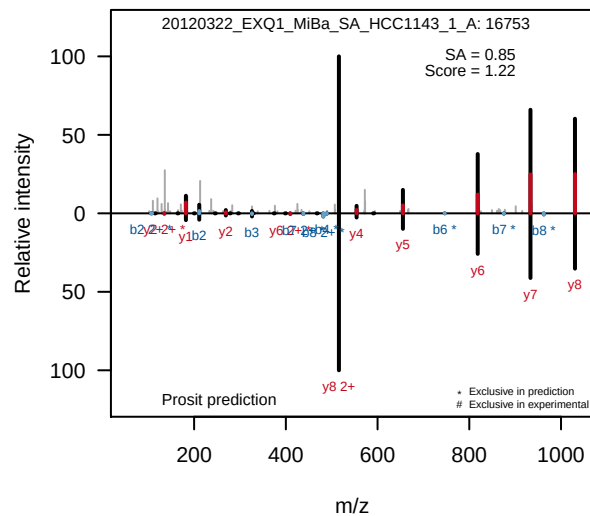
KLCEGFNEV – MSFragger



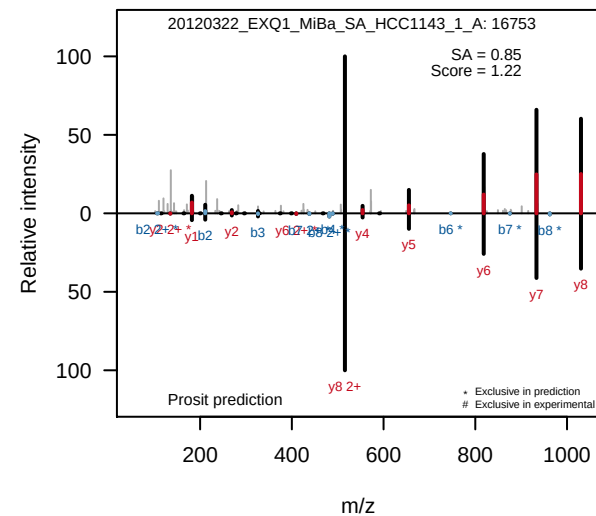
IPDYTAYVAM – Mascot – rejected
I|P|DYTAYVAM – spliced – 0|6|0|6



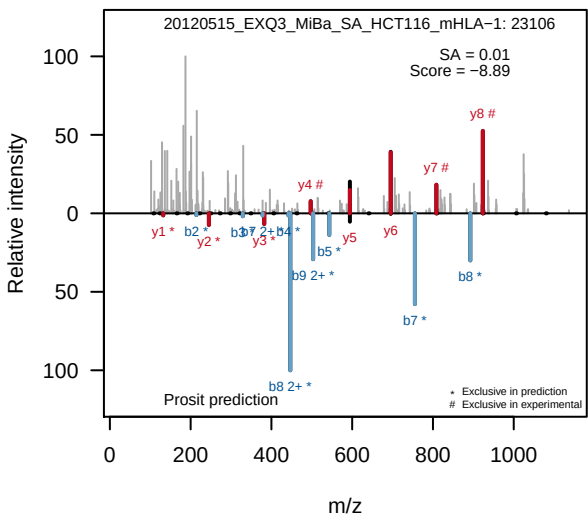
IPDYTRESY – MaxQuant



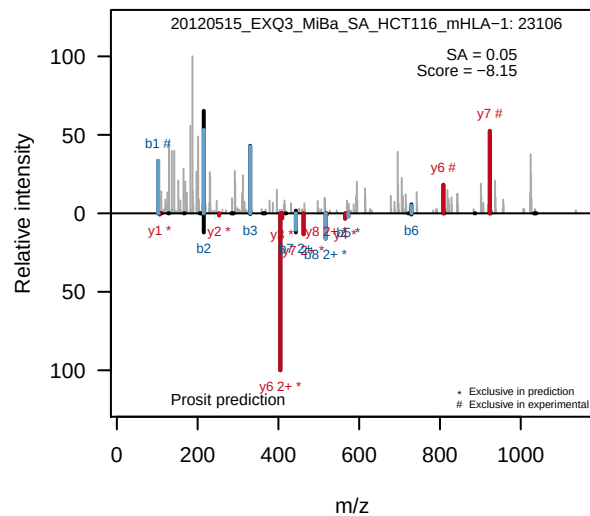
IPDYTRESY – MSFragger



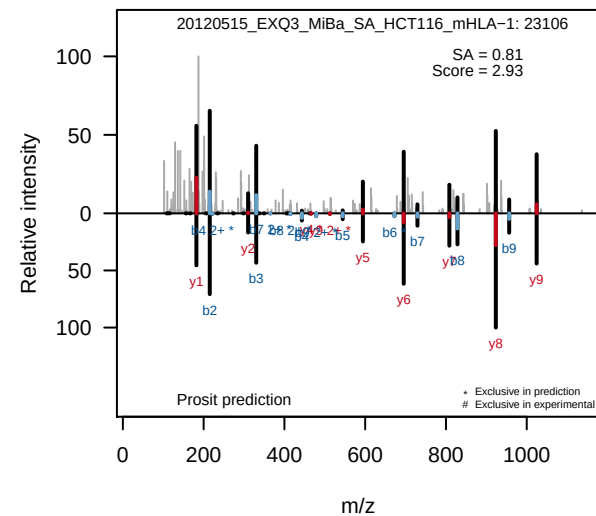
GRDLTPDHIL – Mascot – rejected
GRDL|TPDHIL – spliced – 3|6|3|6



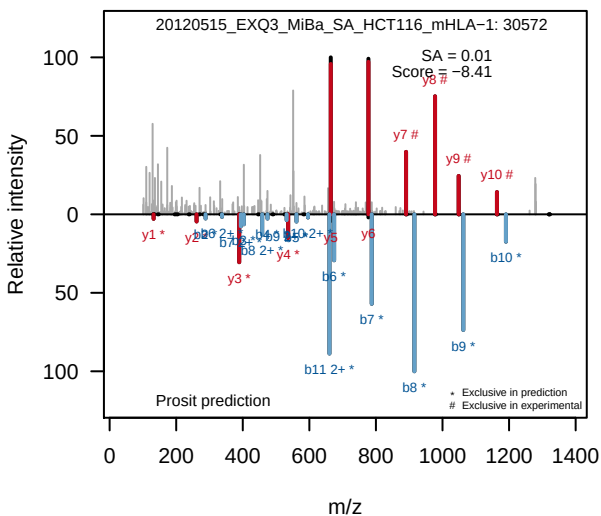
TLDSRRRFS – MaxQuant



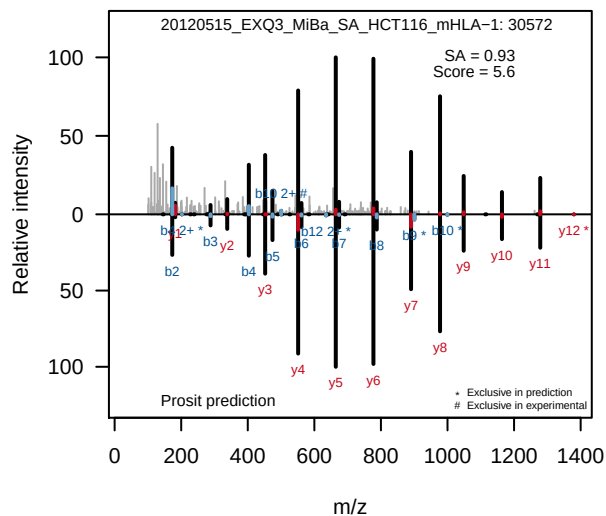
LTDITKGVQY – MSFragger



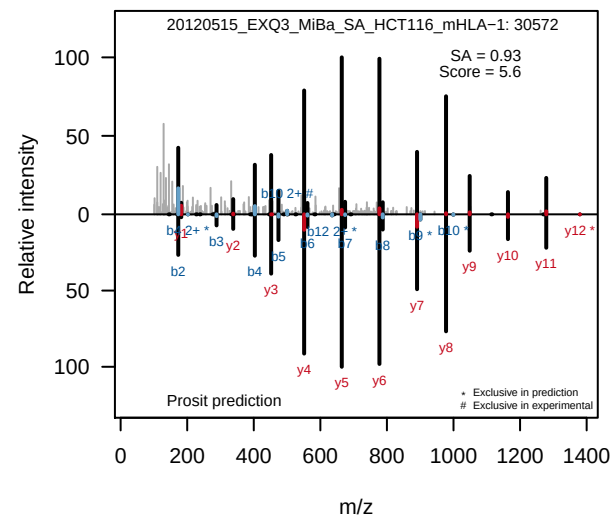
MRDASLLQFKEL – Mascot – rejected
MRDASLLQ|FKEL – spliced – 4|4|6|4



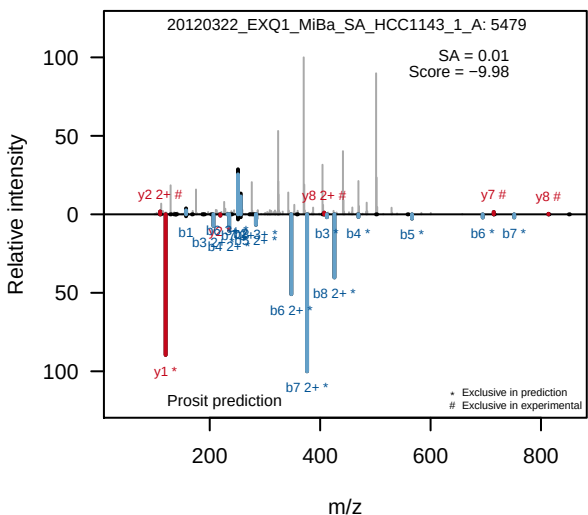
ATDDASLLIVNRY – MaxQuant



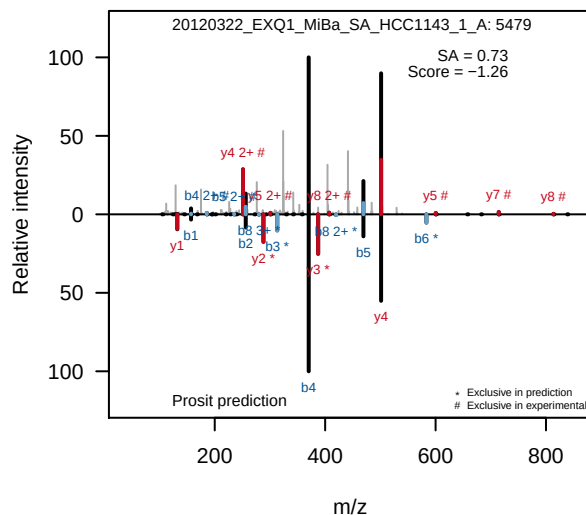
ATDDASLLIVNRY – MSFragger



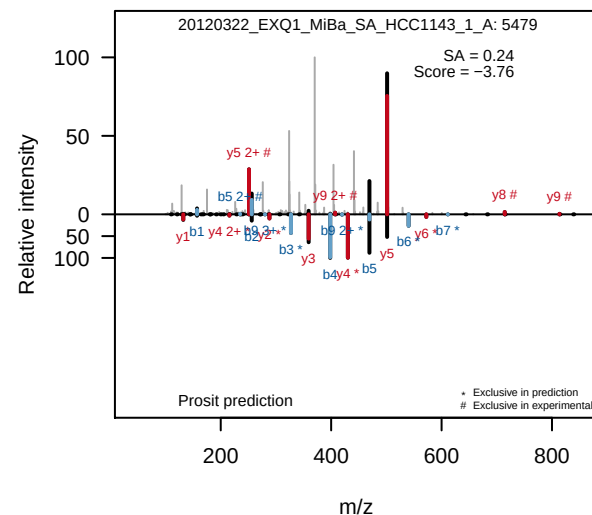
RVRGPKGVT – Mascot – rejected
RVRGPKG|VT – spliced – 4|2|4|2



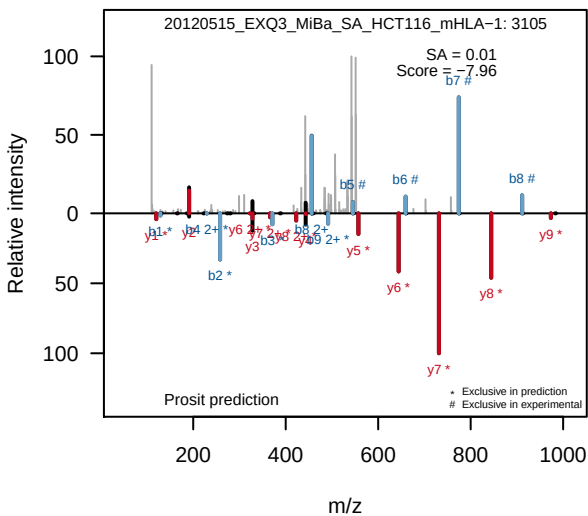
RVGGVNVRL – MaxQuant



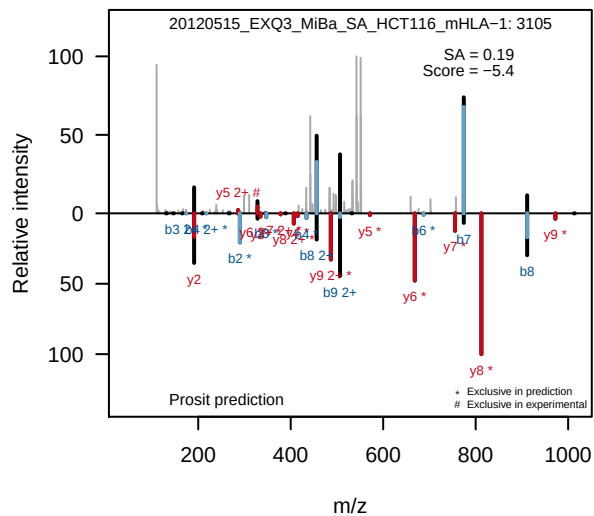
RVAAAAAARL – MSFragger



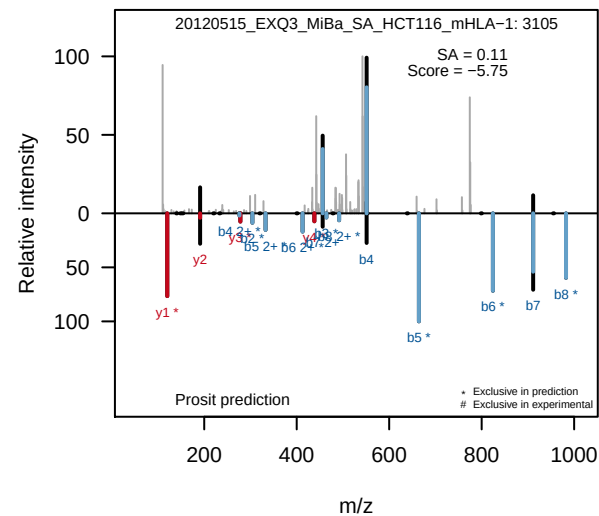
QEISSNDHAT – Mascot – rejected
QEISSND|HAT – spliced – 6|2|4|0



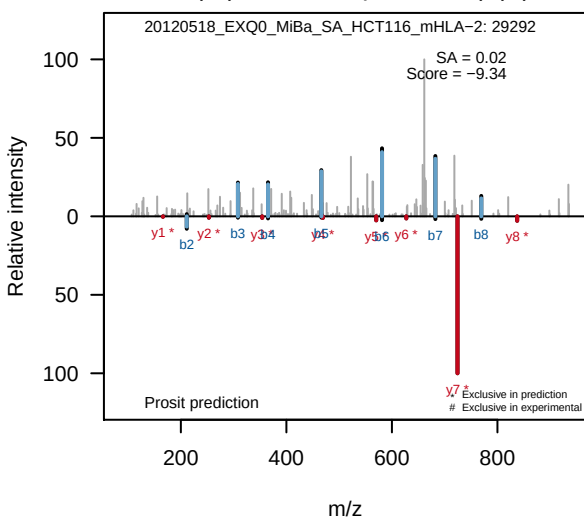
ECGSPRSHTA – MaxQuant



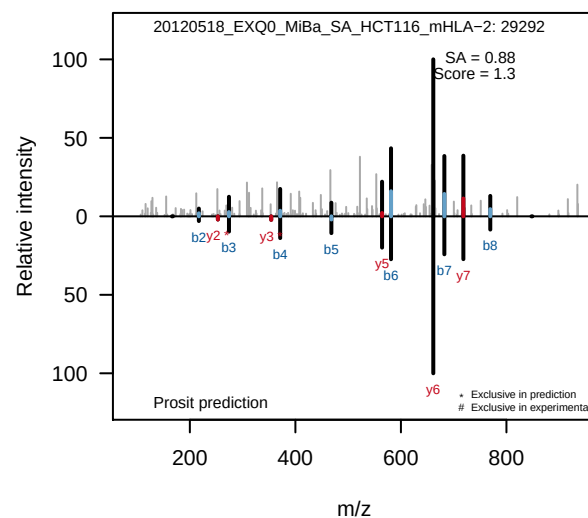
FRCSLCSAT – MSFragger



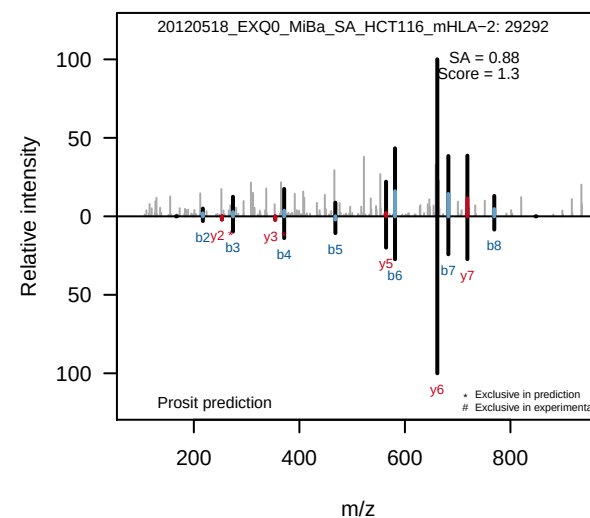
PLPGTDTSF – Mascot – rejected
PLP|G|TDTSF – spliced – 3|2|3|4



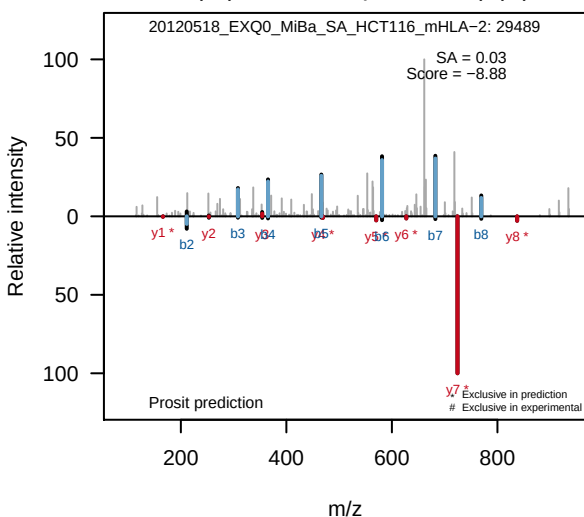
SEGPPLTSF – MaxQuant



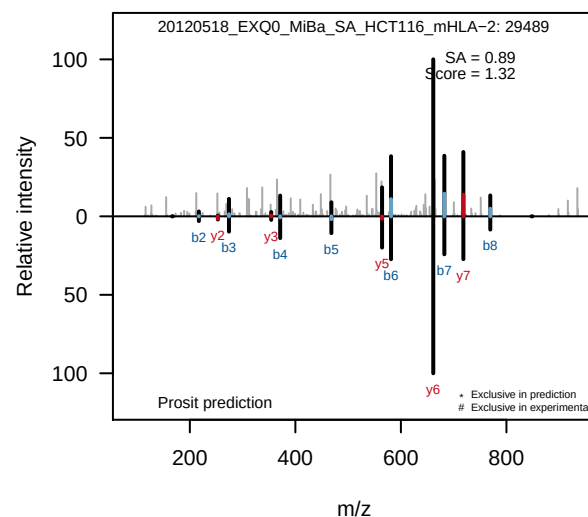
SEGPPLTSF – MSFragger



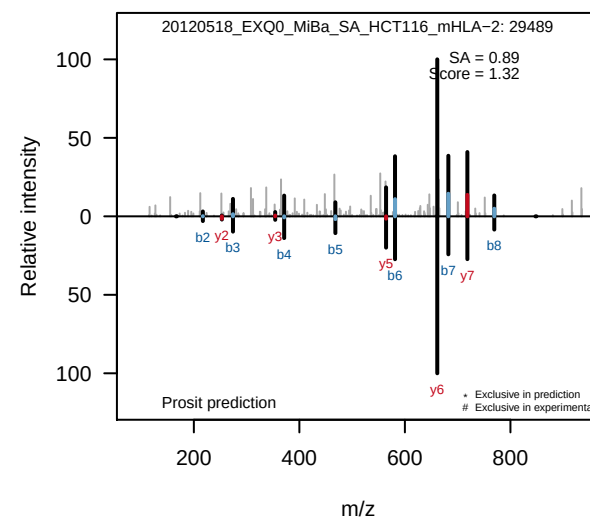
PLPGTDTSF – Mascot – rejected
PLP|G|TDTSF – spliced – 3|2|3|4



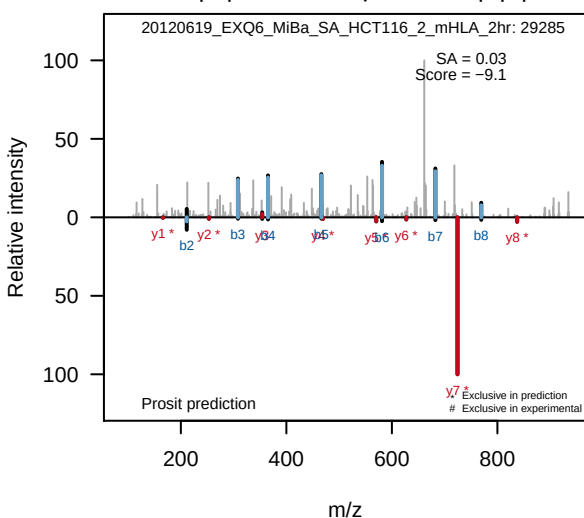
SEGPPLTSF – MaxQuant



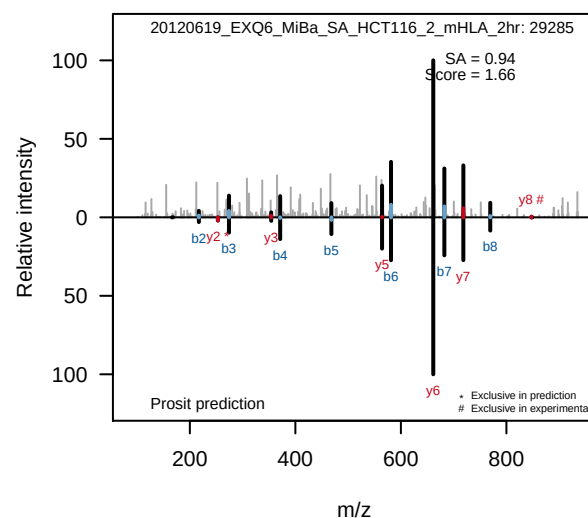
SEGPPLTSF – MSFragger



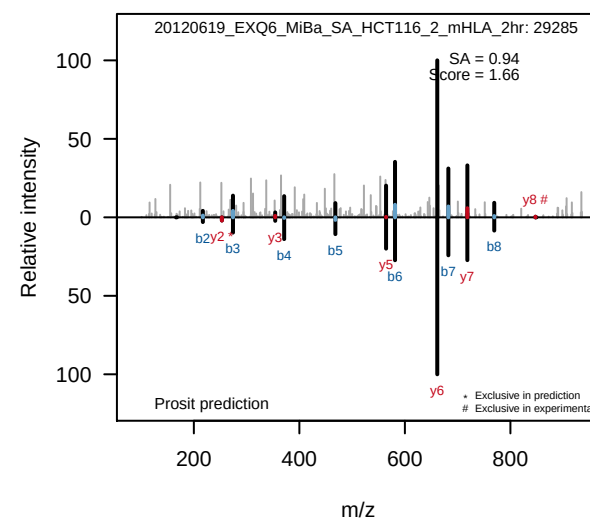
PLPGTDTSF – Mascot – rejected
PLP|G|TDTSF – spliced – 3|2|3|4



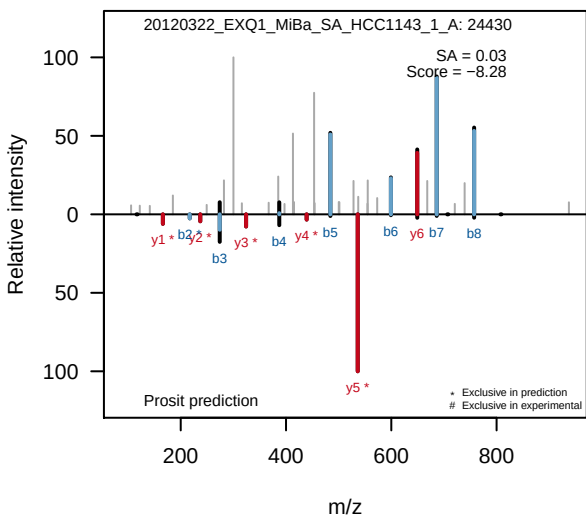
SEGPPLTSF – MaxQuant



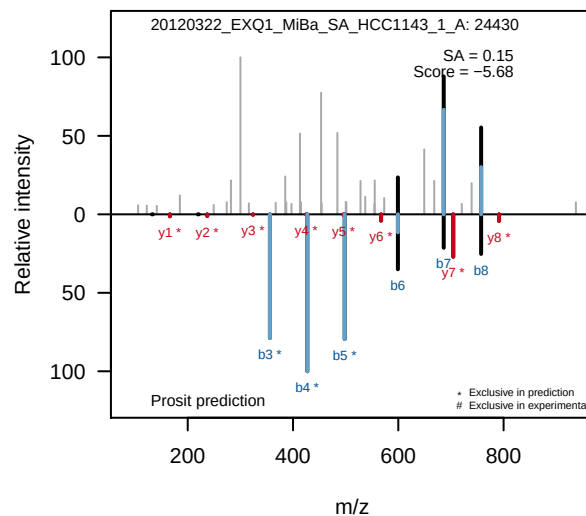
SEGPPLTSF – MSFragger



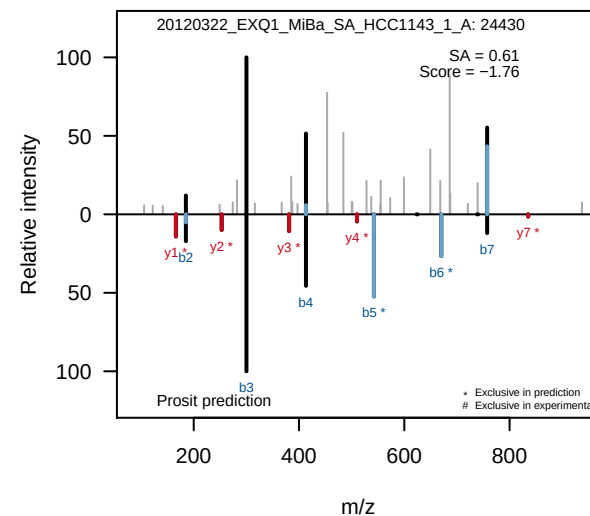
DTGIPDSAF – Mascot – rejected
DTGIP|DSAF – spliced – 5|1|5|2



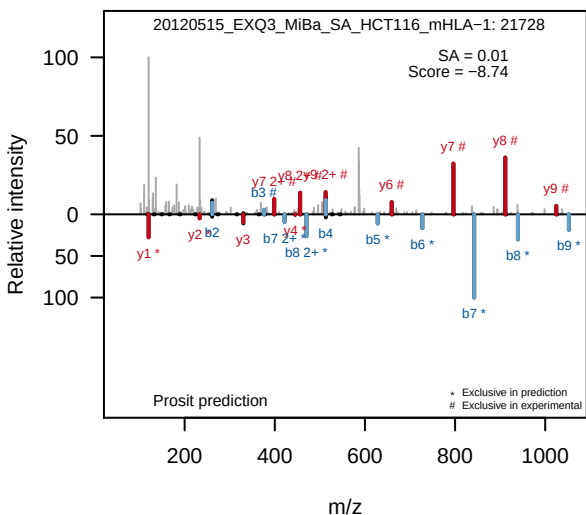
MSHAATSAF – MaxQuant



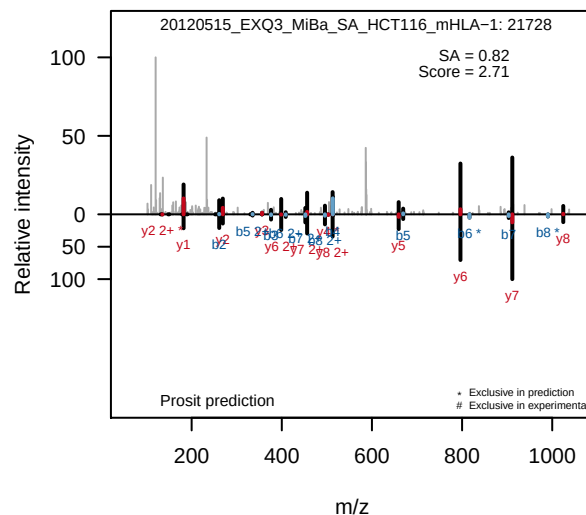
SPDIEQSF – MSFragger



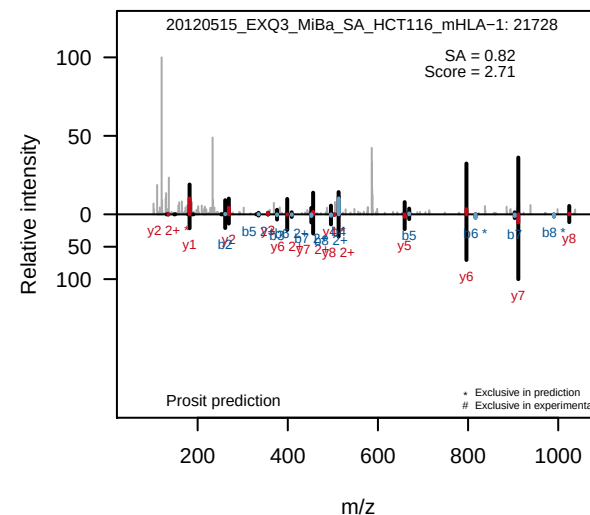
FLDHDVDPLT – Mascot – rejected
FLDHDVD|PLT – spliced – 3|3|4|3



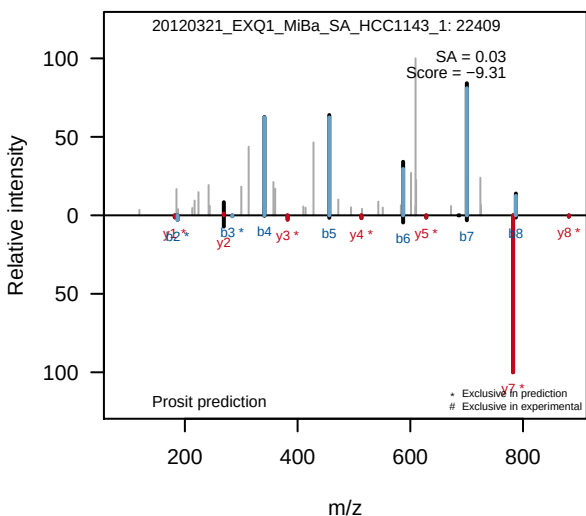
FLDHRFSSY – MaxQuant



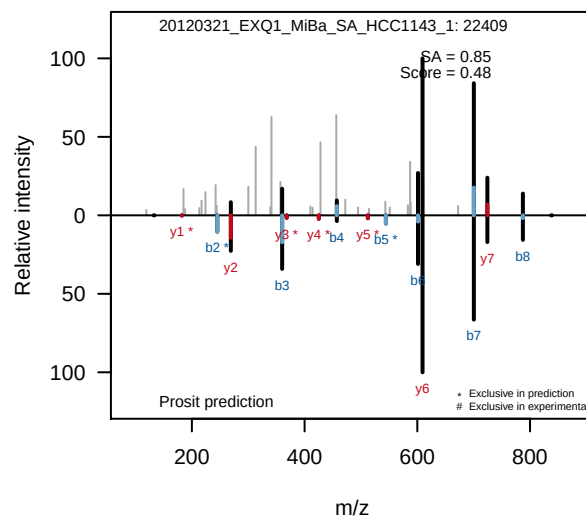
FLDHRFSSY – MSFragger



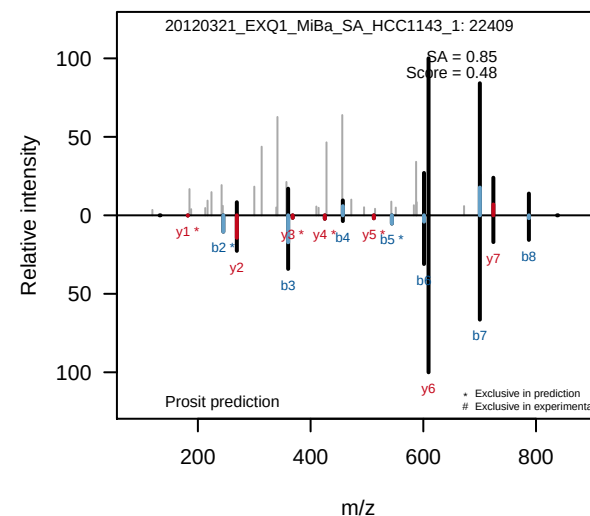
SVPGDMLSY – Mascot – rejected
SVPG|DMLSY – spliced – 4|3|4|4



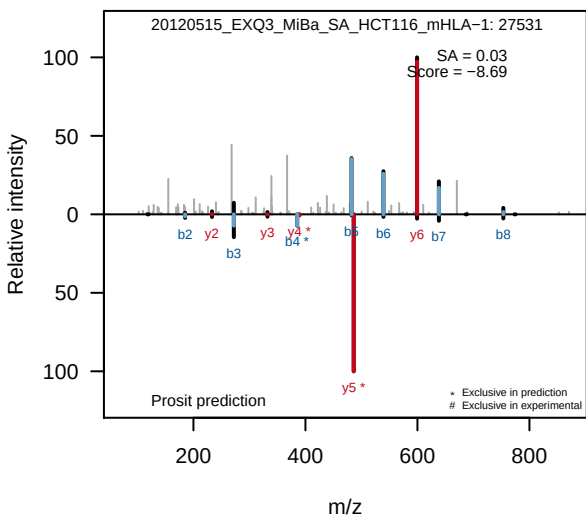
MIDPSGVSY – MaxQuant



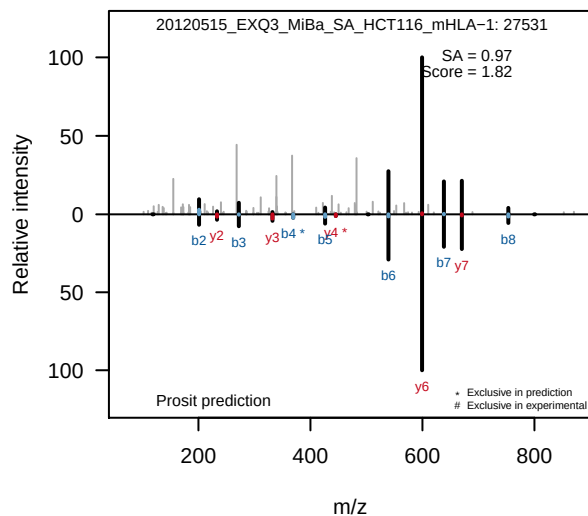
MIDPSGVSY – MSFragger



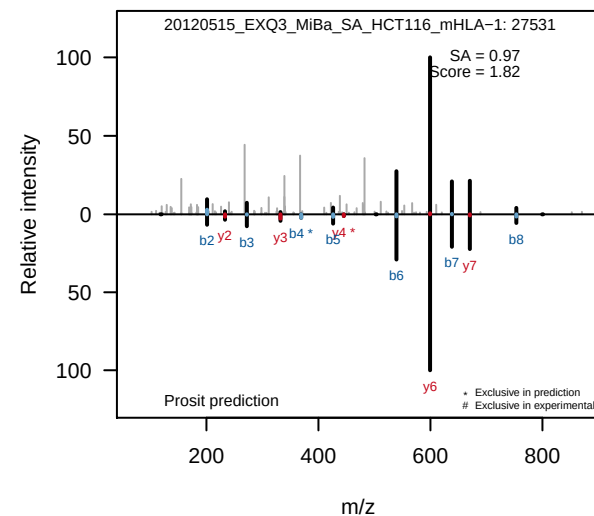
PSSIPGV DV – Mascot – rejected
PSSIPGV DV – spliced – 3|2|3|0



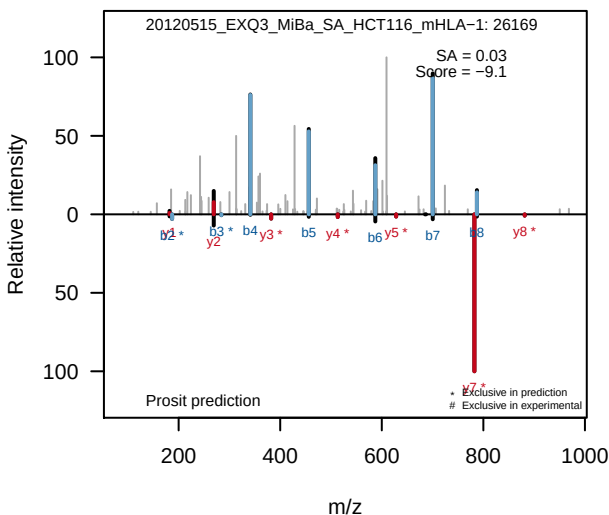
AEAPGLVDV – MaxQuant



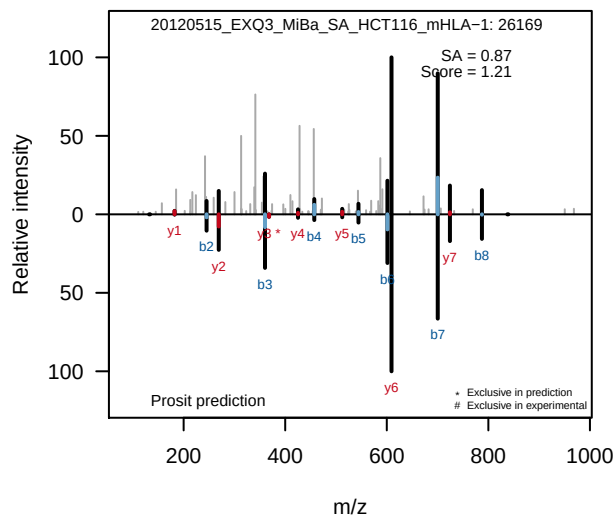
AEAPGLVDV – MSFragger



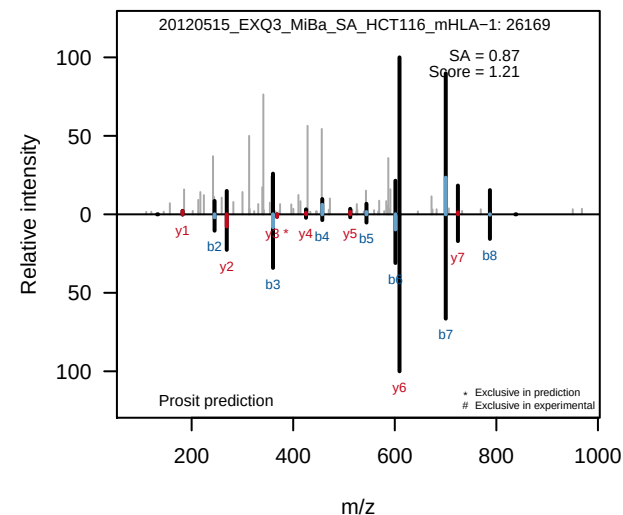
SVPGDMLSY – Mascot – rejected
SVPGDMLSY – spliced – 4|3|4|4



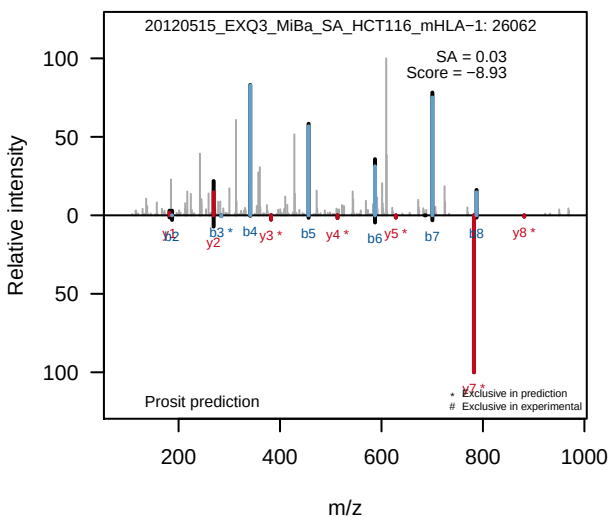
MIDPSGVSY – MaxQuant



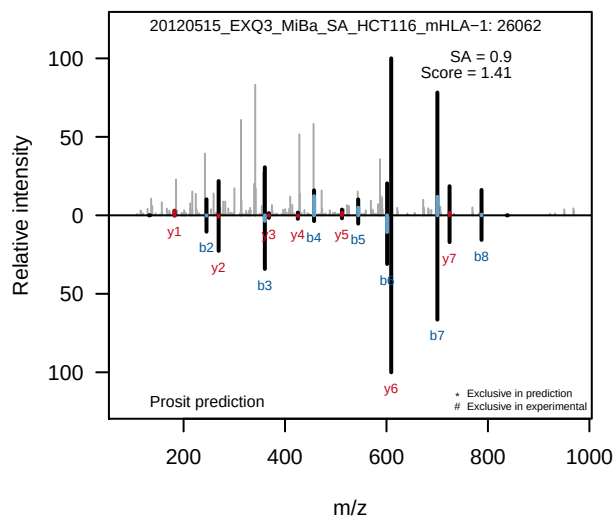
MIDPSGVSY – MSFragger



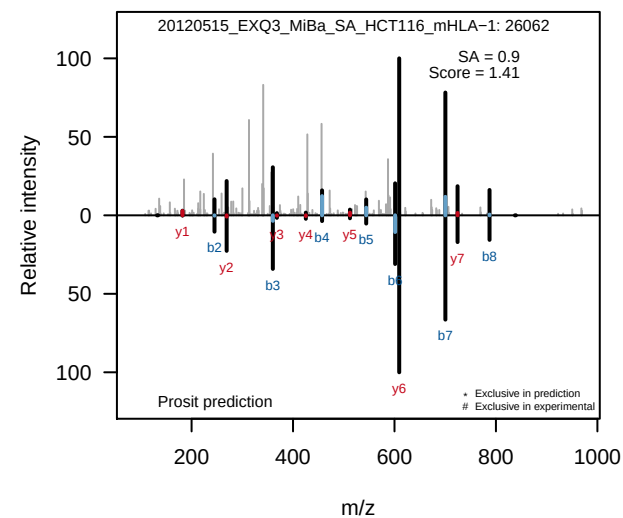
SVPGDMLSY – Mascot – rejected
SVPGDMLSY – spliced – 4|3|4|4



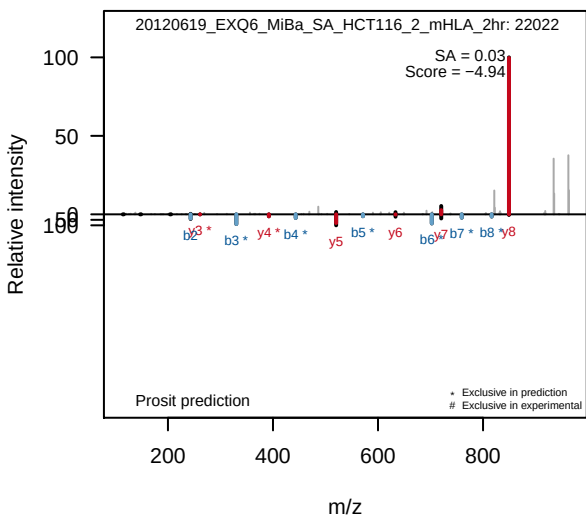
MIDPSGVSY – MaxQuant



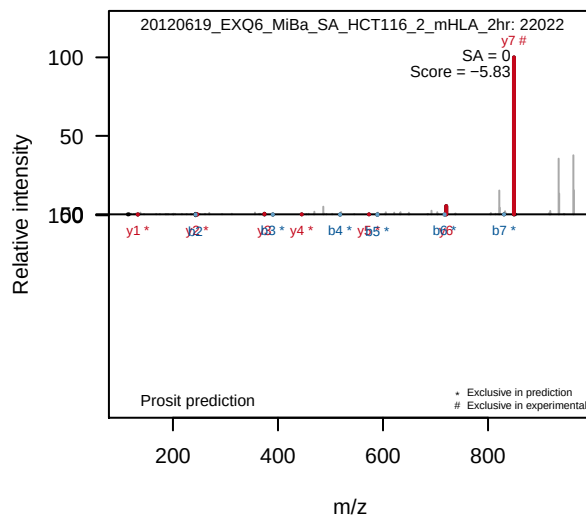
MIDPSGVSY – MSFragger



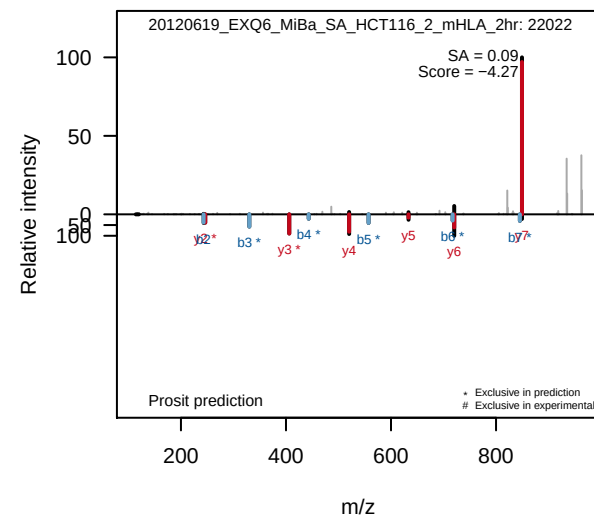
IESIKMGGQ – Mascot – rejected
IESIK|MGGQ – spliced – 3|4|4|3



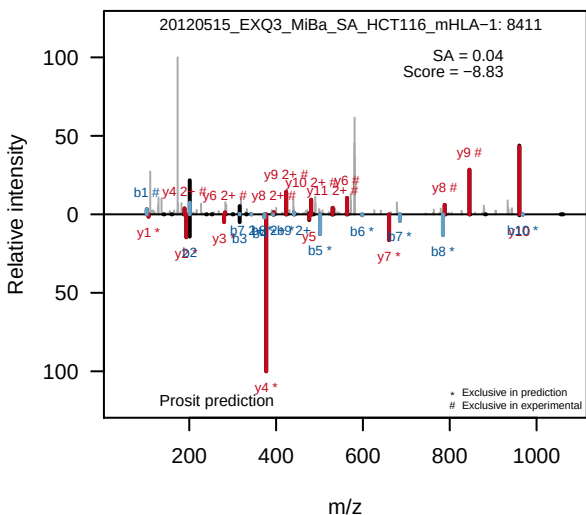
LEFQAQLN – MaxQuant



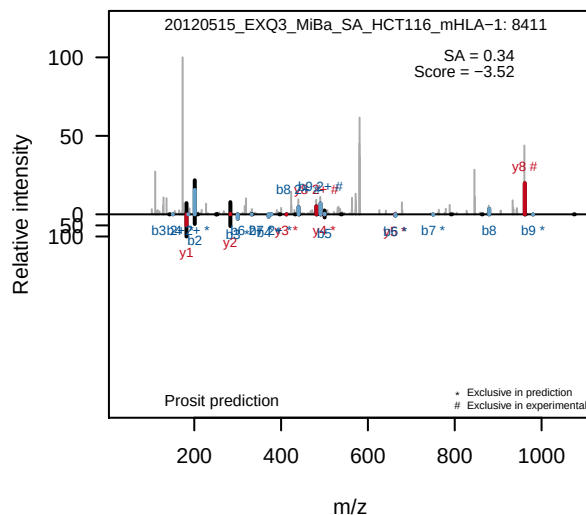
LESLNCKV – MSFragger



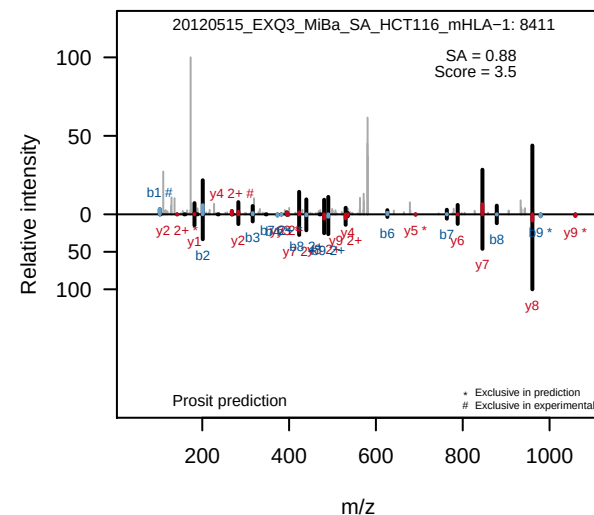
TVDGQSPVSSS – Mascot – rejected
NA – spliced – |||



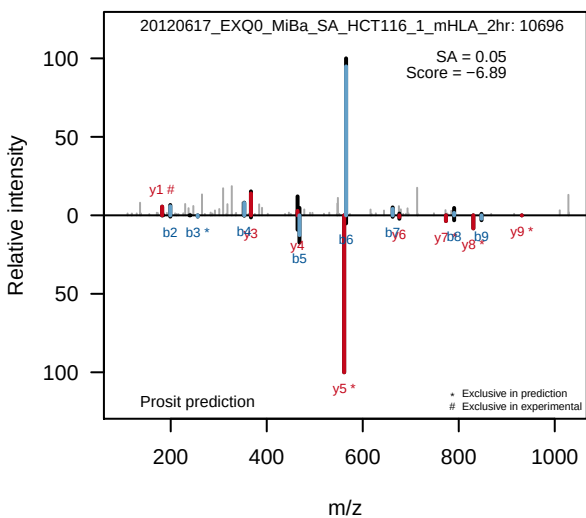
SIVAEYSETY – MaxQuant



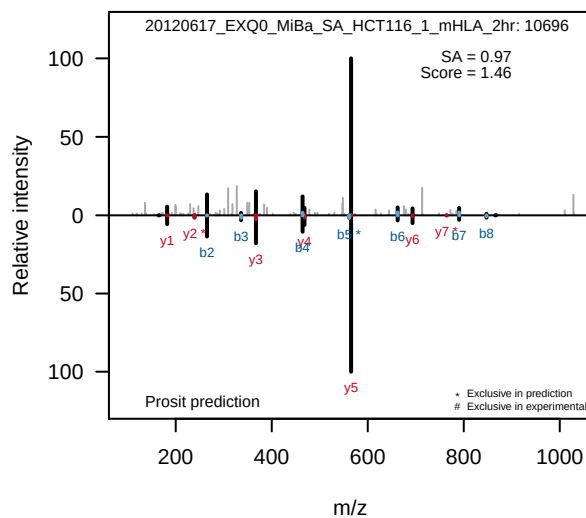
TVDGPRHDTY – MSFragger



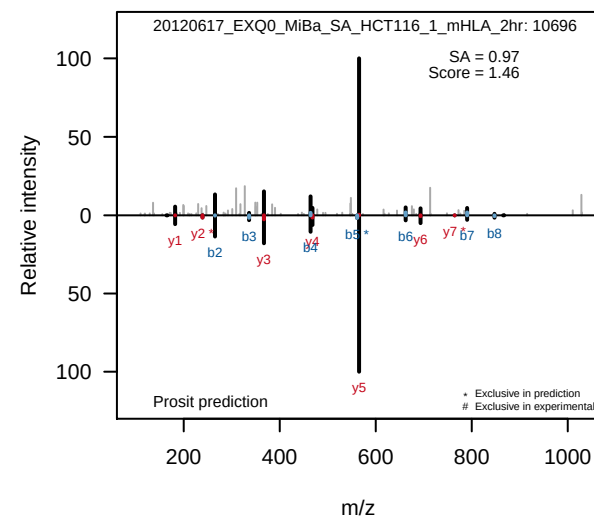
PTGPDPPQGY – Mascot – rejected
PTGPD|PQGY – spliced – 5|1|5|2



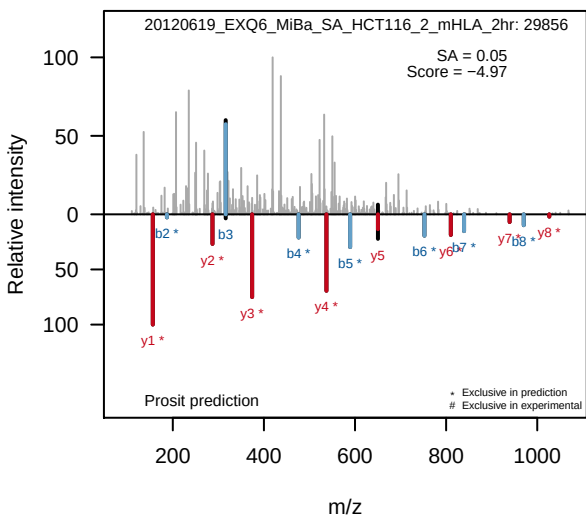
YTAQPTQGY – MaxQuant



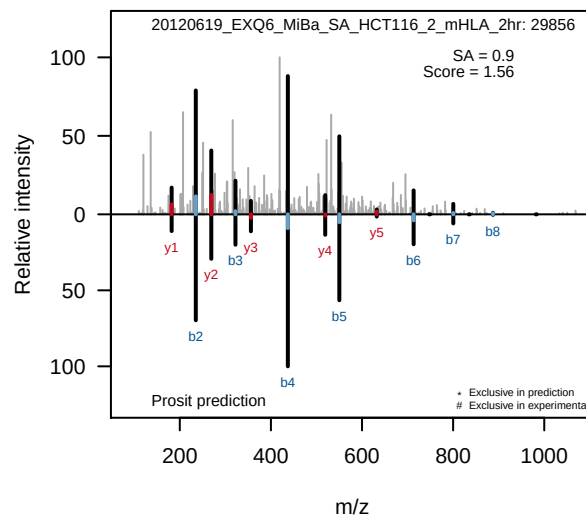
YTAQPTQGY – MSFragger



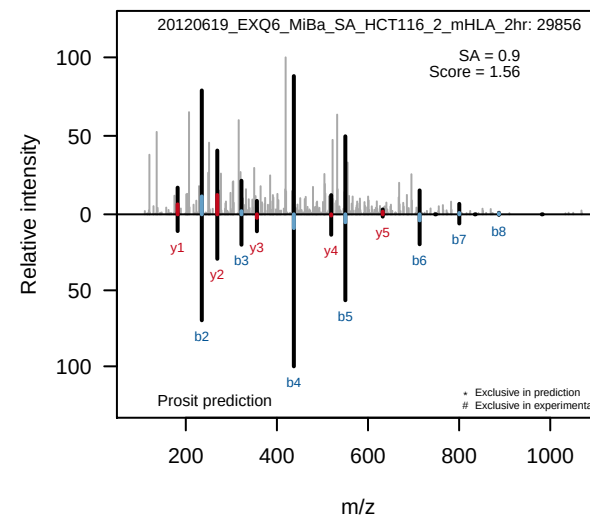
VSECLYSMH – Mascot – rejected
VSEC|LYSMH – spliced – 4|2|3|3



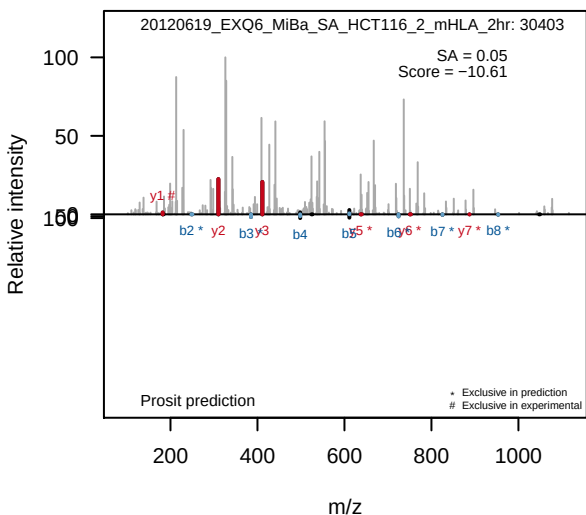
SFSDLYSSY – MaxQuant



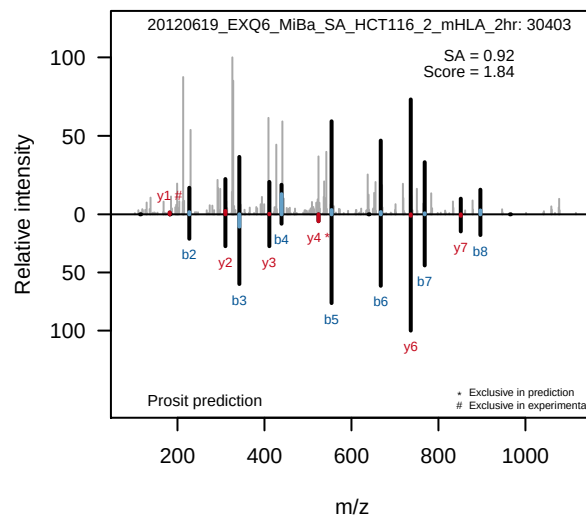
SFSDLYSSY – MSFragger



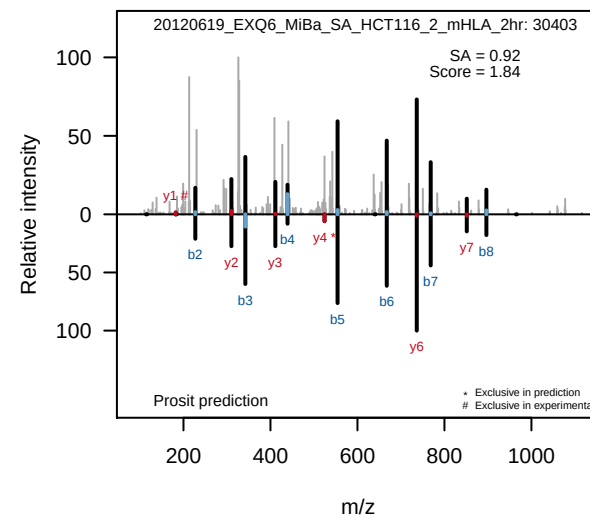
SCHLLLTQY – Mascot – rejected
SCHL|LLTQY – spliced – 4|1|3|1



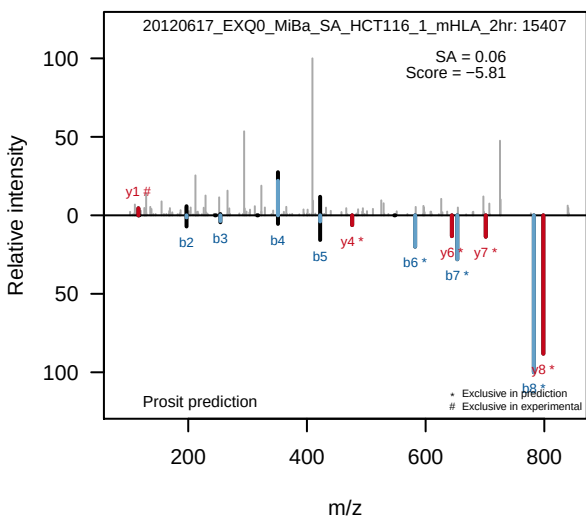
LIDPDLTQY – MaxQuant



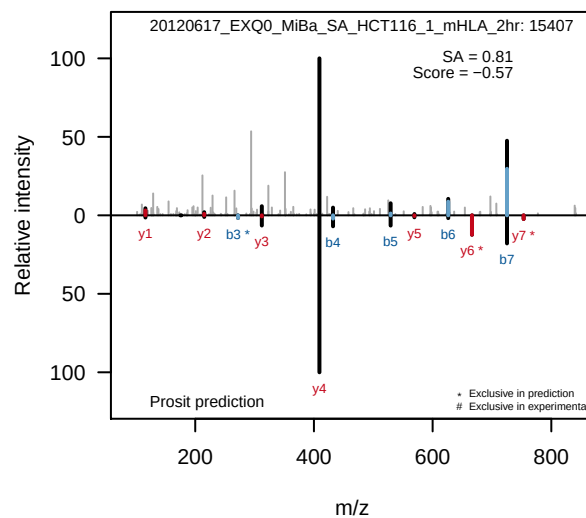
LIDPDLTQY – MSFragger



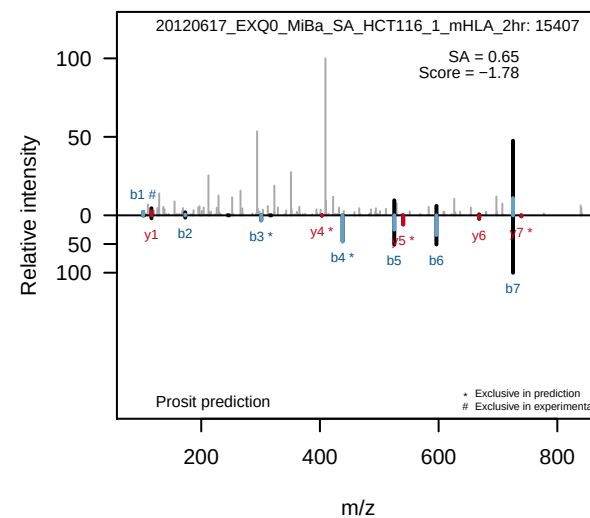
VPGPACAEP – Mascot – rejected
V|PGPACAEP – spliced – 1|6|1|7



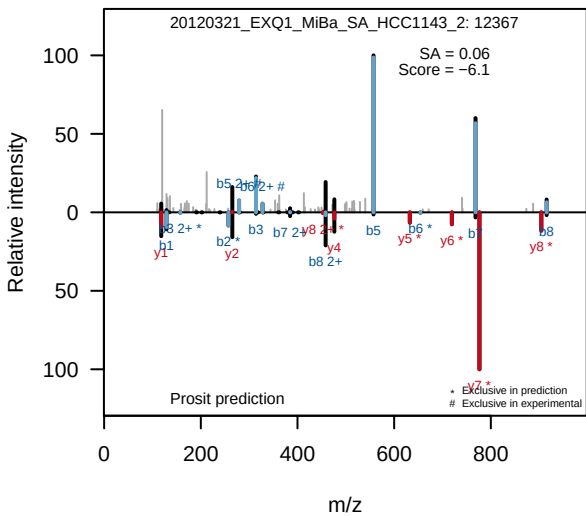
SSPCPPVP – MaxQuant



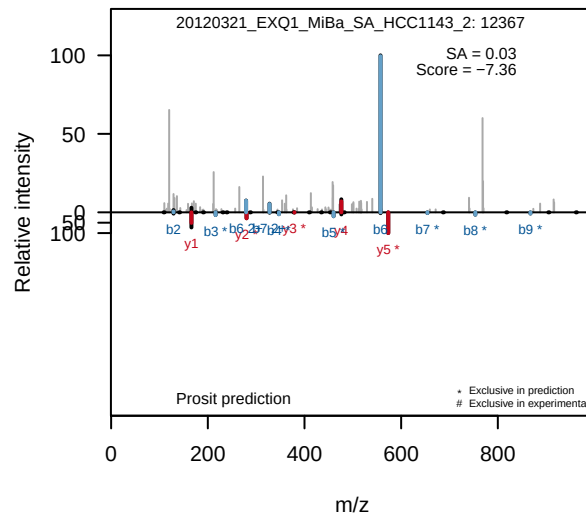
TAQHSAEP – MSFragger



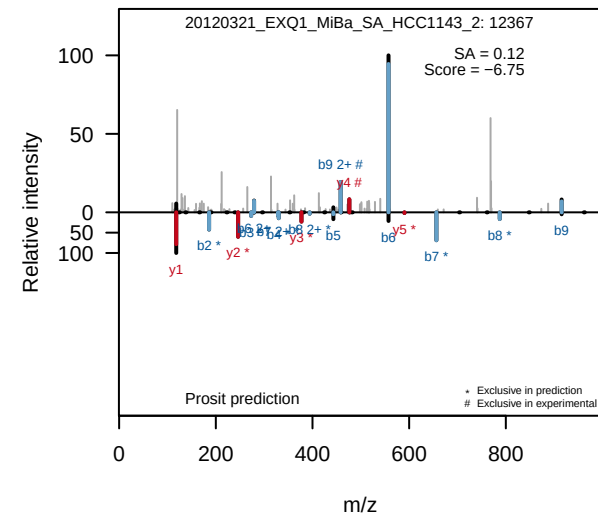
QQGSRPNFV – Mascot – rejected
 QQGSRP|NFV – spliced – 4|2|5|0



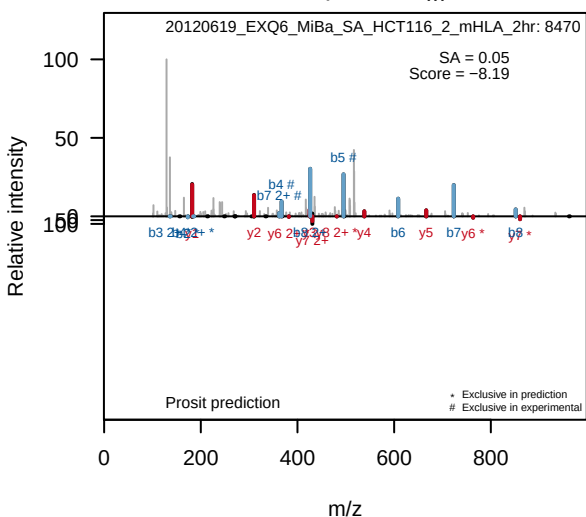
AGSMLPPVNF – MaxQuant



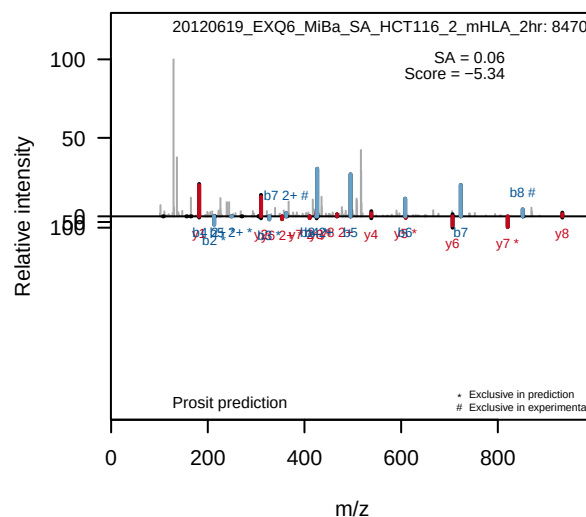
ANSGINVMQV – MSFragger



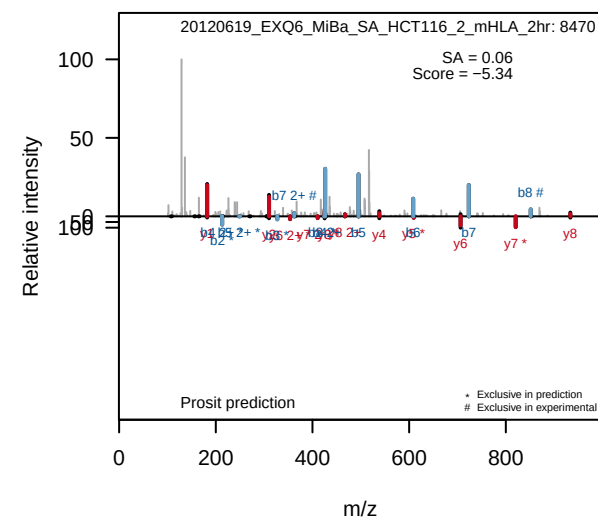
ATPPKIDKY – Mascot – rejected
 NA – spliced – |||



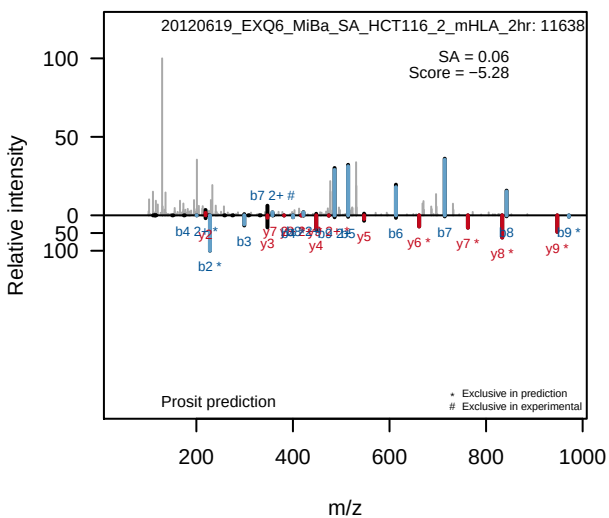
VINPALDKY – MaxQuant



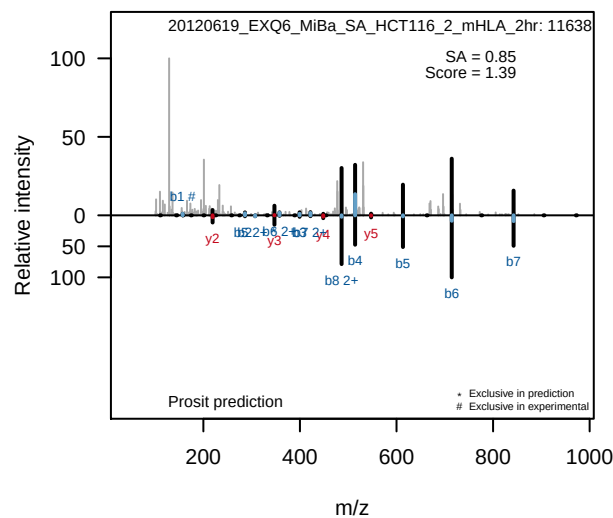
VINPALDKY – MSFragger



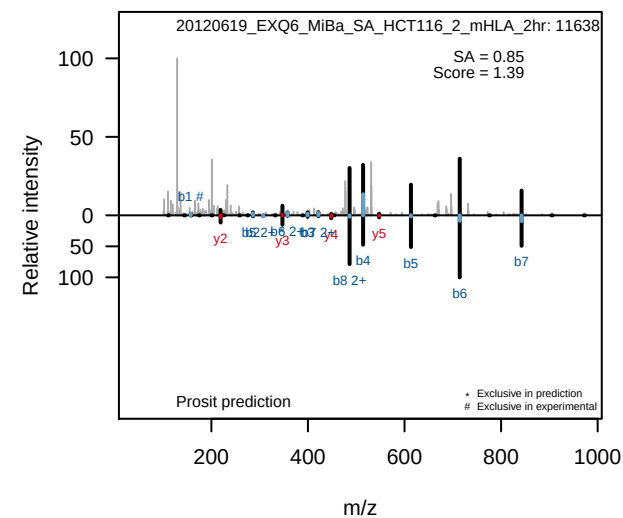
INATNVTKEA – Mascot – rejected
 INAT|NVTKEA – spliced – 4|1|4|2



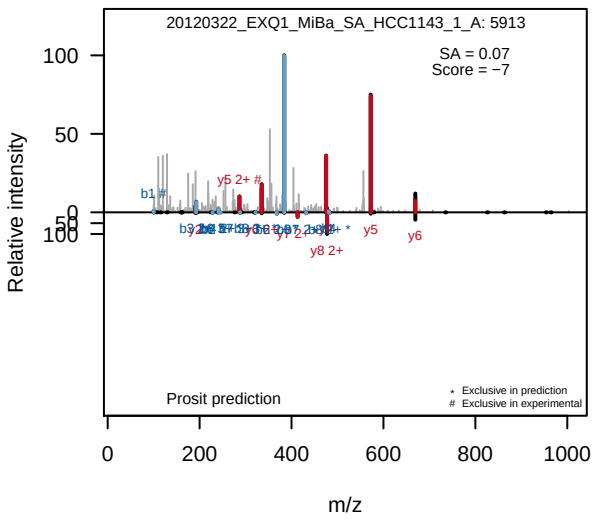
REIDVTKEA – MaxQuant



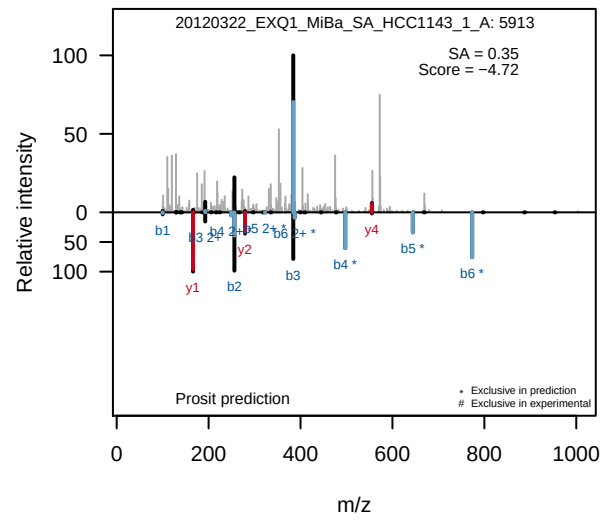
REIDVTKEA – MSFragger



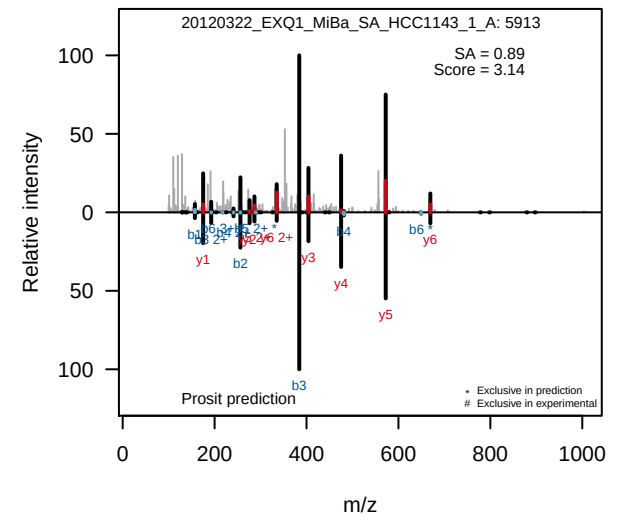
VQRPPRQTA – Mascot – rejected
VQRPPRQT|A – spliced – 7|1|7|1



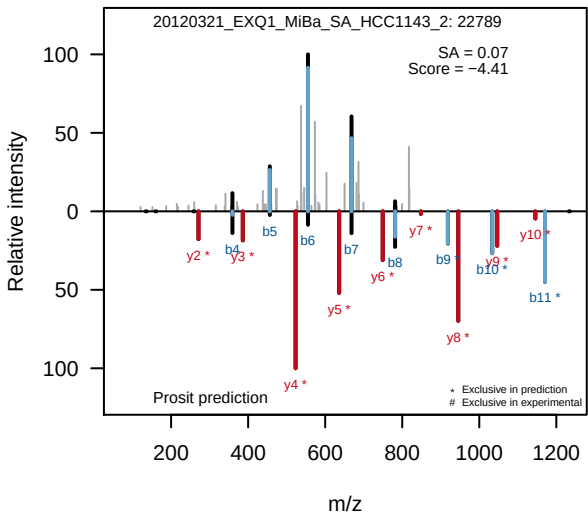
VRQLFELF – MaxQuant



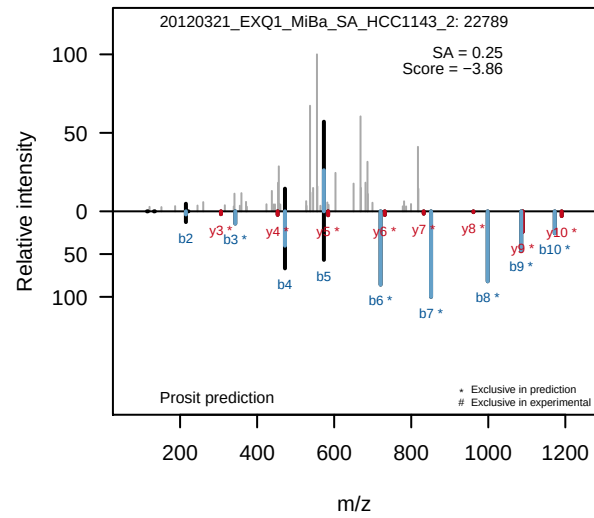
RVQPPAQTR – MSFragger



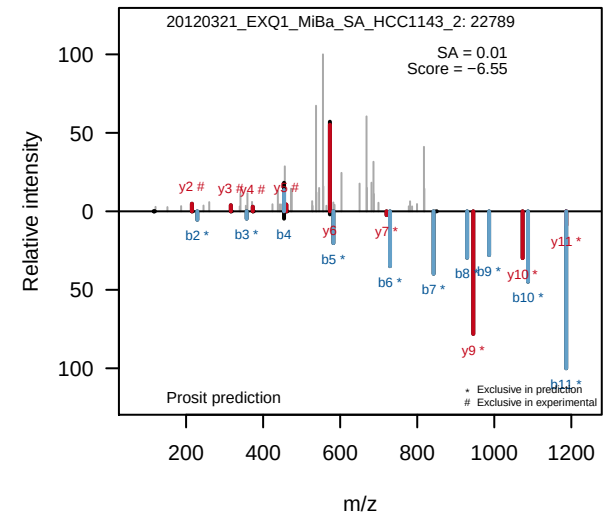
ASVTPVLLHDHD – Mascot – rejected
ASV|TPVLLHDHD – spliced – 3|9|3|9



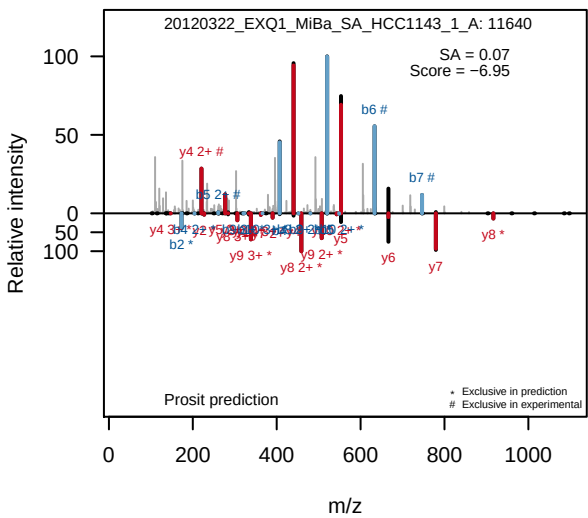
LTKETFMFSSL – MaxQuant



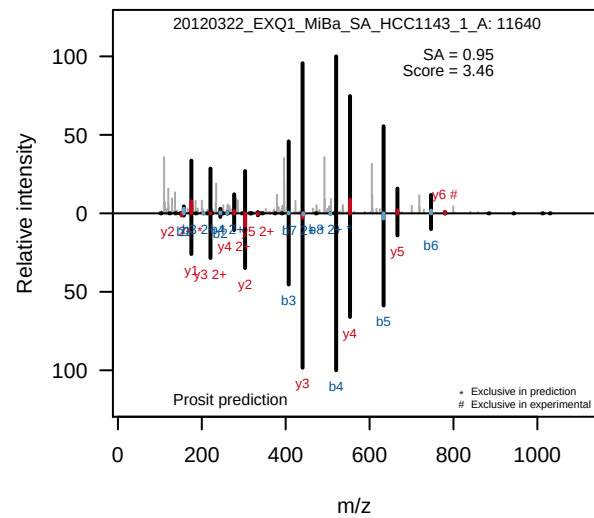
DLKPQmLSGTV – MSFragger



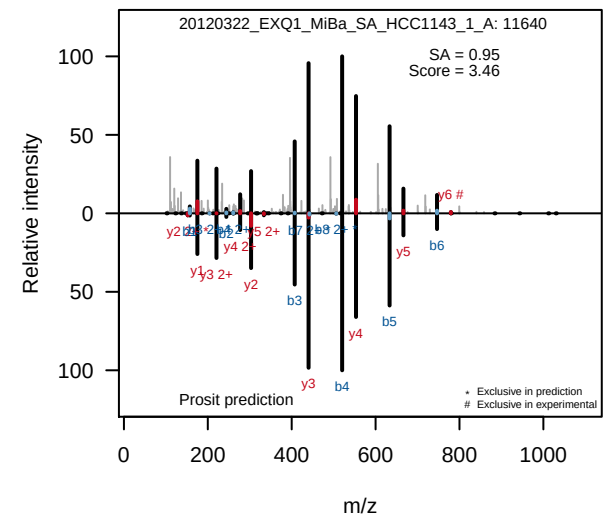
TAPHIIRGHA – Mascot – rejected
TAPHI|IRGHA – spliced – 4|4|5|4



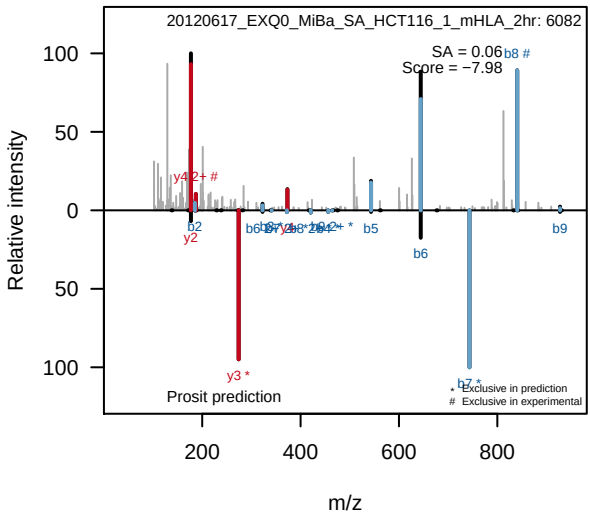
RSYLIHQ – MaxQuant



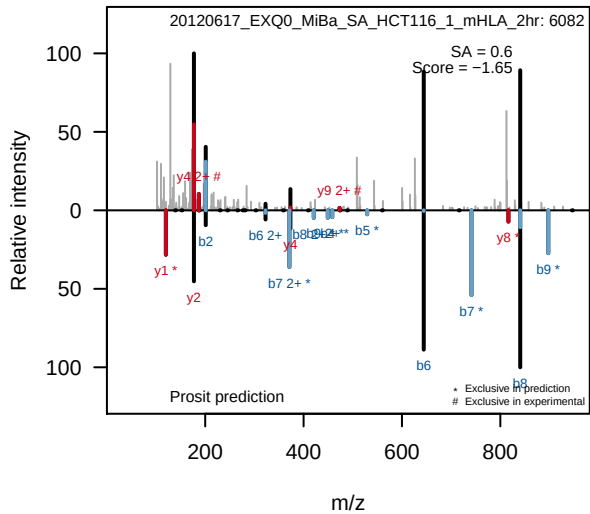
RSYLIHQ – MSFragger



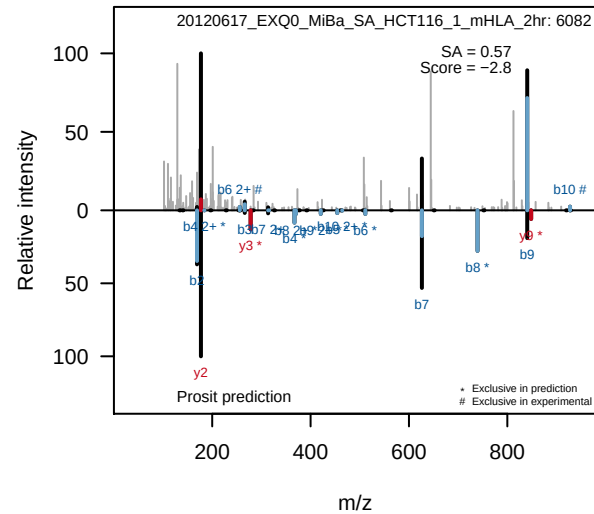
SPRDSTVPSA – Mascot – rejected
NA – spliced – |||



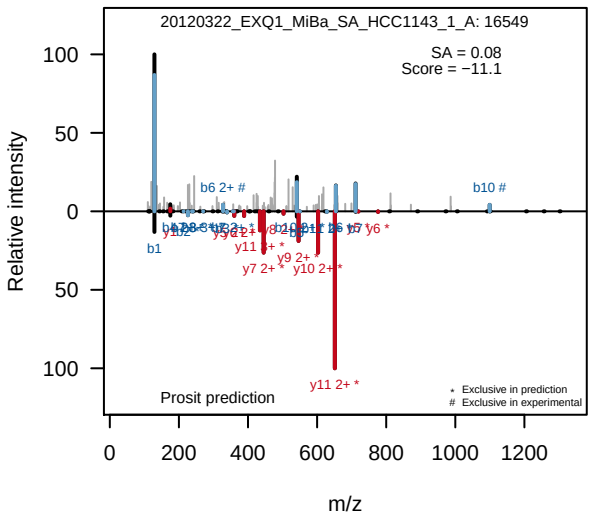
AETRADPVGT – MaxQuant



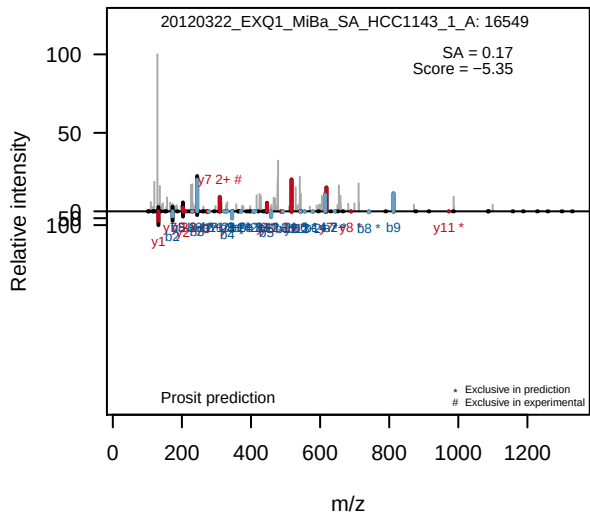
PAPTSGDLTSA – MSFragger



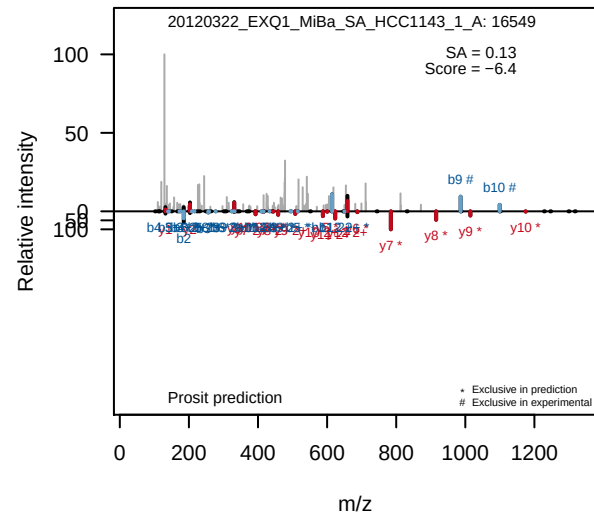
KPLSDLGPYQRR – Mascot – rejected
KPLSDLG|PYQRR – spliced – 7|5|6|5



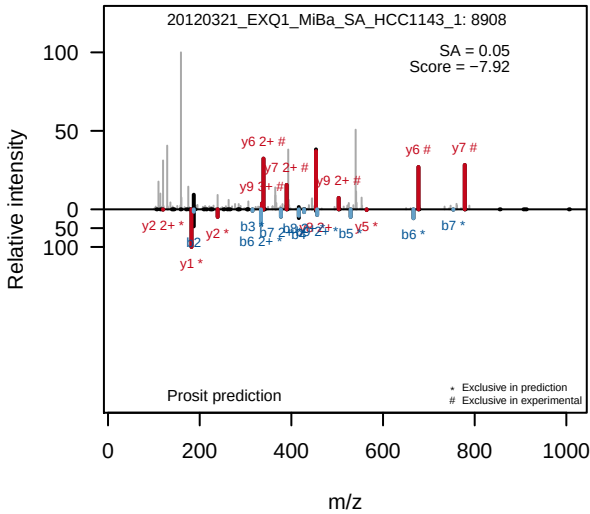
TAATIPSVATATAAAL – MaxQuant



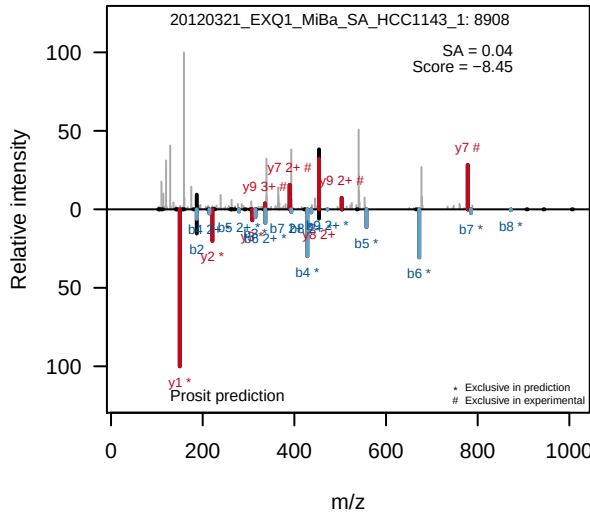
LAACVMPSRLKAL – MSFragger



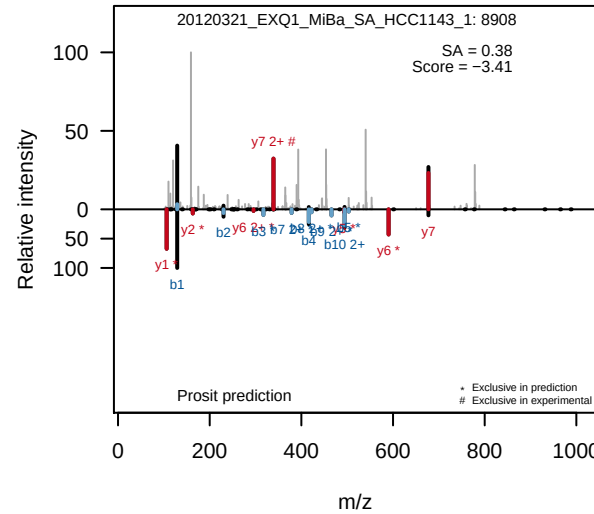
SVKTIHSTGY – Mascot – rejected
SVKTIHSTGY – spliced – 0|7|0|7



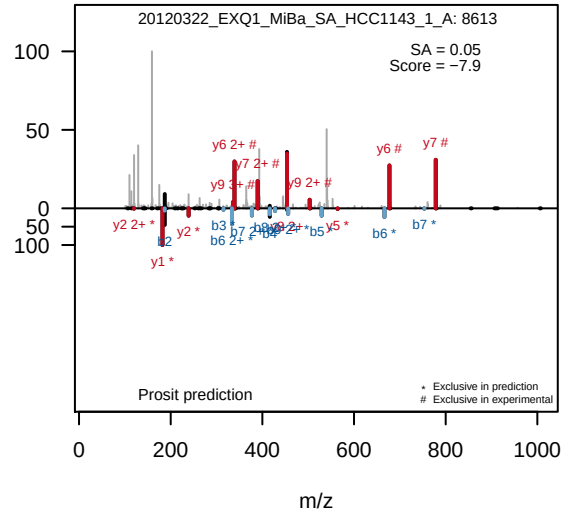
SVKLEDLSAM – MaxQuant



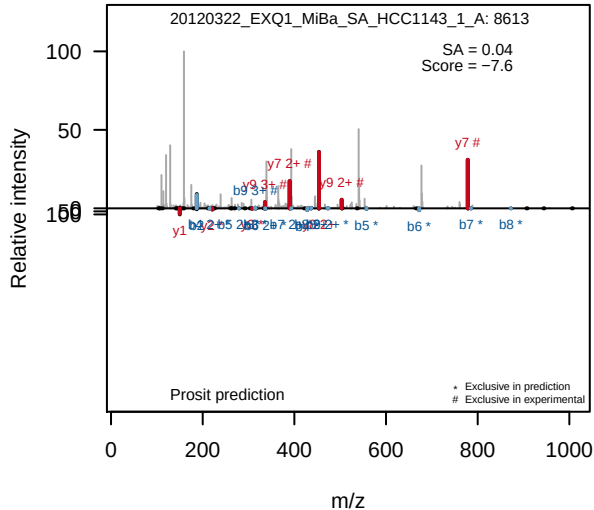
KTSVSPRSSGS – MSFragen



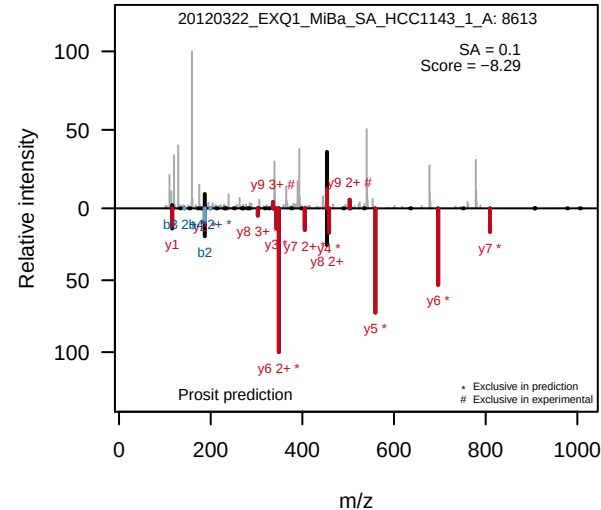
SVKTIHSTGY – Mascot – rejected
SVK|TIHSTGY – spliced – 0|7|0|7



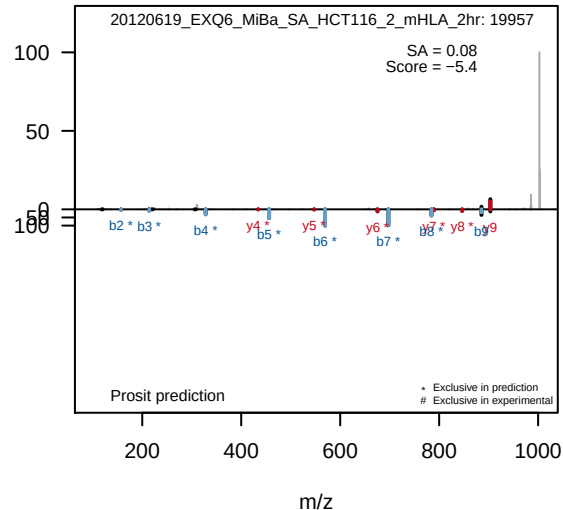
SVKLEDLSAM – MaxQuant



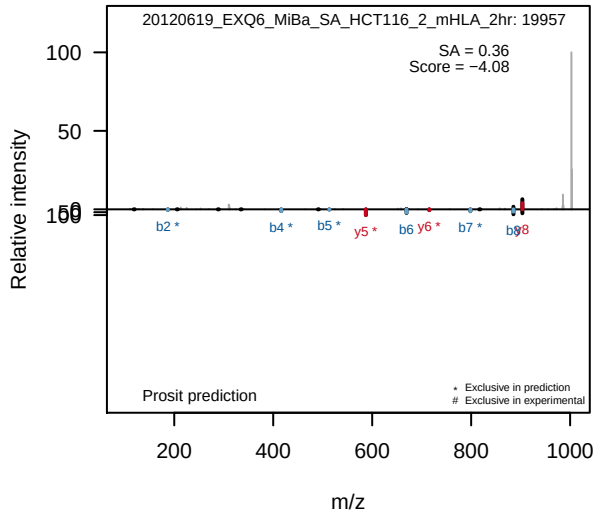
SVPLHTDRAP – MSFragger



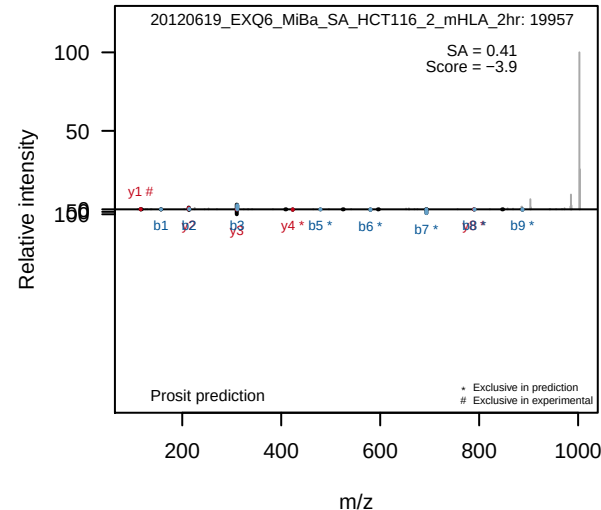
VGGNKLQSTV – Mascot – rejected
VGGNKLQST|V – spliced – 7|0|7|0



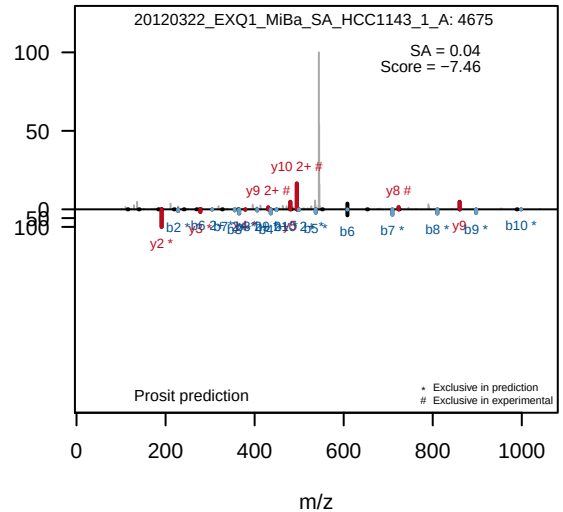
VSTKPRESV – MaxQuant



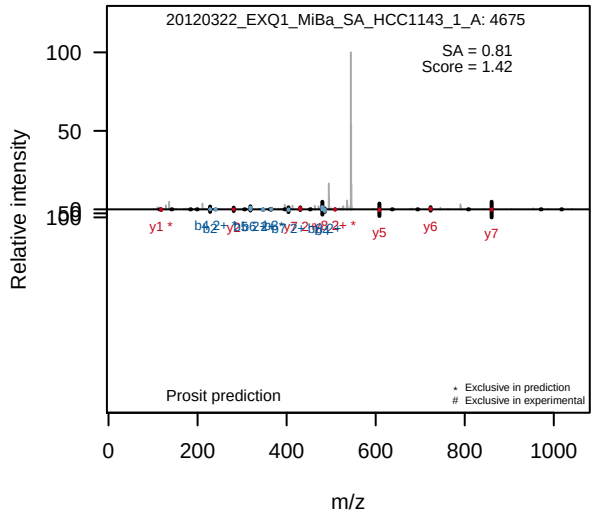
RGPPATLPPP – MSFragger



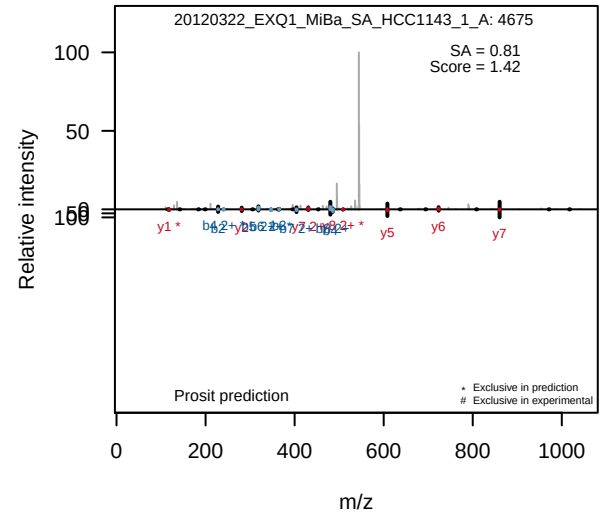
VQHATATTSTA – Mascot – rejected
VQH|ATATTSTA – spliced – 2|8|3|8



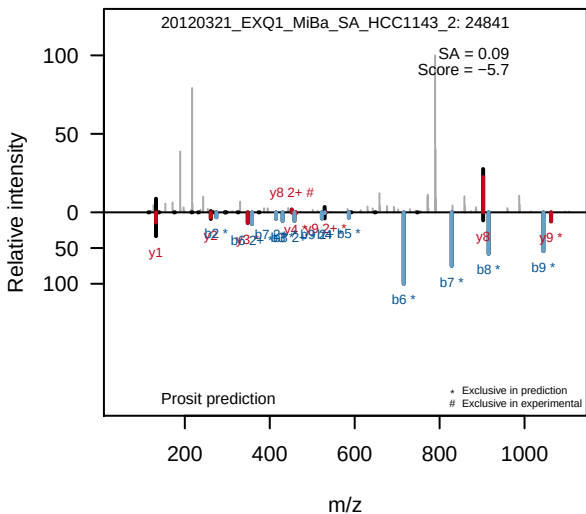
ARHDRGNYV – MaxQuant



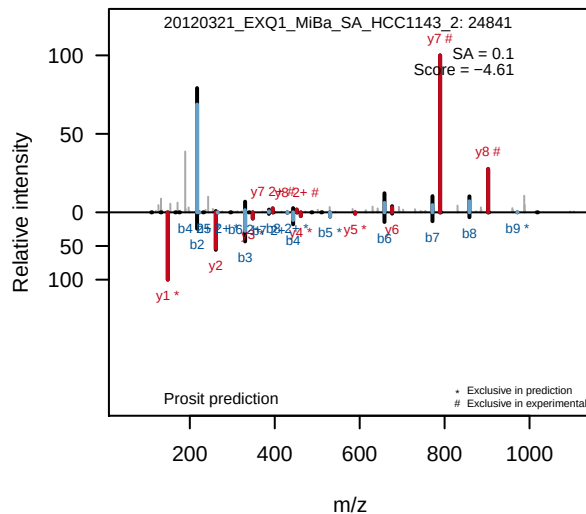
ARHDRGNYV – MSFragger



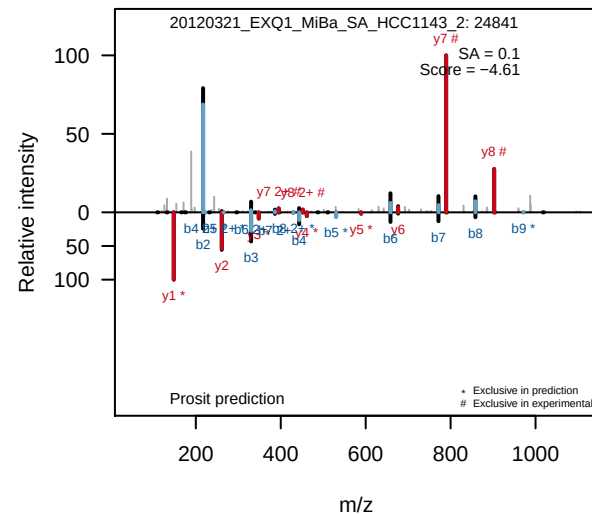
LCRVGEISEL – Mascot – rejected
NA – spliced – |||



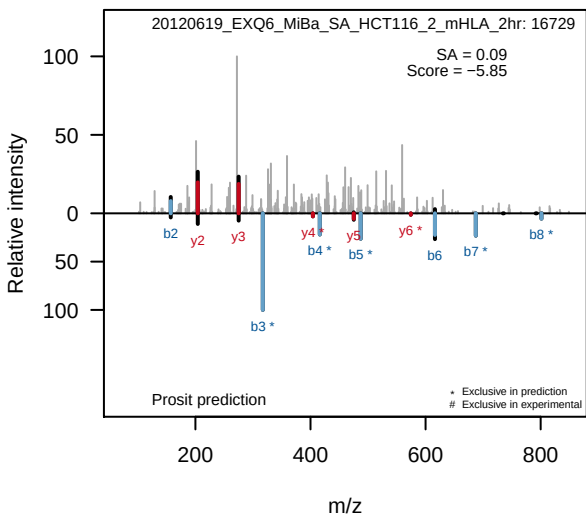
TDLLSQLSLE – MaxQuant



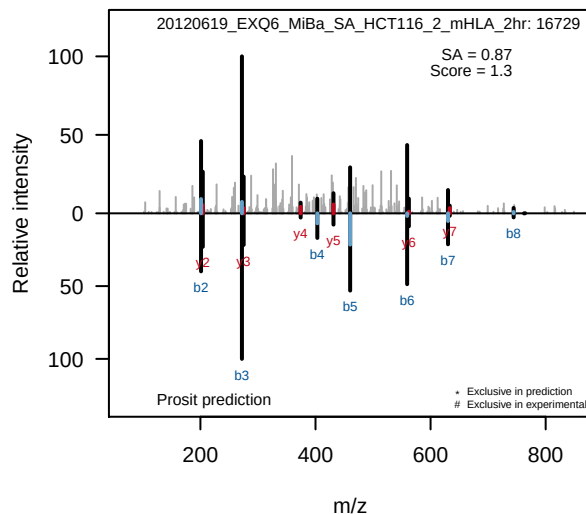
TDLLSQLSLE – MSFragger



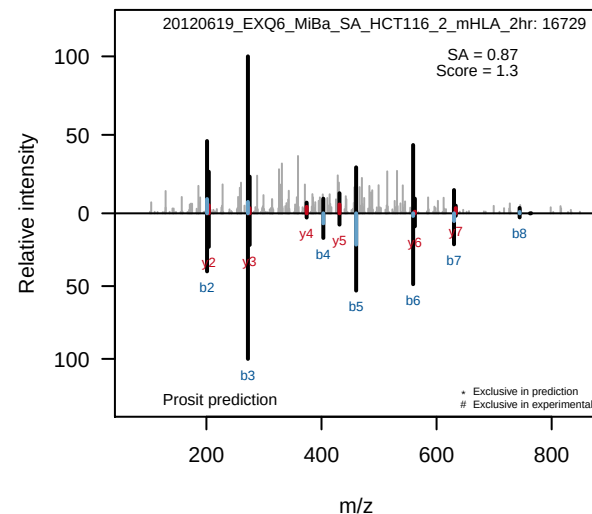
VGCVAEANA – Mascot – rejected
VGC|VAEANA – spliced – 3|3|3|2



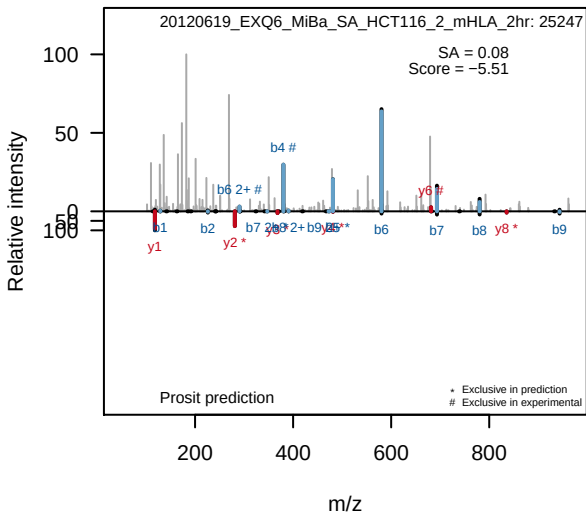
AEAMGVANA – MaxQuant



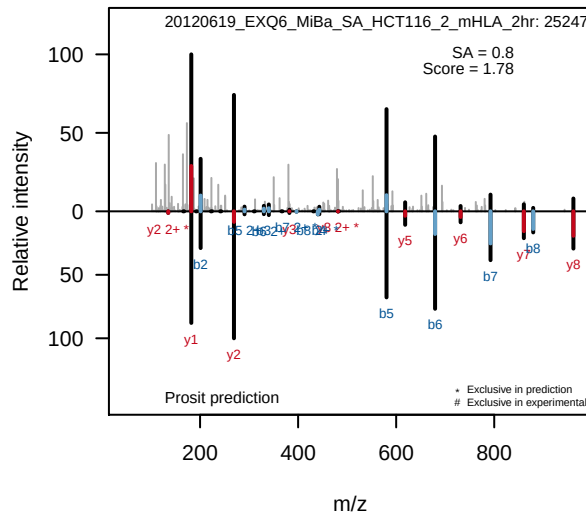
AEAMGVANA – MSFragger



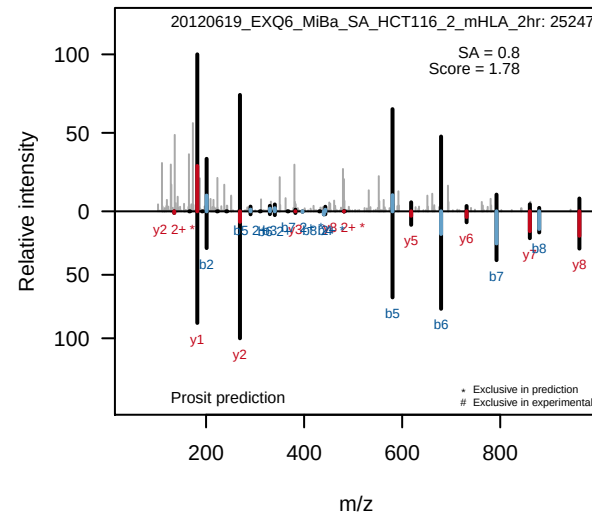
QPPGTVISYV – Mascot – rejected
NA – spliced – |||

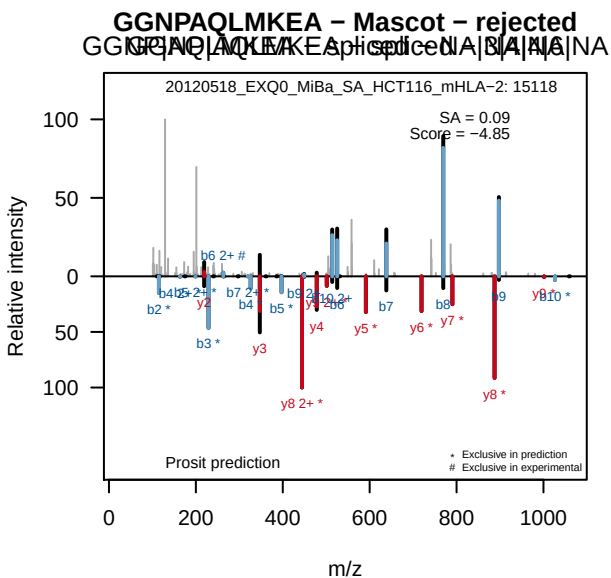


VTELVISY – MaxQuant

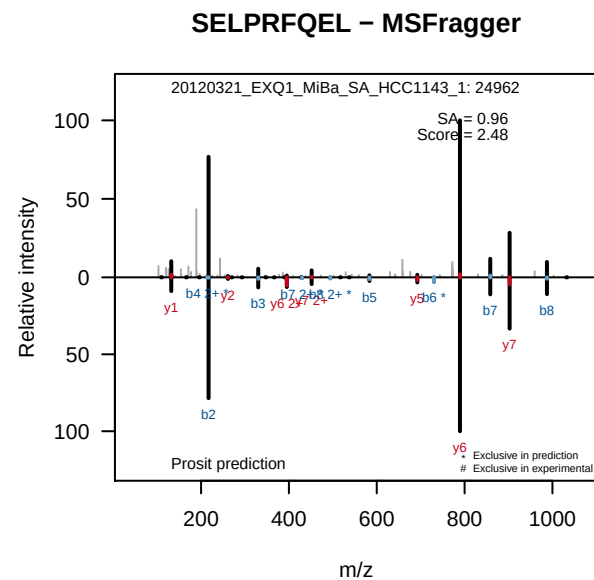
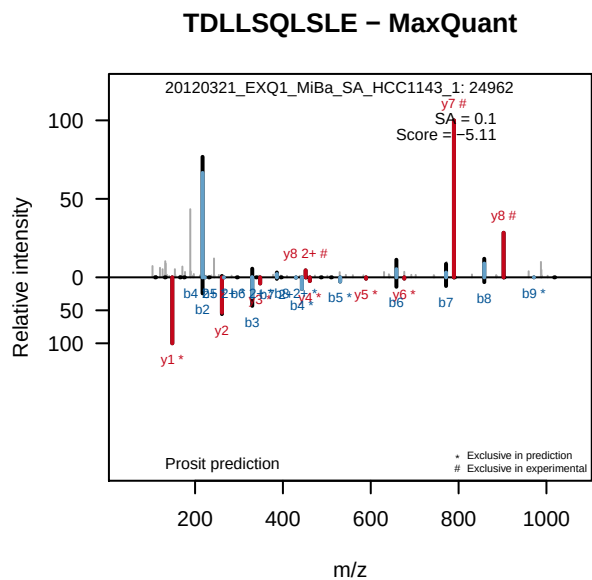
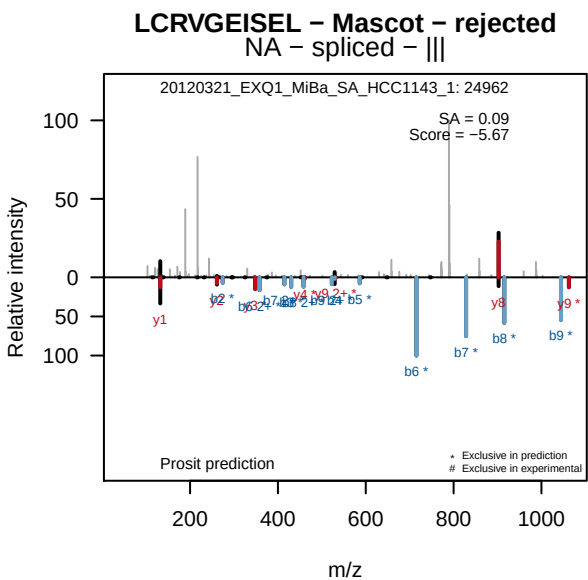
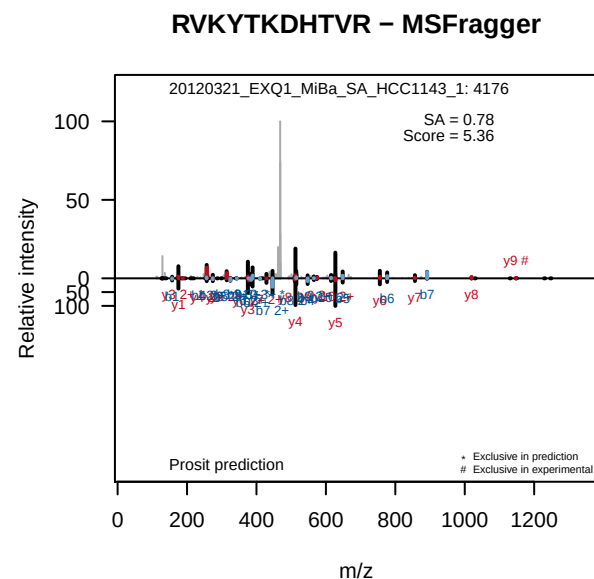
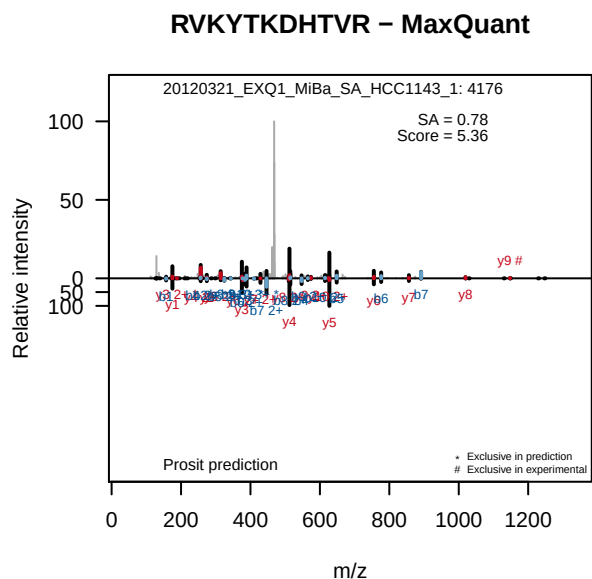
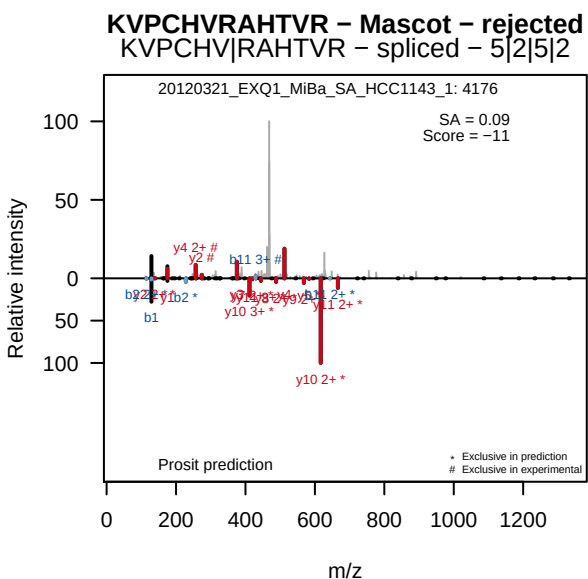
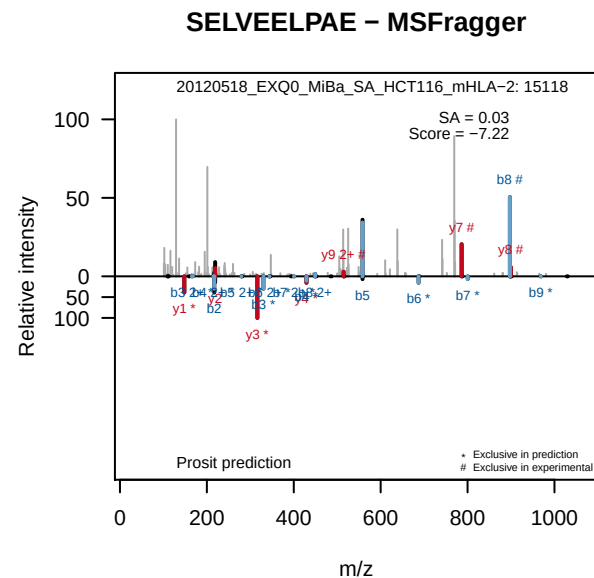


VTELVHVISY – MSFragger

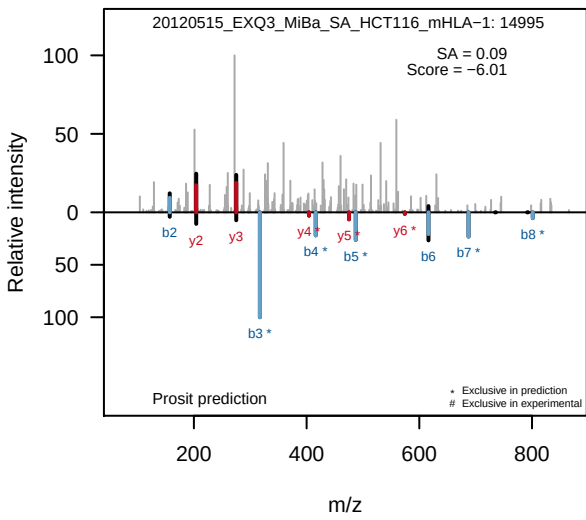




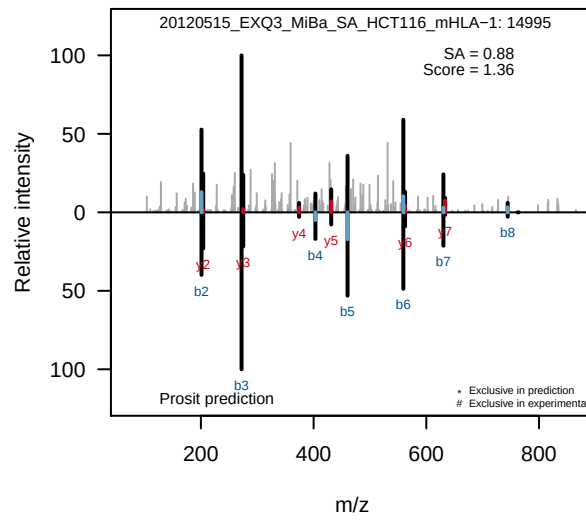
1



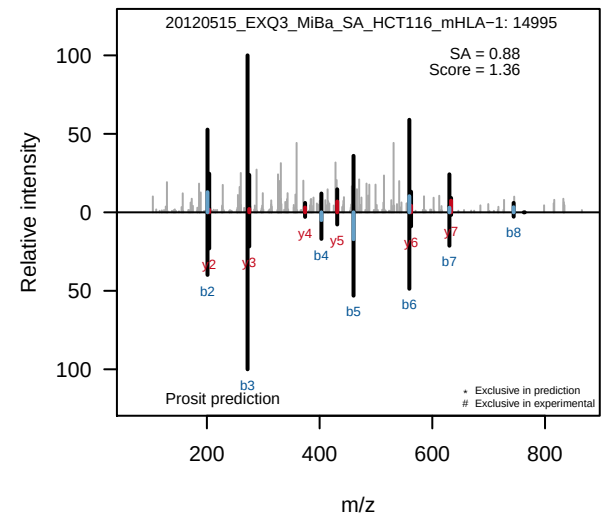
VGCVAEANA – Mascot – rejected
VGC|VAEANA – spliced – 3|3|3|2



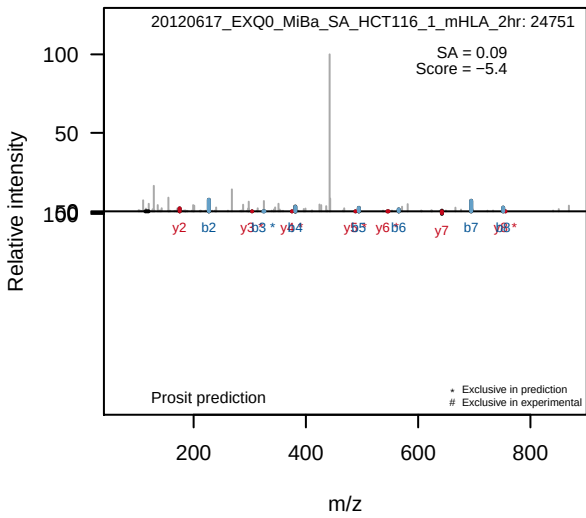
AEAMGVANA – MaxQuant



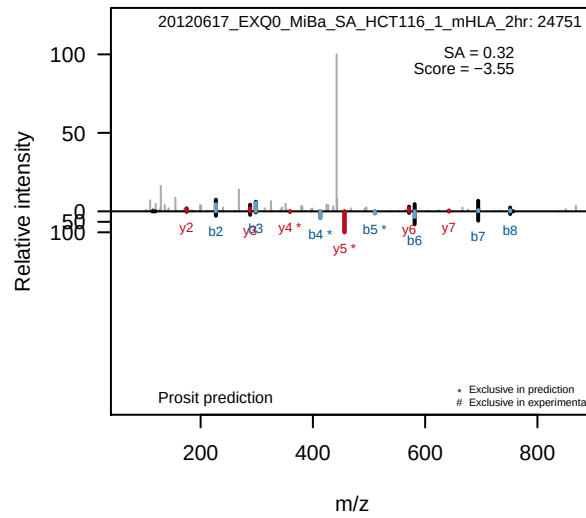
AEAMGVANA – MSFragger



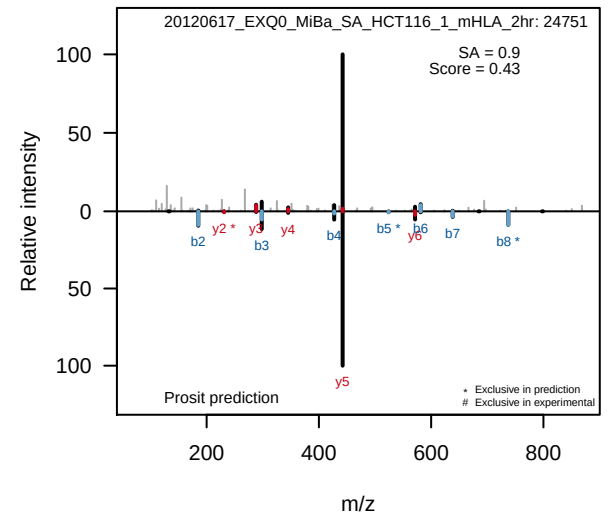
LLPGLAEGV – Mascot – rejected
LLPGL|AEGV – spliced – 3|1|2|2



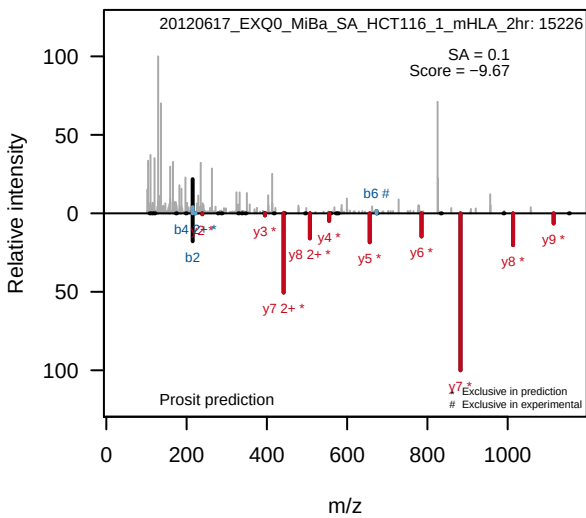
LLADPALGV – MaxQuant



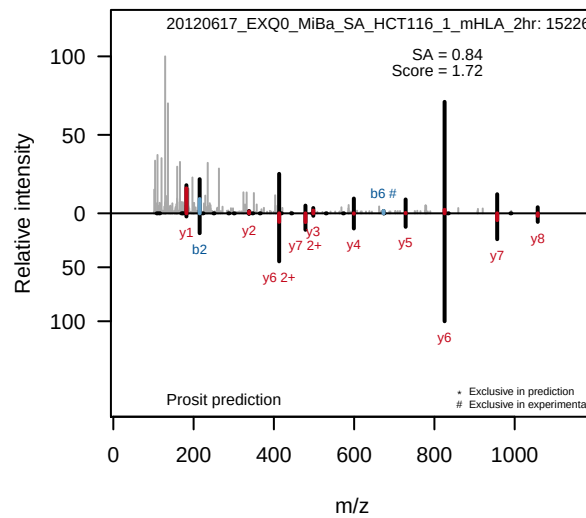
ALLEPPGGVL – MSFragger



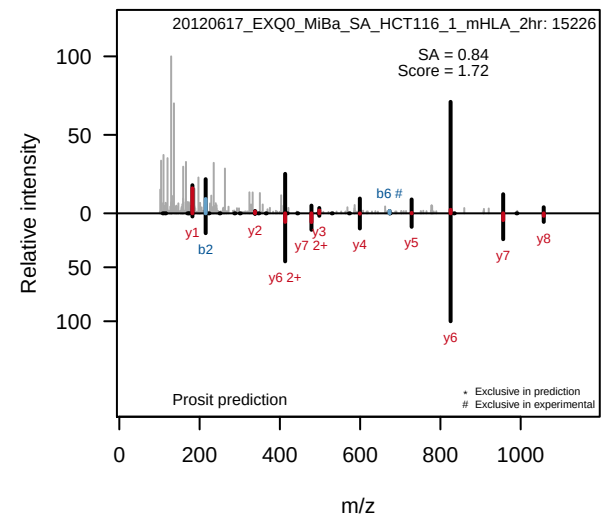
LTMPETCRYG – Mascot – rejected
LTMPETCRY|G – spliced – 0|1|0|1



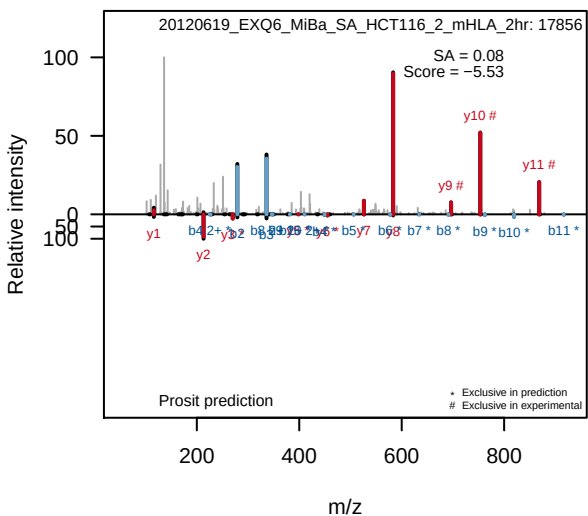
LTMPETCRY – MaxQuant



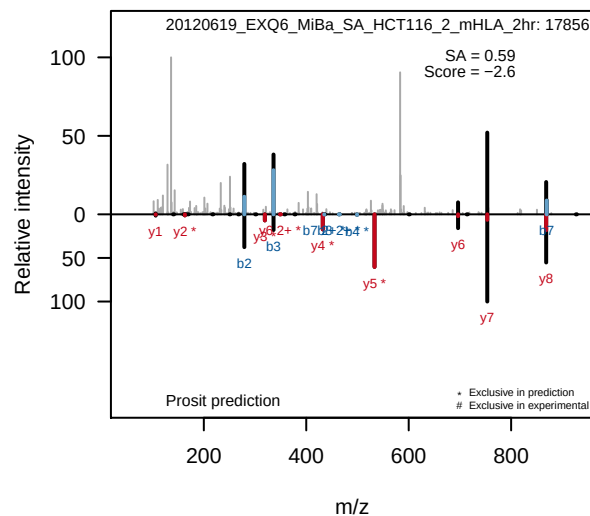
LTMPETCRY – MSFragger



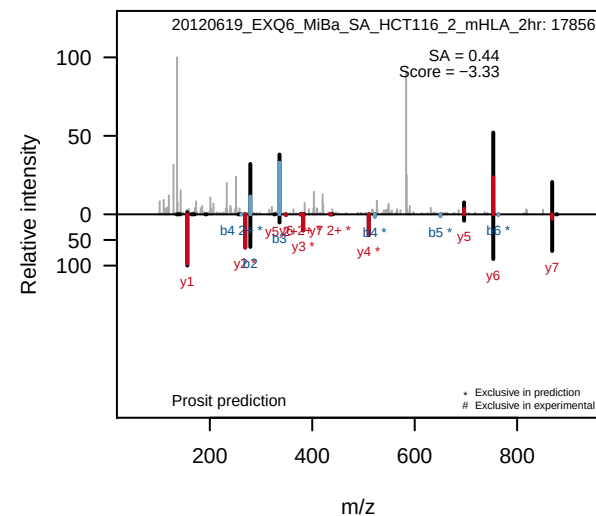
YDGIGAGGAGPP – Mascot – rejected
NA – spliced – |||



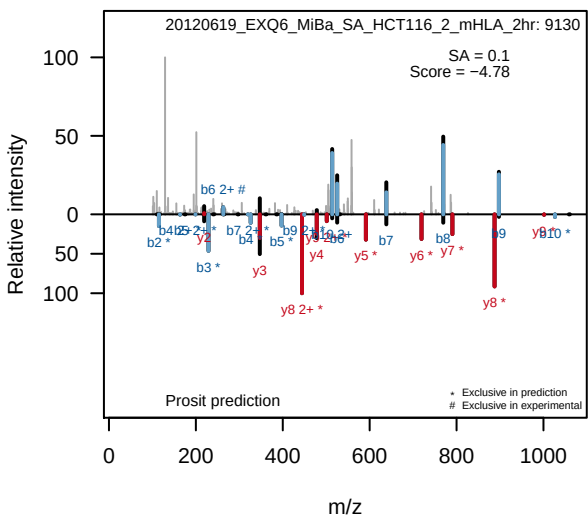
YDGYTLRGS – MaxQuant



YDGWQILH – MSFragger

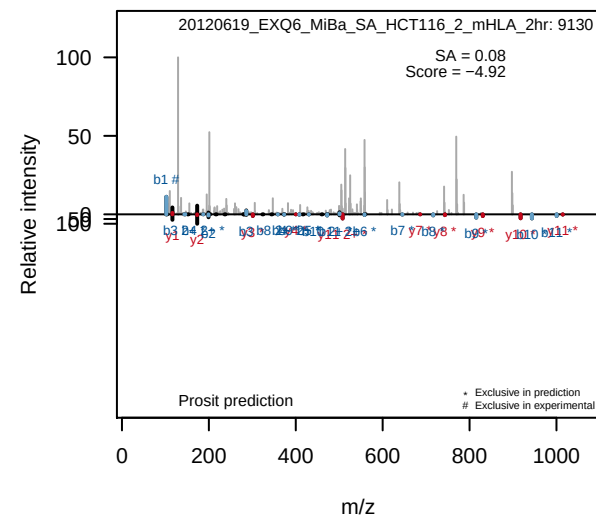


GGNPAQLMKEA – Mascot – rejected
GGNPAQLMKEA – spliced – |||NA|||NA



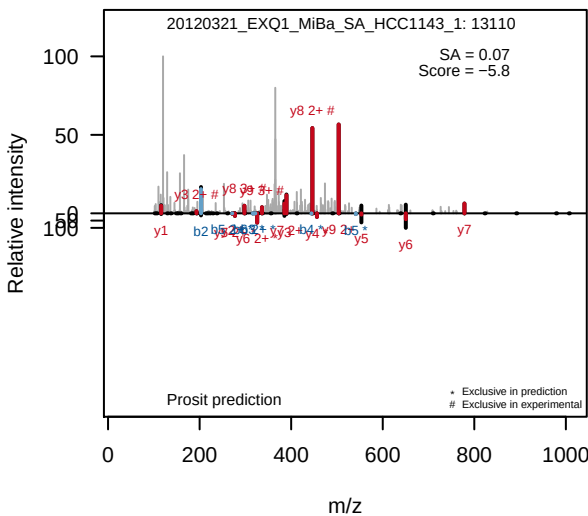
1

TPSSGKSAVQGP – MSFragger

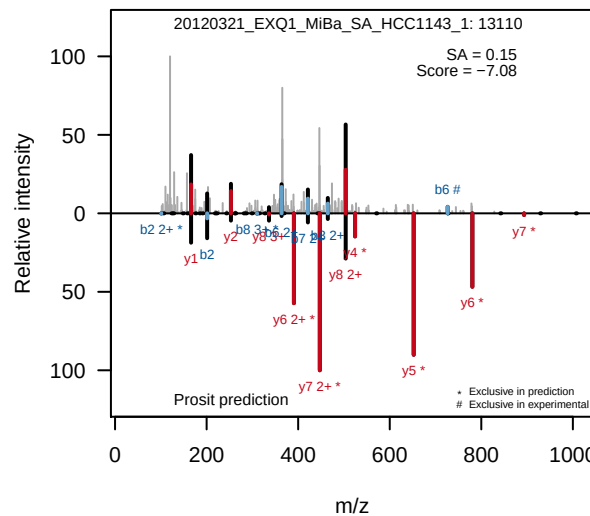


1

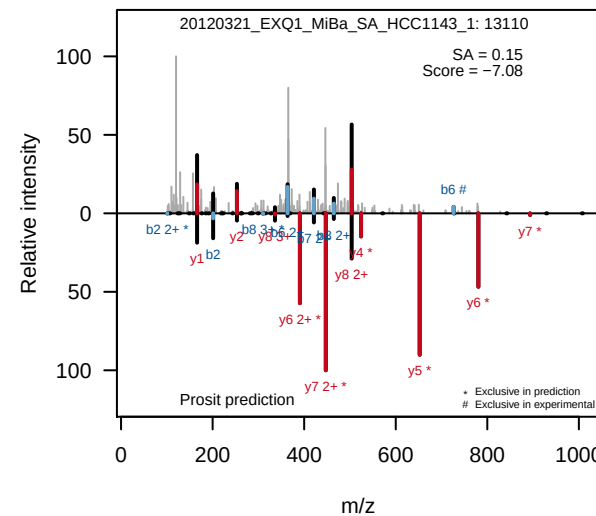
SDLKPPALRP – Mascot – rejected
SD|LKPPALRP – spliced – 1|7|1|6



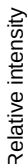
SLLKKRDSF – MaxQuant



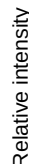
SLLKKRDSF – MSFragger



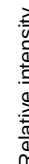
EQ|KRAVREGT – spliced – 2|7|2|7



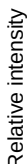
YARACPLLPL – MaxQuant



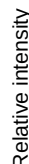
RNITAVAGRDT – MSFragger



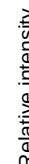
GGNGGAGACAAKKEAplicsedNA|B/A|A/A|NA



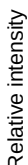
ASLPGPSMREA – MaxQuant



TPSSGKSAVQGP – MSFragger

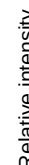


QD|LEIPRPSM – spliced – NA|NA|NA|NA

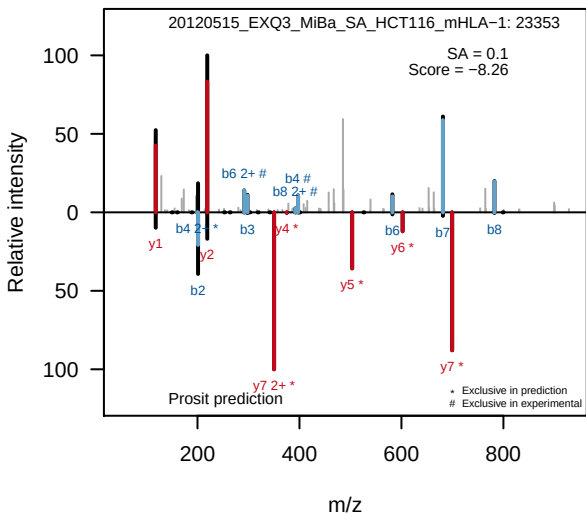


1

TIGFGDYVALQ – MSFragger

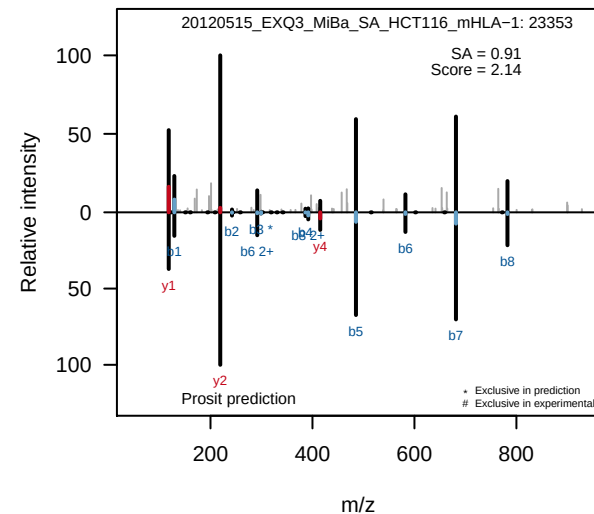


TVPVKGVTV – Mascot – rejected
NA – spliced – |||

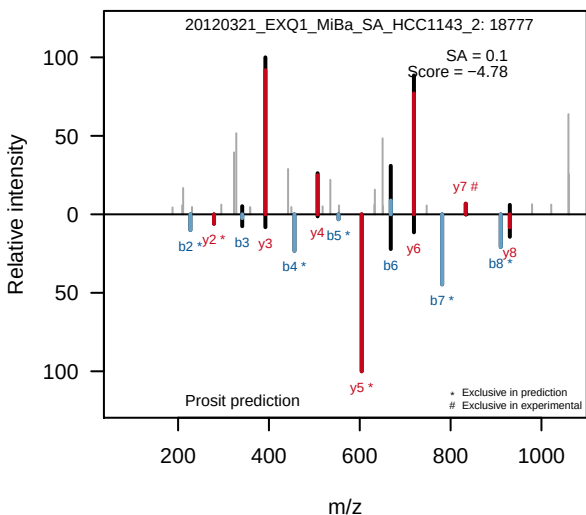


1

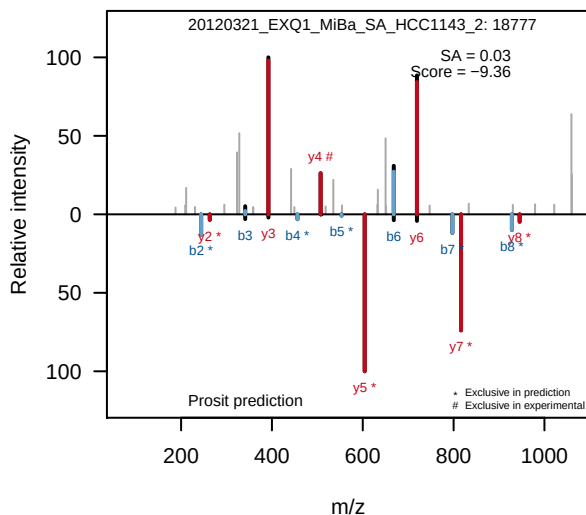
KLGSVPVTV – MSFragger



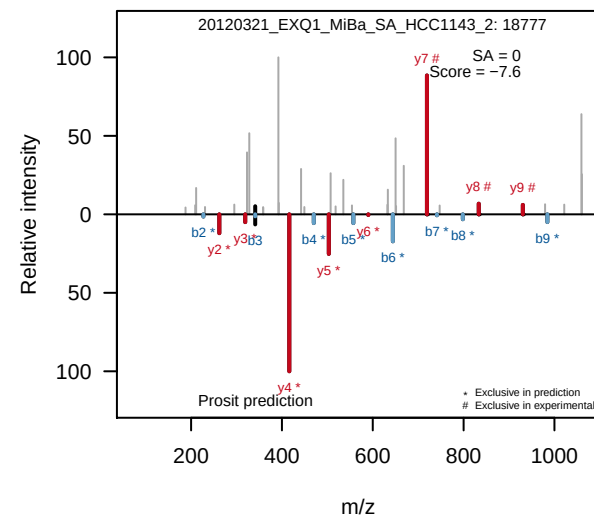
EPNDPDIEM – Mascot – rejected
EP|NDPDIEM – spliced – 2|3|1|1



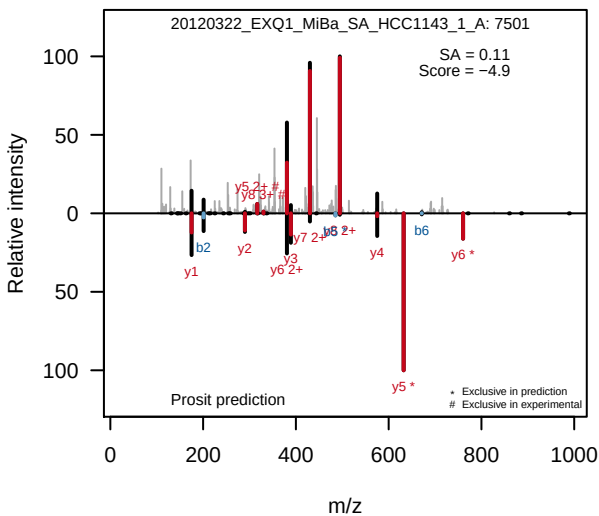
NEPDPDEML – MaxQuant



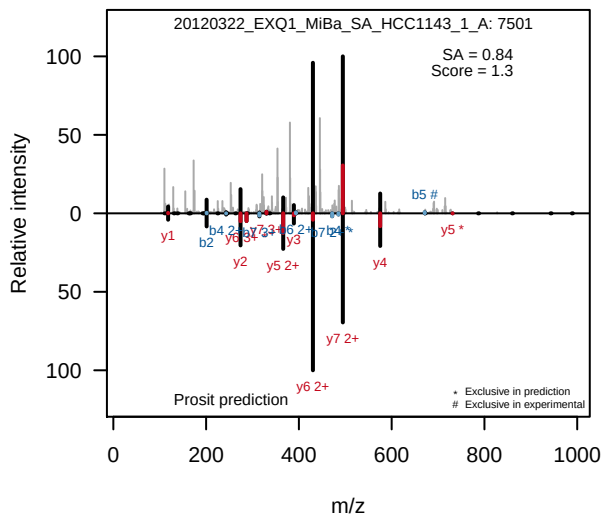
EPNESSPGWG – MSFragger



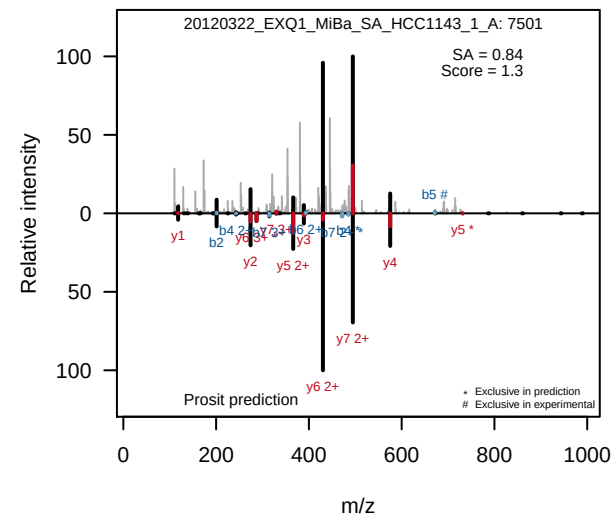
AEVKGWVDR – Mascot – rejected
AEVKG|WVDR – spliced – 3|2|3|0



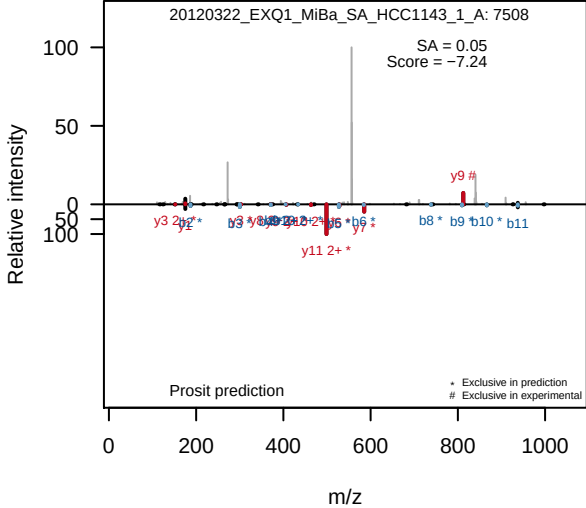
AEKRWDRV – MaxQuant



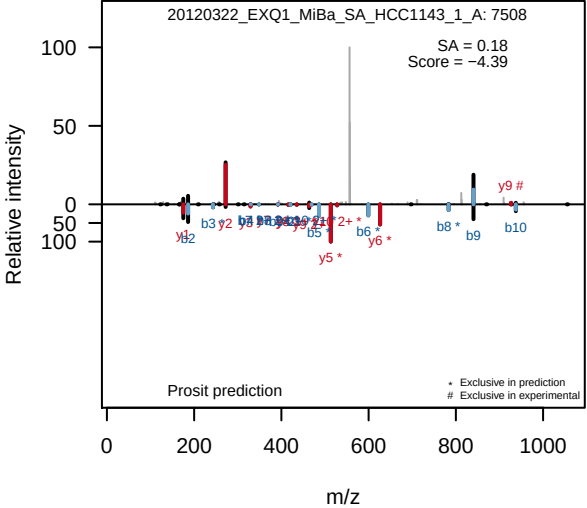
AEKRWDRV – MSFragger



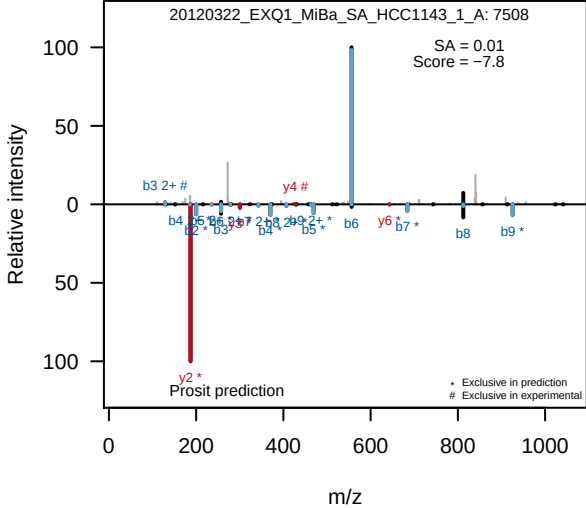
DALARGPGAGAR – Mascot – rejected
DAL|ARGPGAGAR – spliced – 3[6]3[7]



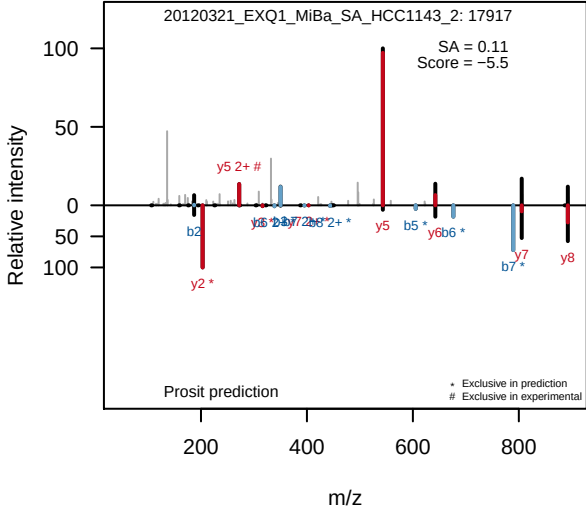
GQGSRLPSGPR – MaxQuant



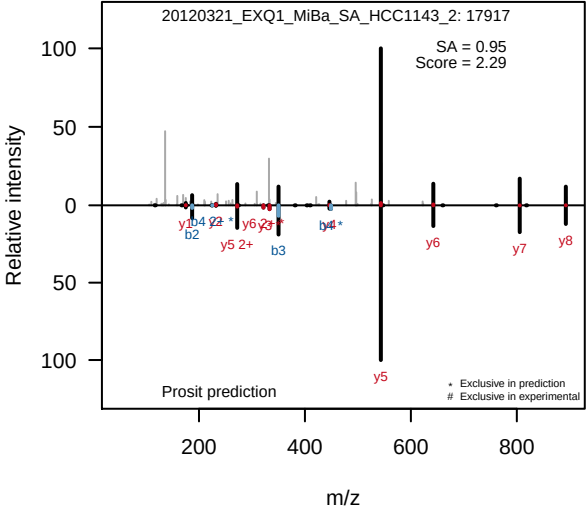
AQGIVSQQLP A – MSFragger



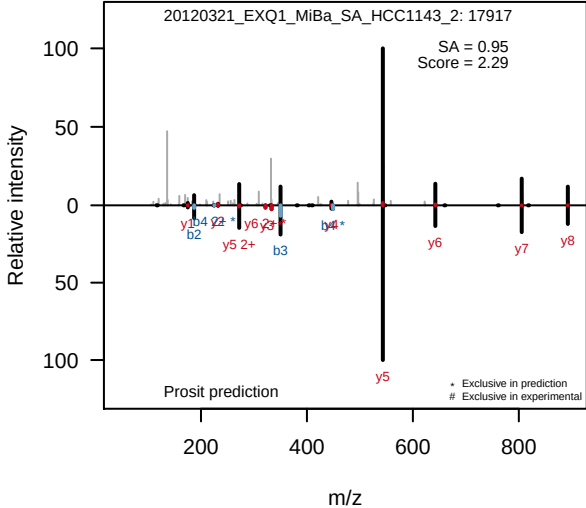
VS YVRALPS – Mascot – rejected
VS YV|RALPS – spliced – 0[5]0[2]



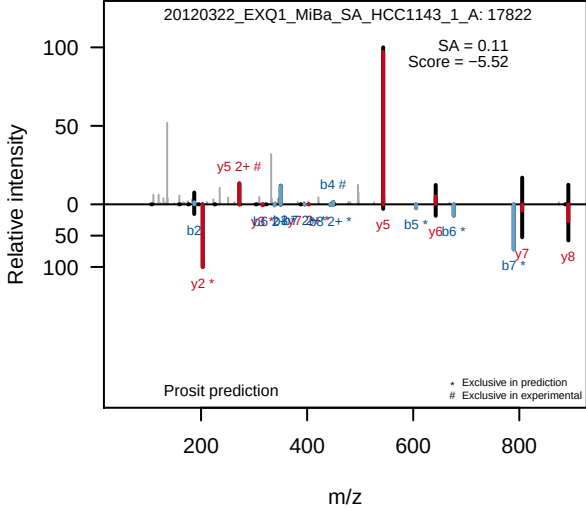
VS YVPITGR – MaxQuant



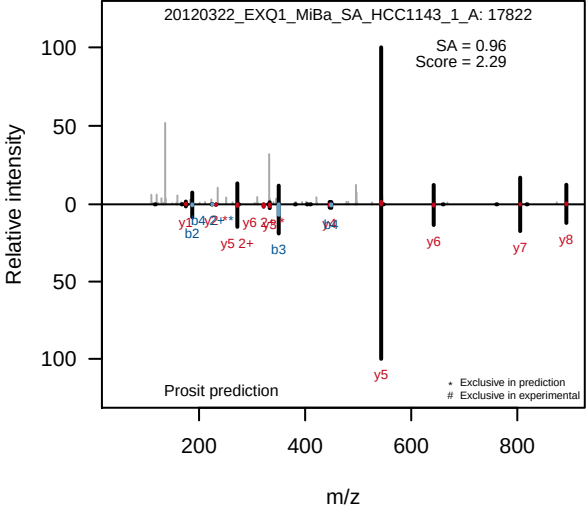
VS YVPITGR – MSFragger



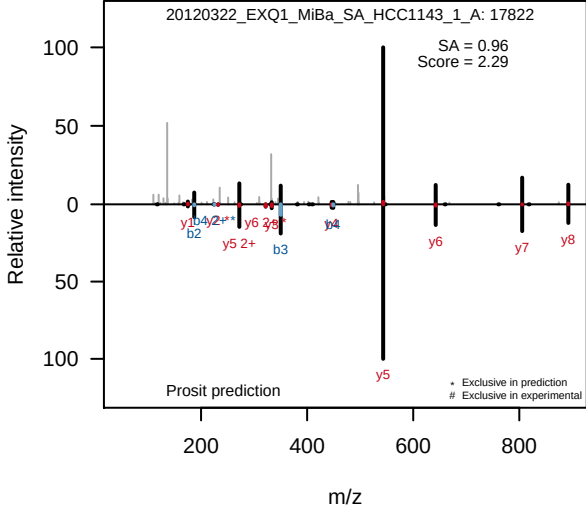
VS YVRALPS – Mascot – rejected
VS YV|RALPS – spliced – 0[5]0[2]



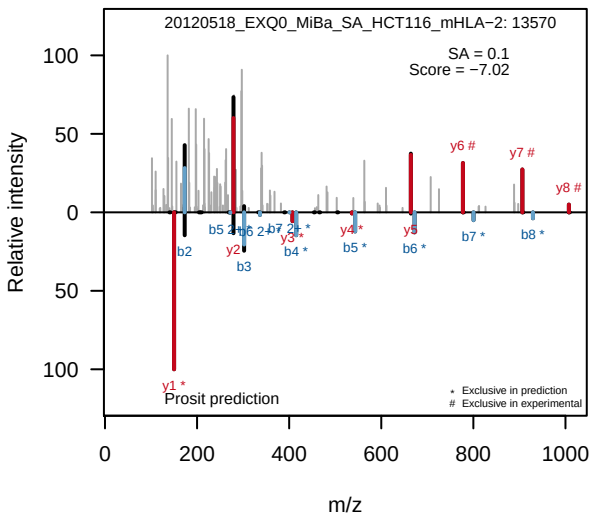
VS YVPITGR – MaxQuant



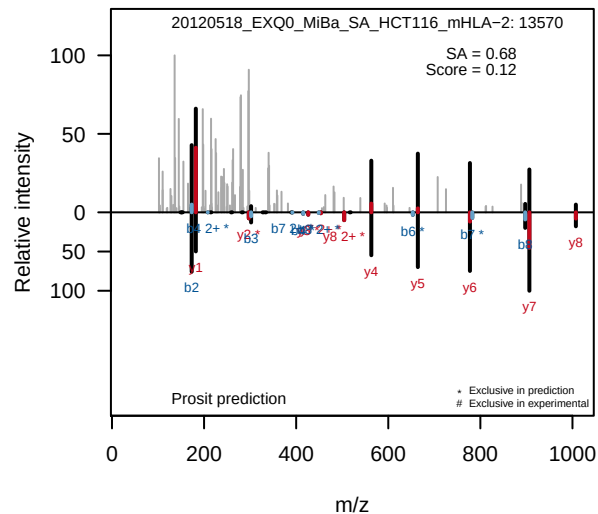
VS YVPITGR – MSFragger



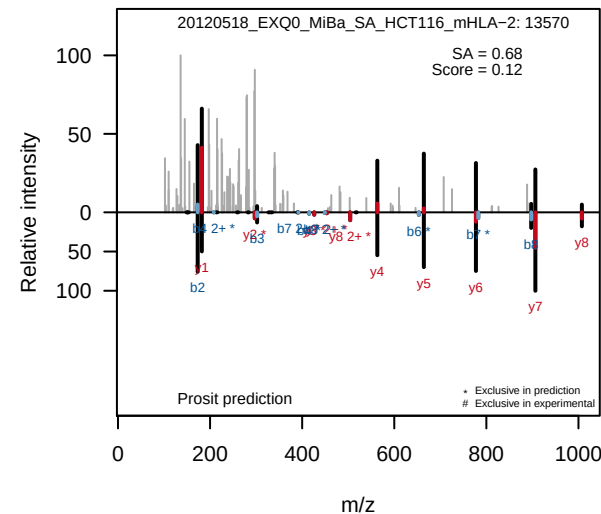
ATELQEQEM – Mascot – rejected
NA – spliced – |||



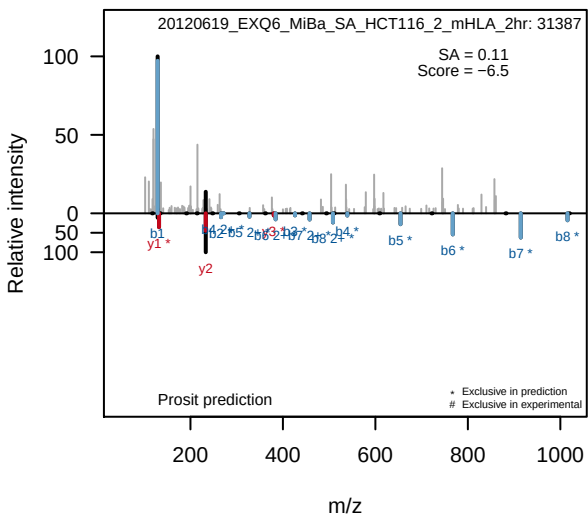
ATELTHEDY – MaxQuant



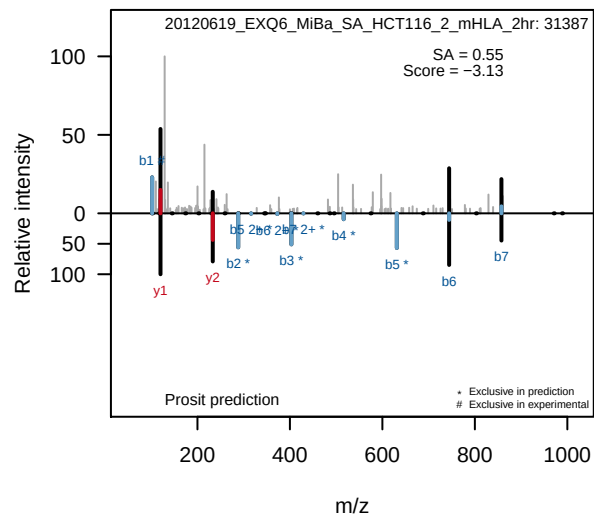
ATELTHEDY – MSFragger



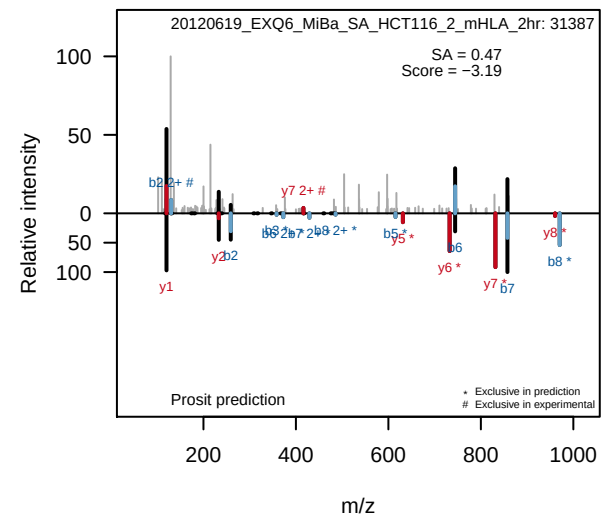
KHCLDIFTI – Mascot – rejected
KHC|LDIFTI – spliced – 3|3|3|1



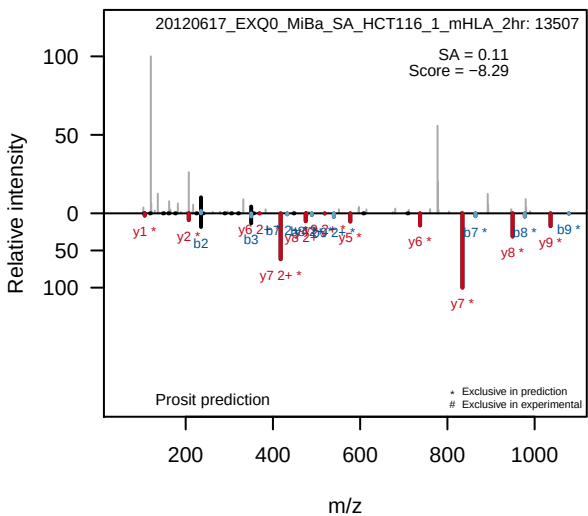
TWDLDLLLT – MaxQuant



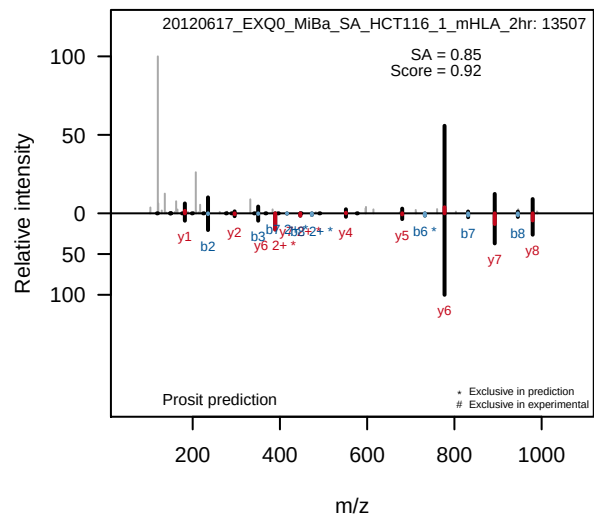
EEVTRELLT – MSFragger



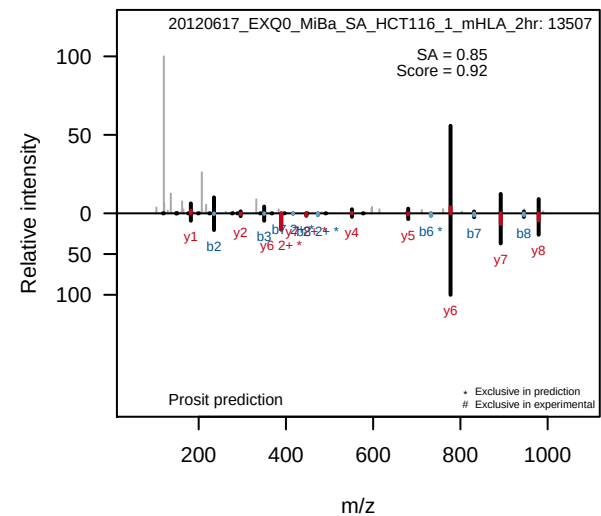
FSDPCTRITS – Mascot – rejected
NA – spliced – |||

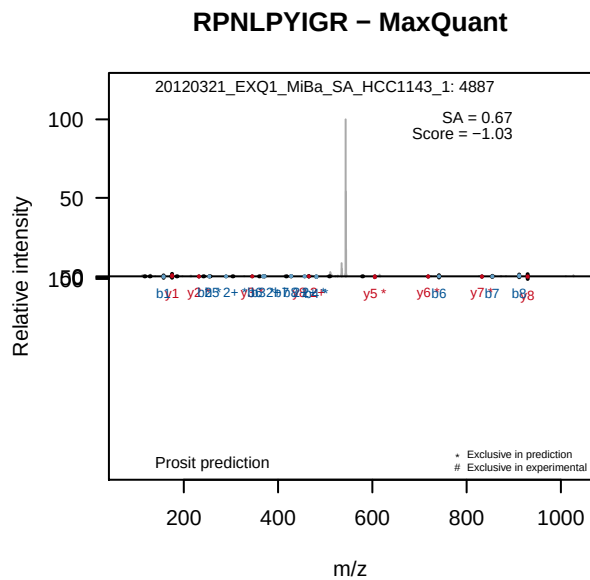
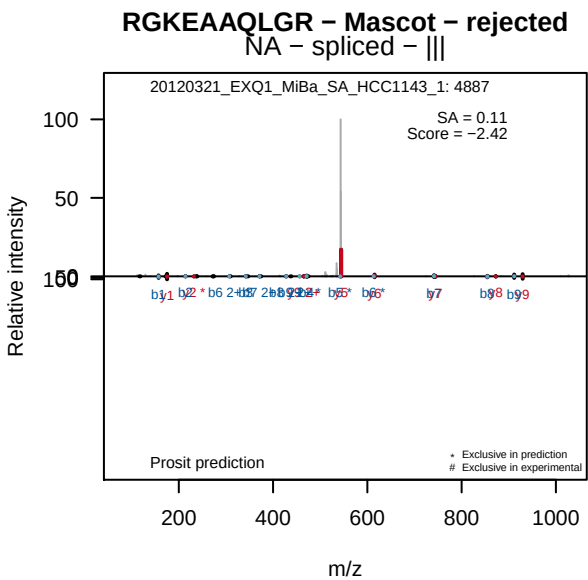


FSDPERVNY – MaxQuant

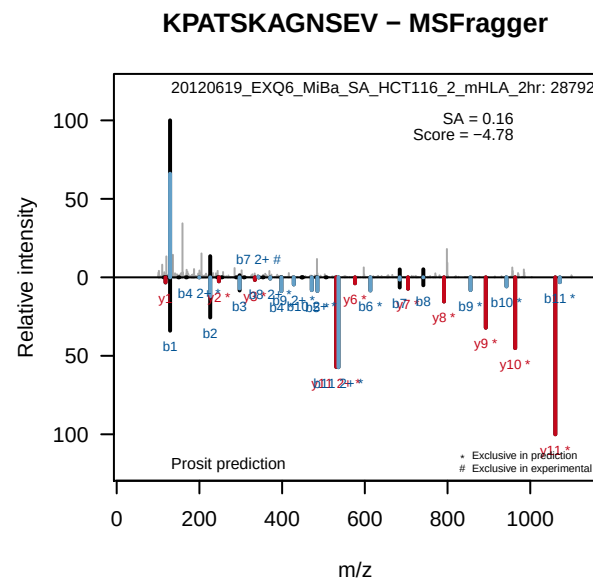
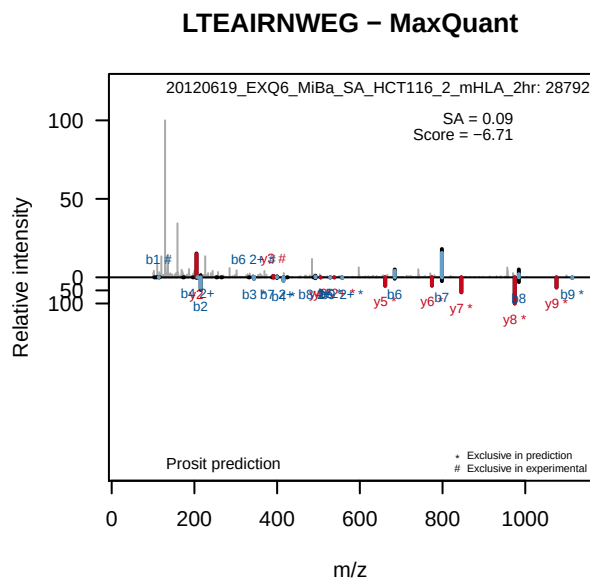
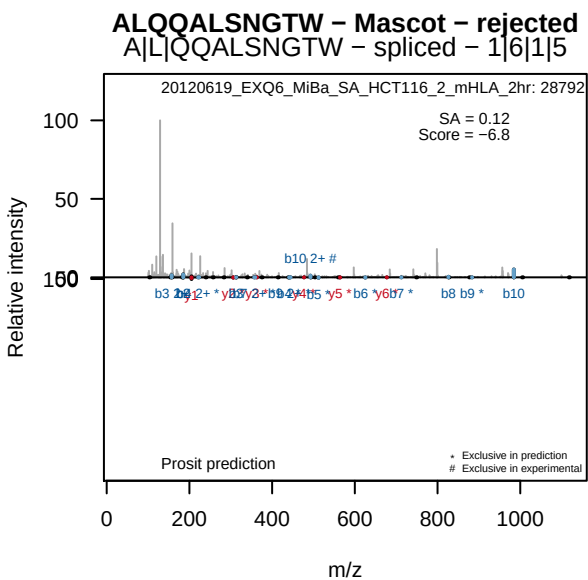
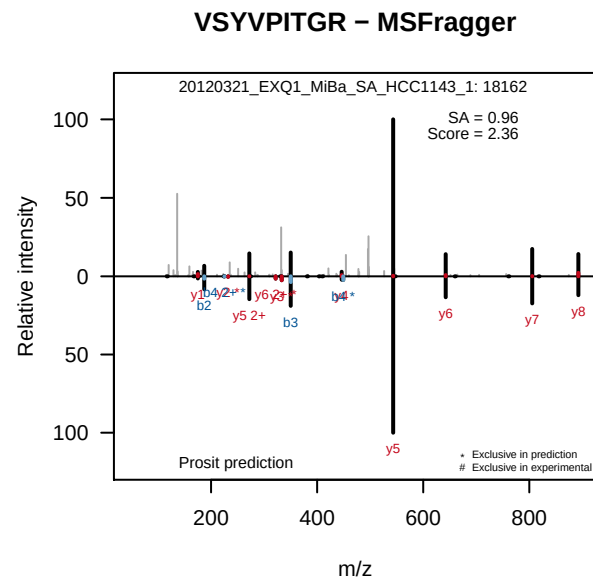
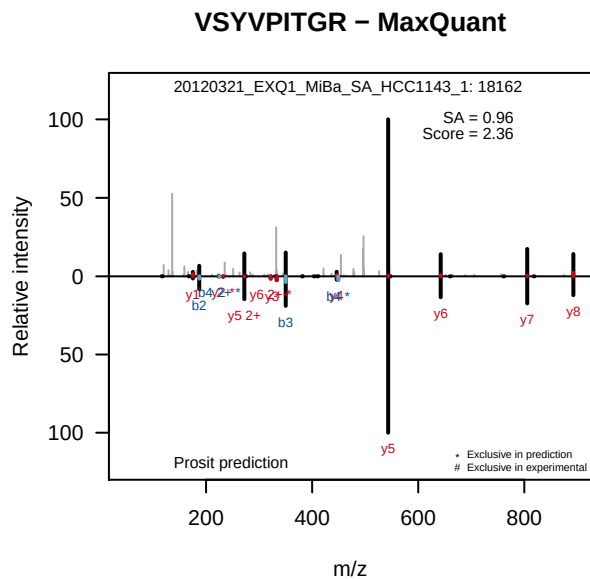
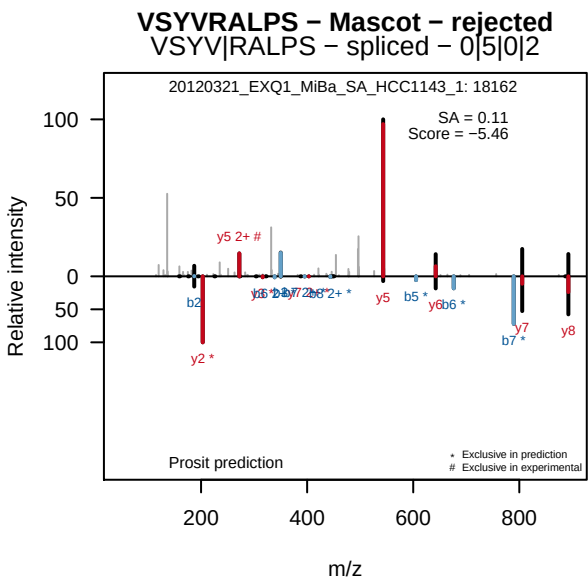


FSDPERVNY – MSFragger





1



20120322_EXQ1_MiBa_SA_HCC1143_1_A: 8852

SA = 0.12
Score = -5.42

Prosit prediction

• Exclusive in prediction
Exclusive in experimental

m/z

20120322_EXQ1_MiBa_SA_HCC1143_1_A: 8852

SA = 0.85
Score = 0.78

Relative intensity

100
50
0
50
100

200 400 600 800

m/z

Prosit prediction

• Exclusive in prediction
Exclusive in experimental

b2/2 b3 b4 b5 b6 b7 b8* y3*

20120322_EXQ1_MiBa_SA_HCC1143_1_A: 8852

SA = 0.85
Score = 0.78

Relative intensity

100
50
0
50
100

200 400 600 800

m/z

Prosit prediction

• Exclusive in prediction
Exclusive in experimental

b2/2 b3 y3* b4 b5 b6 b7 b8*

20120322_EXQ1_MiBa_SA_HCC1143_1_A: 12627

SA = 0.03
Score = -7.83

Relative intensity

Prosit prediction

* Exclusive in prediction
Exclusive in experimental

m/z

20120619_EXQ6_MiBa_SA_HCT116_2_mHLA_2hr: 16603

SA = 0.07
Score = -5.08

Relative intensity

Prosit prediction

• Exclusive in prediction
Exclusive in experimental

m/z

20120619_EXQ6_MiBa_SA_HCT116_2_mHLA_2hr: 16603

SA = 0.83
Score = 2.8

Relative intensity

Prosit prediction

• Exclusive in prediction
Exclusive in experimental

m/z

20120619_EXQ6_MiBa_SA_HCT116_2_mHLA_2hr: 16603

SA = 0.83
Score = 2.8

Relative intensity

100
50
0
50
100

y2 y3 y8 y9 b2 b6 b7 b9 #

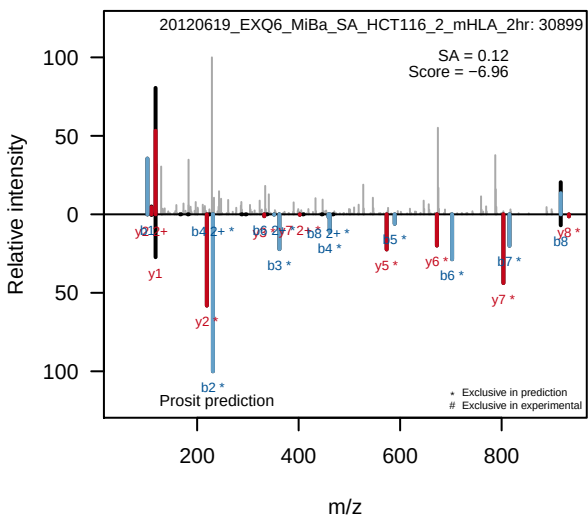
Prosit prediction

• Exclusive in prediction
• Exclusive in experimental

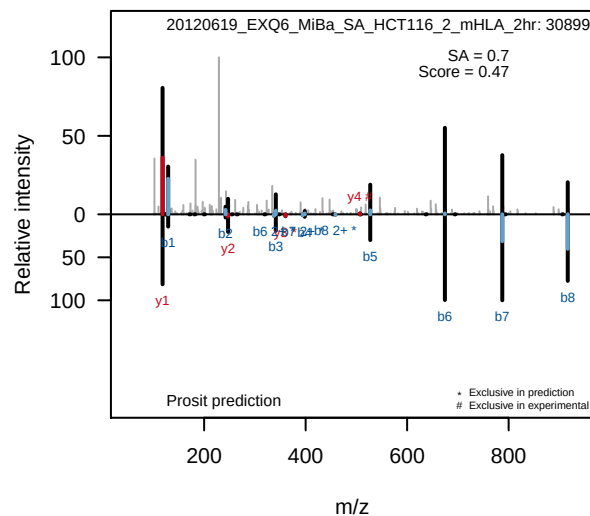
0 200 400 600 800 1000 1200

m/z

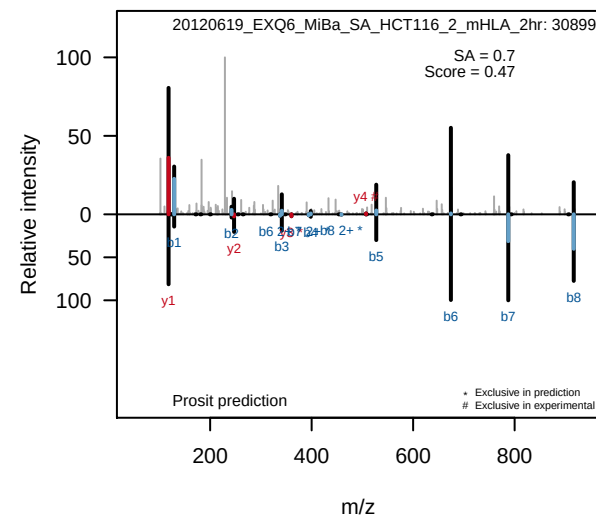
TEMVKIITV – Mascot – rejected
NA – spliced – |||



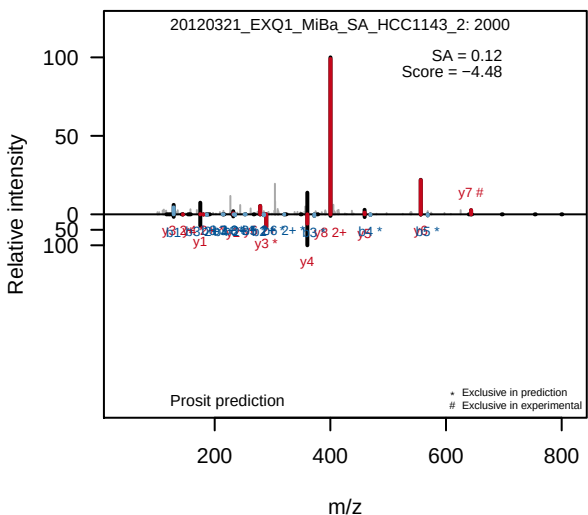
KLVGEFLEV – MaxQuant



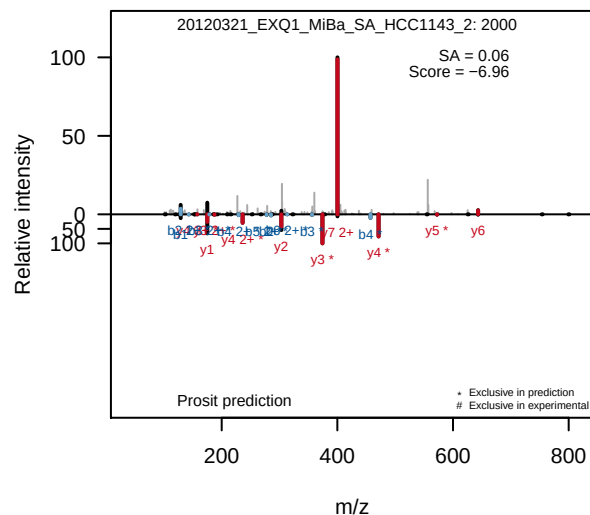
KLVGEFLEV – MSFragger



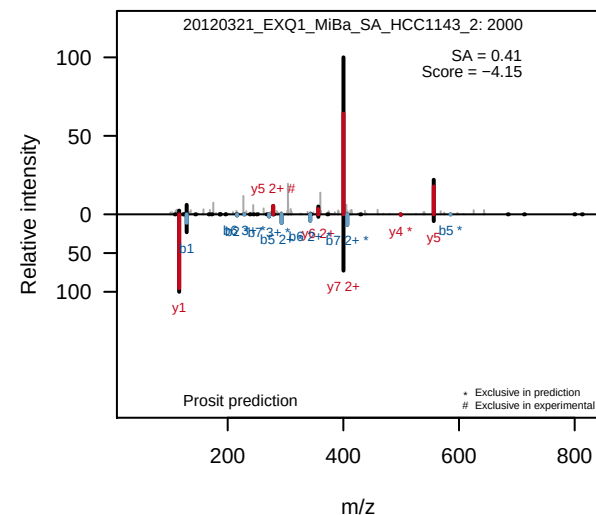
KRSPVAGGR – Mascot – rejected
KRSPV|AGGR – spliced – 3|3|3|2



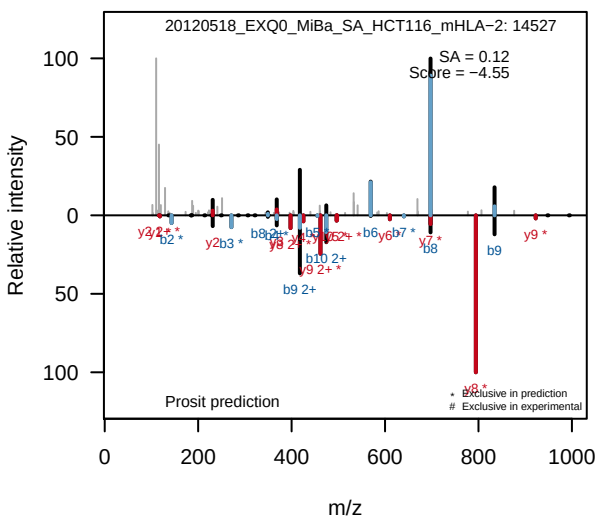
KRATPAQR – MaxQuant



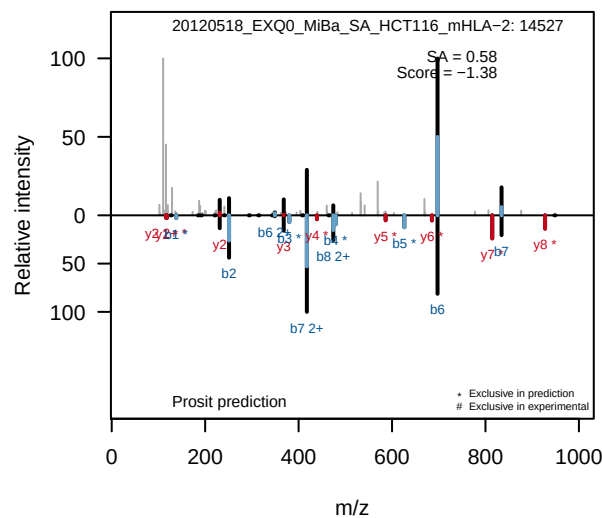
KSRGRVQP – MSFragger



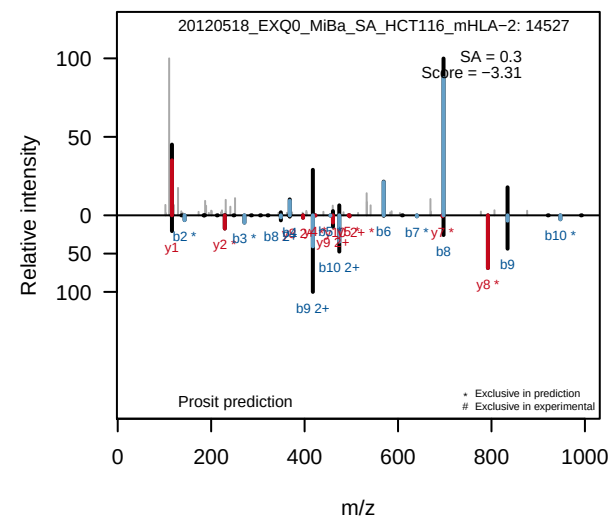
AAKPSNAGHLV – Mascot – rejected
NA – spliced – |||



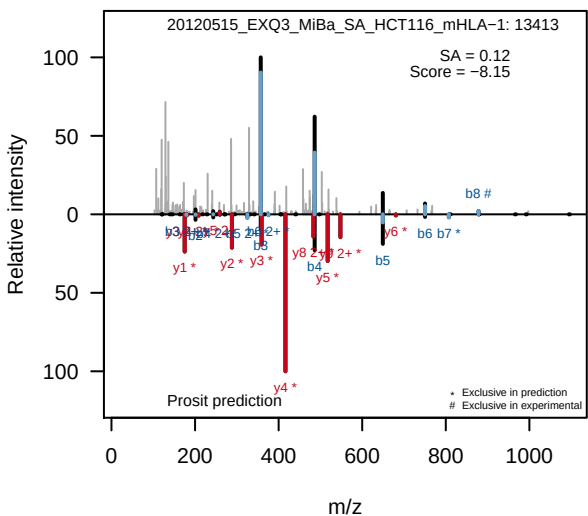
HLEVFAHLV – MaxQuant



AAKPSNAGHLP – MSFragger

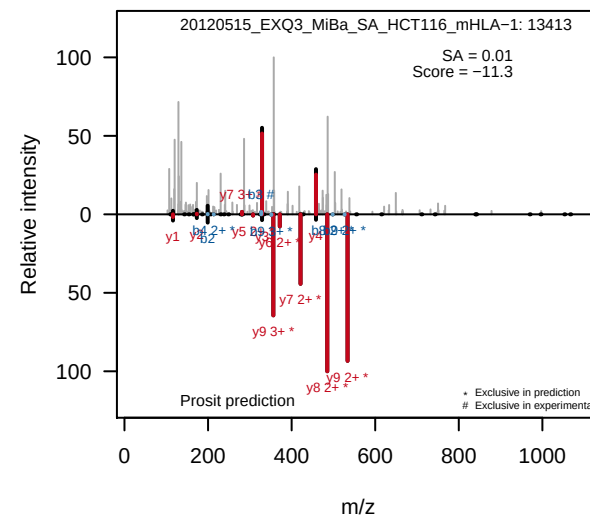


AEREYTGALR – Mascot – rejected
AEREYT|GALR – spliced – NA|NA|NA|NA



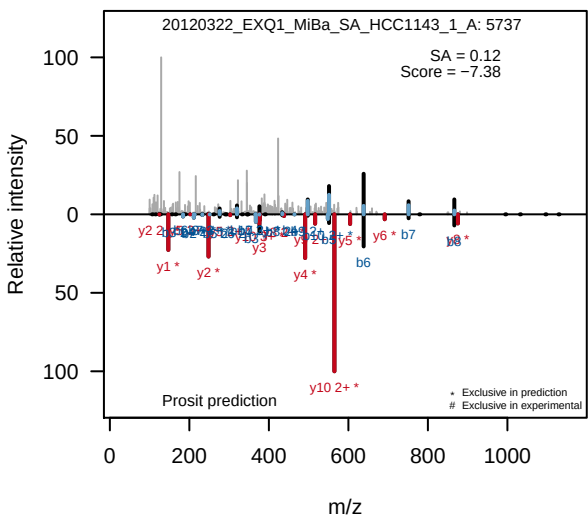
1

TPQVQRERGP – MSFragger

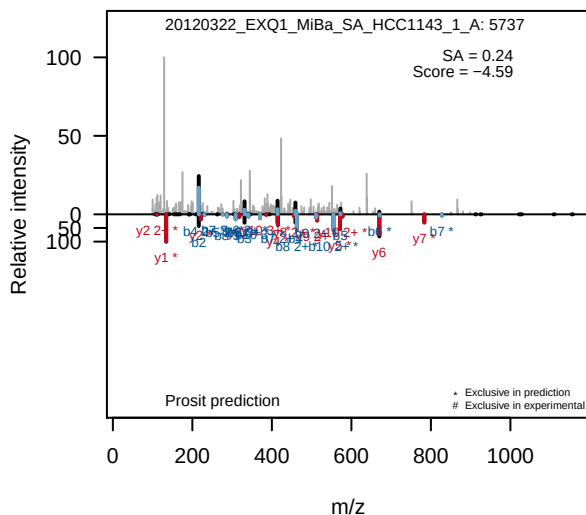


1

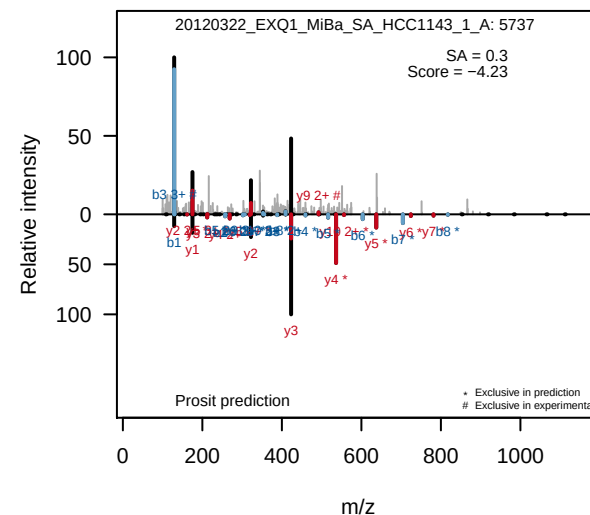
LPRPSSLDKTQ – Mascot – rejected
LPRPSSL|DKTQ – spliced – 7|4|4|3



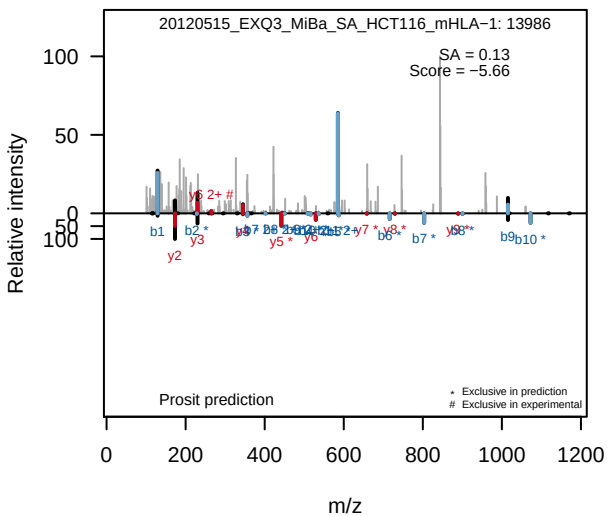
SKDKLVRPPSD – MaxQuant



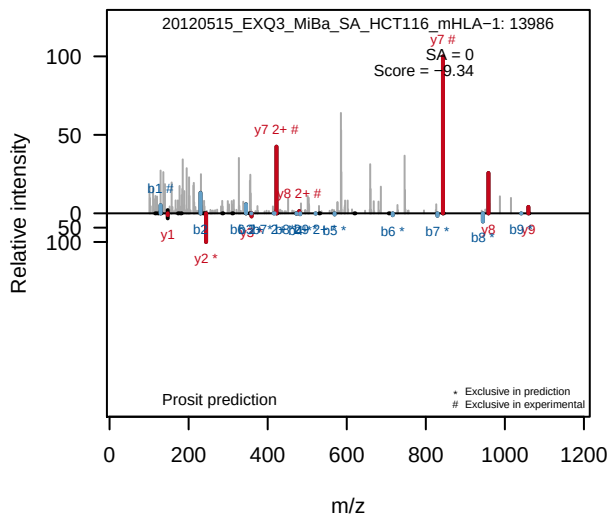
KKMAGSTLTFR – MSFragger



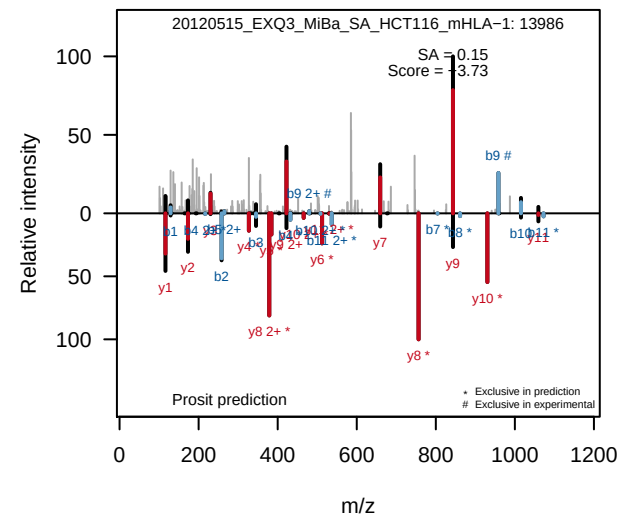
KVQCAESPDGPG – Mascot – rejected
KVQCA|E|SPDGPG – spliced – 5|4|5|3



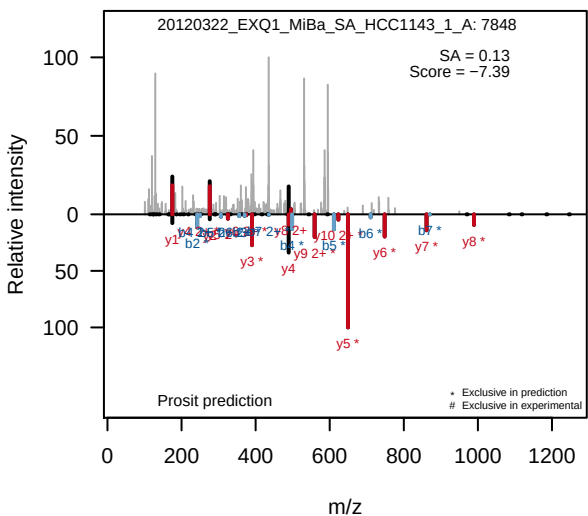
QTDHSFIDPQ – MaxQuant



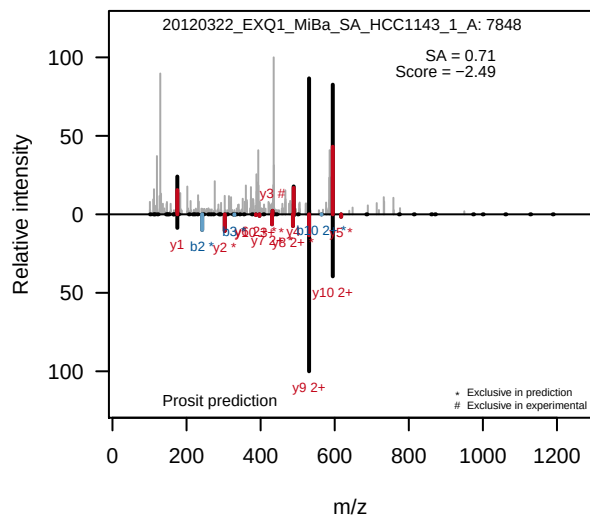
QEESPmKGPGGP – MSFragger



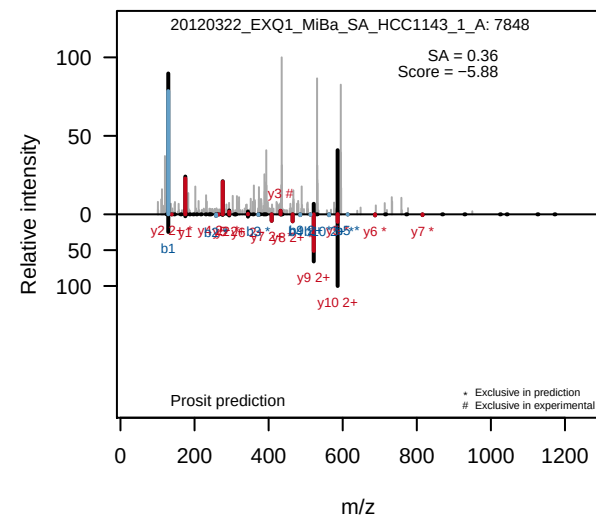
LQKQLVCVNTR – Mascot – rejected
LQKQL|VCVNTR – spliced – 3|5|3|6



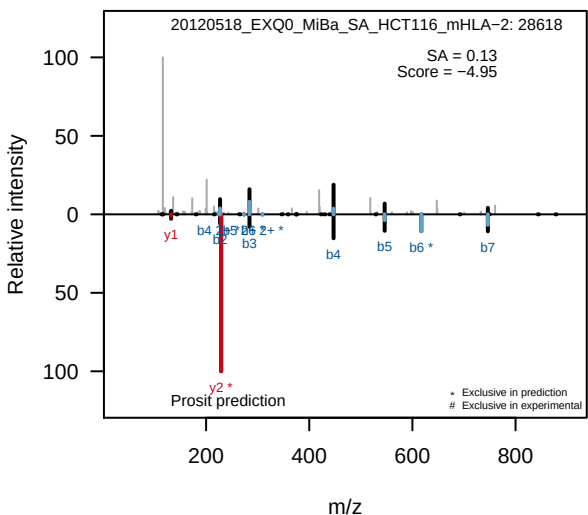
LQSLSRQGEKR – MaxQuant



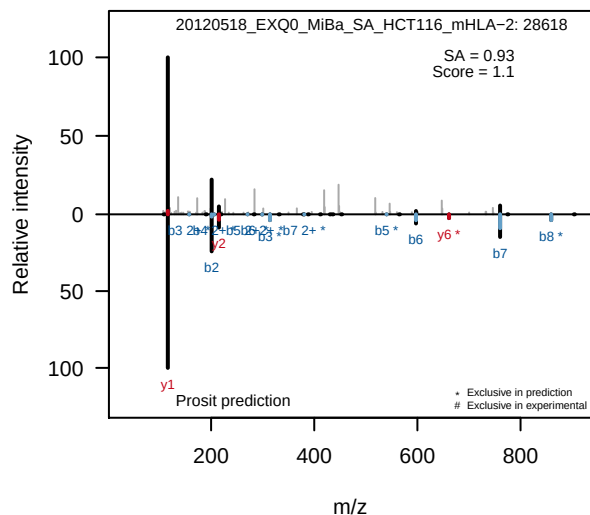
KENIQTGPRTTR – MSFragger



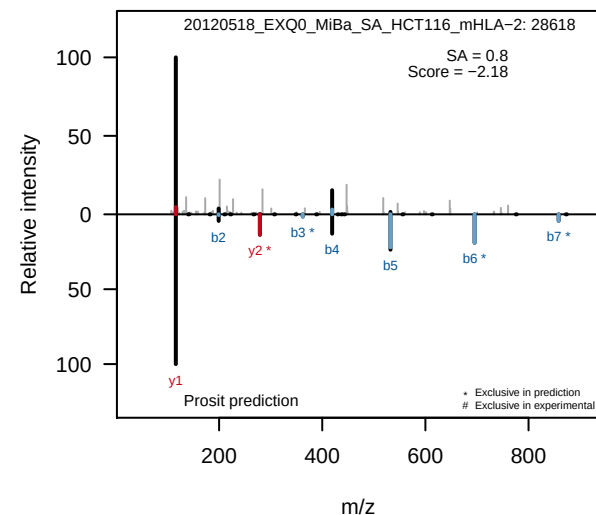
PEGYVAEPL – Mascot – rejected
PEGYV|AEPL – spliced – 4|4|5|4



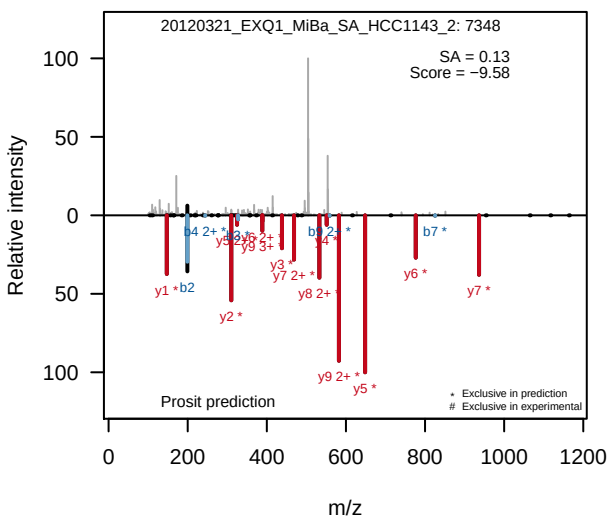
AEIPEGYVP – MaxQuant



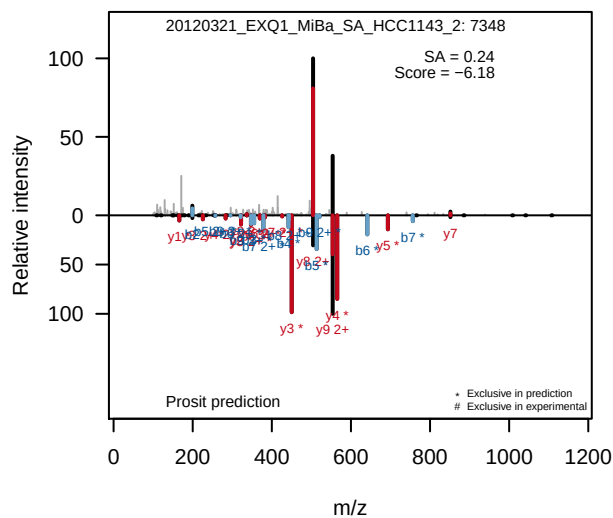
TPYGLYYP – MSFragger



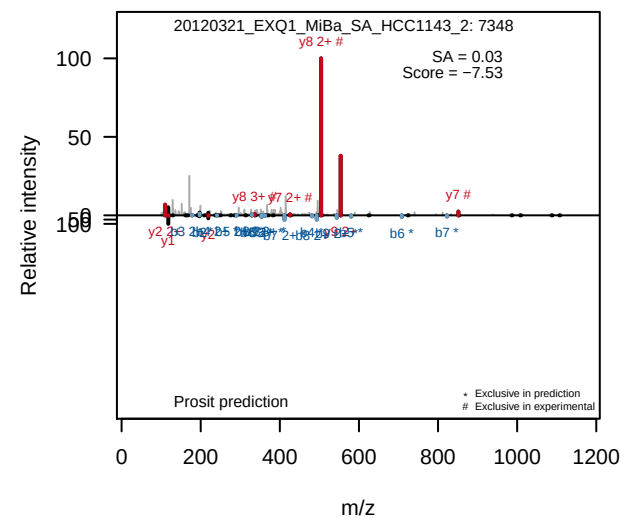
VVQCKPLKYK – Mascot – rejected
VV|QCKPLKYK – spliced – 0|7|0|6



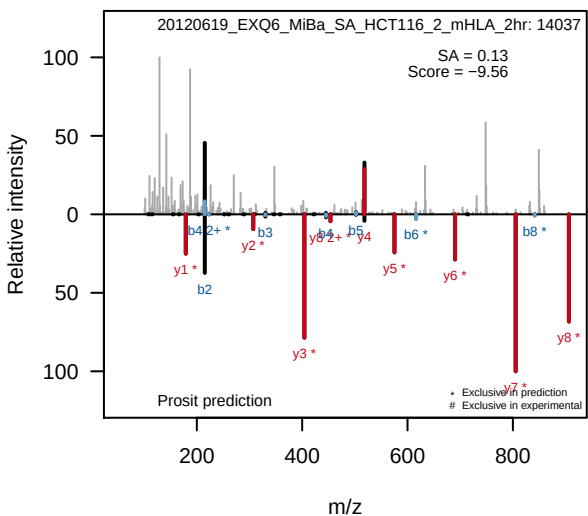
VVRS AKDKRF – MaxQuant



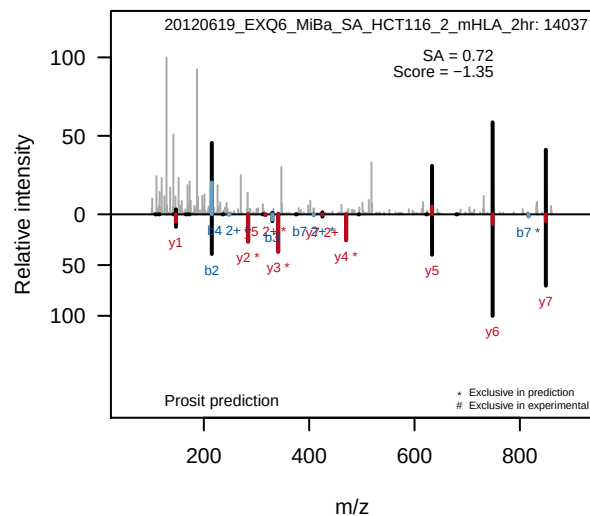
PVRKVQNYTV – MSFragger



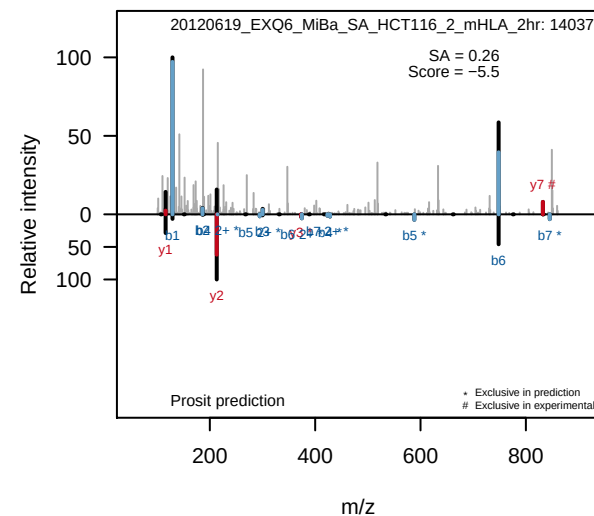
LTDDGNPKC – Mascot – rejected
 LTD|DGNPKC – spliced – 0|5|0|5



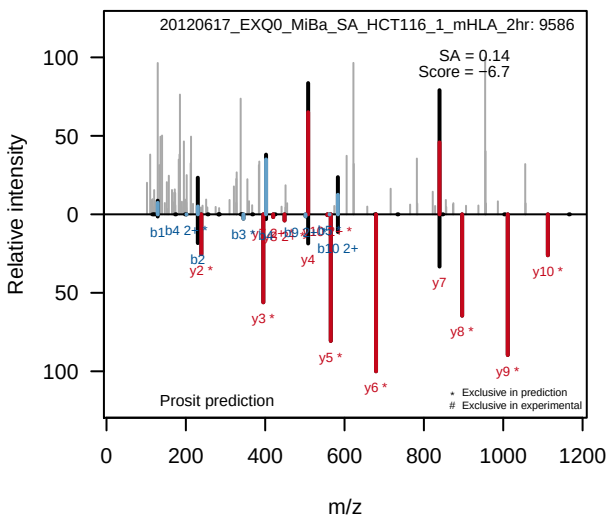
LTDYEGHQ – MaxQuant



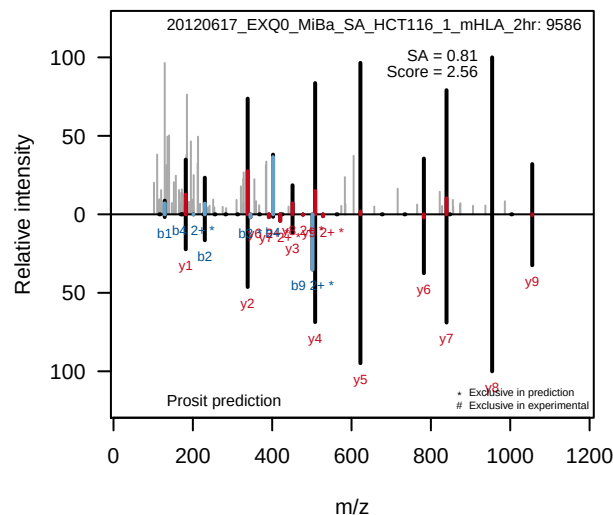
KGNQCCPP – MSFragger



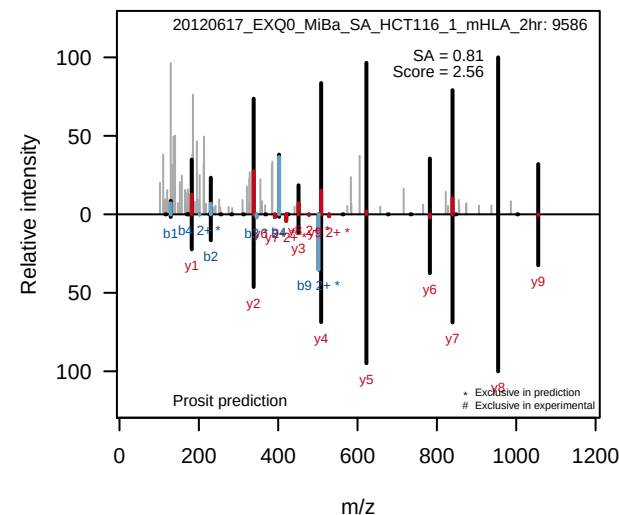
QTDGCNGLRYG – Mascot – rejected
 NA – spliced – |||



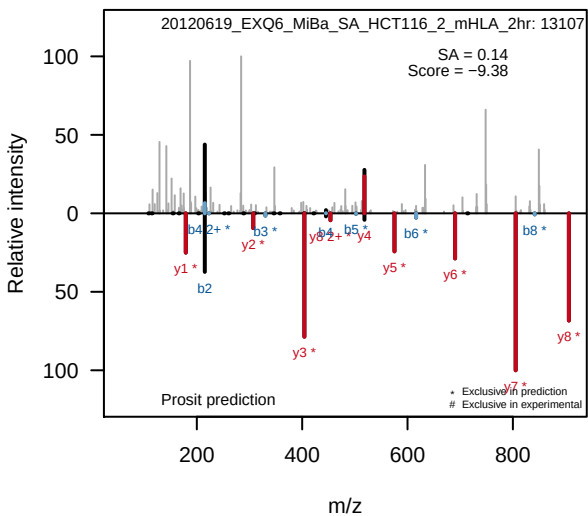
QTDGCNGLRY – MaxQuant



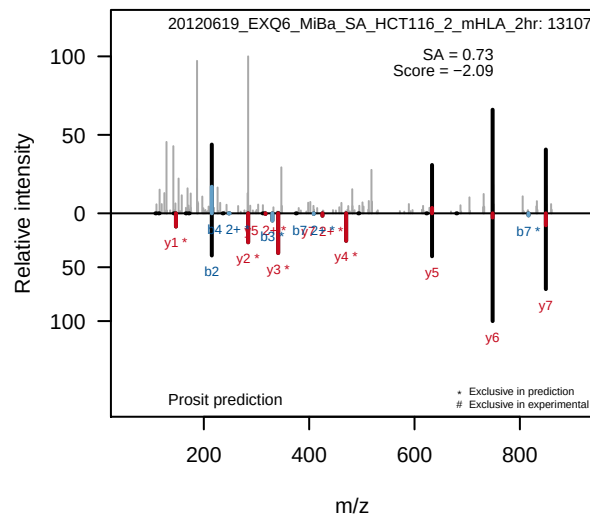
QTDGCNGLRY – MSFragger



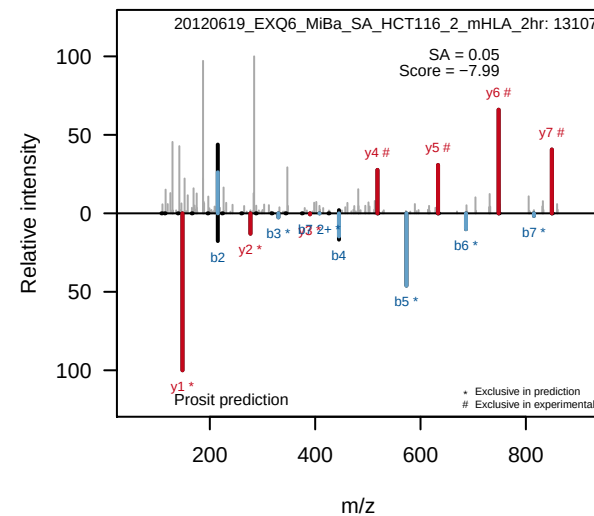
LTDDGNPKC – Mascot – rejected
 LTD|DGNPKC – spliced – 0|5|0|5



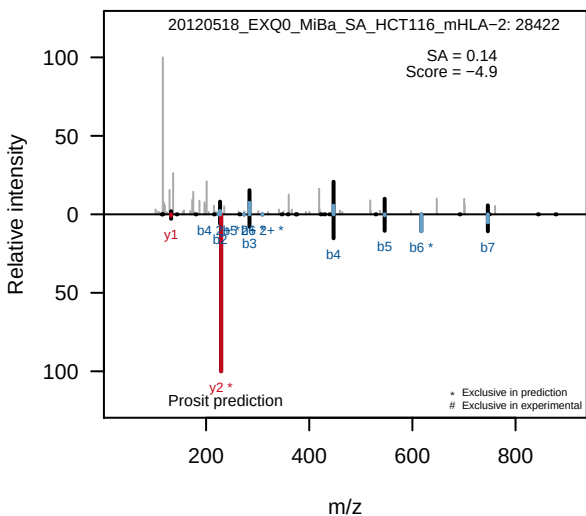
LTDYEGHQ – MaxQuant



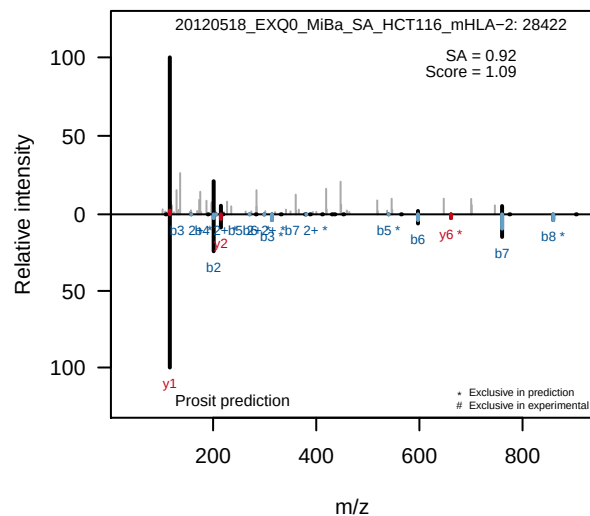
LTDDQIEE – MSFragger



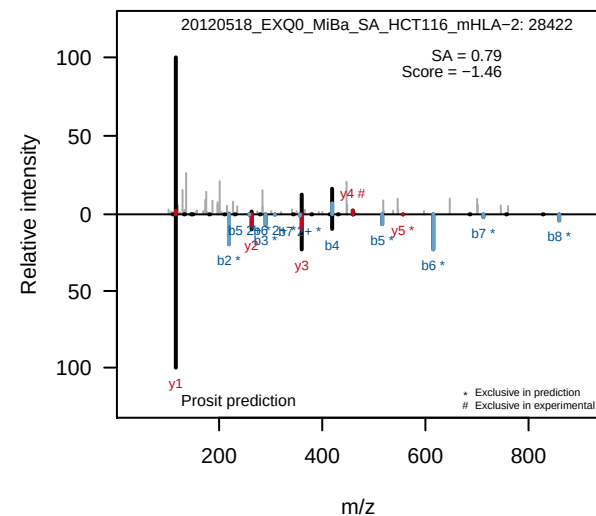
PEGYVAEPL – Mascot – rejected
PEGYV|AEPL – spliced – 4|4|5|4



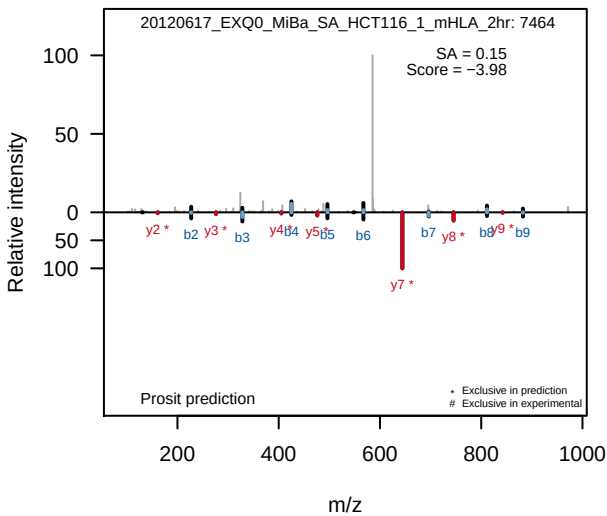
AEIPEGYVP – MaxQuant



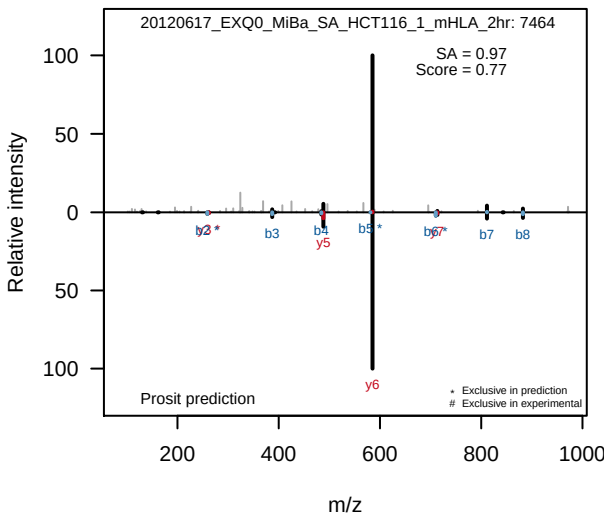
FAAEPVPFP – MSFragger



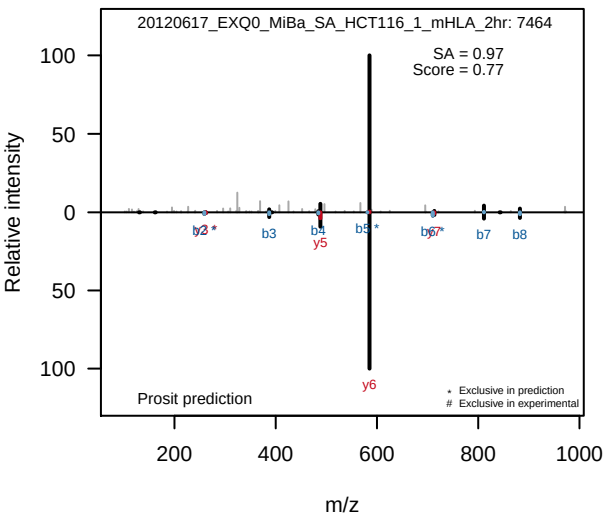
EPTPAAEDAA – Mascot – rejected
EP|TPAAEDAA – spliced – 1|5|1|5



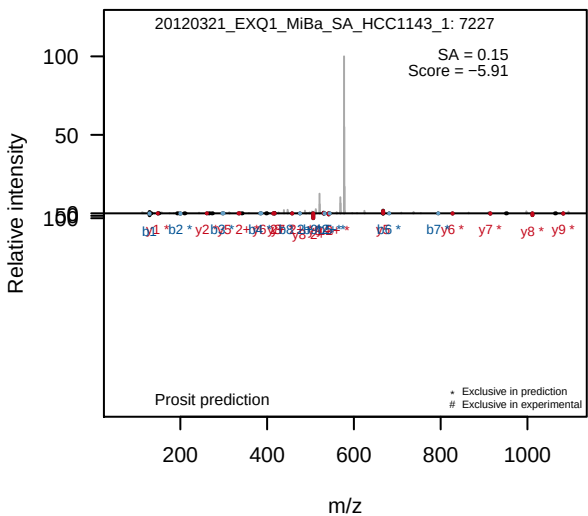
EEQPPETAA – MaxQuant



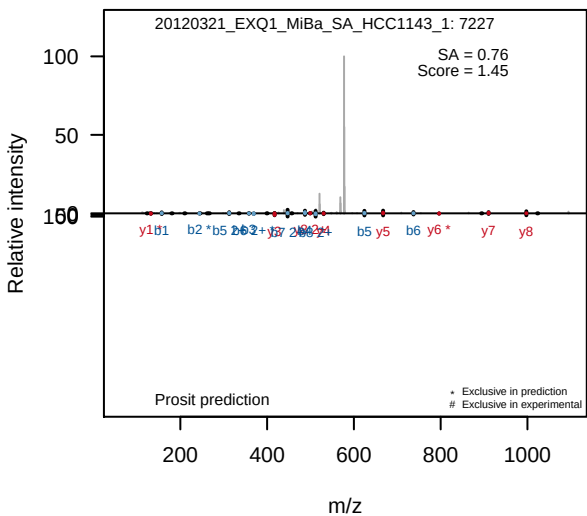
EEQPPETAA – MSFragger



KAPSCHLRLE – Mascot – rejected
K|APSCHLRLE – spliced – 1|6|1|4



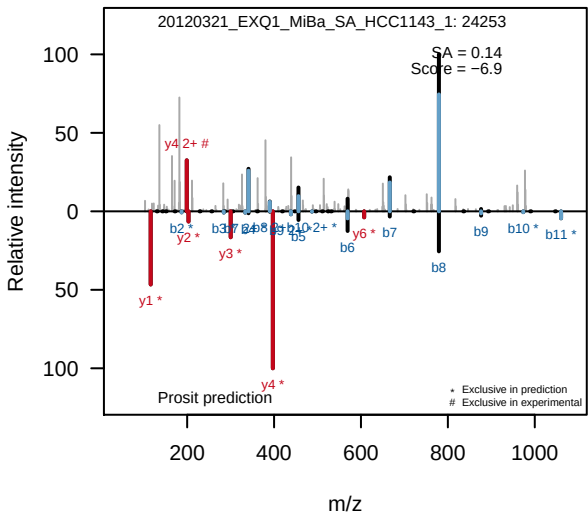
RSNEHIREL – MaxQuant



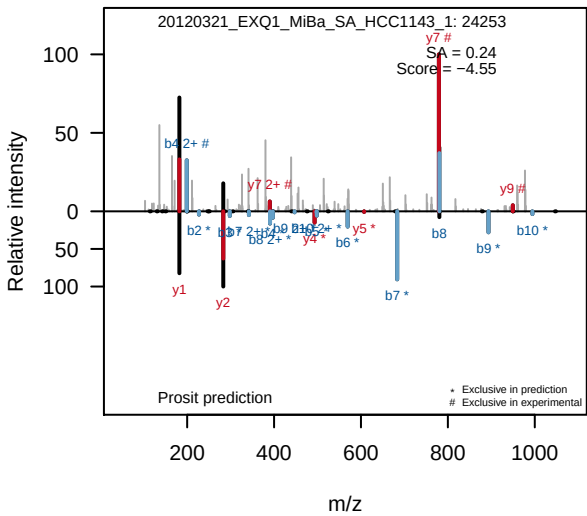
1

1

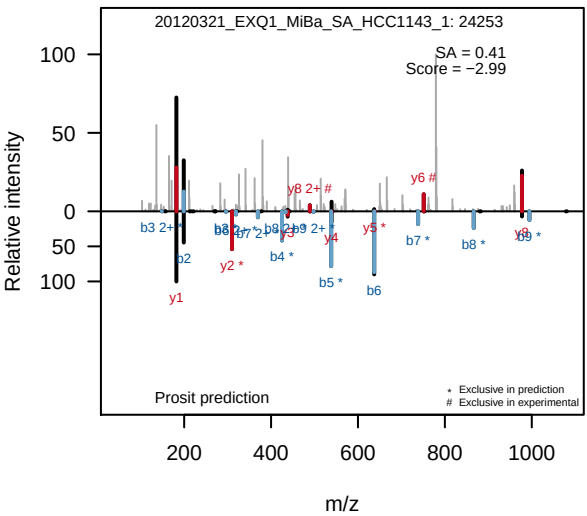
EGPGDLPLPPSP – Mascot – rejected
EGPGD|LPLPPSP – spliced – 4|6|4|6



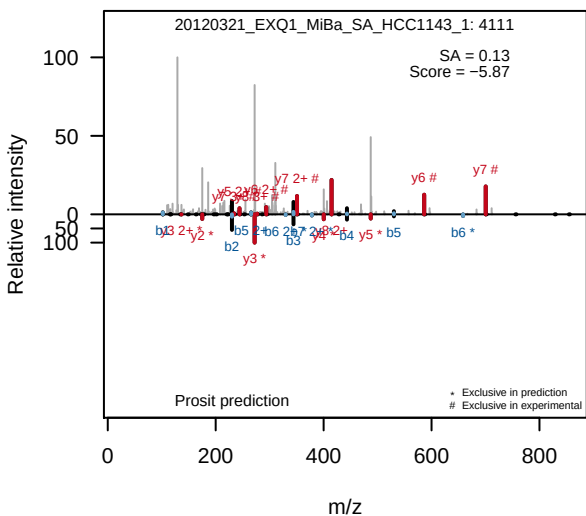
EPAVTANPLTY – MaxQuant



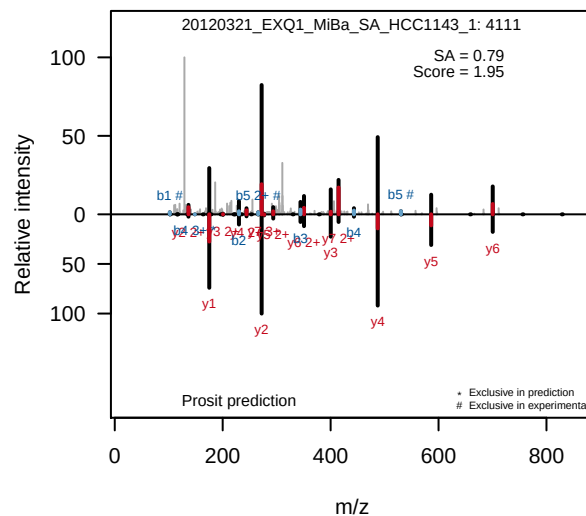
PTPELVTTQQY – MSFragger



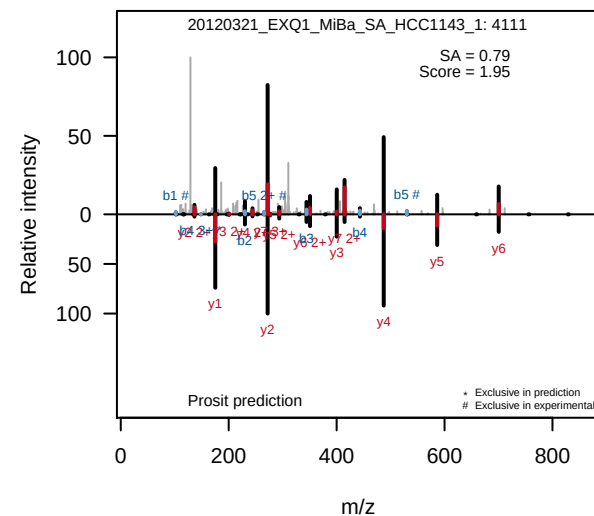
TKNVSKPVG – Mascot – rejected
TKNVSKP|VG – spliced – 0|2|0|2



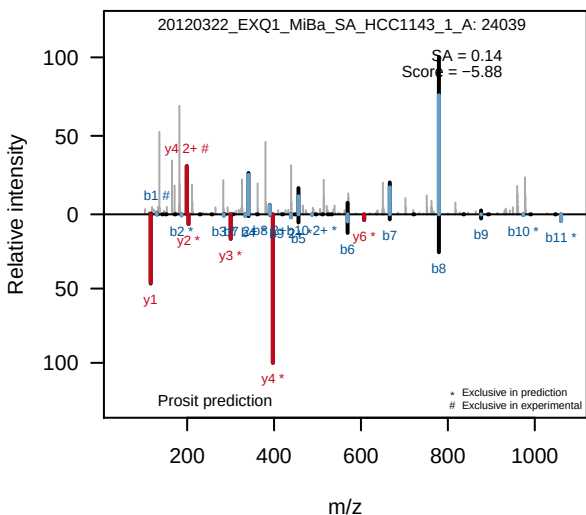
TKNVSKPR – MaxQuant



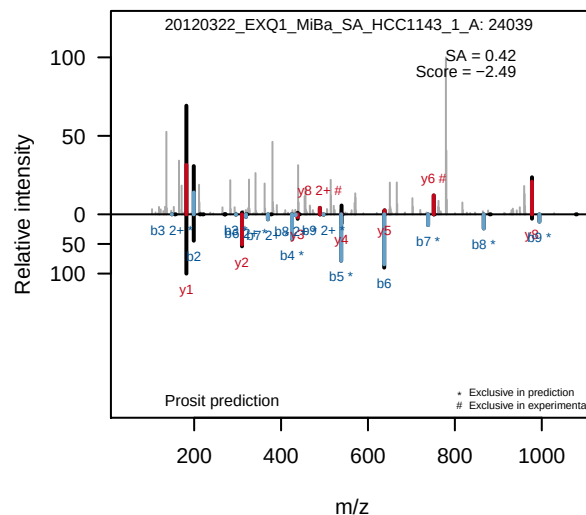
TKNVSKPR – MSFragger



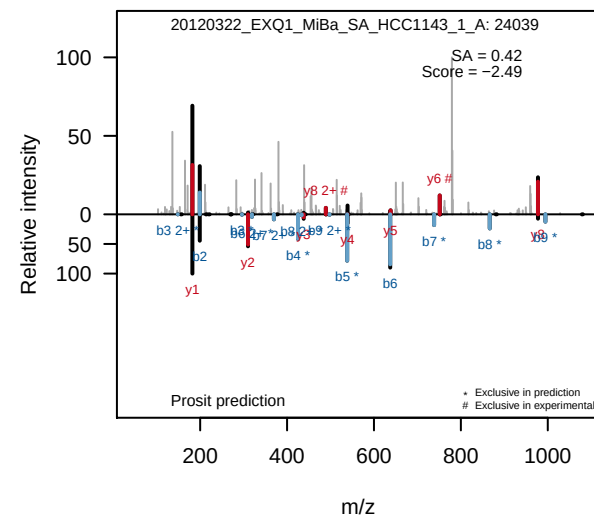
EGPGDLPLPPSP – Mascot – rejected
EGPGD|LPLPPSP – spliced – 4|0|4|6



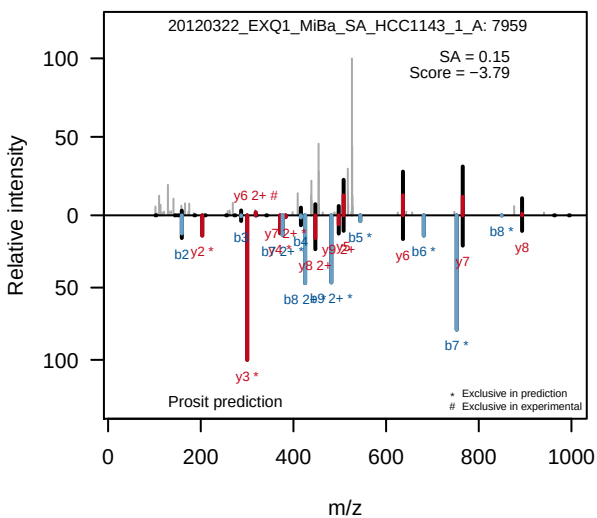
PTPELVTTQQY – MaxQuant



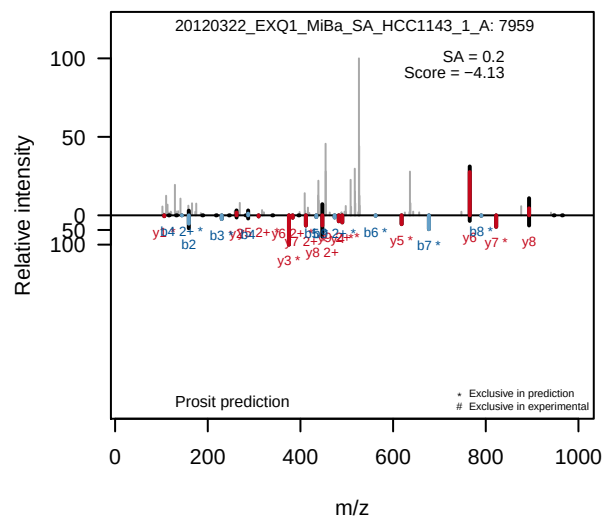
PTPELVTTQQY – MSFragger



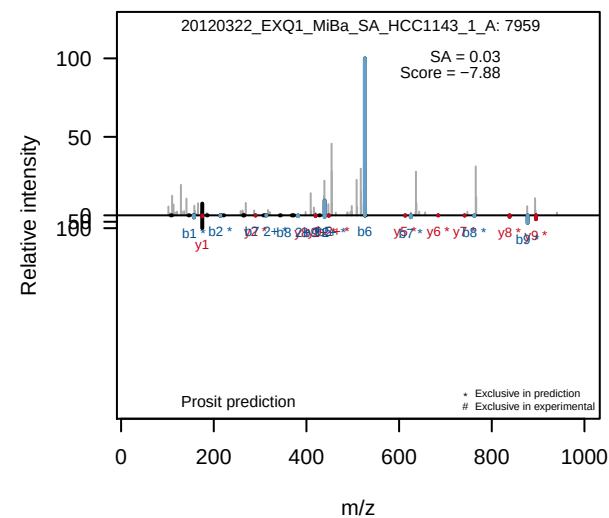
GTQEKHAPLA – Mascot – rejected
GT|QEKHAPLA – spliced – 2|8|2|5



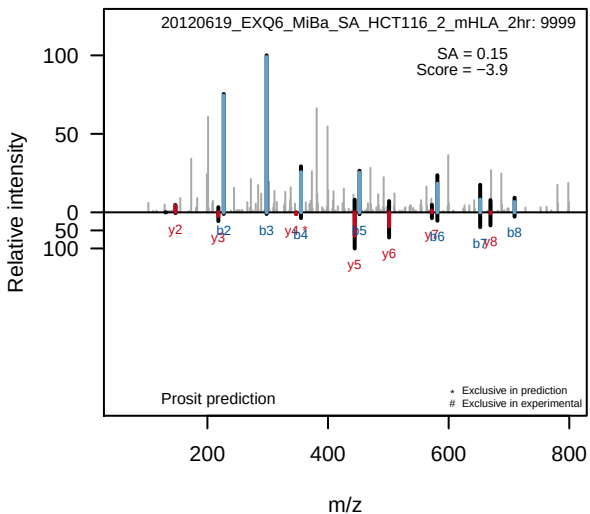
SAAGFKDIRS – MaxQuant



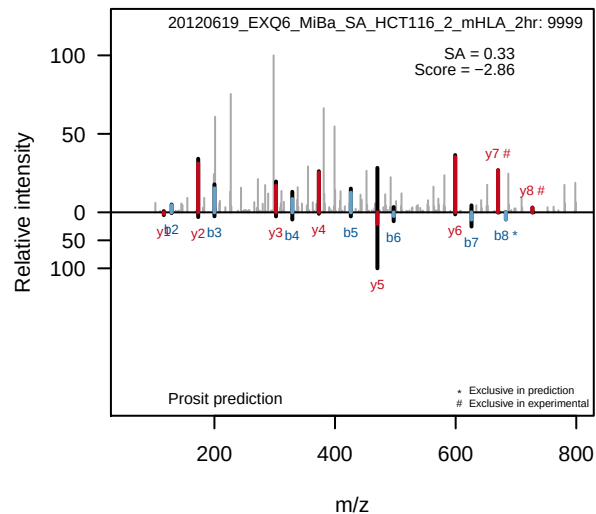
RGPGASVHDR – MSFragger



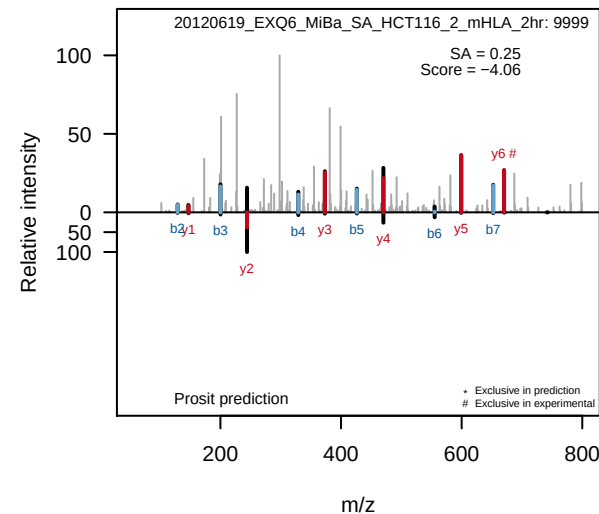
EPAGPEAGA – Mascot – rejected
NA – spliced – |||



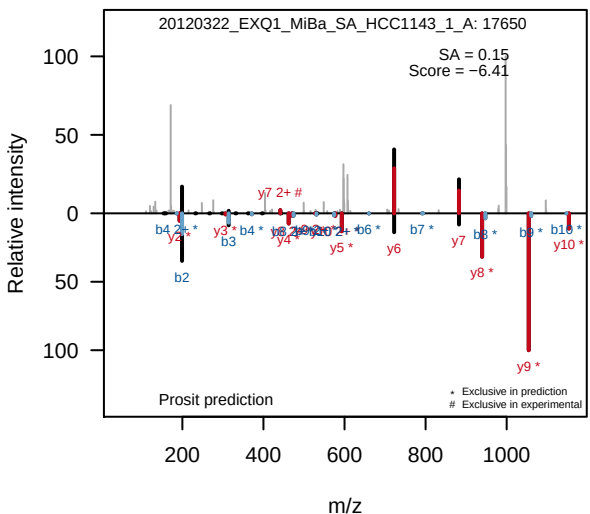
AGAEPAEGP – MaxQuant



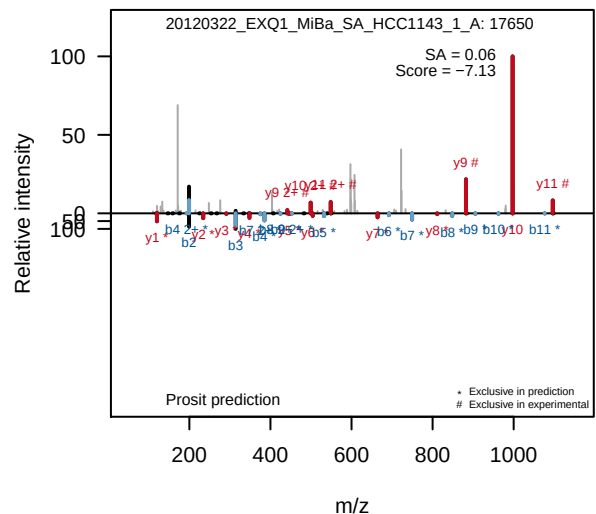
GAAEPEPQ – MSFragger



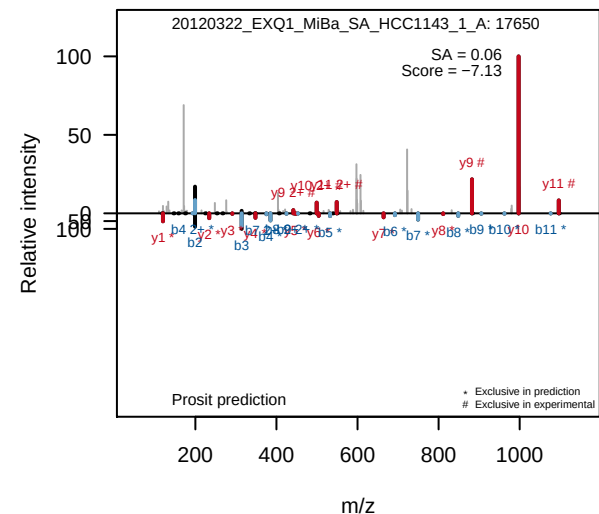
VVDGCEMLSS – Mascot – rejected
VVDGCEM|RLSS – spliced – 4|4|3|4



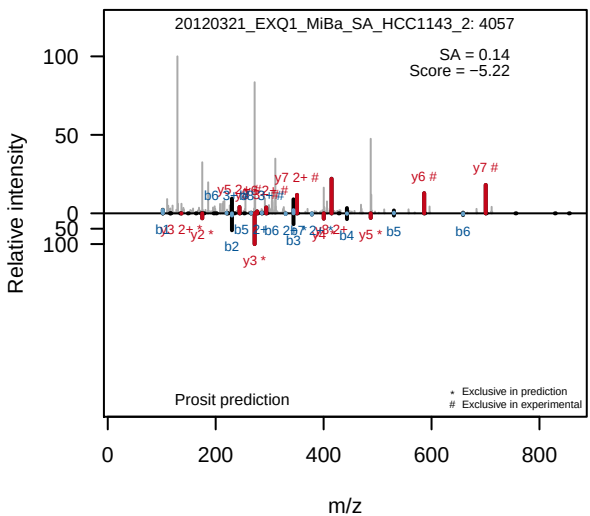
VVDAFCGVGGNT – MaxQuant



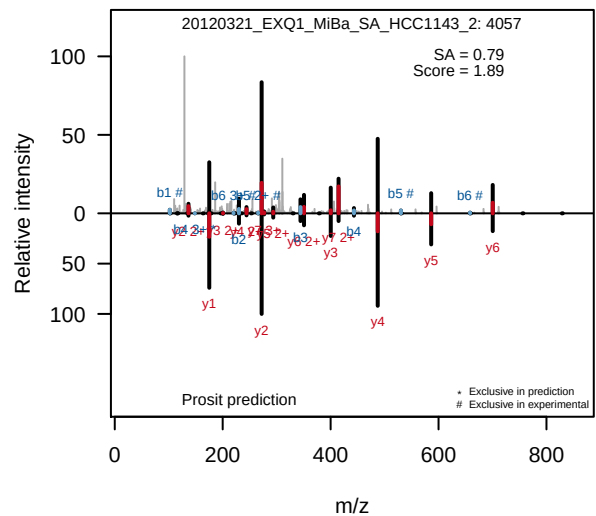
VVDAFCGVGGNT – MSFragger



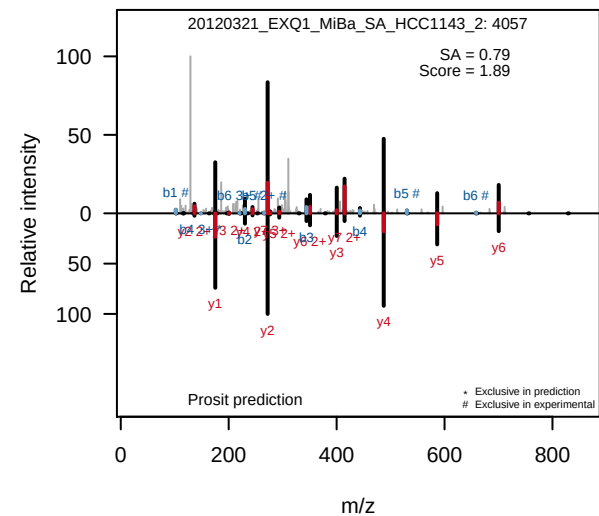
TKNVSKPVG – Mascot – rejected
TKNVSKP|VG – spliced – 0|2|0|2



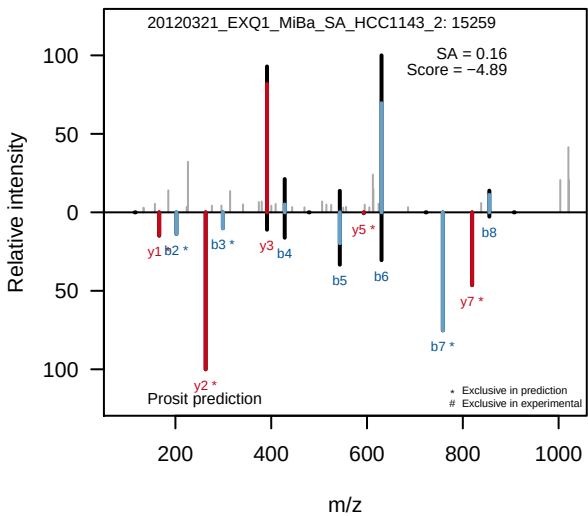
TKNVSKPR – MaxQuant



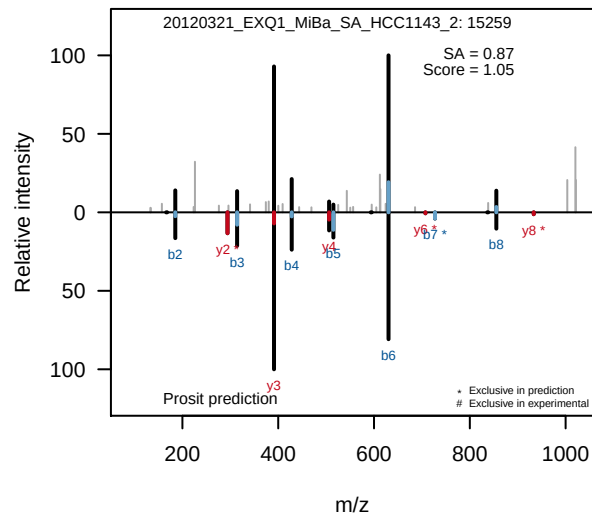
TKNVSKPR – MSFragger



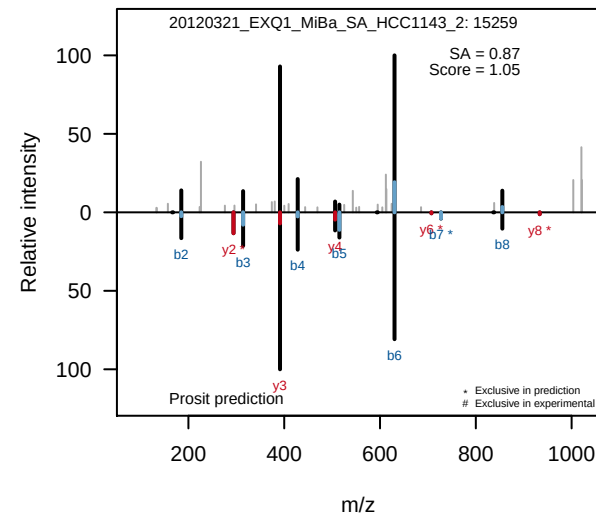
NSPEDSQPF – Mascot – rejected
 NSPEDSQP|F – spliced – 4|0|0|0



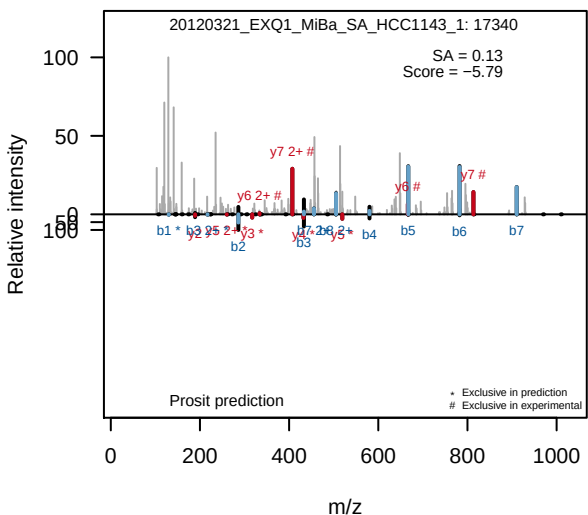
SPENSDPQF – MaxQuant



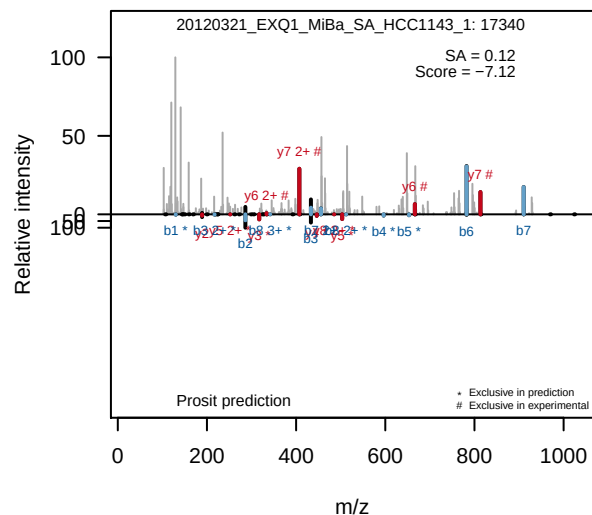
SPENSDPQF – MSFragger



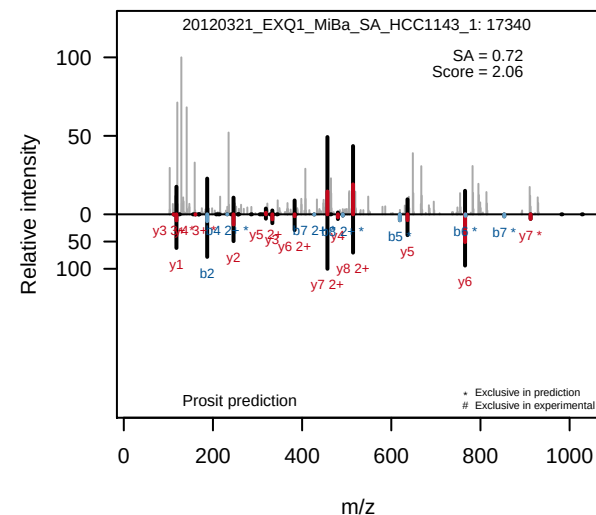
ERFFSDKVA – Mascot – rejected
 ERFFSDK|VA – spliced – 3|2|3|2



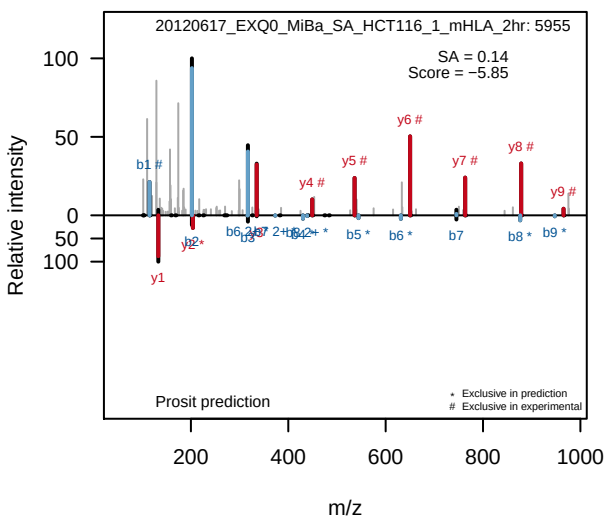
ERFYGEKLG – MaxQuant



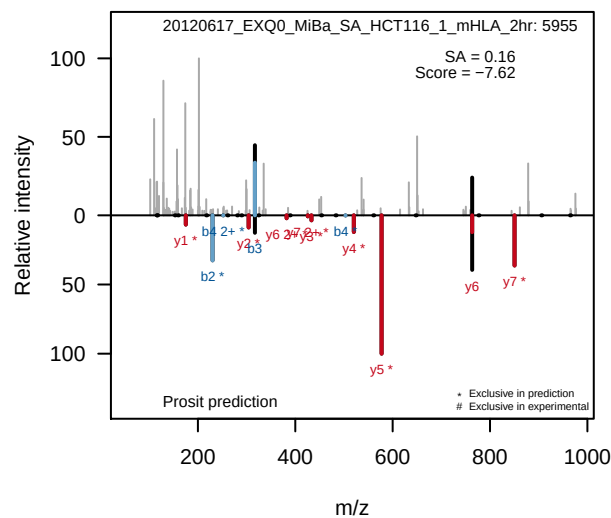
ADFERFSKV – MSFragger



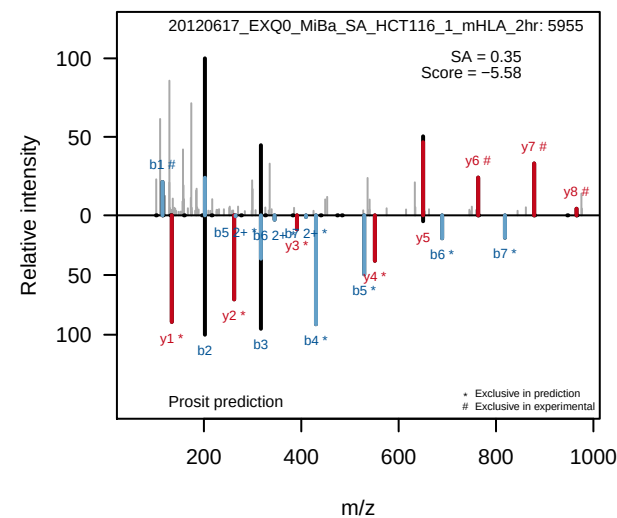
NSDLNSNMAN – Mascot – rejected
 NA – spliced – |||



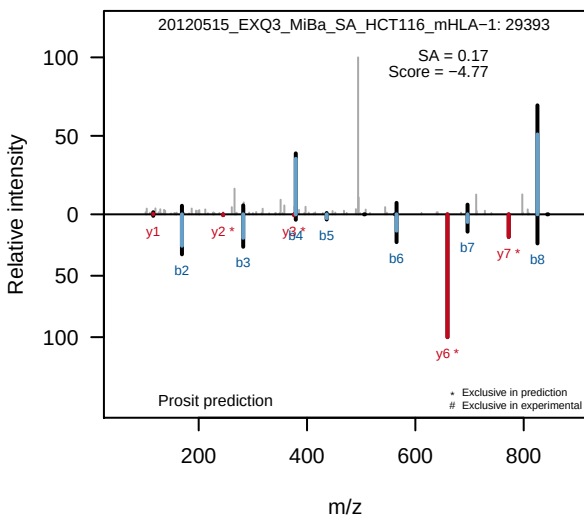
DNSWGSEER – MaxQuant



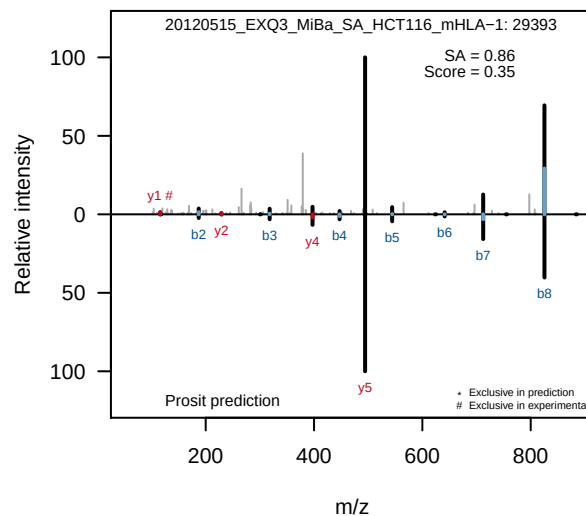
NSDIVCEQD – MSFragger



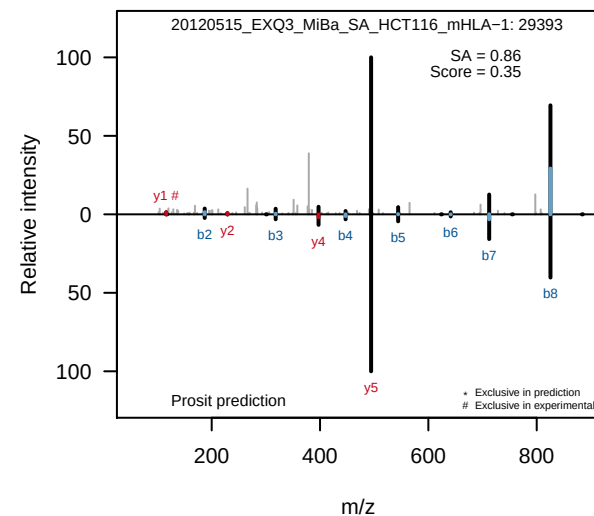
PALPGEMEP – Mascot – rejected
NA – spliced – |||



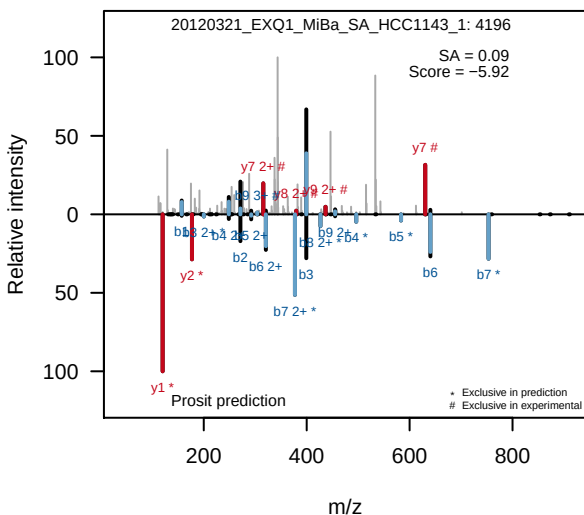
GEMEPPALP – MaxQuant



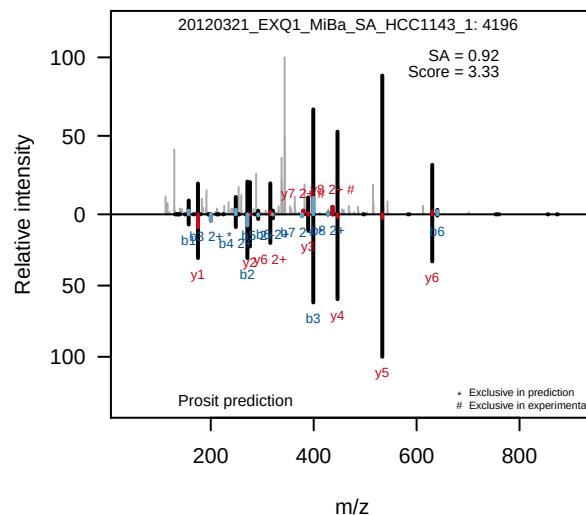
GEMEPPALP – MSFragger



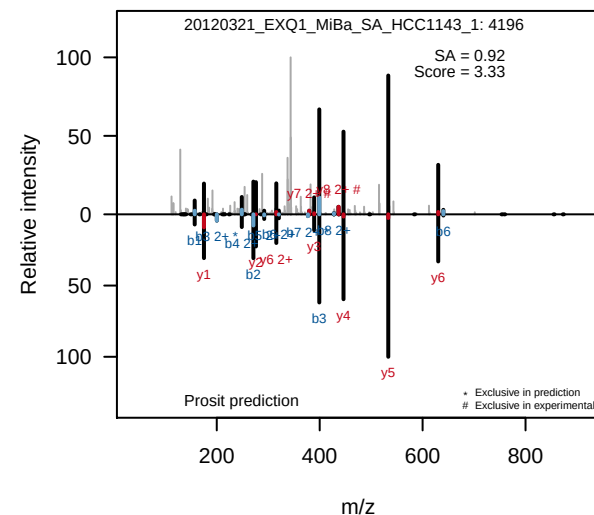
RNKPSGIVGT – Mascot – rejected
NA – spliced – |||



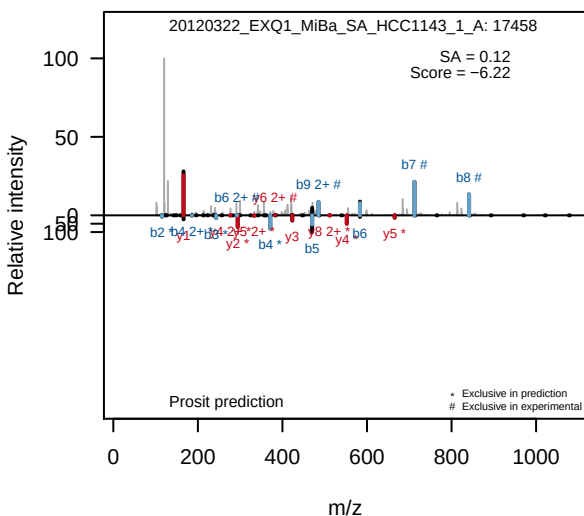
RNKPSGITR – MaxQuant



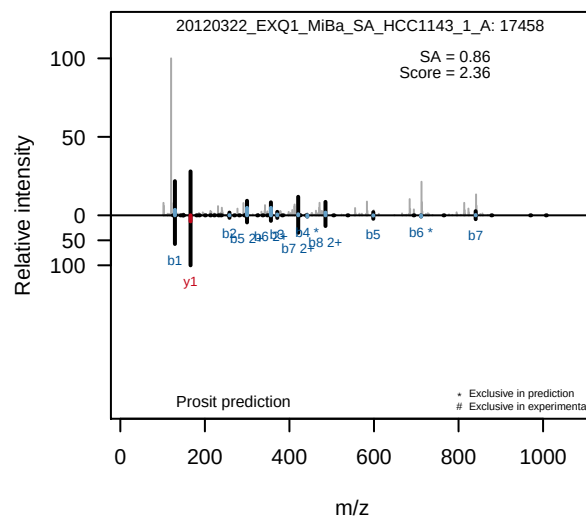
RNKPSGITR – MSFragger



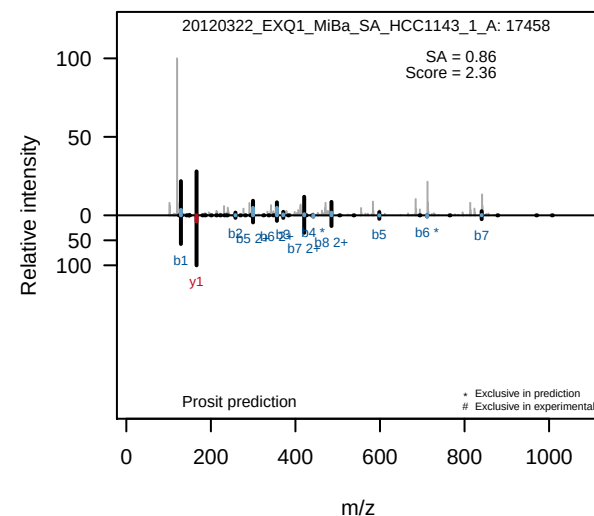
GGKQVLEEF – Mascot – rejected
NA – spliced – |||



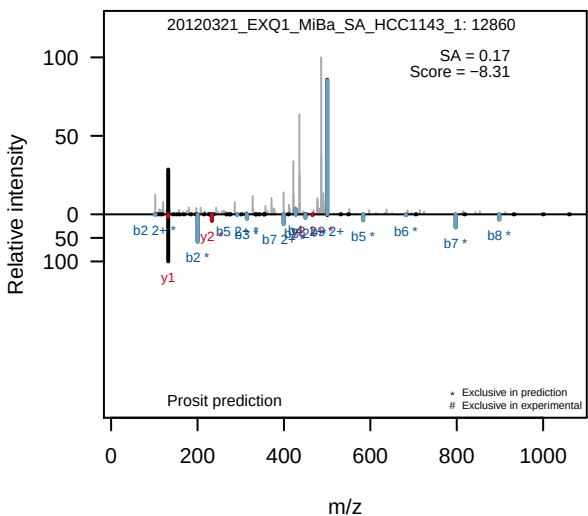
KELARIEEF – MaxQuant



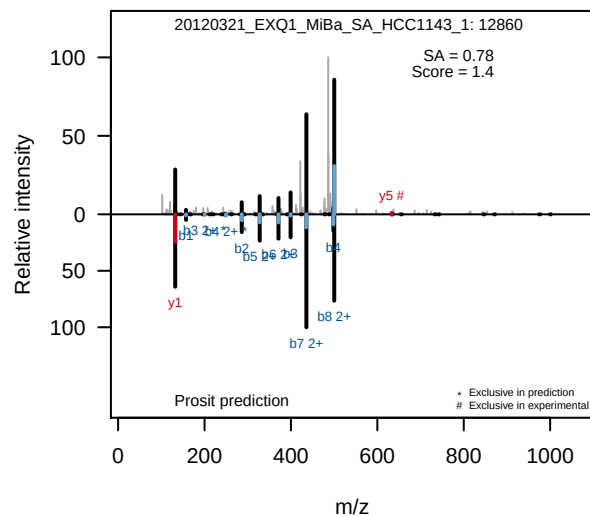
KELARIEEF – MSFragger



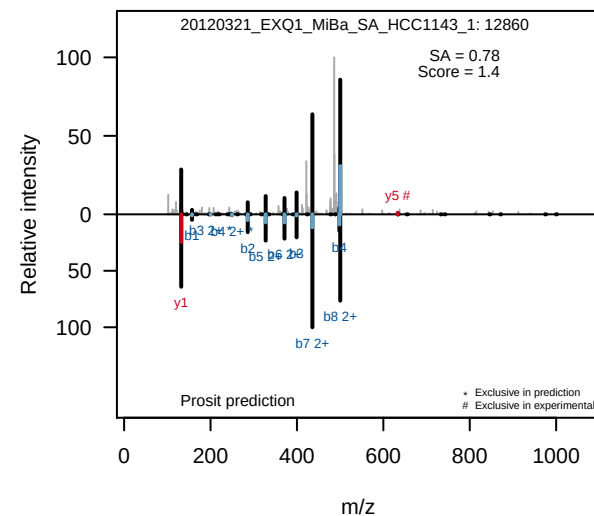
AQNLRVDTTL – Mascot – rejected
NA – spliced – |||



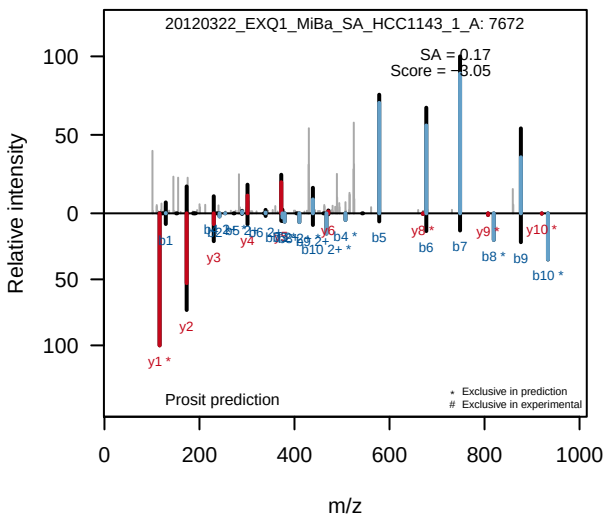
RELVNSEEL – MaxQuant



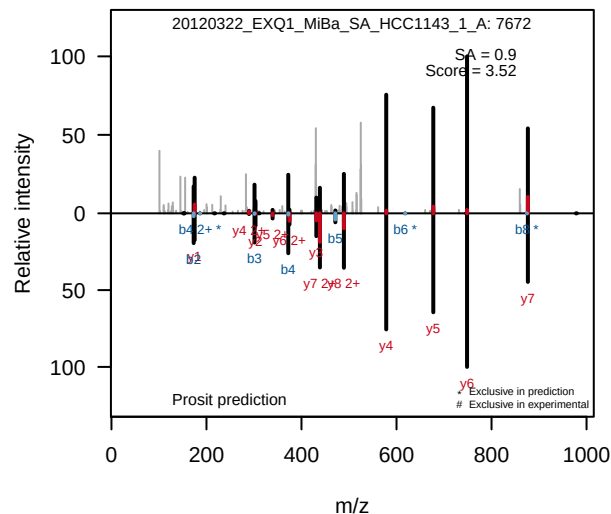
RELVNSEEL – MSFragger



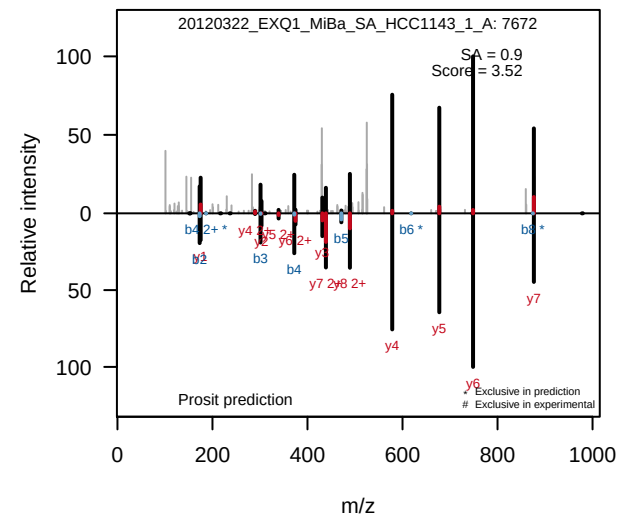
KLHQAVAAGGP – Mascot – rejected
KLHQAVAAG|GP – spliced – 7|2|6|2



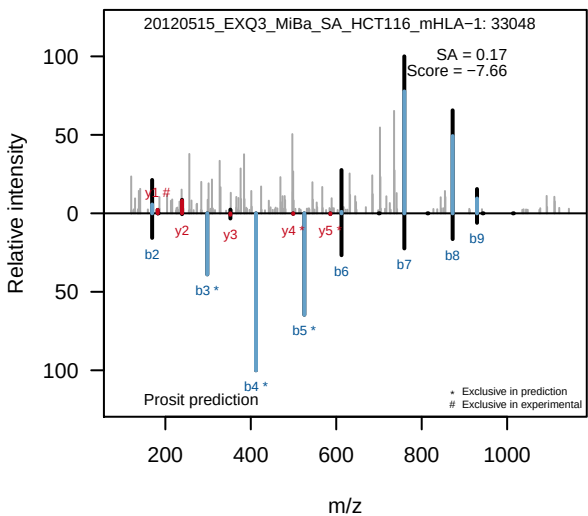
ATQAVFQKR – MaxQuant



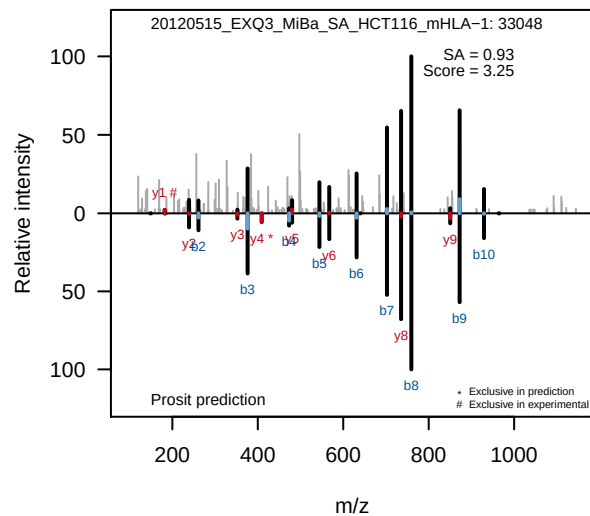
ATQAVFQKR – MSFragger



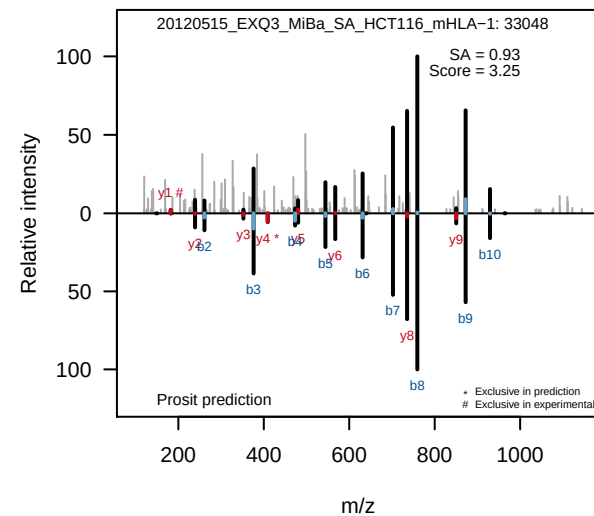
PAENISFLGY – Mascot – rejected
NA – spliced – |||



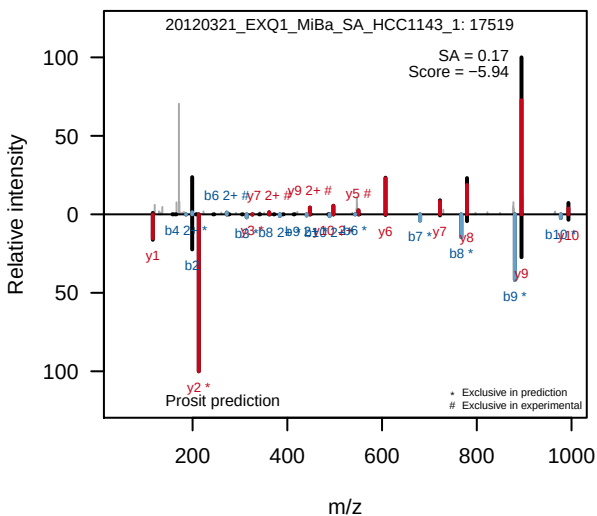
FLDPASAGIGY – MaxQuant



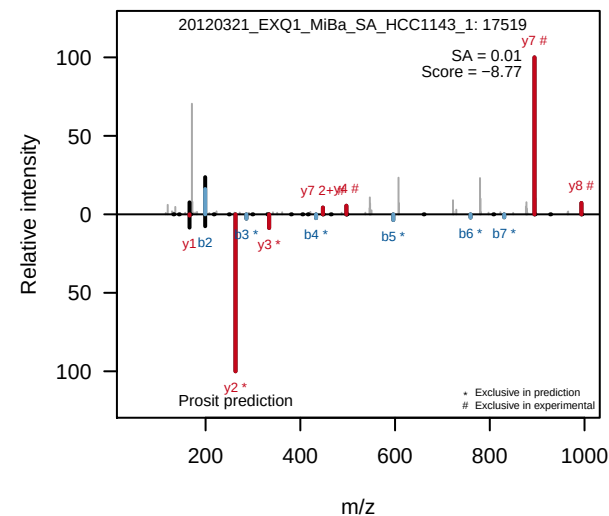
FLDPASAGIGY – MSFragger



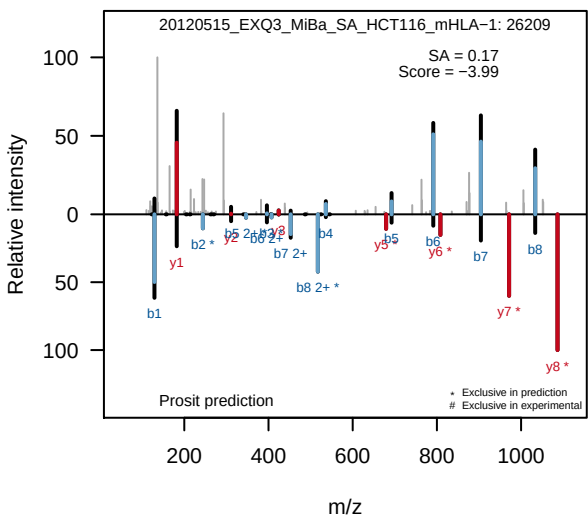
VVDGDGHSLEPP – Mascot – rejected
NA – spliced – |||



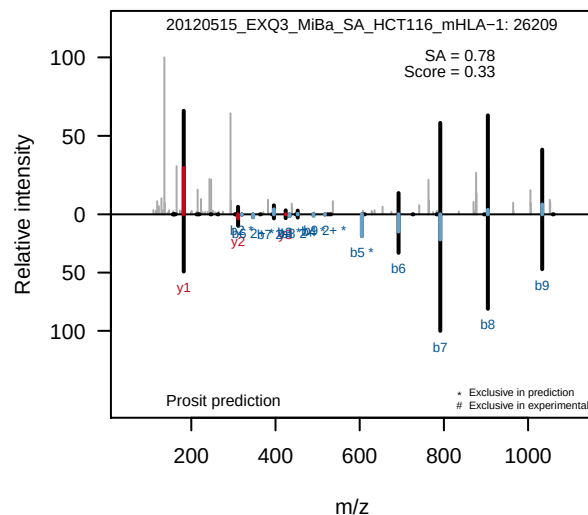
VVSFYAYPF – MSFragger



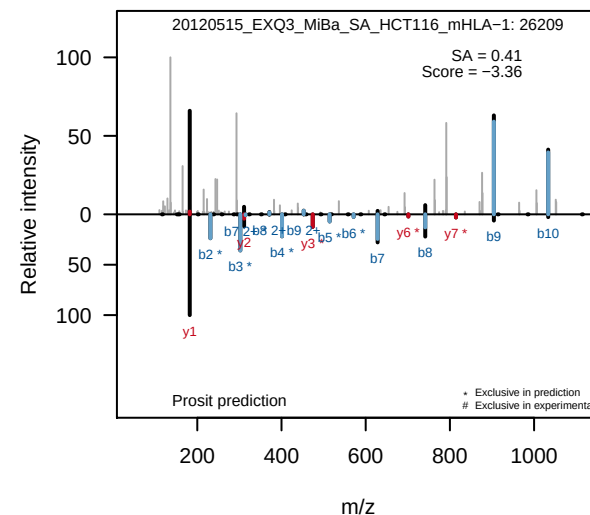
KDYERVLEY – Mascot – rejected
NA – spliced – |||



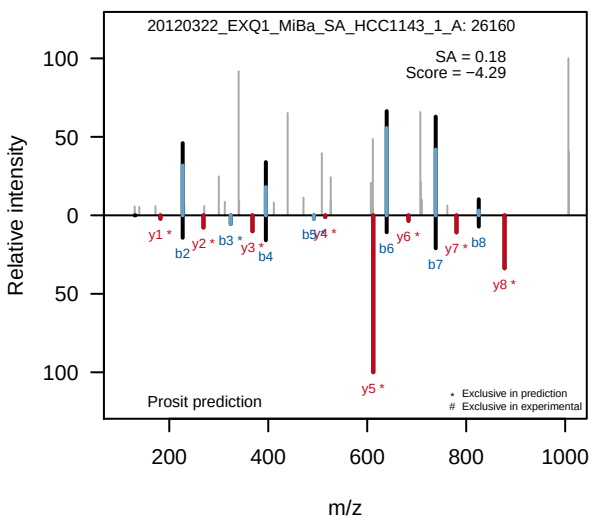
RYLGDSVLEY – MaxQuant



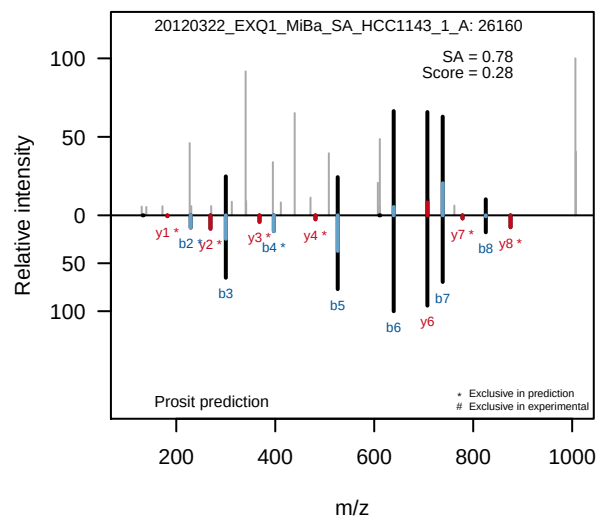
TEAVLGGIY – MSFragger



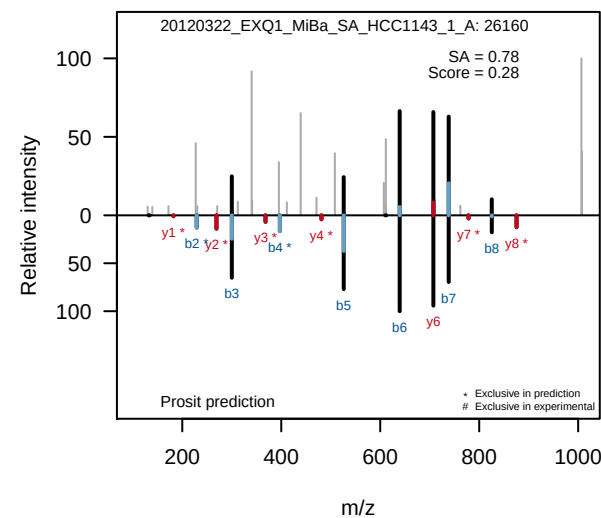
EPPAPFVS – Mascot – rejected
EPPAPFV|SY – spliced – 4|0|2|0



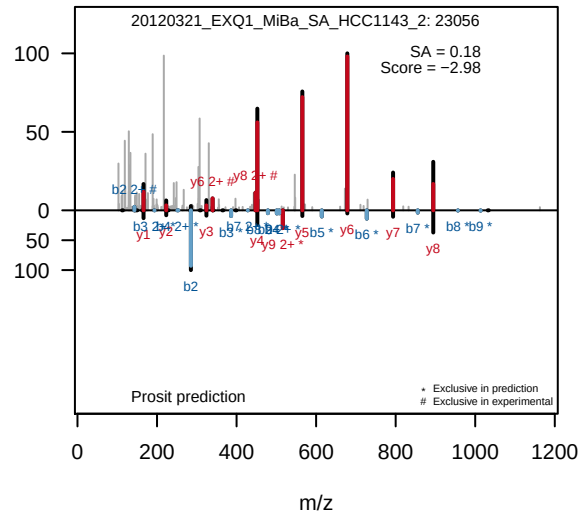
MPAPEIVSY – MaxQuant



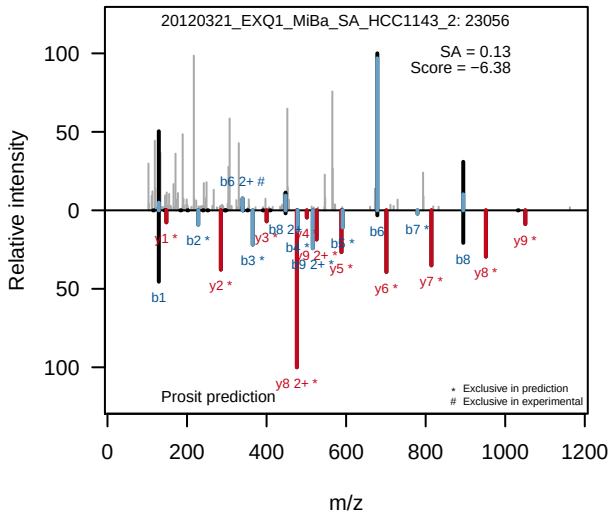
MPAPEIVSY – MSFragger



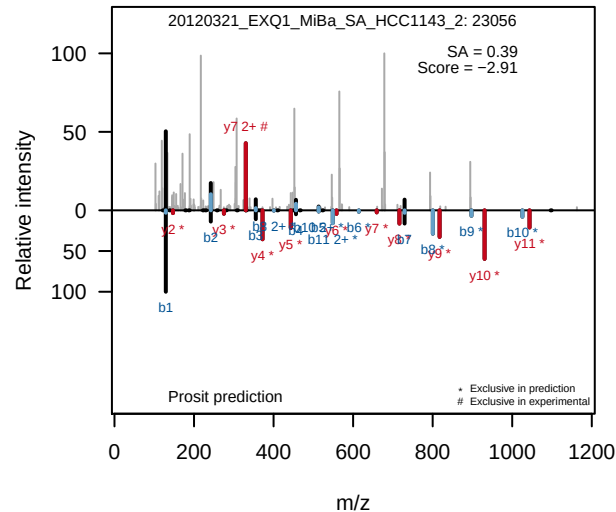
FHTDLLKTGF – Mascot – rejected
NA – spliced – |||



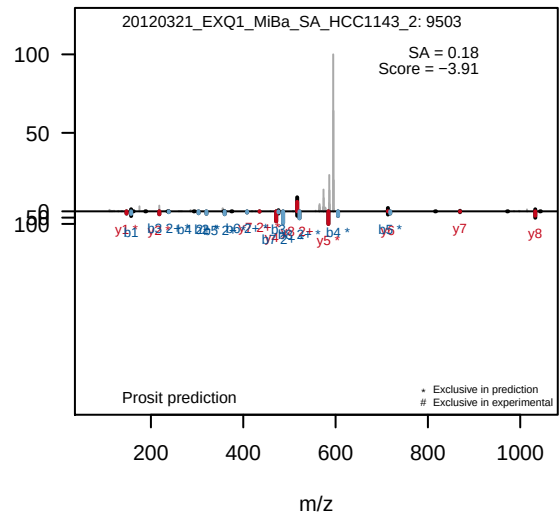
KVHLLSTDHE – MaxQuant



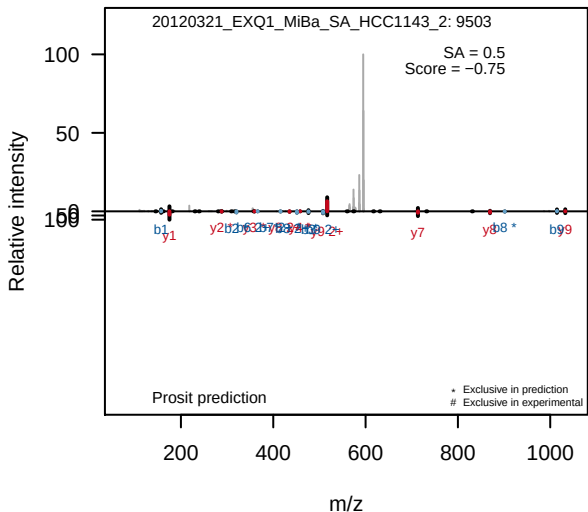
KILTGTDA PKAG – MSFragger



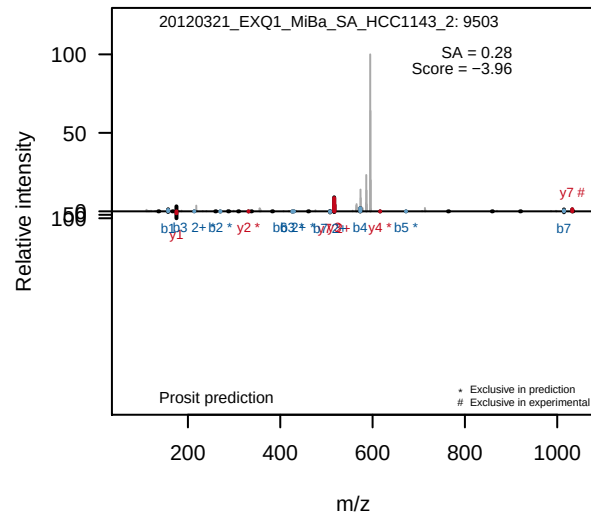
RYRELPRAK – Mascot – rejected
 RYR|ELPRAK – spliced – 0|6|0|4



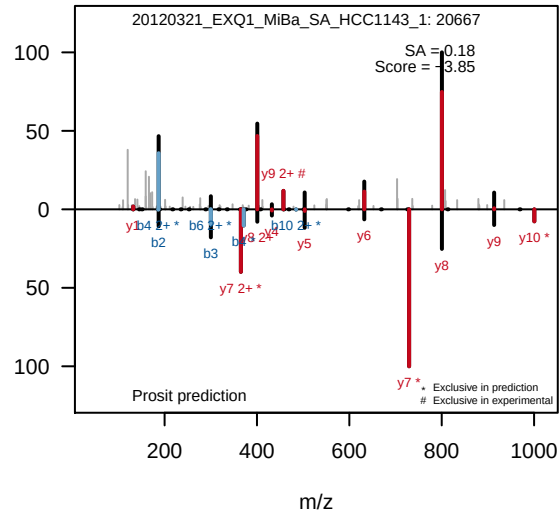
RYRPGTVALR – MaxQuant



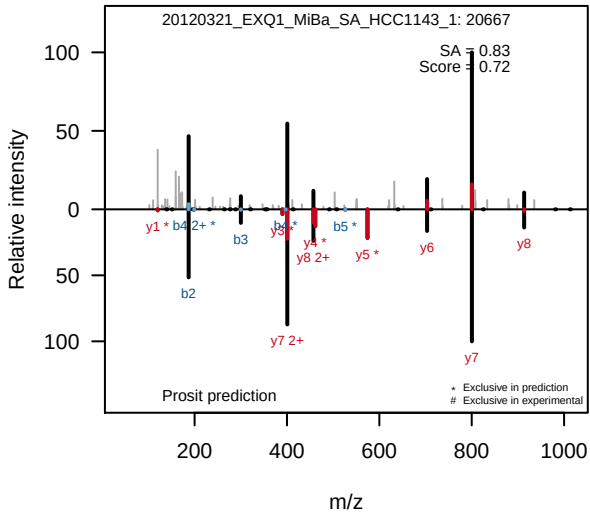
RLRmVWRR – MSFragger



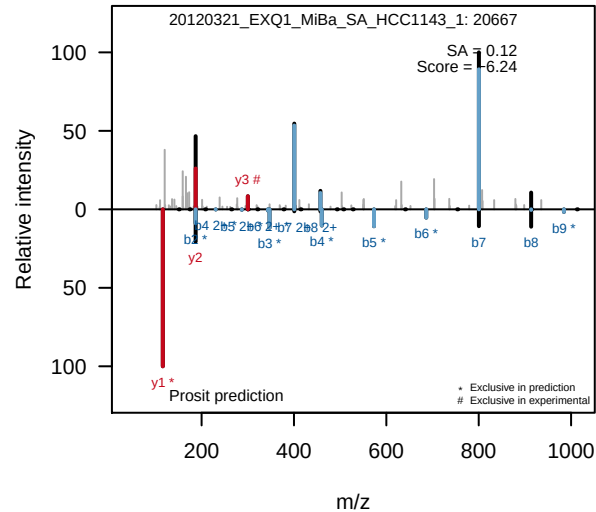
VSLAPEAGSRL – Mascot – rejected
VSLA|PEAGSRL – spliced – 3|4|2|3



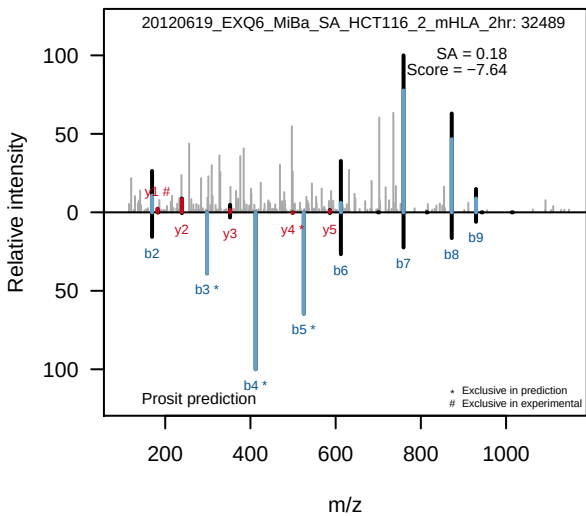
SVLPELANRT – MaxQuant



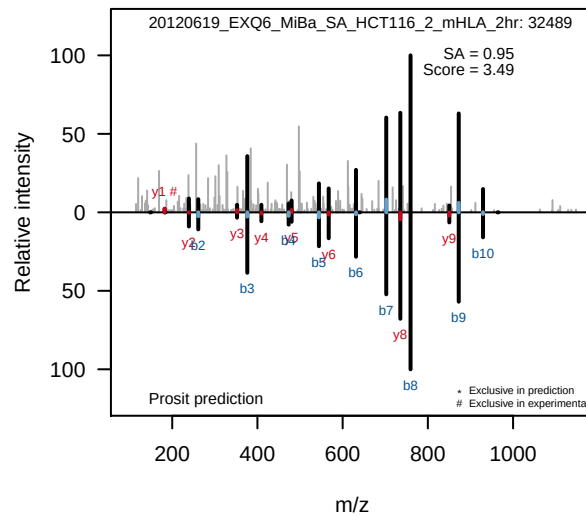
SVCLLLNLAP – MSFragger



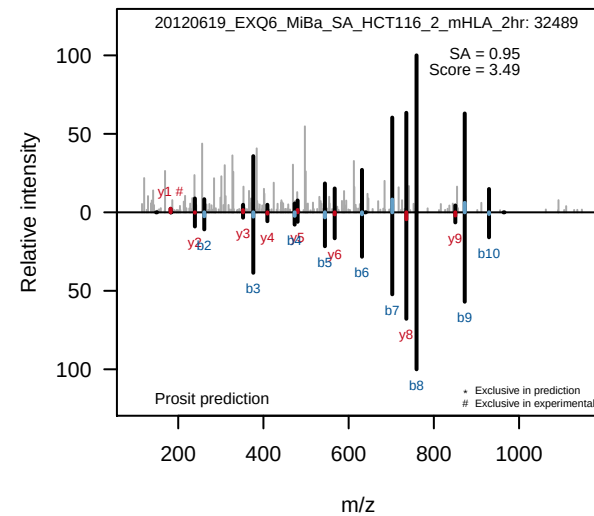
PAENISFLGY – Mascot – rejected
NA – spliced – |||



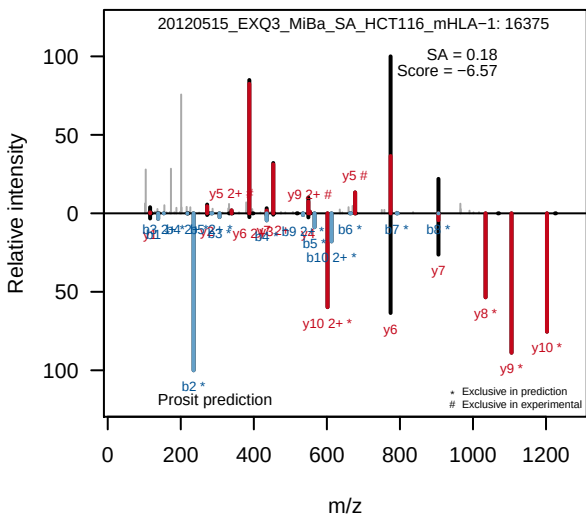
FLDPASAGIGY – MaxQuant



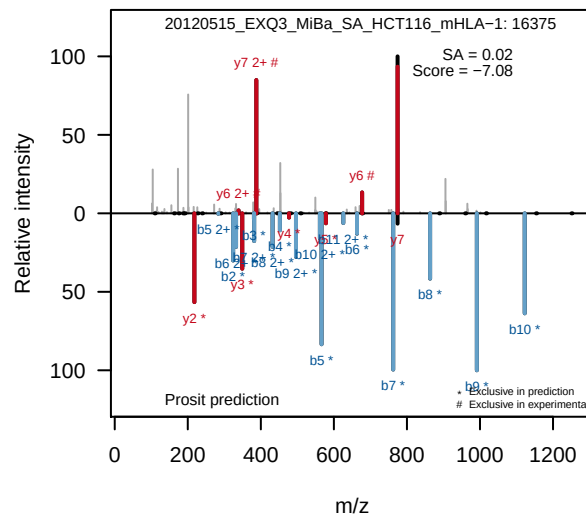
FLDPASAGIGY – MSFragger



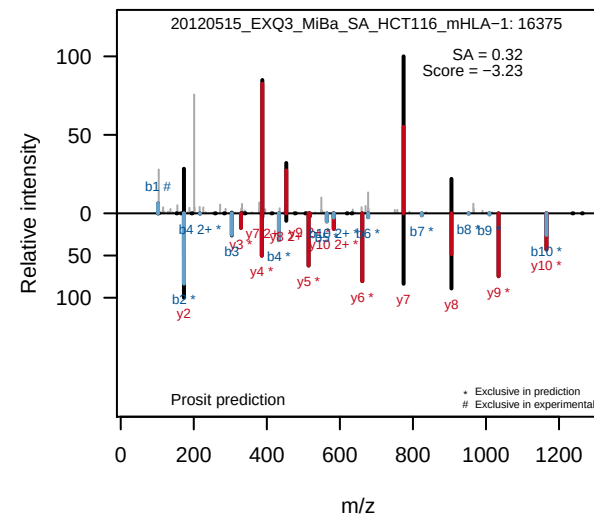
HPAEMPQNYRP – Mascot – rejected
HP|AEMPQNYRP – spliced – 2|8|1|4



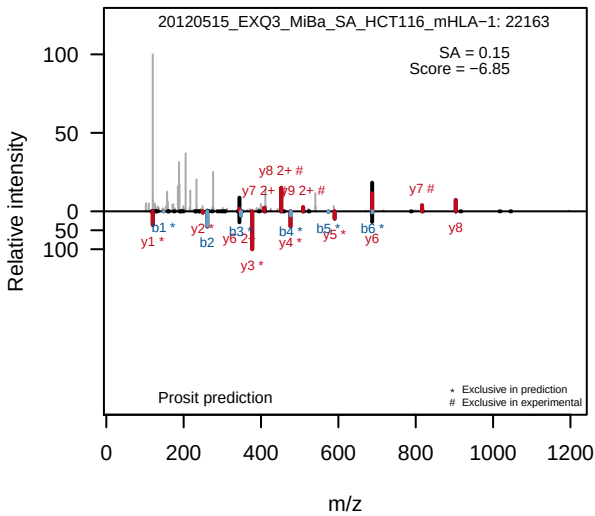
WHGANPVTQMQA – MaxQuant



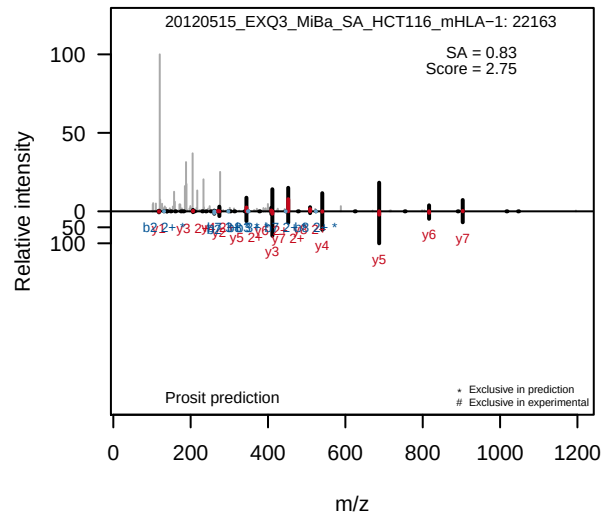
TAMEMLmQGRPG – MSFragger



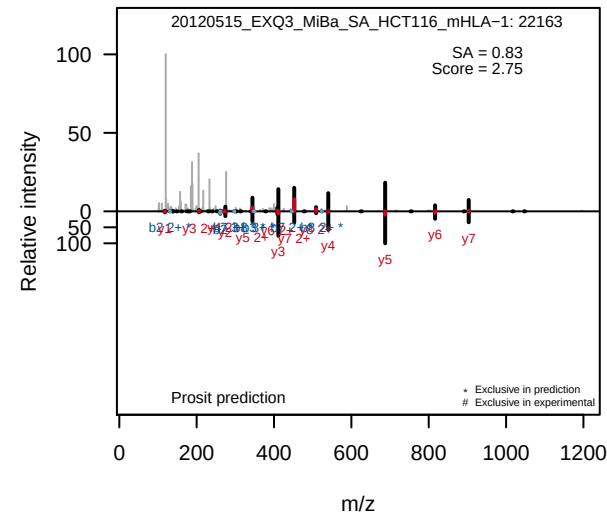
FLSEPNVKET – Mascot – rejected
FLS|EPNVKET – spliced – 0|7|0|4



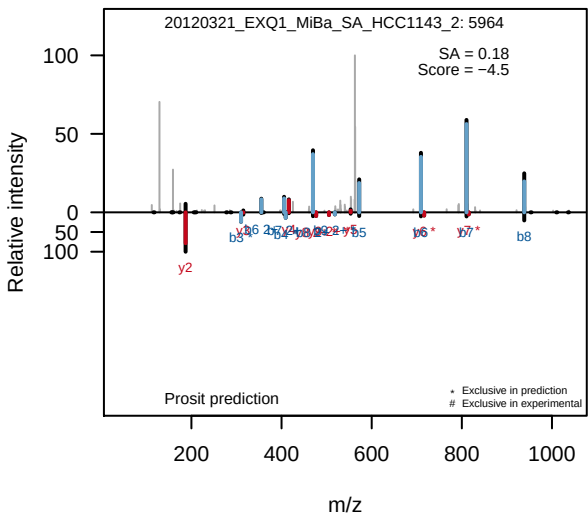
FISEFEHRV – MaxQuant



FISEFEHRV – MSFragger

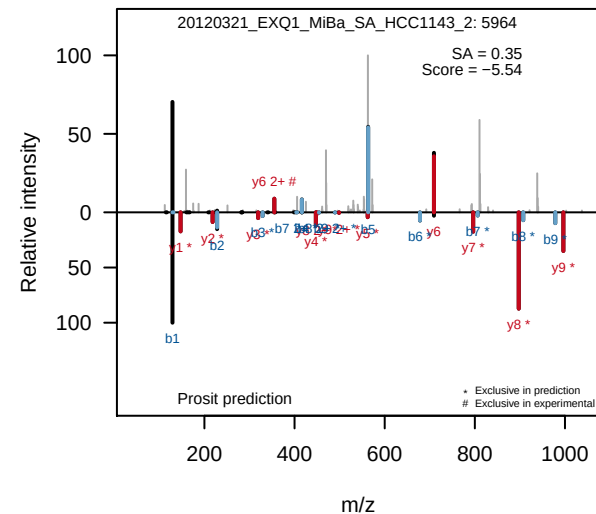


DGHVYHTKPA – Mascot – rejected
DGHVYHT|KPA – spliced – NA|NA|NA|NA



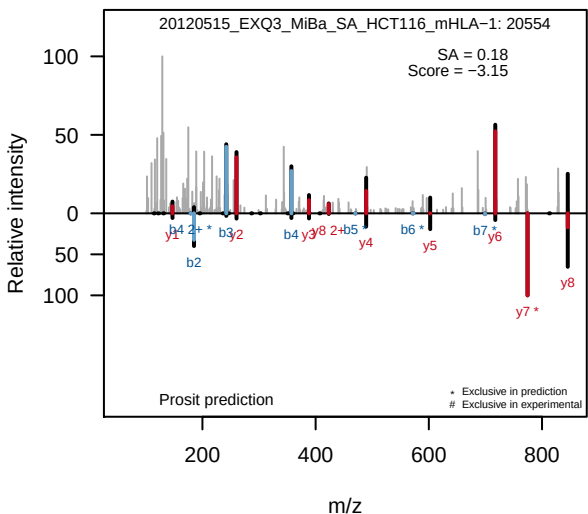
1

KVTSmDQTAK – MSFragger

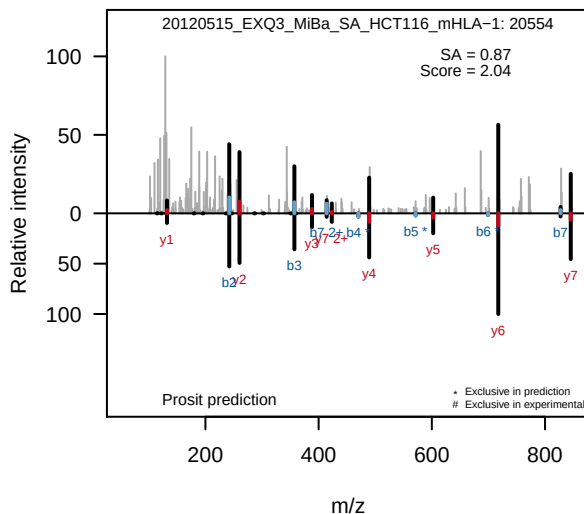


1

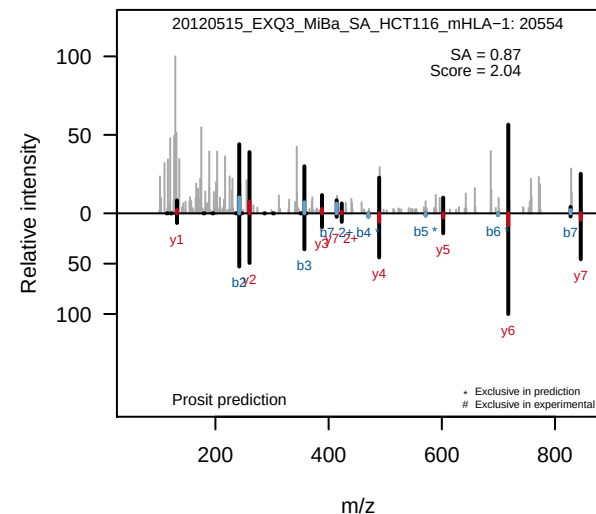
LAGDLTQLK – Mascot – rejected
NA – spliced – |||



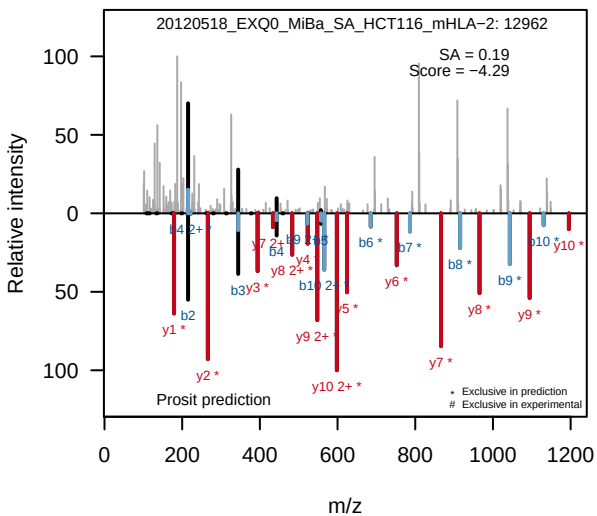
IQDITQKL – MaxQuant



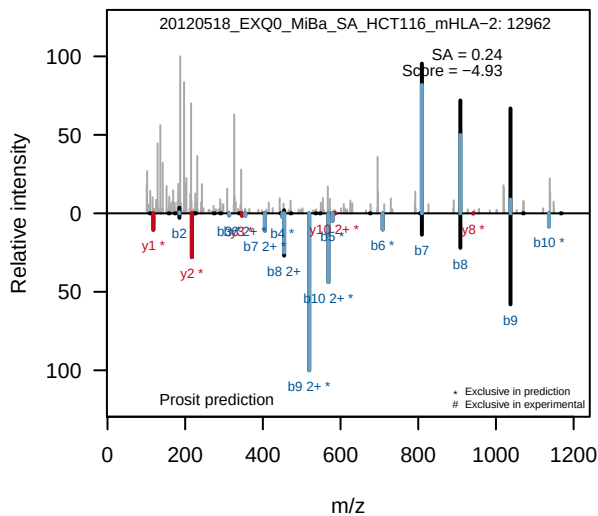
IQDITQKL – MSFragger



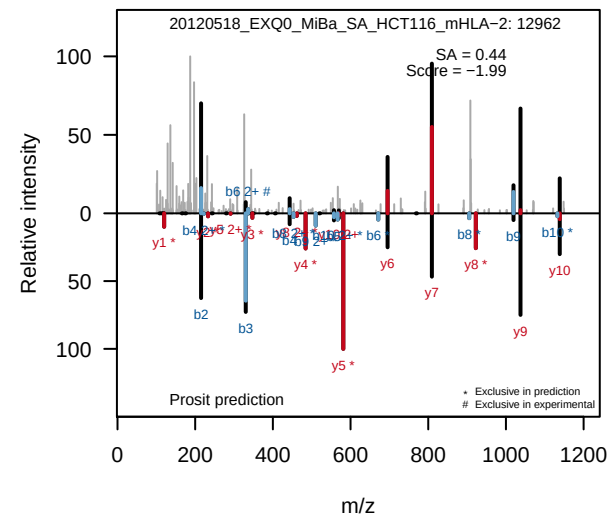
LTEVNKTEKSC – Mascot – rejected
NA – spliced – |||



SPKHEETVEVV – MaxQuant



LTDLNNPHNLT – MSFragger



NA - spliced - |||



LFGHKHREIYSVAEKL – MaxQuant



FLNEDISKL – MSFragger



NA - spliced - |||



1

RESPVQHLV – MSFragger



GNPGSD|VTF - spliced - 6|0|5|0



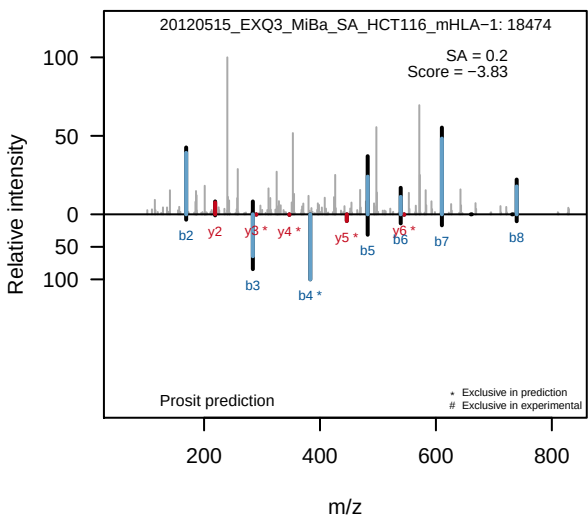
SDSTHVTF – MaxQuant



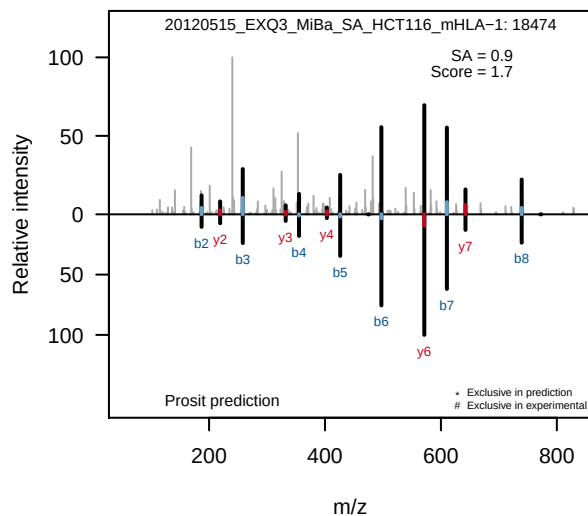
SDSTHVTF – MSFragger



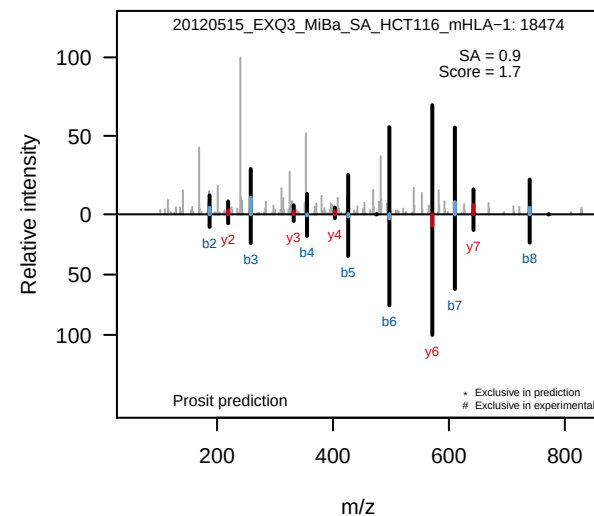
PADVVGAEA – Mascot – rejected
NA – spliced – |||



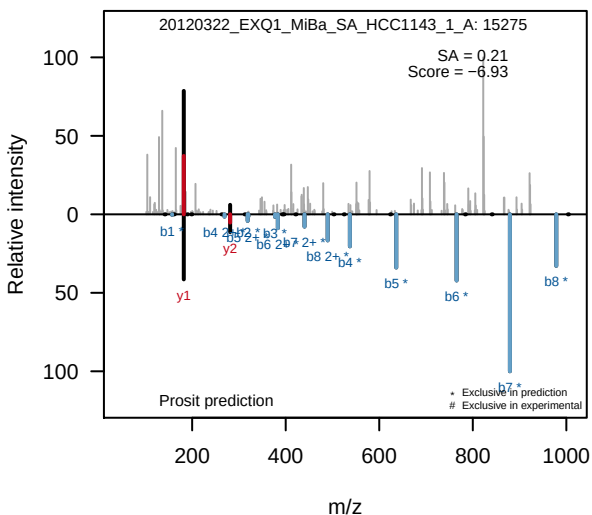
GEAPAALEA – MaxQuant



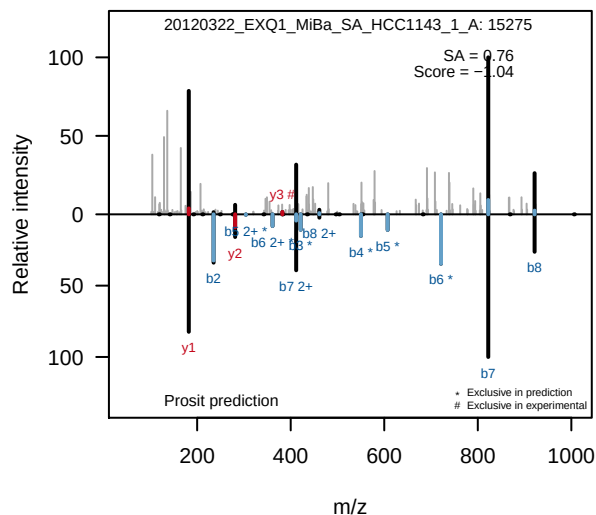
GEAPAALEA – MSFragger



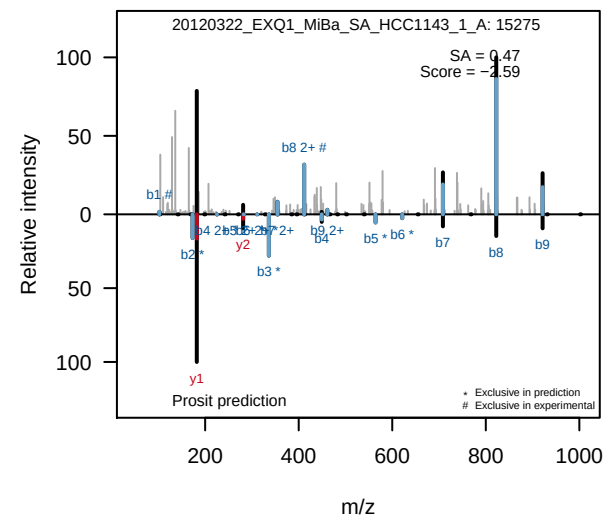
RYGCVENVY – Mascot – rejected
NA – spliced – |||



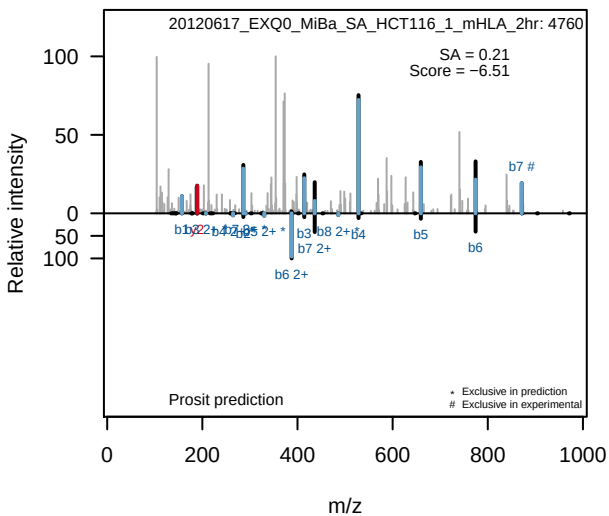
PHWEGNTVY – MaxQuant



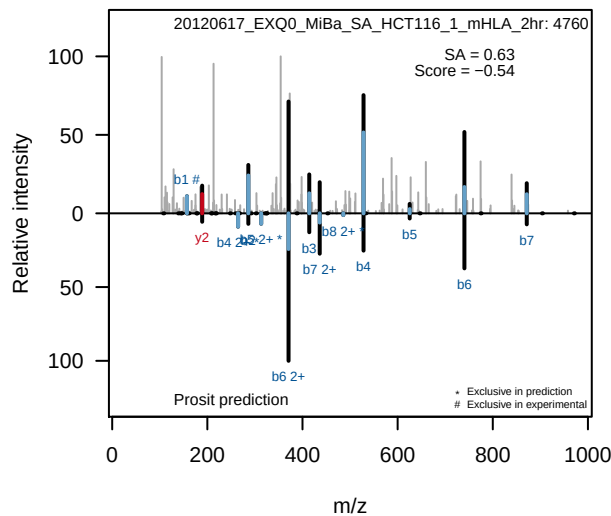
TAYIDGSNVY – MSFragger



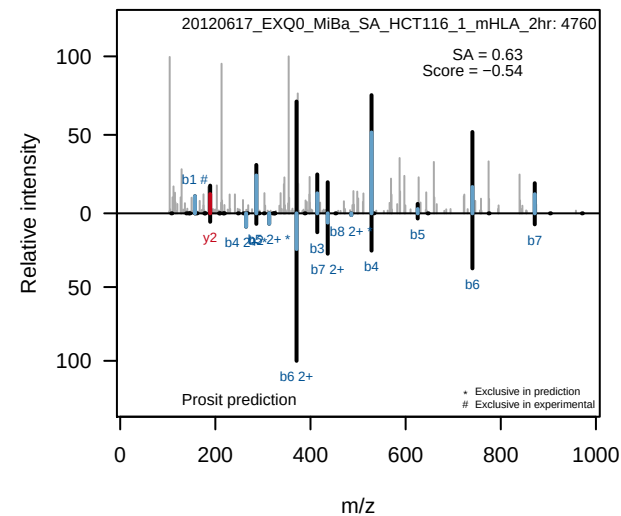
REKNMDPVA – Mascot – rejected
REKN|M|D|PVA – spliced – 0|1|0|1



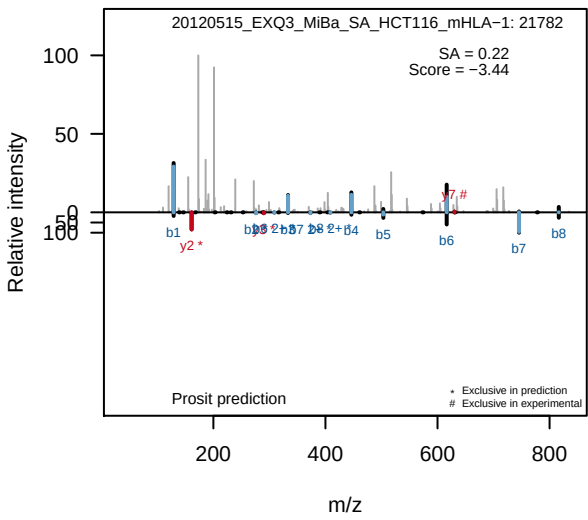
REKNPDMVA – MaxQuant



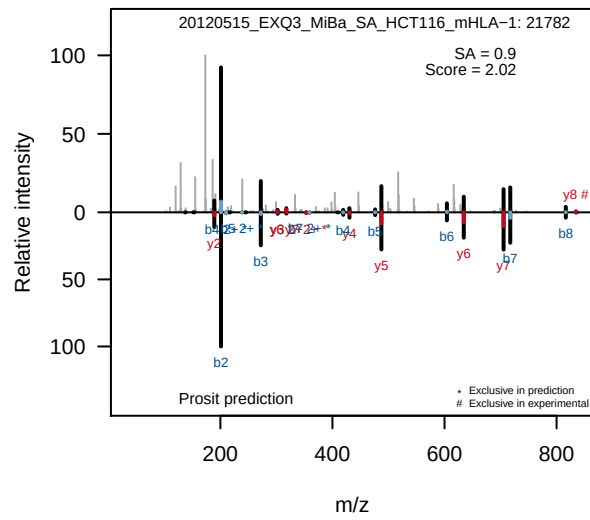
REKNPDMVA – MSFragger



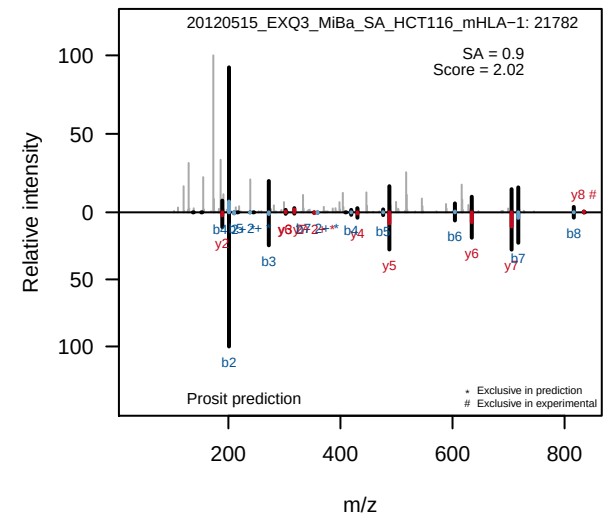
KFGLGLEAA – Mascot – rejected
KF|GLGLEAA – spliced – 2|5|2|4



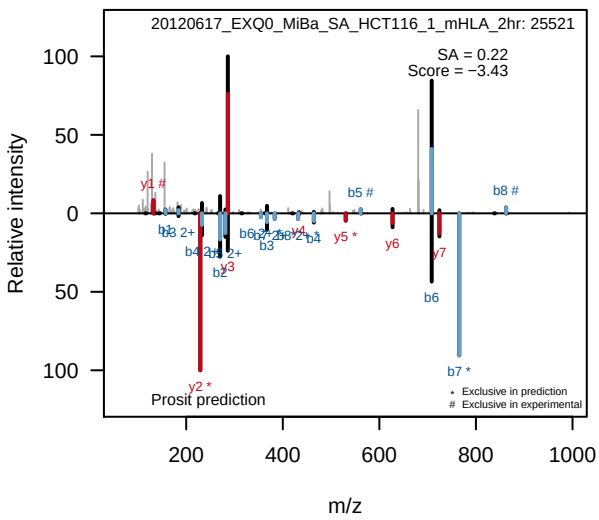
AEAFGKIVA – MaxQuant



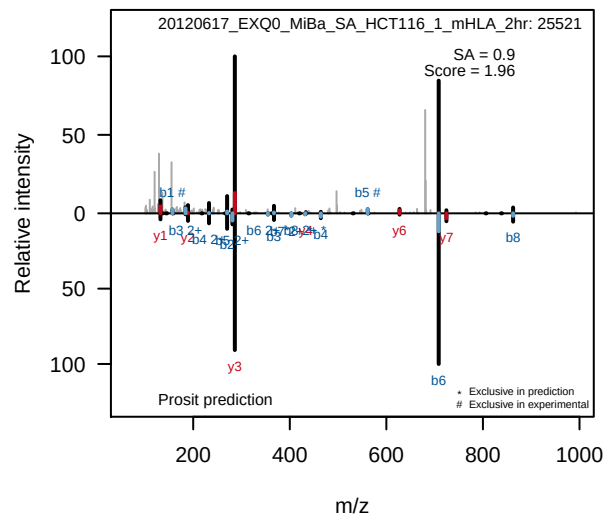
AEAFGKIVA – MSFragger



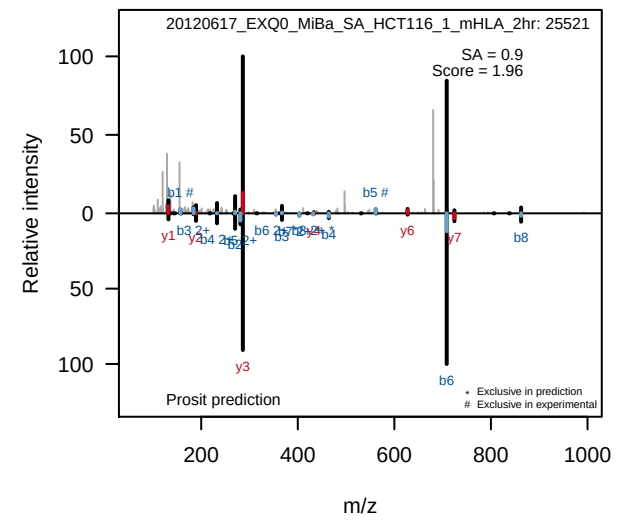
RLPPFPGPI – Mascot – rejected
NA – spliced – |||



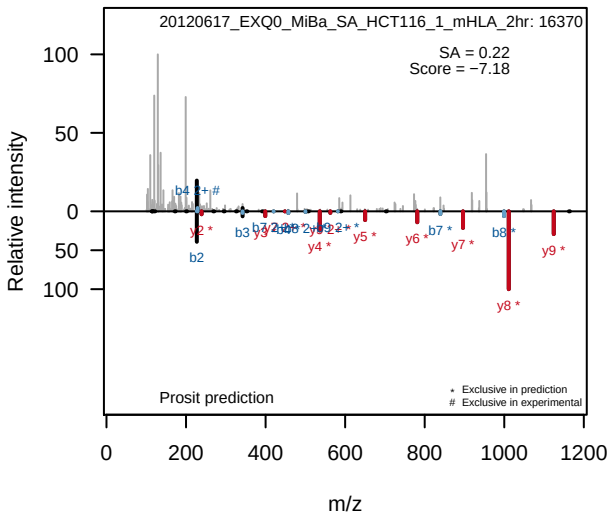
RLPPFPGL – MaxQuant



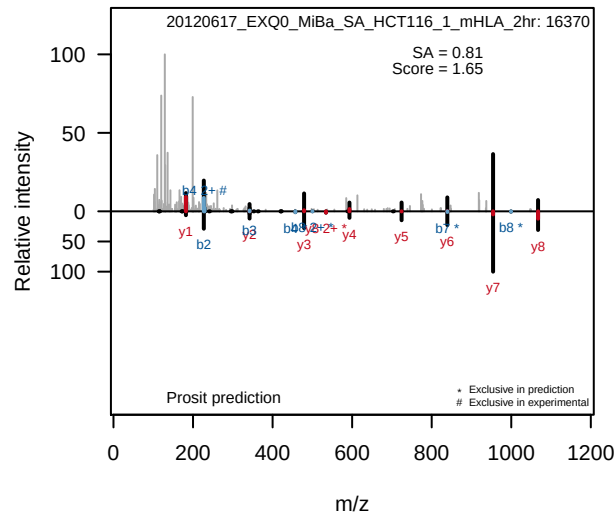
RLPPFPGL – MSFragger



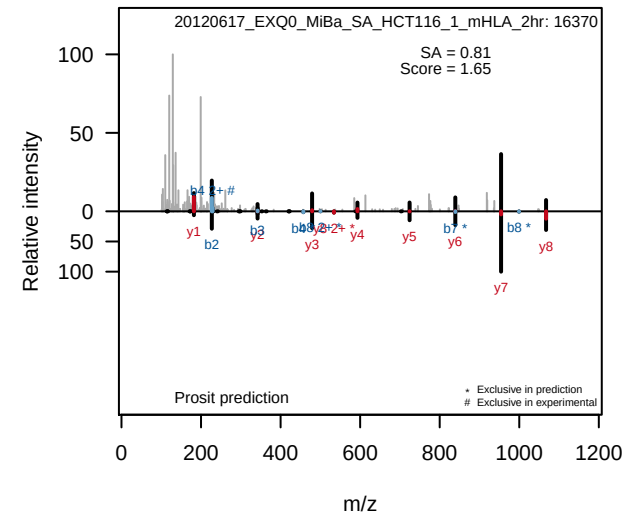
LLDDMNHCYG – Mascot – rejected
LLDDMNHCY|G – spliced – 0|1|0|1



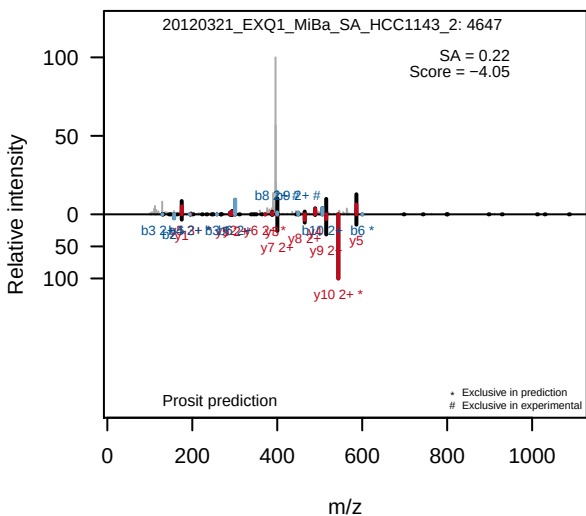
LLDDMNHCY – MaxQuant



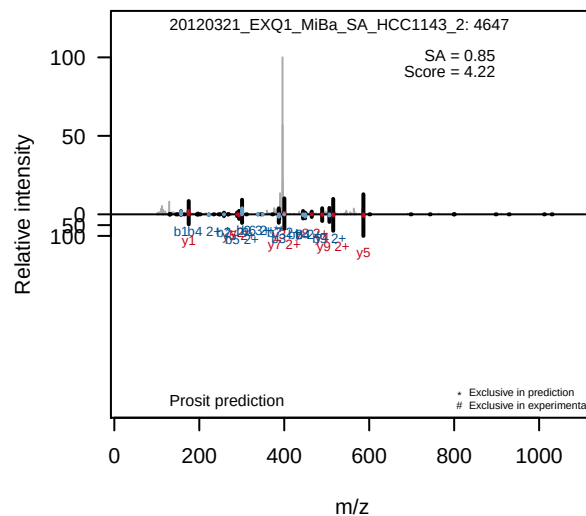
LLDDMNHCY – MSFragger



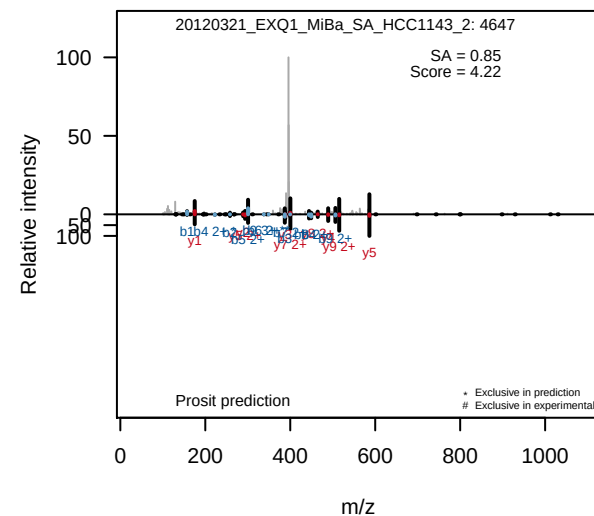
VGTEGRPTVNR – Mascot – rejected
VG|TEGRPTVNR – spliced – 2|0|2|0



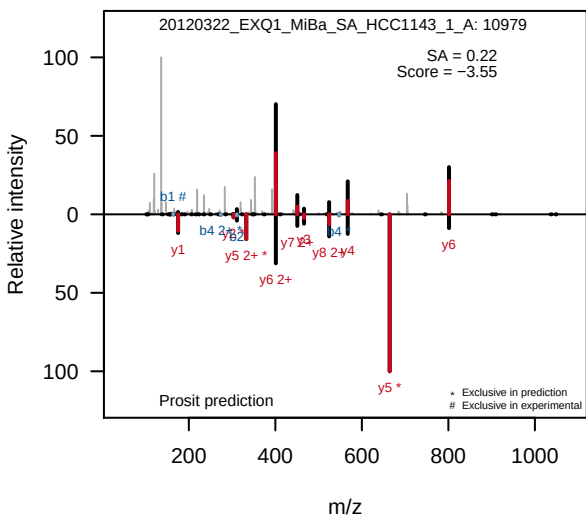
RTEGRPTVNR – MaxQuant



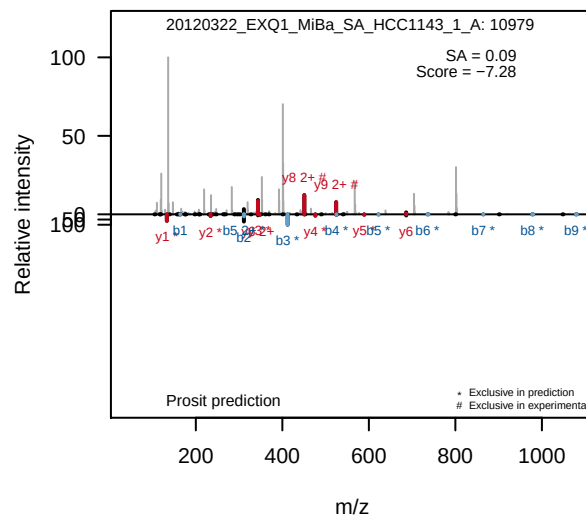
RTEGRPTVNR – MSFragger



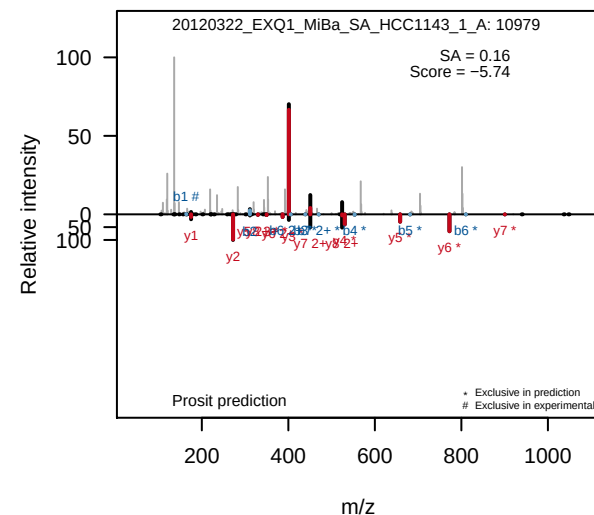
YFVHPTYKR – Mascot – rejected
YFVHPT|YKR – spliced – 3|3|3|3



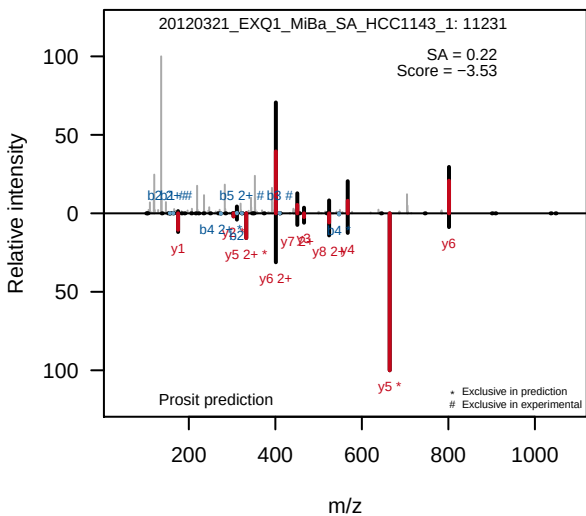
YFTIPIELTN – MaxQuant



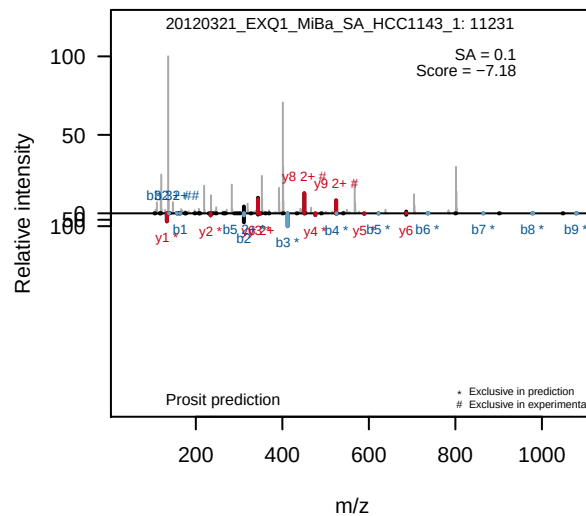
YFKNKEEPR – MSFragger



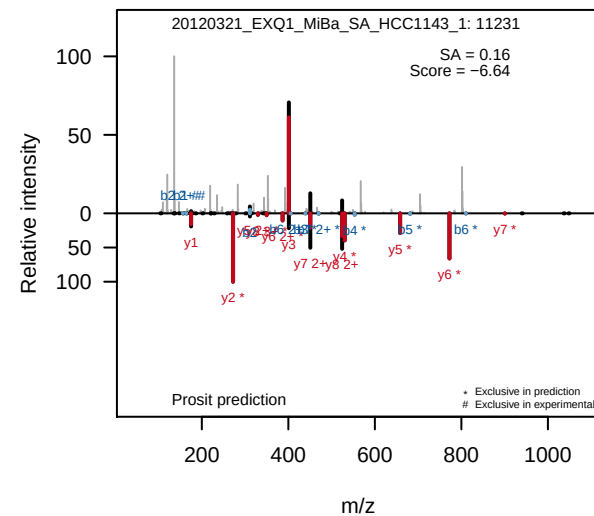
YFVHPTYKR – Mascot – rejected
YFVHPT|YKR – spliced – 3|3|3|3



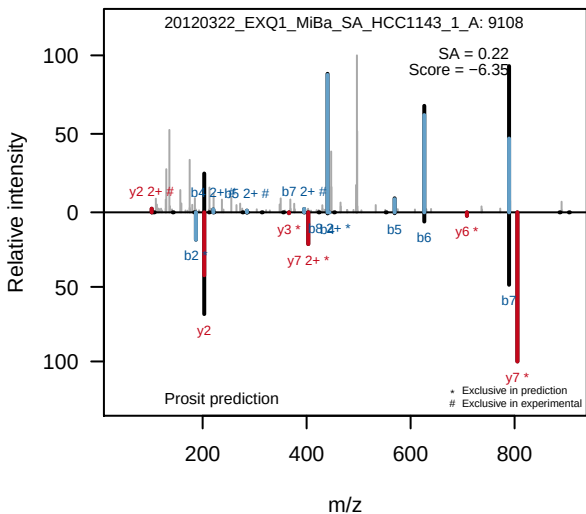
YFTIPIELTN – MaxQuant



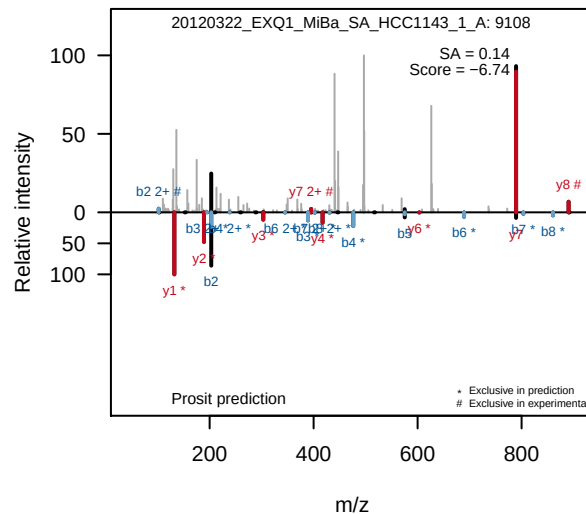
YFKNKEEPR – MSFragger



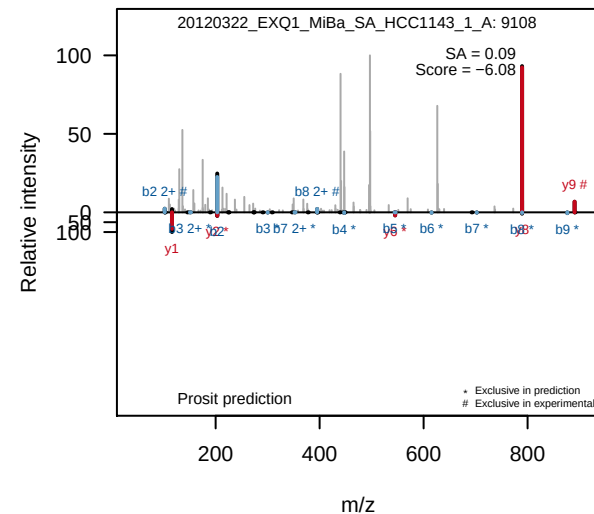
SVPREGYPS – Mascot – rejected
SVPR|EGYPS – spliced – 4|5|4|5



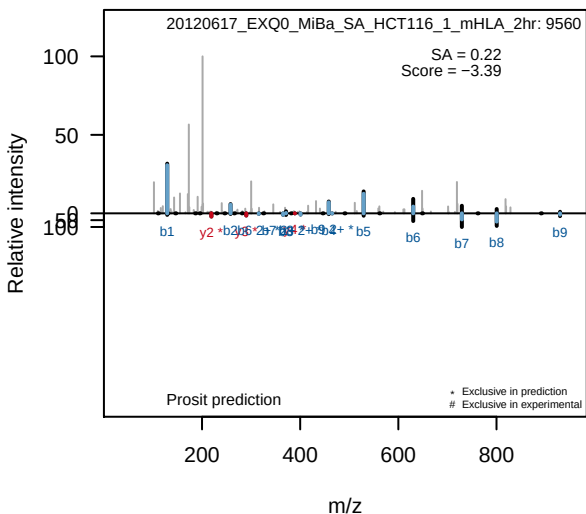
TTWSVNNGI – MaxQuant



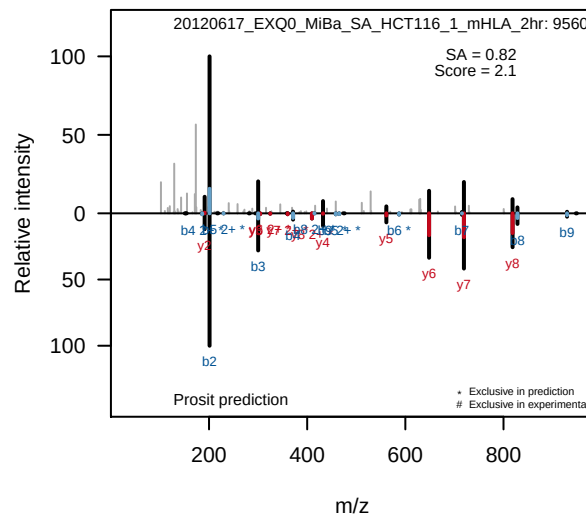
TTPFPASSSP – MSFragger



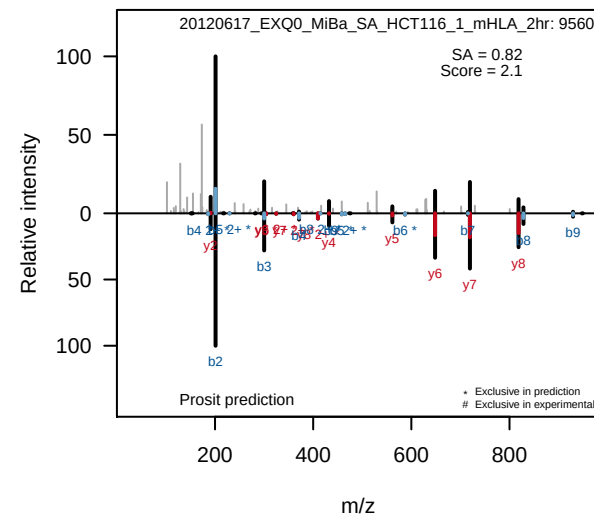
KELSATVAEA – Mascot – rejected
NA – spliced – |||



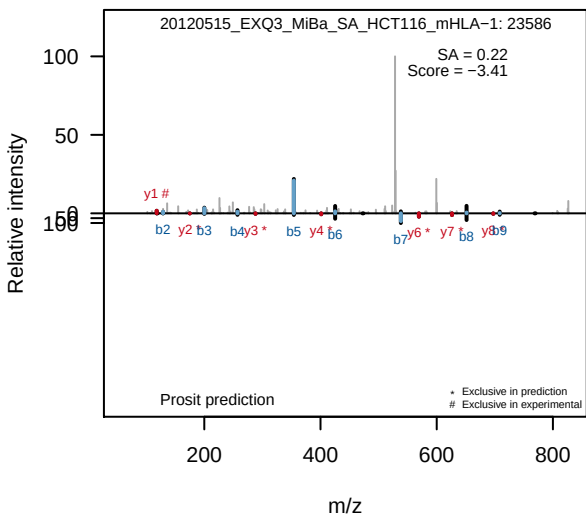
AEVASEKLTA – MaxQuant



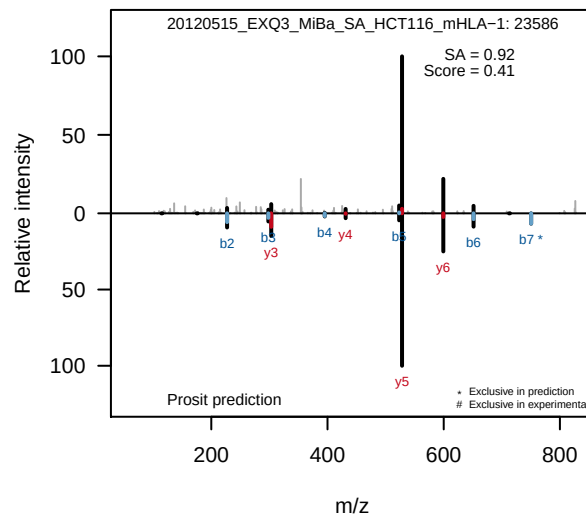
AEVASEKLTA – MSFragger



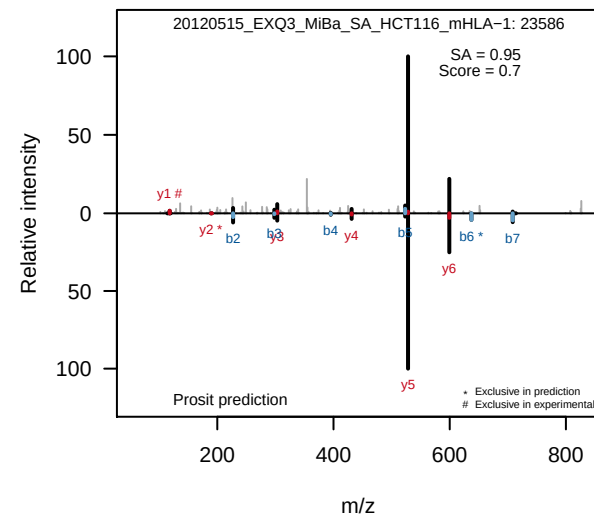
GAAGPALLGV – Mascot – rejected
GAA|GPALLGV – spliced – 2|6|2|4



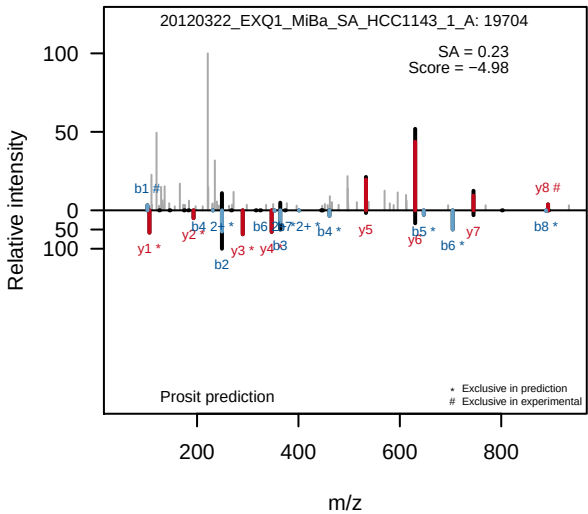
LLAPQQVG – MaxQuant



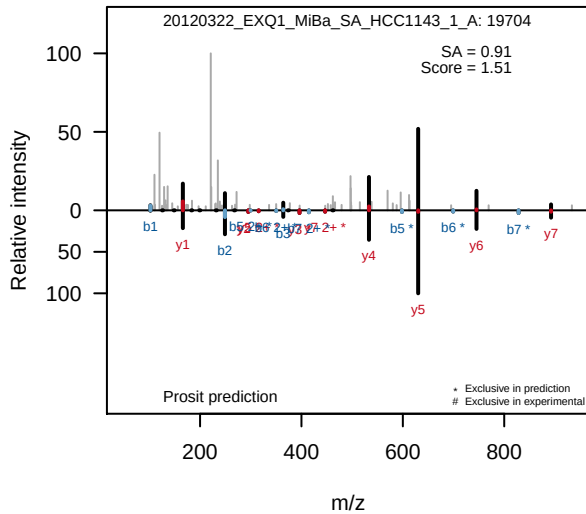
LLAPQNAV – MSFragger



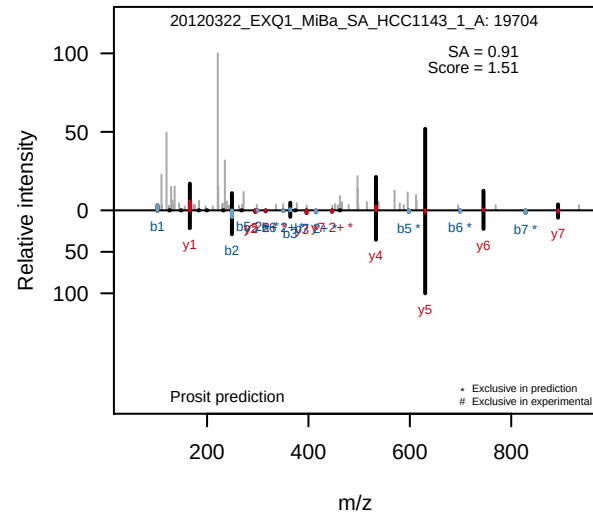
TFDPWGPSS – Mascot – rejected
TF|DPWGPSS – spliced – 0|6|0|6



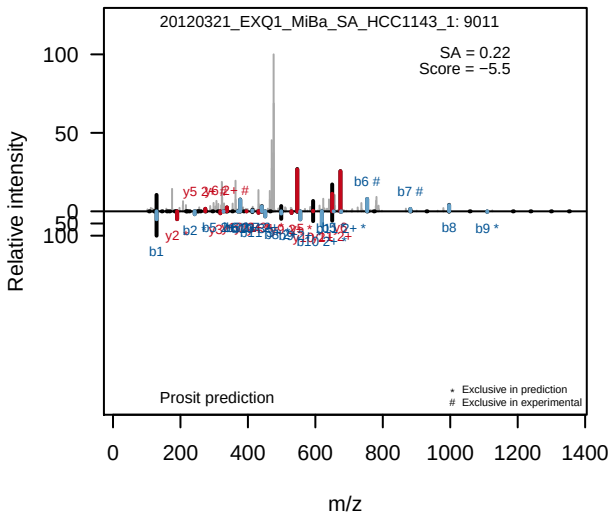
TFDPHTEF – MaxQuant



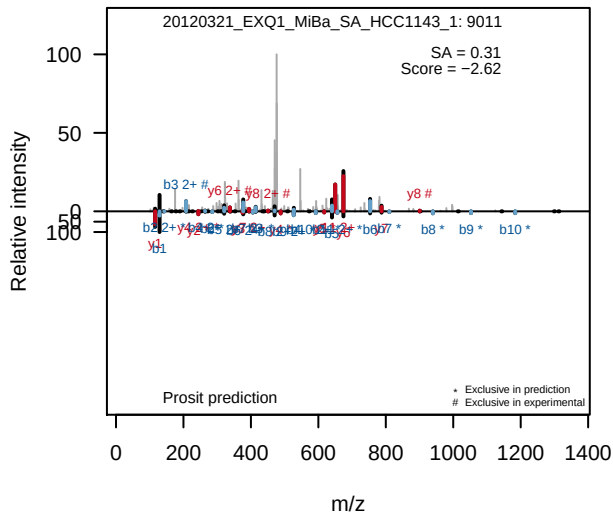
TFDPHTEF – MSFragger



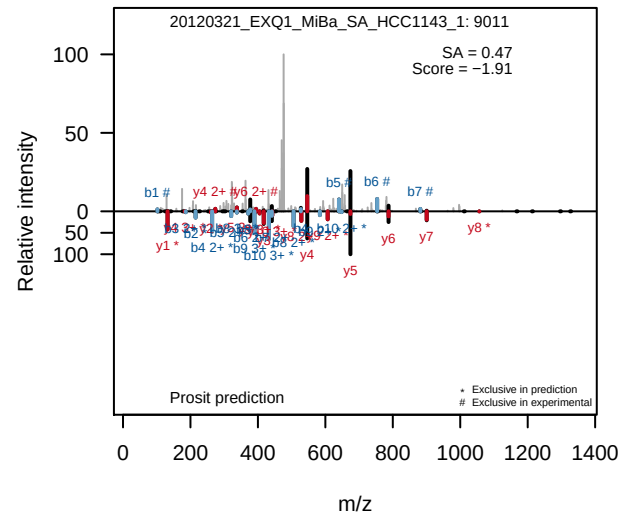
KLKQRVQDLKNG – Mascot – rejected
KLKQR|VQDLKNG – spliced – 4|6|3|5



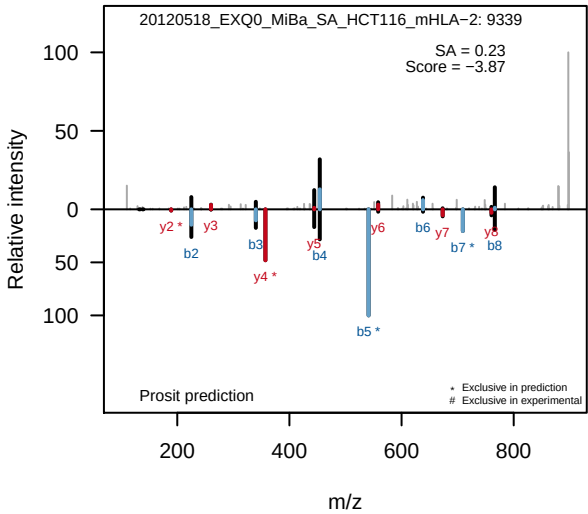
KRELLLGELMKP – MaxQuant



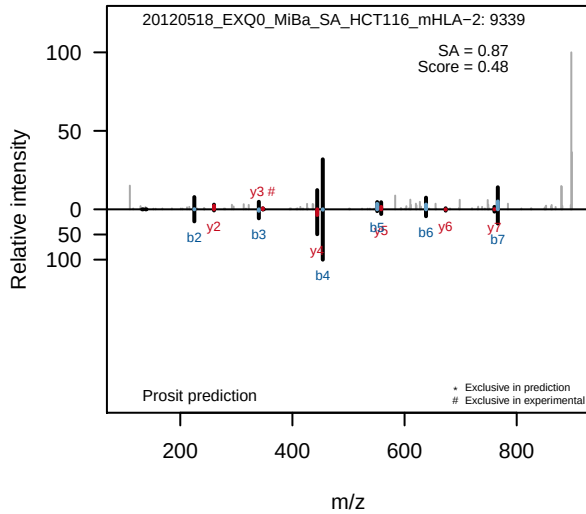
TLRRLQEREL – MSFragger



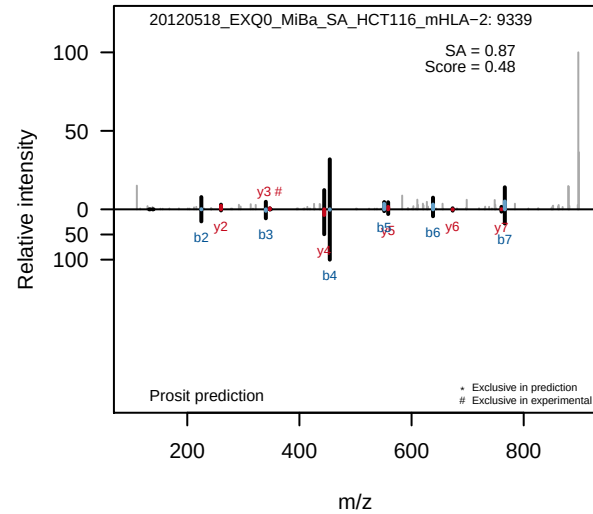
HSDNSPAGL – Mascot – rejected
HSDNSP|AGL – spliced – 2|2|0|3



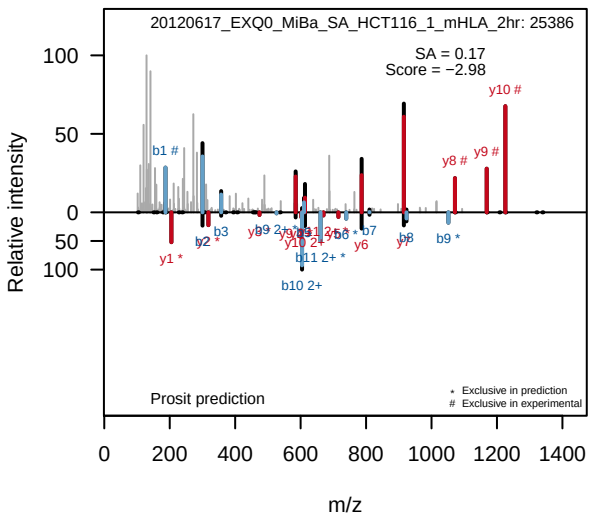
HSDNPSQL – MaxQuant



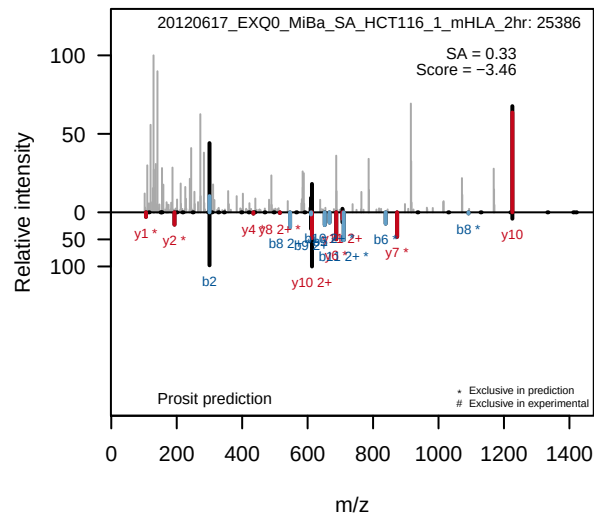
HSDNPSQL – MSFragger



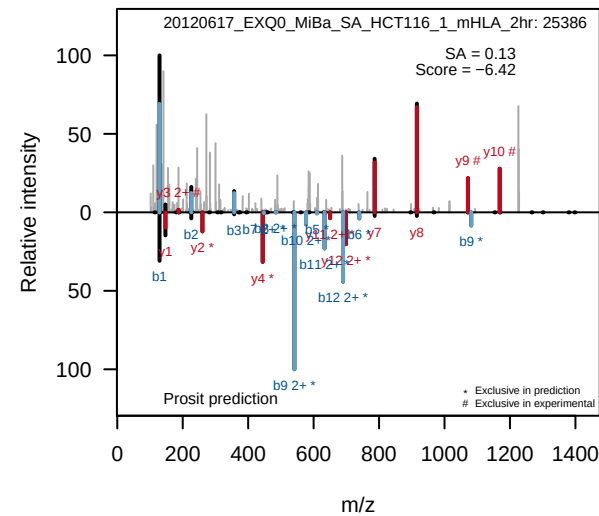
WLGPREALQRLW – Mascot – rejected
WL|GPREALQRLW – spliced – 2|8|0|7



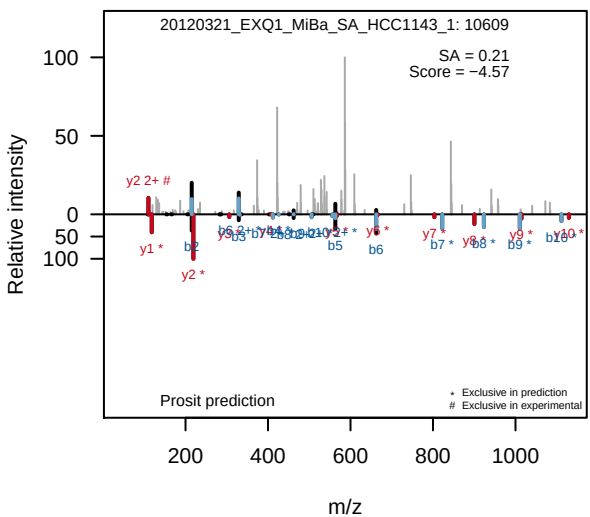
LWPVRWPRQLSS – MaxQuant



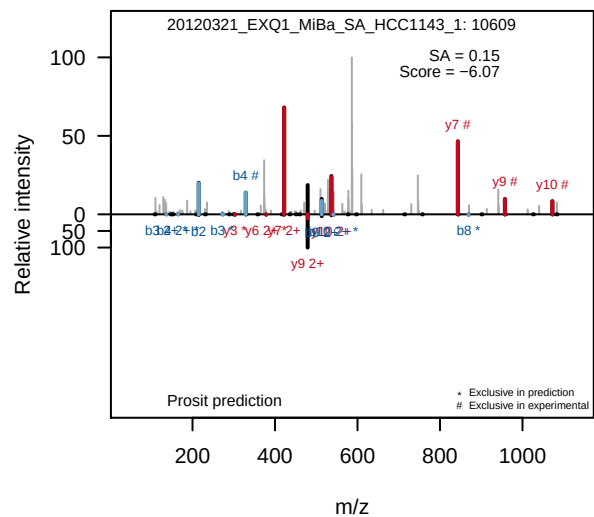
KPMPRERADAIK – MSFragger



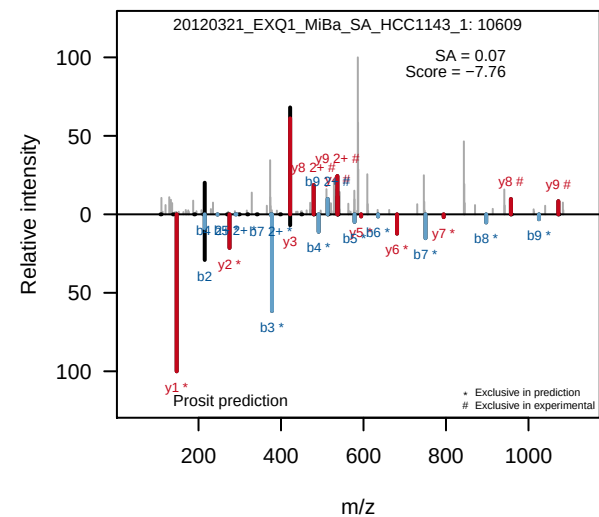
VDNPHVCTSTV – Mascot – rejected
VDNPHVC|TSTV – spliced – 5|4|4|4



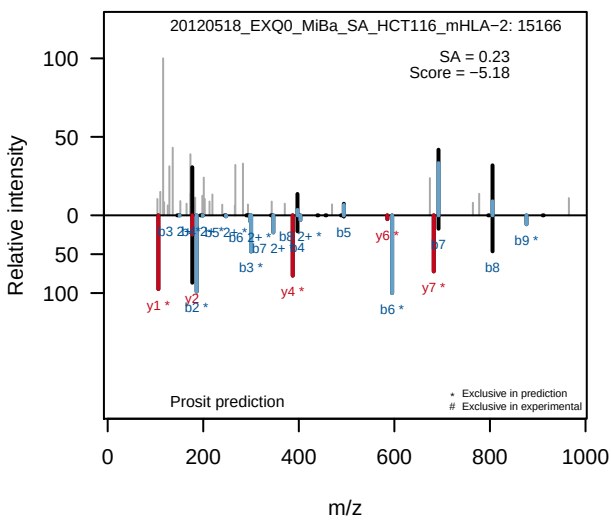
VDGGSCHRRGA – MaxQuant



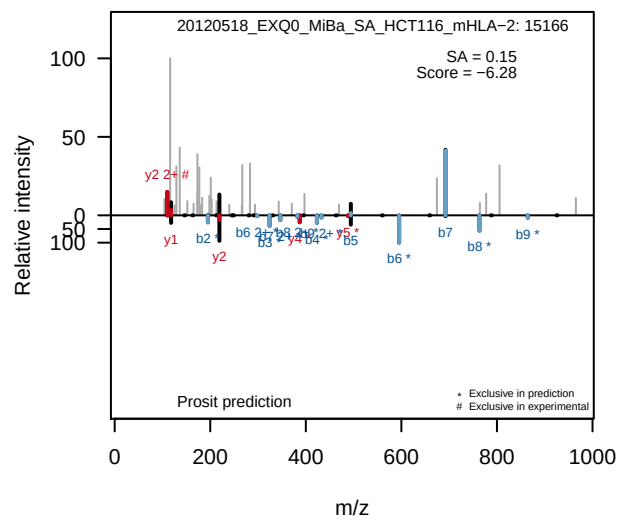
VDYLSGDFQQ – MSFragger



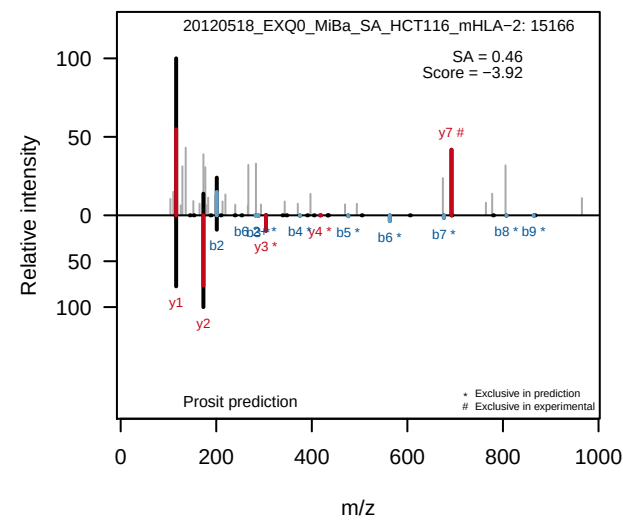
ANNPPTPLAS – Mascot – rejected
ANNPP|TPLAS – spliced – 5|3|4|3



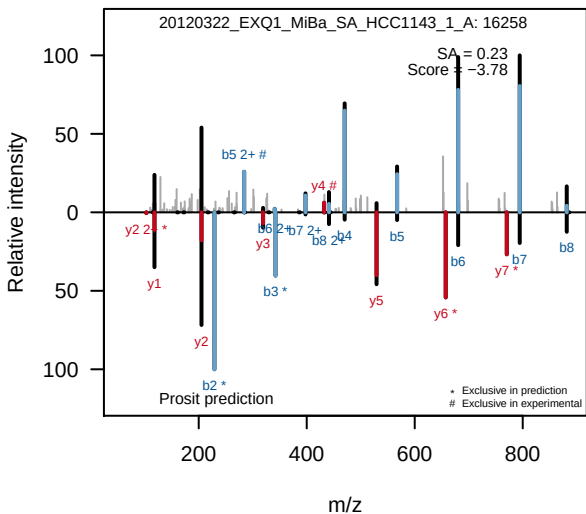
GHEVATPATV – MaxQuant



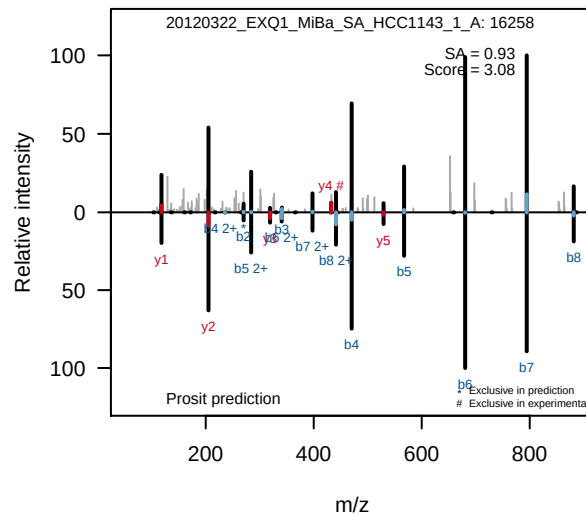
ISSSTSIMGF – MSFragger



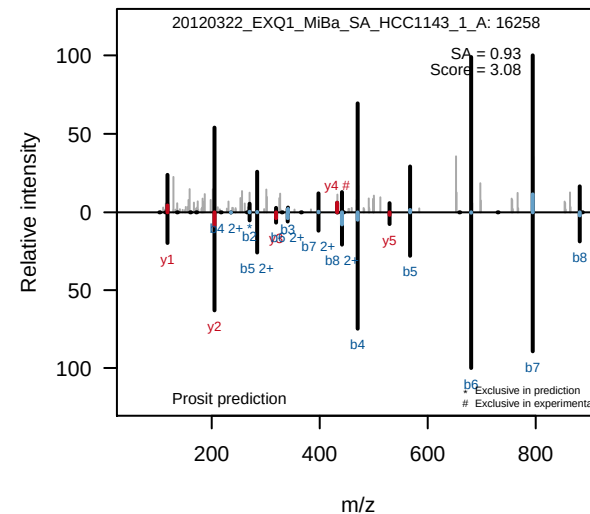
NNIKPINSV – Mascot – rejected
NNI|KPINSV – spliced – 3|1|3|2



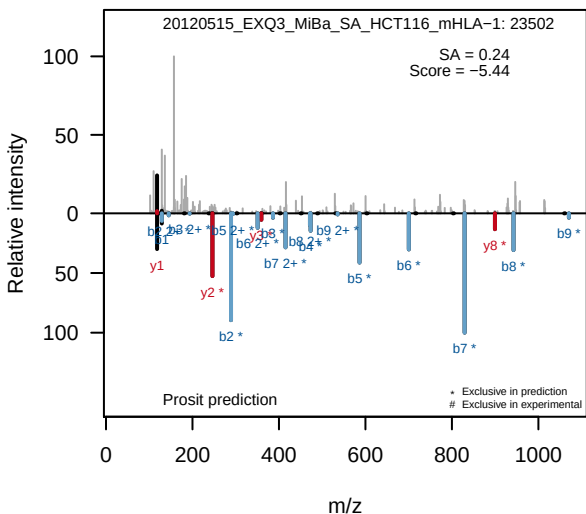
IRAEPLNSV – MaxQuant



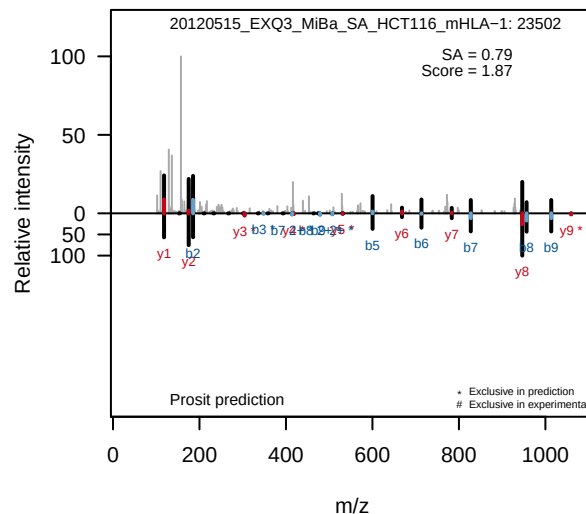
IRAEPLNSV – MSFragger



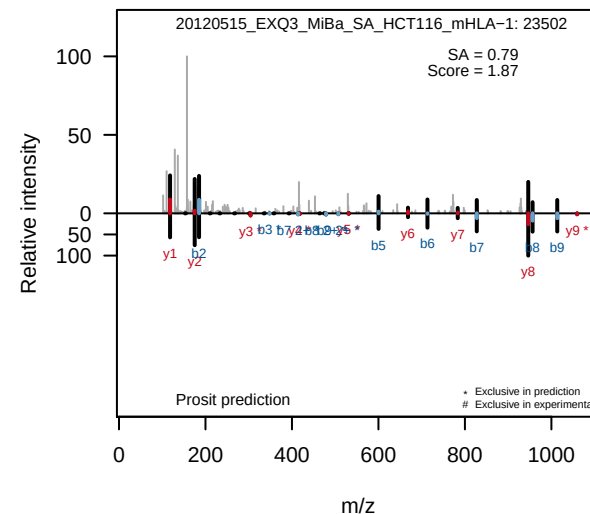
QCPSINELQV – Mascot – rejected
QCPSINE|LQV – spliced – 6|2|7|2



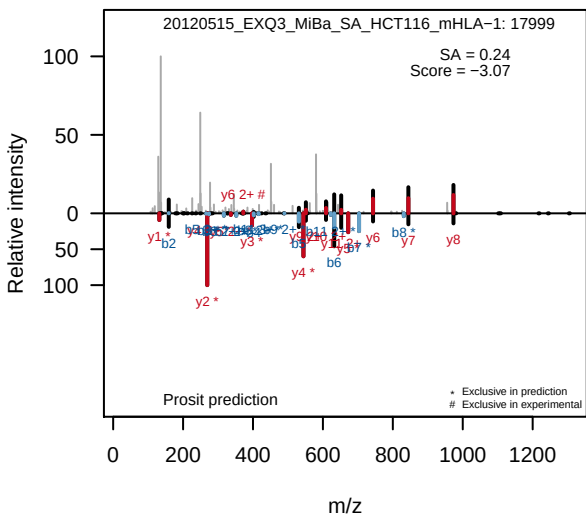
AIYDHINEGV – MaxQuant



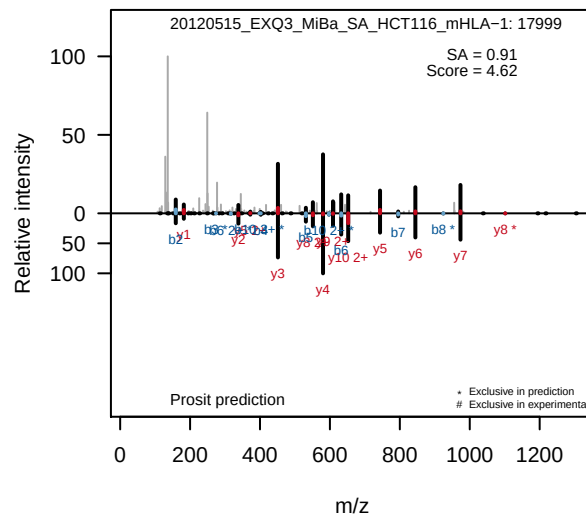
AIYDHINEGV – MSFragger



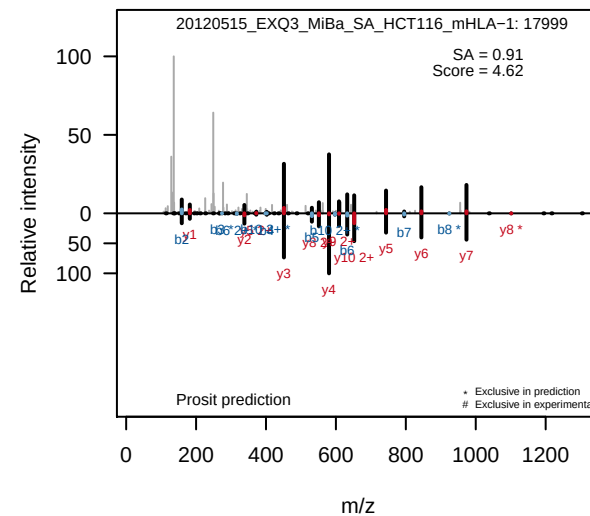
ASDKETAQFQHL – Mascot – rejected
ASDKETAQFQ|HL – spliced – 4|2|6|2



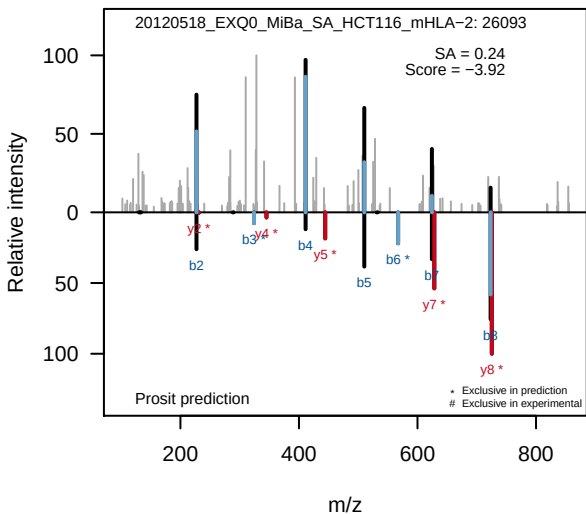
ASDKETYELRY – MaxQuant



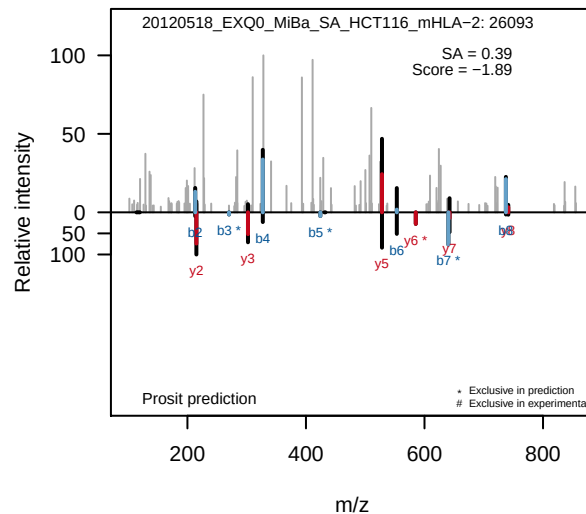
ASDKETYELRY – MSFragger



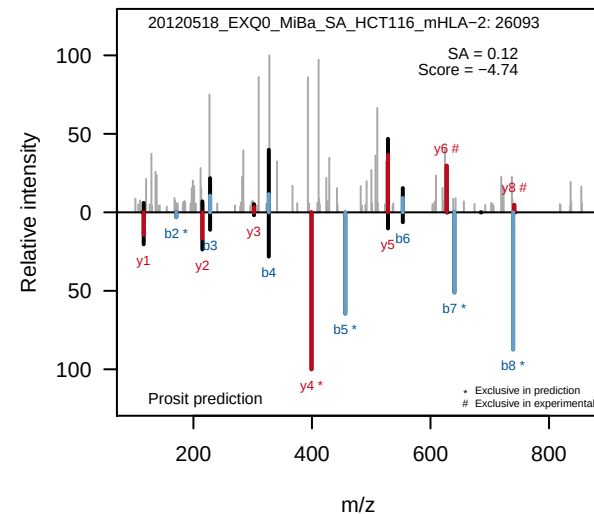
EPPSVGGVL – Mascot – rejected
NA – spliced – |||



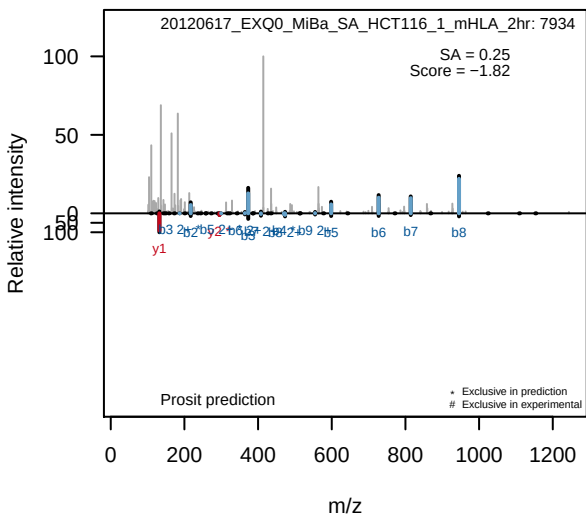
LVGGPESPV – MaxQuant



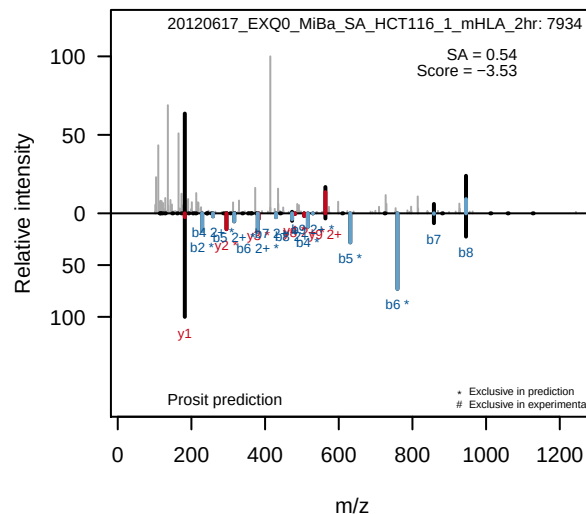
LGGVEPSVP – MSFragger



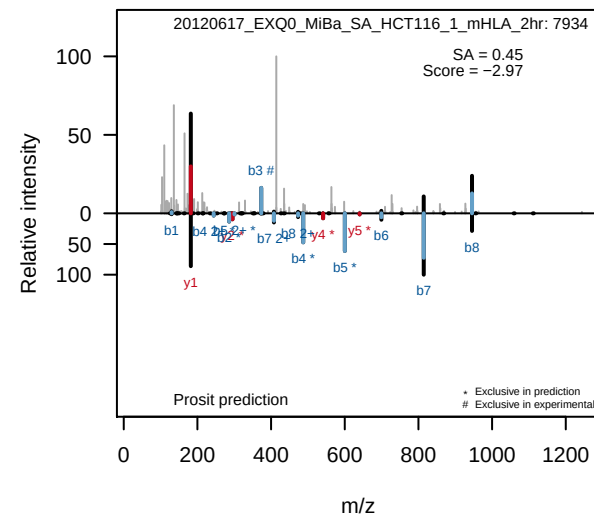
SERPKESMYI – Mascot – rejected
SERPKESMYI| – spliced – 8|1|7|1



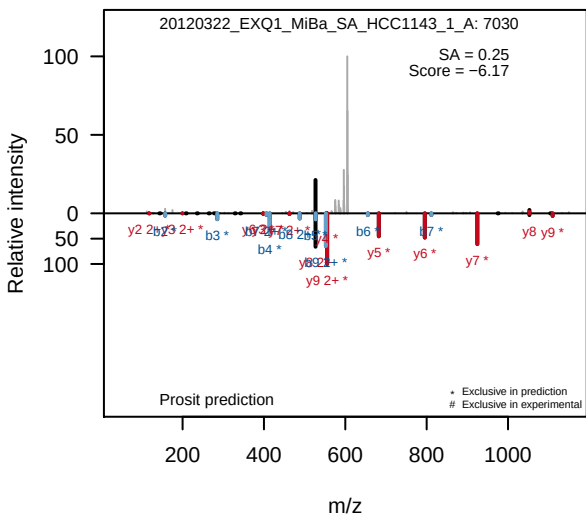
LDMRDQVSLY – MaxQuant



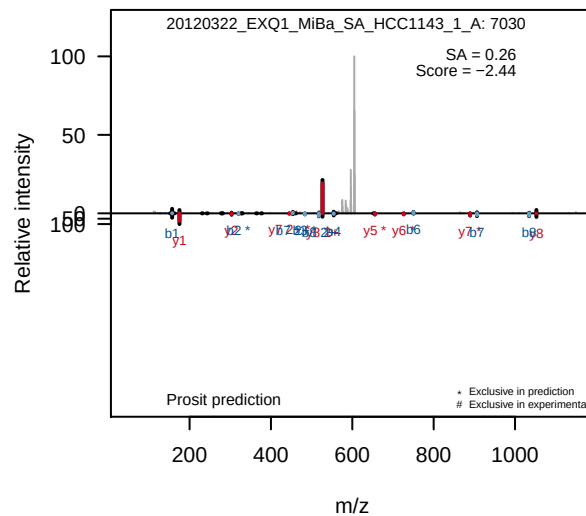
ERSNIVDMLY – MSFragger



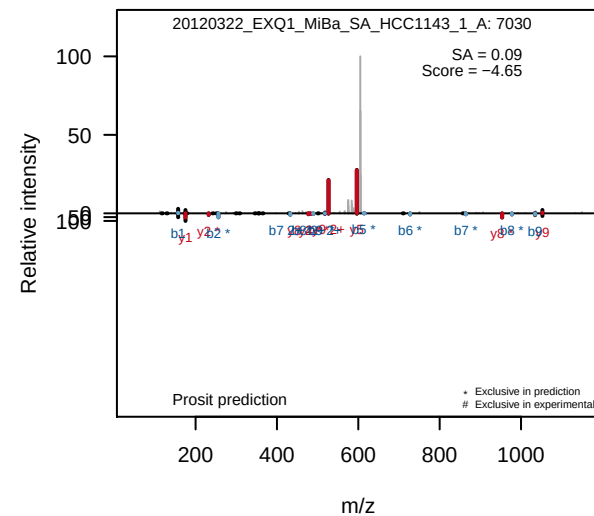
VGKEIKRYES – Mascot – rejected
VGK|EIKRYES – spliced – 3|7|3|5



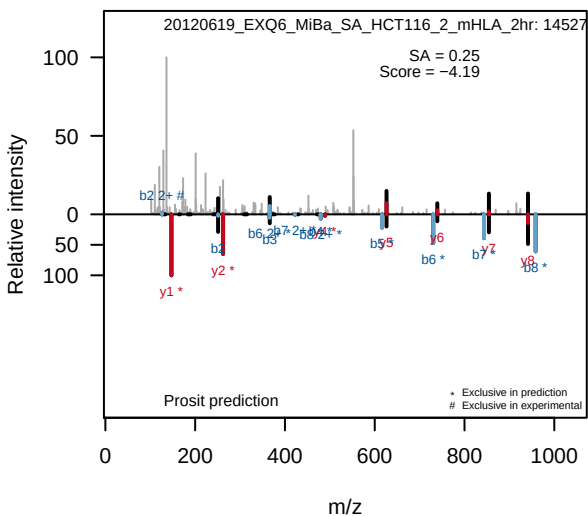
RYAPVRQR – MaxQuant



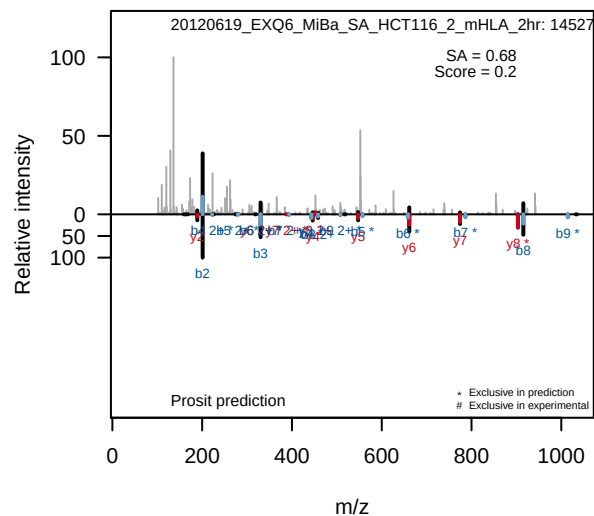
RVPmINHLGR – MSFragger



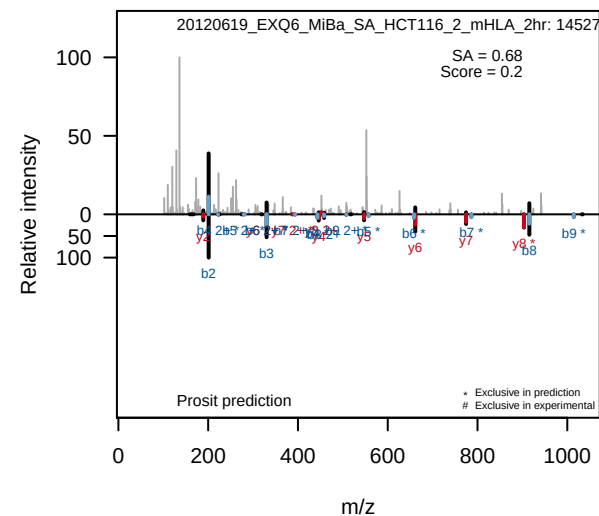
YSDLHNIQ – Mascot – rejected
YSD|LHNIDQ – spliced – 3|6|3|6



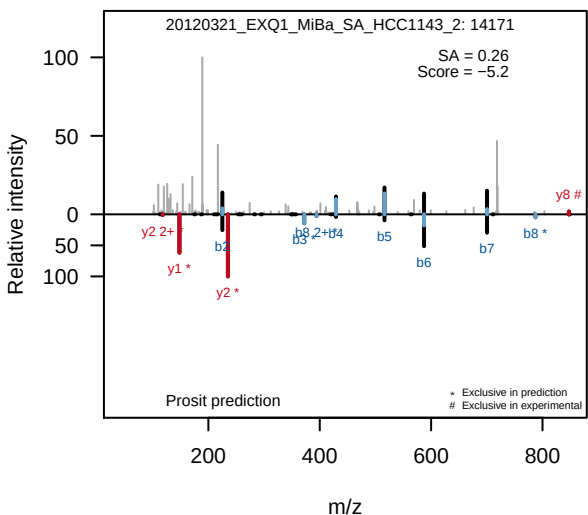
AEEINTKEVA – MaxQuant



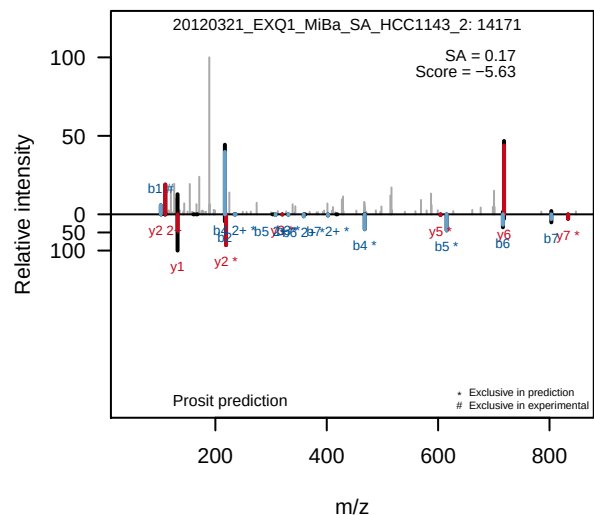
AEEINTKEVA – MSFragger



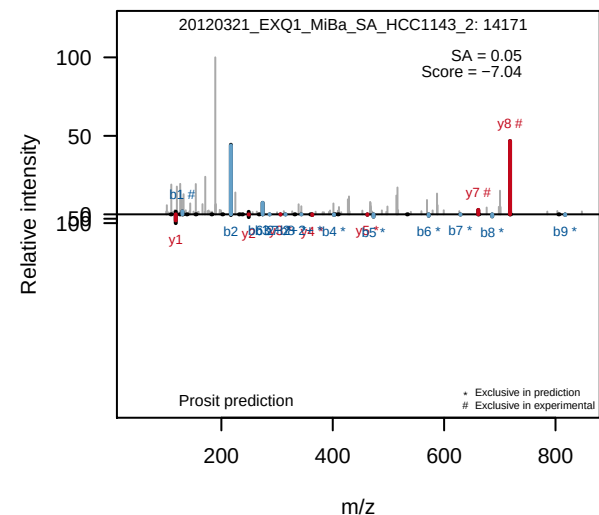
SHFGSAISE – Mascot – rejected
SH|FGSAISE – spliced – 2|6|2|5



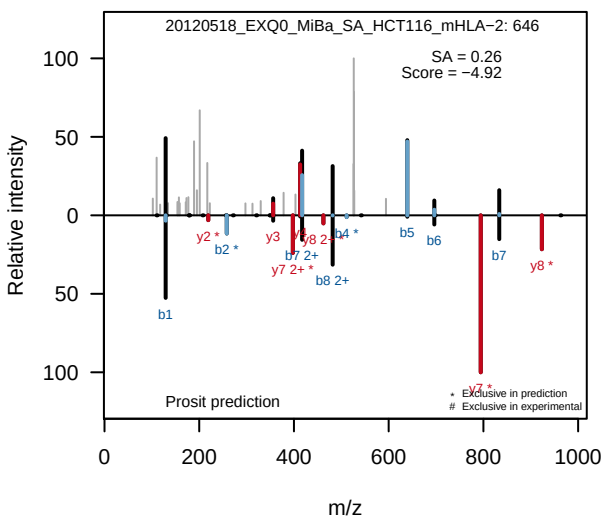
TDNHFTSL – MaxQuant



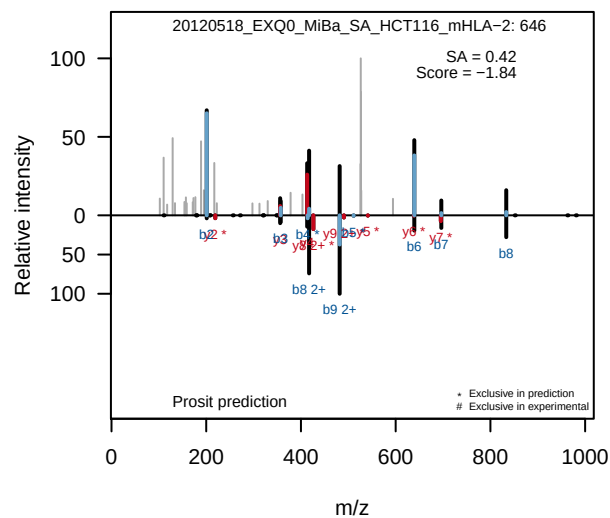
ESGQAVGGMV – MSFragger



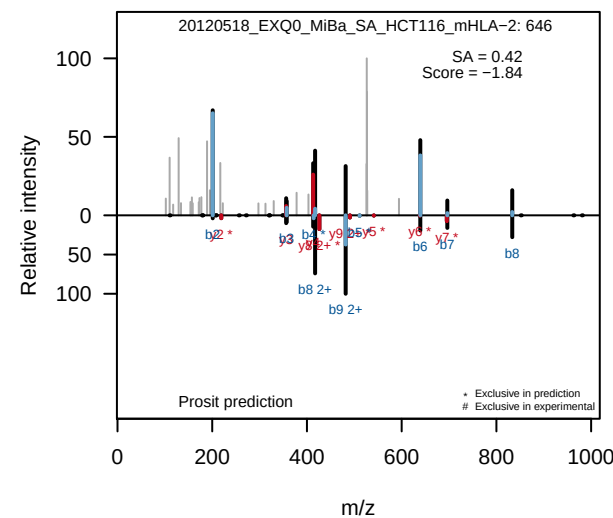
KEPRQGHEA – Mascot – rejected
KEP|RQGHEA – spliced – 2|2|3|2



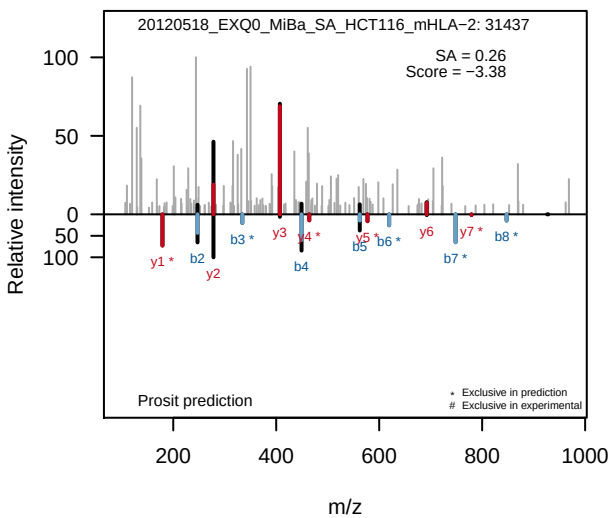
AERGPKGHEA – MaxQuant



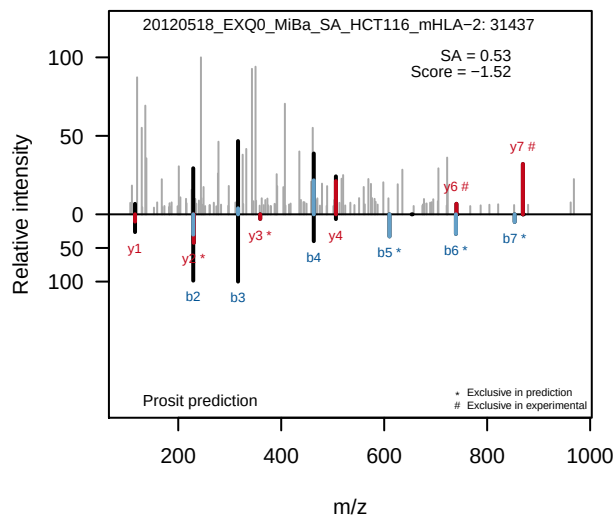
AERGPKGHEA – MSFragger



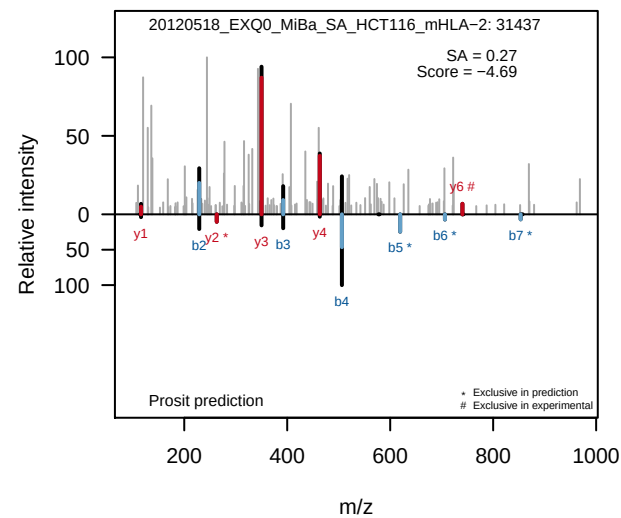
VFSDLGEVC – Mascot – rejected
VFSD|LGEVC – spliced – 2|4|1|5



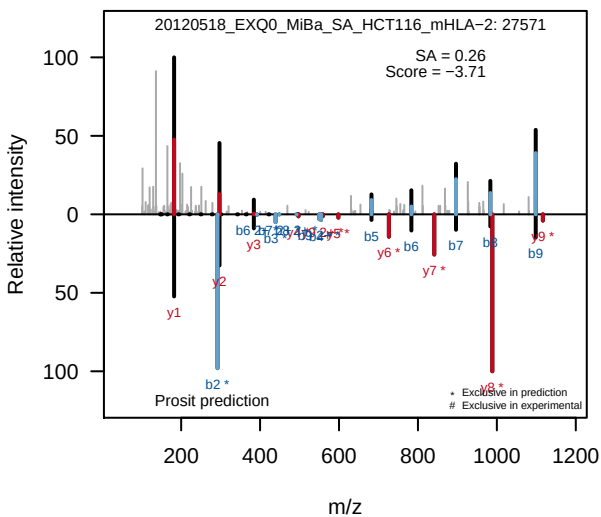
VESFFENP – MaxQuant



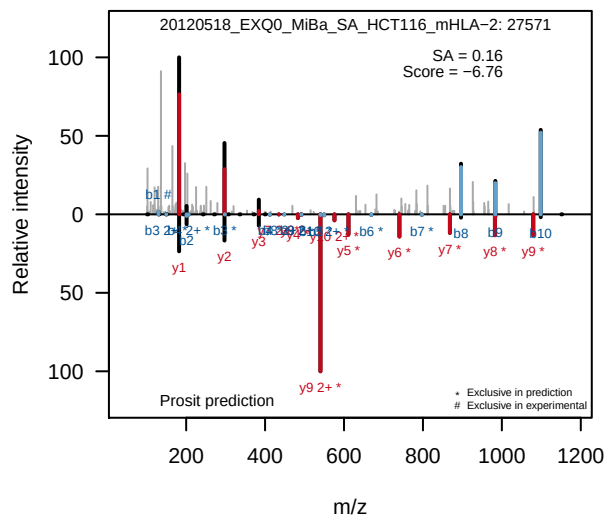
IDYNISmP – MSFragger



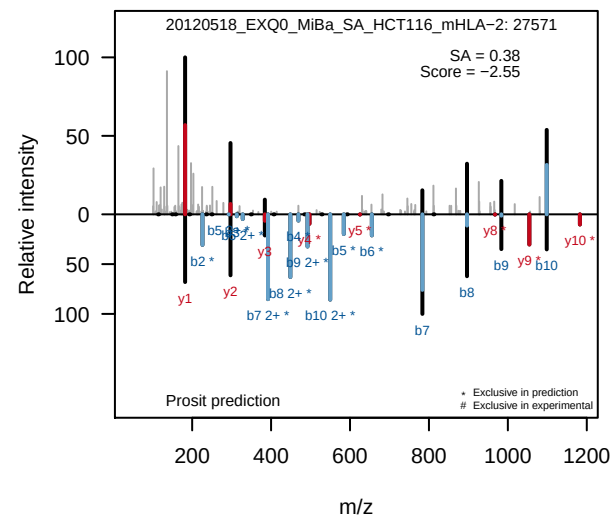
YQFDKTLSDY – Mascot – rejected
NA – spliced – |||



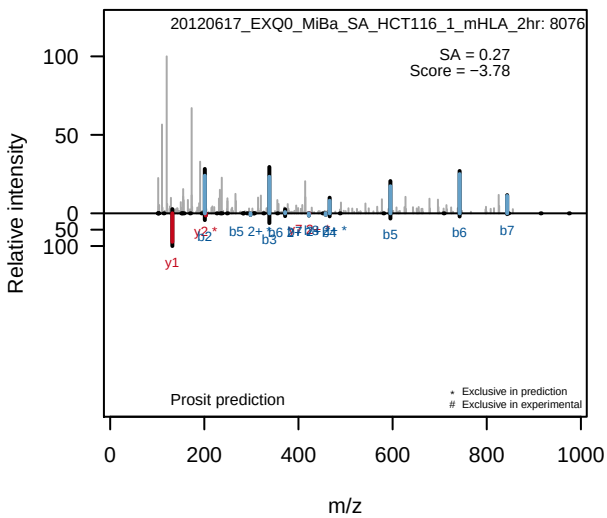
EAPNQEKVSDY – MaxQuant



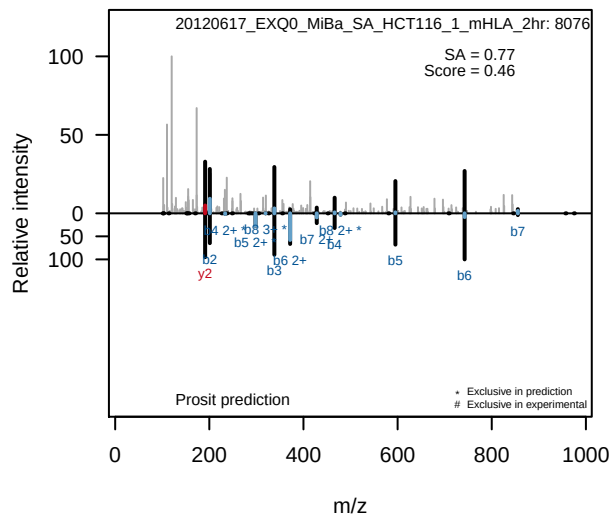
PQSRDAQLSDY – MSFragger



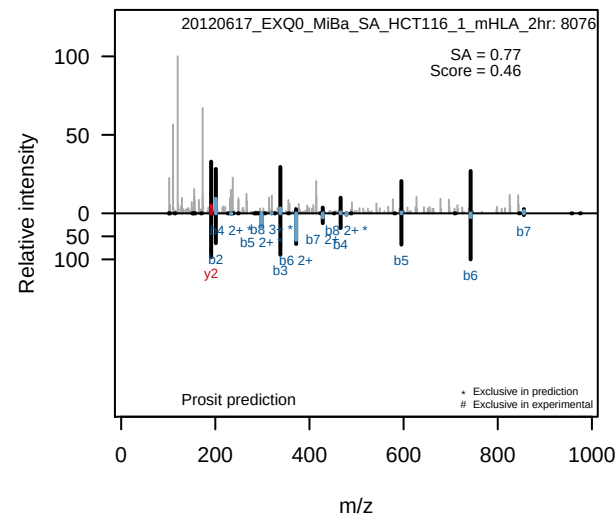
AEHKEFTAL – Mascot – rejected
AEHKEF|TAL – spliced – 0|2|0|0



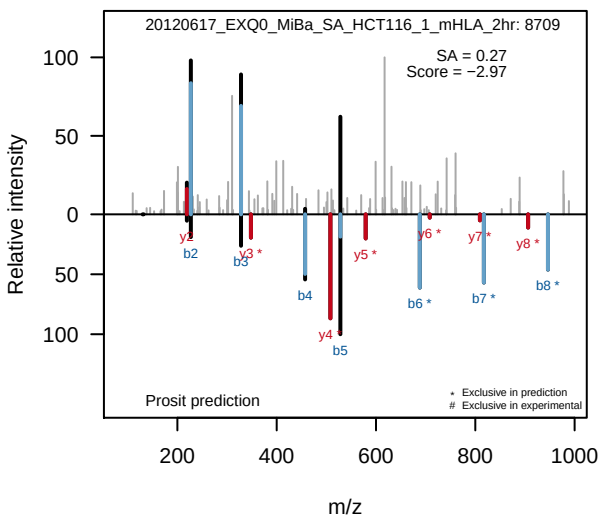
AEHKEFITA – MaxQuant



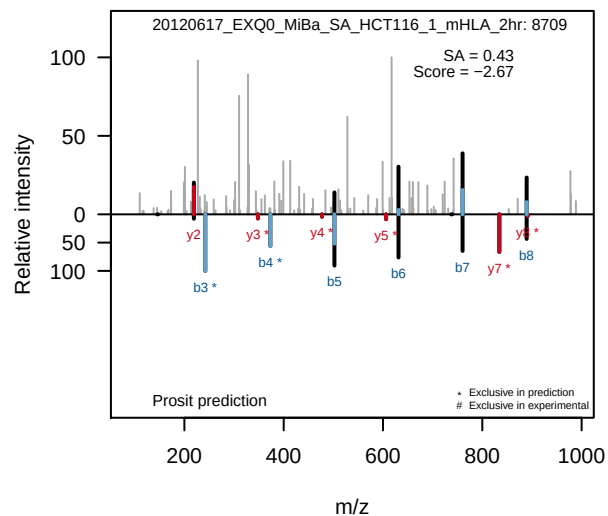
AEHKEFITA – MSFragger



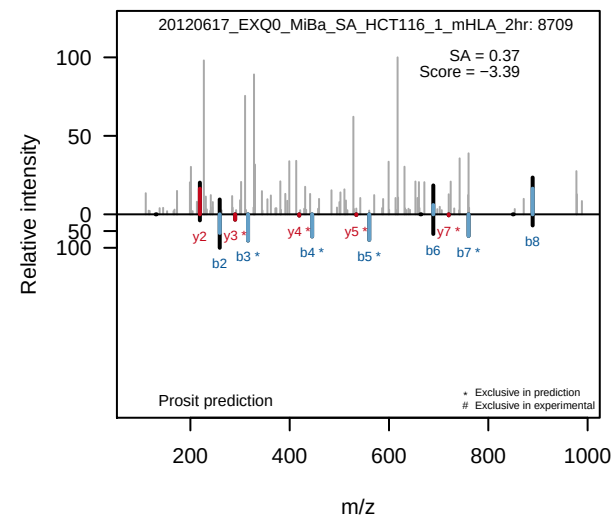
EPTACEEA – Mascot – rejected
NA – spliced – |||



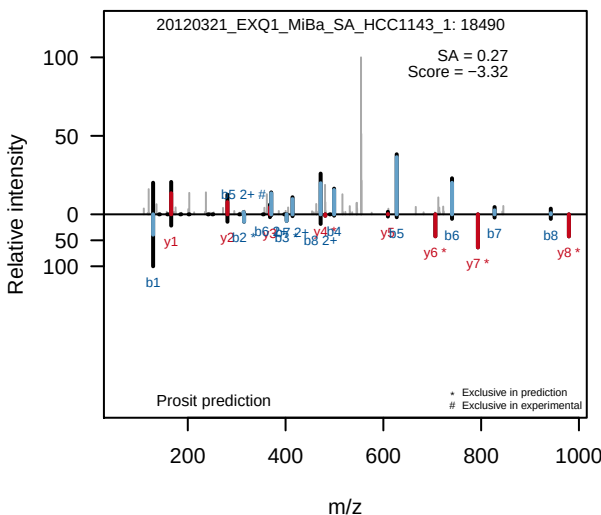
SGPMEEEA – MaxQuant



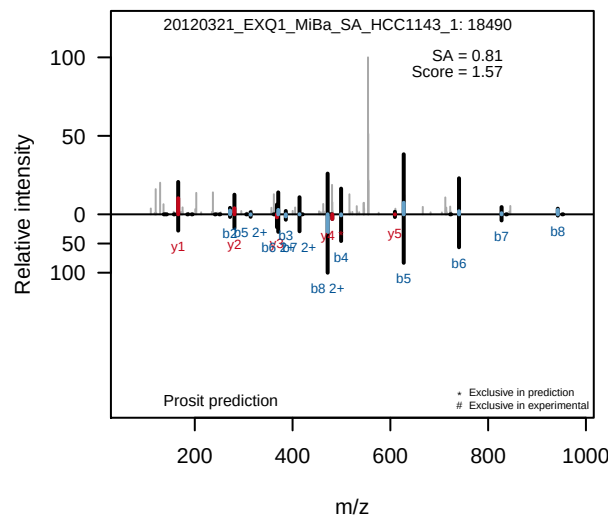
EEGEDEAEA – MSFragger



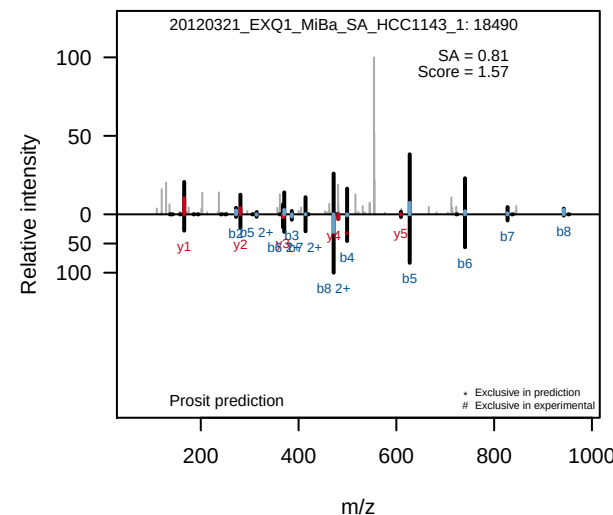
KWSPKISDF – Mascot – rejected
NA – spliced – |||



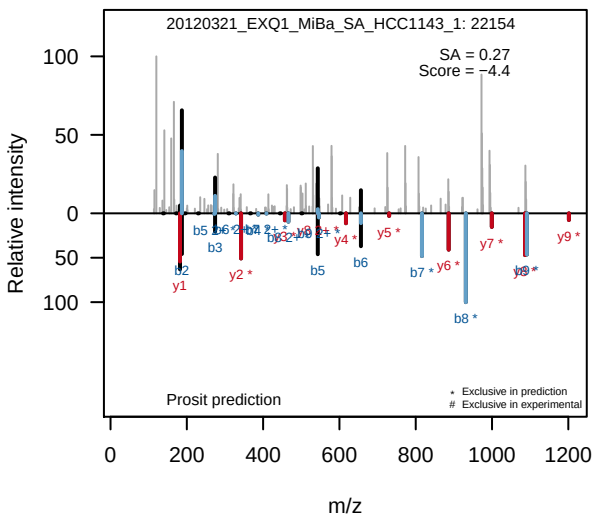
RDNLKISDF – MaxQuant



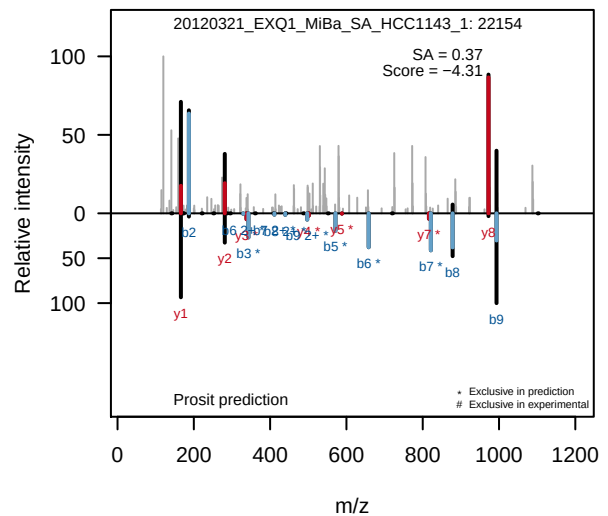
RDNLKISDF – MSFragger



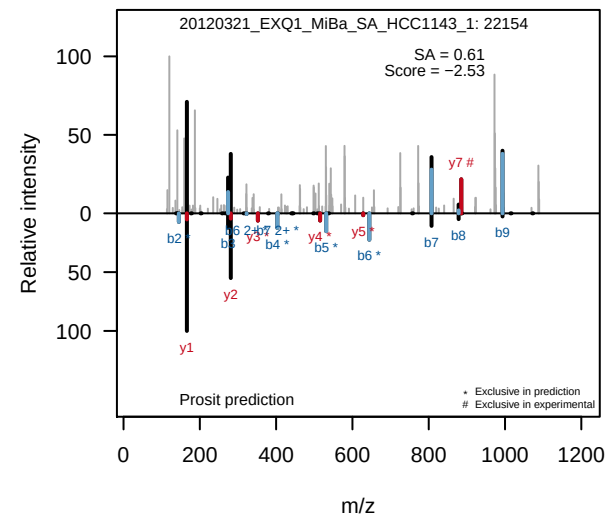
ADSIRICDCY – Mascot – rejected
ADSIRICD|CY – spliced – 8|2|7|2



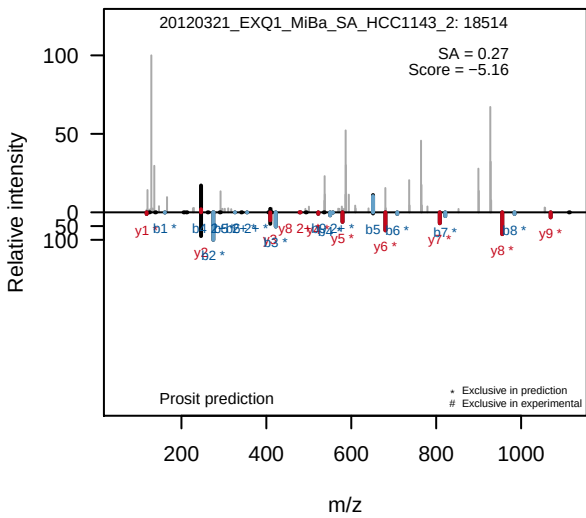
GERPMSYGDF – MaxQuant



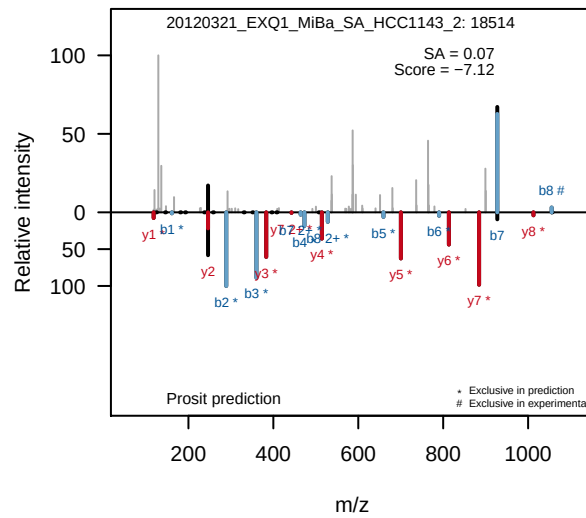
SGEEQLYADF – MSFragger



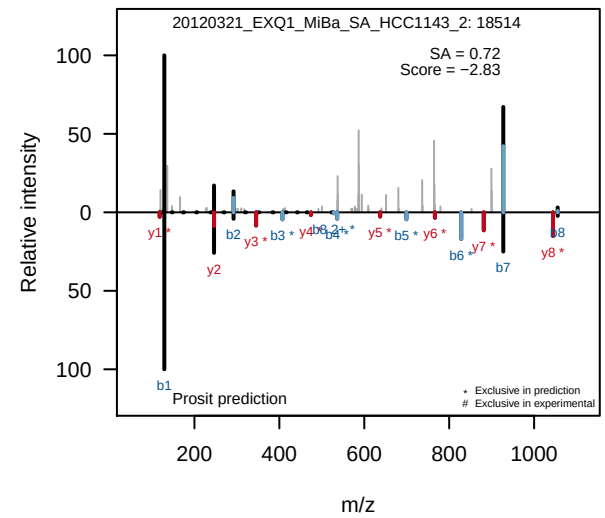
CNFQTGLYKV – Mascot – rejected
CNFQTG|LYKV – spliced – 5|2|5|3



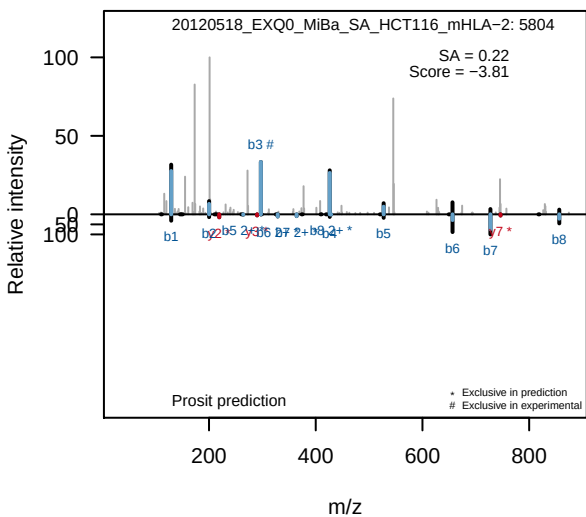
CQALWMHKV – MaxQuant



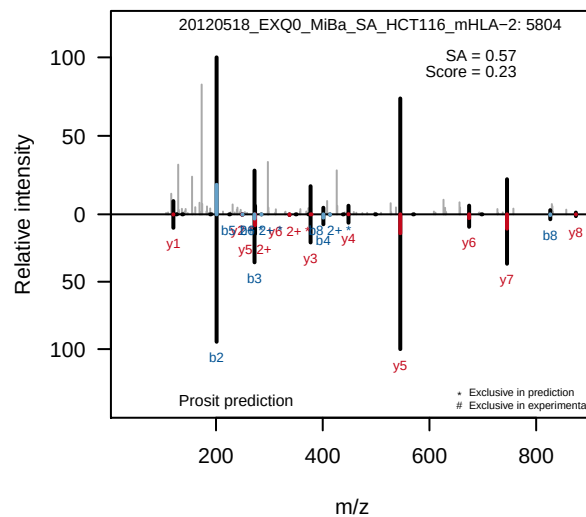
KYDEYEVKV – MSFragger



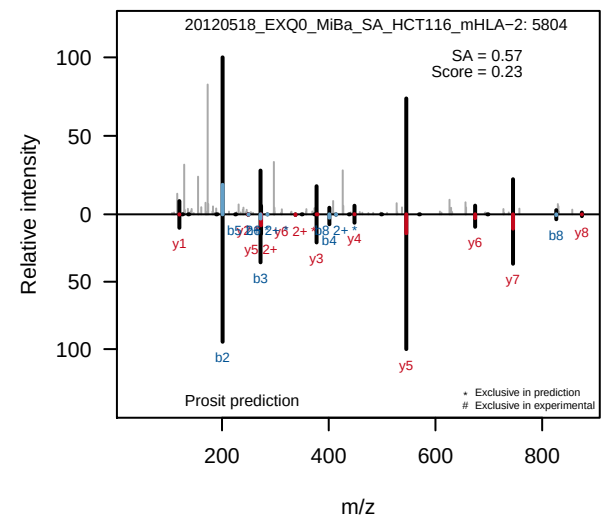
KAPETEEAE – Mascot – rejected
NA – spliced – |||



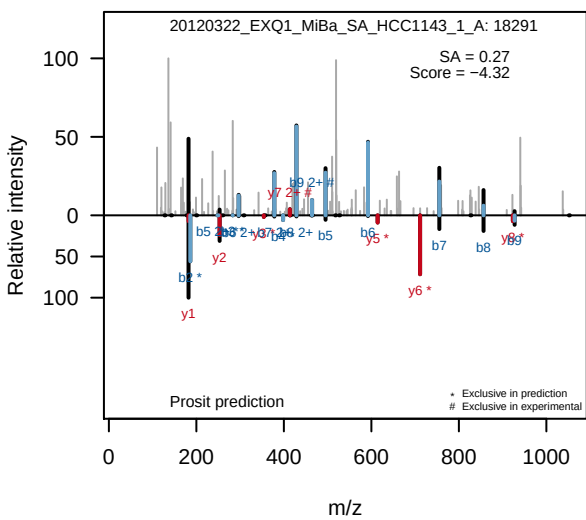
AEAEPAKET – MaxQuant



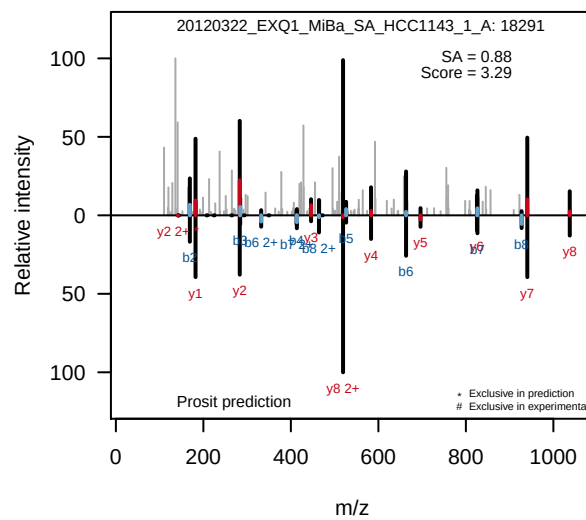
AEAEPAKET – MSFragger



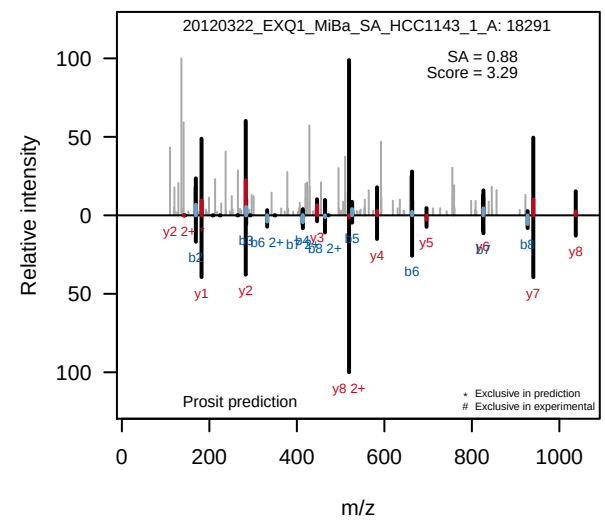
GQPDPPYTAY – Mascot – rejected
NA – spliced – |||

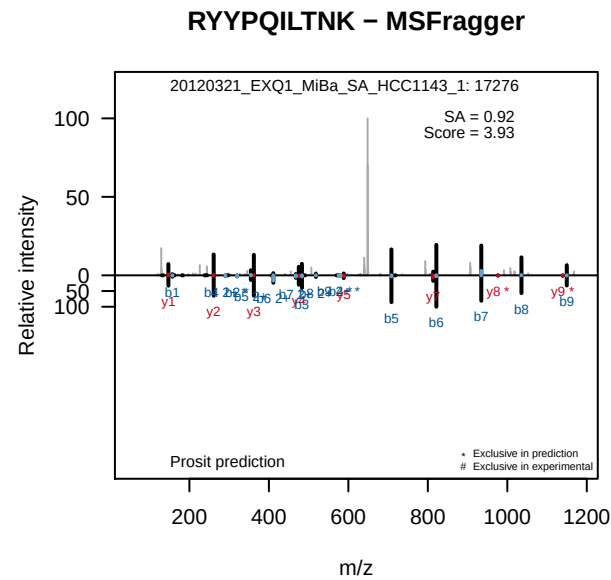
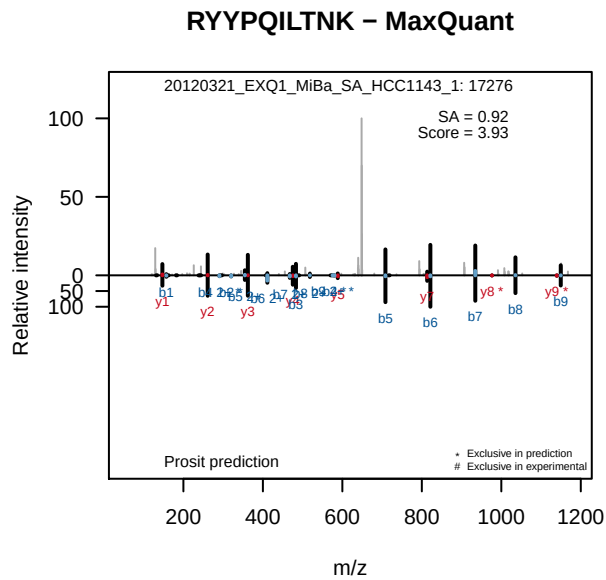
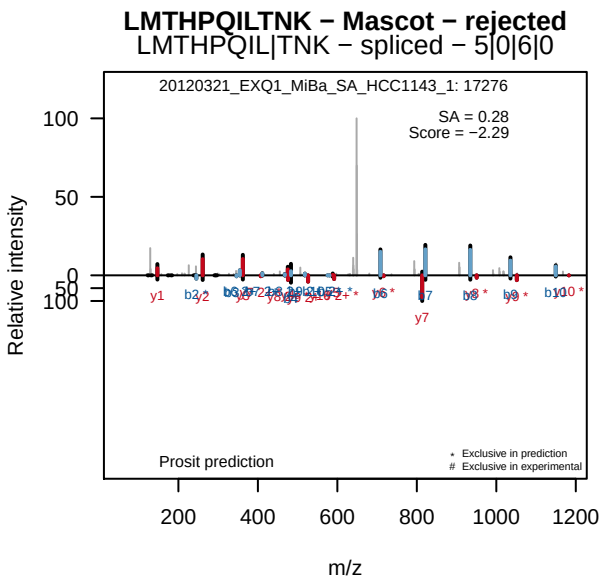
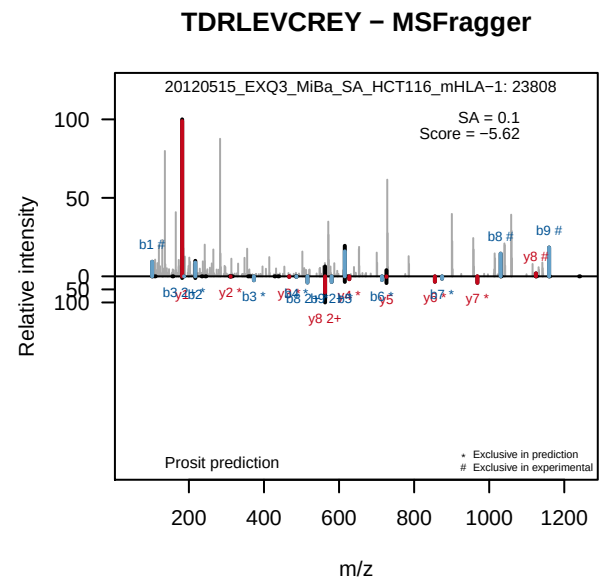
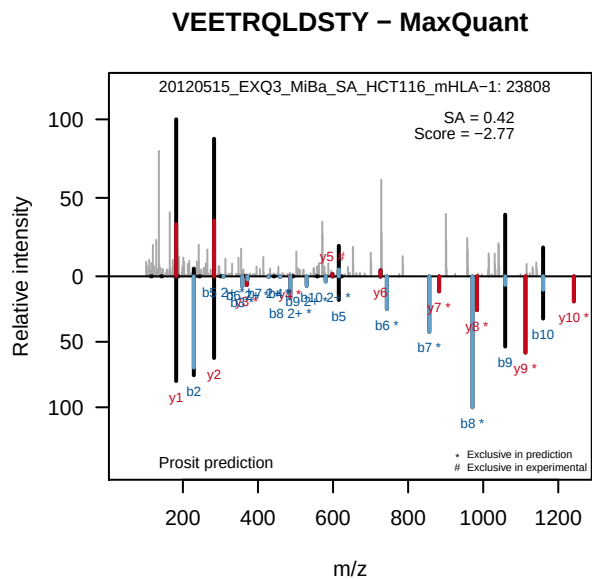
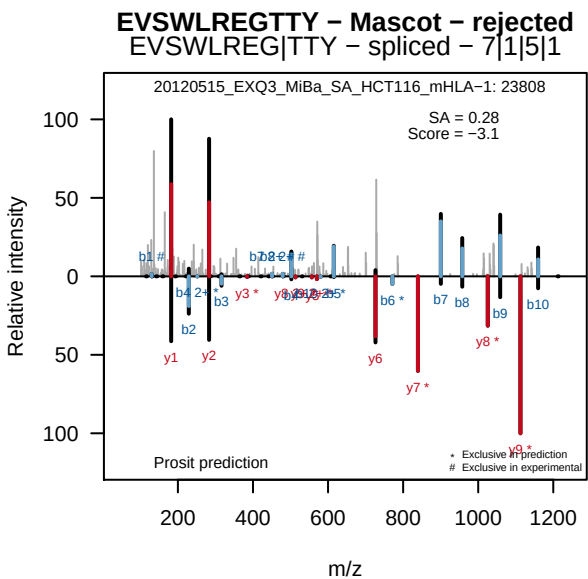
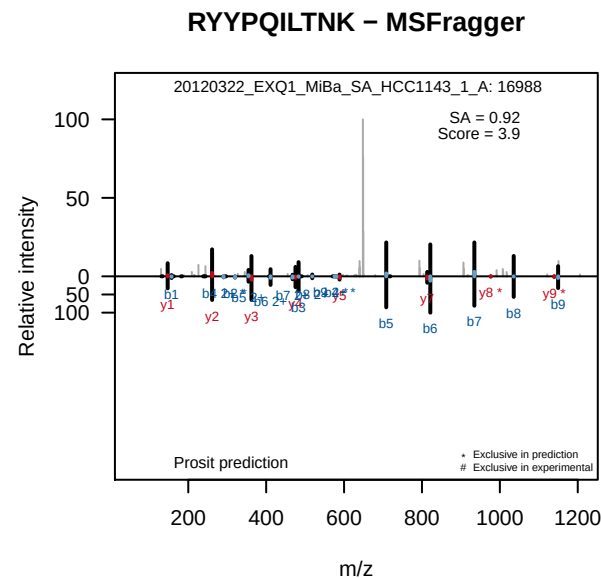
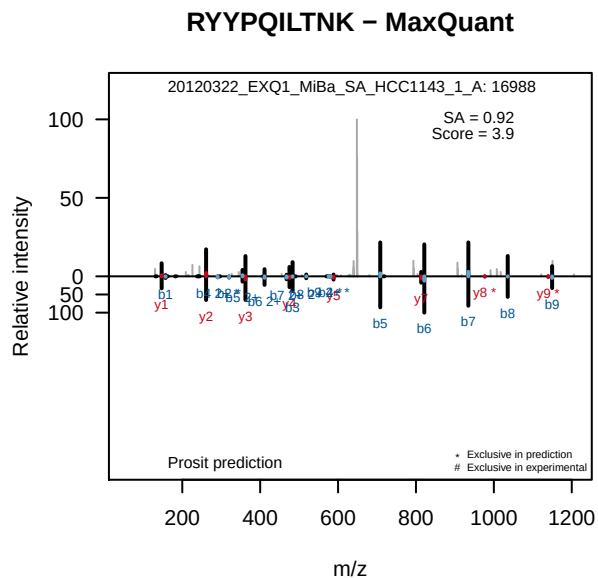
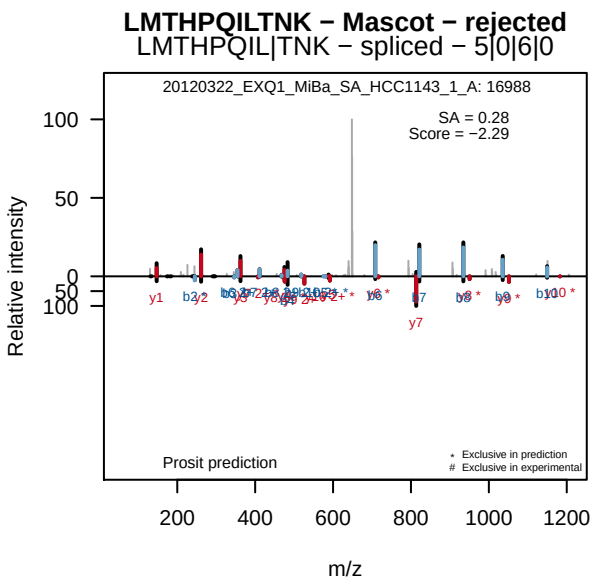


APDELHYTY – MaxQuant

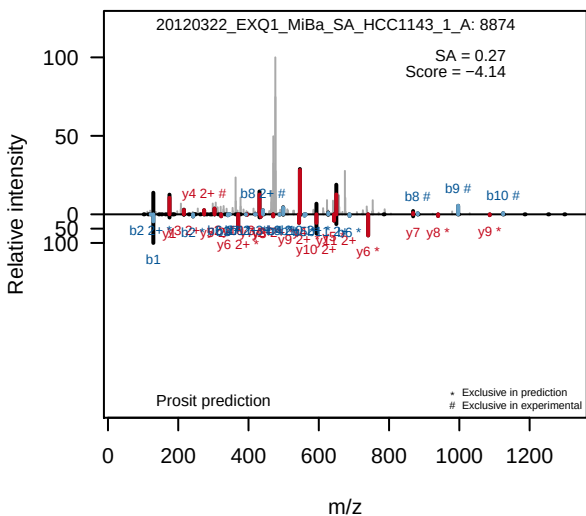


APDELHYTY – MSFragger

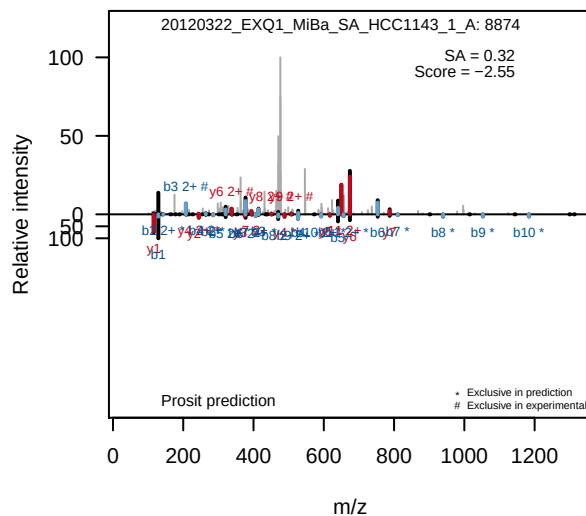




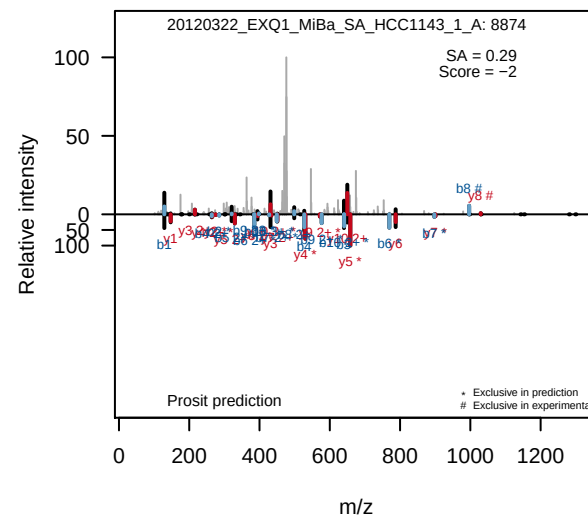
KIVFAKPPDQKR – Mascot – rejected
K|IVFAKPPDQKR – spliced – 0|10|0|9



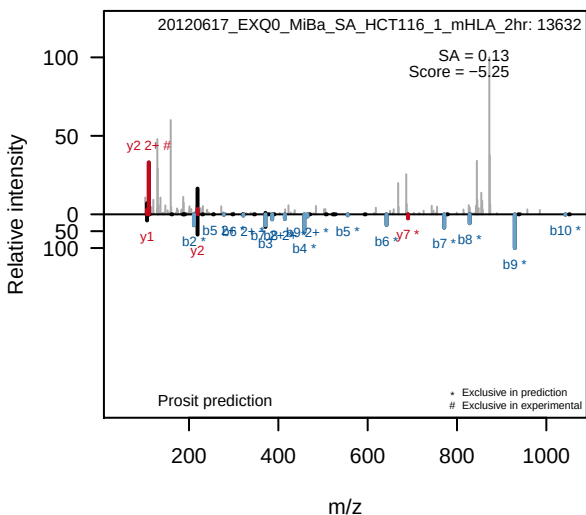
KRELLLGELMKP – MaxQuant



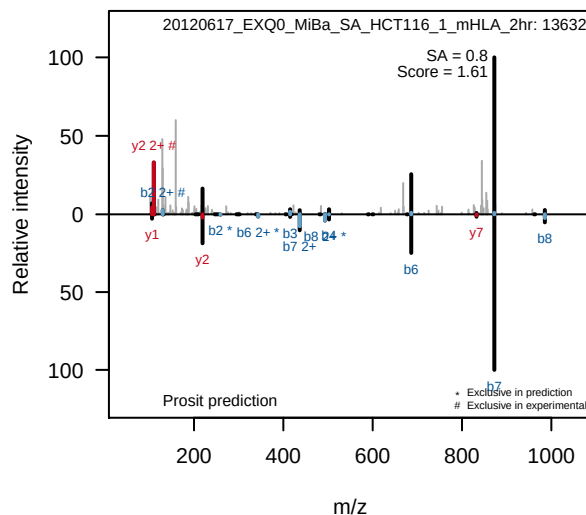
KRLELEQVRQK – MSFragger



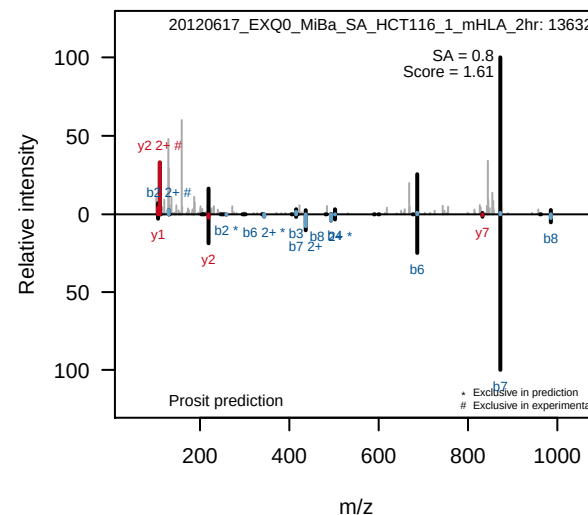
PLCSPSEGTLS – Mascot – rejected
PLCS|PSEGTLS – spliced – 3|4|3|5



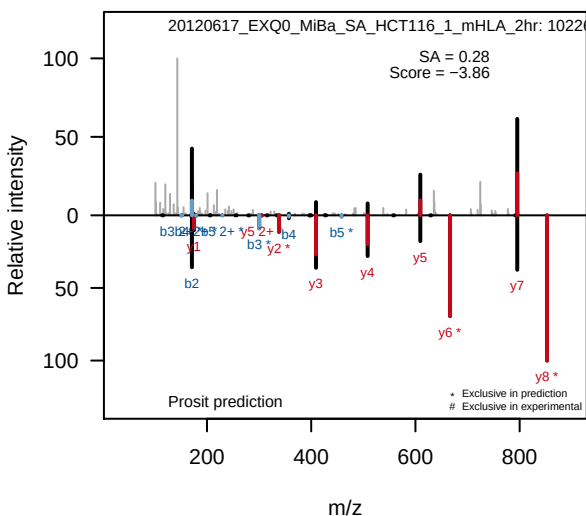
EERSPSWIS – MaxQuant



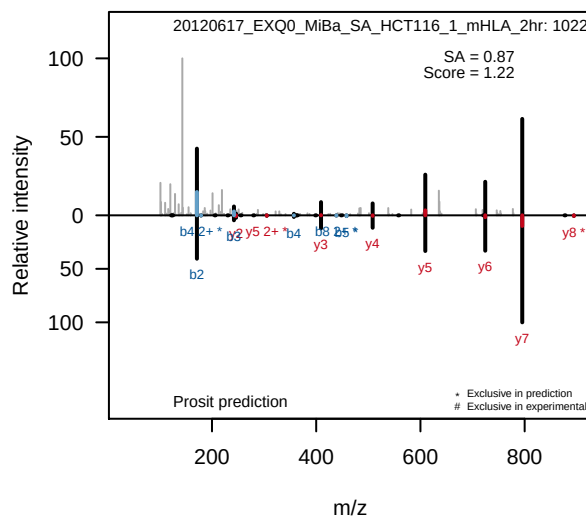
EERSPSWIS – MSFragger



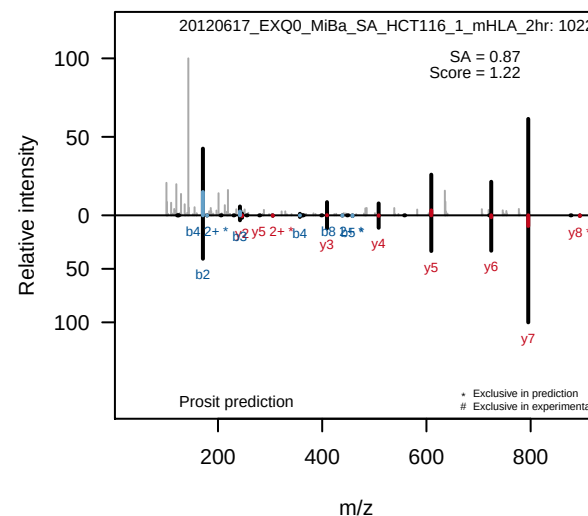
LGEGTVAYR – Mascot – rejected
NA – spliced – |||



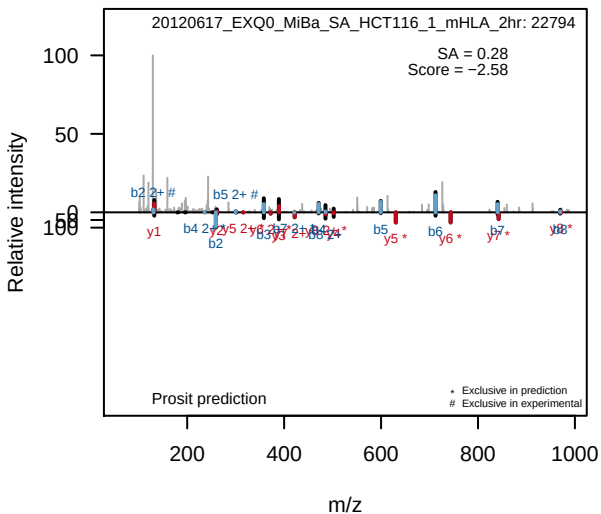
AVADTVYRA – MaxQuant



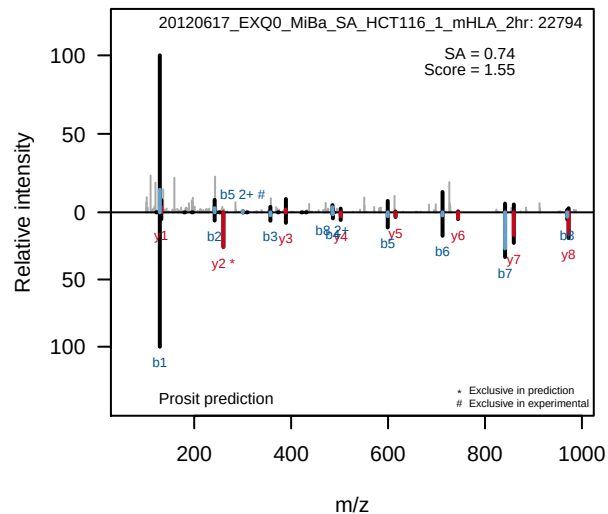
AVADTVYRA – MSFragger



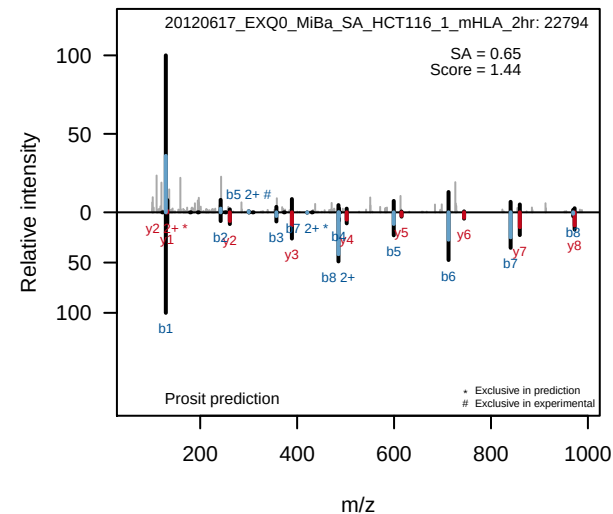
EEVLKIKEL – Mascot – rejected
NA – spliced – |||



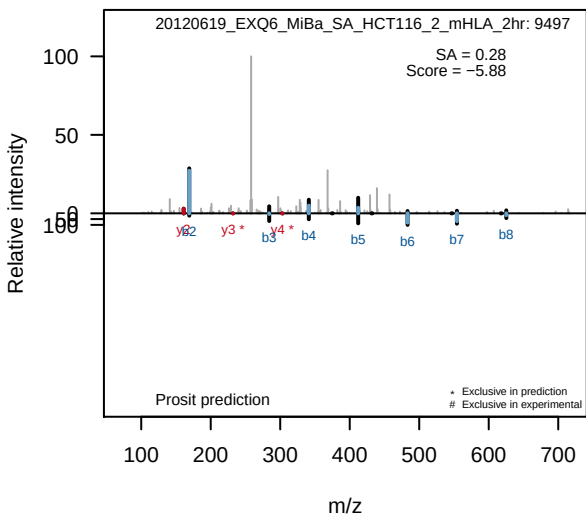
KLDELLEKL – MaxQuant



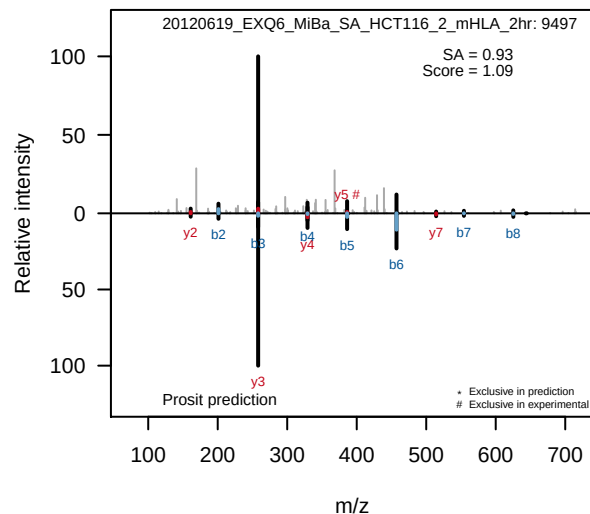
KLDEILKEI – MSFragger



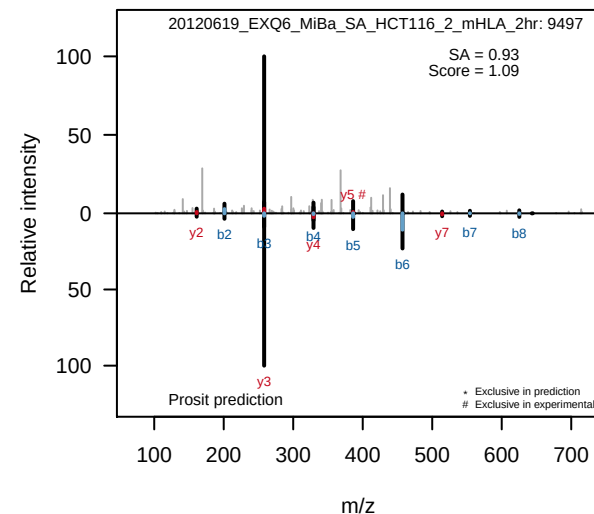
PADGAAAA – Mascot – rejected
NA – spliced – |||



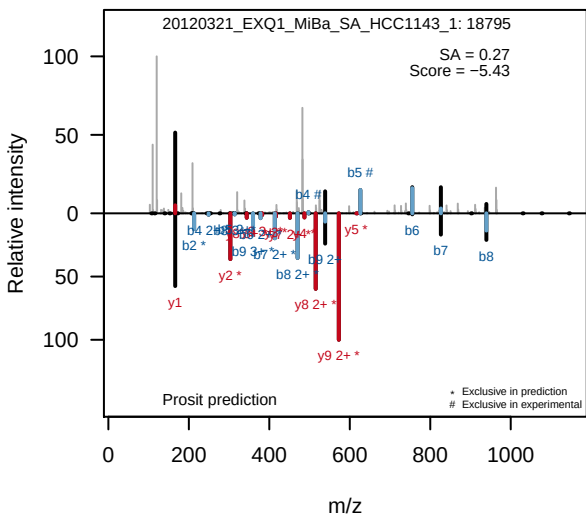
AEGAGAPAA – MaxQuant



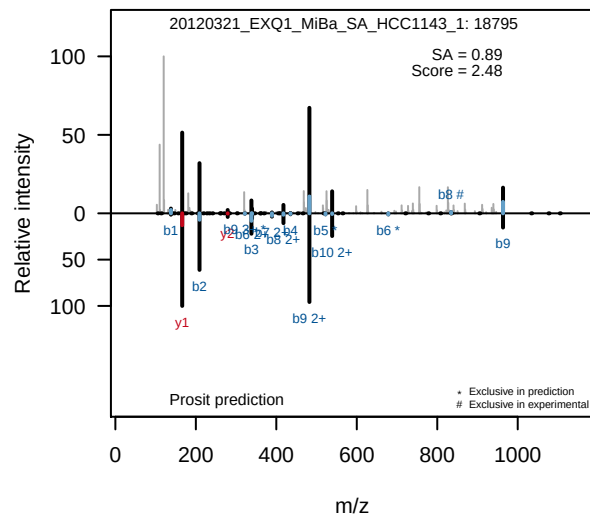
AEGAGAPAA – MSFragger



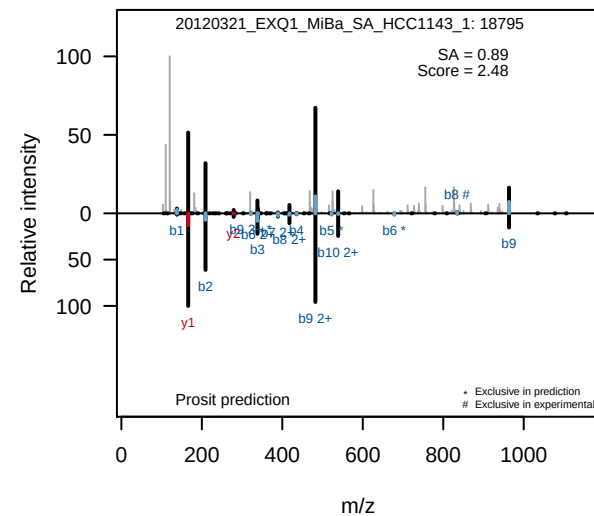
PDKREEALHF – Mascot – rejected
PDKRE|EALHF – spliced – 5|4|3|3



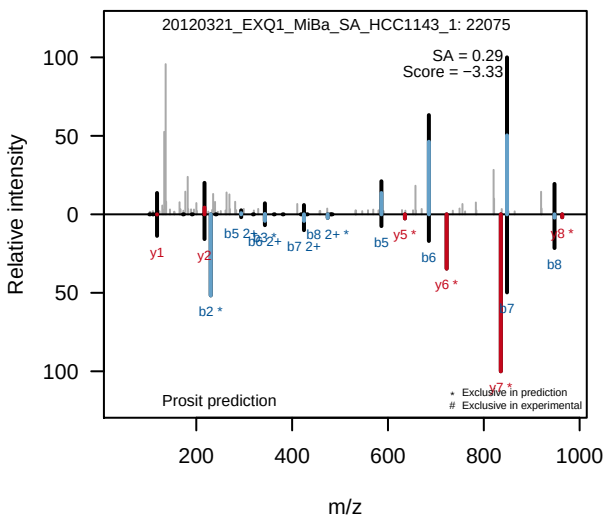
HAEPSRVGELF – MaxQuant



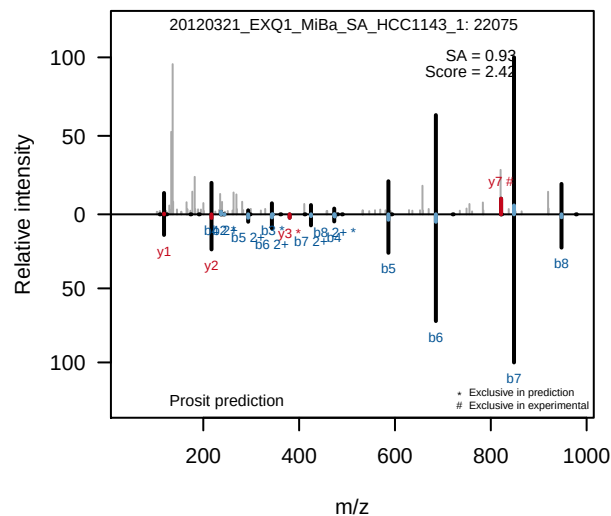
HAEPSRVGELF – MSFragger



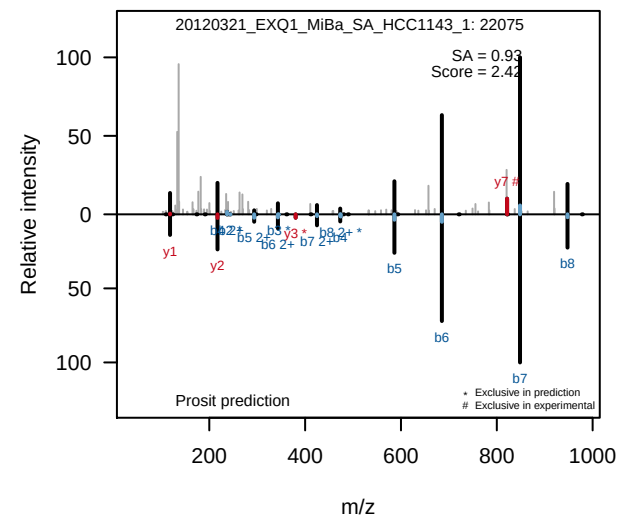
TQLSRVYVV – Mascot – rejected
NA – spliced – |||



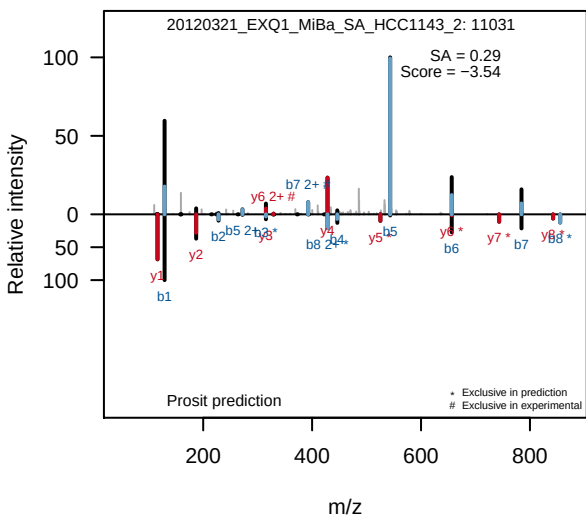
SRTQLVYVV – MaxQuant



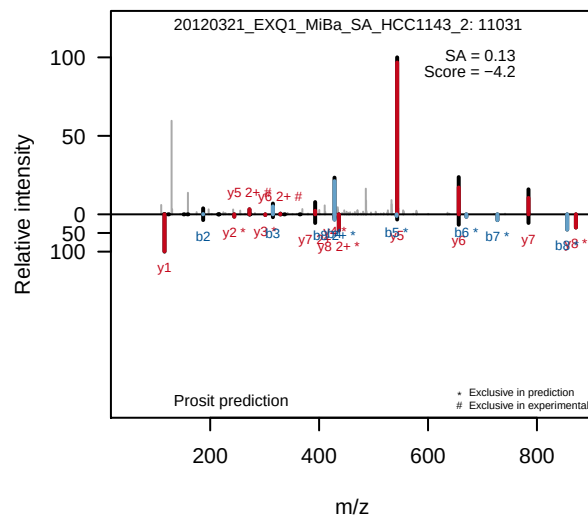
SRTQLVYVV – MSFragger



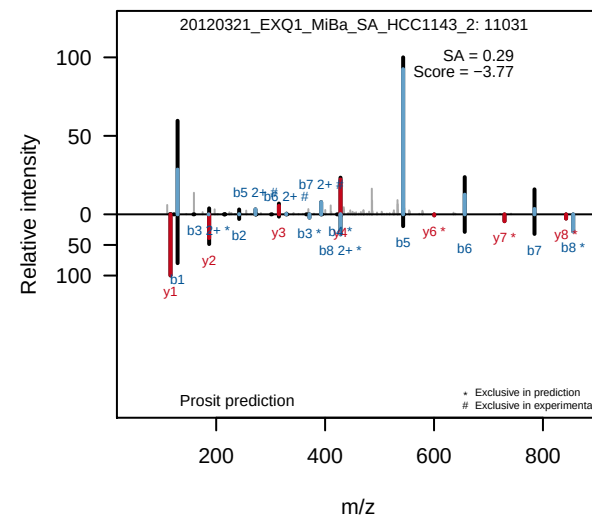
KVSMPIKAP – Mascot – rejected
KVSMP|IKAP – spliced – 4|3|3|3



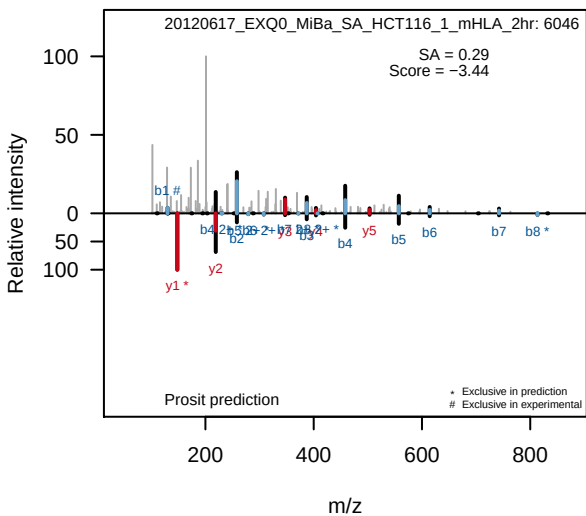
VSKLNQGKP – MaxQuant



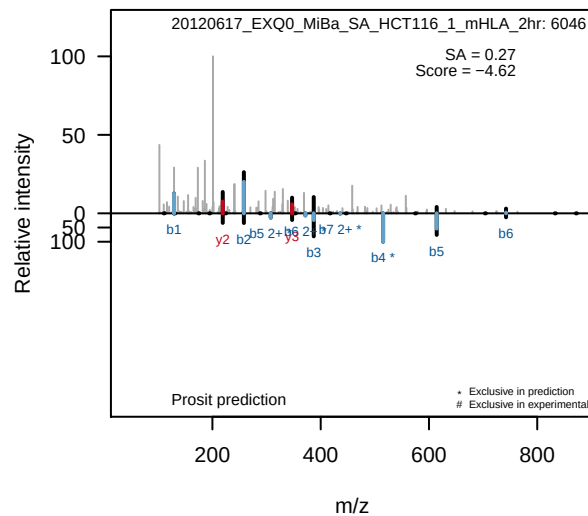
KLEGDIKAP – MSFragger



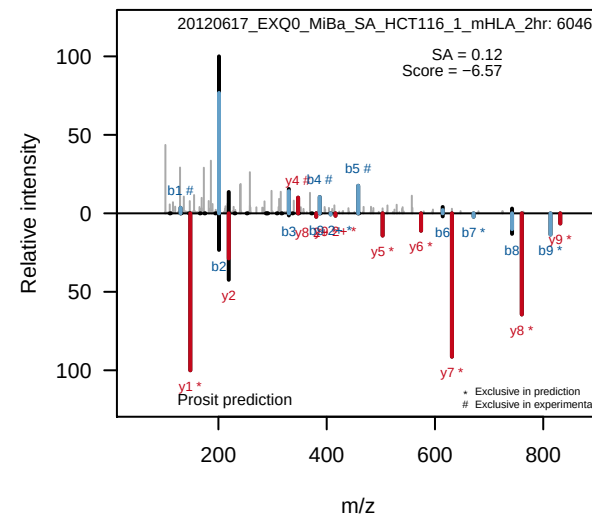
EQEAVGQAE – Mascot – rejected
EQEA|VGQAE – spliced – 3|4|2|1



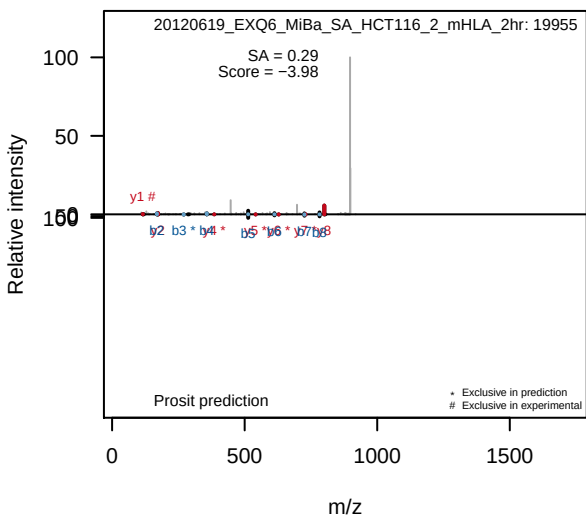
QEEQVQEA – MaxQuant



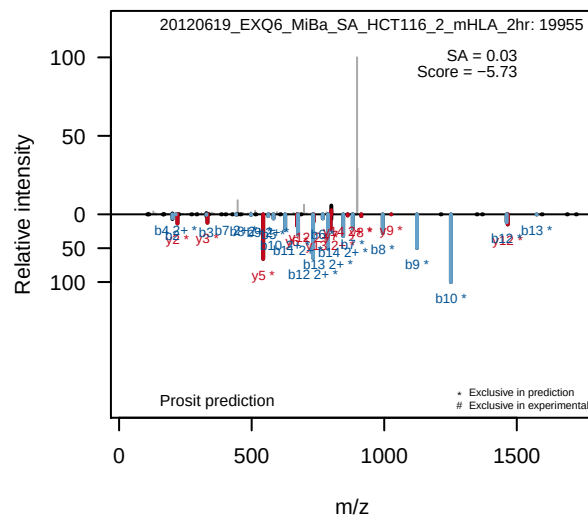
EAEGARGAAE – MSFragger



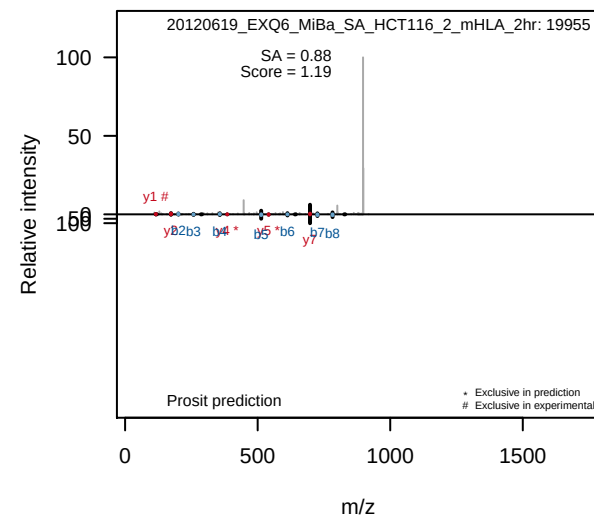
PATSRVLGP – Mascot – rejected
NA – spliced – |||



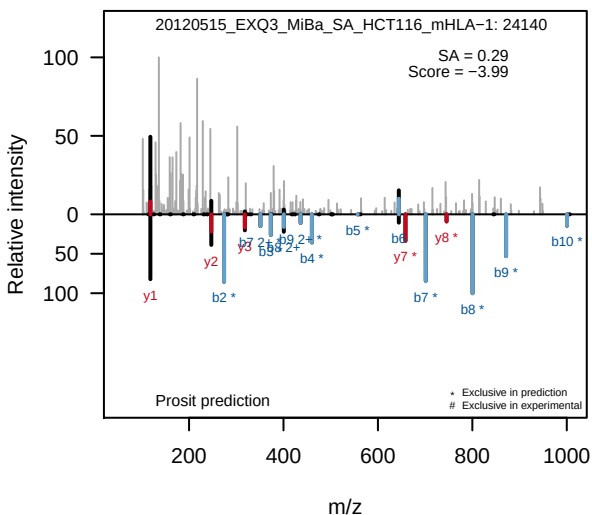
AEKPRWLIEKPILNS – MaxQuant



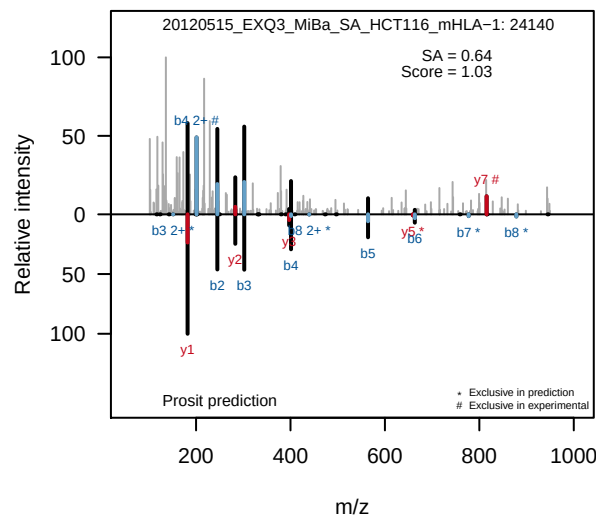
AEGVRVLGP – MSFragger



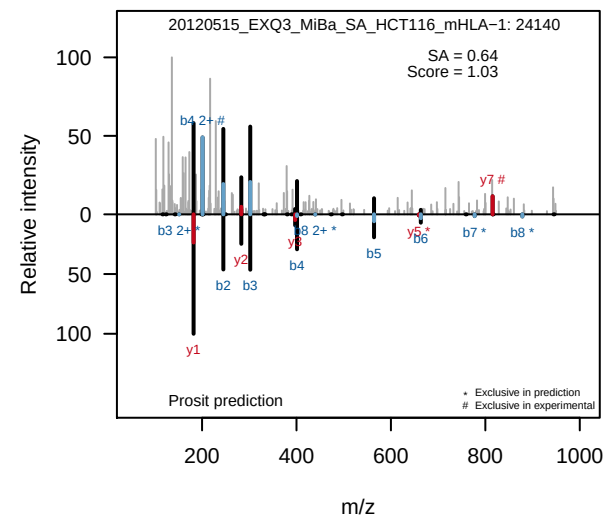
LCVSPSGVAEV – Mascot – rejected
LCVSPSG|VAEV – spliced – 7|3|7|3



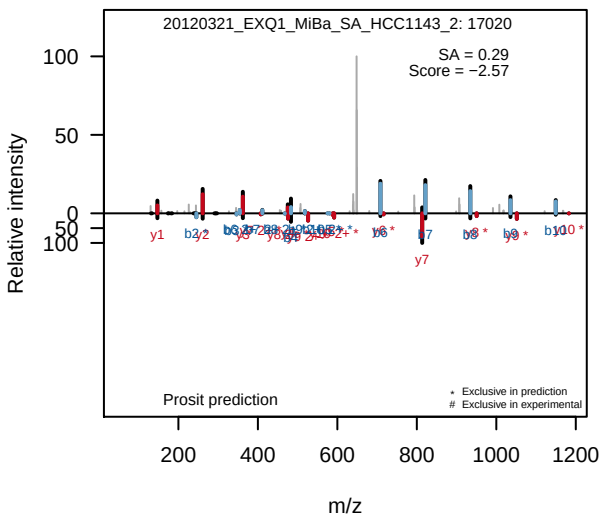
DEGVYVNTY – MaxQuant



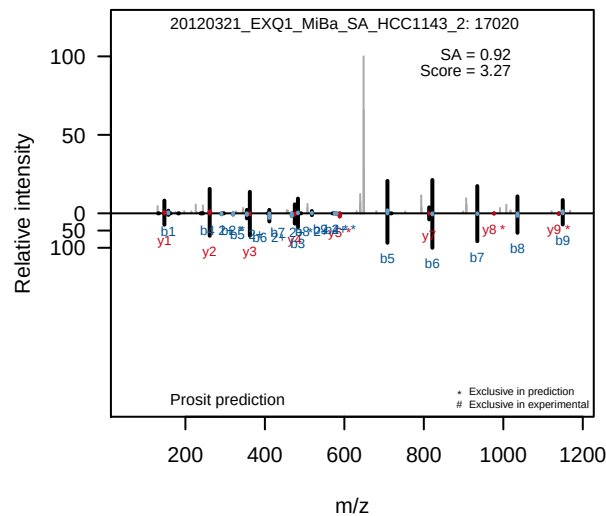
DEGVYVNTY – MSFragger



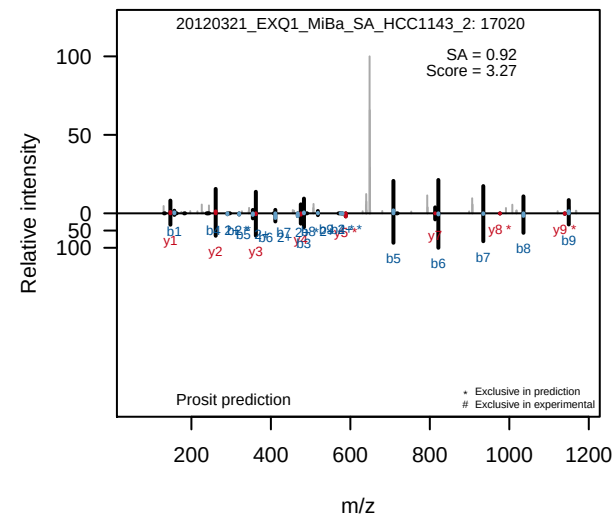
LMTHPQILTNK – Mascot – rejected
LMTHPQIL|TNK – spliced – 5|0|6|0



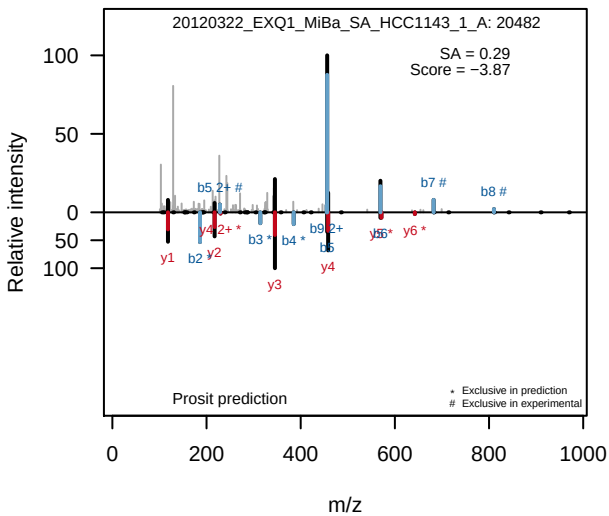
RYYPQILTNK – MaxQuant



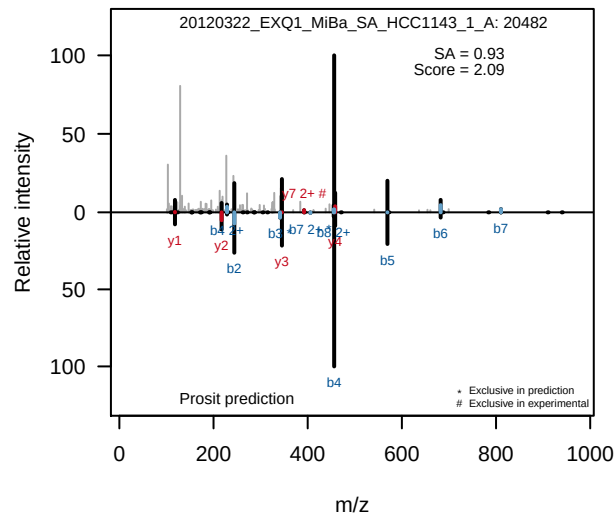
RYYPQILTNK – MSFragger



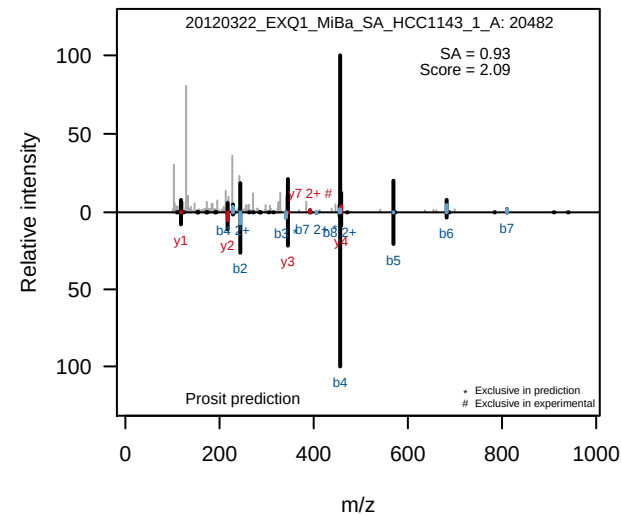
GQQAAILKVV – Mascot – rejected
GQQAAILKVV – spliced – 5[0]5[0]



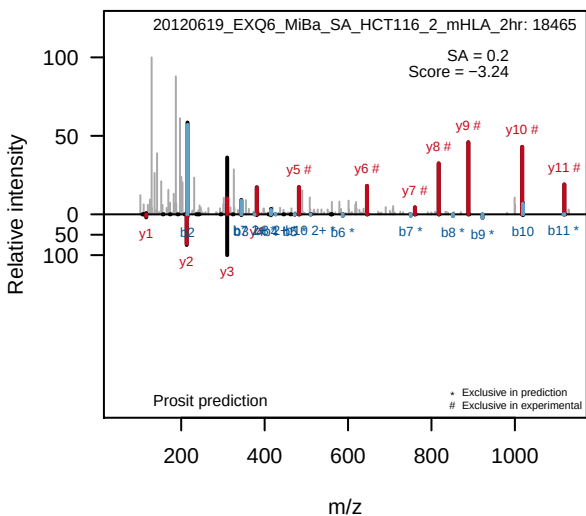
SRPDLLKVV – MaxQuant



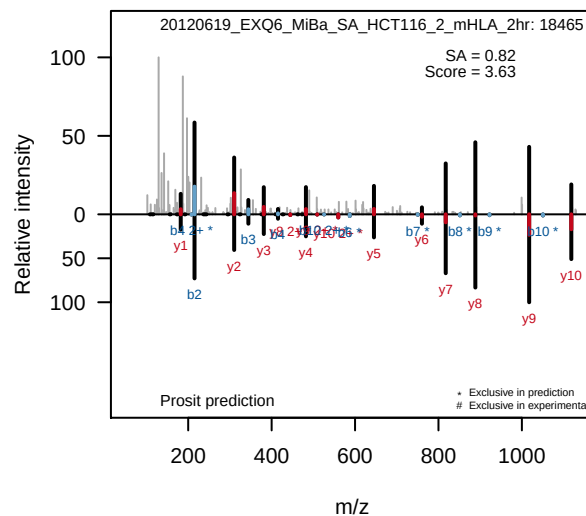
SRPDLLKVV – MSFragger



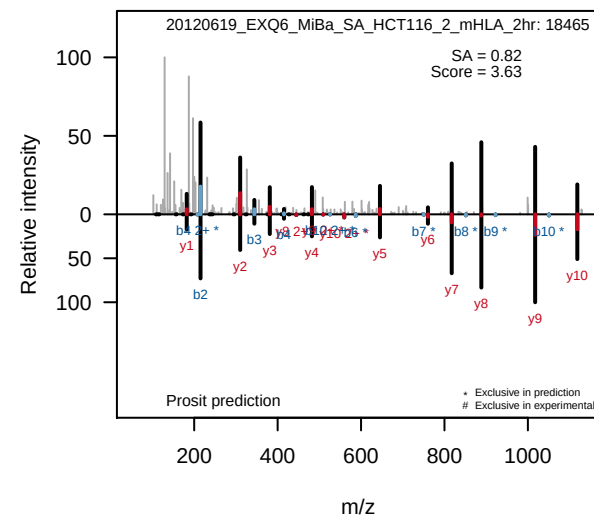
LTEAGDYTAPPP – Mascot – rejected
NA – spliced – |||



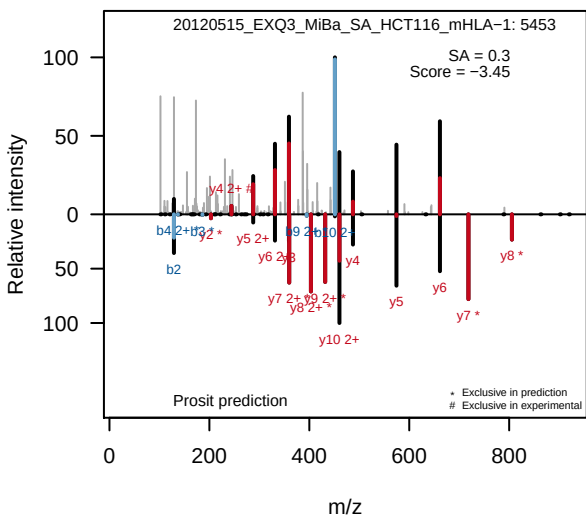
LTEAGDYTAKY – MaxQuant



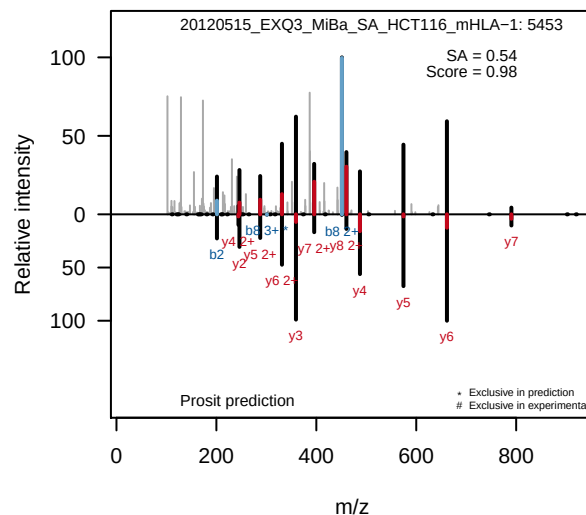
LTEAGDYTAKY – MSFragger



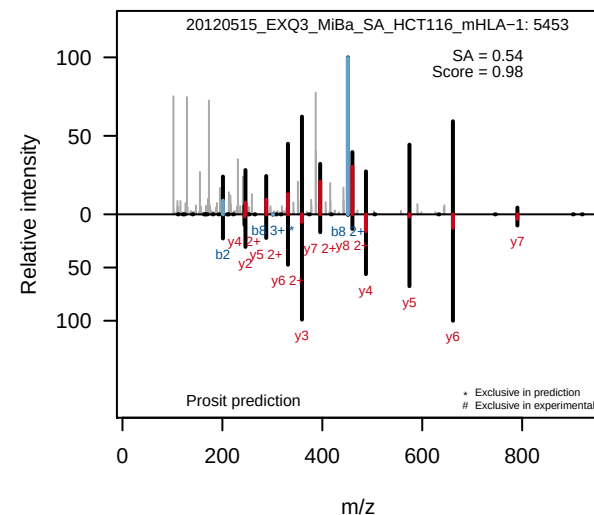
AGGSGSSKRLLA – Mascot – rejected
AGGSGSS|KRLLA – spliced – 5|2|4|0



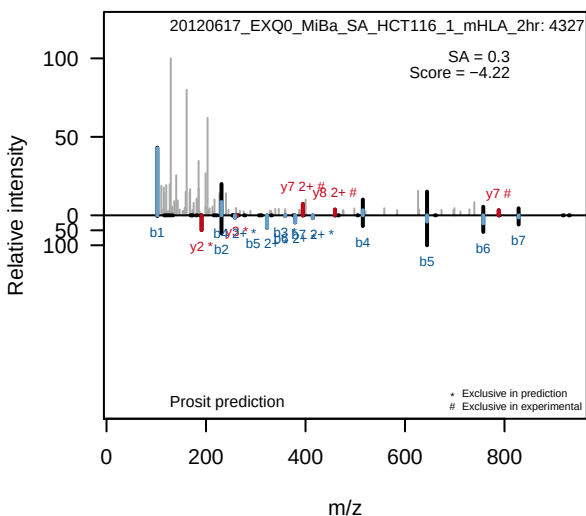
AEESSKIRA – MaxQuant



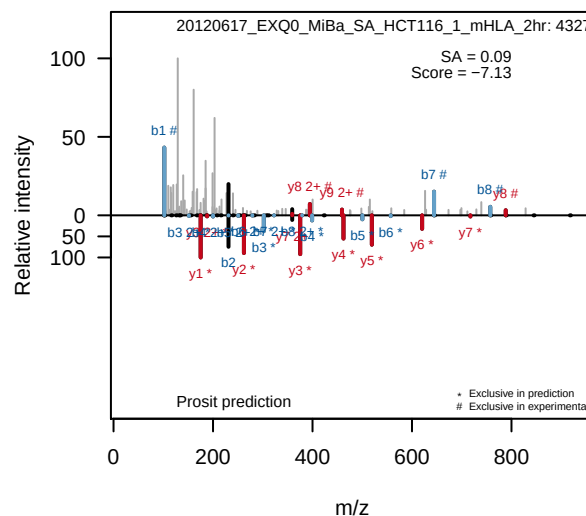
AEESSKIRA – MSFragger



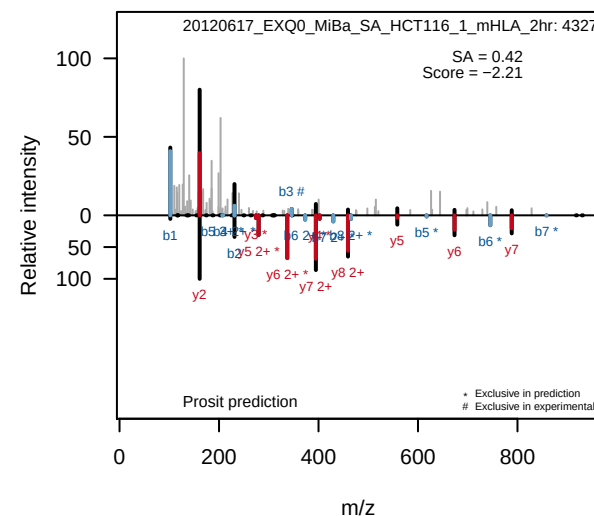
TEQRELATA – Mascot – rejected
TEQREL|ATA – spliced – 4|3|4|3



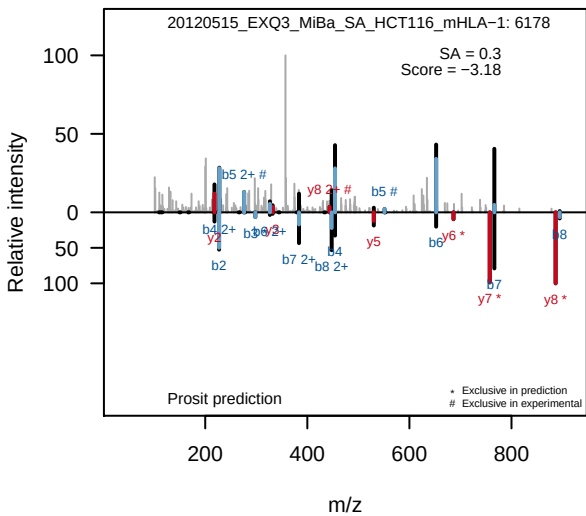
TEAPTGSISR – MaxQuant



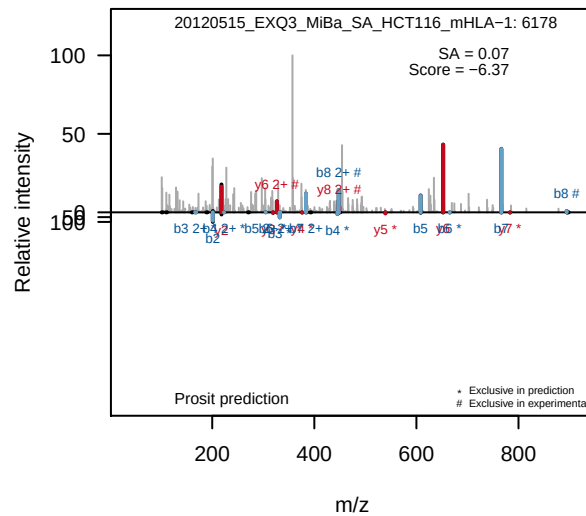
TEDDRKLAA – MSFragger



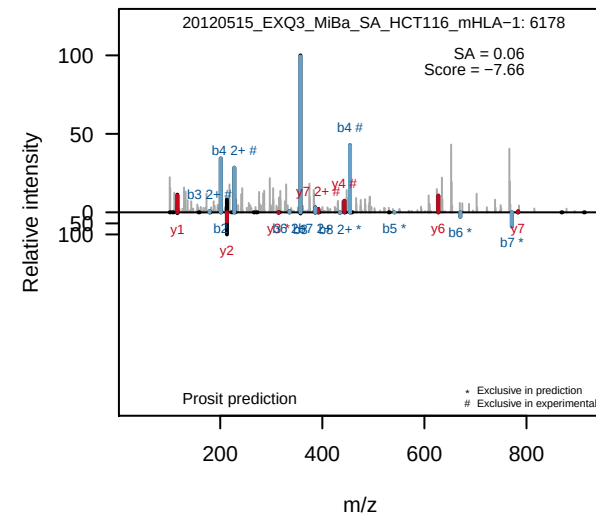
PEARPTNQA – Mascot – rejected
PEARPTN|QA – spliced – 7|0|7|0



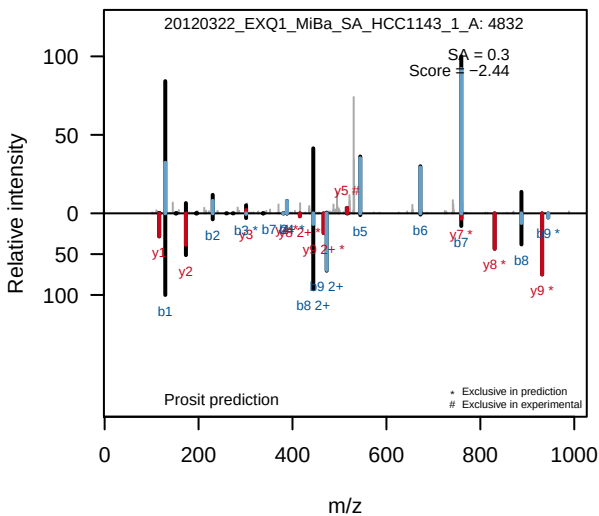
SLMLYGTQA – MaxQuant



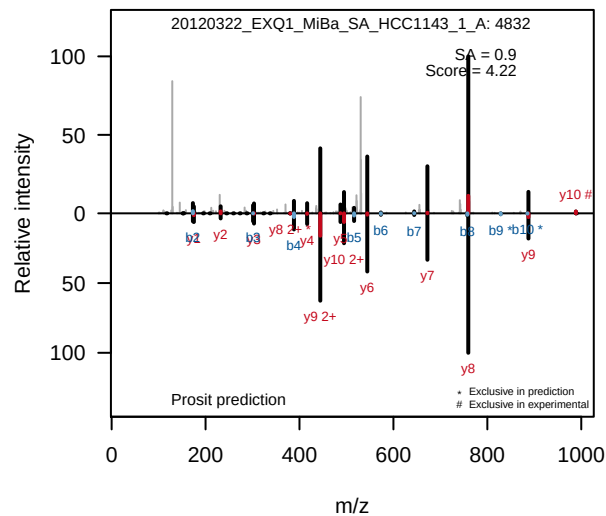
AERPSETPP – MSFragger



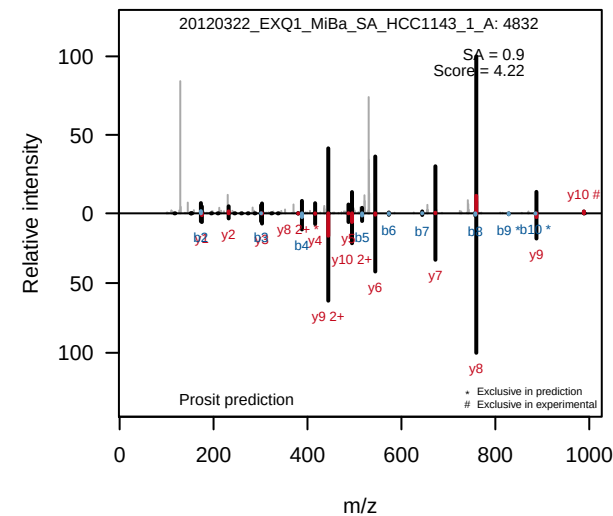
KTASRQSKGP – Mascot – rejected
KTASRQSKGP – spliced – 7|1|5|1



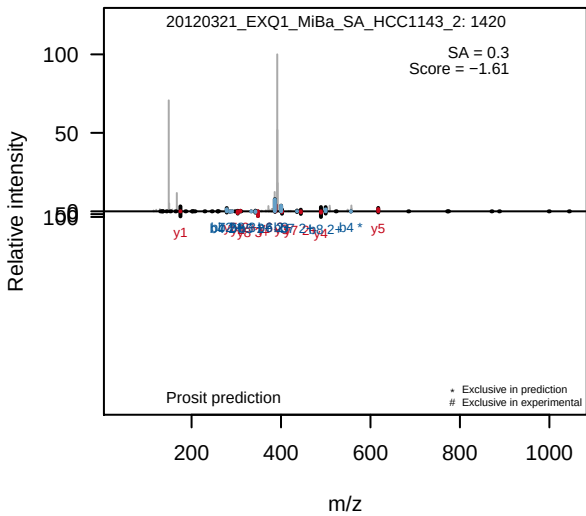
ATKSQGALAGR – MaxQuant



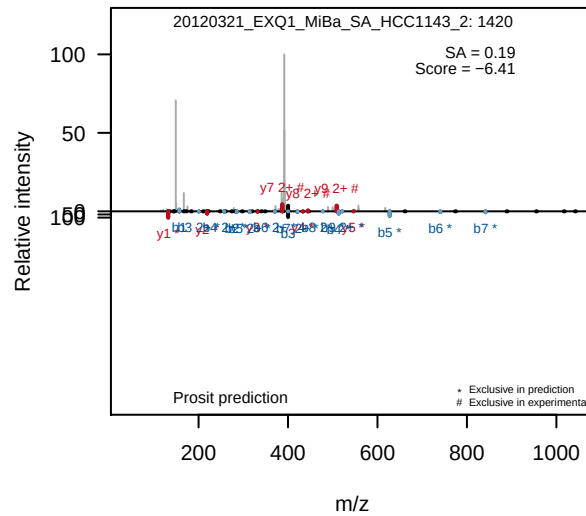
ATKSQGALAGR – MSFragger



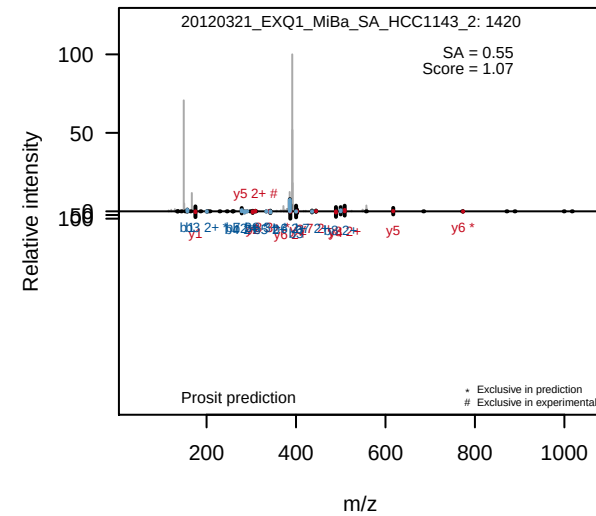
ERNRKSQVQR – Mascot – rejected
ERN|RKSVQR – spliced – 3|6|2|5



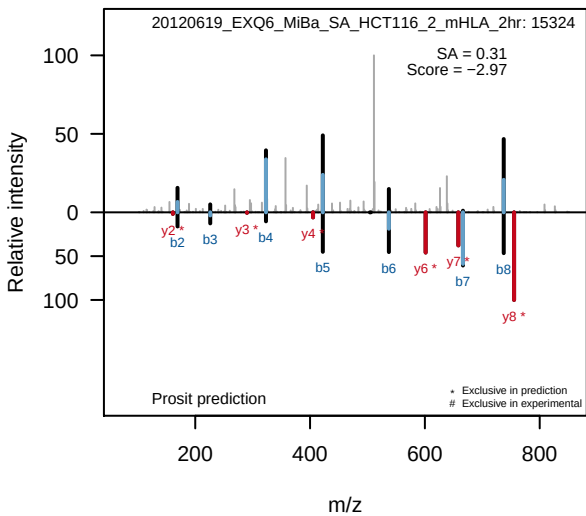
RQDLNLTLTL – MaxQuant



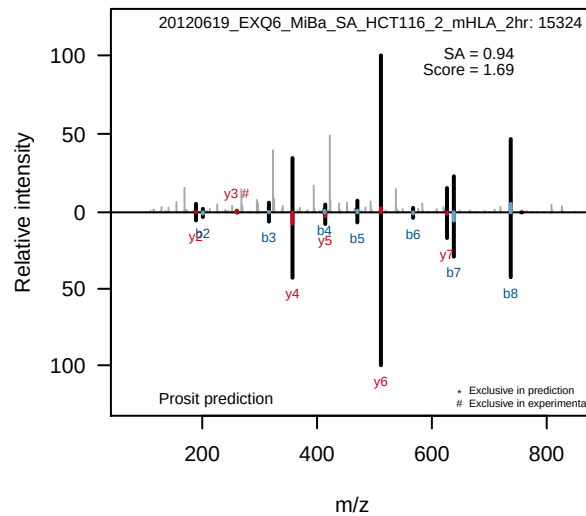
RQDRKSQVQR – MSFragger



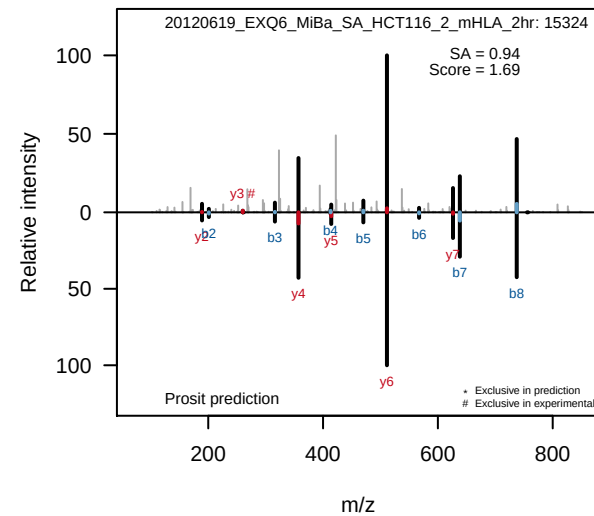
APGPVDEAA – Mascot – rejected
APGP|VDEAA – spliced – 2|4|2|2



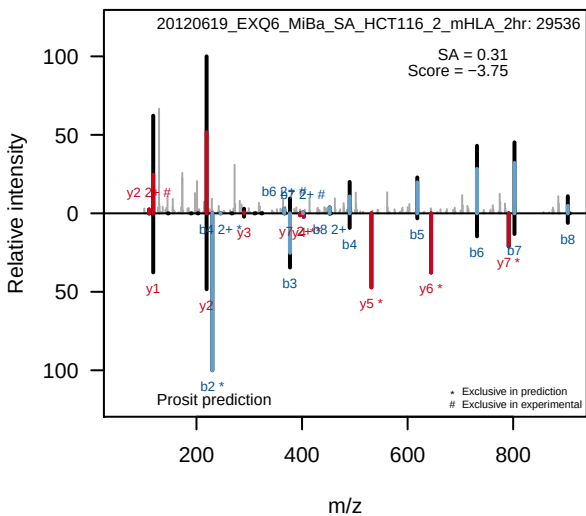
AEDPGPAVA – MaxQuant



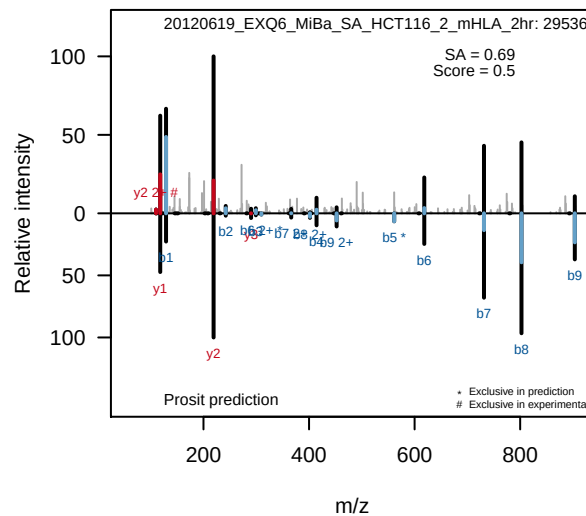
AEDPGPAVA – MSFragger



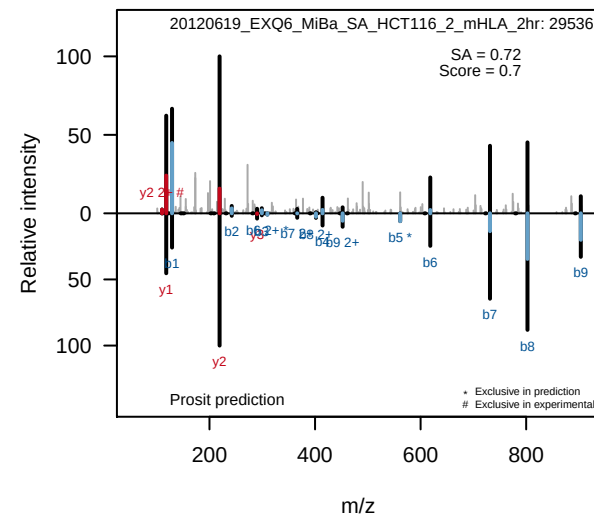
DNFIKIATV – Mascot – rejected
DNFIK|I|ATV – spliced – 5|0|2|0



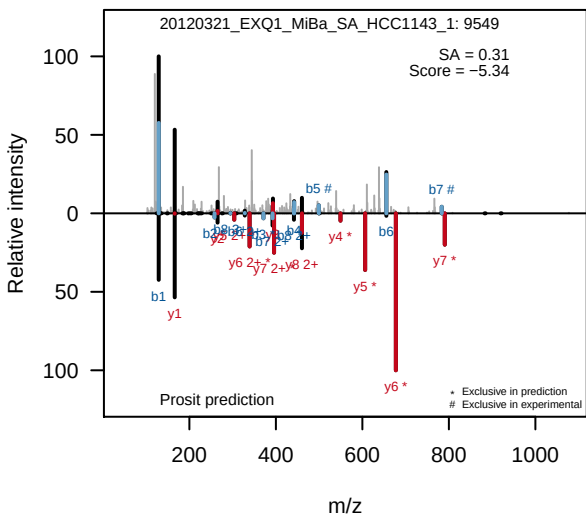
KLGDFFLATV – MaxQuant



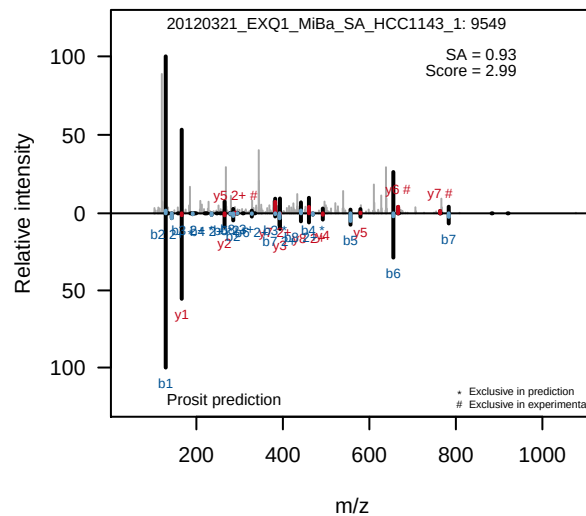
KIGDFFLATV – MSFragger



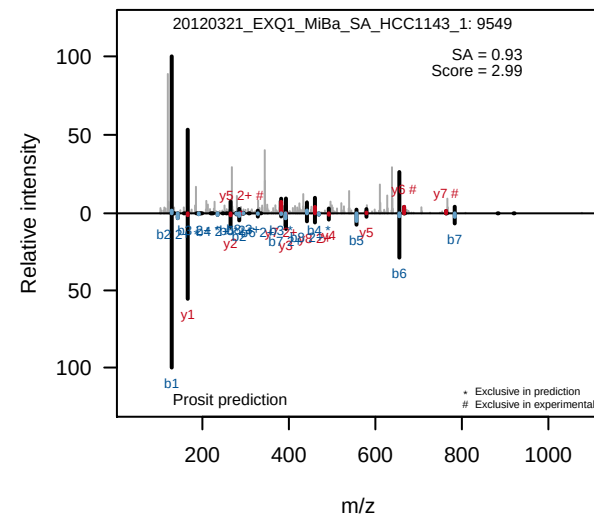
KELAGRKVF – Mascot – rejected
KE|LAGRKVF – spliced – 1|4|2|6



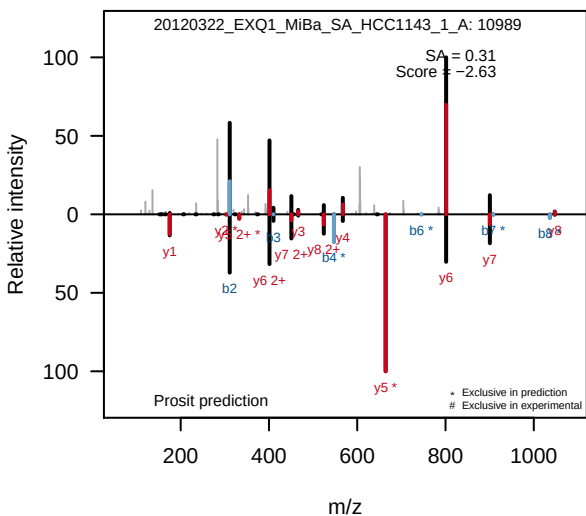
KRPSSVKVF – MaxQuant



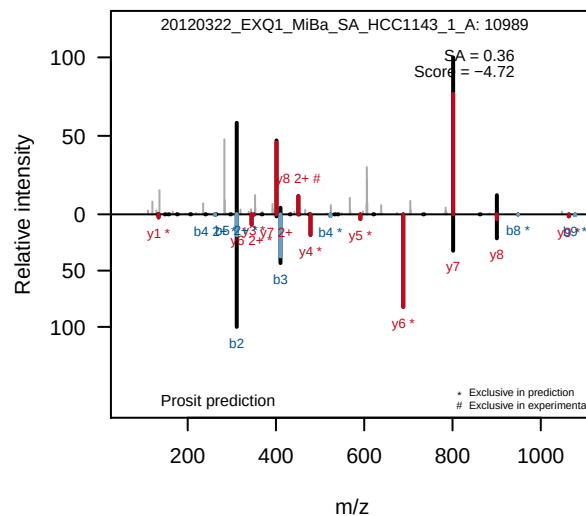
KRPSSVKVF – MSFragger



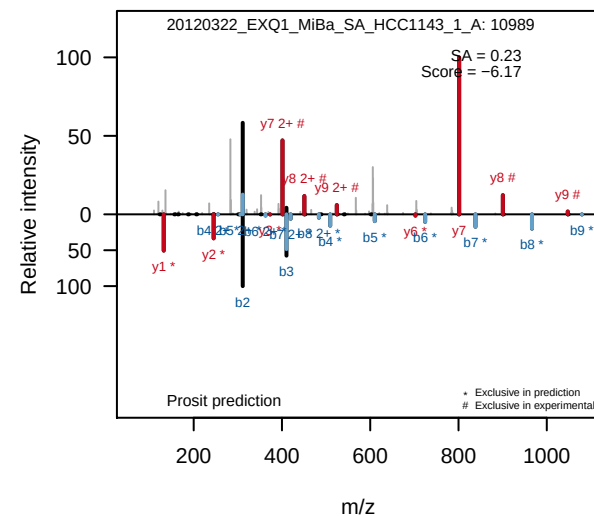
YFVHPTYKR – Mascot – rejected
YFVHPT|YKR – spliced – 3|3|3



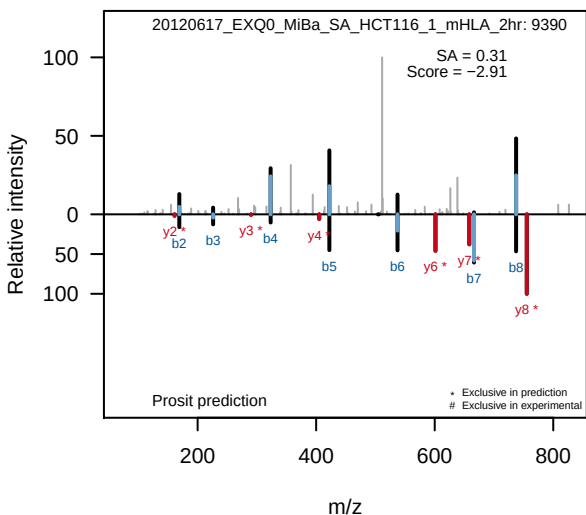
FYVLPKSED – MaxQuant



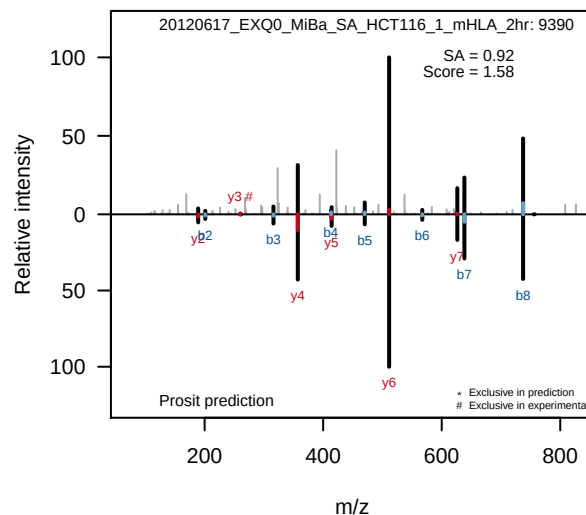
YFVVTNNQLL – MSFragger



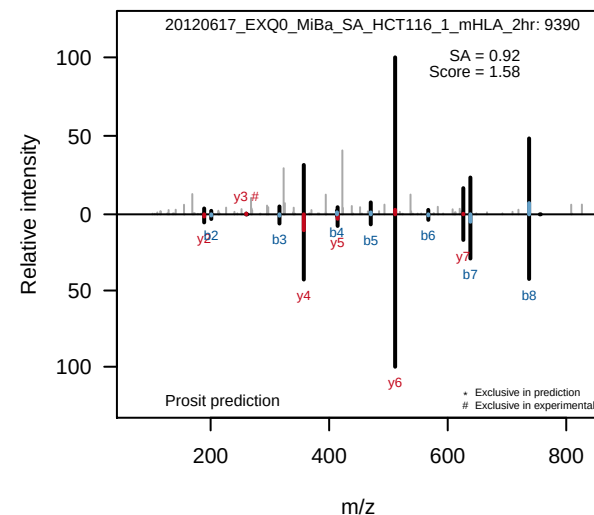
APGPVDEAA – Mascot – rejected
APGP|VDEAA – spliced – 2|4|2|2



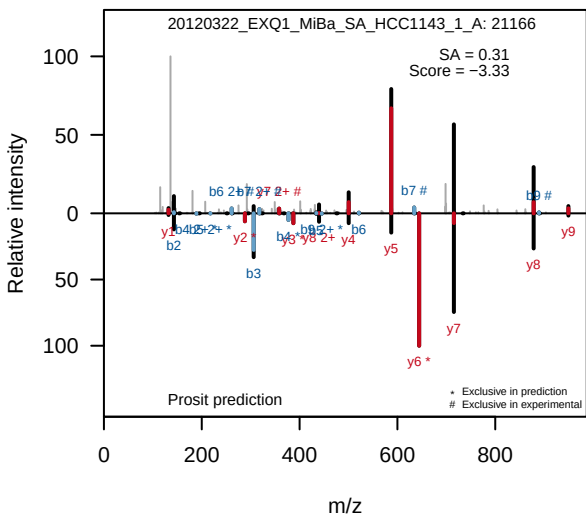
AEDPGPAVA – MaxQuant



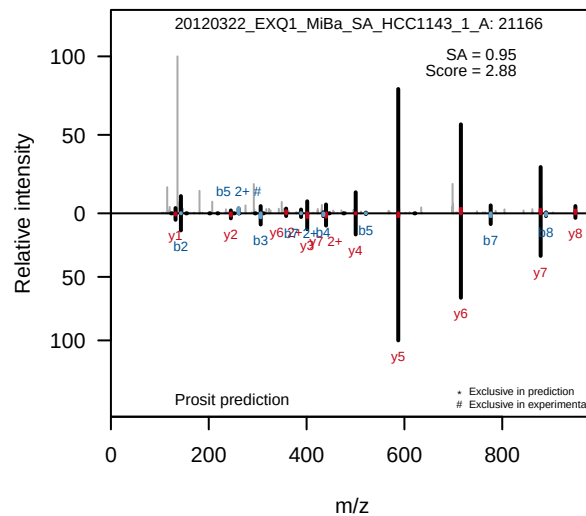
AEDPGPAVA – MSFragger



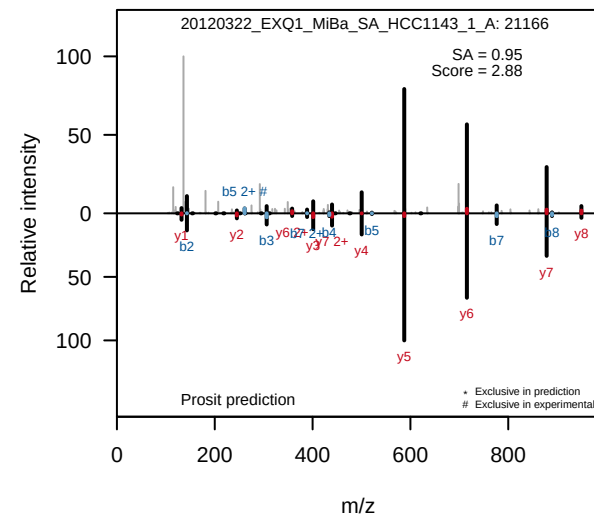
AAYAGSLVRL – Mascot – rejected
AAYAGSL|VRL – spliced – 4|2|4|2



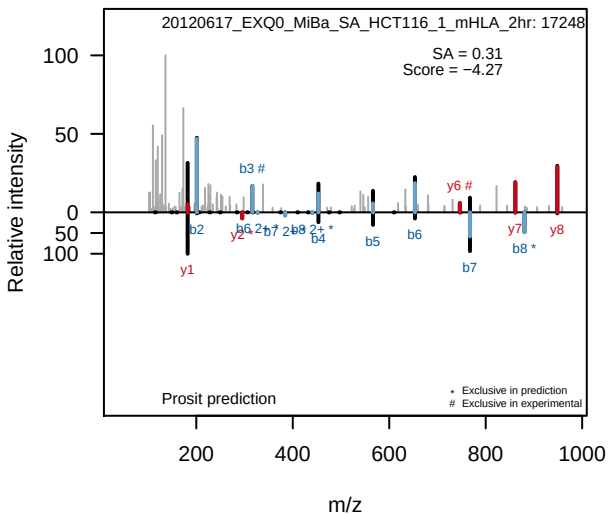
AAYQSVRL – MaxQuant



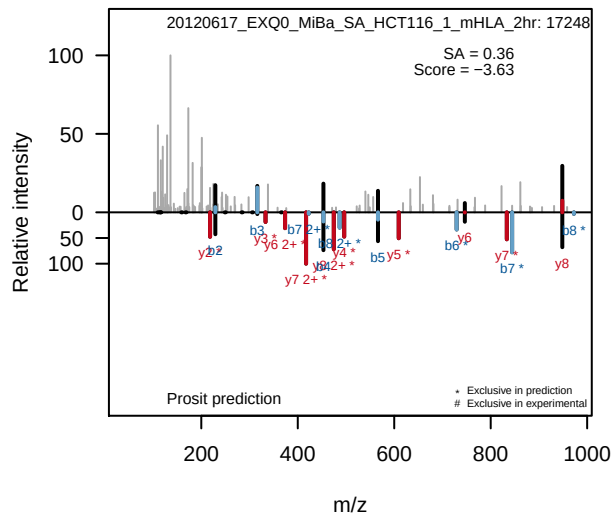
AAYQSVRL – MSFragger



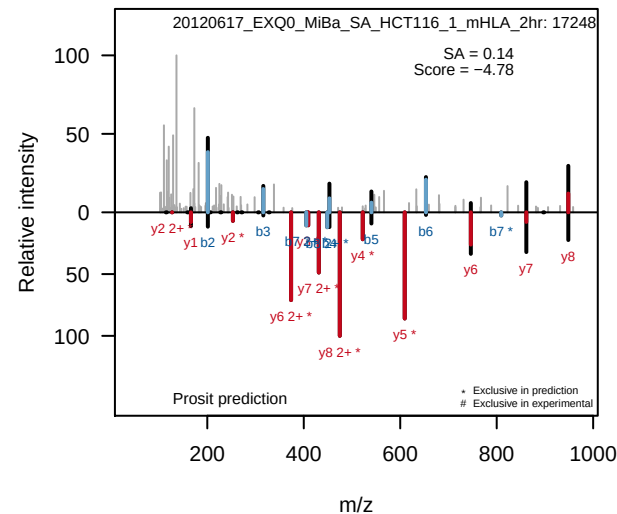
LSDHISNLY – Mascot – rejected
NA – spliced – |||



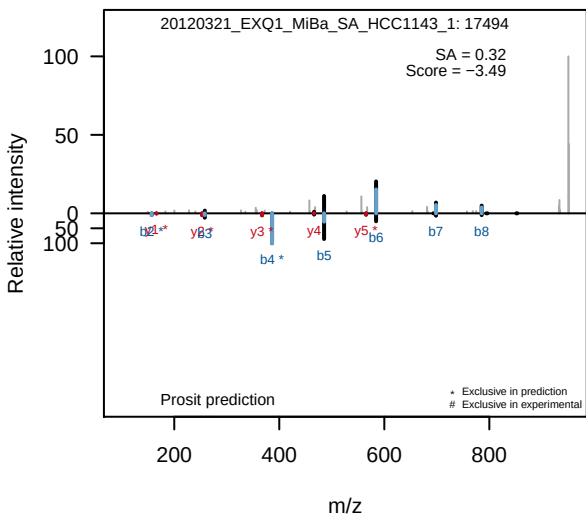
IDSHLYDKA – MaxQuant



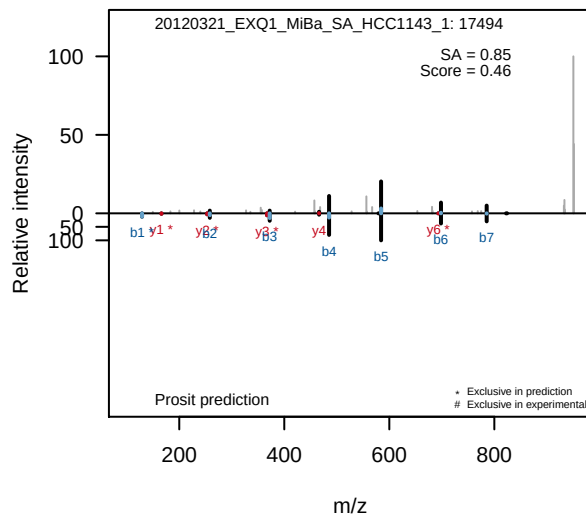
LSDHSIRS – MSFragger



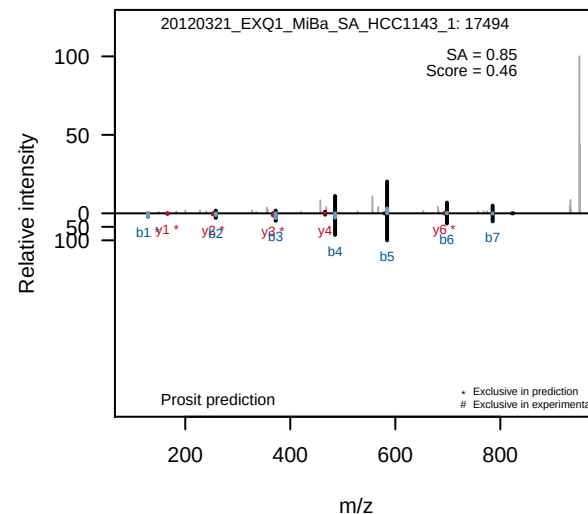
VGTVVNSF – Mascot – rejected
NA – spliced – |||



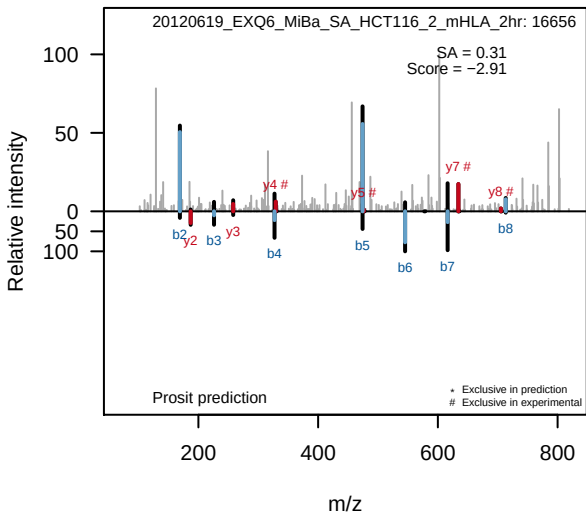
KENIVNSF – MaxQuant



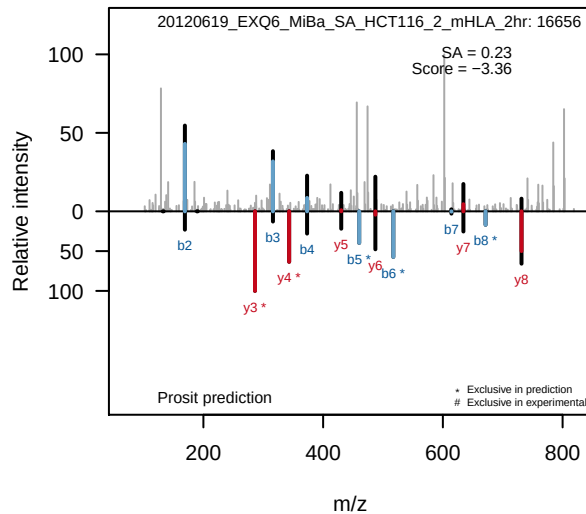
KENIVNSF – MSFragger



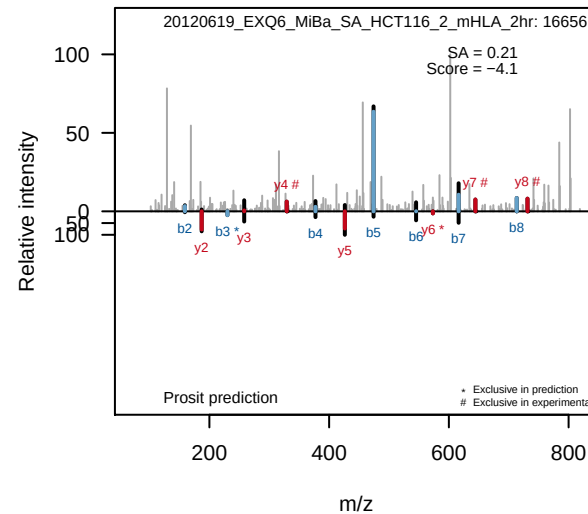
PAGTFAAPA – Mascot – rejected
PAG|TFAAPA – spliced – 3|6|1|5



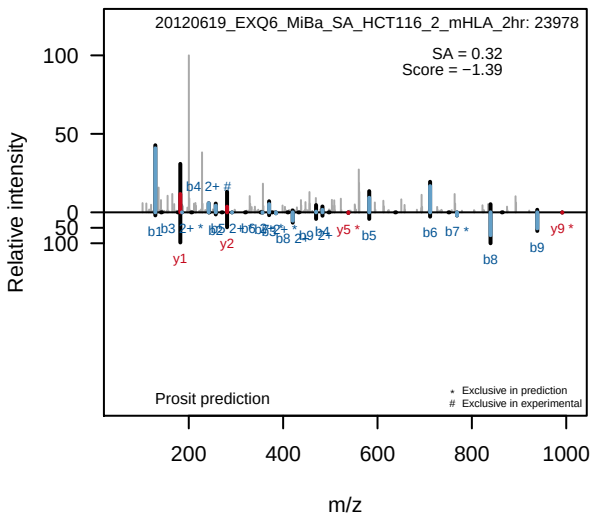
APFGSGPGL – MaxQuant



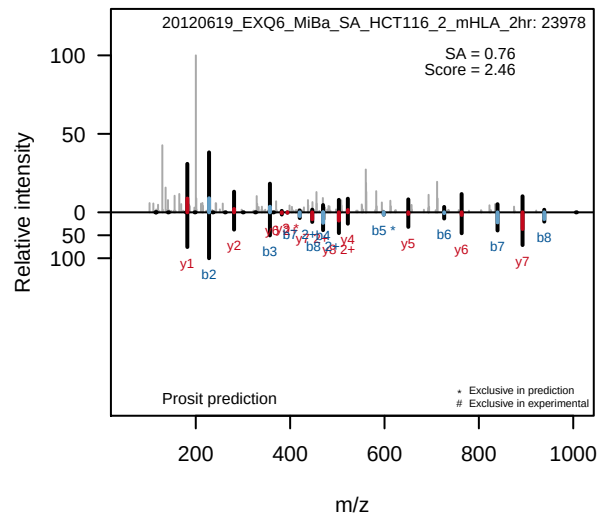
ASAFPAAPA – MSFragger



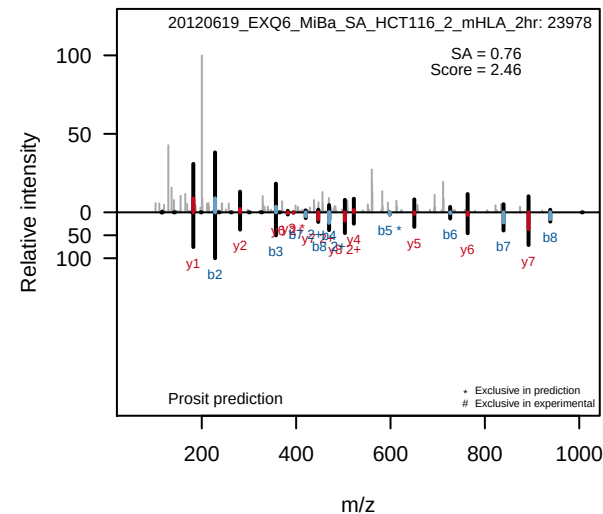
KKILVEGAVY – Mascot – rejected
KKILVEGA|VY – spliced – 7|0|3|0



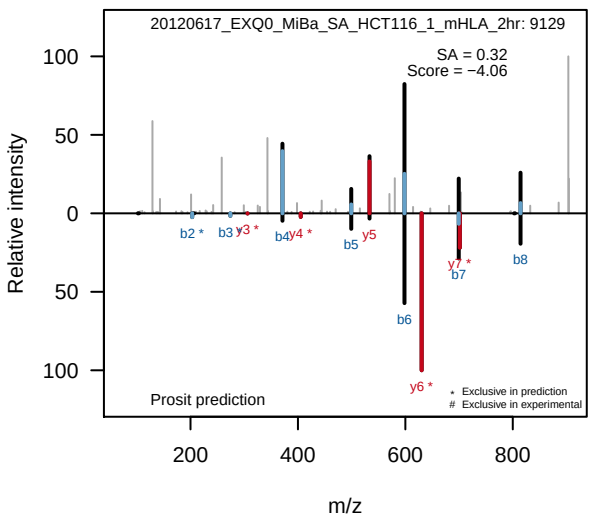
NLELKKLVY – MaxQuant



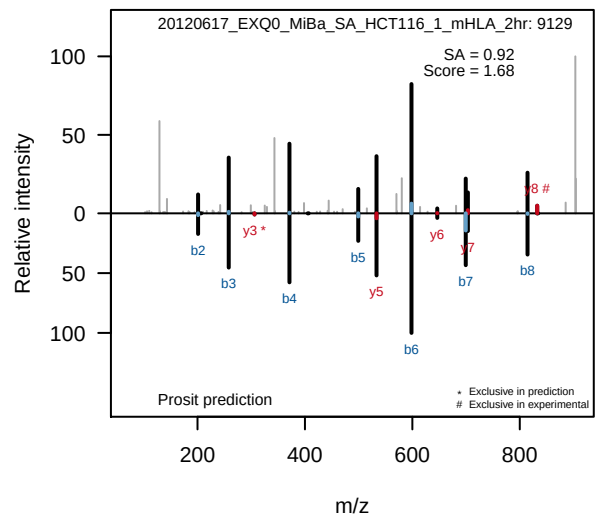
NLELKKLVY – MSFragger



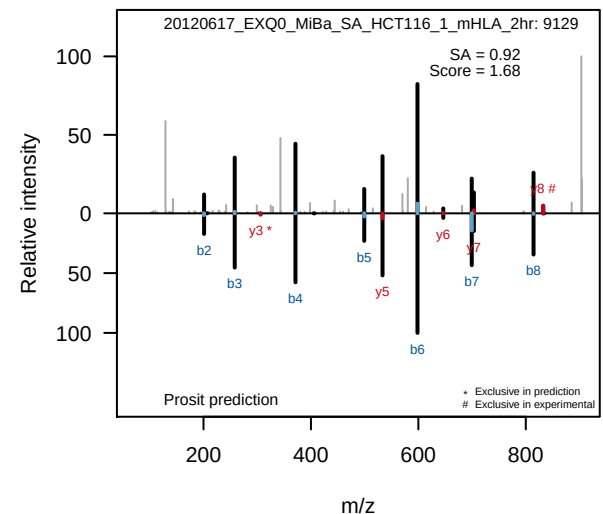
TTAPKVTDA – Mascot – rejected
NA – spliced – |||



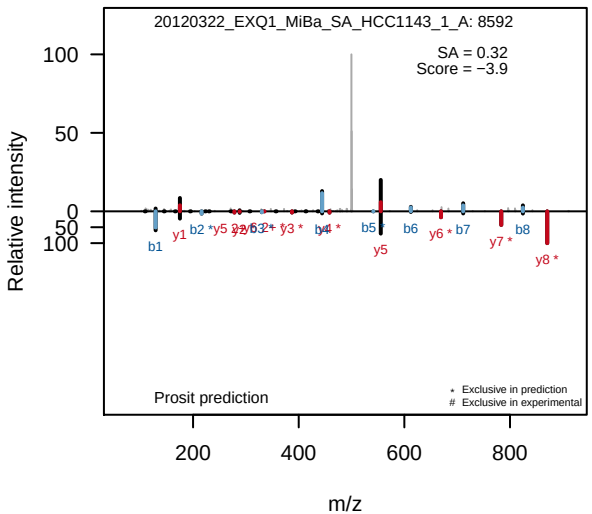
AEGIKVTDA – MaxQuant



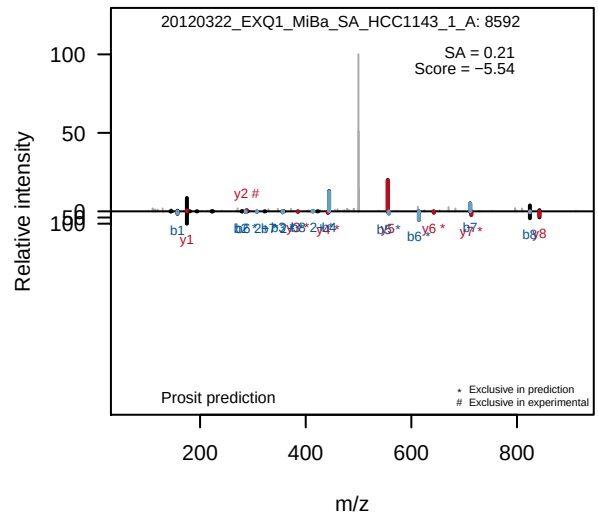
AEGIKVTDA – MSFragger



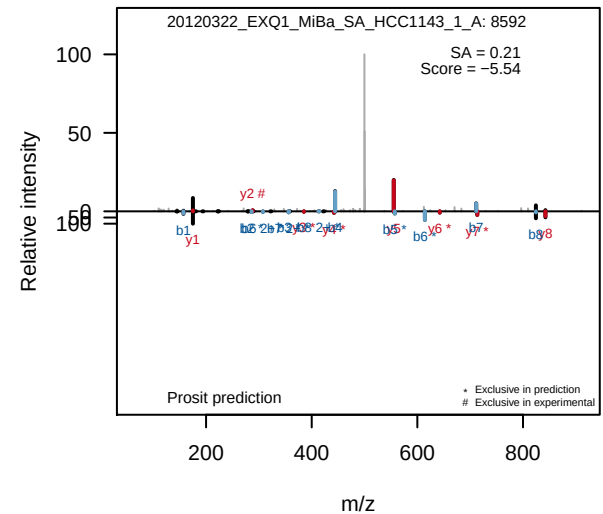
KSNNPVIR – Mascot – rejected
KSNNPVIR – spliced – 6|1|4|2



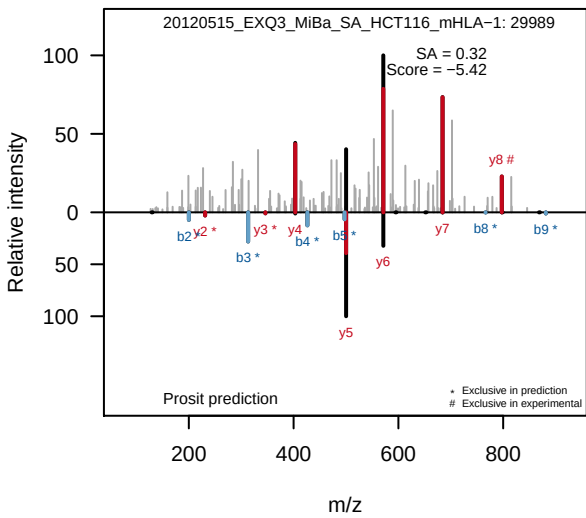
REASLGPIR – MaxQuant



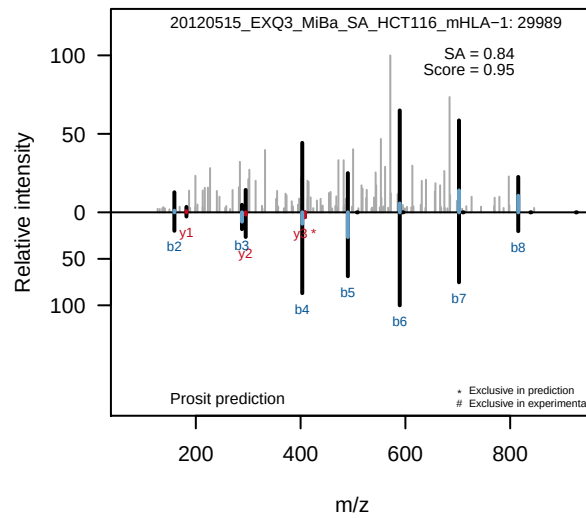
REASLGPIR – MSFragger



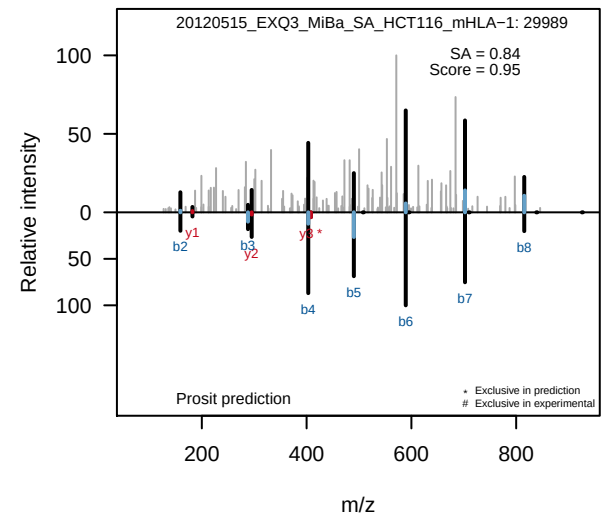
QALIAPGDDP – Mascot – rejected
QALIAPGD|DP – spliced – 8|2|5|2



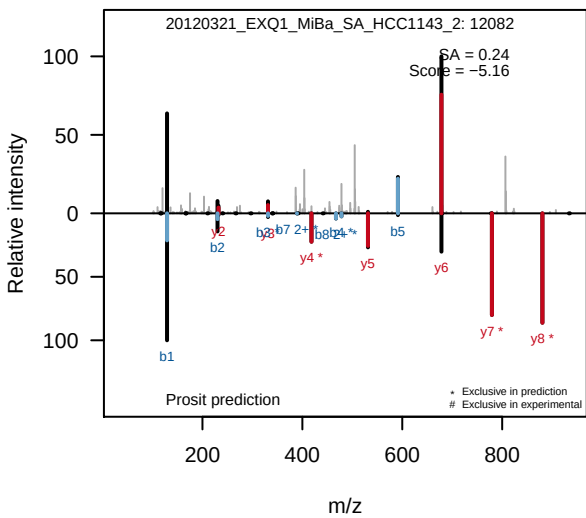
ASEDSVLLY – MaxQuant



ASEDSVLLY – MSFragger

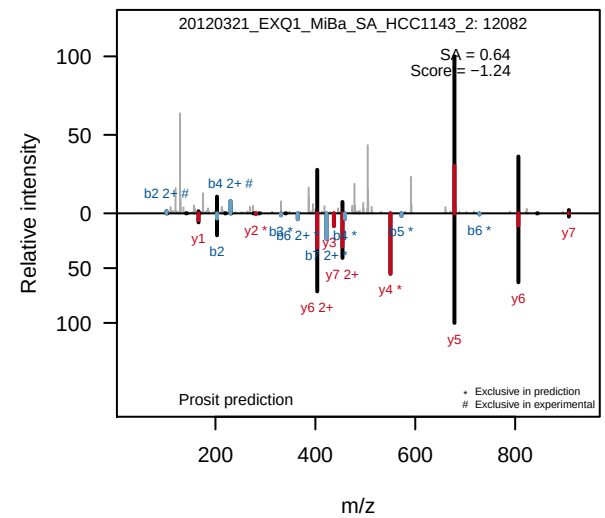


KTTFISVRG – Mascot – rejected
KTTF|ISVRG – spliced – NA|NA|NA|NA



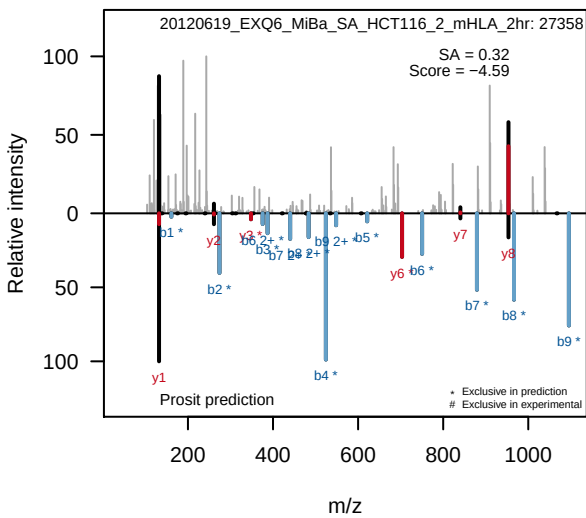
1

TTKKLRDF – MSFragger

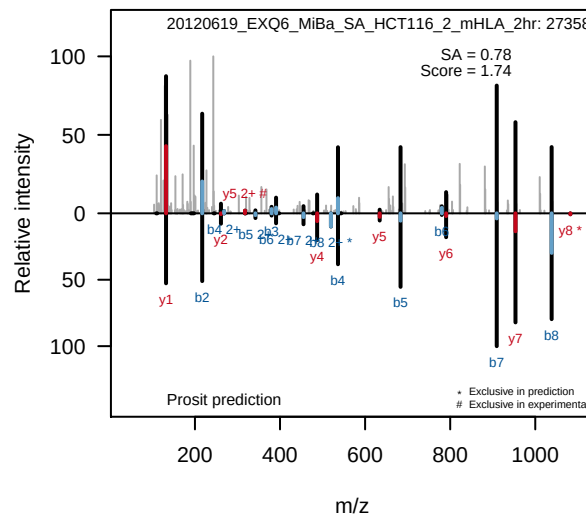


1

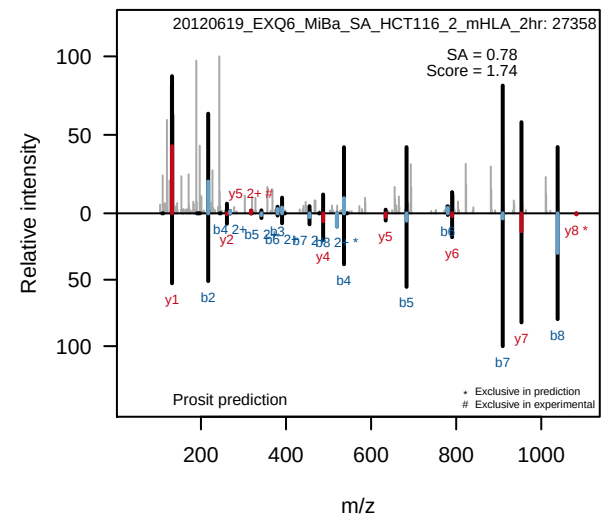
CILHPEESEL – Mascot – rejected
NA – spliced – |||



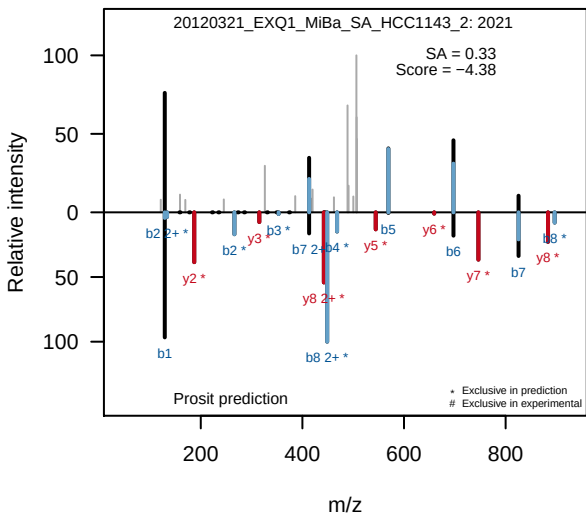
SEYRFPEEL – MaxQuant



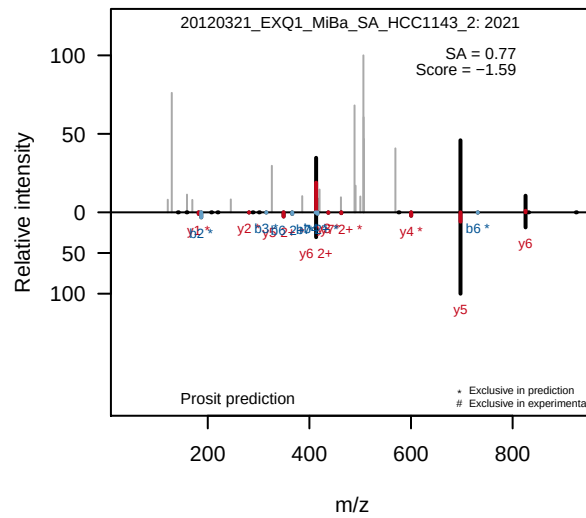
SEYRFPEEL – MSFragger



KHSDTKKAP – Mascot – rejected
KHSDTKK|AP – spliced – 7[2|7|2

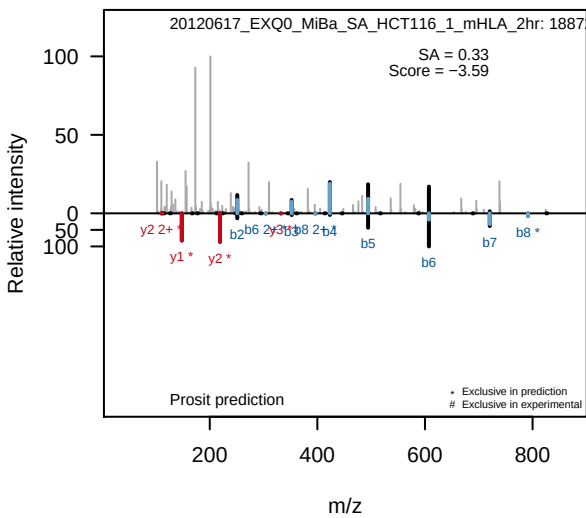


SVKPYRVY – MaxQuant

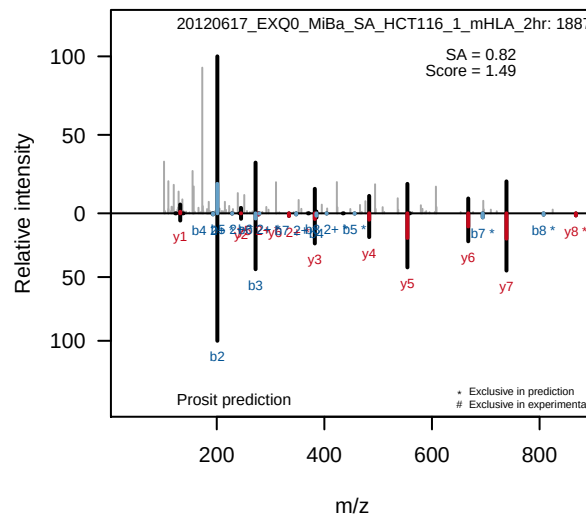


1

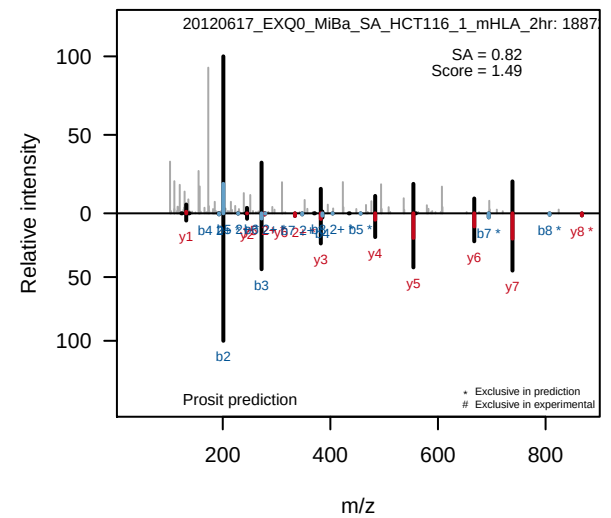
IHTAALIAE – Mascot – rejected
NA – spliced – |||



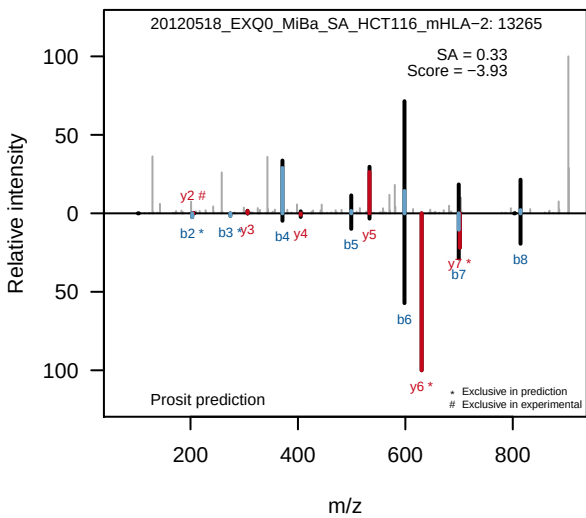
AEALATHIL – MaxQuant



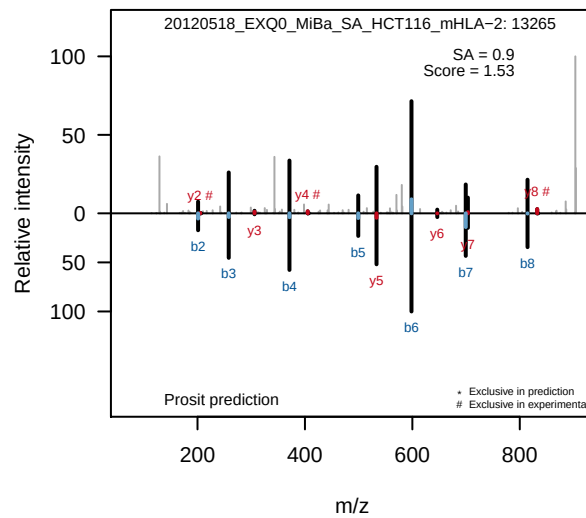
AEALATHIL – MSFragger



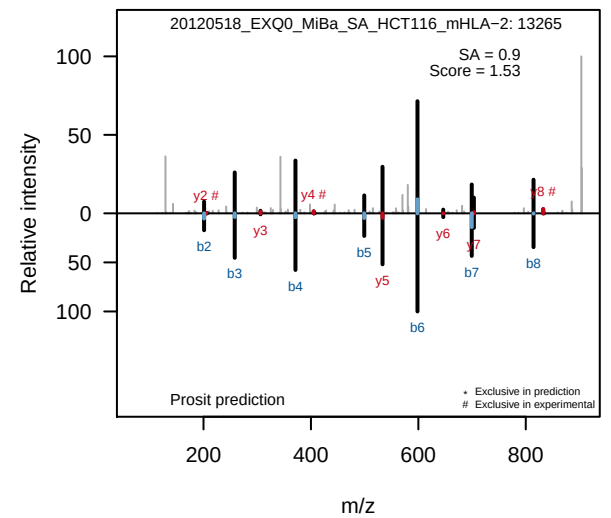
TTAPKVTDA – Mascot – rejected
NA – spliced – |||



AEGIKVTDA – MaxQuant



AEGIKVTDA – MSFragger



GFP|LYLAS – spliced – 2|4|3|3



YLPPGFLSA – MaxQuant



YLPPGFLSA – MSFragge



VPVCMPPVF – Mascot – rejected
NA – spliced – |||



DRDRDKWSVRFIKCV – MaxQuant



1

GFPP|LYLAS – Mascot – rejecte
GFPP|LYLAS – spliced – 2|4|3|3



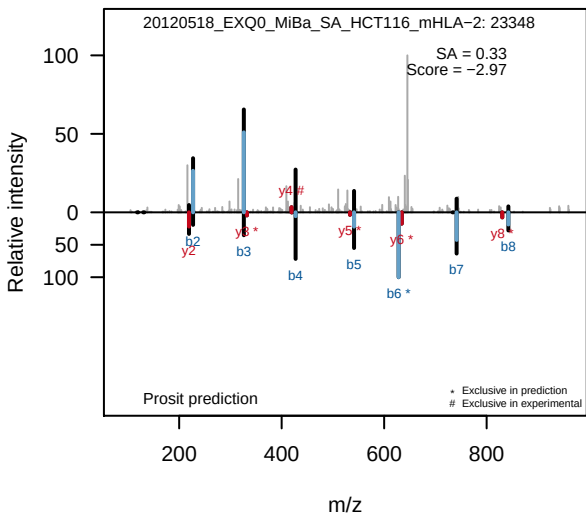
YLPPGFLSA – MaxQuant



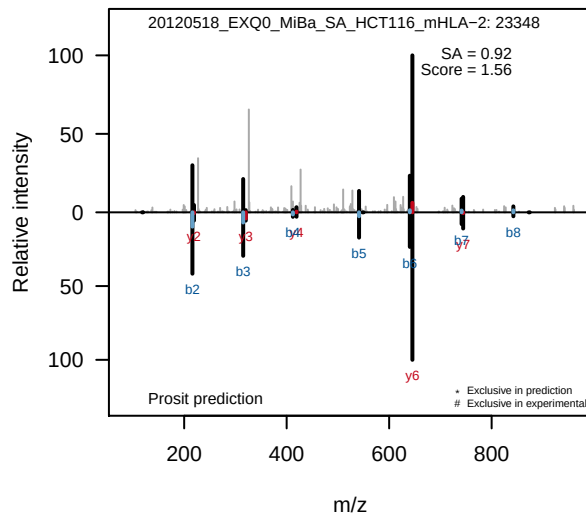
YLPPGFLSA – MSFragge



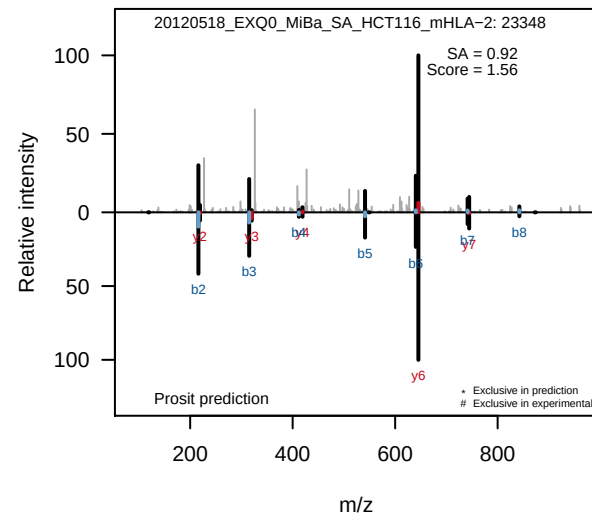
EPVTSNITV – Mascot – rejected
NA – spliced – |||



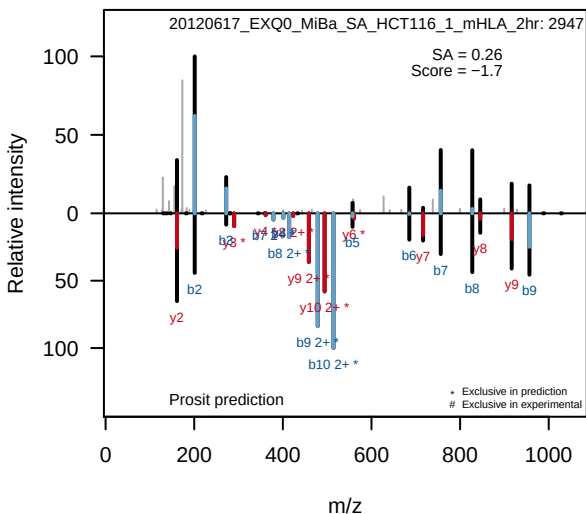
SQVPEVTTV – MaxQuant



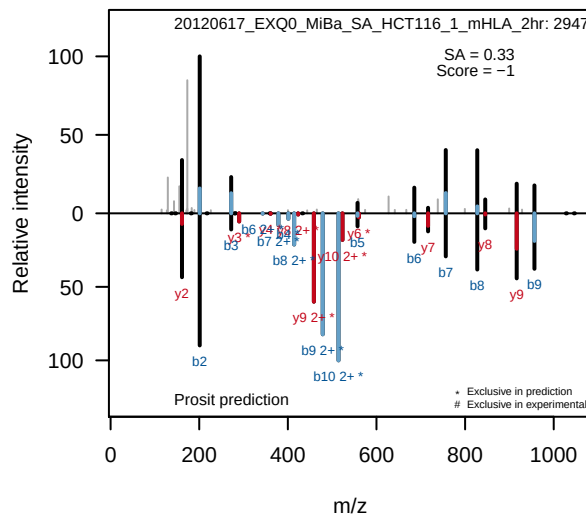
SQVPEVTTV – MSFragger



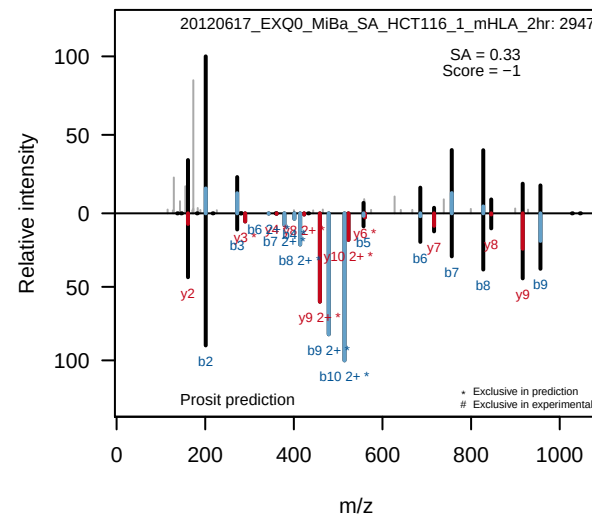
EAAERKAAEEA – Mascot – rejected
EA|A|ERKAAEEA – spliced – 2|0|0|0



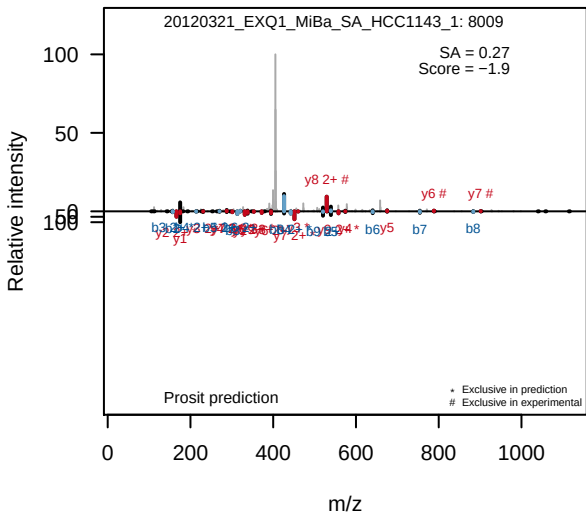
EAAERKAAEEA – MaxQuant



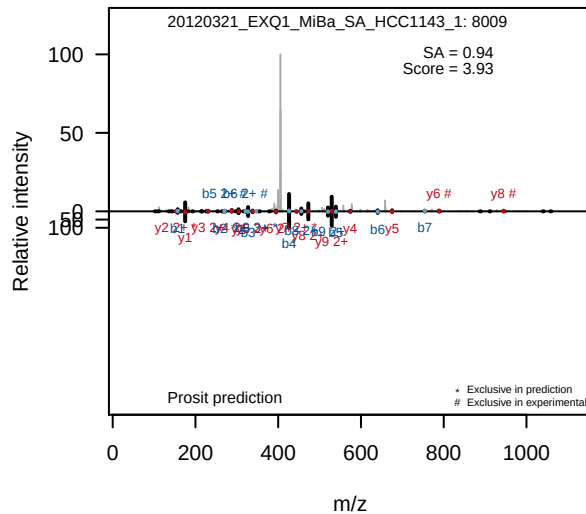
EAAERKAAEEA – MSFragger



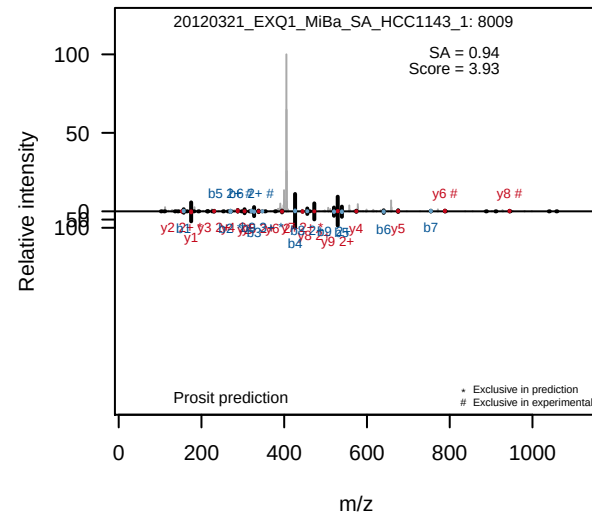
VGRLITNERR – Mascot – rejected
VGRLIT|NERR – spliced – 4|2|0|0



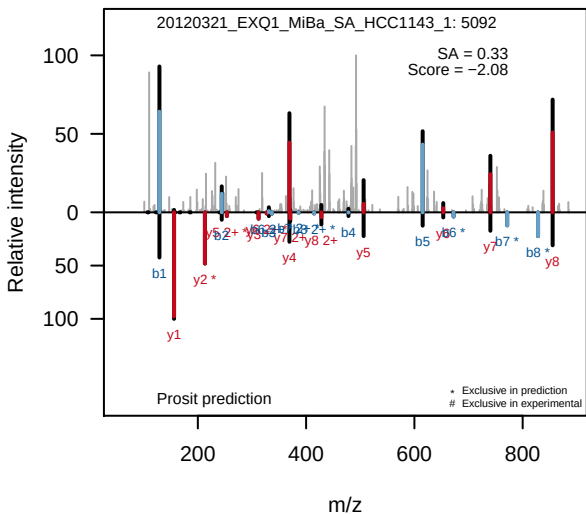
RIGVITNRER – MaxQuant



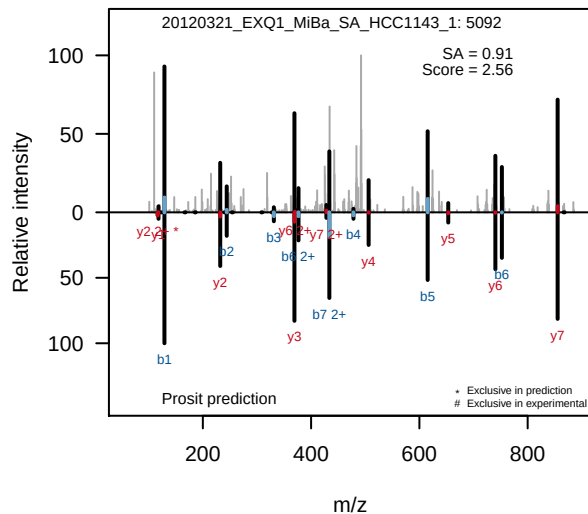
RIGVITNRER – MSFragger



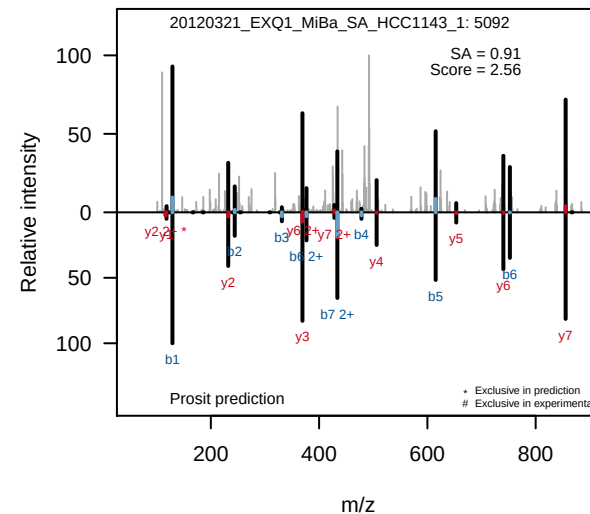
KDSFHGVGH – Mascot – rejected
KD|SFHGVGH – spliced – 0|5|0|4



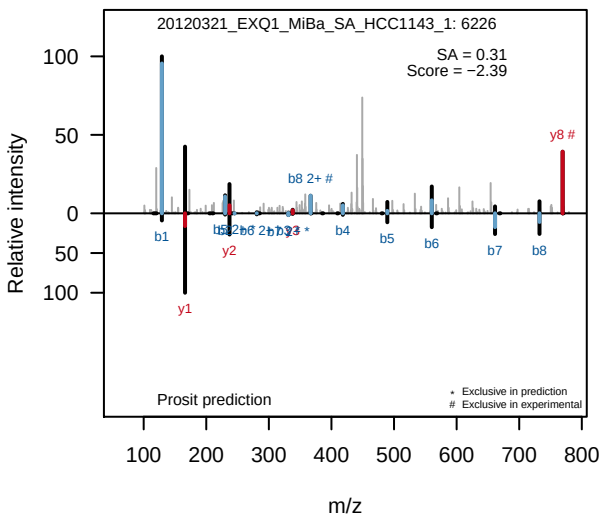
KDSFHHNV – MaxQuant



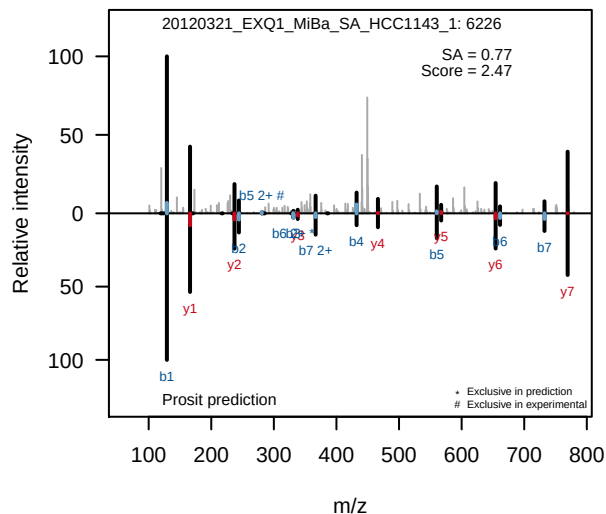
KDSFHHNV – MSFragger



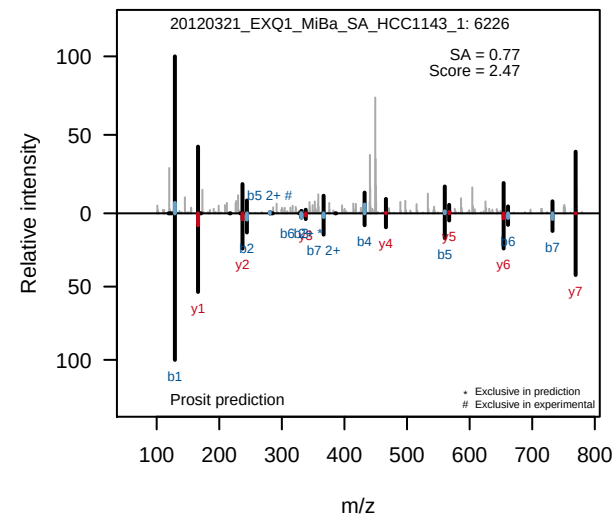
KT TSAATAF – Mascot – rejected
NA – spliced – |||



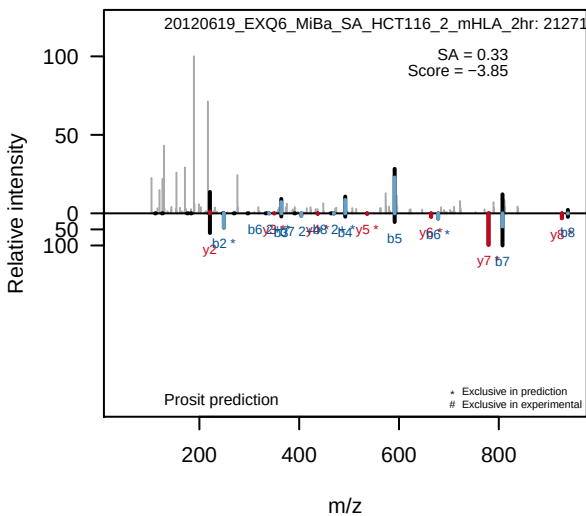
KDSTKTAF – MaxQuant



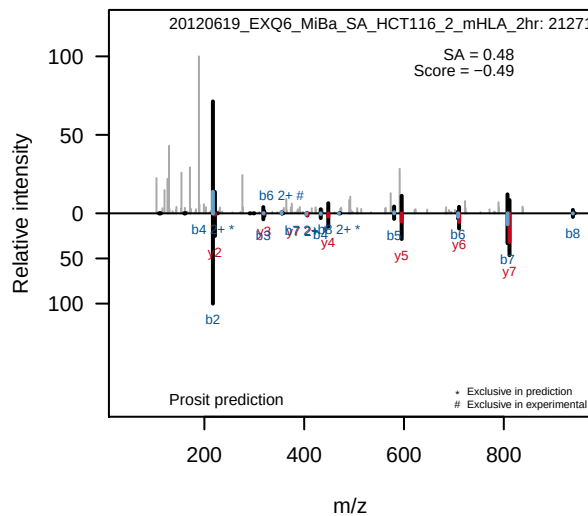
KDSTKTAF – MSFragger



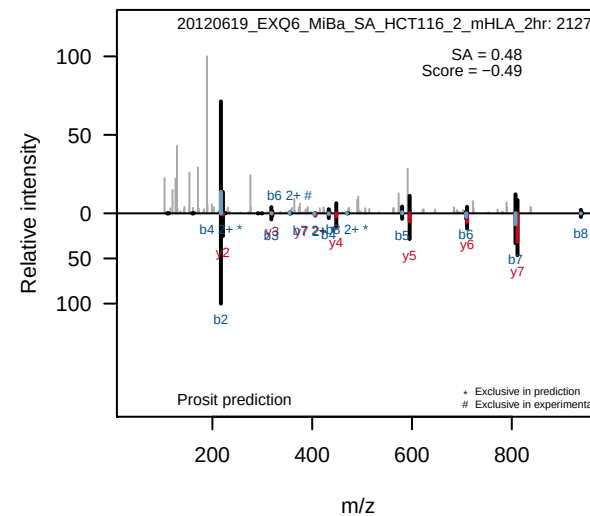
TFDKVSEMA – Mascot – rejected
TFDKV|SEMA – spliced – 5|2|3|2



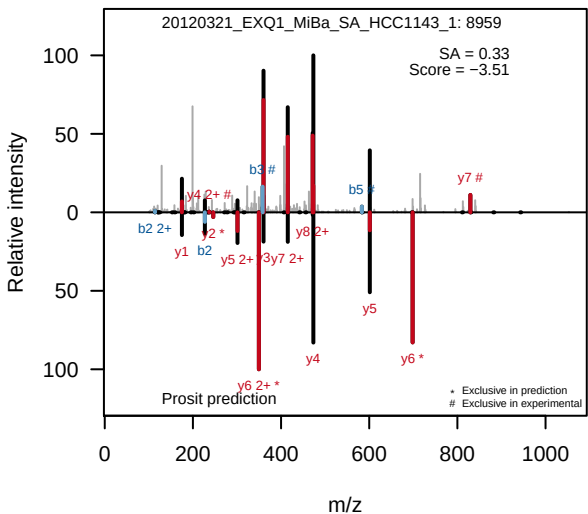
SETDFKVMA – MaxQuant



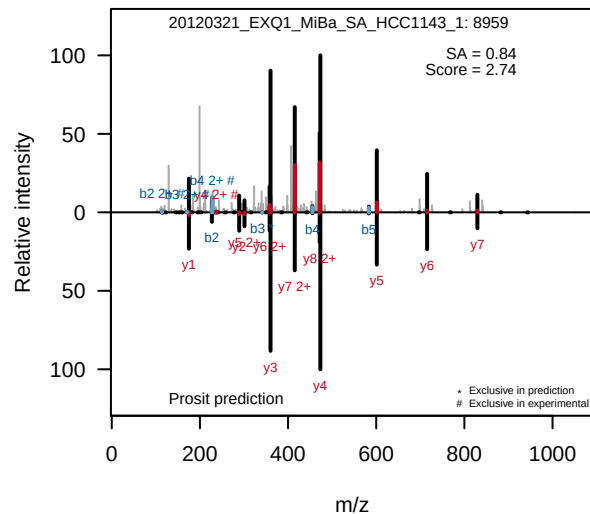
SETDFKVMA – MSFragger



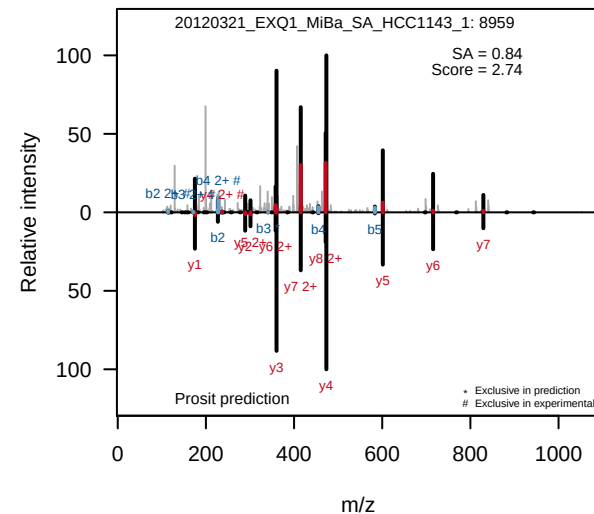
LLMPKLNAR – Mascot – rejected
NA – spliced – |||



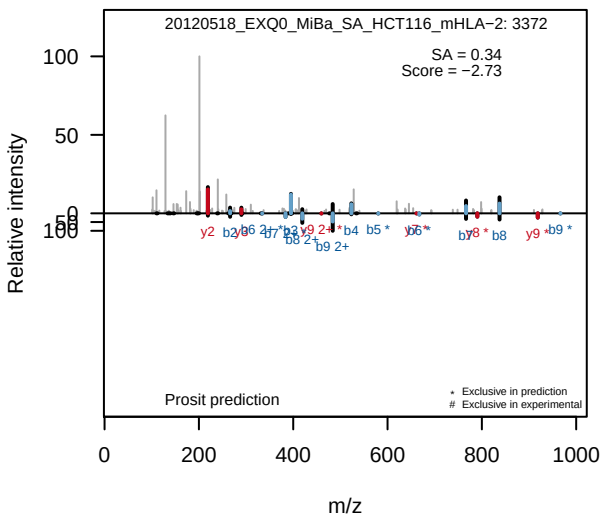
LINNKIAR – MaxQuant



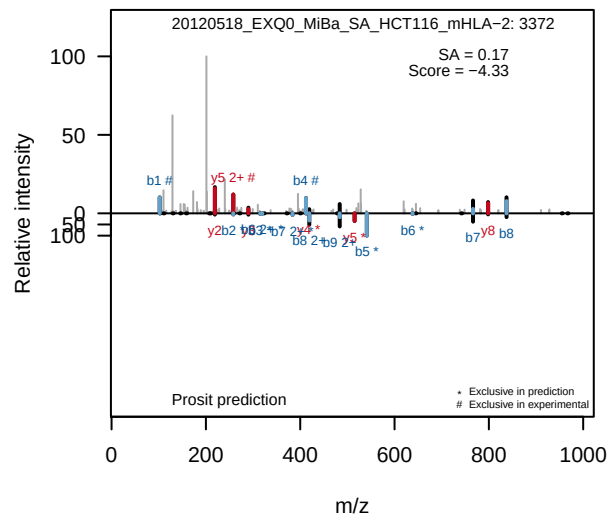
LINNKIAR – MSFragger



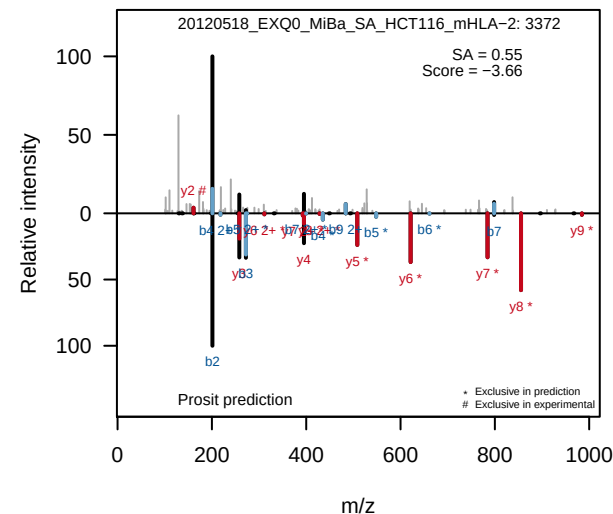
HKEKGSVAEA – Mascot – rejected
H|KEKGSVAEA – spliced – 1|6|1|3



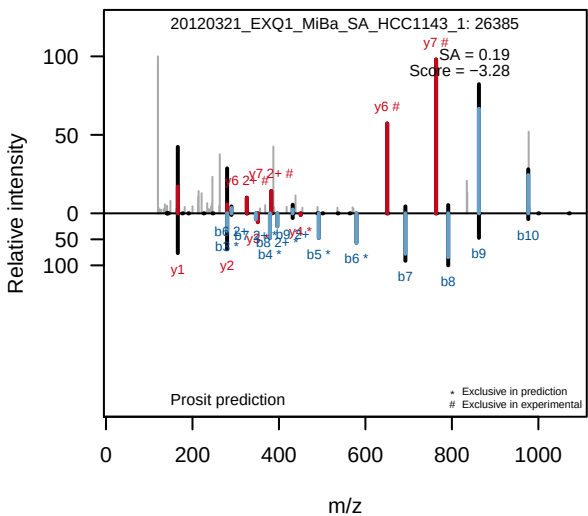
TRGPEPKAEA – MaxQuant



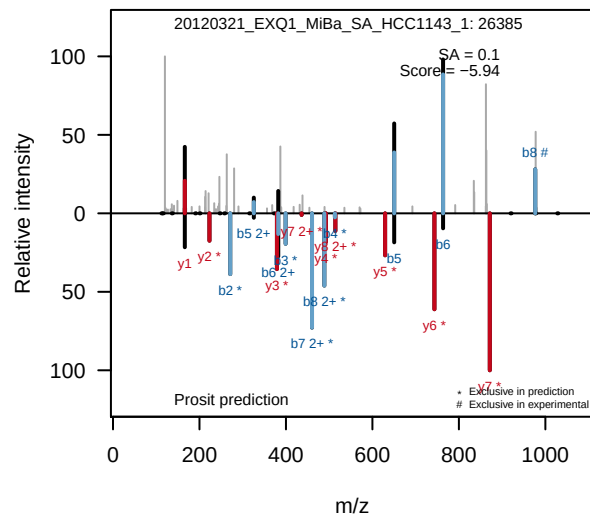
AEAYLLHPAA – MSFragger

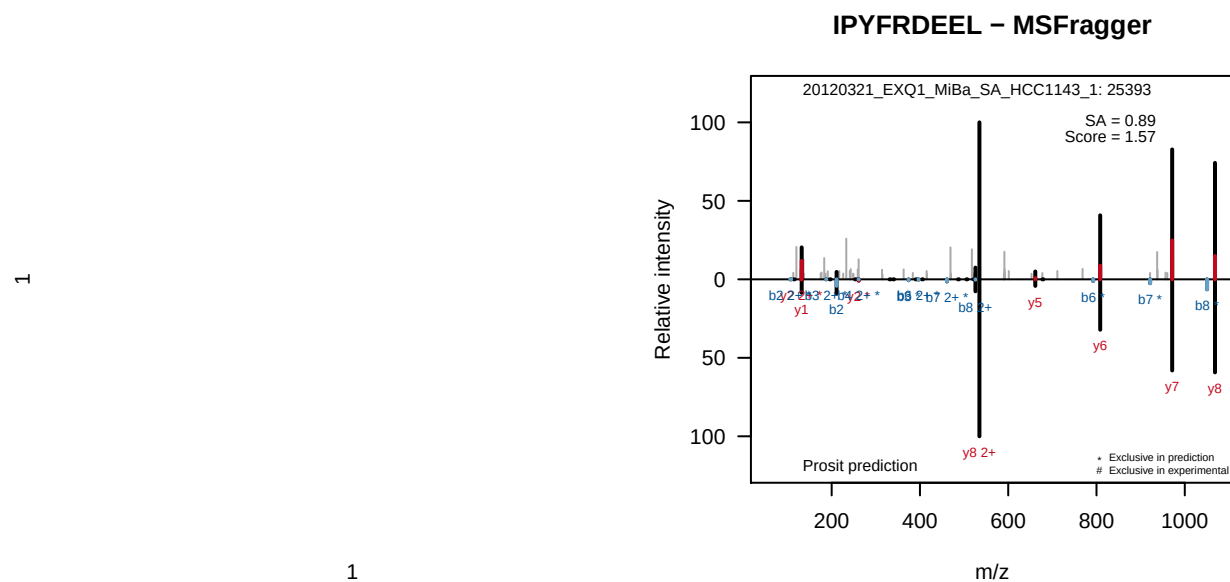
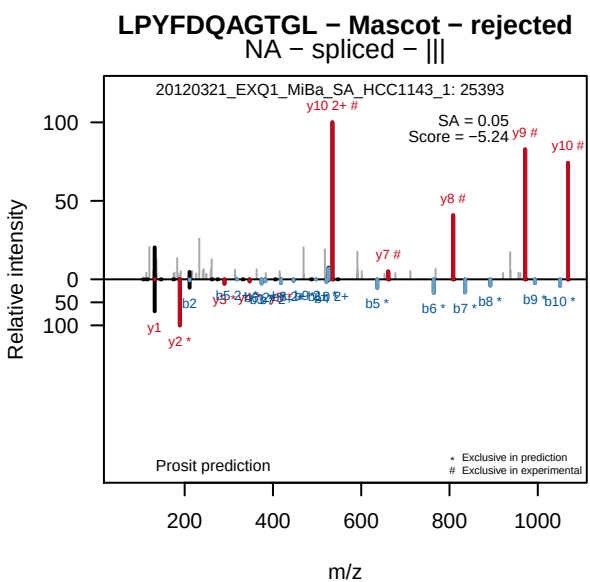
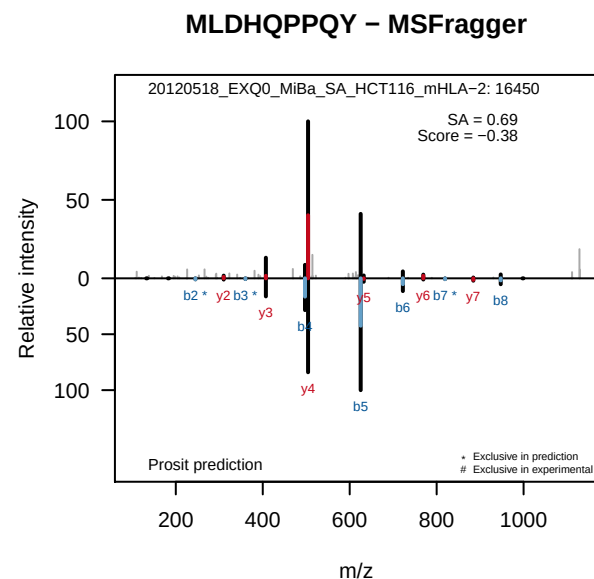
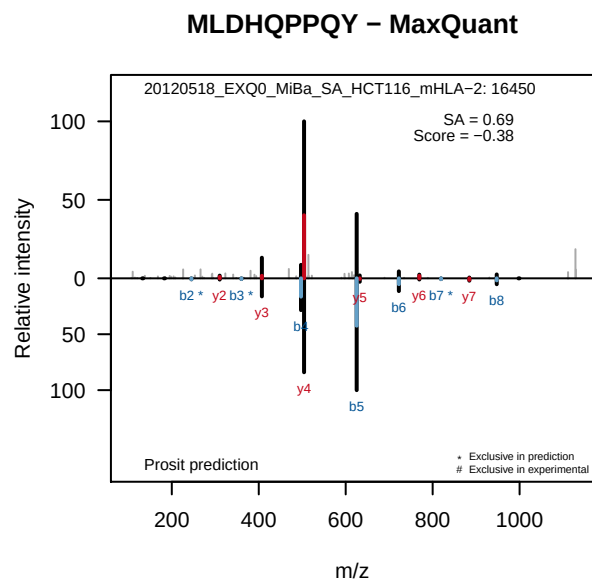
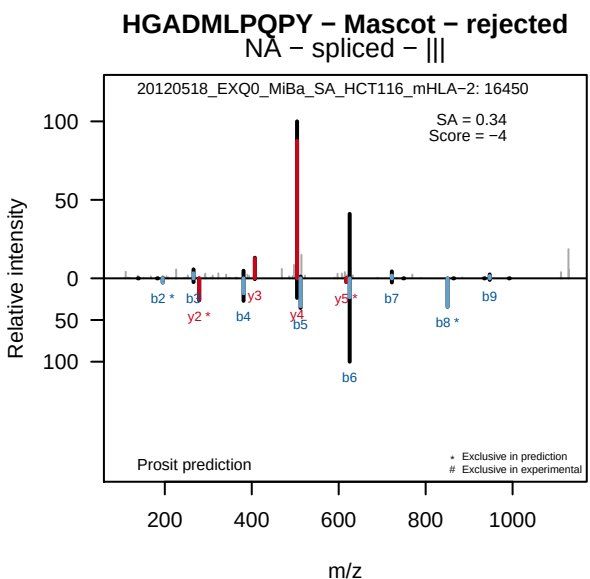
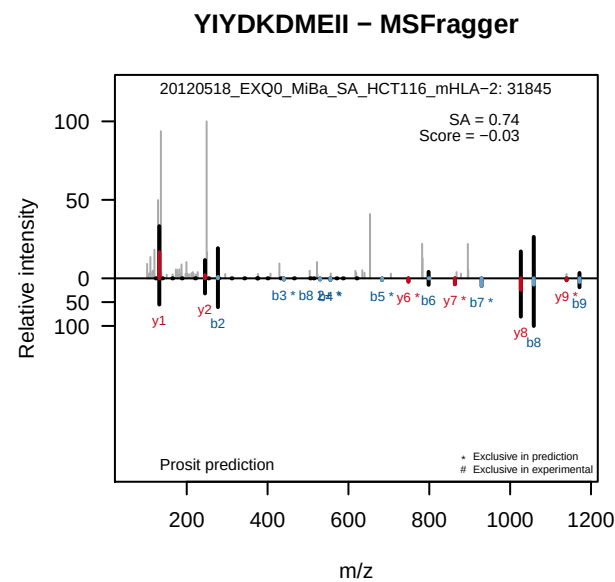
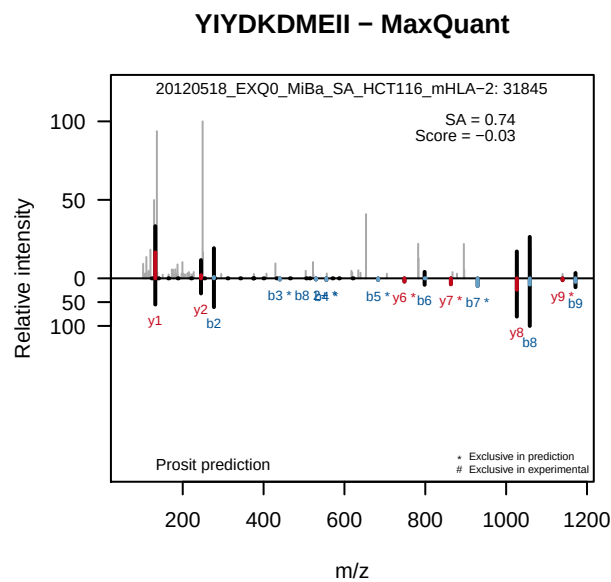
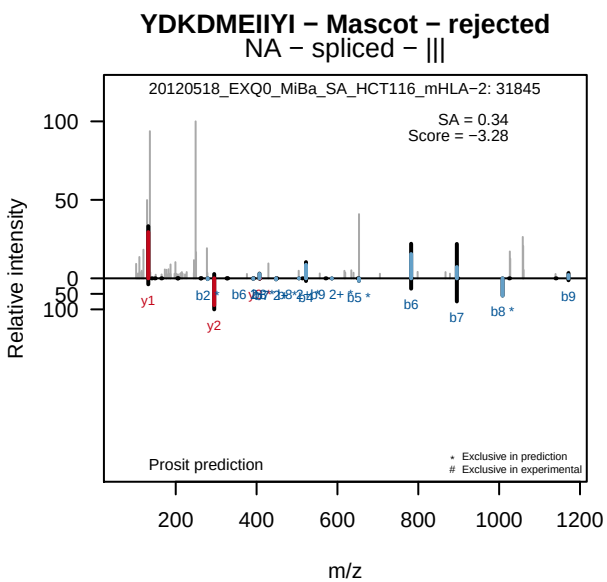


AAHVLSIVANF – Mascot – rejected
NA – spliced – |||

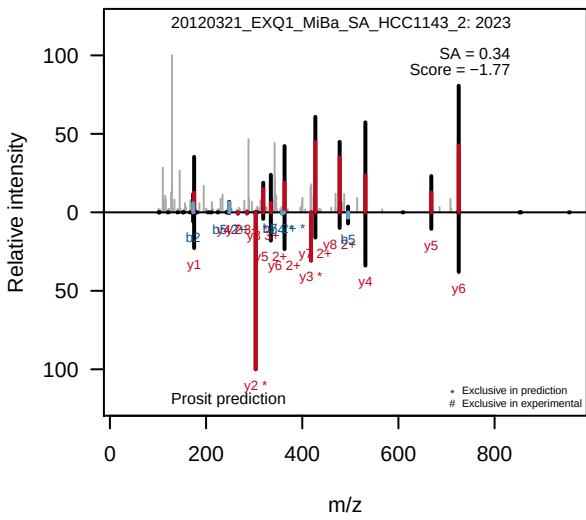


NRKNHLRGF – MaxQuant

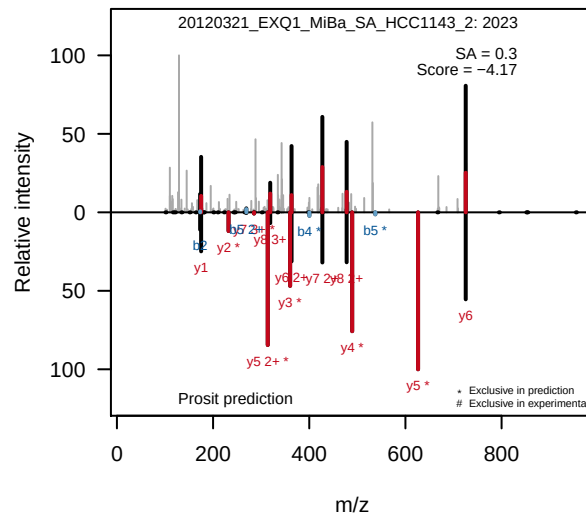




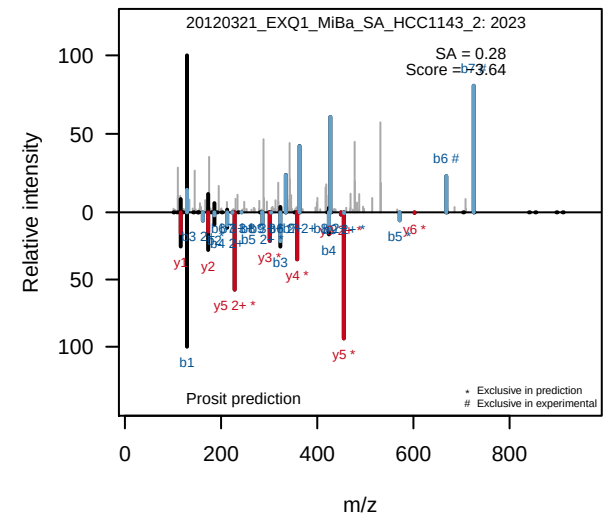
ATKGHLDQR – Mascot – rejected
ATKG|HLDQR – spliced – 1|3|2|3



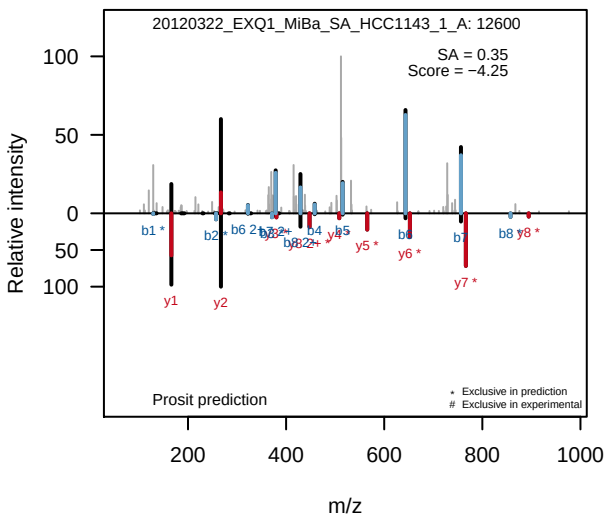
ATKVHEQGR – MaxQuant



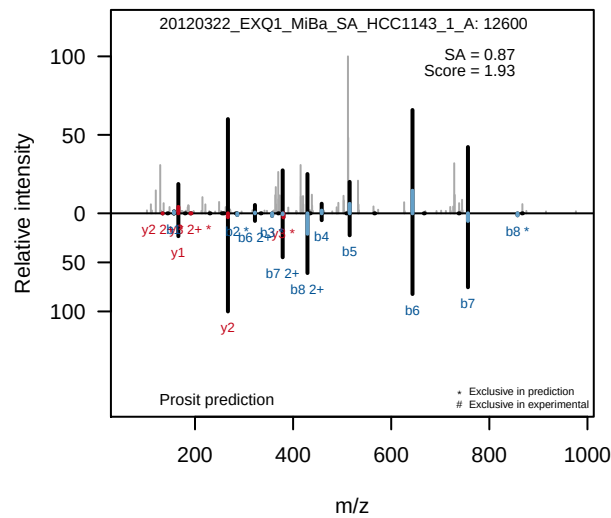
KGHTFPGKGP – MSFragger



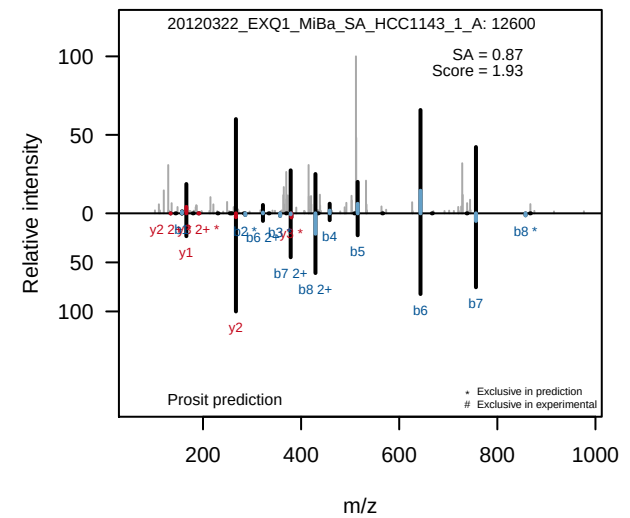
QKNSGKLTf – Mascot – rejected
NA – spliced – |||



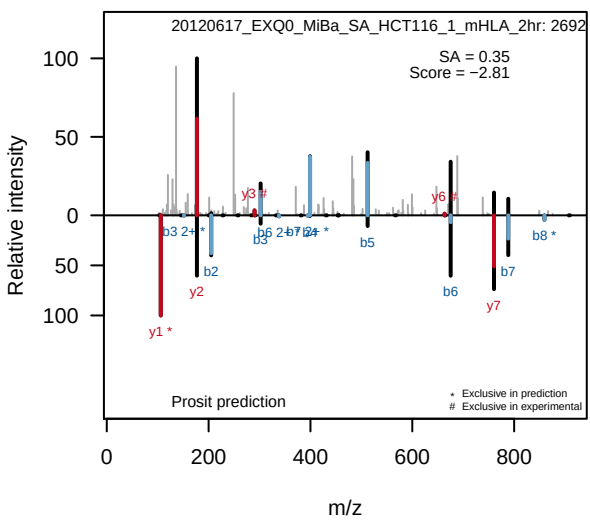
REATGKITf – MaxQuant



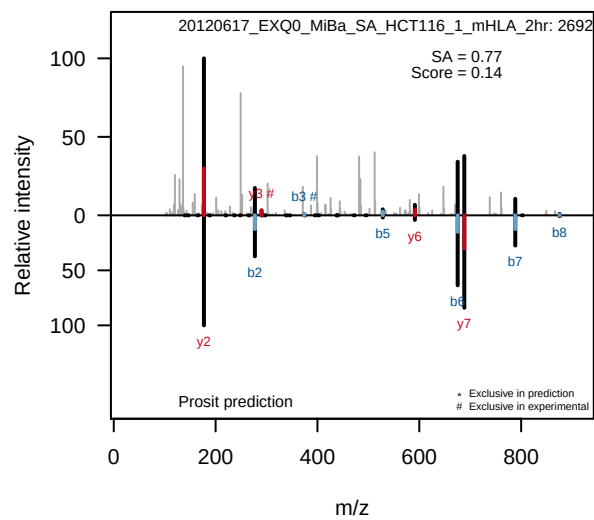
REATGKITf – MSFragger



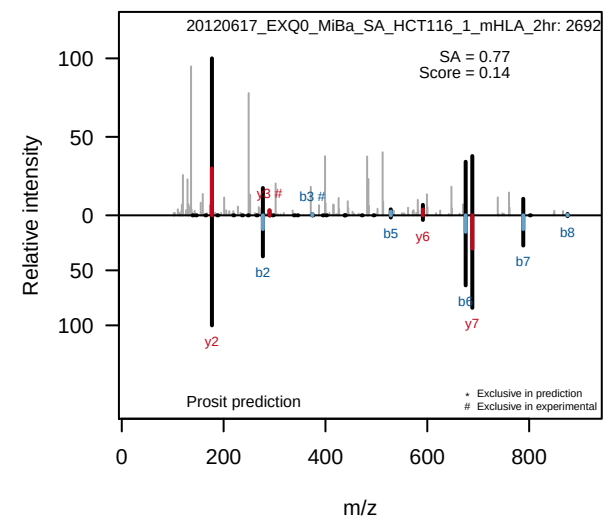
GFPPPLYLAS – Mascot – rejected
GFPP|LYLAS – spliced – 2|4|3|3



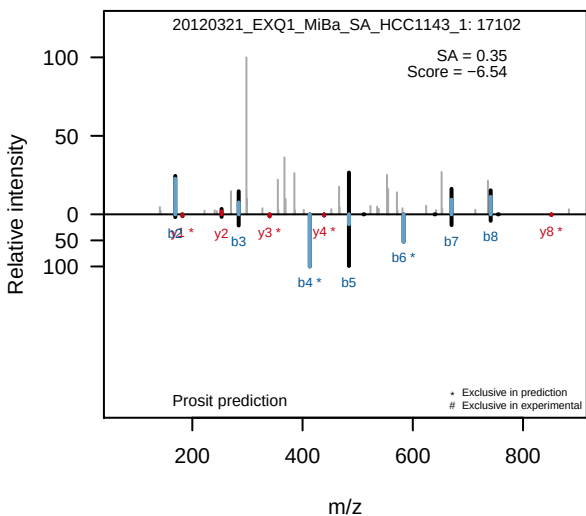
YLPPGFLSA – MaxQuant



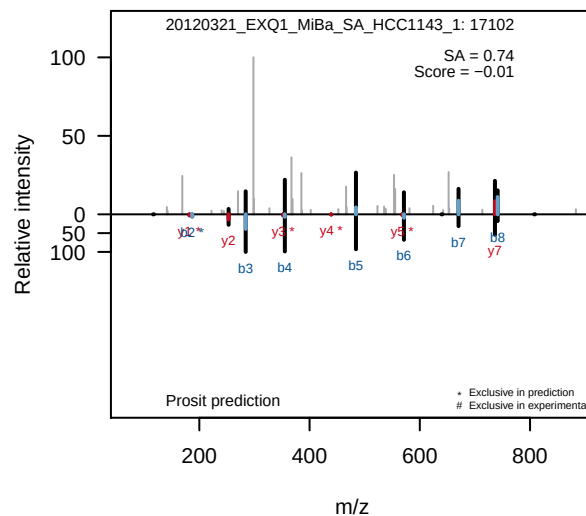
YLPPGFLSA – MSFragger



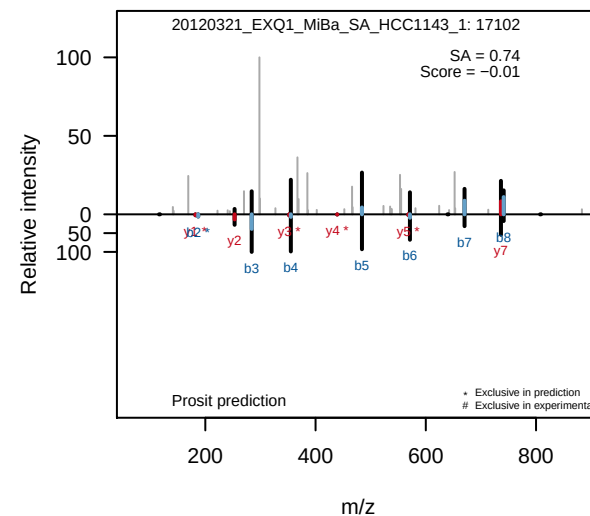
APDEAVSAY – Mascot – rejected
NA – spliced – |||



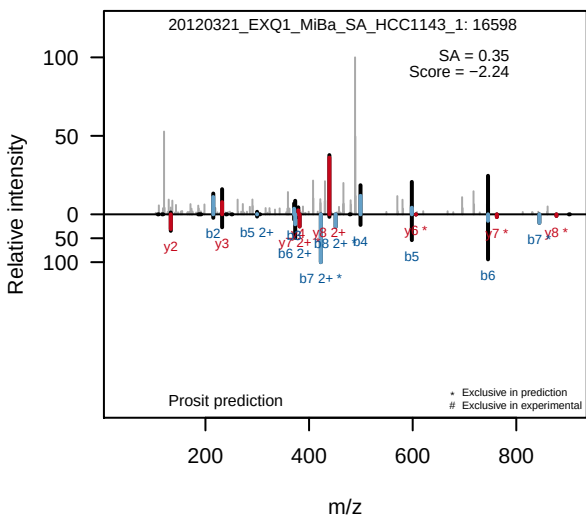
DAPAESVAY – MaxQuant



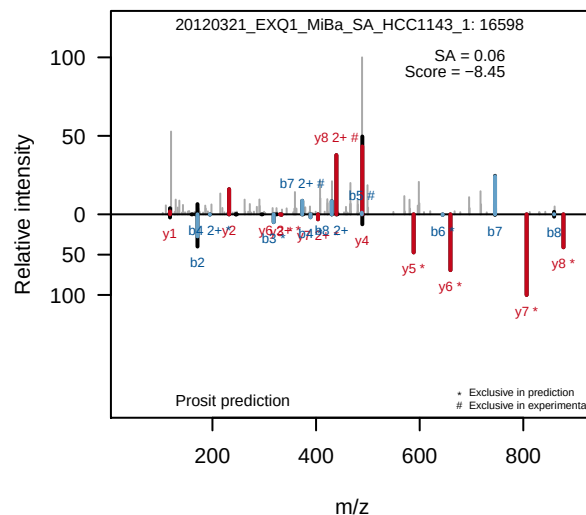
DAPAESVAY – MSFragger



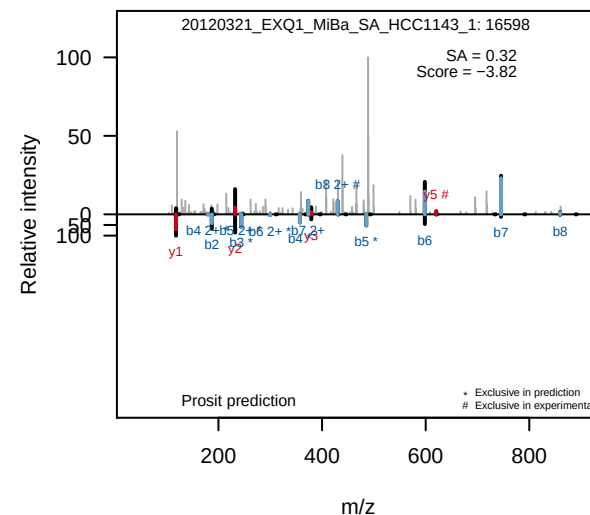
VDRKVFVGG – Mascot – rejected
VD|RKVFVGG – spliced – 1|6|1|6



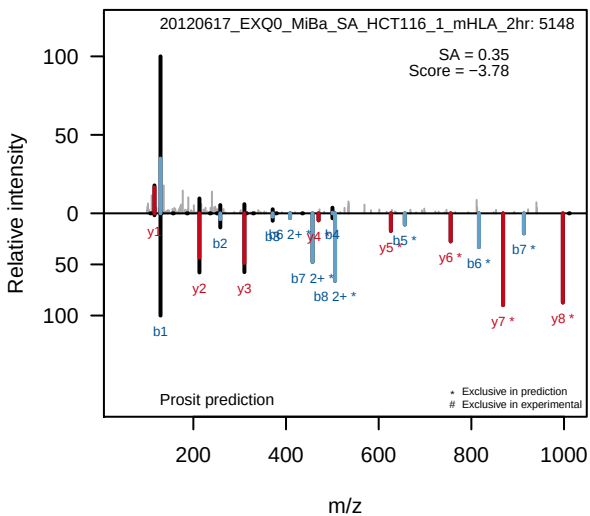
VAFVRTNV – MaxQuant



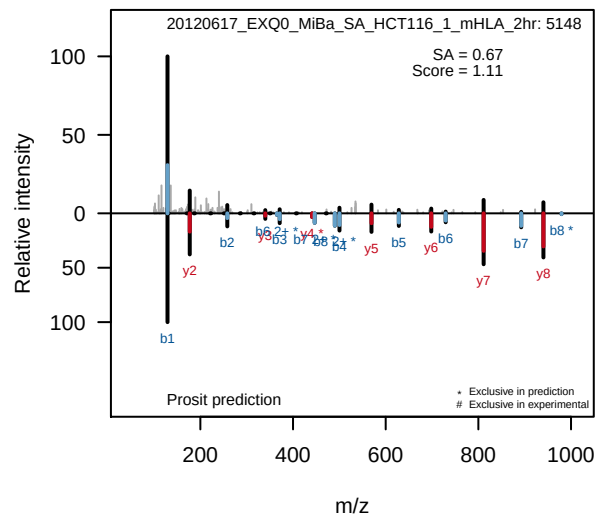
SVGIQIFNV – MSFragger



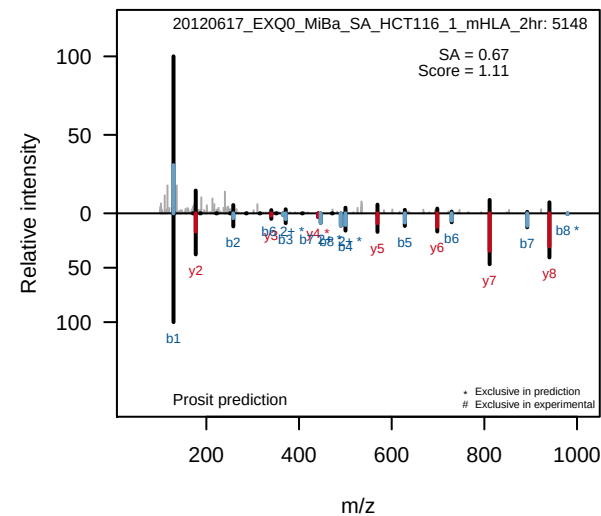
KELERCPPP – Mascot – rejected
NA – spliced – |||



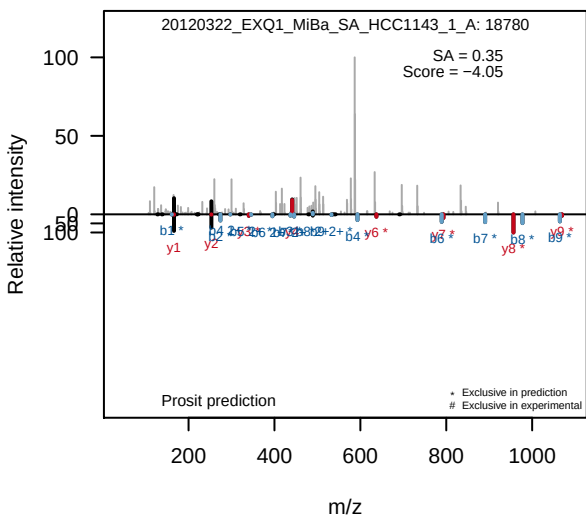
KELEKTYSA – MaxQuant



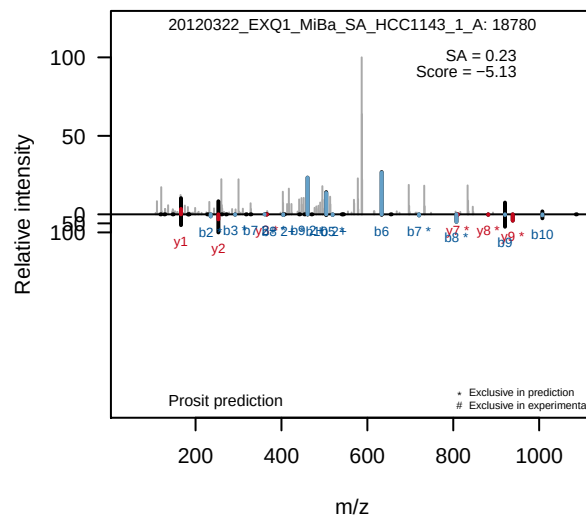
KELEKTYSA – MSFragger



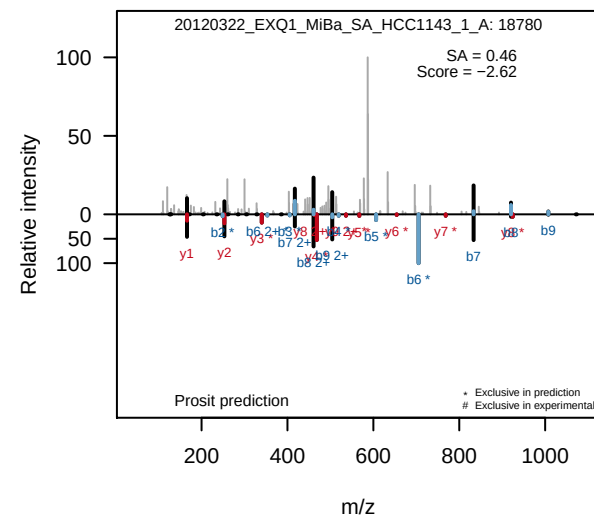
CLYRPVTSSF – Mascot – rejected
CLYRP|VTSSF – spliced – 5|3|4|3



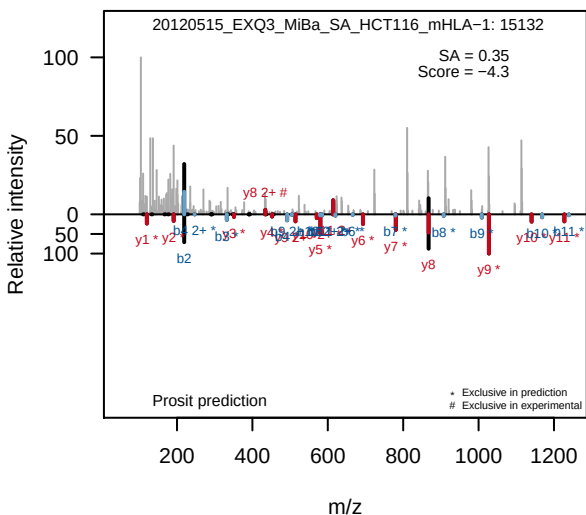
SFGARNSSISF – MaxQuant



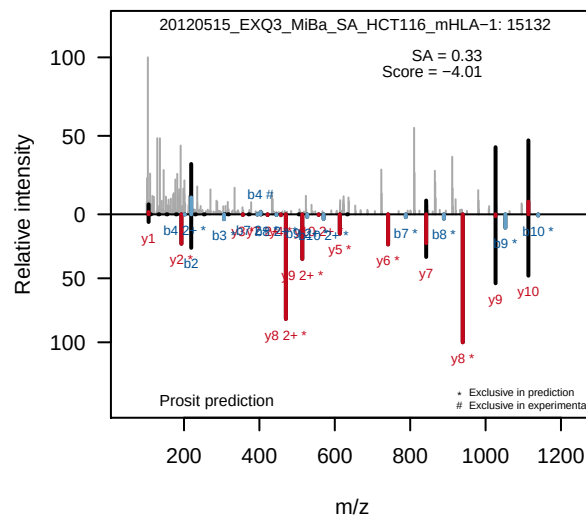
TmRNSVKSSF – MSFragger



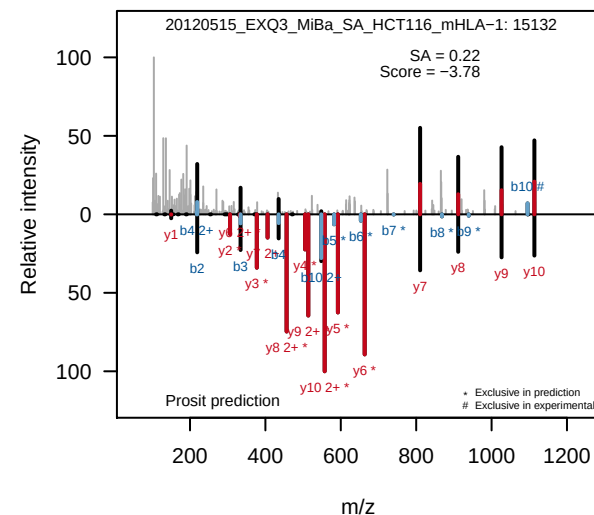
MSICSSLKTCAT – Mascot – rejected
MSICSSL|KTCAT – spliced – 5|4|5|4



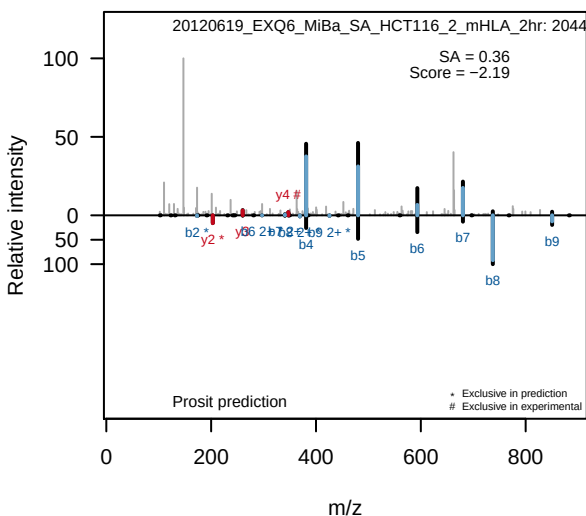
MSSPTQRTYSS – MaxQuant



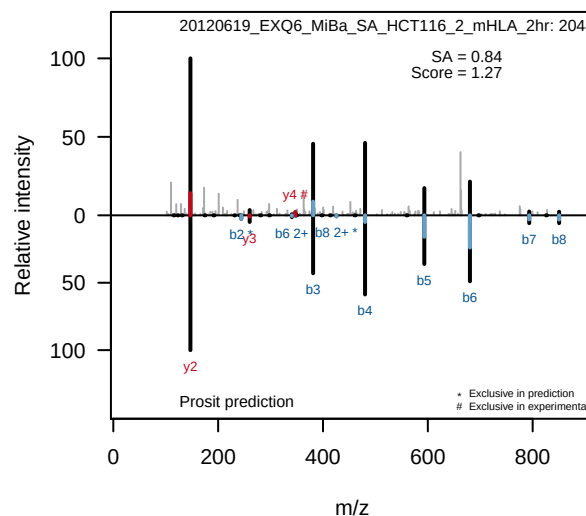
MSDTmASKARM – MSFragger



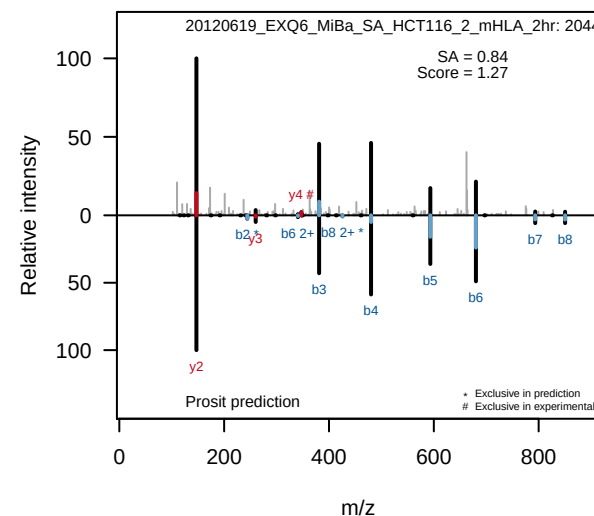
GDAHVLSGLA – Mascot – rejected
NA – spliced – |||



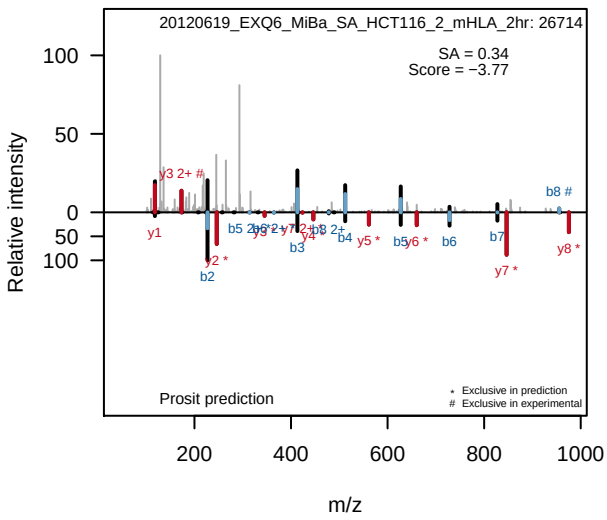
NEHVISIGA – MaxQuant



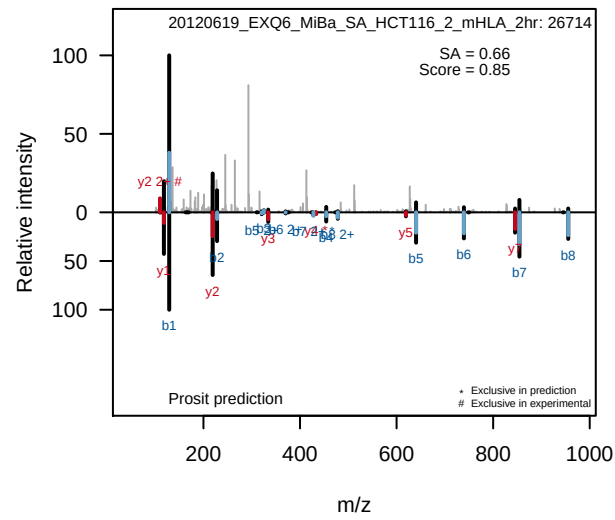
NEHVISIGA – MSFragger



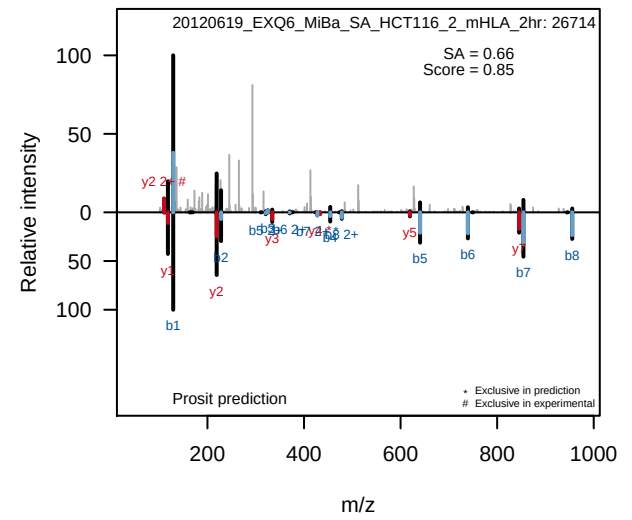
PEWVDTVKV – Mascot – rejected
PEWVDTV|K|V – spliced – 4|0|2|0



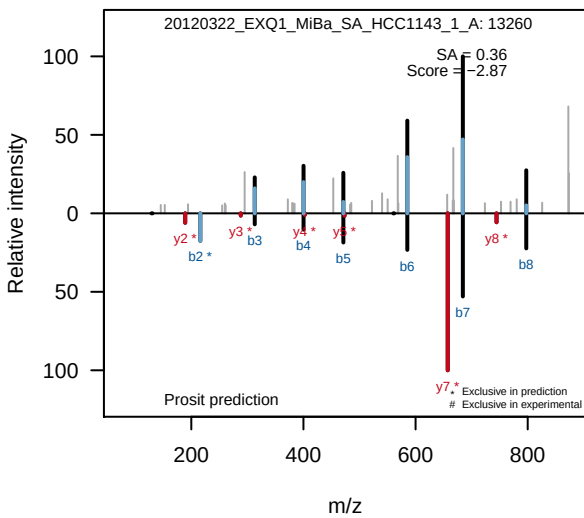
KVPEWVDTV – MaxQuant



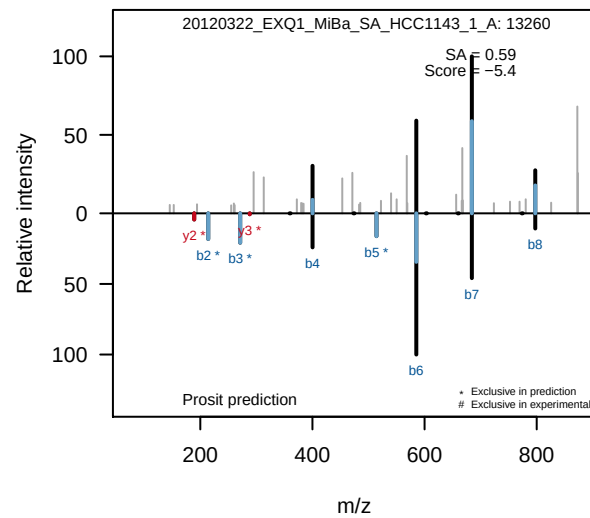
KVPEWVDTV – MSFragger



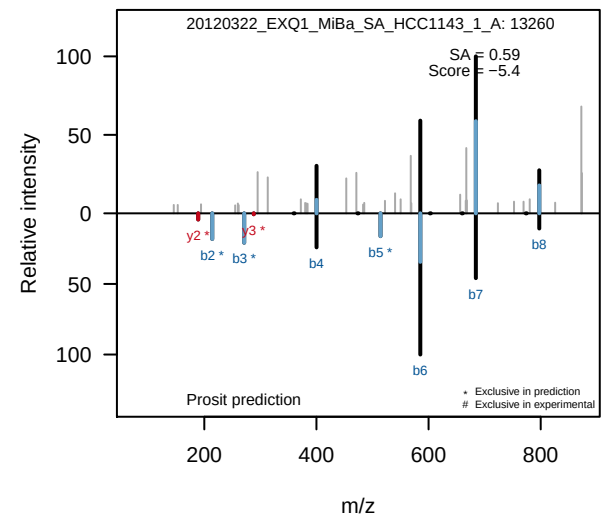
QSPSANVLG – Mascot – rejected
NA – spliced – |||



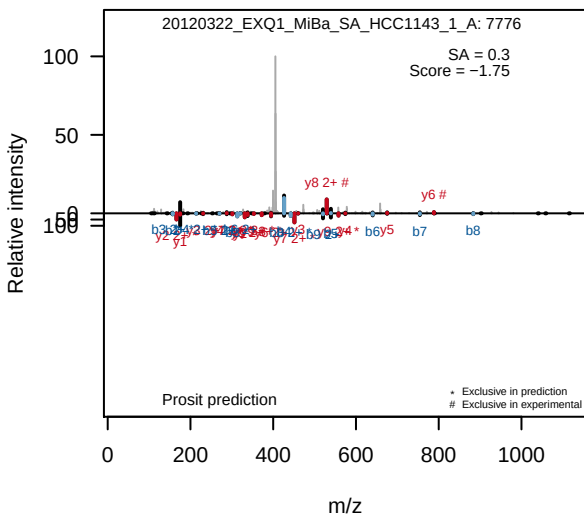
VNGENAVLG – MaxQuant



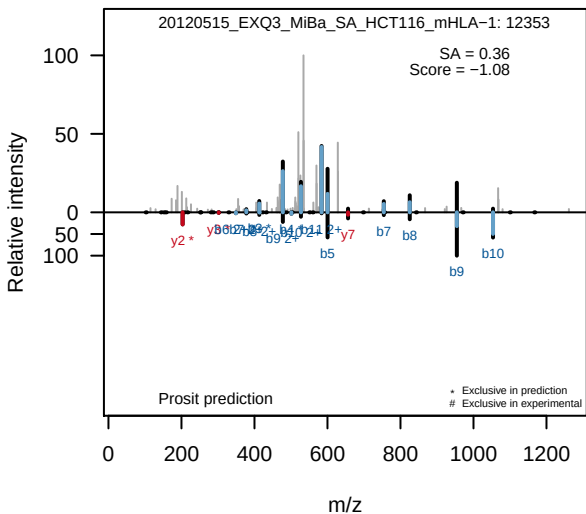
VNGENAVLG – MSFragger



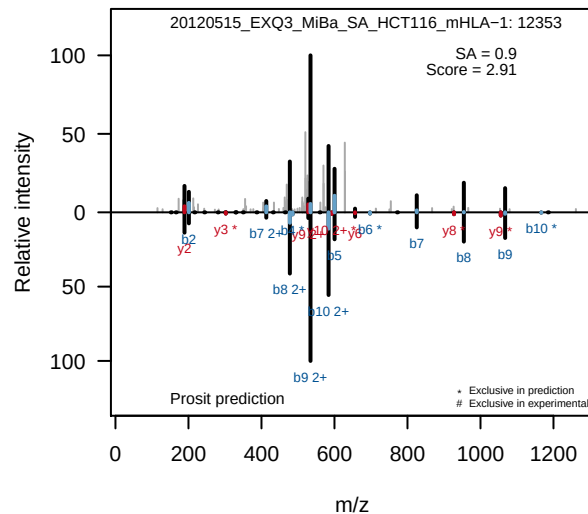
VGRLITNERR – Mascot – rejected
VGRLIT|NERR – spliced – 4|2|0|0



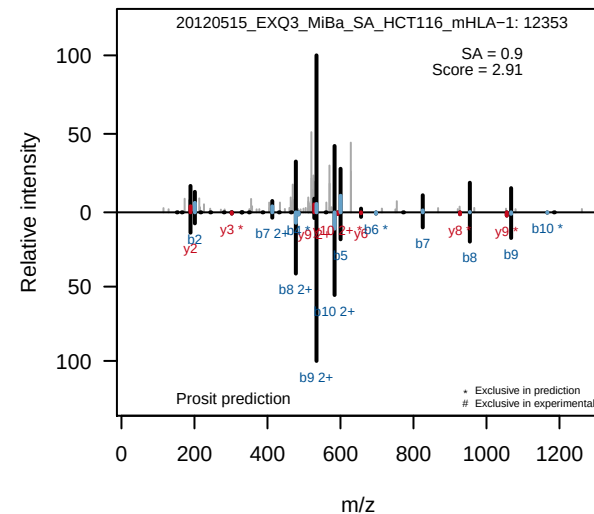
REQSVPGAEVLA – Mascot – rejected
REQSVPGA|EVLA – spliced – 6|2|5|0



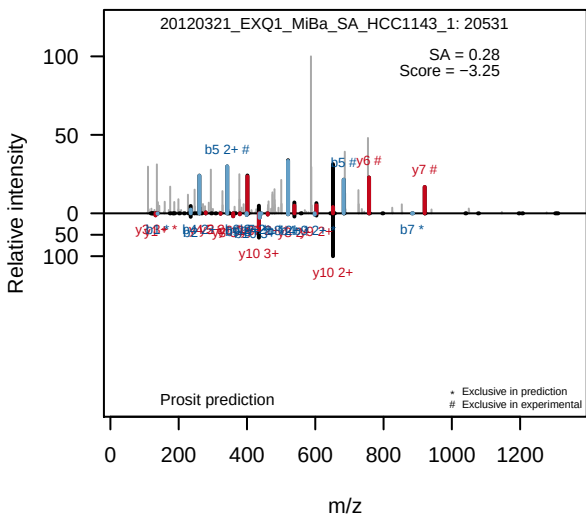
AEKRDPQELVA – MaxQuant



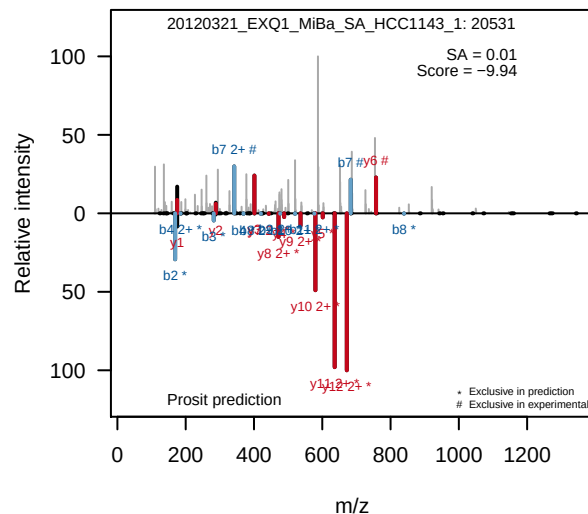
AEKRDPQELVA – MSFragger



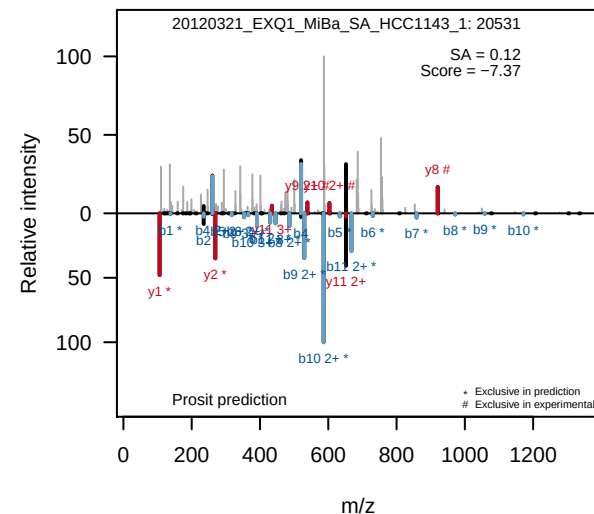
HPERYISRRL – Mascot – rejected
HPERYISR|RLL – spliced – 7|2|4|0



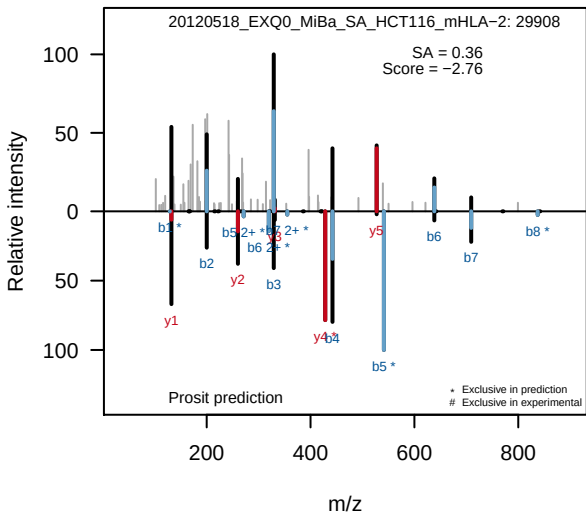
PALSEGQRLSILR – MaxQuant



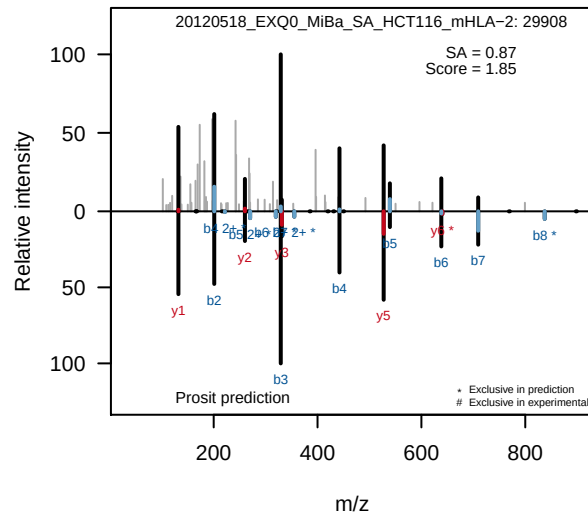
HPERLPKLSLYS – MSFragger



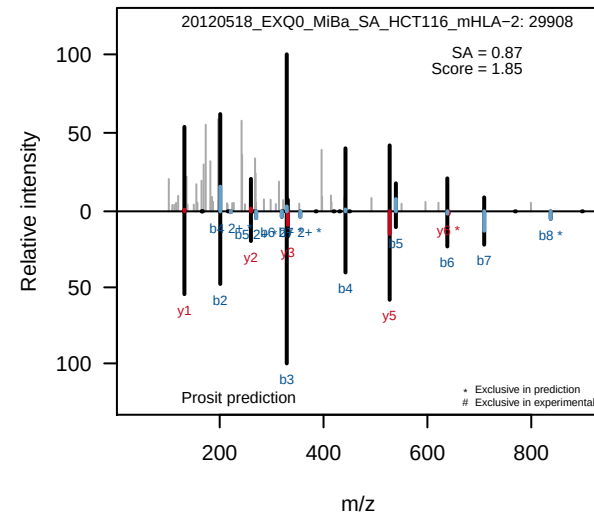
QAELVPAQL – Mascot – rejected
QAELVPA|QL – spliced – 4|0|0|0



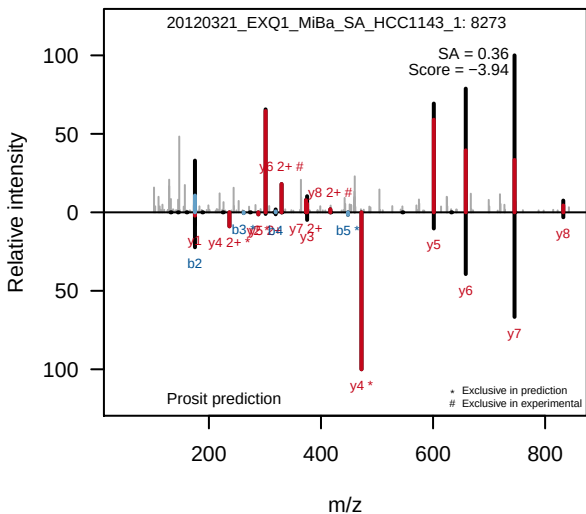
AEQLPVAQI – MaxQuant



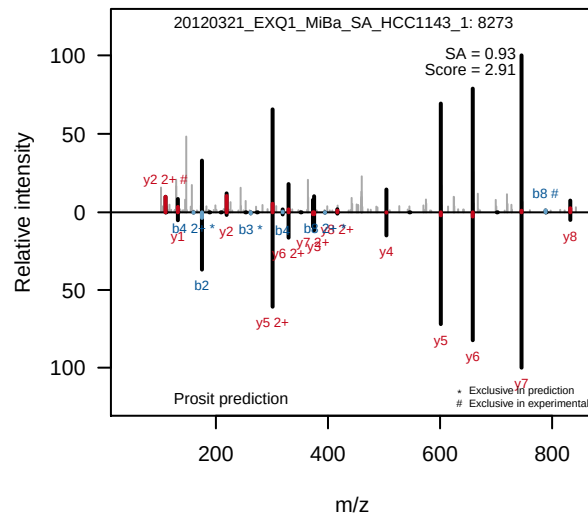
AEQLPVAQI – MSFragger



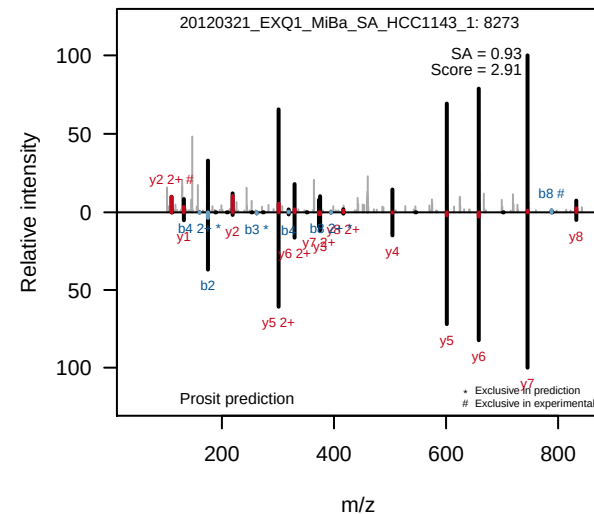
SSSGEPSLR – Mascot – rejected
NA – spliced – |||



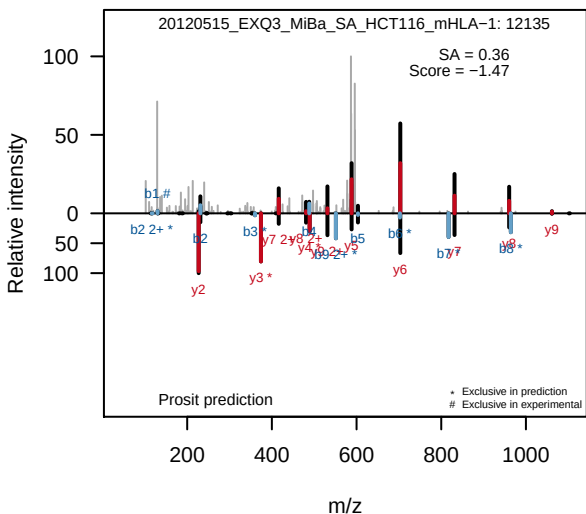
SSSGPERSI – MaxQuant



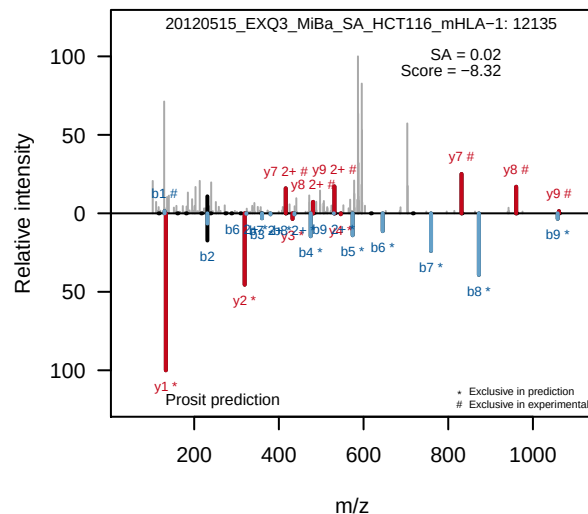
SSSGPERSI – MSFragger



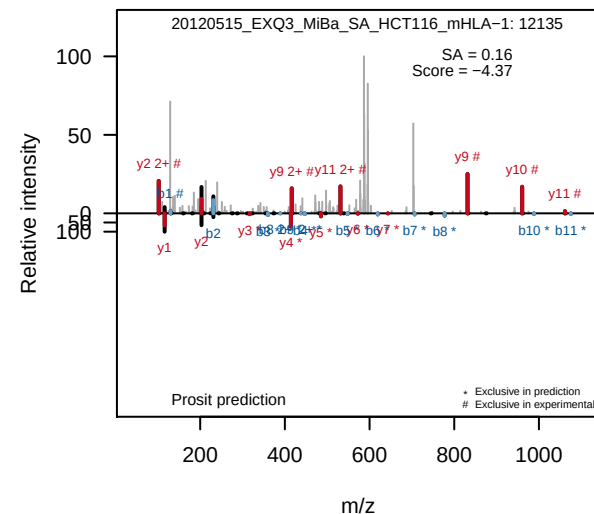
ETEKDVDFHA – Mascot – rejected
NA – spliced – |||



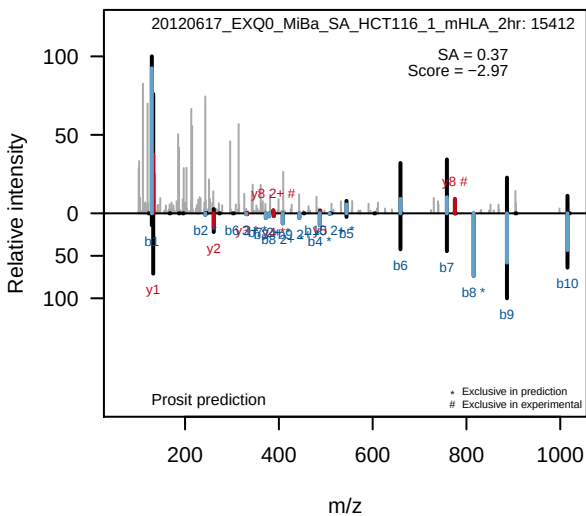
ETEDVANLWN – MaxQuant



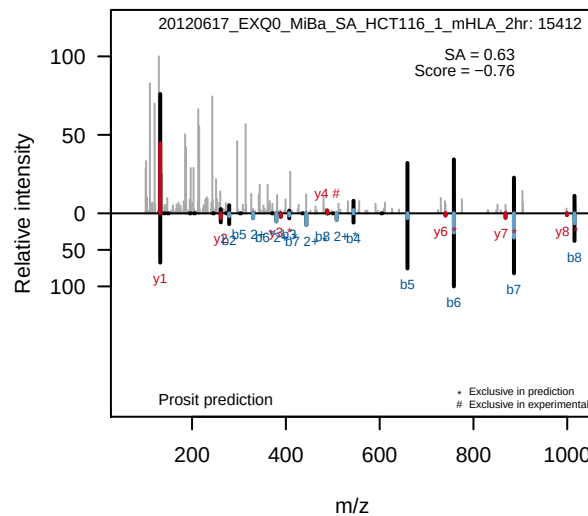
ETESTASAPNSP – MSFragger



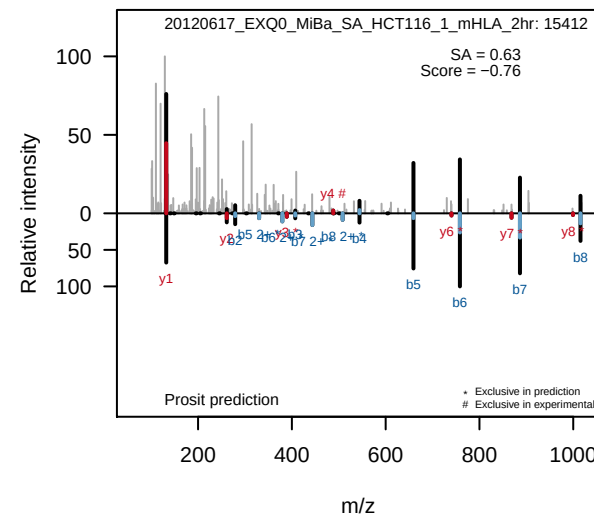
KNEDGDVGAEI – Mascot – rejected
KNE|DGDVGAEI – spliced – 3|5|3|7



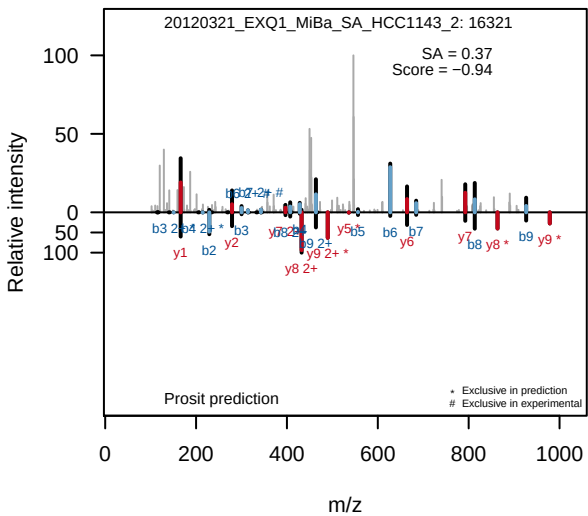
FMQHDVQEL – MaxQuant



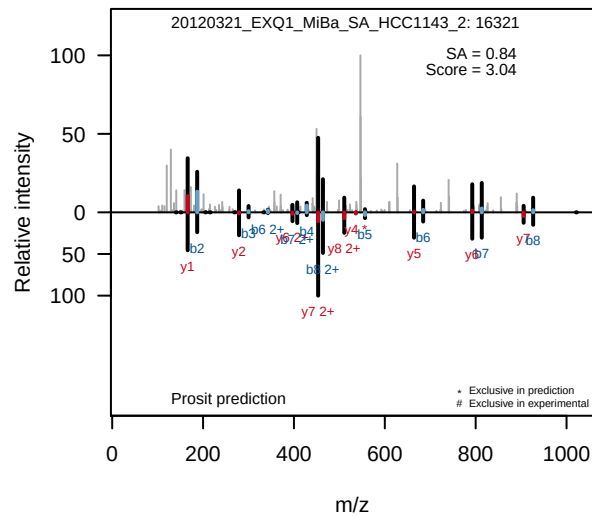
FMQHDVQEL – MSFragger



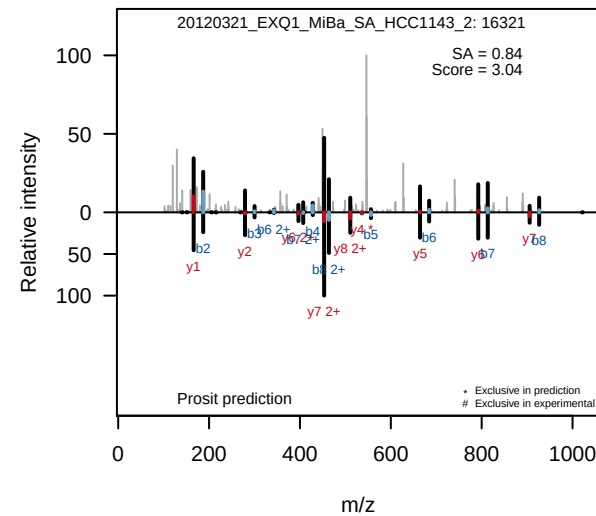
LDAKKAGELF – Mascot – rejected
LDAKKAGE|L|F – spliced – 5|0|3|0



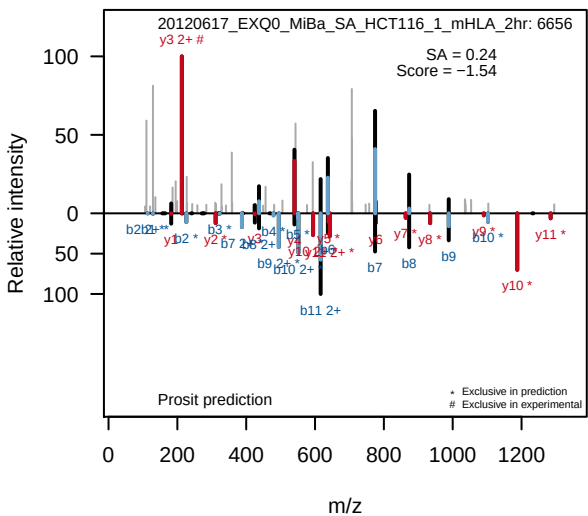
ADLKKQELF – MaxQuant



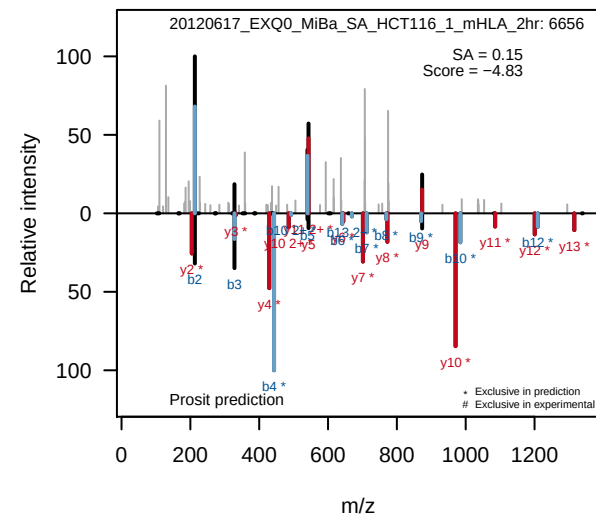
ADLKKQELF – MSFragger



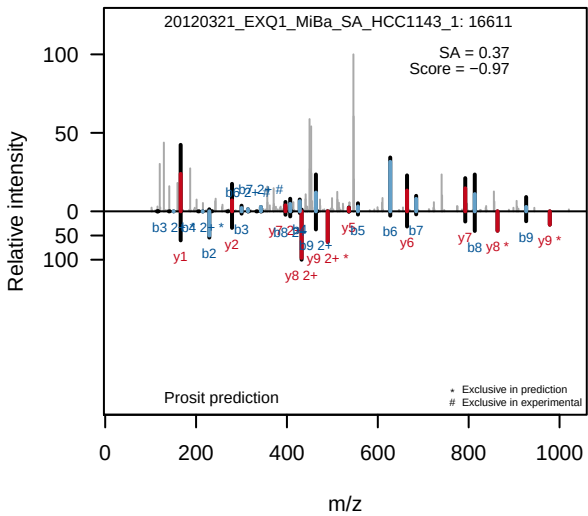
QPPRASHVDNEY – Mascot – rejected
QPPR|ASHVDNEY – spliced – NA|NA|NA|NA



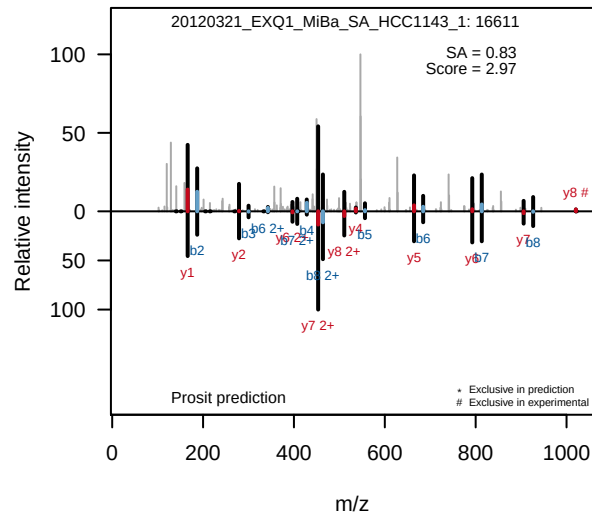
PDDDPTAGTNPQKG – MSFragger



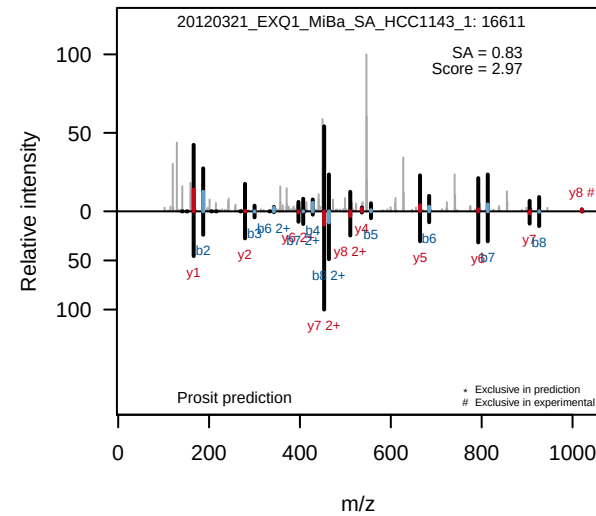
LDAKKAGELF – Mascot – rejected
LDAKKAGE|L|F – spliced – 5|0|3|0



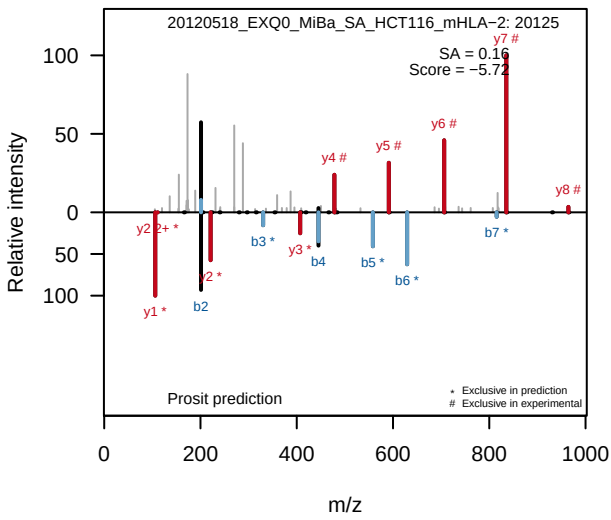
ADLKKQELF – MaxQuant



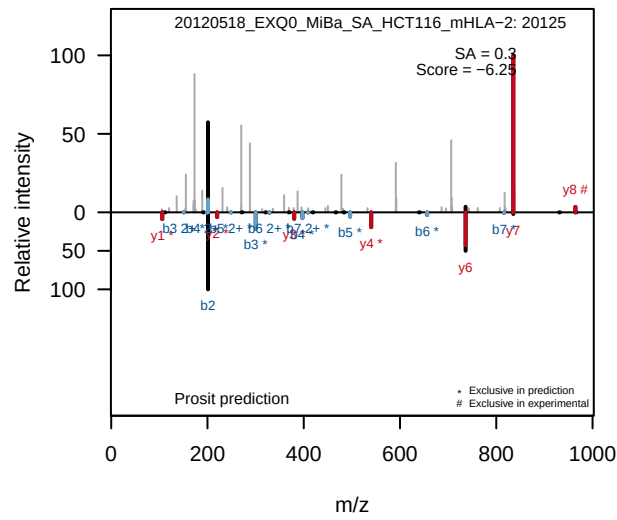
ADLKKQELF – MSFragger



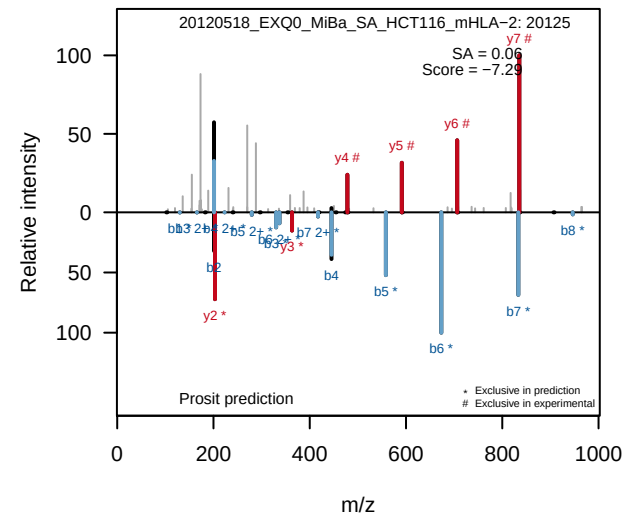
AEEDLAWDS – Mascot – rejected
AE|EDLAWDS – spliced – 0|6|0|7



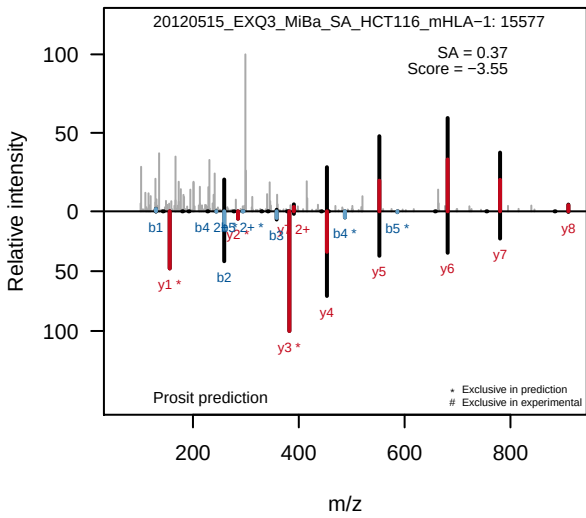
AEVPCCNS – MaxQuant



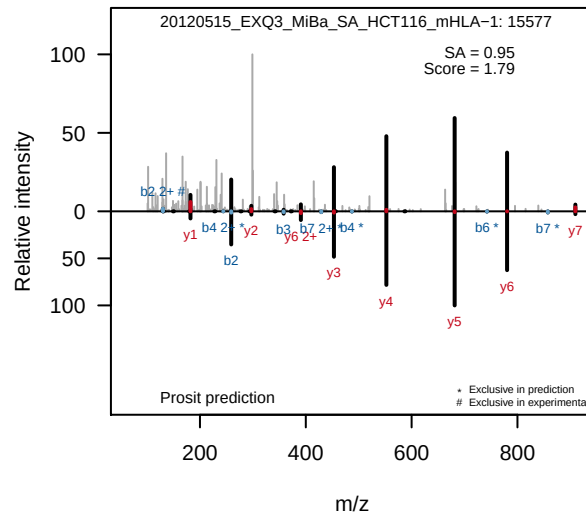
EAEDLDCLA – MSFragger



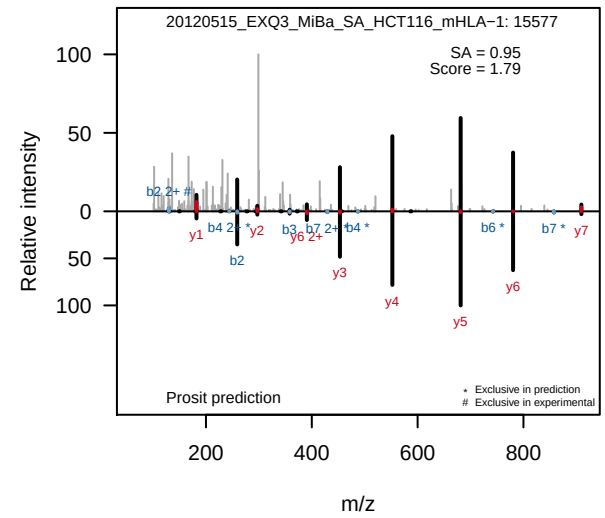
EEVEVAPEH – Mascot – rejected
EEVEVAP|EH – spliced – 2|2|2|2



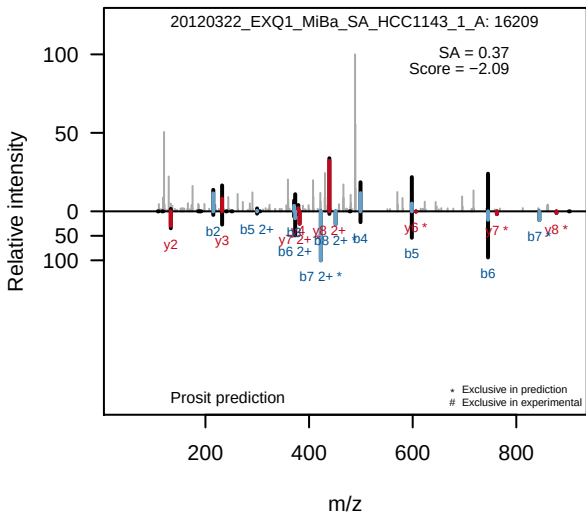
EEVEVRDY – MaxQuant



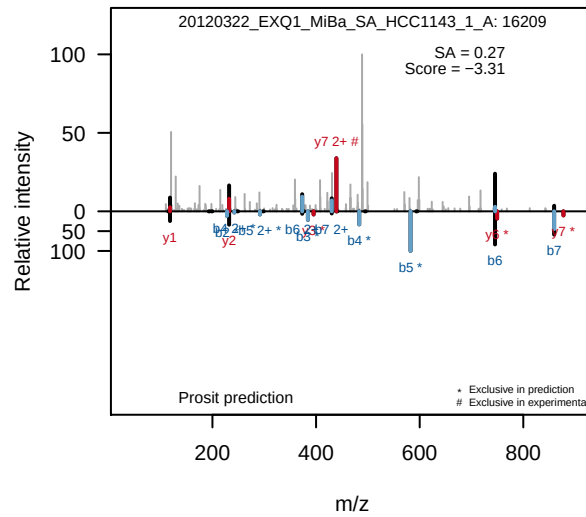
EEVEVRDY – MSFragger



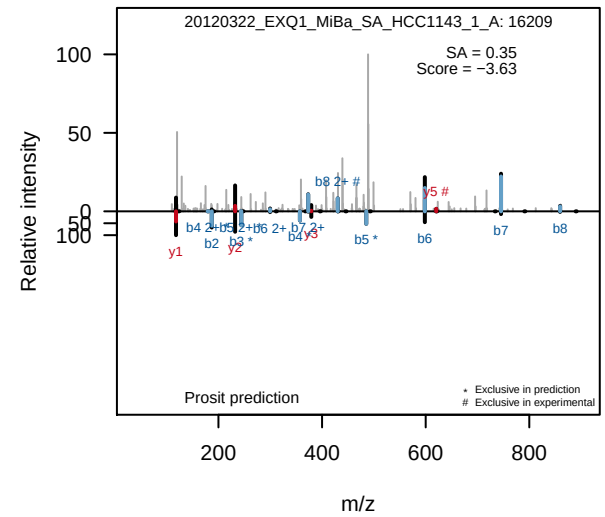
VDRKVFVGG – Mascot – rejected
VD|RKVFVGG – spliced – 1|6|1|6



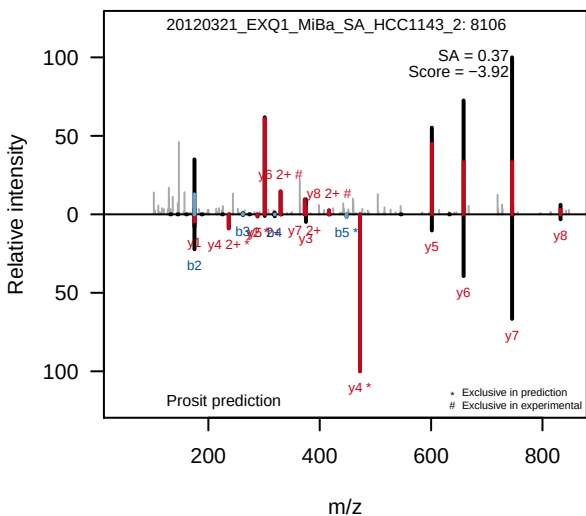
VQRVVYNV – MaxQuant



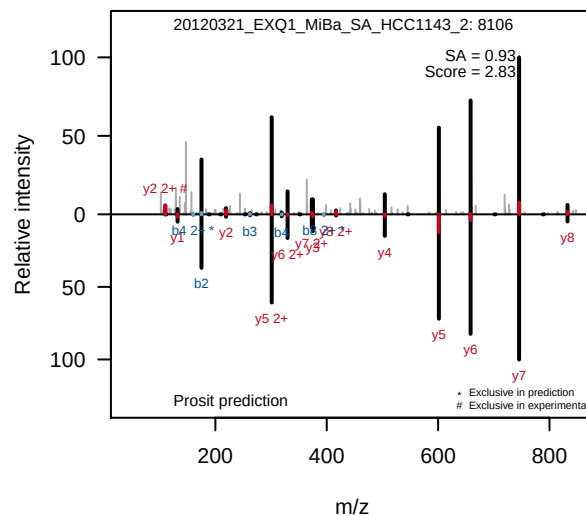
SVGIQIFNV – MSFragger



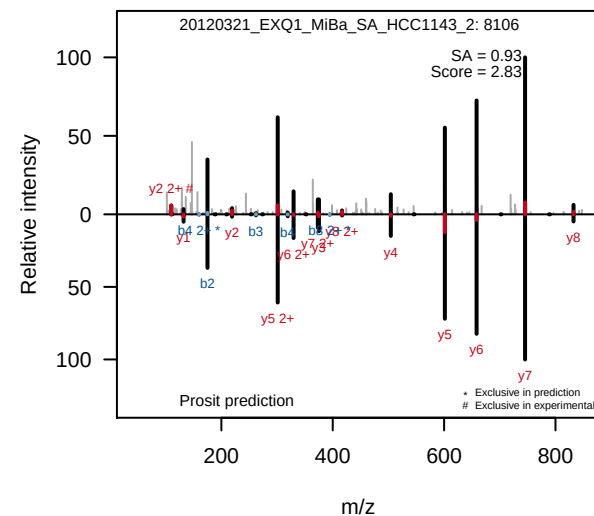
SSSGEPSLR – Mascot – rejected
NA – spliced – |||



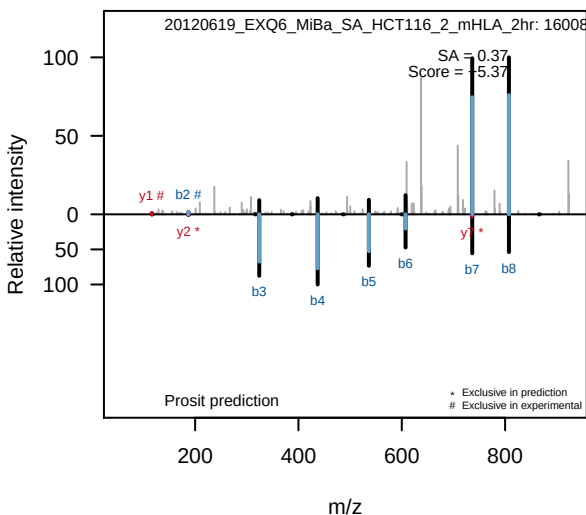
SSSGPERSI – MaxQuant



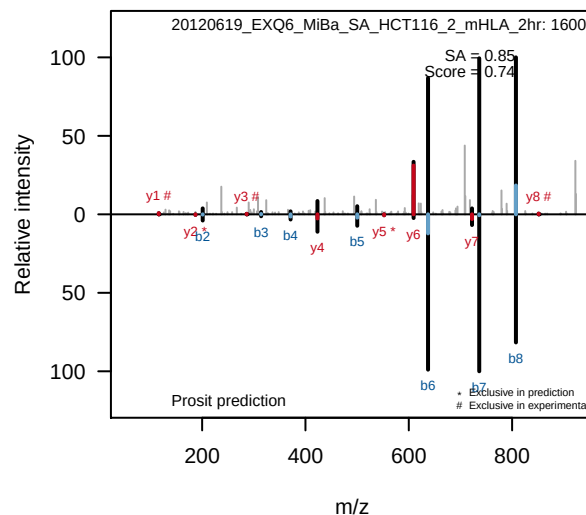
SSSGPERSI – MSFragger



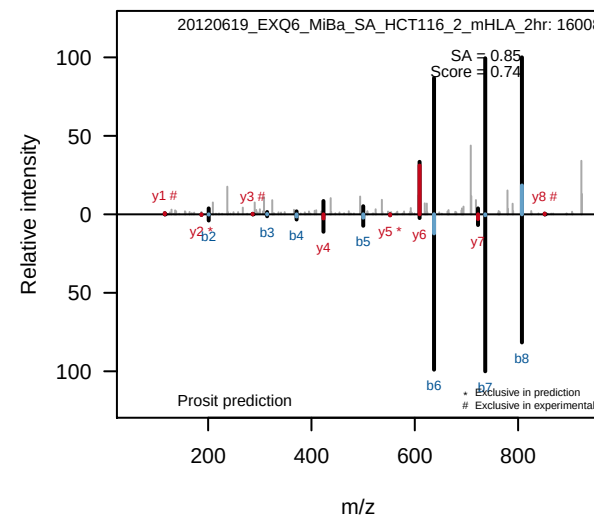
GEHLVAEAP – Mascot – rejected
NA – spliced – |||



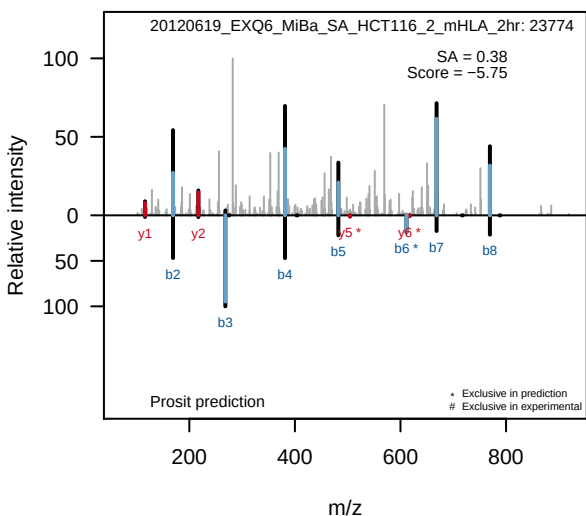
AEIGEHVAP – MaxQuant



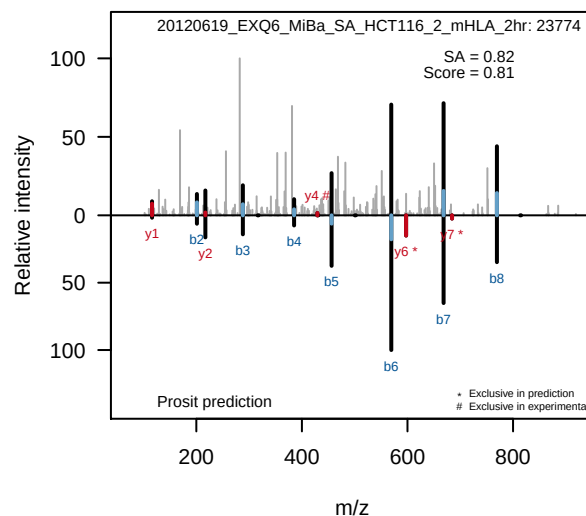
AEIGEHVAP – MSFragger



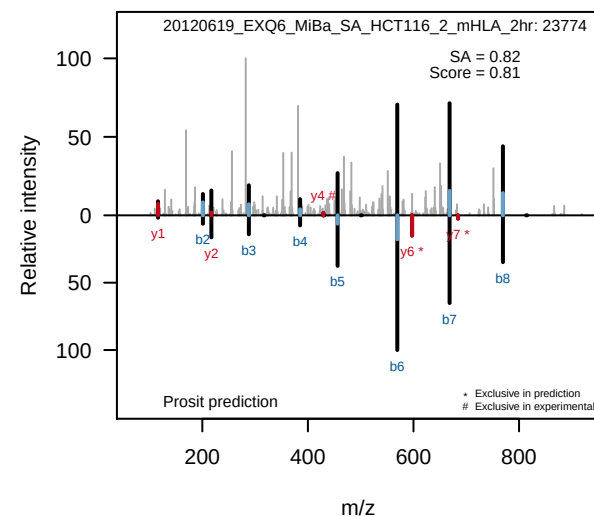
PAVLTEGTP – Mascot – rejected
PA|VLTEGTP – spliced – 2|5|1|4



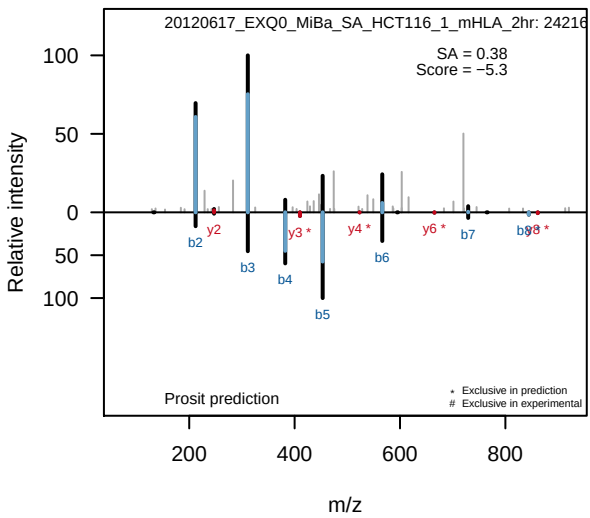
AESPALVTP – MaxQuant



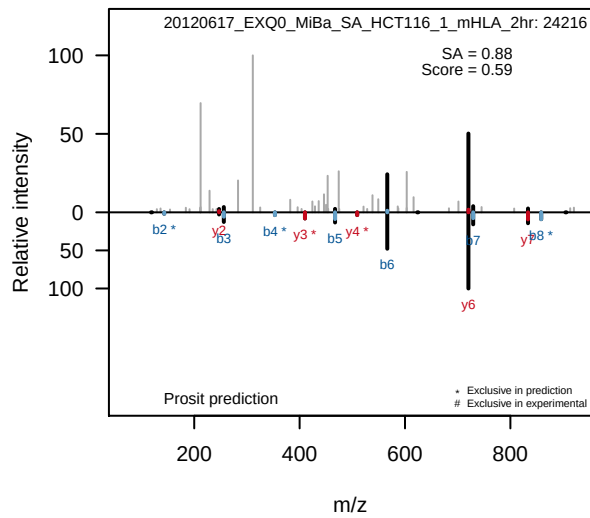
AESPALVTP – MSFragger



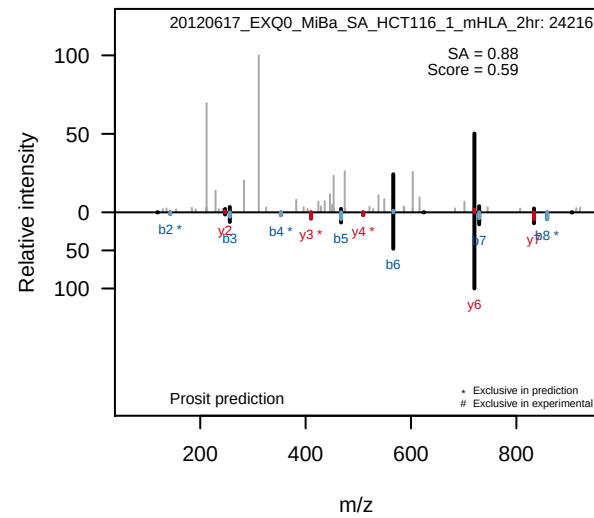
NPVAAIYDL – Mascot – rejected
NPV|AAIYDL – spliced – 3|5|3|5



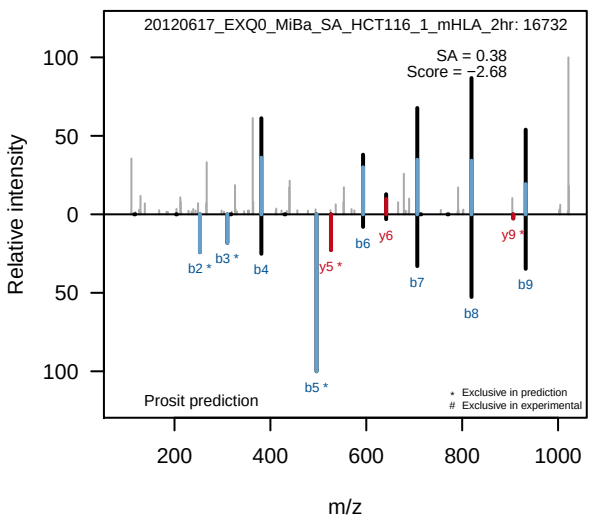
AALPNVYEV – MaxQuant



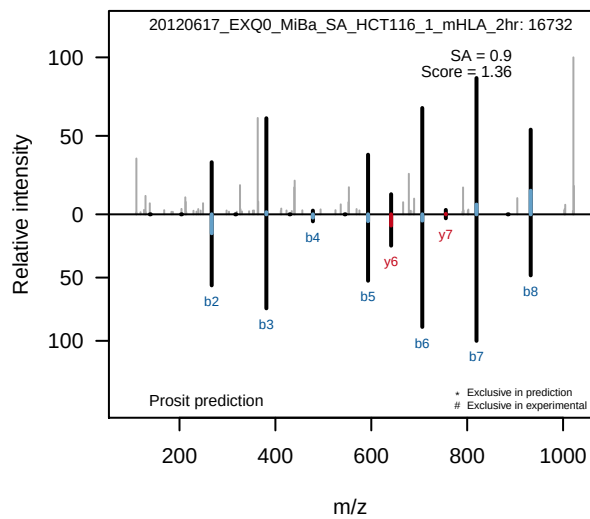
AALPNVYEV – MSFragger



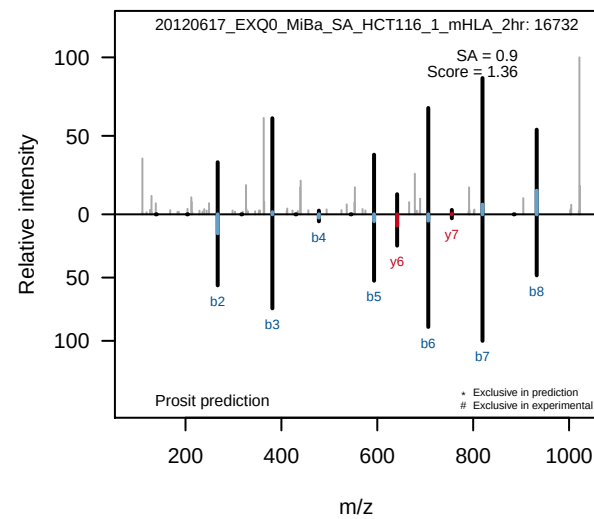
DHGADPLLLA – Mascot – rejected
NA – spliced – |||



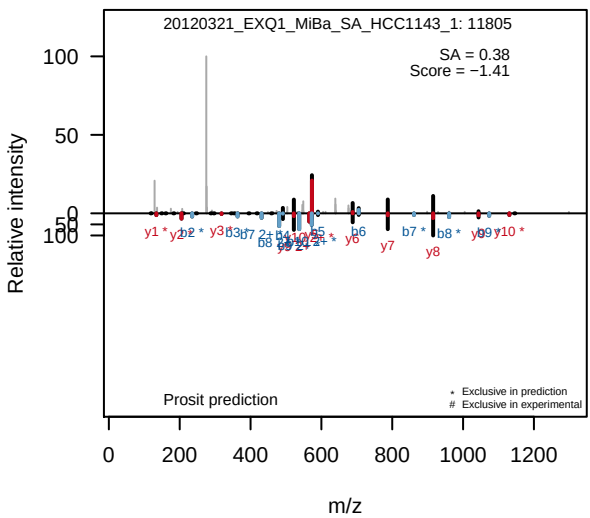
HENPDIIIA – MaxQuant



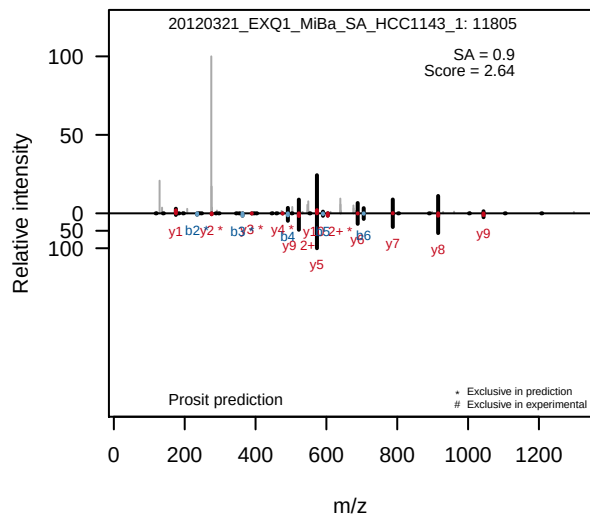
HENPDIIIA – MSFragger



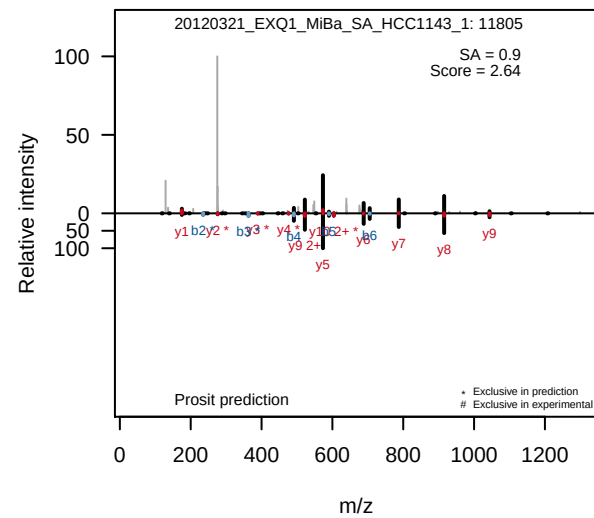
FSKQVDRVIAD – Mascot – rejected
FSKQVDR|VIAD – spliced – 3|3|6|4



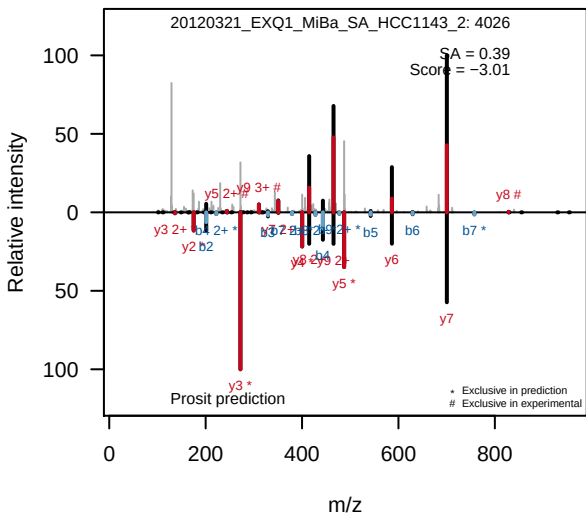
AYKQVDPSITR – MaxQuant



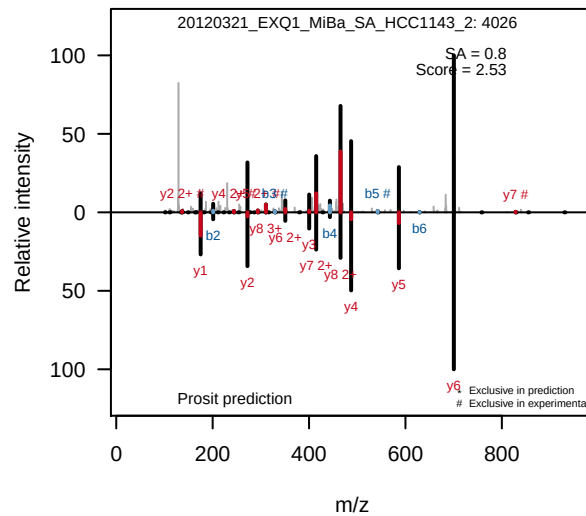
AYKQVDPSITR – MSFragger



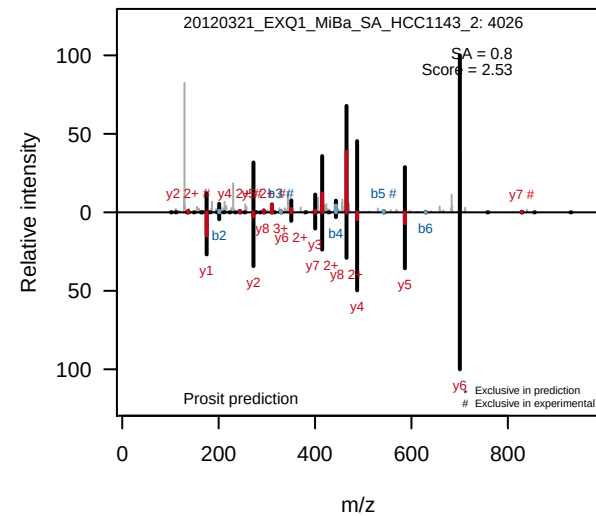
VTKNVSKPVG – Mascot – rejected
VTKNVSKP|VG – spliced – 0|2|0|2



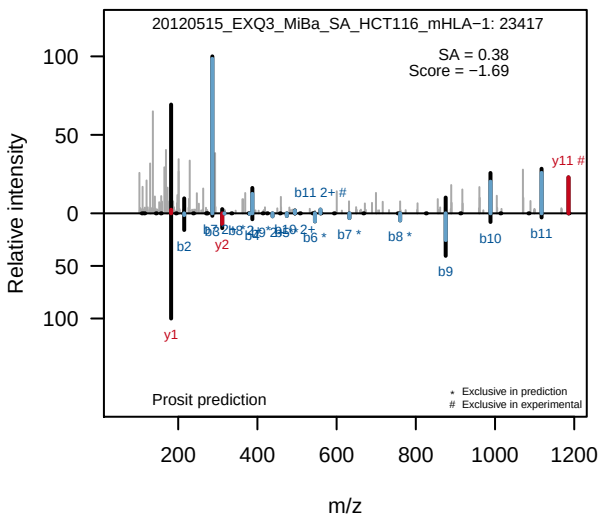
VTKNVSKPR – MaxQuant



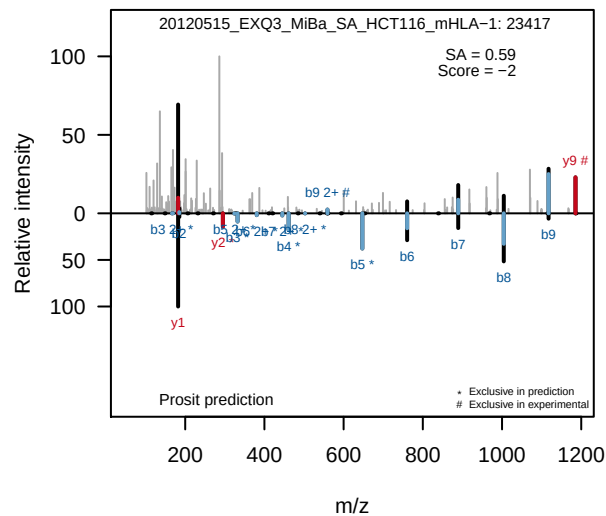
VTKNVSKPR – MSFragger



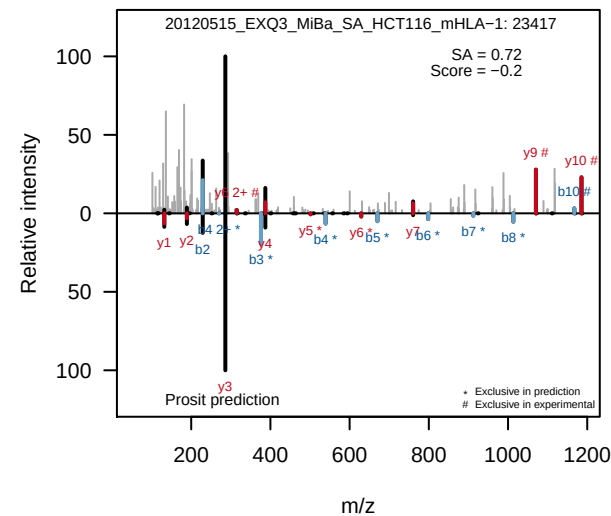
LTATSASQDIEY – Mascot – rejected
LTATSASQDIE|Y – spliced – 9|0|7|0



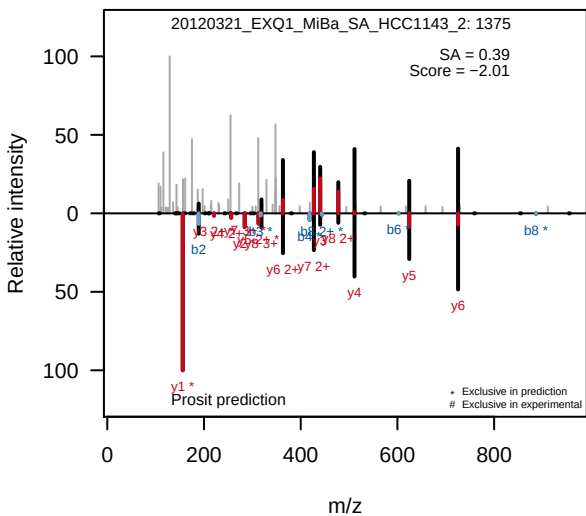
LAMEWLEDIY – MaxQuant



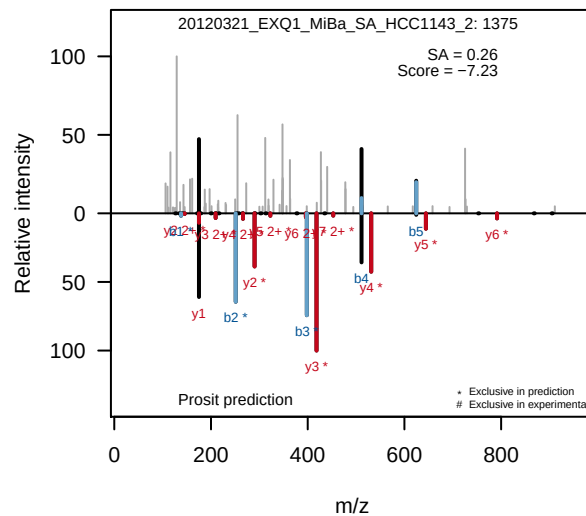
LDFYMQNTPGL – MSFragger



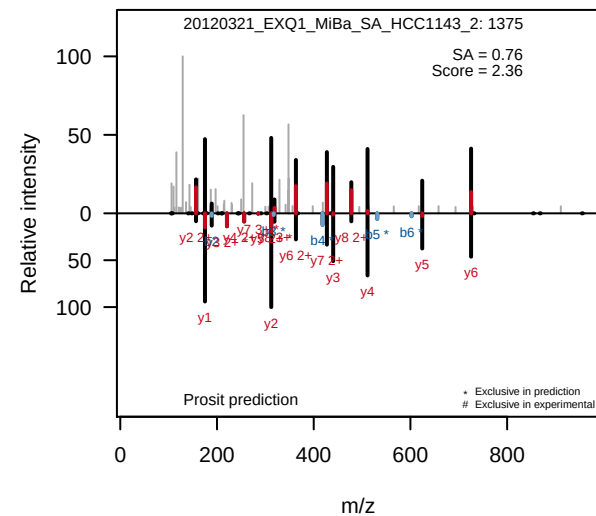
STKTIARKH – Mascot – rejected
STKTIA|RKH – spliced – 0|2|0|0



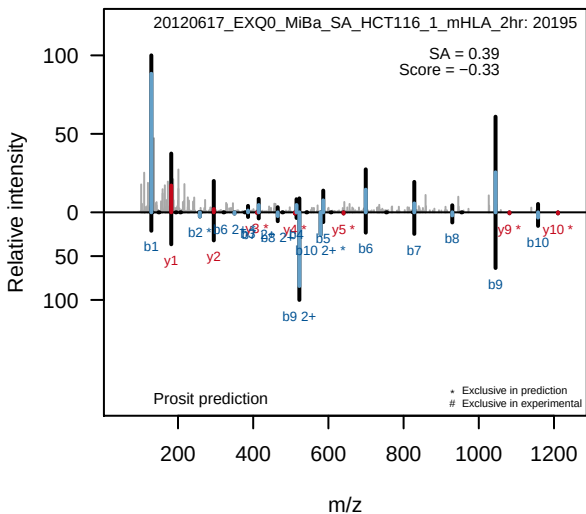
HLFIKDR – MaxQuant



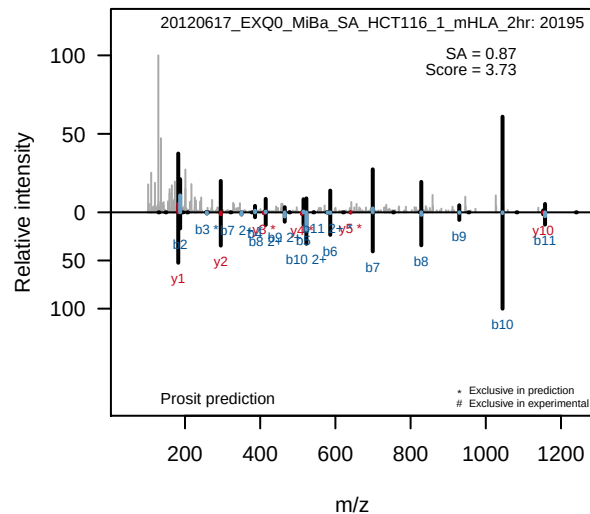
STKTLAKHR – MSFragger



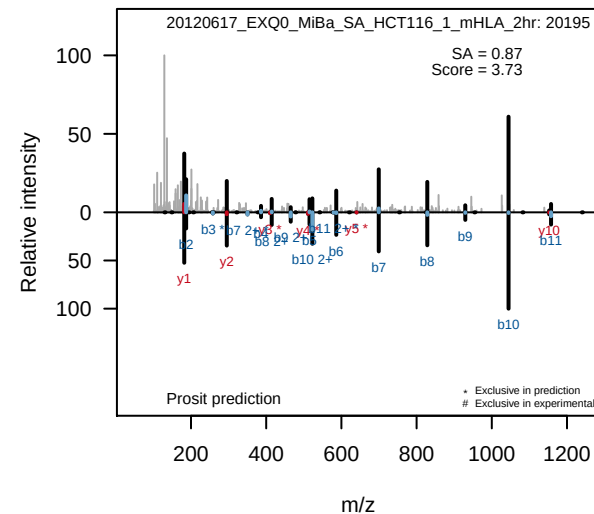
KEKEALETDLY – Mascot – rejected
KE|KEALETDLY – spliced – 2|0|2|0



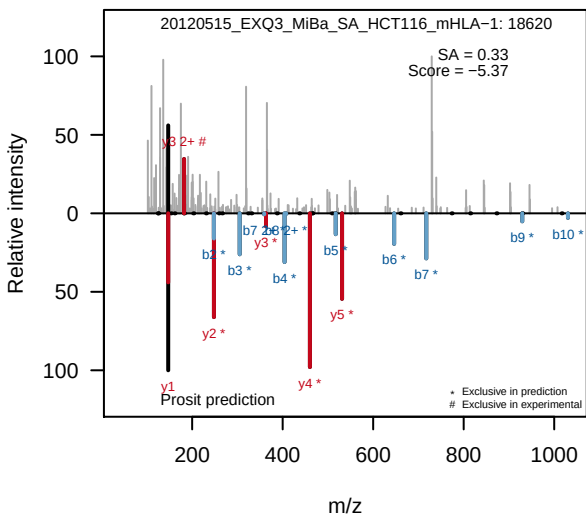
VSAKEALETDLY – MaxQuant



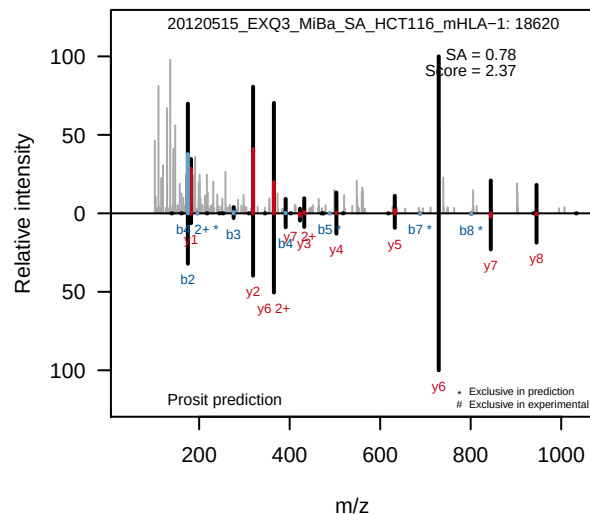
VSAKEALETDLY – MSFragger



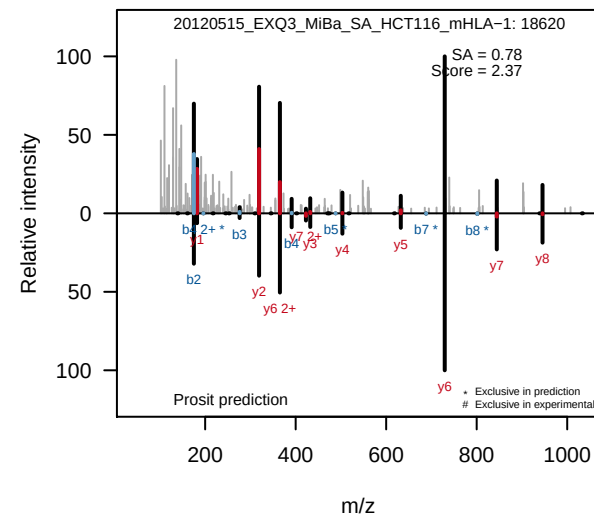
CSGVLEAPDTQ – Mascot – rejected
NA – spliced – |||



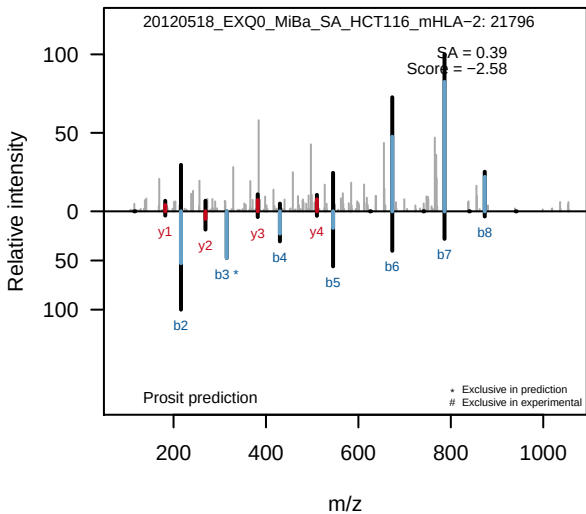
SSTDPEALHY – MaxQuant



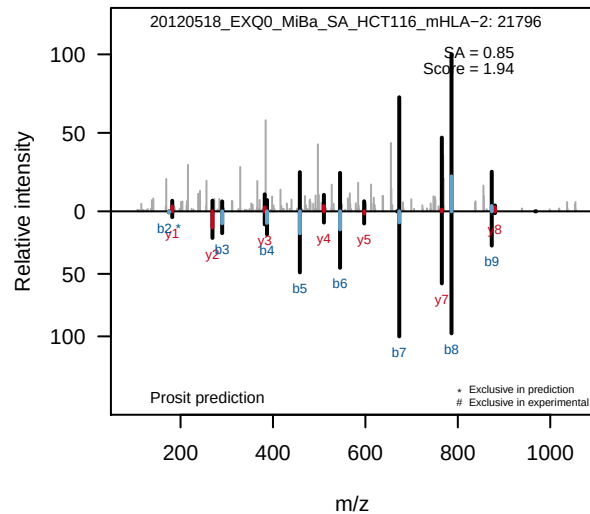
SSTDPEALHY – MSFragger



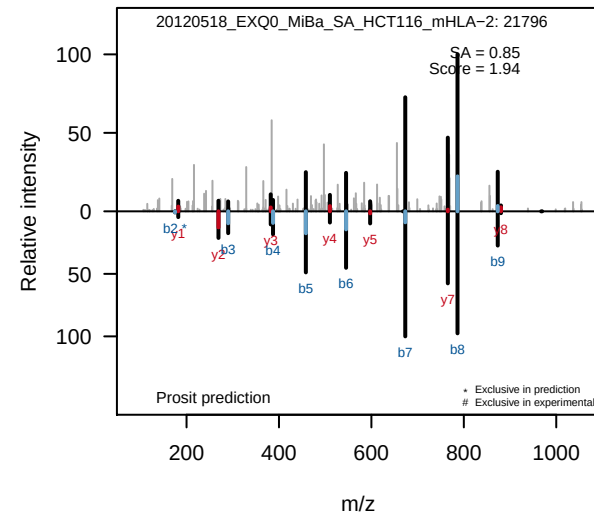
NTVDDQLSY – Mascot – rejected
NA – spliced – |||



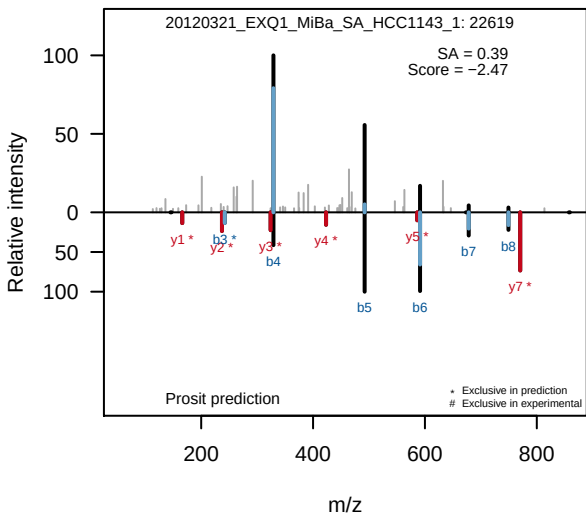
SSDPASQLSY – MaxQuant



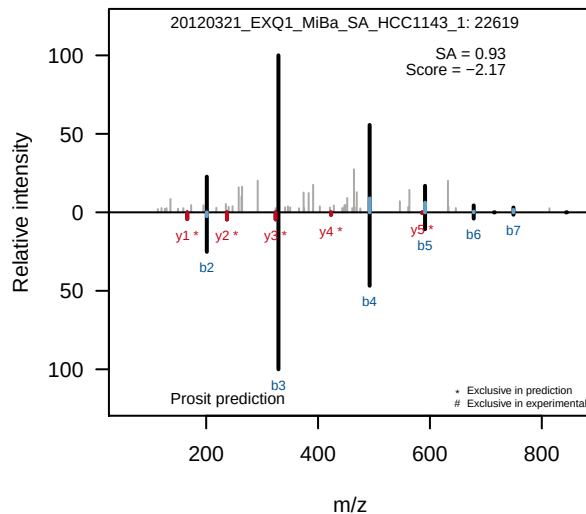
SSDPASQLSY – MSFragger



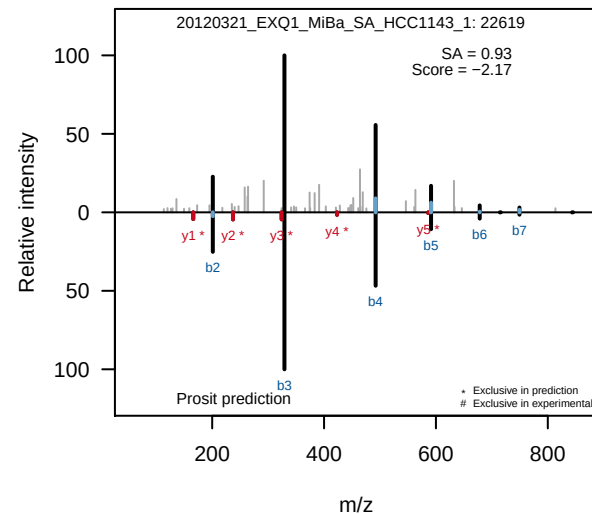
GSPSYVSAF – Mascot – rejected
NA – spliced – |||



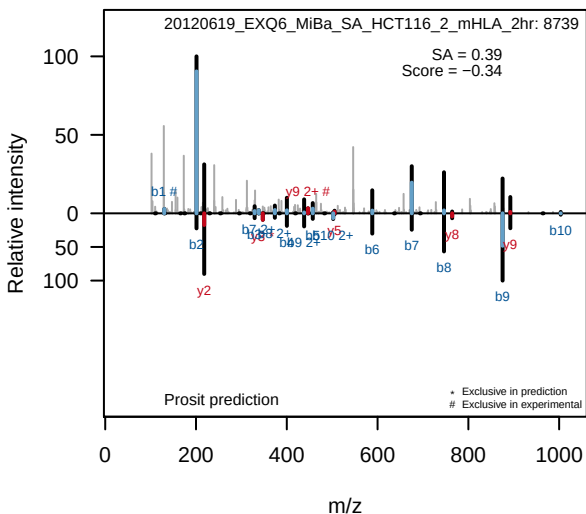
AEQYVSAF – MaxQuant



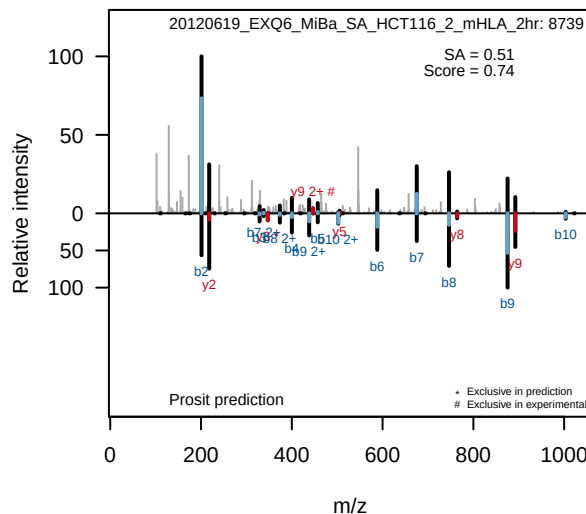
AEQYVSAF – MSFragger



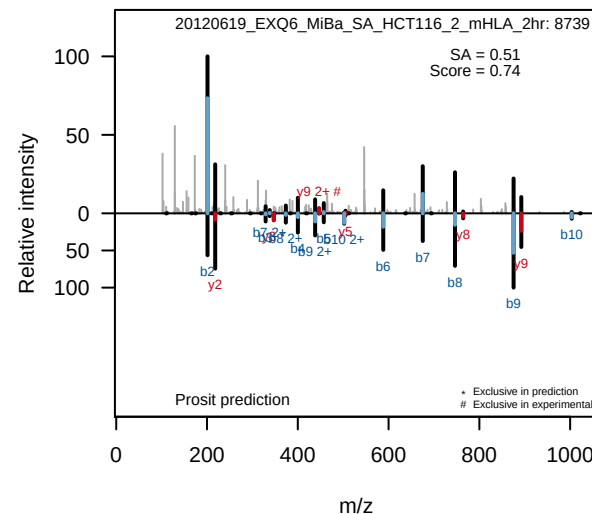
EAKAGMSAEQA – Mascot – rejected
EA|KAGMSAEQA – spliced – 2|0|0|0



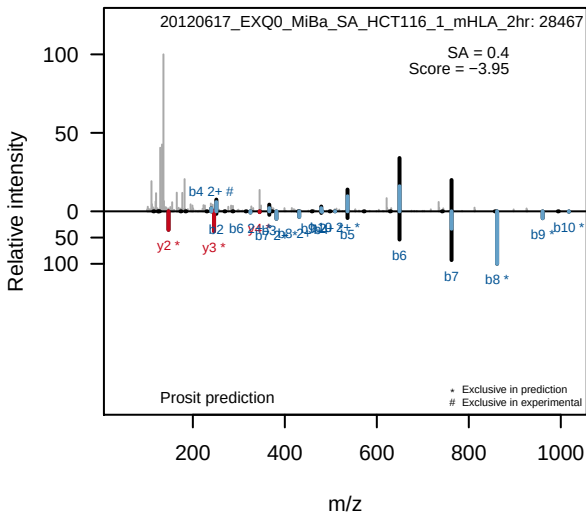
AEKAGMSAEQA – MaxQuant



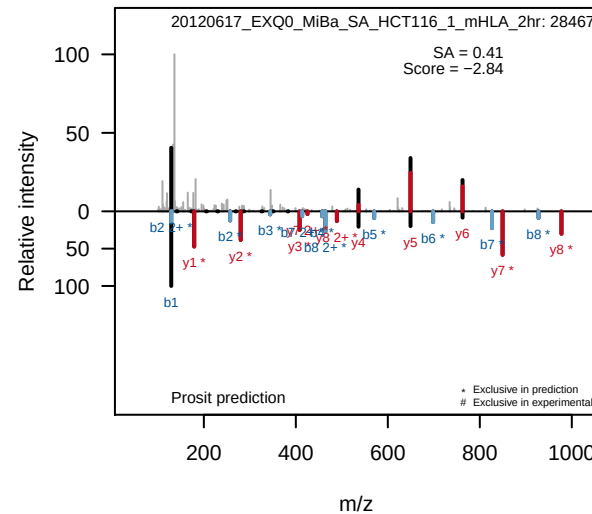
AEKAGMSAEQA – MSFragger

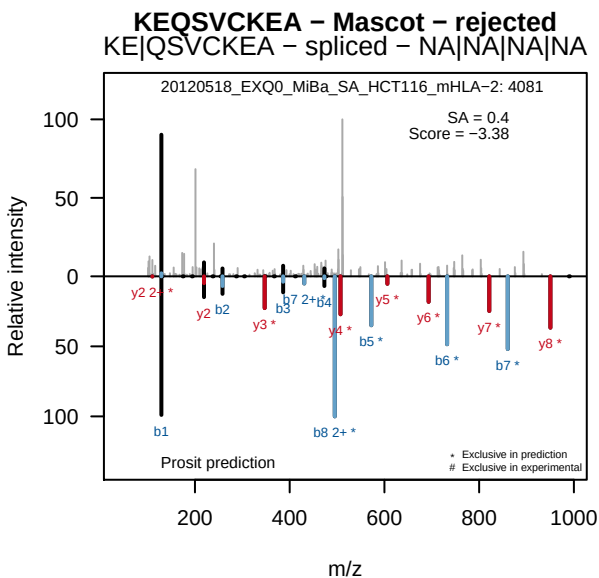


LHDLGILVGA – Mascot – rejected
NA – spliced – |||

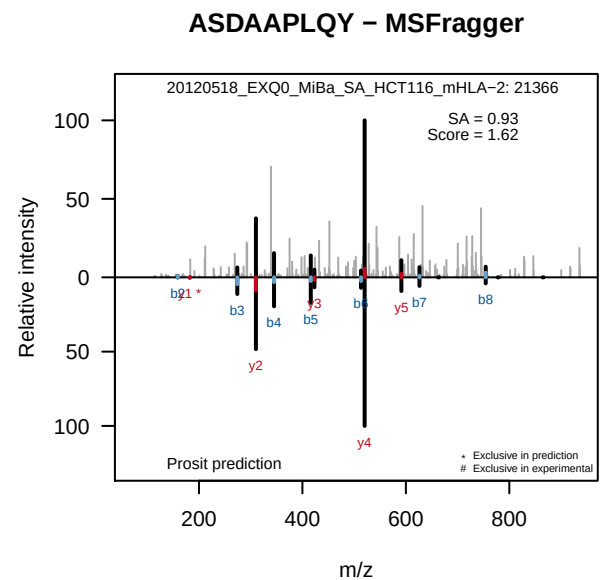
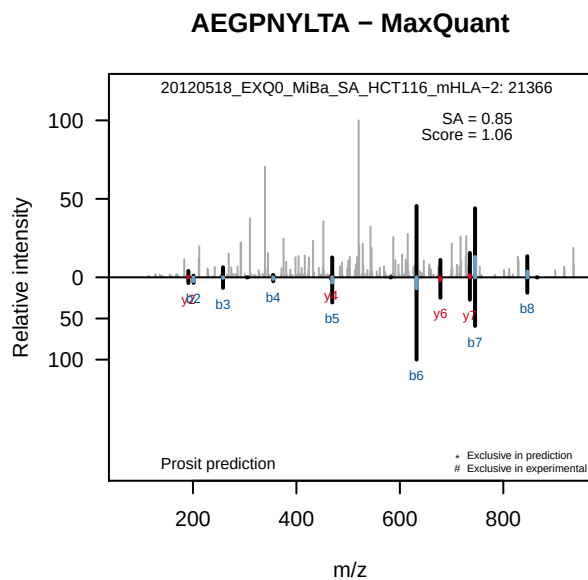
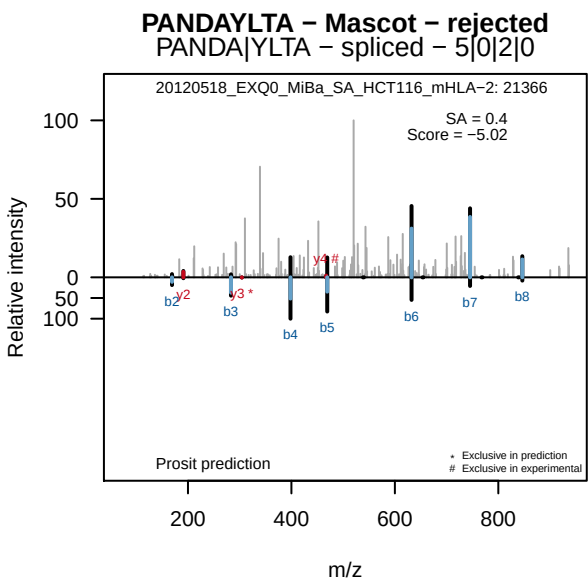
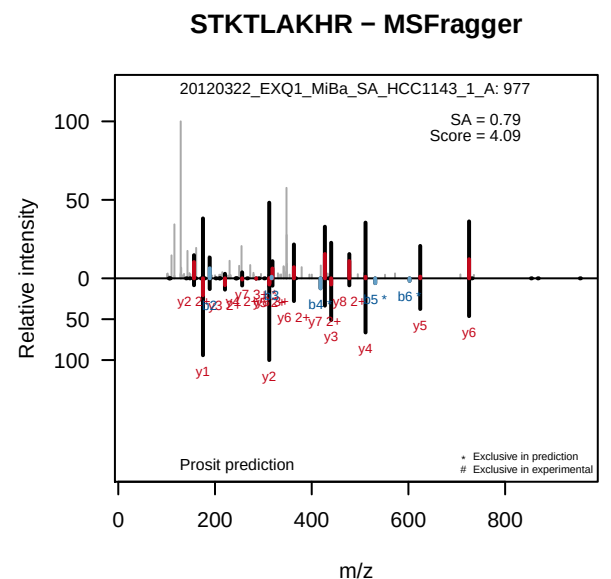
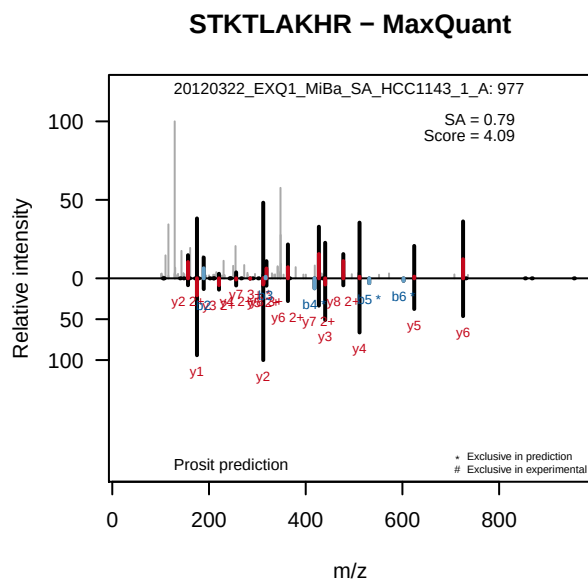
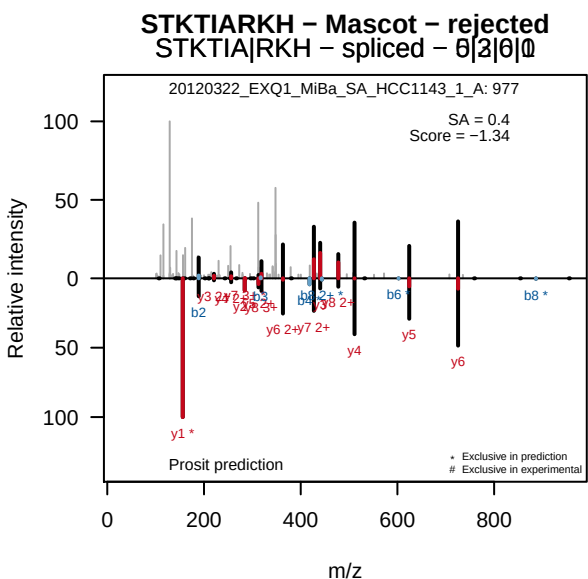
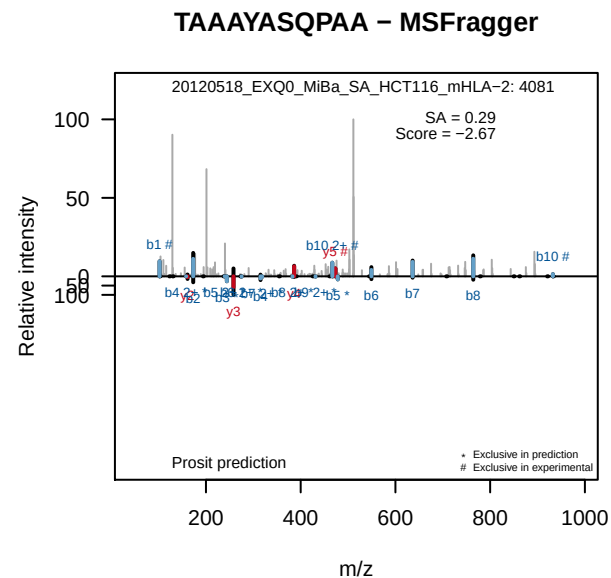


KQSILKKTC – MSFragger

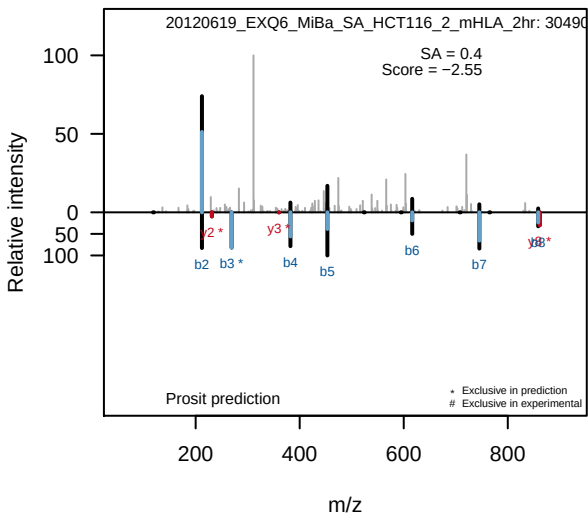




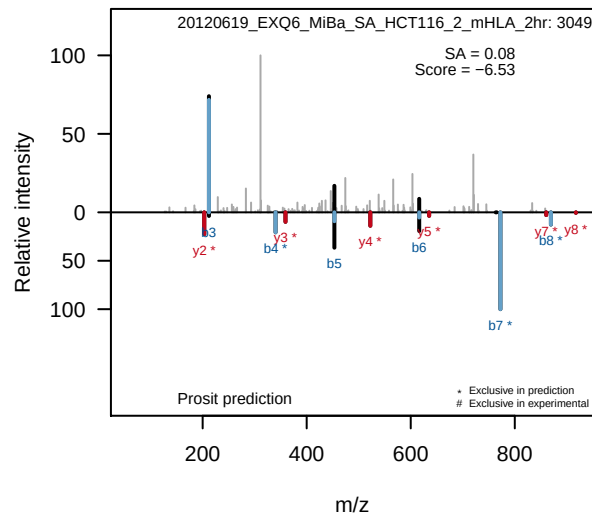
1



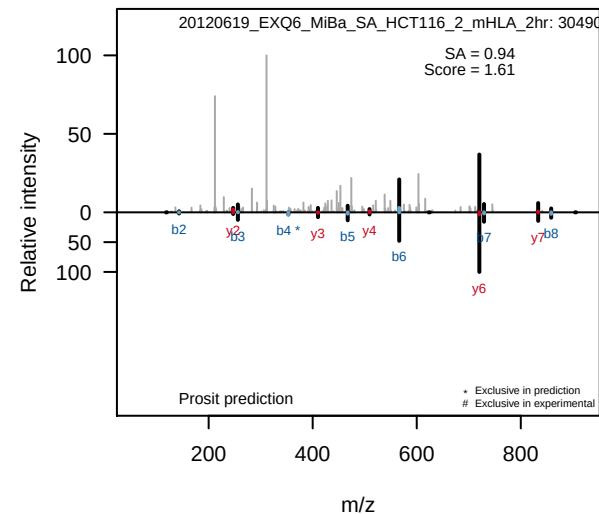
NPGIAYEIV – Mascot – rejected
NPGIAY|EIV – spliced – 4|3|3|3



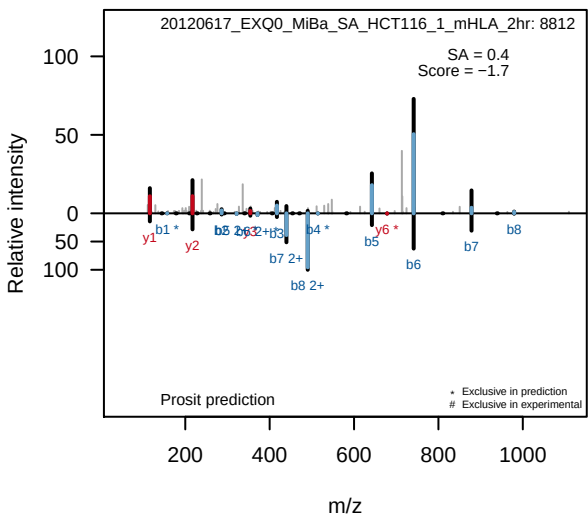
GGPQLYRPS – MaxQuant



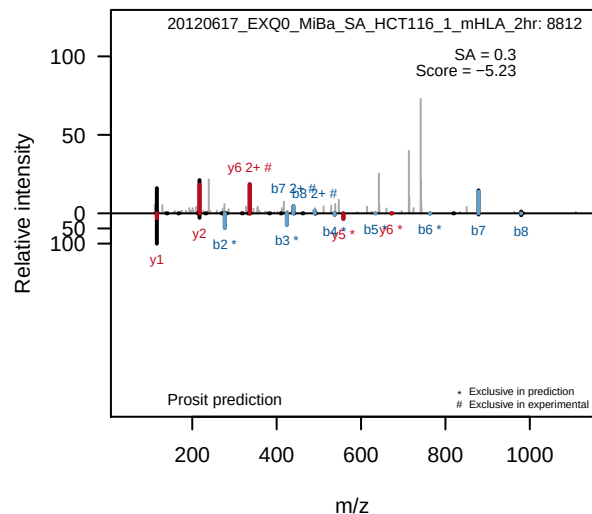
AALPNVYEV – MSFragger



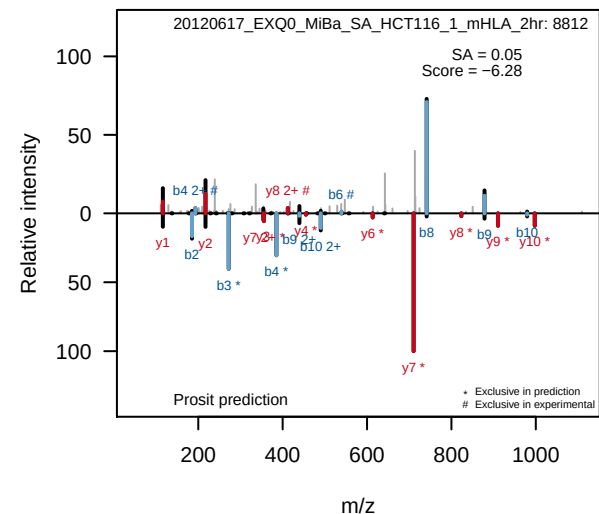
REMPQVHTP – Mascot – rejected
R|EMPQVHTP – spliced – 1|6|1|5



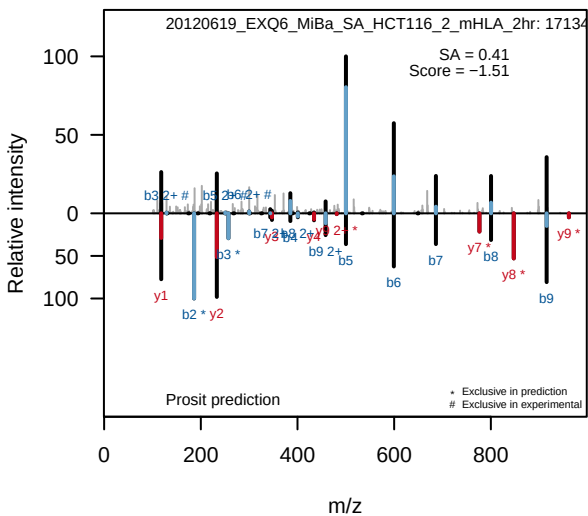
LYFLPEDTP – MaxQuant



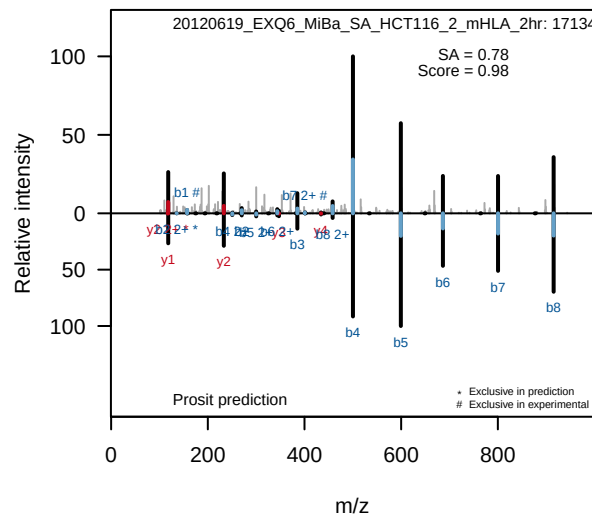
PSSIPGTTHTP – MSFragger



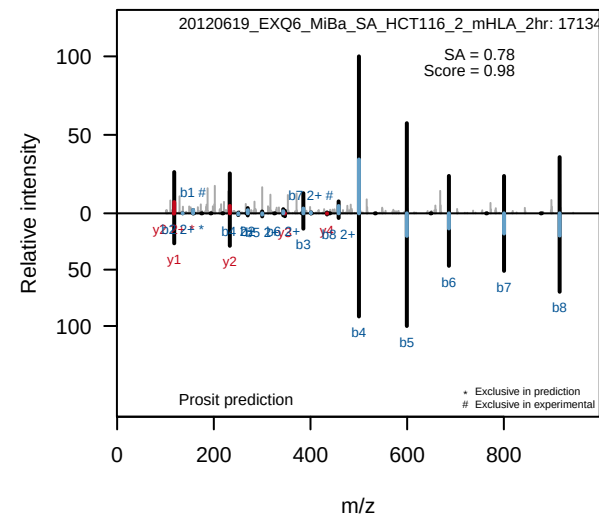
ANAKDVSNDV – Mascot – rejected
NA – spliced – |||



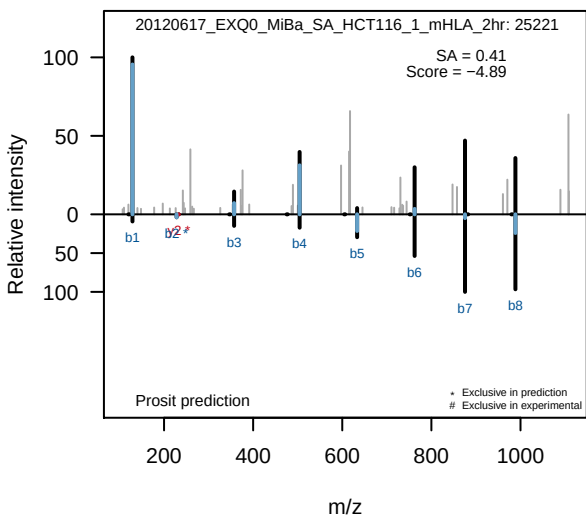
RLDDVSNDV – MaxQuant



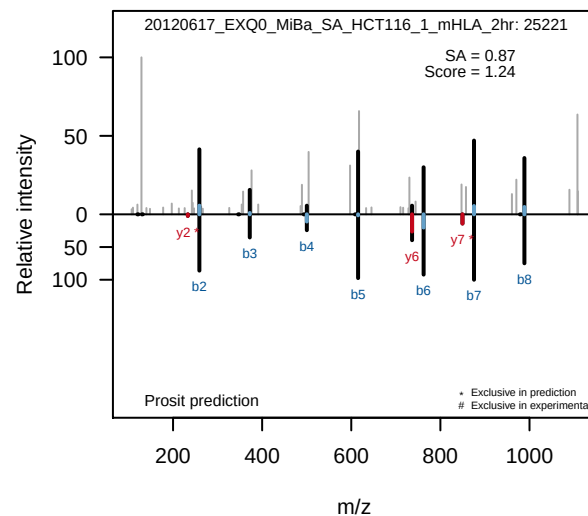
RLDDVSNDV – MSFragger



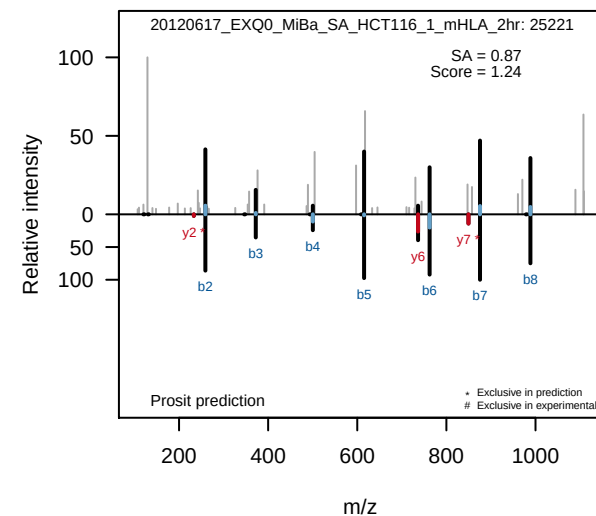
KVEFEELLT – Mascot – rejected
NA – spliced – |||



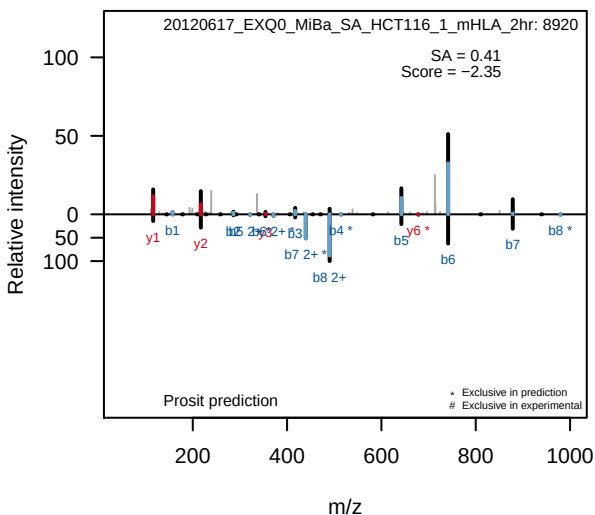
EEIKDFLLT – MaxQuant



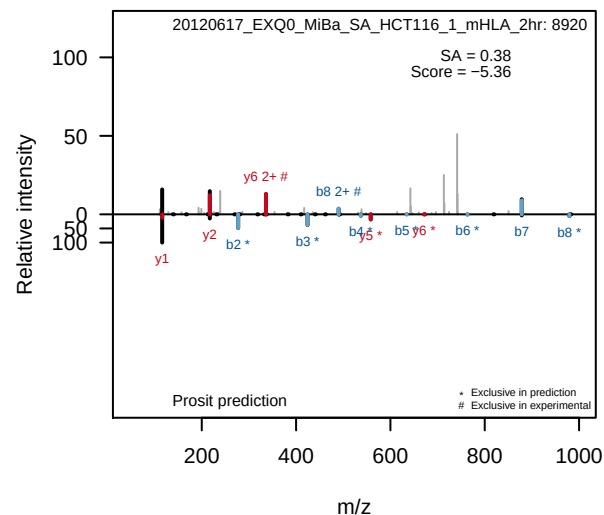
EEIKDFLLT – MSFragger



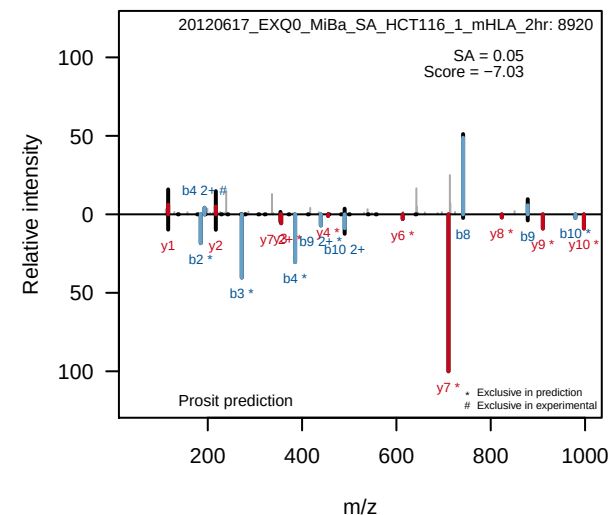
REMPQVHTP – Mascot – rejected
R|EMPQVHTP – spliced – 1|6|1|5



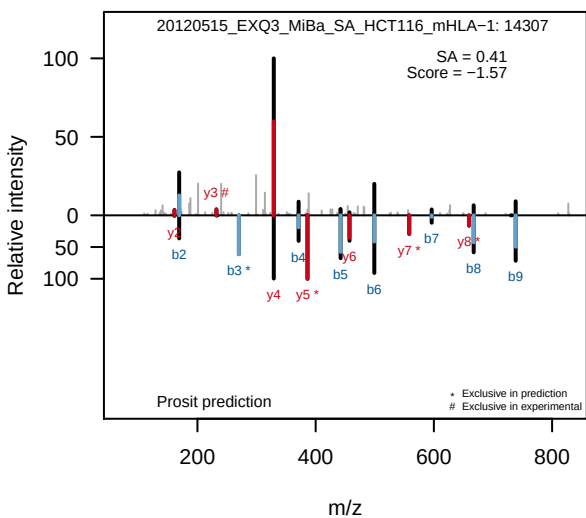
LYFLPEDTP – MaxQuant



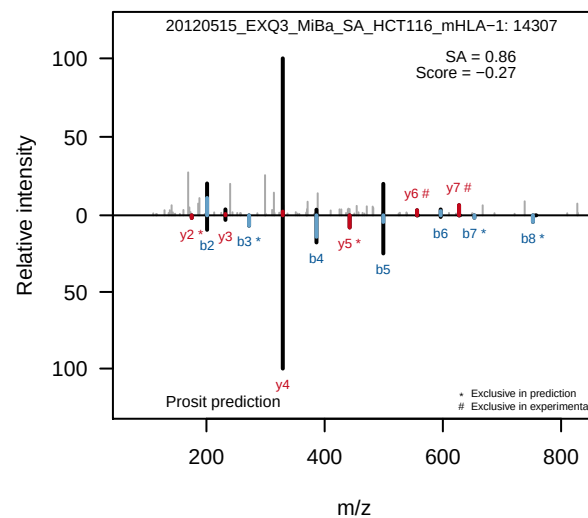
PSSIPGTTHTP – MSFragger



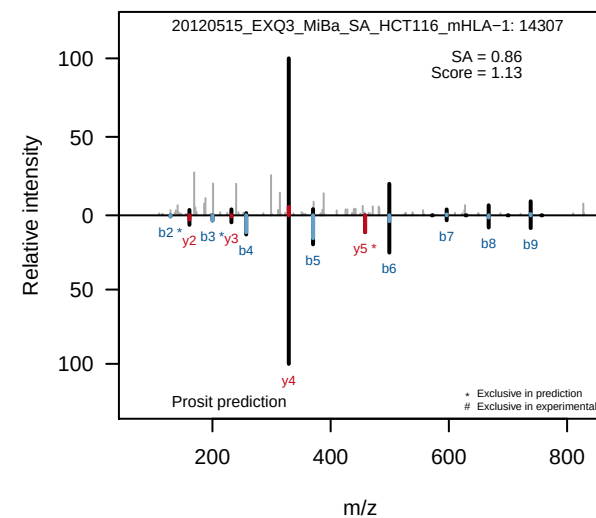
PATTAGPAAA – Mascot – rejected
NA – spliced – |||



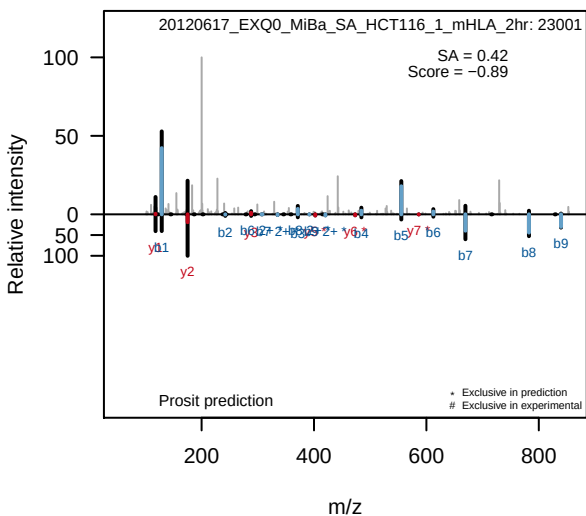
AEANLPGVG – MaxQuant



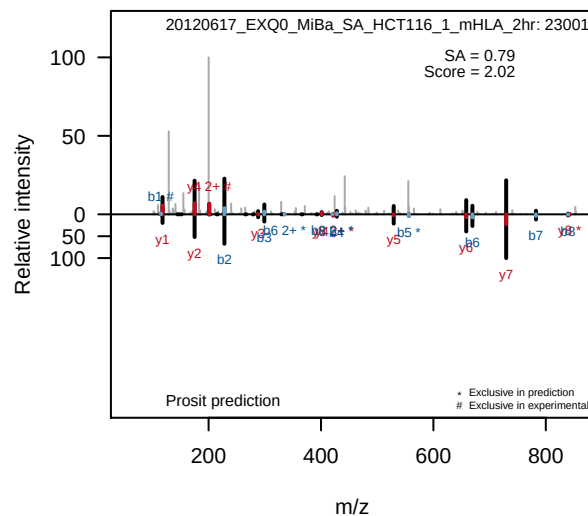
AGAGLEPAAA – MSFragger



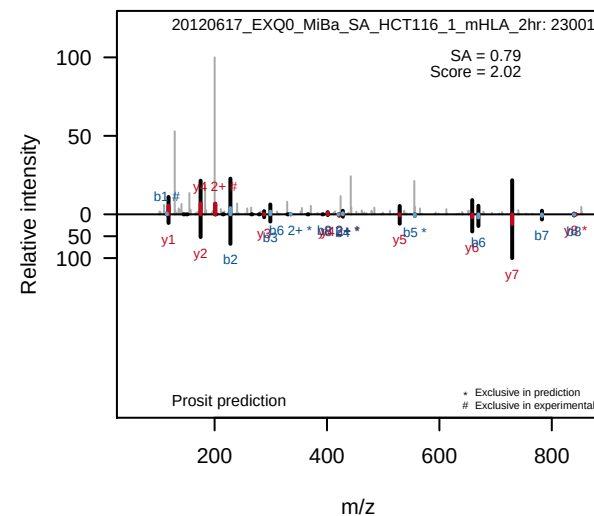
KIELAGGLGV – Mascot – rejected
NA – spliced – |||



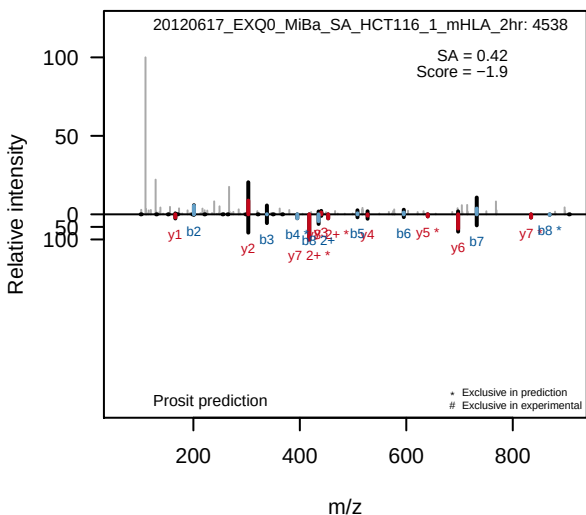
NLAEKLIGV – MaxQuant



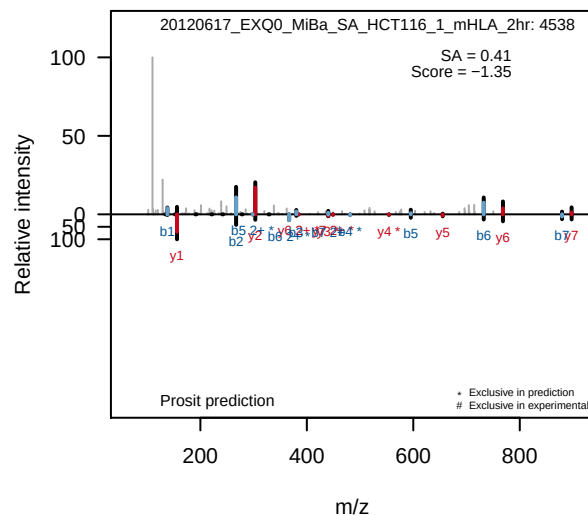
NLAEKLIGV – MSFragger



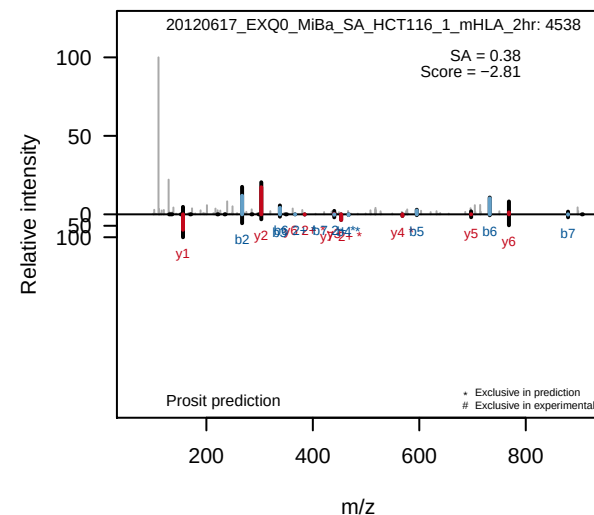
EAHGISHHF – Mascot – rejected
NA – spliced – |||



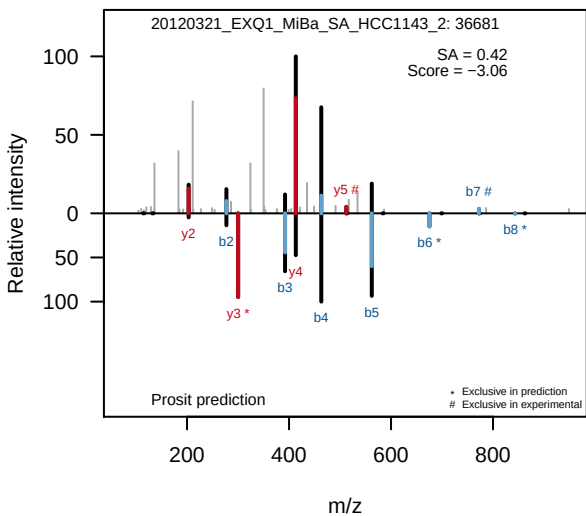
HELTNHFH – MaxQuant



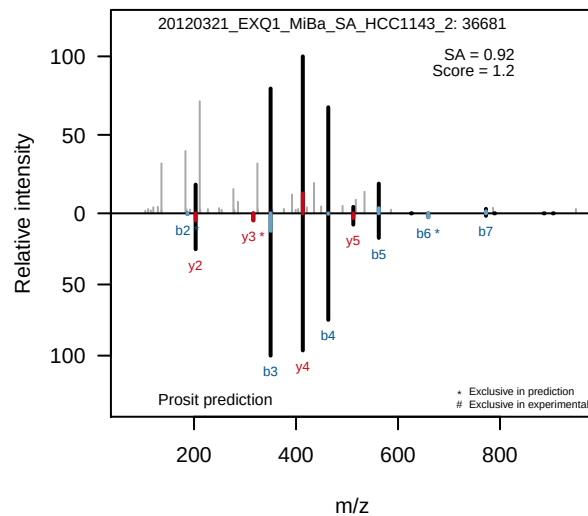
EHAEKHFH – MSFragger



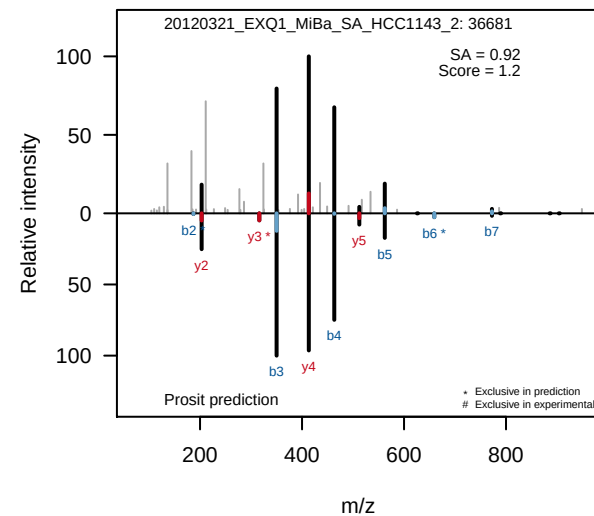
LYDAVLPAL – Mascot – rejected
LYDAVL|PAL – spliced – 5|3|1|1



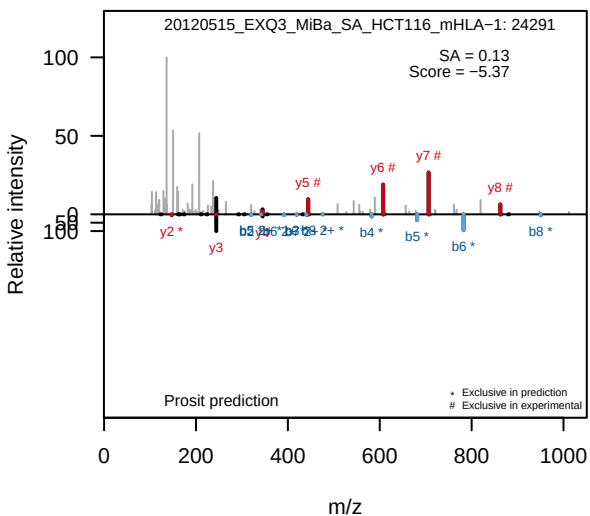
ADYLVPIA – MaxQuant



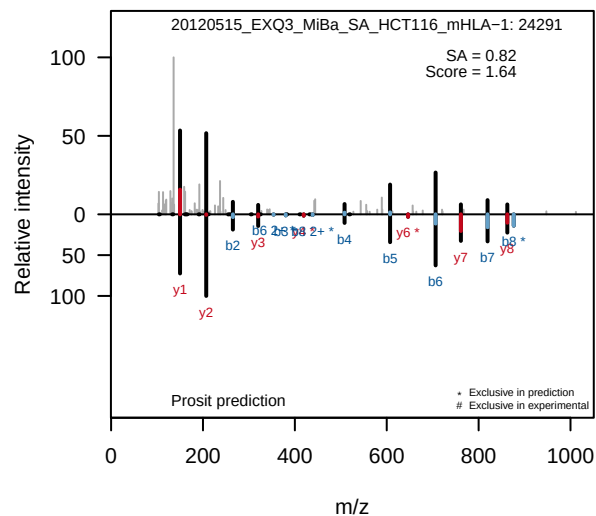
ADYLVPIA – MSFragger



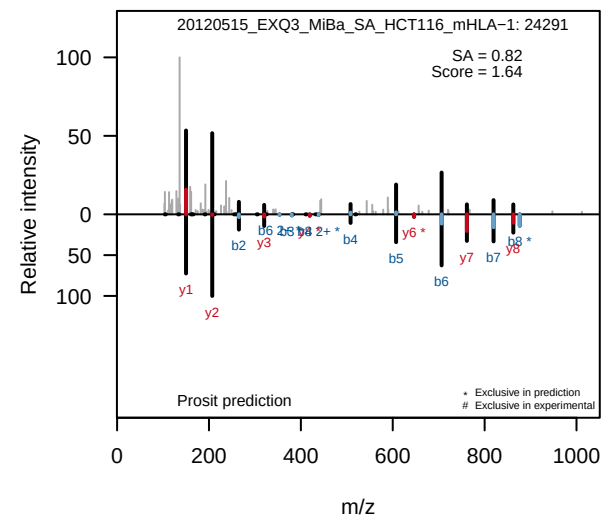
YRVYVTPAG – Mascot – rejected
YRVY|VTPAG – spliced – 3|4|3|4



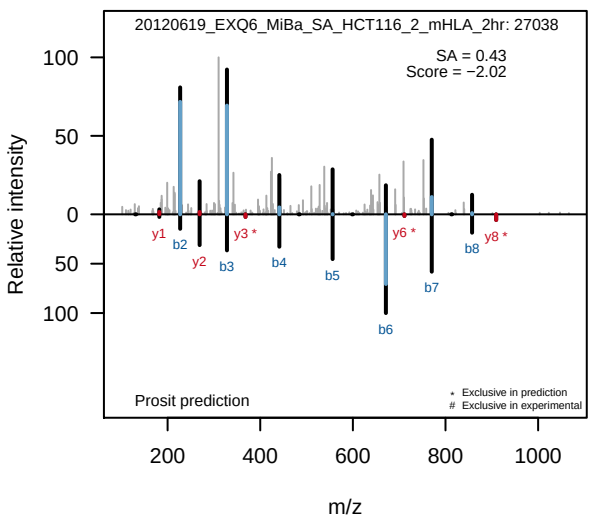
YTDKVVIGM – MaxQuant



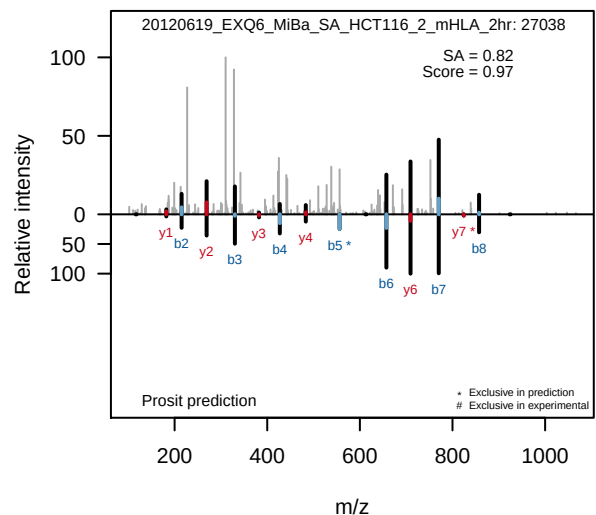
YTDKVVIGM – MSFragger



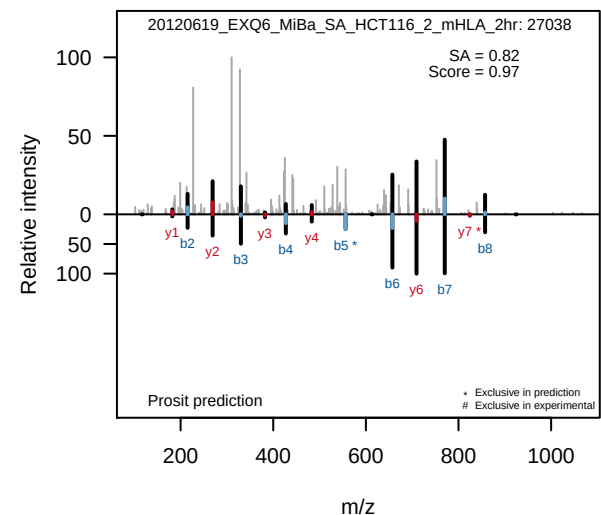
EPTLDDVSY – Mascot – rejected
EPTLD|DVSY – spliced – 5|2|3|2



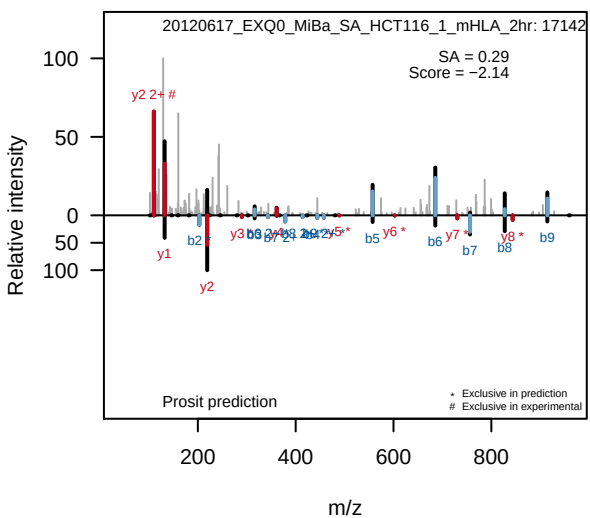
DVDPETLSY – MaxQuant



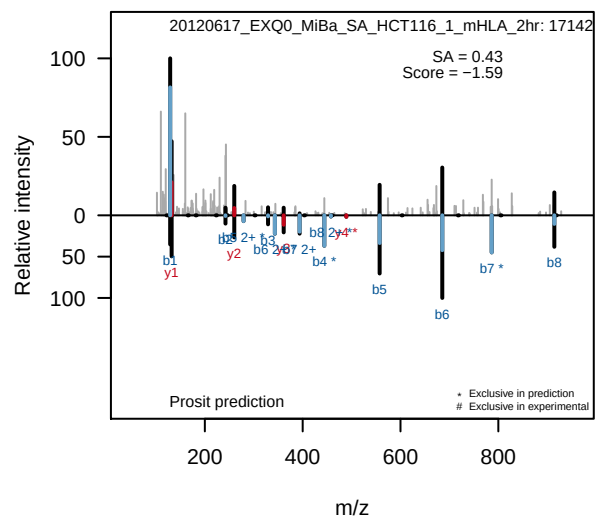
DVDPETLSY – MSFragger



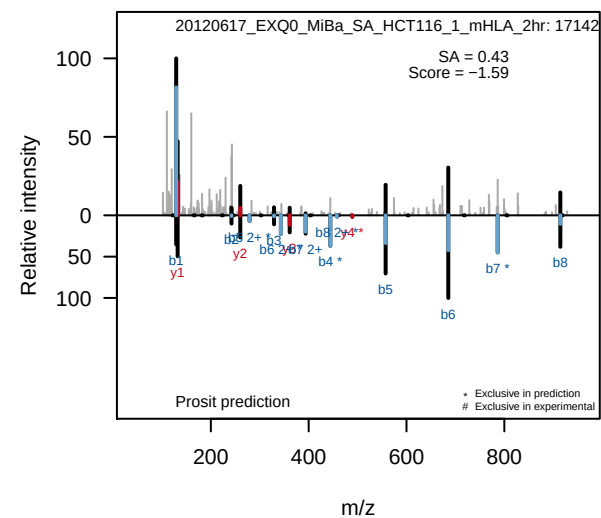
SDLKLQAASL – Mascot – rejected
SDLK|LQAASL – spliced – 4|4|0|4



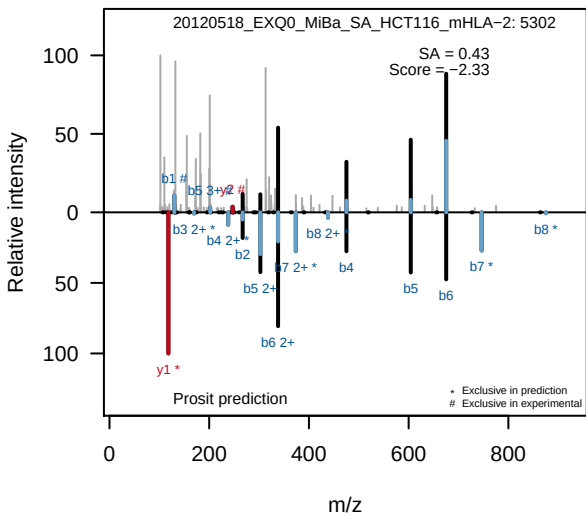
KLSDLQTQL – MaxQuant



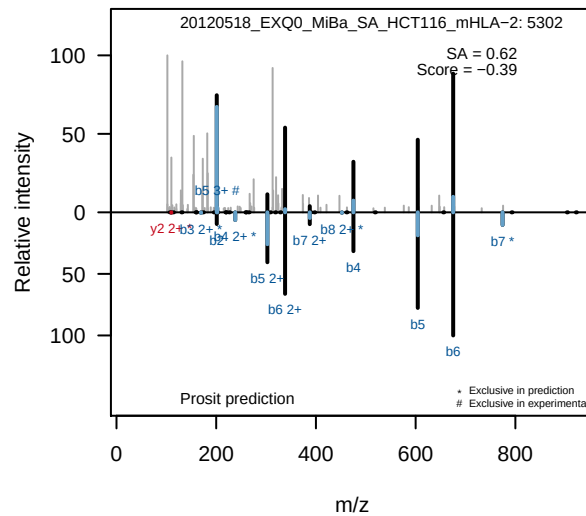
KLSDLQTQL – MSFragger



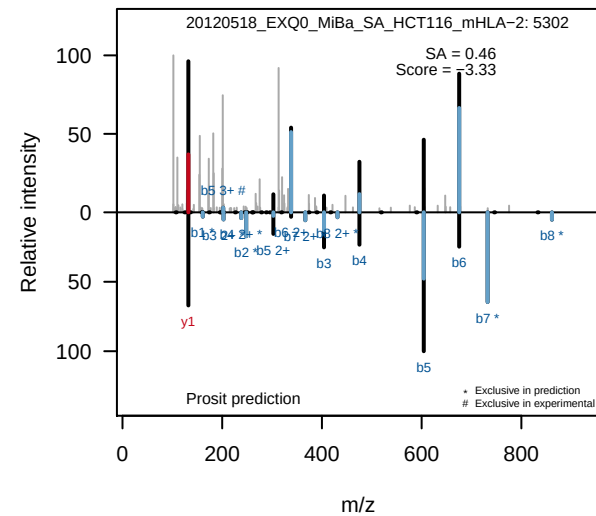
EHAHEAAEV – Mascot – rejected
EHAH|EAAEV – spliced – 2|2|0|0



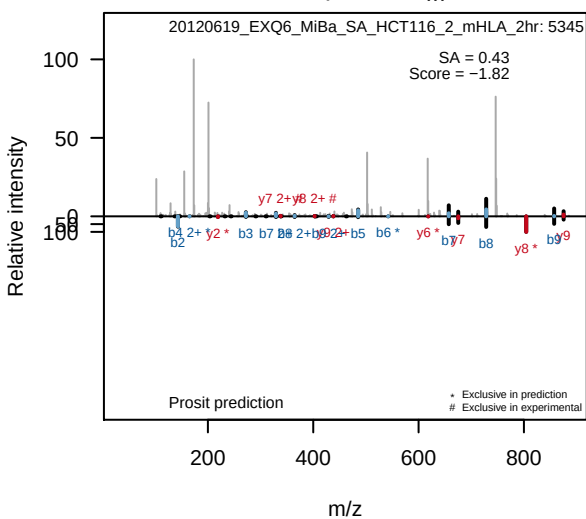
AEHHEAVEA – MaxQuant



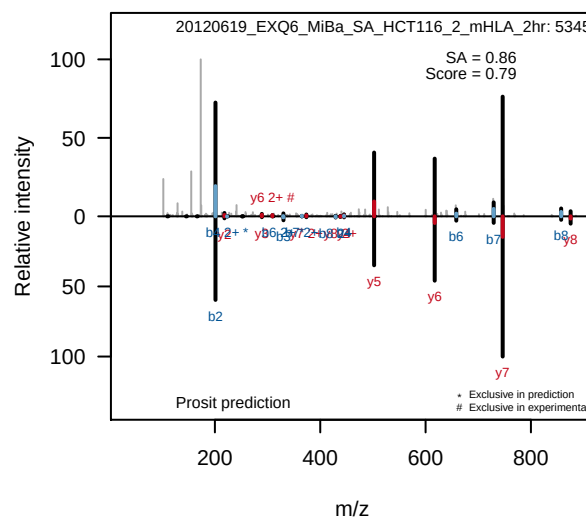
CSRAEAGEI – MSFragger



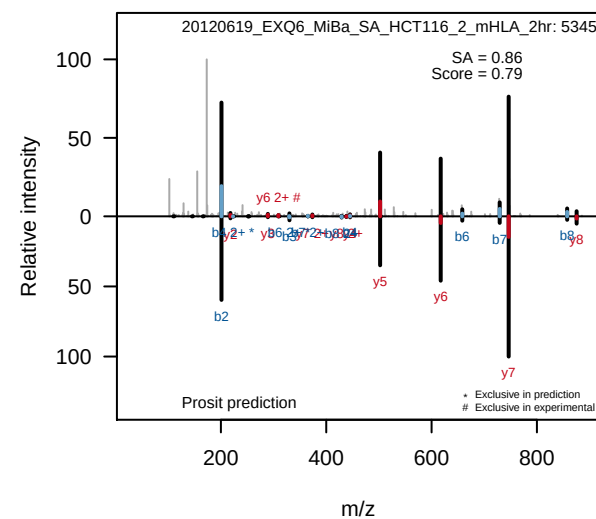
AAEGRGDAEA – Mascot – rejected
NA – spliced – |||



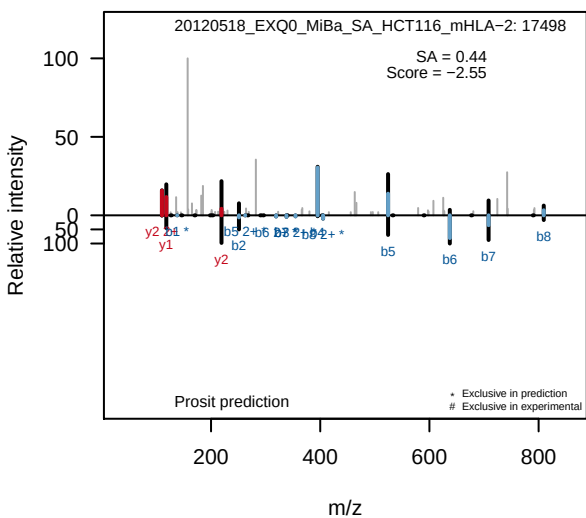
AEEDGRAQA – MaxQuant



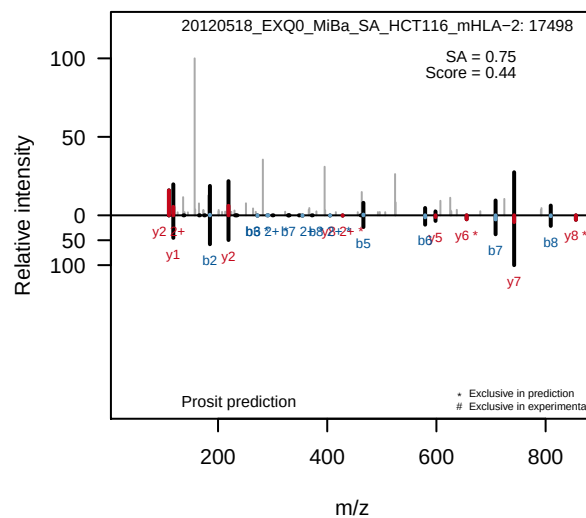
AEEDGRAQA – MSFragger



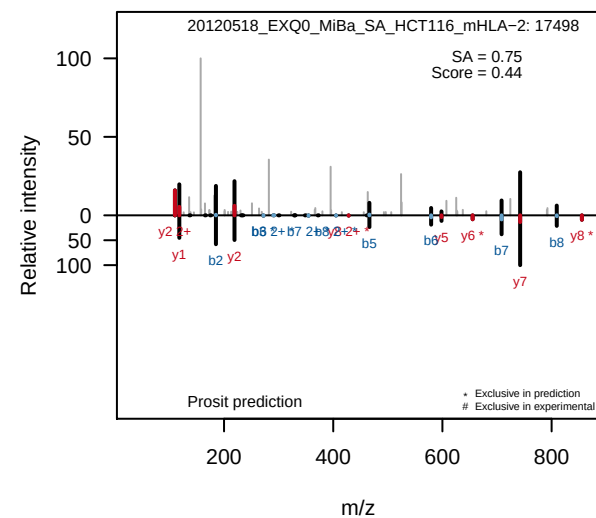
HLSGELATV – Mascot – rejected
HLS|GELATV – spliced – 1|2|1|2



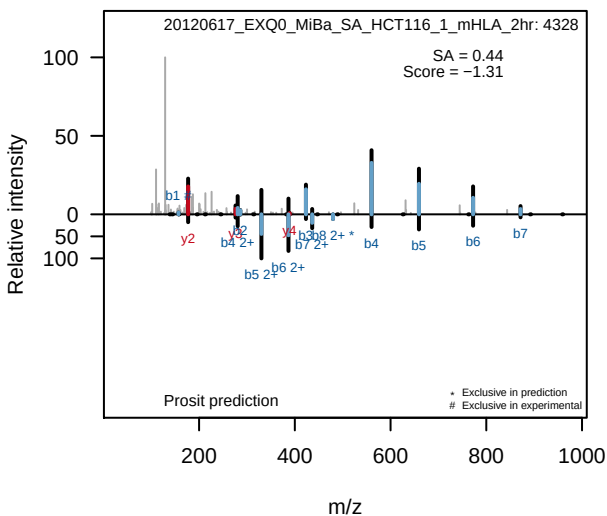
ALSGHLETV – MaxQuant



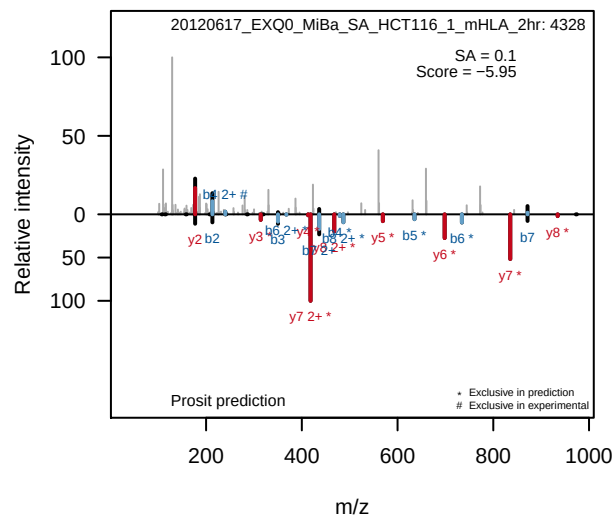
ALSGHLETV – MSFragger



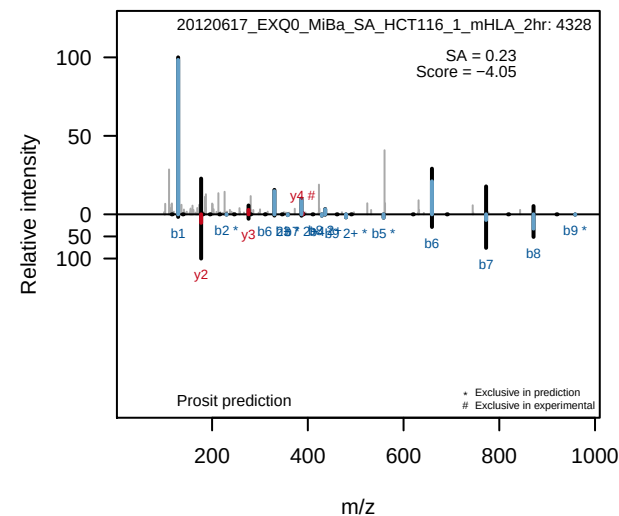
REHHVIVSA – Mascot – rejected
R|EHHVIVSA – spliced – 1|7|1|4



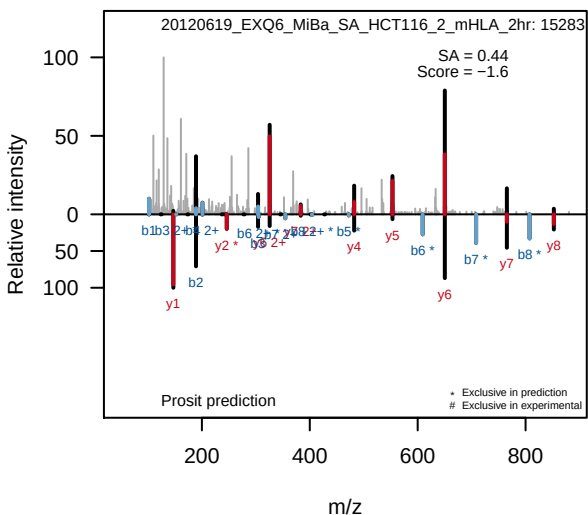
LVHERVHTG – MaxQuant



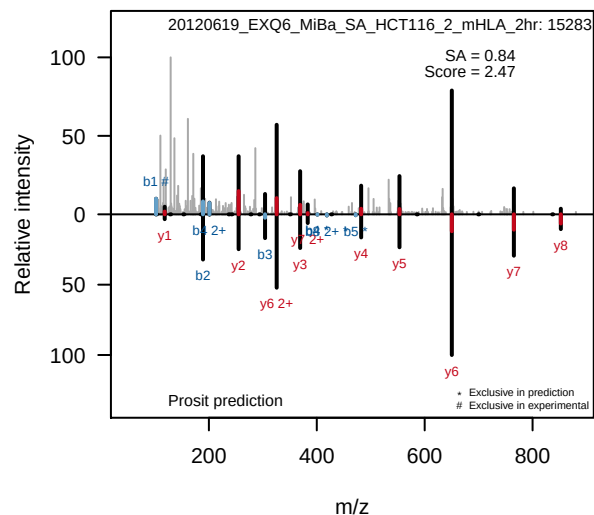
KTQAETIVSA – MSFragger



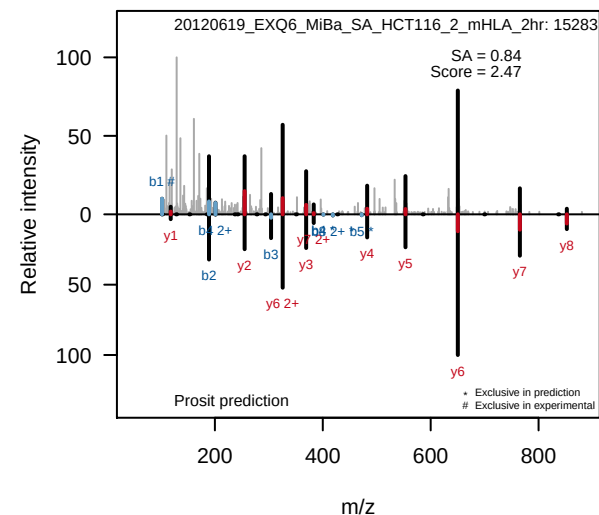
TSDPAHVQ – Mascot – rejected
TSDPA|HVQ – spliced – 0|4|0|2



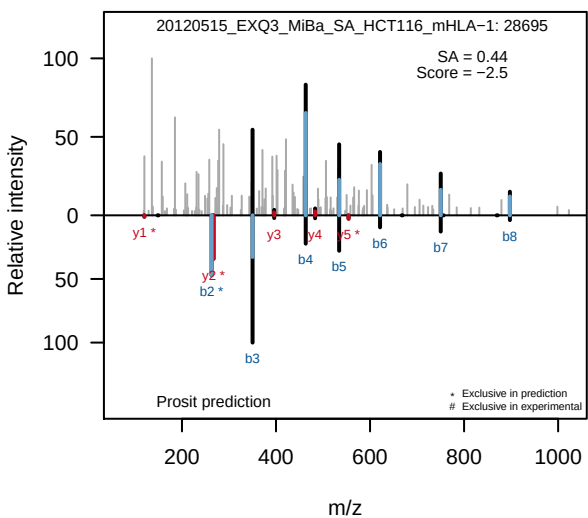
TSDPALNHV – MaxQuant



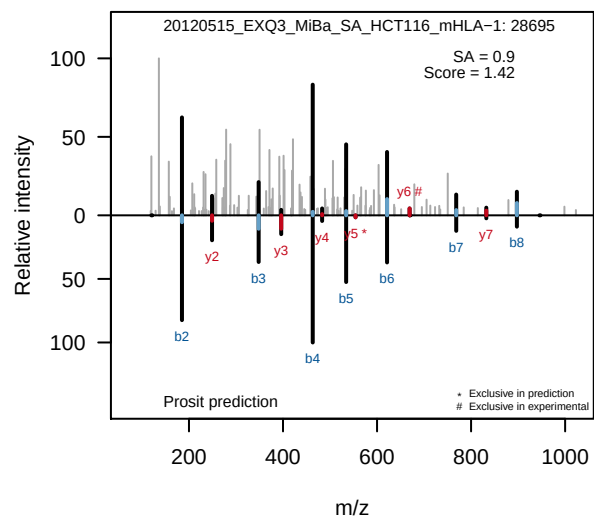
TSDPALNHV – MSFragger



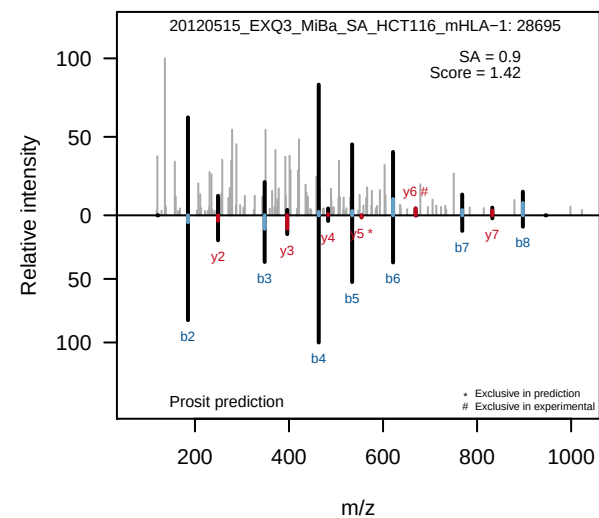
FDLSASEFT – Mascot – rejected
FDLSASEF|T – spliced – 6|0|3|0



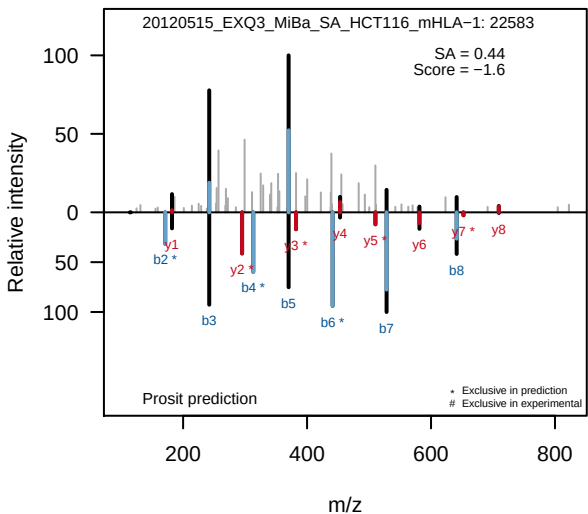
ALYDASFET – MaxQuant



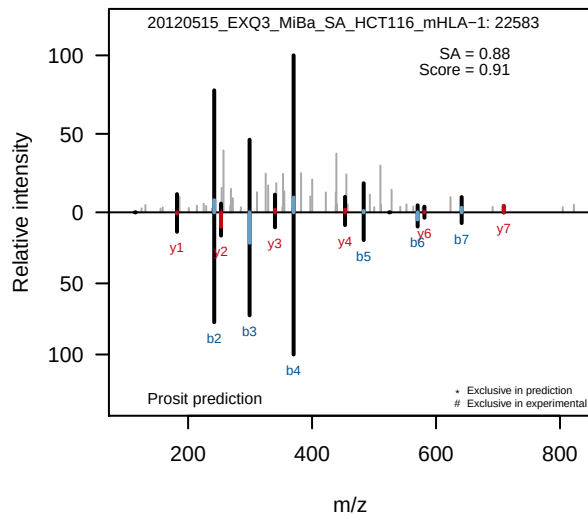
ALYDASFET – MSFragger



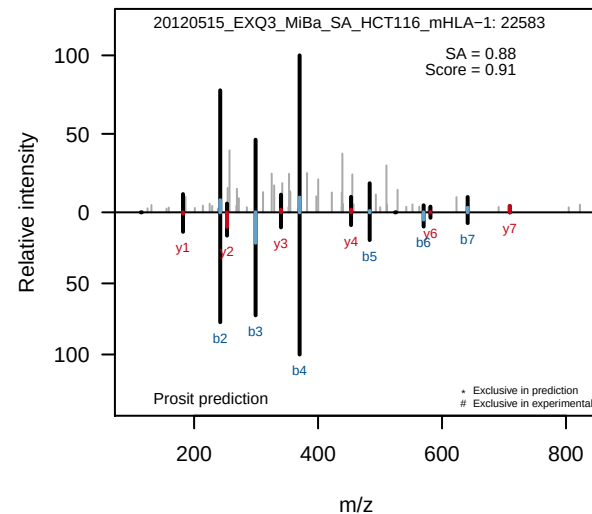
LGAAGASLY – Mascot – rejected
 LG|AAGASLY – spliced – 1|4|2|2



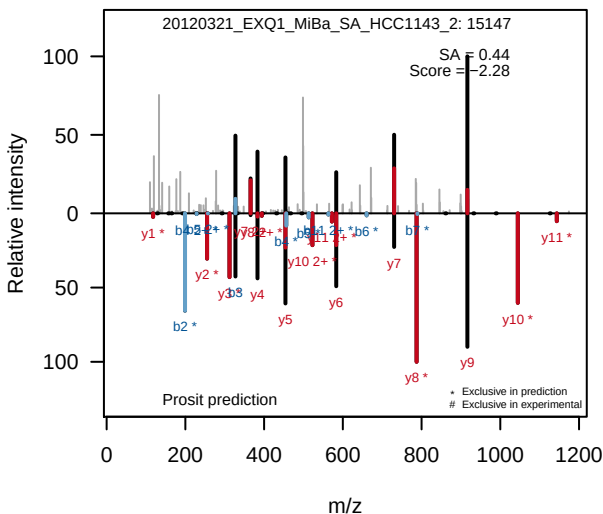
IQGALSAY – MaxQuant



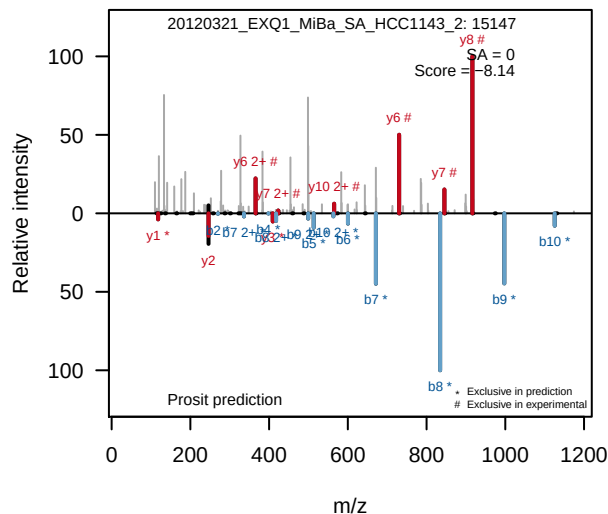
IQGALSAY – MSFragger



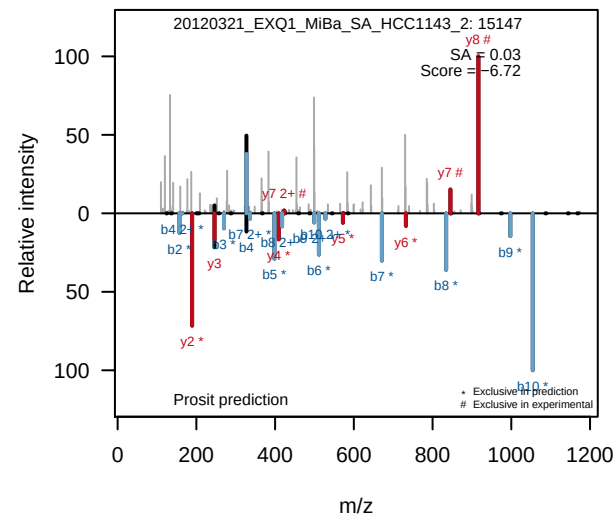
VVQEGFEAAGHV – Mascot – rejected
 VVQEGF|EAAGHV – spliced – 6|4|5|5



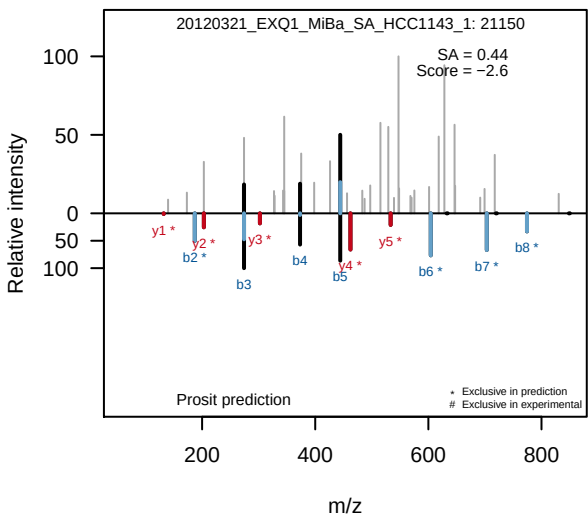
LRGADSAYYQV – MaxQuant



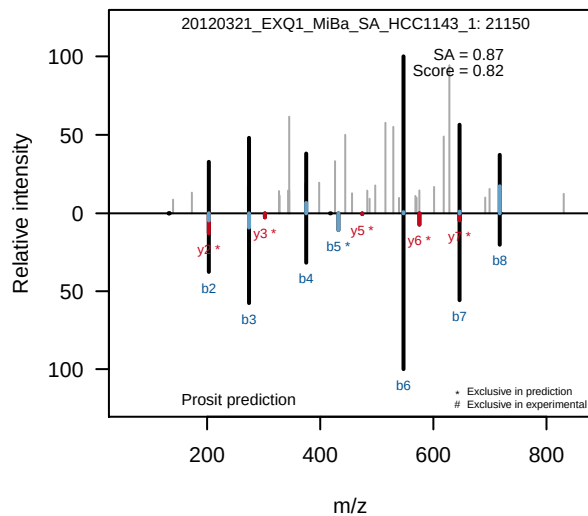
VGLGALCYGLG – MSFragger



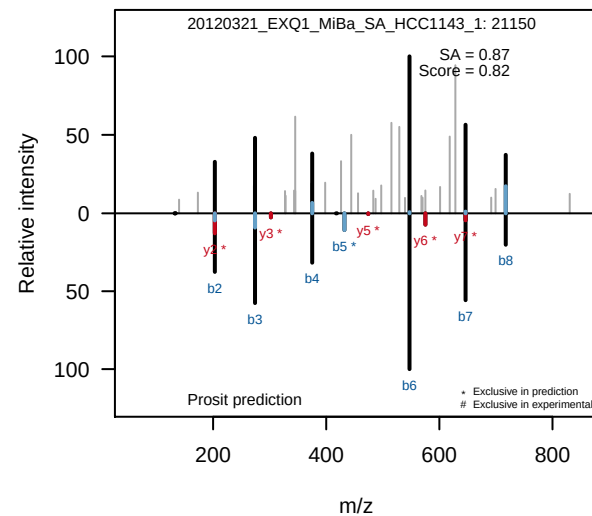
GESVACVAL – Mascot – rejected
 NA – spliced – |||



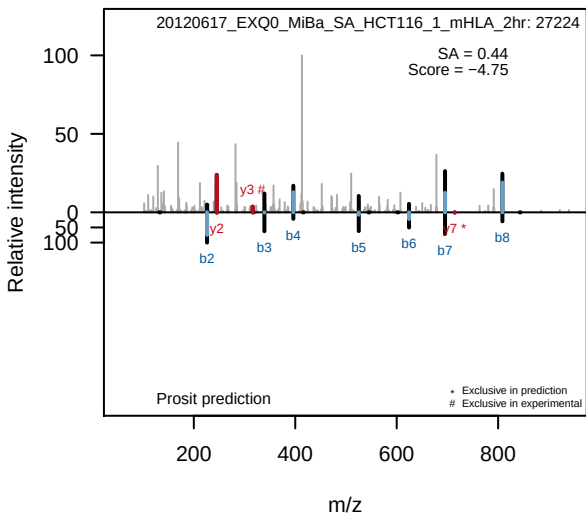
MAATGDVAL – MaxQuant



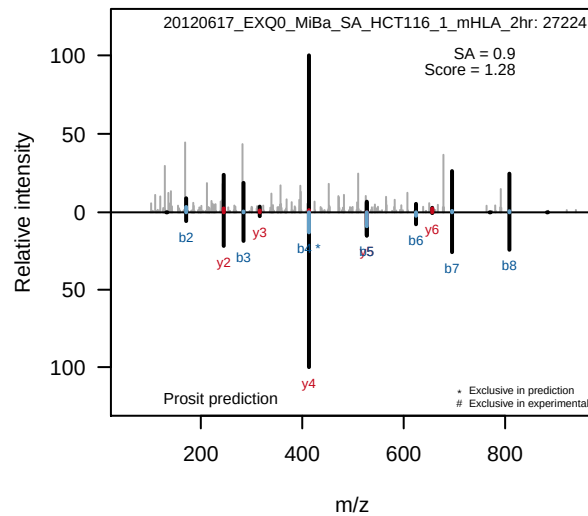
MAATGDVAL – MSFragger



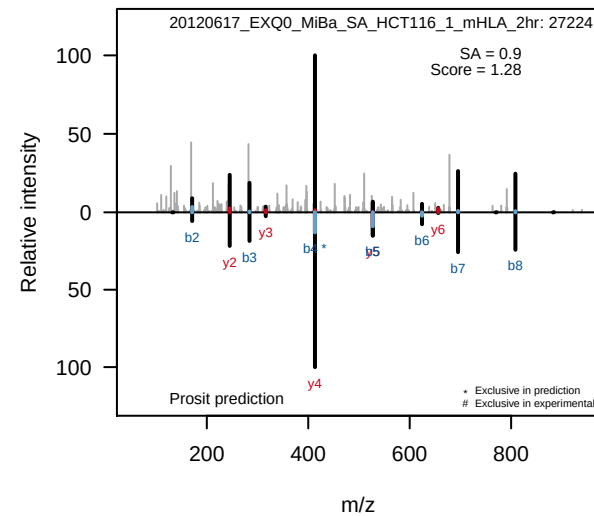
PQIGEVALL – Mascot – rejected
PQIGEVALL – spliced – 4|1|2|1



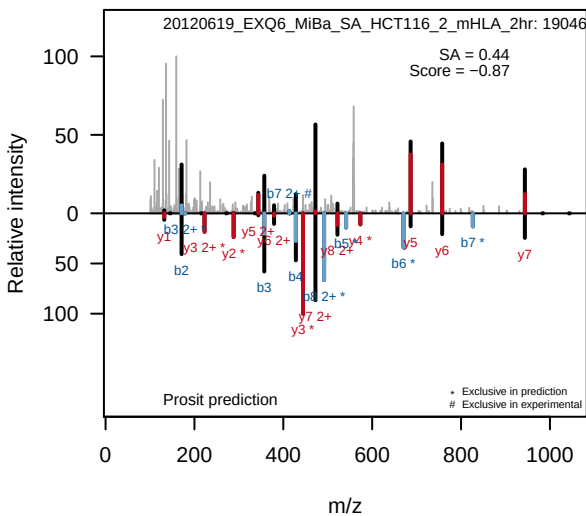
GLIENPALL – MaxQuant



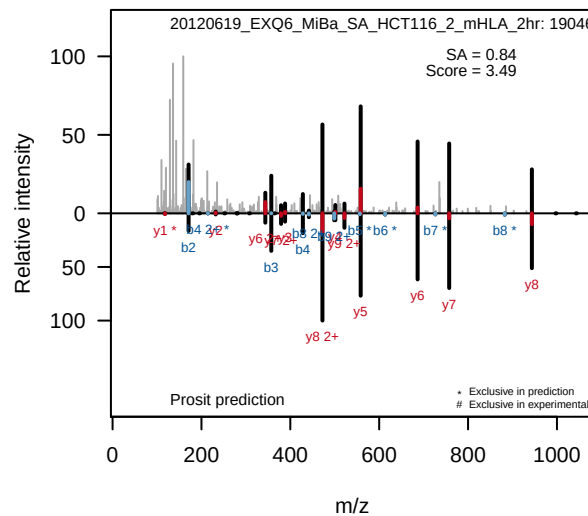
GLIENPALL – MSFragger



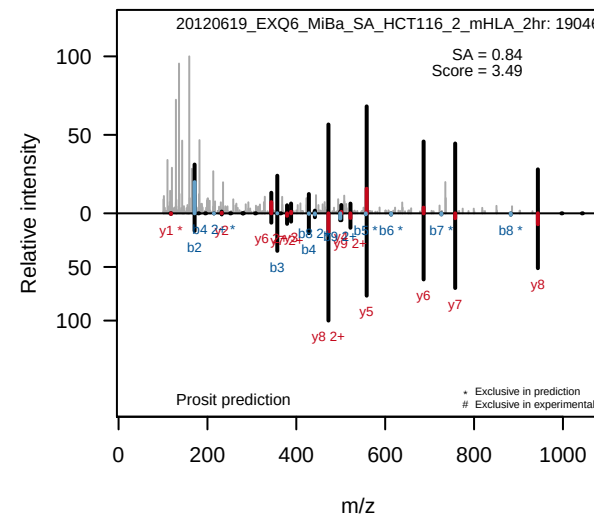
AVWALERRL – Mascot – rejected
AVWALERRL – spliced – 1|3|1|3



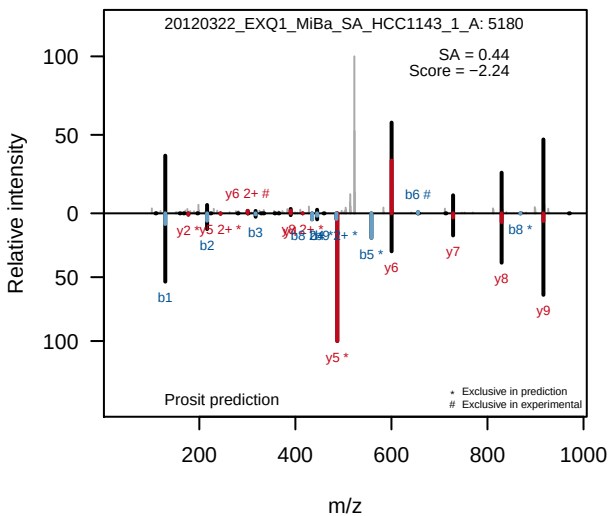
AVWAKGIRNV – MaxQuant



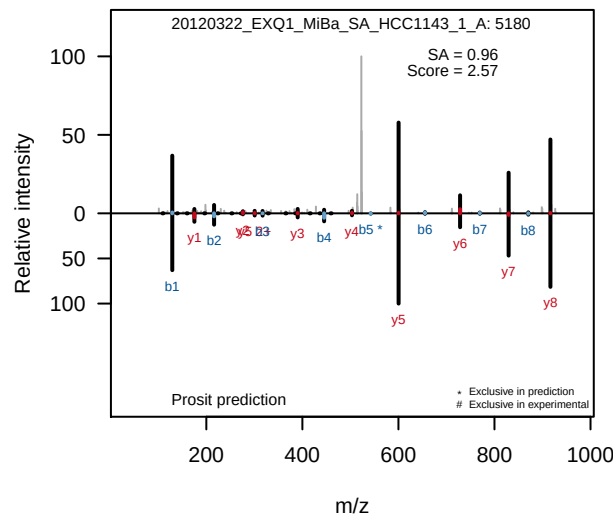
AVWAKGIRNV – MSFragger



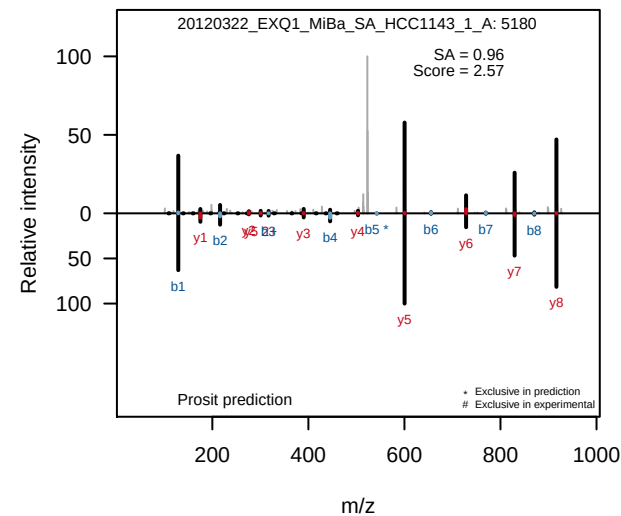
KSTQLPGRTG – Mascot – rejected
KSTQLPGRTG – spliced – 3|2|2|1



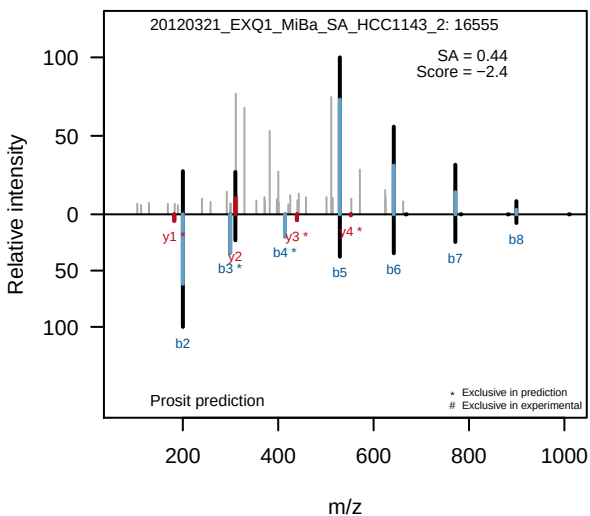
KSTQPLNTR – MaxQuant



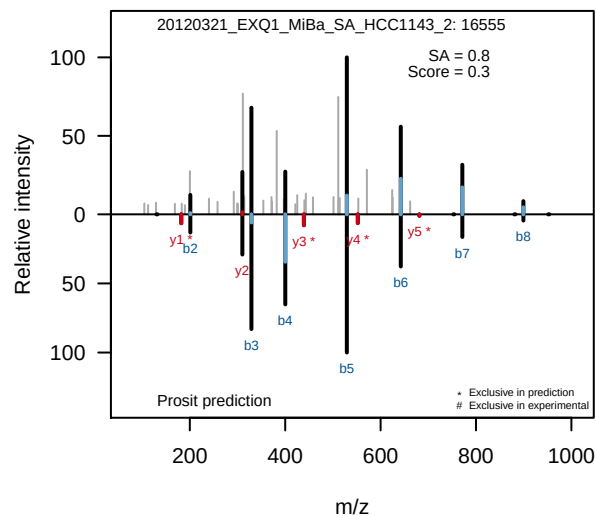
KSTQPLNTR – MSFragger



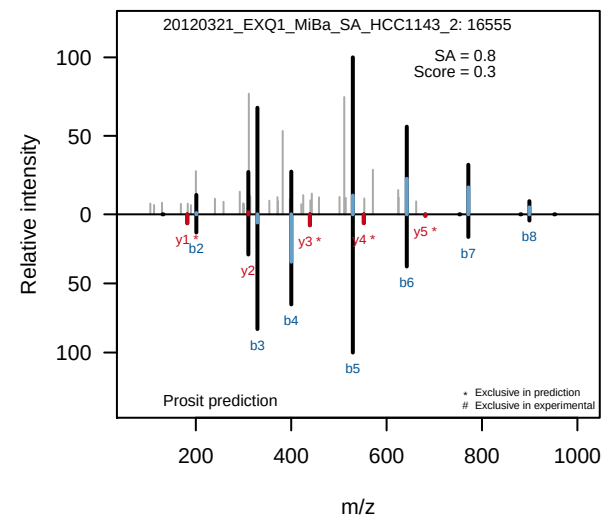
AQVDDLEQY – Mascot – rejected
NA – spliced – |||



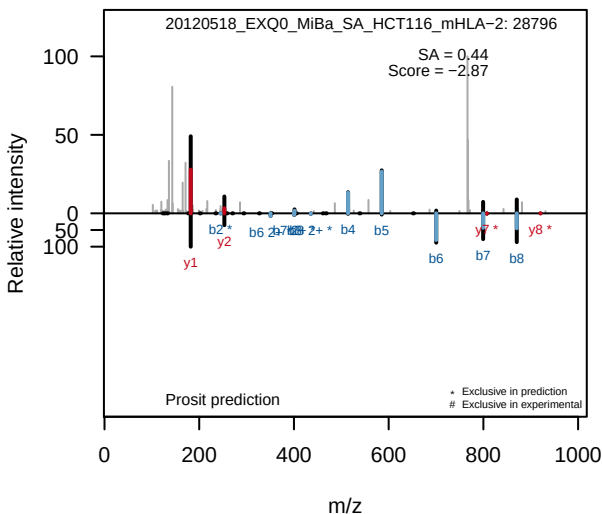
EAQAEIEQY – MaxQuant



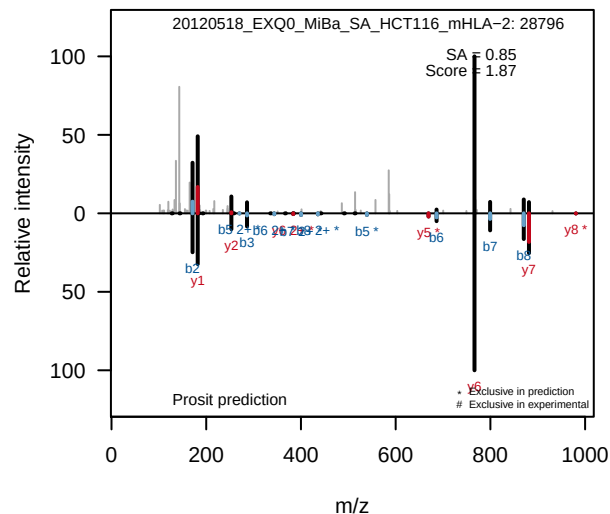
EAQAEIEQY – MSFragger



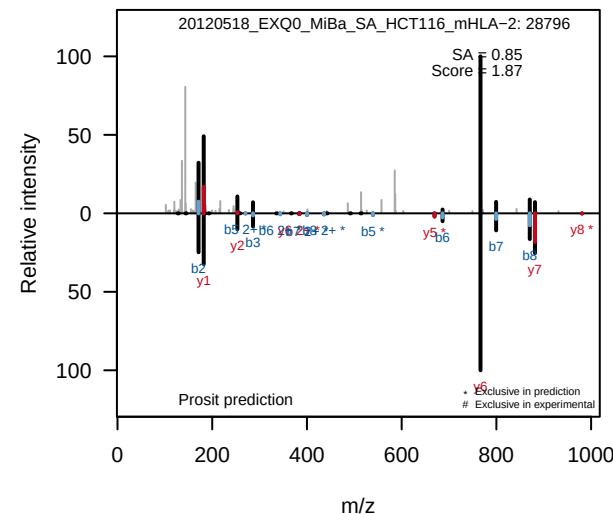
MLRLADVAY – Mascot – rejected
MLR|ADVAY – spliced – 3|4|3|4



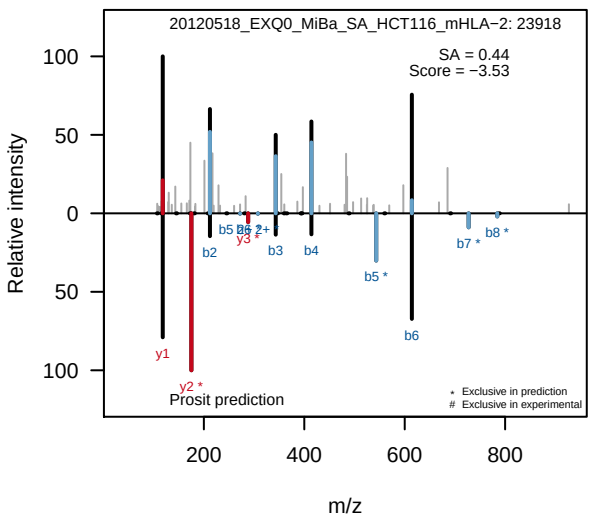
AVDPRFLAY – MaxQuant



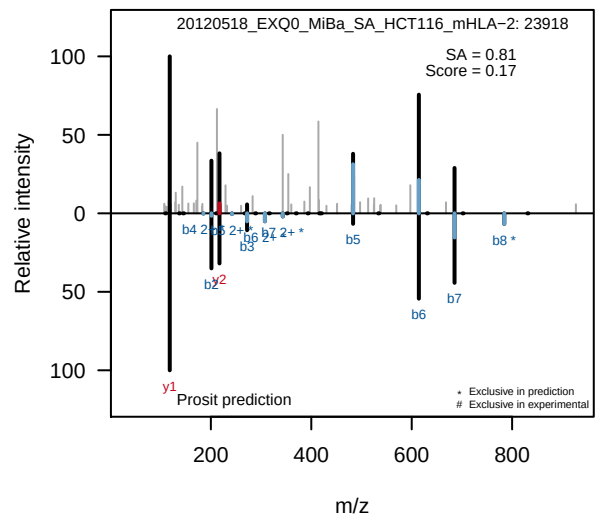
AVDPRFLAY – MSFragger



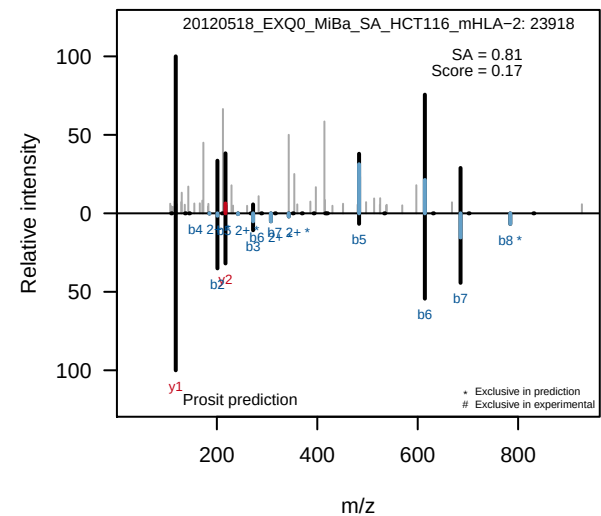
NPMAEALGV – Mascot – rejected
NP|MAEALGV – spliced – 2|6|2|4



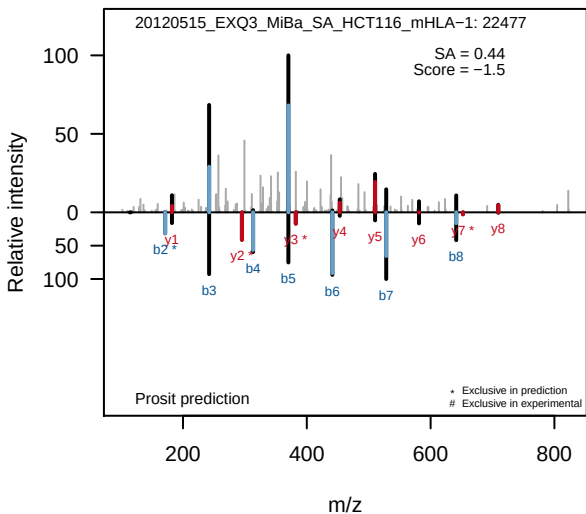
AEAPNMAVV – MaxQuant



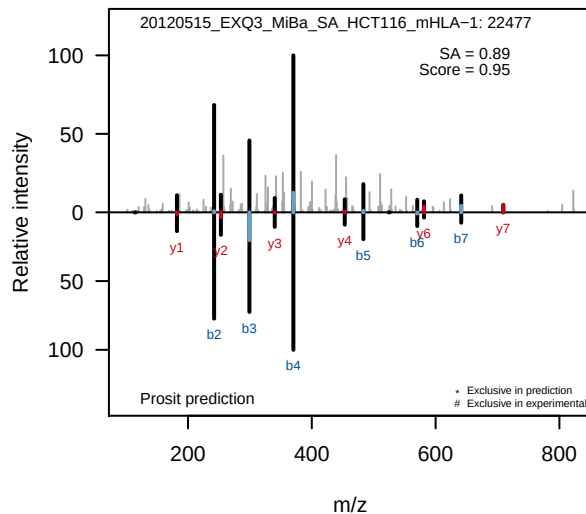
AEAPNMAVV – MSFragger



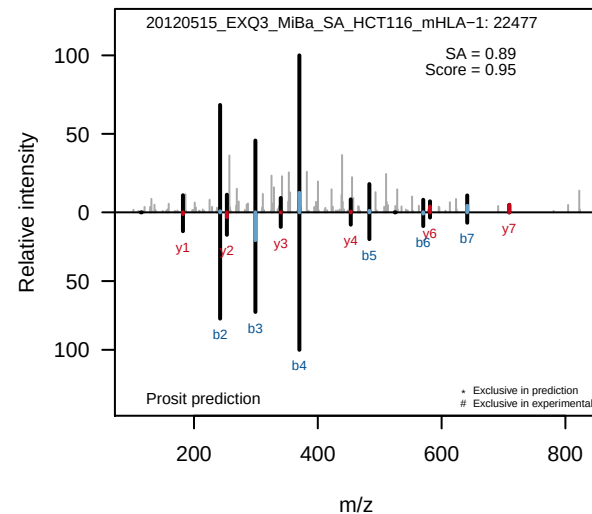
LGAAGASLY – Mascot – rejected
 LG|AAGASLY – spliced – 1|4|2|2



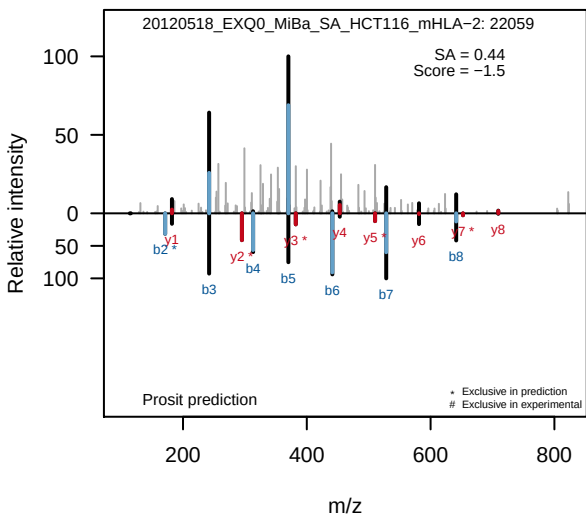
IQGALSAY – MaxQuant



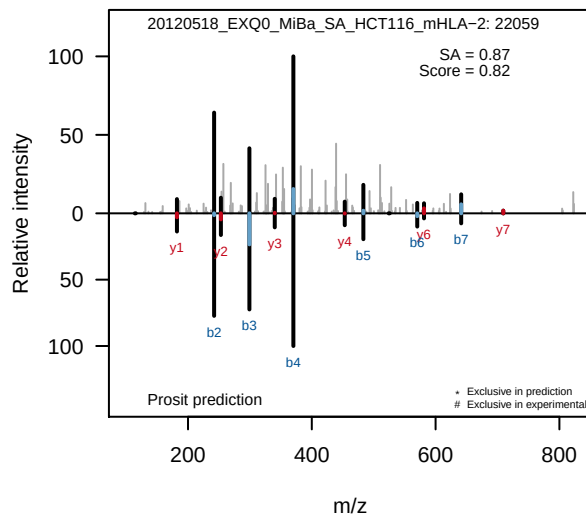
IQGALSAY – MSFragger



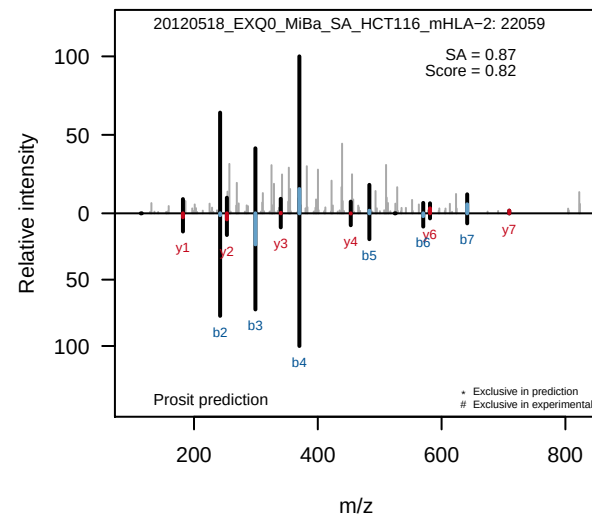
LGAAGASLY – Mascot – rejected
 LG|AAGASLY – spliced – 1|4|2|2



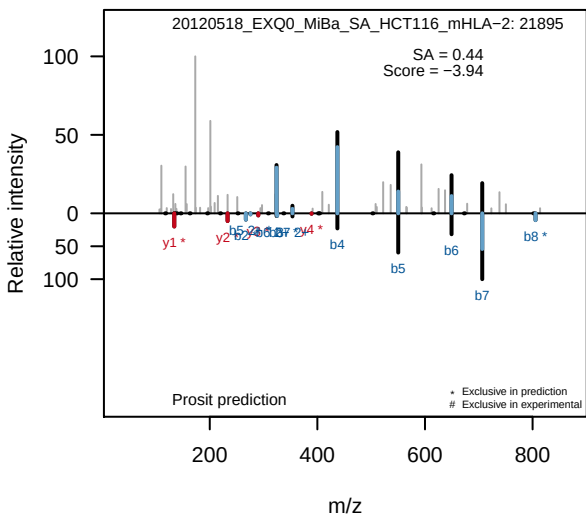
IQGALSAY – MaxQuant



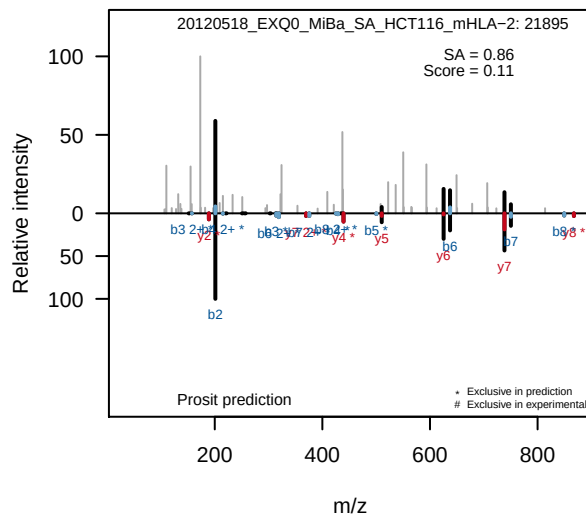
IQGALSAY – MSFragger



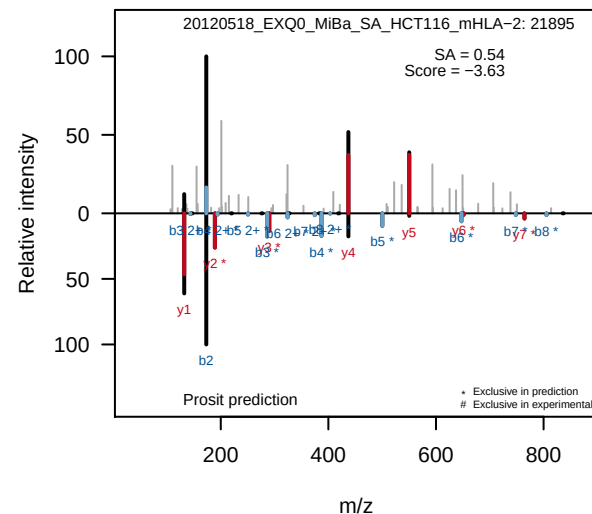
HEGLLVGVD – Mascot – rejected
 NA – spliced – |||



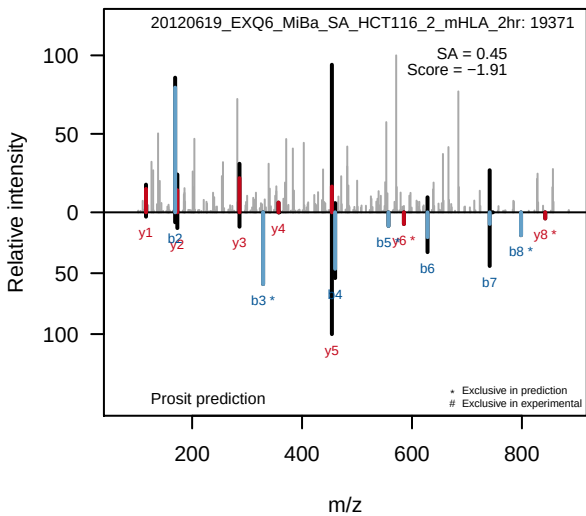
AEIDAHLVA – MaxQuant



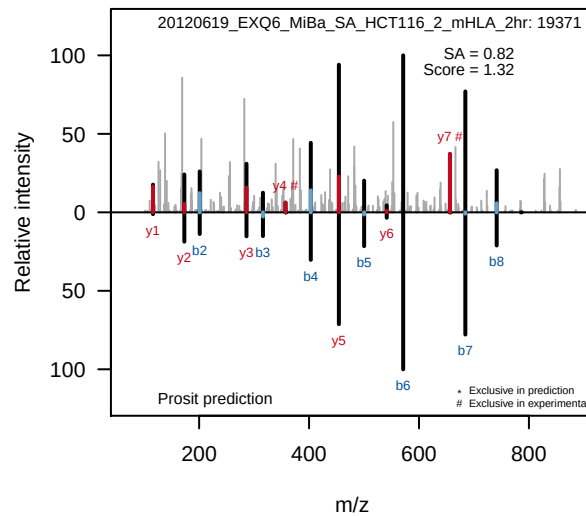
TALTLMTGL – MSFragger



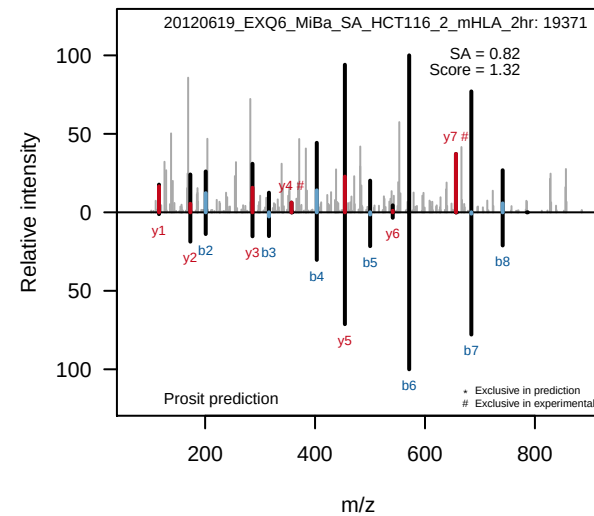
APCMPALGP – Mascot – rejected APCMPA|LGP – spliced – 3|0|3|0



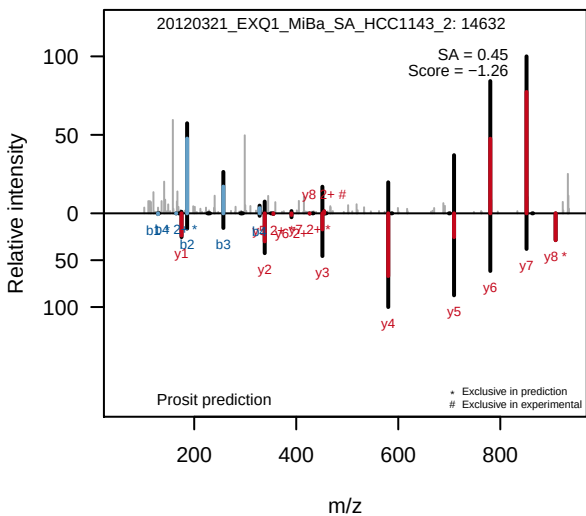
AEDSPAIGP – MaxQuant



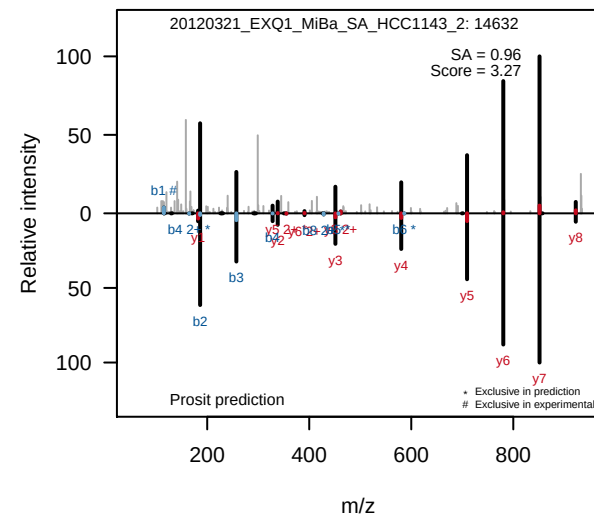
AEDSPAIGP – MSFragger



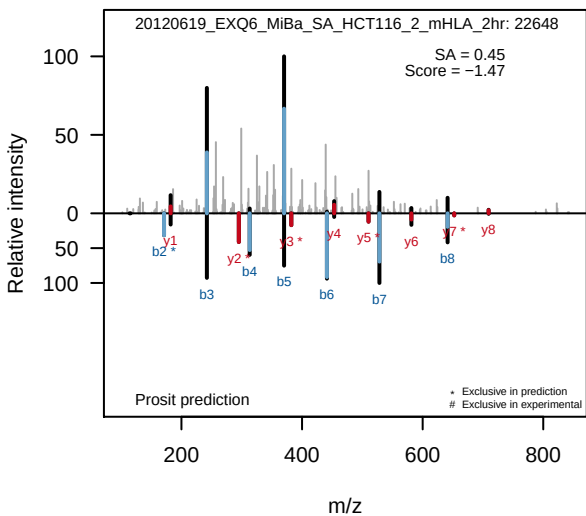
QGAAEEIYR – Mascot – rejected NA – spliced – |||



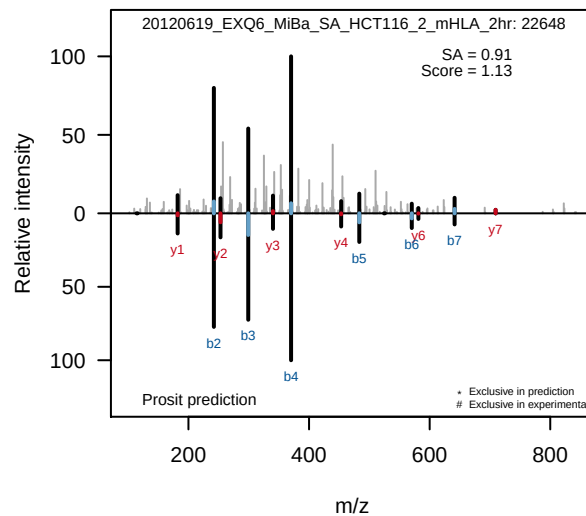
NAAAEIYR – MSFragger



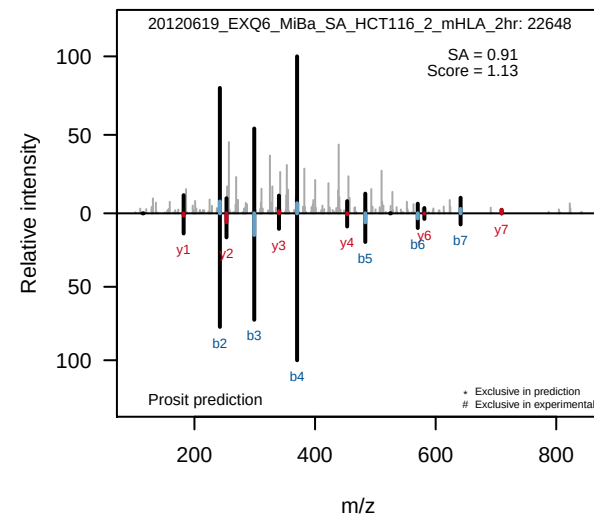
LGAAGASLY – Mascot – rejected LG|AAGASLY – spliced – 1|4|2|2



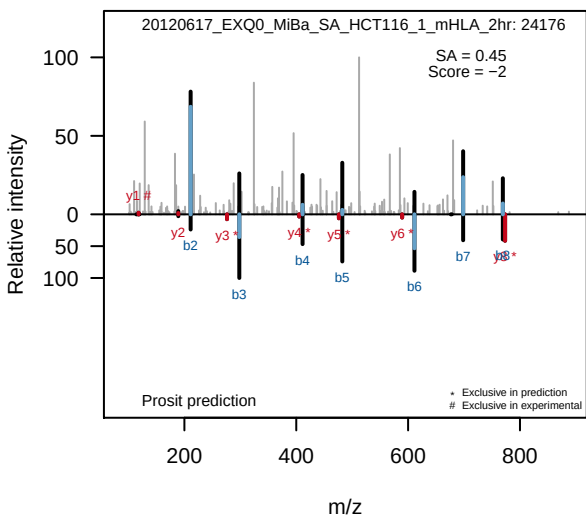
IQGALSAY – MaxQuant



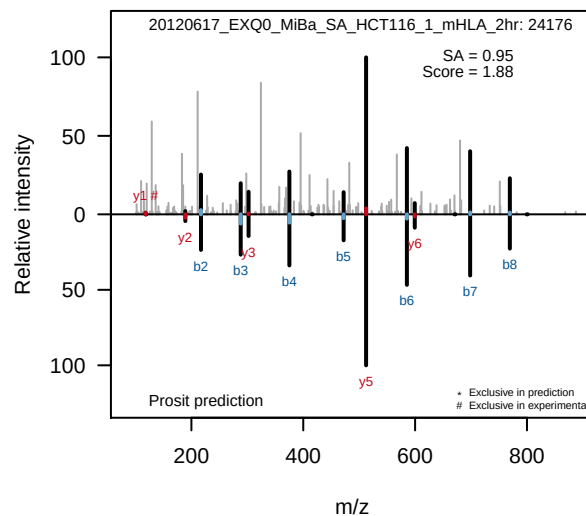
IQGALSAY – MSFragger



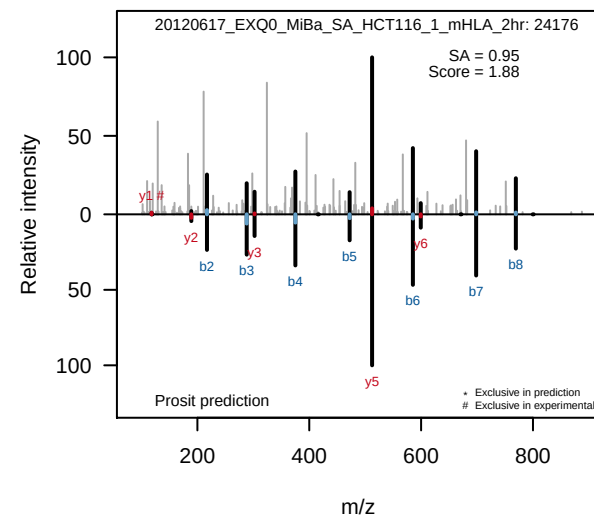
LPSLAESAV – Mascot – rejected
NA – spliced – |||



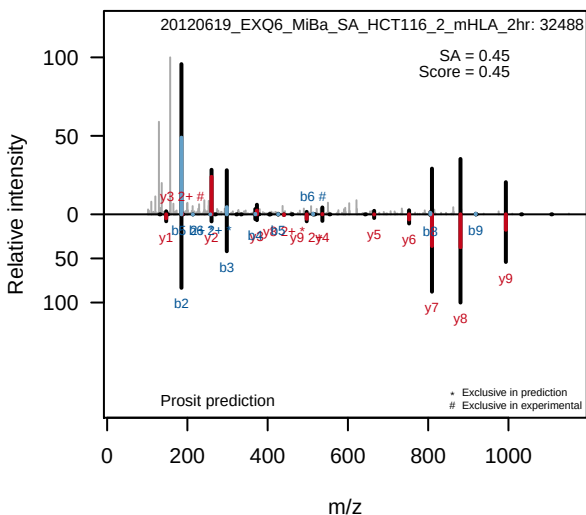
SEASPLLAV – MaxQuant



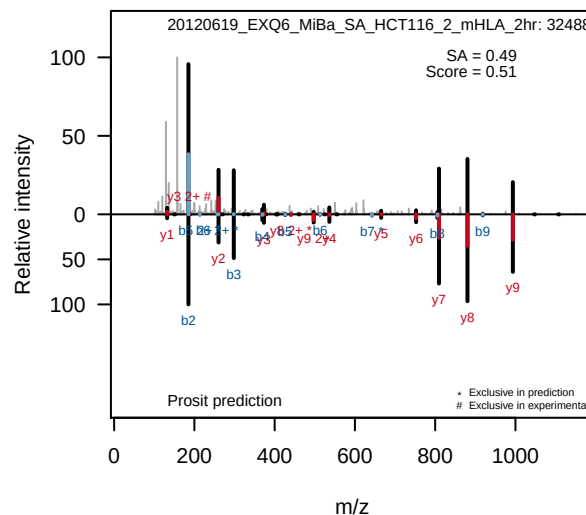
SEASPLLAV – MSFragger



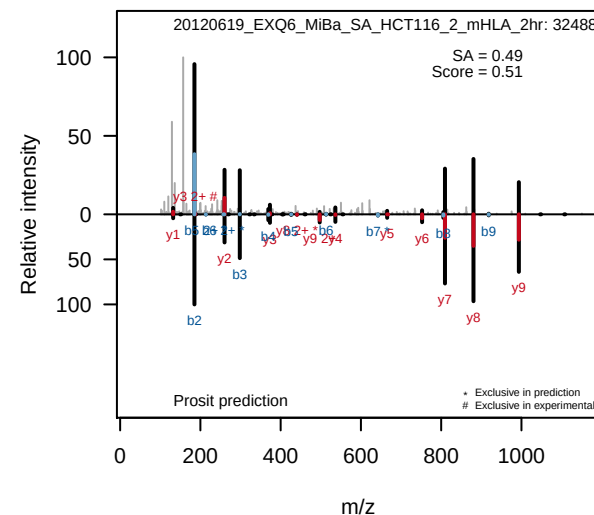
ALLAGSEYLLK – Mascot – rejected
NA – spliced – |||



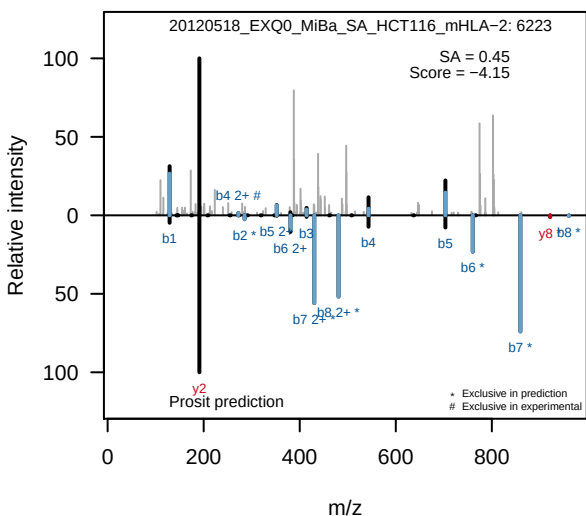
ALLAGSEYLLK – MaxQuant



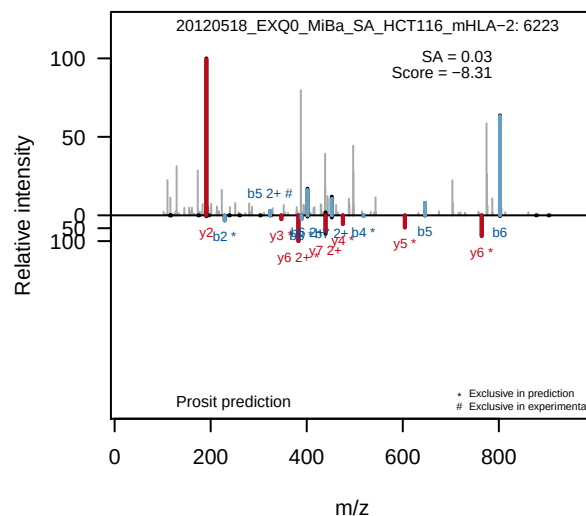
ALLAGSEYLLK – MSFragger



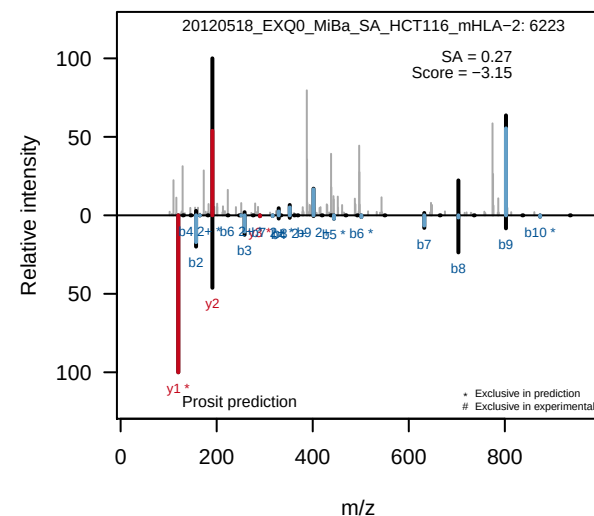
KREECGVTA – Mascot – rejected
NA – spliced – |||



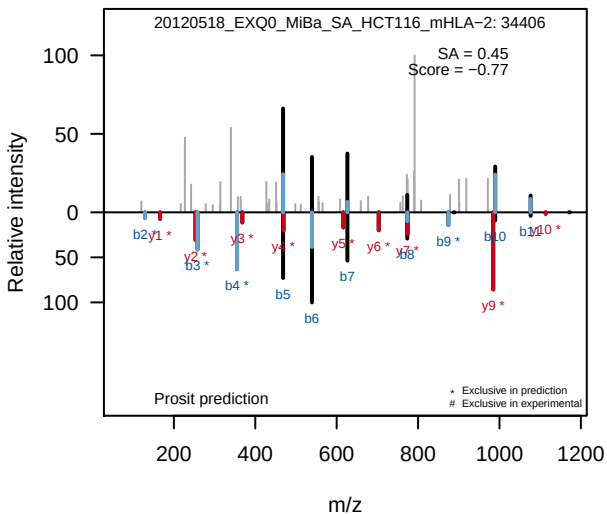
DLCEKRTA – MaxQuant



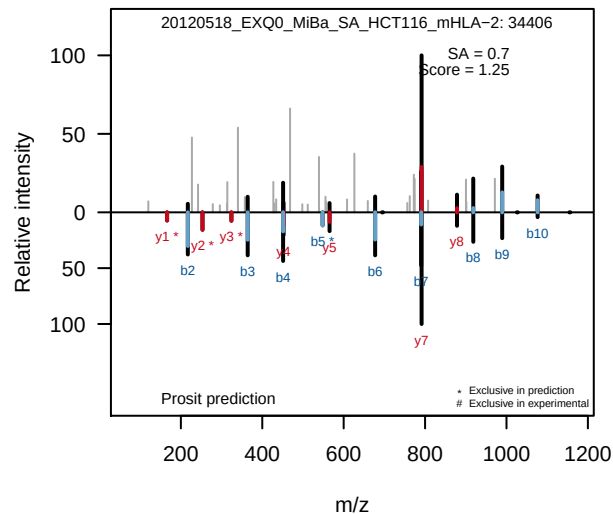
GVTADGMAVAT – MSFragger



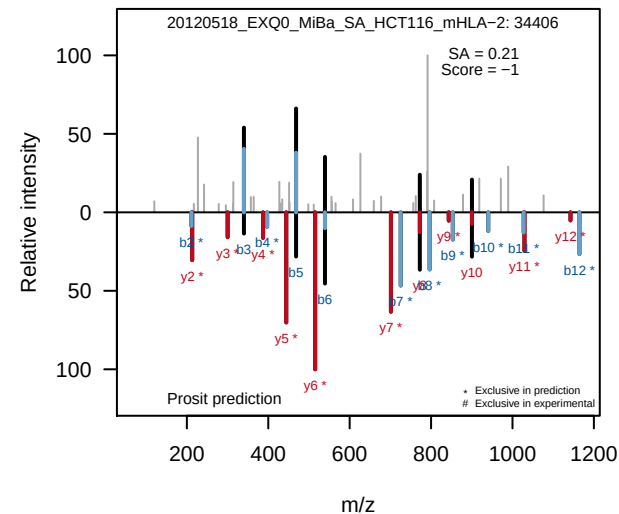
AGEPIASFTDSF – Mascot – rejected
AGEPIASFT|DSF – spliced – 9|1|4|1



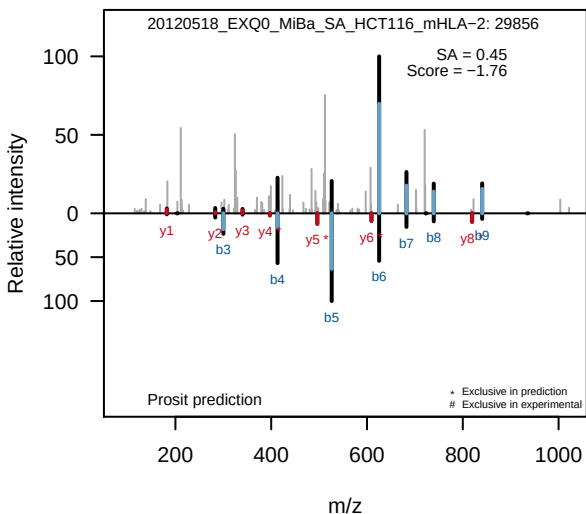
SEFSPELQASF – MaxQuant



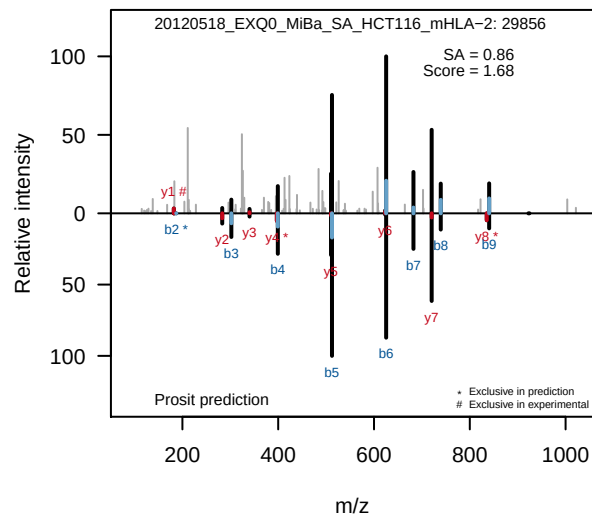
PLEGAAWAGSSHG – MSFragger



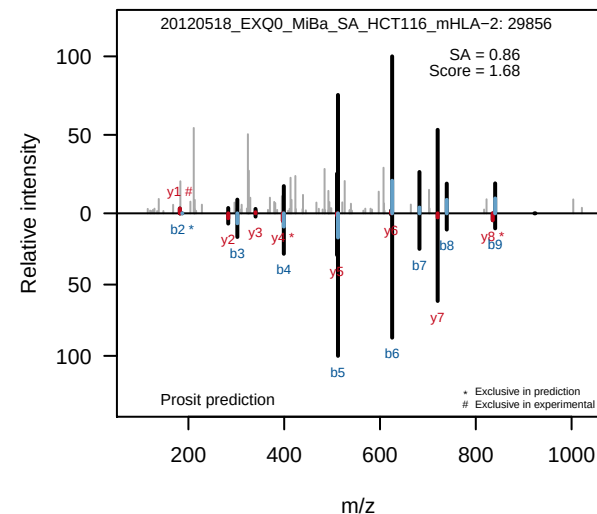
SDPLLVGTTY – Mascot – rejected
SDPLL|GGTY – spliced – 2|0|0|0



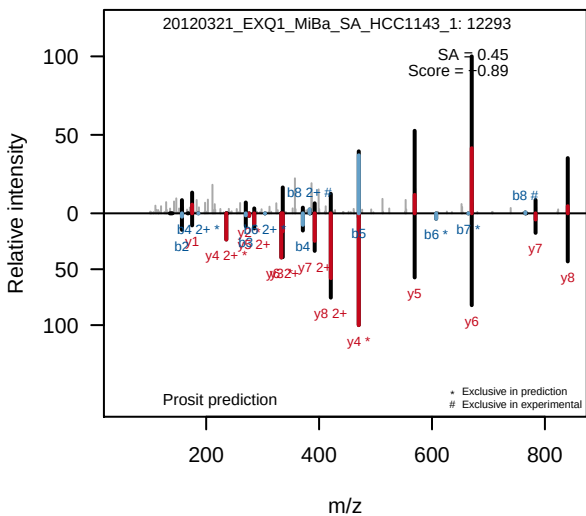
VSDPLIGGTY – MaxQuant



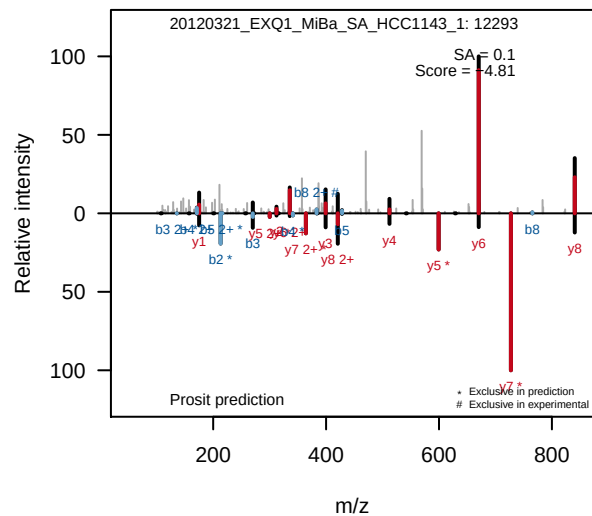
VSDPLIGGTY – MSFragger



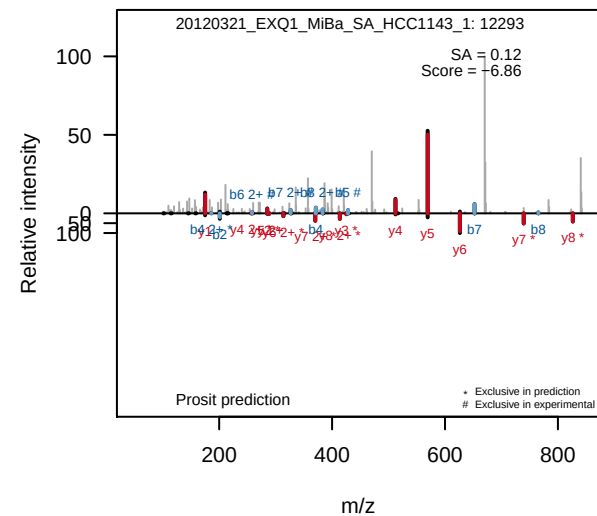
VGLTVHGTR – Mascot – rejected
VGL|TVHGTR – spliced – 2|5|0|5



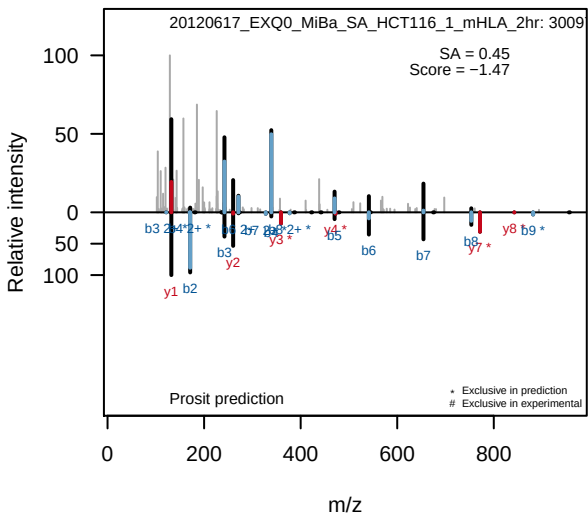
VLGASLSHR – MaxQuant



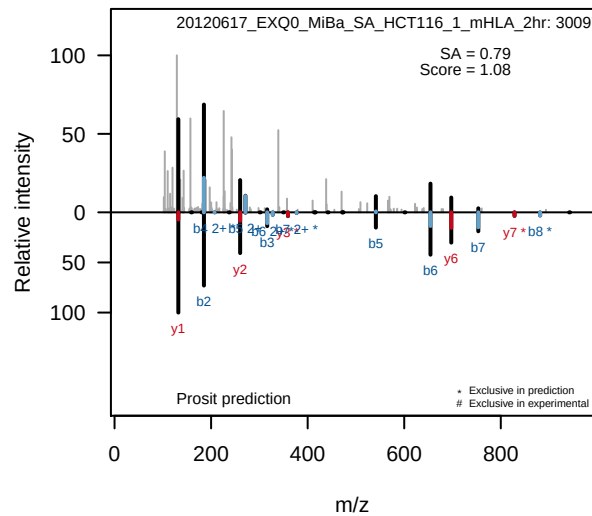
LSLGSHLR – MSFragger



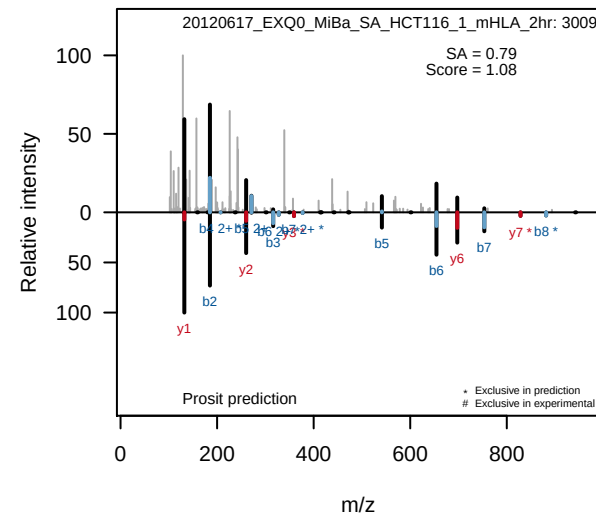
GLAPMALVQL – Mascot – rejected
GLAP|MALVQL – spliced – 2|2|3



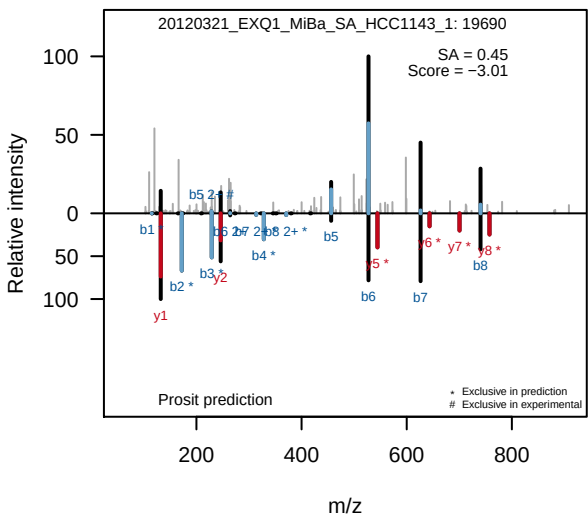
ALMPQLVQL – MaxQuant



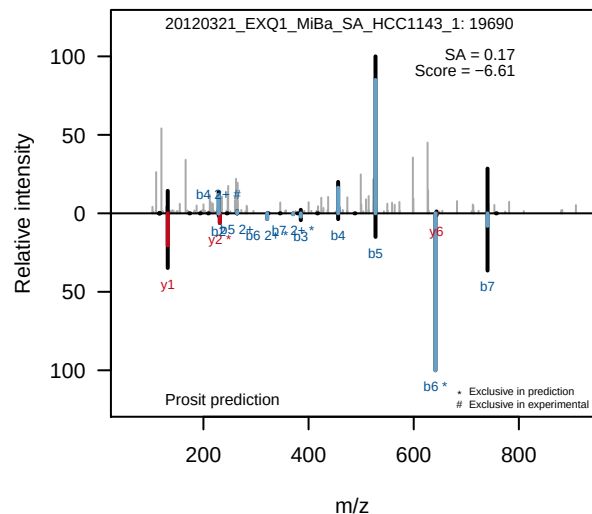
ALMPQLVQL – MSFragger



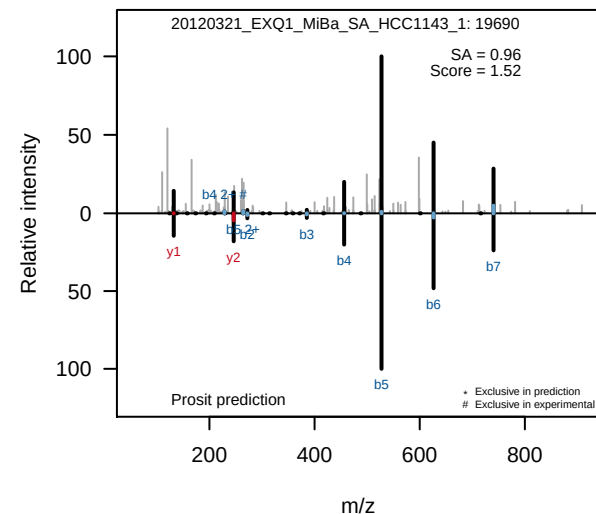
NGGVKAVNL – Mascot – rejected
NGGV|KAVNL – spliced – 4|3|4|2



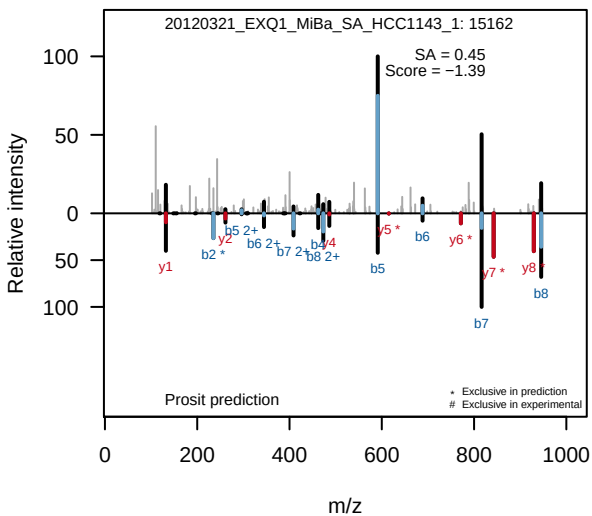
DLRAANVL – MaxQuant



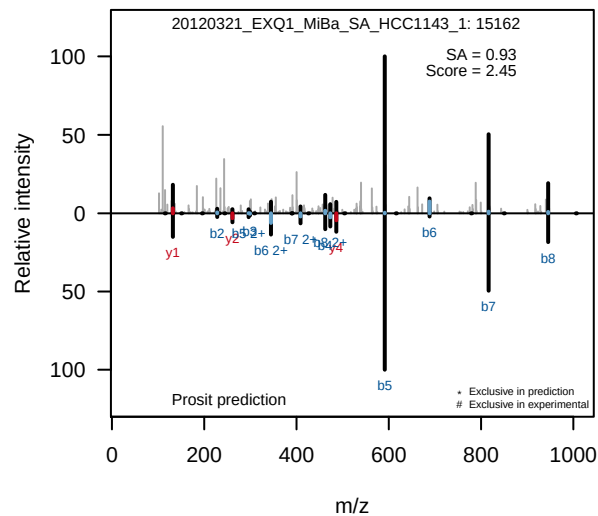
RDLAANVL – MSFragger



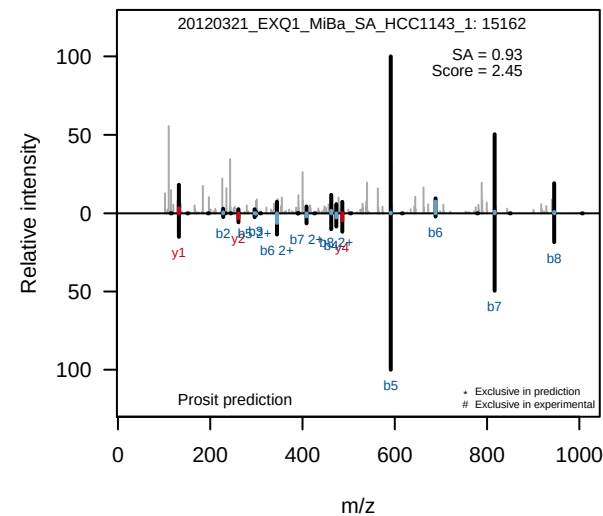
FSAREPQEI – Mascot – rejected
FSARE|PQEI – spliced – 3|0|3|0



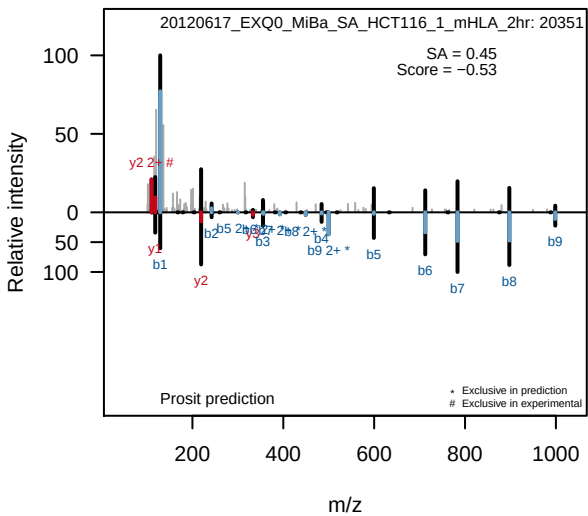
ARAYEPQEL – MaxQuant



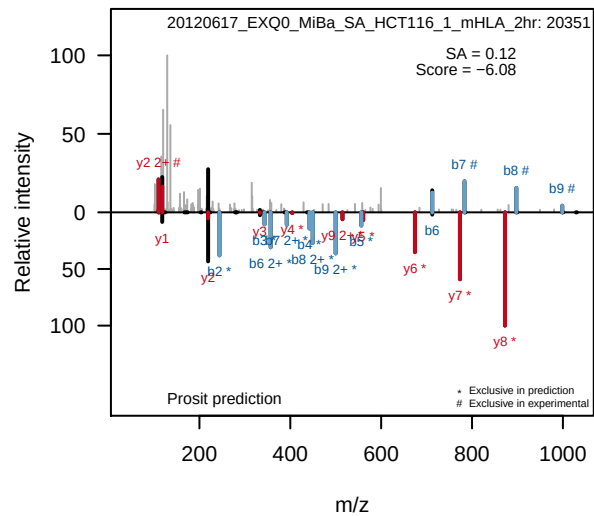
ARAYEPQEL – MSFragger



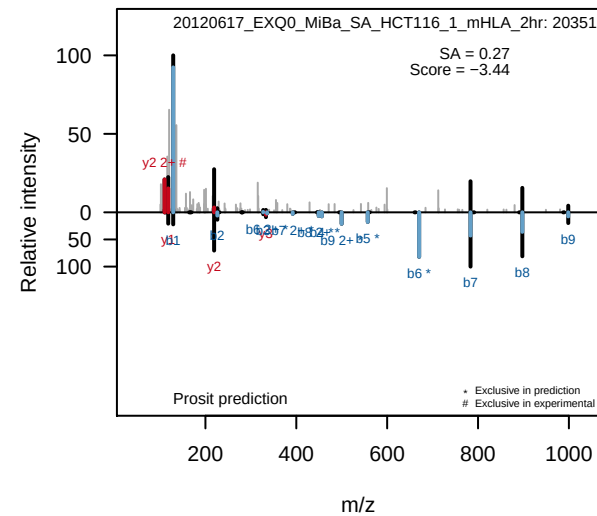
KIIEDLANTV – Mascot – rejected
KIIEDL|ANTV – spliced – 6|0|6|0



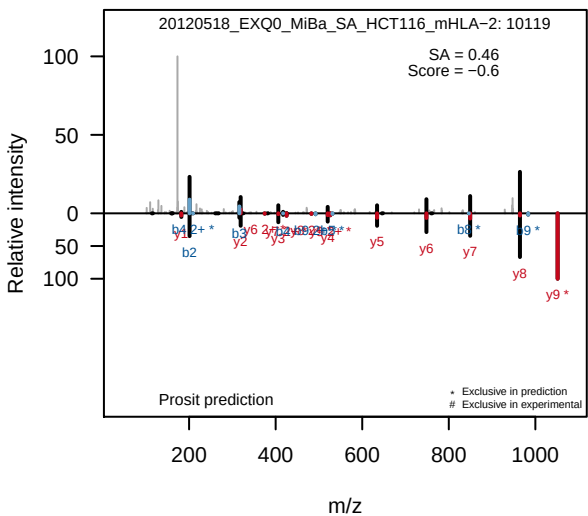
SRVVNRANTV – MaxQuant



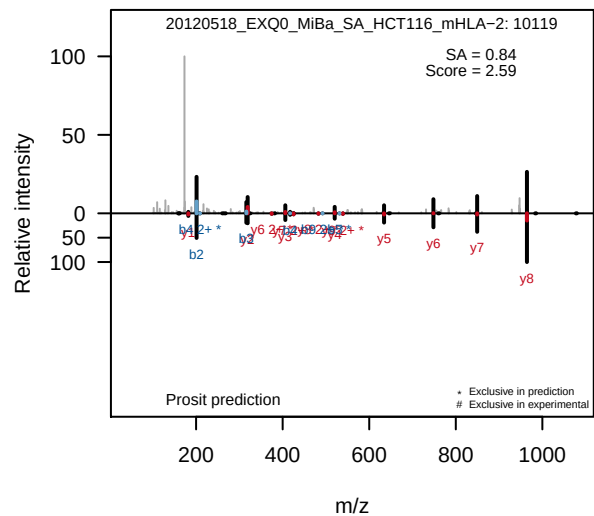
KPTETLLNTV – MSFragger



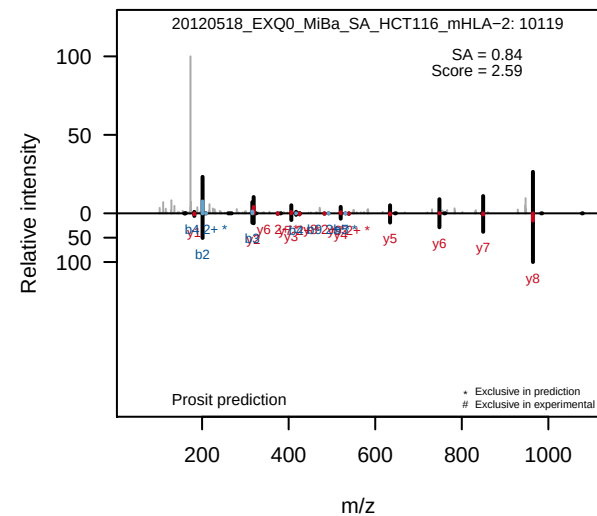
ISDTNNNSHY – Mascot – rejected
IS|DTNNNSHY – spliced – 2|0|0|0



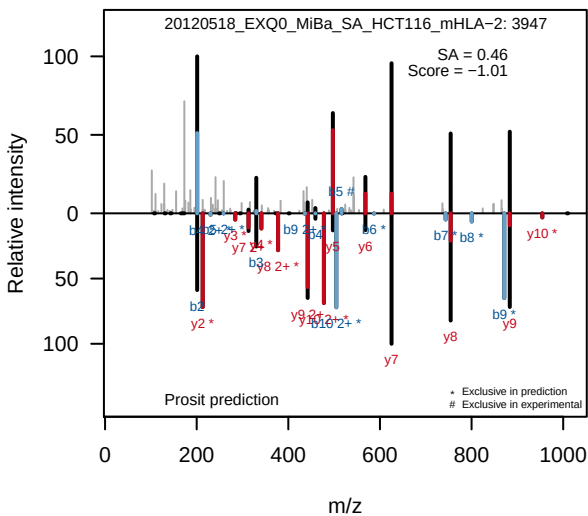
SLDTNNNSHY – MaxQuant



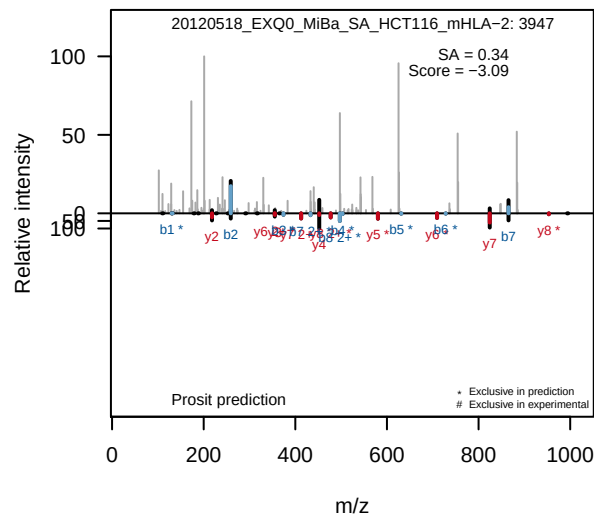
SLDTNNNSHY – MSFragger



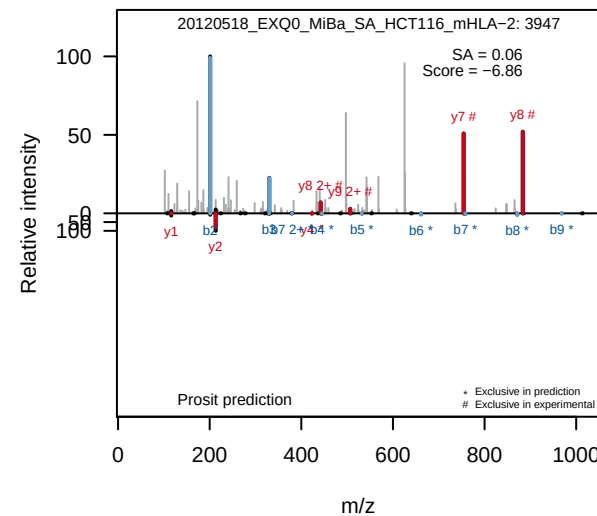
EAEEGARGAHG – Mascot – rejected
NA – spliced – |||



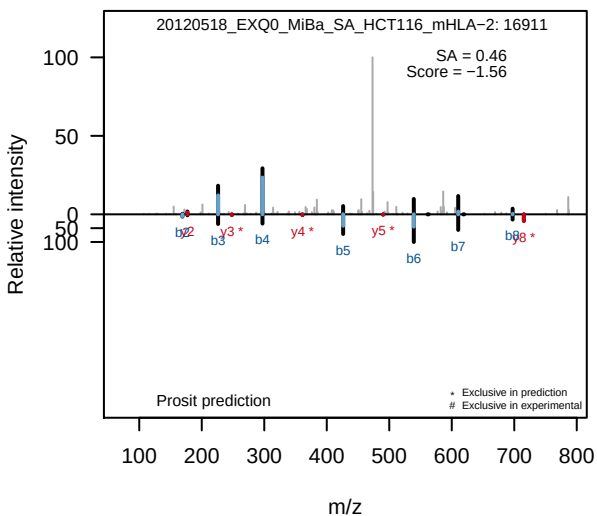
EEDEKPHQA – MaxQuant



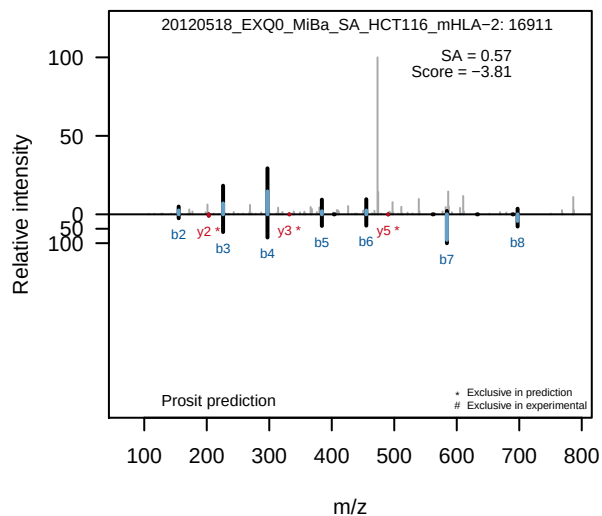
AEEDESEPLPP – MSFragger



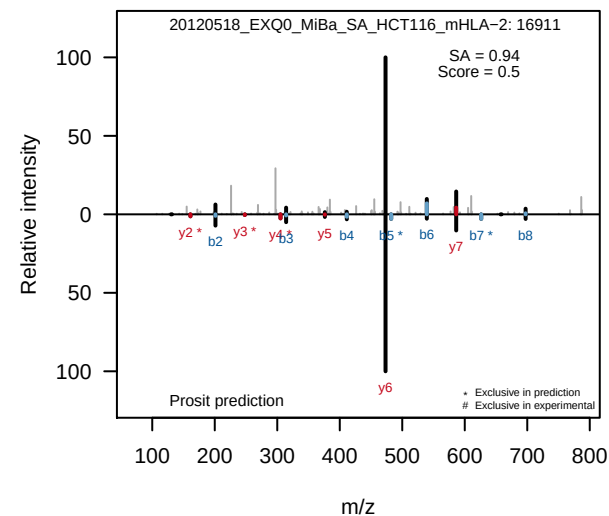
APGAELASA – Mascot – rejected
NA – spliced – |||



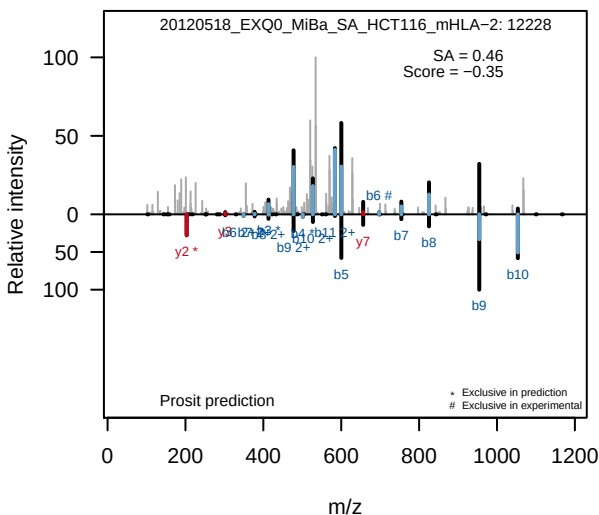
PGAASAELA – MaxQuant



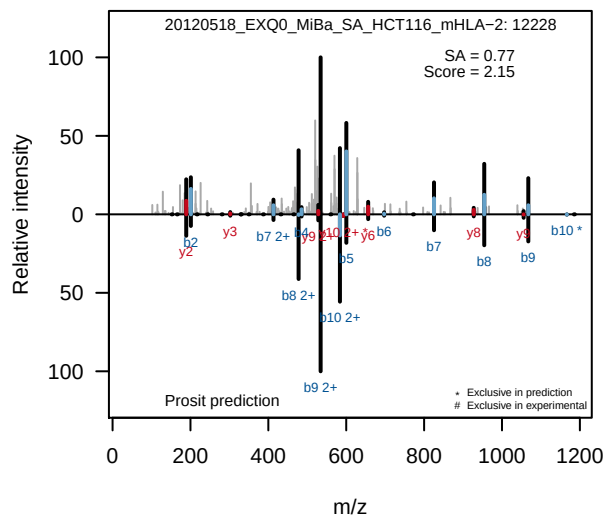
EALPAGSAA – MSFragger



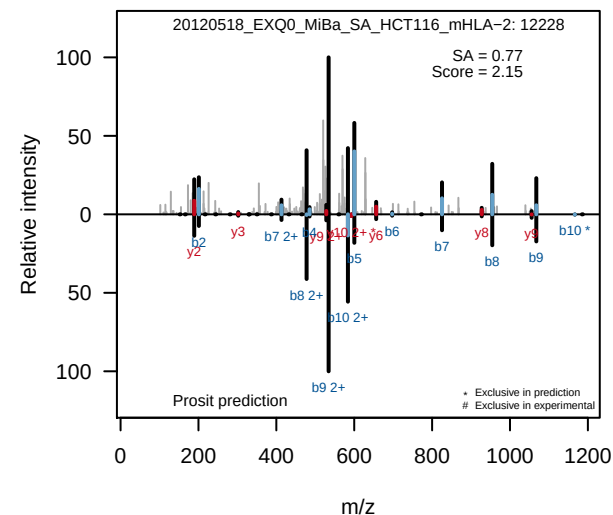
REQSVPGAELVA – Mascot – rejected
REQSVPGA|EVLA – spliced – 6|2|5|0



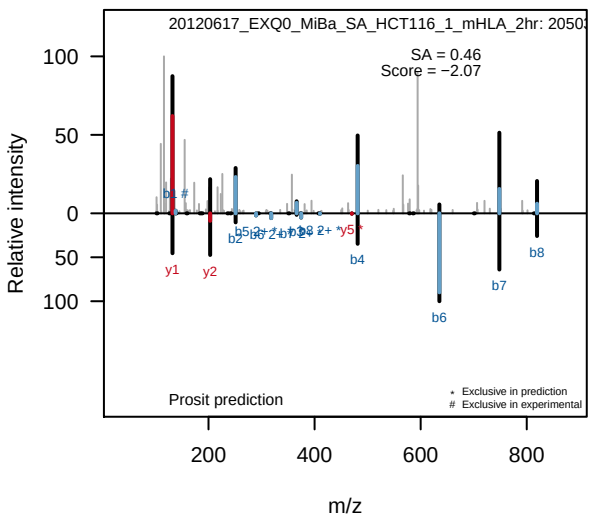
AEKRDPQELVA – MaxQuant



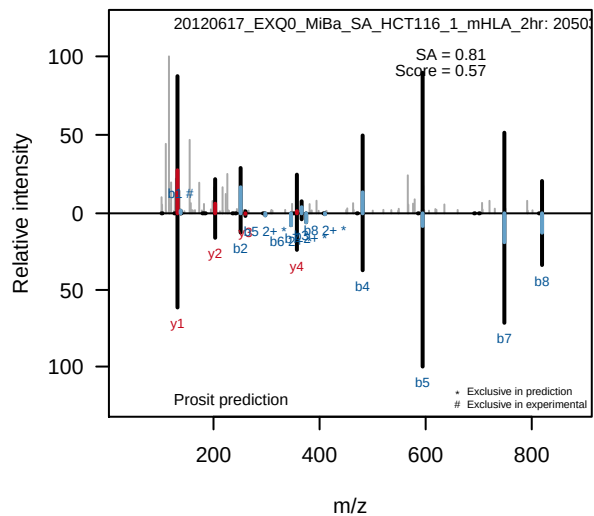
AEKRDPQELVA – MSFragger



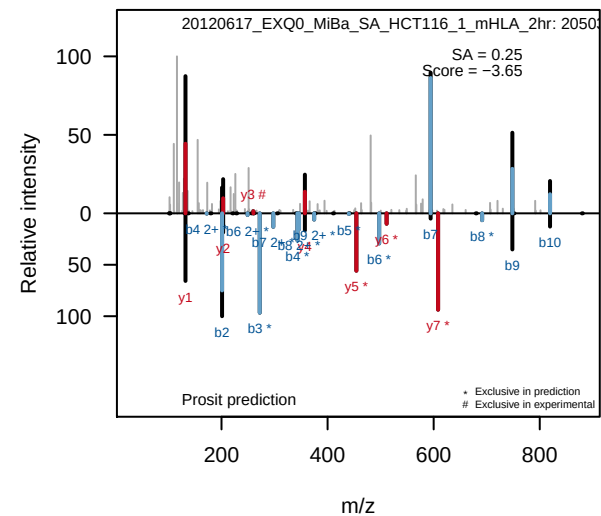
HLDDPGLAL – Mascot – rejected
NA – spliced – |||



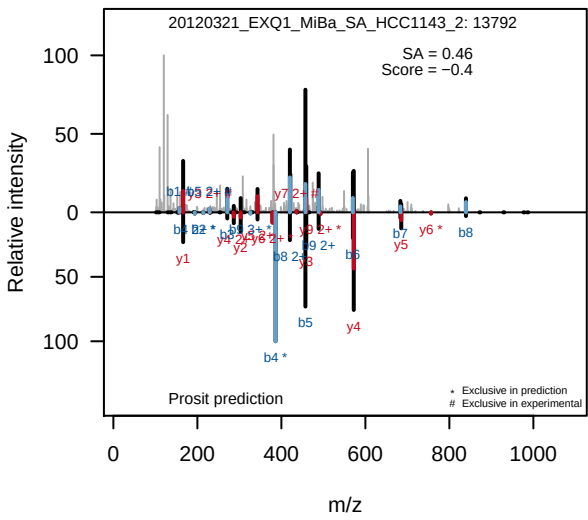
HLDDLPGAL – MaxQuant



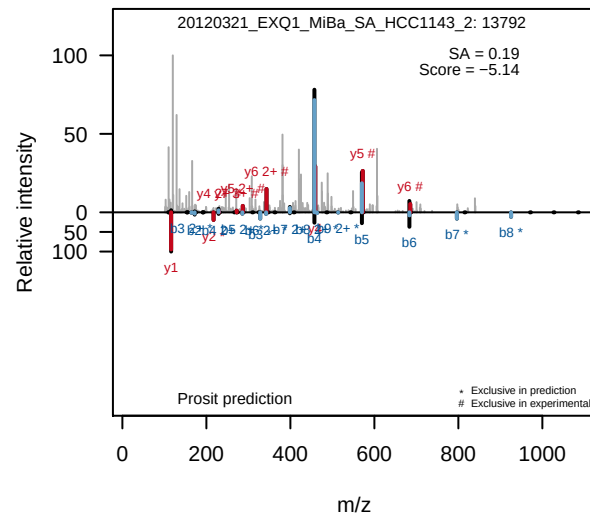
AEAAPGPPGAL – MSFragger



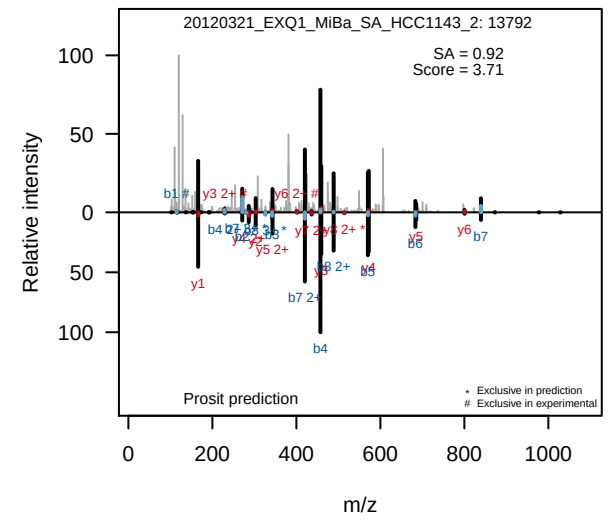
RGDDAIIRHF – Mascot – rejected
RGGD|AIIRHF – spliced – 4|4|2|5



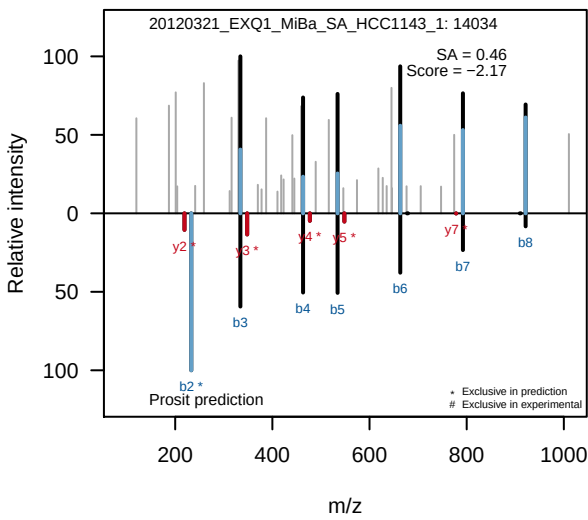
GNREILLETP – MaxQuant



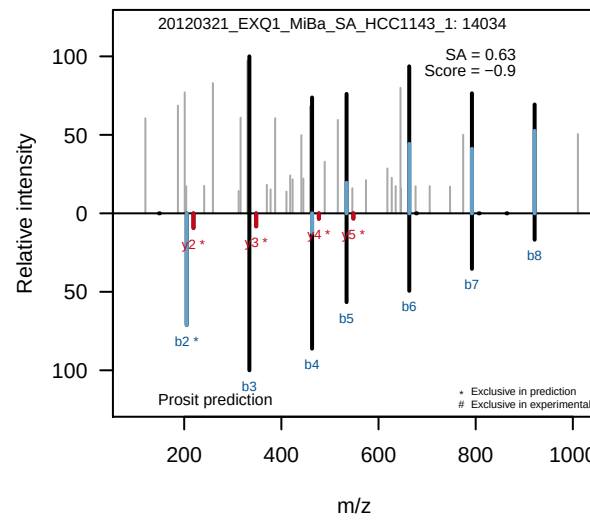
NRADLIIRHF – MSFragger



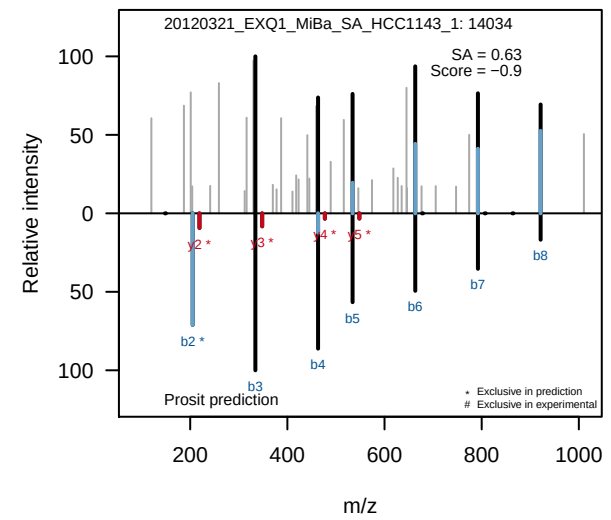
TMTEAEEEE – Mascot – rejected
NA – spliced – |||



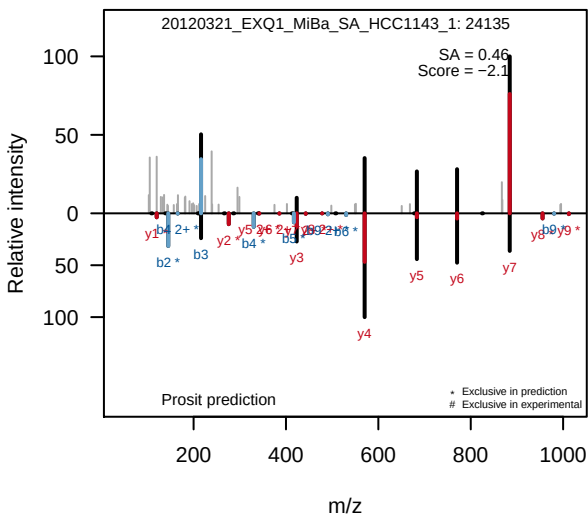
FGEEAEEEE – MaxQuant



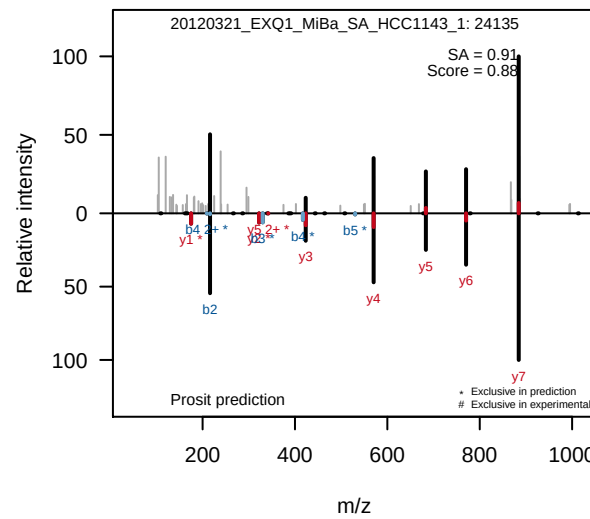
FGEEAEEEE – MSFragger



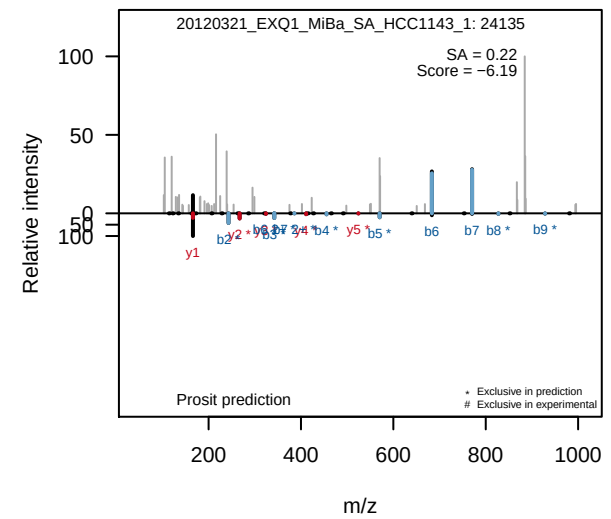
SGANSIFFRT – Mascot – rejected
SGANSIF|FRT – spliced – 3|2|4|0



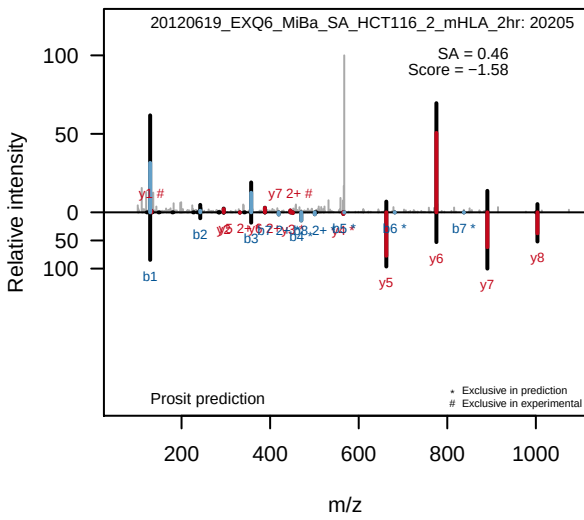
SQNSLFTFR – MaxQuant



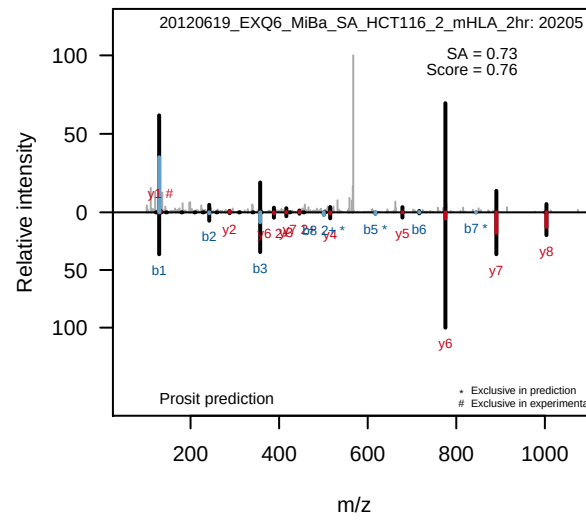
LEVLDLSGTF – MSFragger



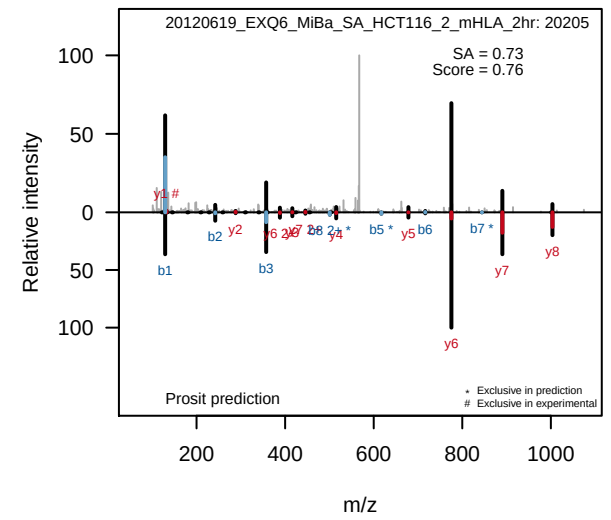
KIDIPNRYL – Mascot – rejected
NA – spliced – |||



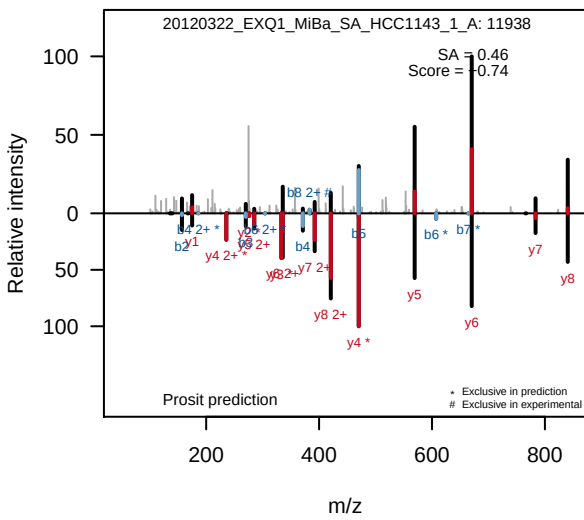
KLDPYVQRL – MaxQuant



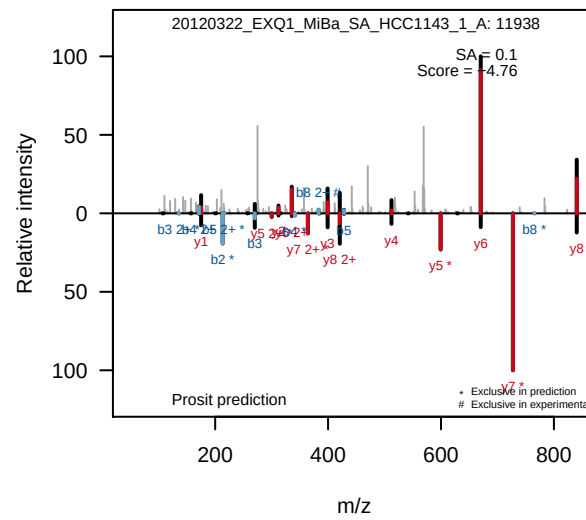
KLDPYVQRL – MSFragger



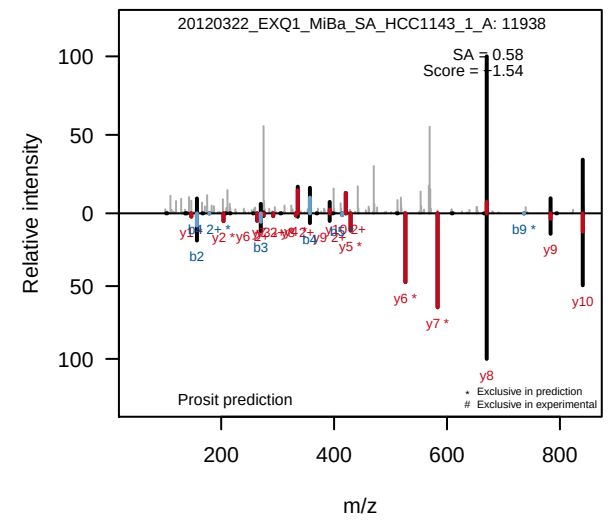
VGLTVHGTR – Mascot – rejected
VGL|TVHGTR – spliced – 2|5|0|5



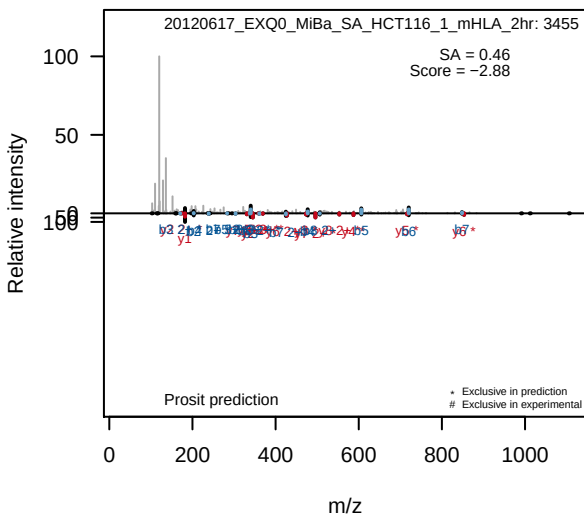
VLGASLSHR – MaxQuant



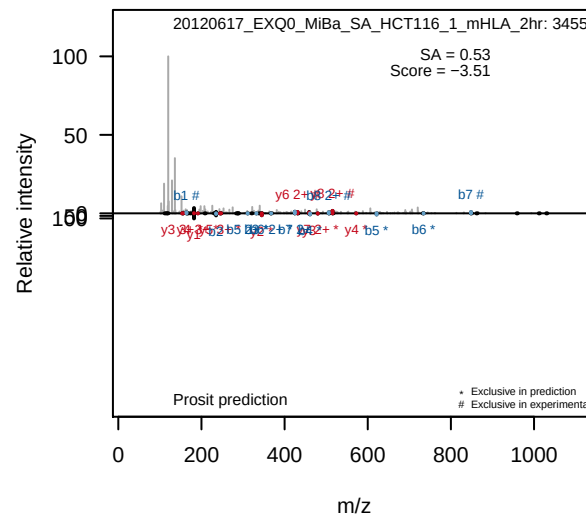
VGLSGPPGAGK – MSFragger



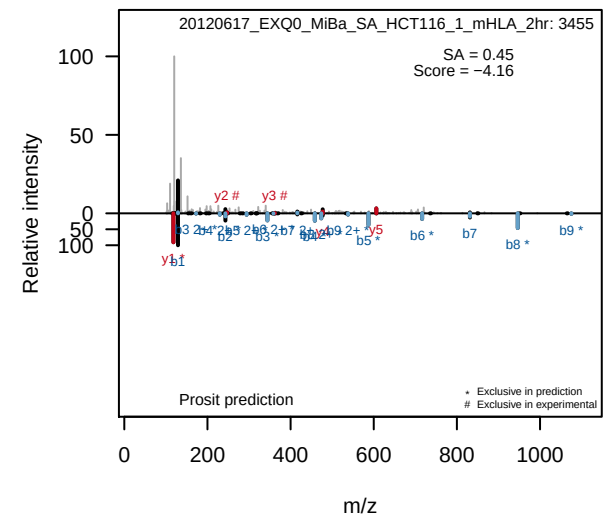
SDHHENKYY – Mascot – rejected
SDHHENKY|Y – spliced – 7|0|7|0



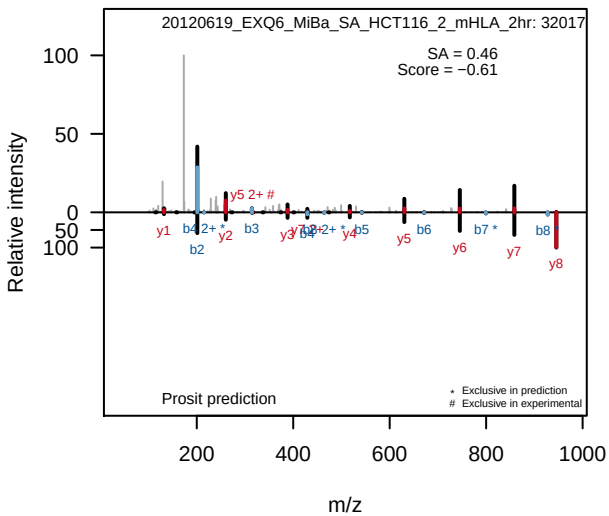
YAPECINYY – MaxQuant



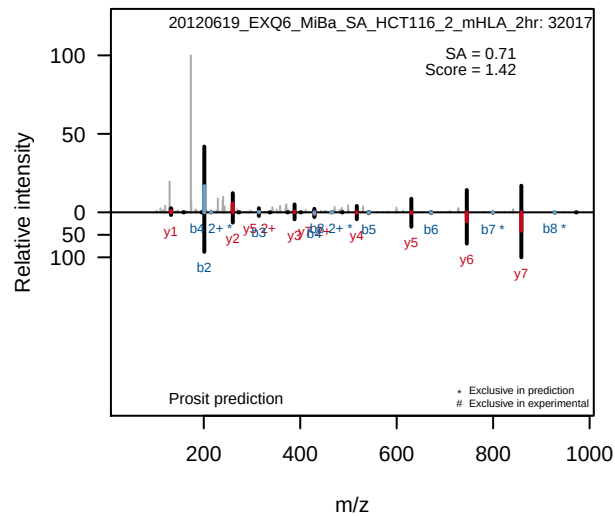
KNTNEEDDEV – MSFragger



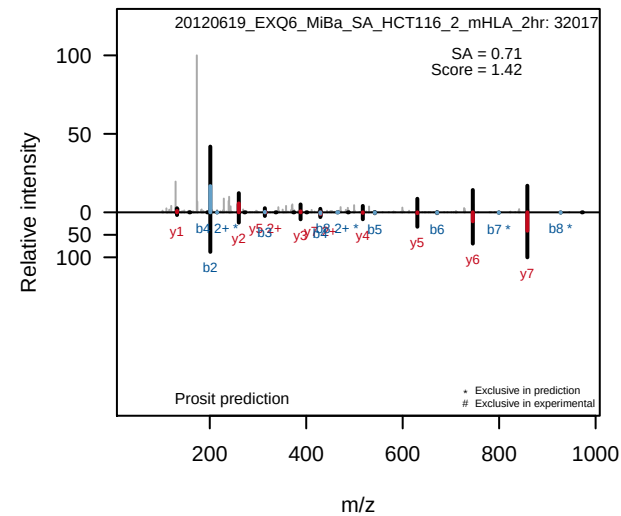
ISLDLEQKL – Mascot – rejected
NA – spliced – |||



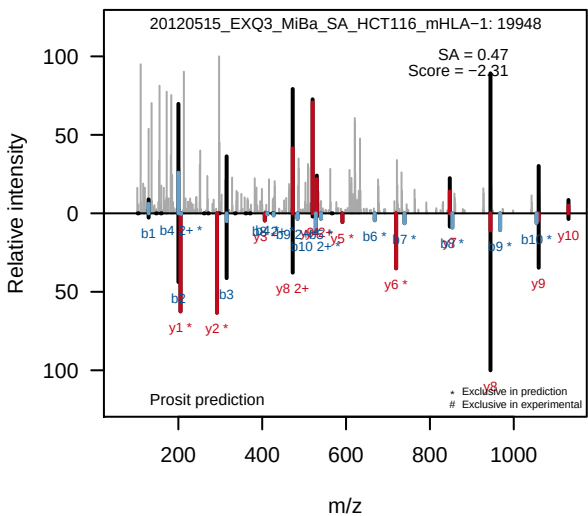
SLLDLEQKL – MaxQuant



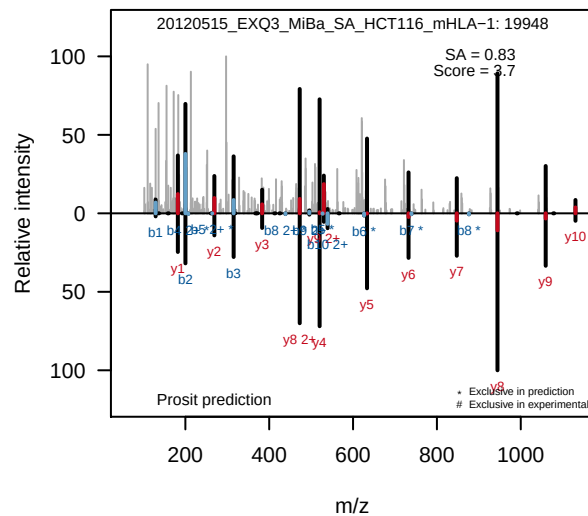
SLLDLEQKL – MSFragger



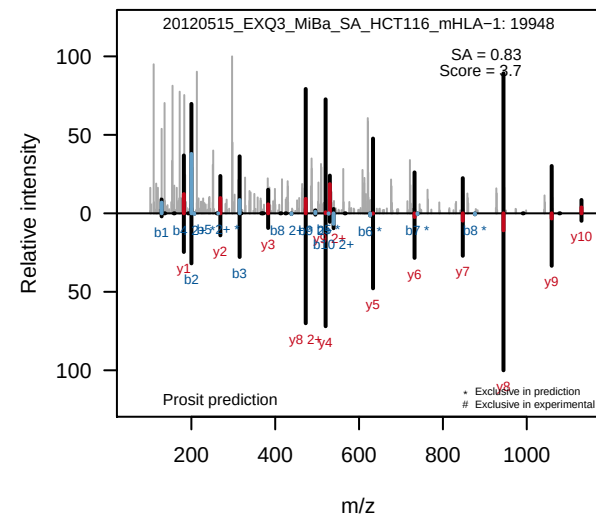
QADPQKANNSW – Mascot – rejected
QADPQIKANNSW – spliced – 1|4|2|5



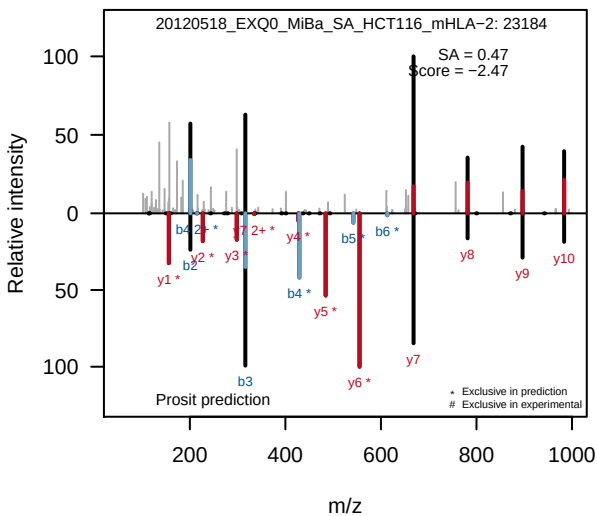
QADPDVLHNSY – MaxQuant



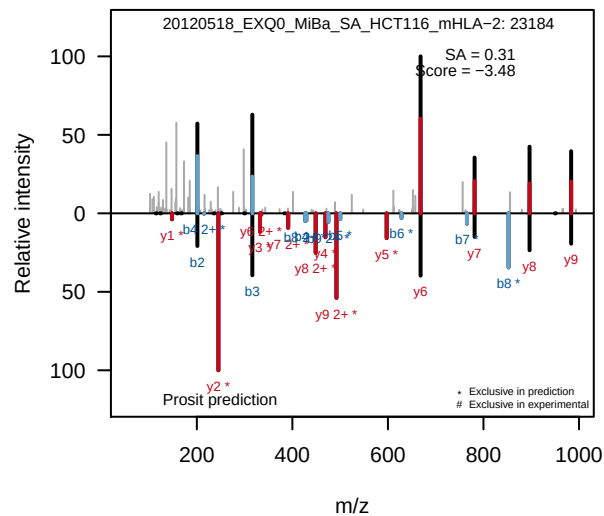
QADPDVLHNSY – MSFragger



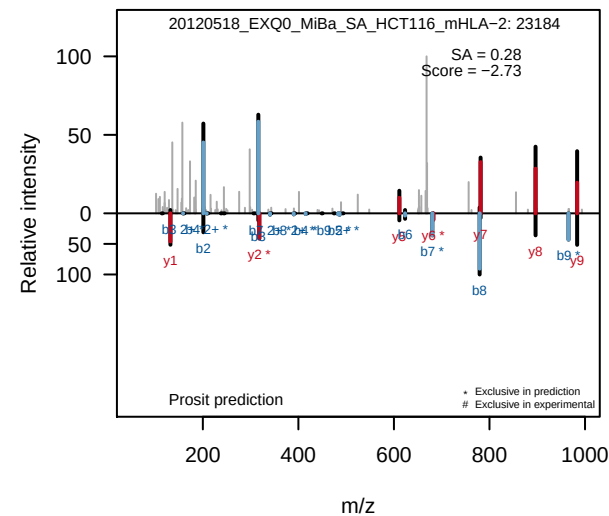
LSDIAGEAAH – Mascot – rejected
NA – spliced – |||



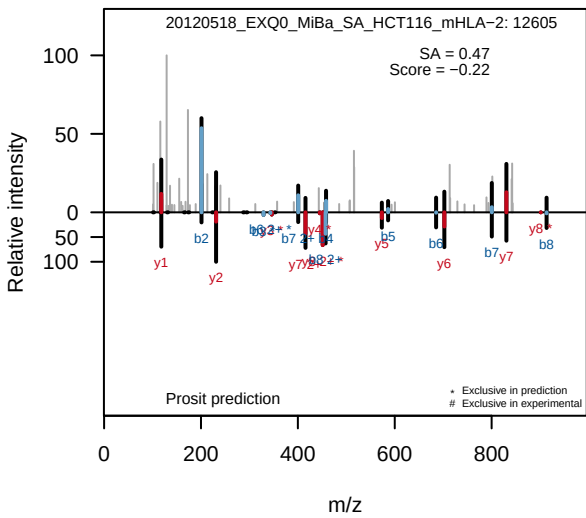
LSDIAKHSPE – MaxQuant



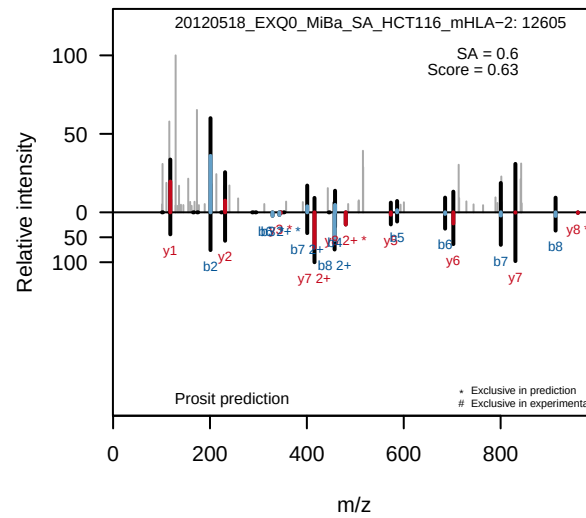
LSDVAHGVWI – MSFragger



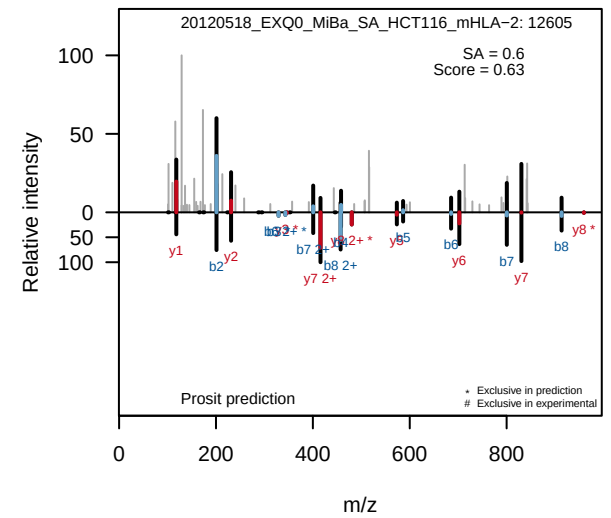
EAKEKVDLV – Mascot – rejected
E|A|KEKVDLV – spliced – 1|0|1|0



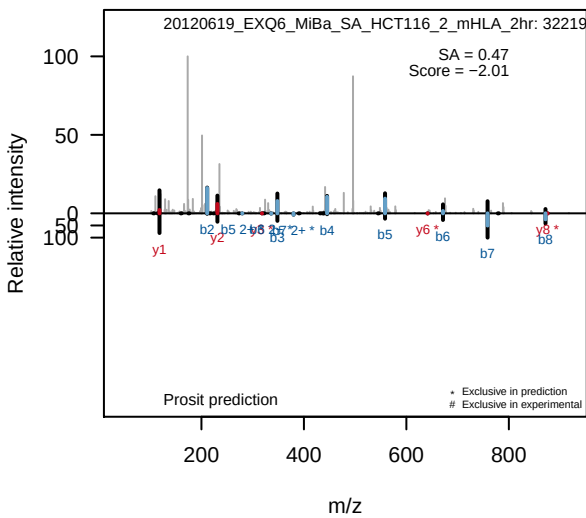
AEKEKVDLV – MaxQuant



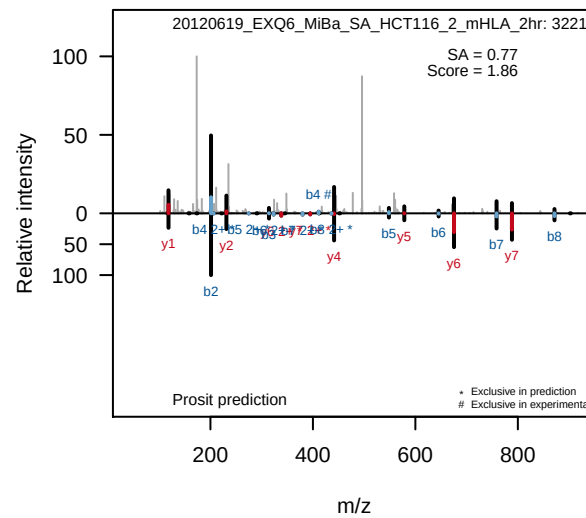
AEKEKVDLV – MSFragger



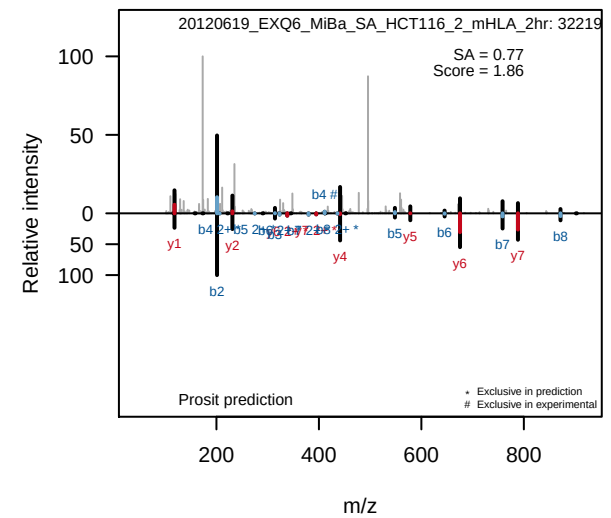
LPHPLLSLV – Mascot – rejected
LPHPLL|SLV – spliced – 4|1|2|1



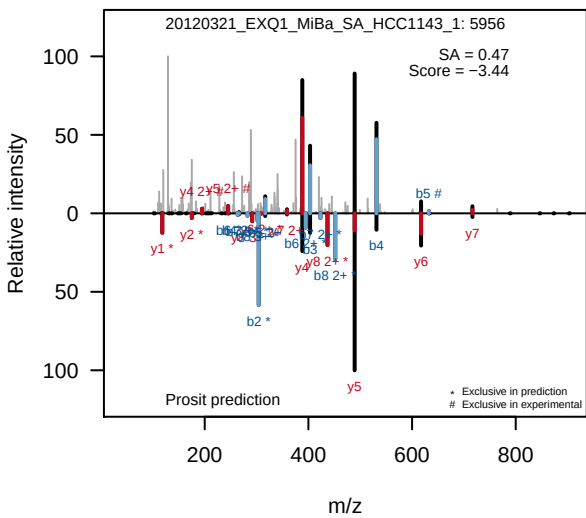
SLLPHPIIV – MaxQuant



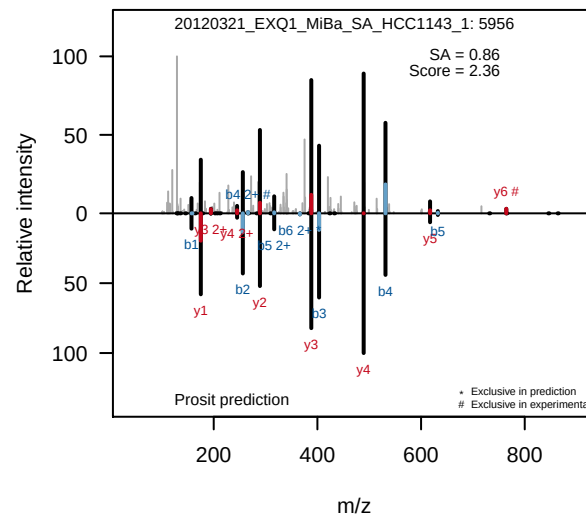
SLLPHPIIV – MSFragger



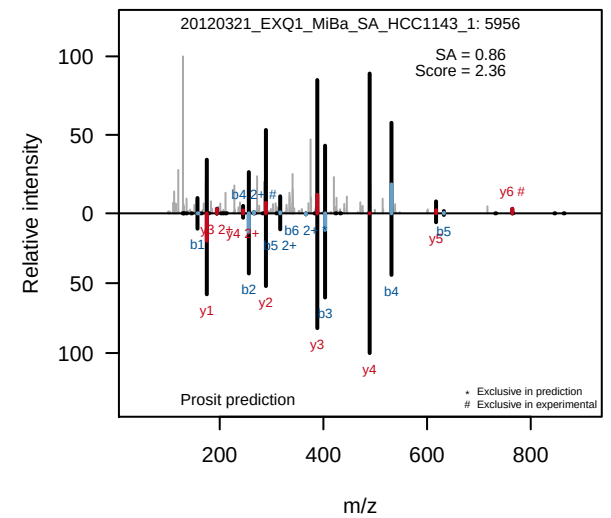
FRVKTRGGV – Mascot – rejected
FRVKTR|GGV – spliced – 3|3|2|2



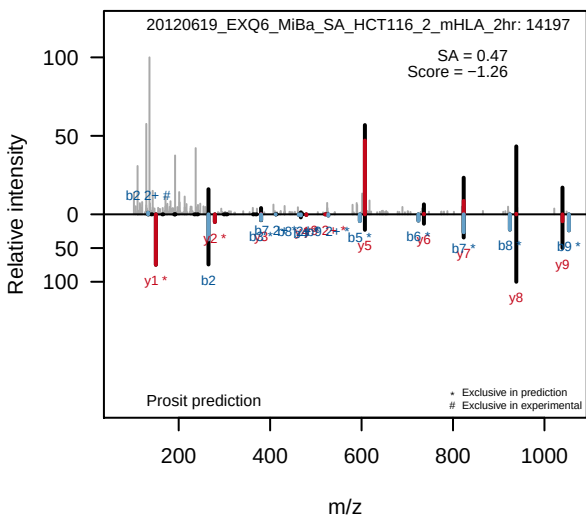
RVFKTVNR – MaxQuant



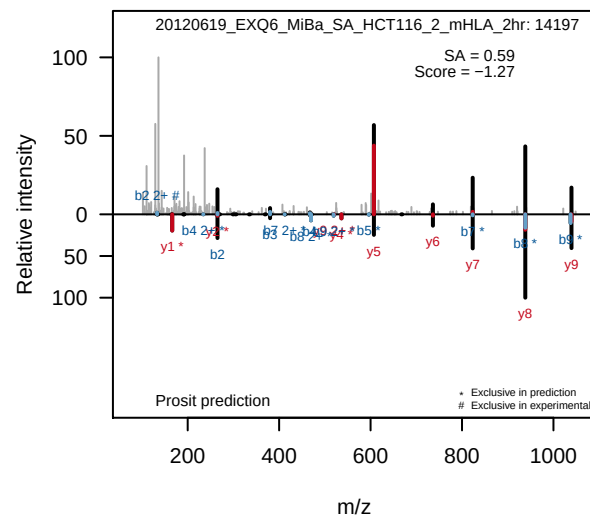
RVFKTVNR – MSFragger



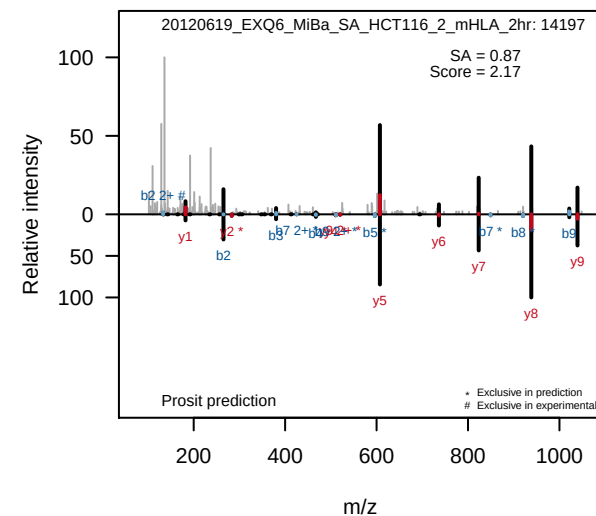
YTDSEKVTEM – Mascot – rejected
NA – spliced – |||



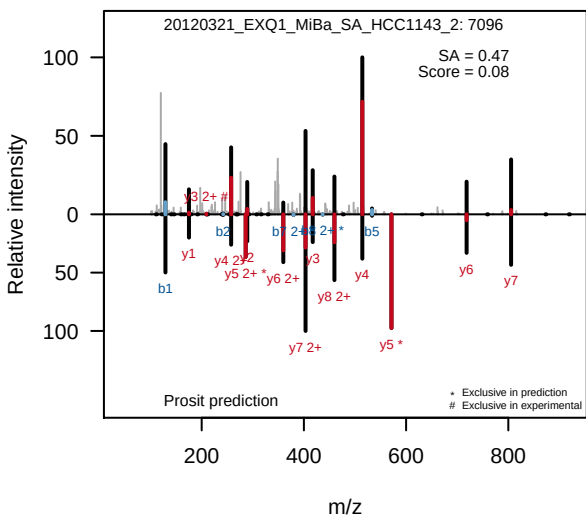
YTDSEARDVF – MaxQuant



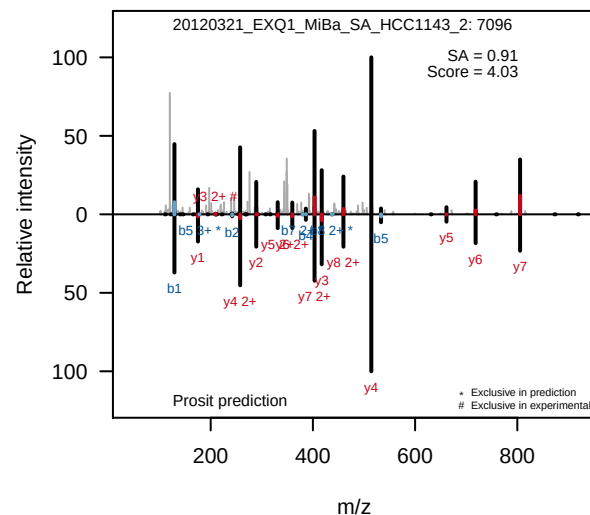
YTDSEPRATY – MSFragger



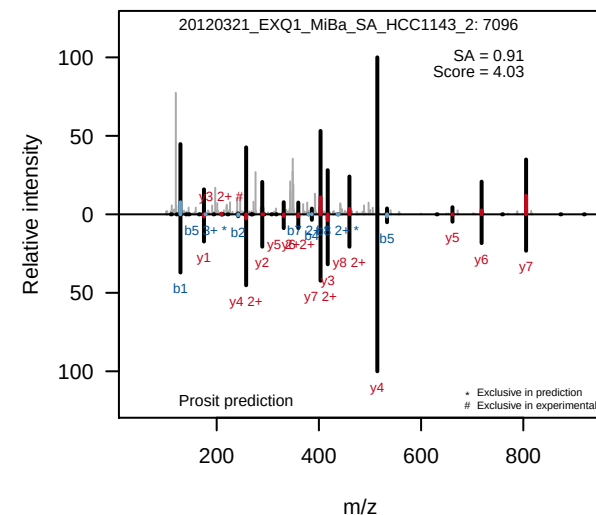
KISFGPKNR – Mascot – rejected
K|ISFGPKNR – spliced – 0|2|0|0



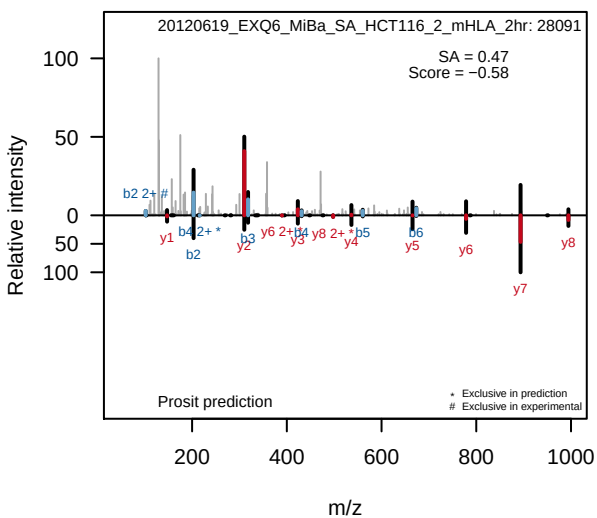
KLSGFPKNR – MaxQuant



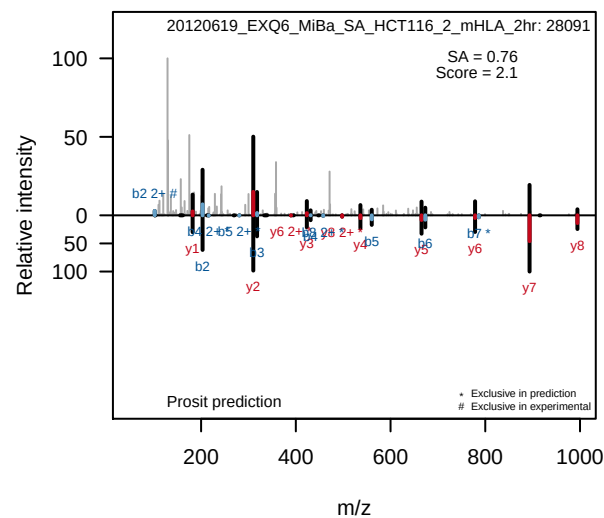
KLSGFPKNR – MSFragger



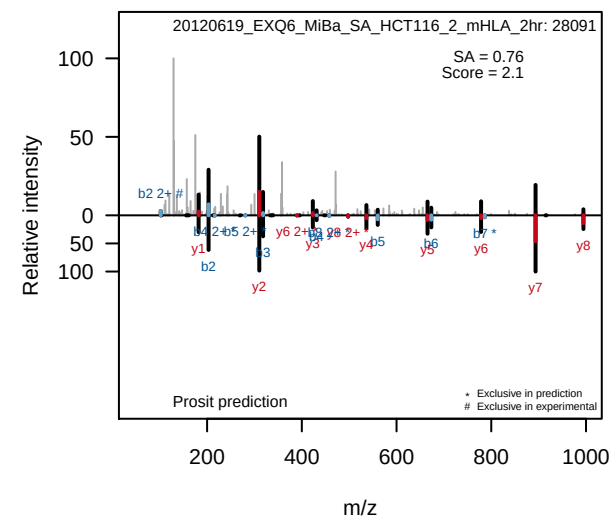
TTDLELLYK – Mascot – rejected
TTDLEL|LYK – spliced – 0|2|0|0



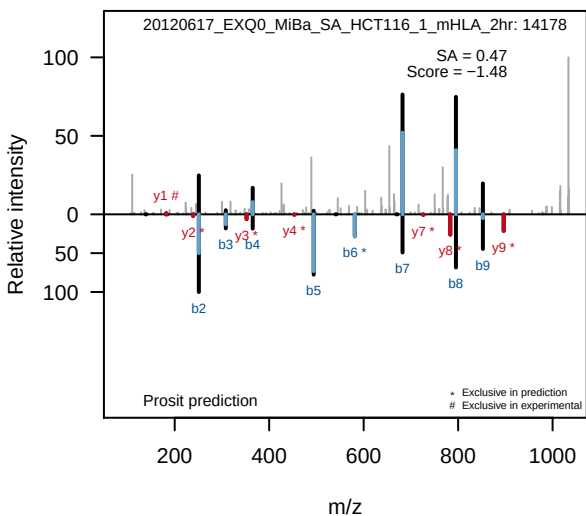
TTDLELIKY – MaxQuant



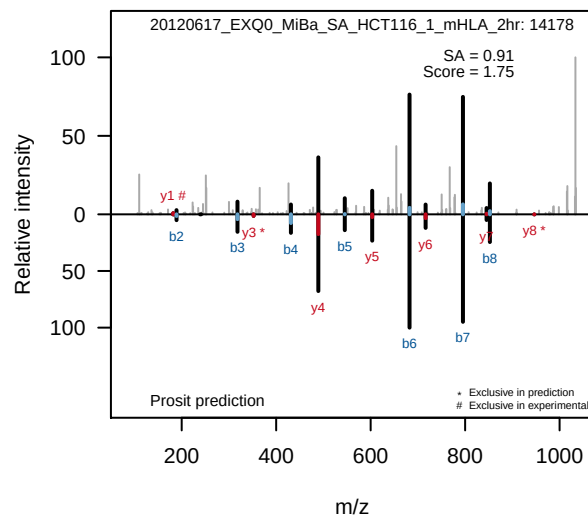
TTDLELIKY – MSFragger



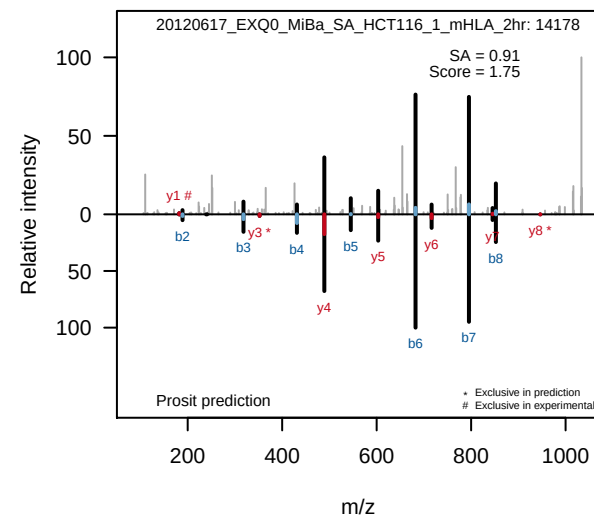
HLGGESTLGY – Mascot – rejected
NA – spliced – |||



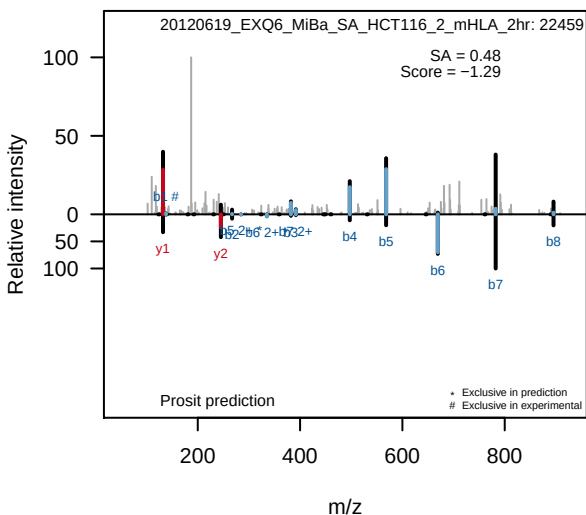
STELNHLGY – MaxQuant



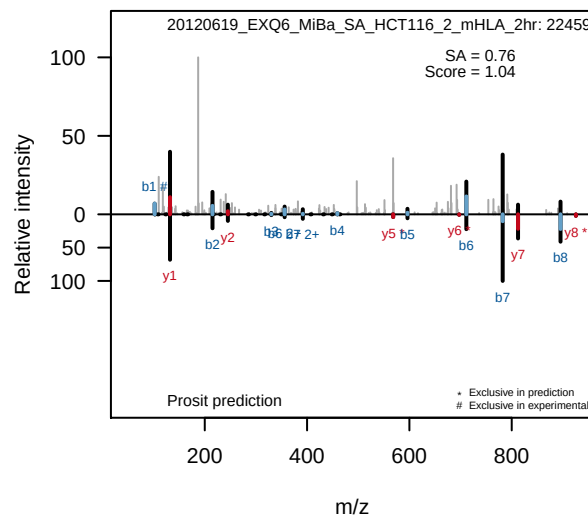
STELNHLGY – MSFragger



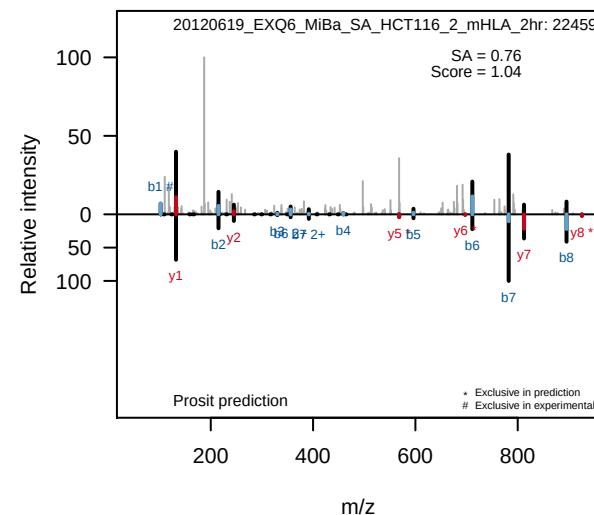
HEDDATLLI – Mascot – rejected
HE|DDATLLI – spliced – 2|4|2|3



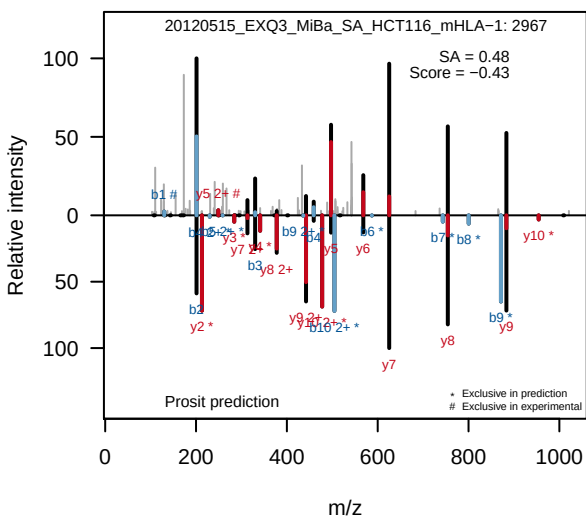
TIDEHDAIL – MaxQuant



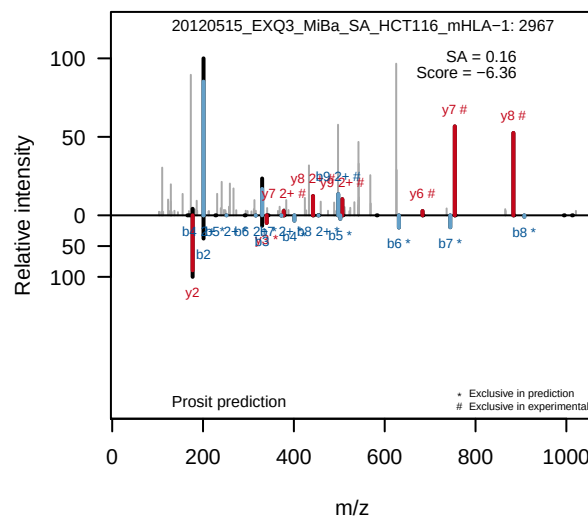
TIDEHDAIL – MSFragger



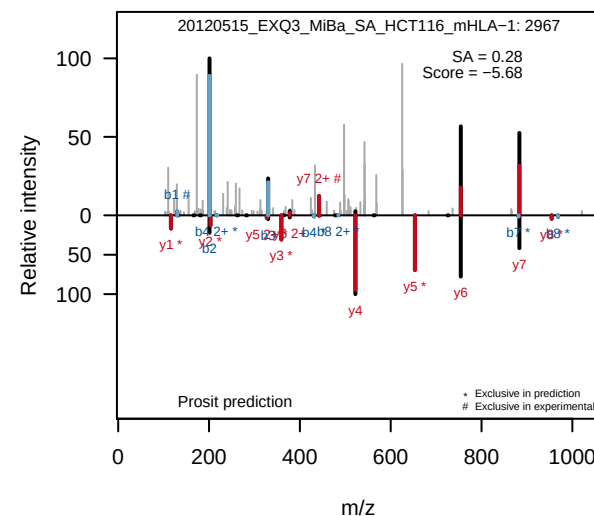
EAEEGARGAHG – Mascot – rejected
NA – spliced – |||



AEETELYSA – MaxQuant



EAETMYRSP – MSFragger



NA - spliced - |||



VGDI PGVRF – MaxQuant



VGDI PGVRF – MSFragger



NA - spliced - |||



SSDPASQLSY – MaxQuant



1

SGGSSY|DLTPL – spliced – 6|2|5|2



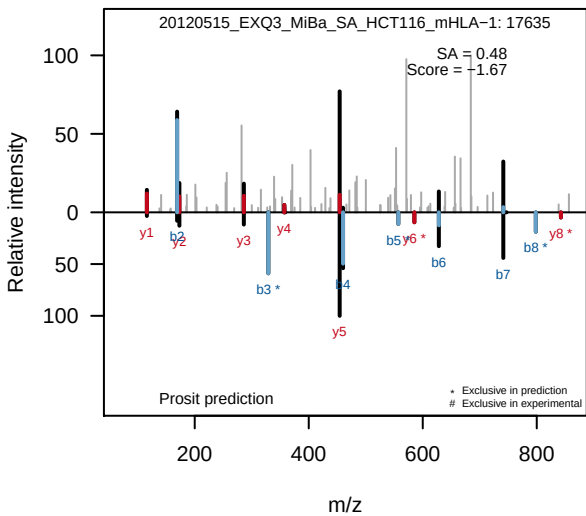
LPDYYDTPL – MaxQuant



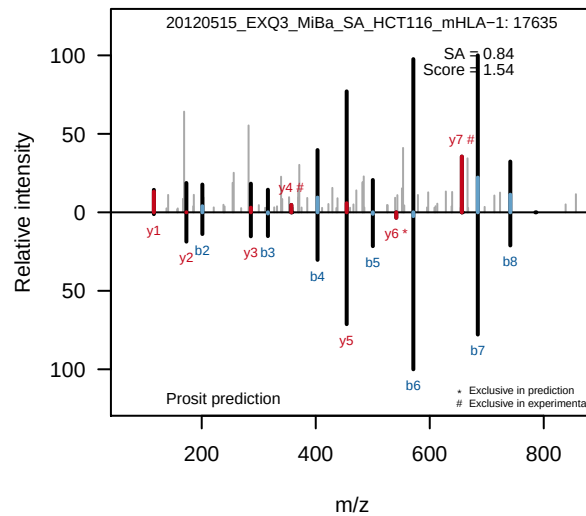
LPDYYDTPL – MSFragger



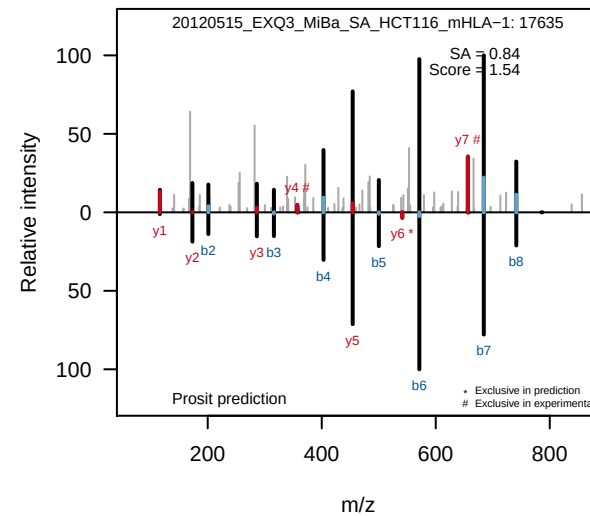
APCMPALGP – Mascot – rejected
APCMPA|LGP – spliced – 3|0|3|0



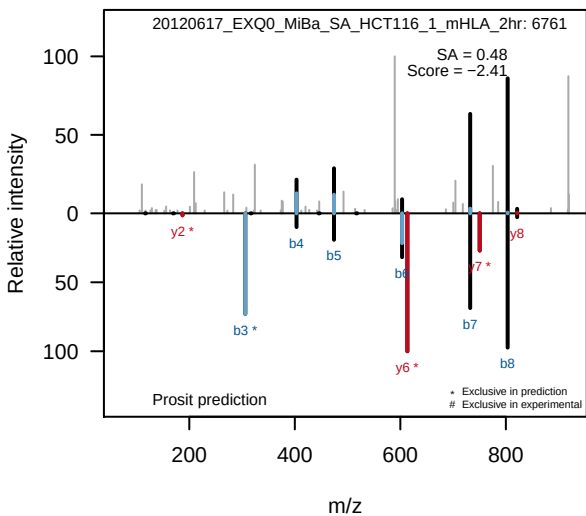
AEDSPAIGP – MaxQuant



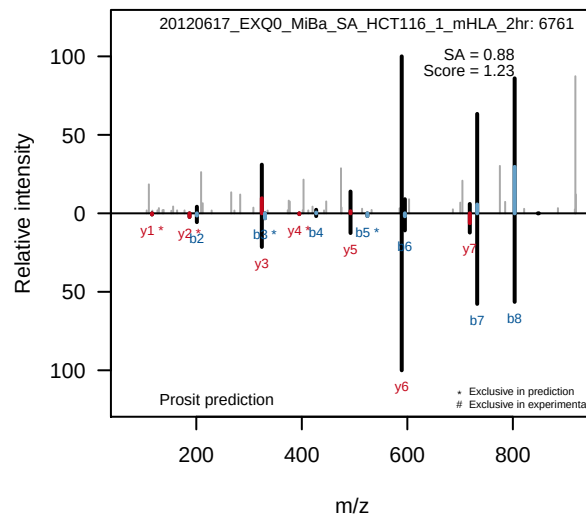
AEDSPAIGP – MSFragger



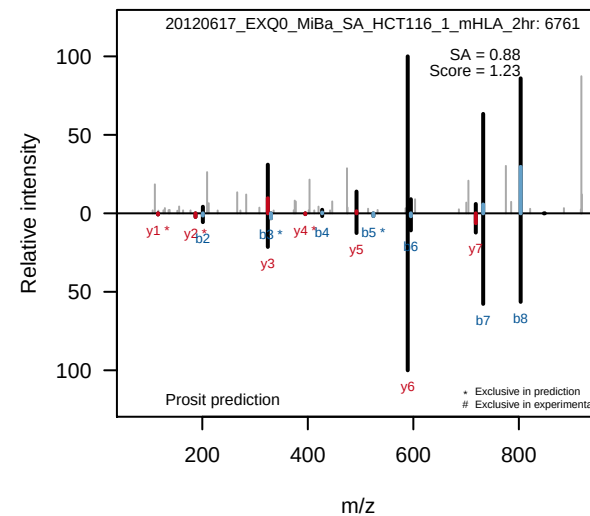
PAHPAEEAP – Mascot – rejected
PAHP|AEEAP – spliced – 3|3|2|2



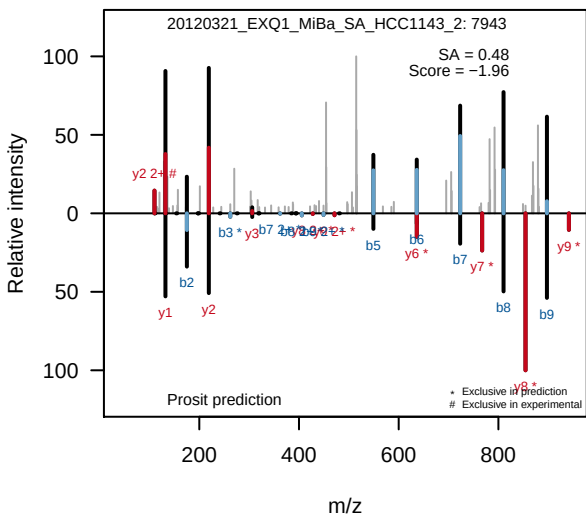
AEEPPAHAP – MaxQuant



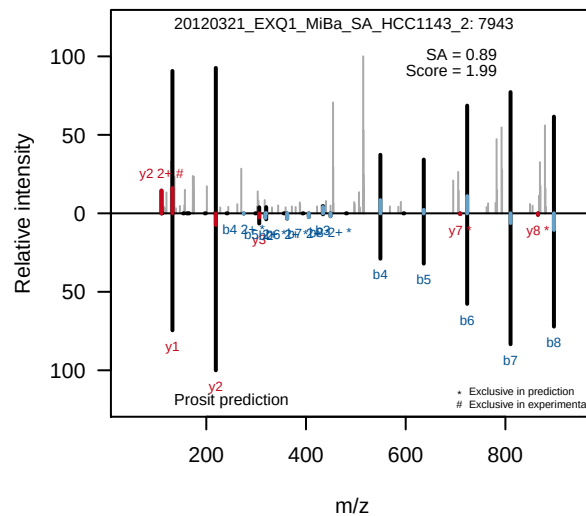
AEEPPAHAP – MSFragger



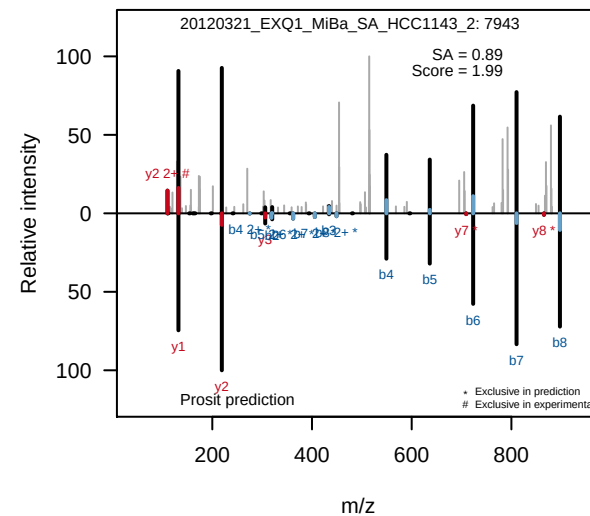
SSSMRSSSL – Mascot – rejected
NA – spliced – |||



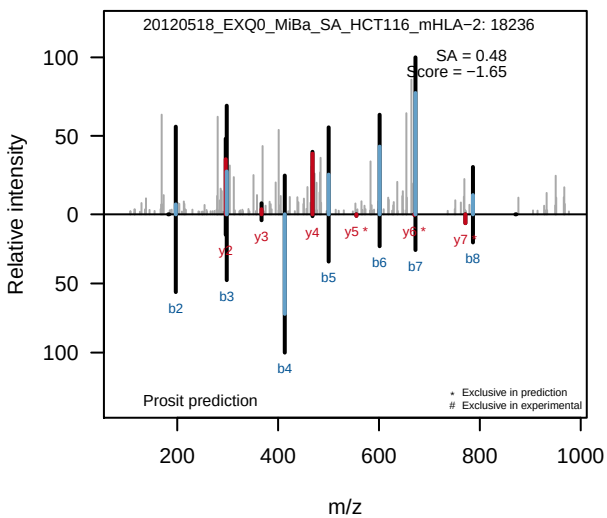
YRNDSSSSL – MaxQuant



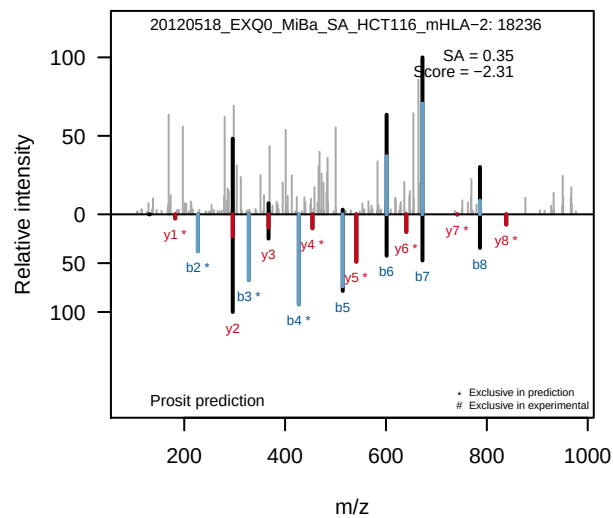
YRNDSSSSL – MSFragger



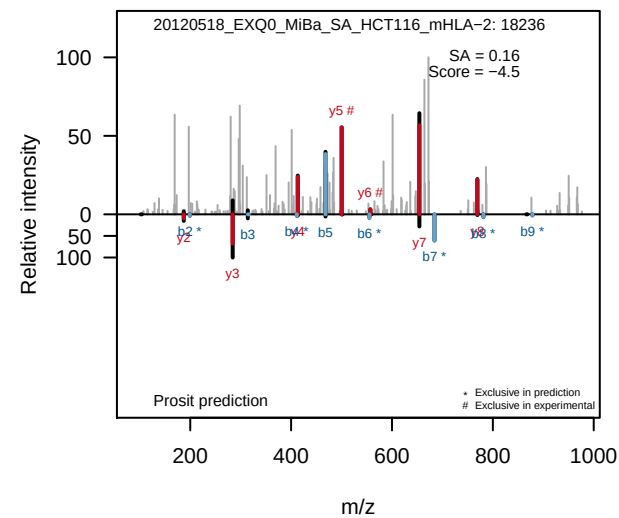
PVTDSTANY – Mascot – rejected
PVTDST|ANY – spliced – 4|0|2|0



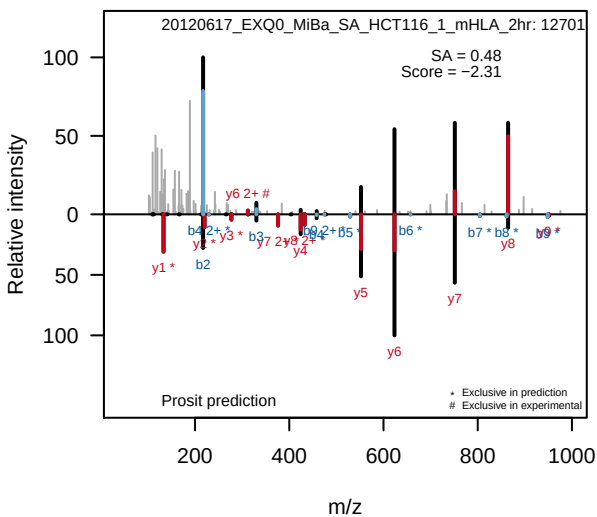
EPTVSSANY – MaxQuant



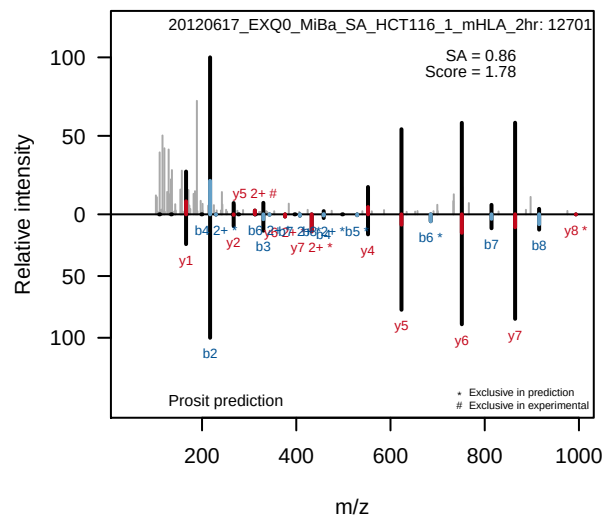
TPDPGSEPPA – MSFragger



ESIQA KFGSN – Mascot – rejected
NA – spliced – |||



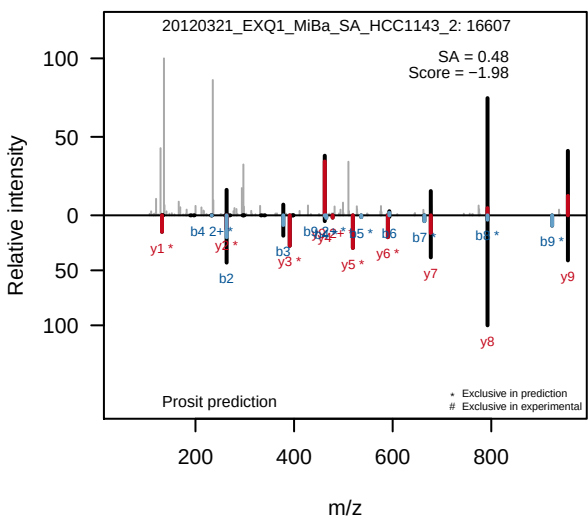
SELQARETF – MaxQuant



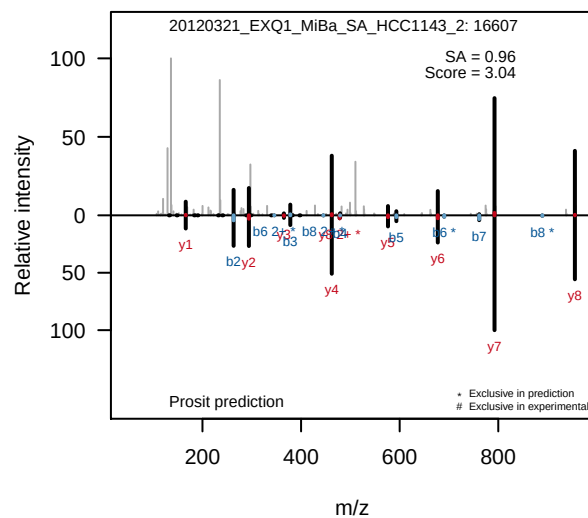
1

1

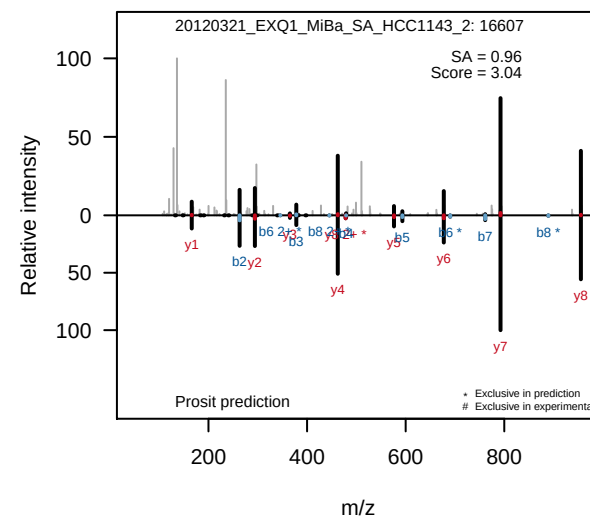
VYDSAGAKMI – Mascot – rejected
NA – spliced – |||



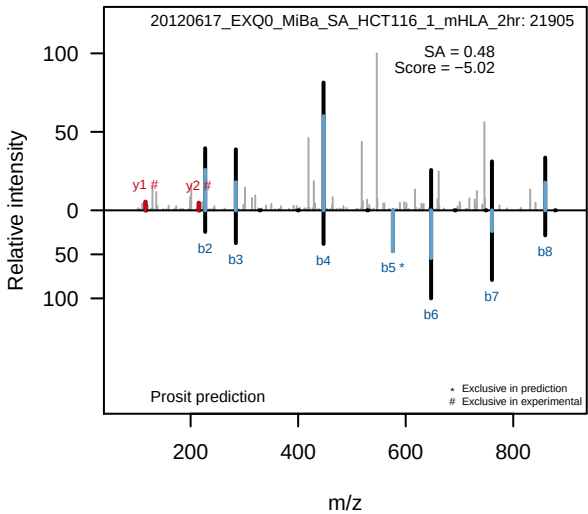
VYDTNPAKF – MaxQuant



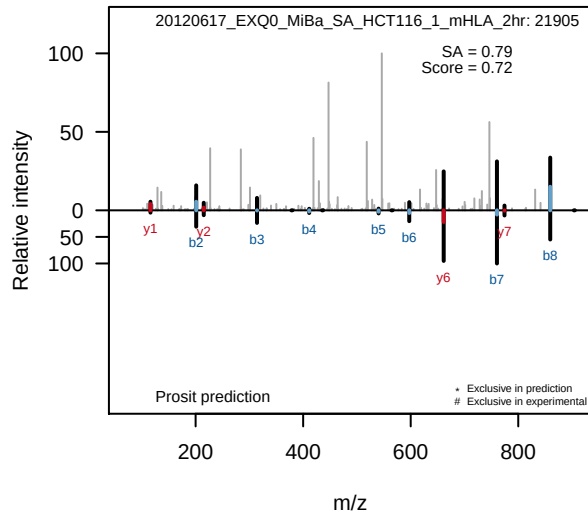
VYDTNPAKF – MSFragger



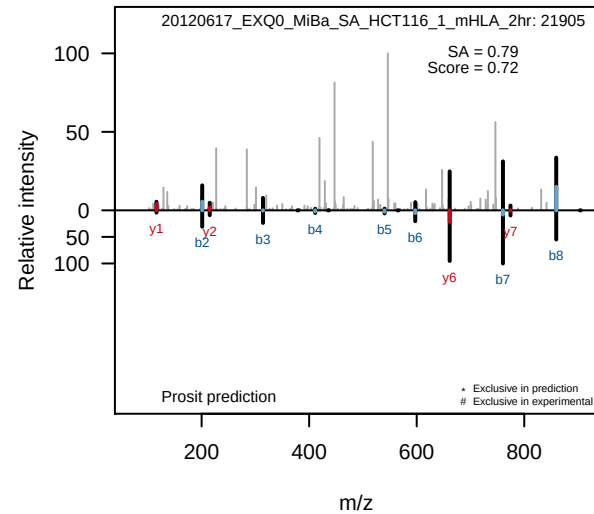
PEGYEAIVP – Mascot – rejected
NA – spliced – |||



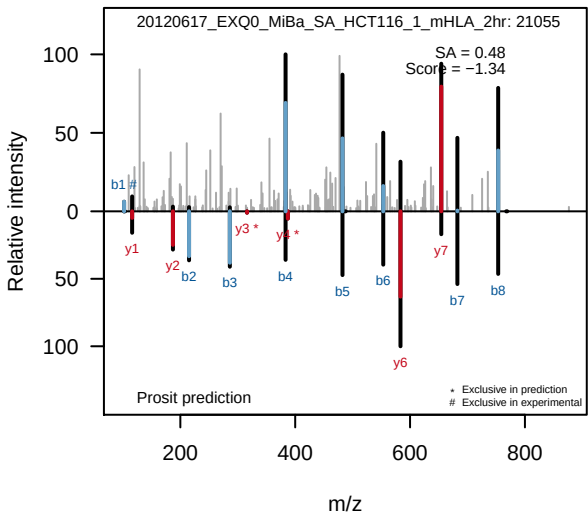
AEIPEGYVP – MaxQuant



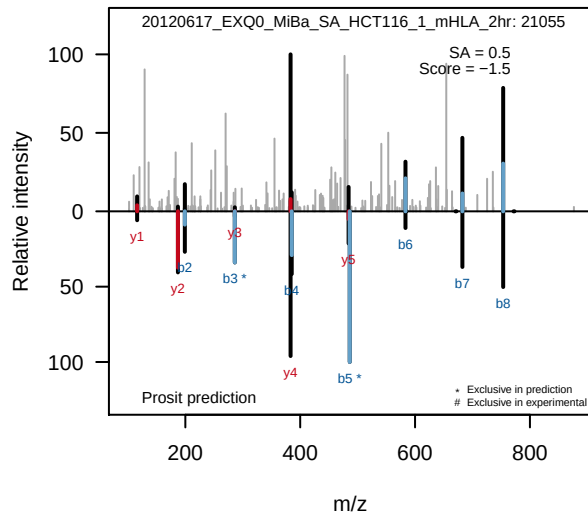
AEIPEGYVP – MSFragger



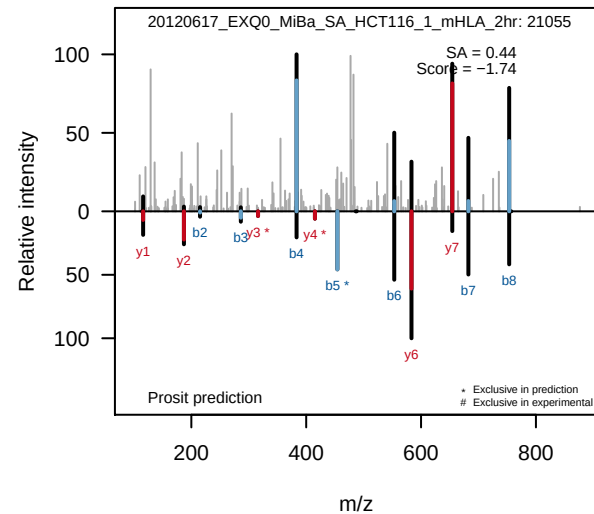
TLAPVAEAP – Mascot – rejected
NA – spliced – |||



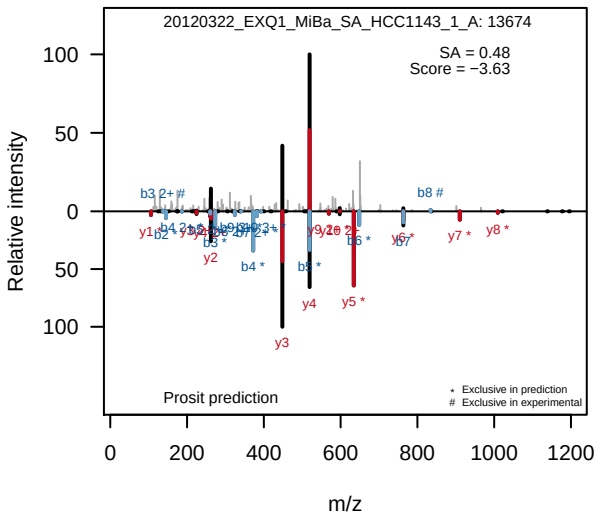
PTSVTPVAP – MaxQuant



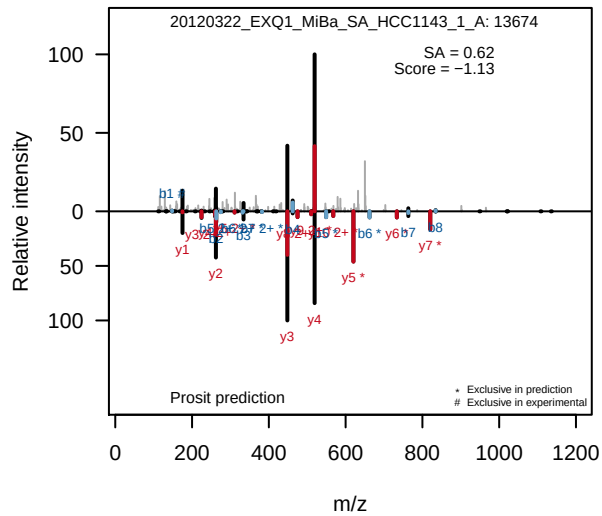
LTAPAVEAP – MSFragger



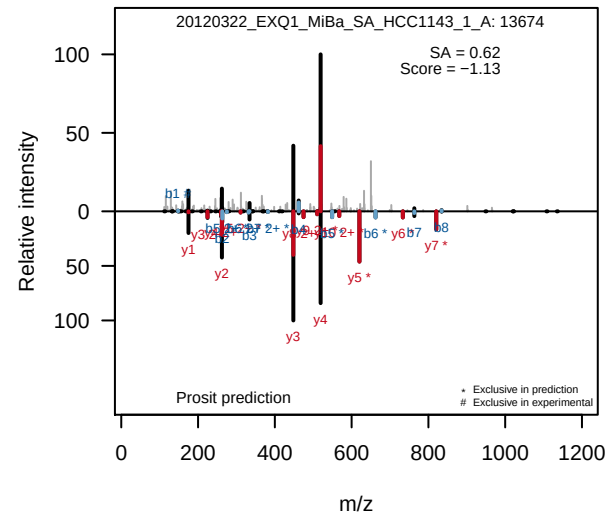
SGKVFEDAWRS – Mascot – rejected
SGKVFED|AWRS – spliced – 7|2|6|0



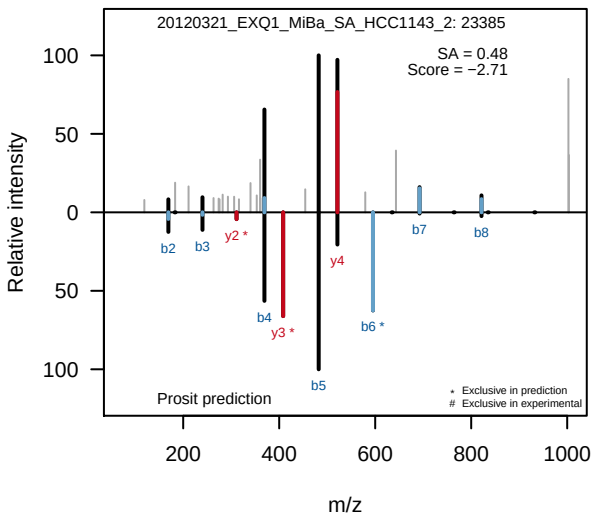
mDAKSLTAWSR – MaxQuant



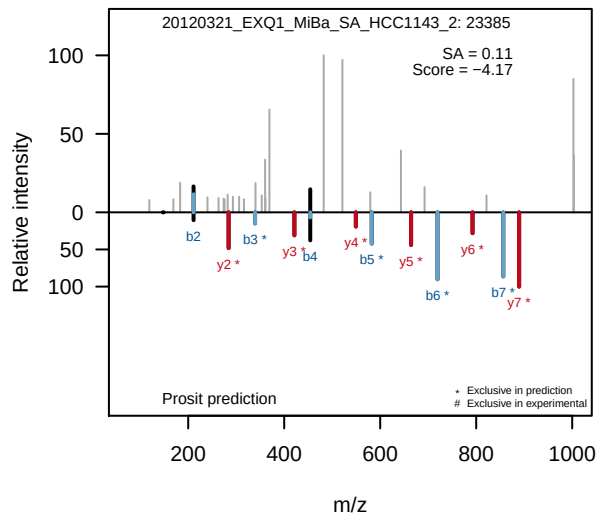
mDAKSLTAWSR – MSFragger



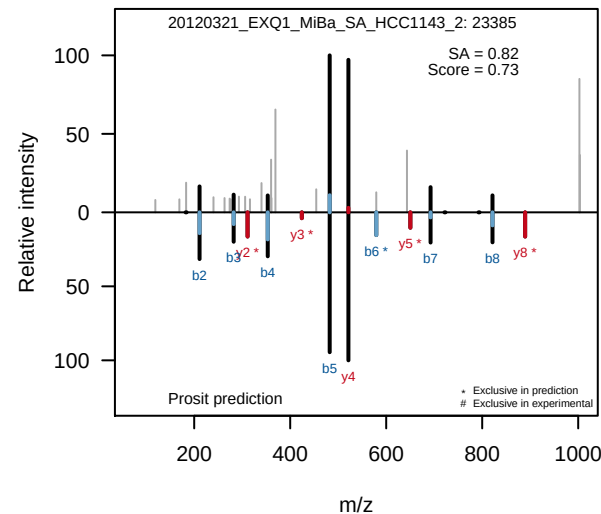
APAELLPEY – Mascot – rejected
APAELLP|EY – spliced – 6|2|5|2



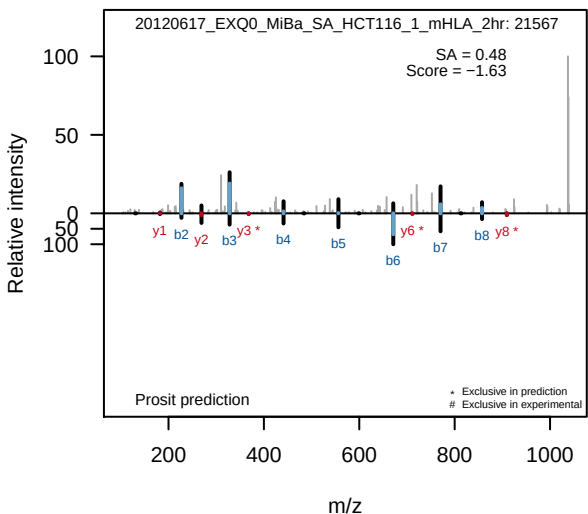
LPKDQHHQ – MaxQuant



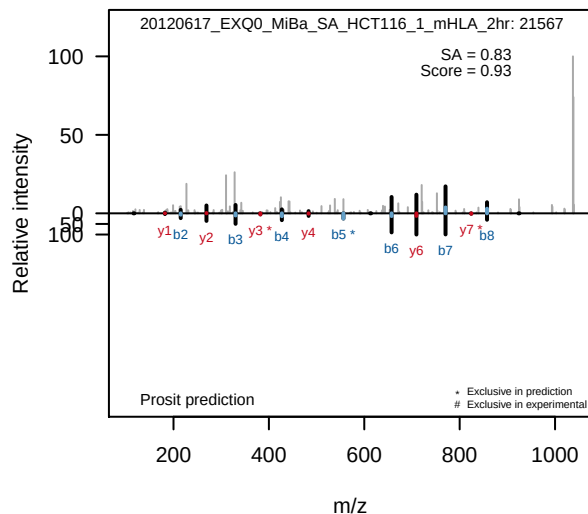
IPAAEPIEY – MSFragger



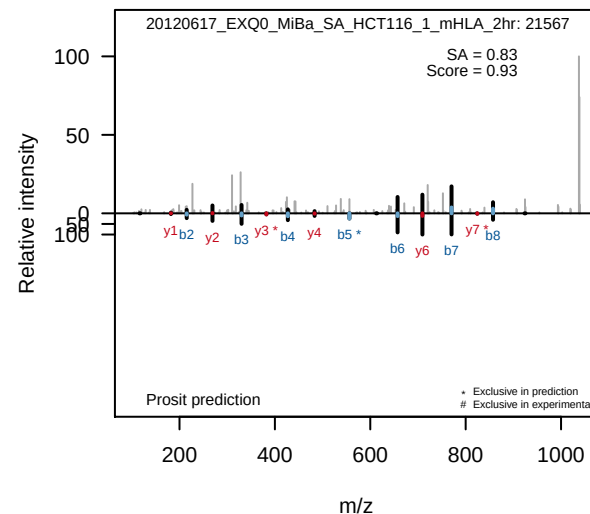
EPTLDDVSY – Mascot – rejected
EPTLD|DVSY – spliced – 5|2|3|2



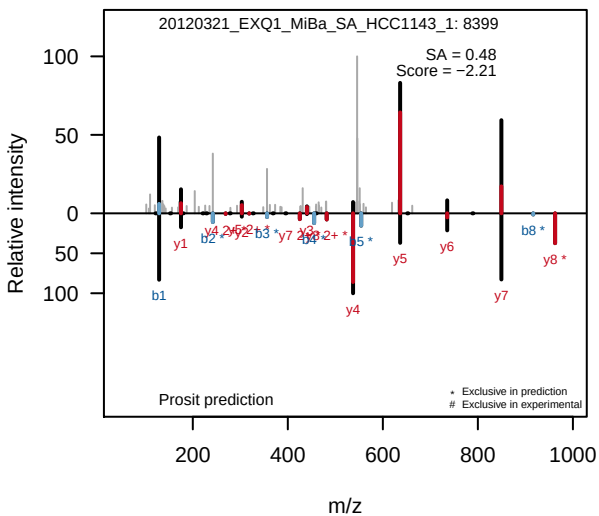
DVDPETLSY – MaxQuant



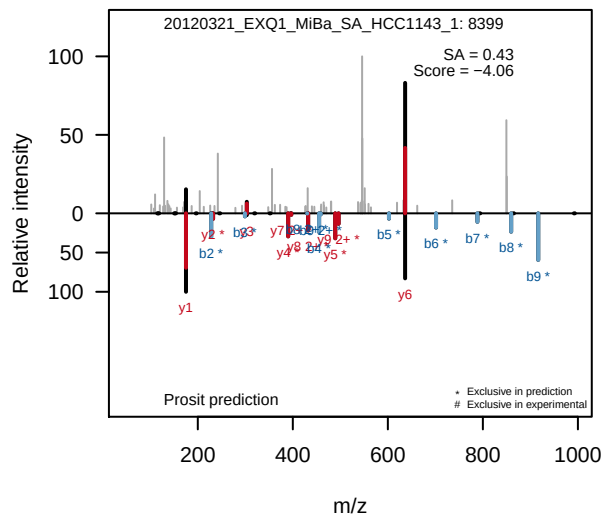
DVDPETLSY – MSFragger



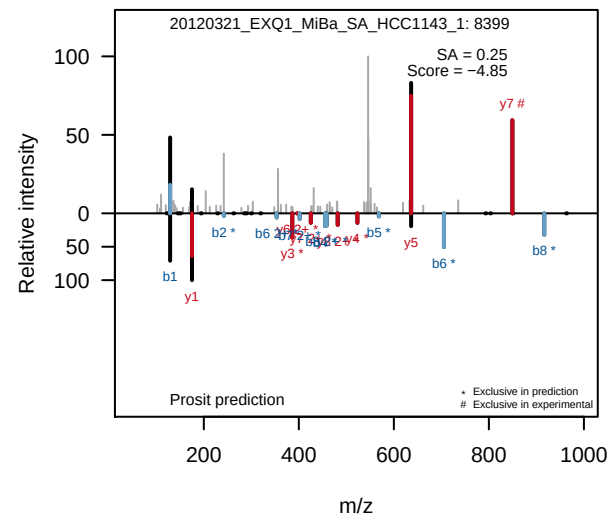
KINVVPHQR – Mascot – rejected
KINV|VPHQR – spliced – 4|3|2|4



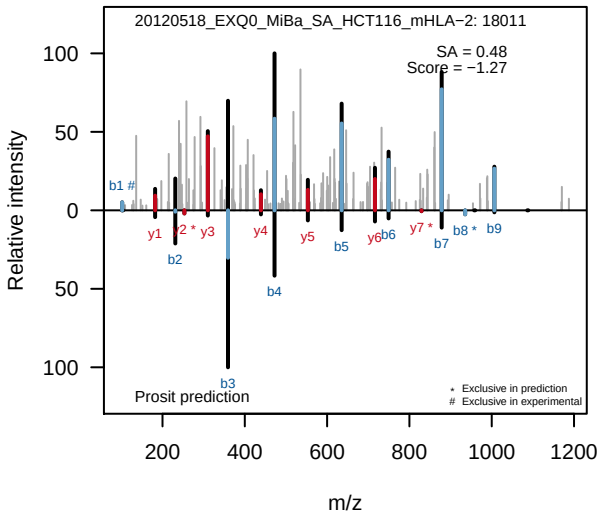
VKARFVSAGR – MaxQuant



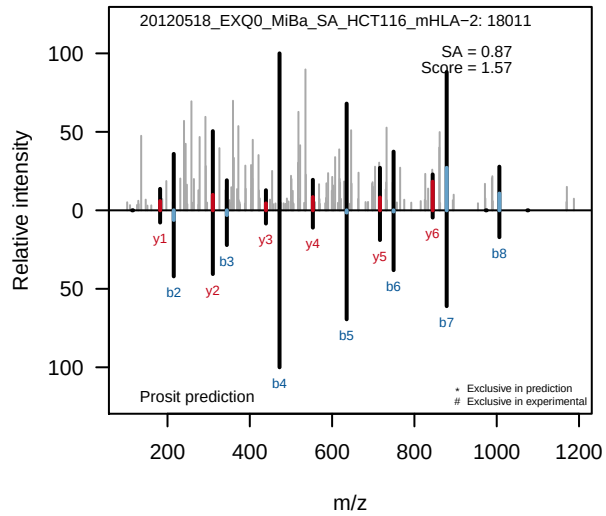
KLGRHPNR – MSFragger



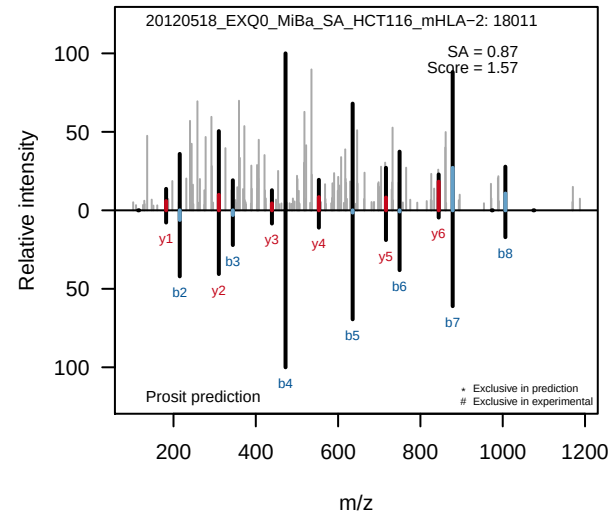
TEQIYNEGAY – Mascot – rejected
TEQIYNE|GAY – spliced – 2|2|0|2



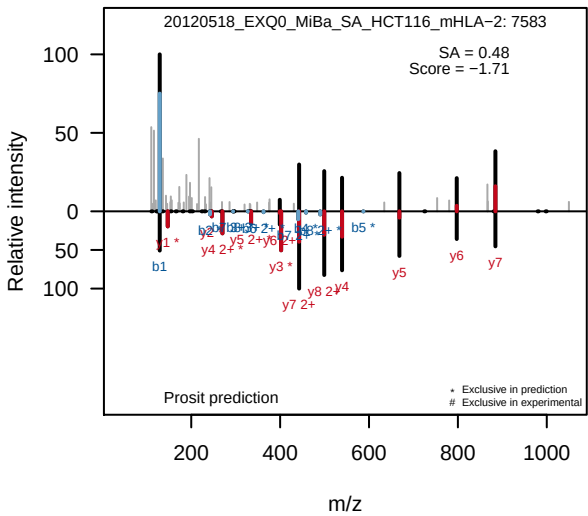
LTEQYNEQY – MaxQuant



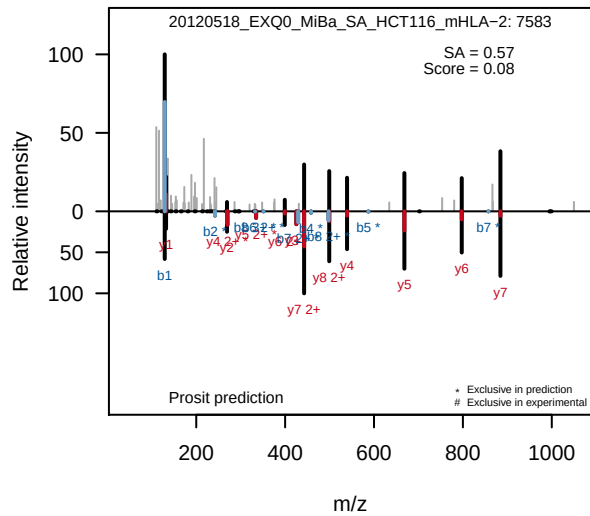
LTEQYNEQY – MSFragger



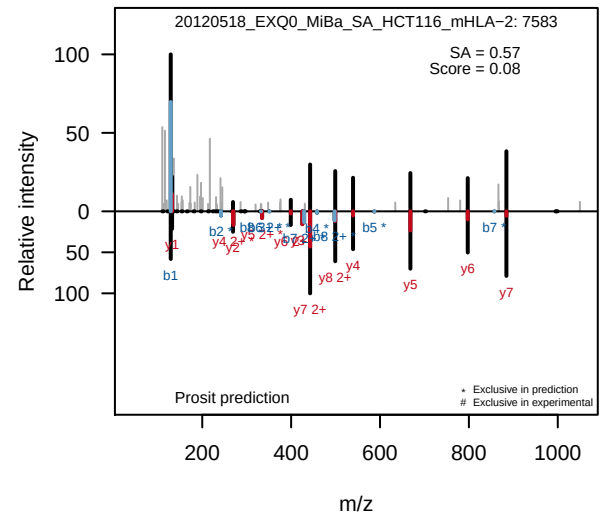
KLSEEHVRVQ – Mascot – rejected
NA – spliced – |||



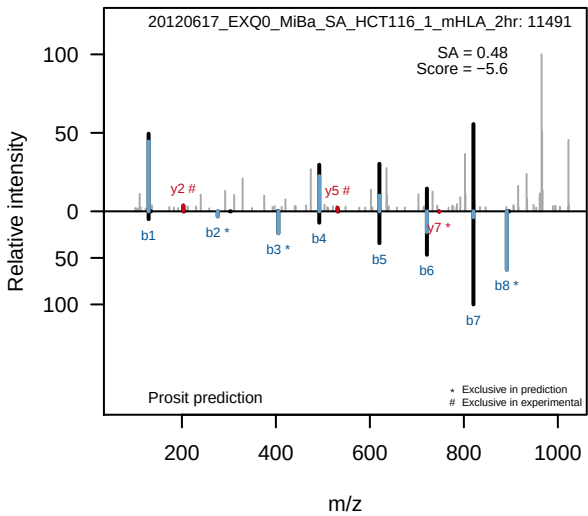
KLSEENRHL – MaxQuant



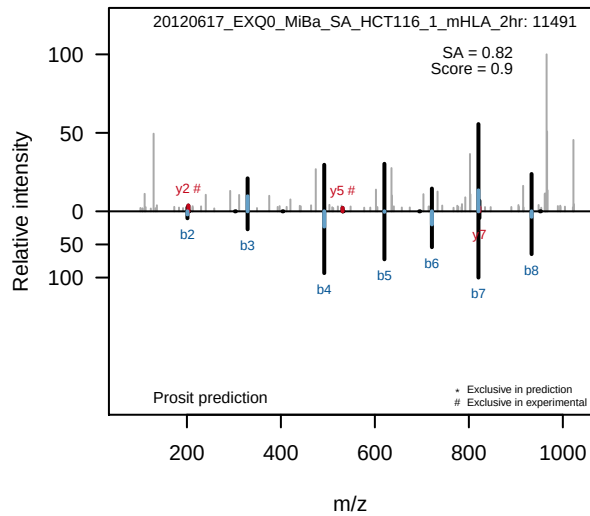
KLSEENRHL – MSFragger



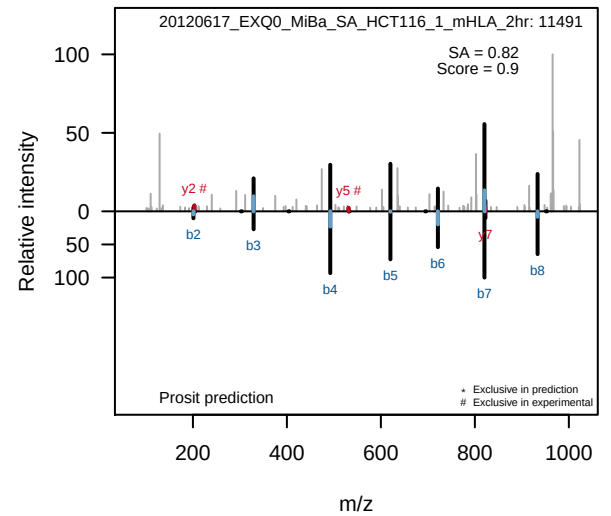
KFESQTVAL – Mascot – rejected
NA – spliced – |||



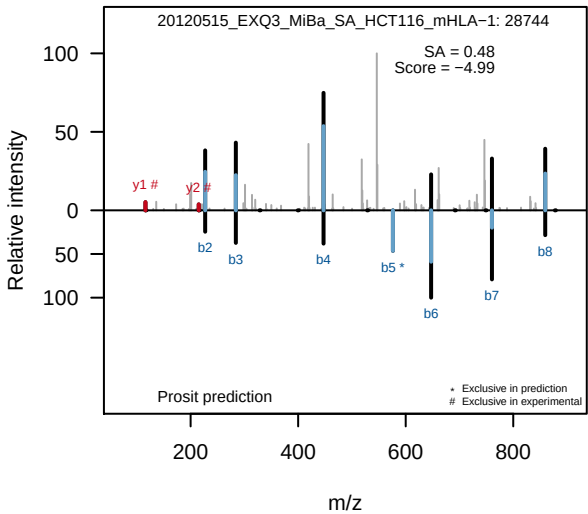
AEKYQTVIA – MaxQuant



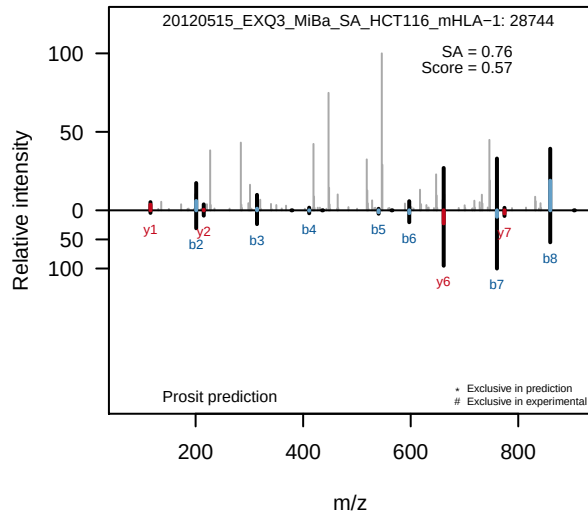
AEKYQTVIA – MSFragger



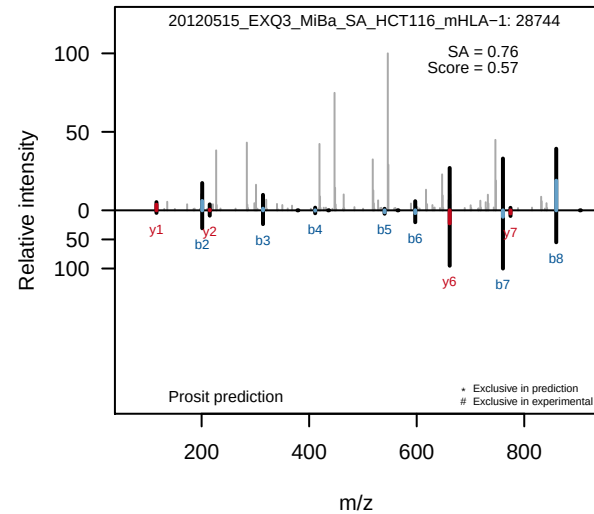
PEGYEAIVP – Mascot – rejected
NA – spliced – III



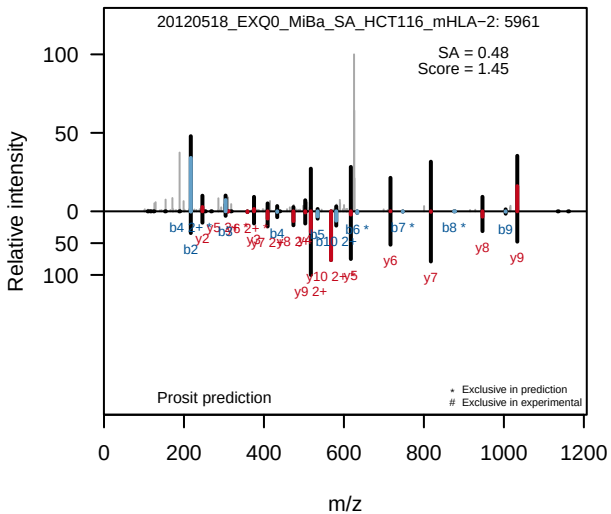
AEIPEGYVP – MaxQuant



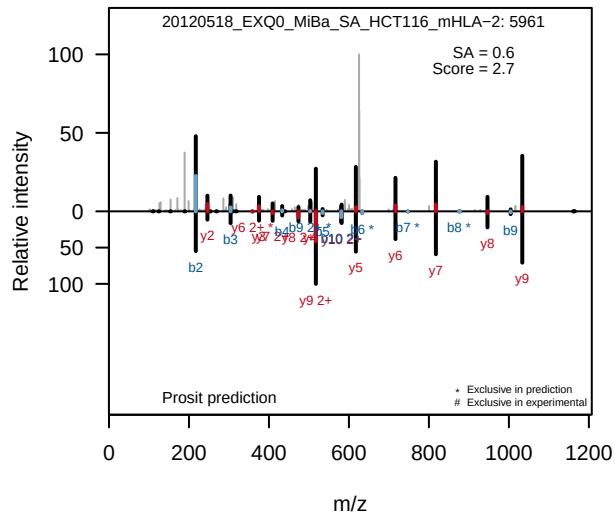
AEIPEGYVP – MSFragger



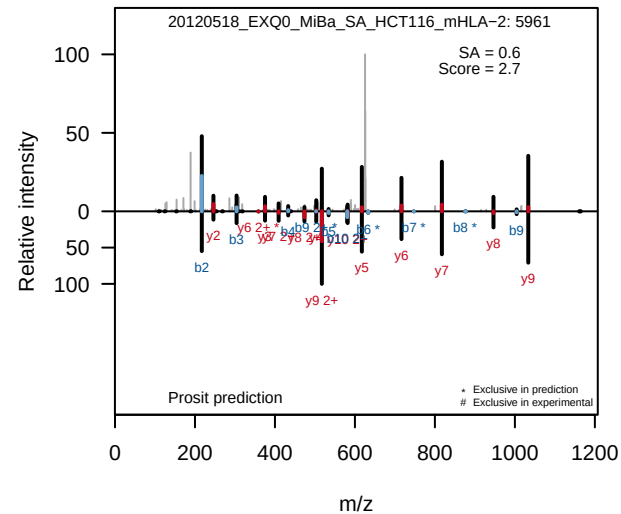
DTSETVNKERA – Mascot – rejected
DTSETVNKERA – spliced – 2|0|2|0



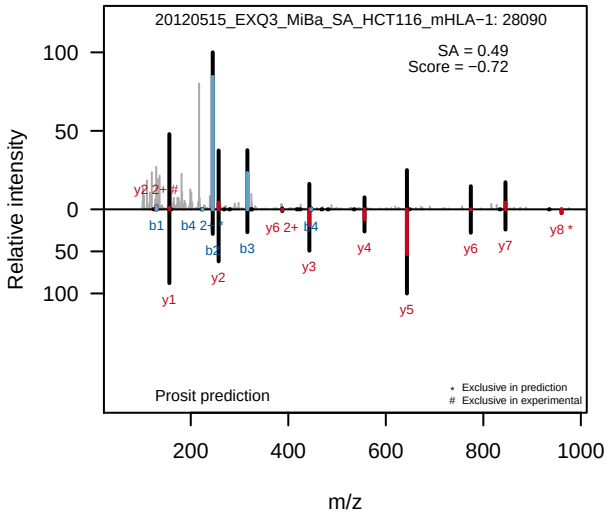
SESETV NKERA – MaxQuant



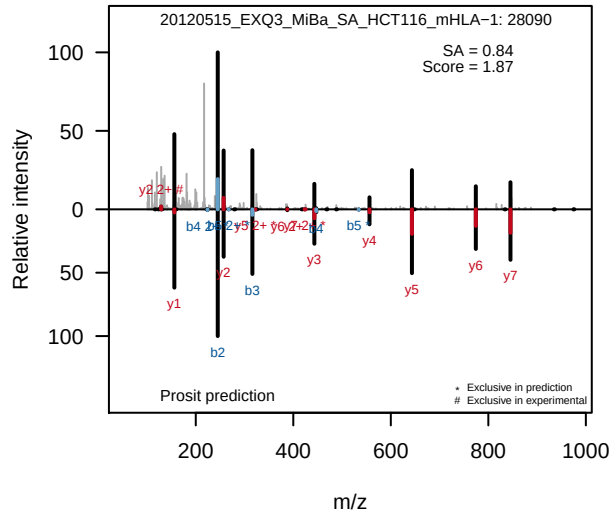
SESETVINKERA – MSFragger



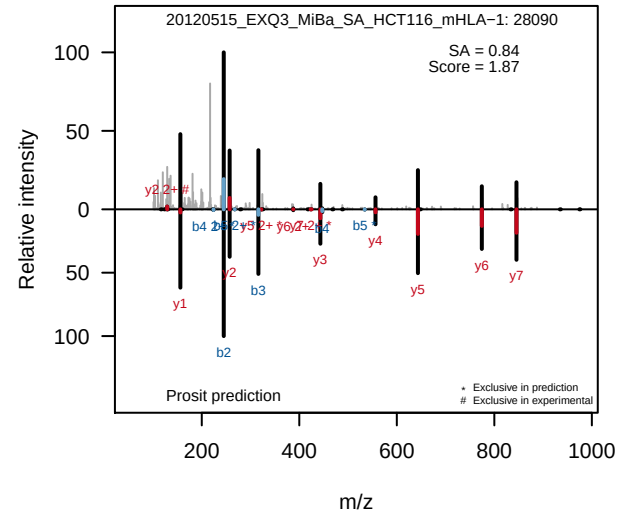
EDAMSLWTH – Mascot – rejected
ED|AMSLWTH – spliced – 2|0|0|0



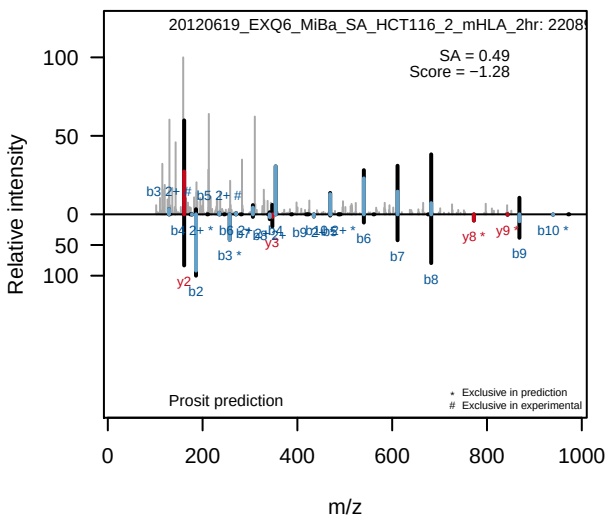
DEAMSLWTH – MaxQuant



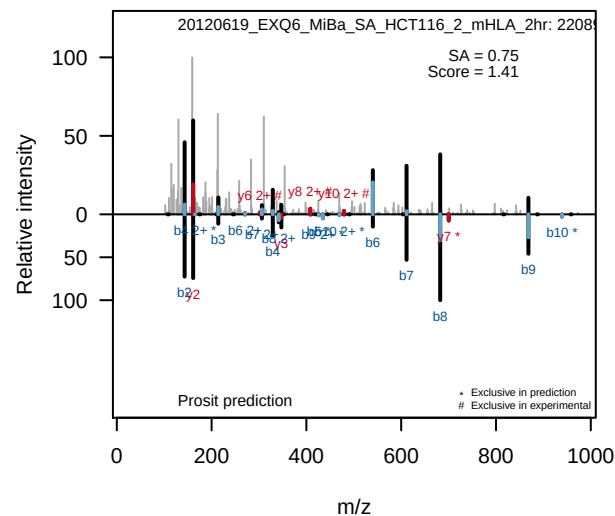
DEAMSLWTH – MSFragger



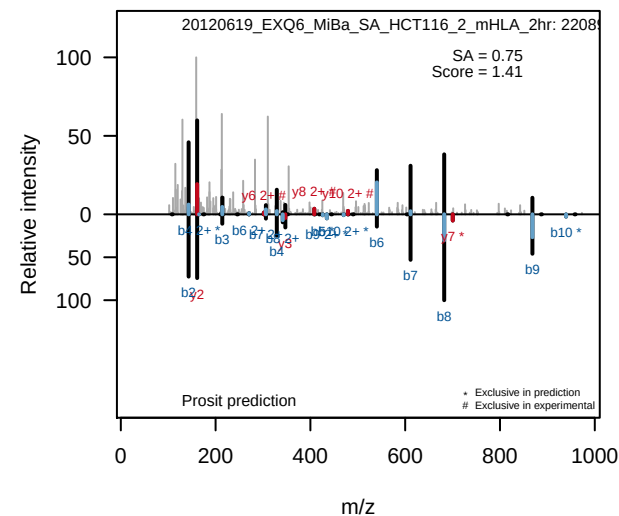
GQAPDAAWAA – Mascot – rejected
GQAPDA|A|A|WAA – spliced – 5|0|3|0



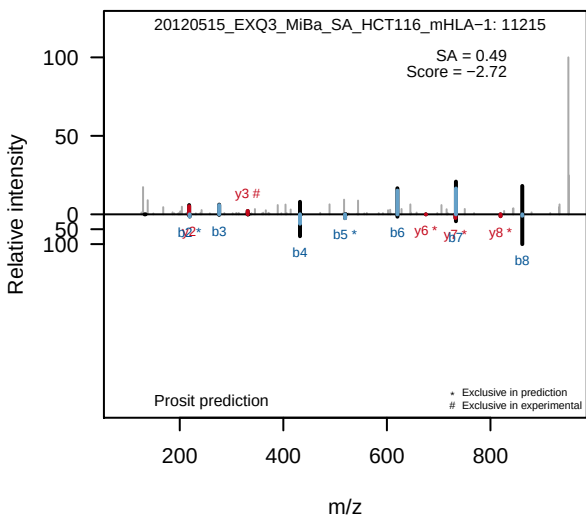
AAADPNAAWAA – MaxQuant



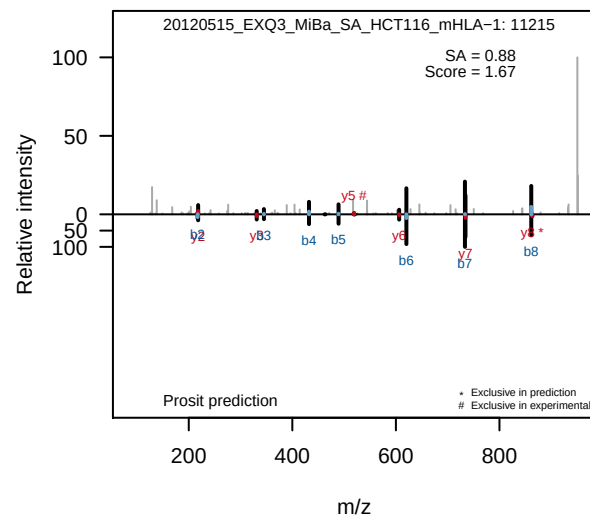
AAADPNAAWAA – MSFragger



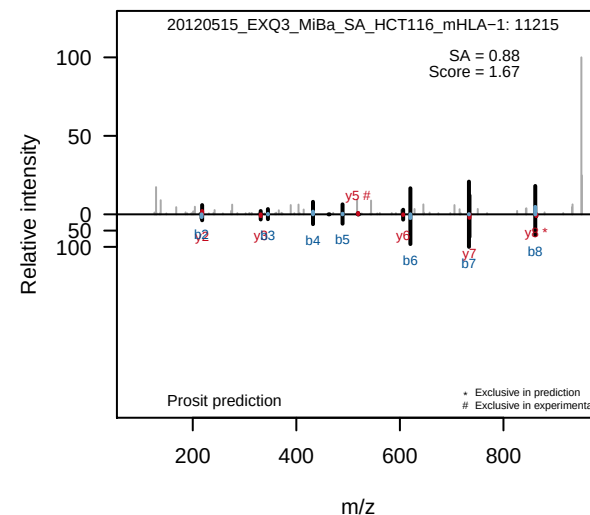
MSGRSTLQA – Mascot – rejected
M|SGRSTLQA – spliced – 1|5|1|5



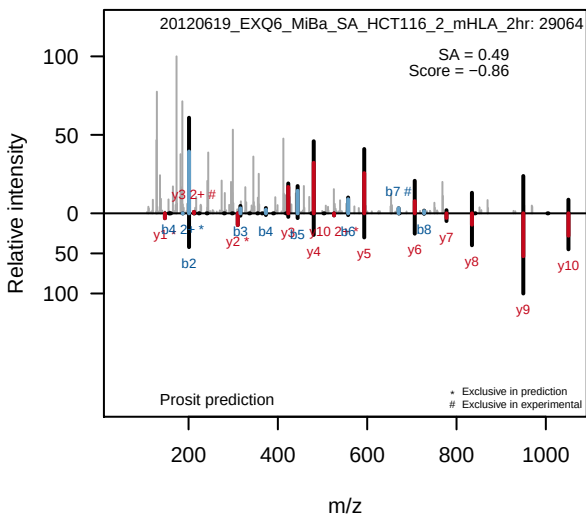
SEKSGMLQA – MaxQuant



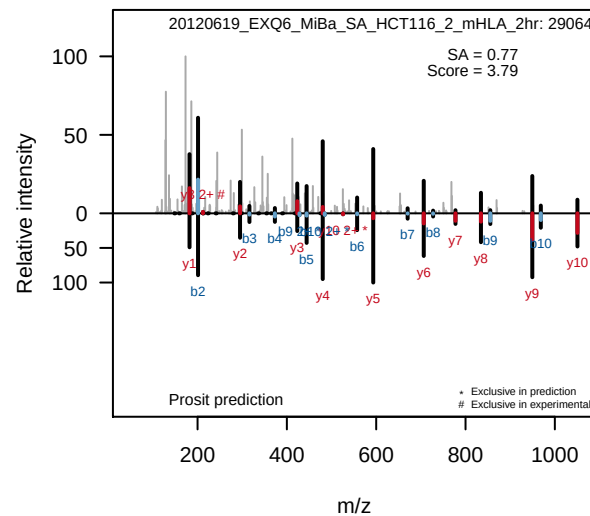
SEKSGMLQA – MSFragger



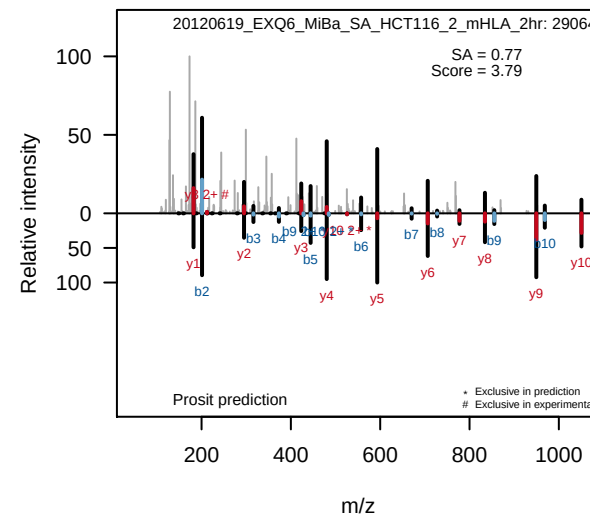
VTDGAILGLYK – Mascot – rejected
NA – spliced – |||



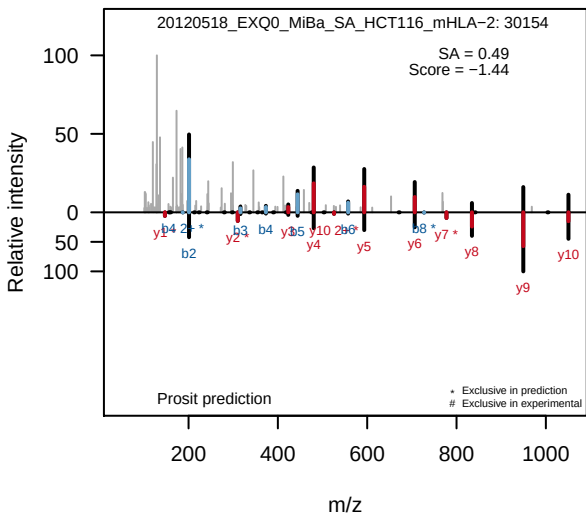
VTDGAILGKLY – MaxQuant



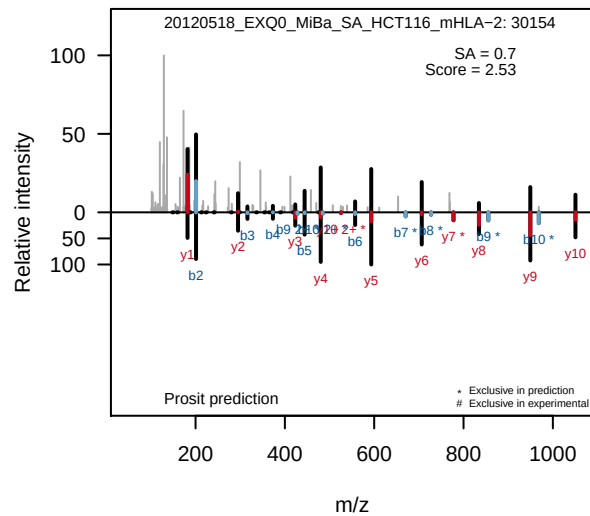
VTDGAILGKLY – MSFragger



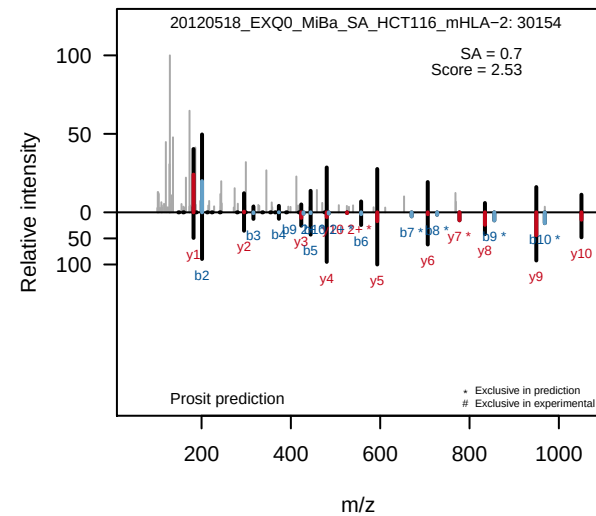
VTDGAILGLYK – Mascot – rejected
NA – spliced – |||



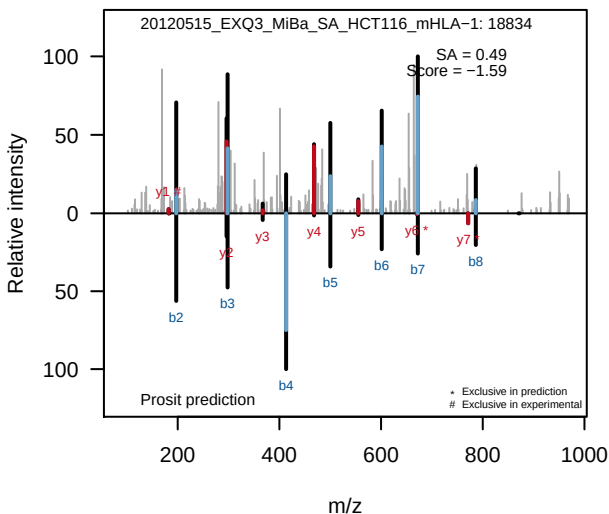
VTDGAILGKLY – MaxQuant



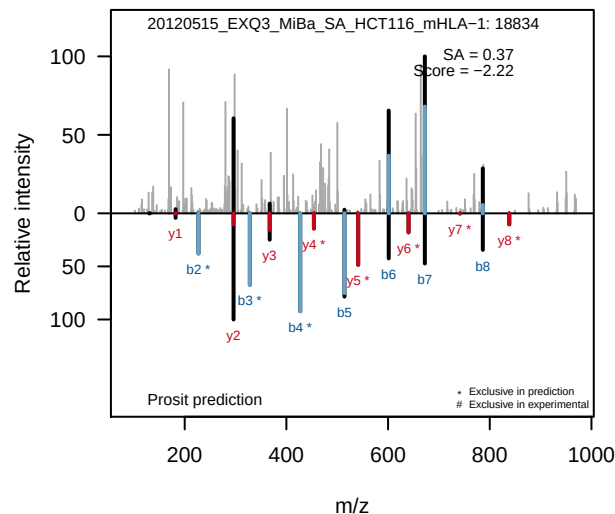
VTDGAILGKLY – MSFragger



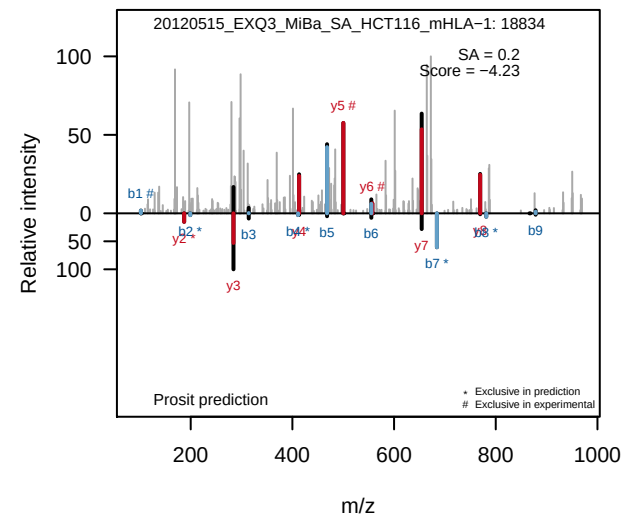
PVTDSTANY – Mascot – rejected
PVTDST|ANY – spliced – 4|0|2|0



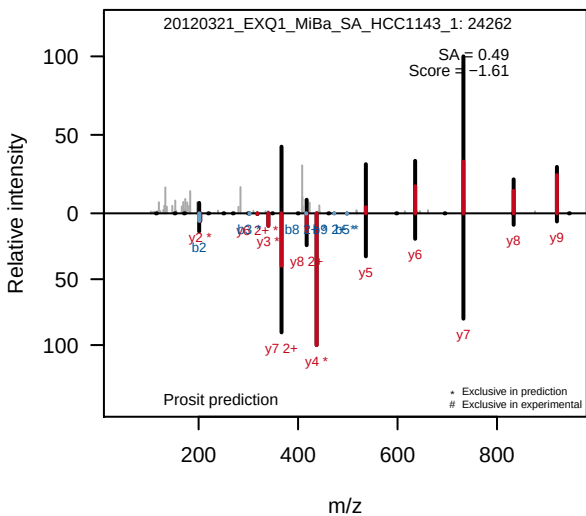
EPTVSSANY – MaxQuant



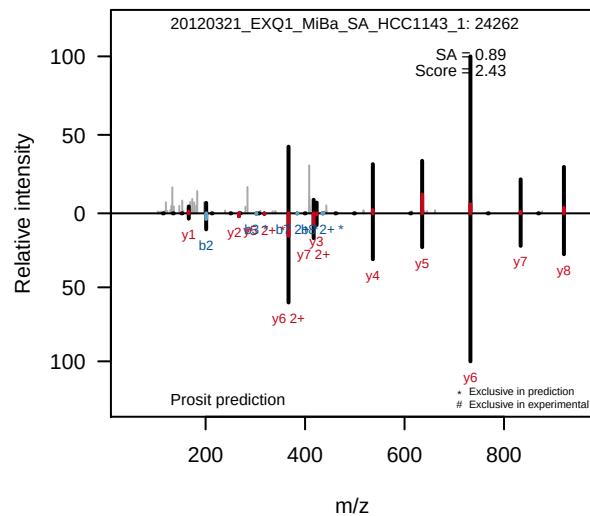
TPDPGSEPPA – MSFragger



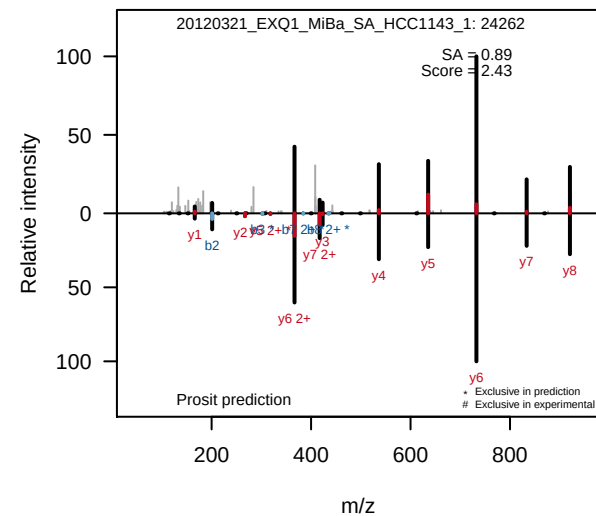
LSTPVVPHLA – Mascot – rejected
NA – spliced – |||



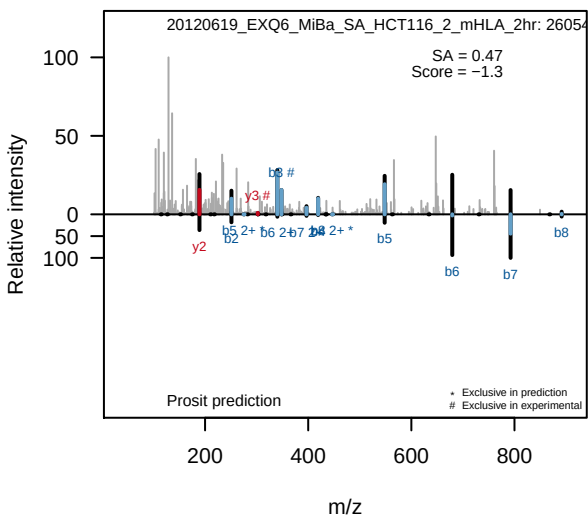
ISTPVIRTF – MaxQuant



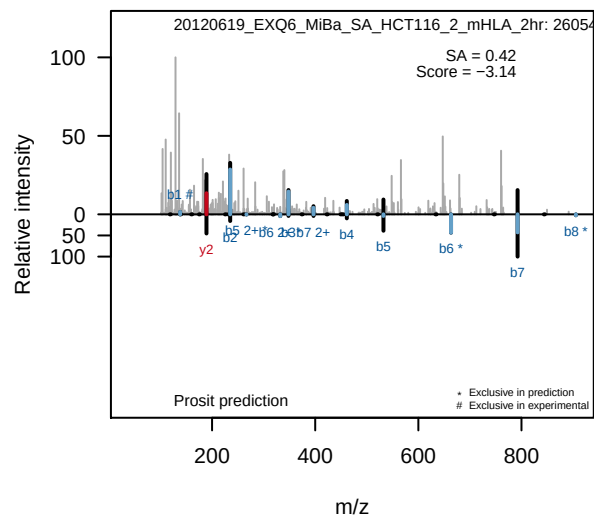
ISTPVIRTF – MSFragger



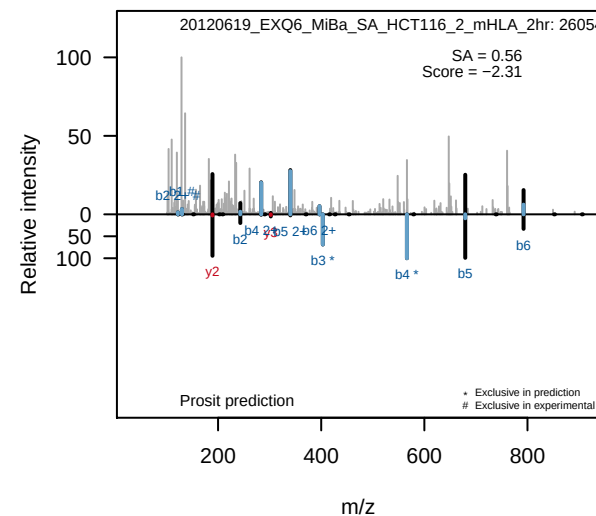
LHPAEMLV – Mascot – rejected
LHP|AEMLV – spliced – 2|5|0|4



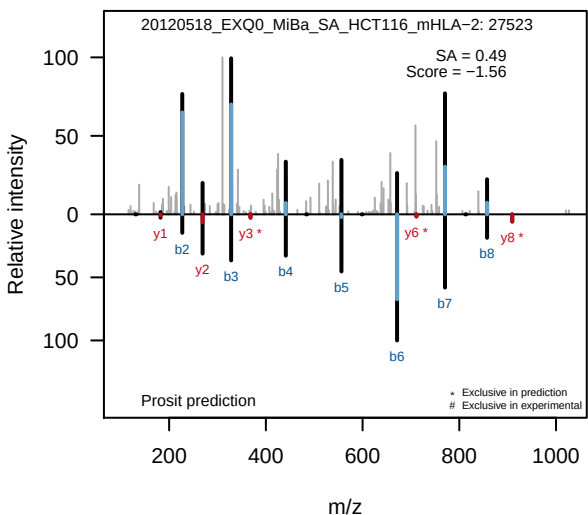
HPLLAMELG – MaxQuant



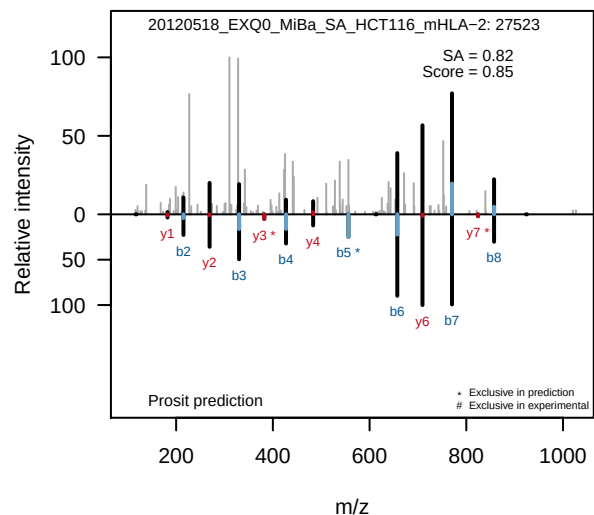
ELCYILLG – MSFragger



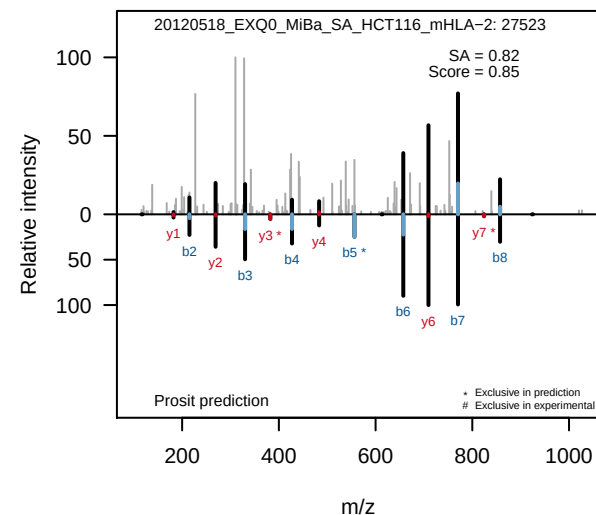
EPTLDDVSY – Mascot – rejected
EPTLD|DVSY – spliced – 5|2|3|2



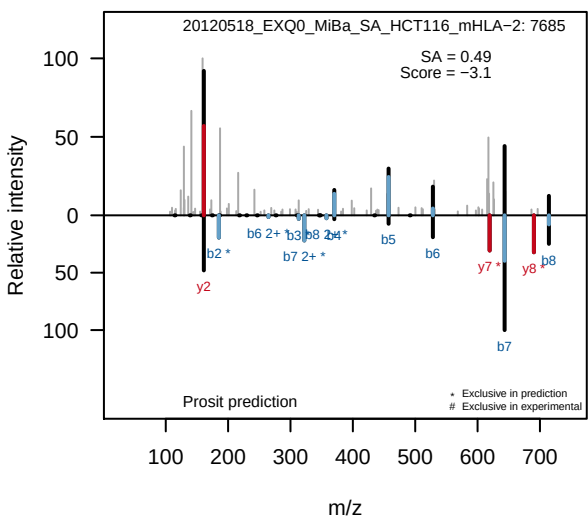
DVDPETLSY – MaxQuant



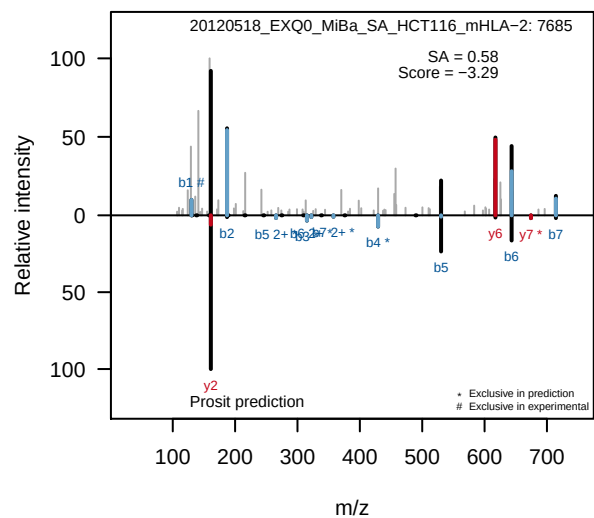
DVDPETLSY – MSFragger



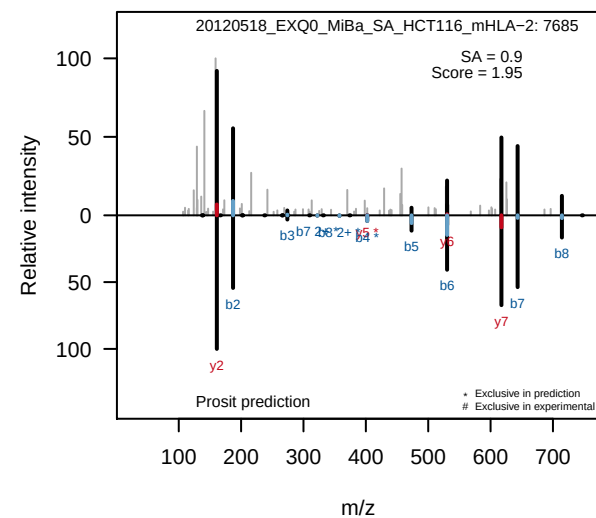
LAKGSADAA – Mascot – rejected
NA – spliced – |||



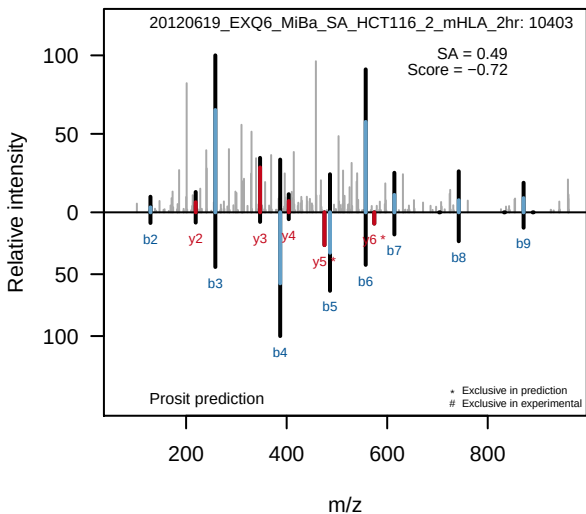
EGKNTLAA – MaxQuant



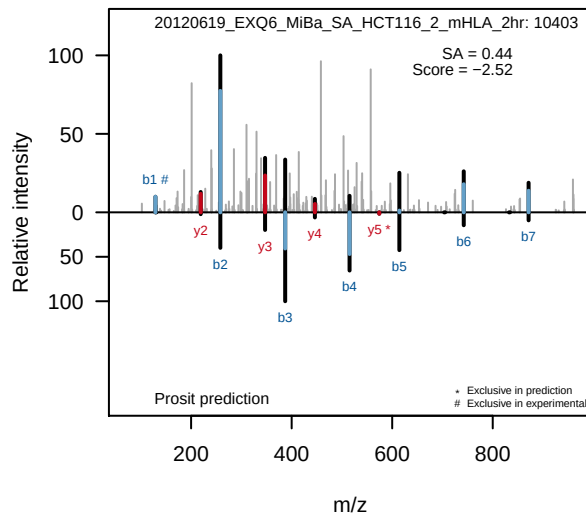
GESKAGIAA – MSFragger



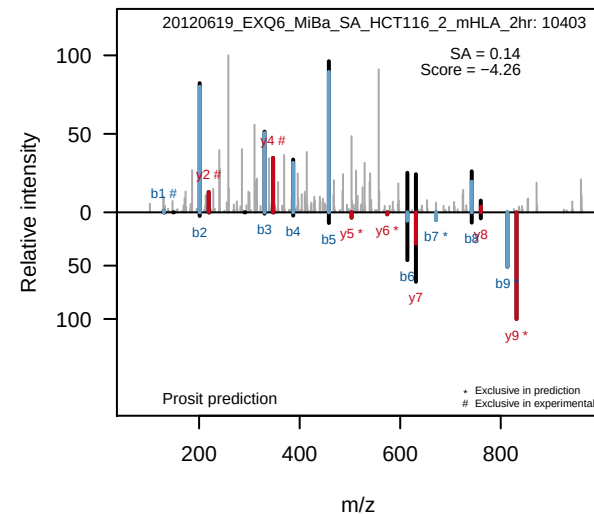
AGEEVAGQEA – Mascot – rejected
NA – spliced – |||



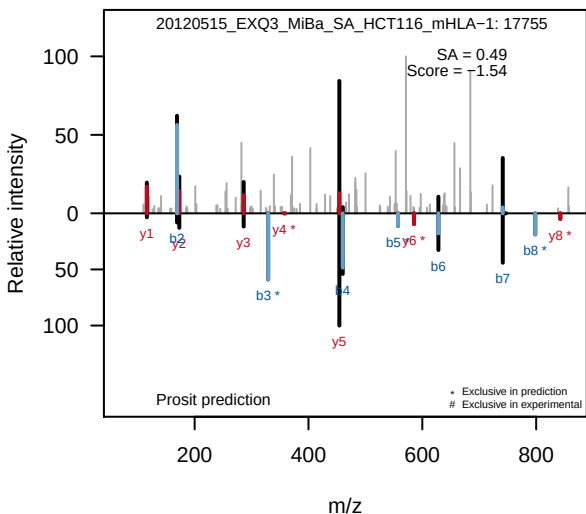
QEEQVQEA – MaxQuant



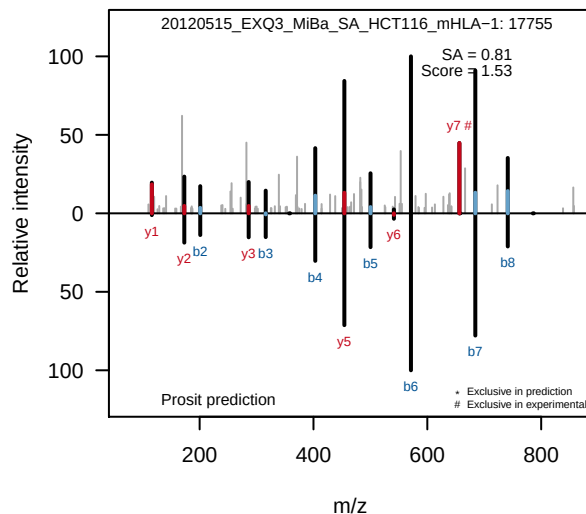
EAEGARGAAE – MSFragger



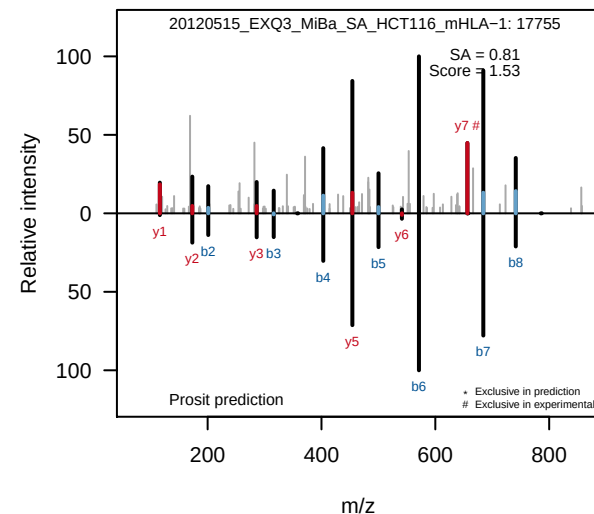
APCMPALGP – Mascot – rejected
APCMPA|LGP – spliced – 3|0|3|0



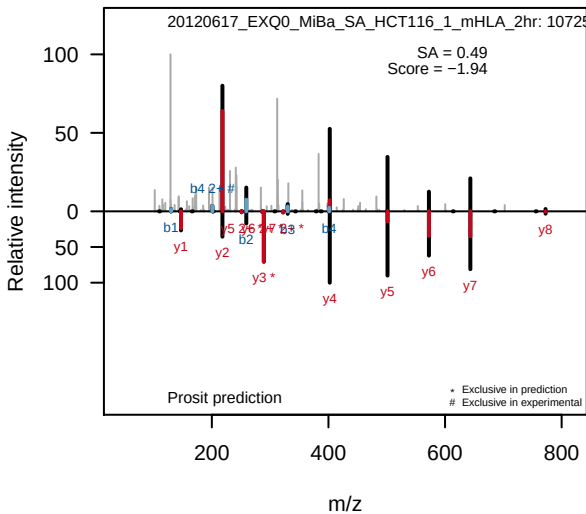
AEDSPAIGP – MaxQuant



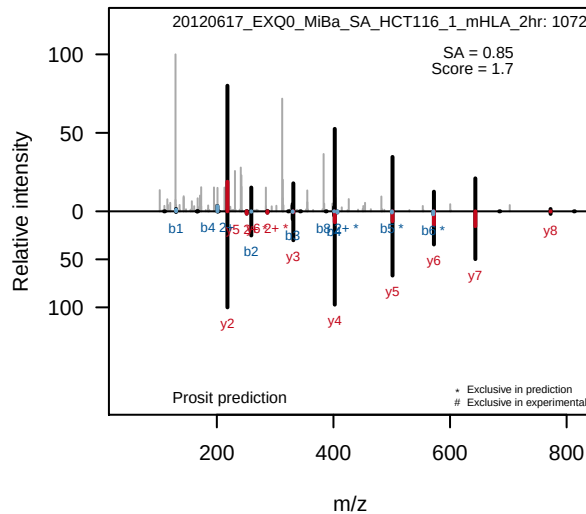
AEDSPAIGP – MSFragger



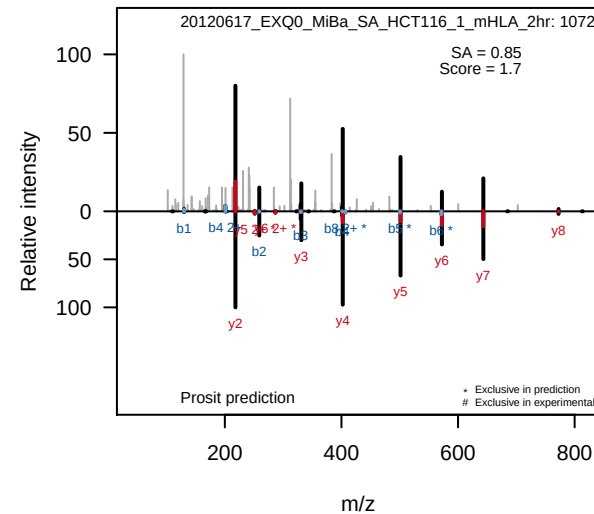
EEAAVIAAK – Mascot – rejected
EEAA|VIAAK – spliced – 0|3|0|0



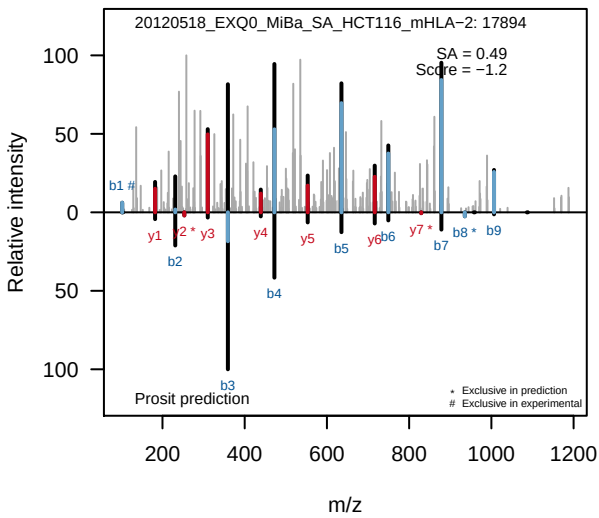
EEAAVAIKA – MaxQuant



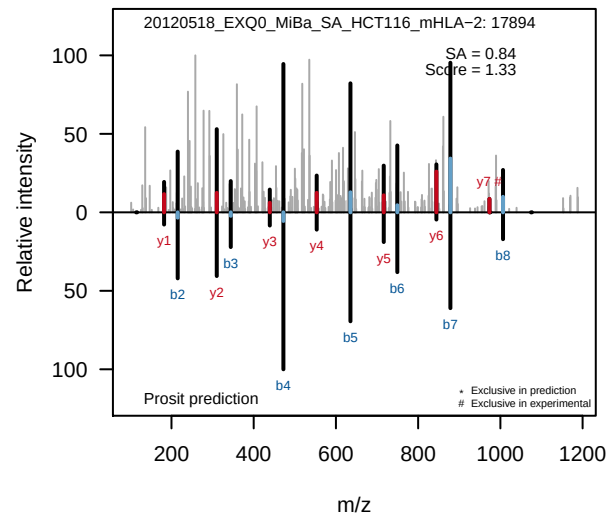
EEAAVAIKA – MSFragger



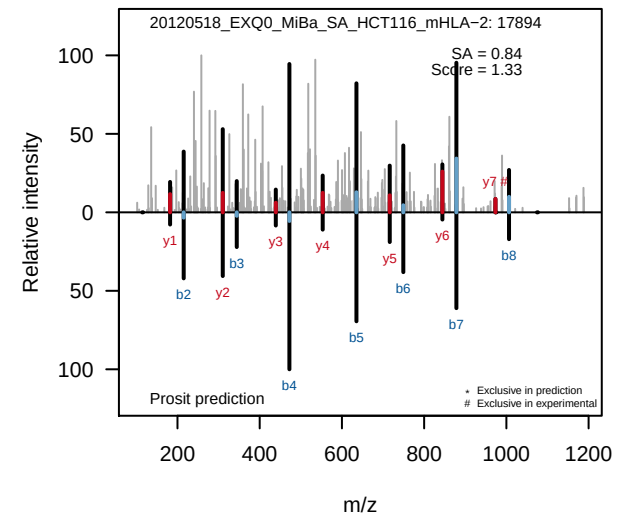
TEQIYNEGAY – Mascot – rejected
TEQIYNE|GAY – spliced – 2|2|0|2



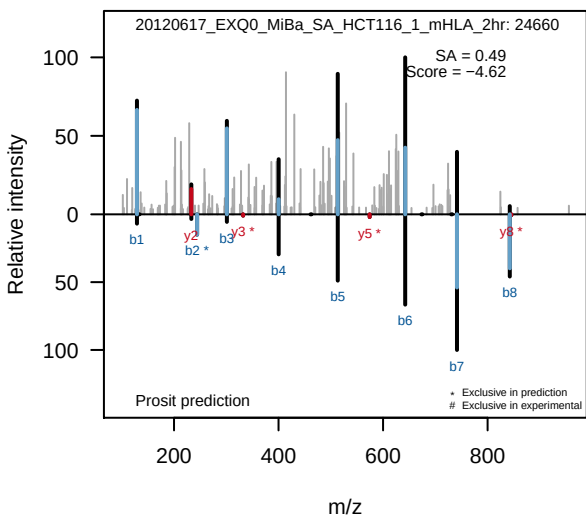
LTEQYNEQY – MaxQuant



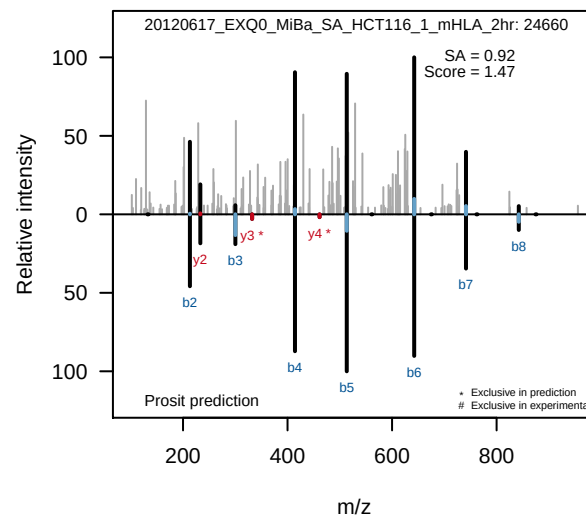
LTEQYNEQY – MSFragger



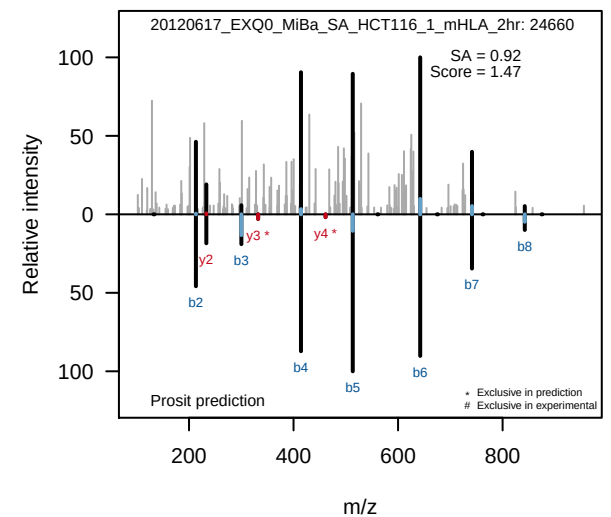
KDGVLEVTL – Mascot – rejected
NA – spliced – |||



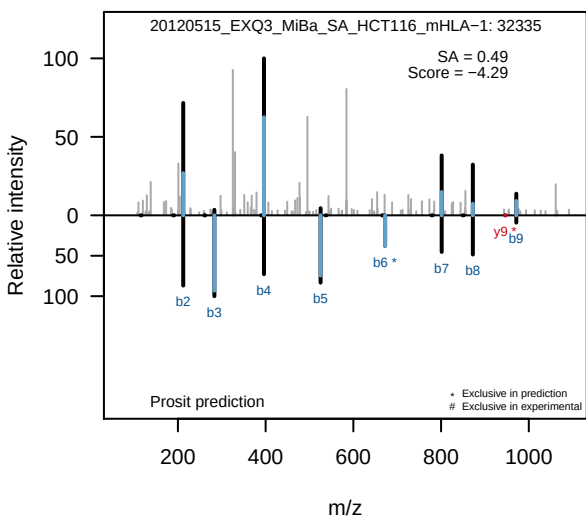
VLSNVEVTL – MaxQuant



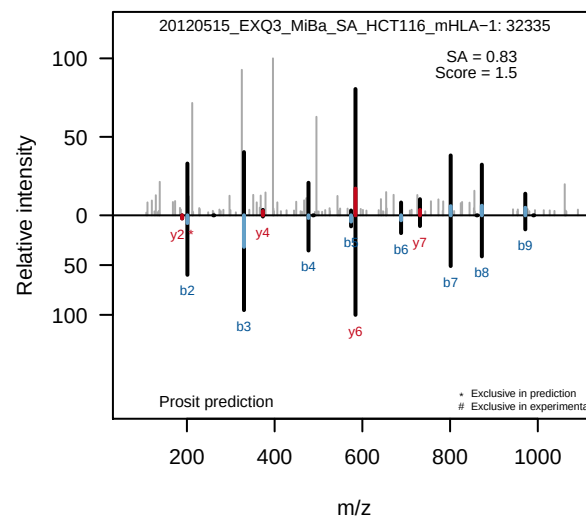
VLSNVEVTL – MSFragger



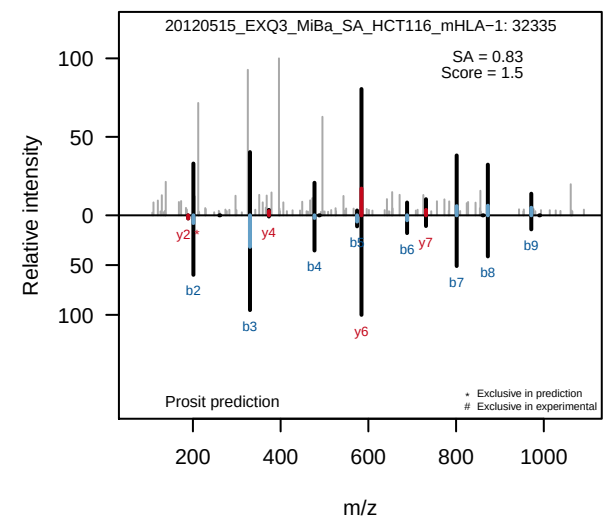
NPALFEFEAVA – Mascot – rejected
NP|ALEFEAVA – spliced – 2|5|2|4



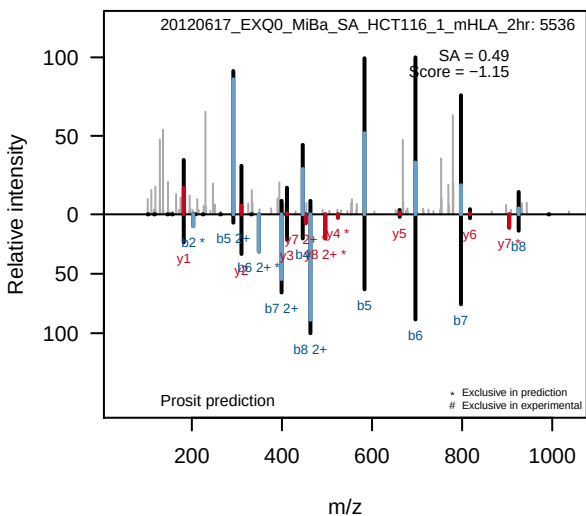
AEEFPNLAVA – MaxQuant



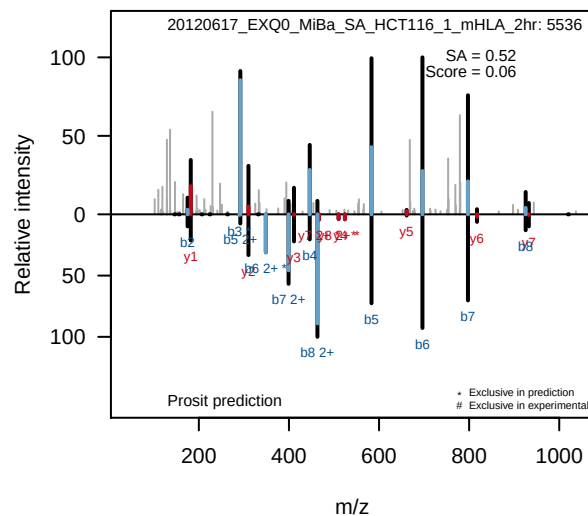
AEEFPNLAVA – MSFragger



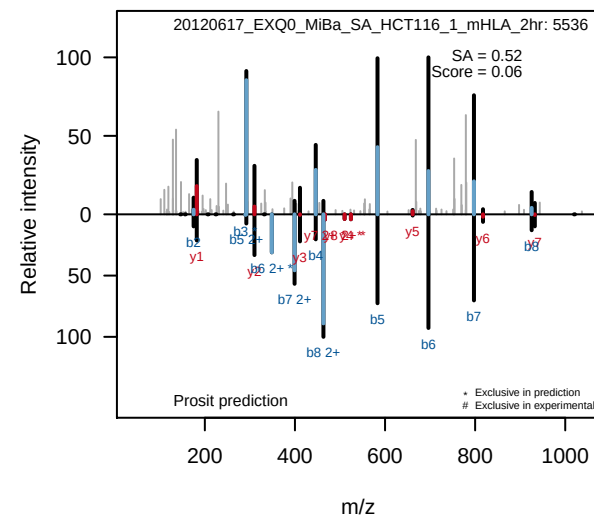
DSSRHLTQY – Mascot – rejected
NA – spliced – |||



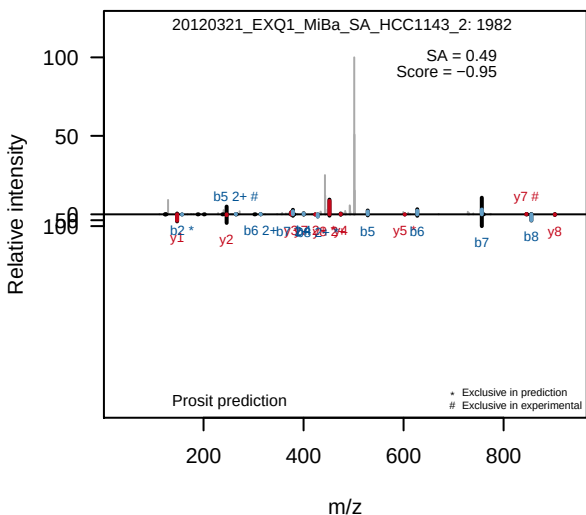
SSDRHLTQY – MaxQuant



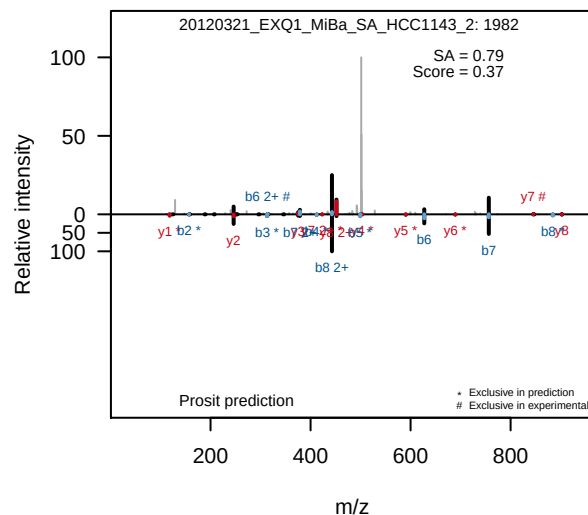
SSDRHLTQY – MSFragger



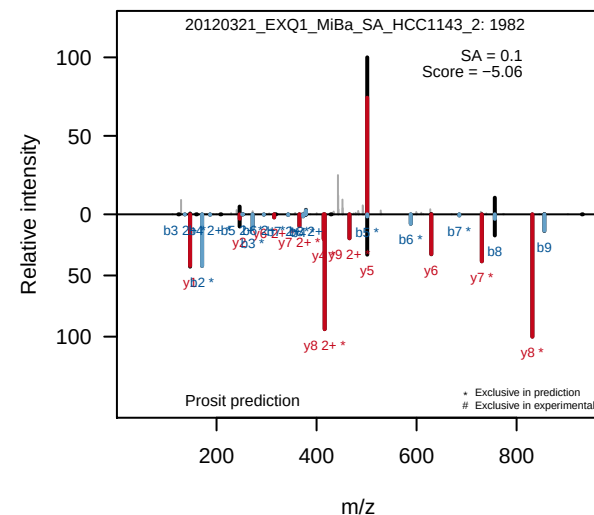
VGSRKVEVK – Mascot – rejected
VGSRK|VEVK – spliced – 3|3|2|1



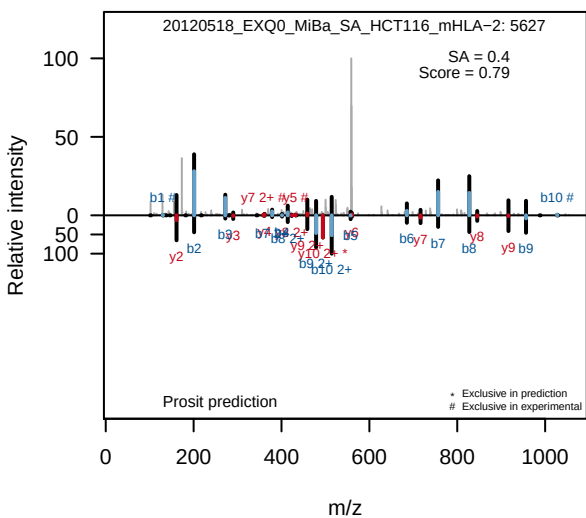
VGRVSKEKV – MaxQuant



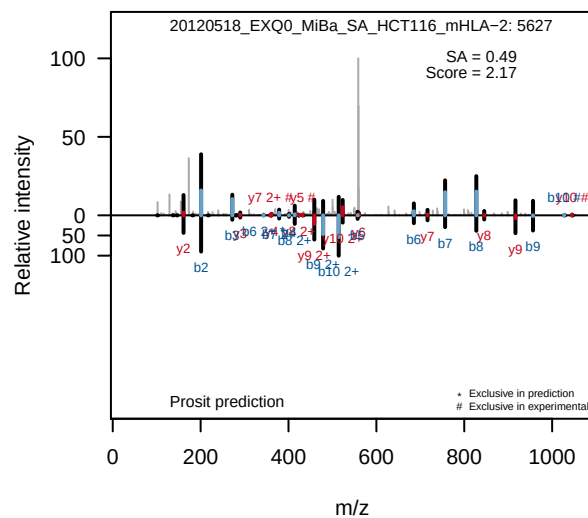
AVTTKSPAVK – MSFragger



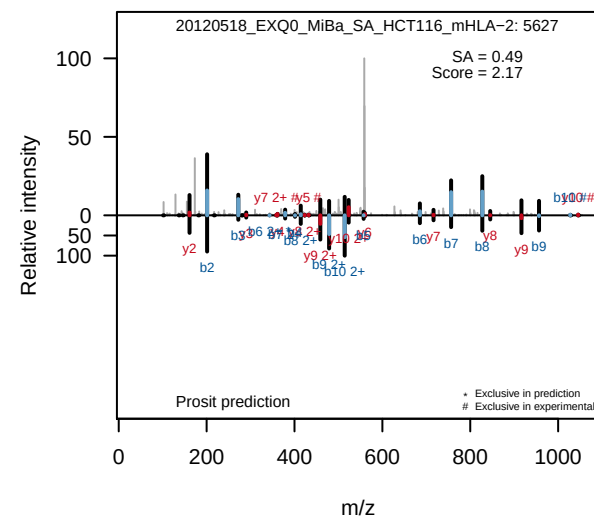
EAAERKAAEAA – Mascot – rejected
EA|A|ERKAAEAA – spliced – 2|0|0|0



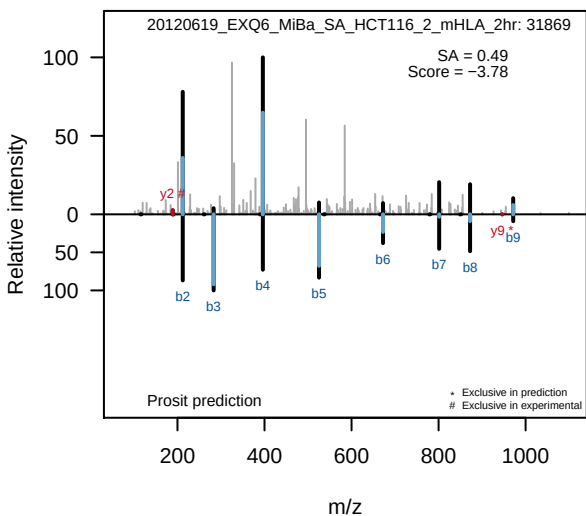
AEAERKAAEAA – MaxQuant



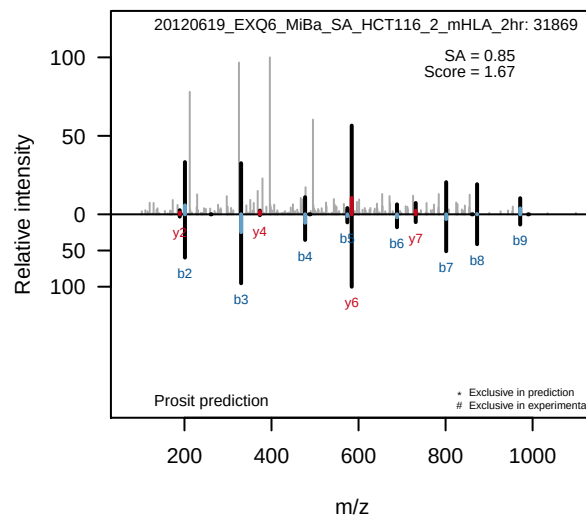
AEAERKAAEAA – MSFragger



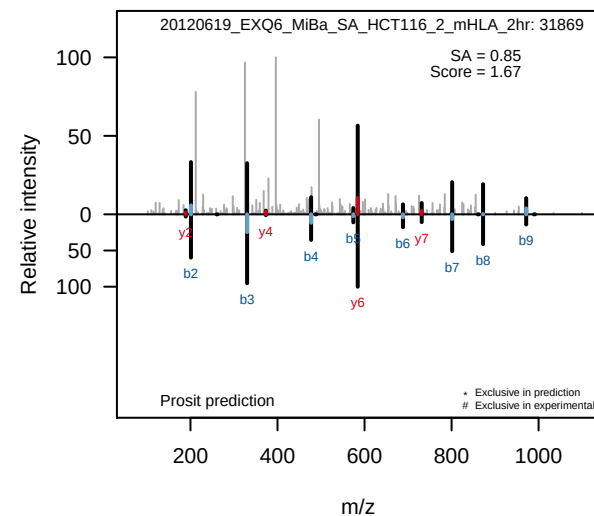
NPALFEFEAVA – Mascot – rejected
NP|ALEFEAVA – spliced – 2|5|2|4



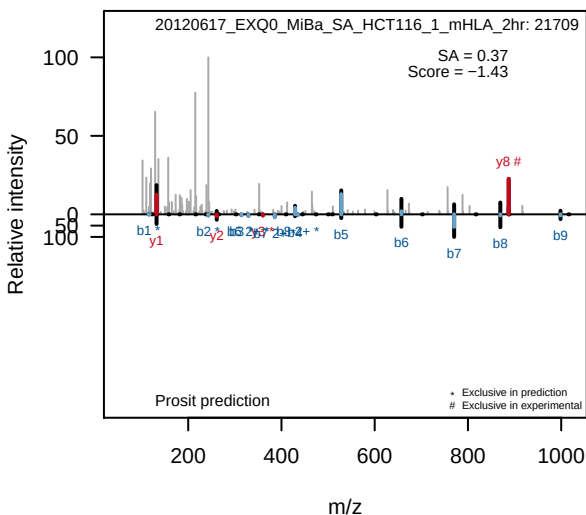
AEEFPNLAVA – MaxQuant



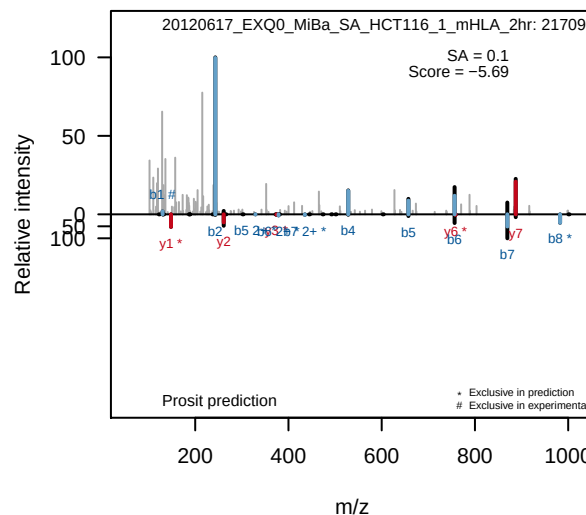
AEEFPNLAVA – MSFragger



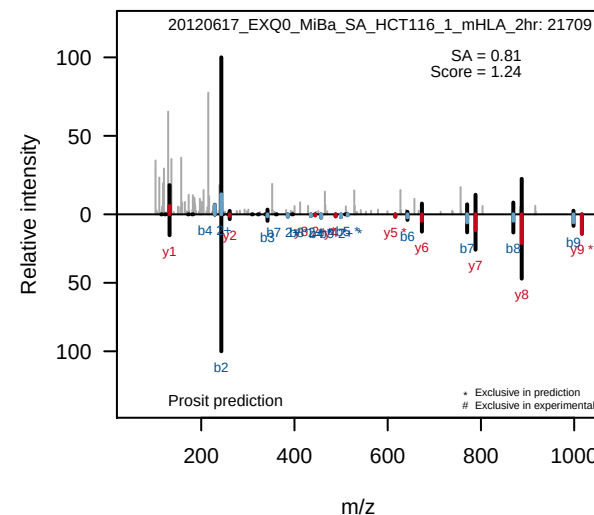
NKADVELVEL – Mascot – rejected
NA – spliced – |||



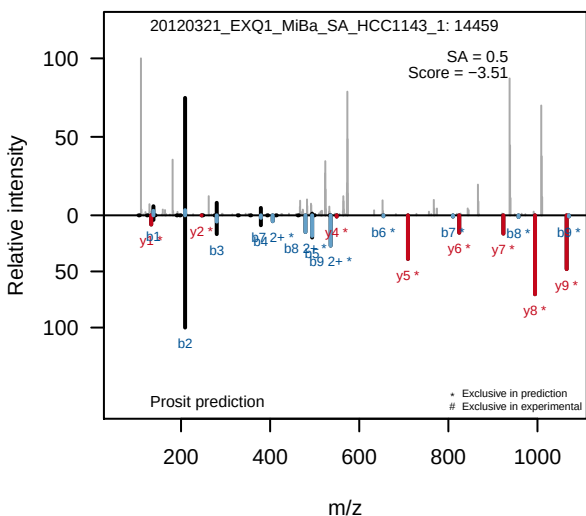
EIEREVLLE – MaxQuant



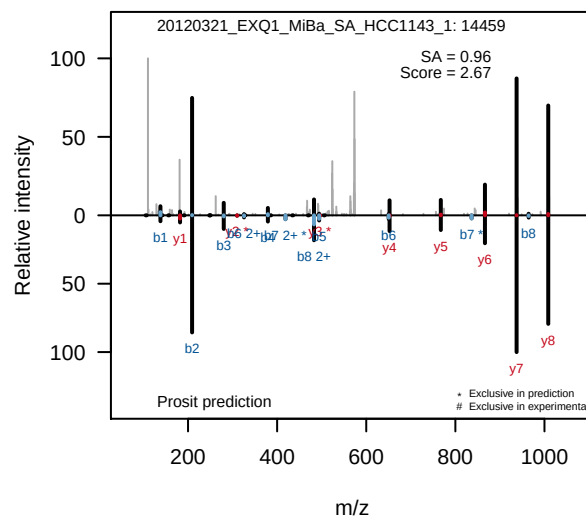
IEVDGKQVEL – MSFragger



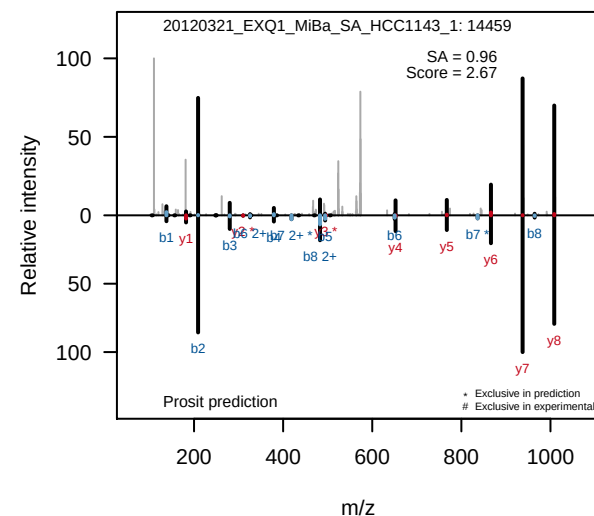
HAAVDCRFIN – Mascot – rejected
HAAVD|CRFIN – spliced – 0|4|0|5



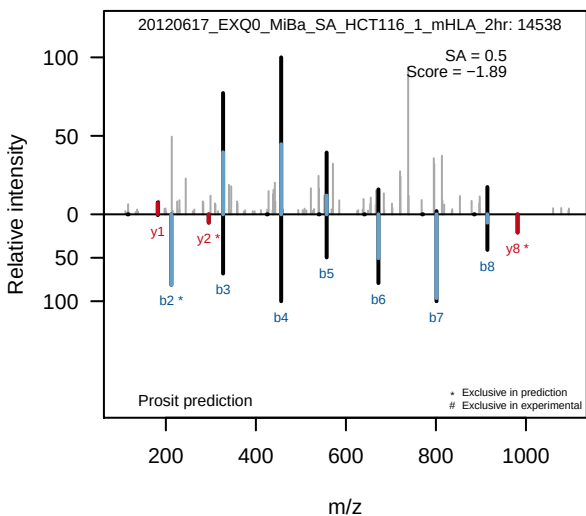
HAAVDRWQY – MaxQuant



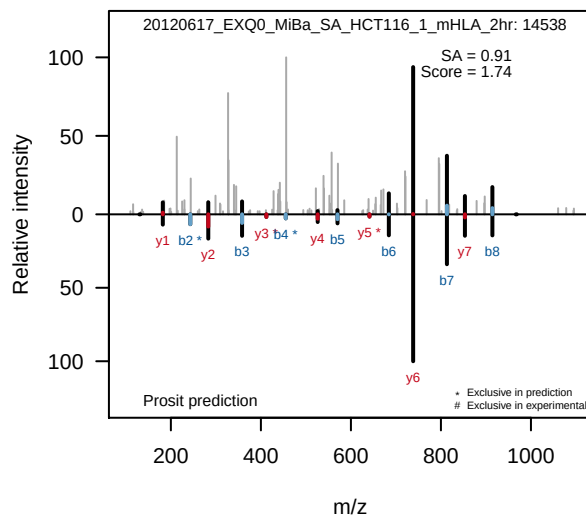
HAAVDRWQY – MSFragger



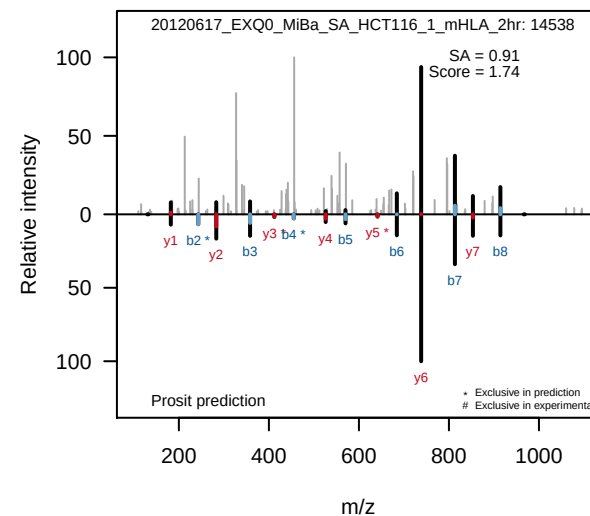
NPDETDELY – Mascot – rejected
NPDET|D|ELY – spliced – 4|1|3|1



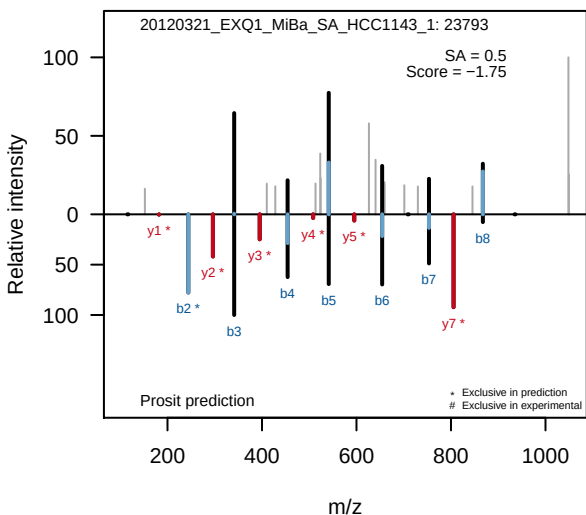
ELDPDNETY – MaxQuant



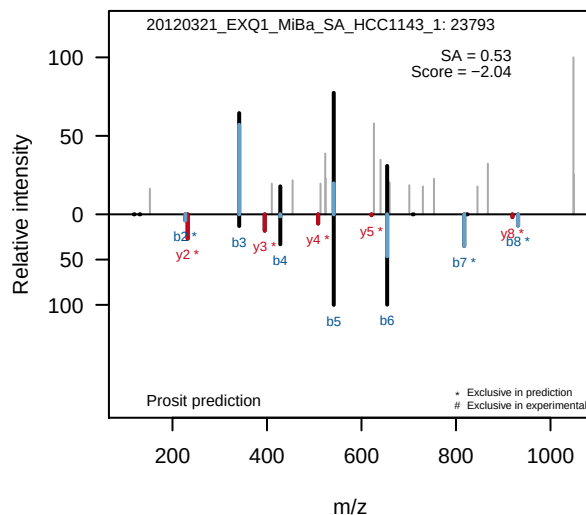
ELDPDNETY – MSFragger



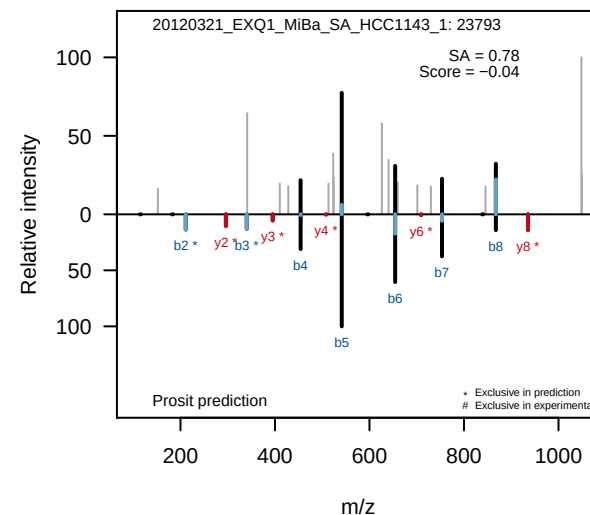
NEPLSIVNY – Mascot – rejected
NA – spliced – |||



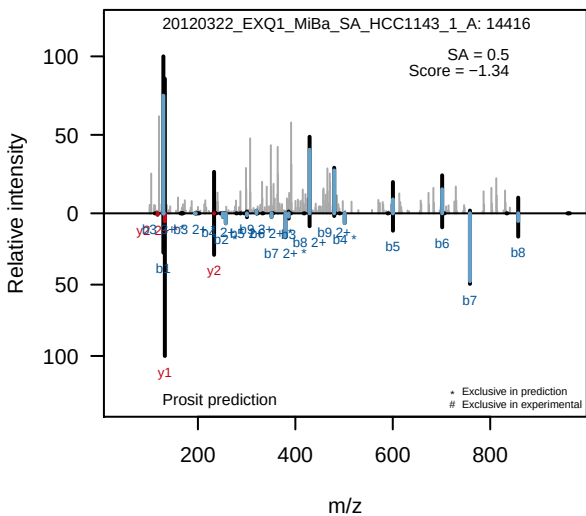
EPNSLLYNV – MaxQuant



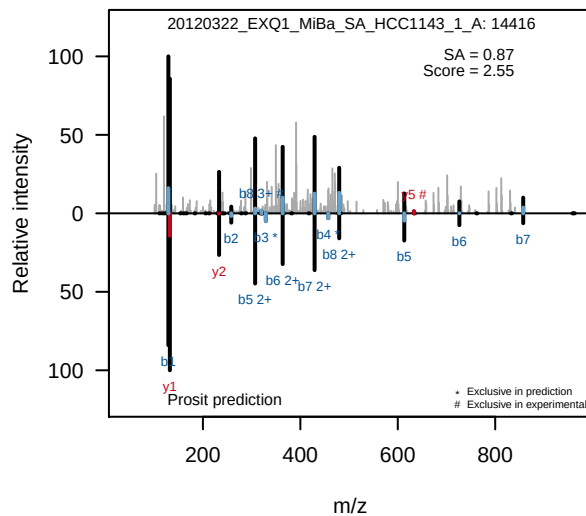
LPENSIVNY – MSFragger



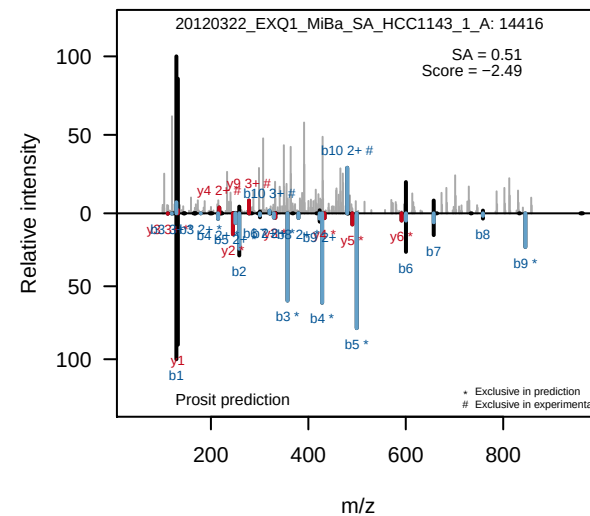
KKEDVTGVTI – Mascot – rejected
KKEDVTG|VTI – spliced – 6|1|5|2



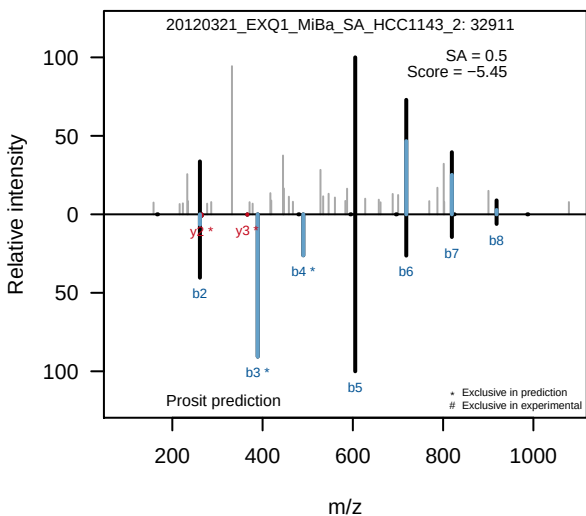
KEAQRIMTL – MaxQuant



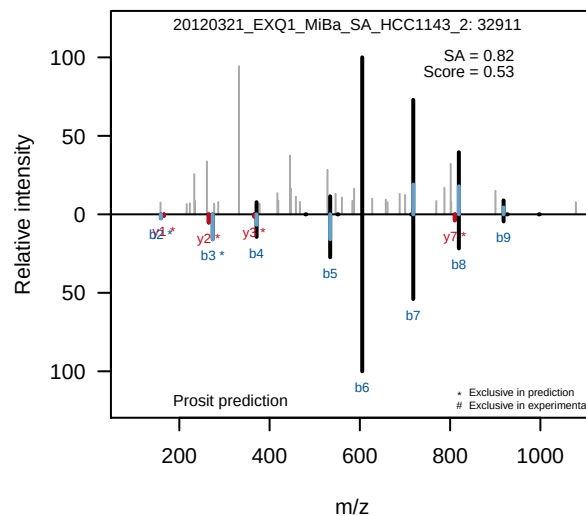
KEVAATGTSIL – MSFragger



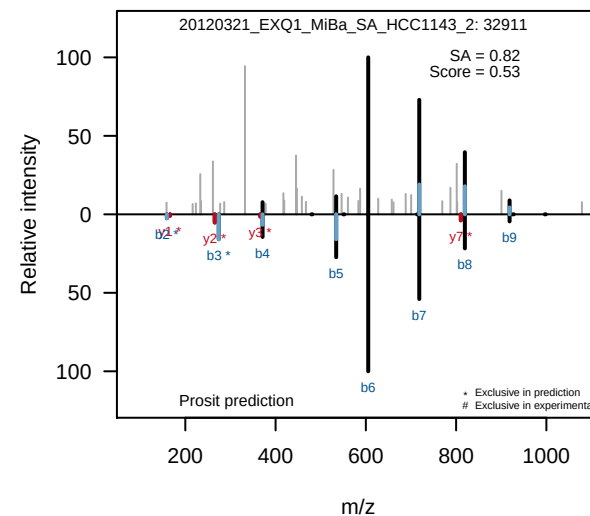
PYQTDITVF – Mascot – rejected
NA – spliced – |||



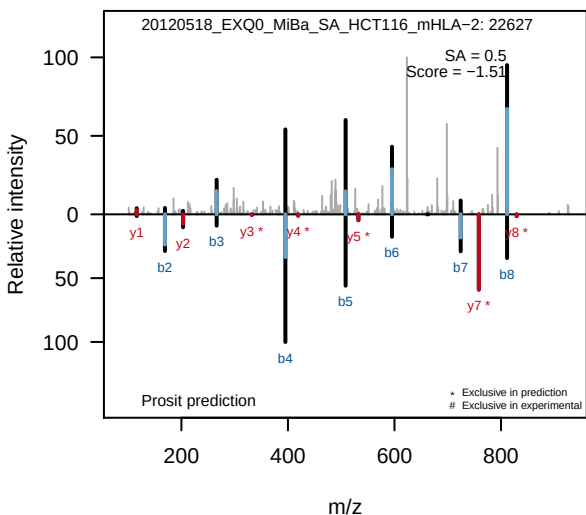
SADPYAITVF – MaxQuant



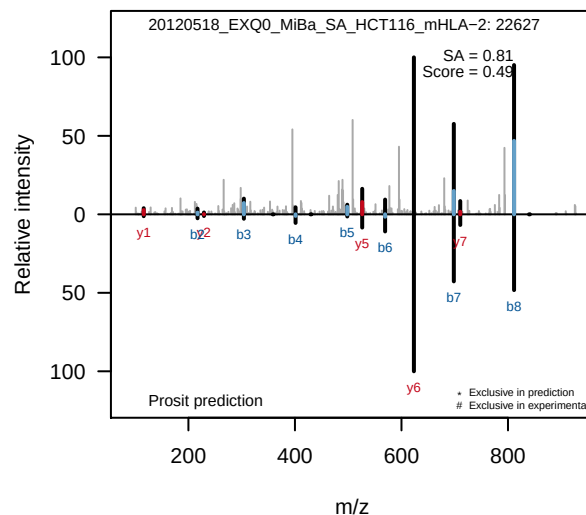
SADPYAITVF – MSFragger



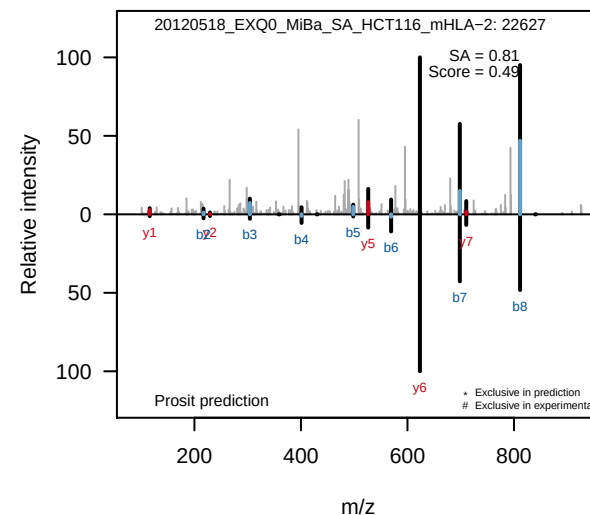
PAPEISESP – Mascot – rejected
NA – spliced – |||



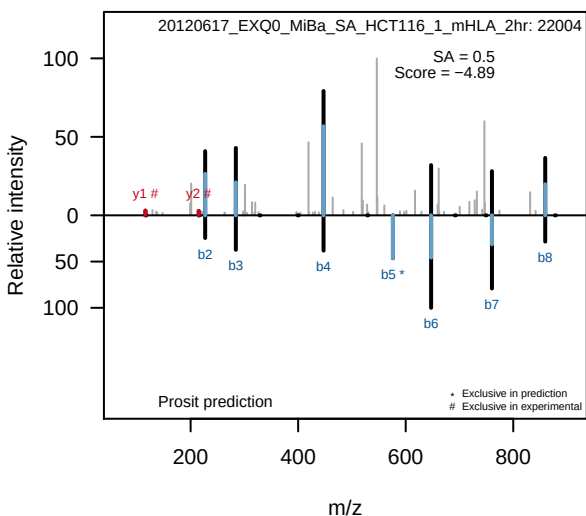
SESPPAELP – MaxQuant



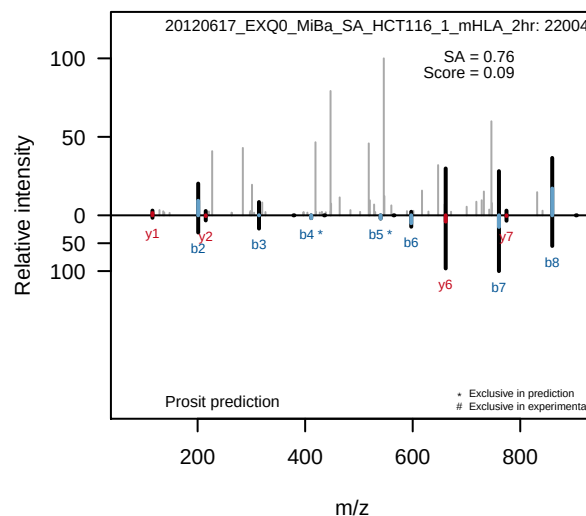
SESPPAELP – MSFragger



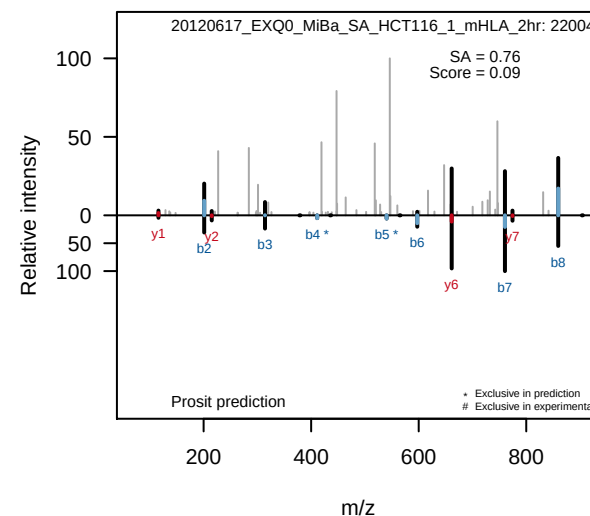
PEGYEAIVP – Mascot – rejected
NA – spliced – |||



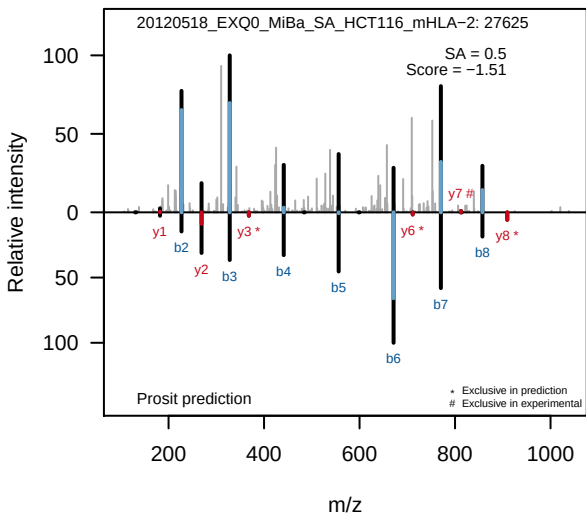
AEIPEGYVP – MaxQuant



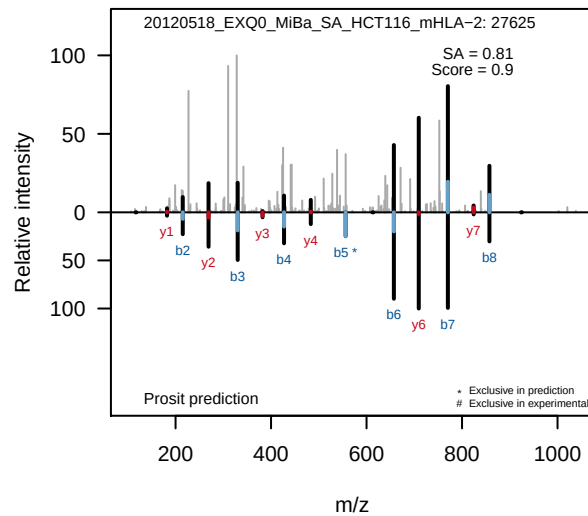
AEIPEGYVP – MSFragger



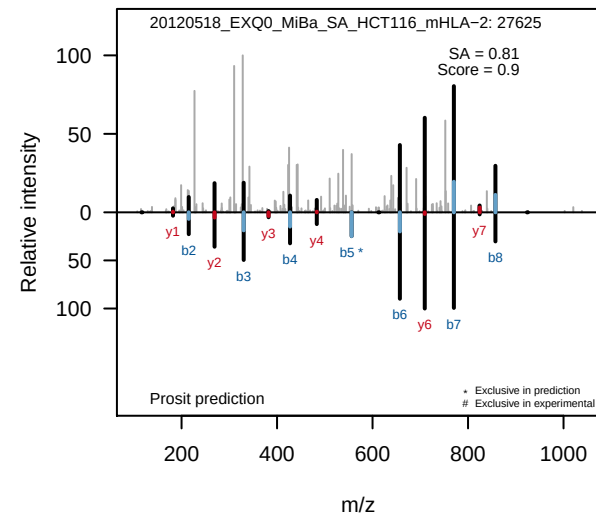
EPTLDDVSY – Mascot – rejected
EPTLD|DVSY – spliced – 5|2|3|2



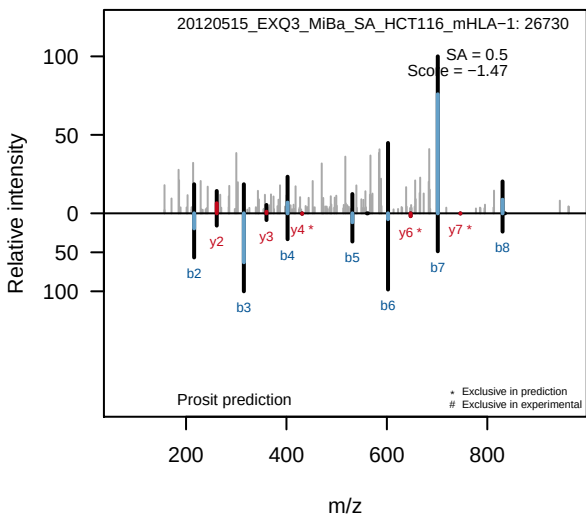
DVDPETLSY – MaxQuant



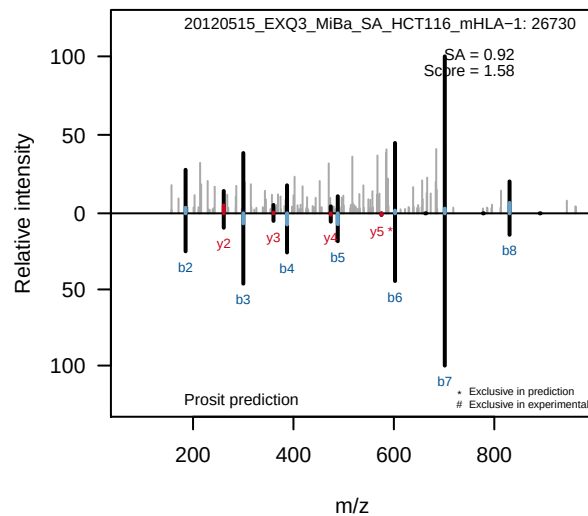
DVDPETLSY – MSFragger



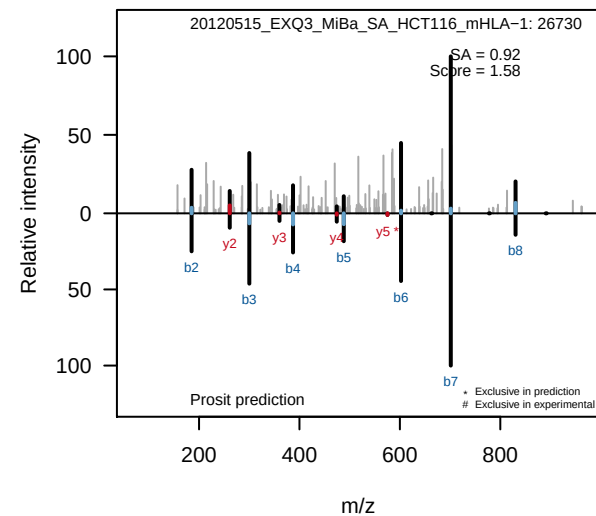
QSVSEAVEL – Mascot – rejected
NA – spliced – |||



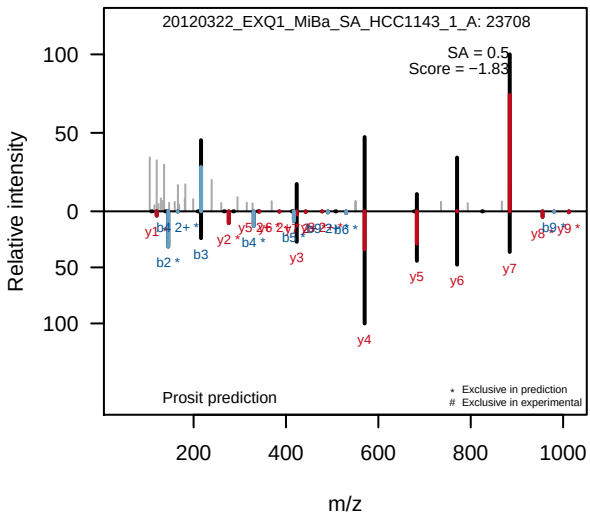
ALDSTNVEL – MaxQuant



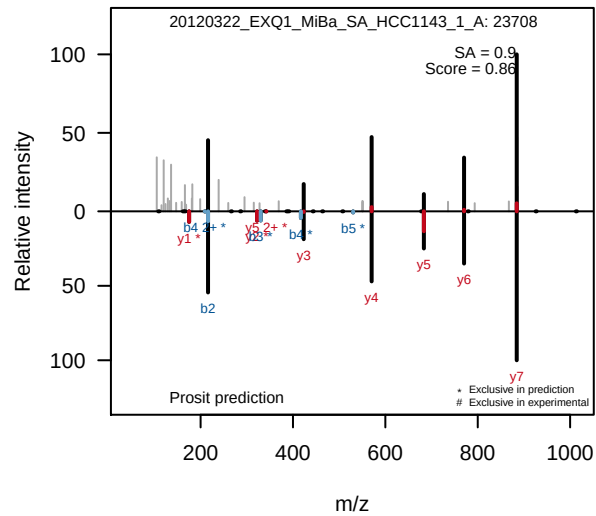
ALDSTNVEL – MSFragger



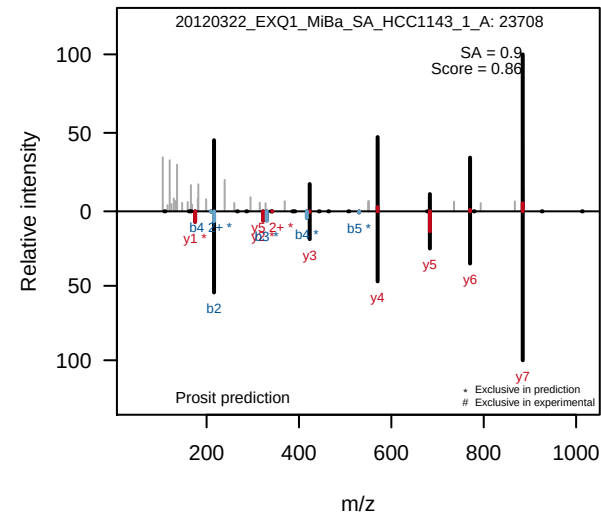
SGANSIFFRT – Mascot – rejected
SGANSIF|FRT – spliced – 3|2|4|0



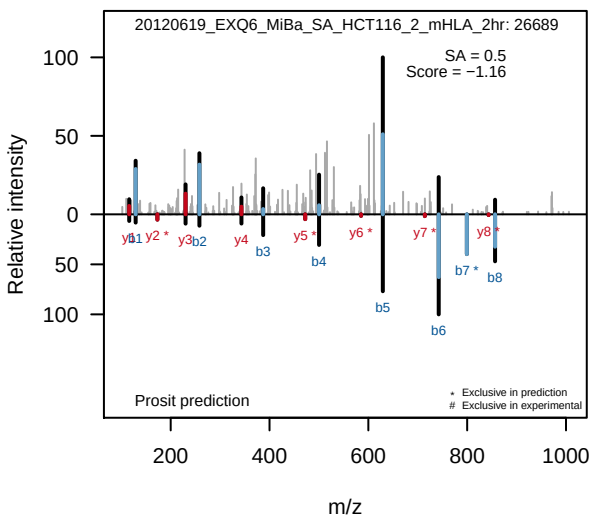
SQNSLFTFR – MaxQuant



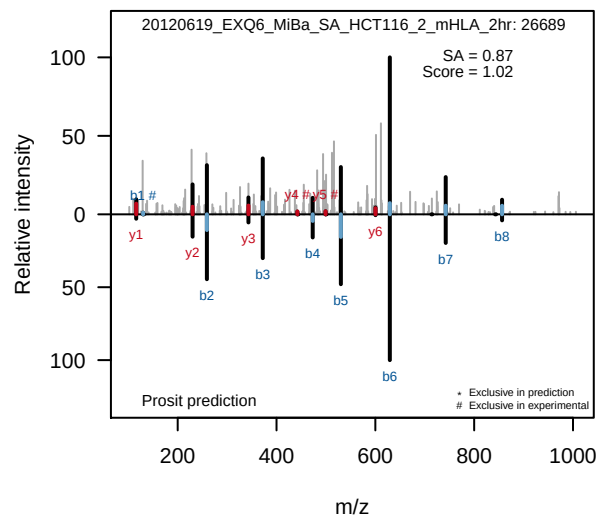
SQNSLFTFR – MSFragger



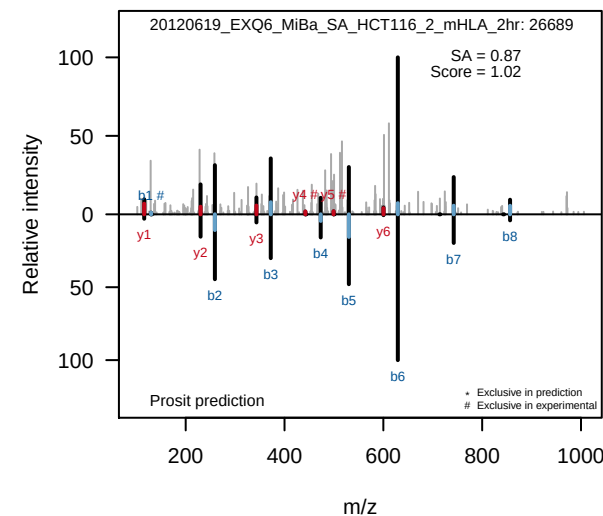
KEELEIGGP – Mascot – rejected
KEEL|EIGGP – spliced – 2|4|1|4



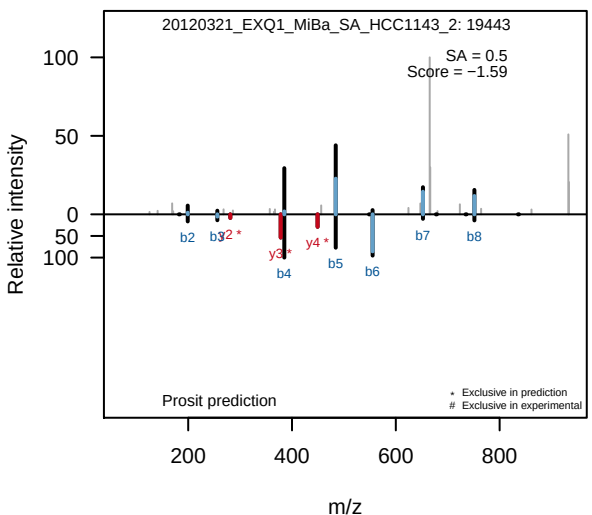
EEITGVINP – MaxQuant



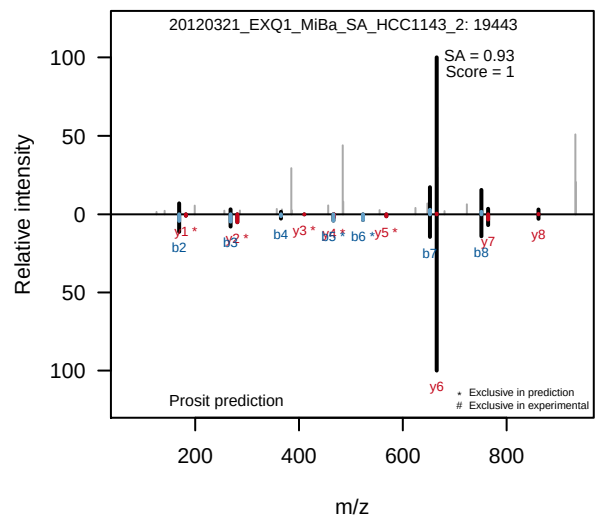
EEITGVINP – MSFragger



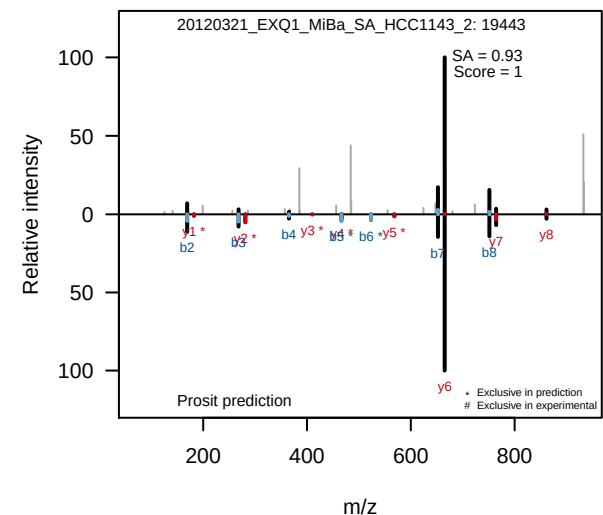
PTGEVAPVY – Mascot – rejected
PTGEVAPV|Y – spliced – 6|0|6|0



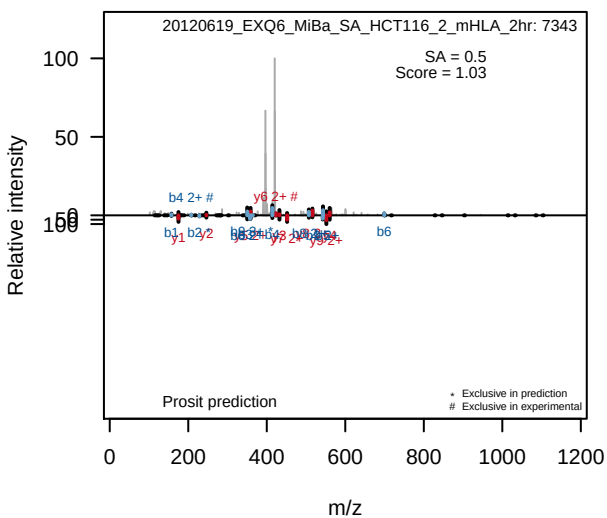
APVPTGEVY – MaxQuant



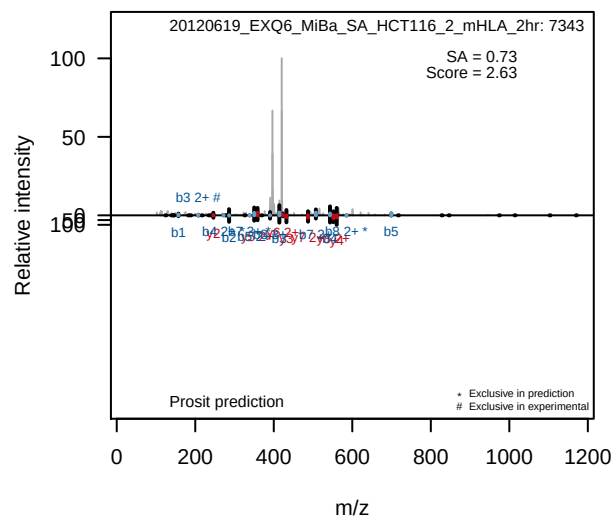
APVPTGEVY – MSFragger



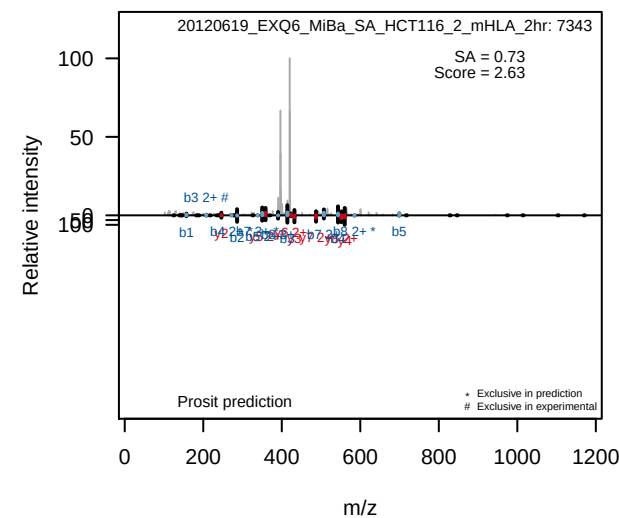
RAEGERQWAR – Mascot – rejected
NA – spliced – |||



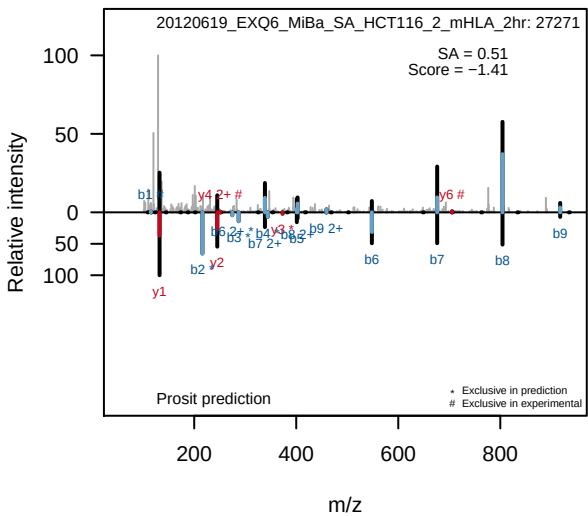
REQERQWRA – MaxQuant



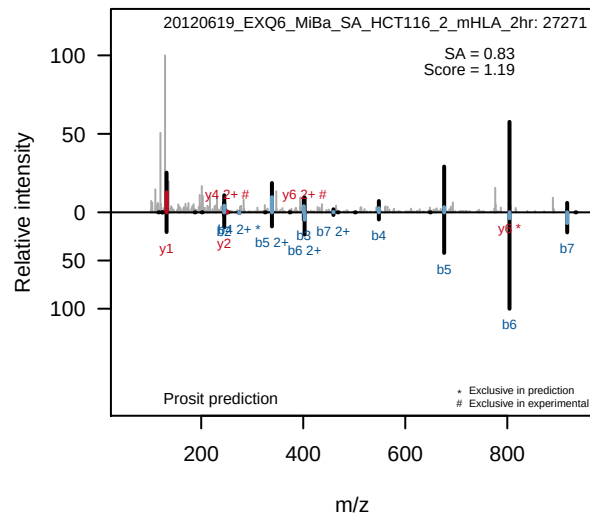
REQERQWRA – MSFragger



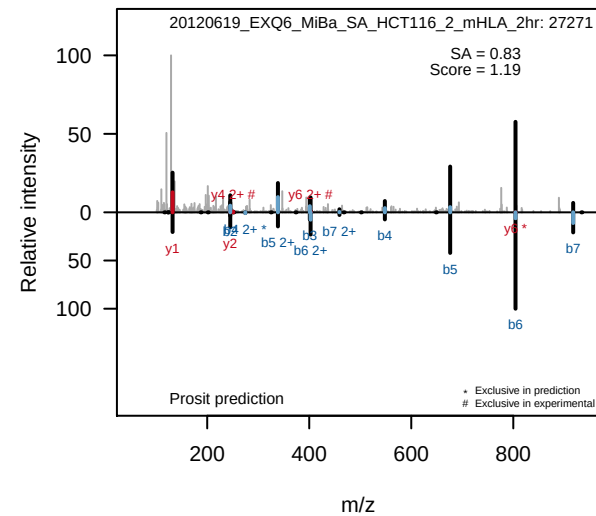
NTAGGFQQL – Mascot – rejected
N|T|AGGFQQL – spliced – 1|3|1|5



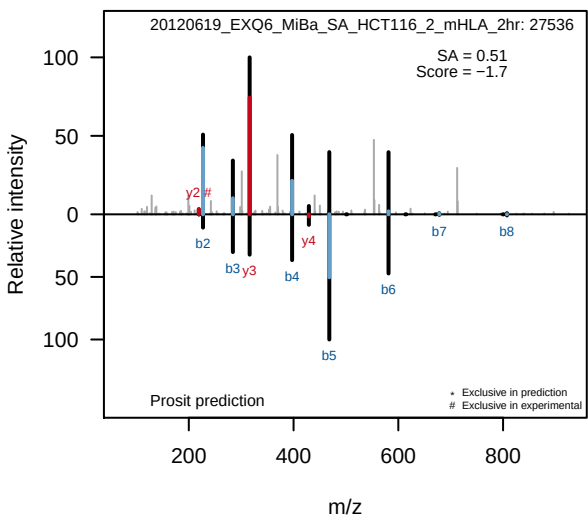
DERFQQIL – MaxQuant



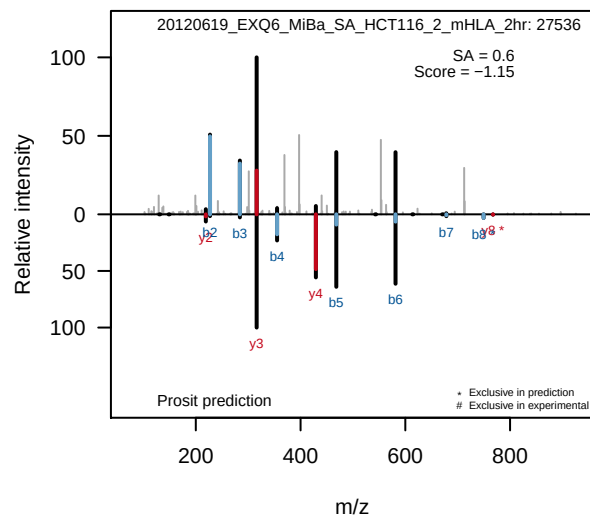
DERFQQIL – MSFragger



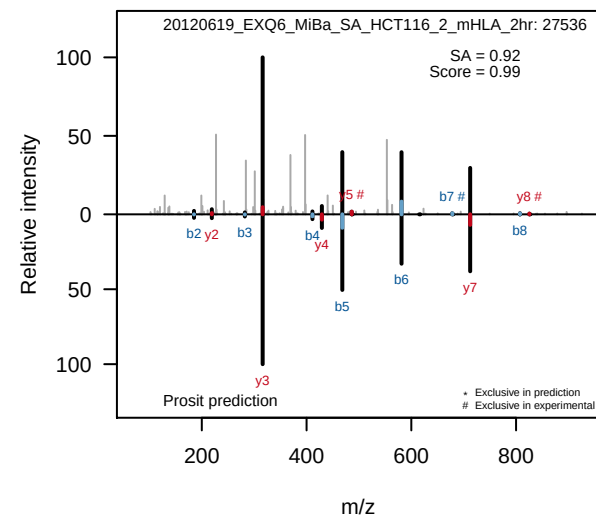
PEGLAIP EA – Mascot – rejected
PEGL|AIP EA – spliced – 3|3|2|2



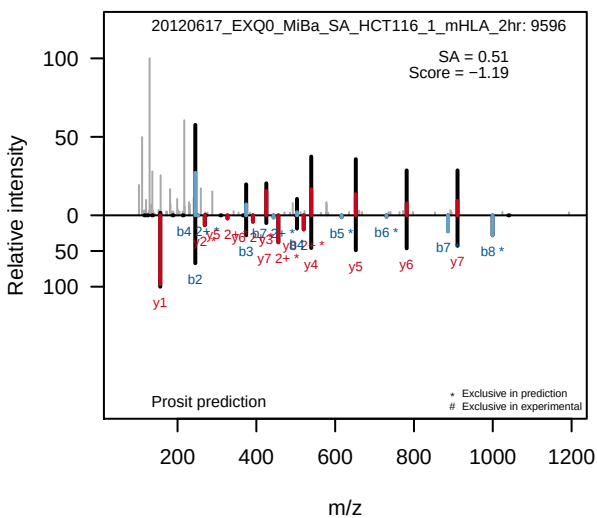
EPGAILPAE – MaxQuant



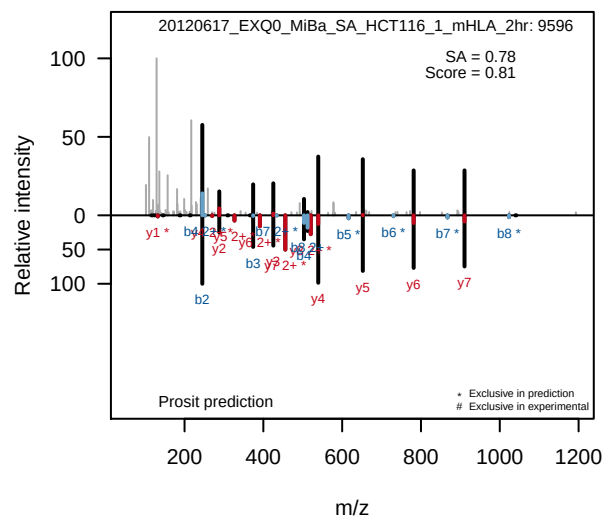
ALPEGLPEA – MSFragger



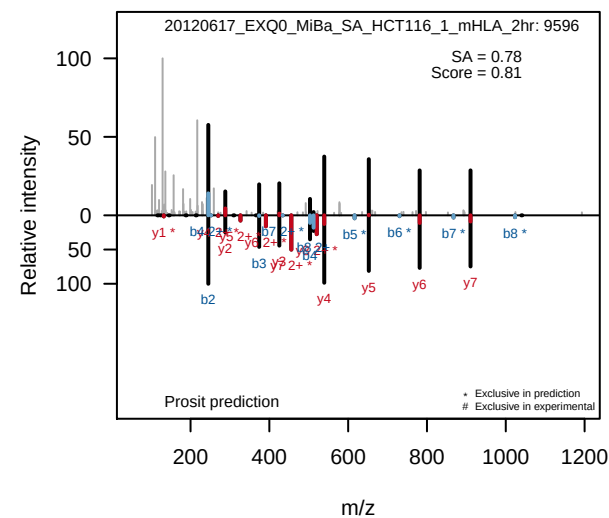
DEEELNRLH – Mascot – rejected
DEEELN|RLH – spliced – 0|2|0|0

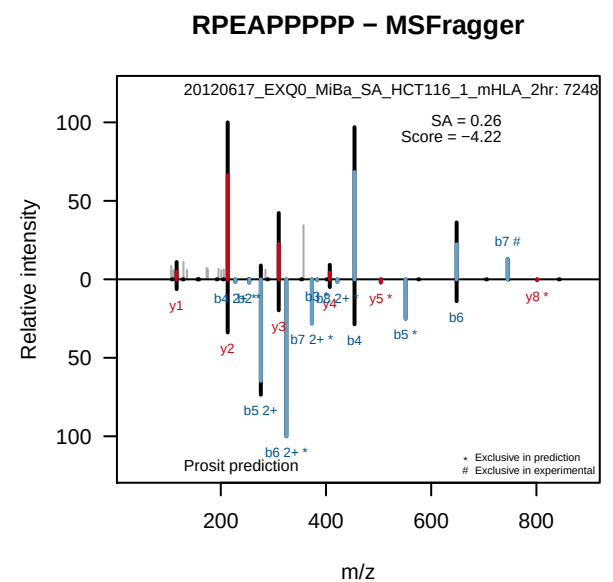
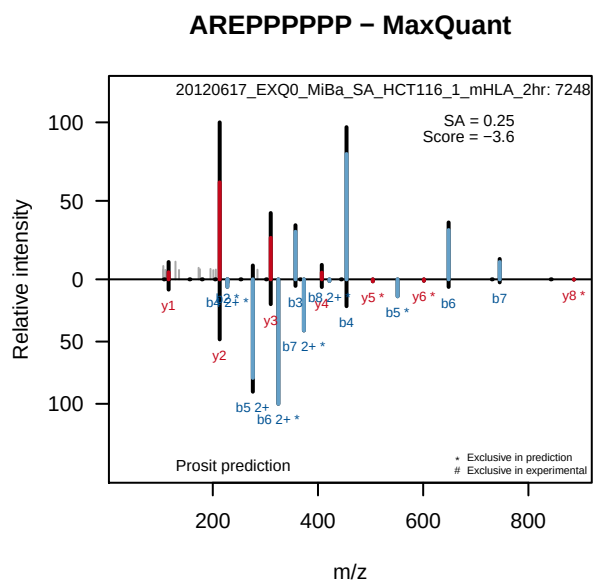
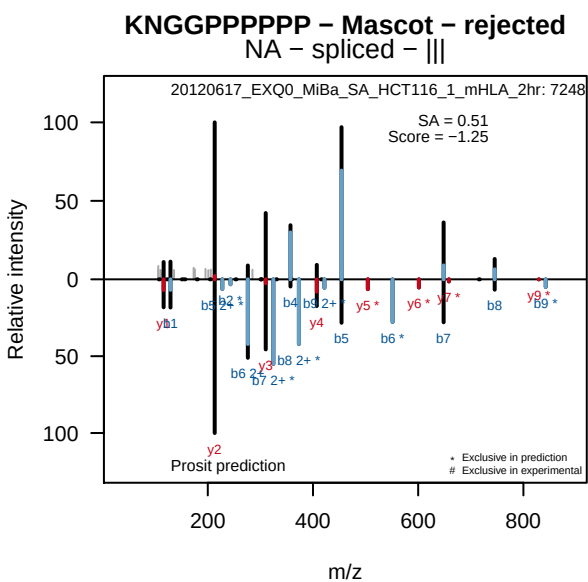
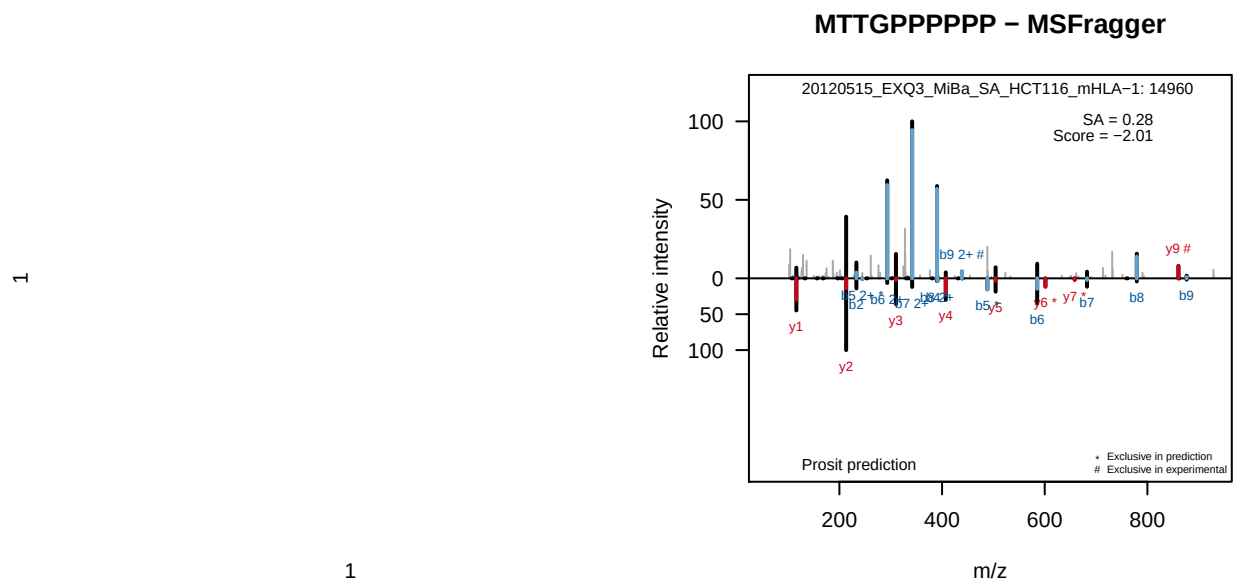
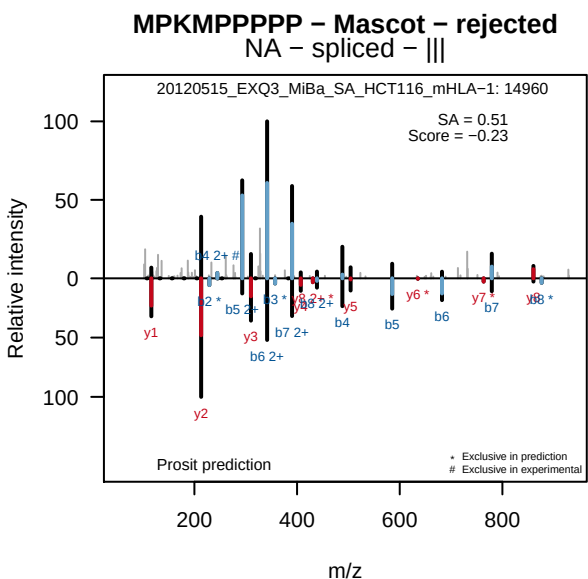
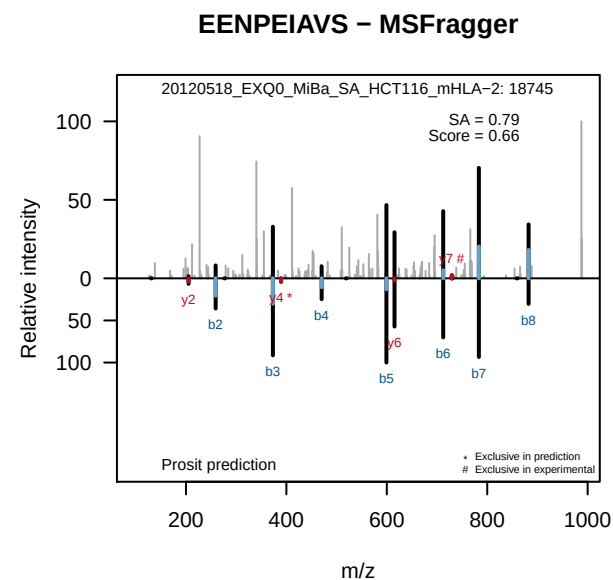
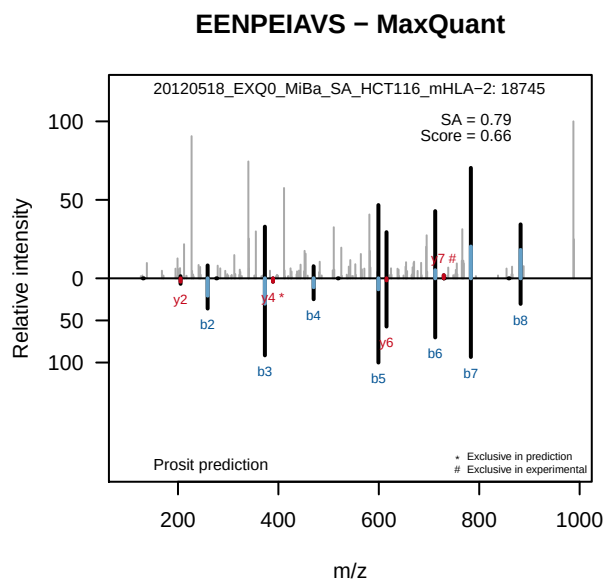
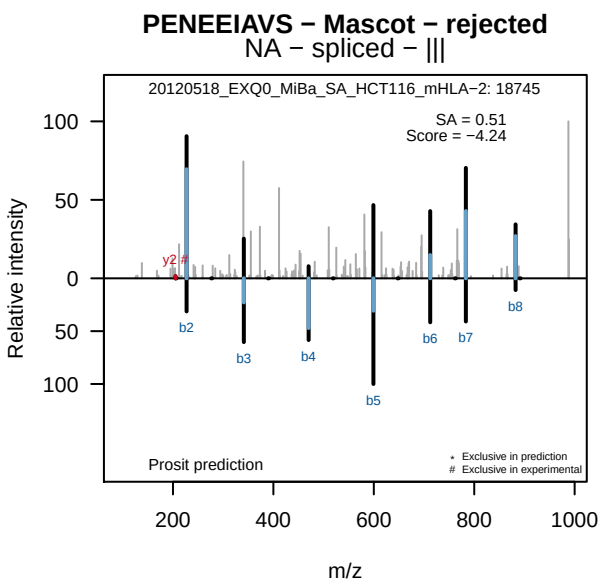


DEEELNHRL – MaxQuant

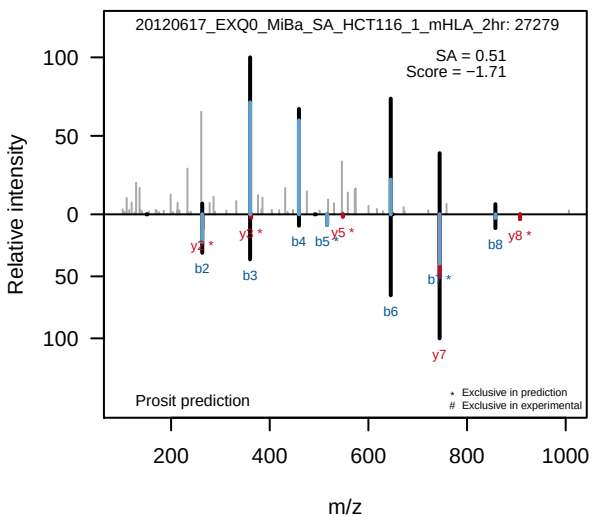


DEEELNHRL – MSFragger

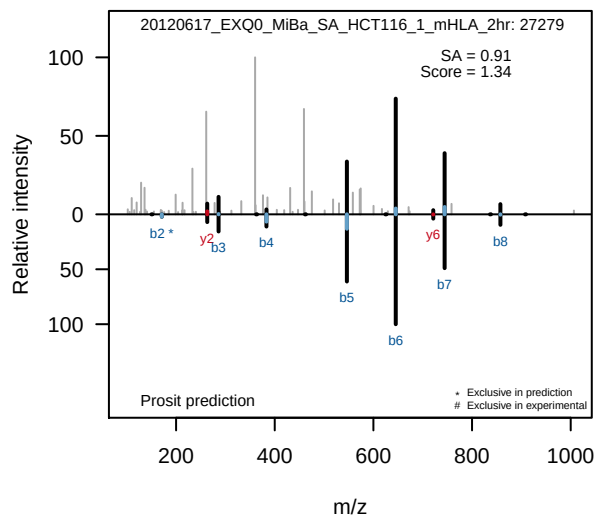




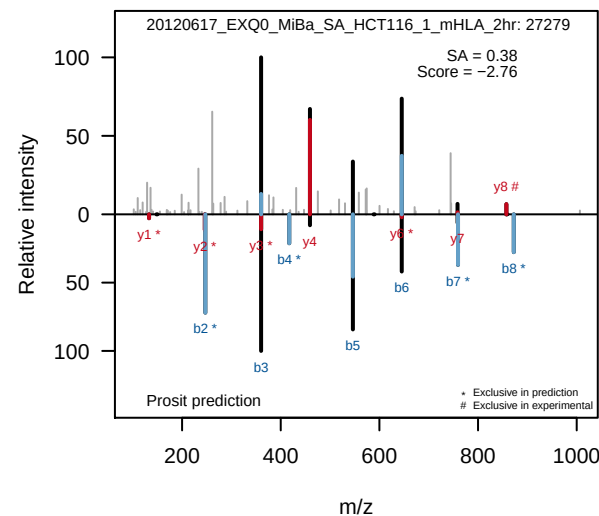
VYPVGEVLM – Mascot – rejected
NA – spliced – |||



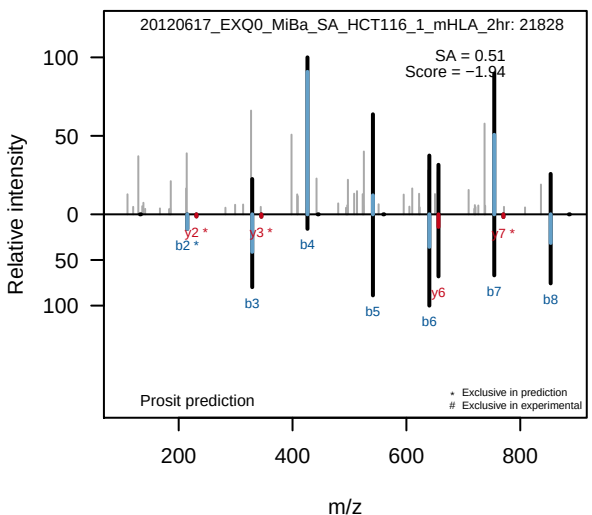
VADPYVVIM – MaxQuant



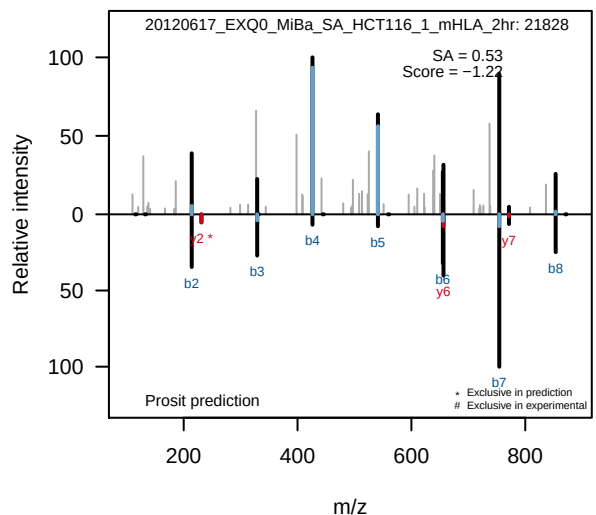
mVLGEVNIN – MSFragger



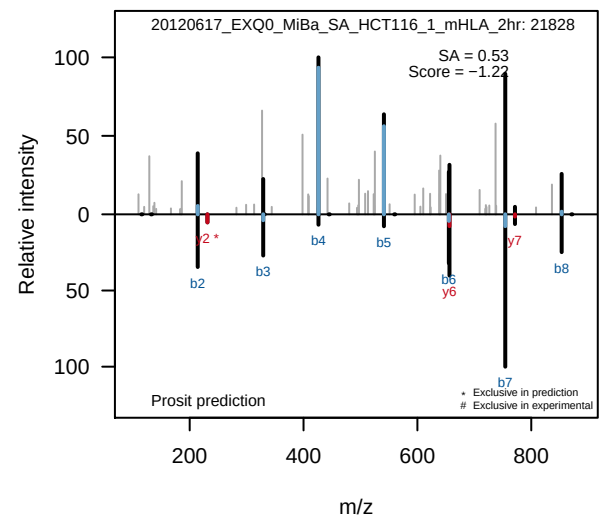
VDNPDVNNI – Mascot – rejected
NA – spliced – |||



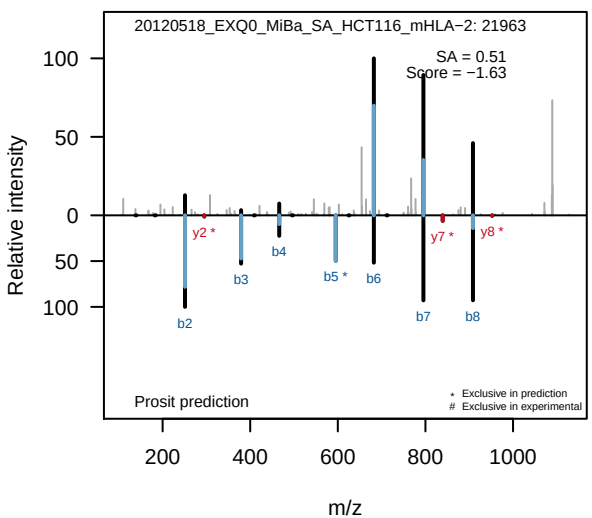
NVDPDNVVL – MaxQuant



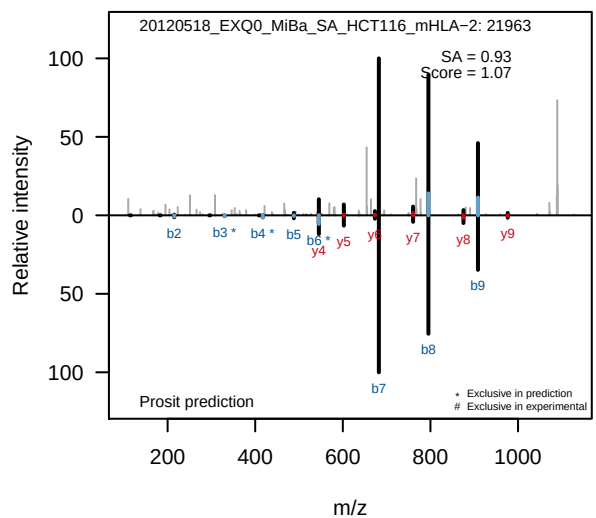
NVDPDNVVL – MSFragger



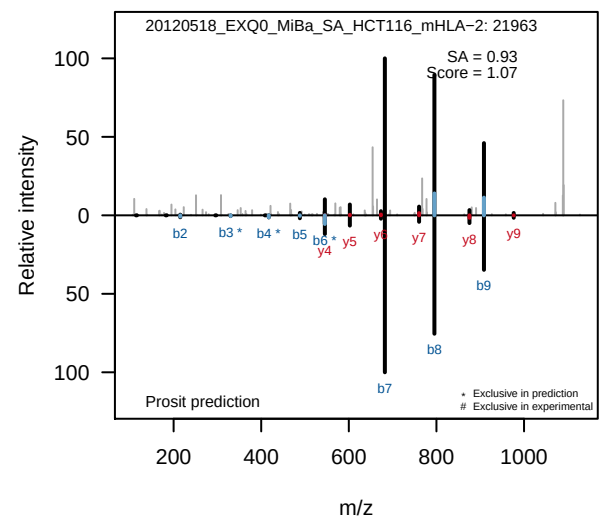
HLQSESLLY – Mascot – rejected
NA – spliced – |||



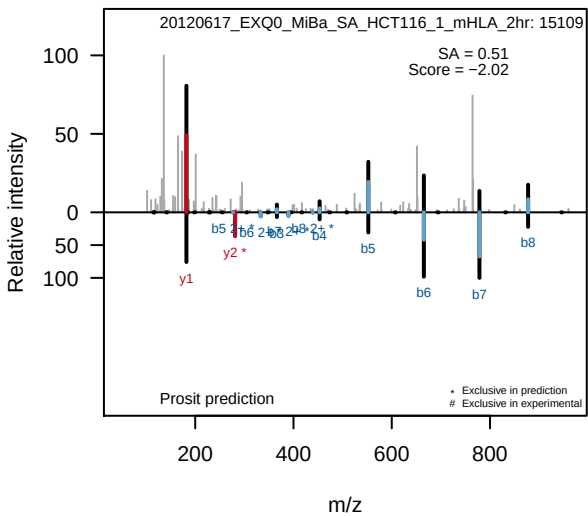
ITDSAGHILY – MaxQuant



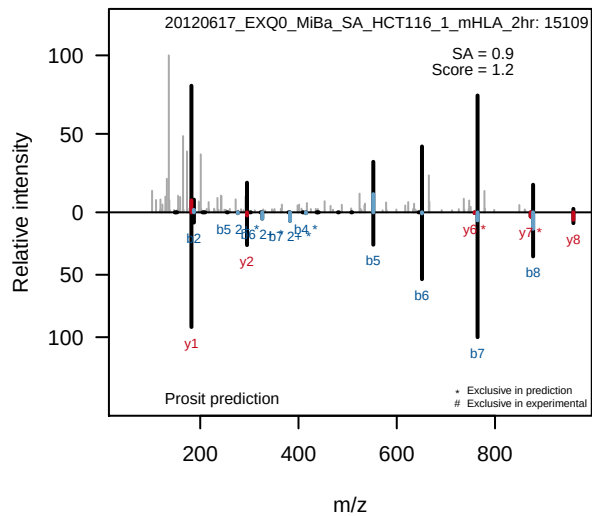
ITDSAGHILY – MSFragger



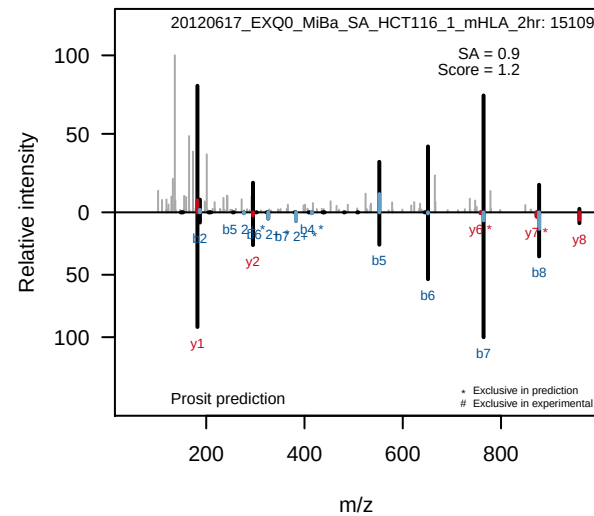
NNHSVILVY – Mascot – rejected
NA – spliced – |||



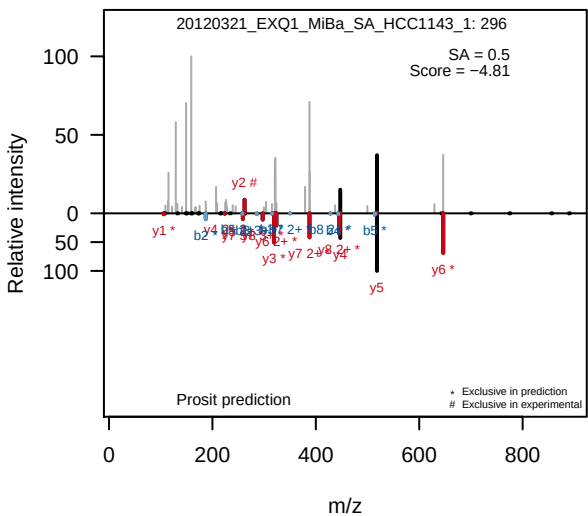
VSNNHVLIIY – MaxQuant



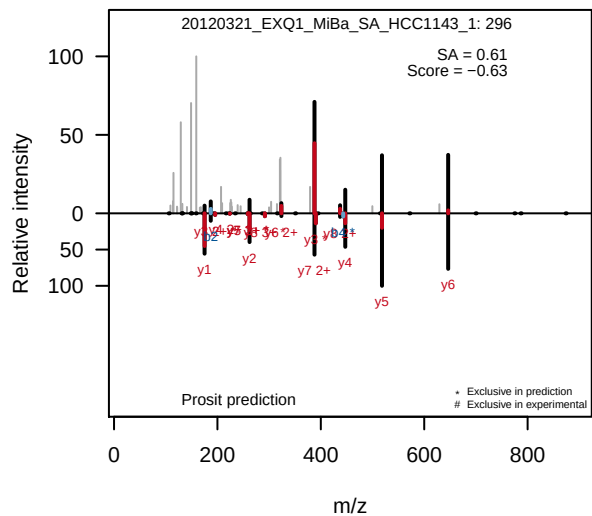
VSNNHVLIIY – MSFragger



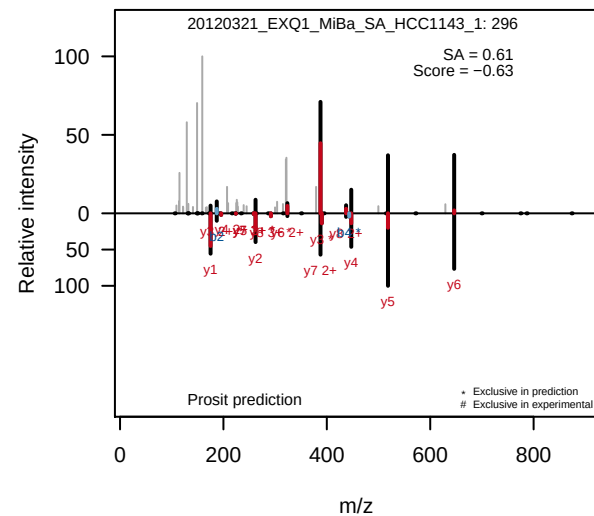
ADKKAKGRS – Mascot – rejected
ADKKAKG|RS – spliced – 5|2|5|0



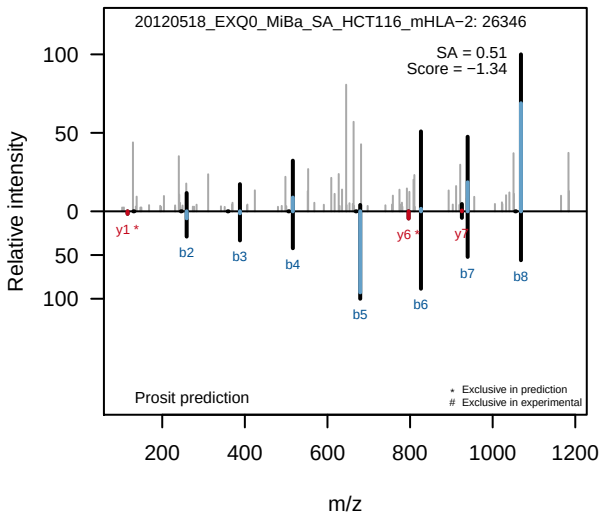
SVKQAGKSR – MaxQuant



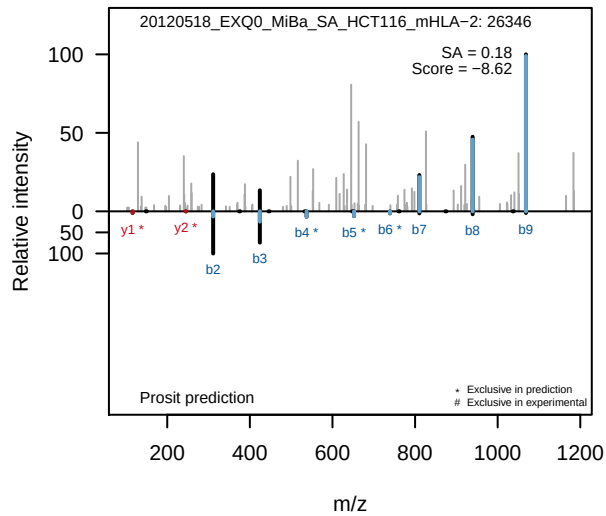
SVKQAGKSR – MSFragger



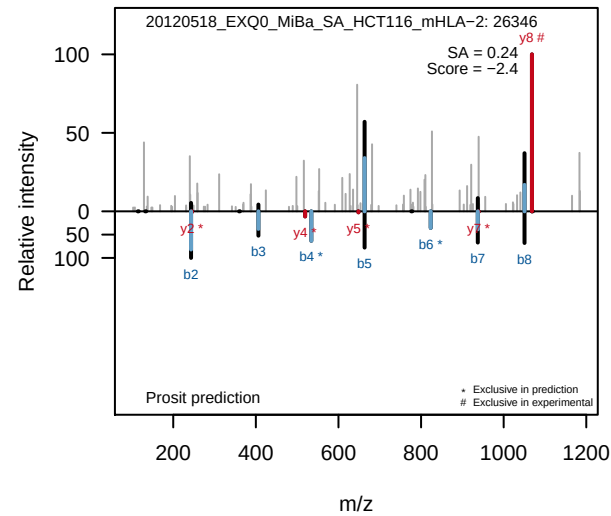
EEEKYFIEP – Mascot – rejected
NA – spliced – |||



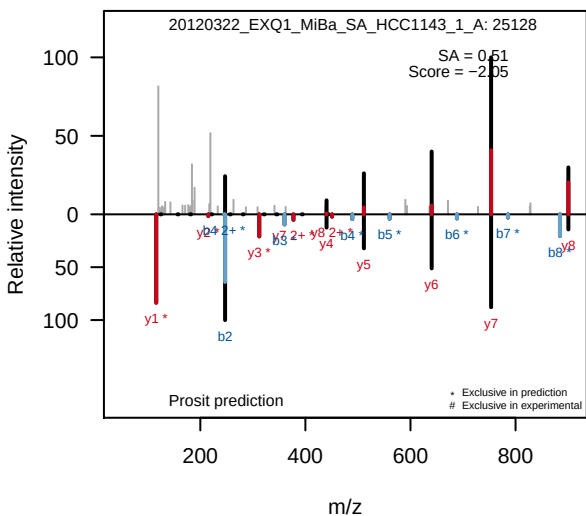
FYIIDSAEEP – MaxQuant



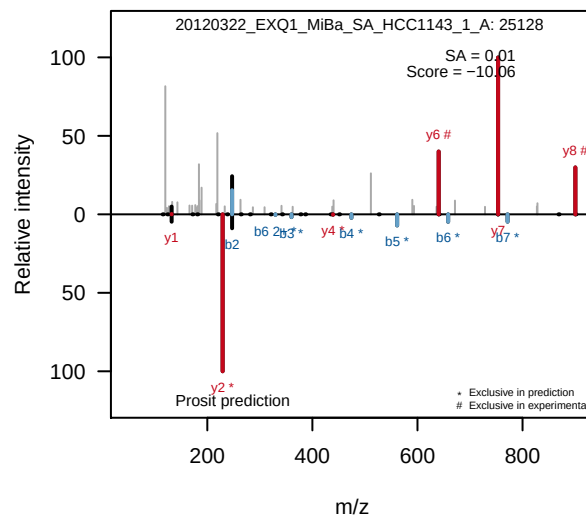
LEYQECNIL – MSFragger



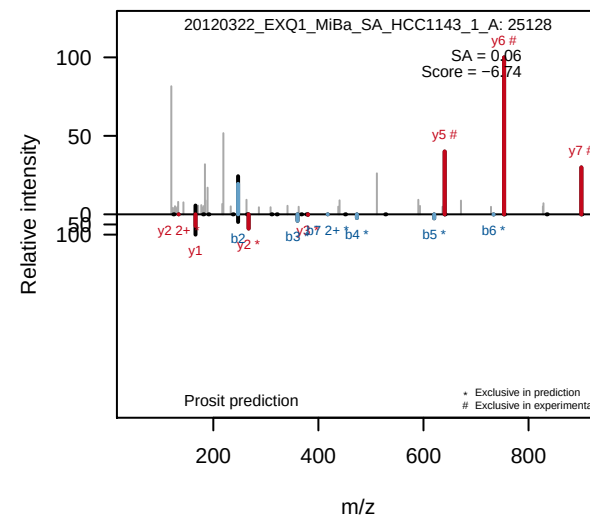
VFLEAKPVP – Mascot – rejected
VFL|EAKPVP – spliced – 0|5|0|4



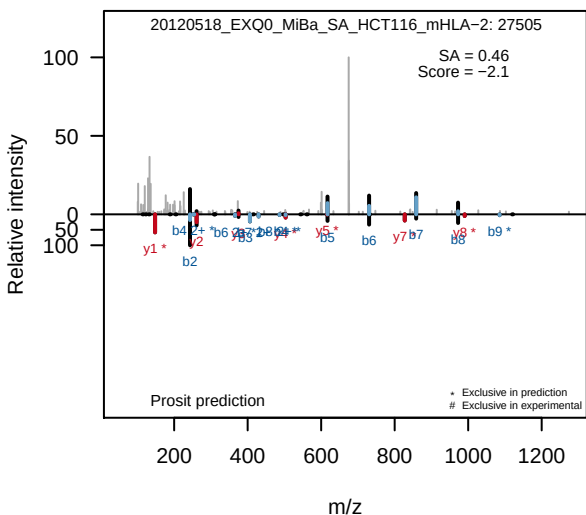
VFLNSPIPL – MaxQuant



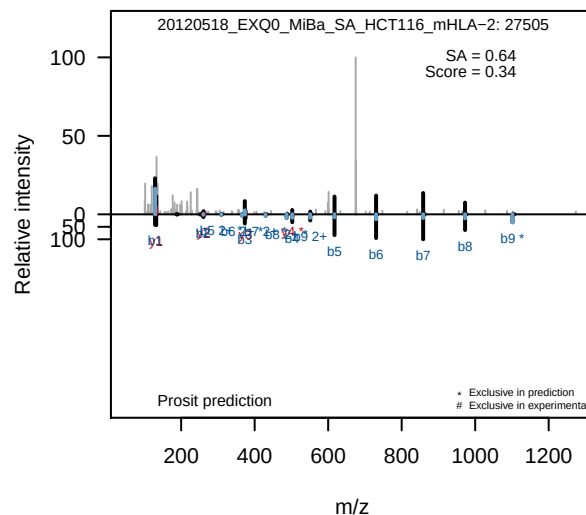
VFLLFITF – MSFragger



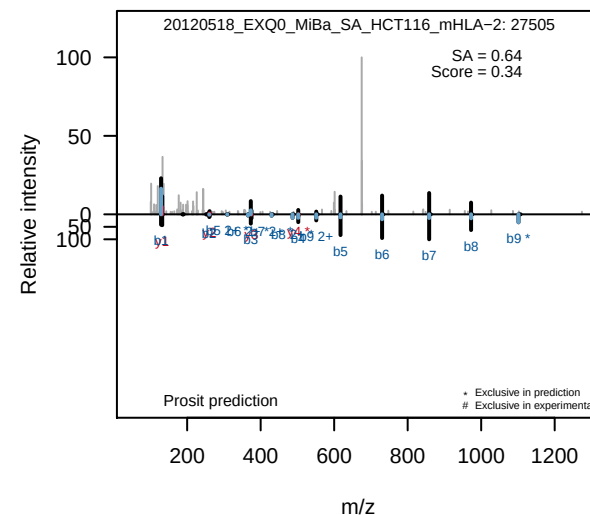
IEYPNLQNL – Mascot – rejected
IEY|PNLQNL – spliced – 3|4|3|4



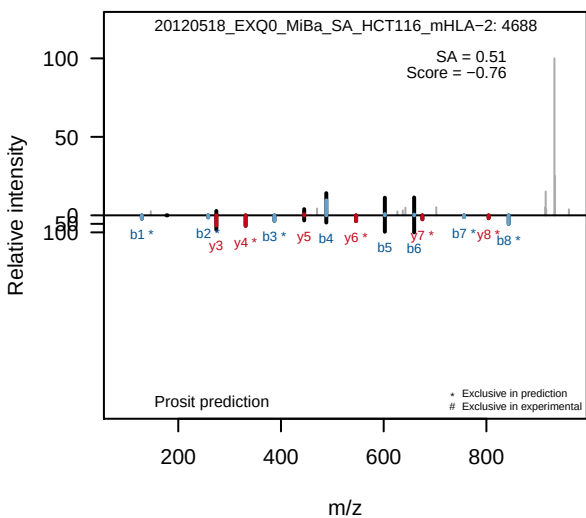
KMIEDLQNEL – MaxQuant



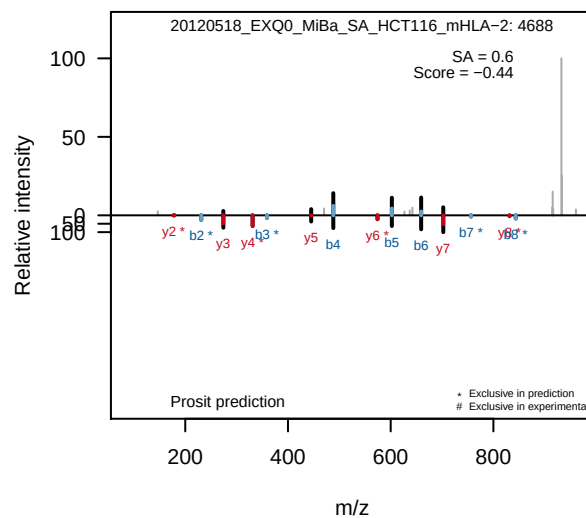
KMIEDLQNEL – MSFragger



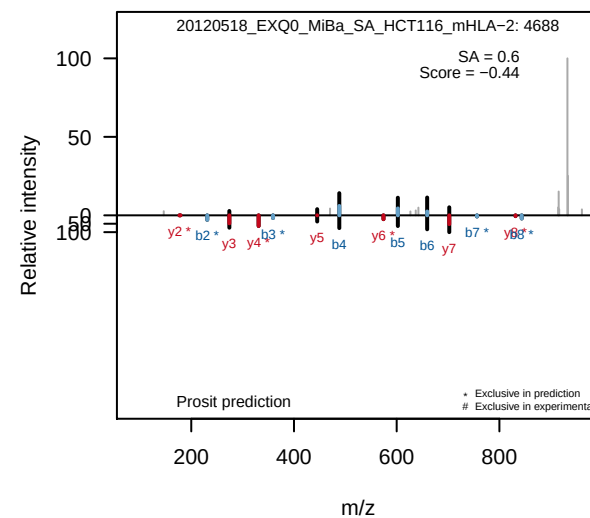
KEETNGPSA – Mascot – rejected
KEETNGPS|A – spliced – 3|0|0|0



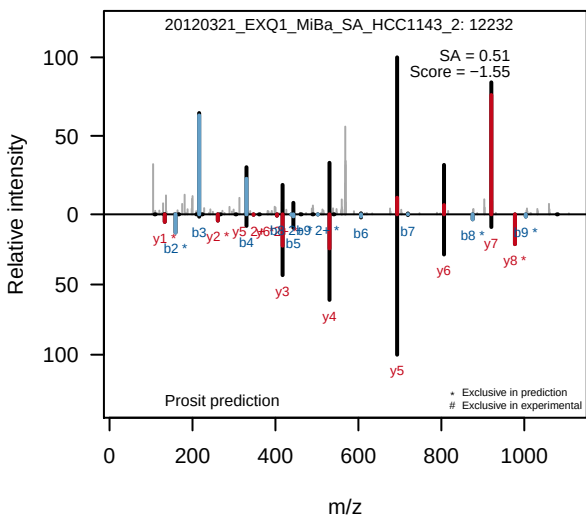
TEKENGPSA – MaxQuant



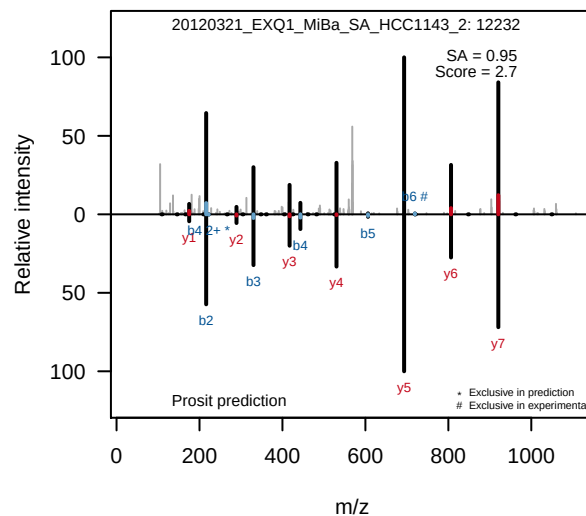
TEKENGPSA – MSFragger



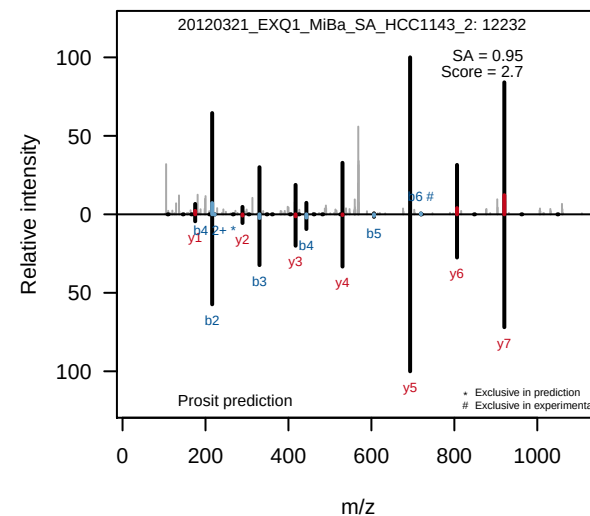
GTGNLYIRQN – Mascot – rejected
NA – spliced – |||



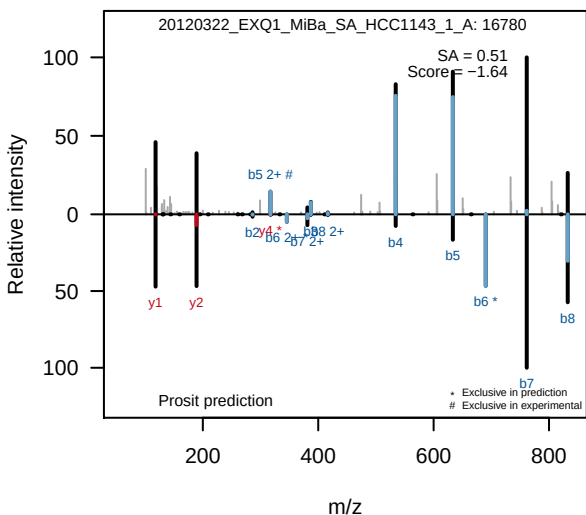
SQNIYIQNR – MaxQuant



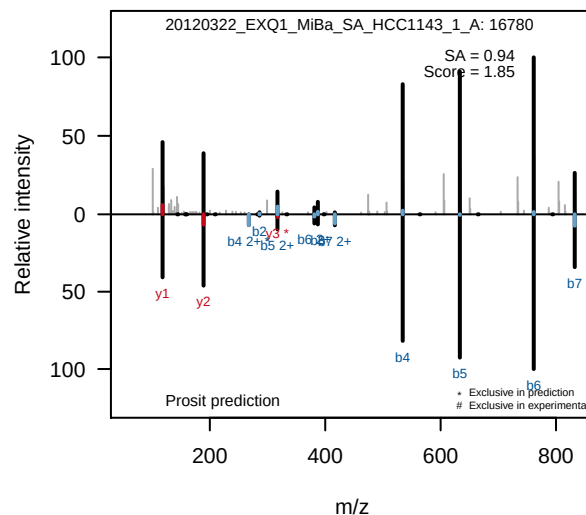
SQNIYIQNR – MSFragger



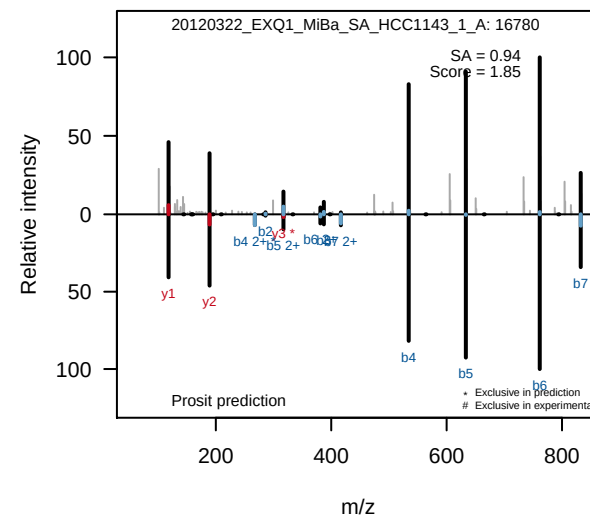
ERTFVGAAV – Mascot – rejected
NA – spliced – |||



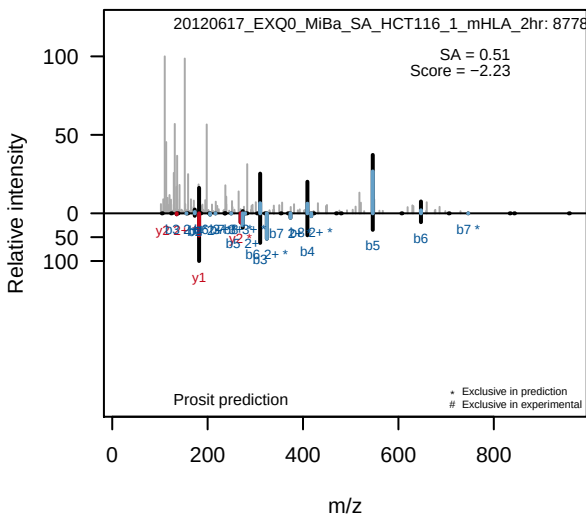
RETFVQAV – MaxQuant



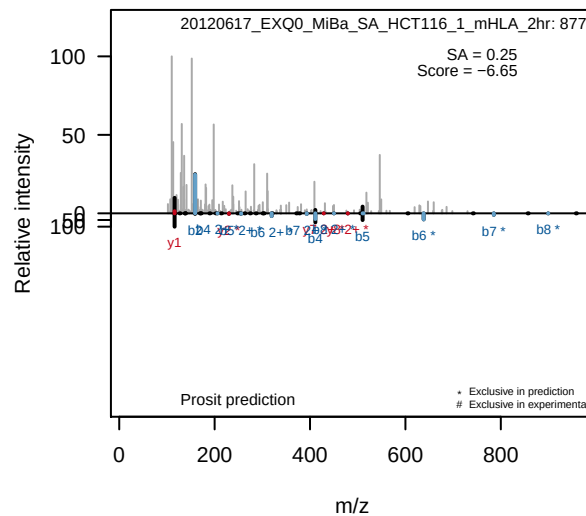
RETFVQAV – MSFragger



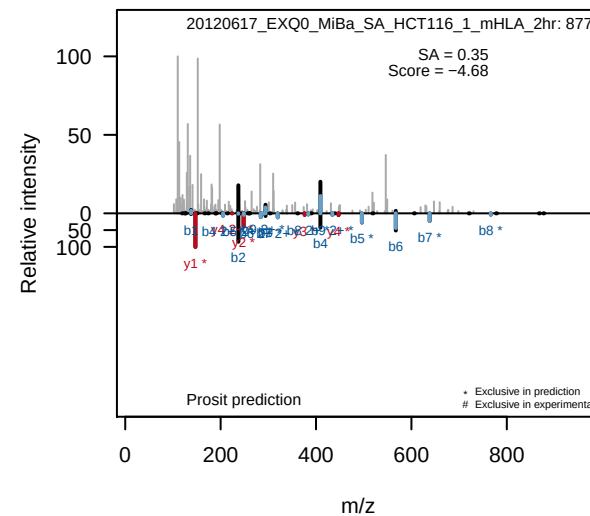
GDHVHTVSY – Mascot – rejected
GD|HVHTVSY – spliced – 1|6|2|6



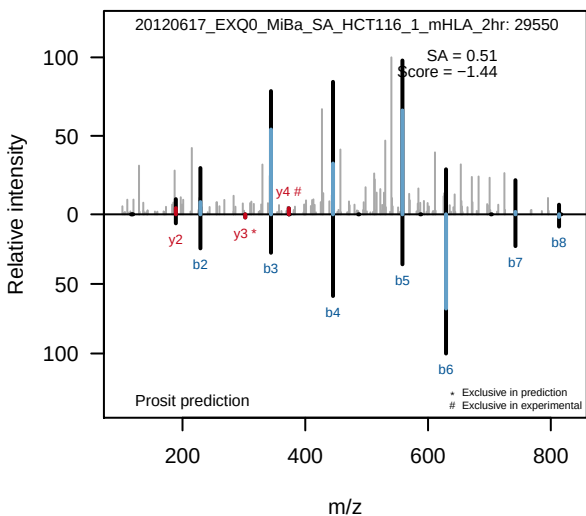
GTDHVQFNP – MaxQuant



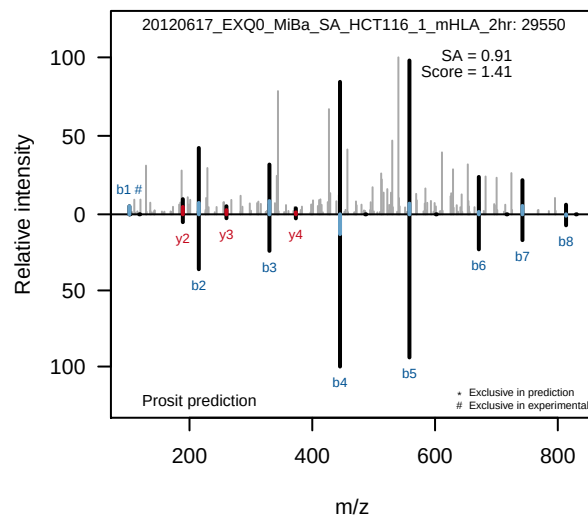
HVGDSAAQTQ – MSFragger



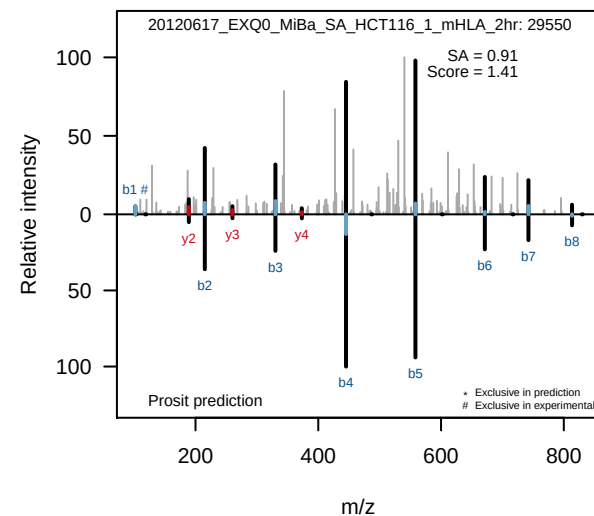
DLDTLALAV – Mascot – rejected
NA – spliced – |||



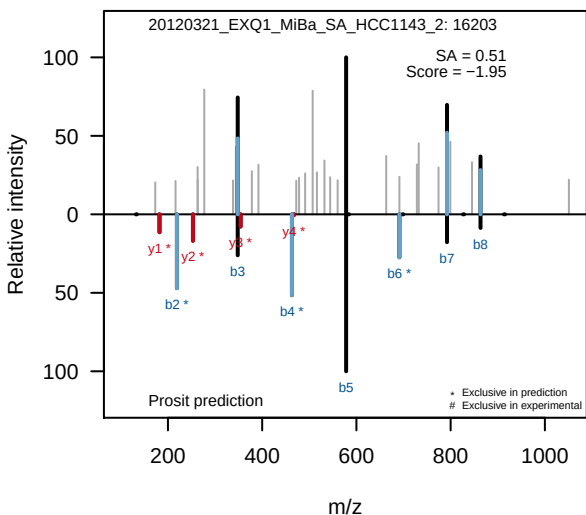
TLDDLIAAV – MaxQuant



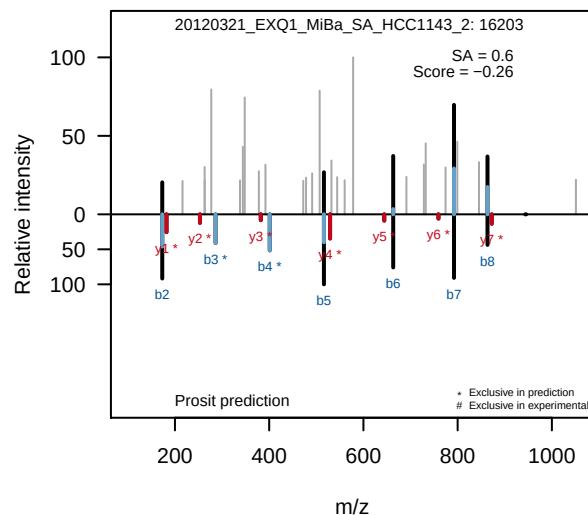
TLDDLIAAV – MSFragger



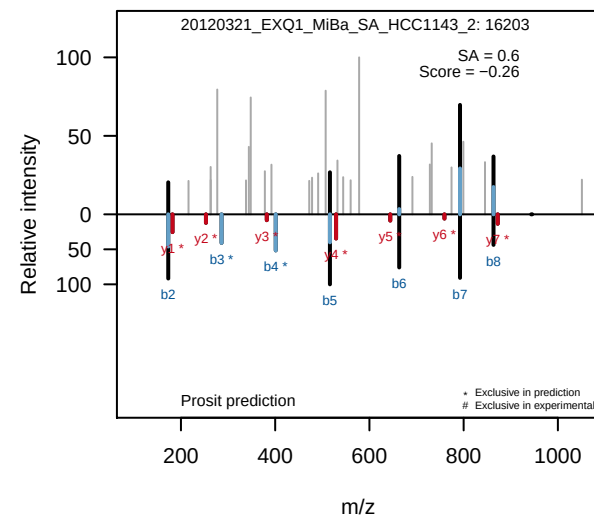
MSEDDLTAY – Mascot – rejected
MSEDD|LTAY – spliced – 3|2|4|2



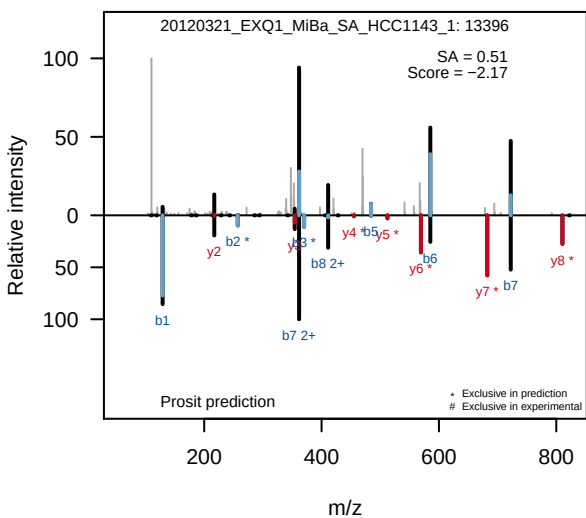
TAIDDmEAY – MaxQuant



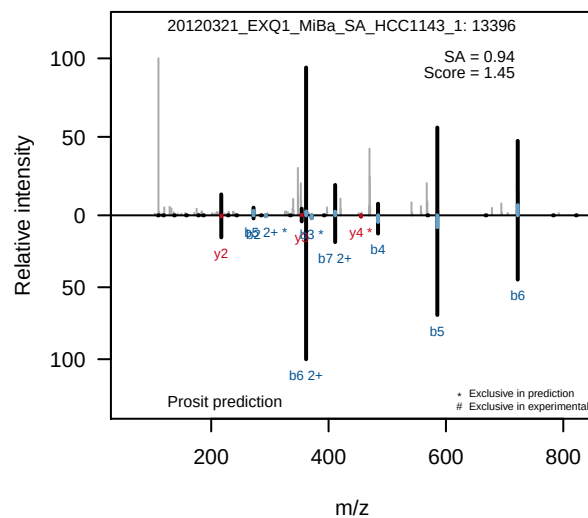
TAIDDmEAY – MSFragger



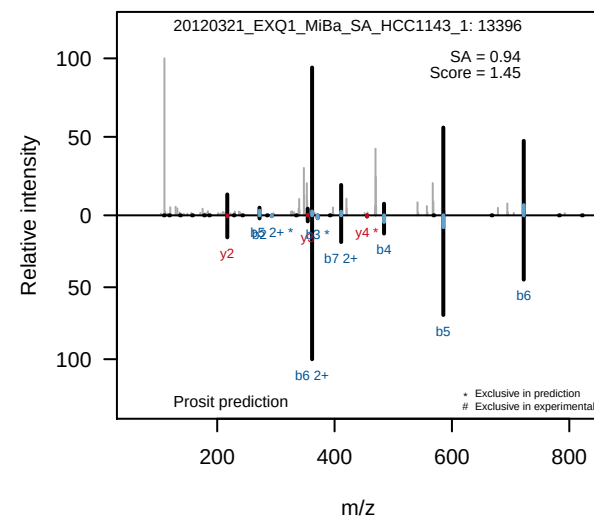
KQIGGTHVV – Mascot – rejected
KQIG|G|THVV – spliced – 4|0|3|0



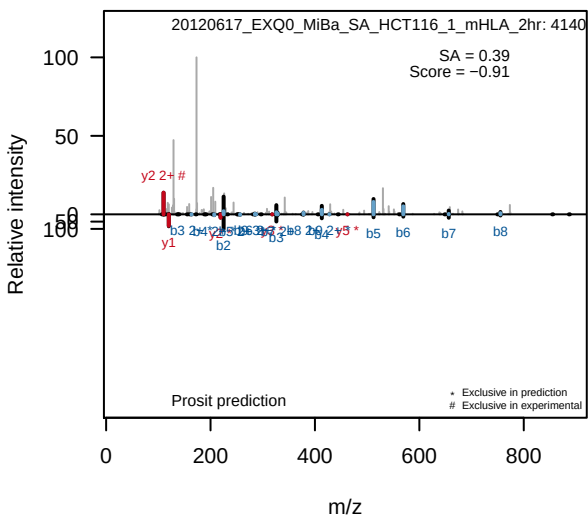
RDVITHVV – MaxQuant



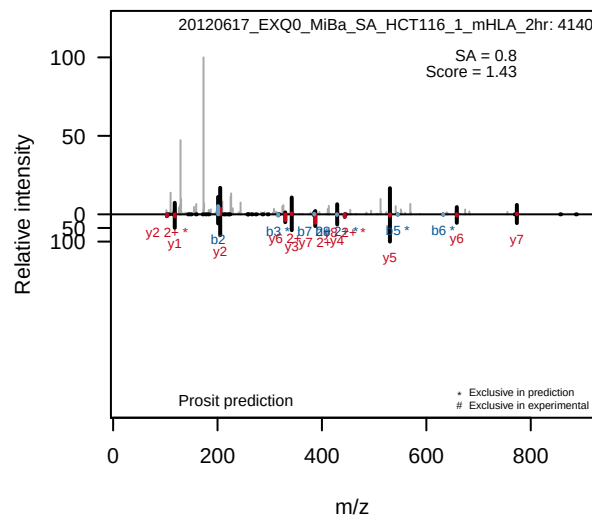
RDVITHVV – MSFragger



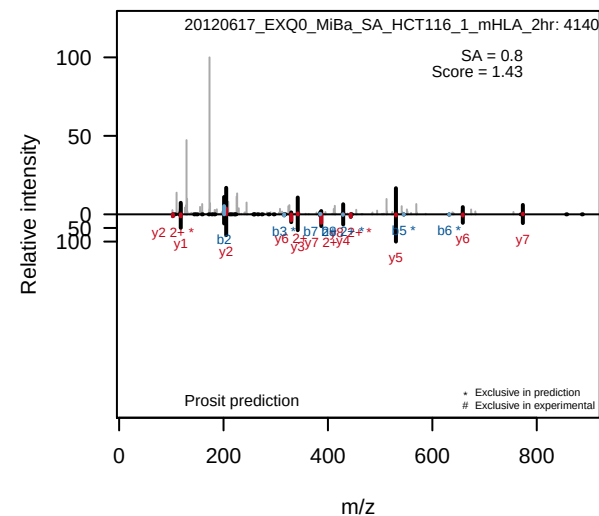
SHTSVGSVVT – Mascot – rejected
NA – spliced – |||



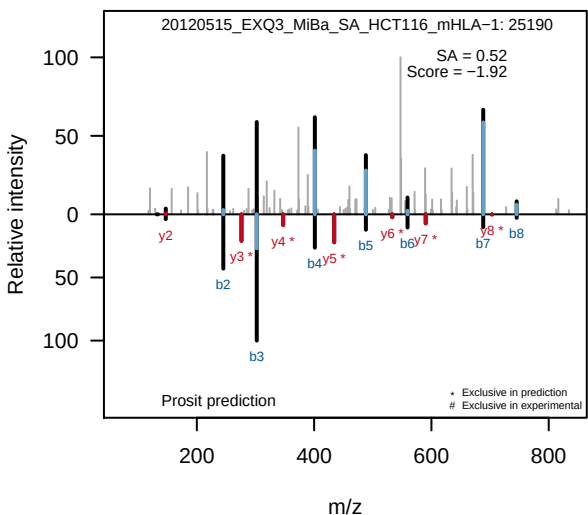
SLDKTSHSV – MaxQuant



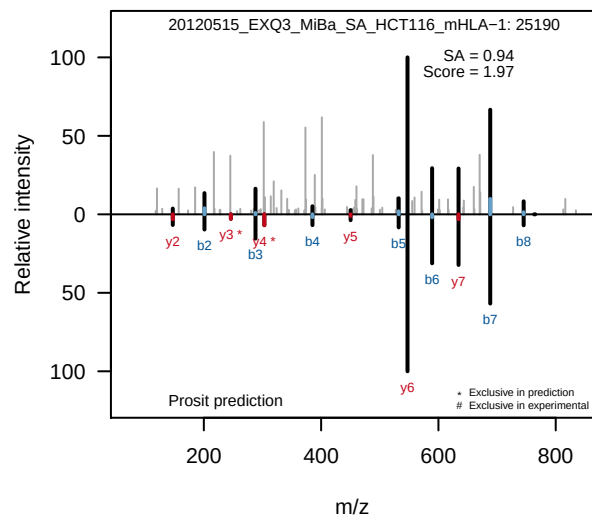
SLDKTSHSV – MSFragger



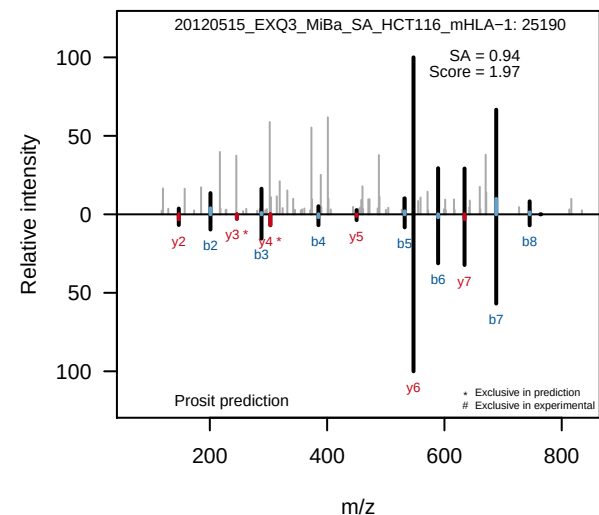
MIGVSAEGA – Mascot – rejected
MIGVS|AEGA – spliced – 5|2|5|3



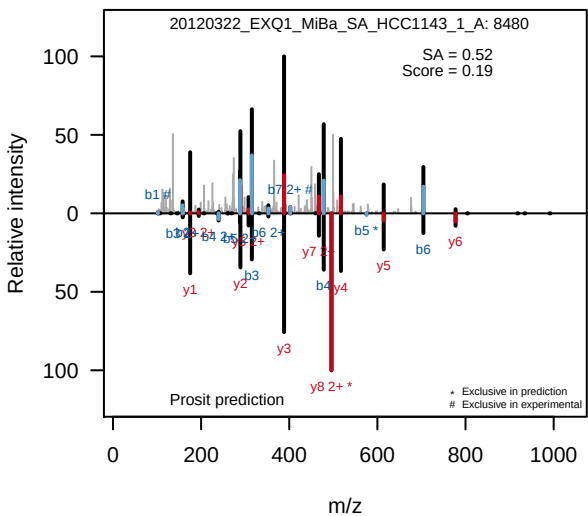
AESPFGVGA – MaxQuant



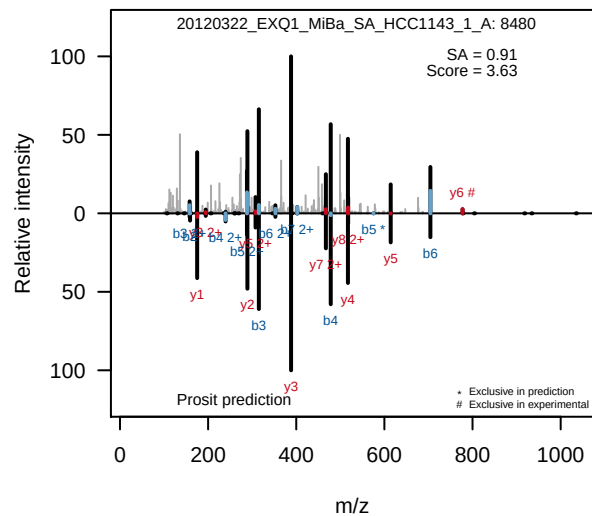
AESPFGVGA – MSFragger



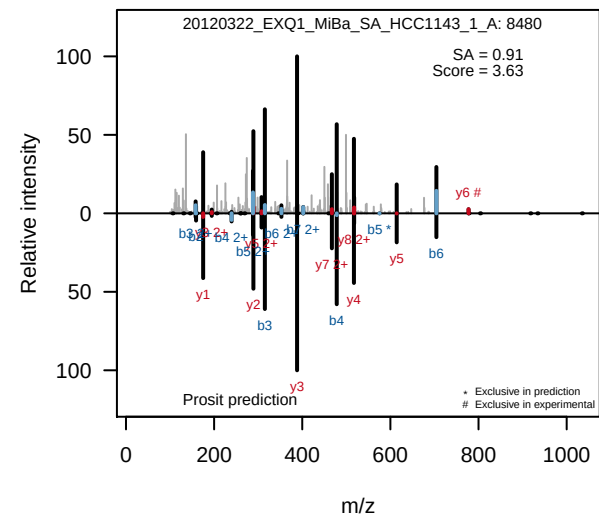
TGRYPEVNR – Mascot – rejected
TG|R|YPEVNR – spliced – 2|0|0|0



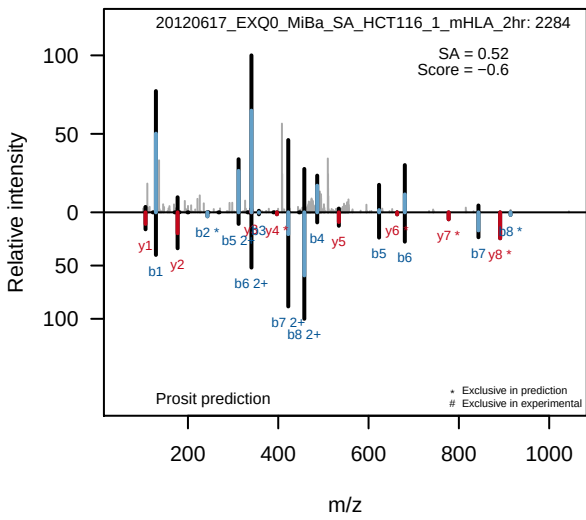
GTRYPEVNR – MaxQuant



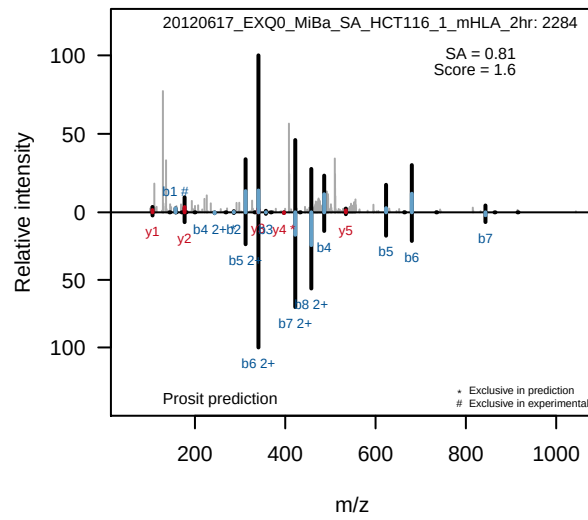
GTRYPEVNR – MSFragger



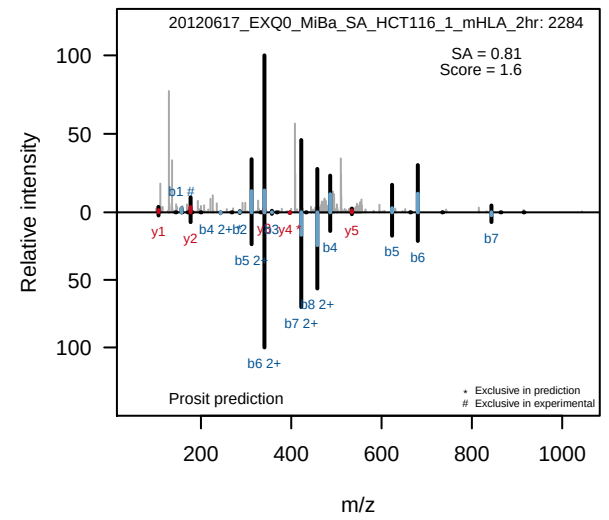
KNNEHGYAS – Mascot – rejected
KNN|EHGYAS – spliced – 3|0|3|0



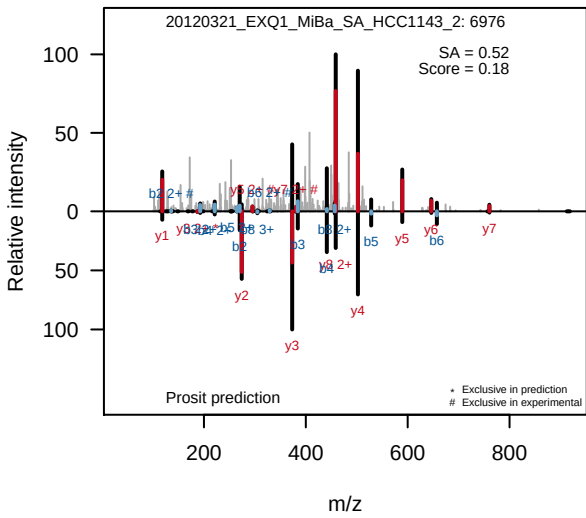
REAEHGYAS – MaxQuant



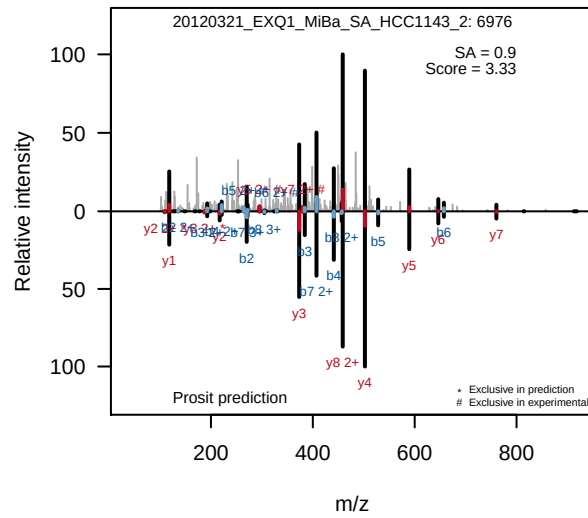
REAEHGYAS – MSFragger



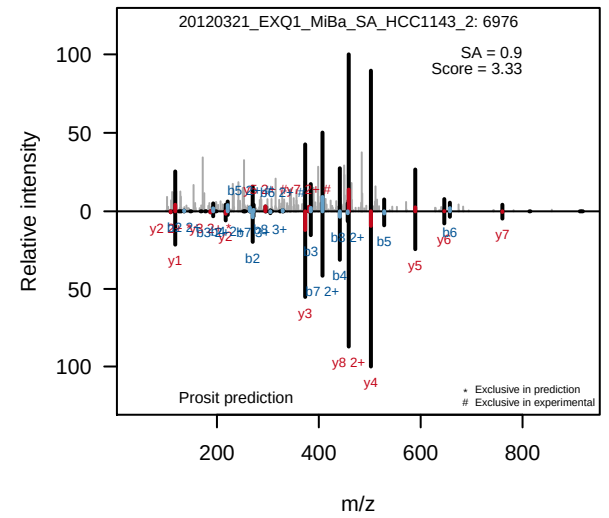
IRNGSEVRV – Mascot – rejected
IRNGSEVR|V – spliced – 2|0|0|0



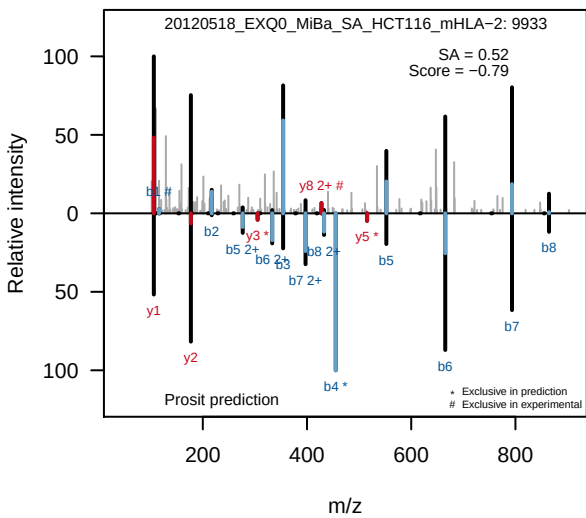
IRNGSERVV – MaxQuant



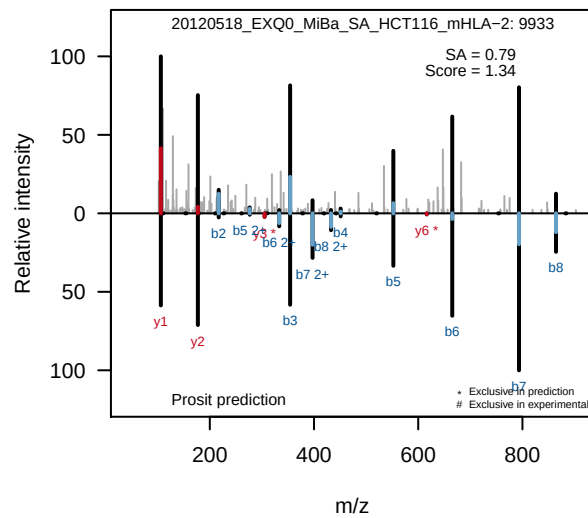
IRNGSERVV – MSFragger



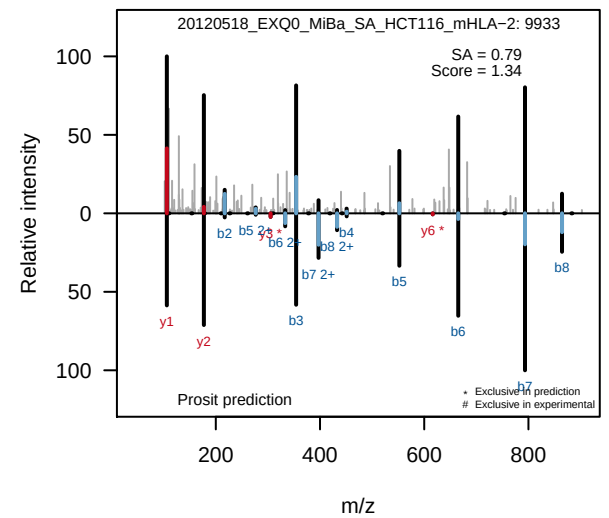
DTHTPLQAS – Mascot – rejected
NA – spliced – |||



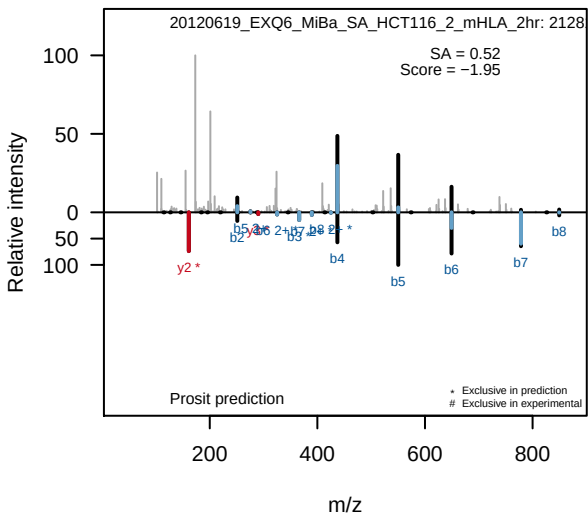
SEHPTLQAS – MaxQuant



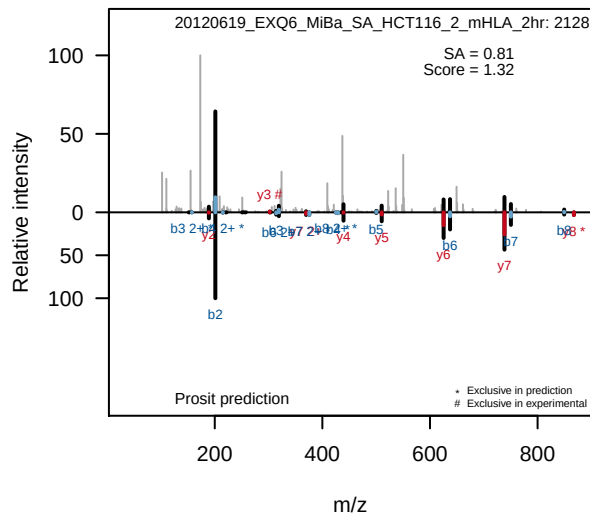
SEHPTLQAS – MSFragger



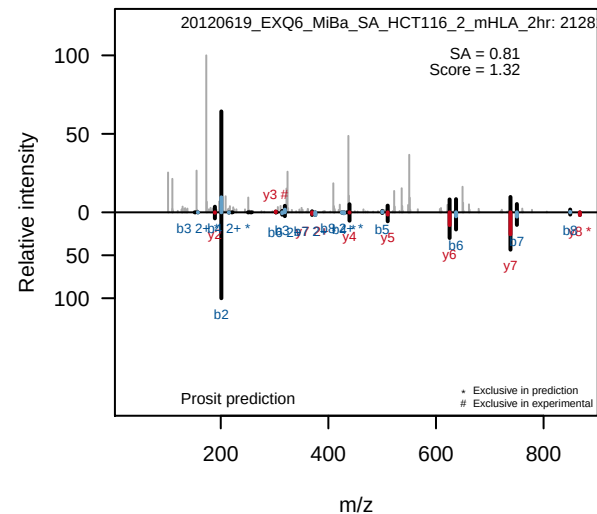
IHDAIVEAA – Mascot – rejected
IHDAI|VEAA – spliced – 4|3|3|2



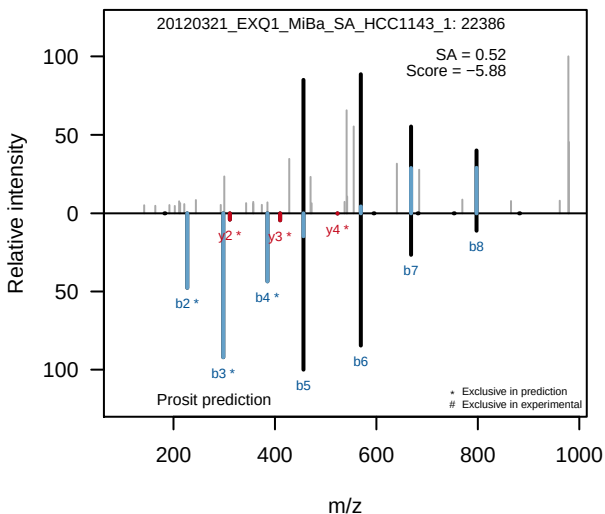
AEIDAHLVA – MaxQuant



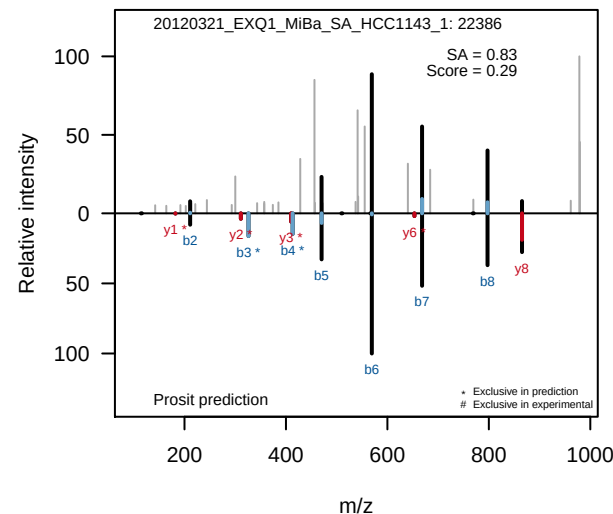
AEIDAHLVA – MSFragger



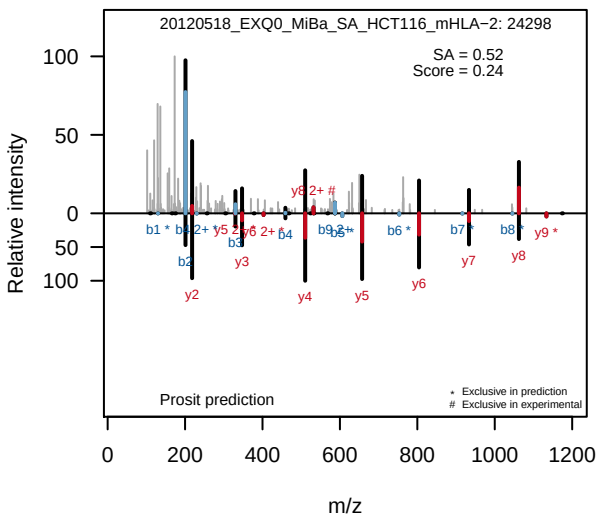
PEASAIVEY – Mascot – rejected
NA – spliced – |||



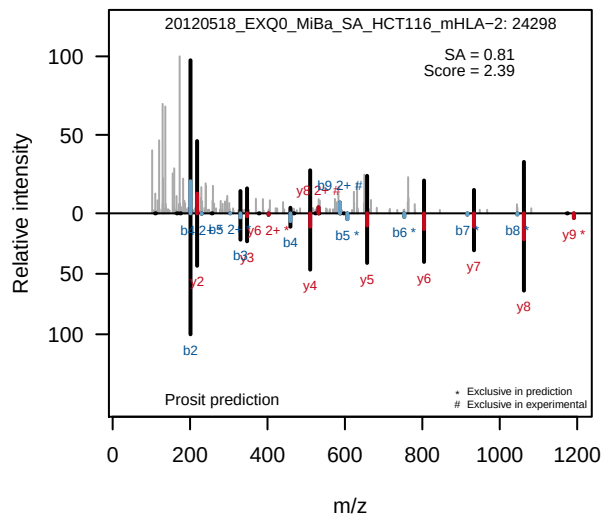
LPDSGVVEY – MSFragger



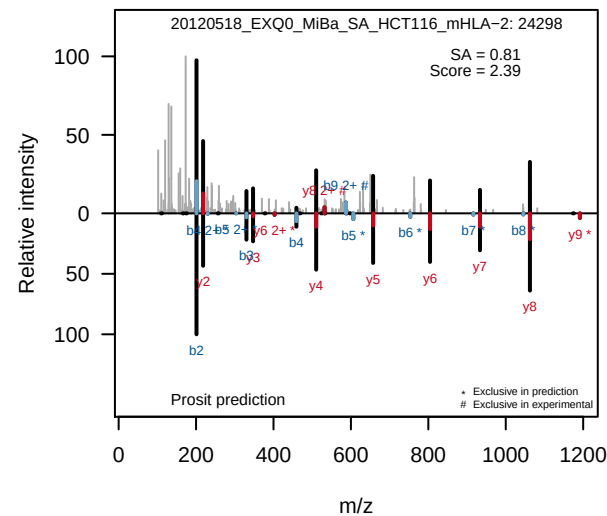
EAEFFFYKA – Mascot – rejected
EA|EEFFFYKA – spliced – 2|0|0|0



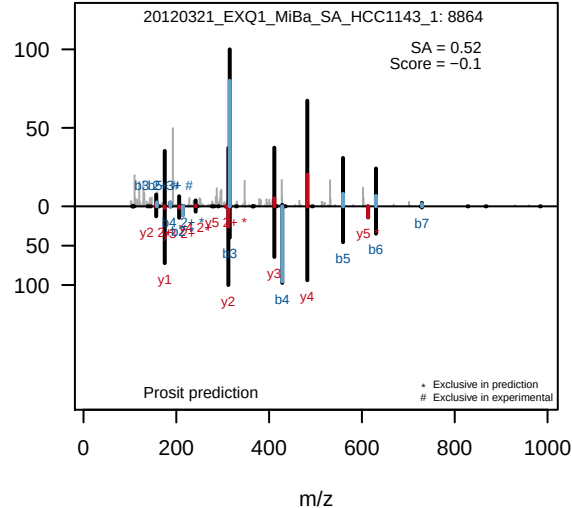
AEEFFFYKA – MaxQuant



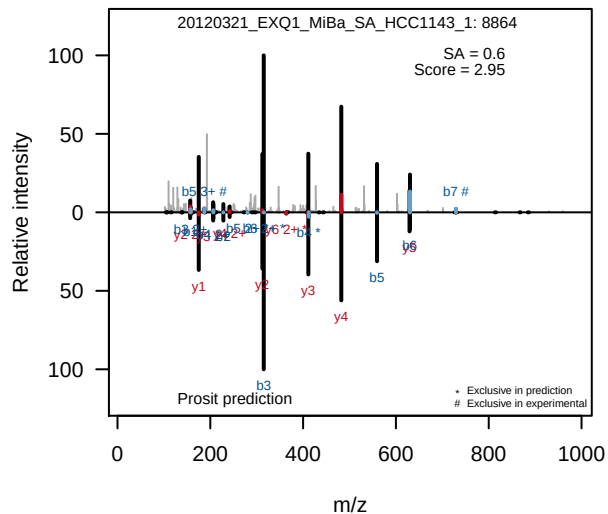
AEEFFFYKA – MSFragger



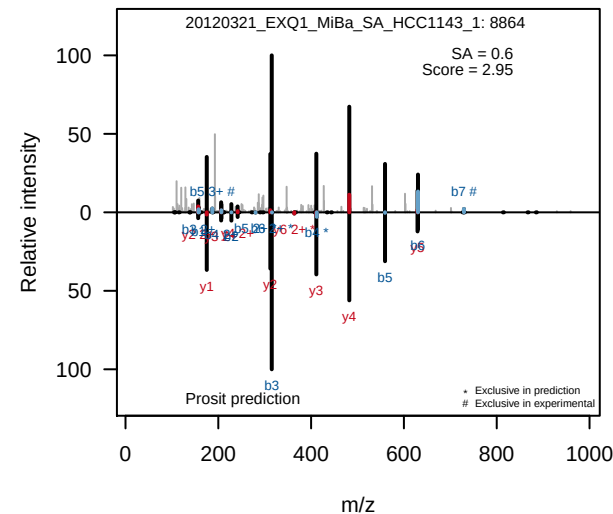
GRTLMAVHR – Mascot – rejected
 GRTL|MAVHR – spliced – 4|1|3|2



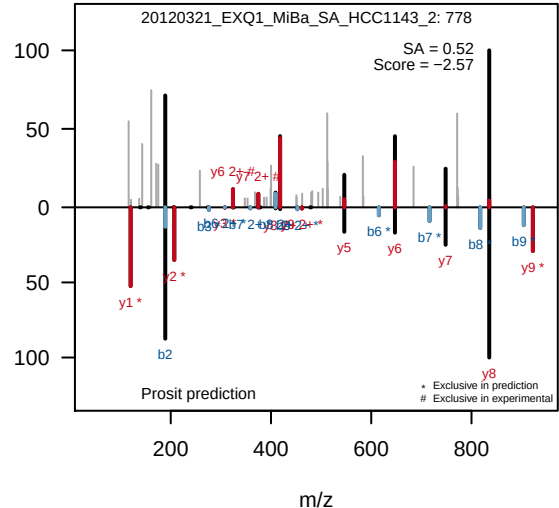
RASPFVHR – MaxQuant



RASPFVHR – MSFragger

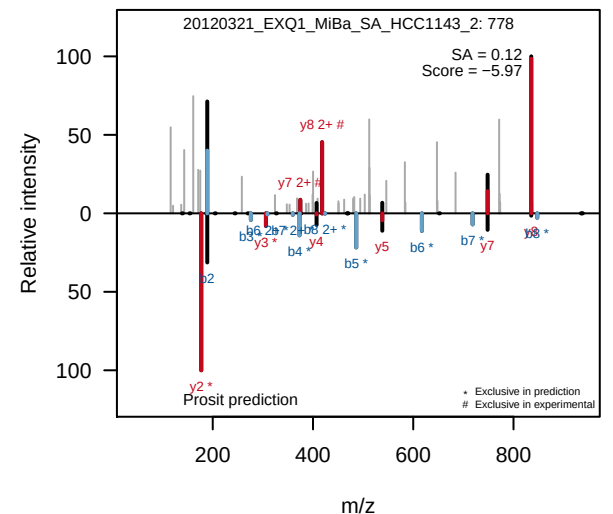


TSSTTHTTST – Mascot – rejected
TSSTT|HTTST – spliced – NA|NA|NA|NA

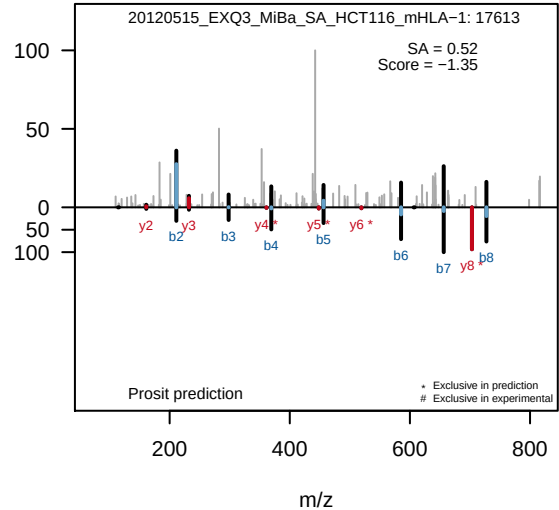


1

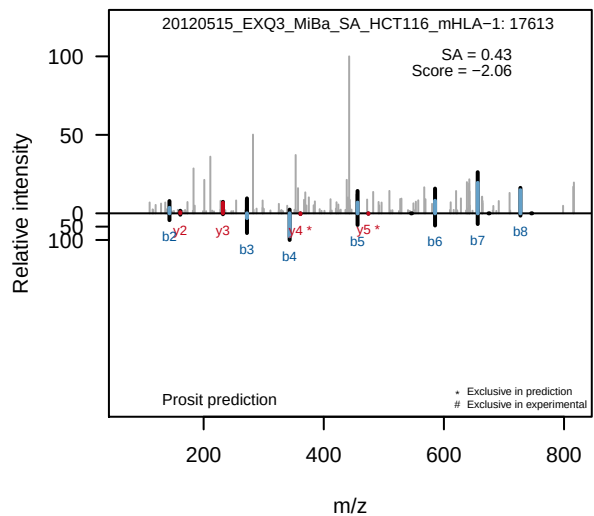
STSPIMTESA – MSFragger



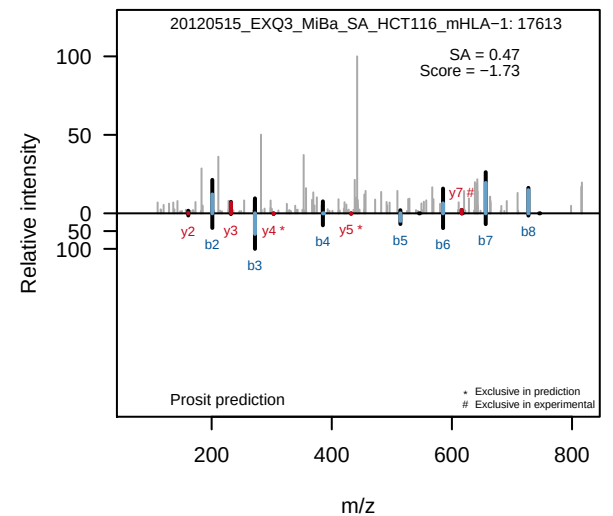
IPSASEAAA – Mascot – rejected
IPS|A|SEAAA – spliced – 3|1|3|1



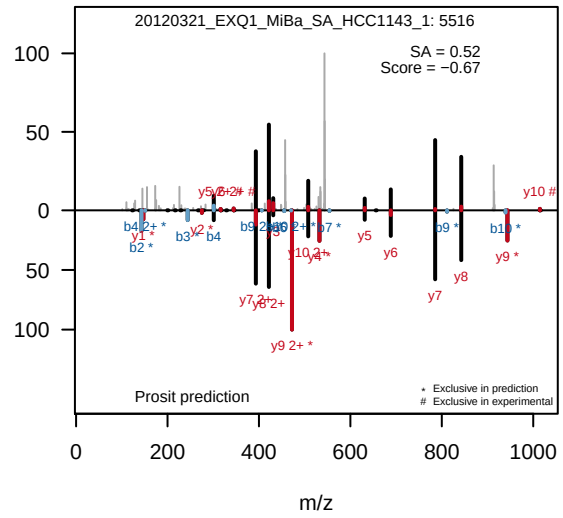
AAEAEAAA – MaxQuant



AEALEAAAA – MSFragger

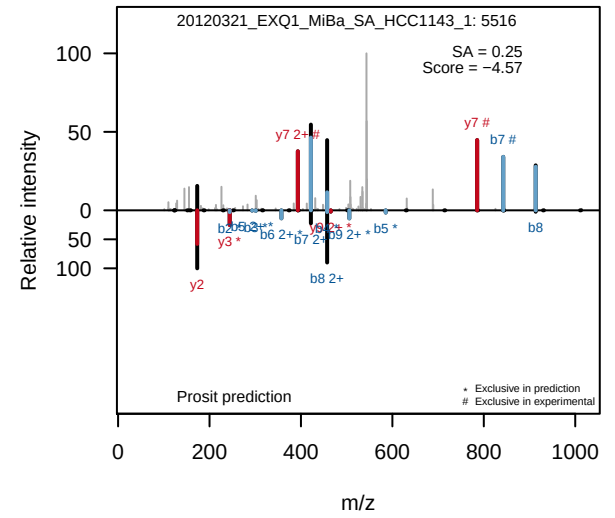


AATGTTGTTGRQRQSplicedNA|S/A|B/A|NA

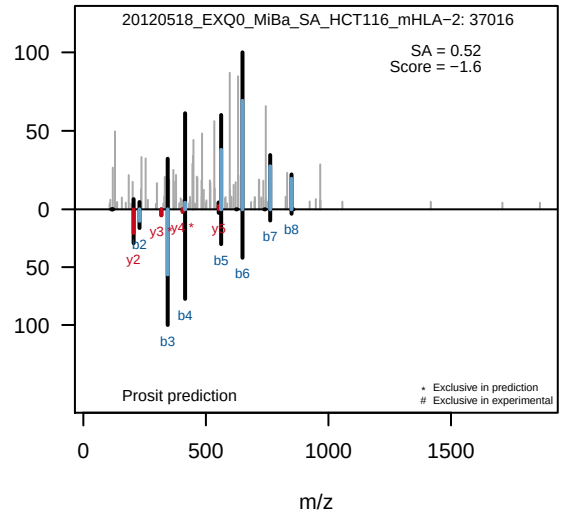


1

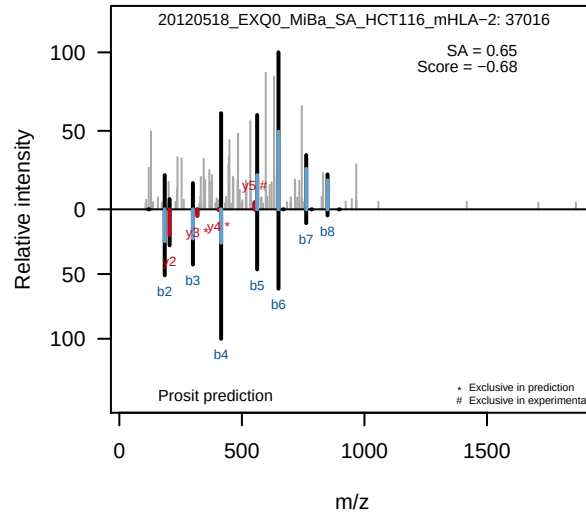
RSGRKKEAPG – MSFragger



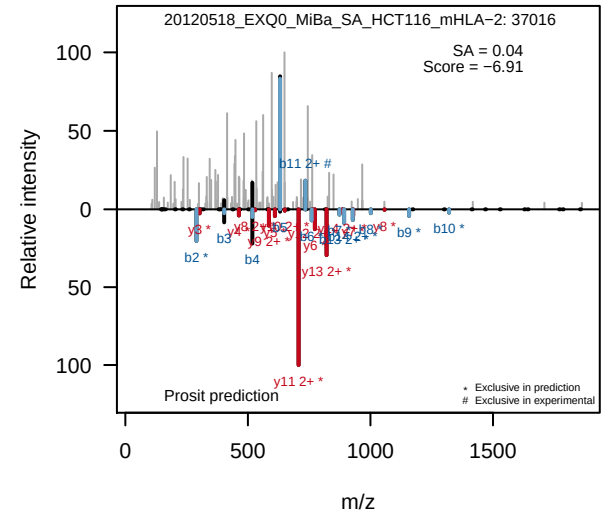
IDDAFSLSV – Mascot – rejected
NA – spliced – |||



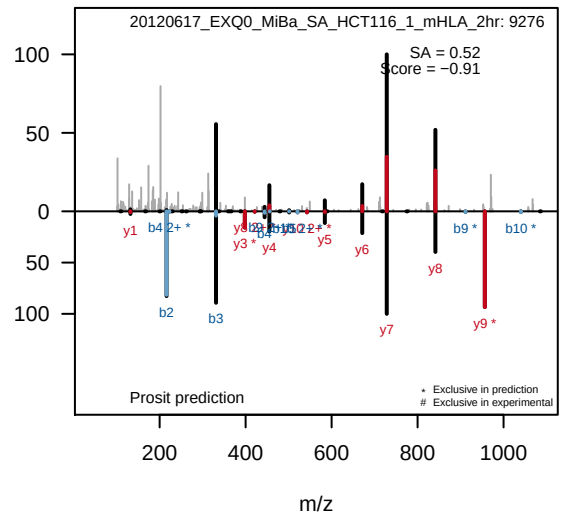
ALDDFSISV – MaxQuant



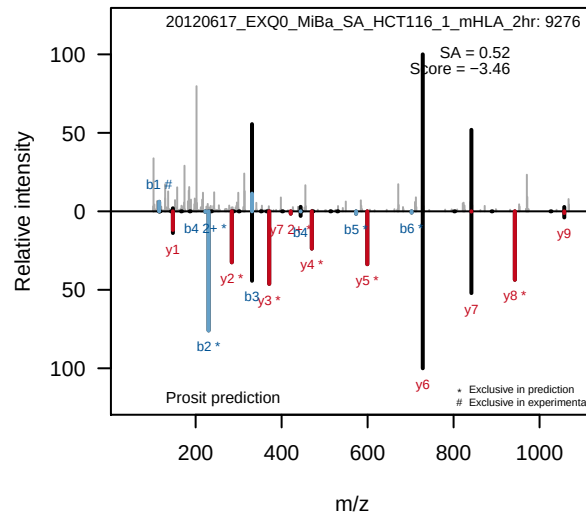
CEIDLEIKRYFCRAG – MSFragger



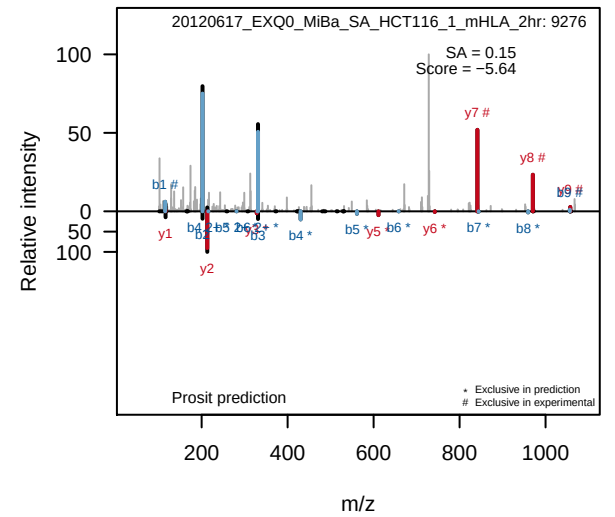
SQDLGSEGHEL – Mascot – rejected
NA – spliced – |||



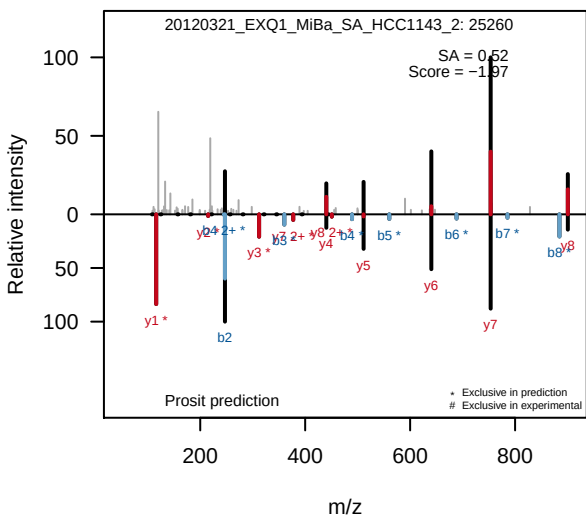
NDTIEEVSHQ – MaxQuant



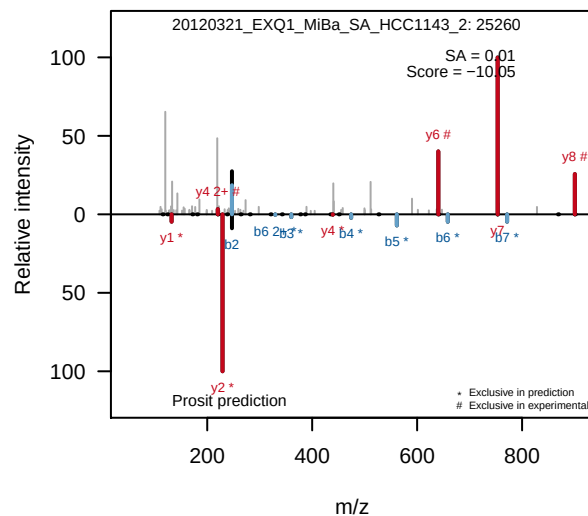
NSEVMPWDPP – MSFragger



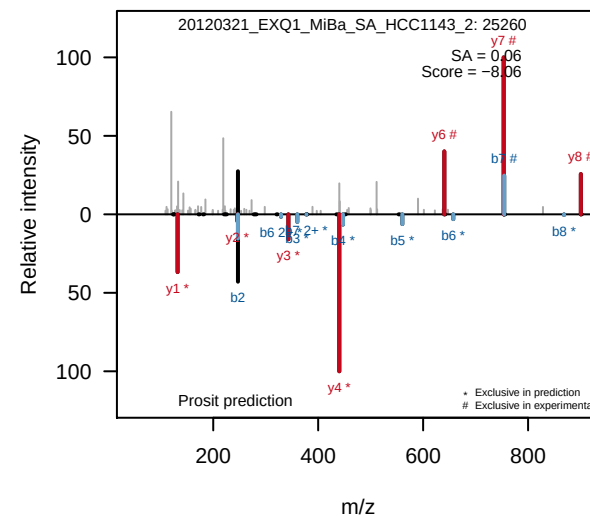
VFLEAKPVP – Mascot – rejected
VFL|EAKPVP – spliced – 0|5|0|4



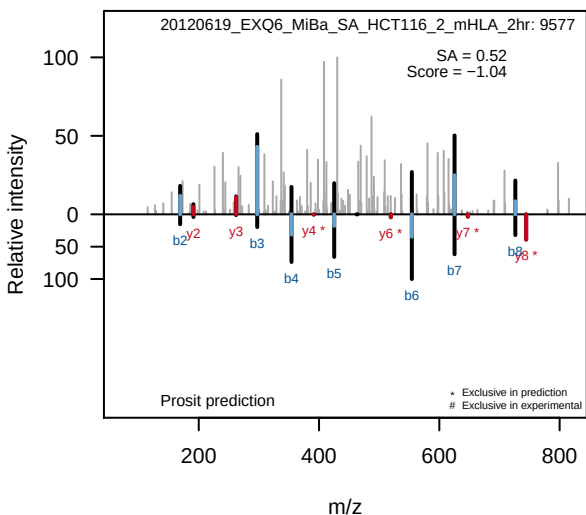
VFLNSPIPL – MaxQuant



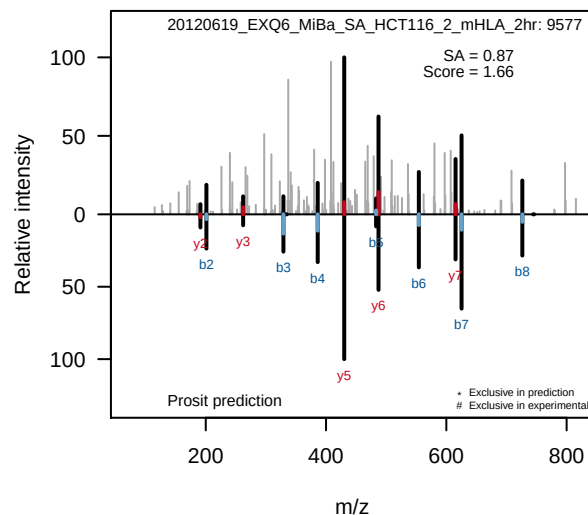
VFISLPPNL – MSFragger



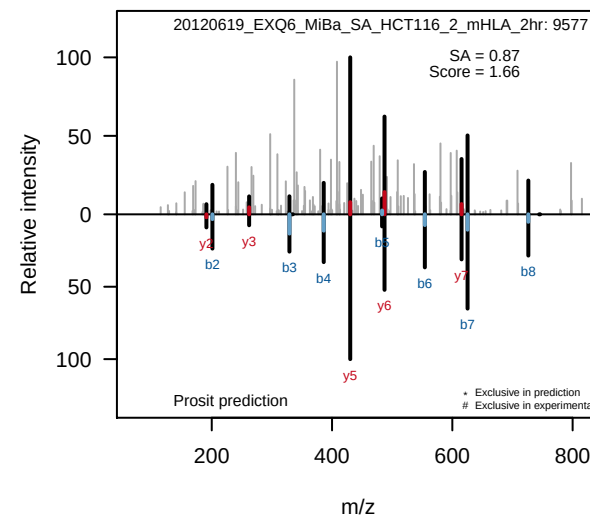
APQGAEATA – Mascot – rejected
NA – spliced – |||



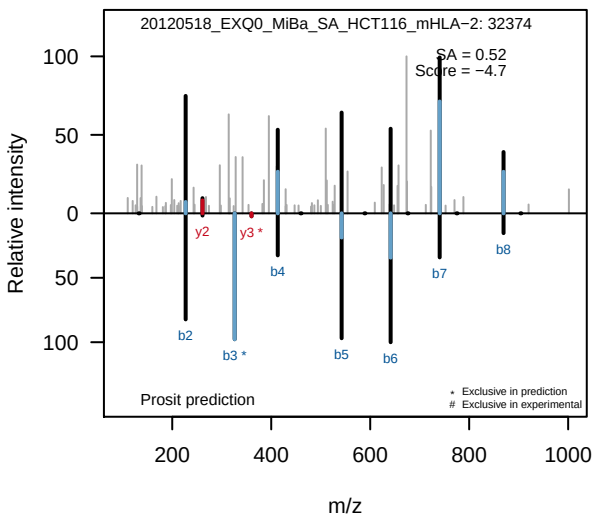
AEQGPAATA – MaxQuant



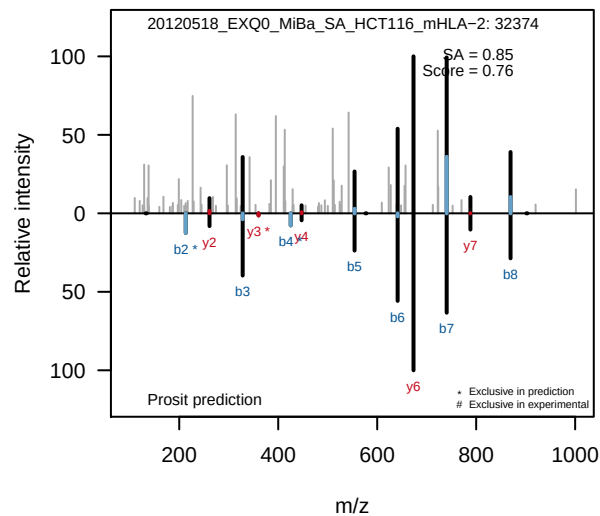
AEQGPAATA – MSFragger



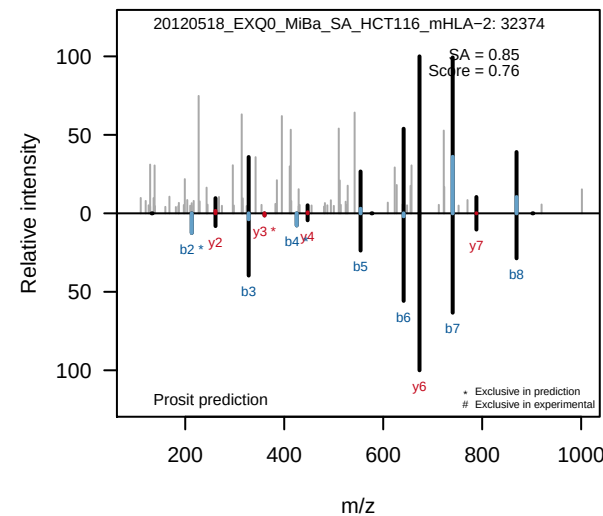
PEVSEVVEL – Mascot – rejected
NA – spliced – |||



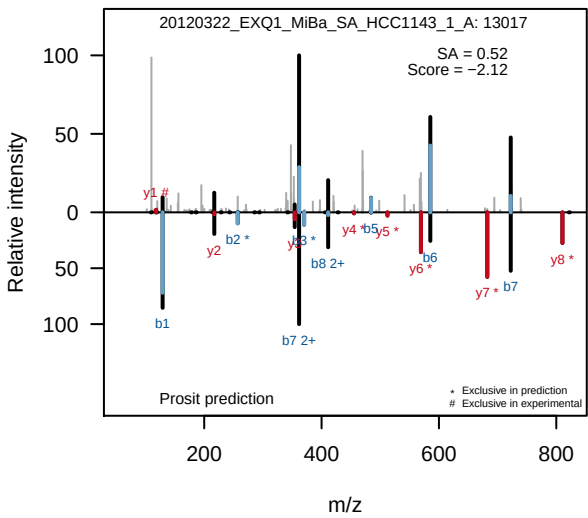
VLDPESVEL – MaxQuant



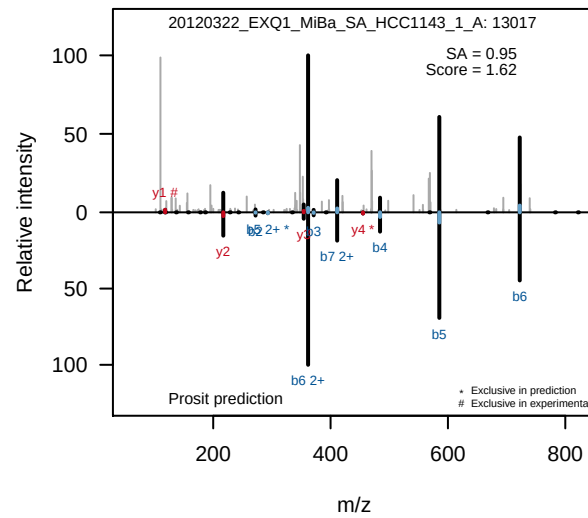
VLDPESVEL – MSFragger



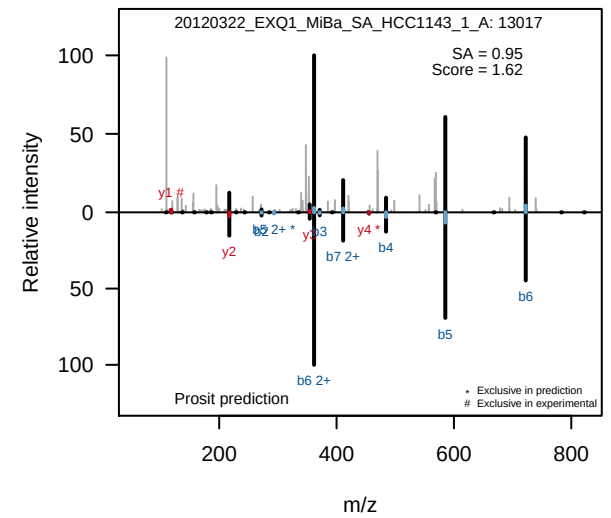
KQIGGTHVV – Mascot – rejected
KQIG|G|THVV – spliced – 4|0|3|0



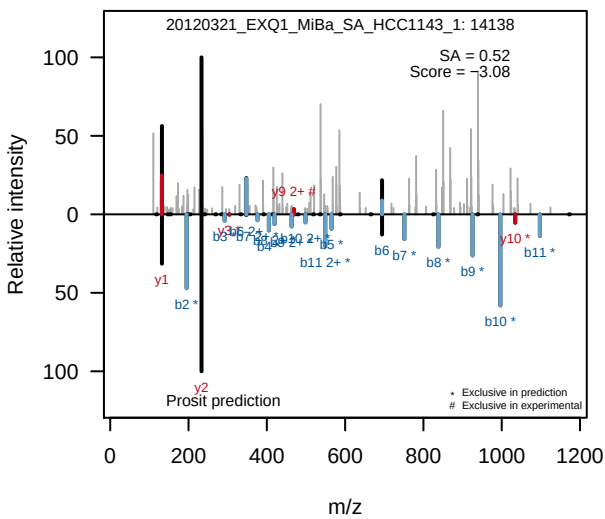
RDVITHVV – MaxQuant



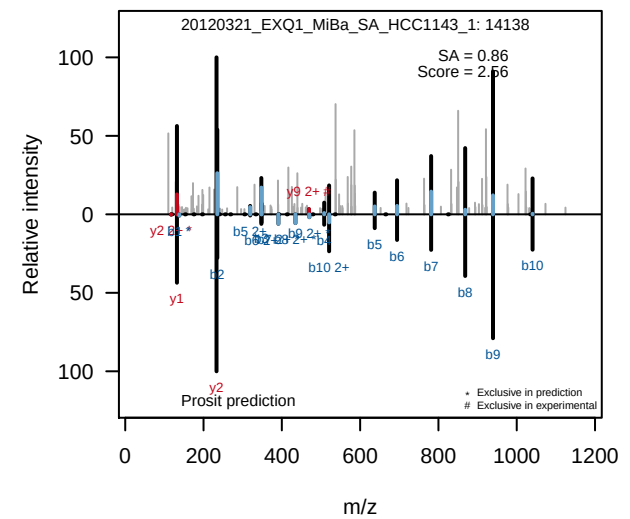
RDVITHVV – MSFragger



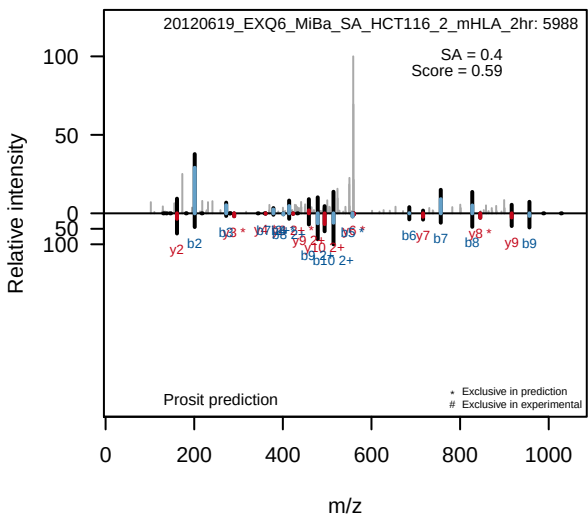
GHPLCEGSSATL – Mascot – rejected
NA – spliced – |||



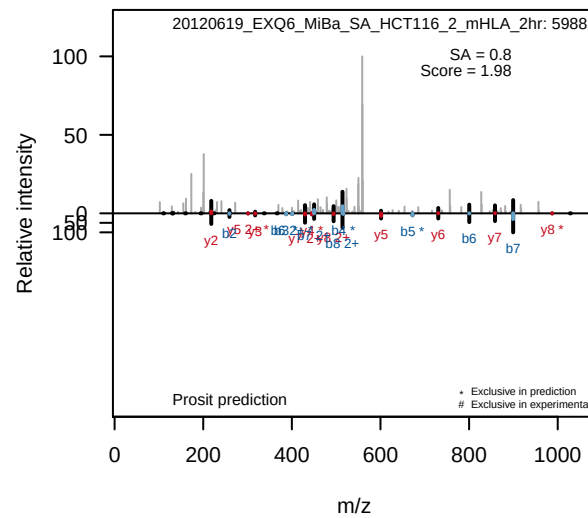
HPLCEGSSATL – MSFragger



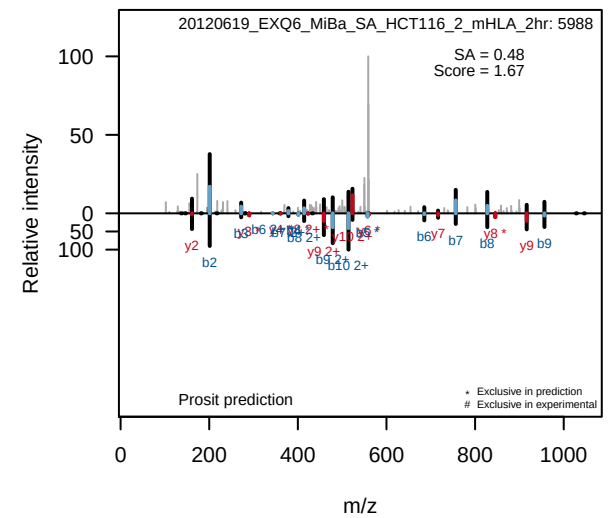
EAAERKAAEAA – Mascot – rejected
EA|A|ERKAAEAA – spliced – 2|0|0|0



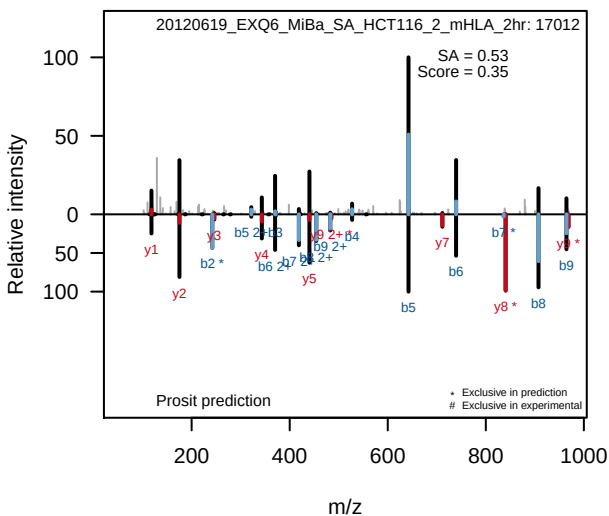
EEQERKVQA – MaxQuant



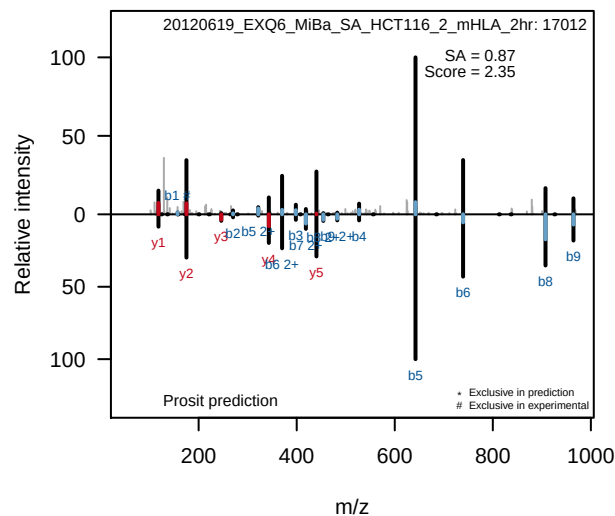
EAAERKAAEAA – MSFragger



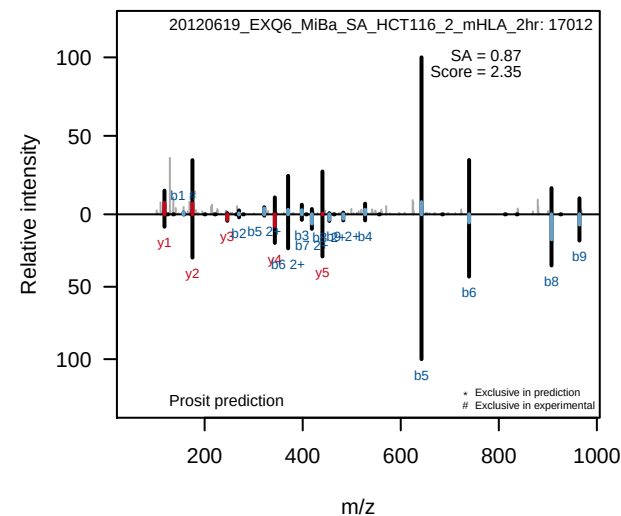
LQERDPPAGV – Mascot – rejected
NA – spliced – |||



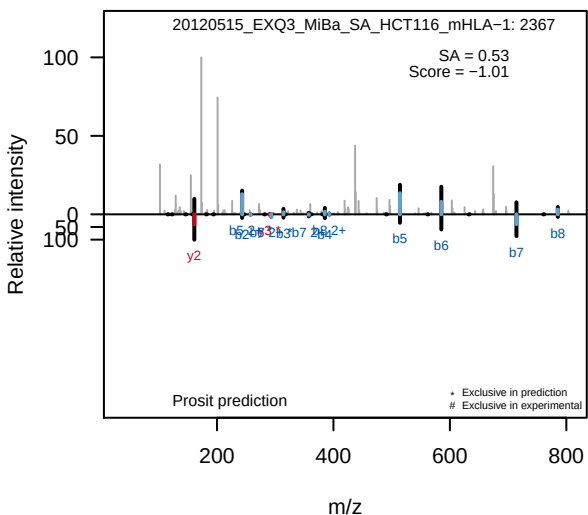
RLQEDPPAGV – MaxQuant



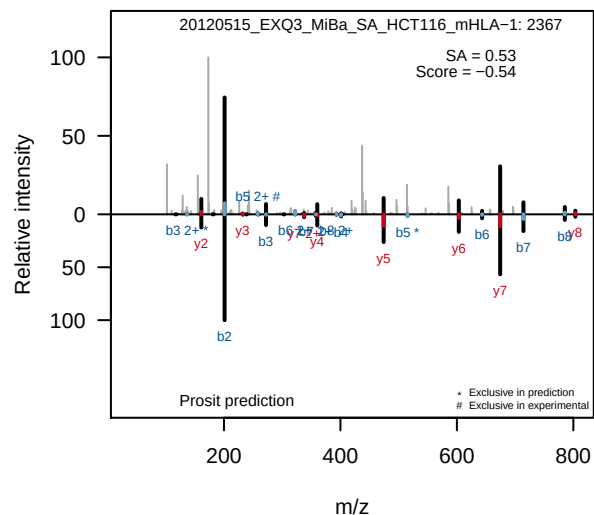
RLQEDPPAGV – MSFragger



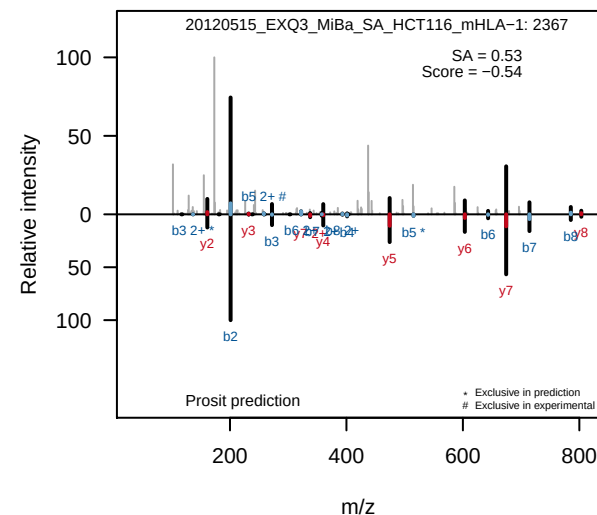
NKAAEEA – Mascot – rejected
NA – spliced – |||



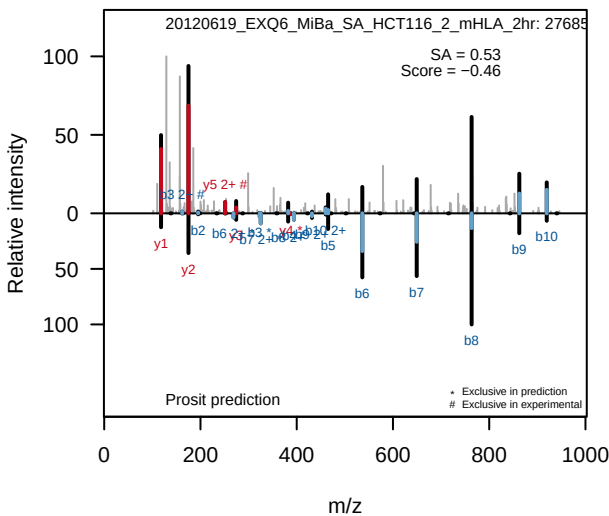
AEAENKAAA – MaxQuant



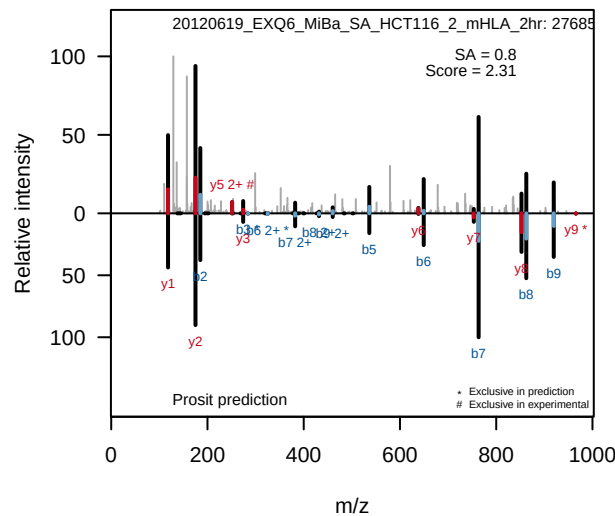
AEAENKAAA – MSFragger



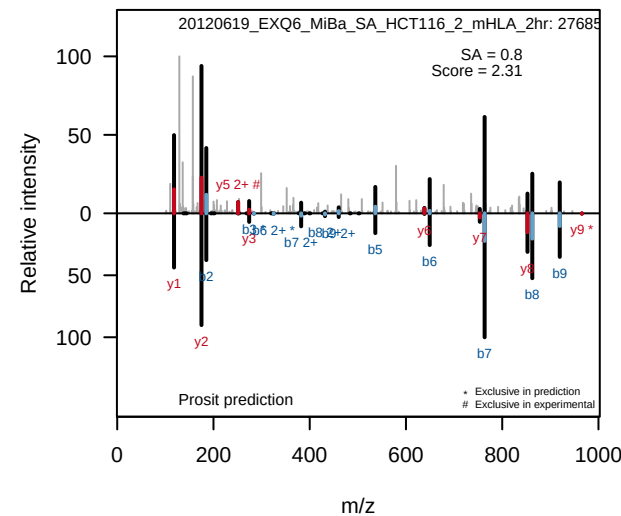
PPQAAAINVG – Mascot – rejected
NA – spliced – |||



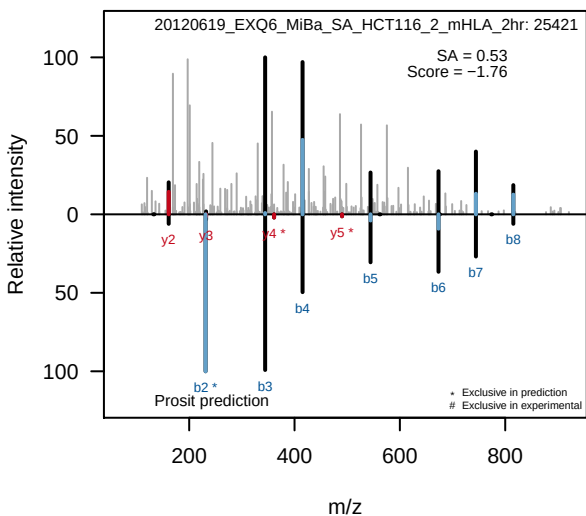
ALVDHLNVG – MaxQuant



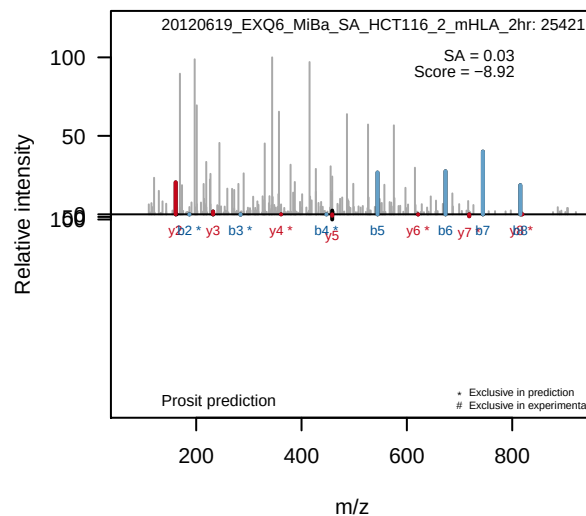
ALVDHLNVG – MSFragger



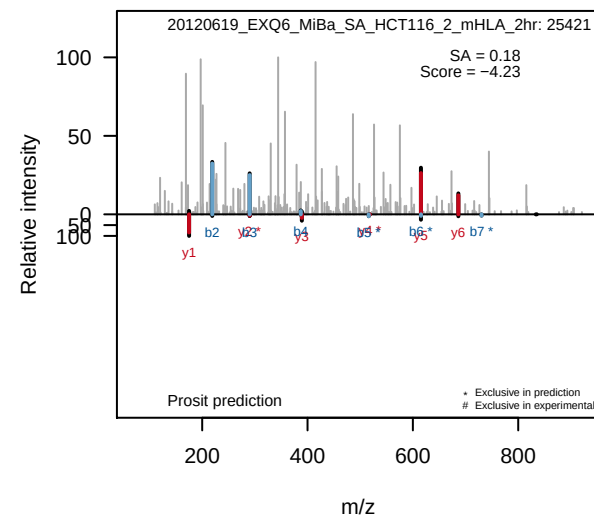
MVLAEAAA – Mascot – rejected
M|VLAE|EAAA – spliced – 1|0|1|0



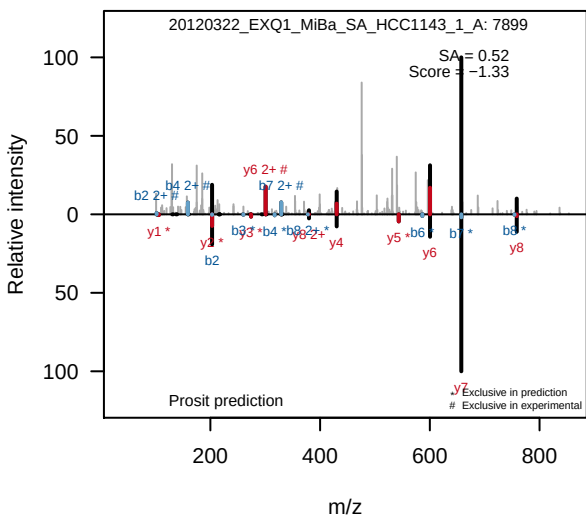
SVPYPEAAA – MaxQuant



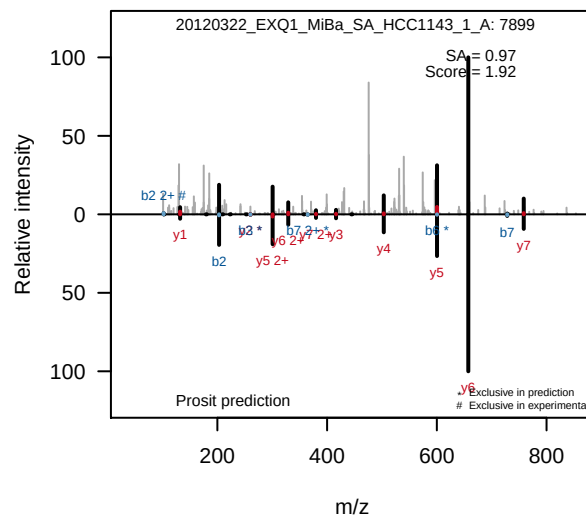
AFAPEVDR – MSFragger



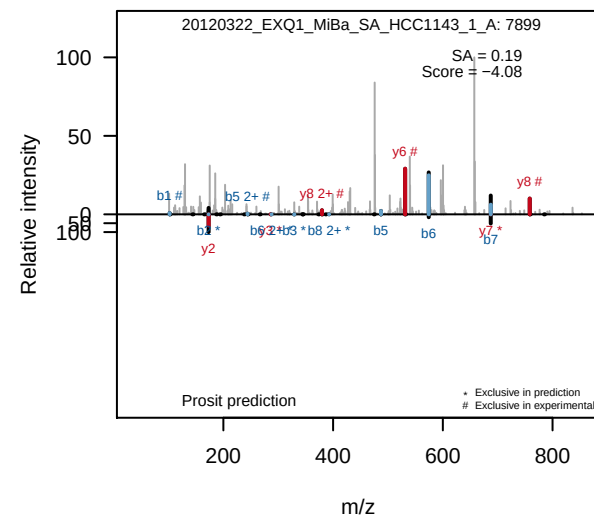
TTGGIRAPS – Mascot – rejected
TTGGI|RAPs – spliced – 2|4|2|2



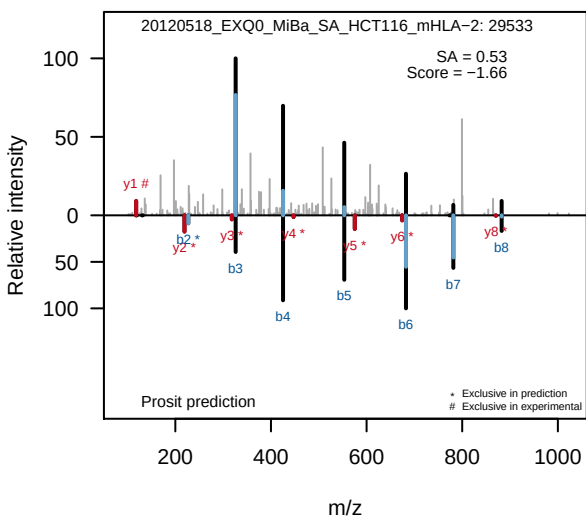
TTGPSRQI – MaxQuant



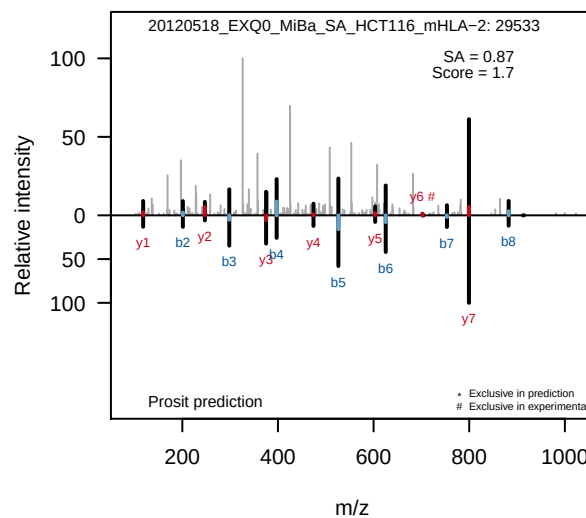
TARGETSLPG – MSFragger



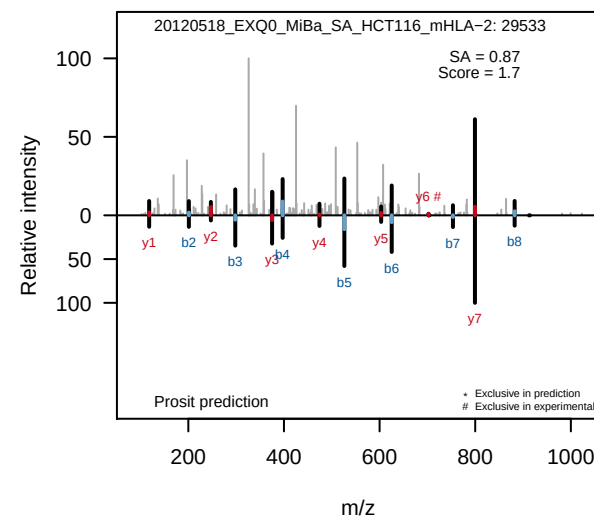
EPVVQEVTV – Mascot – rejected
NA – spliced – |||



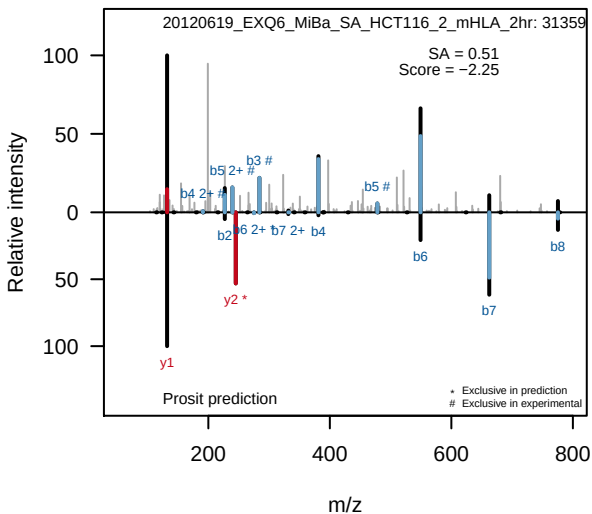
SLPVEVQEV – MaxQuant



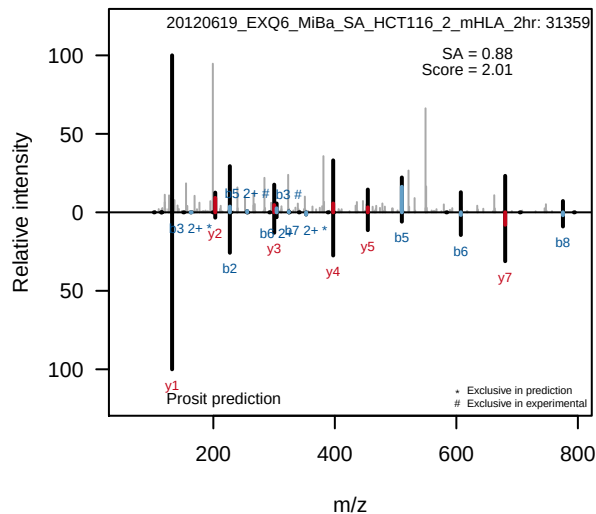
SLPVEVQEV – MSFragger



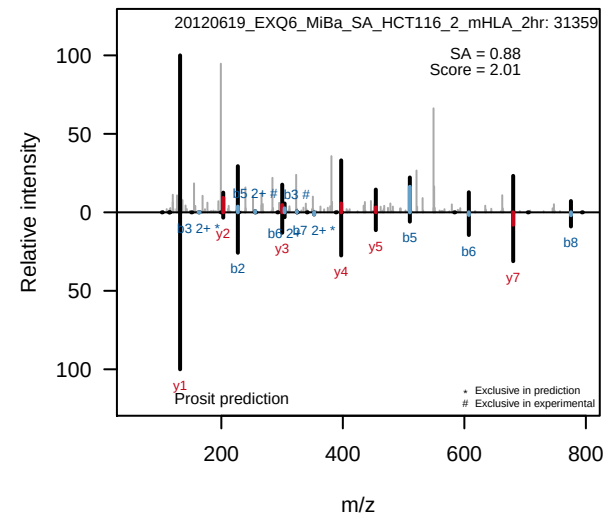
EPGPPALLL – Mascot – rejected
NA – spliced – |||



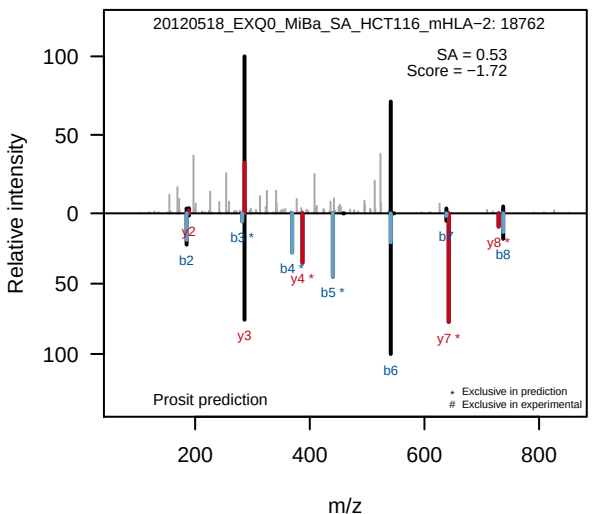
LLPEGPPAI – MaxQuant



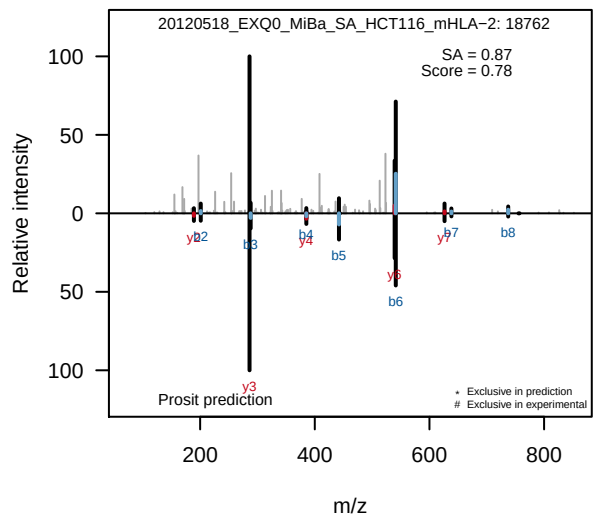
LLPEGPPAI – MSFragger



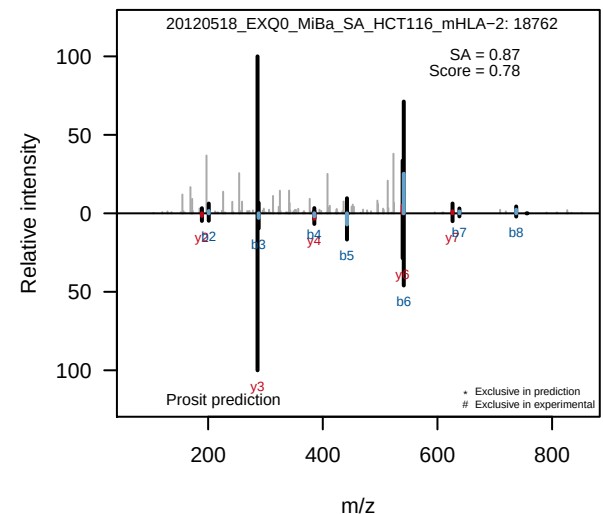
PSPSATPVA – Mascot – rejected
NA – spliced – |||



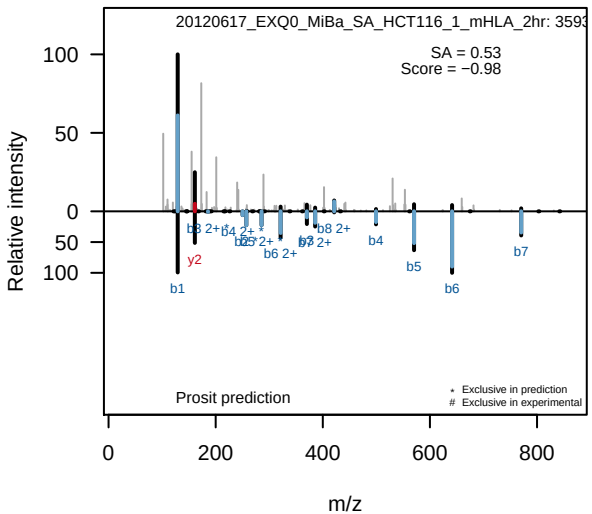
AESPGVPVA – MaxQuant



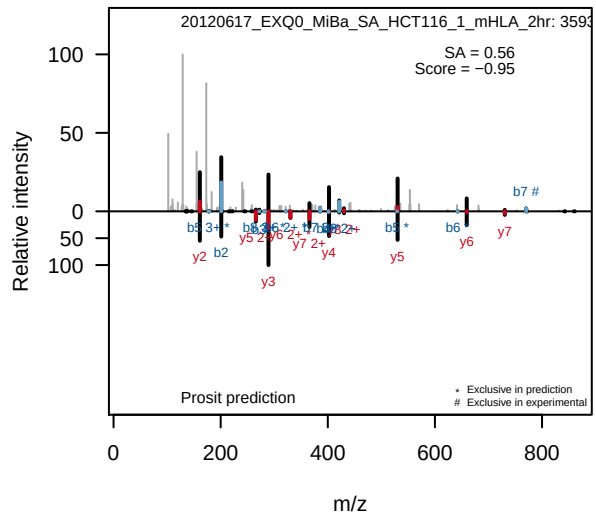
AESPGVPVA – MSFragger



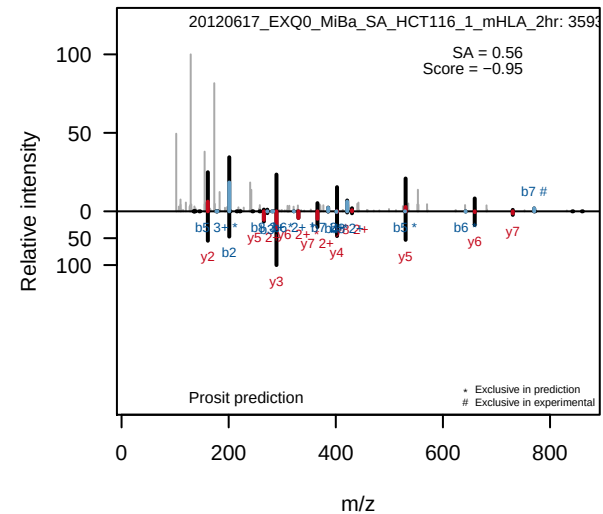
KKLEAAEAA – Mascot – rejected
KKL|E|AA|E|AA – spliced – 3|0|3|0



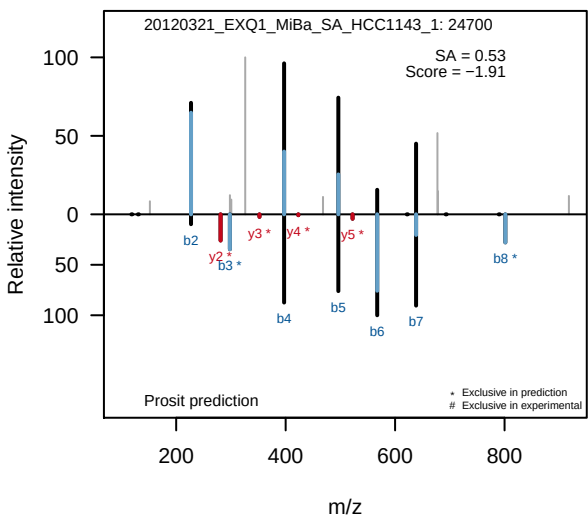
AEAEKIKAA – MaxQuant



AEAEKIKAA – MSFragger



EPAVVAAVY – Mascot – rejected
EPAVVAA|YV – spliced – NA|NA|NA|NA

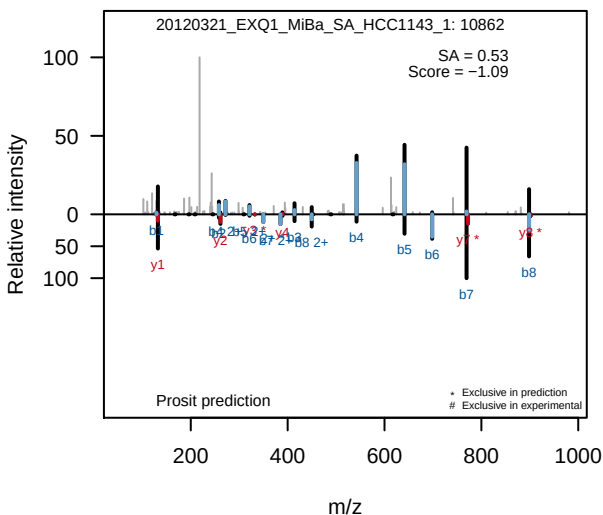


1

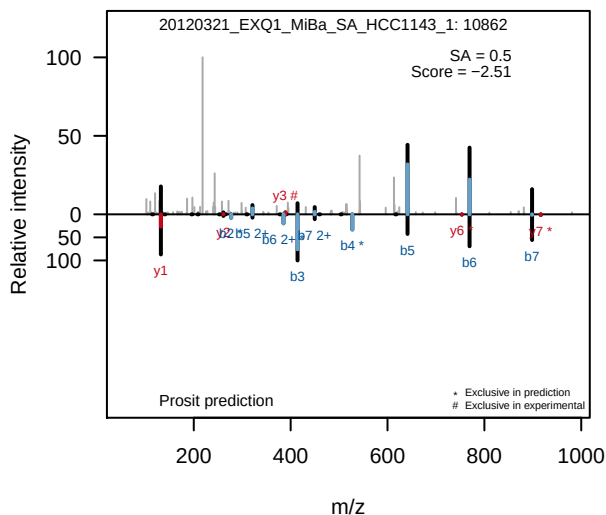
1

1

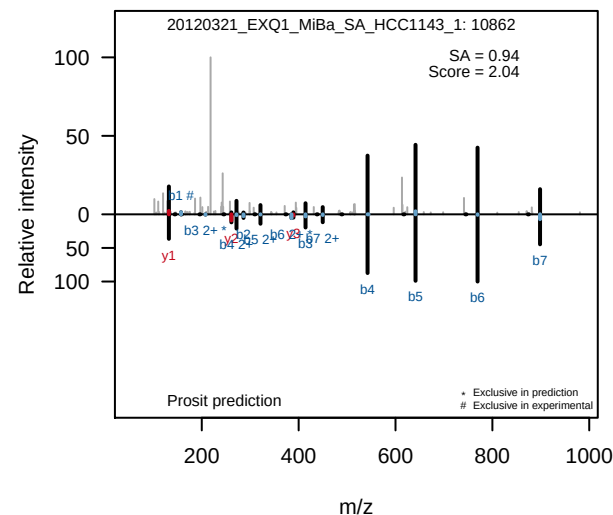
QERQVGAEI – Mascot – rejected
NA – spliced – |||



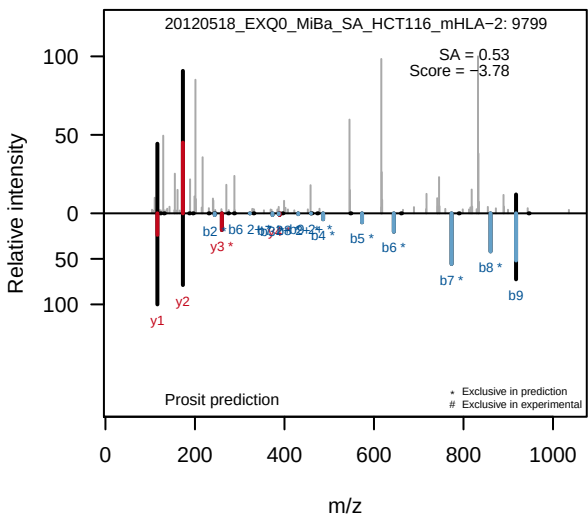
IYHINQEI – MaxQuant



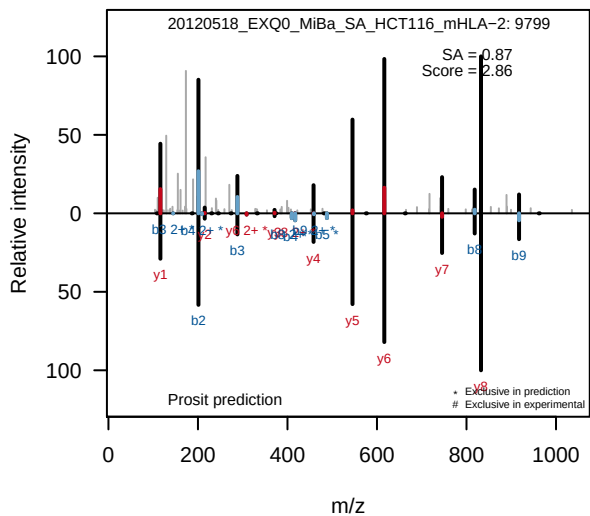
REQQVQEL – MSFragger



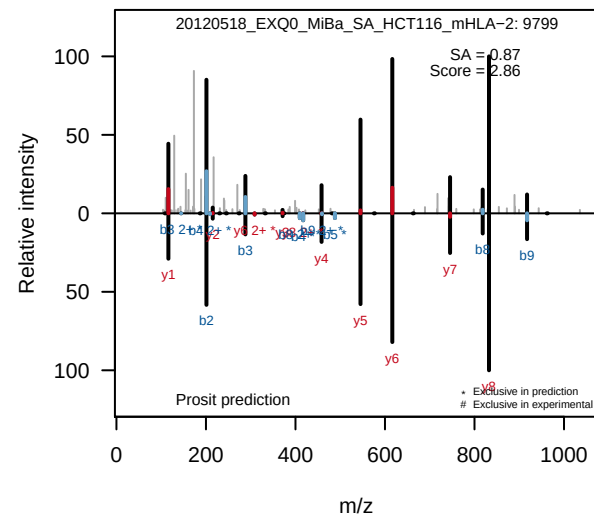
SRELSAESGP – Mascot – rejected
NA – spliced – |||



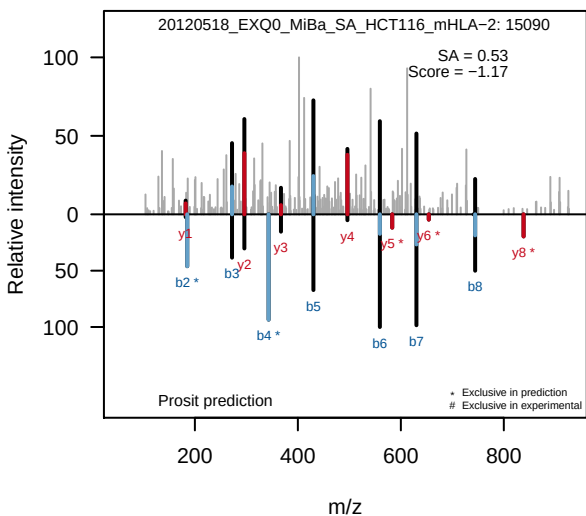
AESEASSRVP – MaxQuant



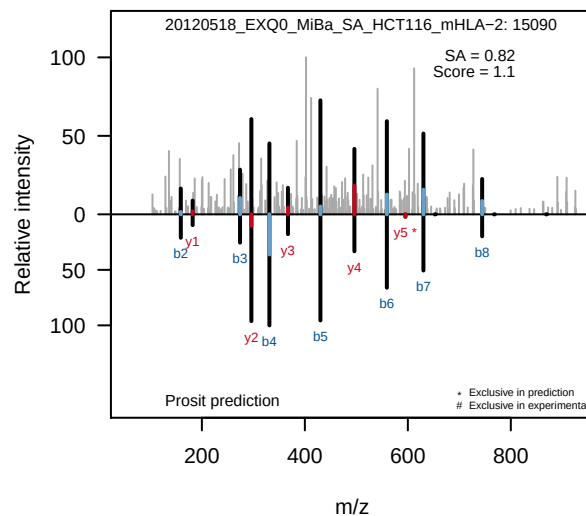
AESEASSRVP – MSFragger



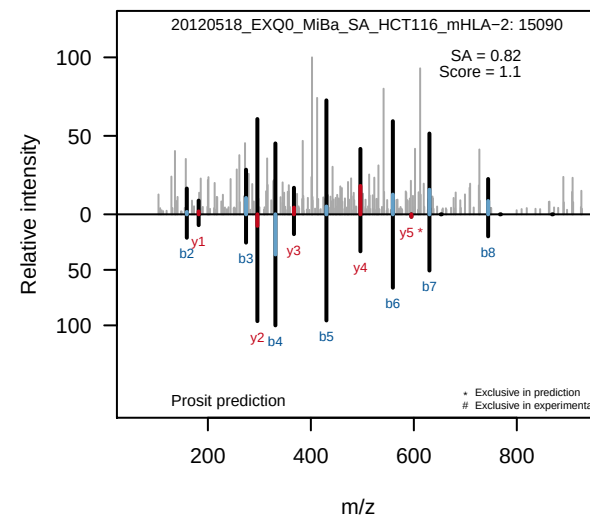
SPSASEANY – Mascot – rejected
SPSA|SEANY – spliced – 4|1|4|1



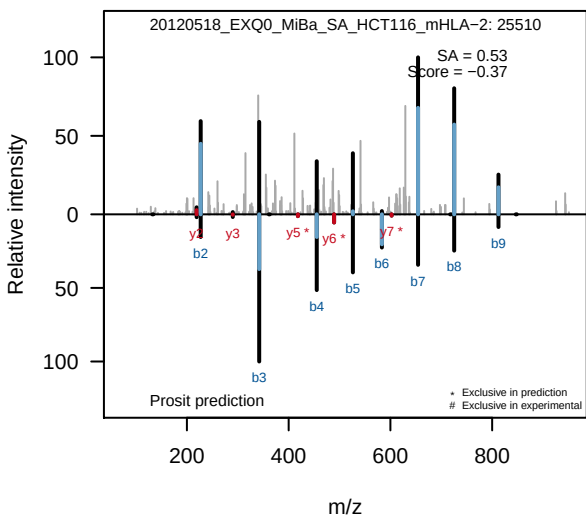
GTDGVEANY – MaxQuant



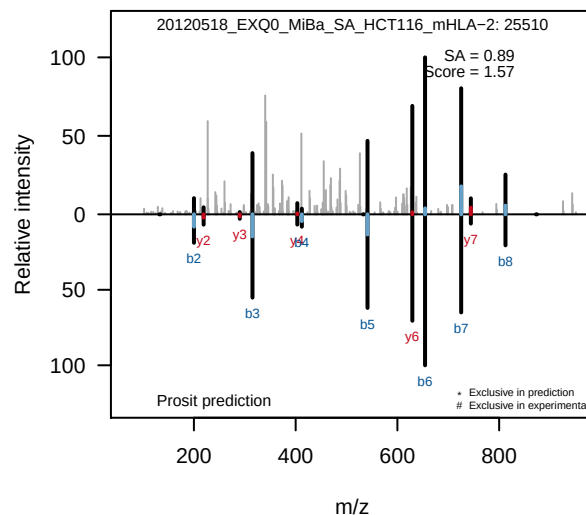
GTDGVEANY – MSFragger



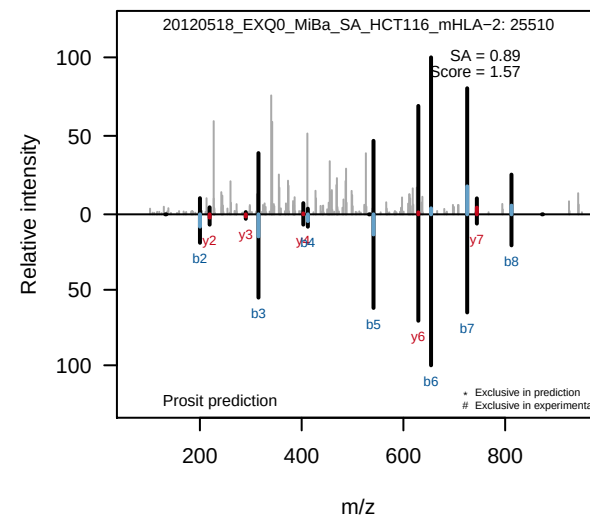
PEDLAGAASL – Mascot – rejected
NA – spliced – |||



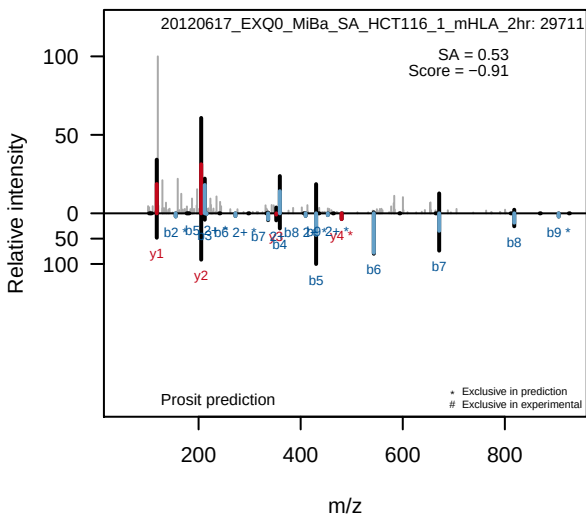
AQDPEIASL – MaxQuant



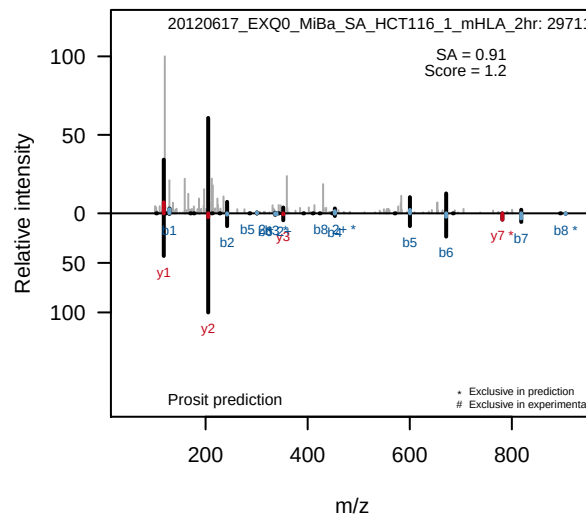
AQDPEIASL – MSFragger



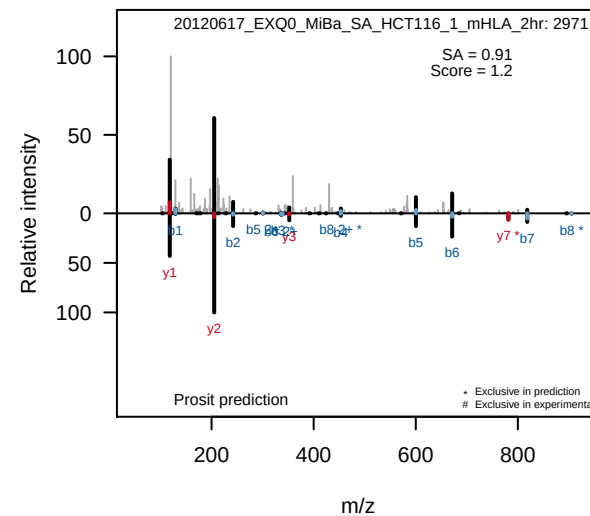
PGGFAIQFSV – Mascot – rejected
PG|GFAIQFSV – spliced – 2|5|2|3



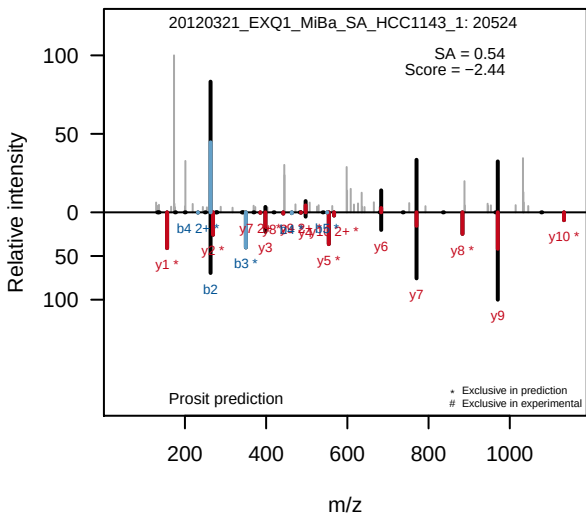
QLPNFAFSV – MaxQuant



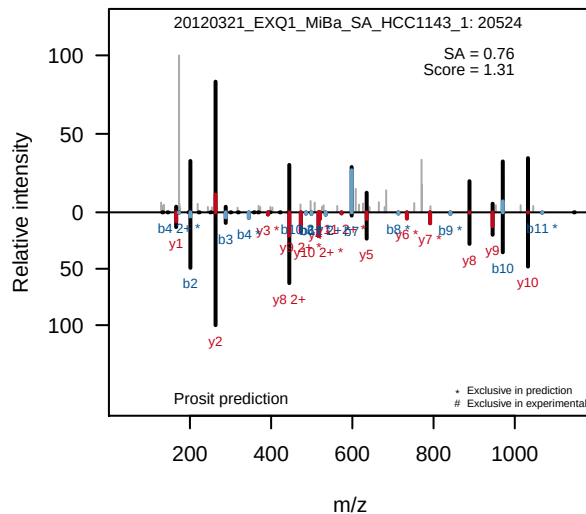
QLPNFAFSV – MSFragger



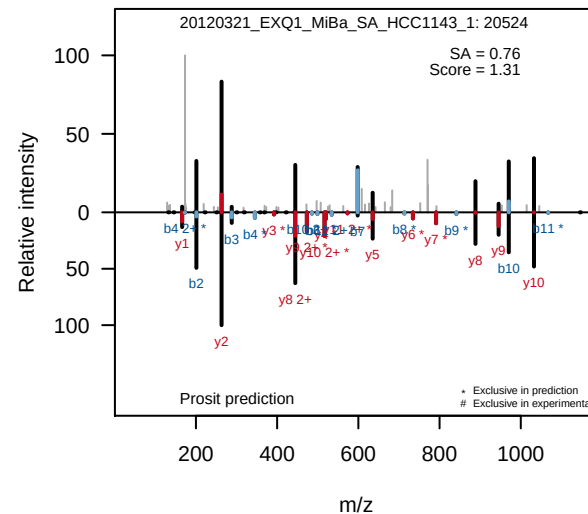
VYSLSEGVELH – Mascot – rejected
VYSL|SEGVELH – spliced – 3[6|3|5



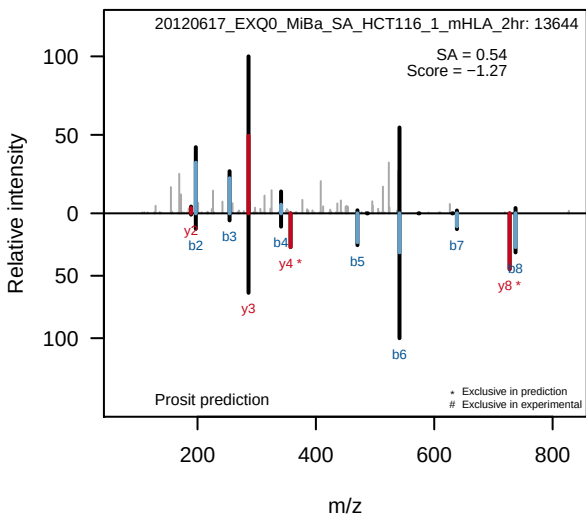
SISGPGVDKEPF – MaxQuant



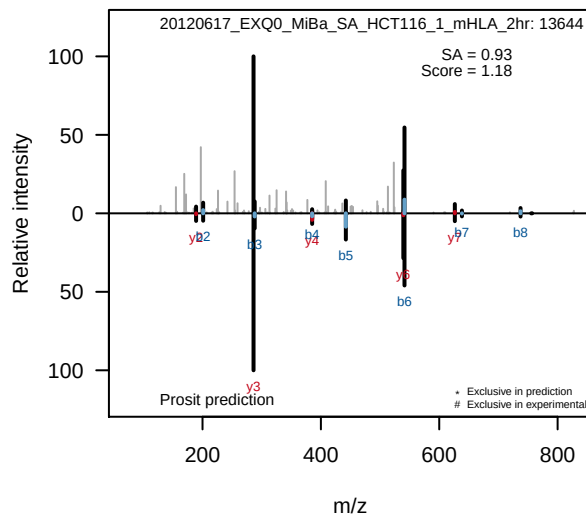
SISGPGVDKEPF – MSFragger



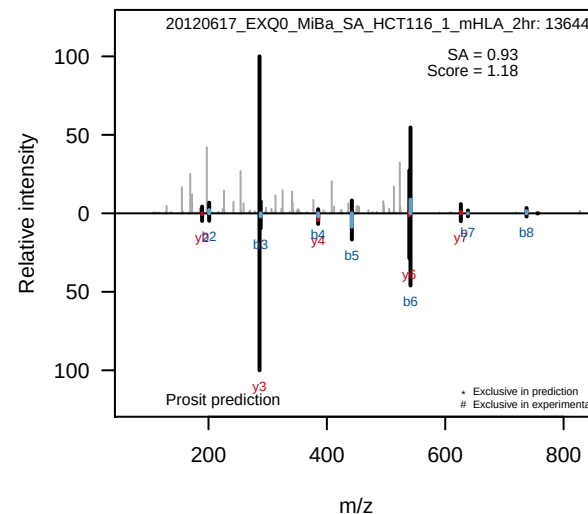
VPGSEAPVA – Mascot – rejected
NA – spliced – |||



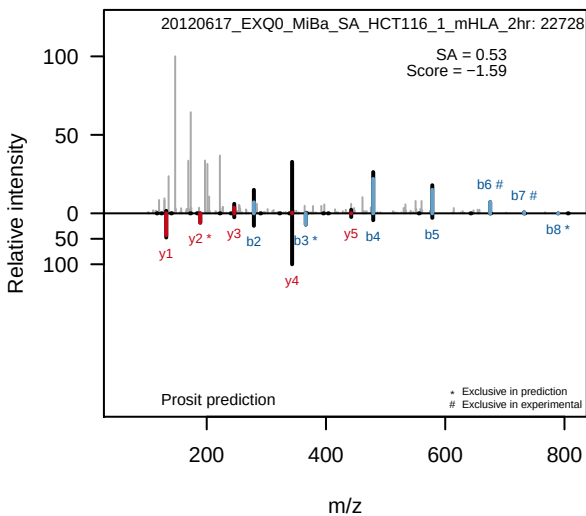
AESPGVPVA – MaxQuant



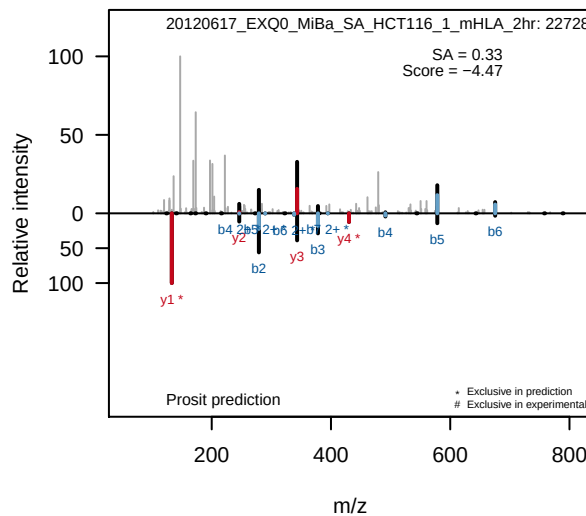
AESPGVPVA – MSFragger



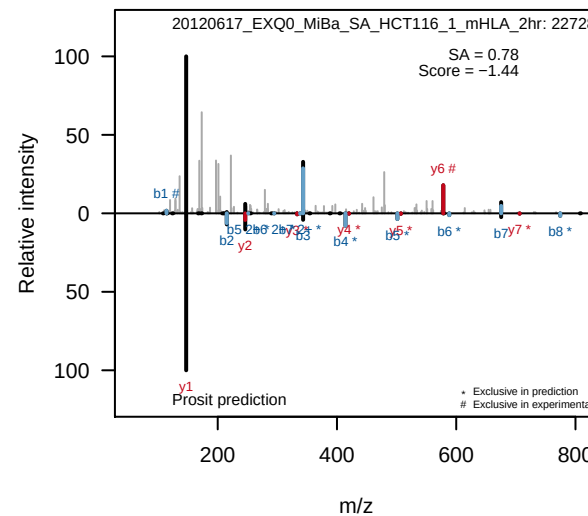
DYSLVPGGI – Mascot – rejected
DY|SLVPGGI – spliced – 2[0|0|0]



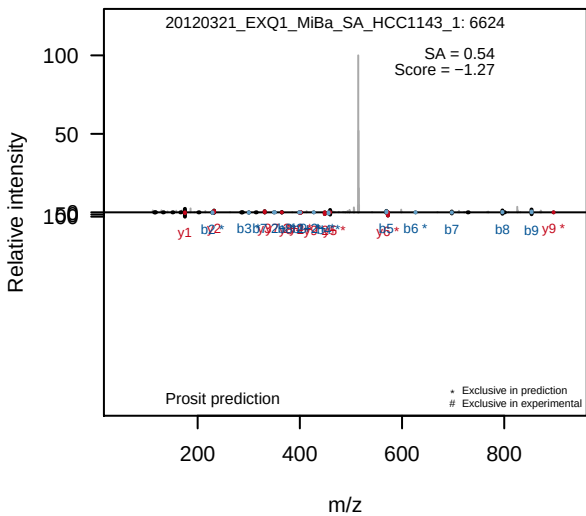
YDVLSPNL – MaxQuant



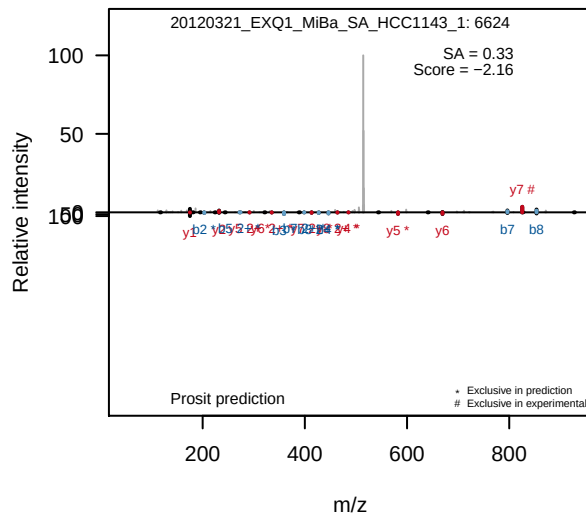
LTQASSSVQ – MSFragger



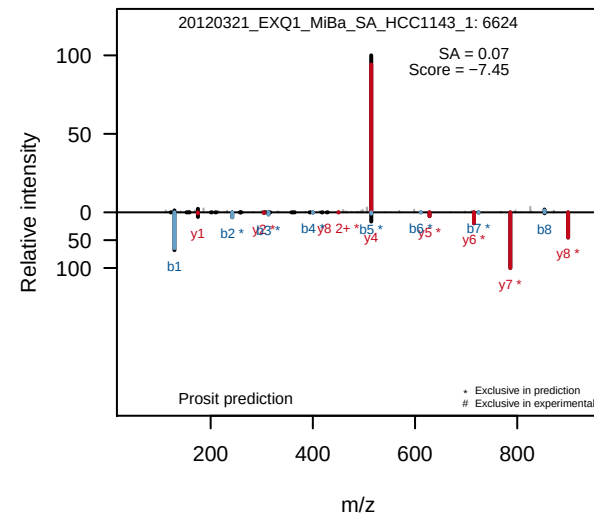
MPARLGAVGR – Mascot – rejected
NA – spliced – |||



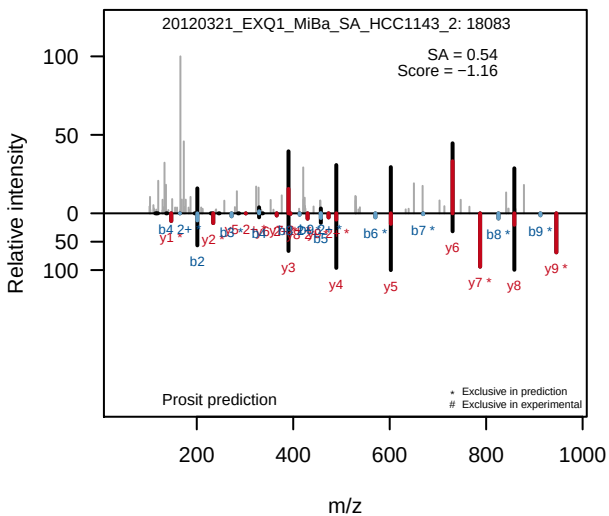
TTRSPPRGR – MaxQuant



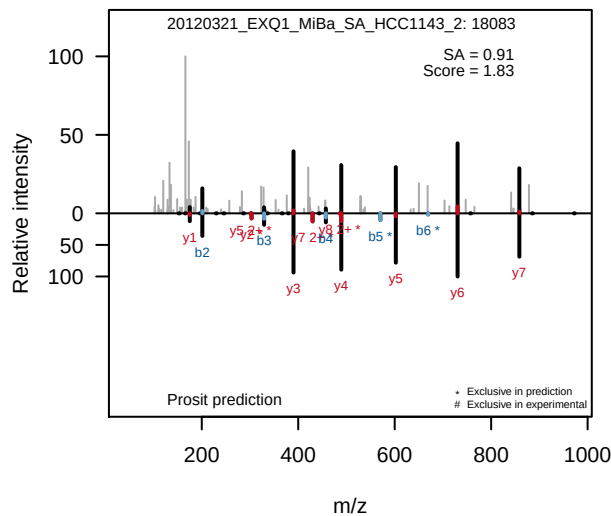
KIASNPLER – MSFragger



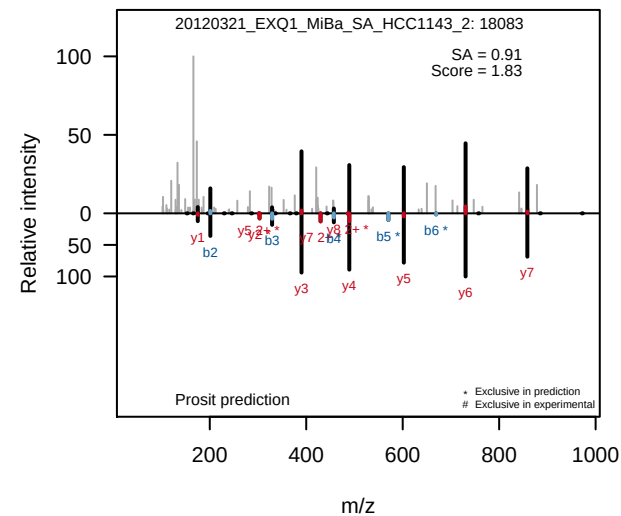
LSAGQLVRSQ – Mascot – rejected
NA – spliced – |||



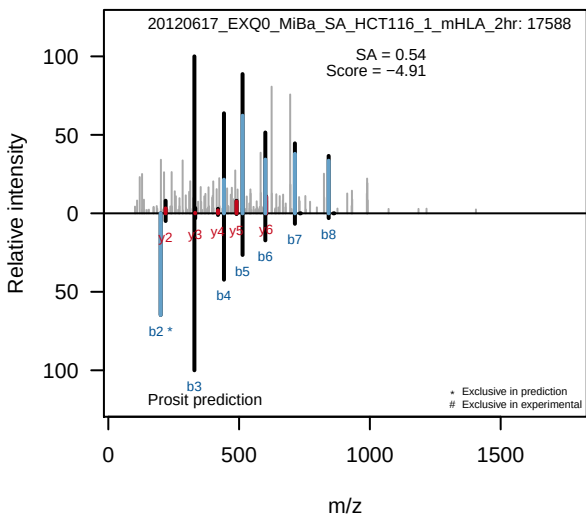
SLQQLVSQR – MaxQuant



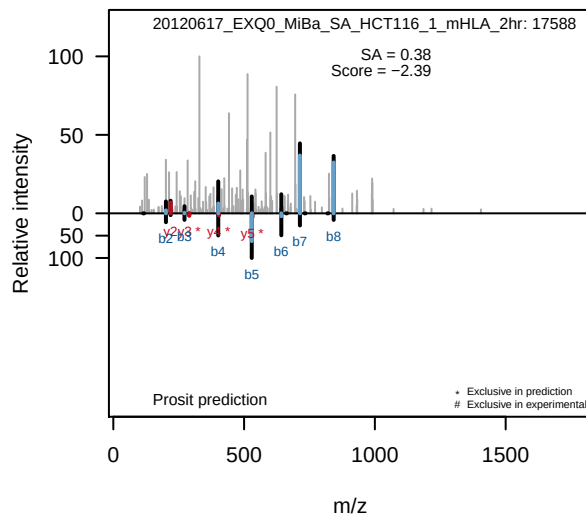
SLQQLVSQR – MSFragger



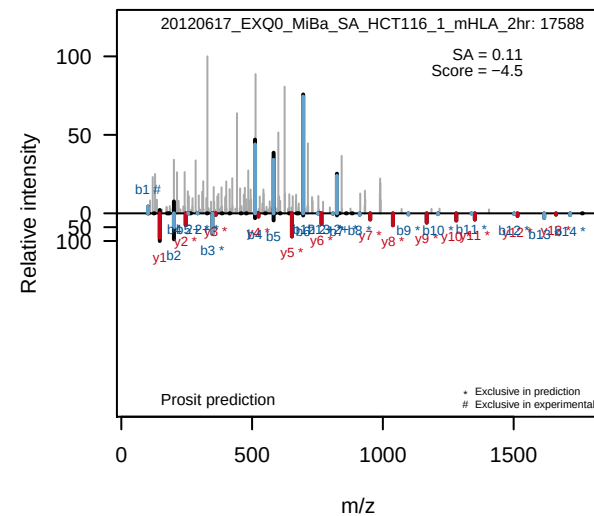
AQELASLEA – Mascot – rejected
NA – spliced – |||



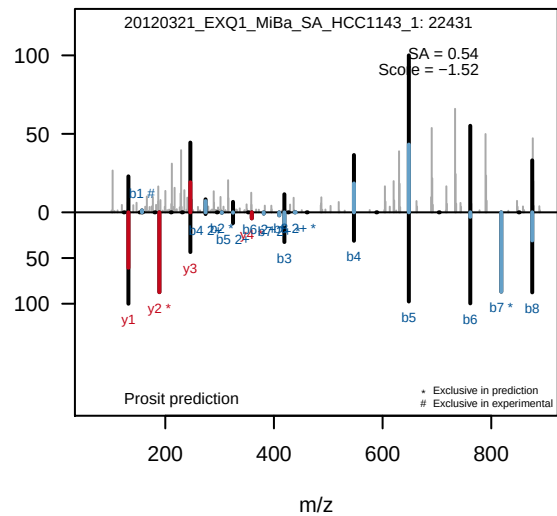
LSAEQLAEA – MaxQuant



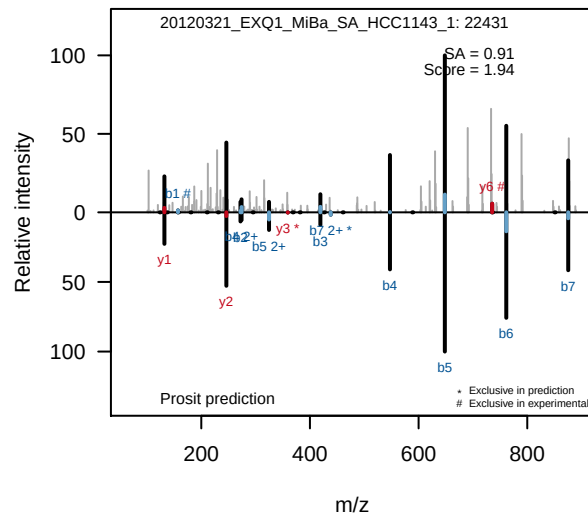
TVFYALESWIKYDVQ – MSFragger



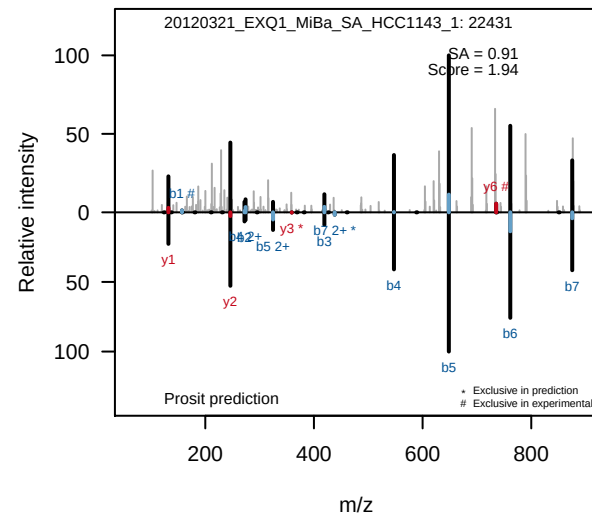
RFDQTLGGL – Mascot – rejected
RFDQ|TLGGL – spliced – 2|3|0|4



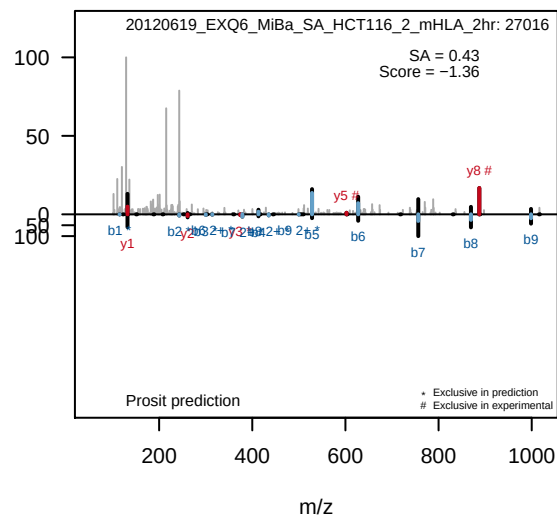
RDFQTINL – MaxQuant



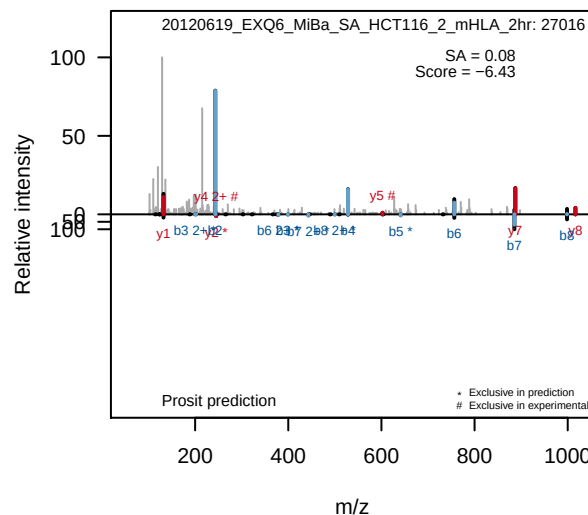
RDFQTINL – MSFragger



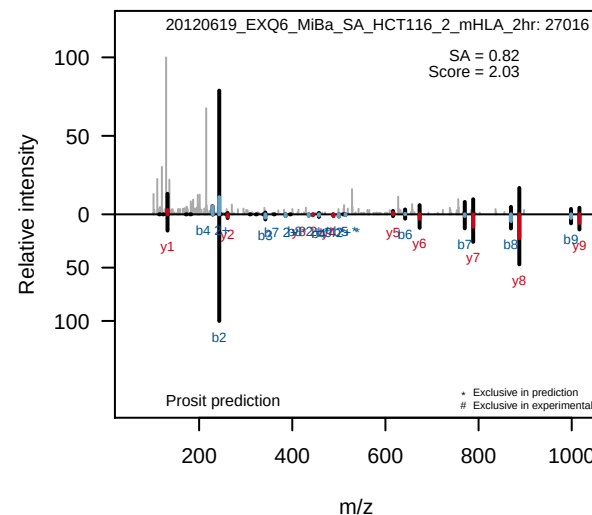
NKGLDVELEI – Mascot – rejected
NKGLDV|ELEI – spliced – 5|2|5|1



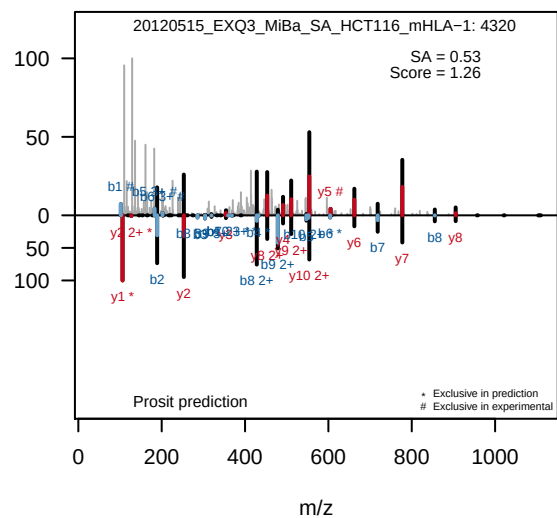
LERELDELL – MaxQuant



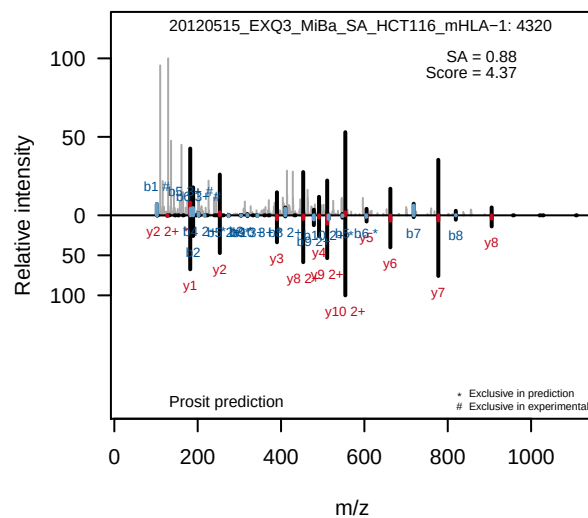
IEVDGKQVEL – MSFragger



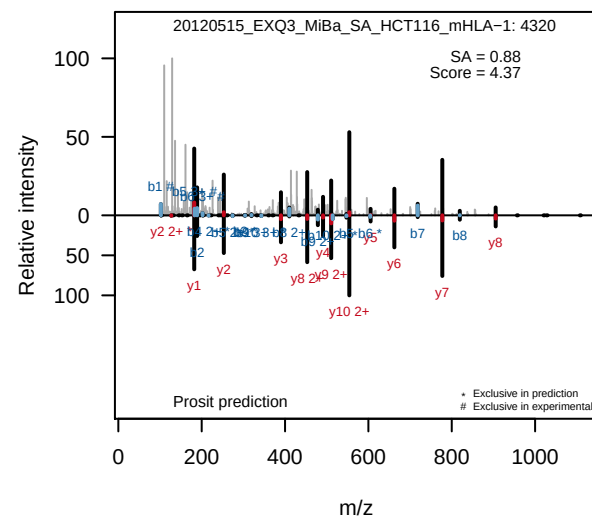
TSDKDGNHTFS – Mascot – rejected
TSDKDGNH|TFS – spliced – 1|3|2|3



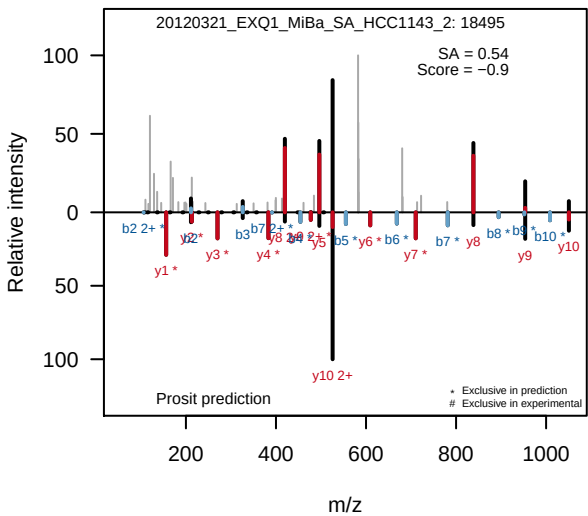
TSDKDGNTHAY – MaxQuant



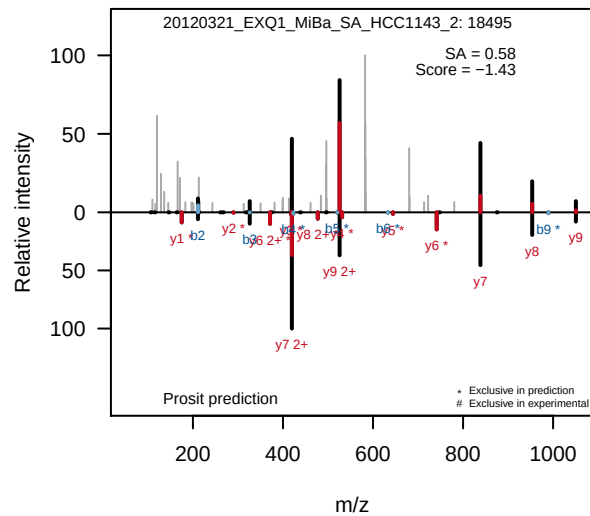
TSDKDGNTHAY – MSFragger



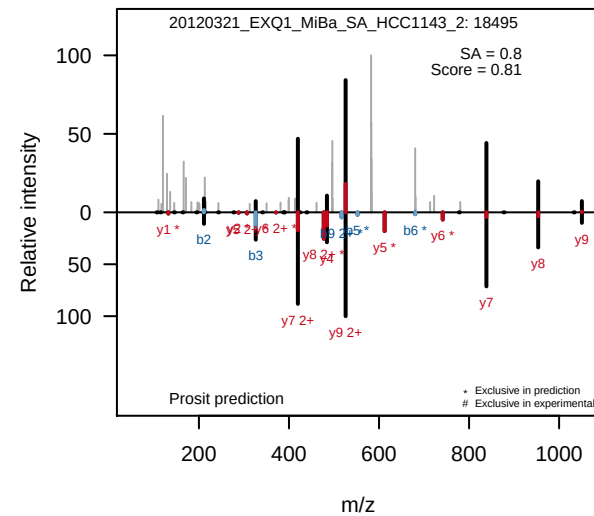
IPDKTLILGGH – Mascot – rejected
IPDK|TLILGGH – spliced – 1[5]1[7]



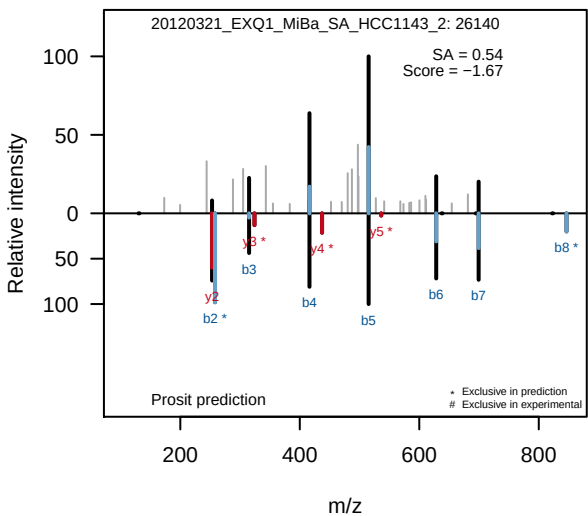
IPDPPIIKDR – MaxQuant



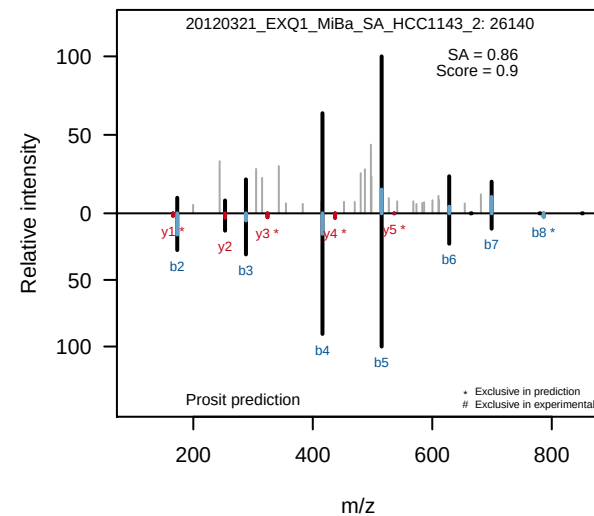
LPDPEKPVRL – MSFragger



EQGTVLAFS – Mascot – rejected
EQGTVLA|FS – spliced – NA|NA|NA|NA



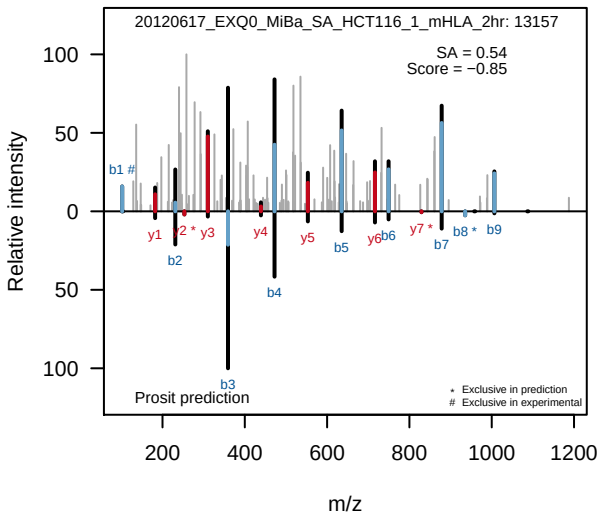
TADQVIASF – MSFragger



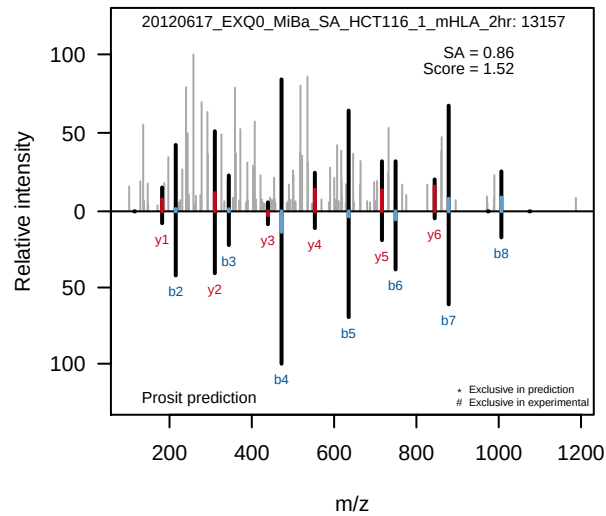
1

1

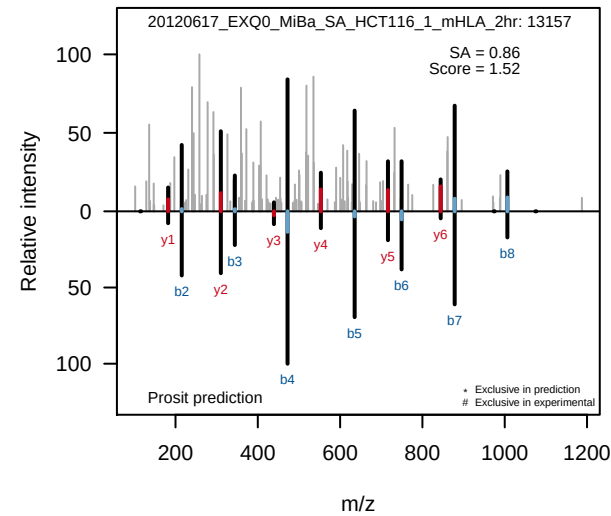
TEQIYNEGAY – Mascot – rejected
TEQIYNE|GAY – spliced – 2[2]0[2]



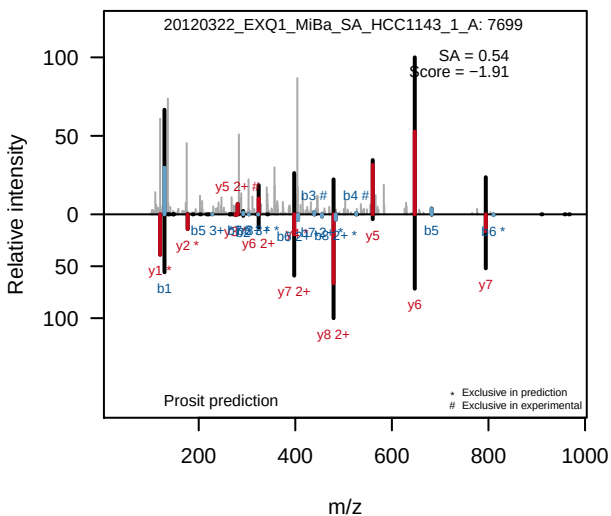
LTEQYNEQY – MaxQuant



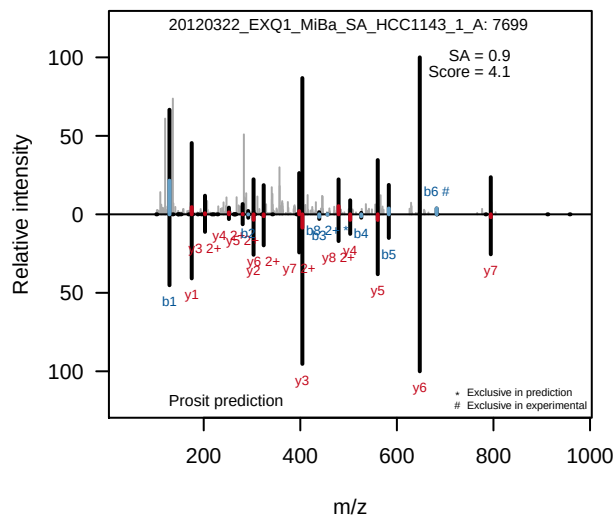
LTEQYNEQY – MSFragger



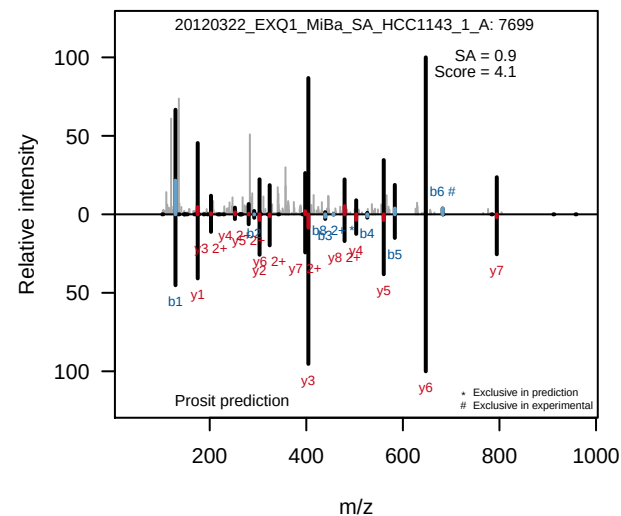
KYFSRKVGT – Mascot – rejected
KY|FSRKVGT – spliced – 0|5|0|0



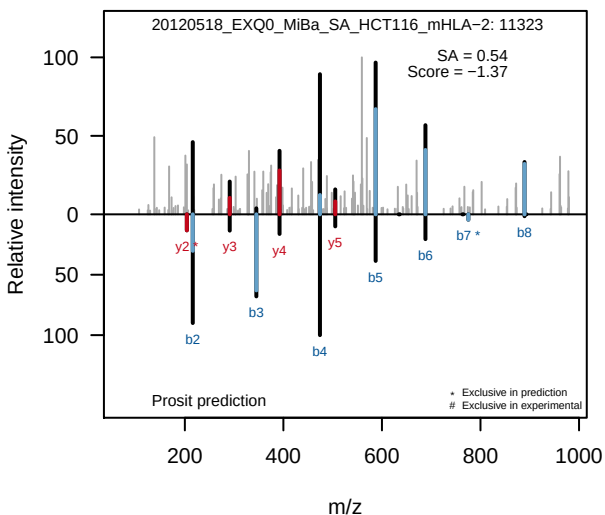
KYFSGVTKR – MaxQuant



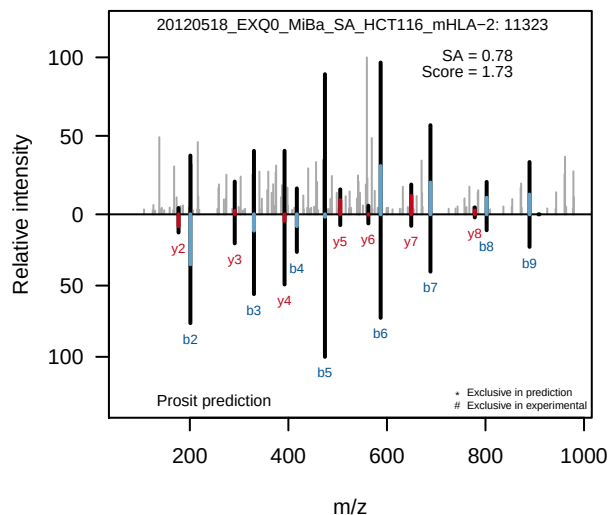
KYFSGVTKR – MSFragger



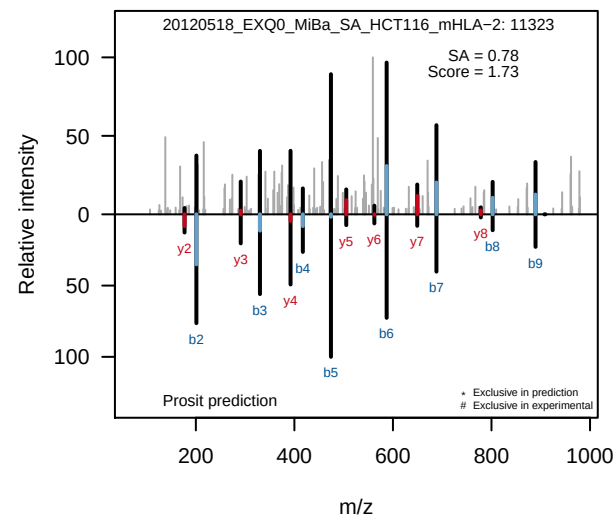
SQEELTSNA – Mascot – rejected
NA – spliced – |||



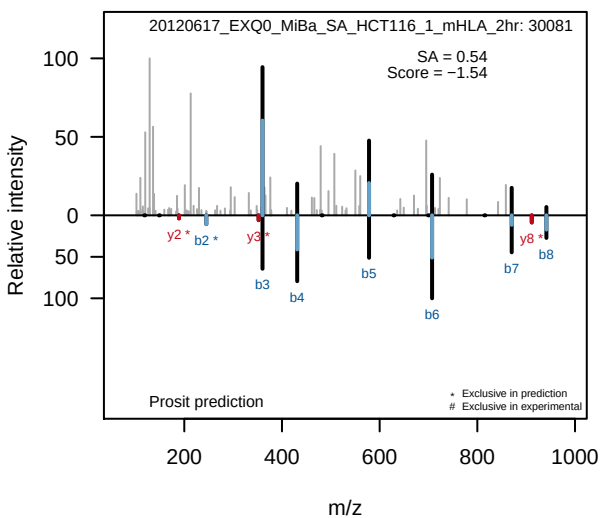
AEESGITNSA – MaxQuant



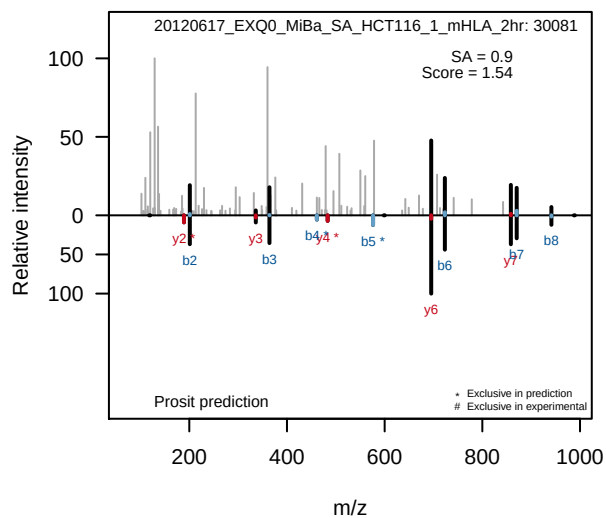
AEESGITNSA – MSFragger



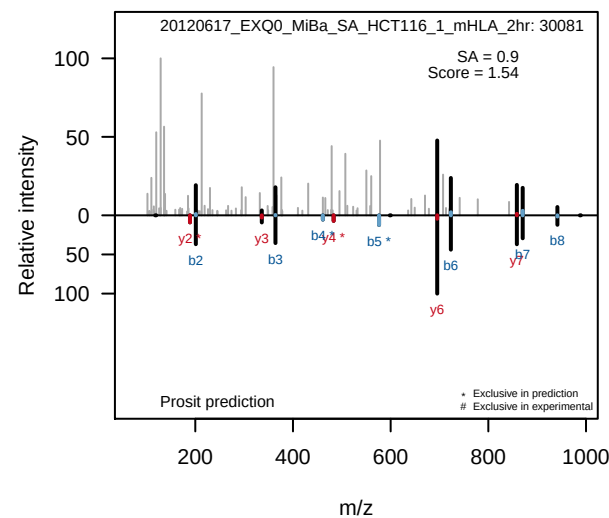
FPDAFEYAV – Mascot – rejected
FPDAFEY|AV – spliced – 6|0|0|0



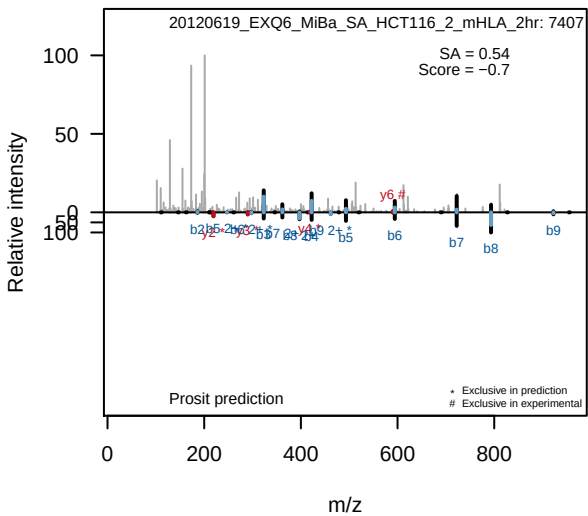
AEYPDFFAV – MaxQuant



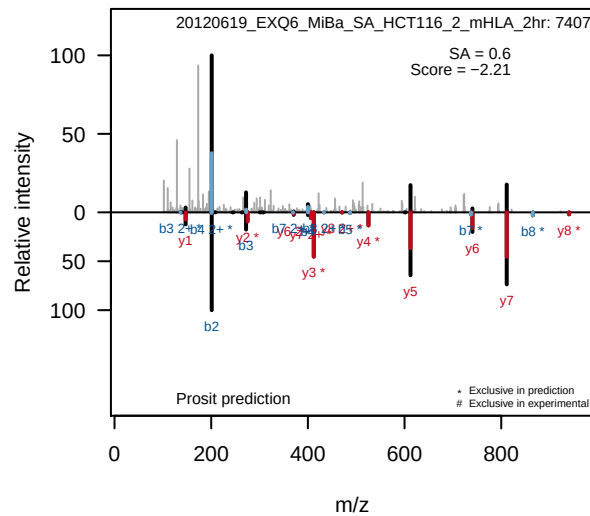
AEYPDFFAV – MSFragger



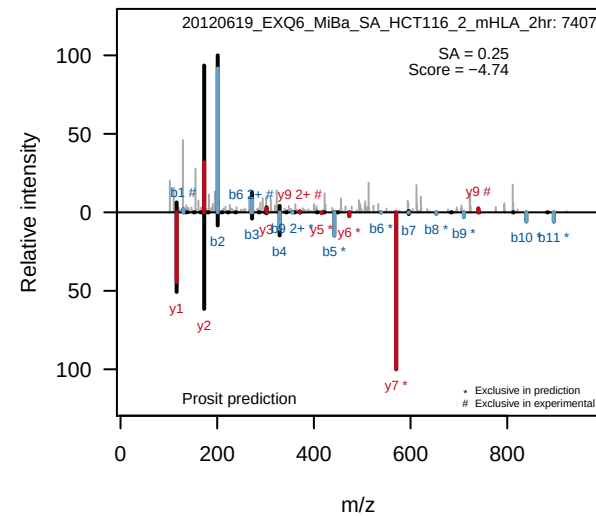
GQHVATQAEA – Mascot – rejected
NA – spliced – |||



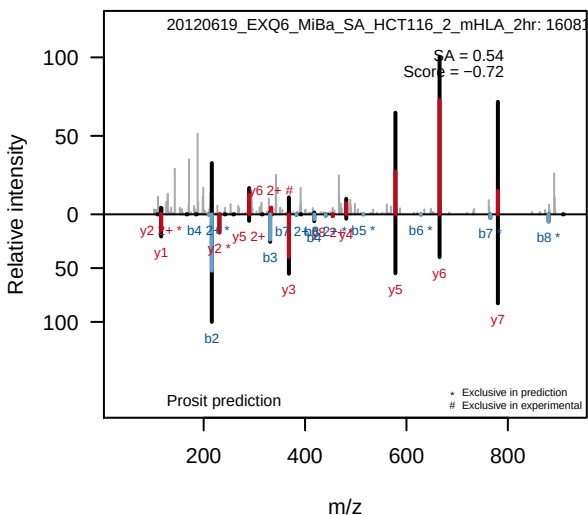
AEAQSLHQQ – MaxQuant



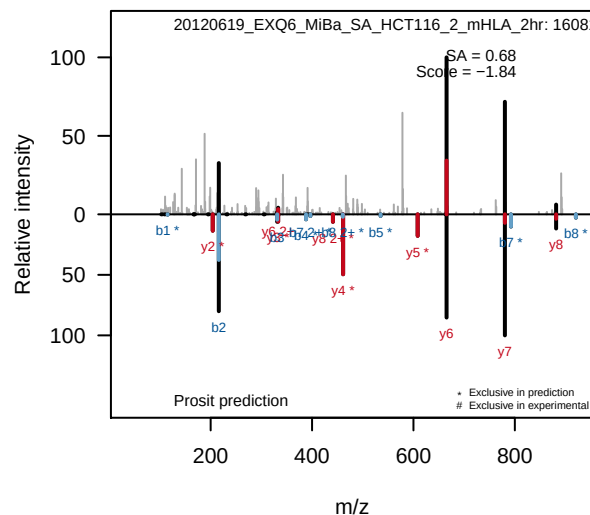
EAAGLPGGGEGP – MSFragger



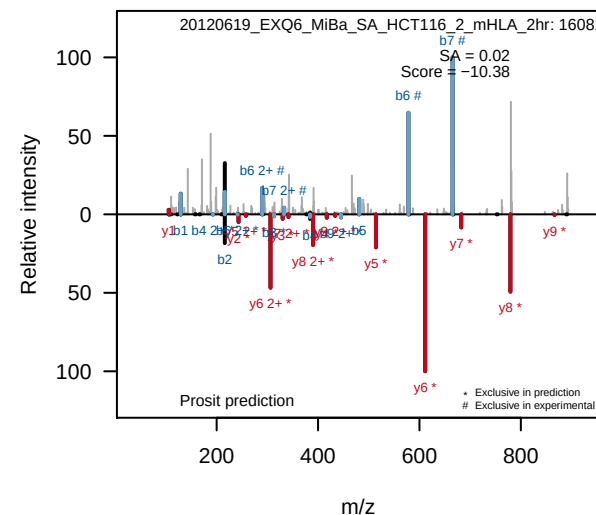
SQDSPIHDP – Mascot – rejected
SQDSPIH|DP – spliced – 6|2|6|2



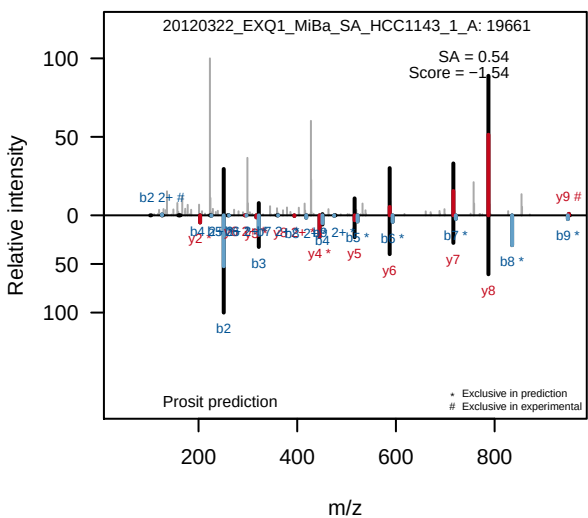
NTDGFKEQG – MaxQuant



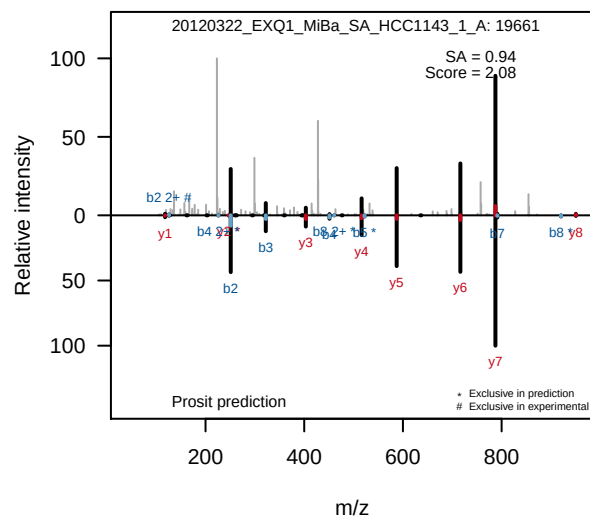
QSPAPSSHS – MSFragger



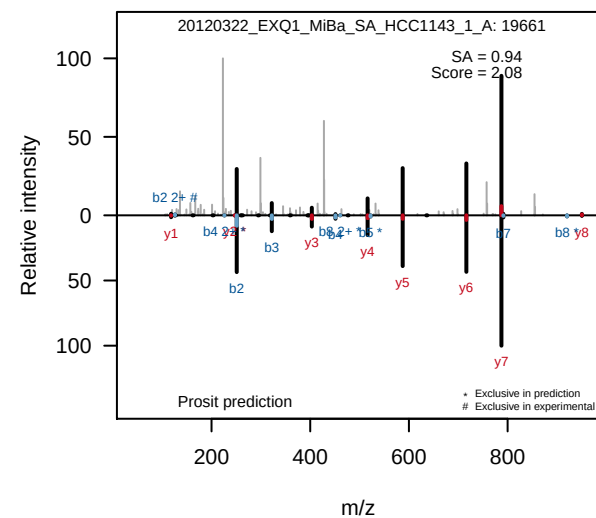
SYAEAAKNLA – Mascot – rejected
NA – spliced – |||



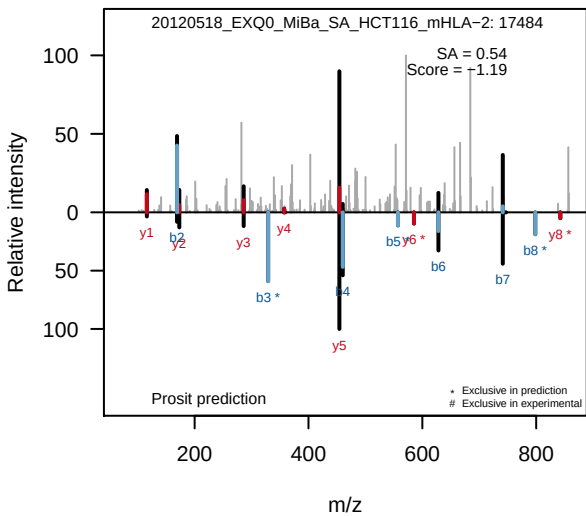
SYAEALREV – MaxQuant



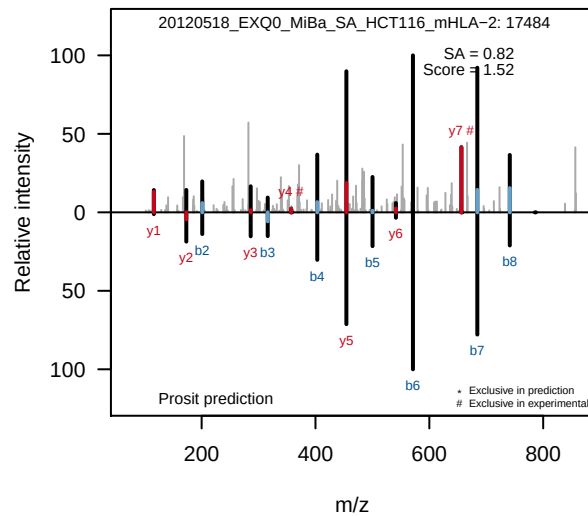
SYAEALREV – MSFragger



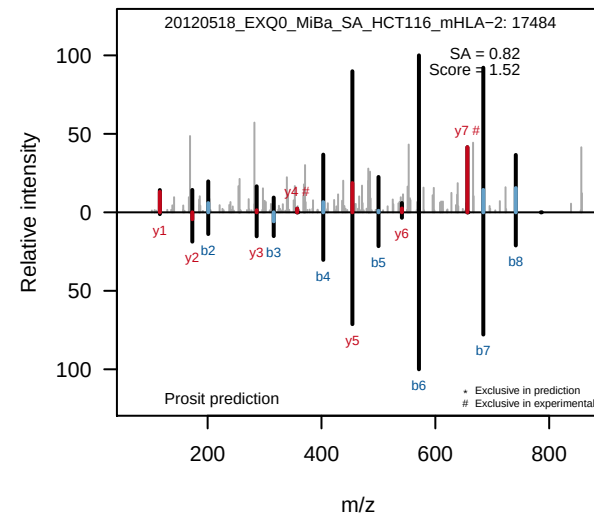
APCMPALGP – Mascot – rejected
APCMPA|LGP – spliced – 3|0|3|0



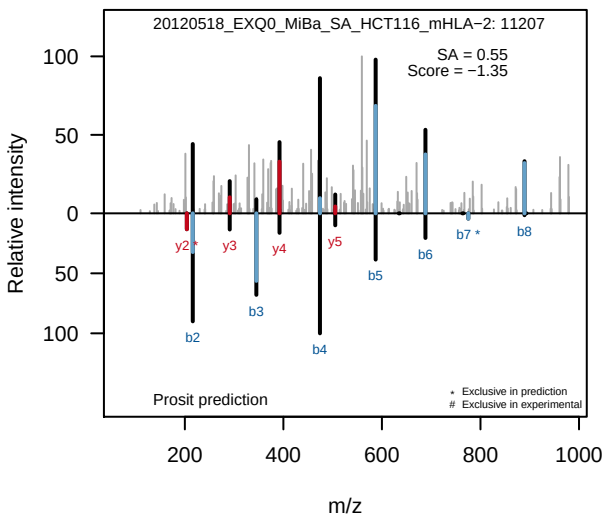
AEDSPAIGP – MaxQuant



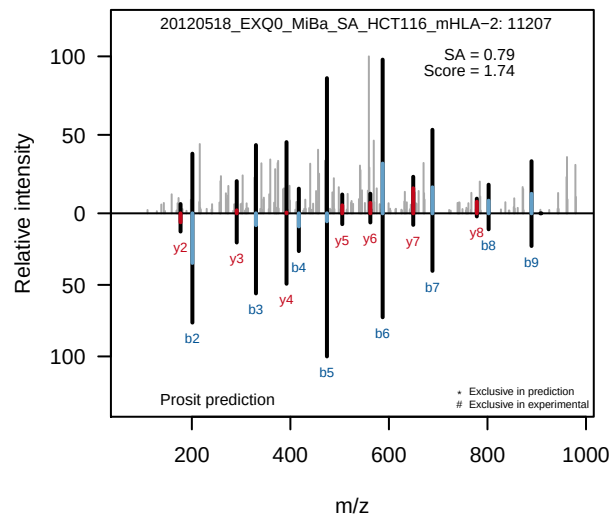
AEDSPAIGP – MSFragger



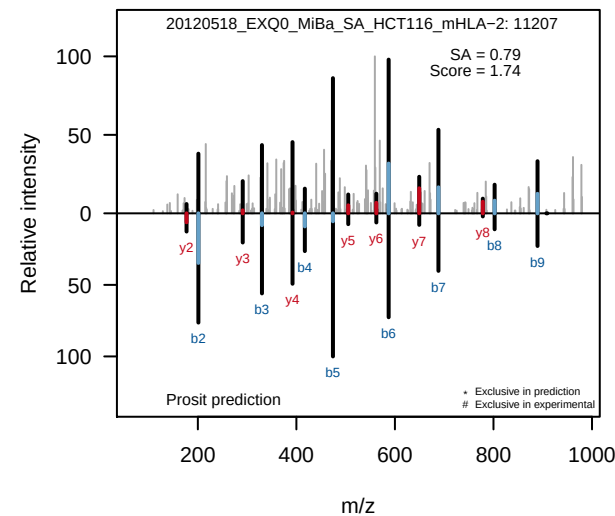
SQEELTSNA – Mascot – rejected
NA – spliced – |||



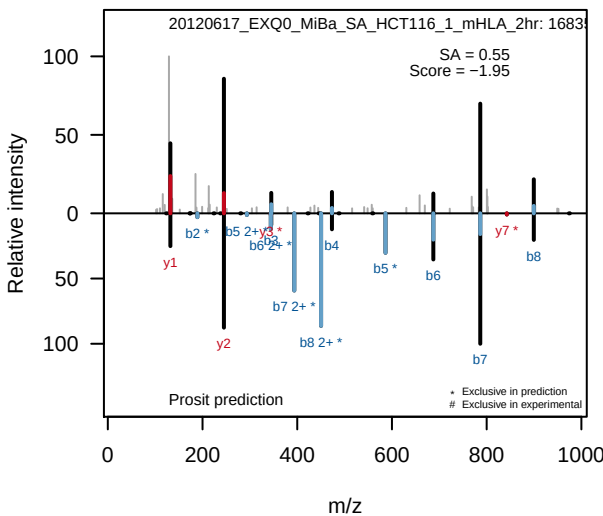
AEESGITNSA – MaxQuant



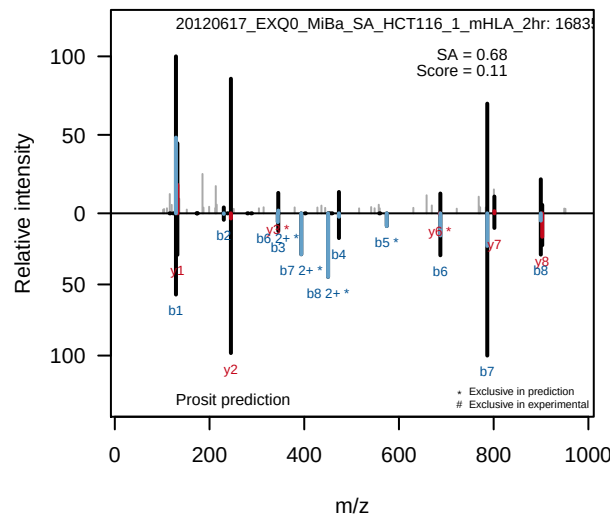
AEESGITNSA – MSFragger



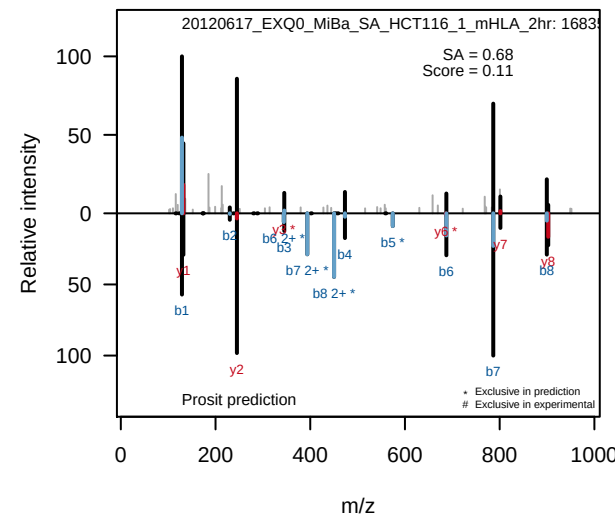
GMRKLTVLL – Mascot – rejected
GMRKLTV|LL – spliced – 5|0|3|0



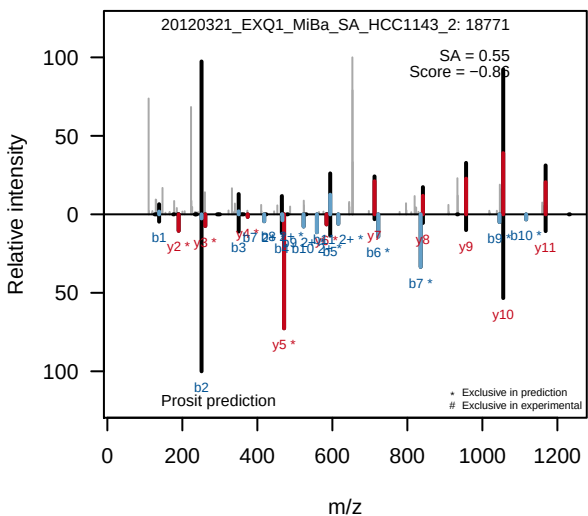
KTDKTLVLL – MaxQuant



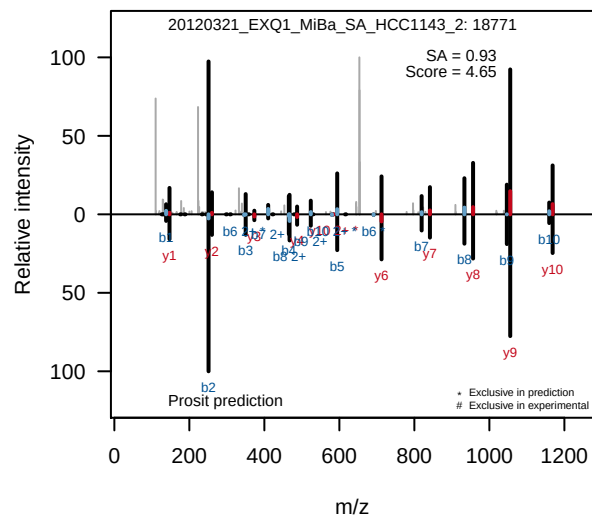
KTDKTLVLL – MSFragger



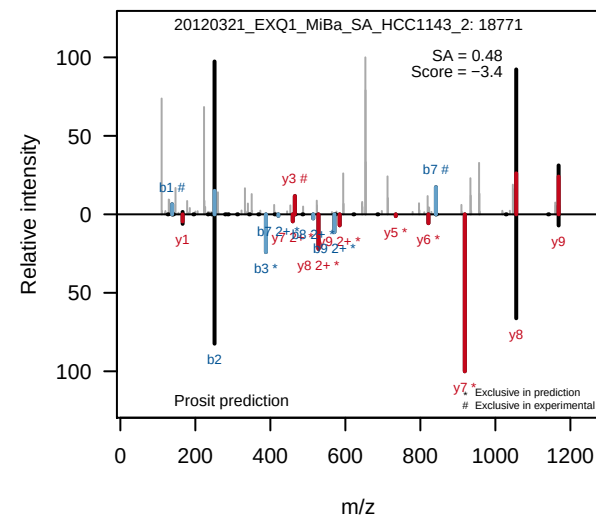
HIVDEKIPLANG – Mascot – rejected
HIVD|EKIPLANG – spliced – 0|7|0|3



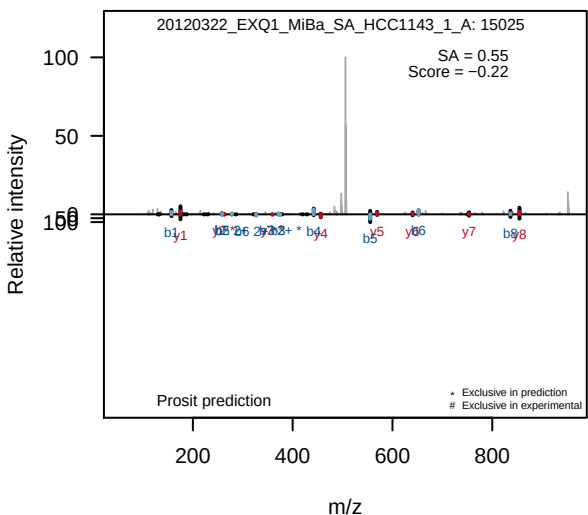
HLVDEPQNLIK – MaxQuant



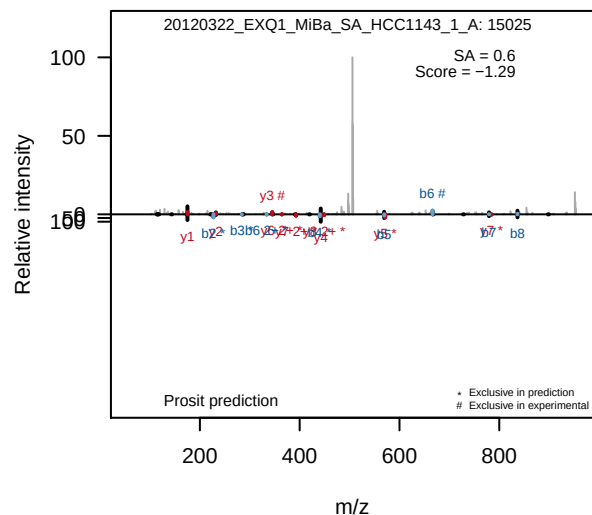
HLHPSLRWLF – MSFragger



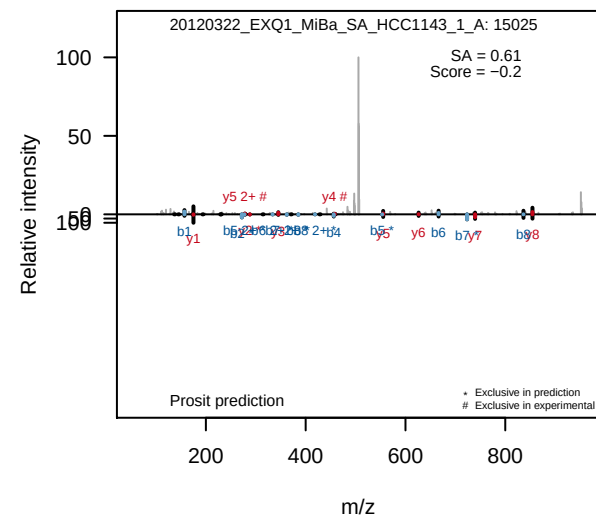
RTLALPPSR – Mascot – rejected
RTL|ALPPSR – spliced – 3|4|3|4



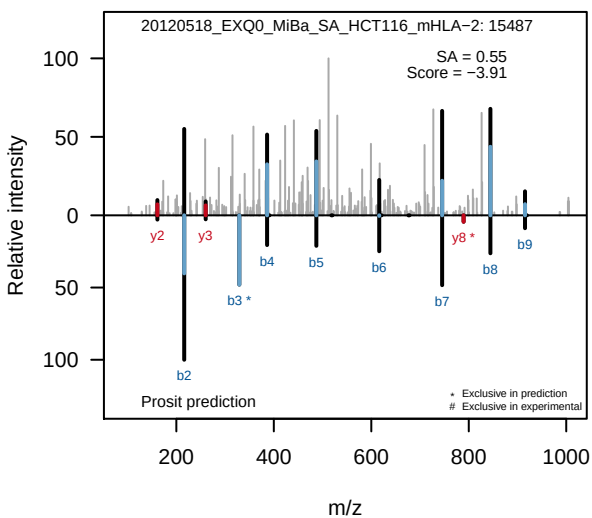
LIGREPLGR – MaxQuant



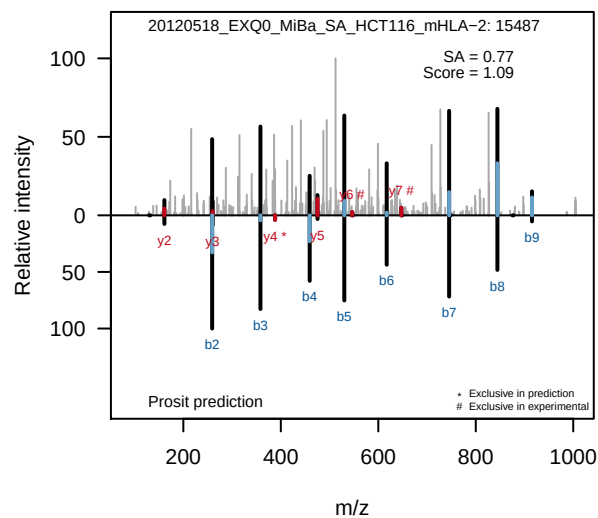
RDLAPIGR – MSFragger



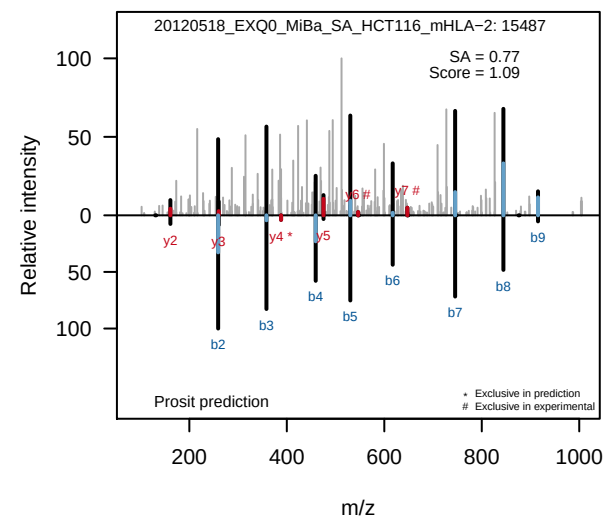
SQLGTEEVA – Mascot – rejected
NA – spliced – |||



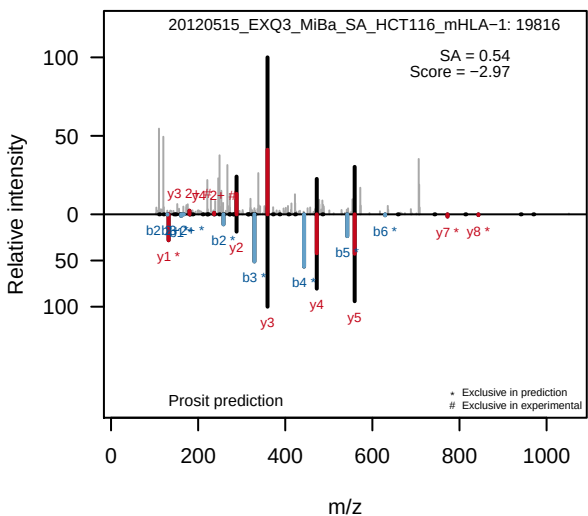
EEVTASQVAA – MaxQuant



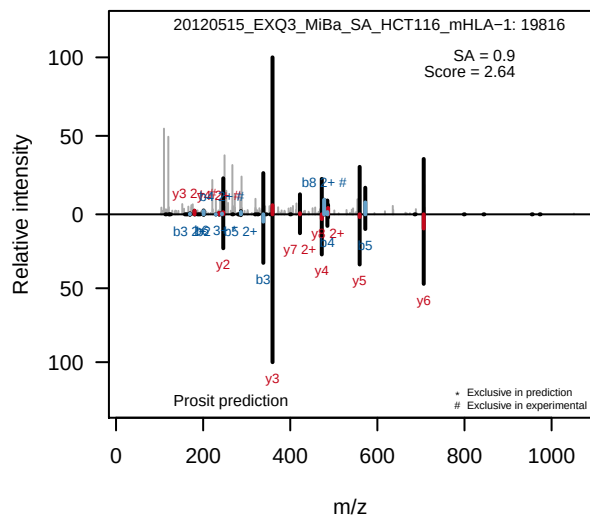
EEVTASQVAA – MSFragger



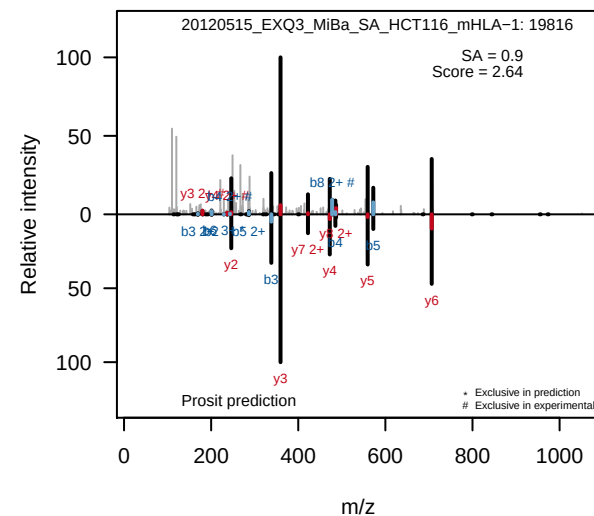
CPANVSLARL – Mascot – rejected
CPA|NVSLARL – spliced – 3|4|2|4



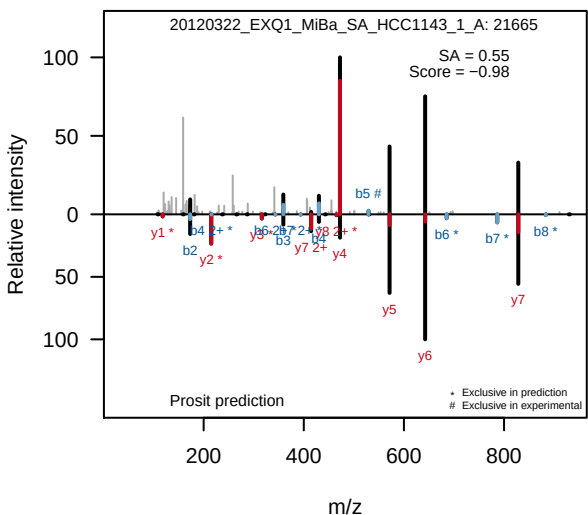
AEHFSIIRA – MaxQuant



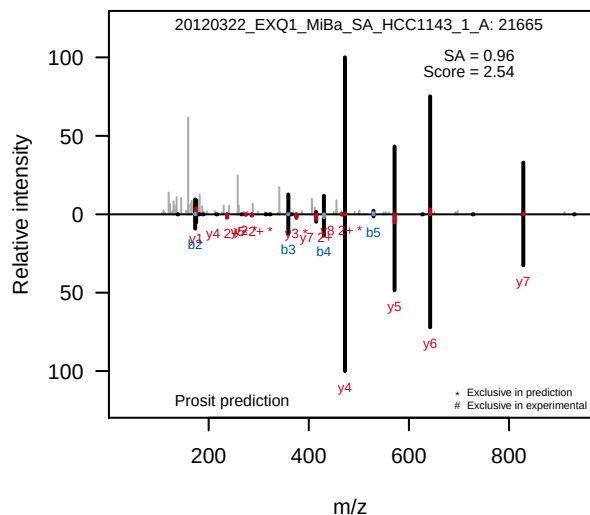
AEHFSIIRA – MSFragger



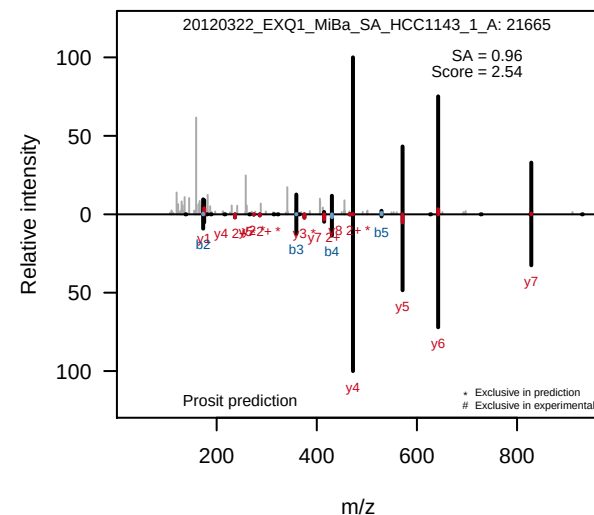
ATWAVRTPV – Mascot – rejected
ATWAVRT|PV – spliced – 1|2|1|1



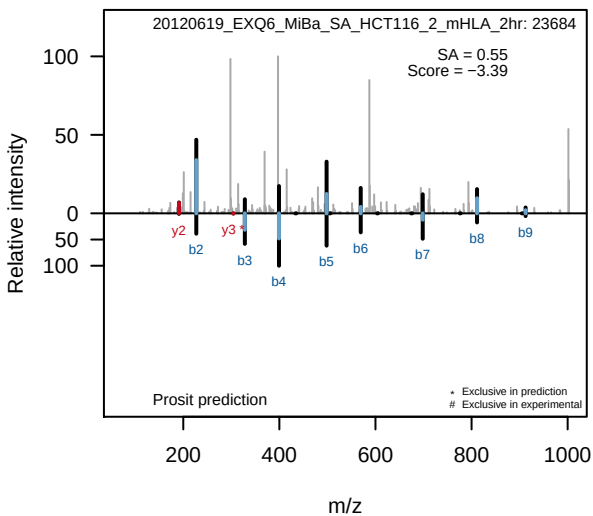
ATWAVPTVR – MaxQuant



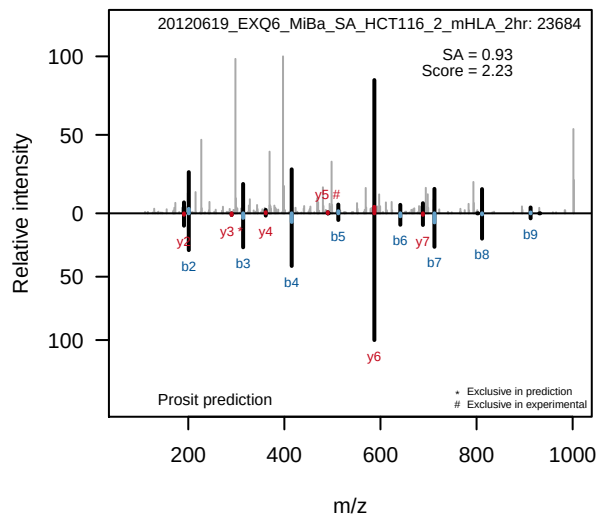
ATWAVPTVR – MSFragger



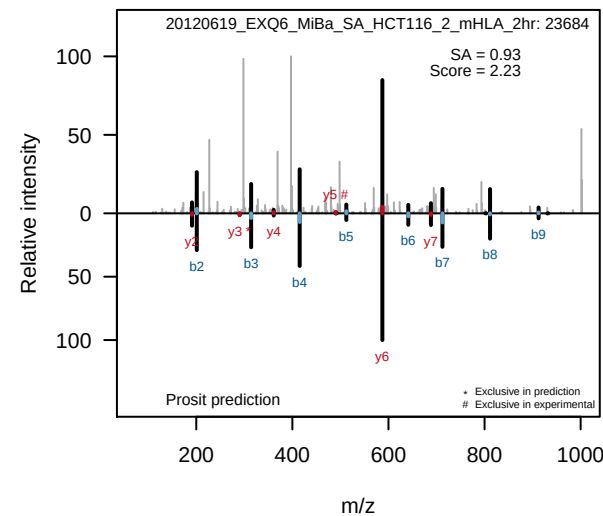
PETAVAEITA – Mascot – rejected
PETAV|A|ELTA – spliced – 4|2|2|3



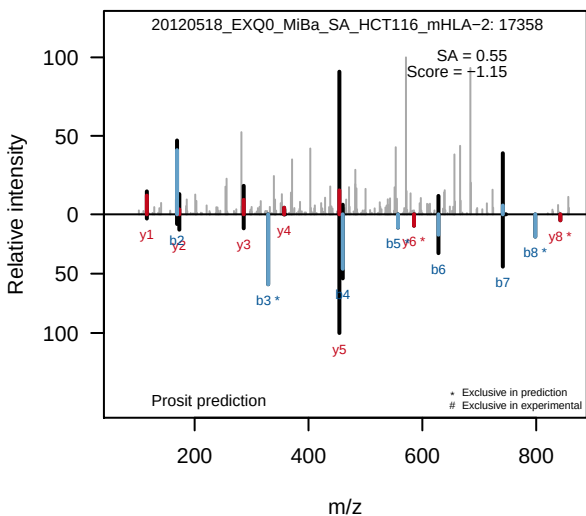
AELTPEAVTA – MaxQuant



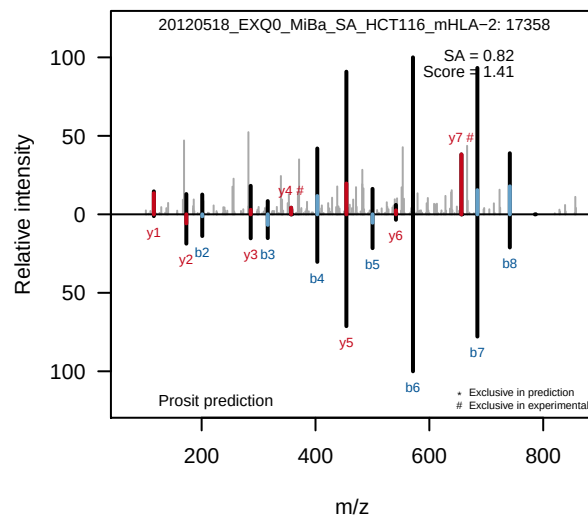
AELTPEAVTA – MSFragger



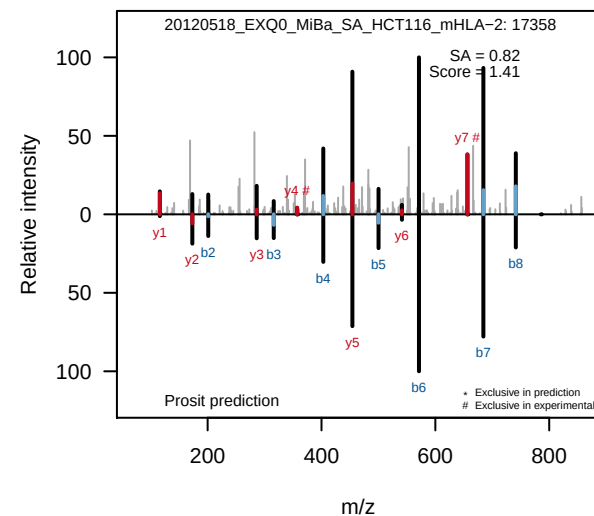
APCMPALGP – Mascot – rejected
APCMPA|LGP – spliced – 3|0|3|0



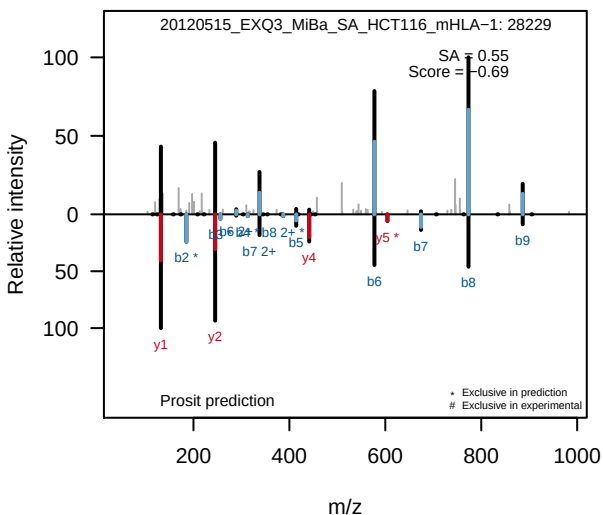
AEDSPAIGP – MaxQuant



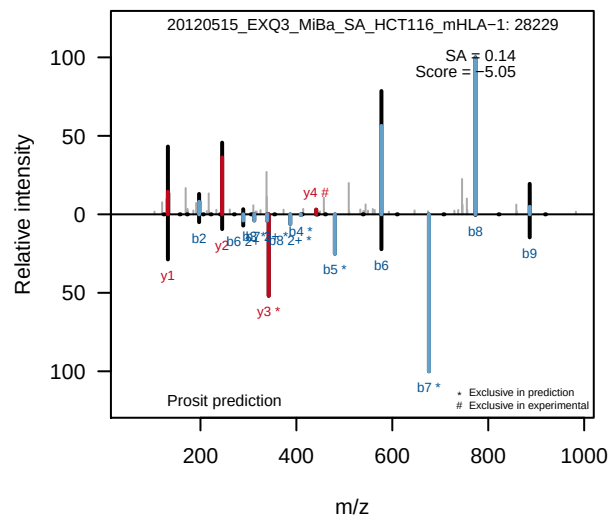
AEDSPAIGP – MSFragger



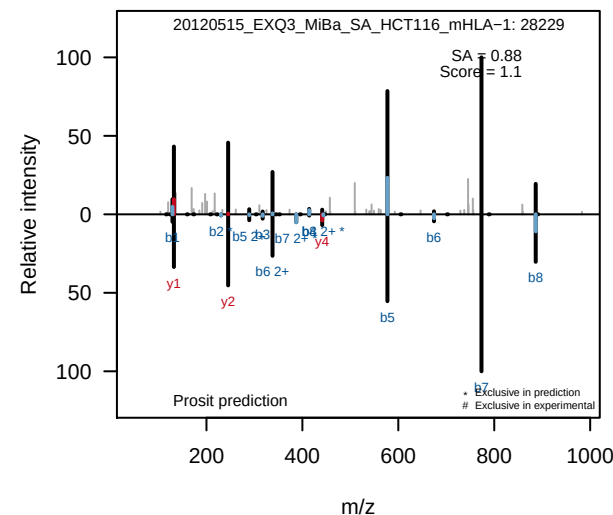
LAAGTYPVLI – Mascot – rejected
NA – spliced – |||



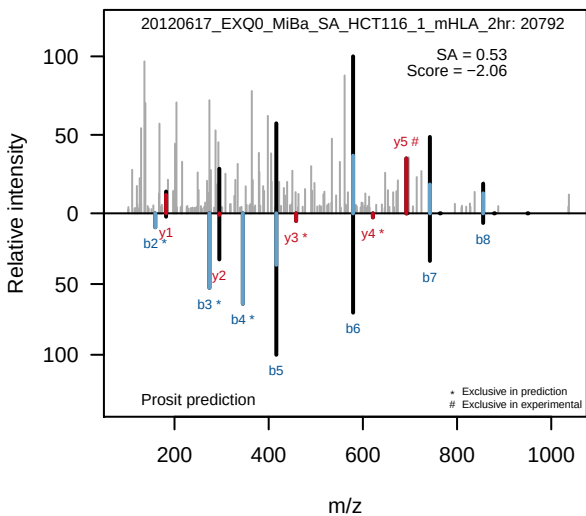
VPDPAPVPLL – MaxQuant



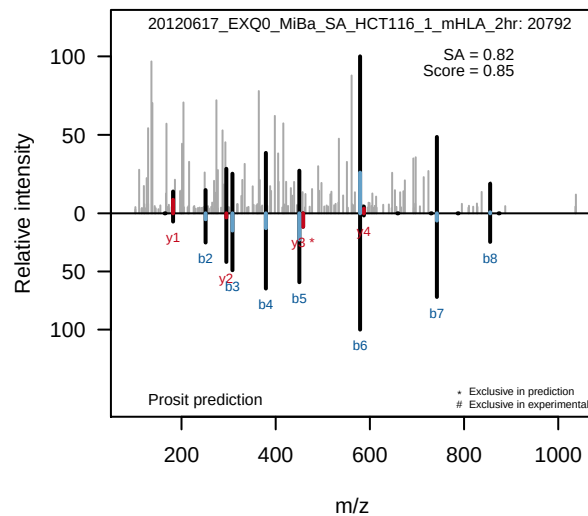
KTSPYPVIL – MSFragger



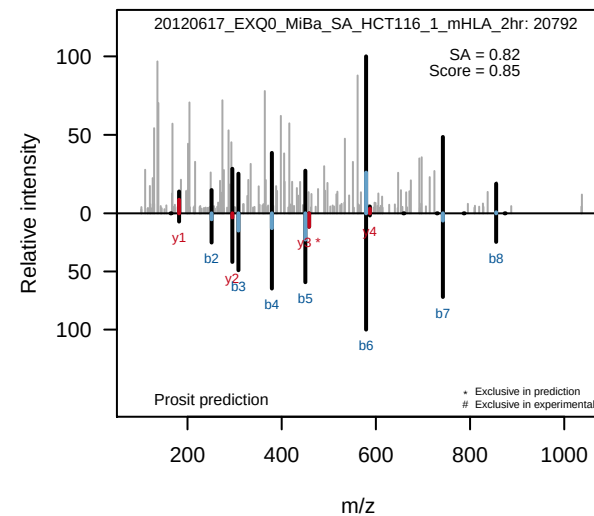
SADAAYYLY – Mascot – rejected
SADA|YYLY – spliced – 3|1|3|2



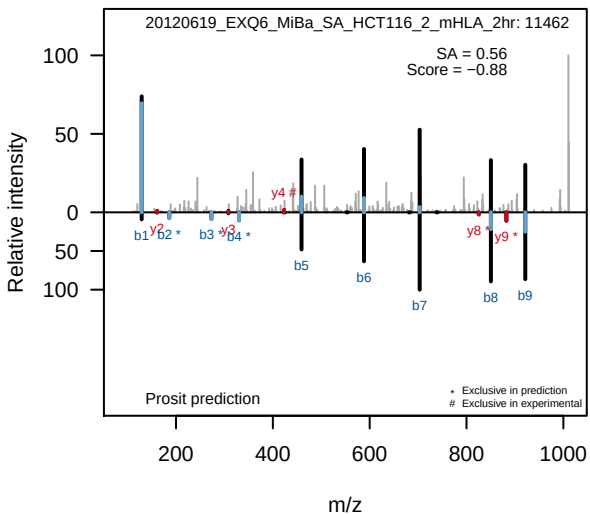
YSGAAEYLY – MaxQuant



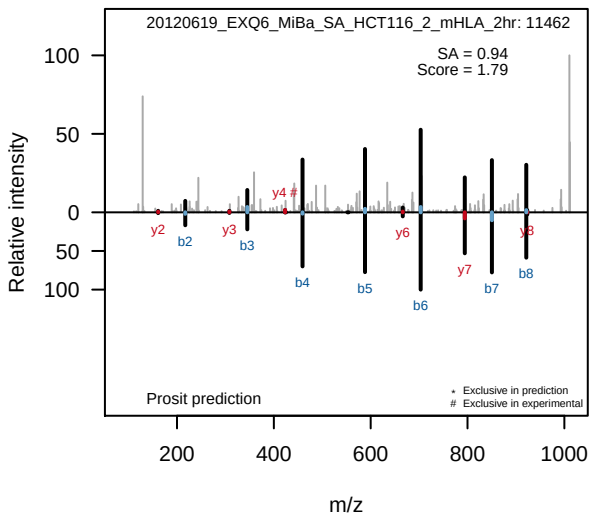
YSGAAEYLY – MSFragger



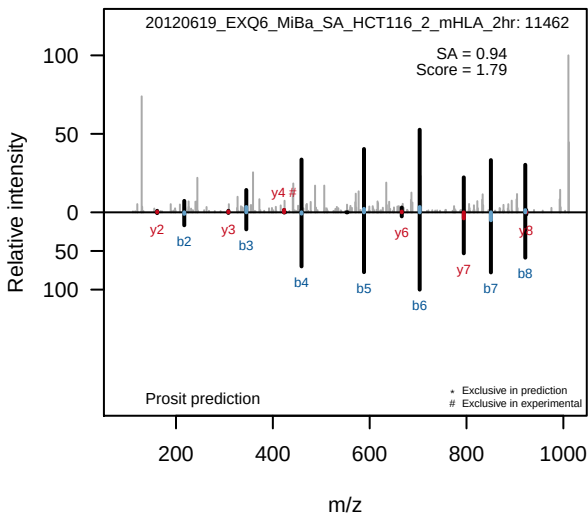
KSGEEDFAA – Mascot – rejected
NA – spliced – |||



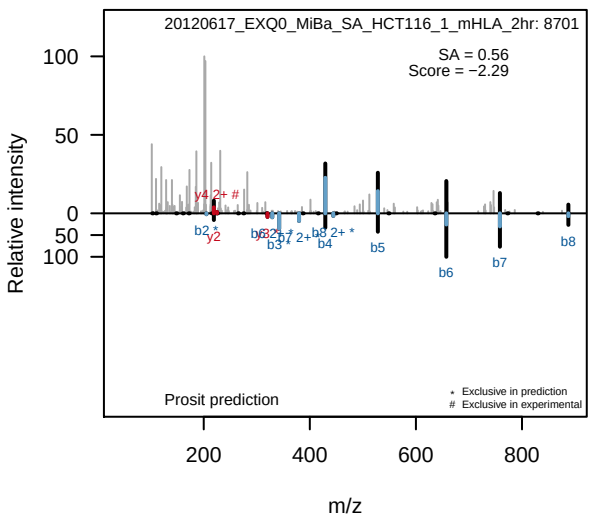
SEKNEDFAA – MaxQuant



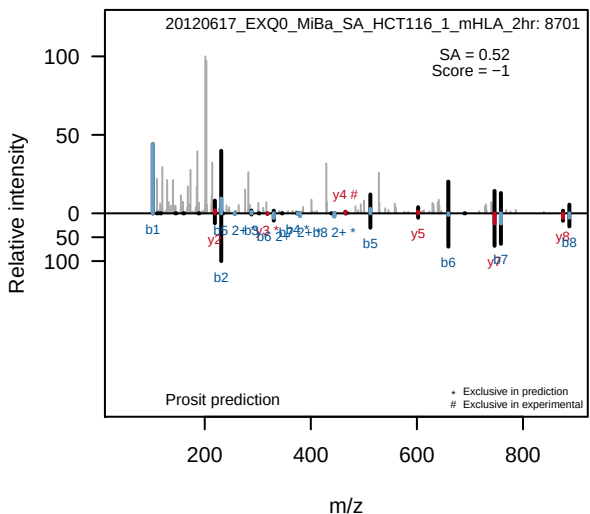
SEKNEDFAA – MSFragger



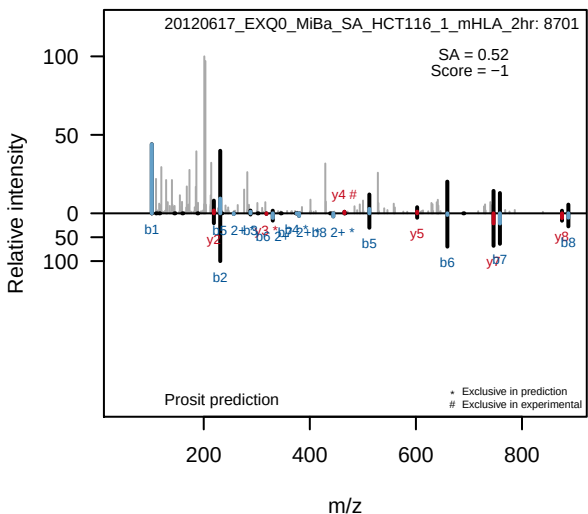
FGHSVETEA – Mascot – rejected
FGHSVET|EA – spliced – 6|0|0|0



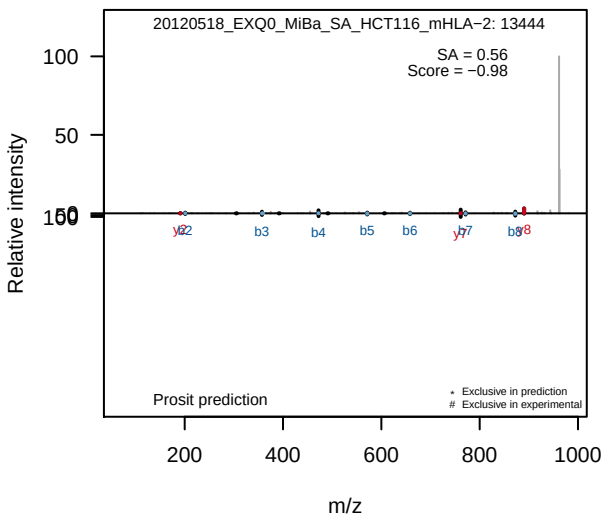
TEGSHFVEA – MaxQuant



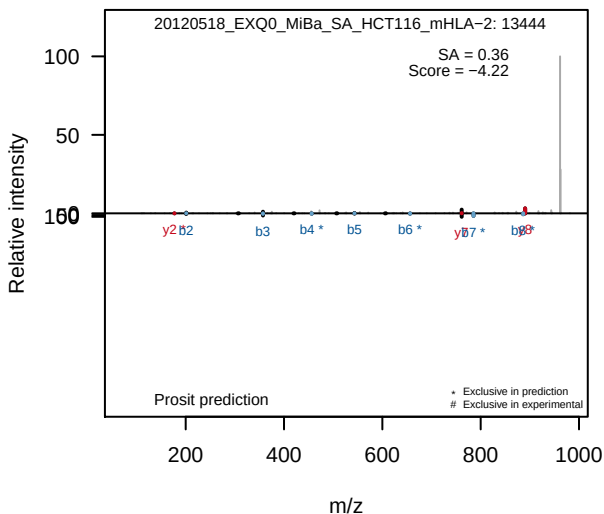
TEGSHFVEA – MSFragger



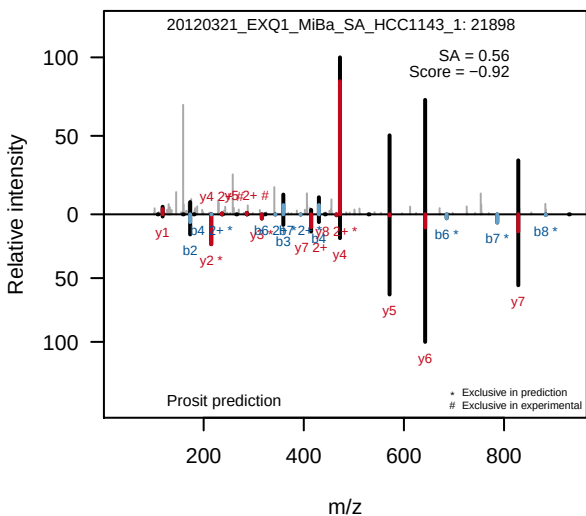
AERDVSLTA – Mascot – rejected
AERDVSLT|A – spliced – 2|1|1|1



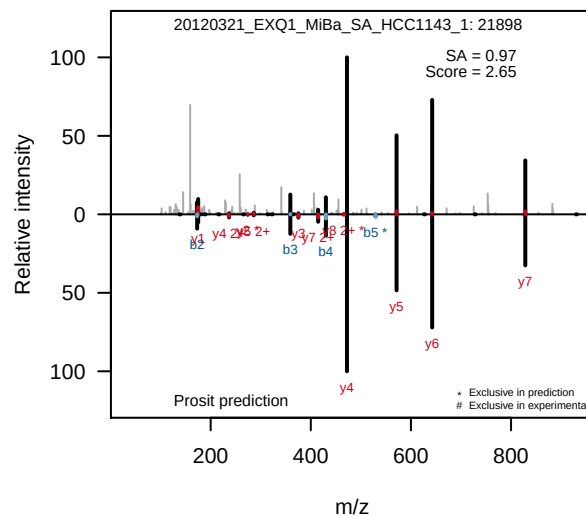
AERVSLETG – MaxQuant



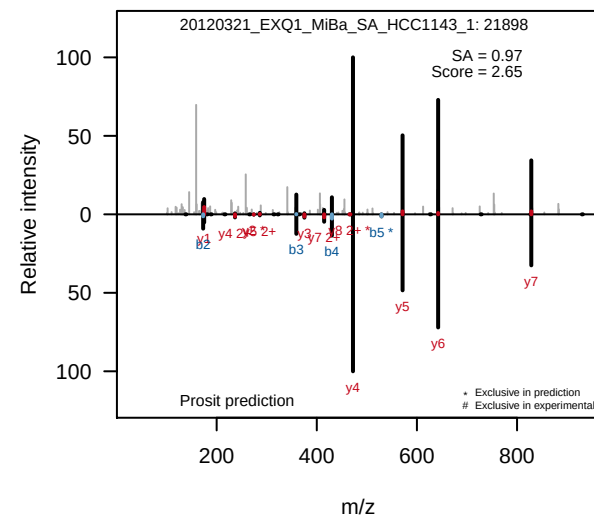
ATWAVRTPV – Mascot – rejected
ATWAVRT|PV – spliced – 1|2|1|1



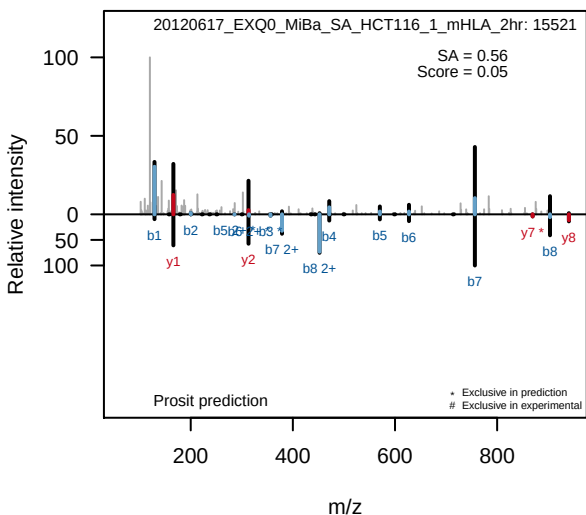
ATWAVPTVR – MaxQuant



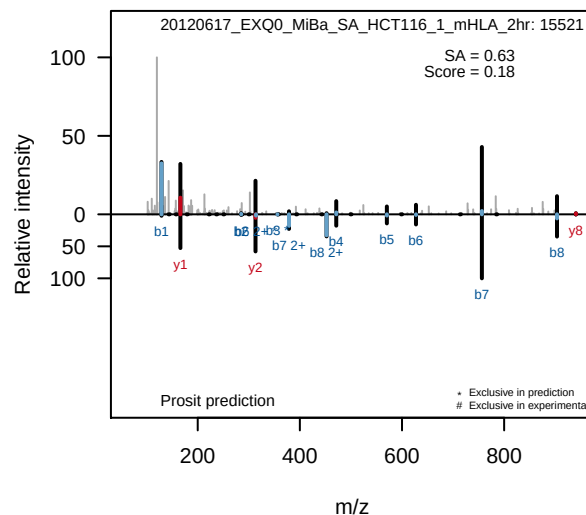
ATWAVPTVR – MSFragger



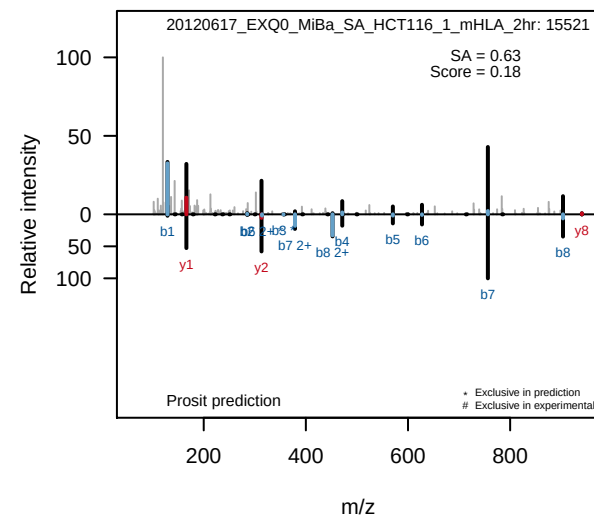
KRADVGEFF – Mascot – rejected
KAR|DVGEFF – spliced – 2|0|0|0



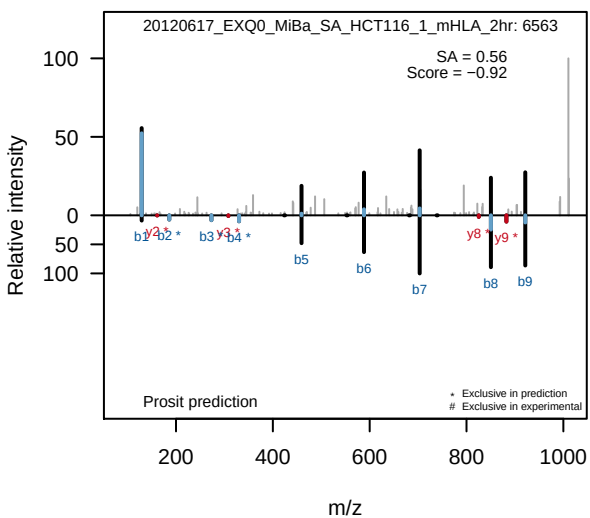
KRADVGEFF – MaxQuant



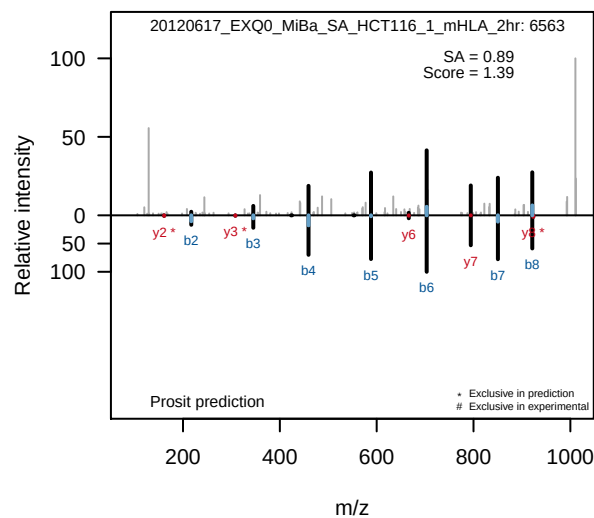
KRADVGEFF – MSFragger



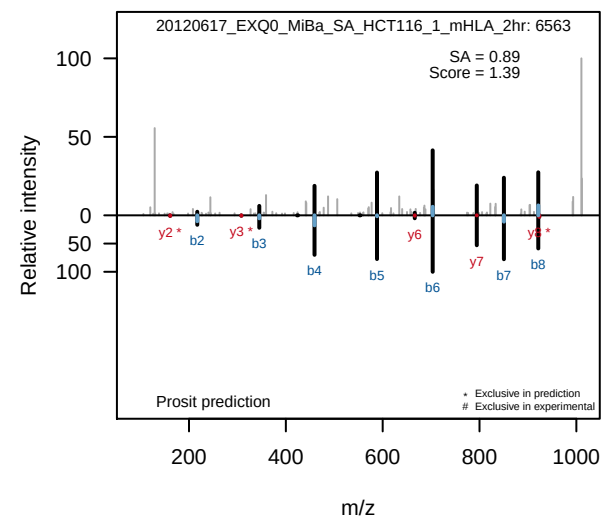
KSGSEEDFAA – Mascot – rejected
NA – spliced – |||



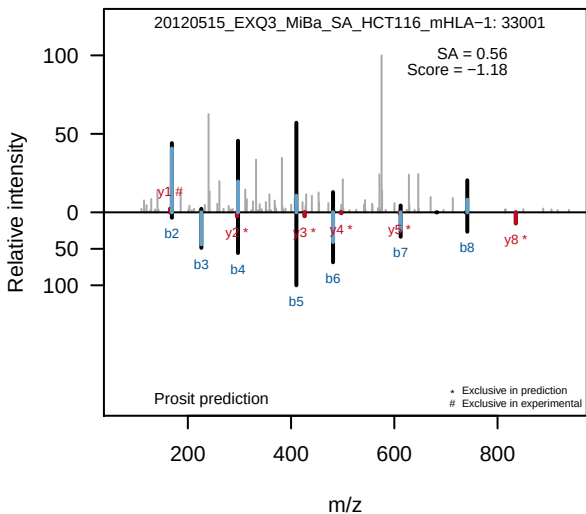
SEKNEDFAA – MaxQuant



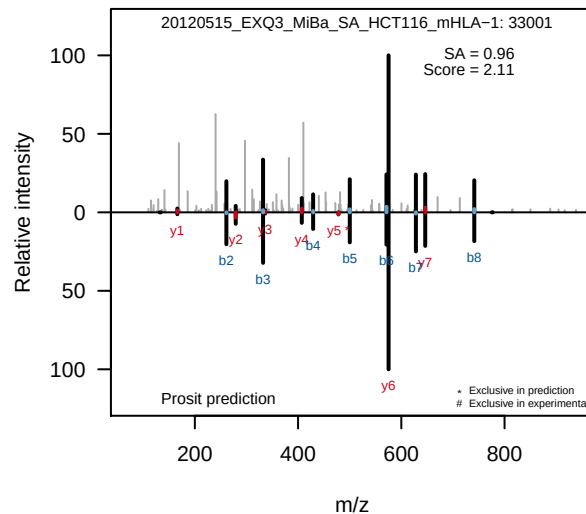
SEKNEDFAA – MSFragger



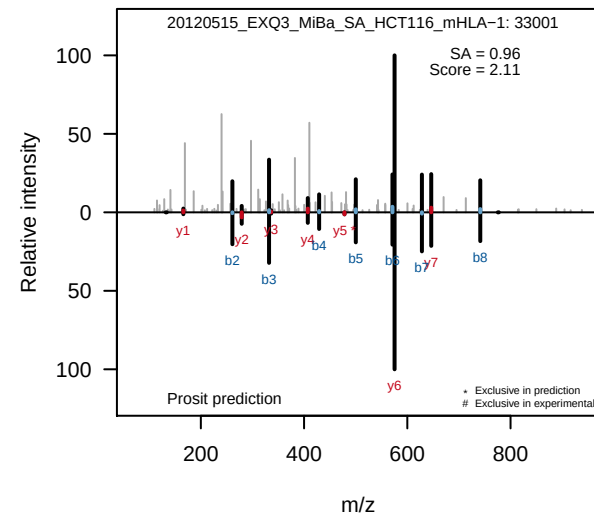
APGALAMEF – Mascot – rejected
APG|ALAMEF – spliced – 3|4|2|3



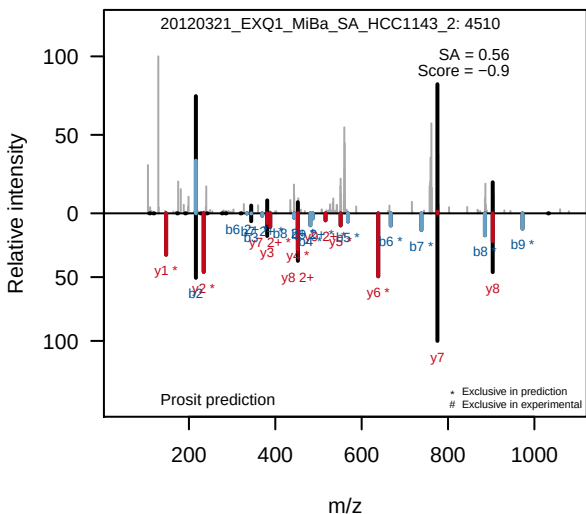
MEAPAAGLF – MaxQuant



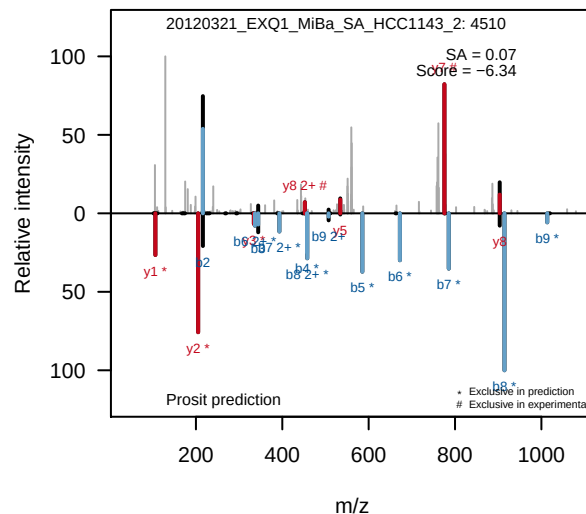
MEAPAAGLF – MSFragger



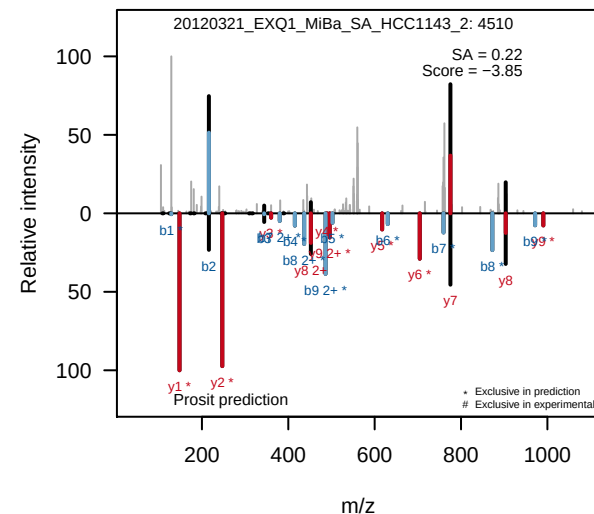
SQKHSVAFSK – Mascot – rejected
SQ|KHSVAFSK – spliced – 2|6|2|4



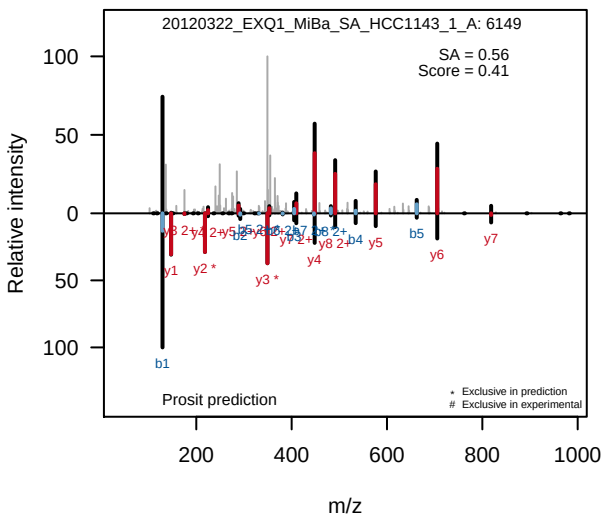
TNKLQSIEVS – MaxQuant



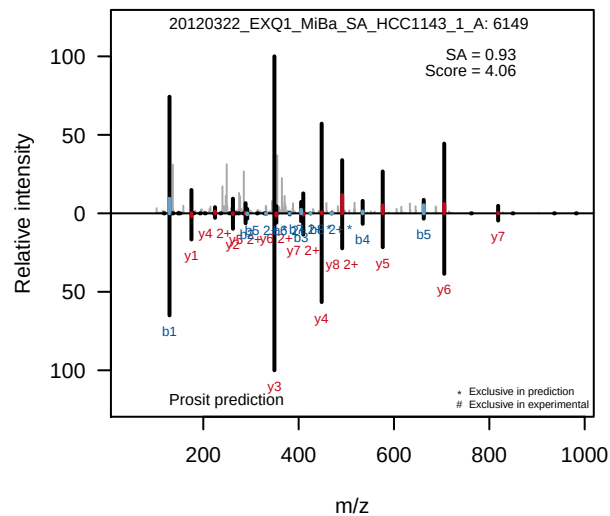
QSKASKELVE – MSFragger



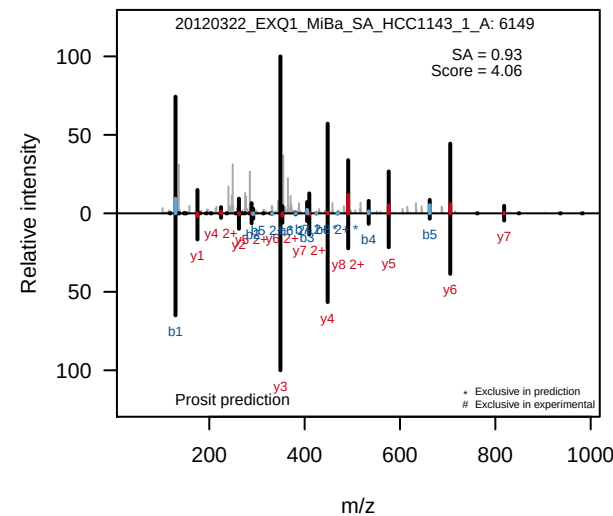
KYLEKVMMAK – Mascot – rejected
NA – spliced – |||



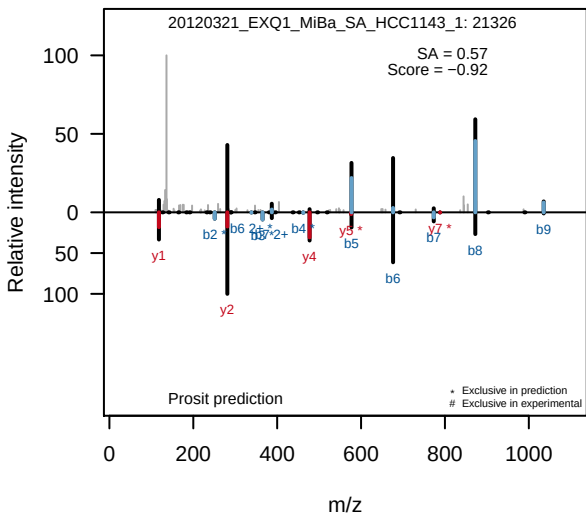
KYIEKVSSR – MaxQuant



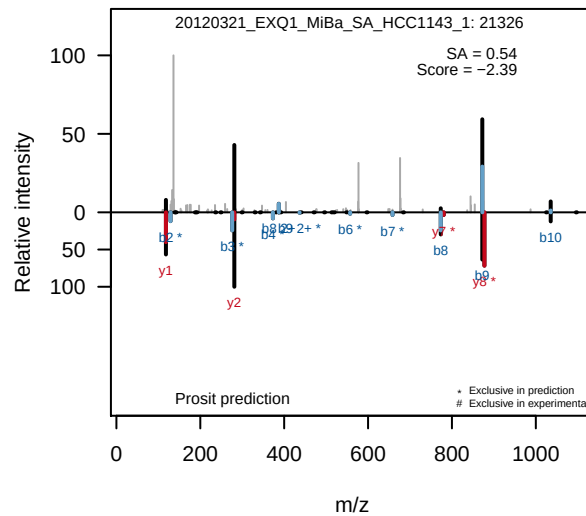
KYIEKVSSR – MSFragger



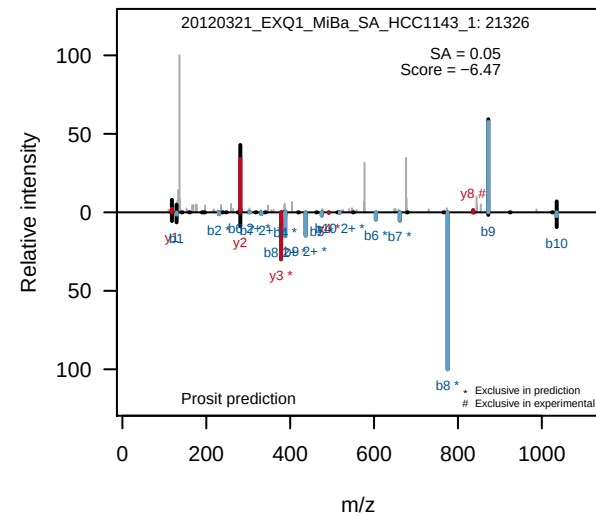
YSNPDVPVYV – Mascot – rejected
Y SNP|DVPVYV – spliced – 3|3|4|2



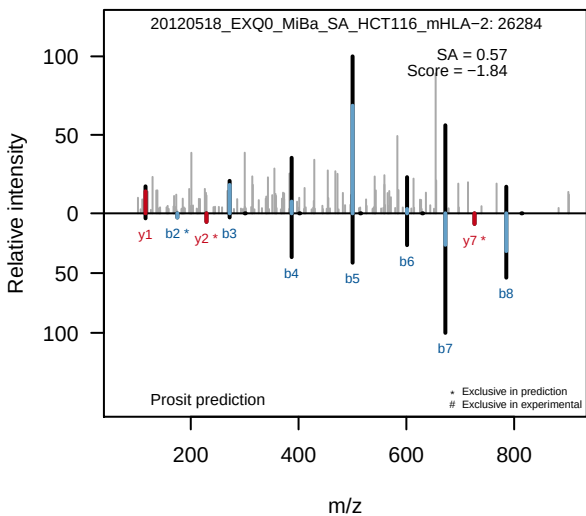
GAFPPSTDVYV – MaxQuant



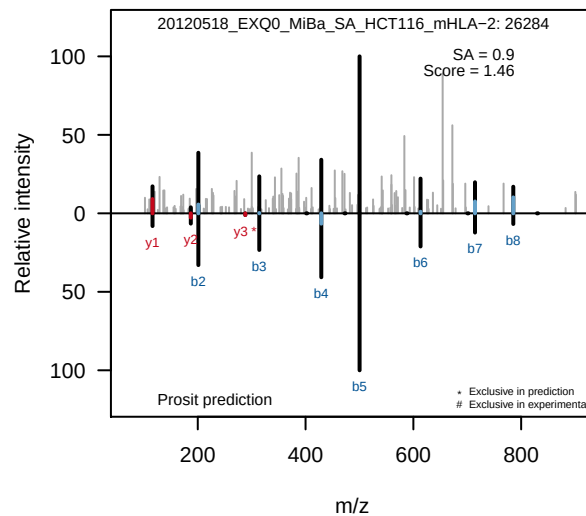
KTSASEGNPYV – MSFragger



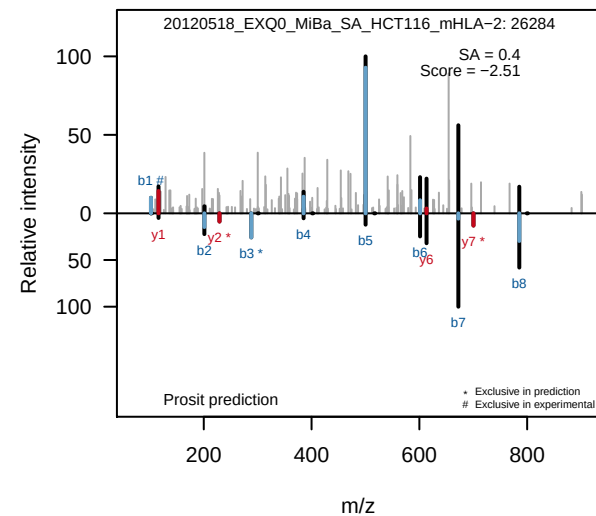
SSPDITALP – Mascot – rejected
NA – spliced – |||



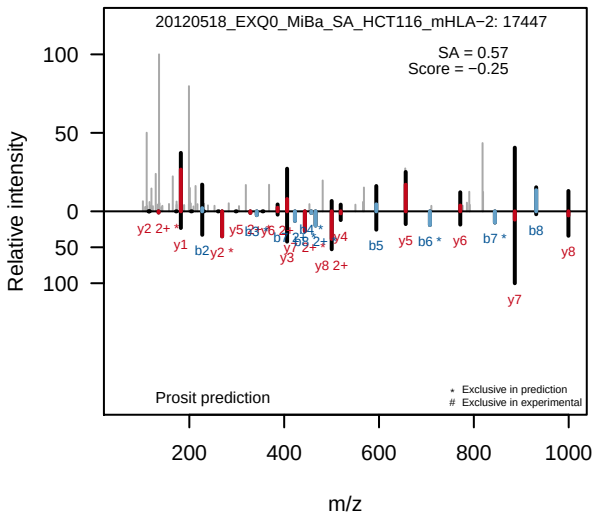
AEIDAITAP – MaxQuant



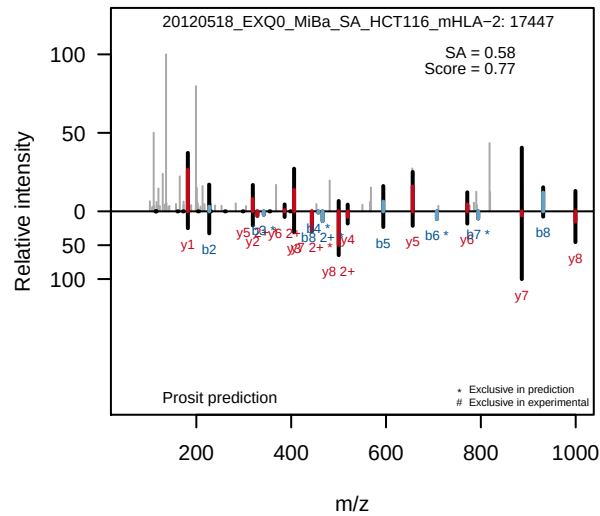
TVSPDTALP – MSFragger



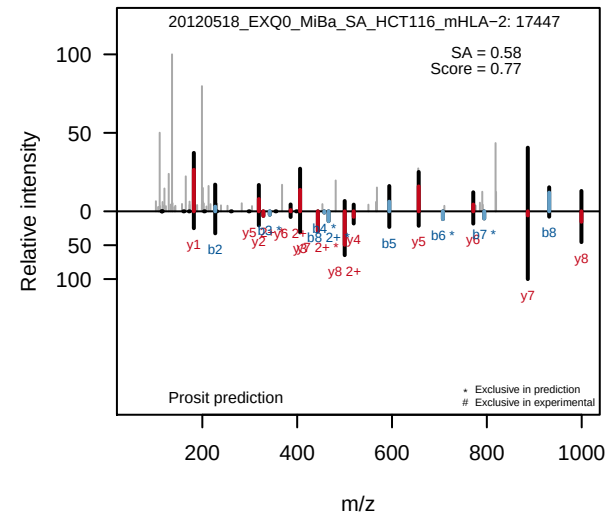
LLDDHIHSY – Mascot – rejected
LLDDH|||HSY – spliced – 0|2|0|0



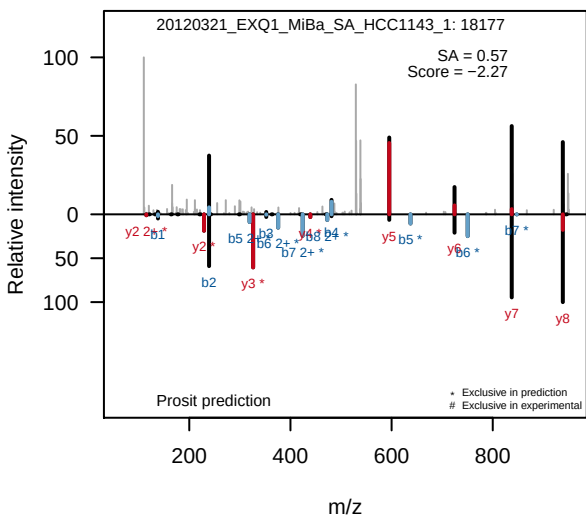
ILDDHISHY – MaxQuant



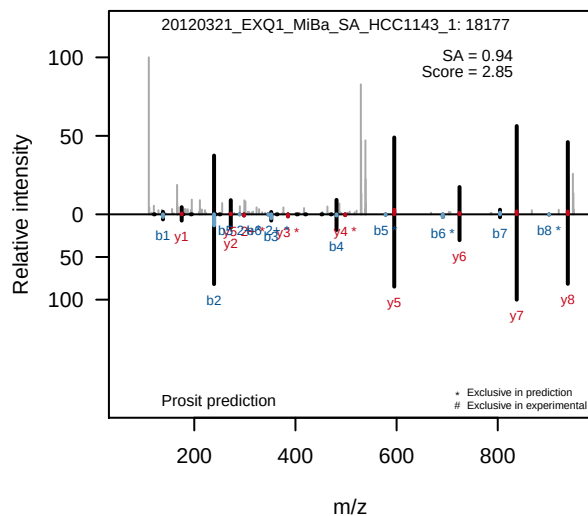
ILDDHISHY – MSFragger



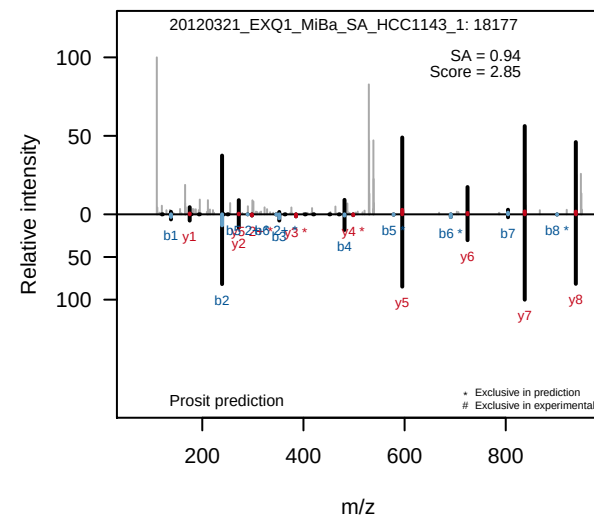
HTIERIPPL – Mascot – rejected
HTIERIPPL – spliced – 1|2|1|1



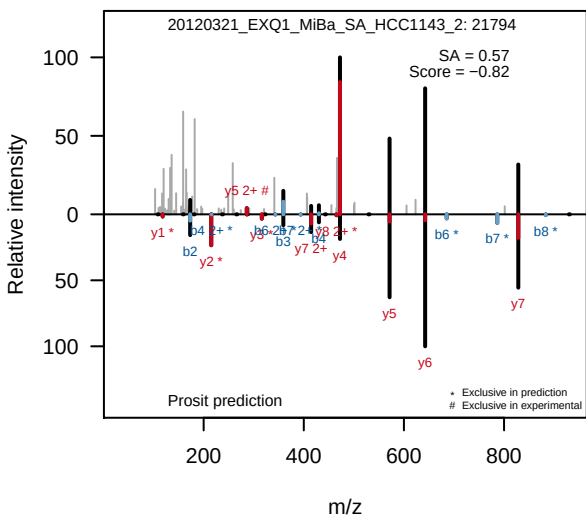
HTLEPLIPR – MaxQuant



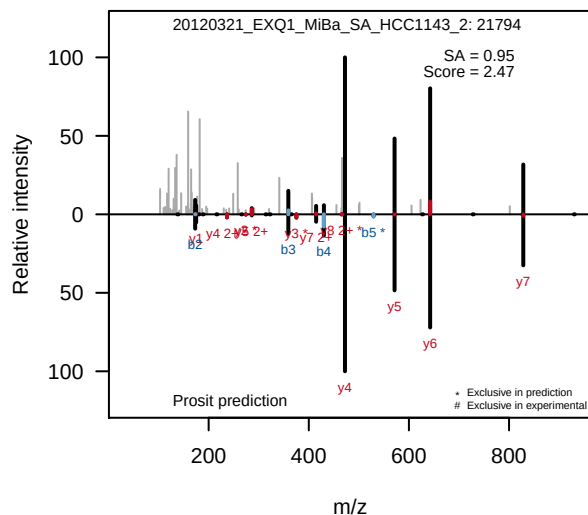
HTLEPLIPR – MSFragger



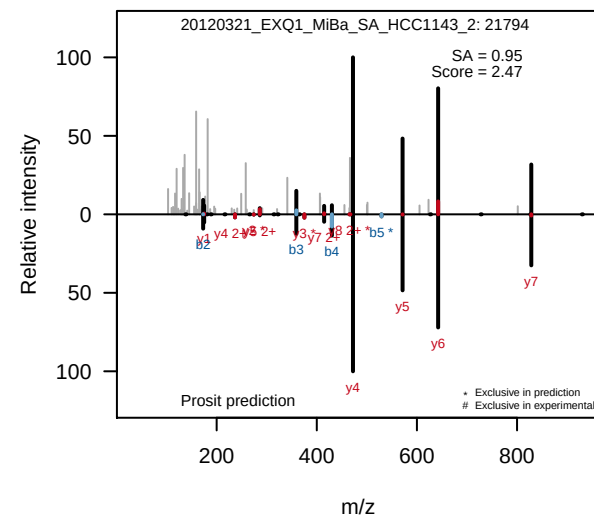
ATWAVRTPV – Mascot – rejected
ATWAVRTPV – spliced – 1|2|1|1



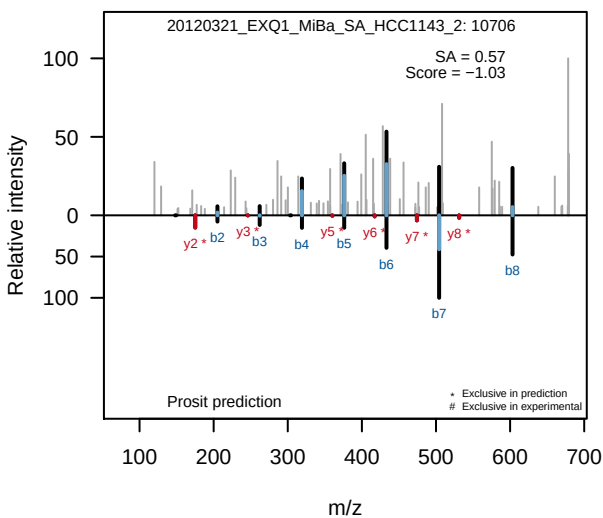
ATWAVPTVR – MaxQuant



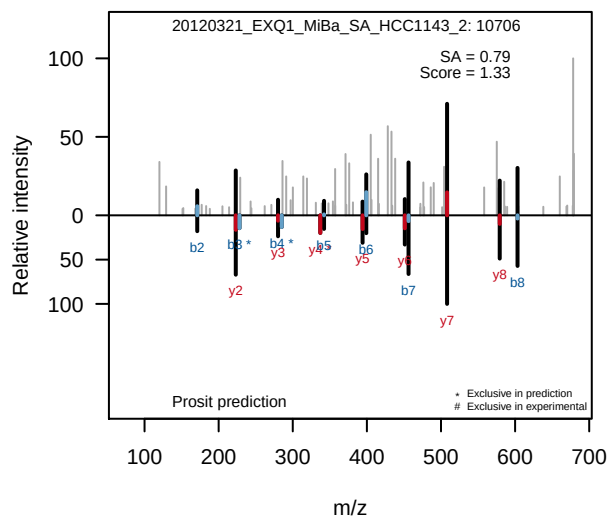
ATWAVPTVR – MSFragger



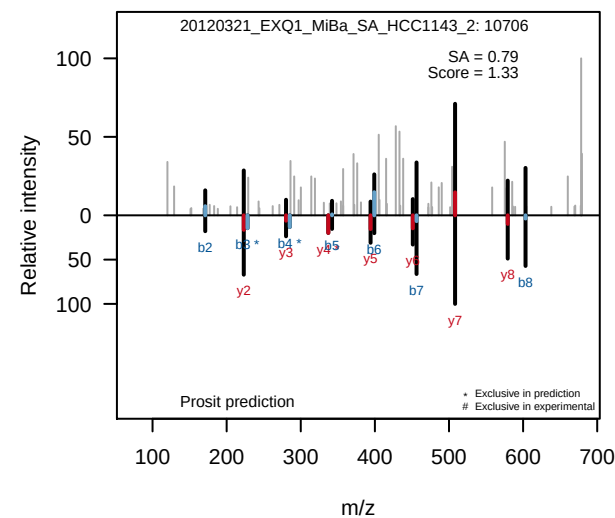
FGGGGGAVG – Mascot – rejected
F|G|G|GGGAVG – spliced – 1|2|1|2



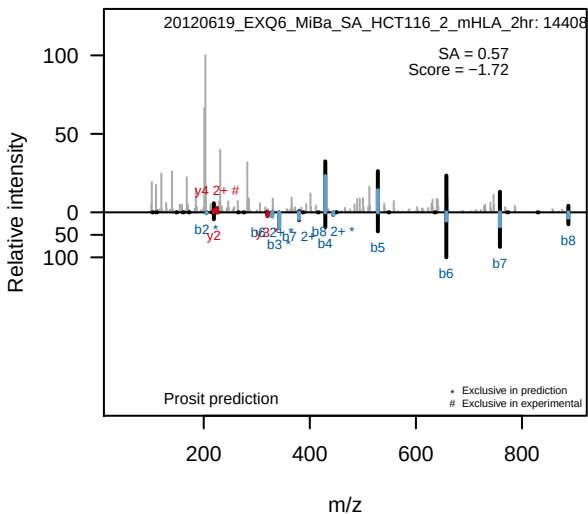
VAGGGGGFG – MaxQuant



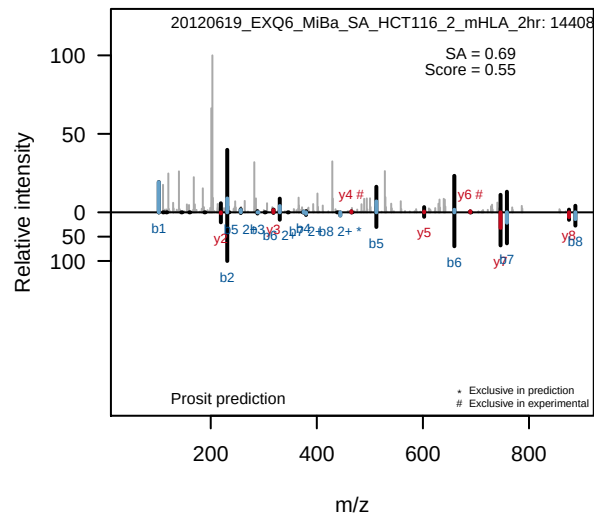
VAGGGGGFG – MSFragger



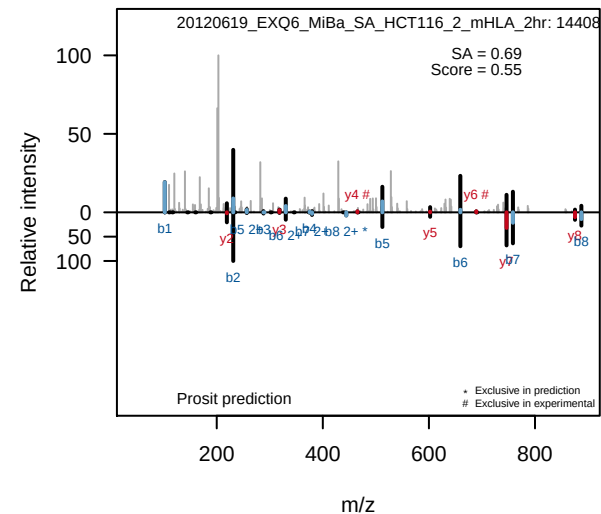
FGHSVETEA – Mascot – rejected
FGHSVET|EA – spliced – 6|0|0|0



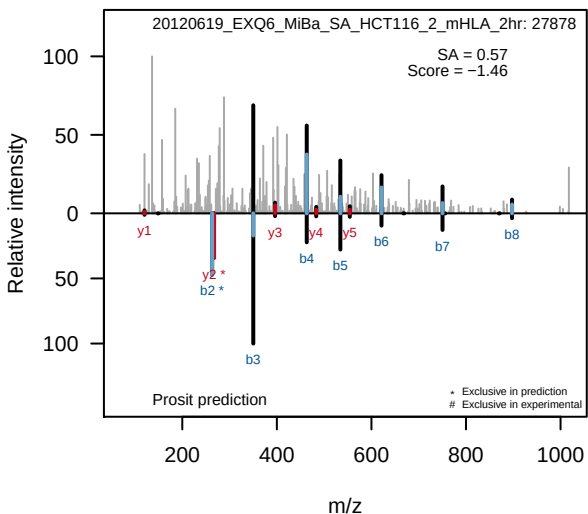
TEGSHFVEA – MaxQuant



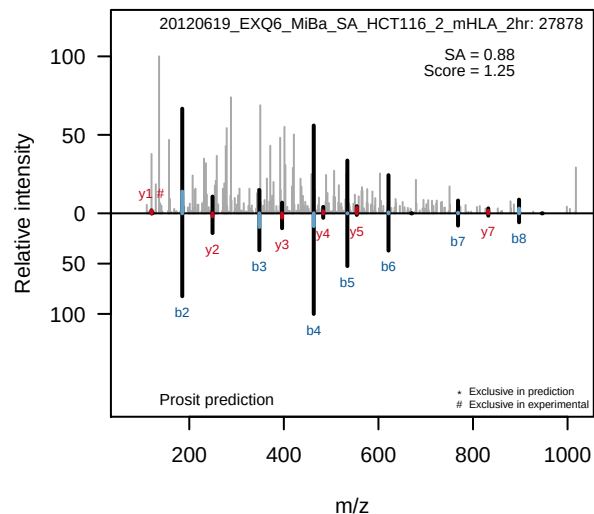
TEGSHFVEA – MSFragger



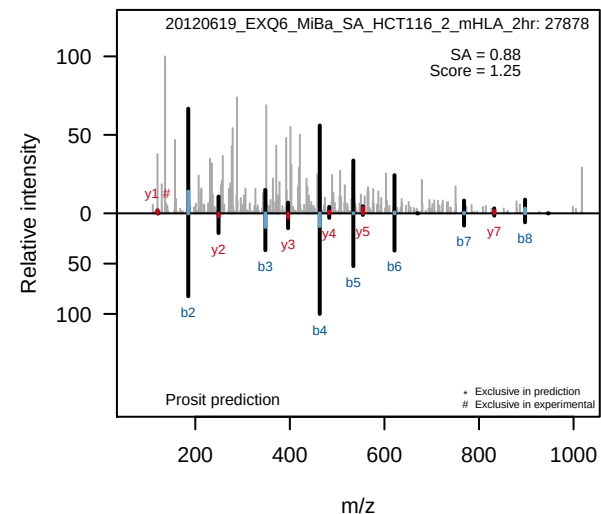
FDSLASEFT – Mascot – rejected
FDSLASEF|T – spliced – 6|0|3|0



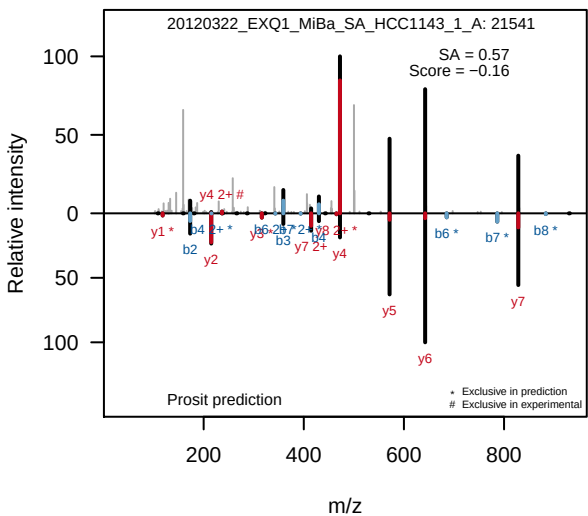
ALYDASFET – MaxQuant



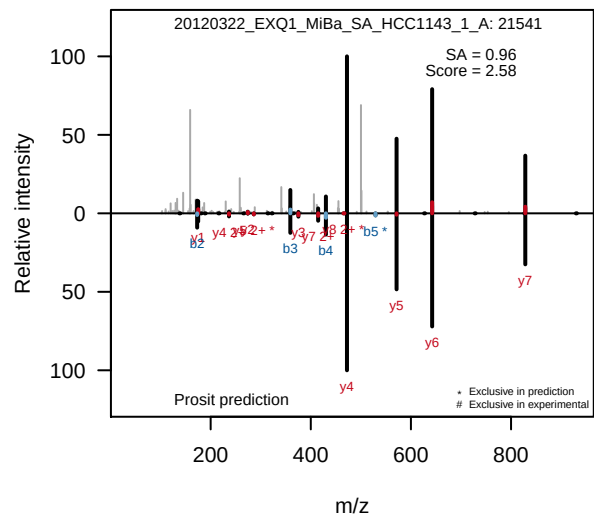
ALYDASFET – MSFragger



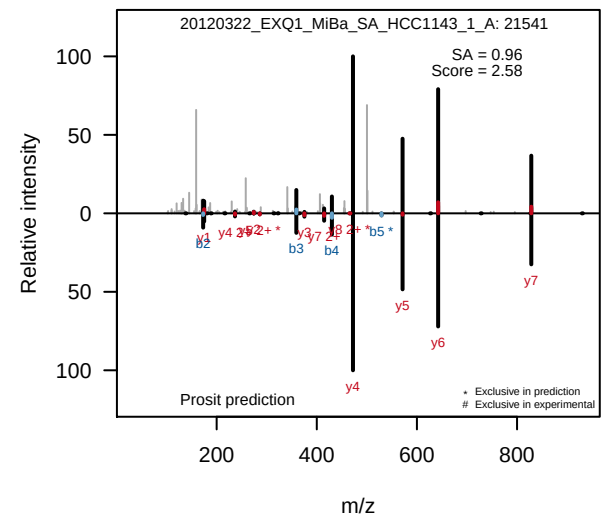
ATWAVRTPV – Mascot – rejected
ATWAVRT|PV – spliced – 1|2|1|1



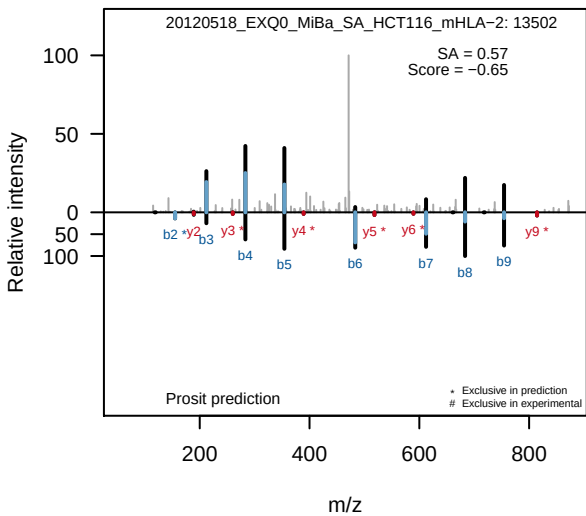
ATWAVPTVR – MaxQuant



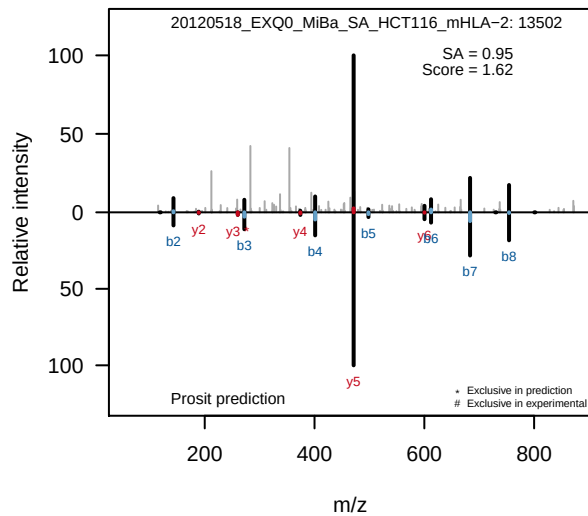
ATWAVPTVR – MSFragger



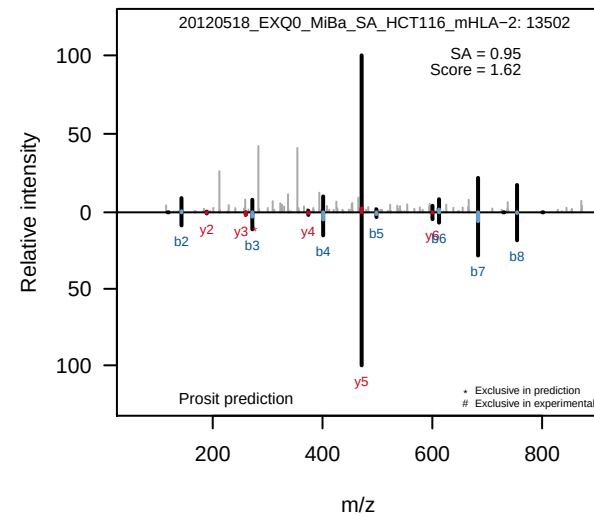
GPAAEEAAV – Mascot – rejected
GPAAEE|AAV – spliced – 6|0|3|0



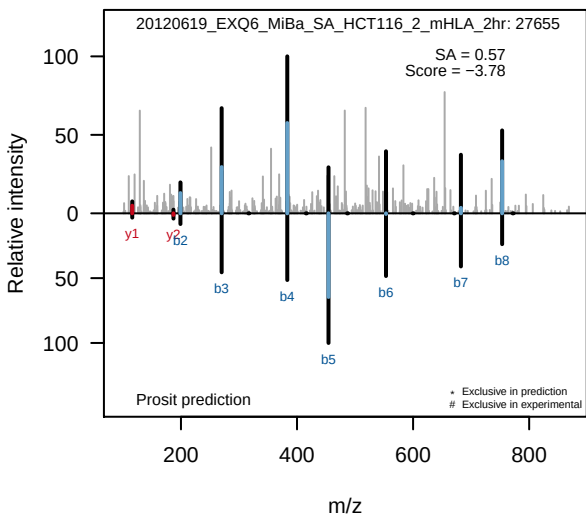
AAEEPNAAV – MaxQuant



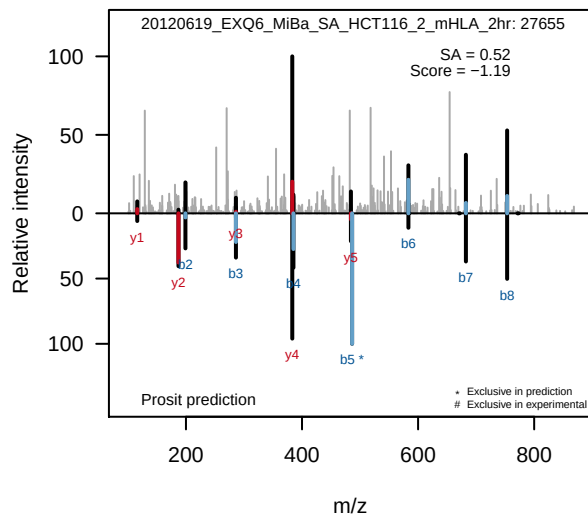
AAEEPNAAV – MSFragger



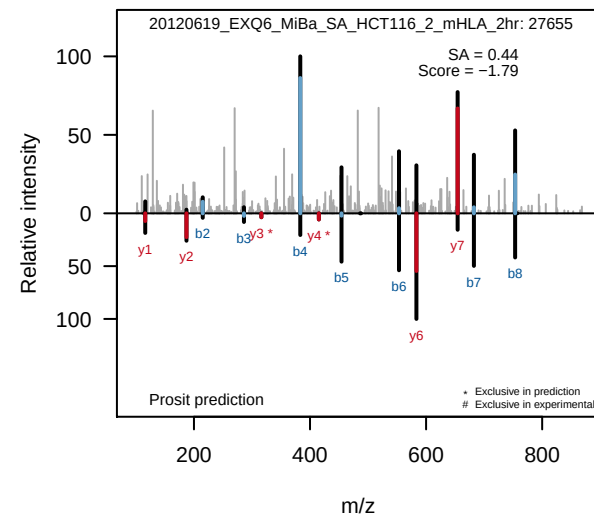
PTALAVEAP – Mascot – rejected
NA – spliced – |||



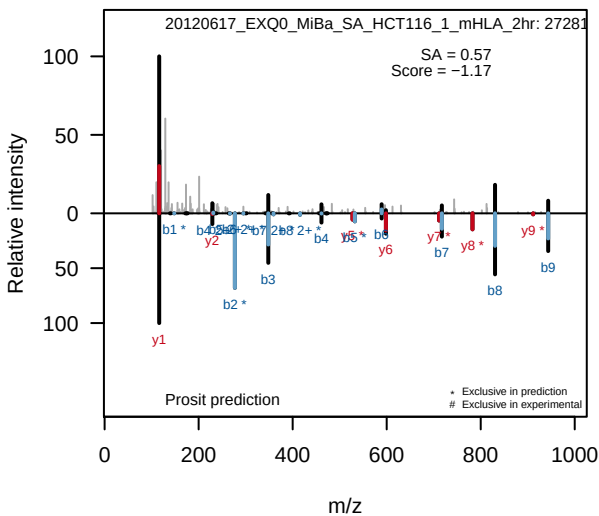
PTSVTPVAP – MaxQuant



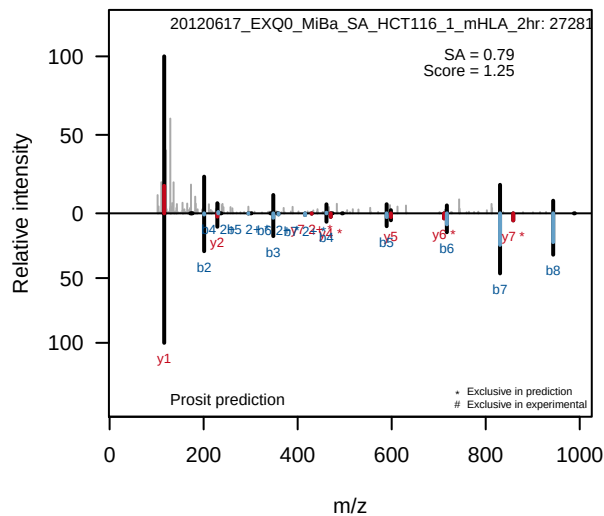
LTAPAVEAP – MSFragger



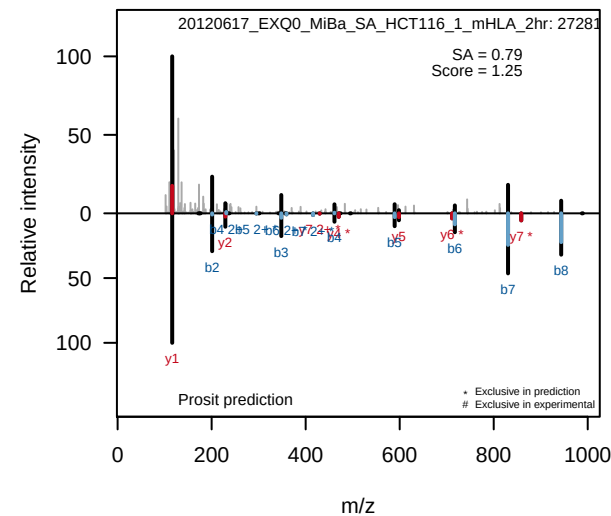
FEAIAGKIIP – Mascot – rejected
NA – spliced – |||



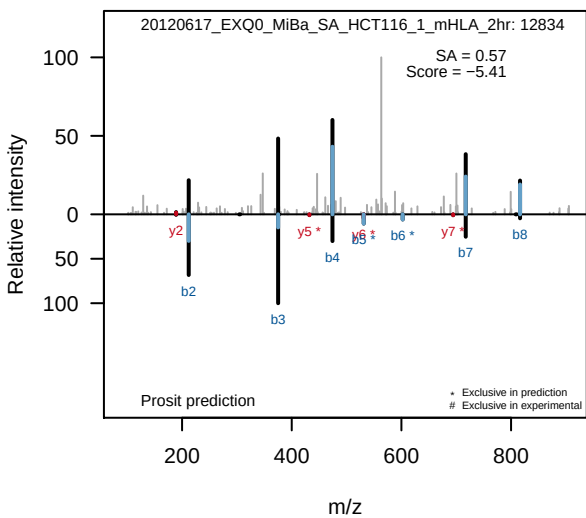
AEFLQKLLP – MaxQuant



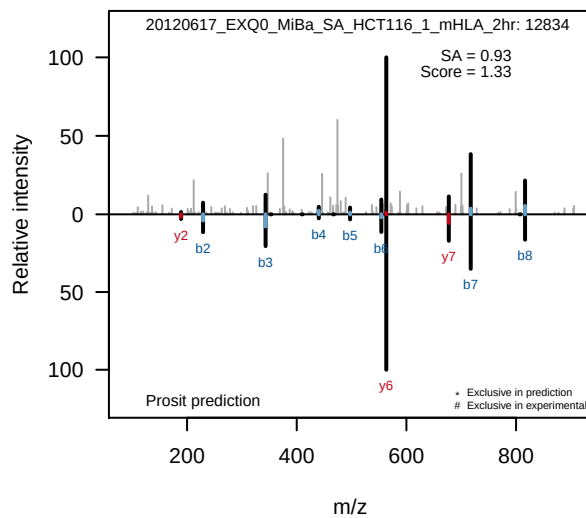
AEFLQKLLP – MSFragger



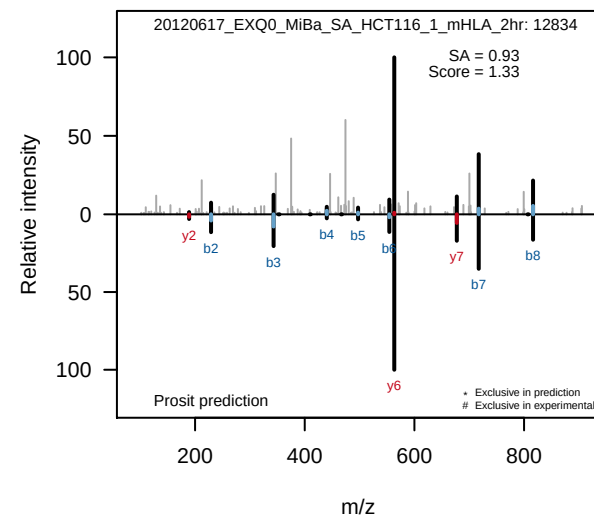
PNYVGADVA – Mascot – rejected
PNYV|GADVA – spliced – 4|2|2|3



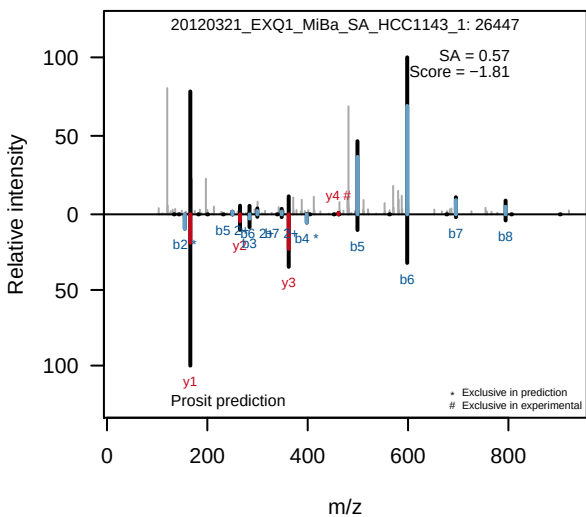
VENPGGYVA – MaxQuant



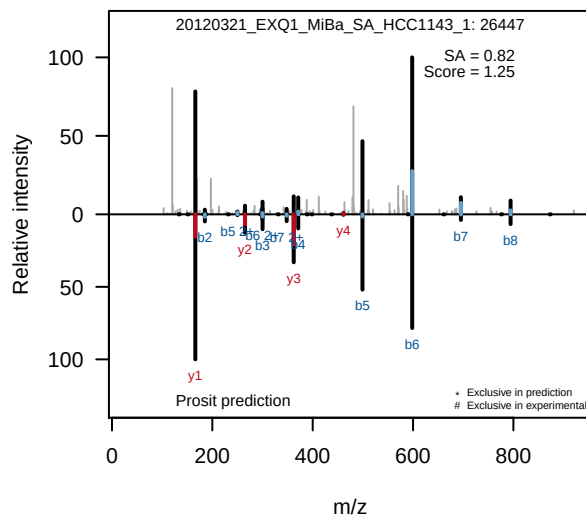
VENPGGYVA – MSFragger



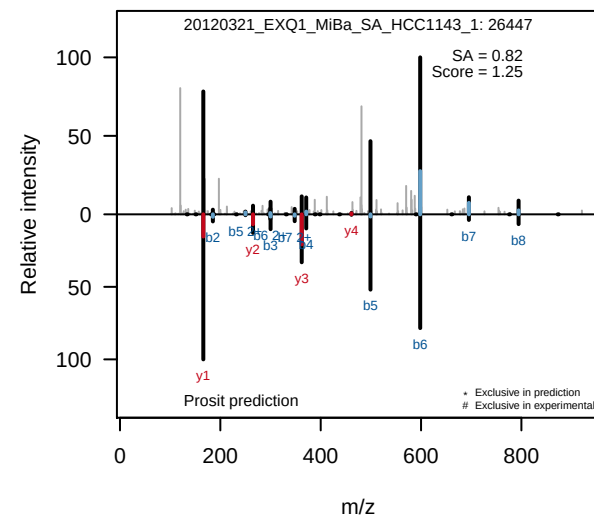
GPENTVPVF – Mascot – rejected
NA – spliced – |||



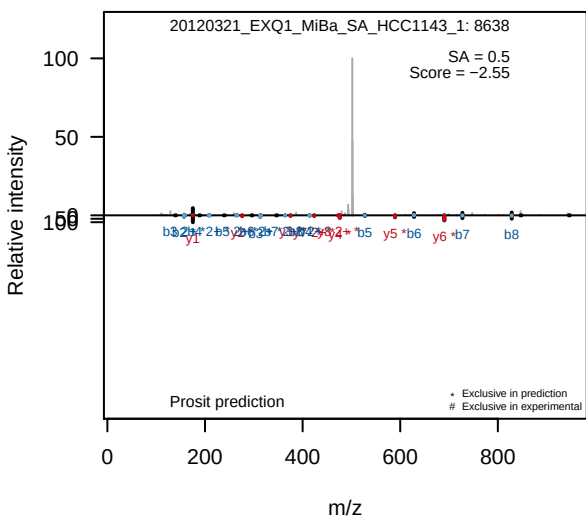
SPDAQVPVF – MaxQuant



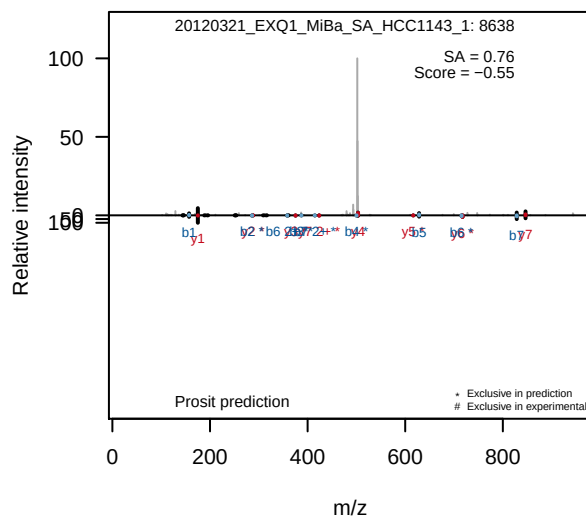
SPDAQVPVF – MSFragger



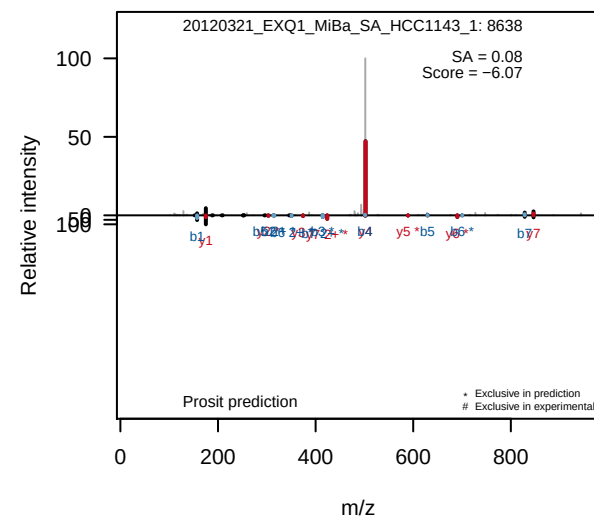
GVRTITVTR – Mascot – rejected
GV|RTITVTR – spliced – 2|4|2|6



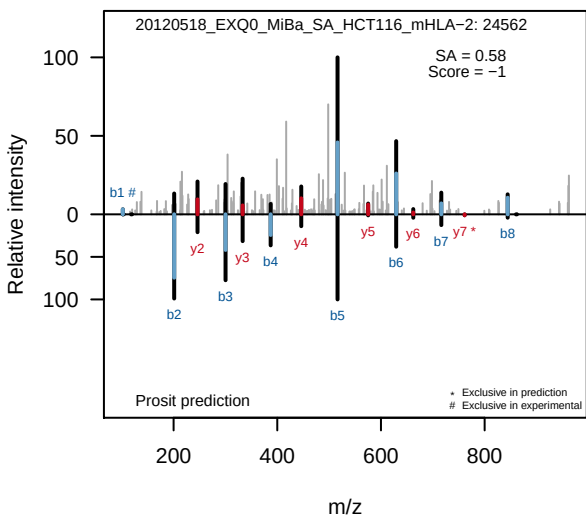
RETLKSLR – MaxQuant



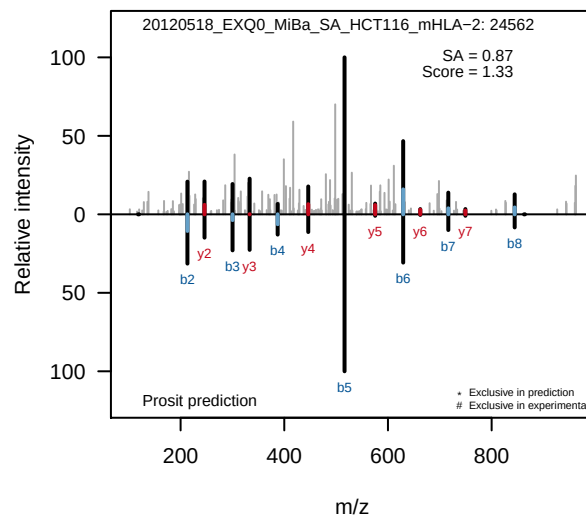
RRTSKAQR – MSFragger



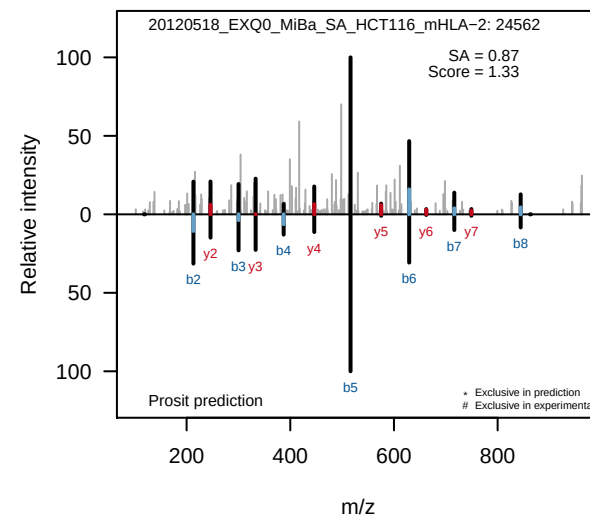
TVVSEISQV – Mascot – rejected
TVVSEIS|QV – spliced – 3|0|3|0



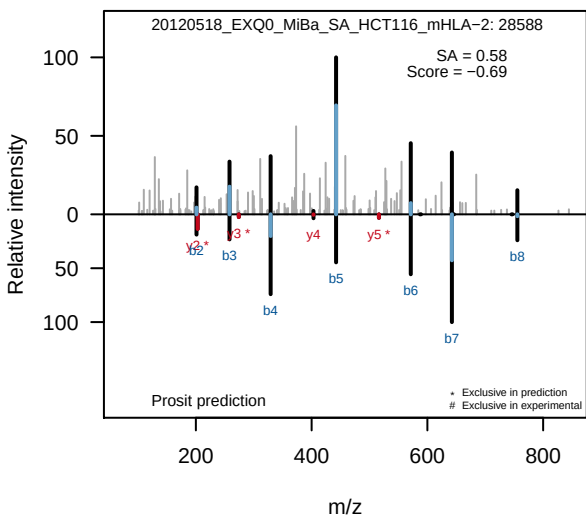
VLSSEISQV – MaxQuant



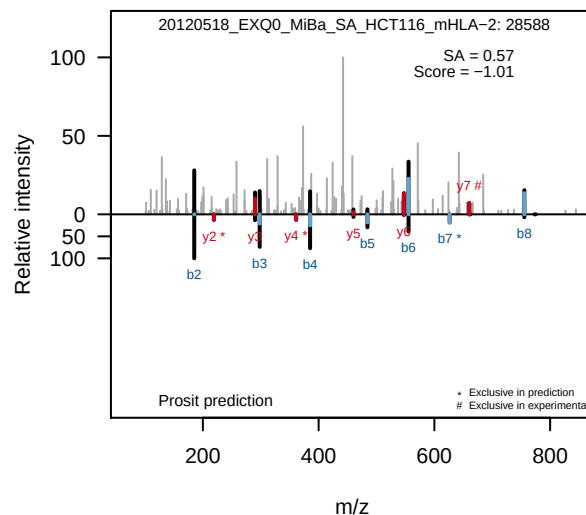
VLSSEISQV – MSFragger



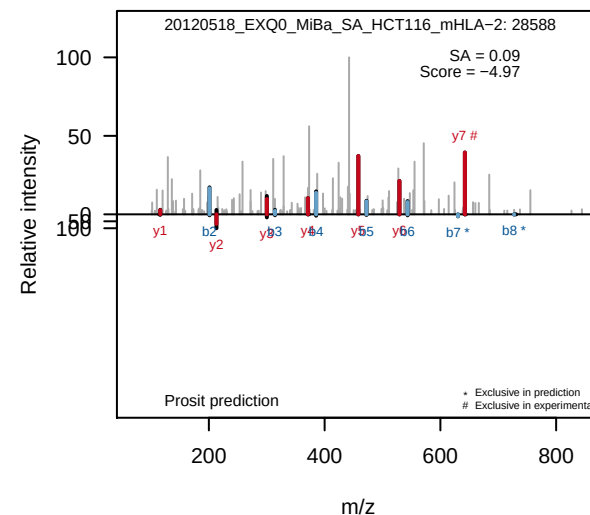
VTGALEALA – Mascot – rejected
NA – spliced – |||



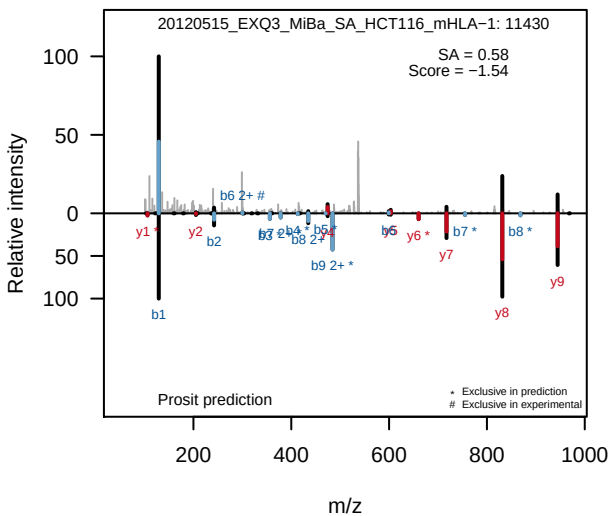
AILSVAAEA – MaxQuant



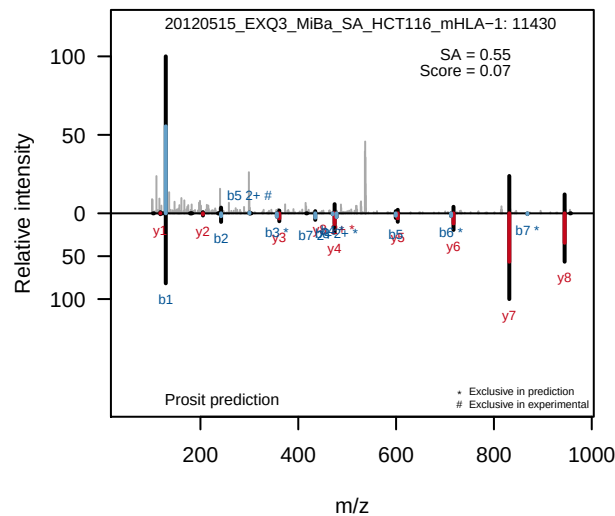
LSLASASPP – MSFragger



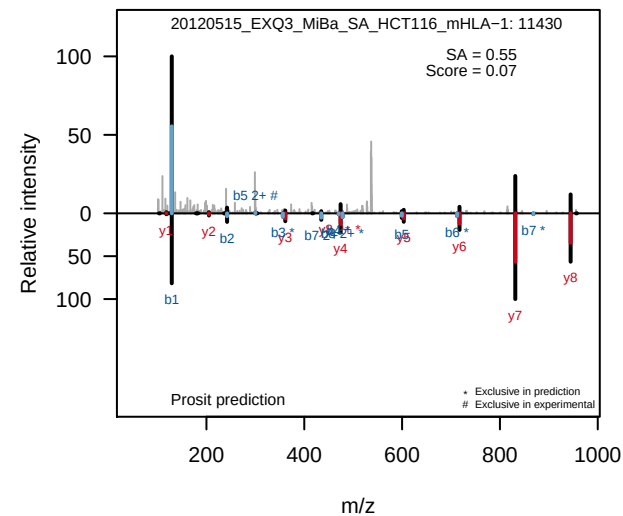
KLNGGERLVS – Mascot – rejected
K|LNGGERLVS – spliced – 0|6|0|4



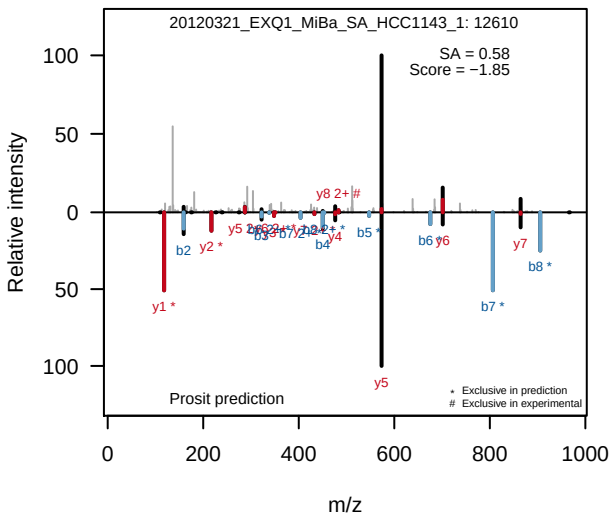
KINNEIRSV – MaxQuant



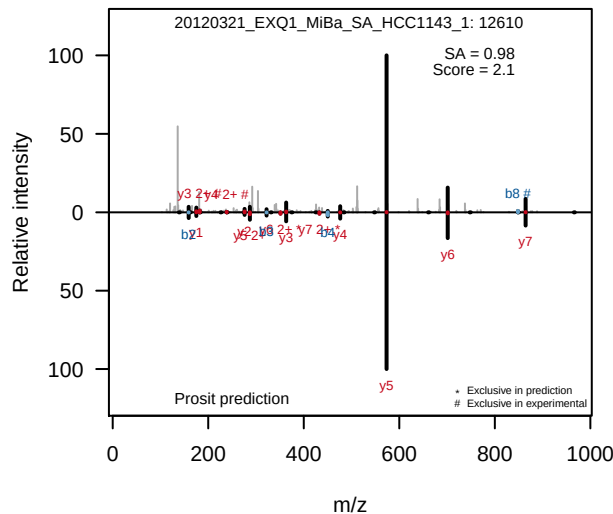
KINNEIRSV – MSFragger



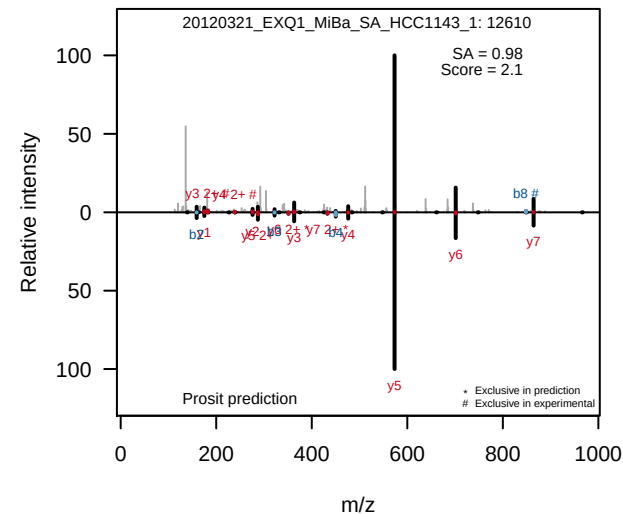
GTYPKMMV – Mascot – rejected
GT|YQPKMMV – spliced – 0|4|0|5



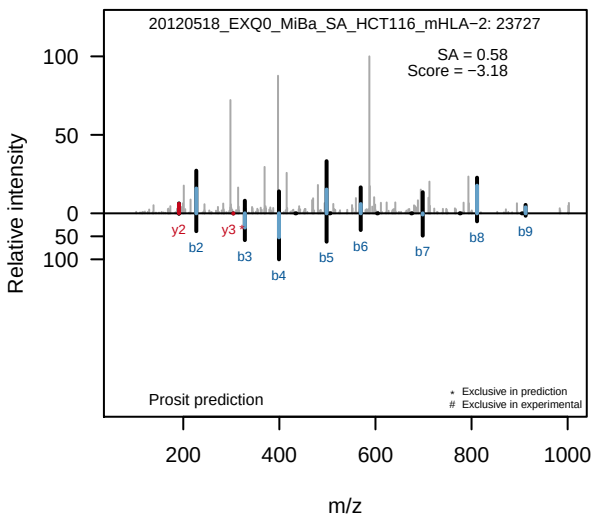
GTYQPLSTR – MaxQuant



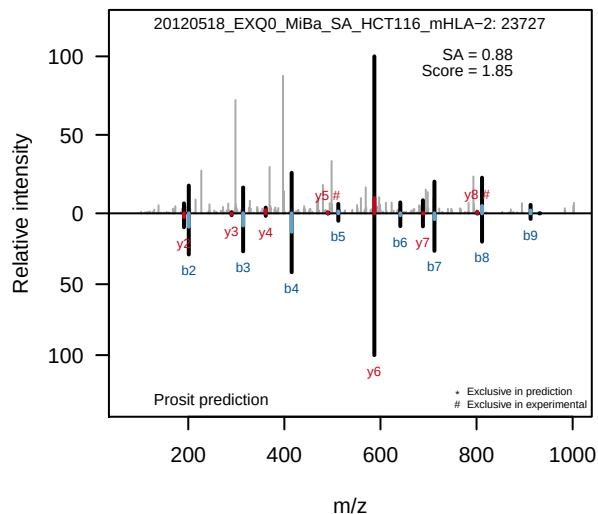
GTYQPLSTR – MSFragger



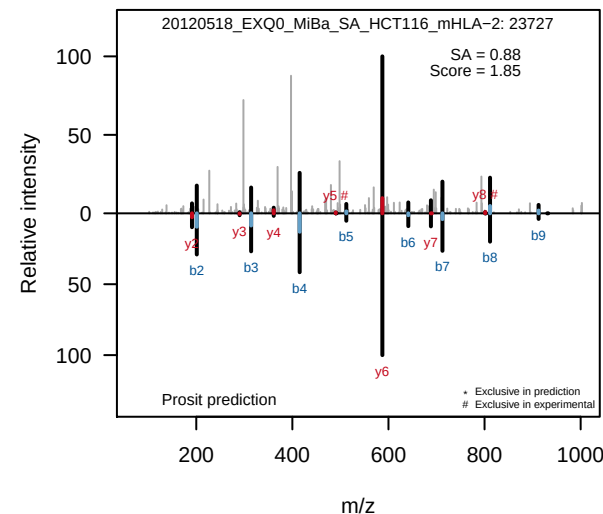
PETAVAEITA – Mascot – rejected
PETAV|A|EITA – spliced – 4|2|2|3



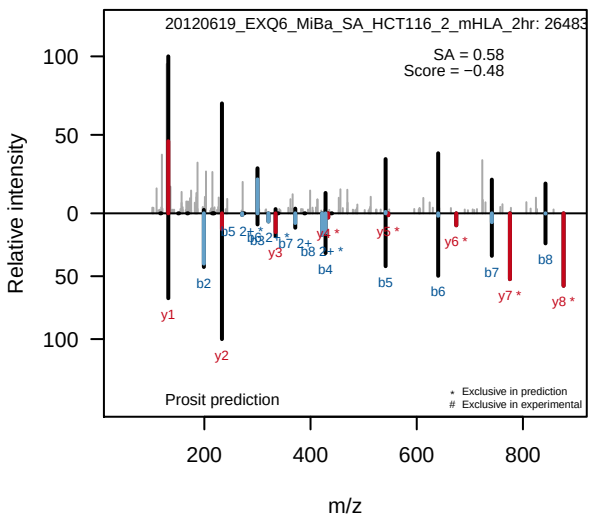
AELTPEAVTA – MaxQuant



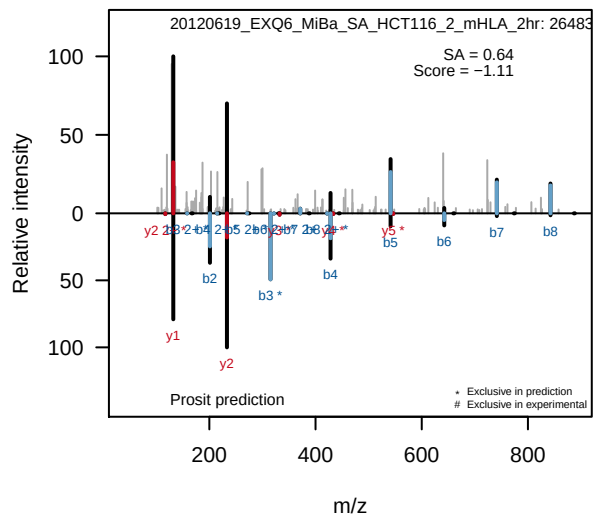
AELTPEAVTA – MSFragger



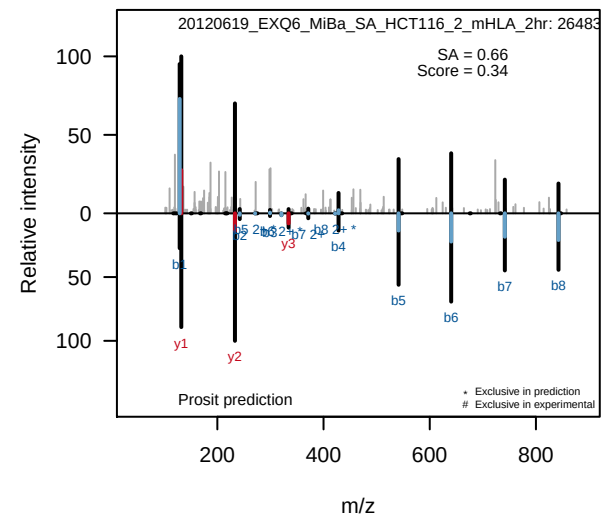
PTTKIVTTL – Mascot – rejected
NA – spliced – |||



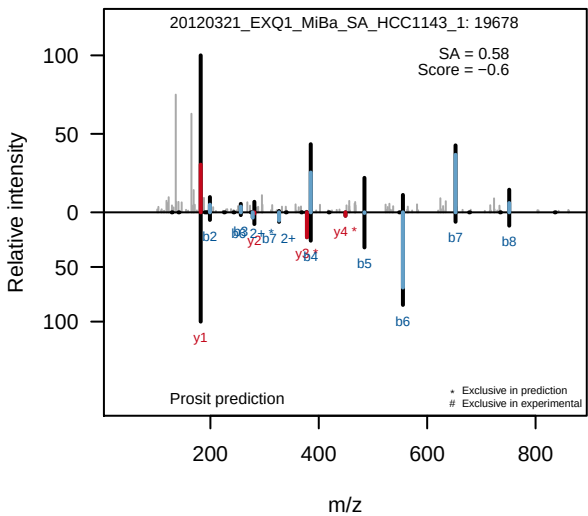
SLNIITVTL – MaxQuant



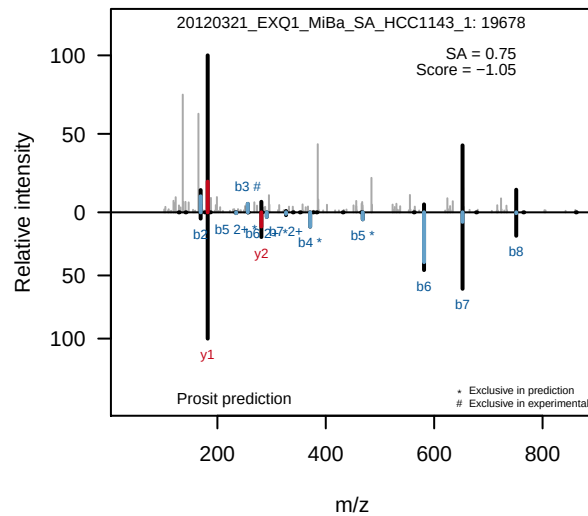
KLGEIVTTI – MSFragger



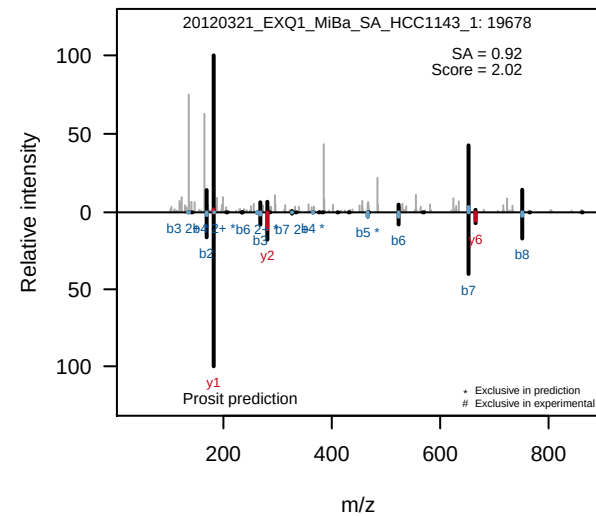
PTGEVAPVY – Mascot – rejected
PTGEVAPV|Y – spliced – 6|0|6|0



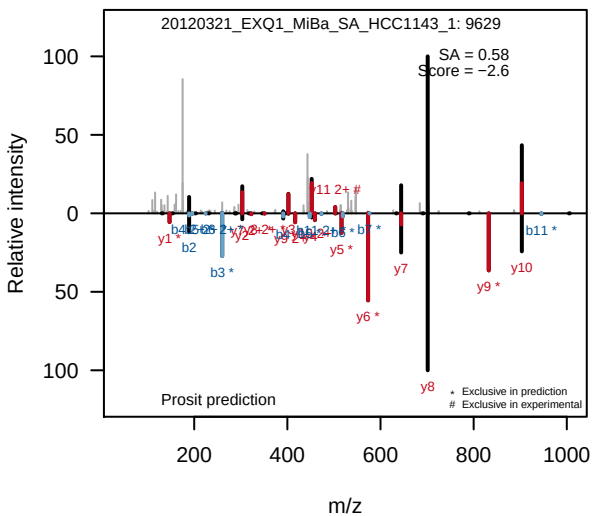
APSDPLAVY – MaxQuant



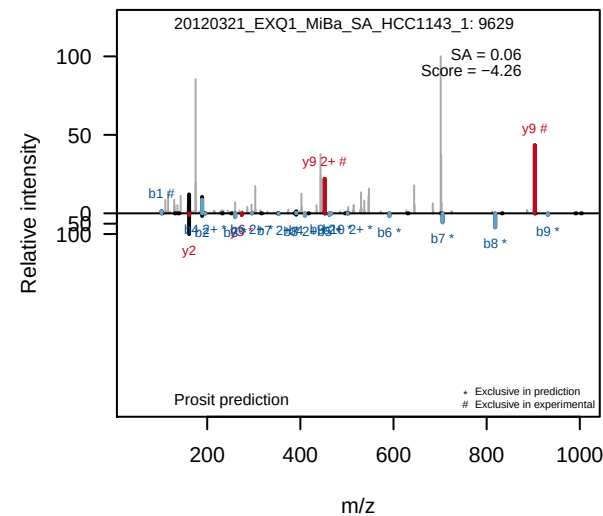
APVPTGEVY – MSFragger



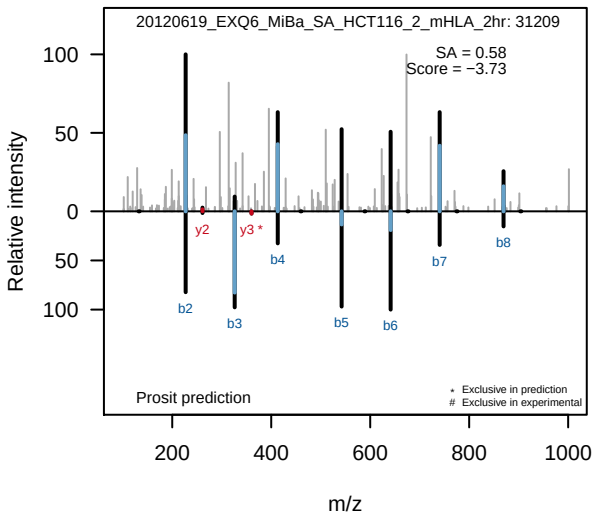
STAMGAGGGVRQ – Mascot – rejected
NA – spliced – |||



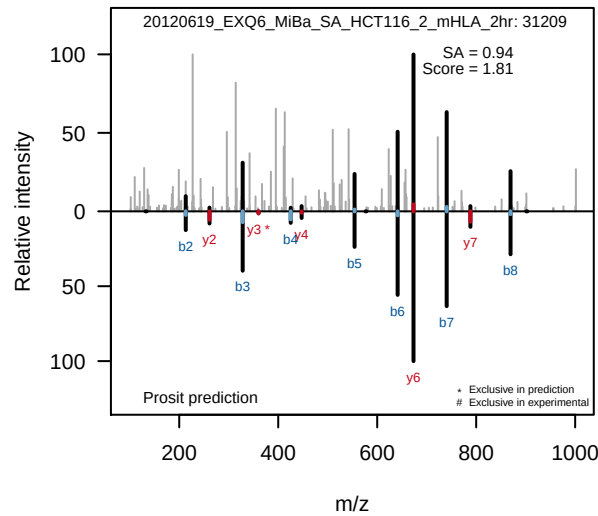
TSAMAENILAA – MSFragger



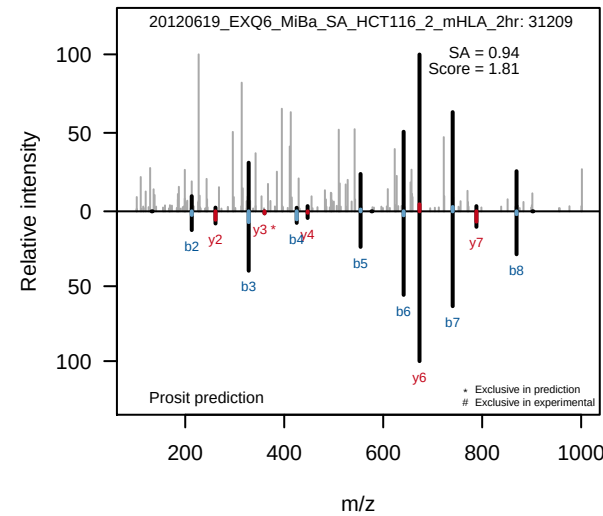
PEVSEVVEL – Mascot – rejected
NA – spliced – |||



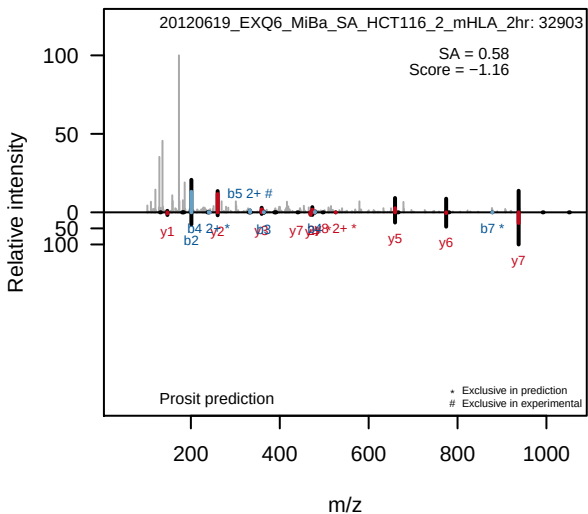
VLDPESVEL – MaxQuant



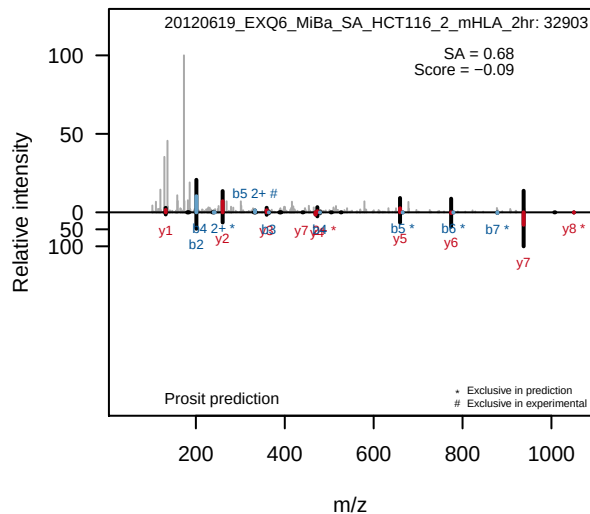
VLDPESVEL – MSFragger



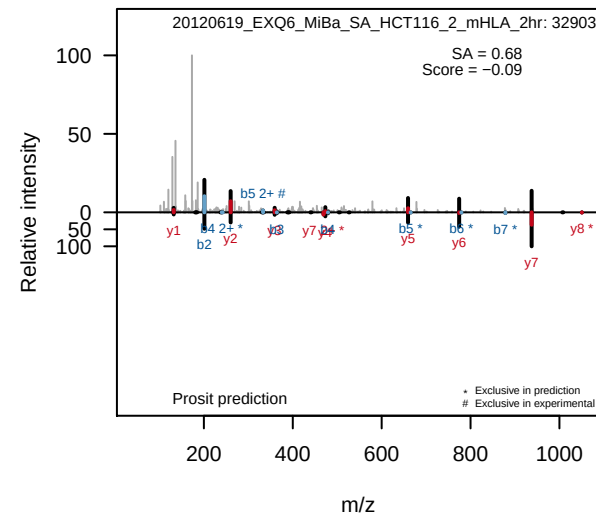
SLYDWNVLK – Mascot – rejected
SLYDWNV|LK – spliced – 0|2|0|0



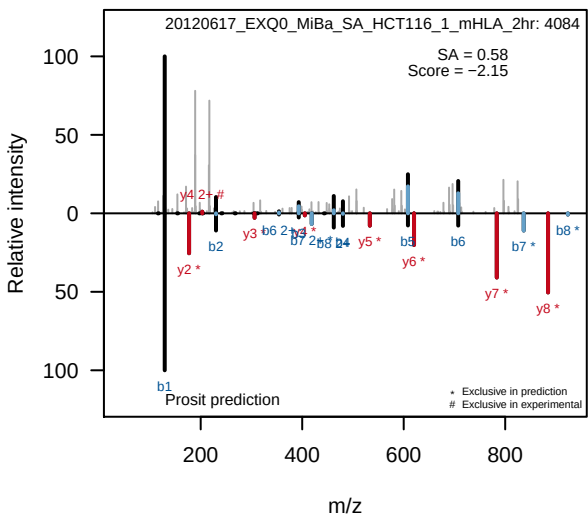
SLYDWNVLK – MaxQuant



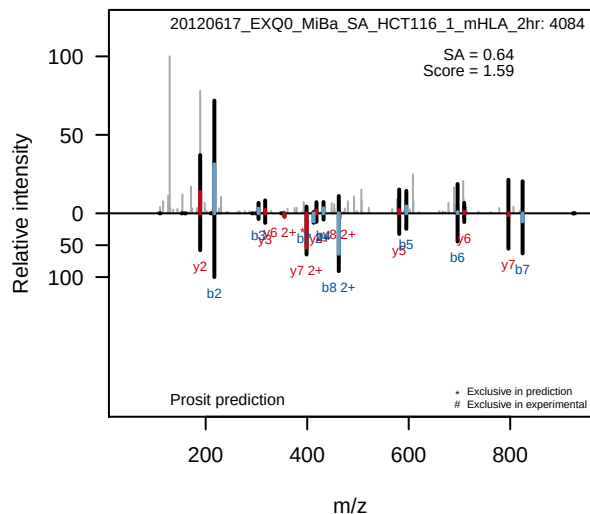
SLYDWNVLK – MSFragger



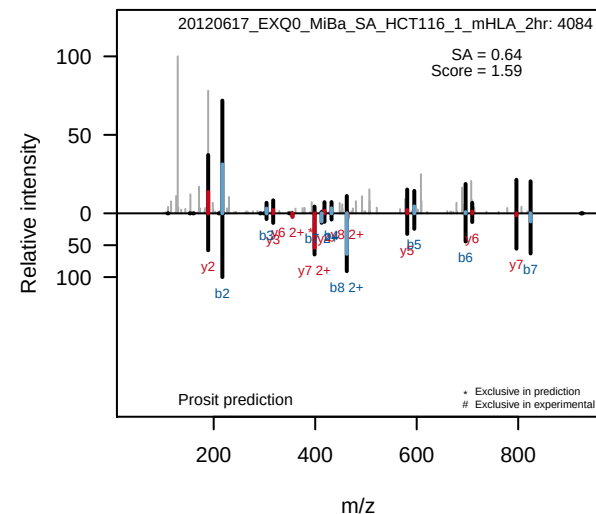
KTYSKVESA – Mascot – rejected
KTYSKVES|A – spliced – 7|0|0|0



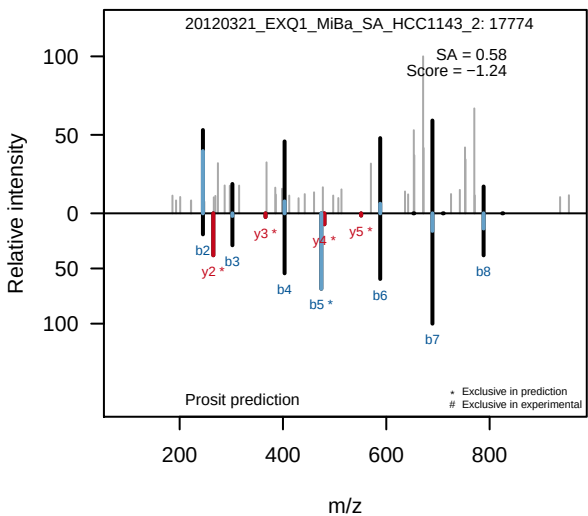
SESKYTKVA – MaxQuant



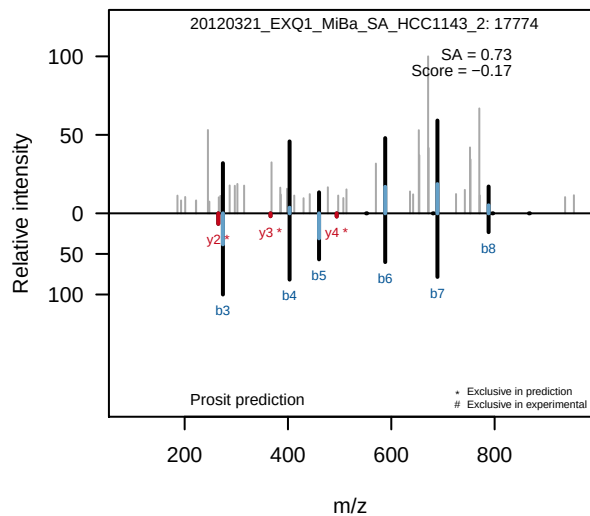
SESKYTKVA – MSFragger



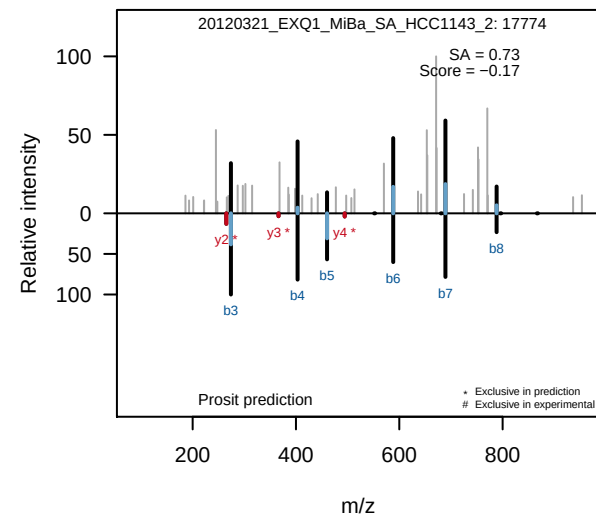
EDGTANTVF – Mascot – rejected
NA – spliced – |||

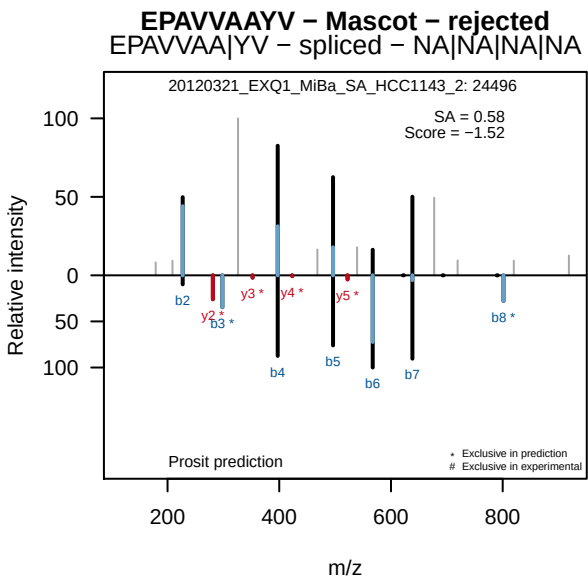
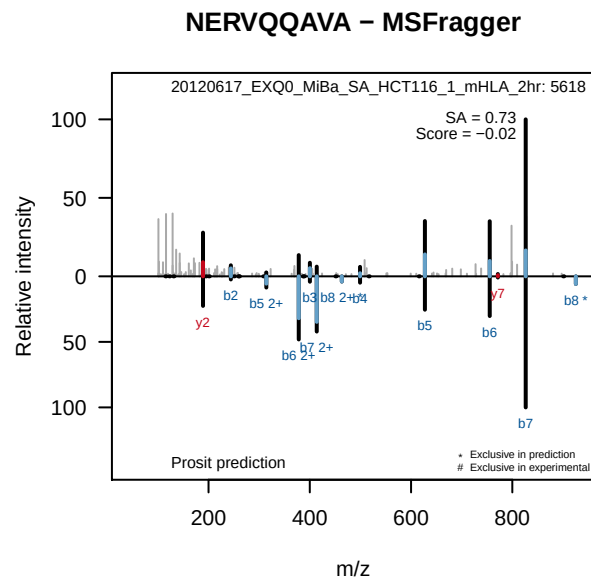
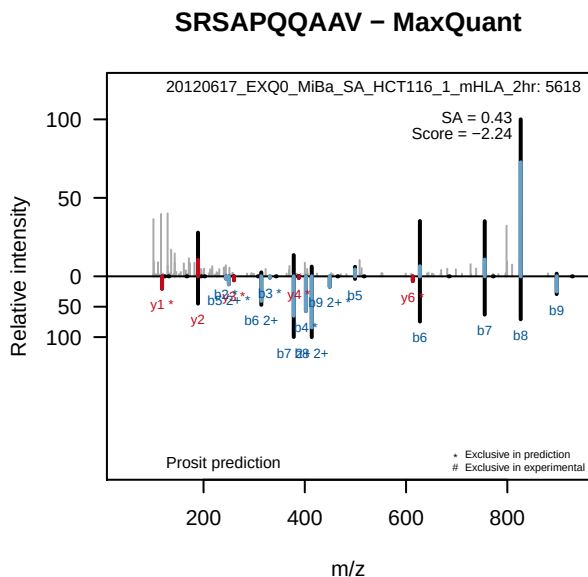
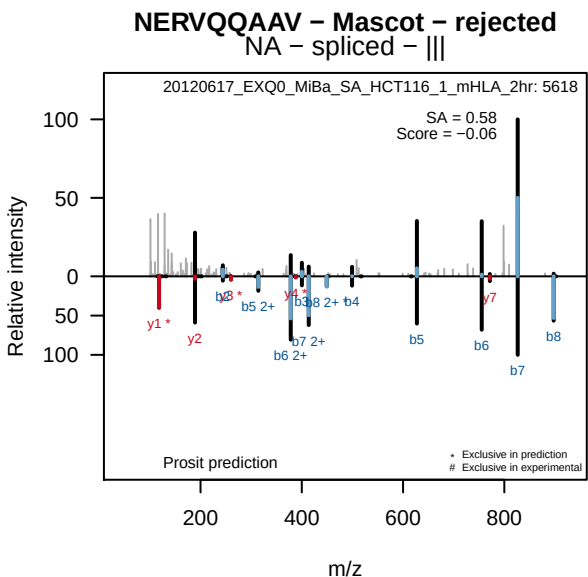
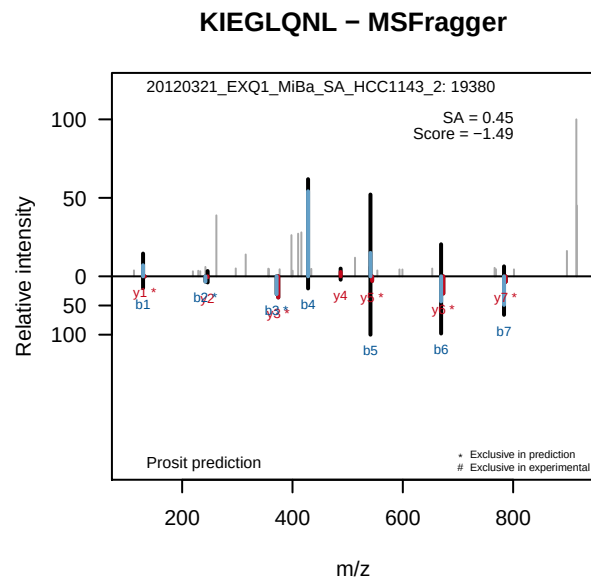
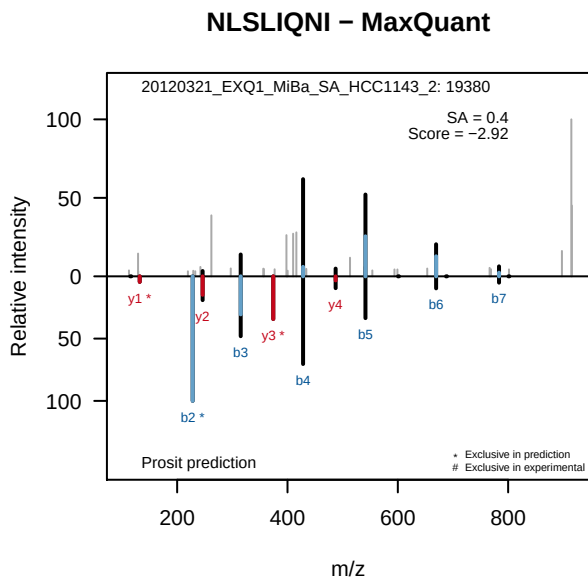
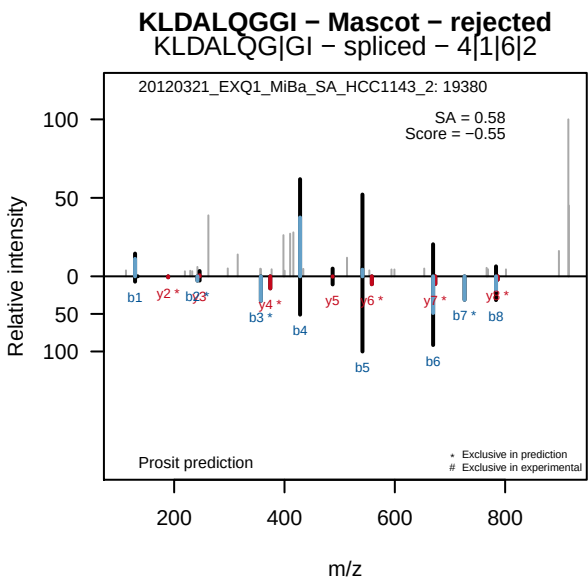


SADEGQTVF – MaxQuant



SADEGQTVF – MSFragger

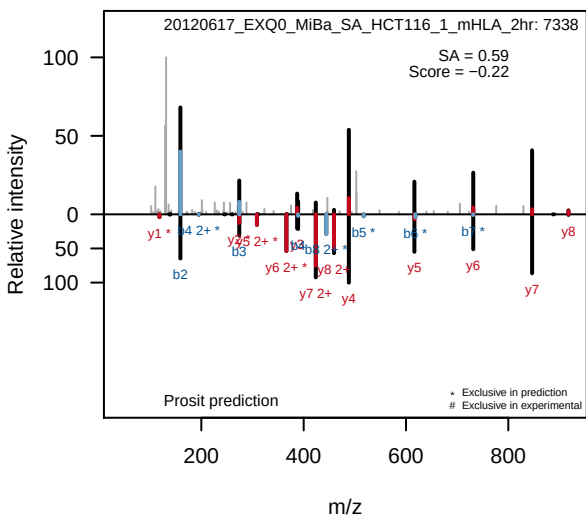




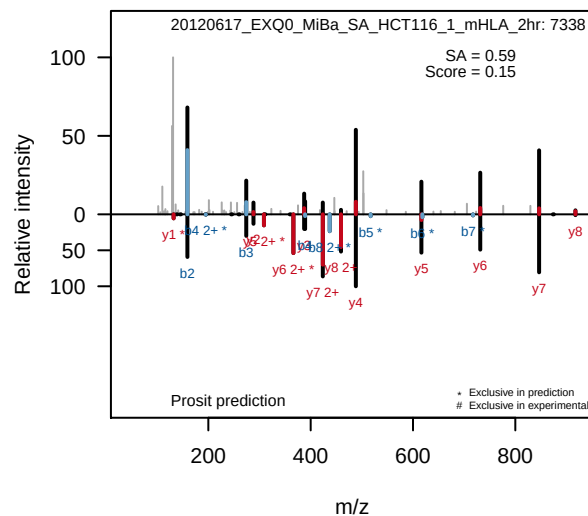
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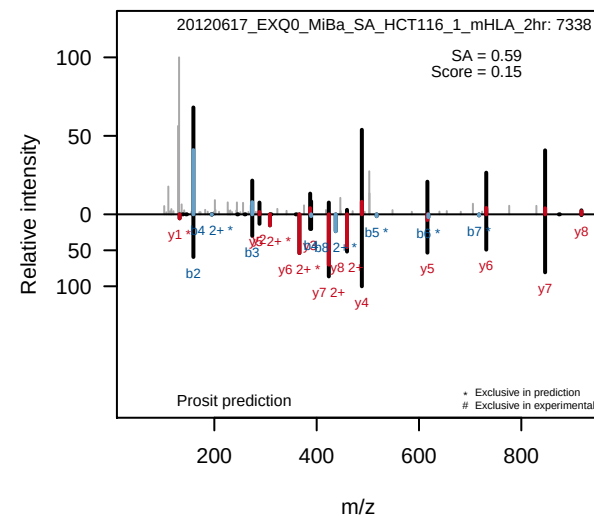
SADDKTLRV – Mascot – rejected
NA – spliced – |||



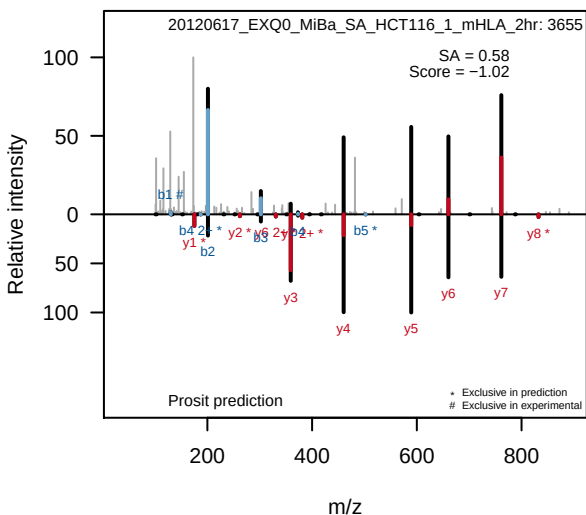
SADDKTVRL – MaxQuant



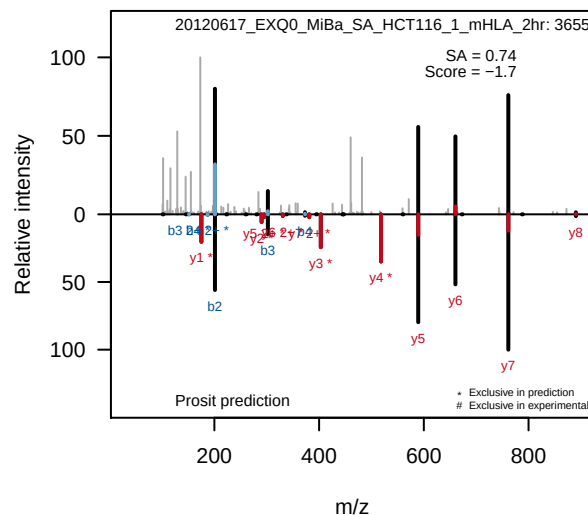
SADDKTVRL – MSFragger



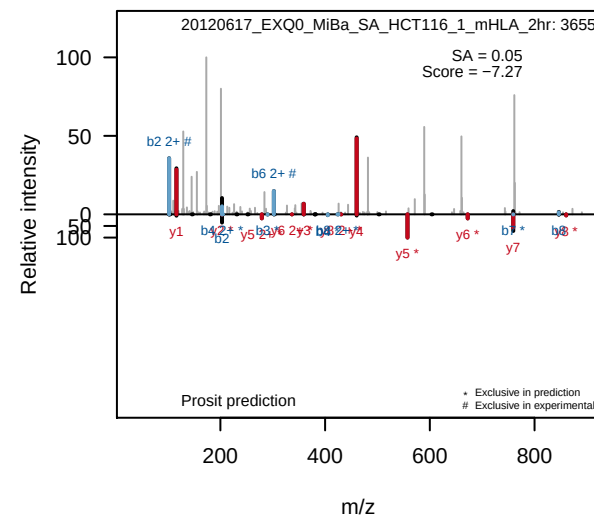
EATAETPSR – Mascot – rejected
NA – spliced – |||



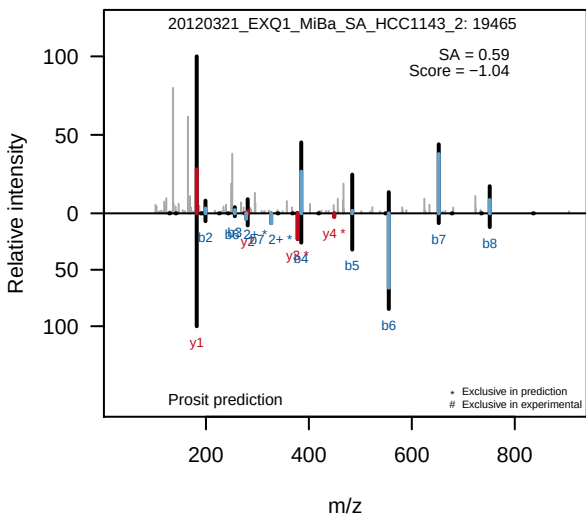
AETAADIDR – MaxQuant



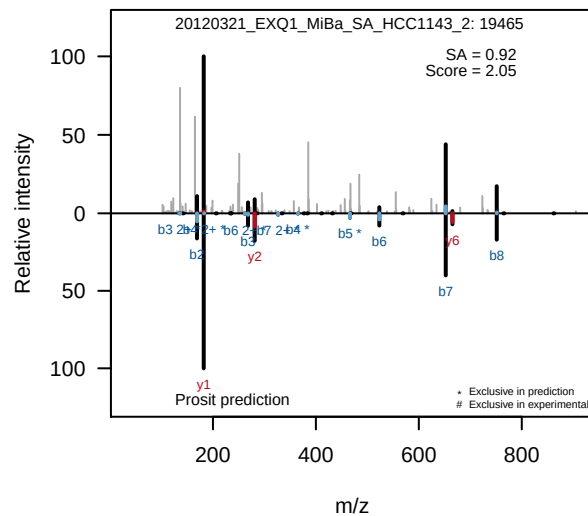
TTSDPTRSP – MSFragger



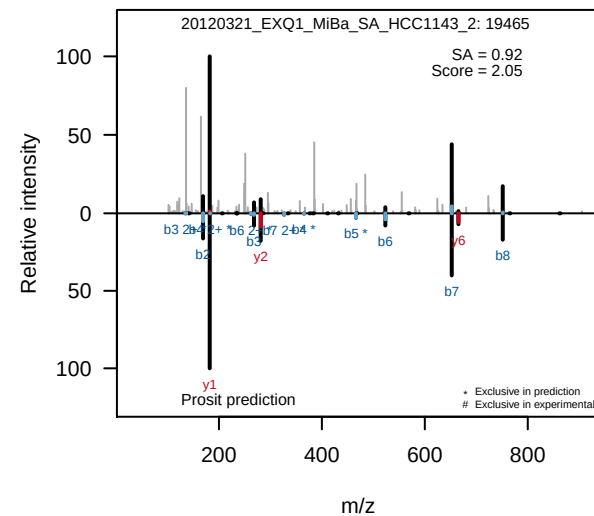
PTGEVAPVY – Mascot – rejected
PTGEVAPV|Y – spliced – 6|0|6|0



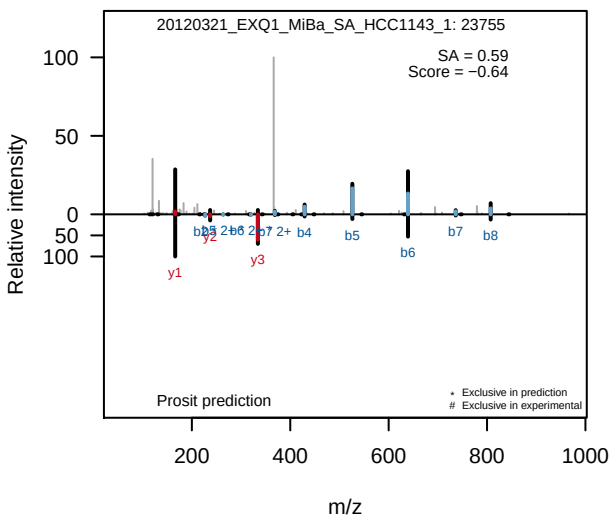
APVPTGEVY – MaxQuant



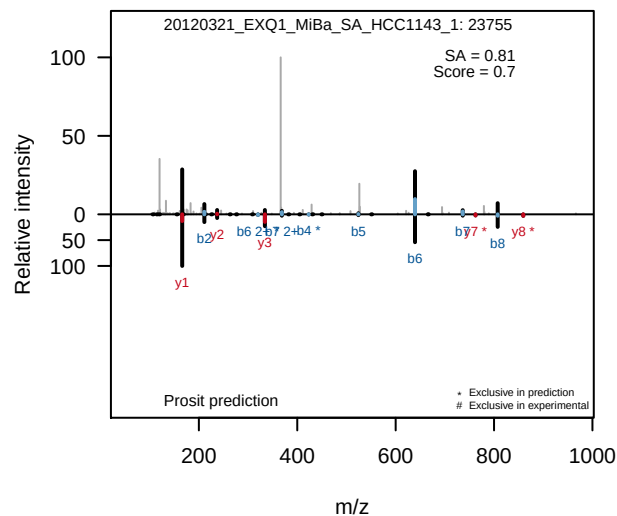
APVPTGEVY – MSFragger



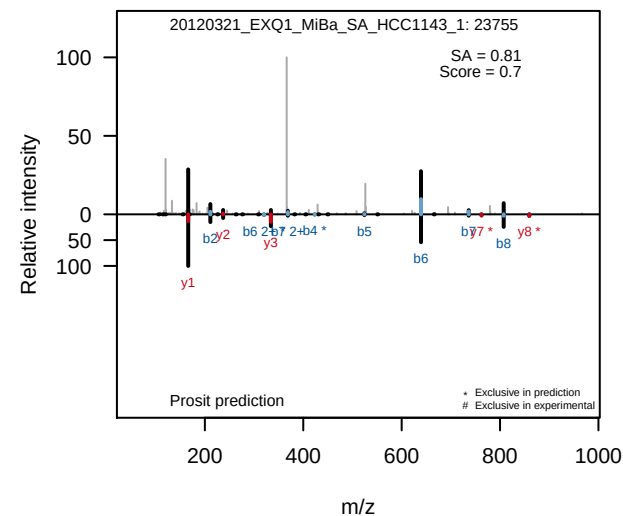
EPDSPLPAF – Mascot – rejected
EPDSPLP|AF – spliced – 5|0|2|0



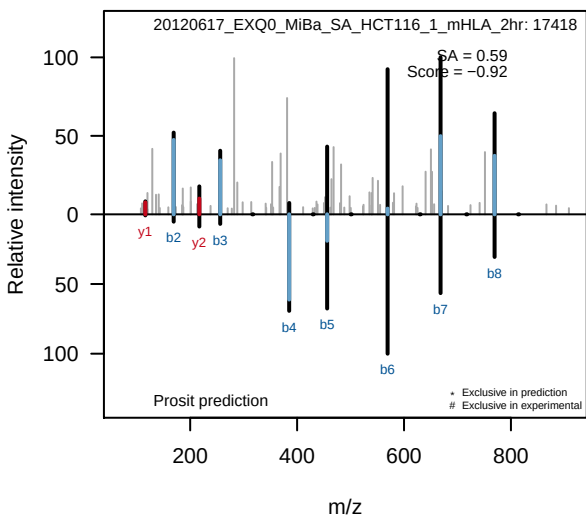
LPPDTPAF – MaxQuant



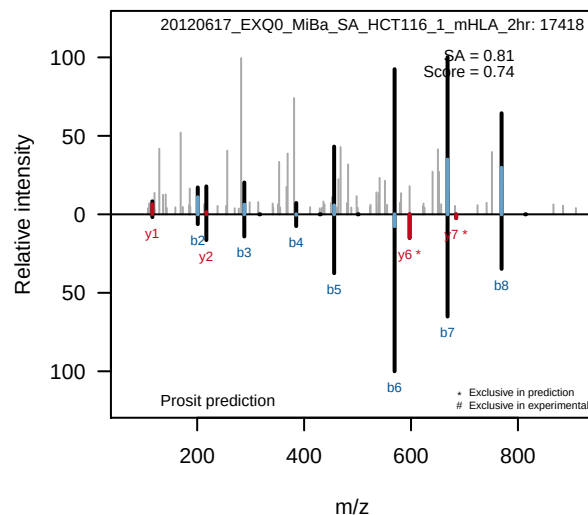
LPPDTPAF – MSFragger



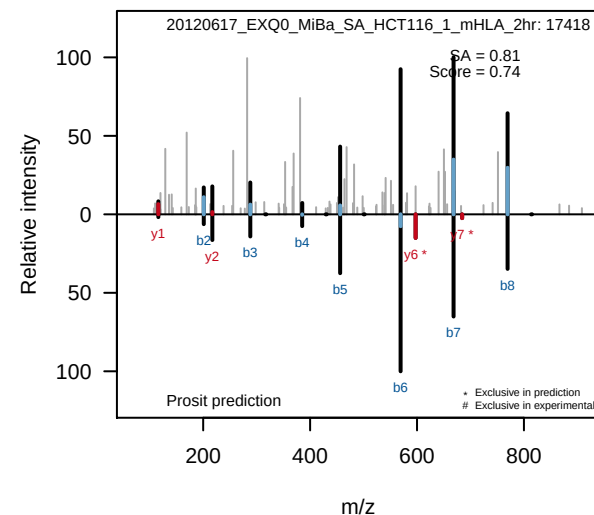
APSEALVTP – Mascot – rejected
NA – spliced – |||



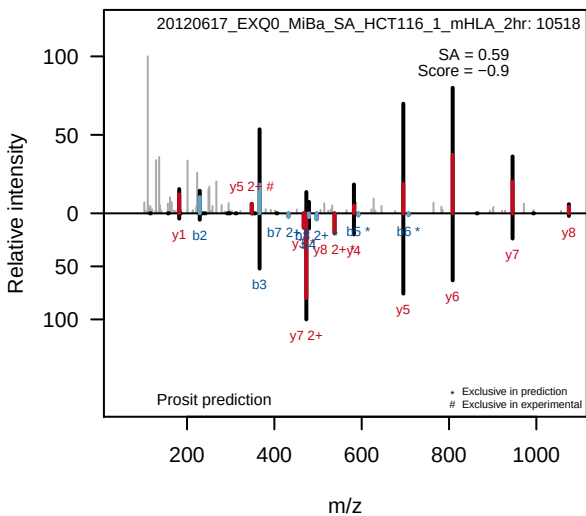
AESPALVTP – MaxQuant



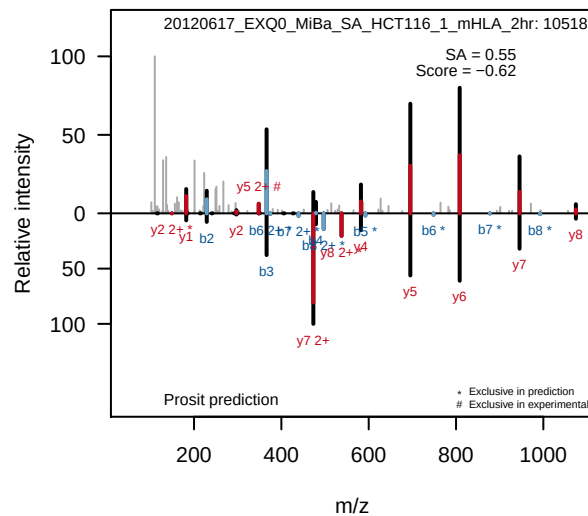
AESPALVTP – MSFragger



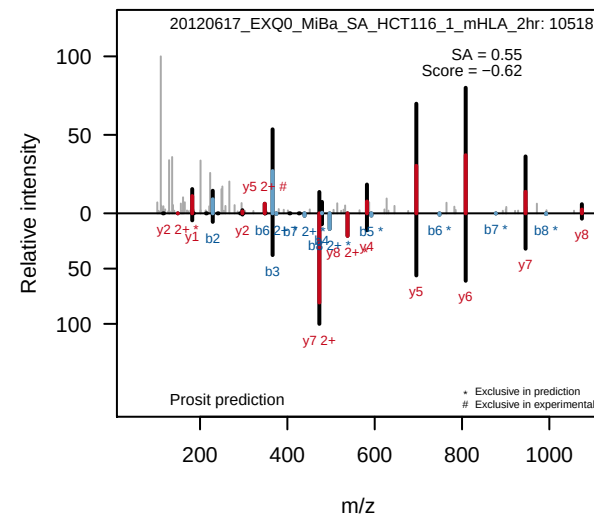
VEHIIDREY – Mascot – rejected
NA – spliced – |||



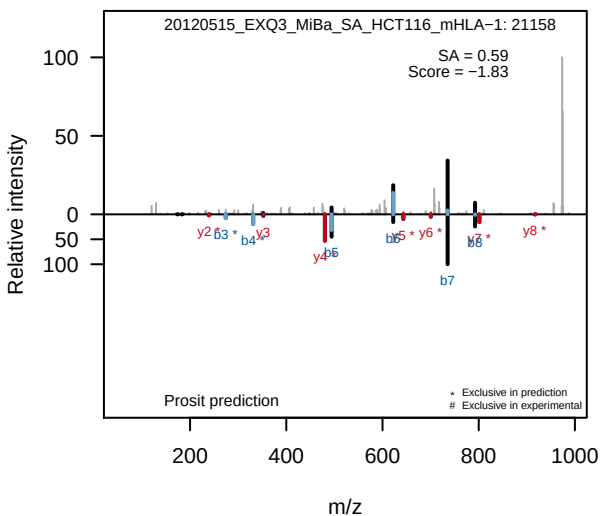
VEHIREDY – MaxQuant



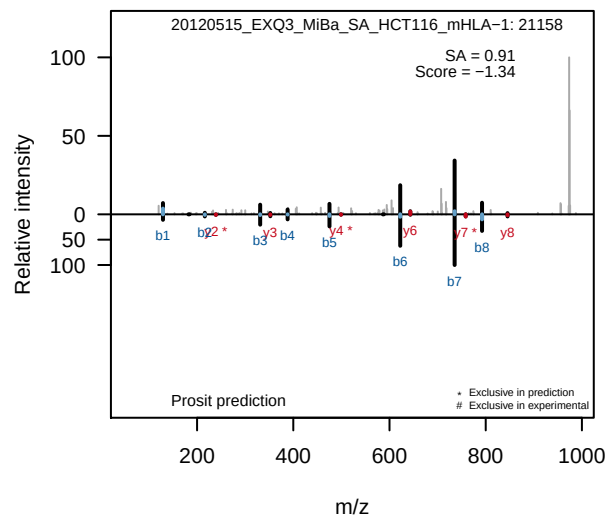
VEHIREDY – MSFragger



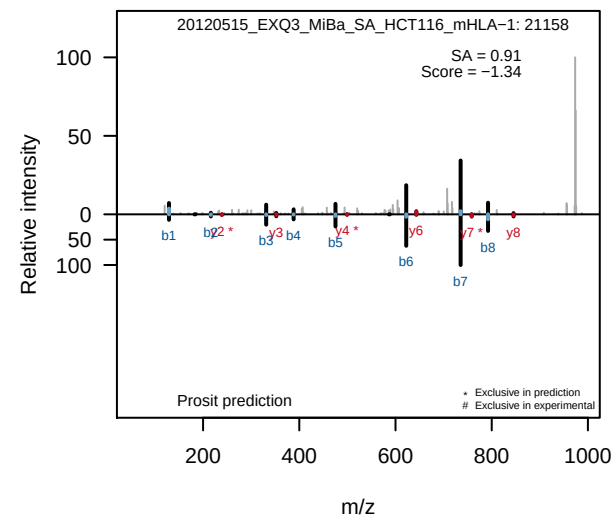
GDTGYKIGY – Mascot – rejected
GDTGYKI|GY – spliced – 5|0|3|0



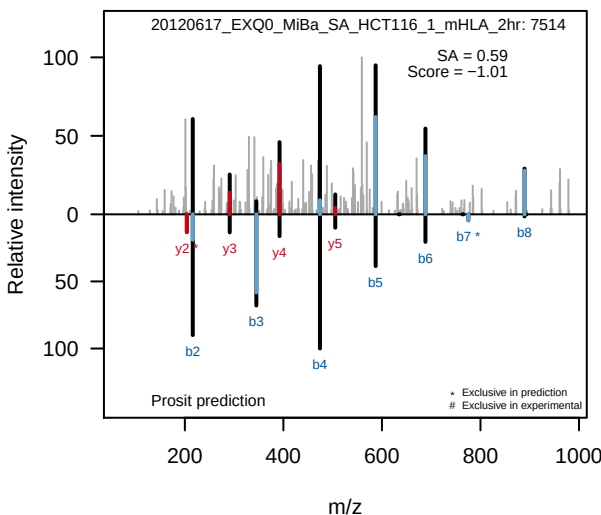
KSDGSFIGY – MaxQuant



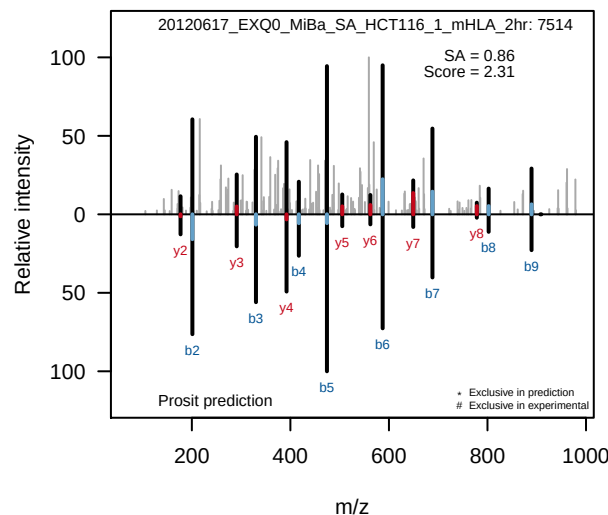
KSDGSFIGY – MSFragger



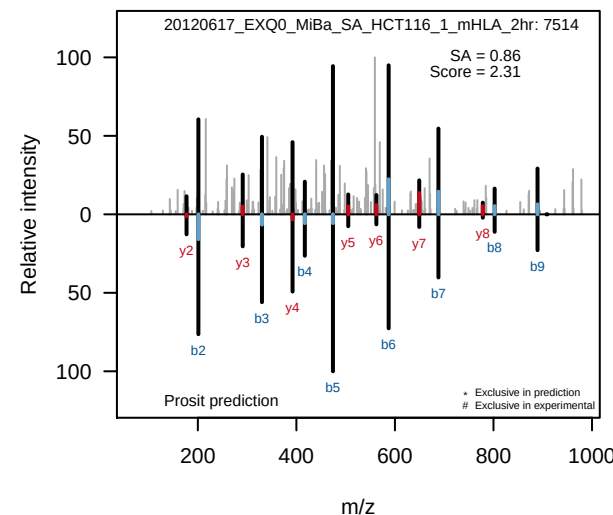
SQEELTSNA – Mascot – rejected
NA – spliced – |||



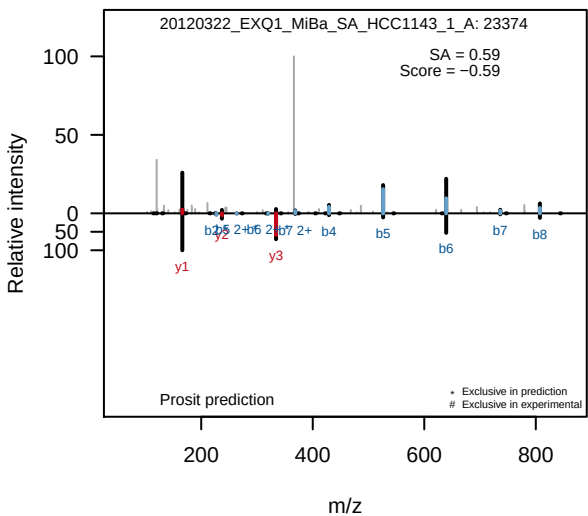
AEESGITNSA – MaxQuant



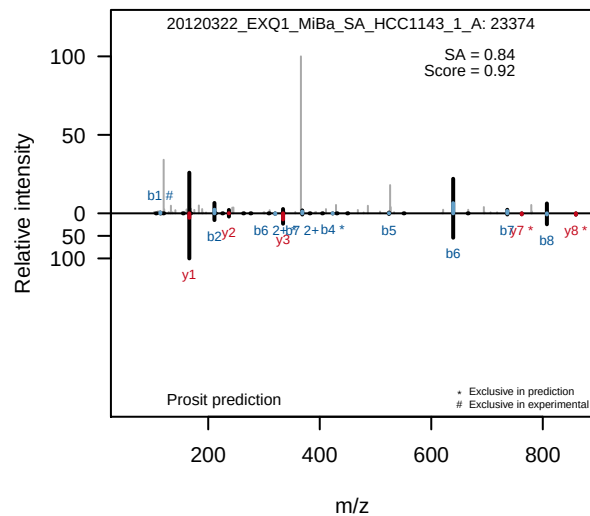
AEESGITNSA – MSFragger



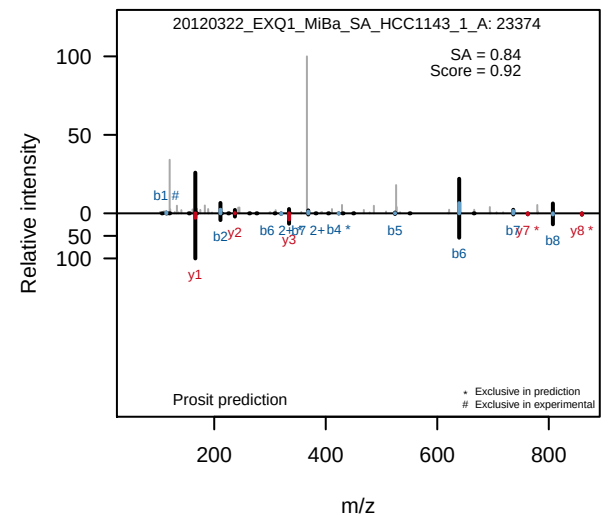
EPDSPLPAF – Mascot – rejected
EPDSPLP|AF – spliced – 5|0|2|0



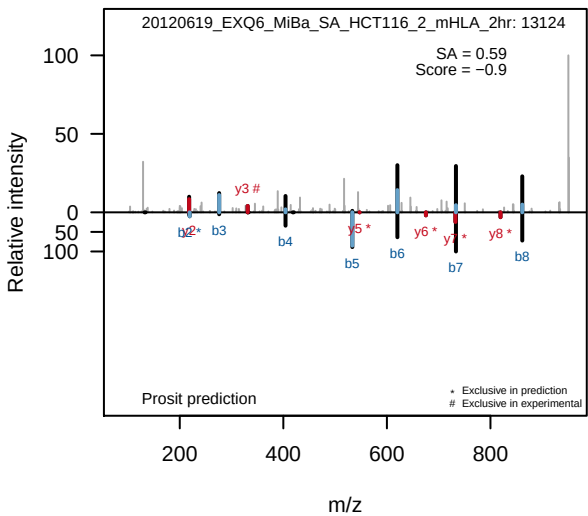
LPPDTPAF – MaxQuant



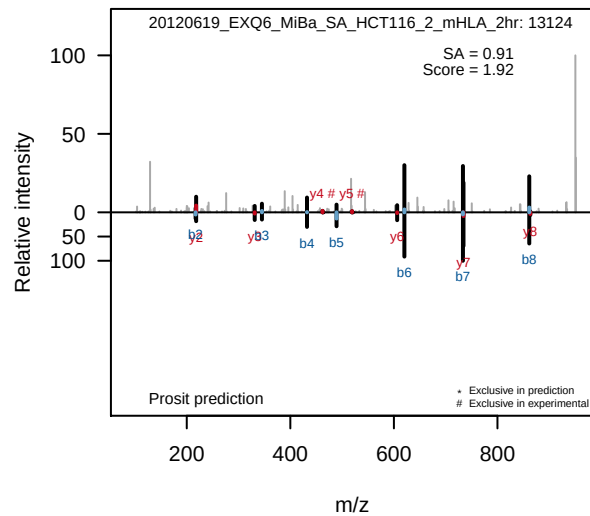
LPPDTPAF – MSFragger



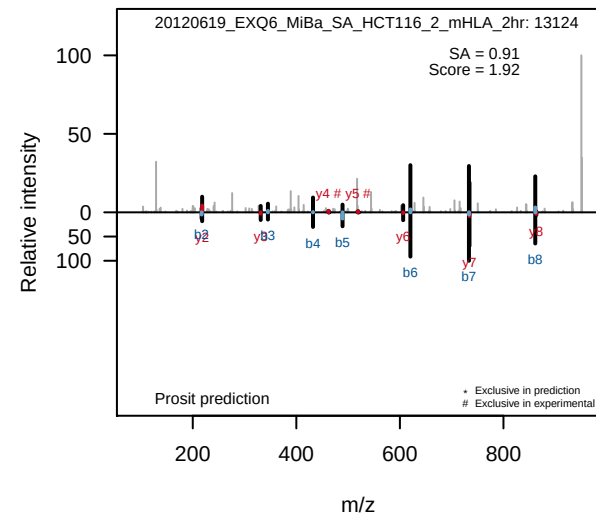
MSGKESLQA – Mascot – rejected
MSGKES|LQA – spliced – 5|0|0|0



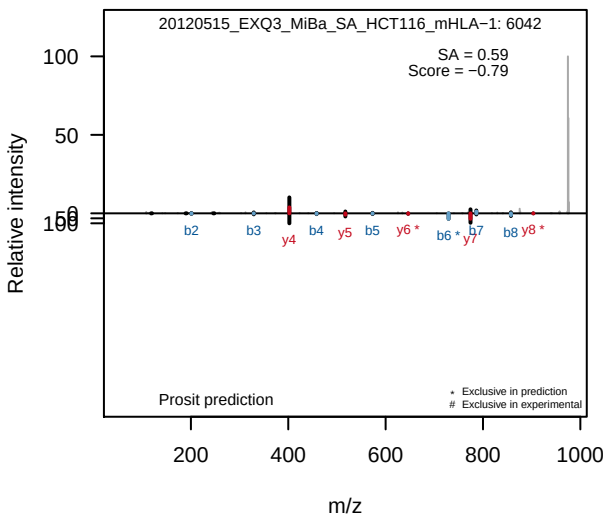
SEKSGMLQA – MaxQuant



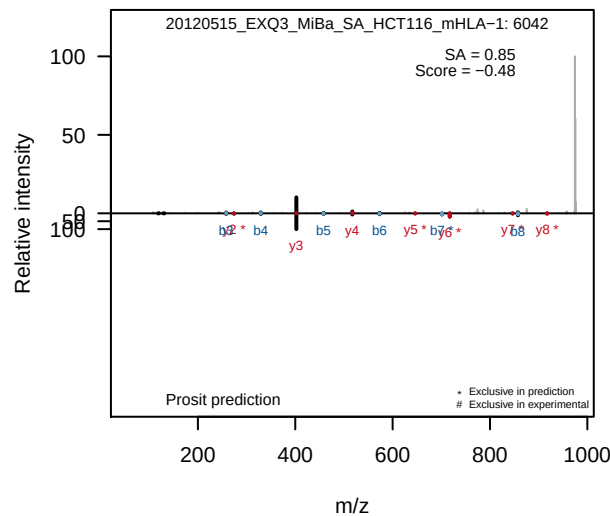
SEKSGMLQA – MSFragger



AEQEDRGAV – Mascot – rejected
AEQEDR|GAV – spliced – 3|2|3|2



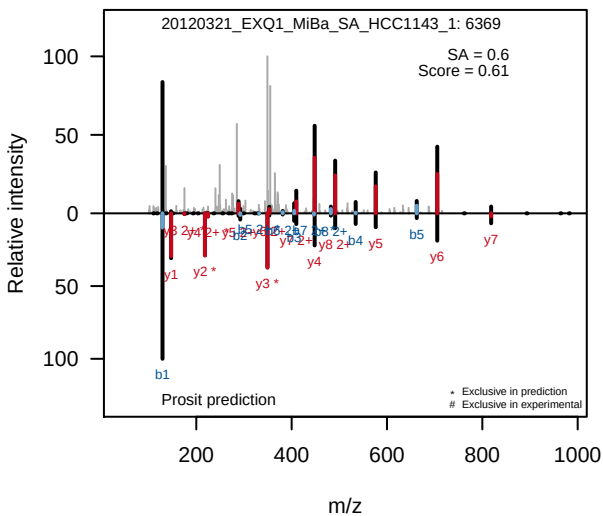
GAEAEDQRV – MaxQuant



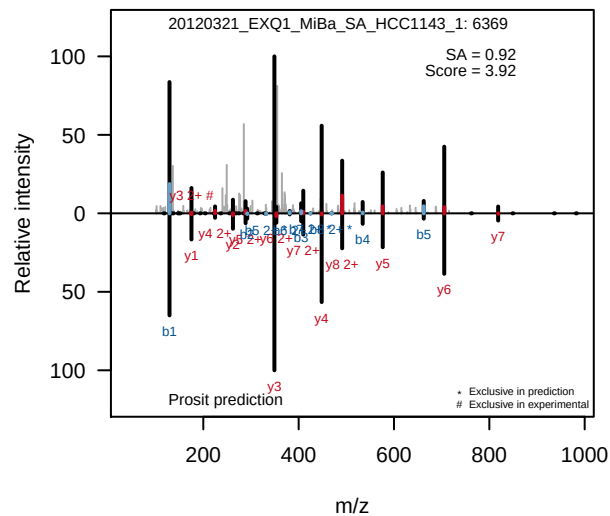
1

1

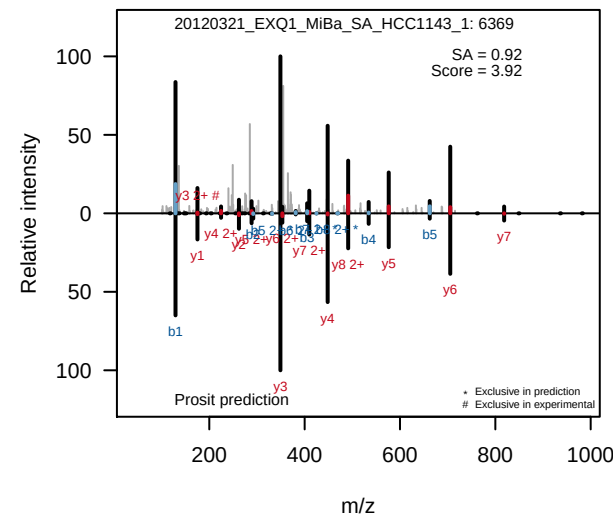
KYLEKVMAK – Mascot – rejected
NA – spliced – |||



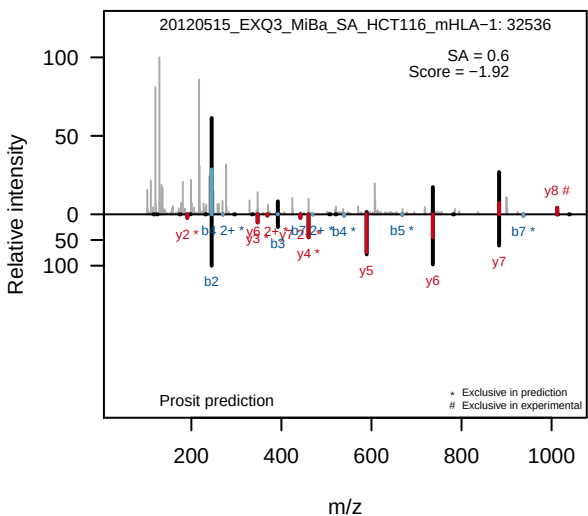
KYIEKVSSR – MaxQuant



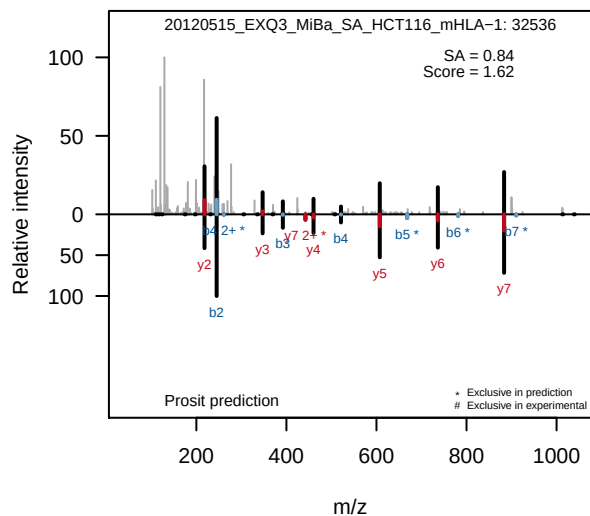
KYIEKVSSR – MSFragger



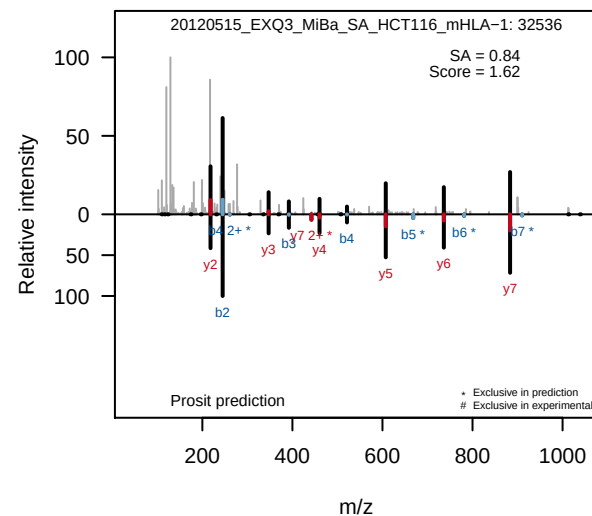
DEFFELRTA – Mascot – rejected
DEFF|E|LRTA – spliced – 1|2|1|3



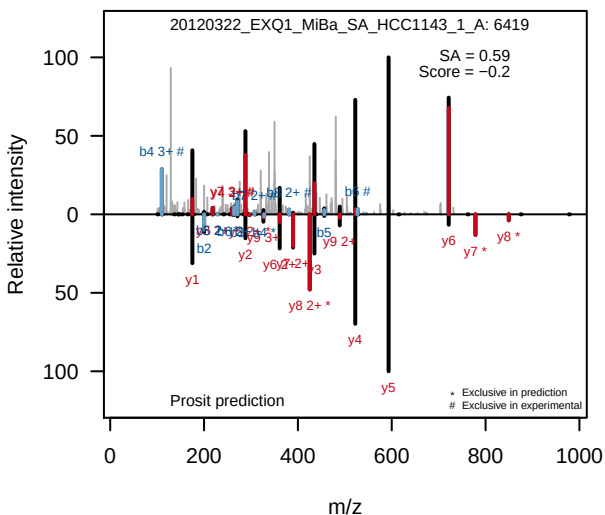
DEFEFLEKA – MaxQuant



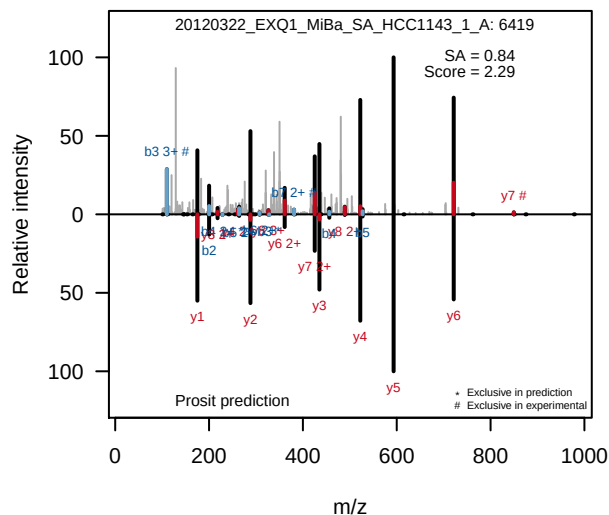
DEFEFLEKA – MSFragger



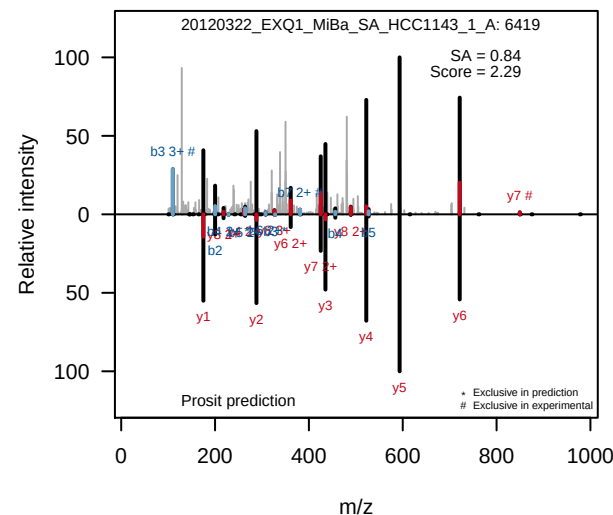
AKAGKASFLR – Mascot – rejected
NA – spliced – |||



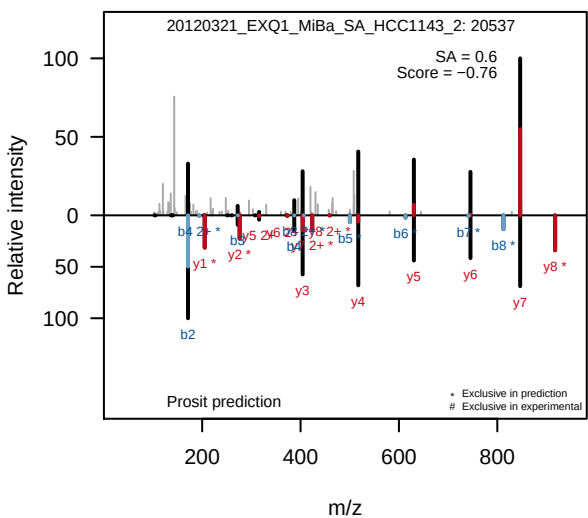
AQKKASFLR – MaxQuant



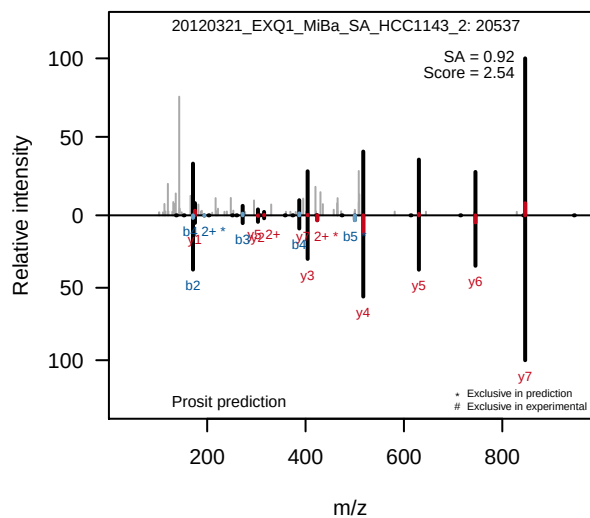
AQKKASFLR – MSFragger



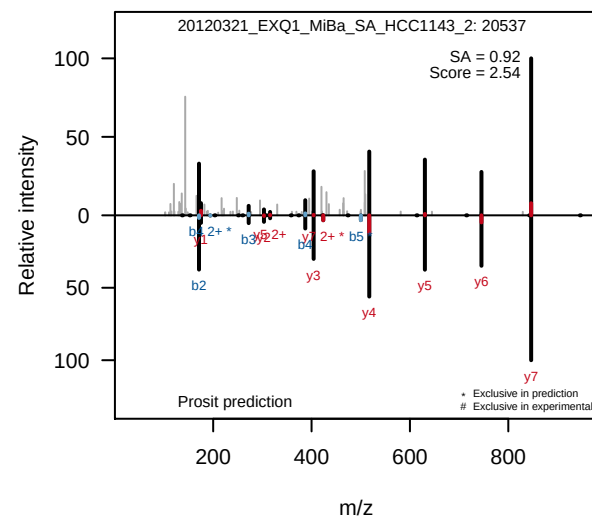
VATDILKAW – Mascot – rejected
NA – spliced – |||



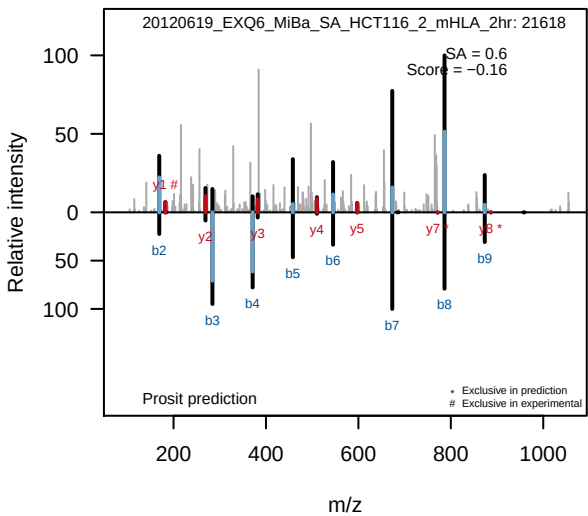
AVTDILTQR – MaxQuant



AVTDILTQR – MSFragger

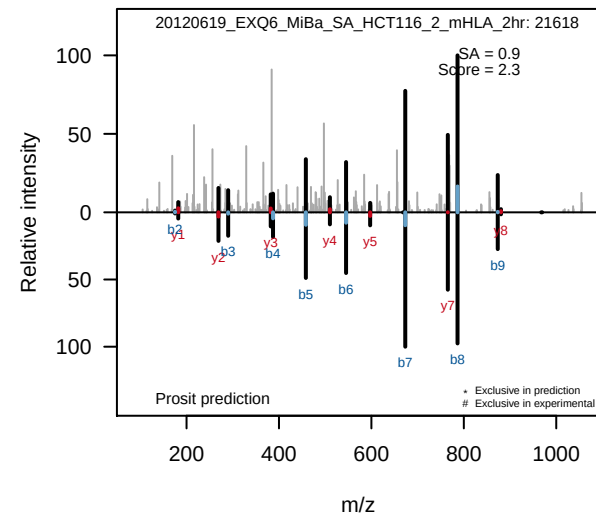


PADSSSQLSY – Mascot – rejected
NA – spliced – |||



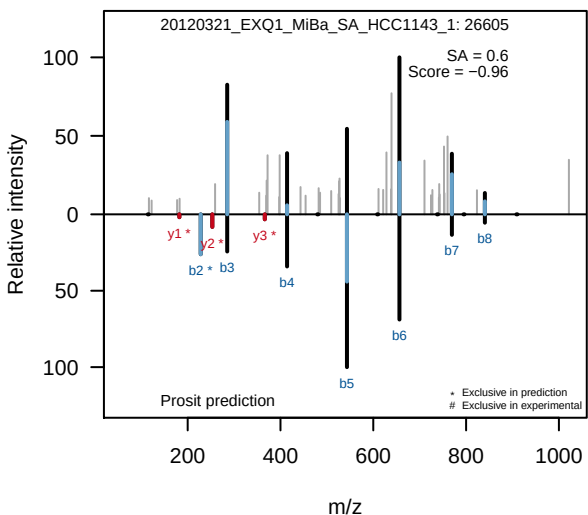
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SSDPASQLSY – MSFragger

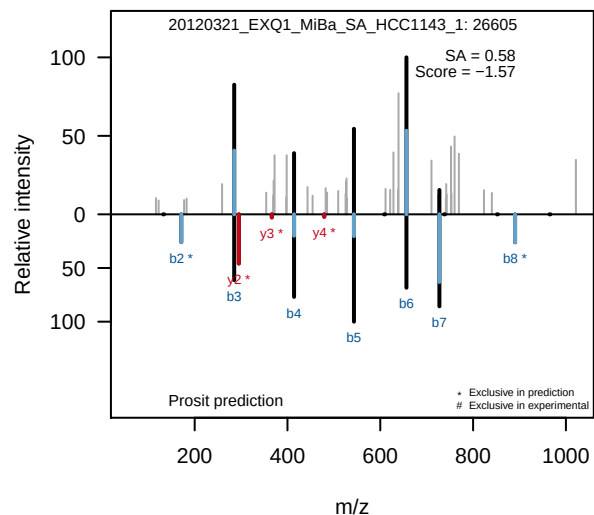


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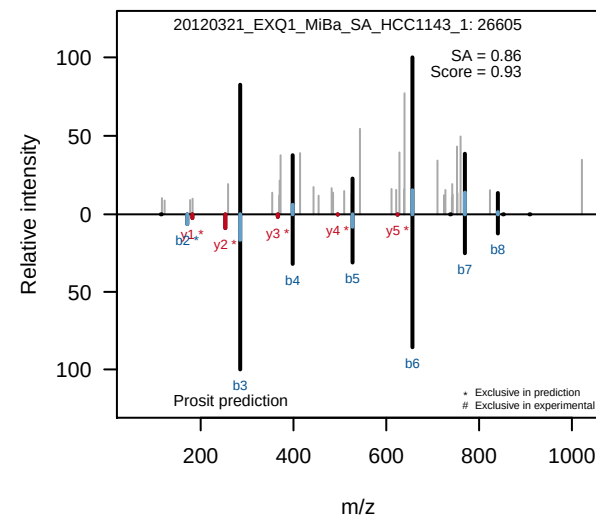
LNGEIILAY – Mascot – rejected
NA – spliced – |||



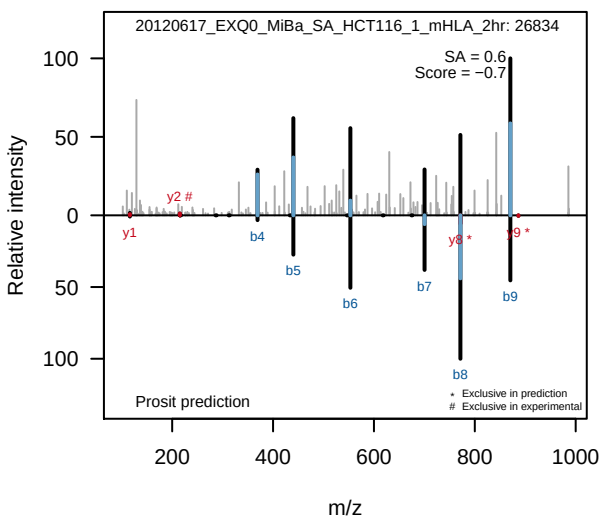
GLNEELAYL – MaxQuant



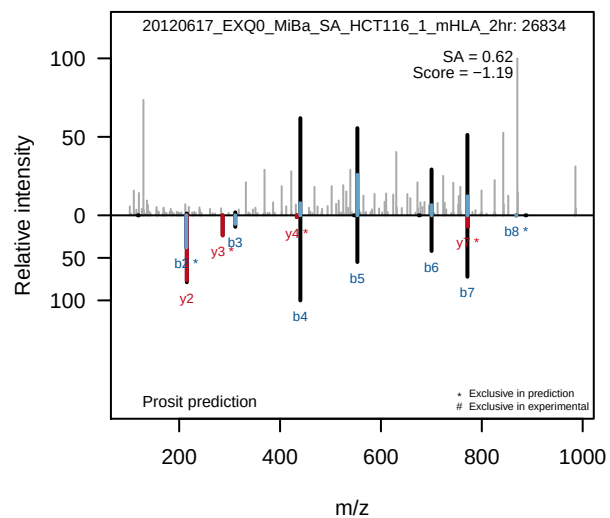
IGNIEIILAY – MSFragger



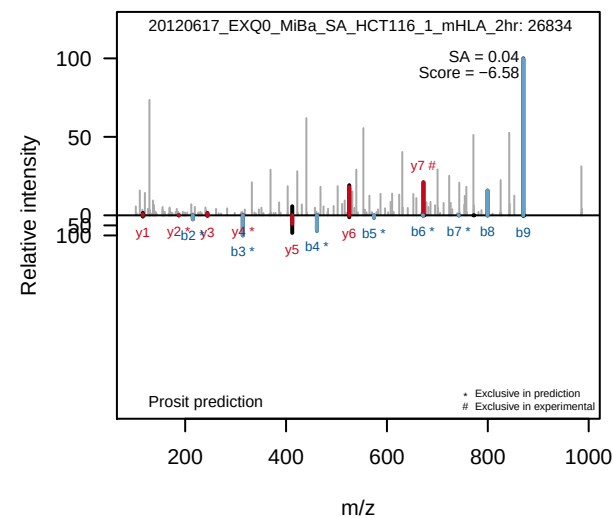
VDPGALFAVP – Mascot – rejected
VDPGAL|FAVP – spliced – 0|2|3|0



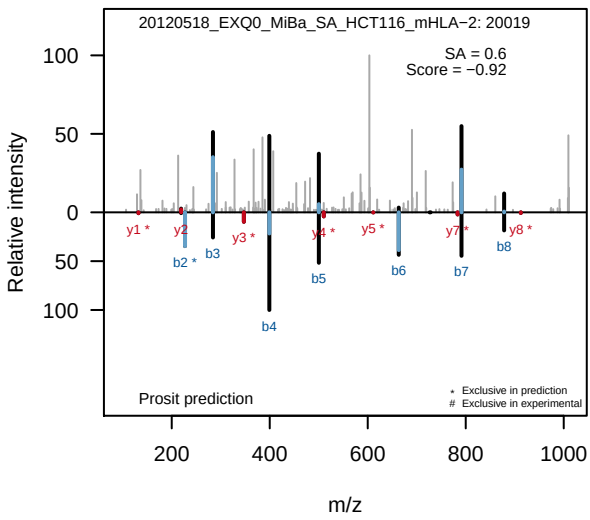
VNPEIFAPV – MaxQuant



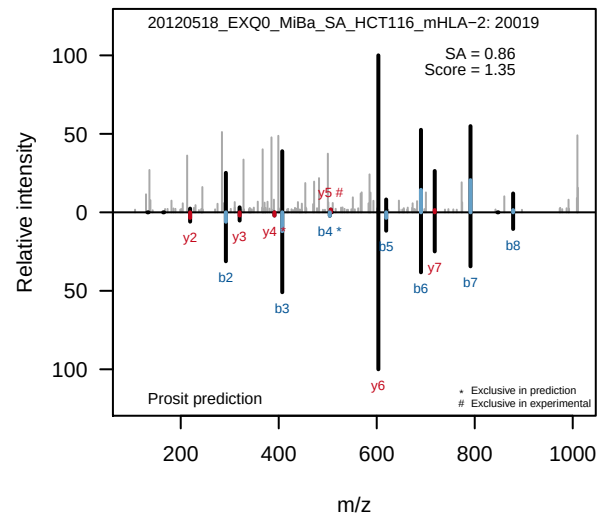
DVVFIPAGAP – MSFragger



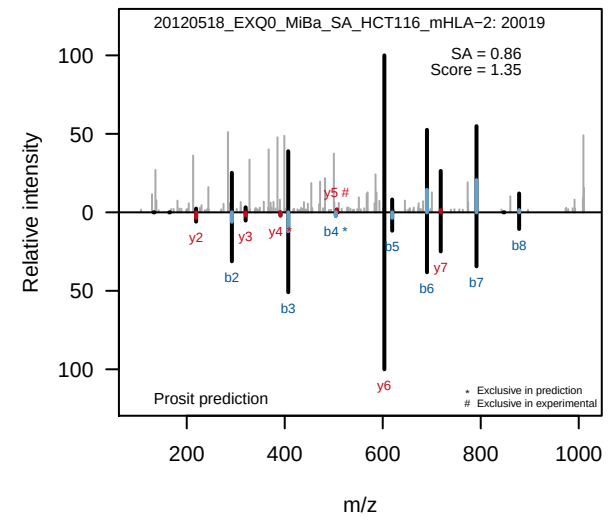
PEGDTYQSL – Mascot – rejected
 PEGDTYQSL – spliced – 2|5|2|4



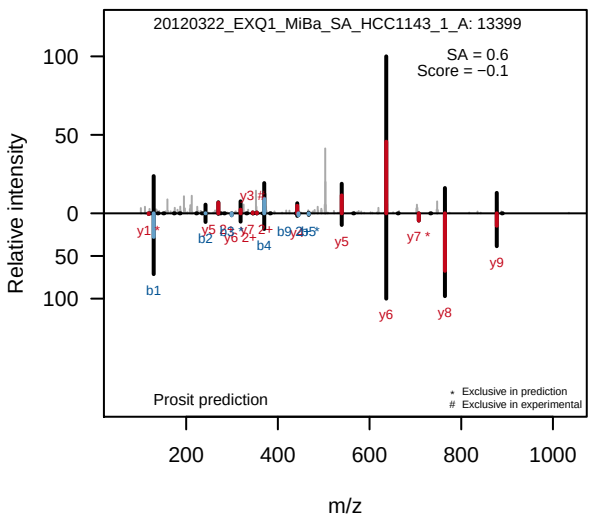
YQDPDATSL – MaxQuant



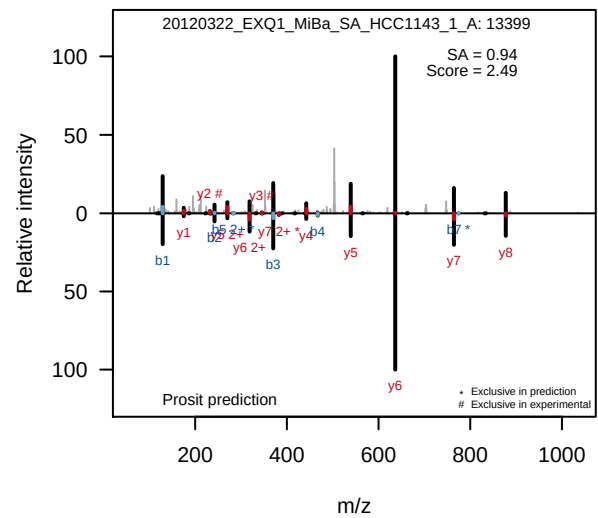
YQDPDATSL – MSFragger



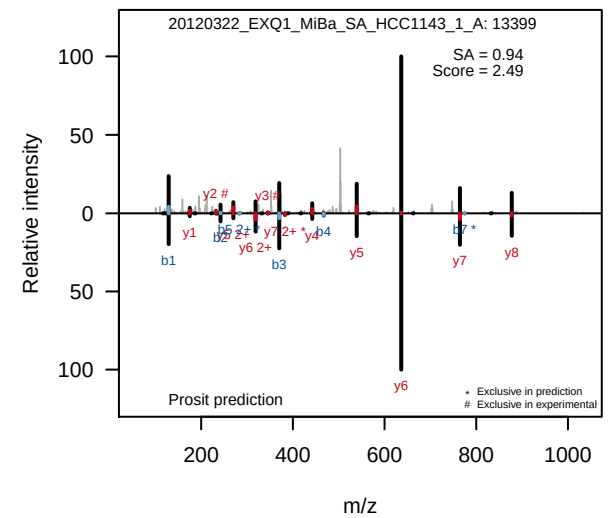
KIGAPPPARV – Mascot – rejected
 KIGA|PPPARV – spliced – 2|3|4|3



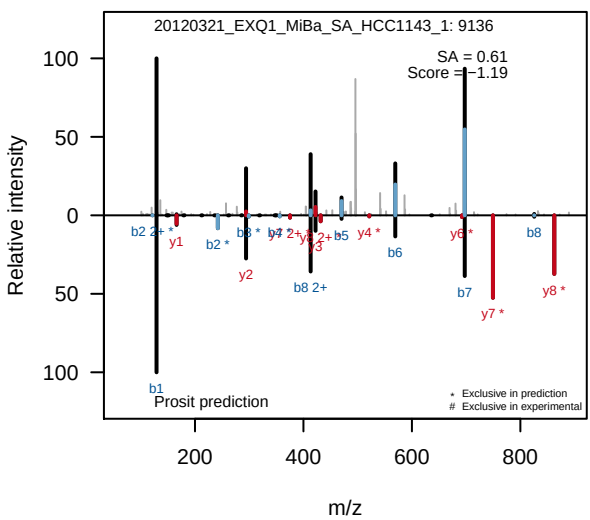
KLQPPPLGR – MaxQuant



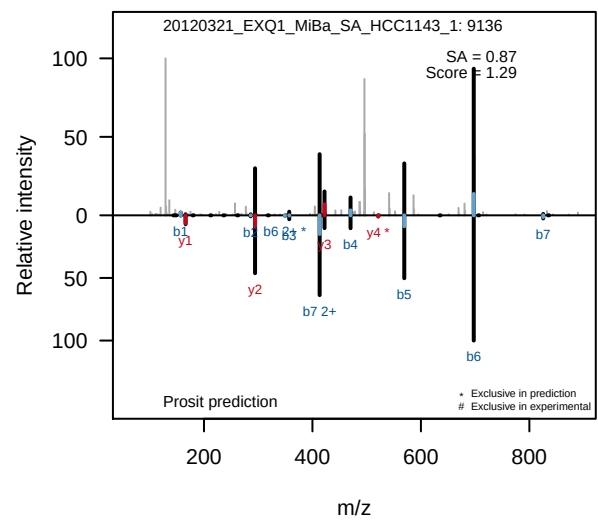
KLQPPPLGR – MSFragger



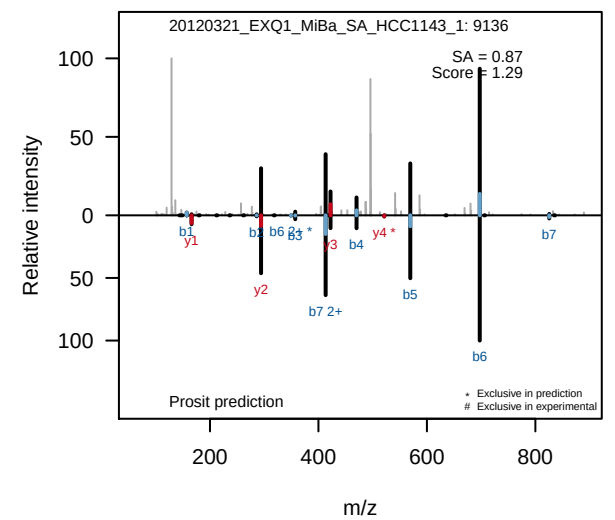
KLGGNVKKF – Mascot – rejected
 KLGGNV|KKF – spliced – 6|0|3|0



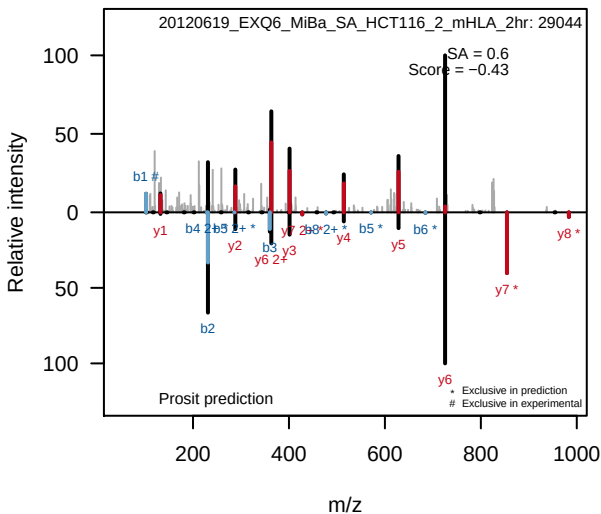
REALVKKF – MaxQuant



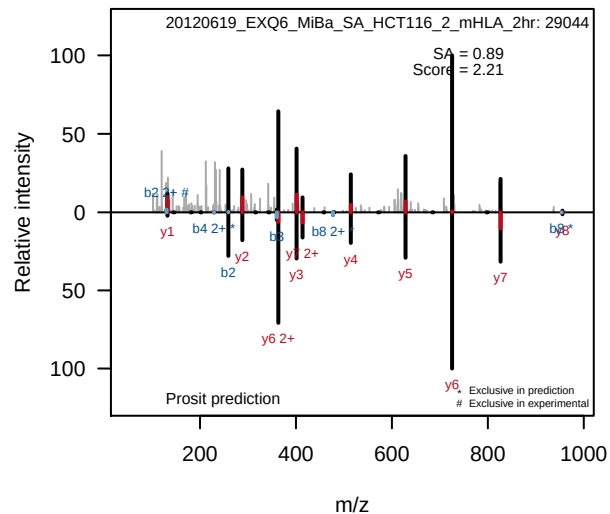
REALVKKF – MSFragger



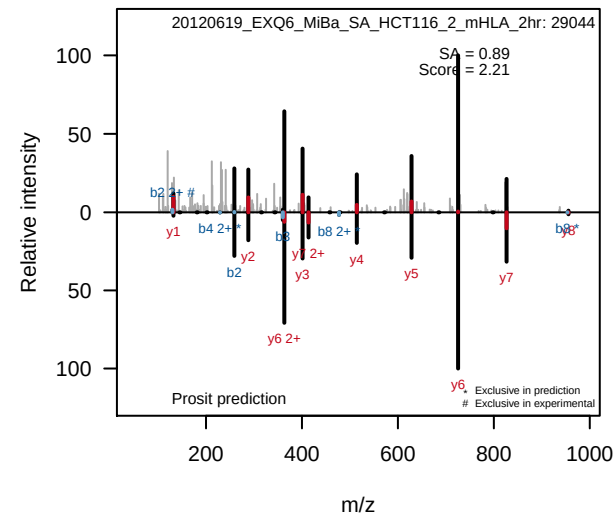
TEEPNIIRL – Mascot – rejected
NA – spliced – |||



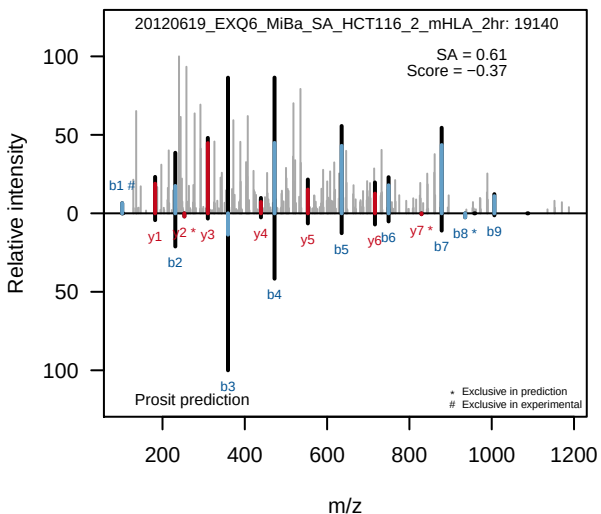
EETPNILRI – MaxQuant



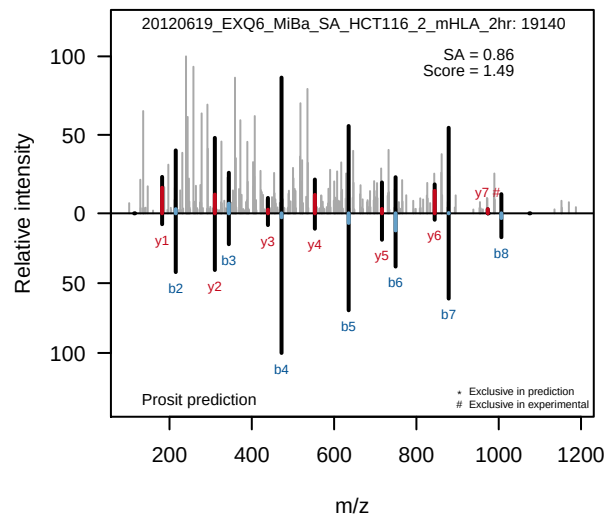
EETPNILRI – MSFragger



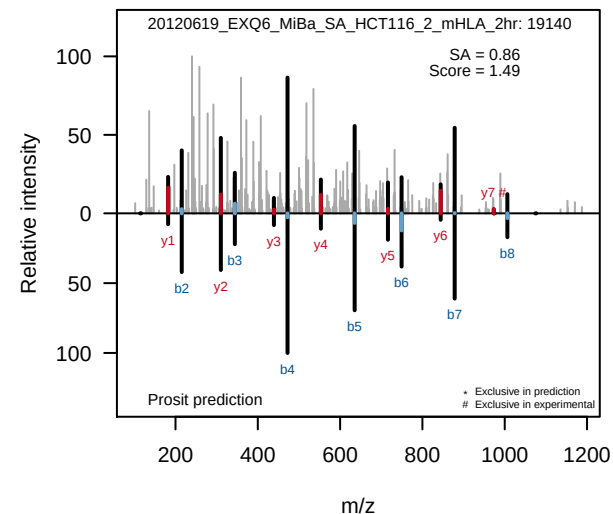
TEQIYNEGAY – Mascot – rejected
TEQIYNE|GAY – spliced – 2|2|0|2



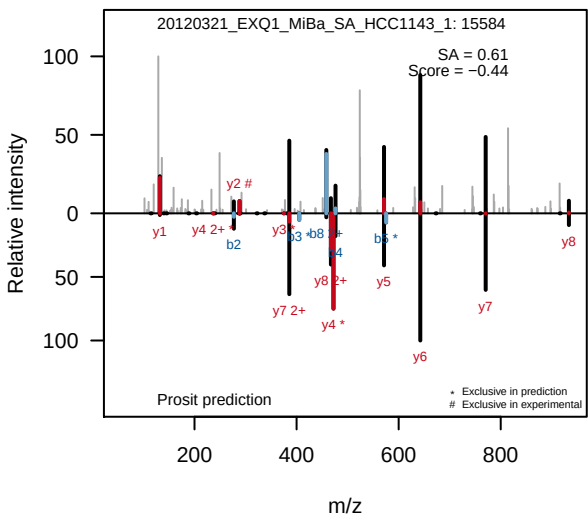
LTEQYNEQY – MaxQuant



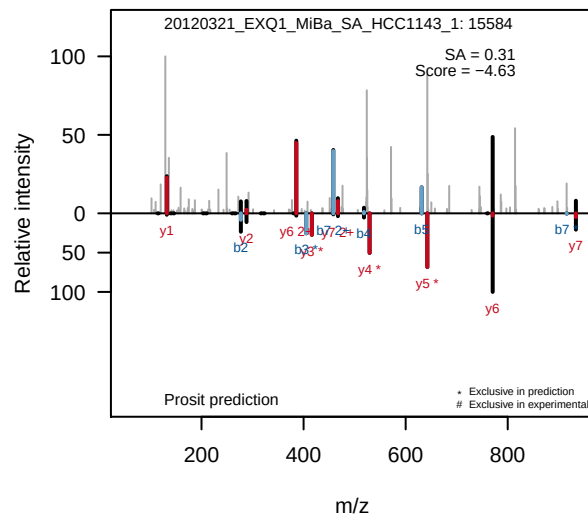
LTEQYNEQY – MSFragger



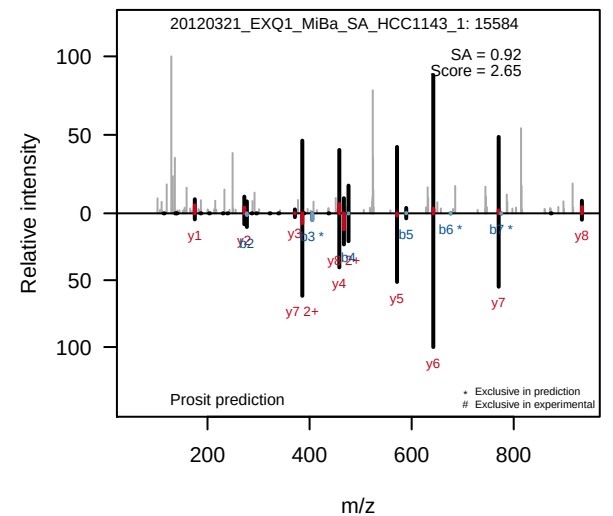
IYKAVPSRL – Mascot – rejected
IYKAVPS|RL – spliced – 5|0|5|0



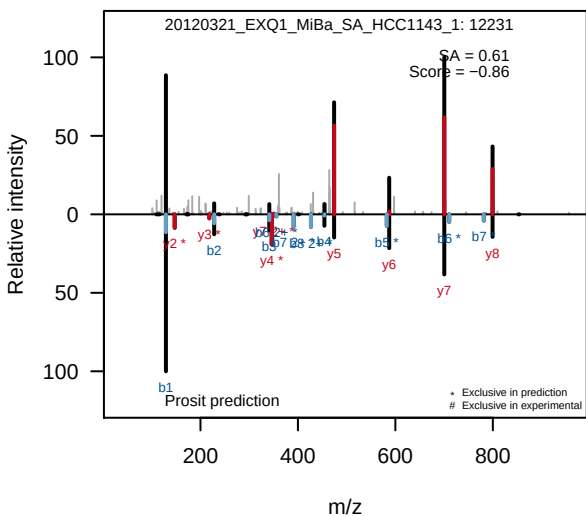
LYQLLQRL – MaxQuant



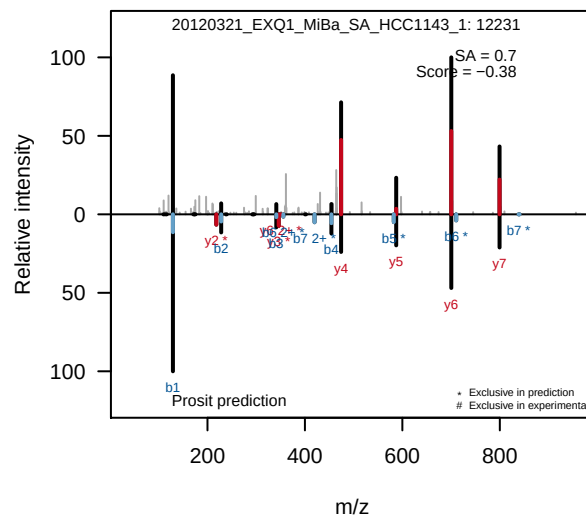
LYKAISVPR – MSFragger



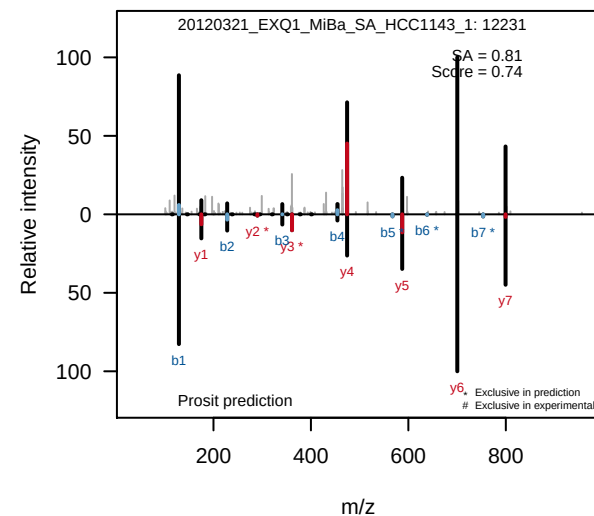
KVIIQKAAG – Mascot – rejected
KVIIQ|KAAG – spliced – 1|3|1|3



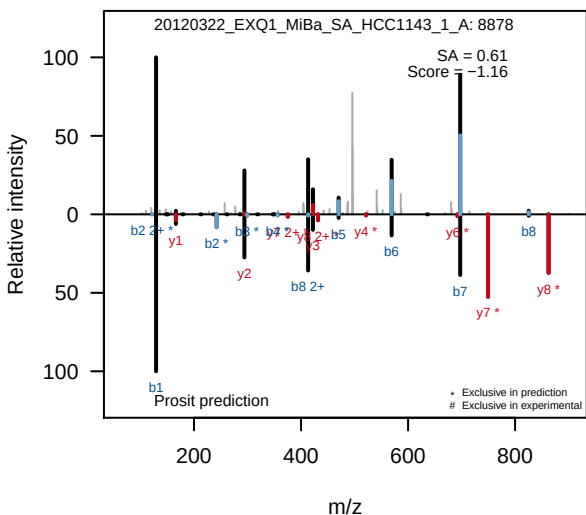
KVLLKQQA – MaxQuant



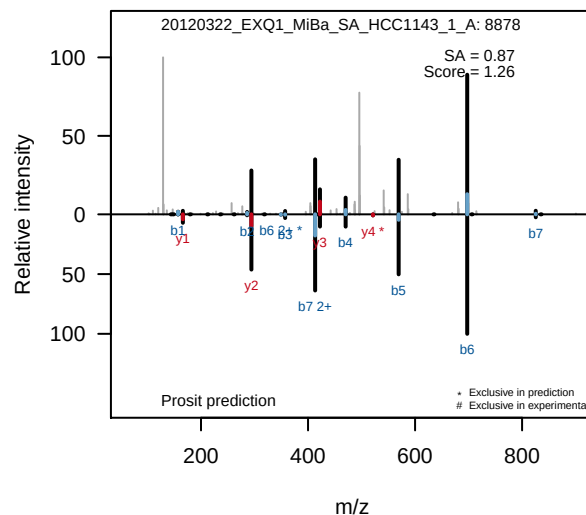
KVLLADR – MSFragger



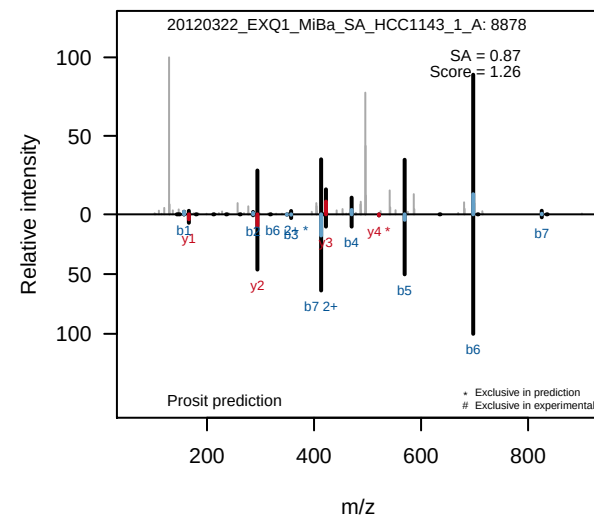
KLGGNVKKF – Mascot – rejected
KLGGNV|KKF – spliced – 6|0|3|0



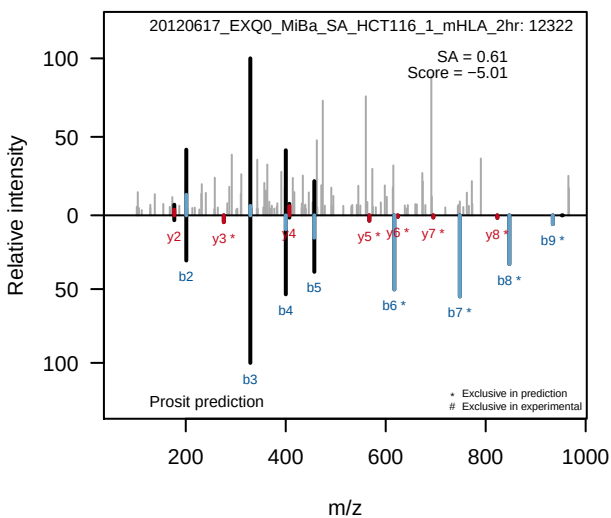
REALVKKF – MaxQuant



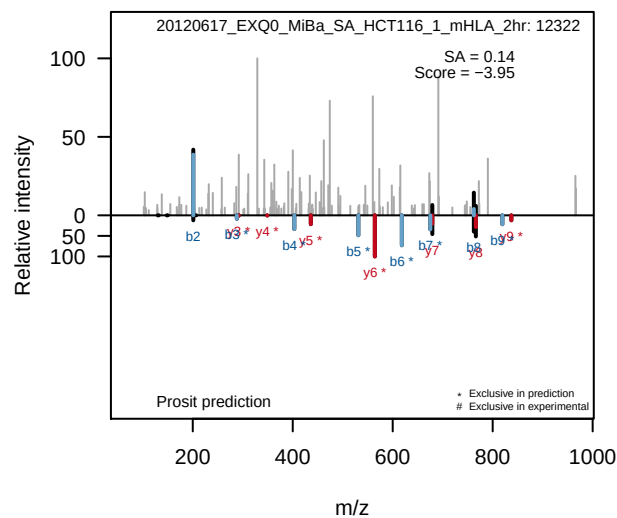
REALVKKF – MSFragger



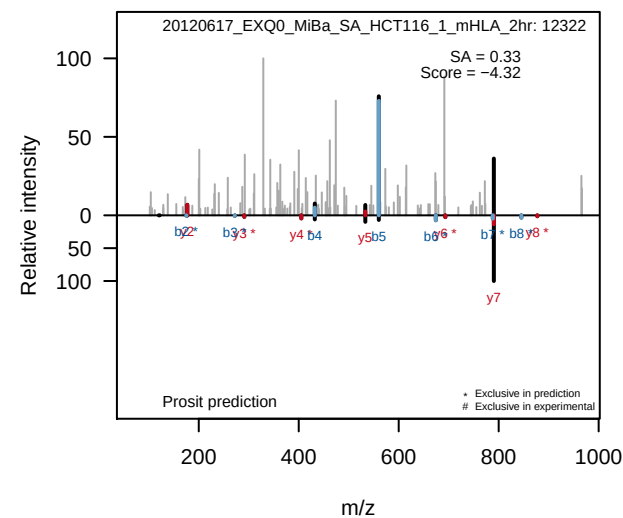
AEQAGCMVSA – Mascot – rejected
A|E|Q|A|G|C|M|V|S|A – spliced – 1|1|1|1



EASDKSGSGE – MaxQuant



SSPCQNGT – MSFragger



NA - spliced - |||



HDFVVETV – MaxQuant



HDFVVETV – MSFragger



NA - spliced - |||



SESRFFVSS – MaxQuant



SESRFFVSS – MSFragger



YQDPLD|GDRLV - spliced - 0|3|0|4



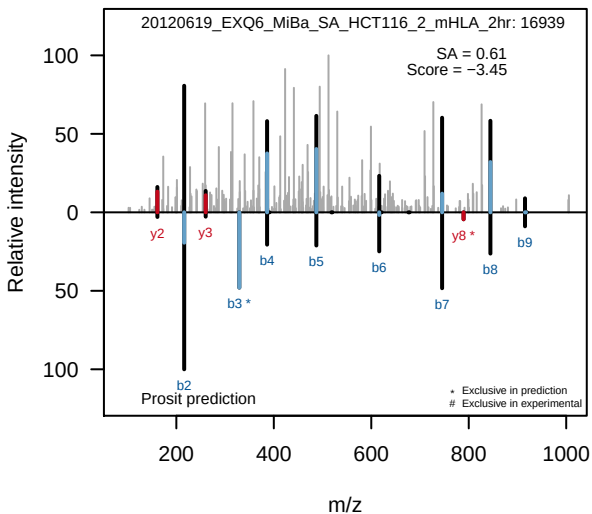
YQDPLDPTRSV – MaxQuant



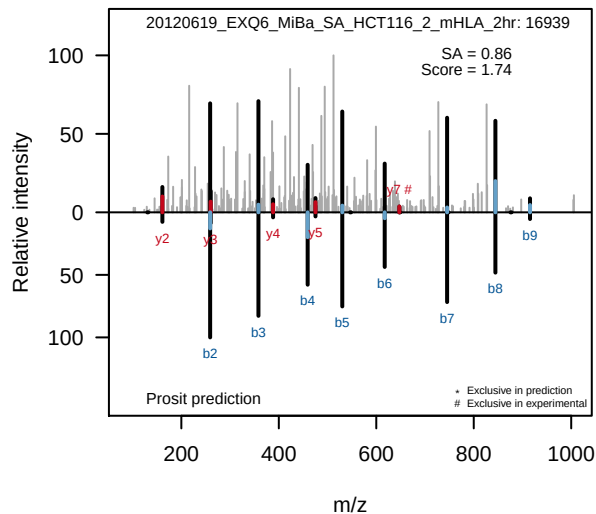
YQDPLDPTRSV – MSFragger



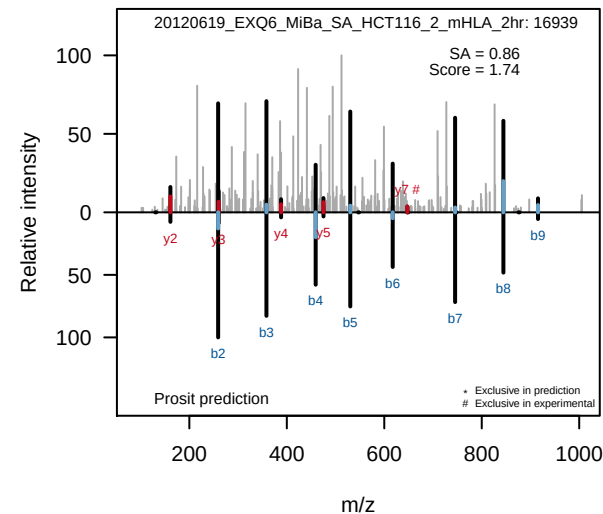
SQLGTEEVAA – Mascot – rejected
NA – spliced – |||



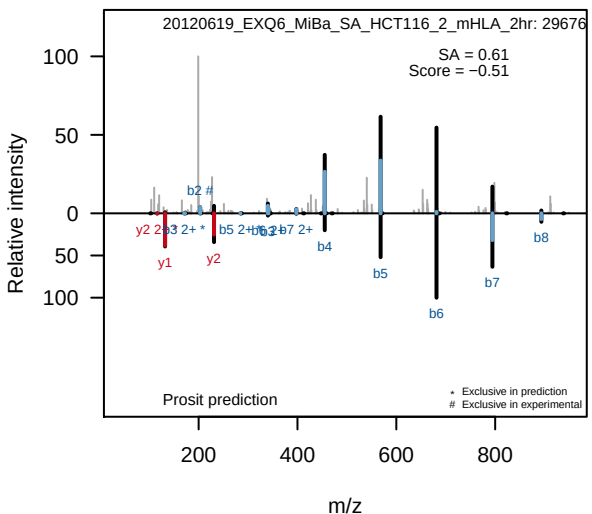
EEVTASQVAA – MaxQuant



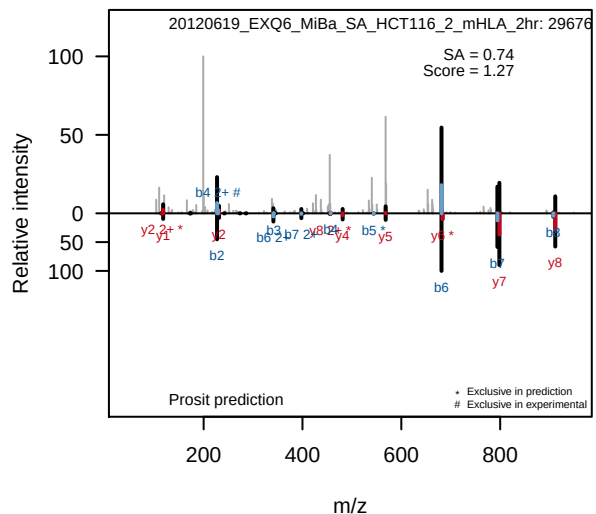
EEVTASQVAA – MSFragger



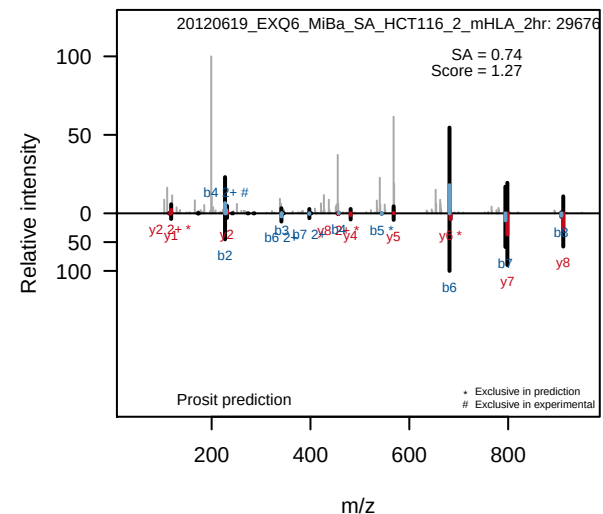
SDHDIIVI – Mascot – rejected
NA – spliced – |||



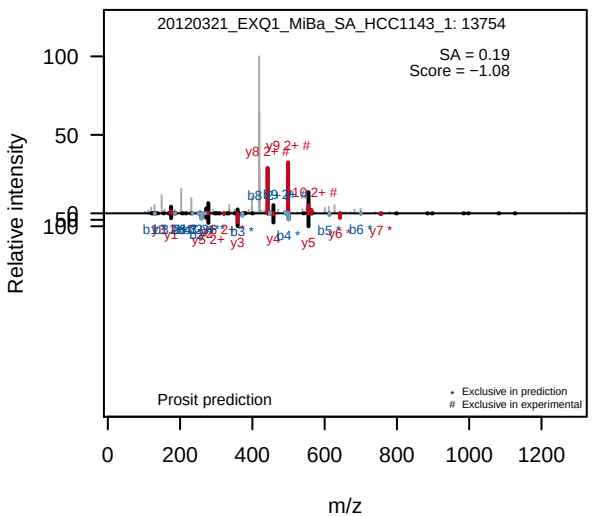
ILDDSHLLV – MaxQuant



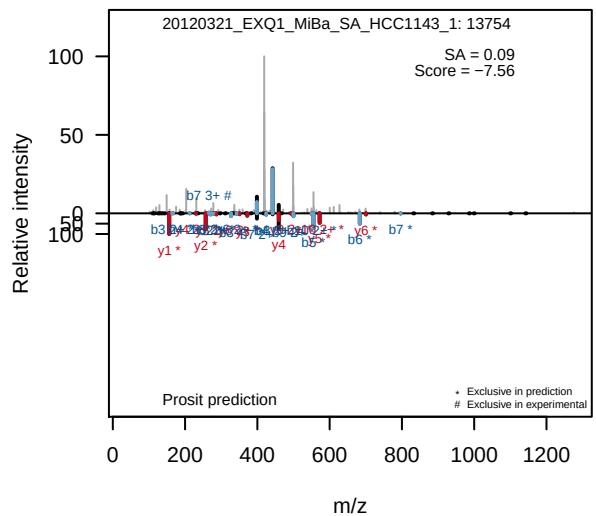
ILDDSHLLV – MSFragger



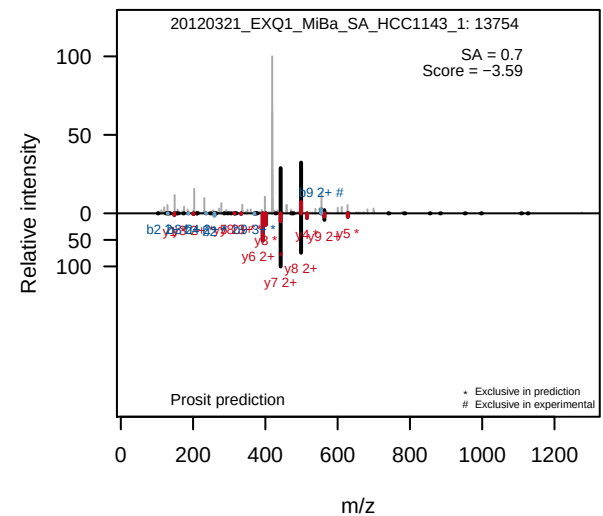
EELQISPVSPR – Mascot – rejected
EELQ|ISPVSPR – spliced – 4|7|4|6



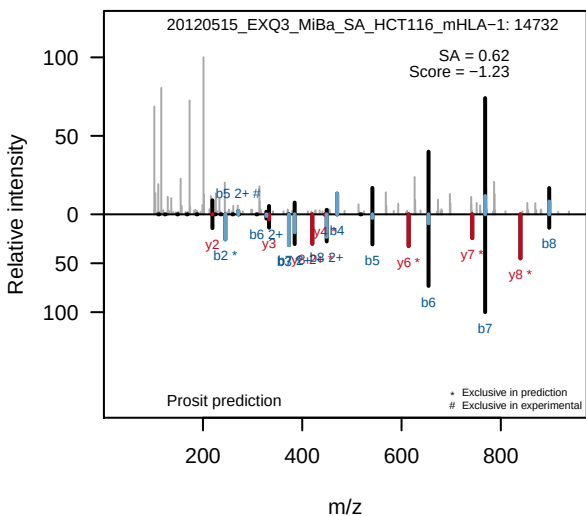
LRGPMKISDTH – MaxQuant



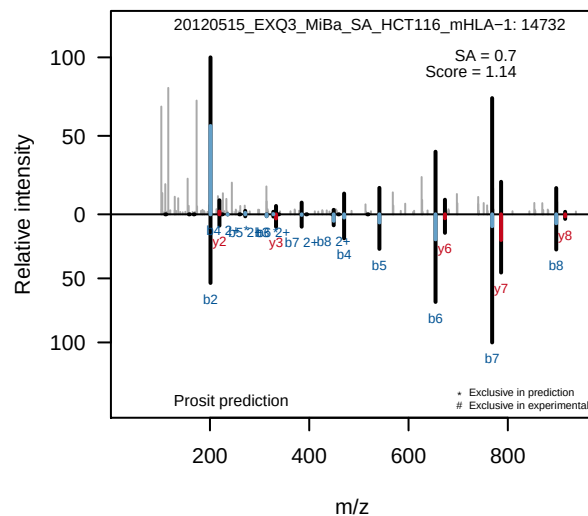
EEIVRINPRE – MSFragger



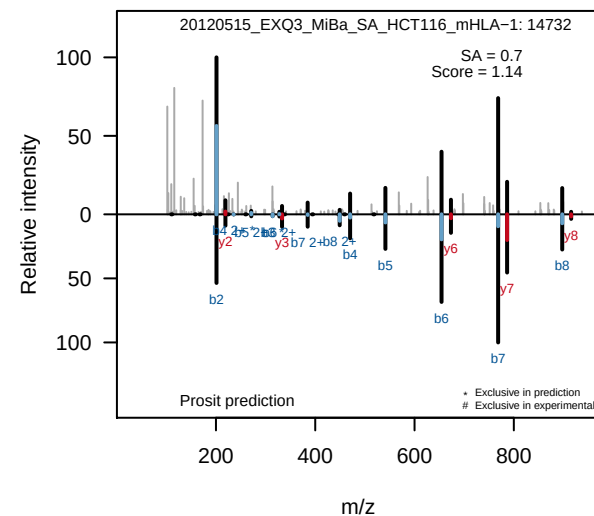
FPKPALNEA – Mascot – rejected
NA – spliced – |||



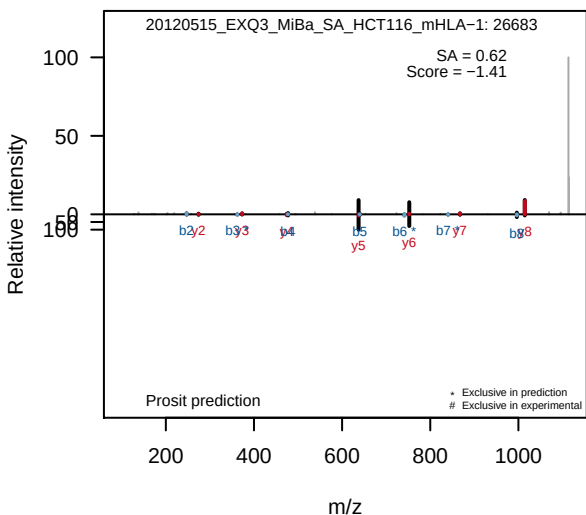
AEIRAINEA – MaxQuant



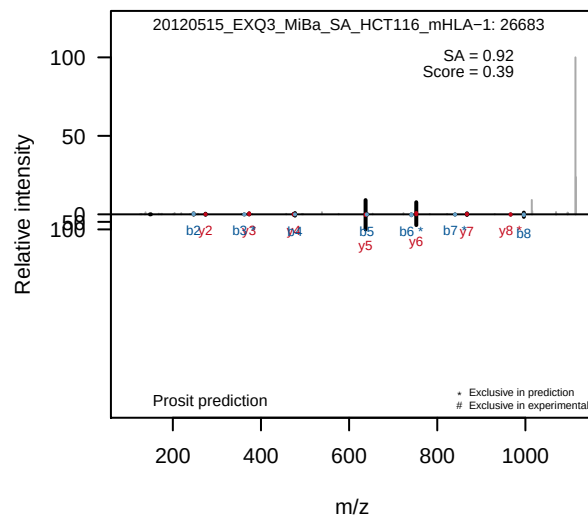
AEIRAINEA – MSFragger



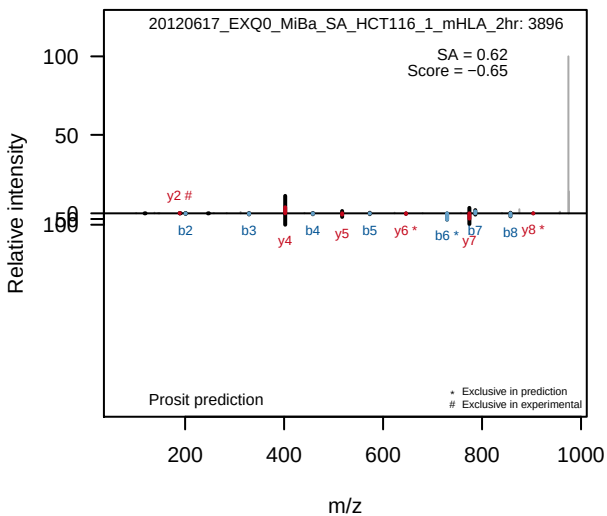
VFDDYTVRV – Mascot – rejected
NA – spliced – |||



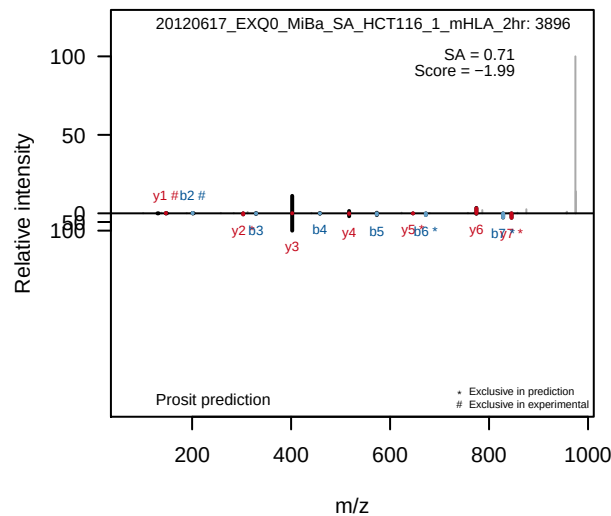
FVDDYTVRV – MaxQuant



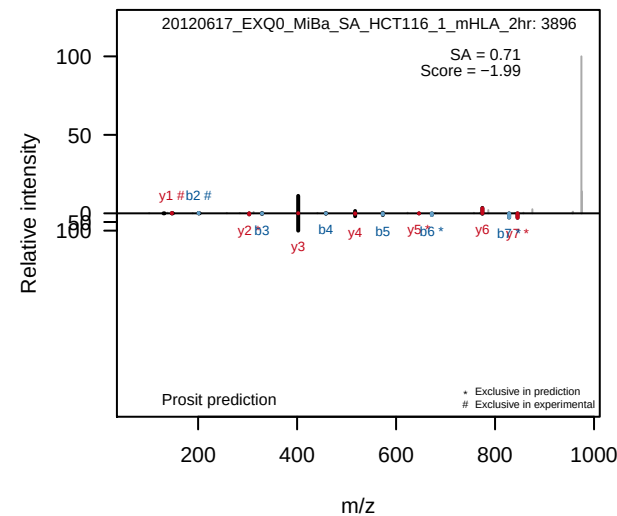
AEQEDRGAV – Mascot – rejected
AEQEDR|GAV – spliced – 3|2|3|2



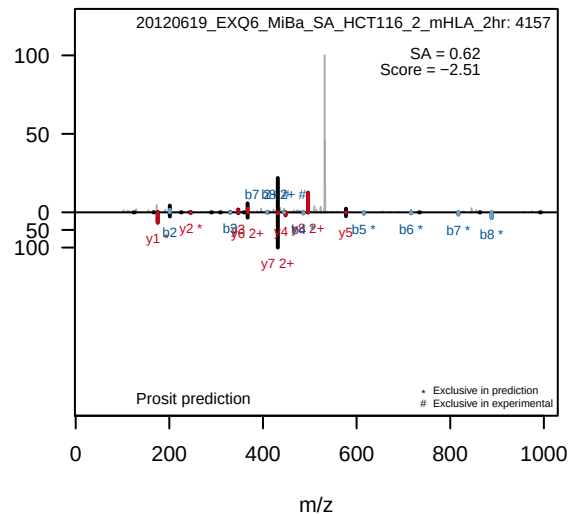
EAQEDVRQ – MaxQuant



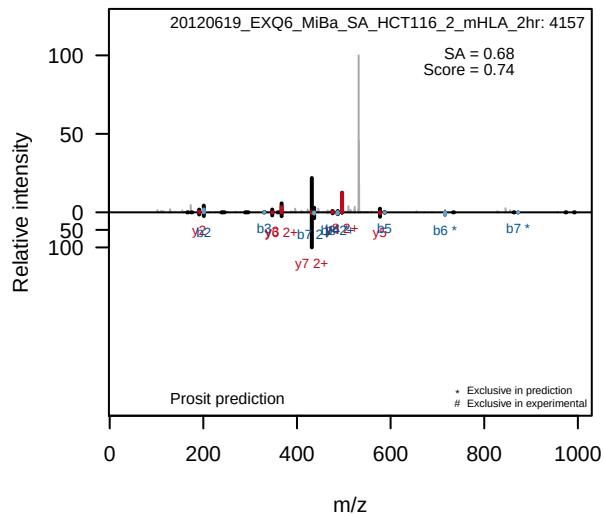
EAQEDVRQ – MSFragger



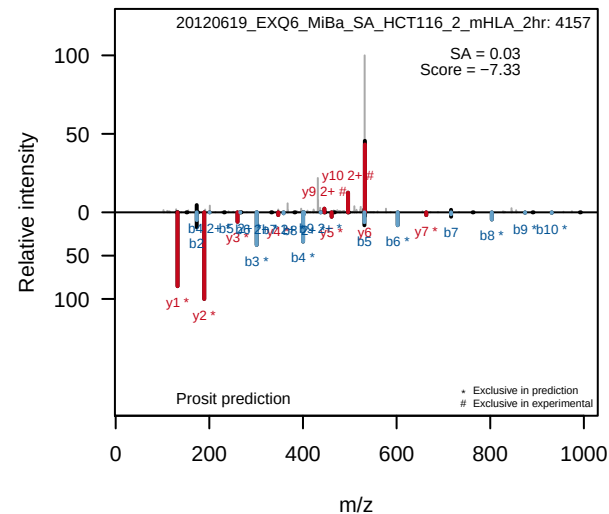
AEE|RETTAR – Mascot – rejected
AEE|RETTAR – spliced – 0|3|0|0



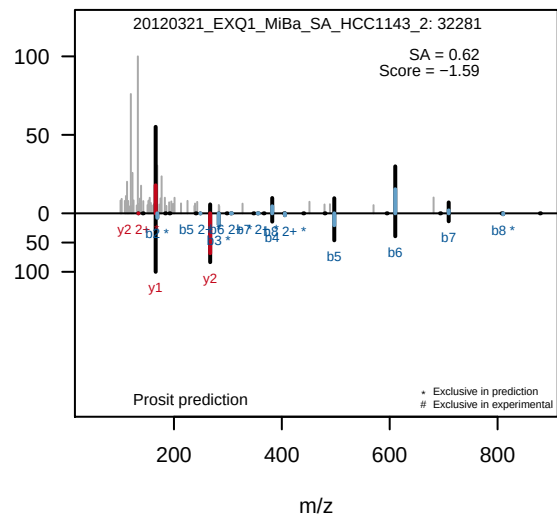
AEERTERTA – MaxQuant



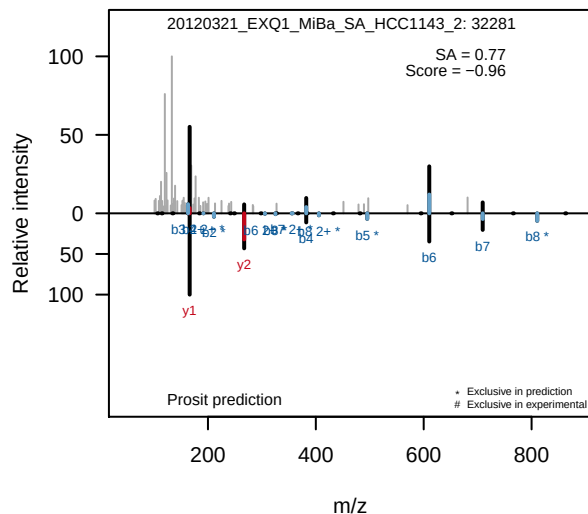
ATQVMANSAGL – MSFragger



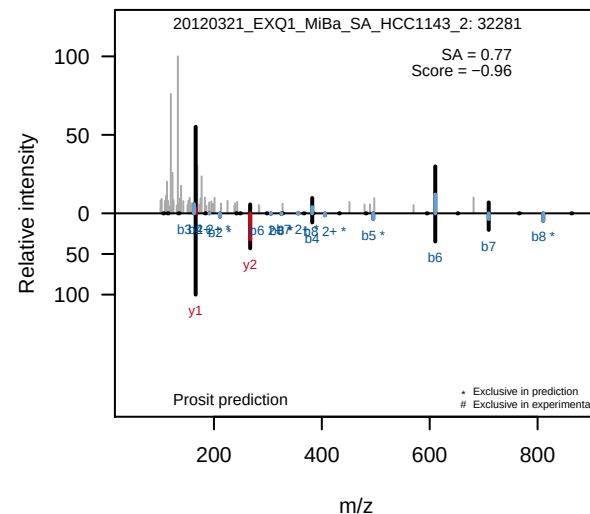
PANVDLVTF – Mascot – rejected
NA – spliced – |||



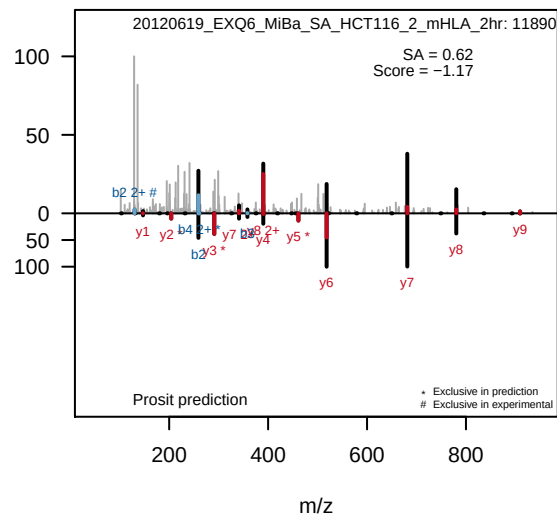
LPNGLDVTF – MaxQuant



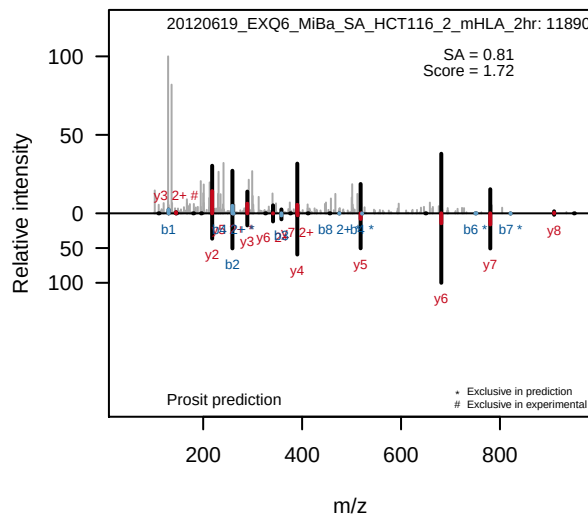
LPNGLDVTF – MSFragger



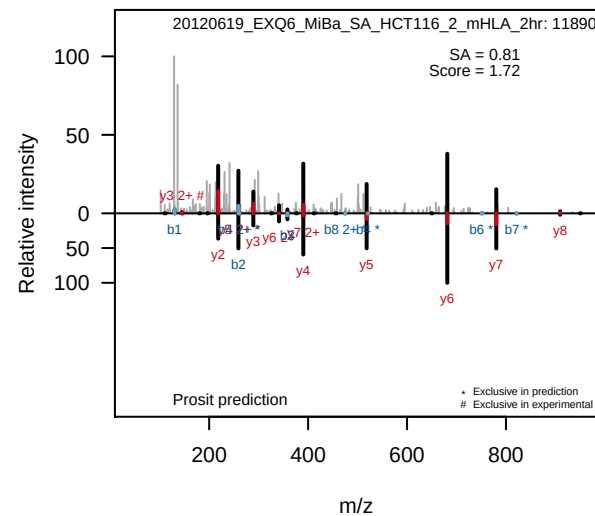
EEVYGAVSGK – Mascot – rejected
NA – spliced – |||



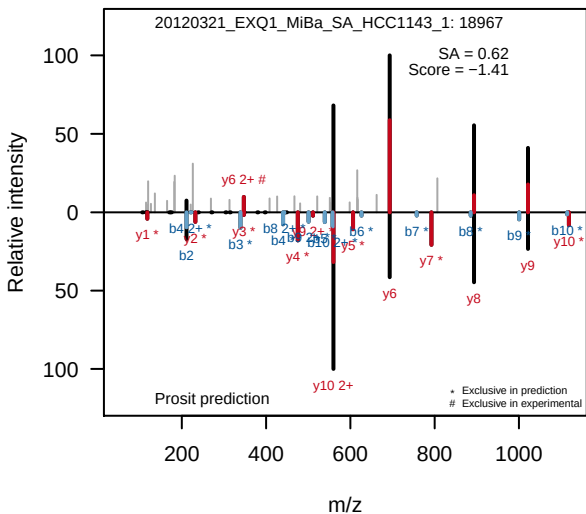
EEVYQTAKA – MaxQuant



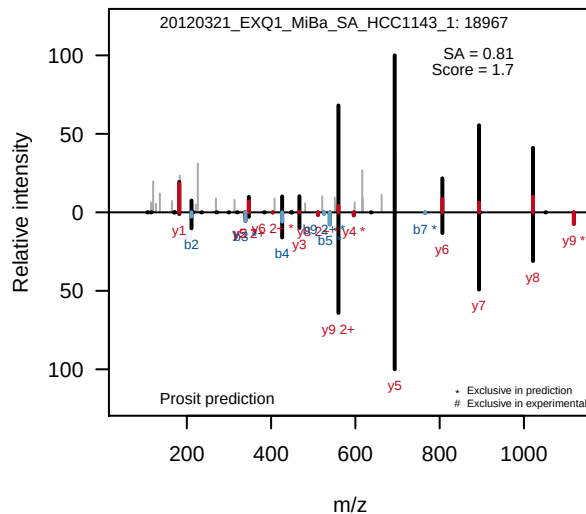
EEVYQTAKA – MSFragger



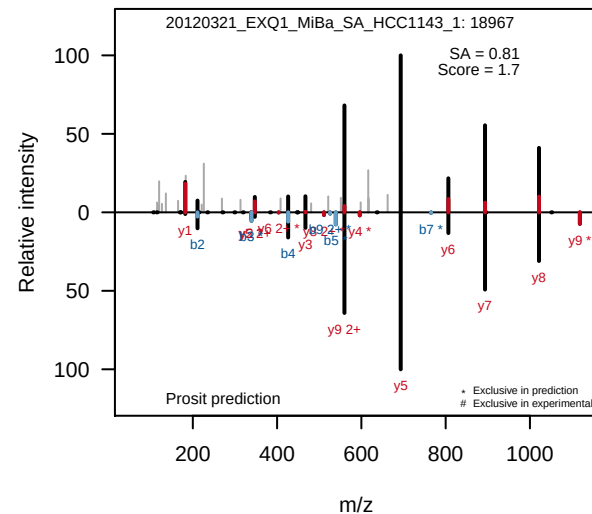
LPQTVSMKDNV – Mascot – rejected
NA – spliced – |||



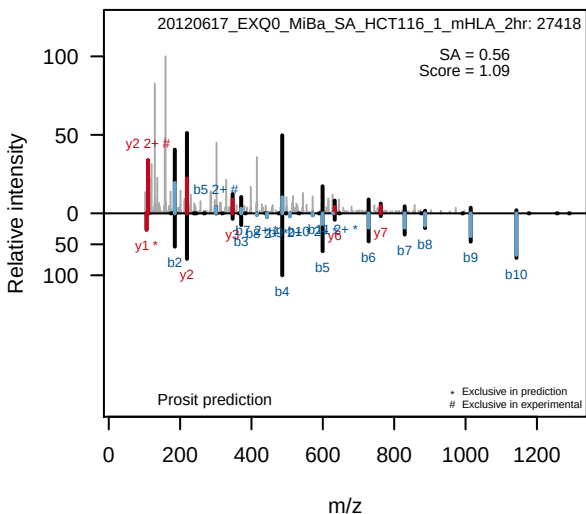
LPQSIPEERY – MaxQuant



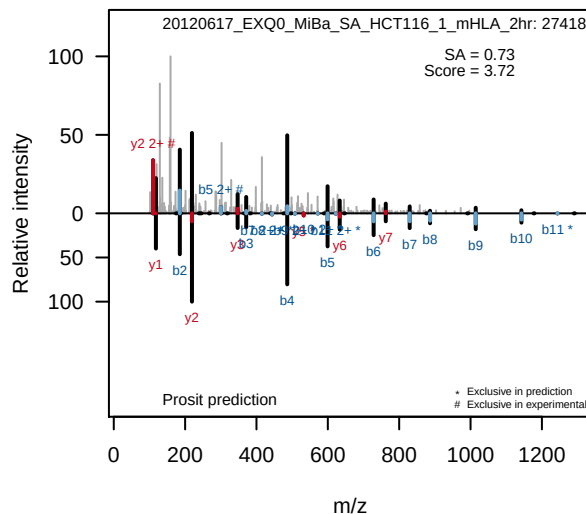
LPQSIPEERY – MSFragger



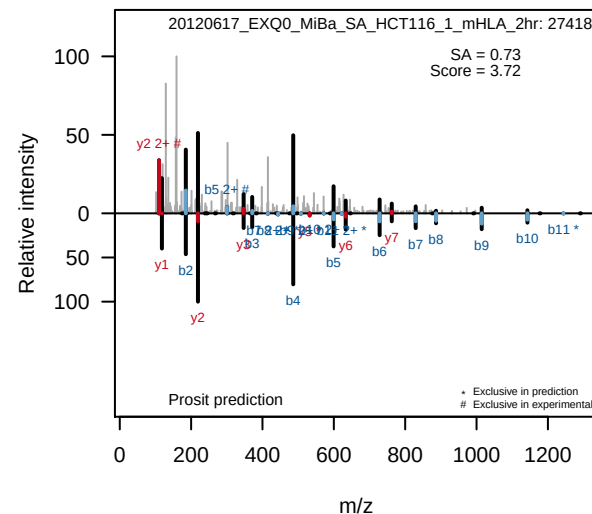
ALWDIETGQQIS – Mascot – rejected
ALWDIETGQQ|IS – spliced – 0|2|0|2



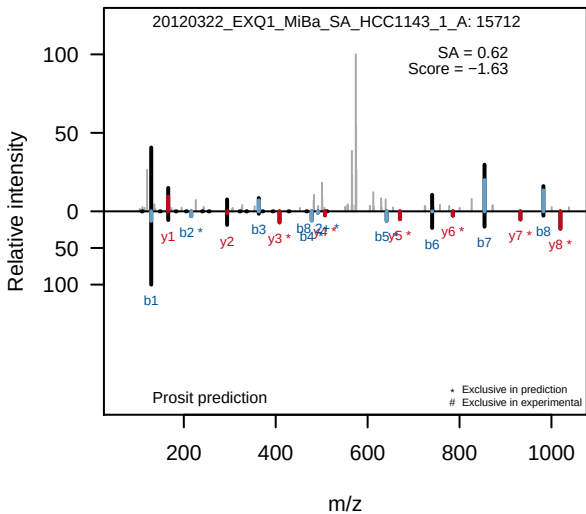
ALWDIETGQQTV – MaxQuant



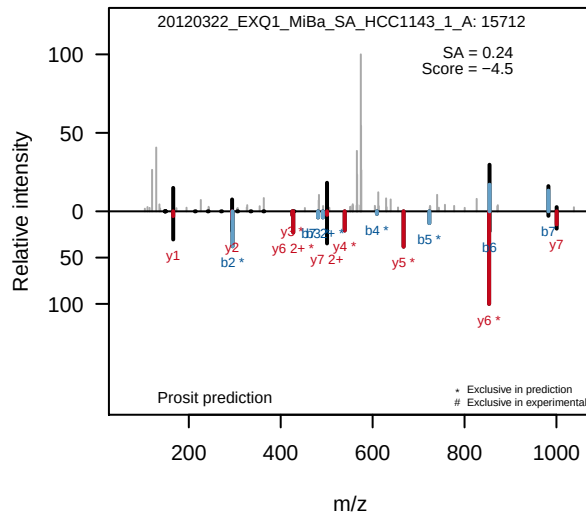
ALWDIETGQQTV – MSFragger



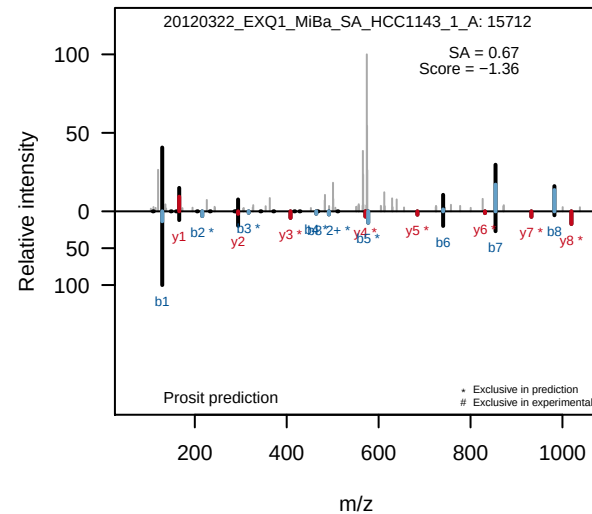
KSFDYVNKF – Mascot – rejected
KSFDY|VNKF – spliced – 5|2|3|2



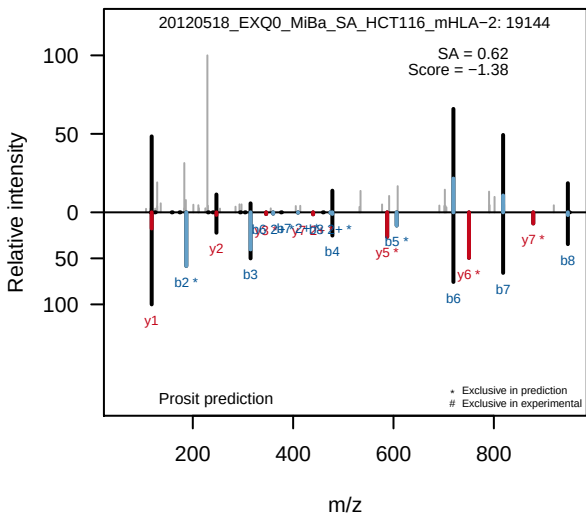
FFWKNMKF – MaxQuant



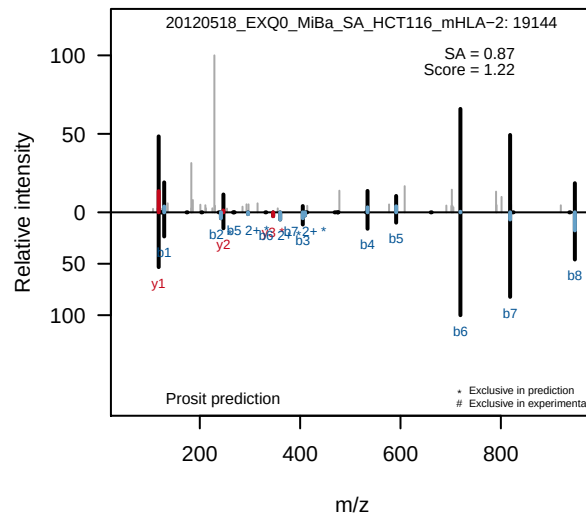
KSTmLYNKF – MSFragger



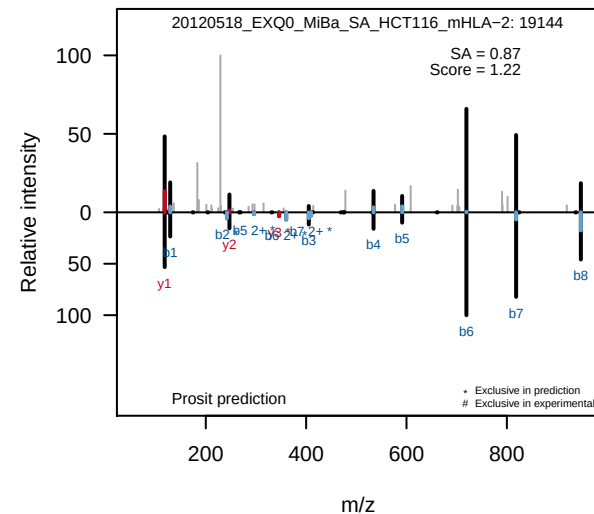
DAQYKLVVEV – Mascot – rejected
NA – spliced – |||



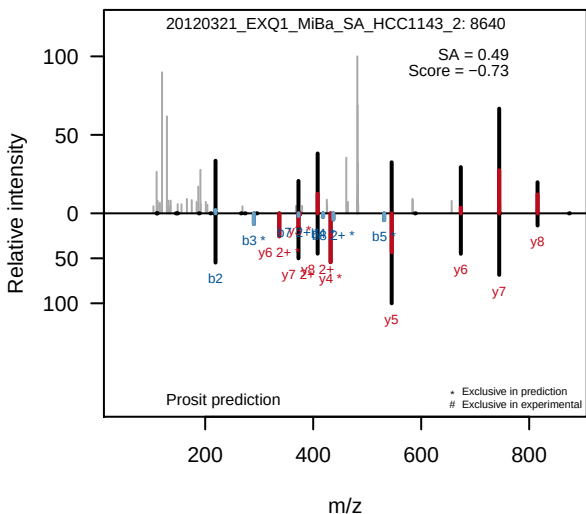
KIYEGQVEV – MaxQuant



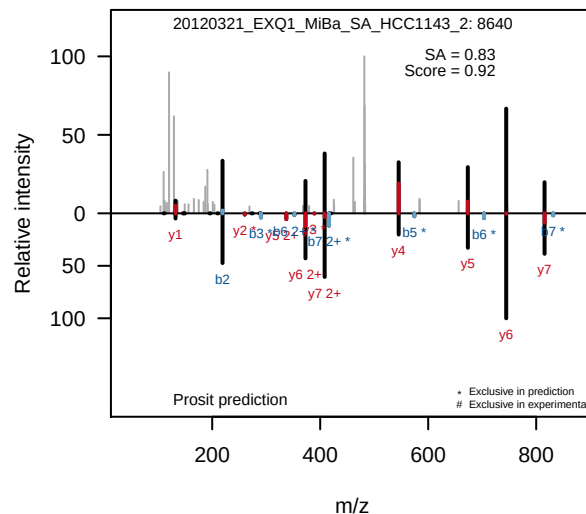
KIYEGQVEV – MSFragger



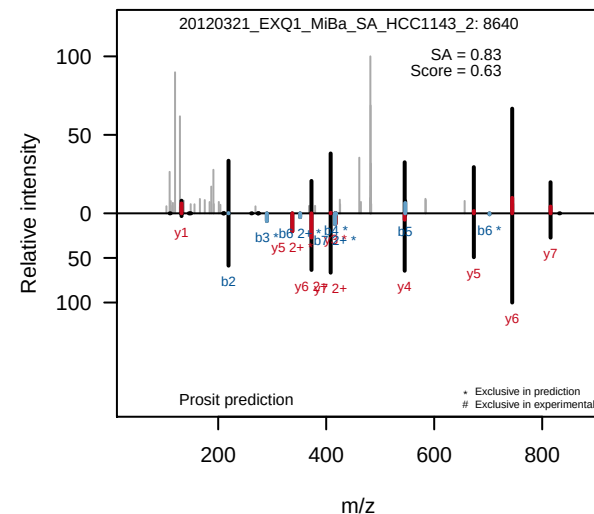
FAAKLGREA – Mascot – rejected
FAAKLG|REA – spliced – 2|3|4|2



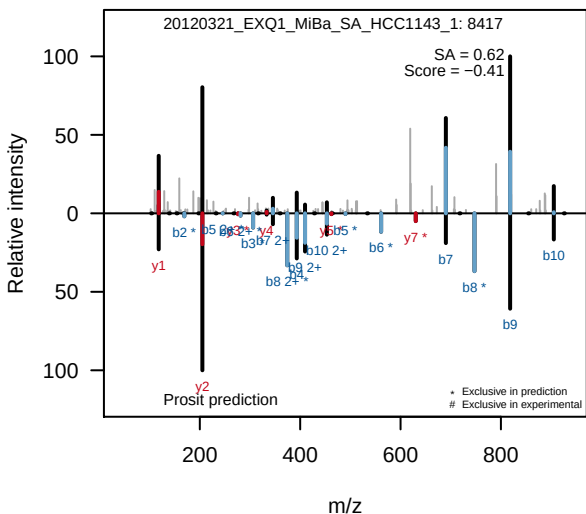
FAAKREQL – MaxQuant



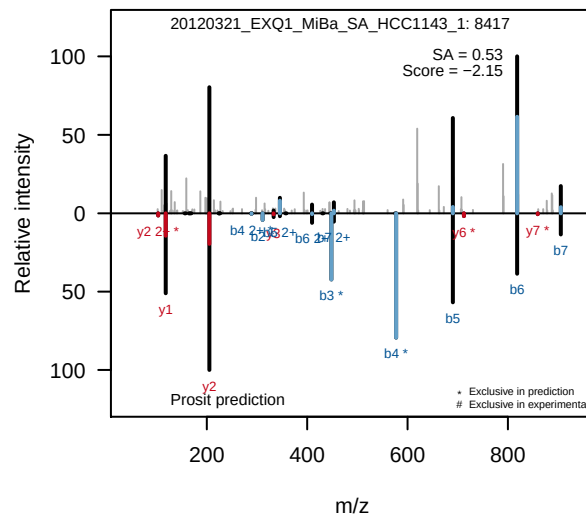
FAAKQREL – MSFragger



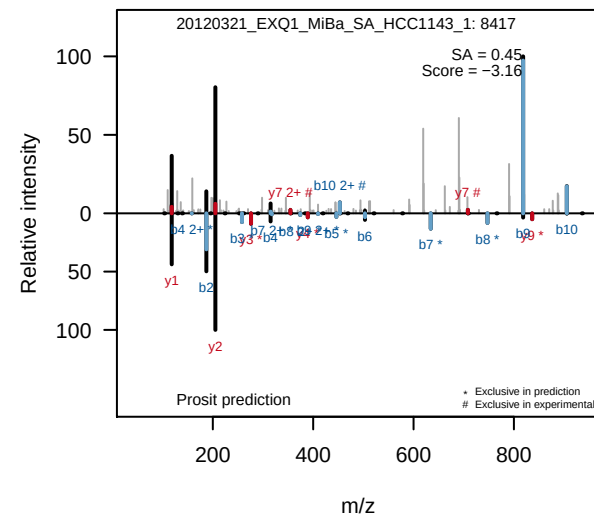
PAHSPAEGASV – Mascot – rejected
NA – spliced – |||



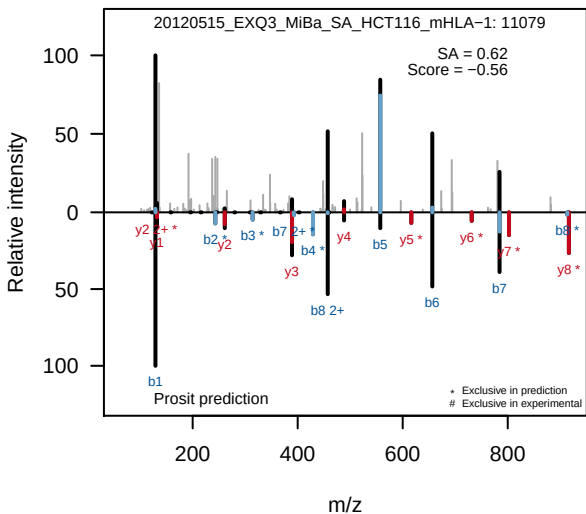
YFHEIQSV – MaxQuant



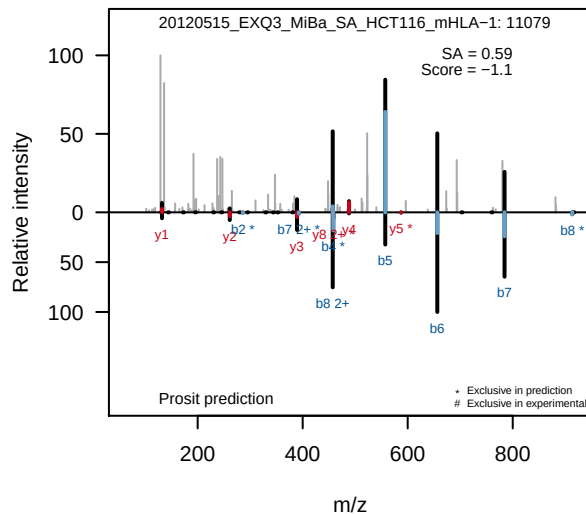
SVAGMGMLASV – MSFragger



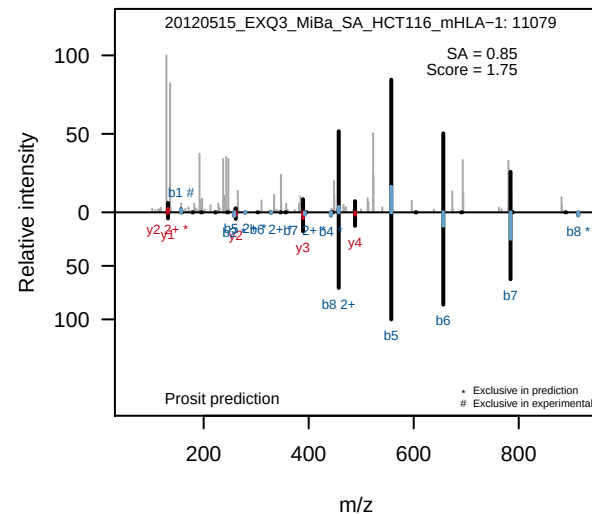
KNADQVKEL – Mascot – rejected
NA – spliced – |||



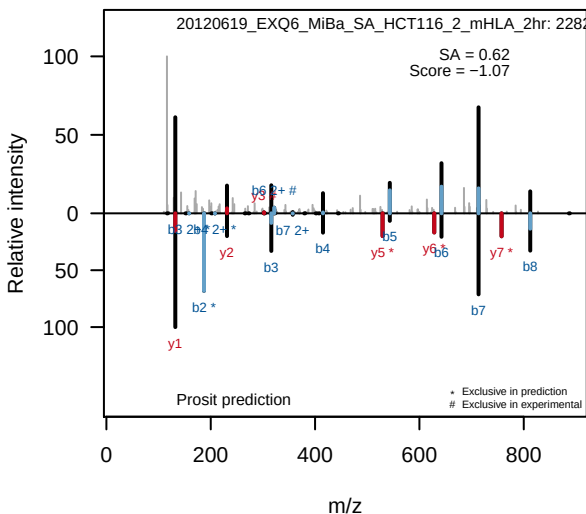
ERGDVVKEI – MaxQuant



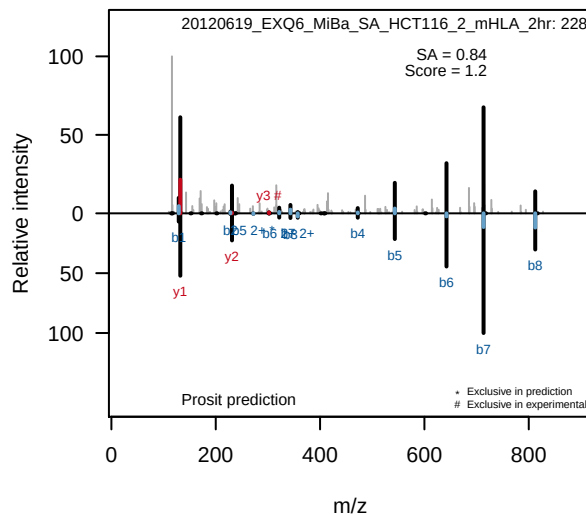
RTPSDVKEL – MSFragger



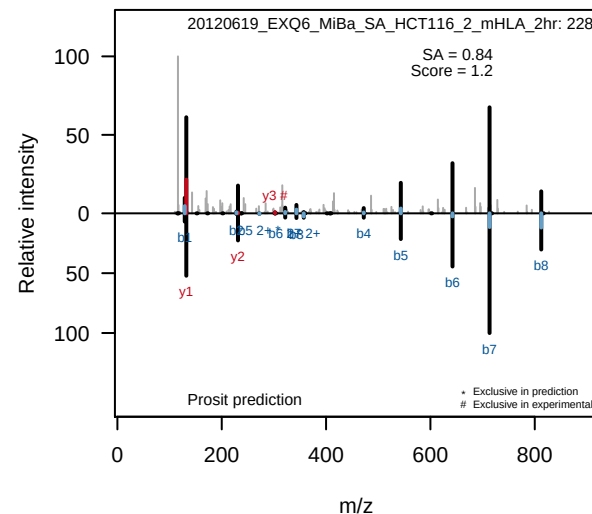
GEEVKVAVI – Mascot – rejected
NA – spliced – |||



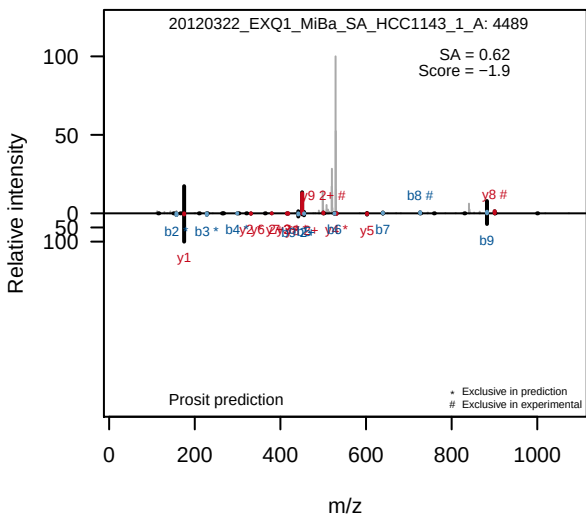
KVDEAVAVL – MaxQuant



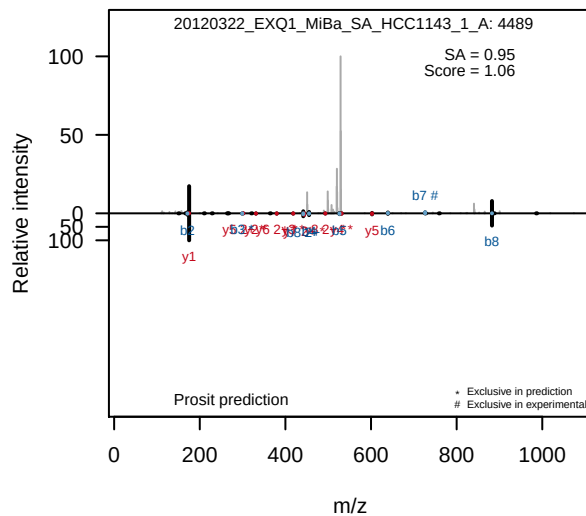
KVDEAVAVL – MSFragger



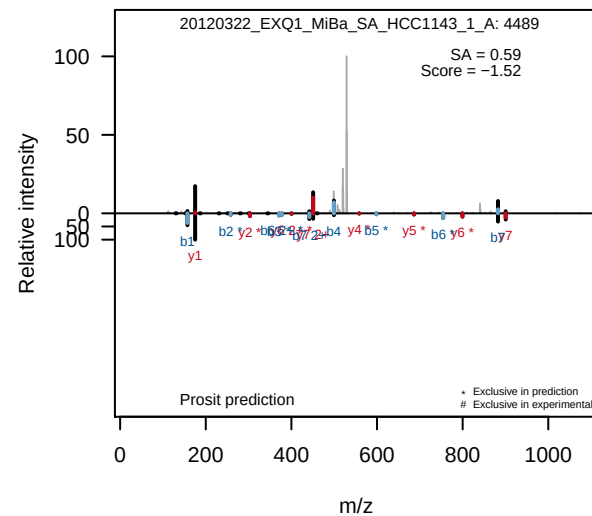
GVAARALSRR – Mascot – rejected
GVAARALS|RR – spliced – 4|0|3|0



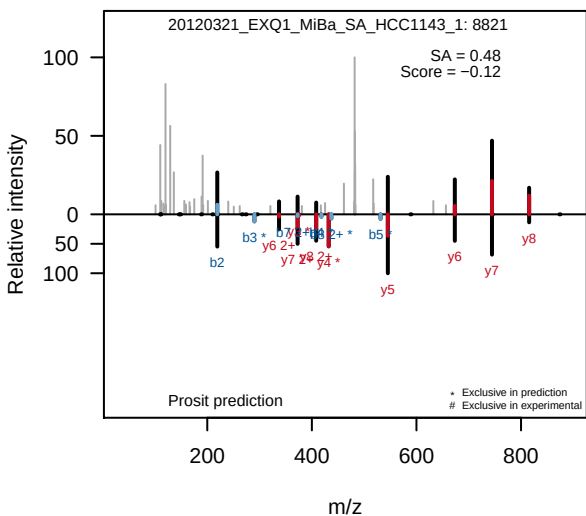
AVQRAISRR – MaxQuant



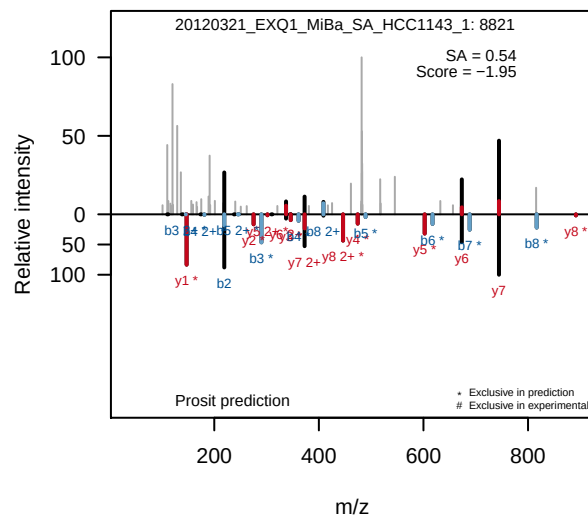
RTIQVRQR – MSFragger



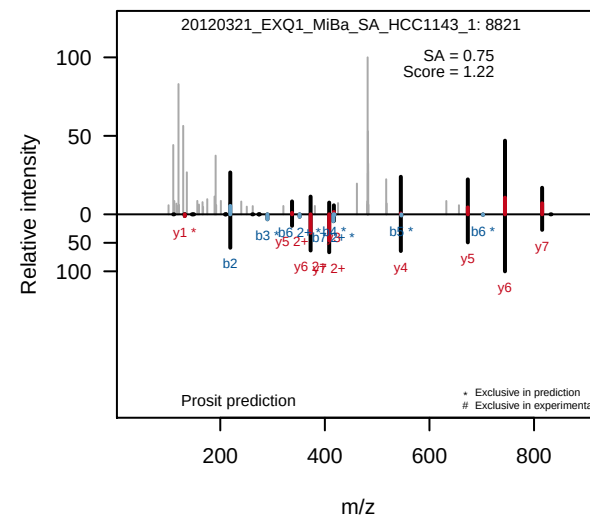
FAAKLGREA – Mascot – rejected
FAAKLG|REA – spliced – 2|3|4|2



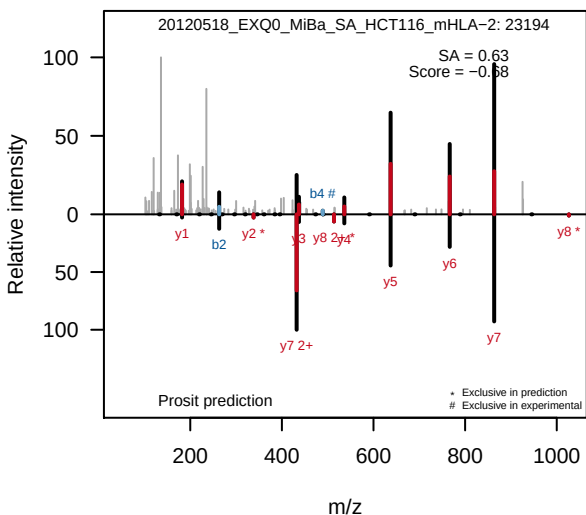
AFAAKQAKQ – MaxQuant



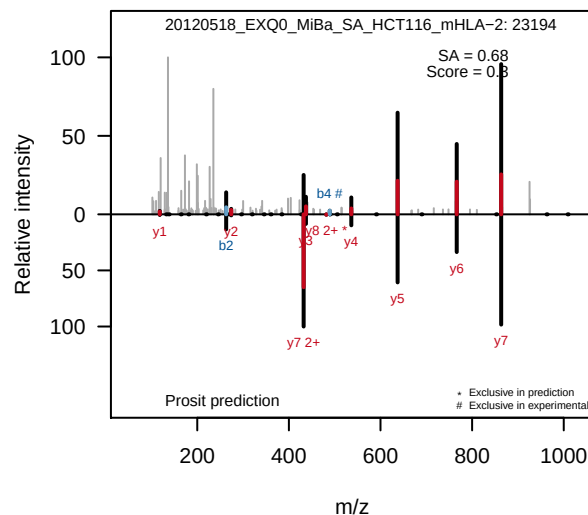
FAAKQREL – MSFragger



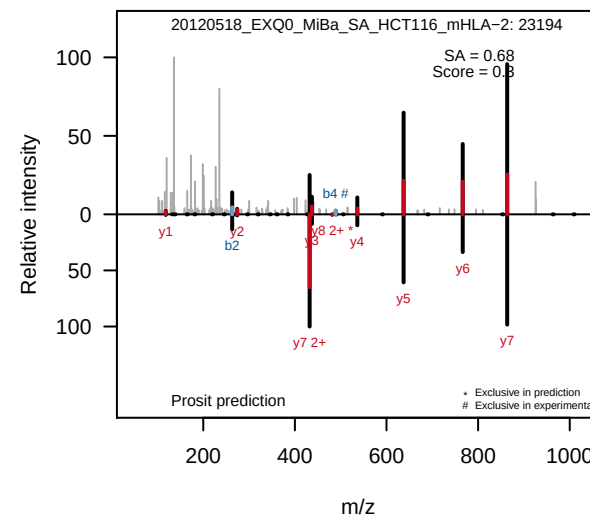
YVPETVVRY – Mascot – rejected
NA – spliced – |||



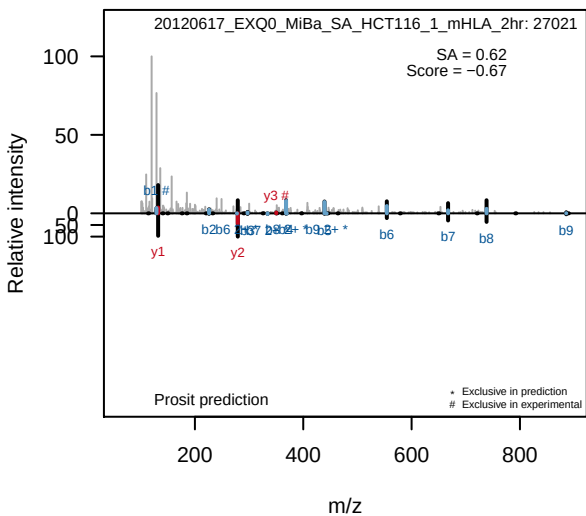
YVPETVYRV – MaxQuant



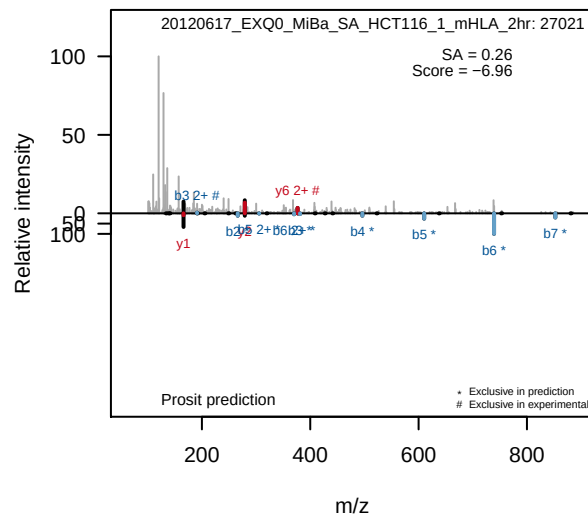
YVPETVYRV – MSFragger



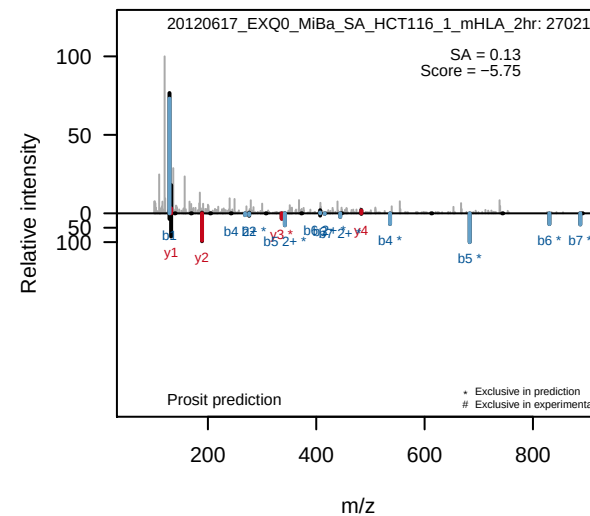
QPAAADLAFL – Mascot – rejected
QPA|AADLAFL – spliced – 3|6|2|6



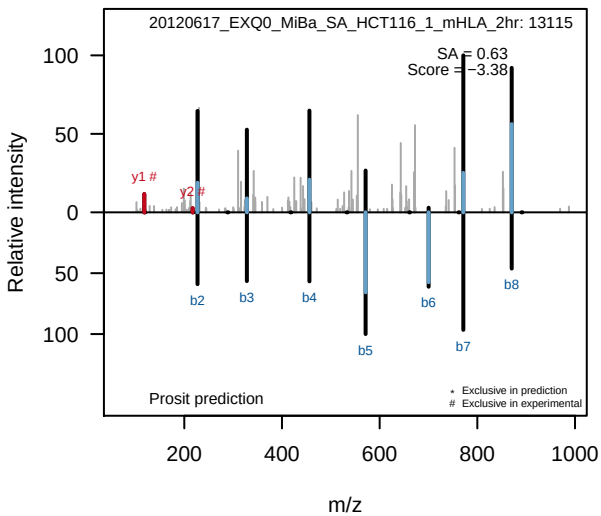
HQDDNELF – MaxQuant



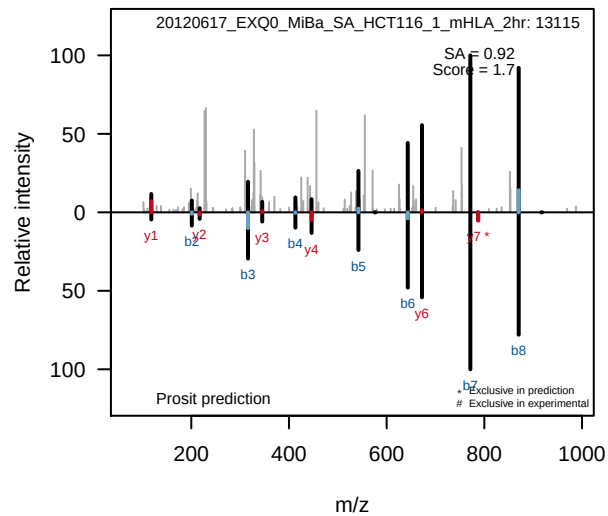
KmMEmFGL – MSFragger



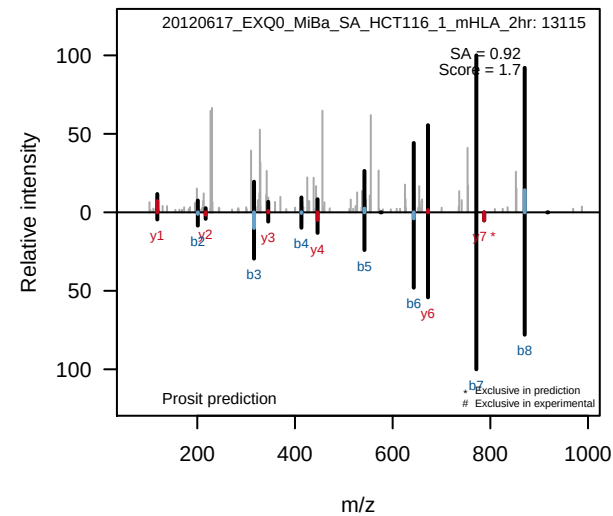
PETQDEAVV – Mascot – rejected
NA – spliced – |||



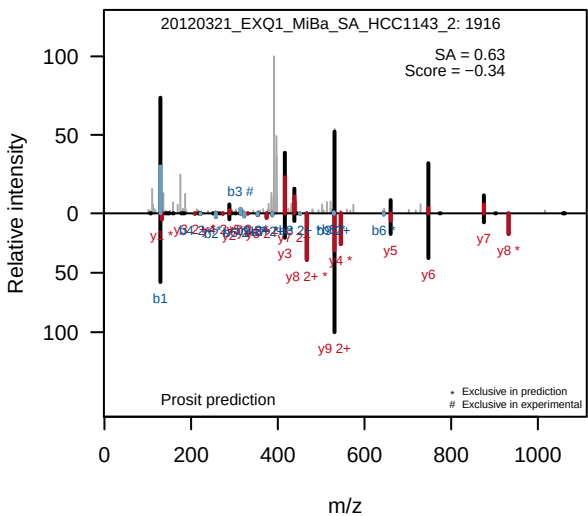
AEDPETQVV – MaxQuant



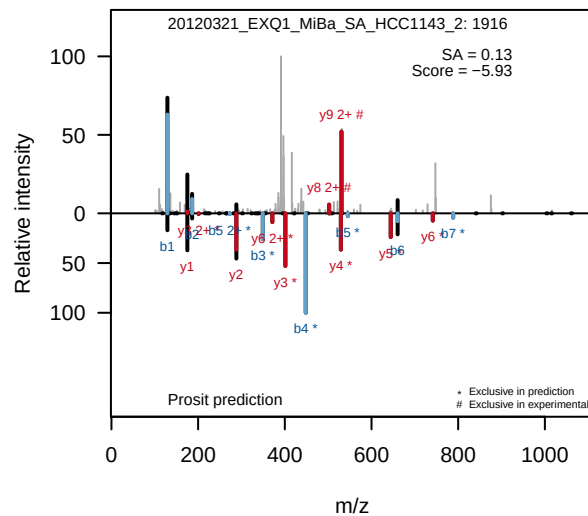
AEDPETQVV – MSFragger



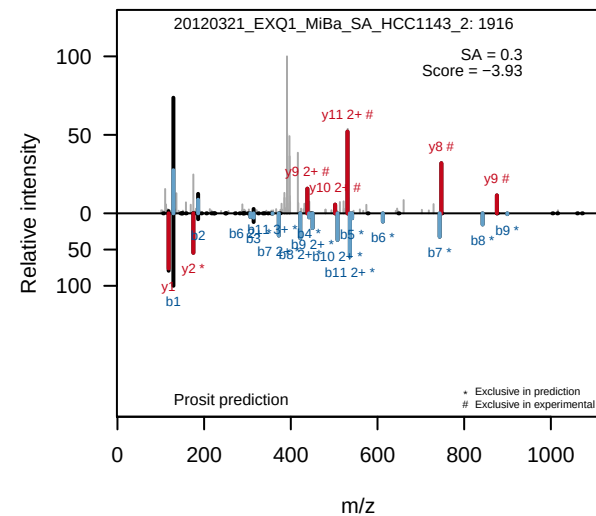
KKGKSDEQRL – Mascot – rejected
NA – spliced – |||



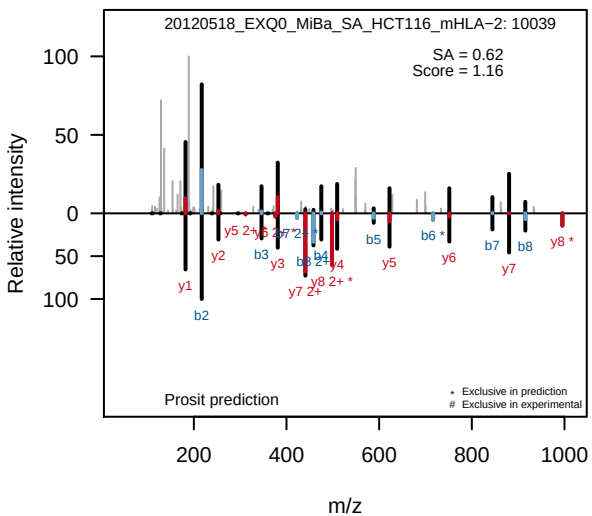
KGYVPDQLIR – MaxQuant



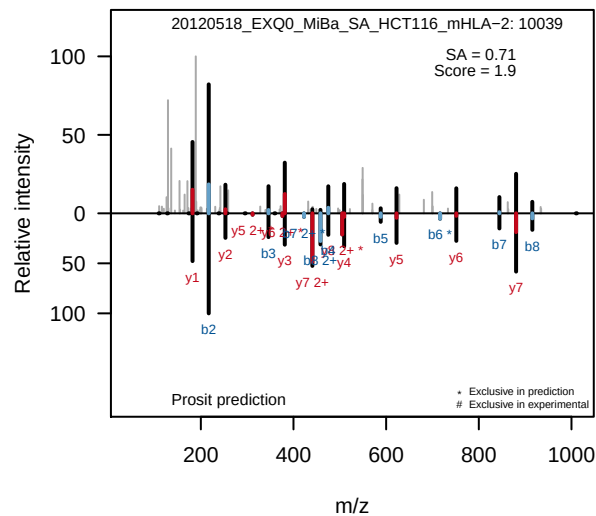
KGKKVAMVGDTV – MSFragger



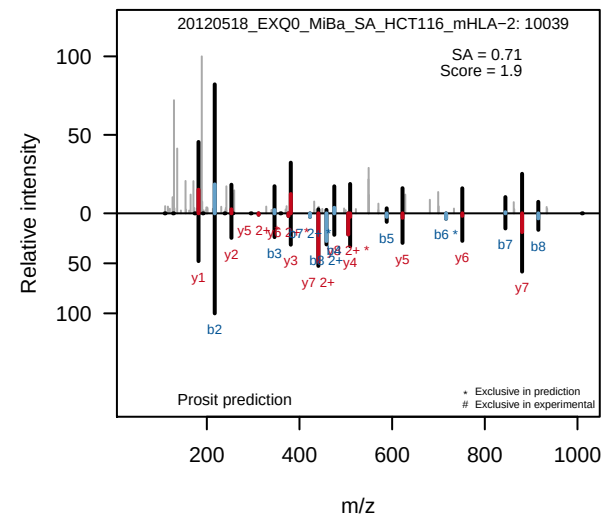
TDEELKKAY – Mascot – rejected
T|D|EELKKAY – spliced – 1|0|1|0



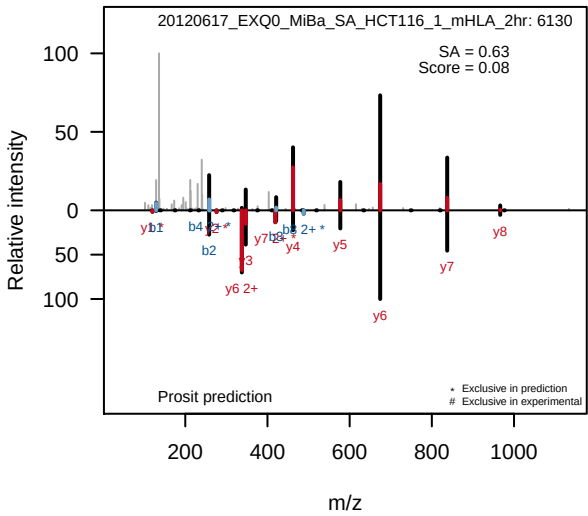
SEEELKKAY – MaxQuant



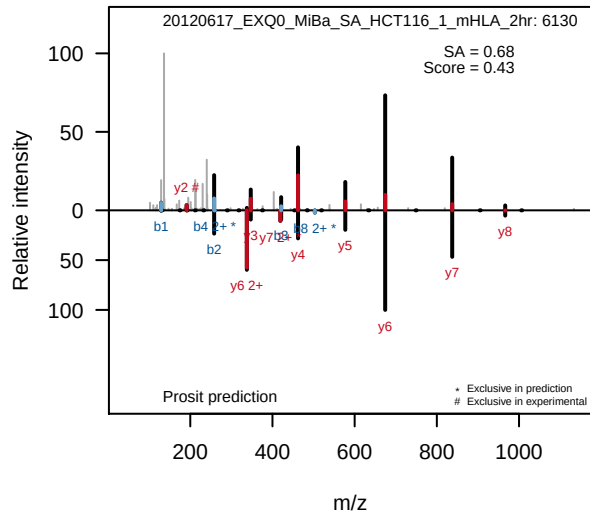
SEEELKKAY – MSFragger



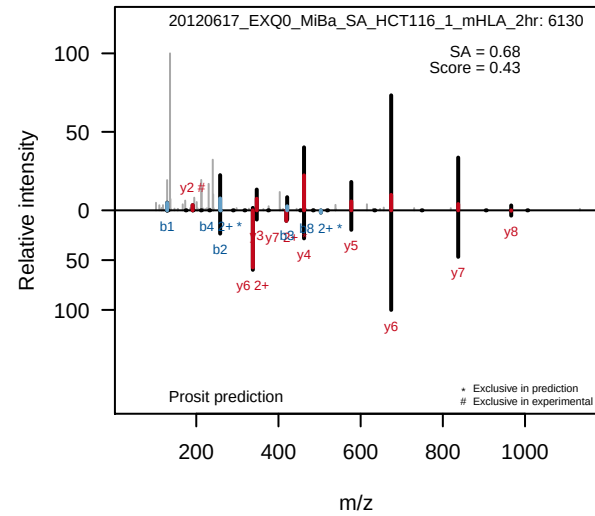
QEYPDDART – Mascot – rejected
QEYPDD|ART – spliced – 0|2|0|0



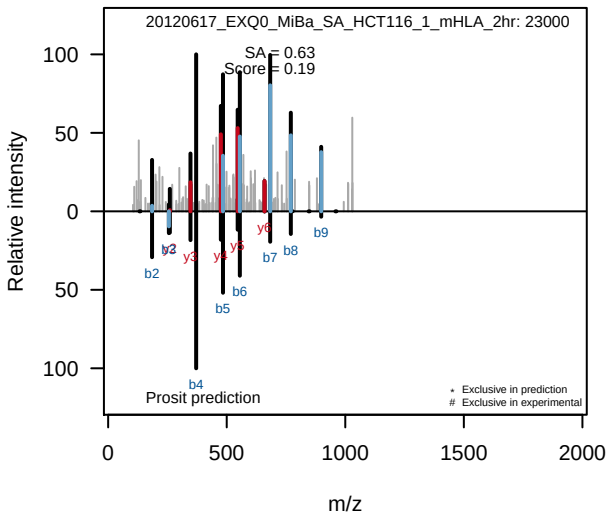
QEYPDDRTA – MaxQuant



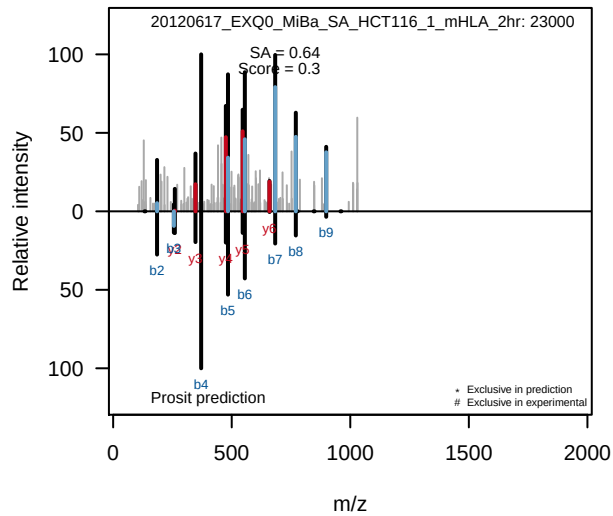
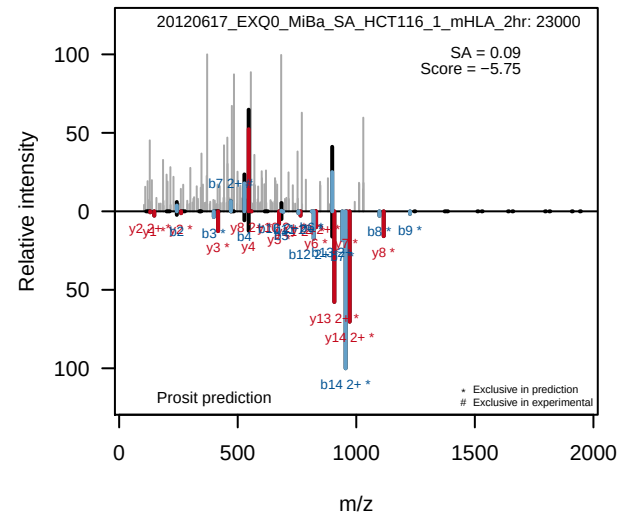
QEYPDDRTA – MSFragger



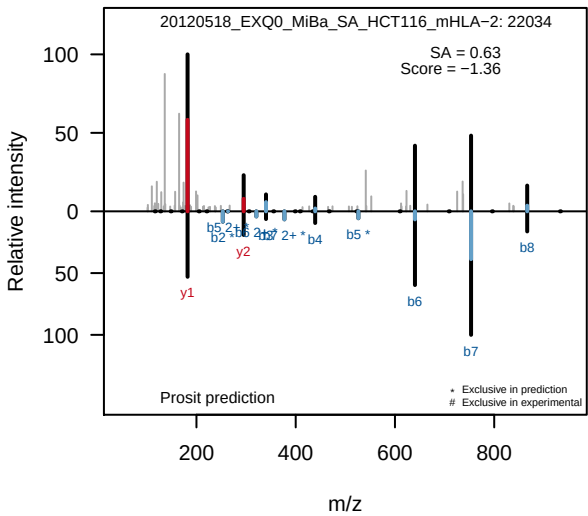
ALADIAQSQI – Mascot – rejected
ALADIAQSQI – spliced – |||



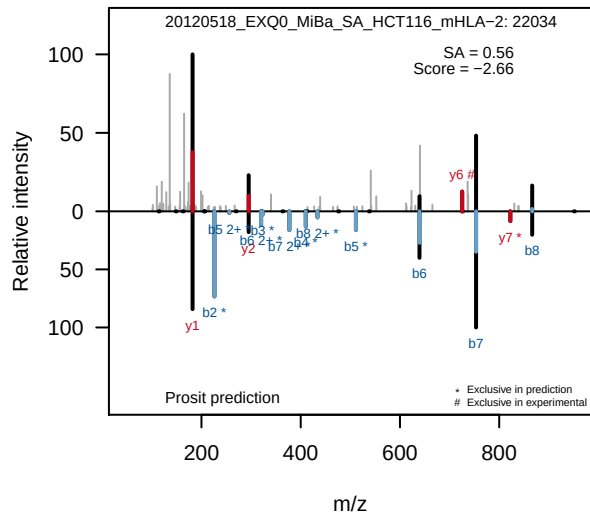
ALADIAQSQL – MaxQuant

**LERERQERERQERLE – MSFragger**

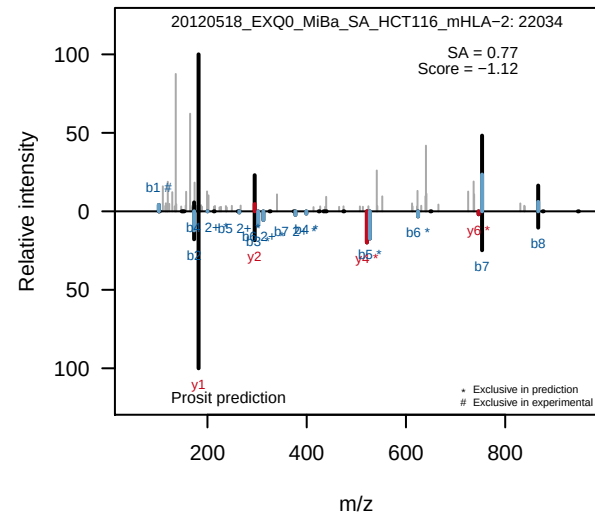
DHSVSNLLY – Mascot – rejected
NA – spliced – |||



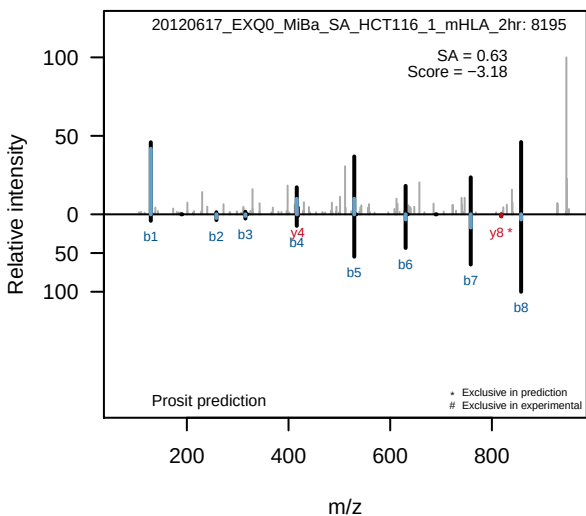
PQPSTQONLY – MaxQuant



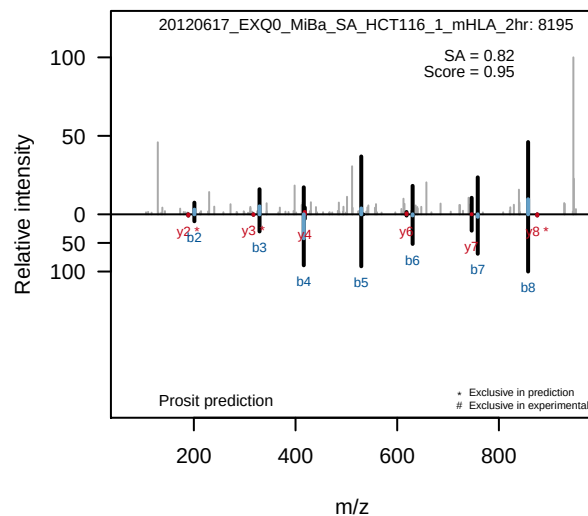
TAEPQPEIY – MSFragger



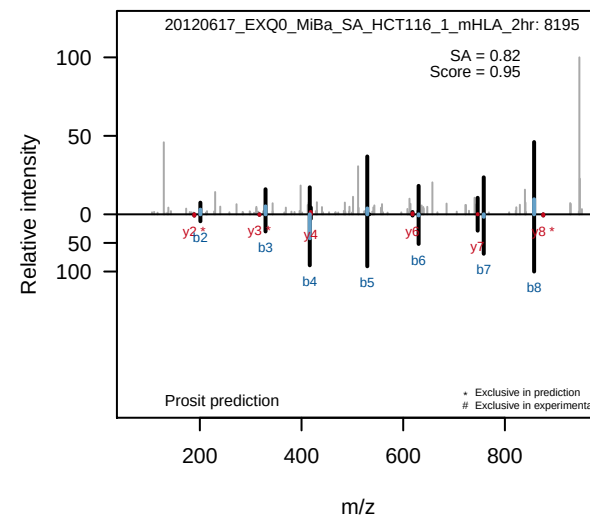
KEGTLTQVA – Mascot – rejected
NA – spliced – |||



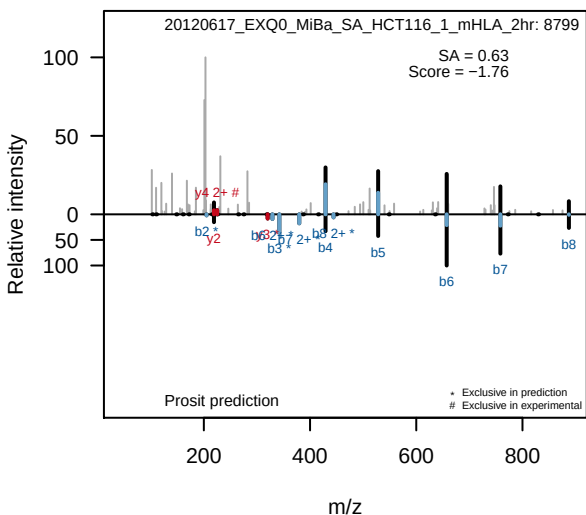
AEKSITQVA – MaxQuant



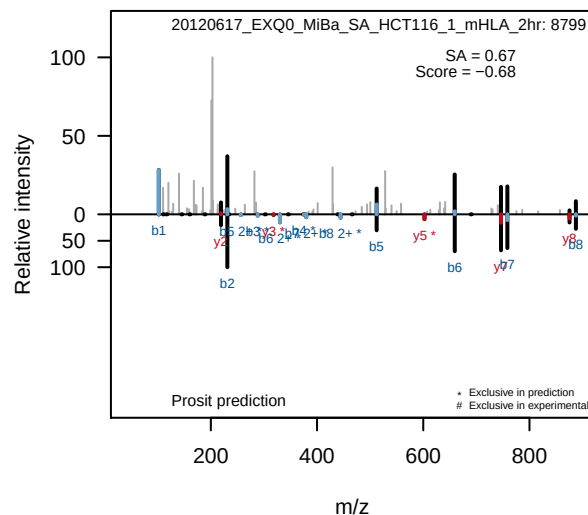
AEKSITQVA – MSFragger



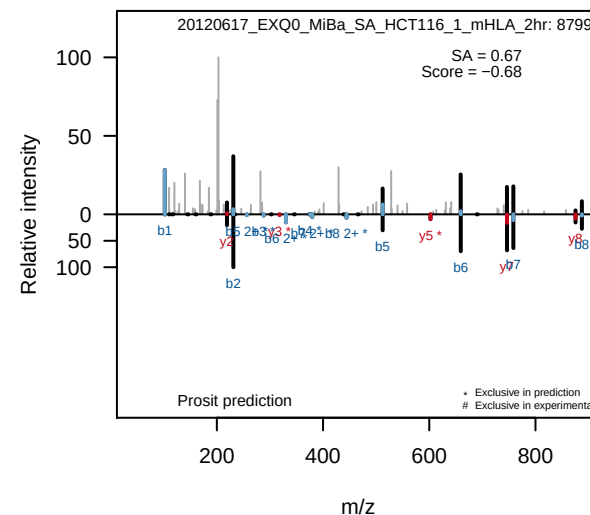
FGHSVETEA – Mascot – rejected
FGHSVET|EA – spliced – 6|0|0|0



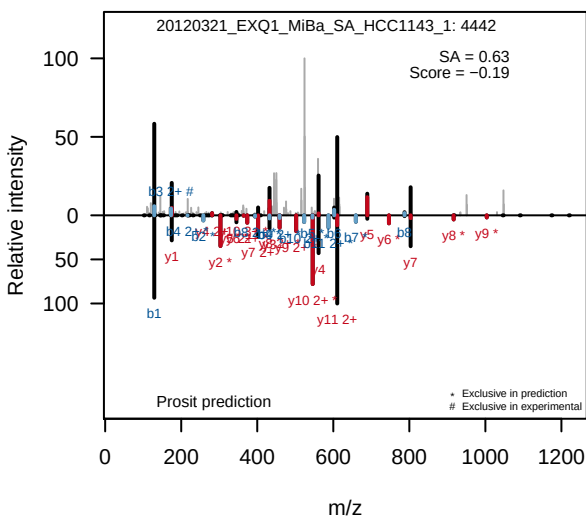
TEGSHFVEA – MaxQuant



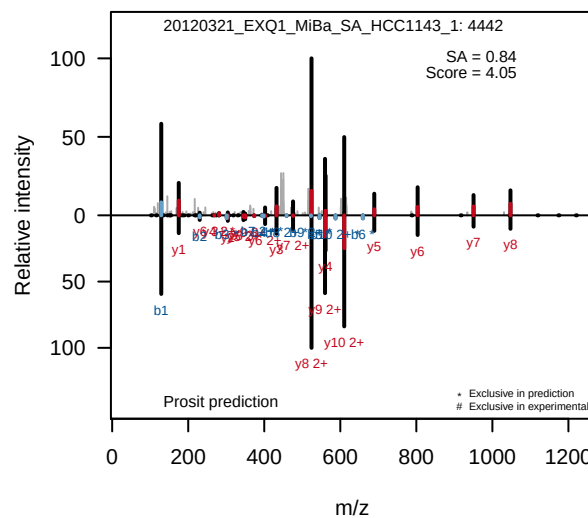
TEGSHFVEA – MSFragger



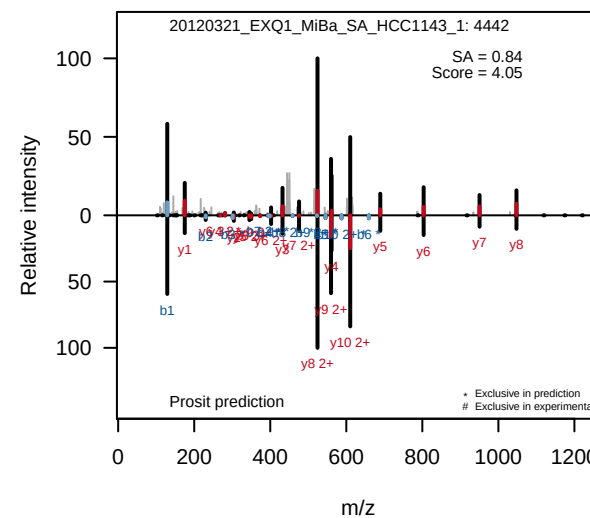
KESSLGGKEEKR – Mascot – rejected
KES|SLGGKEEKR – spliced – 2|6|2|7



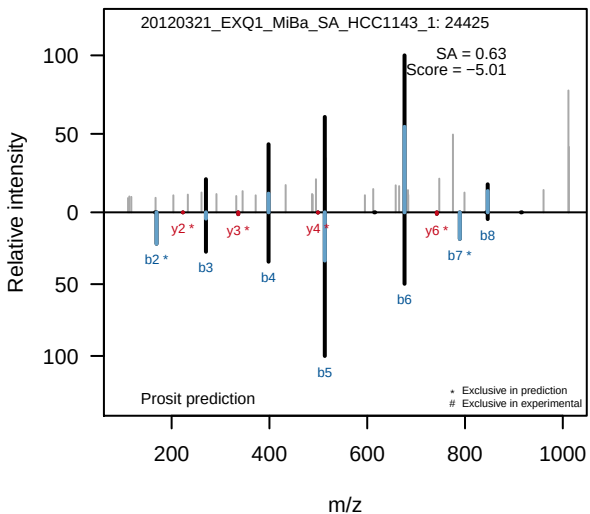
KTAPFNKEKER – MaxQuant



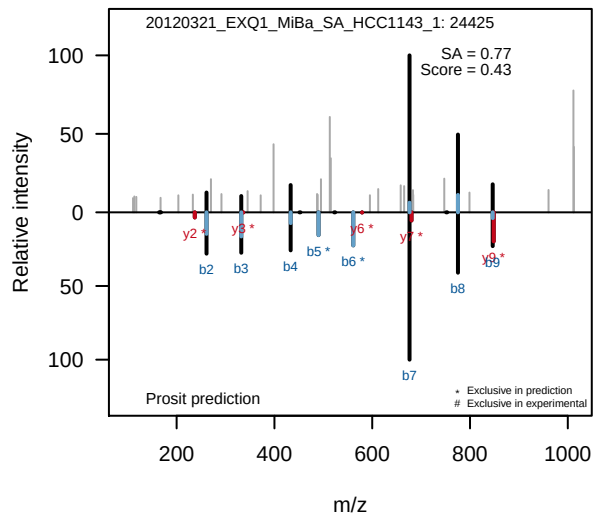
KTAPFNKEKER – MSFragger



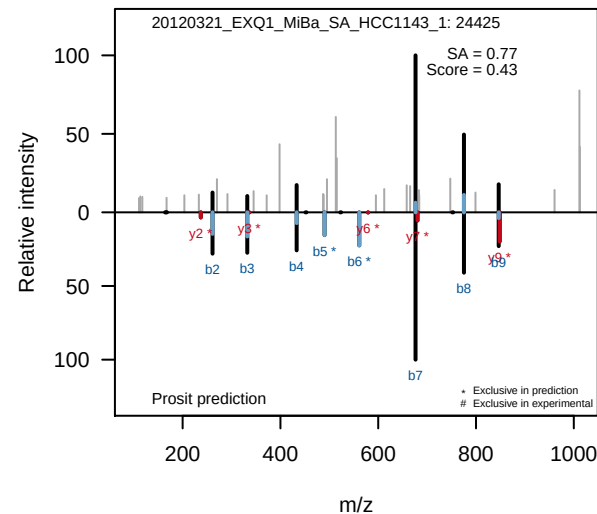
PATQDYIGF – Mascot – rejected
PATQ|DYIGF – spliced – 2|4|2|5



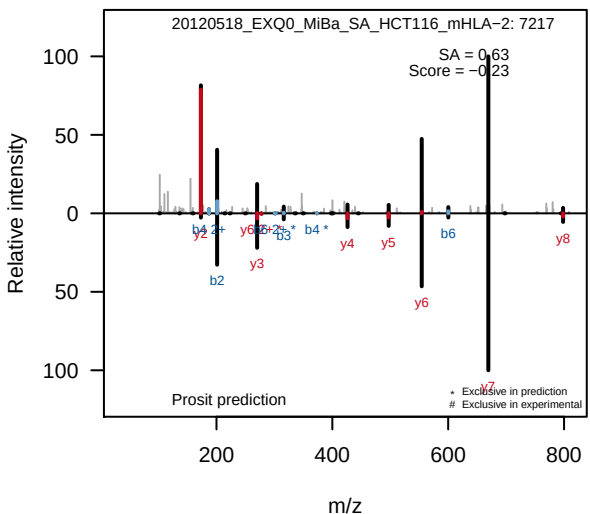
YPATGADVAF – MaxQuant



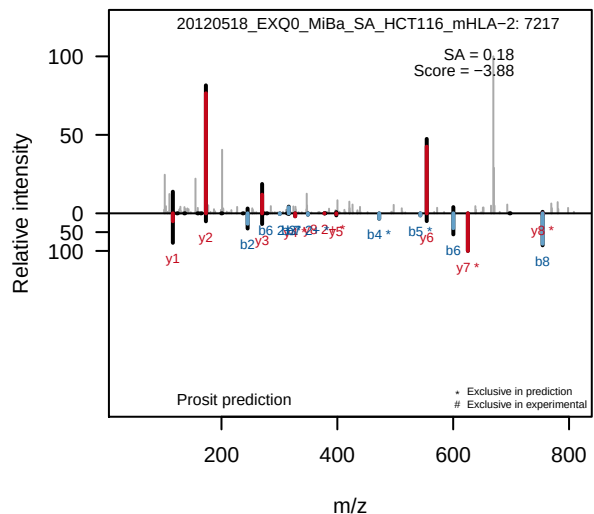
YPATGADVAF – MSFragger



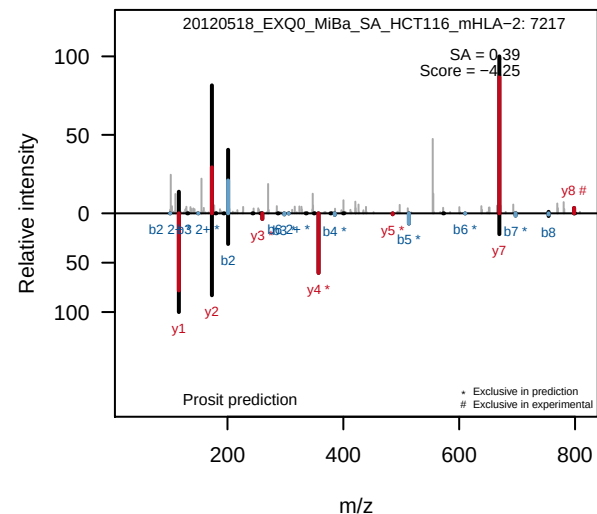
AEDGARPPG – Mascot – rejected
AE|DGARPPG – spliced – 1|5|1|1



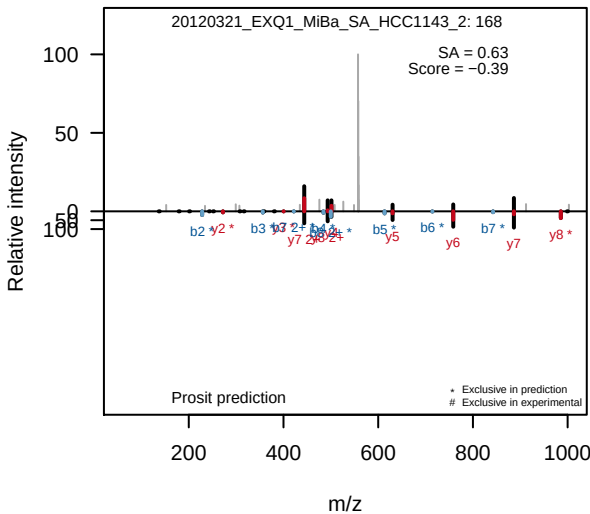
DEARAGPGP – MaxQuant



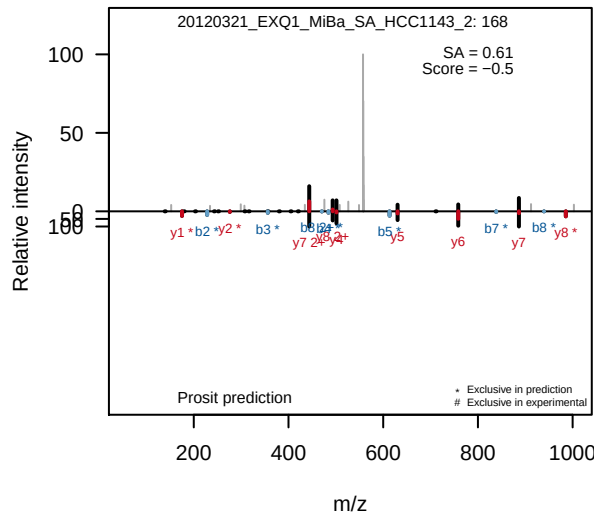
AEPSQPSGP – MSFragger



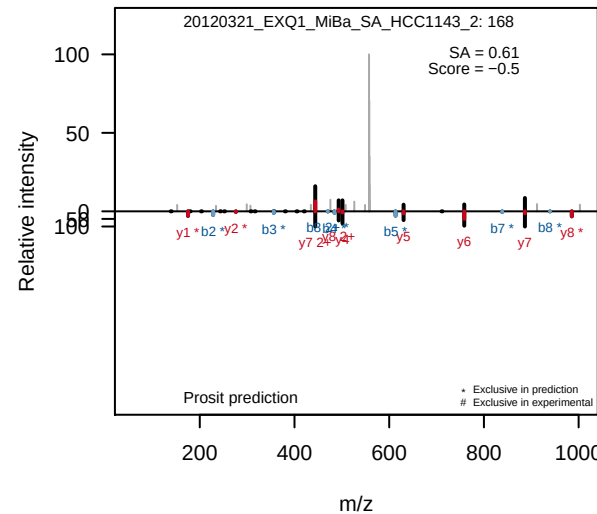
KVKKETKRP – Mascot – rejected
KVKK|ETKRP – spliced – 0|3|0|0



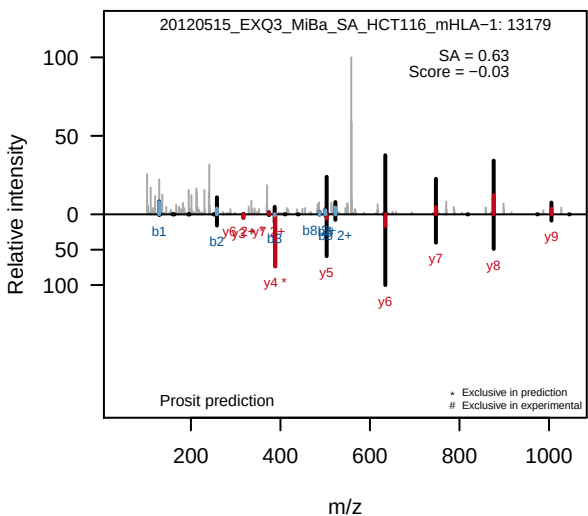
KVKKEPKTR – MaxQuant



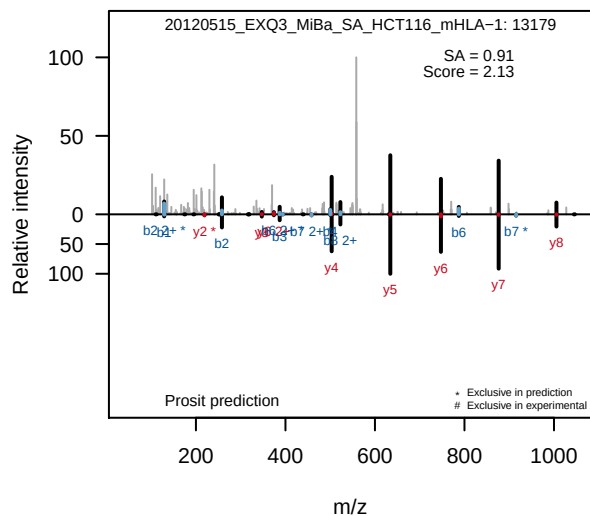
KVKKEPKTR – MSFragger



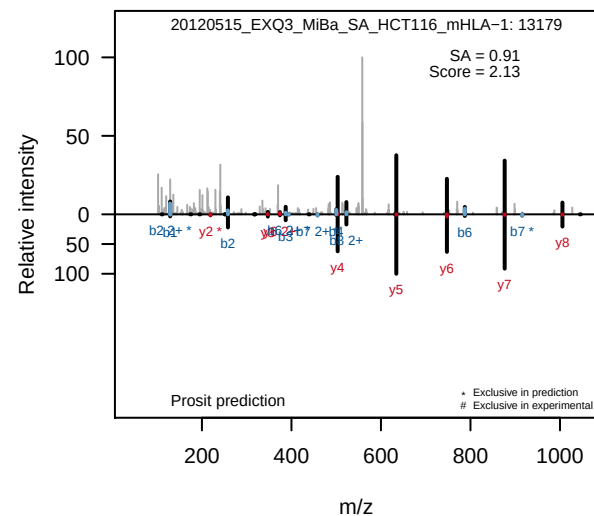
QEEIMDARAA – Mascot – rejected
NA – spliced – |||



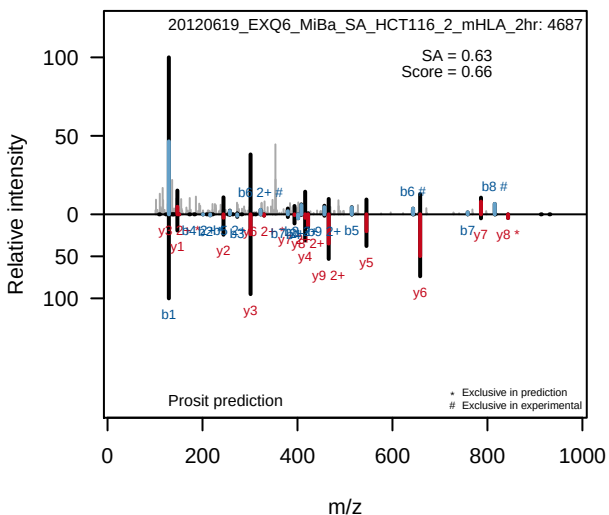
QEELMRQEA – MaxQuant



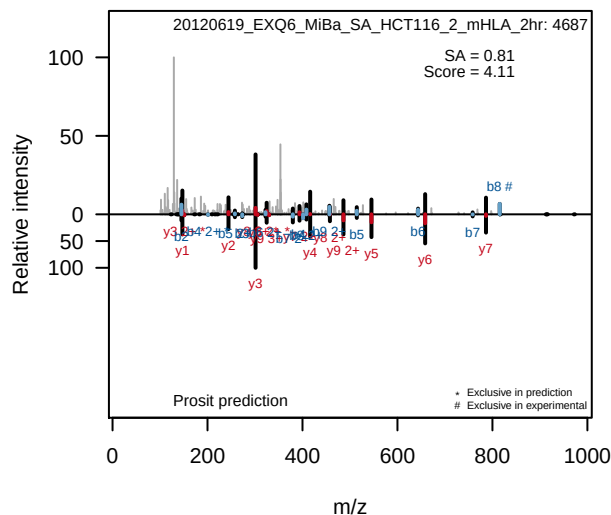
QEELMRQEA – MSFragger



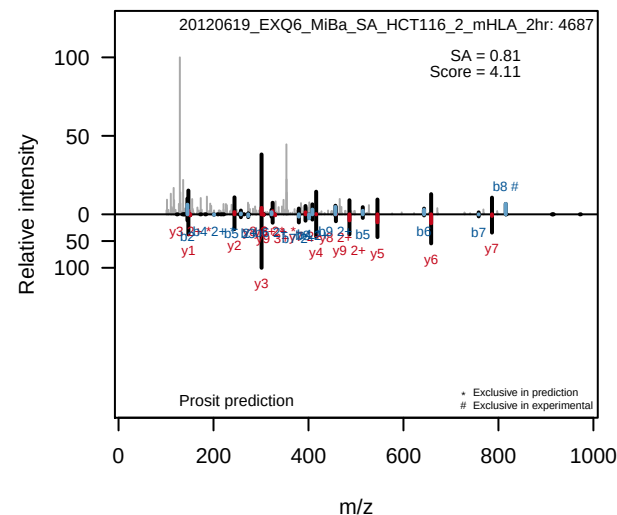
KSGKLEDGPK – Mascot – rejected
NA – spliced – |||



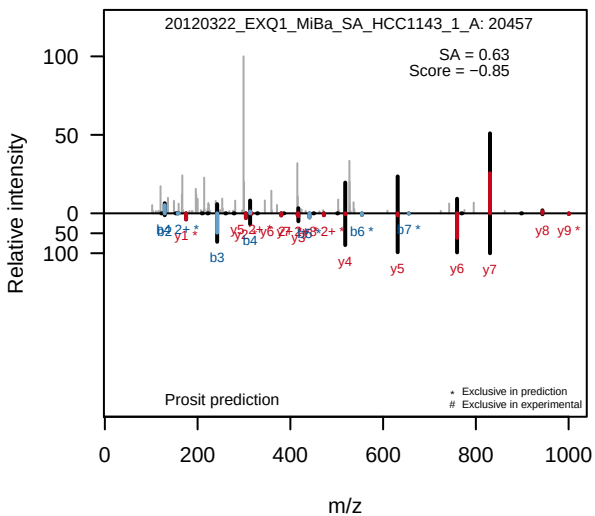
SGKKLEDGPK – MaxQuant



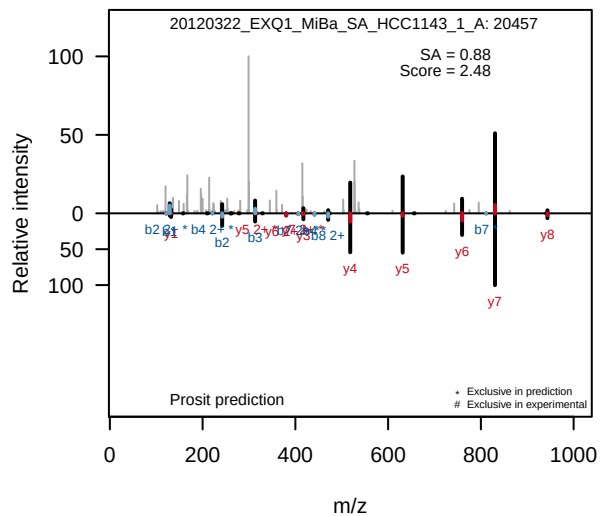
SGKKLEDGPK – MSFragger



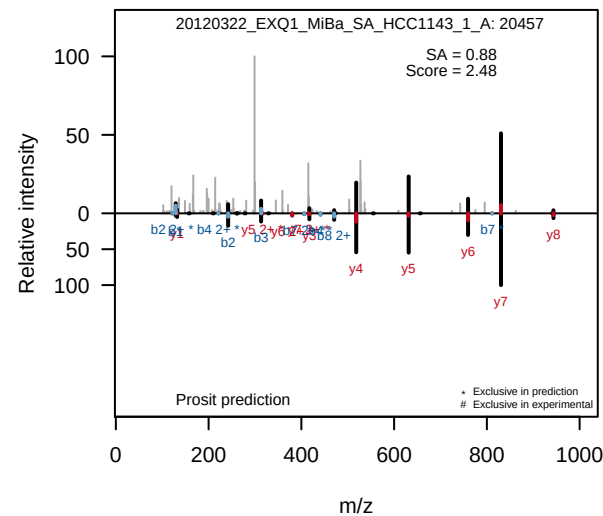
AGLAQLTLER – Mascot – rejected
AGL|AQLTLER – spliced – 3|2|2|0



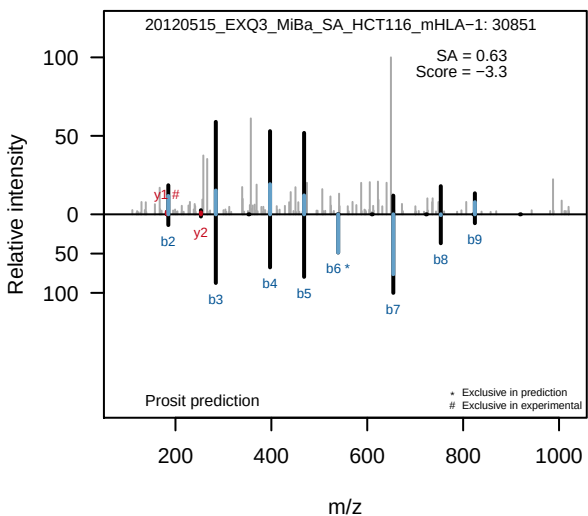
QIAQITREL – MaxQuant



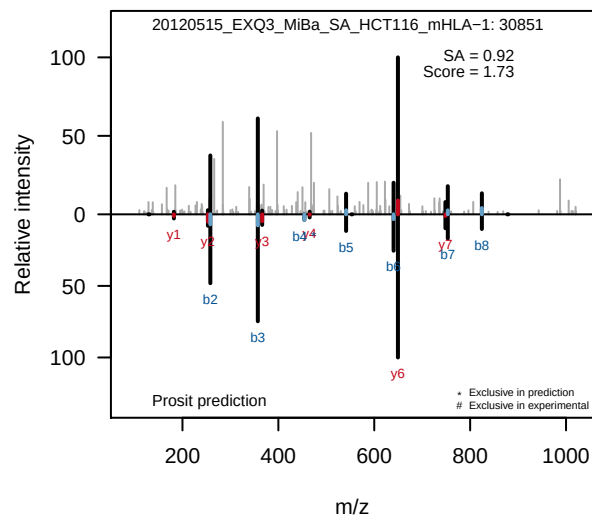
QIAQITREL – MSFragger



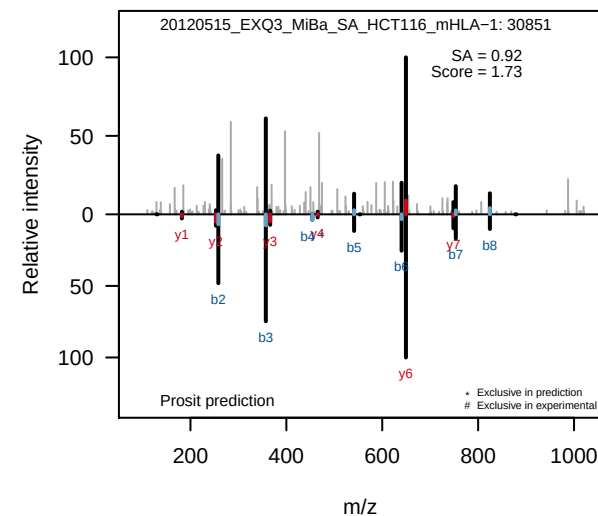
SPVLAADVAY – Mascot – rejected
SPVLAA|DVAY – spliced – 5|2|5|1



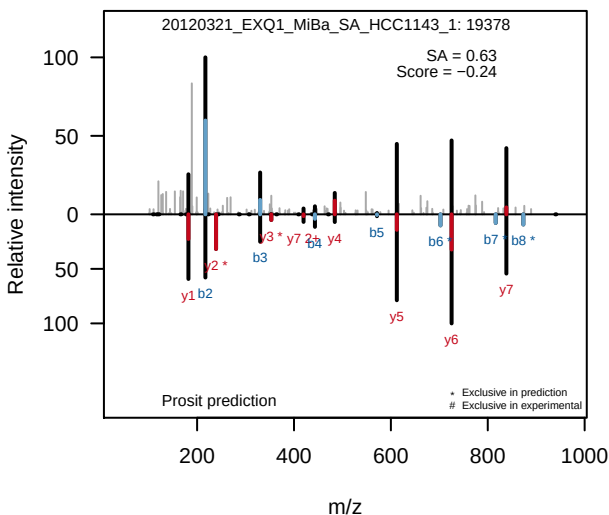
QEVPSVLAY – MaxQuant



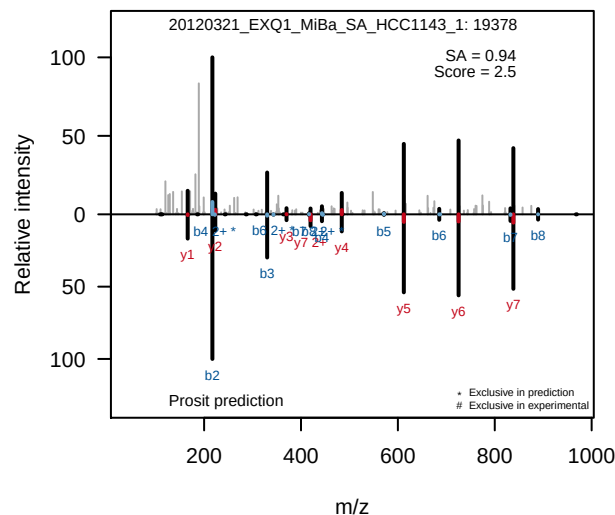
QEVPSVLAY – MSFragger



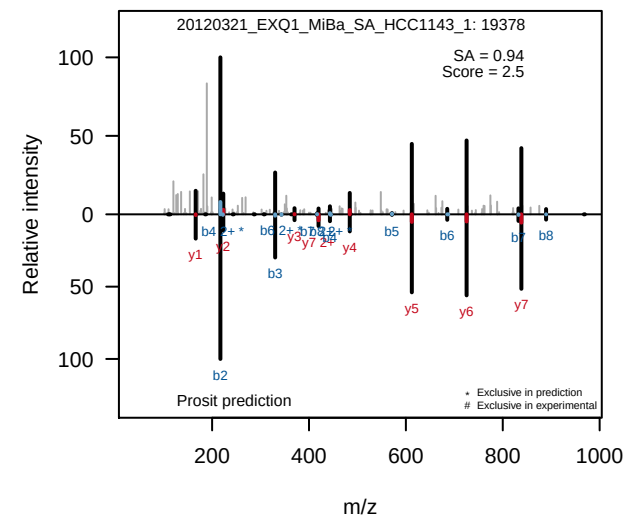
DTLLKMNGY – Mascot – rejected
NA – spliced – |||



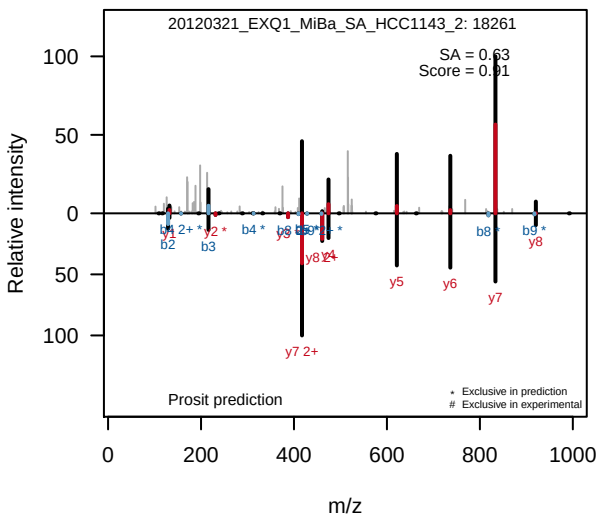
SELLKNmGF – MaxQuant



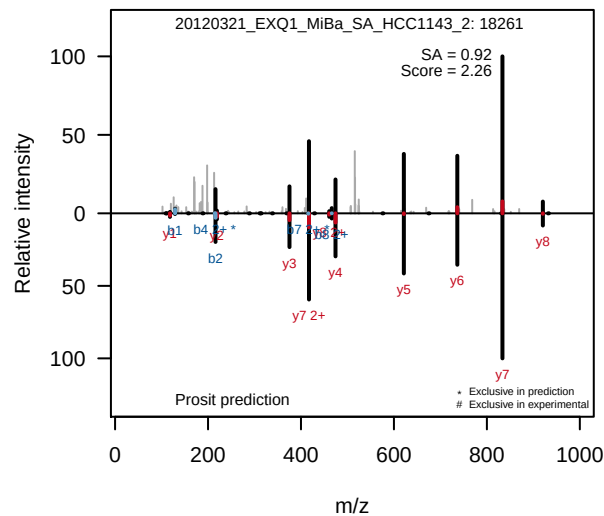
SELLKNmGF – MSFragger



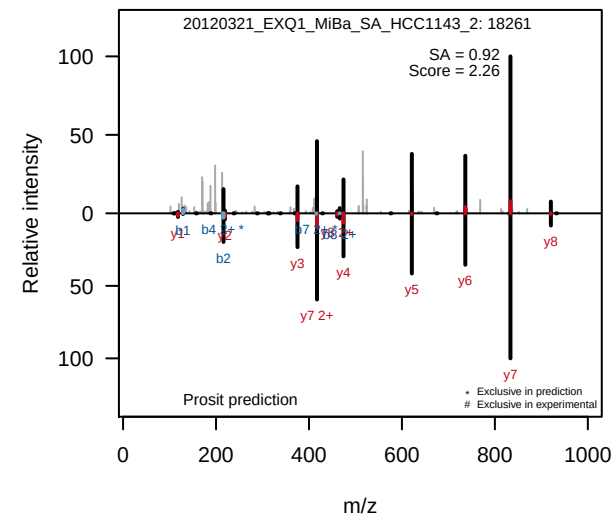
GASPDFSRVL – Mascot – rejected
GASPDFS|RVL – spliced – 4|2|5|2



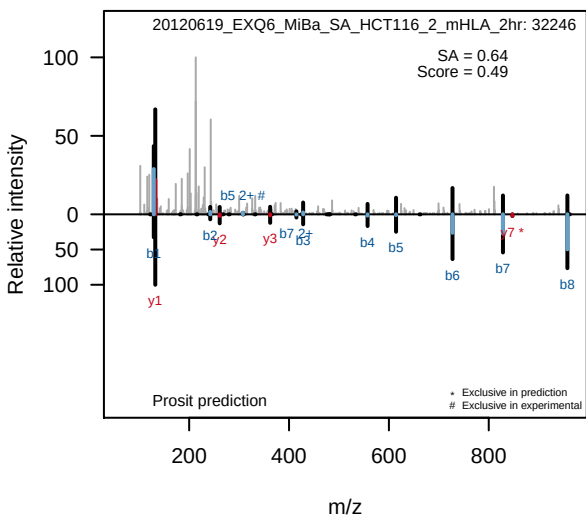
QSPDFVRTV – MaxQuant



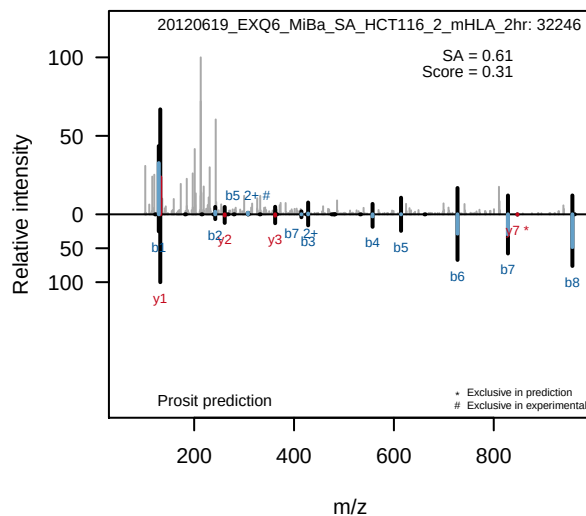
QSPDFVRTV – MSFragger



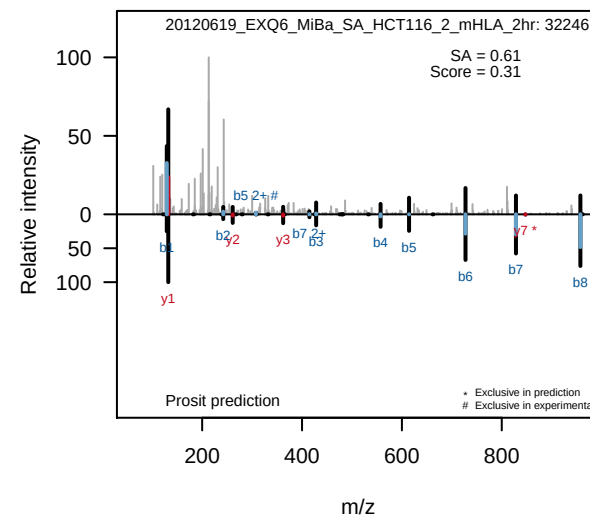
KIWEGLTEI – Mascot – rejected
NA – spliced – |||



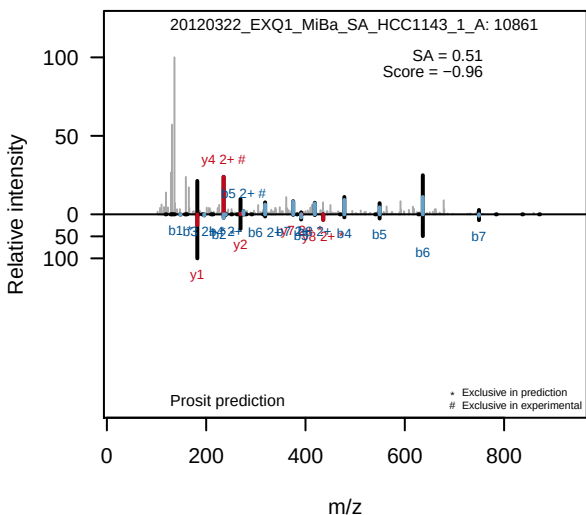
KLWEGLTEL – MaxQuant



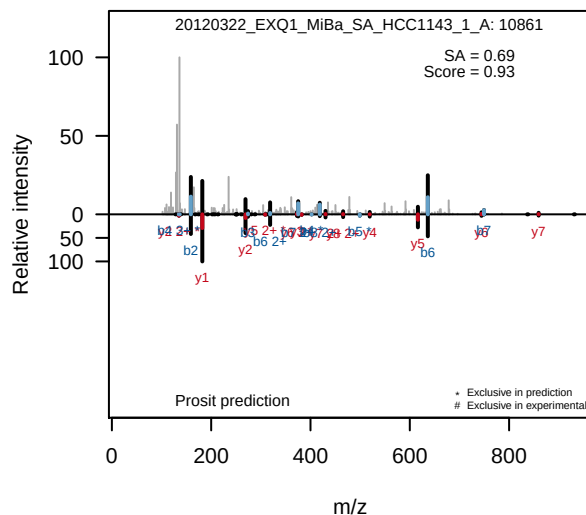
KLWEGLTEL – MSFragger



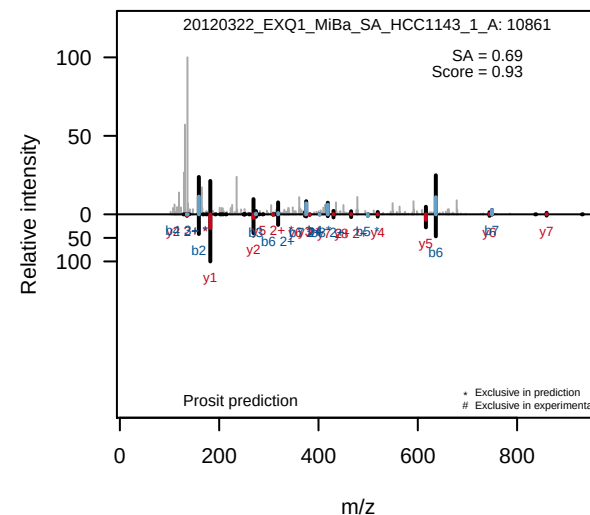
FSRSASLSY – Mascot – rejected
F|S|RSASLSY – spliced – 1|4|1|5



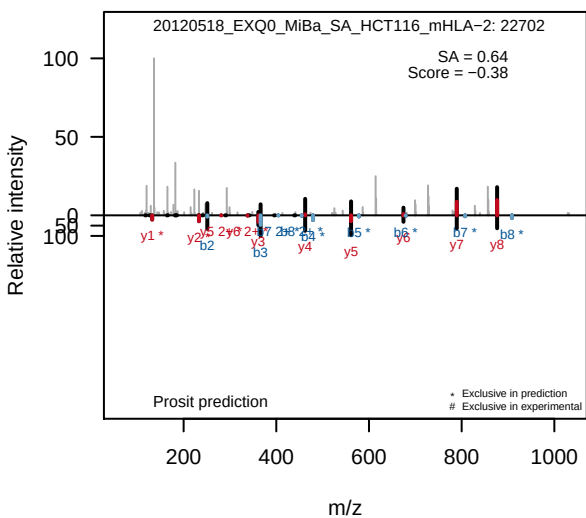
SADKPHLSY – MaxQuant



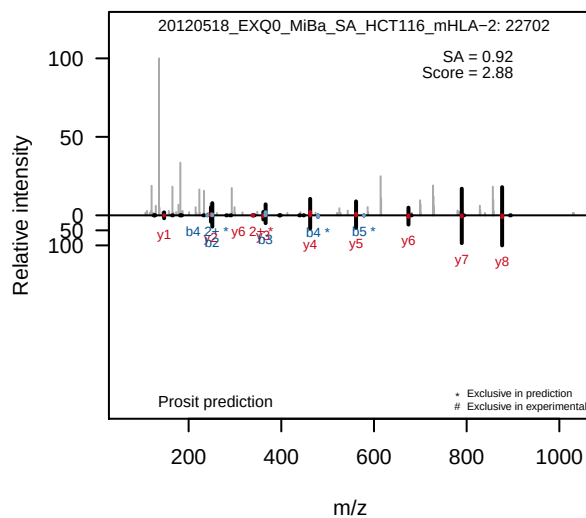
SADKPHLSY – MSFragger



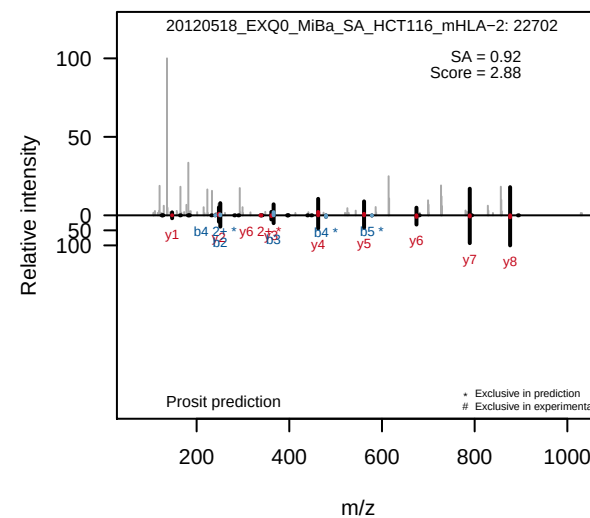
YSDIVTKTL – Mascot – rejected
Y|SDIVTKTL – spliced – 0|2|0|0



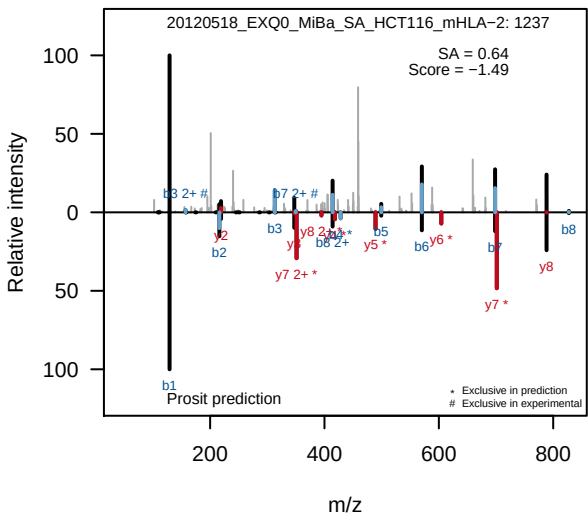
YSDLVTLTK – MaxQuant



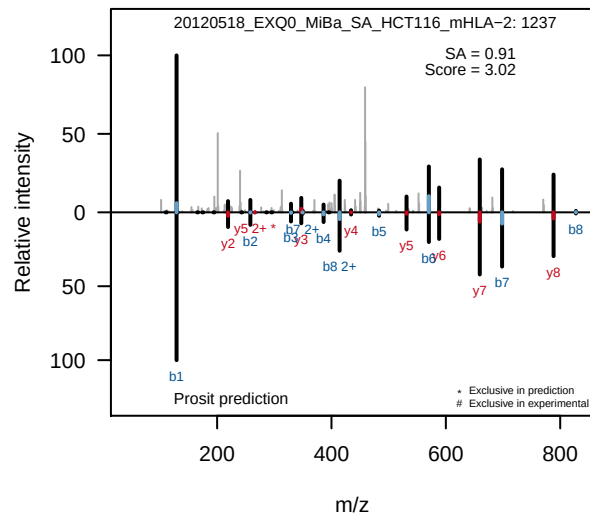
YSDLVTLTK – MSFragger



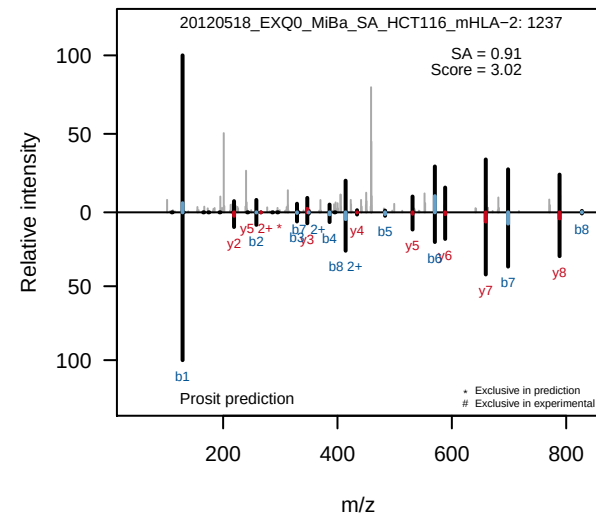
KSPDAAKEA – Mascot – rejected
NA – spliced – |||



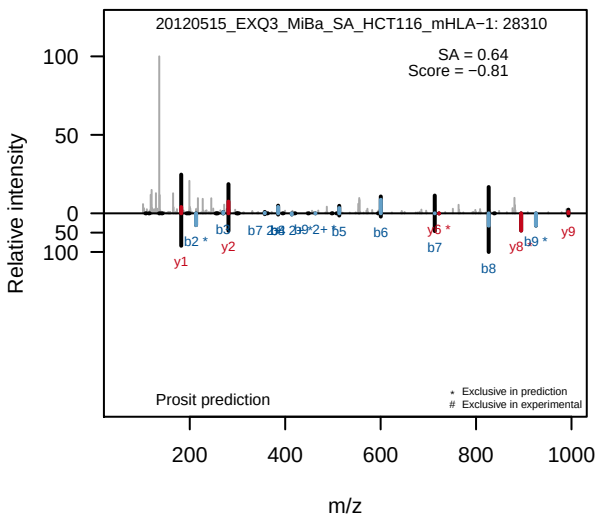
KEAGPSKEA – MaxQuant



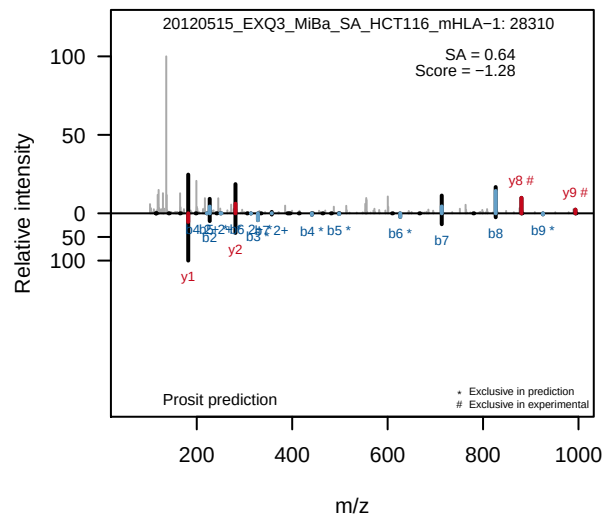
KEAGPSKEA – MSFragger



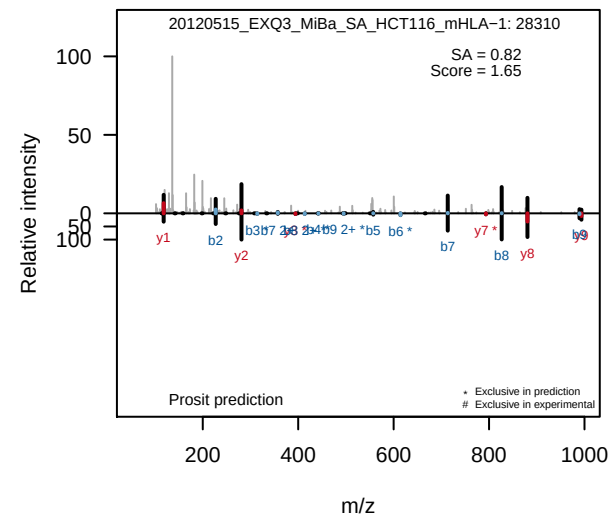
LVGDKSLIVY – Mascot – rejected
LVGDKSL|IVY – spliced – 6|0|4|0



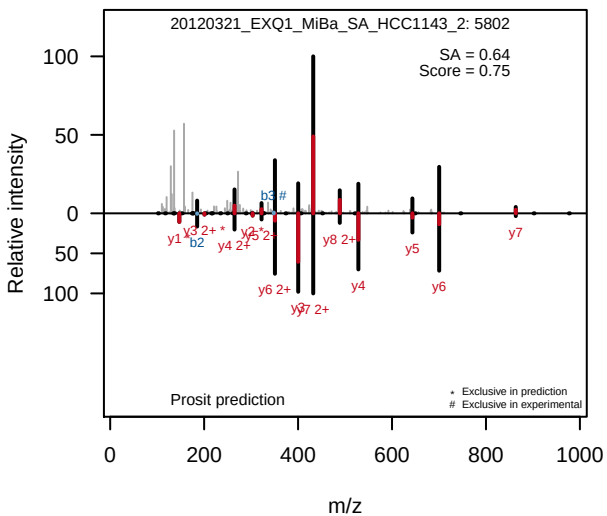
IITIGQSIVY – MaxQuant



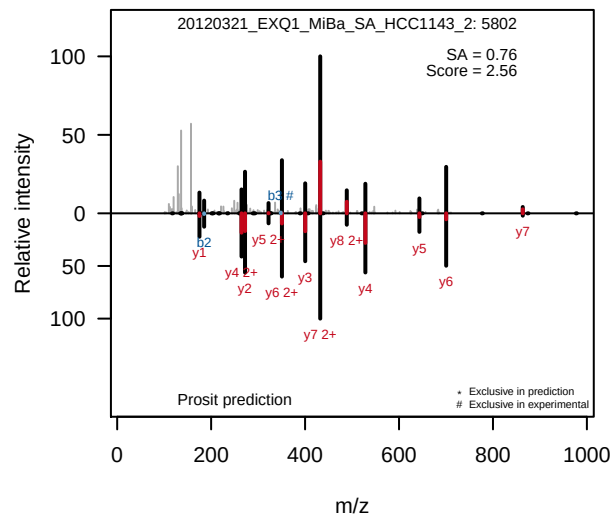
ILSKDGVLYV – MSFragger



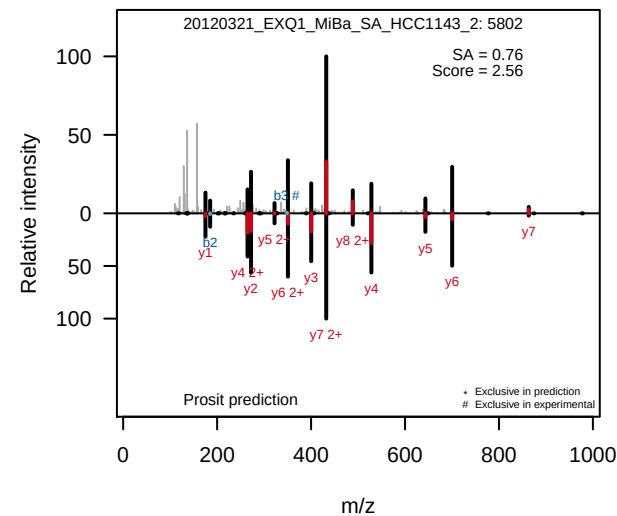
ALYGDKPRK – Mascot – rejected
ALYGD|K|PRK – spliced – 0|2|0|0



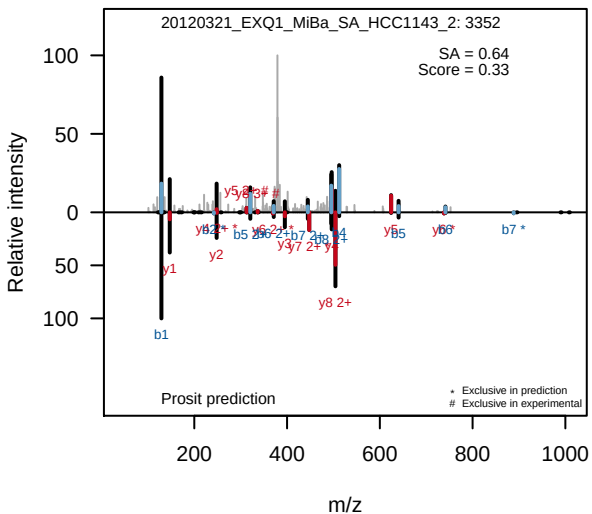
ALYGDKKPR – MaxQuant



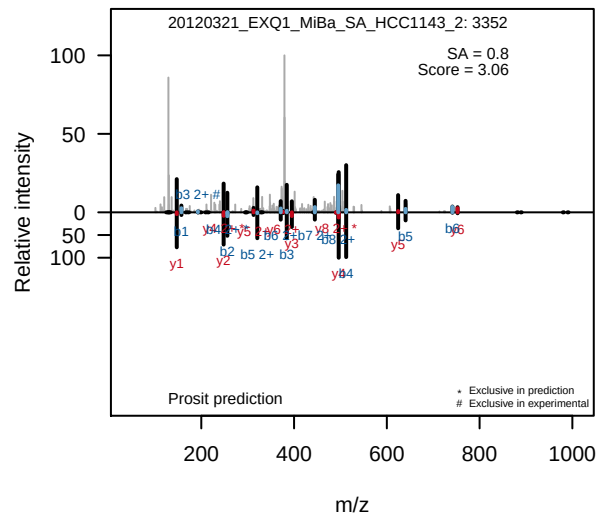
ALYGDKKPR – MSFragger



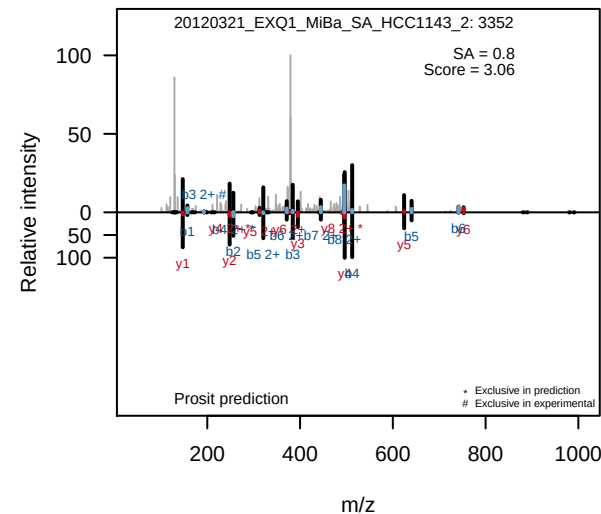
KIRNKTFTK – Mascot – rejected
KIRN|KTFTK – spliced – 4|0|3|0



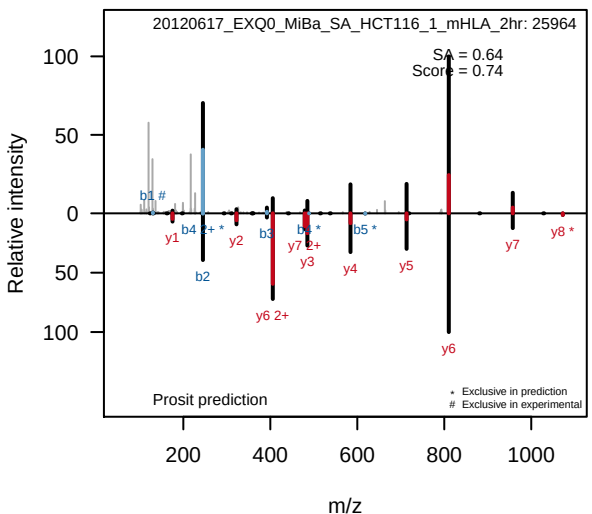
RVQKKTFTK – MaxQuant



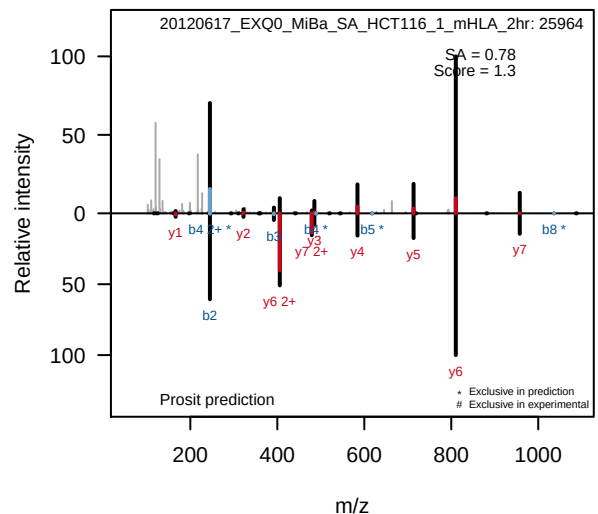
RVQKKTFTK – MSFragger



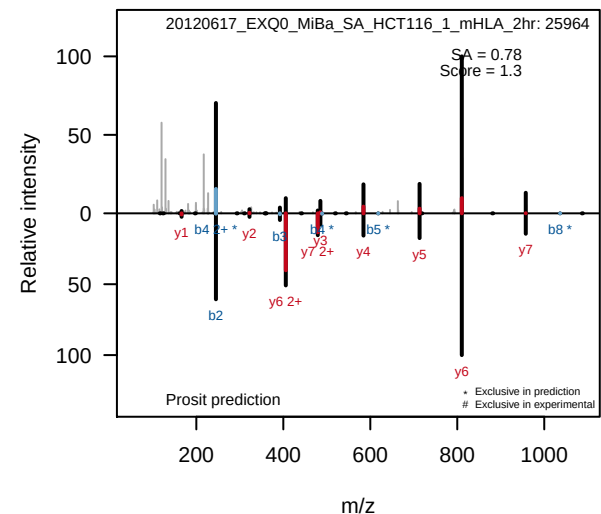
EDFPEVYFR – Mascot – rejected
EDF|PEVYFR – spliced – 2|2|0|0



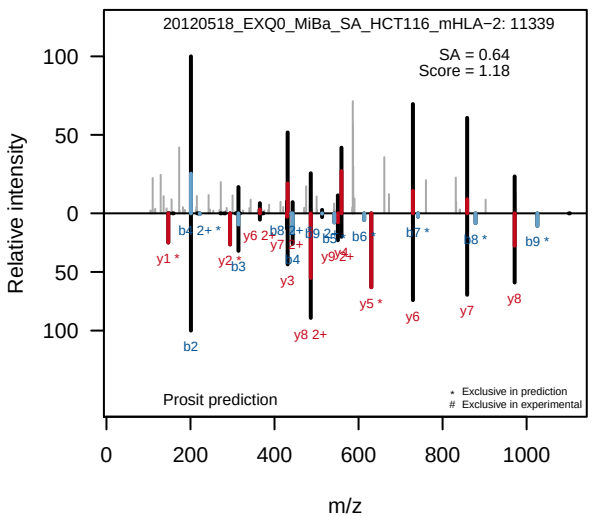
DEFPEVYRF – MaxQuant



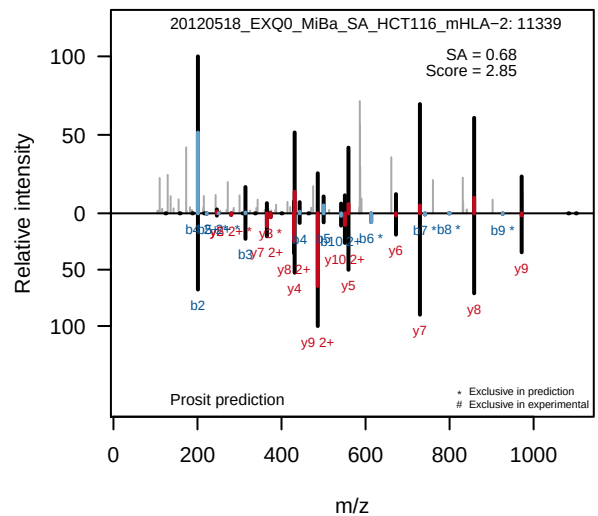
DEFPEVYRF – MSFragger



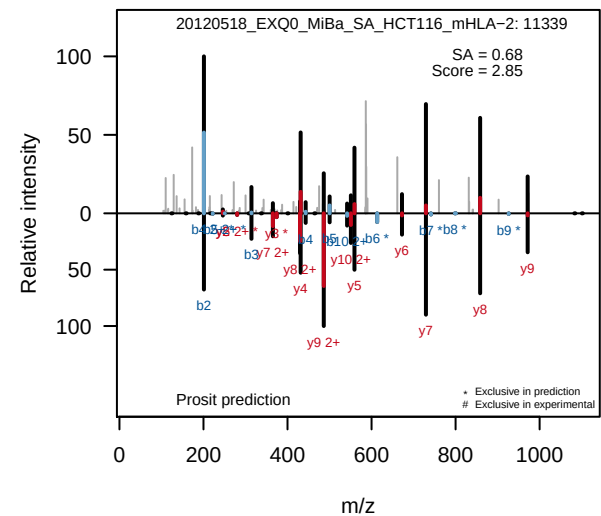
AELEVAKHFK – Mascot – rejected
AE|LEVAKHFK – spliced – 0|7|0|4



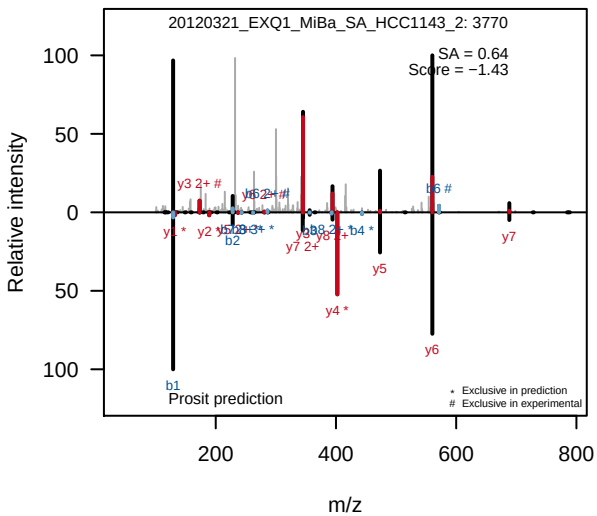
AEIEGLKGQRA – MaxQuant



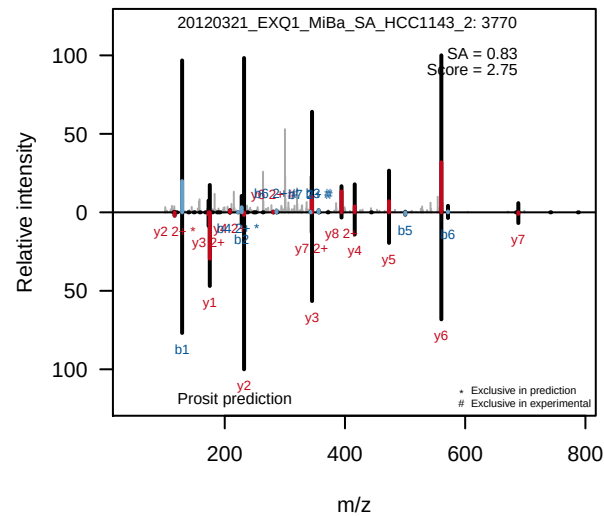
AEIEGLKGQRA – MSFragger



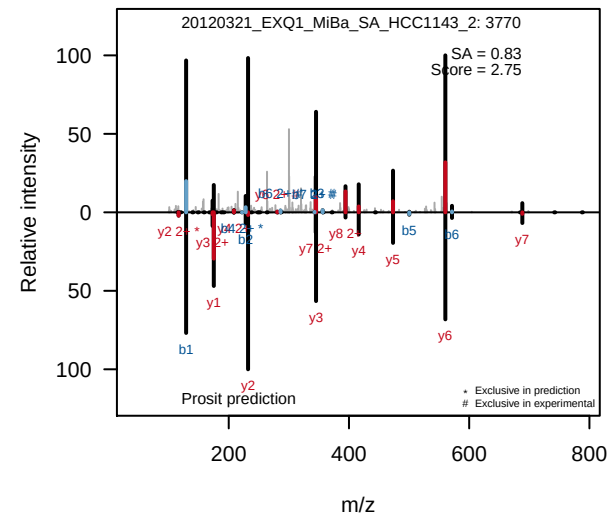
KVKSAGRGI – Mascot – rejected
NA – spliced – |||



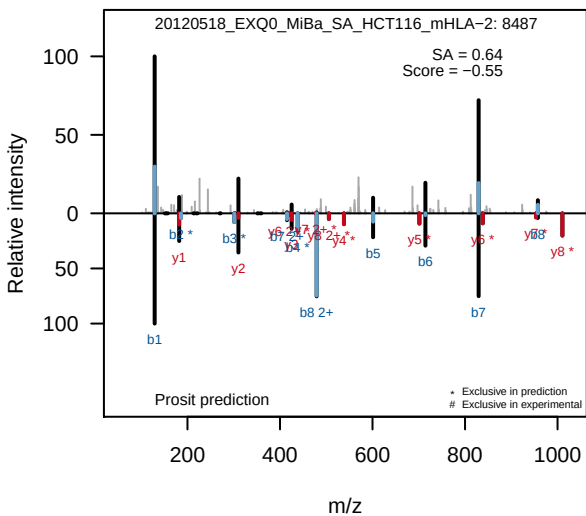
KVKSGAIGR – MaxQuant



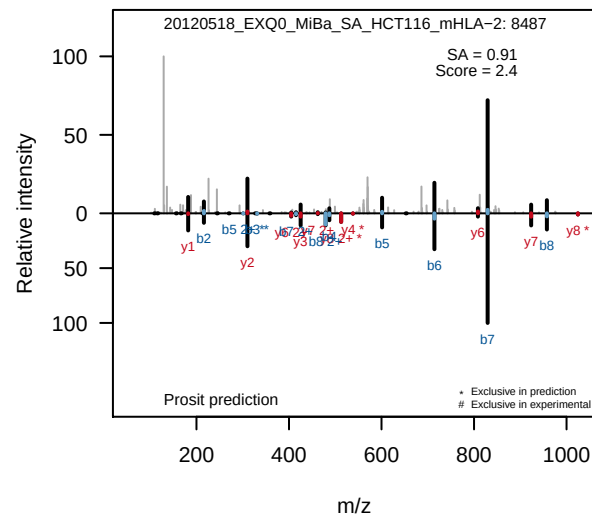
KVKSGAIGR – MSFragger



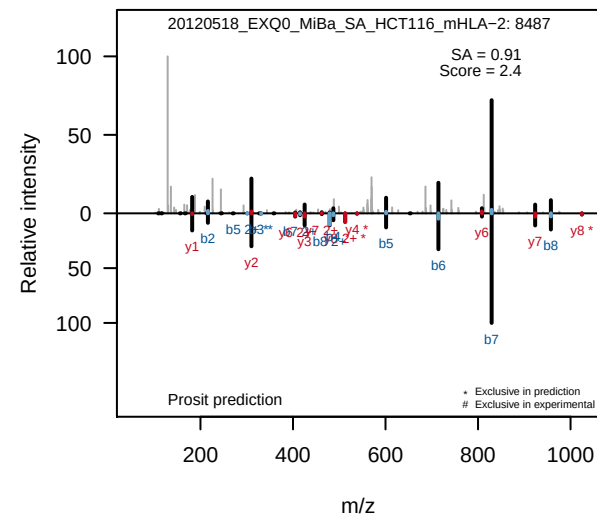
KGDHYLDKY – Mascot – rejected
KG[D]HYLDKY – spliced – 2|2|2|3



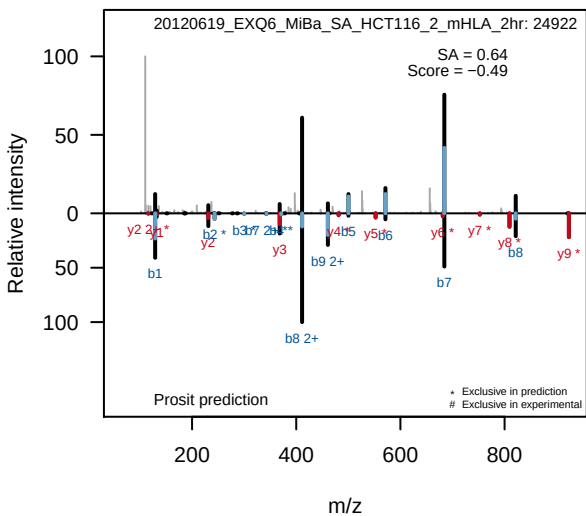
NTDRNIDKY – MaxQuant



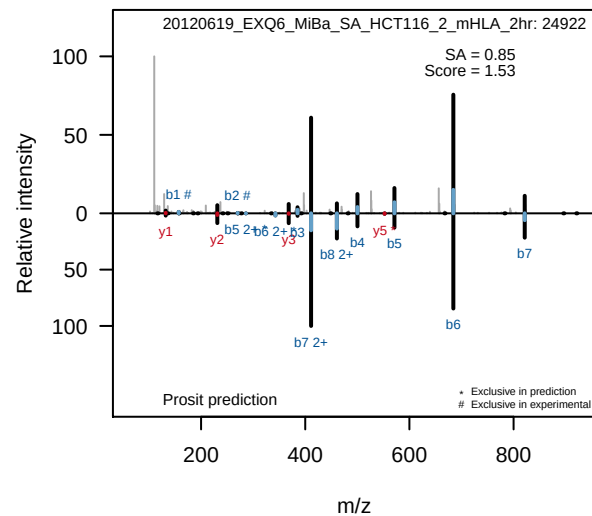
NTDRNIDKY – MSFragger



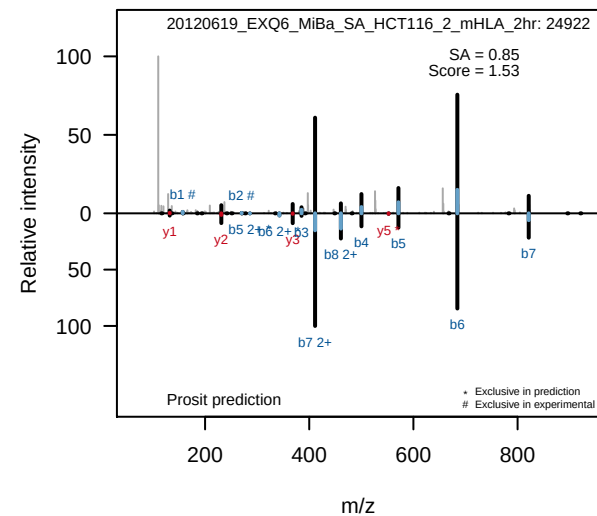
KNGAEALHVL – Mascot – rejected
NA – spliced – |||



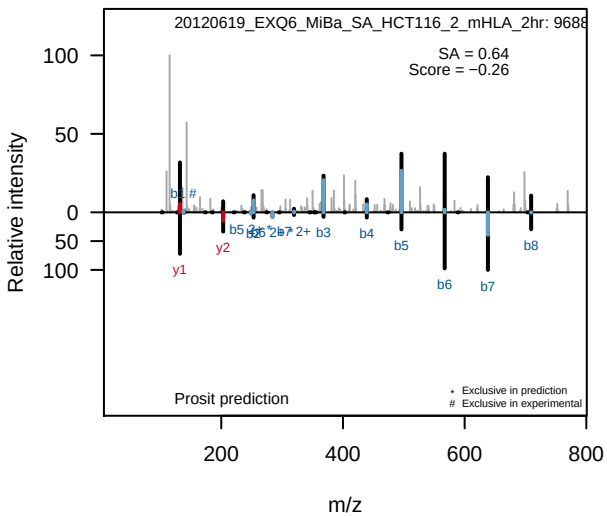
RLDDAIHVL – MaxQuant



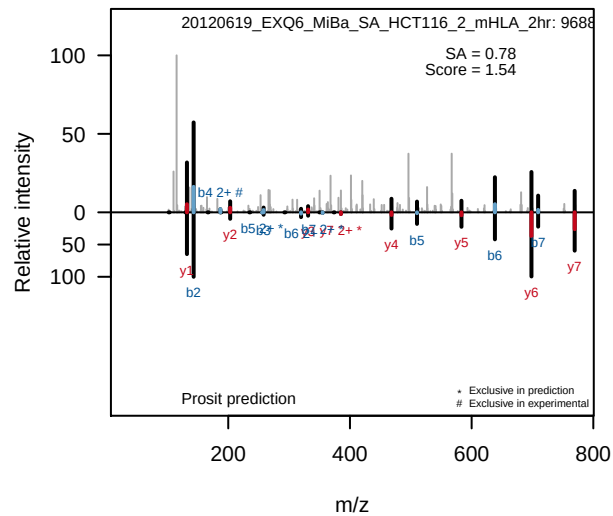
RLDDAIHVL – MSFragger



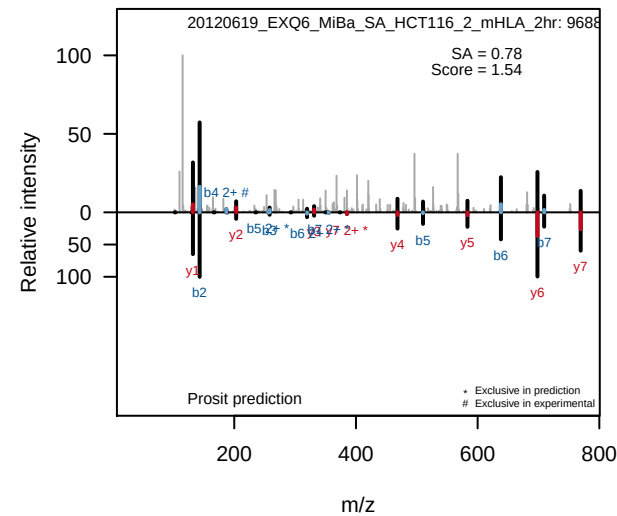
HDDAGAAAL – Mascot – rejected
NA – spliced – |||



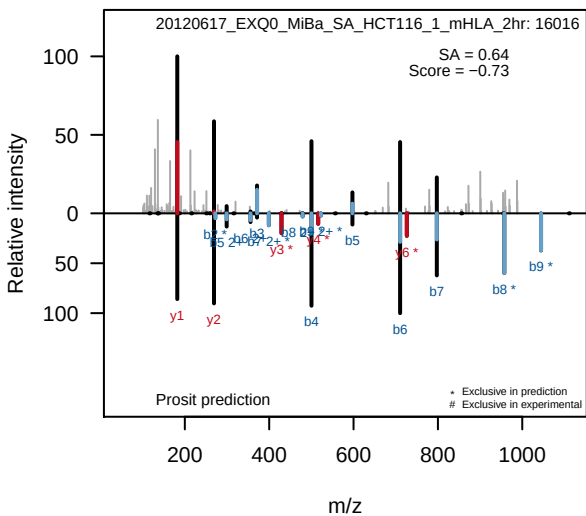
AADDHQAL – MaxQuant



AADDHQAL – MSFragger

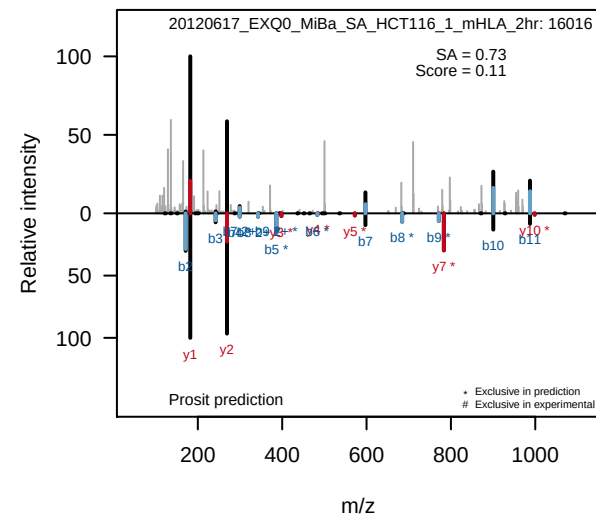


DRVEPLSCSY – Mascot – rejected
NA – spliced – |||



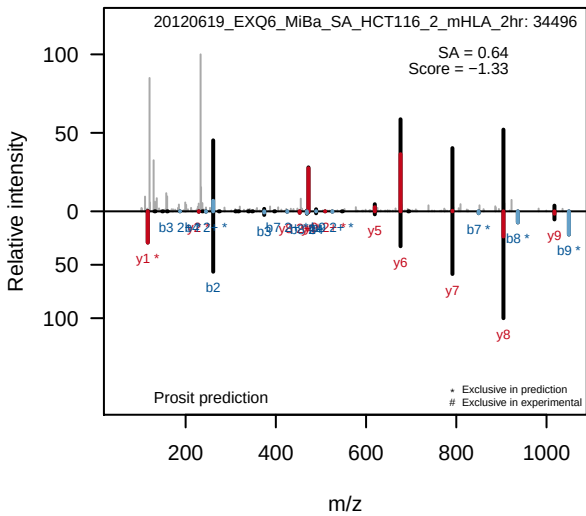
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VAAGSPNSSESY – MSFragger

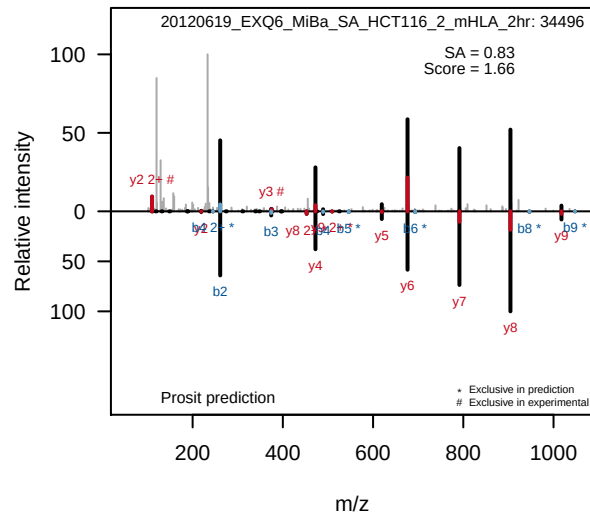


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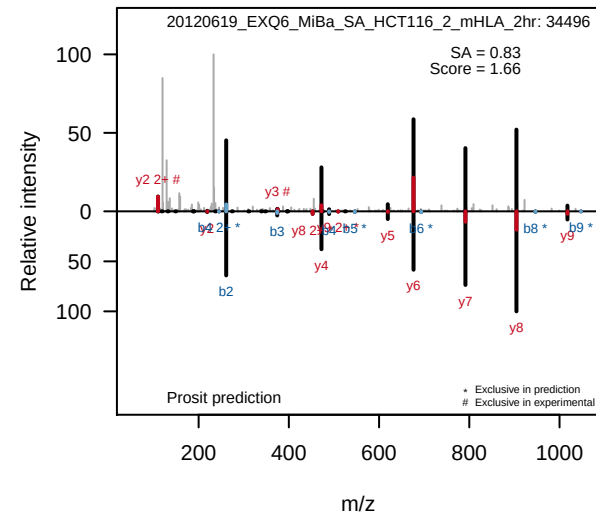
FLLDGFRLSP – Mascot – rejected
NA – spliced – |||



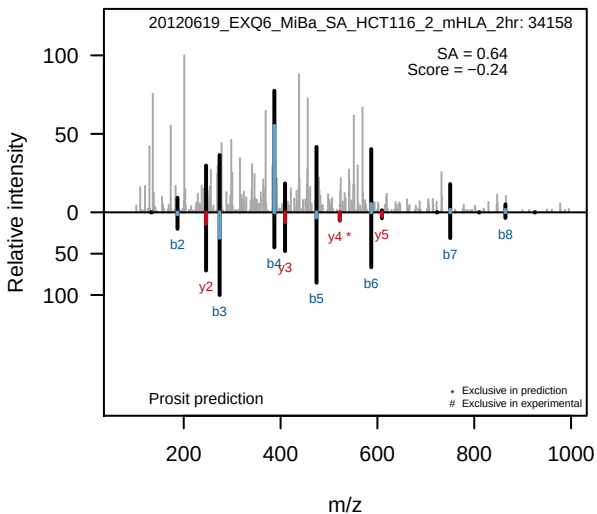
FLLDGFPRTV – MaxQuant



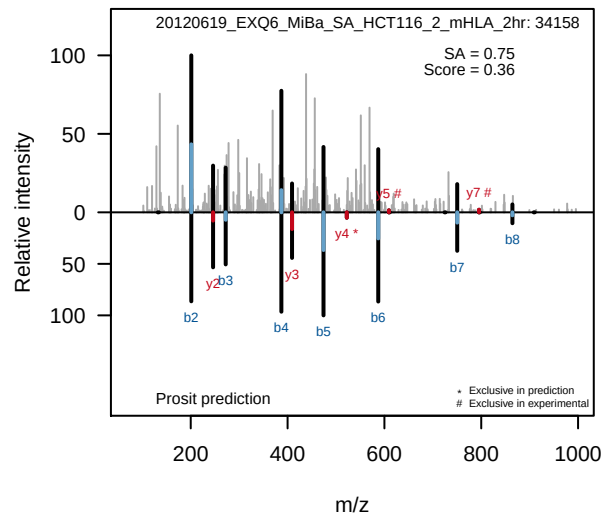
FLLDGFPRTV – MSFragger



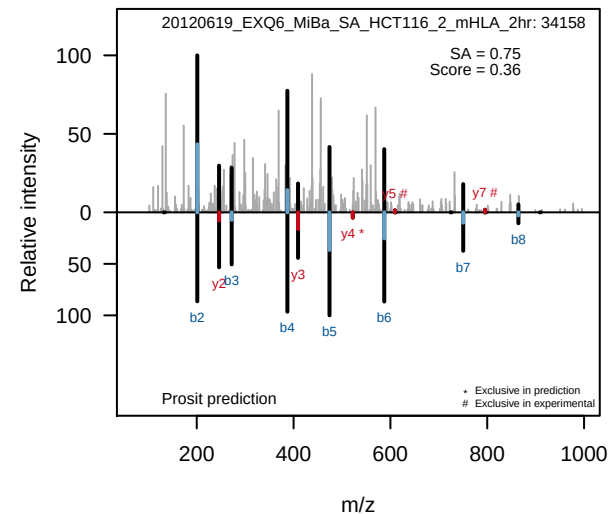
ADSLSLYNL – Mascot – rejected
ADSL|SL|YNL – spliced – 4|0|0|0



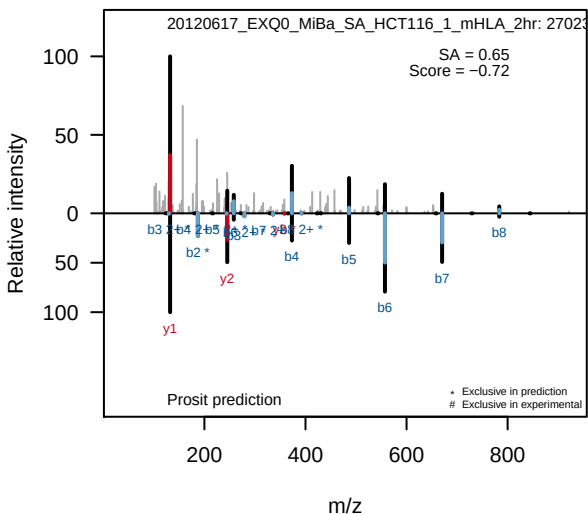
SLADSLYNL – MaxQuant



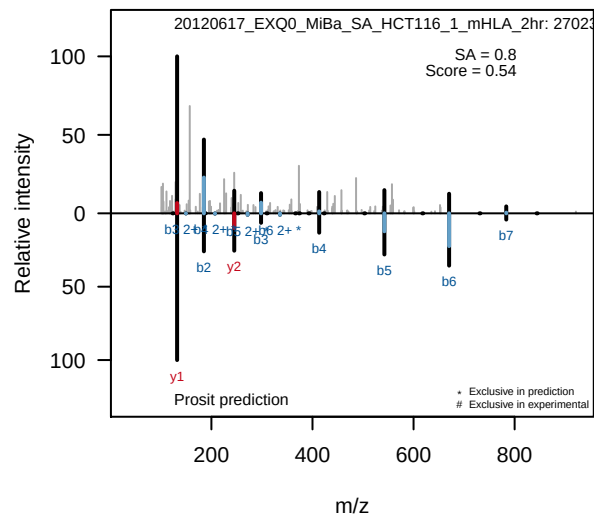
SLADSLYNL – MSFragger



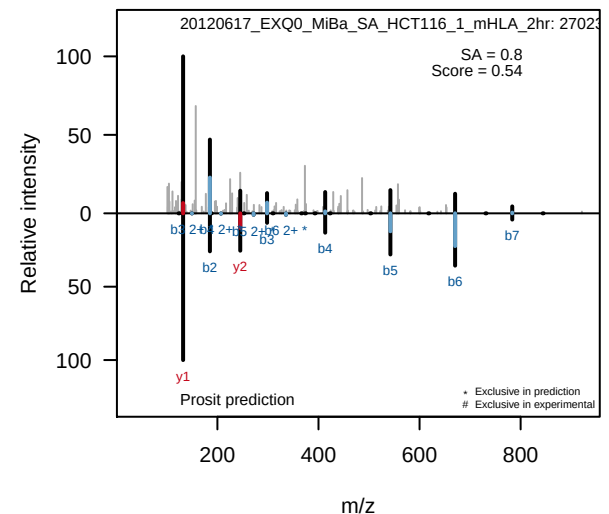
ADADIALLL – Mascot – rejected
ADAD|IALLL – spliced – 2|3|3|3



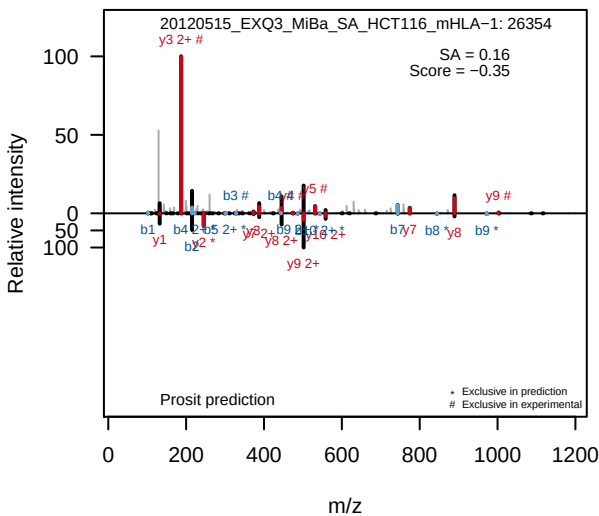
ALIDEQIL – MaxQuant



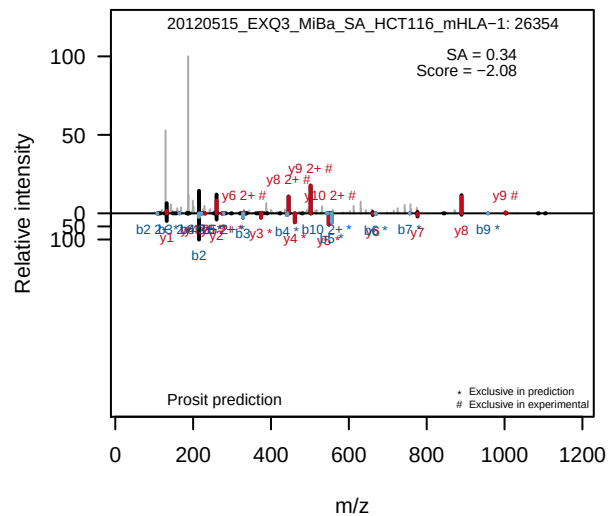
ALIDEQIL – MSFragger



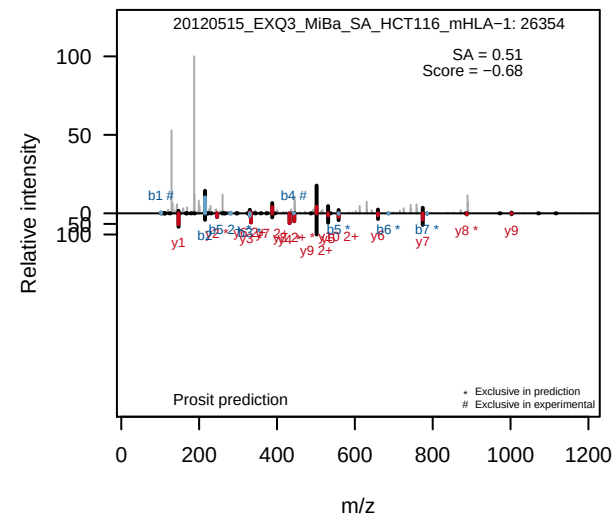
TLIDRSGTKII – Mascot – rejected
 TLID|RSGTKII – spliced – 2|5|1|3



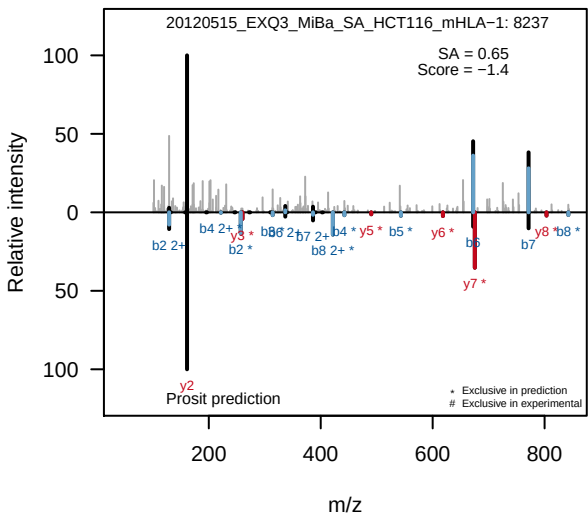
LTLLDLSSNKL – MaxQuant



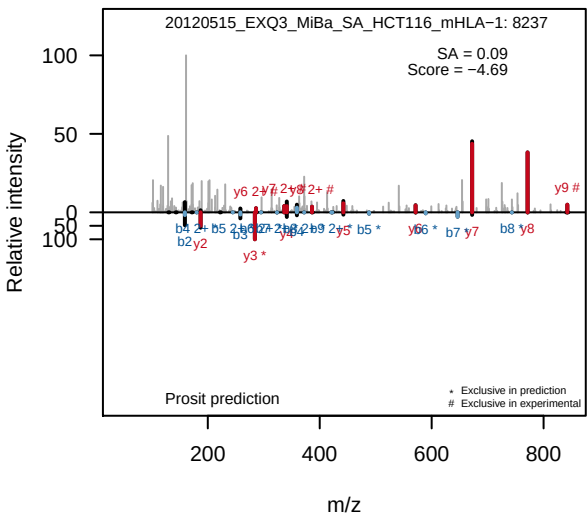
TLDLDKVSVK – MSFragger



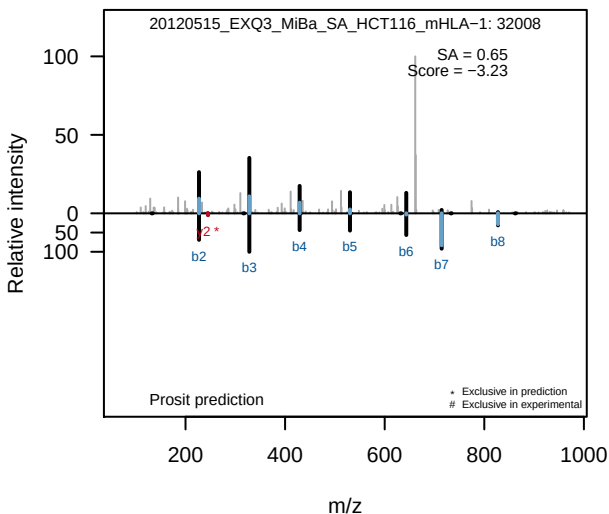
QQGKTEVAA – Mascot – rejected
NA – spliced – |||



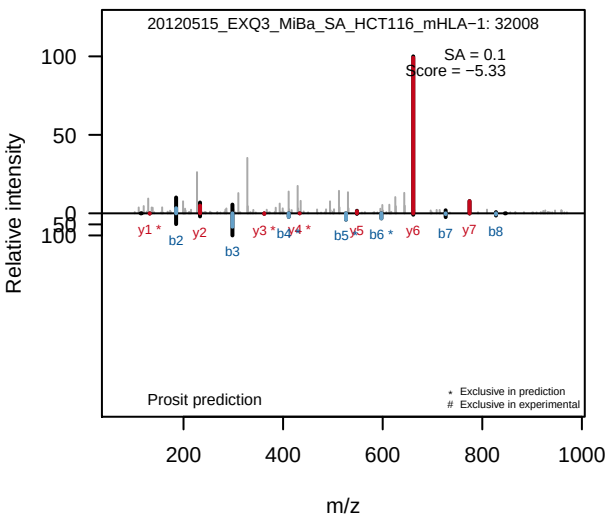
SAVTETGPPA – MSFragger



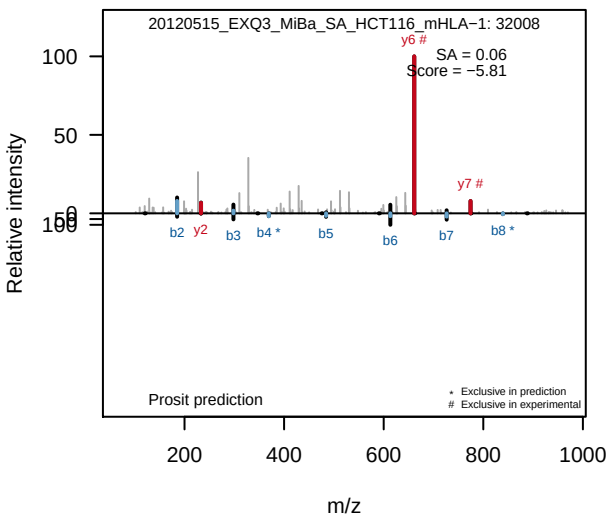
PETTTLALI – Mascot – rejected
PETTT|L|ALI – spliced – 5|2|5|2



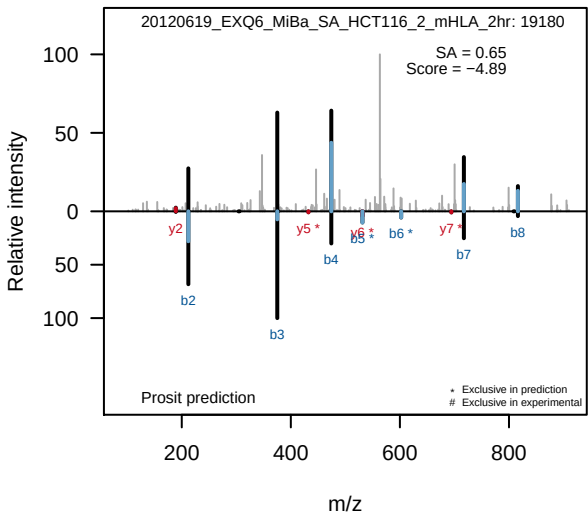
LAILDAETL – MaxQuant



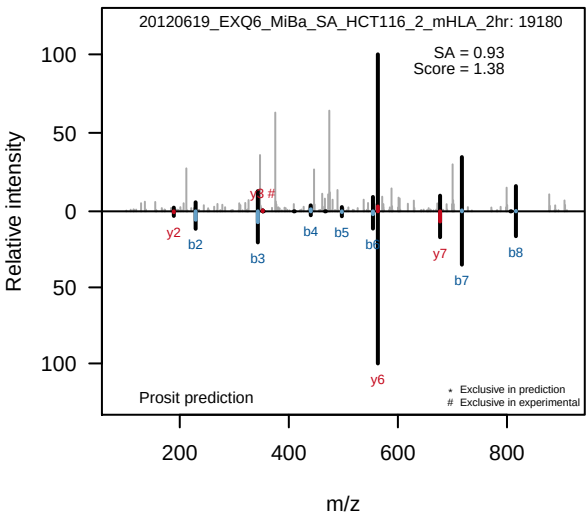
ALLADELIT – MSFragger



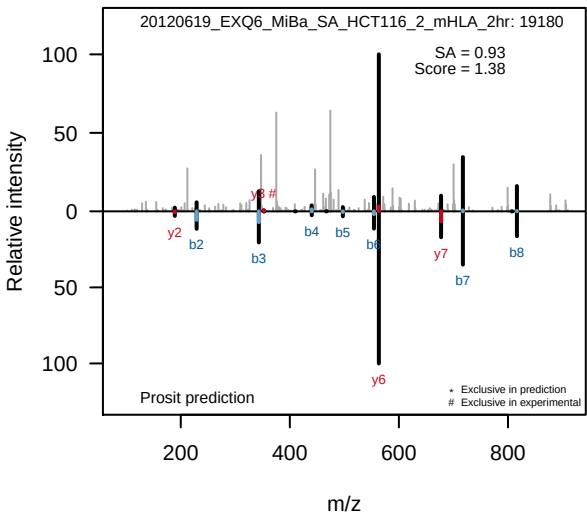
PNYVGADVA – Mascot – rejected
PNYV|GADVA – spliced – 4|2|2|3



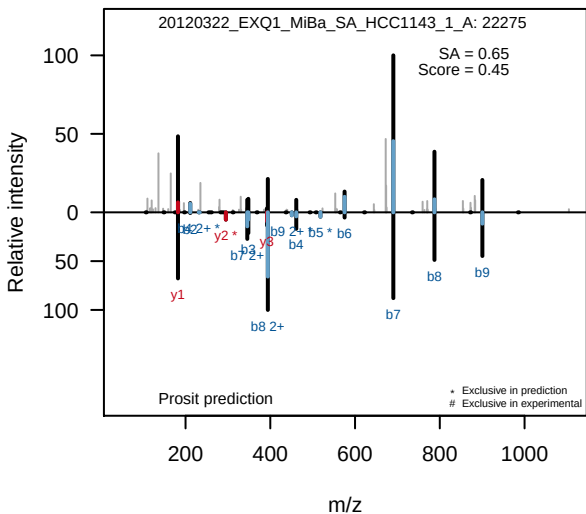
VENPGGYVA – MaxQuant



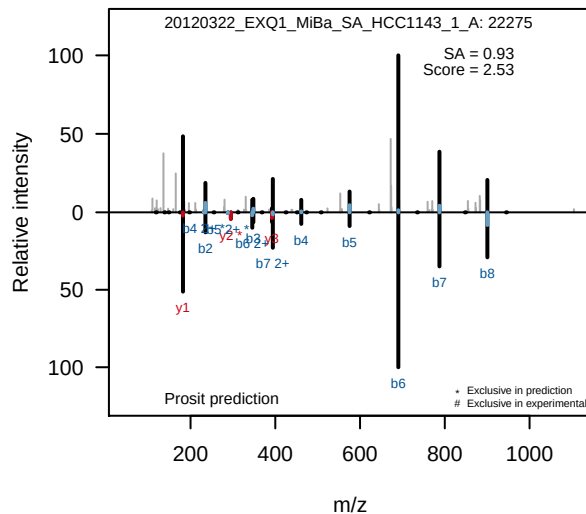
VENPGGYVA – MSFragger



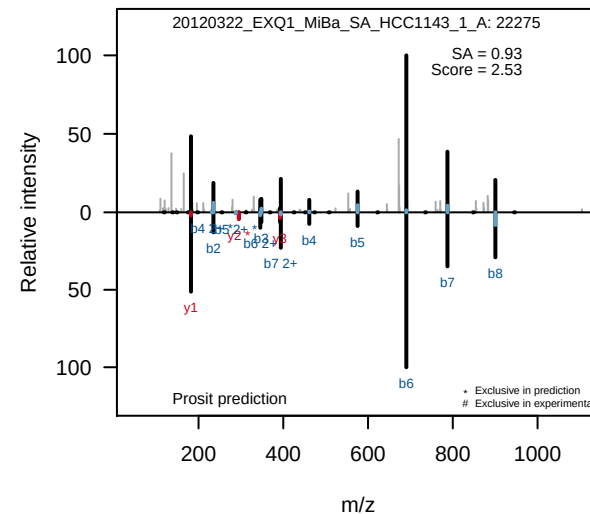
PIHIGGDPLY – Mascot – rejected
NA – spliced – |||



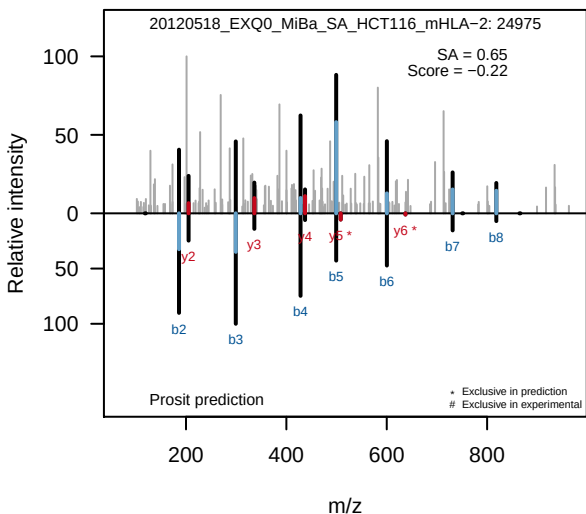
HPILNDPIY – MaxQuant



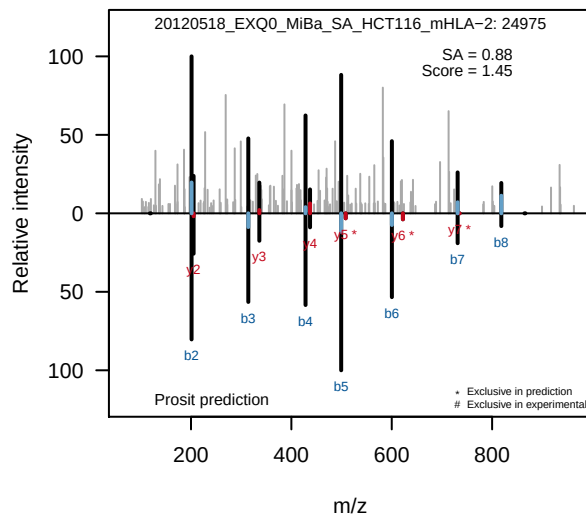
HPILNDPIY – MSFragger



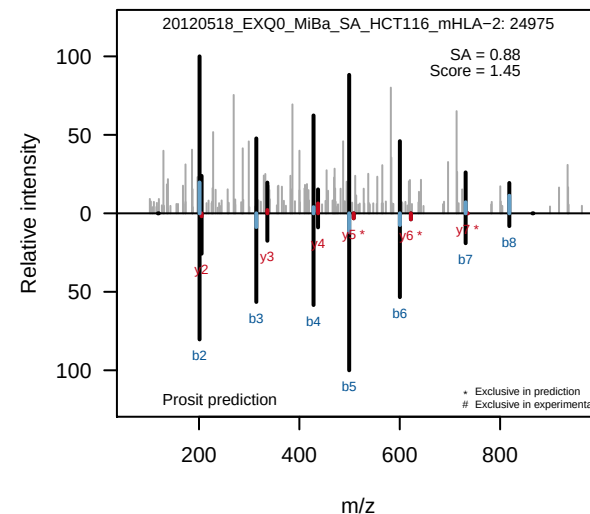
ANLEATMSV – Mascot – rejected
ANLEA|TMSV – spliced – 2|0|0|0



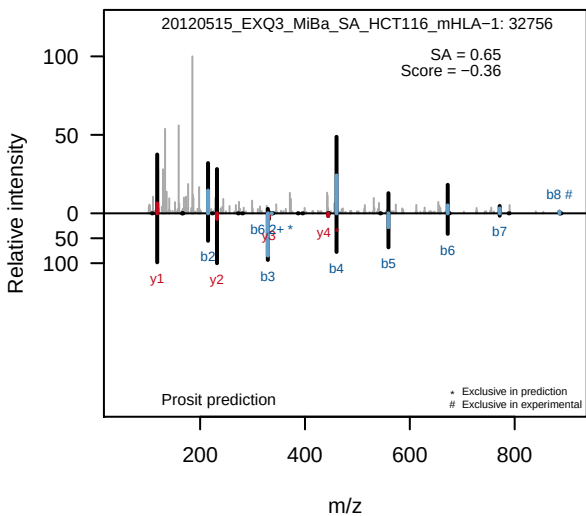
AEINATMSV – MaxQuant



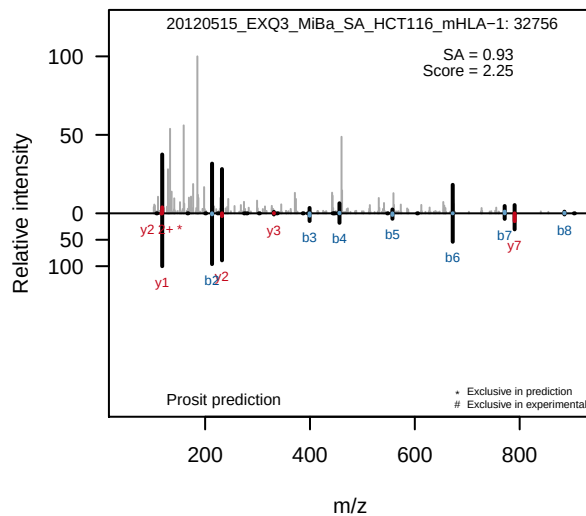
AEINATMSV – MSFragger



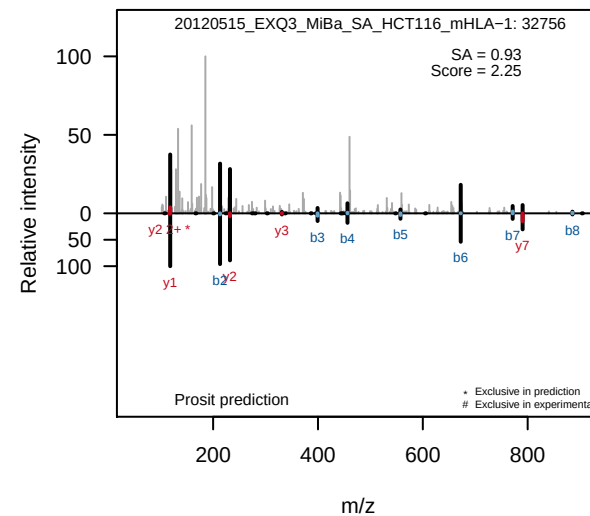
DVNMVLNVN – Mascot – rejected
NA – spliced – |||



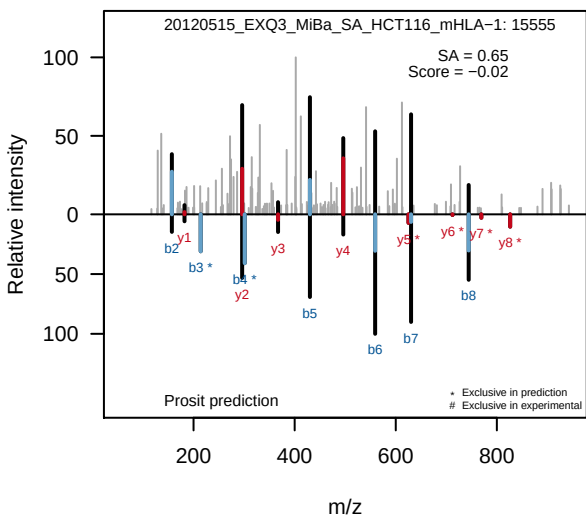
VIWGTDVNV – MaxQuant



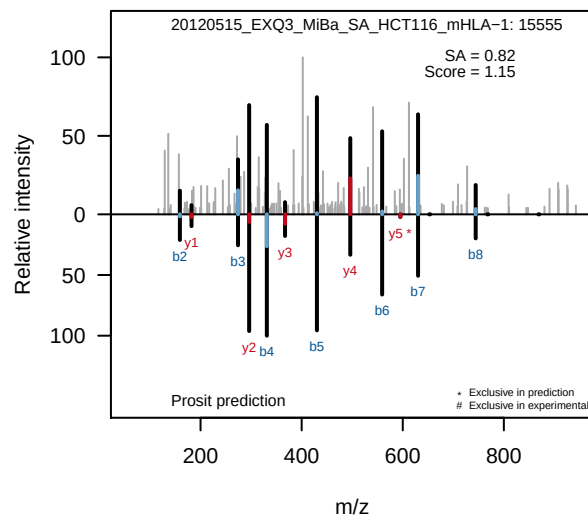
VIWGTDVNV – MSFragger



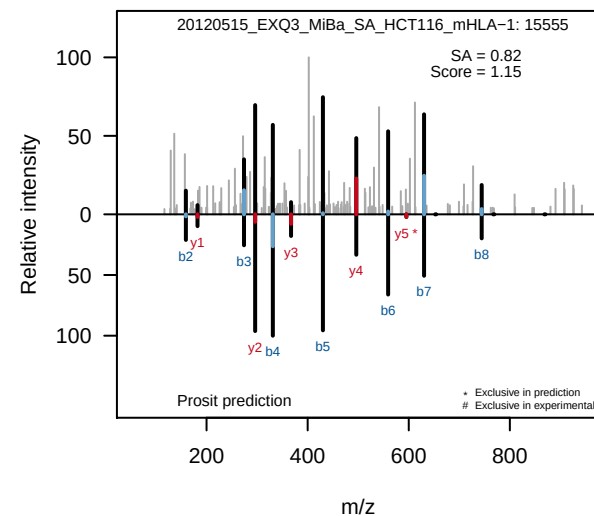
VGGSEANY – Mascot – rejected
VGGSEE|ANY – spliced – 5|0|2|0



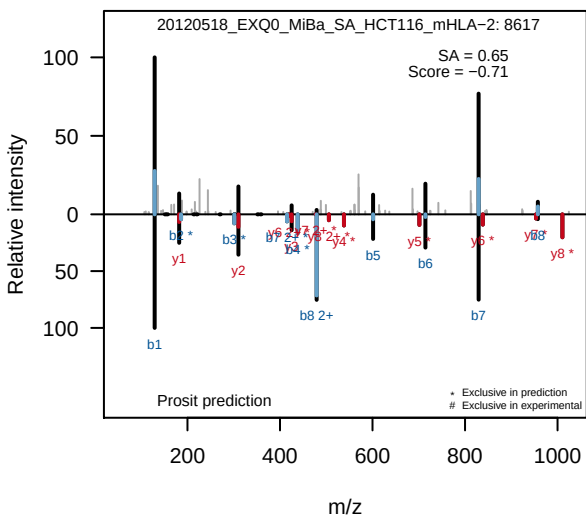
GTDGVEANY – MaxQuant



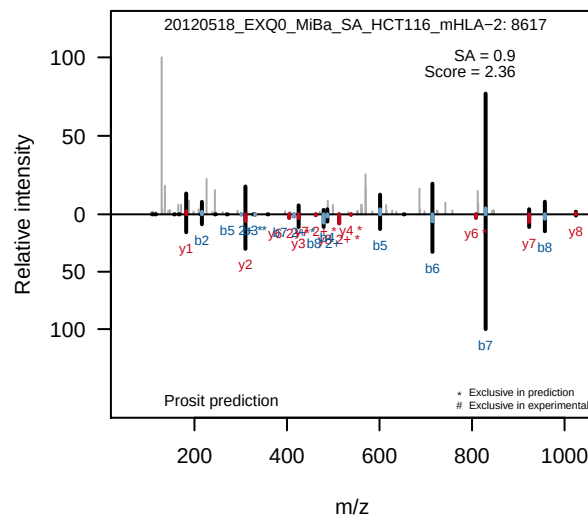
GTDGVEANY – MSFragger



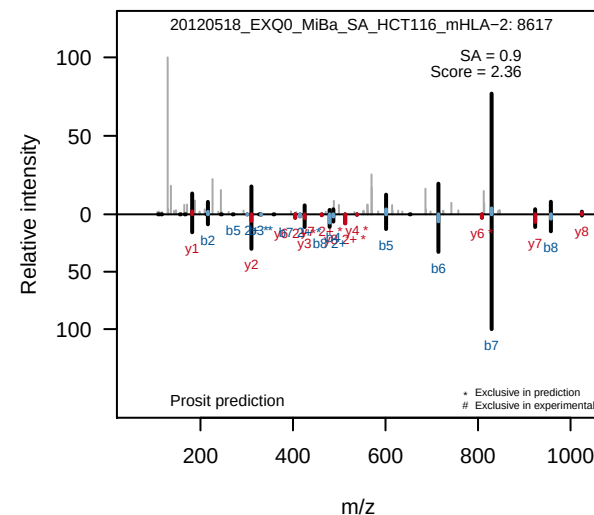
KGDHYLDKY – Mascot – rejected
KG|D|HYLDKY – spliced – 2|2|2|3



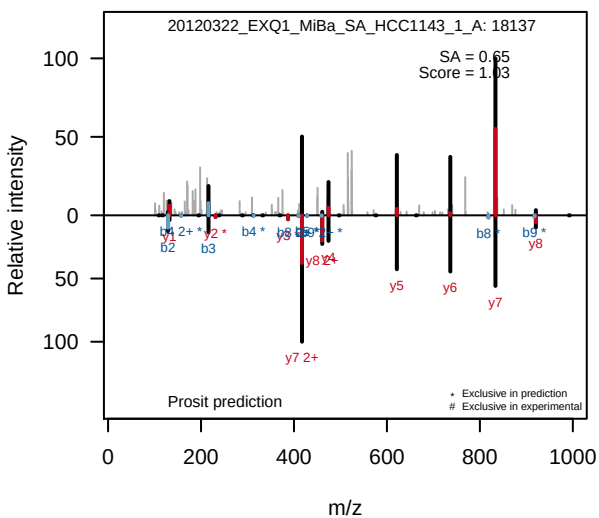
NTDRNIDKY – MaxQuant



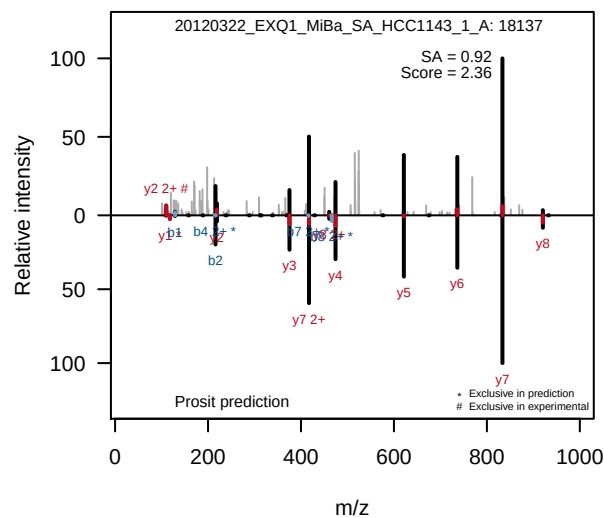
NTDRNIDKY – MSFragger



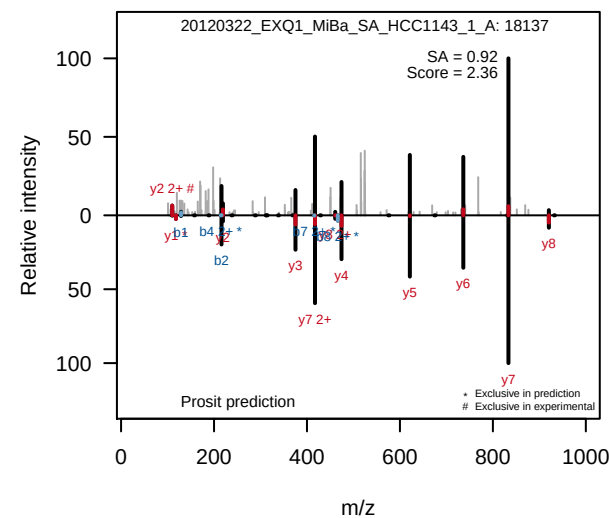
GASPDFSRVL – Mascot – rejected
GASPDFS|RVL – spliced – 4|2|5|2



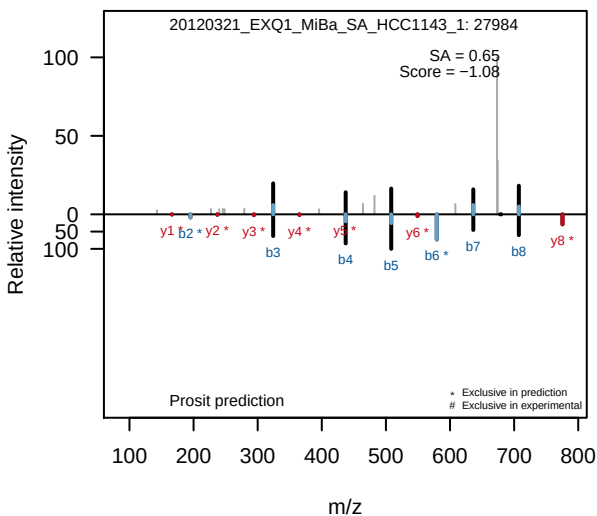
QSPDFVRTV – MaxQuant



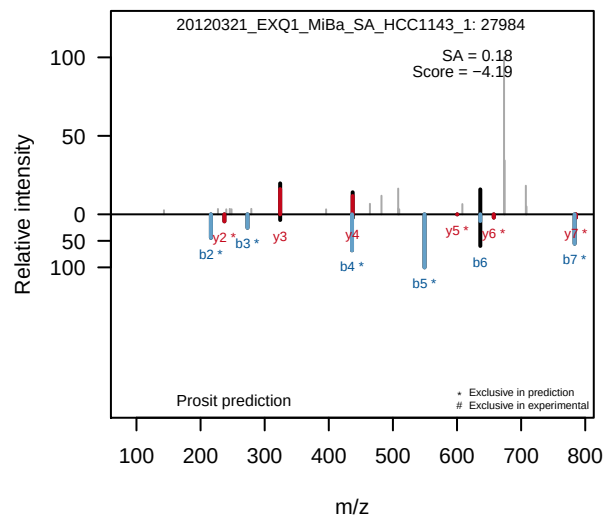
QSPDFVRTV – MSFragger



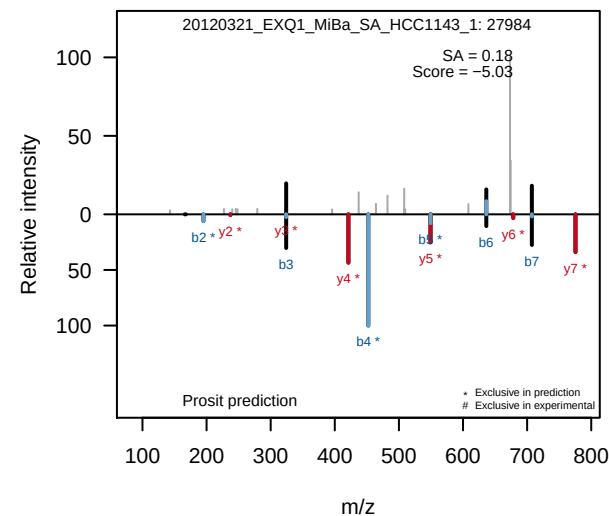
PPELAAGAF – Mascot – rejected
PPE|LAAGAF – spliced – 3|6|3|4



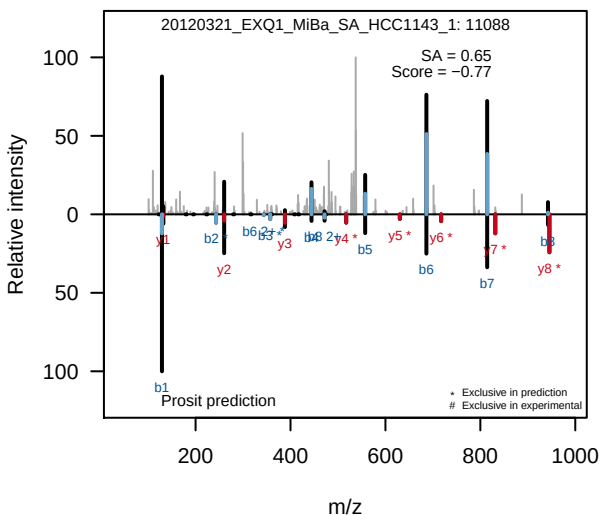
SKGYLSFA – MaxQuant



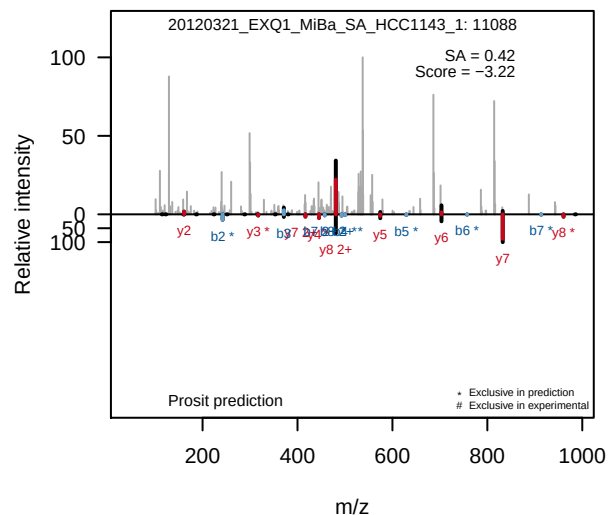
PPEKPSAF – MSFragger



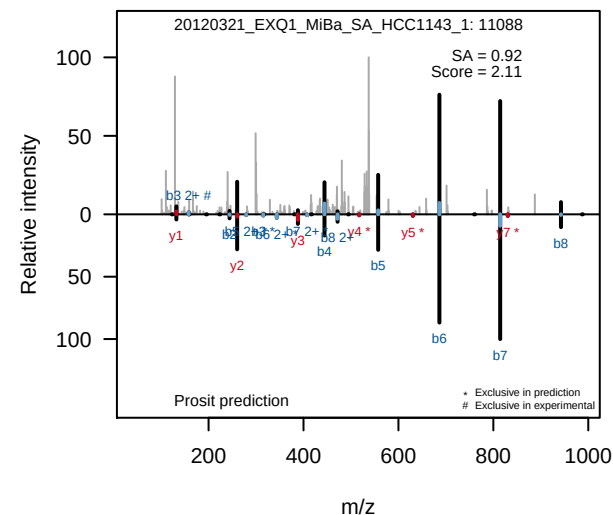
KNNSLEQKI – Mascot – rejected
NA – spliced – |||



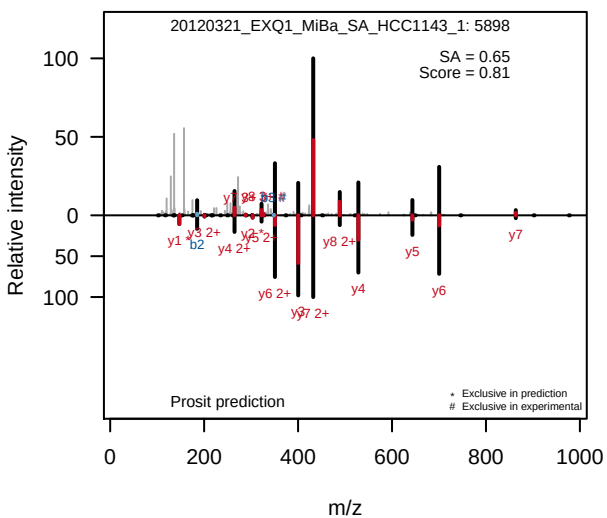
IKEEEKRAA – MaxQuant



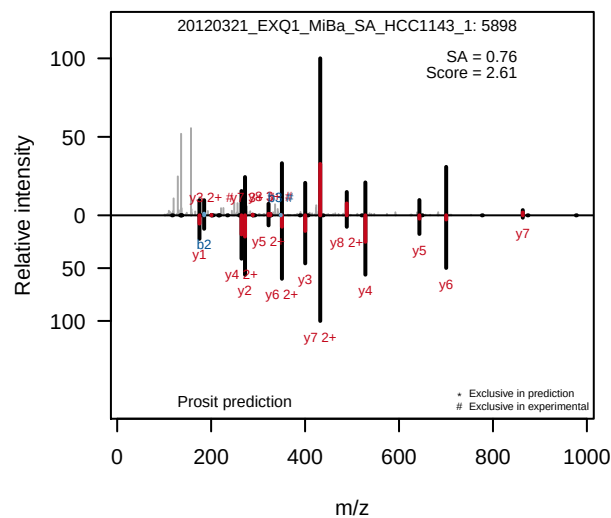
SRAELEQKI – MSFragger



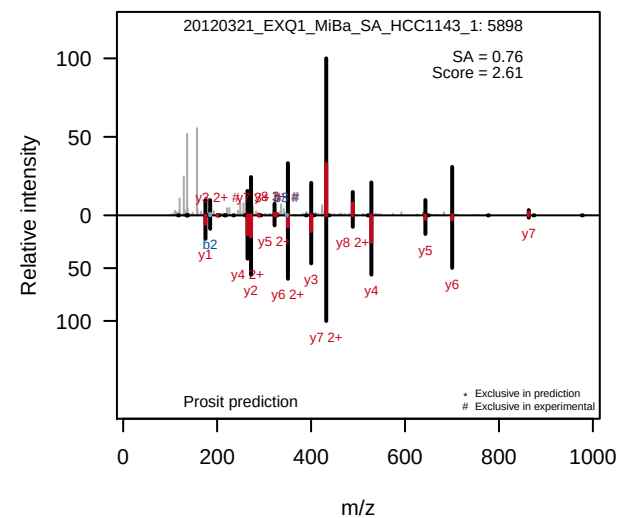
ALYGDKPRK – Mascot – rejected
ALYGD|K|PRK – spliced – 0|2|0|0



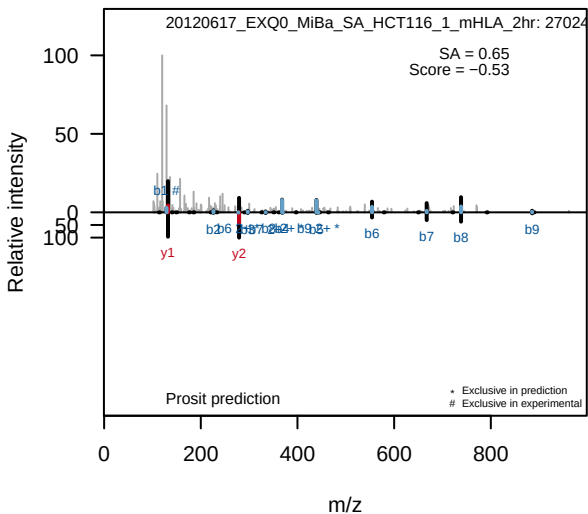
ALYGDKKPR – MaxQuant



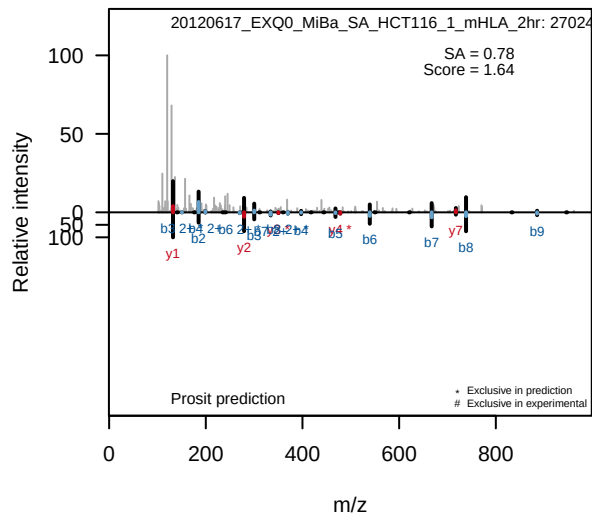
ALYGDKKPR – MSFragger



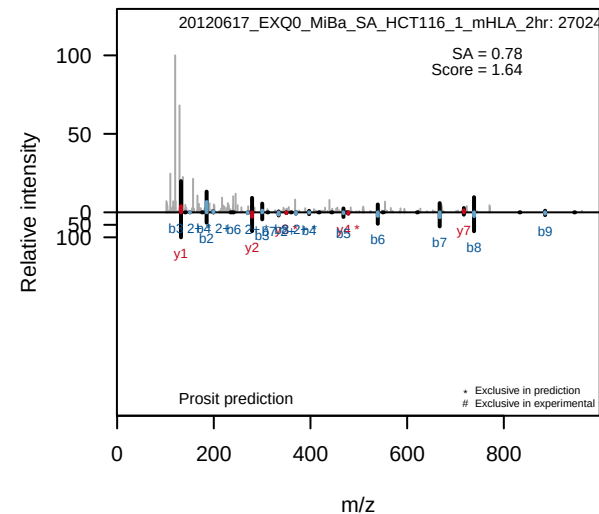
QPAAADLAFL – Mascot – rejected
QPA|AADLAFL – spliced – 3|6|2|6



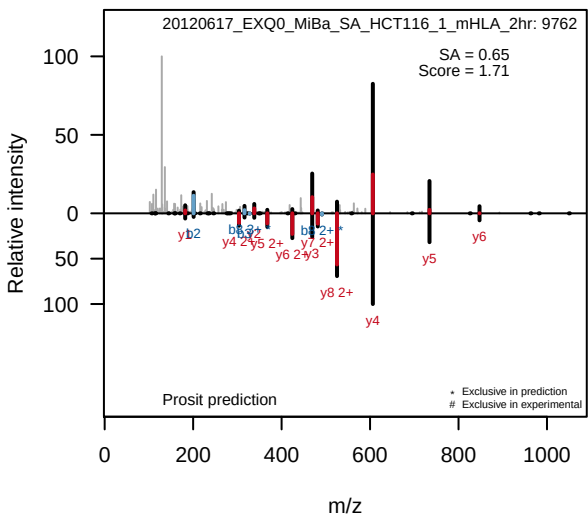
ALDPAAQAFL – MaxQuant



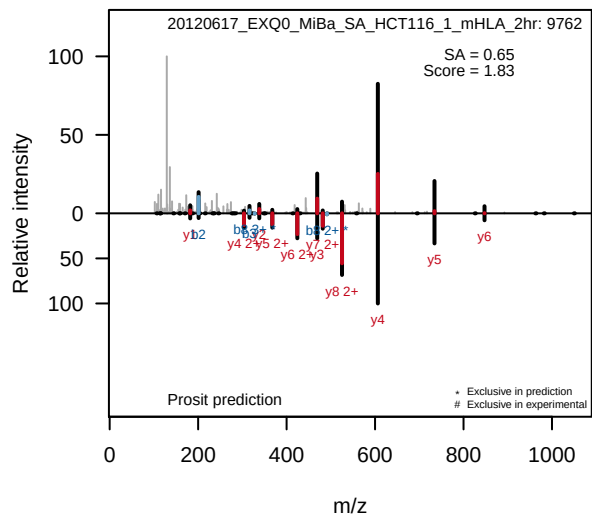
ALDPAAQAFL – MSFragger



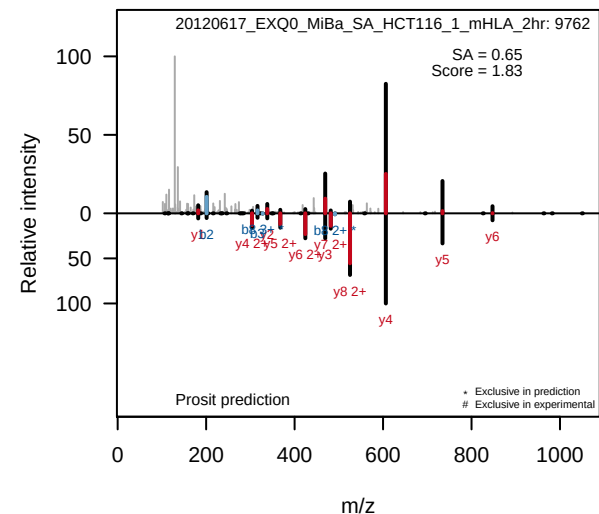
ISDLKHMRY – Mascot – rejected
I|SDLKHMRY – spliced – |||



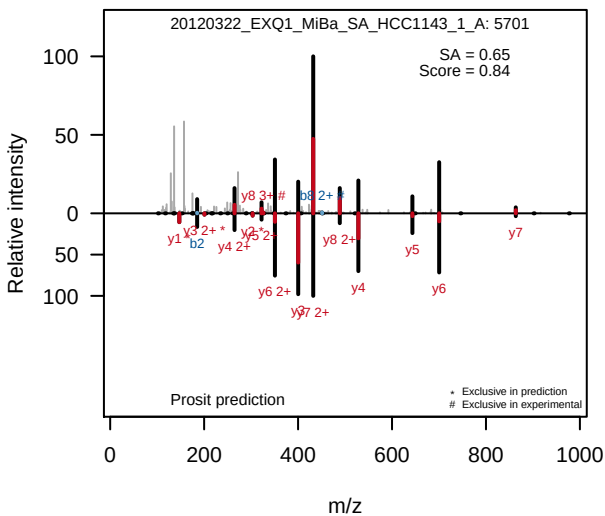
LSDLKHMRY – MaxQuant



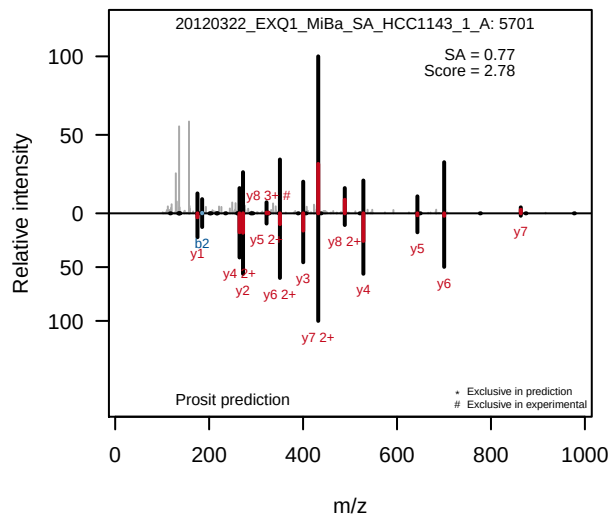
LSDLKHMRY – MSFragger



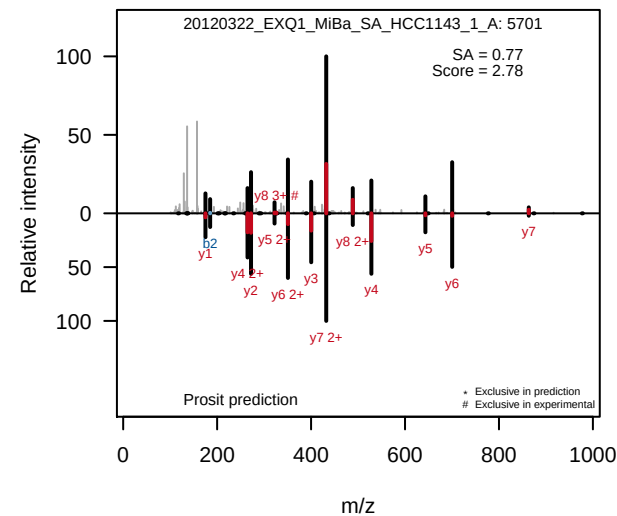
ALYGDKPRK – Mascot – rejected
ALYGD|K|PRK – spliced – 0|2|0|0



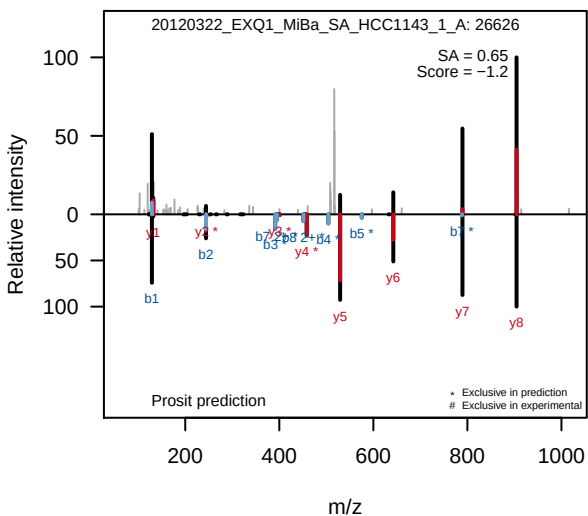
ALYGDKKPR – MaxQuant



ALYGDKKPR – MSFragger

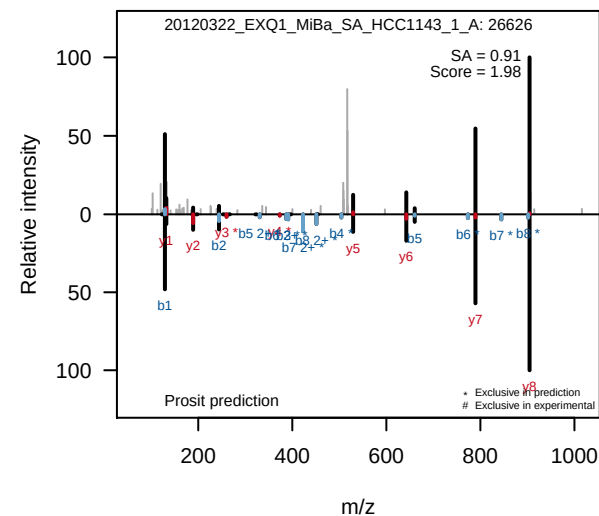


KDFIAGRLL – Mascot – rejected
KDFIA|GRLL – spliced – NA|NA|NA|NA



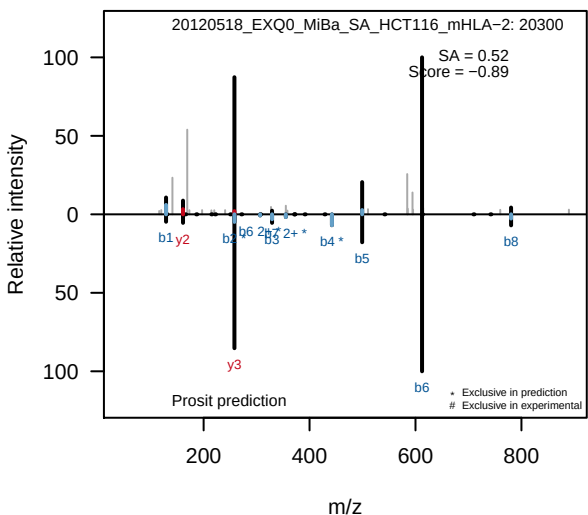
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KDFLRIAGL – MSFragger

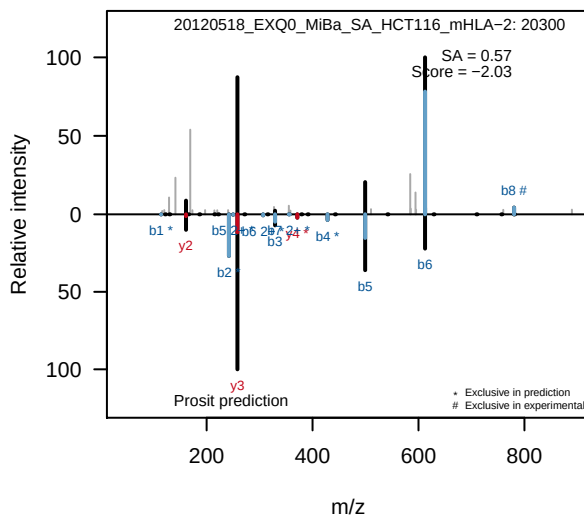


1

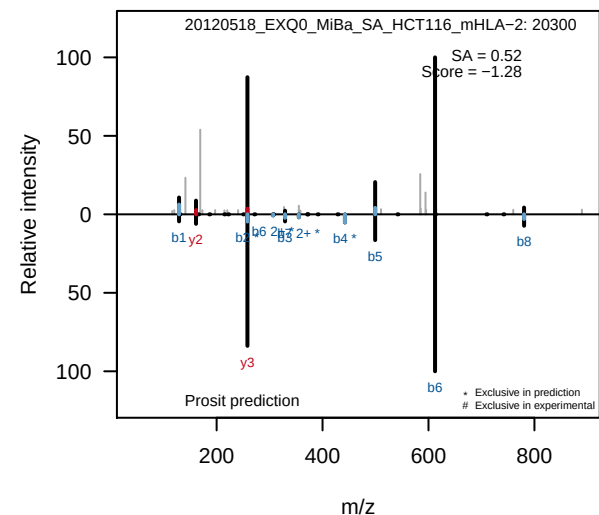
KEAIGIPAA – Mascot – rejected
NA – spliced – |||



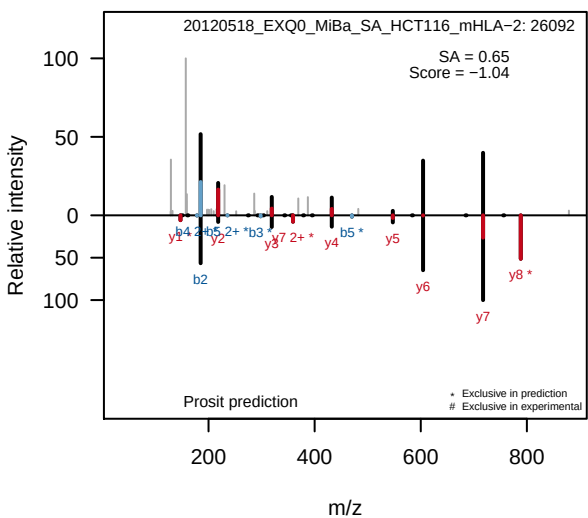
LQSVAIPAA – MaxQuant



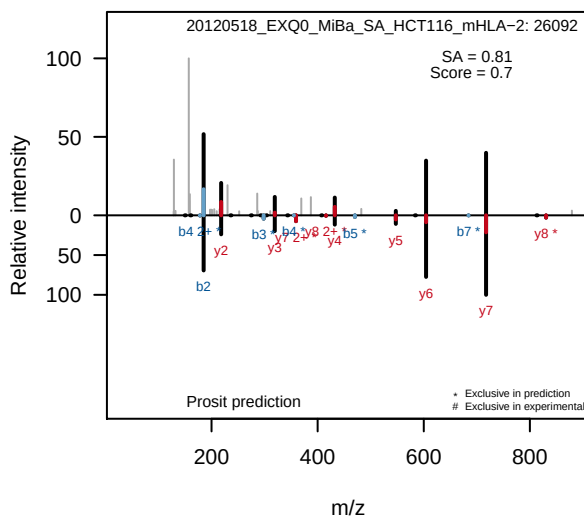
KEALGIPAA – MSFragger



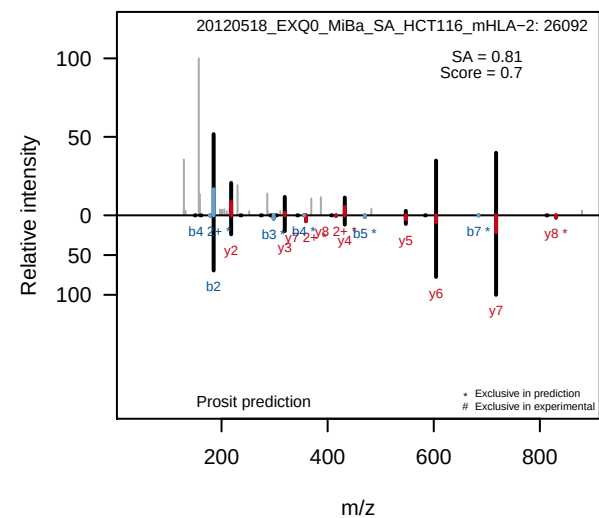
LALGDLTAK – Mascot – rejected
NA – spliced – |||



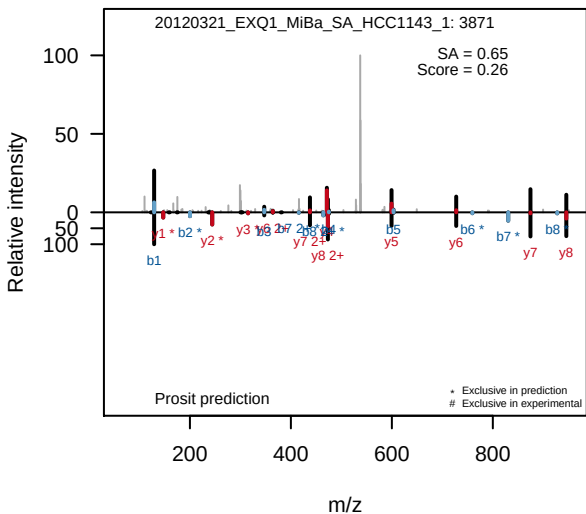
ALLGDLTKA – MaxQuant



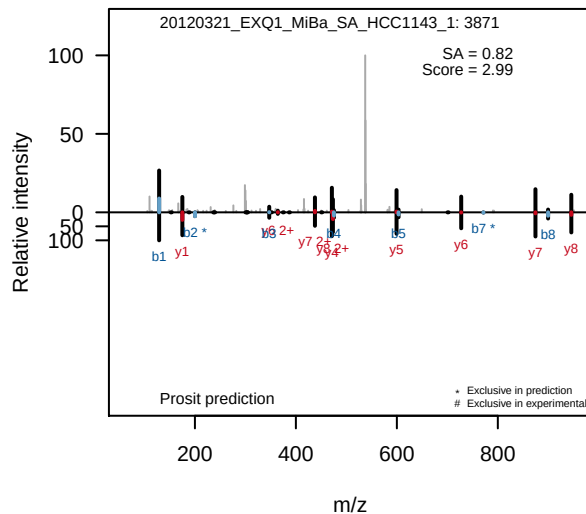
ALLGDLTKA – MSFragger



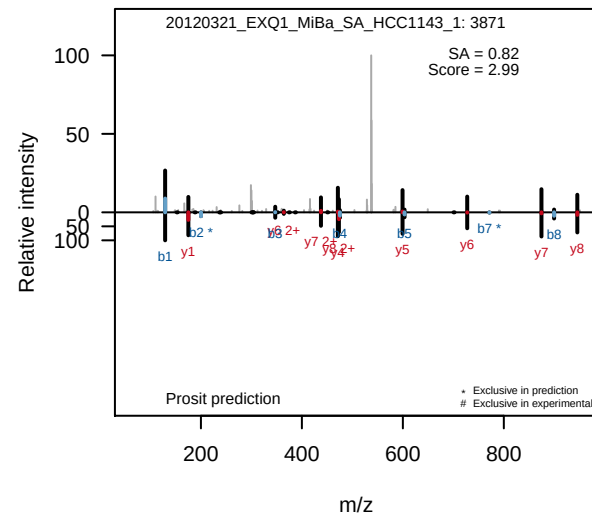
KAFKQRAPK – Mascot – rejected
NA – spliced – |||



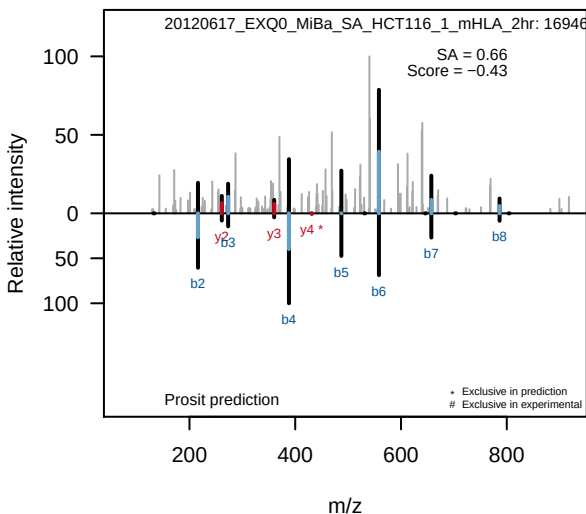
KAFKQPAKR – MaxQuant



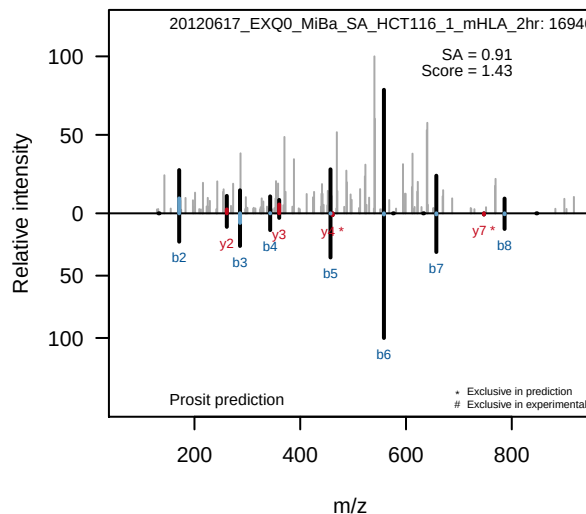
KAFKQPAKR – MSFragger



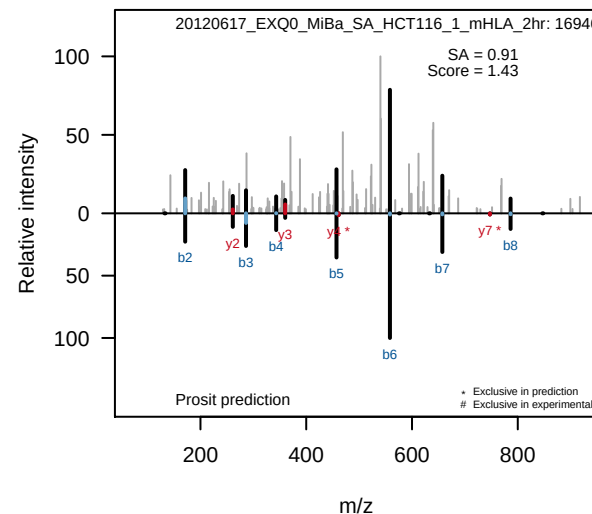
NTGDVAVEL – Mascot – rejected
NTGDVAV|E|L – spliced – 6|0|0|0



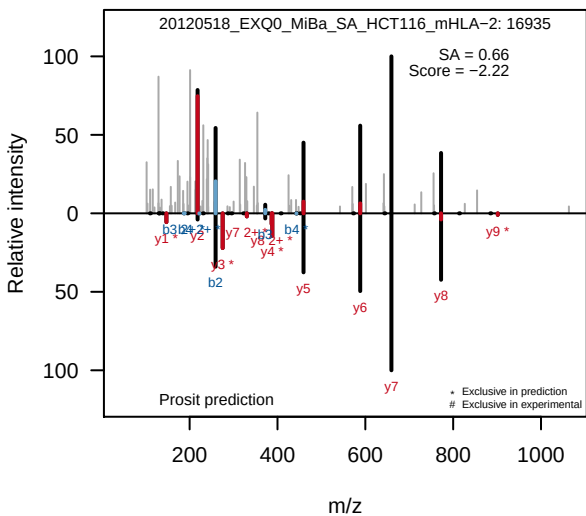
AVDGNTVEL – MaxQuant



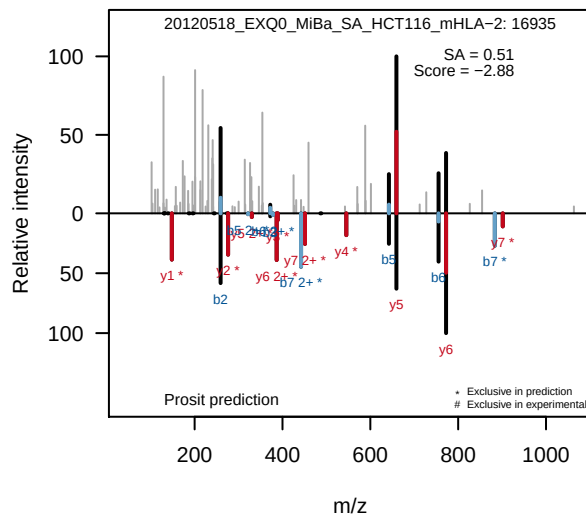
AVDGNTVEL – MSFragger



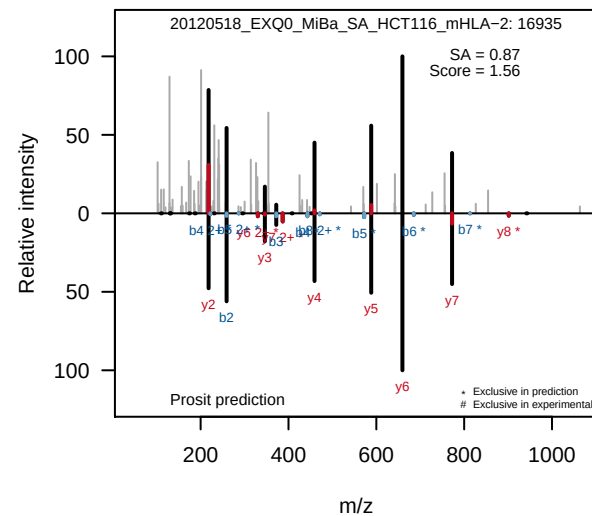
EEIAEALGAK – Mascot – rejected
EEIAEAL|GAK – spliced – 4|3|6|2



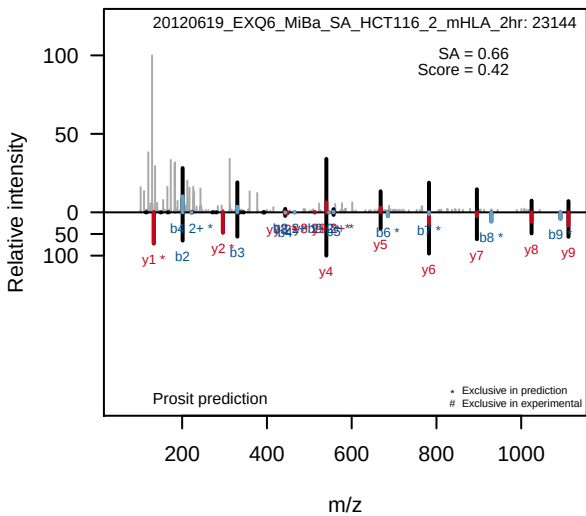
EELNRLKE – MaxQuant



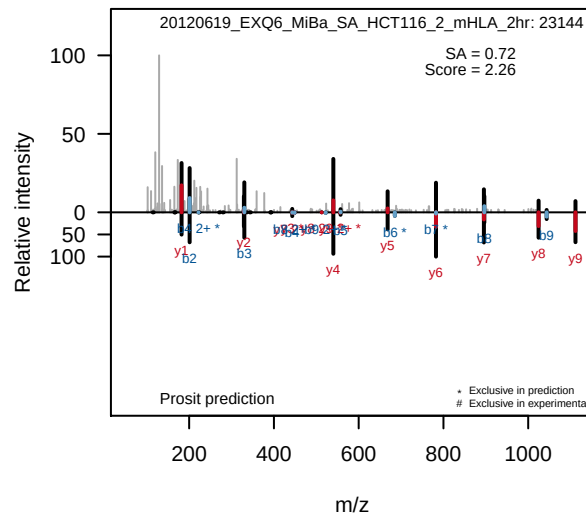
EEIAELQKA – MSFragger



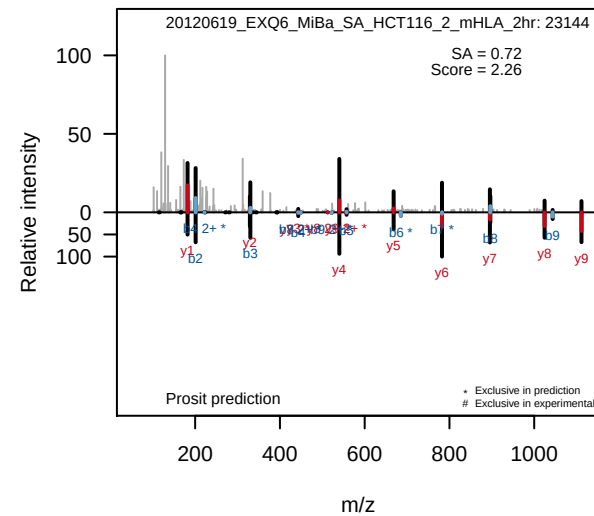
LSEINKPFYN – Mascot – rejected
LSEINKP|FYN – spliced – 0|2|0|0



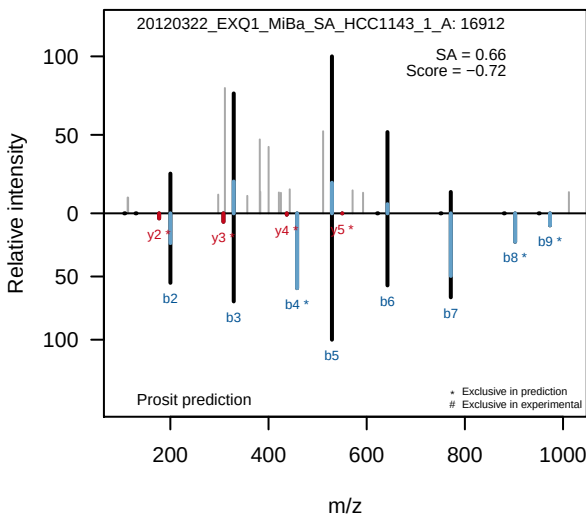
LSEINKPNFY – MaxQuant



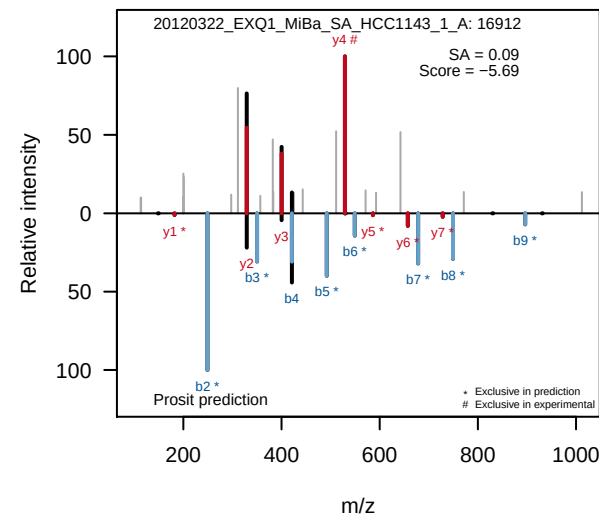
LSEINKPNFY – MSFragger



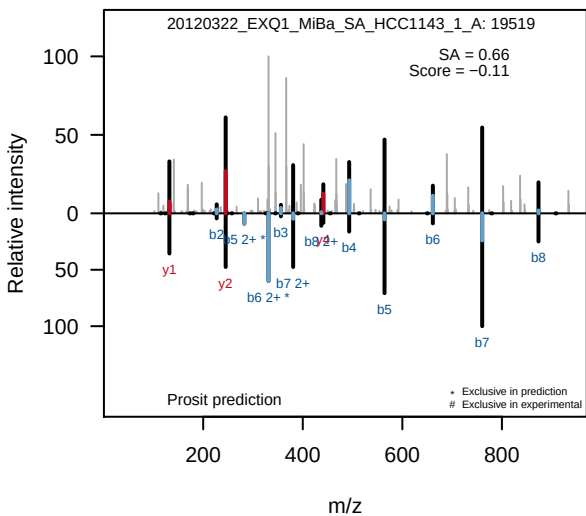
QAELEMAS – Mascot – rejected
QA|EEALEMAS – spliced – NA|NA|NA|NA



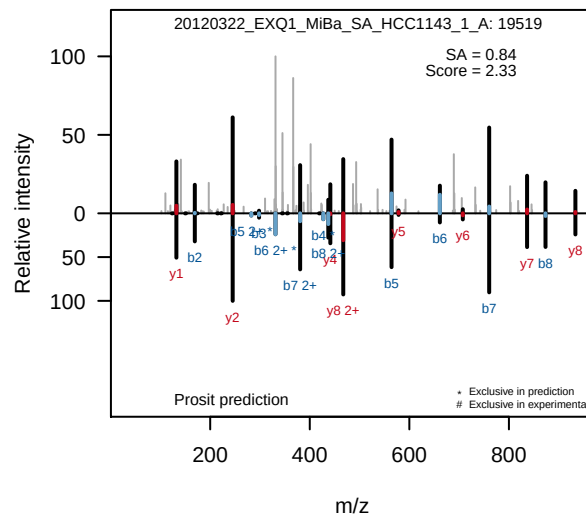
mTTAAGEAFY – MSFragger



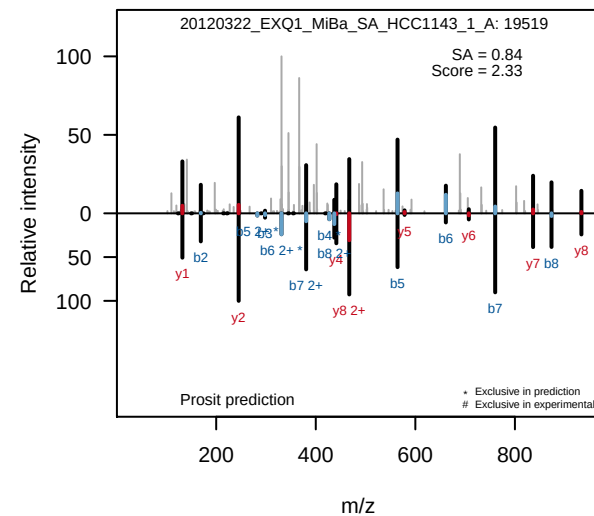
PEEHAPVLL – Mascot – rejected
NA – spliced – |||



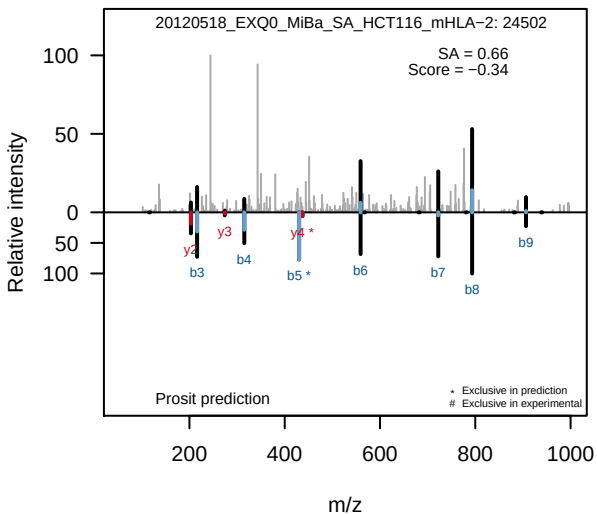
APEEHPVLL – MaxQuant



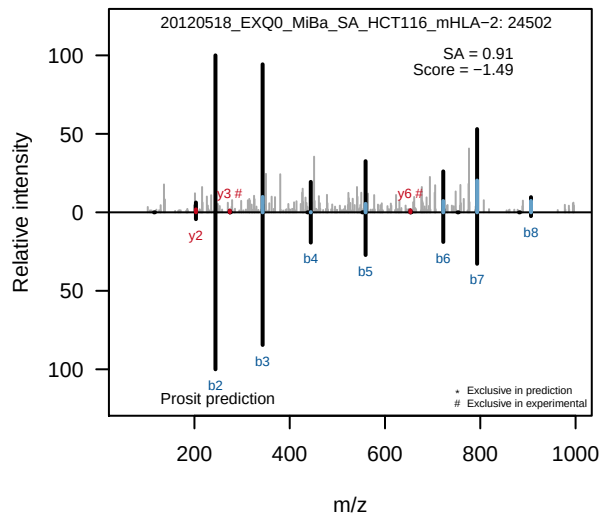
APEEHPVLL – MSFragger



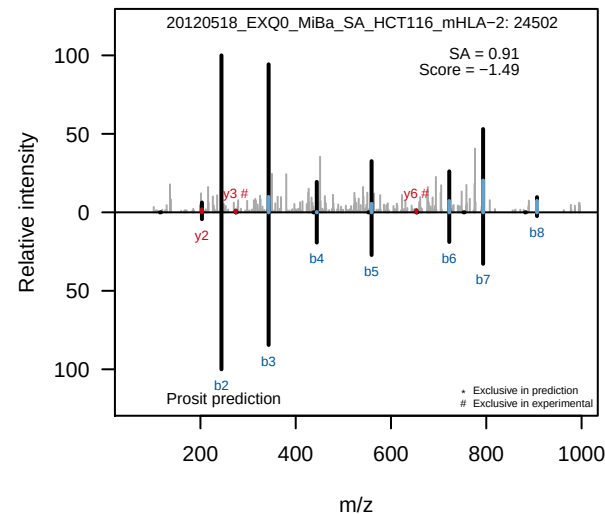
GGTVDEYALA – Mascot – rejected
NA – spliced – |||



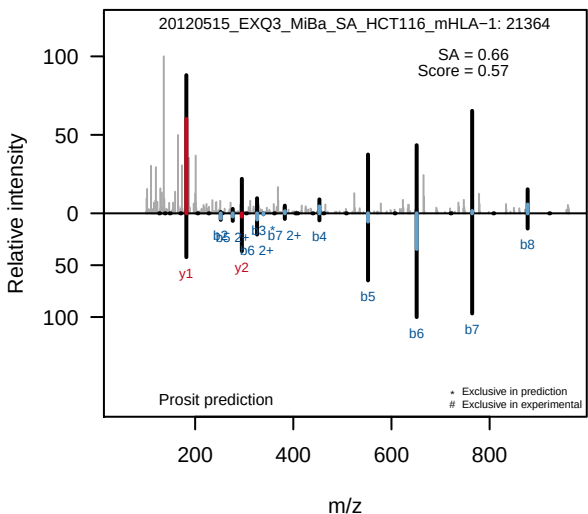
NEVTDYAIA – MaxQuant



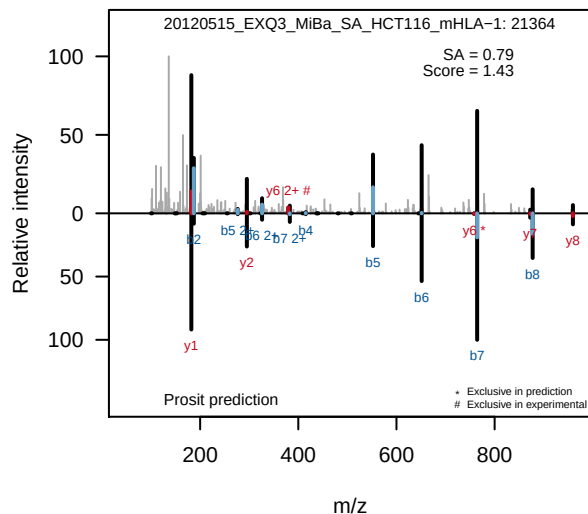
NEVTDYAIA – MSFragger



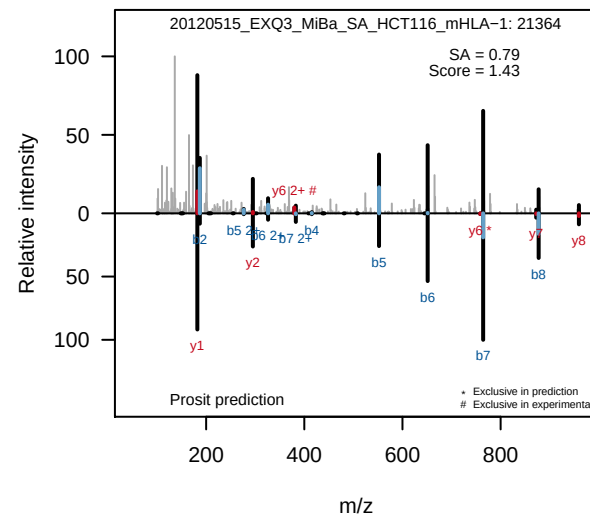
HNSNVVYII – Mascot – rejected
NA – spliced – |||



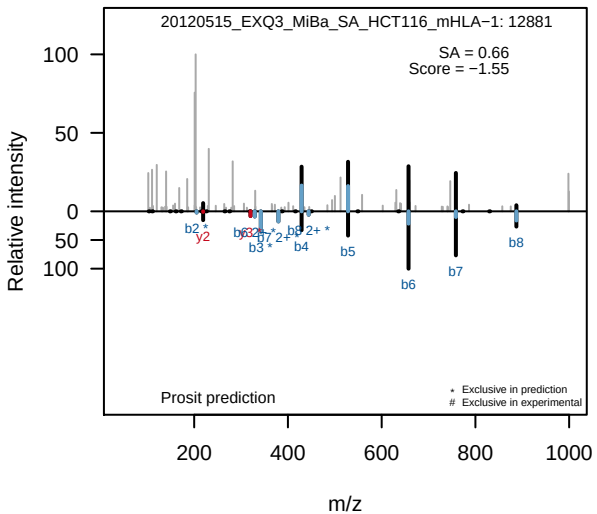
VSNNHVLIY – MaxQuant



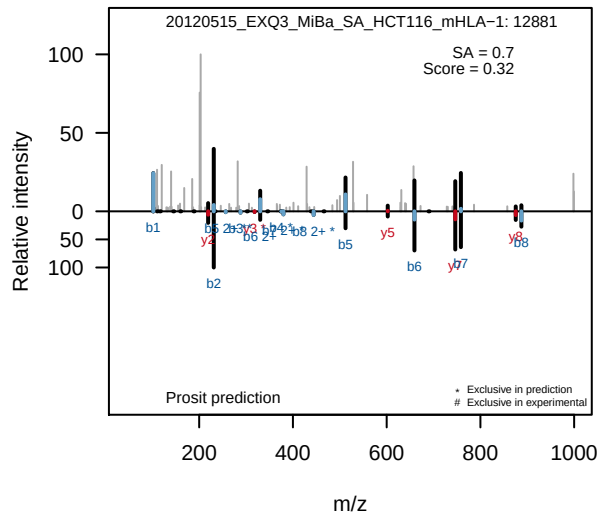
VSNNHVLIY – MSFragger



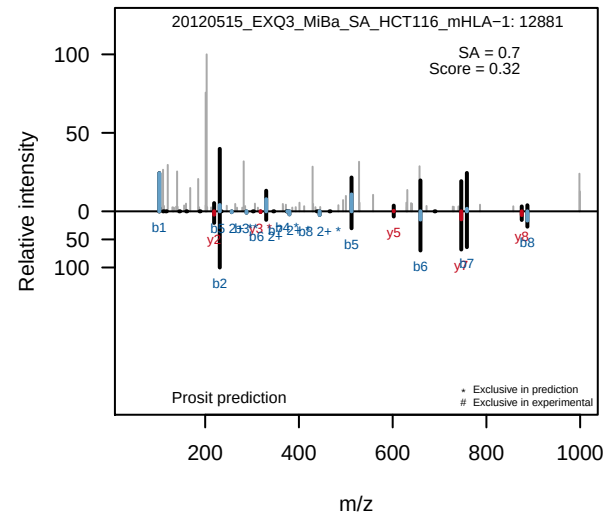
FGHSVETEA – Mascot – rejected
FGHSVET|EA – spliced – 6|0|0|0



TEGSHFVEA – MaxQuant



TEGSHFVEA – MSFragger



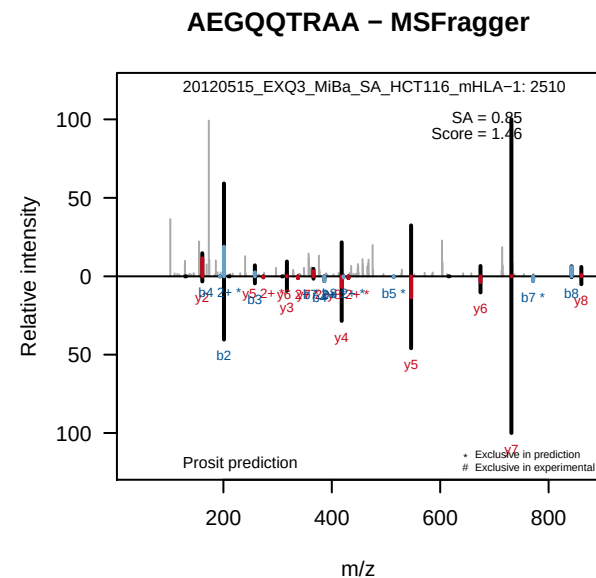
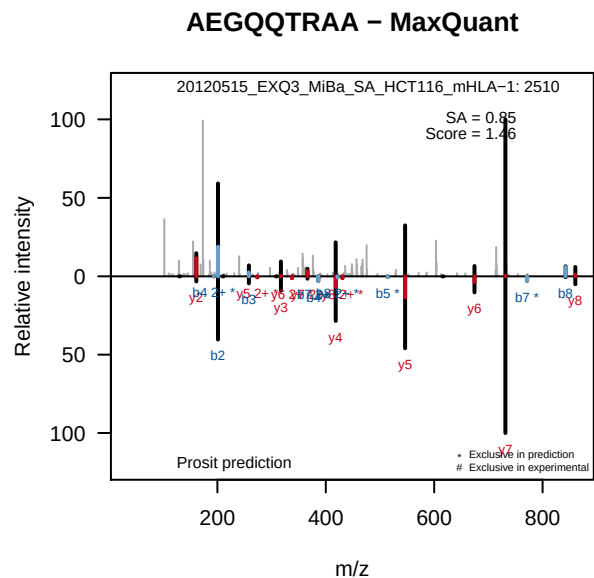
20120515_EXQ3_MiBa_SA_HCT116_mHLA-1: 2510

SA = 0.66
Score = 0.9

Prosit prediction

- Exclusive in prediction
- Exclusive in experiment

m/z



20120518_EXQ0_MiBa_SA_HCT116_mHLA-2: 16343

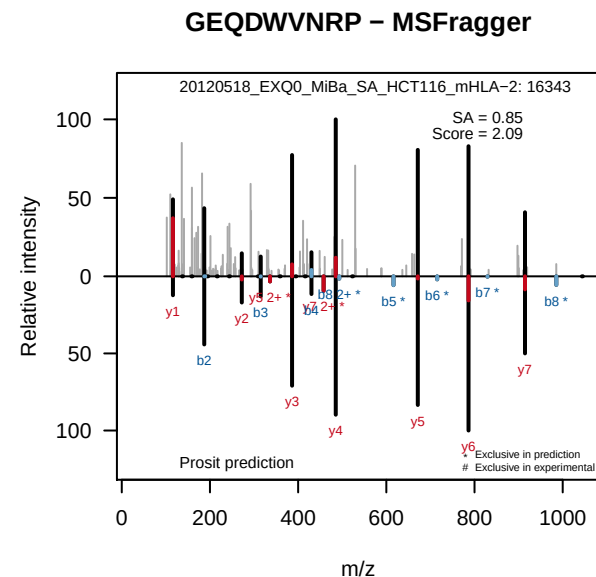
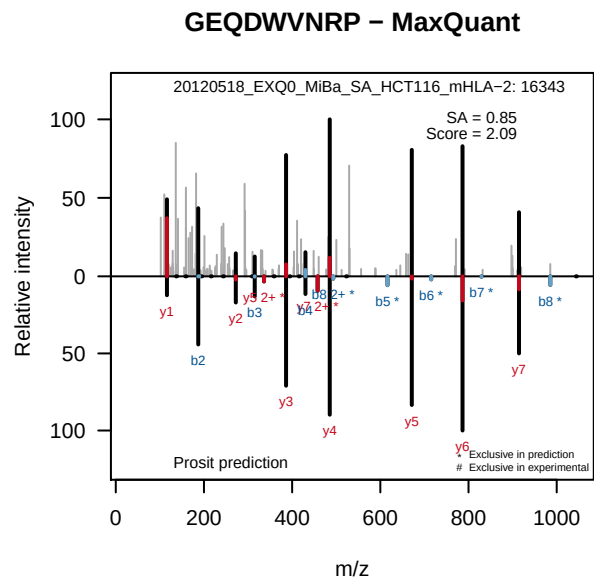
SA = 0.66
Score = -0.06

Prosit prediction

* Exclusive in prediction
Exclusive in experiment

0 200 400 600 800 1000

m/z



10120619_EXQ6_MiBa_SA_HCT116_2_mHLA_2hr: 1003

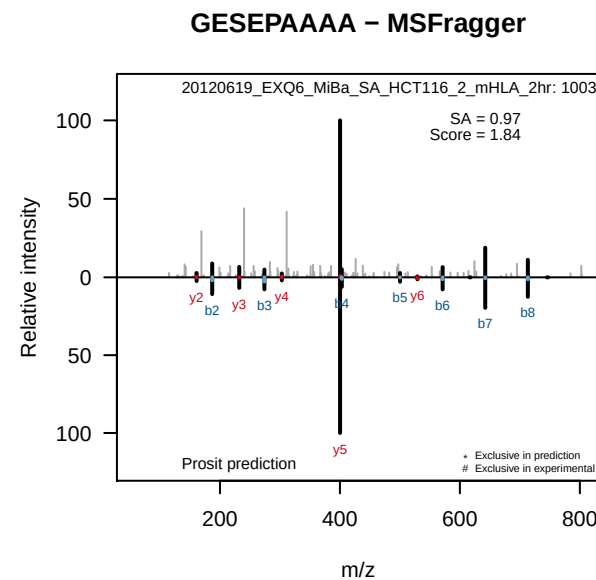
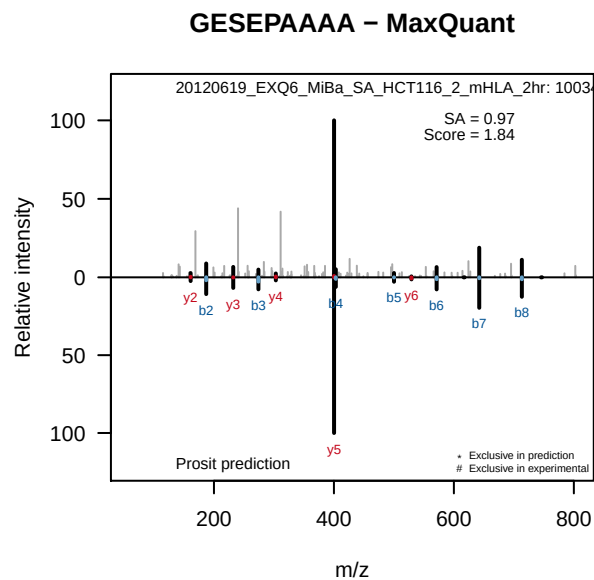
SA = 0.66
Score = -3.13

Prosit prediction

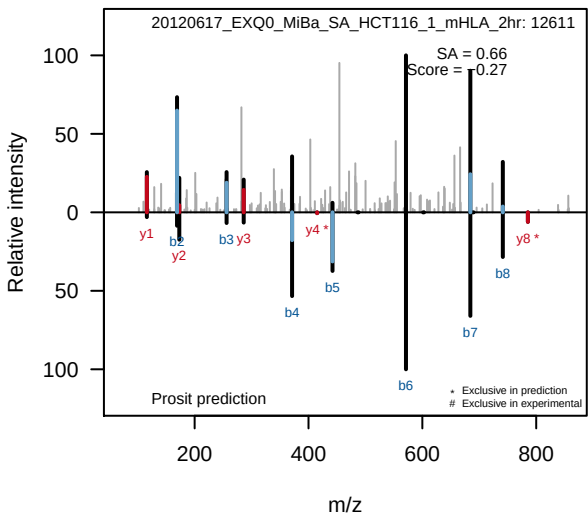
• Exclusive in prediction
Exclusive in experiment

200 400 600 800

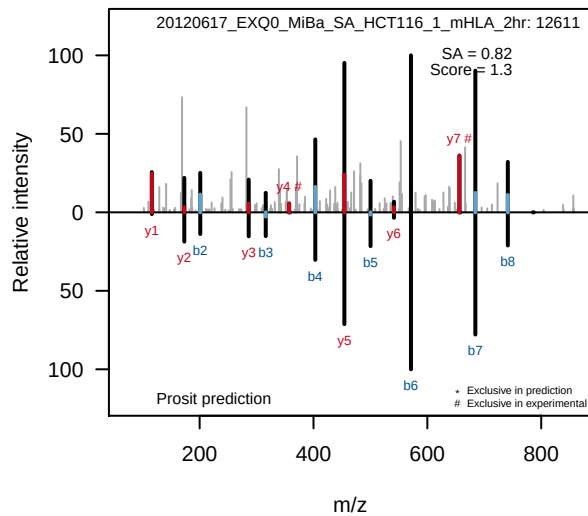
m/z



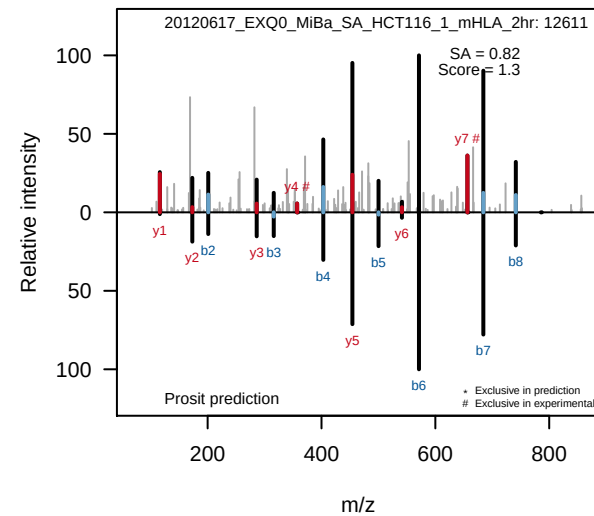
APSDAELGP – Mascot – rejected
NA – spliced – |||



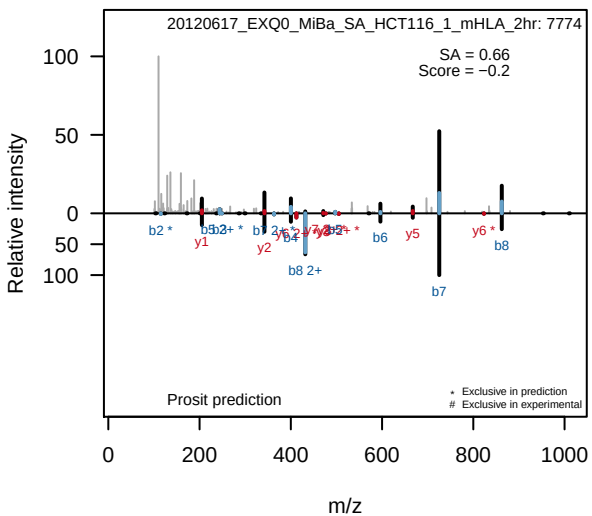
AEDSPAIGP – MaxQuant



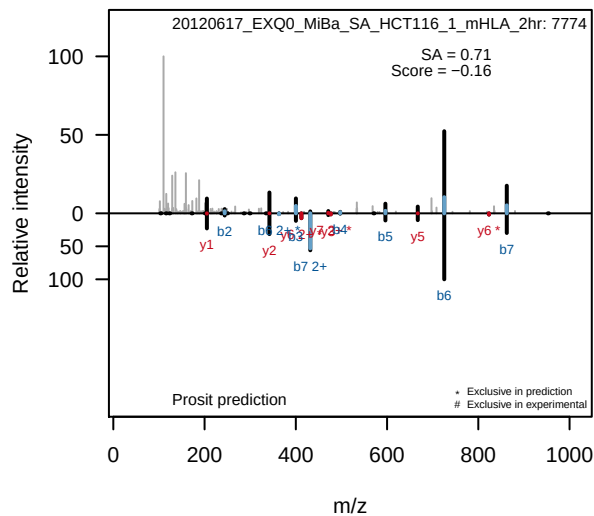
AEDSPAIGP – MSFragger



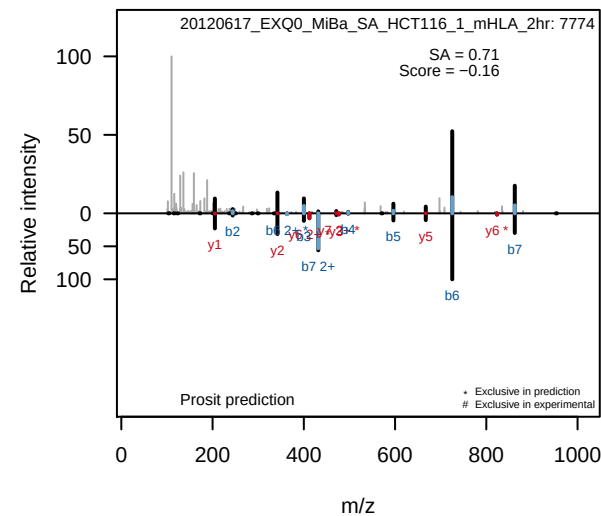
GGERPVEHW – Mascot – rejected
GG|ERPVEHW – spliced – 2|0|2|0



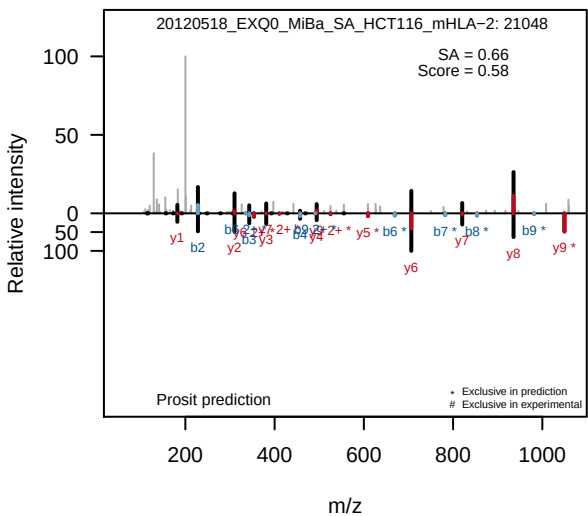
NERPVEHW – MaxQuant



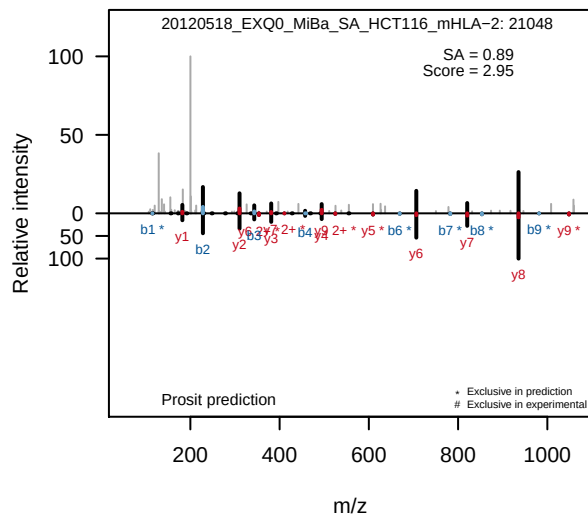
NERPVEHW – MSFragger



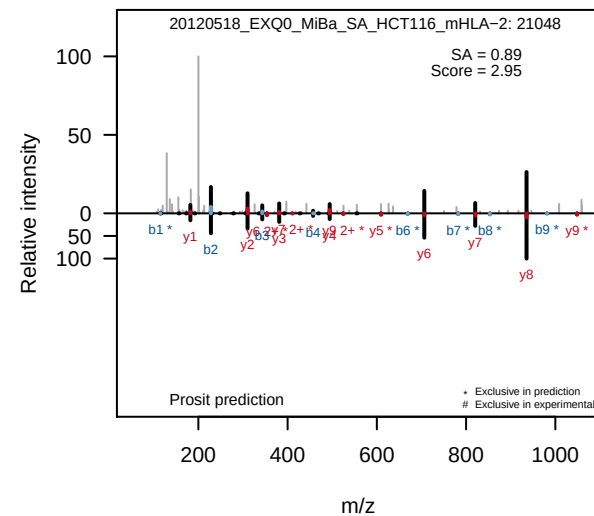
LNDNPDLAKY – Mascot – rejected
LN|DNPDLAKY – spliced – 2|0|0|0



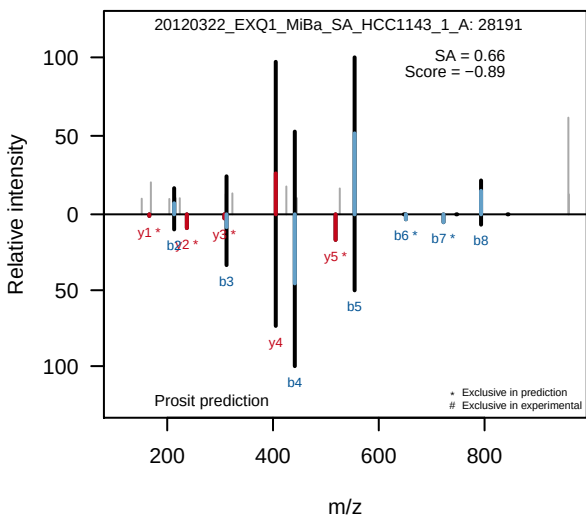
NIDNPDLAKY – MaxQuant



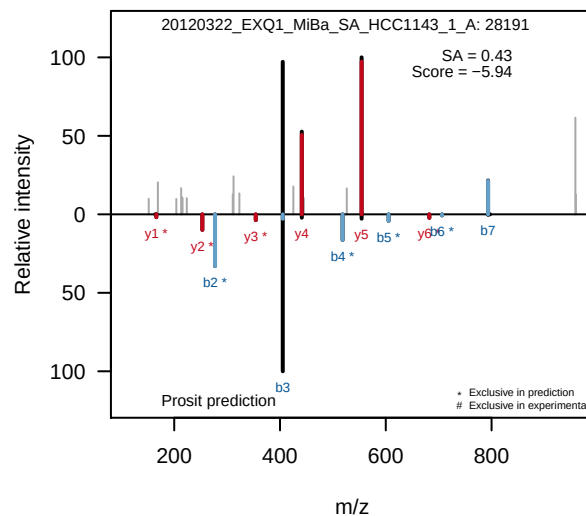
NIDNPDLAKY – MSFragger



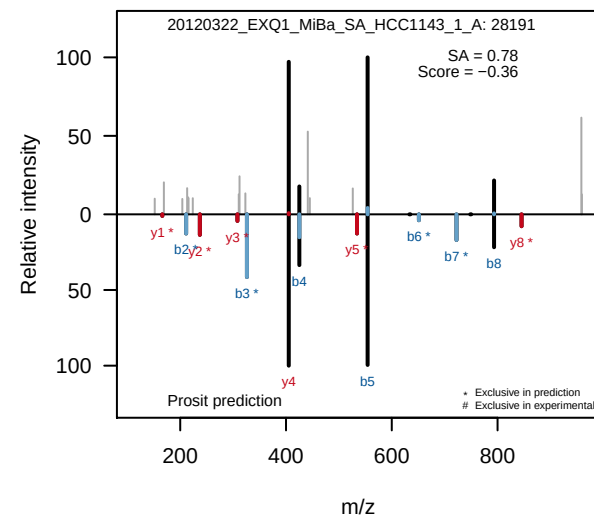
DPVELPAAF – Mascot – rejected
NA – spliced – |||



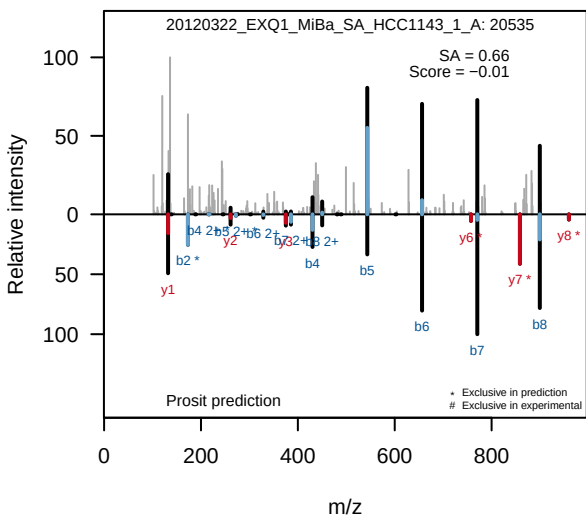
YIQLSTSF – MaxQuant



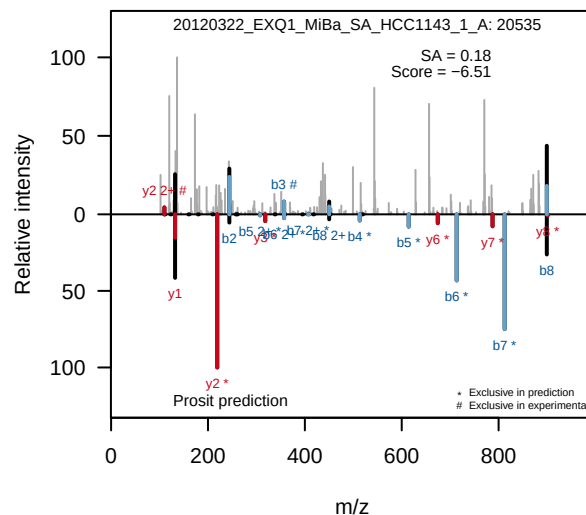
LPDVEPAAF – MSFragger



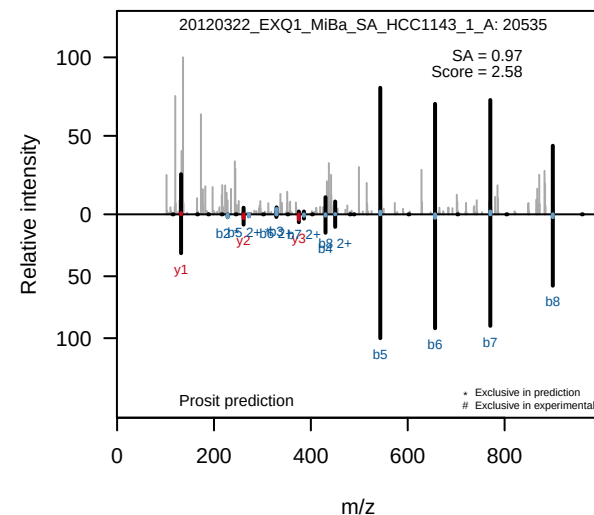
ATTRILNEL – Mascot – rejected
ATT|RILNEL – spliced – 3|4|3|6



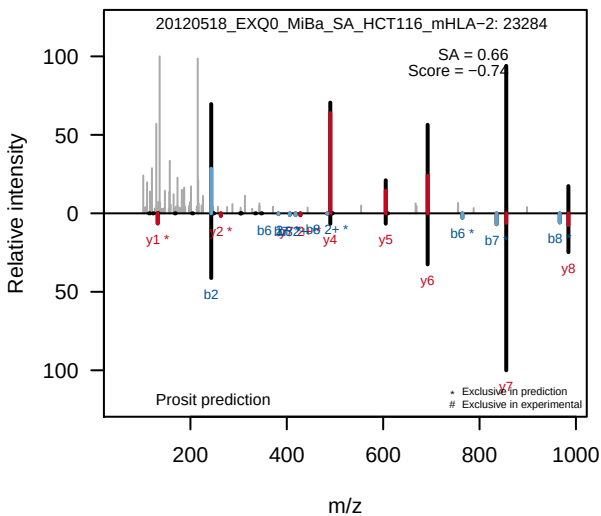
ENIRTVVSL – MaxQuant



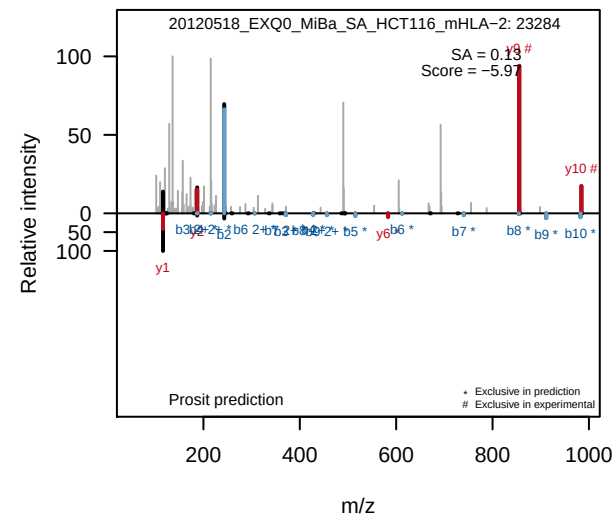
ARTTIINEI – MSFragger



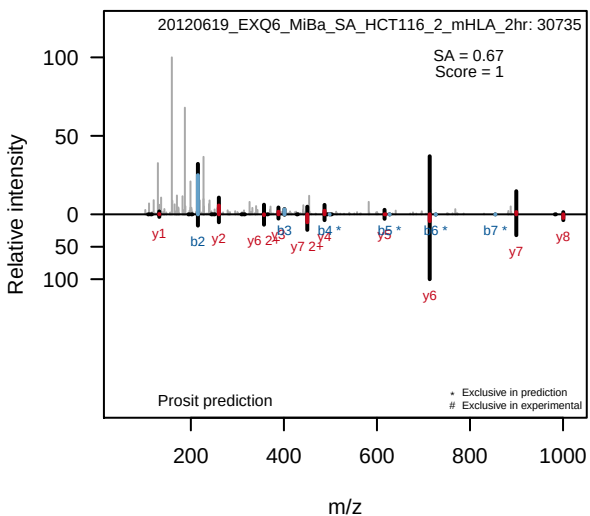
LEYSDRAML – Mascot – rejected
LE|Y|S|D|S|D|R|M|L|s|p|i|c|i|e|n|A|N|A|N|A|N|A



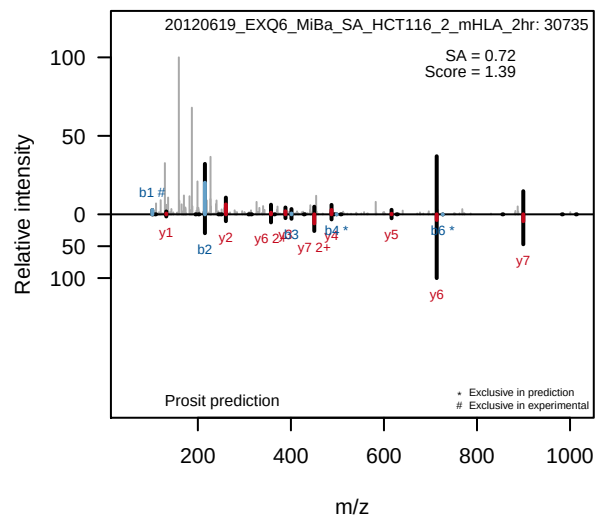
LEQGSPQNGAP – MSFragger



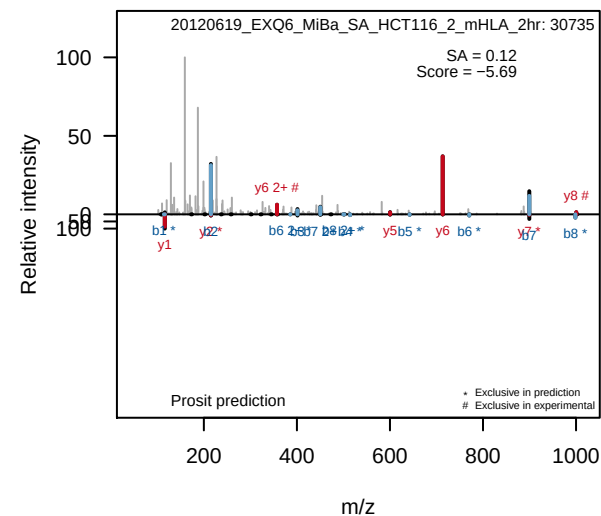
LTWP EVQKL – Mascot – rejected
LT|WP EVQKL – spliced – 2|0|0|0



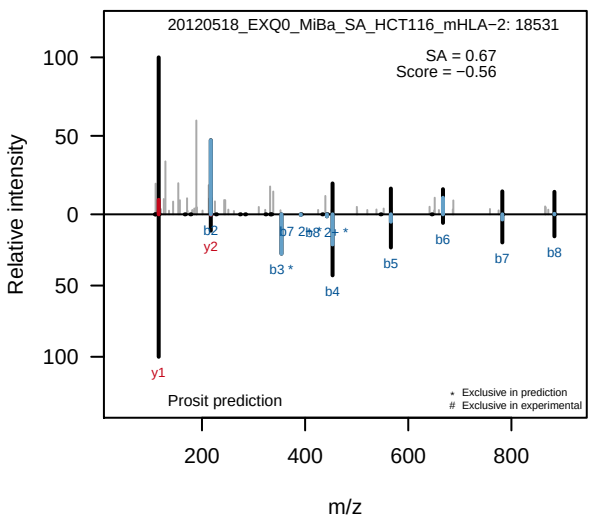
TLWP EVQKL – MaxQuant



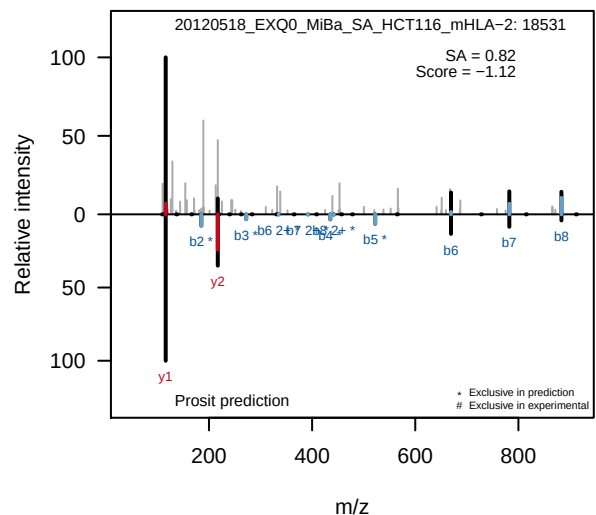
LTWLKQ EVP – MSFragger



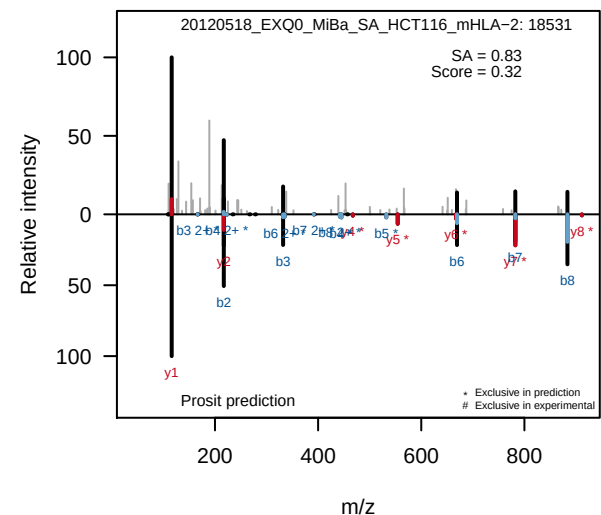
DTHVITDTP – Mascot – rejected
NA – spliced – |||



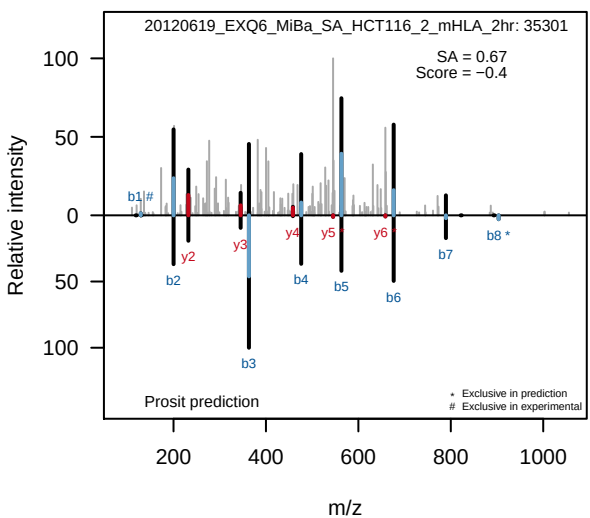
SPSYFITP – MaxQuant



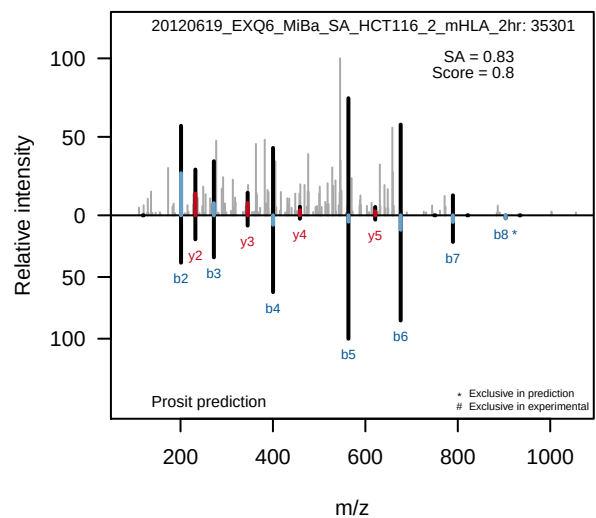
SEDISHITP – MSFragger



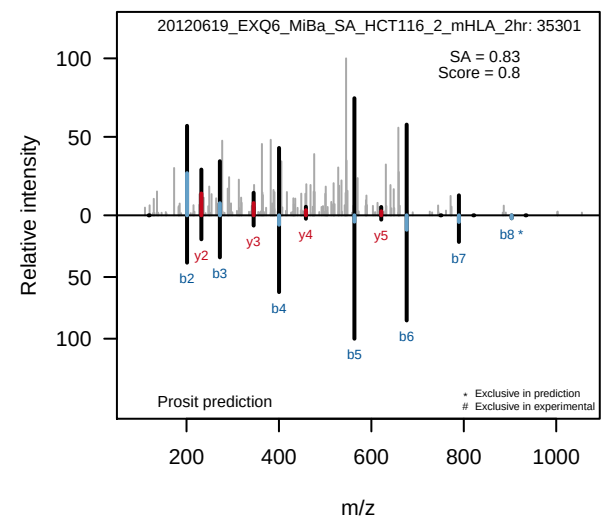
QAYLSLINV – Mascot – rejected
QAY|LSLINV – spliced – 3|2|2|3



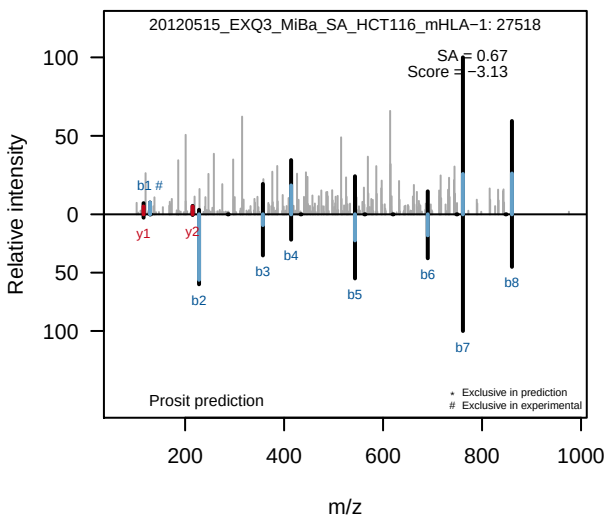
SLAQYLINV – MaxQuant



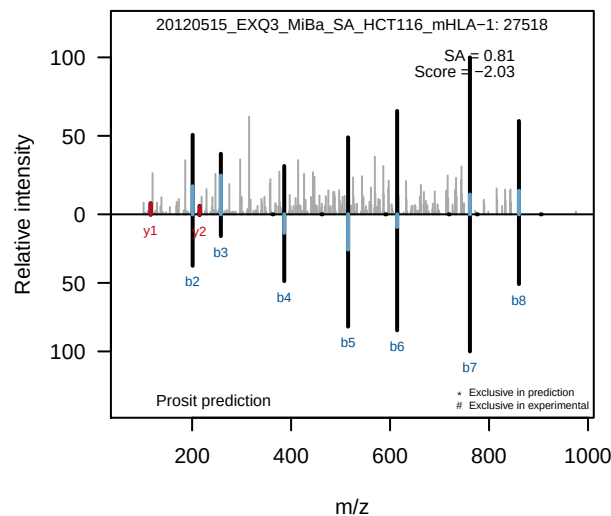
SLAQYLINV – MSFragger



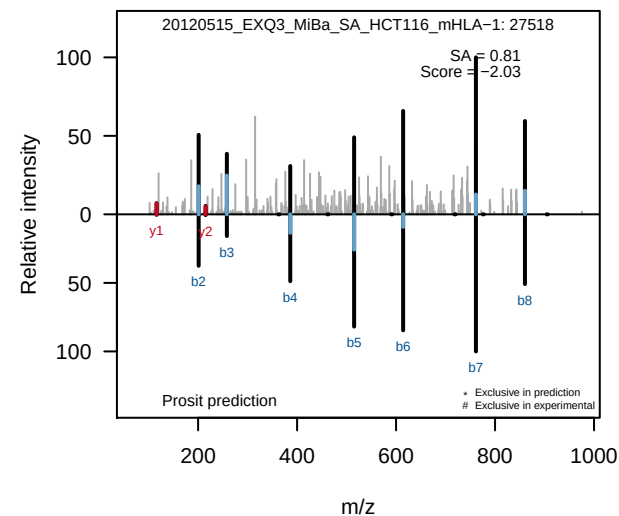
QVEGEFVP – Mascot – rejected
NA – spliced – |||



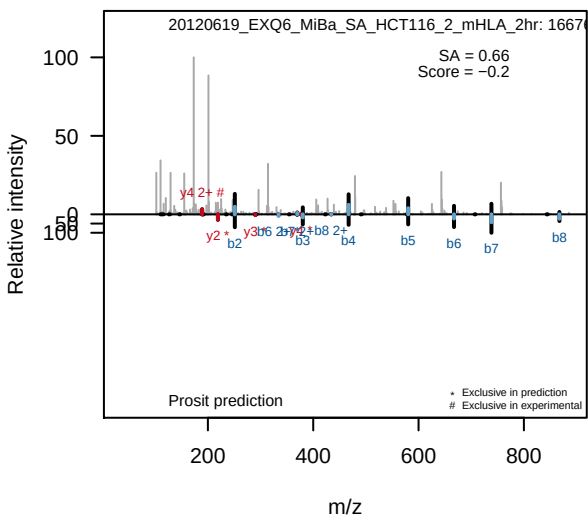
AEGQEVFP – MaxQuant



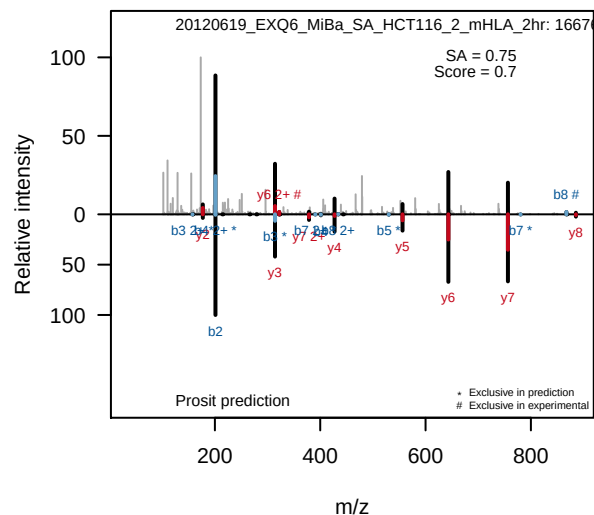
AEGQEVFP – MSFragger



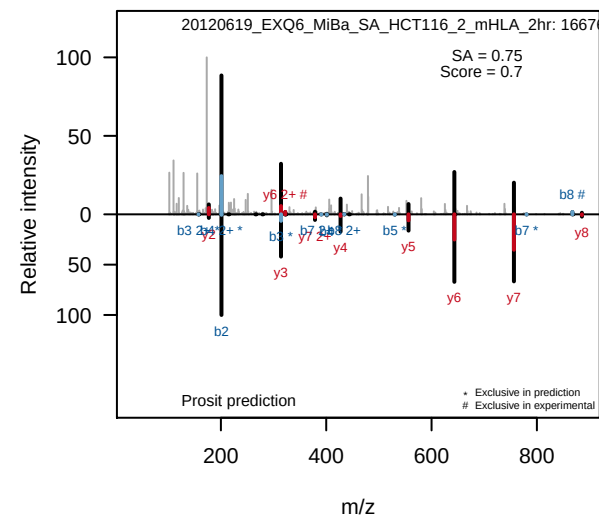
LHESISAEA – Mascot – rejected
LHES|||SAEA – spliced – 3|3|2|2



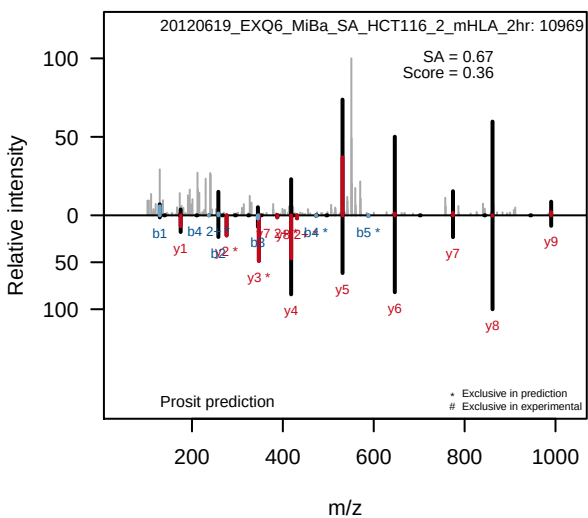
AELSELHSA – MaxQuant



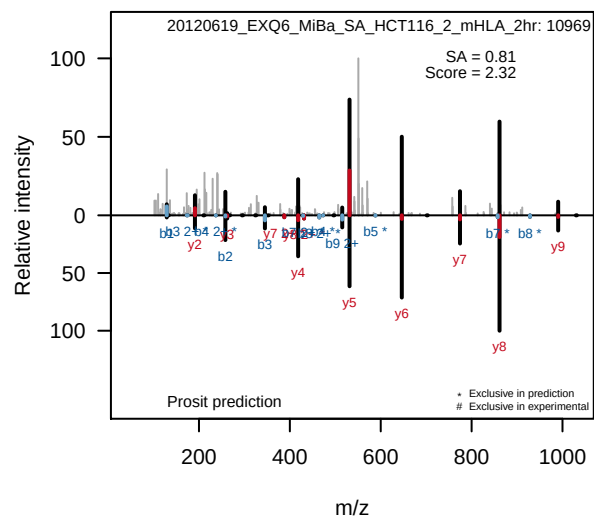
AELSELHSA – MSFragger



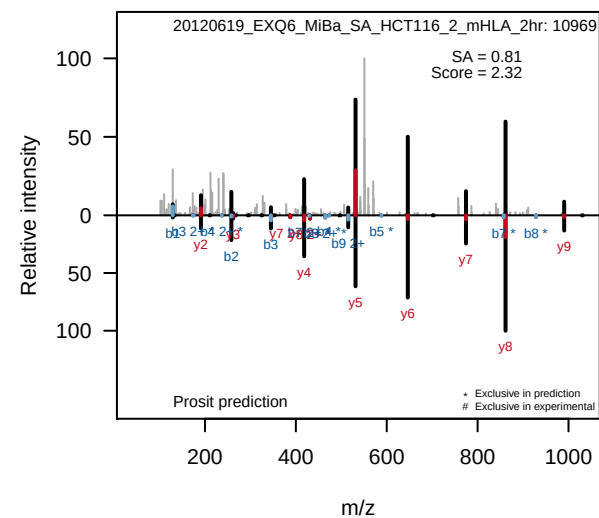
QESQDLAATR – Mascot – rejected
NA – spliced – |||



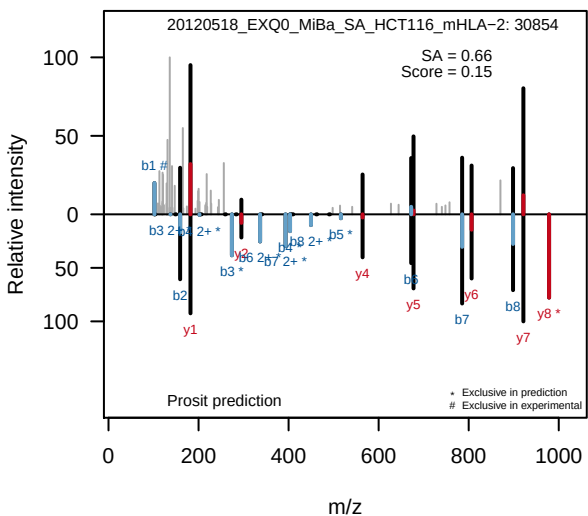
QESQDLRATA – MaxQuant



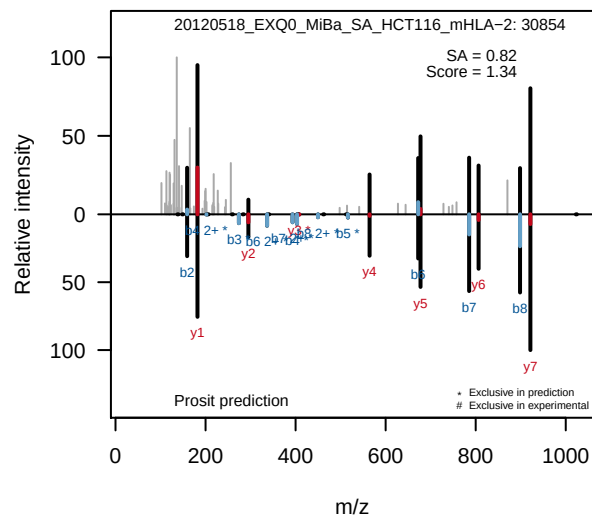
QESQDLRATA – MSFragger



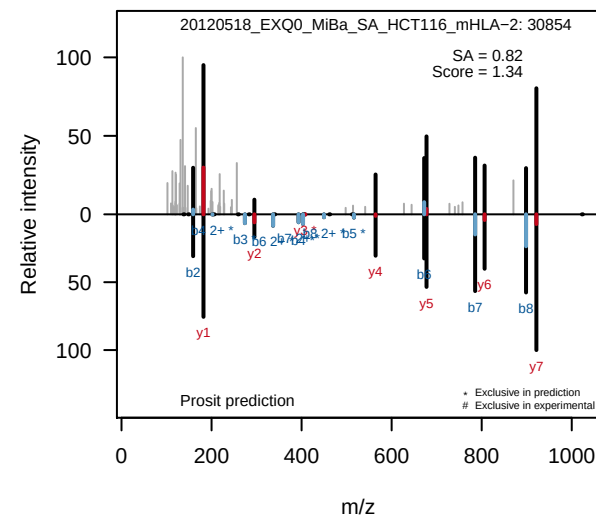
TGDELRLLY – Mascot – rejected
TG|DELRLLY – spliced – 2|0|0|0



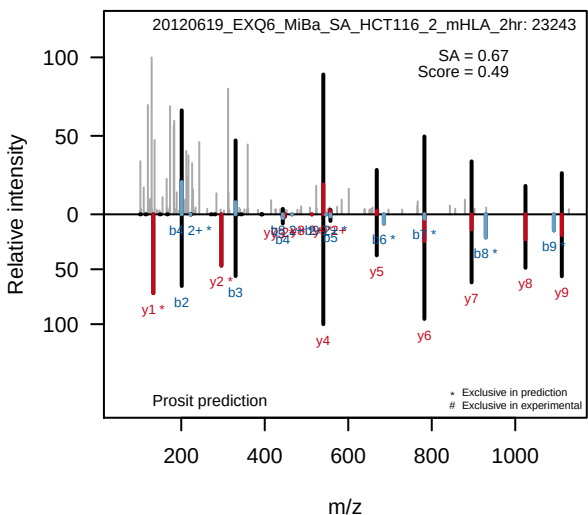
GTDELRLLY – MaxQuant



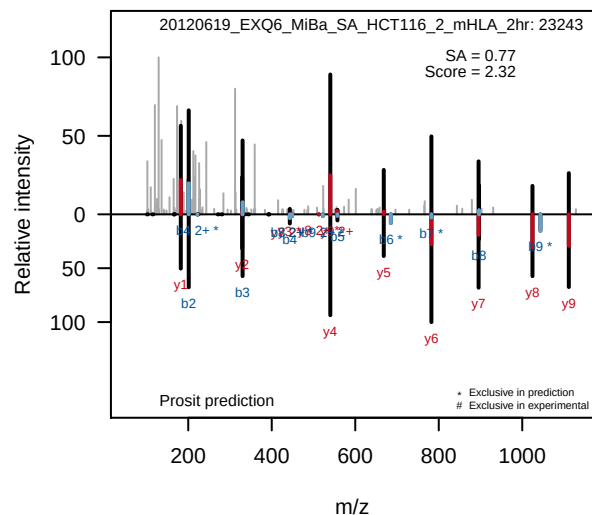
GTDELRLLY – MSFragger



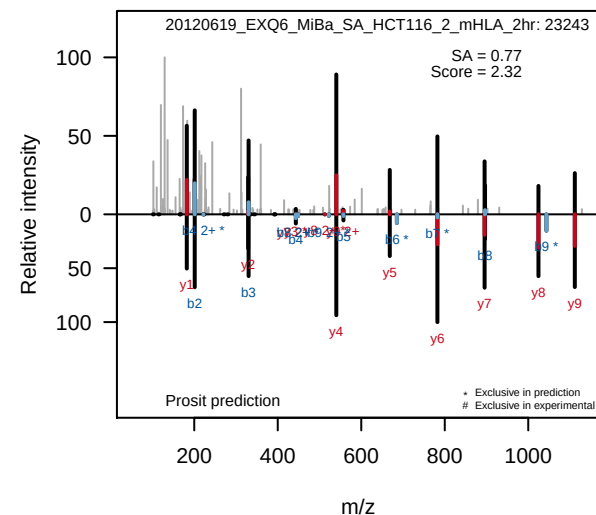
LSEINKPFYN – Mascot – rejected
LSEINKP|FYN – spliced – 0|2|0|0



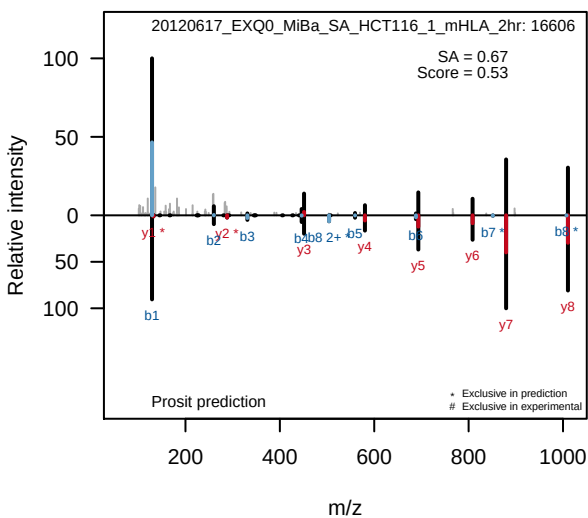
LSEINKPNFY – MaxQuant



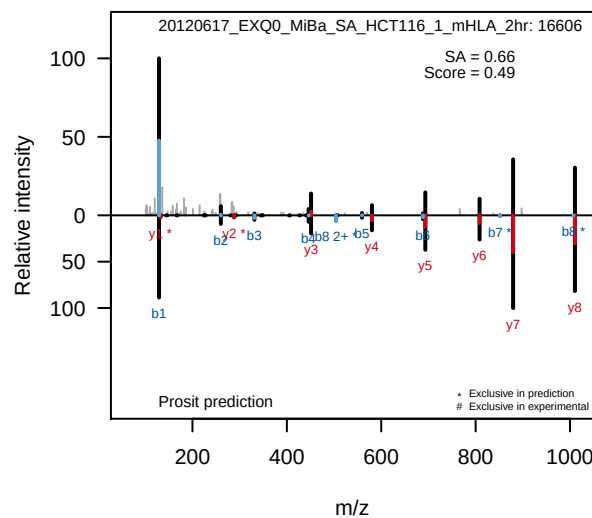
LSEINKPNFY – MSFragger



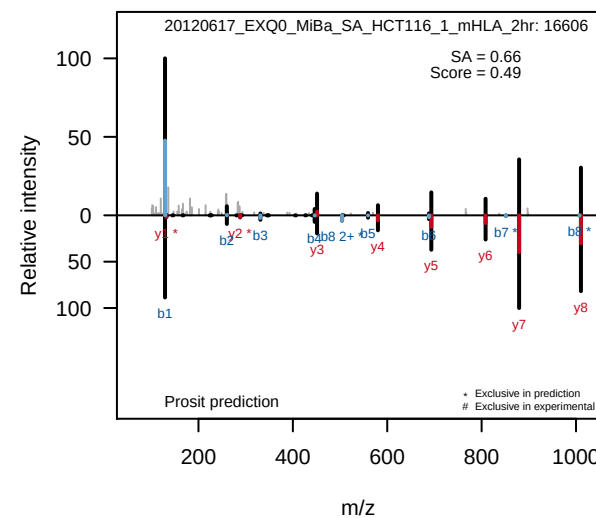
KMADIEYRI – Mascot – rejected
KMADIEY|R|| – spliced – |||



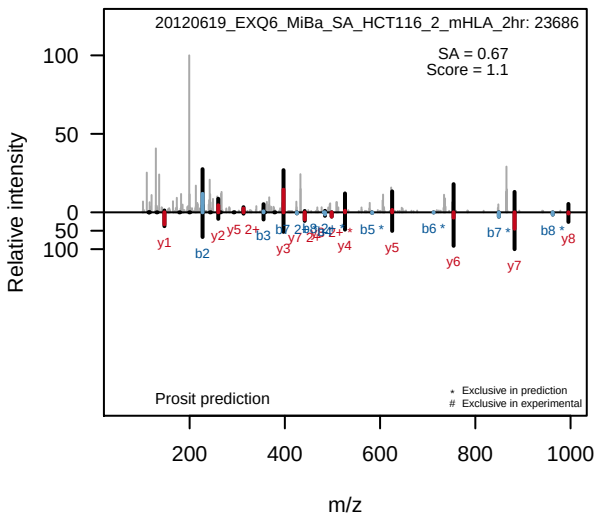
KMADIEYRL – MaxQuant



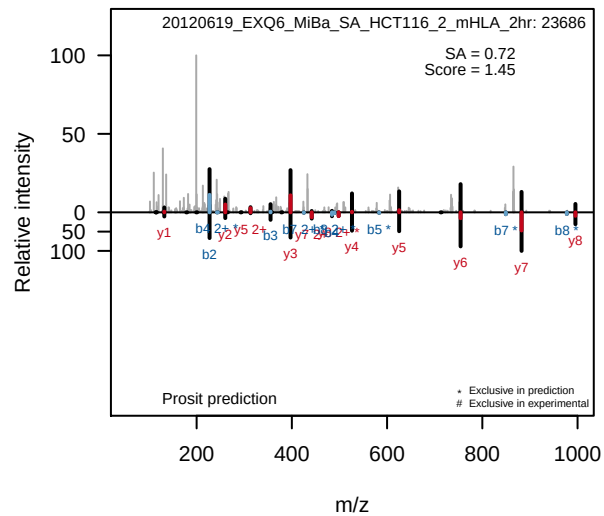
KMADIEYRL – MSFragger



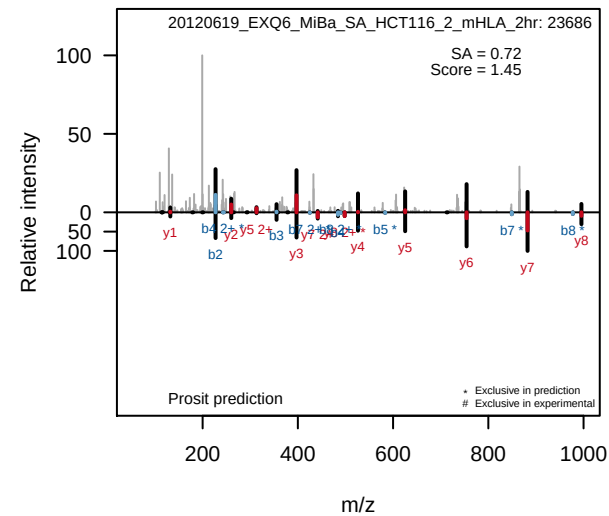
LLQEVEHLQ – Mascot – rejected
LLQEVE|H|LQ – spliced – 0|2|0|0



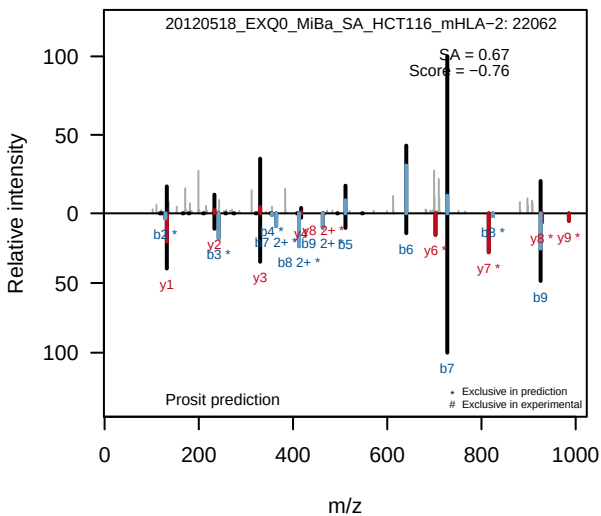
LLQEVEHQL – MaxQuant



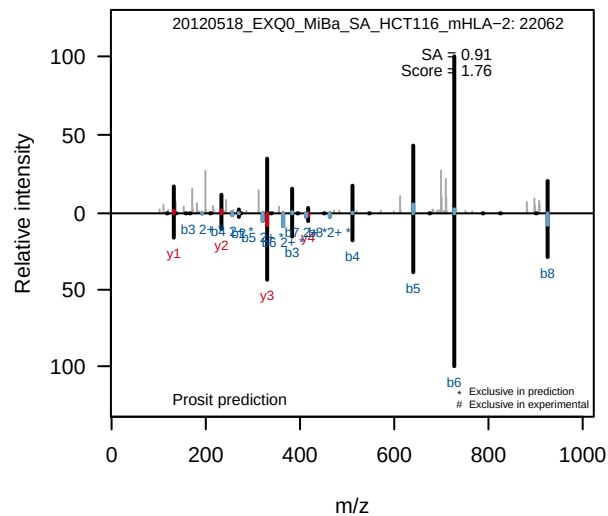
LLQEVEHQL – MSFragger



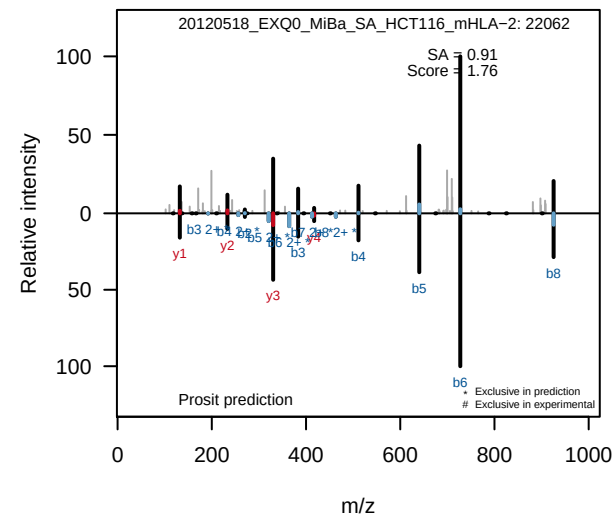
AGLLRESPTL – Mascot – rejected
NA – spliced – |||



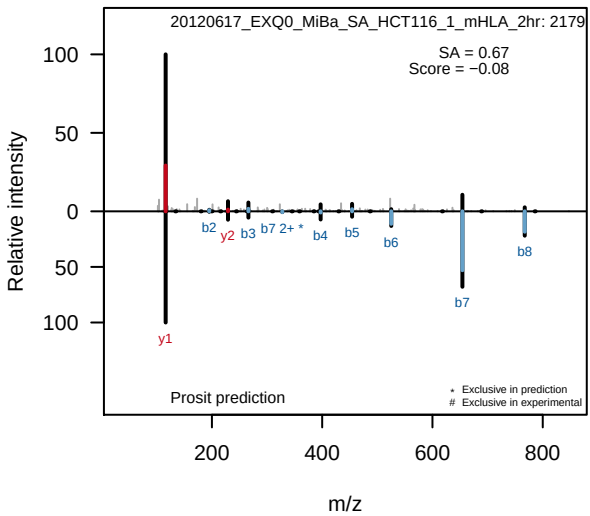
RLIQESPTL – MaxQuant



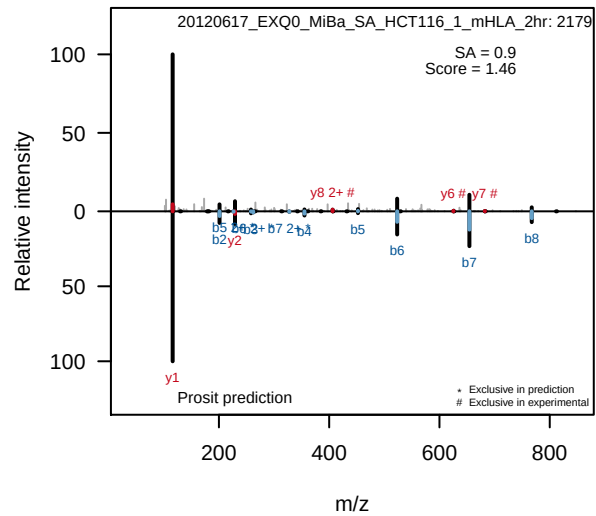
RLIQESPTL – MSFragger



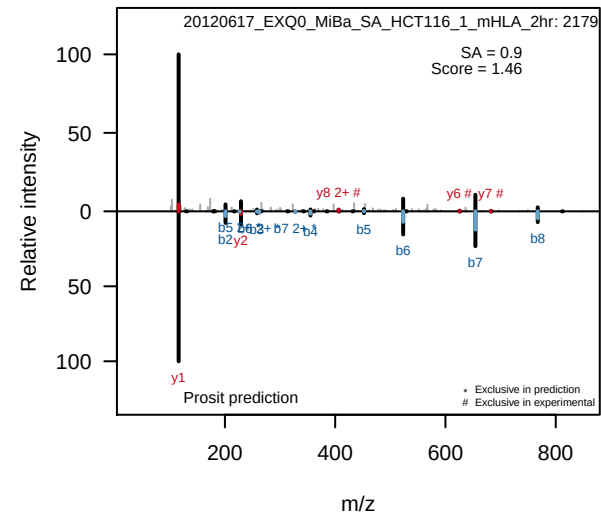
PPAMGAELP – Mascot – rejected
PP|AMGAELP – spliced – 2|4|2|4



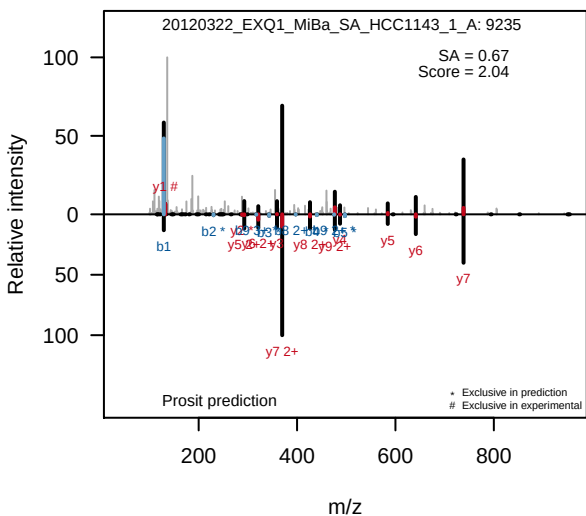
AEGPPAML – MaxQuant



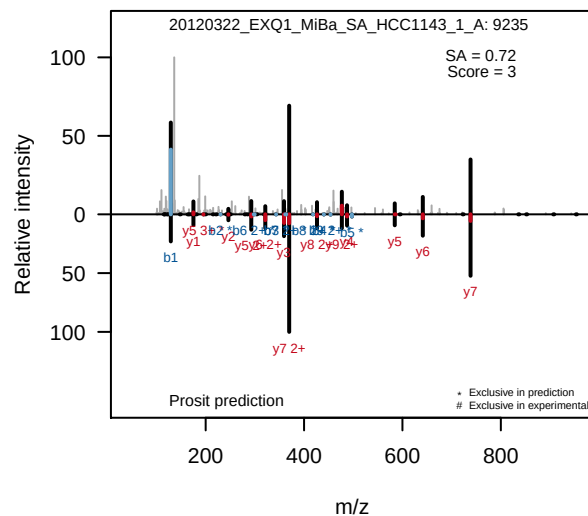
AEGPPAML – MSFragger



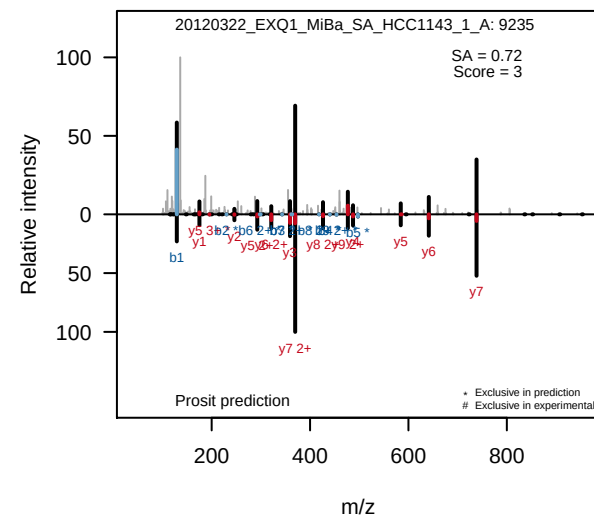
KTLPGPKARL – Mascot – rejected
KTLPGPK|ARL – spliced – 0|2|0|0



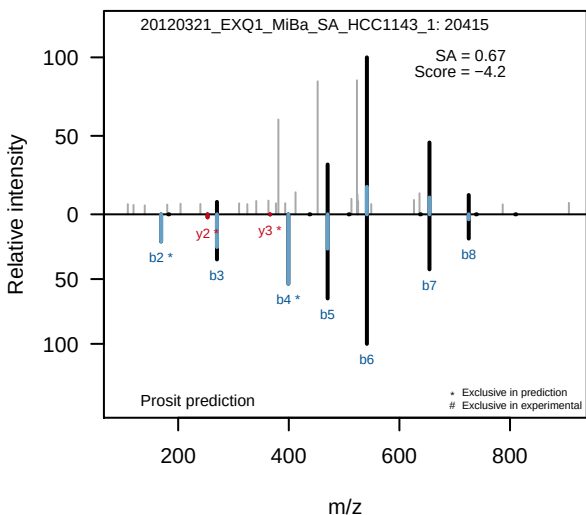
KTLPGPKIAR – MaxQuant



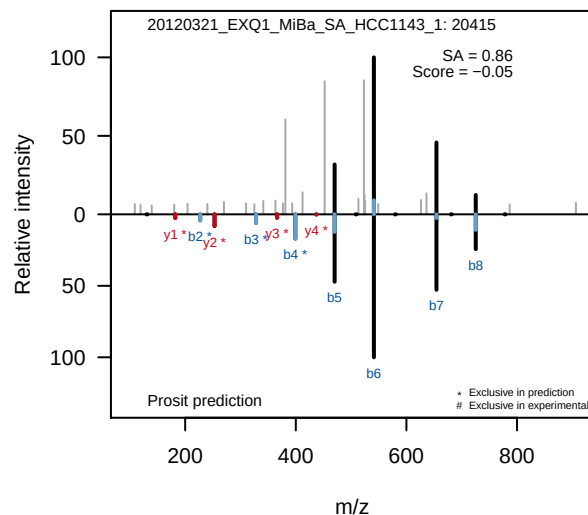
KTLPGPKIAR – MSFragger



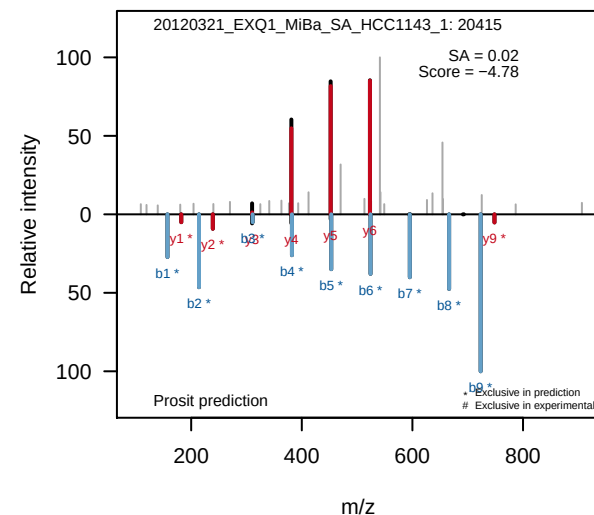
PATEAALAY – Mascot – rejected
NA – spliced – |||



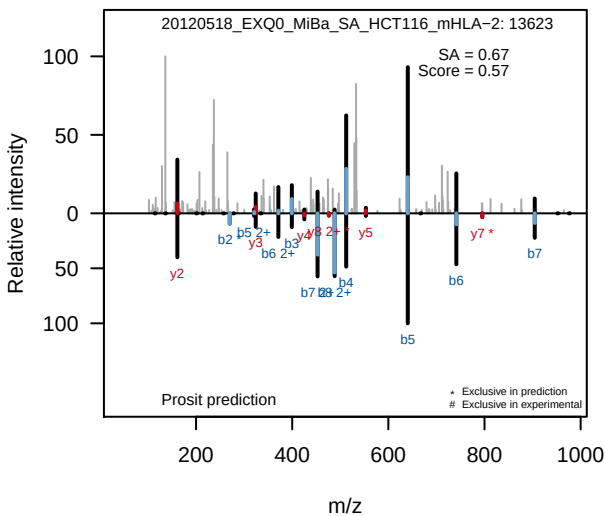
EPTAAALAY – MaxQuant



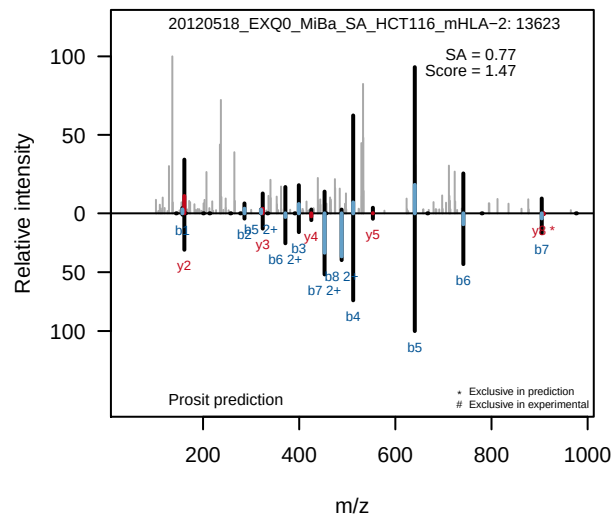
RGPAALAAAGY – MSFragger



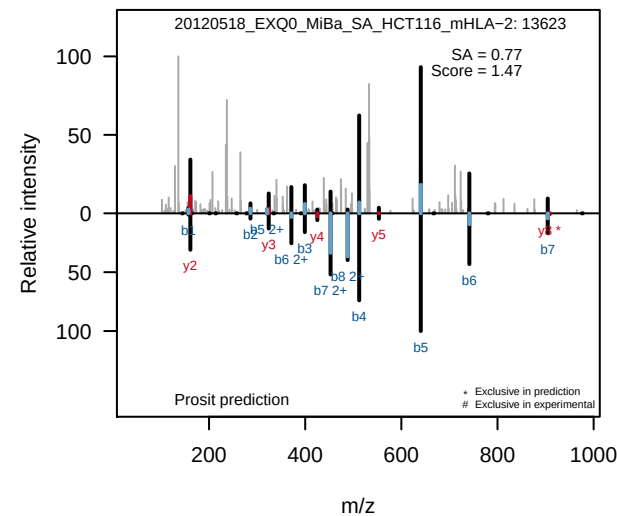
LRELKTYAA – Mascot – rejected
LRE|LKTYAA – spliced – 2|0|0|0



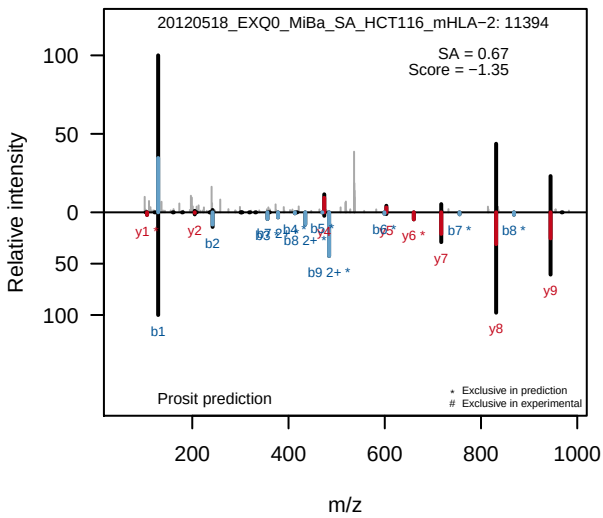
REILKTYAA – MaxQuant



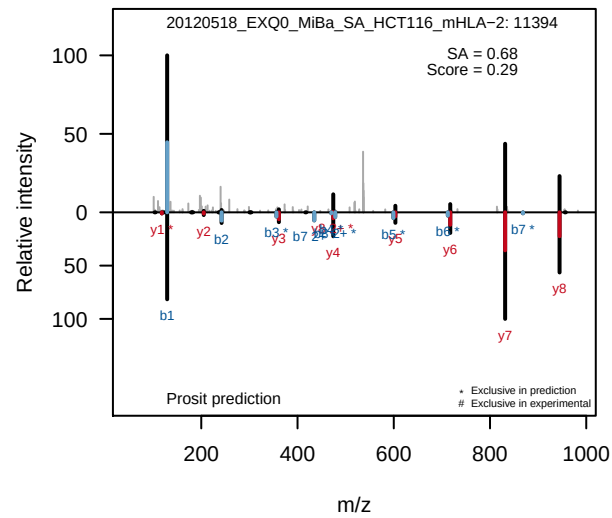
REILKTYAA – MSFragger



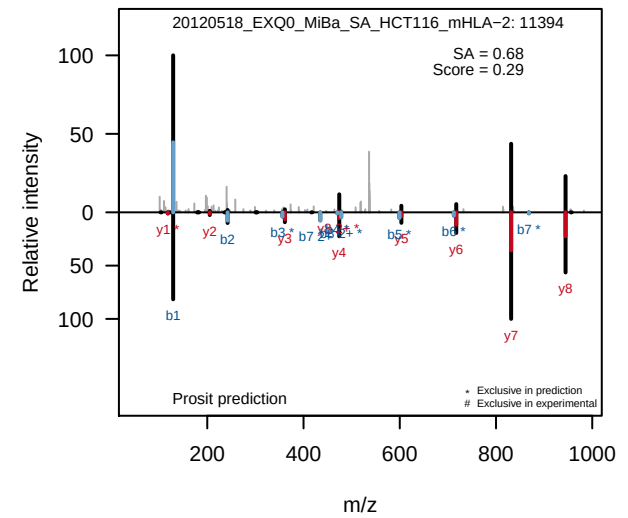
KLNGGERLVS – Mascot – rejected
K|LNGGERLVS – spliced – 0|6|0|4



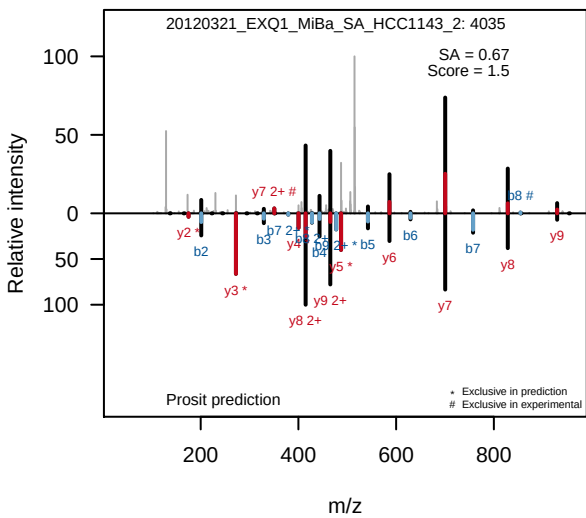
KINNEIRSV – MaxQuant



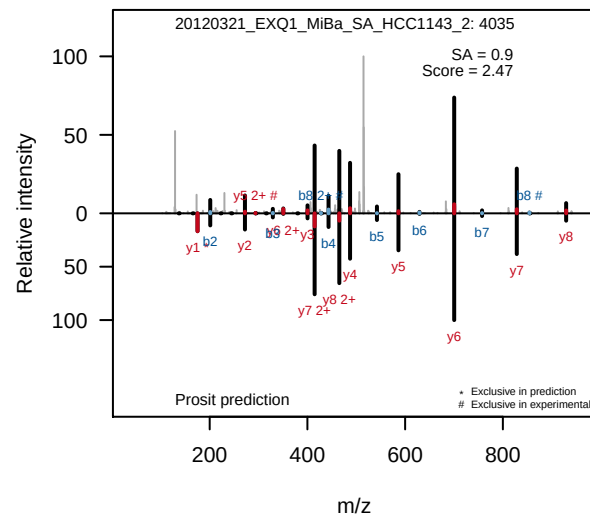
KINNEIRSV – MSFragger



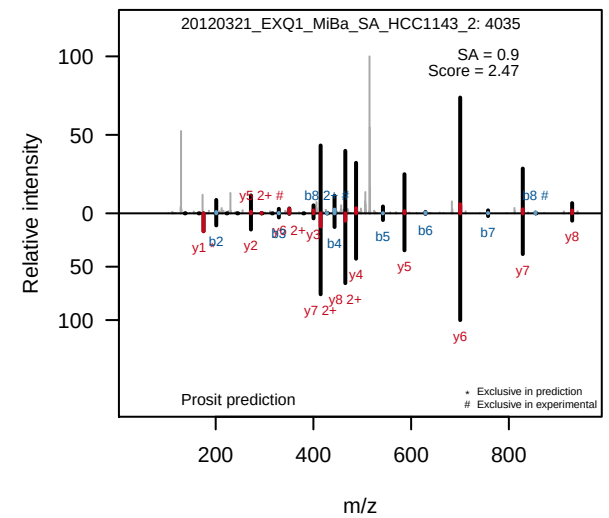
VTKNVSKPVG – Mascot – rejected
VTKNVSKP|VG – spliced – 0|2|0|2



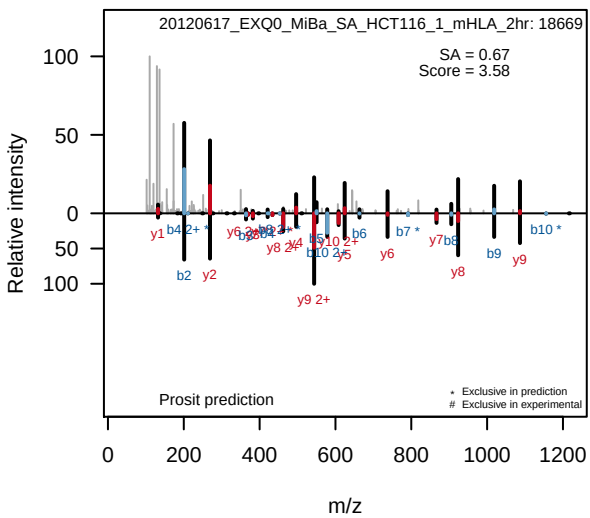
VTKNVSKPR – MaxQuant



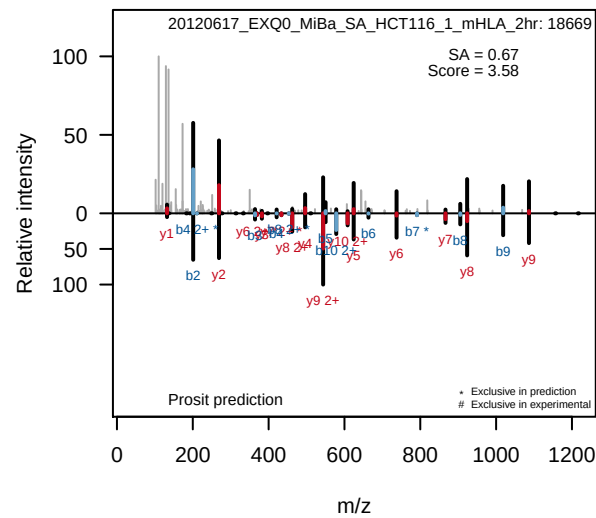
VTKNVSKPR – MSFragger



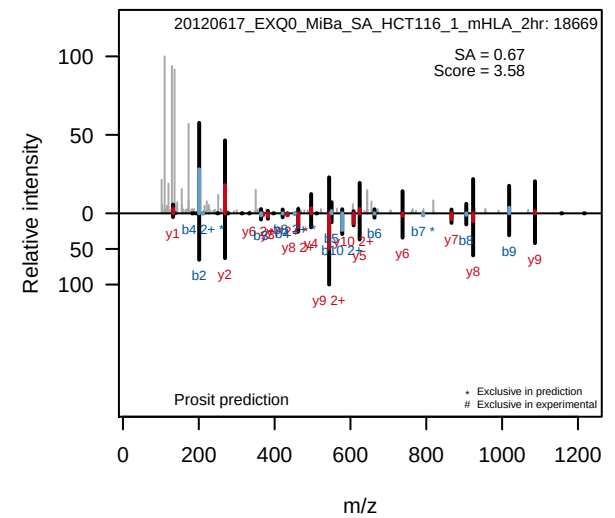
AEYGEIKNIHI – Mascot – rejected
AEYGEIKNIH|I – spliced – |||



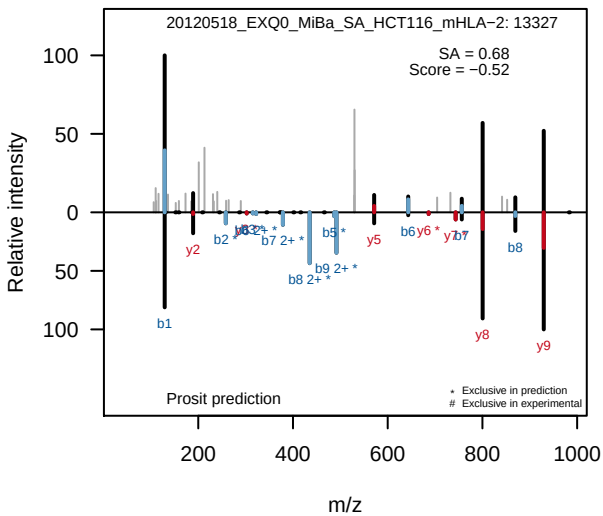
AEYGEIKNIHL – MaxQuant



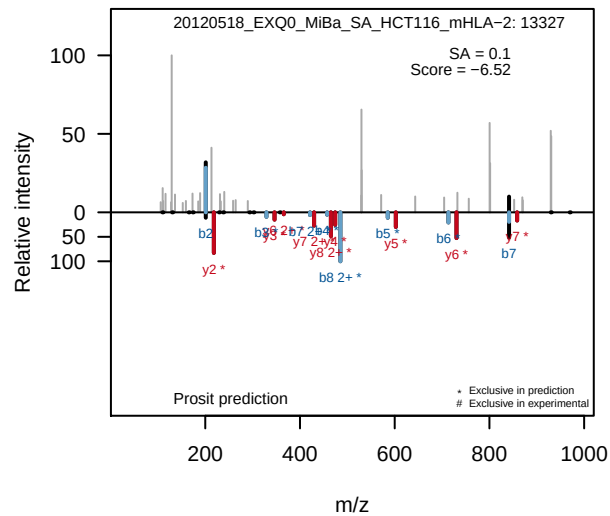
AEYGEIKNIHL – MSFragger



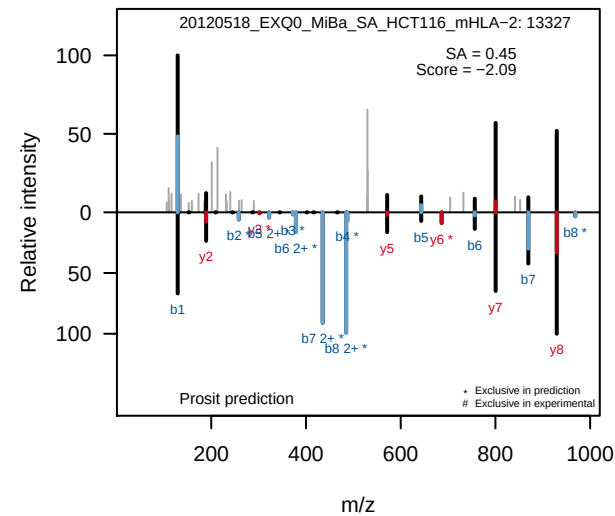
KEGGDRILG – Mascot – rejected
KE|GGDRILG – spliced – 0|8|0|8



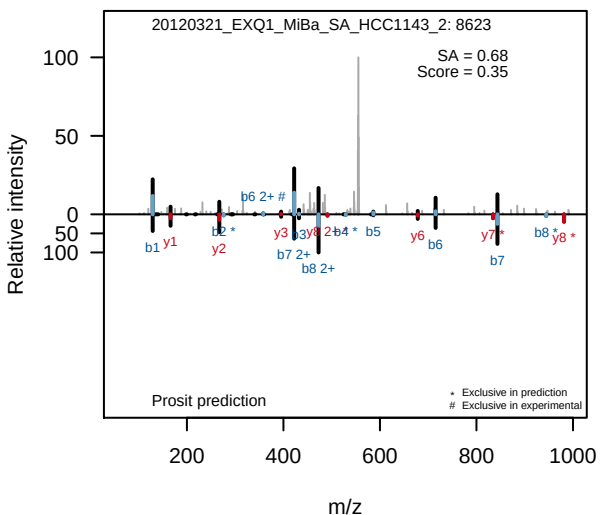
EAQKQKQKA – MaxQuant



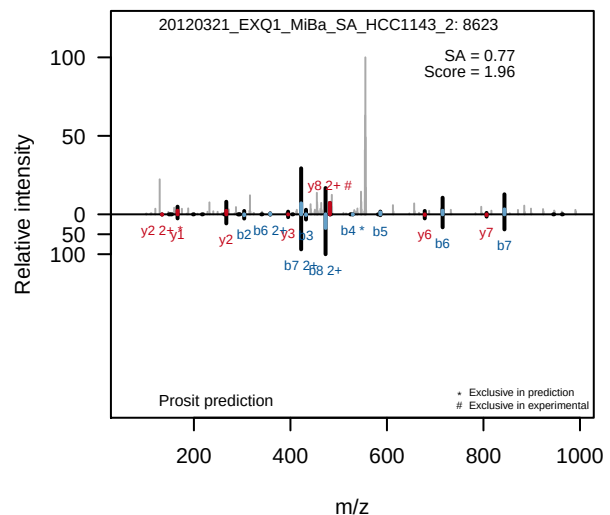
KENDRILVA – MSFragger



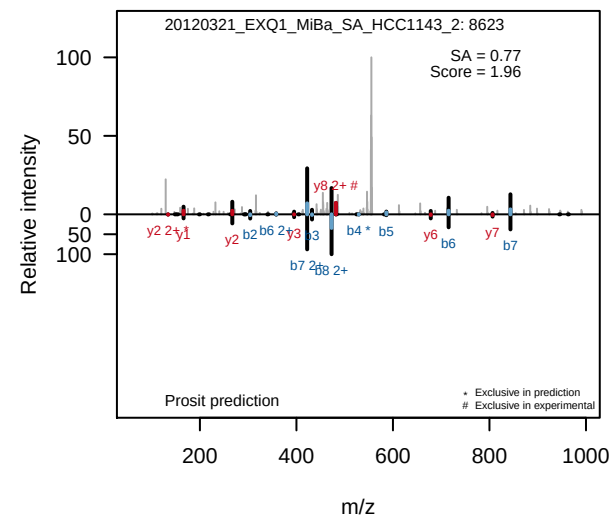
KFRPGEKTF – Mascot – rejected
KFRPG|EKTF – spliced – 2|0|0|0



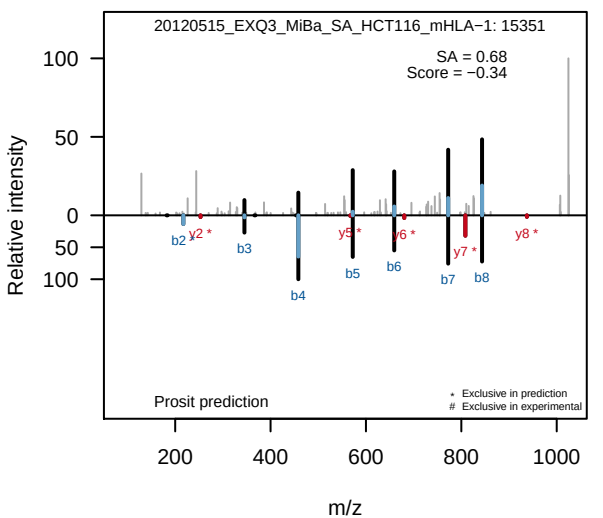
FRKPGEKTF – MaxQuant



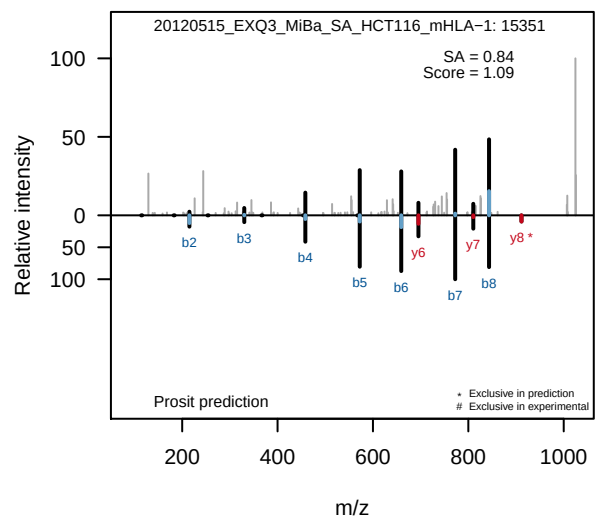
FRKPGEKTF – MSFragger



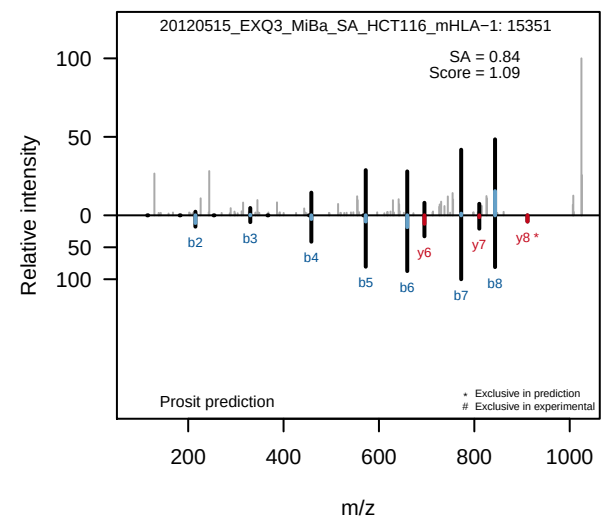
SEKLNSLAY – Mascot – rejected
NA – spliced – |||



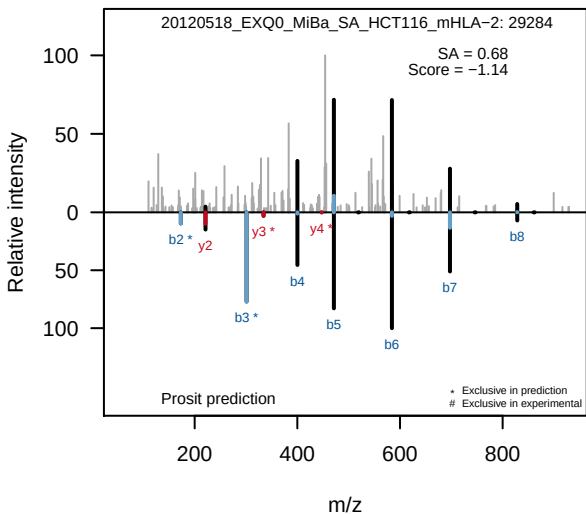
ITDKNSLAY – MaxQuant



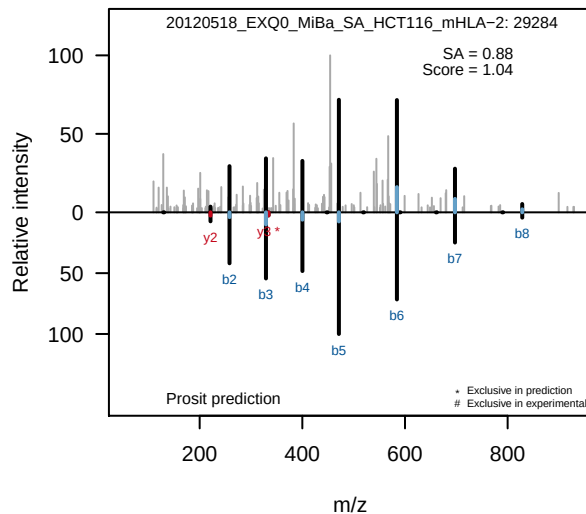
ITDKNSLAY – MSFragger



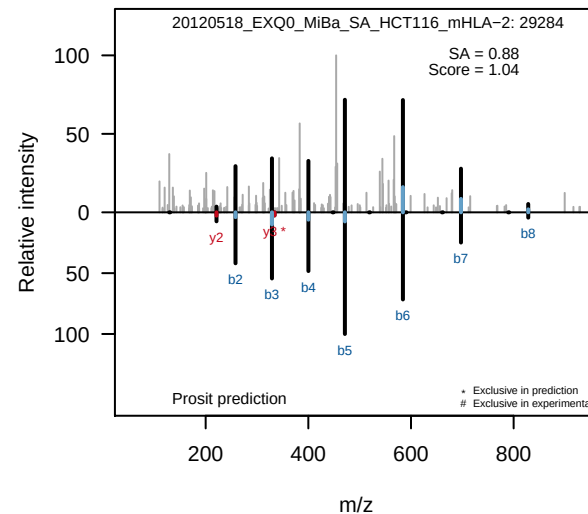
GDQVALLMA – Mascot – rejected
NA – spliced – |||



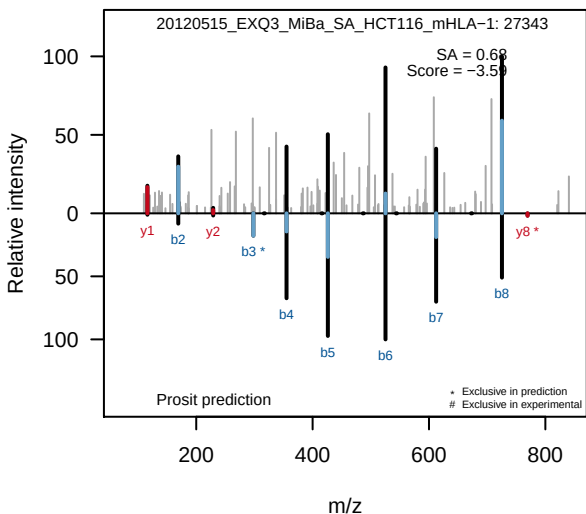
QEAAAILMA – MaxQuant



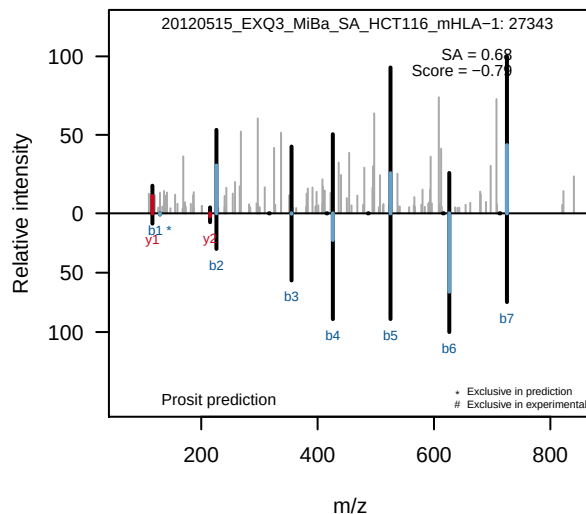
QEAAAILMA – MSFragger



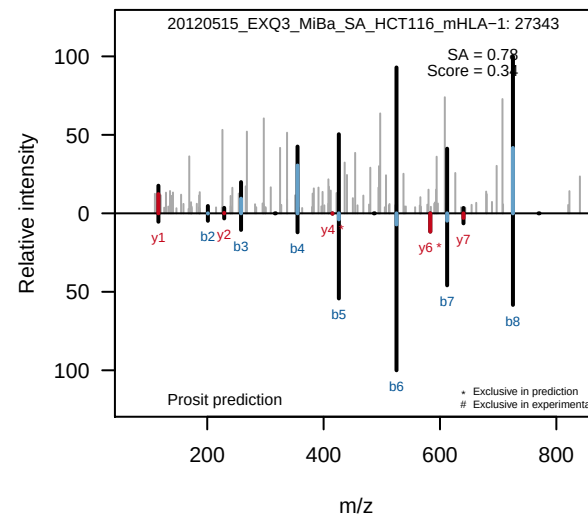
APEGAVSIP – Mascot – rejected
NA – spliced – |||



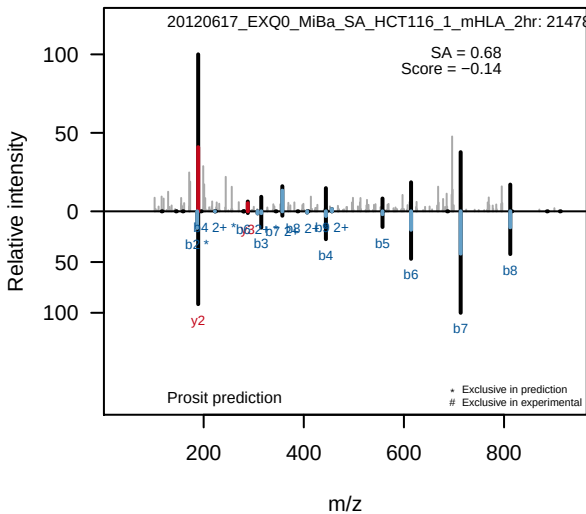
QPEAVTVP – MaxQuant



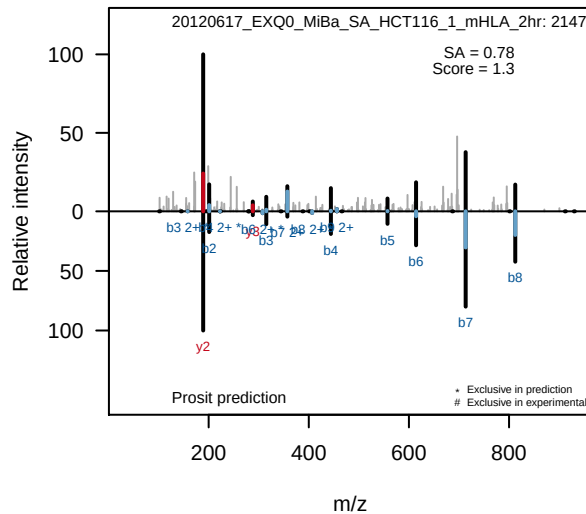
AEGPAVSLP – MSFragger



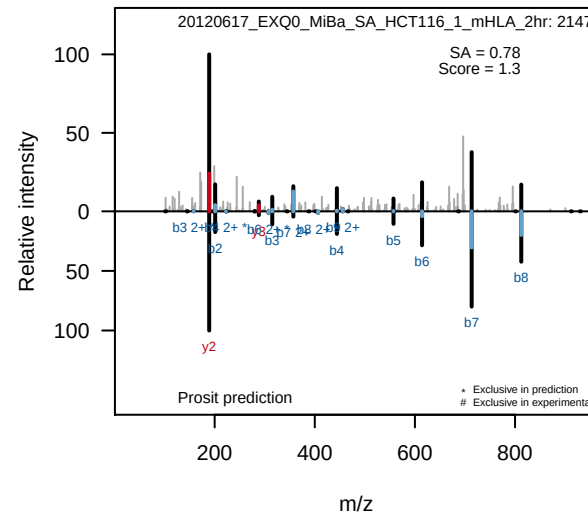
DAQELGVVVA – Mascot – rejected
NA – spliced – |||



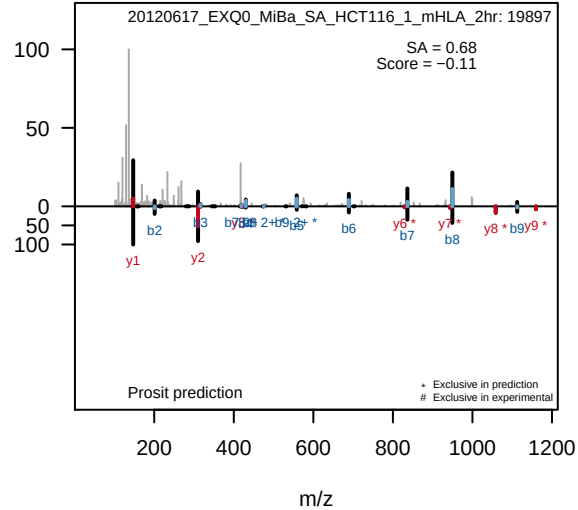
AENELGVVVA – MaxQuant



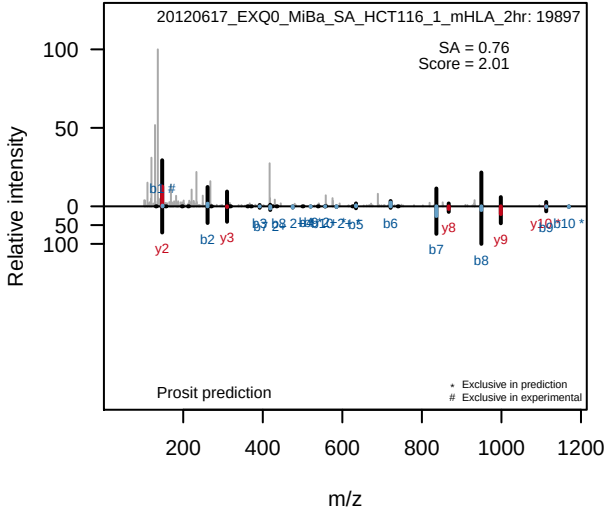
AENELGVVVA – MSFragger



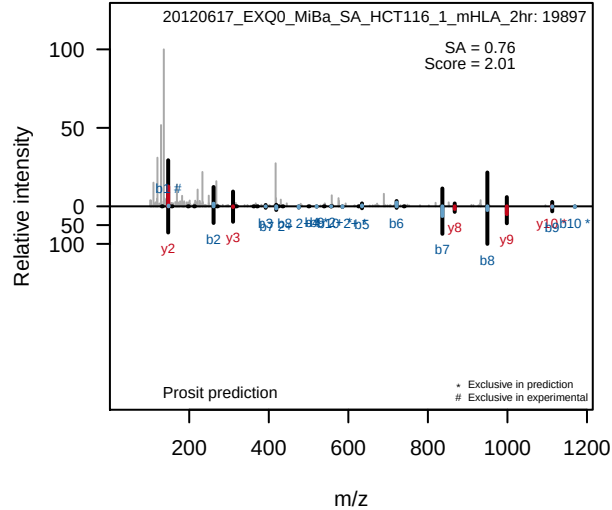
VTDNKMFIYQ – Mascot – rejected
VTDNKM|FIYQ – spliced – 6|3|4|3



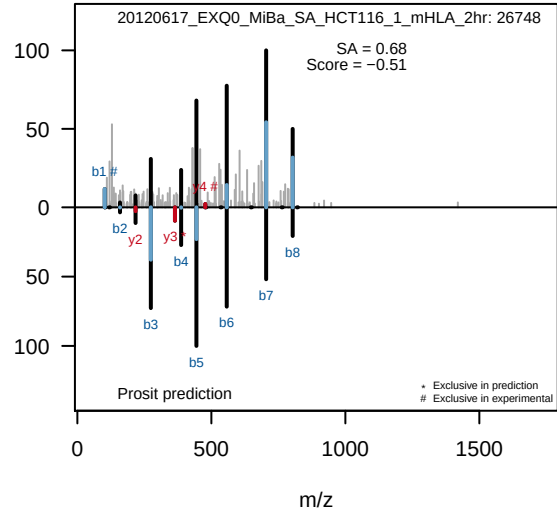
FLMKNSDLYGA – MaxQuant



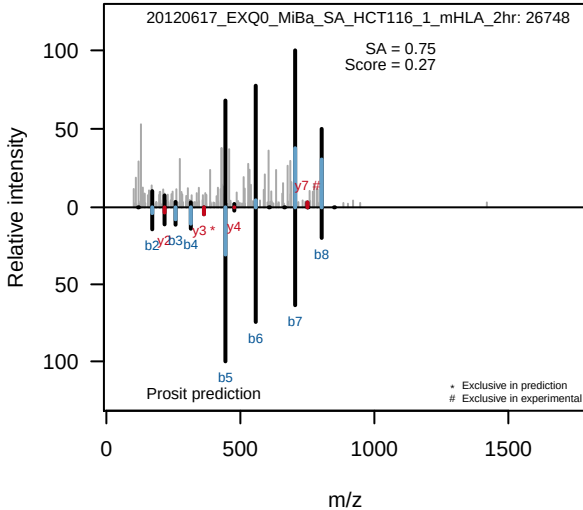
FLMKNSDLYGA – MSFragger



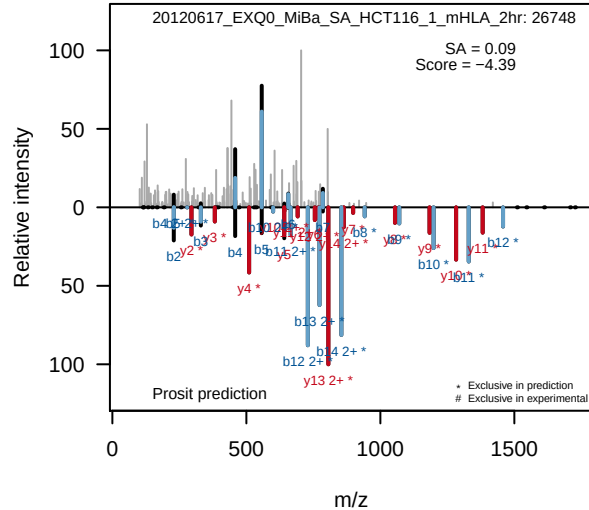
TGDIGIFVV – Mascot – rejected
 TGDIGIFVV – spliced – 4|1|3|2



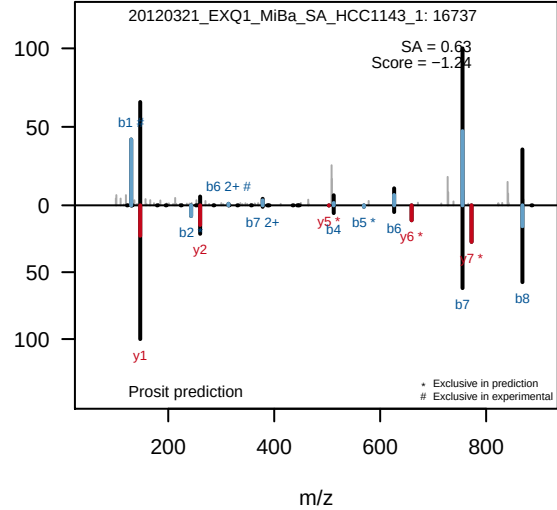
AVSGEIFVV – MaxQuant



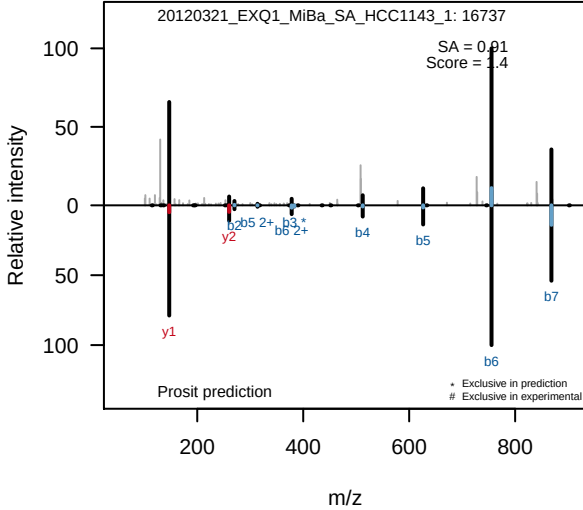
LDTQVVEREKMKSYI – MSFragger



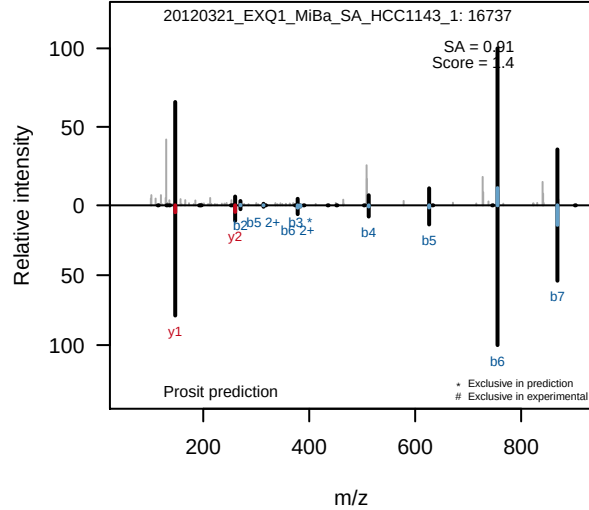
ELLRGGELQ – Mascot – rejected
NA – spliced – |||



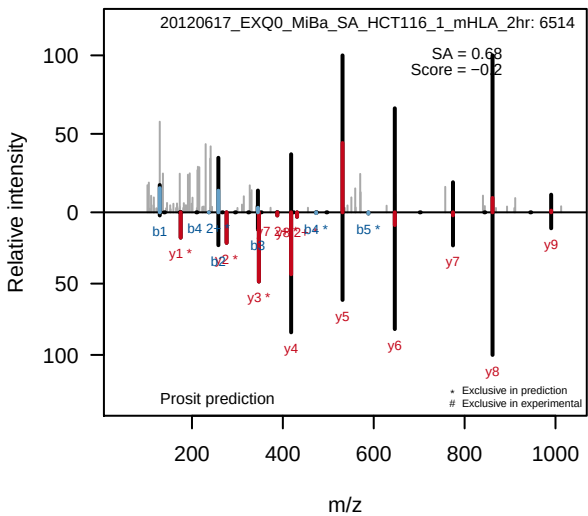
IRLENEIQ – MaxQuant



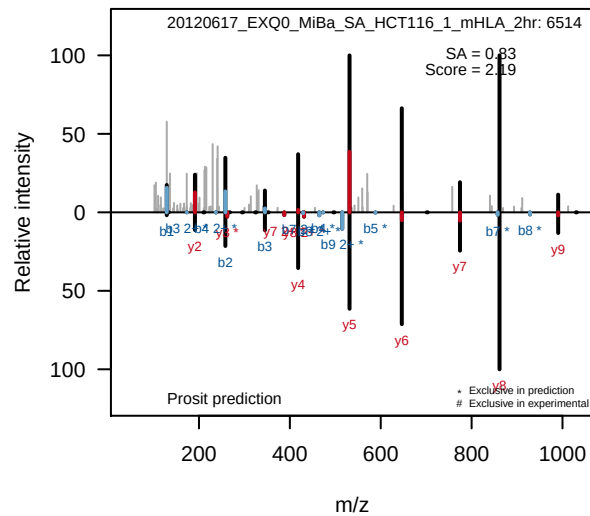
IRLENEIQ – MSFragger



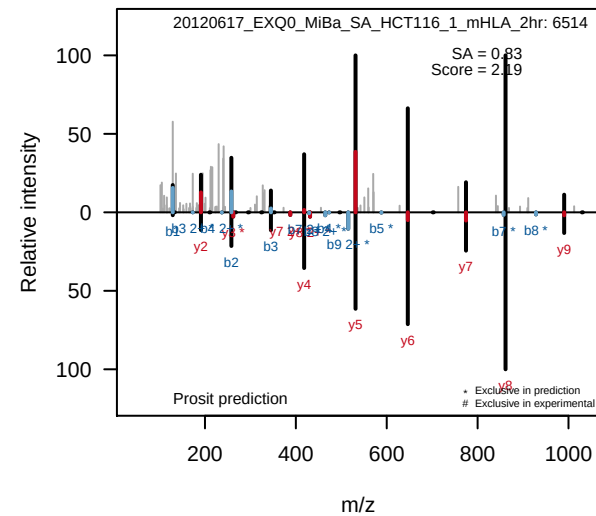
QESQDLAATR – Mascot – rejected
NA – spliced – |||



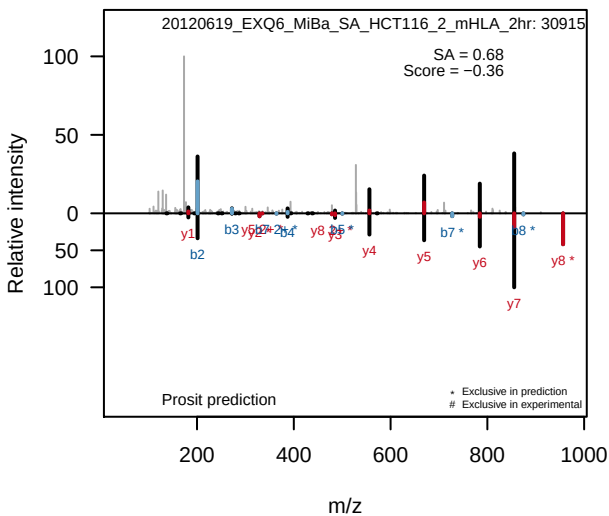
QESQDLRATA – MaxQuant



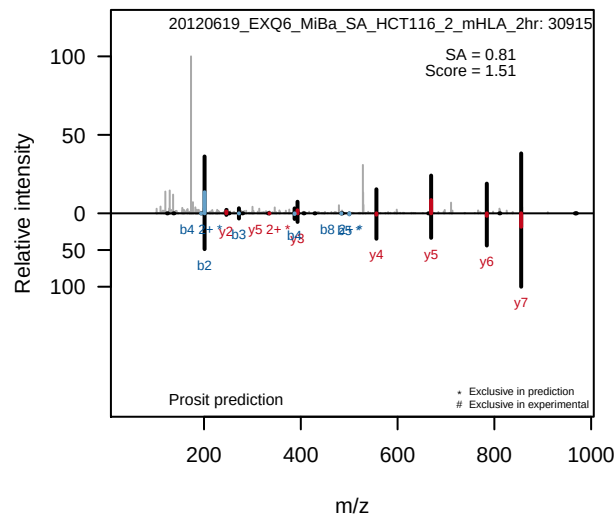
QESQDLRATA – MSFragger



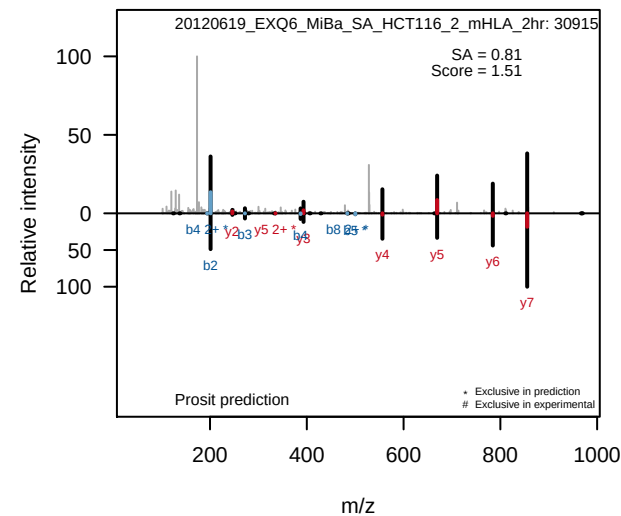
VTADLARFY – Mascot – rejected
VT|A|DLARFY – spliced – 2|4|2|0



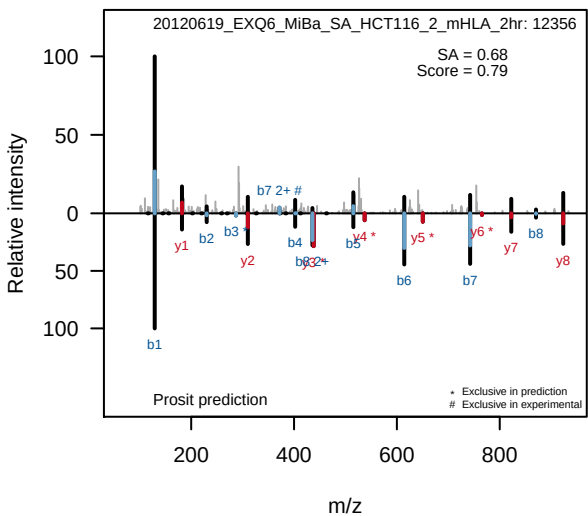
SLADLYFRA – MaxQuant



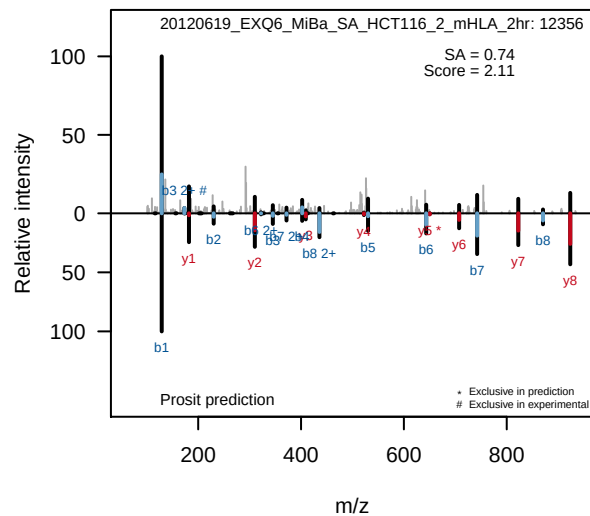
SLADLYFRA – MSFragger



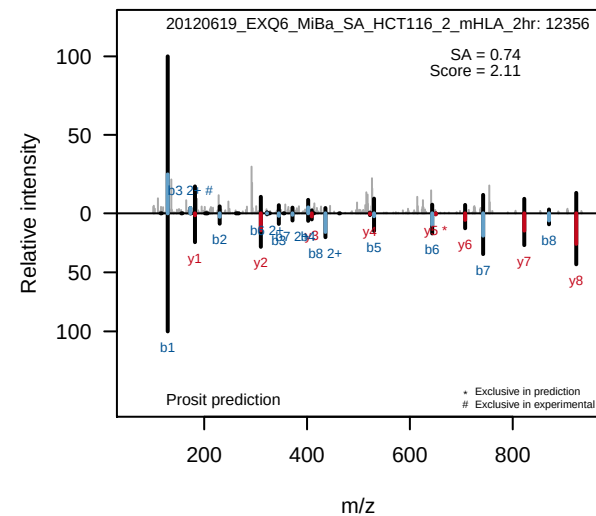
KTGDLVKQY – Mascot – rejected
NA – spliced – |||



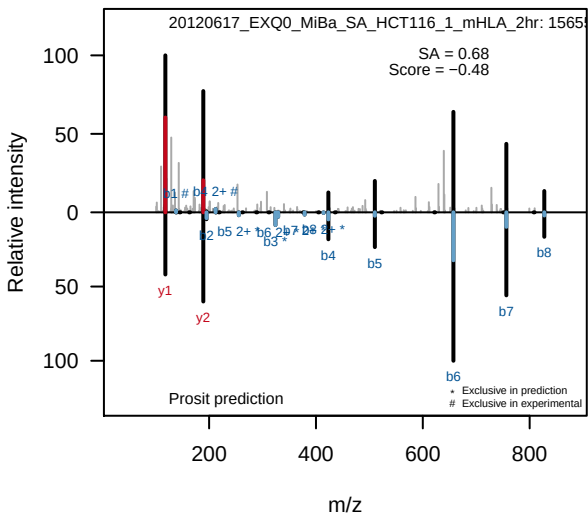
KTGDKIVQY – MaxQuant



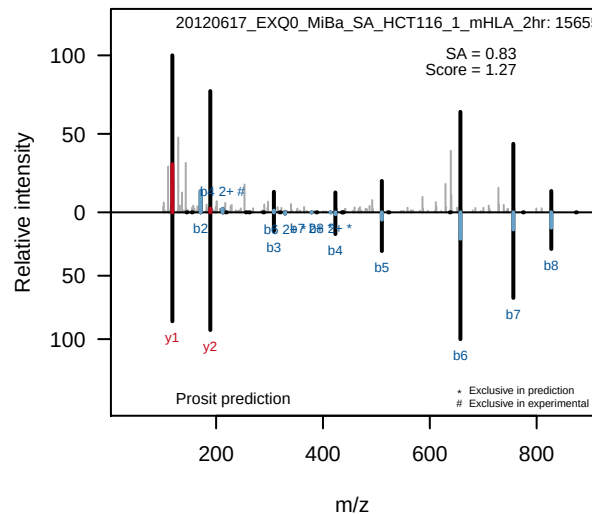
KTGDKIVQY – MSFragger



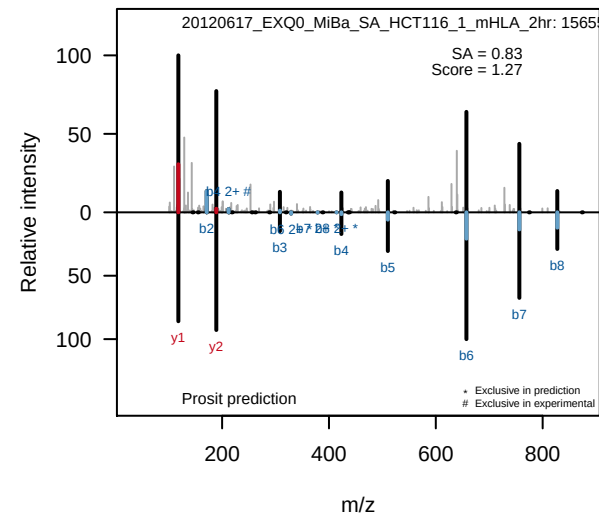
HGEVSFVAV – Mascot – rejected
NA – spliced – |||



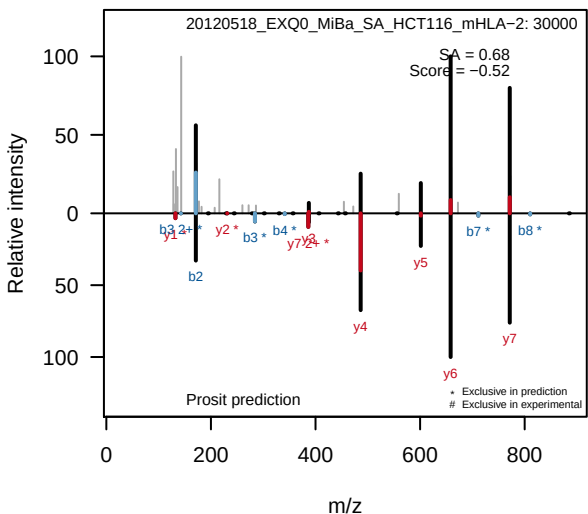
AVHDSFVAV – MaxQuant



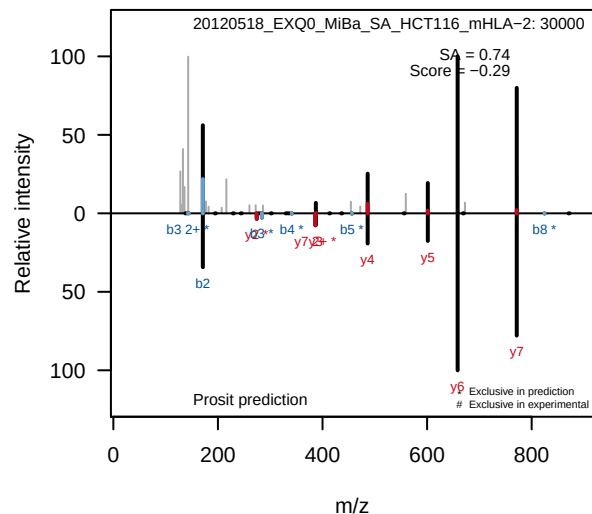
AVHDSFVAV – MSFragger



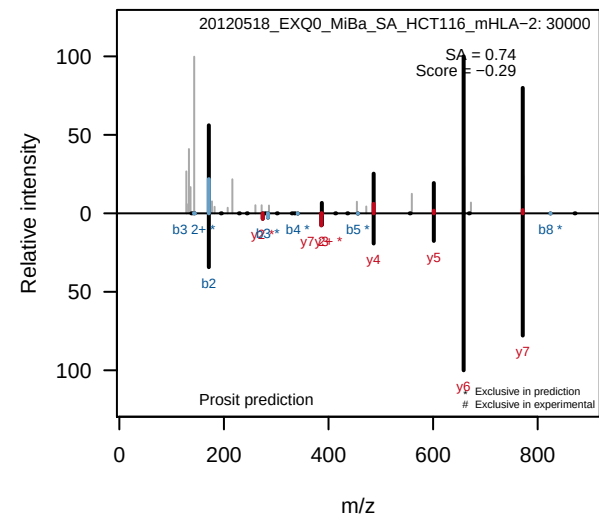
GILGDVRVL – Mascot – rejected
GILGDV|RVL – spliced – 2|2|3|0



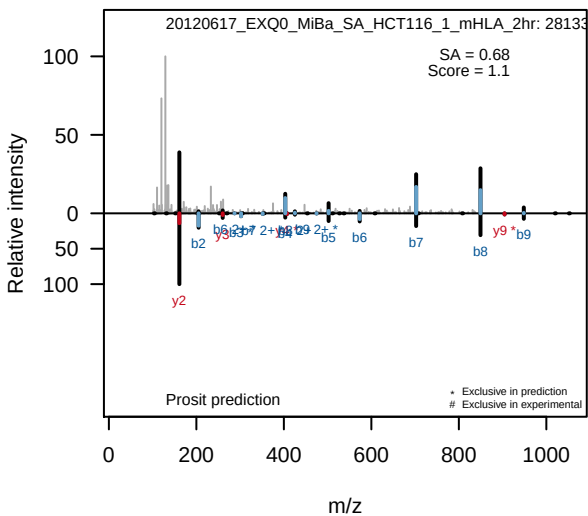
AVIGDVIRV – MaxQuant



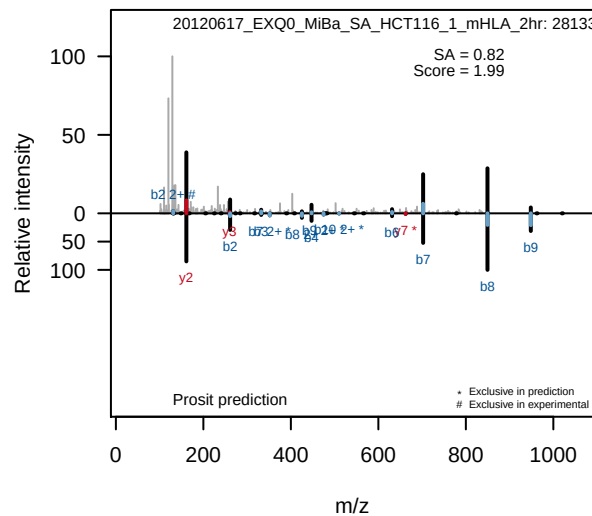
AVIGDVIRV – MSFragger



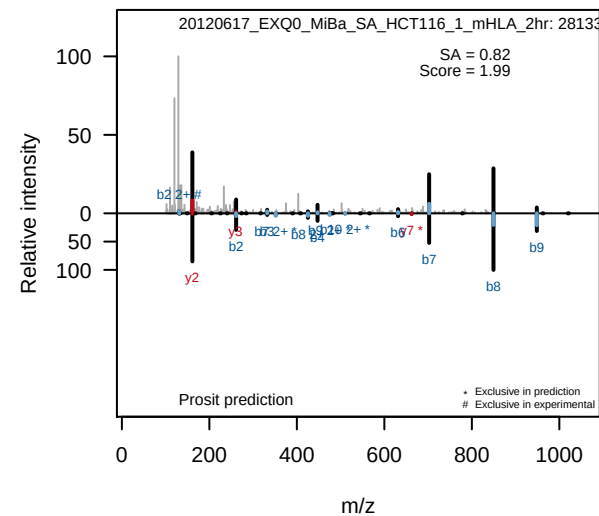
GFPTVAEFVAA – Mascot – rejected
GFP|TVAEFVAA – spliced – 3|4|3|3



FLADPSAFVAA – MaxQuant



FLADPSAFVAA – MSFragger



20120619_EXQ6_mBa_SA_HCT116_2_mHLA_2hr: 29445

SA = 0.68
Score = 1.4

Prosit prediction

• Exclusive in prediction
Exclusive in experimental

m/z

20120619_EXQ6_MiBa_SA_HCT116_2_mHLA_2hr: 29445

SA = 0.78
Score = 2.94

Relative intensity

Prosit prediction

• Exclusive in prediction
Exclusive in experimental

m/z

20120619_EXQ6_MiBA_SA_HCT116_2_mHLA_2hr: 29445

SA = 0.78
Score = 2.94

Relative intensity

ProSight prediction

• Exclusive in prediction
• Exclusive in experimental

m/z

20120321_EXQ1_MiBa_SA_HCC1143_1: 9715

SA = 0.68
Score = 1.69

Relative intensity

Prosit prediction

• Exclusive in prediction
• Exclusive in experimental

m/z

20120515_EXQ3_MiBa_SA_HCT116_mHLA-1: 18392

SA = 0.57
Score = -0.2

Relative intensity

100
50
0
50
100

200 400 600 800 1000

m/z

Prosit prediction

* Exclusive in prediction
Exclusive in experimental

20120515_EXQ3_MiBa_SA_HCT116_mHLA-1: 18392

SA = 0.81
Score = 2.42

Relative intensity

Prosit prediction

• Exclusive in prediction
Exclusive in experimental

m/z

20120515_EXQ3_MiBa_SA_HCT116_mHLA-1: 18392

SA = 0.81
Score = 2.42

Relative intensity

100
50
0
50
100

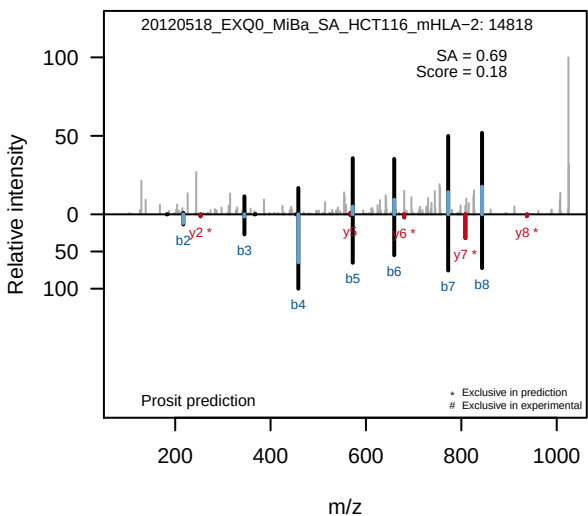
200 400 600 800 1000

m/z

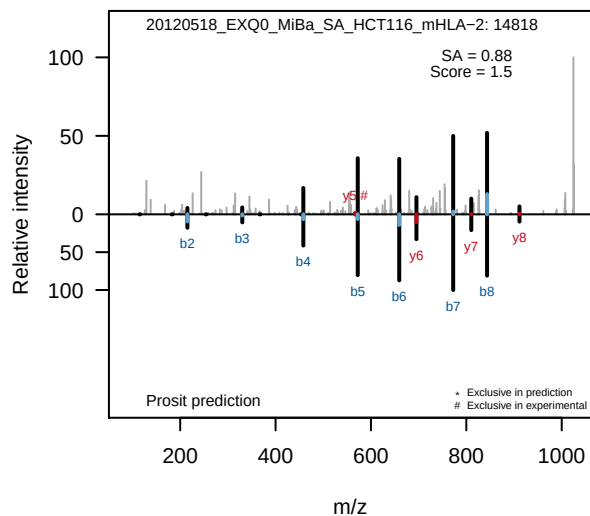
Prosit prediction

- Exclusive in prediction
- # Exclusive in experimental

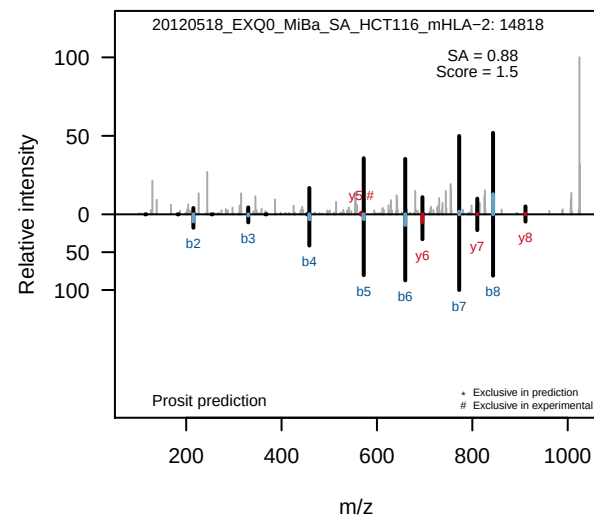
SEKLNLSLAY – Mascot – rejected
NA – spliced – |||



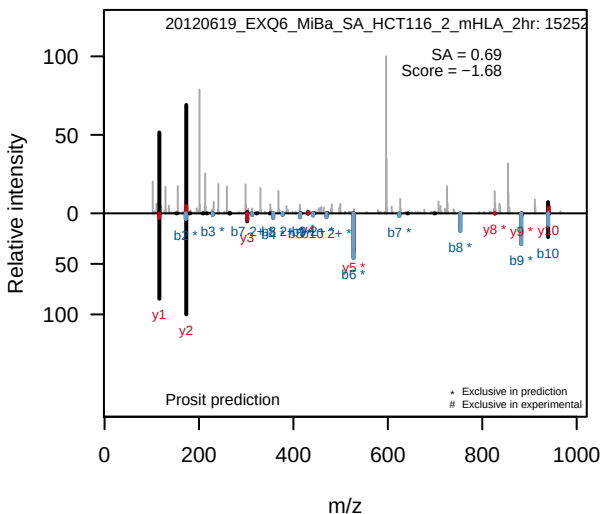
ITDKNSLAY – MaxQuant



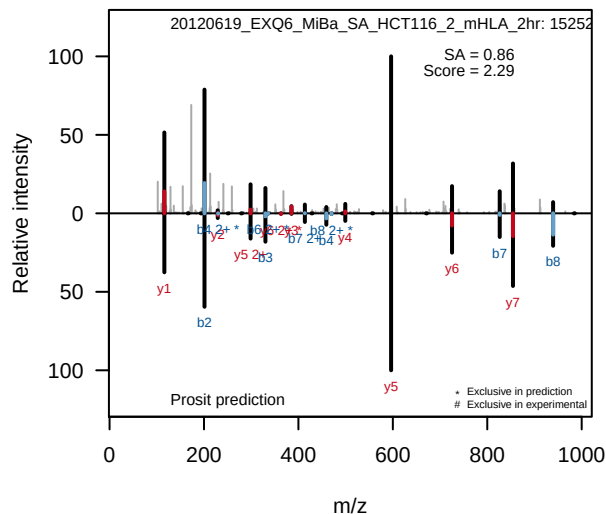
ITDKNSLAY – MSFragger



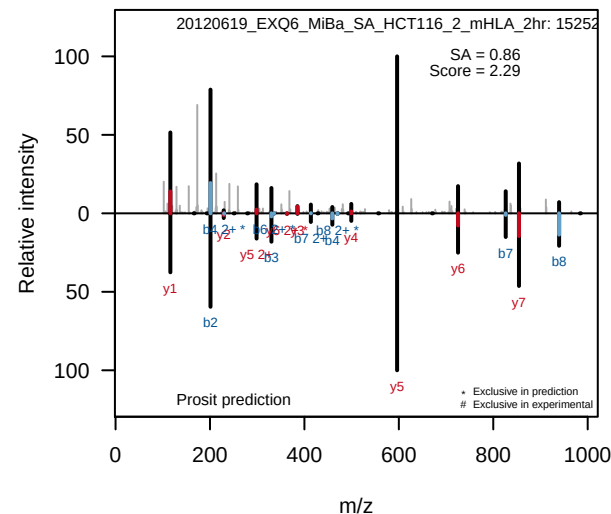
NGGKGLPEEGP – Mascot – rejected
NGGKGL|PEEGP – spliced – 6|3|6|4



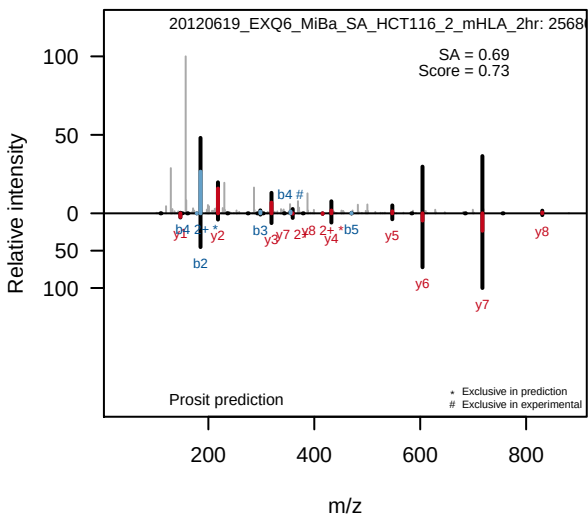
AEEEPNRIP – MaxQuant



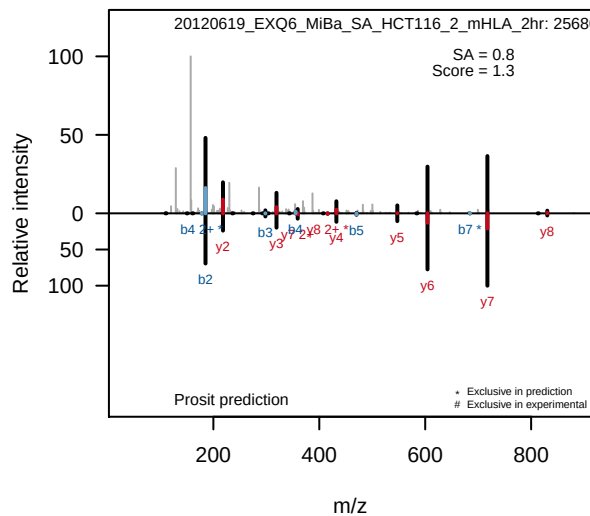
AEEEPNRIP – MSFragger



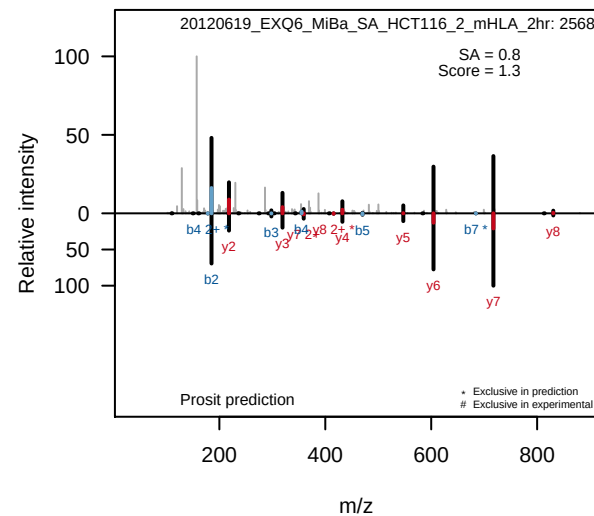
ALLGDLTAK – Mascot – rejected
NA – spliced – |||



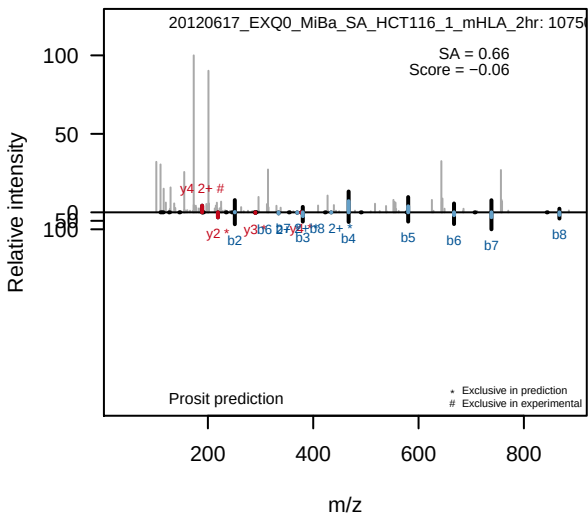
ALLGDLTKA – MaxQuant



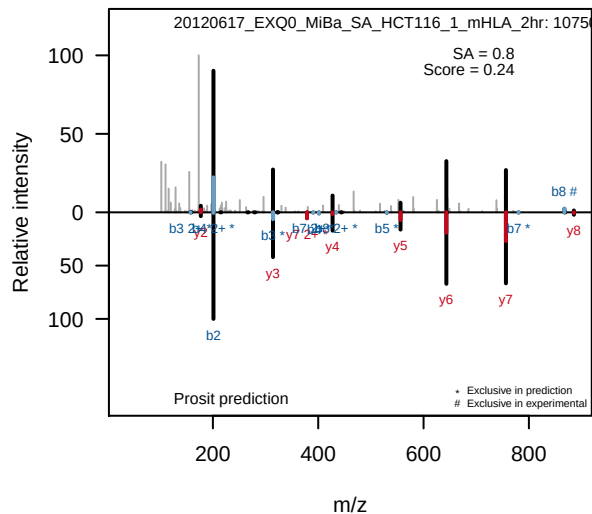
ALLGDLTKA – MSFragger



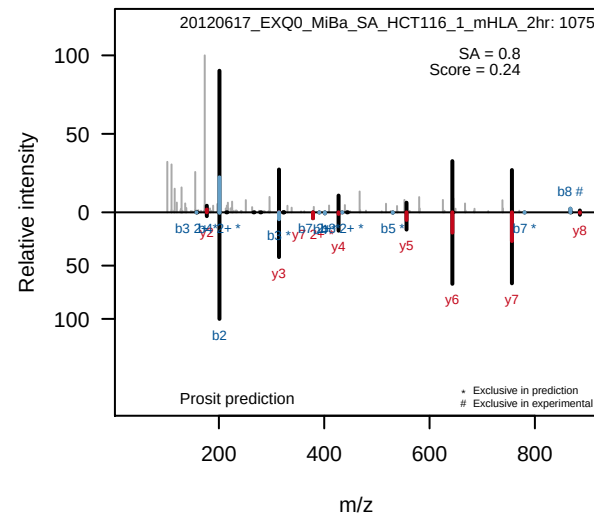
LHESISAEA – Mascot – rejected
LHES||SAEA – spliced – 3|3|2|2



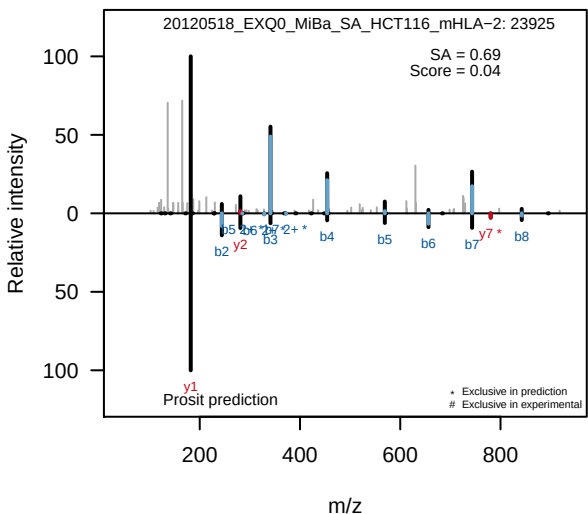
AELSELHSA – MaxQuant



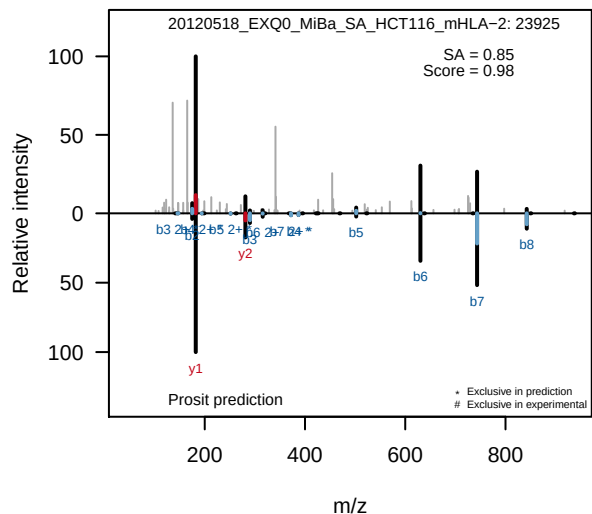
AELSELHSA – MSFragger



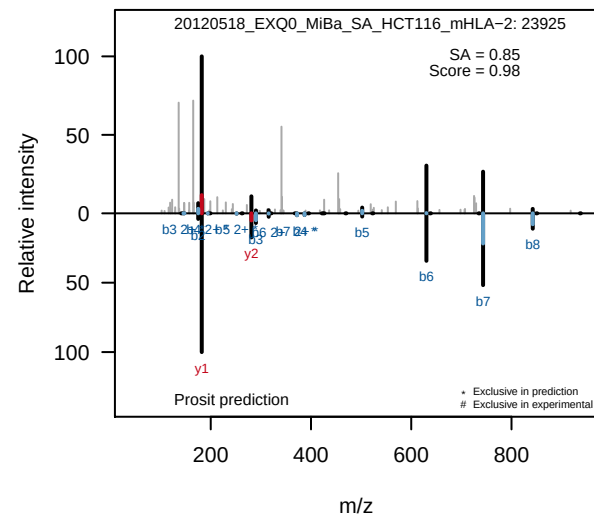
ENPLDSSVY – Mascot – rejected
ENPLDSSV|Y – spliced – 6|0|3|0



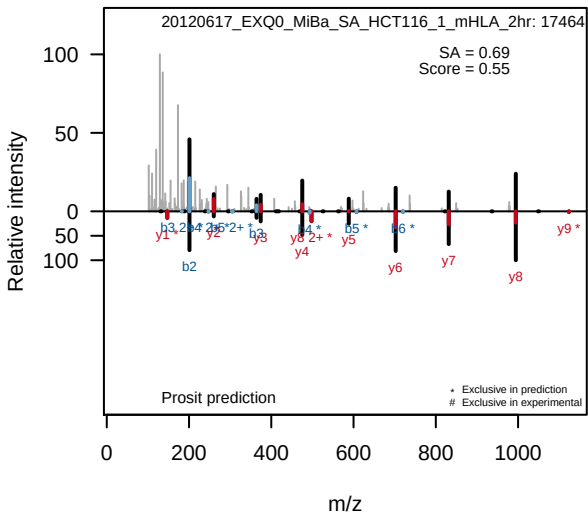
SSDPDQLVY – MaxQuant



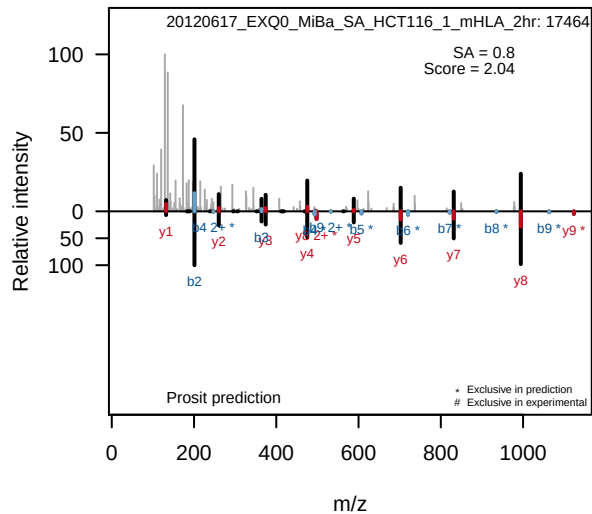
SSDPDQLVY – MSFragger



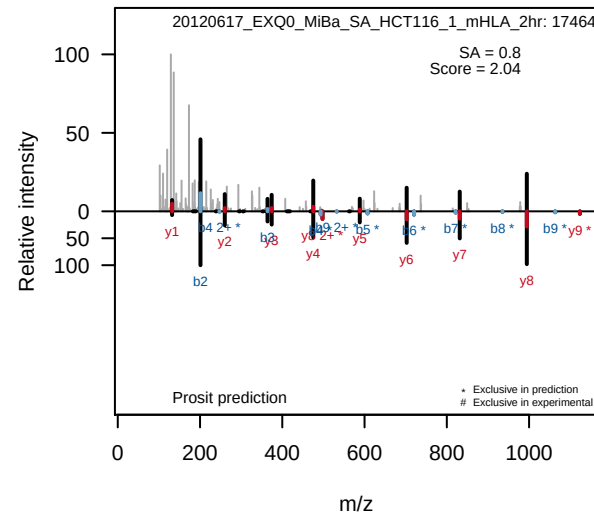
AEYENLTNLK – Mascot – rejected
AEYENLTN|LK – spliced – 0|2|0|0



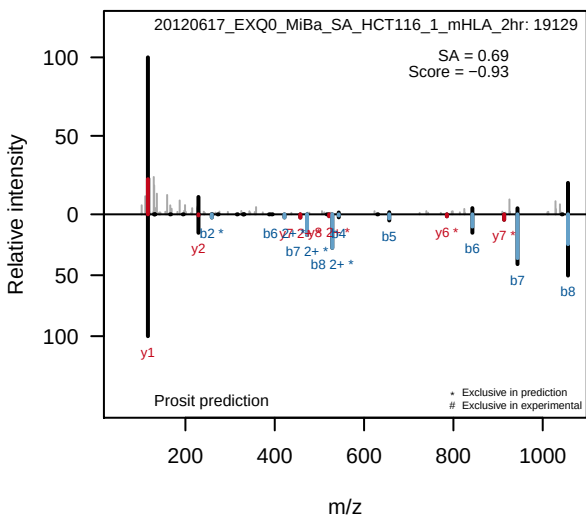
AEYENLTNKL – MaxQuant



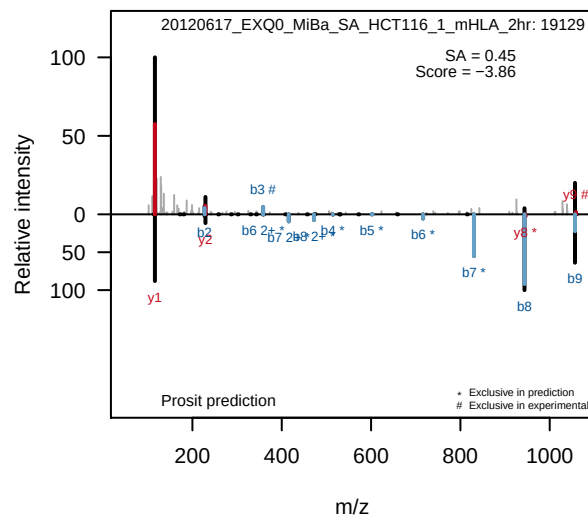
AEYENLTNKL – MSFragger



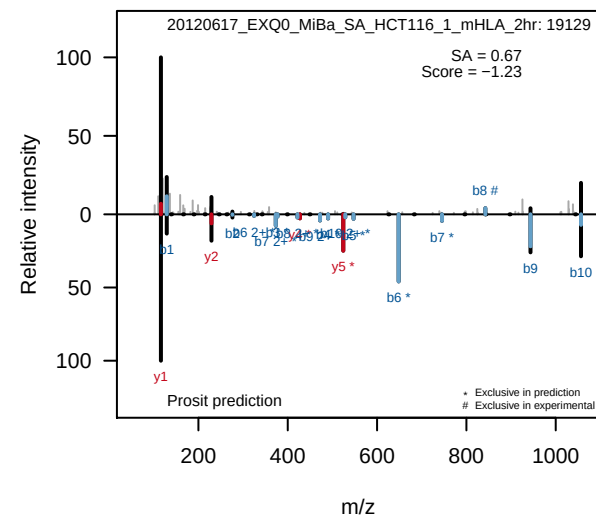
EEKRLWTIP – Mascot – rejected
EEKRLW|TIP – spliced – 5|1|4|2



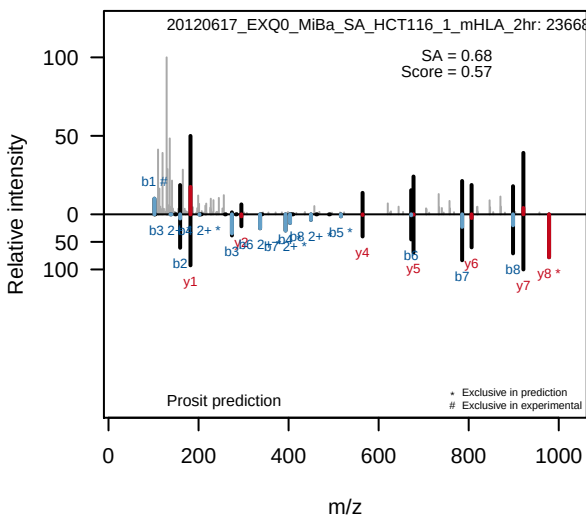
LLMRSDNLLP – MaxQuant



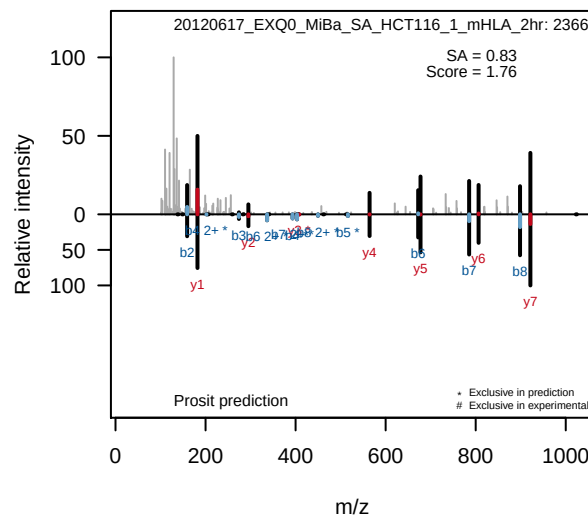
KmTLGTPPTLP – MSFragger



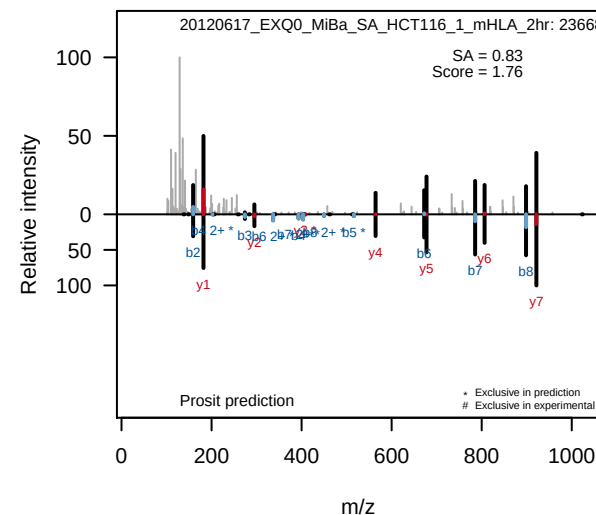
TGDELRLLY – Mascot – rejected
TG|DELRLLY – spliced – 2|0|0|0



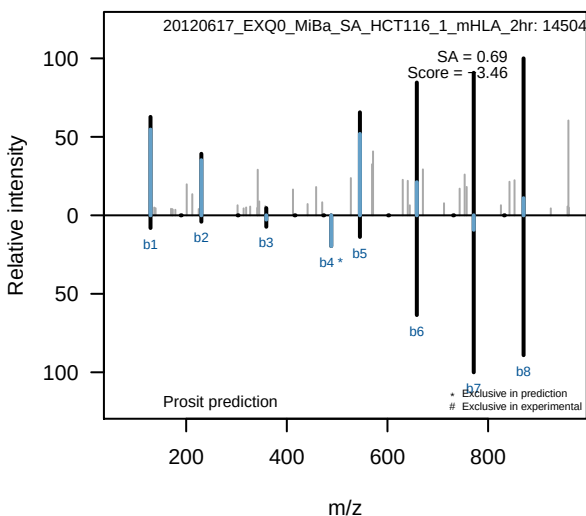
GTDELRLLY – MaxQuant



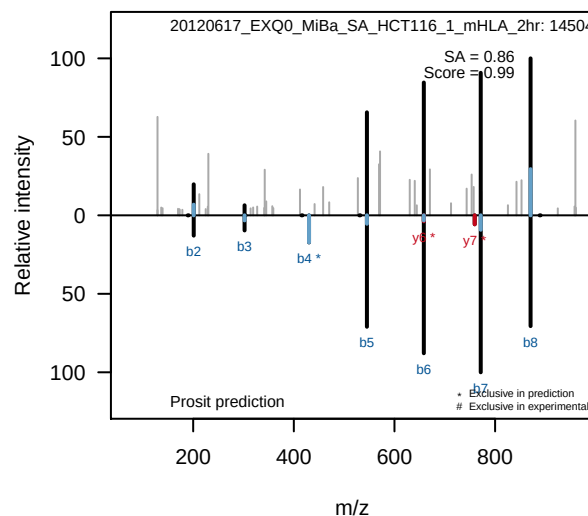
GTDELRLLY – MSFragger



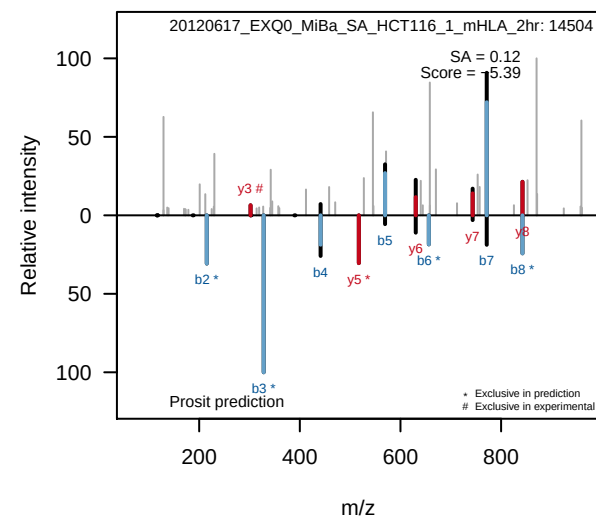
KTEEGLLVA – Mascot – rejected
NA – spliced – |||

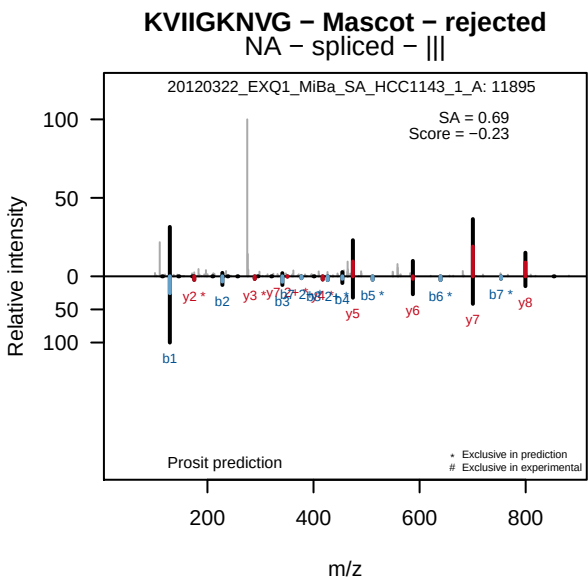


AETKDLLVA – MaxQuant

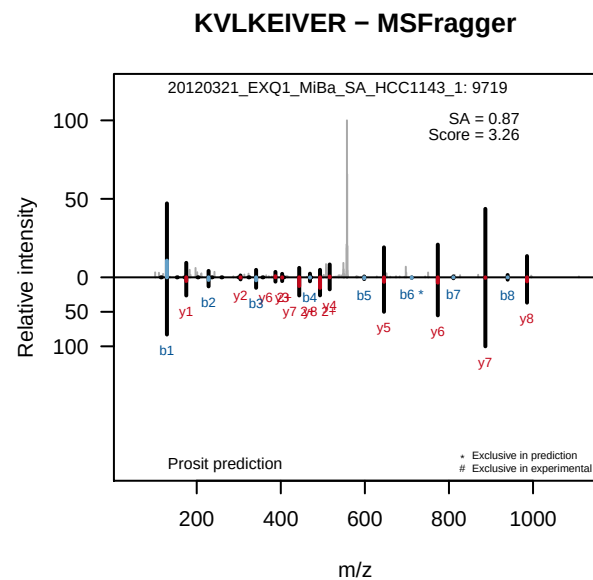
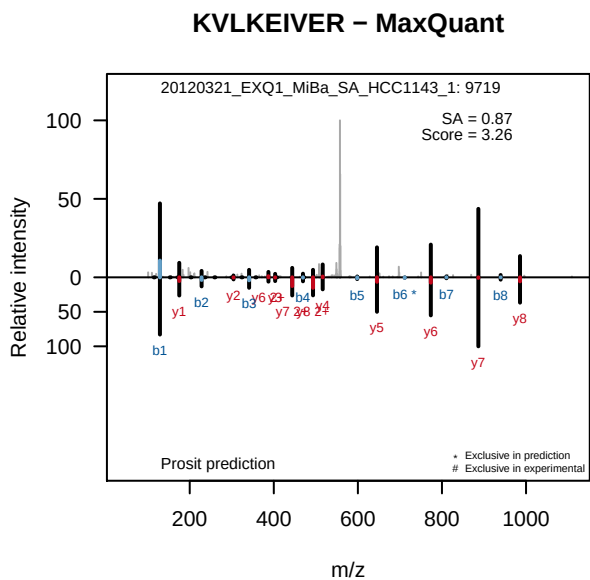
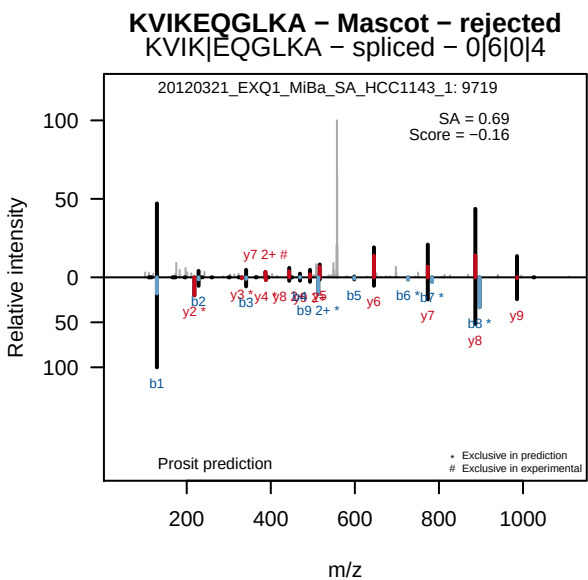
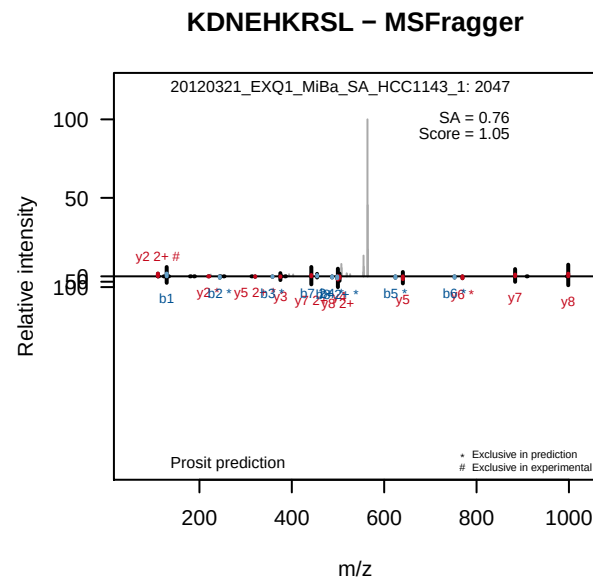
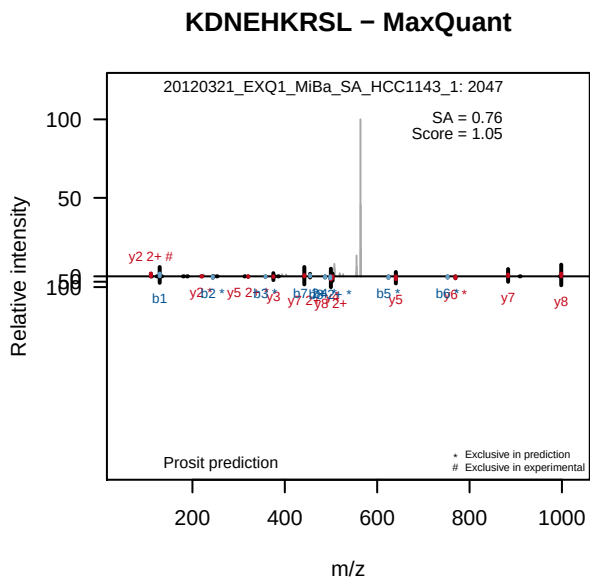
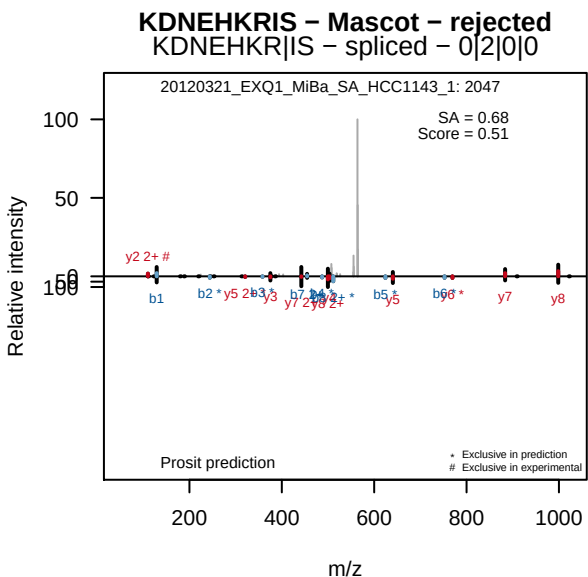
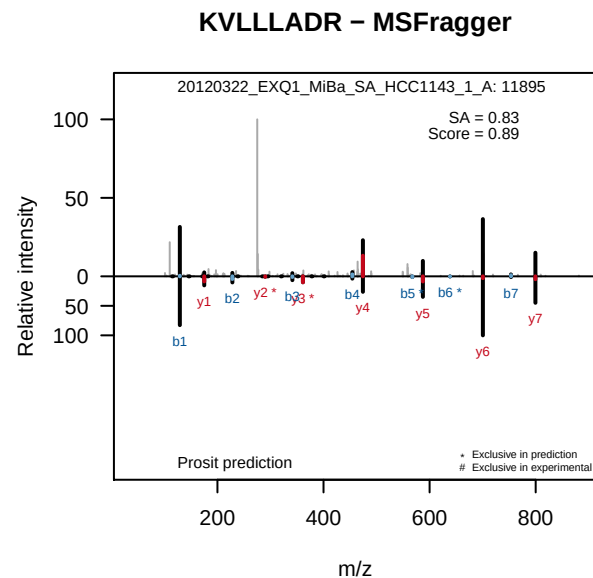


DVIKSDAP – MSFragger

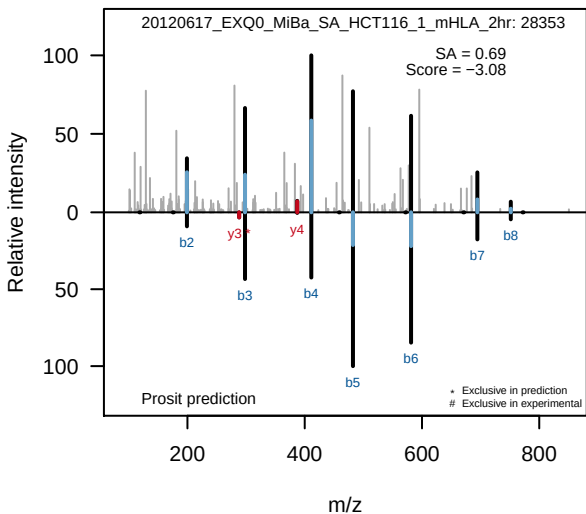




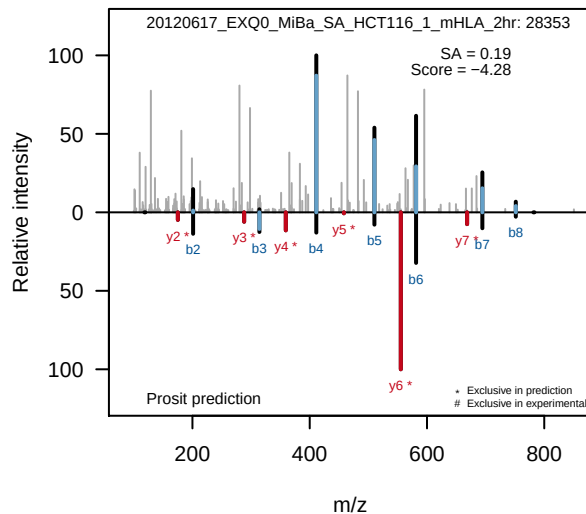
1



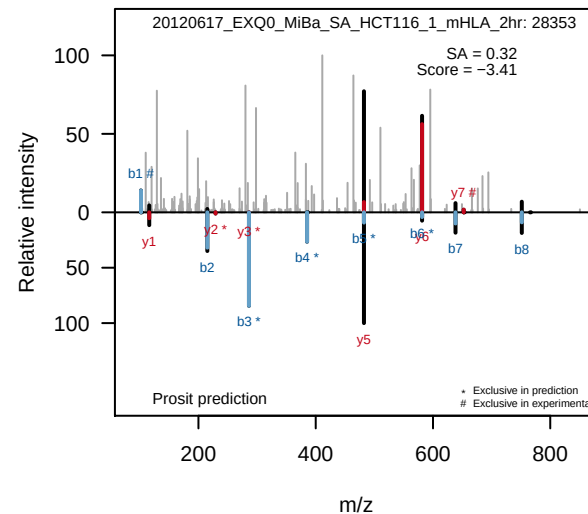
PTVLAVIGV – Mascot – rejected
PTVLAVIG|V – spliced – 5|0|3|0



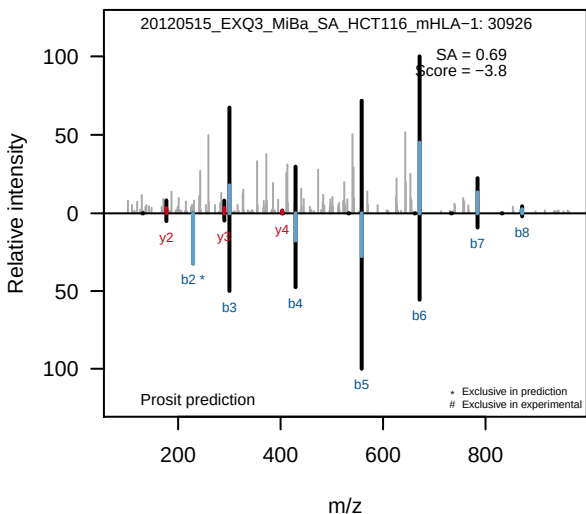
SLIPVALGV – MaxQuant



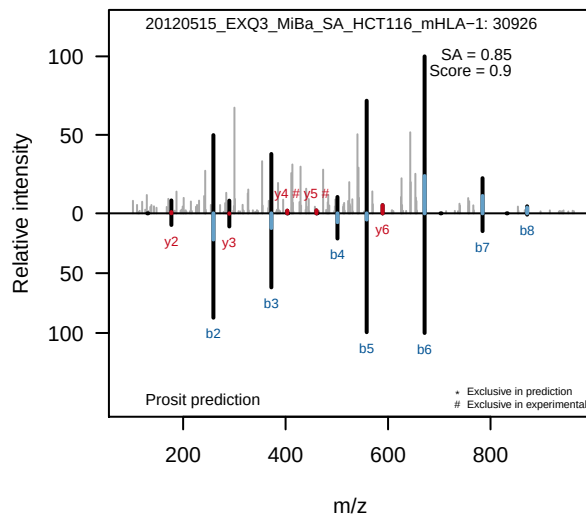
TLAVPVGLP – MSFragger



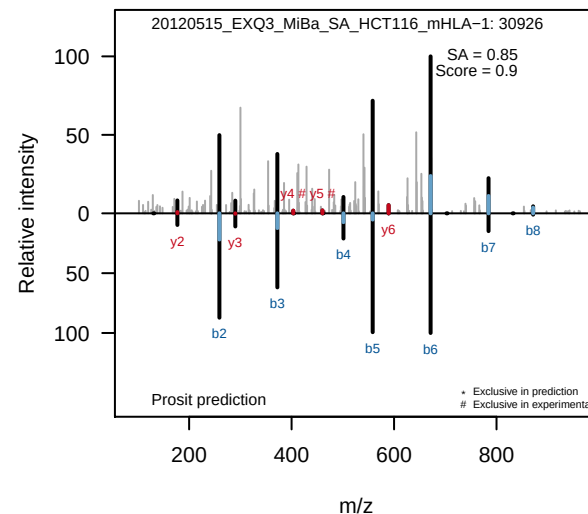
EVAEEILSA – Mascot – rejected
NA – spliced – |||



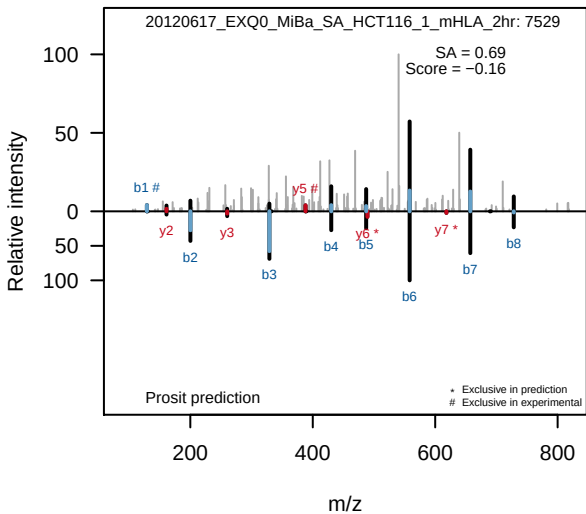
EEIEGLISA – MaxQuant



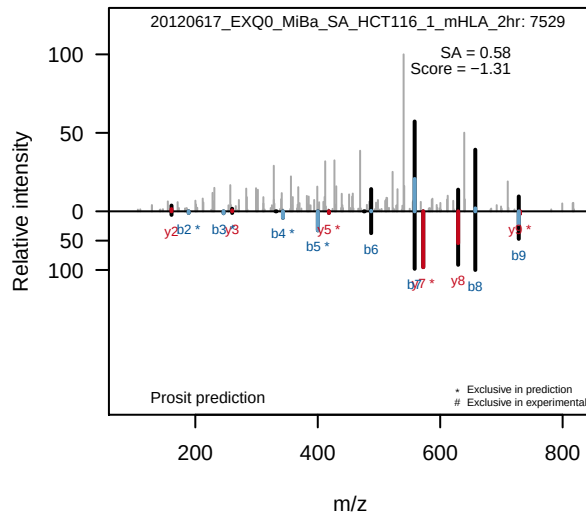
EEIEGLISA – MSFragger



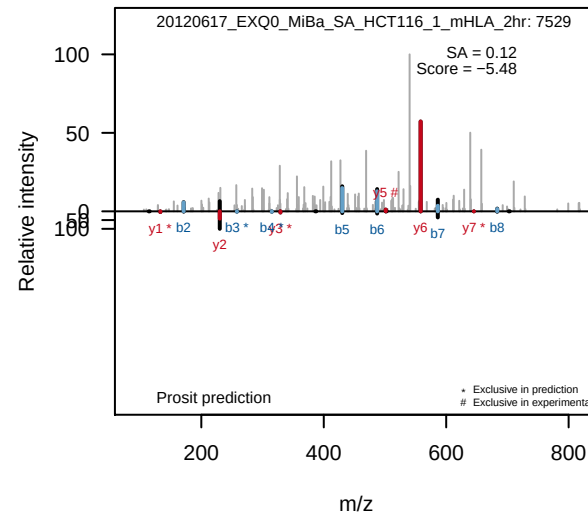
QAETGAVAA – Mascot – rejected
NA – spliced – |||



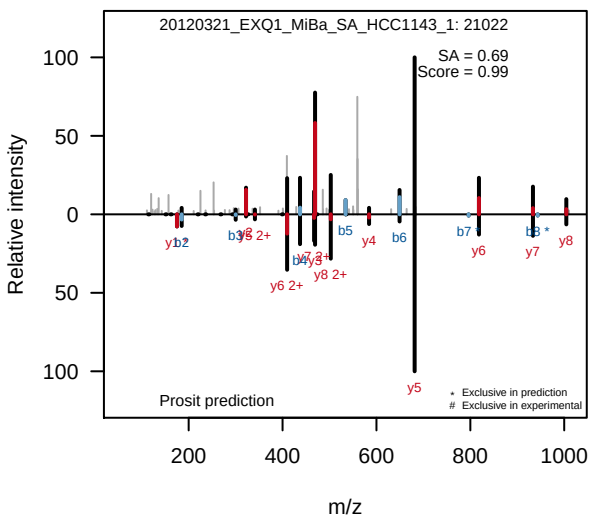
STGPGSAVAA – MaxQuant



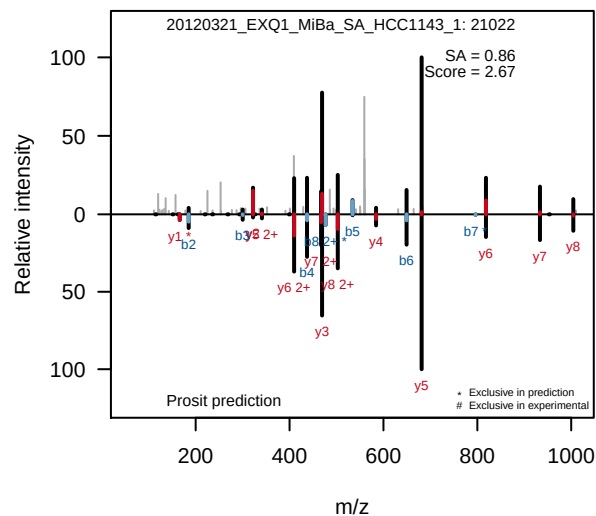
LGSGDGVPN – MSFragger



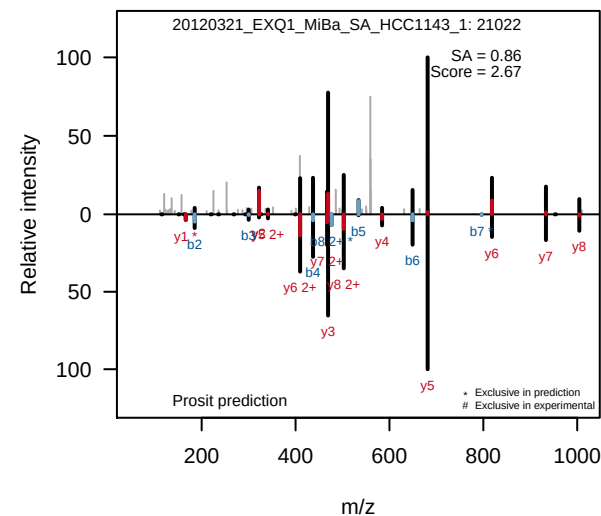
IADHPDFFR – Mascot – rejected
IADHPDFR|Fspliced|NA|0|2|0|NA



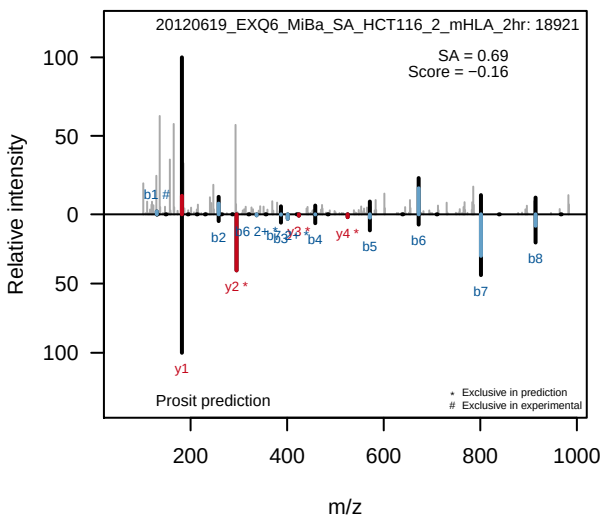
IADHPDFRF – MaxQuant



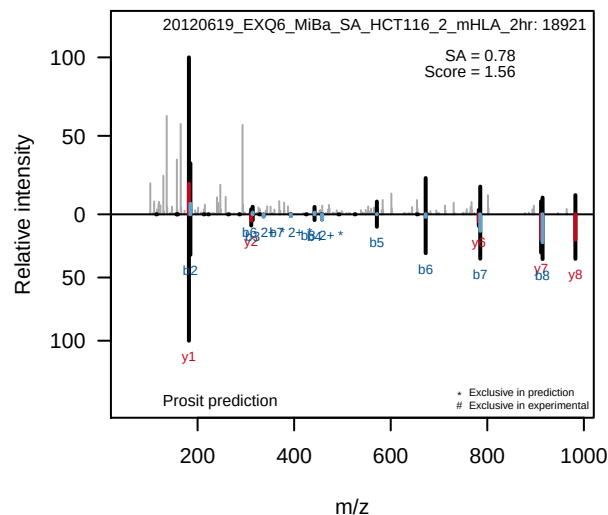
IADHPDFRF – MSFragger



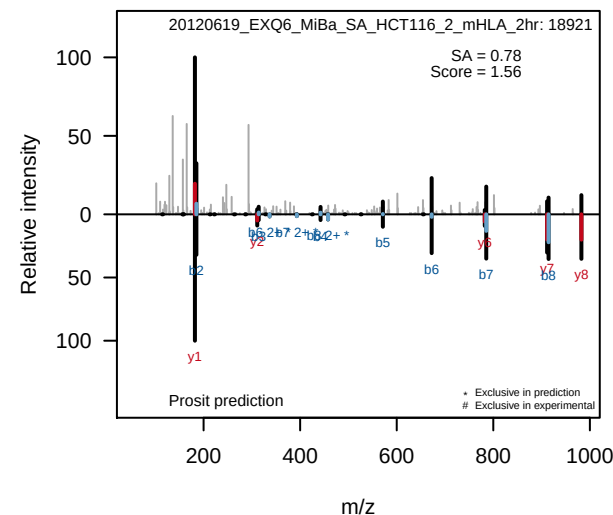
EKEALTELY – Mascot – rejected
NA – spliced – |||



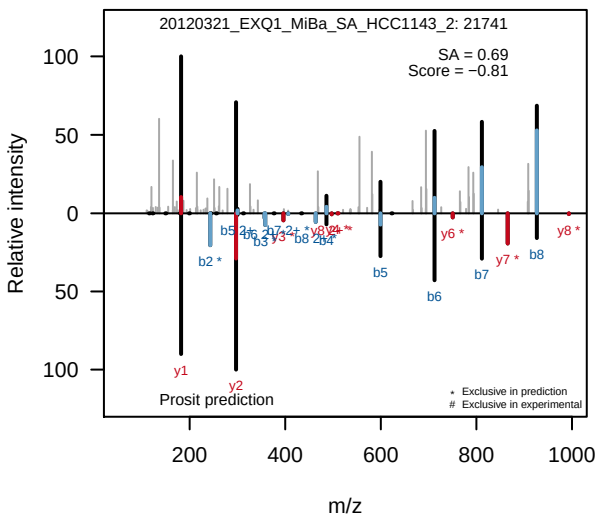
IAEKETLEY – MaxQuant



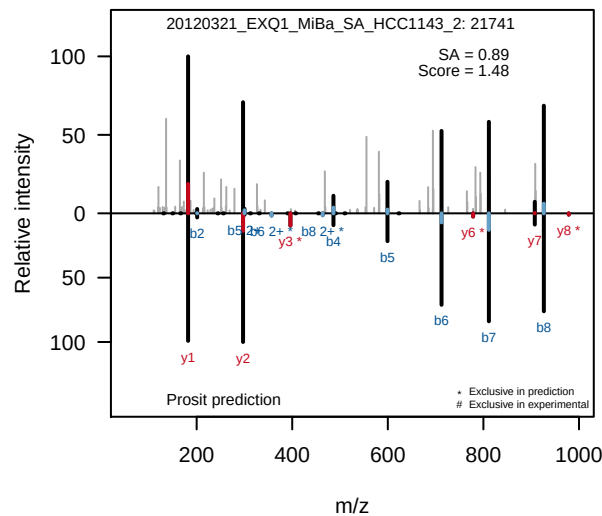
IAEKETLEY – MSFragger



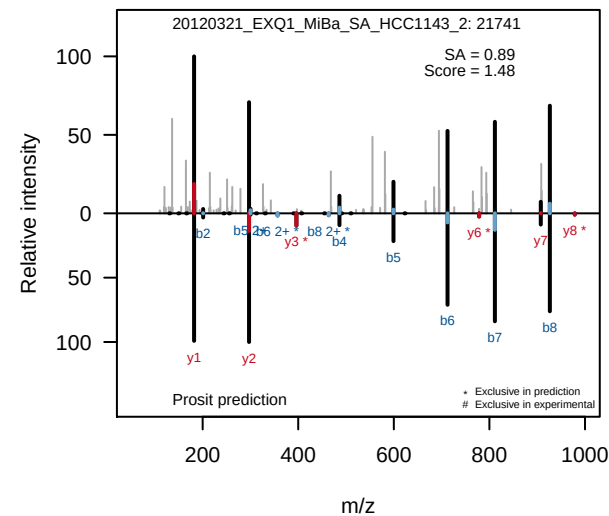
NQDKLLVDY – Mascot – rejected
NQDKLLVD|Y – spliced – 4|0|6|0



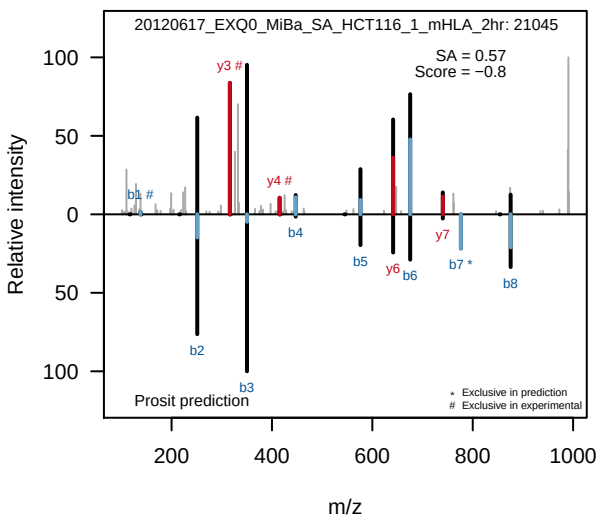
EAERLIVDY – MaxQuant



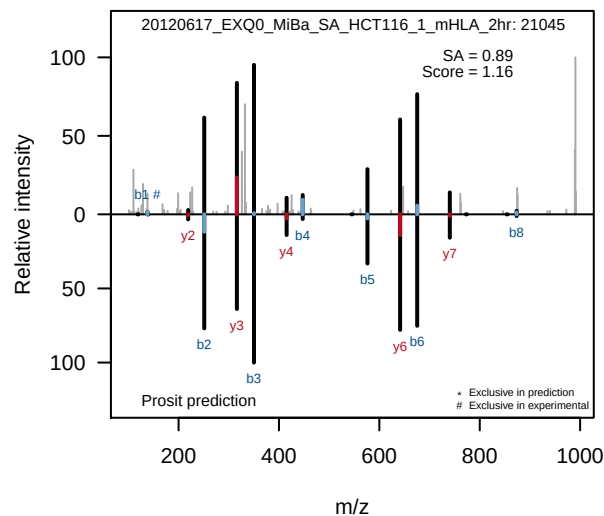
EAERLIVDY – MSFragger



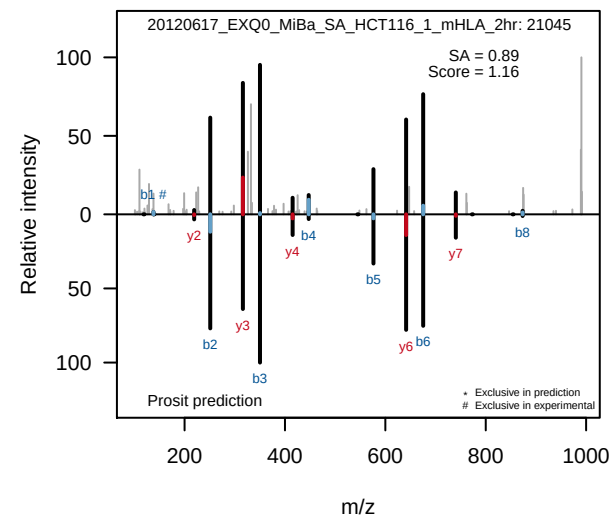
HLVPEVTVP – Mascot – rejected
HLVPEV|TVP – spliced – 0|2|0|0



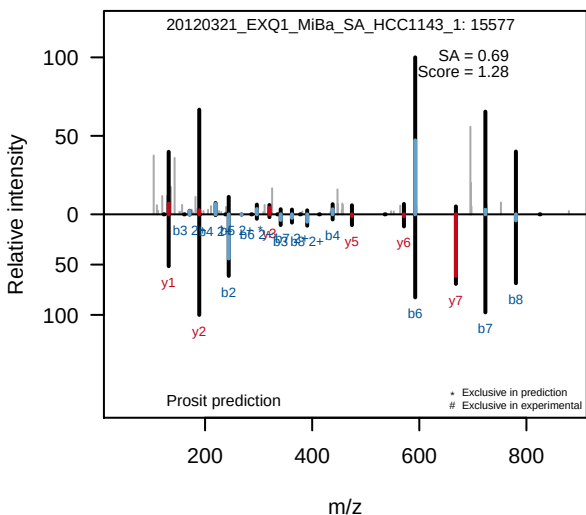
HLVPEVPTV – MaxQuant



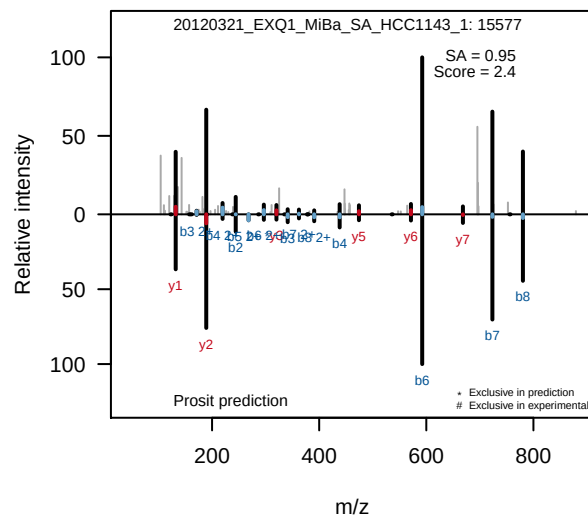
HLVPEVPTV – MSFragger



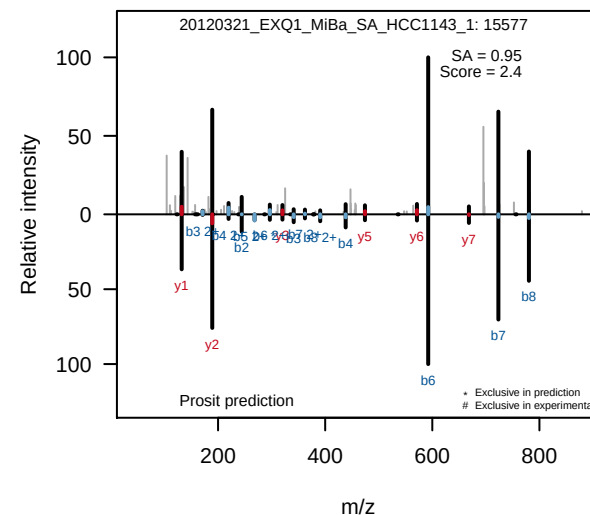
SRPPPGMGI – Mascot – rejected
SRPP|PGMGI – spliced – 2|0|0|0



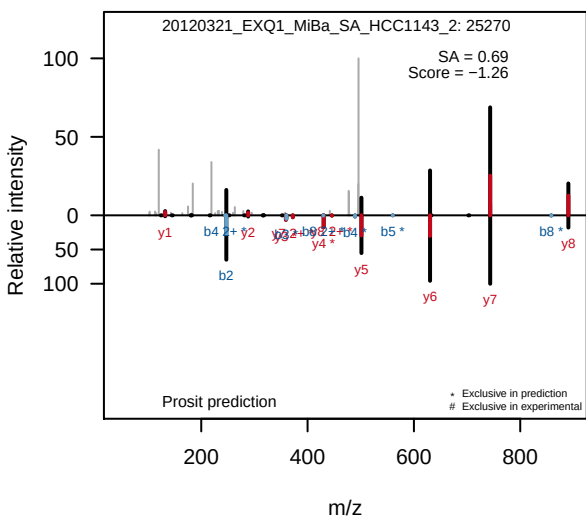
RSPPPGMGL – MaxQuant



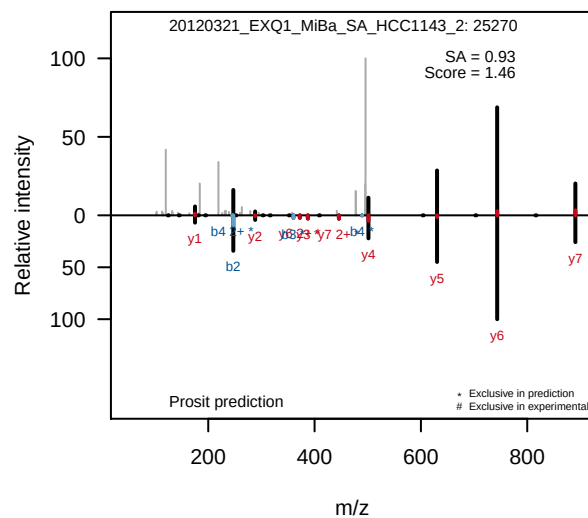
RSPPPGMGL – MSFragger



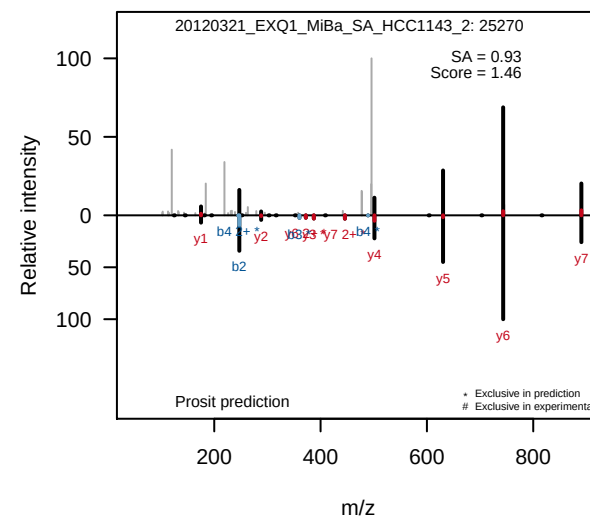
VFIEAAARI – Mascot – rejected
VFI|EAAARI – spliced – 0|5|0|6



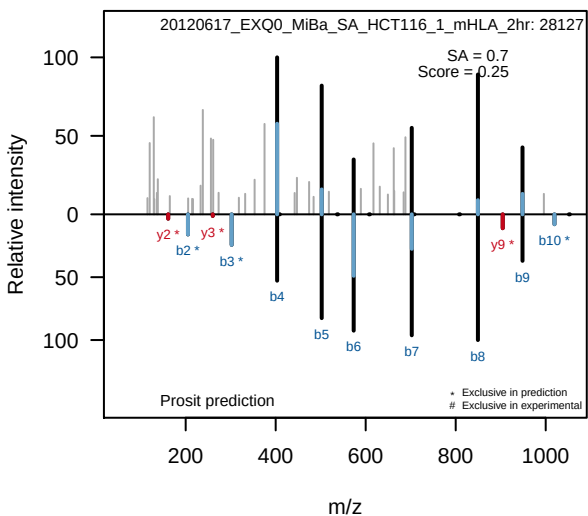
VFLENVIR – MaxQuant



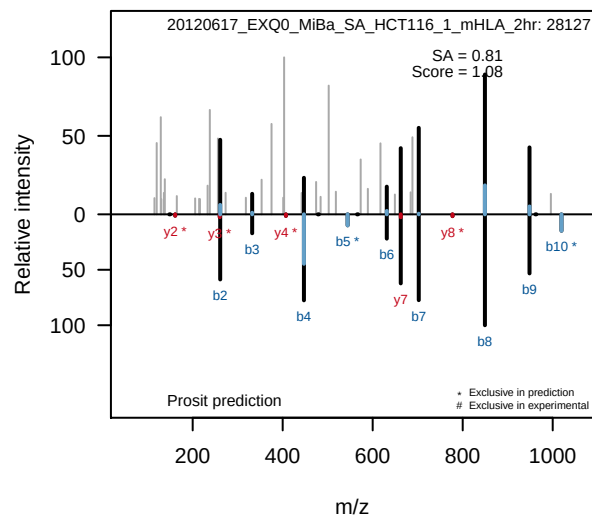
VFLENVIR – MSFragger



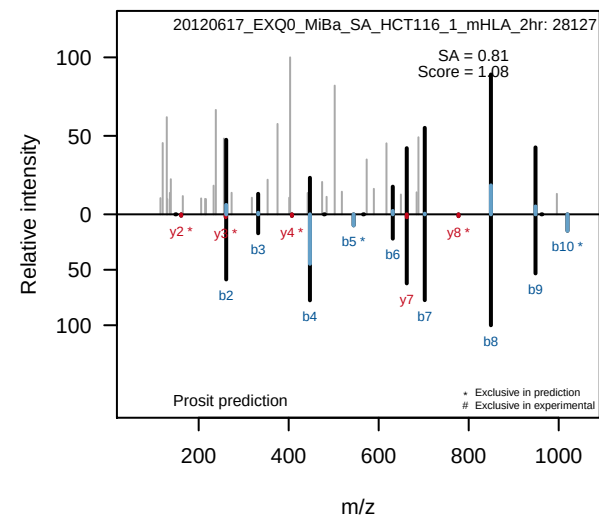
GFPTVAEFVAA – Mascot – rejected
 GFP|TVAEFVAA – spliced – 3|4|3|3



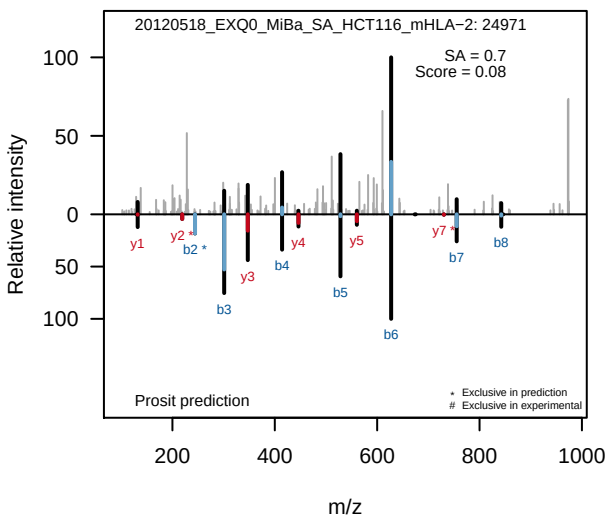
FLADPSAFVAA – MaxQuant



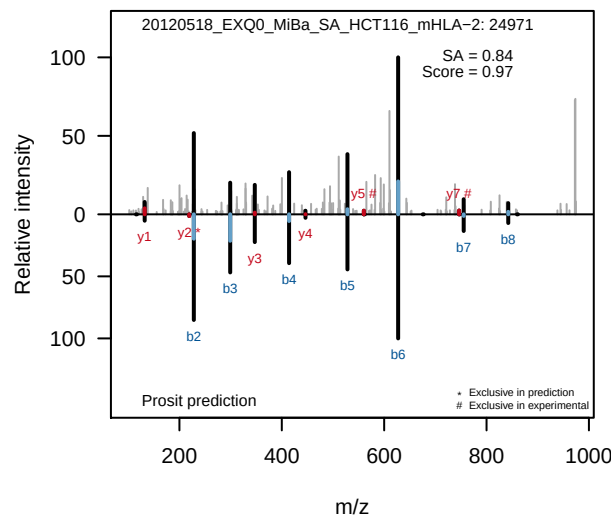
FLADPSAFVAA – MSFragger



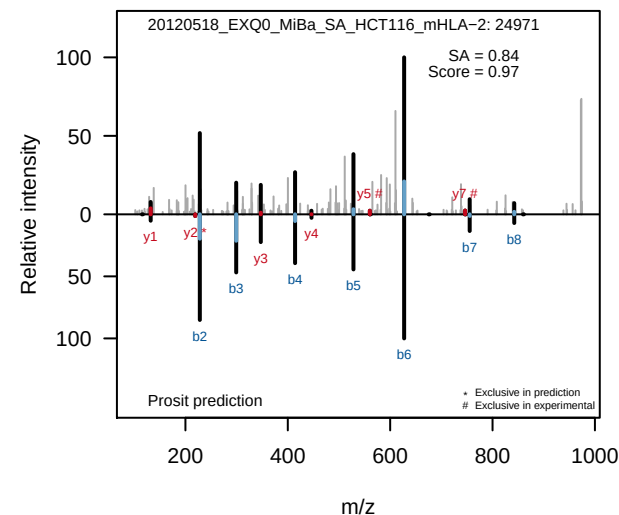
ENGLNVQSL – Mascot – rejected
 ENGLN|VQSL – spliced – 4|0|2|0



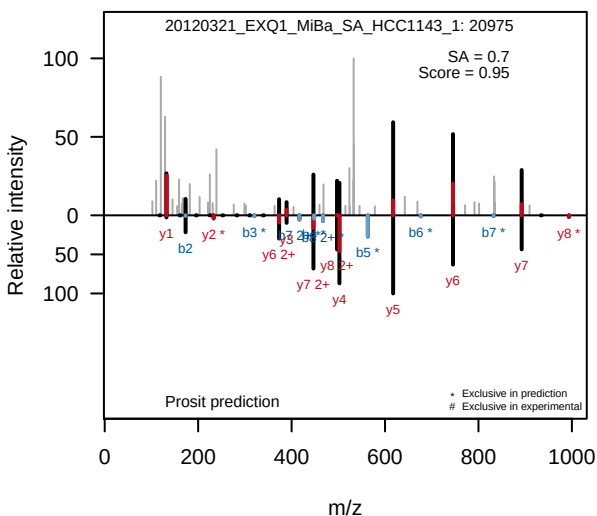
NLADNVQSI – MaxQuant



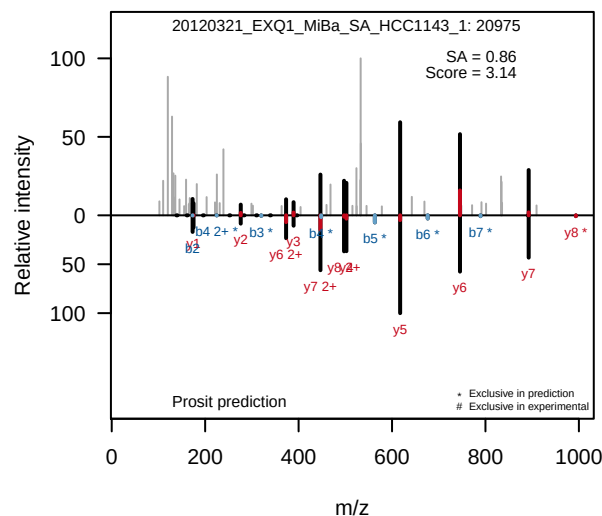
NLADNVQSI – MSFragger



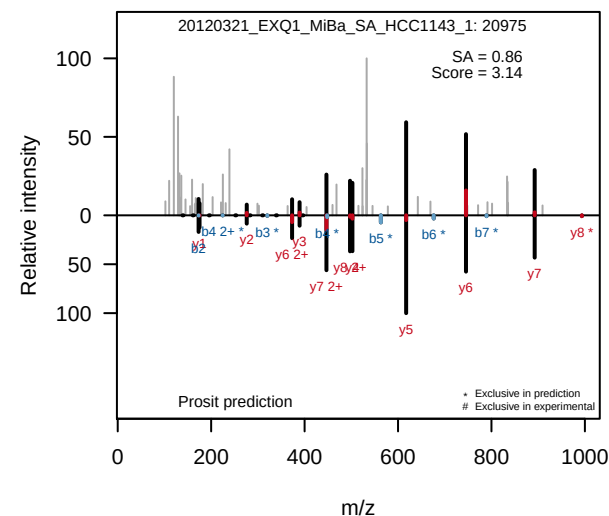
ATFKDIRTI – Mascot – rejected
 ATFK|DIRTI – spliced – 0|2|0|0



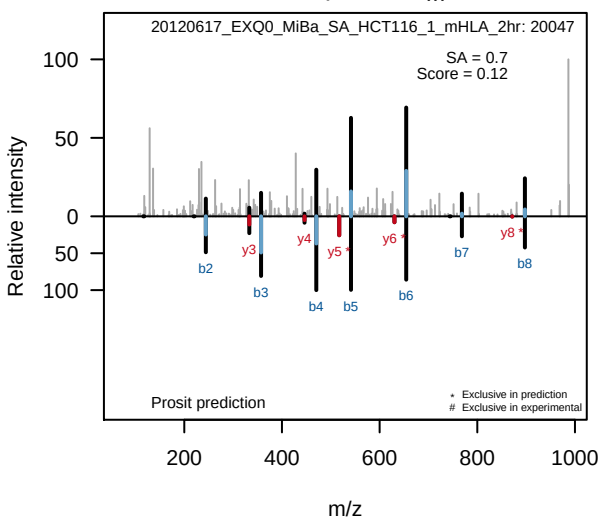
ATFKDLLTR – MaxQuant



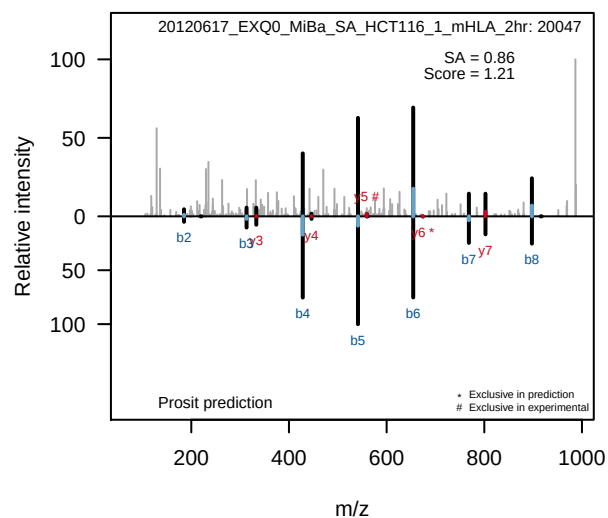
ATFKDLLTR – MSFragger



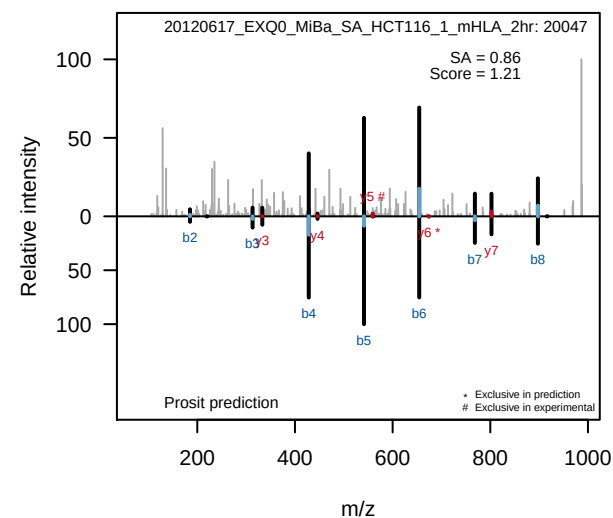
DKLIALNEA – Mascot – rejected
NA – spliced – |||



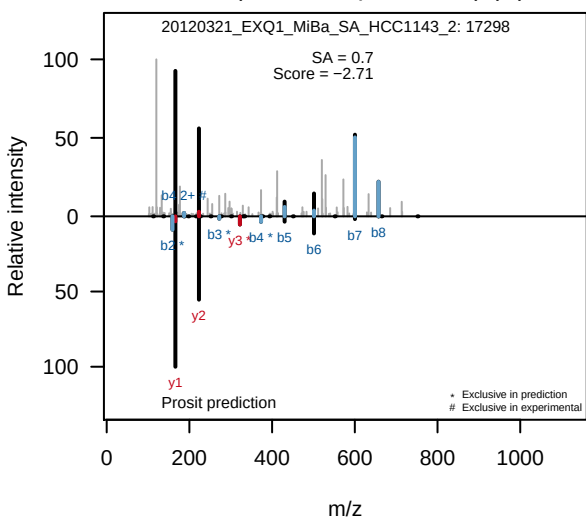
ALKDLINEA – MaxQuant



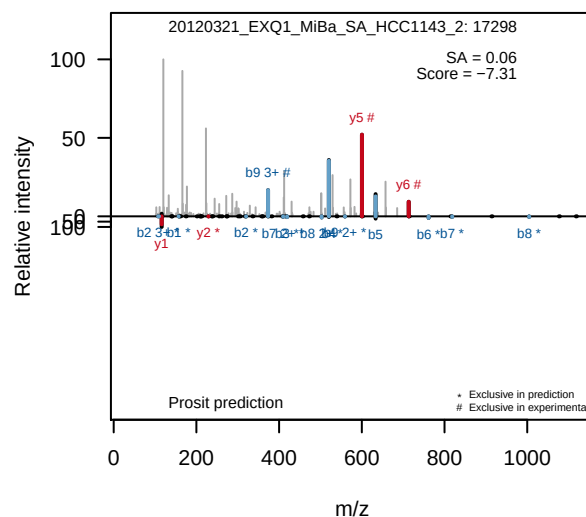
ALKDLINEA – MSFragger



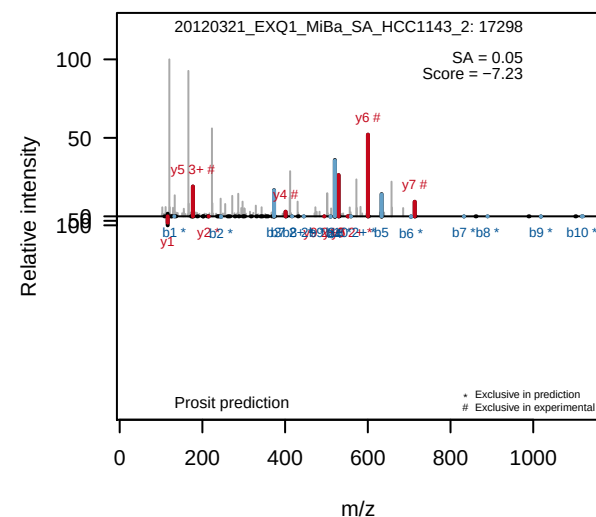
ASLTGAVGF – Mascot – rejected
ASLTG|AVGF – spliced – 4|4|5|4



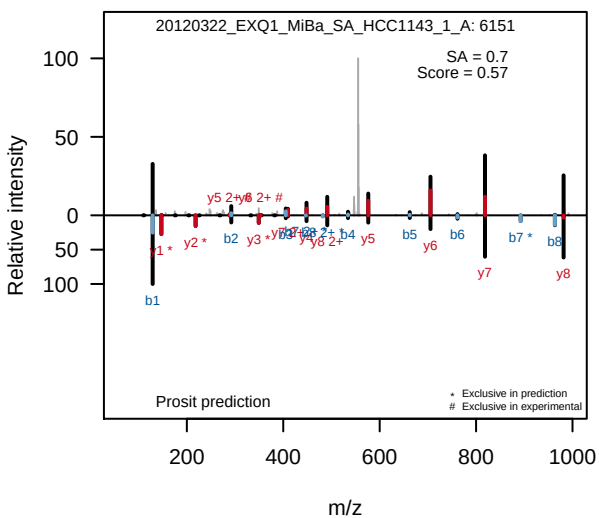
RYVTLKGWIP – MaxQuant



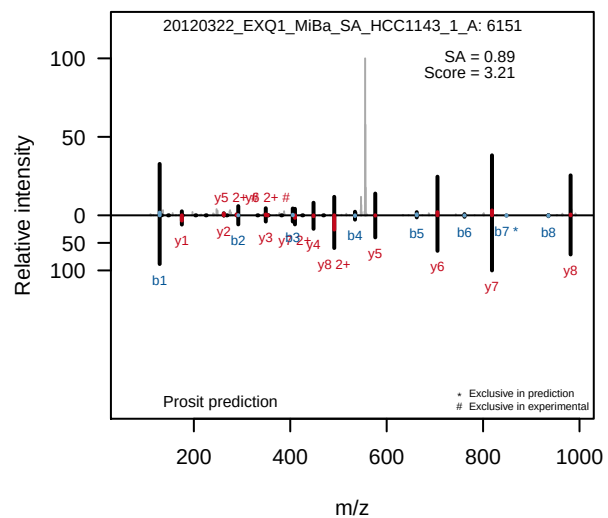
MLKFLAKGEVP – MSFragger



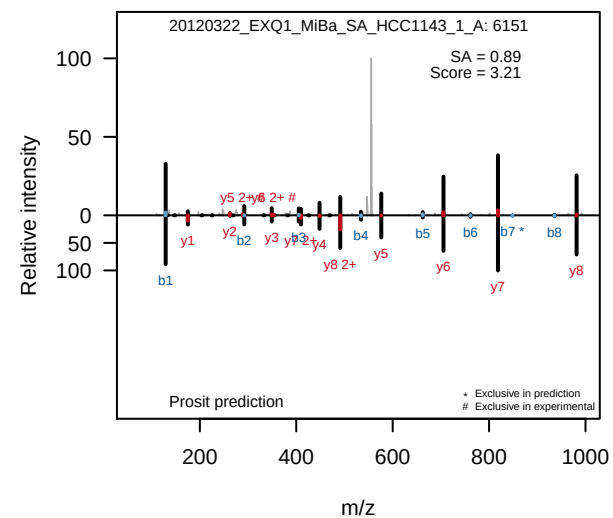
KYLEKVMMAK – Mascot – rejected
NA – spliced – |||



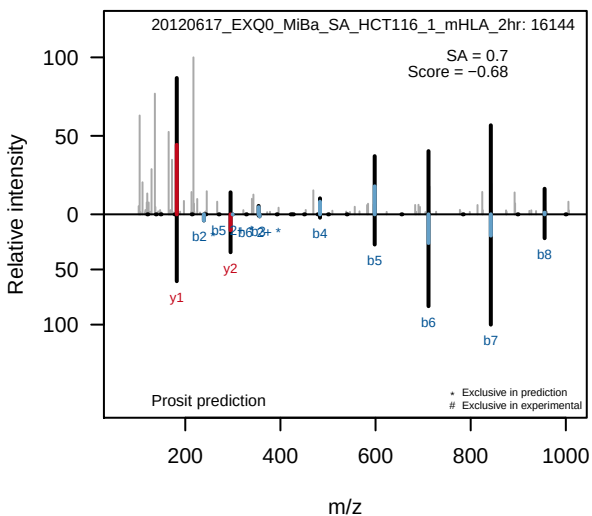
KYIEKVSSR – MaxQuant



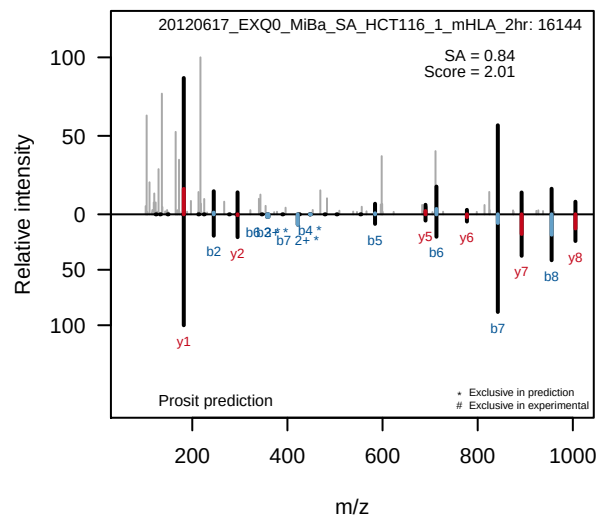
KYIEKVSSR – MSFragger



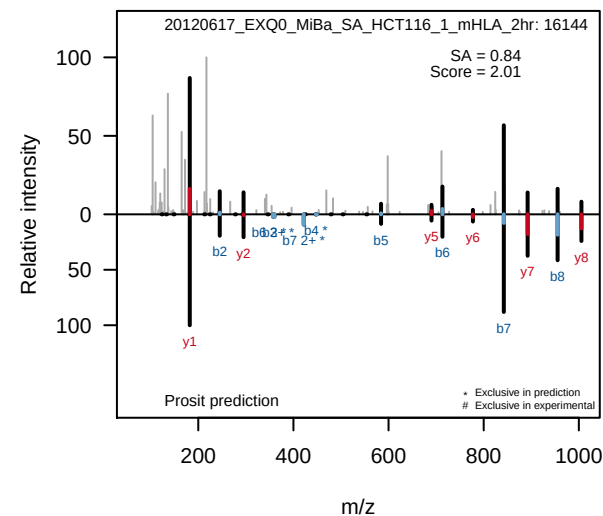
HTDEDLMLY – Mascot – rejected
NA – spliced – |||



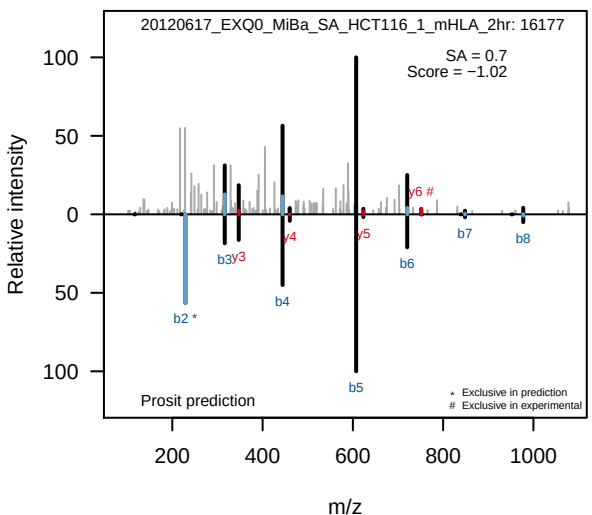
MLDSHEELY – MaxQuant



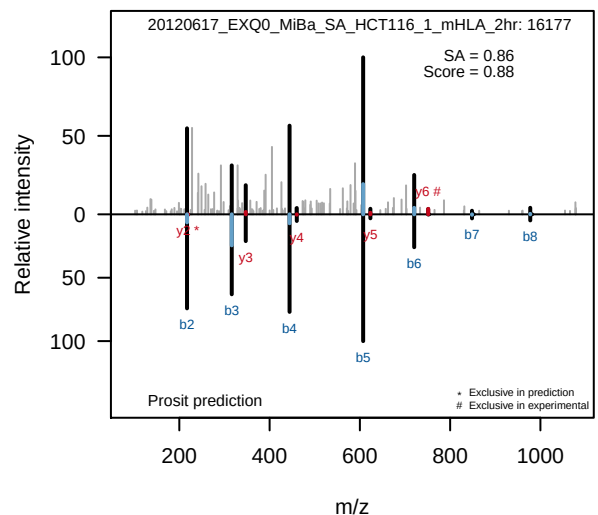
MLDSHEELY – MSFragger



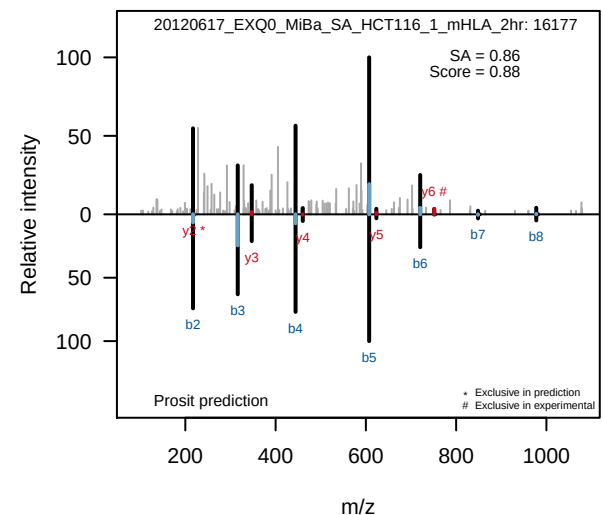
DISQYIQEA – Mascot – rejected
DIS|QYIQEA – spliced – 3|0|3|0



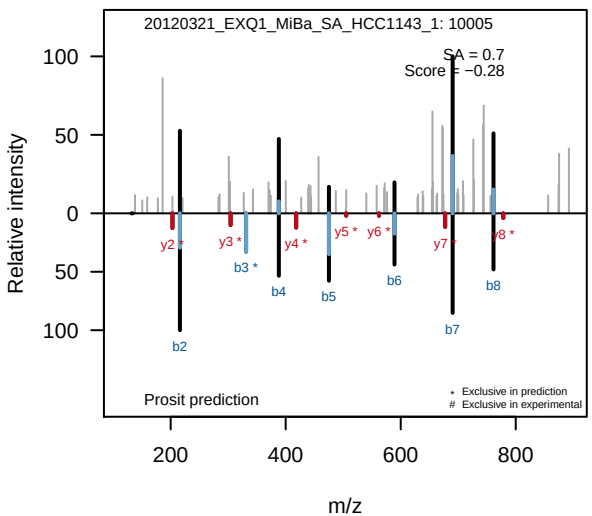
SEVQYIQEA – MaxQuant



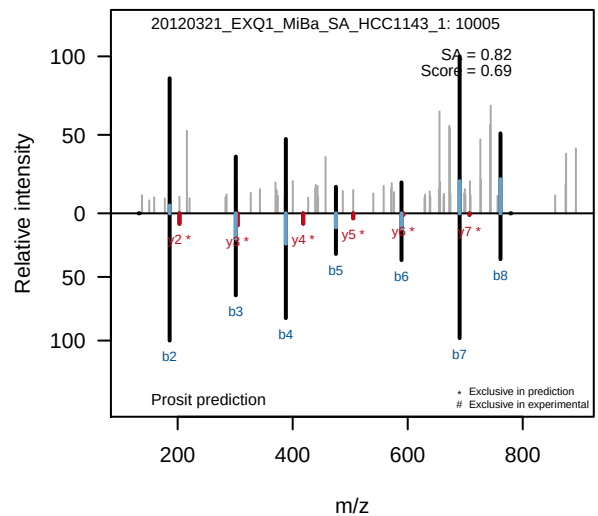
SEVQYIQEA – MSFragger



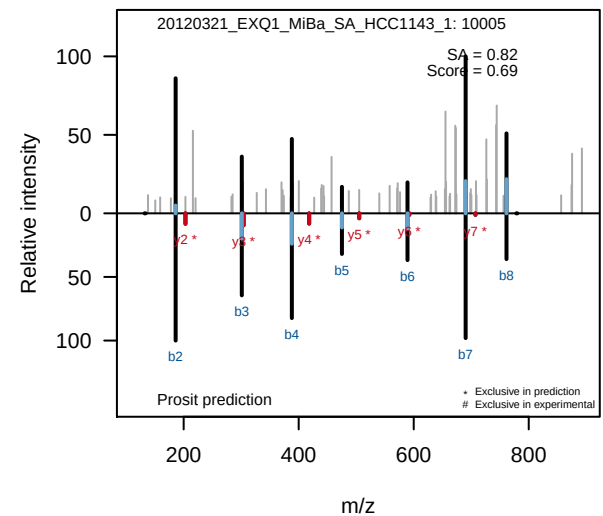
NTDGSNTAL – Mascot – rejected
NTDGS|NTAL – spliced – 2|0|3|0



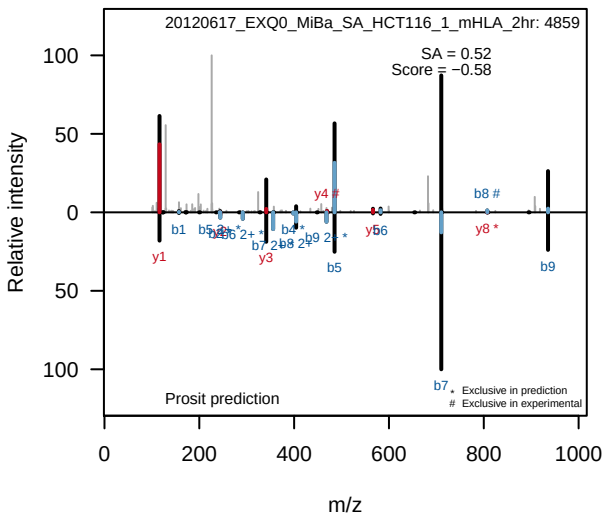
NADSSNTAL – MaxQuant



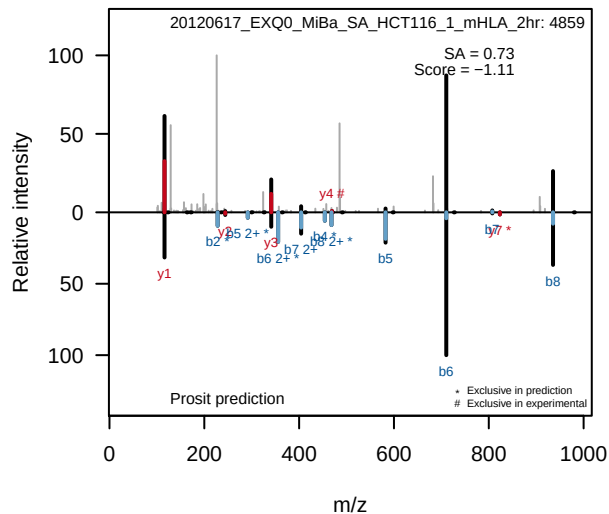
NADSSNTAL – MSFragger



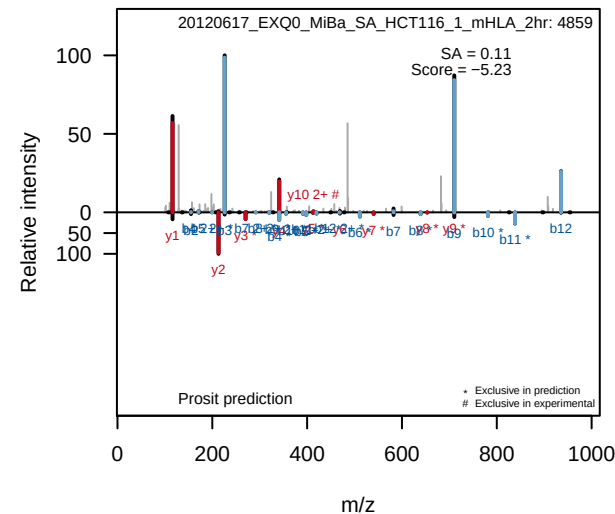
RSPGSPQPQP – Mascot – rejected
NA – spliced – |||



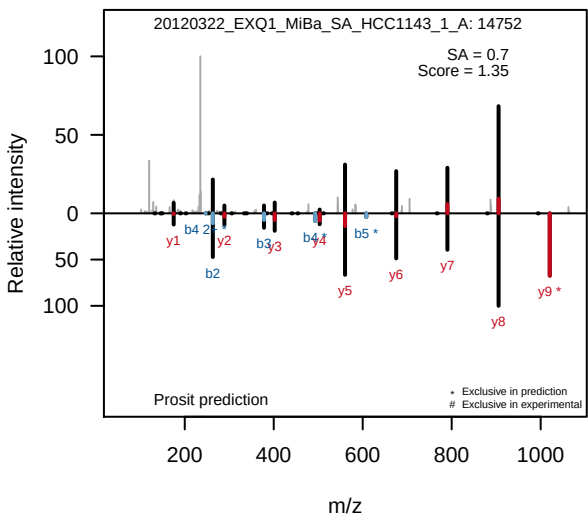
ARPEQQQP – MaxQuant



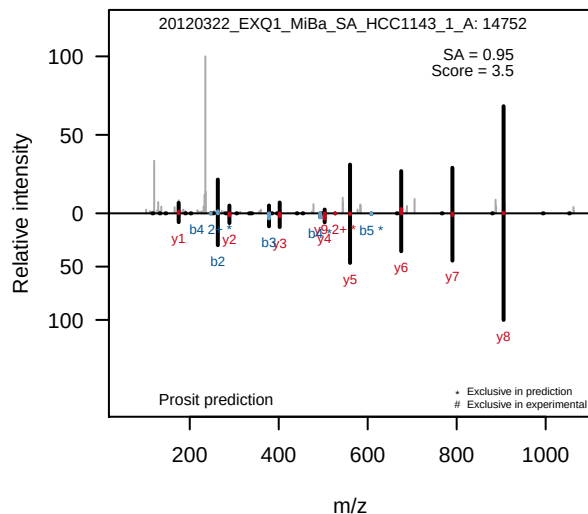
PGADGIAGAAGPP – MSFragger



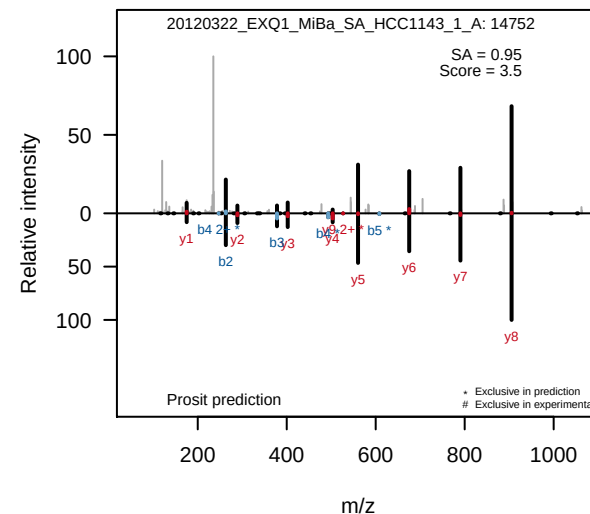
FDDDDGTLNR – Mascot – rejected
FD|D|D|DGTLNR – spliced – 2|0|0|0



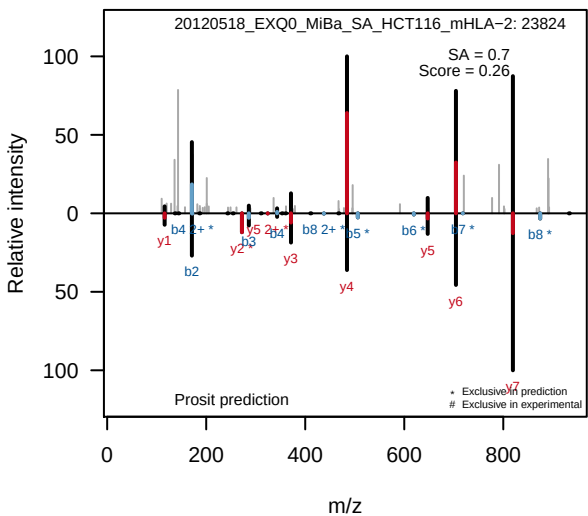
DFDDDDGTLNR – MaxQuant



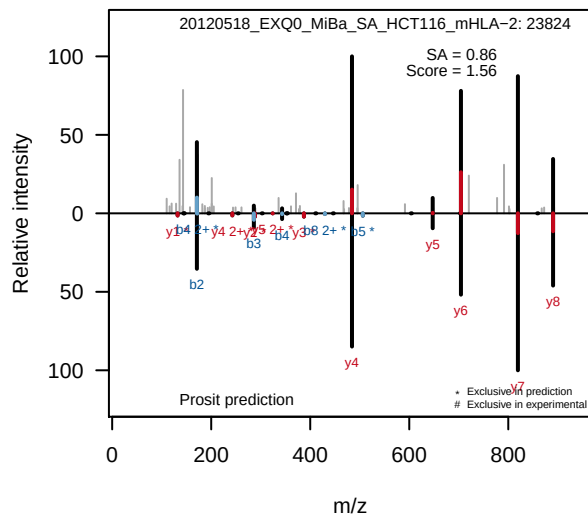
DFDDDDGTLNR – MSFragger



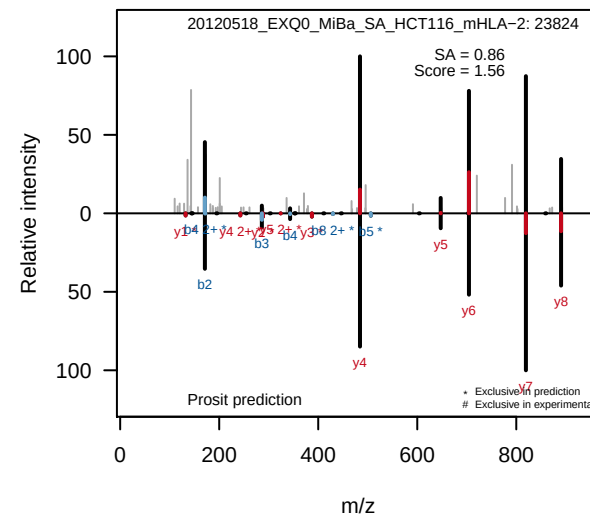
GIDGYLVLP – Mascot – rejected
GIDGYLV|RP – spliced – 3|1|4|1



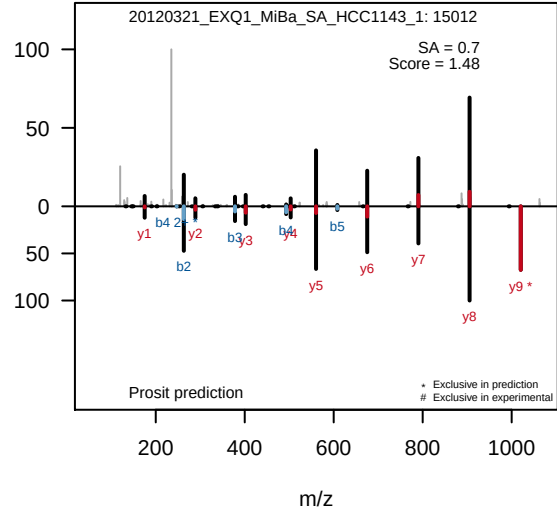
VADGYPVRL – MaxQuant



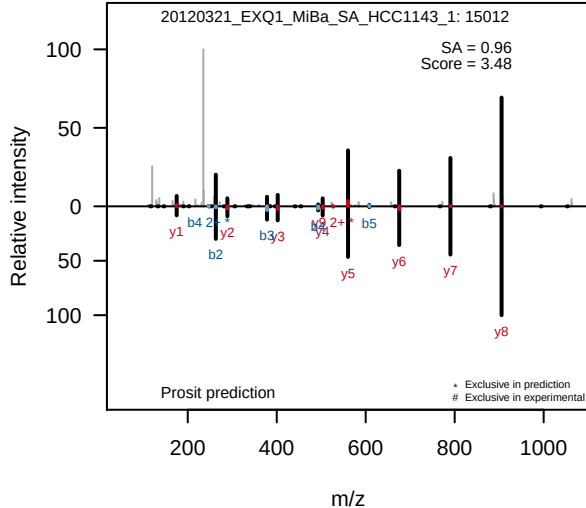
VADGYPVRL – MSFragger



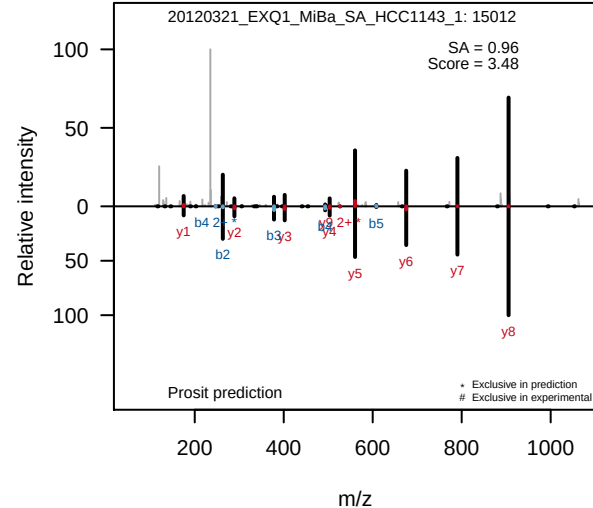
FDDDDGTLNR – Mascot – rejected
FD|D|D|D|GTLNR – spliced – 2|0|0|0



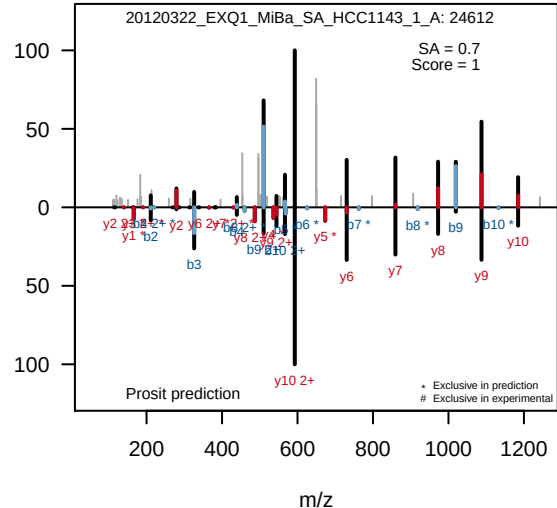
DFDDDGTNR – MaxQuant



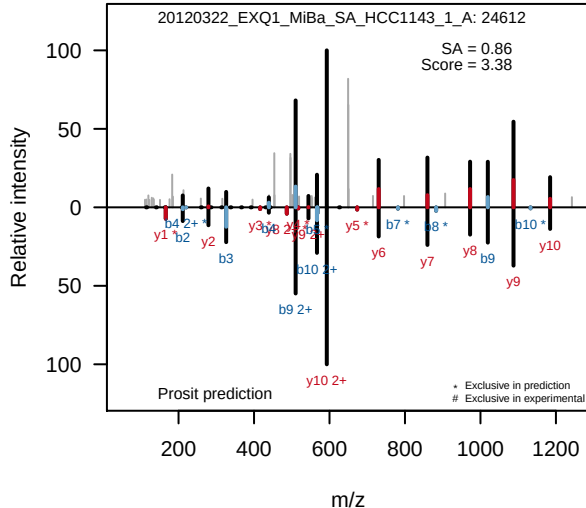
DFDDDDGTLNR – MSFragger



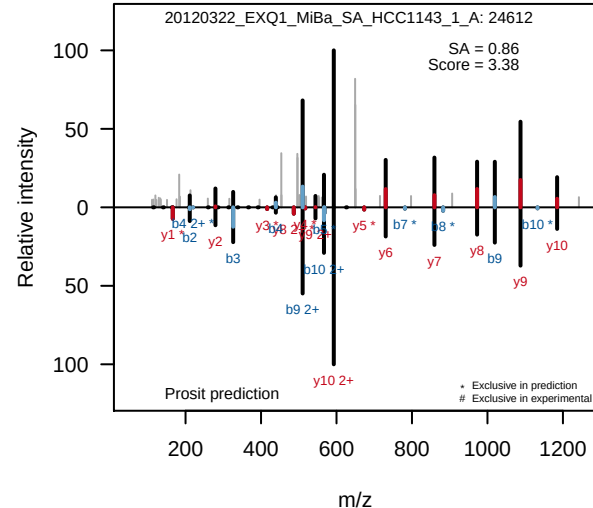
LPDLEGHRTLF – Mascot – rejected
LP|DLEGHRTL|F – spliced – 0|2|0|0



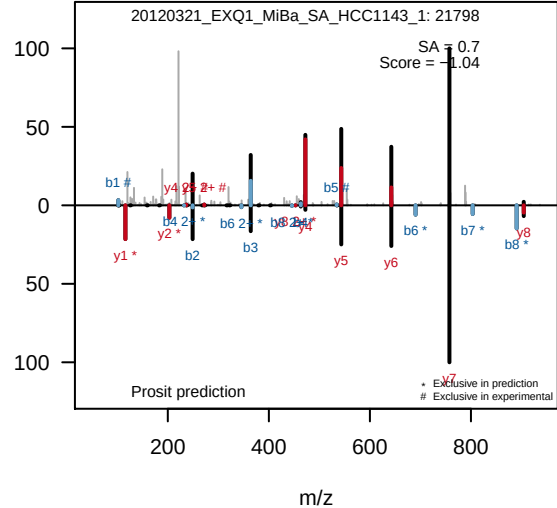
LPDLEGRTHIF – MaxQuant



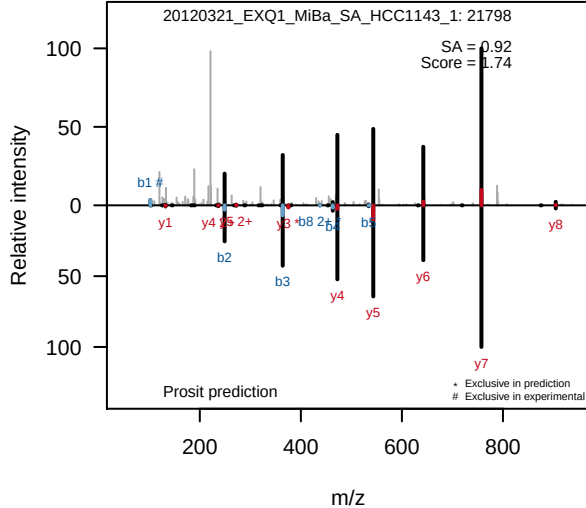
LPDLEGRTHIF – MSFragger



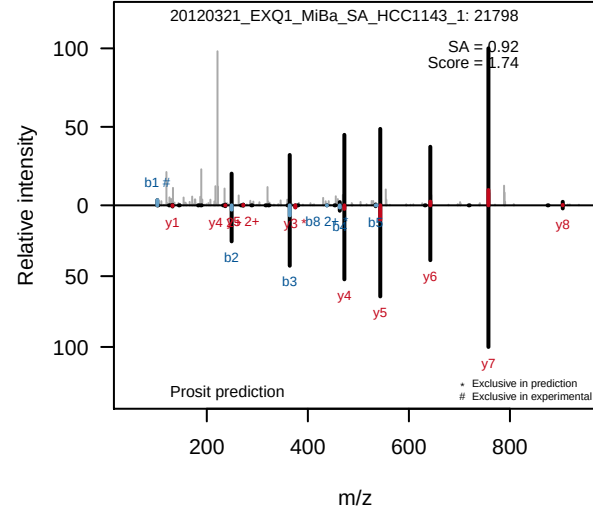
TFDVARISP – Mascot – rejected
T|FDVARISP – spliced – 0|4|0|0



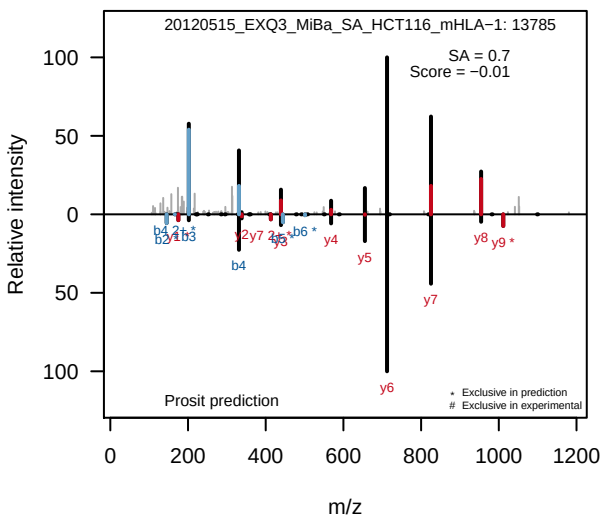
TFDVAPSRL – MaxQuant



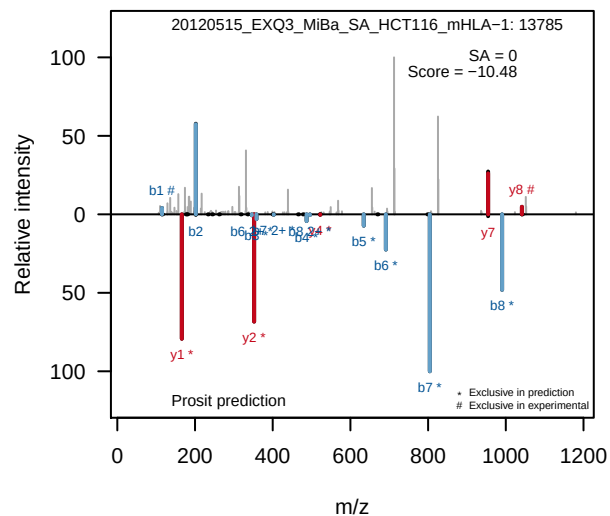
TFDVAP SRL – MSFragger



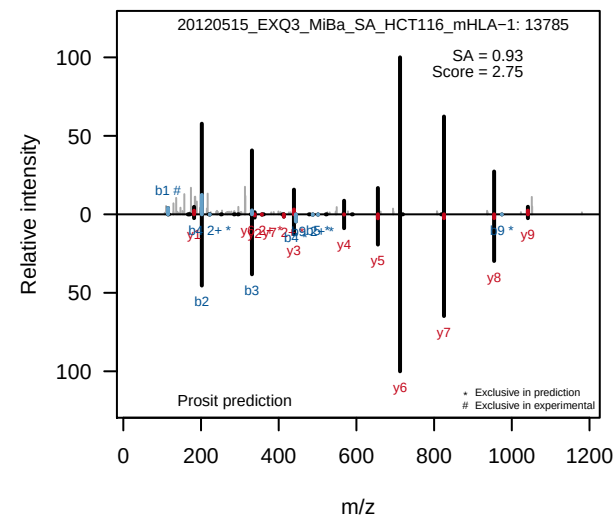
GSGEIGSETYR – Mascot – rejected
NA – spliced – |||



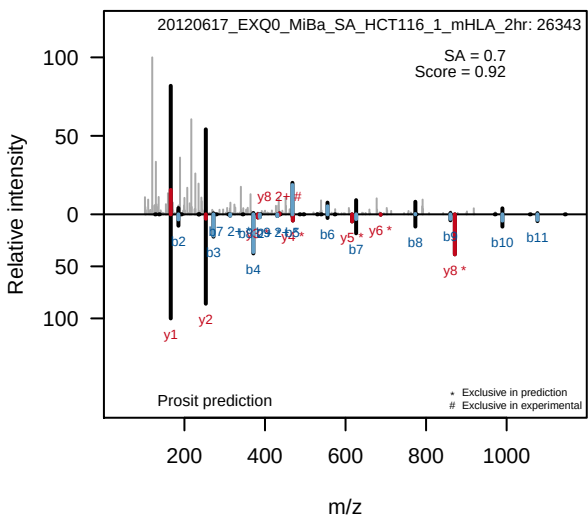
NSREFGIWm – MaxQuant



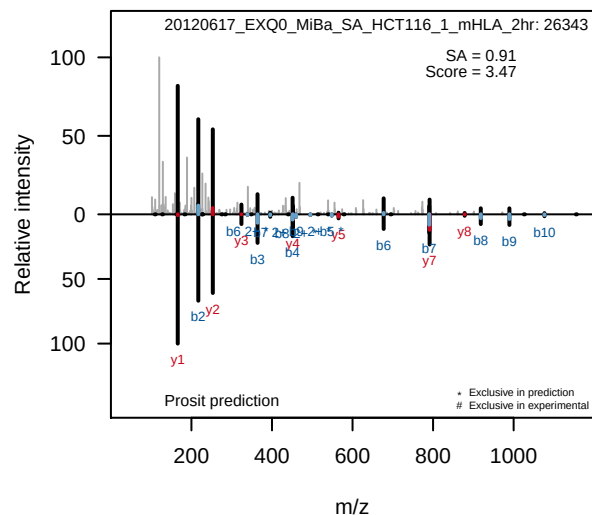
NSELGSETRY – MSFragger



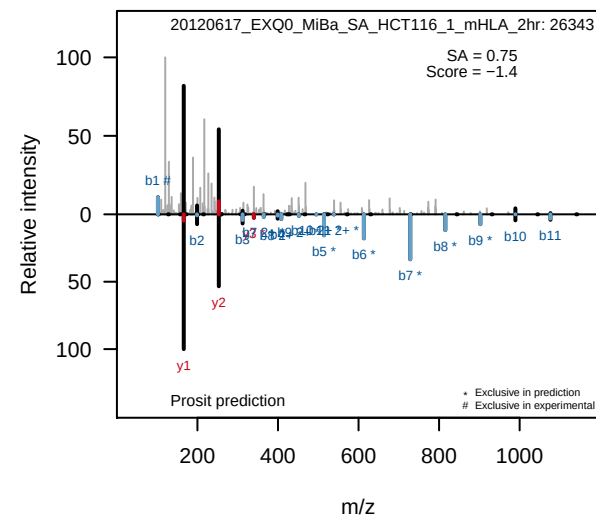
PSSVPSAFSESF – Mascot – rejected
PSSV|PSAFSESF – spliced – 4|6|3|2



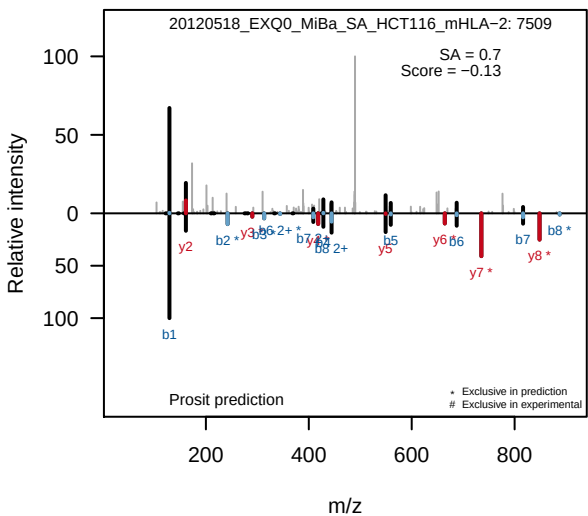
SEFSPELQASF – MaxQuant



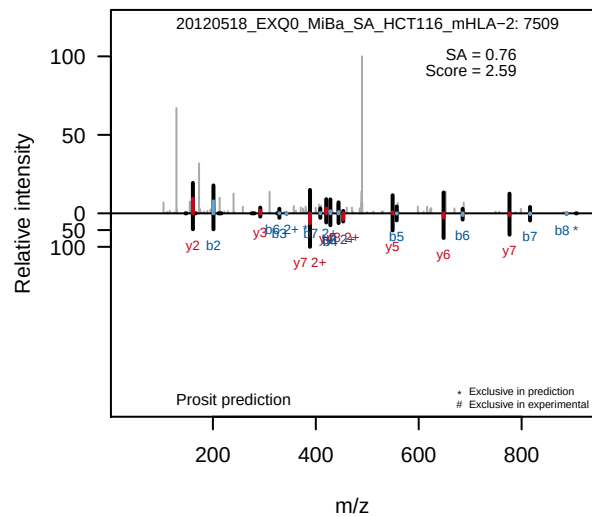
TPLSDVDSSSSF – MSFragger



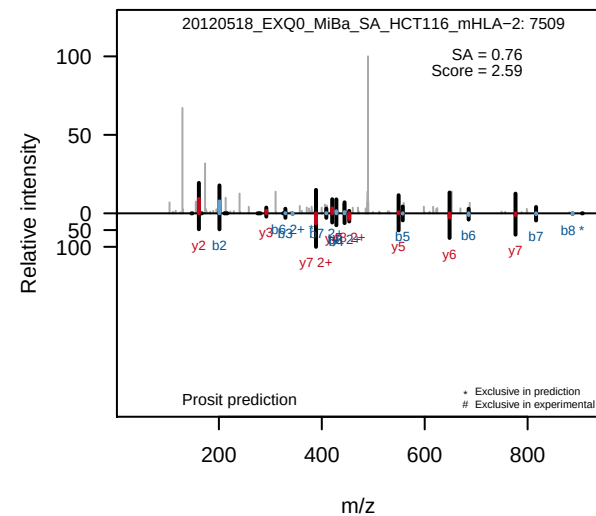
KLADMKEAA – Mascot – rejected
KLADM|KEAA – spliced – 5|1|3|2



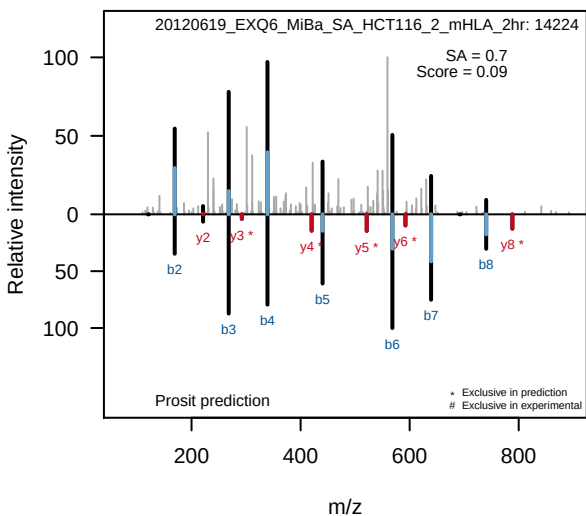
AEKVEKMAA – MaxQuant



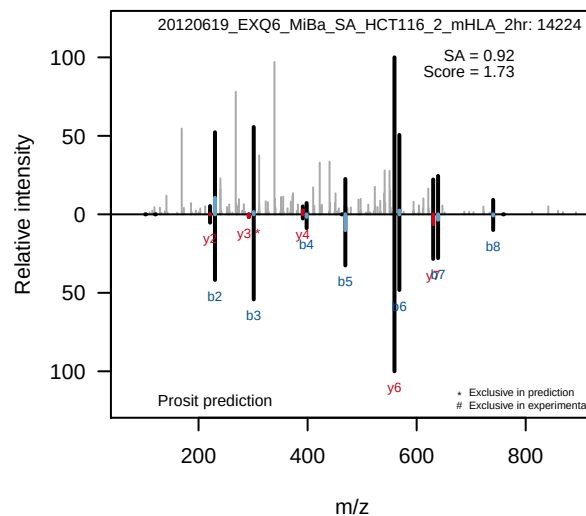
AEKVEKMAA – MSFragger



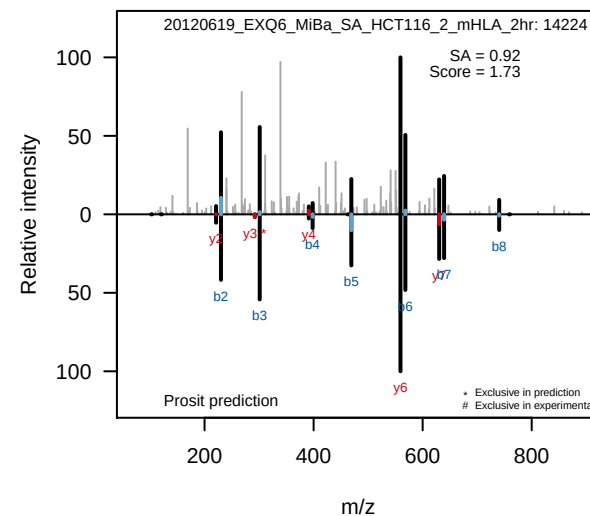
APVATQATT – Mascot – rejected
APVAT|QATT – spliced – 4|1|2|2



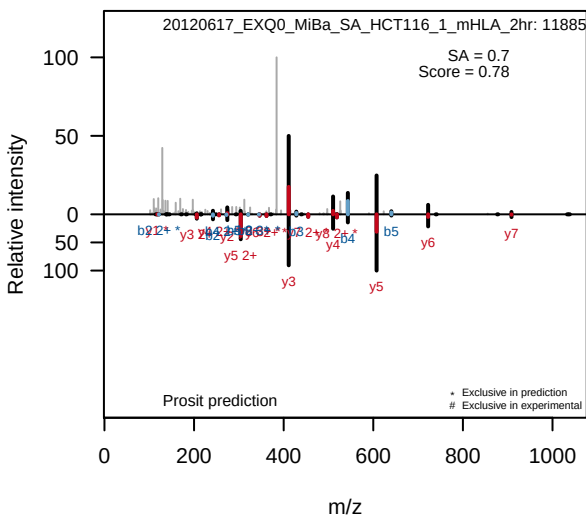
TQAPAVATT – MaxQuant



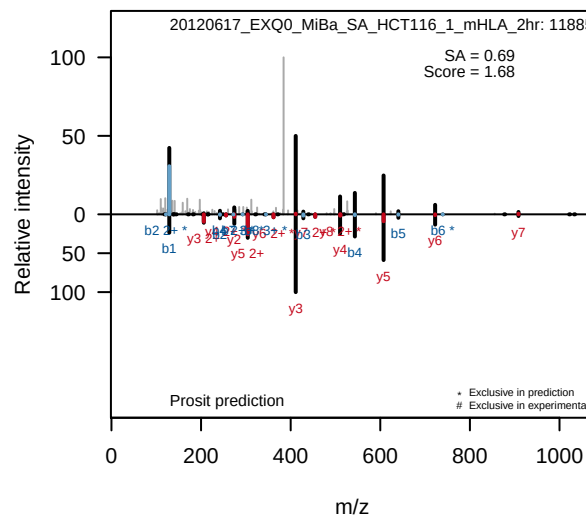
TQAPAVATT – MSFragger



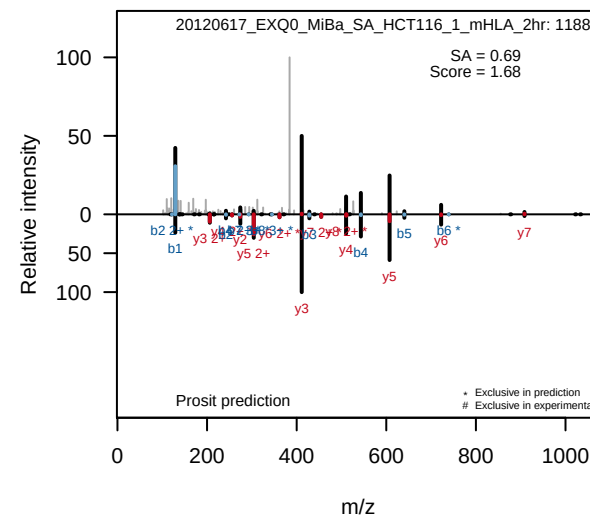
LKWDPVHRV – Mascot – rejected
LK|WDPVHRV – spliced – 2|0|0|0



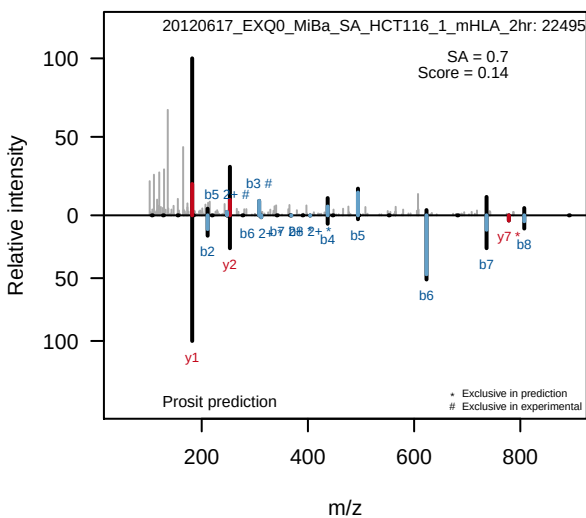
KIWDVPVHRV – MaxQuant



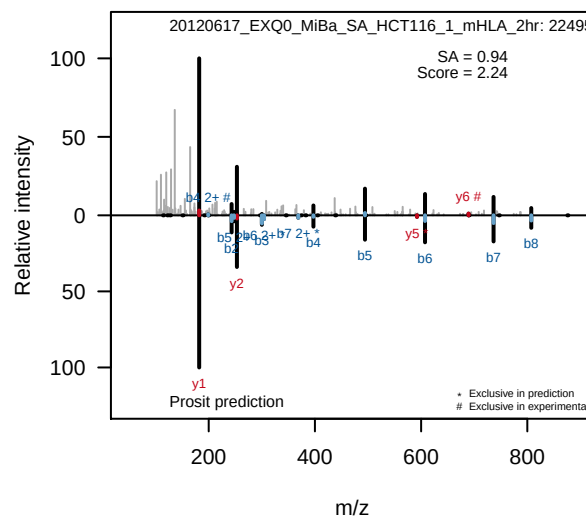
KIWDVPVHRV – MSFragger



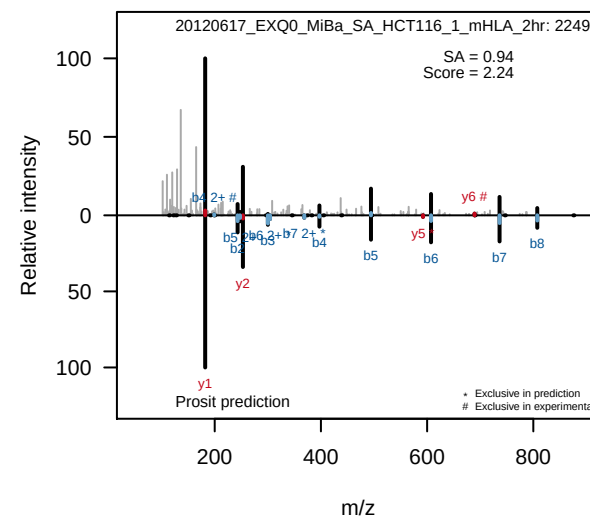
PLPEGELAY – Mascot – rejected
NA – spliced – |||



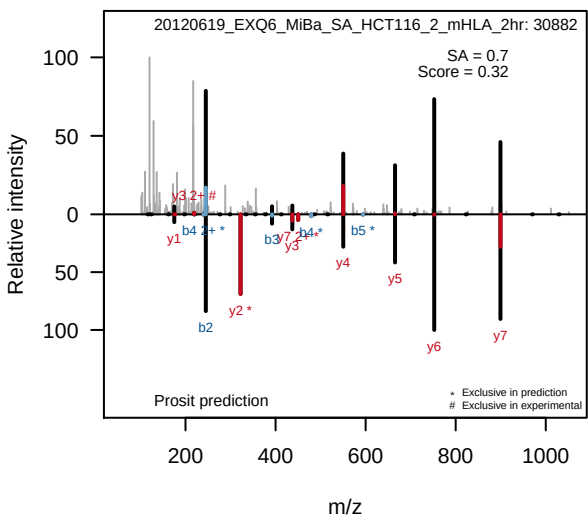
LEGPPELAY – MaxQuant



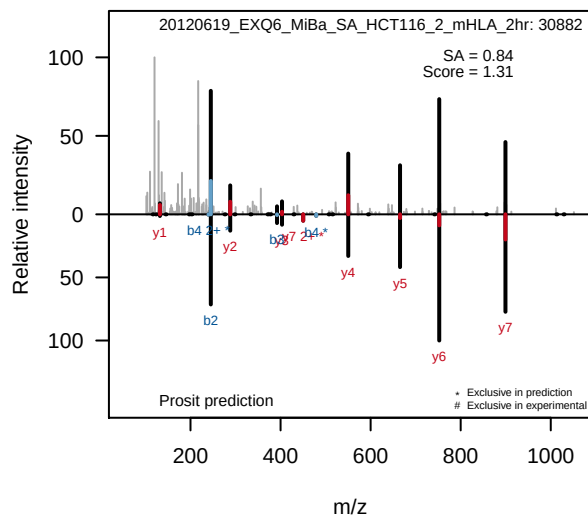
LEGPPELAY – MSFragger



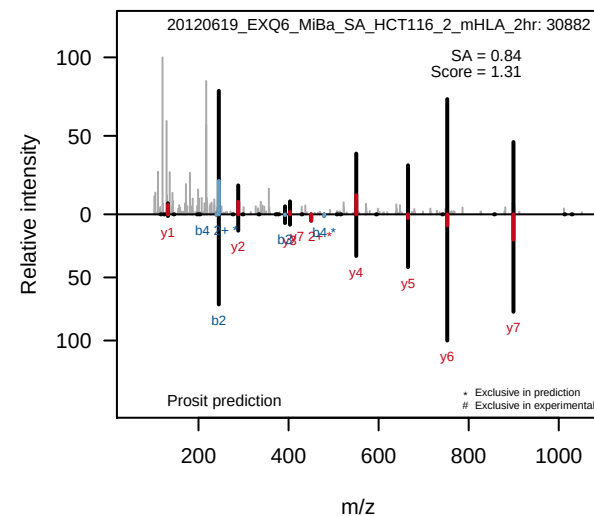
DEFSDLDFR – Mascot – rejected
DEFSDLD|FR – spliced – 1|2|1|1



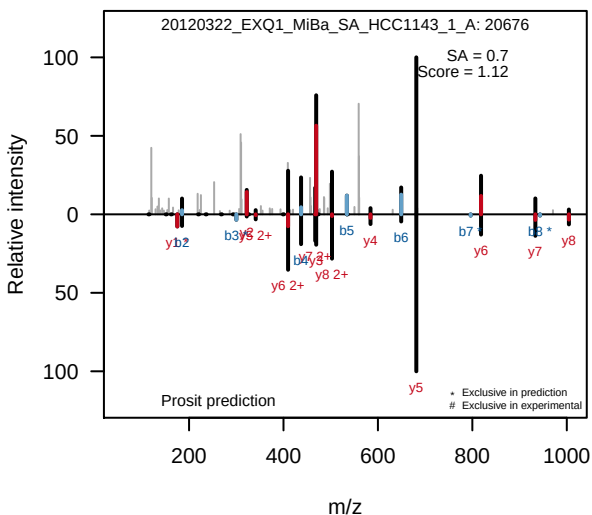
DEFSDFDRL – MaxQuant



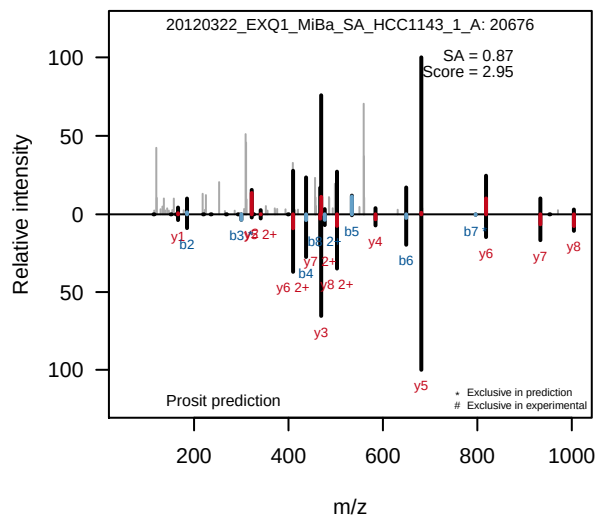
DEFSDFDRL – MSFragger



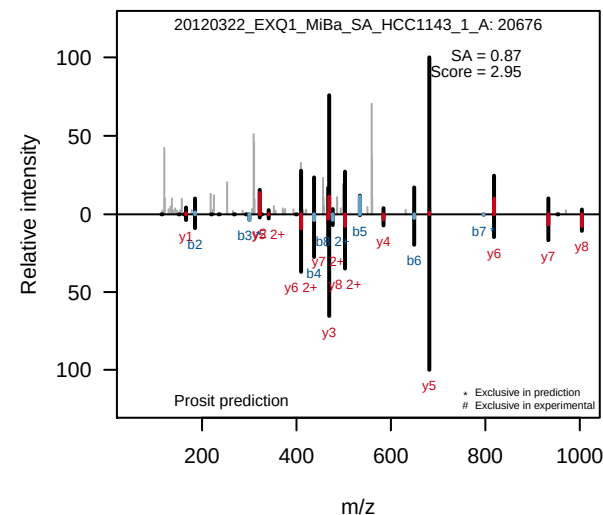
IADHPDFFR – Mascot – rejected
IADHPDFFR|FR – spliced – NA|NA|NA|NA



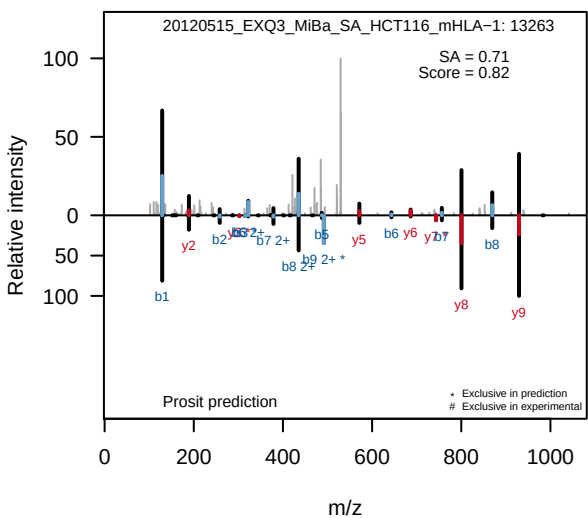
IADHPDFFR – MaxQuant



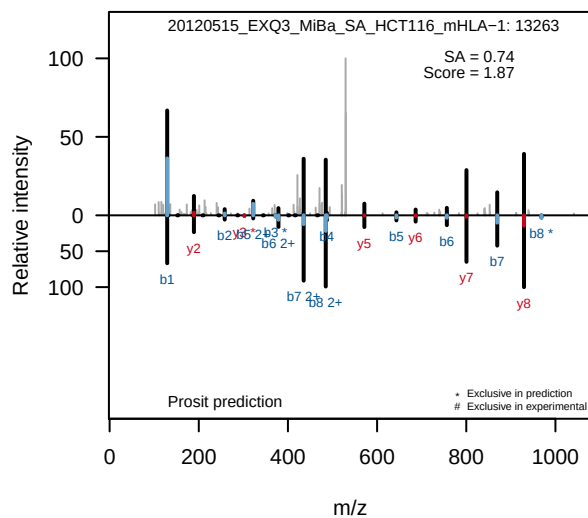
IADHPDFFR – MSFragger



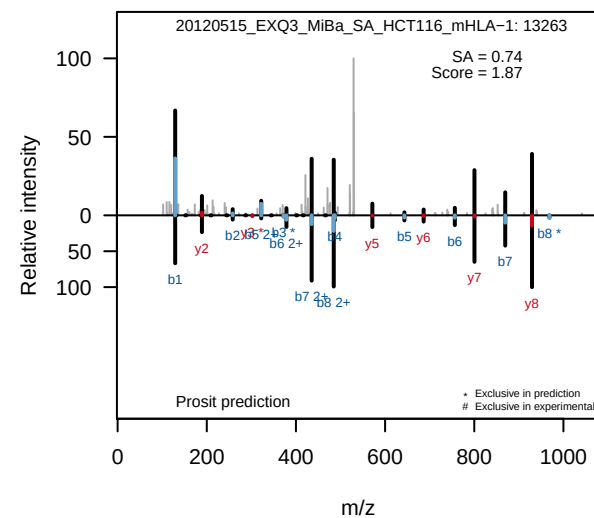
KEGGDRILG – Mascot – rejected
KE|GGDRILG – spliced – 0|0|0|0



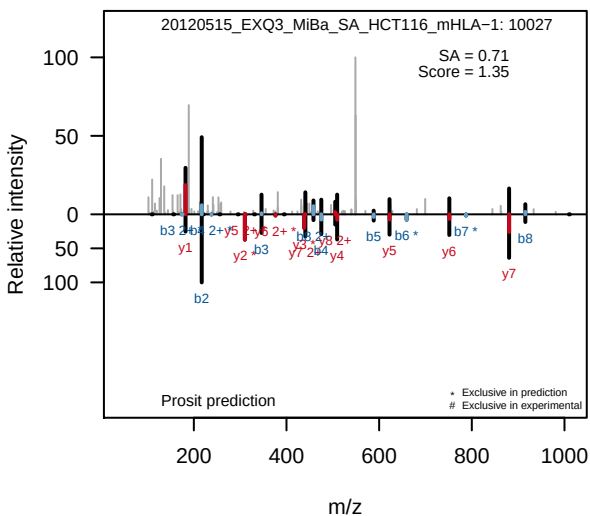
KENDRILVA – MaxQuant



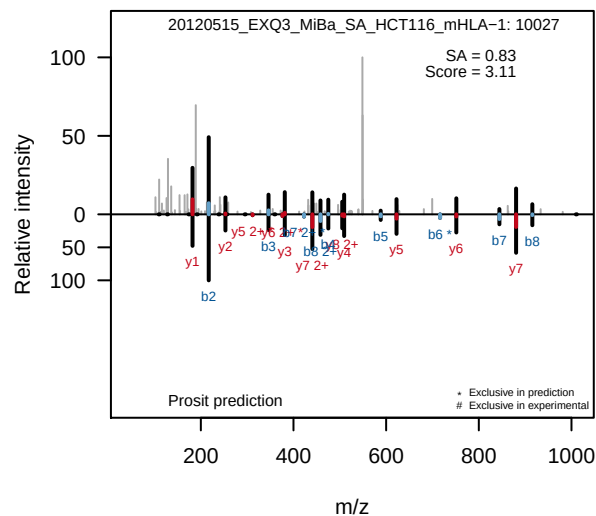
KENDRILVA – MSFragger



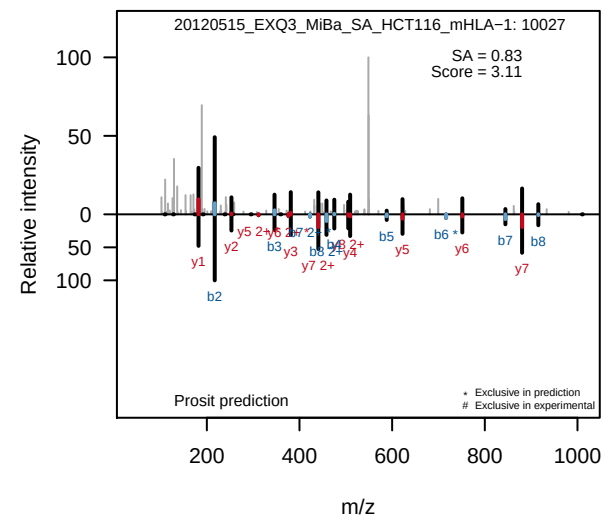
SEEEIAKKY – Mascot – rejected
SEEEI|AK|KY – spliced – 0|1|0|1



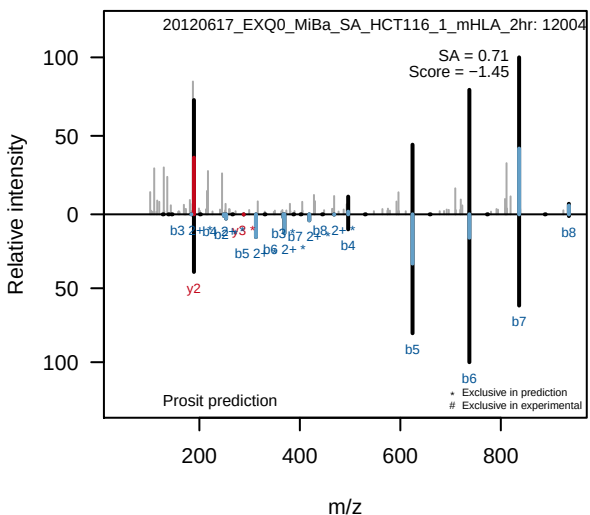
SEELKKAY – MaxQuant



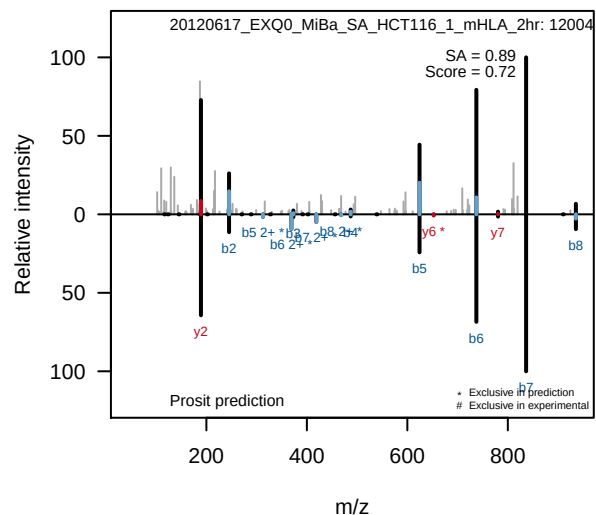
SEELKKAY – MSFragger



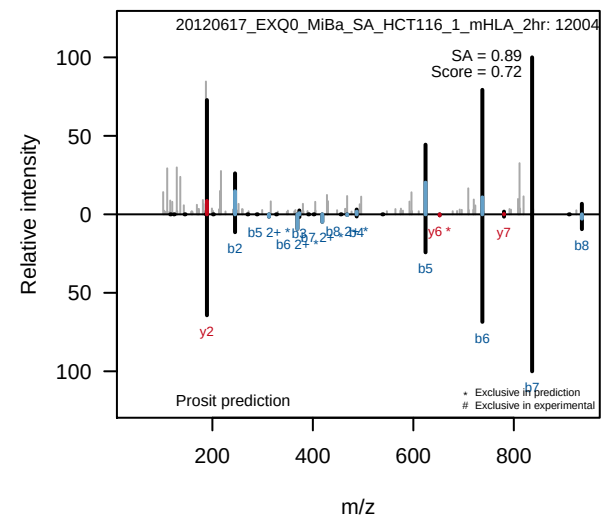
HDNEQIVVA – Mascot – rejected
NA – spliced – |||



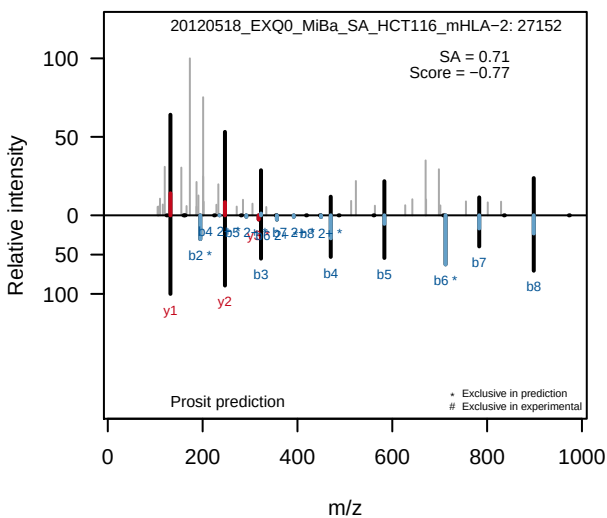
DEQNHLVVA – MaxQuant



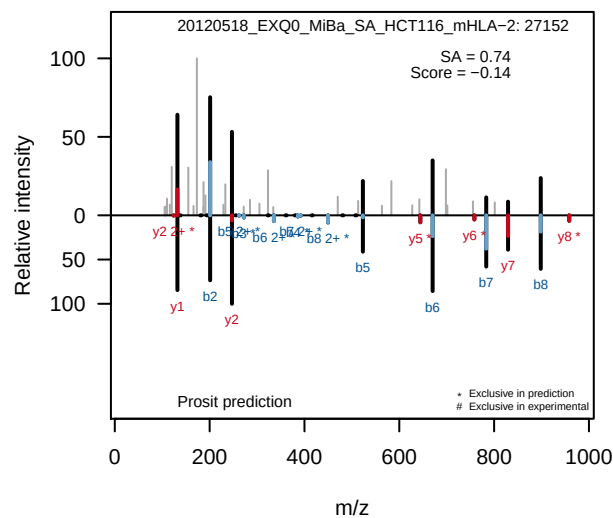
DEQNHLVVA – MSFragger



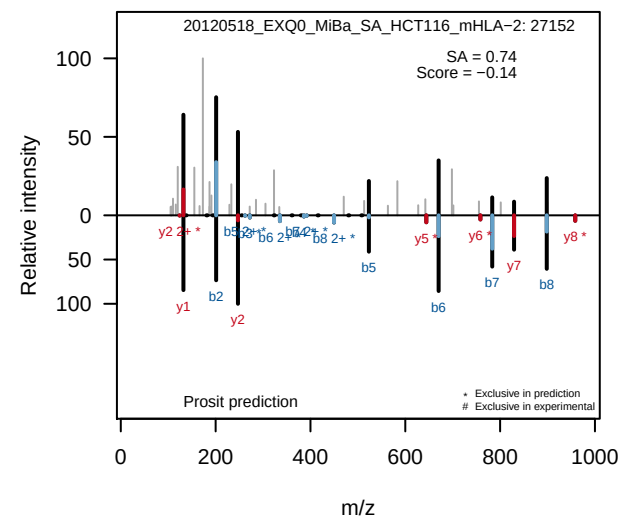
GHQFLEADI – Mascot – rejected
GHQFL|EADI – spliced – 5|2|5|3



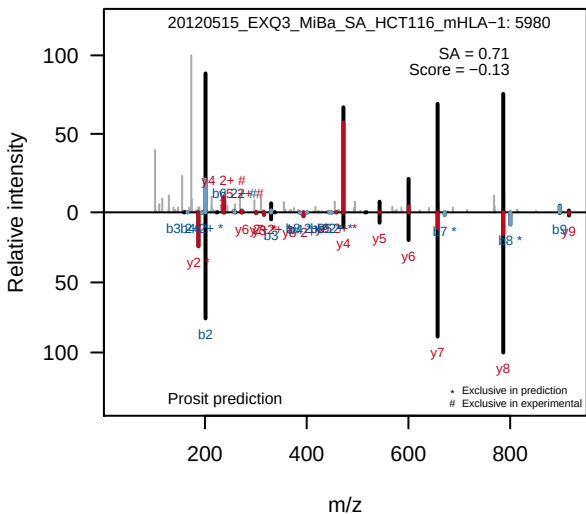
AEANHFDL – MaxQuant



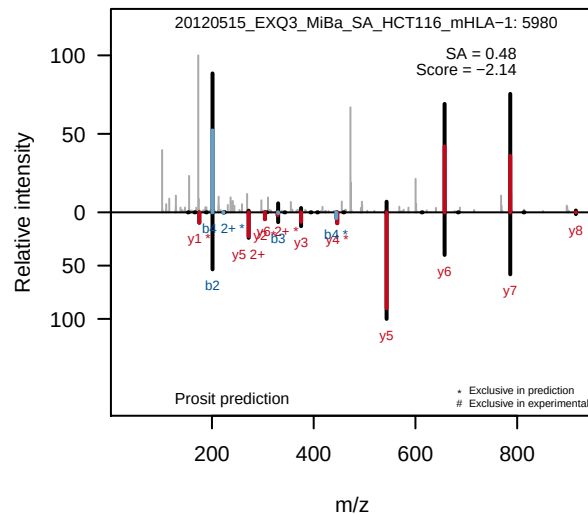
AEANHFDL – MSFragger



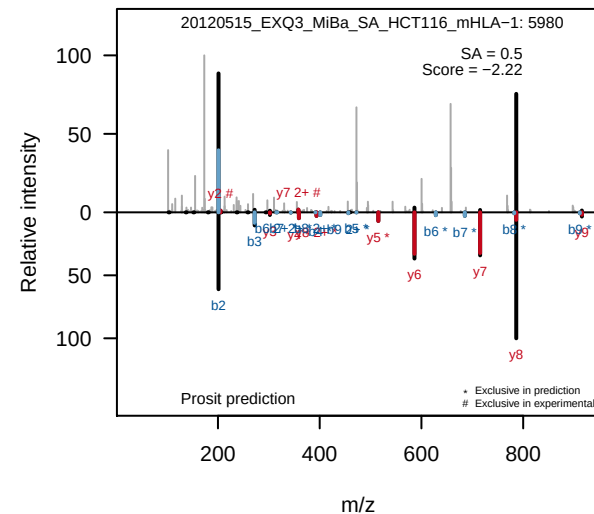
AEEGGAREPA – Mascot – rejected
NA – spliced – |||



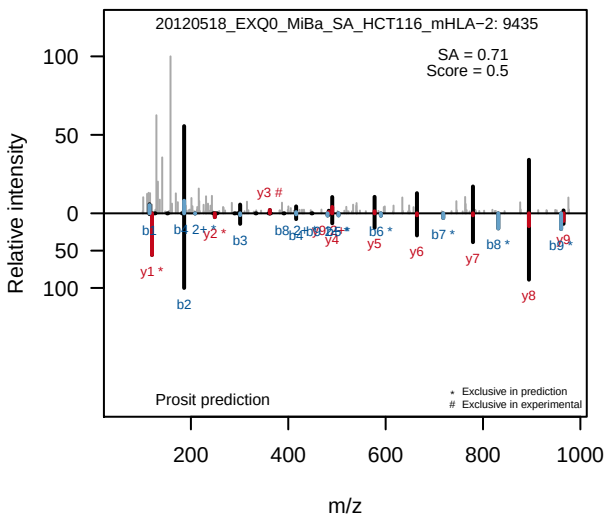
AEENPAAER – MaxQuant



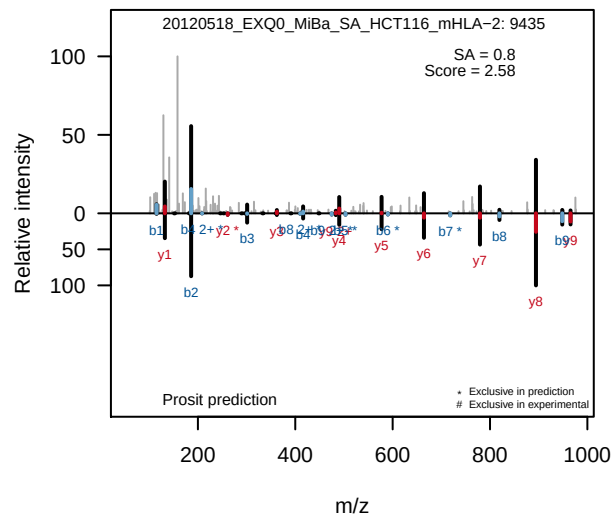
AEAEARGPEG – MSFragger



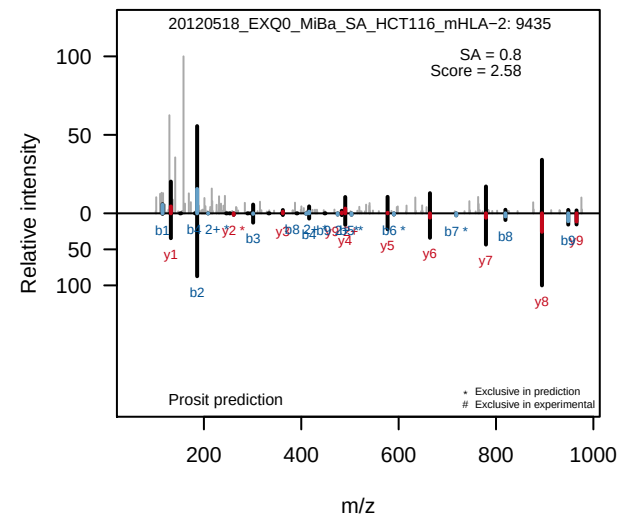
NADDSSKLET – Mascot – rejected
NADDSSK|LET – spliced – 0|2|0|0



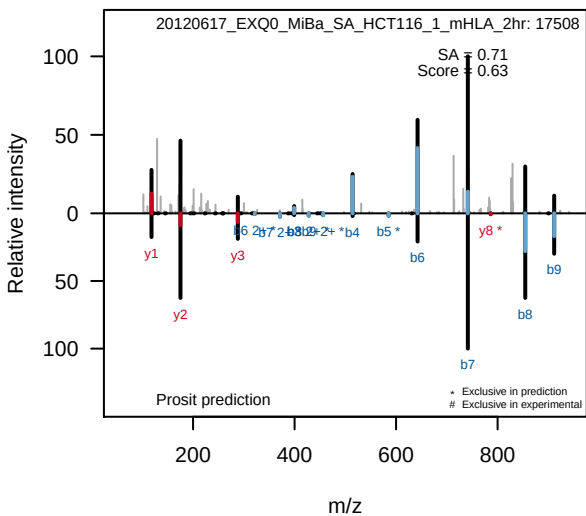
NADDSSKTEL – MaxQuant



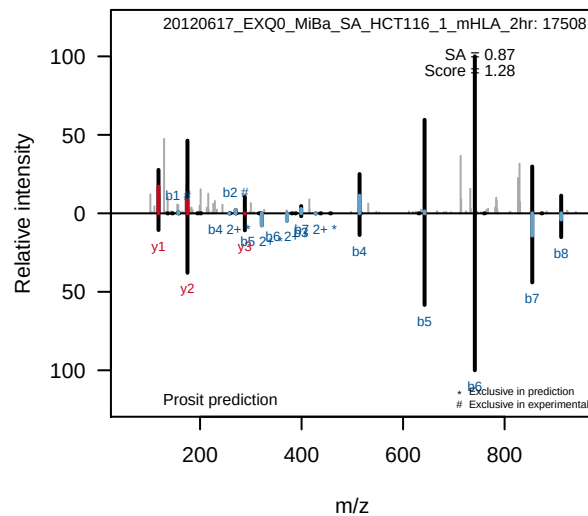
NADDSSKTEL – MSFragger



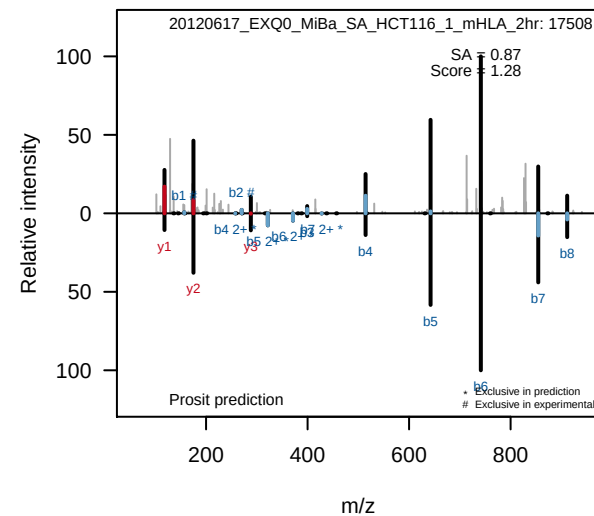
ELRDAGVLGV – Mascot – rejected
NA – spliced – |||



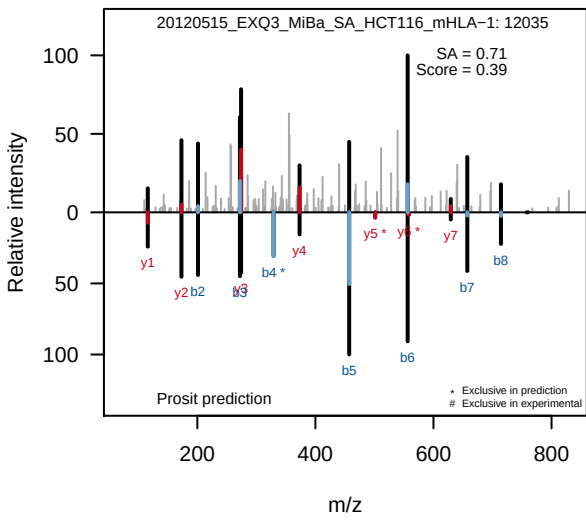
RLEDQVIGV – MaxQuant



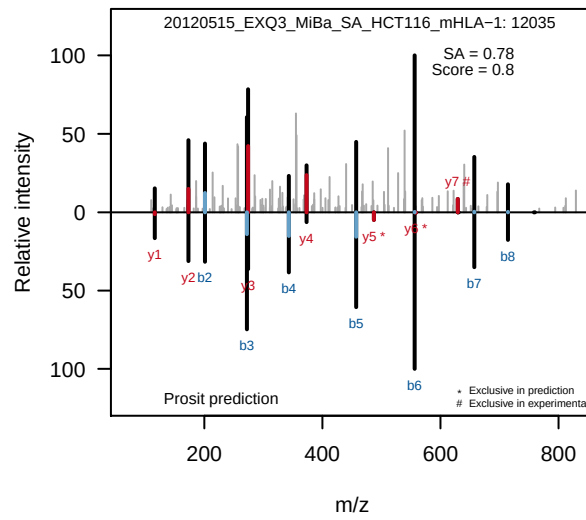
RLEDQVIGV – MSFragger



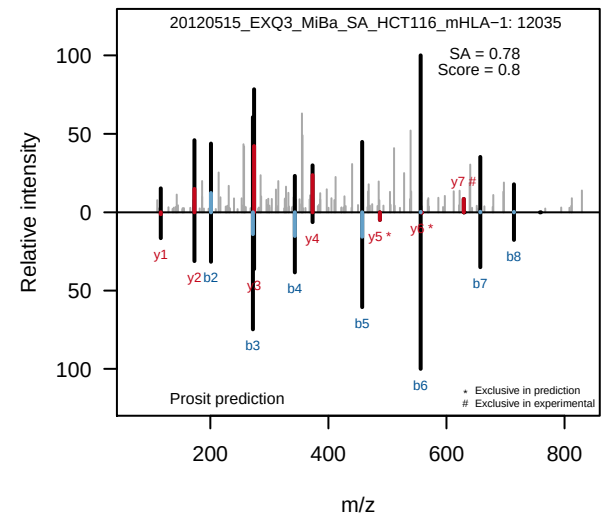
AEAGQVTGP – Mascot – rejected
AEAGQV|TGP – spliced – 2|0|3|0



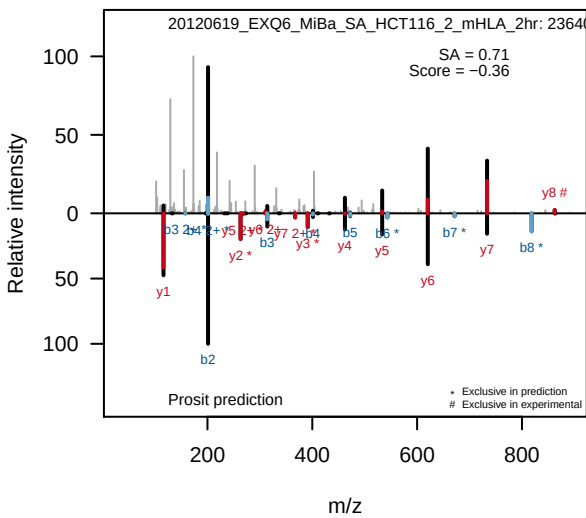
AEAANVTGP – MaxQuant



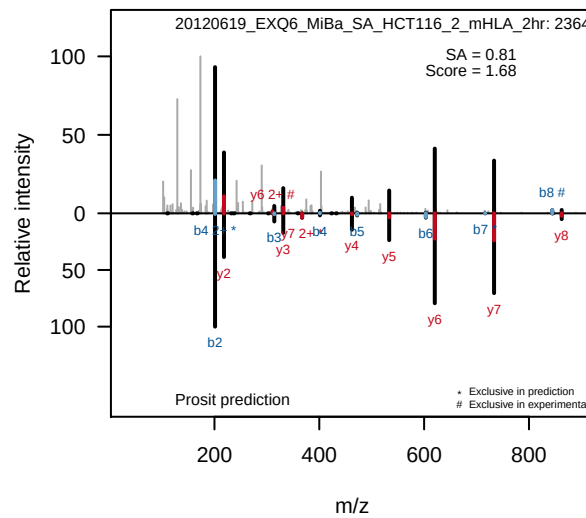
AEAANVTGP – MSFragger



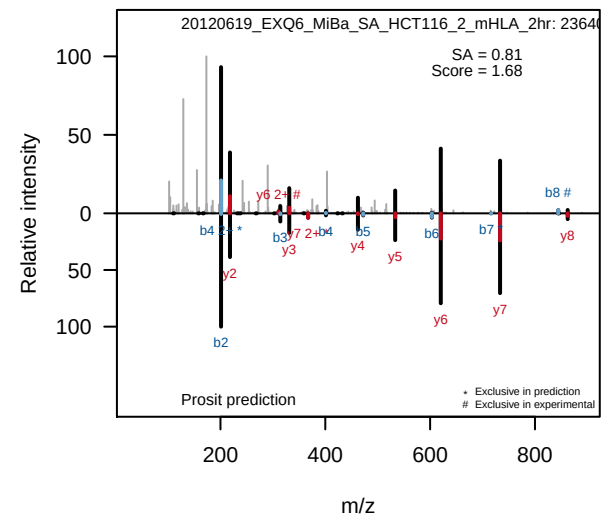
AEISAAKFP – Mascot – rejected
NA – spliced – |||



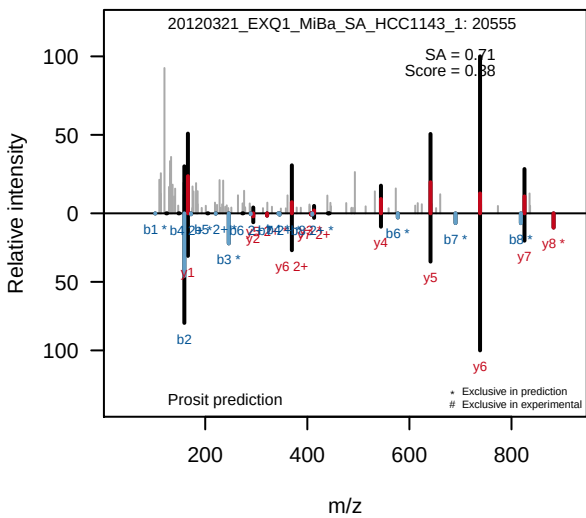
AEISAMLKA – MaxQuant



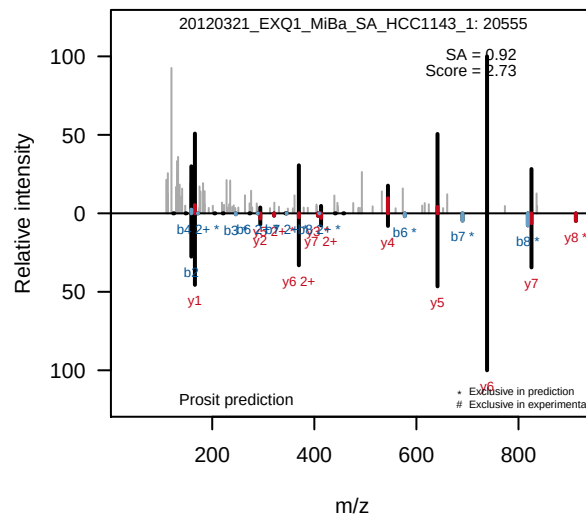
AEISAMLKA – MSFragger



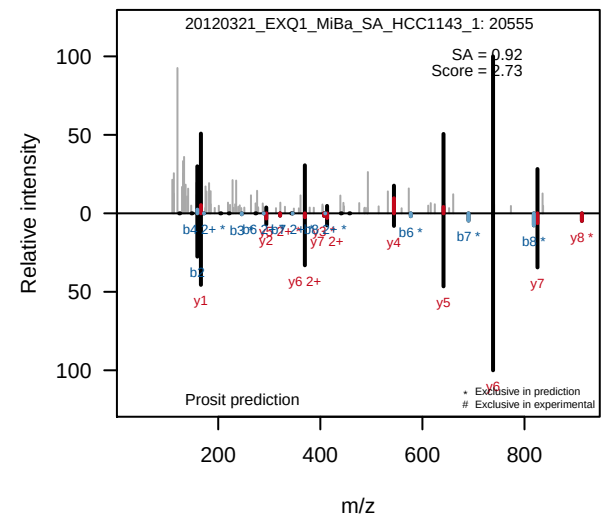
TGSPPHLQF – Mascot – rejected
TG|SPPHLQF – spliced – 2|0|2|0



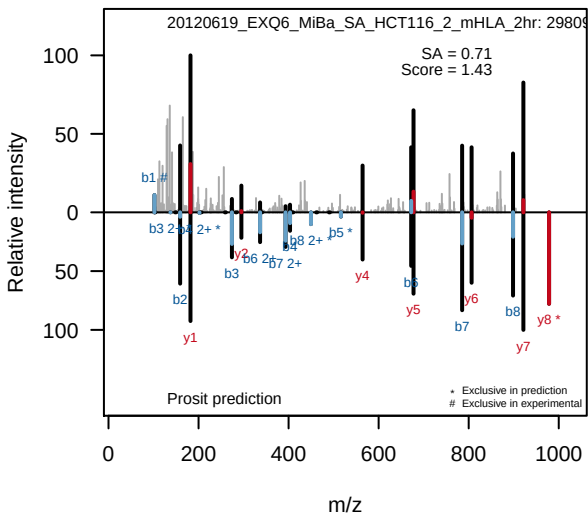
ASSPPHLQF – MaxQuant



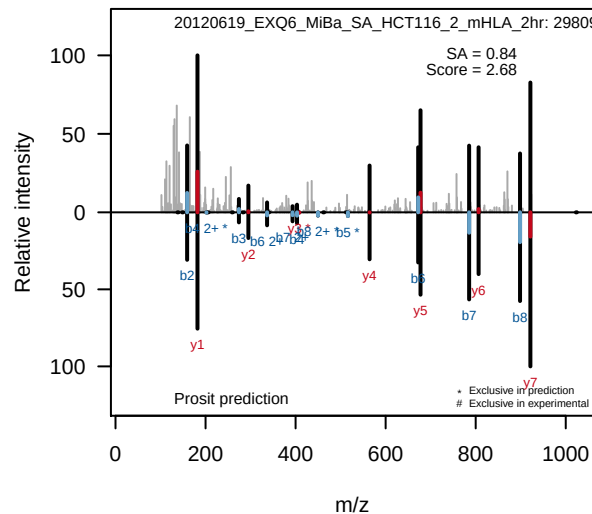
ASSPPHLQF – MSFragger



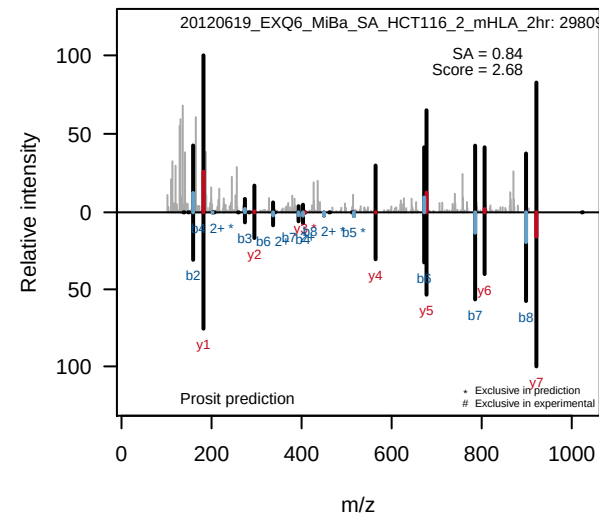
TGDELRLLY – Mascot – rejected
TG|DELRLLY – spliced – 2|0|0|0



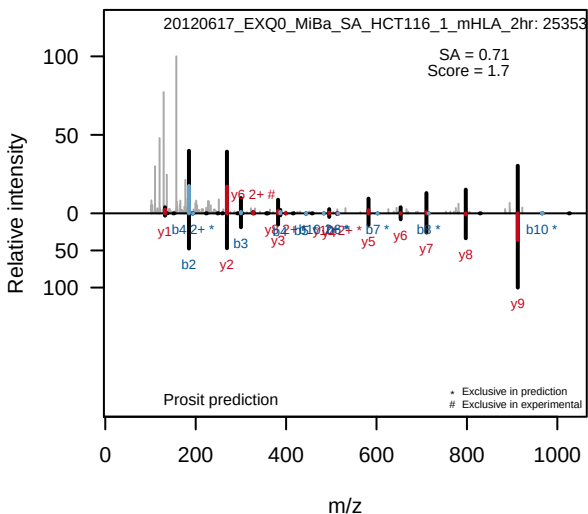
GTDELRLLY – MaxQuant



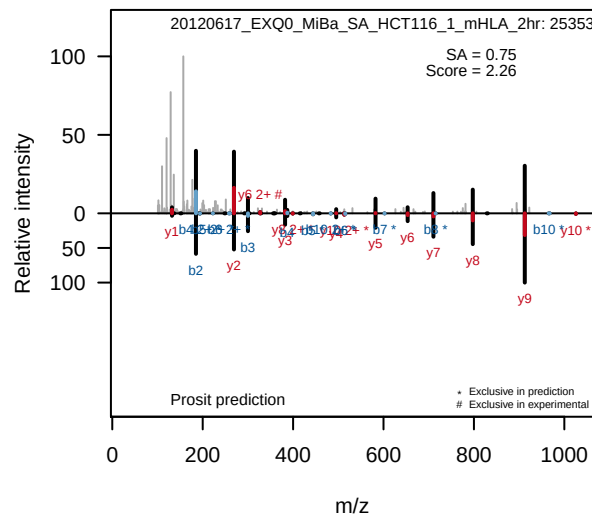
GTDELRLLY – MSFragger



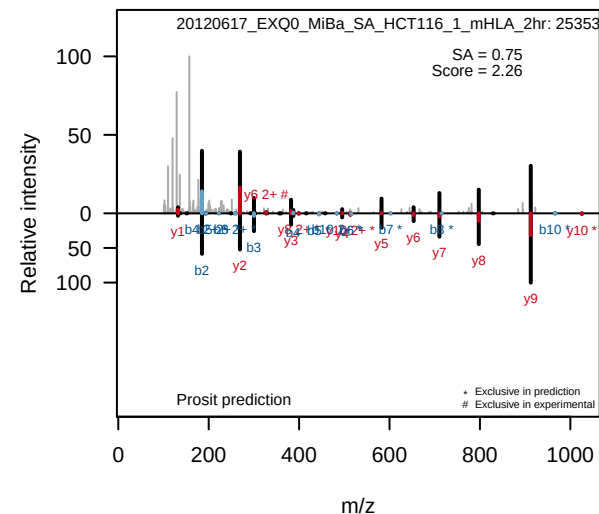
AIDSGASLLHL – Mascot – rejected
AI|DSGASLLHL – spliced – |||



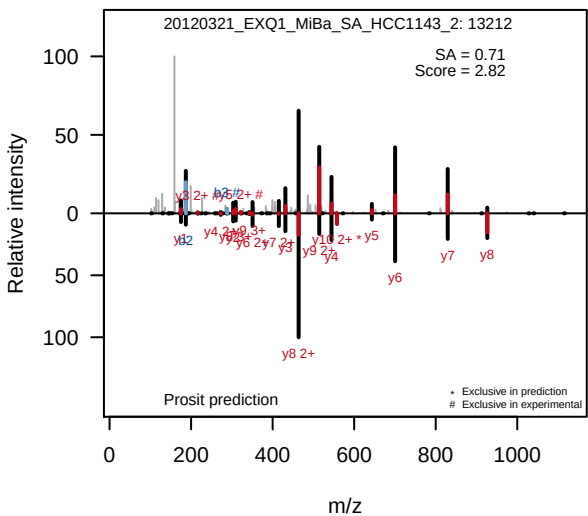
ALDSGASLLHL – MaxQuant



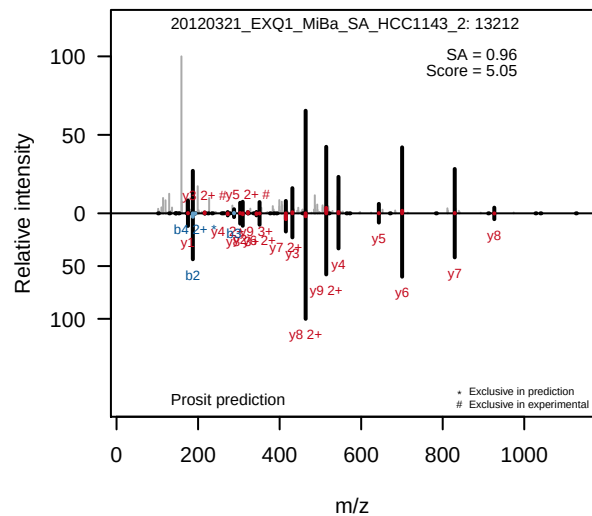
ALDSGASLLHL – MSFragger



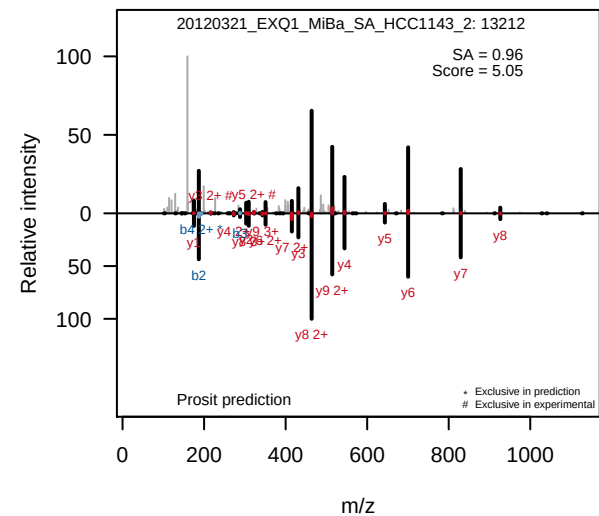
VSTPEGVIKQR – Mascot – rejected
VS|TPEGVIKQR – spliced – 2|0|0|0



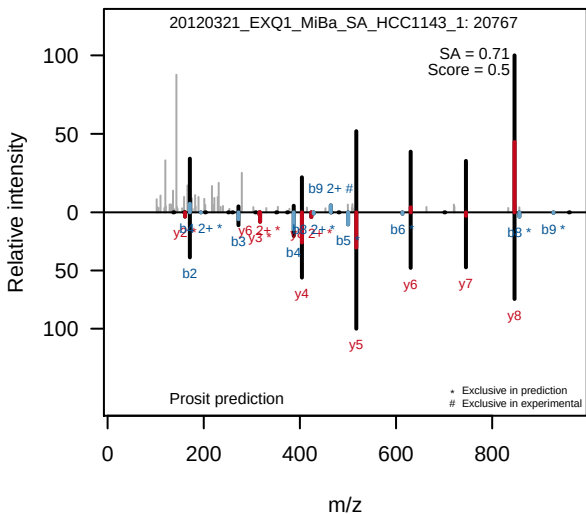
SVTPEGVIKQR – MaxQuant



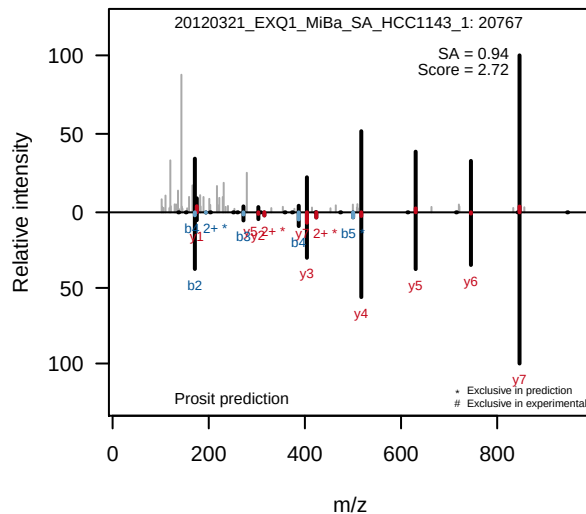
SVTPEGVIKQR – MSFragger



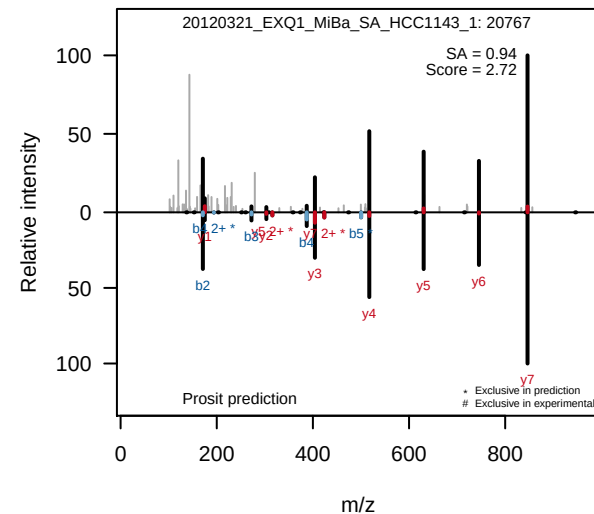
GITDILSRAA – Mascot – rejected
NA – spliced – |||



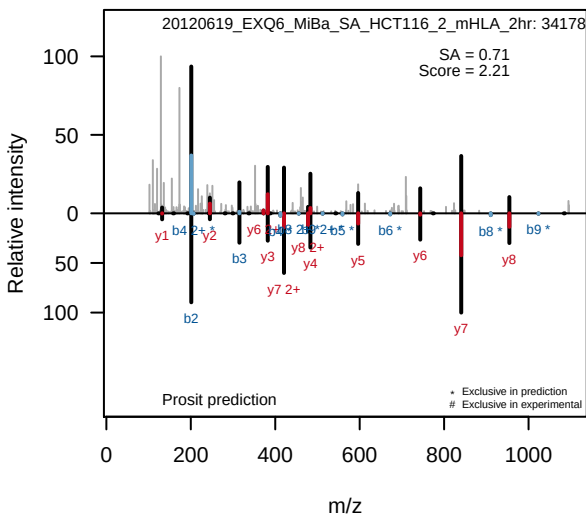
AVTDILTQR – MaxQuant



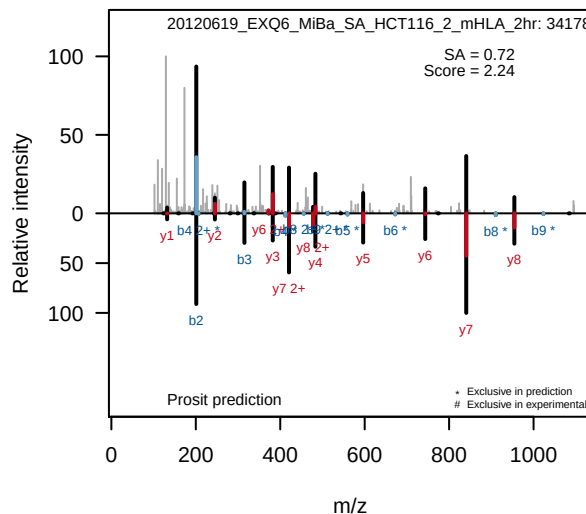
AVTDILTQR – MSFragger



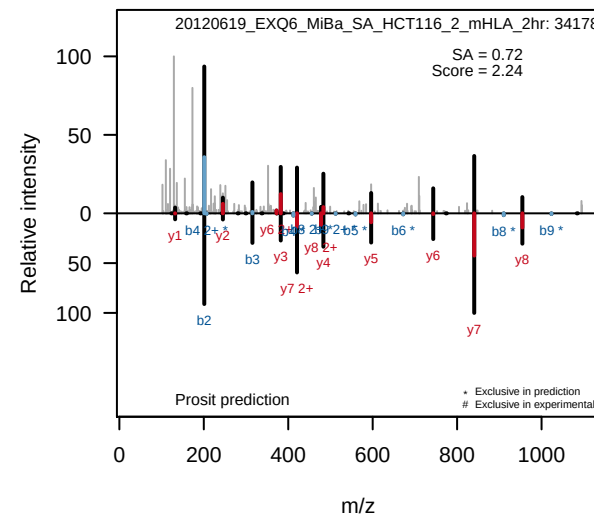
AENPFLTHLL – Mascot – rejected
AENPFLTHL|L – spliced – |||



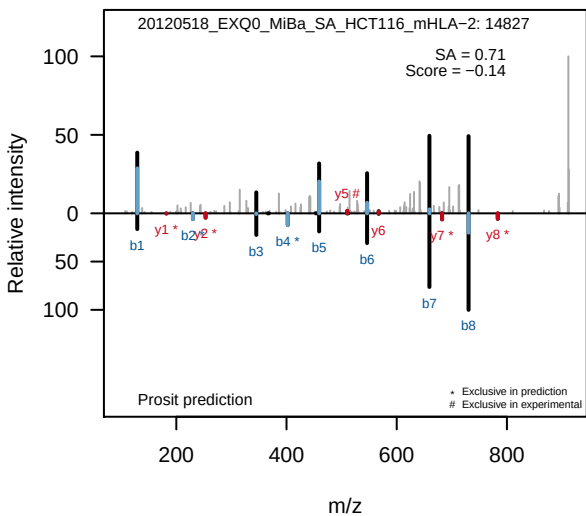
AENPFLTHLI – MaxQuant



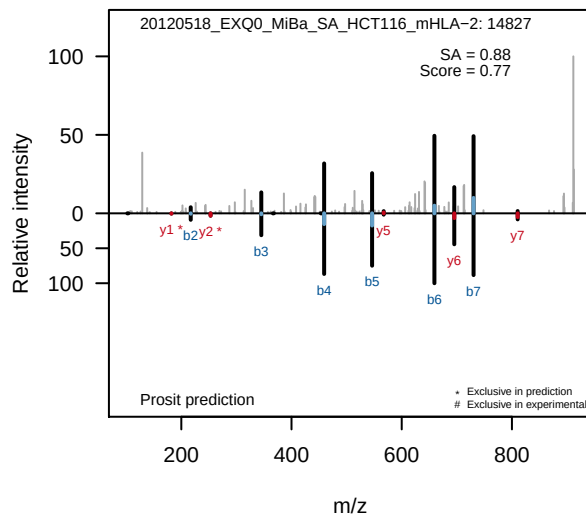
AENPFLTHLI – MSFragger



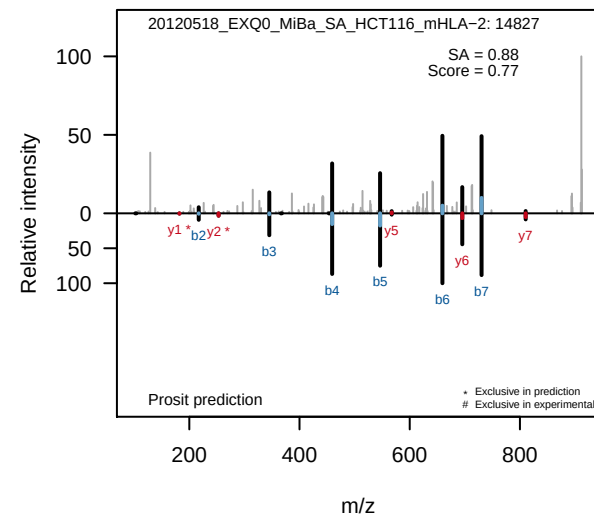
KTDGGSLAY – Mascot – rejected
NA – spliced – |||



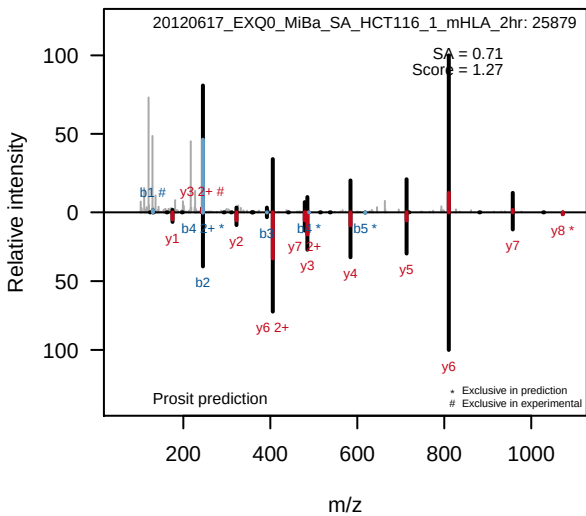
TDKNSLAY – MaxQuant



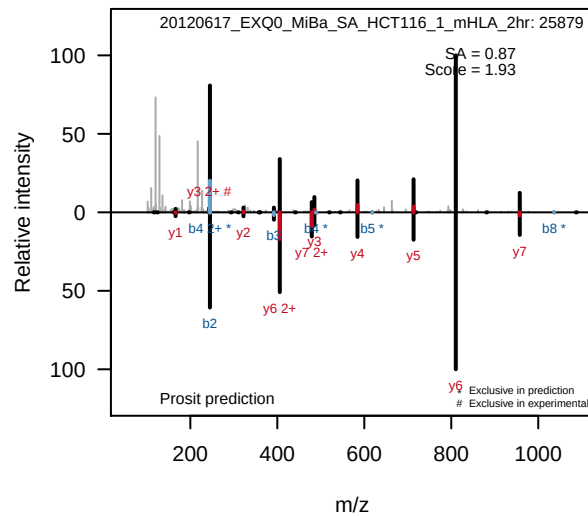
TDKNSLAY – MSFragger



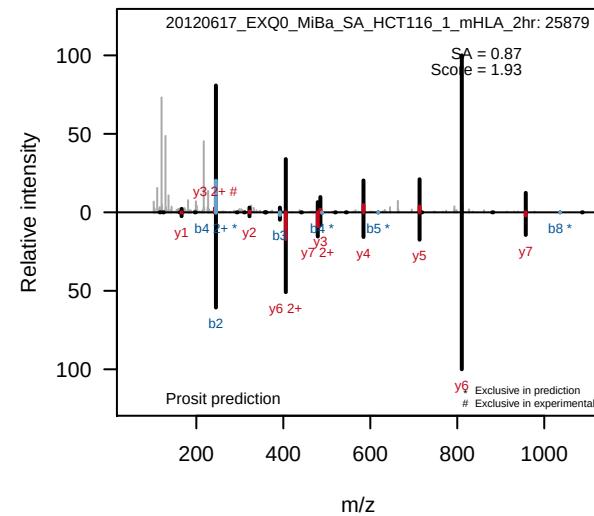
EDFPEVYFR – Mascot – rejected
EDF|PEVYFR – spliced – 2|2|0|0



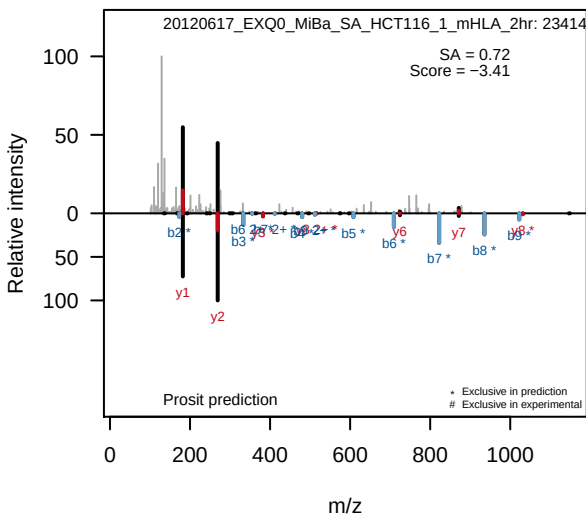
DEFPEVYRF – MaxQuant



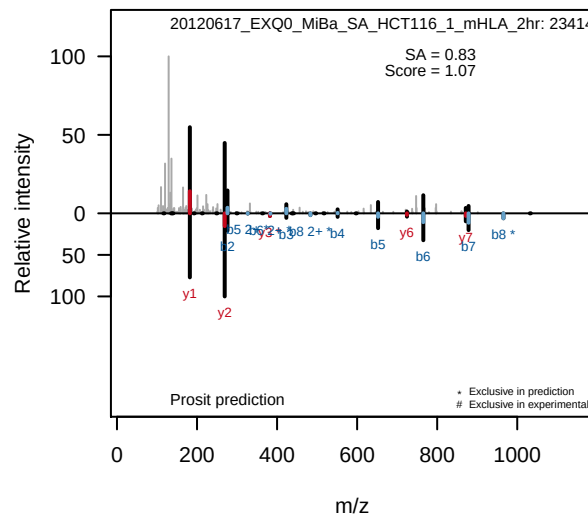
DEFPEVYRF – MSFragger



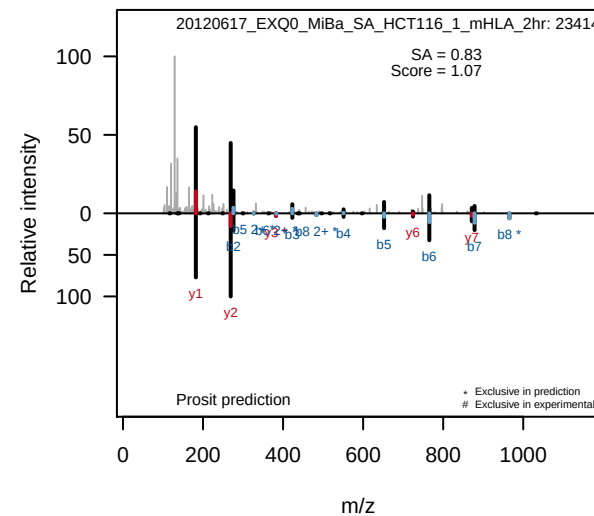
GDCFKTIISY – Mascot – rejected
G|D|CFKTIISY – spliced – 1|0|1|0



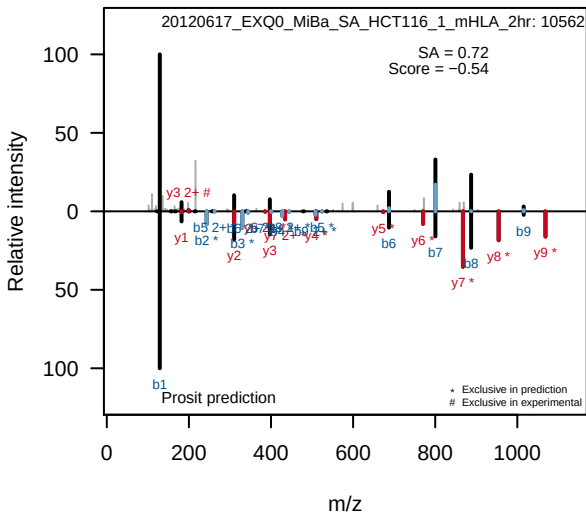
DCFKTIISY – MaxQuant



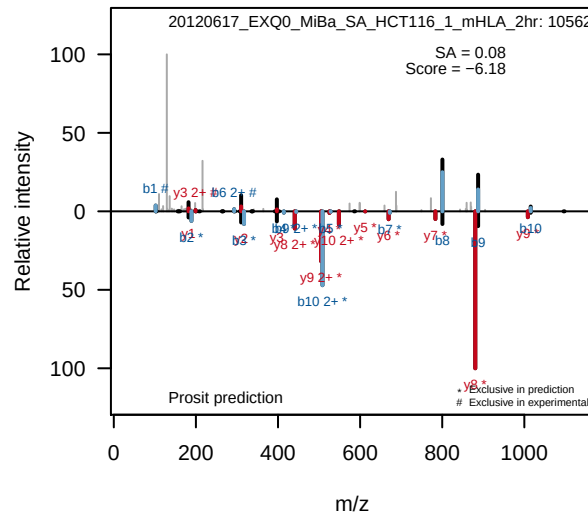
DCFKTIISY – MSFragger



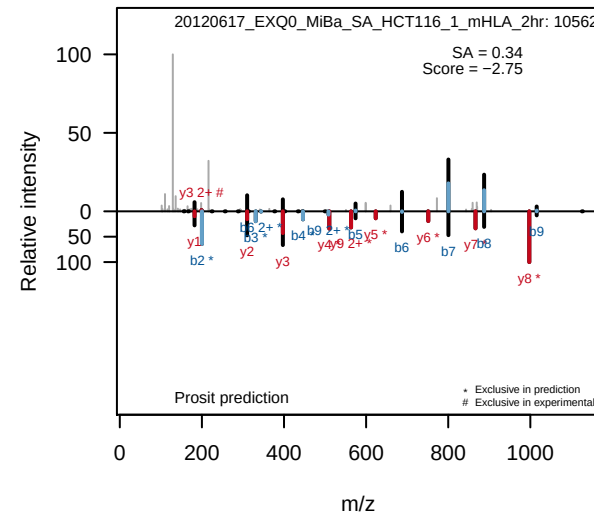
KNSPPYLSKY – Mascot – rejected
NA – spliced – |||



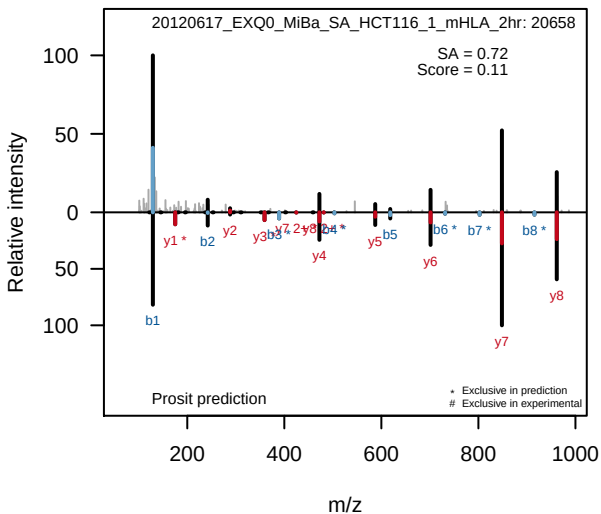
TSKPNGSKSKY – MaxQuant



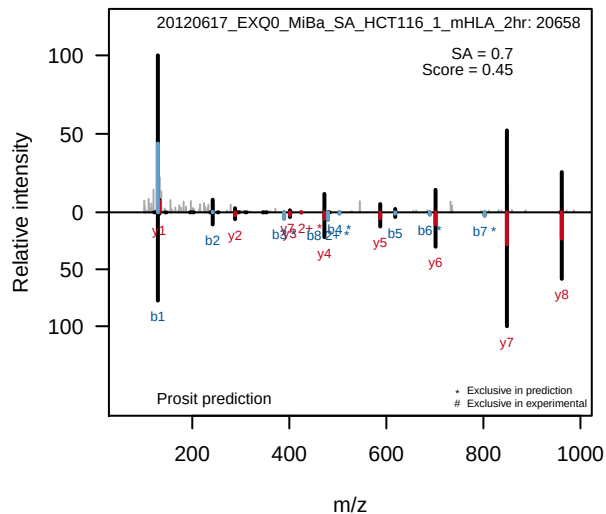
AKMDQIISKY – MSFragger



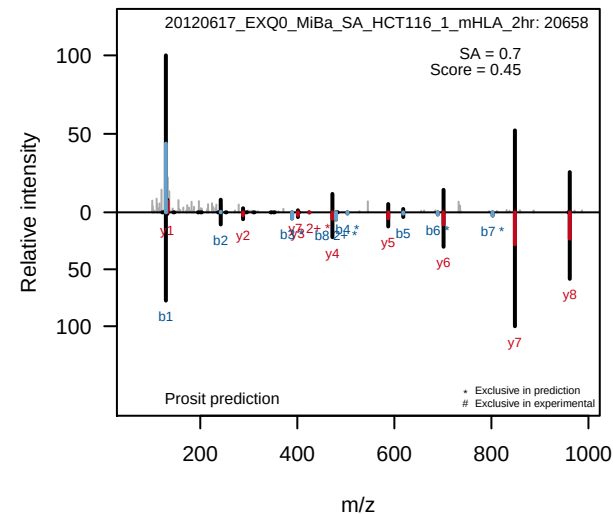
KLFNDLALR – Mascot – rejected
NA – spliced – |||



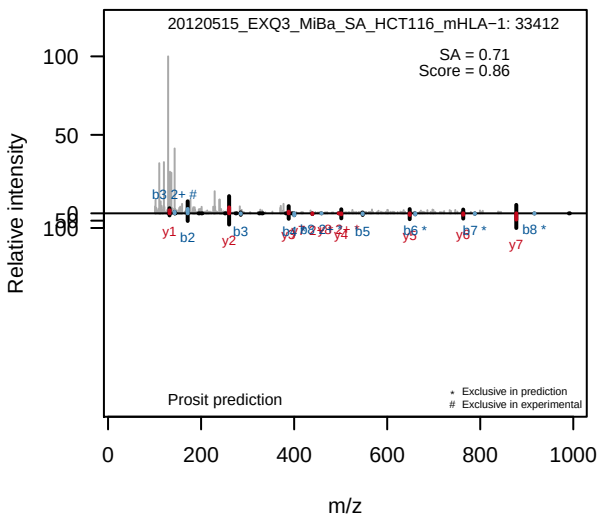
KLFNDAIRL – MaxQuant



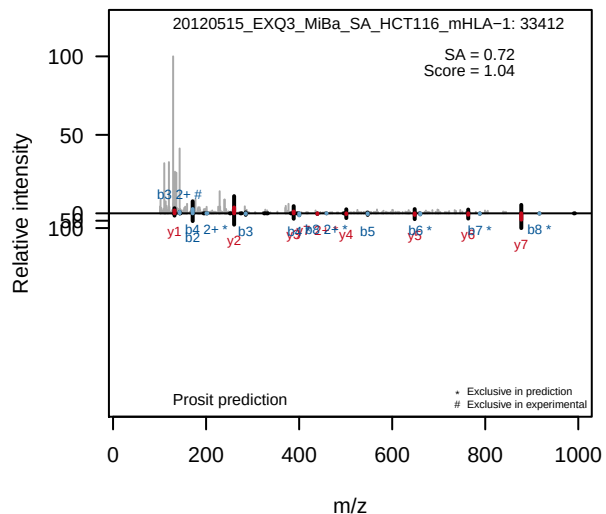
KLFNDAIRL – MSFragger



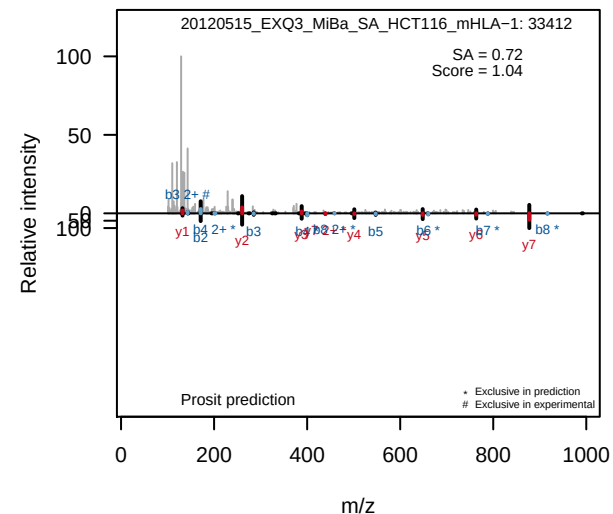
GLNDFIQKL – Mascot – rejected
NA – spliced – |||



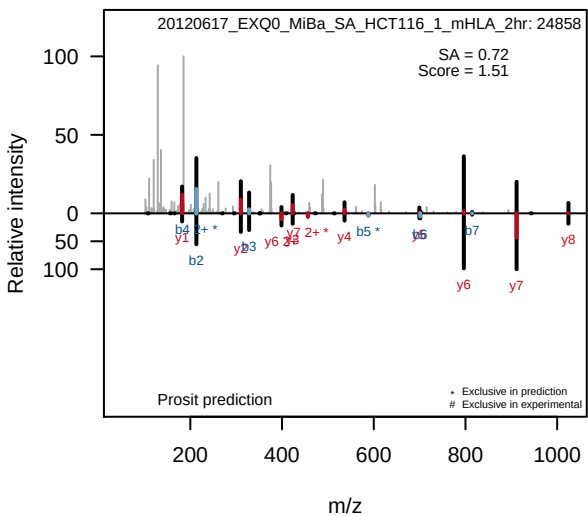
GLNDFIQKI – MaxQuant



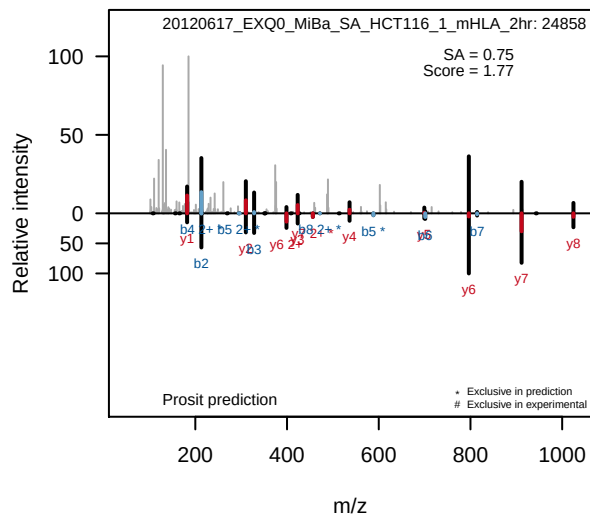
GLNDFIQKI – MSFragger



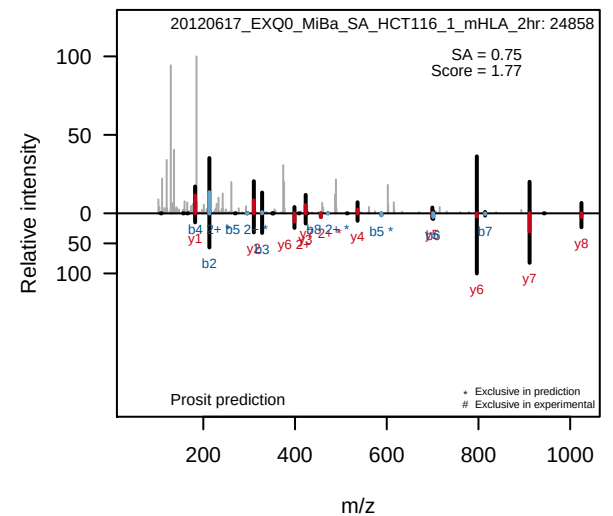
VIDPYLLKY – Mascot – rejected
VI|DPYLLKY – spliced – |||



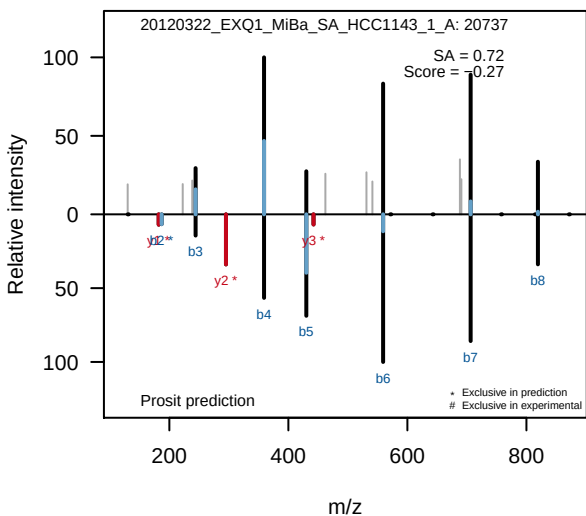
VLDPYLLKY – MaxQuant



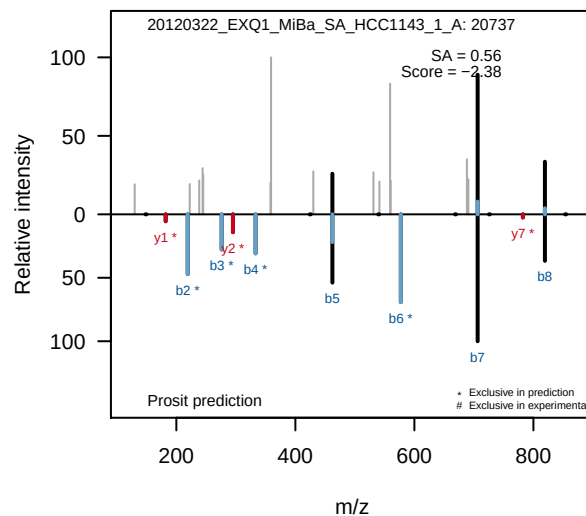
VLDPYLLKY – MSFragger



EGGDAEFLY – Mascot – rejected
EGGDAE|FLY – spliced – 5|1|1|1



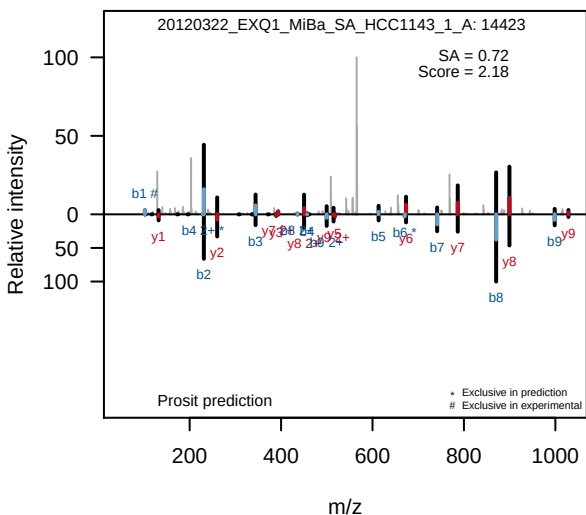
FAGGEDEIY – MaxQuant



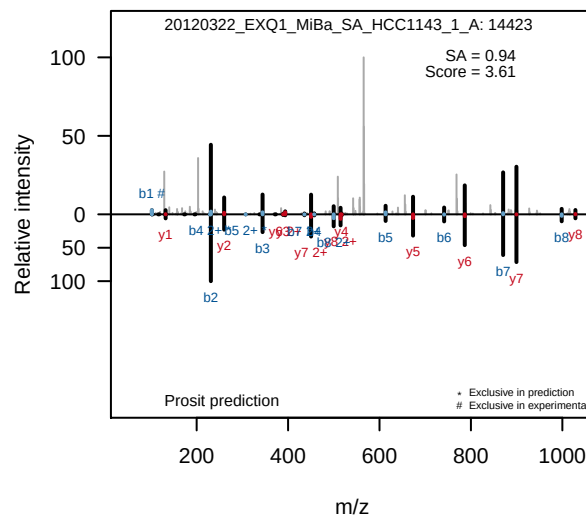
1

1

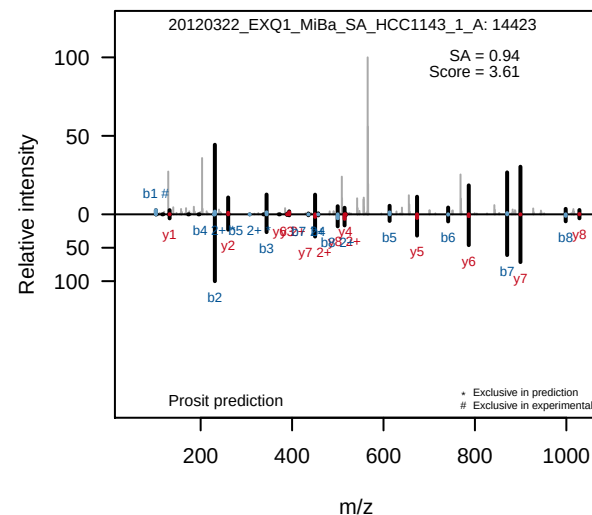
TELLRGAEKL – Mascot – rejected
NA – spliced – |||



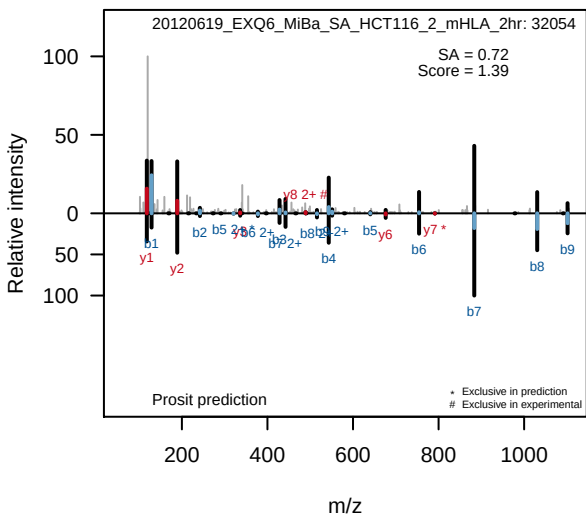
TELIRQEKL – MaxQuant



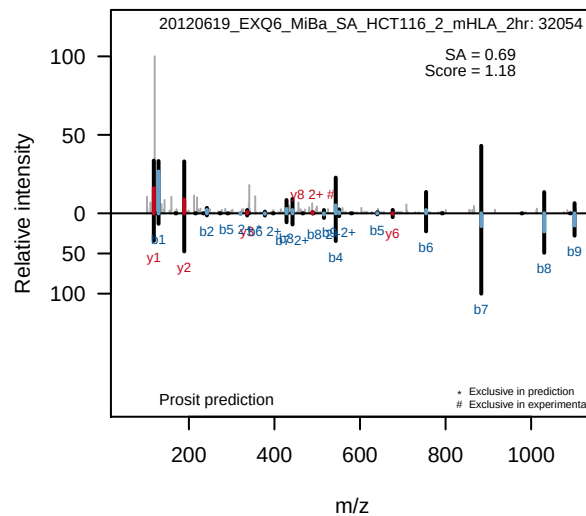
TELIRQEKL – MSFragger



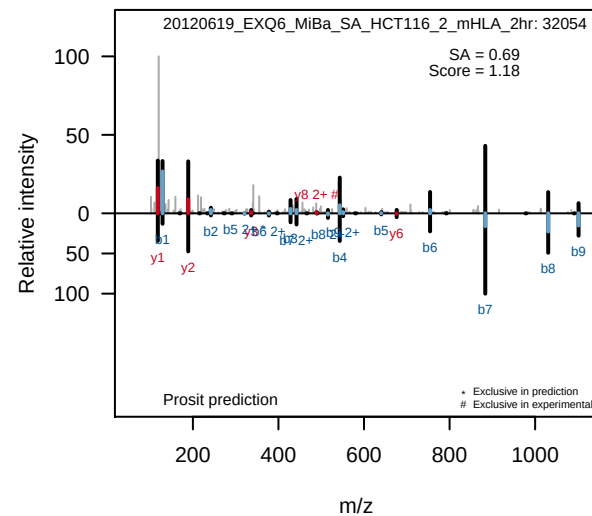
KIWDPNFAV – Mascot – rejected
NA – spliced – |||



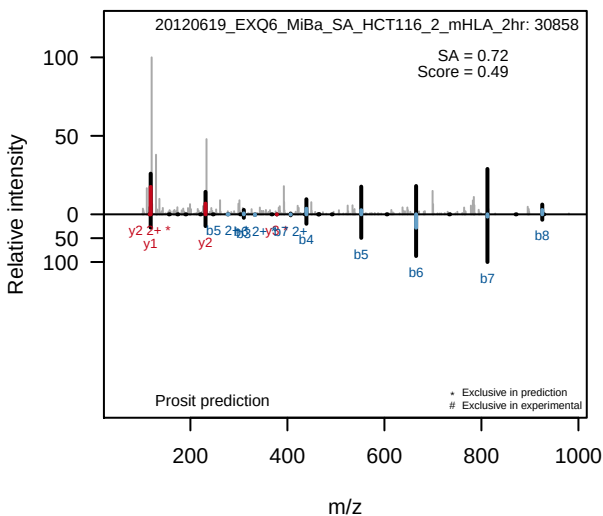
KLWDPNFAV – MaxQuant



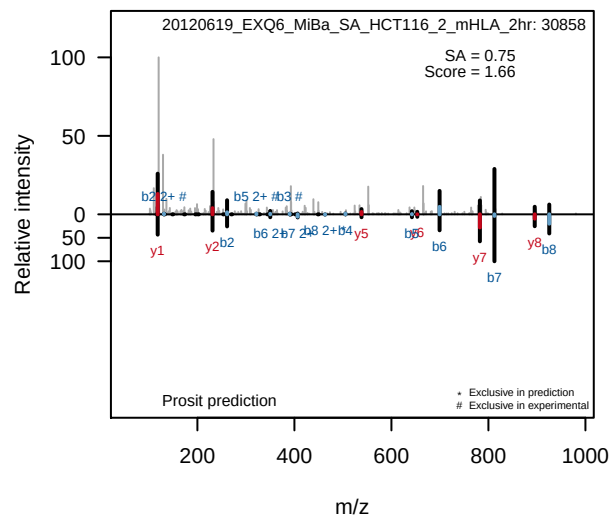
KLWDPNFAV – MSFragger



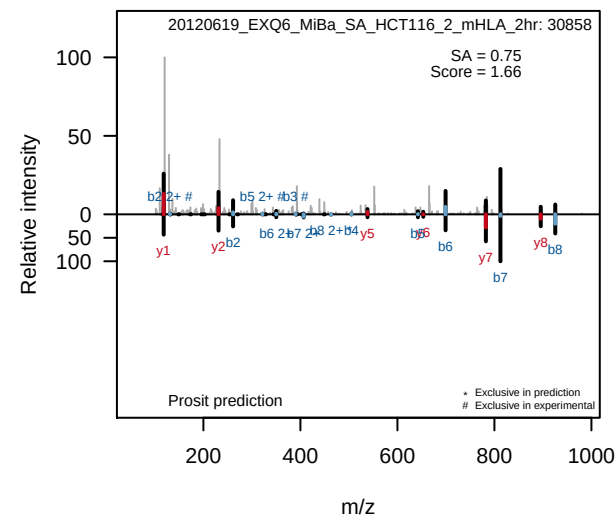
DGHELIFIV – Mascot – rejected
NA – spliced – |||



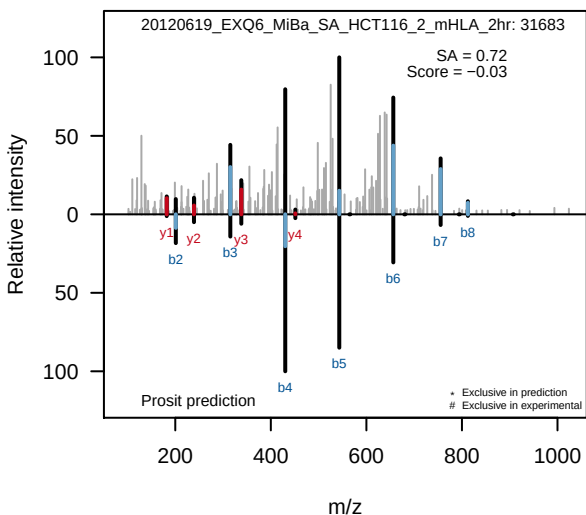
FLEDHGLLV – MaxQuant



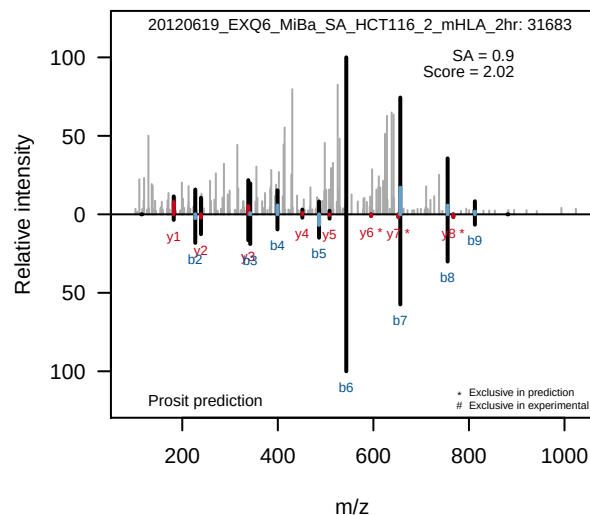
FLEDHGLLV – MSFragger



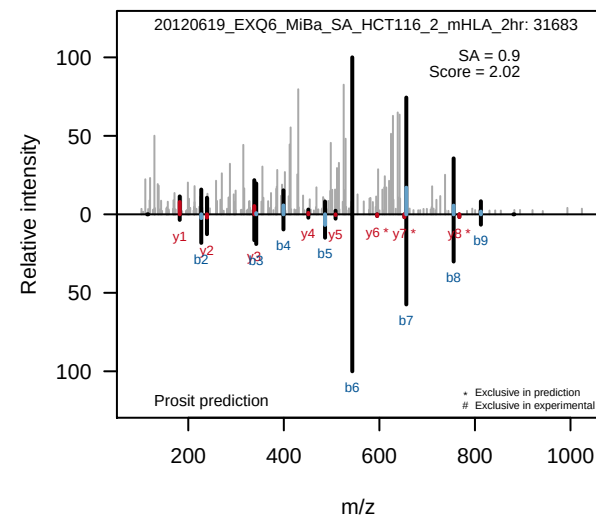
SLNDLIVGY – Mascot – rejected
NA – spliced – |||



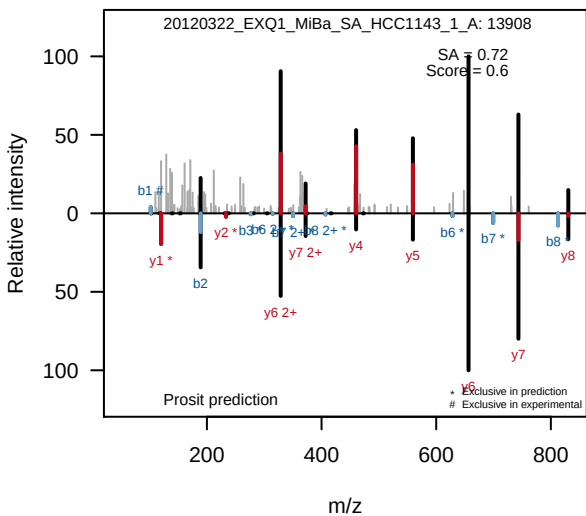
LLDGSGLVGY – MaxQuant



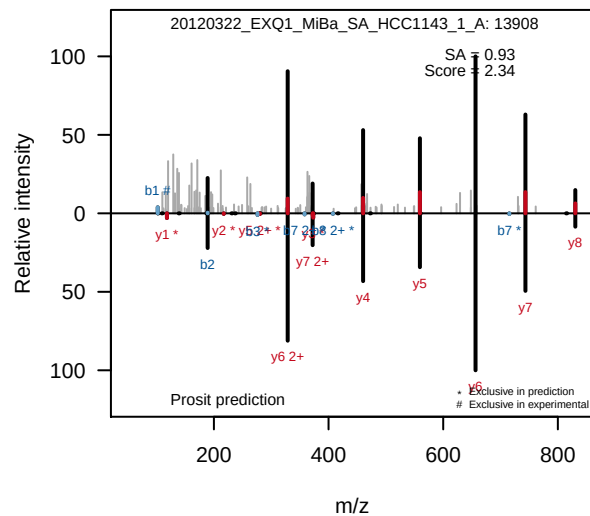
LLDGSGLVGY – MSFragger



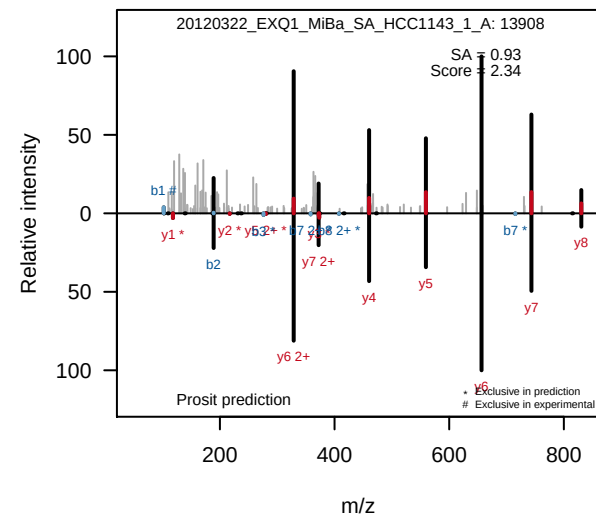
TSSPVRALT – Mascot – rejected
TSS|PVRA|LT – spliced – 0|2|0|2



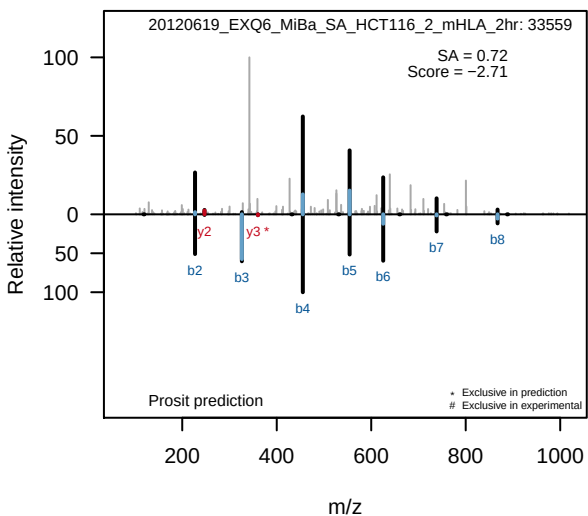
TSSPVSRRV – MaxQuant



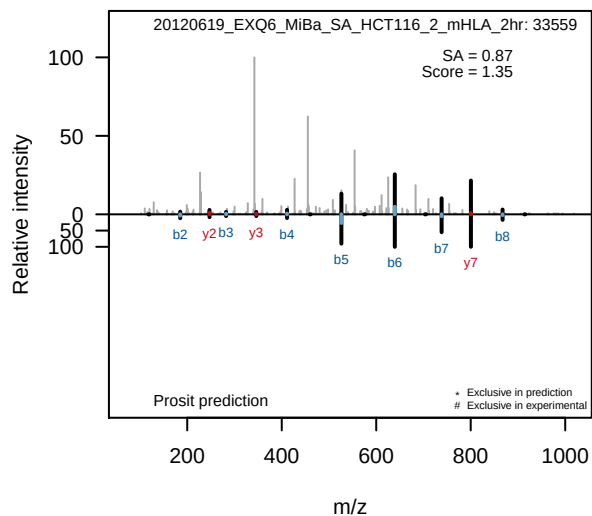
TSSPVSRRV – MSFragger



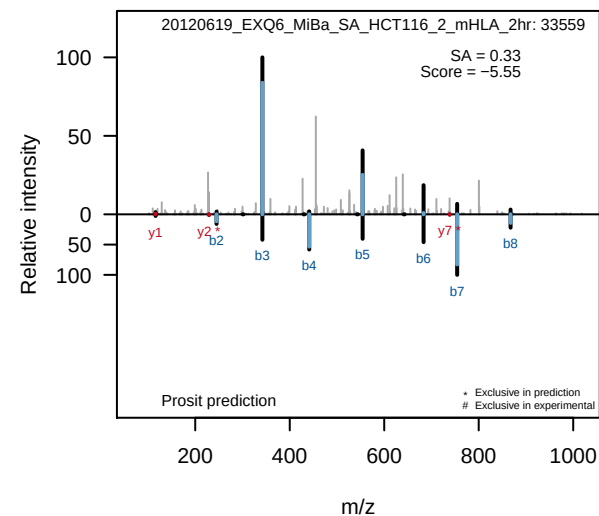
PEVEVALEV – Mascot – rejected
NA – spliced – |||



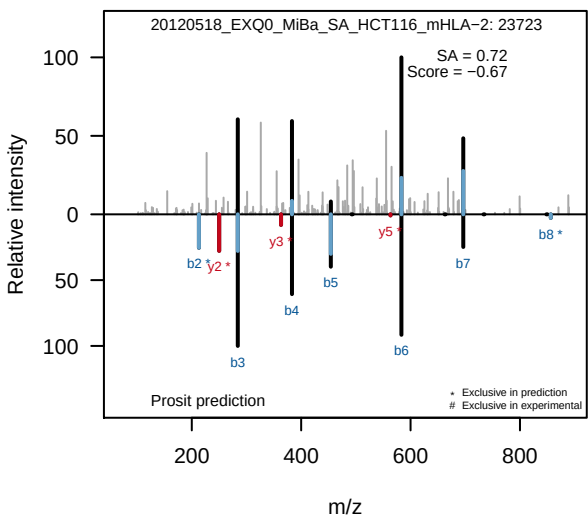
ALPEDLVEV – MaxQuant



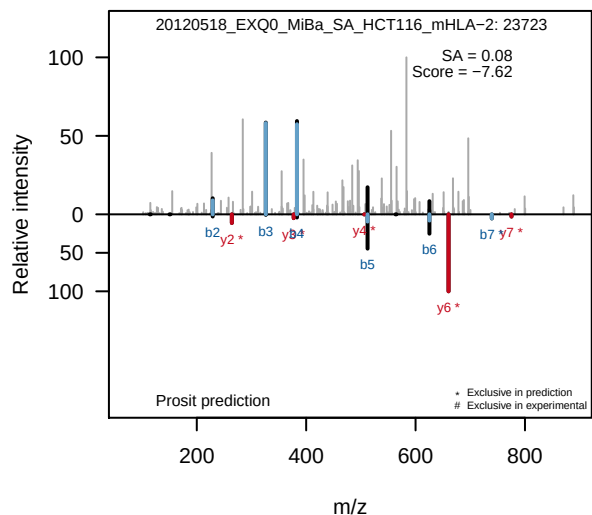
DEPVLEALP – MSFragger



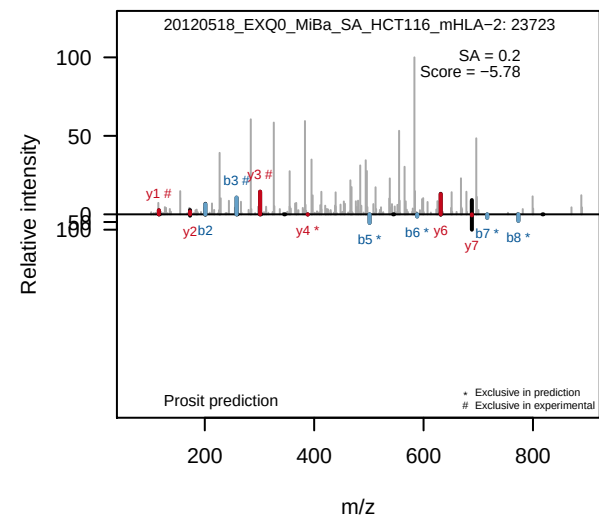
PDAVAEICA – Mascot – rejected
NA – spliced – |||



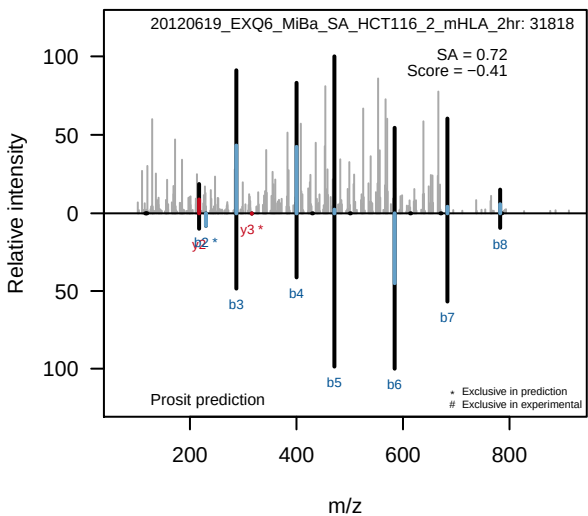
LDPGEINM – MaxQuant



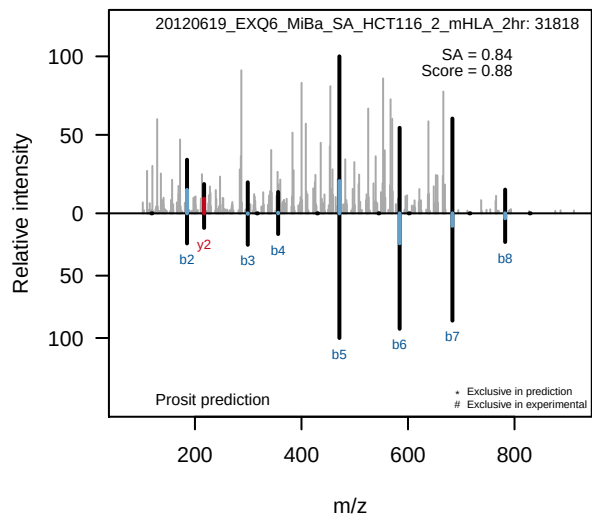
AEGSRSQGP – MSFragger



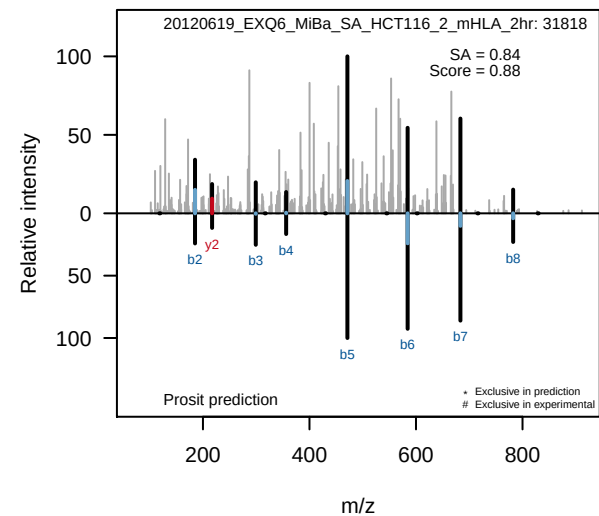
DNGLALVVV – Mascot – rejected
DNG|LALVVV – spliced – 3|2|2|2



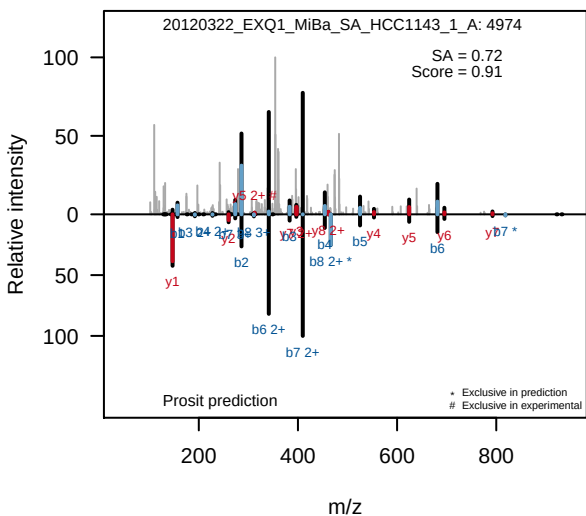
ALNGDLVVV – MaxQuant



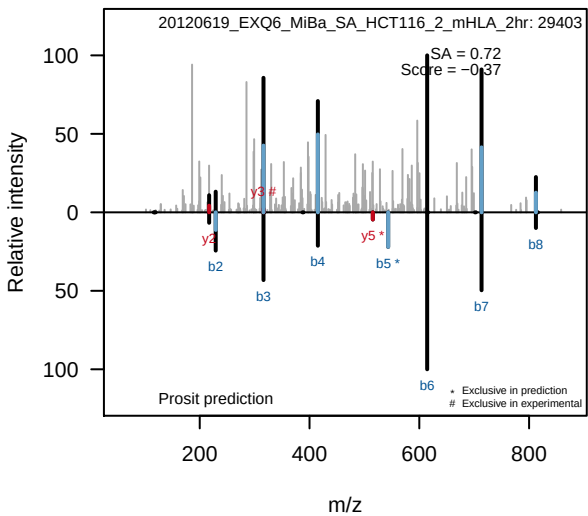
ALNGDLVVV – MSFragger



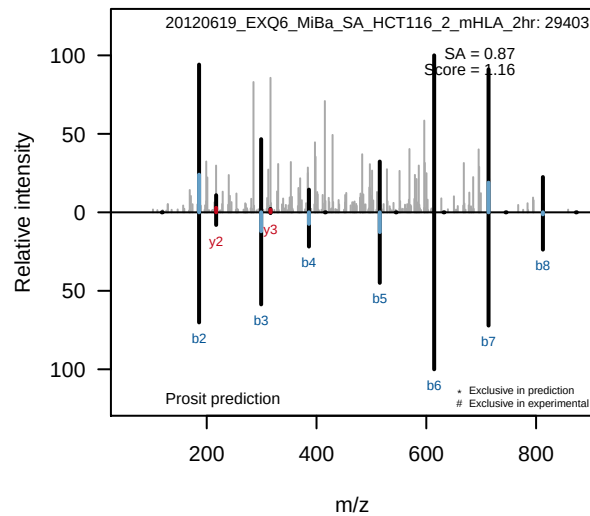
REPAARHLQ – Mascot – rejected
REPAAR|H|LQ – spliced – 0|2|0|0



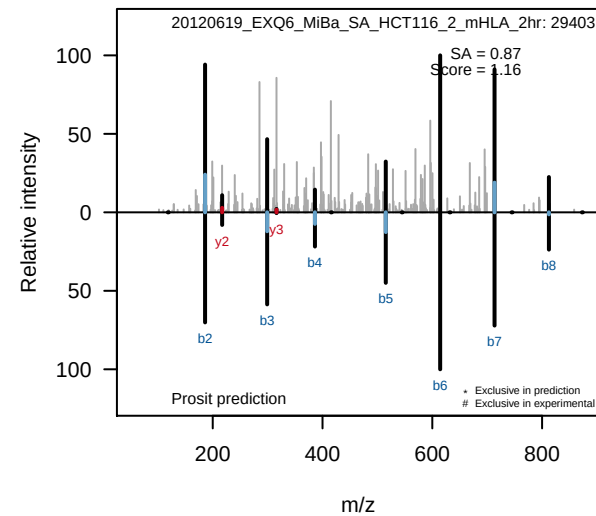
DLSVQAVVV – Mascot – rejected
DLSV|QAVVV – spliced – 3|2|3|2



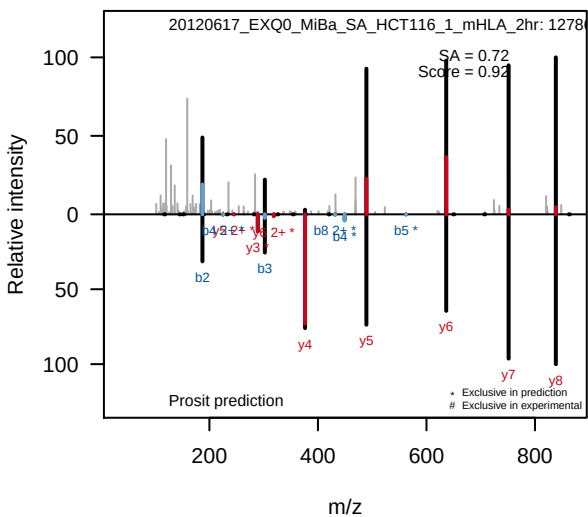
GQISEVVVV – MaxQuant



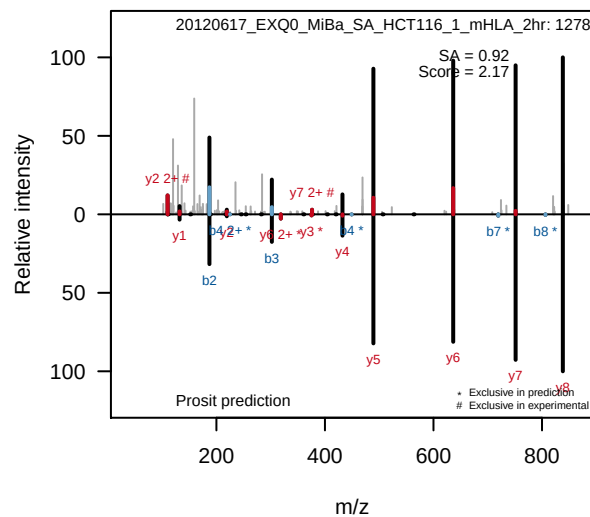
GQISEVVVV – MSFragger



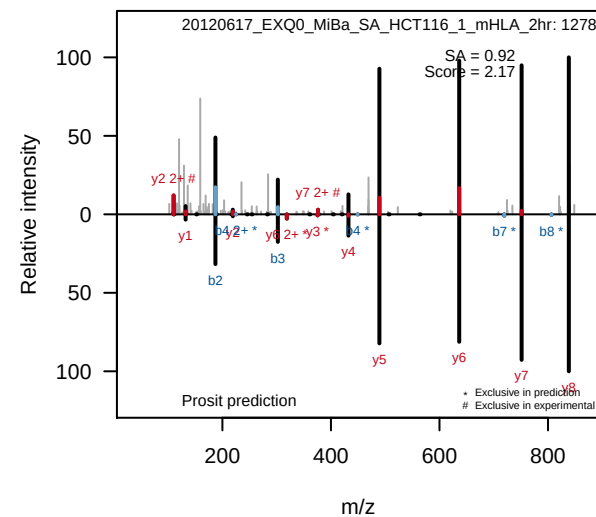
VSDFLSGRG – Mascot – rejected
VSDFLSGR|G – spliced – 3|1|1|1



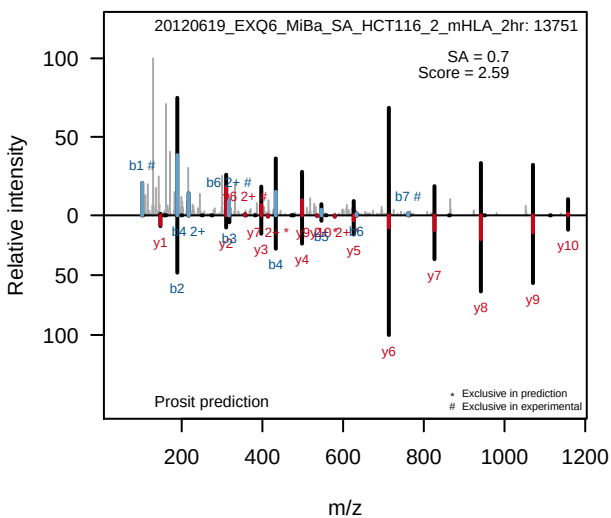
VSDFGGRSL – MaxQuant



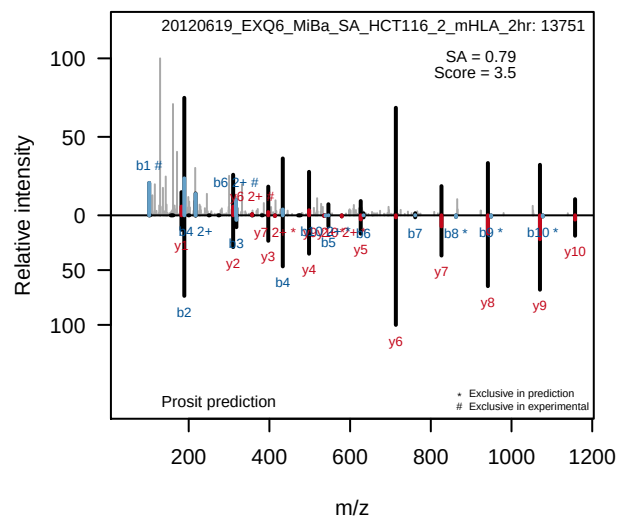
VSDFGGRSL – MSFragger



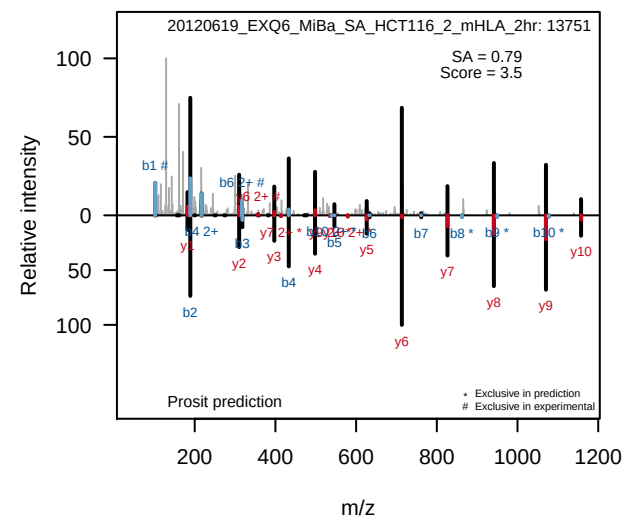
TSEDISQTSYK – Mascot – rejected
TSEDISQTS|YK – spliced – 0|2|0|0



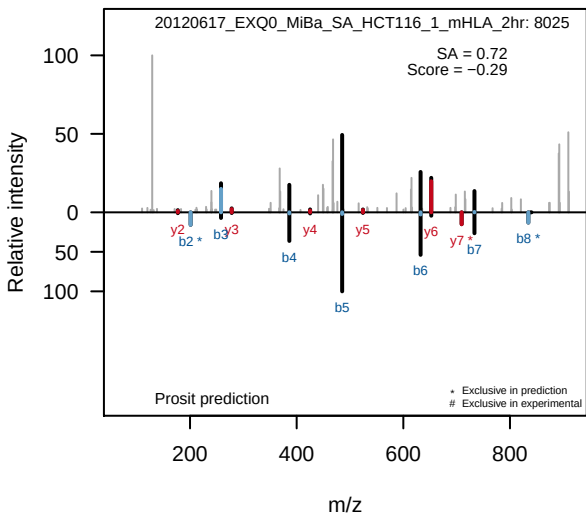
TSEDISQTSKY – MaxQuant



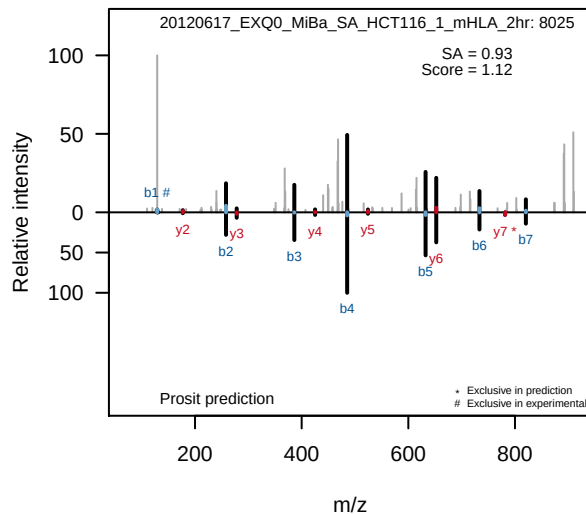
TSEDISQTSKY – MSFragger



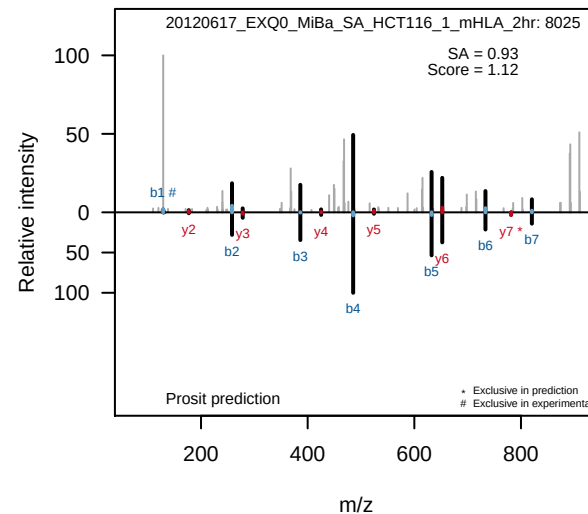
AEGKVFTTG – Mascot – rejected
NA – spliced – |||



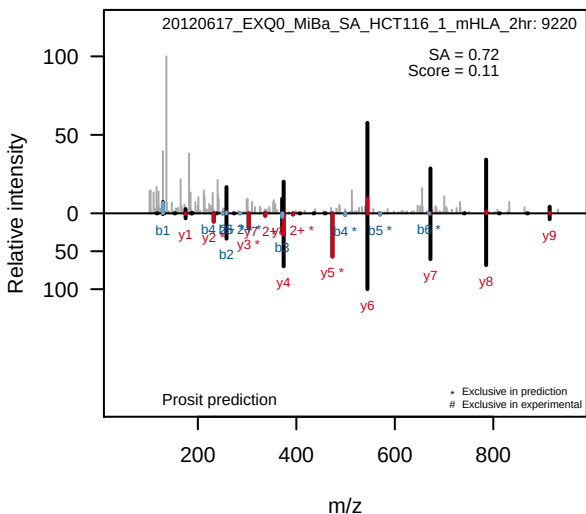
QEKVFTSA – MaxQuant



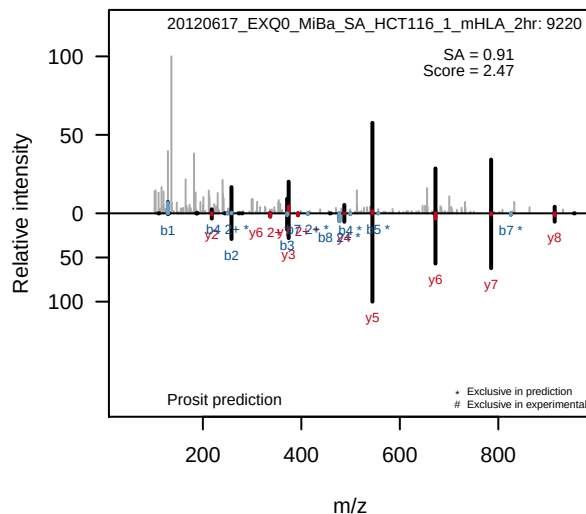
QEKVFTSA – MSFragger



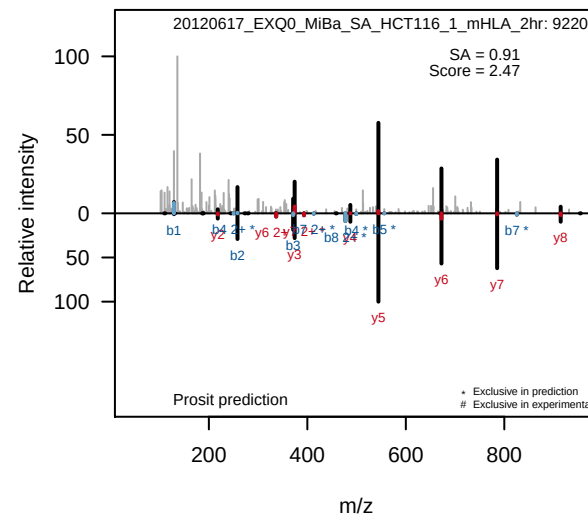
QELQAVAAGR – Mascot – rejected
QELQ|AVAAGR – spliced – 0|6|0|5



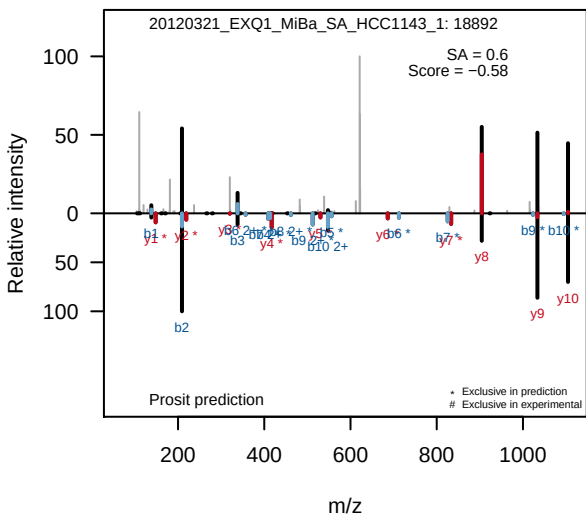
QELQGIRQA – MaxQuant



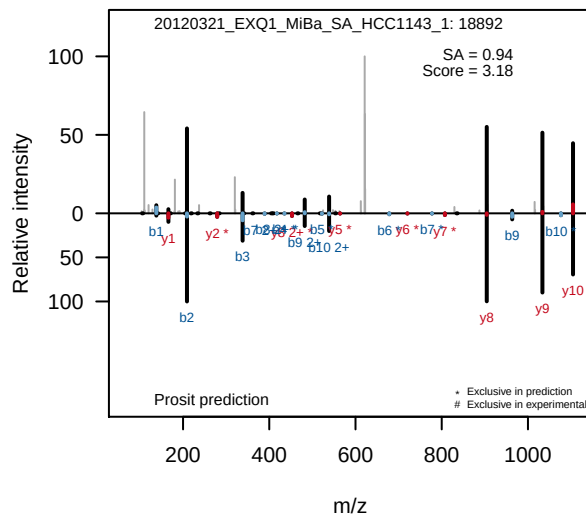
QELQGIRQA – MSFragger



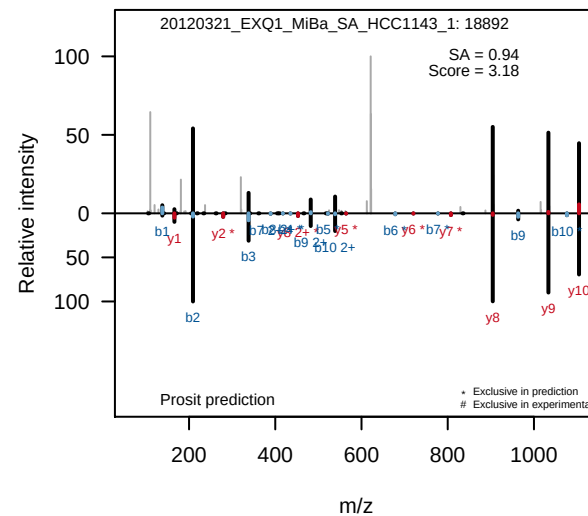
HAFAFRLPTAE – Mascot – rejected
H|AEAFRLPTAE – spliced – 0|7|0|5



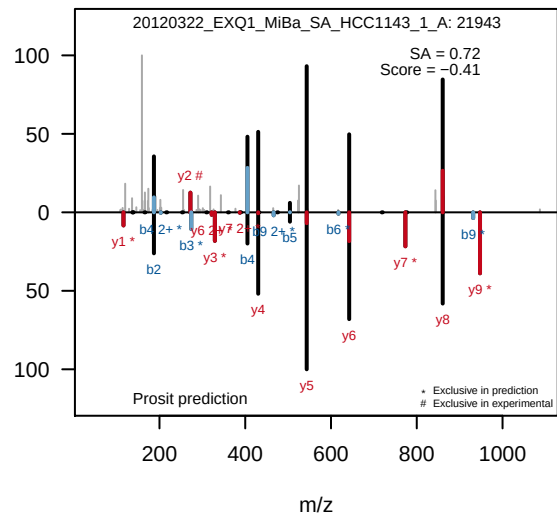
HAEPSRVGELF – MaxQuant



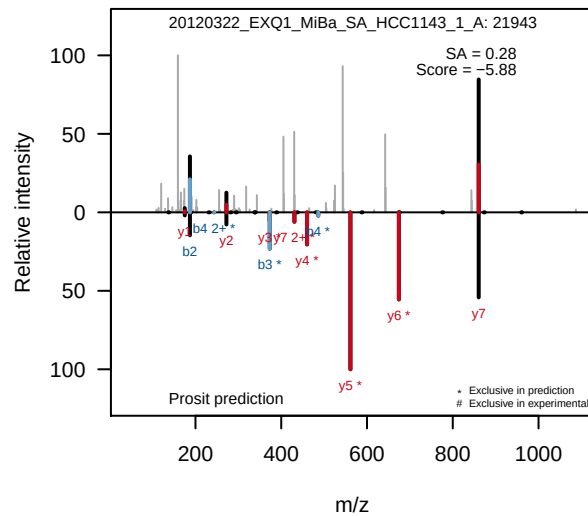
HAEPSRVGELF – MSFragger



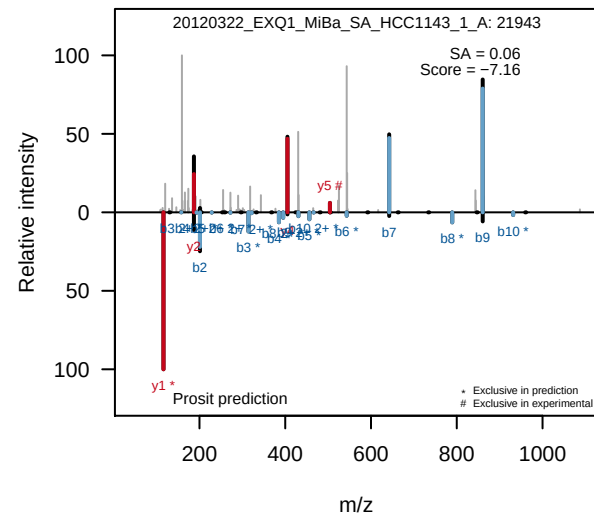
VSSMVLTPGRP – Mascot – rejected
VSSMVLTPGRP – spliced – 6|3|3|2



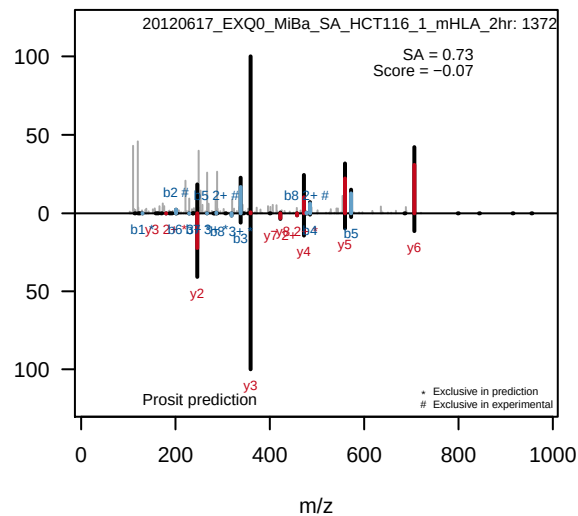
SVWITSTPR – MaxQuant



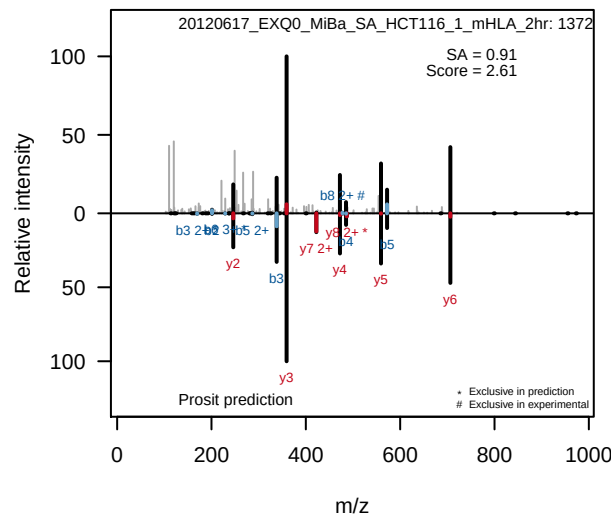
SLIAASVmAAP – MSFragger



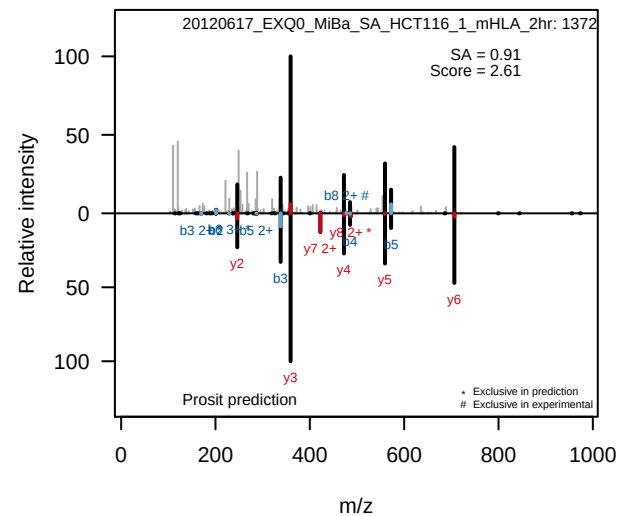
EAHFSLIRA – Mascot – rejected
EAHFSLI|RA – spliced – 2|0|0|0



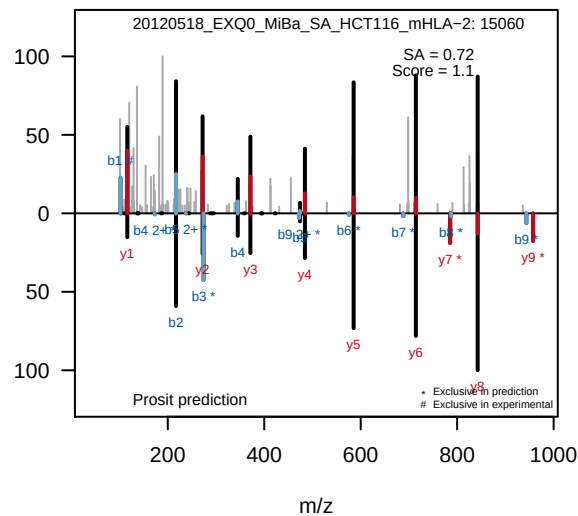
AEHFSIIRA – MaxQuant



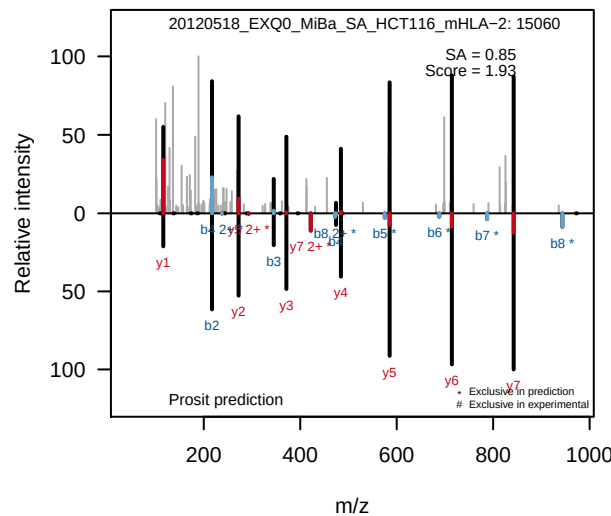
AEHFSIIRA – MSFragger



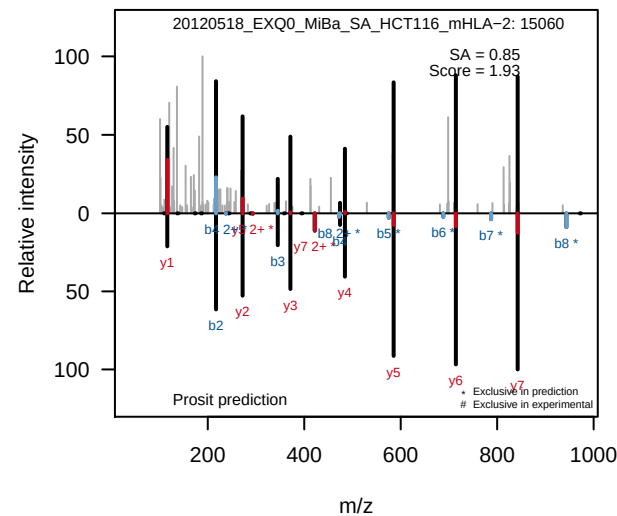
TDGAETLVRP – Mascot – rejected
NA – spliced – |||

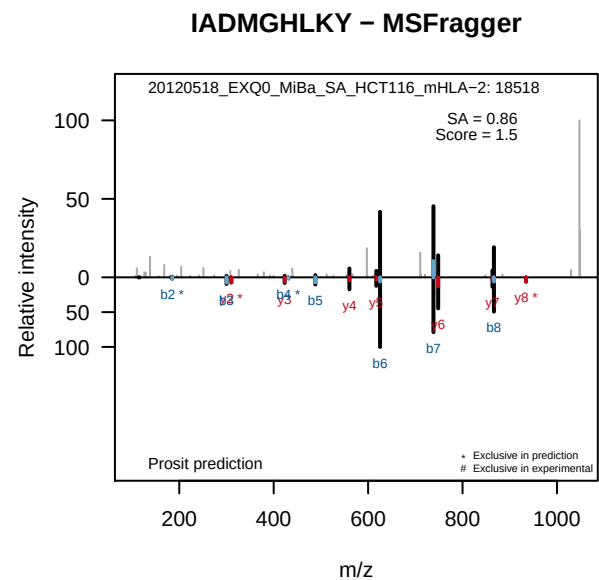
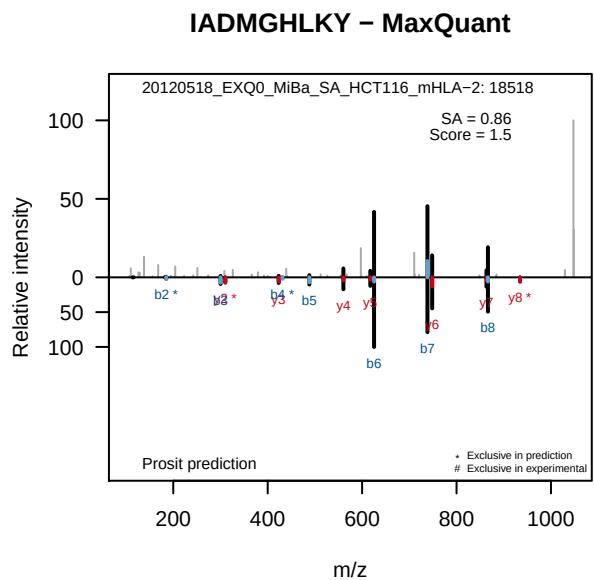
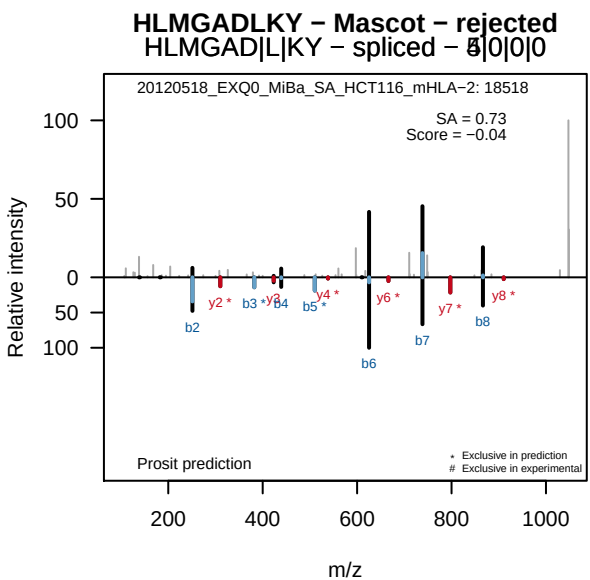
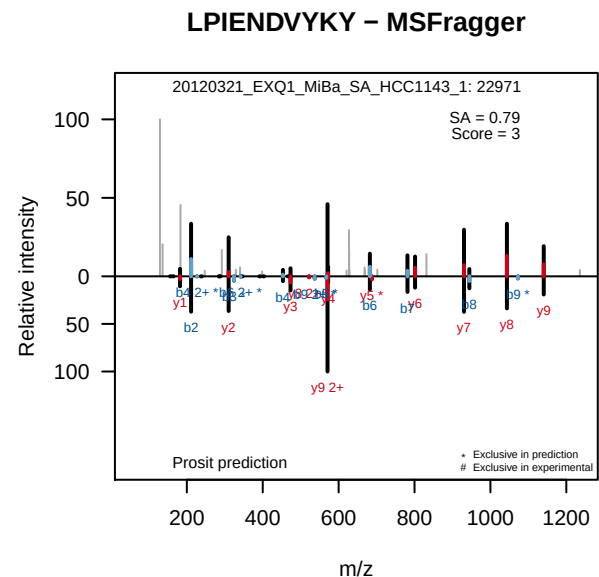
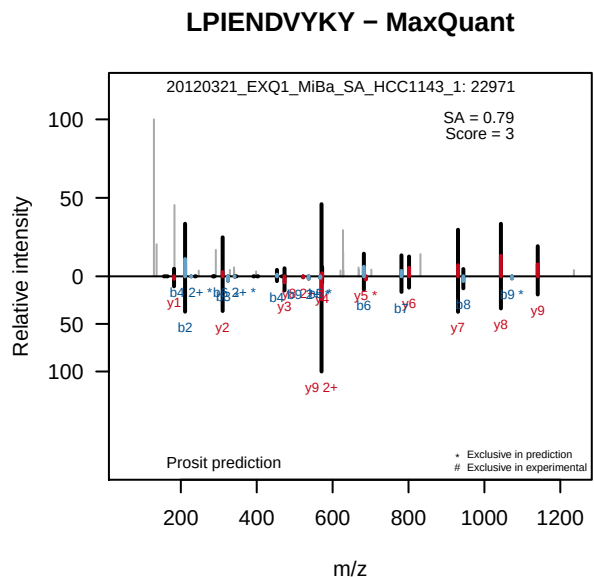
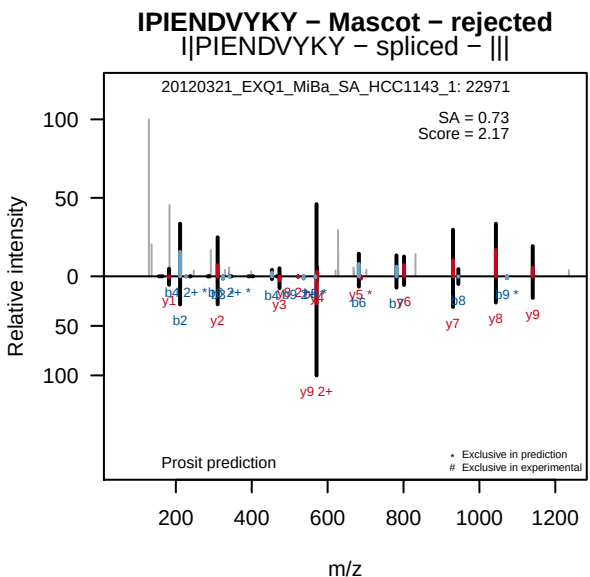
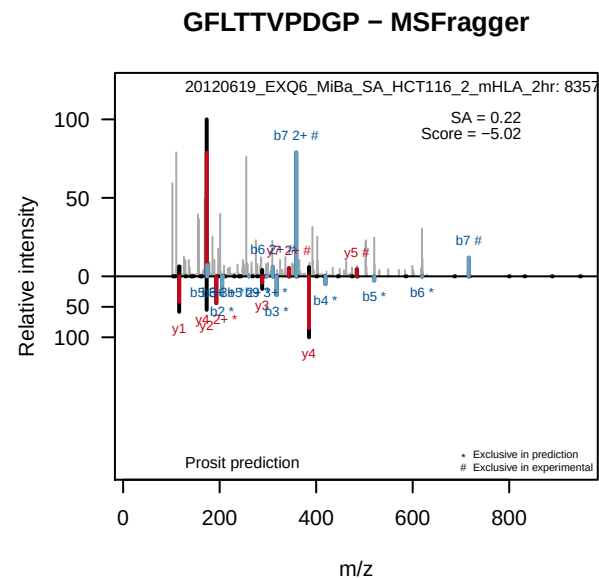
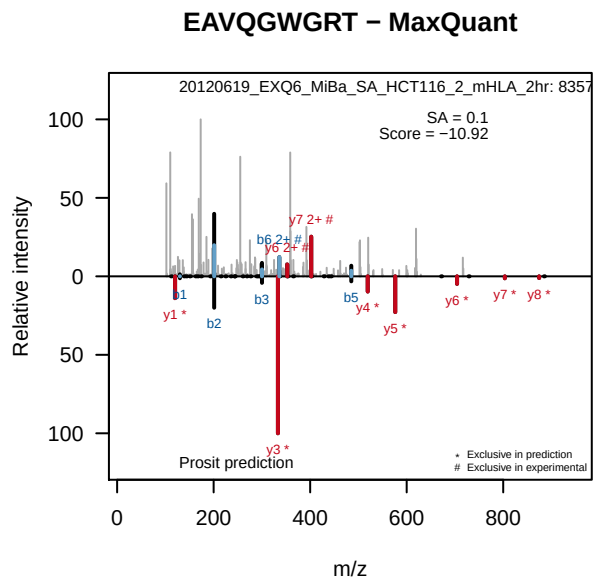
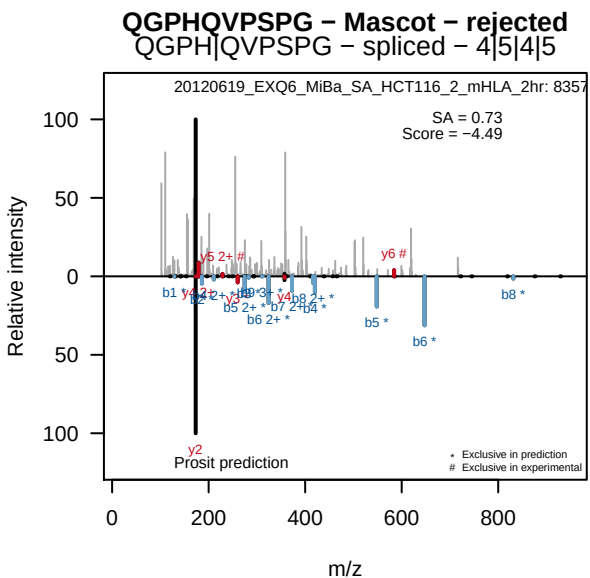


SEQETLVRP – MaxQuant

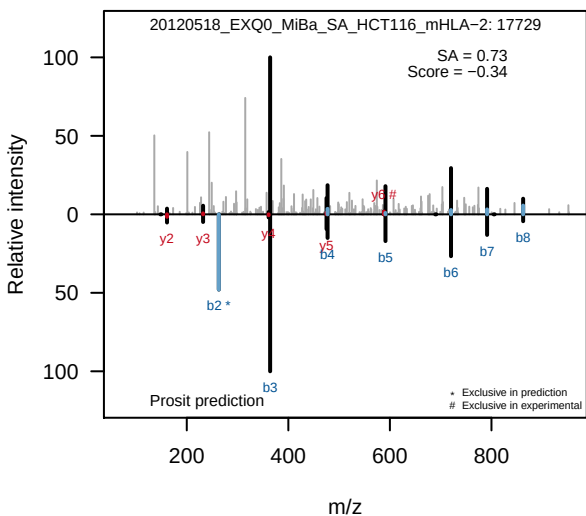


SEQETLVRP – MSFragger

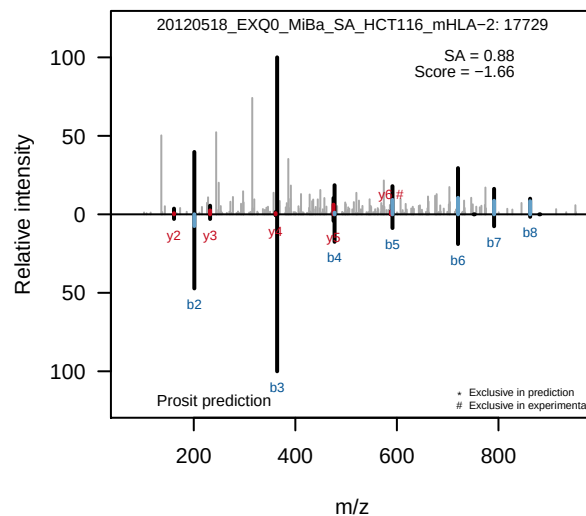




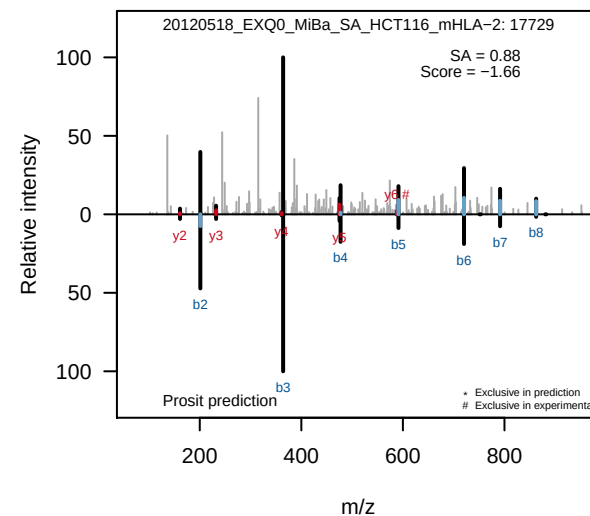
FDTINEAAA – Mascot – rejected
FD|TINEAAA – spliced – 2|1|2|1



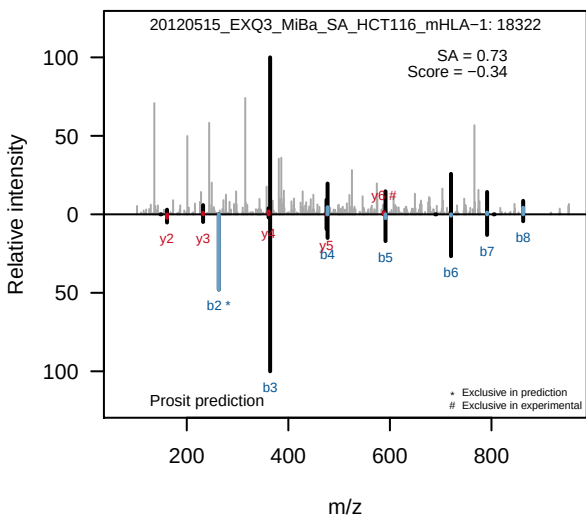
AEYINEAAA – MaxQuant



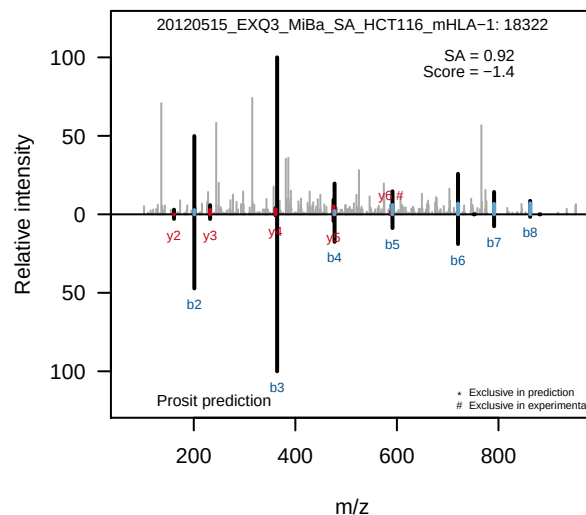
AEYINEAAA – MSFragger



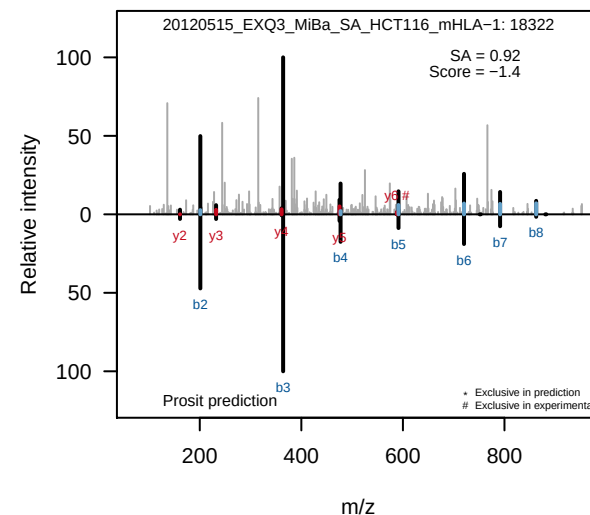
FDTINEAAA – Mascot – rejected
FD|TINEAAA – spliced – 2|1|2|1



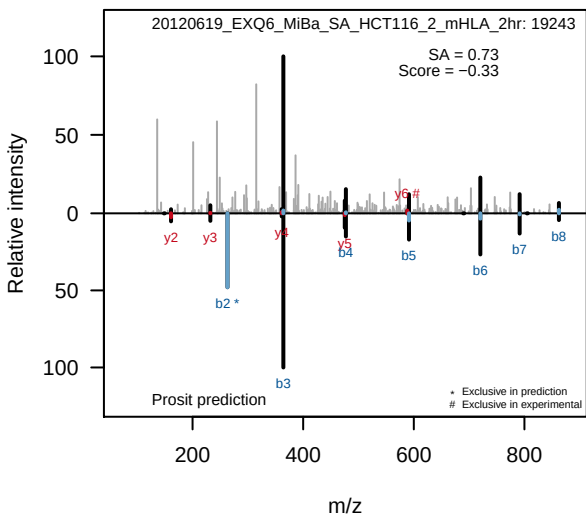
AEYINEAAA – MaxQuant



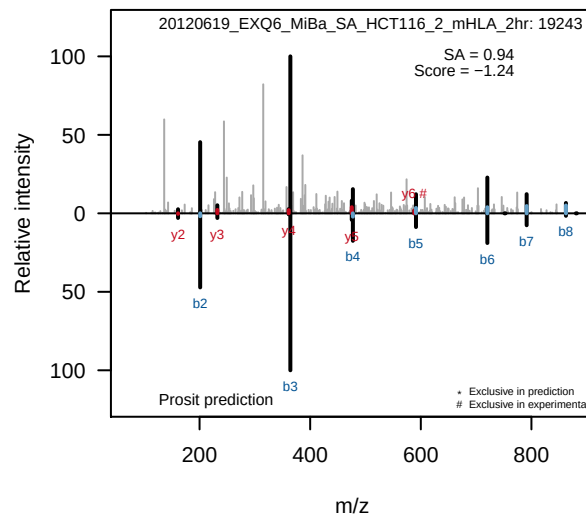
AEYINEAAA – MSFragger



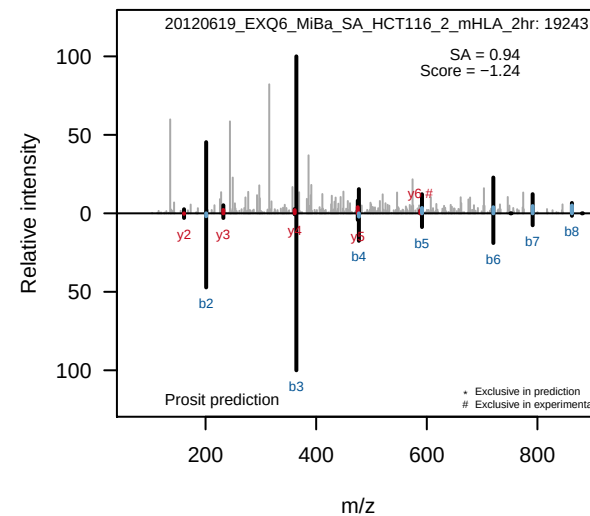
FDTINEAAA – Mascot – rejected
FD|TINEAAA – spliced – 2|1|2|1



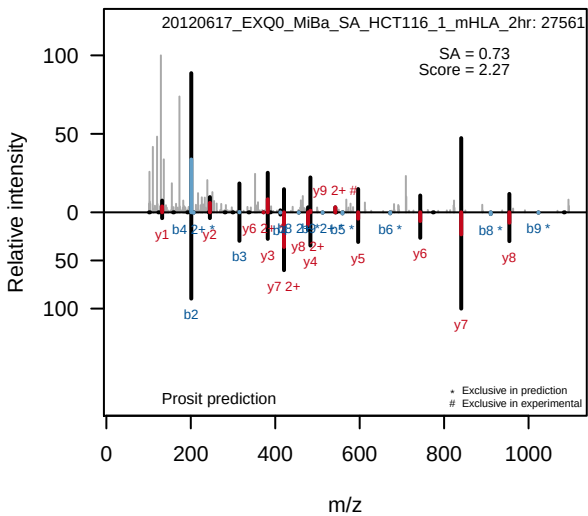
AEYINEAAA – MaxQuant



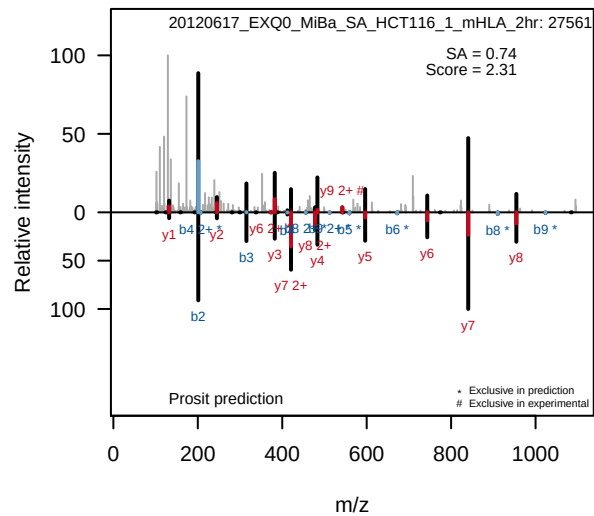
AEYINEAAA – MSFragger



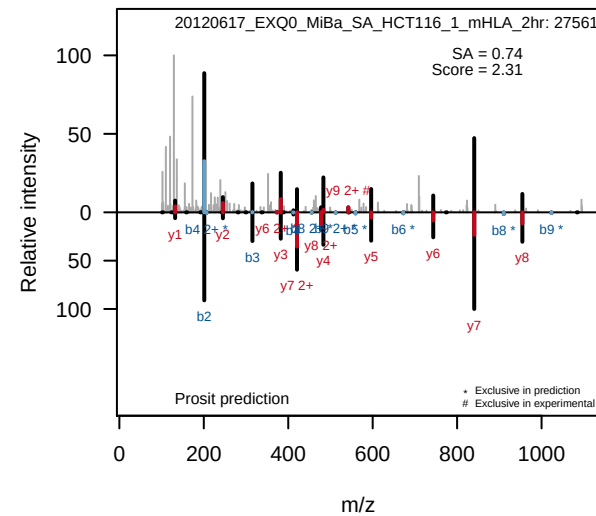
AENPFLTHLL – Mascot – rejected
AENPFLTHL|L – spliced – |||



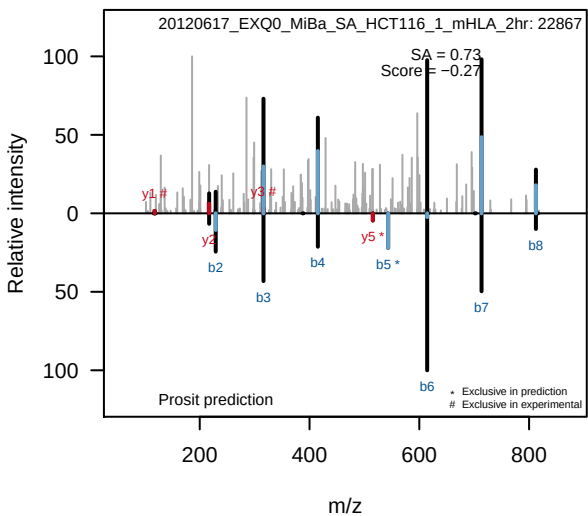
AENPFLTHLI – MaxQuant



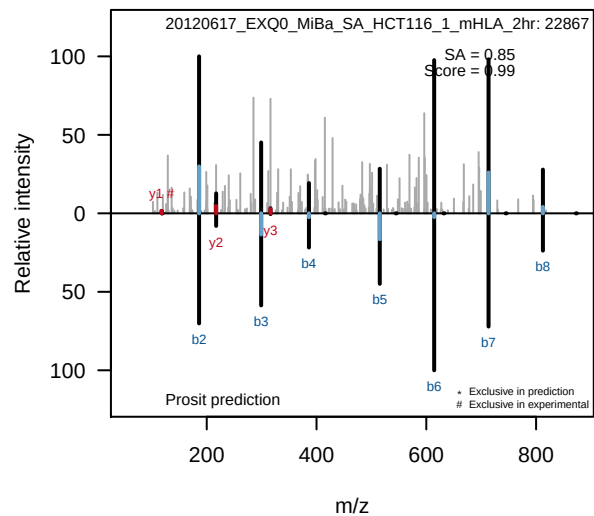
AENPFLTHLI – MSFragger



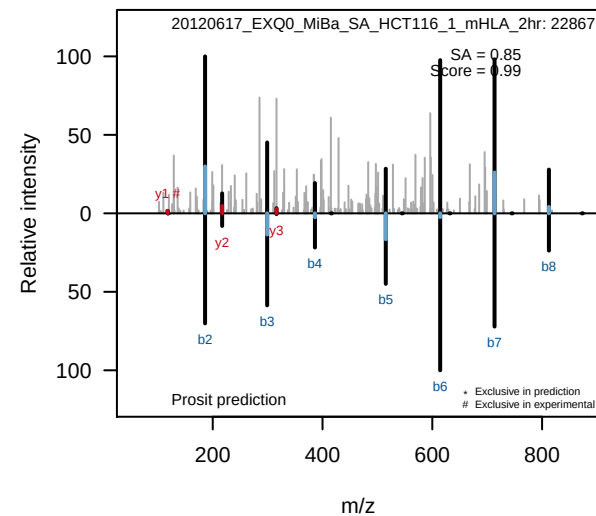
DLSVQAVVV – Mascot – rejected
DLSV|QAVVV – spliced – 3|2|3|2



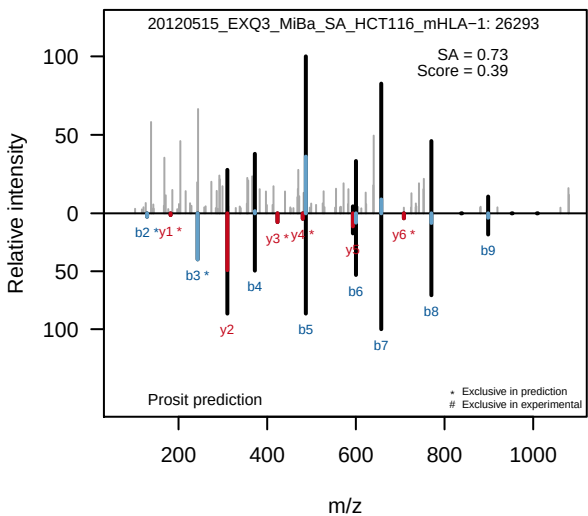
GQISEVVVV – MaxQuant



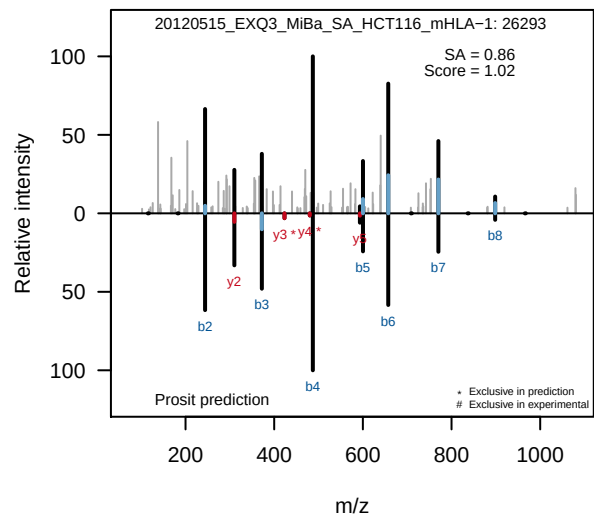
GQISEVVVV – MSFragger



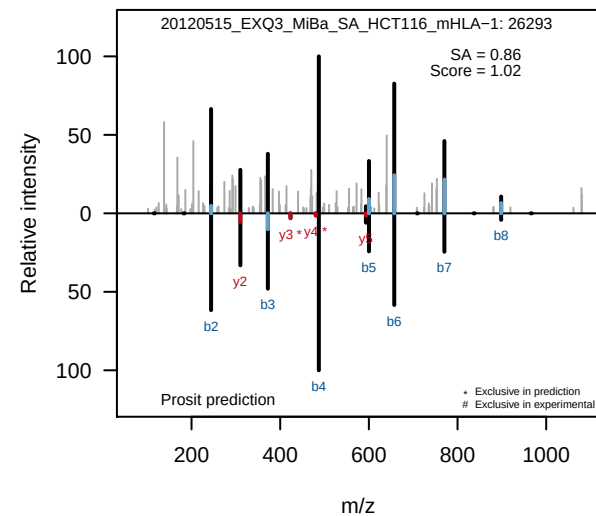
AGNEDLGIQY – Mascot – rejected
NA – spliced – |||



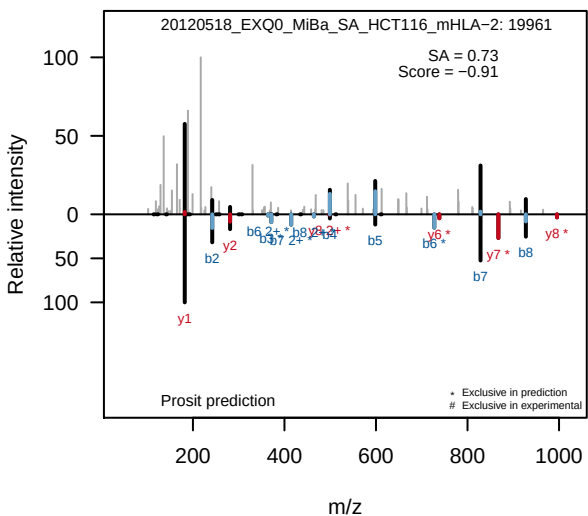
NEQDLGIQY – MaxQuant



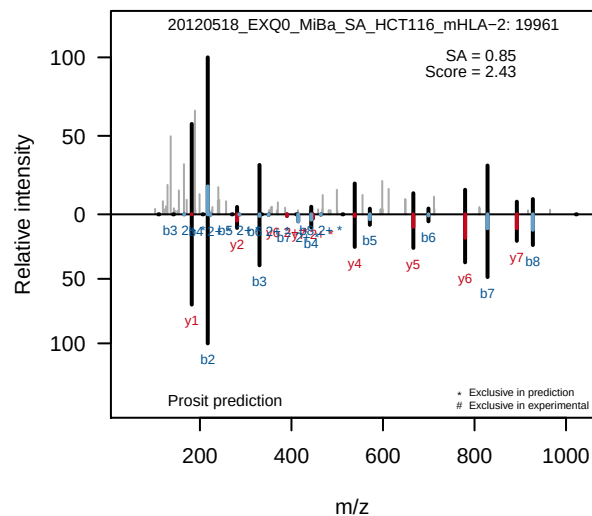
NEQDLGIQY – MSFragger



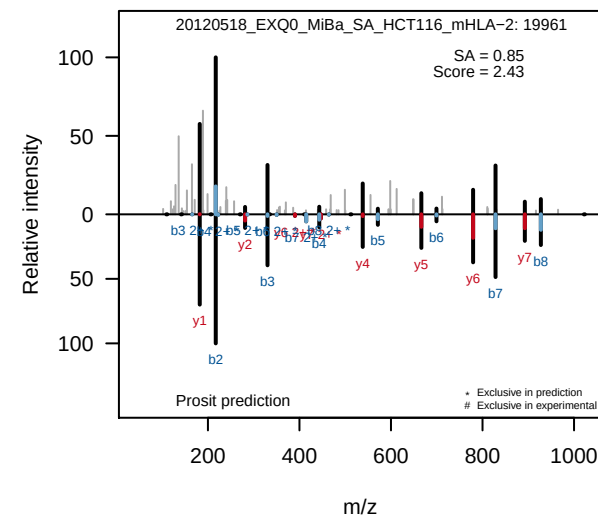
LQEKVETVY – Mascot – rejected
NA – spliced – |||



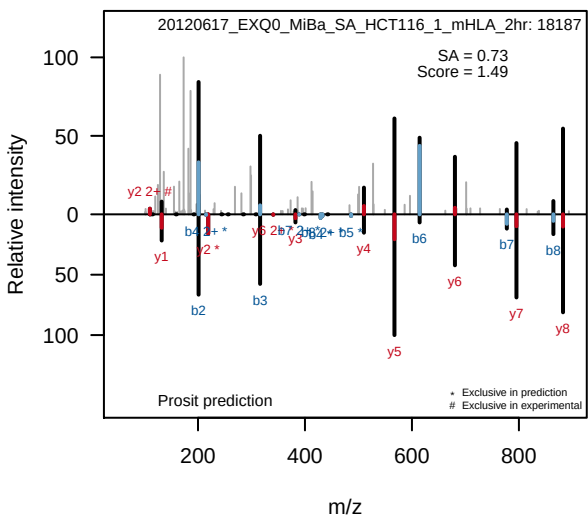
SEILQKEVY – MaxQuant



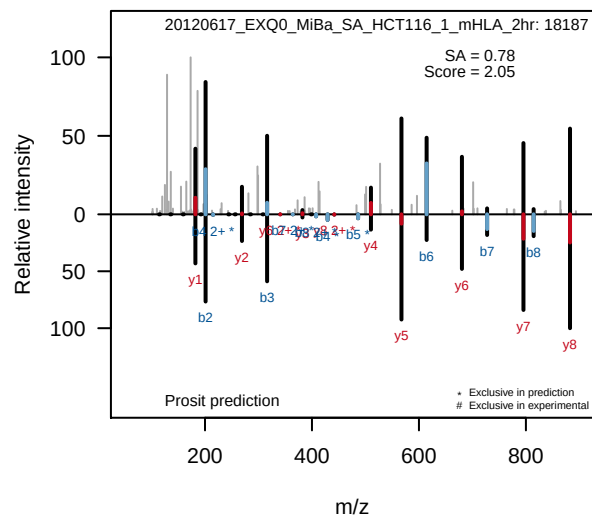
SEILQKEVY – MSFragger



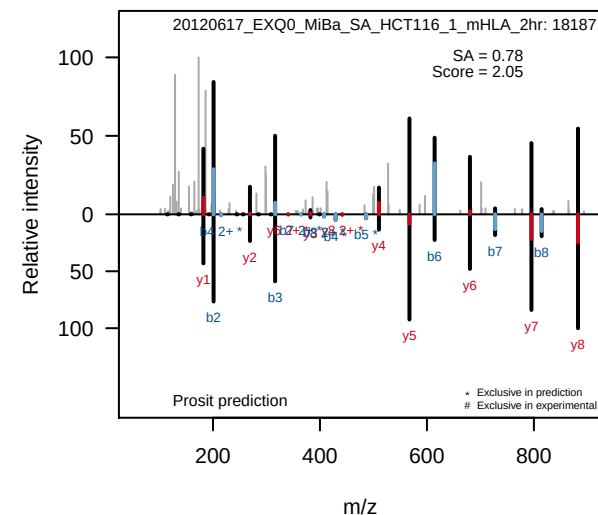
LSDIGKYSI – Mascot – rejected
NA – spliced – |||



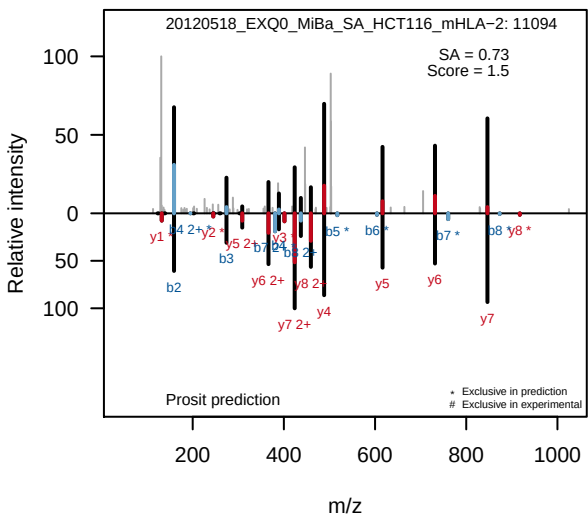
LSDLGKLSY – MaxQuant



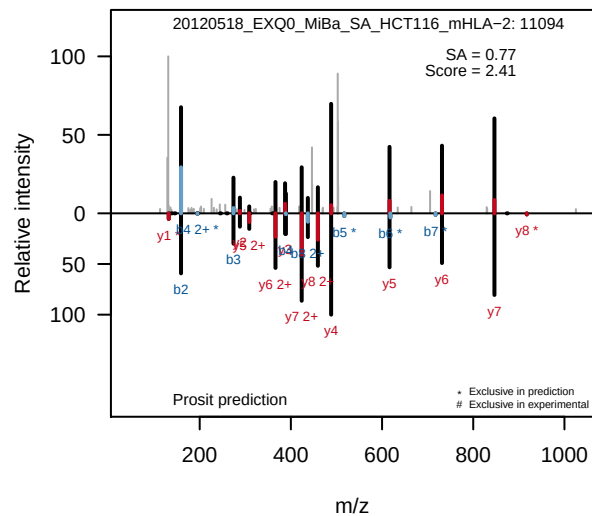
LSDLGKLSY – MSFragger



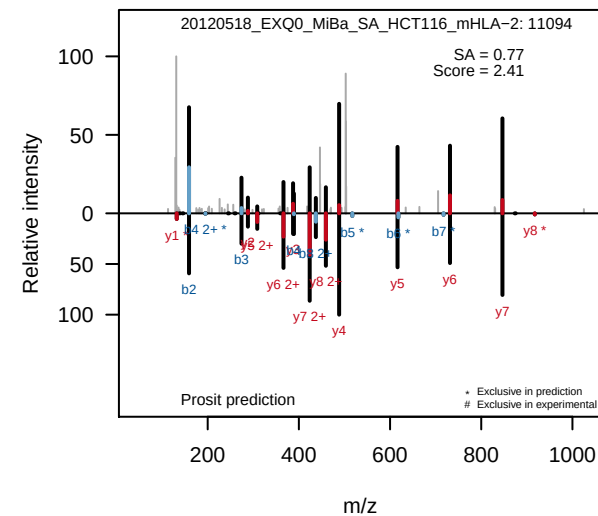
SADDKSRLL – Mascot – rejected
SAD|DKSRLL – spliced – 0|3|0|3



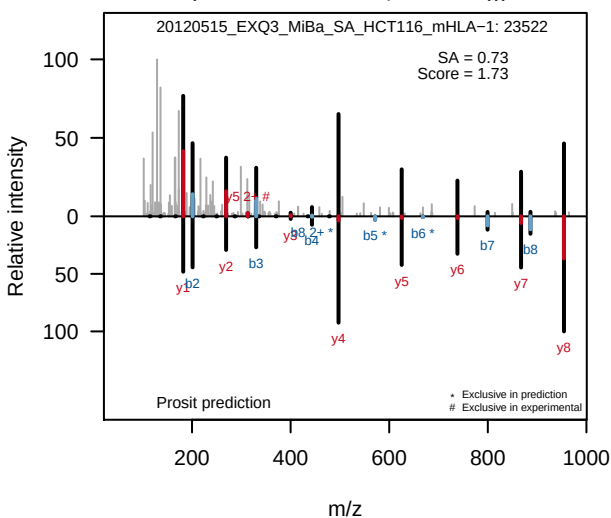
SADDKTVRL – MaxQuant



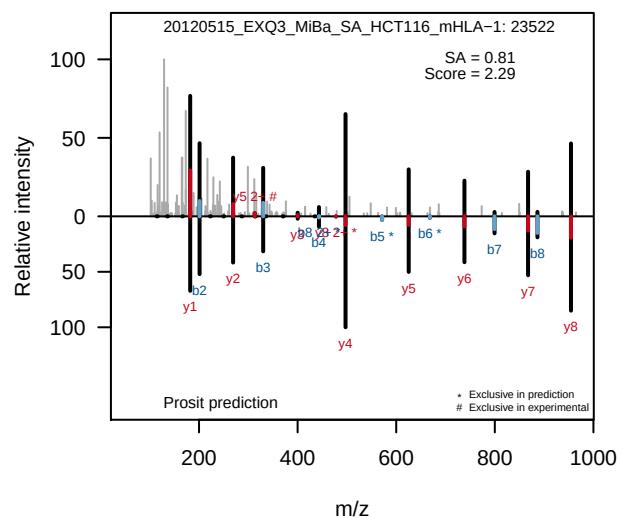
SADDKTVRL – MSFragger



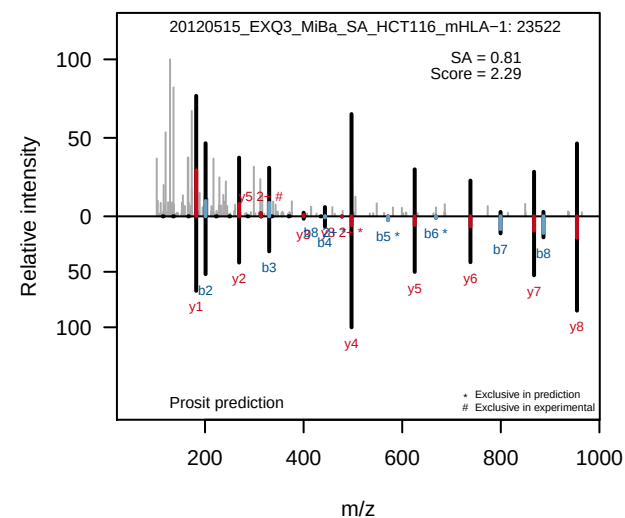
ISELKPSY – Mascot – rejected
||SELKPSY – spliced – |||



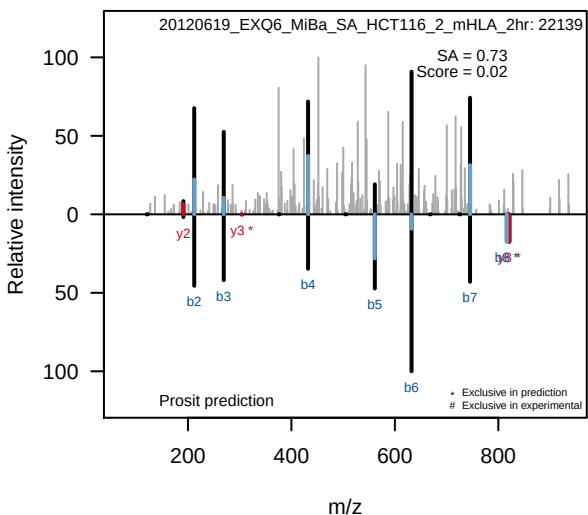
LSELKPSY – MaxQuant



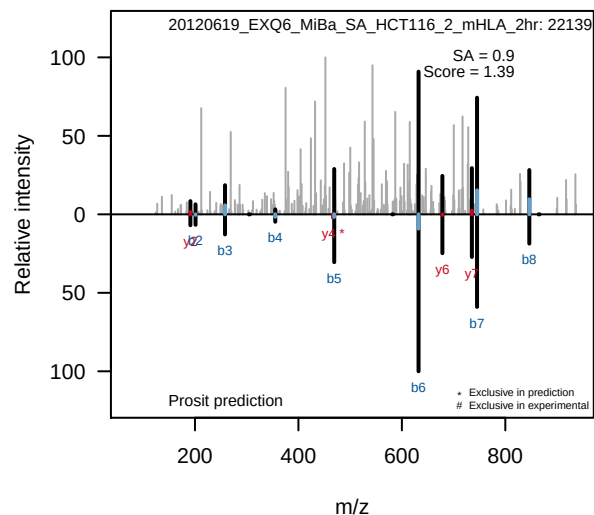
LSELKPSY – MSFragger



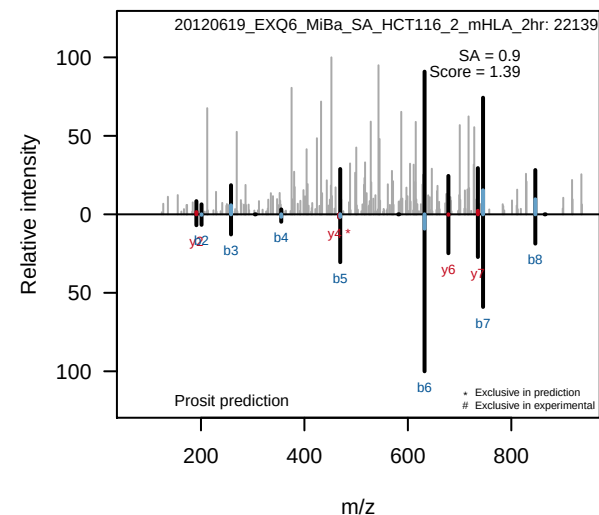
NPGYEAIAI – Mascot – rejected
NA – spliced – |||



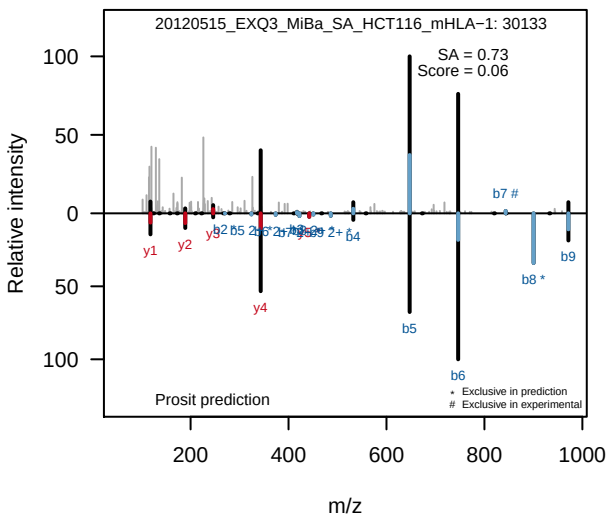
AEGPNYLTA – MaxQuant



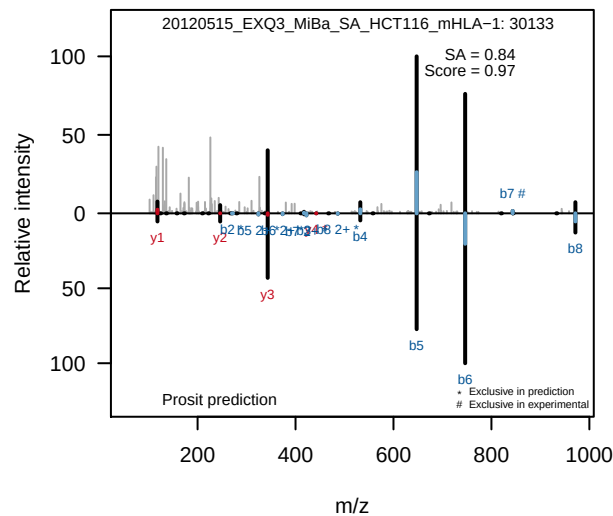
AEGPNYLTA – MSFragger



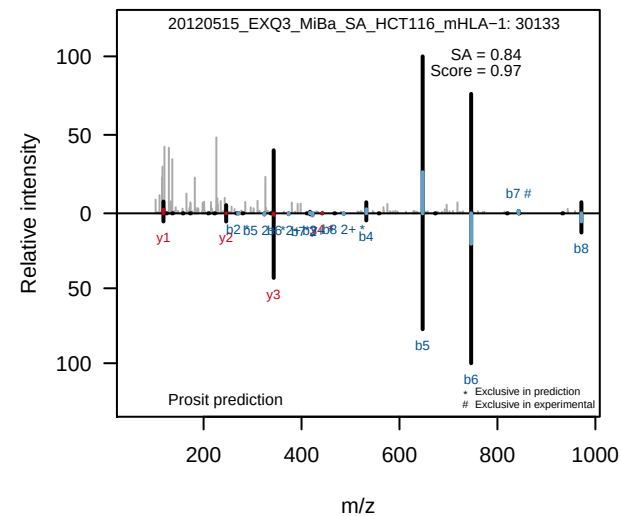
RLFDDVPGAV – Mascot – rejected
NA – spliced – |||



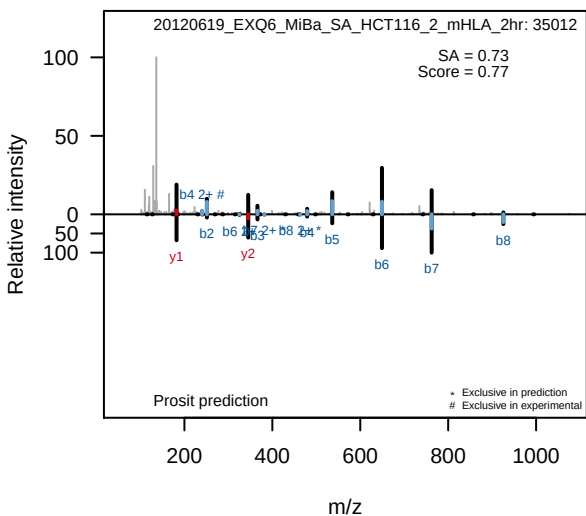
RLFDDVPQV – MaxQuant



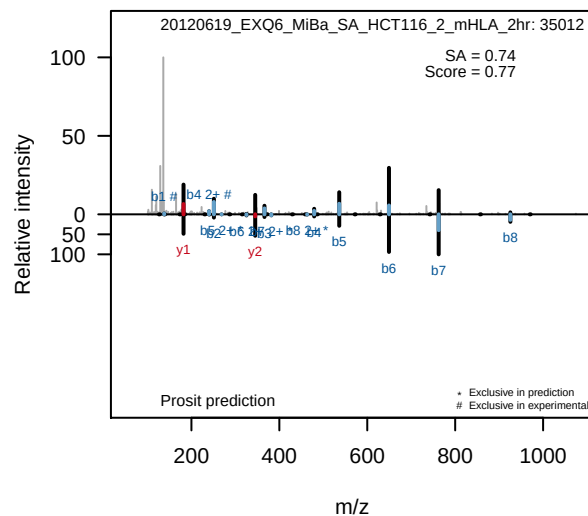
RLFDDVPQV – MSFragger



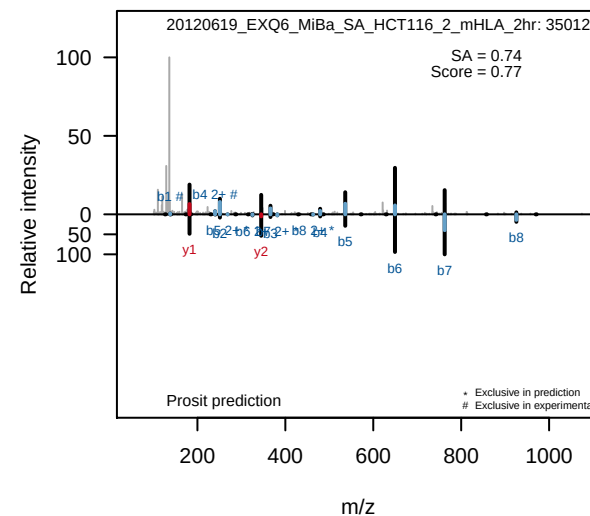
LHDLGLLLYY – Mascot – rejected
NA – spliced – |||



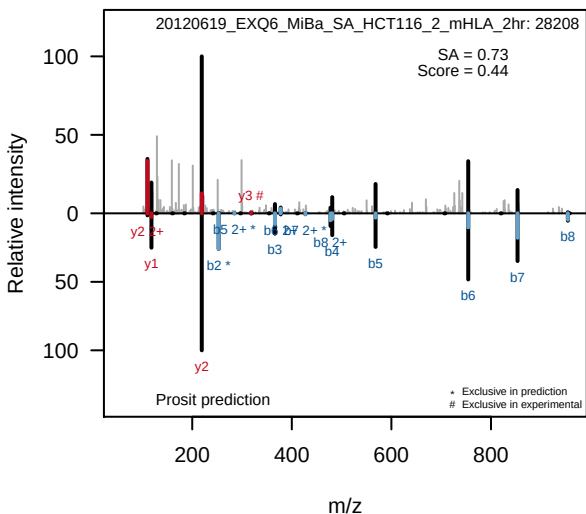
HLDLGILYY – MaxQuant



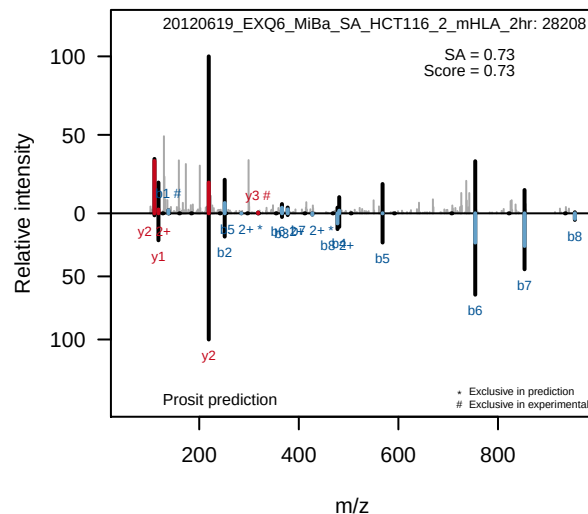
HLDLGILYY – MSFragger



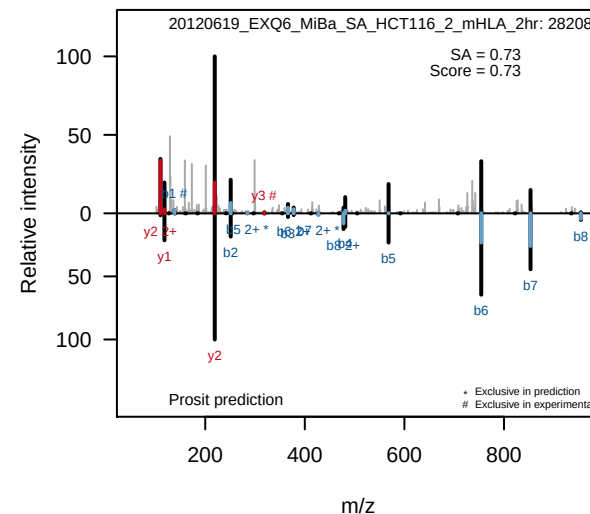
DHLDSWVTV – Mascot – rejected
DHL|D|SWVTV – spliced – 2|0|0|0



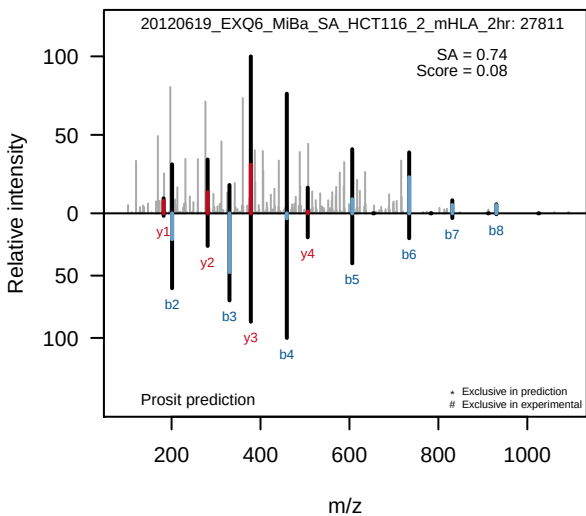
HLDDSWVTV – MaxQuant



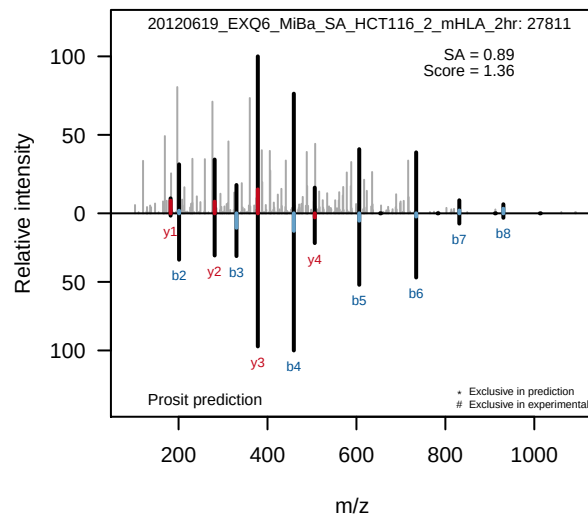
HLDDSWVTV – MSFragger



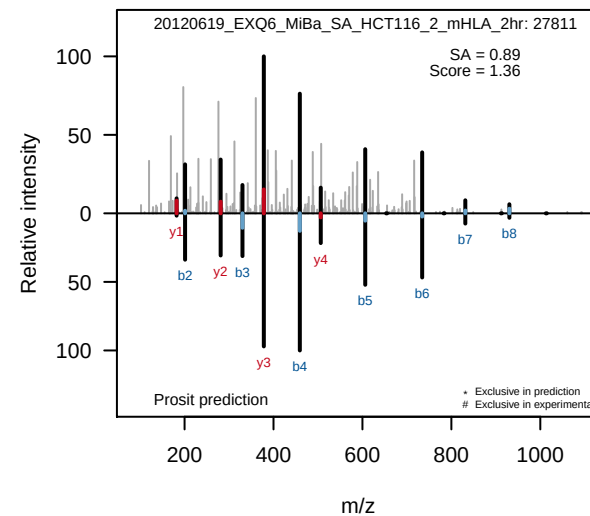
SIEEFQPVY – Mascot – rejected
NA – spliced – |||



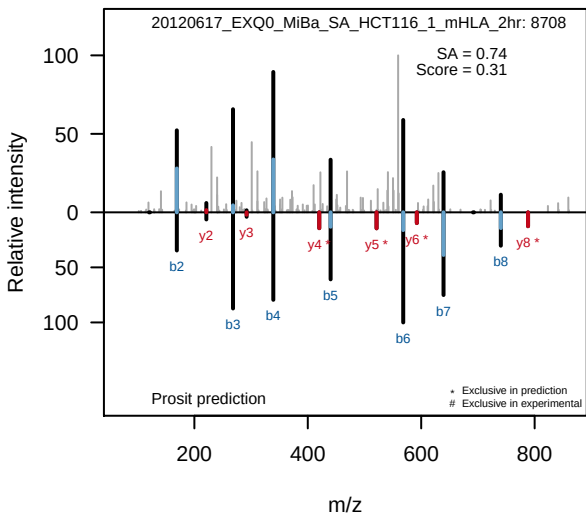
VTEEFQPVY – MaxQuant



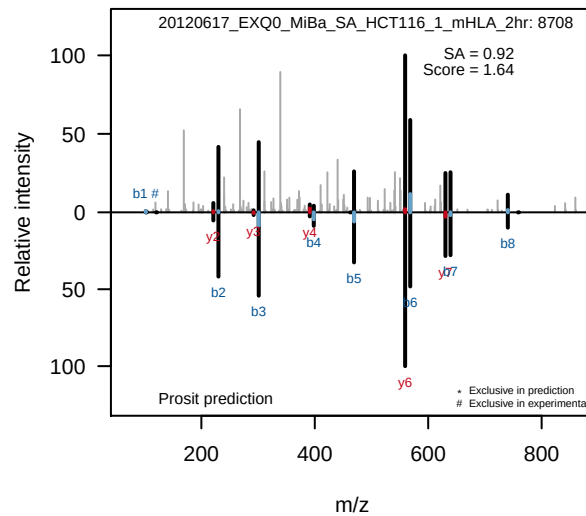
VTEEFQPVY – MSFragger



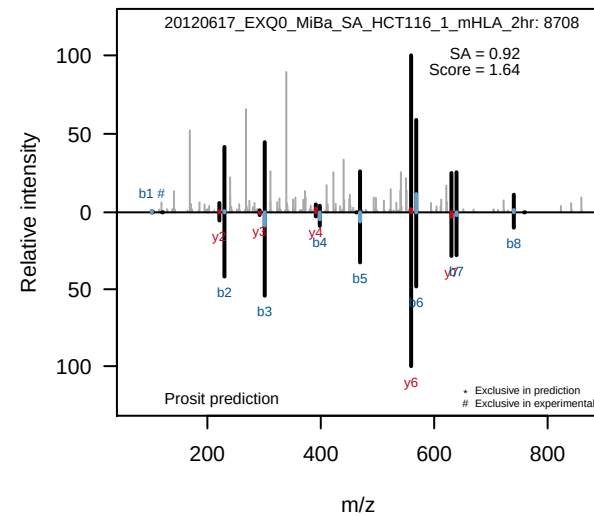
APVATQATT – Mascot – rejected
APVAT|QATT – spliced – 4|1|2|2



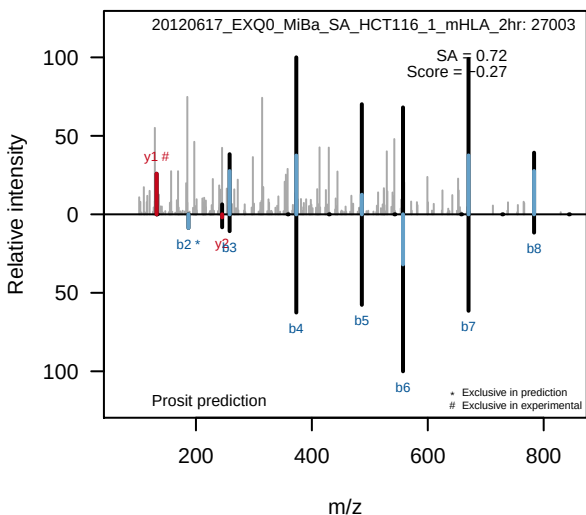
TQAPAVATT – MaxQuant



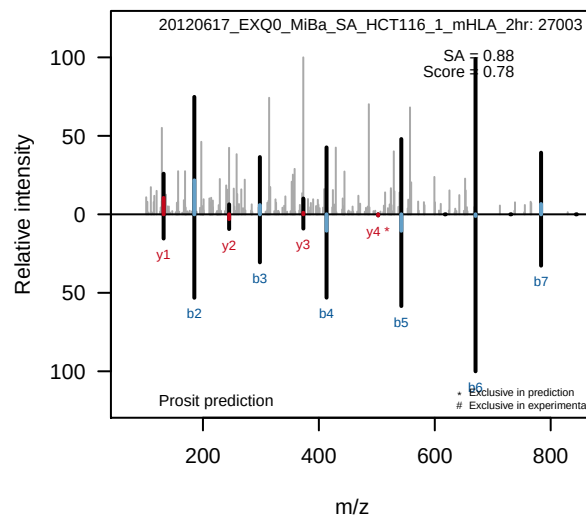
TQAPAVATT – MSFragger



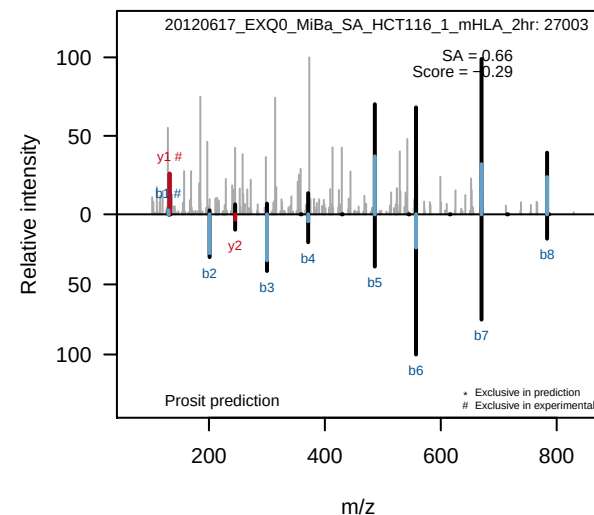
ADADIALLL – Mascot – rejected
ADAD|IALLL – spliced – 2|3|3|3



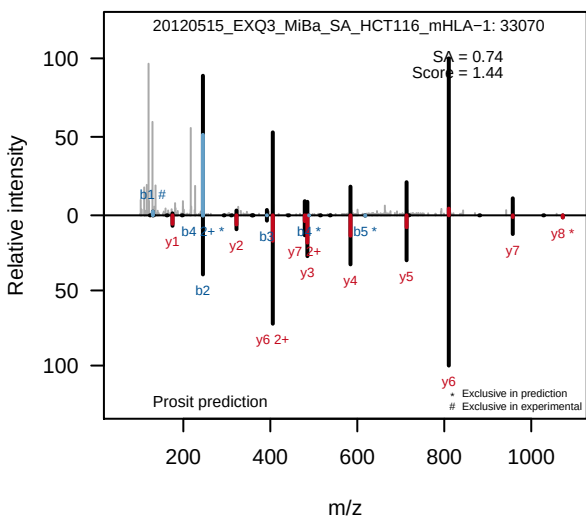
ALIDEQIL – MaxQuant



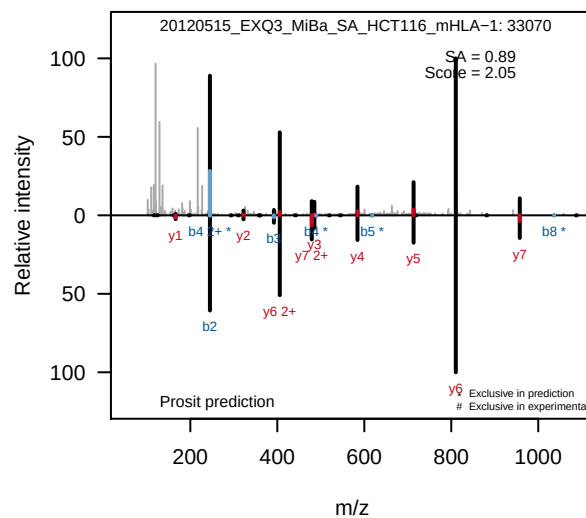
EAVADALLL – MSFragger



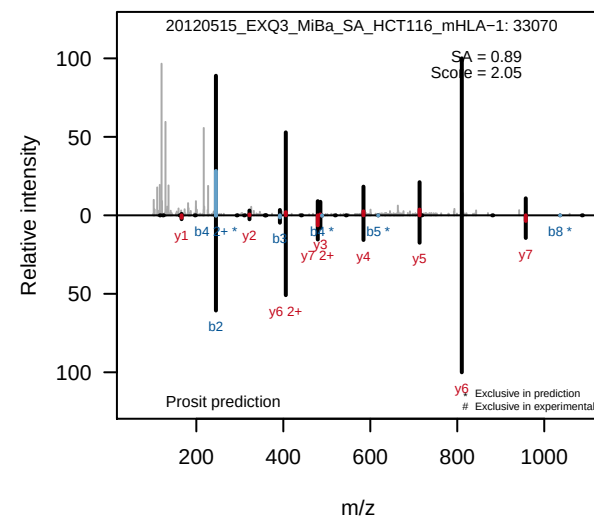
EDFPEVYFR – Mascot – rejected
EDF|PEVYFR – spliced – 2|2|0|0



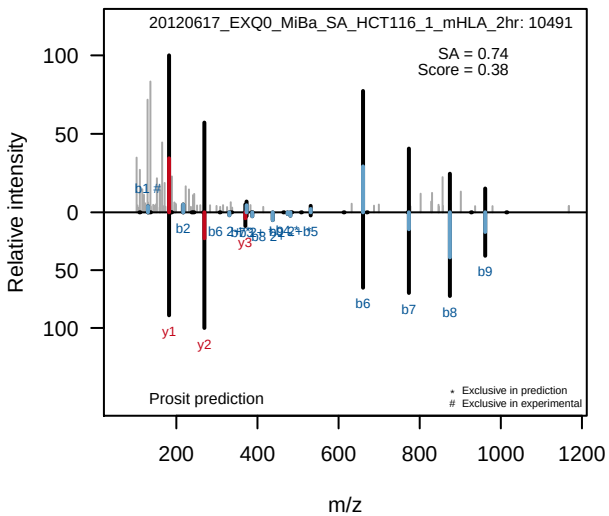
DEFPEVYRF – MaxQuant



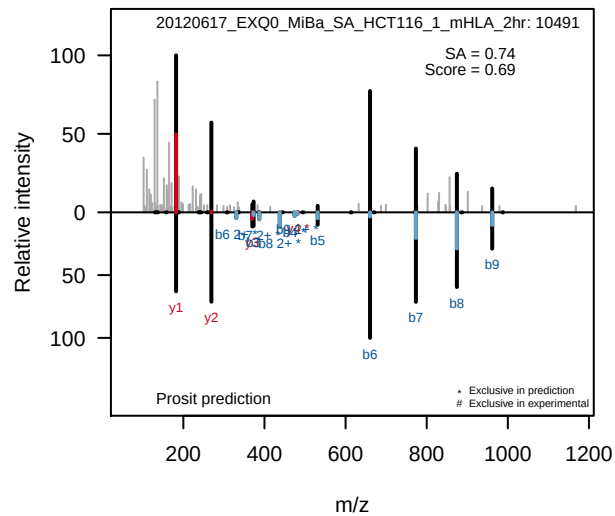
DEFPEVYRF – MSFragger



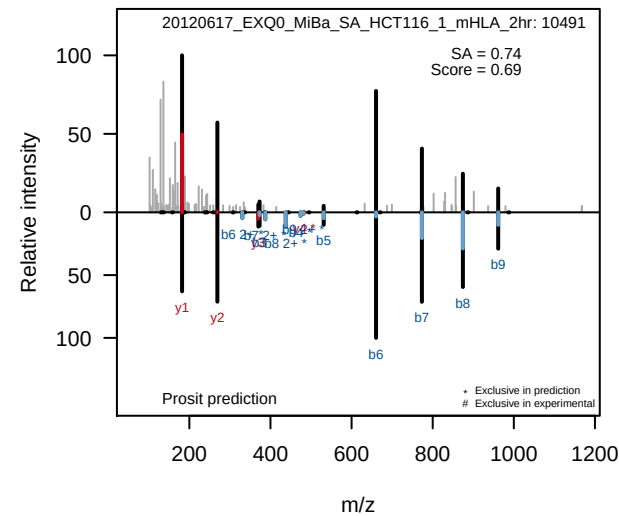
ESRTGEITSY – Mascot – rejected
NA – spliced – |||



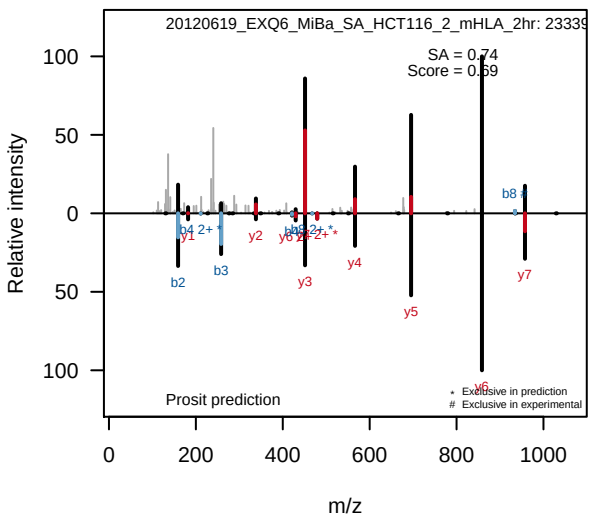
RTDTGEITSY – MaxQuant



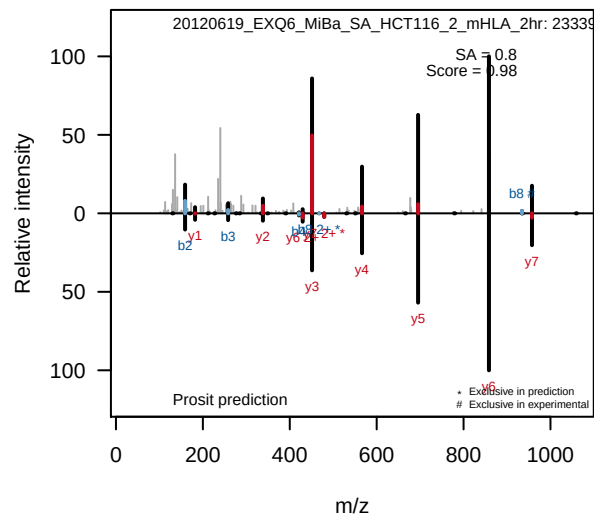
RTDTGEITSY – MSFragger



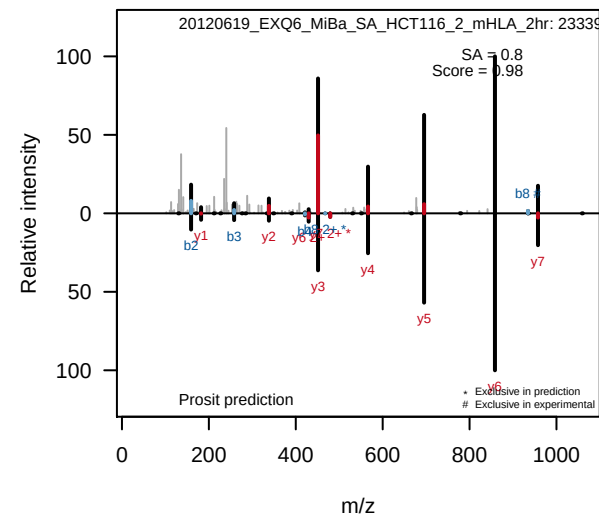
SAVYEDLRY – Mascot – rejected
SA|VYEDLRY – spliced – 2|0|2|0



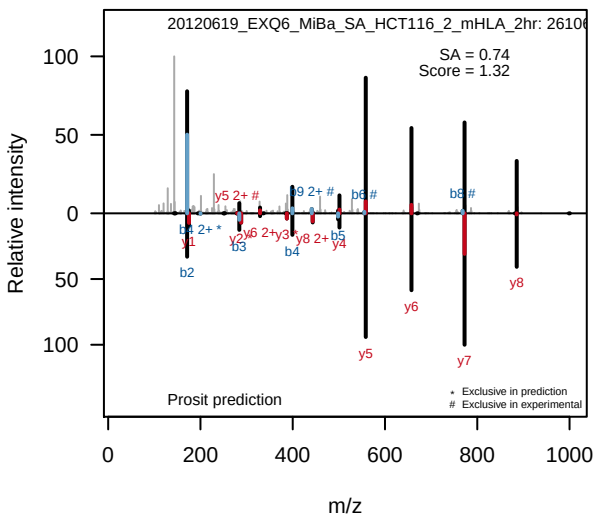
GTVYEDLRY – MaxQuant



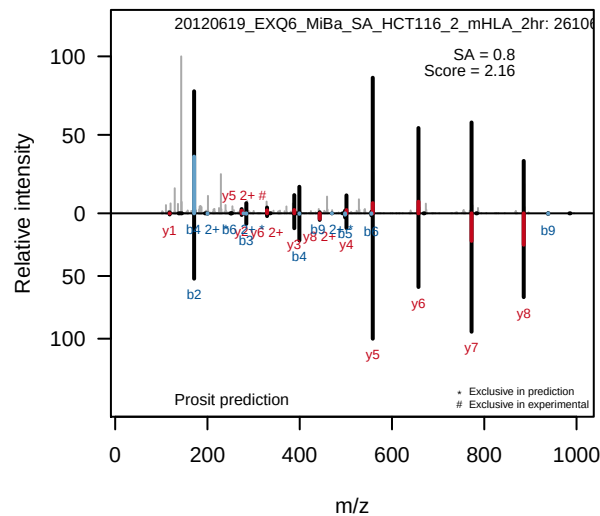
GTVYEDLRY – MSFragger



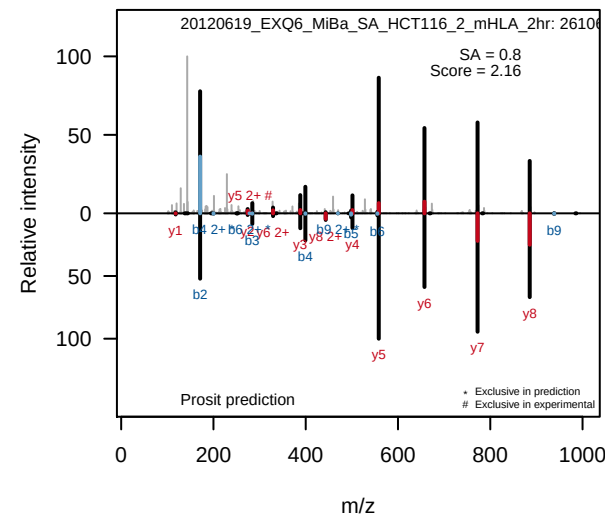
GLLDVGNVIR – Mascot – rejected
GLLDVGN|VIR – spliced – 3|3|3|1



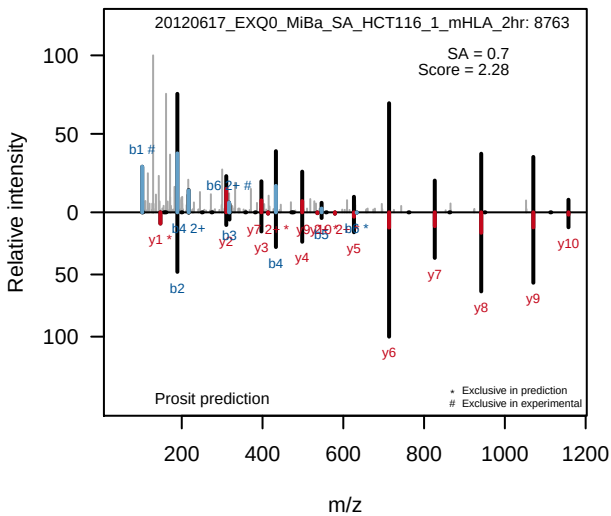
AVIDVGINRV – MaxQuant



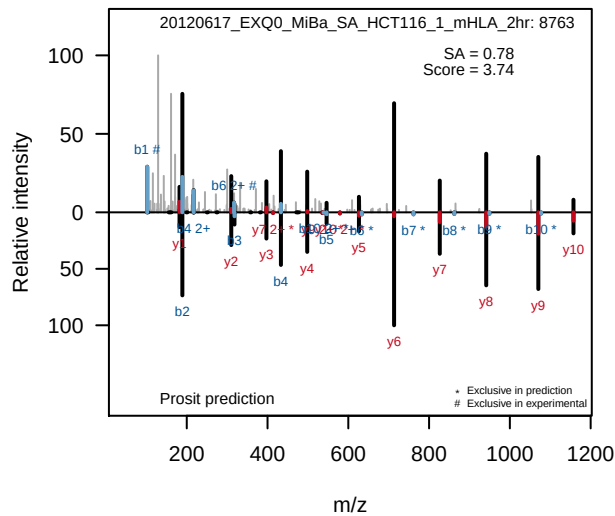
AVIDVGINRV – MSFragger



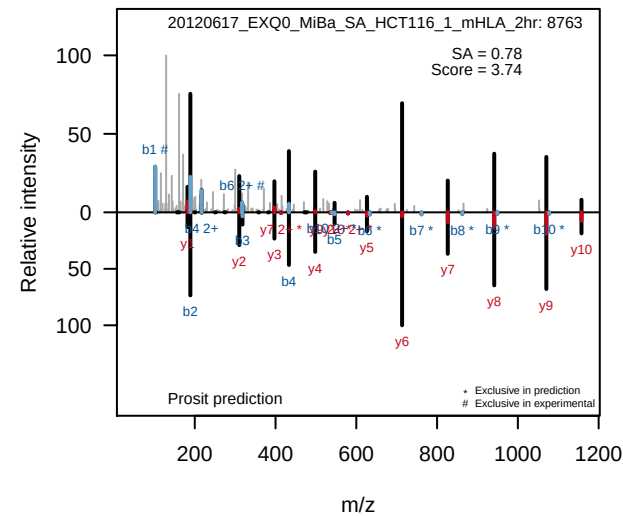
TSEDISQTSYK – Mascot – rejected
TSEDISQTSYK – spliced – 0|2|0|0



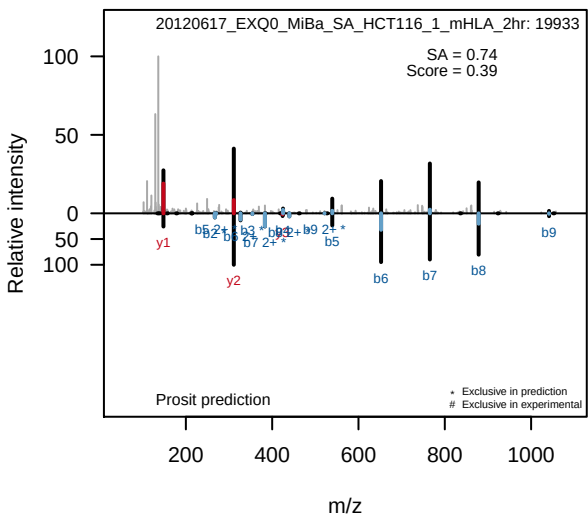
TSEDISQTSKY – MaxQuant



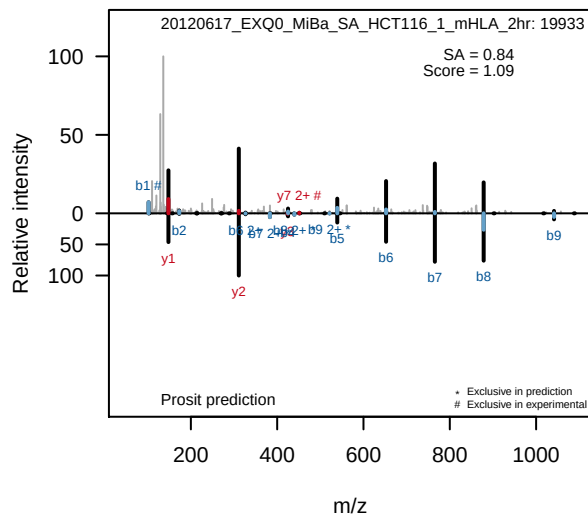
TSEDISQTSKY – MSFragger



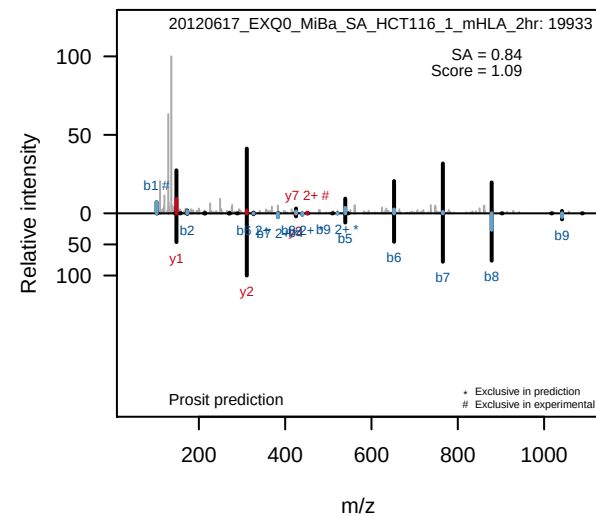
HESANILLYE – Mascot – rejected
NA – spliced – |||



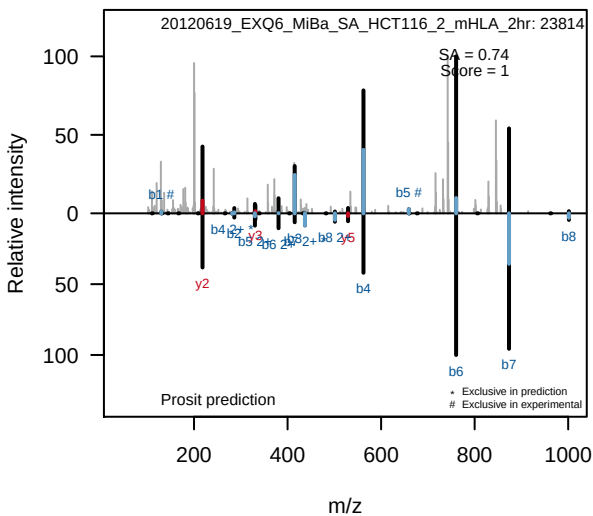
TADHNLLLYE – MaxQuant



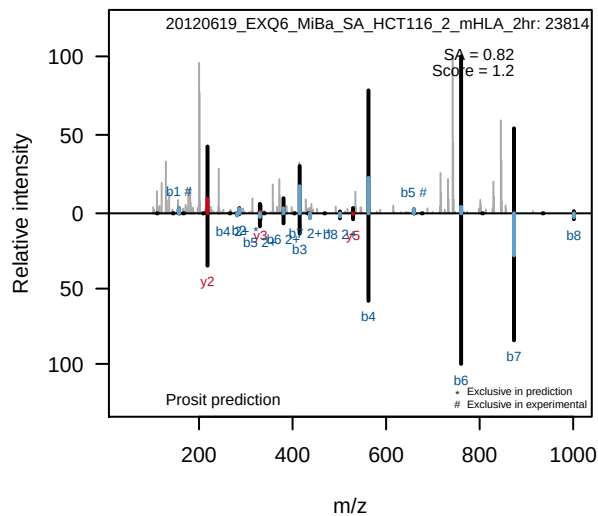
TADHNLLLYE – MSFragger



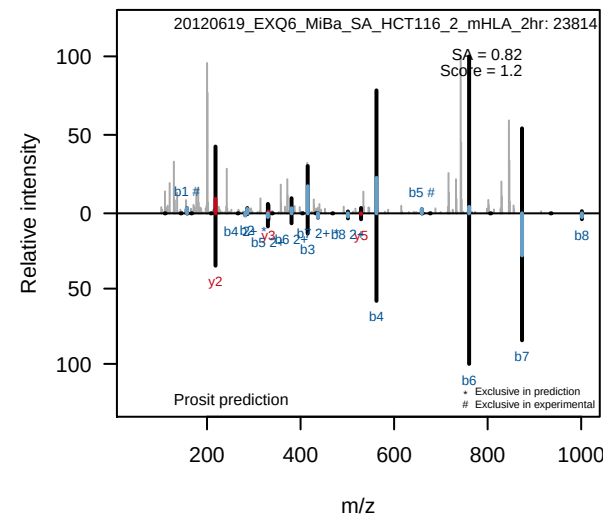
EREFPTLQA – Mascot – rejected
NA – spliced – |||



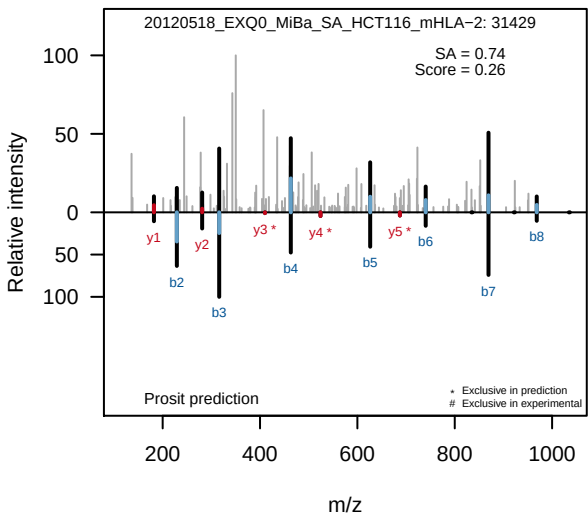
REEFPTLQA – MaxQuant



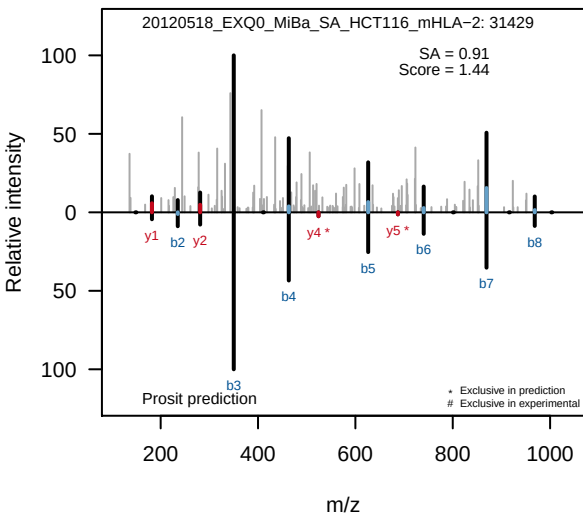
REEFPTLQA – MSFragger



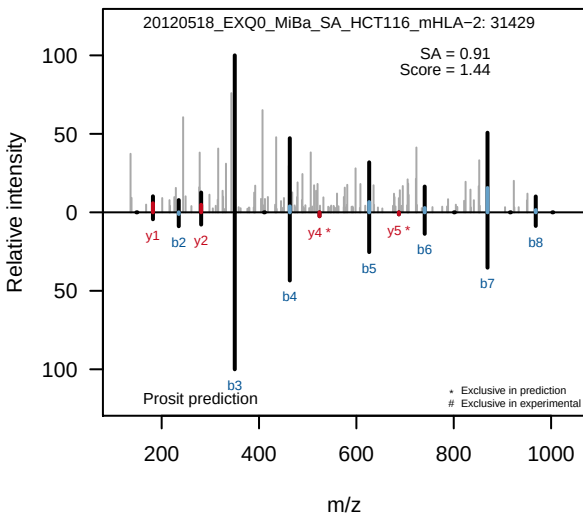
DISFYNEVY – Mascot – rejected
DISFYN|EVY – spliced – 4|0|0|0



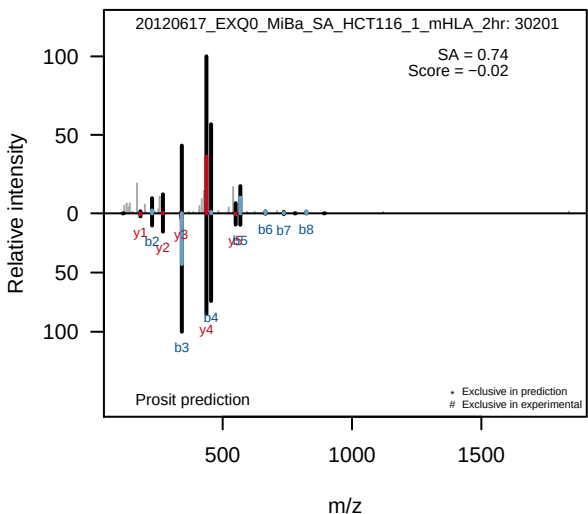
FSDLYNEVY – MaxQuant



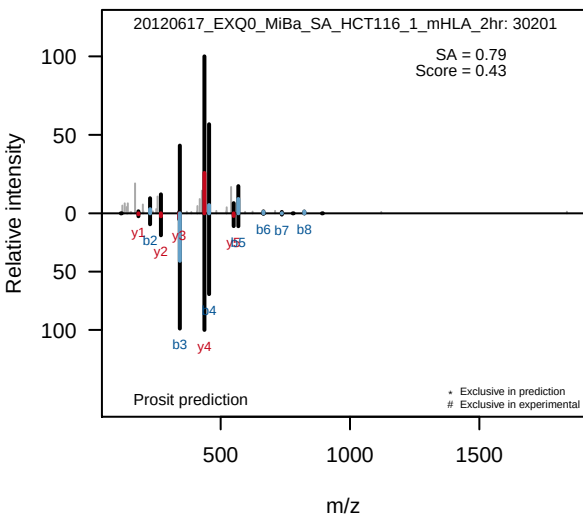
FSDLYNEVY – MSFragger



LIDLLPASY – Mascot – rejected
LI|DLLPASY – spliced – |||



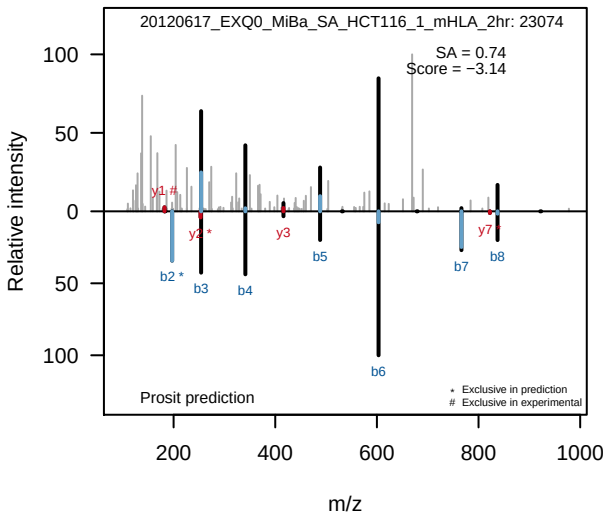
LLDLLPASY – MaxQuant



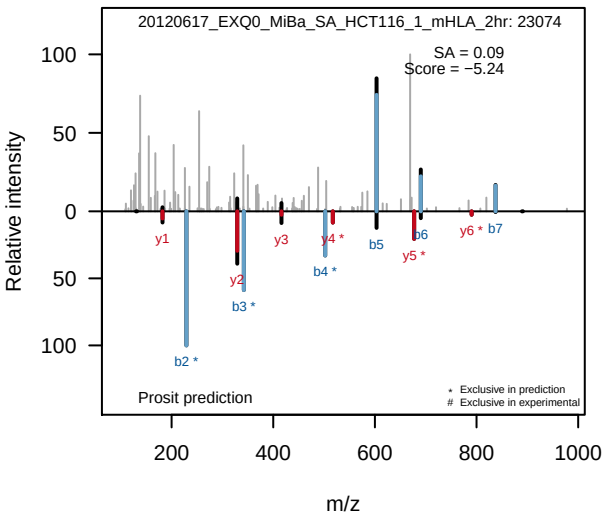
1

1

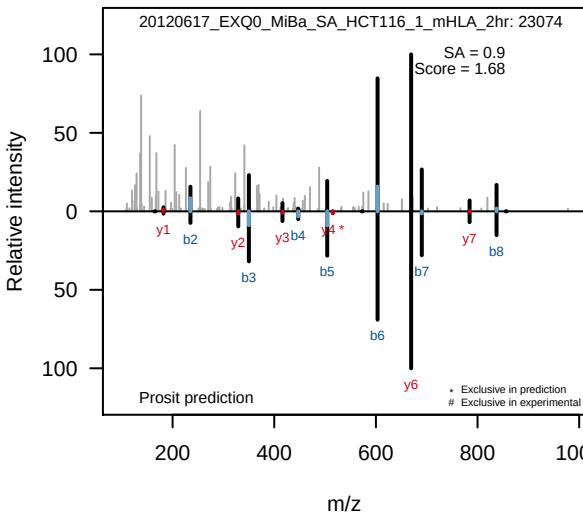
PVGSFDYAY – Mascot – rejected
PVGS|FDYAY – spliced – 3|4|3|4



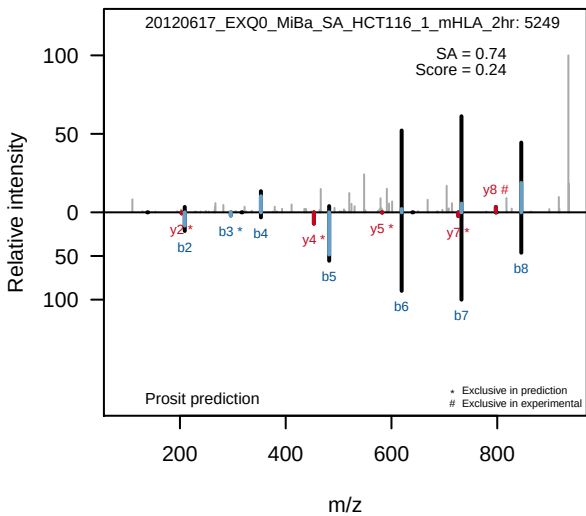
EVICTSFY – MaxQuant



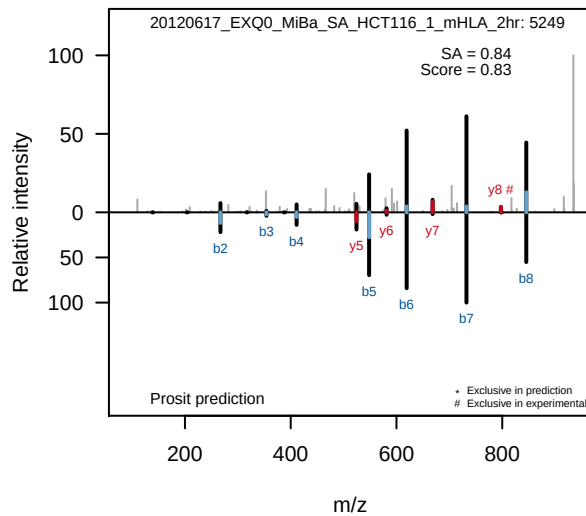
YADPGVSFY – MSFragger



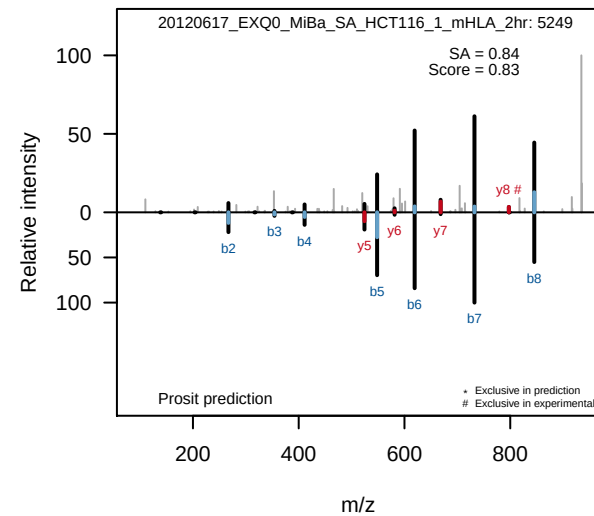
HASGEHIIA – Mascot – rejected
NA – spliced – |||



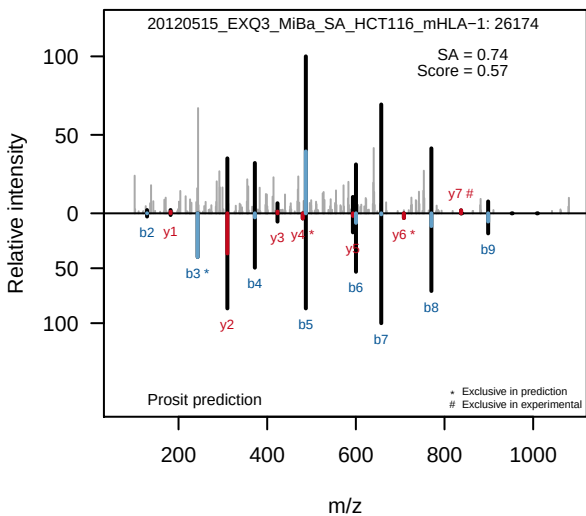
HESGHAIIA – MaxQuant



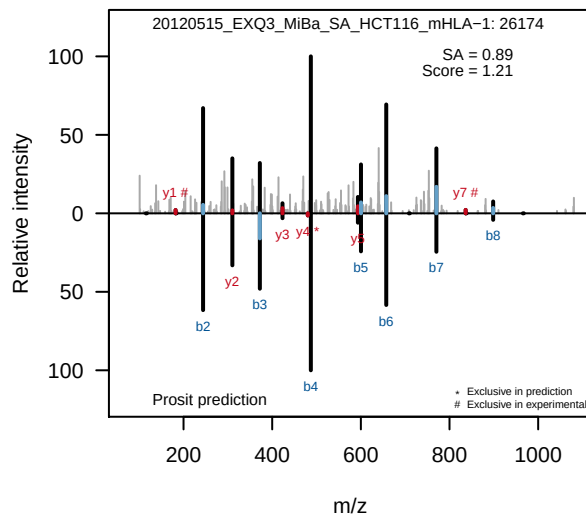
HESGHAIIA – MSFragger



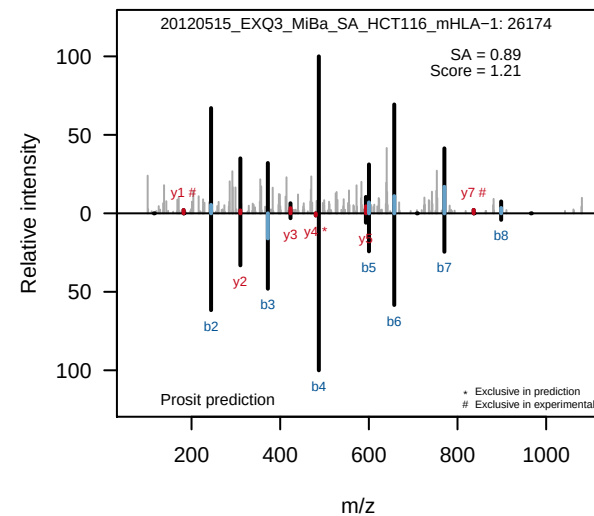
AGNEDLGIQY – Mascot – rejected
NA – spliced – |||



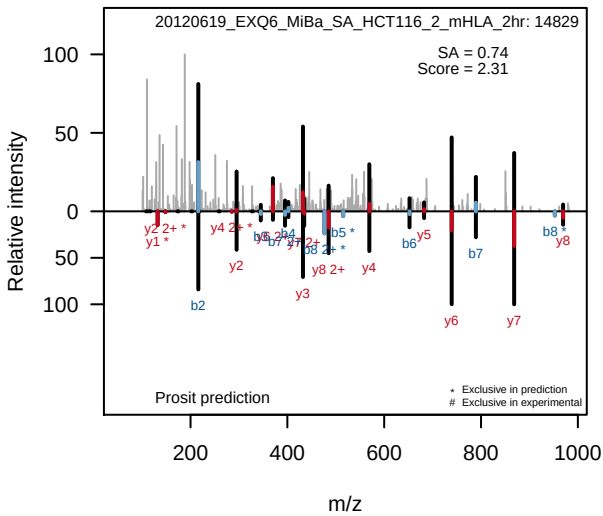
NEQDLGIQY – MaxQuant



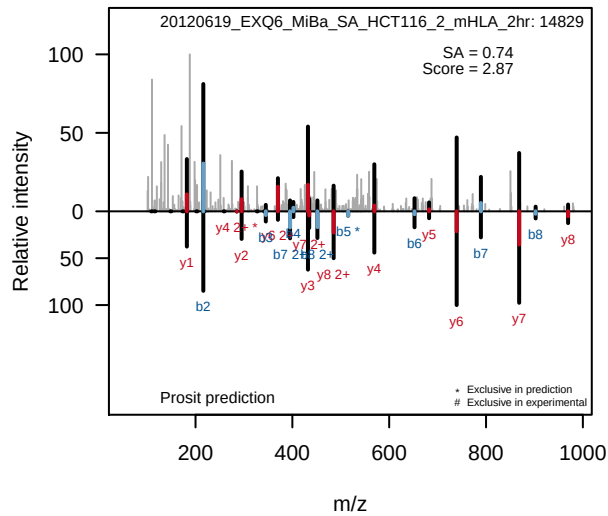
NEQDLGIQY – MSFragger



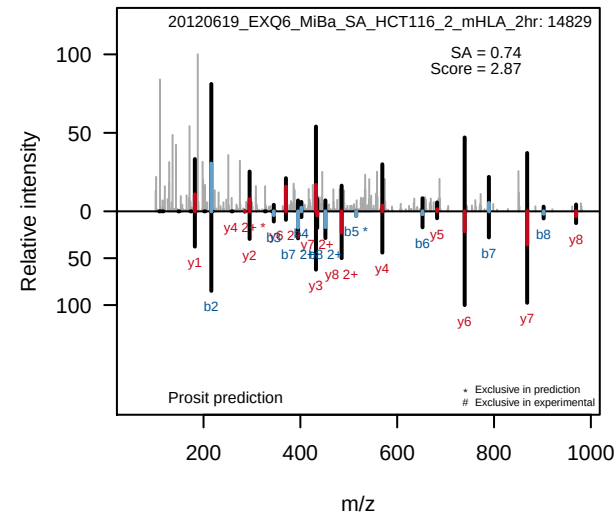
NTEGLHHYI – Mascot – rejected
NA – spliced – |||



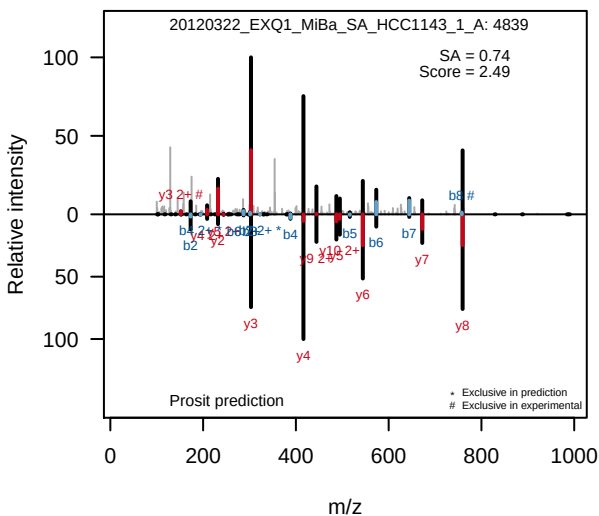
NTEGLHHLY – MaxQuant



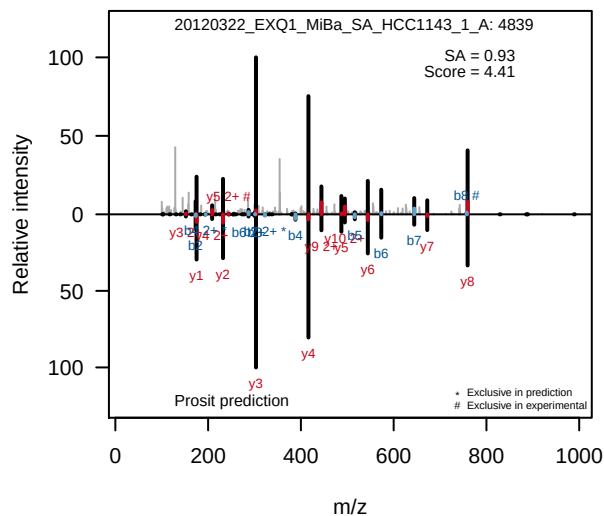
NTEGLHHLY – MSFragger



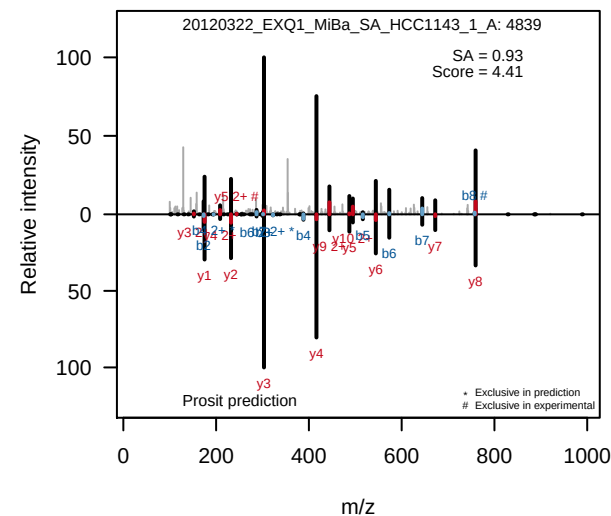
ATKSQGALARG – Mascot – rejected
ATKSQGALA|RG – spliced – 0|2|0|0



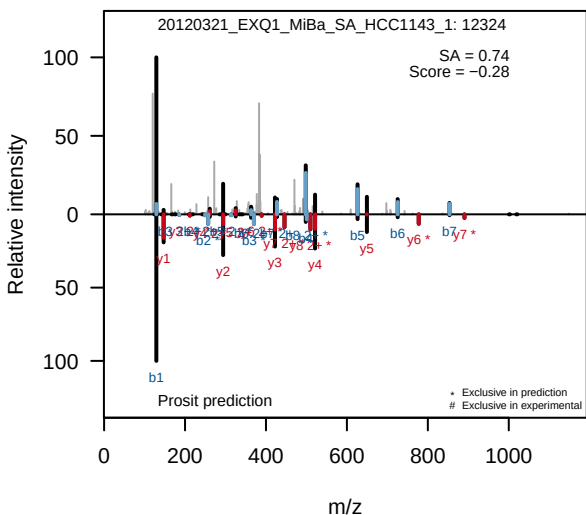
ATKSQGALAGR – MaxQuant



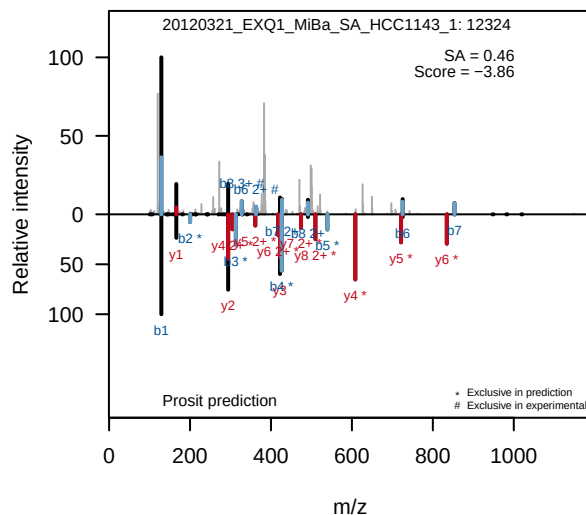
ATKSQGALAGR – MSFragger



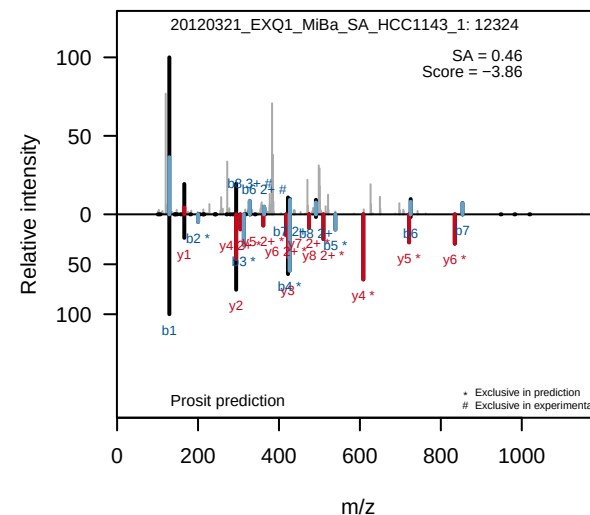
KQLQKVFKF – Mascot – rejected
NA – spliced – |||



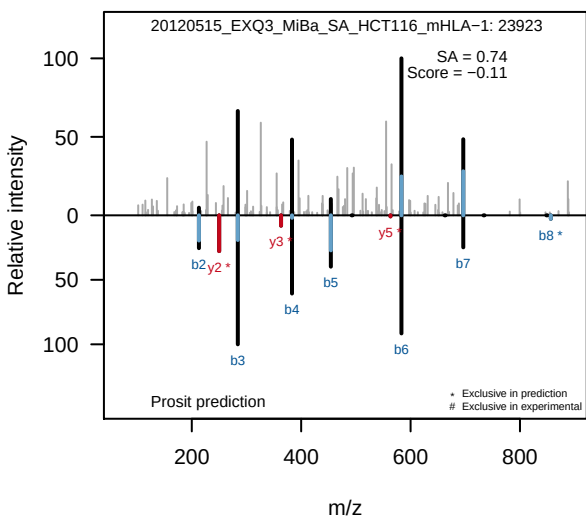
KAILLWKKF – MaxQuant



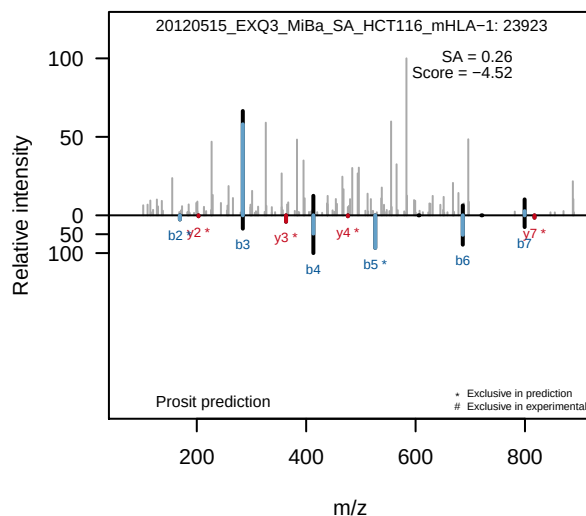
KAILLWKKF – MSFragger



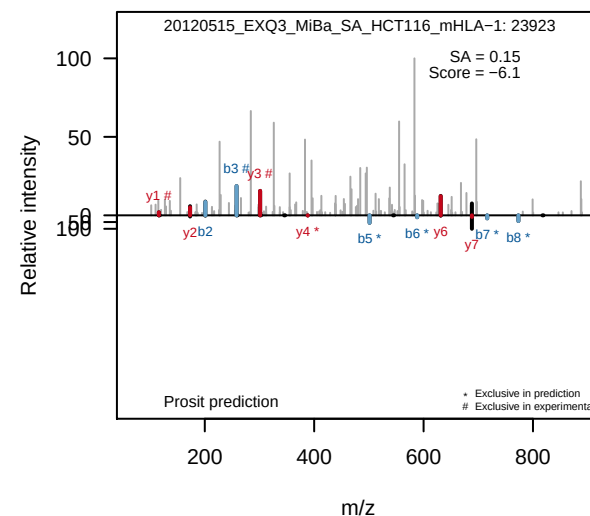
PDAVAEICA – Mascot – rejected
NA – spliced – |||



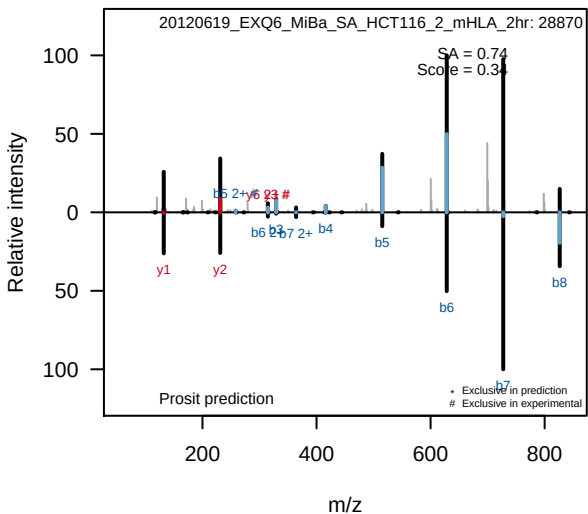
APDELICIA – MaxQuant



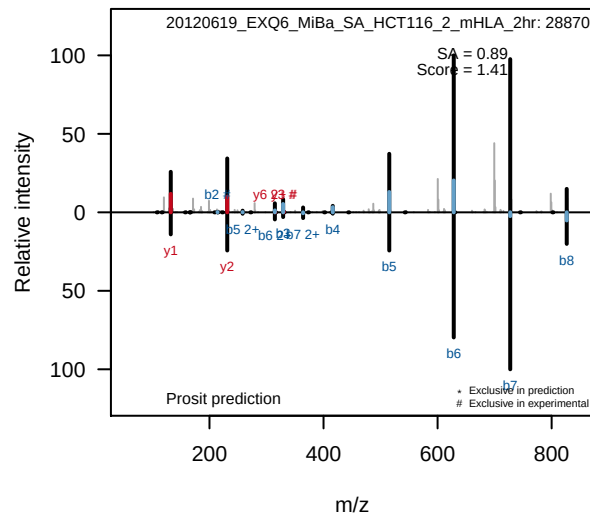
AEGSRSQGP – MSFragger



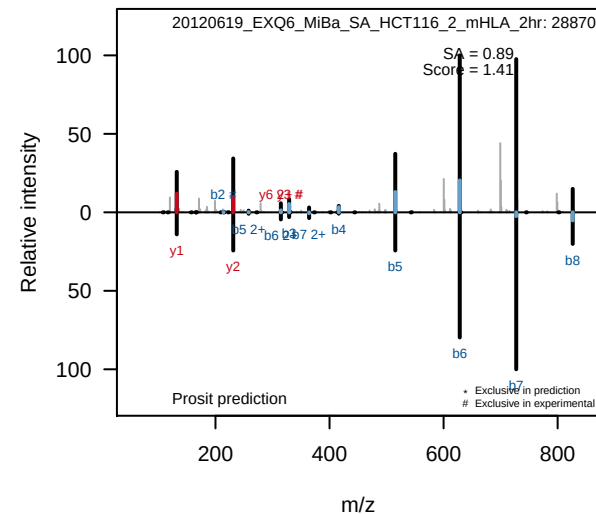
DGRSVIVVI – Mascot – rejected
NA – spliced – |||



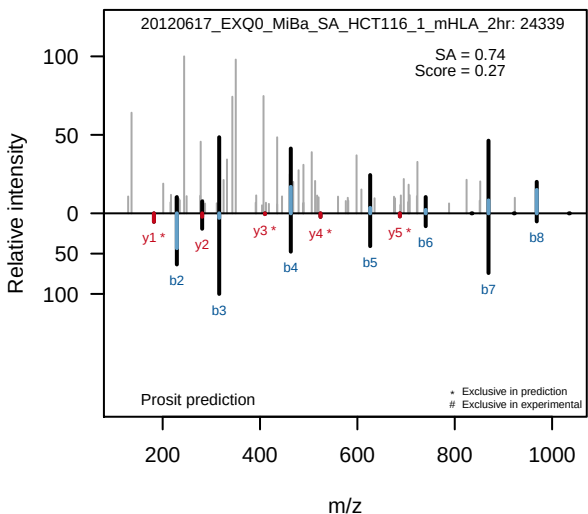
RGDSVIVVL – MaxQuant



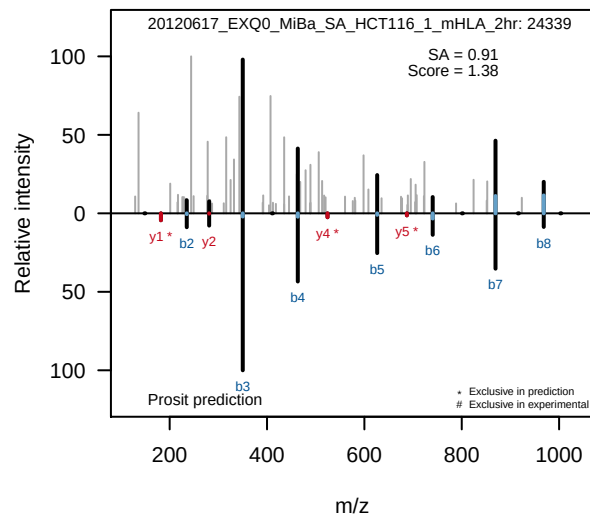
RGDSVIVVL – MSFragger



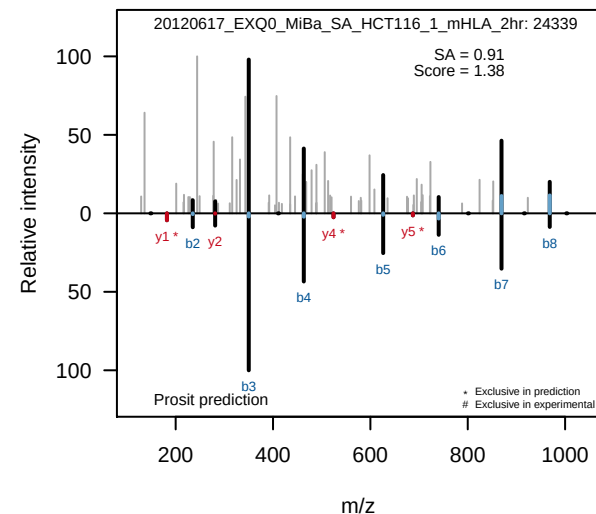
DISFYNEVY – Mascot – rejected
DISFYN|EVY – spliced – 4|0|0|0



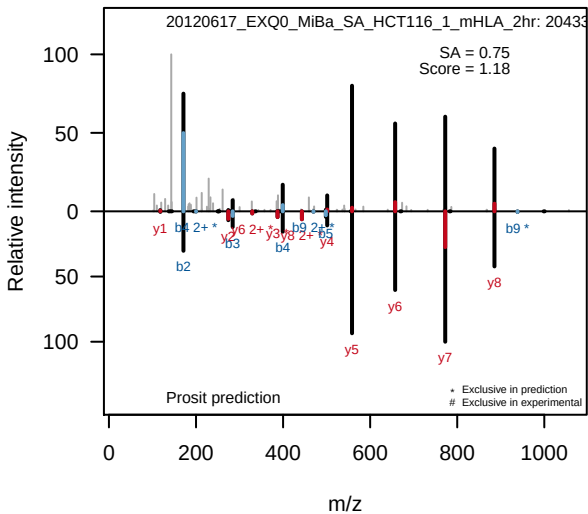
FSDLYNEVY – MaxQuant



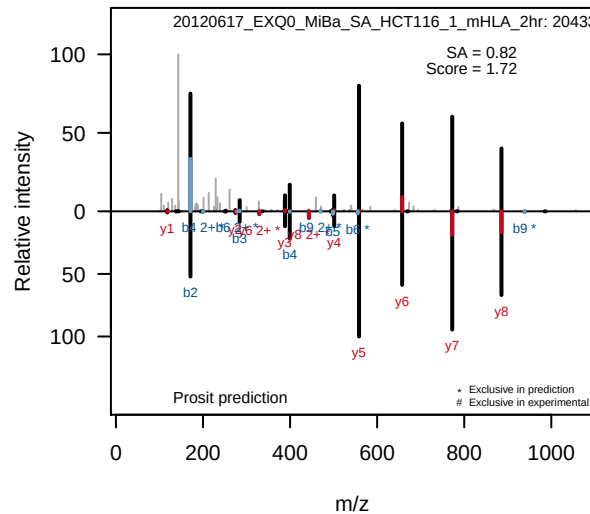
FSDLYNEVY – MSFragger



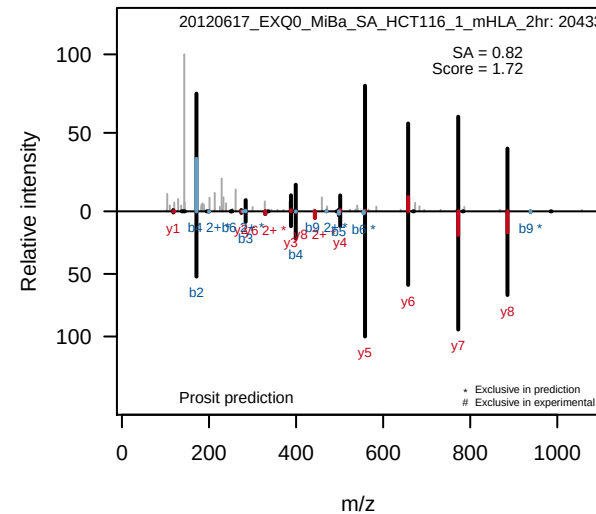
GLLDVGNIRV – Mascot – rejected
NA – spliced – |||



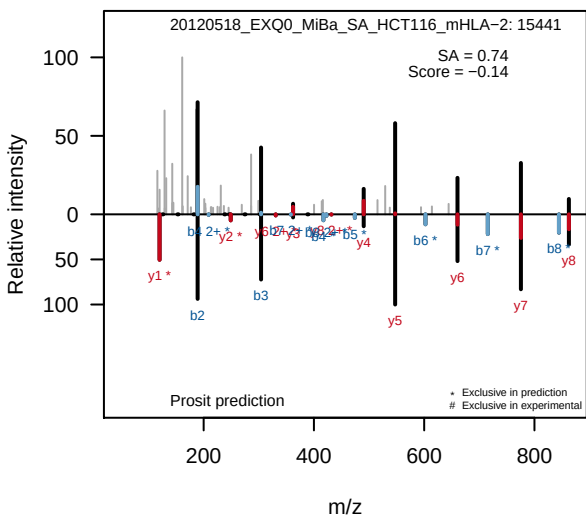
AVIDVGINRV – MaxQuant



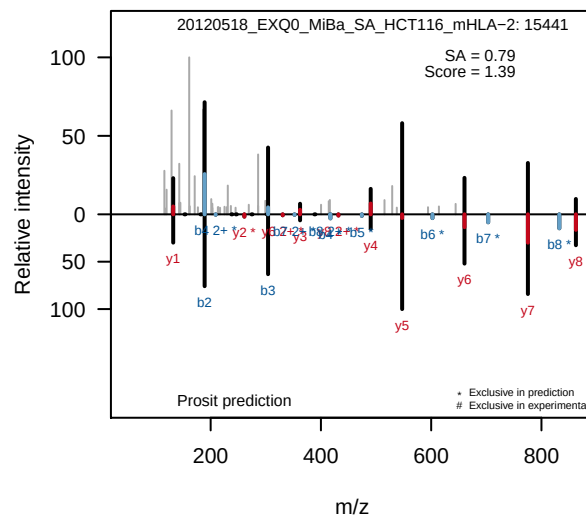
AVIDVGINRV – MSFragger



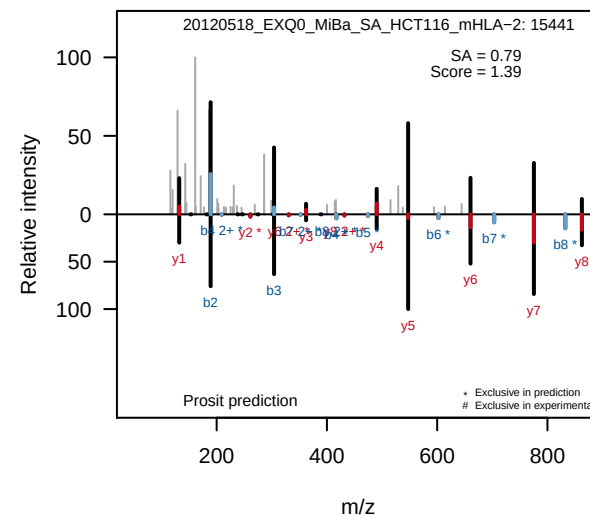
TSDLGKIET – Mascot – rejected
NA – spliced – |||



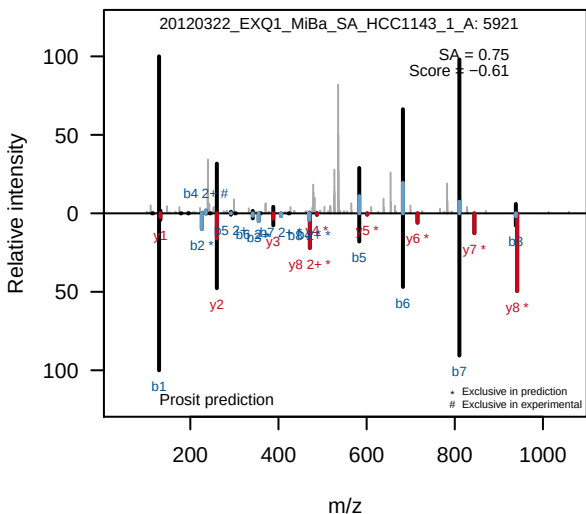
TSDLGKTEL – MaxQuant



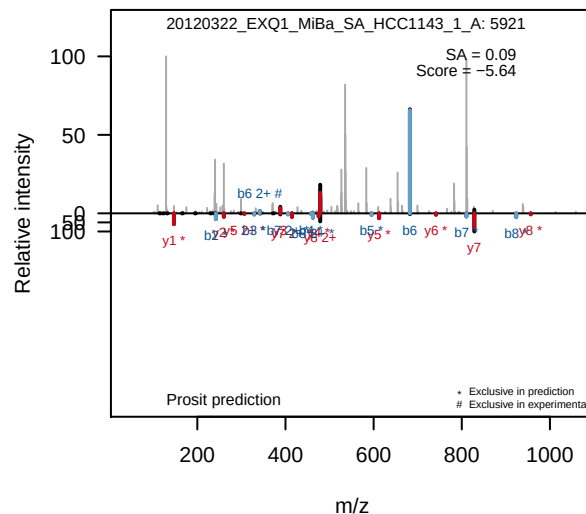
TSDLGKTEL – MSFragger



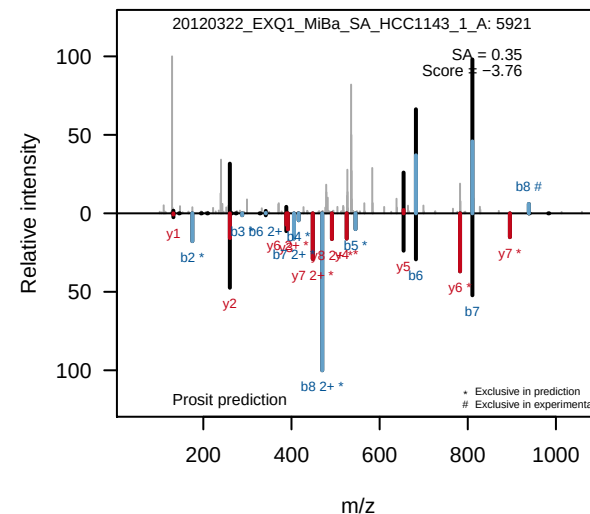
KPENNVQKI – Mascot – rejected
K|PENNVQKI – spliced – 2|6|2|3



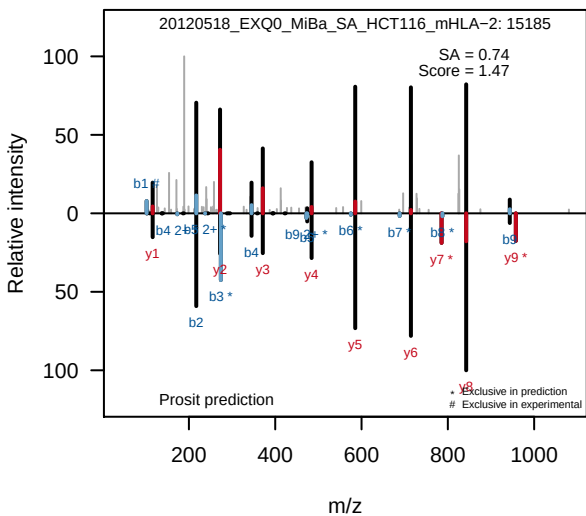
LKSEHSKLQ – MaxQuant



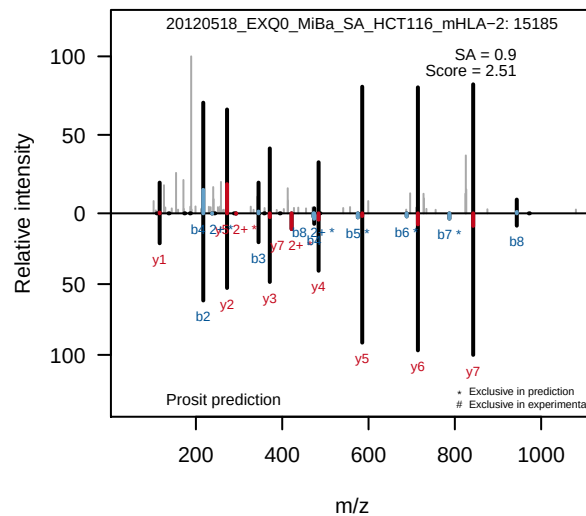
SSLKEHQKI – MSFragger



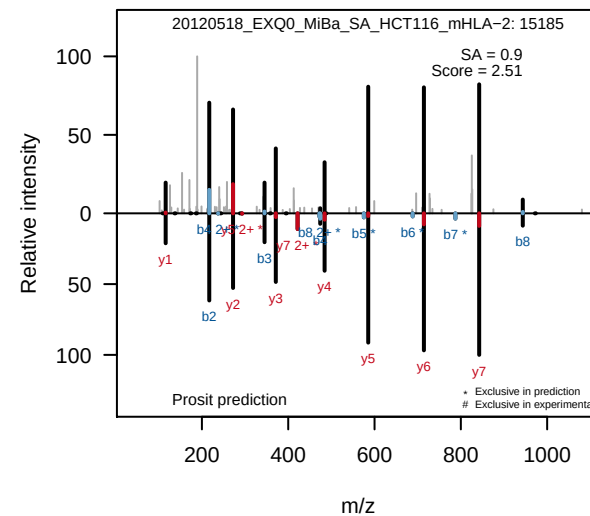
TDGAETLVRP – Mascot – rejected
NA – spliced – |||



SEQETLVRP – MaxQuant



SEQETLVRP – MSFragger



20120619_EXQ6_MiBa_SA_HCT116_2_mHLA_2hr: 18426

SA = 0.75
Score = 1.86

Relative intensity

Prosit prediction

Exclusive in prediction
* Exclusive in experimental

m/z

20120619_EXQ6_MiBa_SA_HCT116_2_mHLA_2hr: 18426

SA = 0.78
Score = 1.9

Relative intensity

100
50
0
50
100

200 400 600 800 1000

m/z

Prosit prediction

• Exclusive in prediction
• Exclusive in experimental

Labels: y1, b1 #, y2, b2, y3, b3, y4, b4, y5 *, b5, b6, b7, b8, b7 2+, b8 2+

20120619_EXQ6_MiBa_SA_HCT116_2_mHLA_2hr: 18426

SA = 0.78
Score = 1.9

Relative intensity

Prosit prediction

• Exclusive in prediction
Exclusive in experimental

m/z

20120617_EXQ0_MiBA_SA_HCT116_1_mHLA_2hr: 3140

SA = 0.75
Score = 0.11

Relative intensity

100
50
0
50
100

200 400 600 800

m/z

Prosit prediction

* Exclusive in prediction
Exclusive in experimental

20120617_EXQ0_MiBa_SA_HCT116_1_mHLA_2hr: 3140

SA = 0.74
Score = 0.39

Relative intensity

Prosit prediction

• Exclusive in prediction
• Exclusive in experimental

200 400 600 800

m/z

y2 y3 y6 b2 b3 b4 b5 b6 b7 b8 b8 2+ b7 2+

20120617_EXQ0_MiBa_SA_HCT116_1_mHLA_2hr: 3140

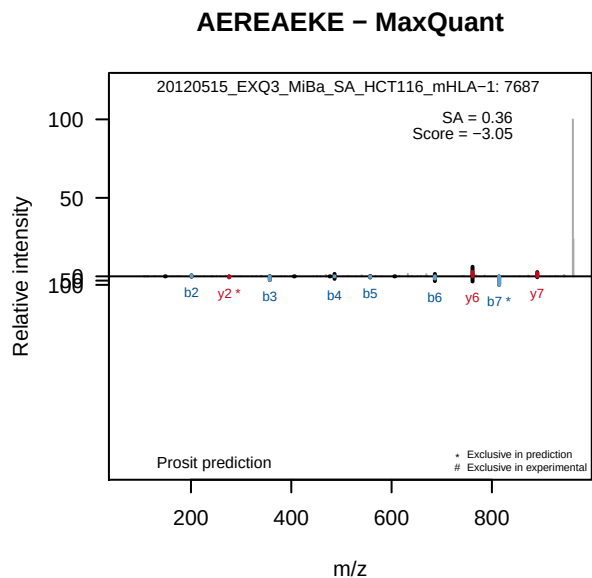
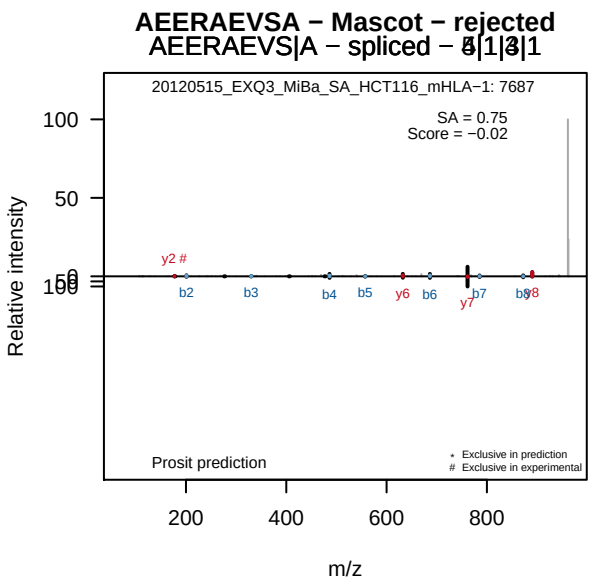
SA = 0.74
Score = 0.39

Relative intensity

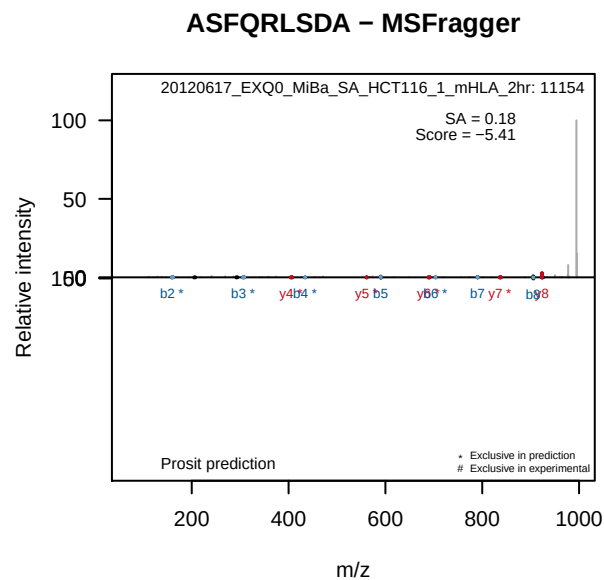
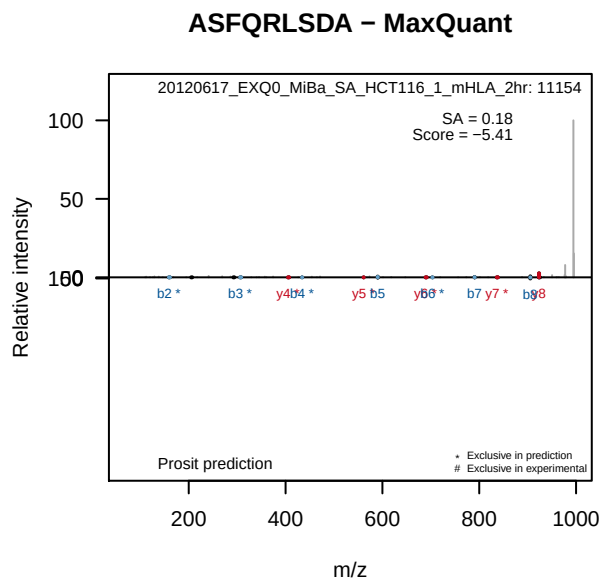
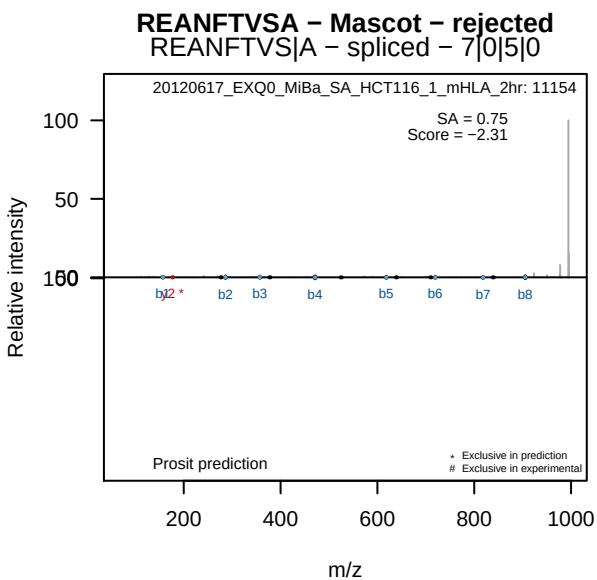
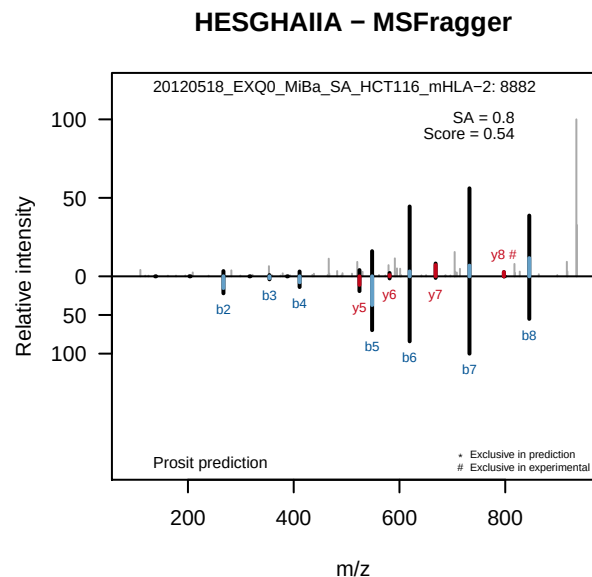
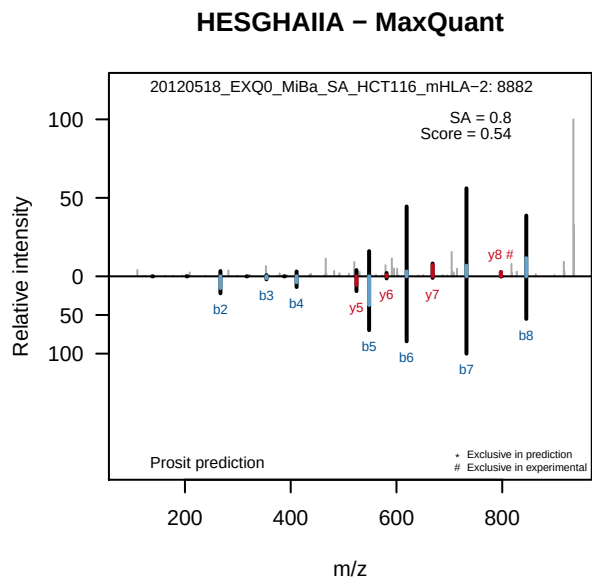
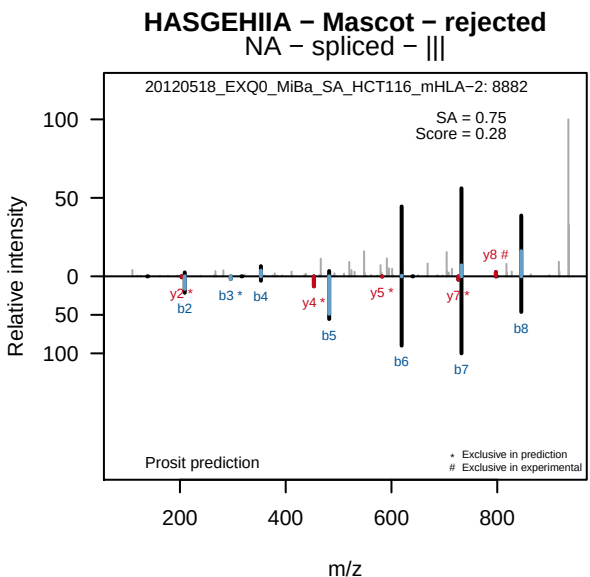
Prosit prediction

• Exclusive in prediction
Exclusive in experimental

m/z



1



NA - spliced - |||



ADVLKVEVF – MaxQuant



ADVLKVEVF – MSFragger



PVGS|FDYAY – spliced – 3|4|3|4



YADPGVSFY – MaxQuant



YADPGVSFY – MSFragger



KPENNVQKI – Mascot – rejecte



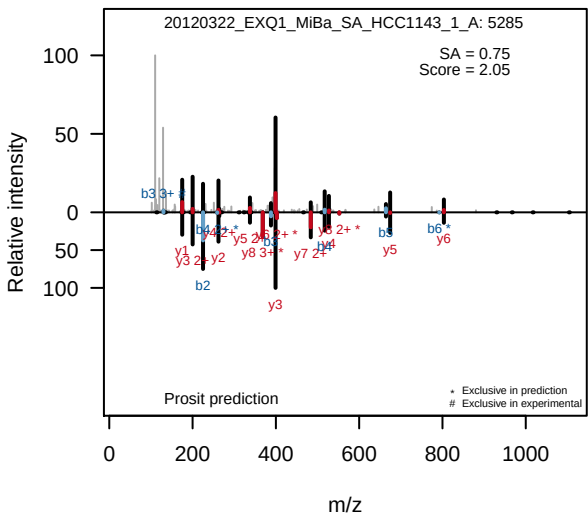
VGTHSSLAGKI – MaxQuant



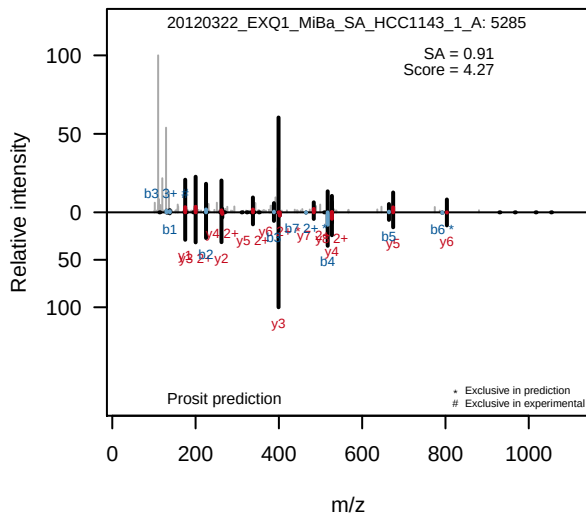
VGTHSSSLAGKI – MSFragger



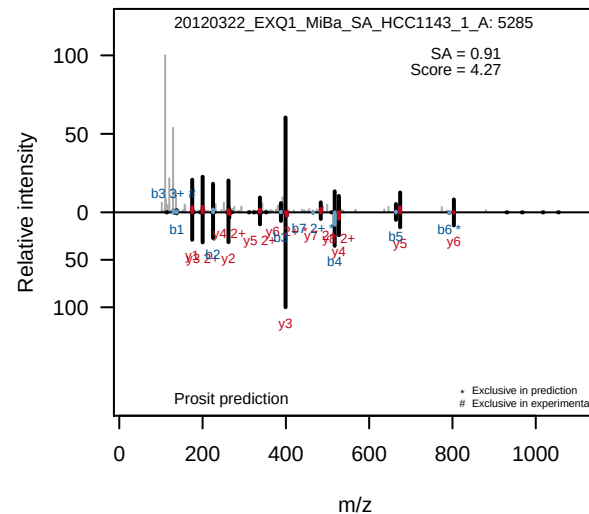
SHYEFKHSR – Mascot – rejected
SH|YEFKHSR – spliced – 2|0|0|0



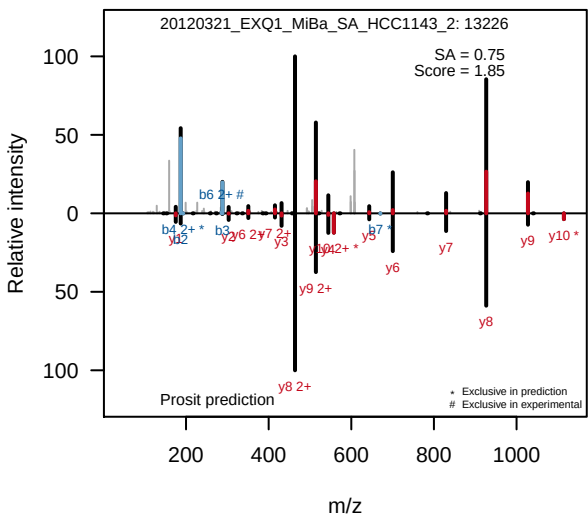
HSYEFKHSR – MaxQuant



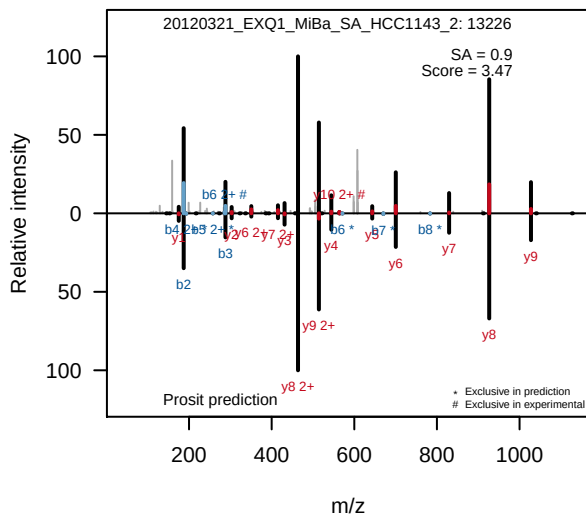
HSYEFKHSR – MSFragge



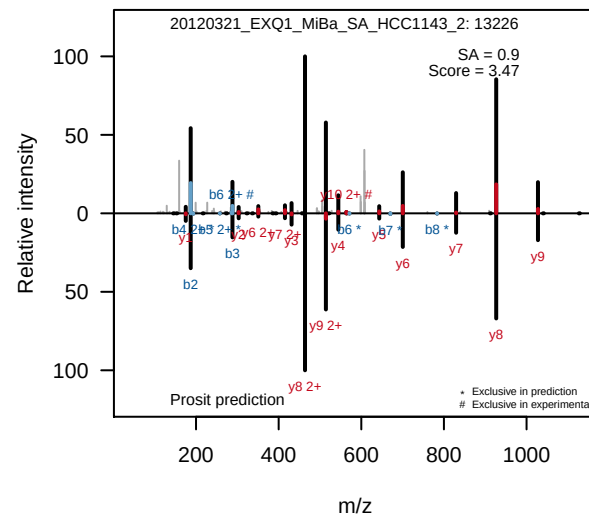
VSTPEGVIKQR – Mascot – rejected
VS|TPEGVIKQR – spliced – 2|0|0|0



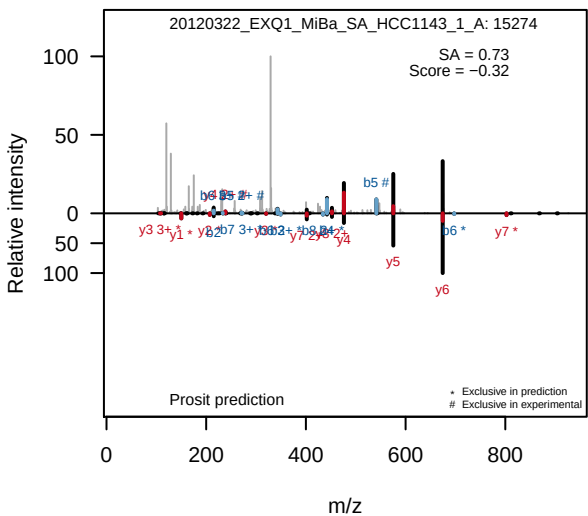
SVTPEGVIKQR – MaxQuant



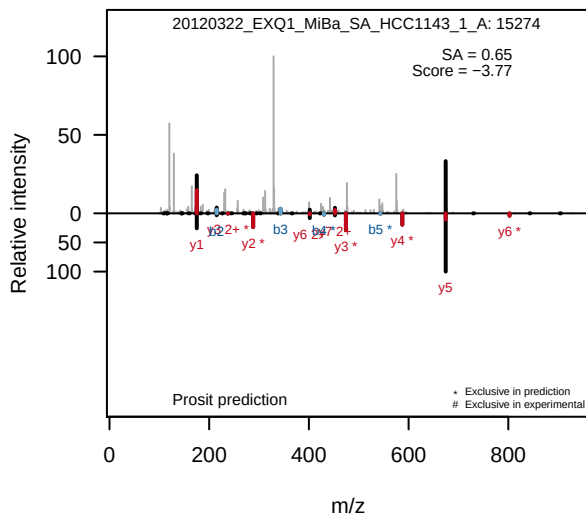
SVTPEGVIKQR – MSFragger



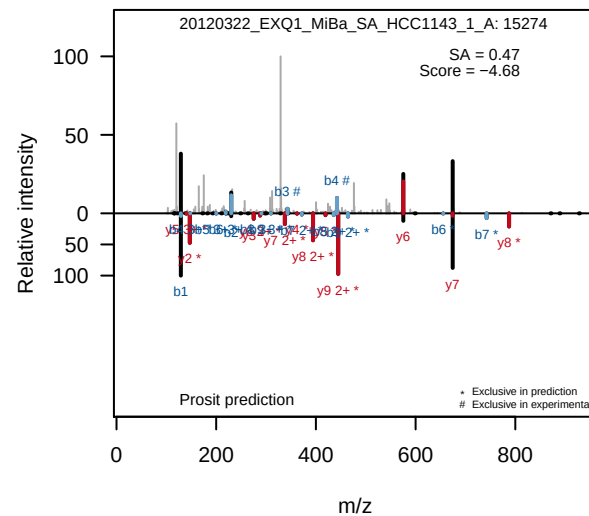
LTKVVRLGM – Mascot – rejected
LTKV|V|RLGM – spliced – 1|4|2|3



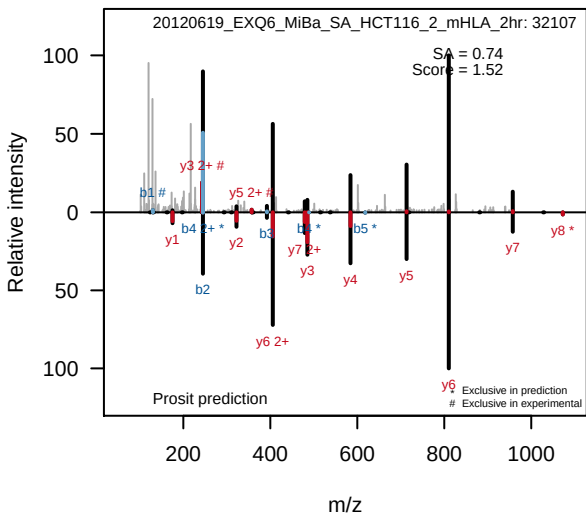
LTKSLWLR – MaxQuant



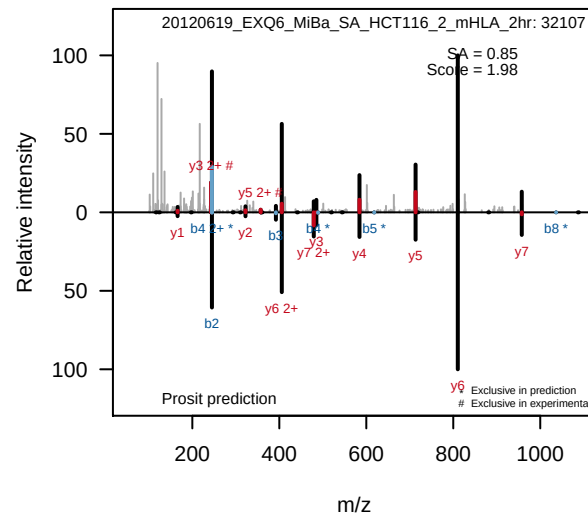
KTIVRGSKGA – MSFragger



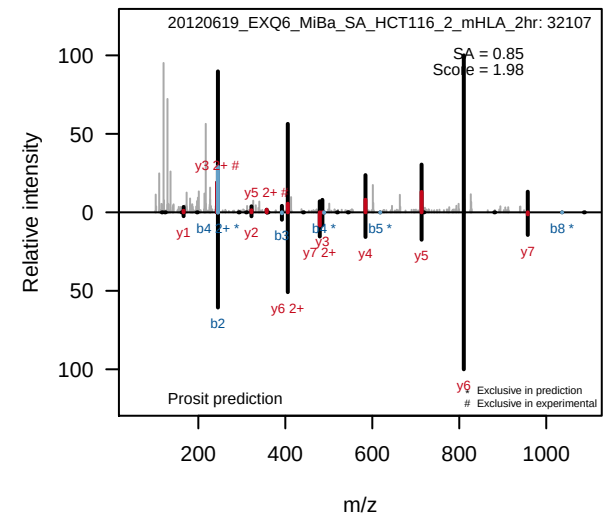
EDFPEVYFR – Mascot – rejected
EDFPEVYFR – spliced – 2|2|0|0



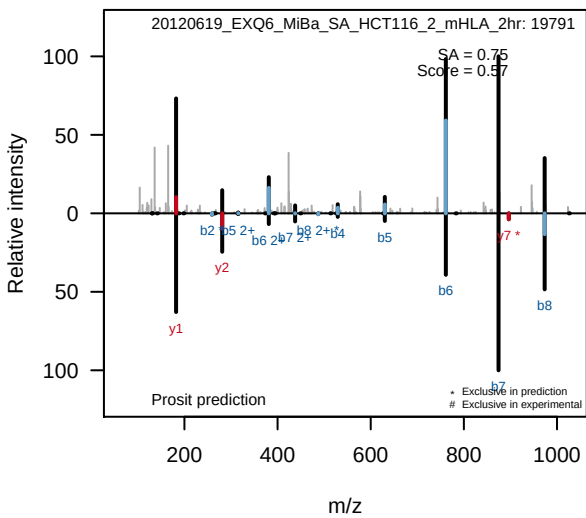
DEFPEVYRF – MaxQuant



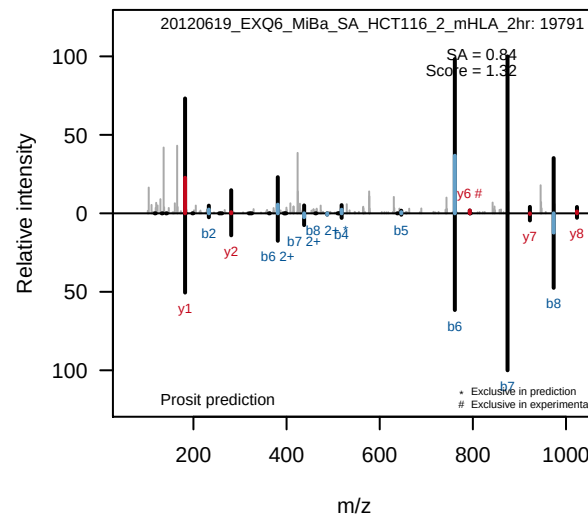
DEFPEVYRF – MSFragger



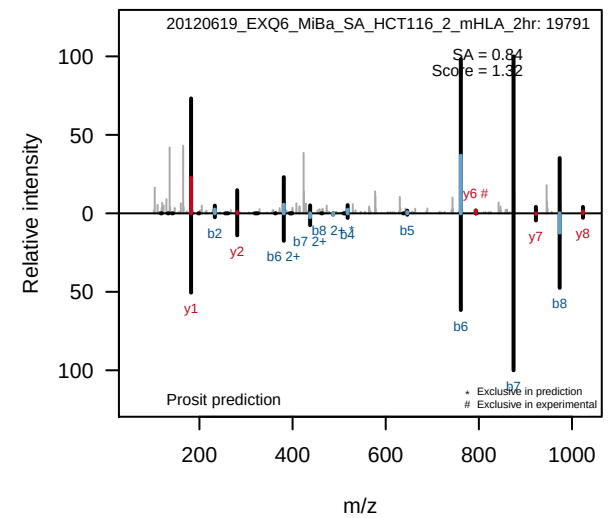
EENRTMLVY – Mascot – rejected
NA – spliced – |||



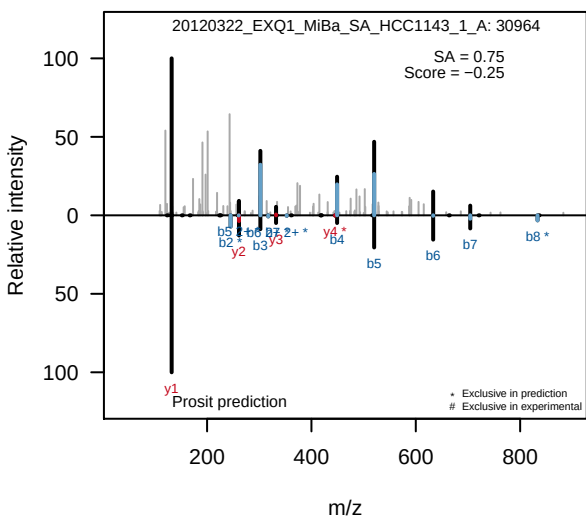
MTERQDLVY – MaxQuant



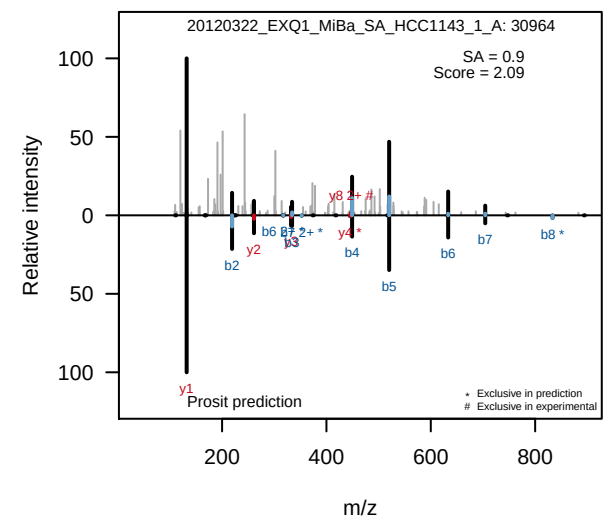
MTERQDLVY – MSFragger



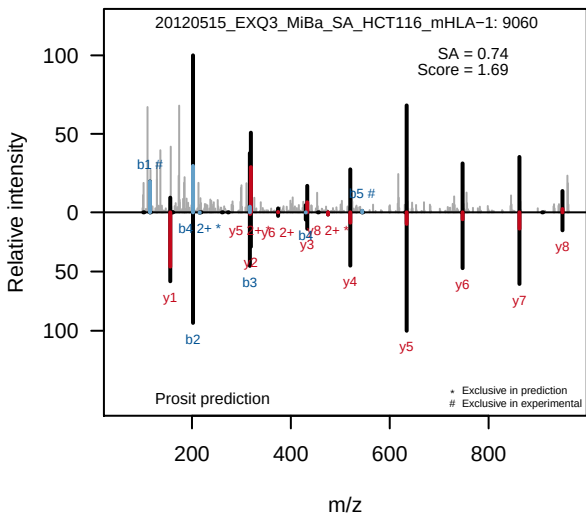
EDGFALAEL – Mascot – rejected
NA – spliced – |||



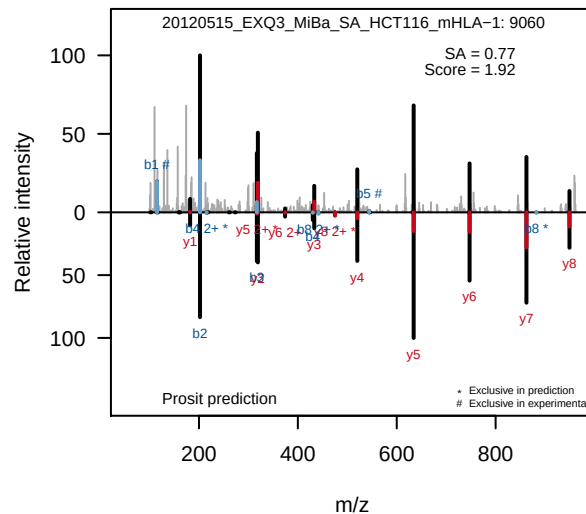
AFDDAIAEL – MSFragger



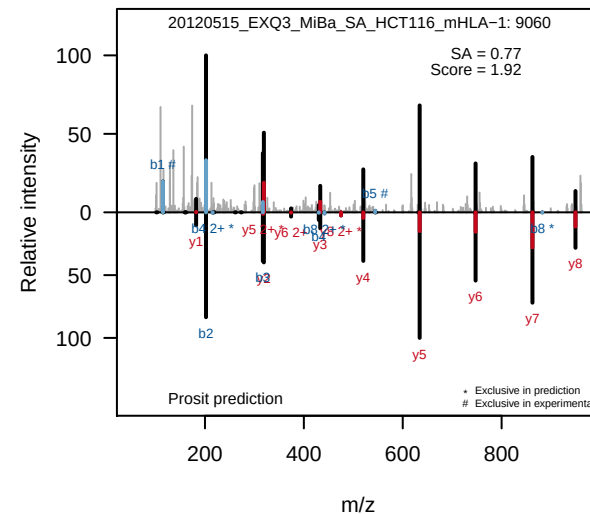
NSDINSNYH – Mascot – rejected
NSDINSN|YH – spliced – 0|2|0|0



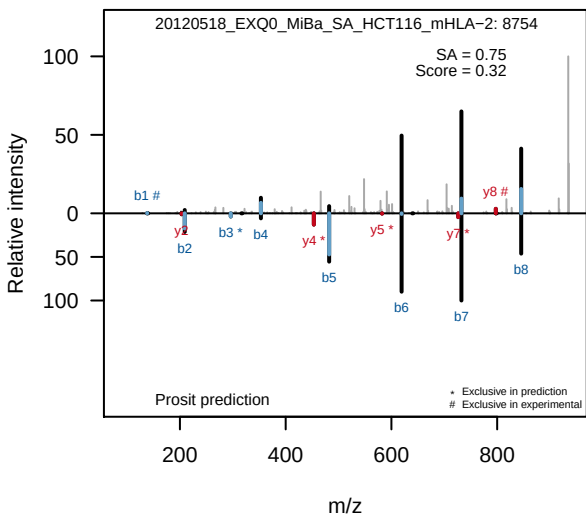
NSDINSNH – MaxQuant



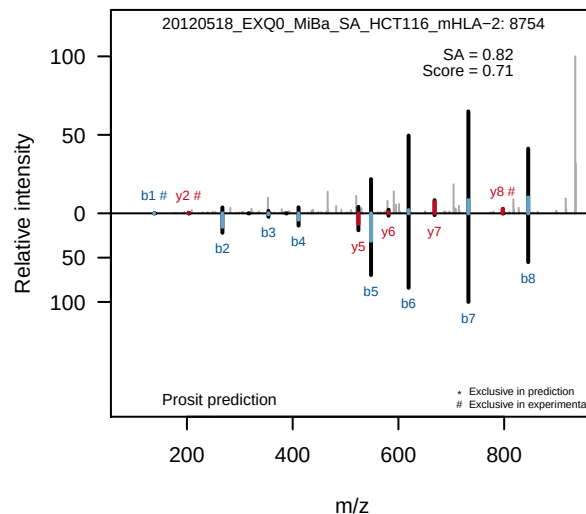
NSDINSNH – MSFragger



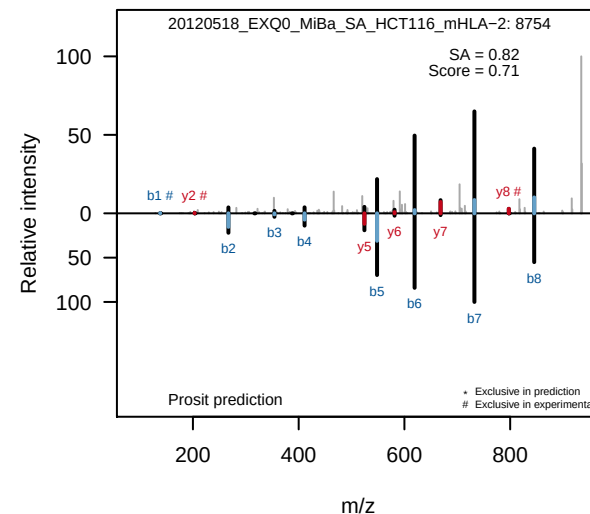
HASGEHIIA – Mascot – rejected
NA – spliced – |||



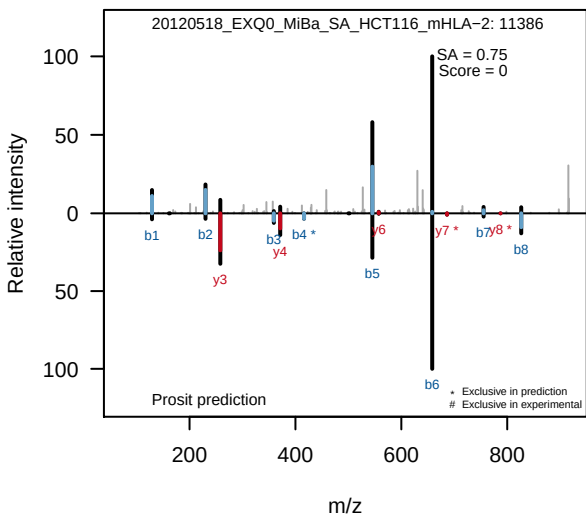
HESGHAIIA – MaxQuant



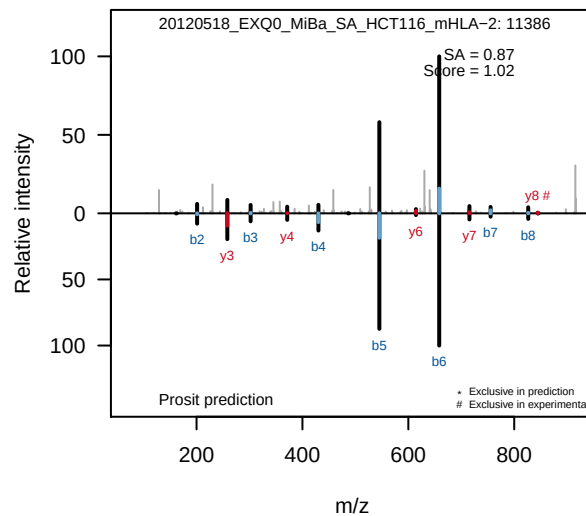
HESGHAIIA – MSFragger



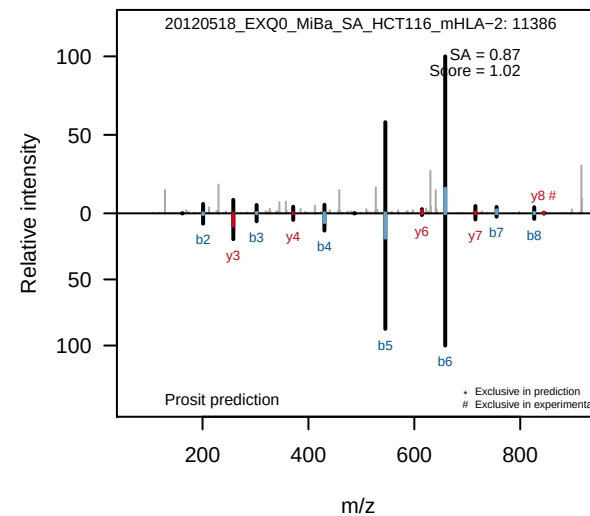
KTEGELPAA – Mascot – rejected
NA – spliced – |||



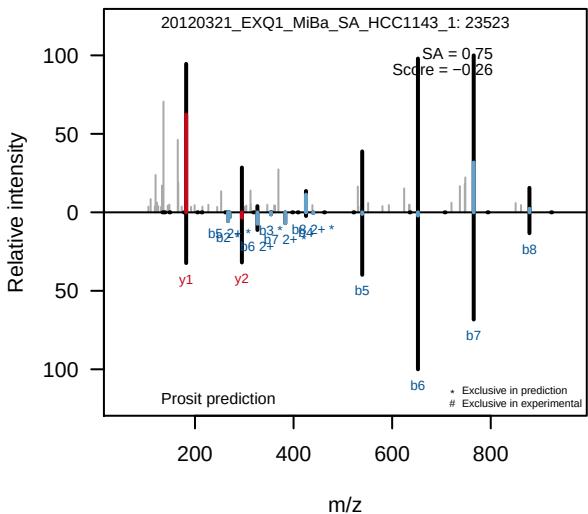
AETKDIPAA – MaxQuant



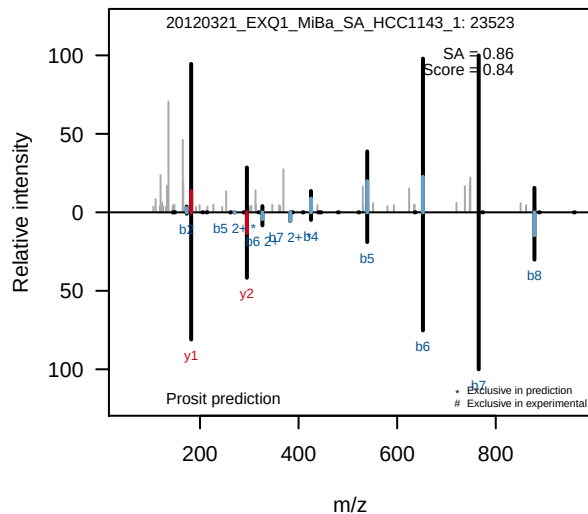
AETKDIPAA – MSFragger



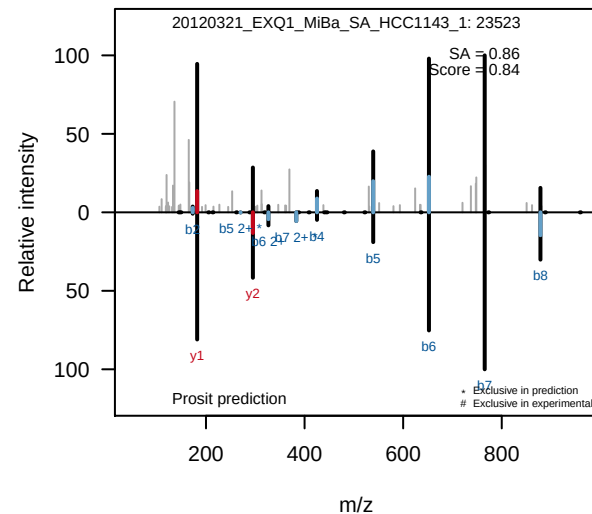
HESANILLY – Mascot – rejected
H|ESANILLY – spliced – 1|3|1|3



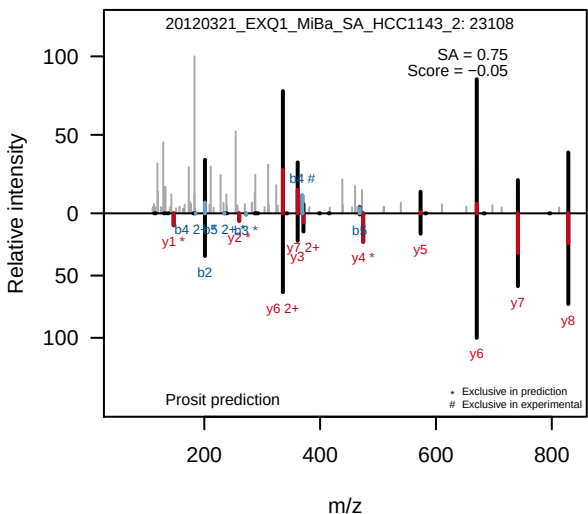
TADHNLLLY – MaxQuant



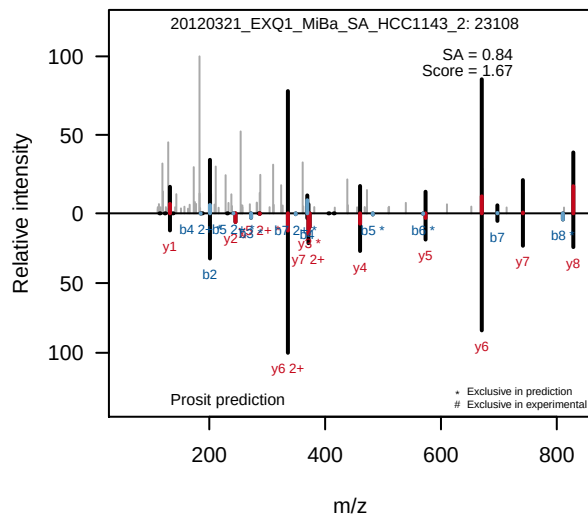
TADHNLLLY – MSFragger



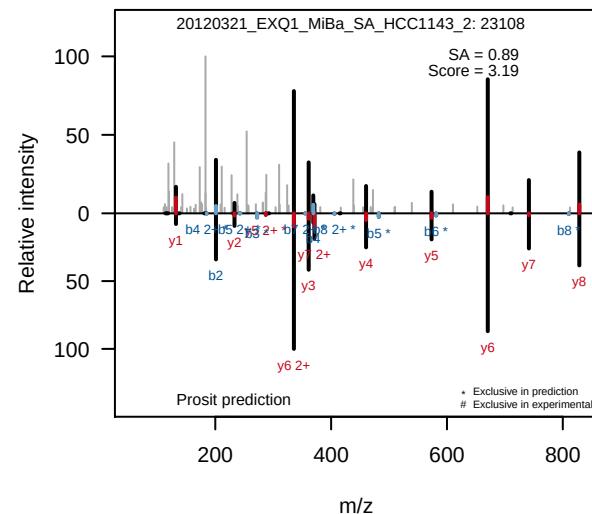
LSAPVITLK – Mascot – rejected
LSAPV|ITLK – spliced – 2|2|1|2



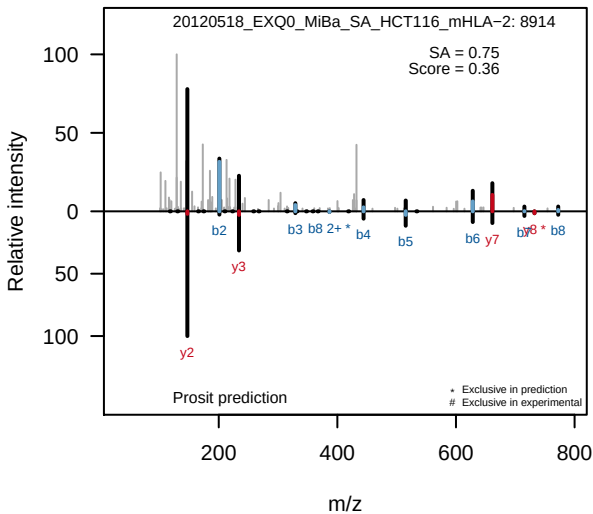
LSAPLSKLL – MaxQuant



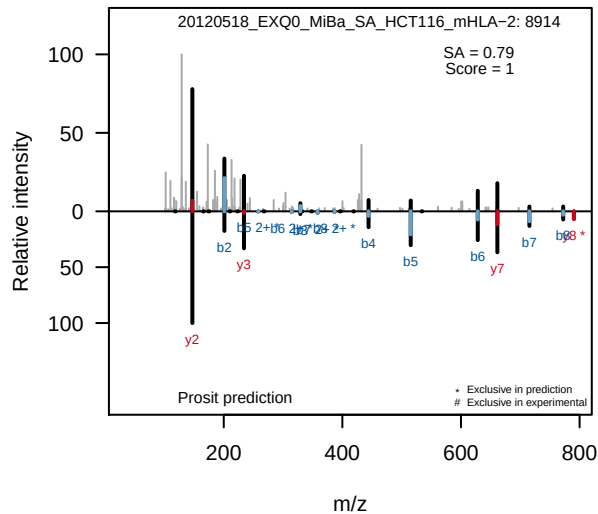
ISAPLVKTL – MSFragger



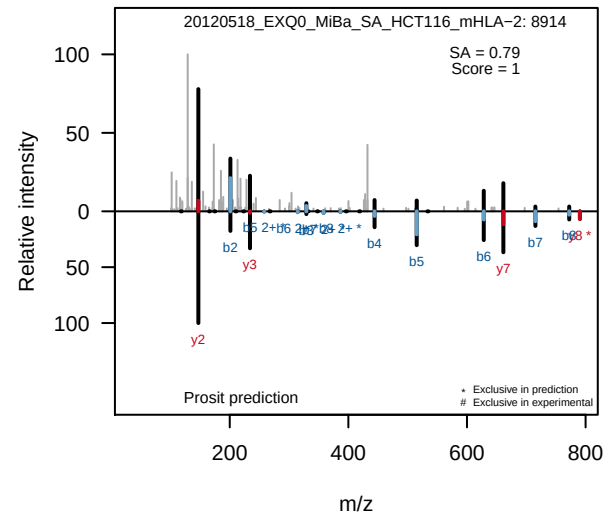
EAKDALSGA – Mascot – rejected
EA|KDALSGA – spliced – 2|0|0|0



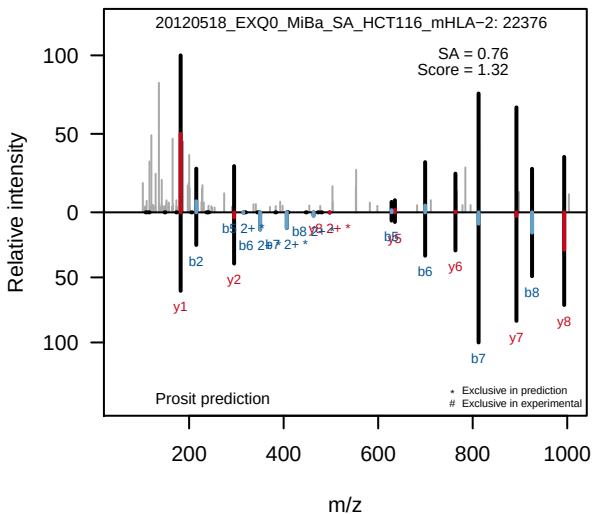
AEKDALSGA – MaxQuant



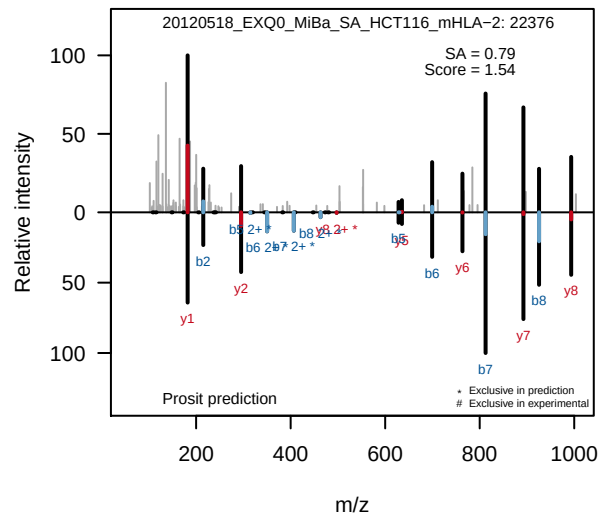
AEKDALSGA – MSFragger



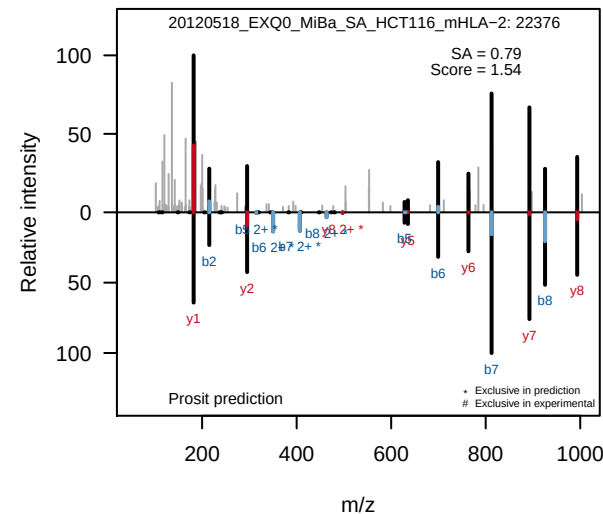
ITEQRALLY – Mascot – rejected
I|T|EQRALLY – spliced – |||



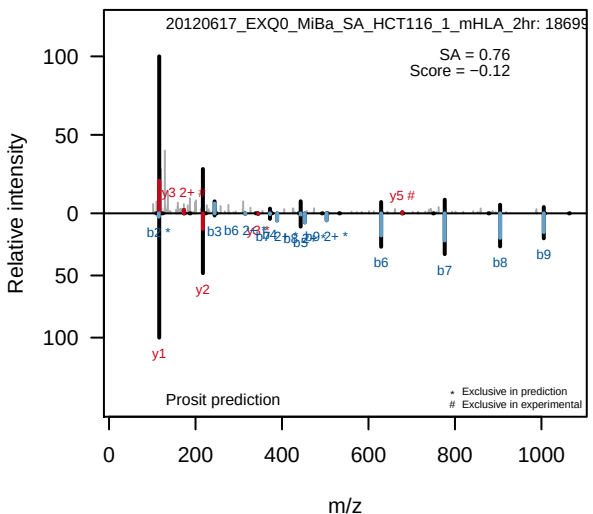
LTEQRALLY – MaxQuant



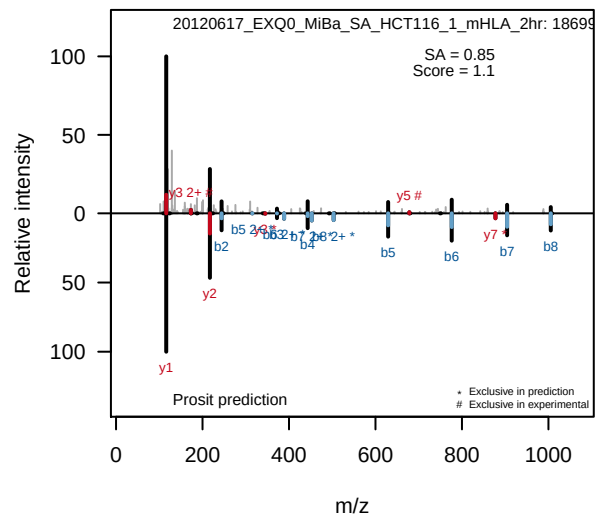
LTEQRALLY – MSFragger



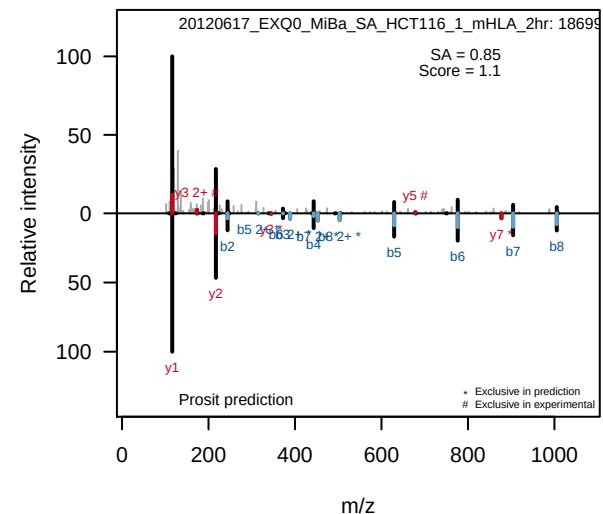
GGEKAWFQTP – Mascot – rejected
GG|EKAWFQTP – spliced – 2|0|2|0



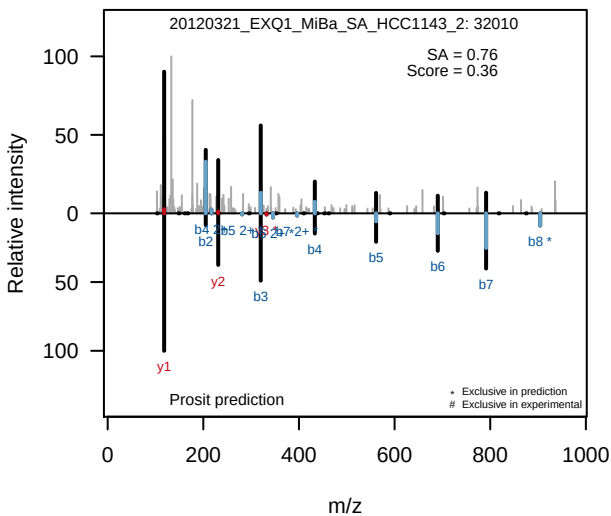
NEKAWFQTP – MaxQuant



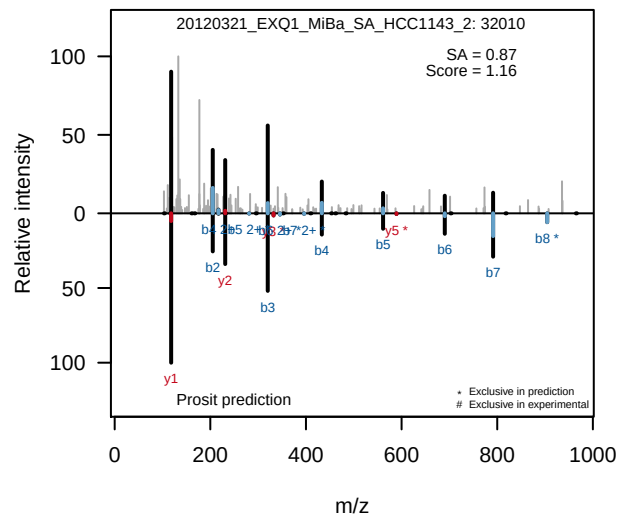
NEKAWFQTP – MSFragger



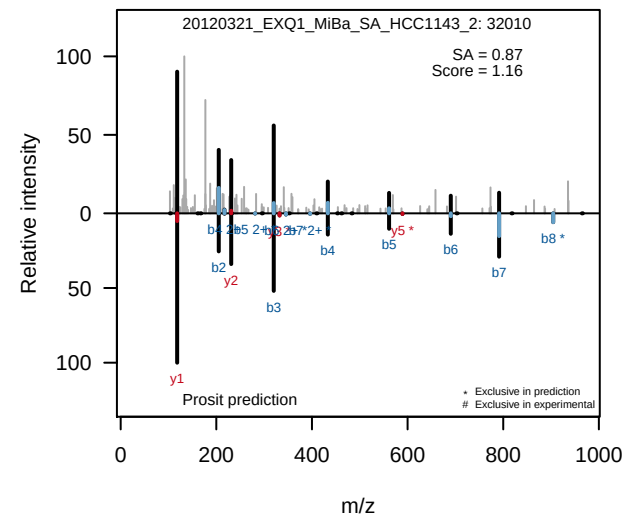
FGDLQETLV – Mascot – rejected
NA – spliced – |||



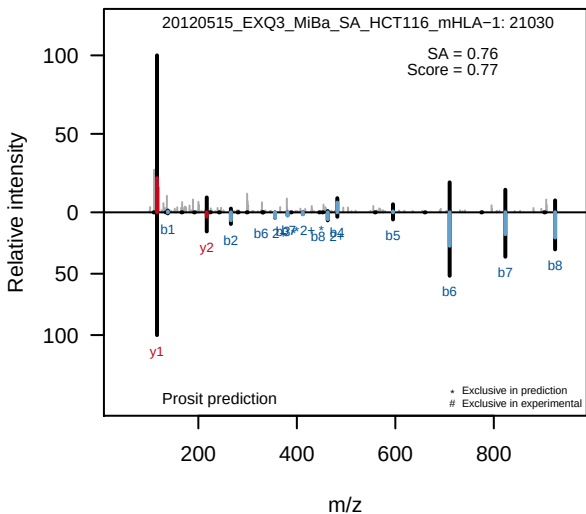
GFDLQETLV – MaxQuant



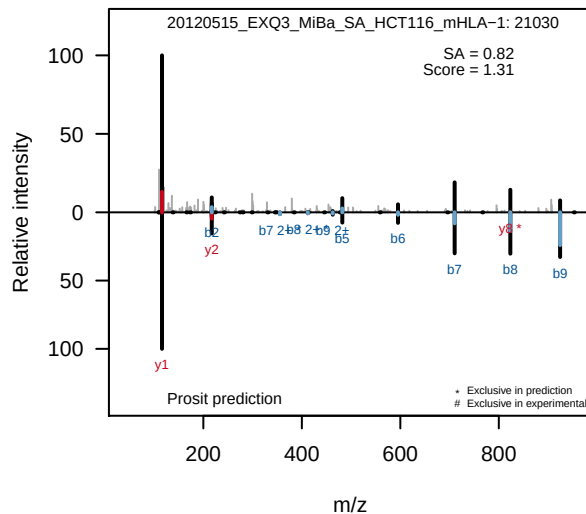
GFDLQETLV – MSFragger



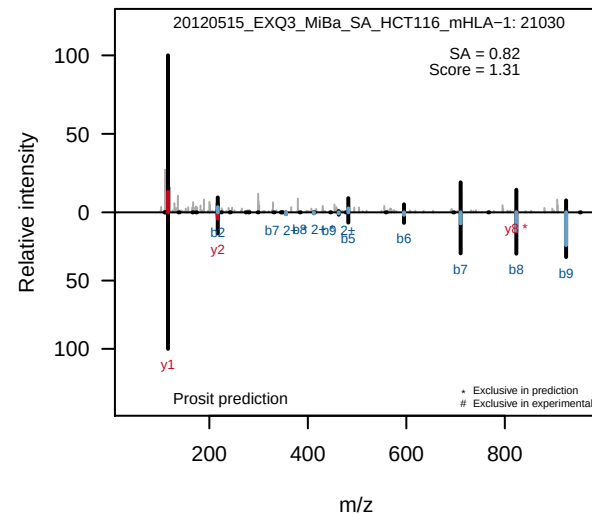
HQDTLDLTP – Mascot – rejected
NA – spliced – |||



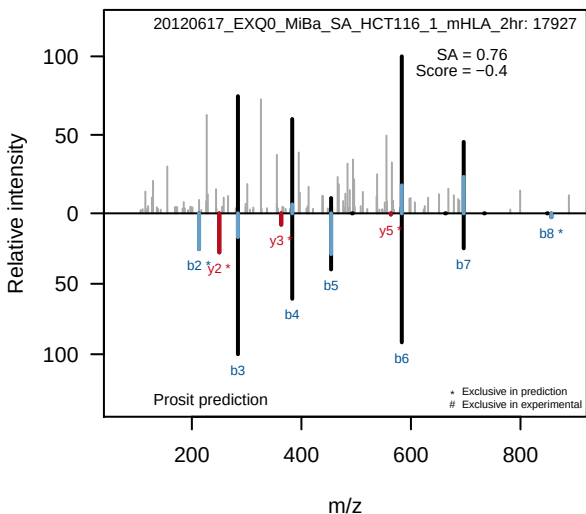
SEGAHLDTIP – MaxQuant



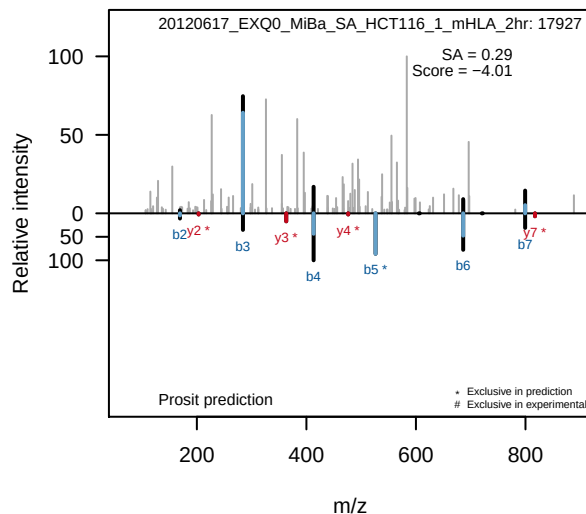
SEGAHLDTIP – MSFragger



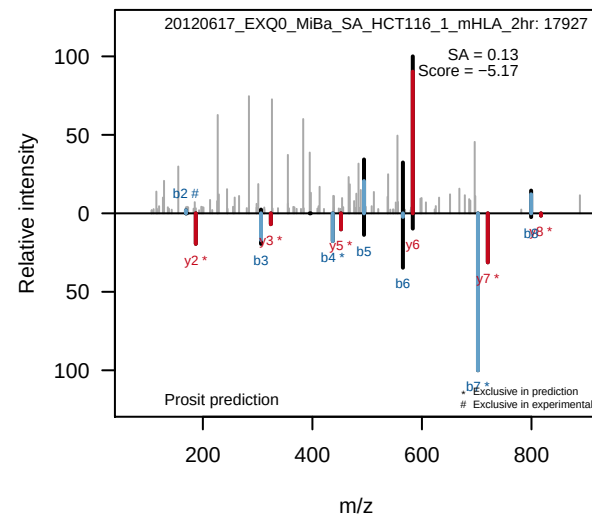
PDAVAEICA – Mascot – rejected
NA – spliced – |||



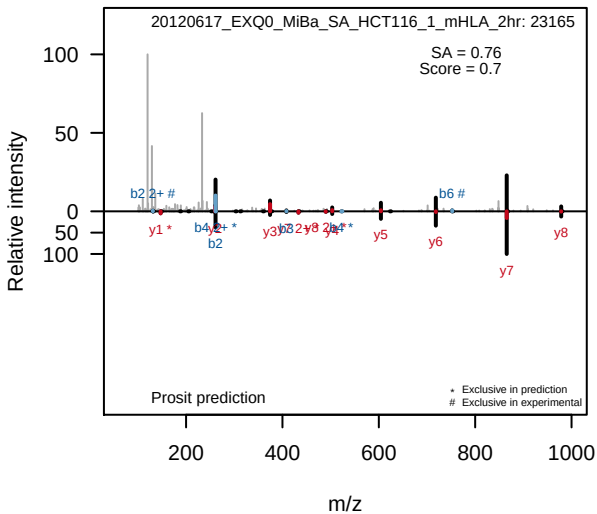
APDELICIA – MaxQuant



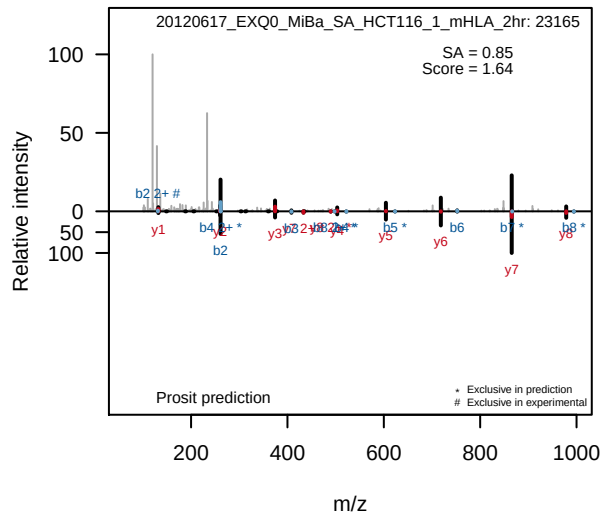
APHMGAHPA – MSFragger



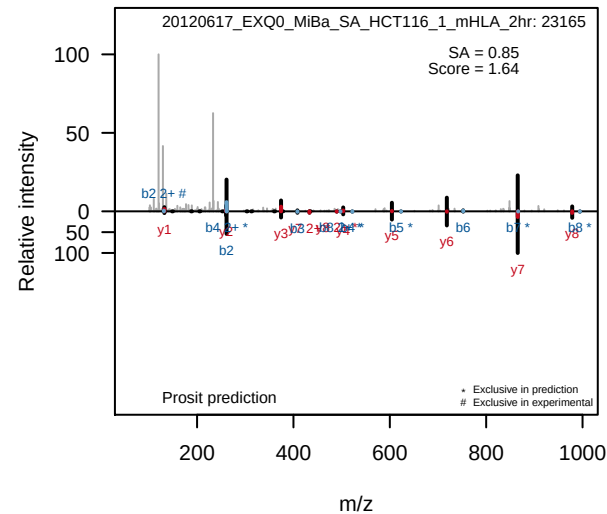
FLFNTENLK – Mascot – rejected
FLF|NTENLK – spliced – 0|2|0|0



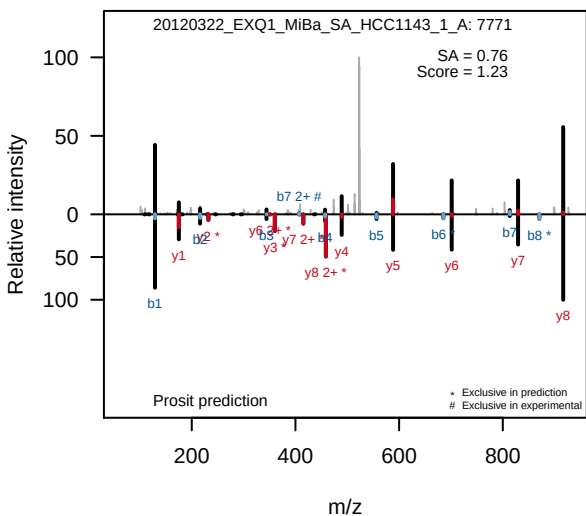
FLFNTENKL – MaxQuant



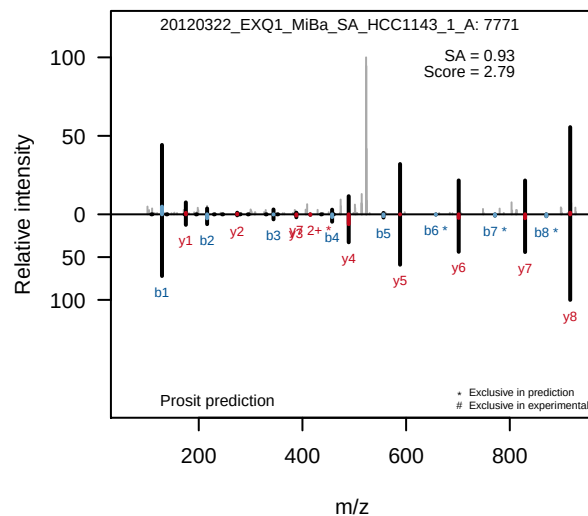
FLFNTENKL – MSFragger



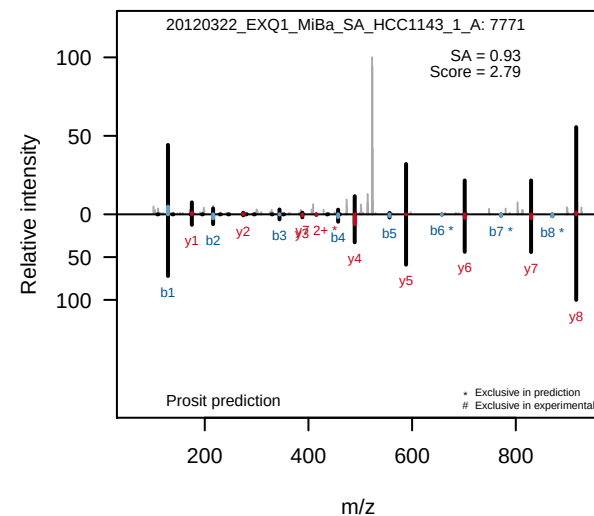
KSQLVKGR – Mascot – rejected
KSQ|LVEKGR – spliced – 0|3|0|5



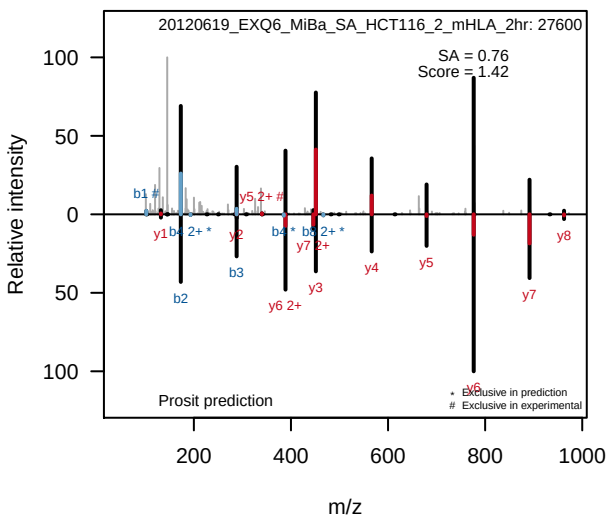
KSQIVTNVR – MaxQuant



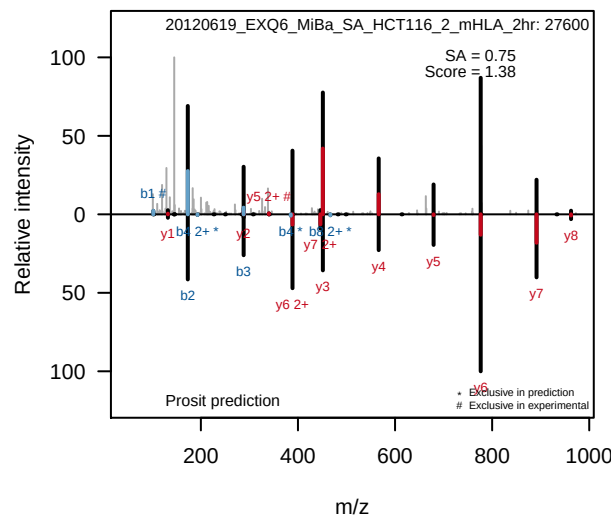
KSQIVTNVR – MSFragger



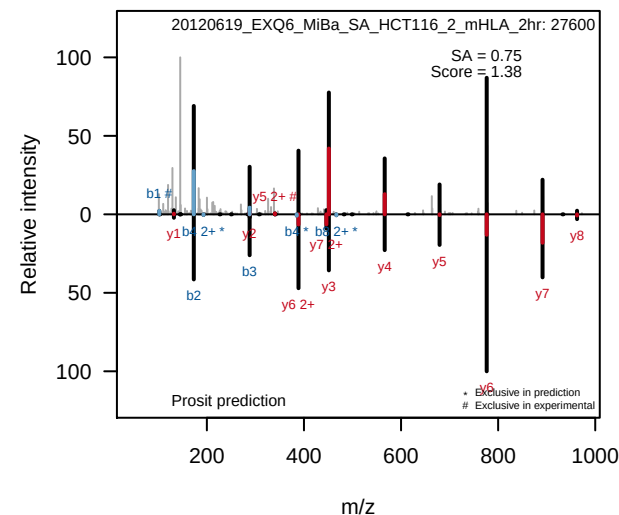
TADPLDYRI – Mascot – rejected
TADPLDYR|| – spliced – |||



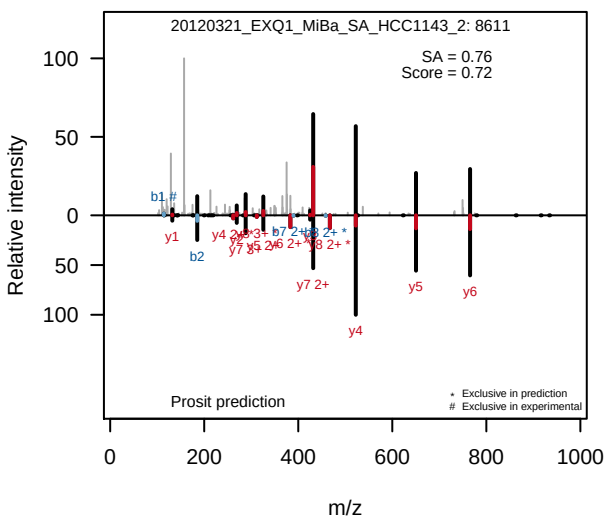
TADPLDYRL – MaxQuant



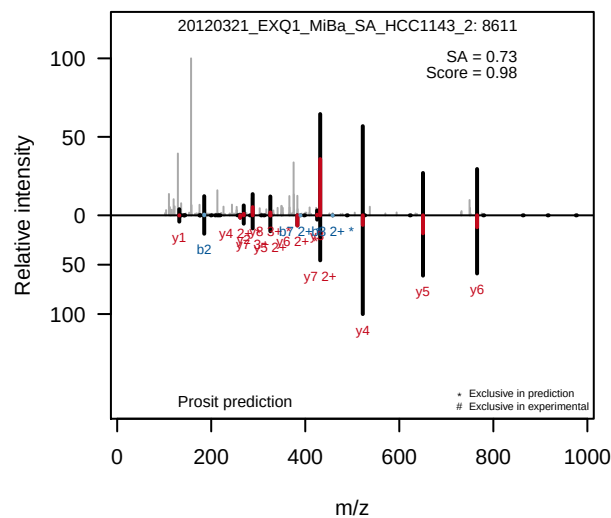
TADPLDYRL – MSFragger



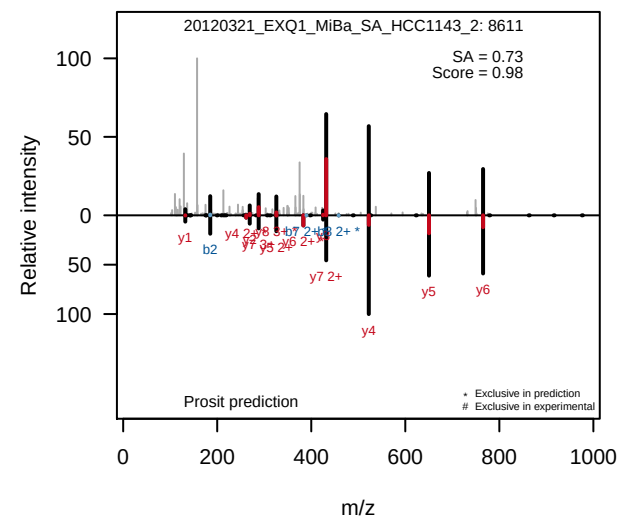
LAPDKPRHI – Mascot – rejected
LA|PDKPRHI – spliced – 2|0|0|0



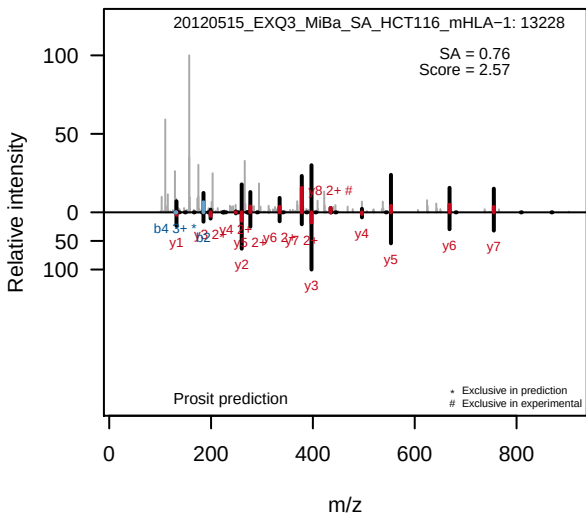
AIPDKPRHI – MaxQuant



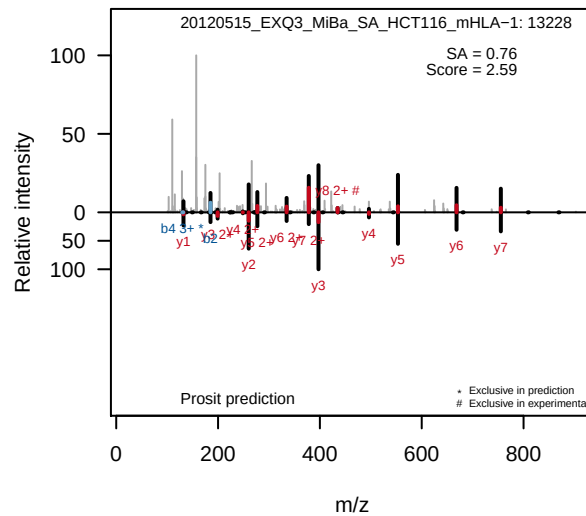
AIPDKPRHI – MSFragger



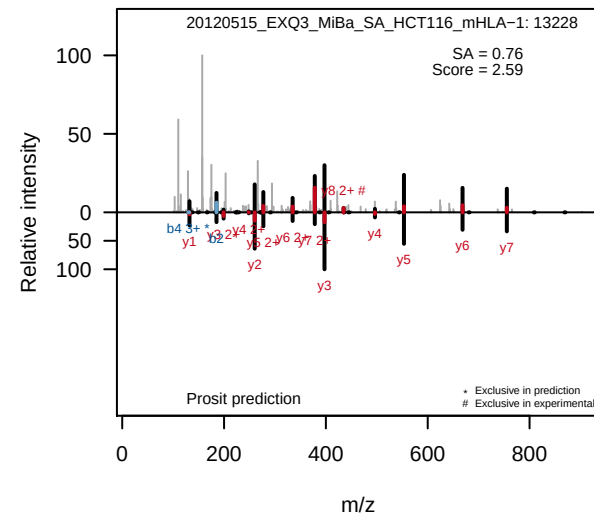
ALSDGVHKL – Mascot – rejected
ALSDGVHK|L – spliced – |||



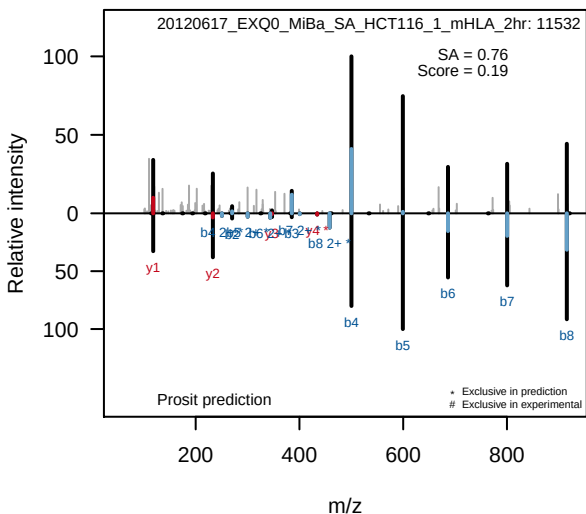
ALSDGVHKL – MaxQuant



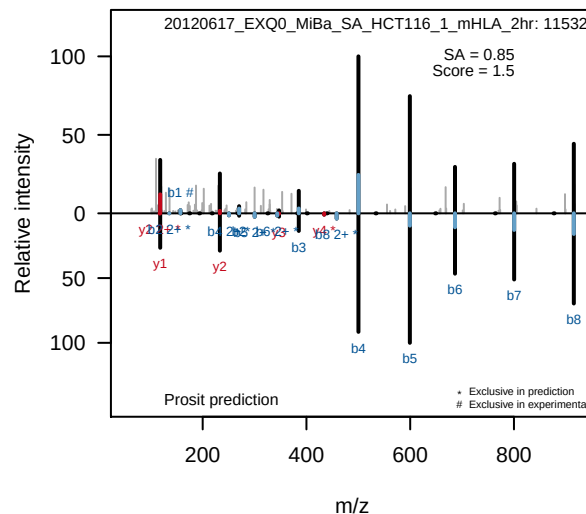
ALSDGVHKL – MSFragger



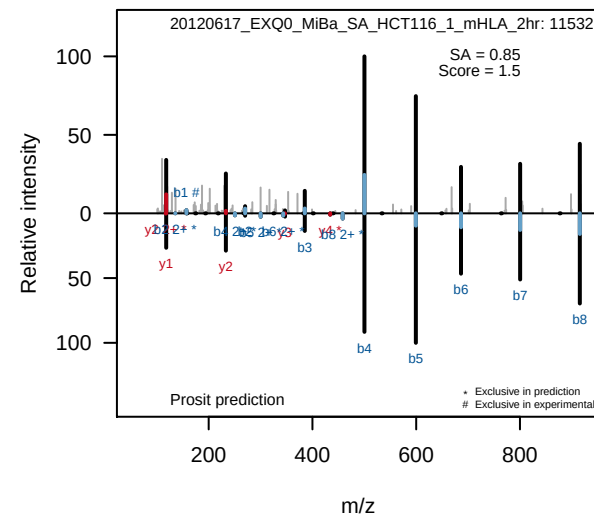
IRDDVSNDV – Mascot – rejected
NA – spliced – |||



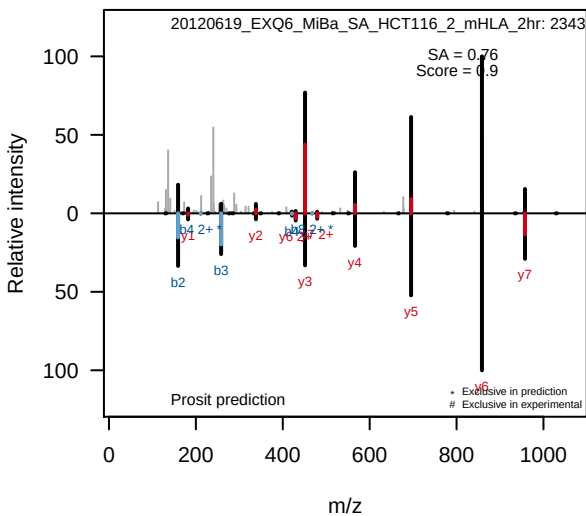
IRDDVSNDV – MaxQuant



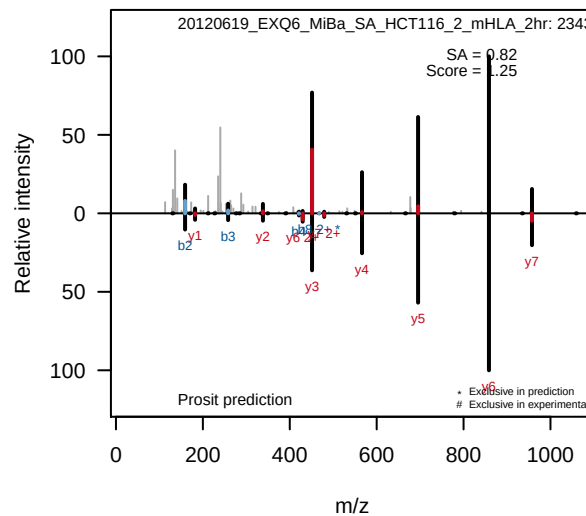
IRDDVSNDV – MSFragger



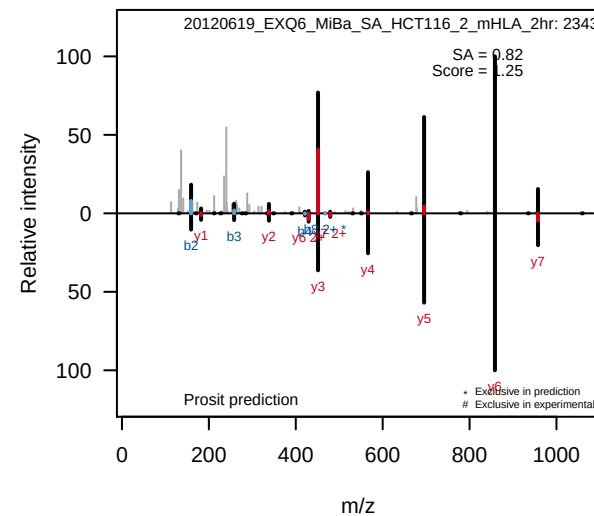
SAVYEDLRY – Mascot – rejected
SA|VYEDLRY – spliced – 2|0|2|0



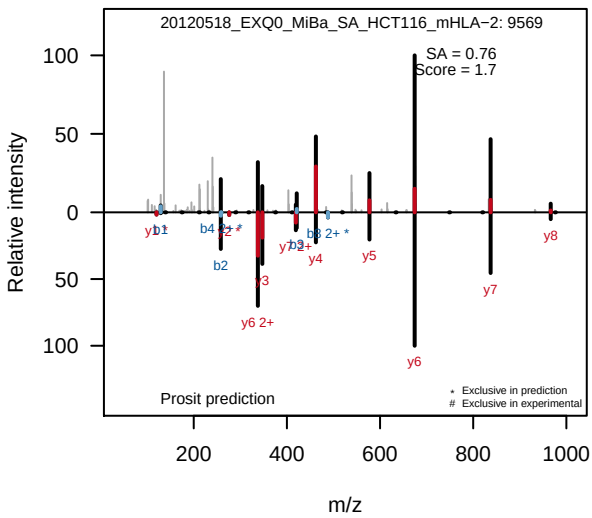
SAVYEDLRY – MaxQuant



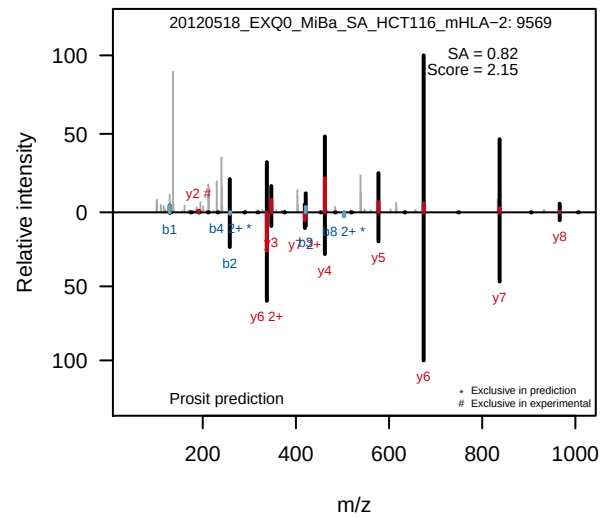
SAVYEDLRY – MSFragger



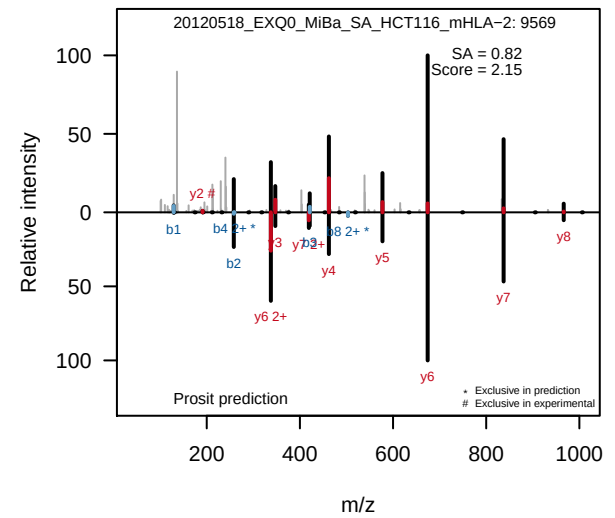
QEYPDDART – Mascot – rejected
QEYPDD|ART – spliced – 0|2|0|0



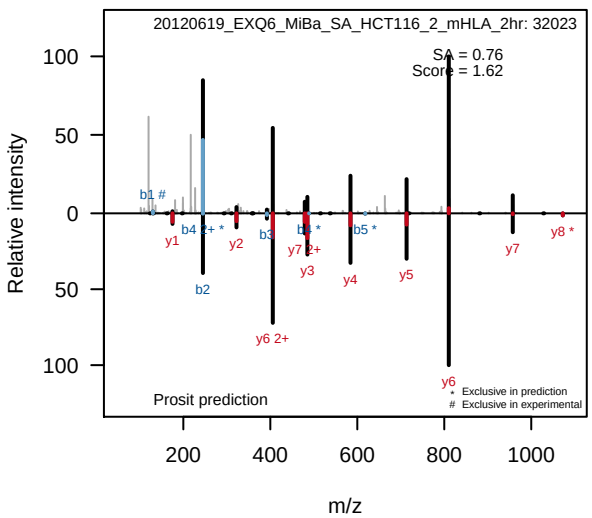
QEYPDDRTA – MaxQuant



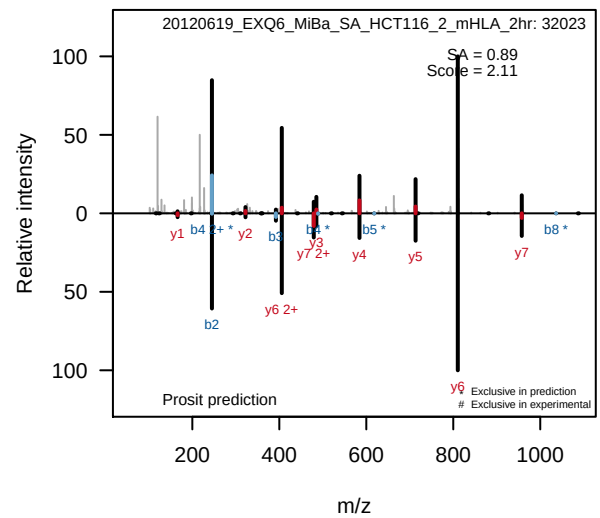
QEYPDDRTA – MSFragger



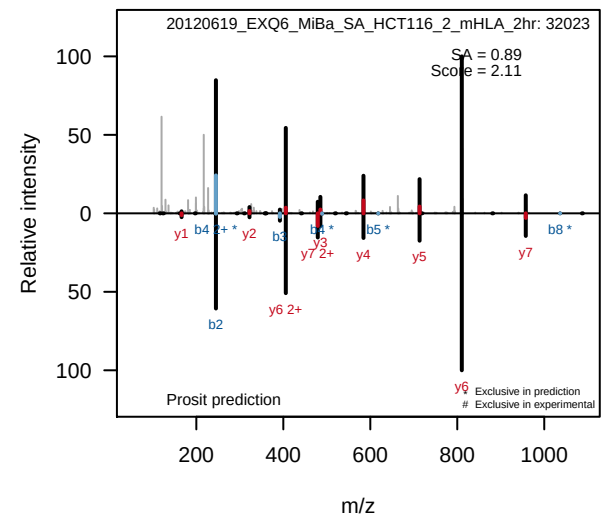
EDFPEVYFR – Mascot – rejected
EDF|PEVYFR – spliced – 2|2|0|0



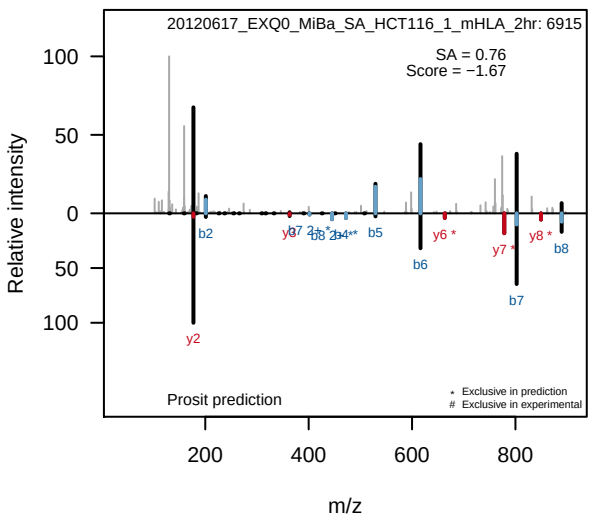
DEFPEVYRF – MaxQuant



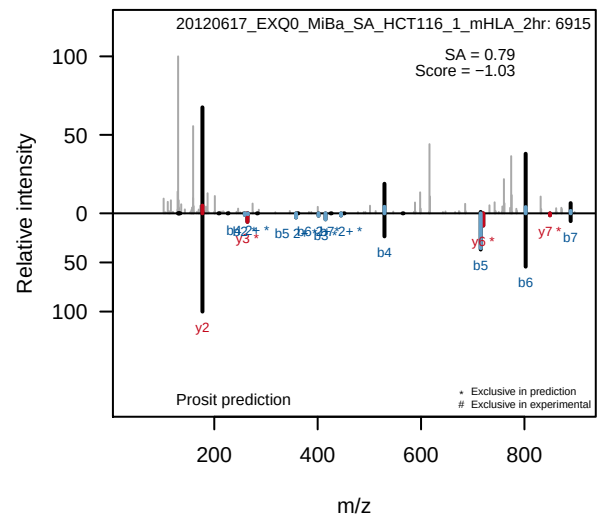
DEFPEVYRF – MSFragger



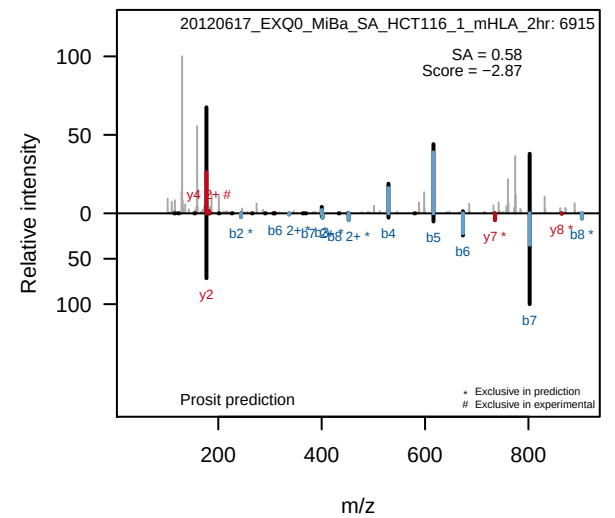
EADRGWSWA – Mascot – rejected
EADRG|SWSA – spliced – 4|2|4|0



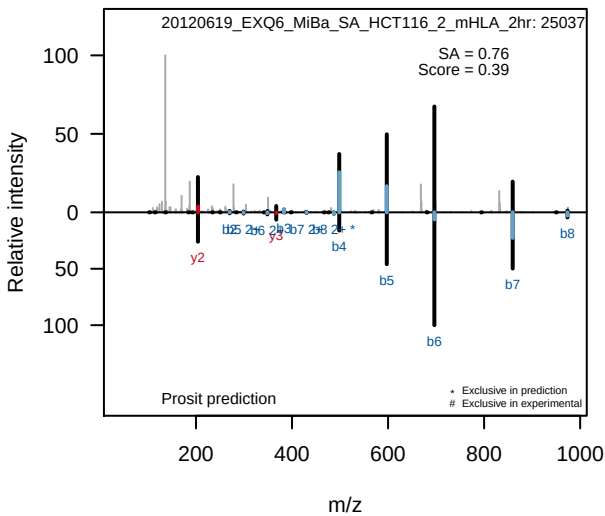
EERNWSSA – MaxQuant



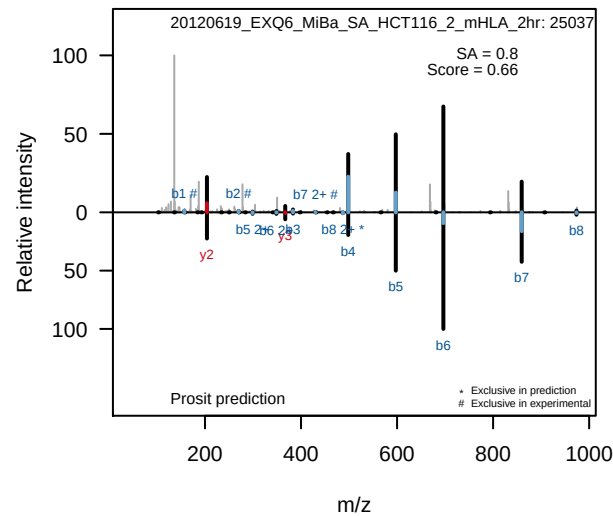
NERESGETG – MSFragger



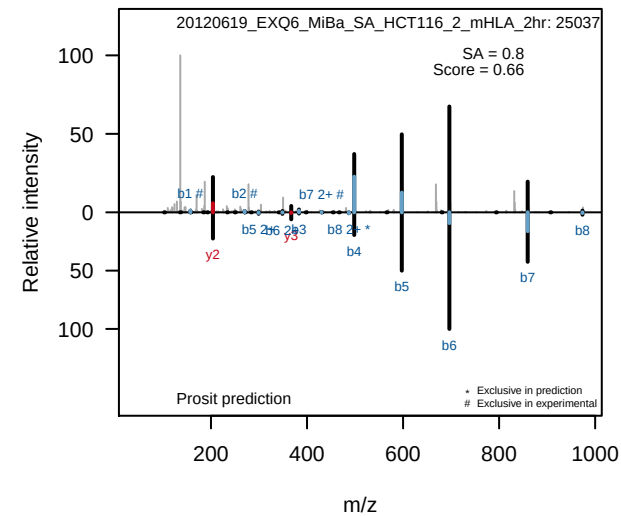
LRLDVVYNA – Mascot – rejected
LRLD|V|VYNA – spliced – 2|0|0|0



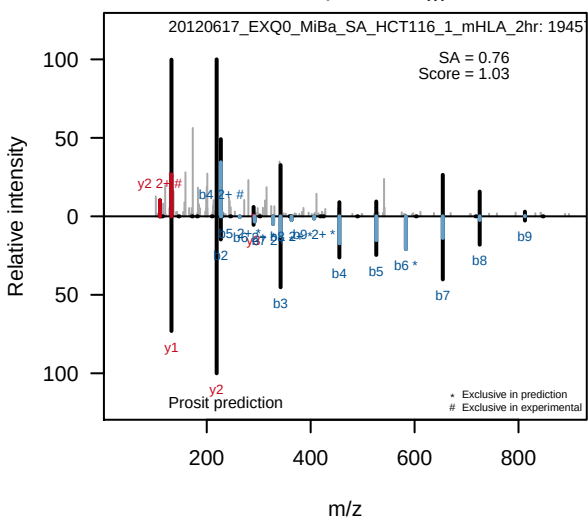
RIIDVVYNA – MaxQuant



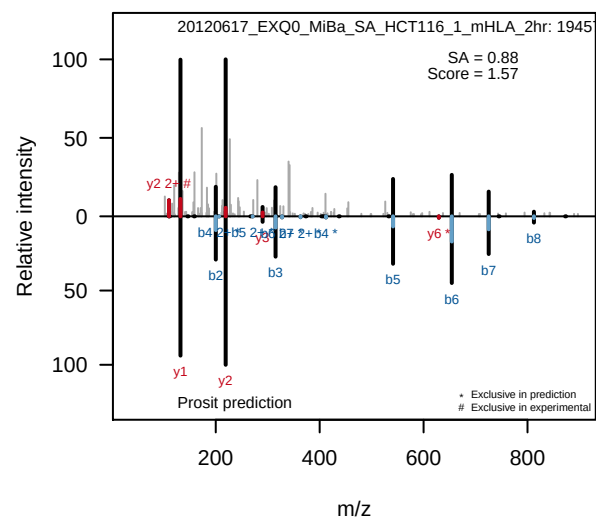
RIIDVVYNA – MSFragger



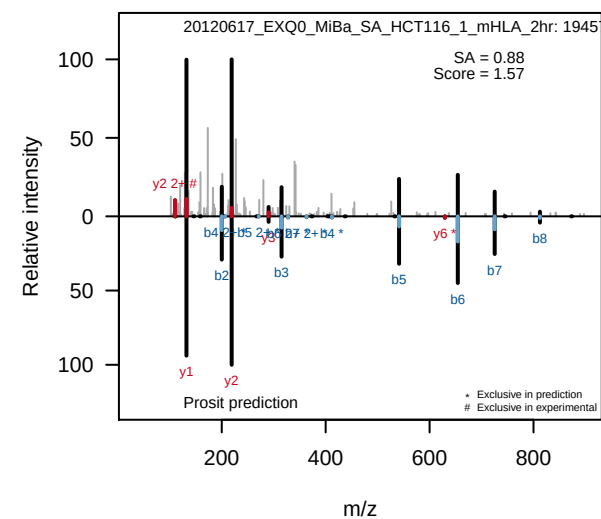
PEDLAGAASL – Mascot – rejected
NA – spliced – |||



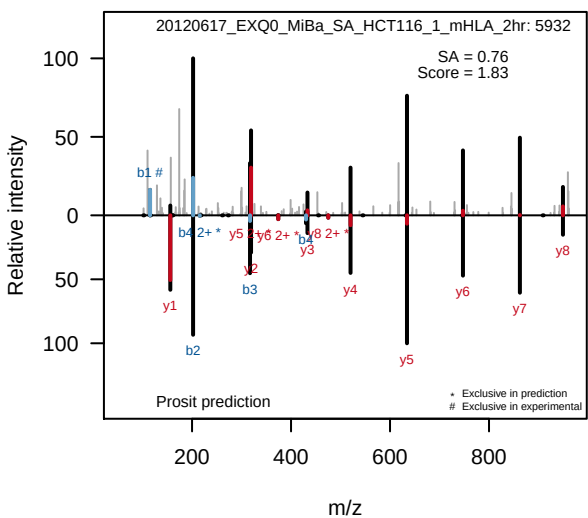
AQDPEIASL – MaxQuant



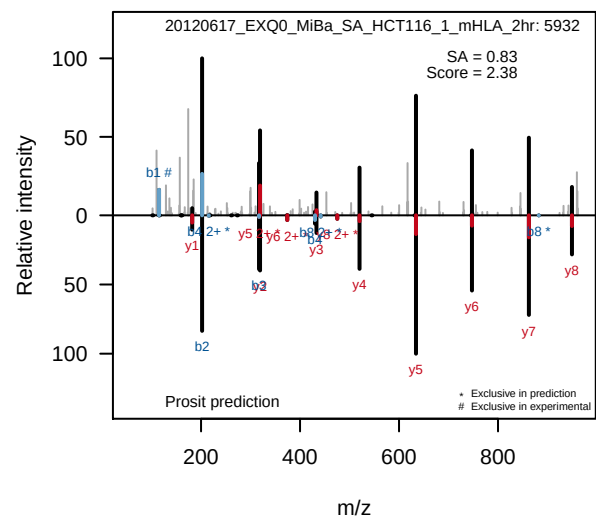
AQDPEIASL – MSFragger



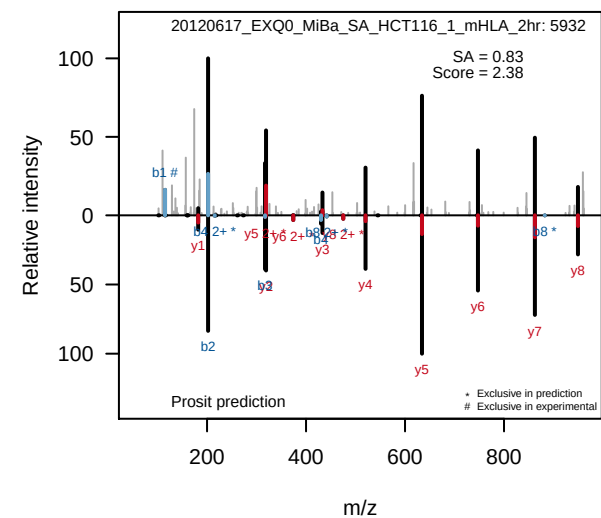
NSDINSNYH – Mascot – rejected
NSDINSN|YH – spliced – 0|2|0|0



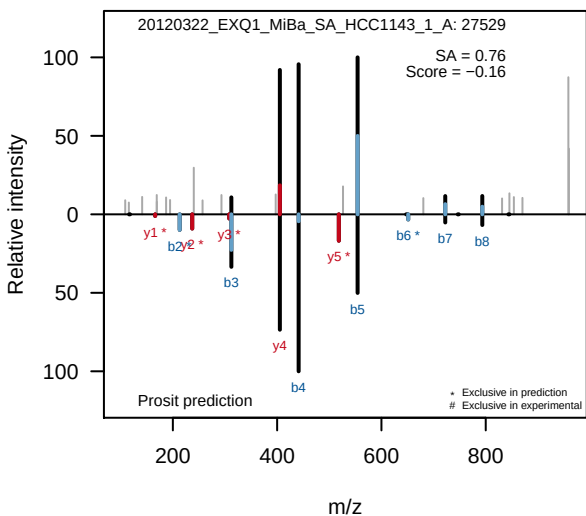
NSDINSNHY – MaxQuant



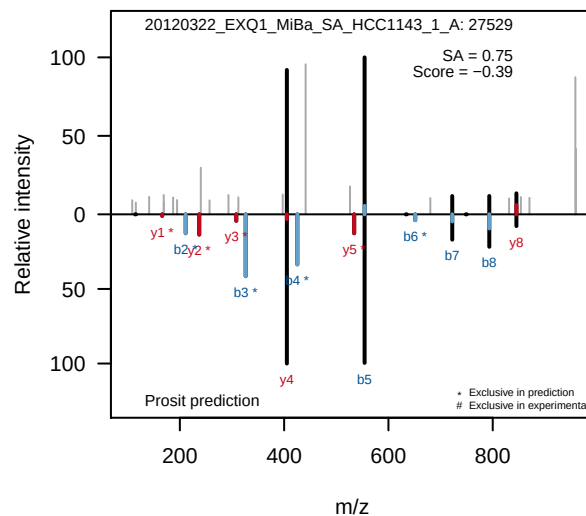
NSDINSNHY – MSFragger



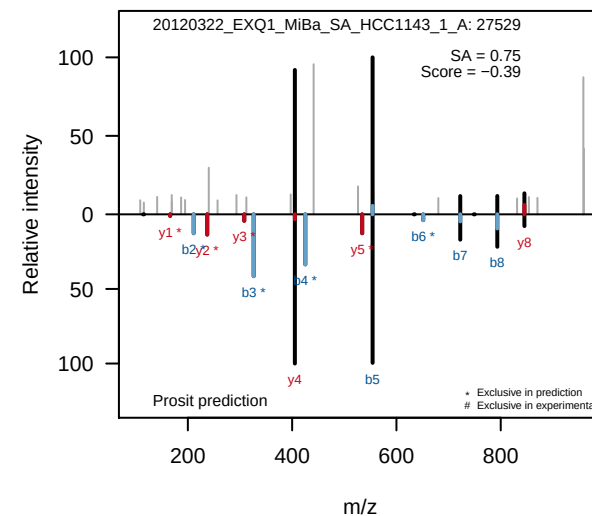
DPVELPAAF – Mascot – rejected
NA – spliced – |||



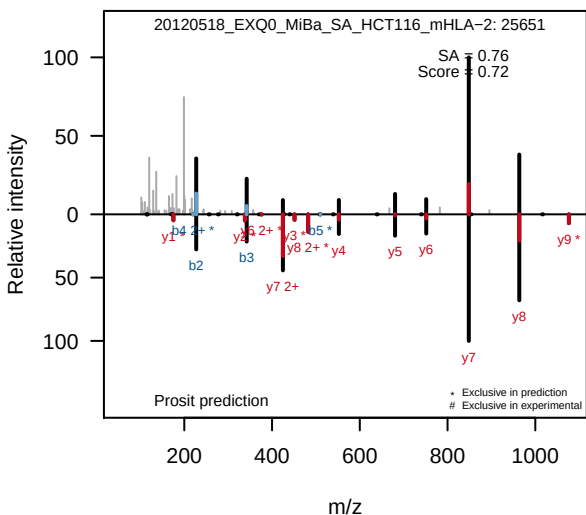
LPDVEPAAF – MaxQuant



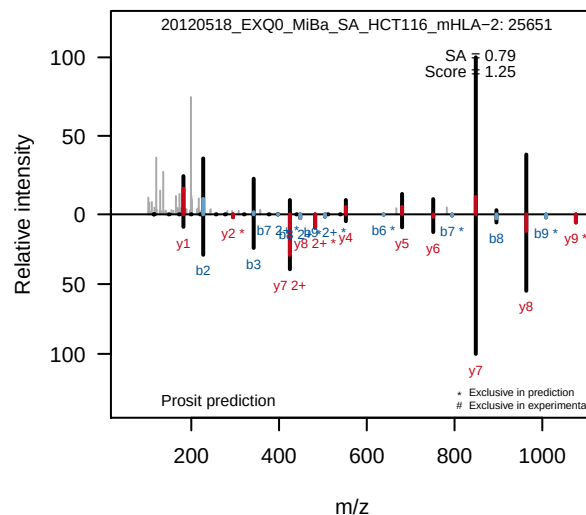
LPDVEPAAF – MSFragger



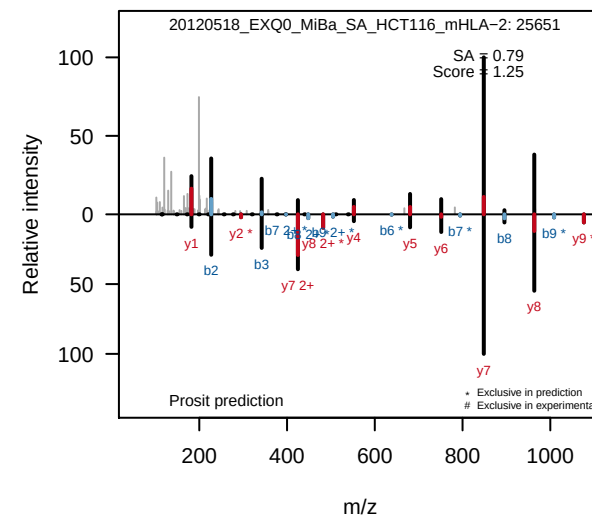
LLDPAQTLTYR – Mascot – rejected
NA – spliced – |||



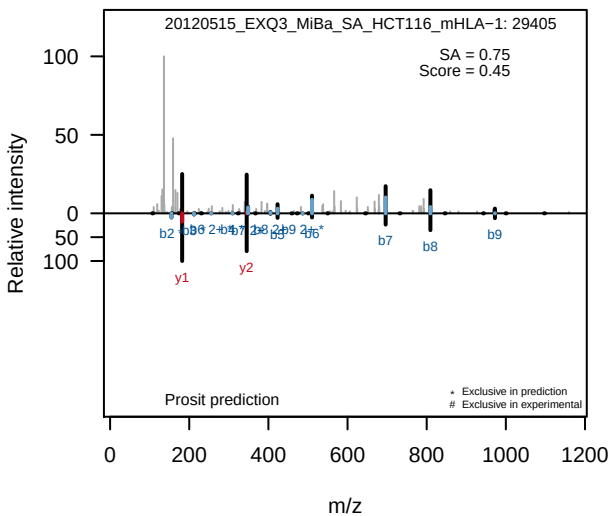
LLDPAQRTLY – MaxQuant



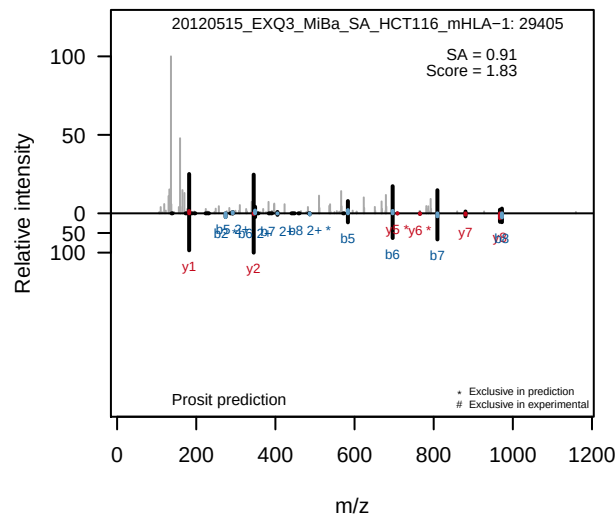
LLDPAQRTLY – MSFragger



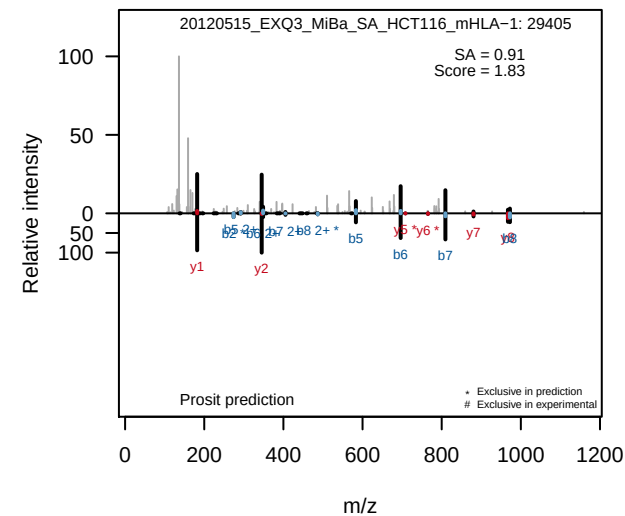
GPGPN^{SWIYY} – Mascot – rejected
GPGPN|SWIYY – spliced – 5|2|4|3



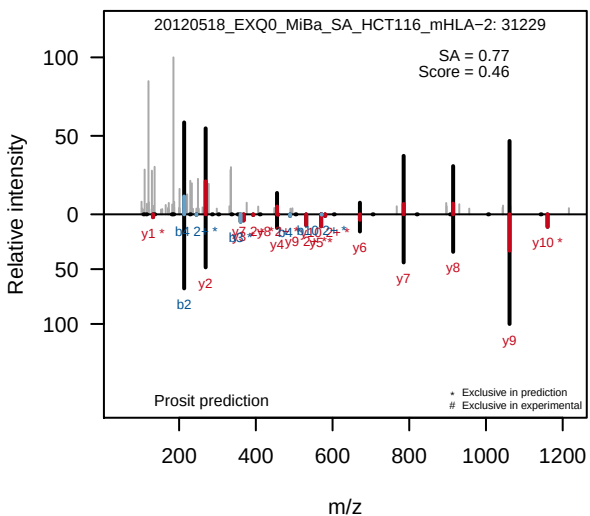
WSDGHLIYY – MaxQuant



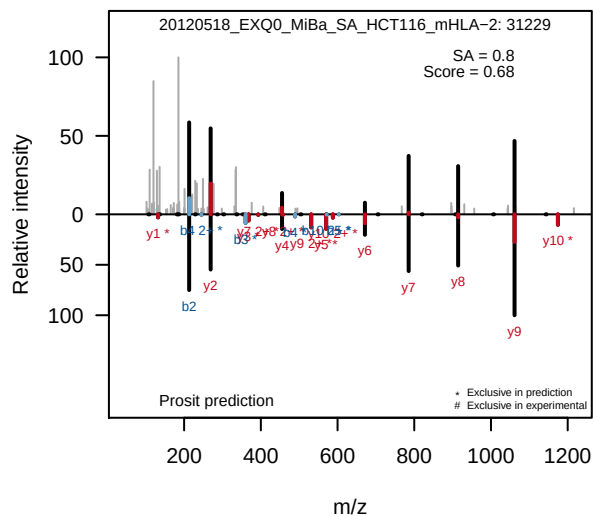
WSDGHLIYY – MSFragger



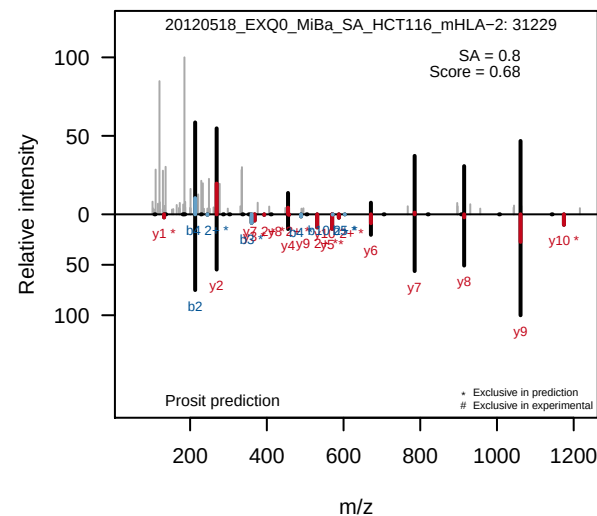
IVFENTDSVHL – Mascot – rejected
IV|FENTDSVHL – spliced – 2|0|0|0



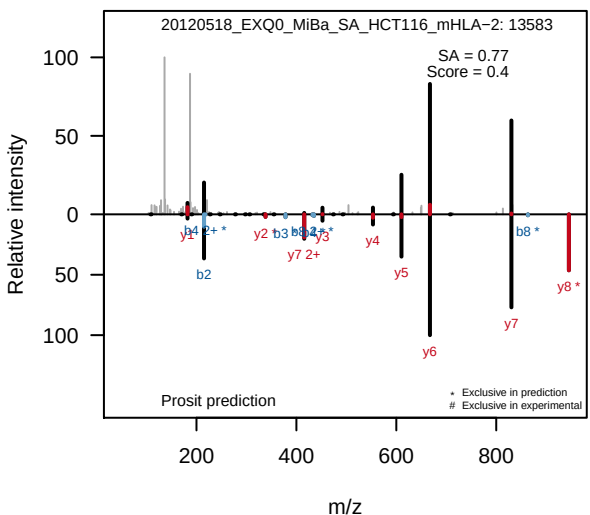
VLFENTDSVHL – MaxQuant



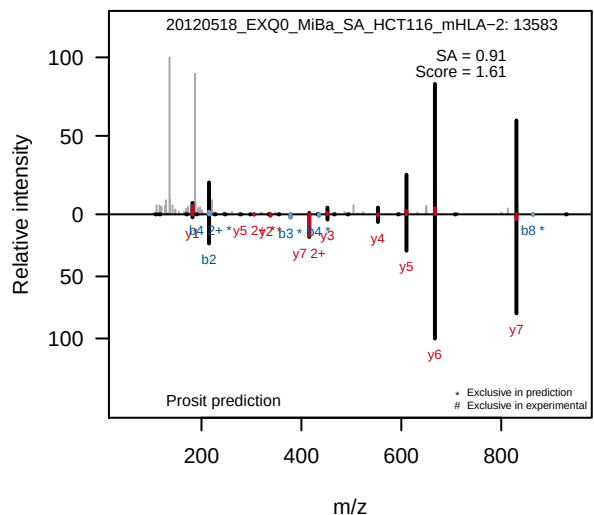
VLFENTDSVHL – MSFragger



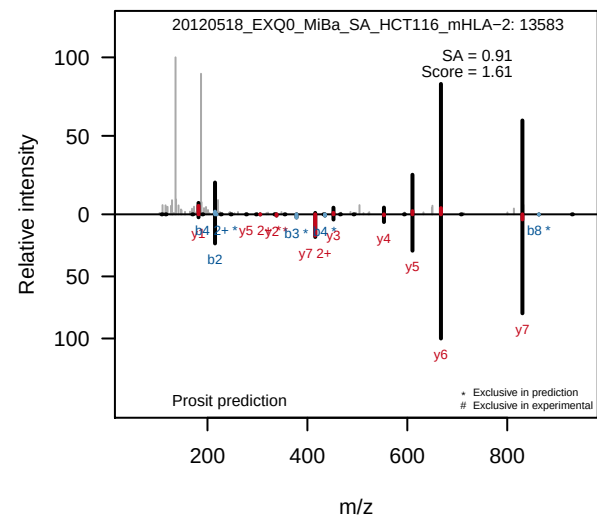
VDYGGTNRY – Mascot – rejected
VD|YGGTNRY – spliced – 2|0|0|0



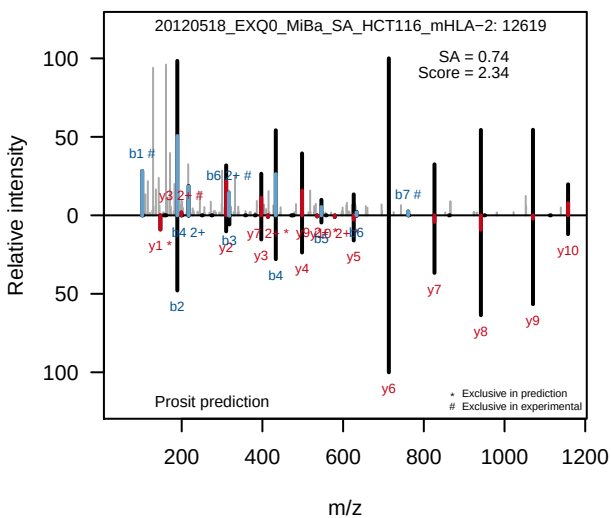
DVYGGTNRY – MaxQuant



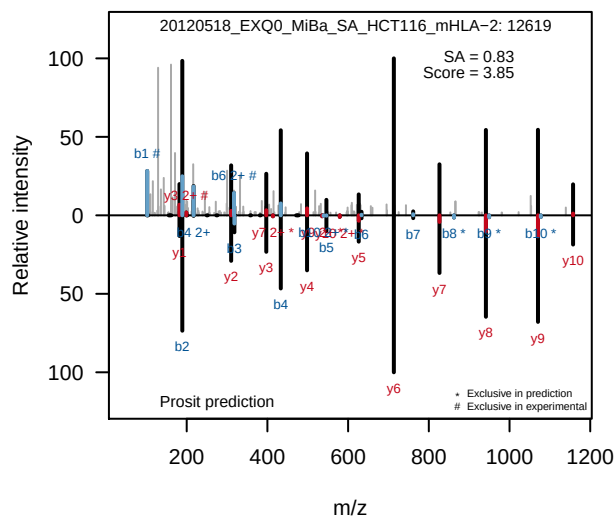
DVYGGTNRY – MSFragger



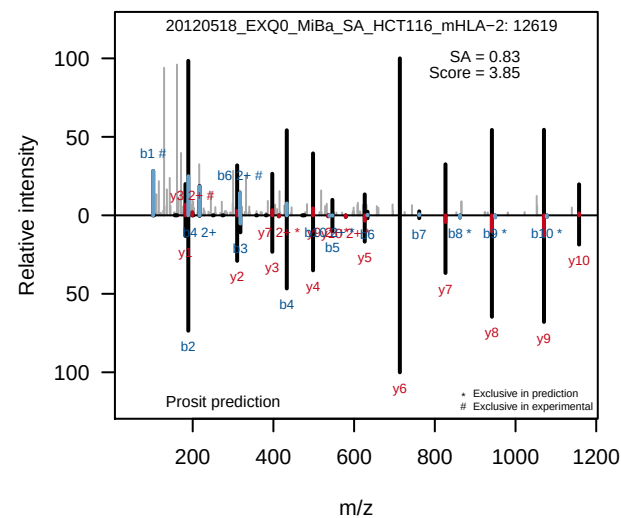
TSedisQTSYK – Mascot – rejected
TSedisQTS|YK – spliced – 0|2|0|0



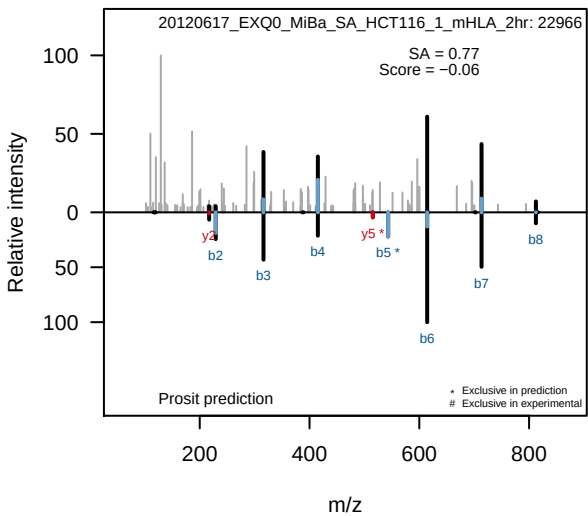
TSedisQTSKY – MaxQuant



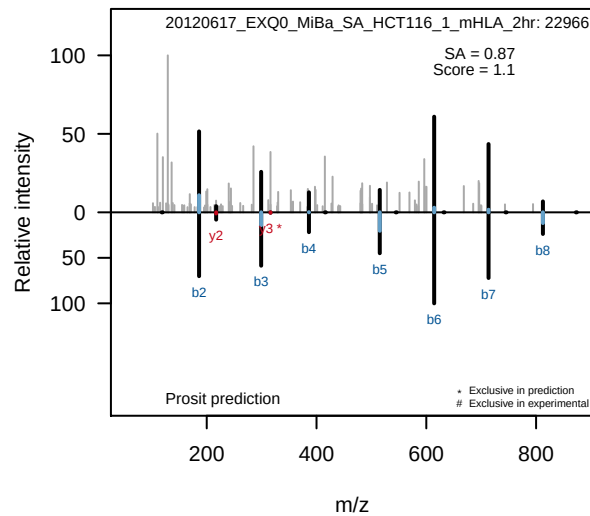
TSedisQTSKY – MSFragger



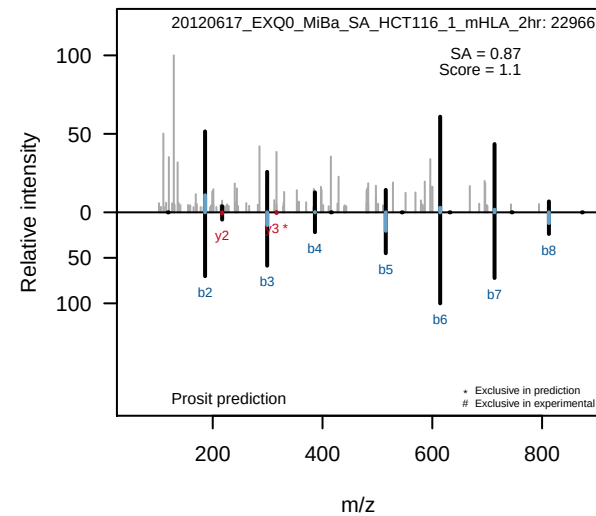
DLSVQAVVV – Mascot – rejected
DLSV|QAVVV – spliced – 3|2|3|2



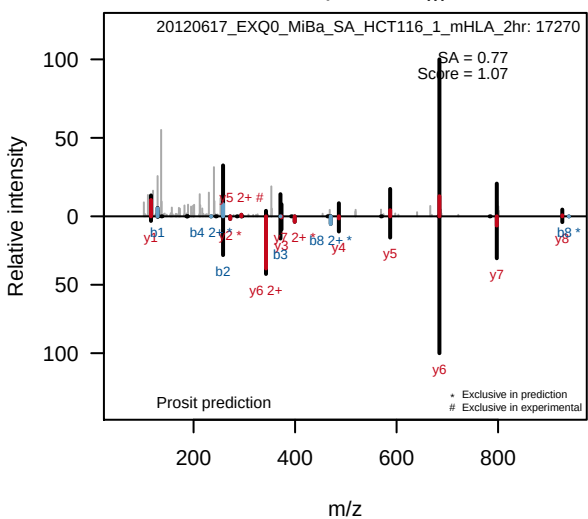
GQISEVVVV – MaxQuant



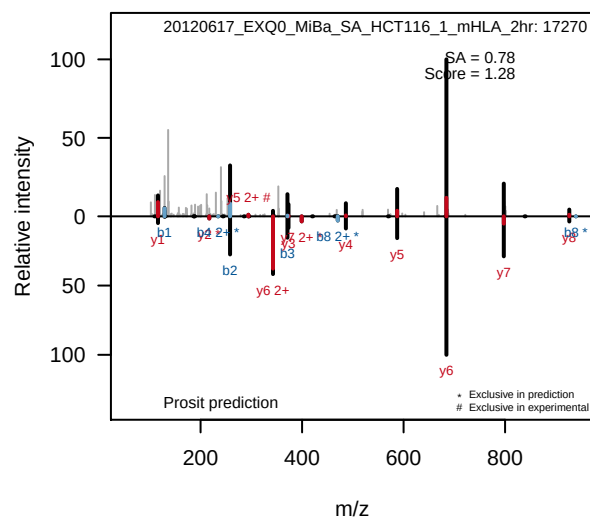
GQISEVVVV – MSFragger



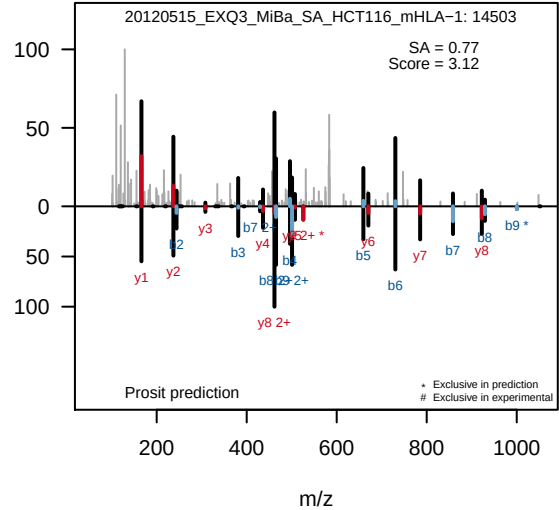
QELPTLTRP – Mascot – rejected
NA – spliced – |||



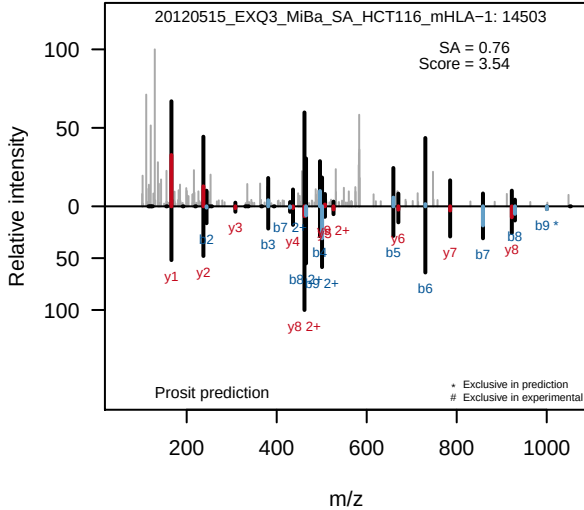
QELPTIRTP – MaxQuant



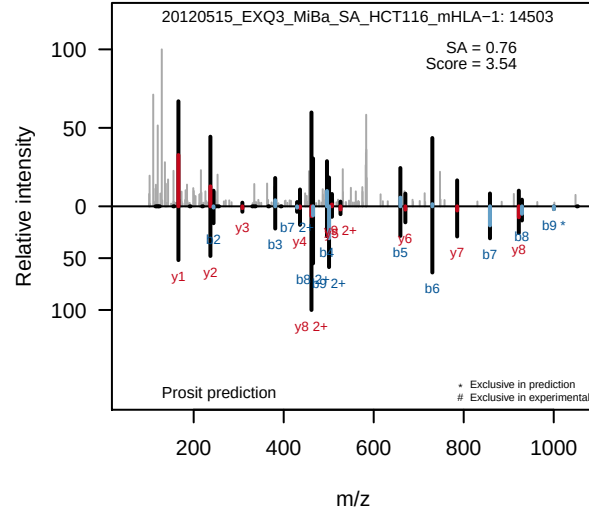
DQHDYAKAAF – Mascot – rejected
DQ|HDYAKAAF – spliced – 2|0|2|0



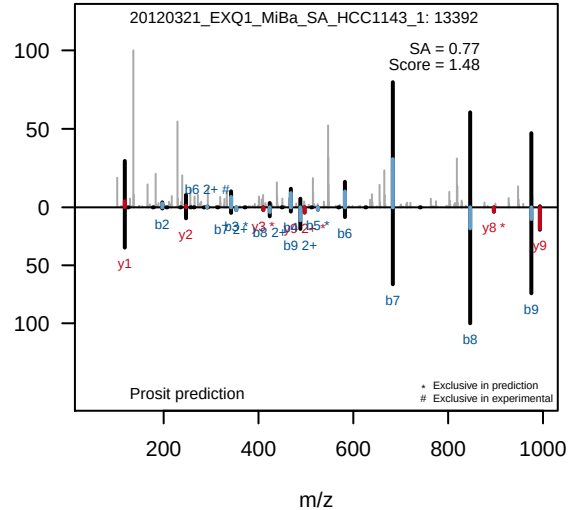
NEHDYAKAAF – MaxQuant



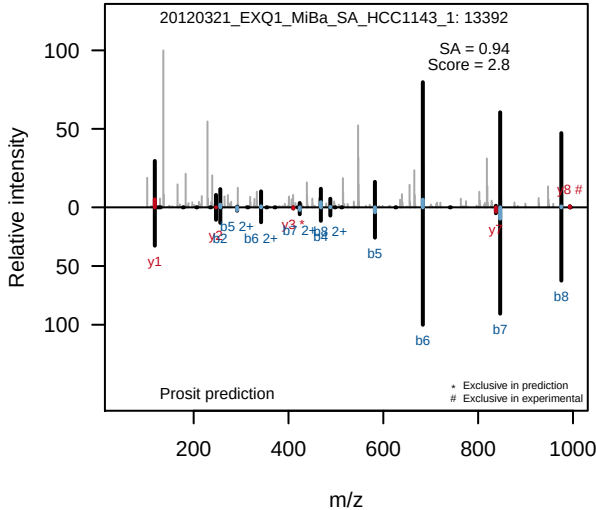
NEHDYAKAAF – MSFragger



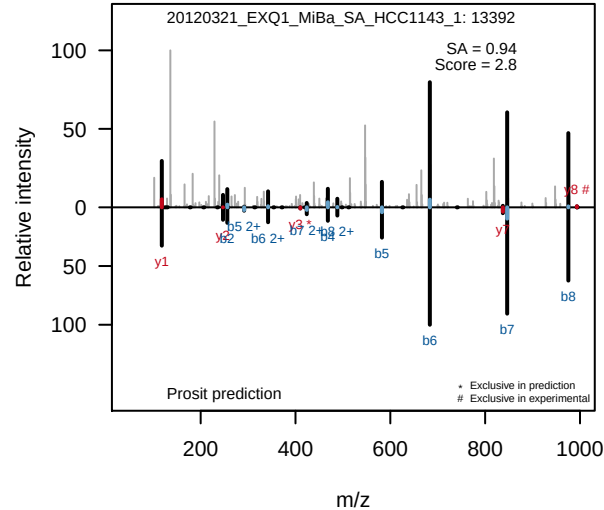
VPRDGGTYEV – Mascot – rejected
V|PRDGGTYEV – spliced – 0|4|0|3



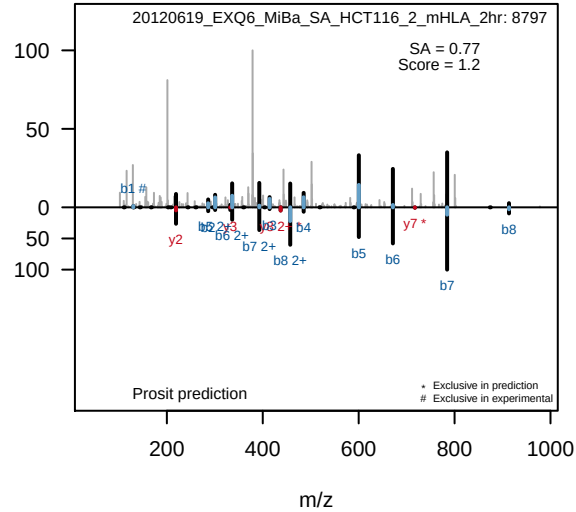
VRPDNTYEV – MaxQuant



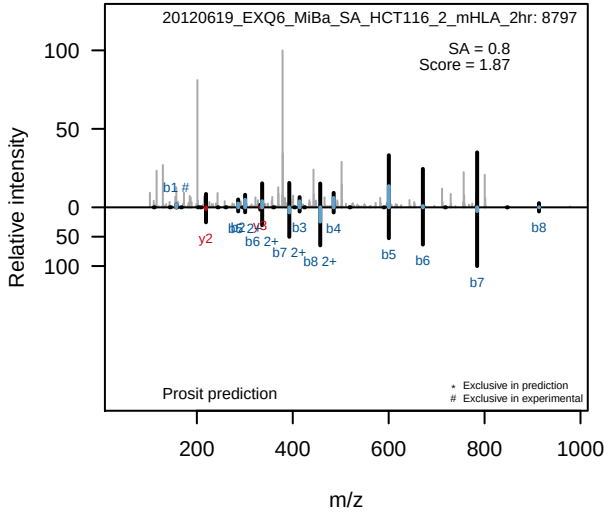
VRPDNTYEV – MSFragger



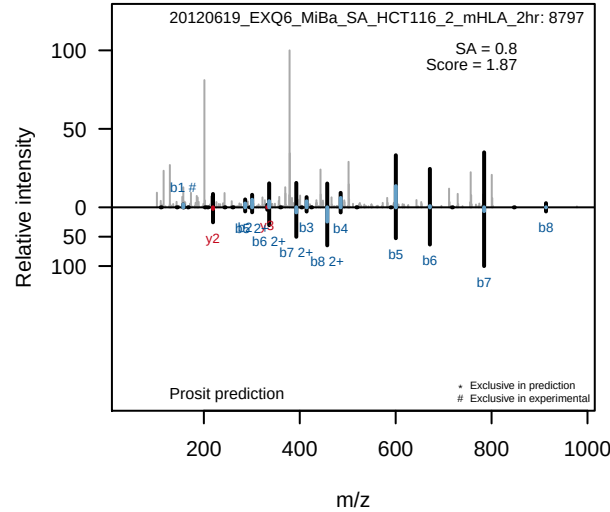
ERKADALEA – Mascot – rejected
ER|KADALEA – spliced – 2|0|0|0



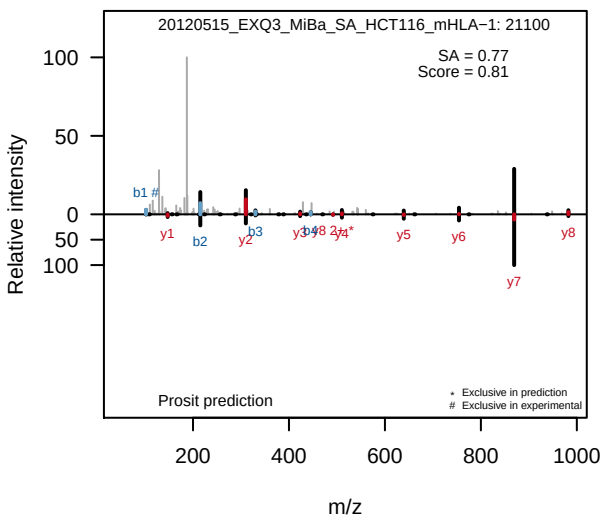
REKADALEA – MaxQuant



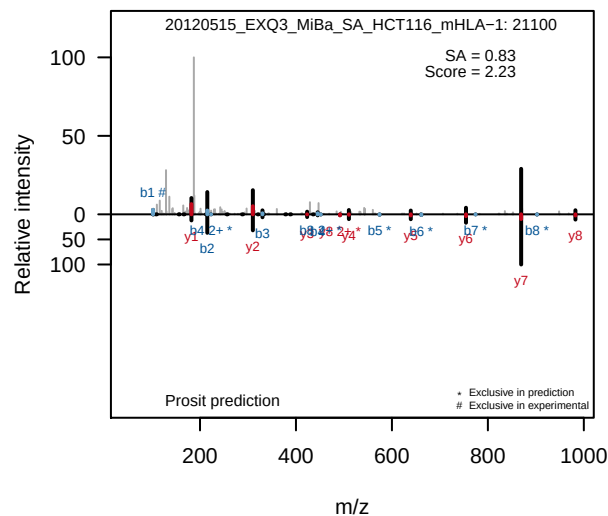
REKADALEA – MSFragger



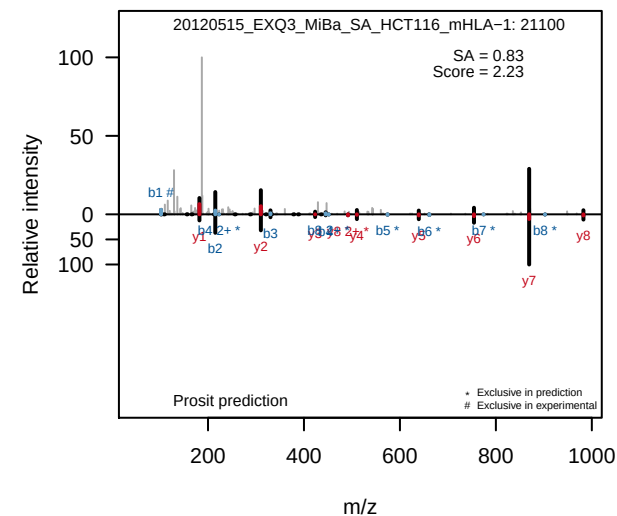
TIDDESIYK – Mascot – rejected
TID|DESIYK – spliced – 0|2|0|0



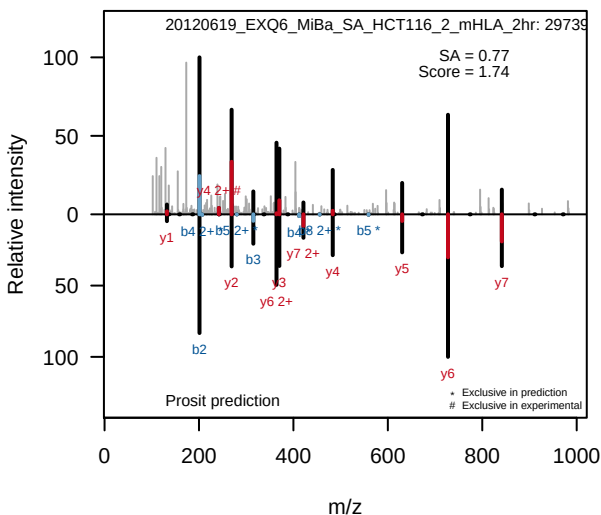
TLDDESLKY – MaxQuant



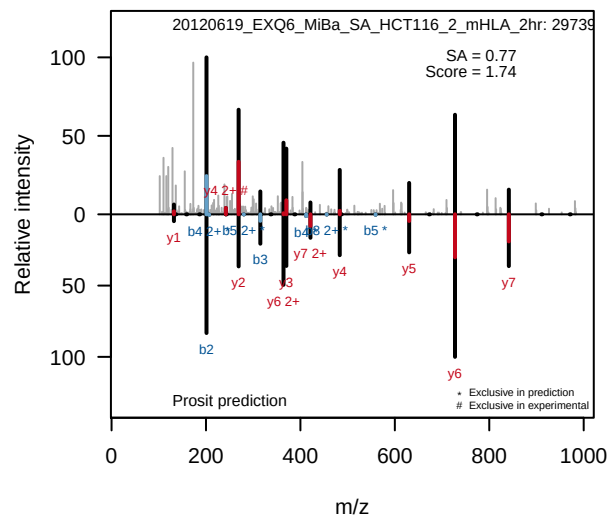
TLDDESLKY – MSFragger



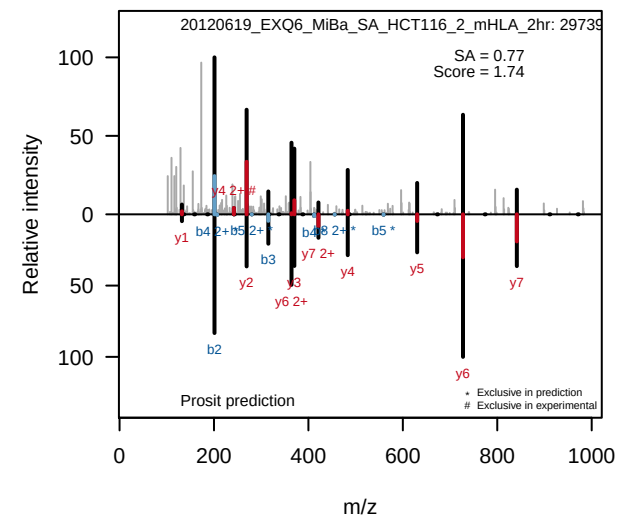
AENPFLTHL – Mascot – rejected
A|E|N|P|F|L|T|H|L – spliced – |||



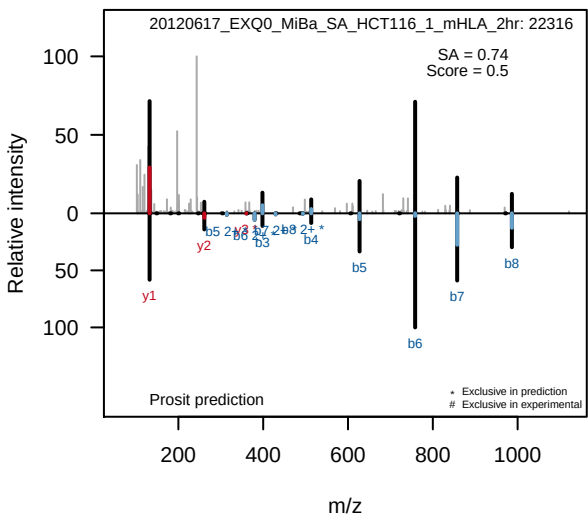
AENPFLTHL – MaxQuant



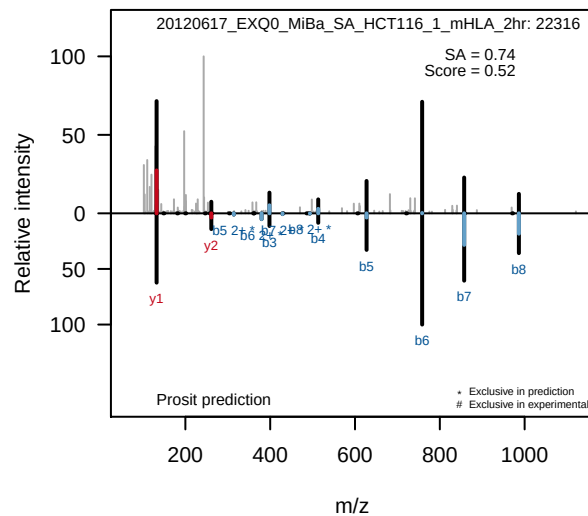
AENPFLTHL – MSFragger



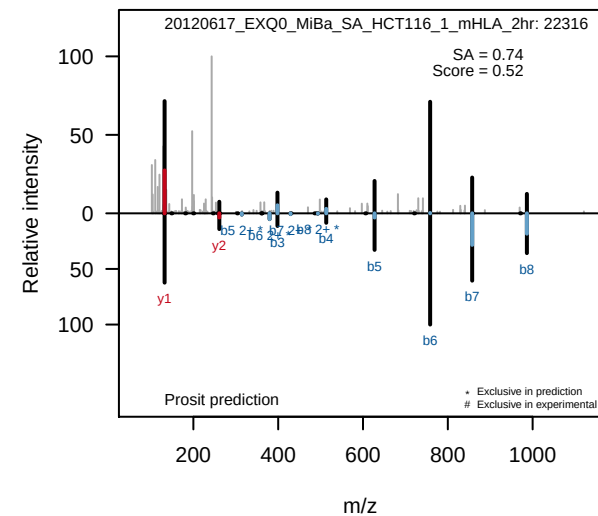
FLHDNMVEL – Mascot – rejected
FLHDNMVE|L – spliced – |||



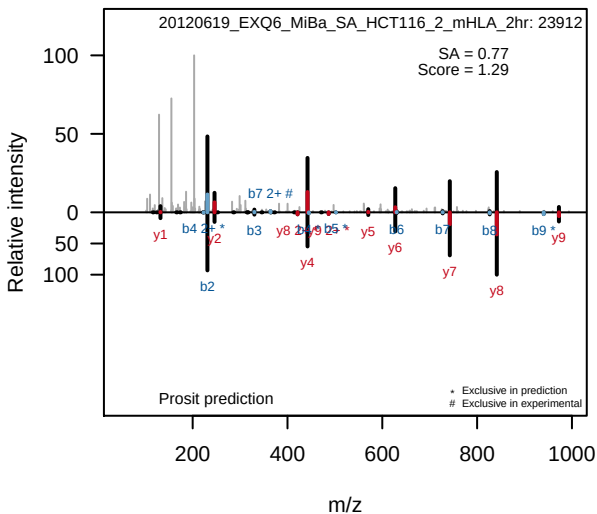
FLHDNMVEI – MaxQuant



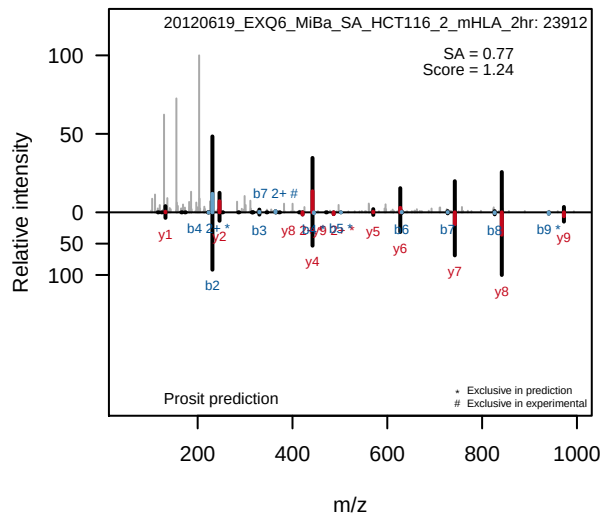
FLHDNMVEI – MSFragger



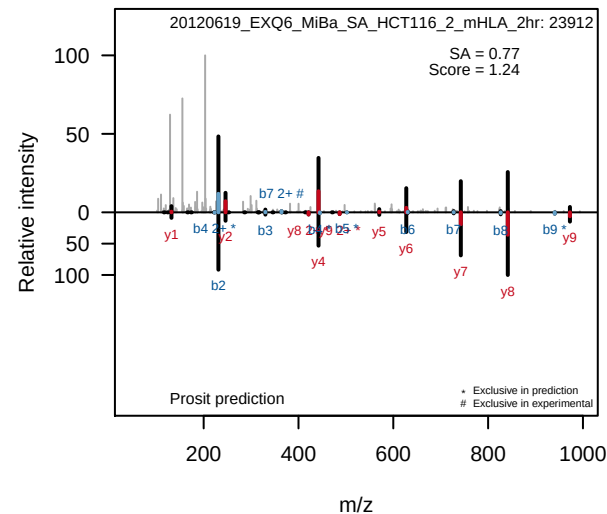
VMVDGKPVNI – Mascot – rejected
VMVDGKPVNI – spliced – |||



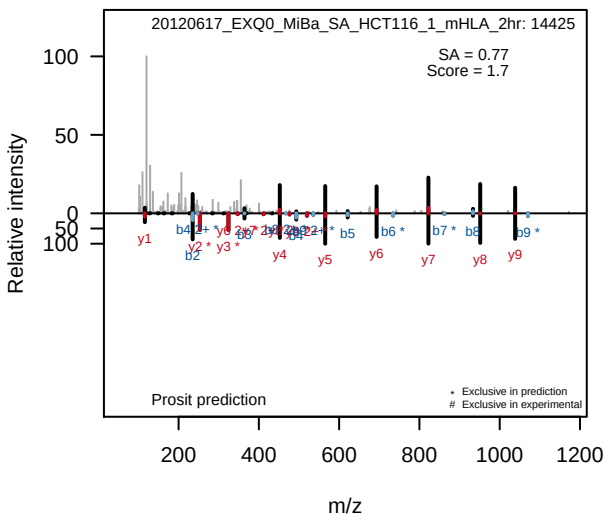
VMVDGKPVNL – MaxQuant



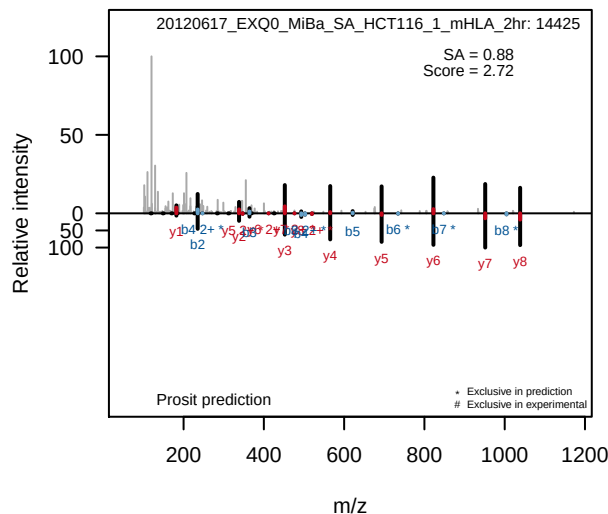
VMVDGKPVNL – MSFragger



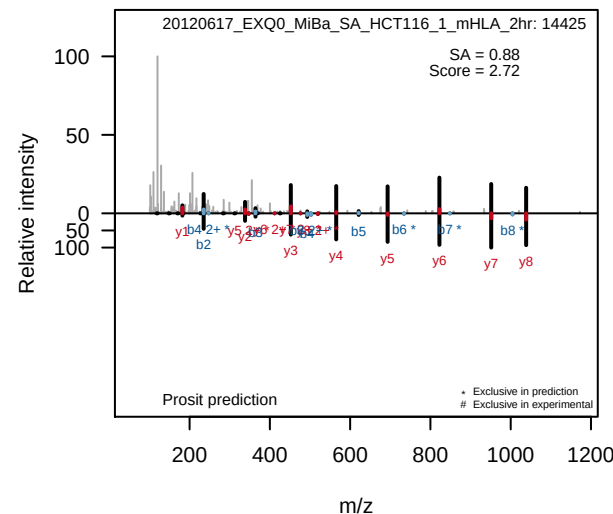
FSEEQQLQHP – Mascot – rejected
FSEEQQLQHP – spliced – 3|1|5|1



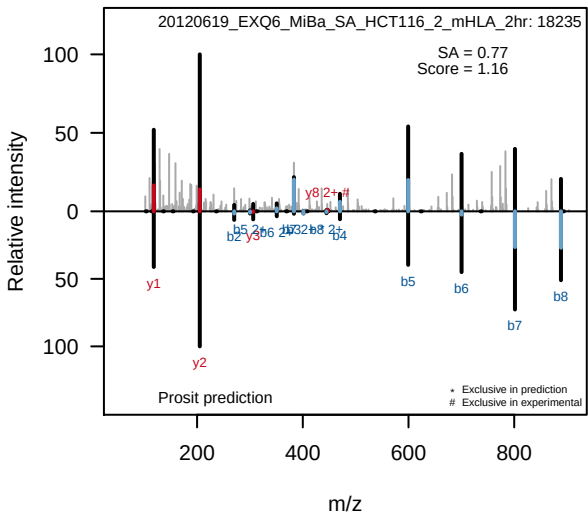
FSEEQQLNRY – MaxQuant



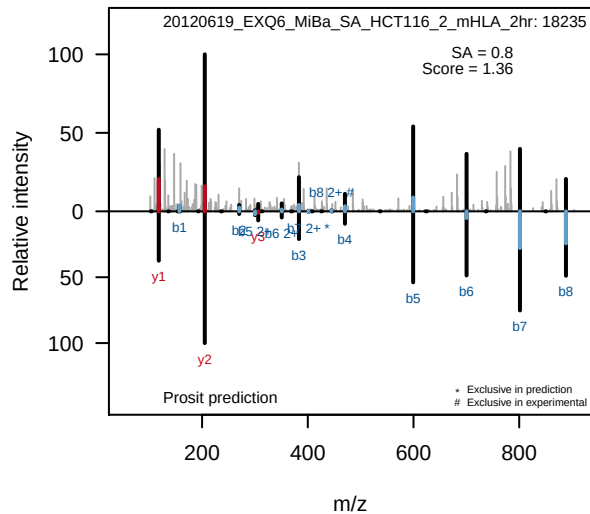
FSEEQQLNRY – MSFragger



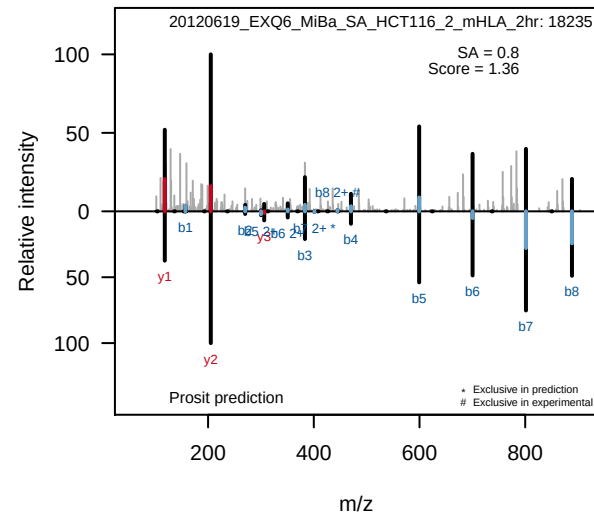
IRISETTSV – Mascot – rejected
IRI|SETTSV – spliced – 2|0|0|0



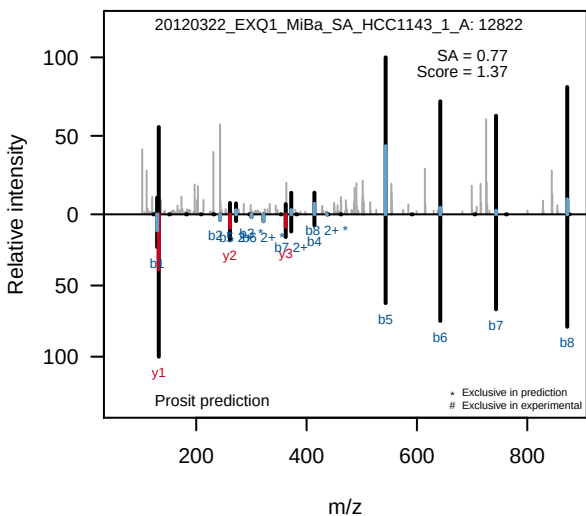
RLISETTSV – MaxQuant



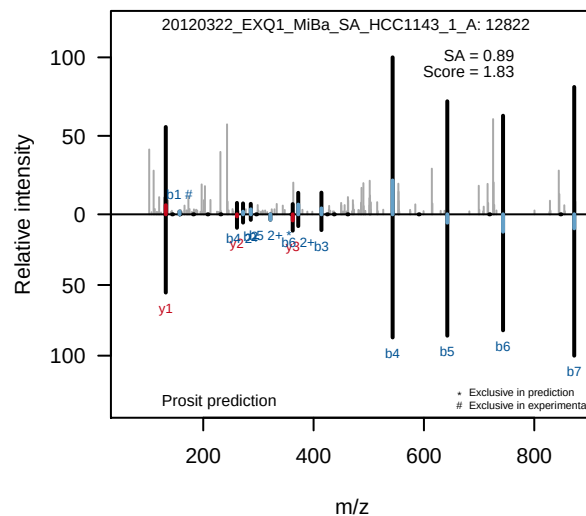
RLISETTSV – MSFragger



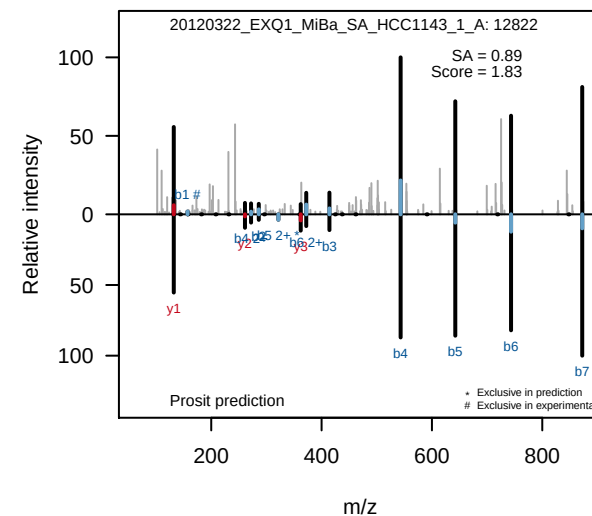
KNGNEVTEL – Mascot – rejected
NA – spliced – |||



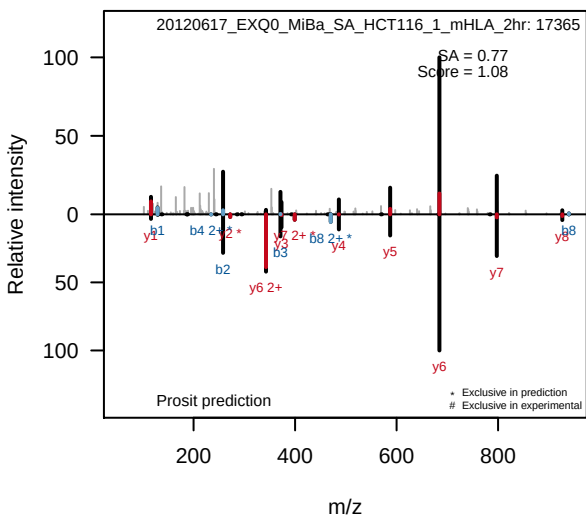
REQEVTEL – MaxQuant



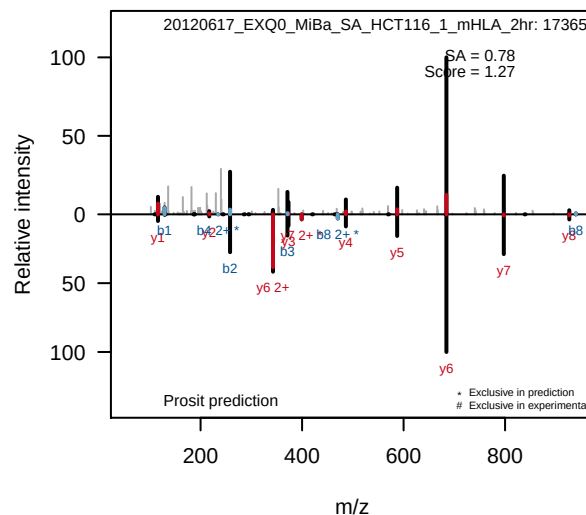
REQEVTEL – MSFragger



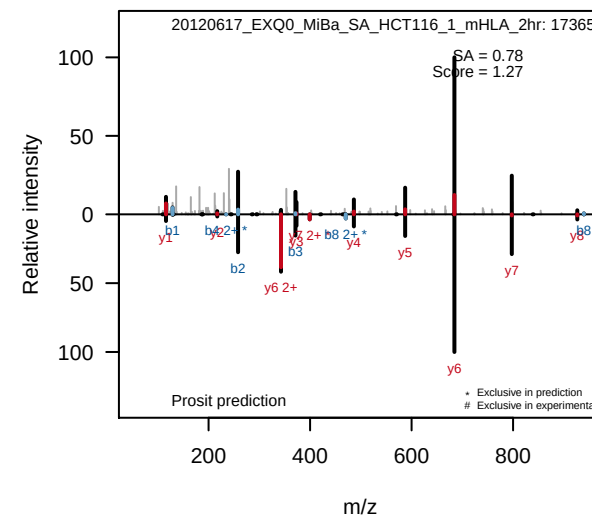
QELPTLTRP – Mascot – rejected
NA – spliced – |||



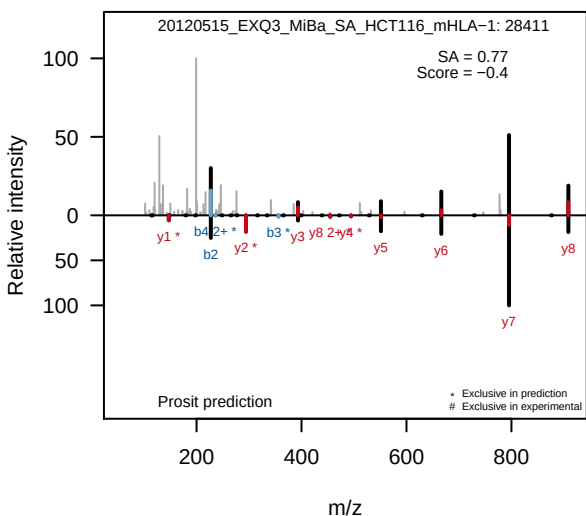
QELPTIRTP – MaxQuant



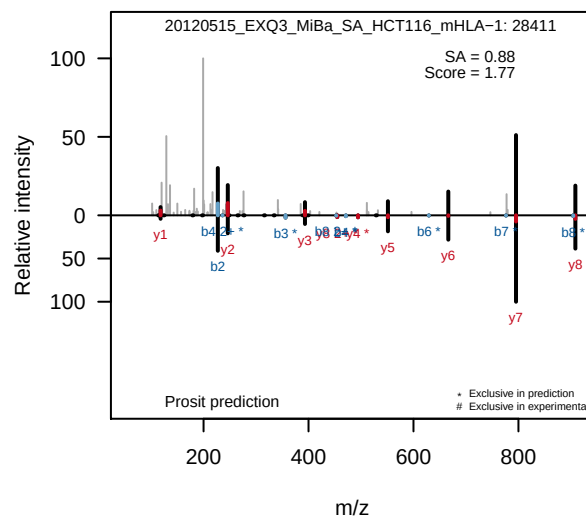
QELPTIRTP – MSFragger



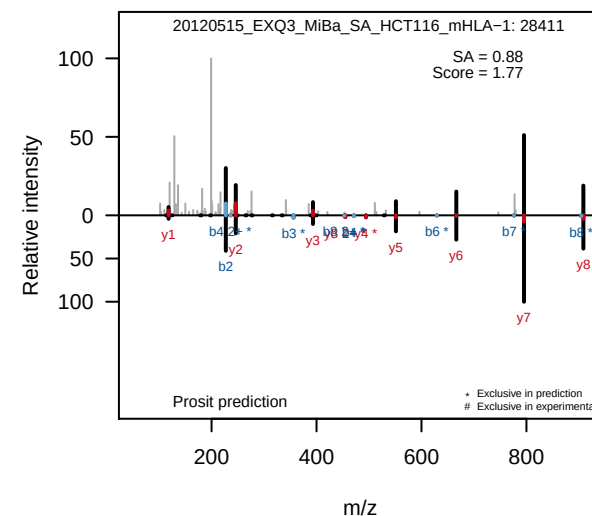
LIEDGTVFK – Mascot – rejected
LIEDGTV|FK – spliced – 1|2|2|2



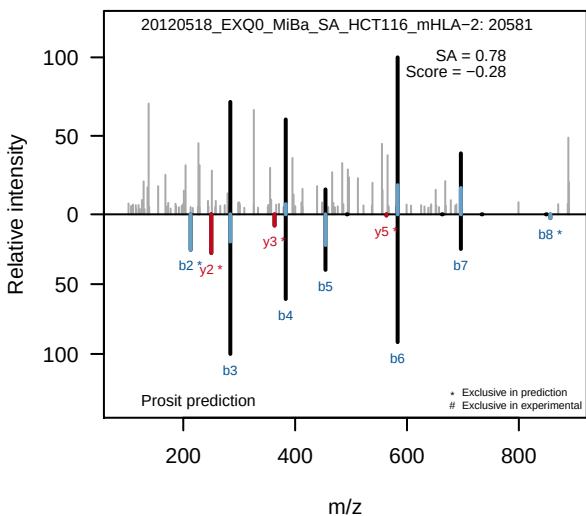
LLEDGTFKV – MaxQuant



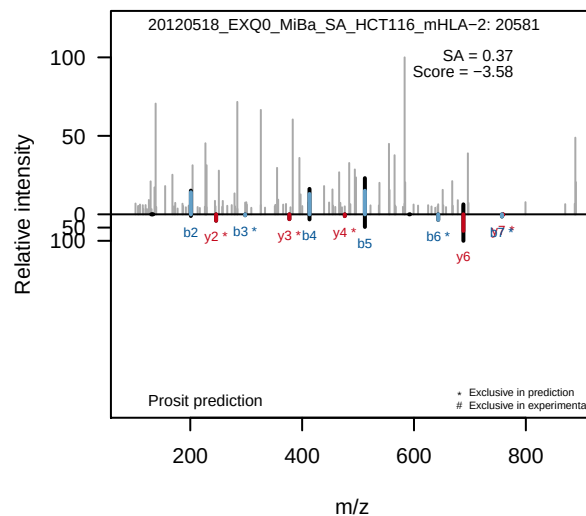
LLEDGTFKV – MSFragger



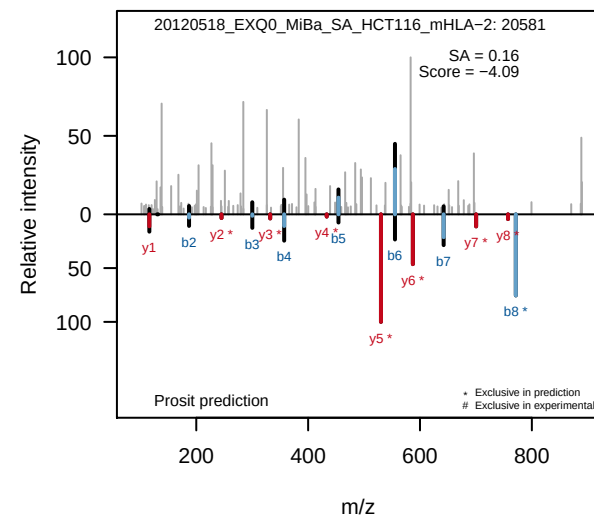
PDAVAEICA – Mascot – rejected
NA – spliced – |||



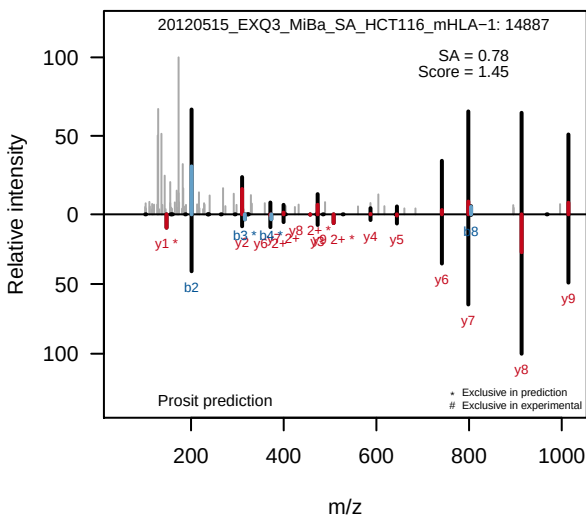
EAPDVMNL – MaxQuant



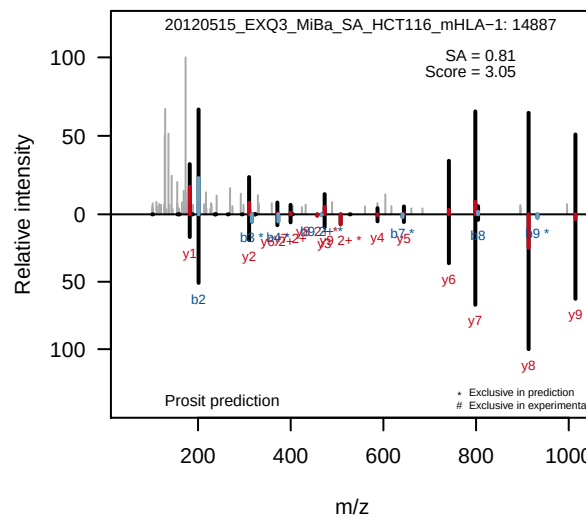
EGLGPTSEP – MSFragger



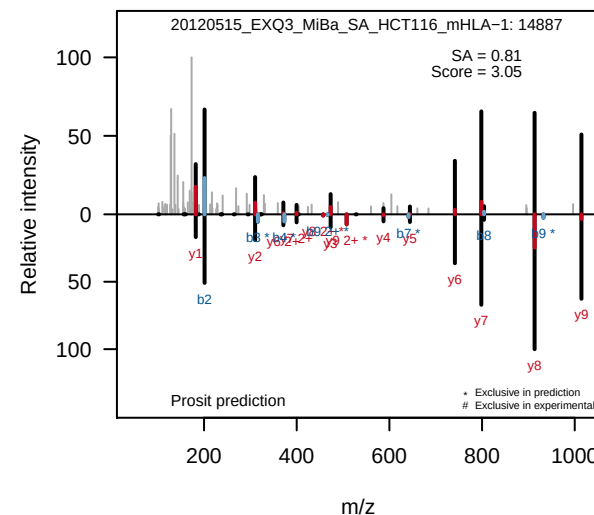
VTDGPGNYKY – Mascot – rejected
NA – spliced – |||



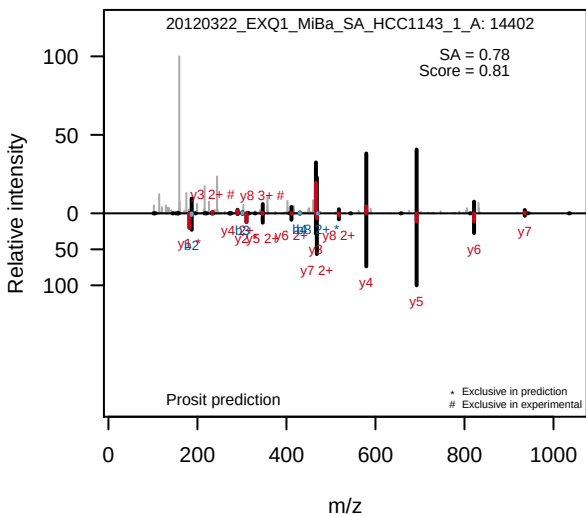
VTDGPGNYKY – MaxQuant



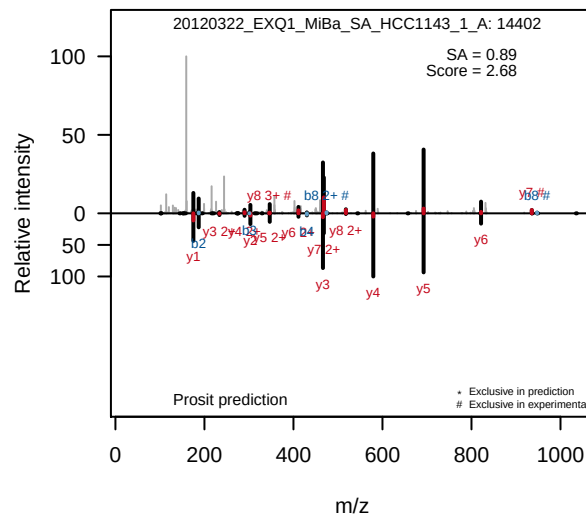
VTDGPGNYKY – MSFragger



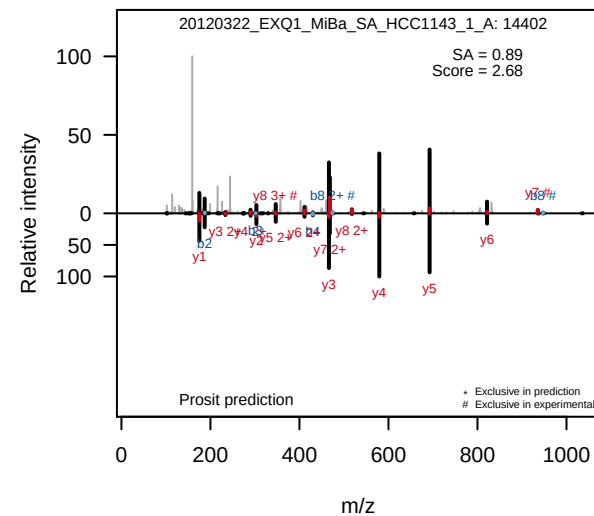
SVNELLRKY – Mascot – rejected
SVN|ELLRKY – spliced – 0|2|0|0



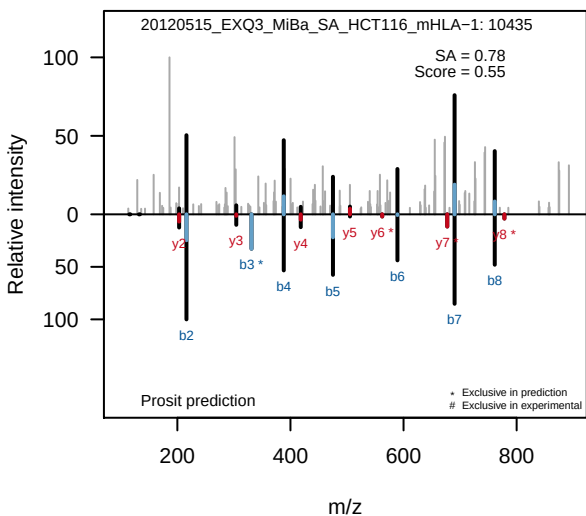
SVNELIYKR – MaxQuant



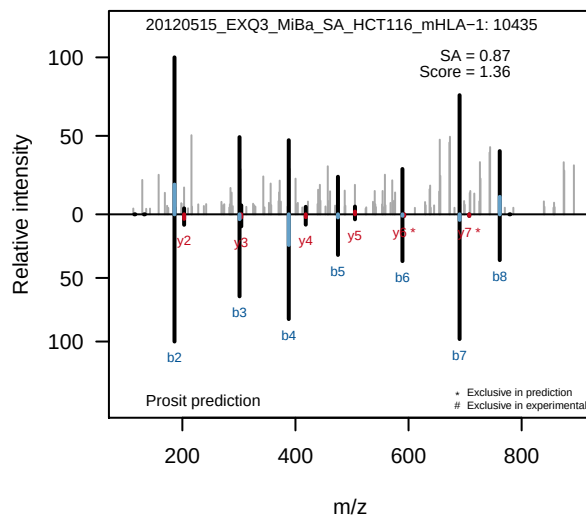
SVNELIYKR – MSFragger



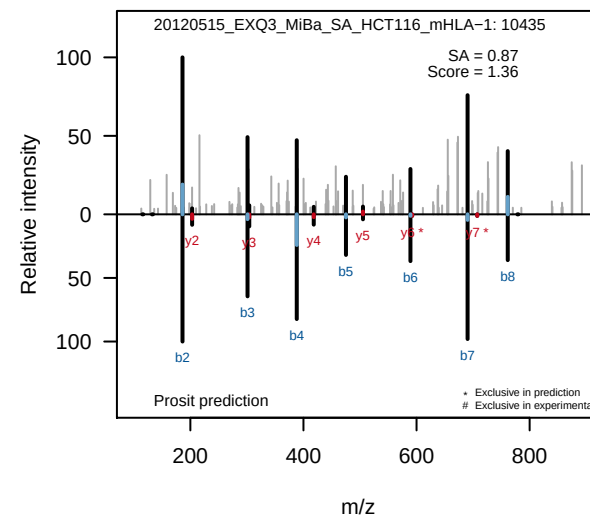
NTDGSNTAL – Mascot – rejected
NTDGS|NTAL – spliced – 2|0|3|0



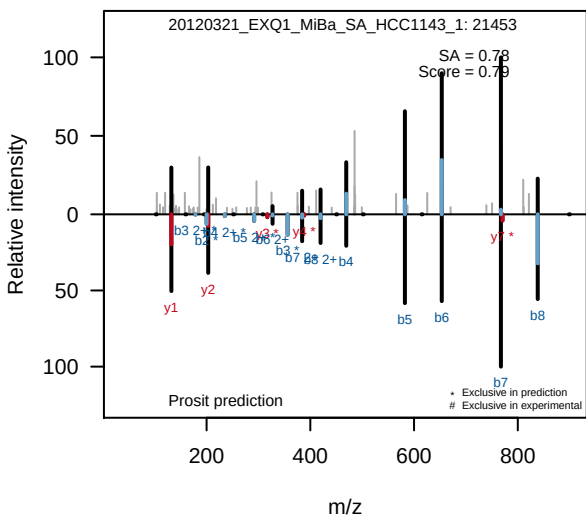
NADSSNTAL – MaxQuant



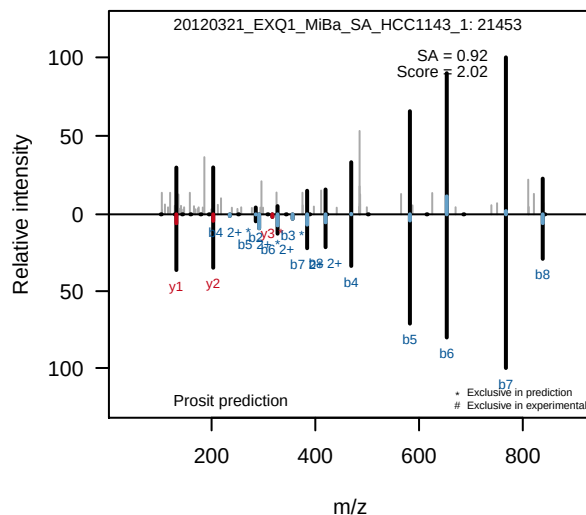
NADSSNTAL – MSFragger



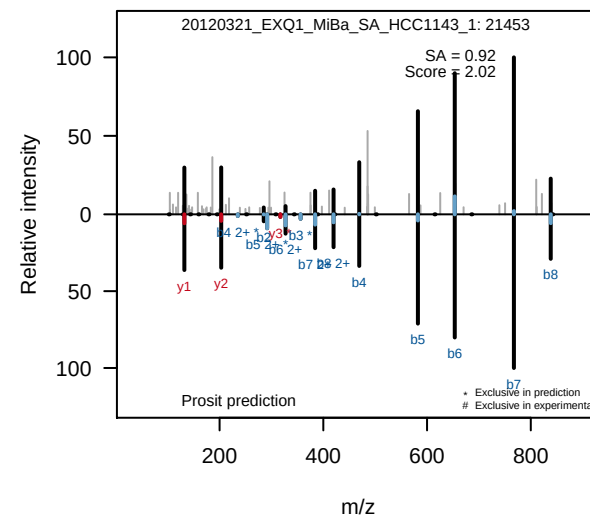
AQRLIANAI – Mascot – rejected
AQ|RLIANAI – spliced – 2|1|2|2



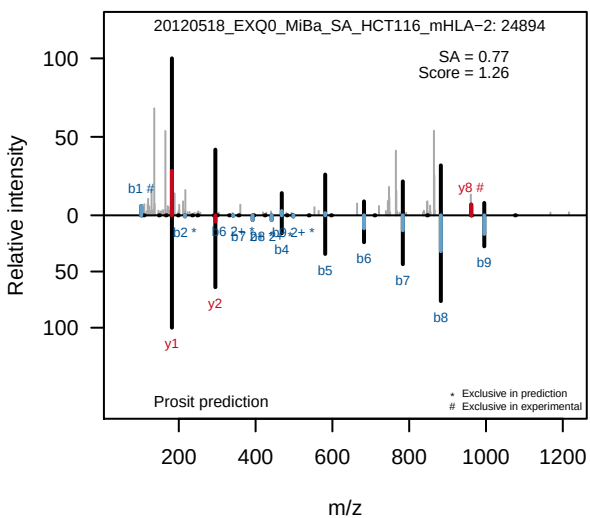
QRALLANAL – MaxQuant



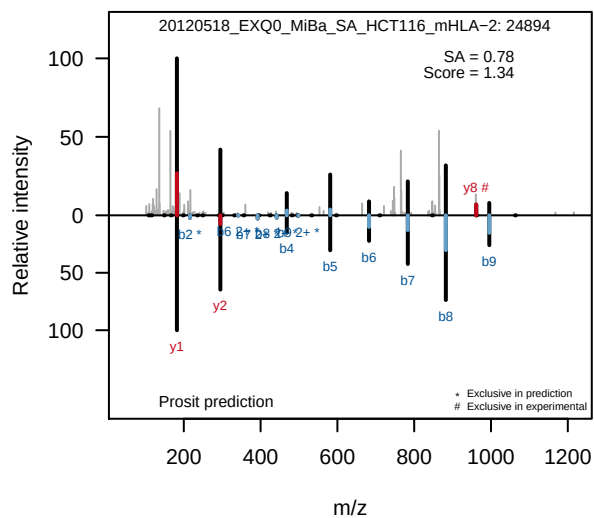
QRALLANAL – MSFragger



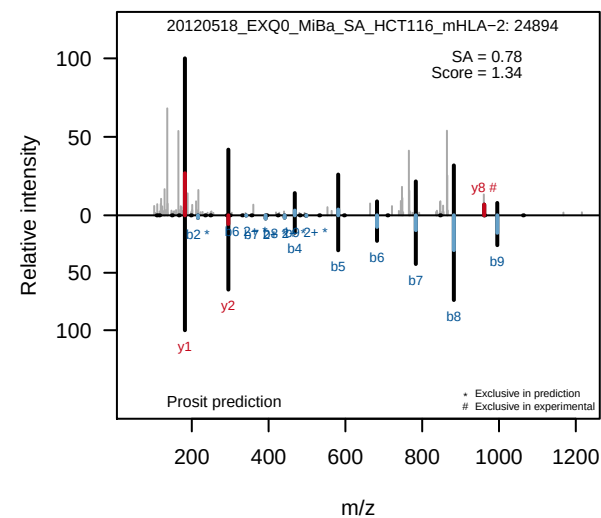
TNDHLTTVLY – Mascot – rejected
TN|DHLTTVLY – spliced – 2|0|0|0



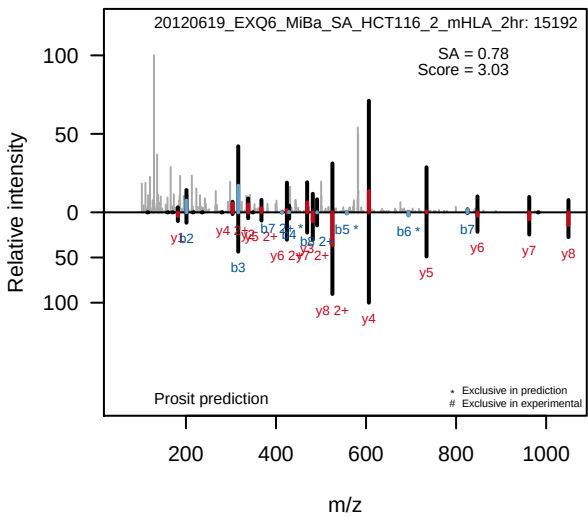
NTDHLTTVLY – MaxQuant



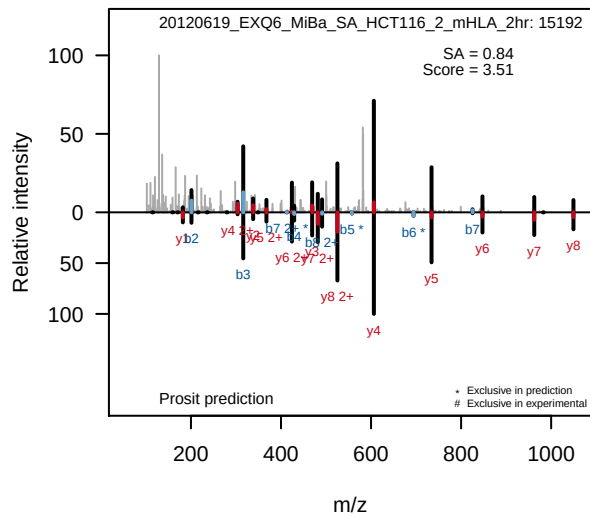
NTDHLTTVLY – MSFragger



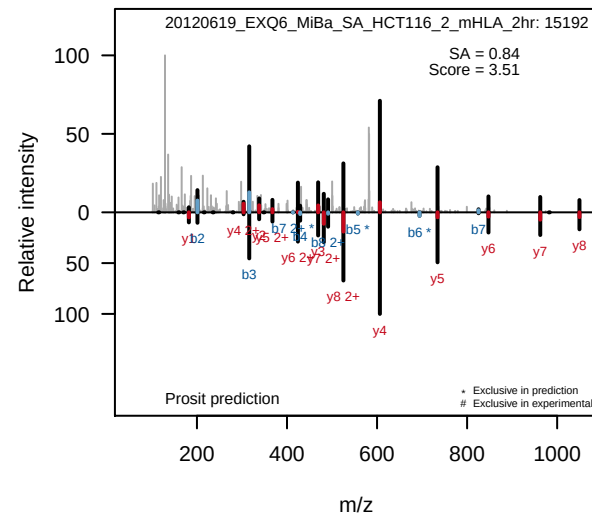
ISDLKHMRY – Mascot – rejected
I|SDLKHMRY – spliced – |||



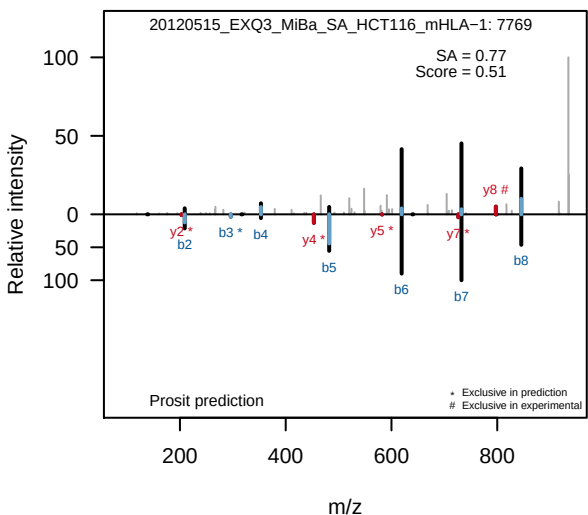
LSDLKHMRY – MaxQuant



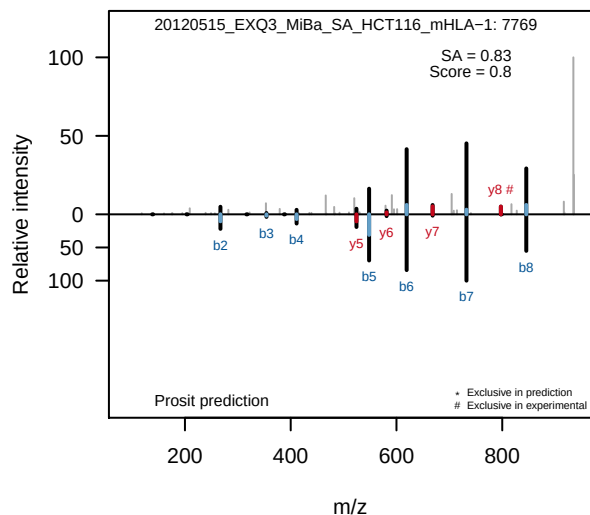
LSDLKHMRY – MSFragger



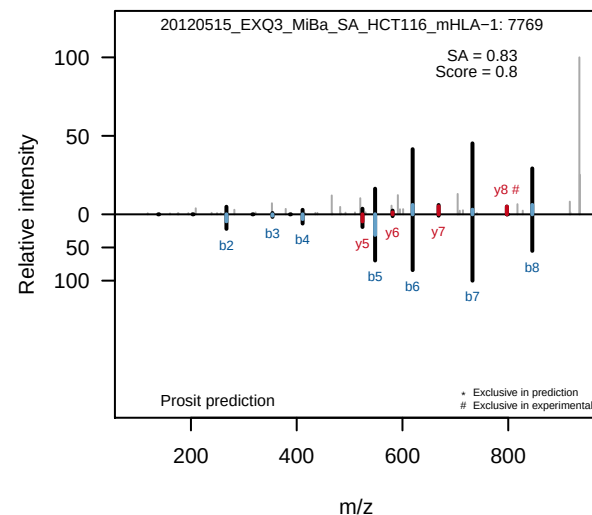
HASGEHIIA – Mascot – rejected
NA – spliced – |||



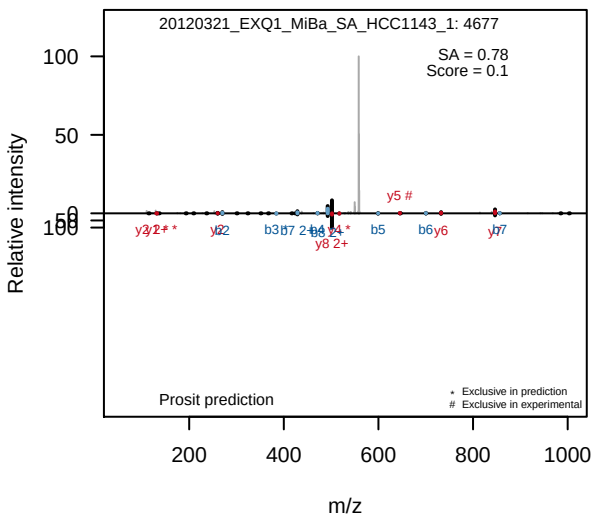
HESGHAlIA – MaxQuant



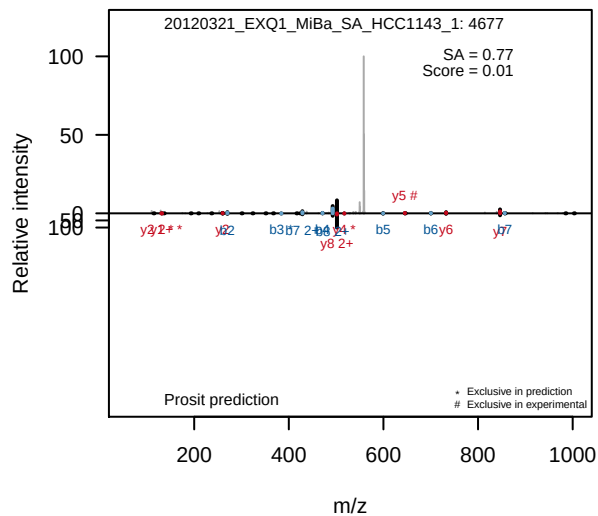
HESGHAlIA – MSFragger



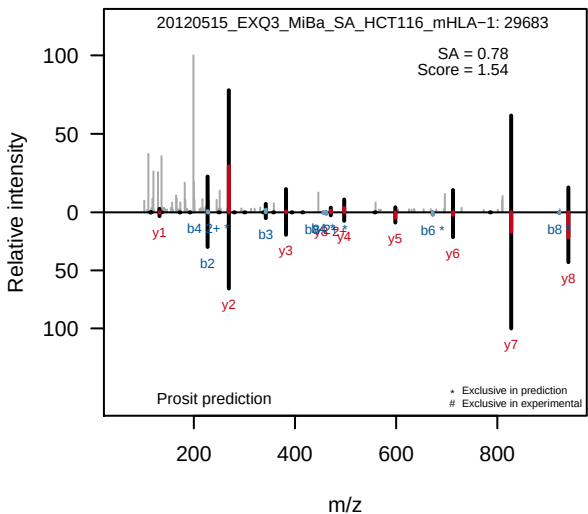
LRNSQTRKI – Mascot – rejected
L|RNSQTRKI – spliced – |||



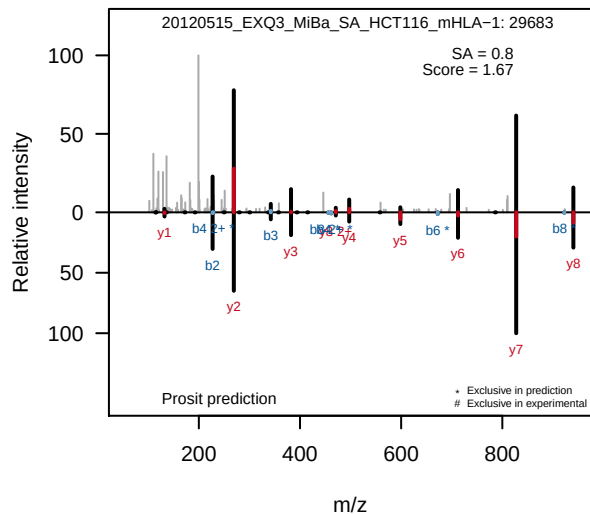
IRNSQTRKI – MaxQuant



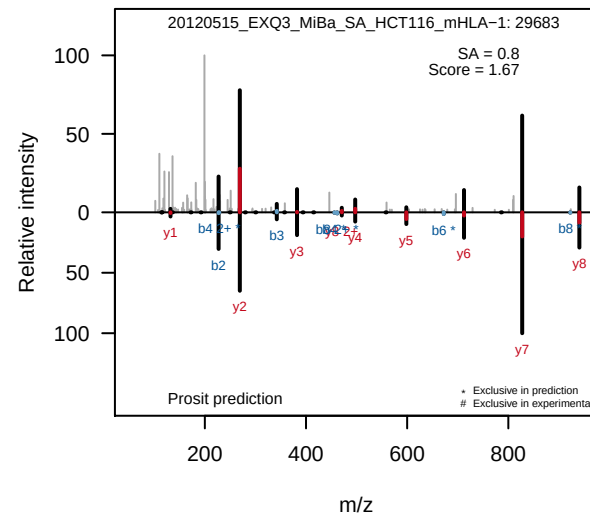
ILDNTDIHL – Mascot – rejected
NA – spliced – |||



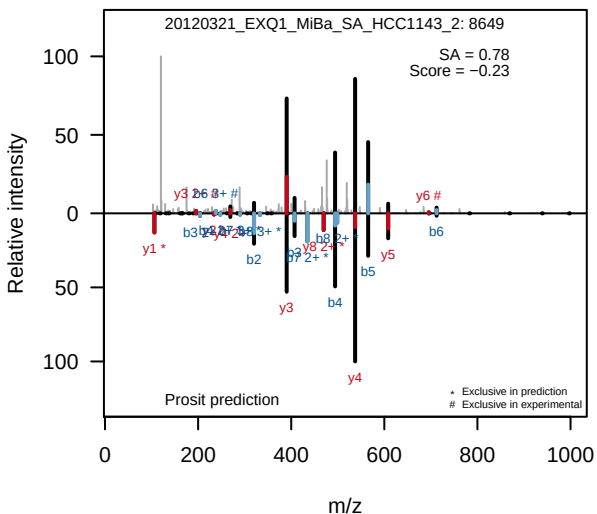
LLDNTDIHL – MaxQuant



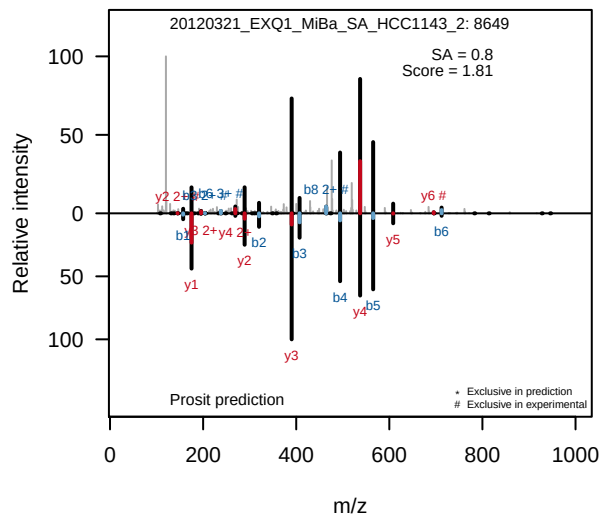
LLDNTDIHL – MSFragger



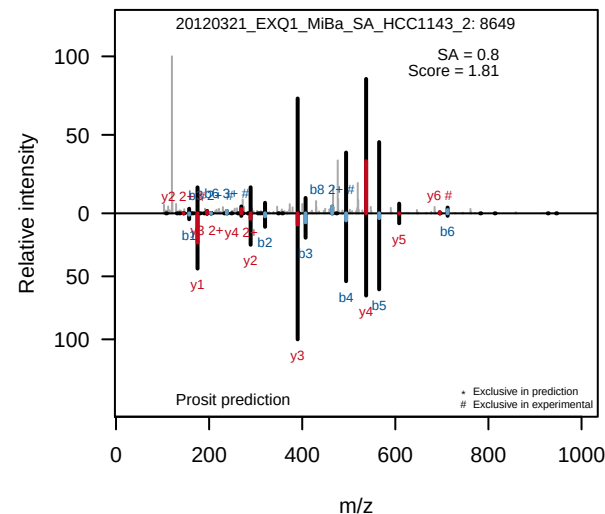
YRSSAFRQS – Mascot – rejected
NA – spliced – |||



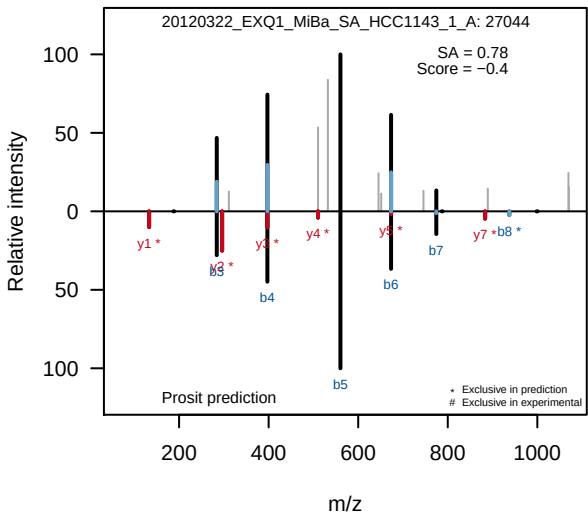
RYSSAFTNR – MaxQuant



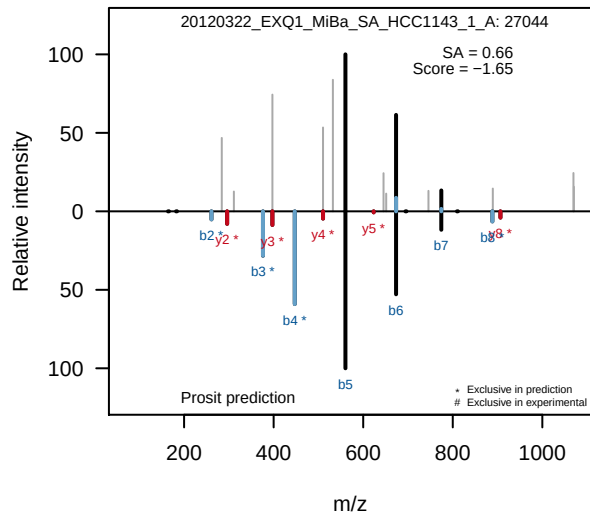
RYSSAFTNR – MSFragger



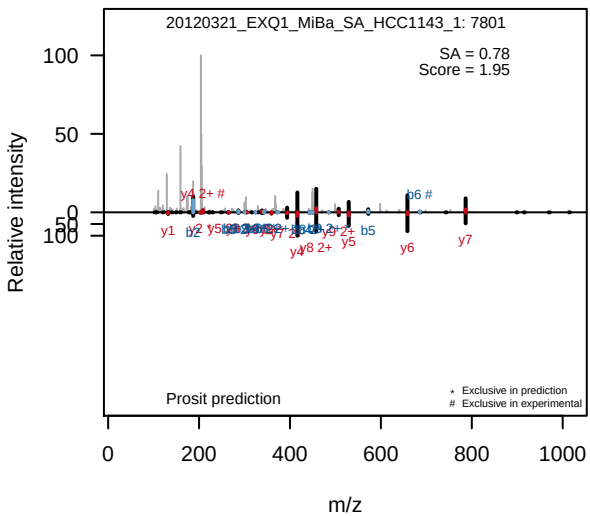
ADPLYITYN – Mascot – rejected
NA – spliced – |||



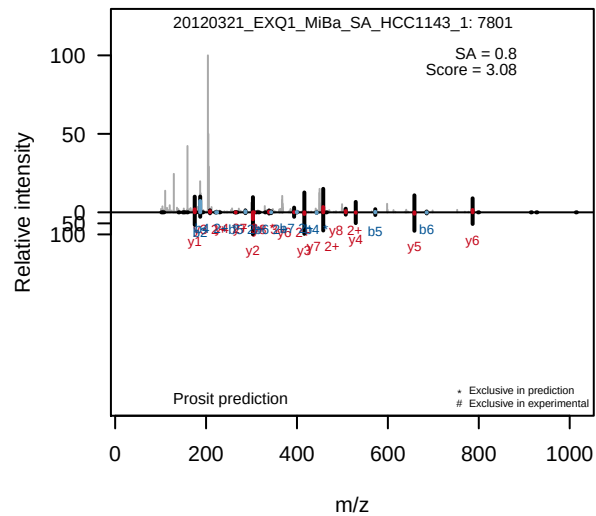
YPDALITNY – MaxQuant



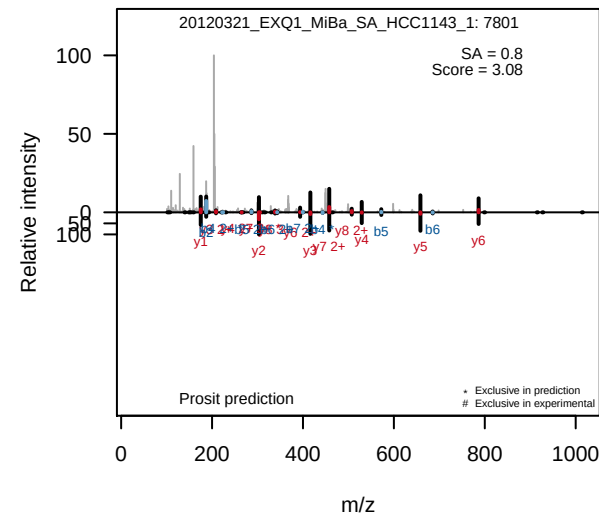
SVKKELGRAL – Mascot – rejected
SVKKEL|GRAL – spliced – 0|4|0|3



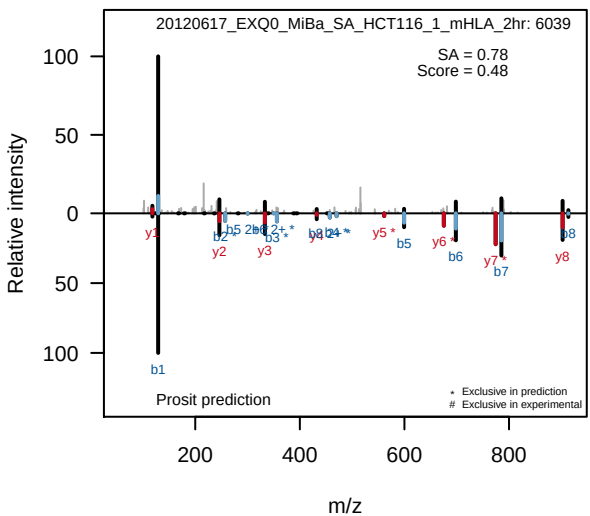
SVKKELLQR – MaxQuant



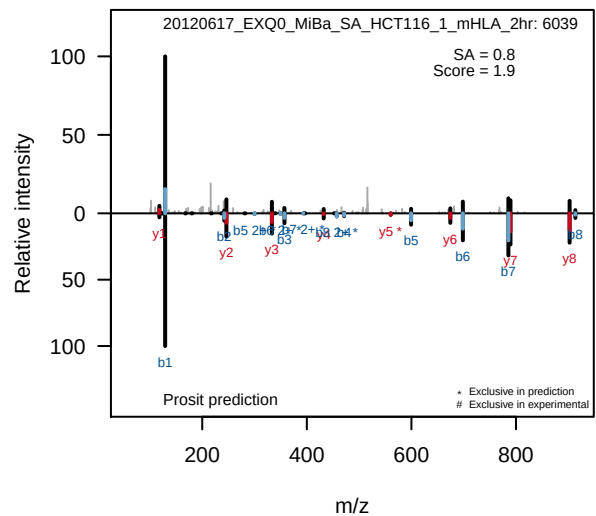
SVKKELLQR – MSFragger



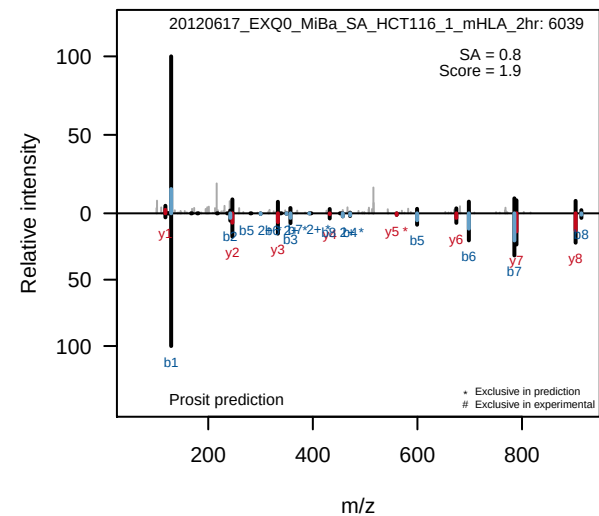
KQVNEVSKV – Mascot – rejected
KQVNEV|SKV – spliced – 3|0|3|0



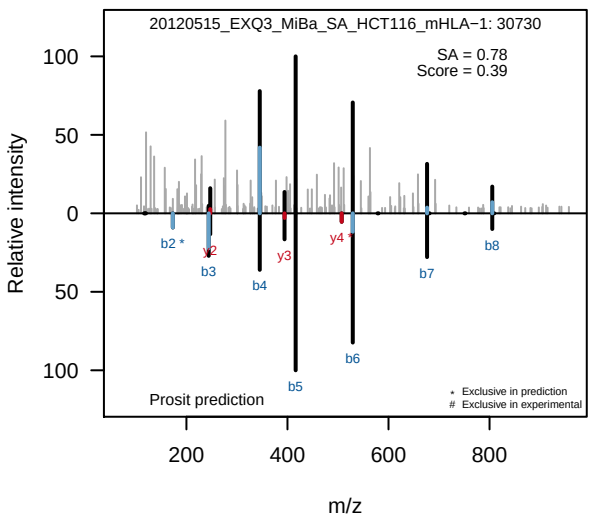
KLDNQVSKV – MaxQuant



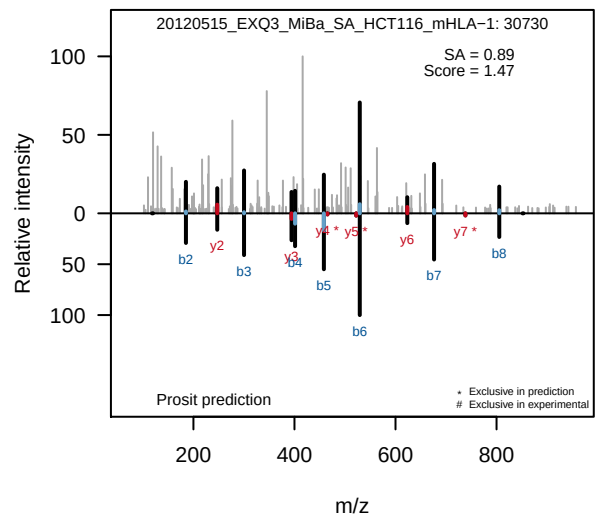
KLDNQVSKV – MSFragger



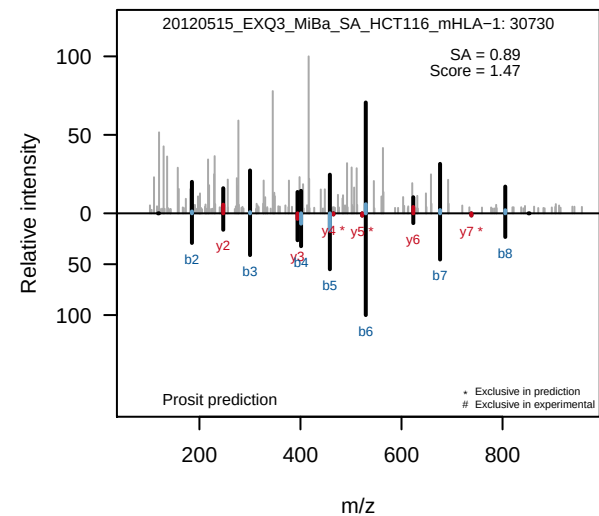
DGATALFEV – Mascot – rejected
NA – spliced – |||



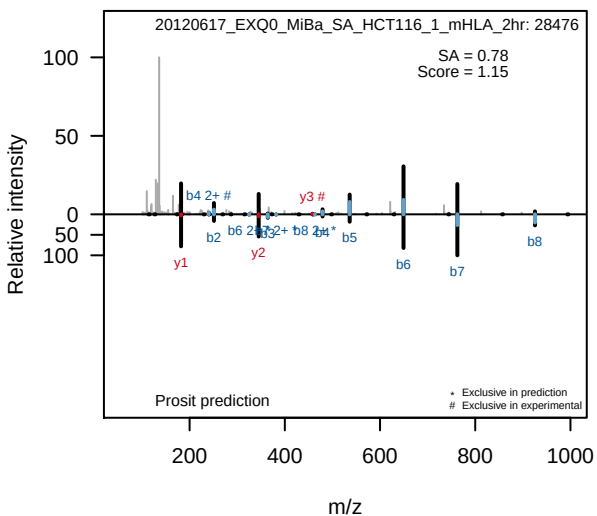
AIDTGAFEV – MaxQuant



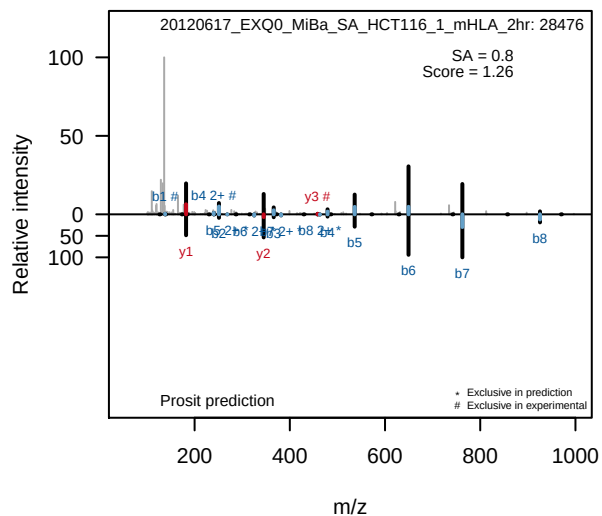
AIDTGAFEV – MSFragger



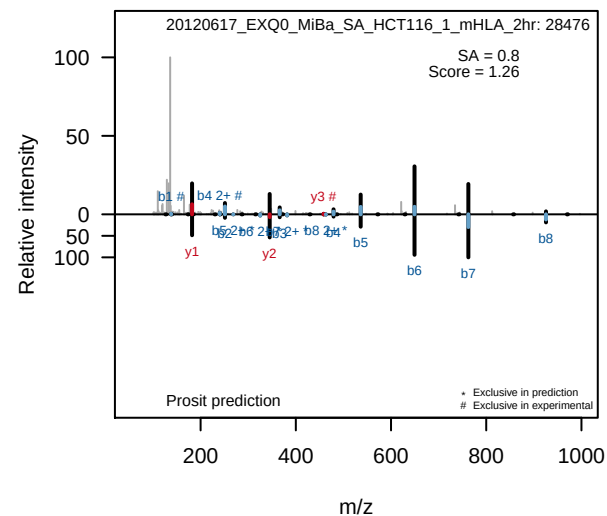
LHLDGILYY – Mascot – rejected
NA – spliced – |||



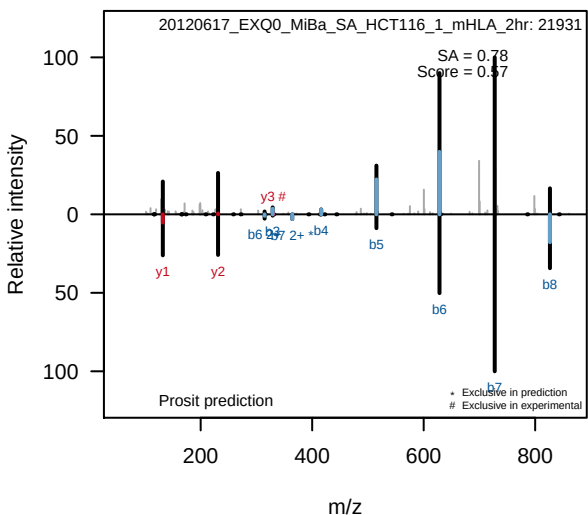
HLDLGILYY – MaxQuant



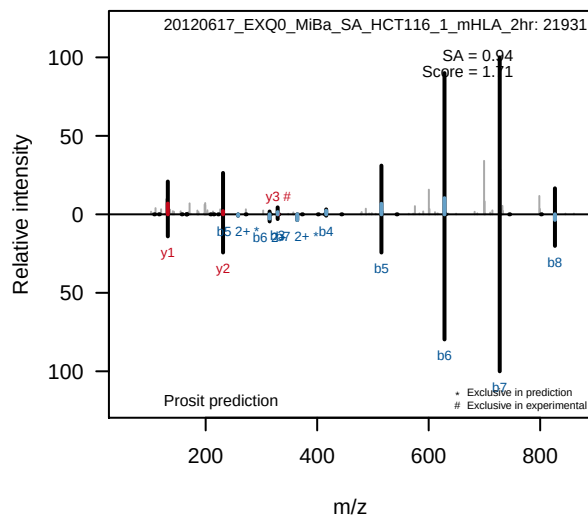
HLDLGILYY – MSFragger



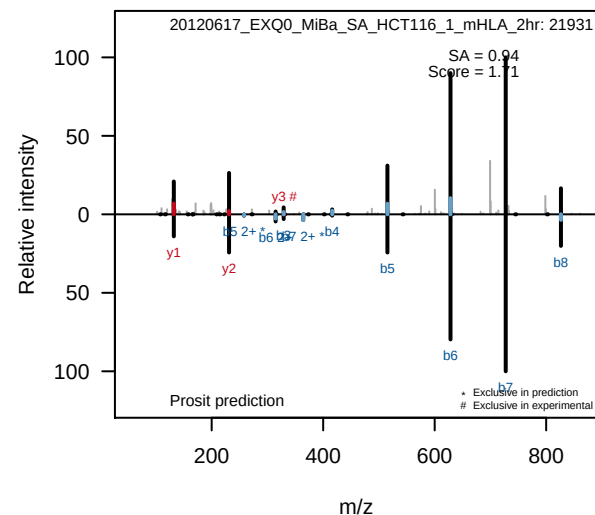
DGRSVIVVI – Mascot – rejected
NA – spliced – |||



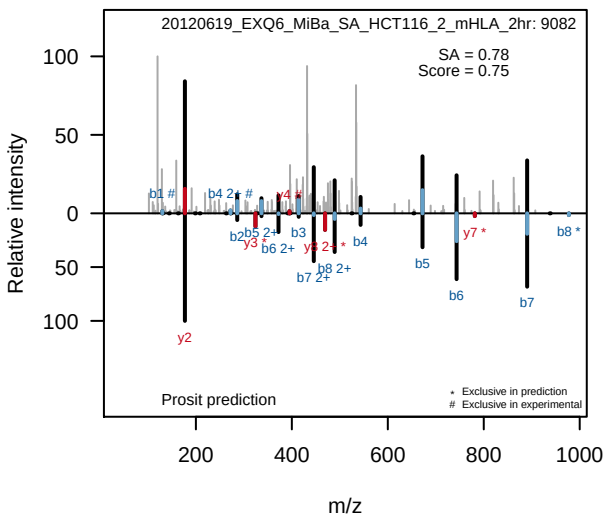
RGDSVIVVL – MaxQuant



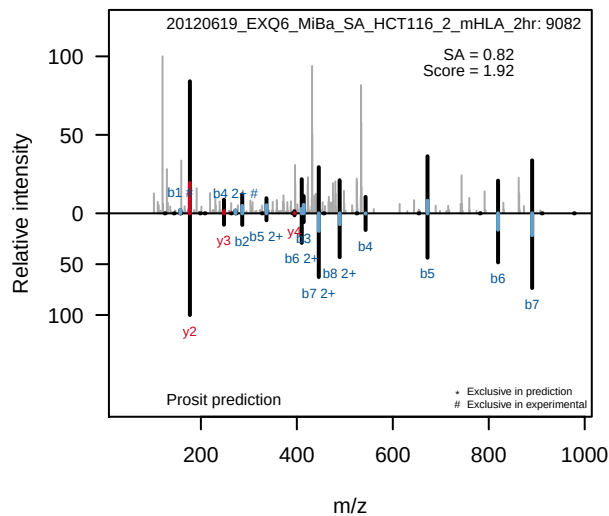
RGDSVIVVL – MSFragger



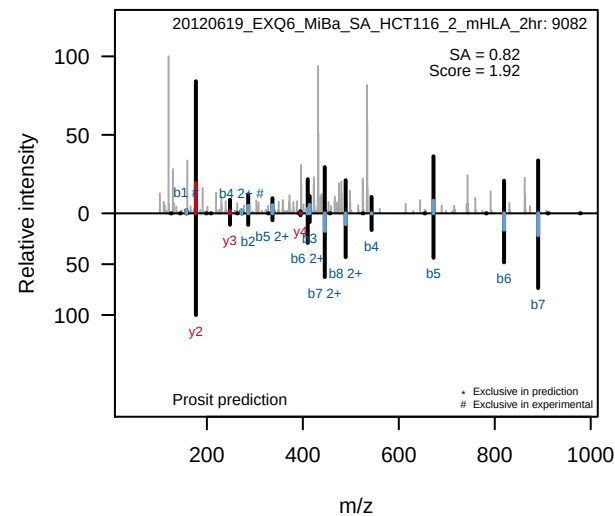
ERKEEAFSA – Mascot – rejected
NA – spliced – |||



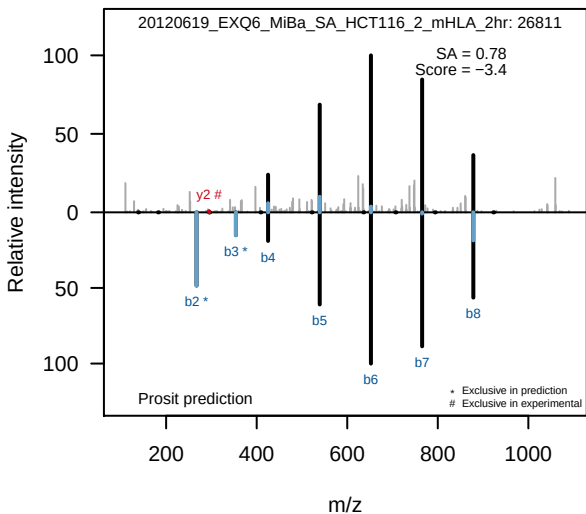
REKEEFASA – MaxQuant



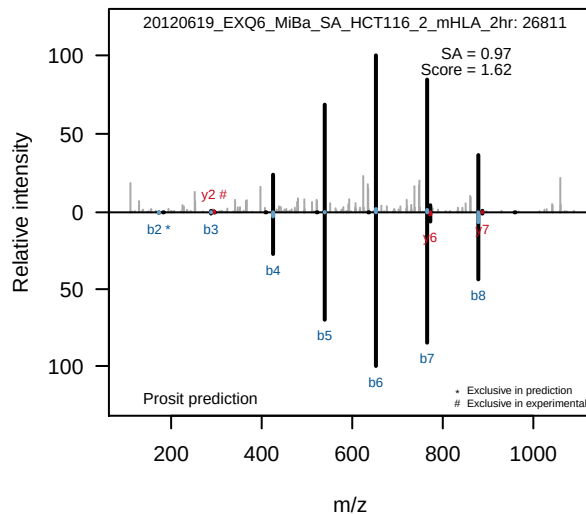
REKEEFASA – MSFragger



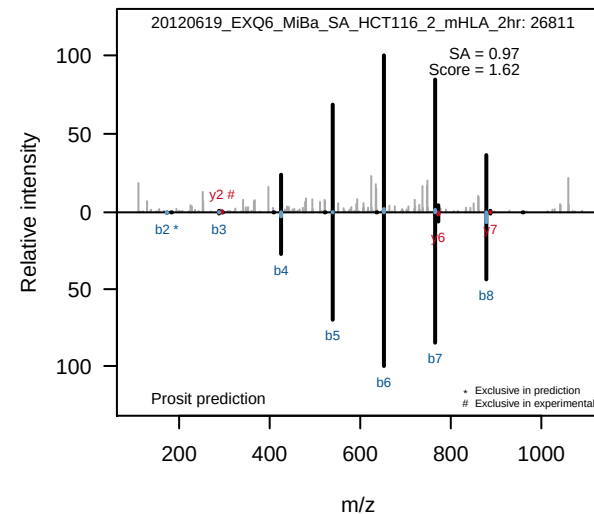
HESANILLY – Mascot – rejected
H|ESANILLY – spliced – 1|3|1|3



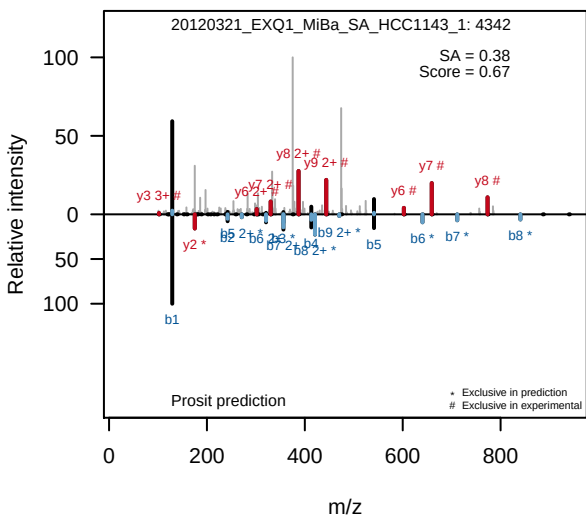
TADHNLLLY – MaxQuant



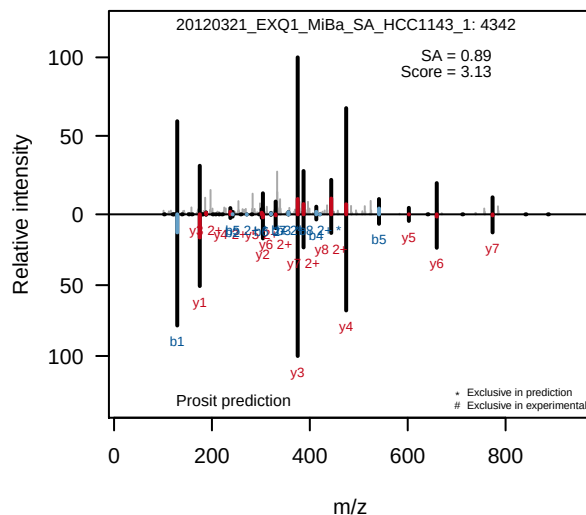
TADHNLLLY – MSFragger



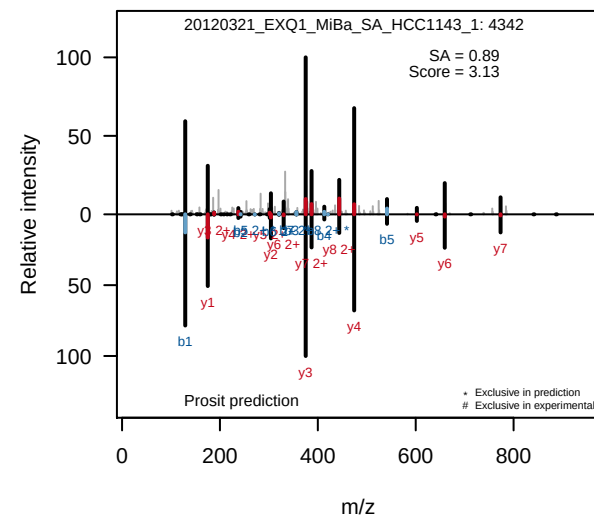
KINGKVAEVG – Mascot – rejected
KINGKVAE|VG – spliced – 0|2|0|2



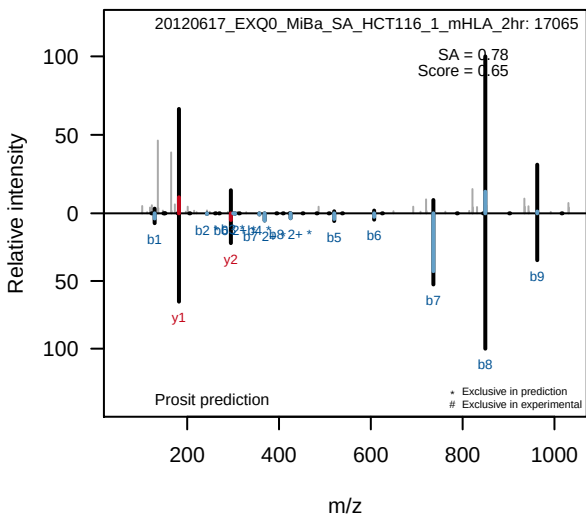
KINGKVAER – MaxQuant



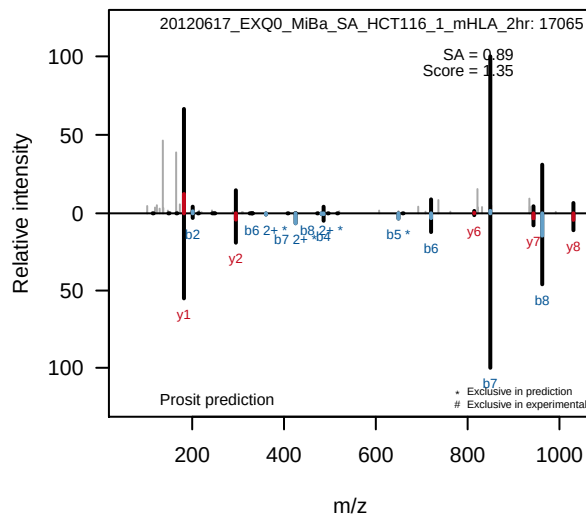
KINGKVAER – MSFragger



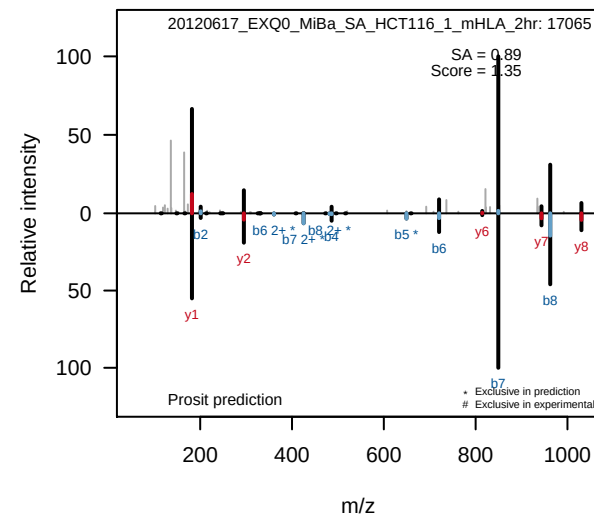
KNGGYSELIY – Mascot – rejected
NA – spliced – |||



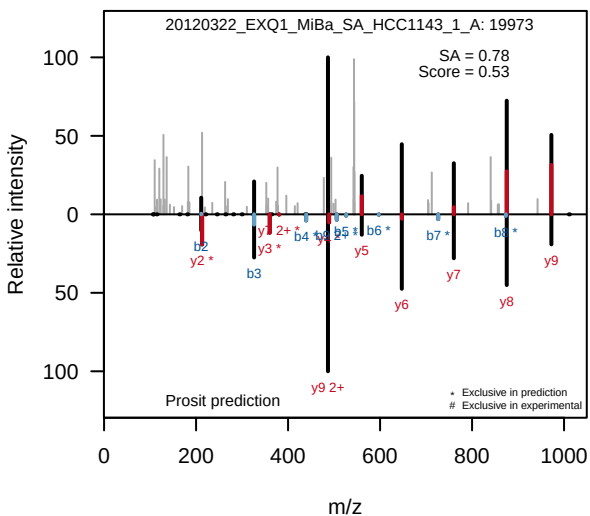
LSERYAELY – MaxQuant



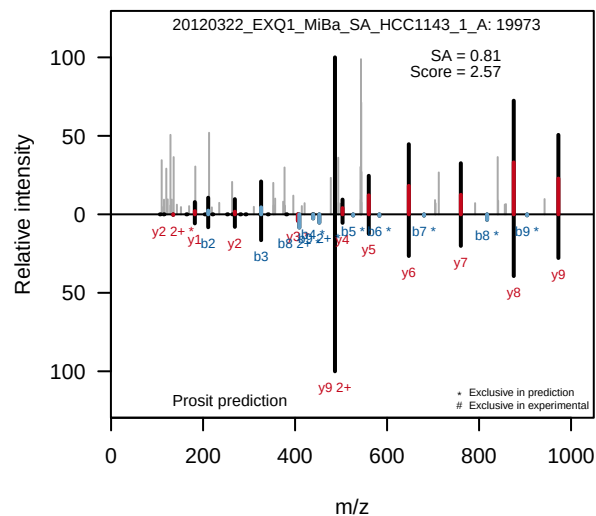
LSERYAELY – MSFragger



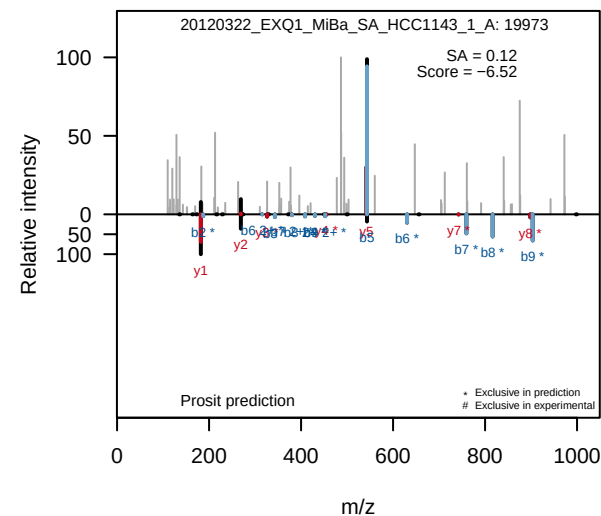
LPDISAEFHG – Mascot – rejected
NA – spliced – |||



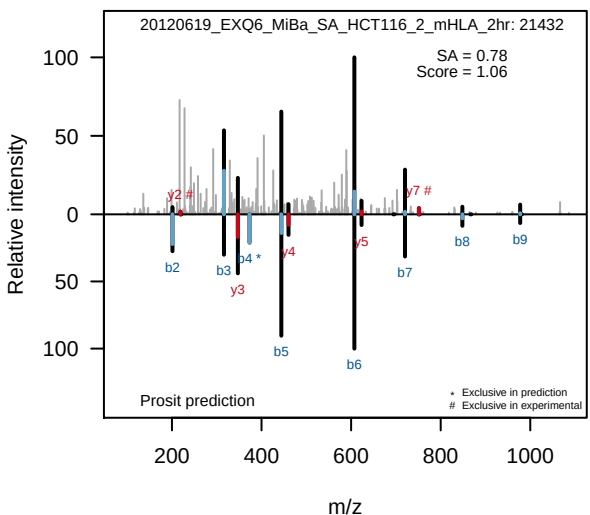
LPDLSGPHSY – MaxQuant



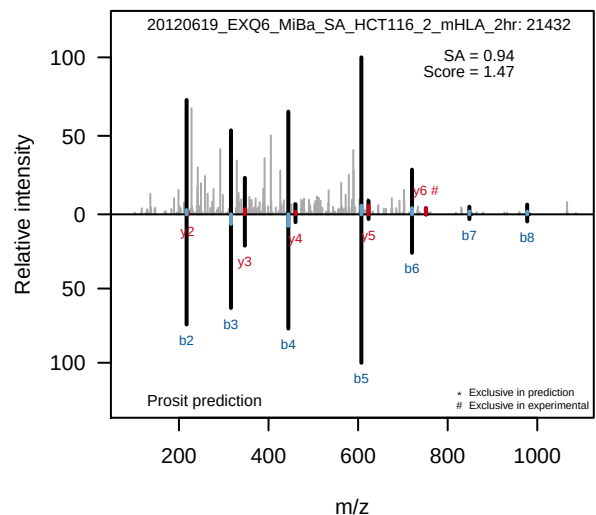
SVRSLSEGSY – MSFragger



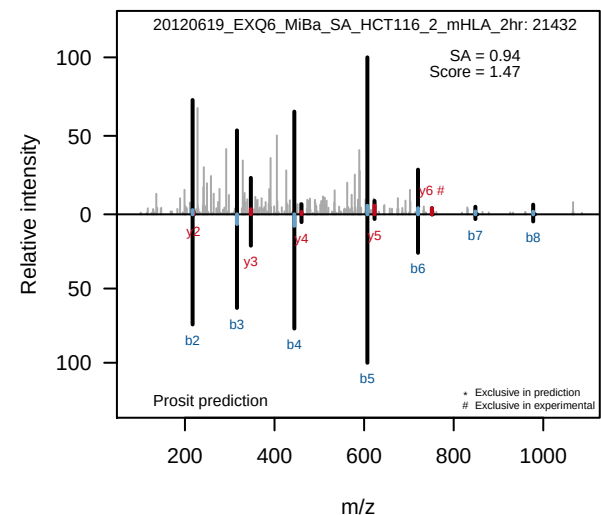
SLDGAYIQEA – Mascot – rejected
NA – spliced – |||



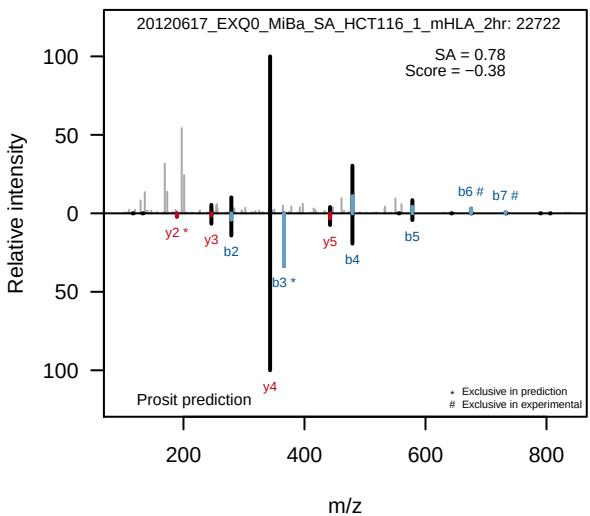
SEVQYIQEA – MaxQuant



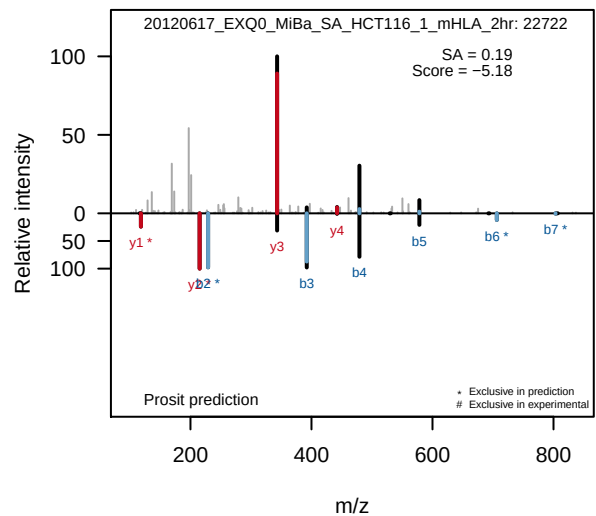
SEVQYIQEA – MSFragger



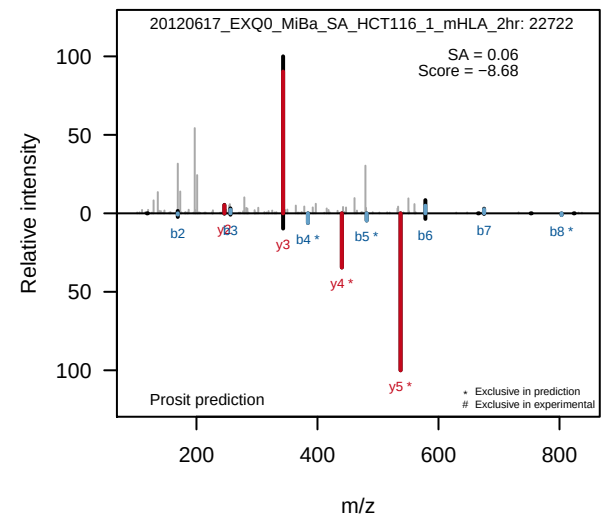
DYSLVPGGI – Mascot – rejected
DY|SLVPGGI – spliced – 2|0|0|0



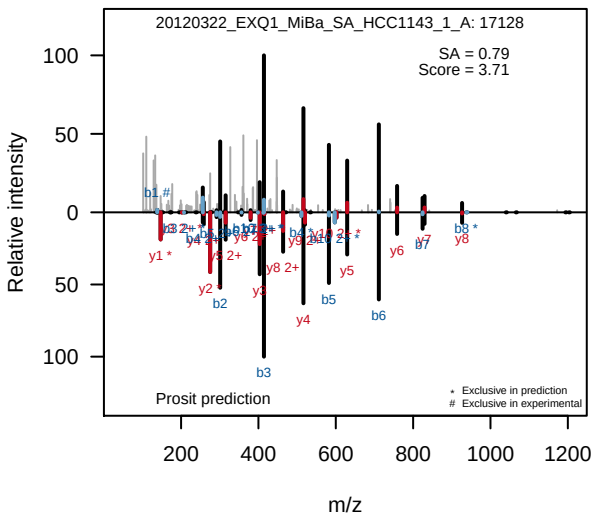
DLYSVQPV – MaxQuant



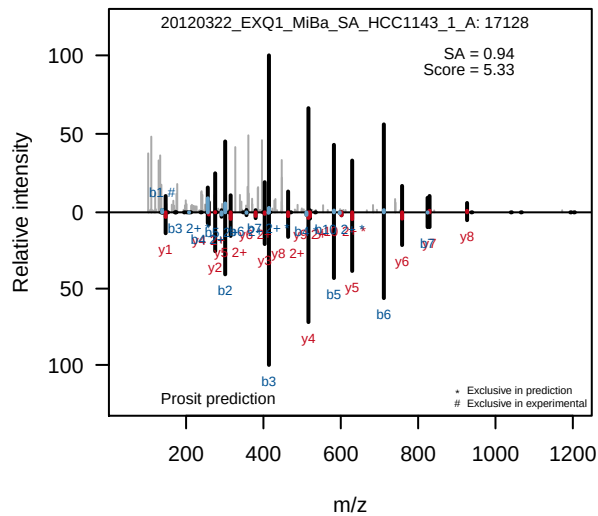
PASQPPPQV – MSFragger



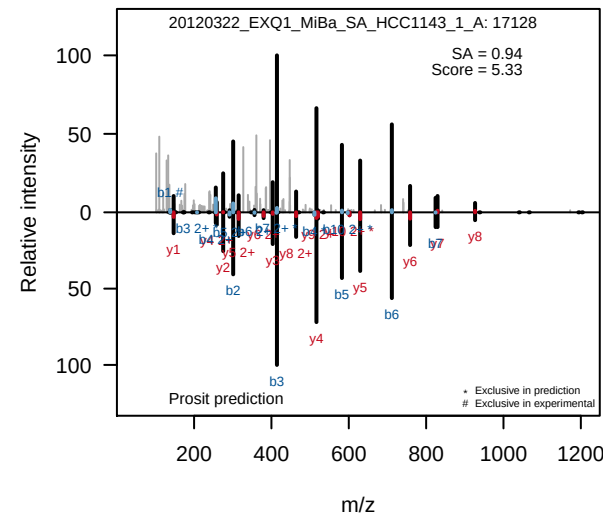
HYLPAEILKKQ – Mascot – rejected
NA – spliced – |||



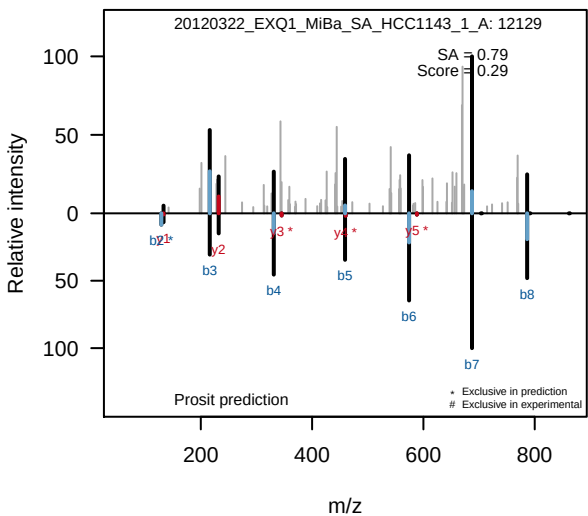
HYLPAEILQKK – MaxQuant



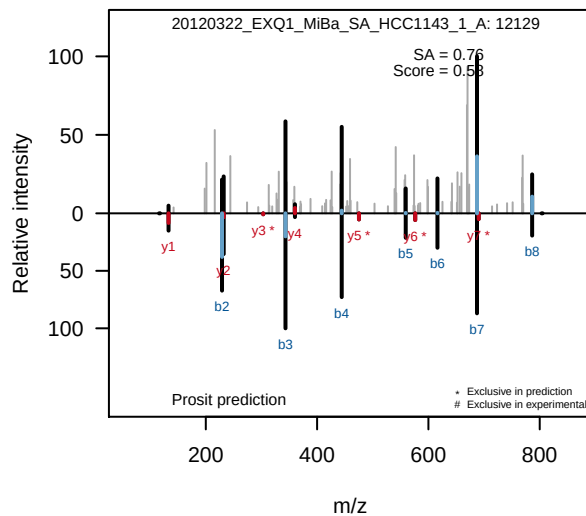
HYLPAEILQKK – MSFragger



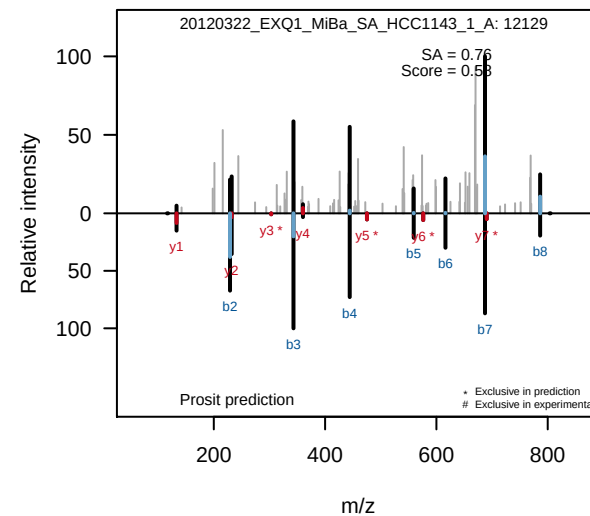
GASDQDLVN – Mascot – rejected
NA – spliced – |||



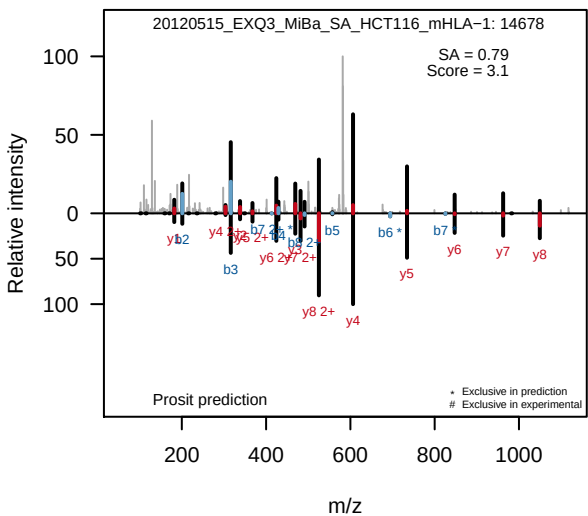
DINTDGAVN – MaxQuant



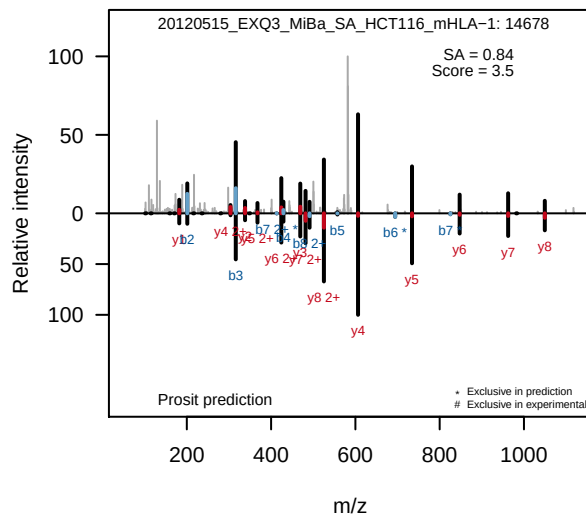
DINTDGAVN – MSFragger



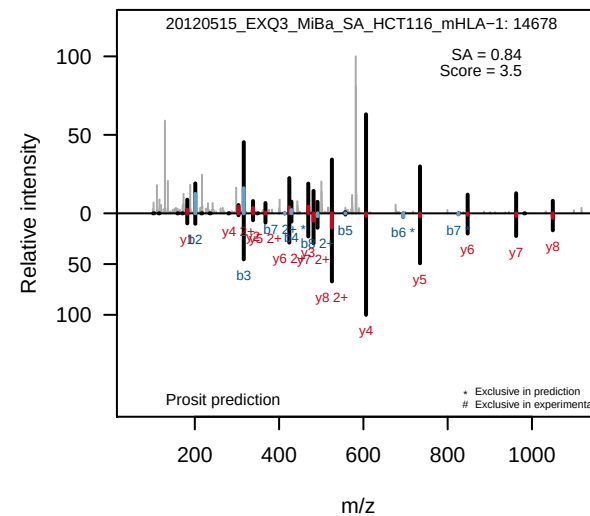
ISDLKHMRY – Mascot – rejected
||SDLKHMRY – spliced – |||



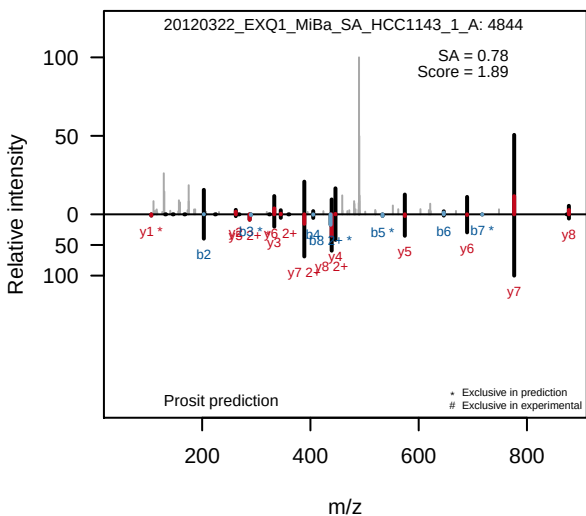
LSDLKHMRY – MaxQuant



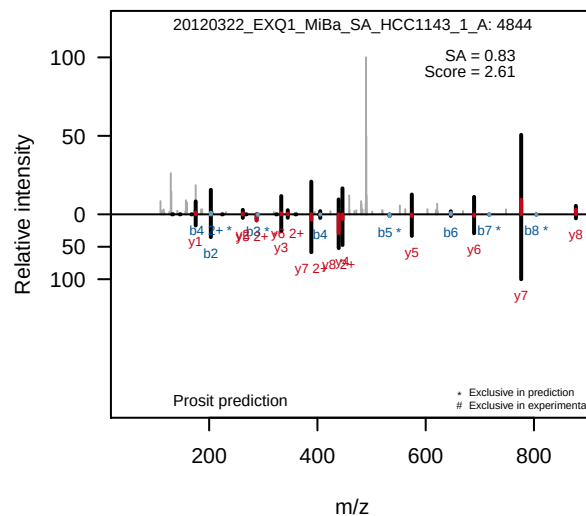
LSDLKHMRY – MSFragger



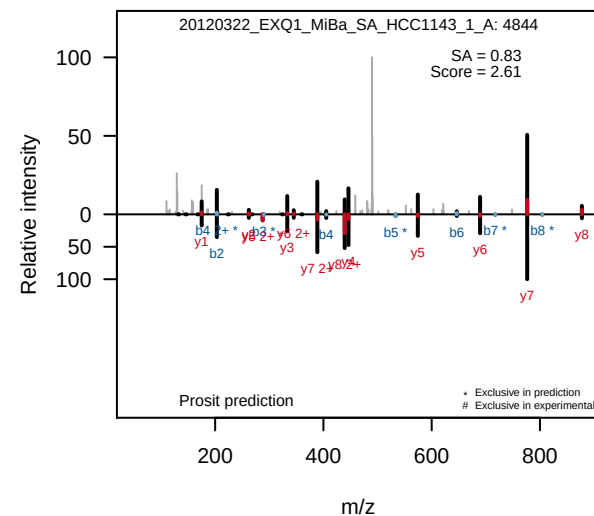
TTSDKLARS – Mascot – rejected
TTSDKLA|RS – spliced – 0|2|0|0



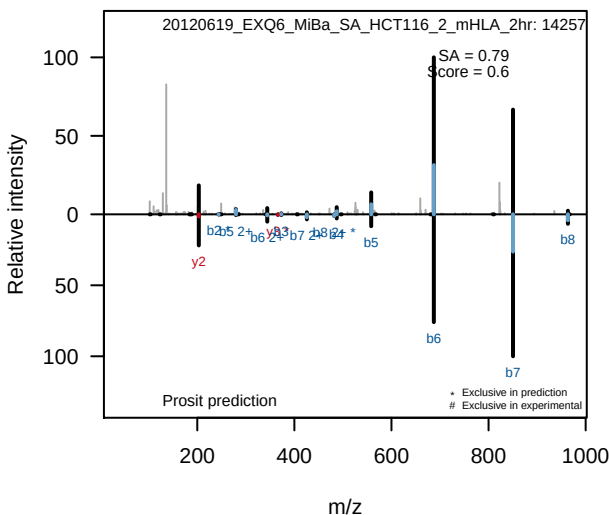
TTSDKLASR – MaxQuant



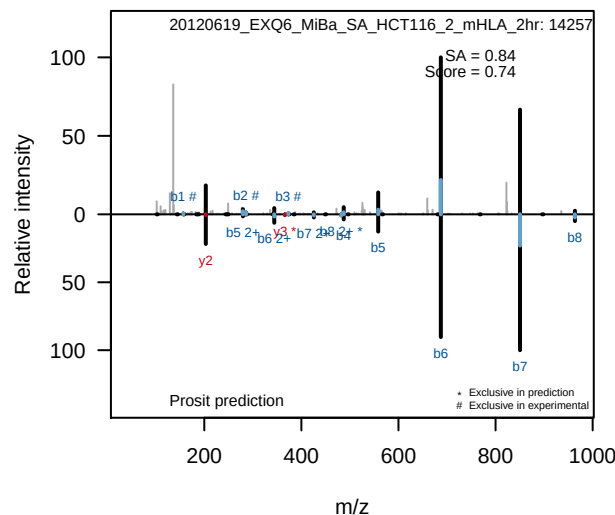
TTSDKLASR – MSFragger



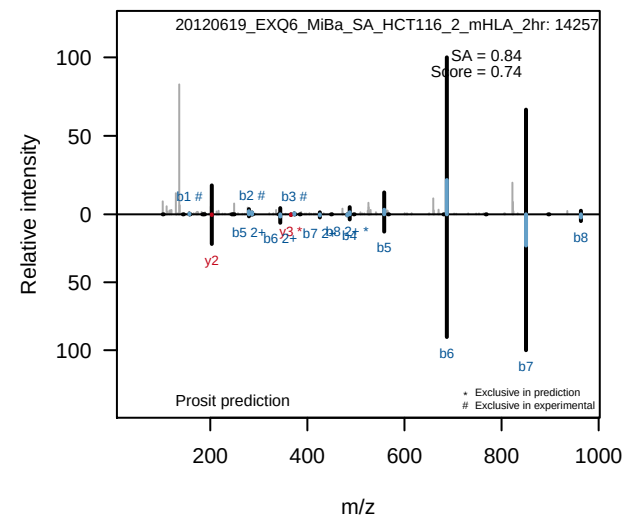
SRENAEYLA – Mascot – rejected
NA – spliced – |||



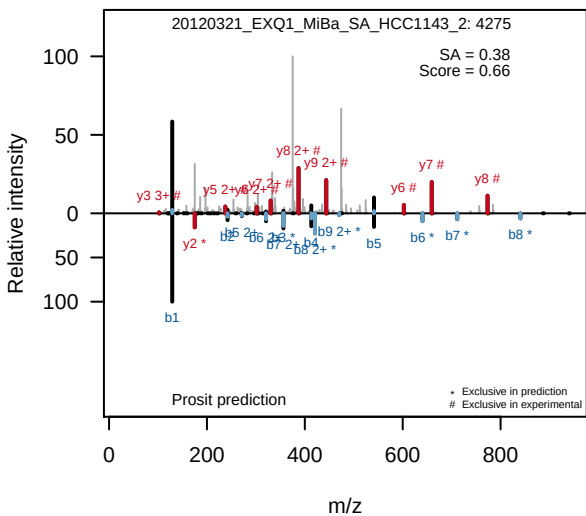
RESNAEYLA – MaxQuant



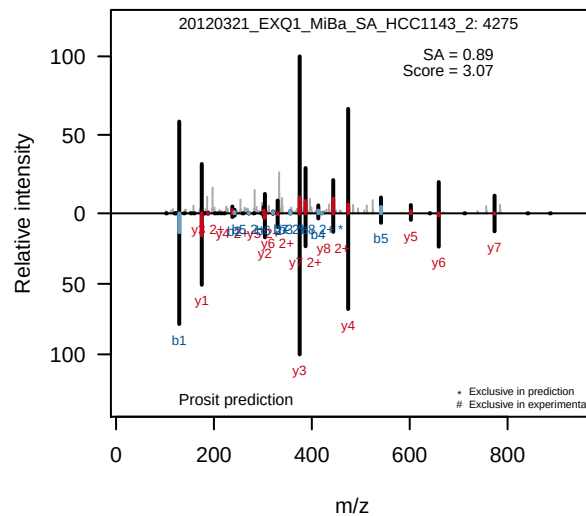
RESNAEYLA – MSFragger



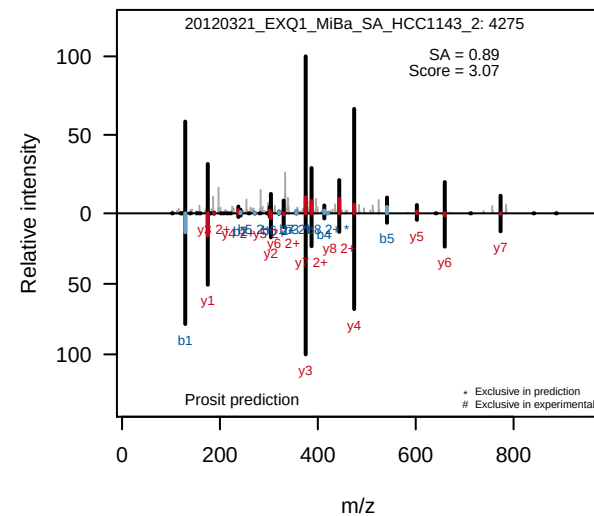
KINGKVAEVG – Mascot – rejected
KINGKVAE|VG – spliced – 0|2|0|2



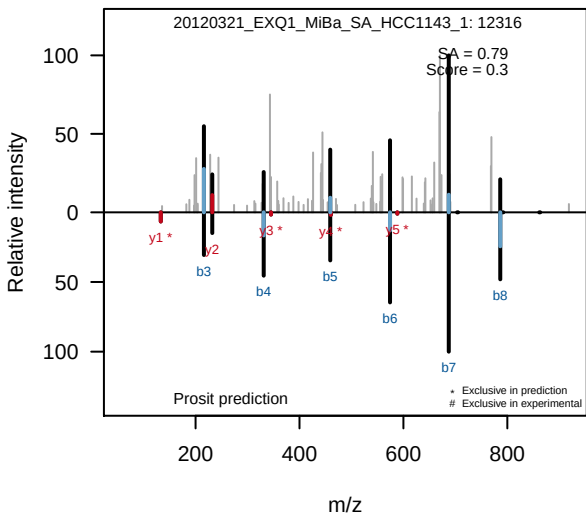
KINGKVAER – MaxQuant



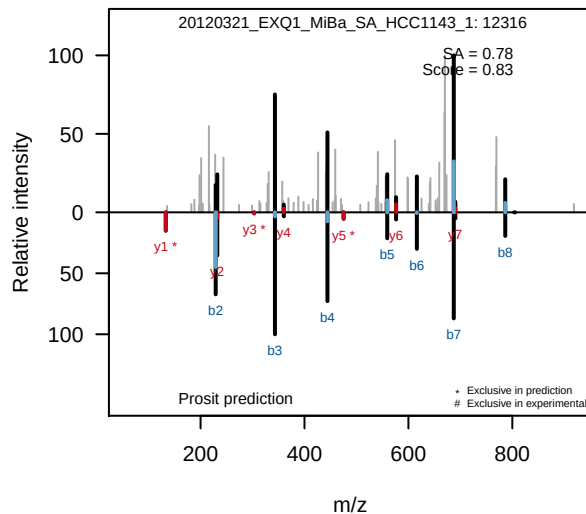
KINGKVAER – MSFragger



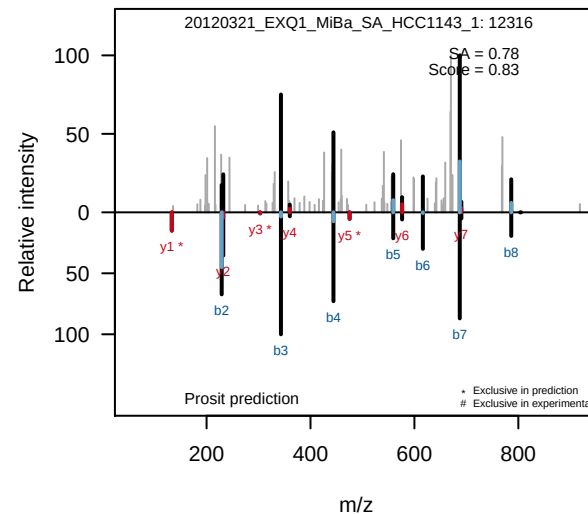
GASDQDLVN – Mascot – rejected
NA – spliced – |||



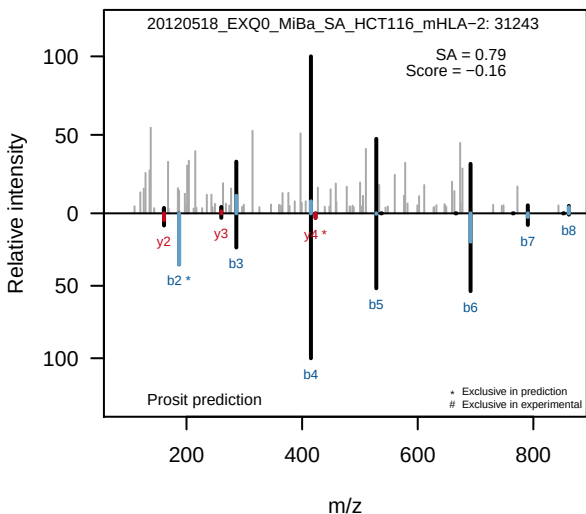
DINTDGAVN – MaxQuant



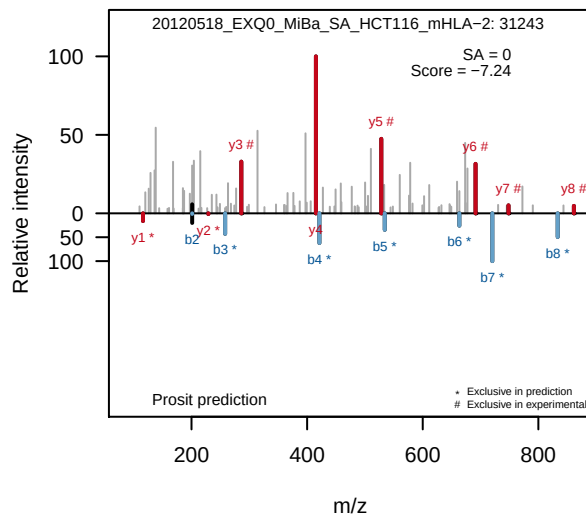
DINTDGAVN – MSFragger



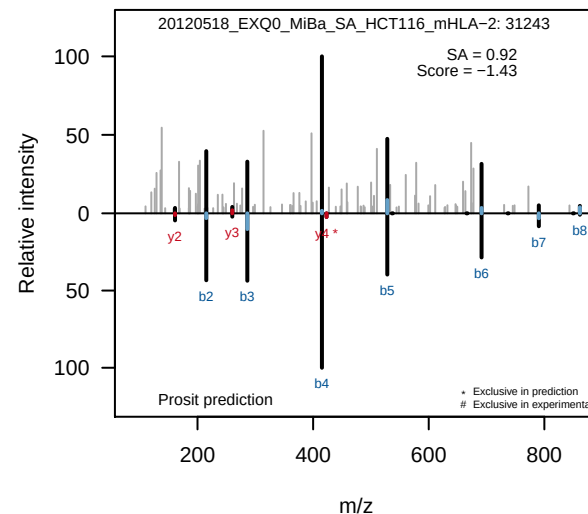
VSVEIYVAA – Mascot – rejected
VSV|EIYVAA – spliced – 3|5|3|4



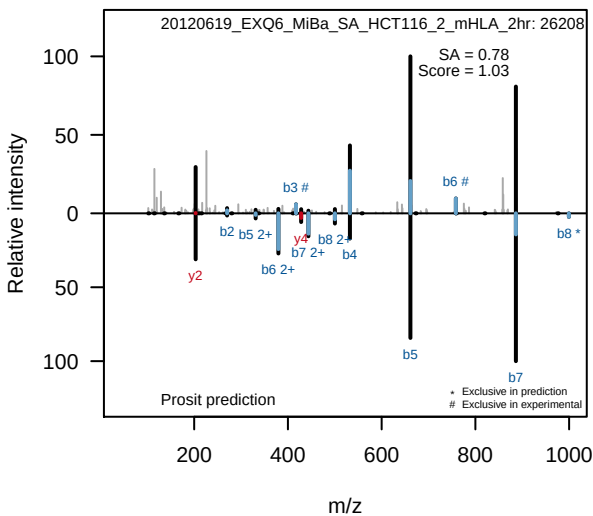
SLGYLEGIP – MaxQuant



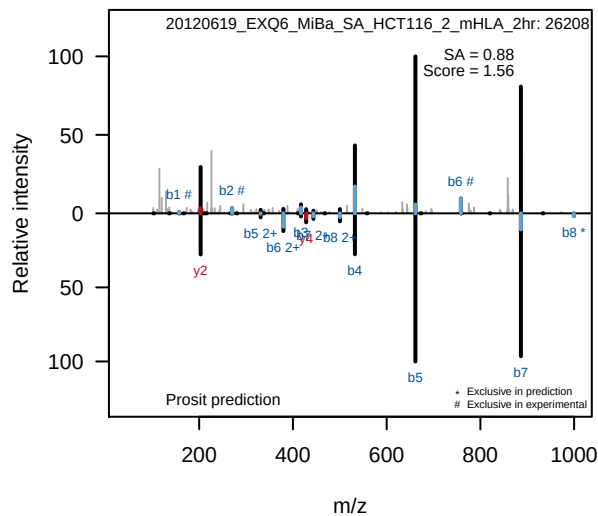
TLAEIYVAA – MSFragger



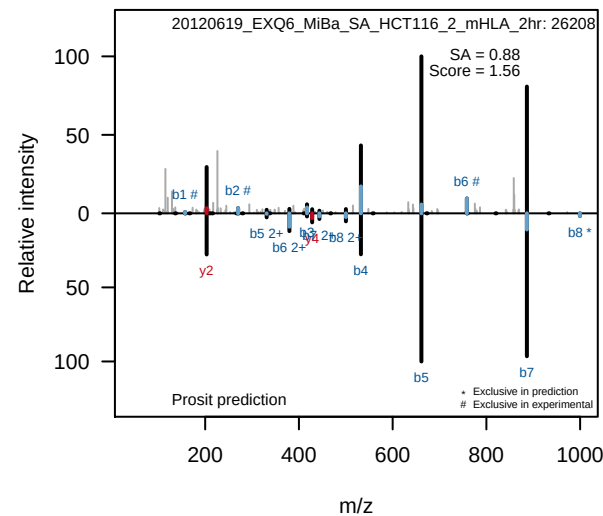
LRFDEPQLA – Mascot – rejected
NA – spliced – |||



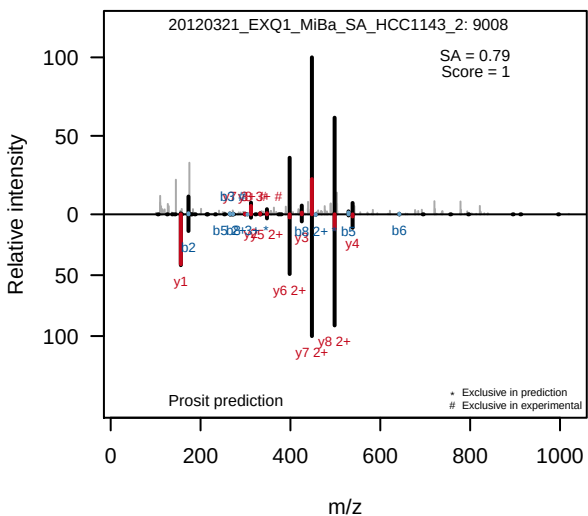
LRFDEPQLA – MaxQuant



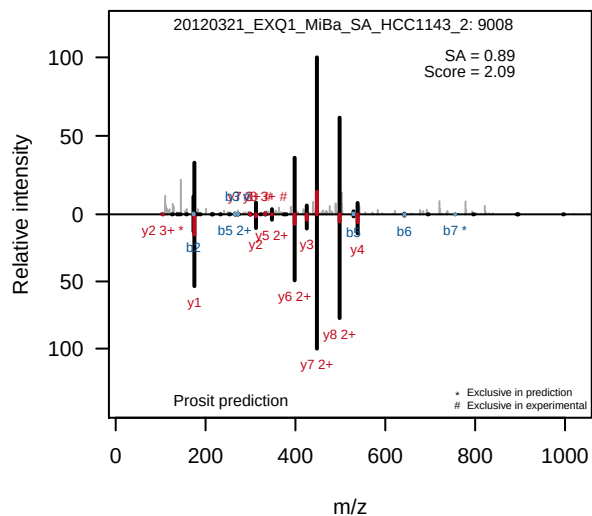
LRFDEPQLA – MSFragger



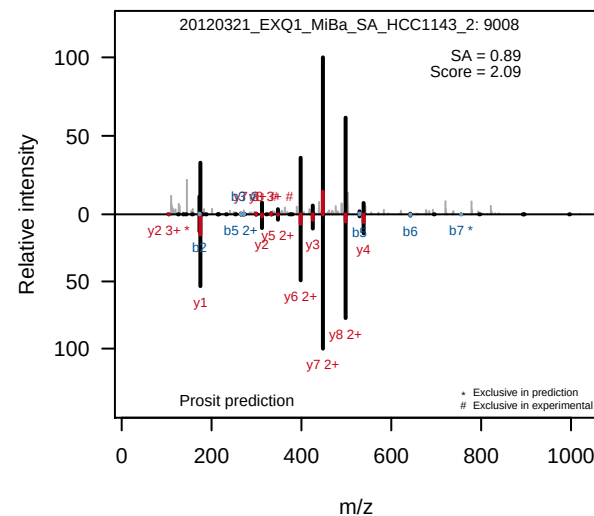
ATVTRILRH – Mascot – rejected
 ATVTRILR|H – spliced – 1|1|2|1



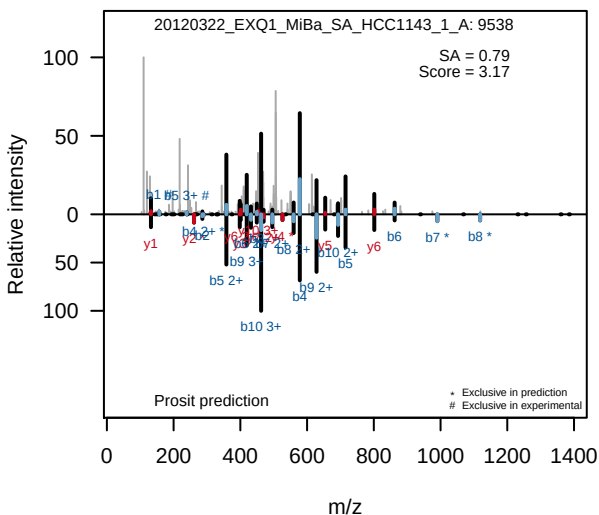
ATVTRIIHR – MaxQuant



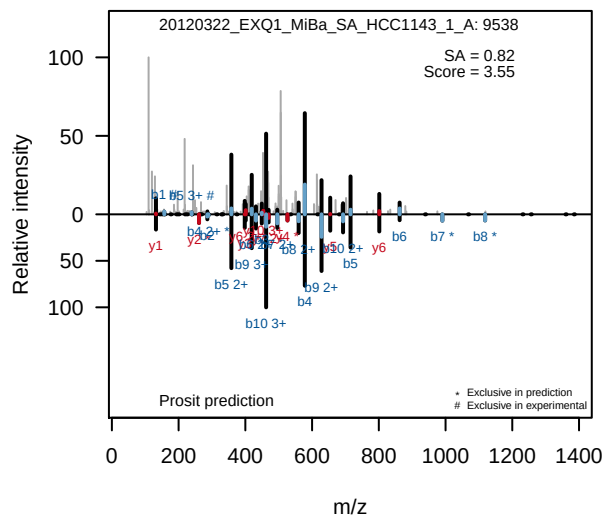
ATVTRIHR – MSFragger



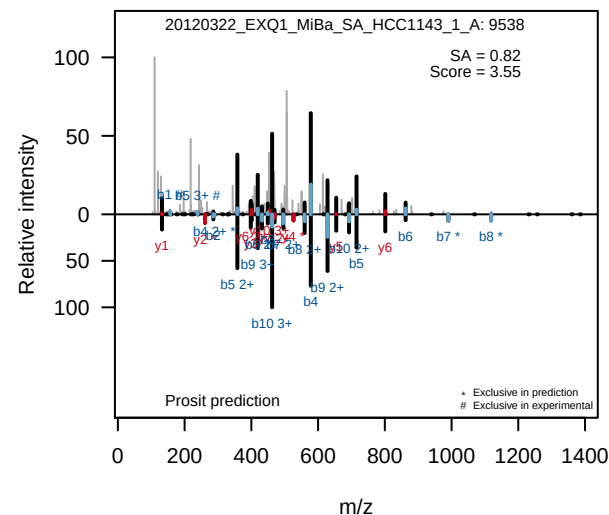
REYEHFKQHEI – Mascot – rejected
REYEHFKQHEI – spliced – |||



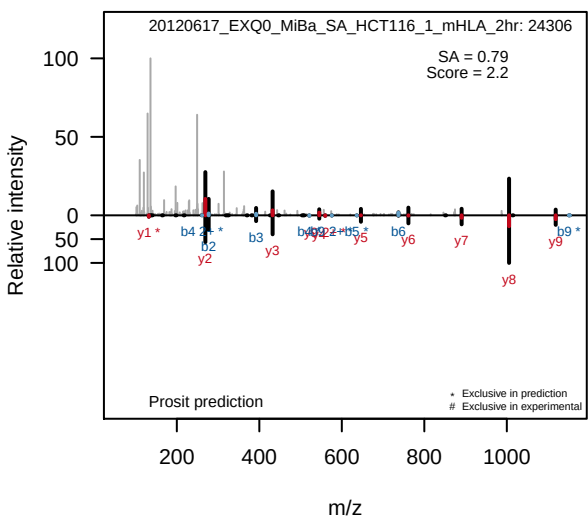
REYEHFKQHEL – MaxQuant



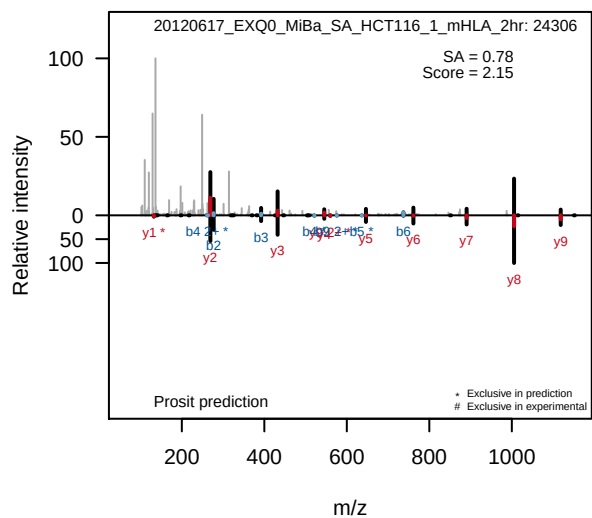
REYEHFKQHEL – MSFragger



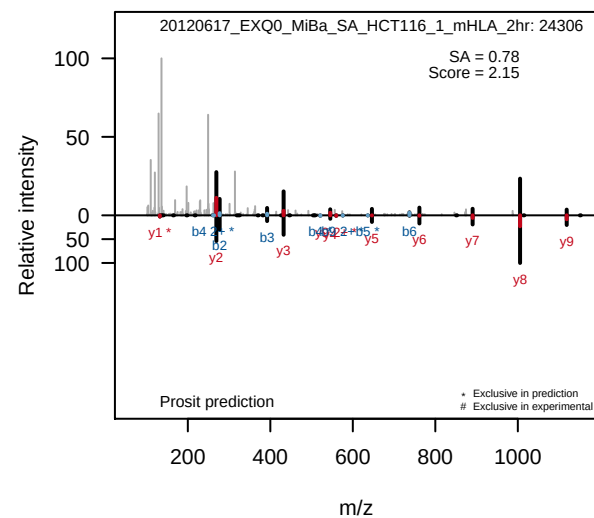
YLDEDTIYHI – Mascot – rejected
YLDEDTIYH|| – spliced – |||



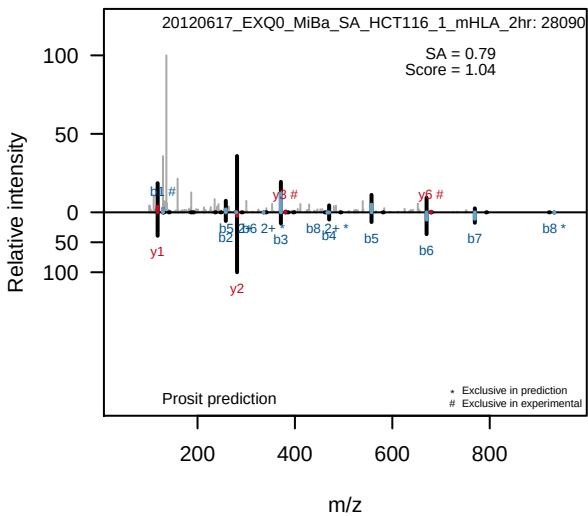
YLDEDTIYHL – MaxQuant



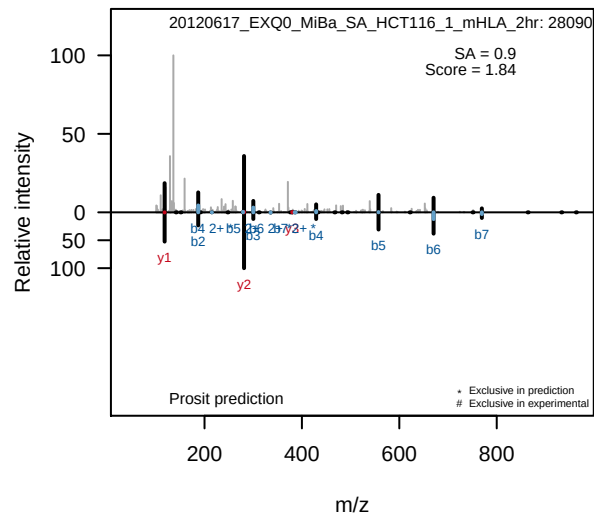
YLDEDTIYHL – MSFragger



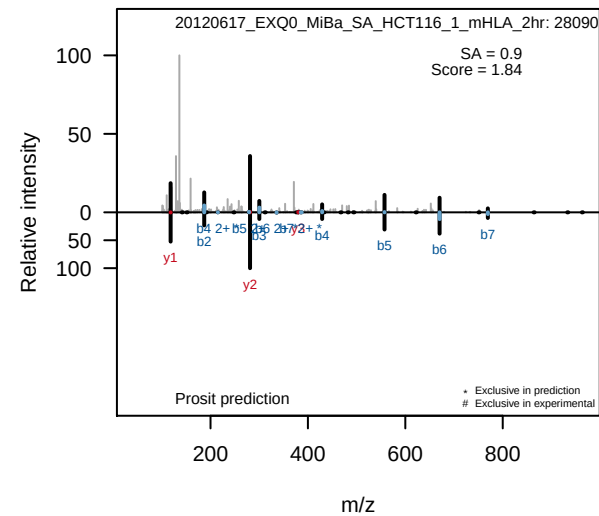
QEIVSLVYV – Mascot – rejected
QEIV|SLVYV – spliced – 3|1|1



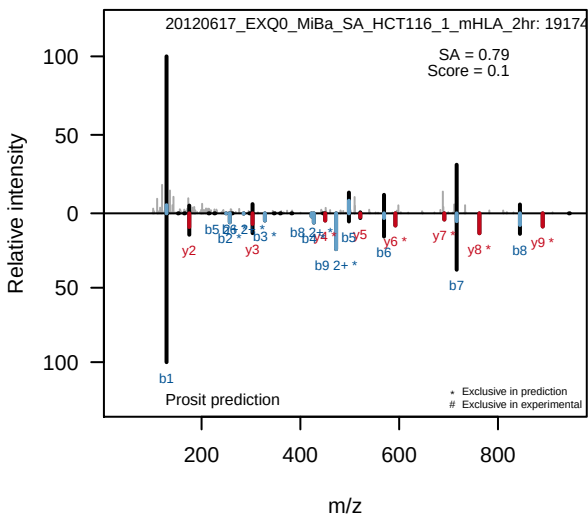
SVIEQIVYV – MaxQuant



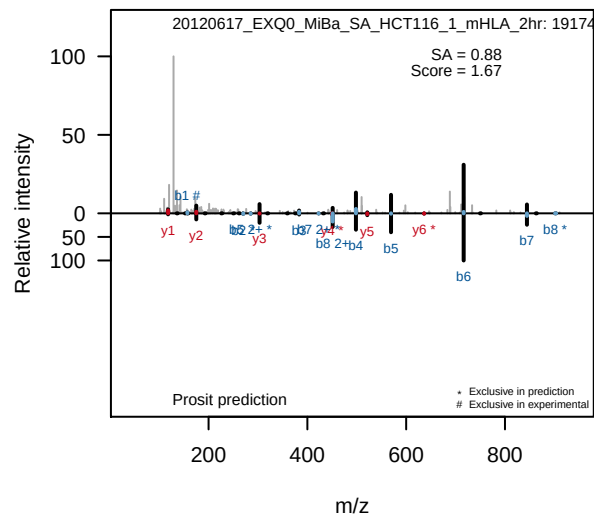
SVIEQIVYV – MSFragger



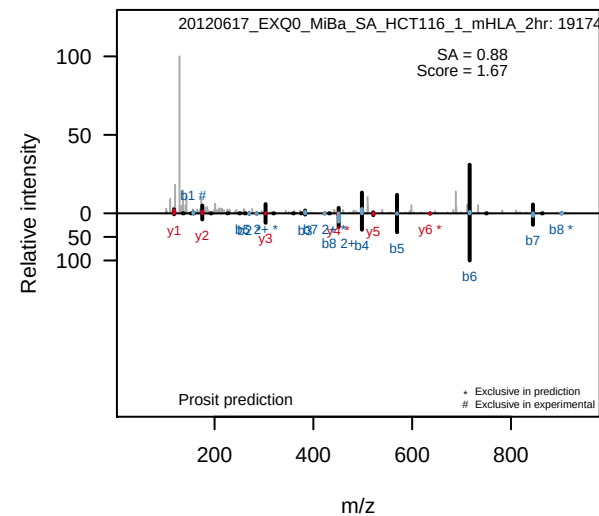
KQAVAAFKVG – Mascot – rejected
NA – spliced – |||



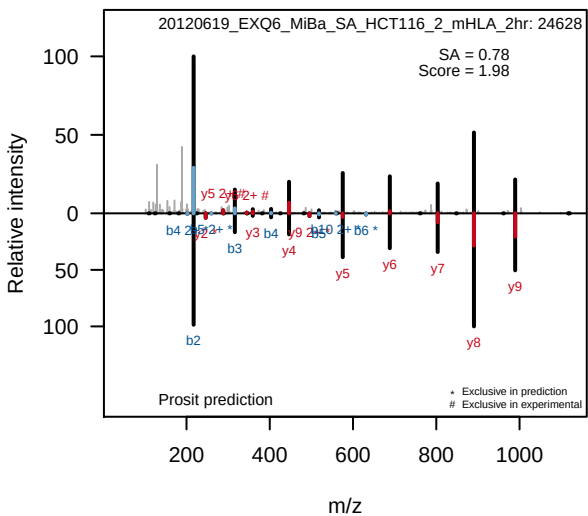
RLIDAFKGV – MaxQuant



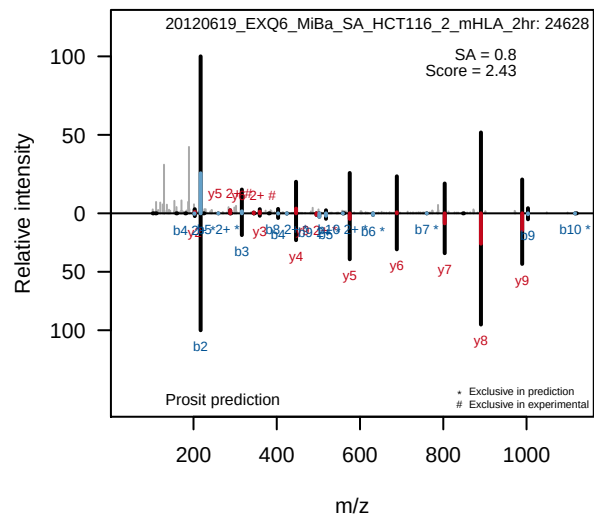
RLIDAFKGV – MSFragger



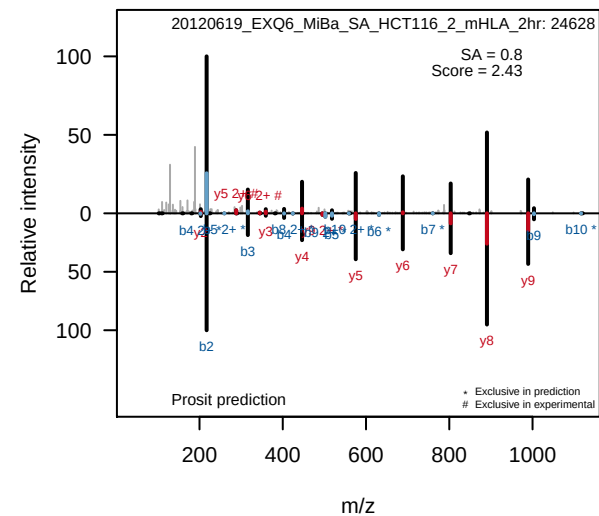
SEVSDIESLRA – Mascot – rejected
NA – spliced – |||



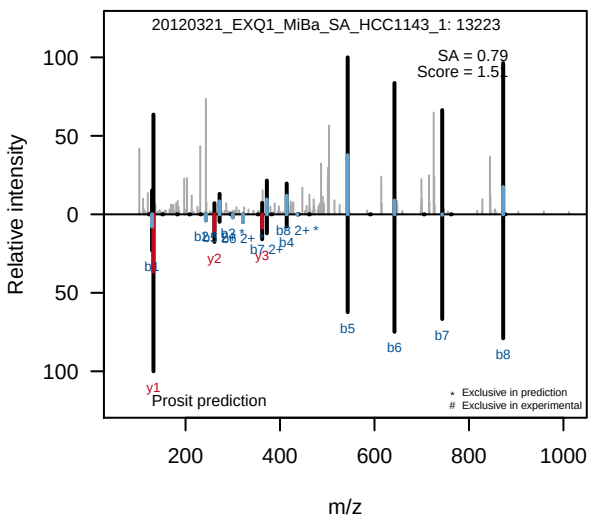
SEVSDIESRIA – MaxQuant



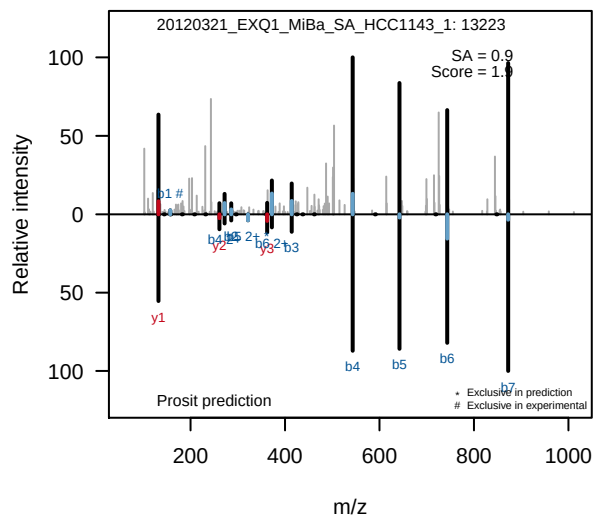
SEVSDIESRIA – MSFragger



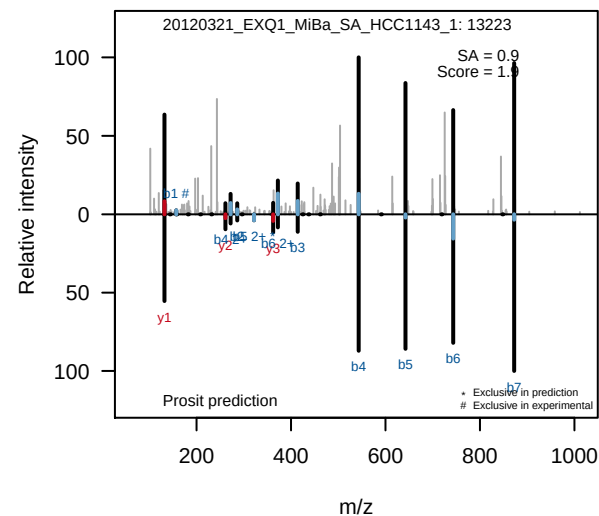
KNGNEVTEL – Mascot – rejected
NA – spliced – |||



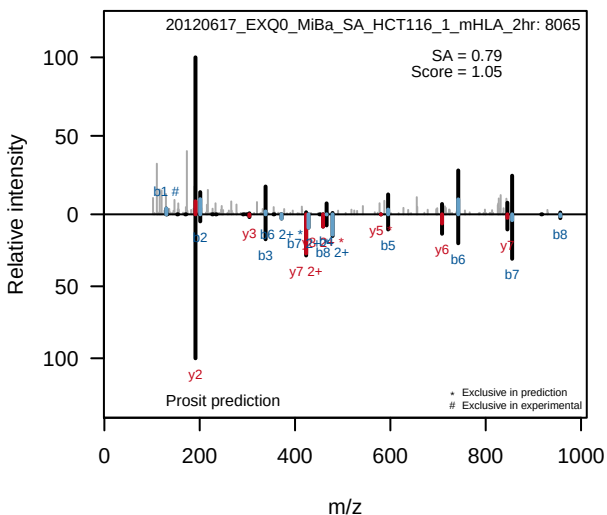
REQEVTEL – MaxQuant



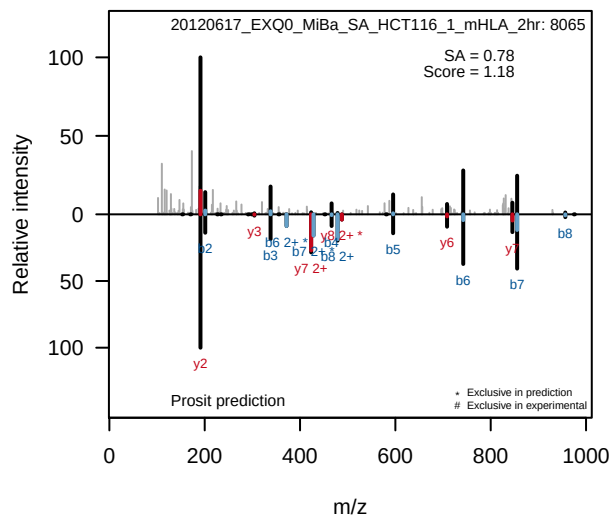
REQEVTEL – MSFragger



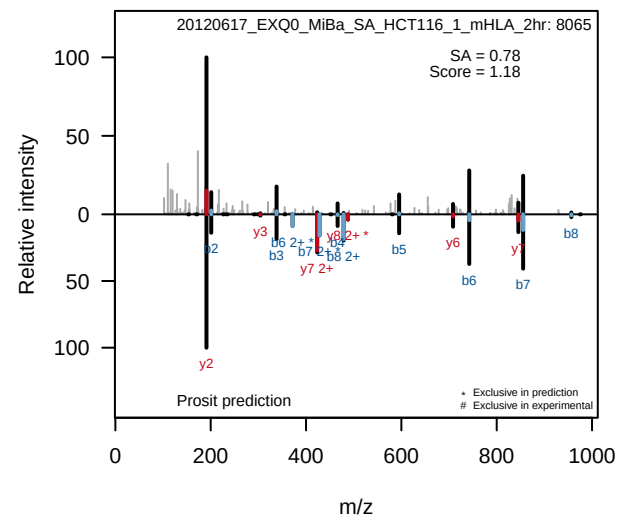
EAHKEFLTA – Mascot – rejected
EAHK|EFLTA – spliced – 2|0|0|0



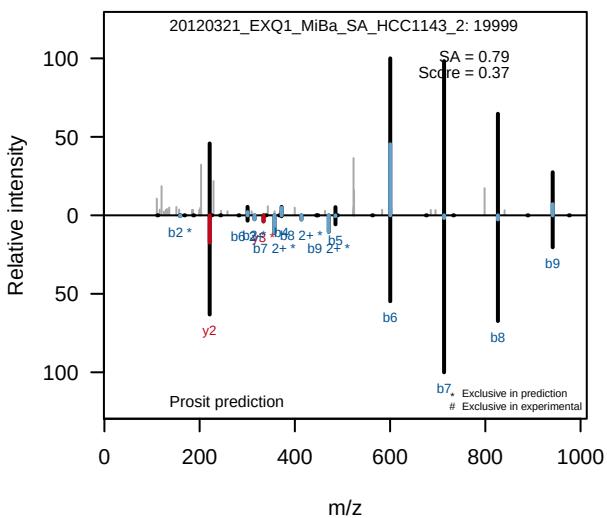
AEHKEFITA – MaxQuant



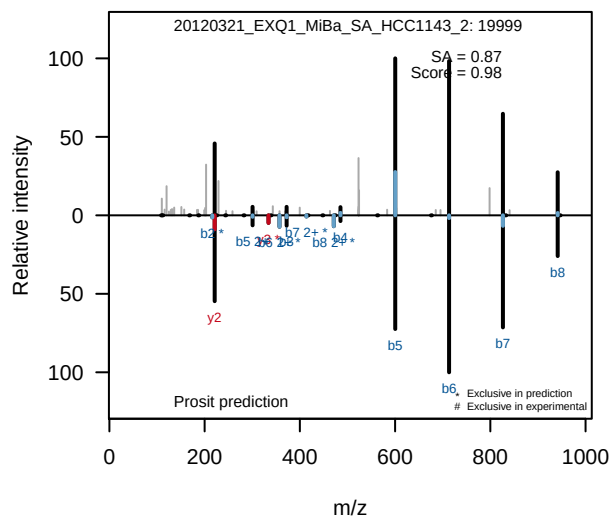
AEHKEFITA – MSFragger



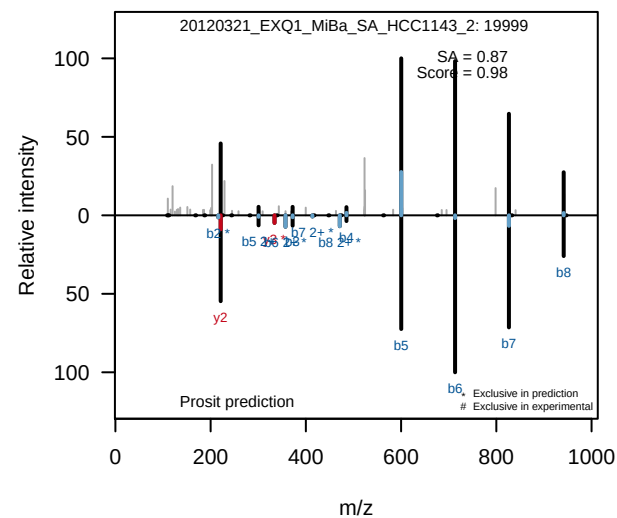
ASRGLDLLDS – Mascot – rejected
NA – spliced – |||



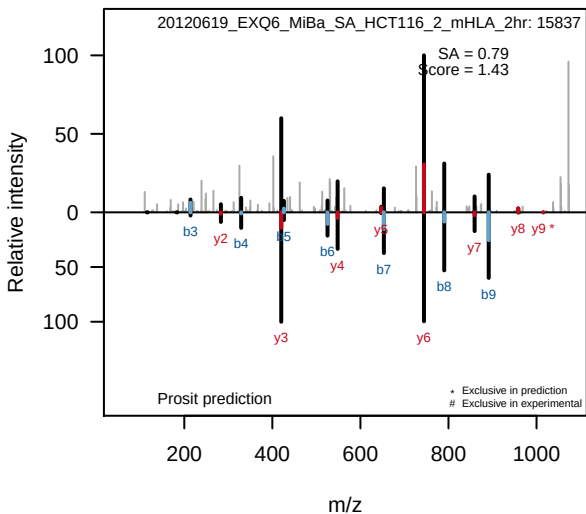
TNRIDILDS – MaxQuant



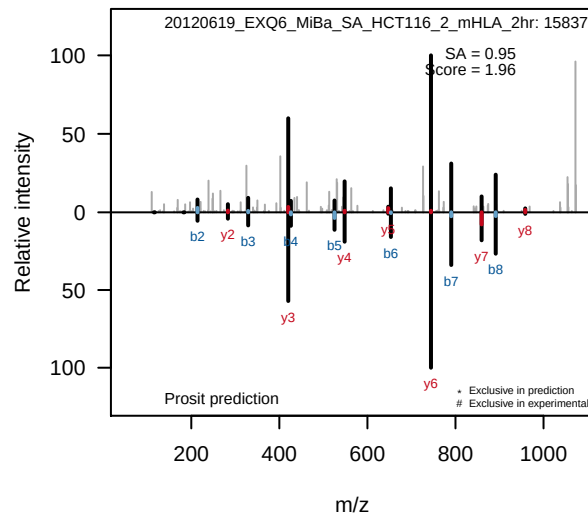
TNRIDILDS – MSFragger



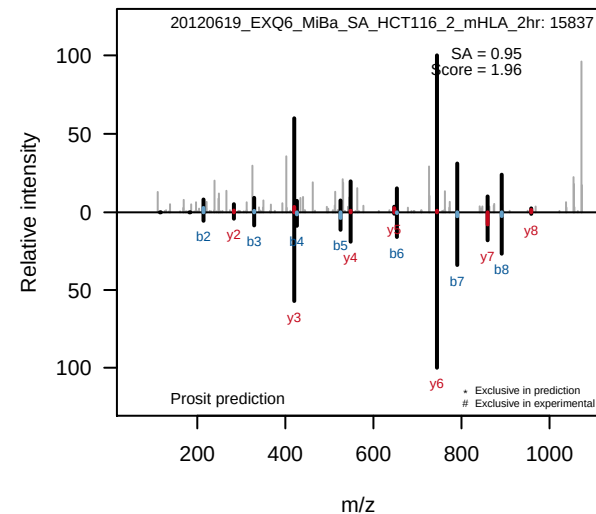
GGVDPVQHTY – Mascot – rejected
GG|VDPVQHTY – spliced – 2|0|2|0



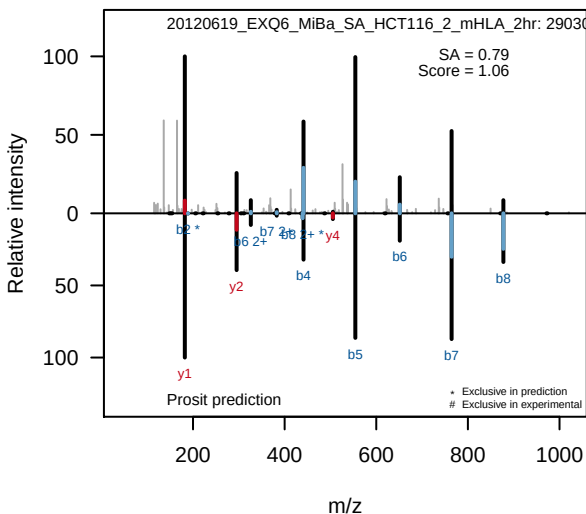
NVDPVQHTY – MaxQuant



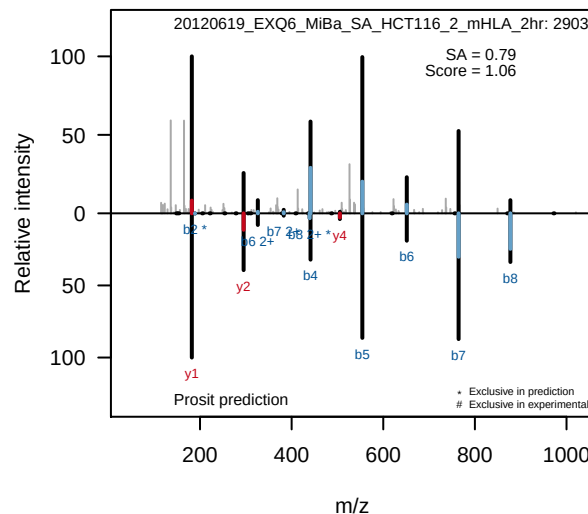
NVDPVQHTY – MSFragger



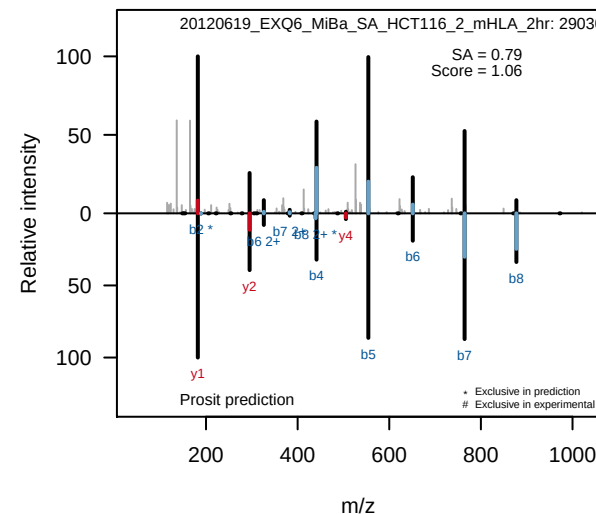
STDHIPLY – Mascot – rejected
S|T|D|H|I|P|I|L|Y – spliced – 1|1|1|1



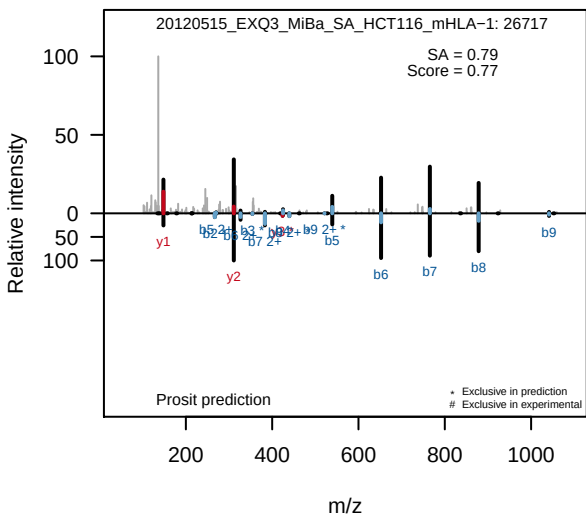
STDHIPLY – MaxQuant



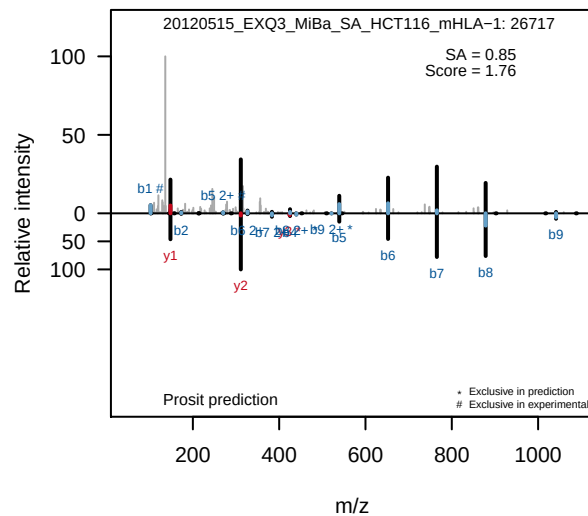
STDHIPLY – MSFragger



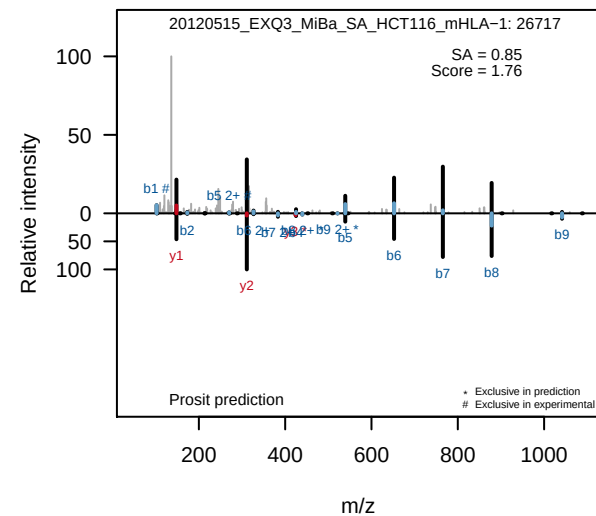
HESANILLYE – Mascot – rejected
NA – spliced – |||



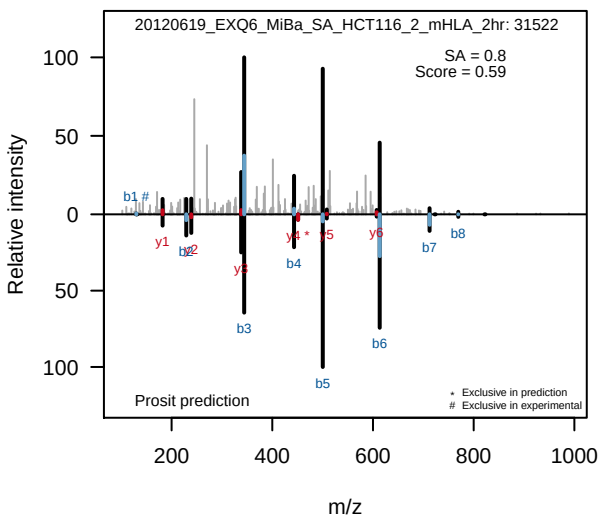
TADHNLLLYE – MaxQuant



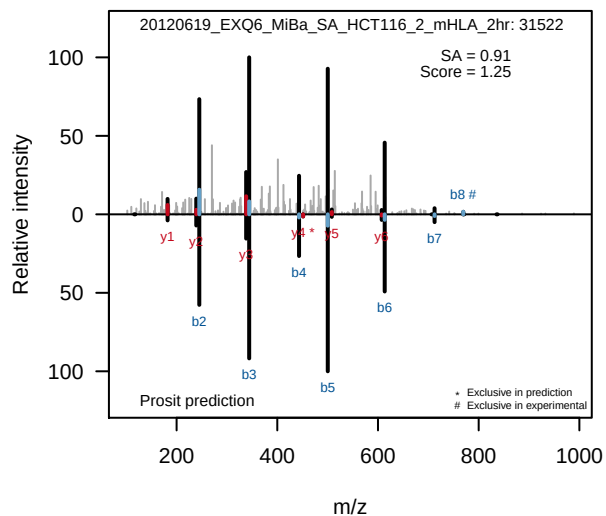
TADHNLLLYE – MSFragger



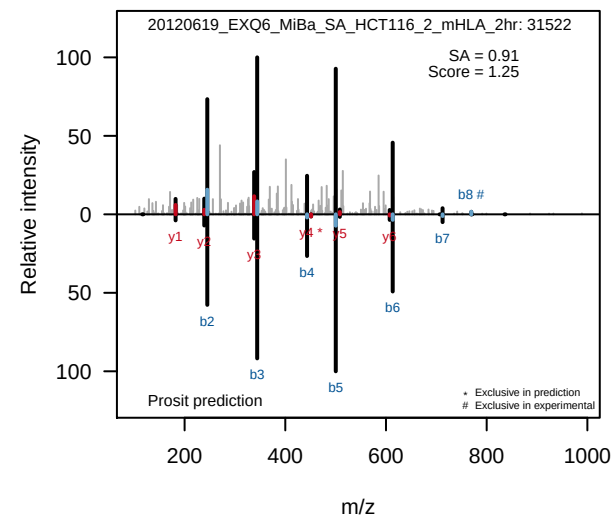
EVDVGIVGY – Mascot – rejected
NA – spliced – |||



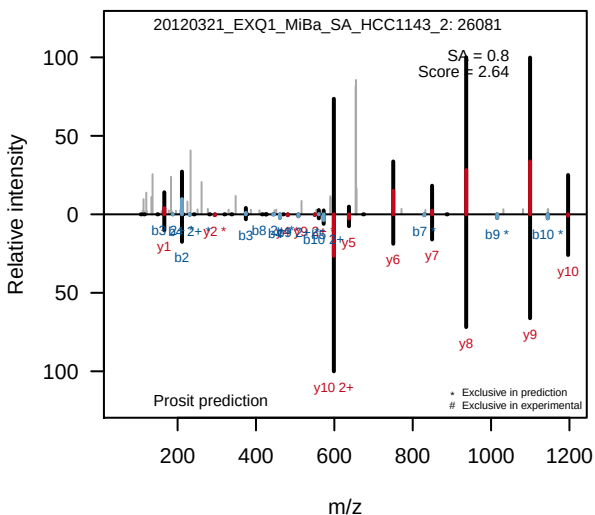
DEVVGIVGY – MaxQuant



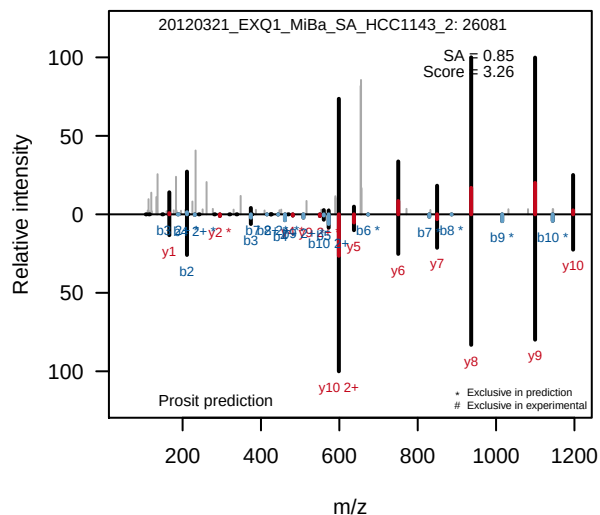
DEVVGIVGY – MSFragger



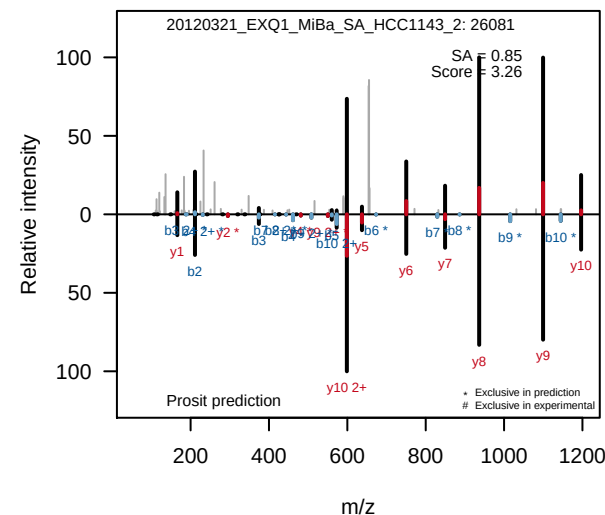
IPYSVIRGEEF – Mascot – rejected
NA – spliced – |||



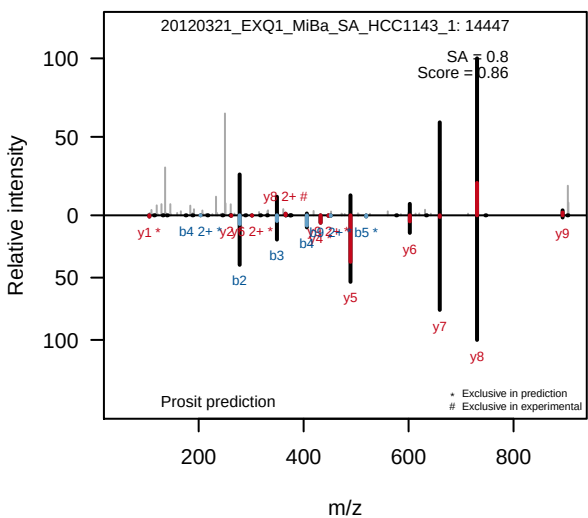
LPYSVIRGEEF – MaxQuant



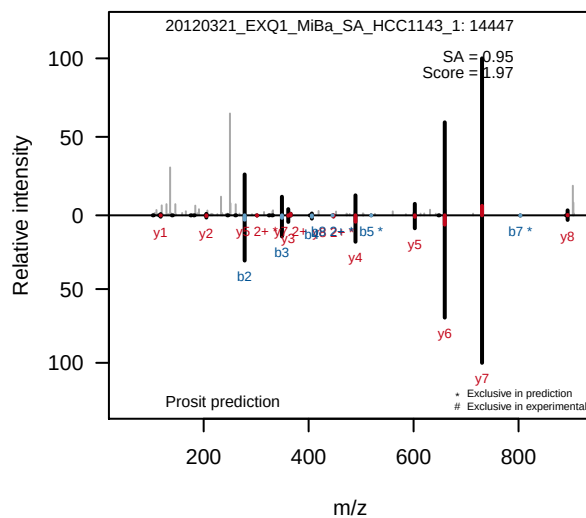
LPYSVIRGEEF – MSFragger



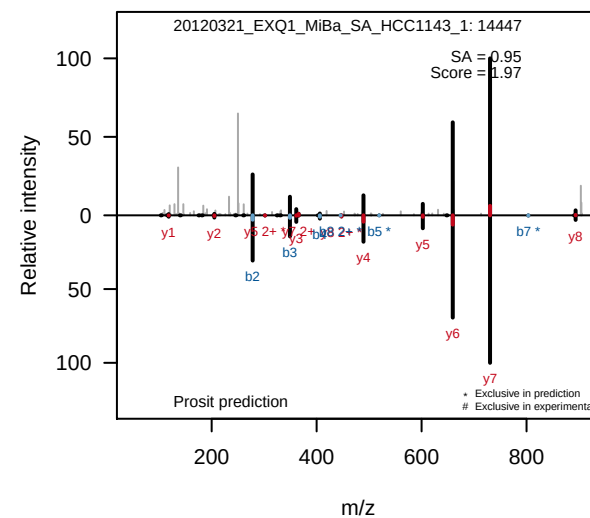
NYAGIGGLRS – Mascot – rejected
NYAGI|GGLRS – spliced – 0|4|0|4



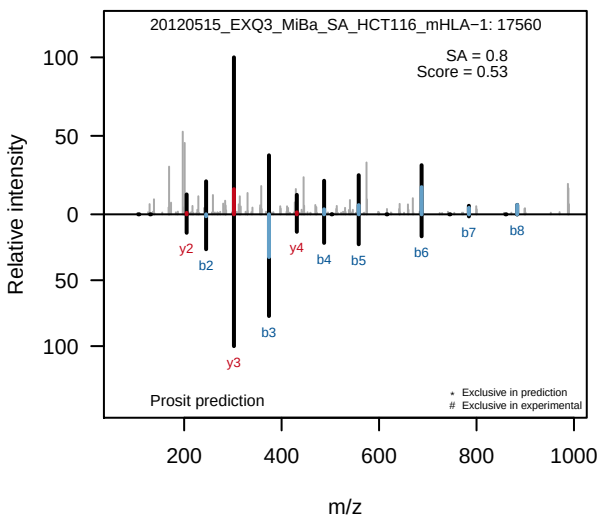
NYAGLQRSV – MaxQuant



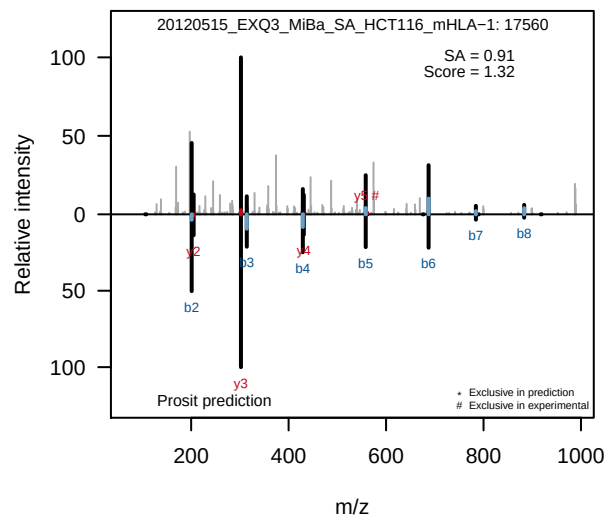
NYAGLQRSV – MSFragger



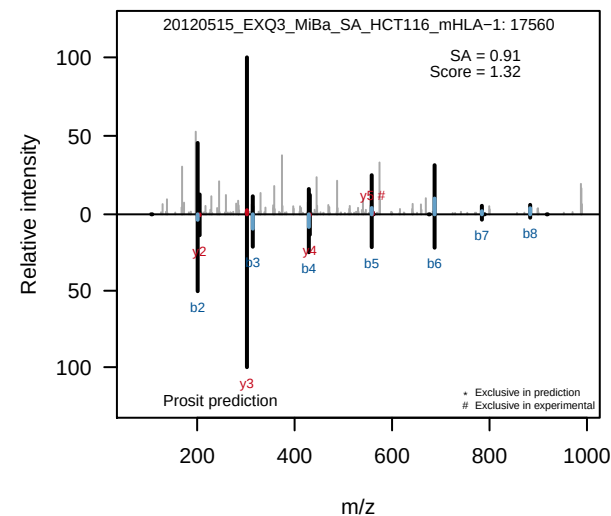
EDEIAEPVS – Mascot – rejected
NA – spliced – |||



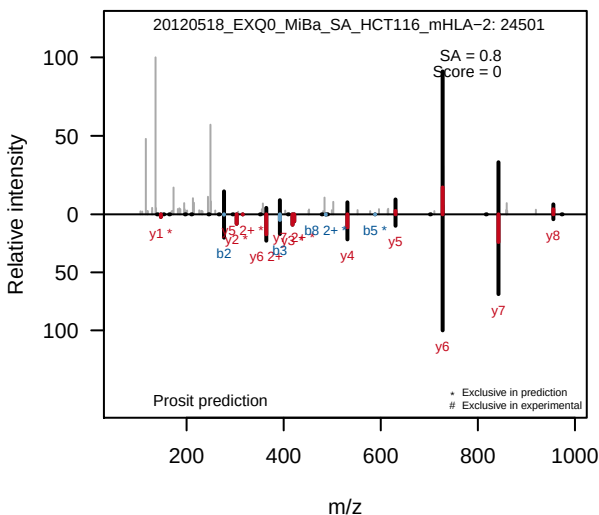
AEIDEEPVS – MaxQuant



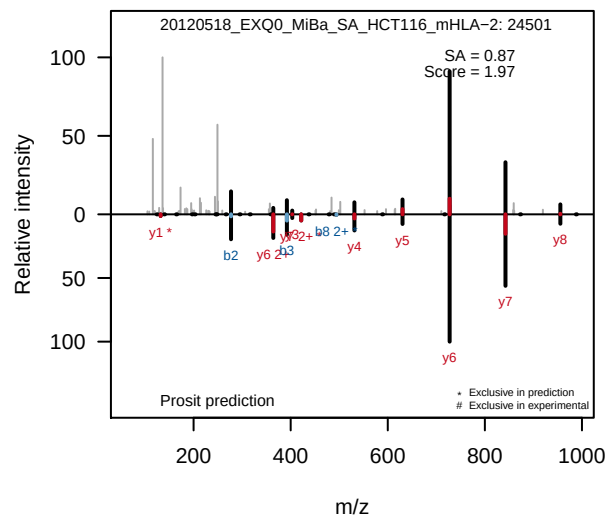
AEIDEEPVS – MSFragger



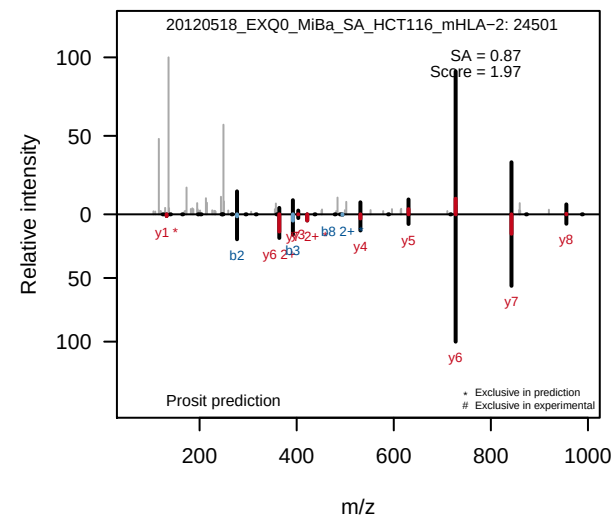
YIDPVIDRQ – Mascot – rejected
YIDPVID|RQ – spliced – 2|2|4|2



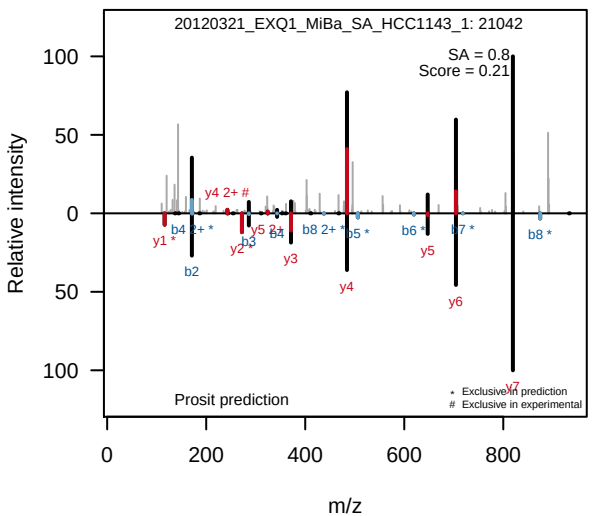
YLDPVQRDL – MaxQuant



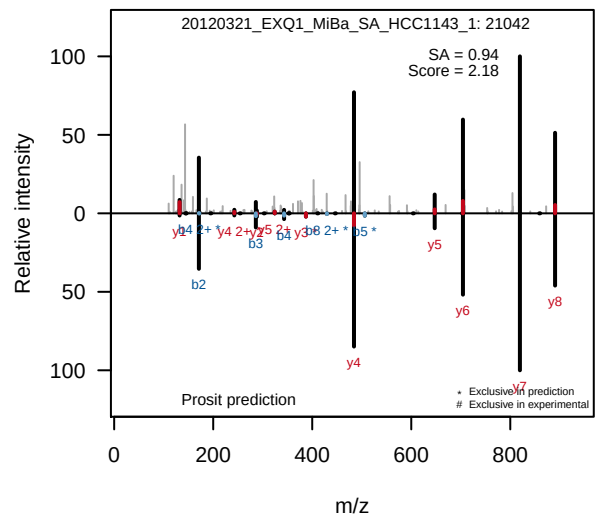
YLDPVQRDL – MSFragger



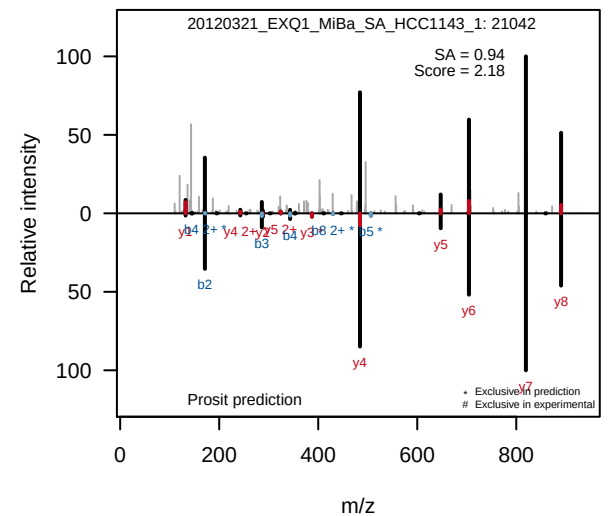
GIDGYLVRP – Mascot – rejected
GIDGYLV|RP – spliced – 3|1|4|1



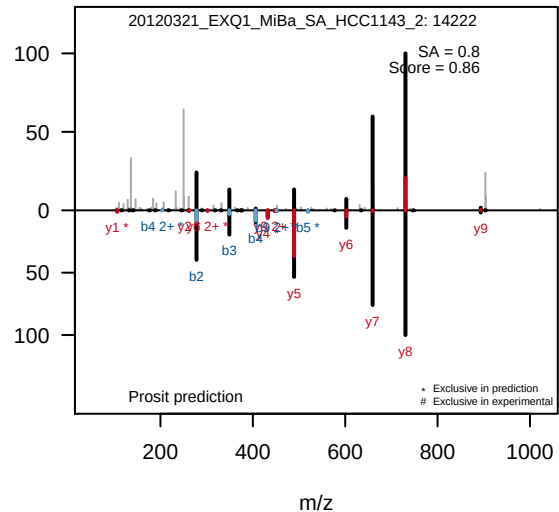
VADGYPVRL – MaxQuant



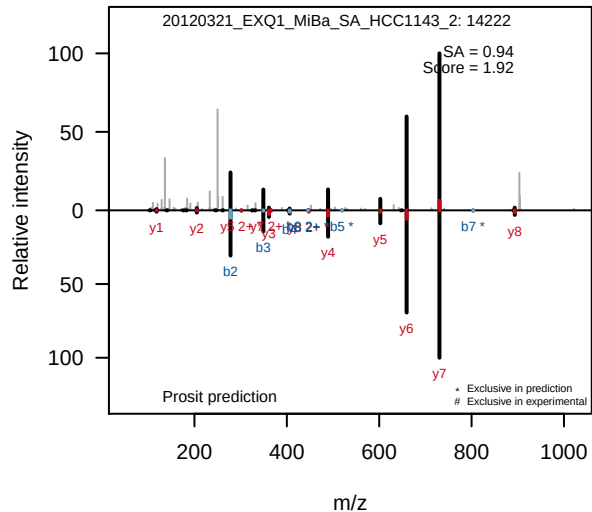
VADGYPVRL – MSFragger



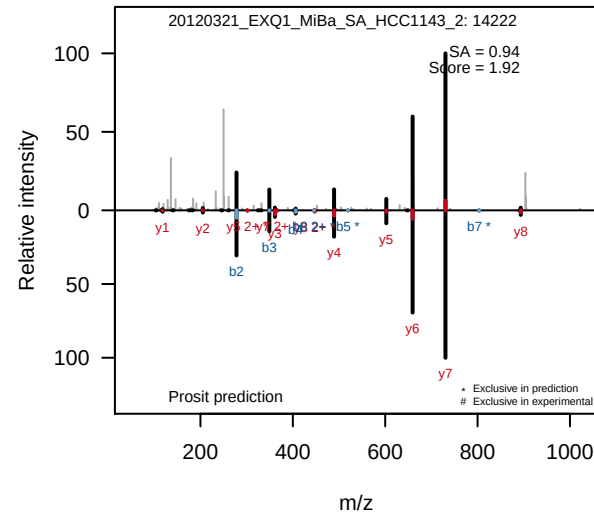
NYAGIGGLRS – Mascot – rejected
 NYAGIGGLRS – spliced – 0|4|0|4



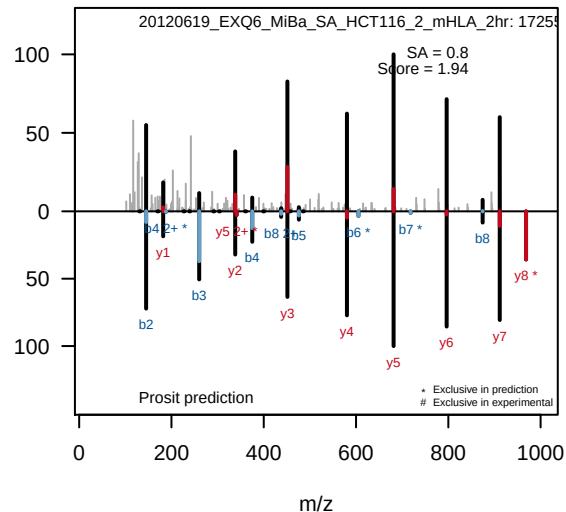
NYAGLQRSV – MaxQuant



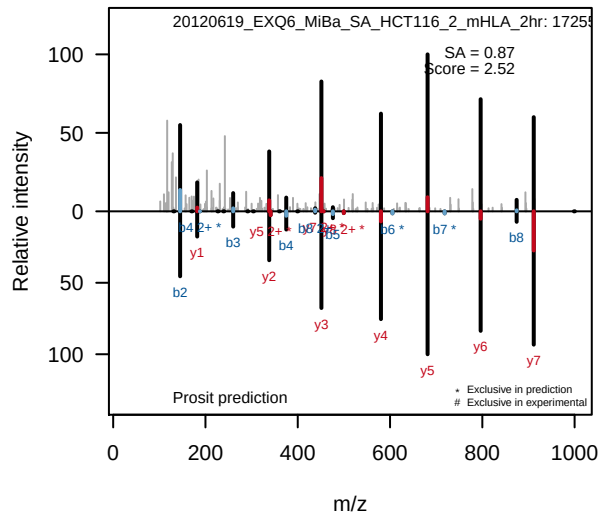
NYAGLQRSV – MSFragger



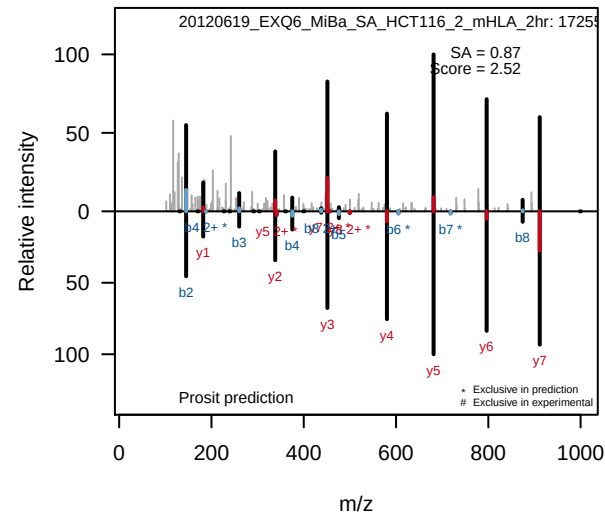
SGDDTELRY – Mascot – rejected
SG|DDTELRY – spliced – 2|0|0|0



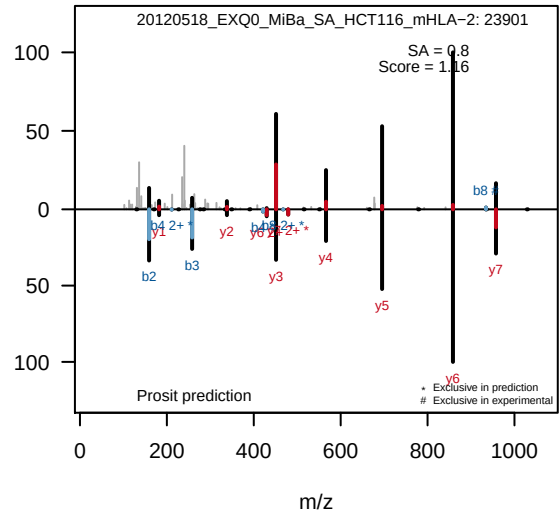
GSDDTELR – MaxQuant



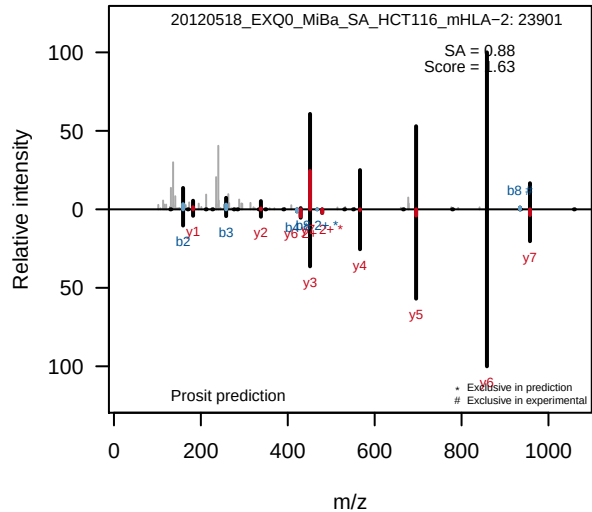
GSDDTELR – MSFragger



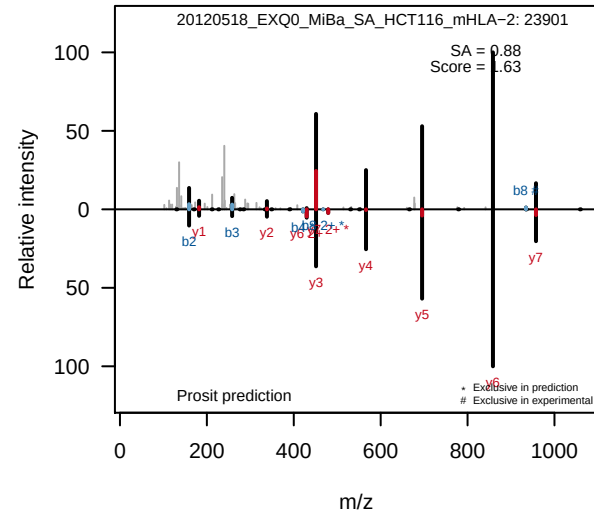
SAVYEDLRY – Mascot – rejected
SA|VYEDLRY – spliced – 2|0|2|0



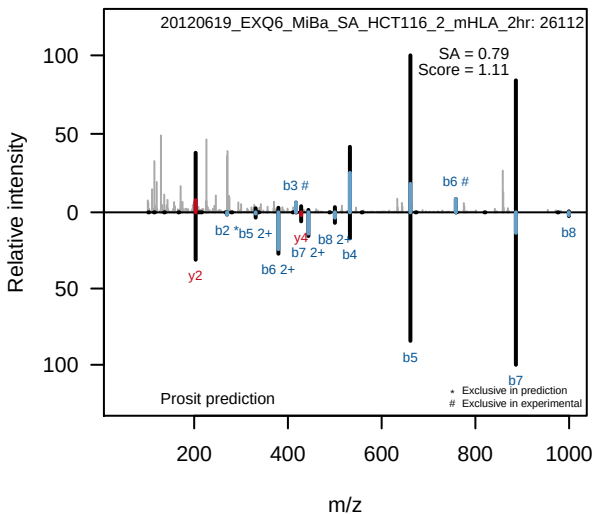
GTVYEDLRY – MaxQuant



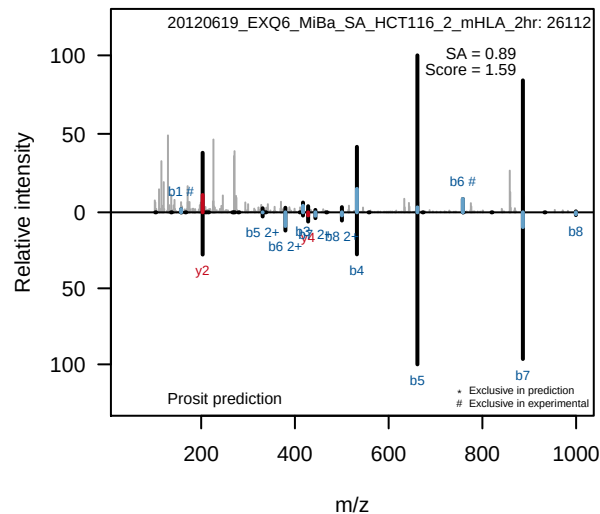
GTVYEDLRY – MSFragger



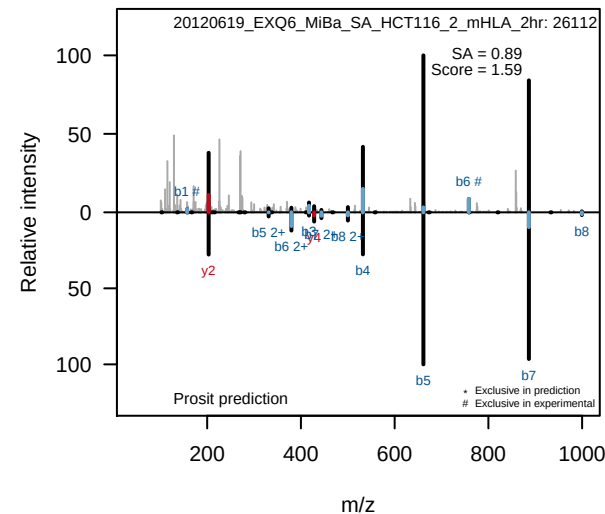
LRFDEPQLA – Mascot – rejected
NA – spliced – |||



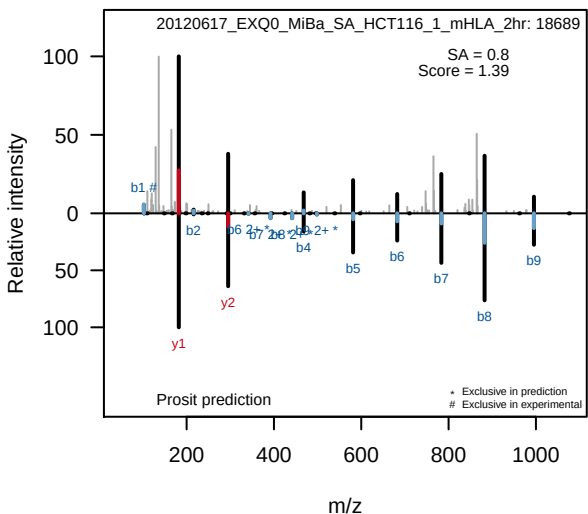
RLFDEPQLA – MaxQuant



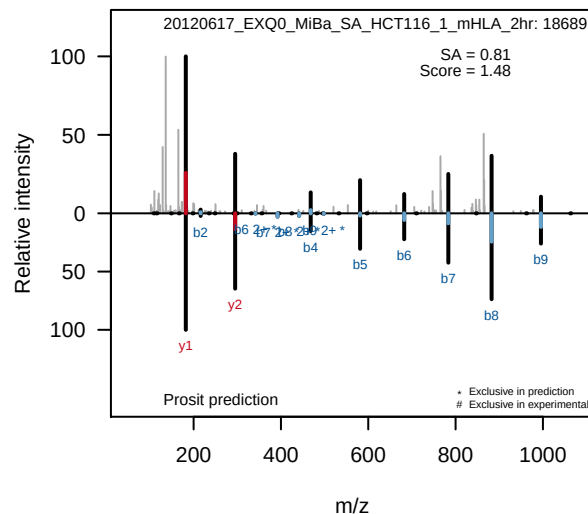
RLFDEPQLA – MSFragger



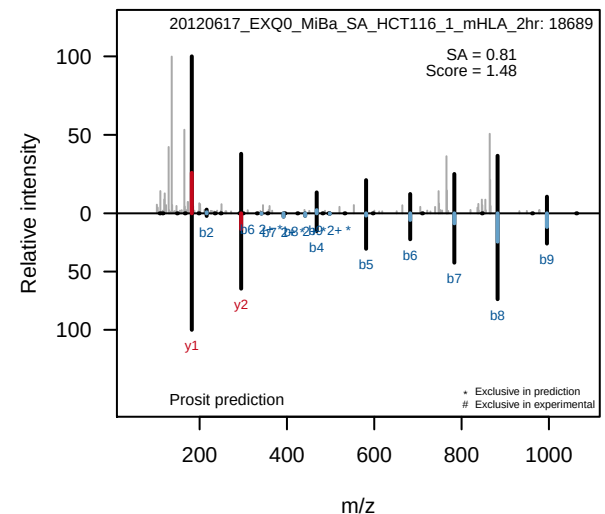
TNDHLTTVLV – Mascot – rejected
TN|DHLTTVLV – spliced – 2|0|0|0



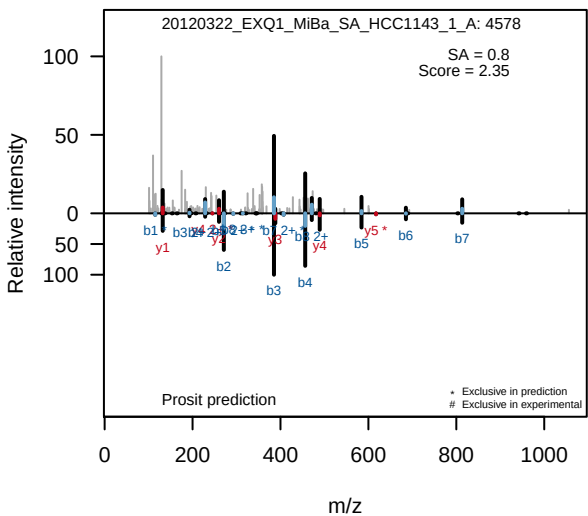
NTDHLTTVLV – MaxQuant



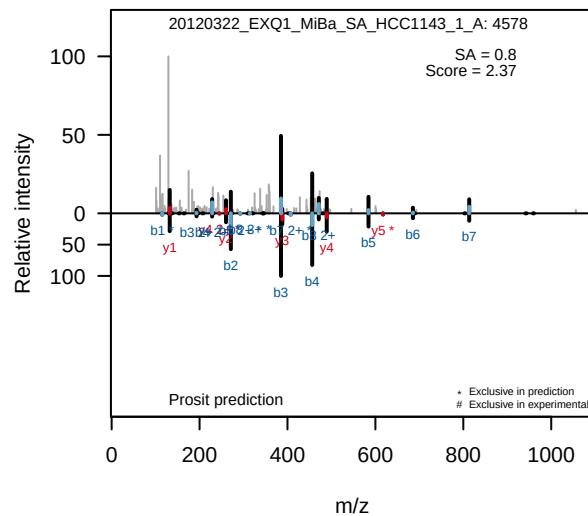
NTDHLTTVLV – MSFragger



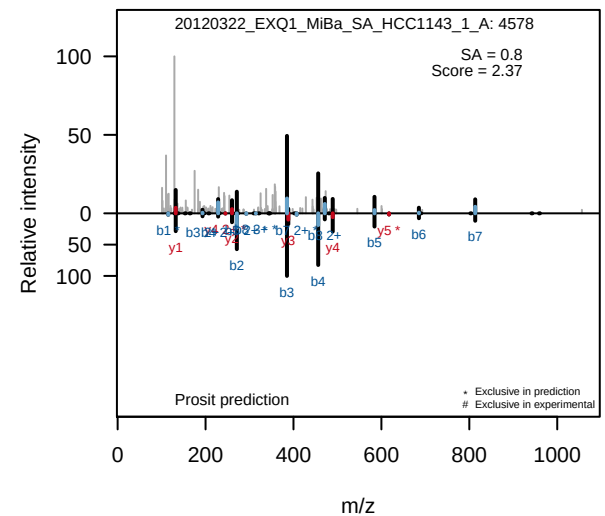
NRNAQTKQI – Mascot – rejected
NRNAQTK|Q|I – spliced – |||



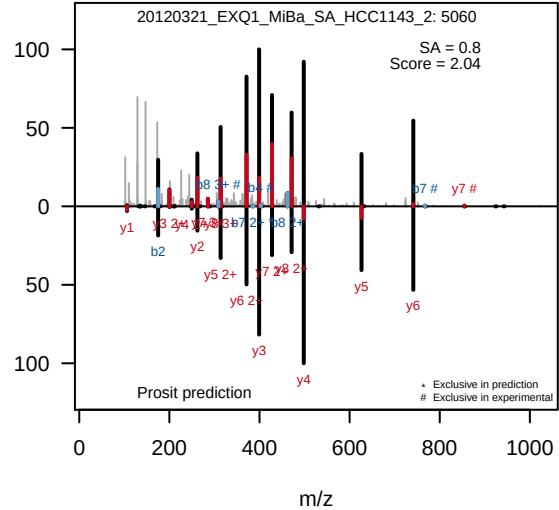
NRNAQTKQL – MaxQuant



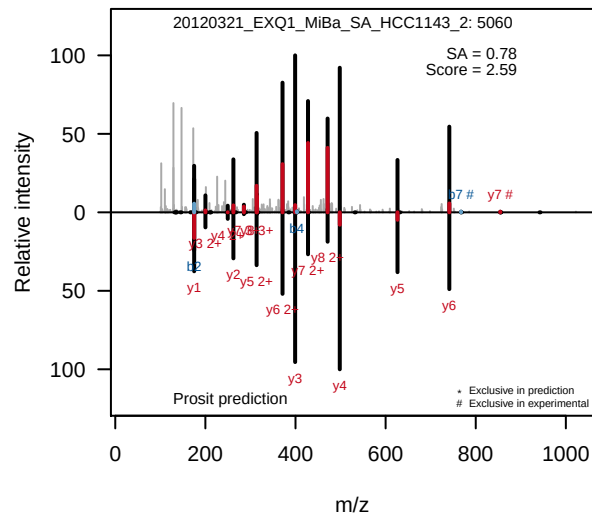
NRNAQTKQL – MSFragger



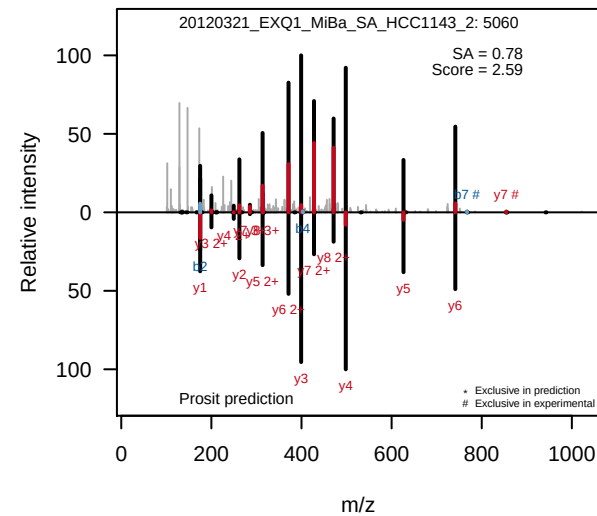
SSLDKVHRS – Mascot – rejected
 SSLDKVH|RS – spliced – 0|2|0|0



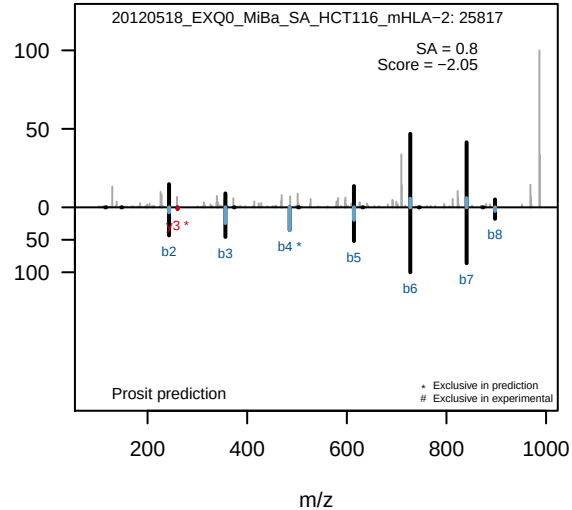
SSLDKVHSR – MaxQuant



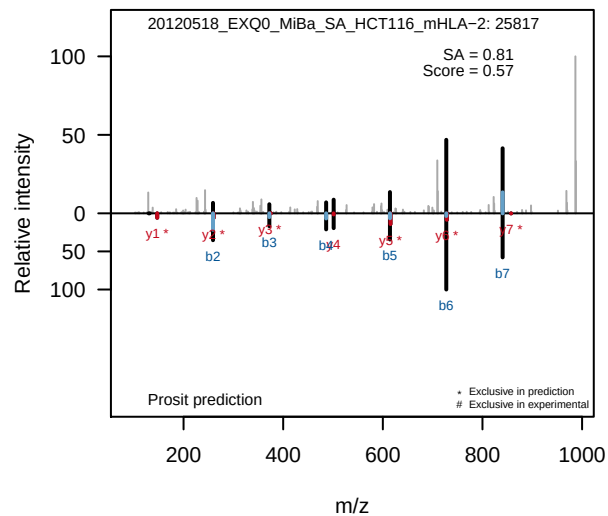
SSLDKVHSR – MSFragger



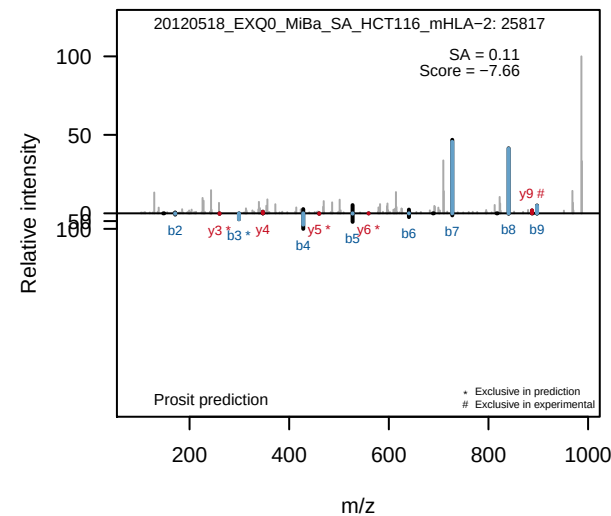
NKIEELIGA – Mascot – rejected
NA – spliced – |||



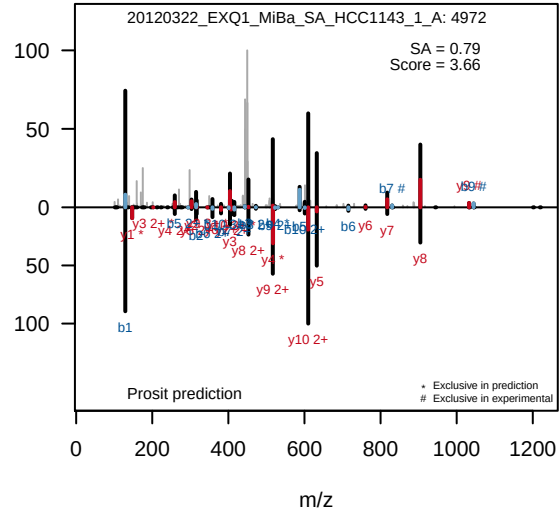
EELNKLIQ – MaxQuant



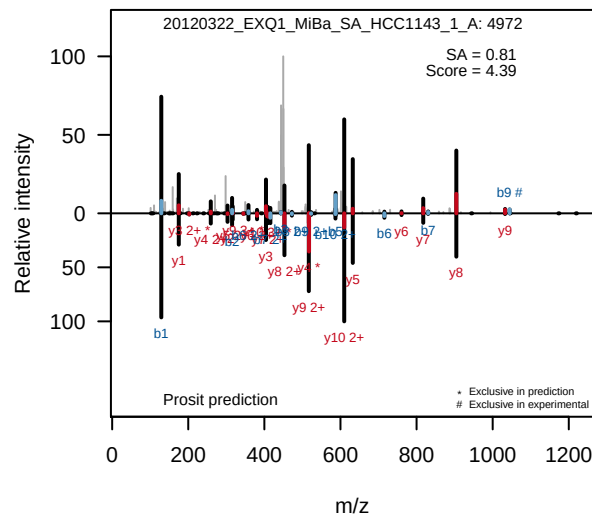
VAQEVLSLGA – MSFragger



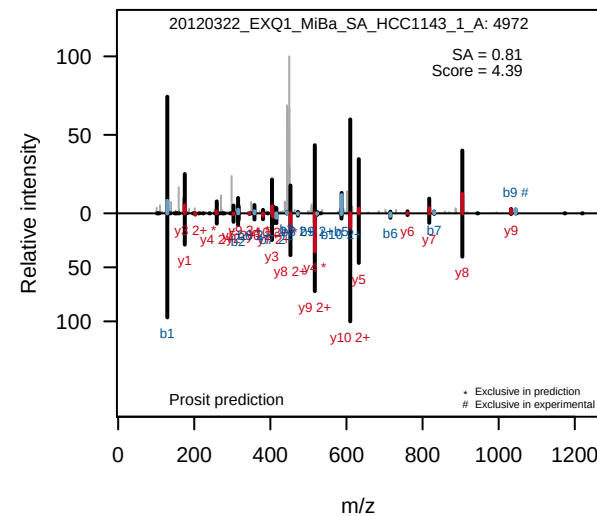
KWKSGKDLTRK – Mascot – rejected
KWKSGKDLT|RK – spliced – 0|2|0|0



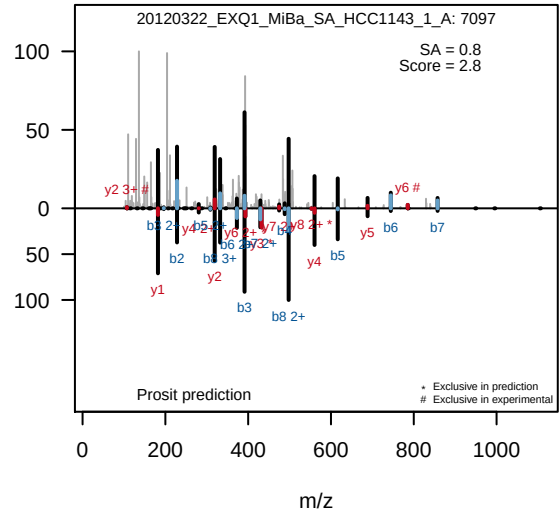
KWKSGKDLTKR – MaxQuant



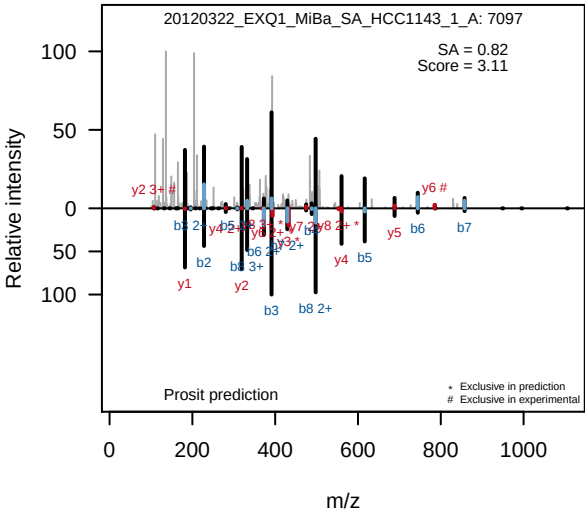
KWKSGKDLTKR – MSFragger



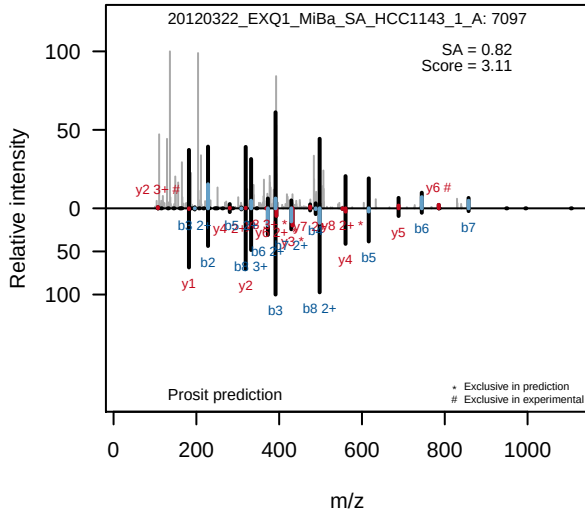
ARYPKKLHY – Mascot – rejected
ARYPKK|LHY – spliced – |||



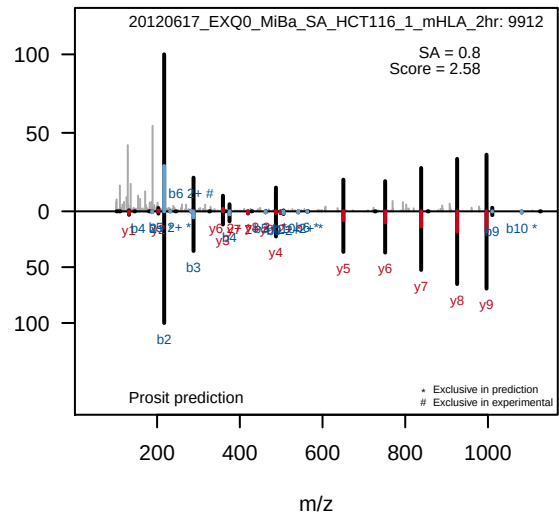
ARYPKKIHY – MaxQuant



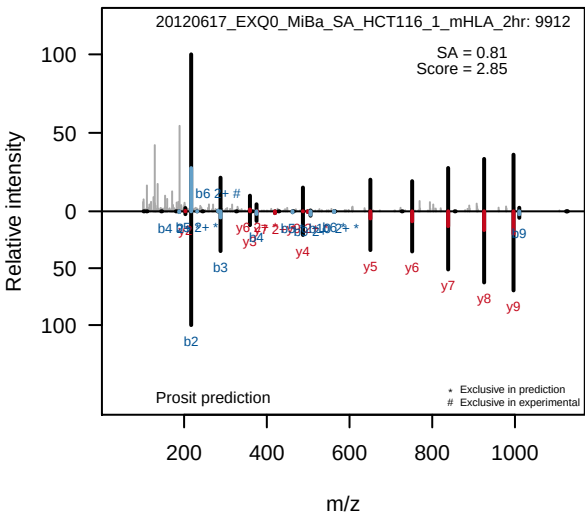
ARYPKKIHY – MSFragger



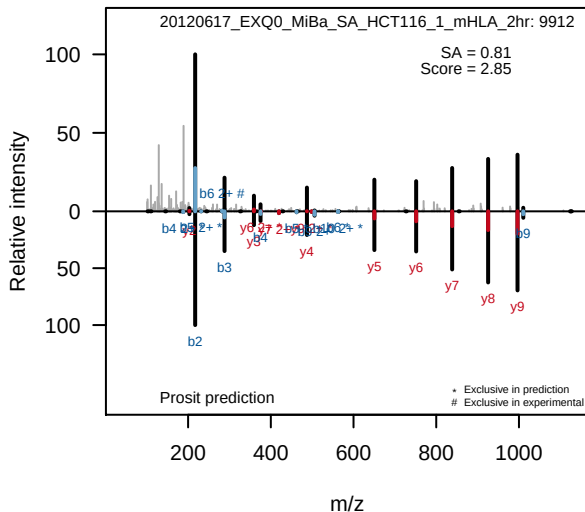
SEASSTYQRAI – Mascot – rejected
SEASSTYQR|AI – spliced – 0|2|0|0



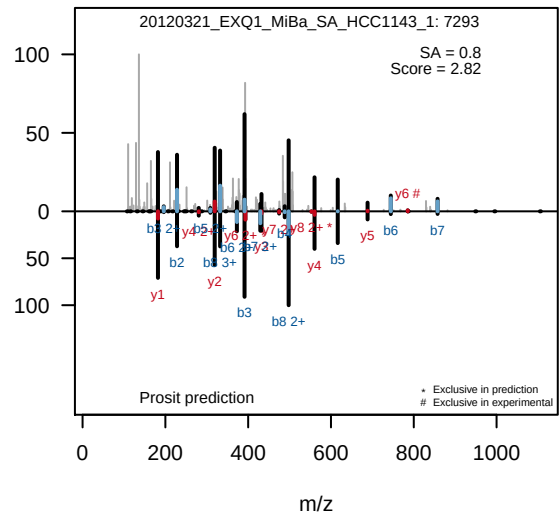
SEASSTYQRIA – MaxQuant



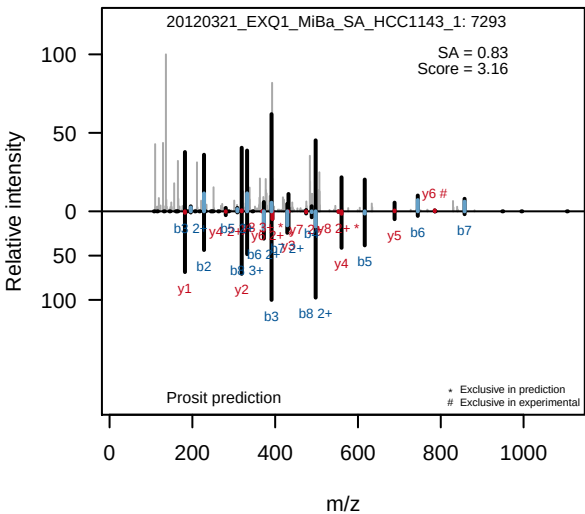
SEASSTYQRIA – MSFragger



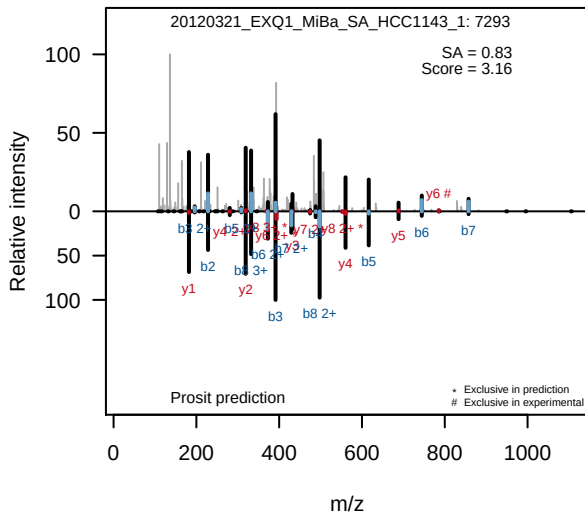
ARYPKKLHY – Mascot – rejected
ARYPKK|LHY – spliced – |||



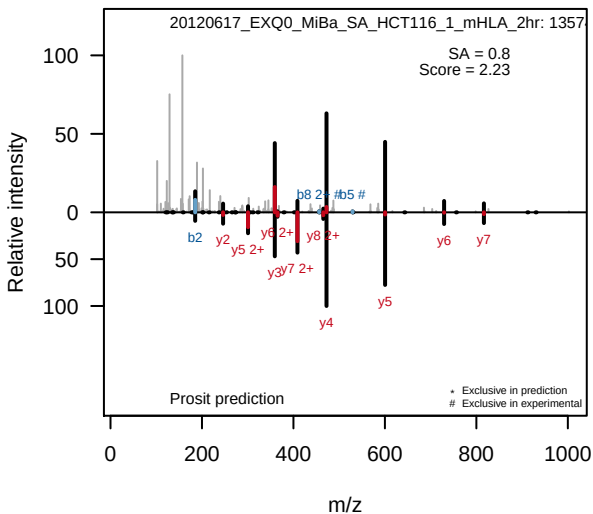
ARYPKKIHY – MaxQuant



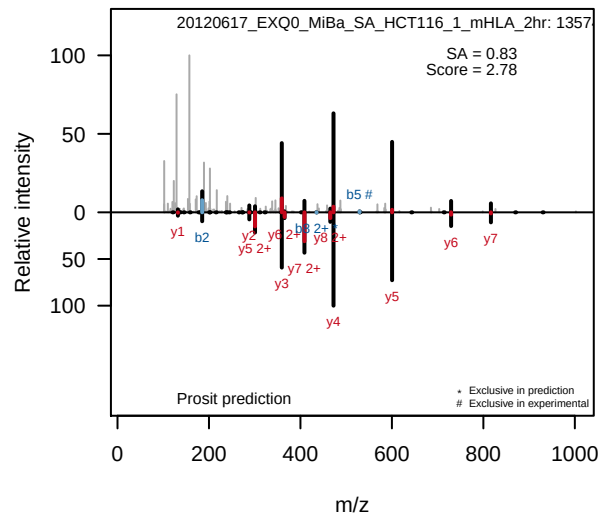
ARYPKKIHY – MSFragger



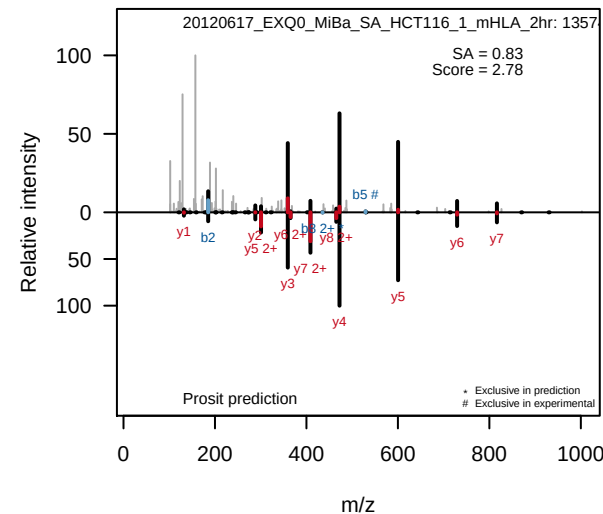
AISEKLIRA – Mascot – rejected
AISEKLIRA – spliced – 0|2|0|0



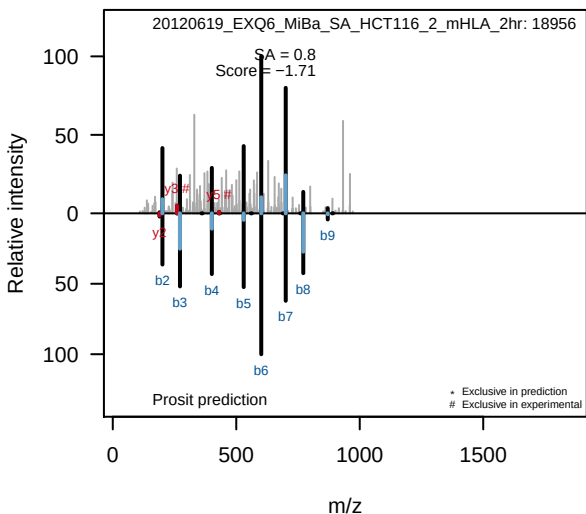
ALSEKLARL – MaxQuant



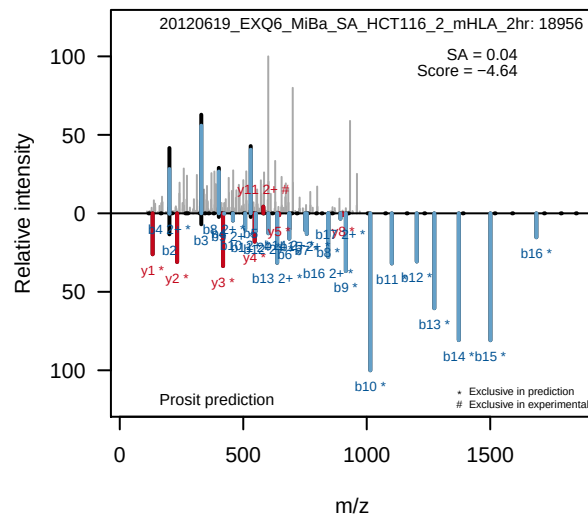
ALSEKLARL – MSFragger



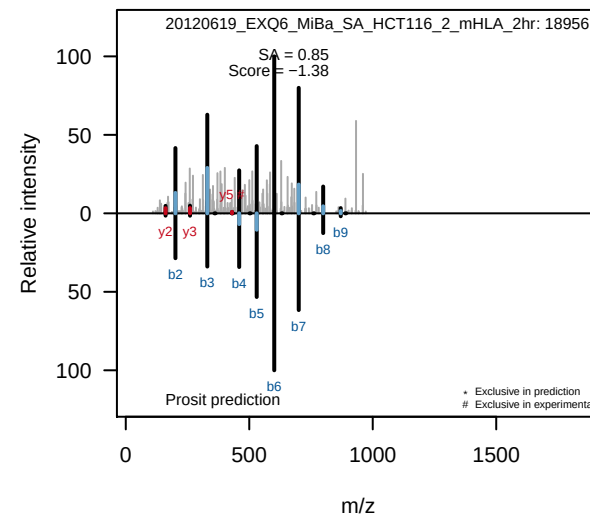
AEAEAEAVAVA – Mascot – rejected
AEAE|EAV|A|VA – spliced – 2|1|0|1



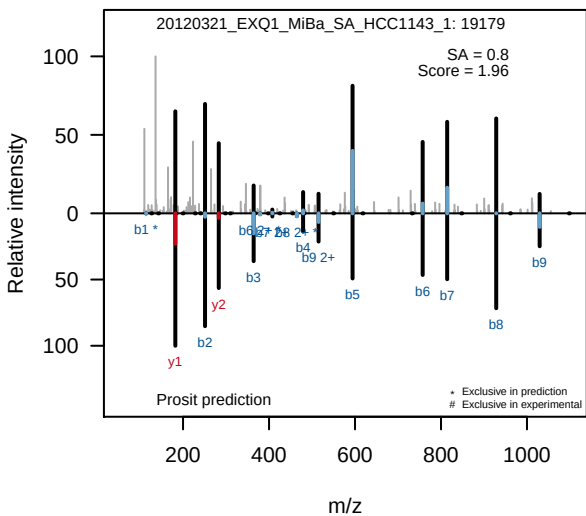
AEEAERASAVSTAVQWVN – MaxQuant



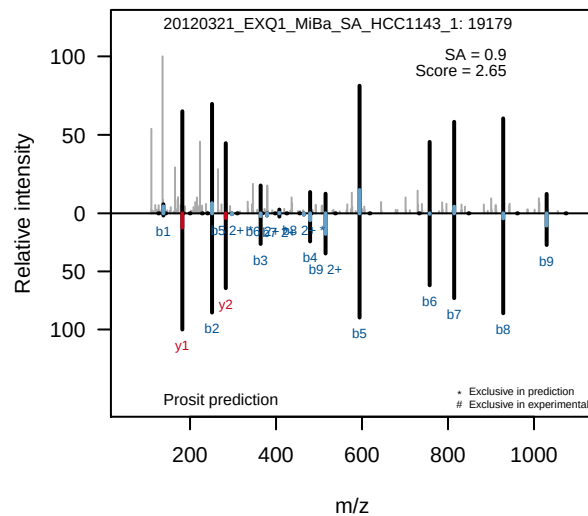
AEEEAHVAA – MSFragger



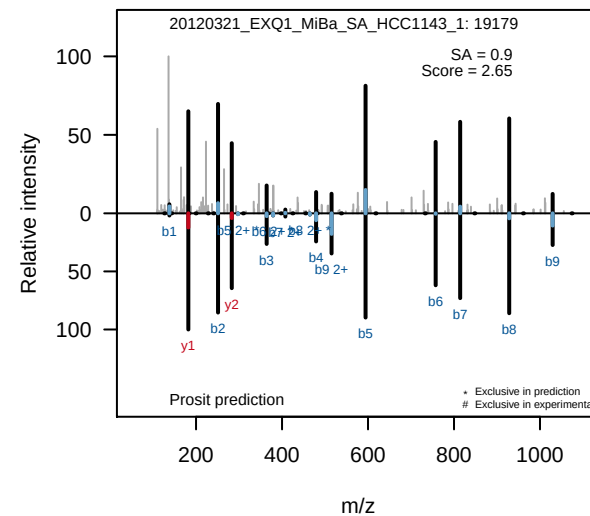
LHIDDYGNTY – Mascot – rejected
NA – spliced – |||



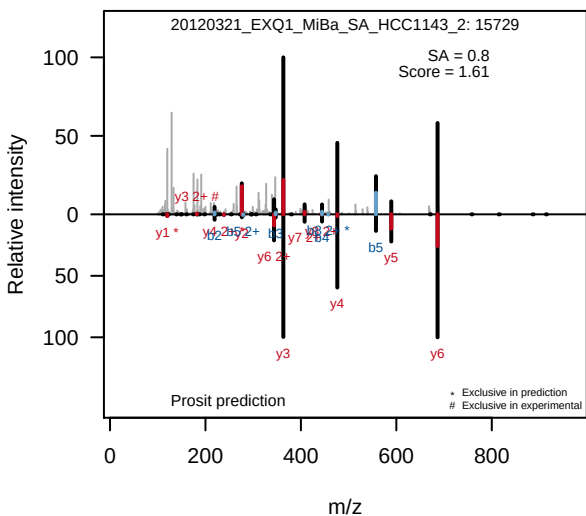
HLIDDYGNTY – MaxQuant



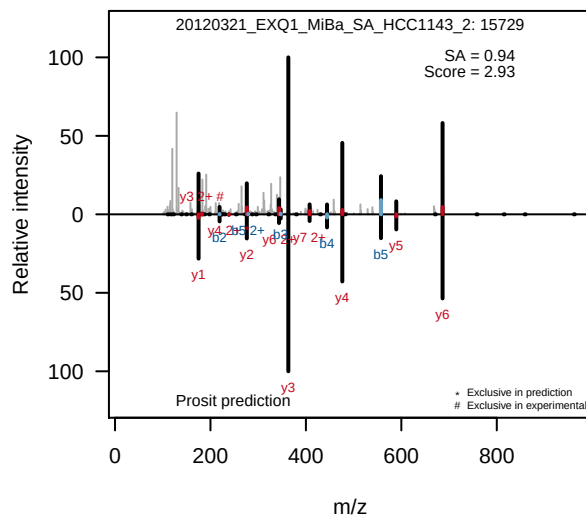
HLIDDYGNTY – MSFragger



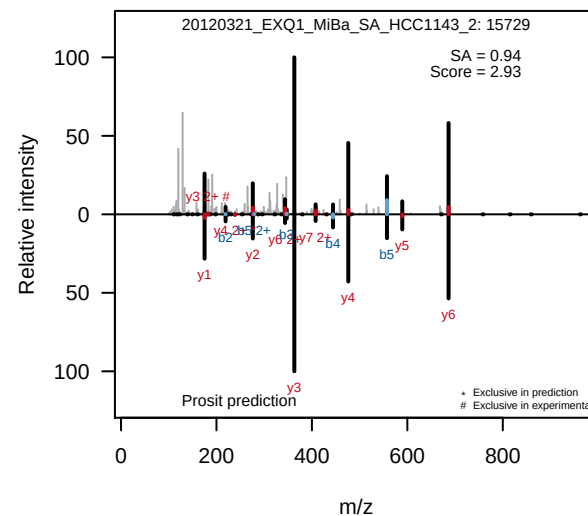
FAKPLISRT – Mascot – rejected
FA|KPLISRT – spliced – 2|2|0|0



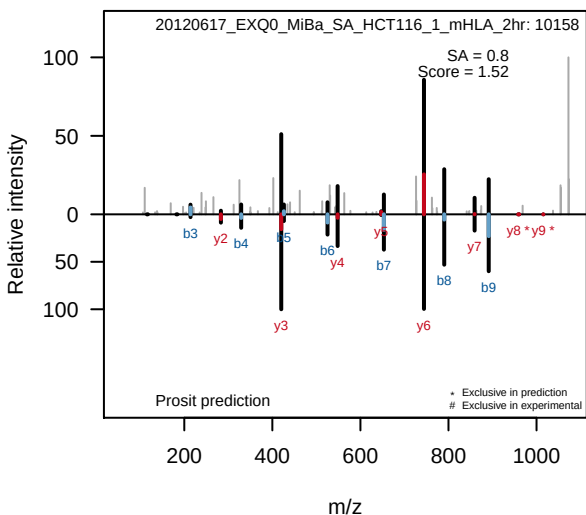
AFKPILSTR – MaxQuant



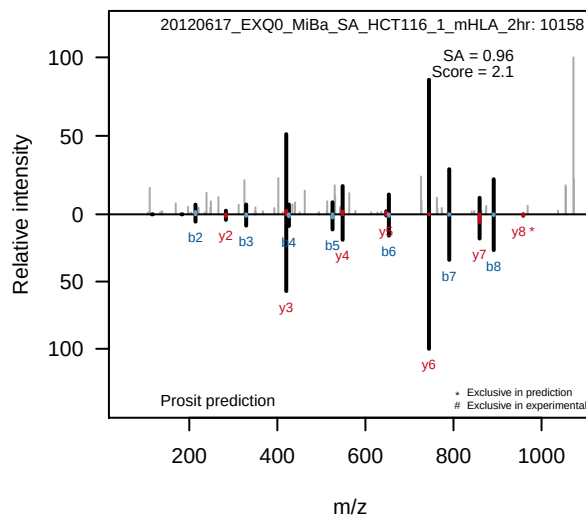
AFKPILSTR – MSFragger



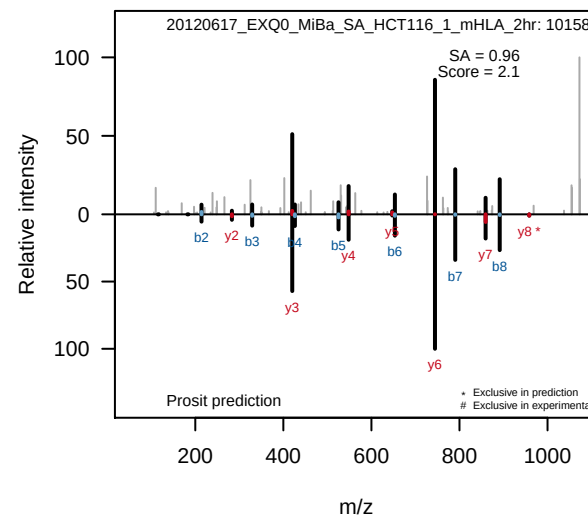
GGVDPVQHTY – Mascot – rejected
GG|VDPVQHTY – spliced – 2|0|2|0



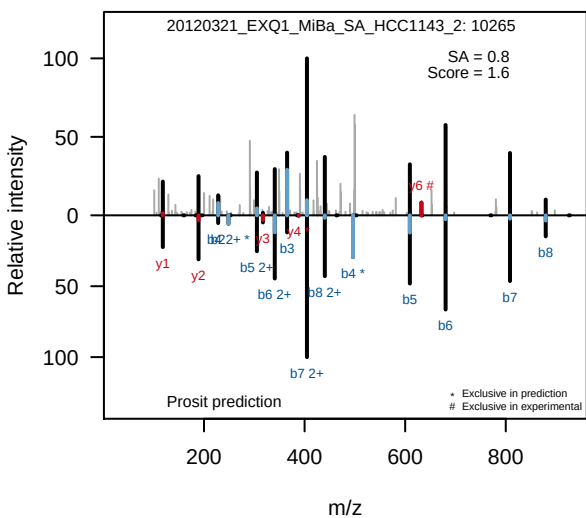
NVDPVQHTY – MaxQuant



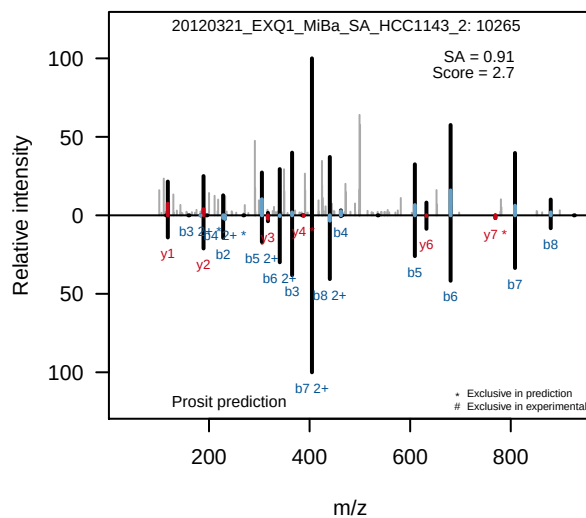
NVDPVQHTY – MSFragger



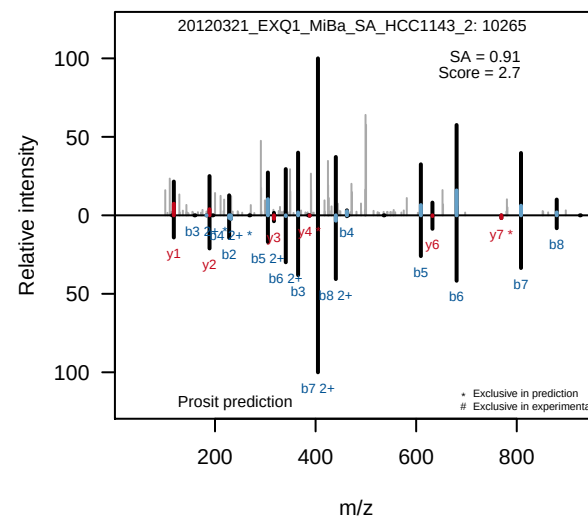
ARHMLAQAV – Mascot – rejected
ARH|MLAQAV – spliced – 0|2|0|2



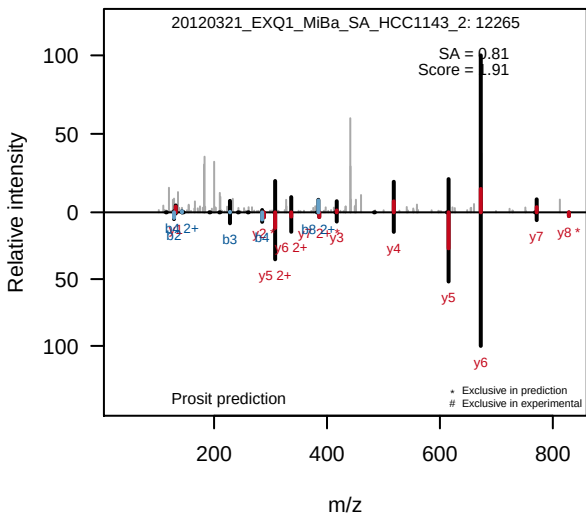
ARHPFAQAV – MaxQuant



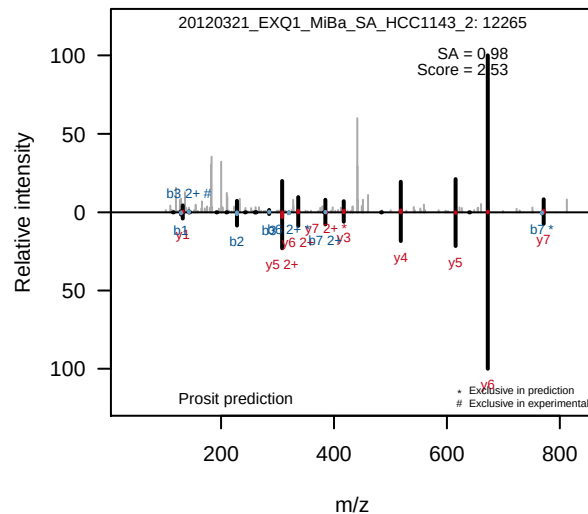
ARHPFAQAV – MSFragger



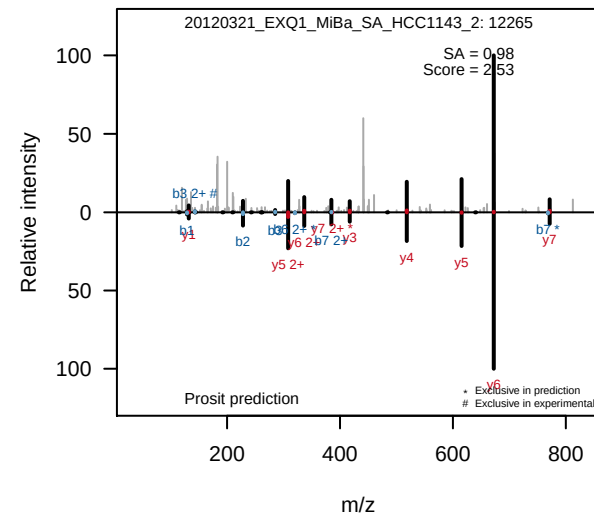
AGVGPTERL – Mascot – rejected
AGVGP|TERL – spliced – 3|2|4|0



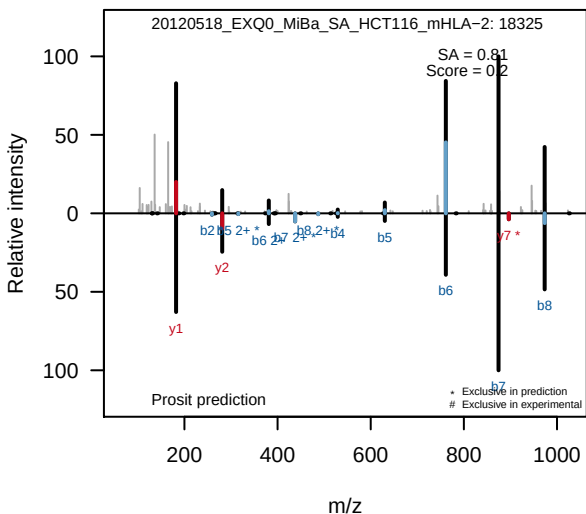
QVGPTREL – MaxQuant



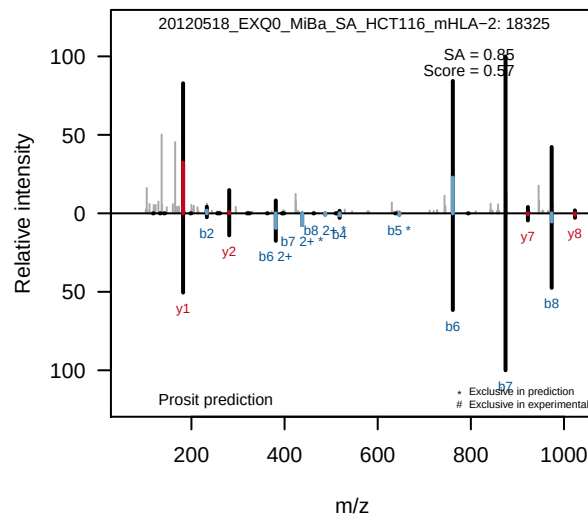
QVGPTREL – MSFragger



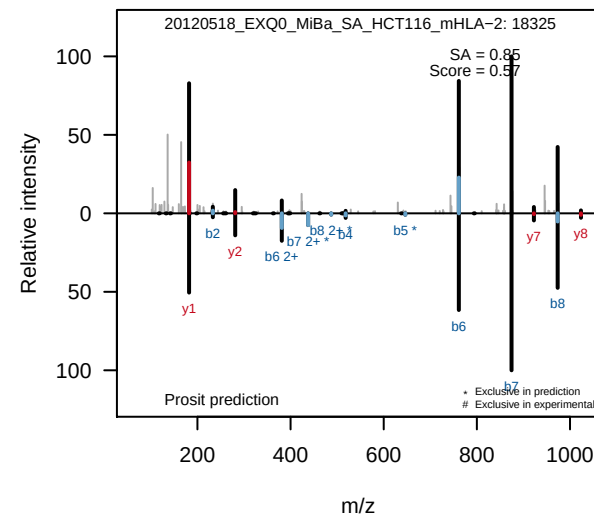
EENRTMLVY – Mascot – rejected
NA – spliced – |||



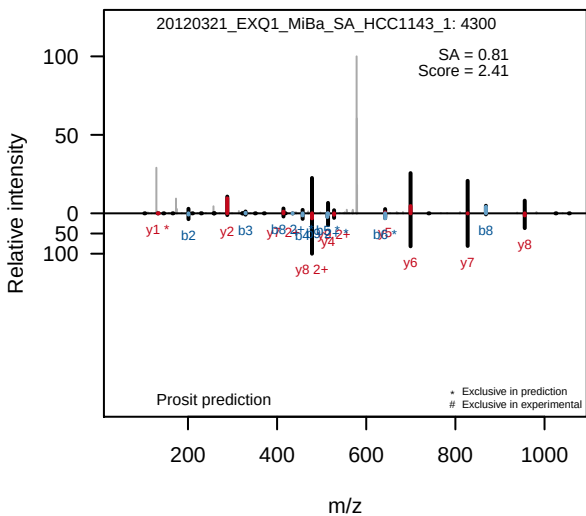
MTERQDLVY – MaxQuant



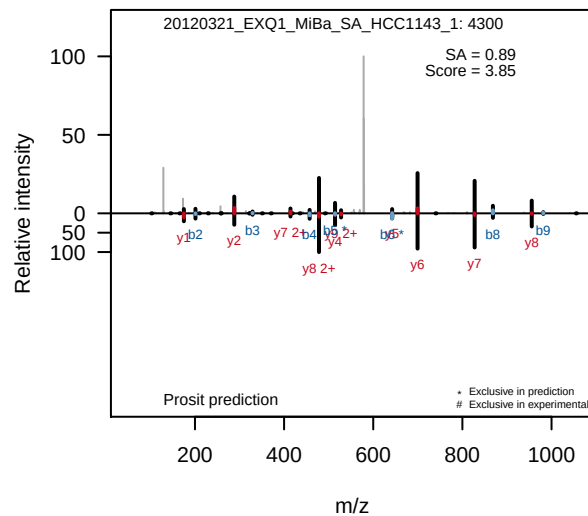
MTERQDLVY – MSFragger



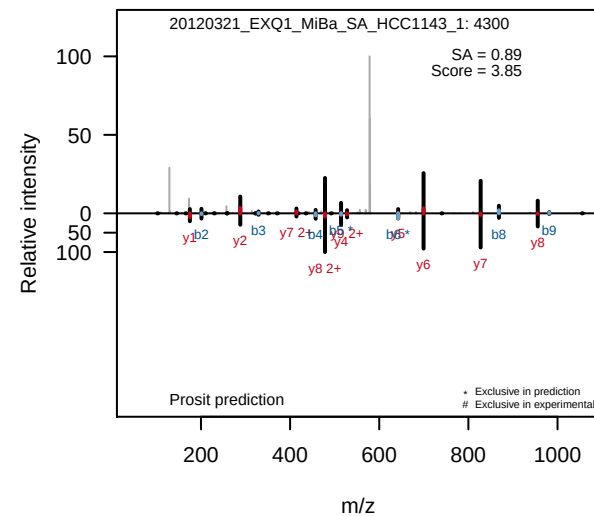
TVKKGKPERL – Mascot – rejected
NA – spliced – |||



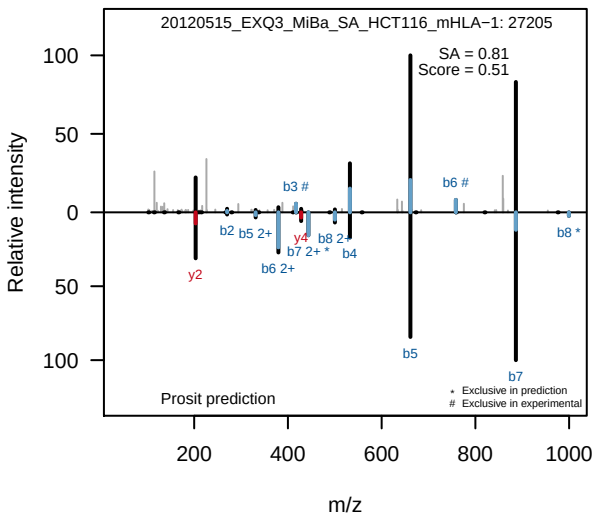
TVKKGKPELR – MaxQuant



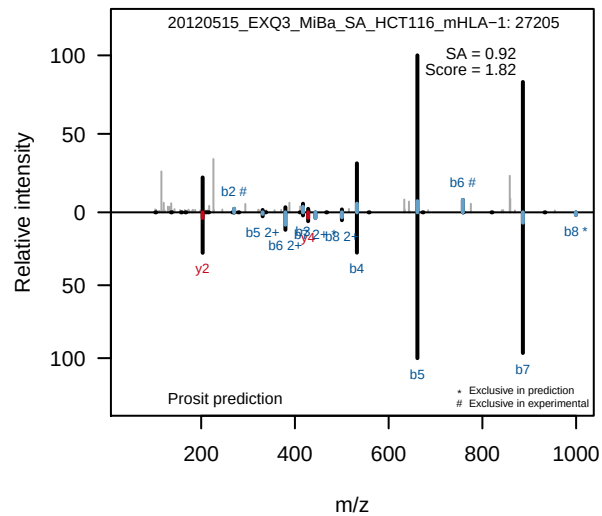
TVKKGKPELR – MSFragger



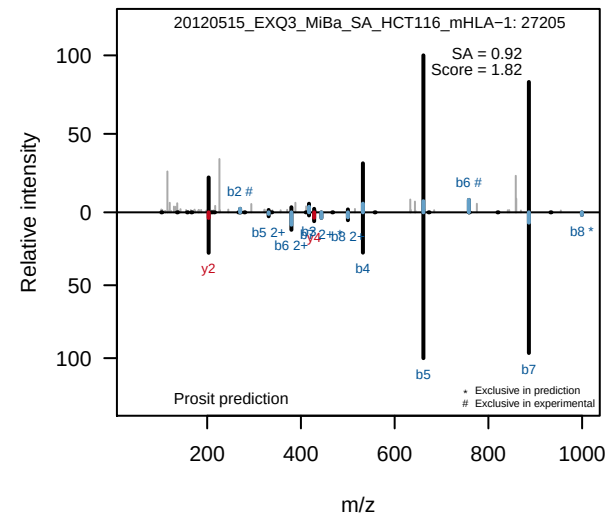
LRFDEPQLA – Mascot – rejected
NA – spliced – |||



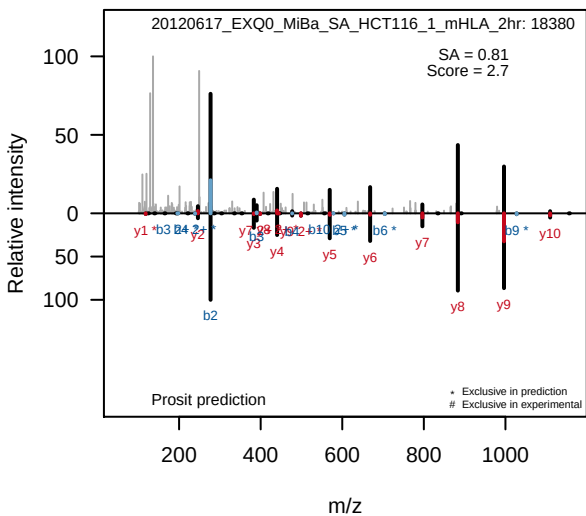
RLFDEPQLA – MaxQuant



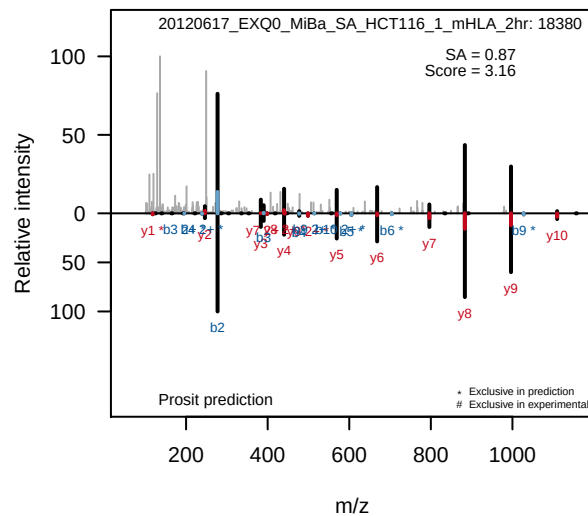
RLFDEPQLA – MSFragger



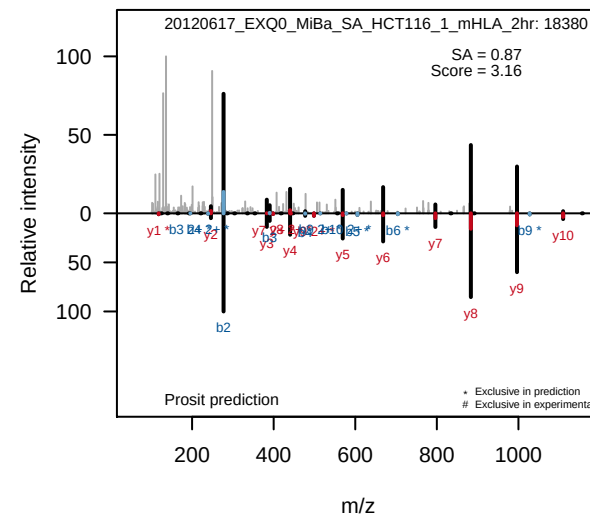
YIISQVEGHQV – Mascot – rejected
YIISQVEGHQV – spliced – |||



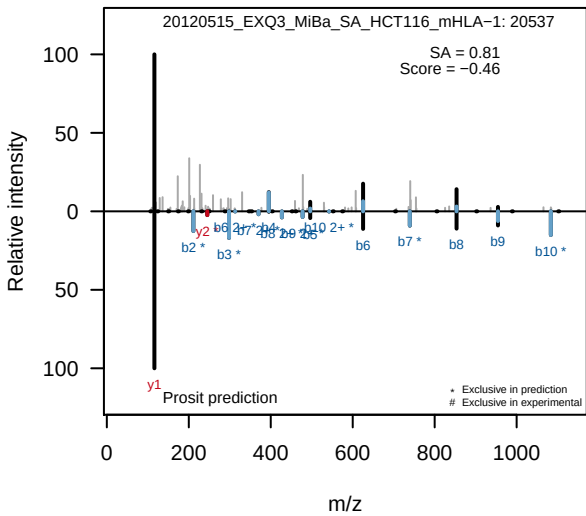
YLISQVEGHQV – MaxQuant



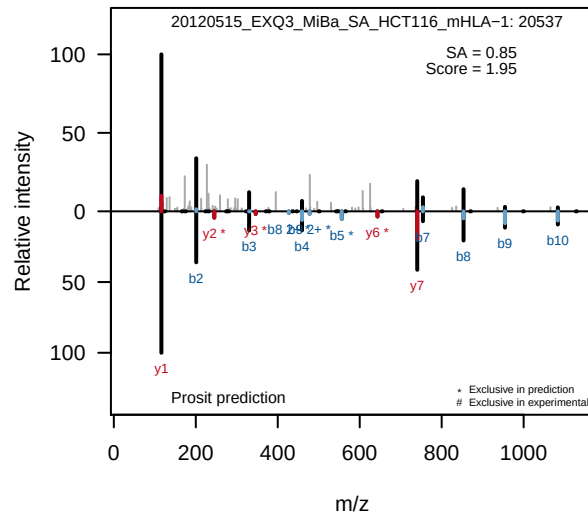
YLISQVEGHQV – MSFragger



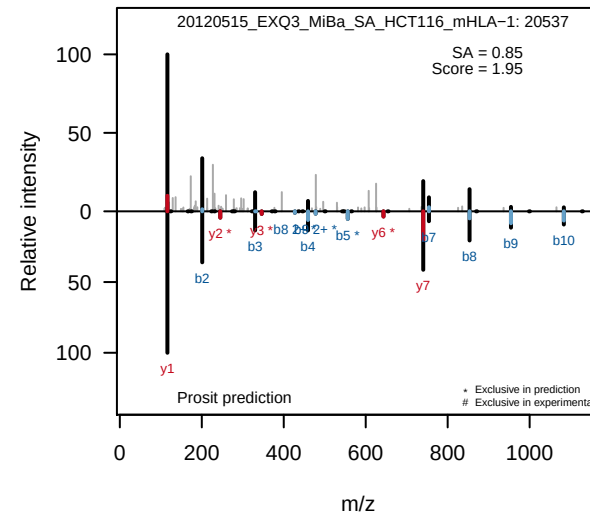
PISPTENNTEP – Mascot – rejected
PISPTENNTEP – spliced – 8|0|6|0



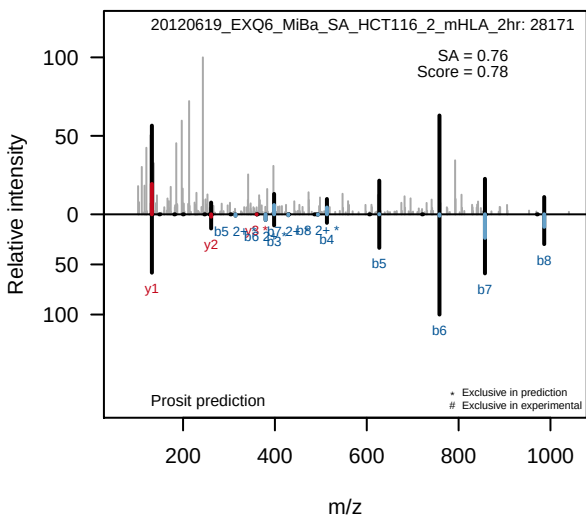
AEEEEPTVTEP – MaxQuant



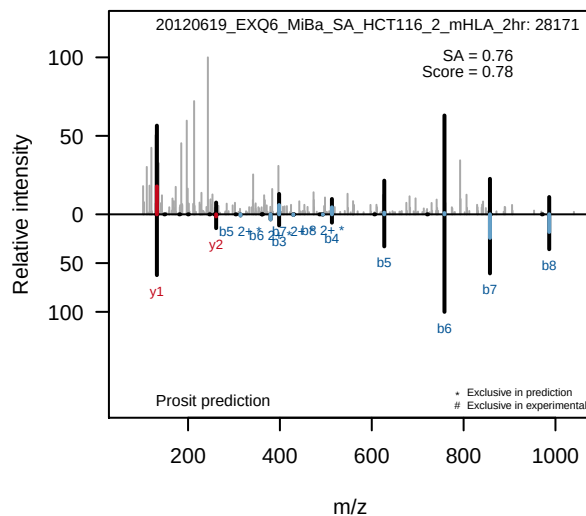
AEEEEPTVTEP – MSFragger



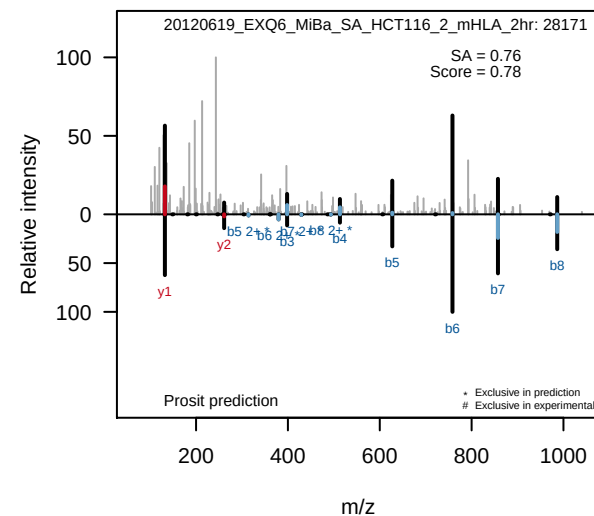
FLHDNMVEL – Mascot – rejected
FLHDNMVE|L – spliced – |||



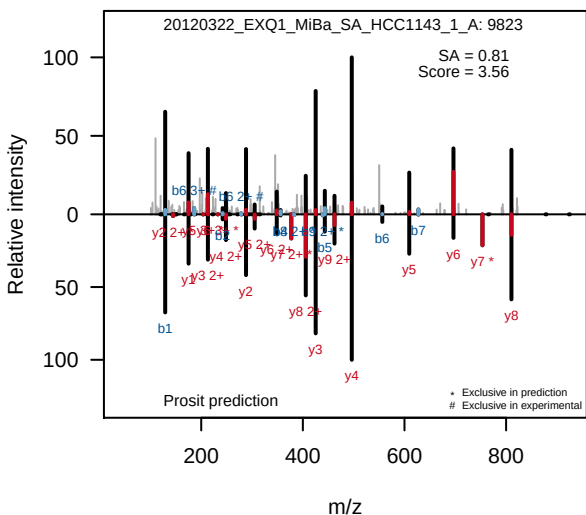
FLHDNMVEI – MaxQuant



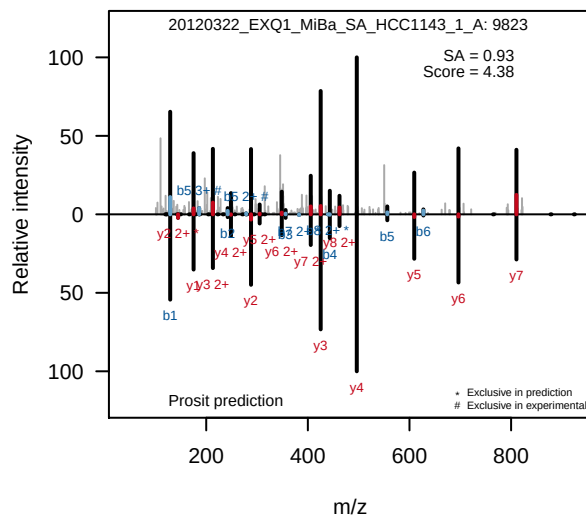
FLHDNMVEI – MSFragger



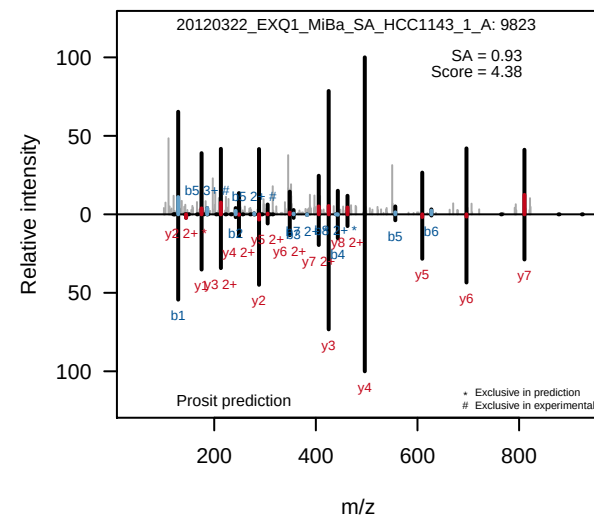
KLGGSLAHLR – Mascot – rejected
KLGGSL|A|HLR – spliced – 3|0|3|0



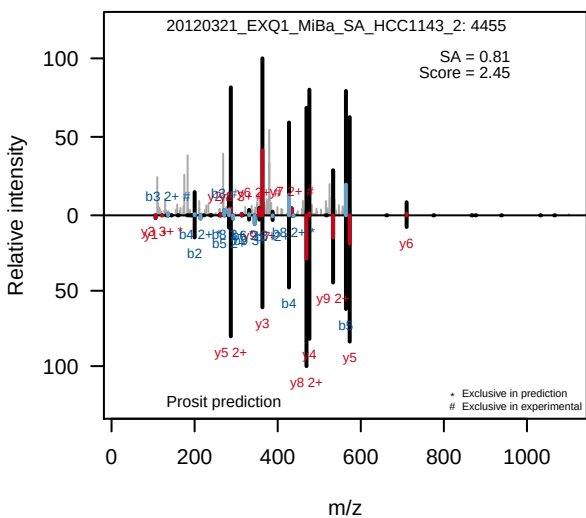
KINSLAHLR – MaxQuant



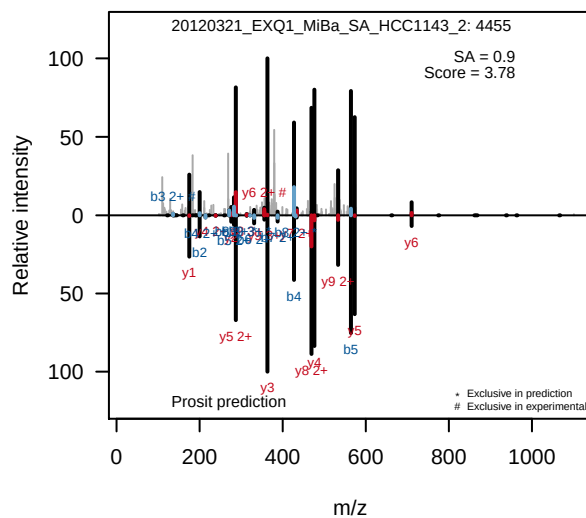
KINSLAHLR – MSFragger



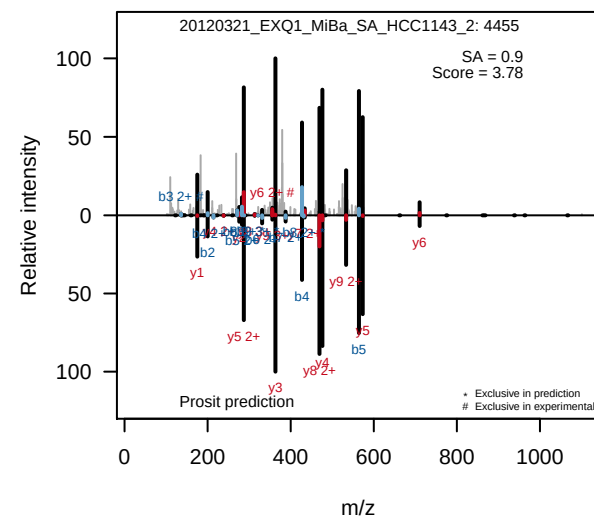
AQARHPLTRS – Mascot – rejected
AQARHPL|TRS – spliced – 0|2|0|0



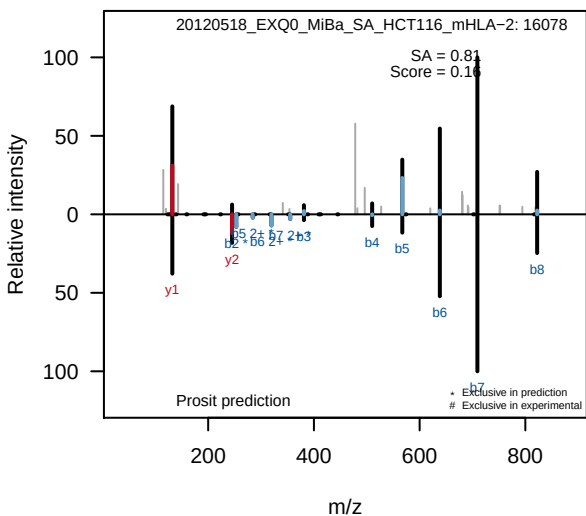
AQARHPLSTR – MaxQuant



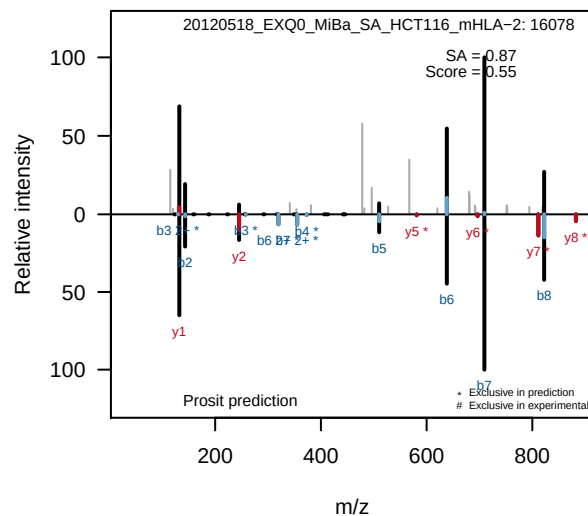
AQARHPLSTR – MSFragger



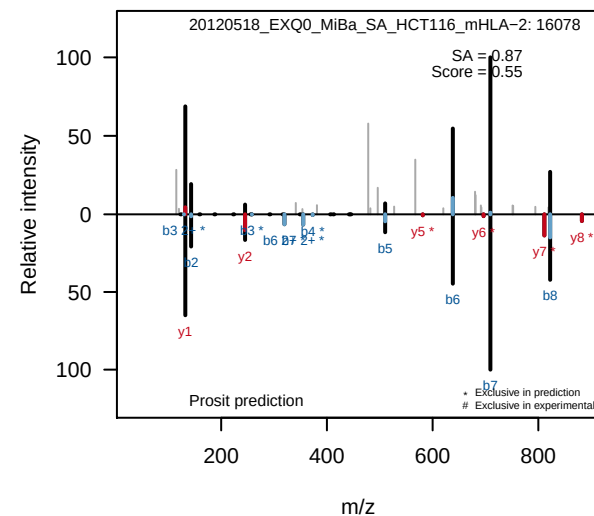
HDQEGAALI – Mascot – rejected
NA – spliced – |||



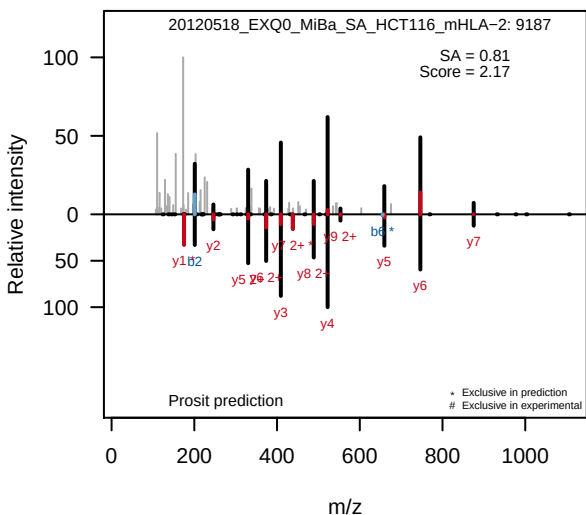
AADDHQALI – MaxQuant



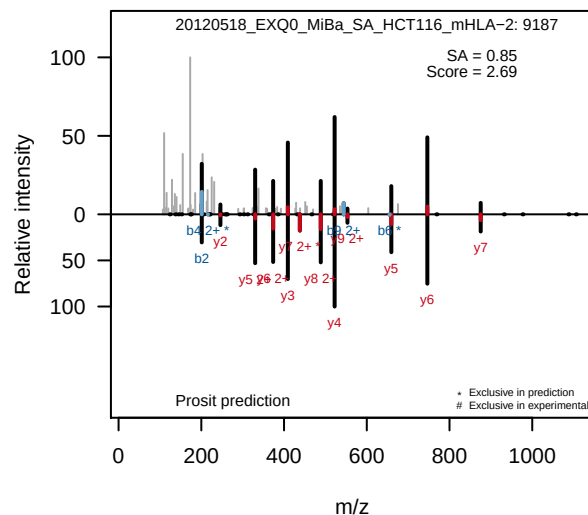
AADDHQALI – MSFragger



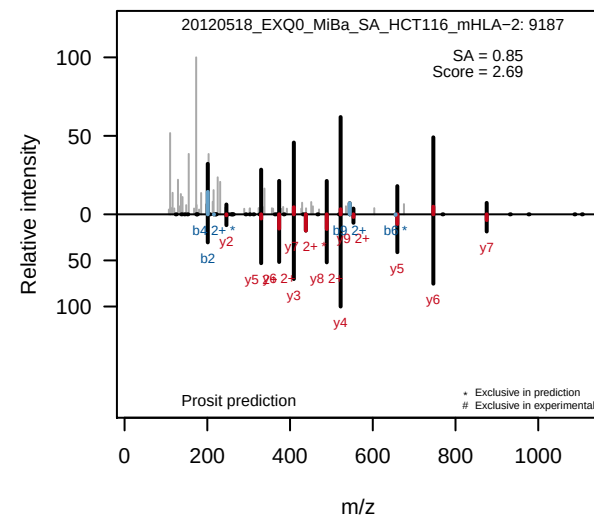
AETESHIYAR – Mascot – rejected
AETESHIY|AR – spliced – 0|2|0|0



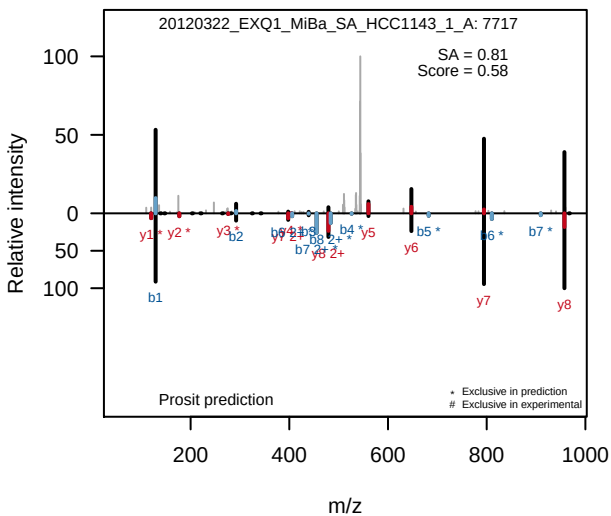
AETESHIYRA – MaxQuant



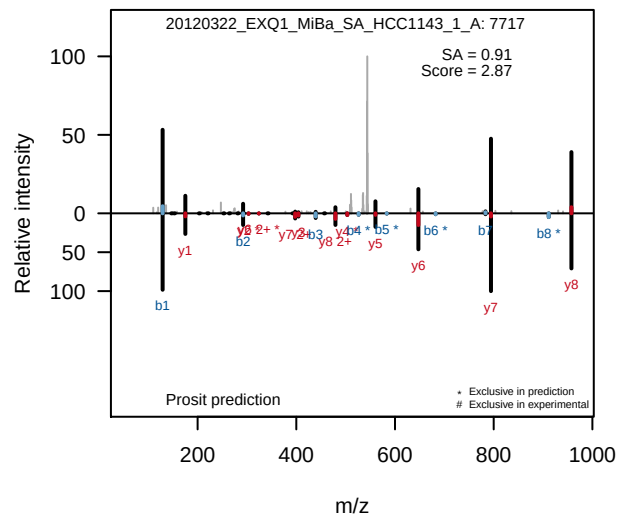
AETESHIYRA – MSFragger



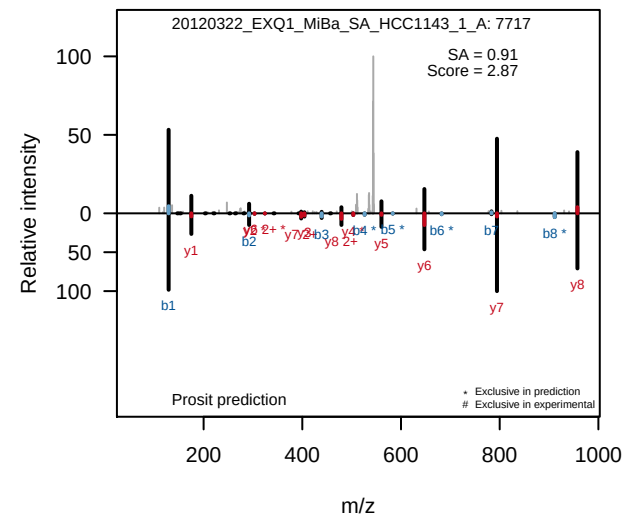
KYFSRKVGT – Mascot – rejected
KY|FSRKVGT – spliced – 0|5|0|0



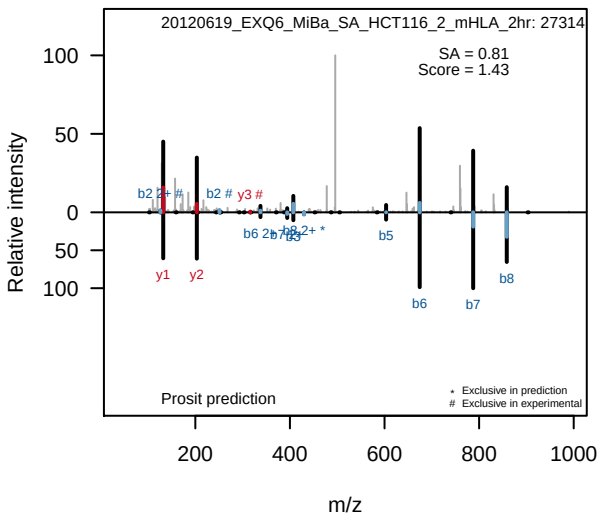
KYFSGVTKR – MaxQuant



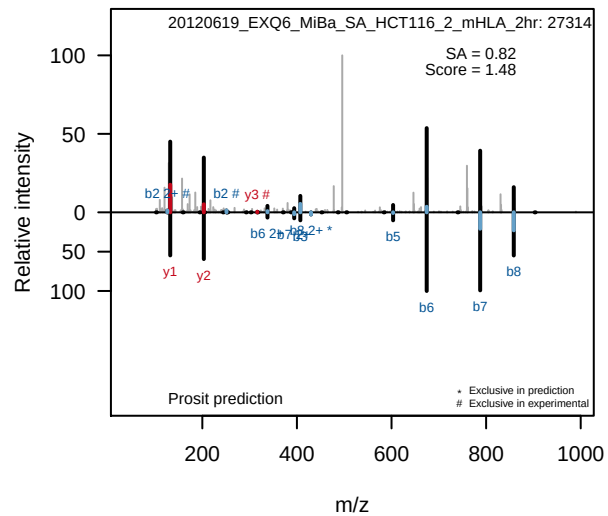
KYFSGVTKR – MSFragger



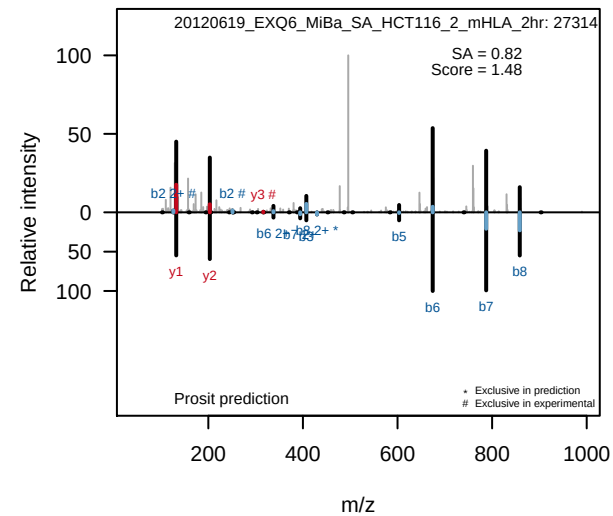
SYRPVAIAI – Mascot – rejected
NA – spliced – |||



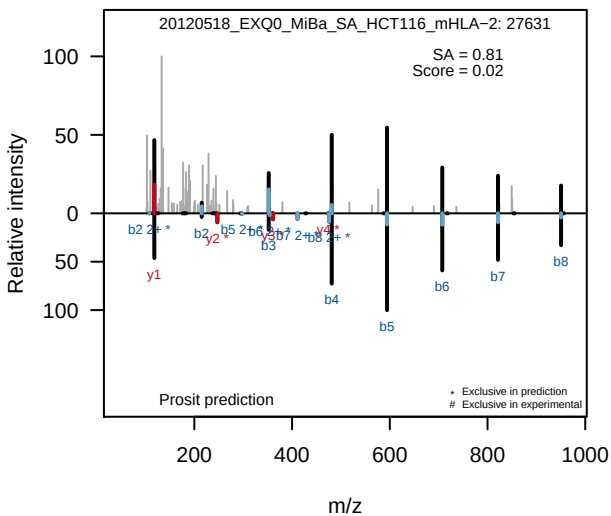
SYRPVAIAL – MaxQuant



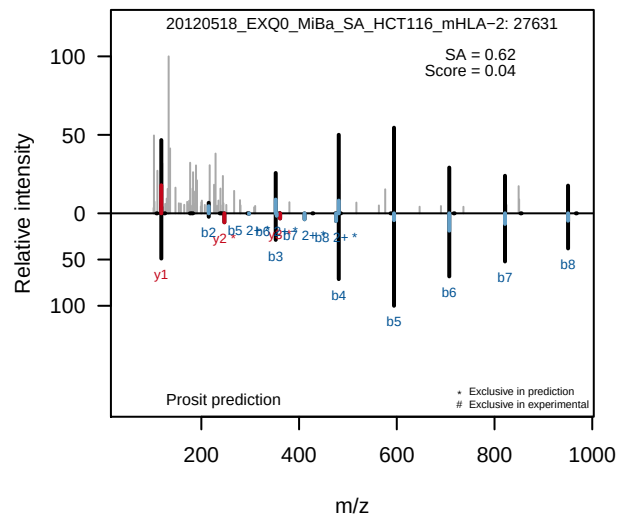
SYRPVAIAL – MSFragger



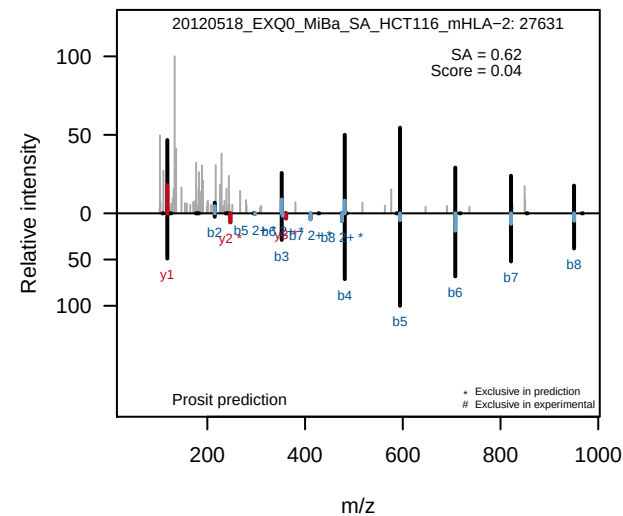
ITHEILNEV – Mascot – rejected
IT|HEILNEV – spliced – 2|0|0|0



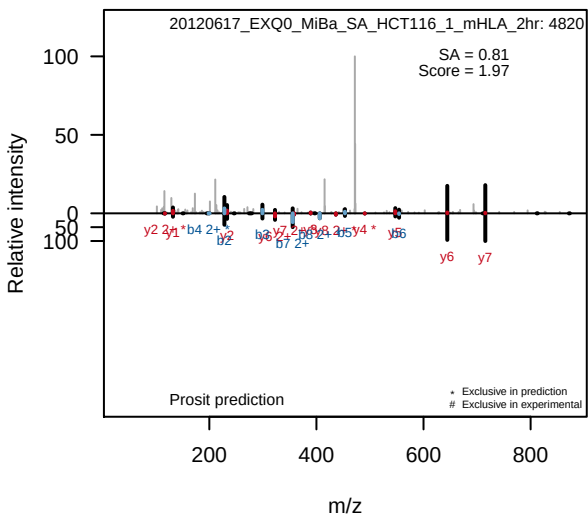
TLHEILNEV – MaxQuant



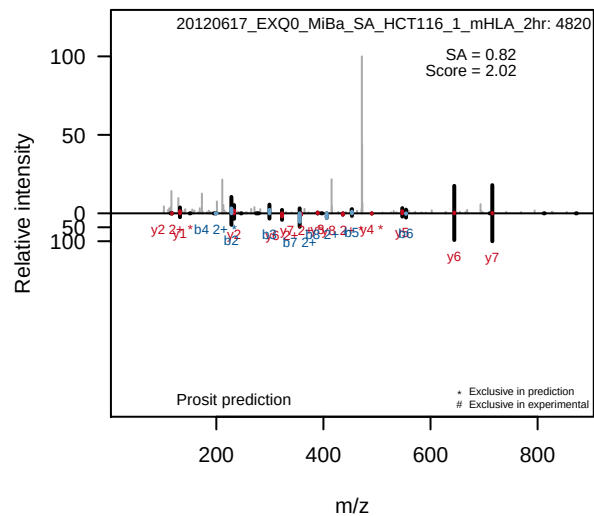
TLHEILNEV – MSFragger



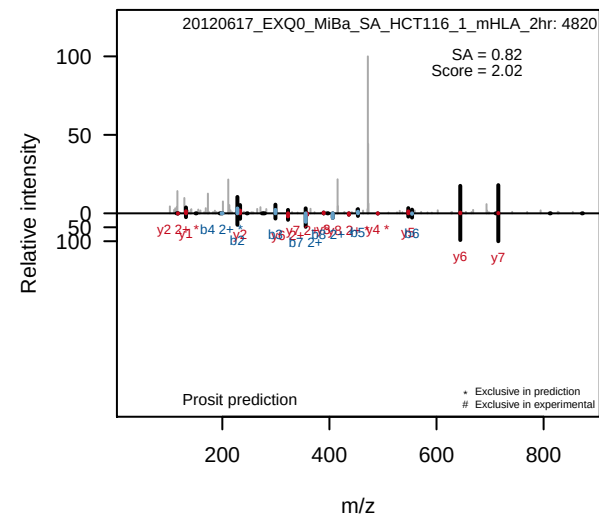
ARAPGTRTI – Mascot – rejected
ARAPGTRT|| – spliced – |||



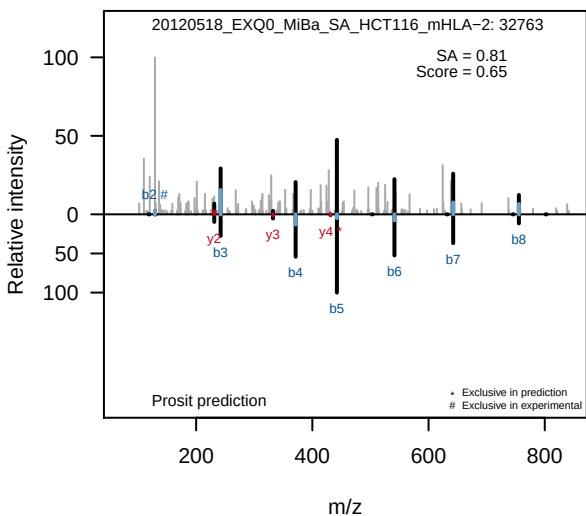
ARAPGTRTL – MaxQuant



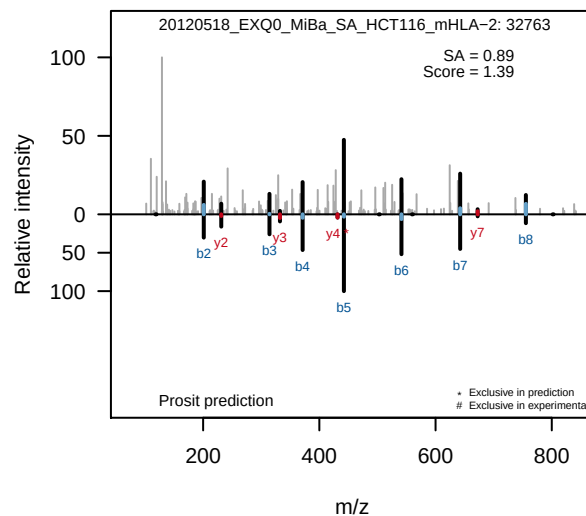
ARAPGTRTL – MSFragger



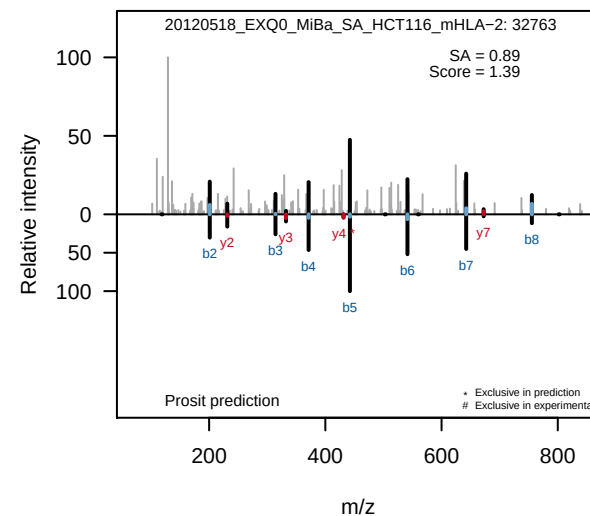
AGLEAVTLV – Mascot – rejected
AG|LEAVTLV – spliced – 1|1|1|1



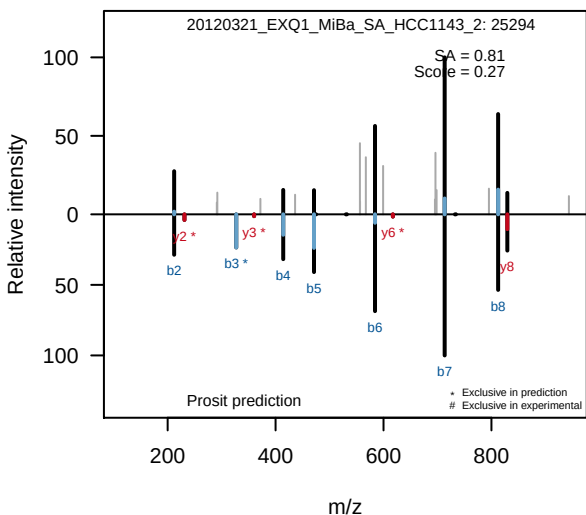
AEIGAVTLV – MaxQuant



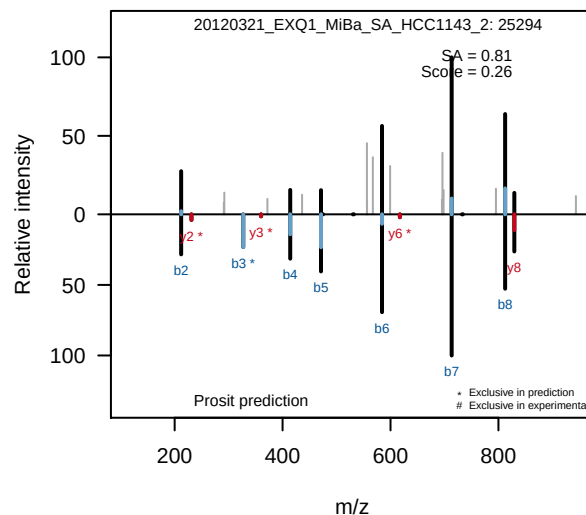
AEIGAVTLV – MSFragger



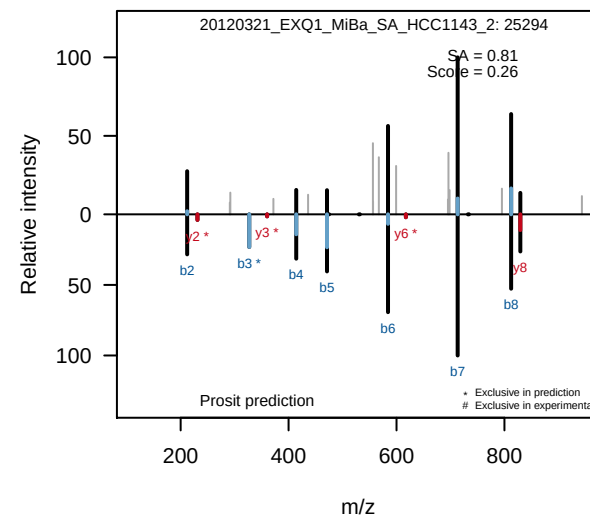
NPDSGLEVI – Mascot – rejected
NA – spliced – |||



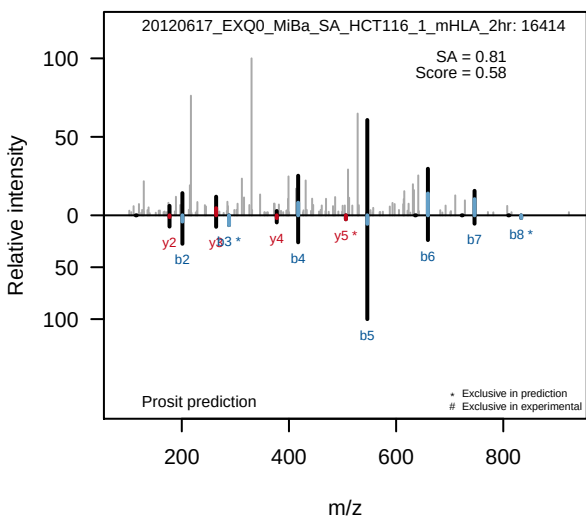
NPDSGLEVL – MaxQuant



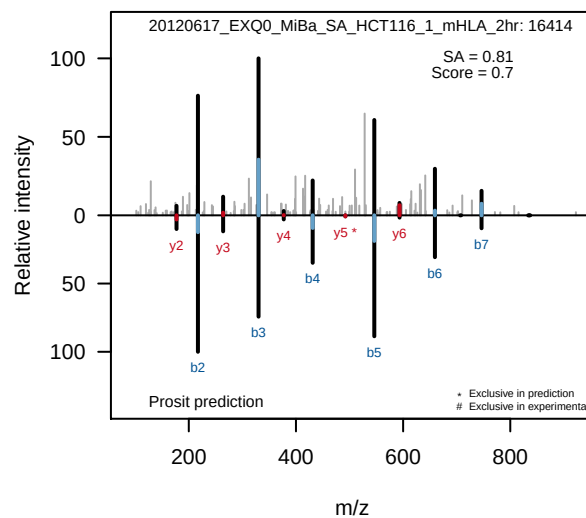
NPDSGLEVL – MSFragger



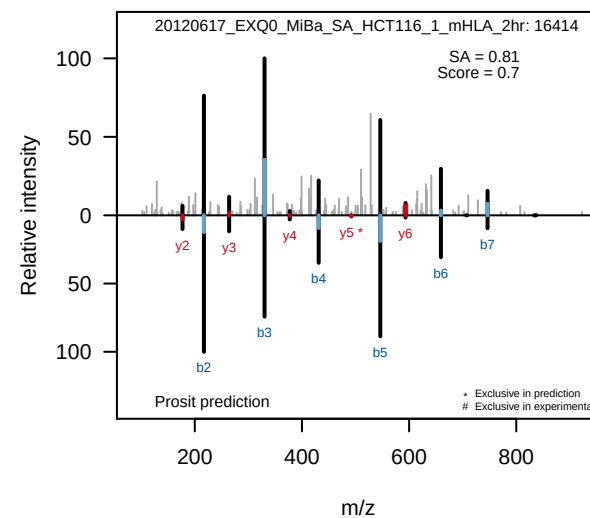
ISSEELSSA – Mascot – rejected
I|S|SE|ELSSA – spliced – 1|1|1|1



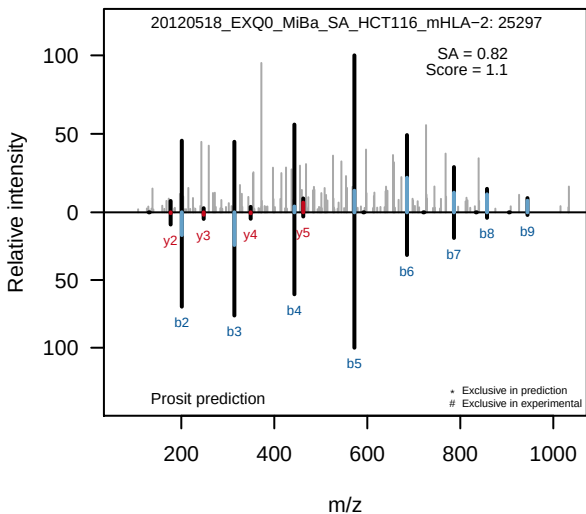
SEITDLSSA – MaxQuant



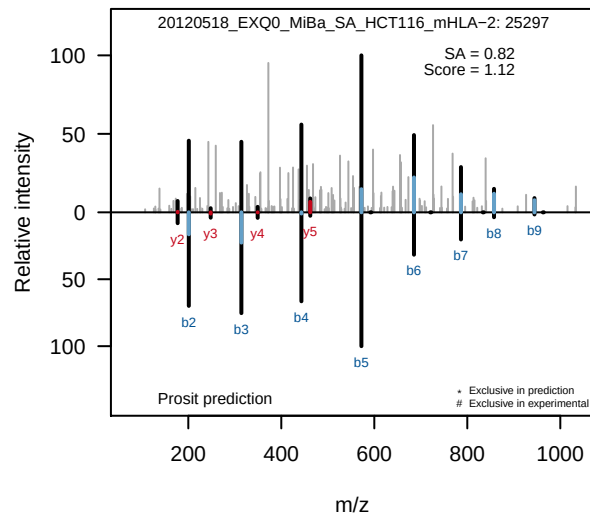
SEITDLSSA – MSFragger



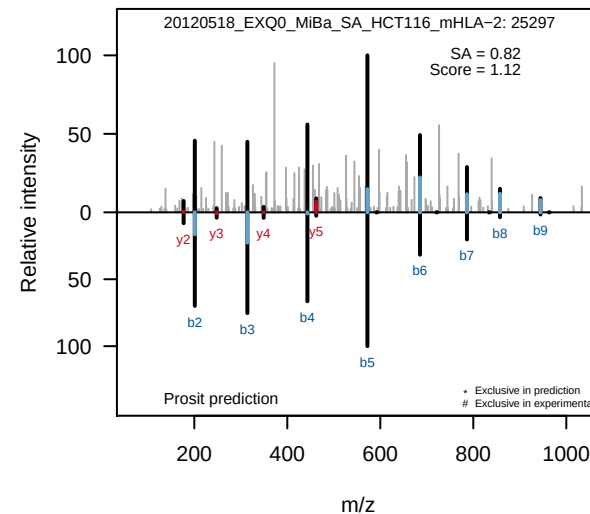
EAIEELTASA – Mascot – rejected
EA|IEELTASA – spliced – 2|0|0|0



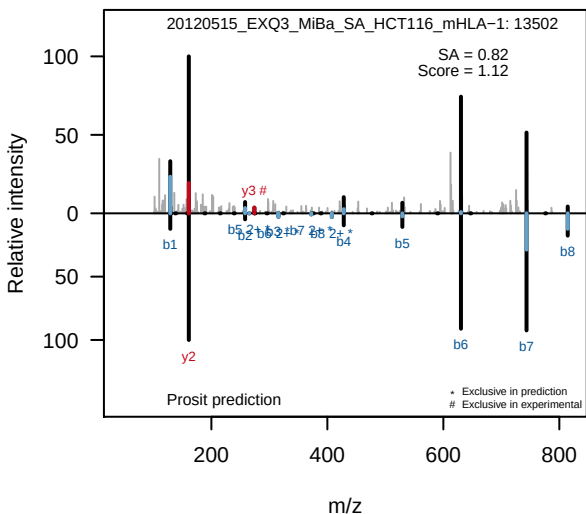
AEIEELTASA – MaxQuant



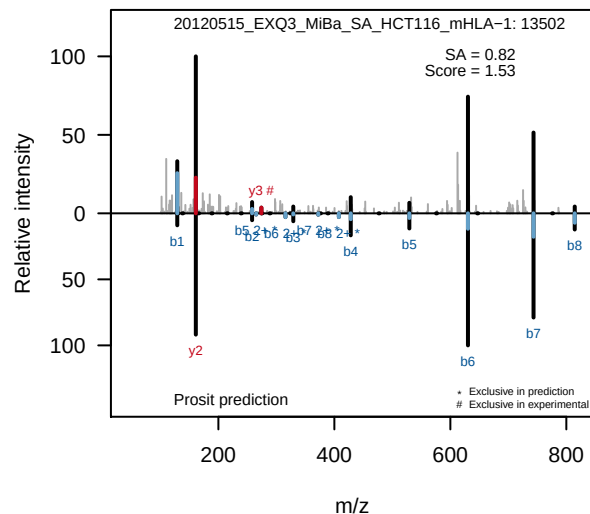
AEIEELTASA – MSFragger



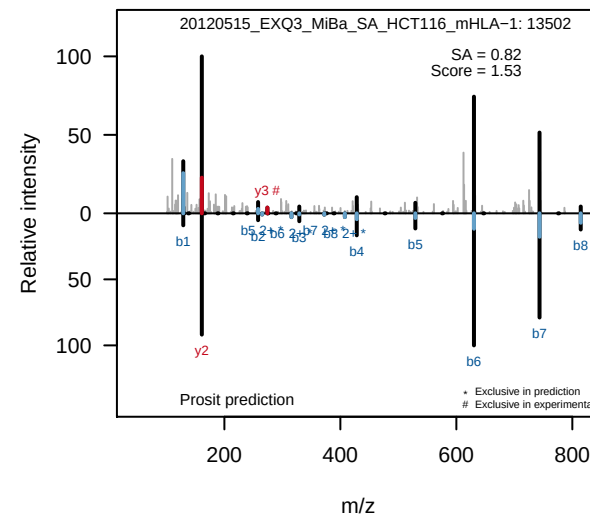
KEGLTTIAA – Mascot – rejected
KE|GLTTIAA – spliced – 0|2|0|3



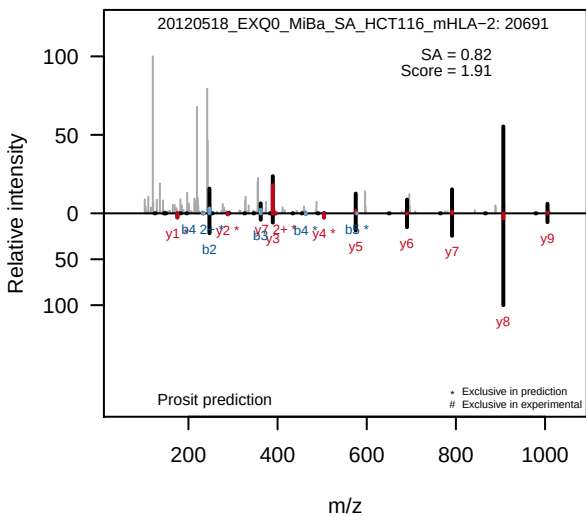
KEAVTTIAA – MaxQuant



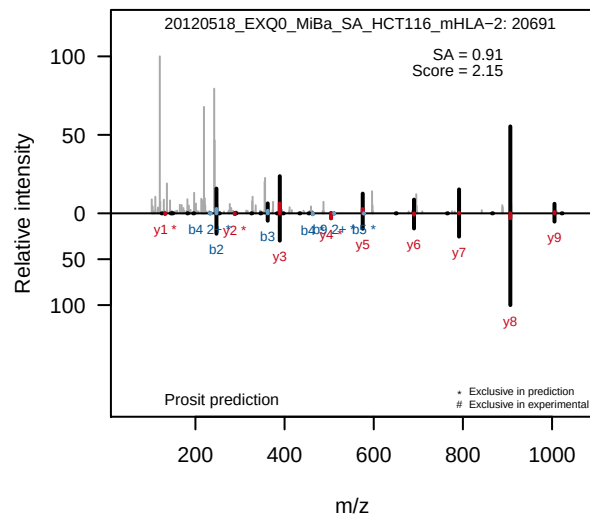
KEAVTTIAA – MSFragger



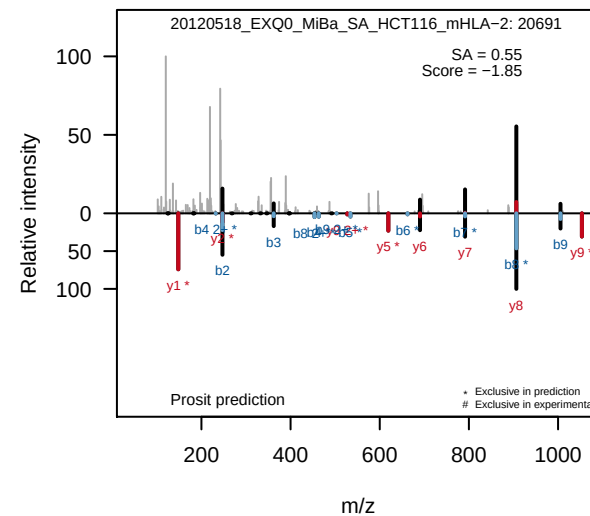
FVDTDADTLR – Mascot – rejected
FVDTDADT|LR – spliced – 0|2|0|0



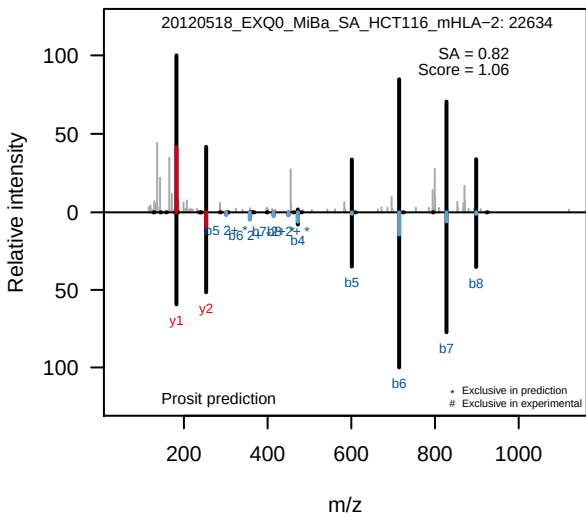
FVDTDADTRL – MaxQuant



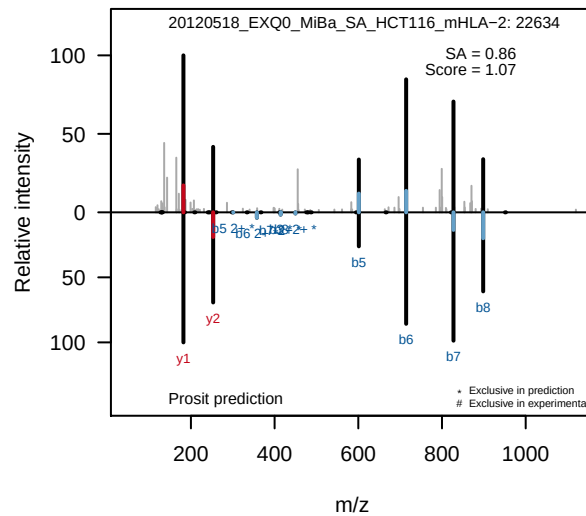
VFDTAKEDVE – MSFragger



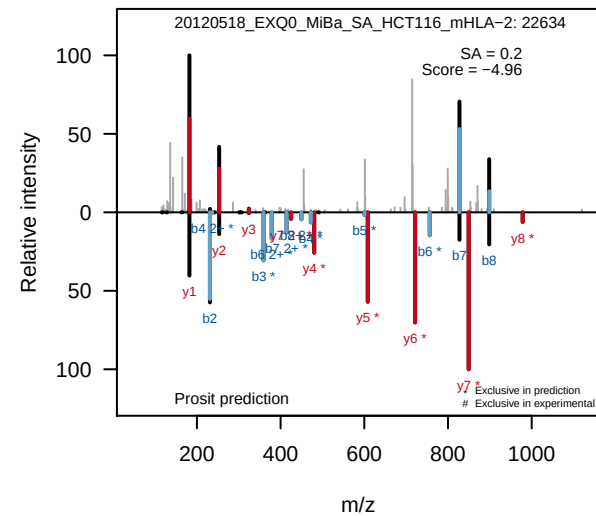
READELIAY – Mascot – rejected
NA – spliced – |||



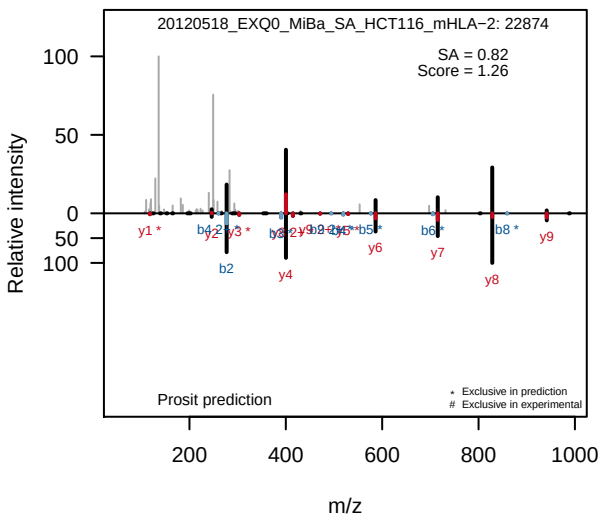
EERADLIAY – MaxQuant



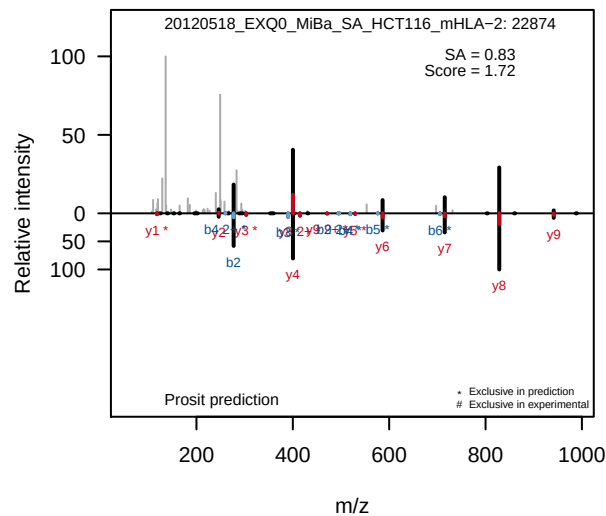
TEQLQRAAY – MSFragger



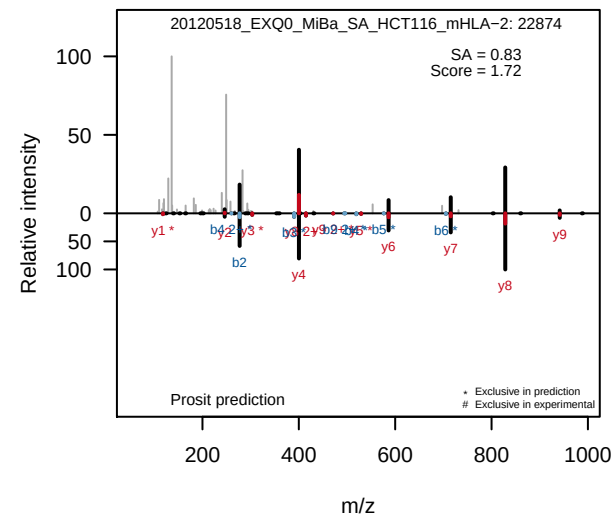
YLLEGEPPGV – Mascot – rejected
YL|LEGEPPGV – spliced – |||



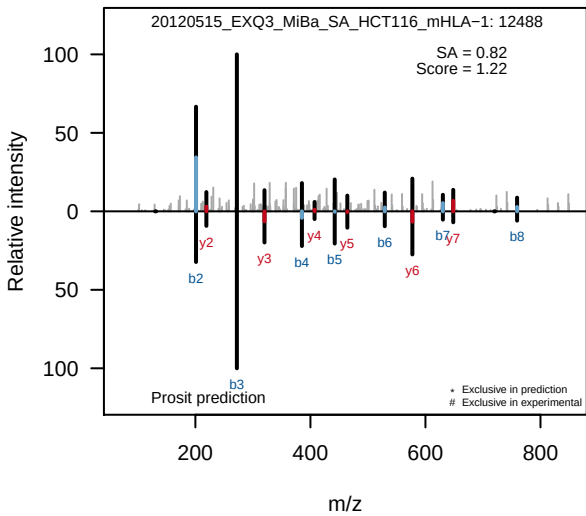
YILEGEPPGV – MaxQuant



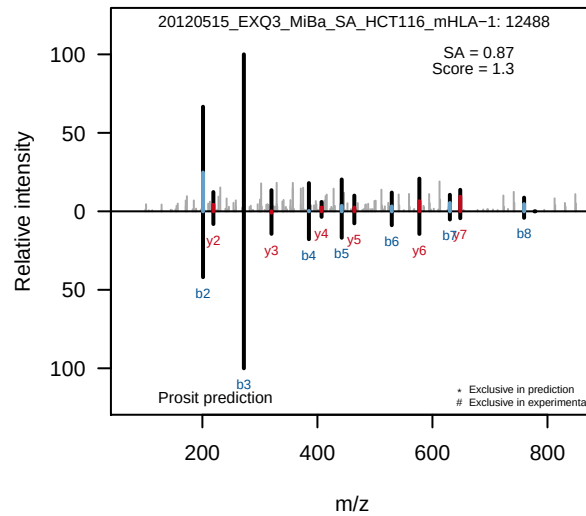
YILEGEPPGV – MSFragger



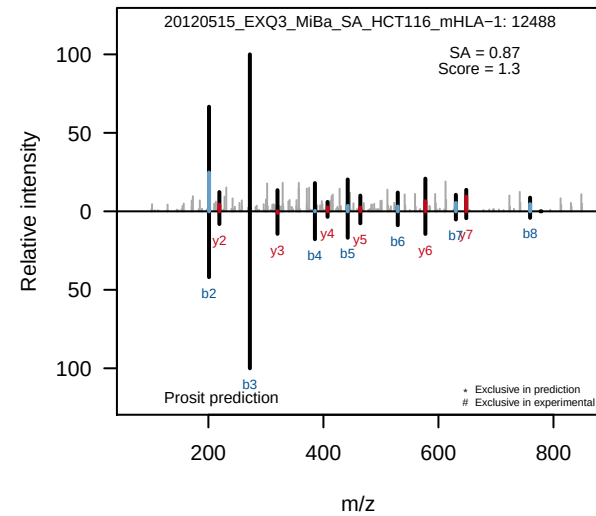
EAALGSTEA – Mascot – rejected
EA|A|LGSTEA – spliced – 2|0|0|0



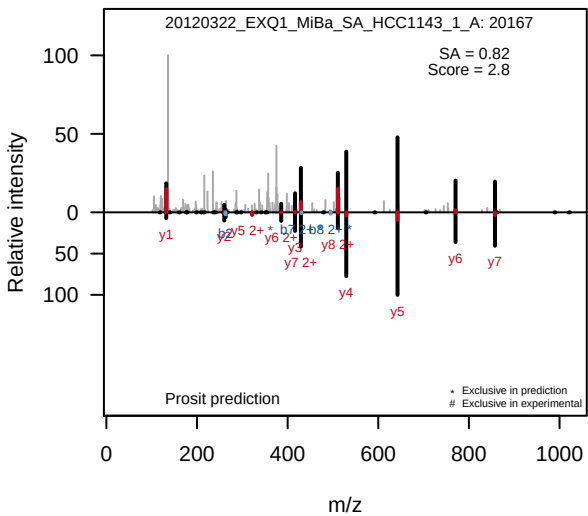
AEALGSTEA – MaxQuant



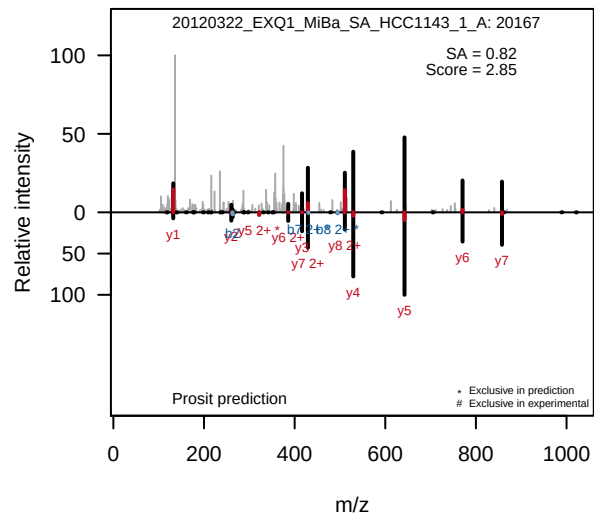
AEALGSTEA – MSFragger



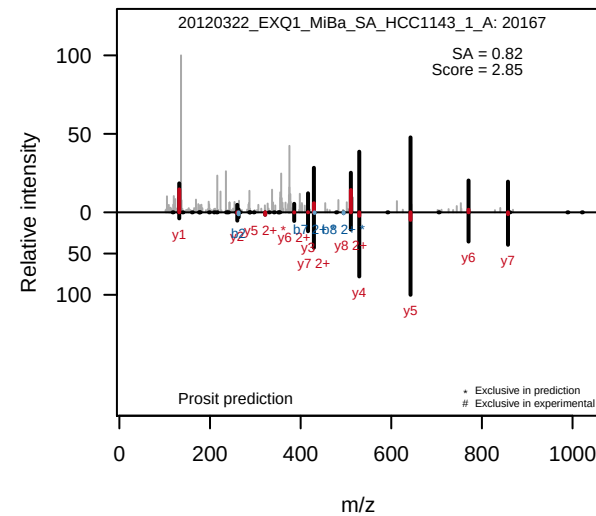
VYSQILRKI – Mascot – rejected
VYSQILRK| – spliced – |||



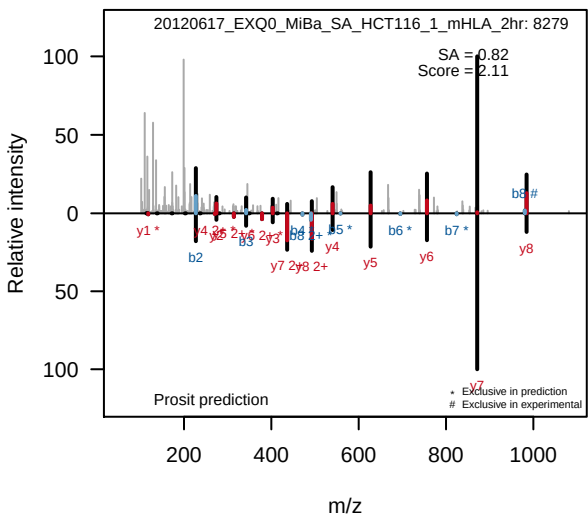
VYSQILRKL – MaxQuant



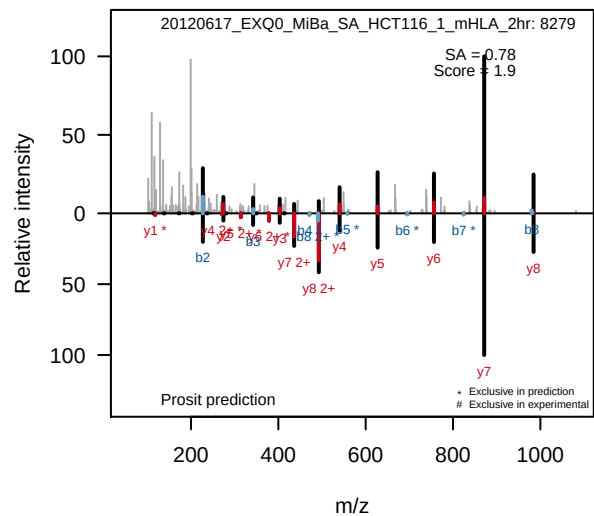
VYSQILRKL – MSFragger



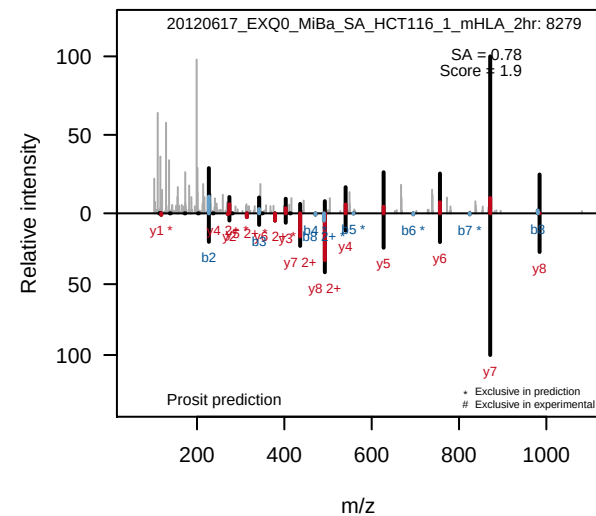
LIDESHERV – Mascot – rejected
LI|DESHERV – spliced – |||



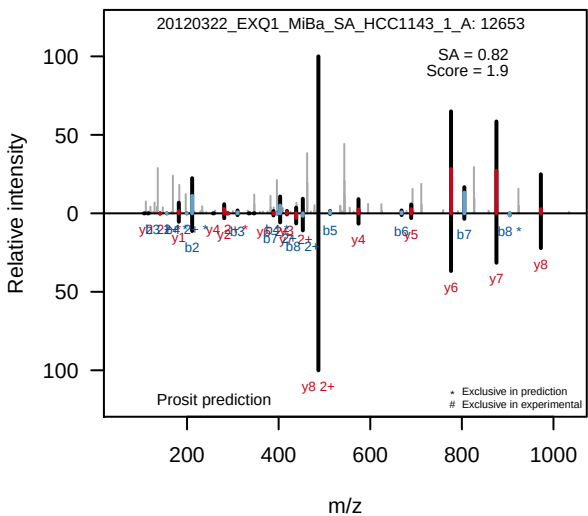
ILDESHERV – MaxQuant



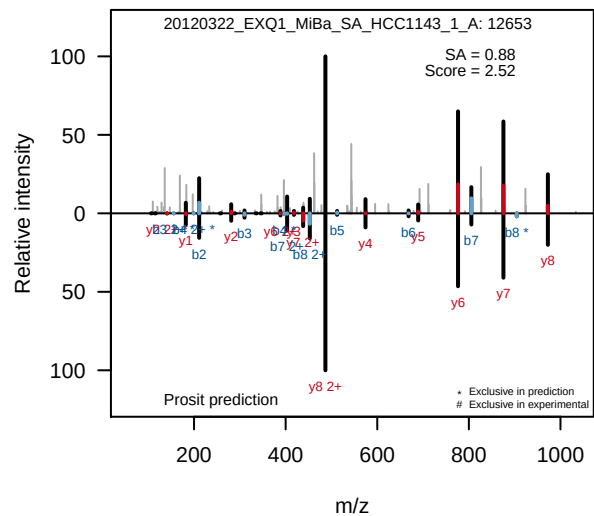
ILDESHERV – MSFragger



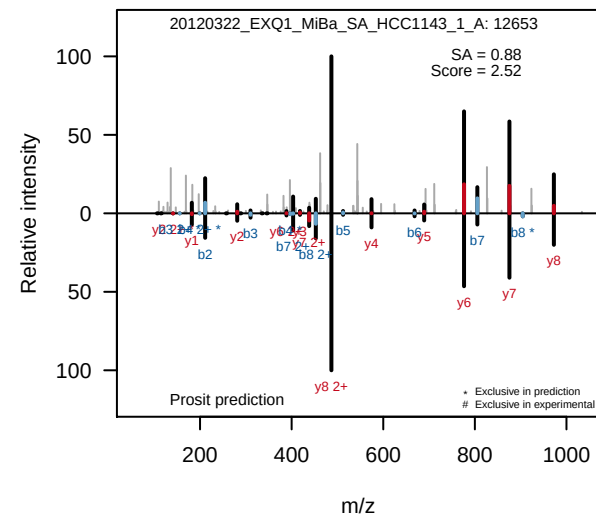
IPVSDRHVY – Mascot – rejected
 ||P|VSDRHVY – spliced – |||



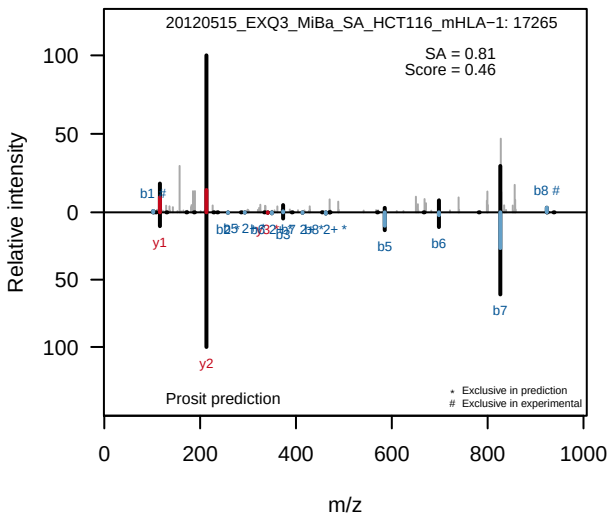
LPVSDRHVY – MaxQuant



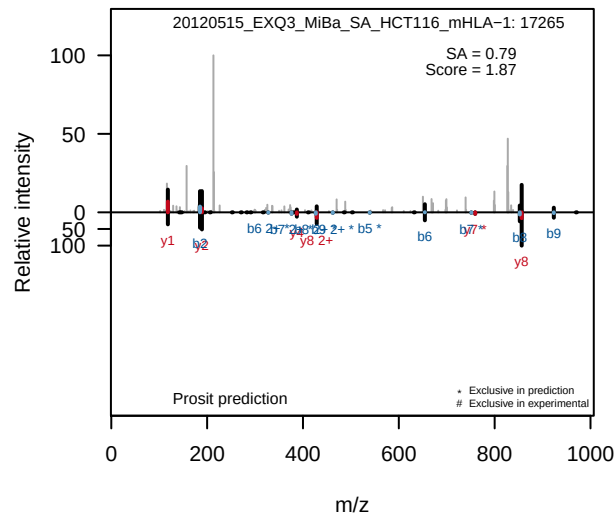
LPVSDRHVY – MSFragger



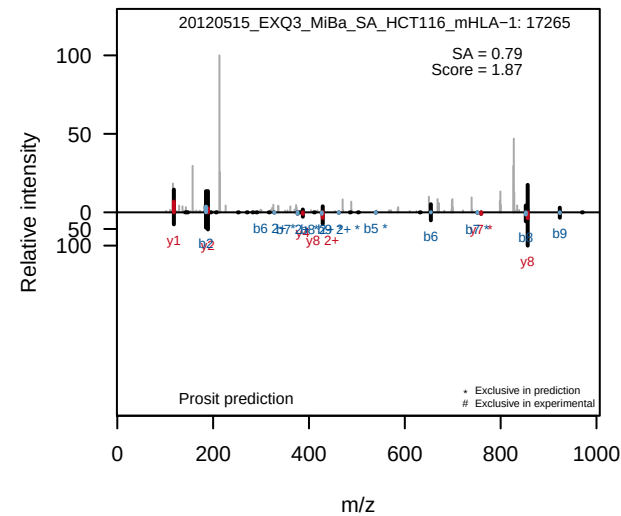
TRDPDLQPP – Mascot – rejected
T|RDPDLQPP – spliced – 1|7|1|5



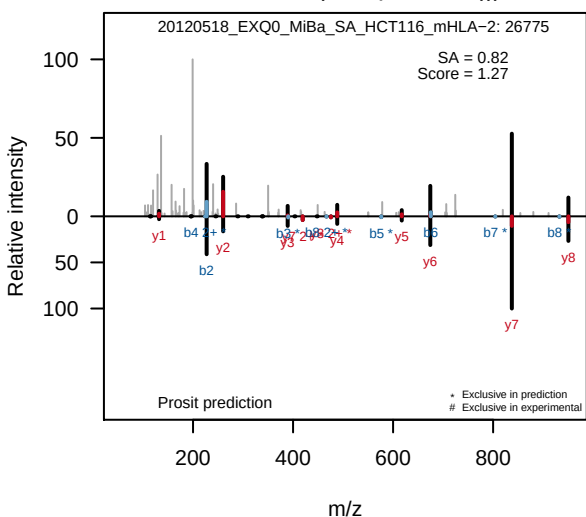
ALPKEDPTAV – MaxQuant



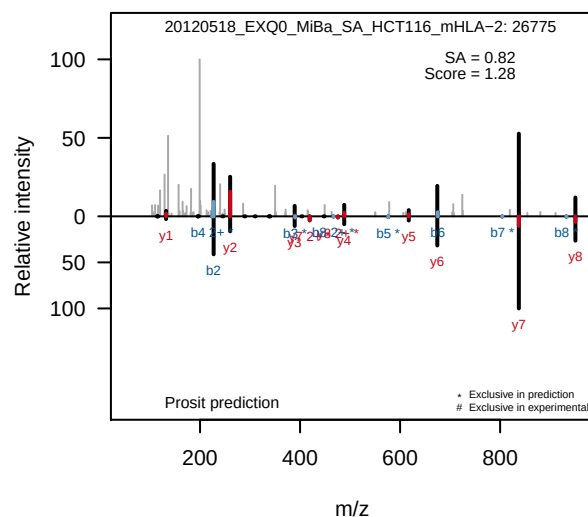
ALPKEDPTAV – MSFragger



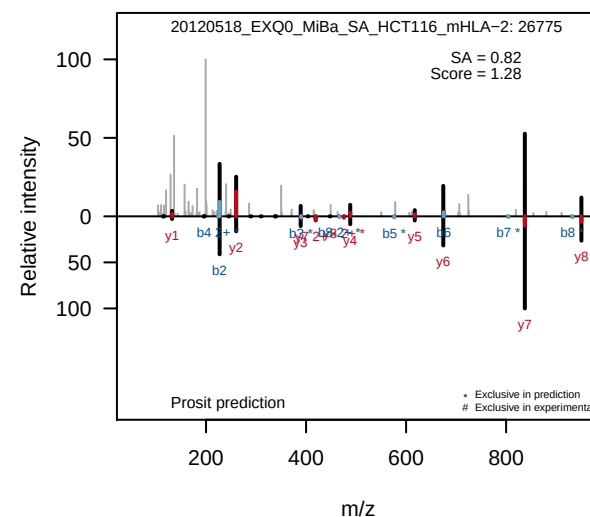
ILYGEVEKI – Mascot – rejected
ILYGEVEK|I – spliced – |||



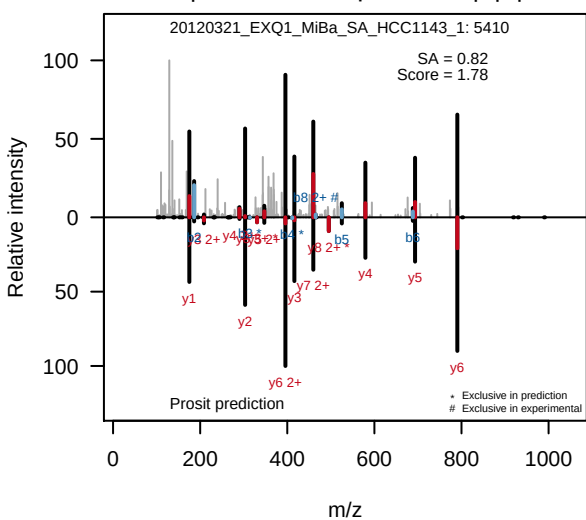
ILYGEVEKL – MaxQuant



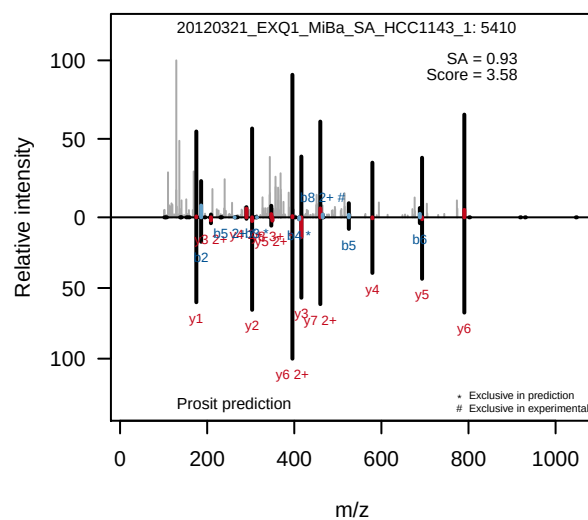
ILYGEVEKL – MSFragger



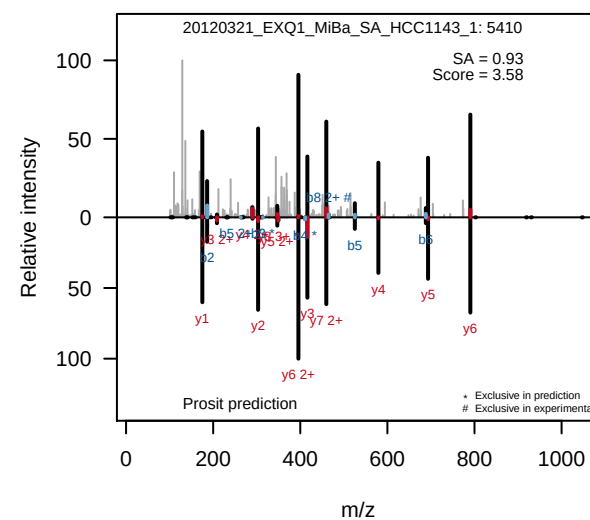
NAKPNYIKR – Mascot – rejected
NA|KPNYIKR – spliced – 2|0|2|0



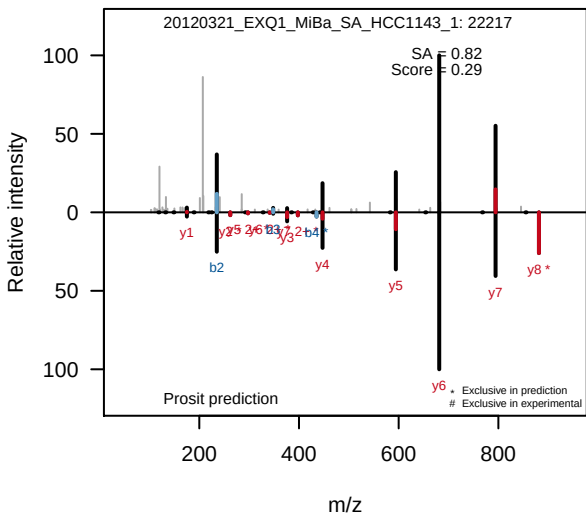
GQKPNYIKR – MaxQuant



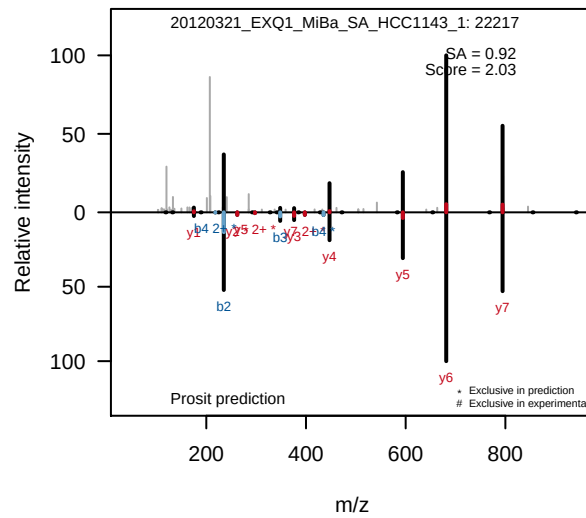
GQKPNYIKR – MSFragger



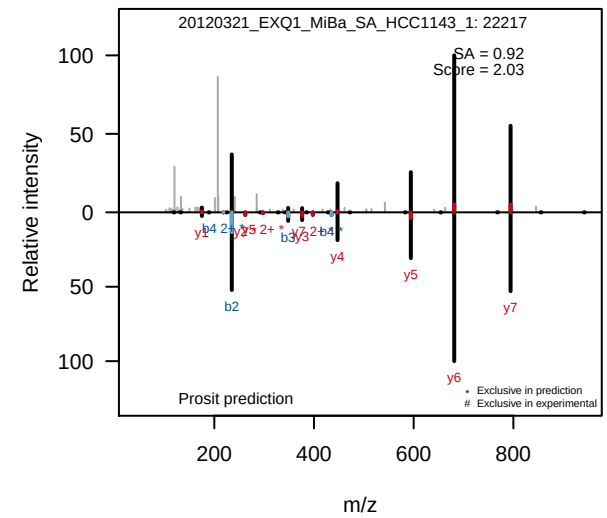
FSISFANSR – Mascot – rejected
FS|ISFANSR – spliced – 2|0|0|0



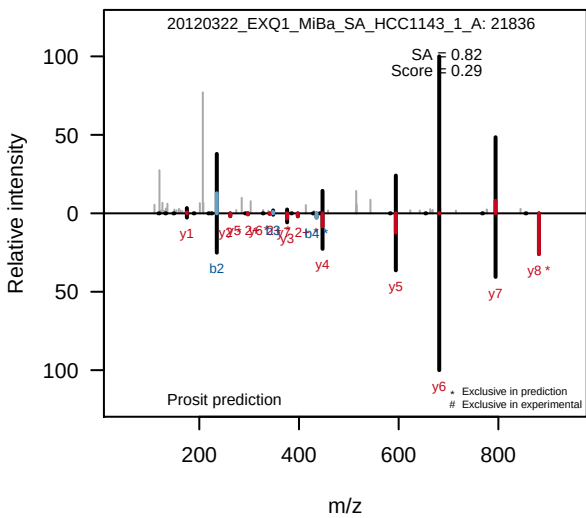
SFISFANSR – MaxQuant



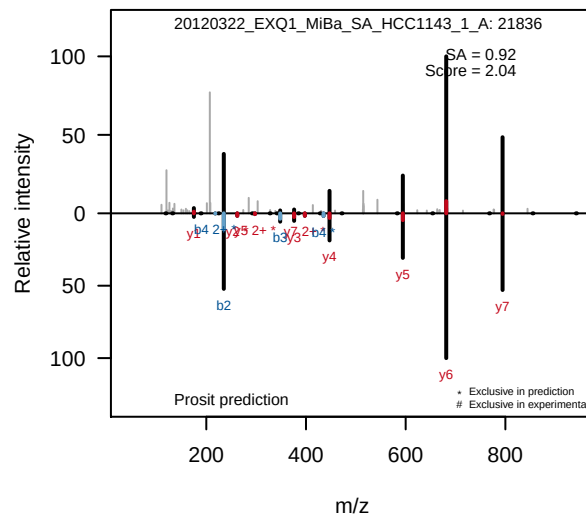
SFISFANSR – MSFragger



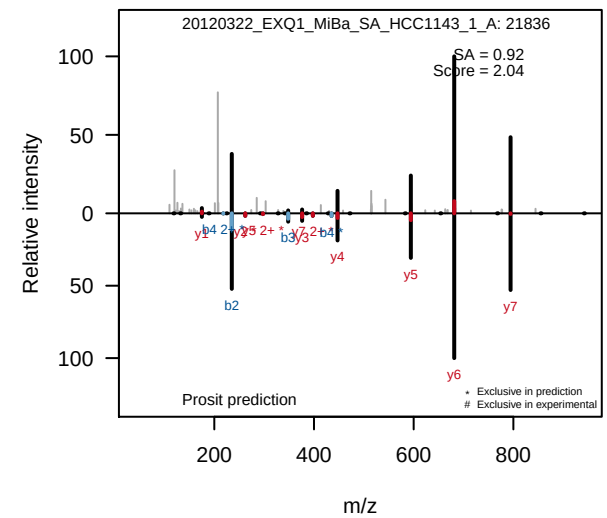
FSISFANSR – Mascot – rejected
FS|ISFANSR – spliced – 2|0|0|0



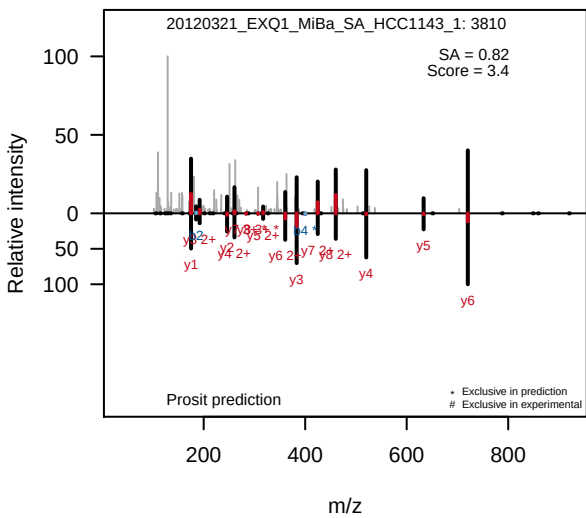
SFISFANSR – MaxQuant



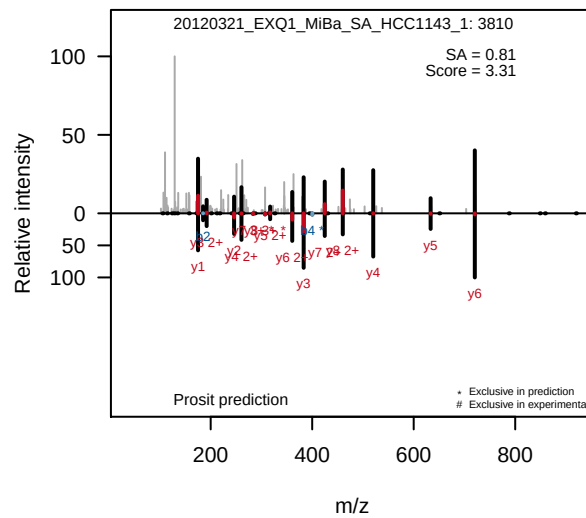
SFISFANSR – MSFragger



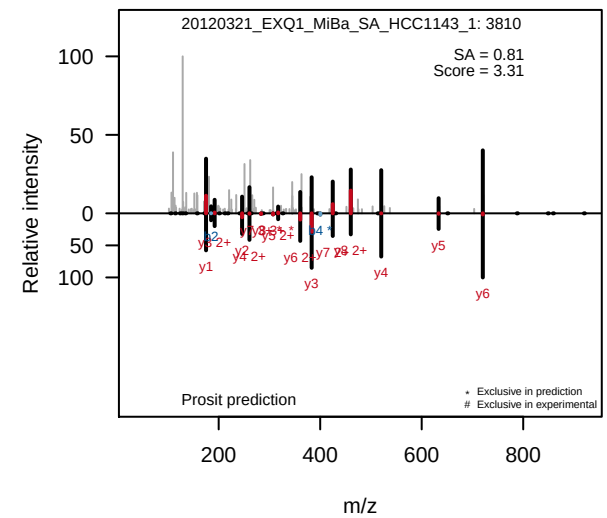
IAKSIHHAR – Mascot – rejected
I|AKSIHHAR – spliced – |||



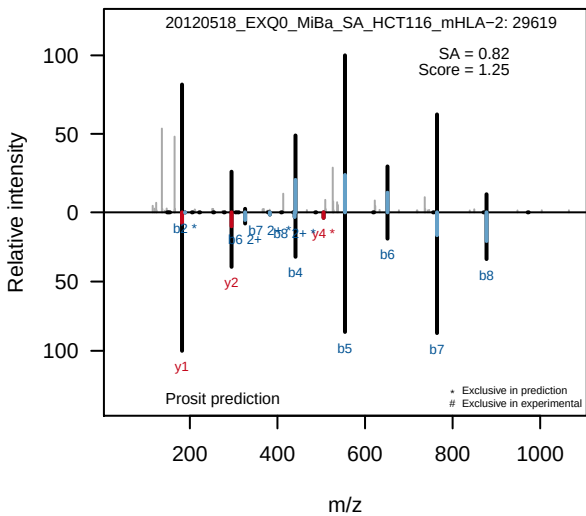
LAKSIHHAR – MaxQuant



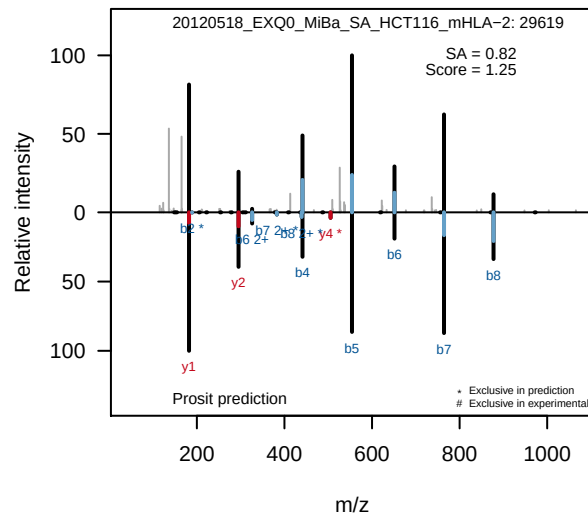
LAKSIHHAR – MSFragger



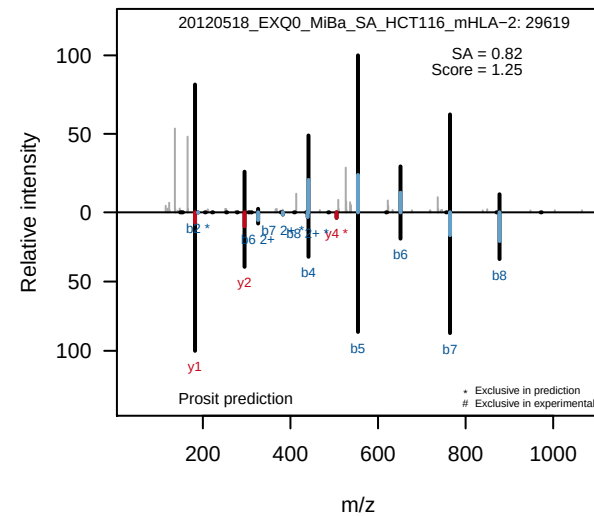
STDHIPLY – Mascot – rejected
S|T|D|H||P||L|Y – spliced – 1|1|1|1



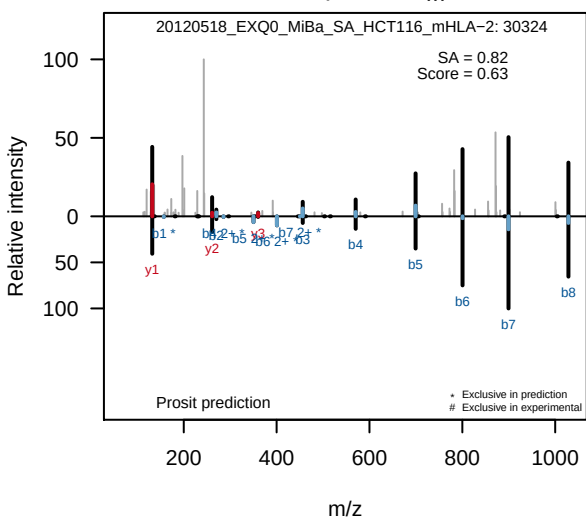
STDHIPLY – MaxQuant



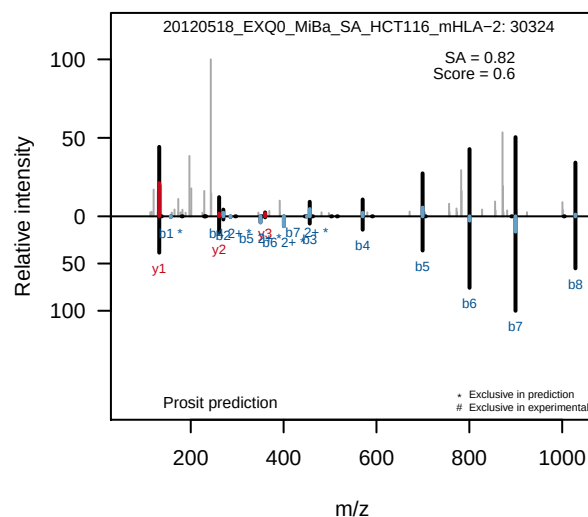
STDHIPLY – MSFragger



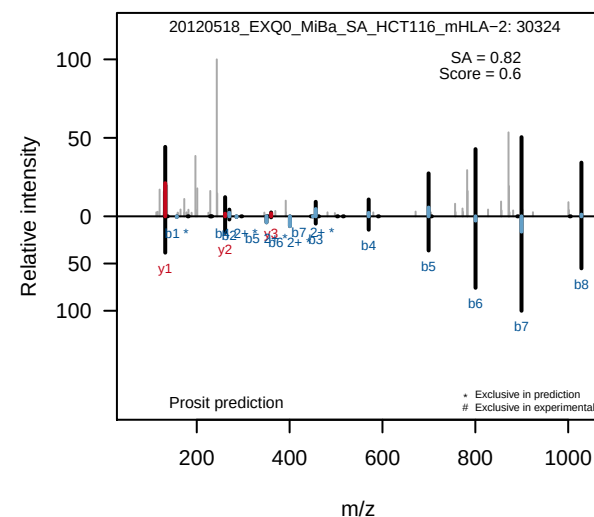
RLWNETVEI – Mascot – rejected
NA – spliced – |||



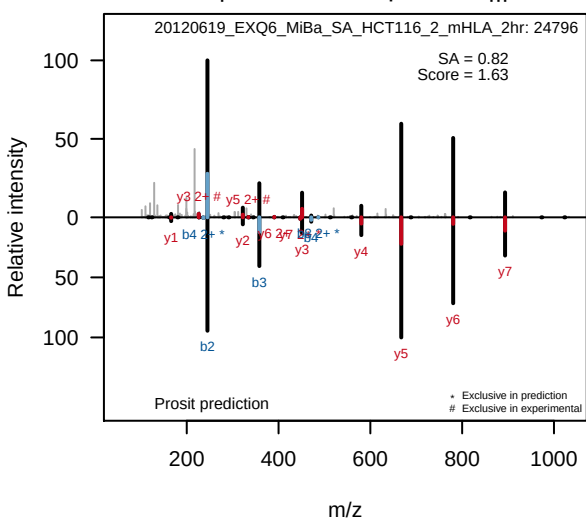
RLWNETVEL – MaxQuant



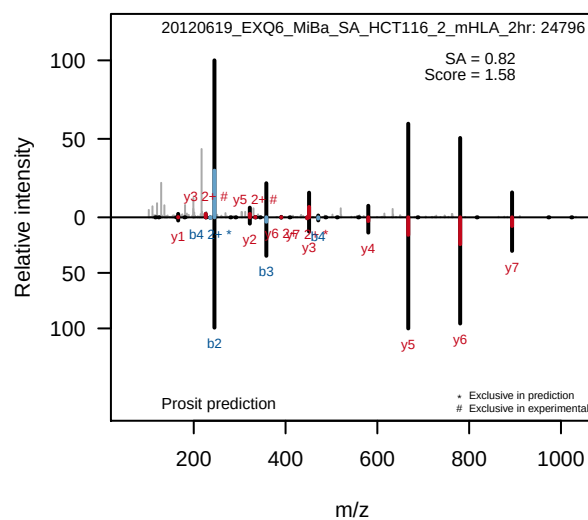
RLWNETVEL – MSFragger



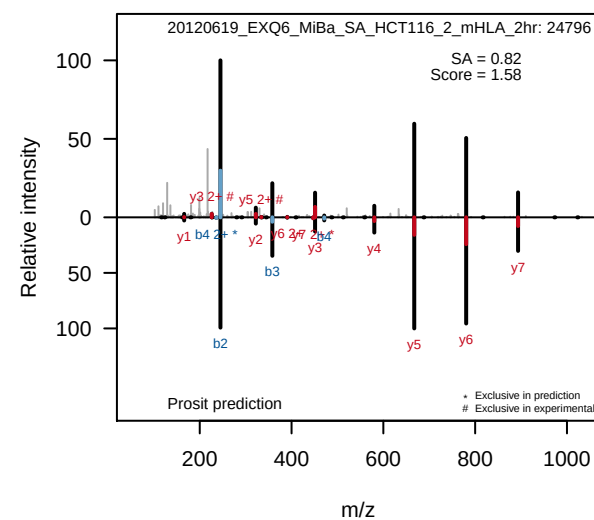
DELLSEERF – Mascot – rejected
DE|LLSEERF – spliced – |||



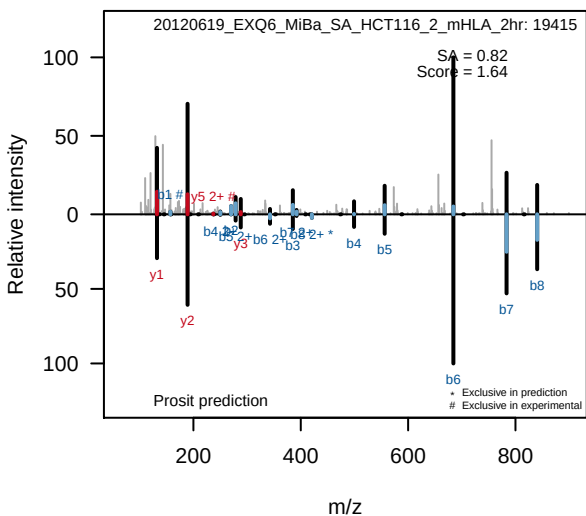
DEIISEERF – MaxQuant



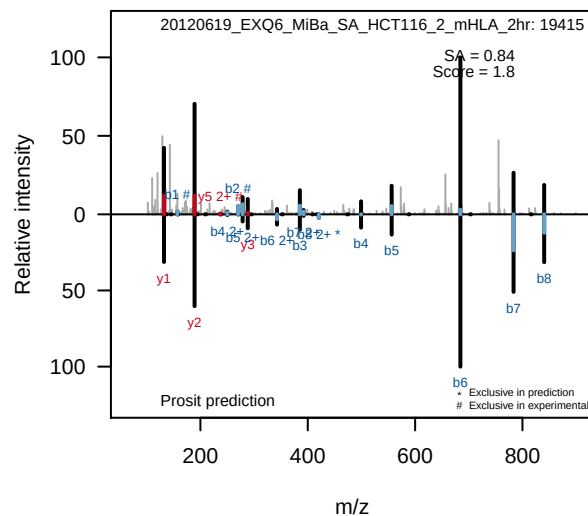
DEIISEERF – MSFragger



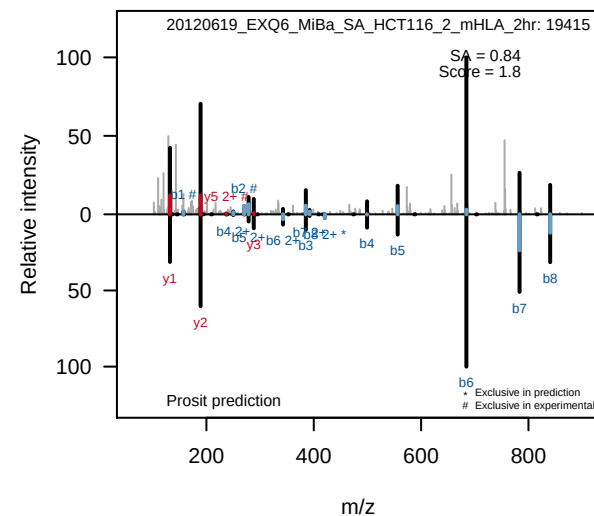
RLDNGQVGI – Mascot – rejected
NA – spliced – |||



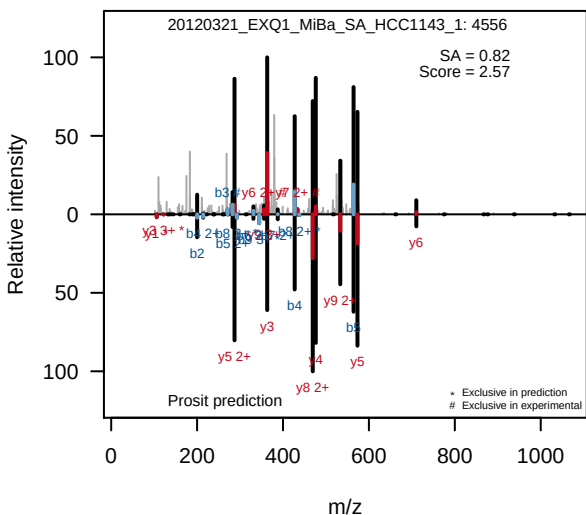
RLDNGQVGL – MaxQuant



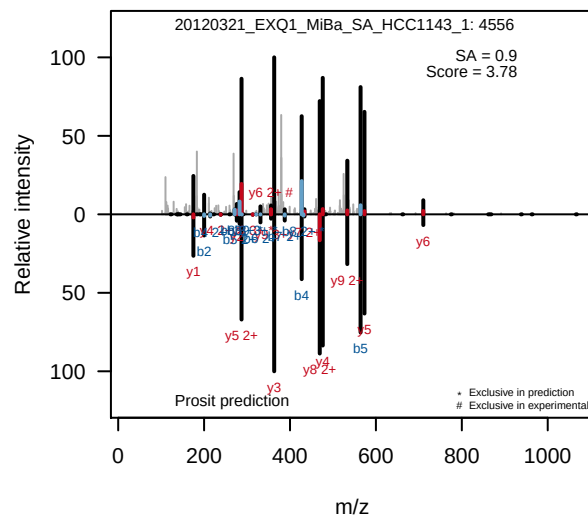
RLDNGQVGL – MSFragger



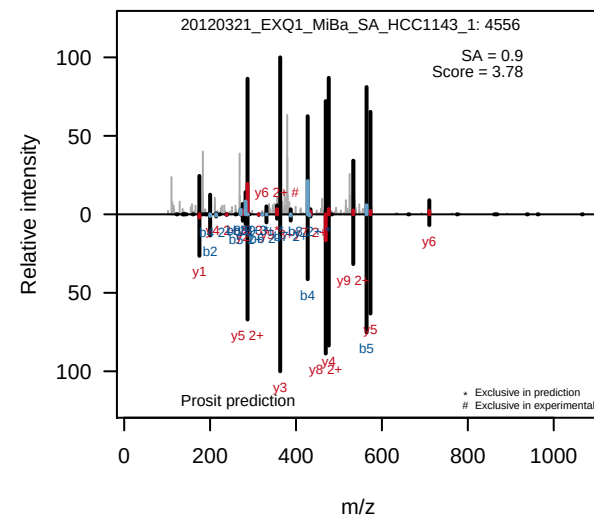
AQARHPLTRS – Mascot – rejected
AQARHPL|TRS – spliced – 0|2|0|0



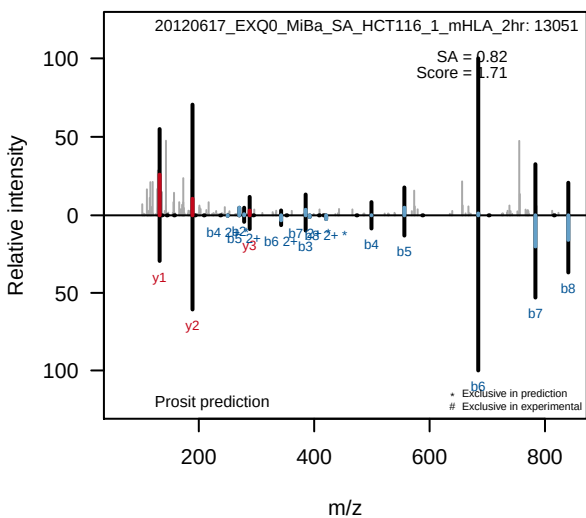
AQARHPLSTR – MaxQuant



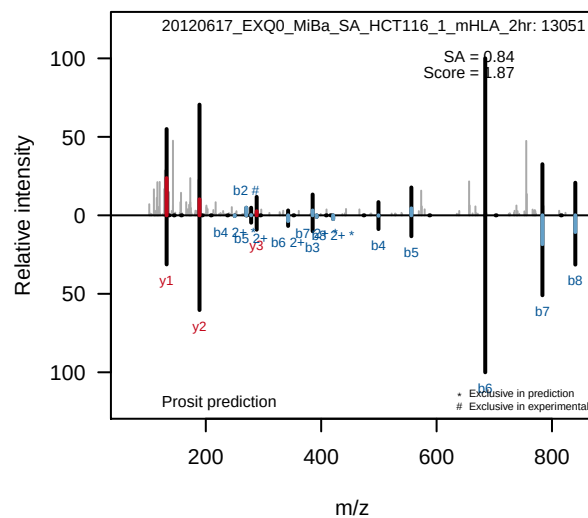
AQARHPLSTR – MSFragger



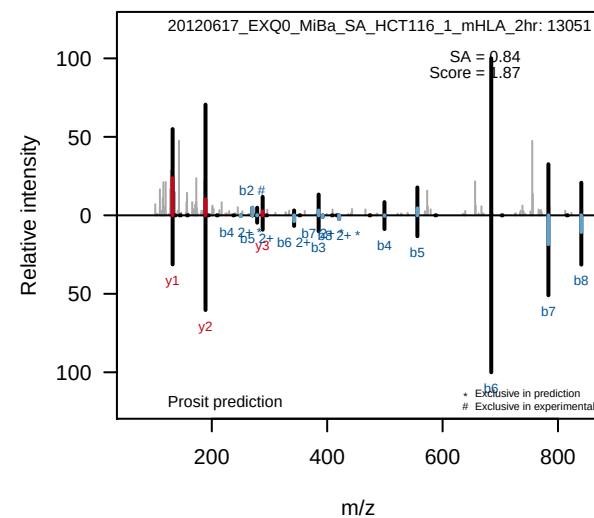
RLDNGQVGI – Mascot – rejected
NA – spliced – |||



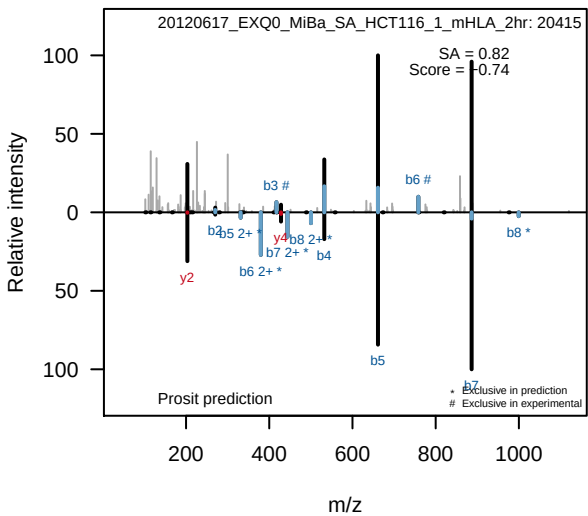
RLDNGQVGL – MaxQuant



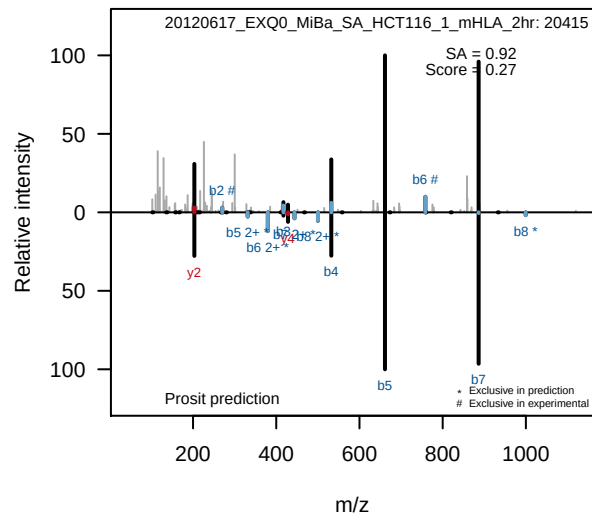
RLDNGQVGL – MSFragger



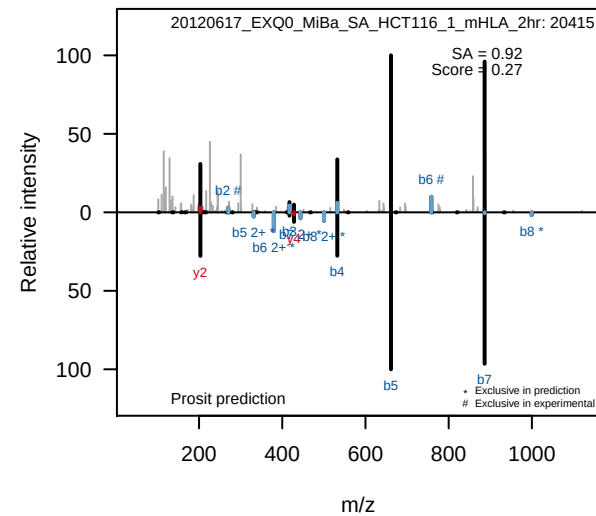
LRFDEPQLA – Mascot – rejected
NA – spliced – |||



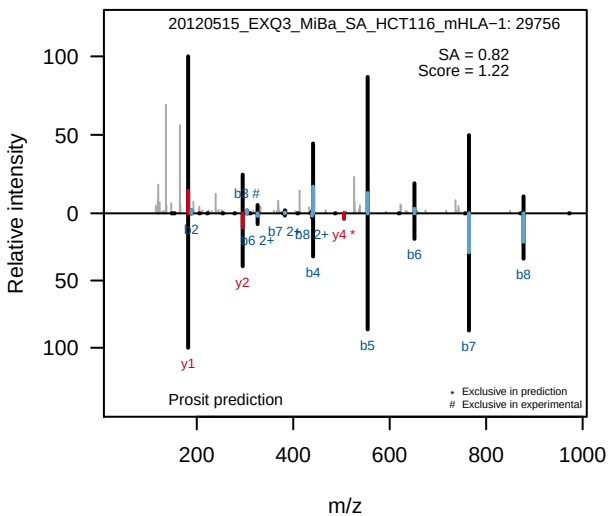
RLFDEPQLA – MaxQuant



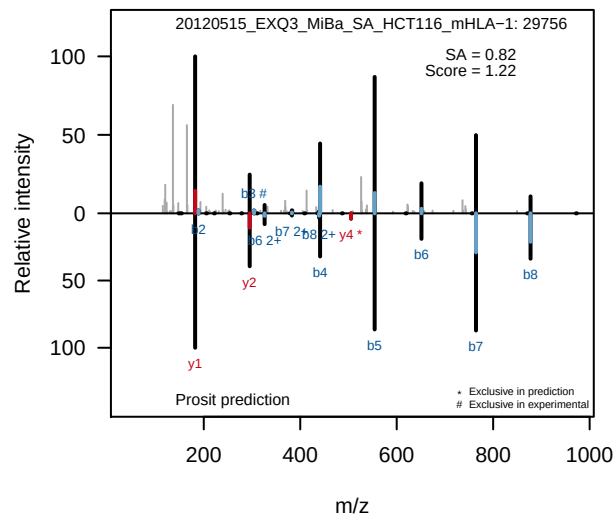
RLFDEPQLA – MSFragger



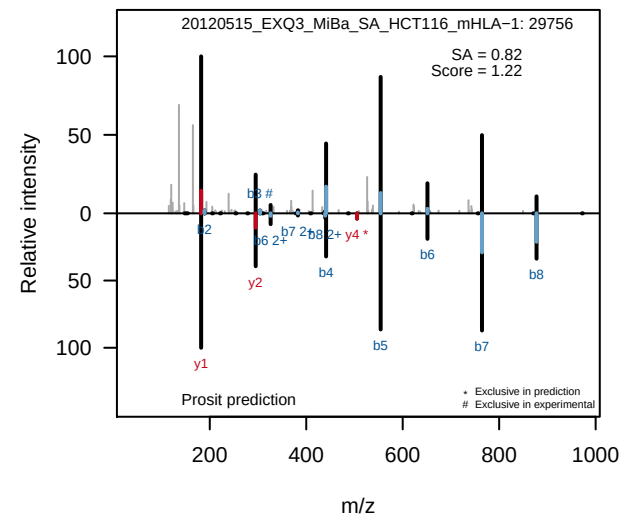
STDHIPILY – Mascot – rejected
S|T|D|H|I|P|I|L|Y – spliced – 1|1|1|1



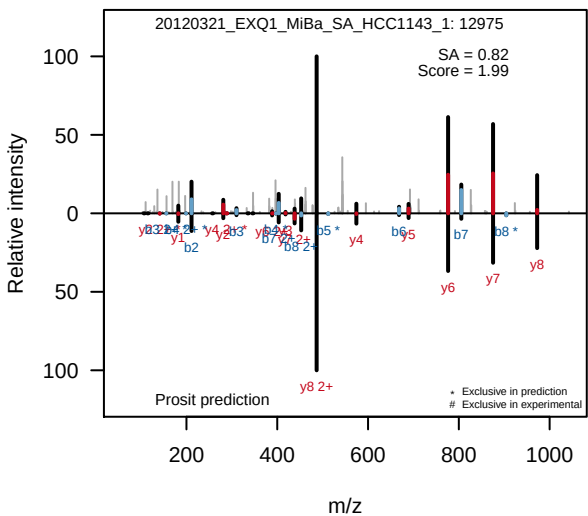
STDHIPILY – MaxQuant



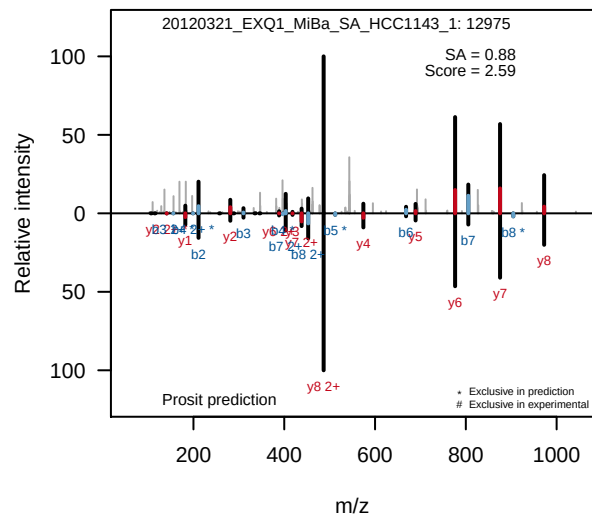
STDHIPILY – MSFragger



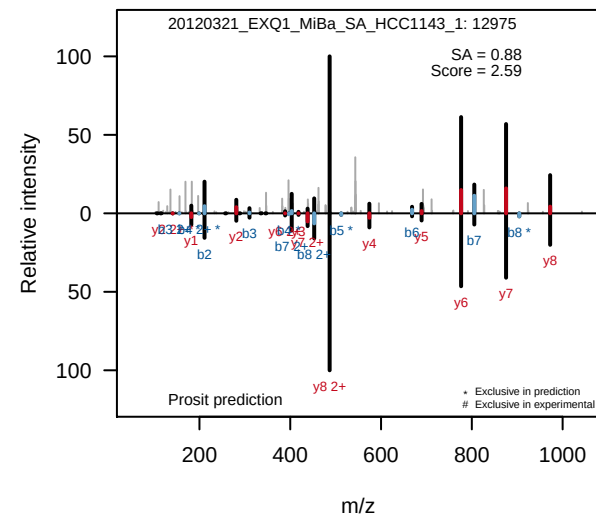
IPVSDRHVY – Mascot – rejected
I|P|VSDRHVY – spliced – |||



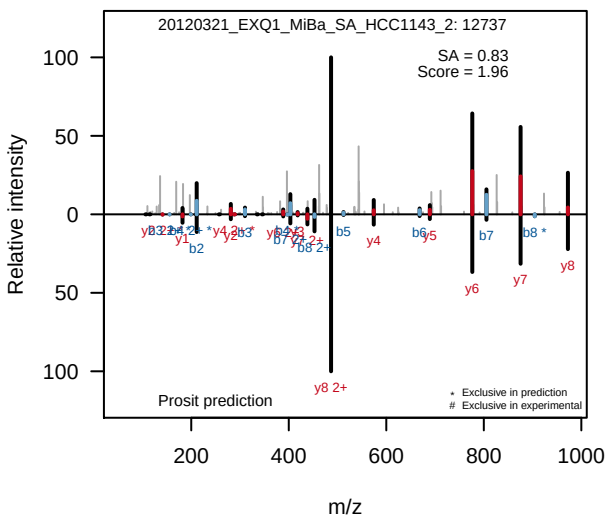
LPVSDRHVY – MaxQuant



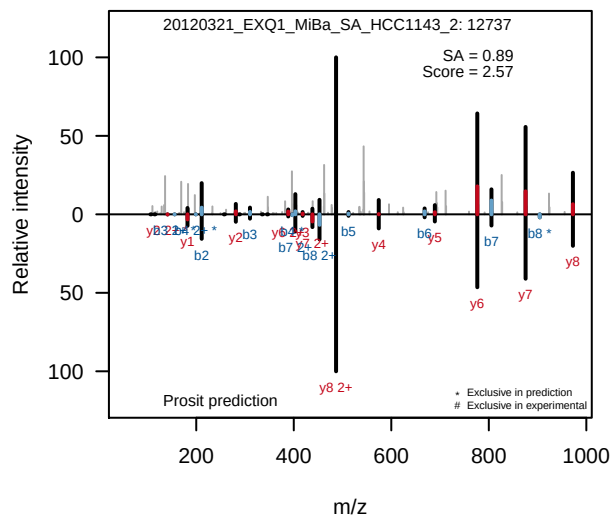
LPVSDRHVY – MSFragger



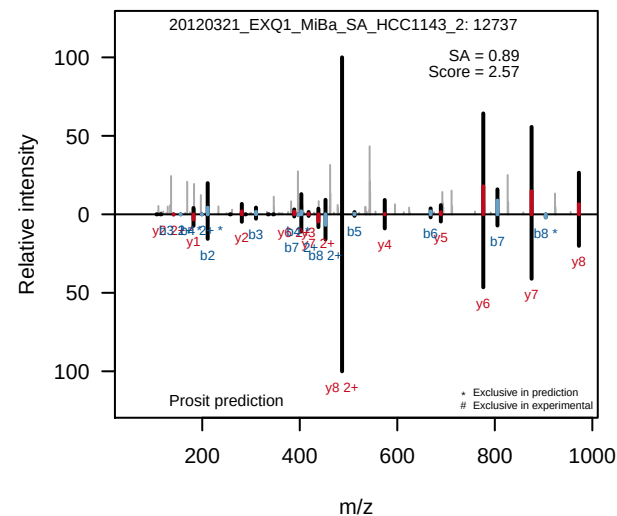
IPVSDRHVY – Mascot – rejected
||P|VSDRHVY – spliced – |||



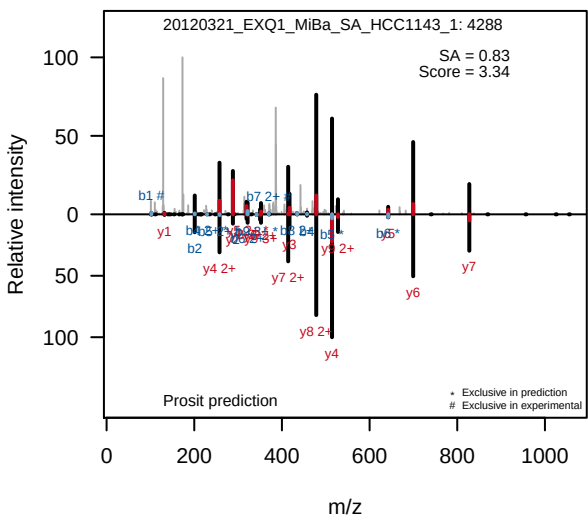
LPVSDRHVY – MaxQuant



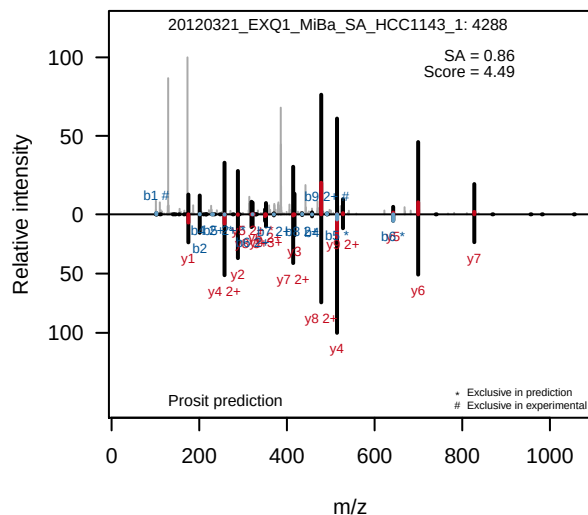
LPVSDRHVY – MSFragger



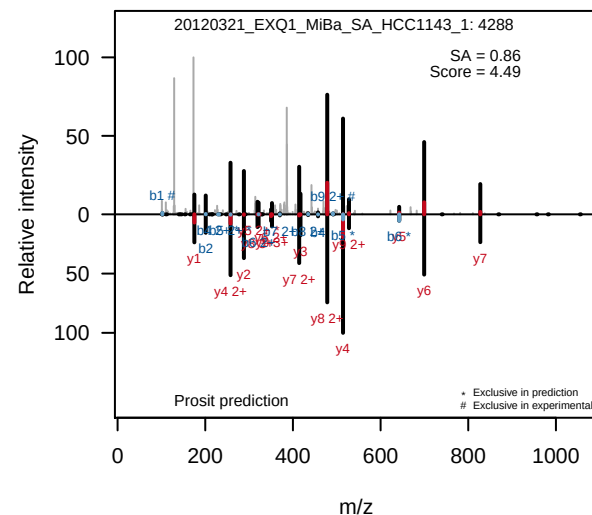
TVKKKGKPELR – Mascot – rejected
NA – spliced – |||



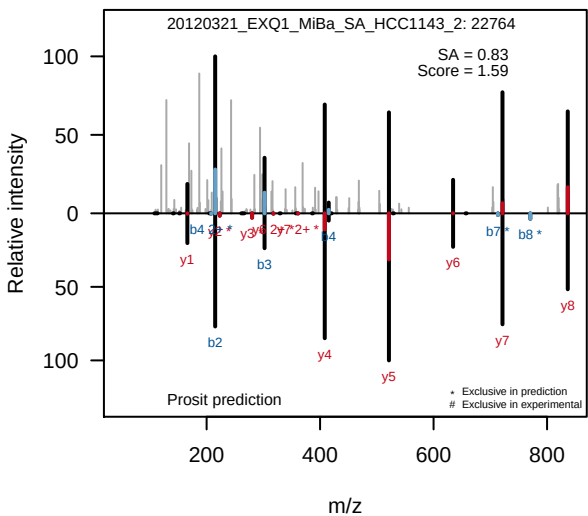
TVKKKGKPELR – MaxQuant



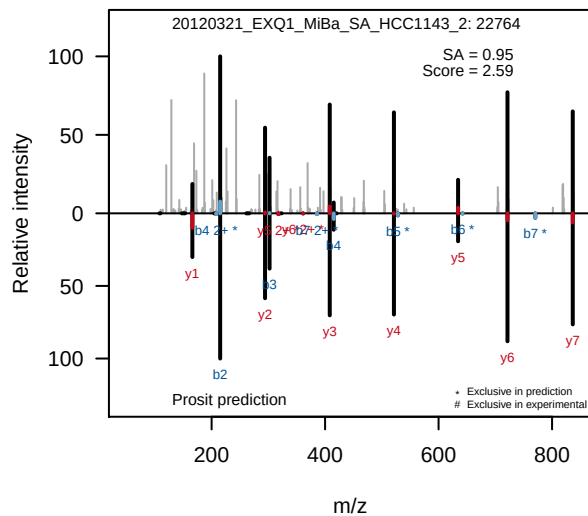
TVKKKGKPELR – MSFragger



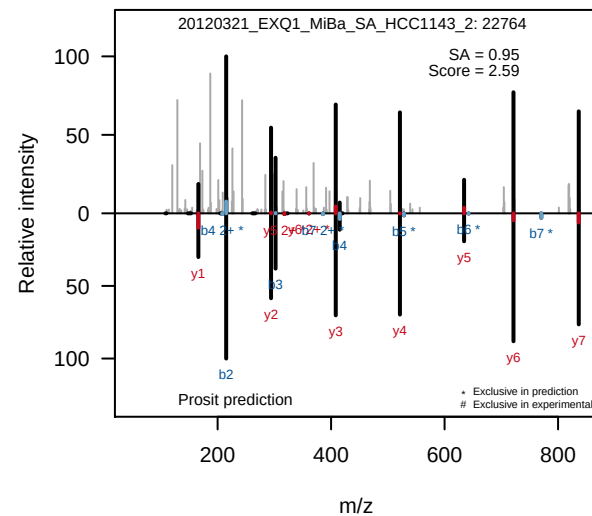
VDSIIKGGF – Mascot – rejected
NA – spliced – |||



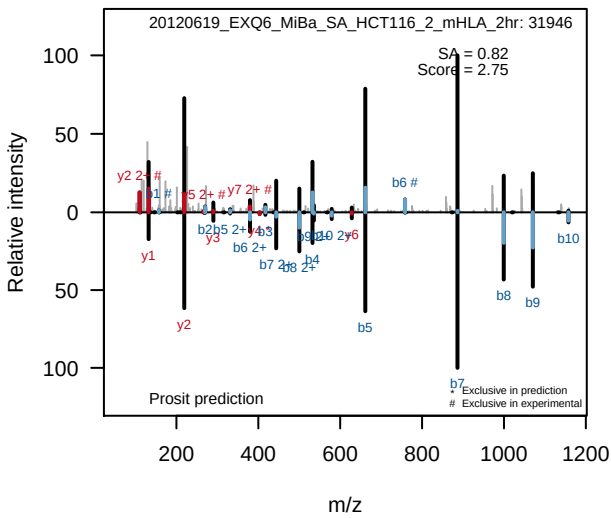
VDSLINF – MaxQuant



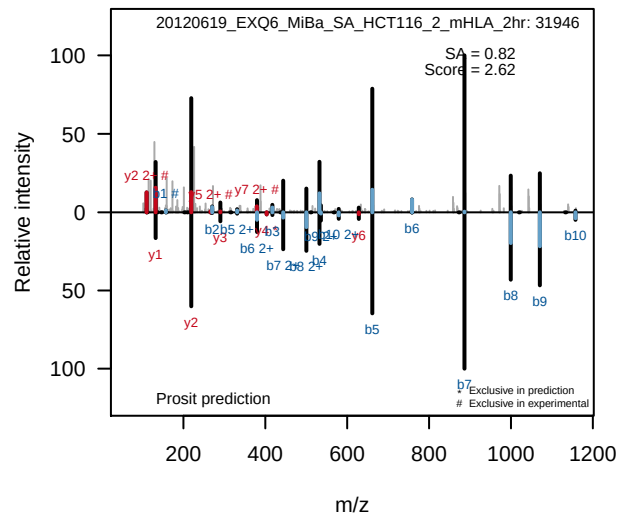
VDSLINF – MSFragger



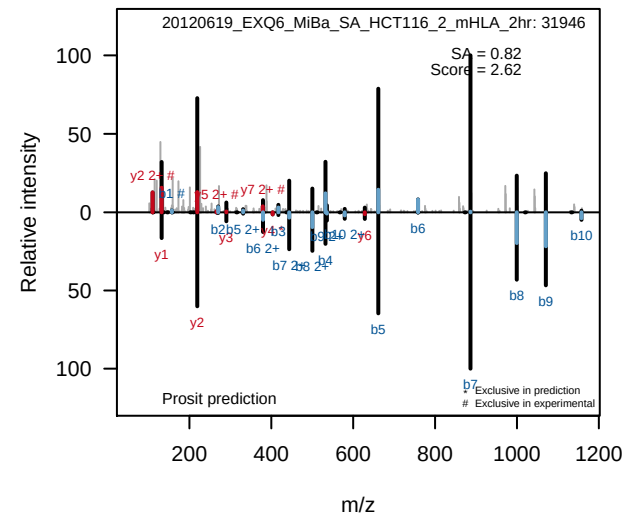
RLFDEPQLASI – Mascot – rejected
RLFDEPQLAS|| – spliced – |||



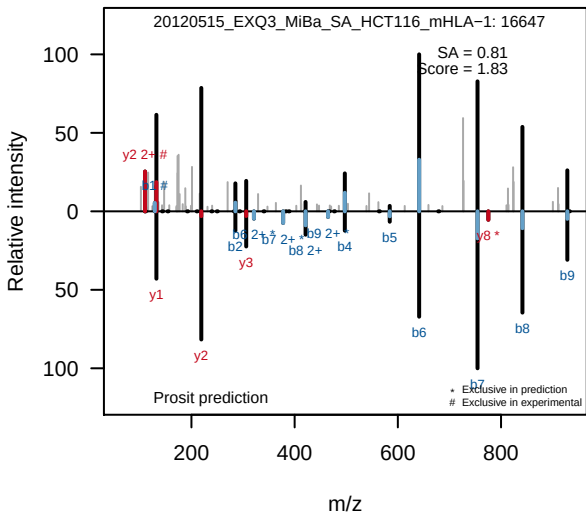
RLFDEPQLASL – MaxQuant



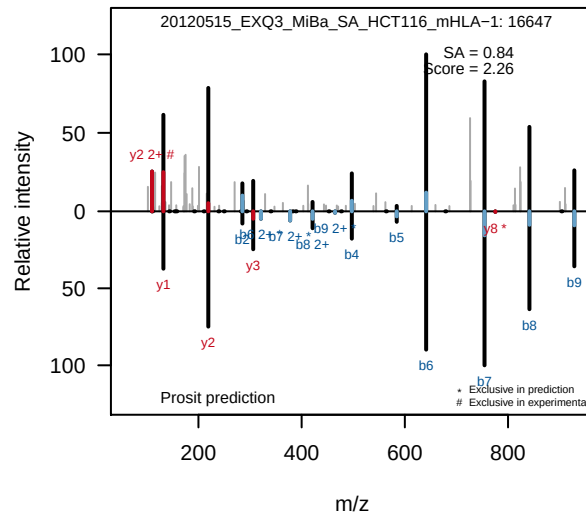
RLFDEPQLASL – MSFragger



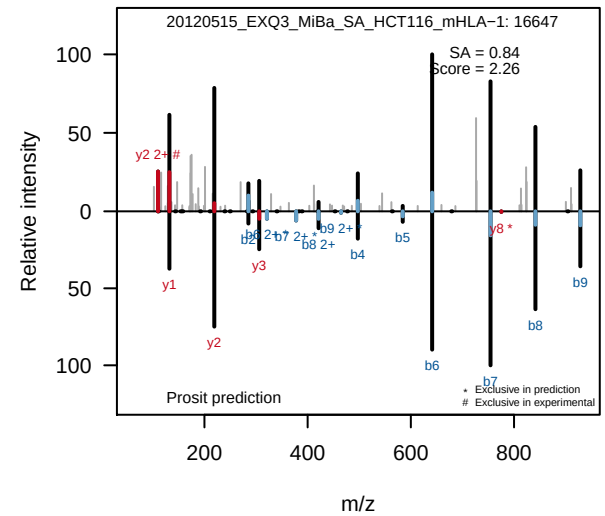
QRPDSGISSI – Mascot – rejected
QR|PDSGISSI – spliced – 2|0|0|0



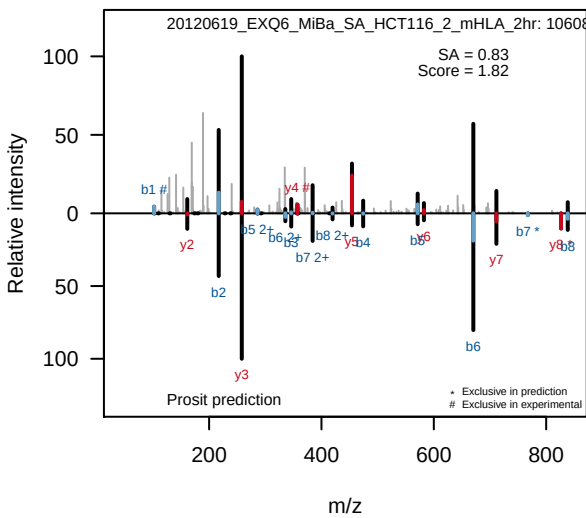
RQPDSGISSI – MaxQuant



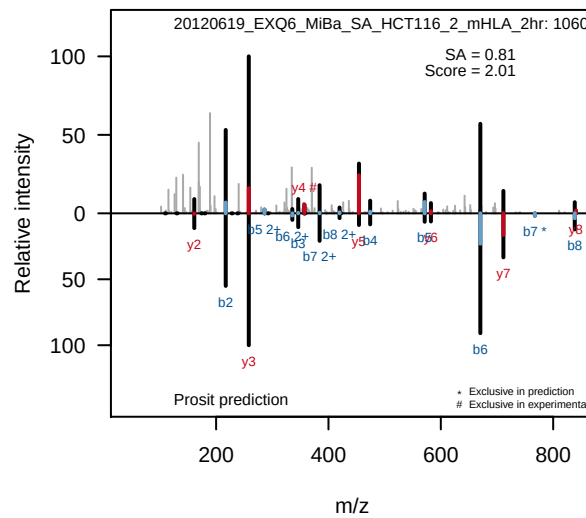
RQPDSGISSI – MSFragger



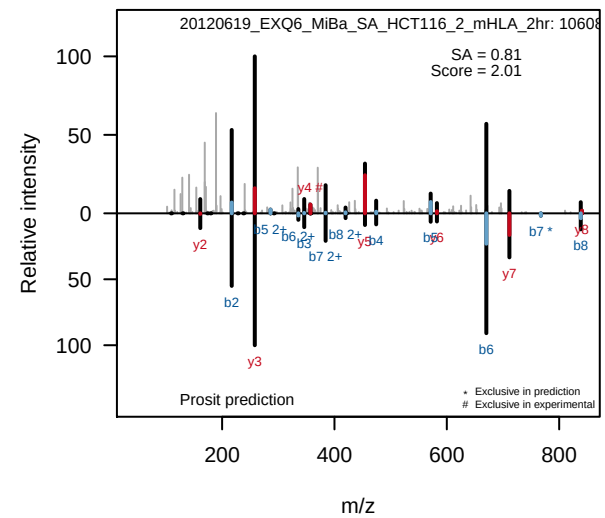
TDEKPVPA – Mascot – rejected
TD|EKPVPAA – spliced – 2|0|2|0



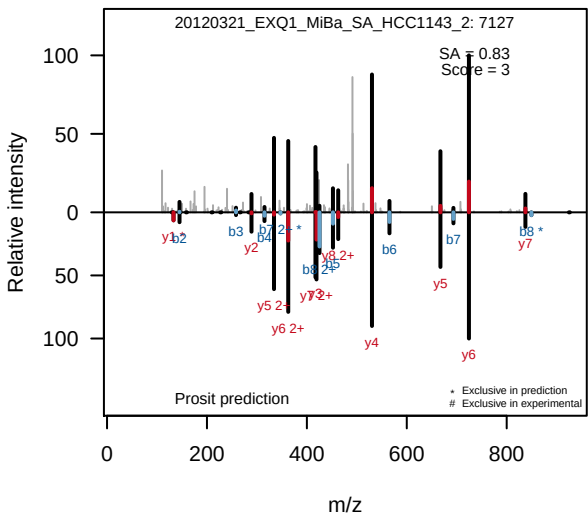
SEEKPVPA – MaxQuant



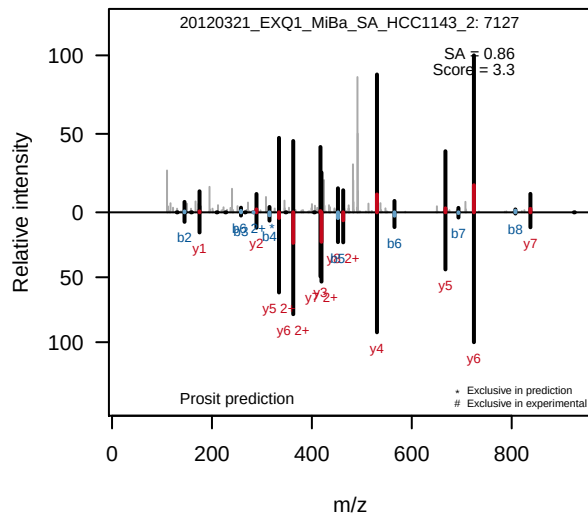
SEEKPVPA – MSFragger



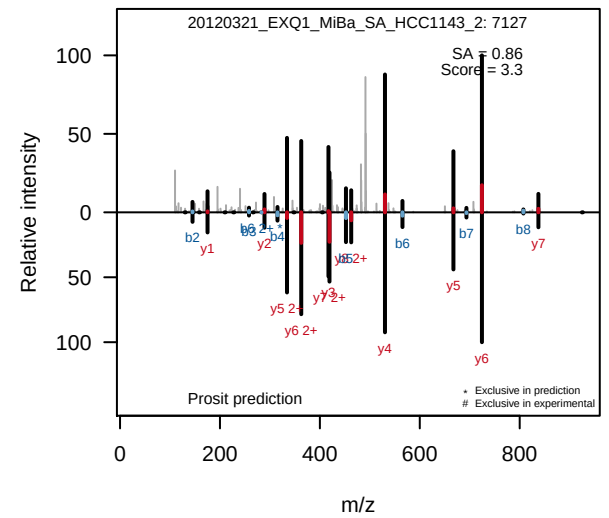
GSLGHLQRN – Mascot – rejected
GSLGHLQ|RN – spliced – 0|2|0|0



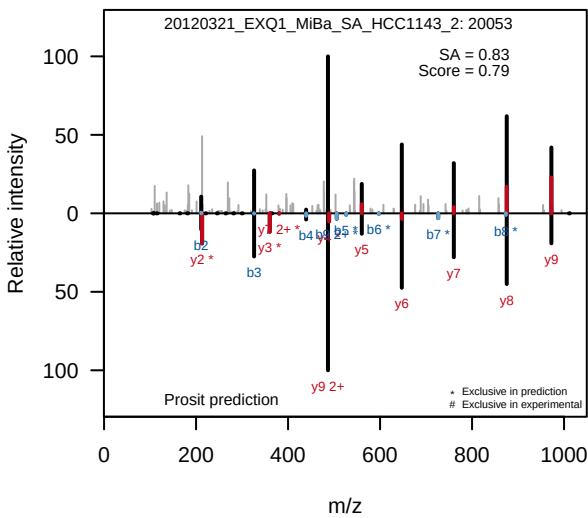
GSLGHLQNR – MaxQuant



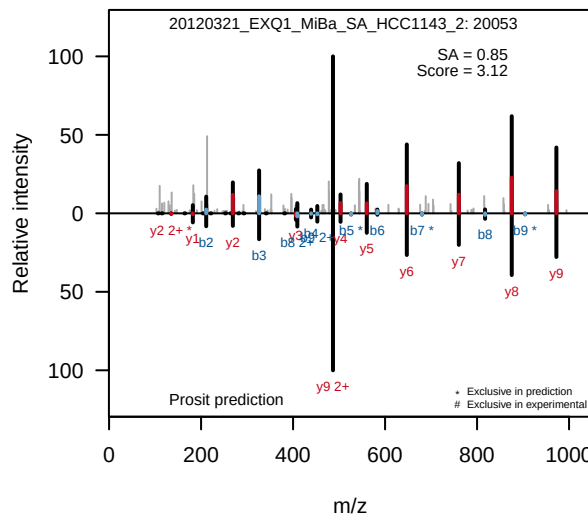
GSLGHLQNR – MSFragger



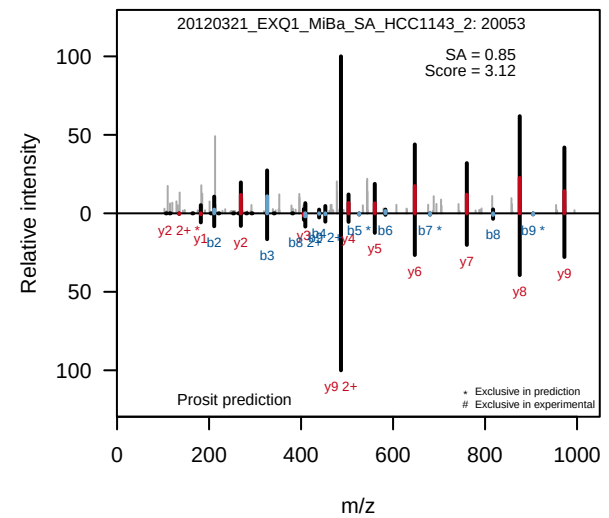
LPDISAEFHG – Mascot – rejected
NA – spliced – |||



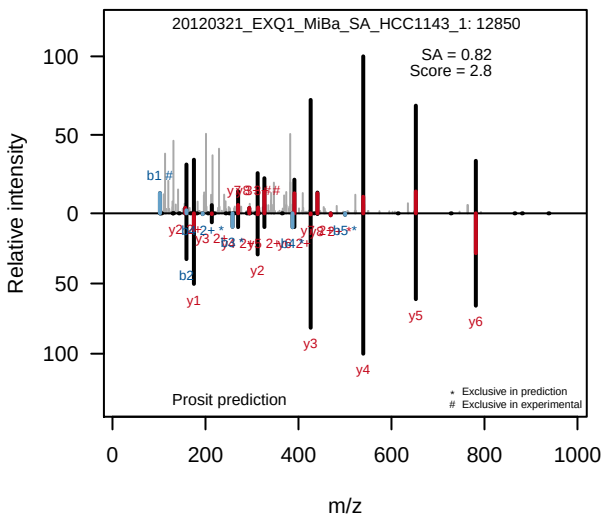
LPDLSGPHSY – MaxQuant



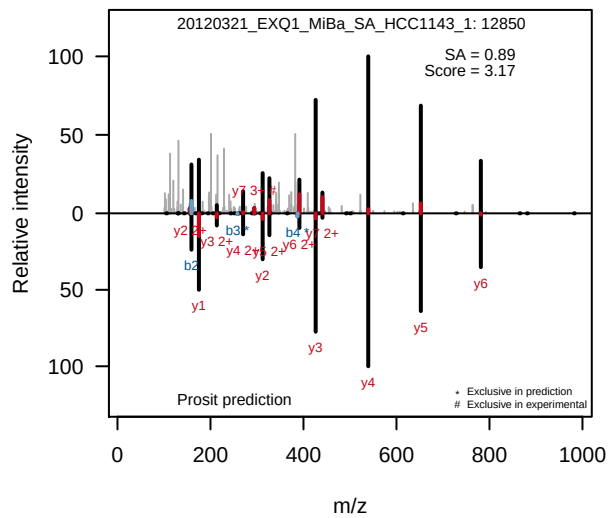
LPDLSGPHSY – MSFragger



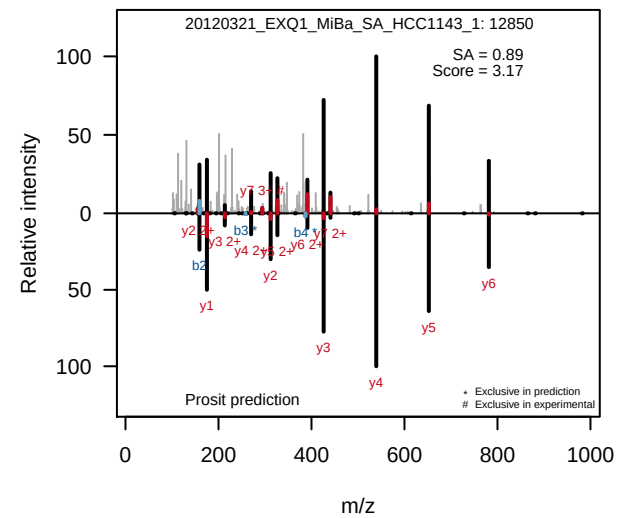
TGVEILNHR – Mascot – rejected
TG|VEILNHR – spliced – 2|0|0|0



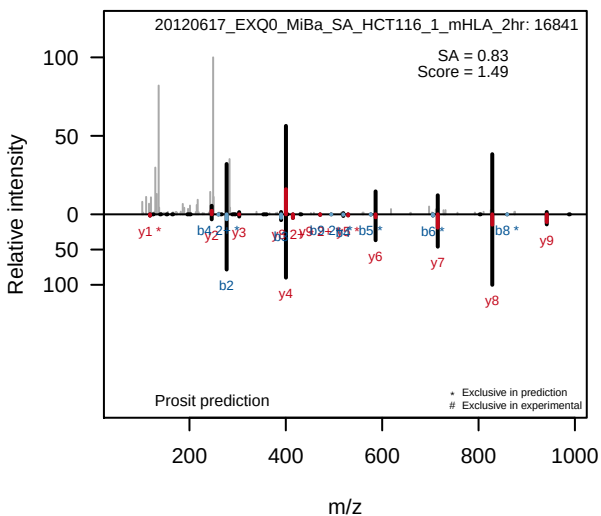
GTVEILNHR – MaxQuant



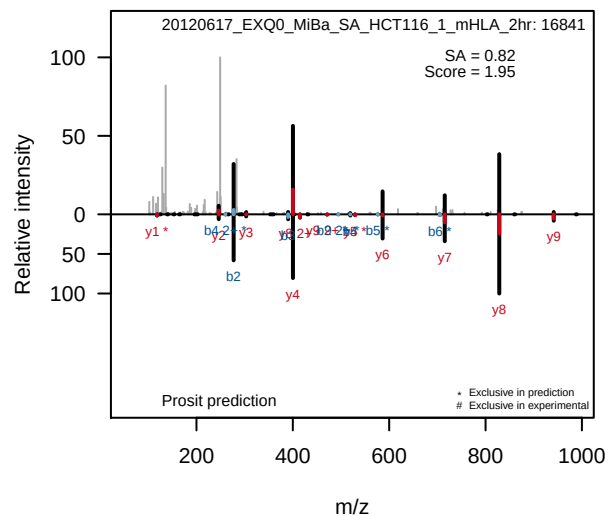
GTVEILNHR – MSFragger



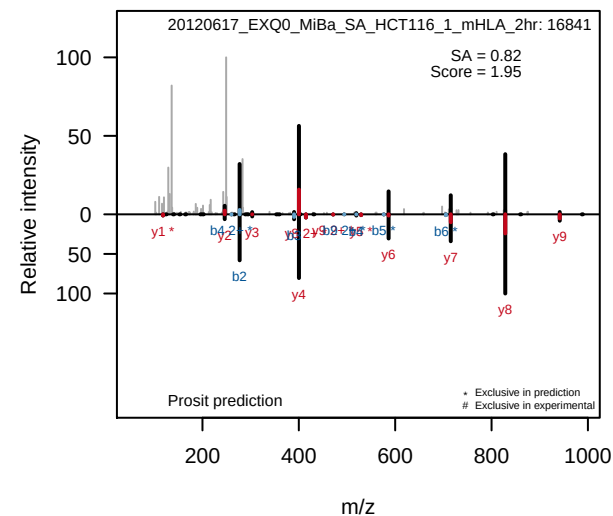
YLLEGEPGKV – Mascot – rejected
YL|LEGEPGKV – spliced – |||



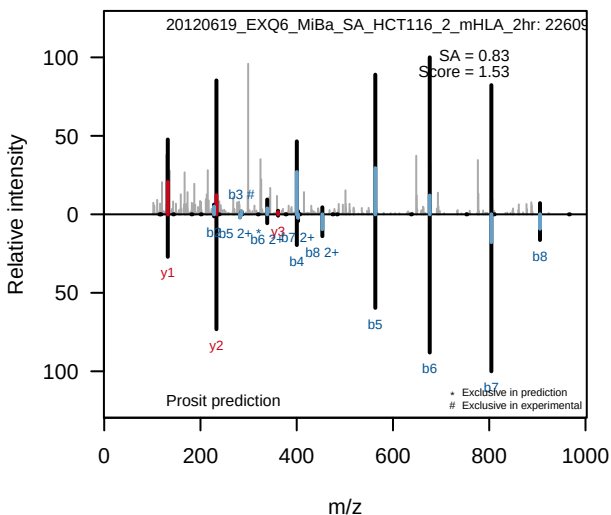
YILEGEPGKV – MaxQuant



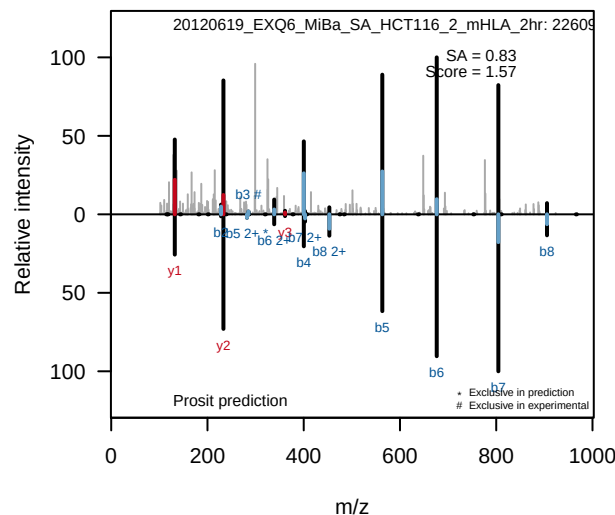
YILEGEPGKV – MSFragger



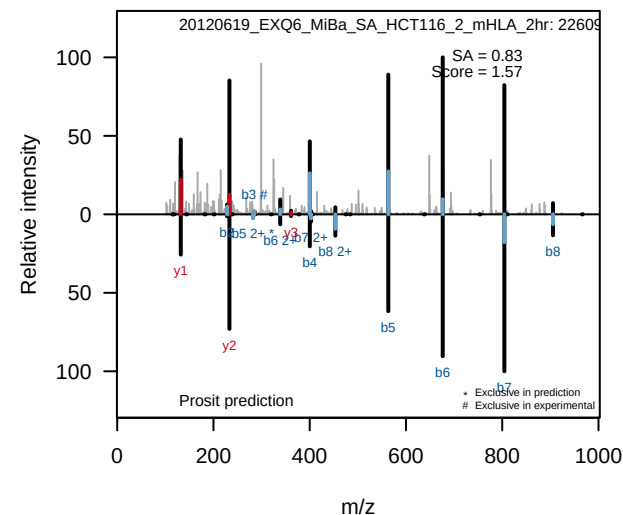
ARGDYLQTI – Mascot – rejected
NA – spliced – |||



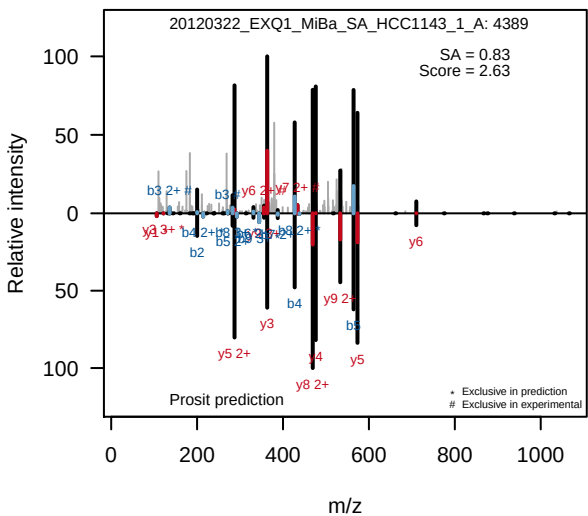
ARGDYLQTL – MaxQuant



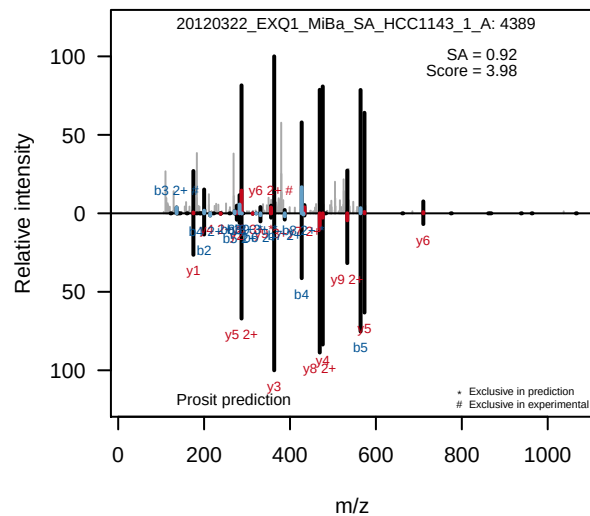
ARGDYLQTL – MSFragger



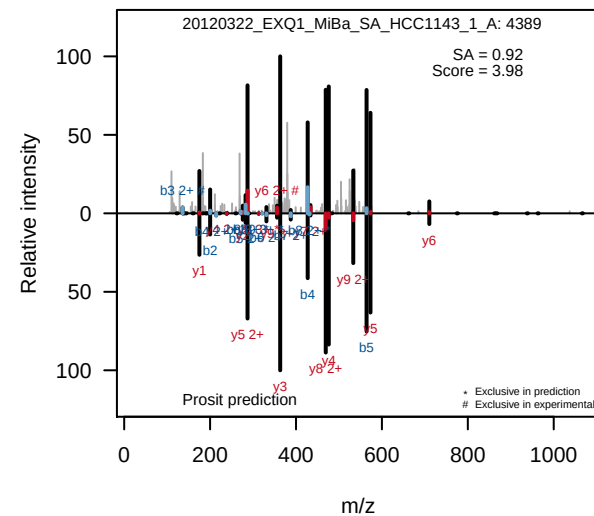
AQARHPLTRS – Mascot – rejected
AQARHPL|TRS – spliced – 0|2|0|0



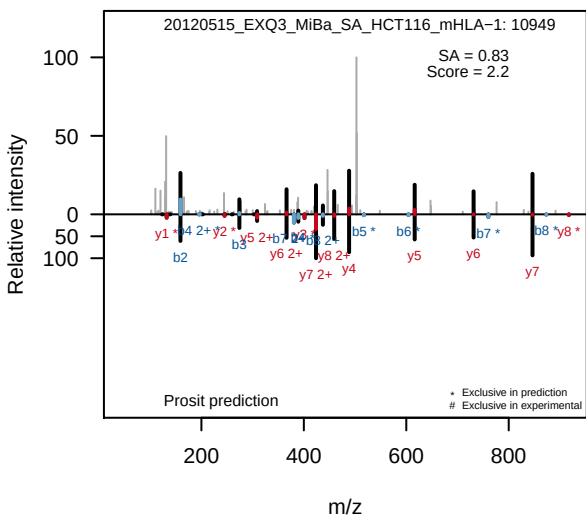
AQARHPLSTR – MaxQuant



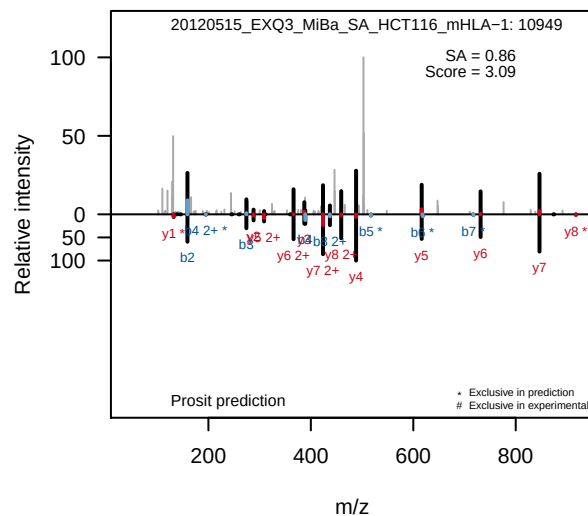
AQARHPLSTR – MSFragger



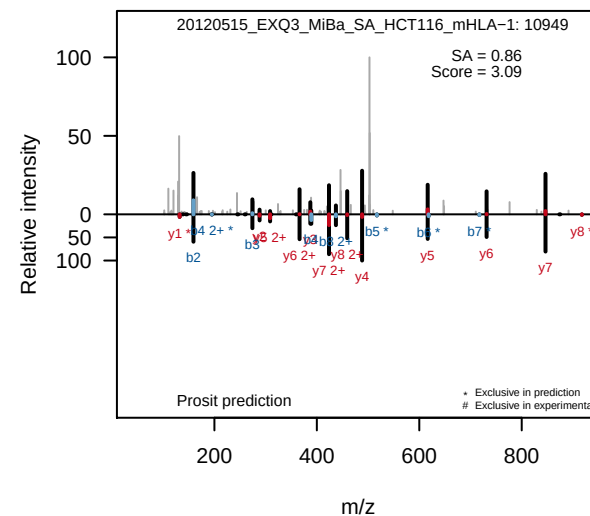
SADDKSRLL – Mascot – rejected
SAD|DKSRLL – spliced – 0|3|0|3



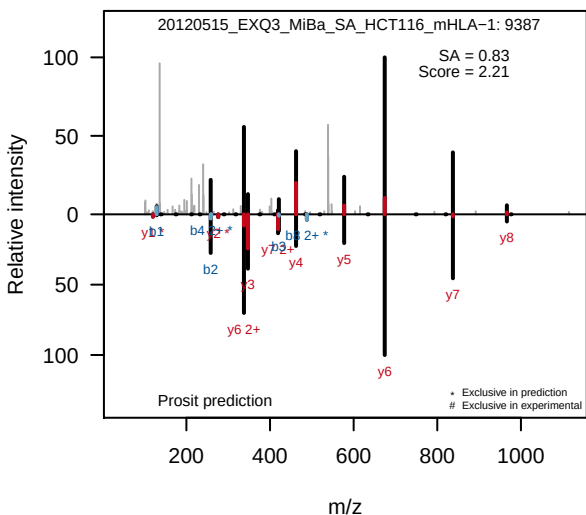
SADDKTVRL – MaxQuant



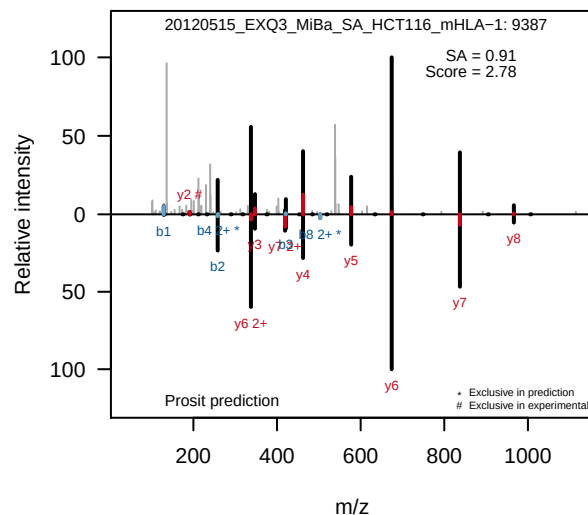
SADDKTVRL – MSFragger



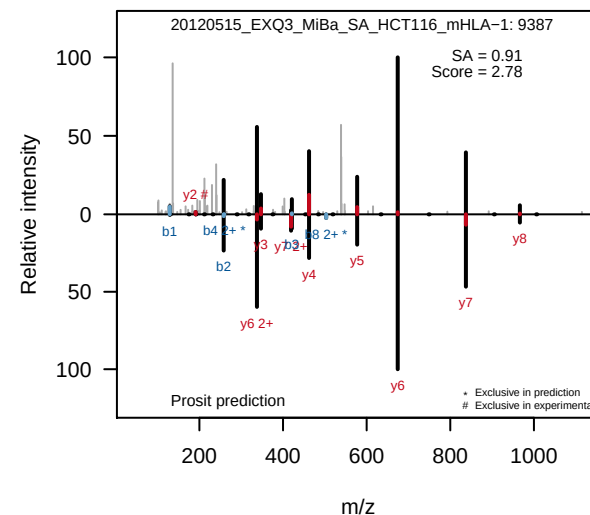
QEYPDDART – Mascot – rejected
QEYPDD|ART – spliced – 0|2|0|0



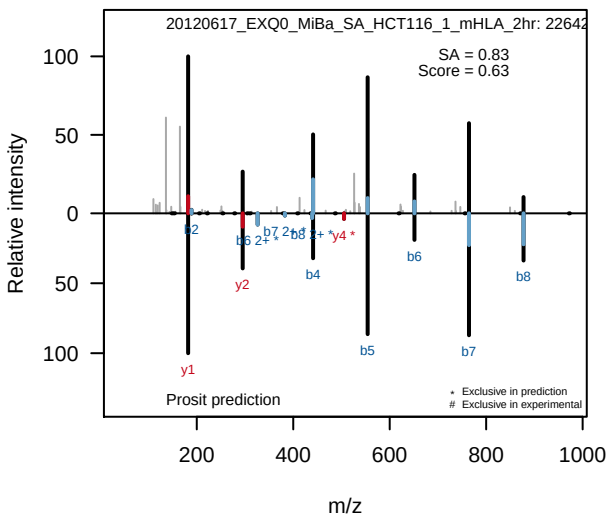
QEYPDDRTA – MaxQuant



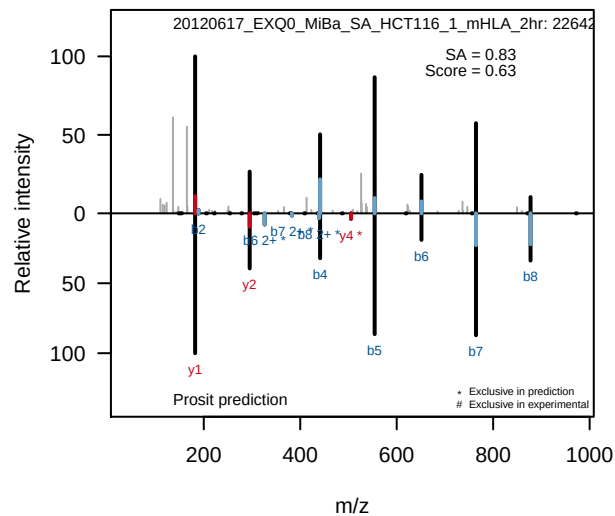
QEYPDDRTA – MSFragger



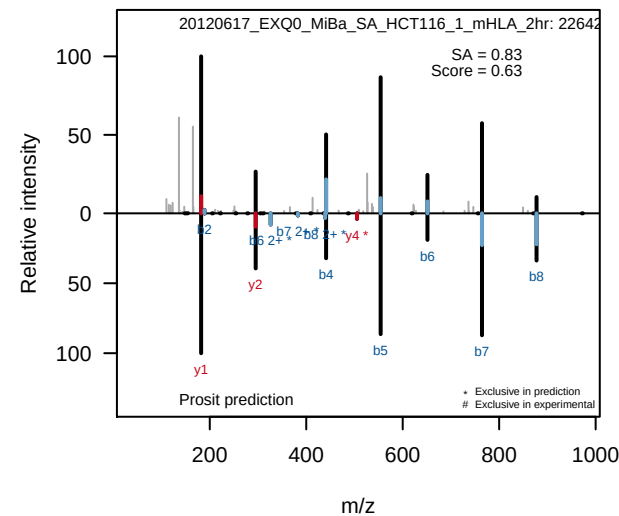
STDHIPILY – Mascot – rejected
S|T|D|H|I|P|I|L|Y – spliced – 1|1|1|1



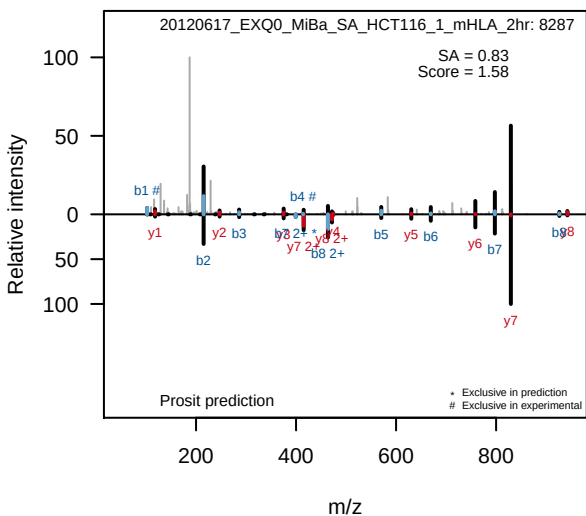
STDHIPILY – MaxQuant



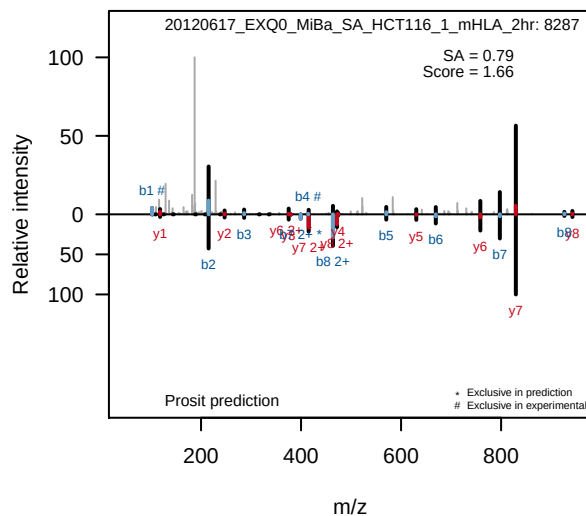
STDHIPILY – MSFragger



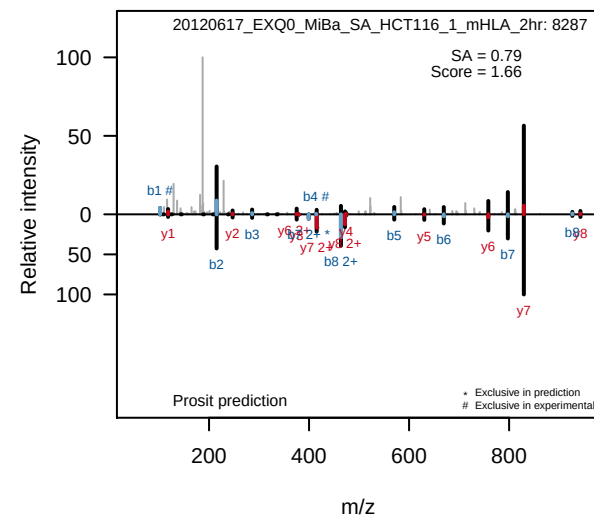
TIAQRVKEV – Mascot – rejected
TI|AQRVKEV – spliced – |||



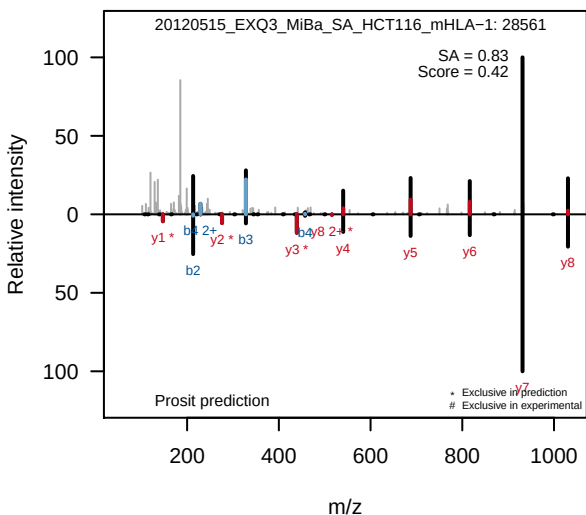
TLAQRVKEV – MaxQuant



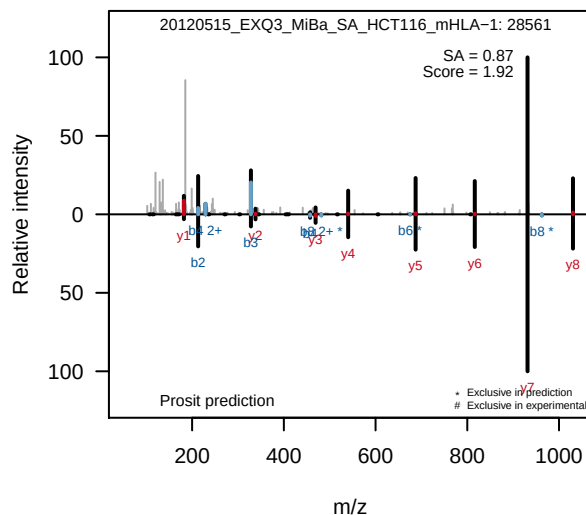
TLAQRVKEV – MSFragger



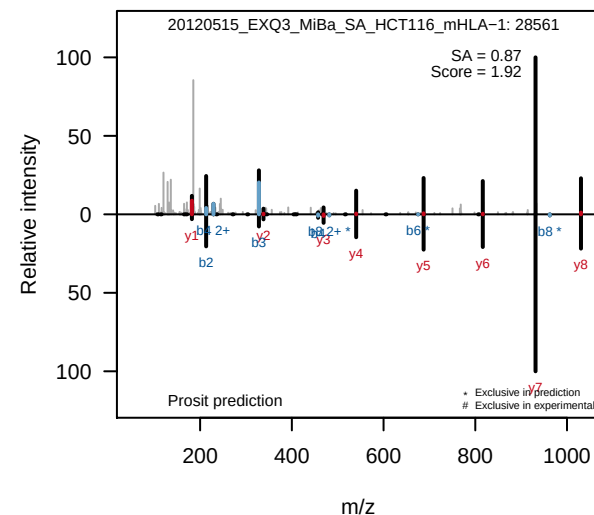
LVDEFTYEK – Mascot – rejected
NA – spliced – |||



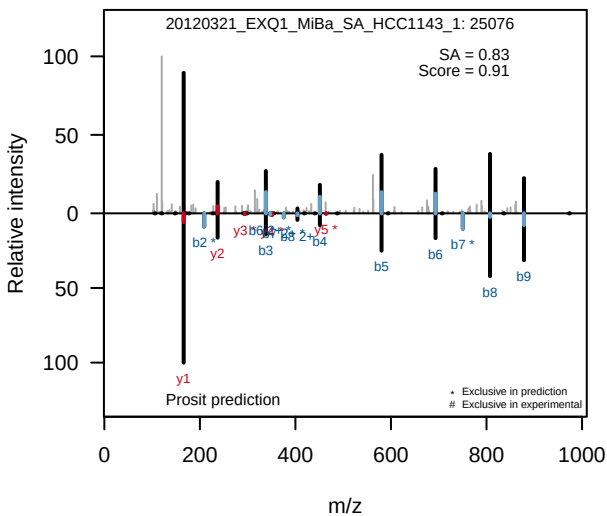
IVDEFAMRY – MaxQuant



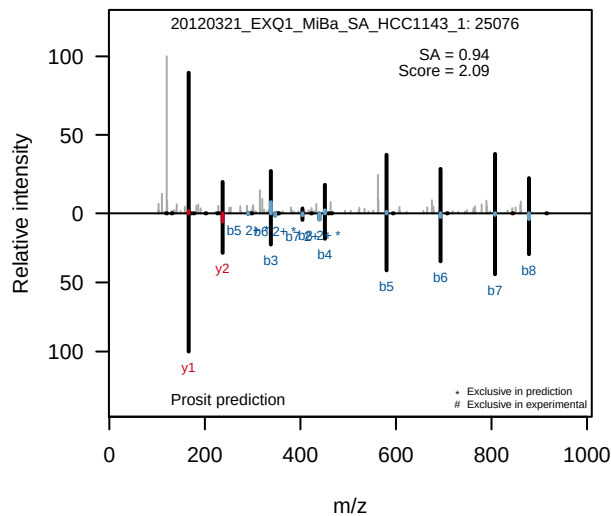
IVDEFAMRY – MSFragger



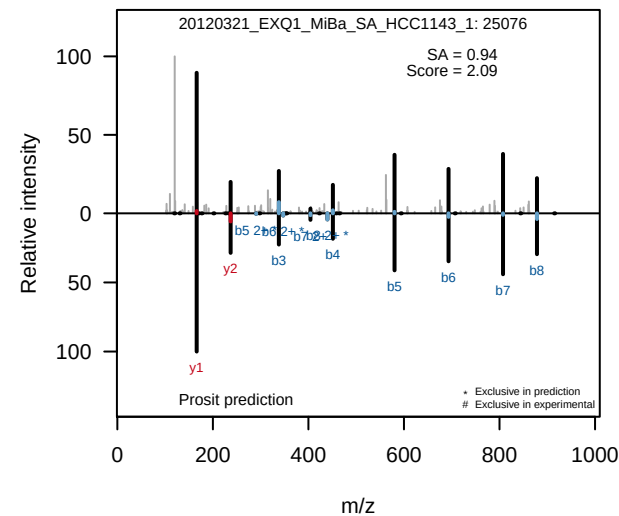
AHELELGGAFF – Mascot – rejected
NA – spliced – |||



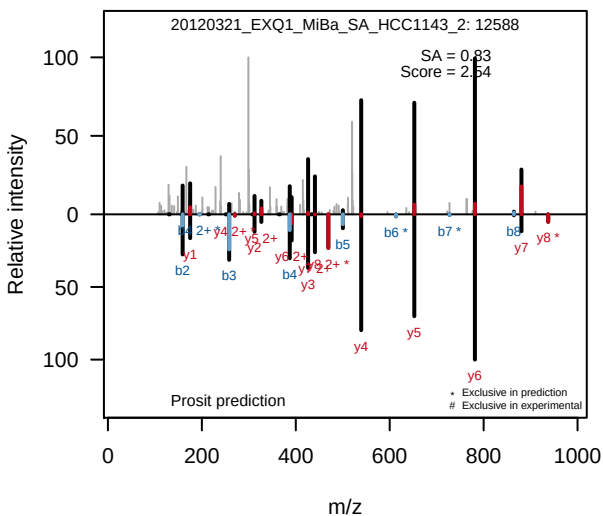
EAHLELNAF – MaxQuant



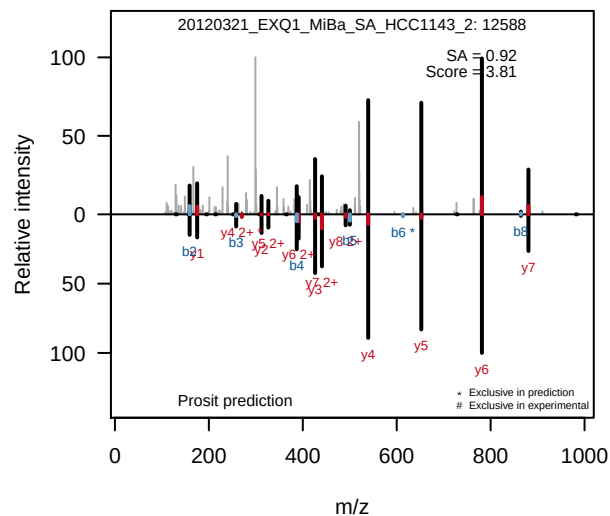
EAHLELNAF – MSFragger



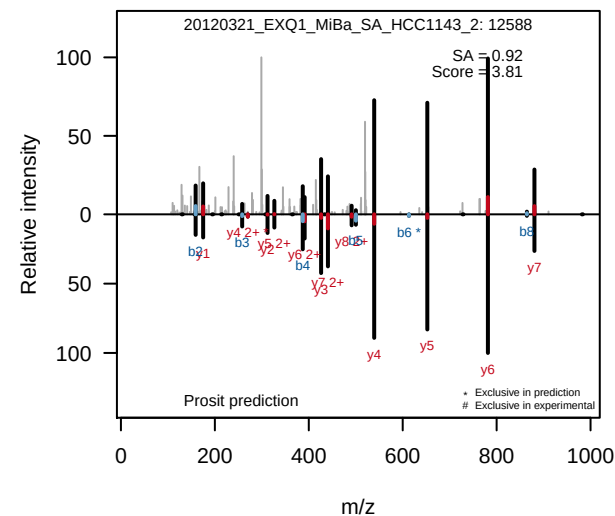
TGVEILNHR – Mascot – rejected
TG|VEILNHR – spliced – 2|0|0|0



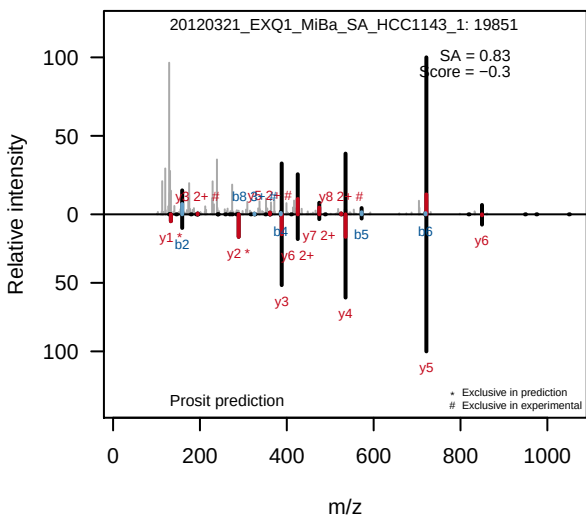
GTVEILNHR – MaxQuant



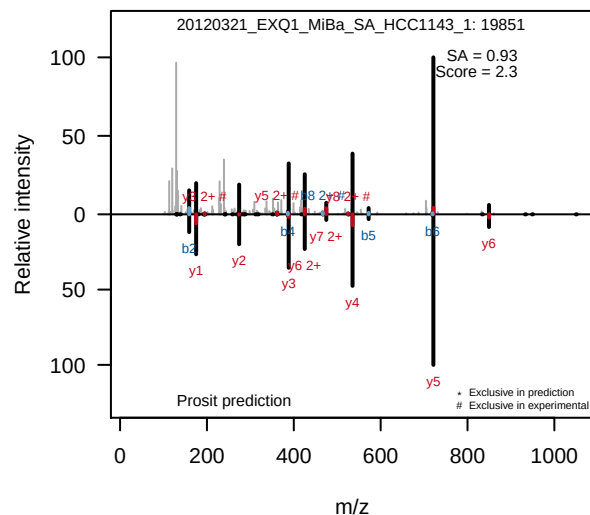
GTVEILNHR – MSFragger



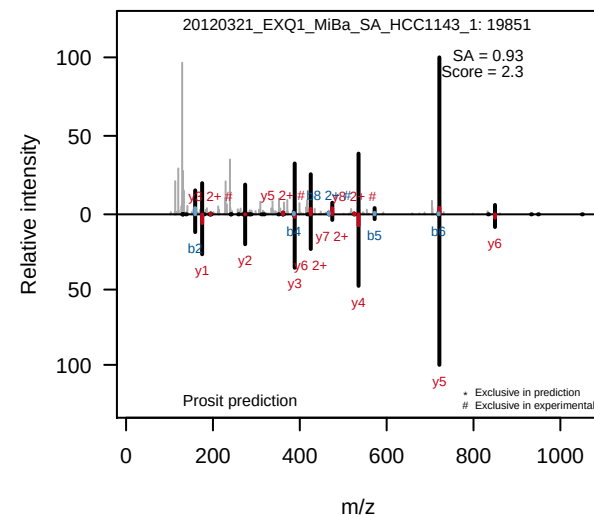
GTVKWFVRN – Mascot – rejected
GTVKWF|VRN – spliced – 0|2|0|0



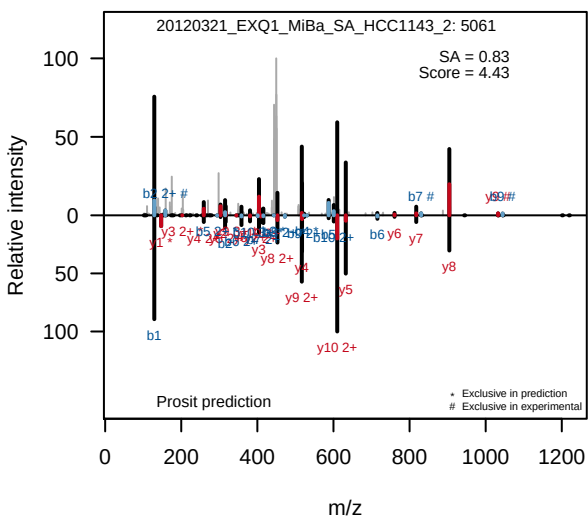
GTVKWFNVR – MaxQuant



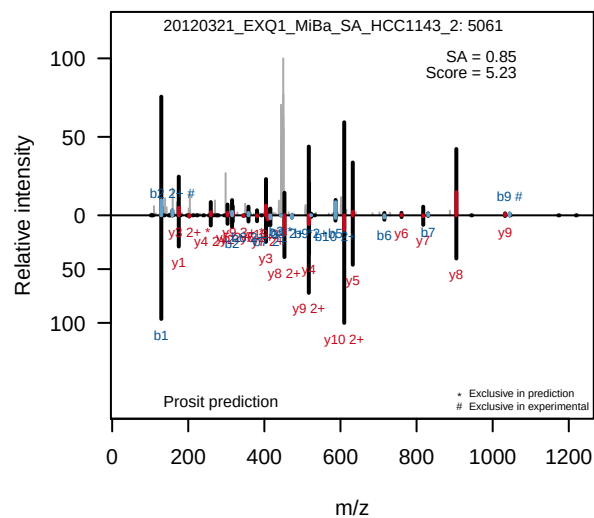
GTVKWFNVR – MSFragger



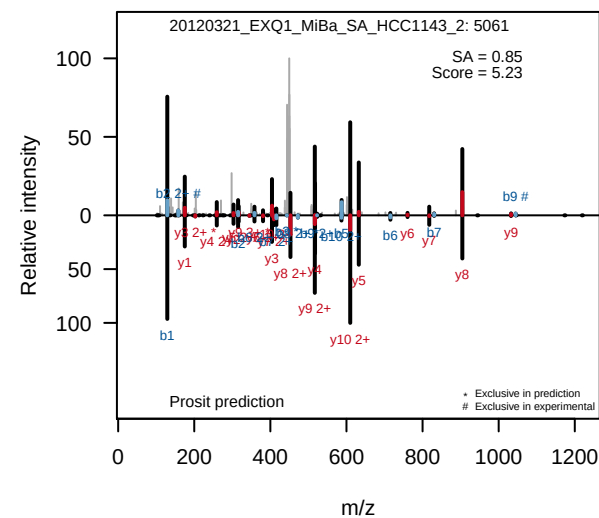
KWKSGKDLTRK – Mascot – rejected
KWKSGKDL|TRK – spliced – 0|2|0|0



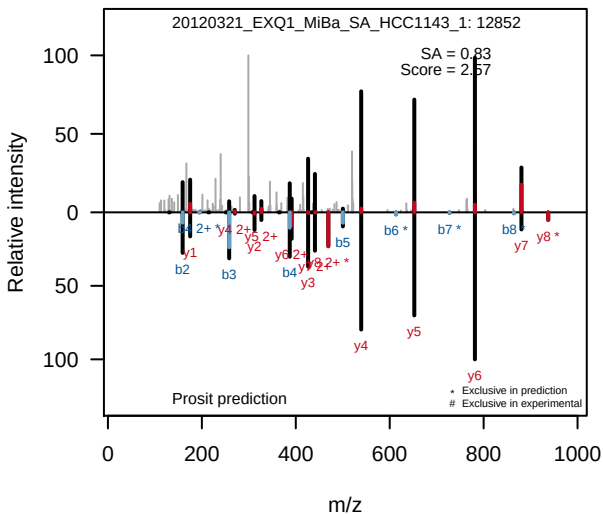
KWKSGKDLTRK – MaxQuant



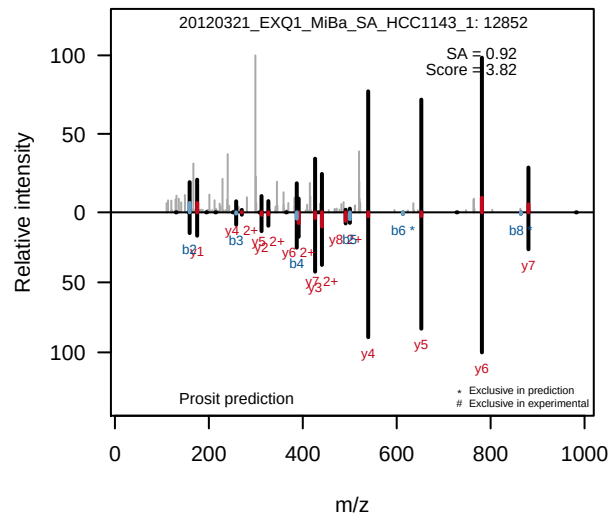
KWKSGKDLTRK – MSFragger



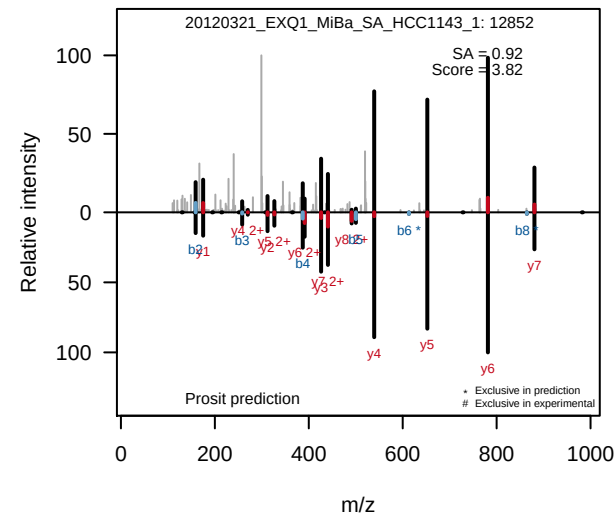
TGVEILNHR – Mascot – rejected
TG|VEILNHR – spliced – 2|0|0|0



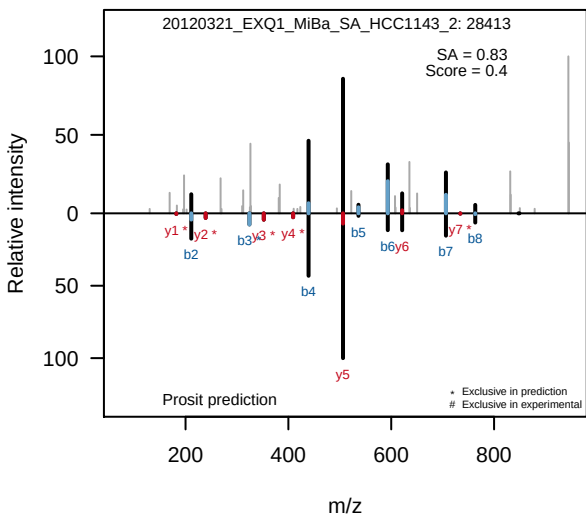
GTVEILNHR – MaxQuant



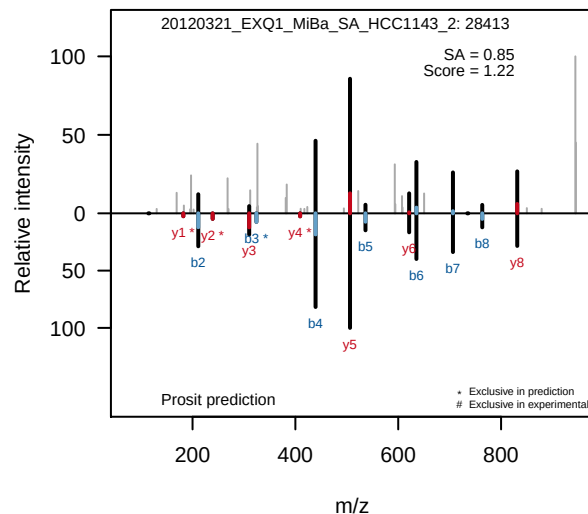
GTVEILNHR – MSFragger



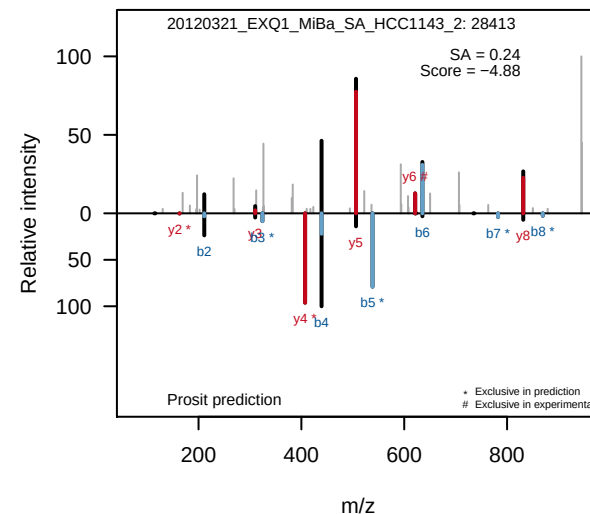
PILDPGLGY – Mascot – rejected
PILDPGLG|Y – spliced – 4|0|4|0



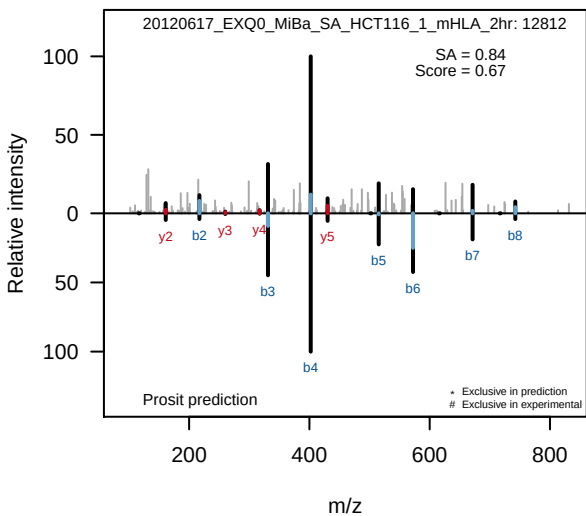
IPLDPVAGY – MaxQuant



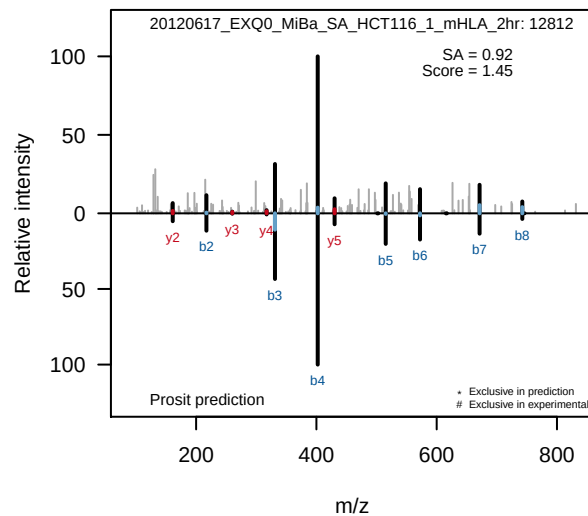
LPIDVPFSG – MSFragger



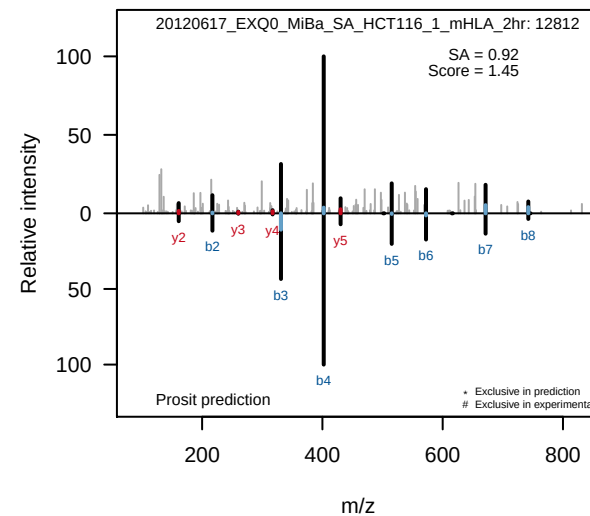
DTNALGVAA – Mascot – rejected
NA – spliced – |||



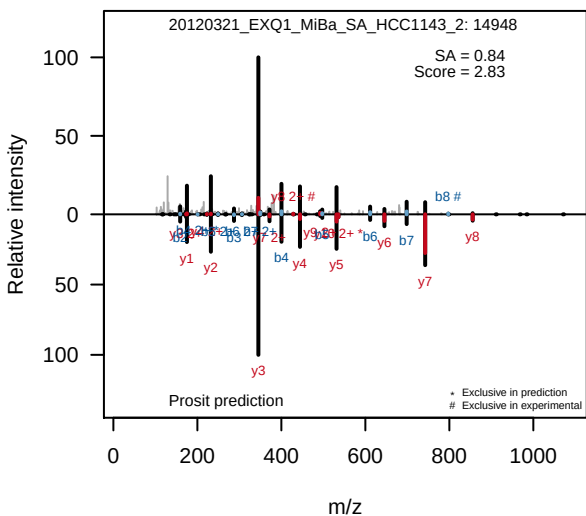
SENAIGVAA – MaxQuant



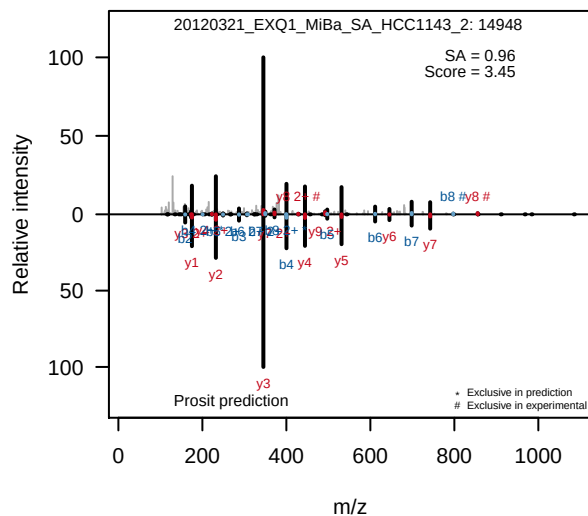
SENAIGVAA – MSFragger



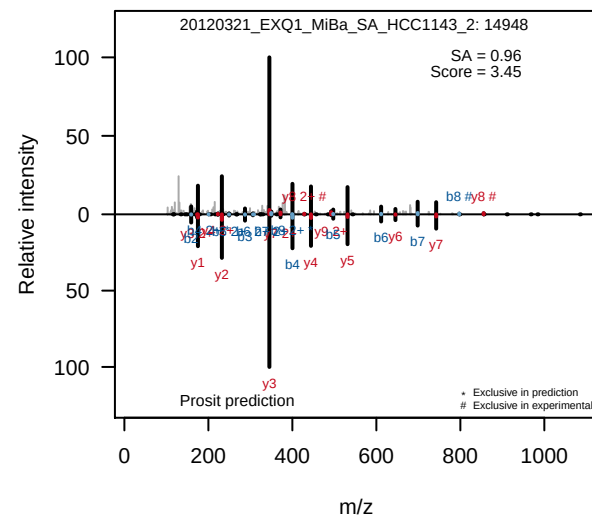
ASKLPNSVLGR – Mascot – rejected
AS|KLPNSVLGR – spliced – 2|0|2|0



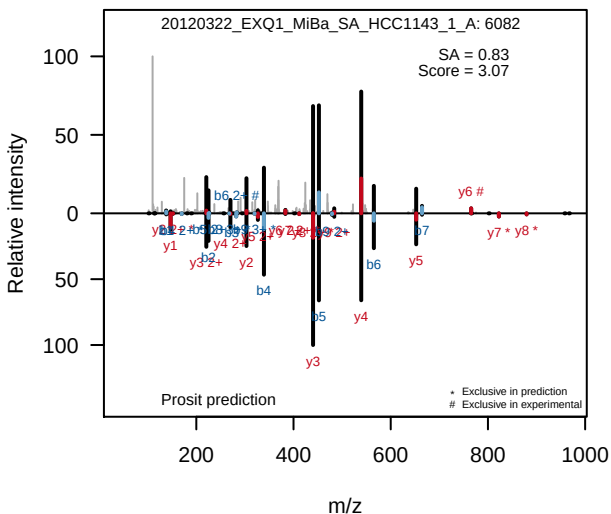
GTKLPNSVLGR – MaxQuant



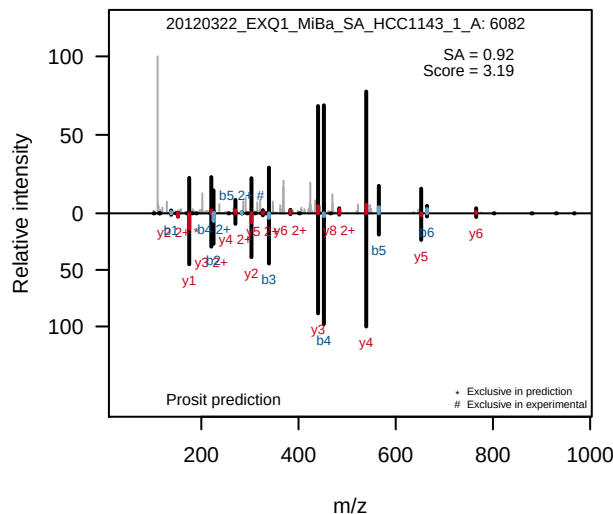
GTKLPNSVLGR – MSFragger



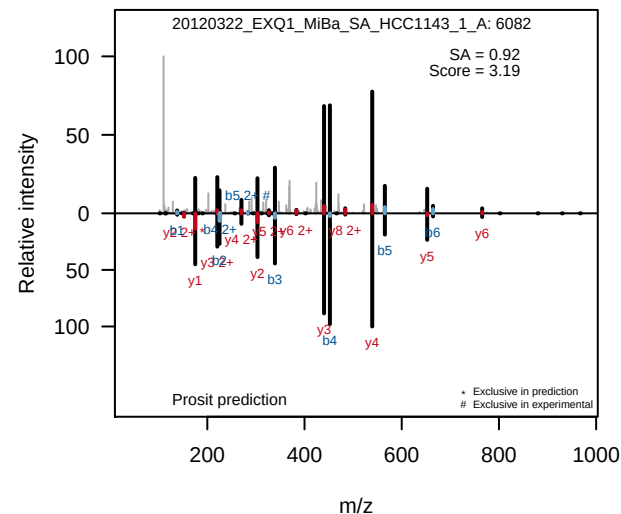
HSGLLVHRQ – Mascot – rejected
HS|GGILVHRQ – spliced – 0|4|0|4



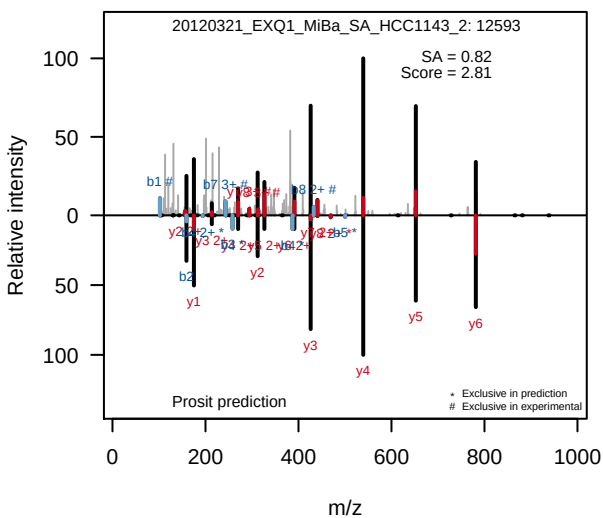
HSNLIVHQR – MaxQuant



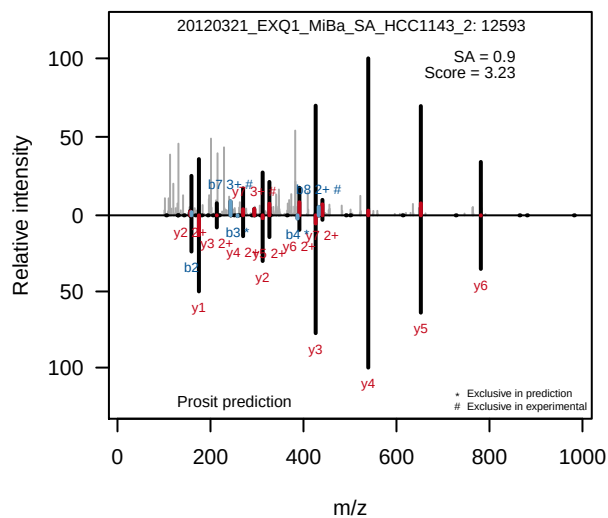
HSNLIVHQR – MSFragger



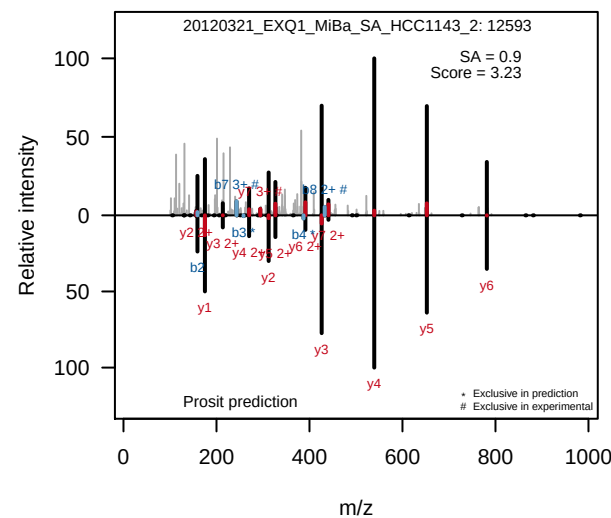
GTVEILNHR – Mascot – rejected
TG|VEILNHR – spliced – 2|0|0|0



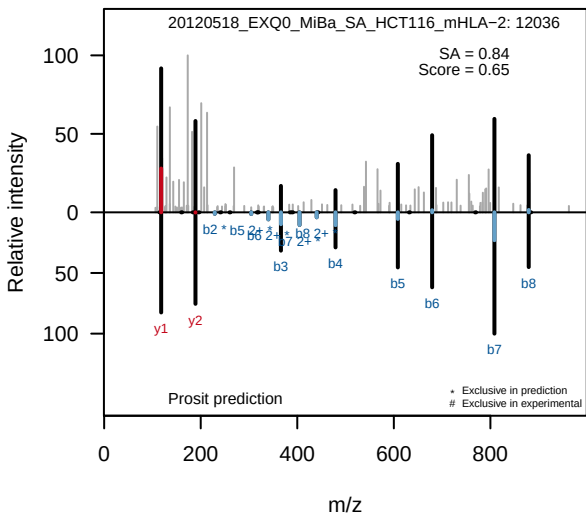
GTVEILNHR – MaxQuant



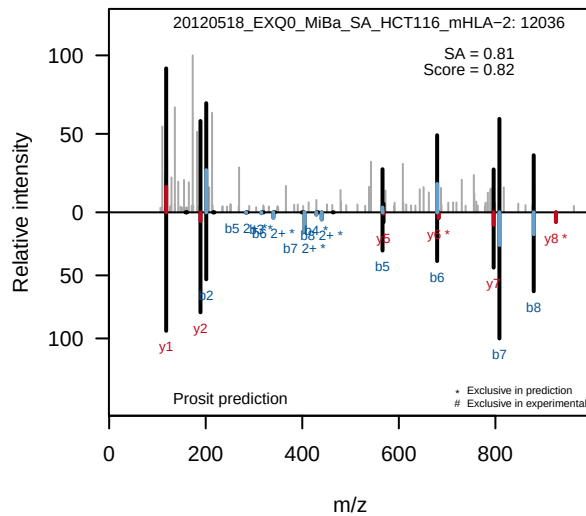
GTVEILNHR – MSFragger



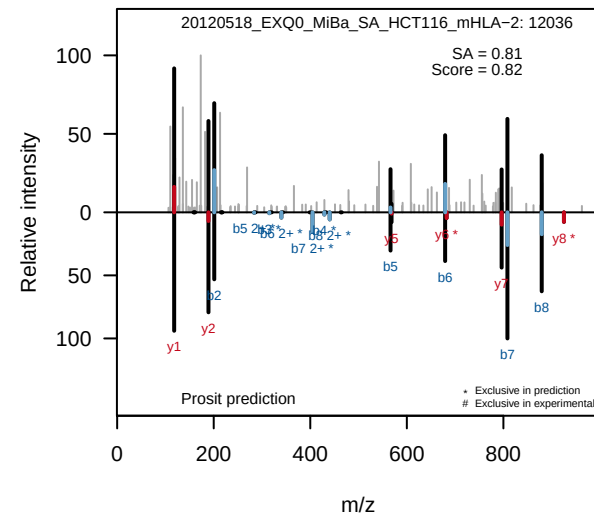
NNHLEAEAV – Mascot – rejected
NNHLEA|EAV – spliced – 4|0|0|0



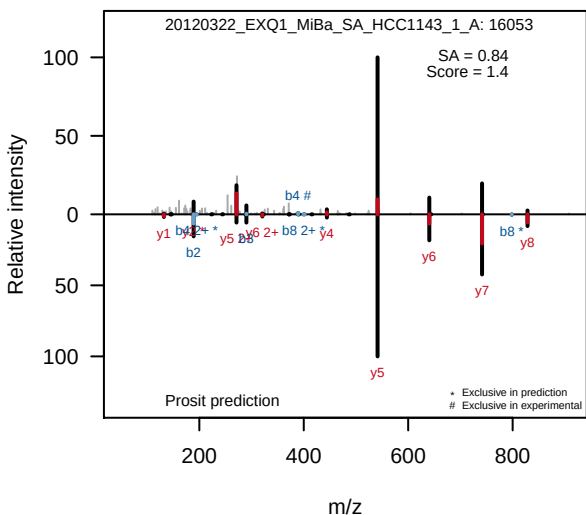
AENNHLEAV – MaxQuant



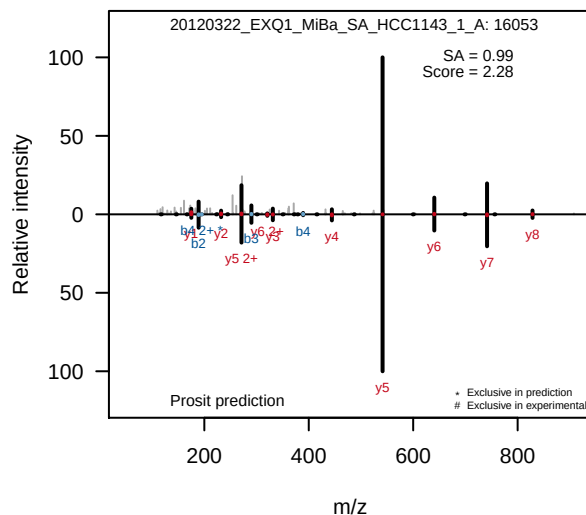
AENNHLEAV – MSFragger



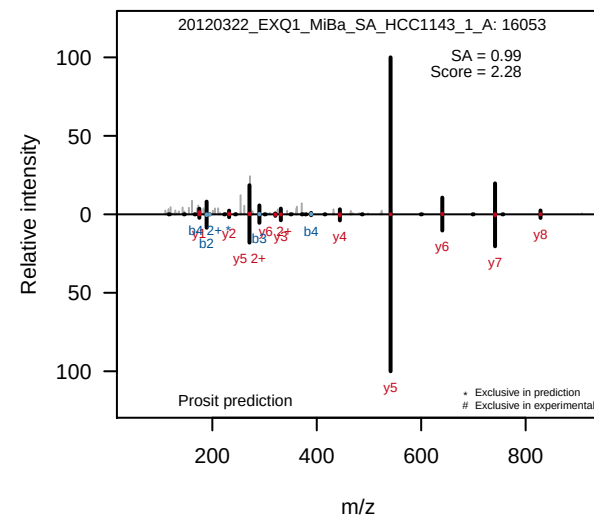
TSTVPRVGL – Mascot – rejected
TST|VPRVGL – spliced – 0|2|0|0



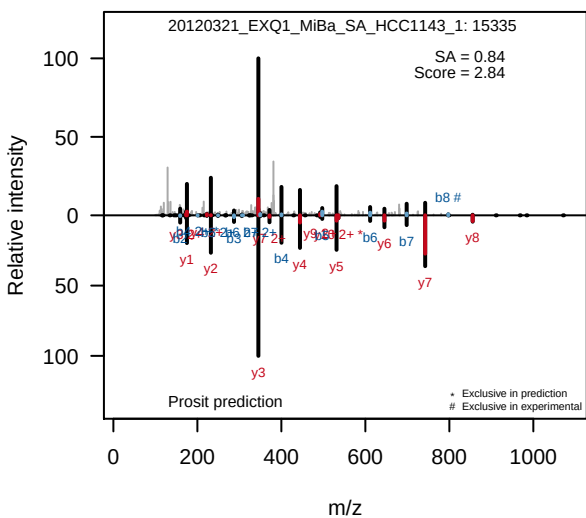
TSTVPLVGR – MaxQuant



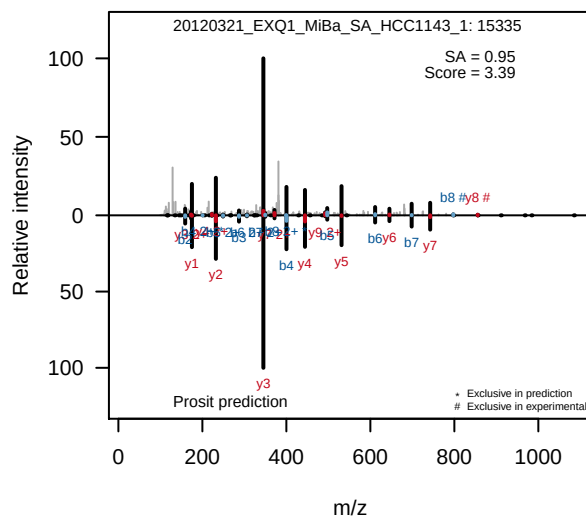
TSTVPLVGR – MSFragger



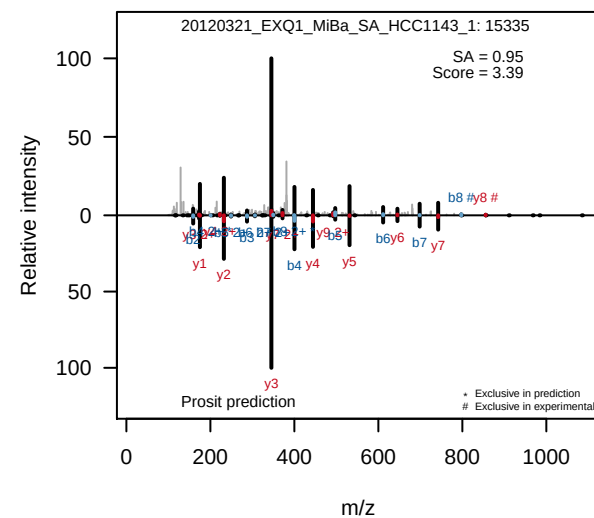
ASKLPNSVLGR – Mascot – rejected
AS|KLPNSVLGR – spliced – 2|0|2|0



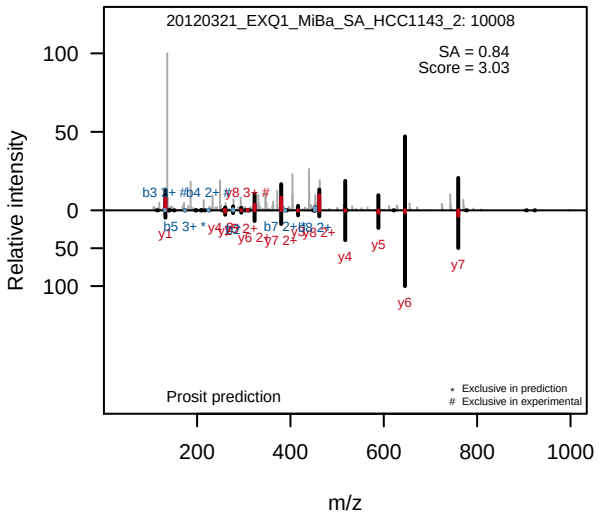
GTKLPNSVLGR – MaxQuant



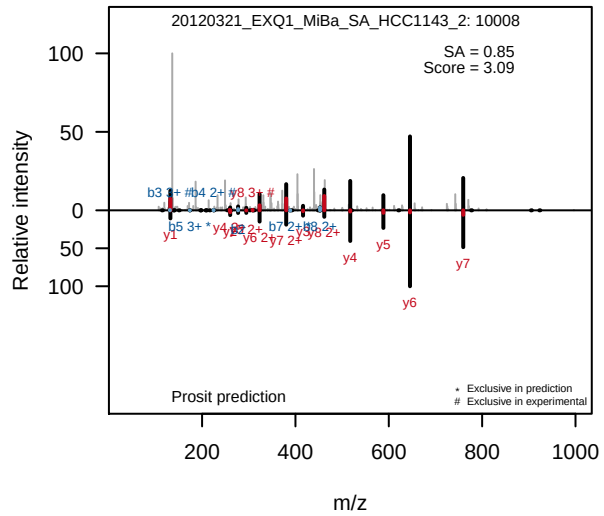
GTKLPNSVLGR – MSFragger



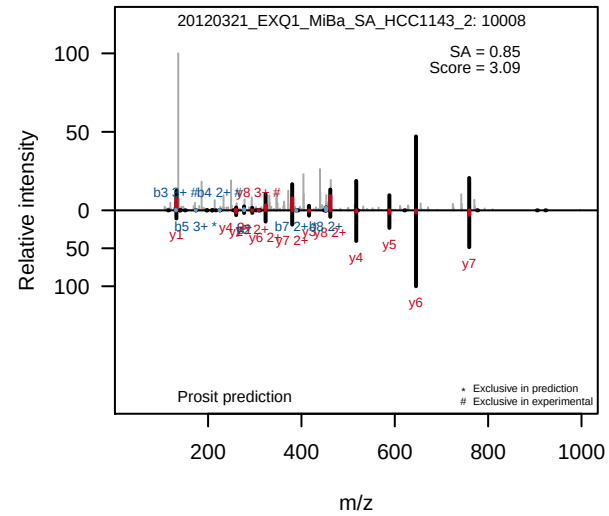
LYNGATRKI – Mascot – rejected
LYNGATRKI – spliced – |||



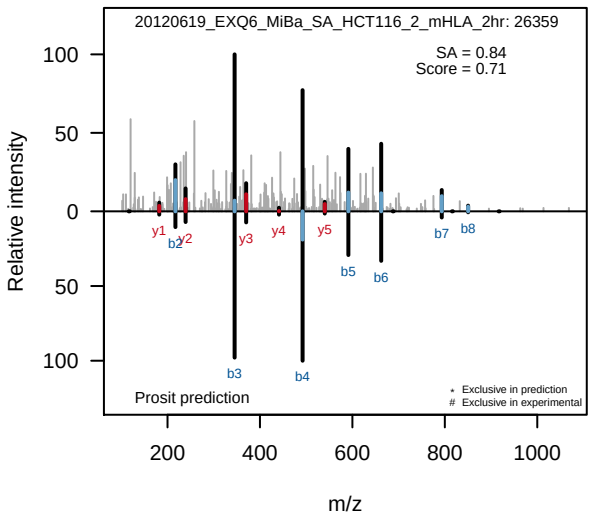
LYNGATRKL – MaxQuant



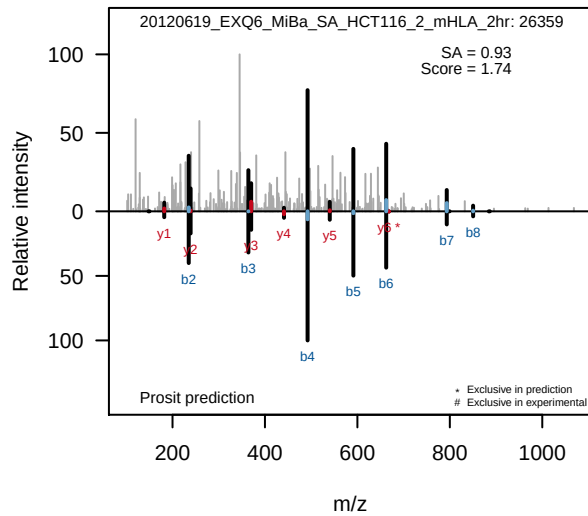
LYNGATRKL – MSFragger



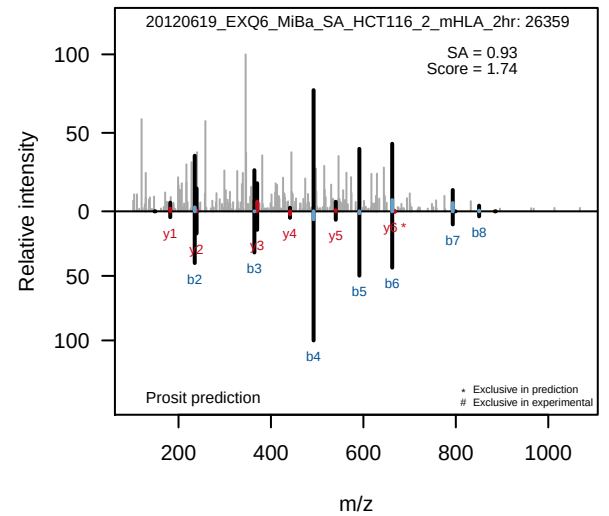
DTQFVAMGY – Mascot – rejected
NA – spliced – |||



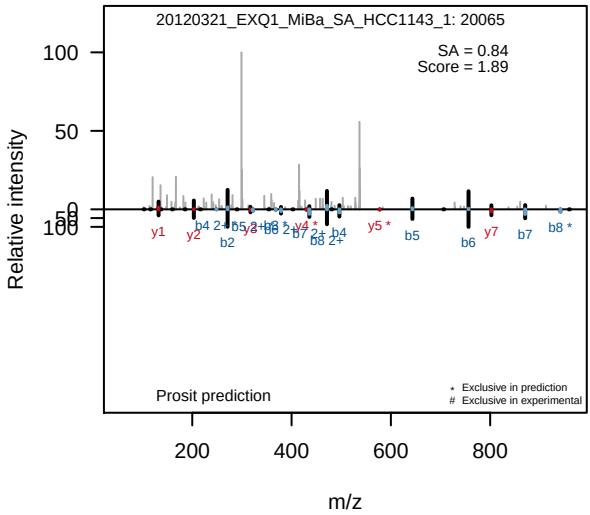
FSEQVAMGY – MaxQuant



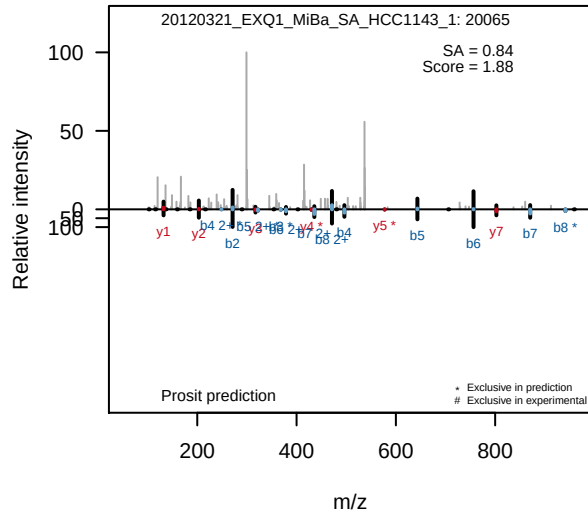
FSEQVAMGY – MSFragger



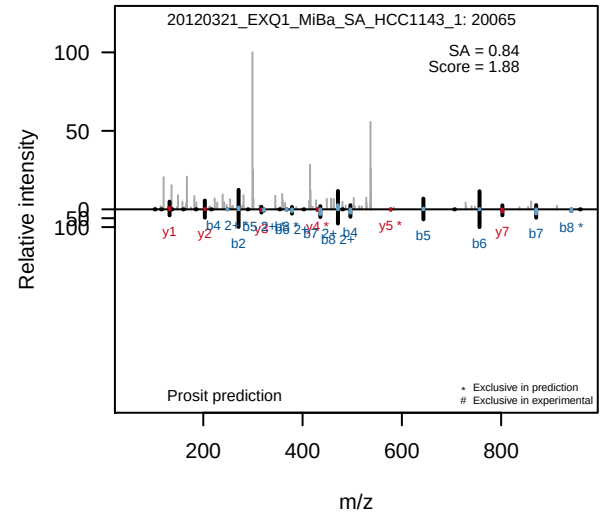
NRPKFLNAI – Mascot – rejected
NRPKFLNAI – spliced – |||



NRPKFLNAL – MaxQuant



NRPKFLNAL – MSFragger



20120321_EXQ1_MiBa_SA_HCC1143_1: 15206

SA = 0.84
Score = 2.85

Prosit prediction

• Exclusive in prediction
Exclusive in experimental

0 200 400 600 800 1000

m/z

20120321_EXQ1_MiBa_SA_HCC1143_1:15206

SA = 0.95
Score = 3.39

Relative intensity

100
50
0
50
100

0 200 400 600 800 1000

m/z

ProSight prediction

• Exclusive in prediction
Exclusive in experimental

20120321_EXQ1_MiBa_SA_HCC1143_1:15206

SA = 0.95
Score = 3.39

Relative intensity

100
50
0
50
100

0 200 400 600 800 1000

m/z

Prosit prediction

• Exclusive in prediction
• Exclusive in experimental

20120321_EXQ1_MiBa_SA_HCC1143_1: 7305

SA 0.84
Score 3.07

Prosit prediction

* Exclusive in prediction
Exclusive in experimental

200 400 600 800

m/z

20120321_EXQ1_MiBa_SA_HCC1143_1: 7305

SA = 0.88
Score = 3.4

Relative intensity

Prosit prediction

• Exclusive in prediction
Exclusive in experimental

0 200 400 600 800

m/z

20120321_EXQ1_MiBa_SA_HCC1143_1: 7305

SA 0.88
Score = 3.4

Relative intensity

100
50
0
50
100

0 200 400 600 800

m/z

Prosit prediction

• Exclusive in prediction
Exclusive in experiment

Peptide labels: b2, y1, b6, y2, b4, y5, y2+, y6, y4, y5, y6, b7, b8, y7.

20120515_EXQ3_MiBa_SA_HCT116_mHLA-1: 4662

SA = 0.84
Score = 1.07

20120515_EXQ3_MiBa_SA_HCT116_mHLA-1: 4662

SA = 0.75
Score = 1.2

Relative intensity

Prosit prediction

• Exclusive in prediction
• Exclusive in experimental

m/z

20120515_EXQ3_MiBa_SA_HCT116_mHLA-1: 4662

SA = 0.75
Score = 1.2

Relative intensity

100
50
0
50
100

200 400 600

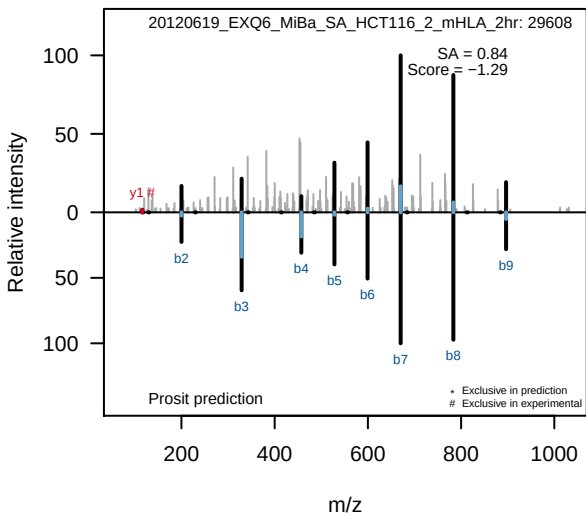
m/z

Prosit prediction

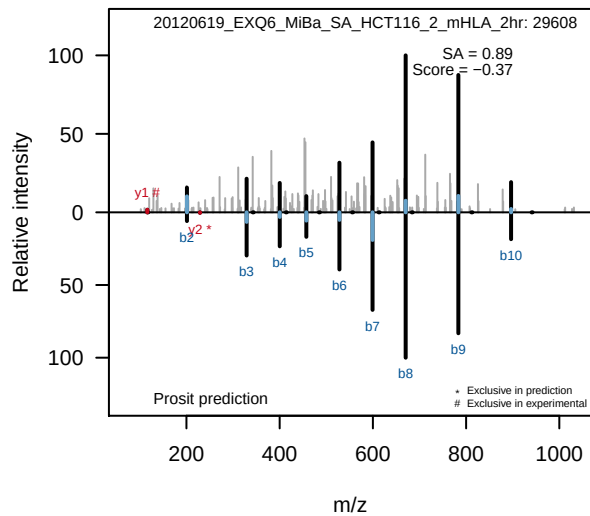
• Exclusive in prediction
Exclusive in experimental

Labeled peaks: b2, b3, b4, b5, b6, b7, b8, y2, y3, y4, y5, y6, y7, y8

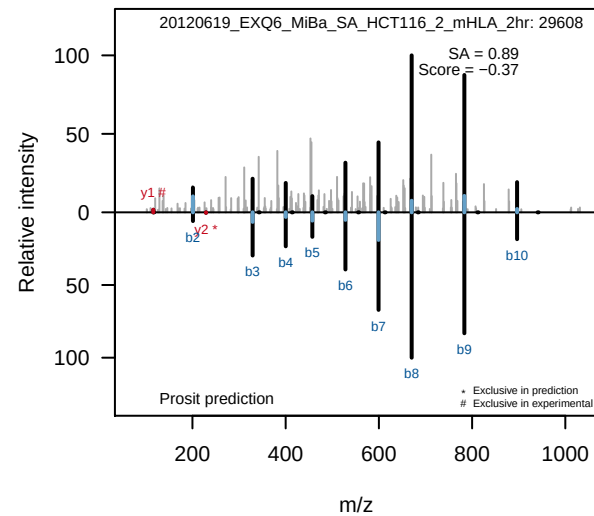
QAEQAAALLP – Mascot – rejected
NA – spliced – |||



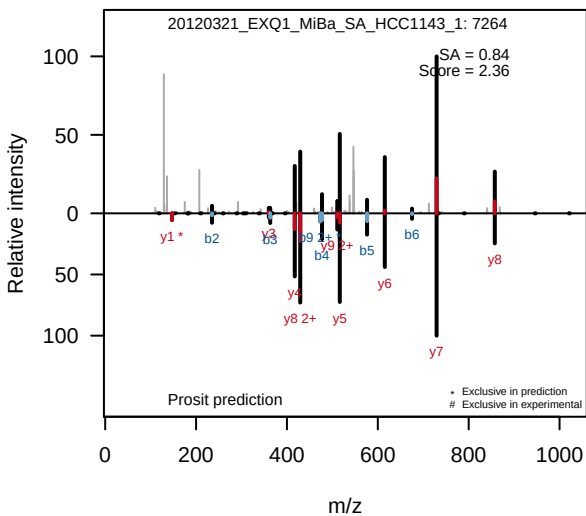
AEQAGAAALLP – MaxQuant



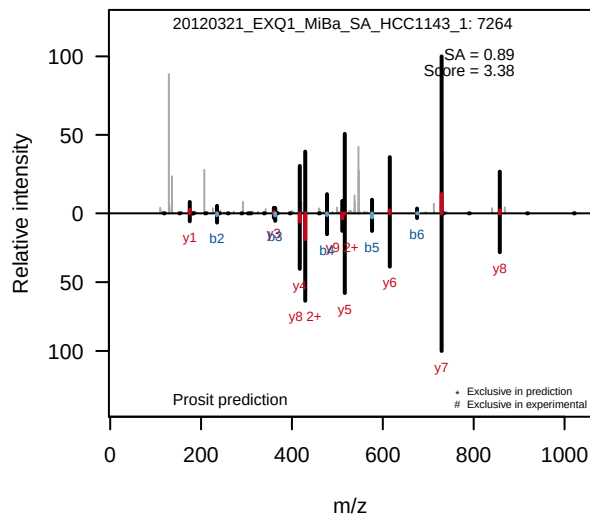
AEQAGAAALLP – MSFragger



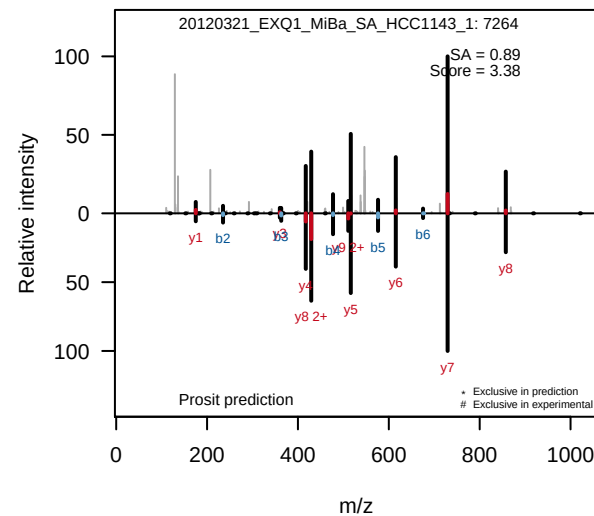
AYKNVVGGRQ – Mascot – rejected
AYKNVVGGR[Q – spliced – 1|1|1|1



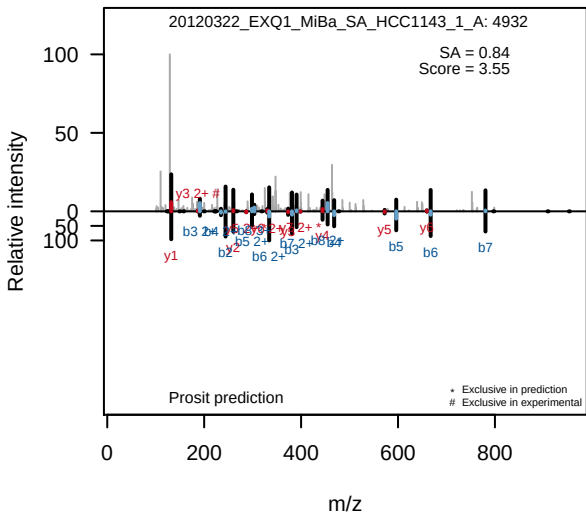
AYKNVVGGRQ – MaxQuant



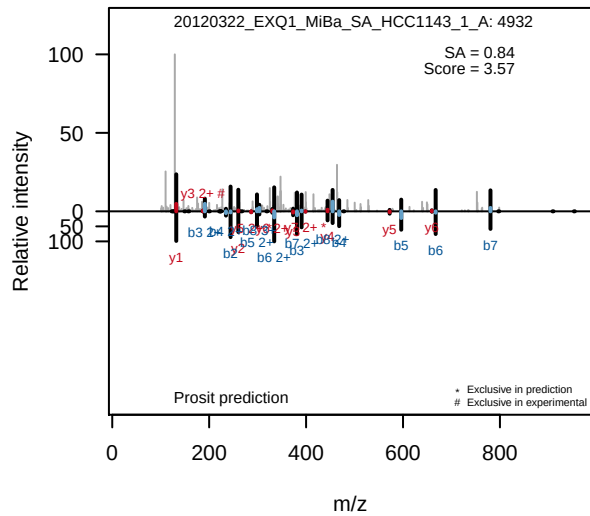
AYKNVVGGRQ – MSFragger



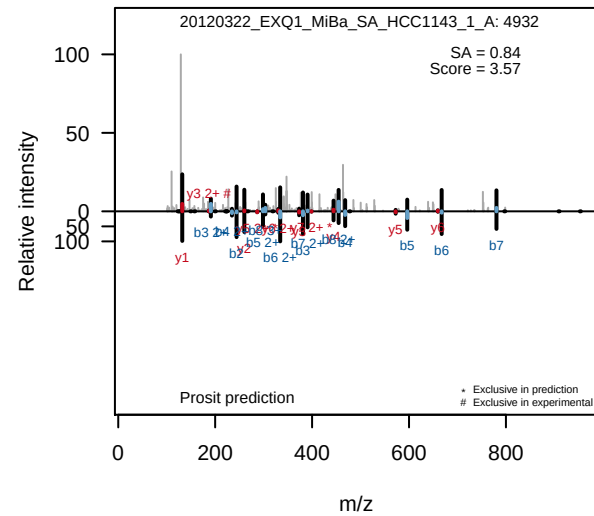
SRHSKALKI – Mascot – rejected
SRHSKALK|| – spliced – |||



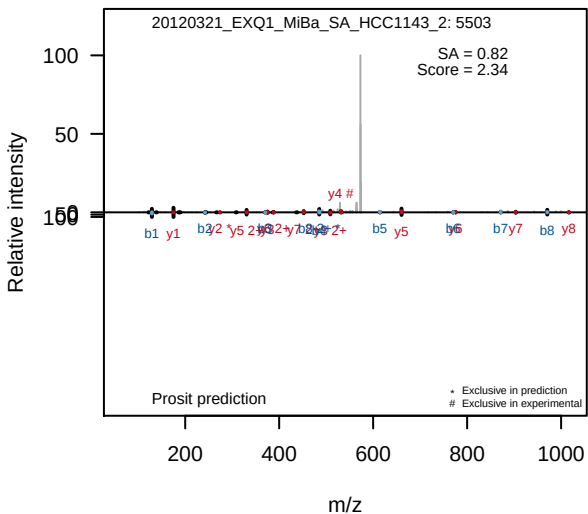
SRHSKALKL – MaxQuant



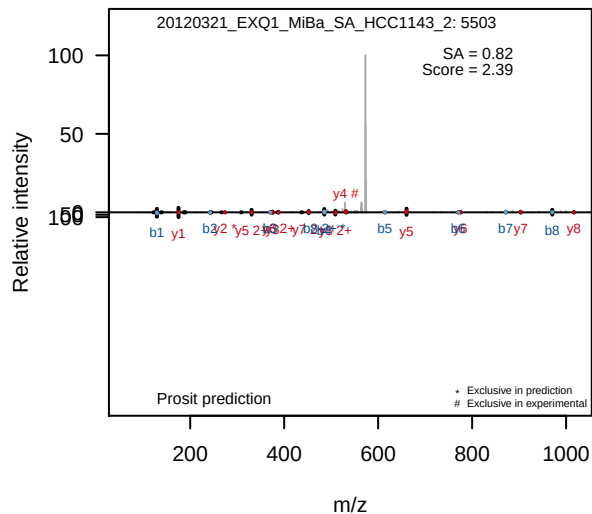
SRHSKALKL – MSFragger



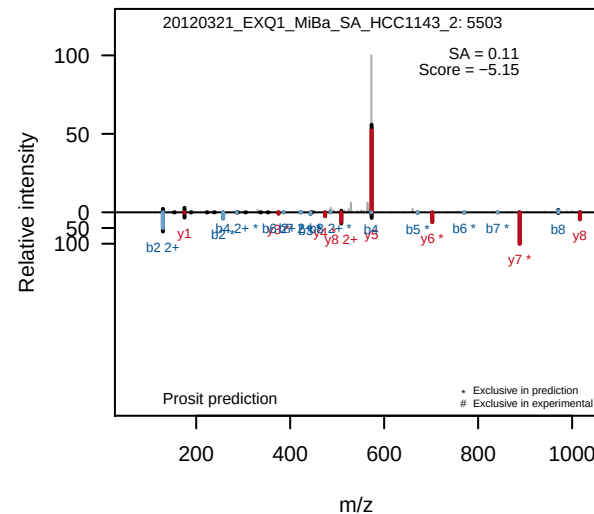
KIQDERTVR – Mascot – rejected
NA – spliced – |||



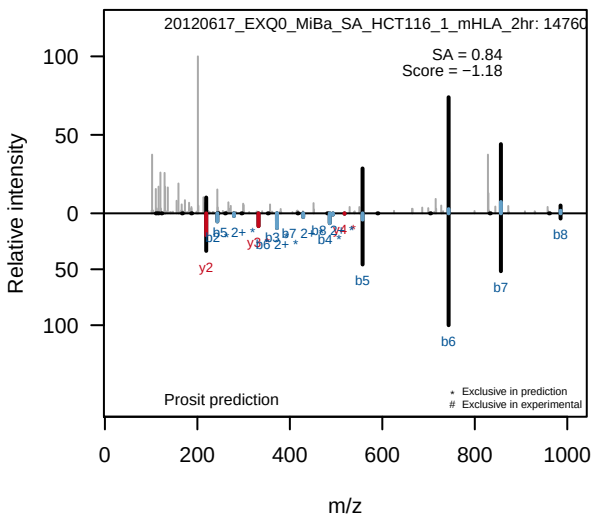
KLQDERTVR – MaxQuant



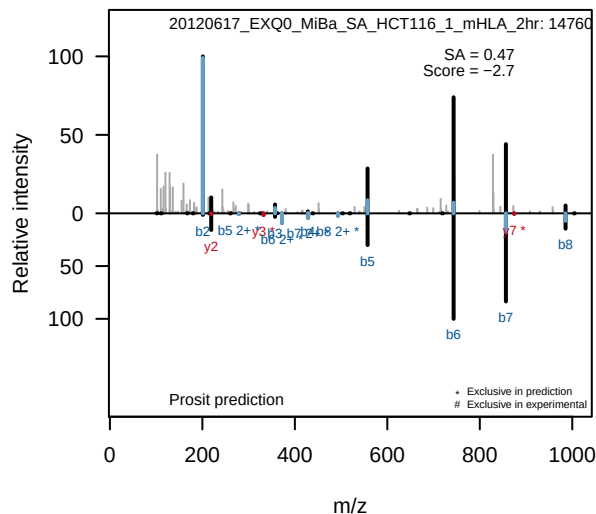
KKWEVVAER – MSFragger



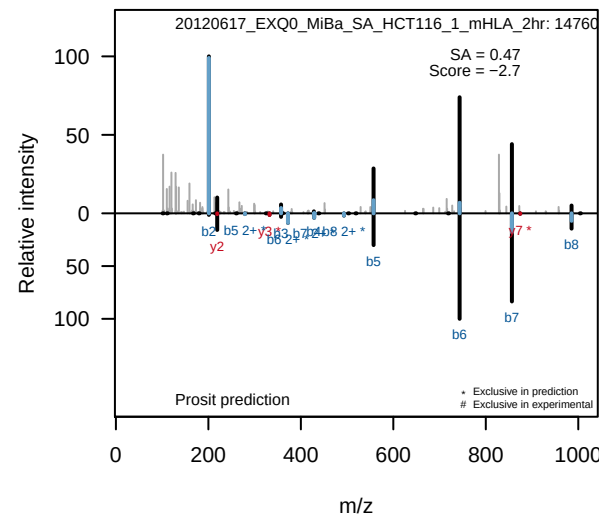
NKENAWIEA – Mascot – rejected
NA – spliced – |||



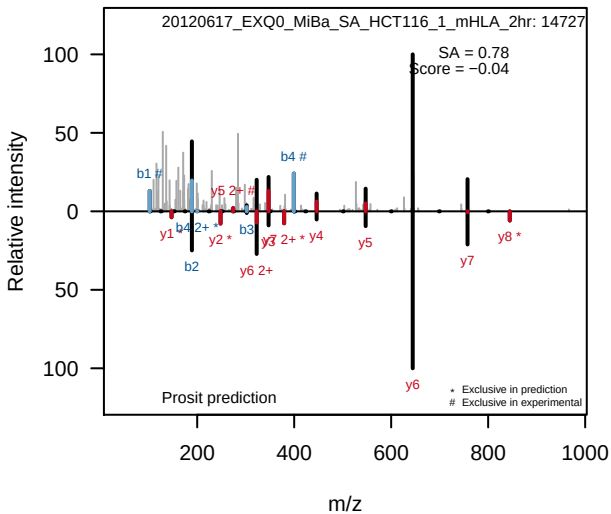
AERAEWIEA – MaxQuant



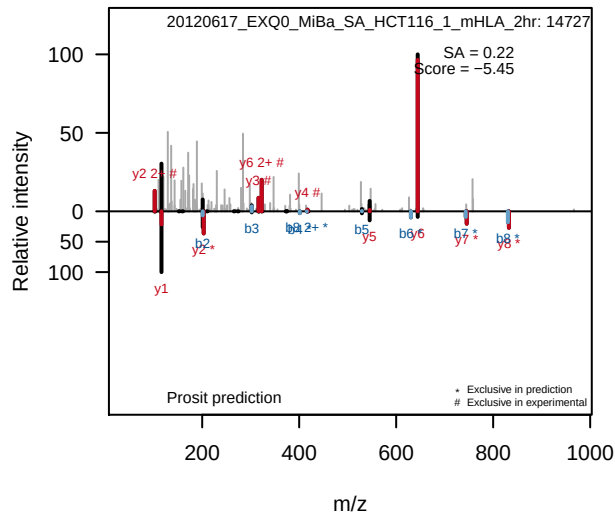
AERAEWIEA – MSFragger



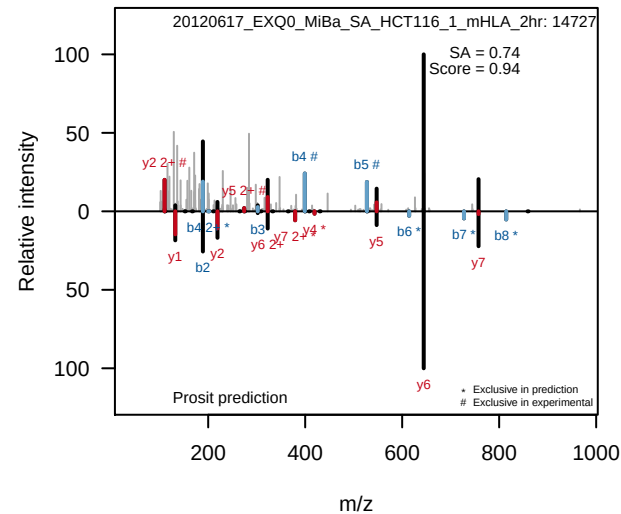
TS|LPTVVTK – Mascot – rejected
TS|LPTVVTK – spliced – 1|6|2|2

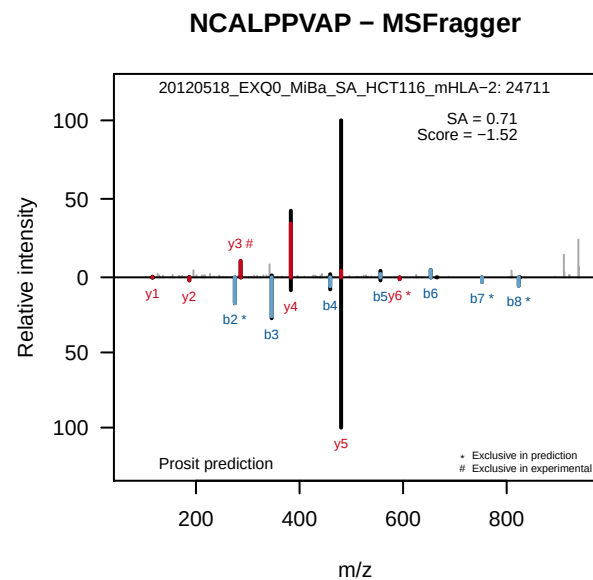
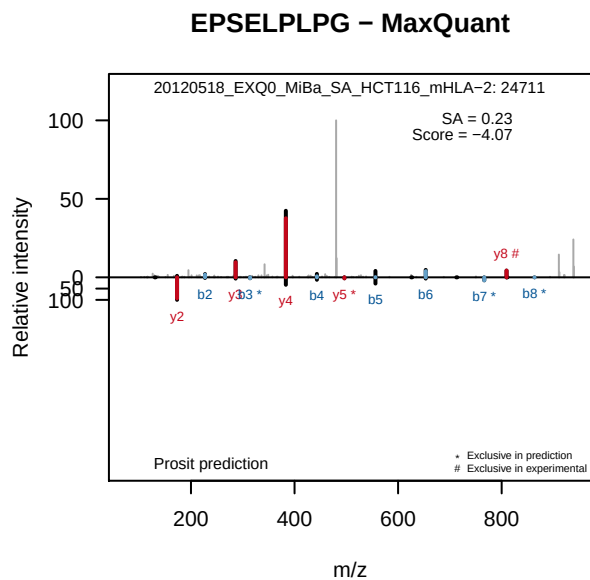
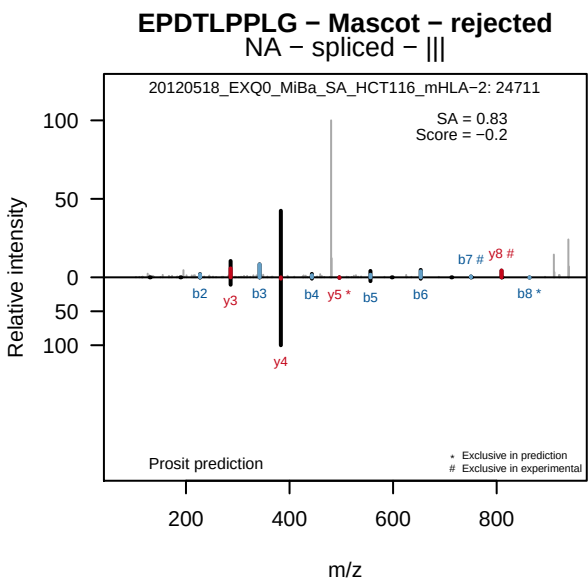
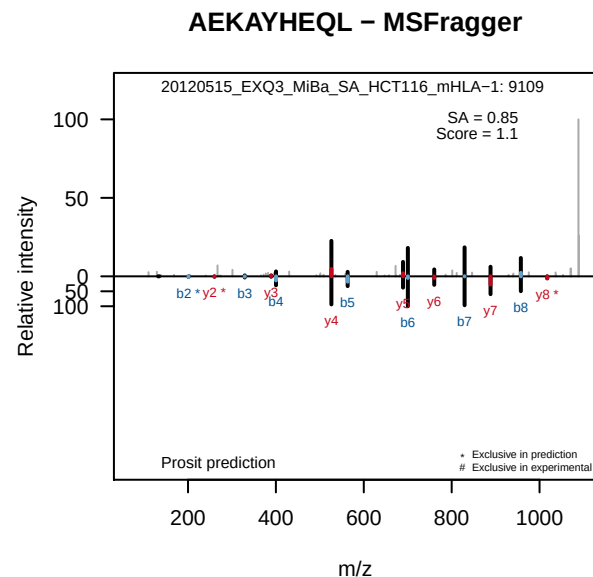
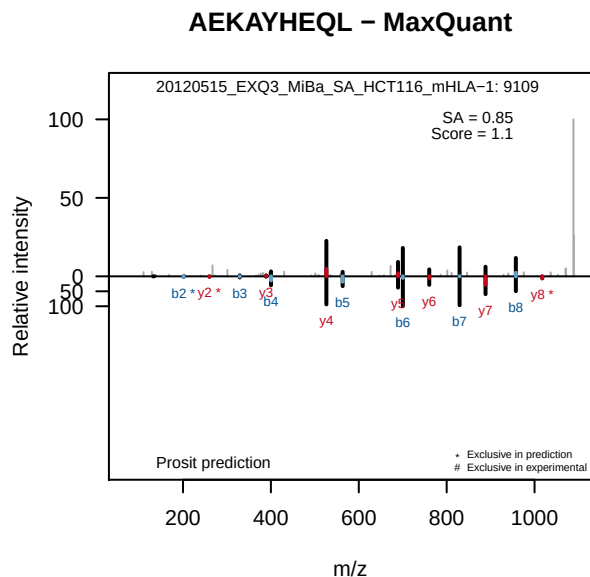
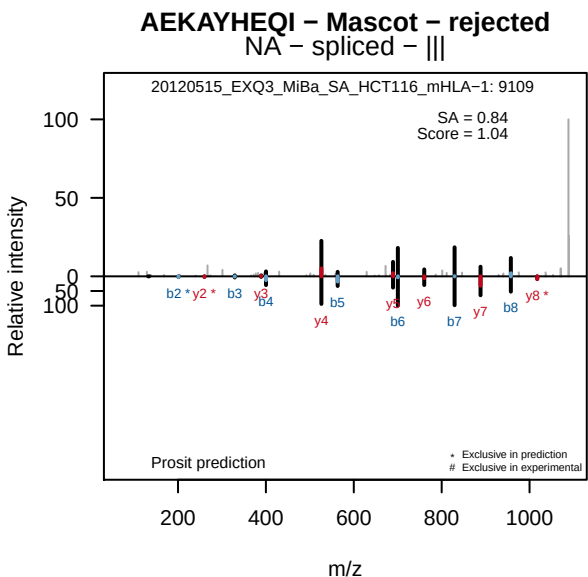
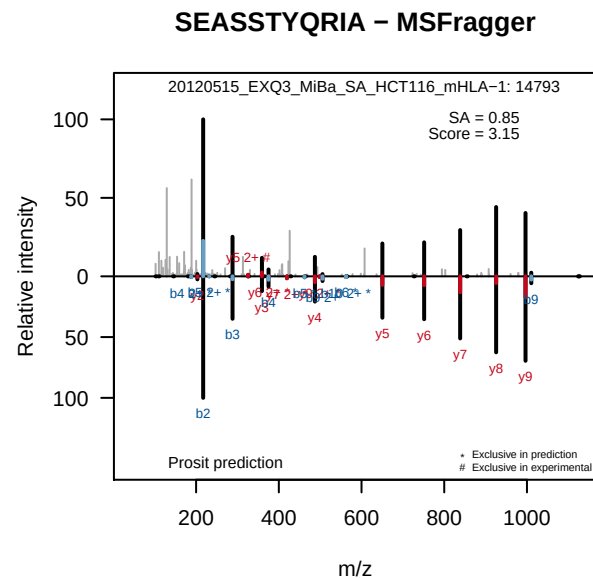
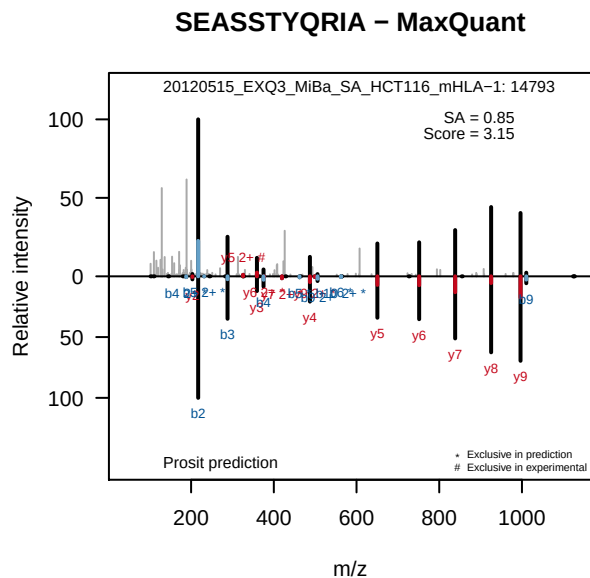
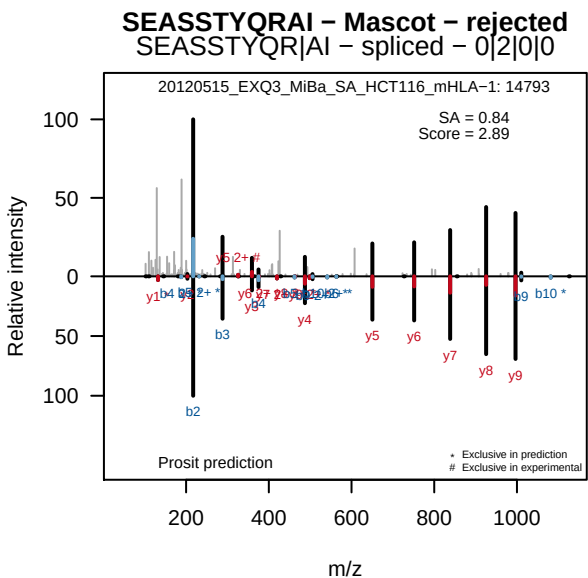


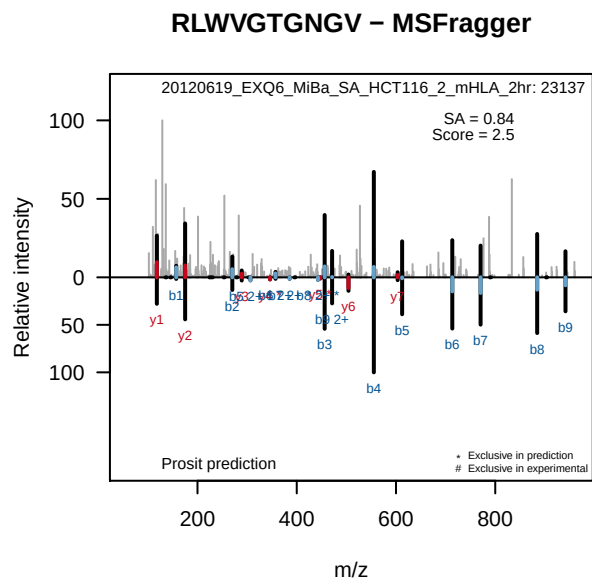
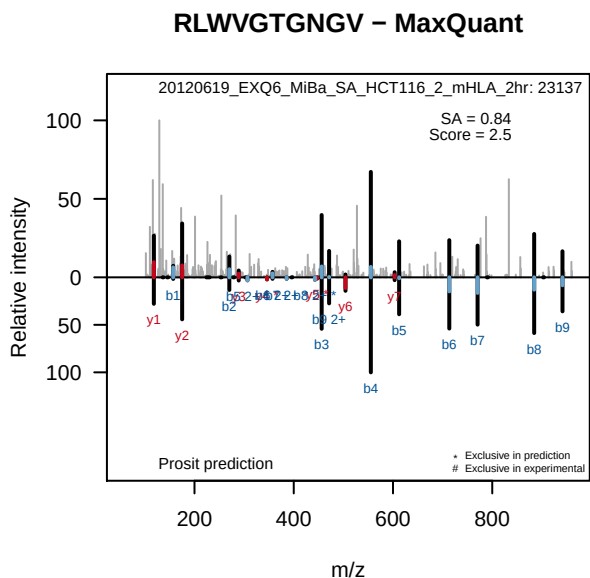
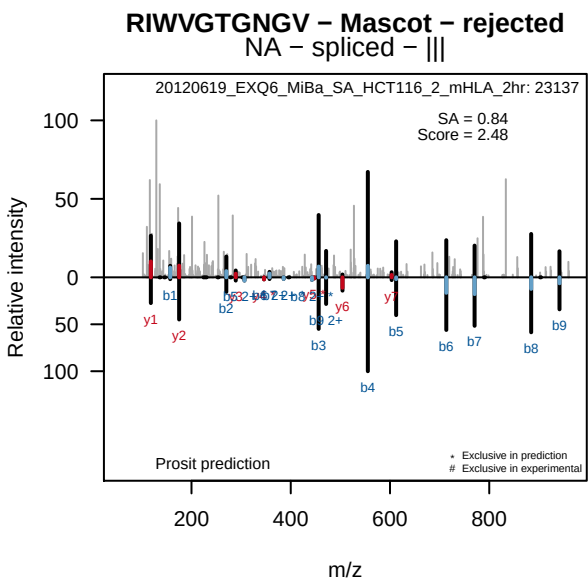
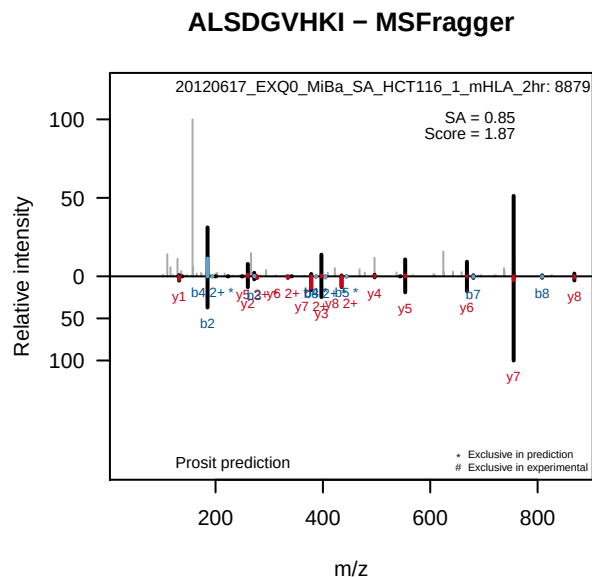
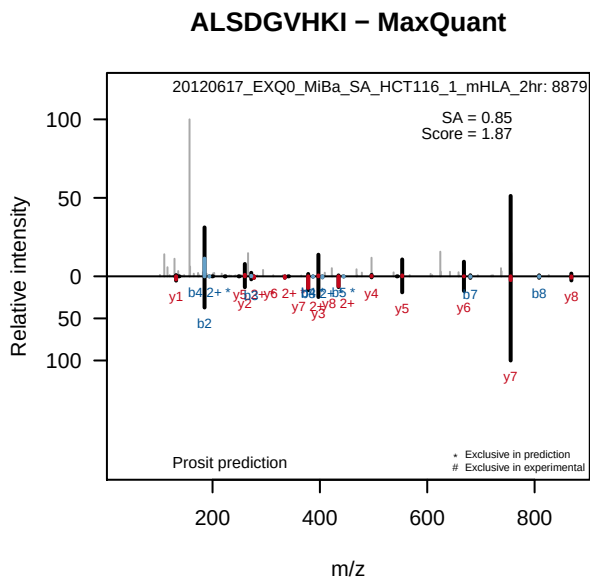
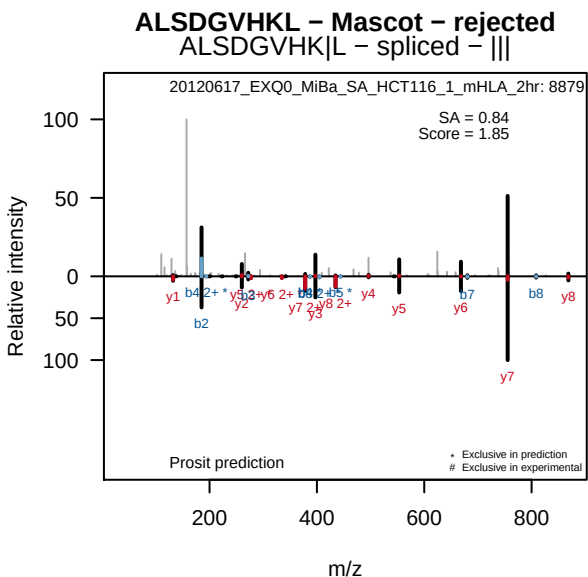
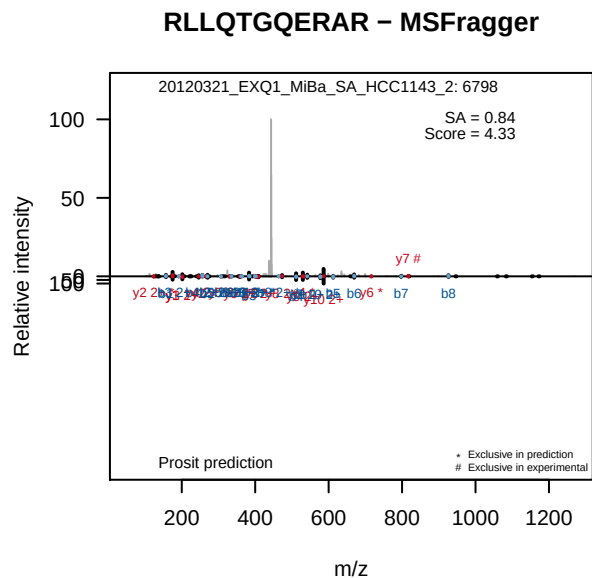
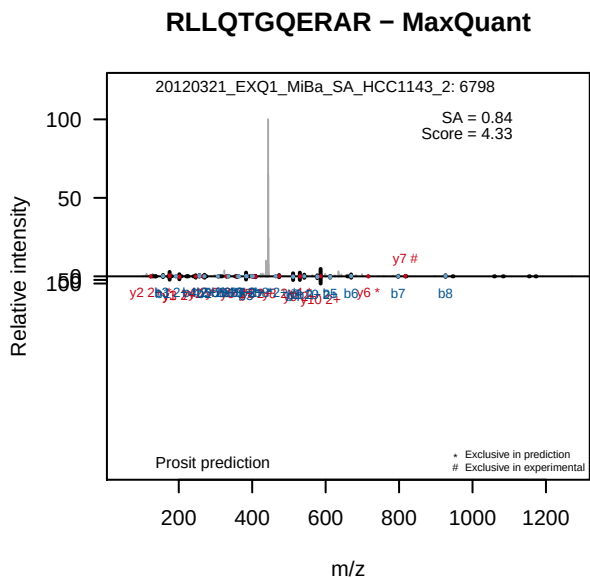
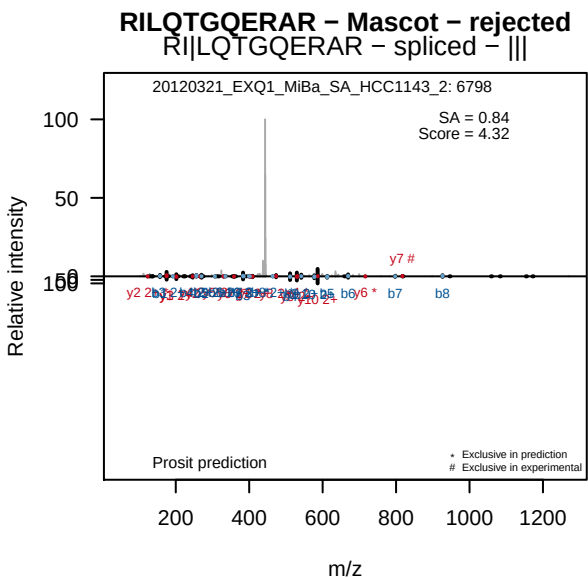
ISTVKTLSP – MaxQuant



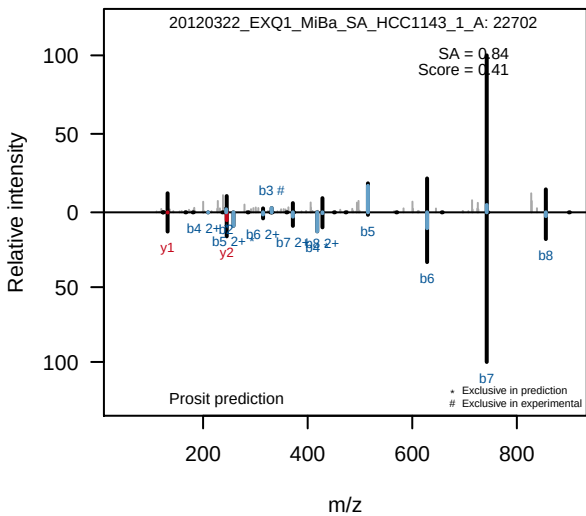
STLPKSLSL – MSFragger



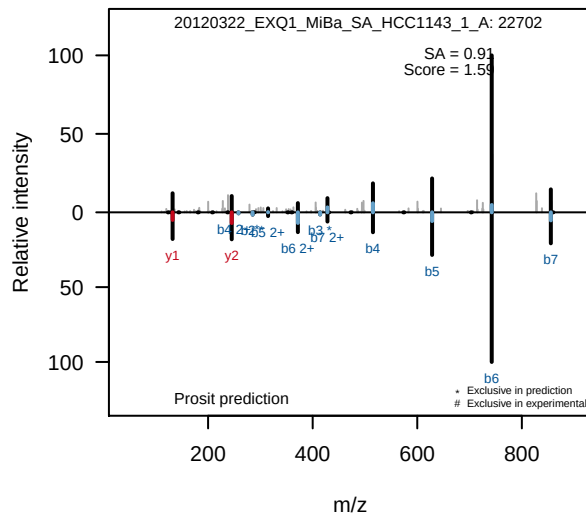




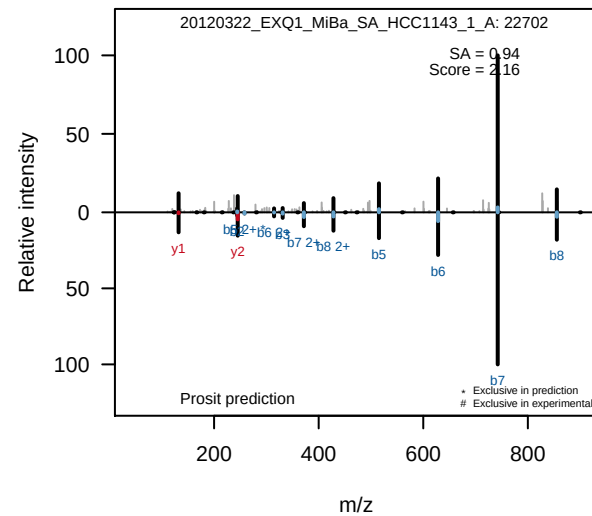
SRSSPLNLI – Mascot – rejected
SRSS|PLNLI – spliced – 3|1|4|1



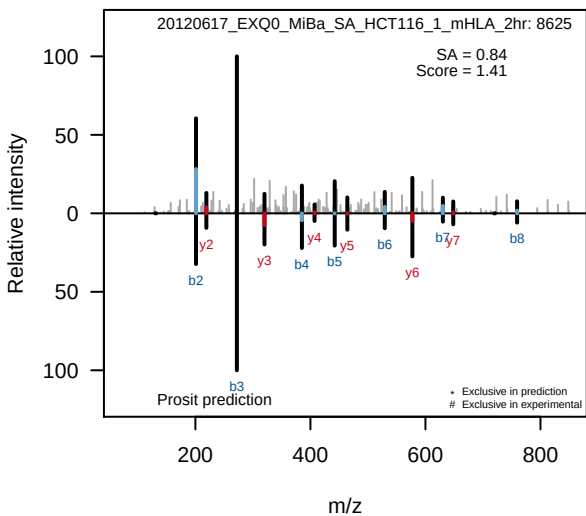
QRETLNLL – MaxQuant



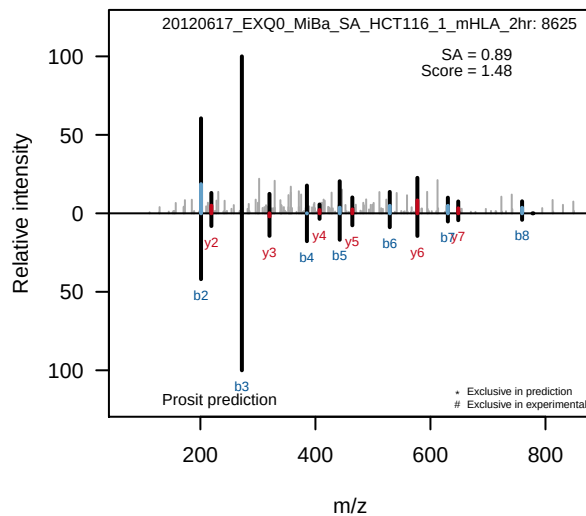
SRSPSLNLL – MSFragger



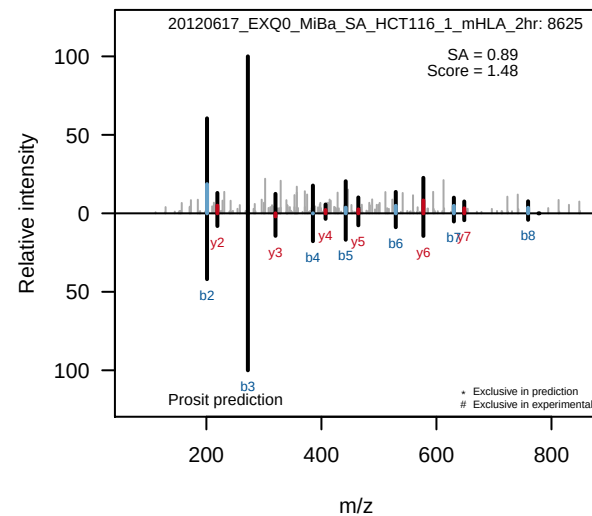
EAALGSTEA – Mascot – rejected
EA|A|LGSTEA – spliced – 2|0|0|0



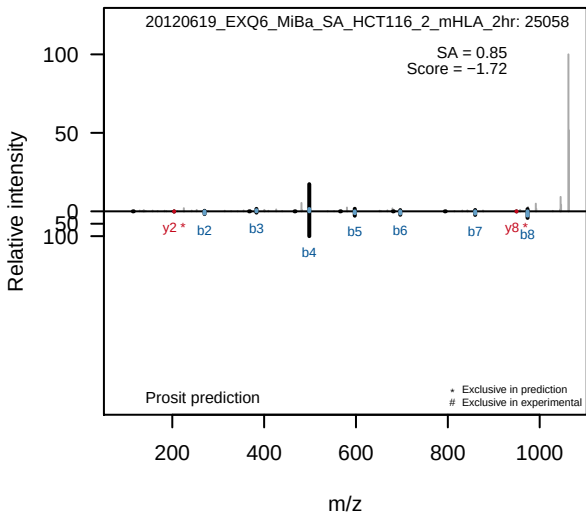
AEALGSTEA – MaxQuant



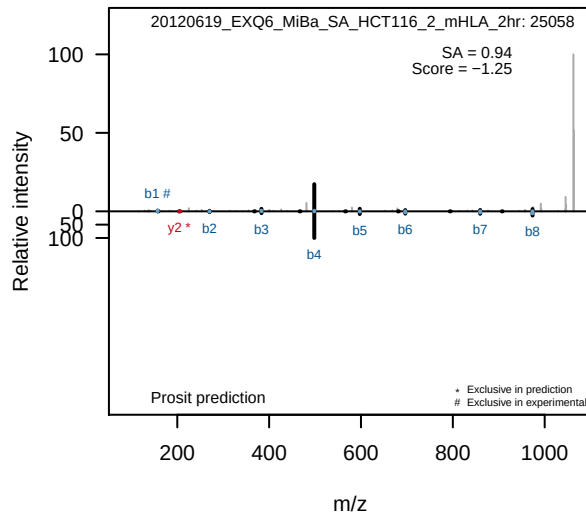
AEALGSTEA – MSFragger



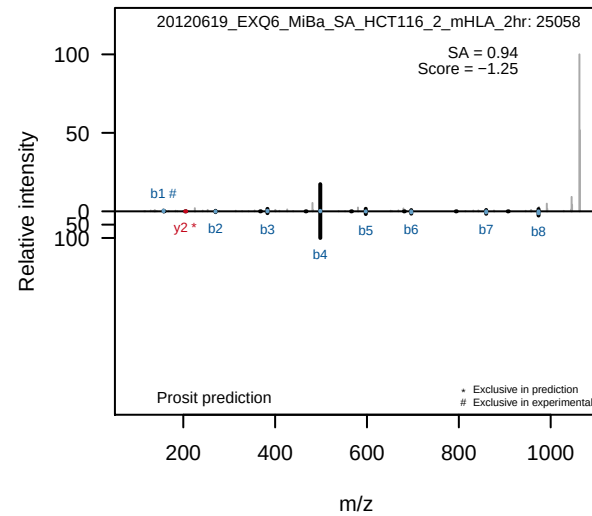
LRLDVVYNA – Mascot – rejected
LRL|D|V|VYNA – spliced – 2|0|0|0



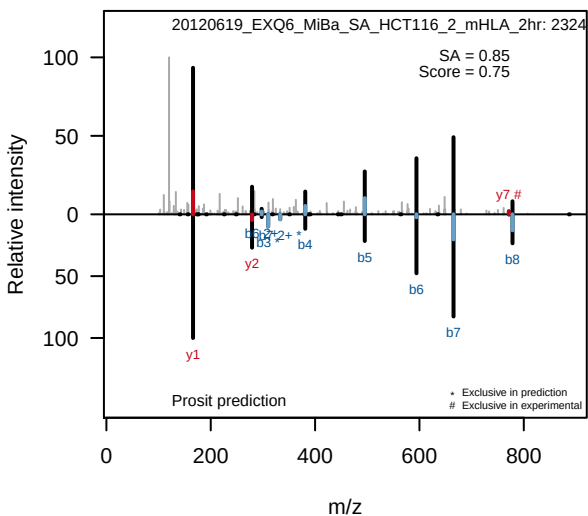
RIIDVVYNA – MaxQuant



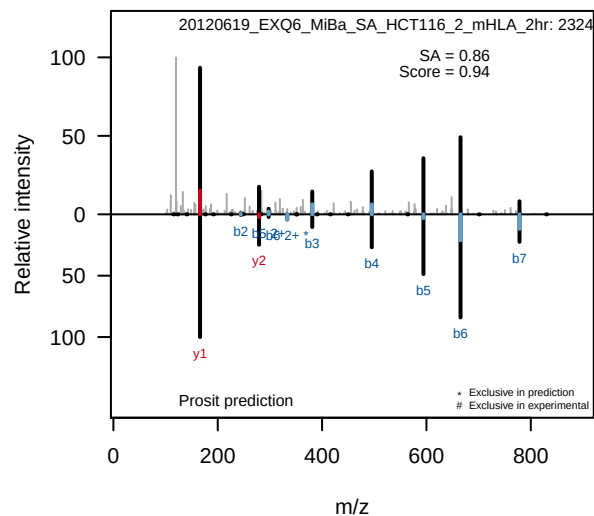
RIIDVVYNA – MSFragger



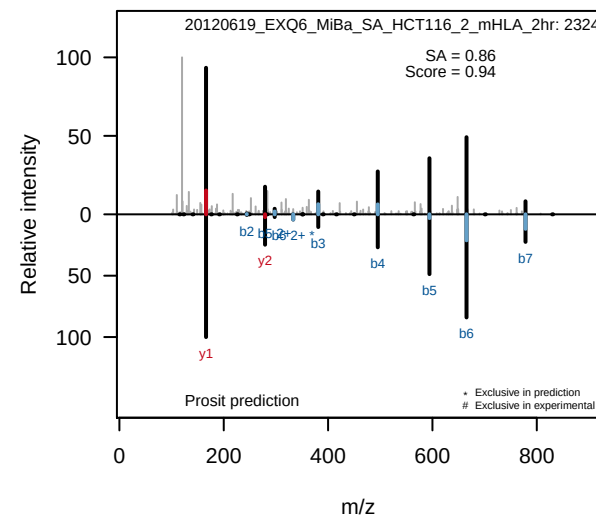
GDHANVALF – Mascot – rejected
NA – spliced – |||



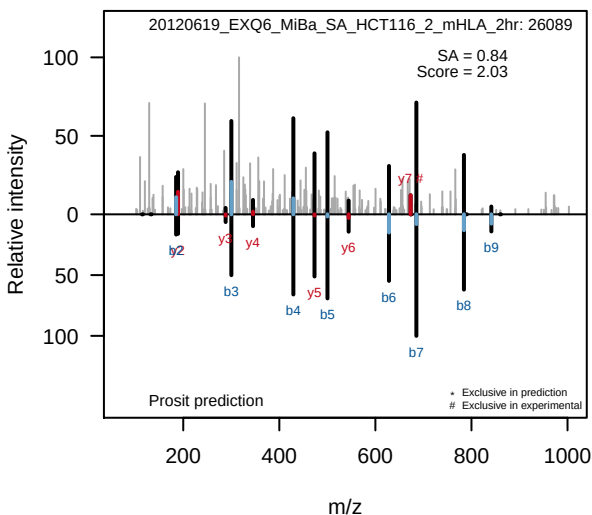
NEHNVALF – MaxQuant



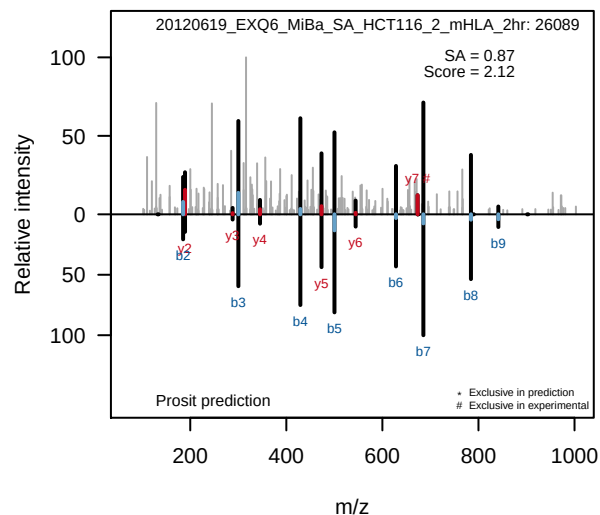
NEHNVALF – MSFragger



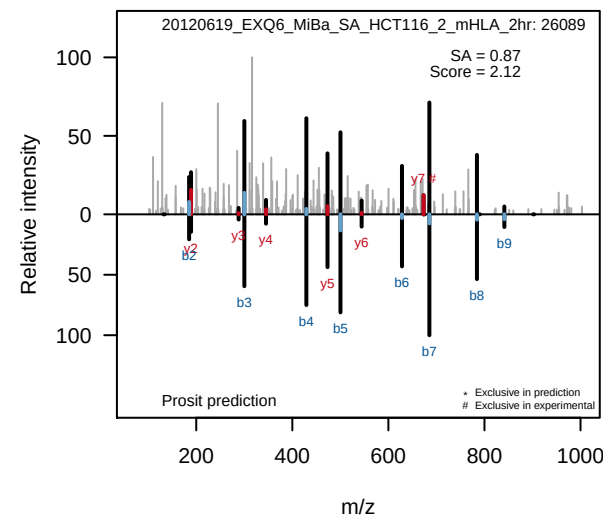
IADEAQGVGL – Mascot – rejected
NA – spliced – |||



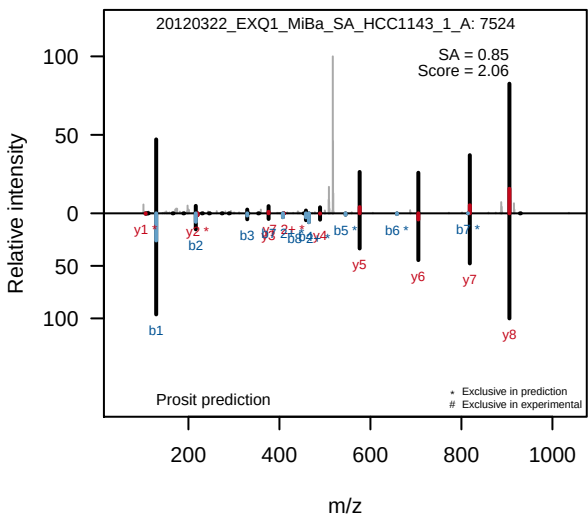
ALDEAQGVGL – MaxQuant



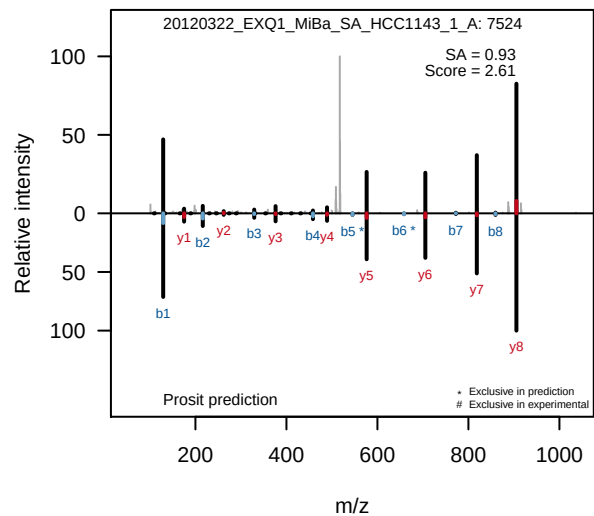
ALDEAQGVGL – MSFragger



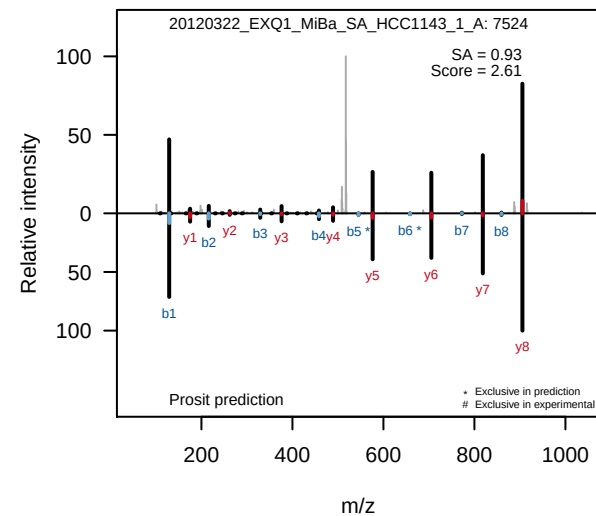
KSIESLRNS – Mascot – rejected
KS|IESLRNS – spliced – 0|2|0|0



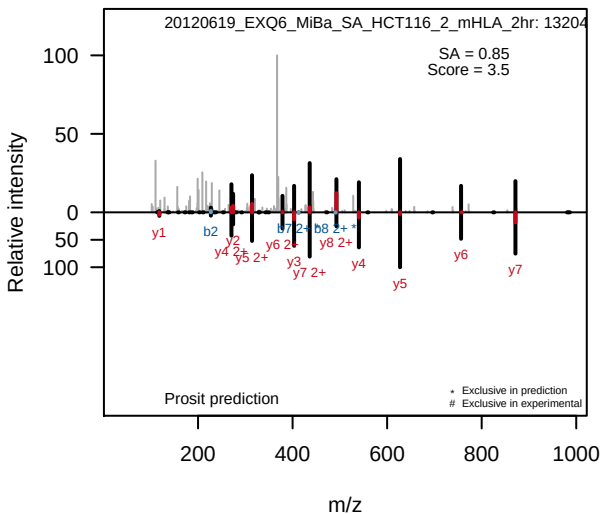
KSLESINSR – MaxQuant



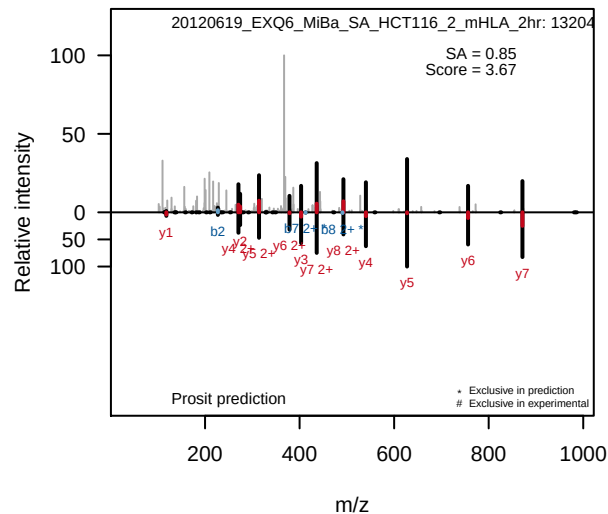
KSLESINSR – MSFragger



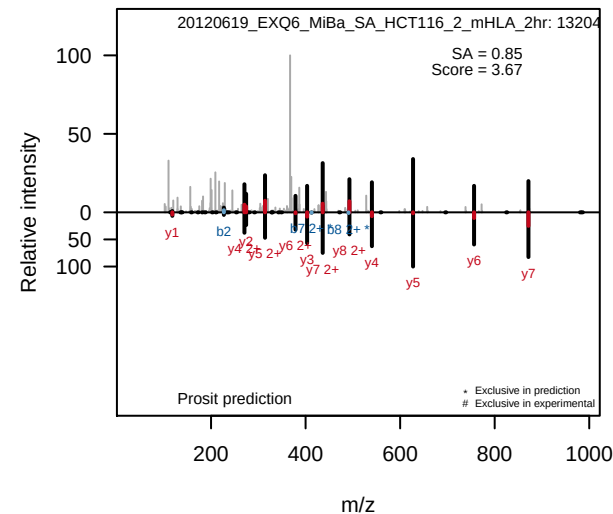
LIDESHERV – Mascot – rejected
LI|DESHERV – spliced – |||



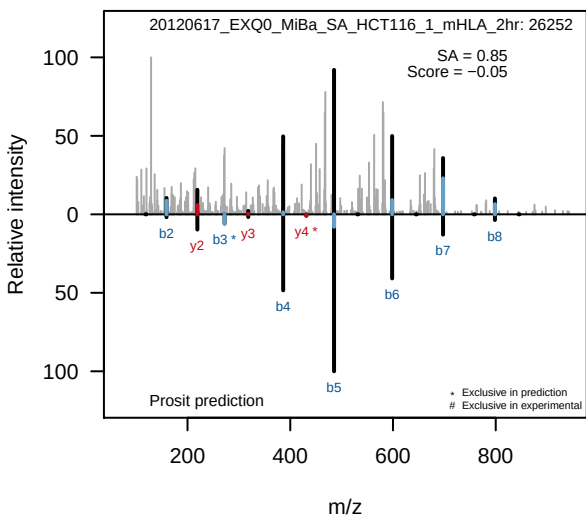
ILDESHERV – MaxQuant



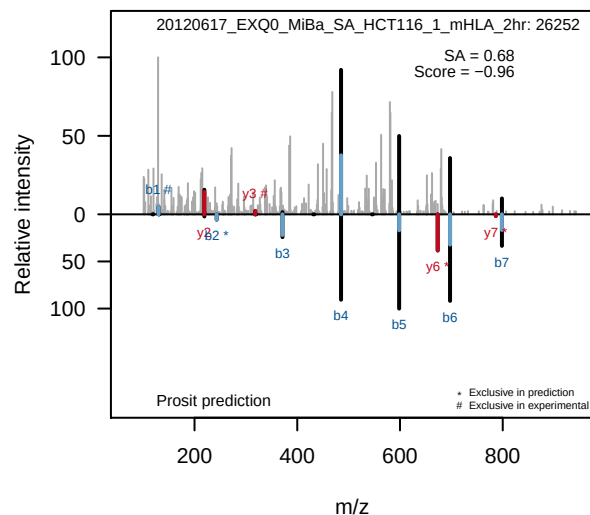
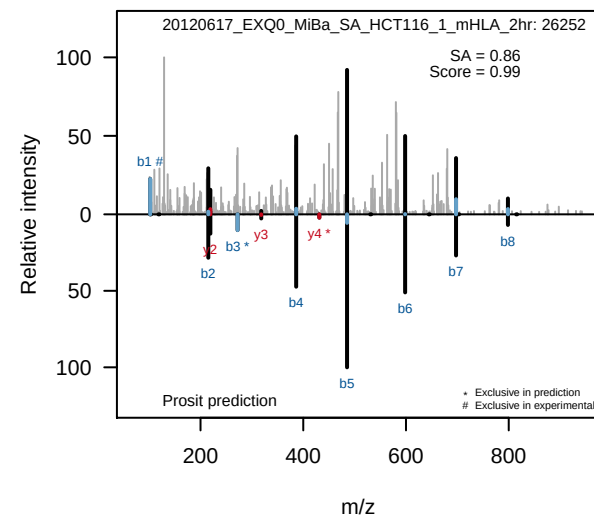
ILDESHERV – MSFragger



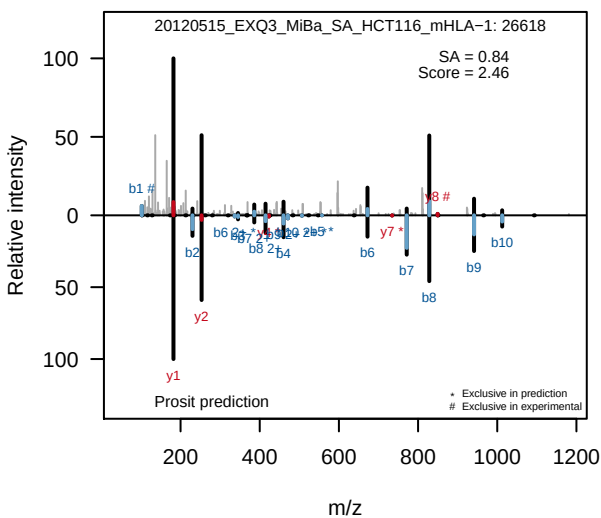
ASINVIVTV – Mascot – rejected
NA – spliced – |||



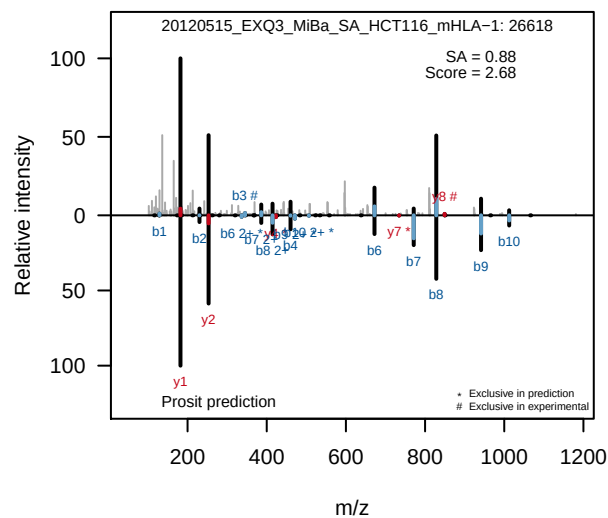
EIKNLVTV – MaxQuant

**TLGNVLTV – MSFragger**

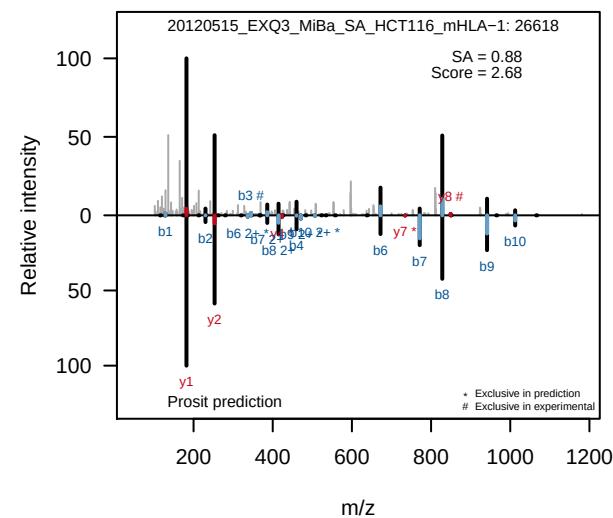
TQDDPDVGLAY – Mascot – rejected
TQ|DDPDVGLAY – spliced – 2|0|0|0



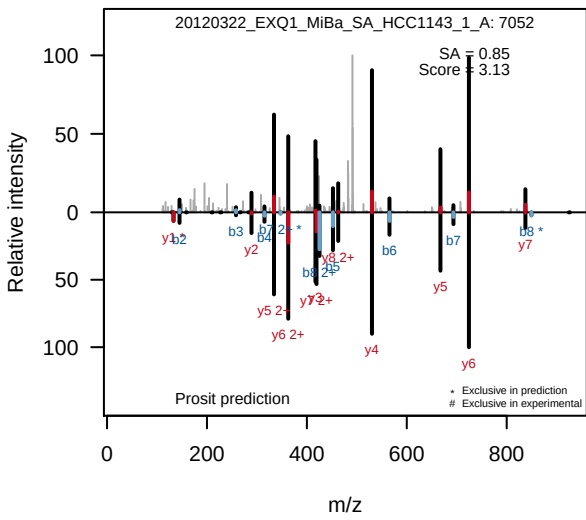
QTDDPDVGLAY – MaxQuant



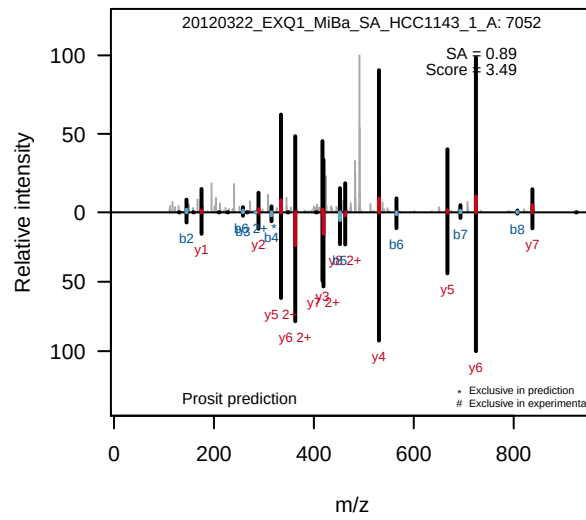
QTDDPDVGLAY – MSFragger



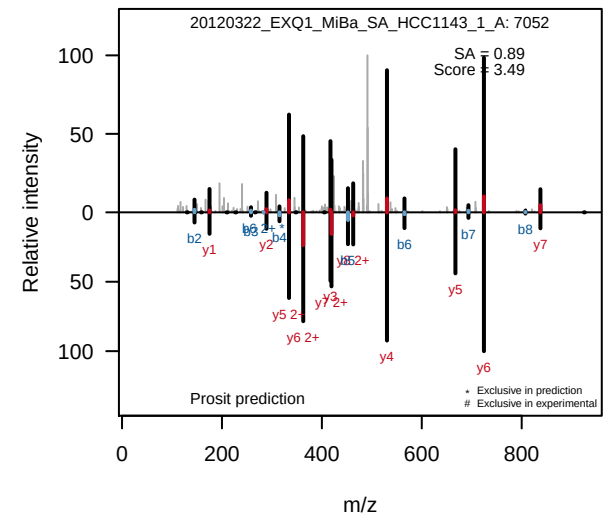
GSLGHLQRN – Mascot – rejected
GSLGHLQ|RN – spliced – 0|2|0|0



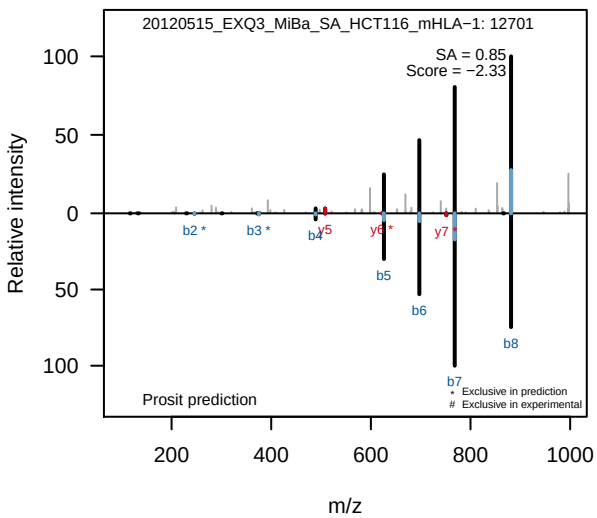
GSLGHLQNR – MaxQuant



GSLGHLQNR – MSFragger

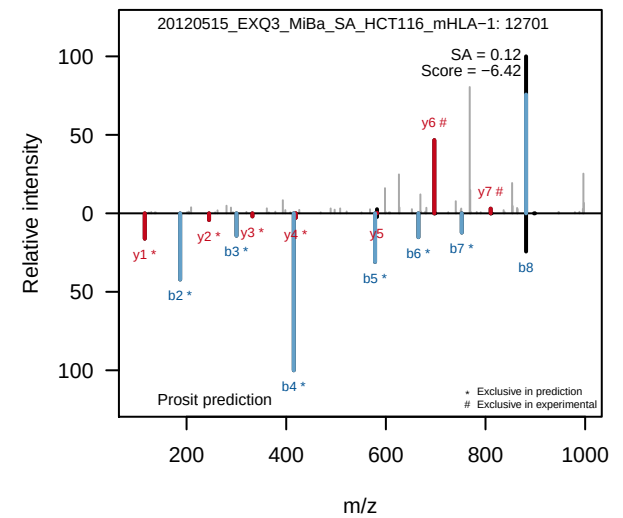


MNENHAAIP – Mascot – rejected
NA – spliced – |||



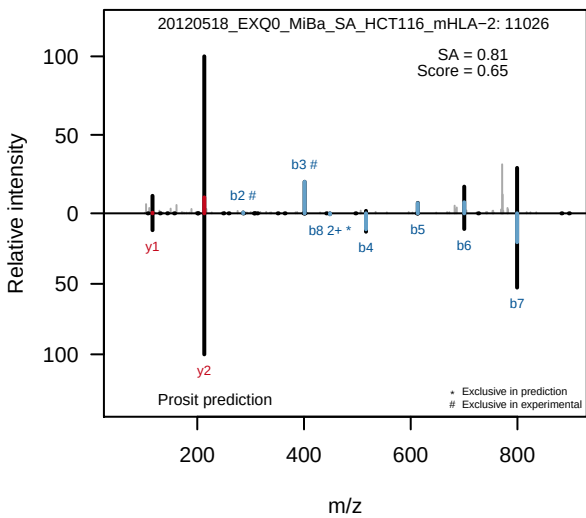
1

VSLDYSSEP – MSFragger

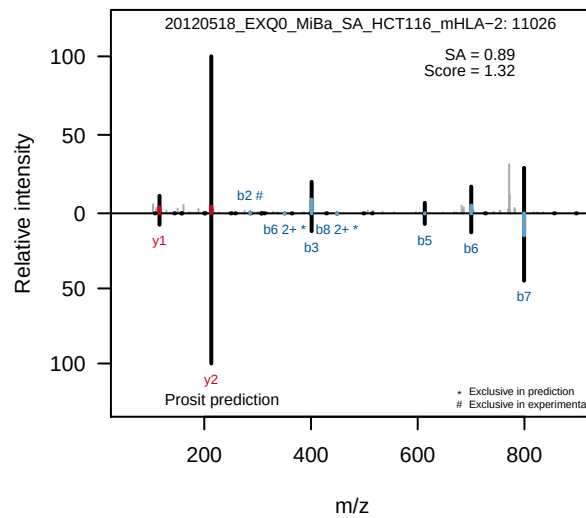


1

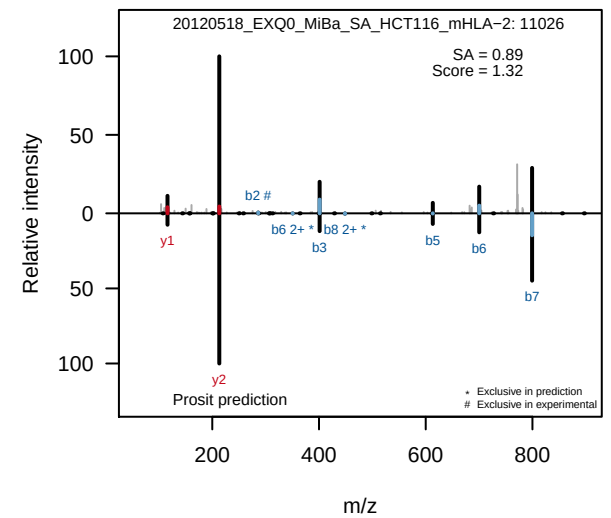
ERDDPSVPP – Mascot – rejected
ERDD|PSVPP – spliced – 3|1|2|1



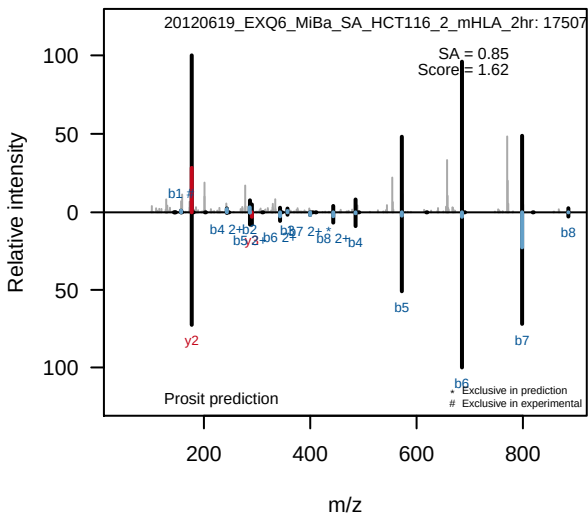
REDPDSVPP – MaxQuant



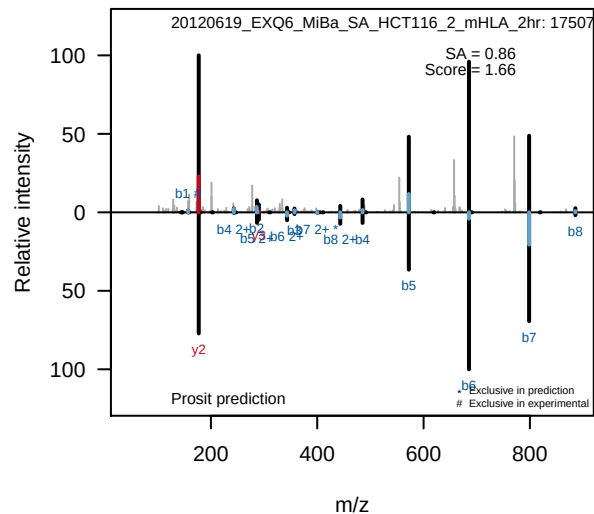
REDPDSVPP – MSFragger



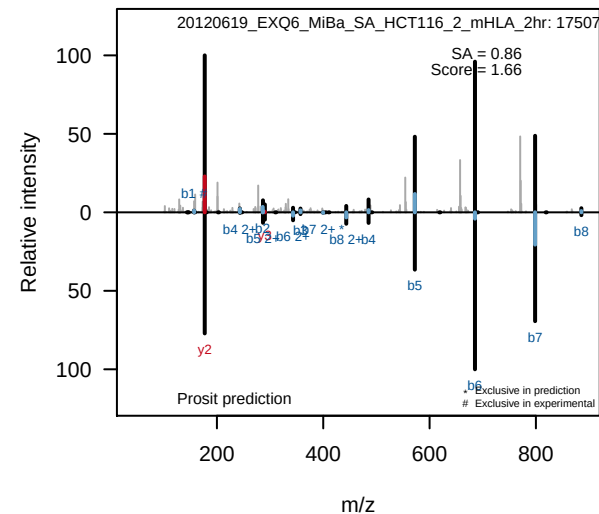
REAQSILSA – Mascot – rejected
REAQSI|LSA – spliced – |||



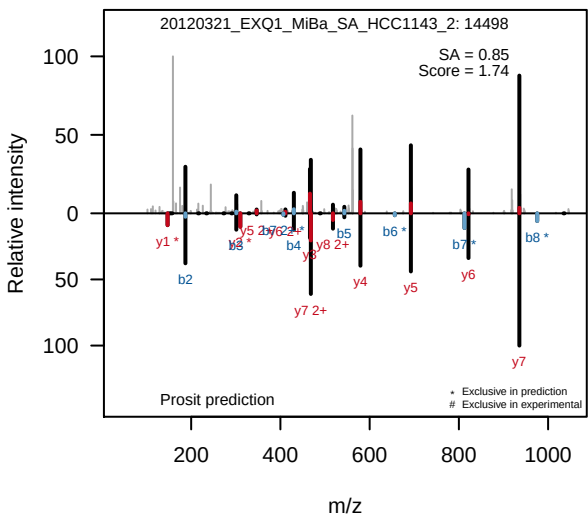
REAQSLISA – MaxQuant



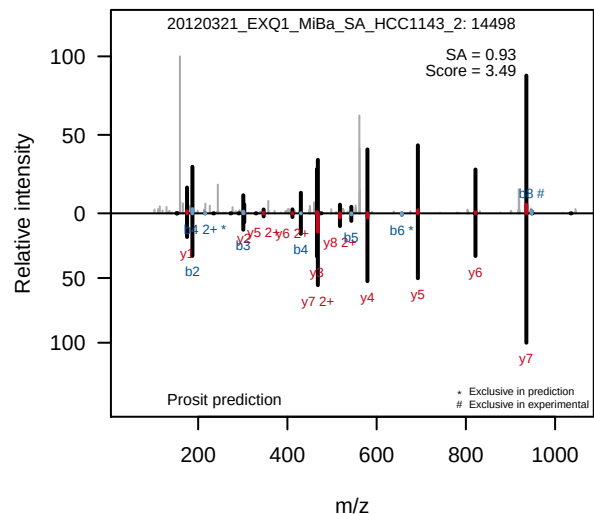
REAQSLISA – MSFragger



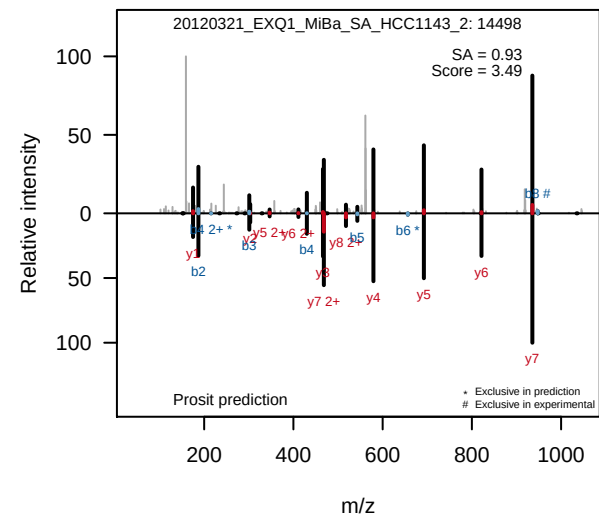
SVNELLRYK – Mascot – rejected
SVNEL|L|RYK – spliced – 0|2|0|0



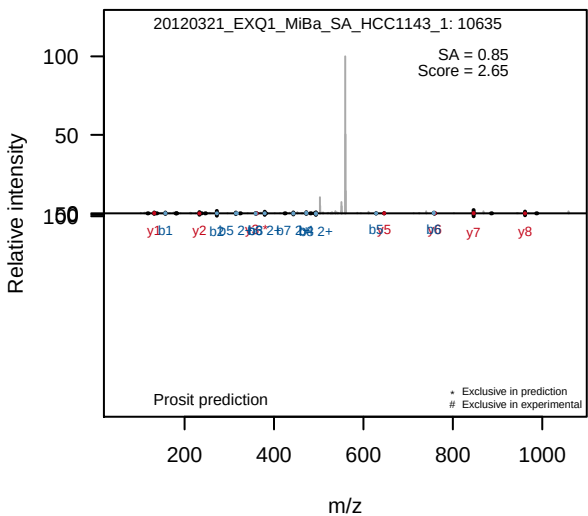
SVNELIYKR – MaxQuant



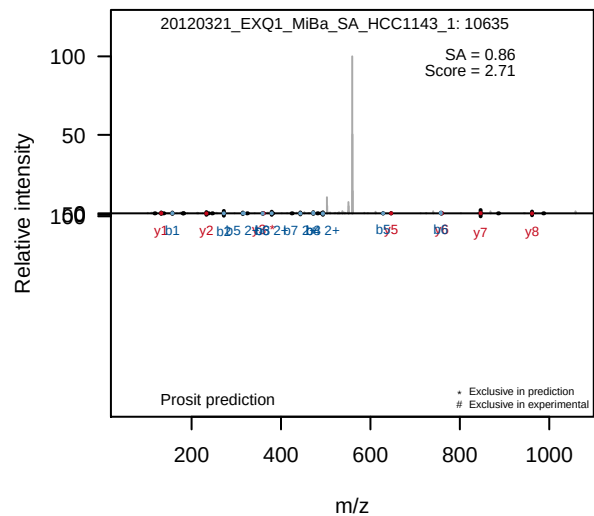
SVNELIYKR – MSFragger



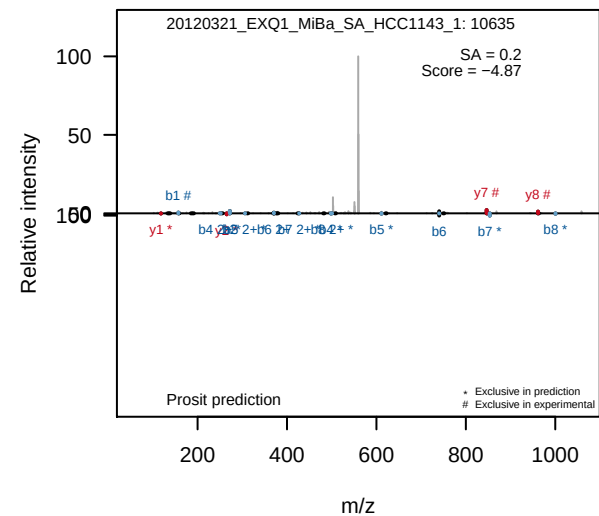
RDSLREQTI – Mascot – rejected
RDSLREQ|T|I – spliced – |||



RDSLREQTL – MaxQuant



RDPEIELFV – MSFragger



20120321_EXQ1_MiBa_SA_HCC1143_2: 12849

SA = 0.85
Score = 3.11

Prosit prediction

* Exclusive in prediction
Exclusive in experimental

0 200 400 600 800 1000

m/z

20120321_EXQ1_MiBa_SA_HCC1143_2: 12849

SA = 0.86
Score = 3.5

Relative intensity

Prosit prediction

• Exclusive in prediction
Exclusive in experimental

m/z

20120515_EXQ3_MiBa_SA_HCT116_mHLA-1: 29658

SA = 0.85
Score = 1.44

Prosit prediction

- Exclusive in prediction
- Exclusive in experimental

m/z

20120515_EXQ3_MiBa_SA_HCT116_mHLA-1: 29658

SA = 0.85
Score = 1.44

Relative intensity

100
50
0
50
100

200 400 600 800 1000

m/z

Prosit prediction

* Exclusive in prediction
Exclusive in experimental

b2* y1
b6 y2
b7 y3
b8 y4
b4
b5
b6
b7
b8

20120515_EXQ3_MiBa_SA_HCT116_mHLA-1: 29658

SA = 0.85
Score = 1.44

Relative intensity

Prosit prediction

* Exclusive in prediction
Exclusive in experimental

m/z

20120321_EXQ1_MiBa_SA_HCC1143_1: 7042

SA = 0.85
Score = 2

Prosit prediction

• Exclusive in prediction
Exclusive in experimental

m/z

20120321_EXQ1_MiBa_SA_HCC1143_1: 7042

SA = 0.94
Score = 2.39

Relative intensity

Prosit prediction

• Exclusive in prediction
Exclusive in experimental

m/z

20120321_EXQ1_MiBa_SA_HCC1143_1: 7042

SA = 0.94
Score = 2.39

Relative intensity

100

50

0

50

100

0 200 400 600 800

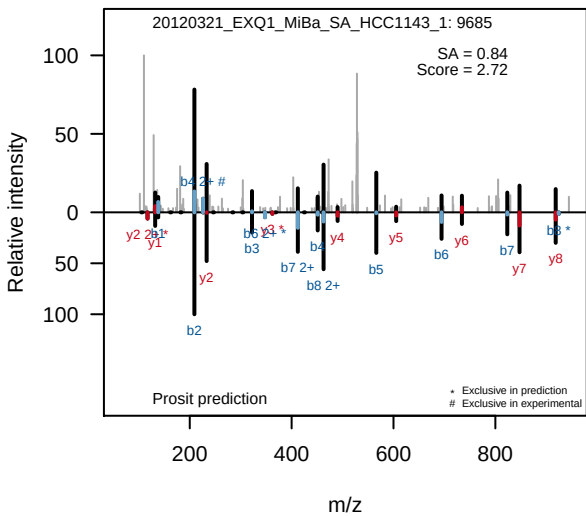
m/z

Prosit prediction

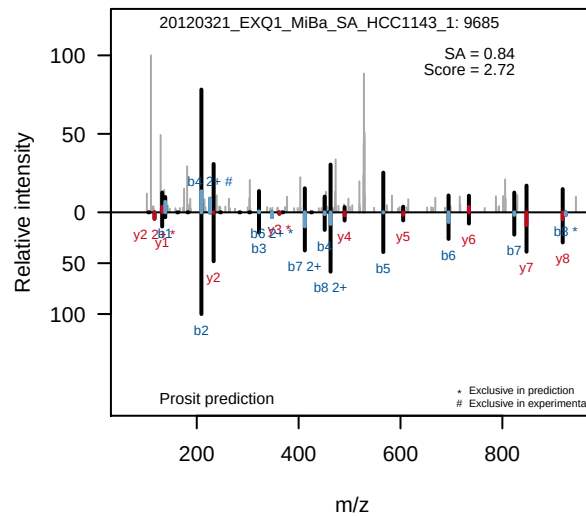
• Exclusive in prediction
Exclusive in experimental

b1 #, b2, b3, y2 #, y3, y4, y5, y6 #, y7, y8 #, y6

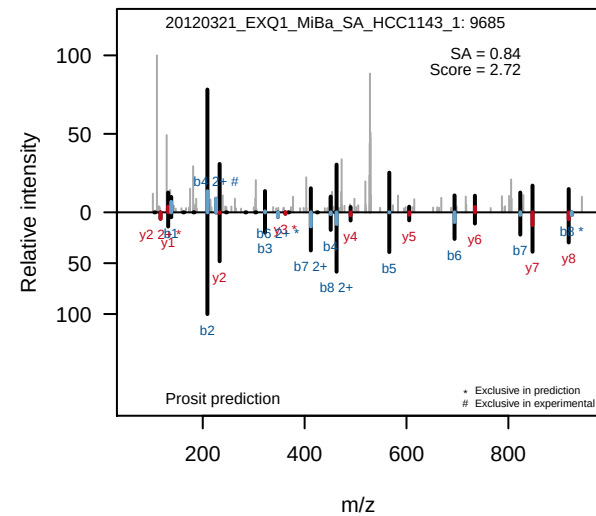
HAIEDKETL – Mascot – rejected
HAIEDKET|L – spliced – |||



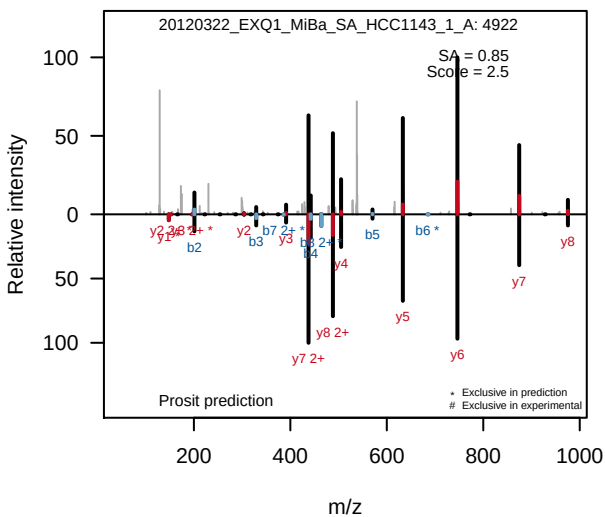
HAIEDKETI – MaxQuant



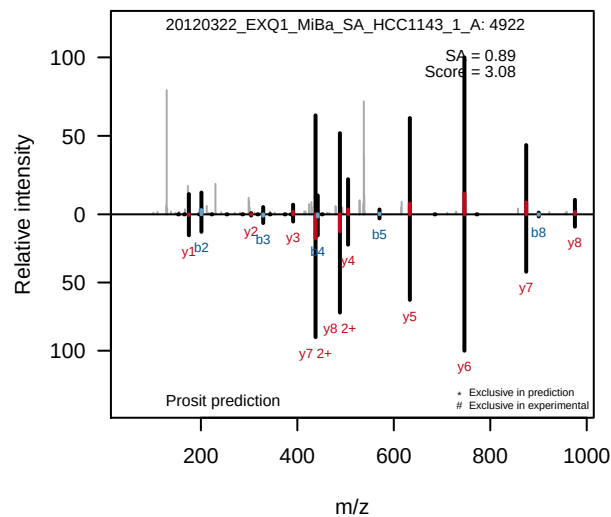
HAIEDKETI – MSFragger



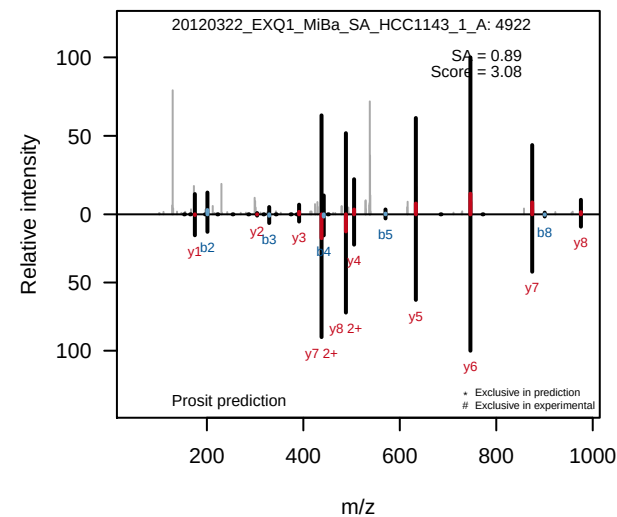
VTKLQNSRE – Mascot – rejected
VTKLQNS|RE – spliced – 0|2|0|0



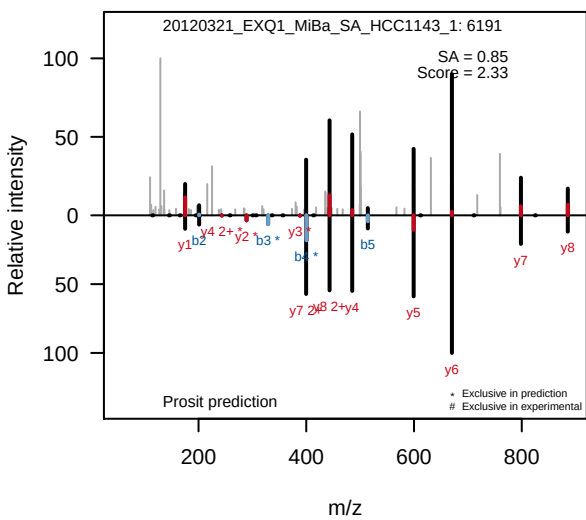
VTKLQNSER – MaxQuant



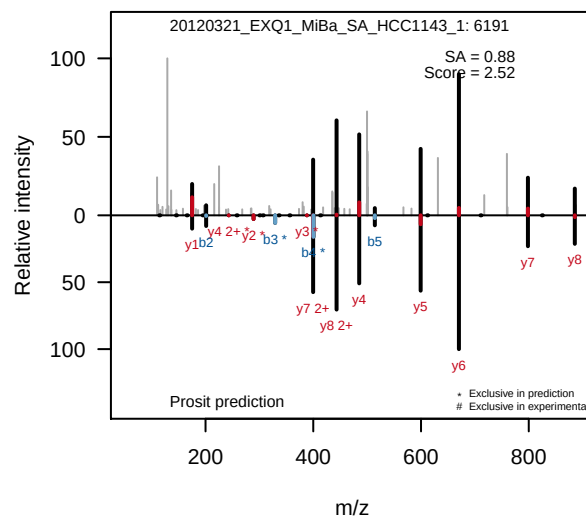
VTKLQNSER – MSFragger



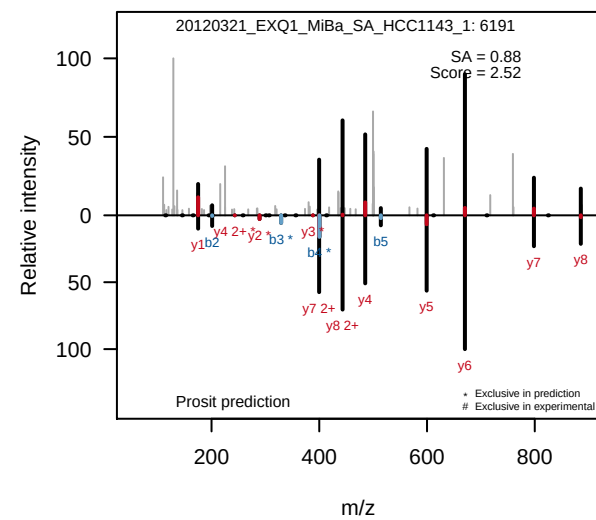
LSKANPVNR – Mascot – rejected
L|S|KANPVNR – spliced – |||



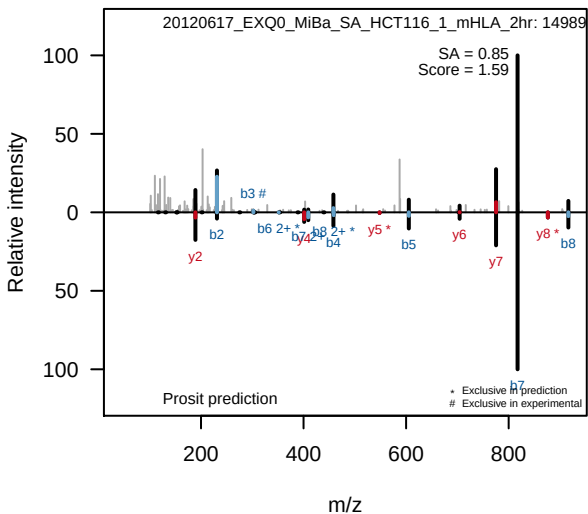
ISKANPVNR – MaxQuant



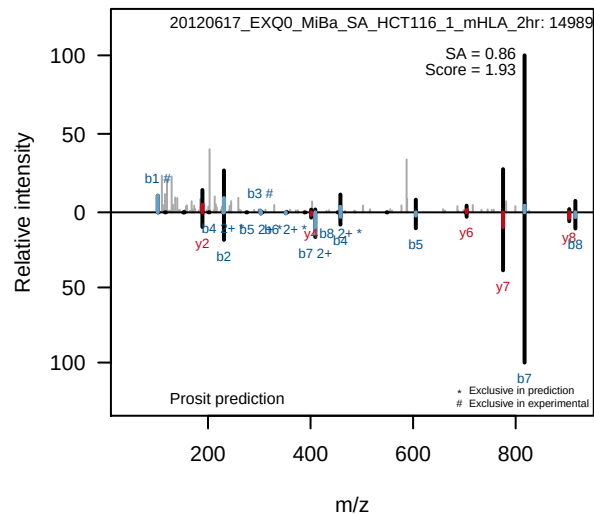
ISKANPVNR – MSFragger



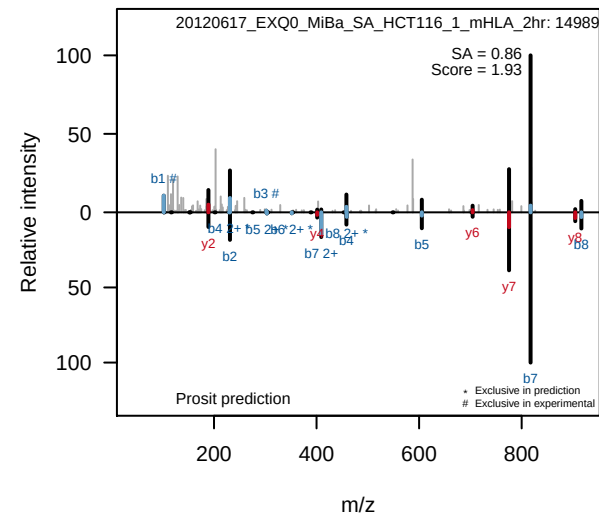
ETARFPDVA – Mascot – rejected
NA – spliced – |||



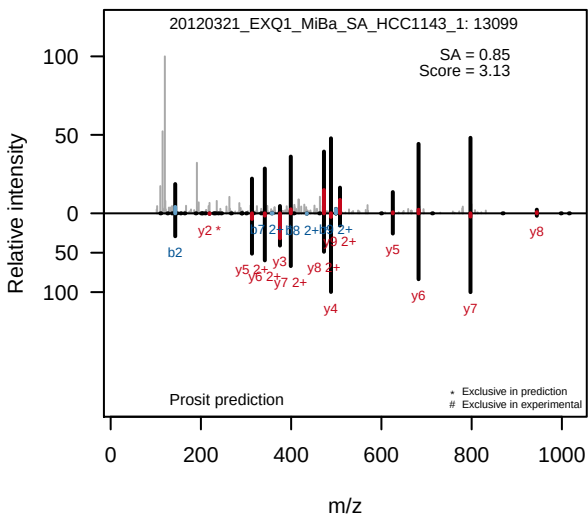
TEARFPDVA – MaxQuant



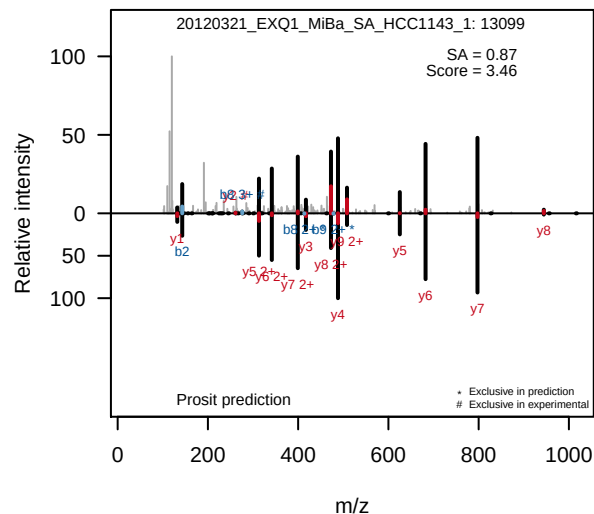
TEARFPDVA – MSFragger



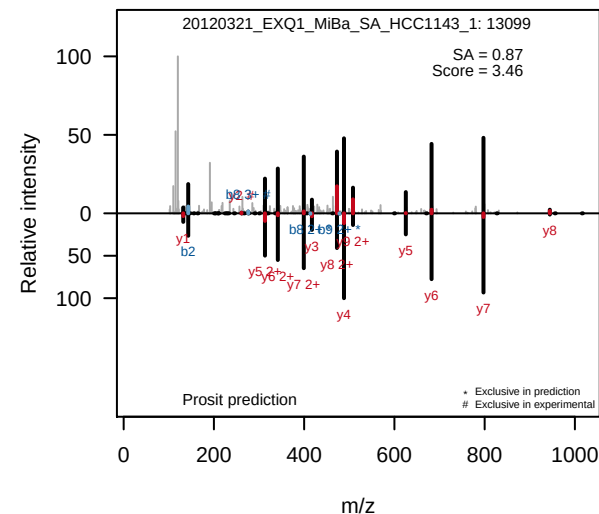
AAFDGHLREA – Mascot – rejected
AAFDGH|LREA – spliced – 0|2|0|0



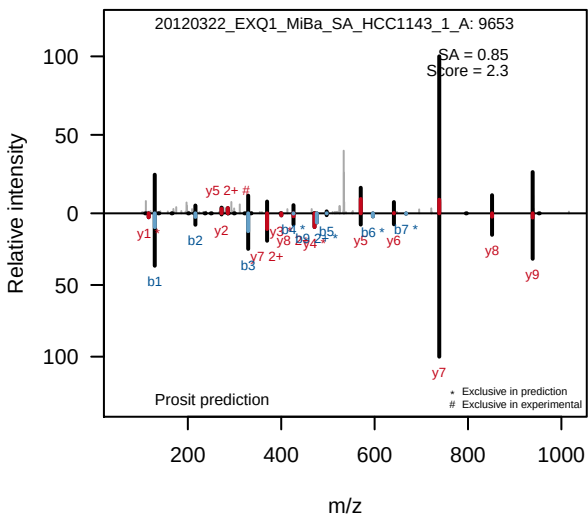
AAFDGHAREL – MaxQuant



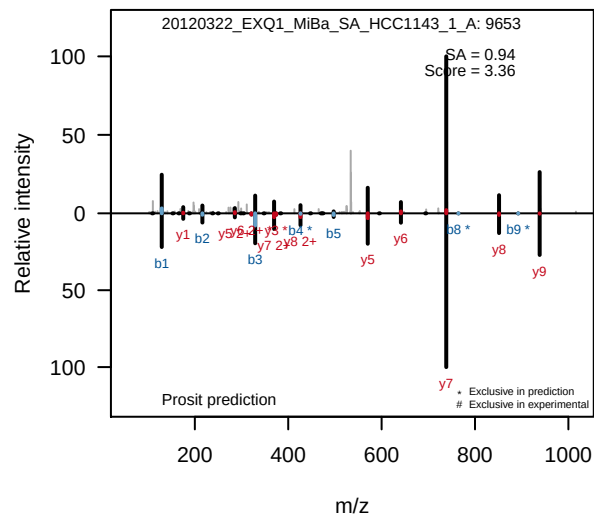
AAFDGHAREL – MSFragger



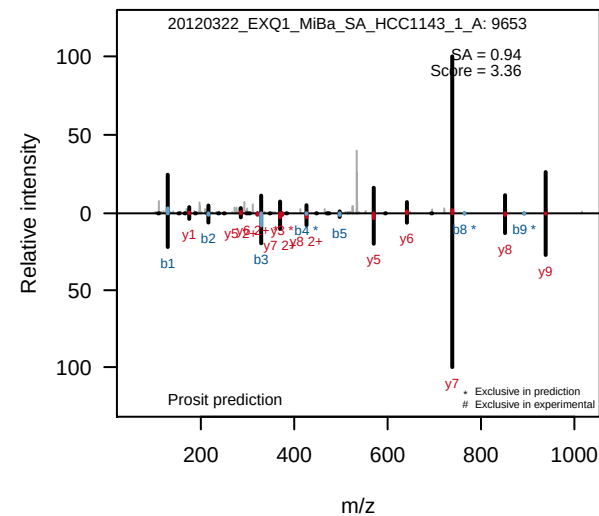
KSLPAVAQRP – Mascot – rejected
KSLPA|VAQRP – spliced – 0|2|0|0



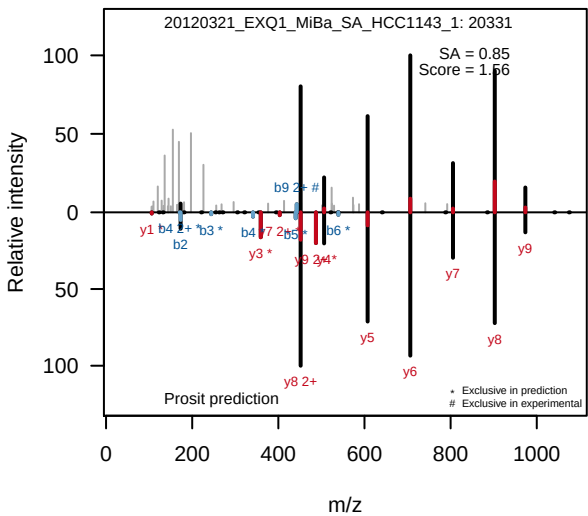
KSLPAPVAQR – MaxQuant



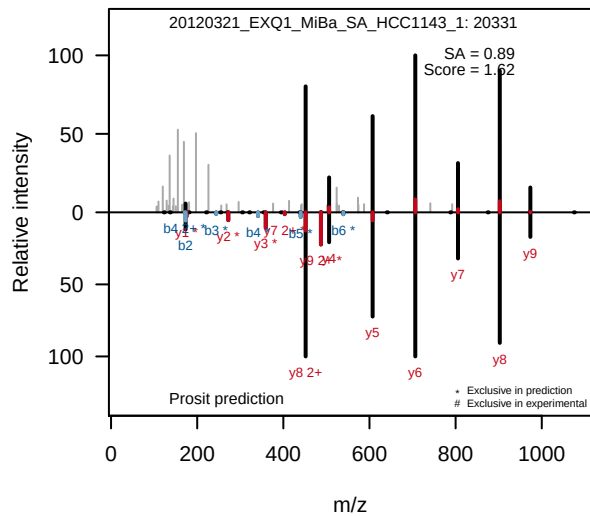
KSLPAPVAQR – MSFragger



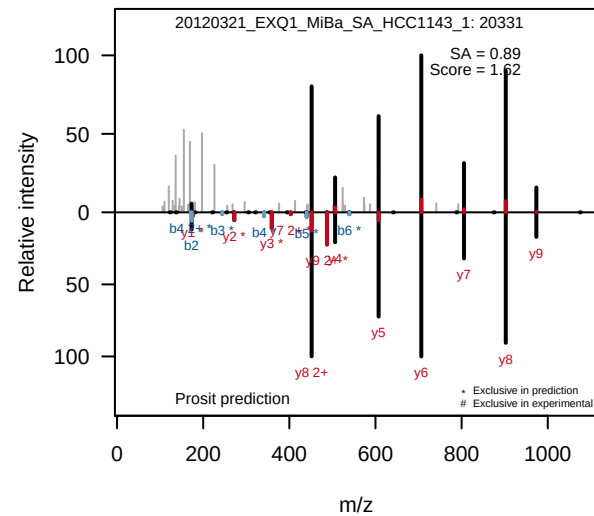
ATAPVVTFPRS – Mascot – rejected
NA – spliced – |||



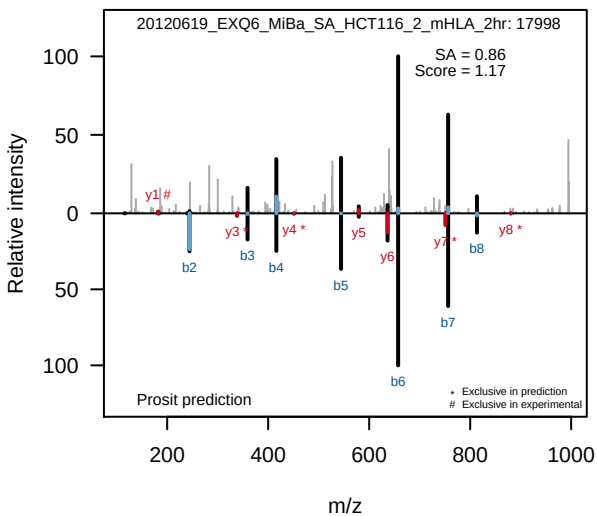
ATAPVVTFSPR – MaxQuant



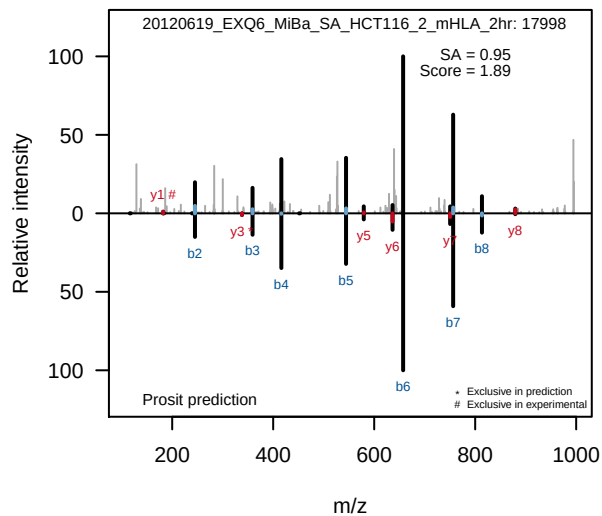
ATAPVVTFSPR – MSFragger



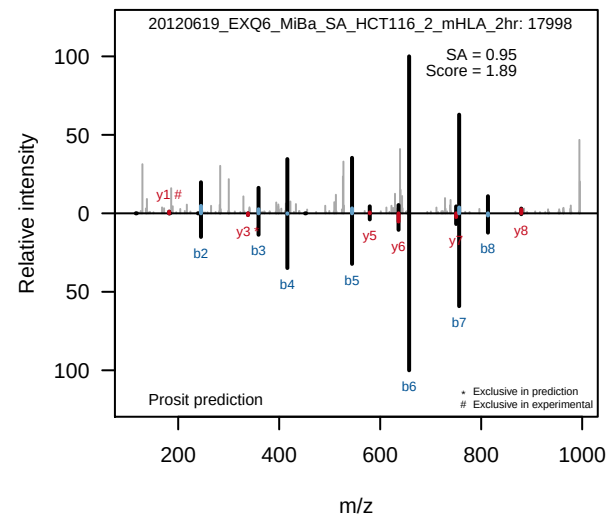
NEDGKIVGY – Mascot – rejected
N|EDGKIVGY – spliced – 1|1|2



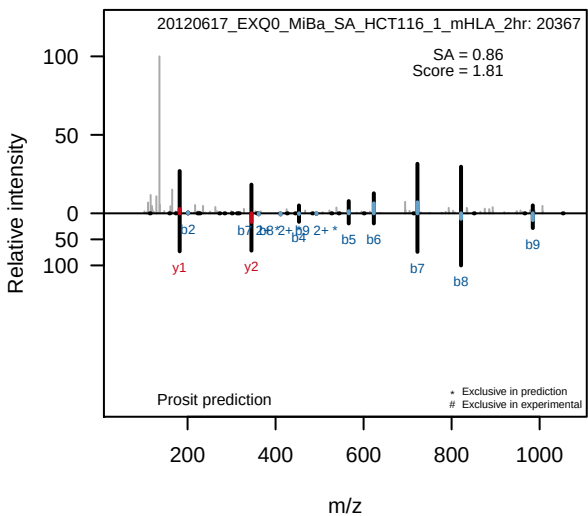
DENGKIVGY – MaxQuant



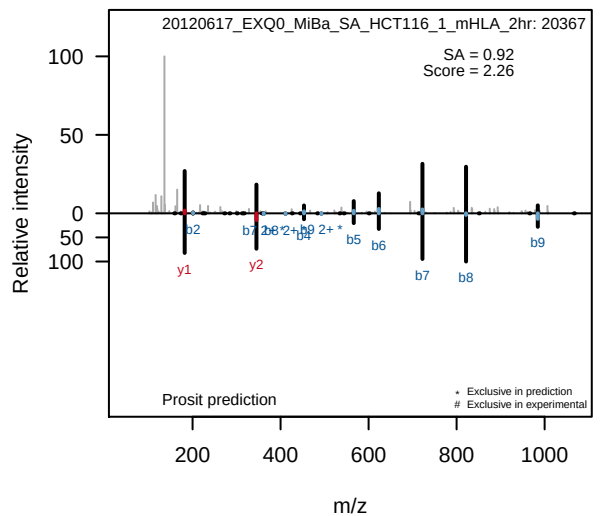
DENGKIVGY – MSFragger



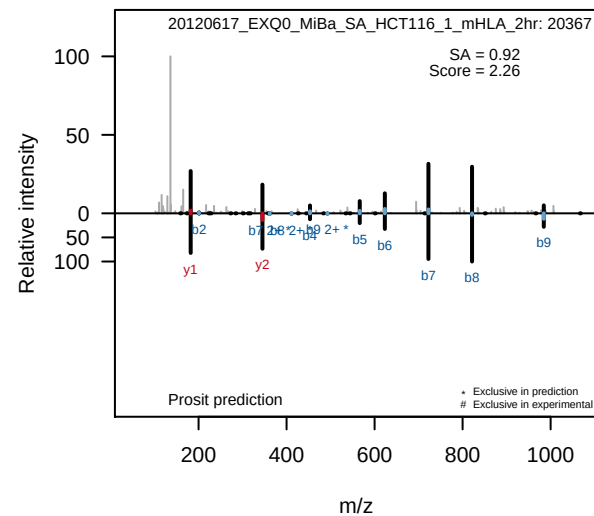
LSDHLGVVYY – Mascot – rejected
NA – spliced – |||



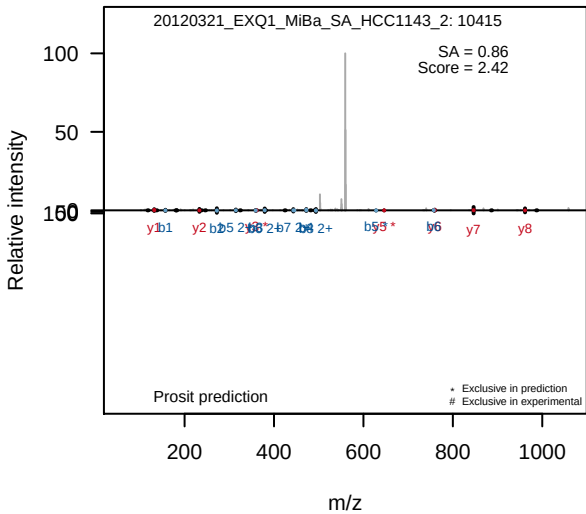
VTDLGVVYY – MaxQuant



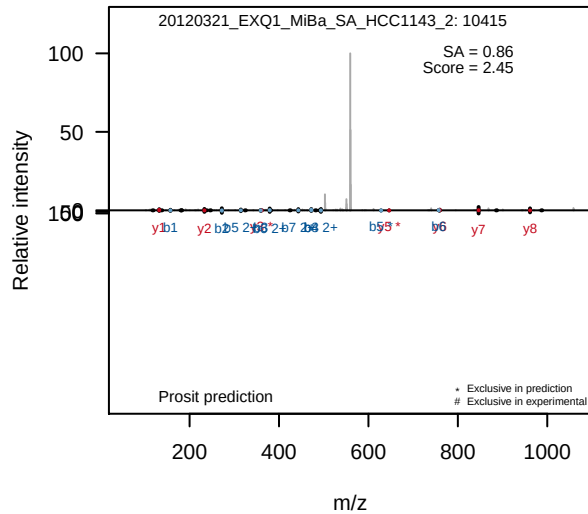
VTDLGVVYY – MSFragger



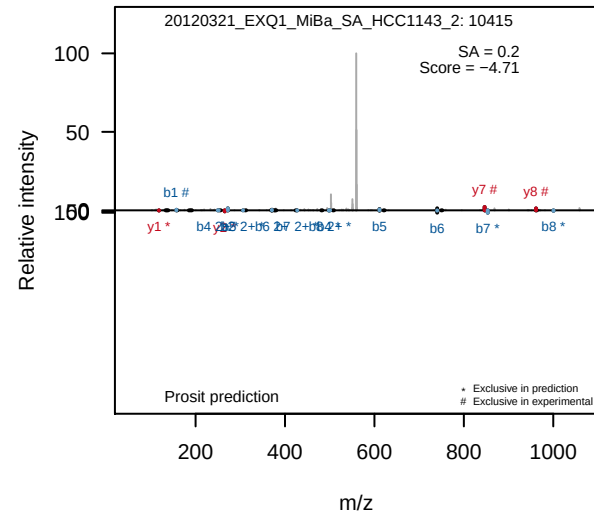
RDSLREQTI – Mascot – rejected
RDSLREQITI – spliced – III



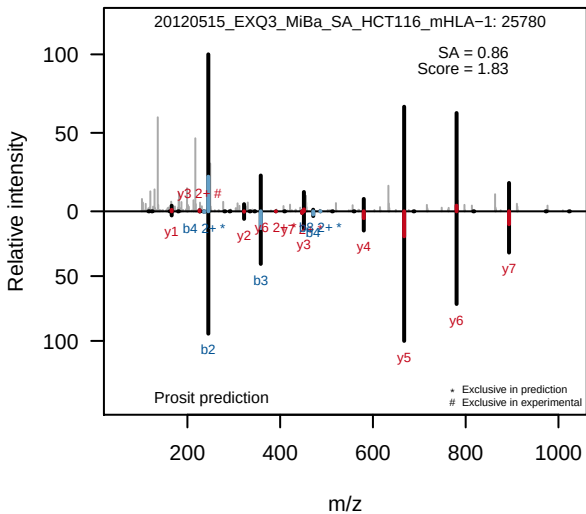
RDSLREQTL – MaxQuant



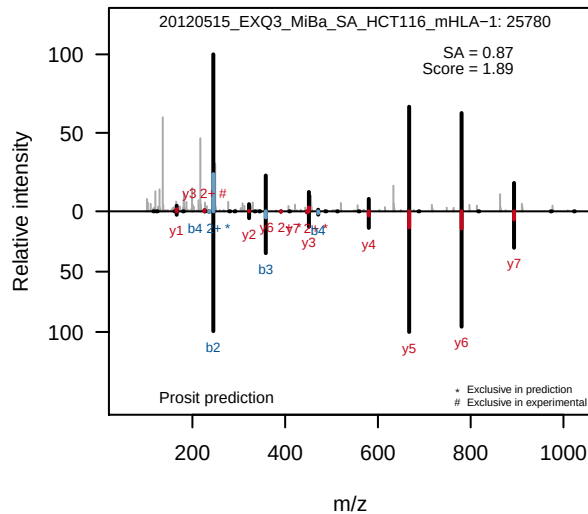
RDPEIELFV – MSFragge



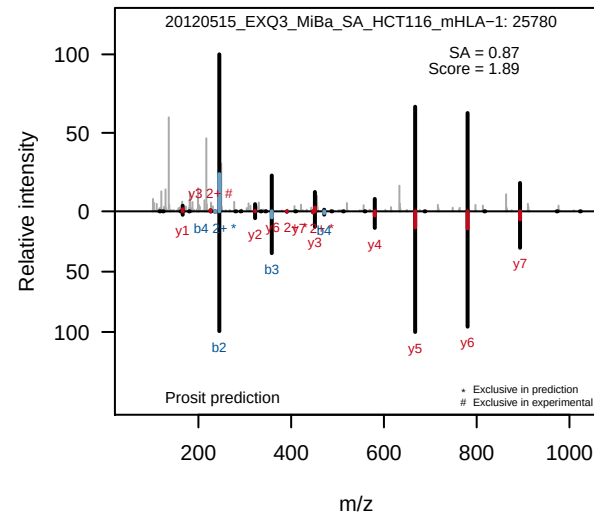
DELLSEERF – Mascot – rejected
DEILLSEERF – spliced – III



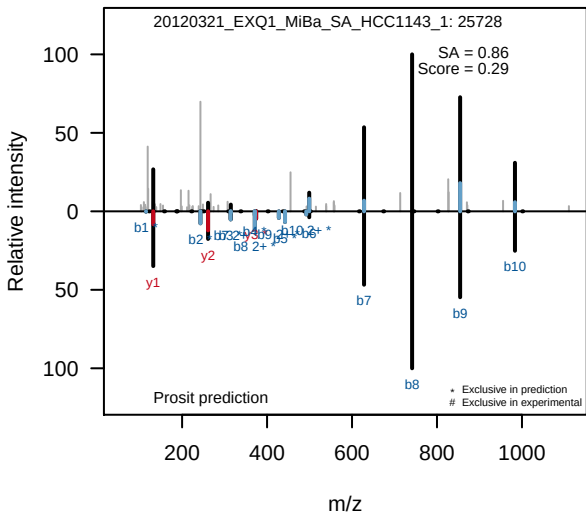
DEIISEERF – MaxQuant



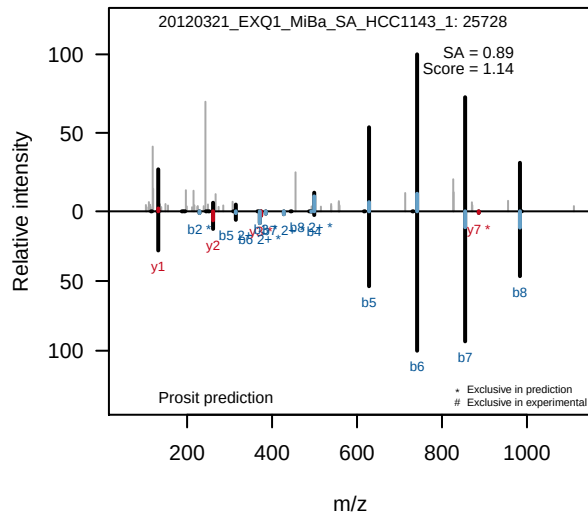
DEIISEERF – MSFragge



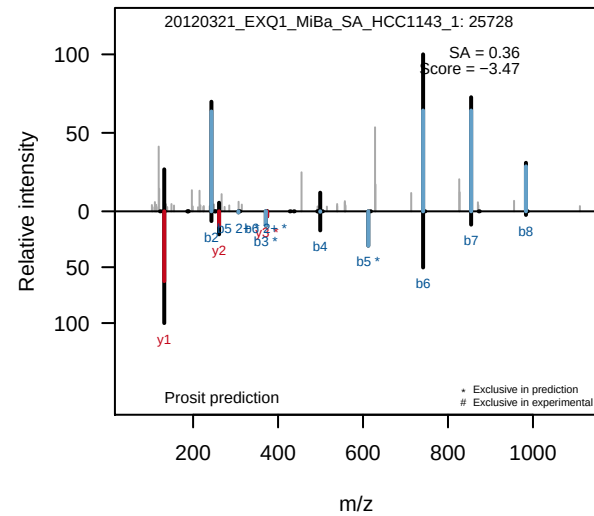
NKAGAGEIEI – Mascot – rejected
NA – spliced – |||



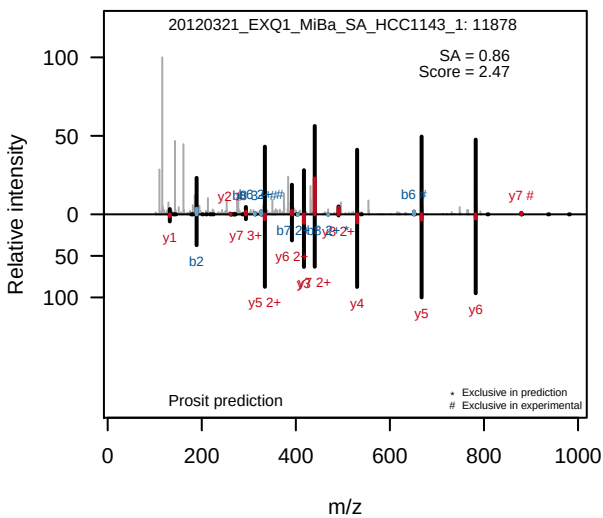
EVRNEIIEI – MaxQuant



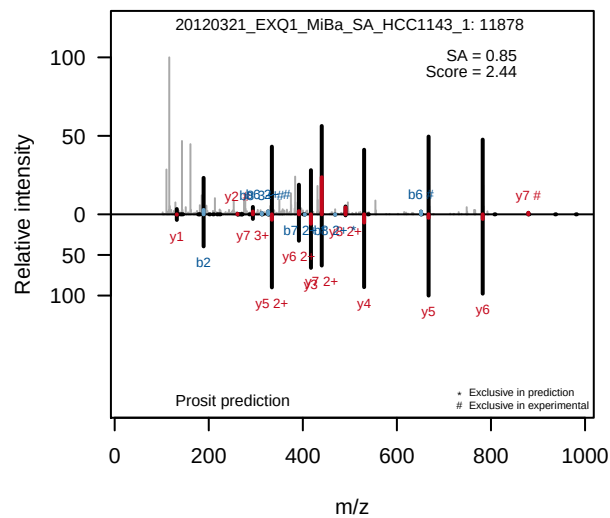
ELQQLEIEL – MSFragge



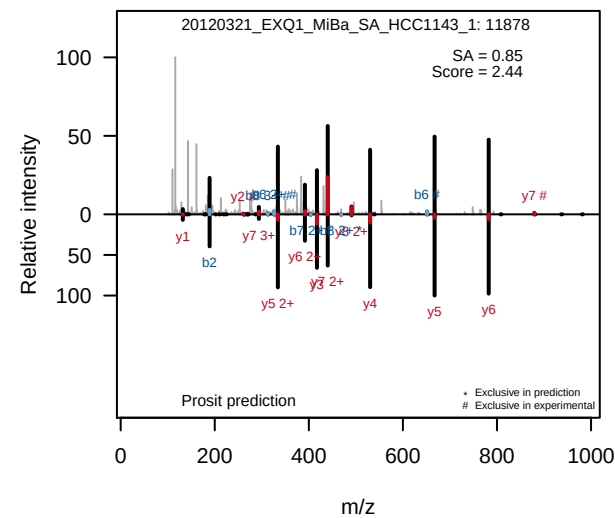
STPDHIREL – Mascot – rejected
STPDHIREL – spliced – |||



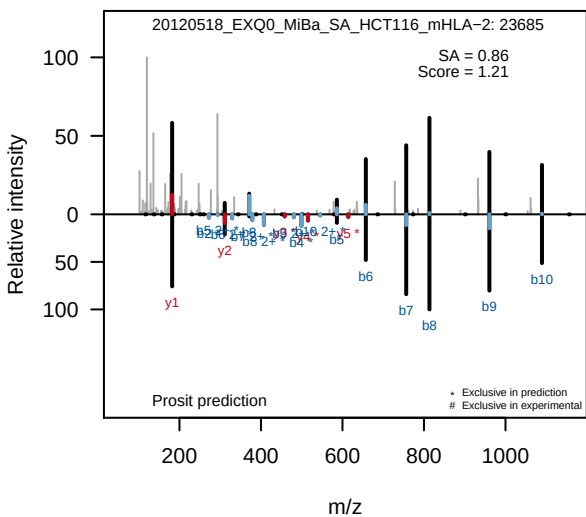
STPDHIREL – MaxQuant



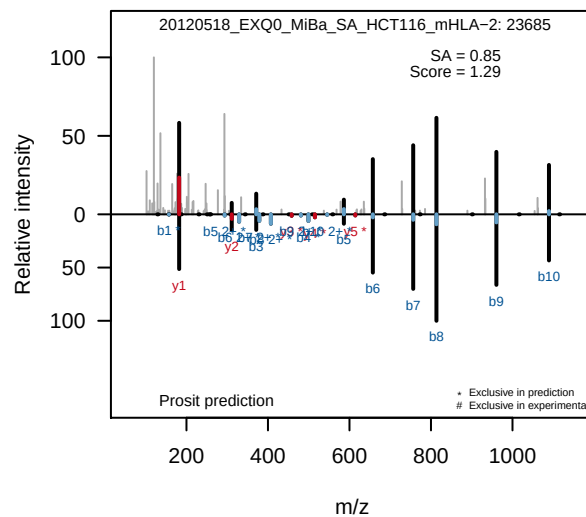
STPDHIREL – MSFragger



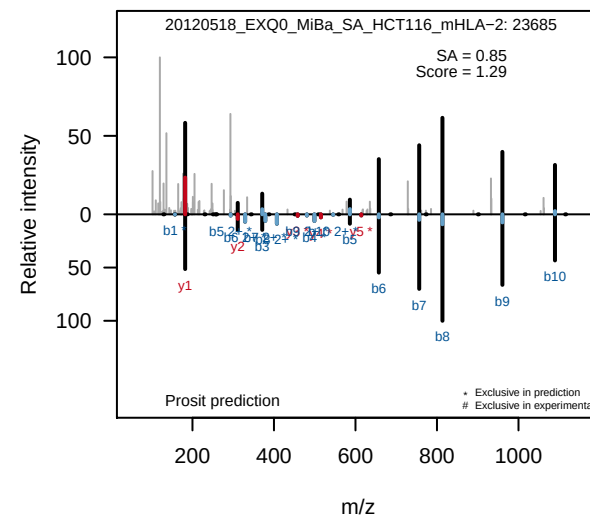
DRVQSAVGFEY – Mascot – rejected
DRVQSAVGFEY – spliced – 2|0|0|0



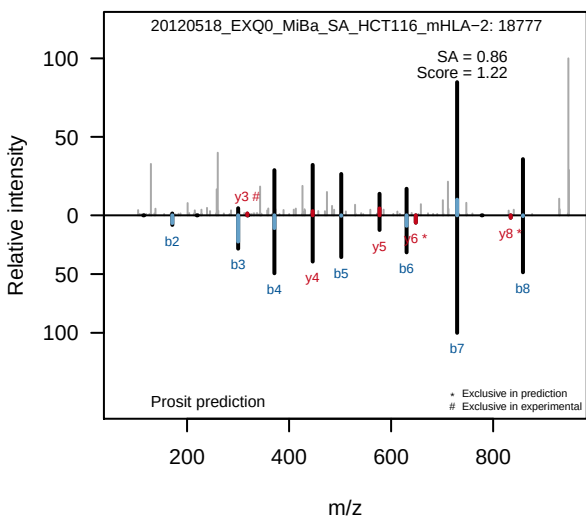
RVDQSAVGFEY – MaxQuant



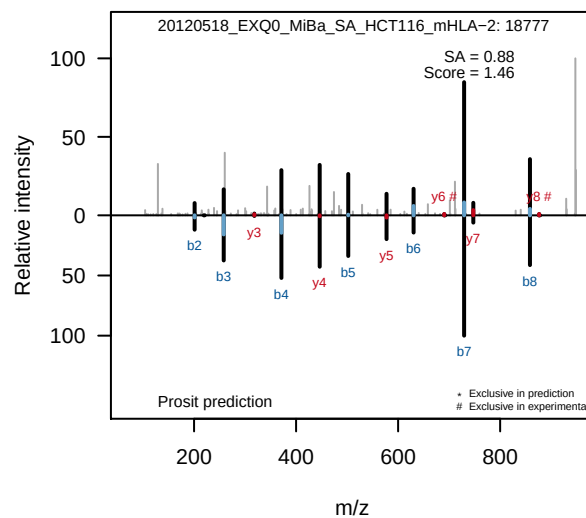
RVDQSAVGFEY – MSFragger



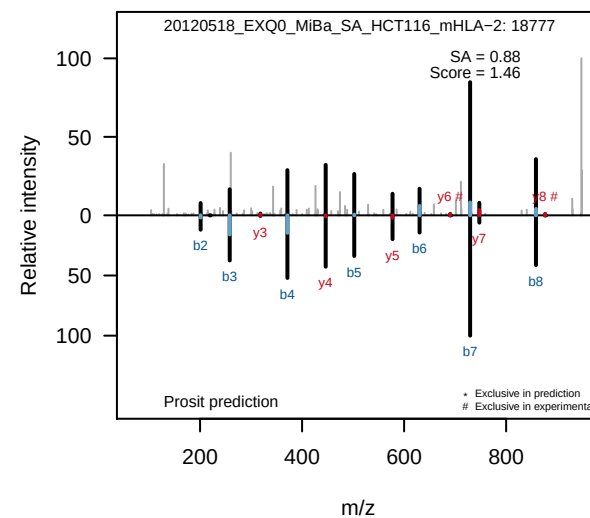
LGEAMKVEA – Mascot – rejected
NA – spliced – |||



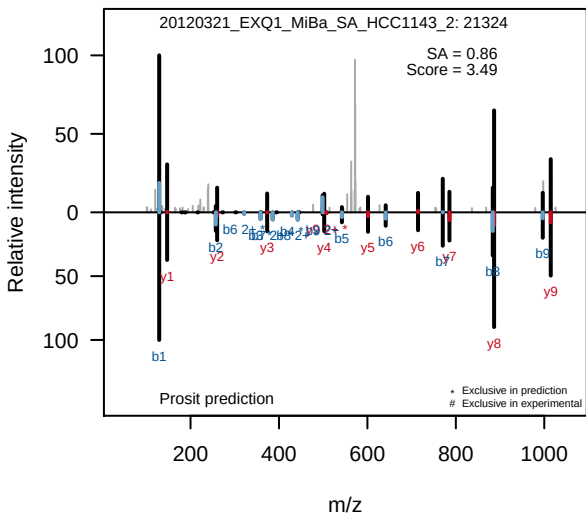
AEGLMKVEA – MaxQuant



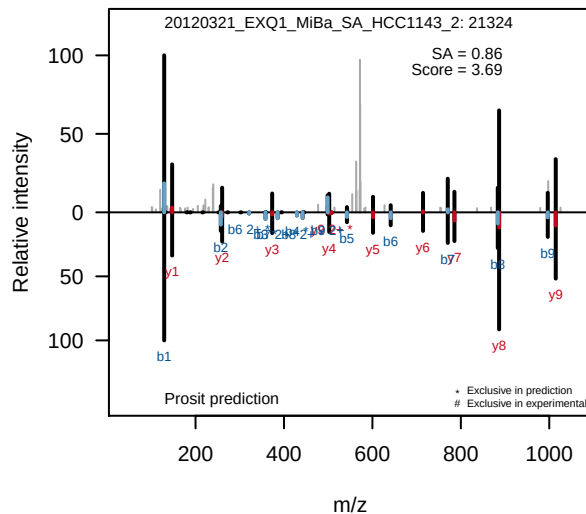
AEGLMKVEA – MSFragger



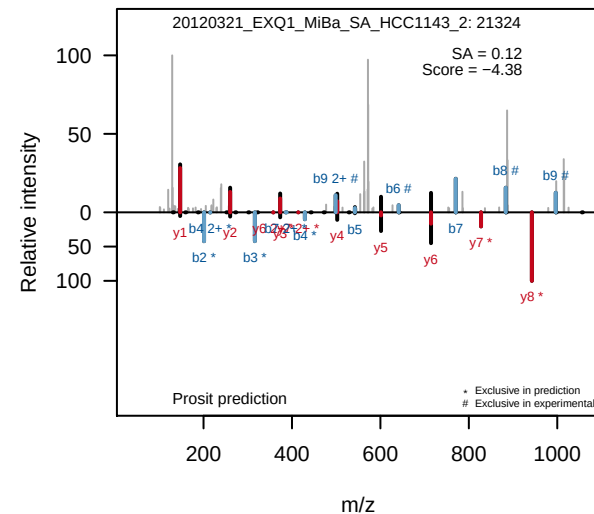
KQTALVELIK – Mascot – rejected
KQTALVELIK – spliced – |||



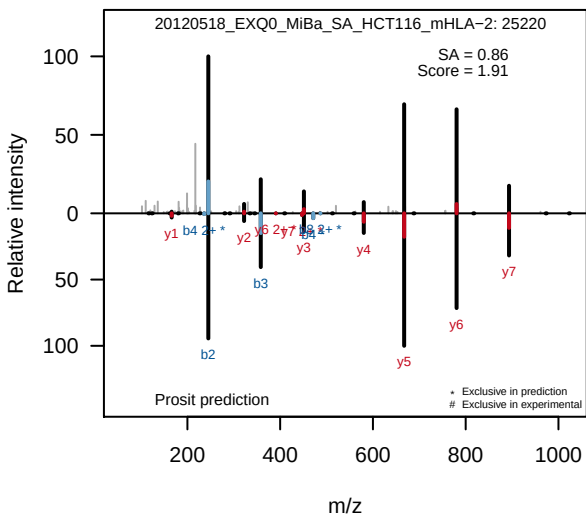
KQTALVELLK – MaxQuant



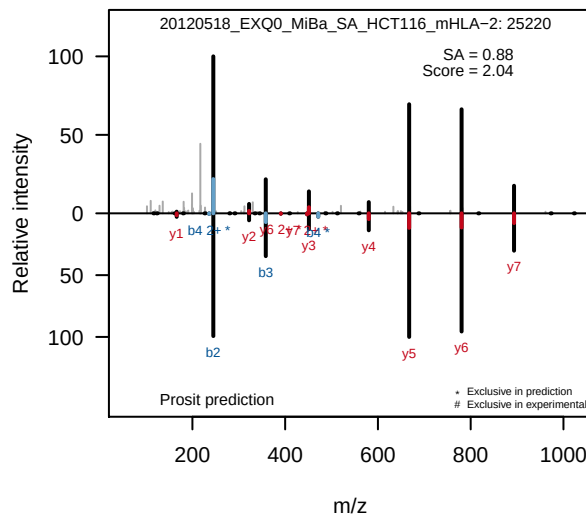
SIDIIVELLK – MSFragger



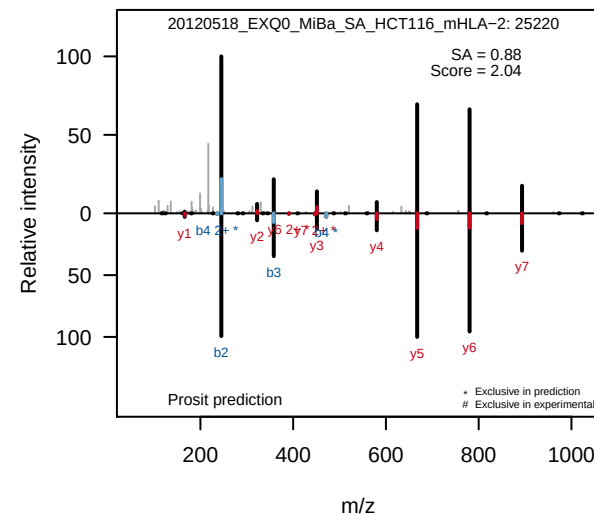
DELLSEERF – Mascot – rejected
DE|LLSEERF – spliced – |||



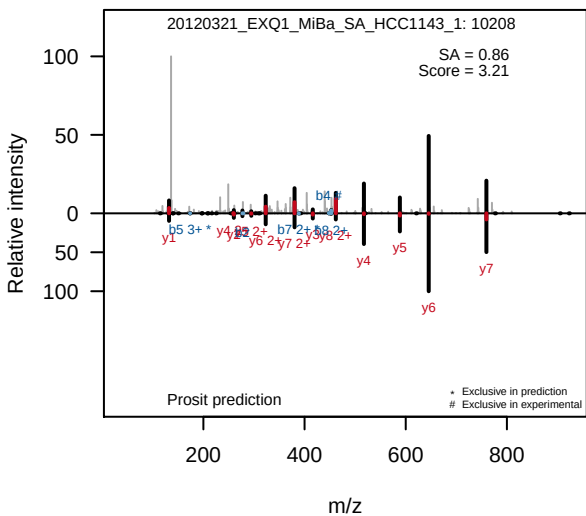
DEIISEERF – MaxQuant



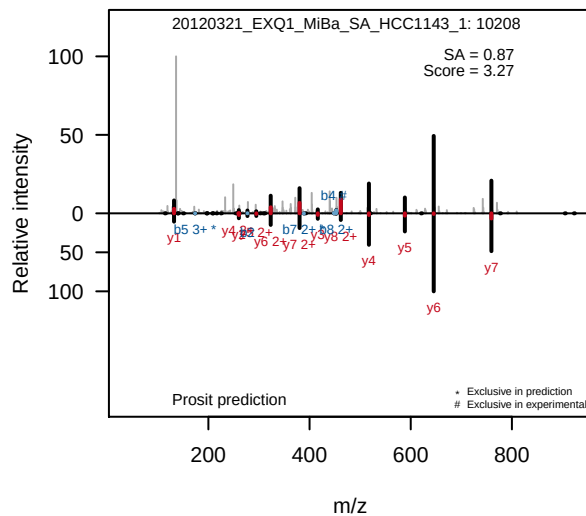
DEIISEERF – MSFragger



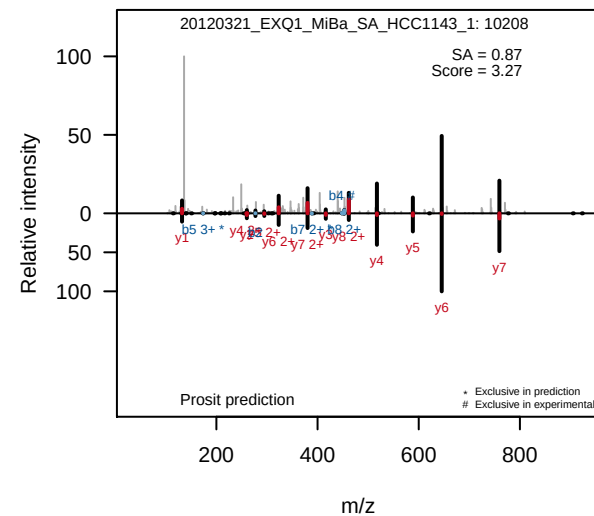
LYNGATRKI – Mascot – rejected
LYNGATRKI – spliced – |||



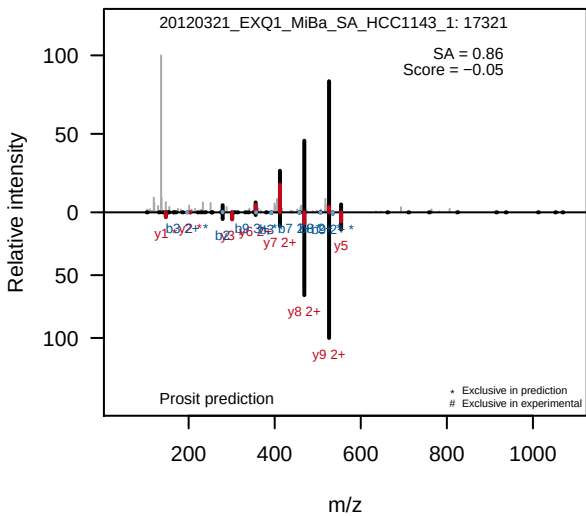
LYNGATRKL – MaxQuant



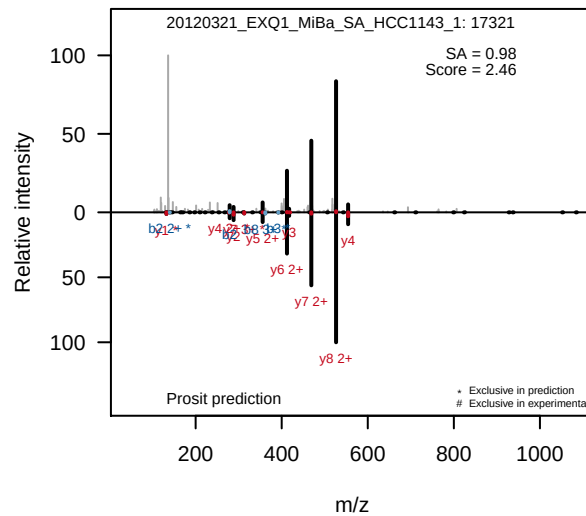
LYNGATRKL – MSFragger



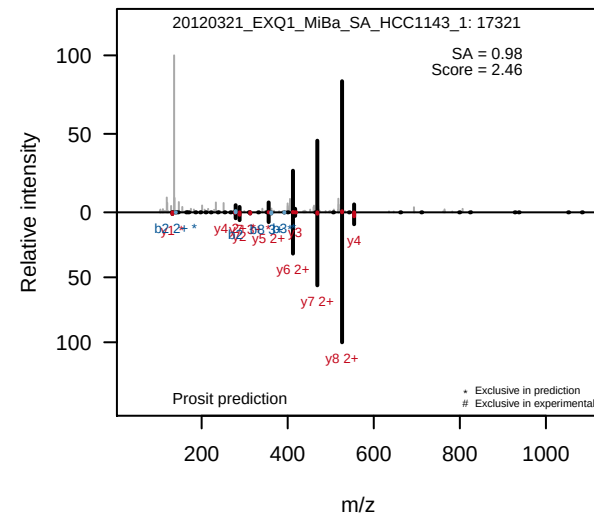
YDLLRPRPGQ – Mascot – rejected
YD|LLRPRPGQ – spliced – 0|6|0|6



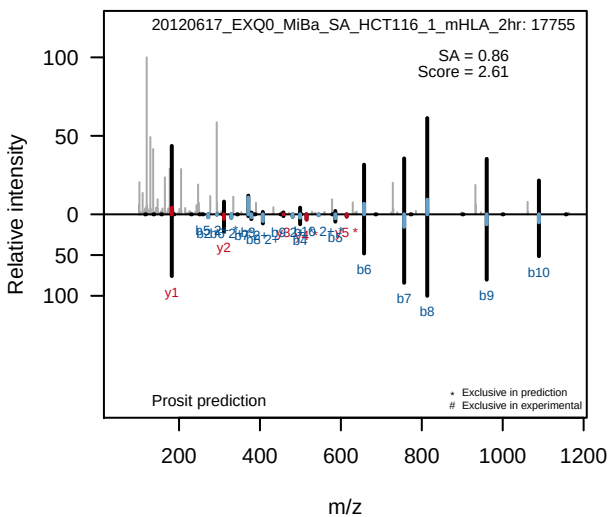
YDLLRHERL – MaxQuant



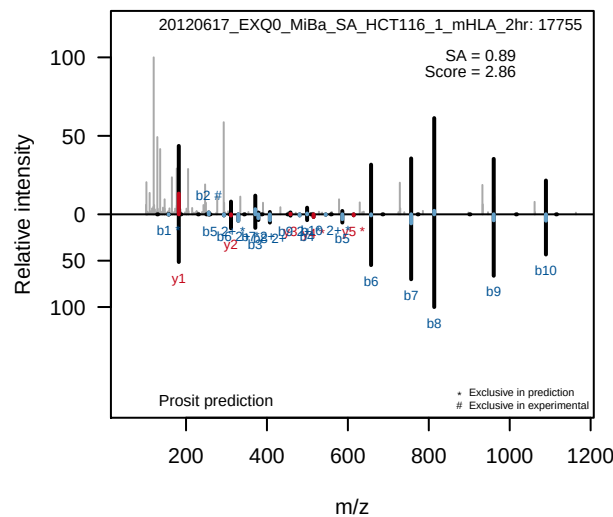
YDLLRHERL – MSFragger



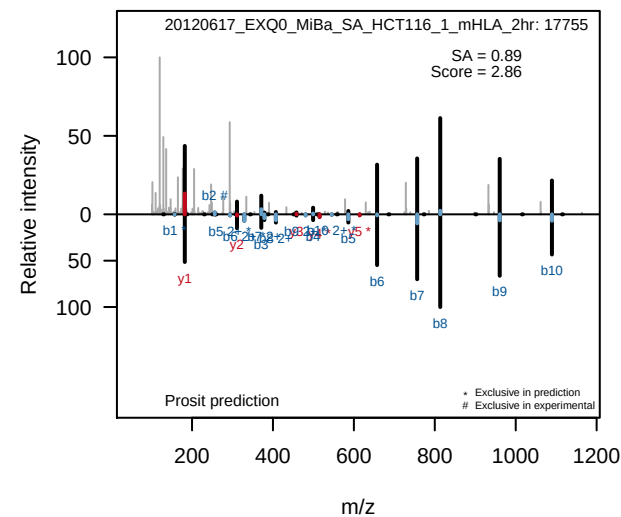
DRVQSAVGFEY – Mascot – rejected
DRV|QSAVGFEY – spliced – 2|0|0|0



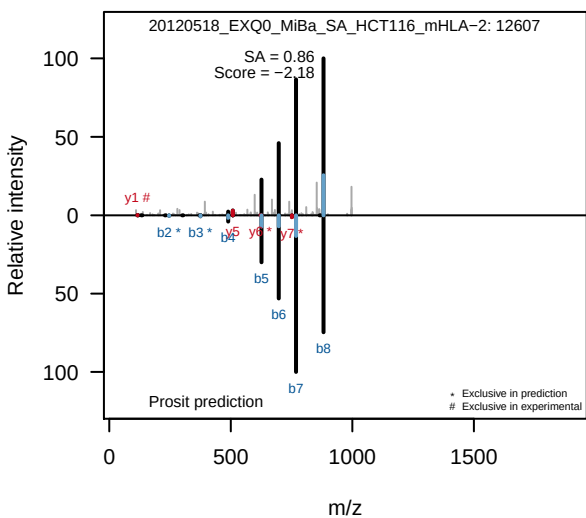
RVDQSAVGFEY – MaxQuant



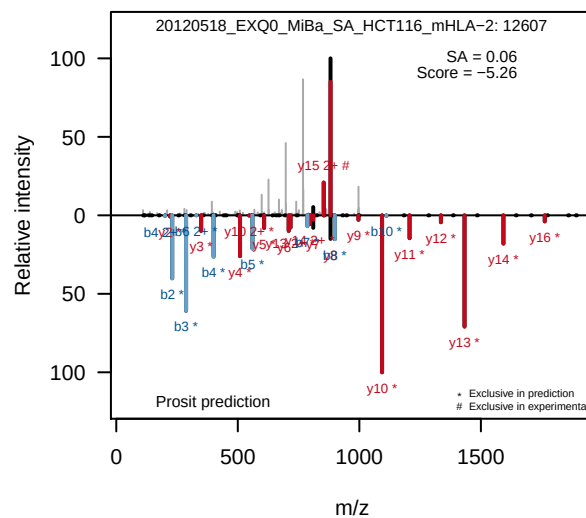
RVDQSAVGFEY – MSFragger



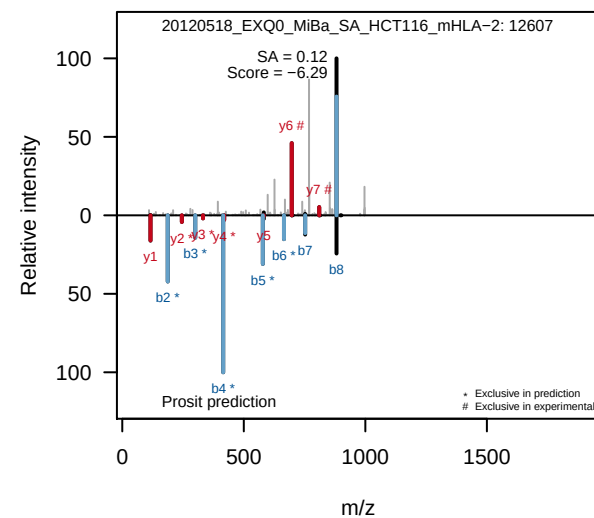
MNENHAAIP – Mascot – rejected
NA – spliced – |||

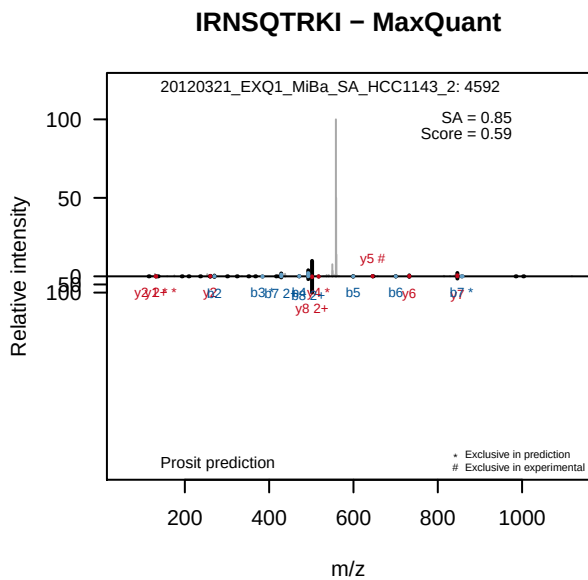
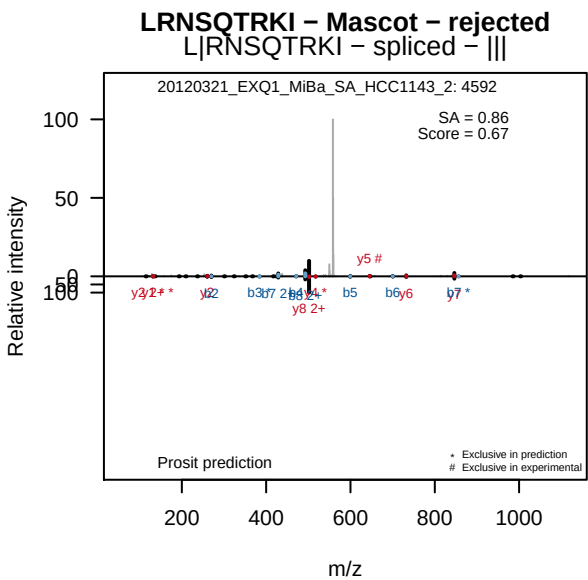


TQGLCPEIPDATTVCKSD – MaxQuant

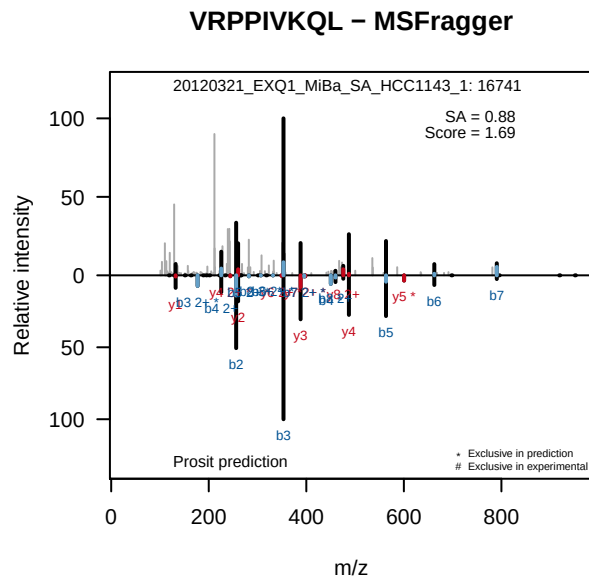
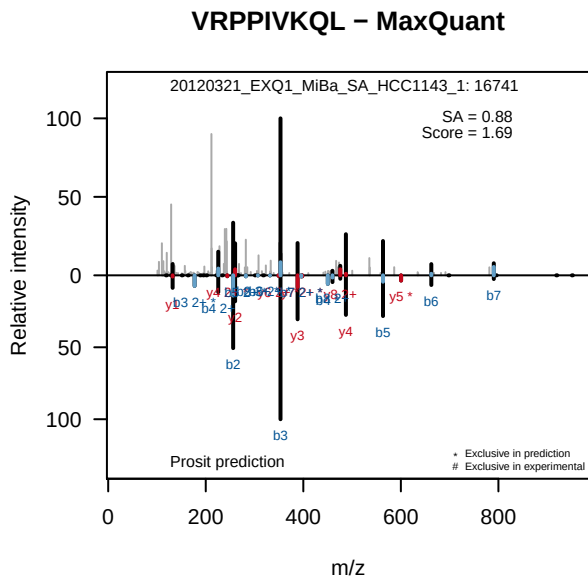
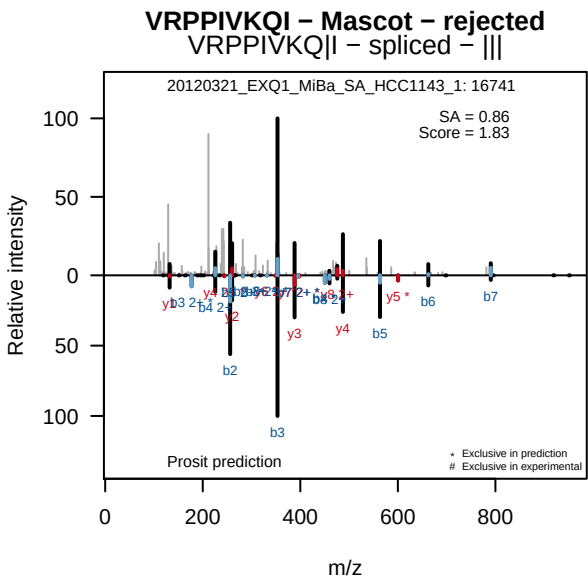
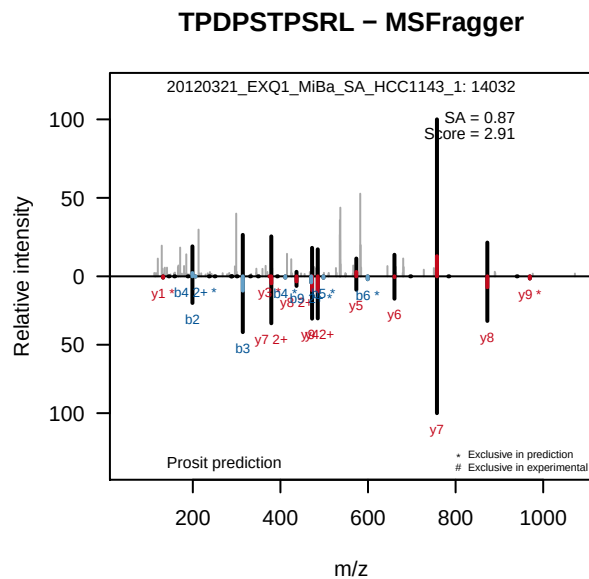
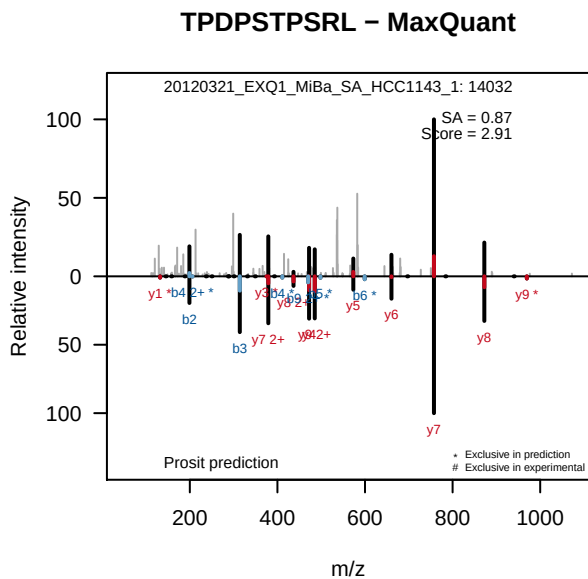
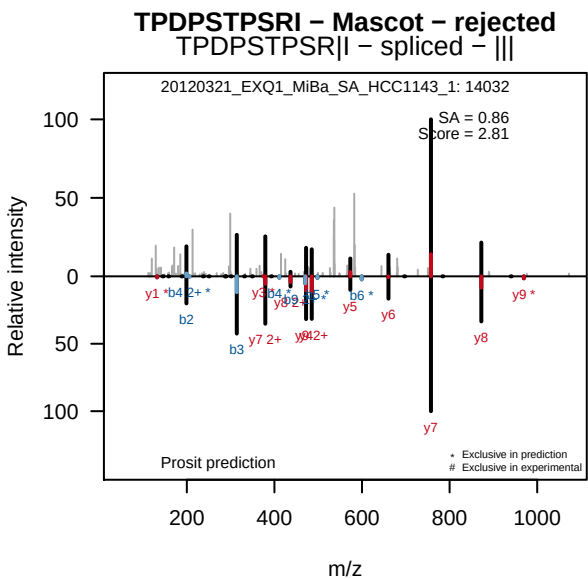


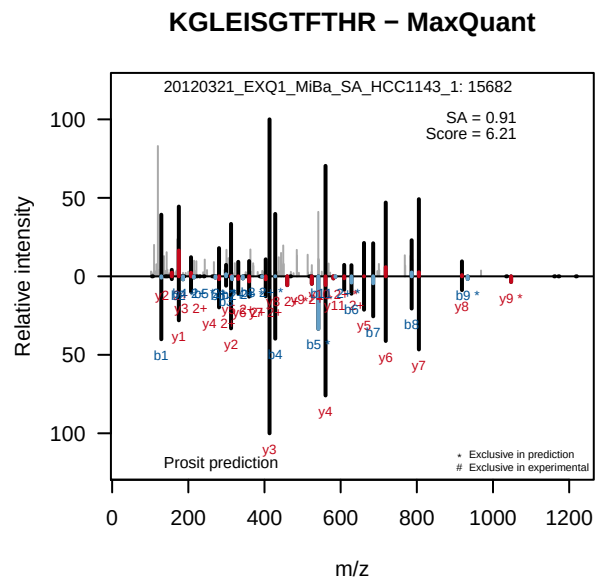
VSLDYSSEP – MSFragger





1





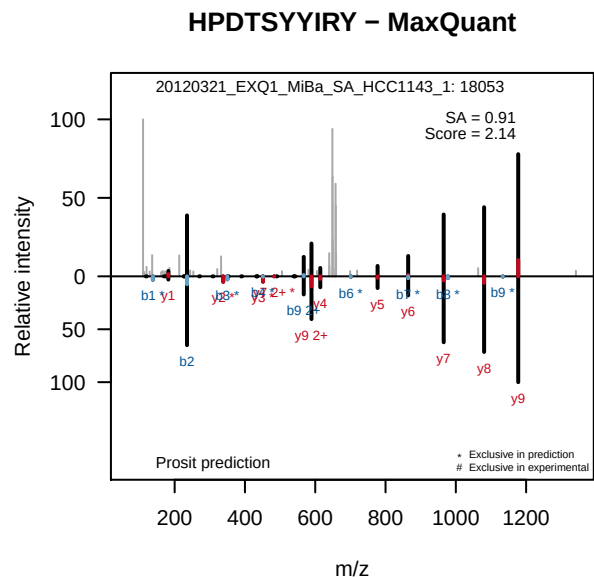
20120321_EXQ1_MiBa_SA_HCC1143_1: 18053

SA = 0.86
Score = 1.16

Prosit prediction

* Exclusive in prediction
Exclusive in experimental

m/z



20120321_EXQ1_MiBa_SA_HCC1143_1: 18053

SA = 0.91
Score = 2.14

Relative intensity

ProSight prediction

• Exclusive in prediction
• Exclusive in experimental

m/z

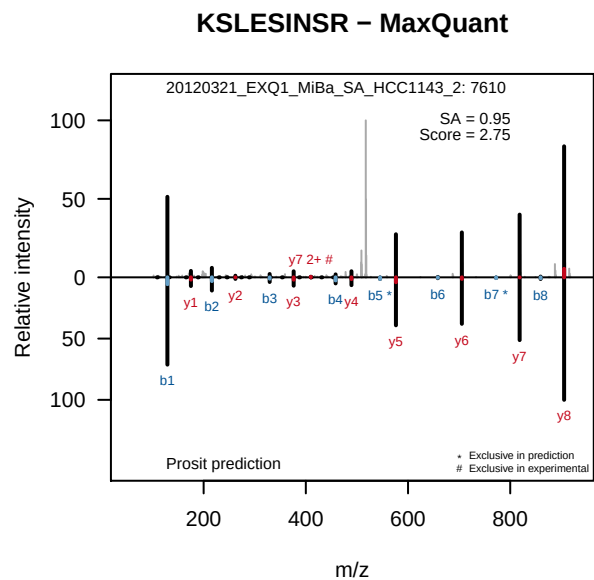
20120321_EXQ1_MiBa_SA_HCC1143_2: 7610

SA = 0.86
Score = 2.14

Prosit prediction

- Exclusive in prediction
- # Exclusive in experimental

m/z



20120321_EXQ1_MiBa_SA_HCC1143_2: 7610

SA = 0.95
Score = 2.75

Relative intensity

100
50
0
50
100

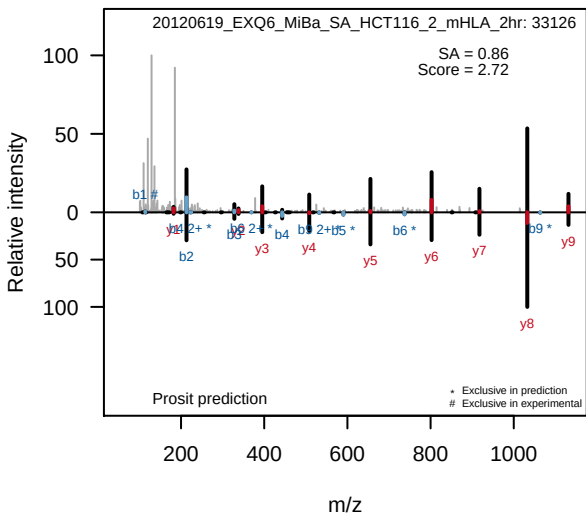
200 400 600 800

m/z

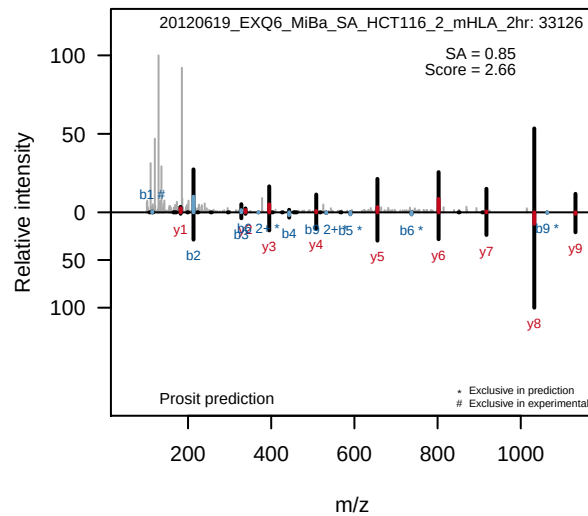
Prosit prediction

* Exclusive in prediction
Exclusive in experimental

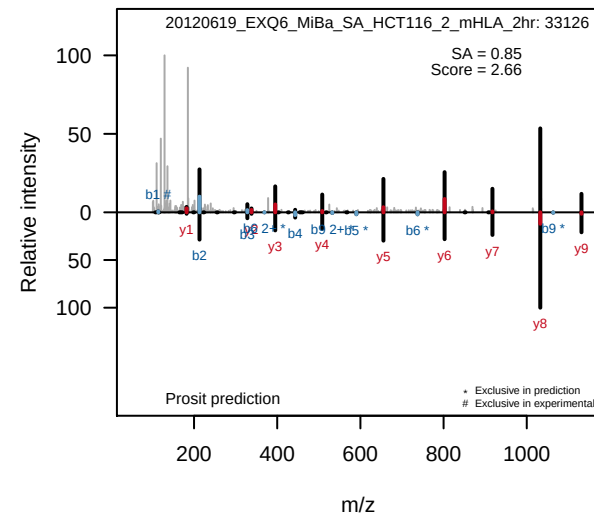
LVDDFFIGRY – Mascot – rejected
L|V|DDFFIGRY – spliced – |||



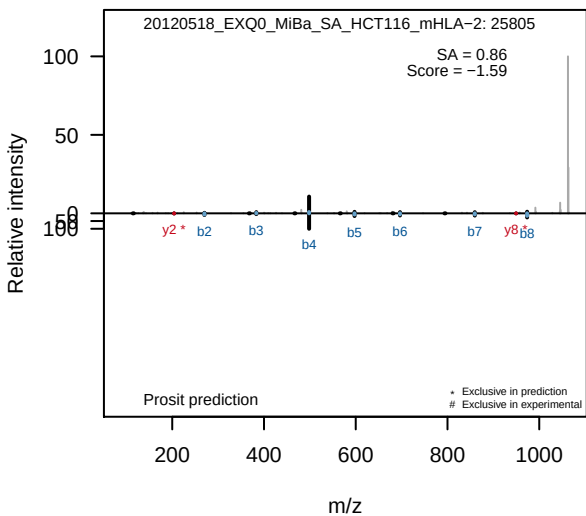
IVDDFFIGRY – MaxQuant



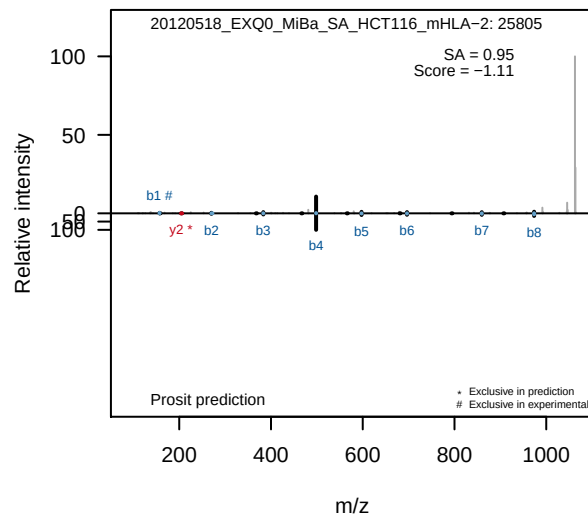
IVDDFFIGRY – MSFragger



LRLDVVYNA – Mascot – rejected
LRL|D|V|VYNA – spliced – 2|0|0|0



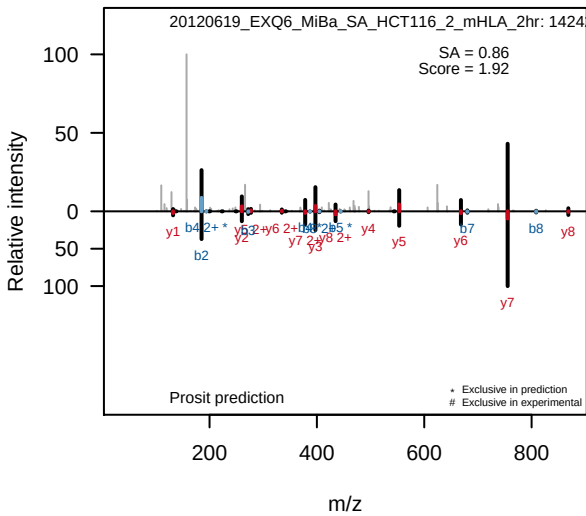
RIIDVVYNA – MaxQuant



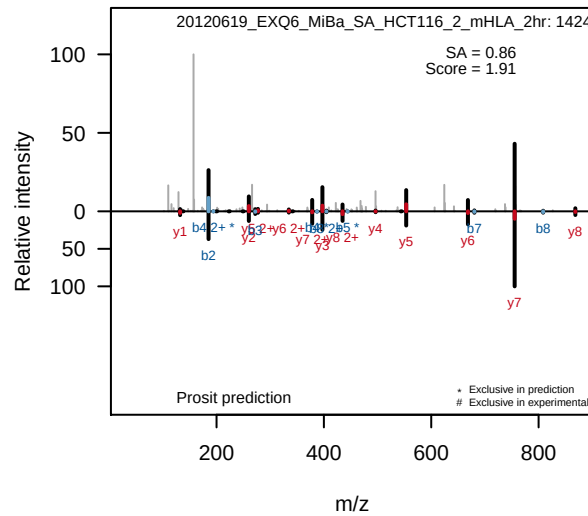
1

1

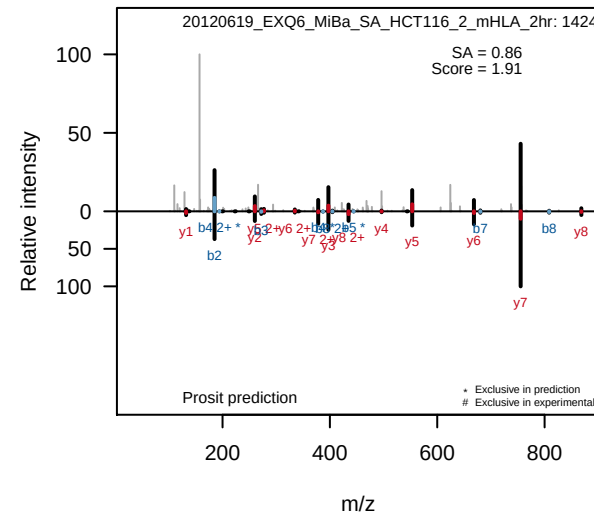
ALSDGVHKL – Mascot – rejected
ALSDGVHKL – spliced – |||



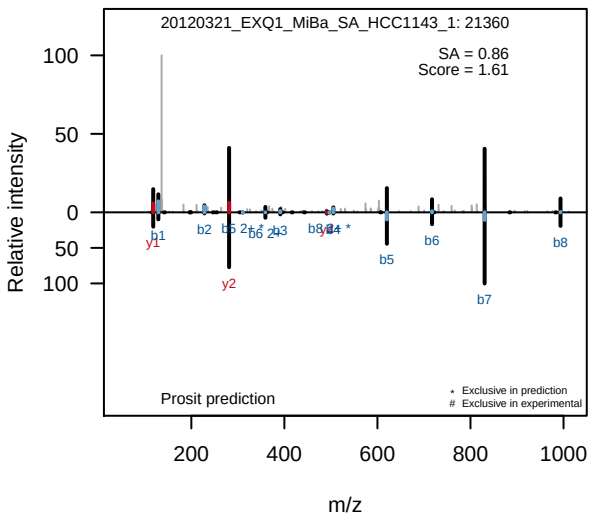
ALSDGVHKL – MaxQuant



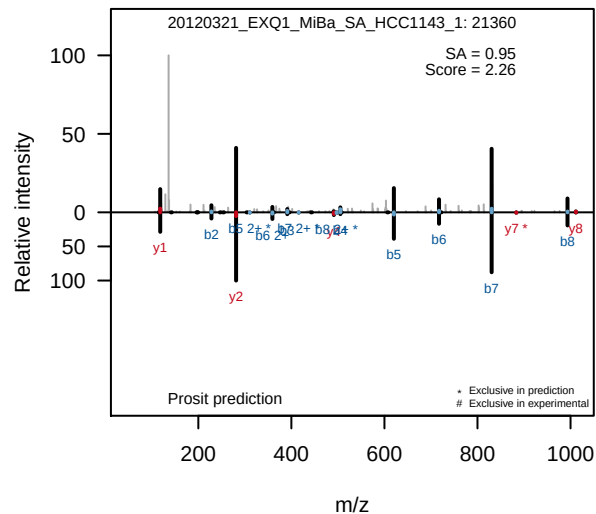
ALSDGVHKL – MSFragger



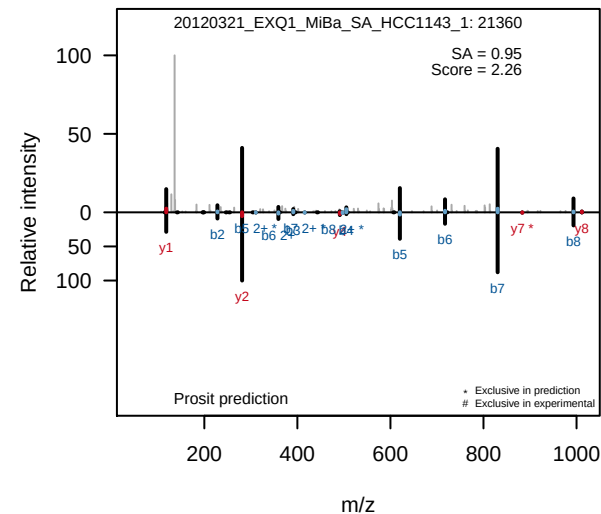
KVYNDPIYV – Mascot – rejected
NA – spliced – |||



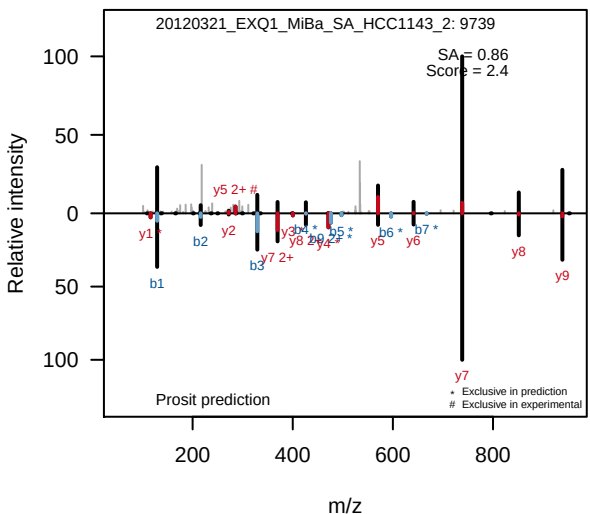
VKYNDPIYV – MaxQuant



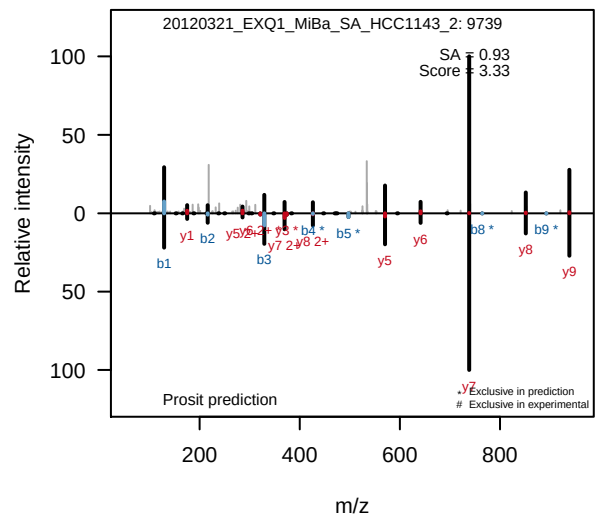
VKYNDPIYV – MSFragger



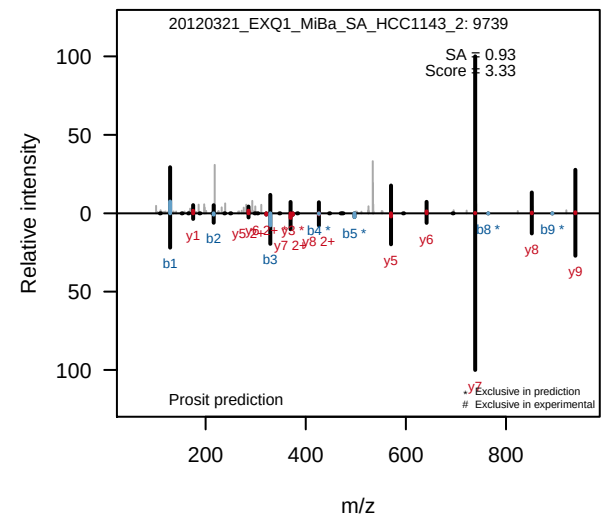
KSLPAVAQRP – Mascot – rejected
KSLPA|VAQRP – spliced – 0|2|0|0



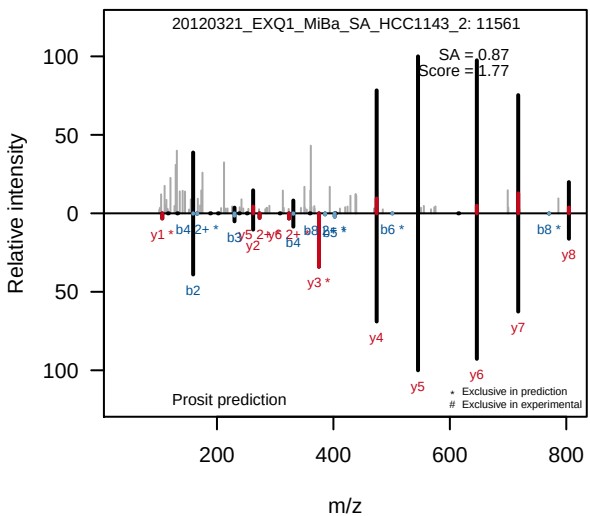
KSLPAPVAQR – MaxQuant



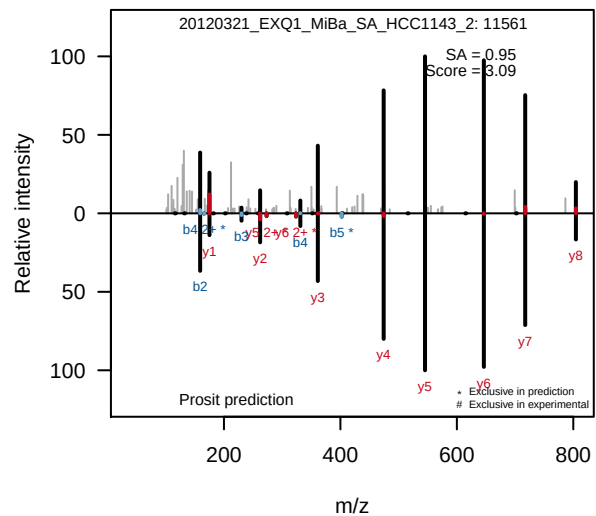
KSLPAPVAQR – MSFragger



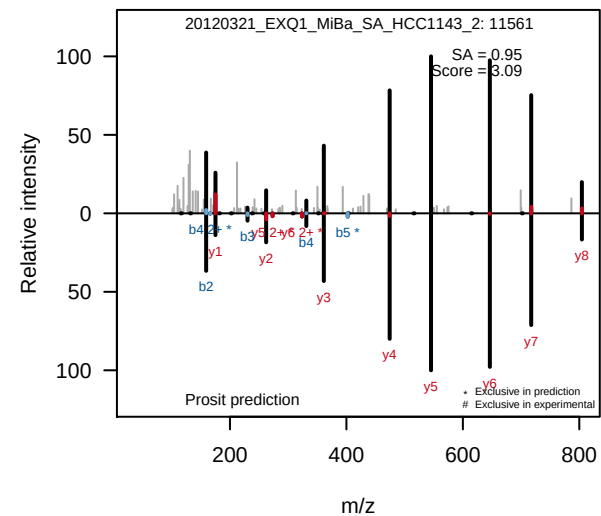
ASATAVLRS – Mascot – rejected
AS|ATAVLRS – spliced – 0|3|0|0



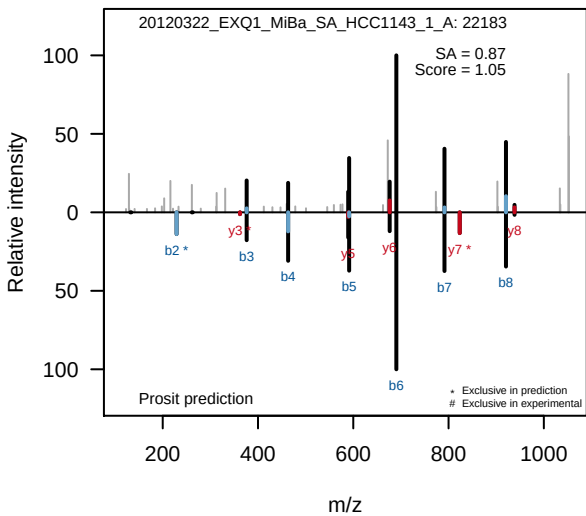
ASATALVSR – MaxQuant



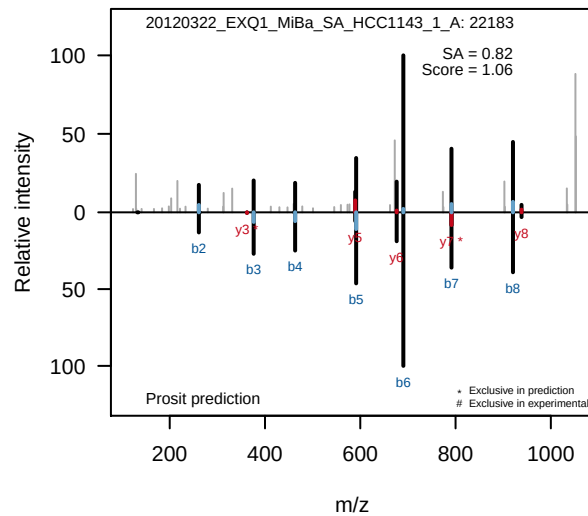
ASATALVSR – MSFragger



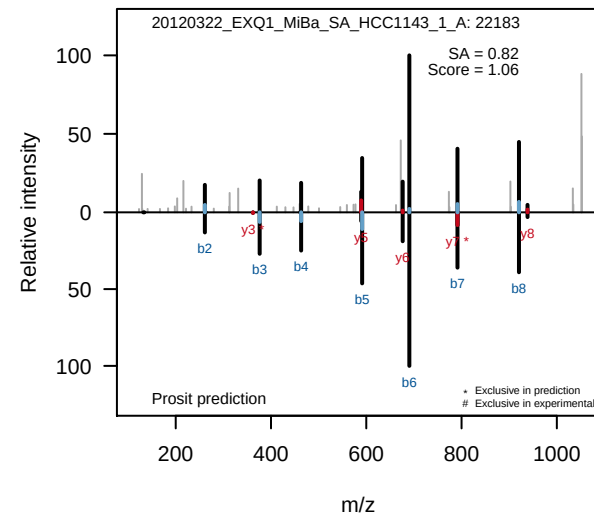
LDFSKVTEI – Mascot – rejected
NA – spliced – |||



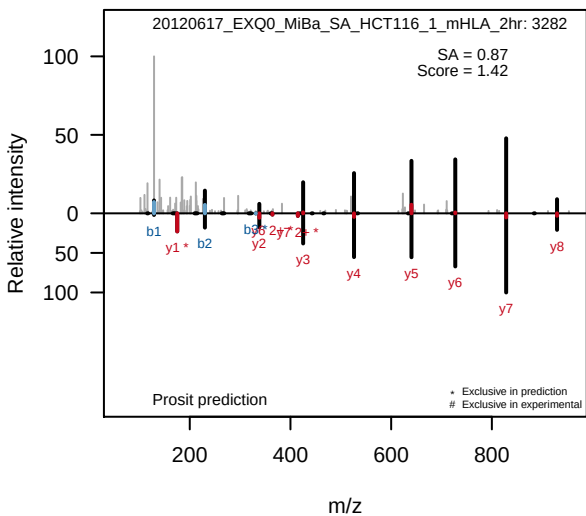
IFDSKVTEI – MaxQuant



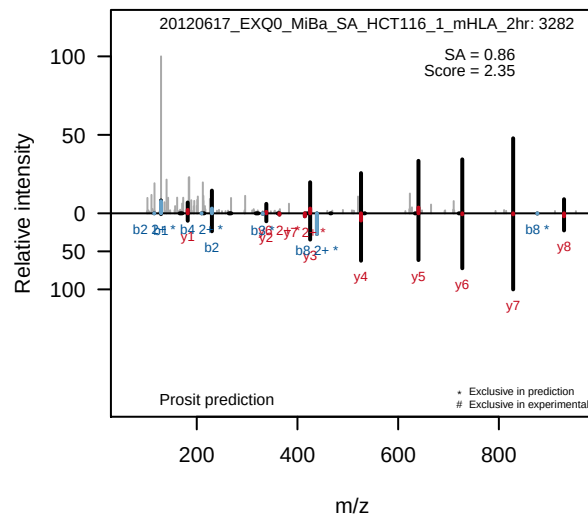
IFDSKVTEI – MSFragger



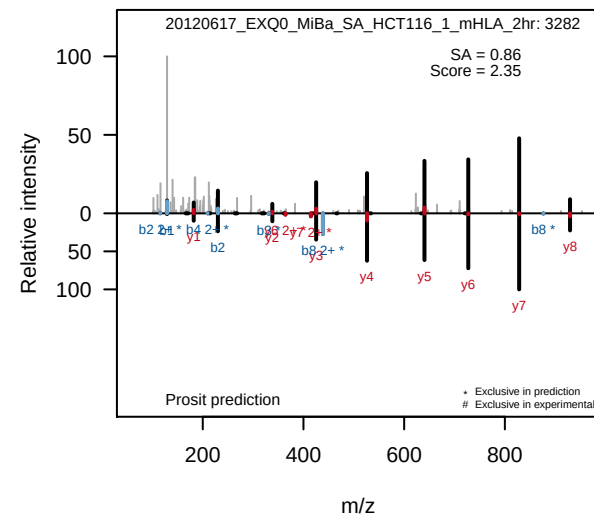
QTTSNTSYR – Mascot – rejected
NA – spliced – |||



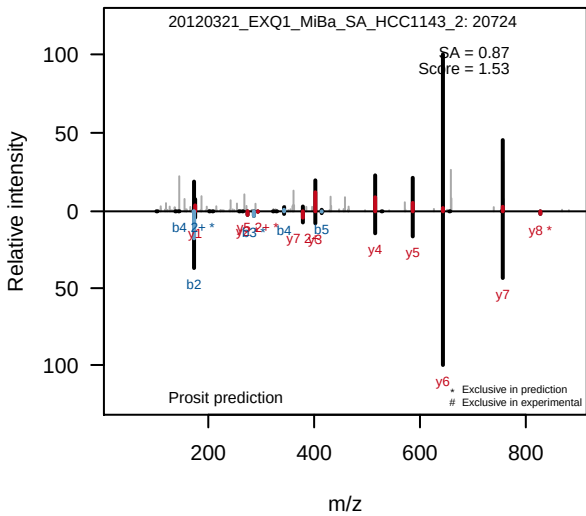
QTTSNTSRY – MaxQuant



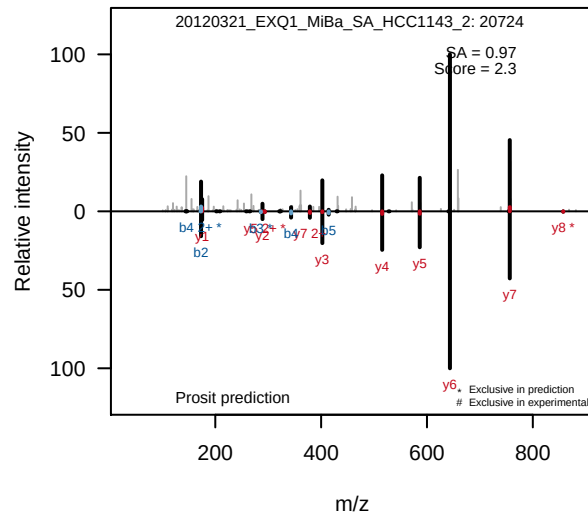
QTTSNTSRY – MSFragger



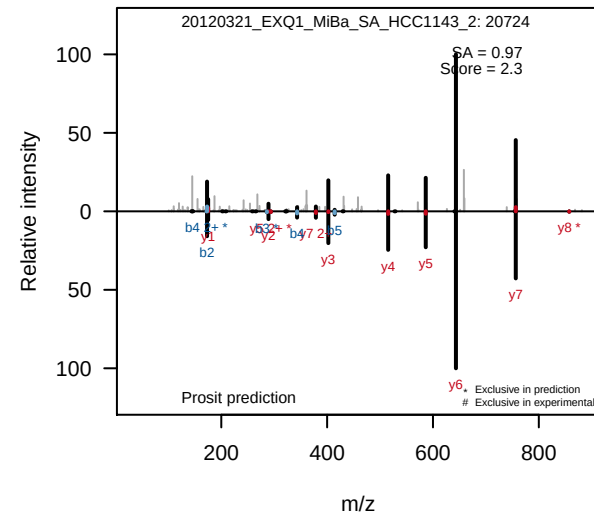
TAIGALQVR – Mascot – rejected
NA – spliced – |||



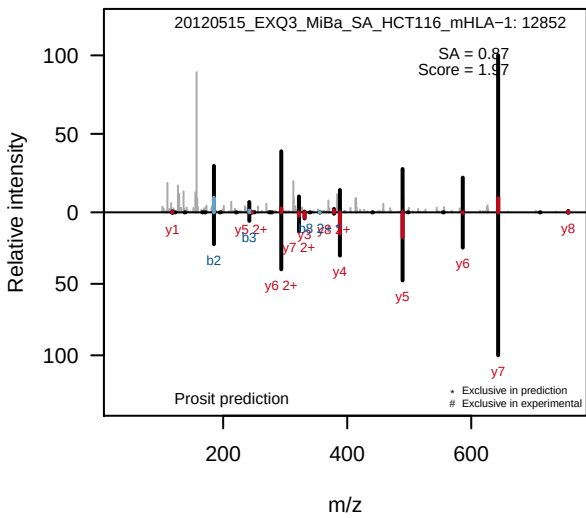
ATLGAILNR – MaxQuant



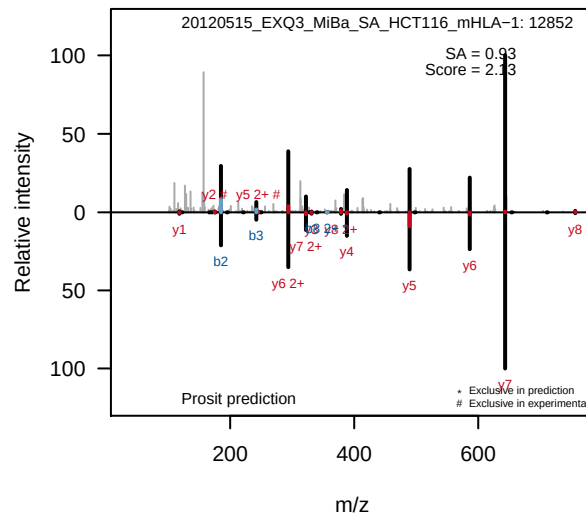
ATLGAILNR – MSFragger



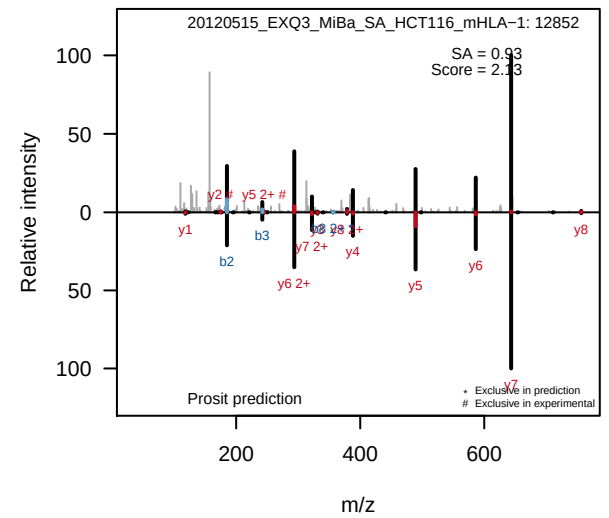
ALGPTGRGV – Mascot – rejected
NA – spliced – |||



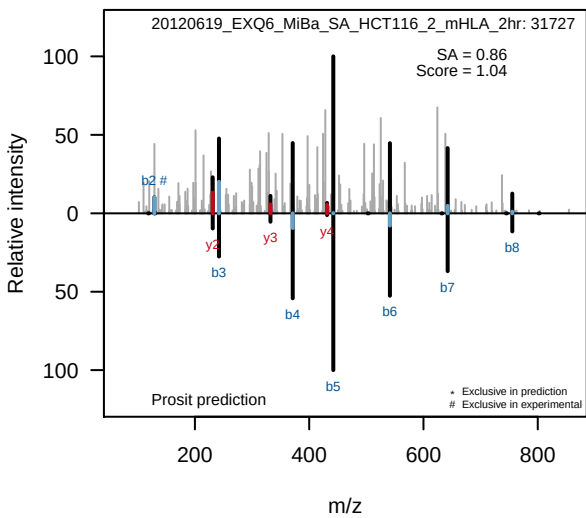
ALGPTGRGV – MaxQuant



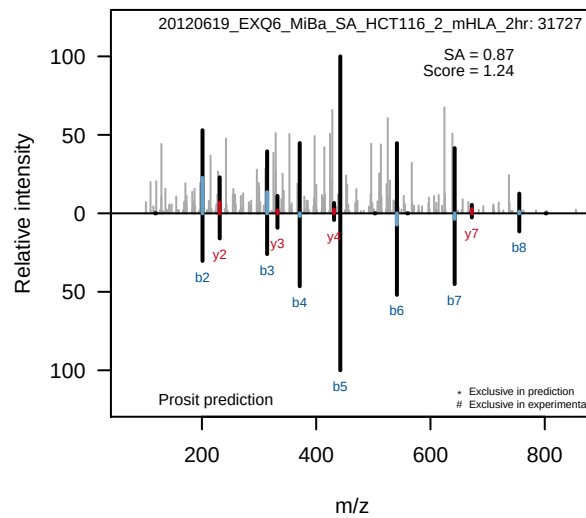
ALGPTGRGV – MSFragger



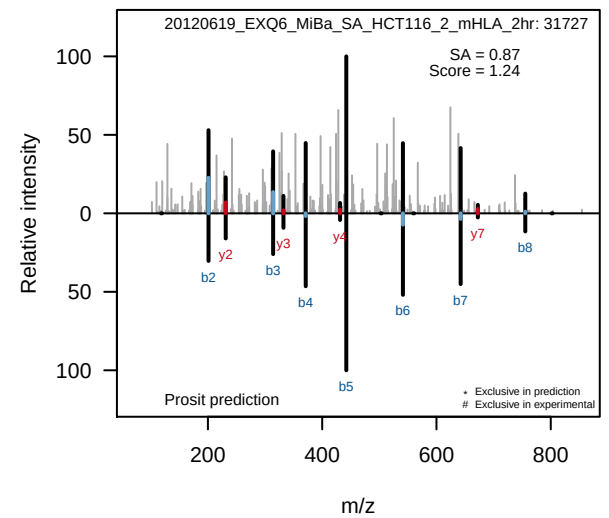
AGLEAVTLV – Mascot – rejected
AG|LEAVTLV – spliced – 1|1|1|1



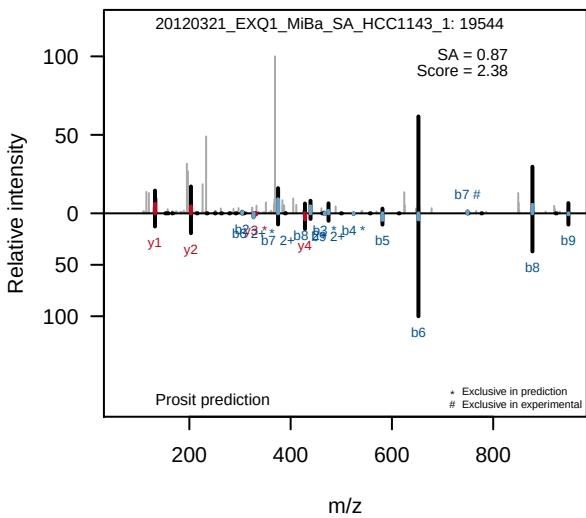
AEIGAVTLV – MaxQuant



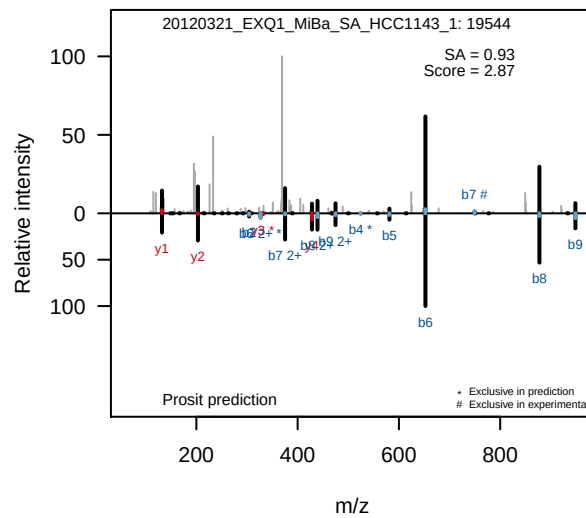
AEIGAVTLV – MSFragger



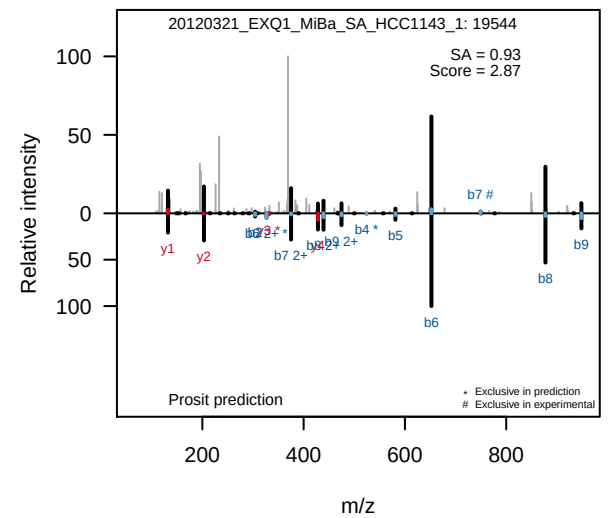
RFYGGAPQAL – Mascot – rejected
RF|YGGAPQAL – spliced – 2|0|0|0



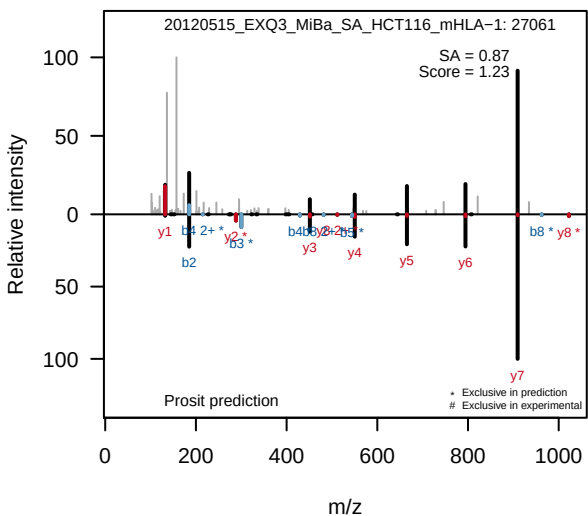
FRYGGAPQAL – MaxQuant



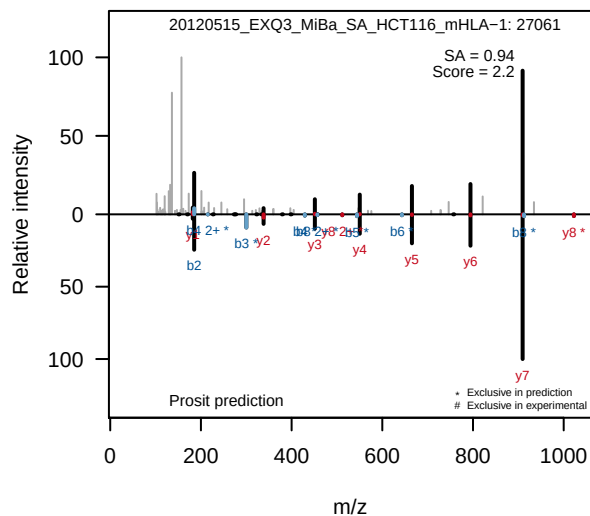
FRYGGAPQAL – MSFragger



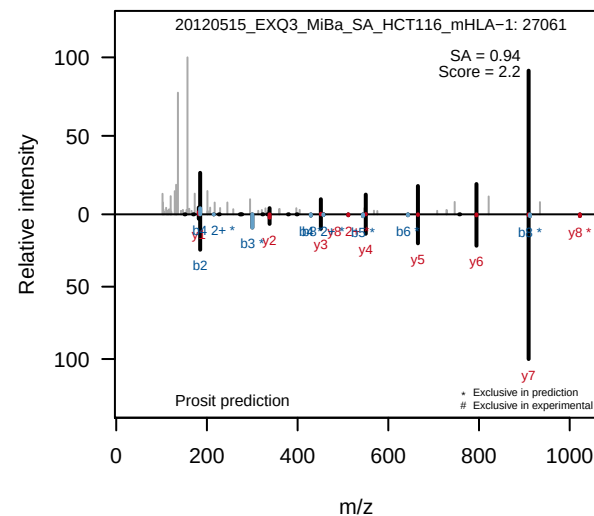
AIDEDVYRL – Mascot – rejected
A|IDEDVYRL – spliced – 0|2|0|0



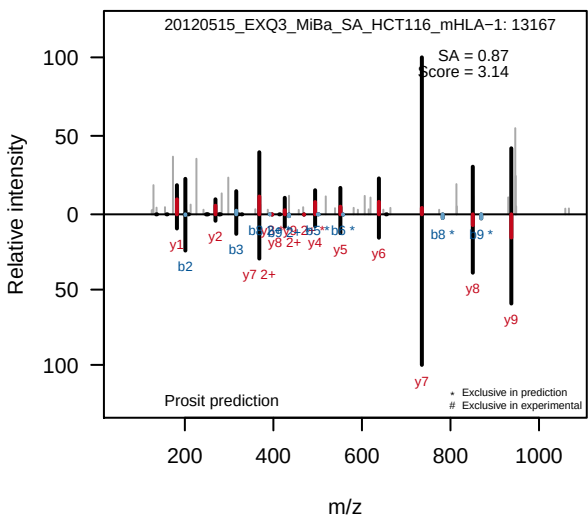
AIDEDVLRV – MaxQuant



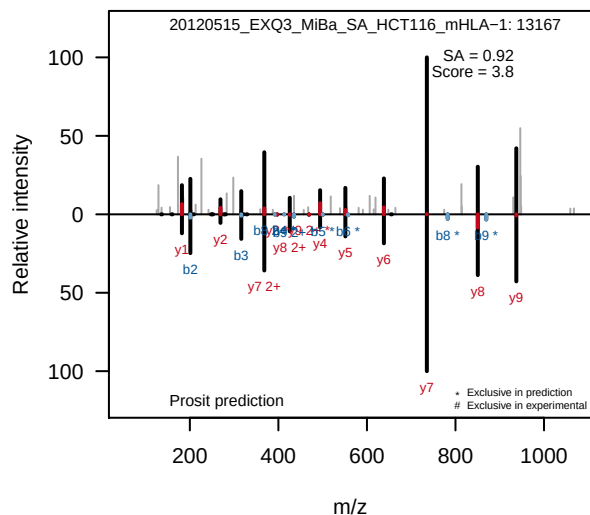
AIDEDVLRV – MSFragger



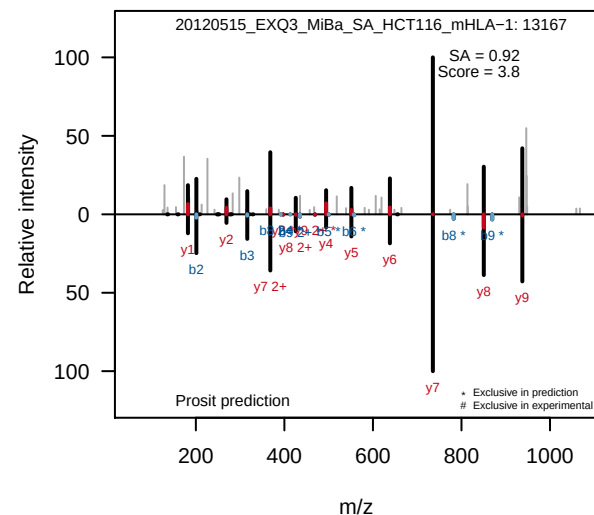
ISDPSPGPKSY – Mascot – rejected
I|SDPSPGPKSY – spliced – |||



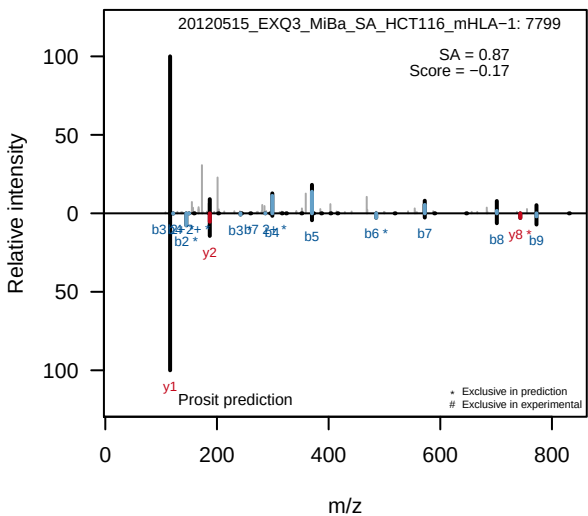
LSDPSPGPKSY – MaxQuant



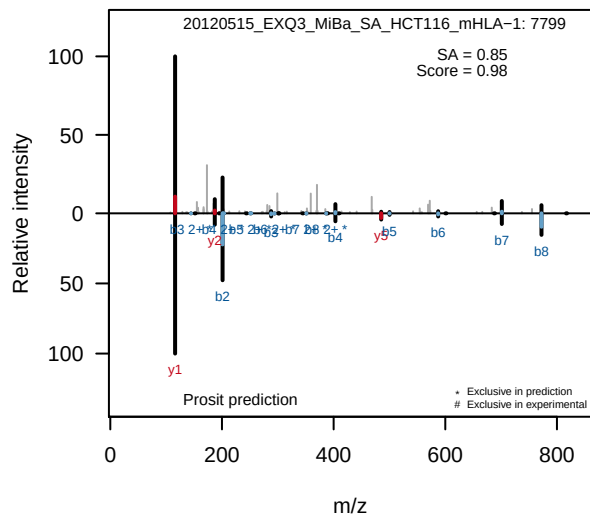
LSDPSPGPKSY – MSFragger



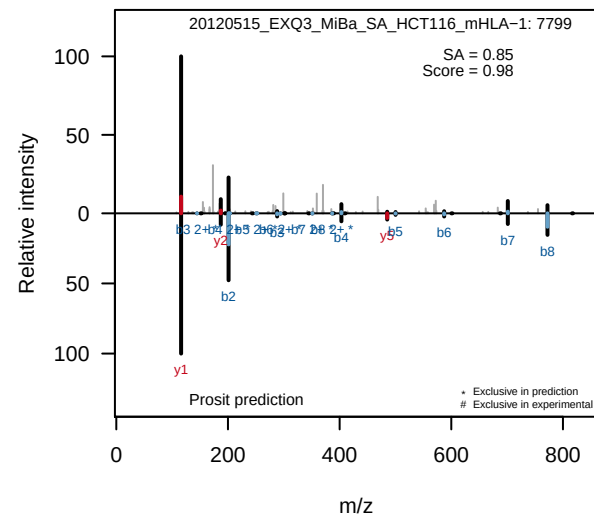
GSPGADSEAP – Mascot – rejected
GSPGAD|SEAP – spliced – 6|1|3|1



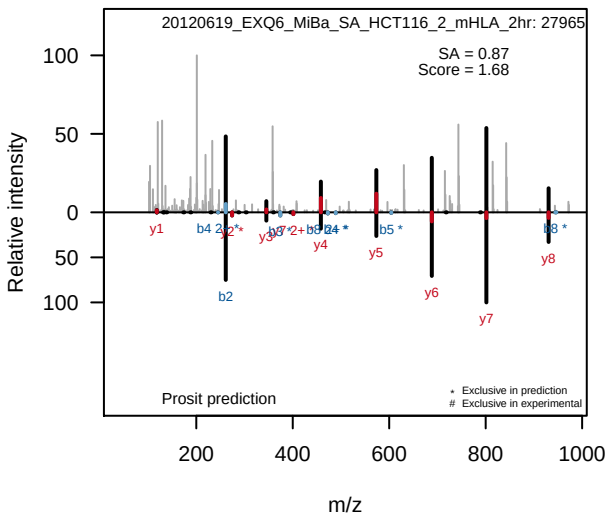
AESDPSNAP – MaxQuant



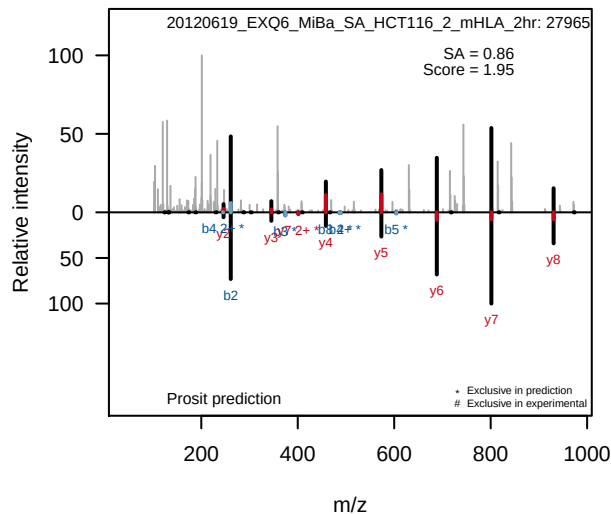
AESDPSNAP – MSFragger



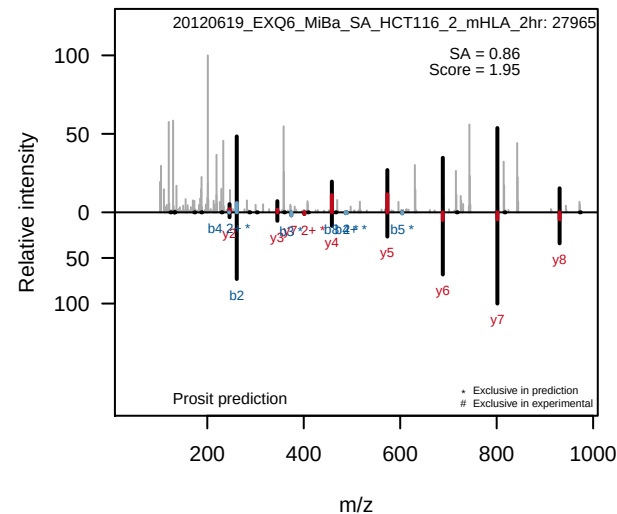
MEIDDLARV – Mascot – rejected
NA – spliced – |||



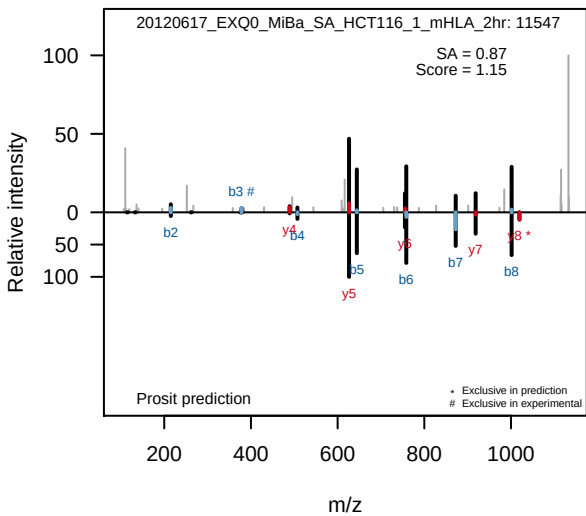
MEIDDIVRA – MaxQuant



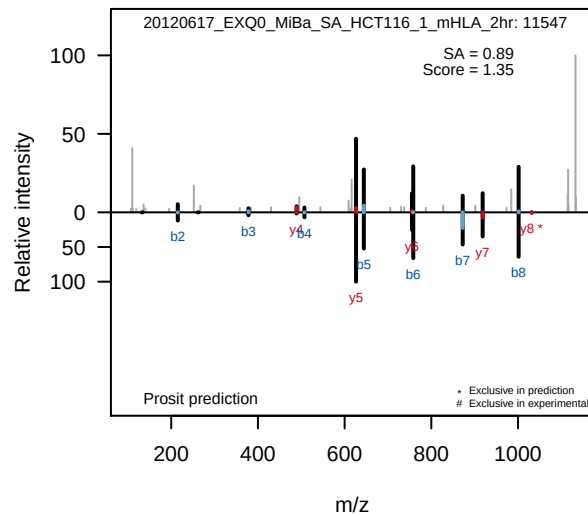
MEIDDIVRA – MSFragger



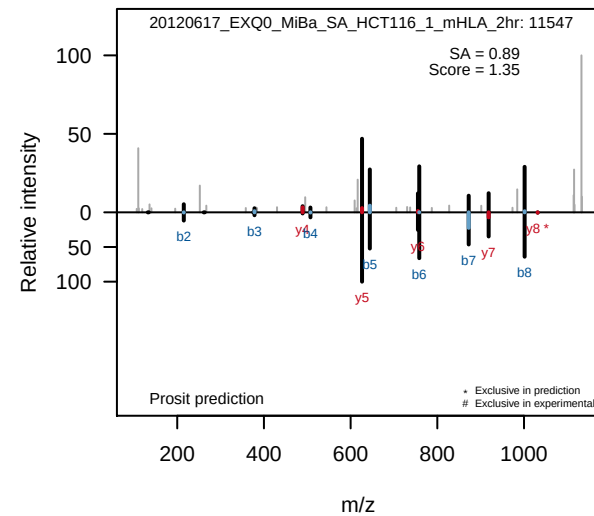
LT|YEHNNEL – Mascot – rejected
LT|YEHNNEL – spliced – 2|0|0|0



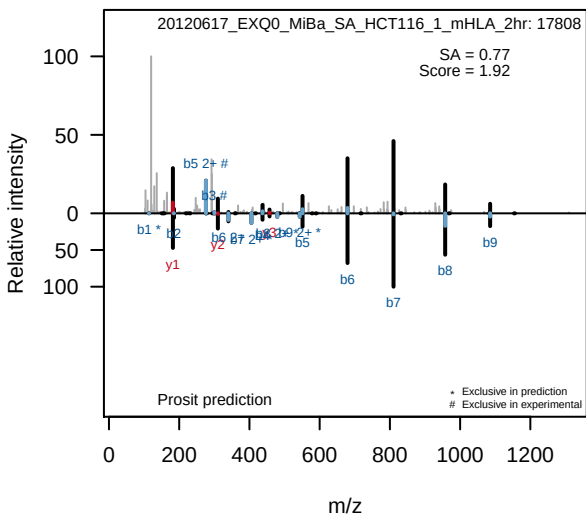
TL|YEHNNEL – MaxQuant



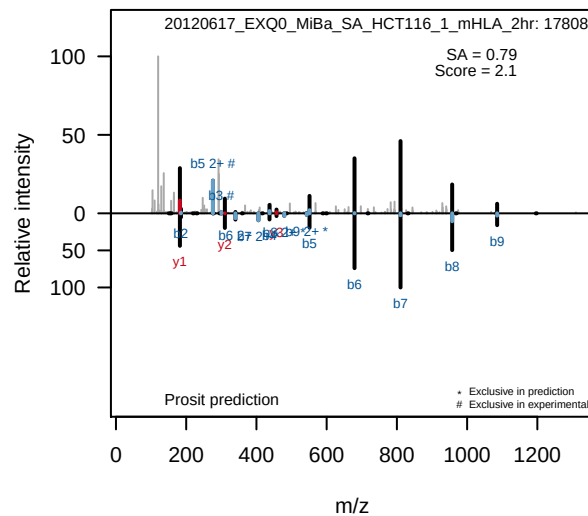
TL|YEHNNEL – MSFragger



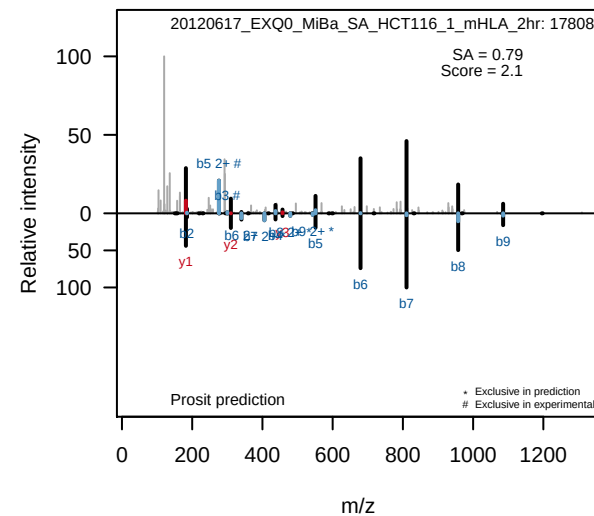
IA|DHNQMFQY – Mascot – rejected
IA|DHNQMFQY – spliced – 2|0|0|0



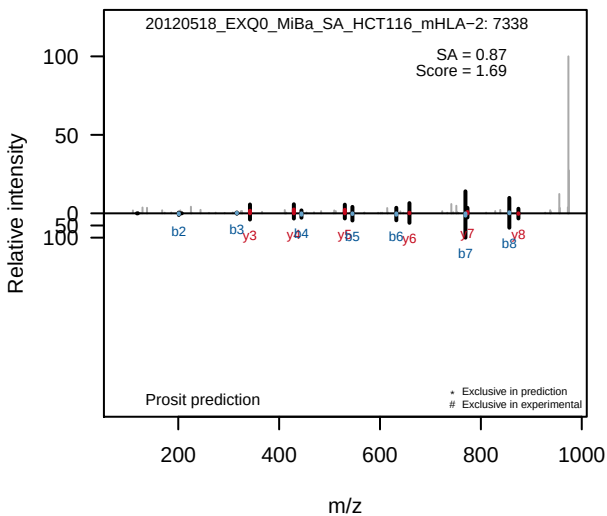
AIDHNQMFQY – MaxQuant



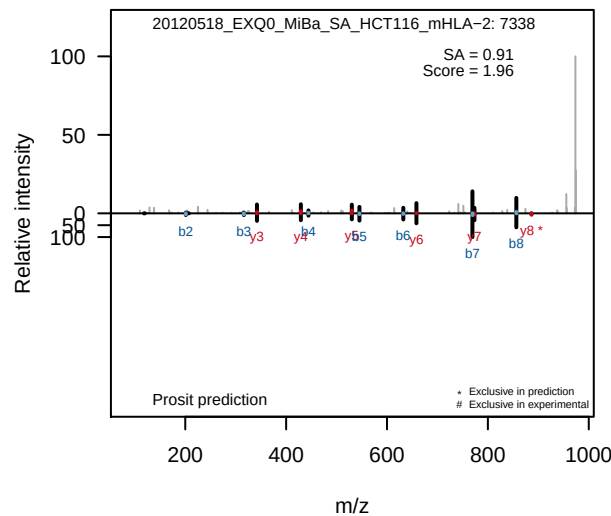
AIDHNQMFQY – MSFragger



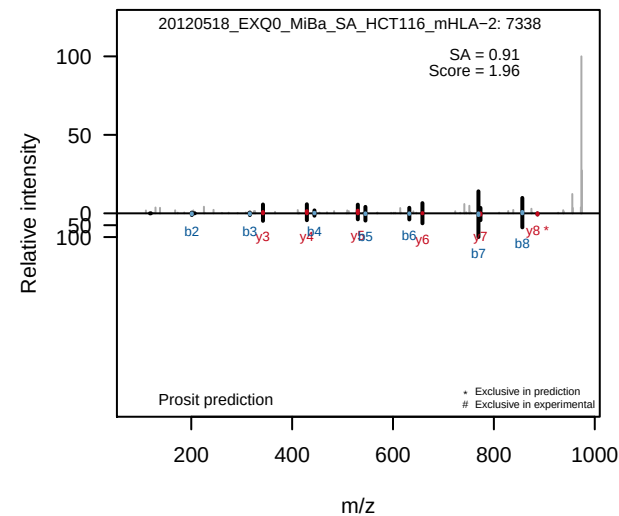
VT|DKTSHSV – Mascot – rejected
NA – spliced – |||



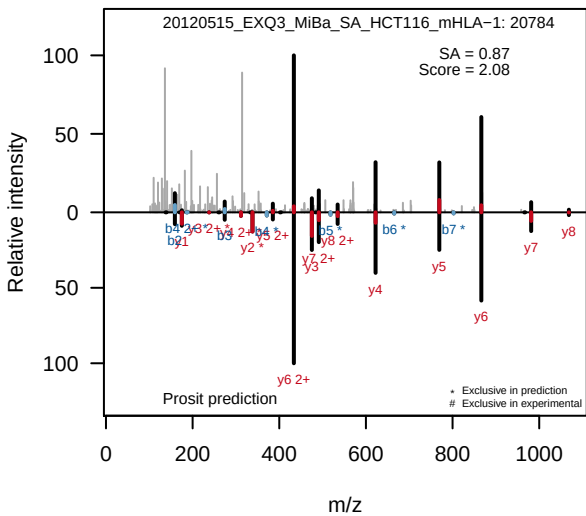
SL|DKTSHSV – MaxQuant



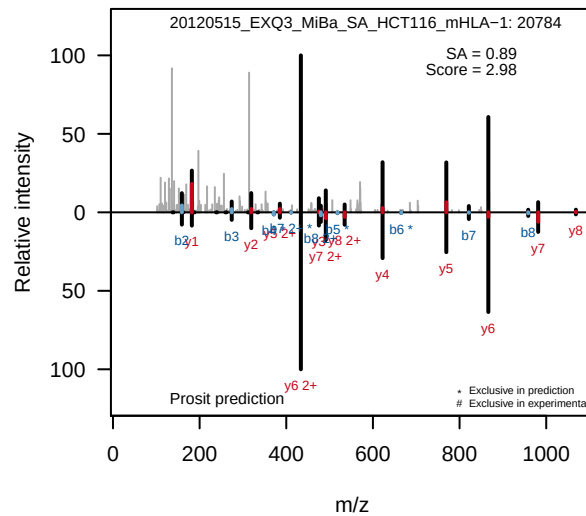
SL|DKTSHSV – MSFragger



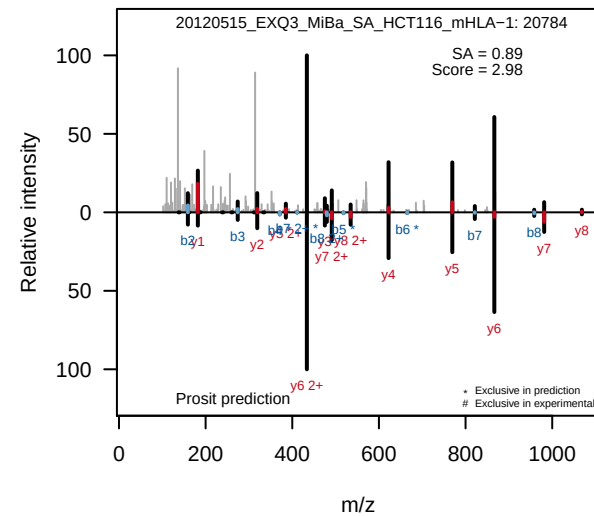
ASDPFFHYR – Mascot – rejected
ASDPFF|HYR – spliced – 0|2|0|0



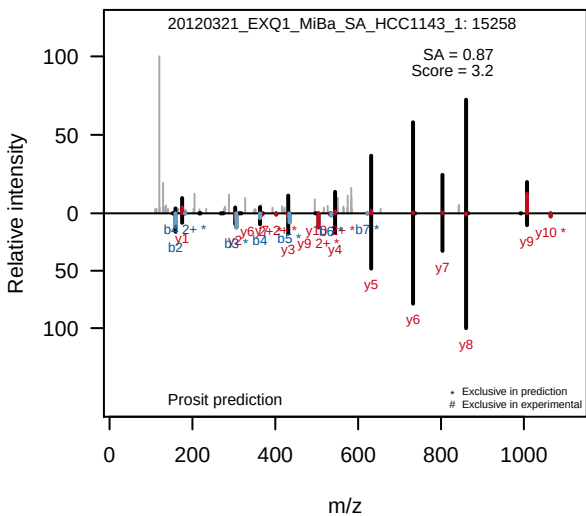
ASDPFFRHY – MaxQuant



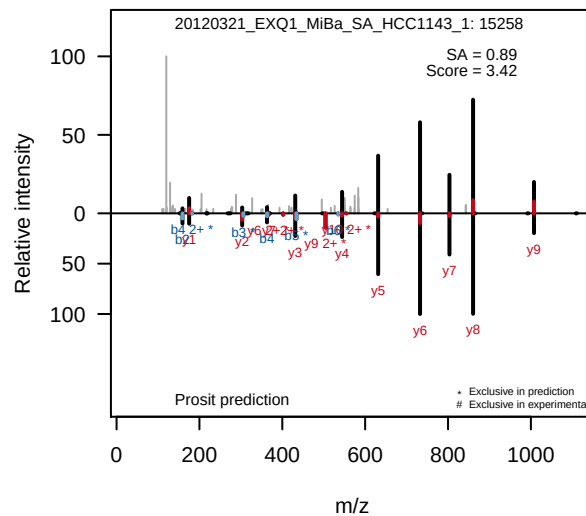
ASDPFFRHY – MSFragger



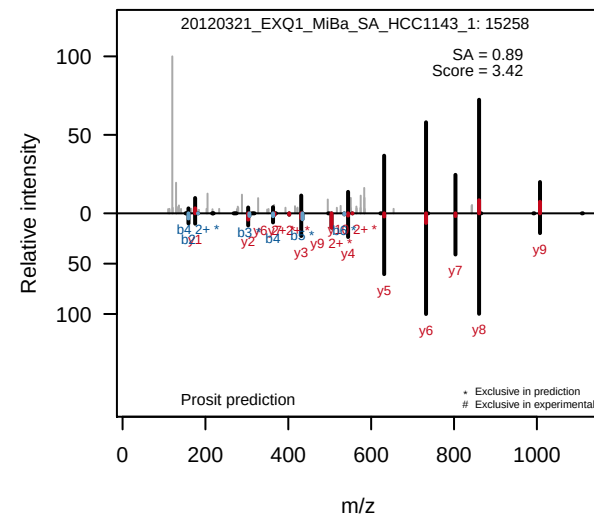
TGFGATSLQQR – Mascot – rejected
TG|FGATSLQQR – spliced – 2|0|0|0



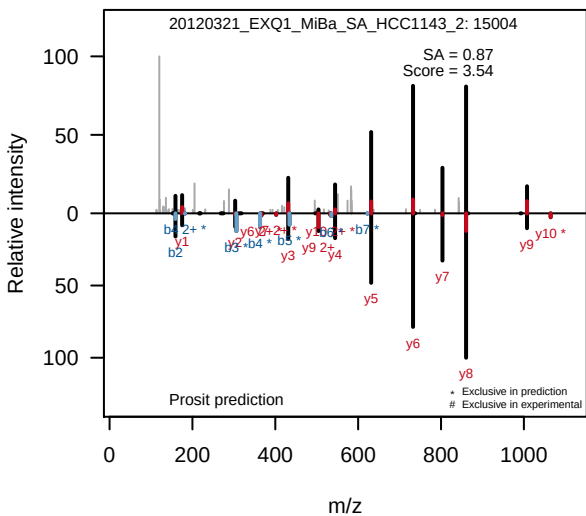
GTFGATSLQQR – MaxQuant



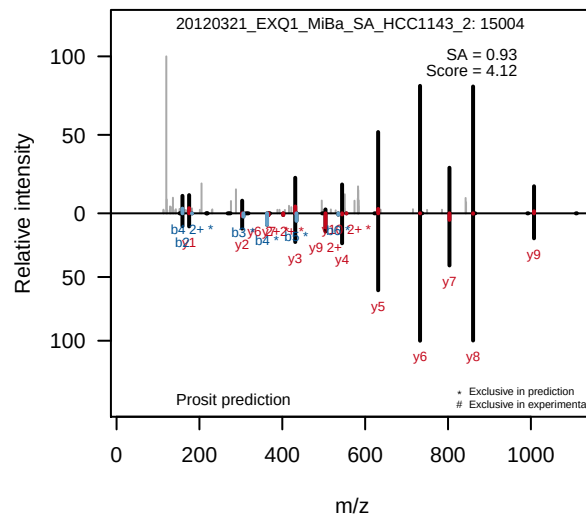
GTFGATSLQQR – MSFragger



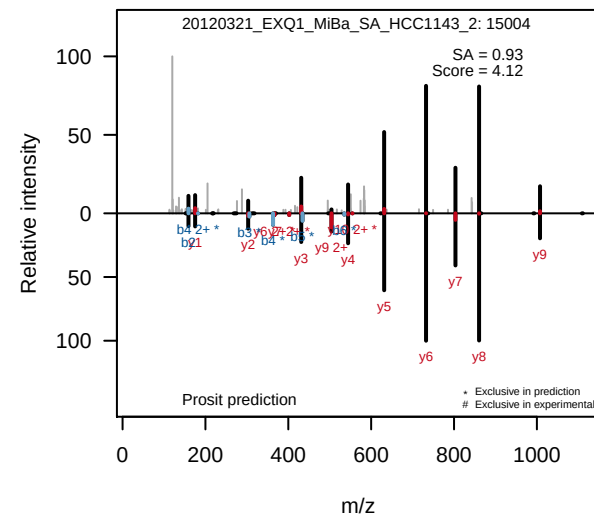
TGFGATSLQQR – Mascot – rejected
TG|FGATSLQQR – spliced – 2|0|0|0



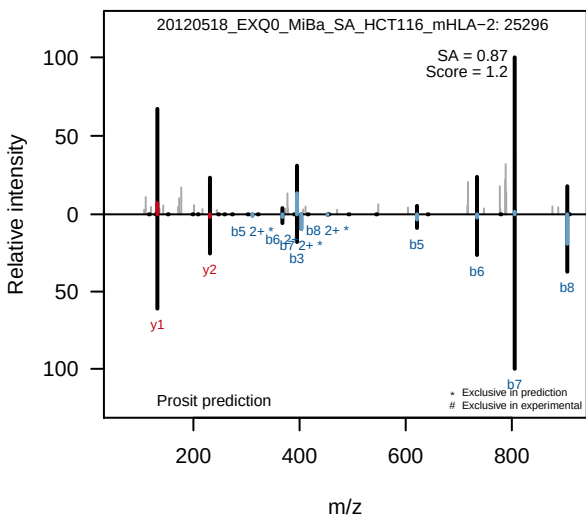
GTFGATSLQQR – MaxQuant



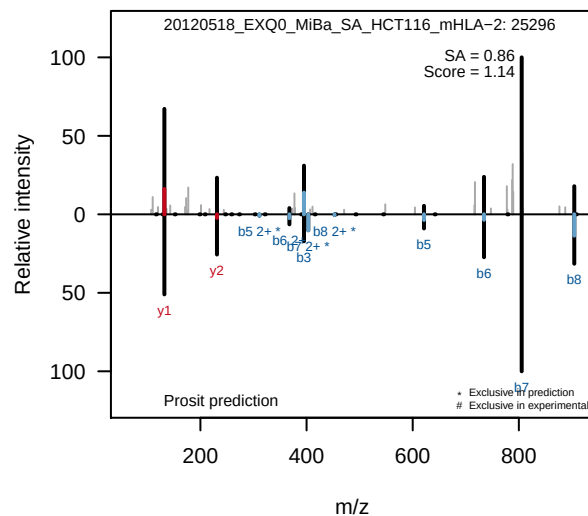
GTFGATSLQQR – MSFragger



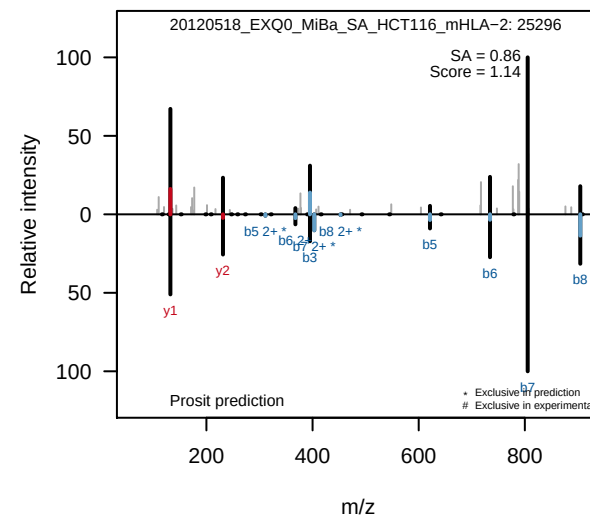
QEHPELAVI – Mascot – rejected
QEHPELAVI – spliced – |||



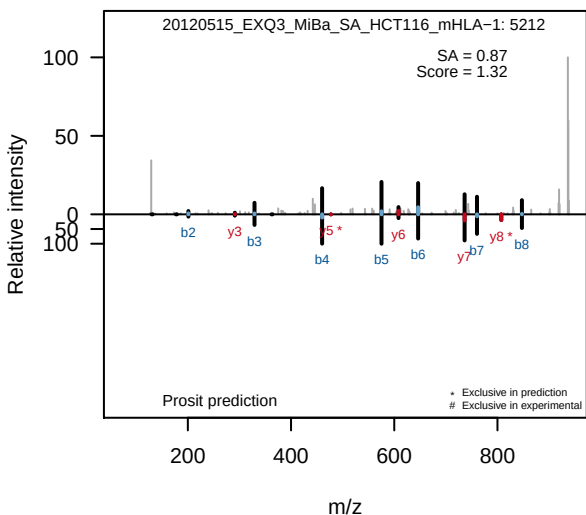
QEHPELAVL – MaxQuant



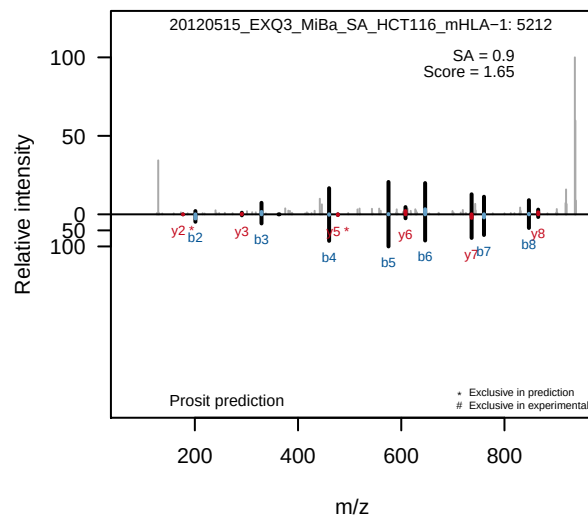
QEHPELAVL – MSFragger



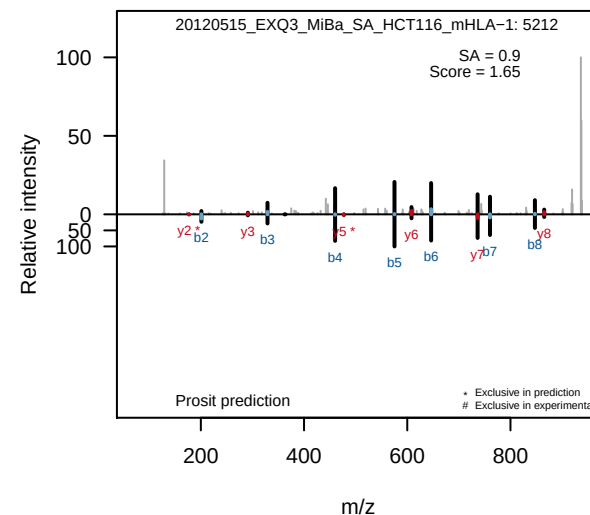
EAKMDANSA – Mascot – rejected
EAKMDANSA – spliced – 2|0|0|0



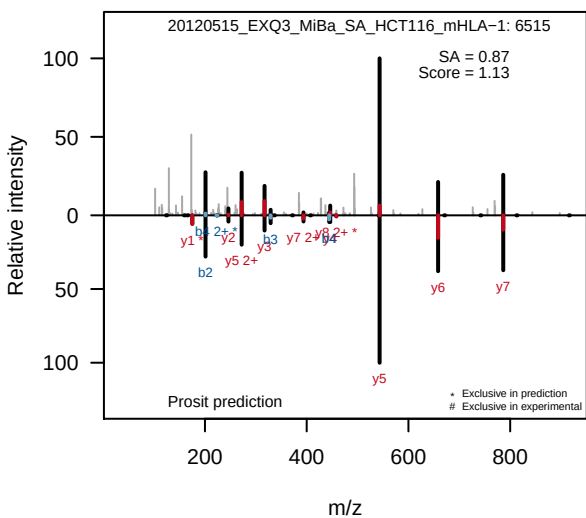
AEKMDANSA – MaxQuant



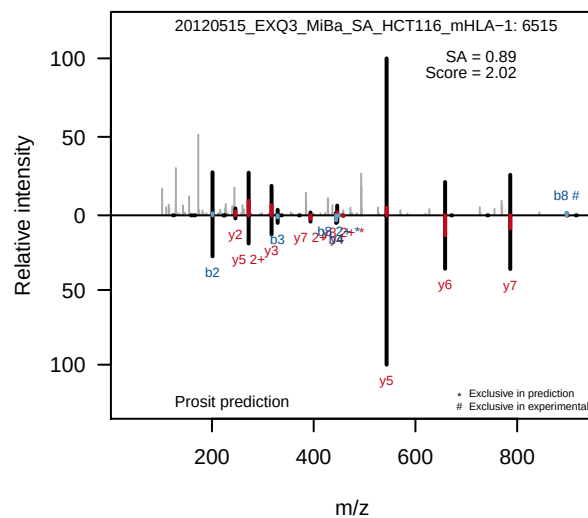
AEKMDANSA – MSFragger



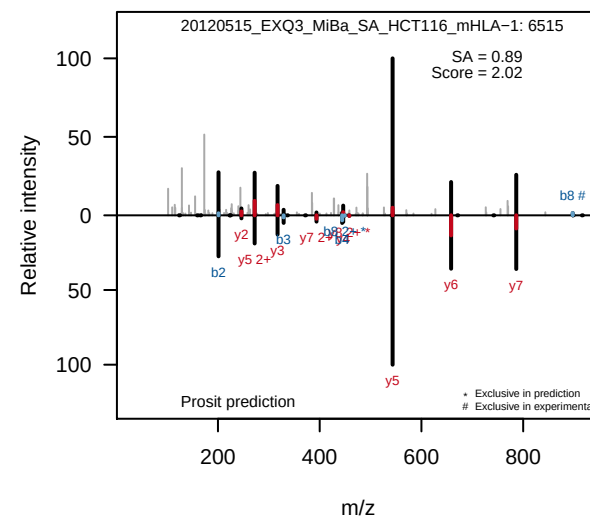
AEQDPEAAR – Mascot – rejected
NA – spliced – |||



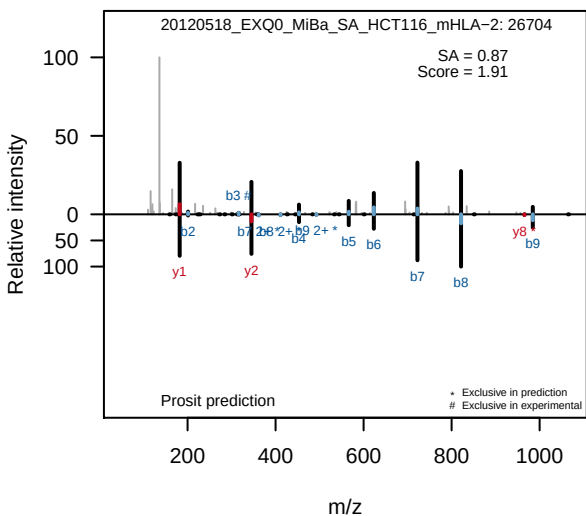
AEQDPEARA – MaxQuant



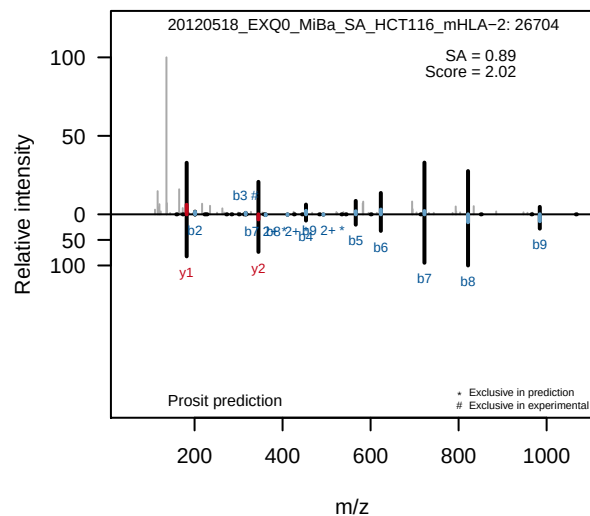
AEQDPEARA – MSFragger



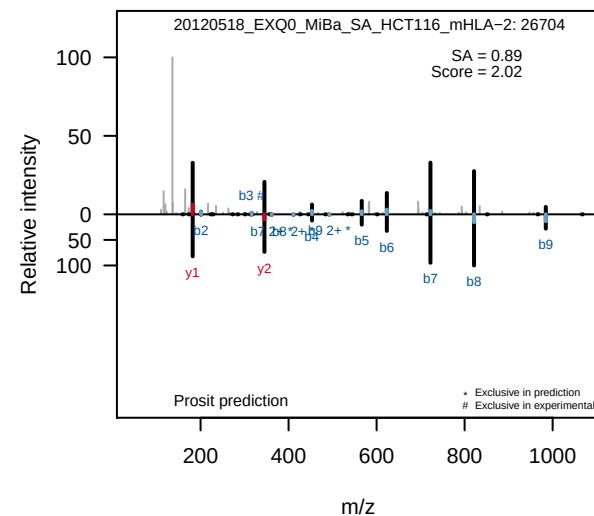
TVDHLGVVYY – Mascot – rejected
NA – spliced – |||



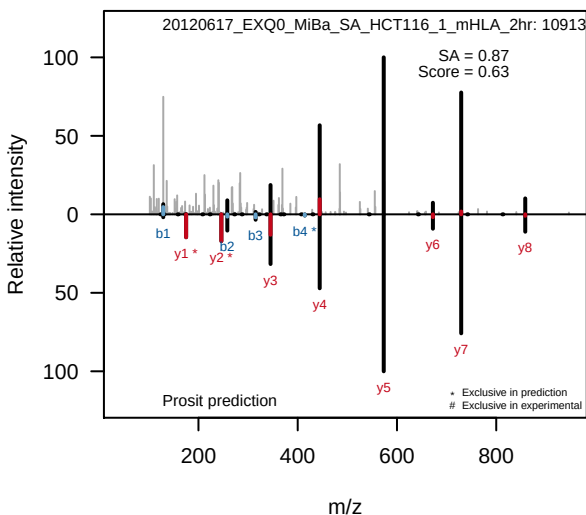
VTDLHLGVVYY – MaxQuant



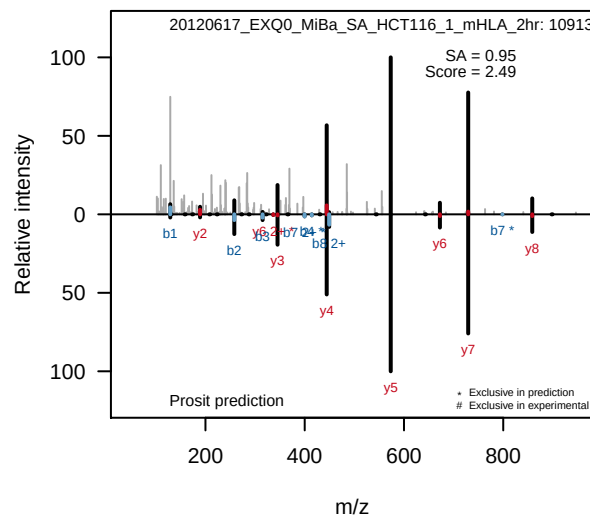
VTDLHLGVVYY – MSFragger



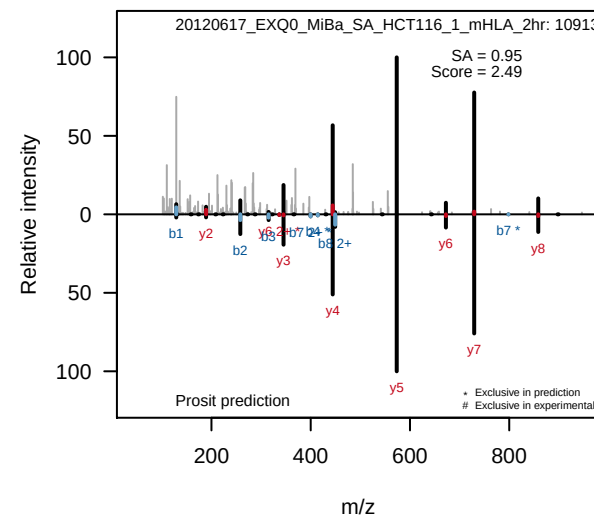
QEGVEVVAR – Mascot – rejected
QEGVEV|VAR – spliced – 0|2|0|0



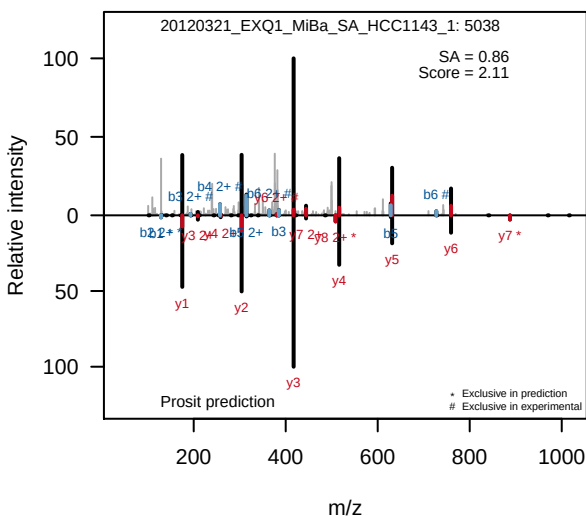
QEGVEVRVA – MaxQuant



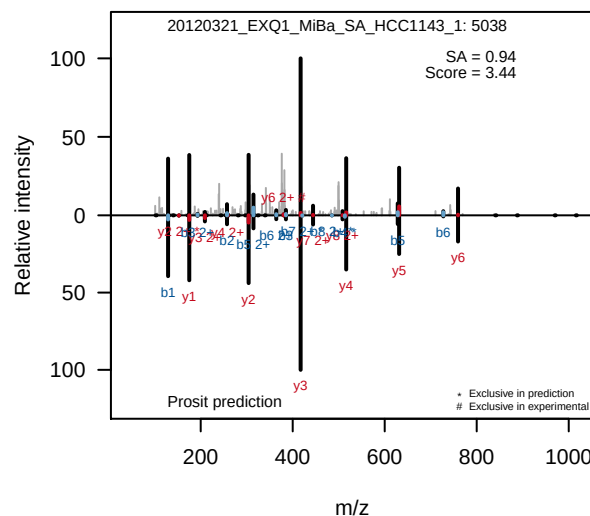
QEGVEVRVA – MSFragger



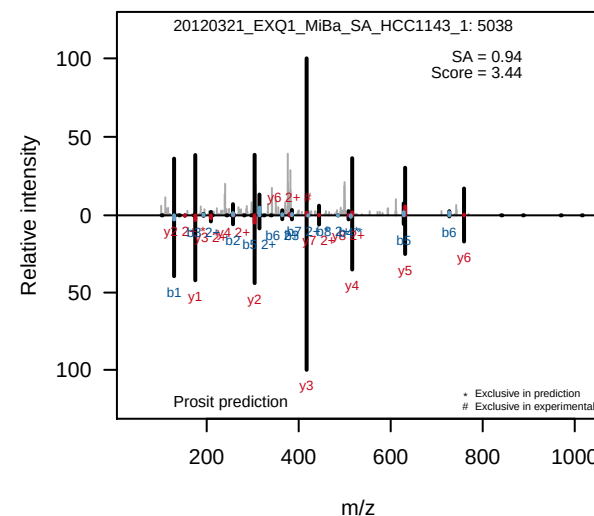
QKKQDVIER – Mascot – rejected
NA – spliced – |||



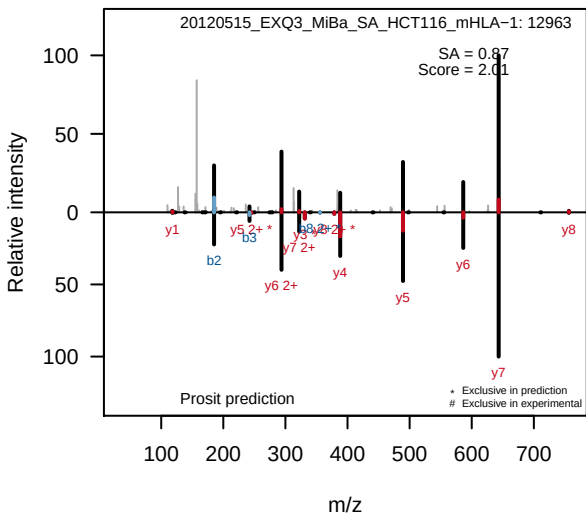
KQKQDVIER – MaxQuant



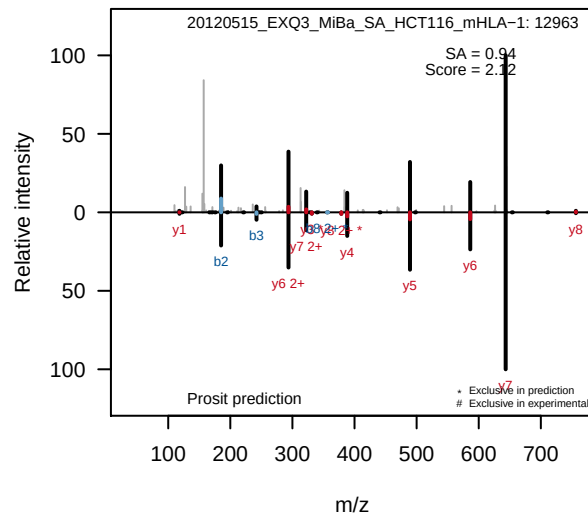
KQKQDVIER – MSFragger



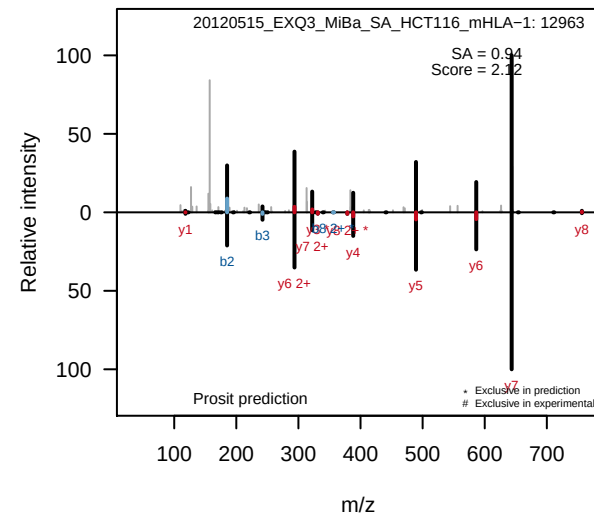
ALGPTGGRV – Mascot – rejected
NA – spliced – |||



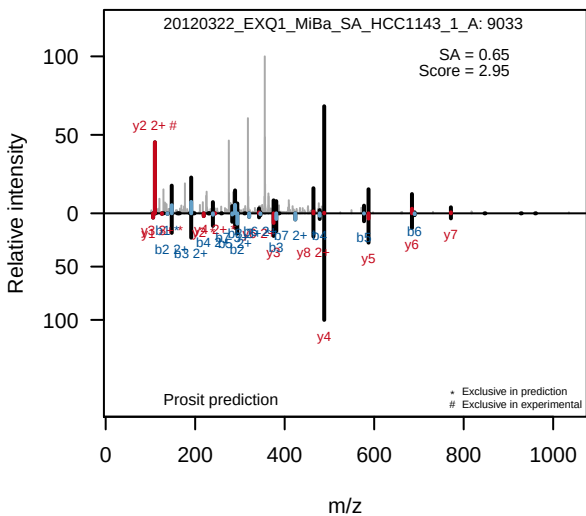
ALGPTGGRV – MaxQuant



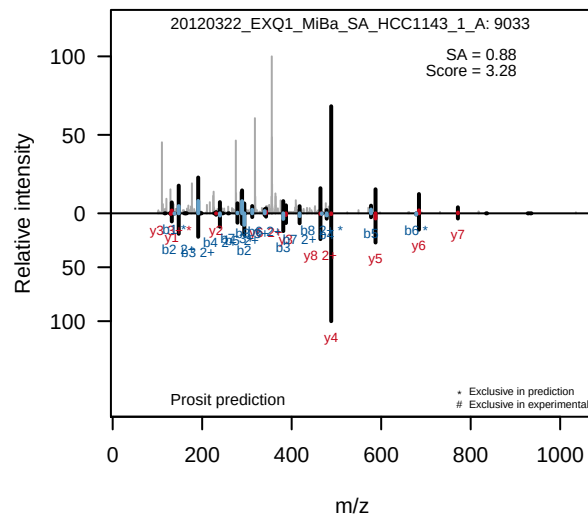
ALGPTGGRV – MSFragger



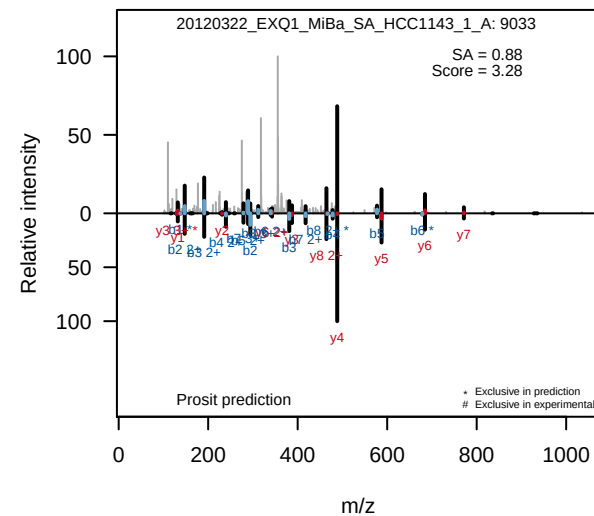
HRSPVLRSL – Mascot – rejected
HR|S|PVLRLS – spliced – 0|3|0|3



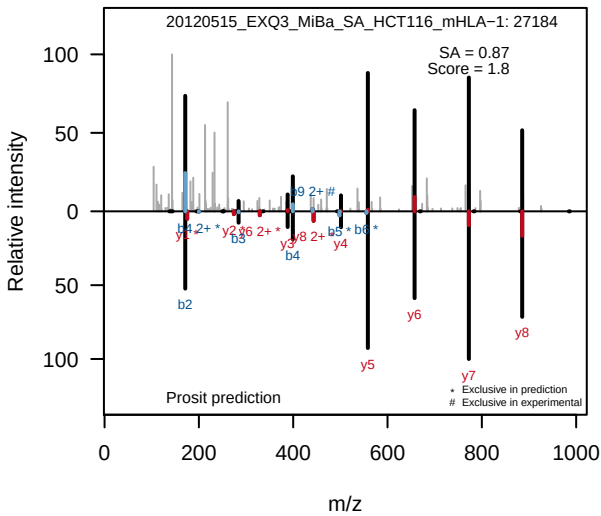
HRSPVTRVI – MaxQuant



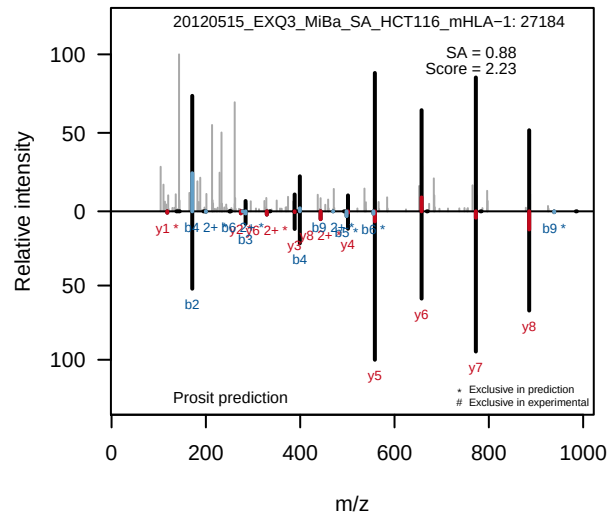
HRSPVTRVI – MSFragger



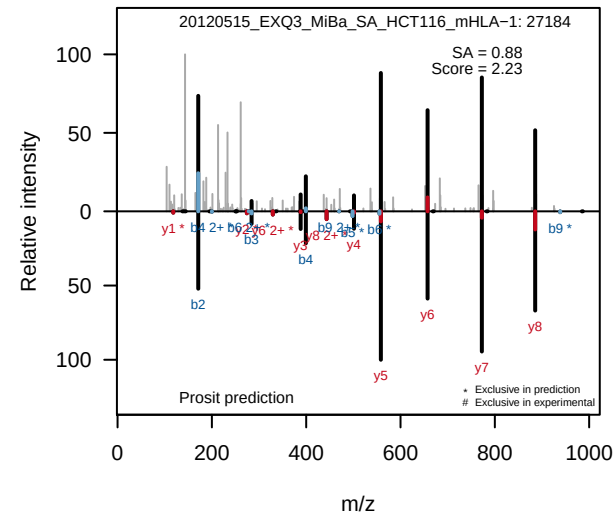
AVIDVGINVR – Mascot – rejected
AVIDVGIN|VR – spliced – 0|2|0|0



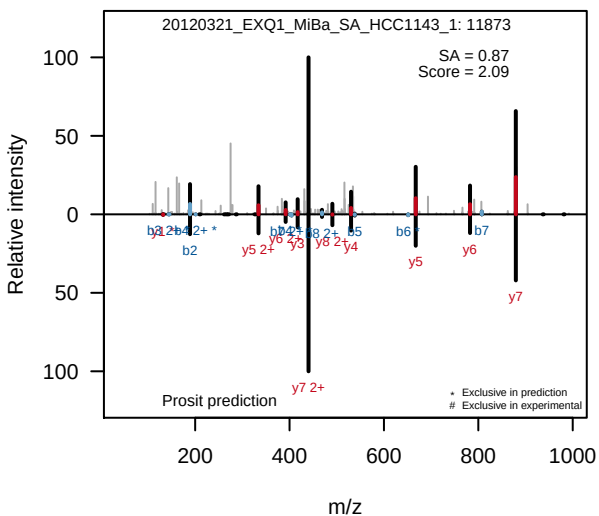
AVIDVGINRV – MaxQuant



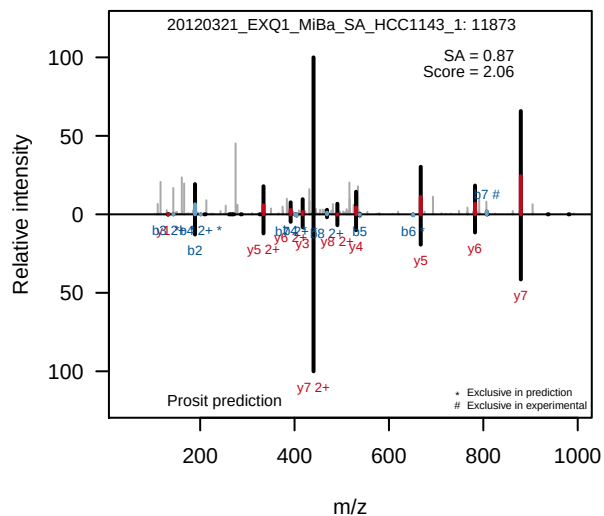
AVIDVGINRV – MSFragger



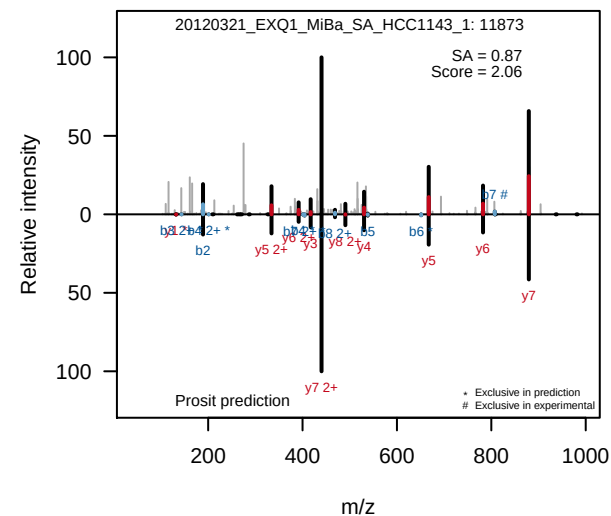
STPDHIREL – Mascot – rejected
STPDHIREL – spliced – |||



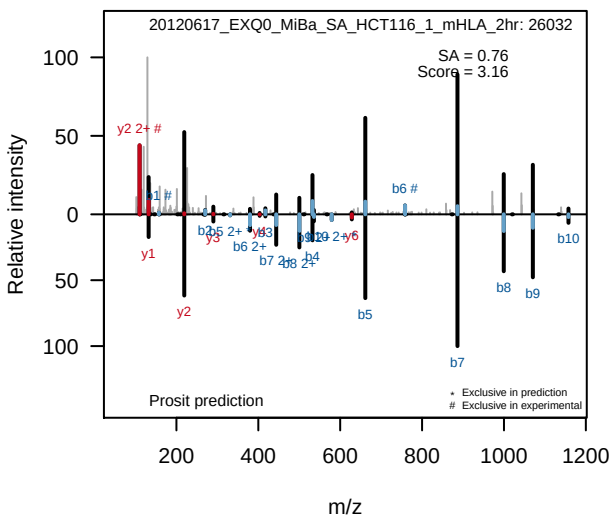
STPDHIREL – MaxQuant



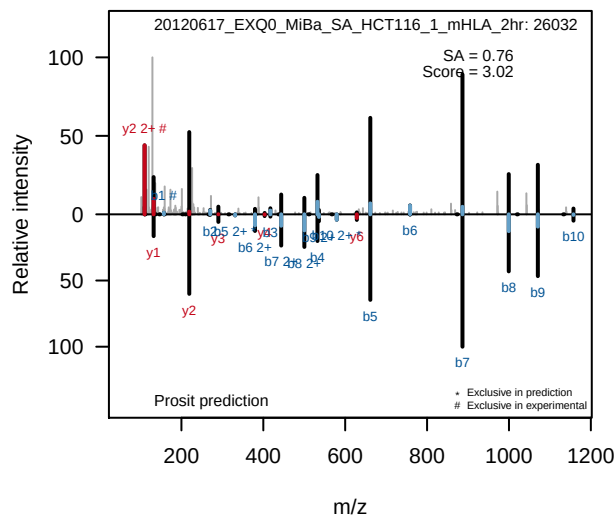
STPDHIREL – MSFragger



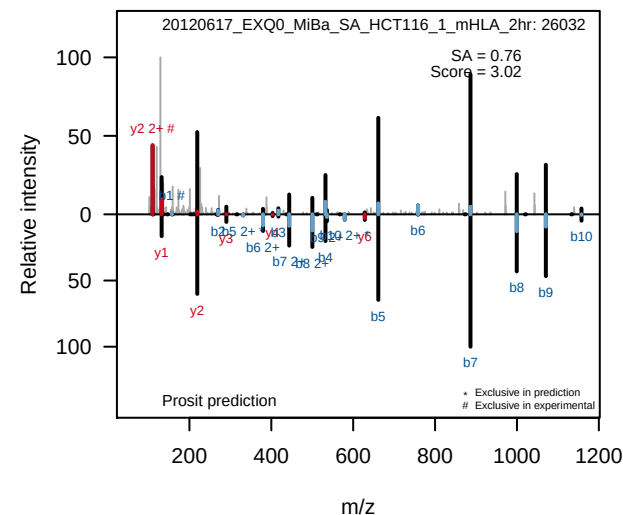
RLFDEPQLASI – Mascot – rejected
RLFDEPQLASL – spliced – |||



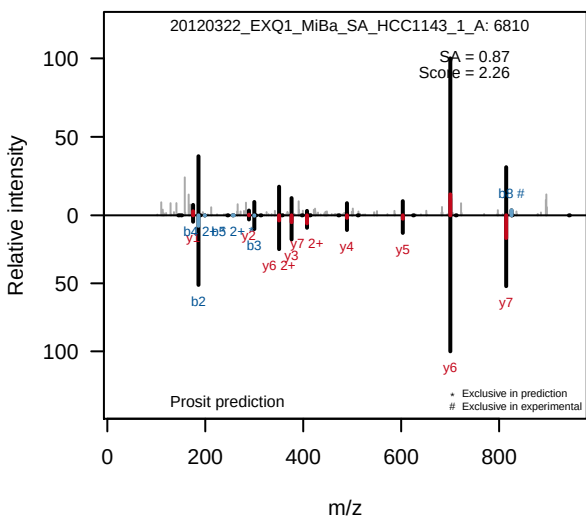
RLFDEPQLASL – MaxQuant



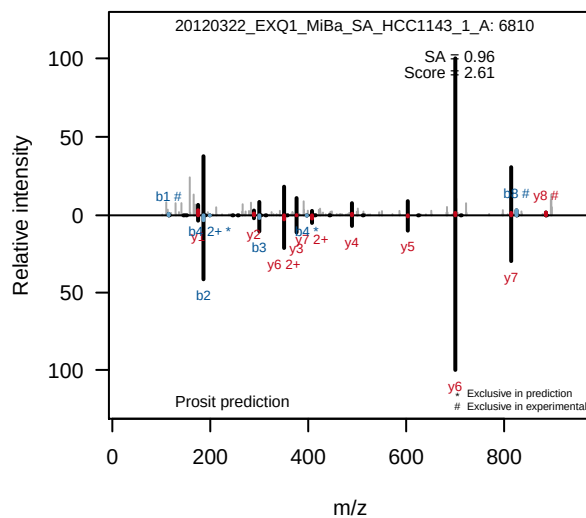
RLFDEPQLASL – MSFragger



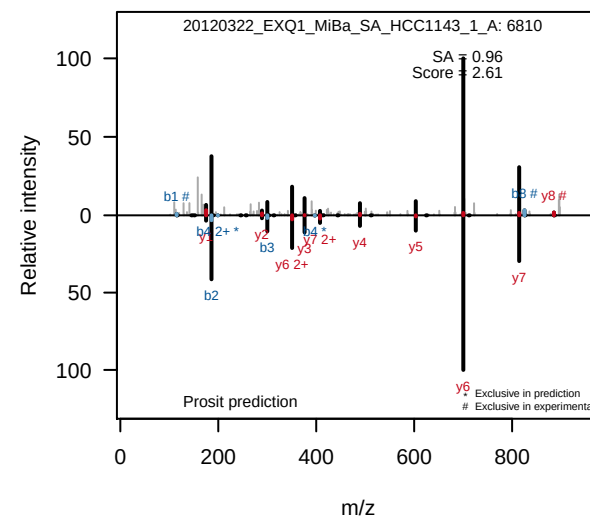
GQNPNSNR – Mascot – rejected
GQNPNSNR – spliced – 2|0|2|0

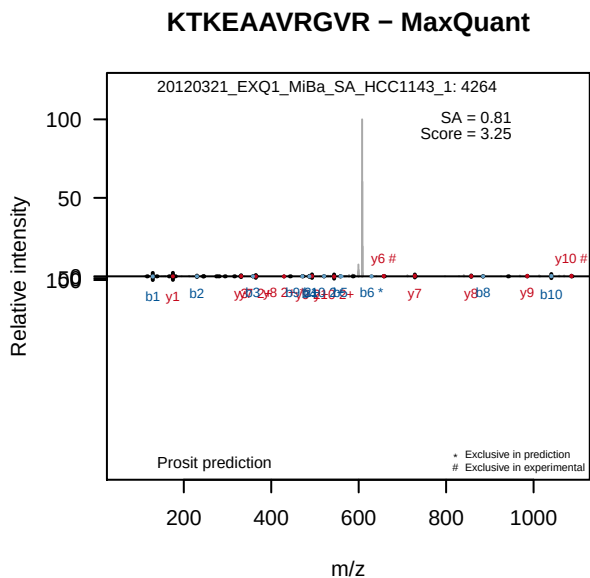
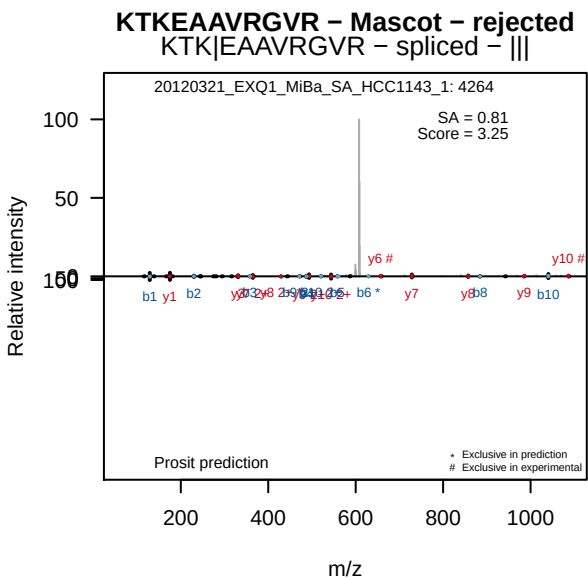


NANPNLSNR – MaxQuant

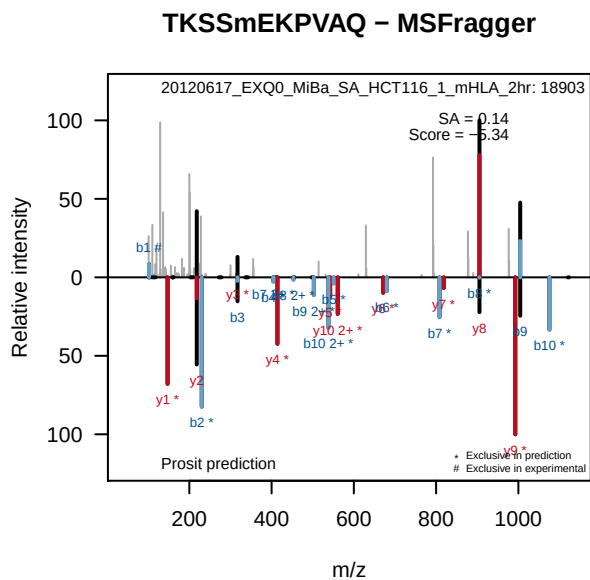
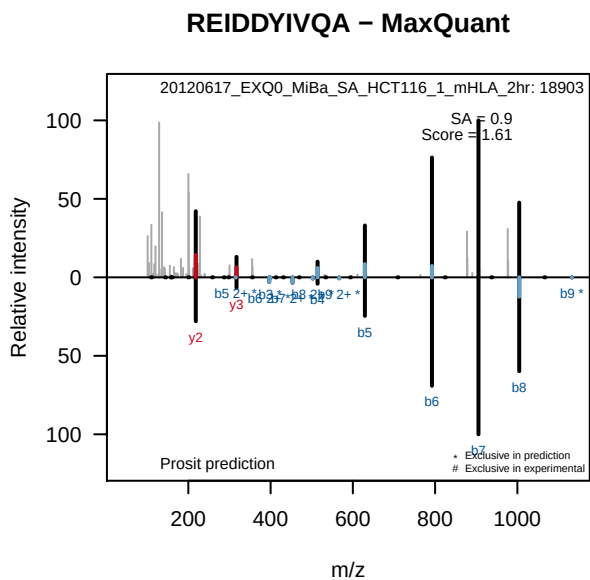
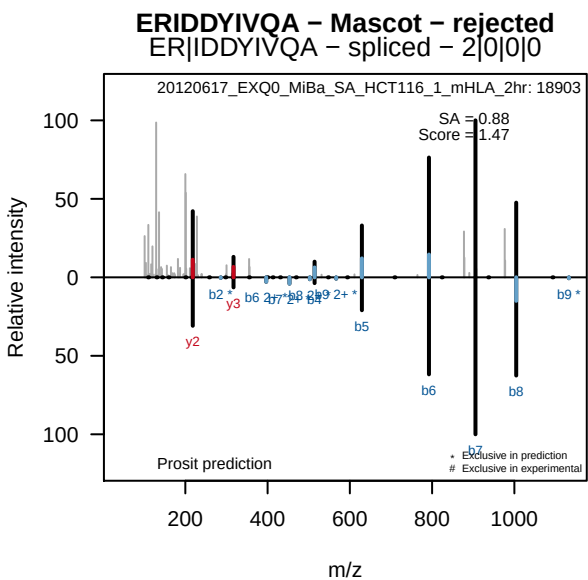
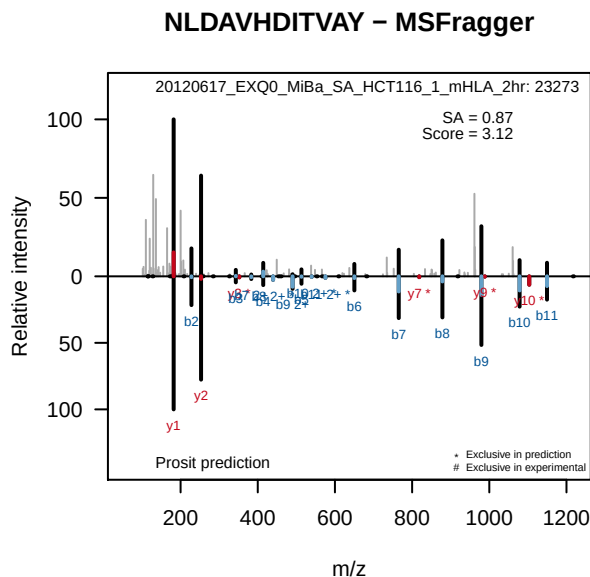
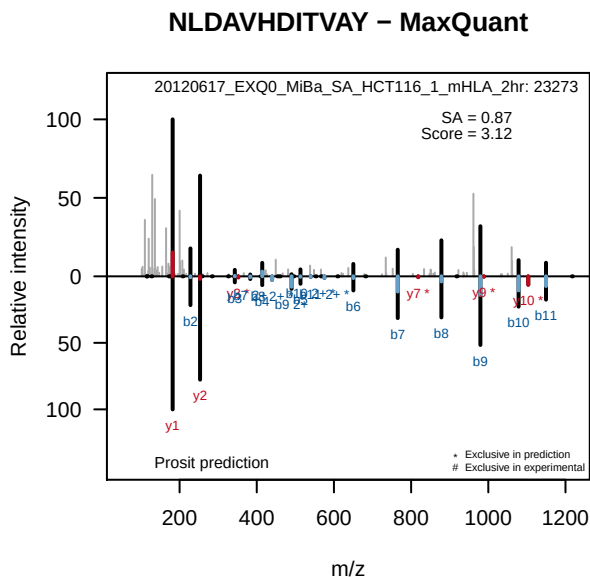
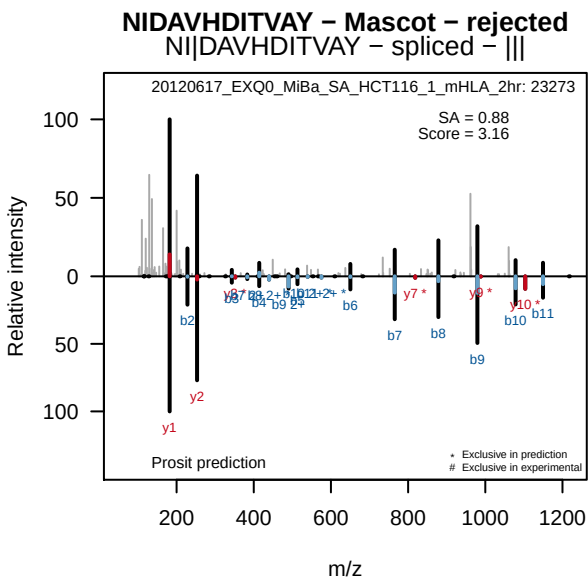


NANPNLSNR – MSFragger

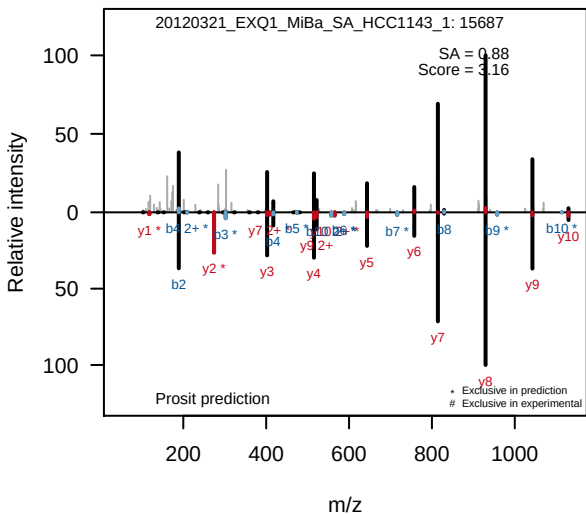




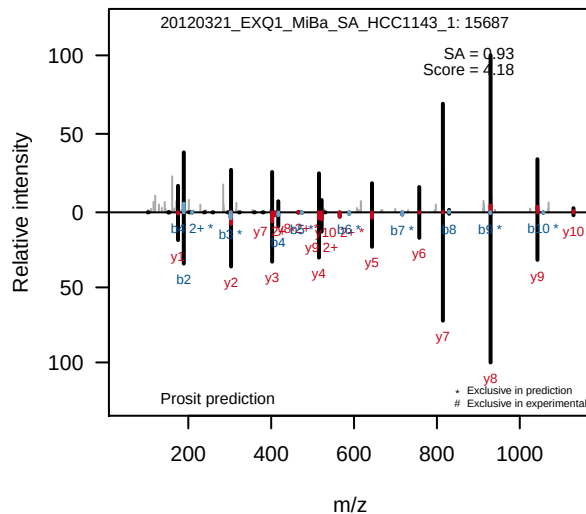
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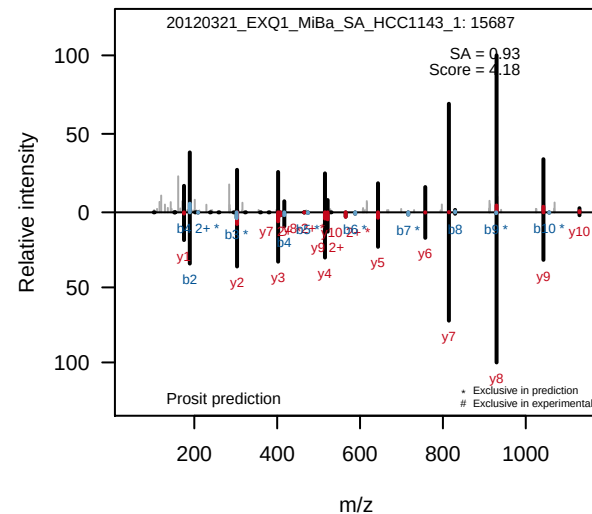
TSLDGNQLQRV – Mascot – rejected
TSLDGNQLQRV – spliced – 0|2|0|0



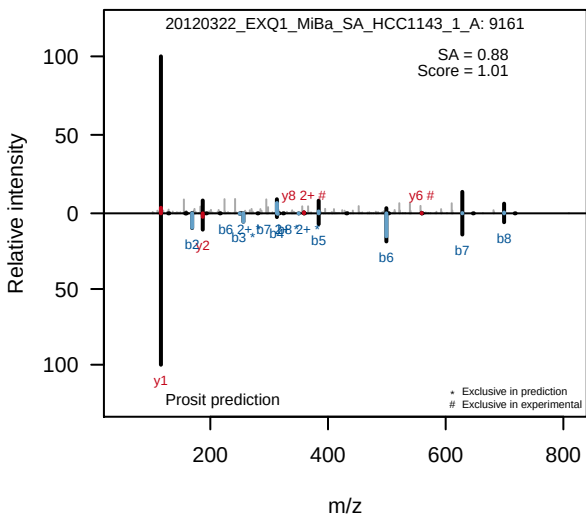
TSLDGNQLVQR – MaxQuant



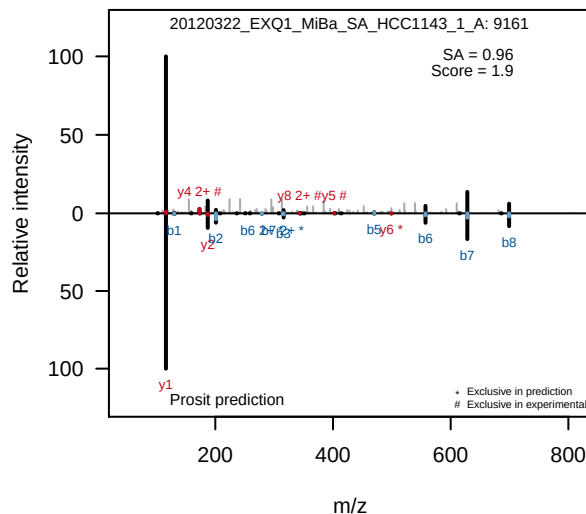
TSLDGNQLVQR – MSFragger



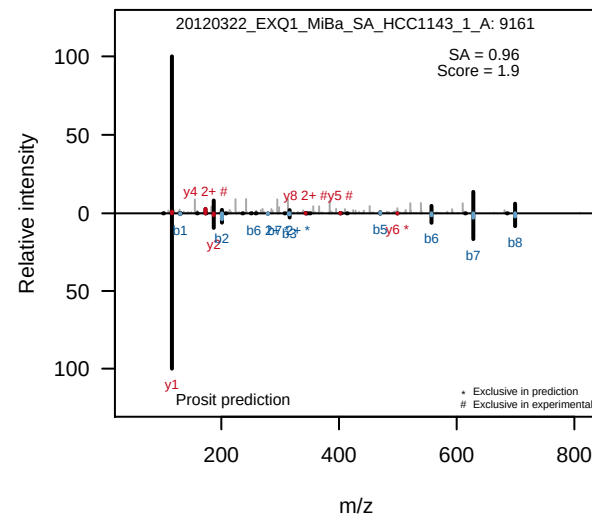
PASGADEAP – Mascot – rejected
P|ASGADEAP – spliced – 1|5|1|2



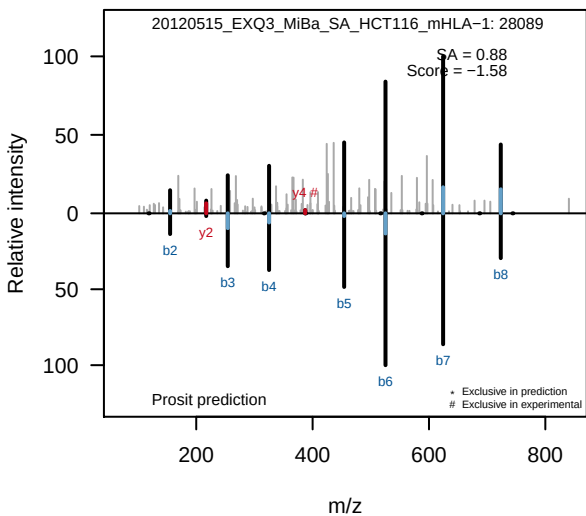
EADPGSAAP – MaxQuant



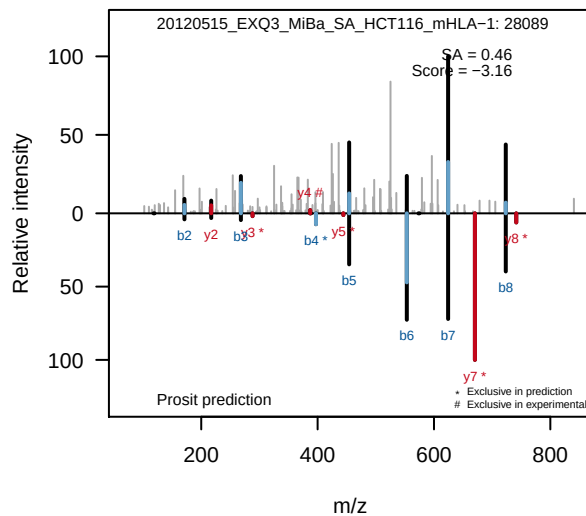
EADPGSAAP – MSFragger



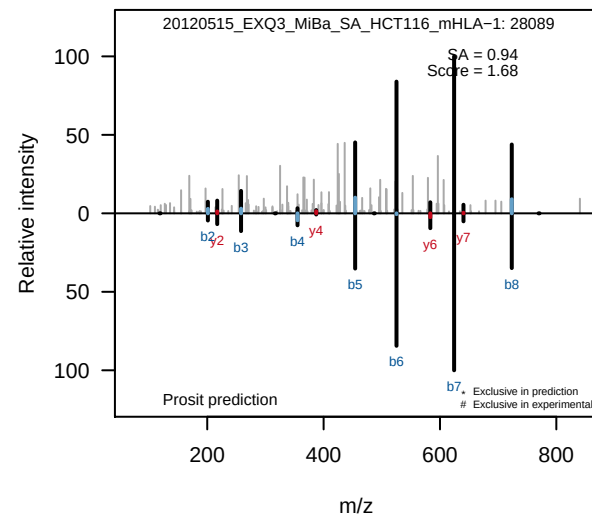
PGVAEAVVV – Mascot – rejected
NA – spliced – |||



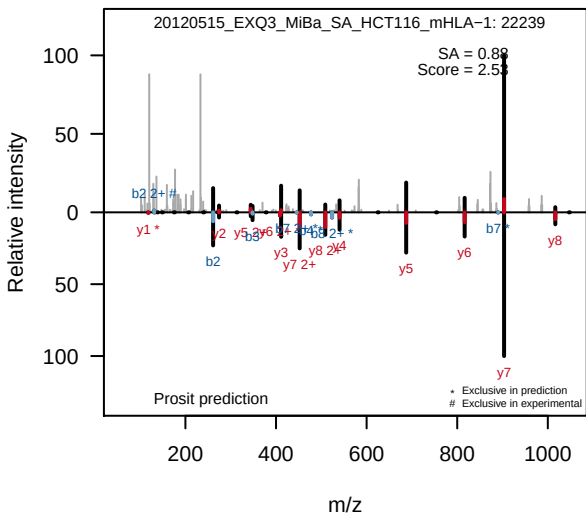
VAPEGVAVV – MaxQuant



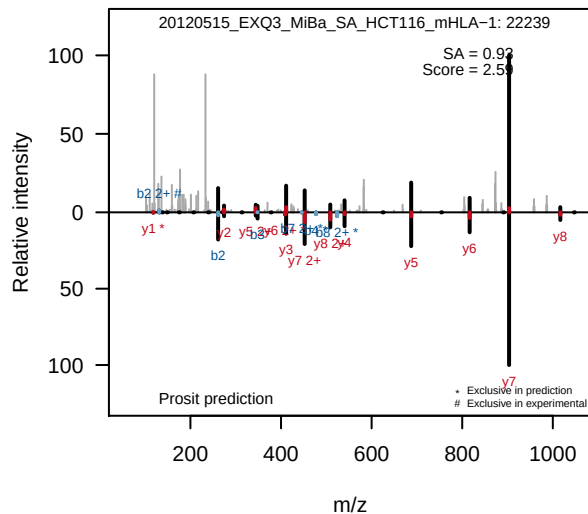
AEGPVAVVV – MSFragger



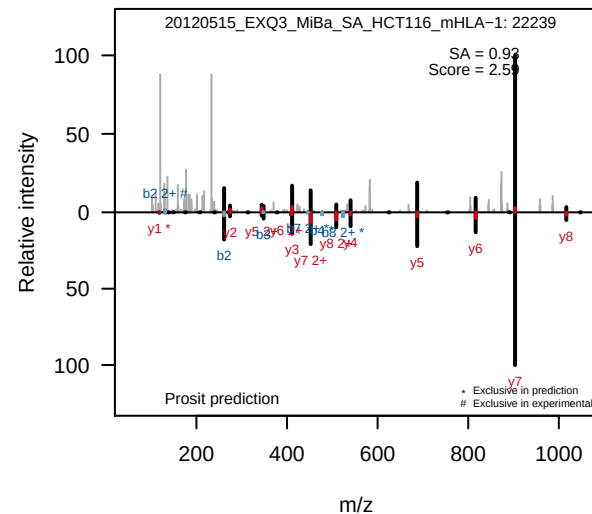
FLSEFEHRV – Mascot – rejected
FL|SEFEHRV – spliced – |||



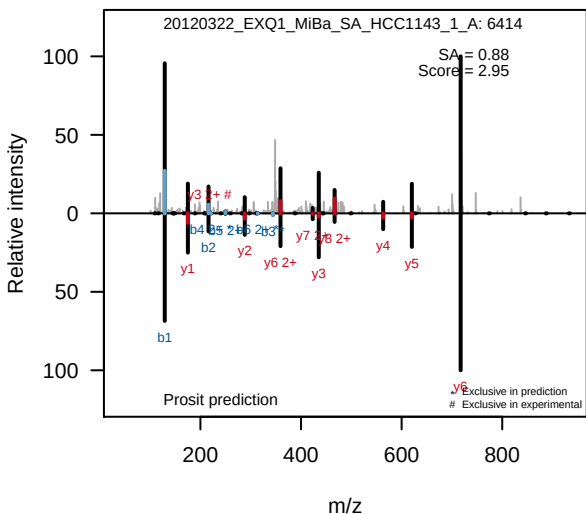
FISEFEHRV – MaxQuant



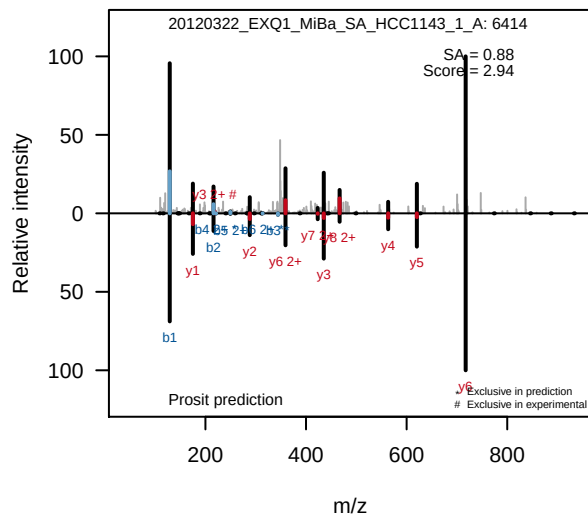
FISEFEHRV – MSFragger



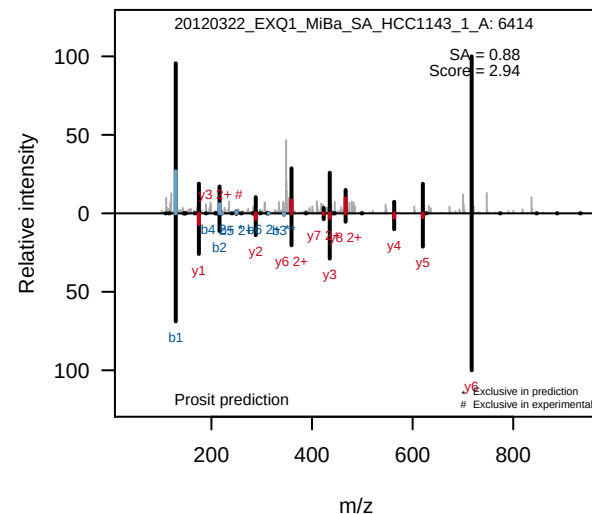
KSKPGQFLR – Mascot – rejected
KSKPGQF|LR – spliced – |||



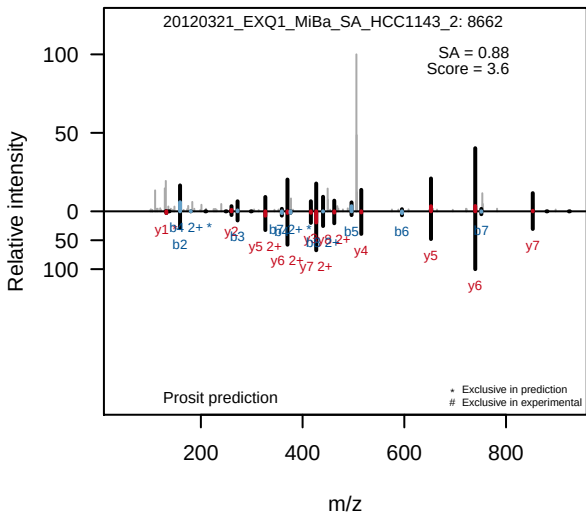
KSKPGQFIR – MaxQuant



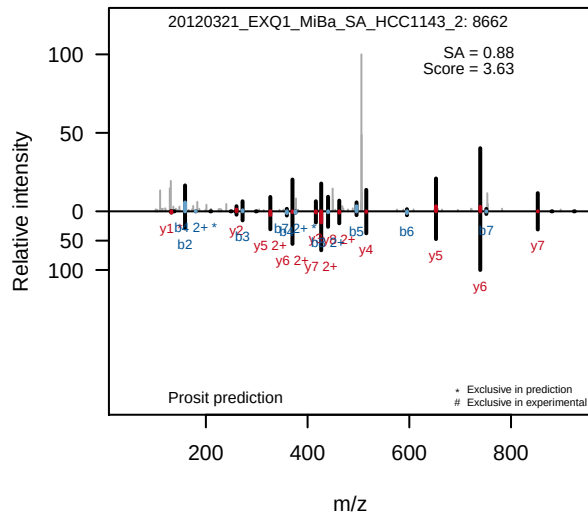
KSKPGQFIR – MSFragger



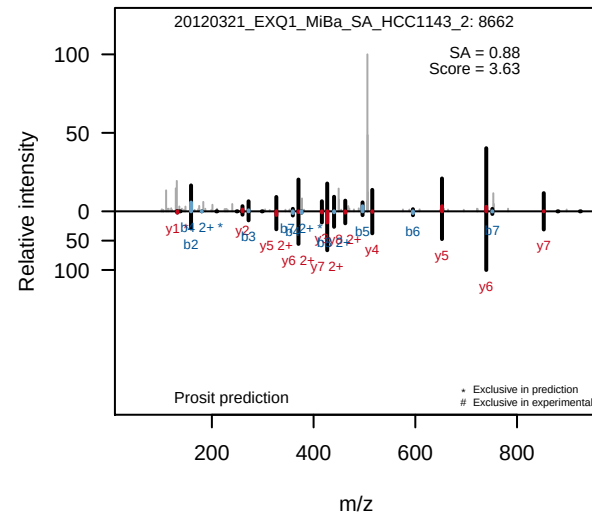
SALSHVRKL – Mascot – rejected
SALSHVRK|L – spliced – |||



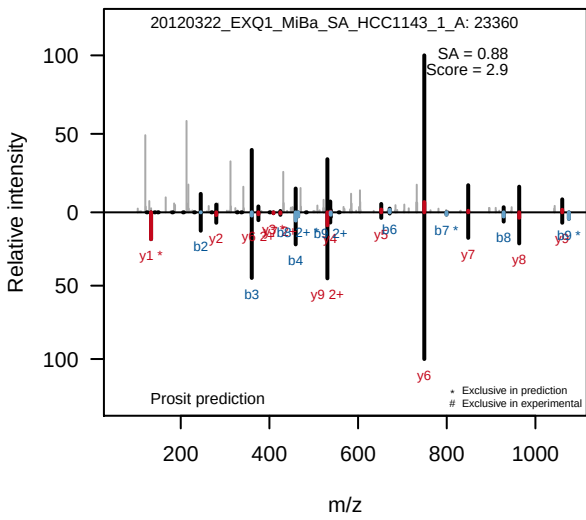
SALSHVRKI – MaxQuant



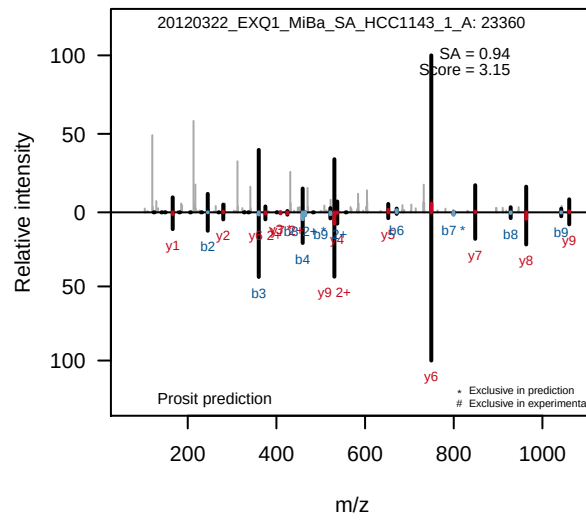
SALSHVRKI – MSFragger



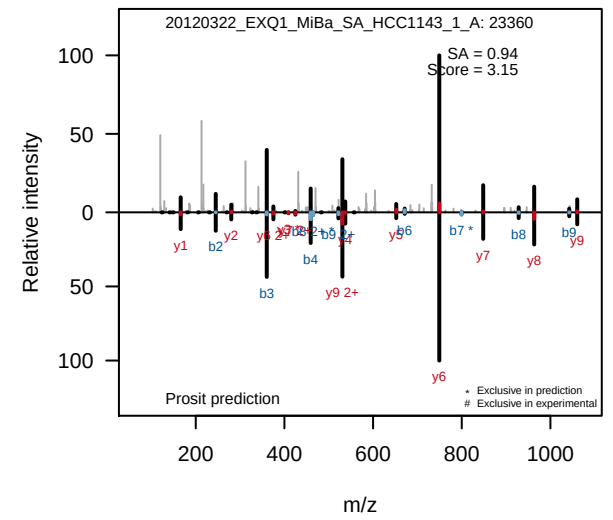
FPDVPDKEFN – Mascot – rejected
FPDVPDKE|FN – spliced – 0|2|0|0



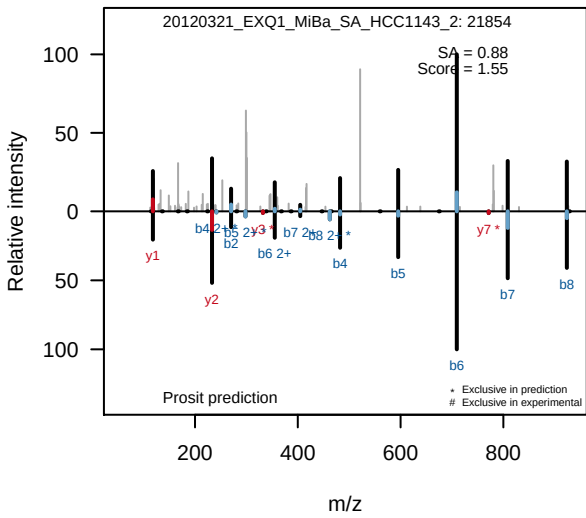
FPDVPDKENF – MaxQuant



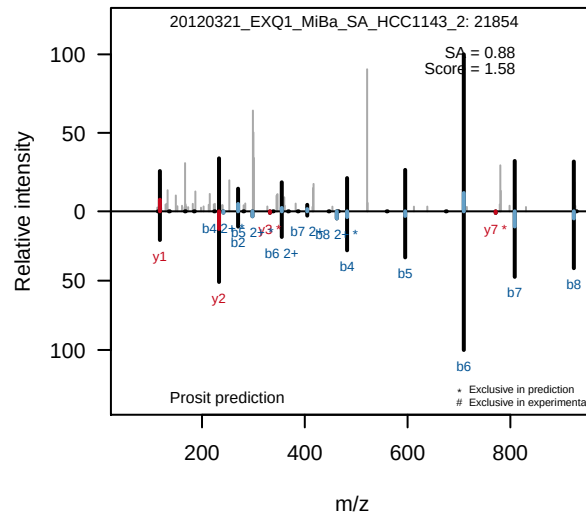
FPDVPDKENF – MSFragger



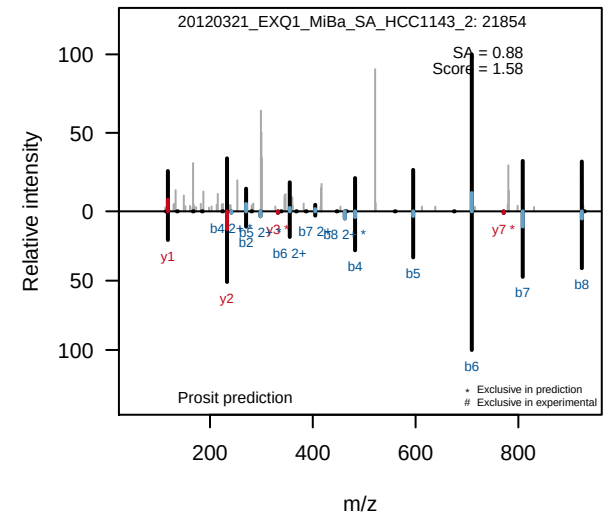
LRPDINVDV – Mascot – rejected
L|RPDINVDV – spliced – |||



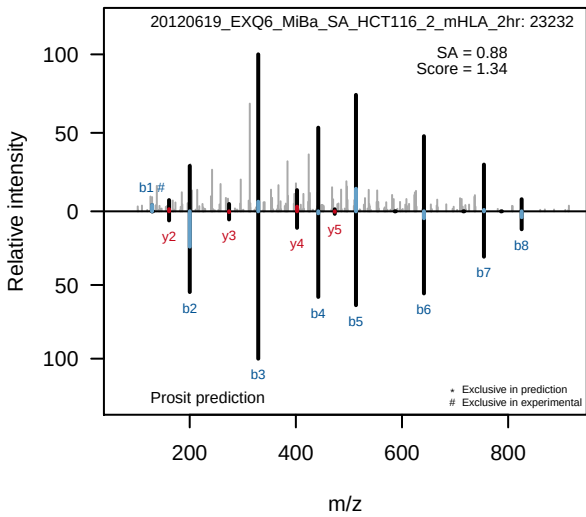
IRPDINVDV – MaxQuant



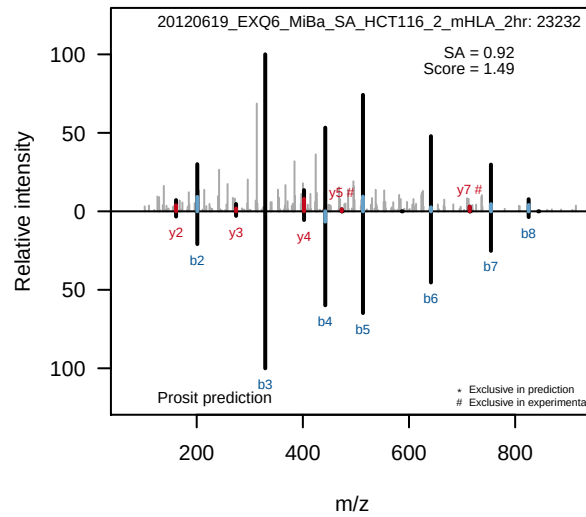
IRPDINVDV – MSFragger



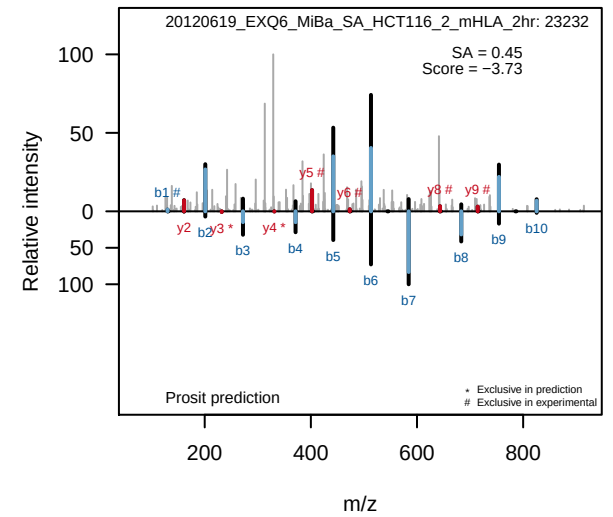
QAELAQLAA – Mascot – rejected
QAEL|A|QLAA – spliced – 2|0|0|0



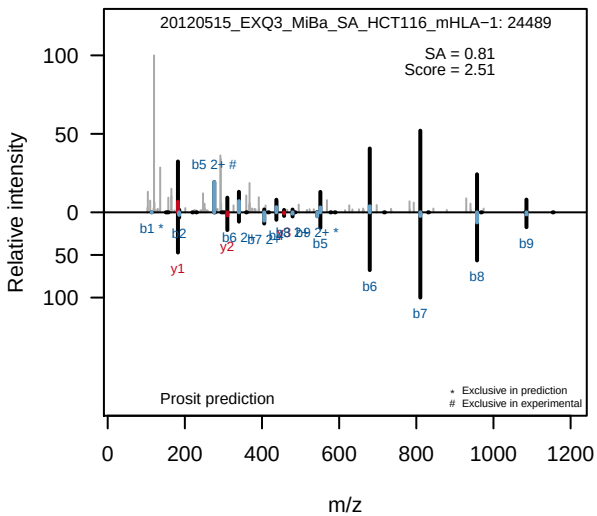
AEQLAQIAA – MaxQuant



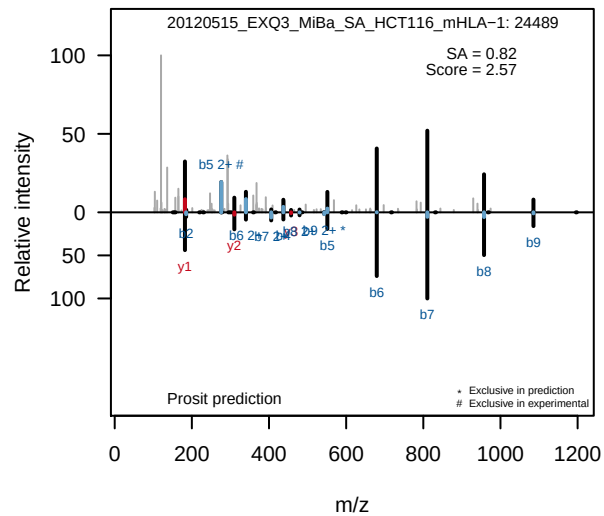
EAAVAAAVAAA – MSFragger



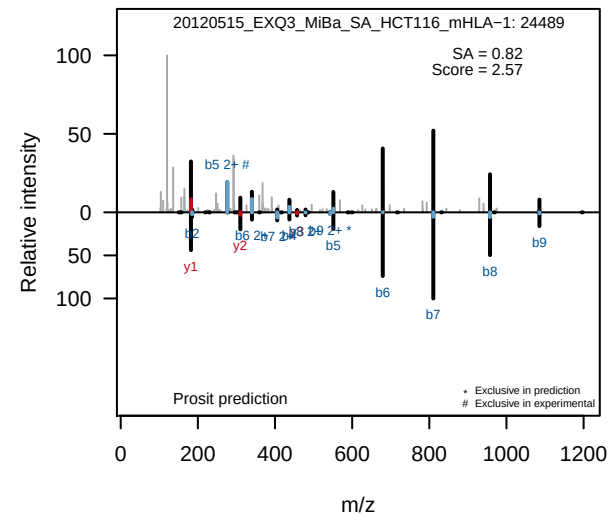
IADHNQMFQY – Mascot – rejected
IA|DHNQMFQY – spliced – 2|0|0|0



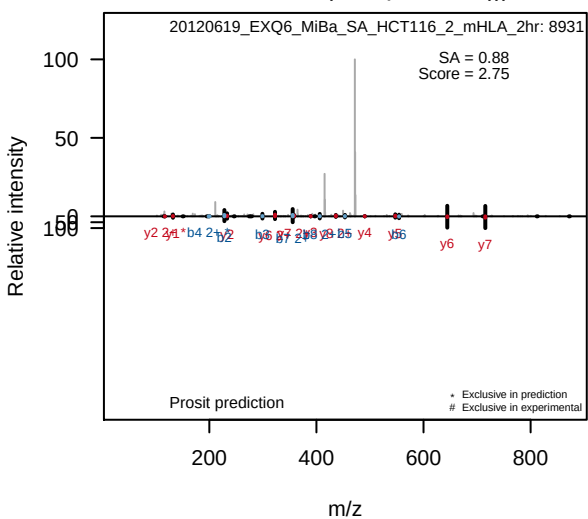
AIDHNQMFQY – MaxQuant



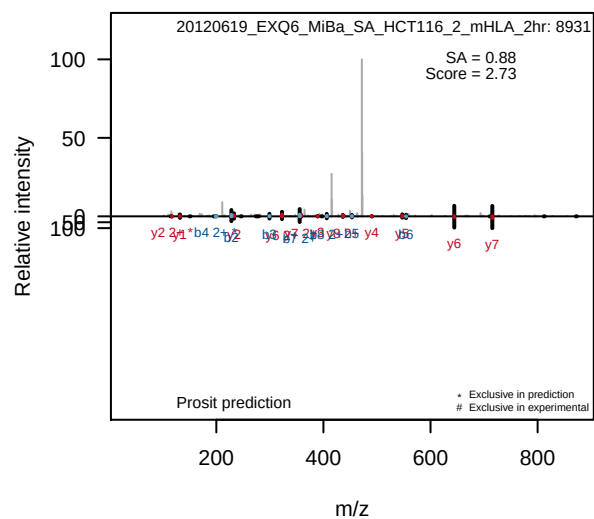
AIDHNQMFQY – MSFragger



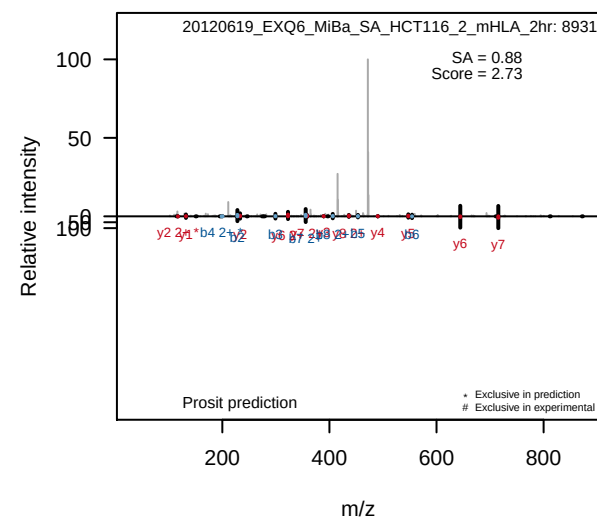
ARAPGTRTI – Mascot – rejected
ARAPGTRT|| – spliced – |||



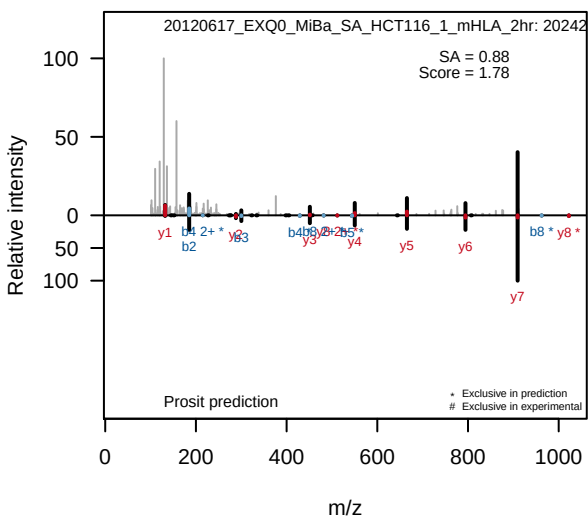
ARAPGTRTL – MaxQuant



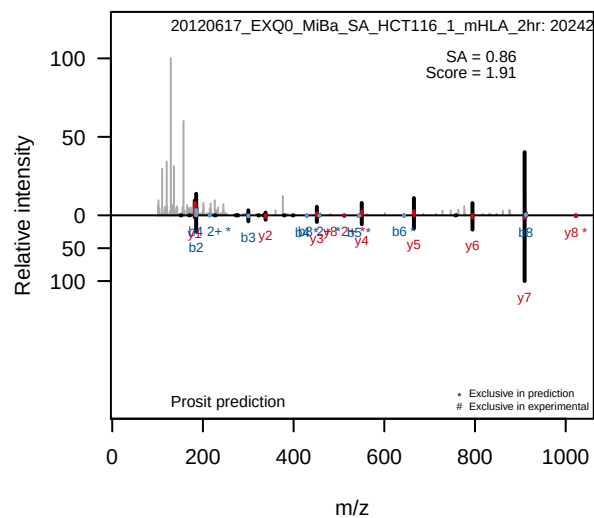
ARAPGTRTL – MSFragger



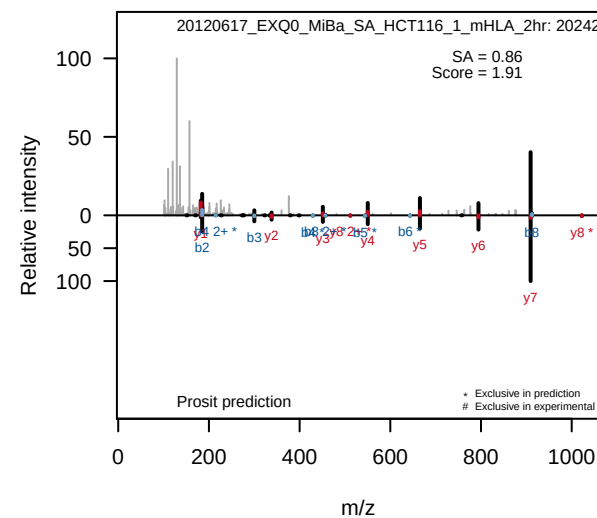
AIDEDVYRL – Mascot – rejected
A|IDEDVYRL – spliced – 0|2|0|0



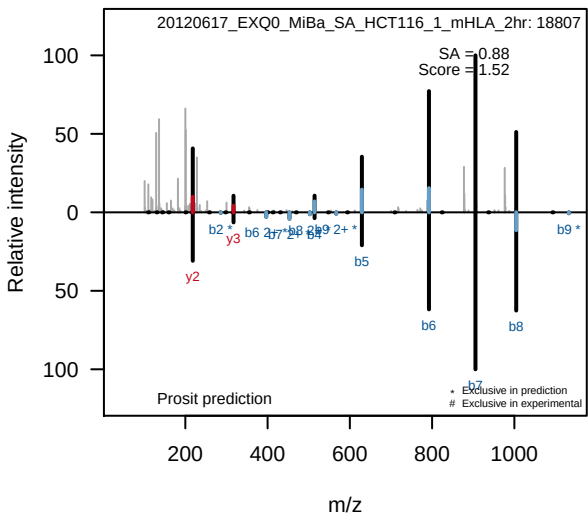
AIDEDVRLY – MaxQuant



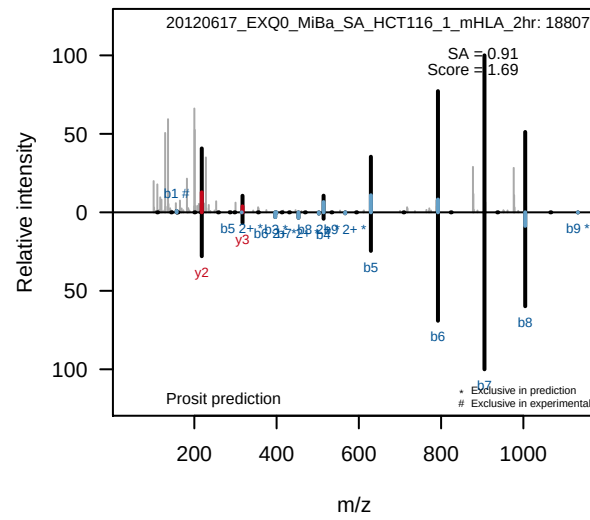
AIDEDVRLY – MSFragger



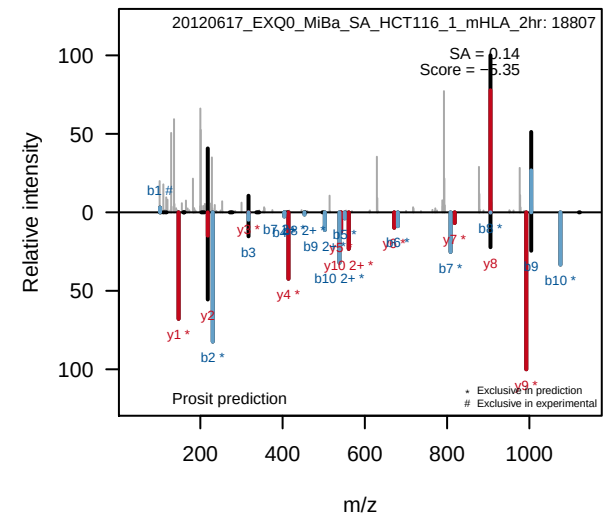
ERIDDIYVQA – Mascot – rejected
ER|IDDIYVQA – spliced – 2|0|0|0



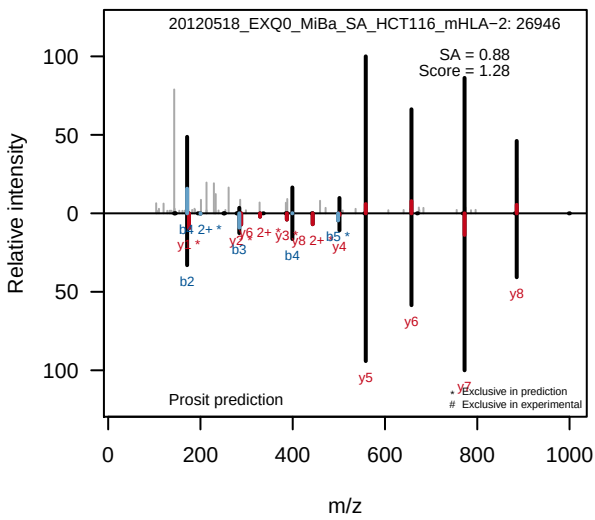
REIDDIYVQA – MaxQuant



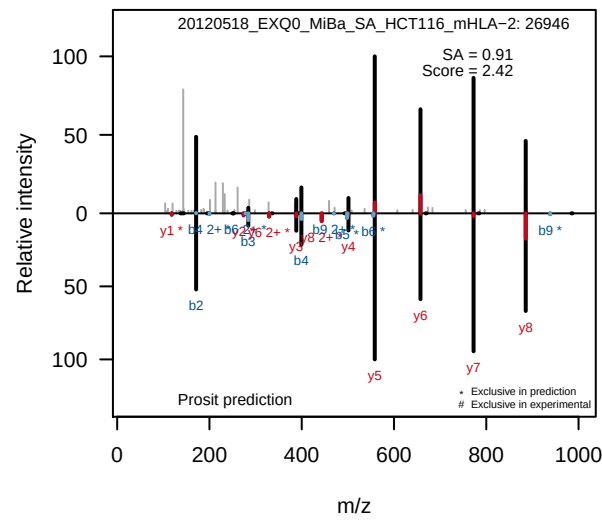
TKSSmEKPVAQ – MSFragger



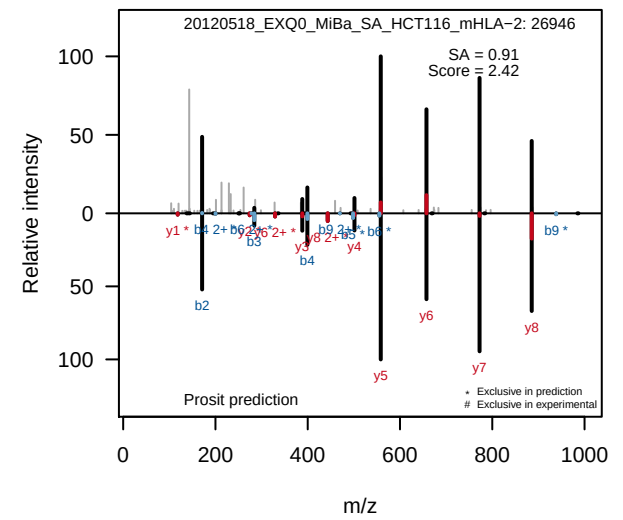
GLLDVGNVIR – Mascot – rejected
GLLDVGN|VIR – spliced – 3|3|3|1



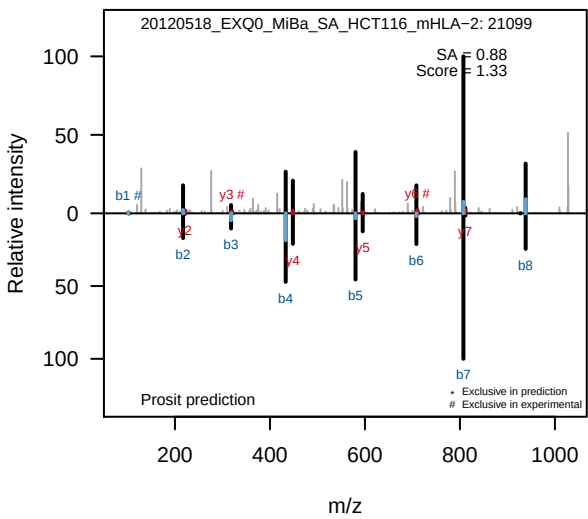
AVIDVGINRV – MaxQuant



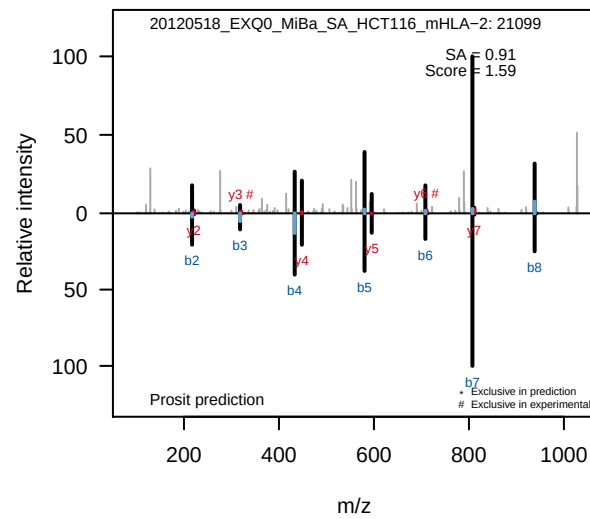
AVIDVGINRV – MSFragger



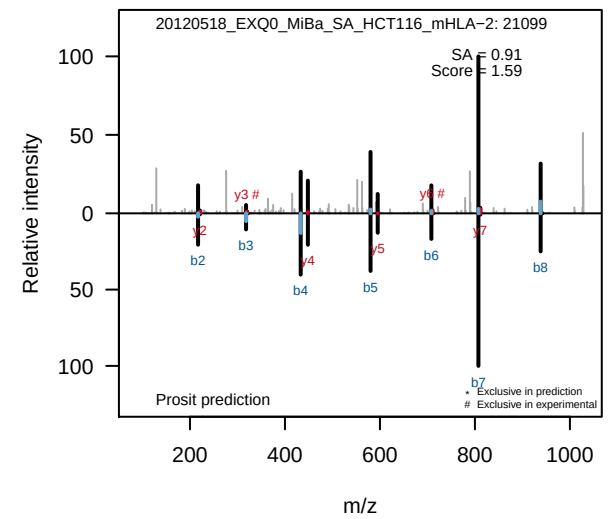
TDTDFKVMA – Mascot – rejected
NA – spliced – |||

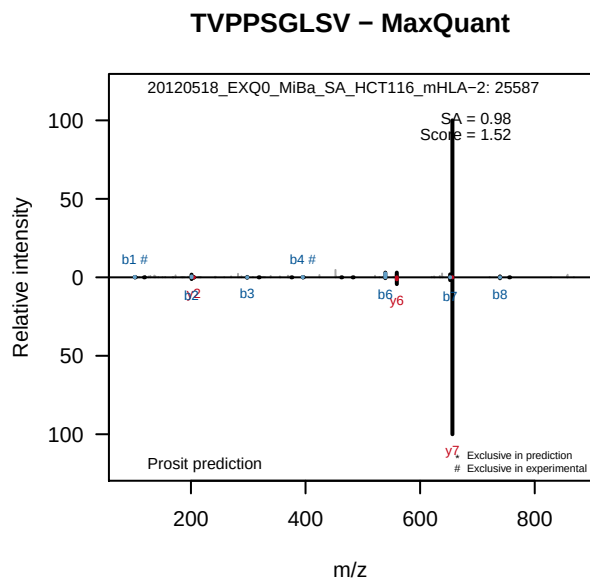
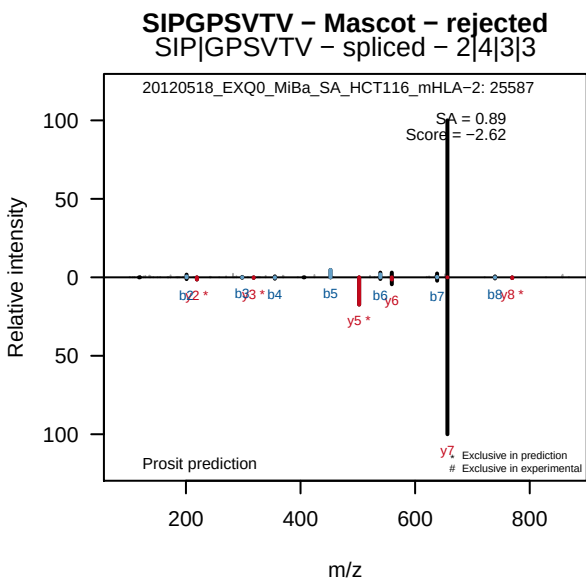
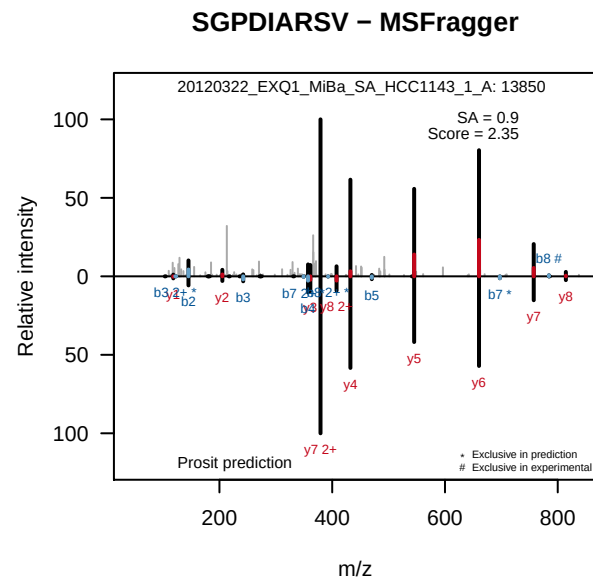
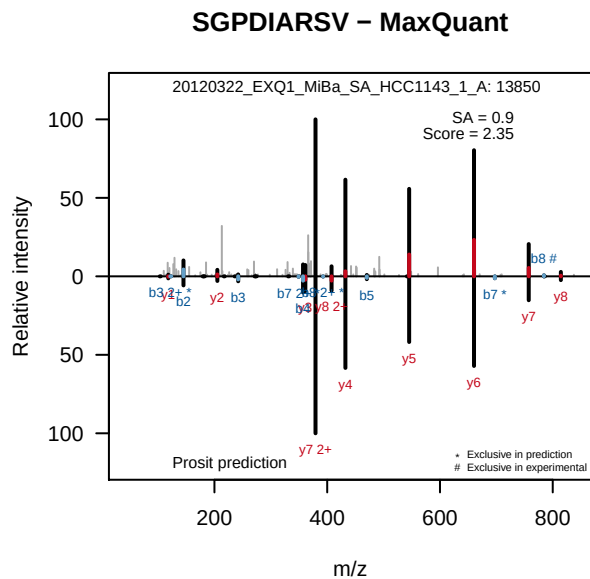
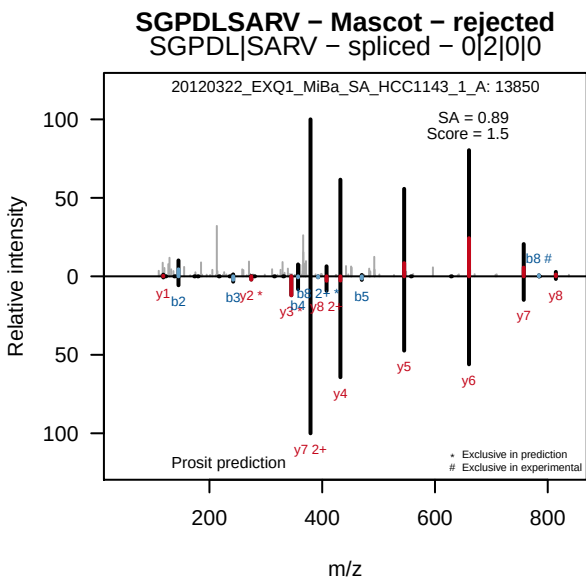
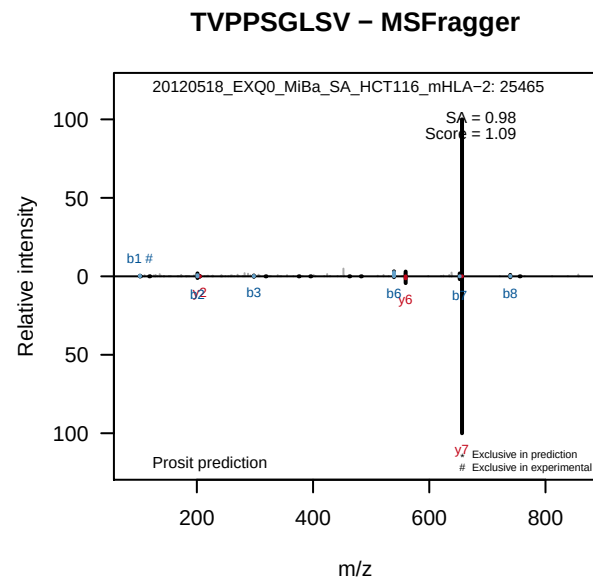
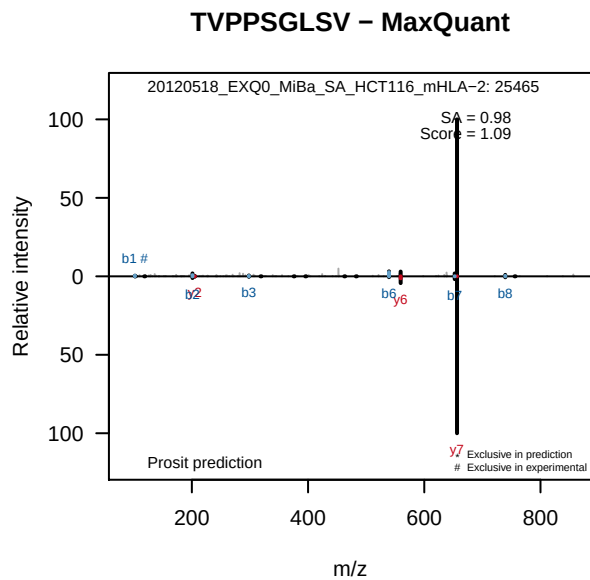
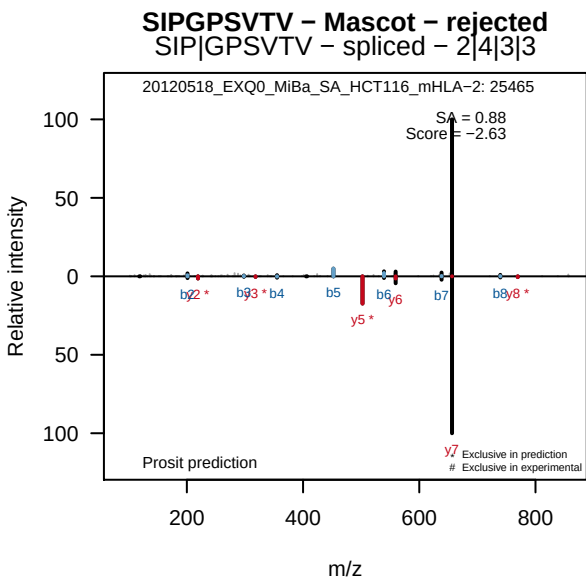


SETDFKVMA – MaxQuant



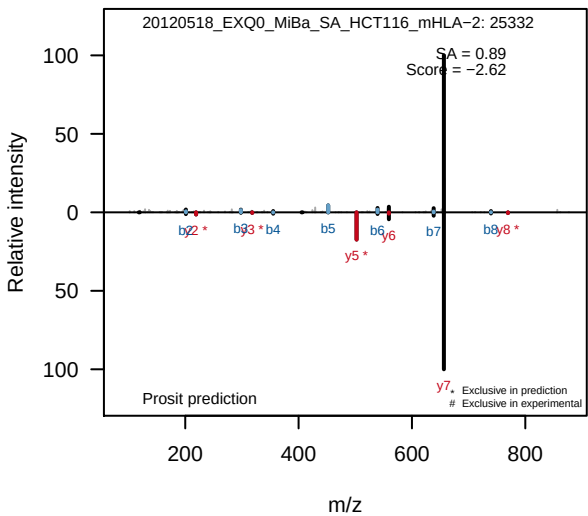
SETDFKVMA – MSFragger



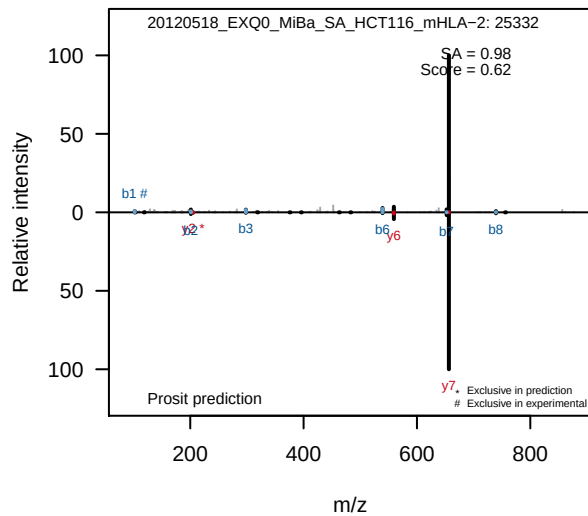


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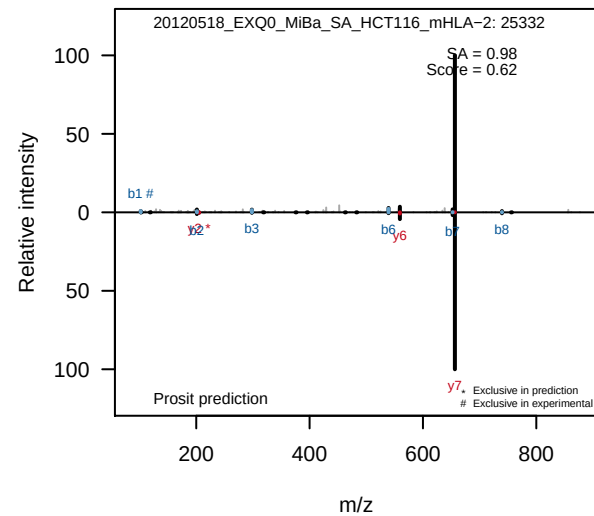
SIPGPSVTV – Mascot – rejected
SIP|GPSVTV – spliced – 2|4|3|3



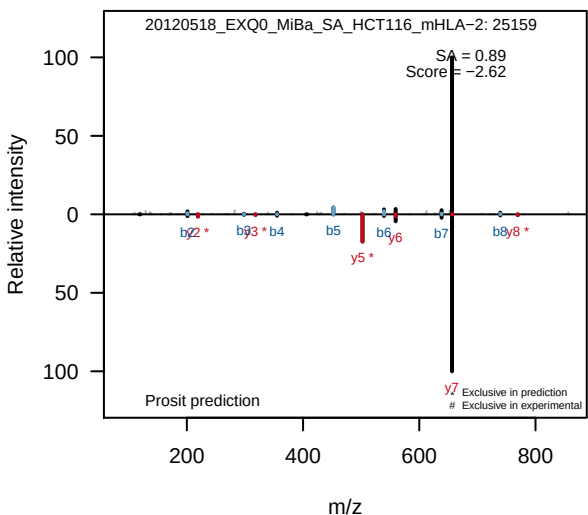
TVPPSGLSV – MaxQuant



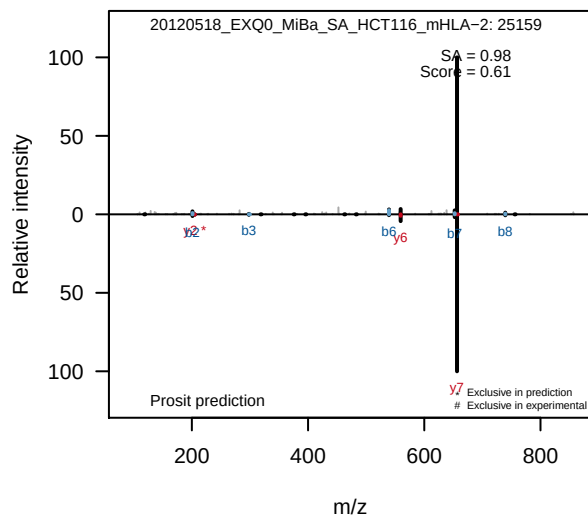
TVPPSGLSV – MSFragger



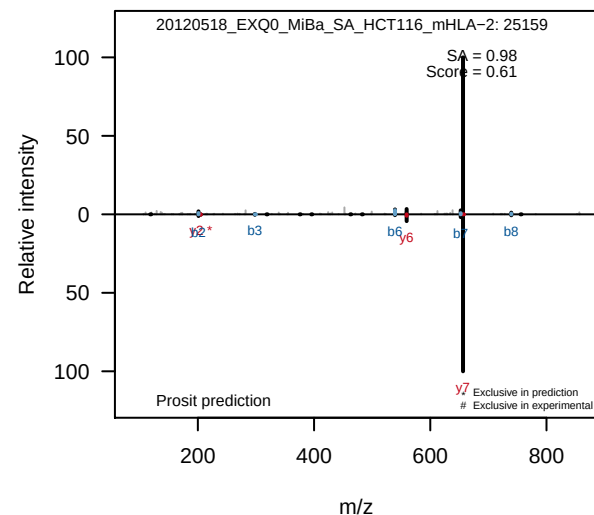
SIPGPSVTV – Mascot – rejected
SIP|GPSVTV – spliced – 2|4|3|3



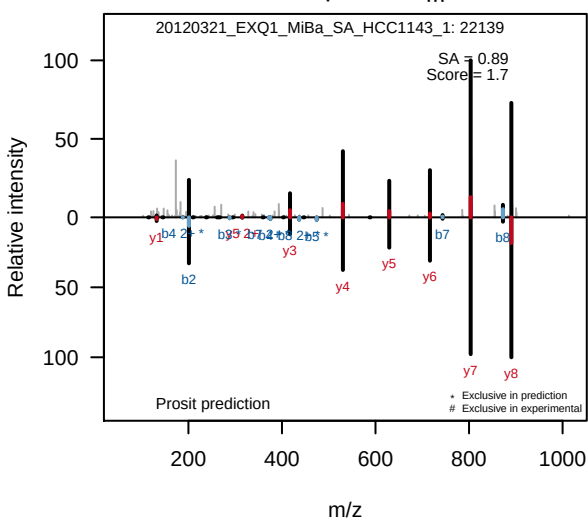
TVPPSGLSV – MaxQuant



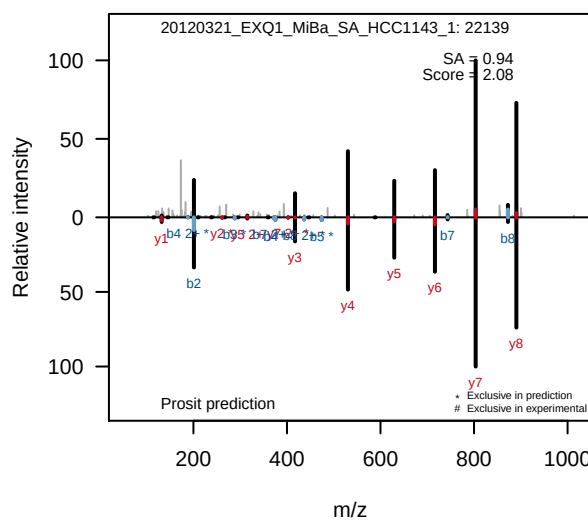
TVPPSGLSV – MSFragger



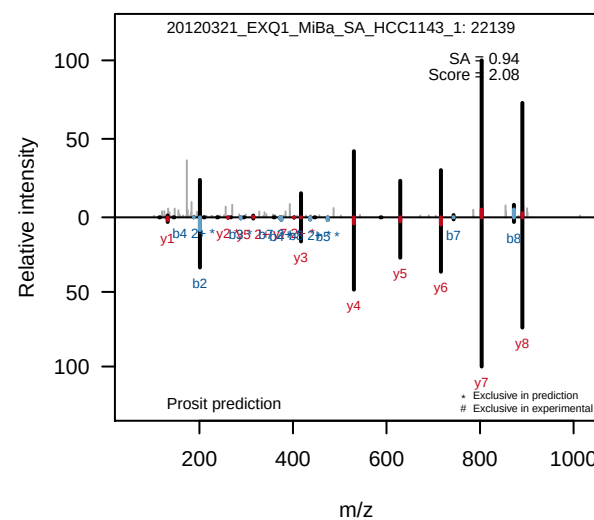
ISSSVIREL – Mascot – rejected
NA – spliced – |||



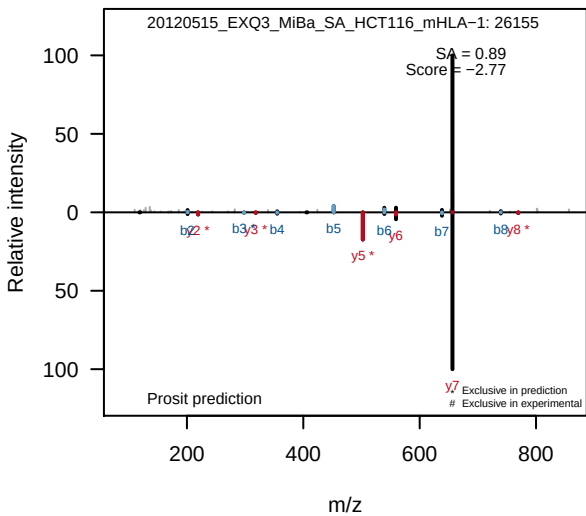
LSSSVIREL – MaxQuant



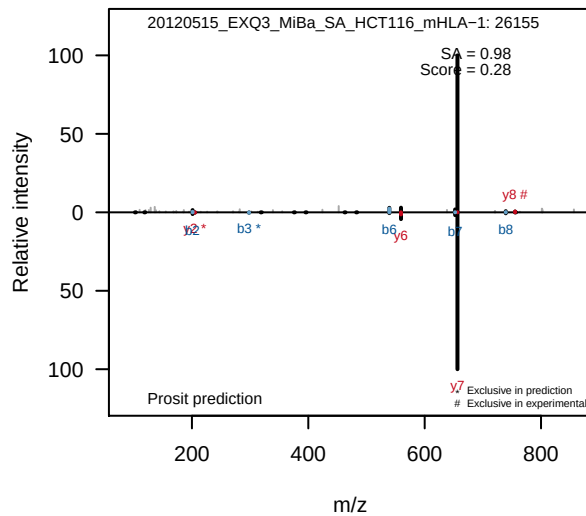
LSSSVIREL – MSFragger



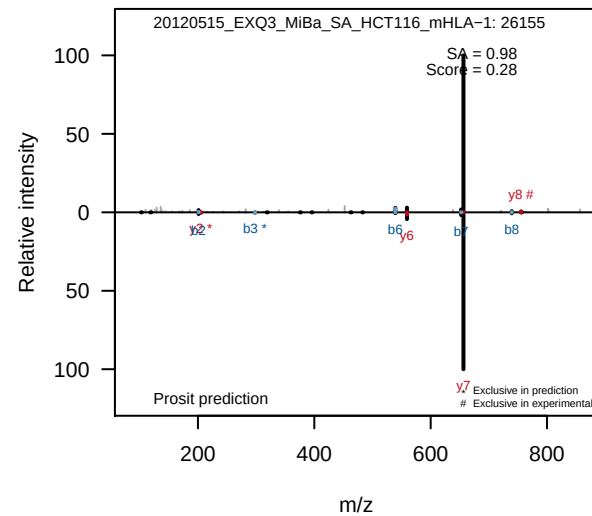
SIPGPSVTV – Mascot – rejected
SIP|GPSVTV – spliced – 2|4|3|3



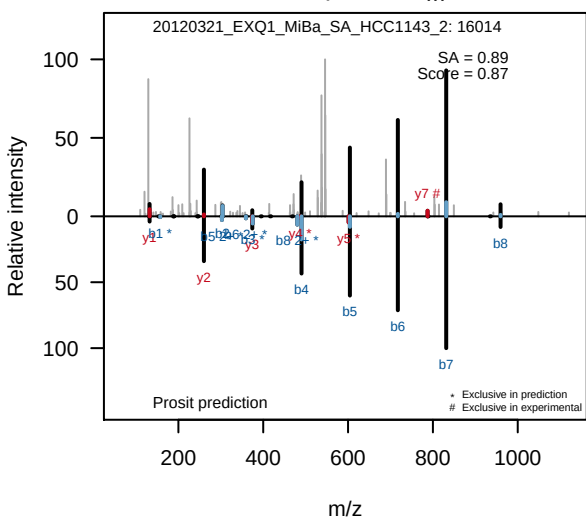
TVPPSGLSV – MaxQuant



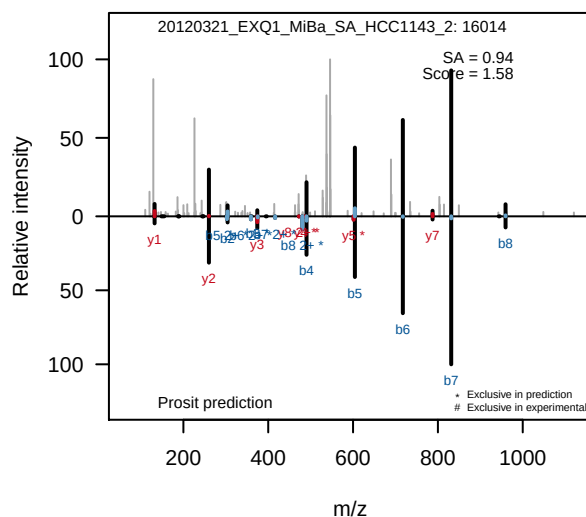
TVPPSGLSV – MSFragger



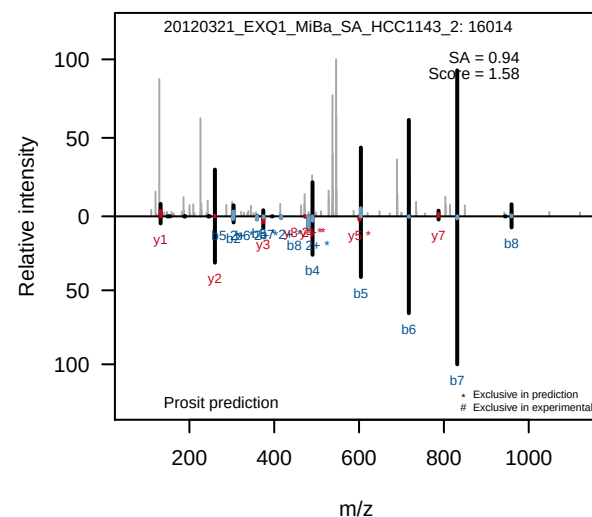
RFADNLNKL – Mascot – rejected
NA – spliced – |||



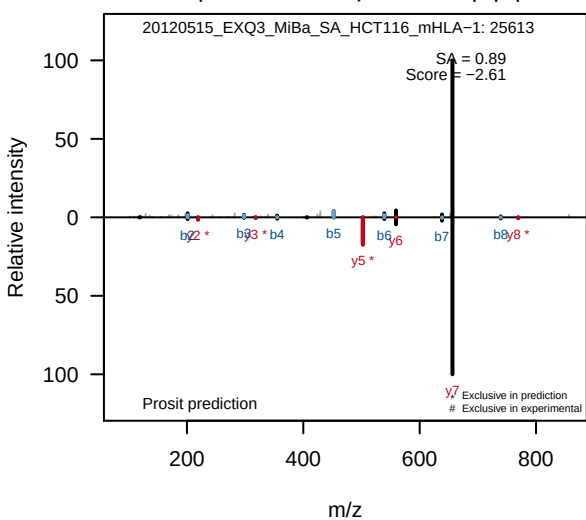
FRADNLNKL – MaxQuant



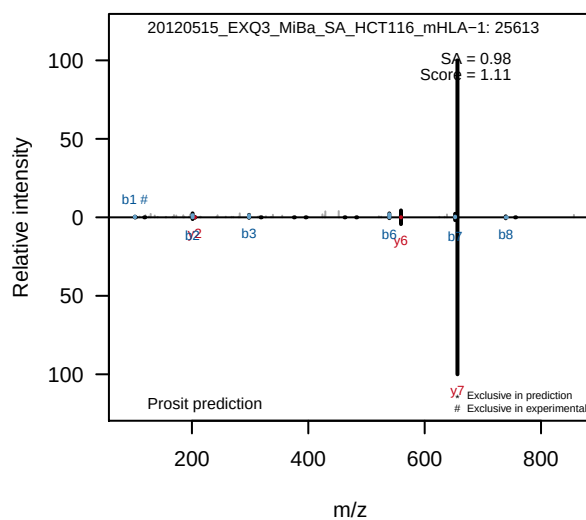
FRADNLNKL – MSFragger



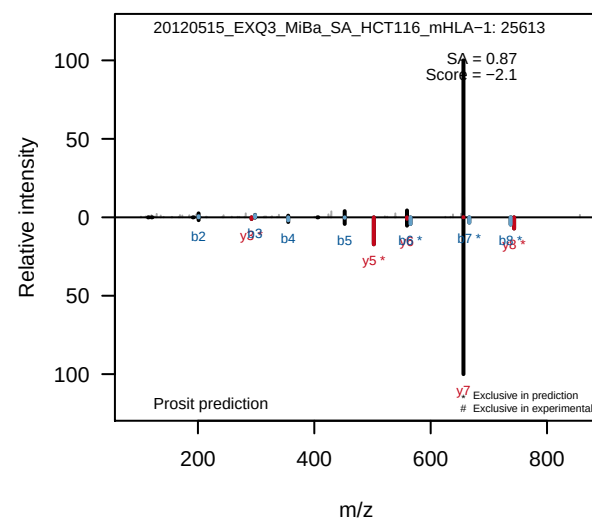
SIPGPSVTV – Mascot – rejected
SIP|GPSVTV – spliced – 2|4|3|3



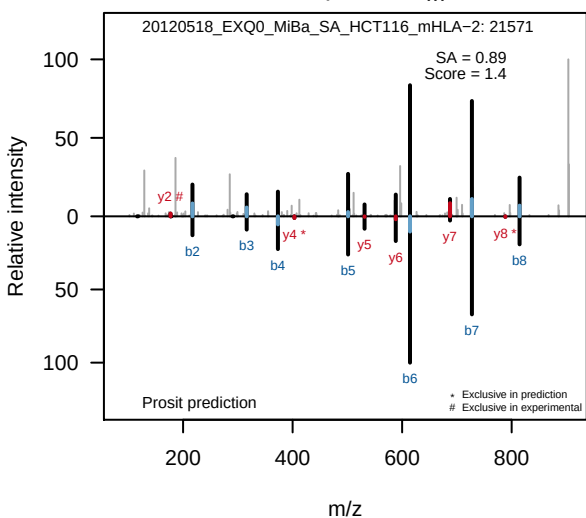
TVPPSGLSV – MaxQuant



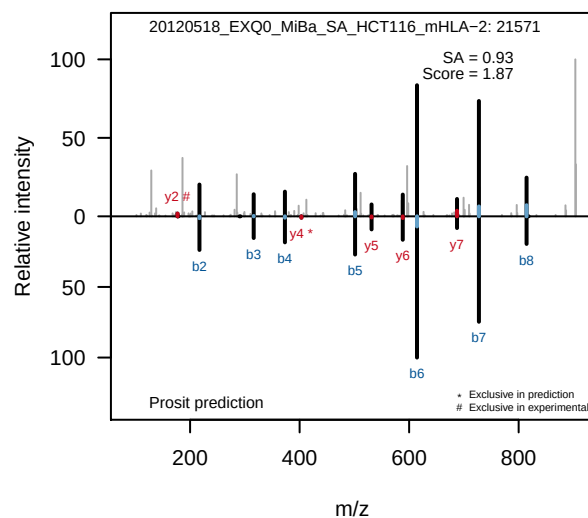
ISPGPLTAT – MSFragger



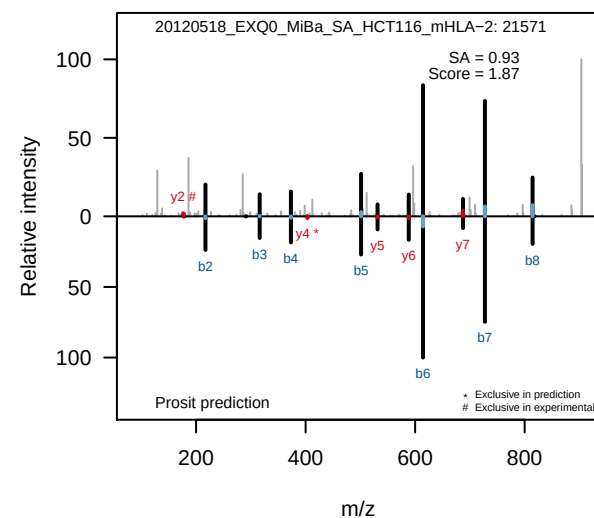
DTVGKLLSA – Mascot – rejected
NA – spliced – |||



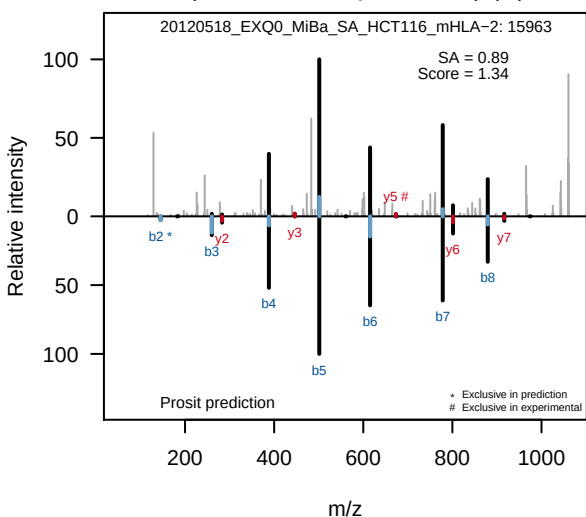
SEVGKLLSA – MaxQuant



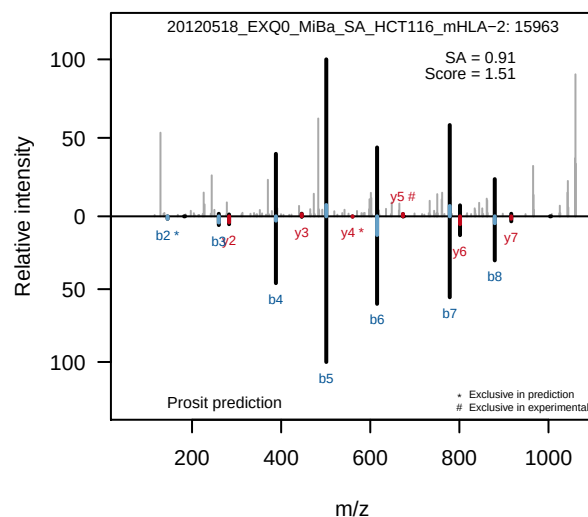
SEVGKLLSA – MSFragger



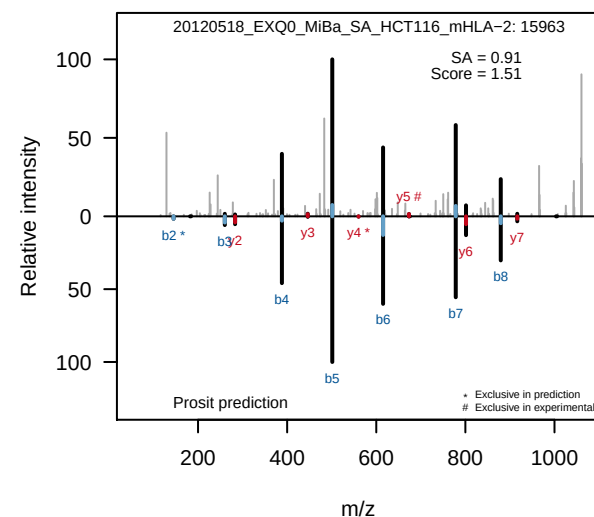
SGDKINYTY – Mascot – rejected
SG|DKINYTY – spliced – 2|0|0|0



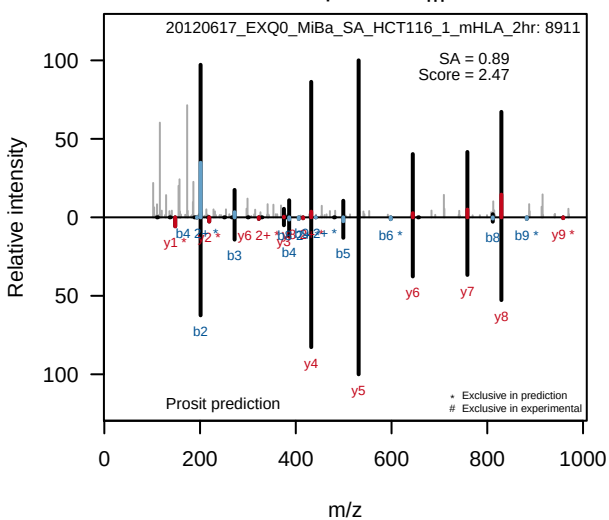
GSDKINYTY – MaxQuant



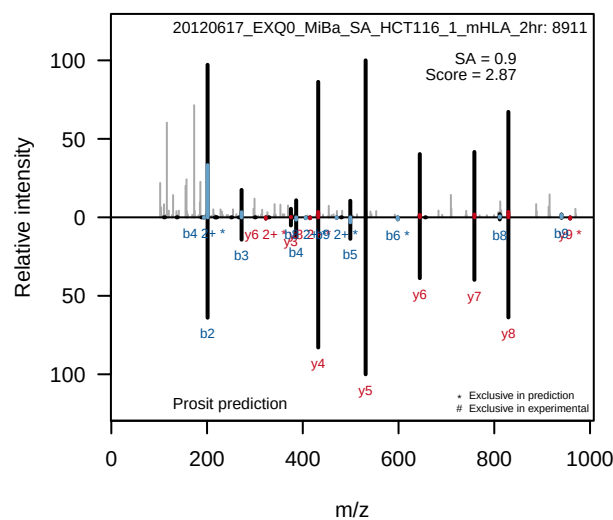
GSDKINYTY – MSFragger



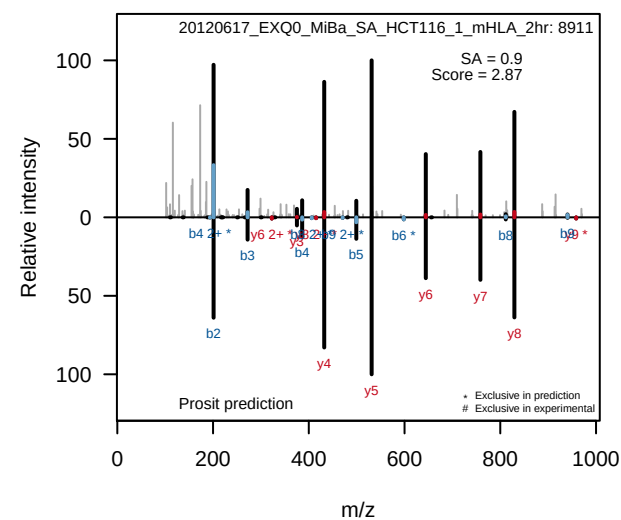
AEANLVGRAE – Mascot – rejected
NA – spliced – |||



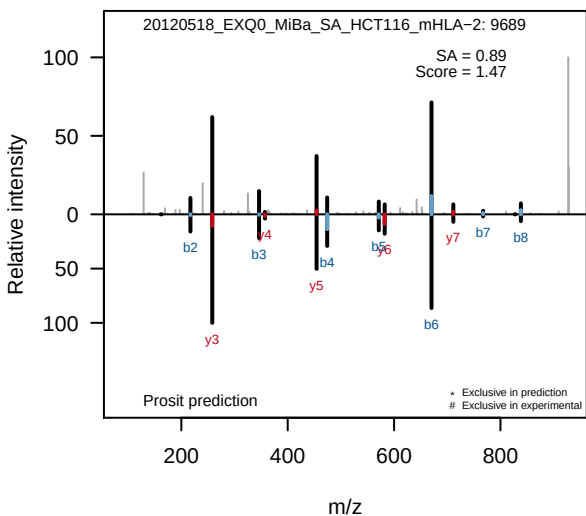
AEANLVGRE A – MaxQuant



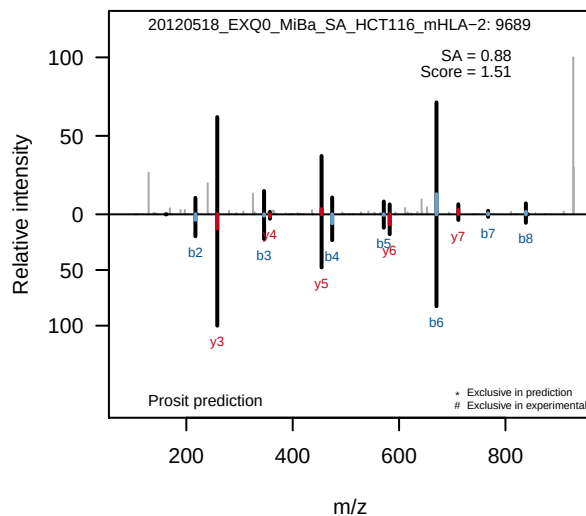
AEANLVGRE A – MSFragger



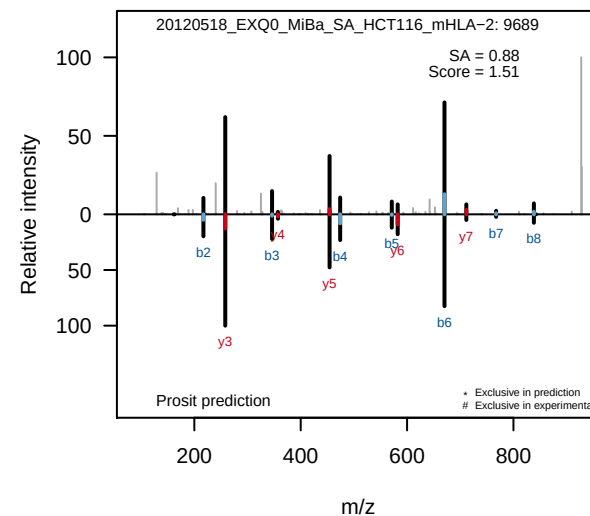
TDEKPVPA – Mascot – rejected
TD|EKPVPAA – spliced – 2|0|2|0



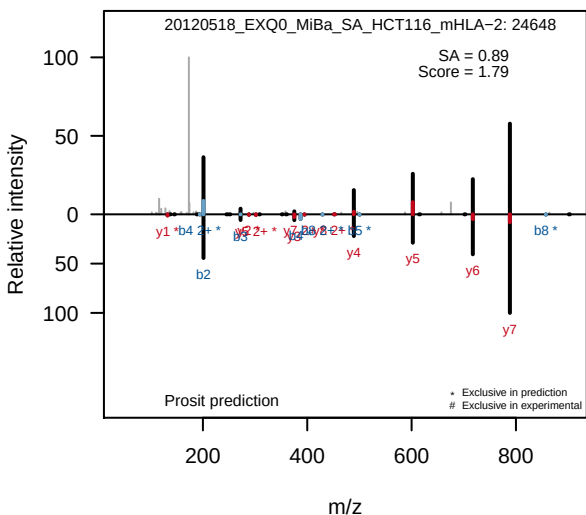
SEEKPVPA – MaxQuant



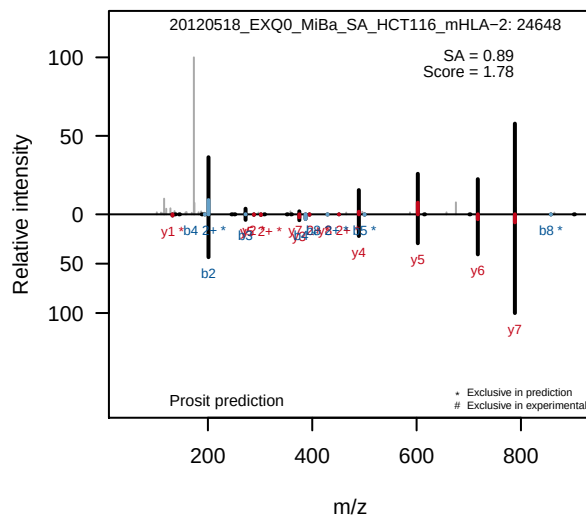
SEEKPVPA – MSFragger



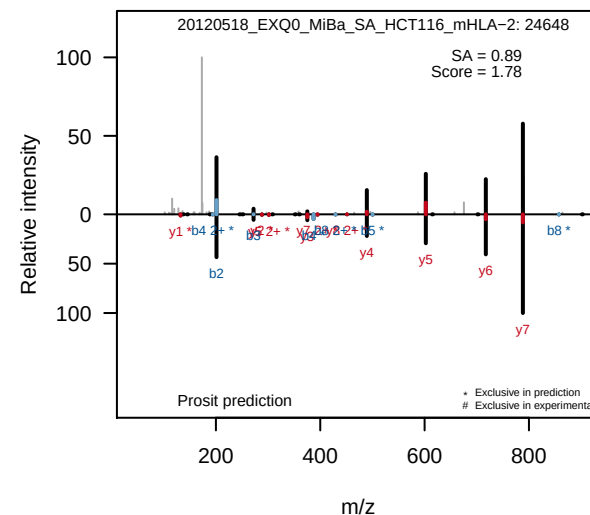
SLADLNSRI – Mascot – rejected
NA – spliced – |||



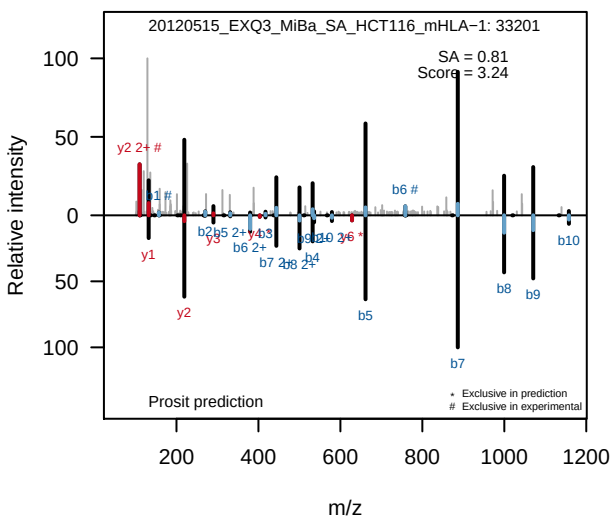
SLADLNSRL – MaxQuant



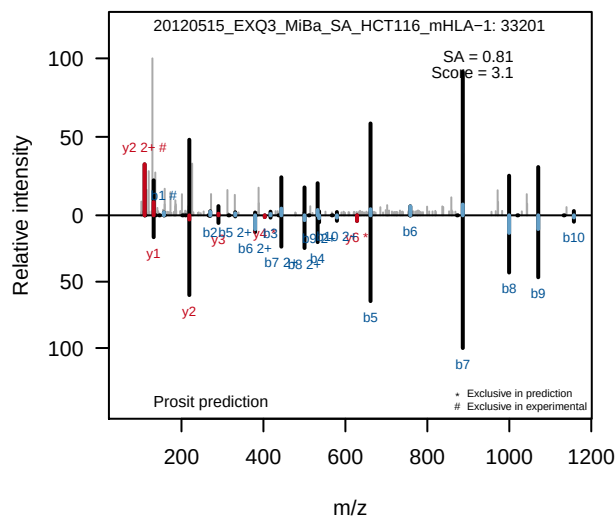
SLADLNSRL – MSFragger



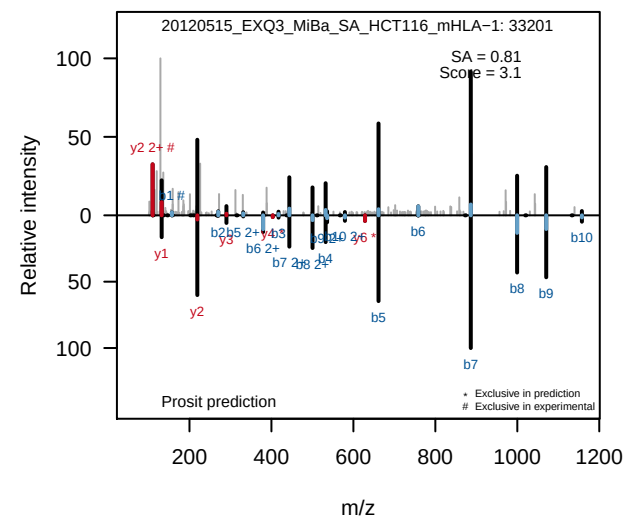
RLFDEPQLASI – Mascot – rejected
RLFDEPQLAS|| – spliced – |||



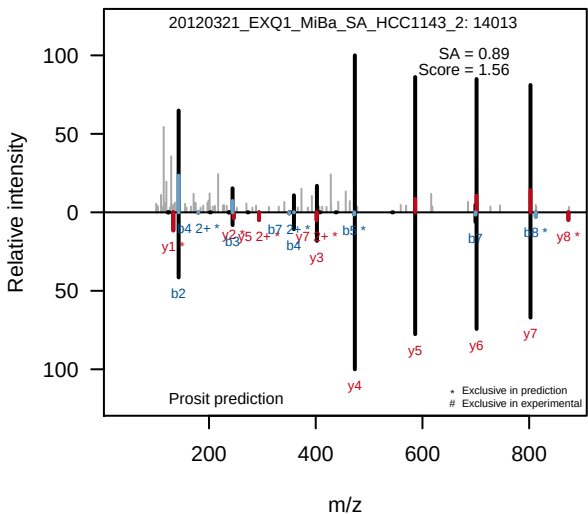
RLFDEPQLASL – MaxQuant



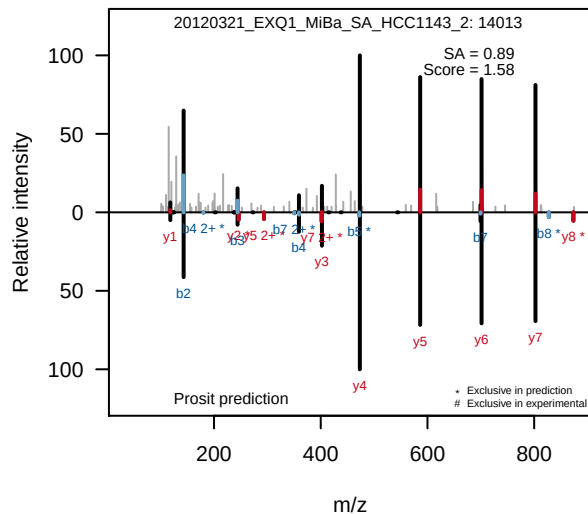
RLFDEPQLASL – MSFragger



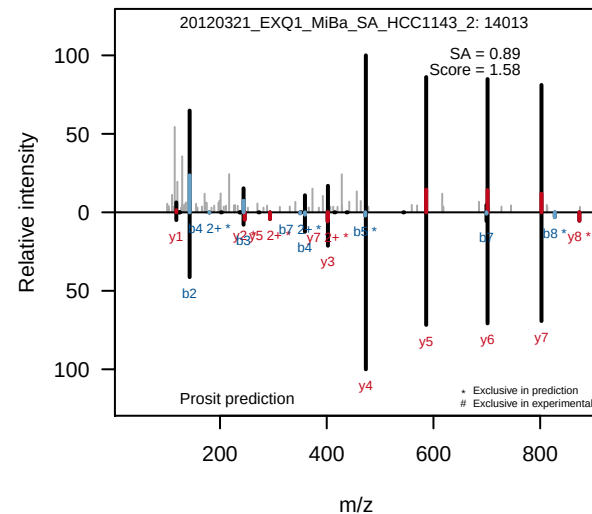
AATDIARLN – Mascot – rejected
AATDI|ARLN – spliced – 0|2|0|3



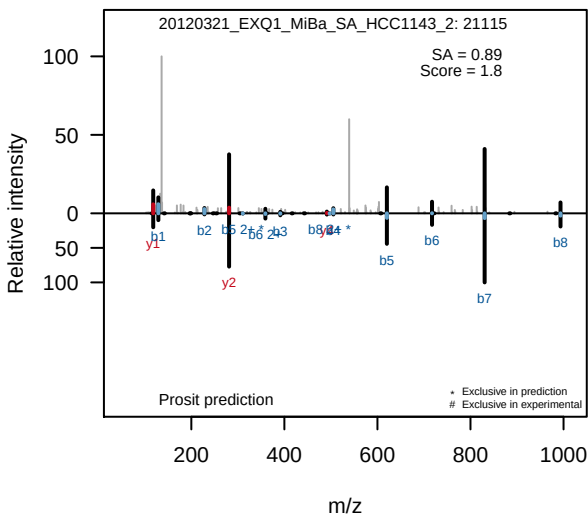
AATDIARQV – MaxQuant



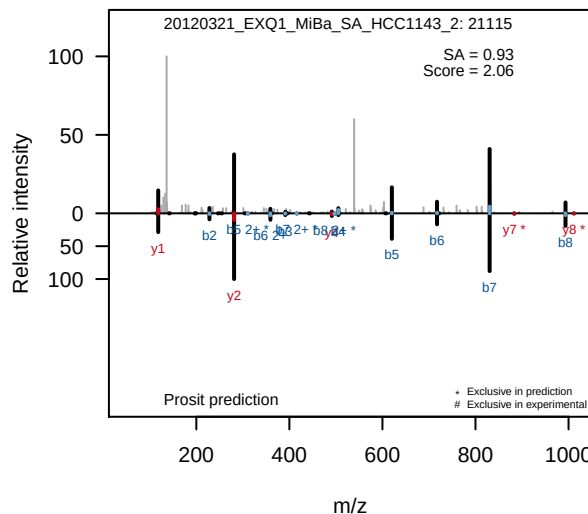
AATDIARQV – MSFragger



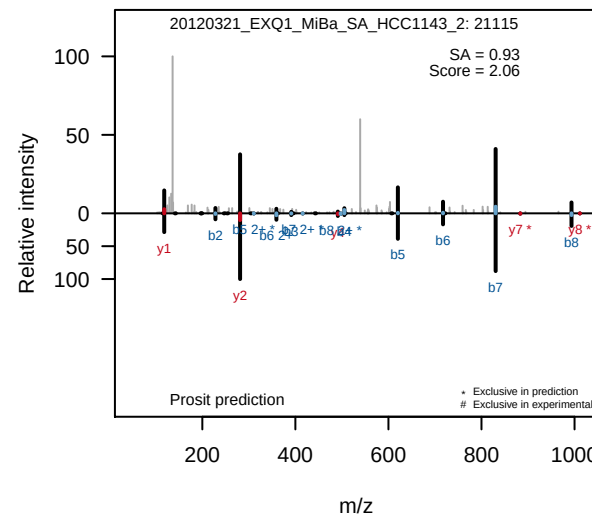
KVYNDPIYV – Mascot – rejected
NA – spliced – |||



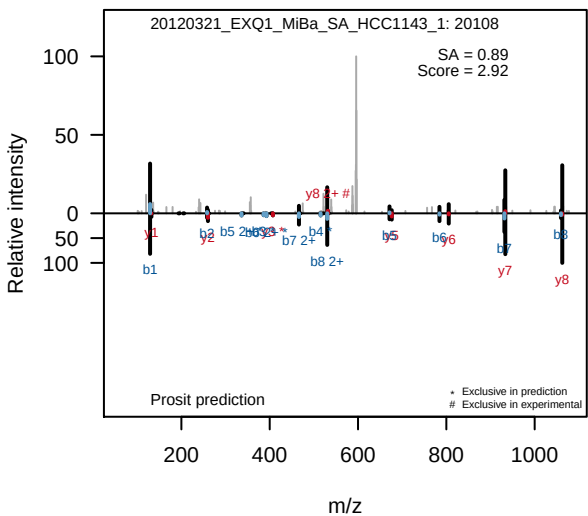
VKYNDPIYV – MaxQuant



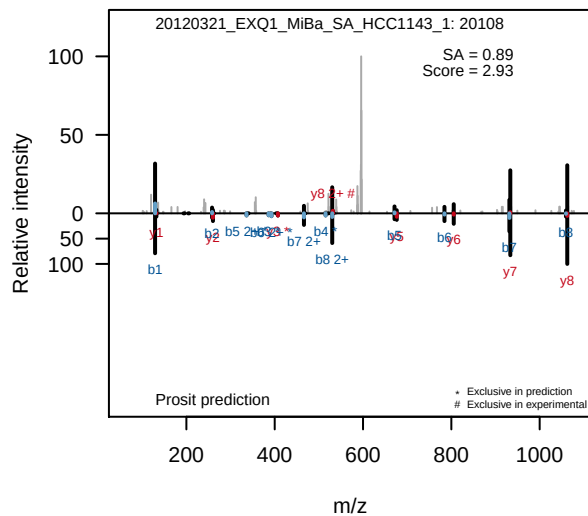
VKYNDPIYV – MSFragger



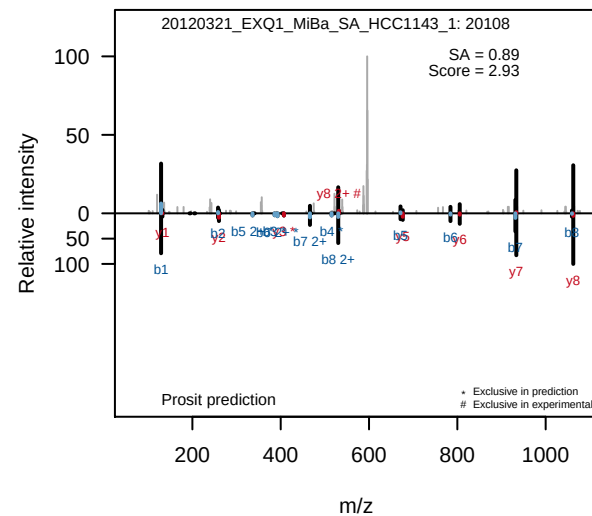
KEQERIFQI – Mascot – rejected
KEQE|RIF|QI – spliced – |||



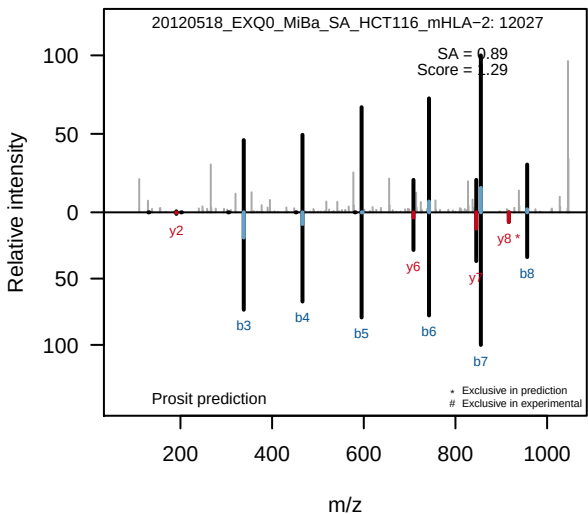
KEQERIFQL – MaxQuant



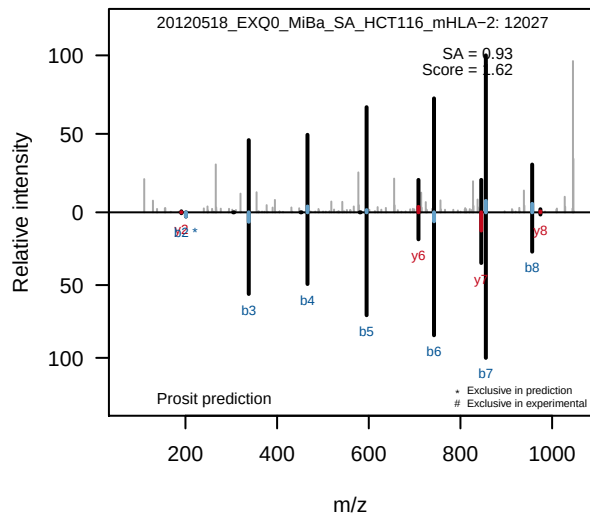
KEQERIFQL – MSFragger



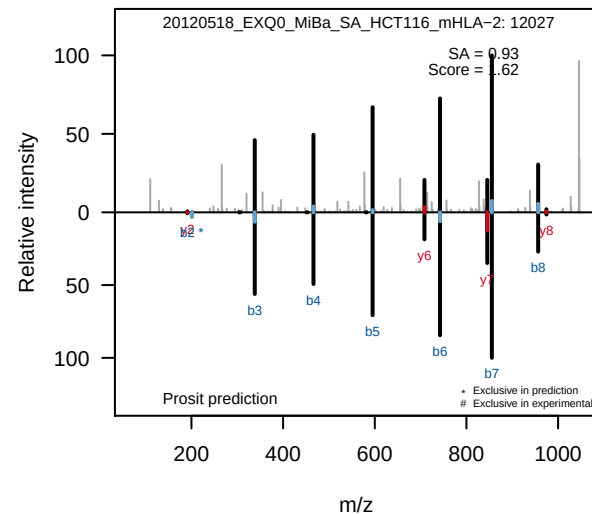
EAHKEFLTA – Mascot – rejected
EAHK|EFLTA – spliced – 2|0|0|0



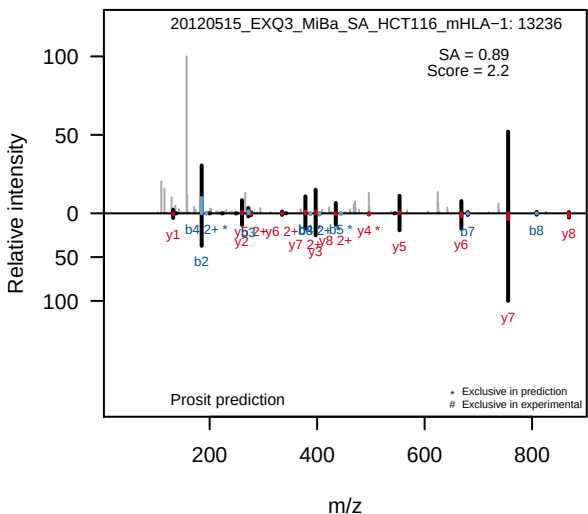
AEHKEFITa – MaxQuant



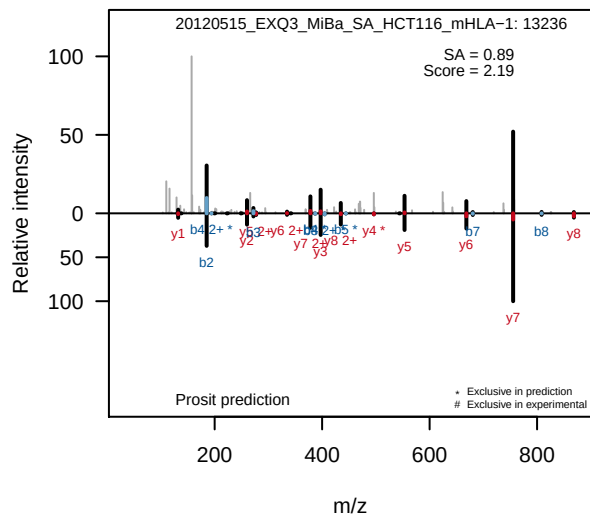
AEHKEFITa – MSFragger



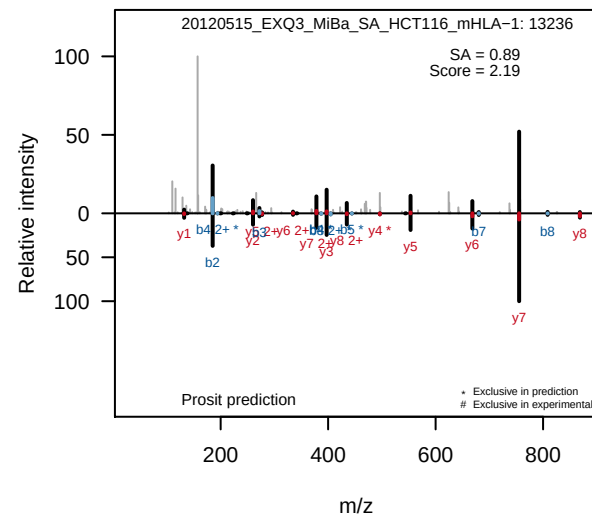
ALSDGVHKL – Mascot – rejected
ALSDGVHKL – spliced – |||



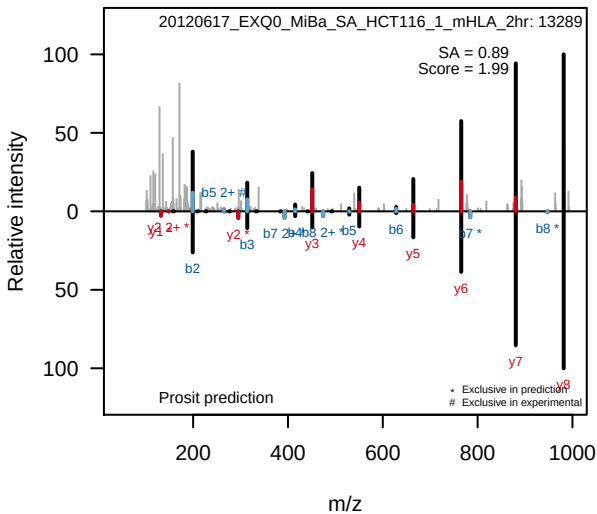
ALSDGVHKL – MaxQuant



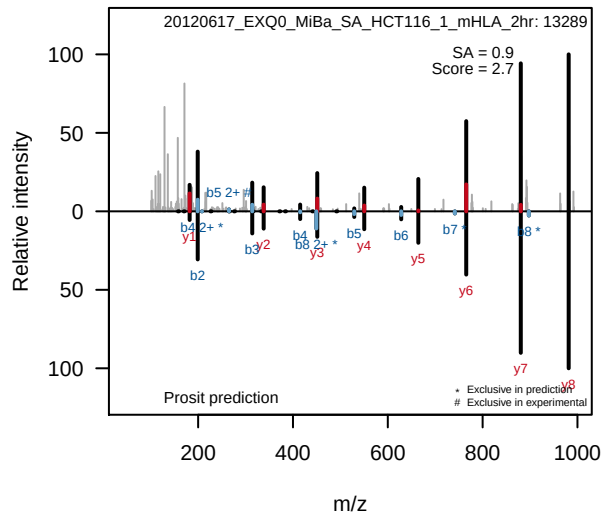
ALSDGVHKL – MSFragger



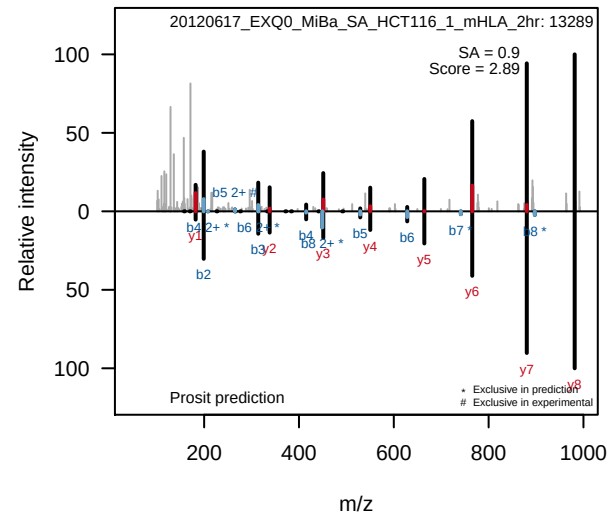
PTDTNVRYL – Mascot – rejected
PTDTNV|RYL – spliced – 0|2|0|0



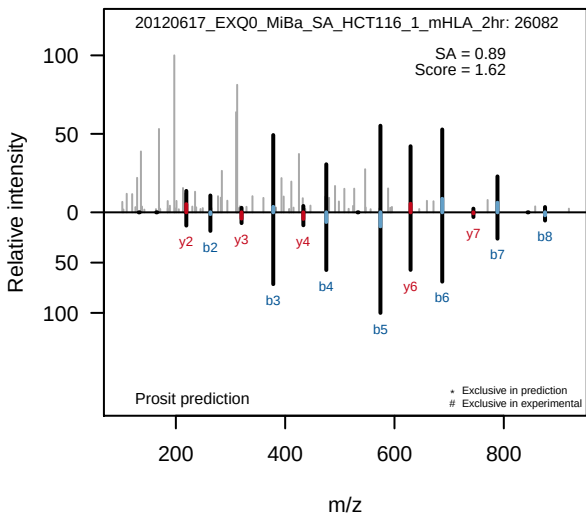
PTDTNVRLY – MaxQuant



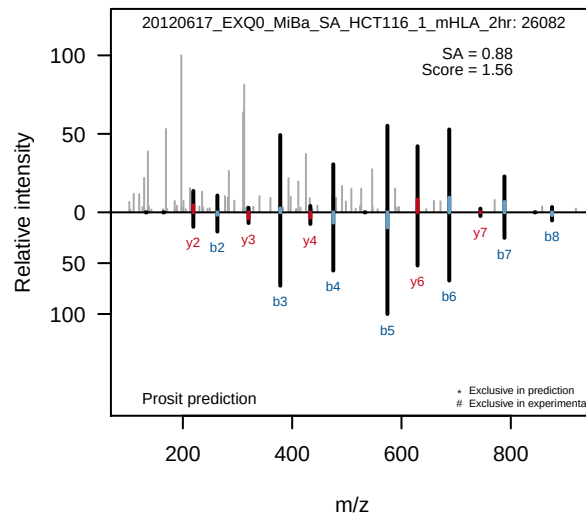
PTDTNVRLY – MSFragger



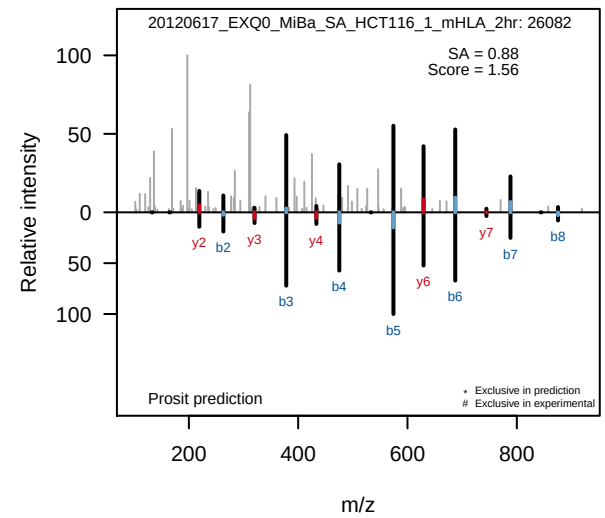
YVDPVITSL – Mascot – rejected
YVDPVITS|L – spliced – |||



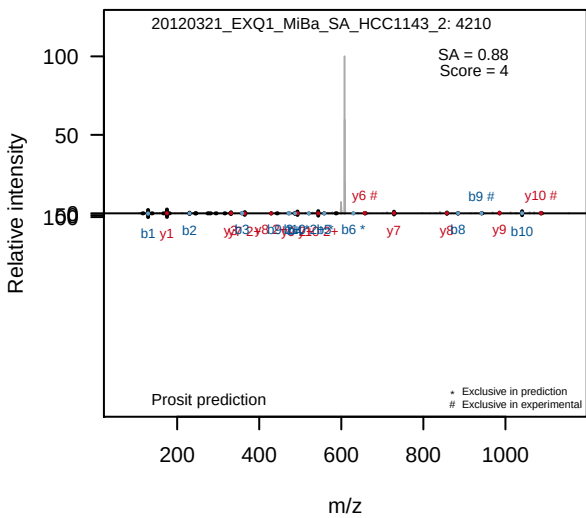
YVDPVITSI – MaxQuant



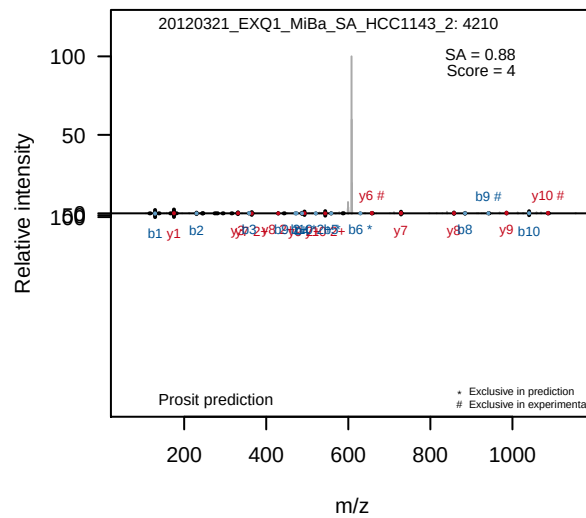
YVDPVITSI – MSFragger



KTKEAAVRGVR – Mascot – rejected
KTK|EAAVRGVR – spliced – |||



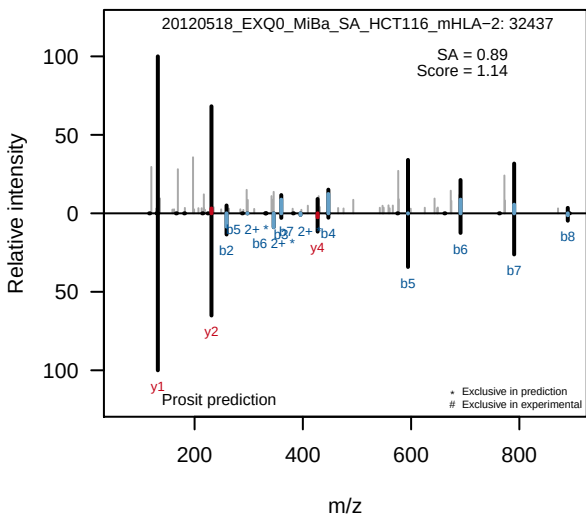
KTKEAAVRGVR – MaxQuant



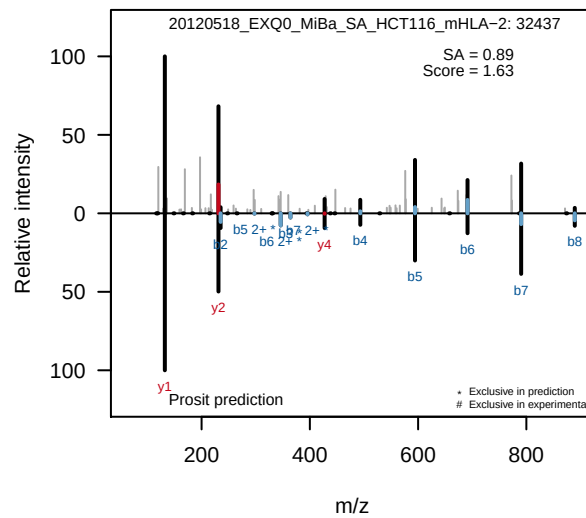
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1

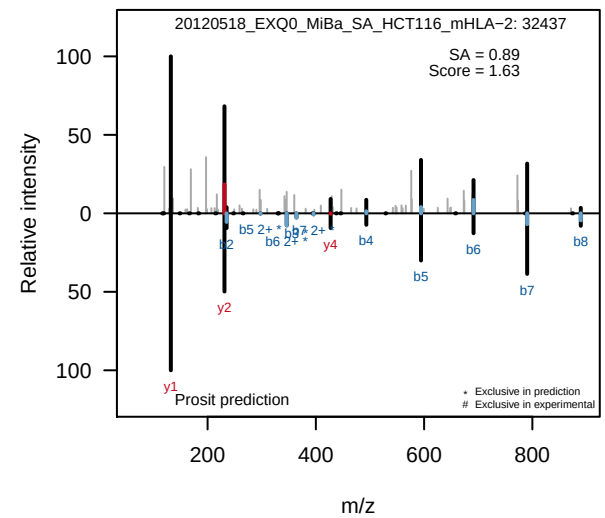
EETSFPVVI – Mascot – rejected
NA – spliced – |||



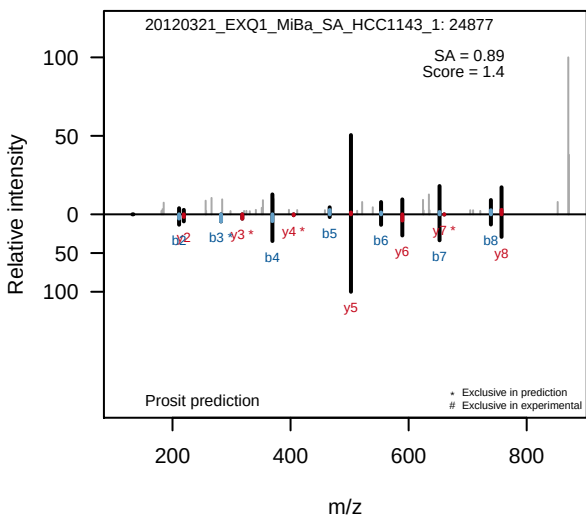
FSEETPVVL – MaxQuant



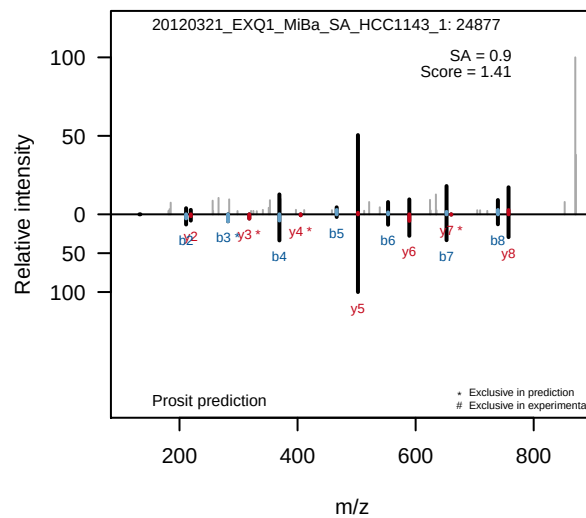
FSEETPVVL – MSFragger



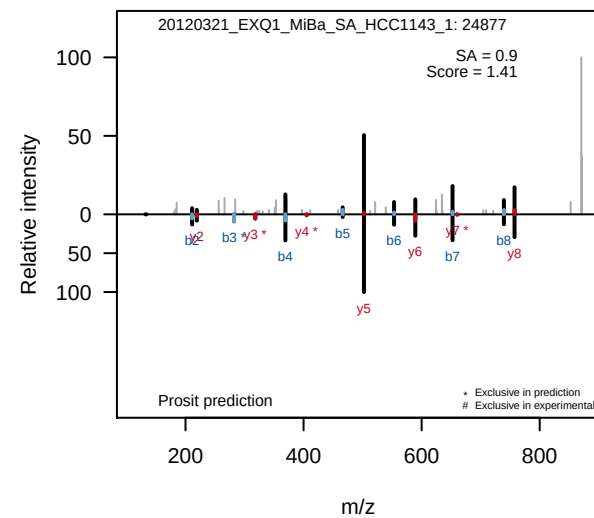
LPASPSVSI – Mascot – rejected
NA – spliced – |||



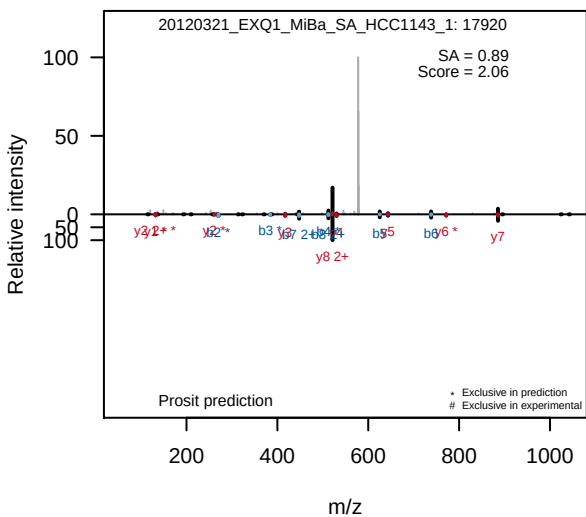
LPASPSVSL – MaxQuant



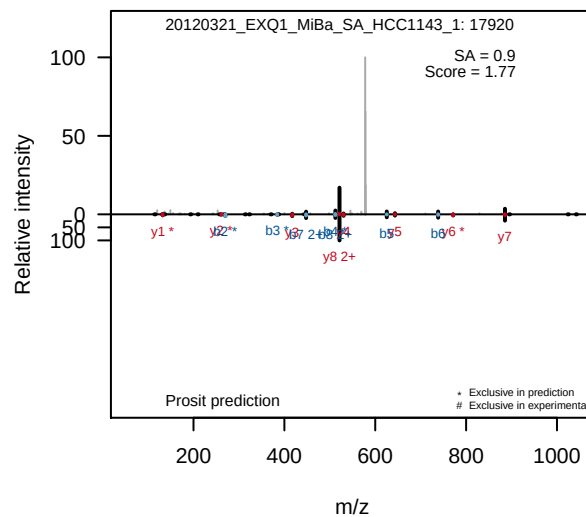
LPASPSVSL – MSFragger



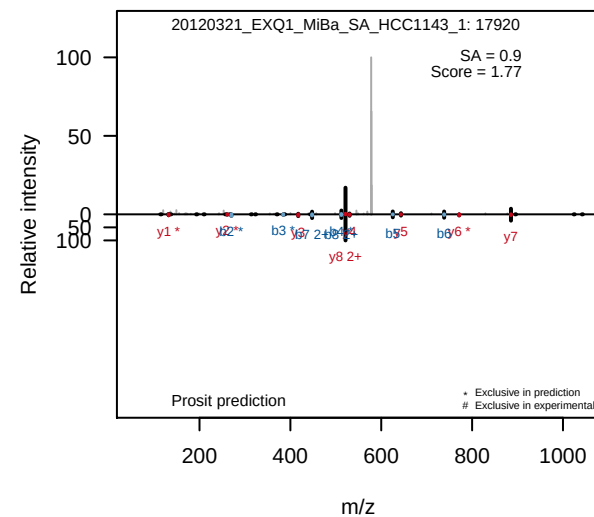
LRNQILREL – Mascot – rejected
LR|NQ|LREL – spliced – |||



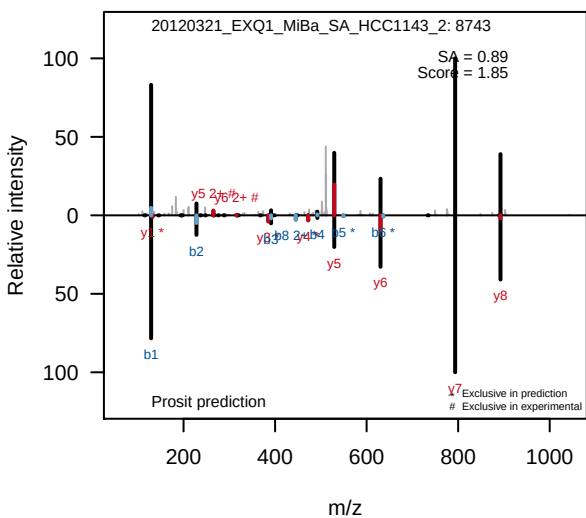
IRNQIIREL – MaxQuant



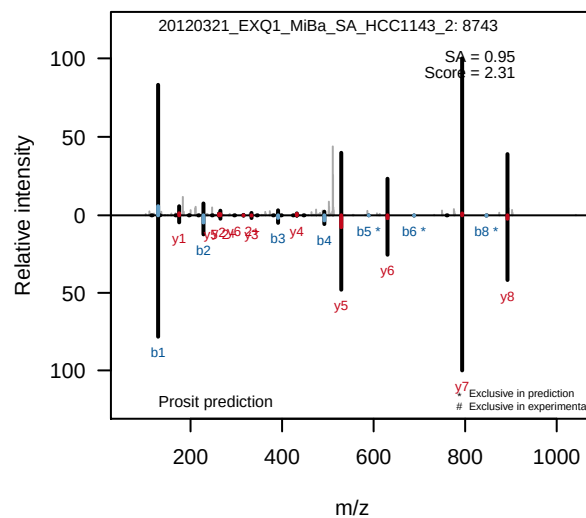
IRNQIIREL – MSFragger



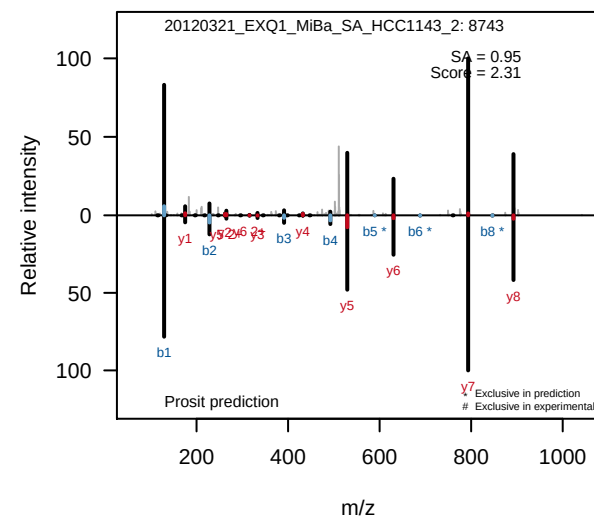
KVYTGPRL – Mascot – rejected
KVYT|GSPRL – spliced – 0|5|0|3



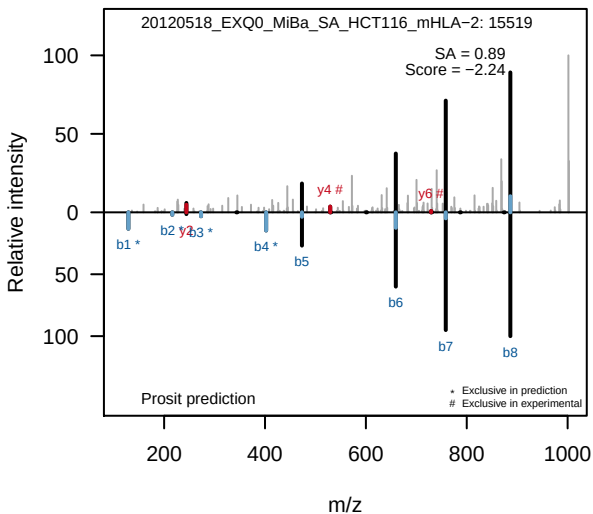
KVYTPVASR – MaxQuant



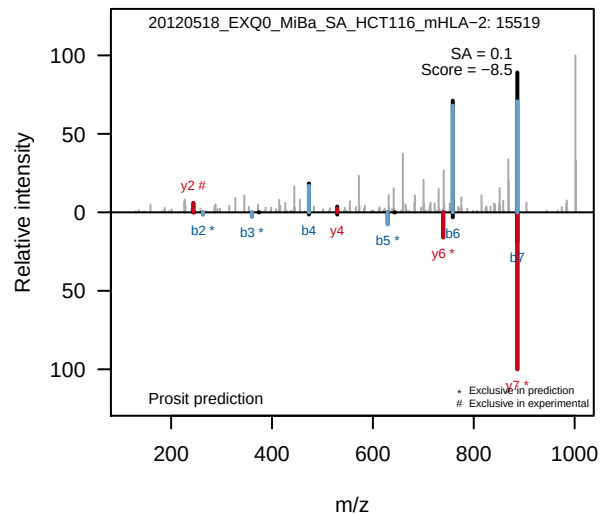
KVYTPVASR – MSFragger



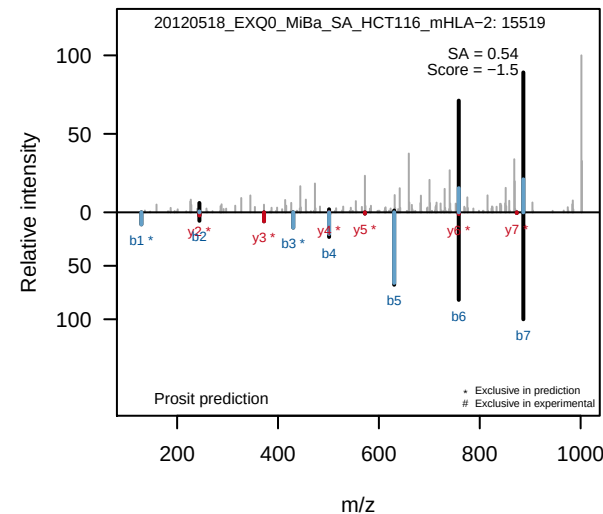
KSGEAWVQP – Mascot – rejected
KS|GEAWVQP – spliced – 2|5|2|6



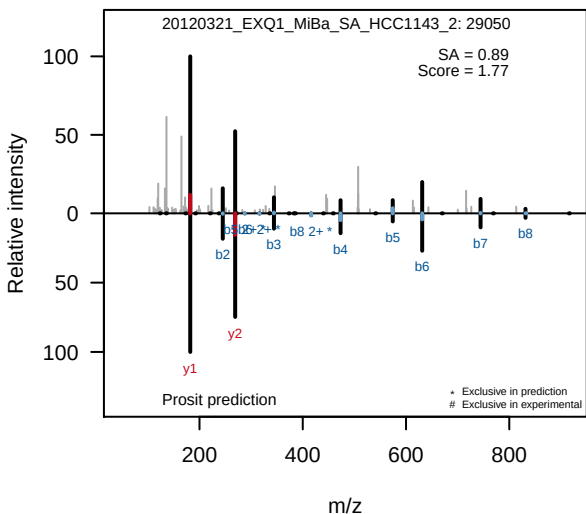
DFPIREQP – MaxQuant



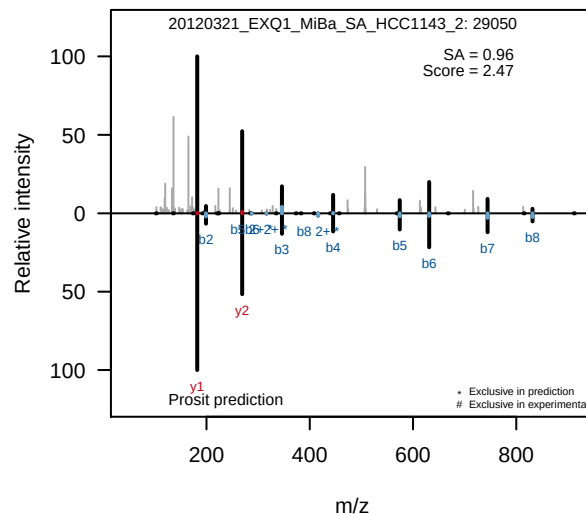
KDWAEKQP – MSFragger



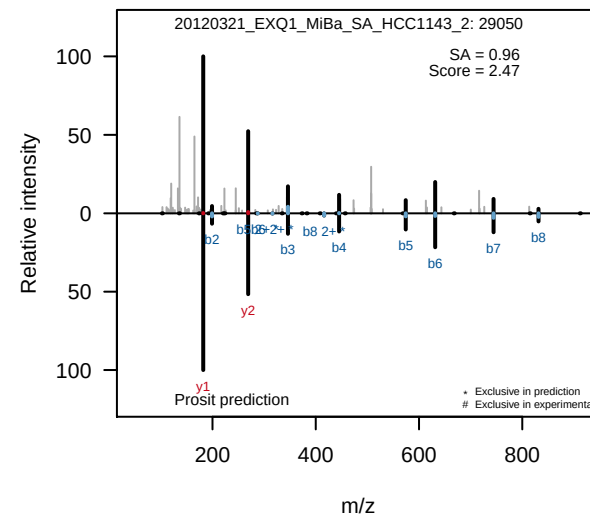
PFVETGISY – Mascot – rejected
PFVETGIS|Y – spliced – 2|0|0|0



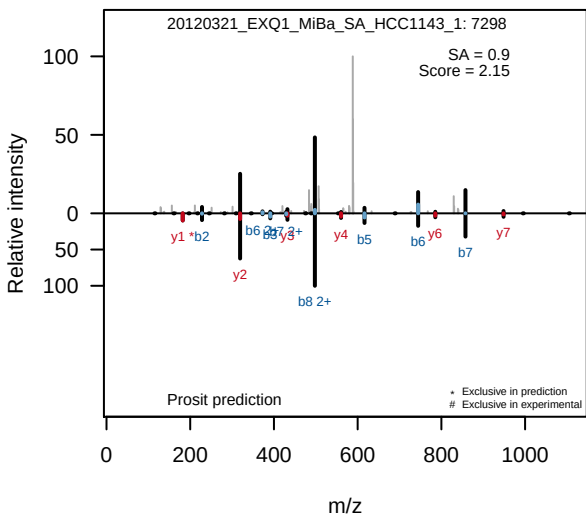
TPFVEGLSY – MaxQuant



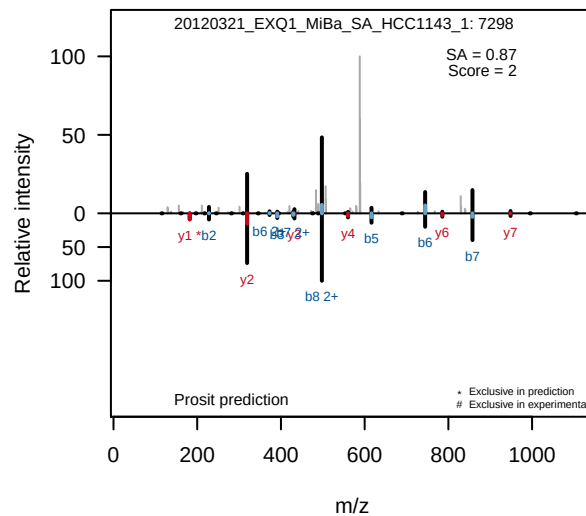
TPFVEGLSY – MSFragger



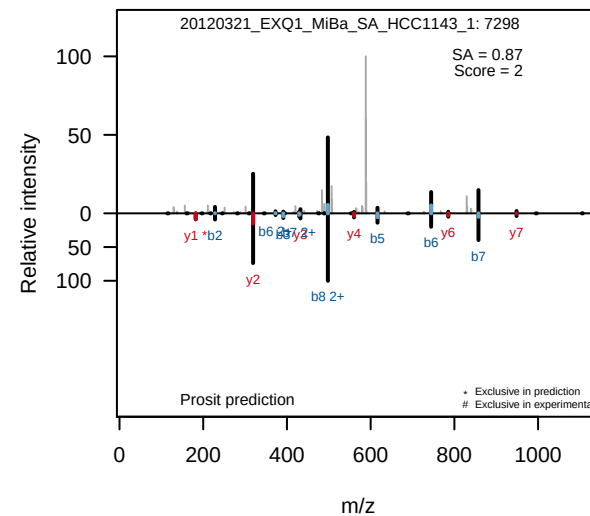
ARYPKKLHY – Mascot – rejected
ARYPKK|LHY – spliced – |||



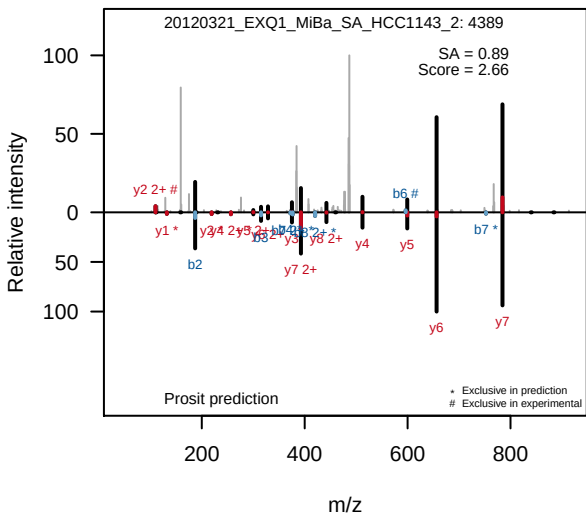
ARYPKKIHY – MaxQuant



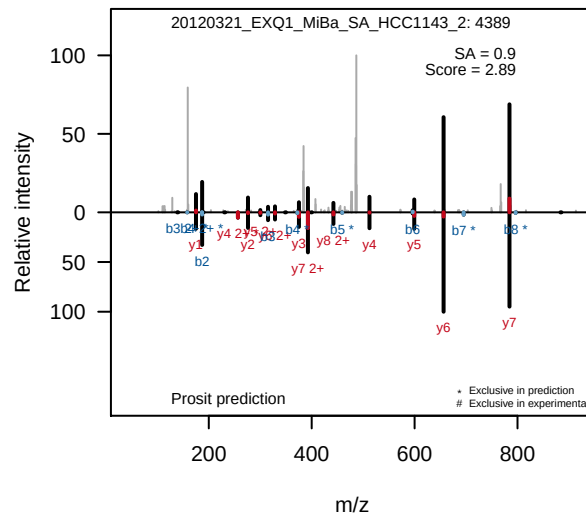
ARYPKKIHY – MSFragger



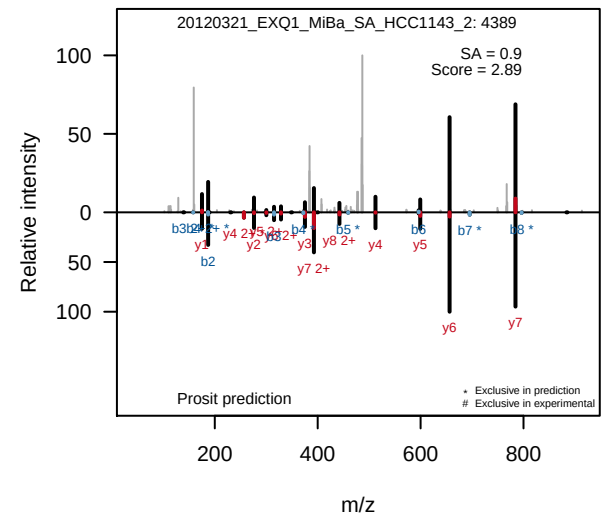
SVQGSHRSL – Mascot – rejected
SVQGSH|RSL – spliced – 0|3|0|3



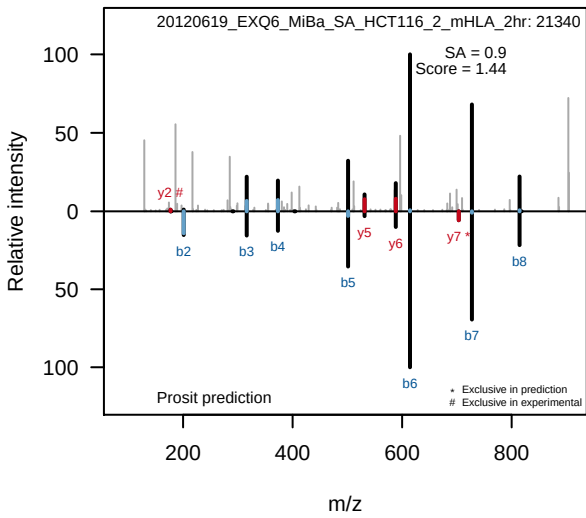
SVQGSHVTR – MaxQuant



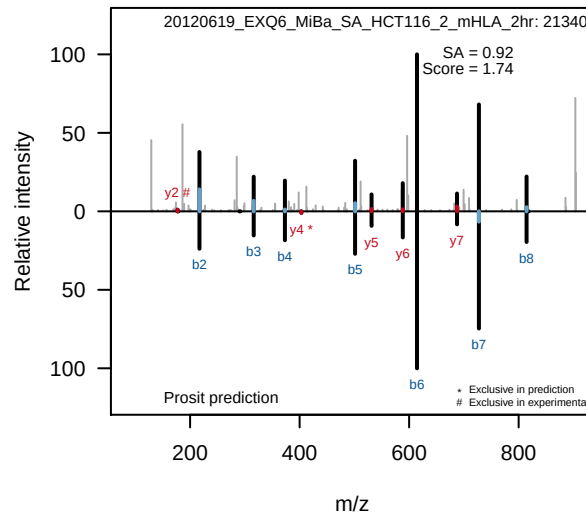
SVQGSHVTR – MSFragger



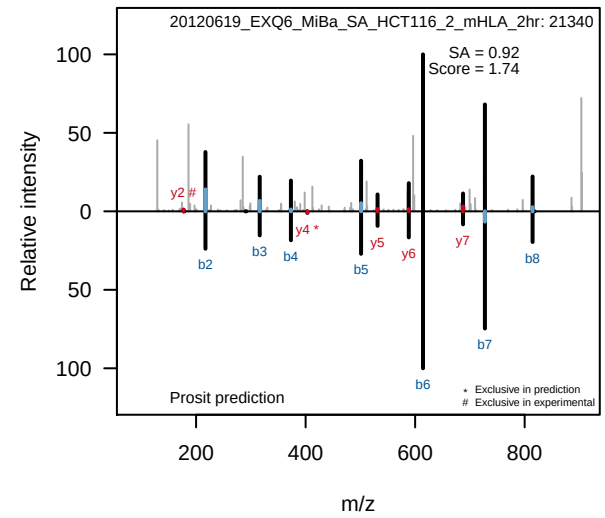
SLDGKLLSA – Mascot – rejected
SLDG|KLLSA – spliced – 2|0|3|0



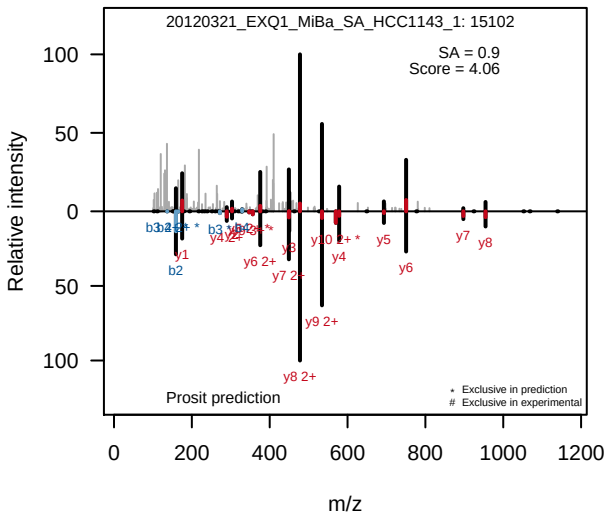
SEVGKLLSA – MaxQuant



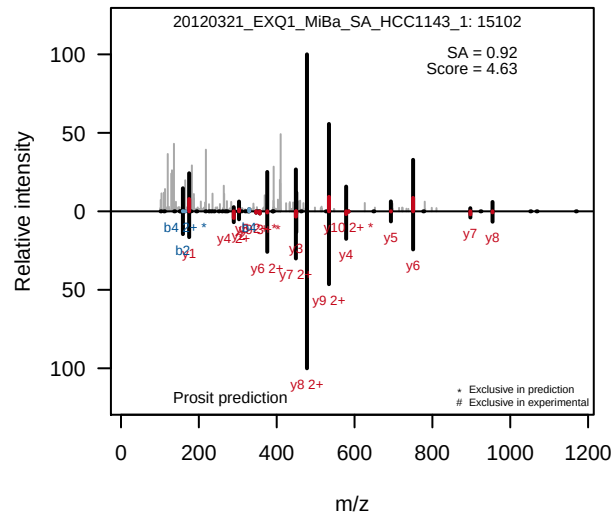
SEVGKLLSA – MSFragger



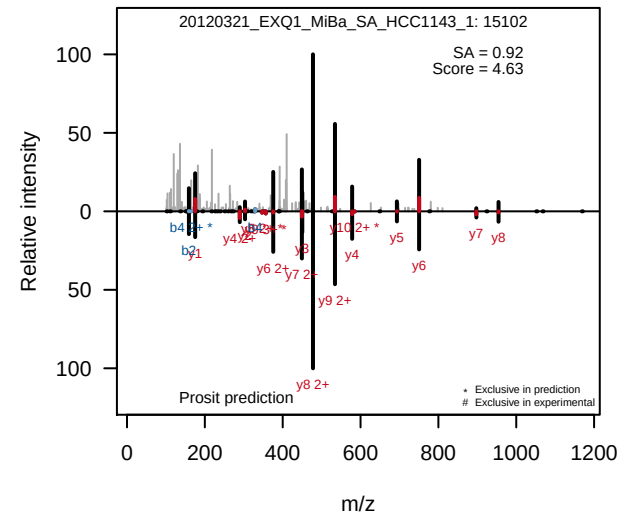
SALGFQDKFKR – Mascot – rejected
SA|LGFQDKFKR – spliced – 2|0|2|0



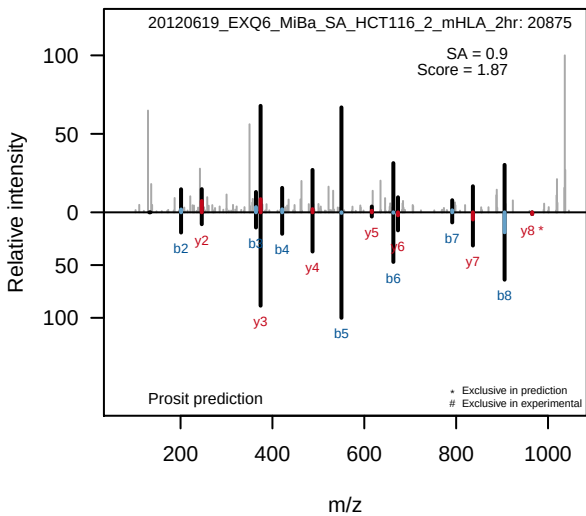
GTLGFQDKFKR – MaxQuant



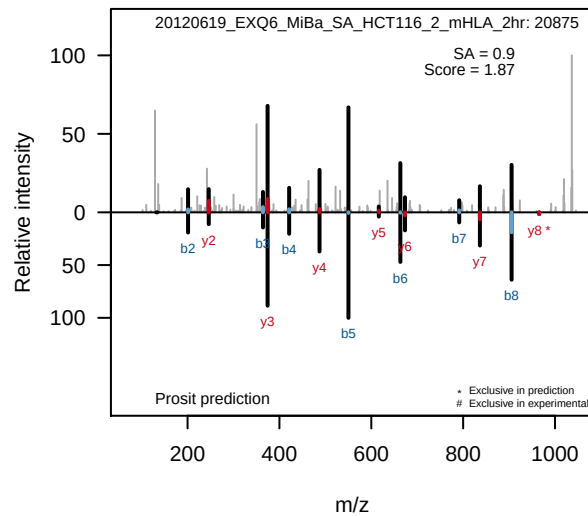
GTLGFQDKFKR – MSFragger



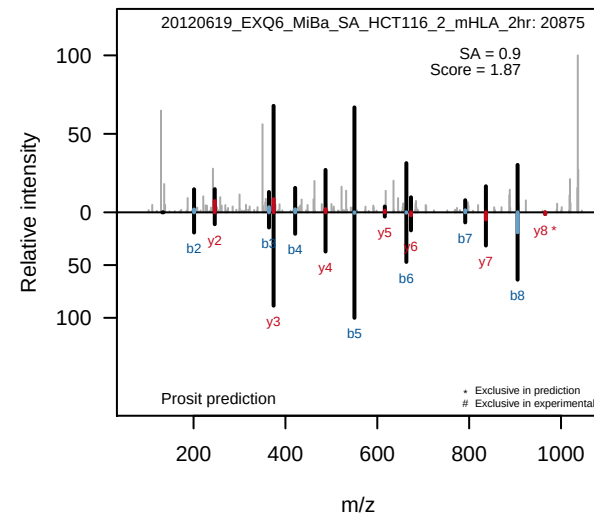
AEYGEIKNI – Mascot – rejected
A|E|Y|G|E|I|K|N|I – spliced – |||



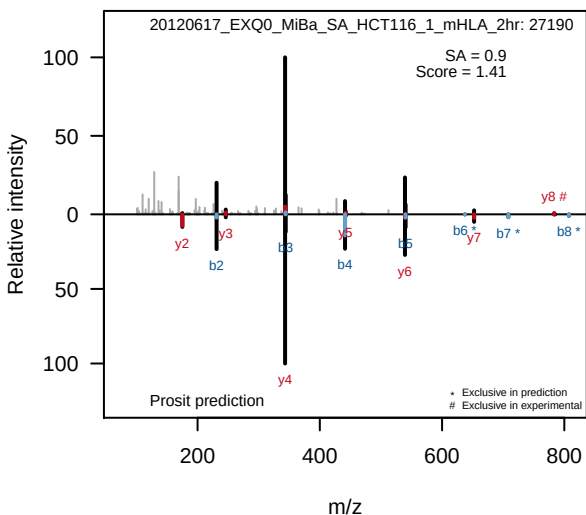
AEYGEIKNI – MaxQuant



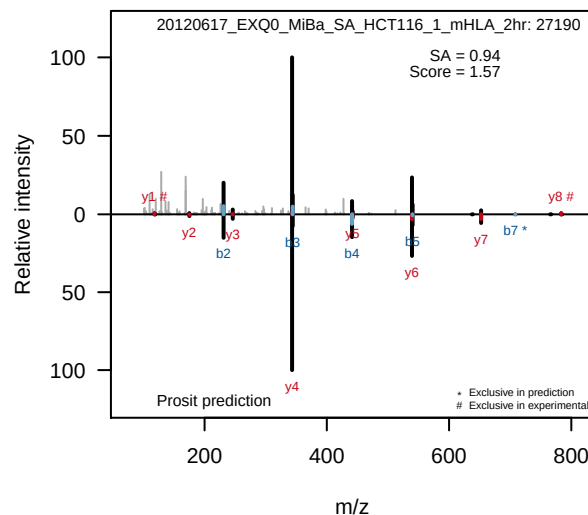
AEYGEIKNI – MSFragger



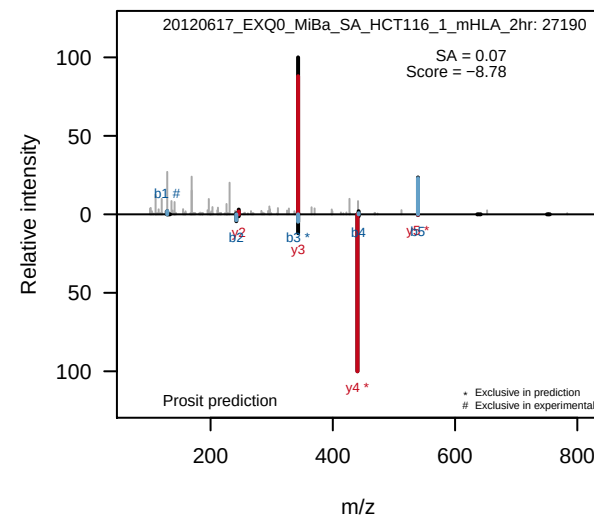
VMIPVPAVG – Mascot – rejected
VMIPVPA|VG – spliced – 0|2|0|0



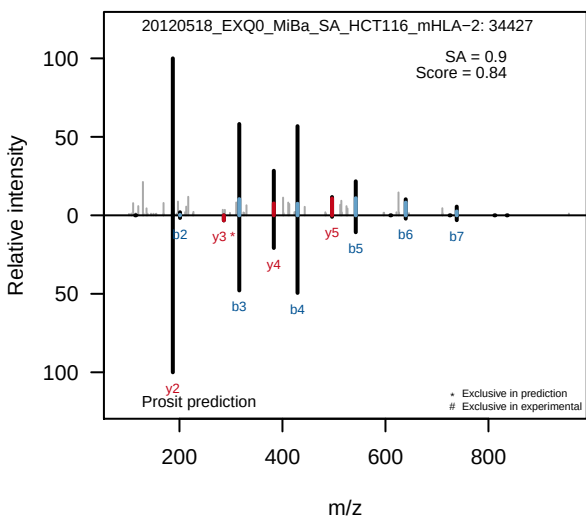
VMIPVPAVG – MaxQuant



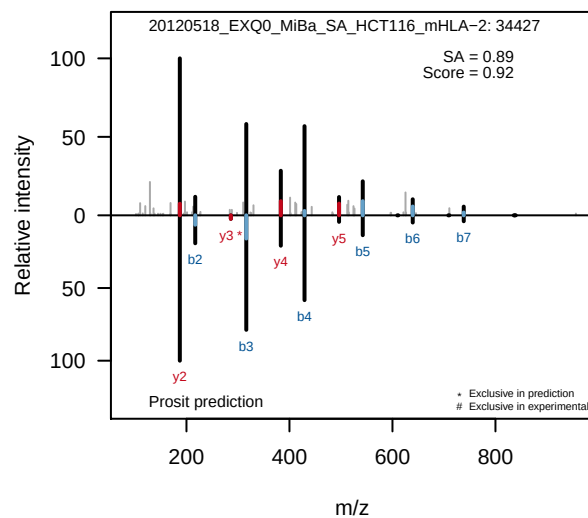
QLTVPPNL – MSFragger



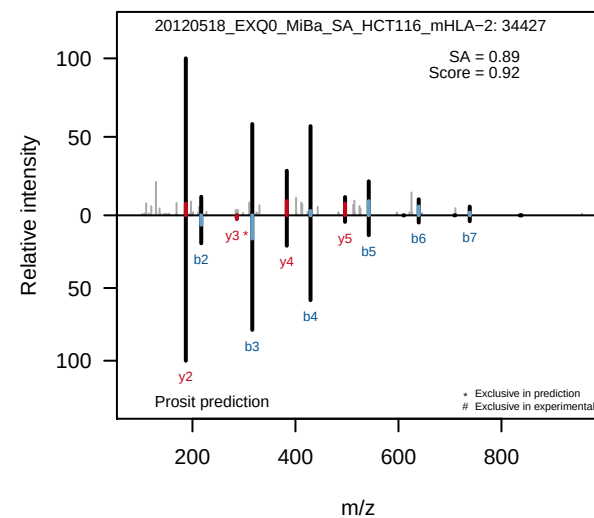
LSDLIPVPA – Mascot – rejected
LSDLIPV|PA – spliced – 3|0|3|0



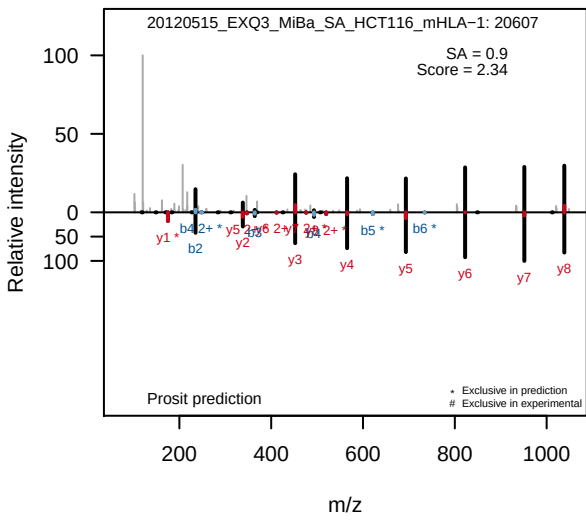
SEVILPVPA – MaxQuant



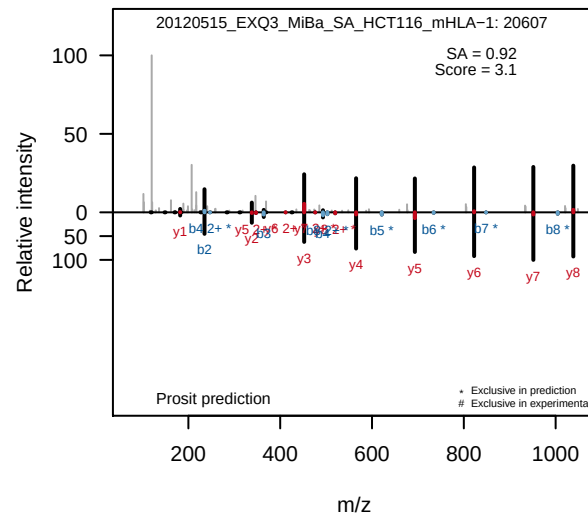
SEVILPVPA – MSFragger



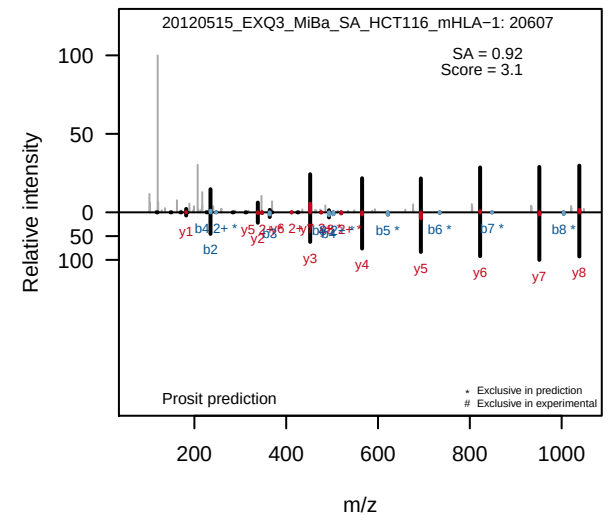
FSEEQLNRY – Mascot – rejected
FSEEQLN|YR – spliced – 0|2|0|0



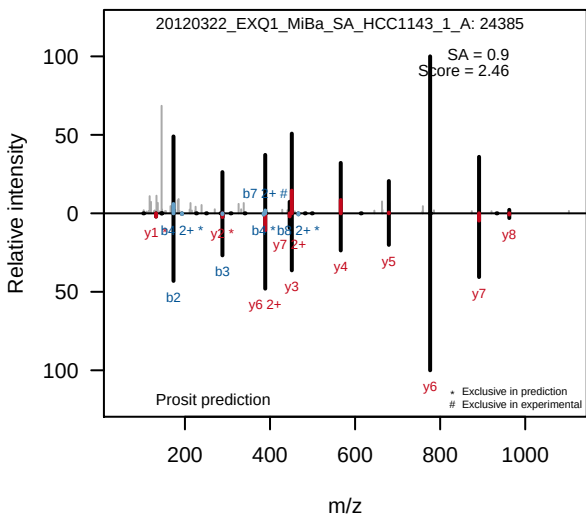
FSEEQLNRY – MaxQuant



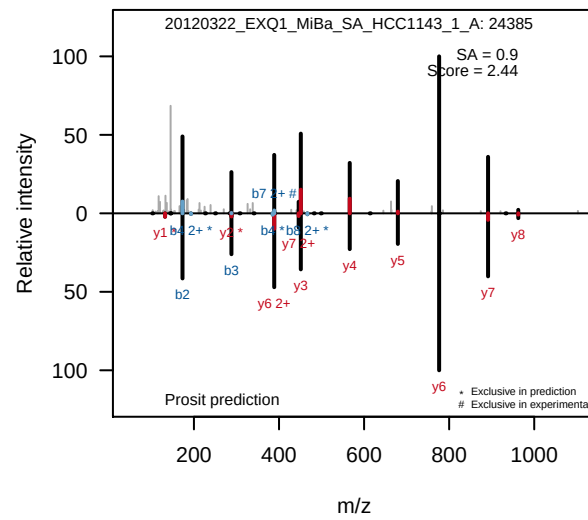
FSEEQLNRY – MSFragger



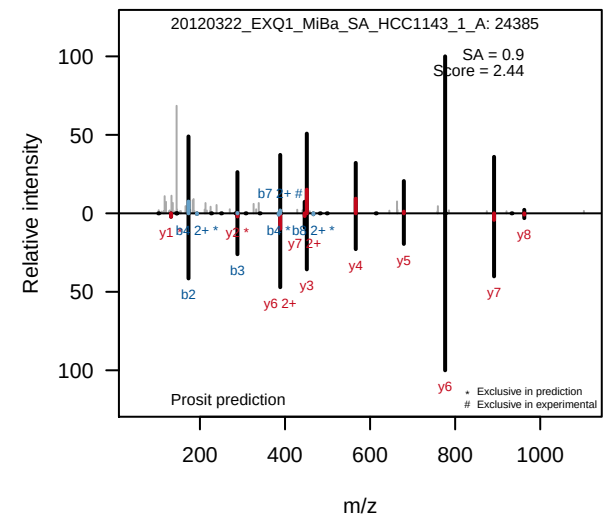
TADPLDYRI – Mascot – rejected
TADPLDYR|| – spliced – |||



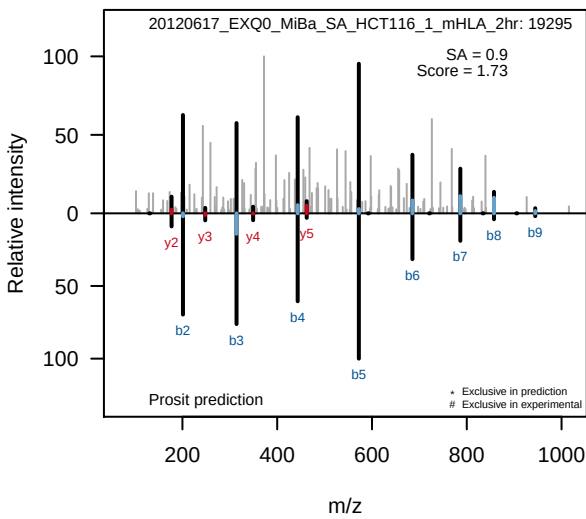
TADPLDYRL – MaxQuant



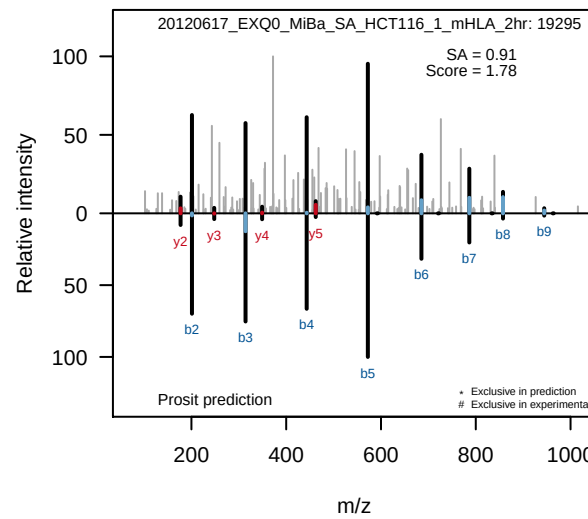
TADPLDYRL – MSFragger



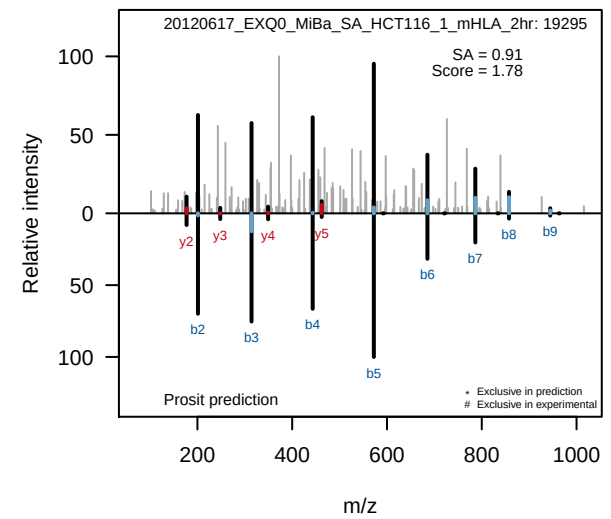
EAIEELTASA – Mascot – rejected
EA|IEELTASA – spliced – 2|0|0|0



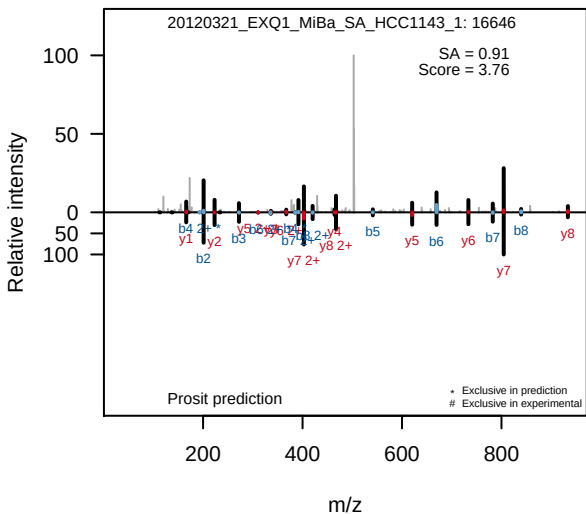
AEIEELTASA – MaxQuant



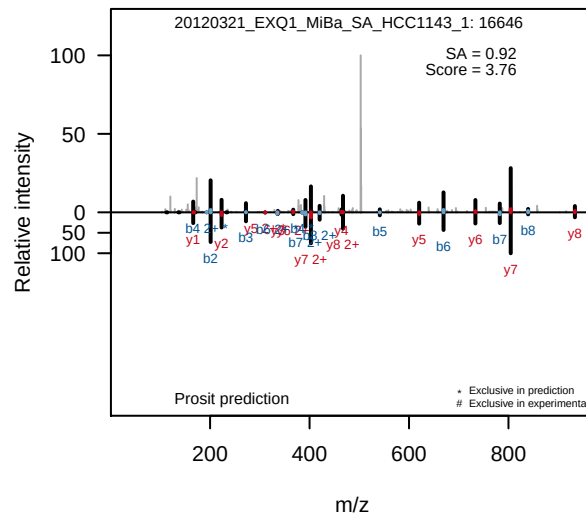
AEIEELTASA – MSFragger



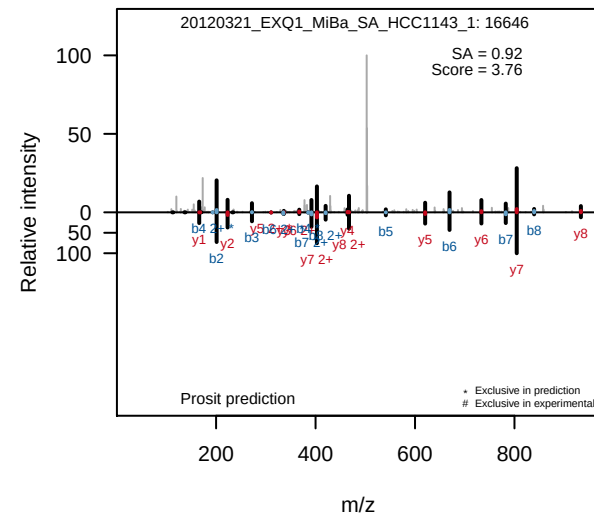
AEAIRKLGF – Mascot – rejected
AEAIRK|LGF – spliced – |||



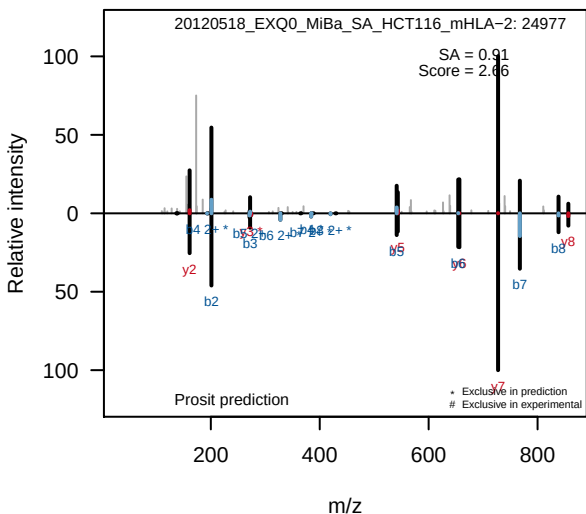
AEAIRKIGF – MaxQuant



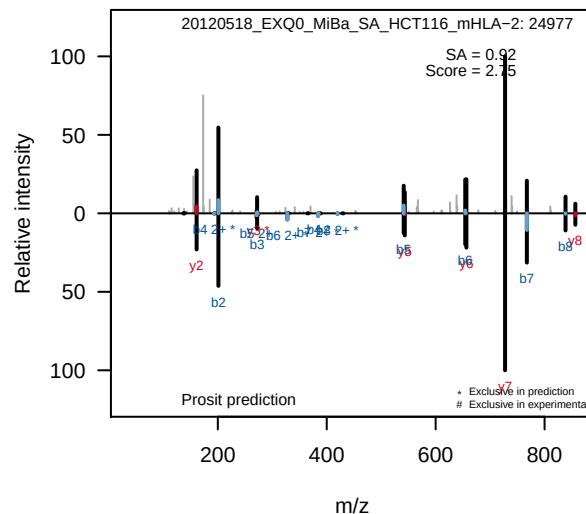
AEAIRKIGF – MSFragger



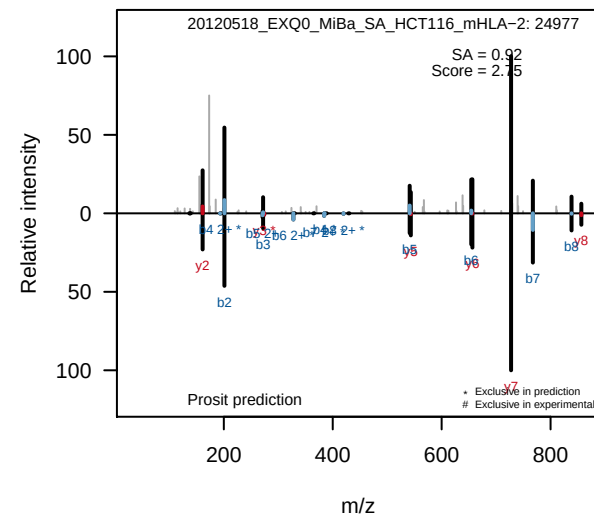
AEALRILAA – Mascot – rejected
AE|ALRILAA – spliced – |||



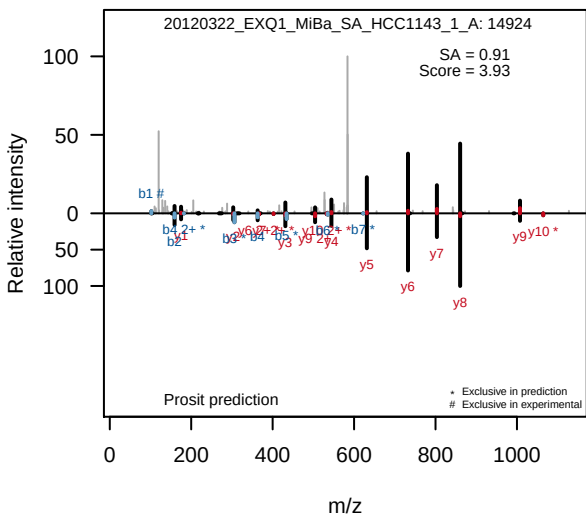
AEAIRILAA – MaxQuant



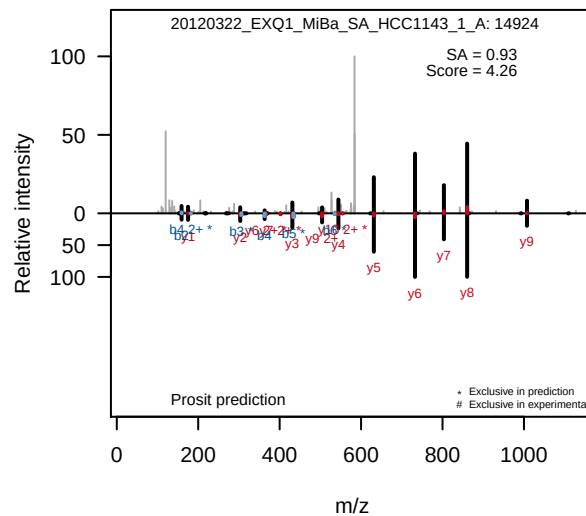
AEAIRILAA – MSFragger



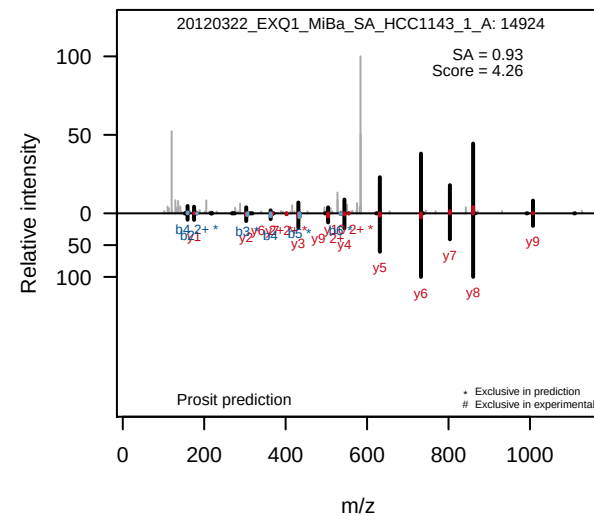
TGFGATSLQQR – Mascot – rejected
TG|FGATSLQQR – spliced – 2|0|0|0



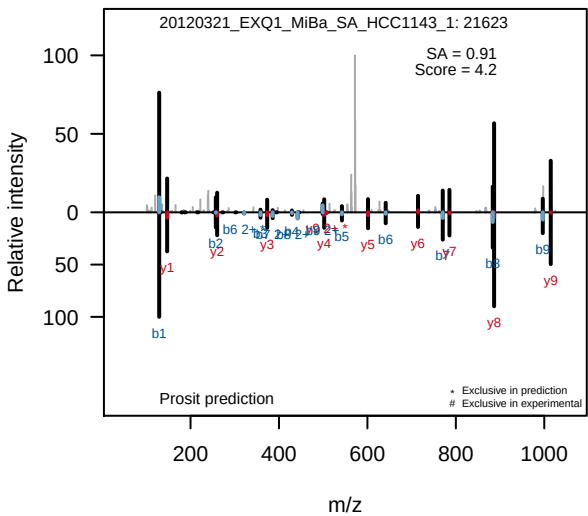
GTFGATSLQQR – MaxQuant



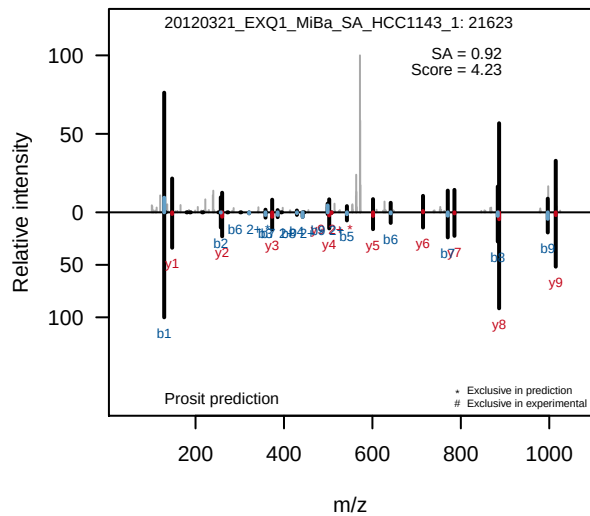
GTFGATSLQQR – MSFragger



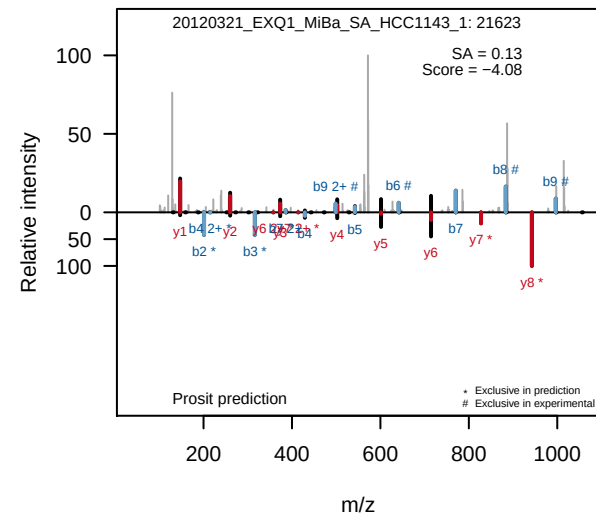
KQTALVELIK – Mascot – rejected
KQTALVEL|IK – spliced – |||



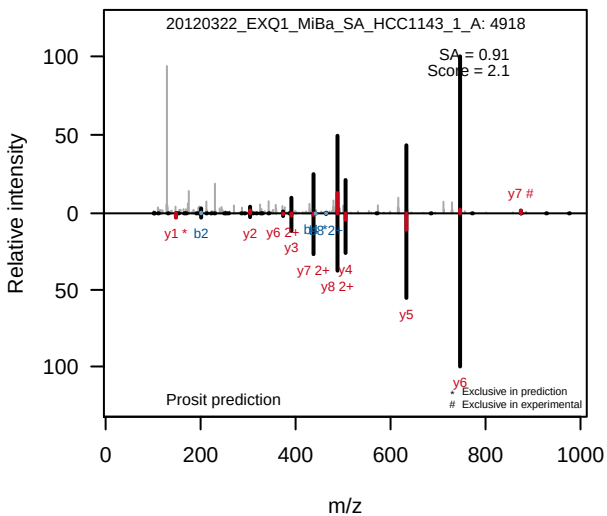
KQTALVELLK – MaxQuant



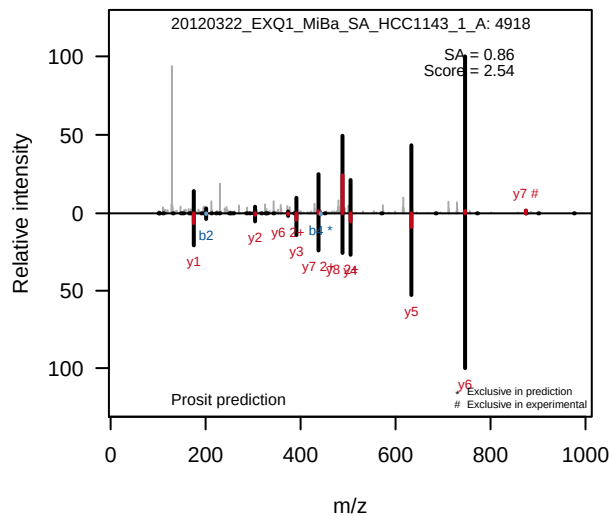
SIDIIVELLK – MSFragger



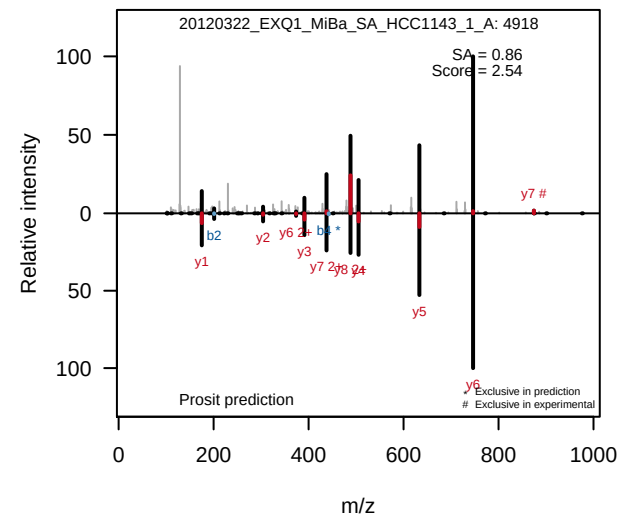
VTKLQNSRE – Mascot – rejected
VTKLQNS|RE – spliced – 0|2|0|0



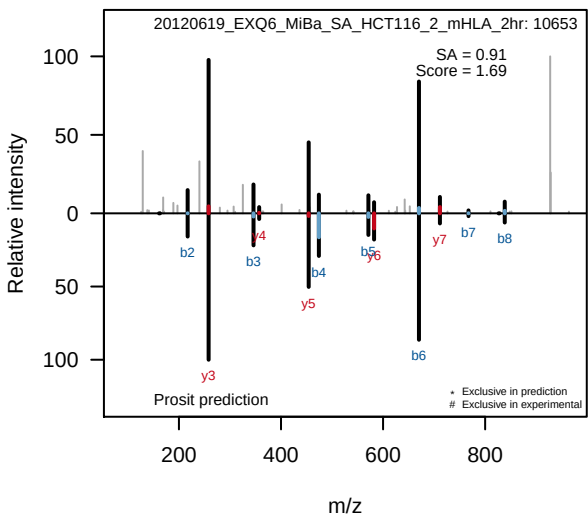
VTKLQNSER – MaxQuant



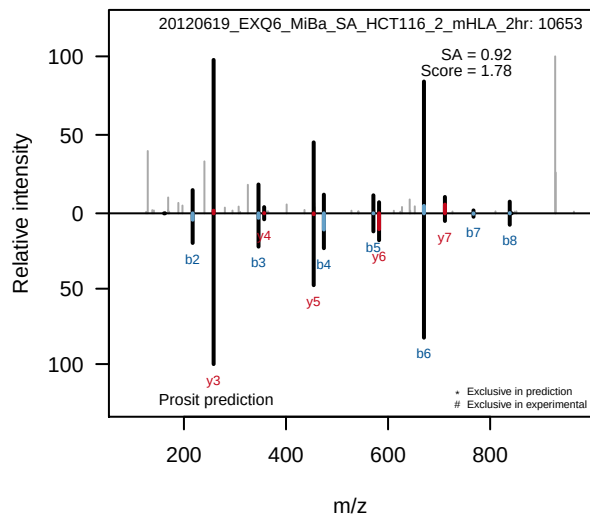
VTKLQNSER – MSFragger



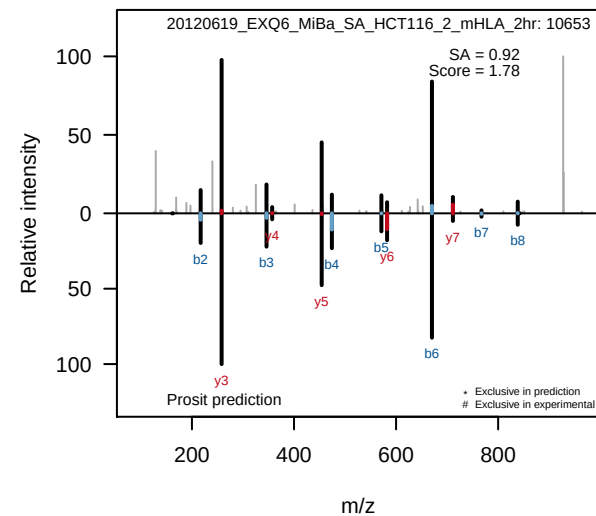
TDEKPVPAA – Mascot – rejected
TD|EKPVPAA – spliced – 2|0|2|0



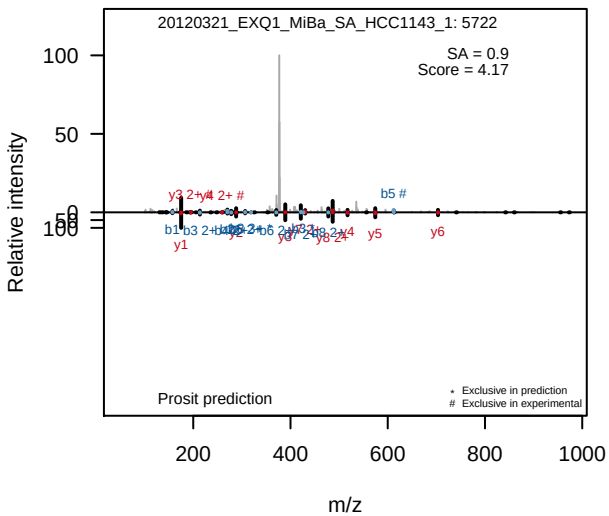
SEEKPVPAA – MaxQuant



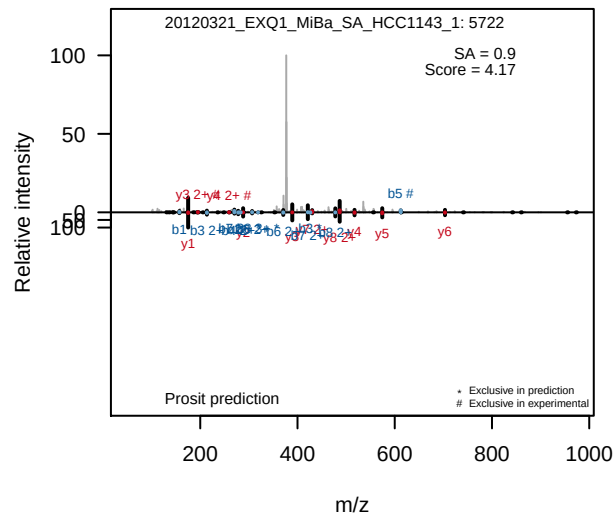
SEEKPVPAA – MSFragger



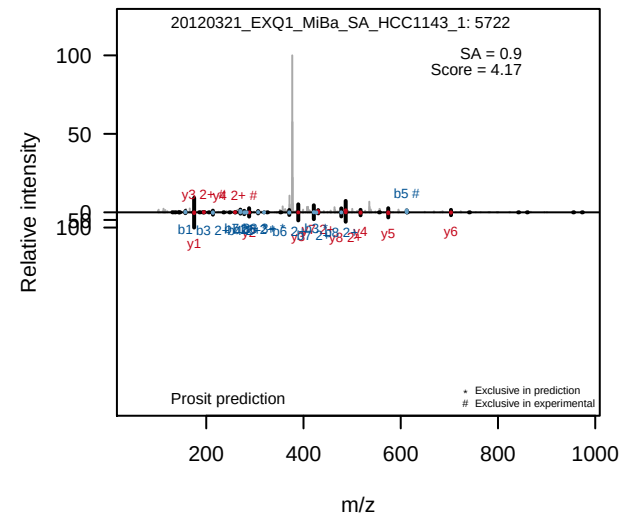
RIREGQTLR – Mascot – rejected
R|REGQTLR – spliced – |||



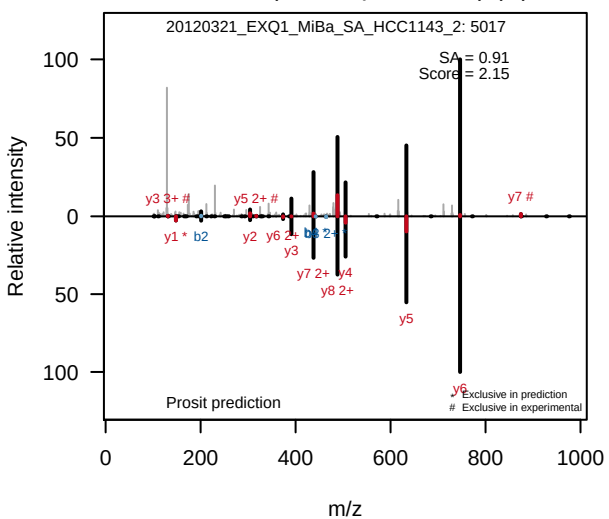
RLREGQTLR – MaxQuant



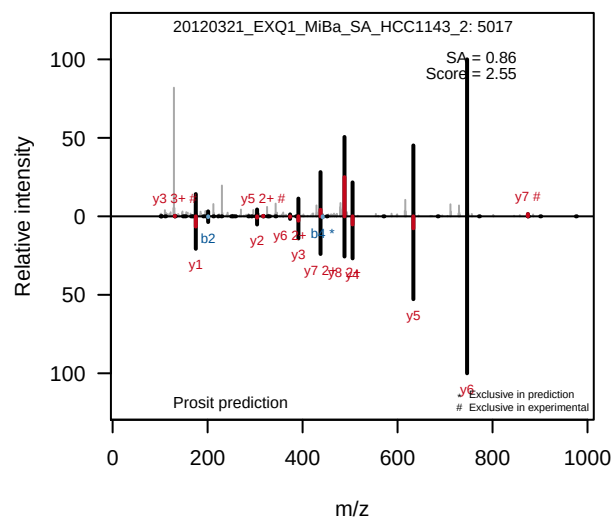
RLREGQTLR – MSFragger



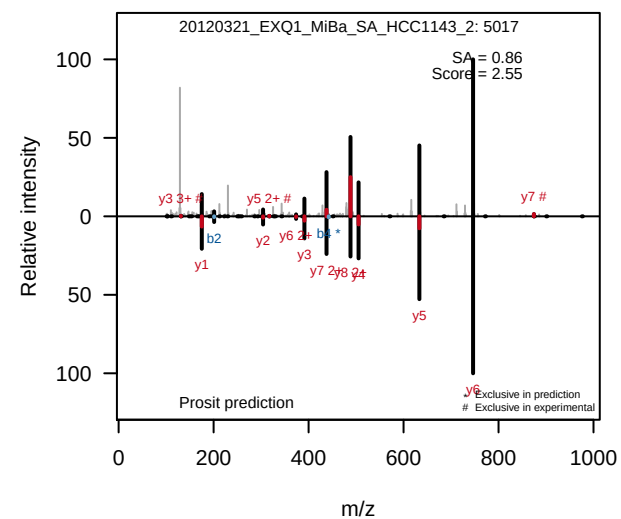
VTKLQNSRE – Mascot – rejected
VTKLQNS|RE – spliced – 0|2|0|0



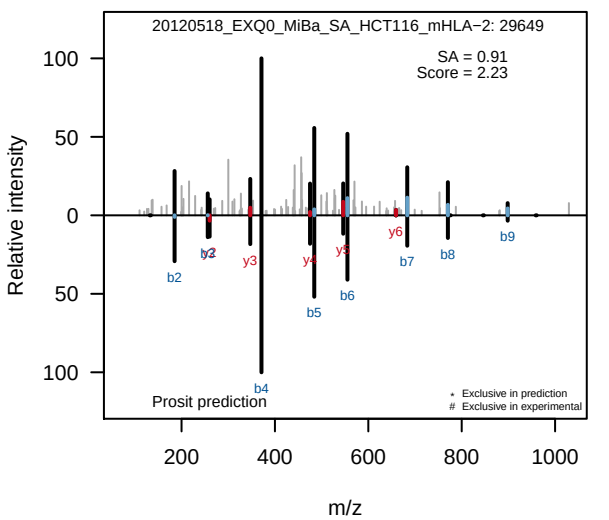
VTKLQNSER – MaxQuant



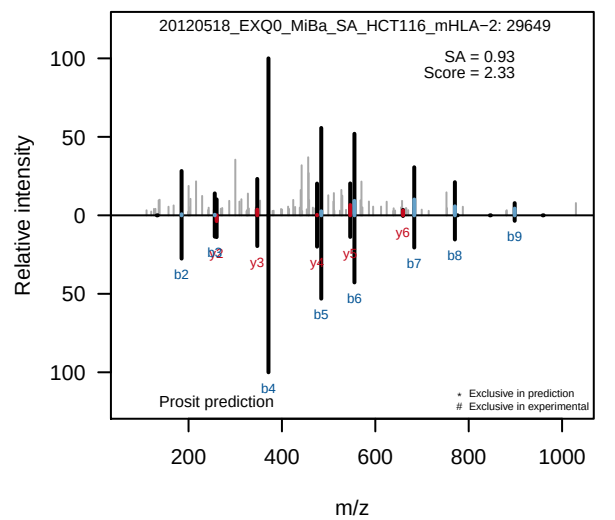
VTKLQNSER – MSFragger



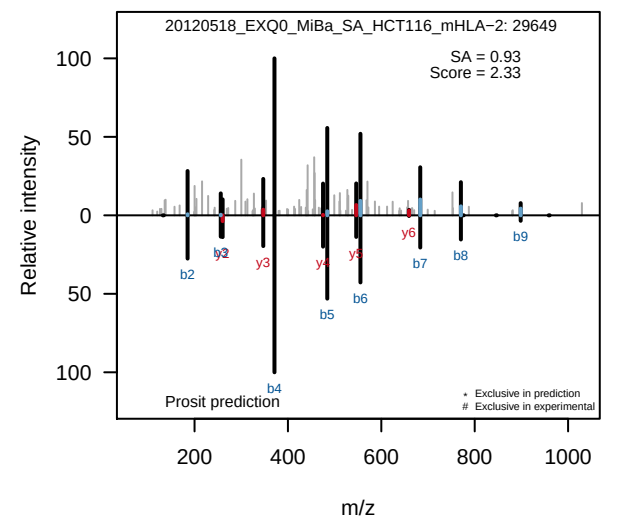
ALADIAQSQI – Mascot – rejected
ALADIAQSQ|I – spliced – |||



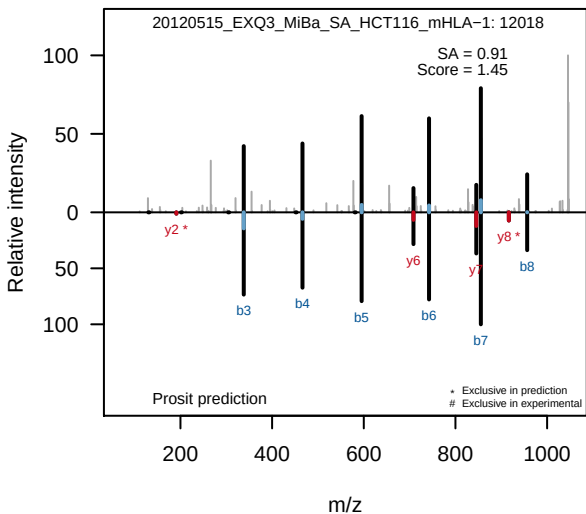
ALADIAQSQI – MaxQuant



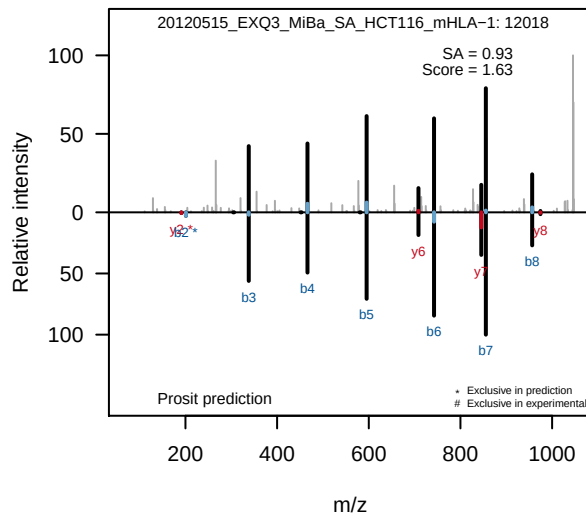
ALADIAQSQI – MSFragger



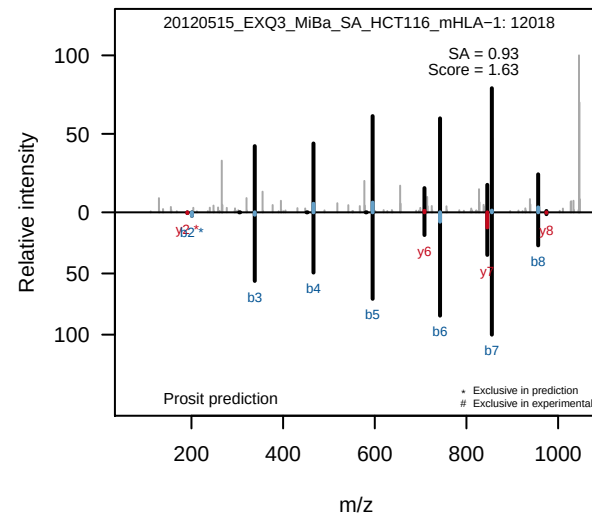
EAHKEFLTA – Mascot – rejected
EAHK|EFLTA – spliced – 2|0|0|0



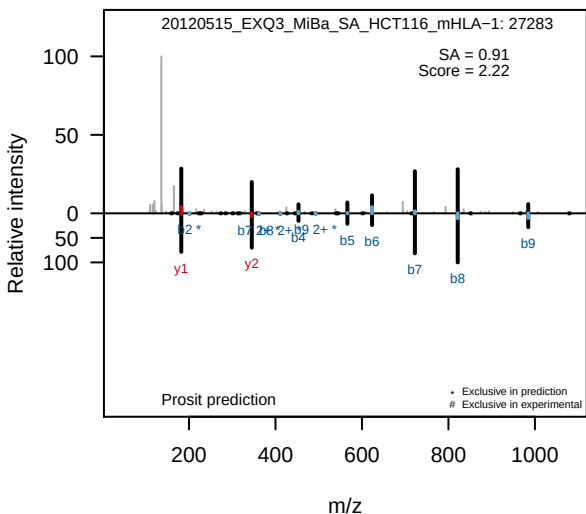
AEHKEFITa – MaxQuant



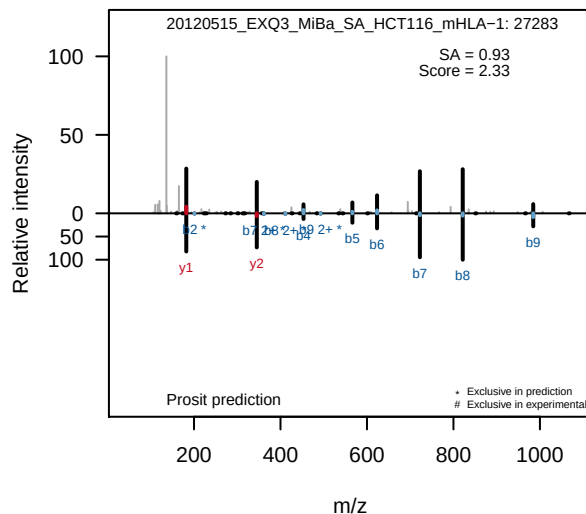
AEHKEFITa – MSFragger



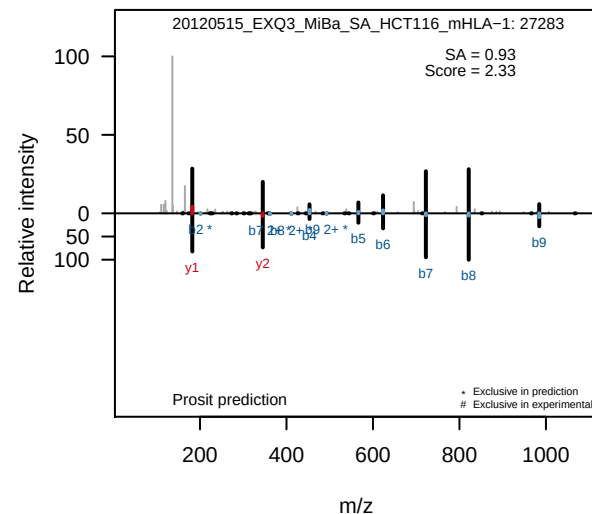
SLDHLGVVYY – Mascot – rejected
SL|DHLGVVYY – spliced – 2|0|2|0



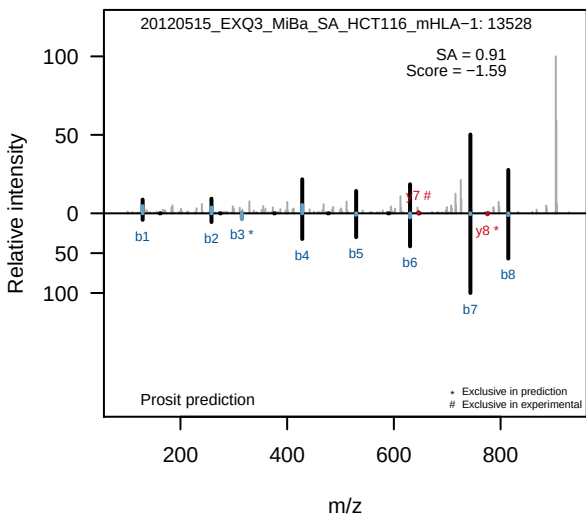
VDHLGVVYY – MaxQuant



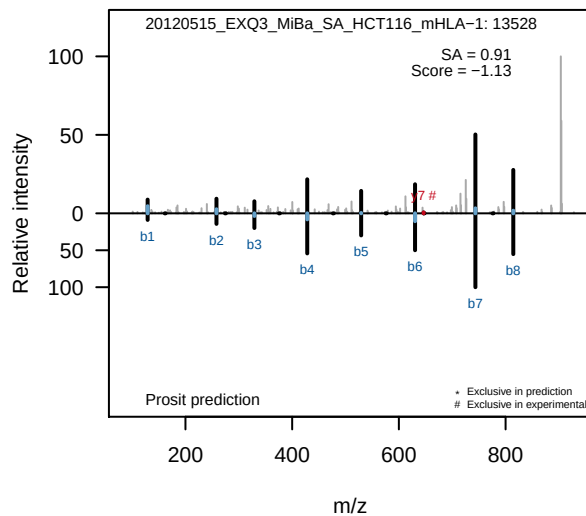
VDHLGVVYY – MSFragger



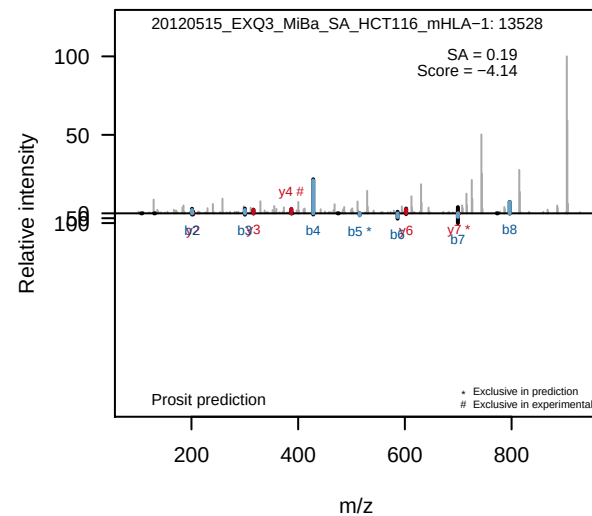
KEGLTTIAA – Mascot – rejected
KE|GLTTIAA – spliced – 0|2|0|3

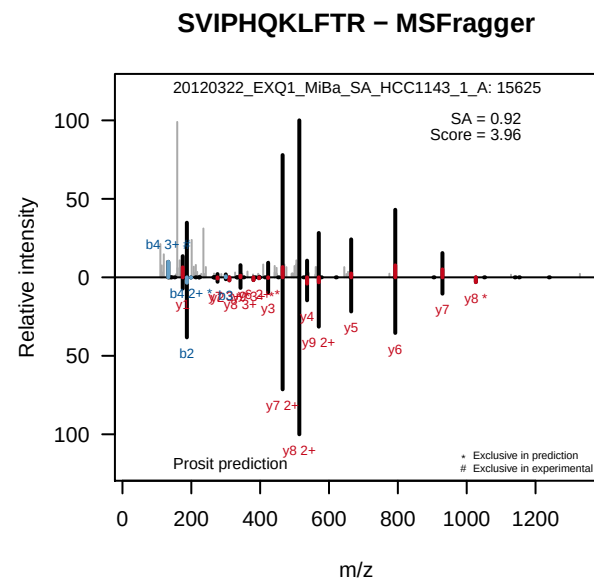
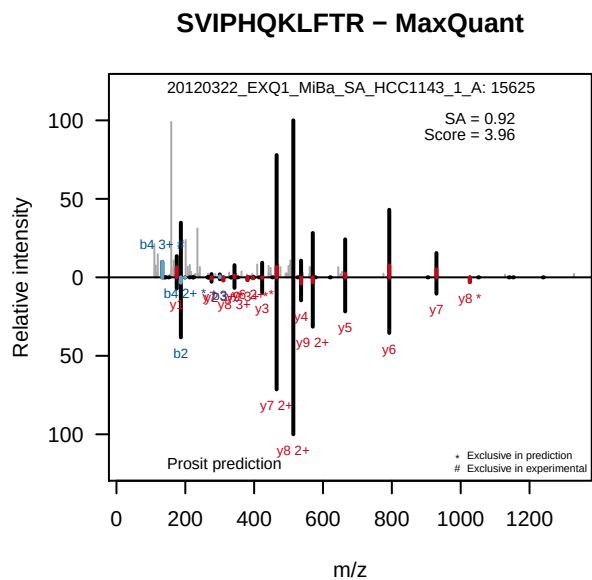
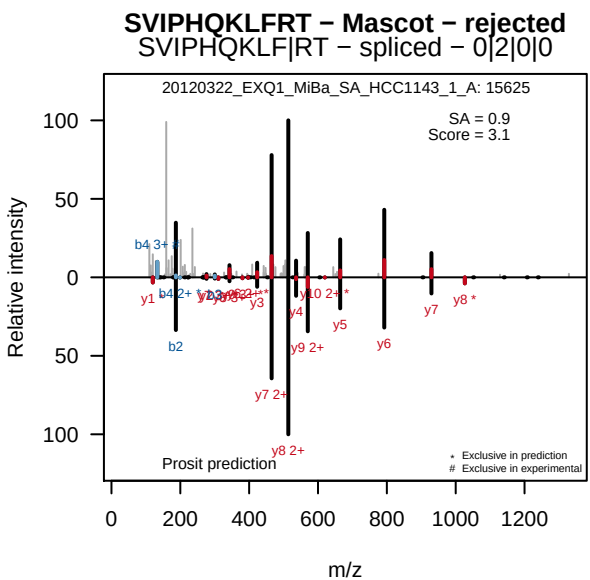
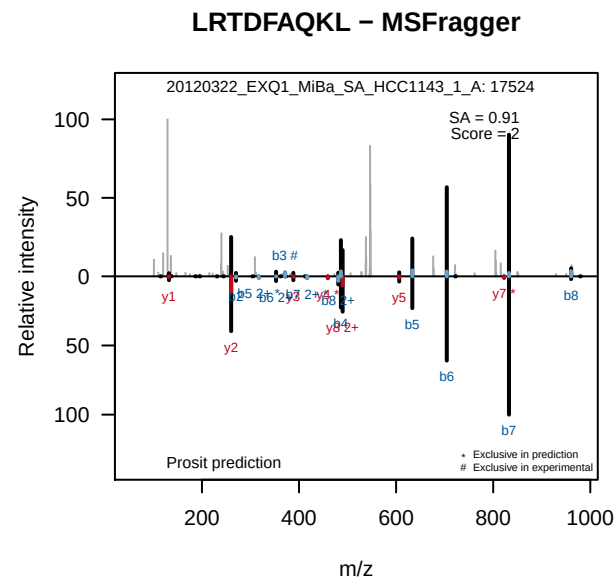
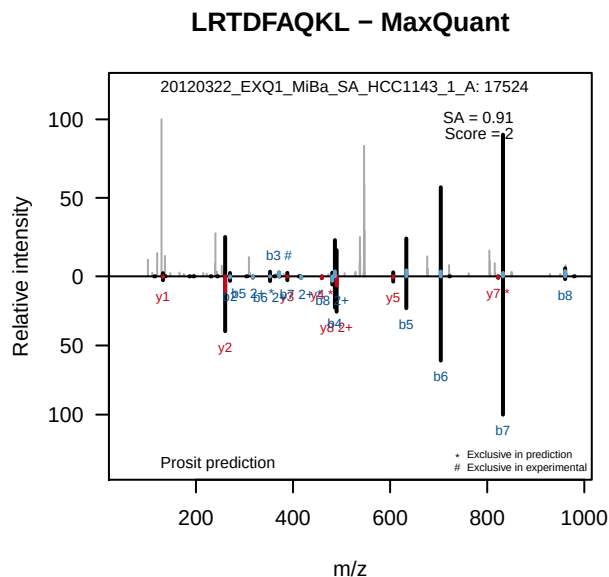
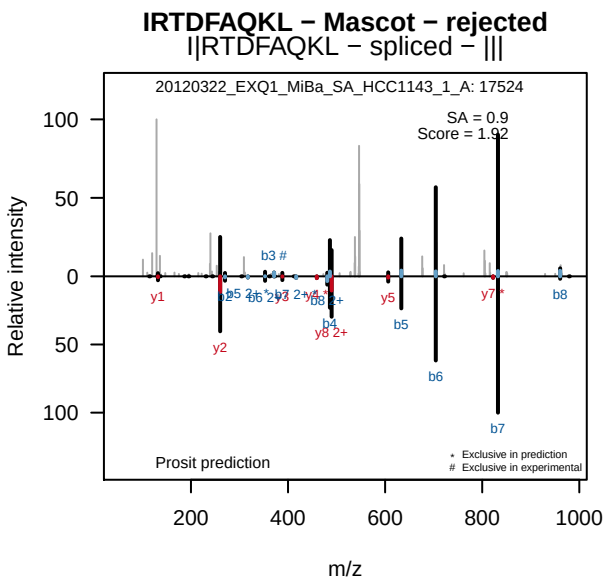
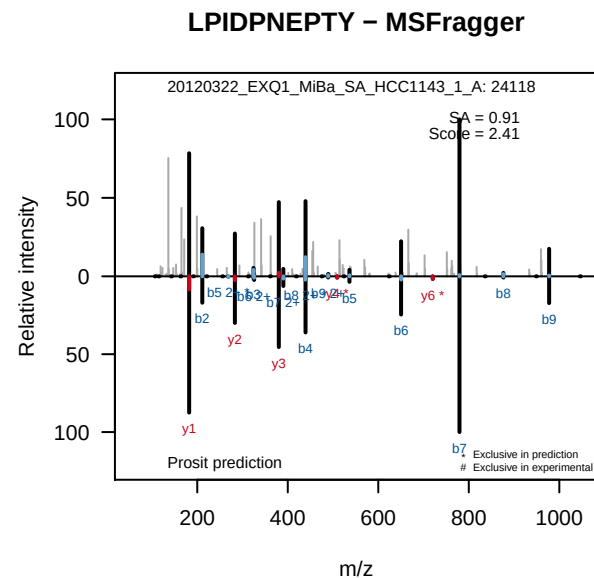
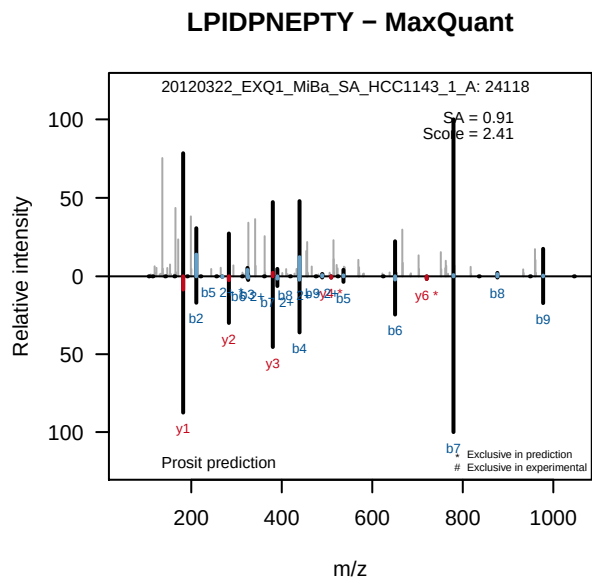
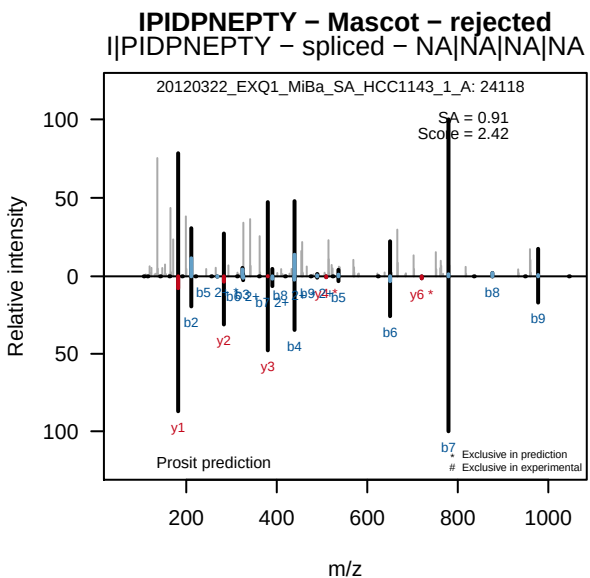


KEAVTTIAA – MaxQuant

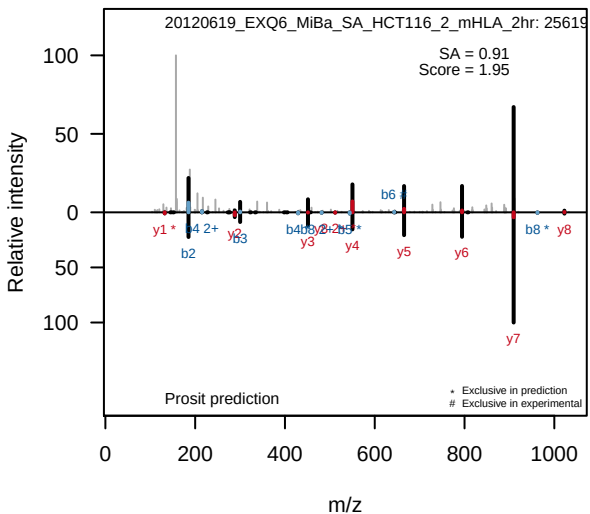


EAVKSALPS – MSFragger

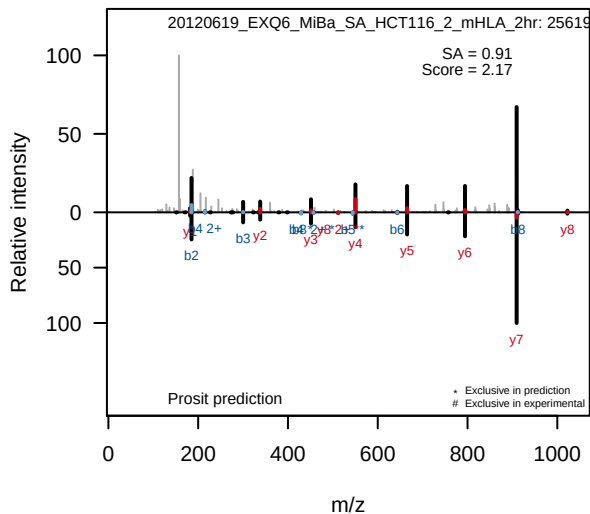




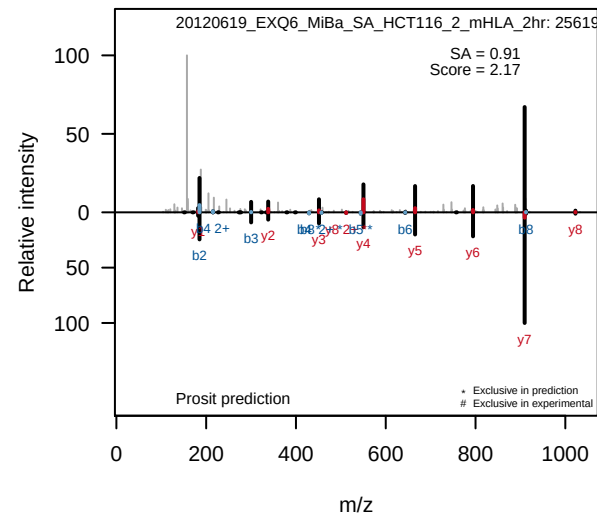
AIDEDVYRL – Mascot – rejected
A|IDEDVYRL – spliced – 0|2|0|0



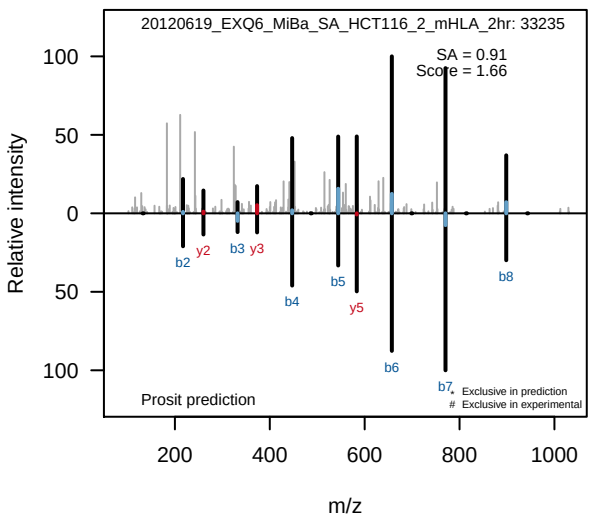
AIDEDVLRV – MaxQuant



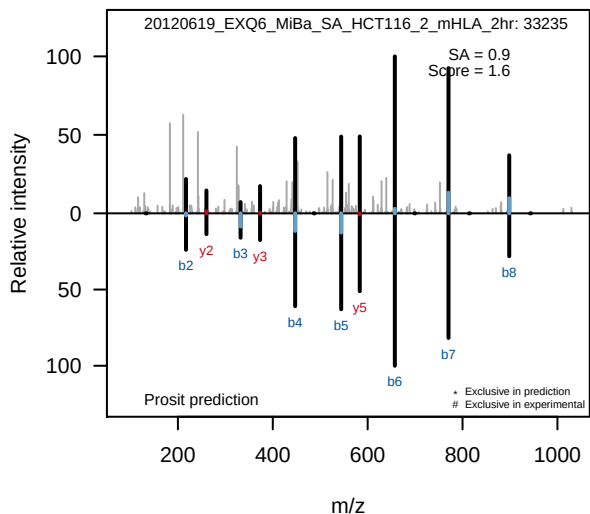
AIDEDVLRV – MSFragger



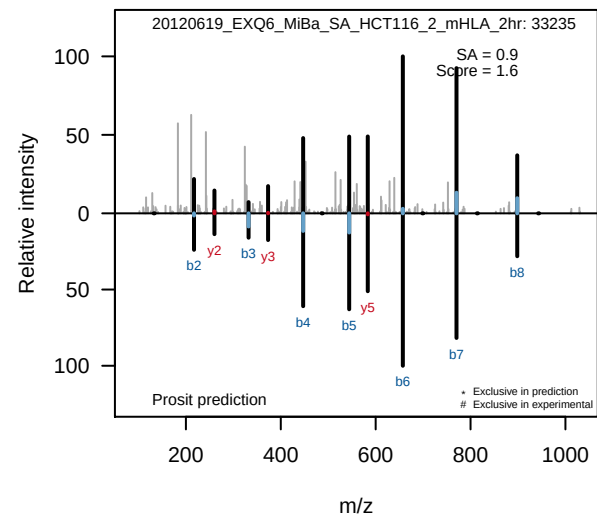
SEDDPLLQI – Mascot – rejected
NA – spliced – |||



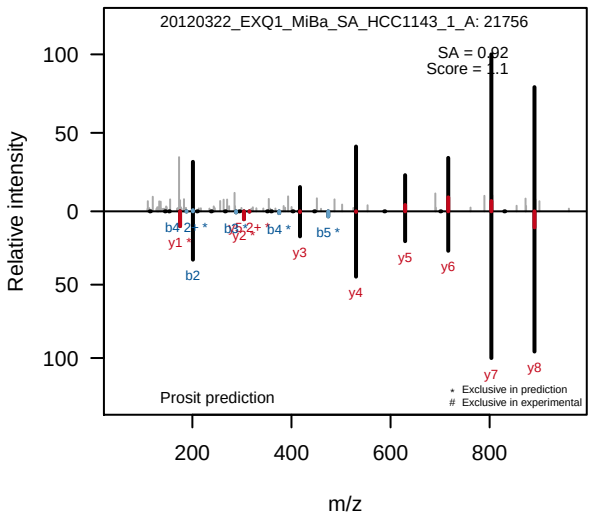
SEDDPILQI – MaxQuant



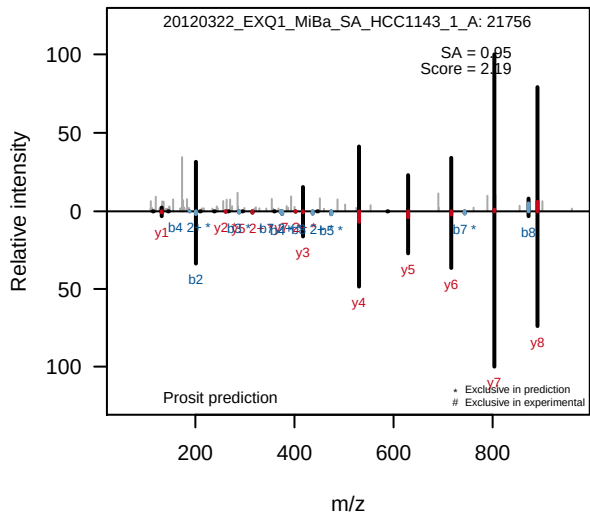
SEDDPILQI – MSFragger



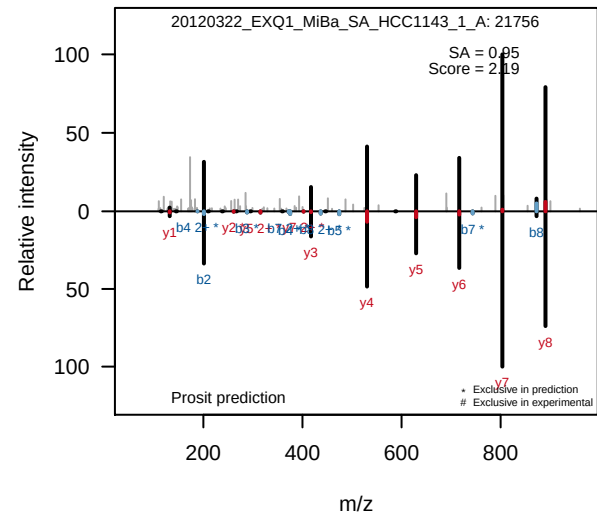
ISSSVLLER – Mascot – rejected
NA – spliced – |||



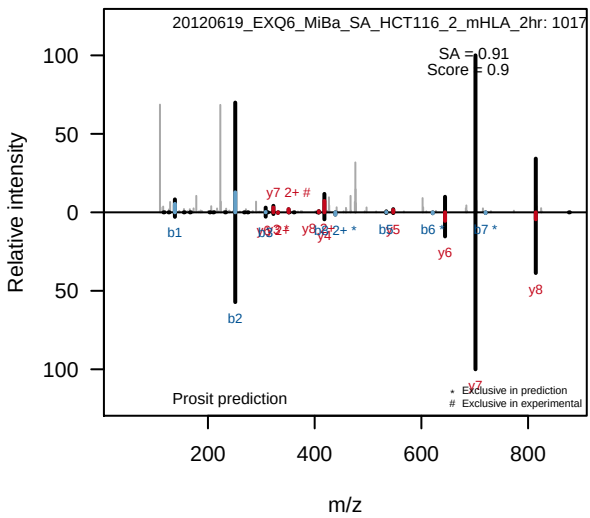
LSSSVIREL – MaxQuant



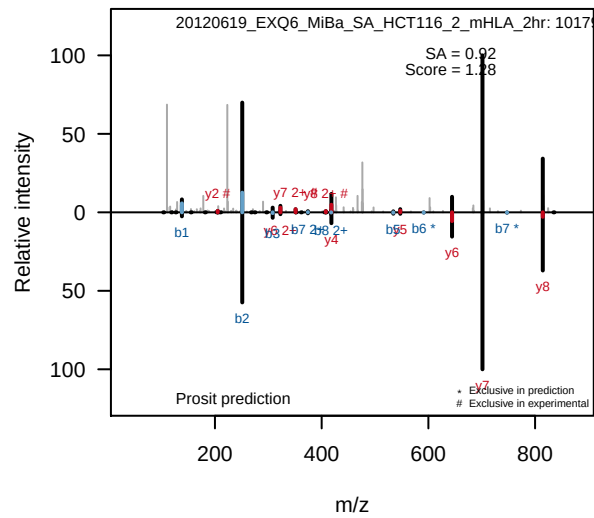
LSSSVIREL – MSFragger



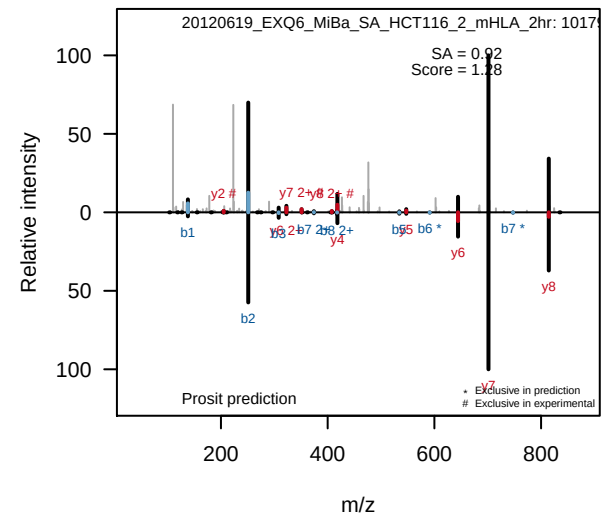
HLGPESVRG – Mascot – rejected
HL|G|PESVRG – spliced – 0|4|0|0



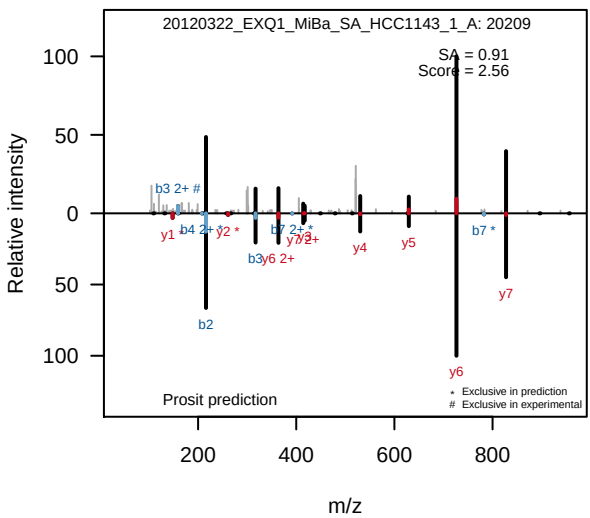
HLGPEGRSV – MaxQuant



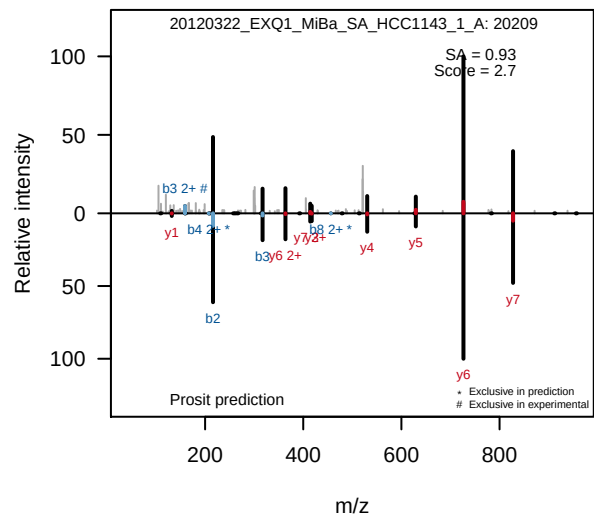
HLGPEGRSV – MSFragger



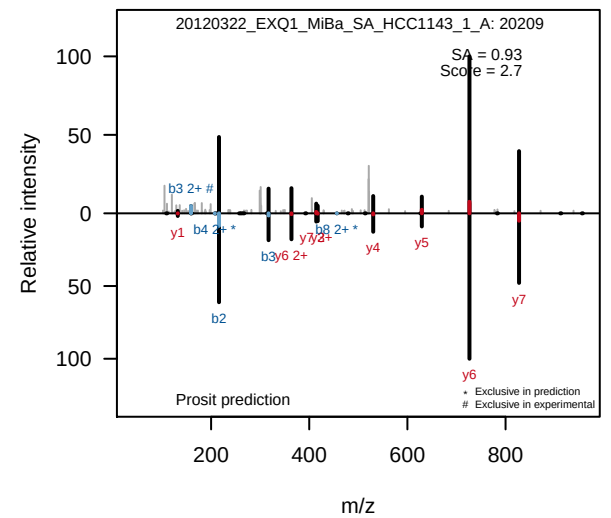
SQTPVLRIE – Mascot – rejected
SQTPVLR|IE – spliced – 0|2|0|0



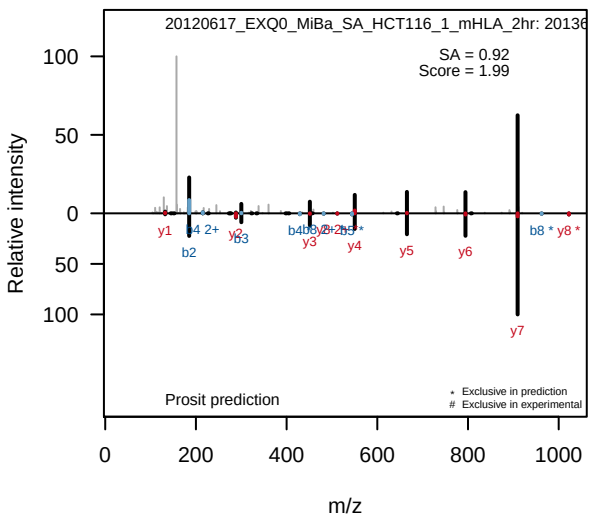
SQTPVLREL – MaxQuant



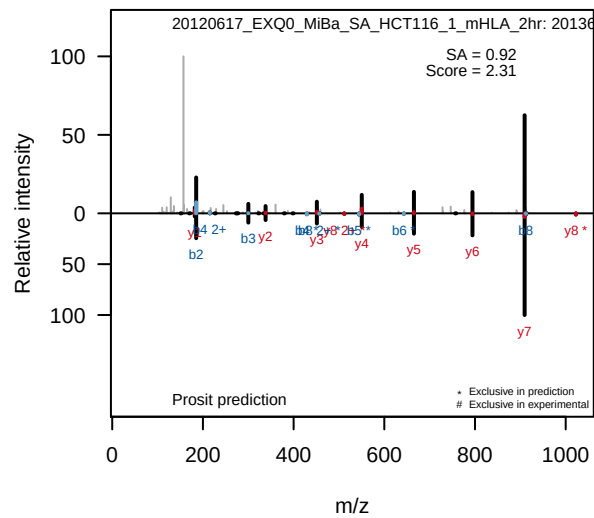
SQTPVLREL – MSFragger



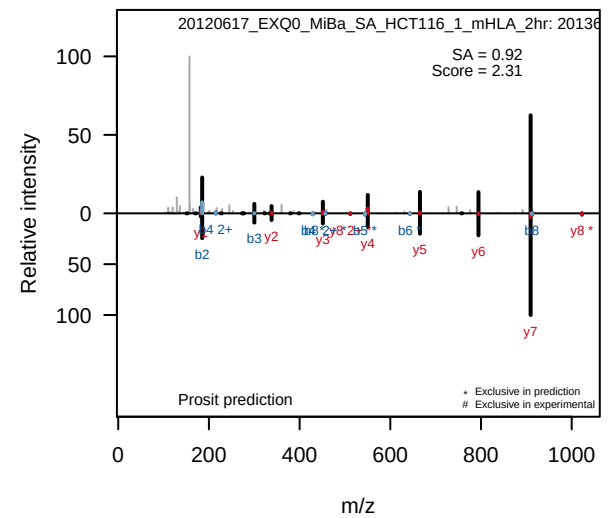
AIDEDVYRL – Mascot – rejected
A|IDEDVYRL – spliced – 0|2|0|0



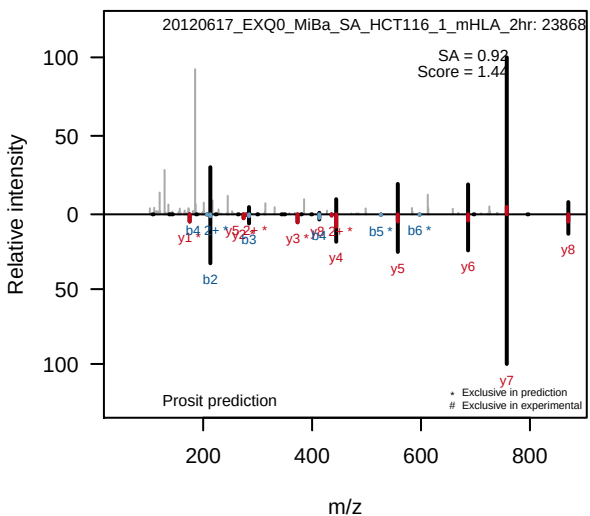
AIDEDVLRY – MaxQuant



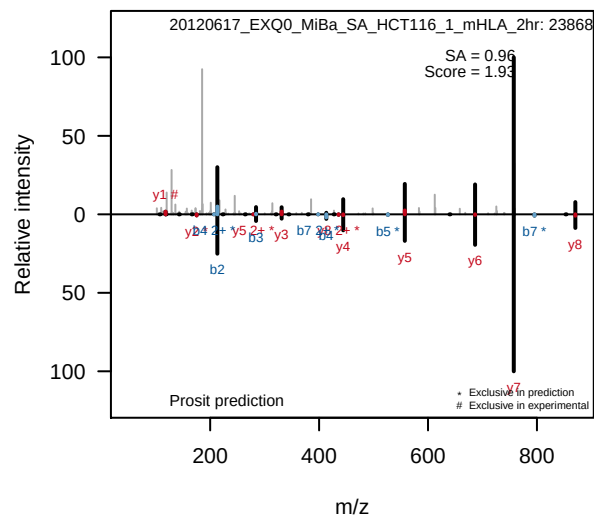
AIDEDVLRY – MSFragger



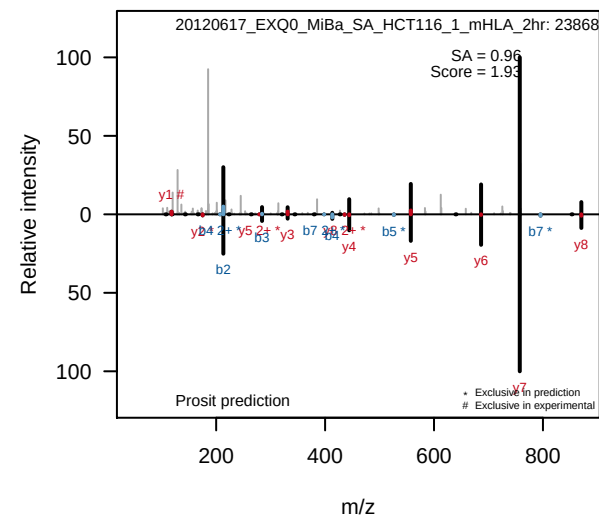
VLAELAVVR – Mascot – rejected
NA – spliced – |||



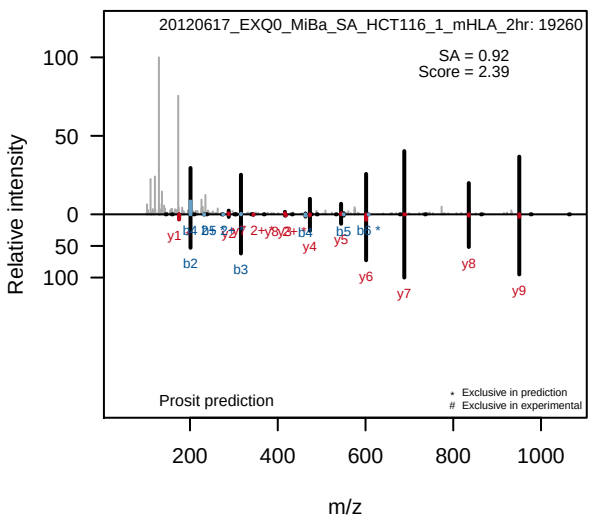
VIAEILRGV – MaxQuant



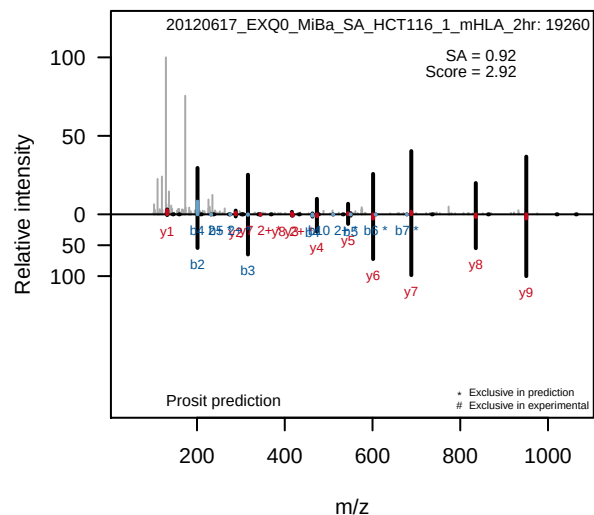
VIAEILRGV – MSFragger



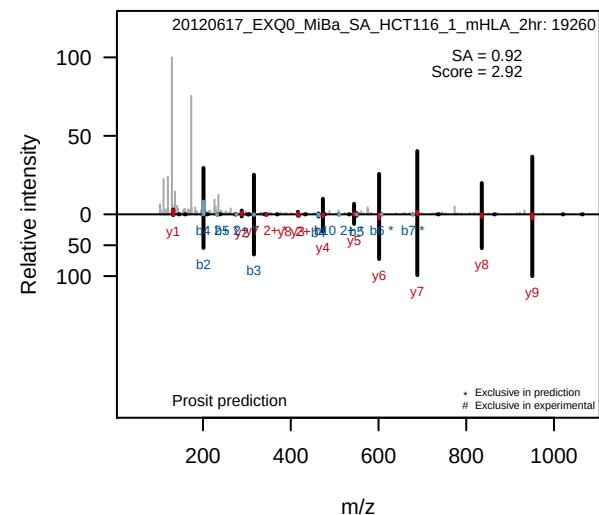
SLDFSGAGQLR – Mascot – rejected
NA – spliced – |||



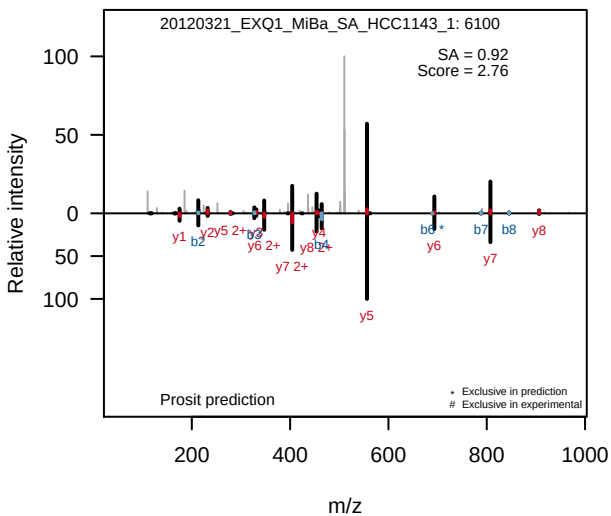
SLDFSGAGQLR – MaxQuant



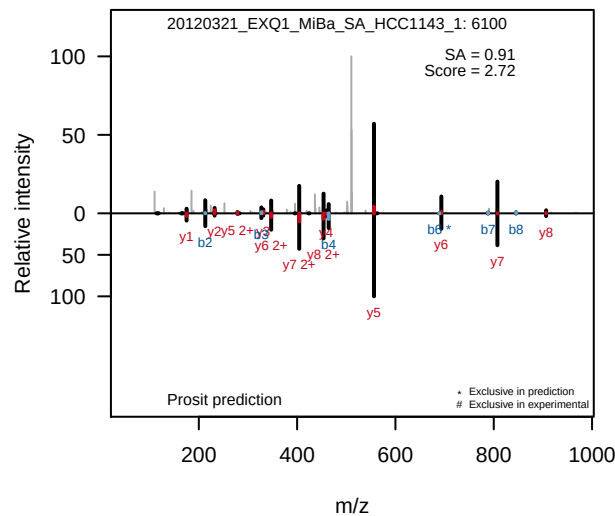
SLDFSGAGQLR – MSFragger



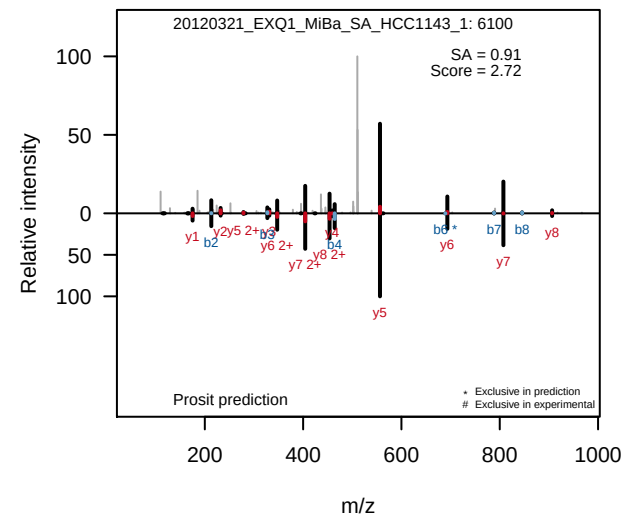
LVNHPKVGR – Mascot – rejected
NA – spliced – |||



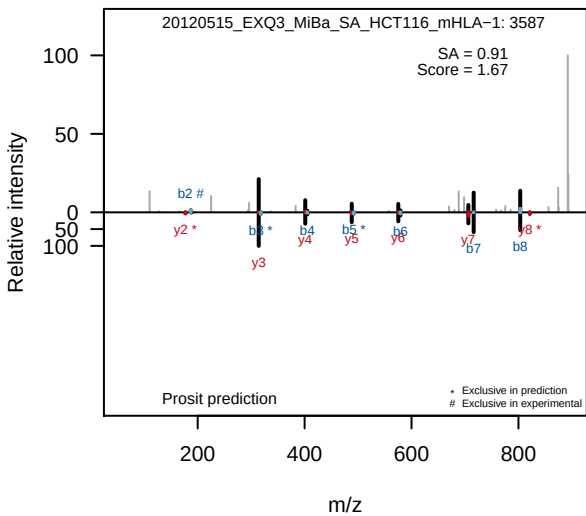
IVNHPKVGR – MaxQuant



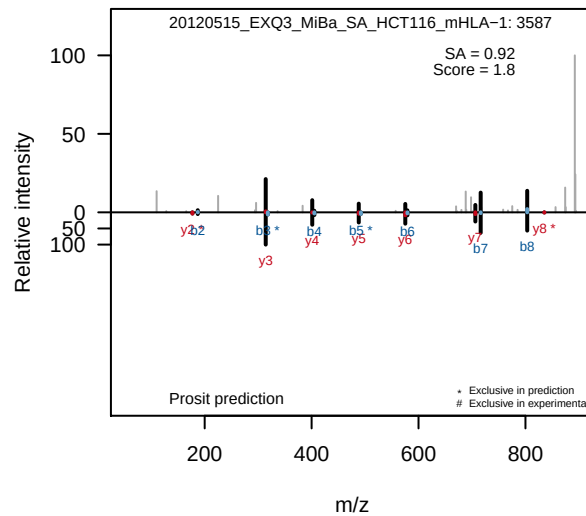
IVNHPKVGR – MSFragger



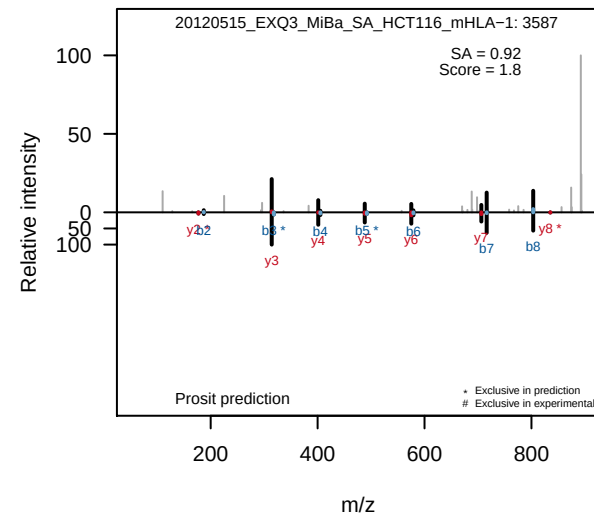
ADMSSSHSA – Mascot – rejected
NA – spliced – |||



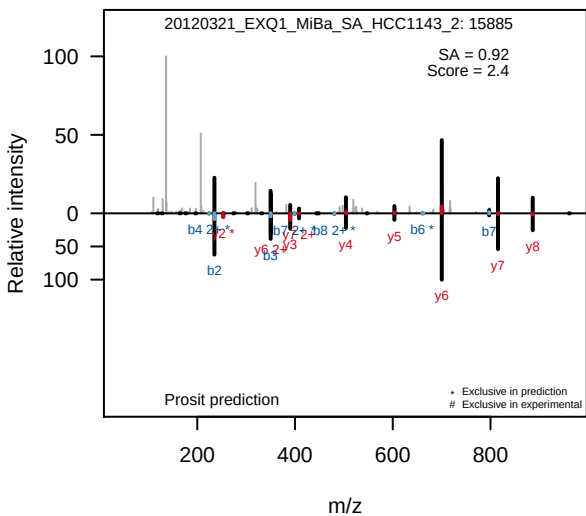
GEMSSSHSA – MaxQuant



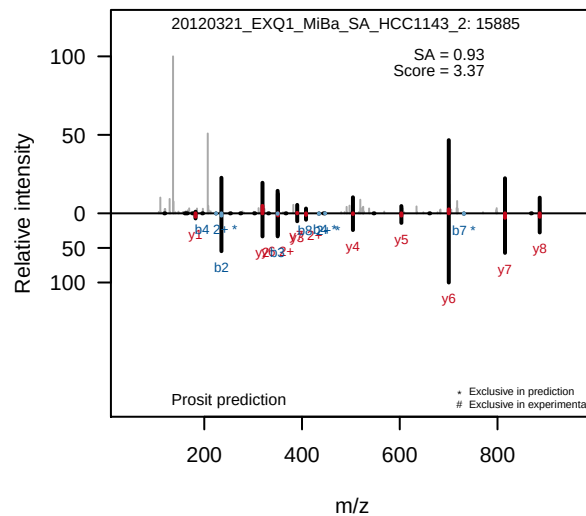
GEMSSSHSA – MSFragger



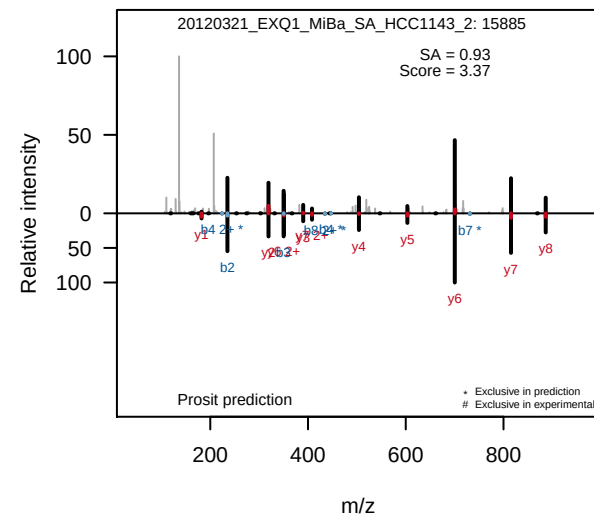
YADPVNHYA – Mascot – rejected
YADPVN|HYA – spliced – 0|2|0|0



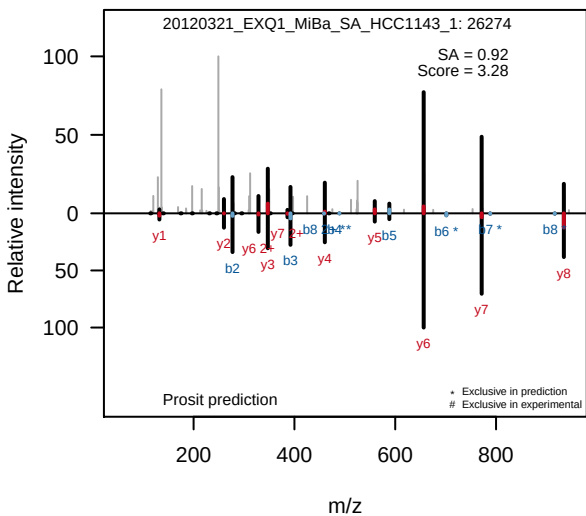
YADPVNAHY – MaxQuant



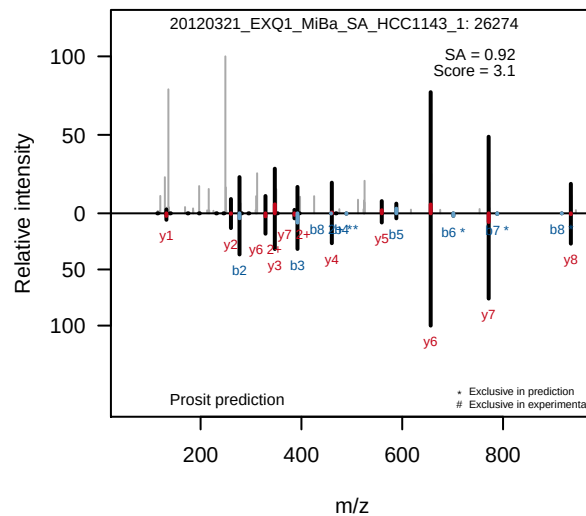
YADPVNAHY – MSFragger



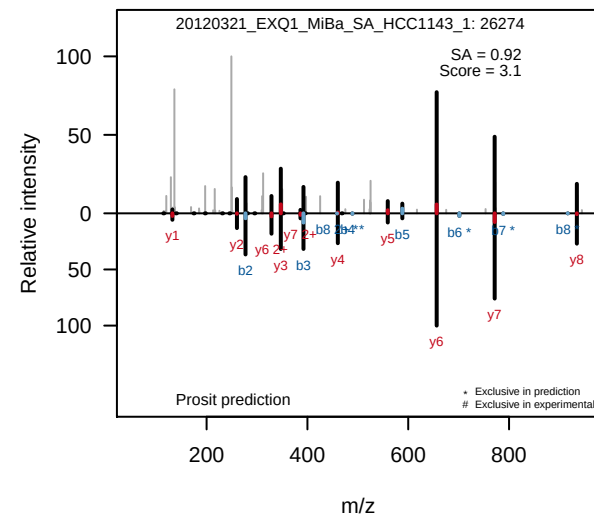
IYDPVISKL – Mascot – rejected
I|YDPVISKL – spliced – |||



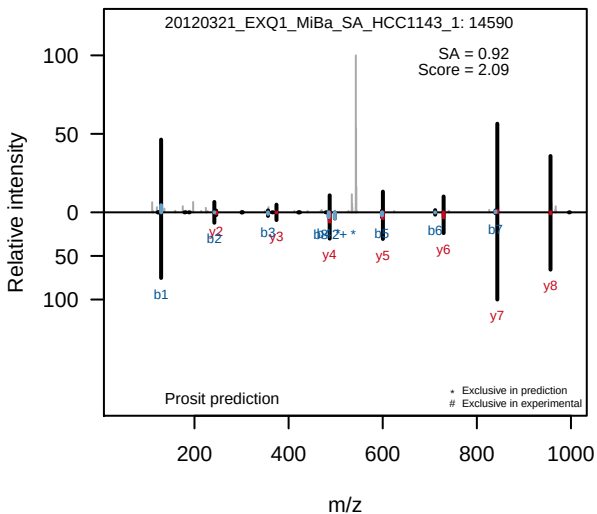
LYDPVISKL – MaxQuant



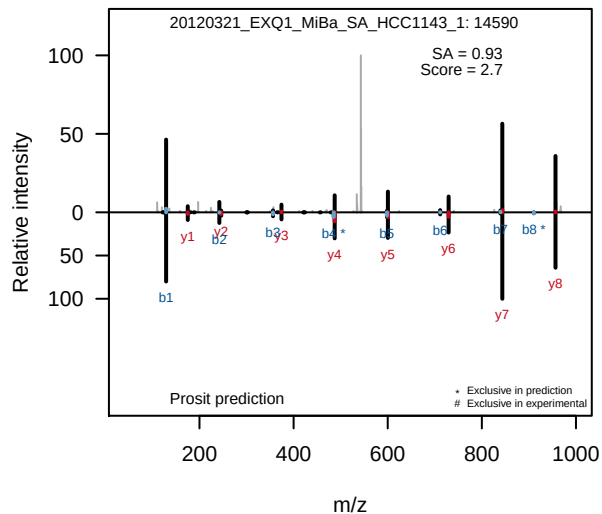
LYDPVISKL – MSFragger



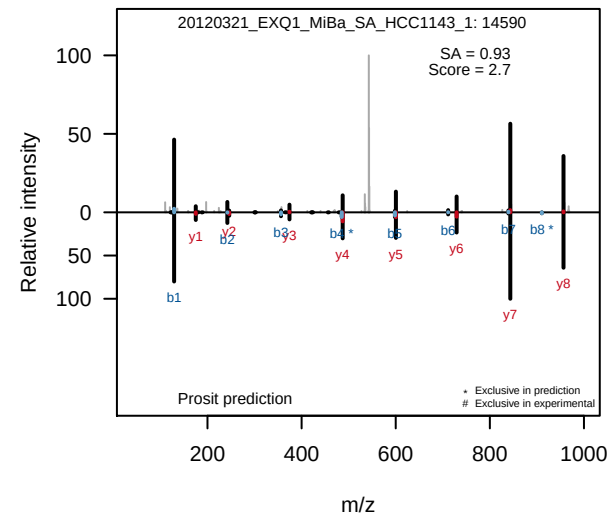
KLNEILQRA – Mascot – rejected
KLNEILQ|RA – spliced – 0|2|0|0



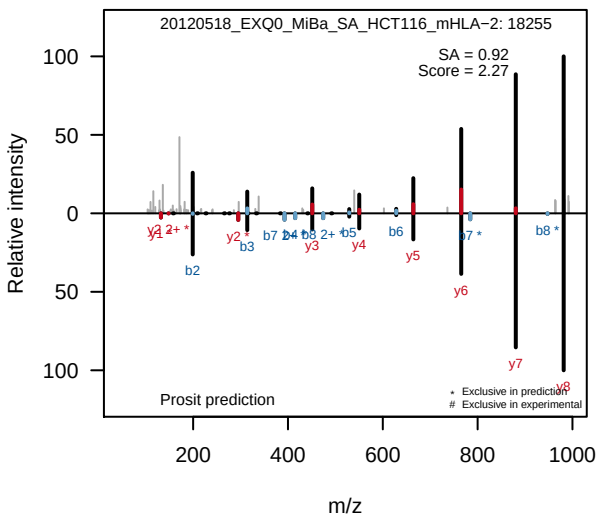
KLNEILQAR – MaxQuant



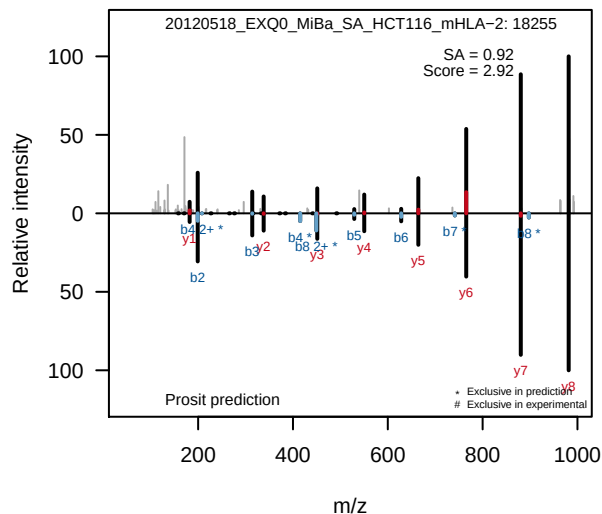
KLNEILQAR – MSFragger



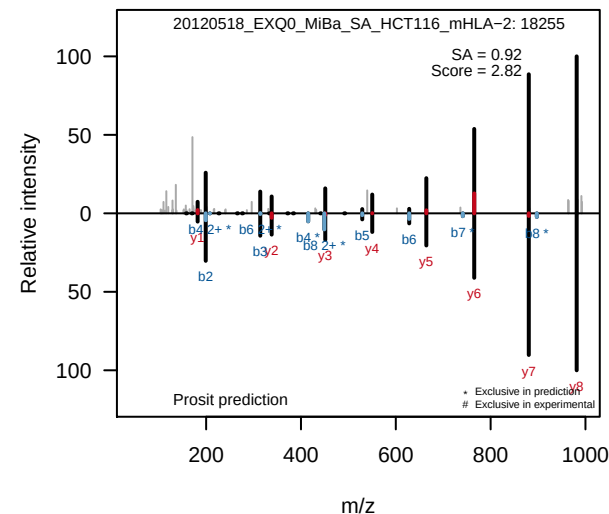
PTDTNVRYL – Mascot – rejected
PTDTNV|RYL – spliced – 0|2|0|0



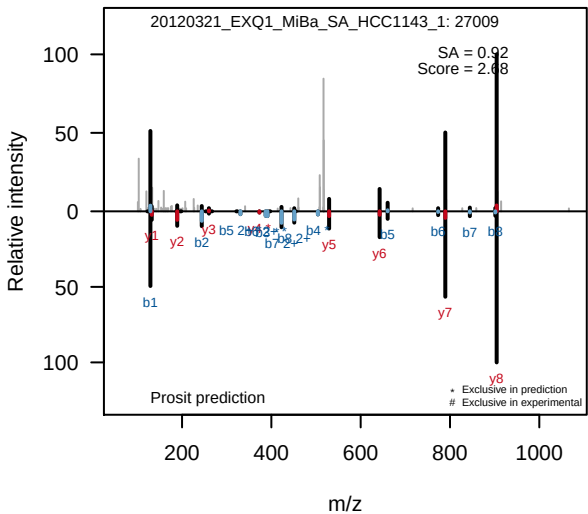
PTDTNVLRV – MaxQuant



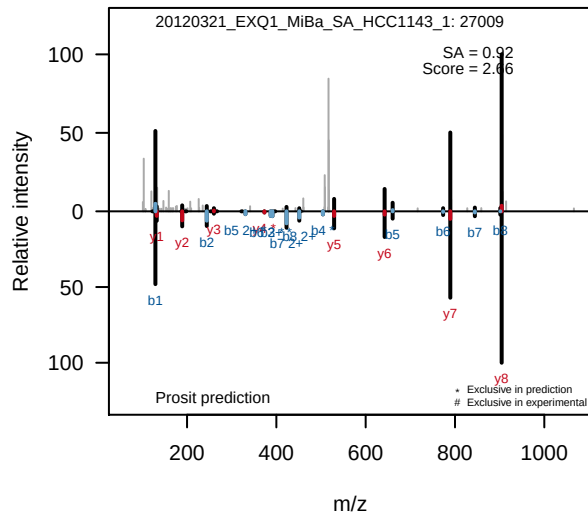
PTDTNVIRY – MSFragger



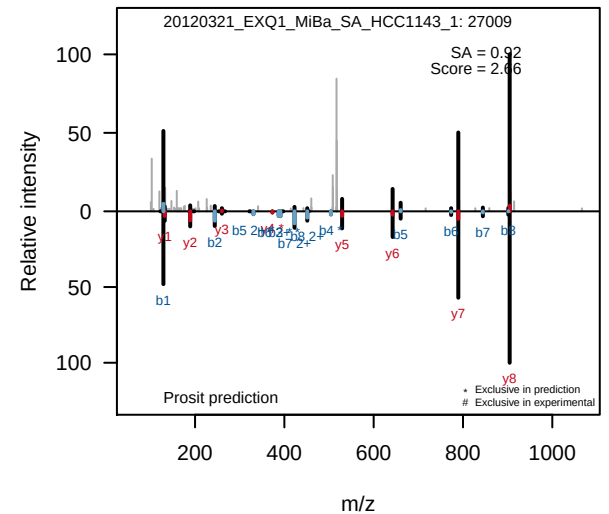
KDFLRIAGI – Mascot – rejected
KDFLRIAG|I – spliced – NA|NA|NA|NA



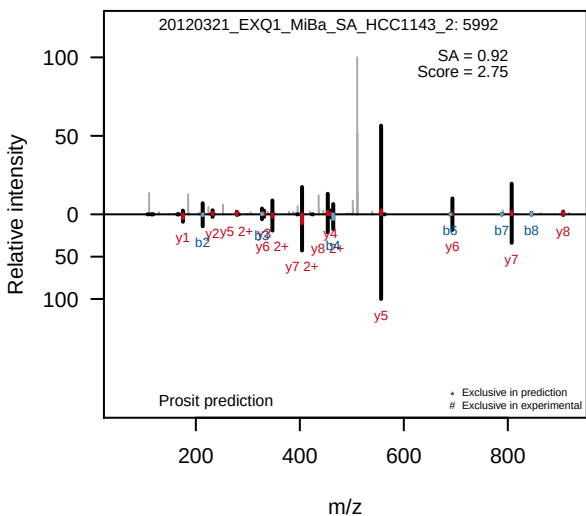
KDFLRIAGL – MaxQuant



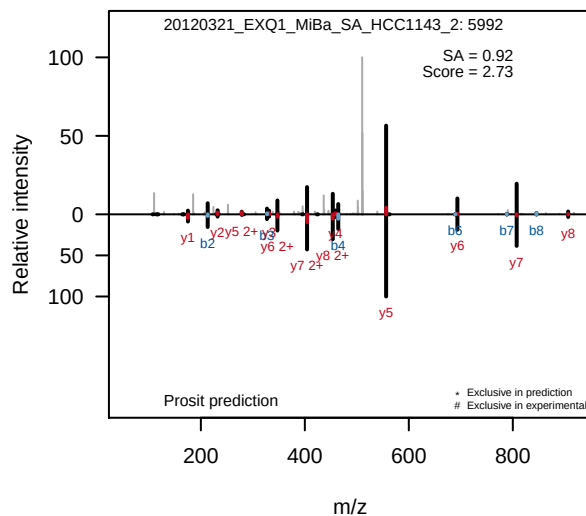
KDFLRIAGL – MSFragger



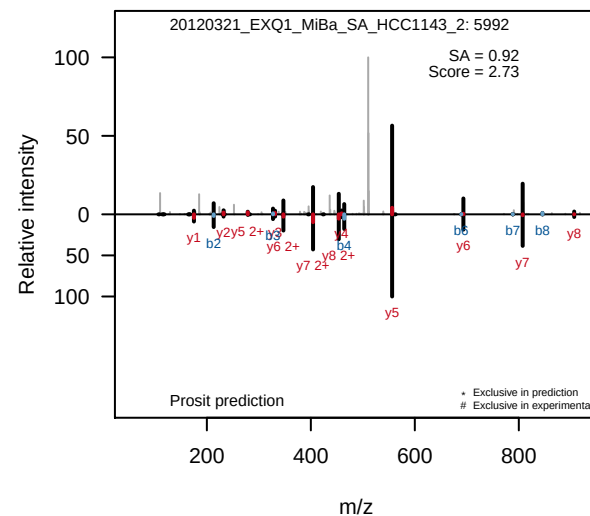
LVNHPKVGR – Mascot – rejected
NA – spliced – |||



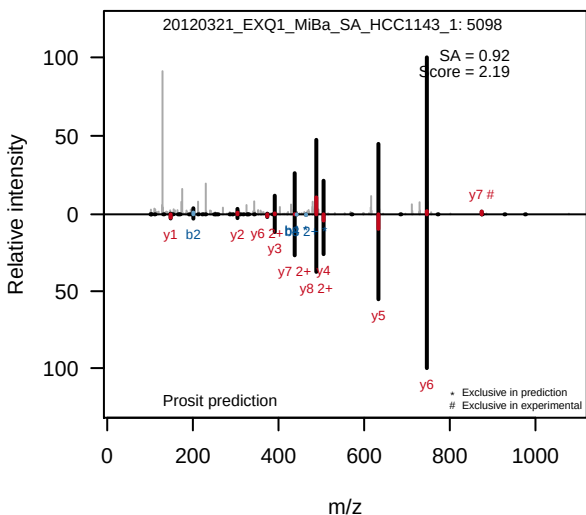
IVNHPKVGR – MaxQuant



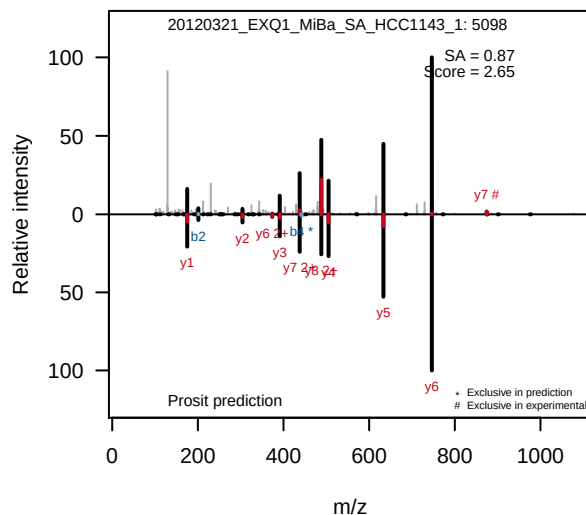
IVNHPKVGR – MSFragger



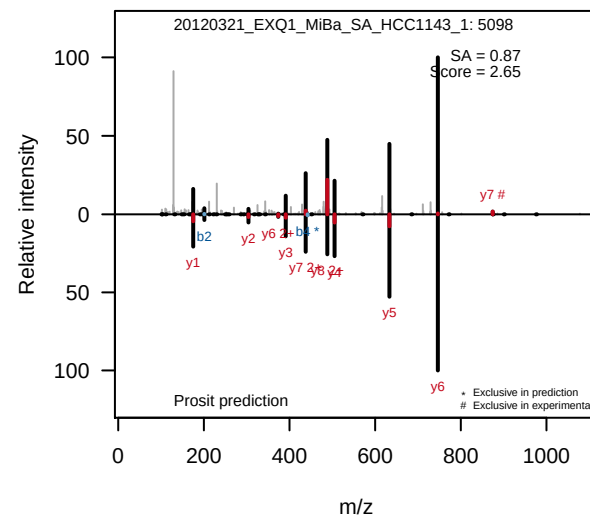
VTKLQNSRE – Mascot – rejected
VTKLQNS|RE – spliced – 0|2|0|0



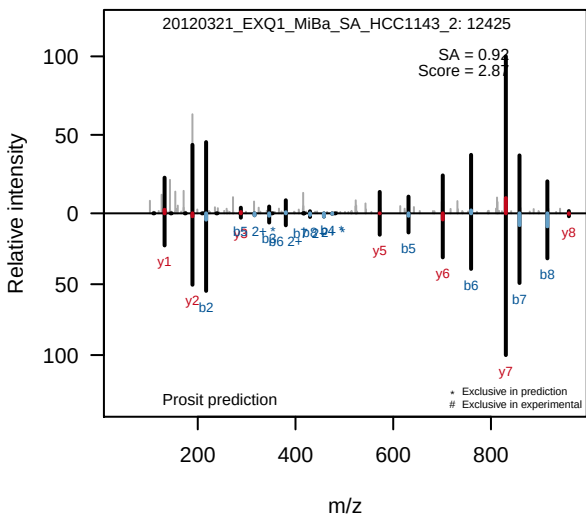
VTKLQNSER – MaxQuant



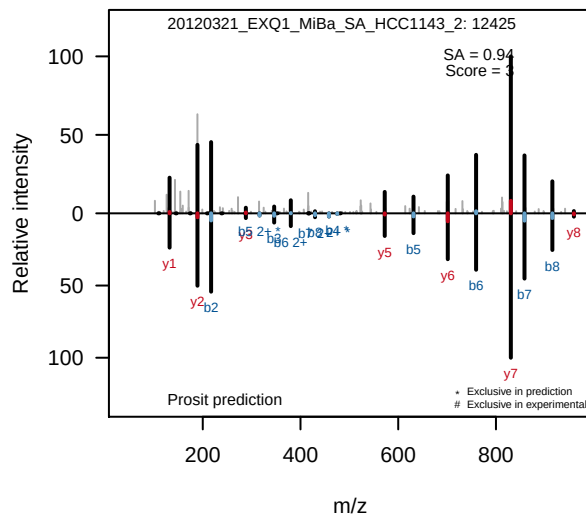
VTKLQNSER – MSFragger



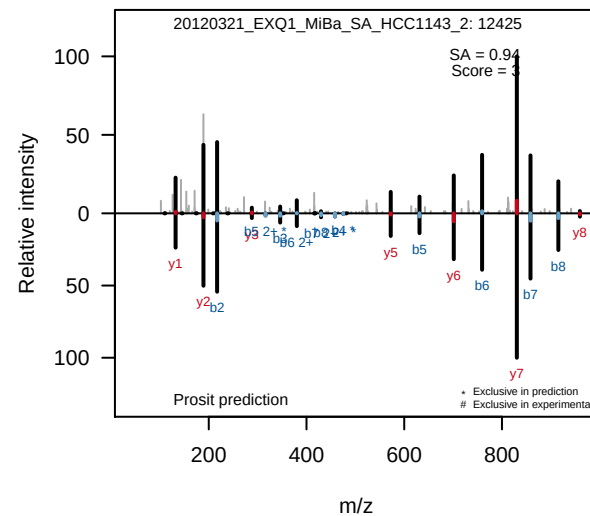
SEEERQVGI – Mascot – rejected
SEEERQVG|I – spliced – 6|0|5|0



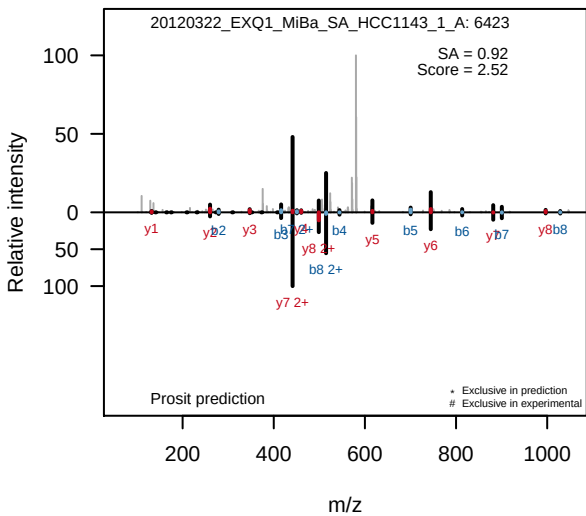
SEEERQVGL – MaxQuant



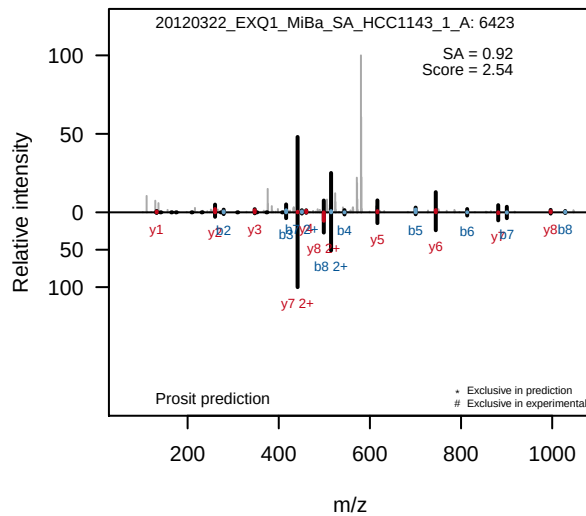
SEEERQVGL – MSFragger



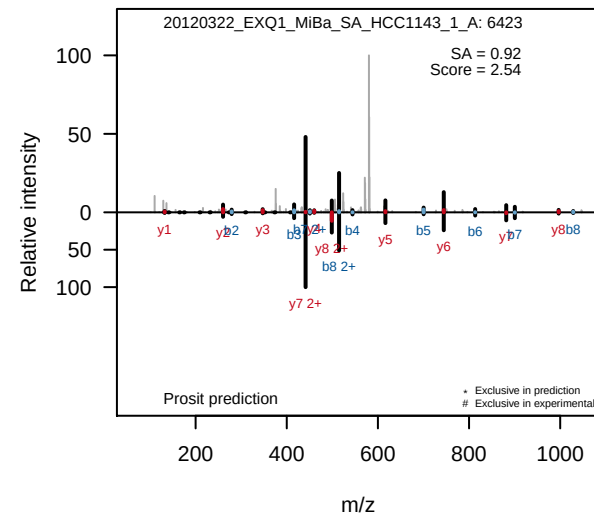
YDHKRISKI – Mascot – rejected
YDHKRISKI| – spliced – |||



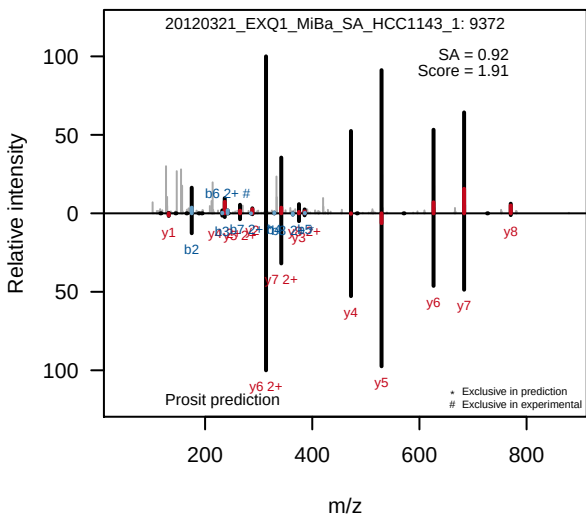
YDHKRISKL – MaxQuant



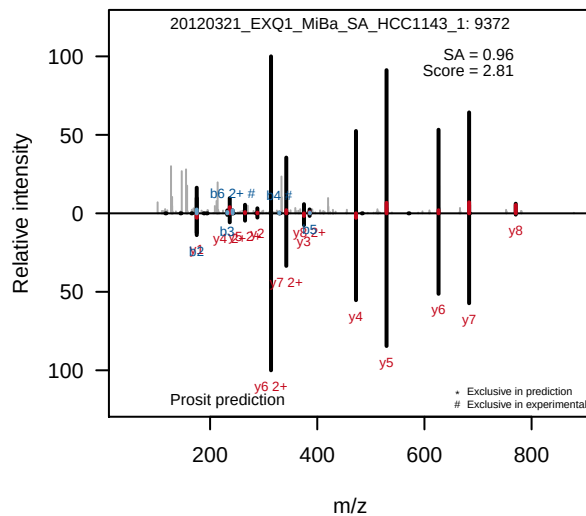
YDHKRISKL – MSFragger



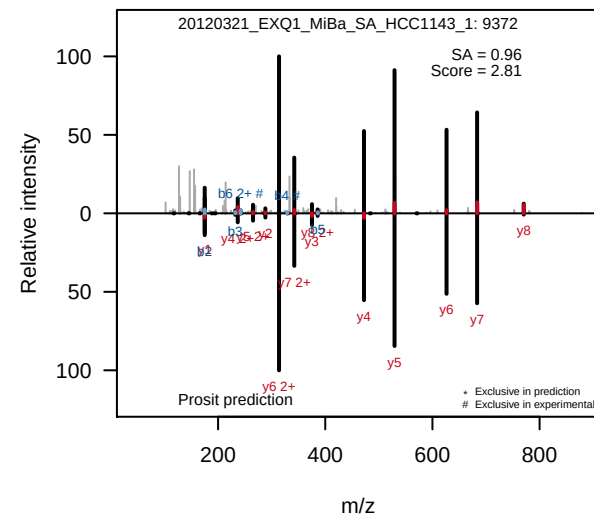
SSGPGPSRL – Mascot – rejected
SS|GPGPSRL – spliced – 0|2|0|0



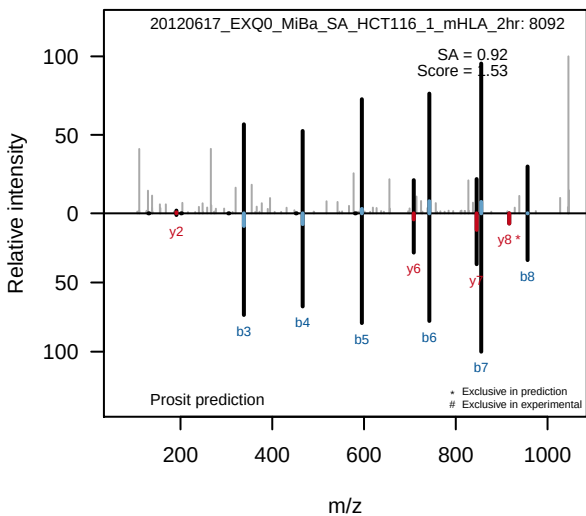
SSGPGPSLR – MaxQuant



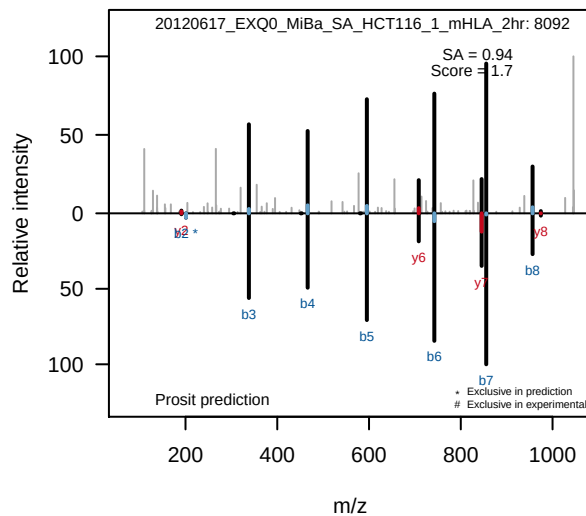
SSGPGPSLR – MSFragger



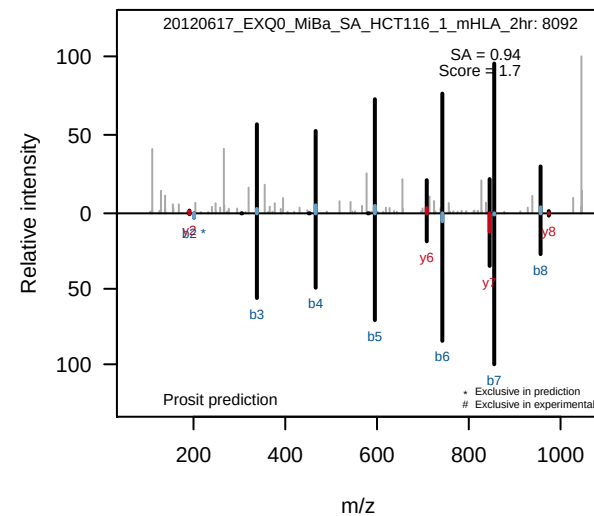
EAHKEFLTA – Mascot – rejected
EAHK|EFLTA – spliced – 2|0|0|0



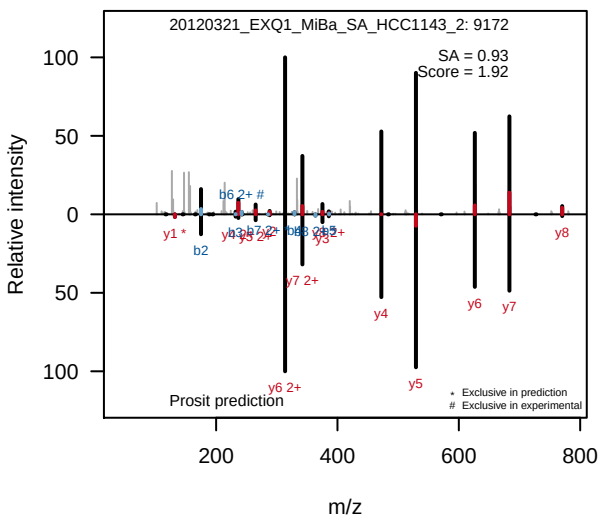
AEHKEFITa – MaxQuant



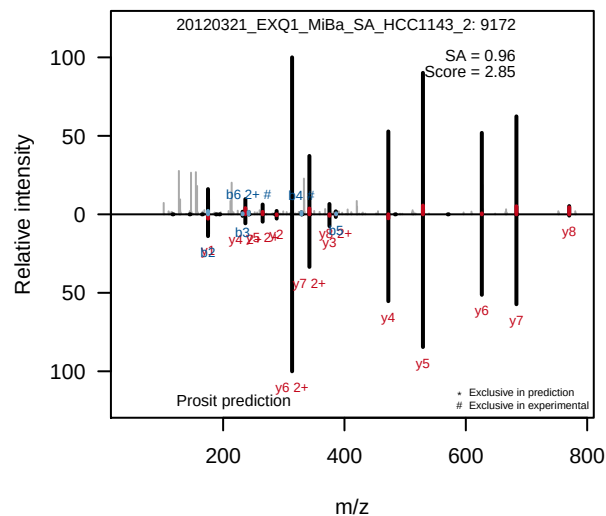
AEHKEFITa – MSFragger



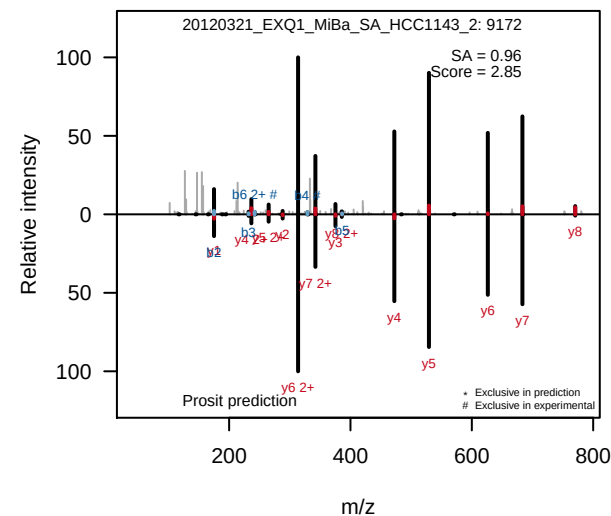
SSGPGPSRL – Mascot – rejected
SS|GPGPSRL – spliced – 0|2|0|0



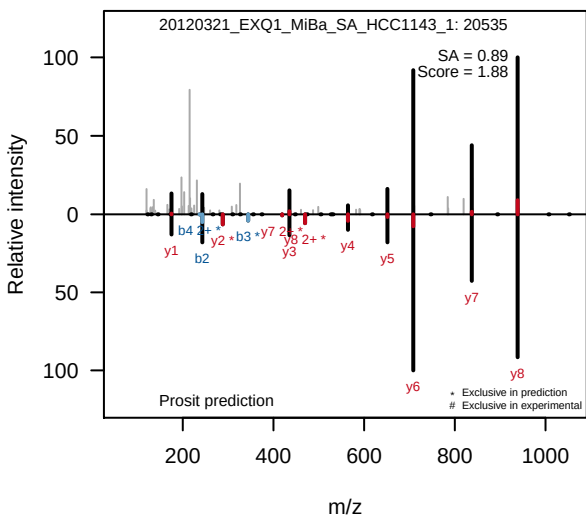
SSGPGPSLR – MaxQuant



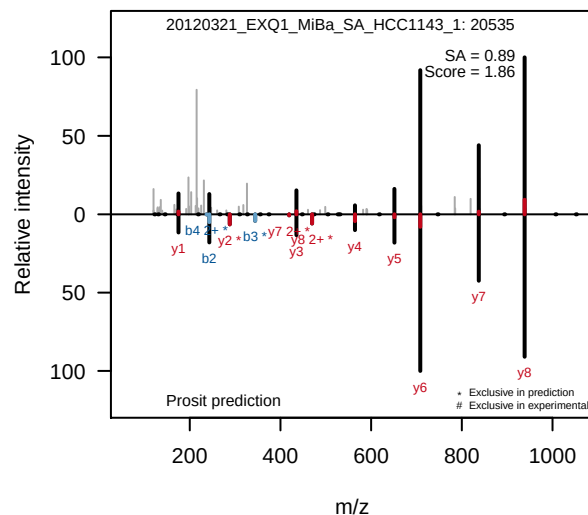
SSGPGPSLR – MSFragger



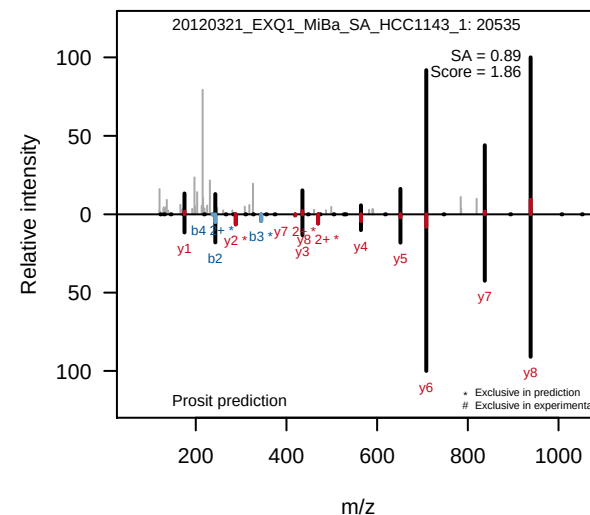
EITEGSEFIR – Mascot – rejected
NA – spliced – |||



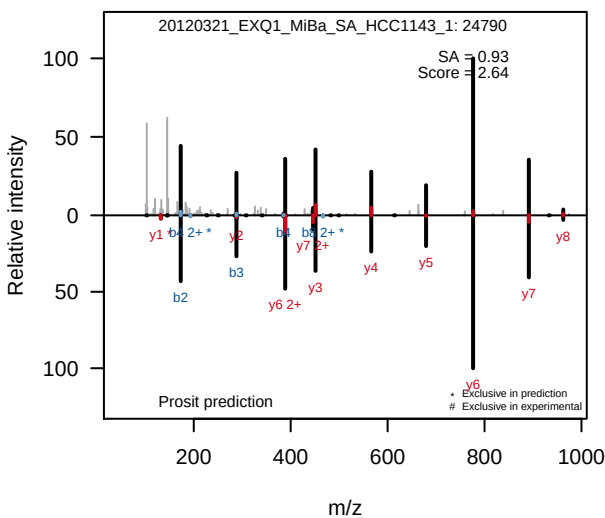
EITEGSEFLR – MaxQuant



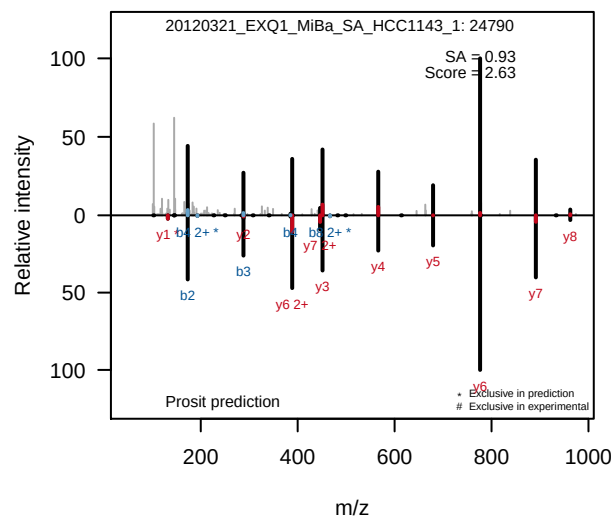
EITEGSEFLR – MSFragger



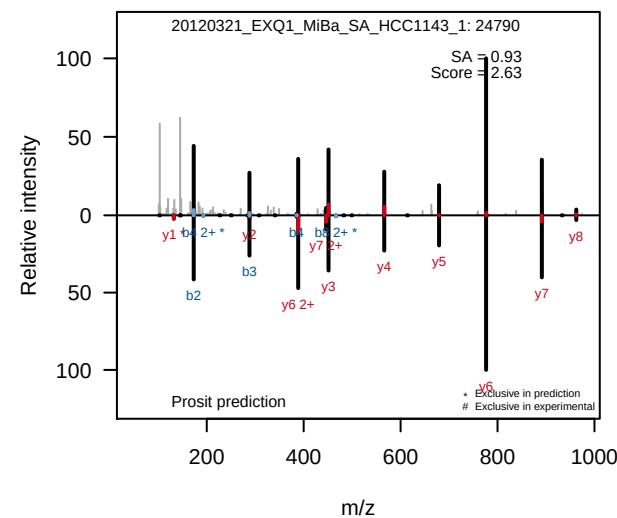
TADPLDYRI – Mascot – rejected
TADPLDYR|| – spliced – |||



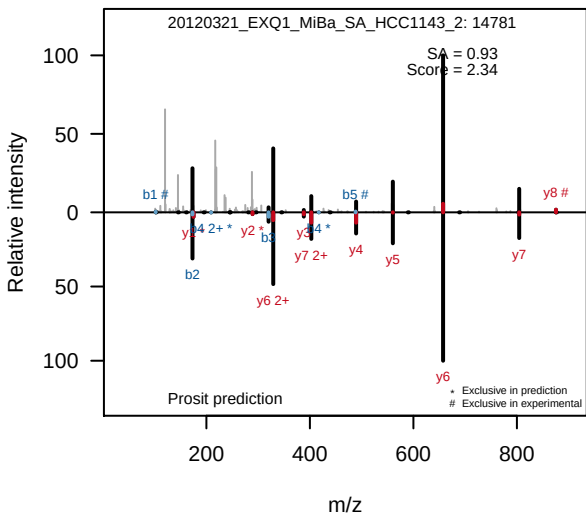
TADPLDYRL – MaxQuant



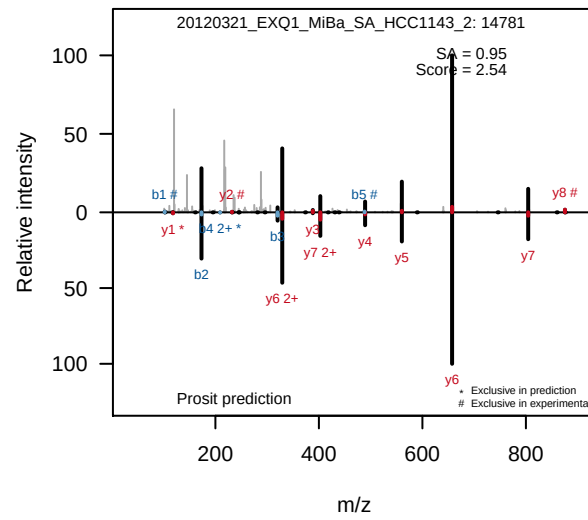
TADPLDYRL – MSFragger



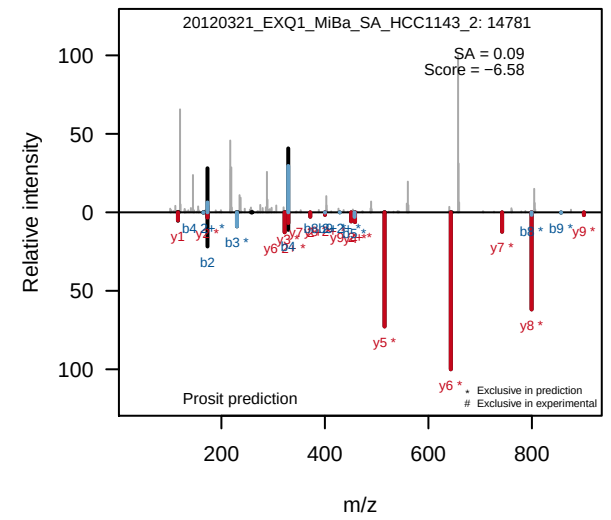
TAFPATVNR – Mascot – rejected
TAFPAT|VNR – spliced – 0|2|0|0



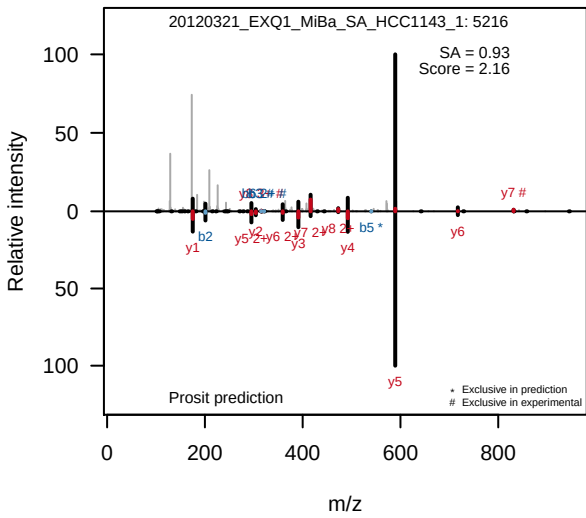
TAFPATRVN – MaxQuant



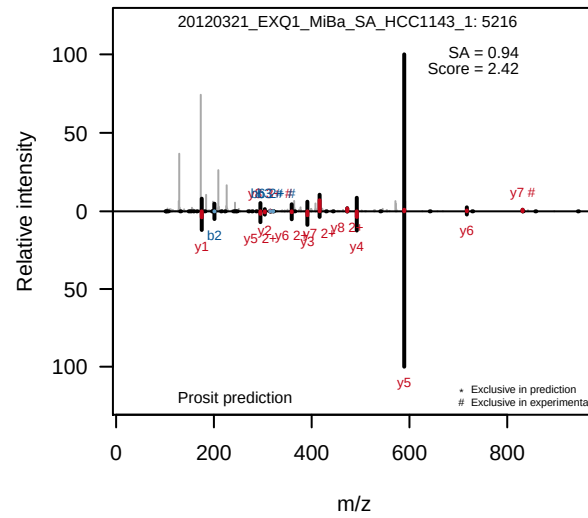
ATGVQGERGP – MSFragger



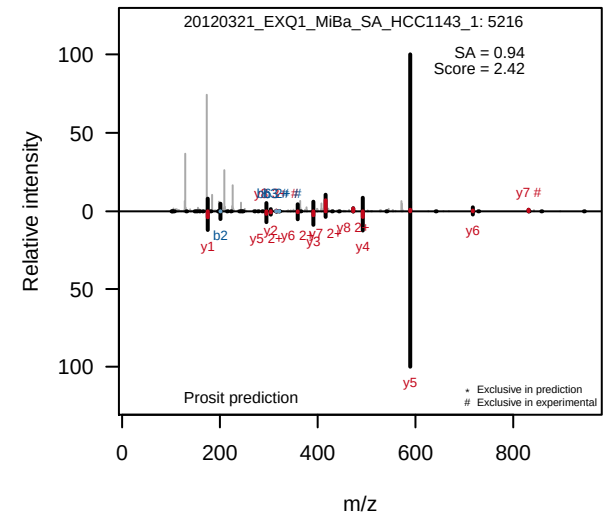
SLNKPTSER – Mascot – rejected
SL|NKP|TSER – spliced – |||



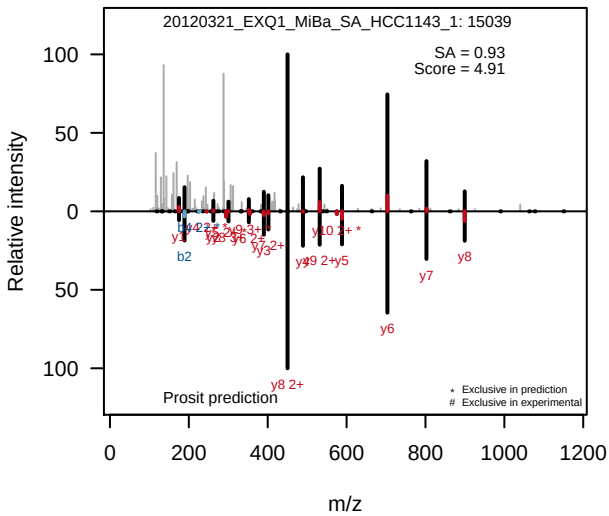
SINKPTSER – MaxQuant



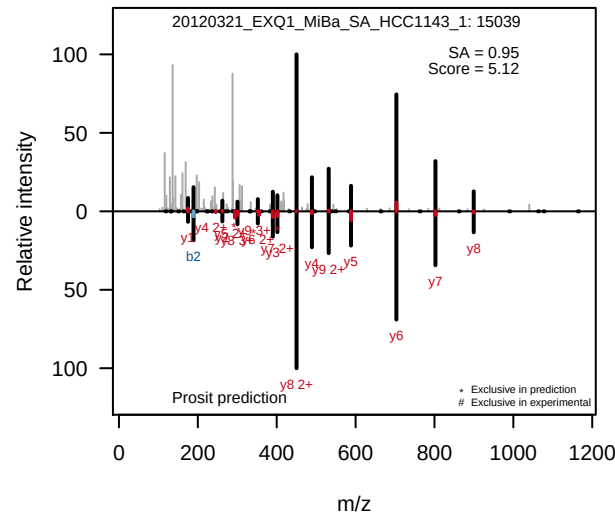
SINKPTSER – MSFragger



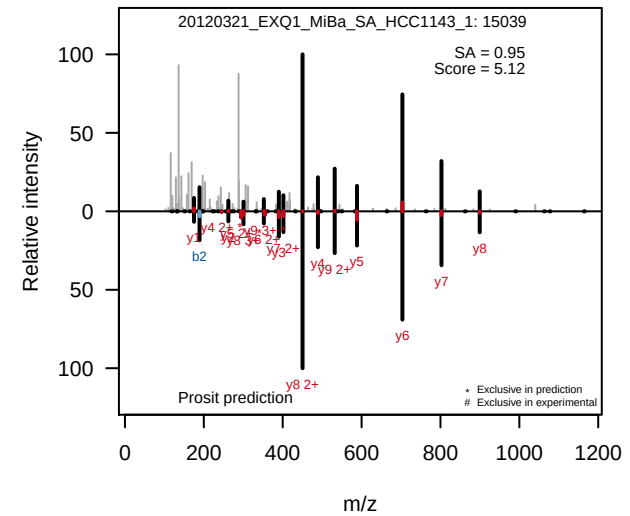
TSYPVDVVKSR – Mascot – rejected
TS|YPVDV|VKSR – spliced – 2|0|0|0



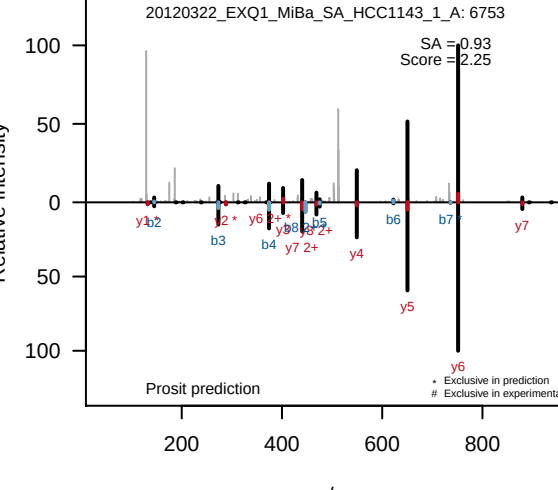
STYPVDVVKSR – MaxQuant



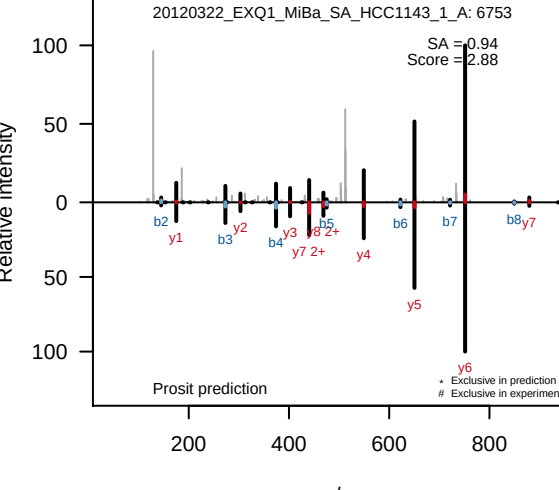
STYPVDVVKSR – MSFragger



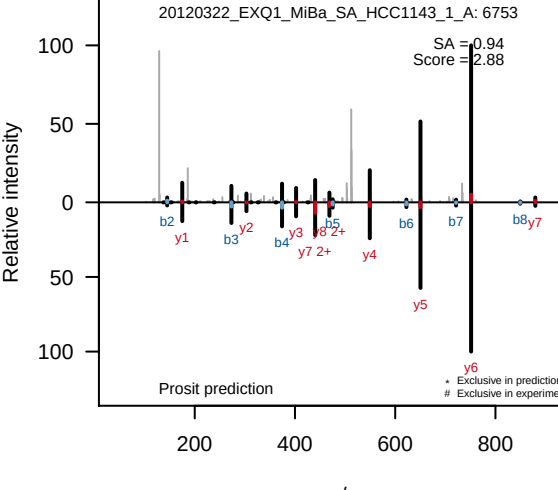
SGKTTFNRI – Mascot – rejected
SGKTTFNRI – spliced – 0|3|0|3



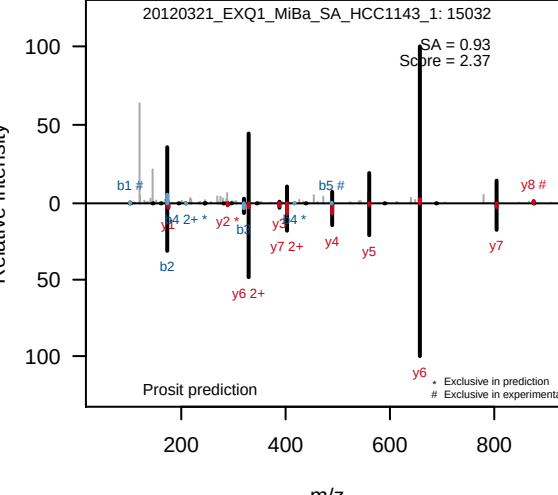
SGKTTFVQR – MaxQuant



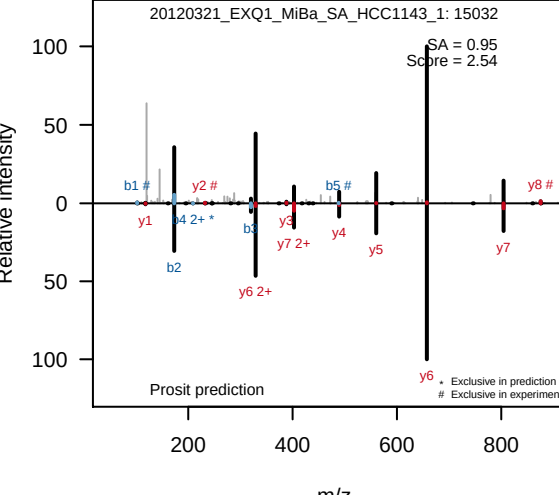
SGKTTFVQR – MSFragge



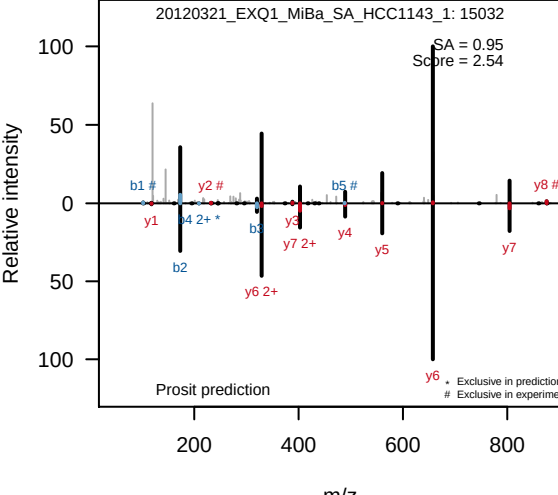
TAFPATVNR – Mascot – rejecte
TAFPATVNR – spliced – 0|2|0|0



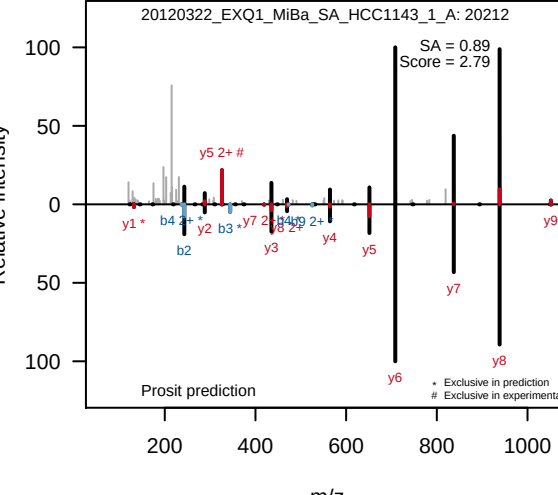
TAFPATRVN – MaxQuant



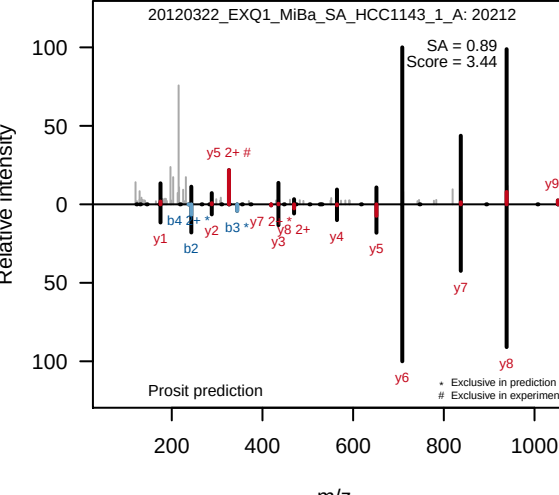
TAFPATRNV – MSFragger



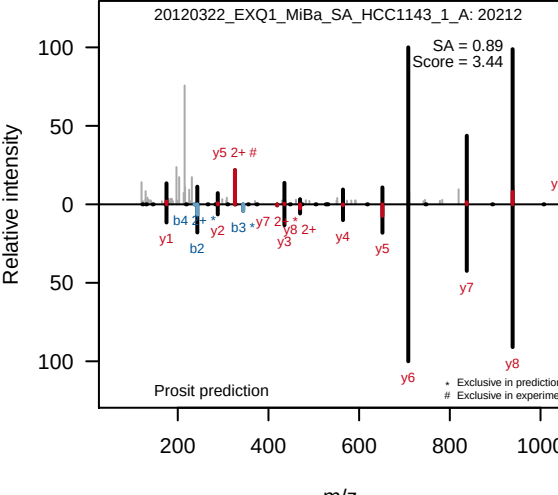
EITEGSEFRL – Mascot – rejected
NA – spliced – III



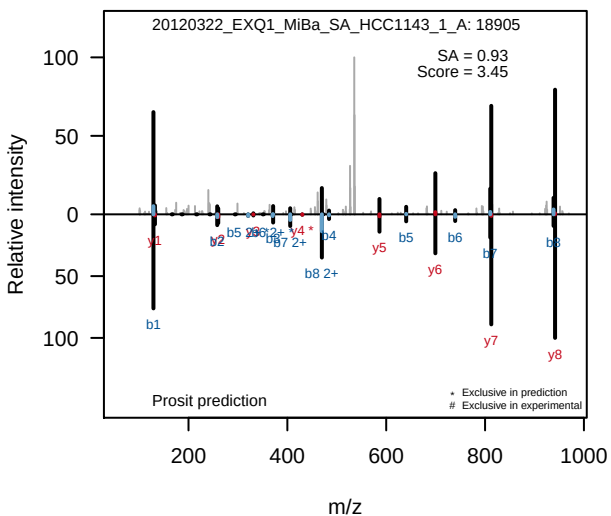
EITEGSEFLR – MaxQuant



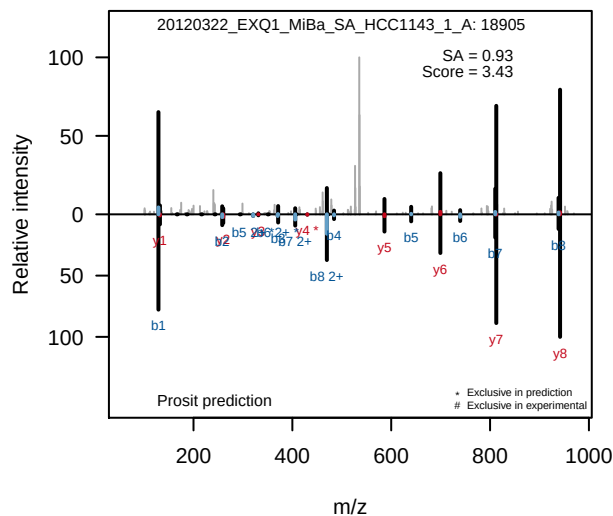
EITEGSEFLR – MSFragge



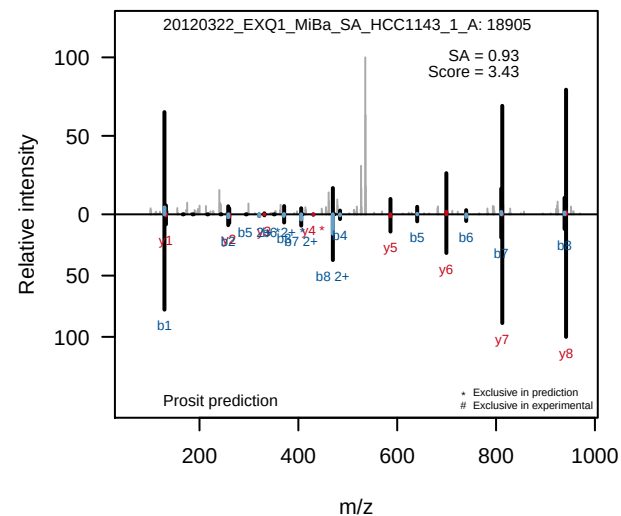
KELLRVAQL – Mascot – rejected
KELLRVAQ|L – spliced – NA|NA|NA|NA



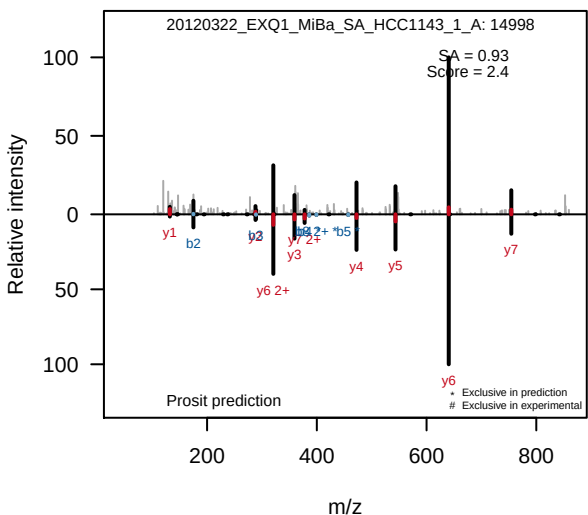
KELLRVAQI – MaxQuant



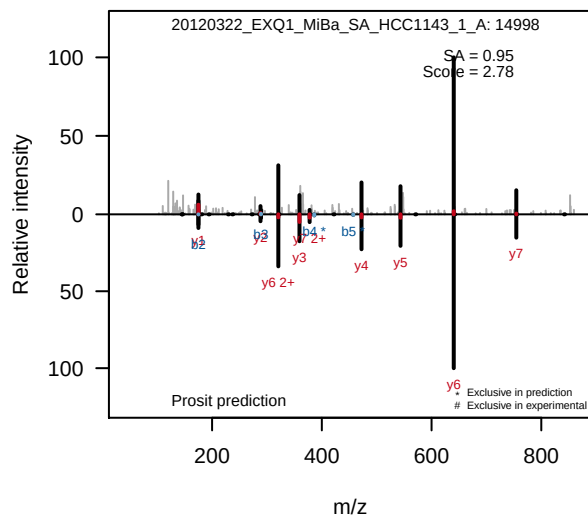
KELLRVAQI – MSFragger



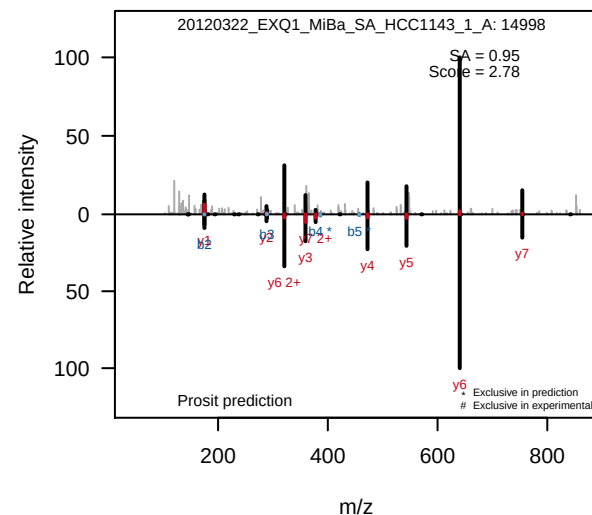
SSNPALARL – Mascot – rejected
SSNPALA|RL – spliced – 0|2|0|0



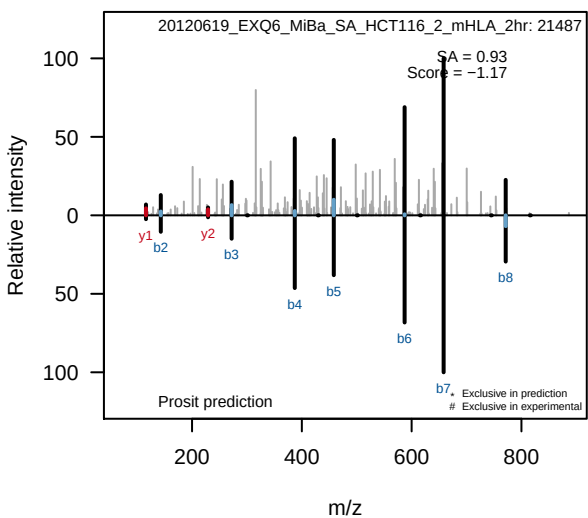
SSNPALALR – MaxQuant



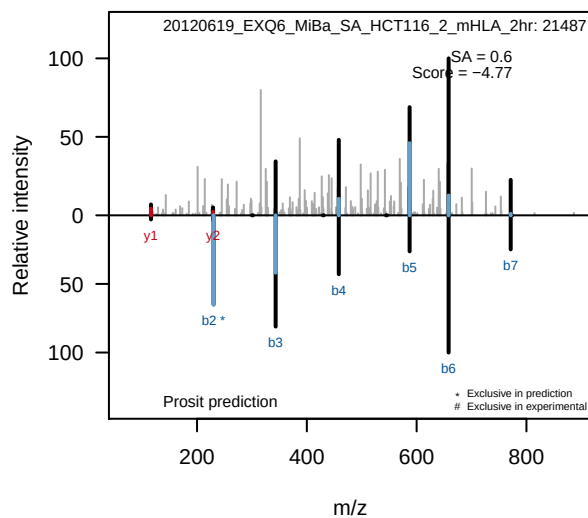
SSNPALALR – MSFragger



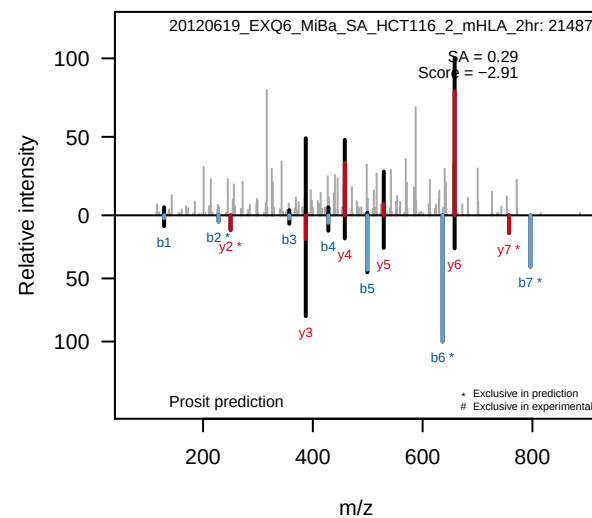
AAEDAEALP – Mascot – rejected
NA – spliced – |||



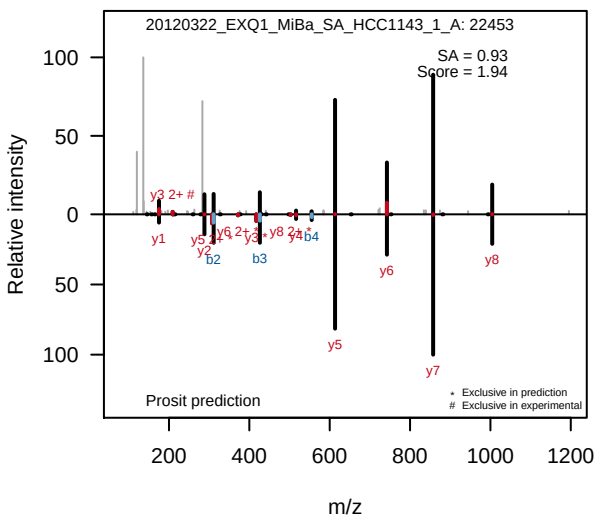
NDIDEALP – MaxQuant



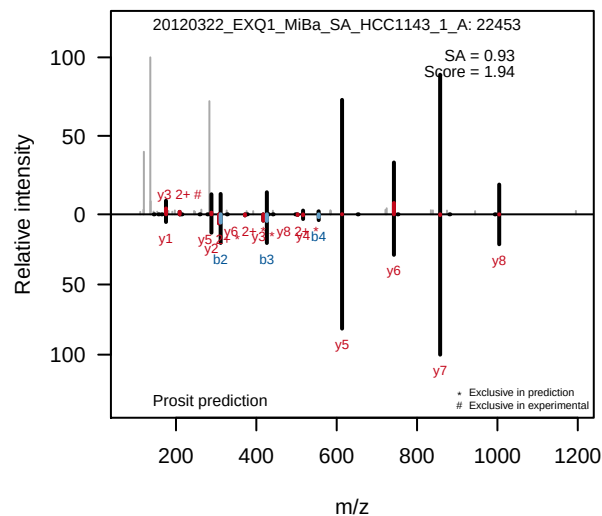
KVEAAHCA – MSFragger



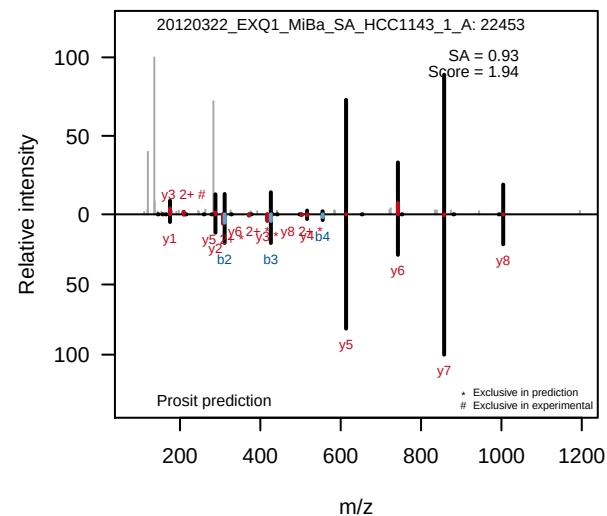
YFDEPVEIR – Mascot – rejected
YFD|EPVEIR – spliced – |||



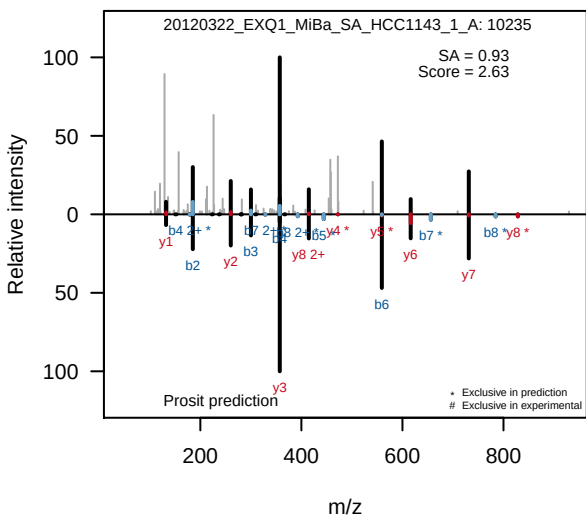
YFDEPVELR – MaxQuant



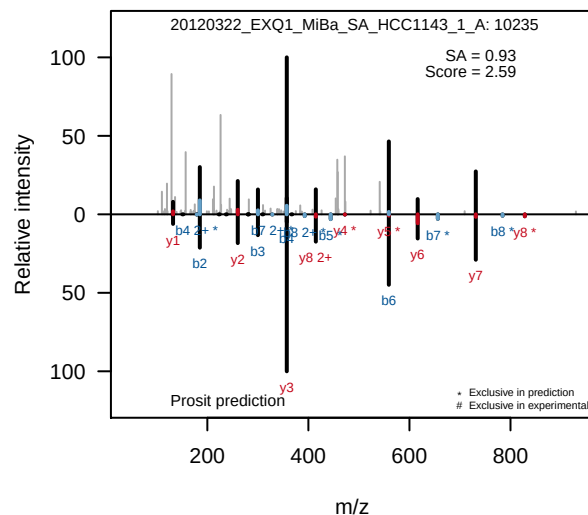
YFDEPVELR – MSFragger



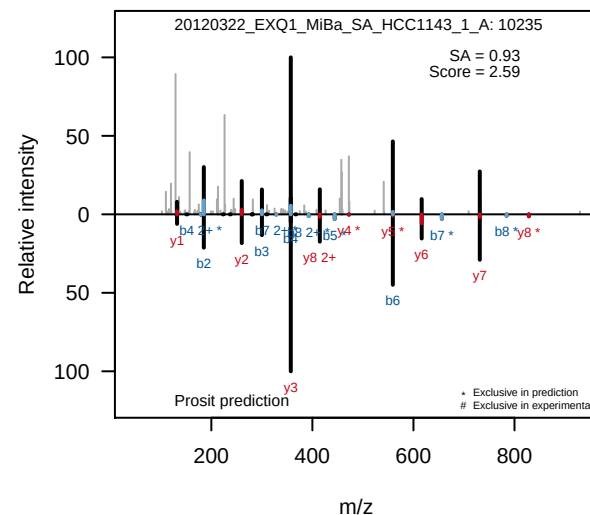
SPDGSDPKI – Mascot – rejected
SPDGSD|PK| – spliced – |||



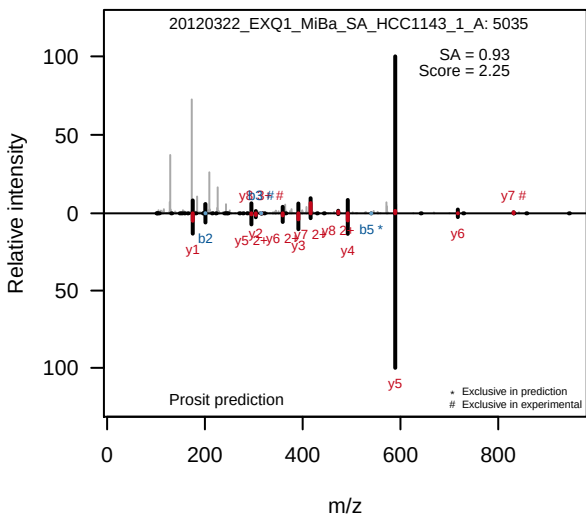
SPDGSDPKL – MaxQuant



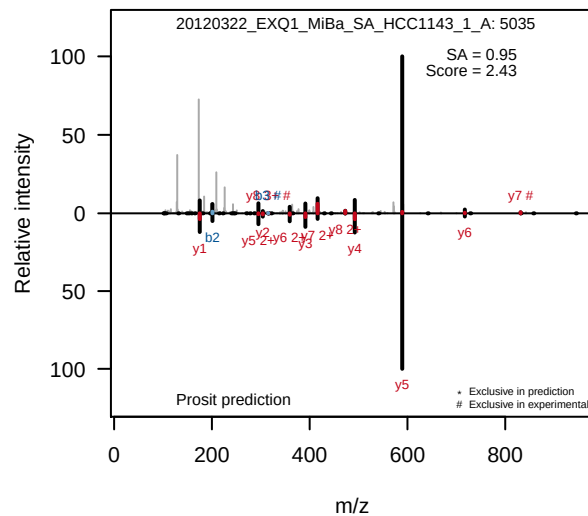
SPDGSDPKL – MSFragger



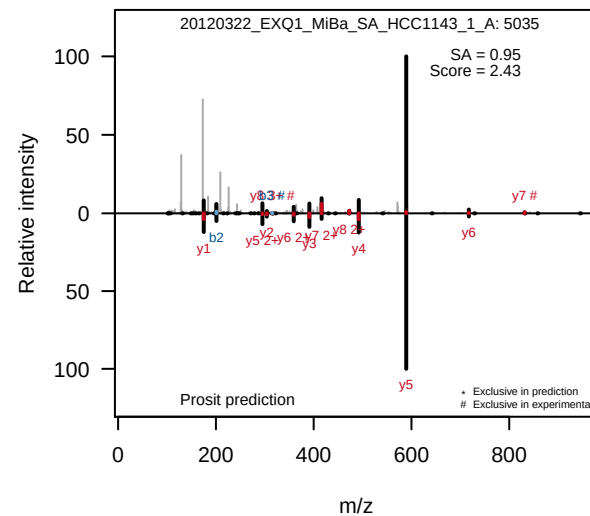
SLNKPTSER – Mascot – rejected
SL|NKPTSER – spliced – |||



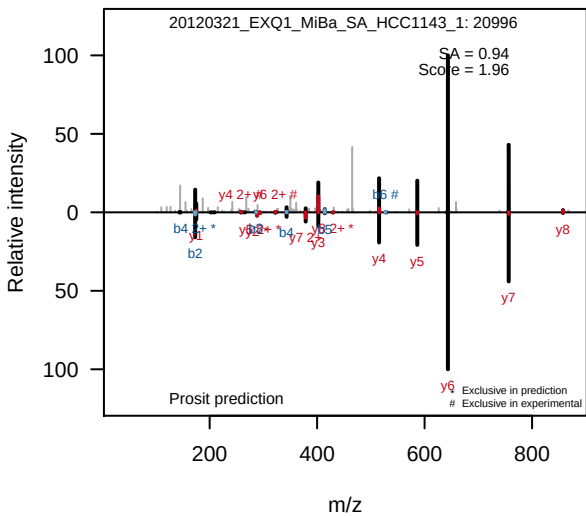
SINKPTSER – MaxQuant



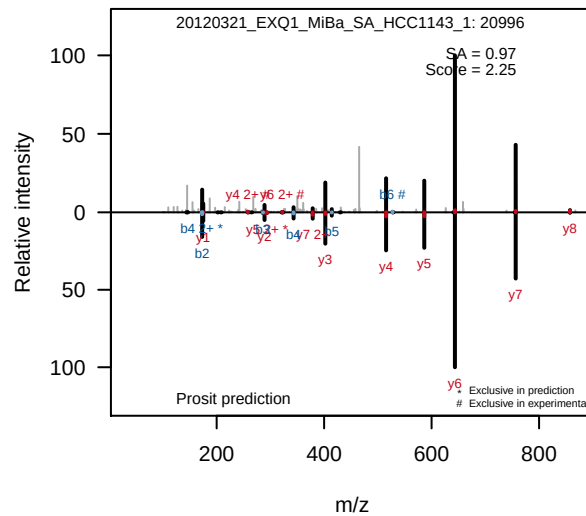
SINKPTSER – MSFragger



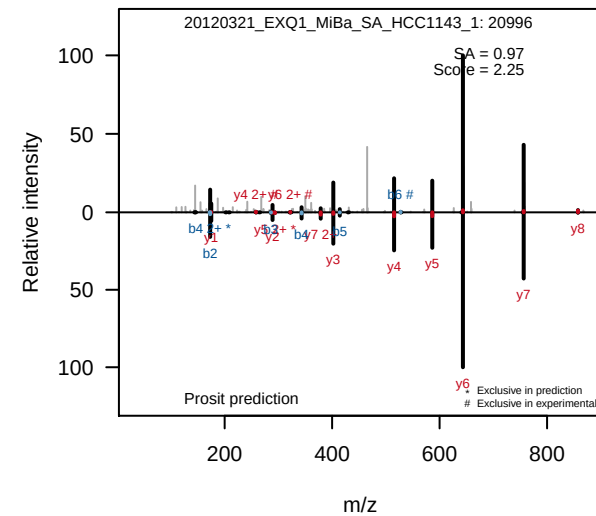
ATLGALNLR – Mascot – rejected
ATLGA|LNLR – spliced – 0|2|0|0



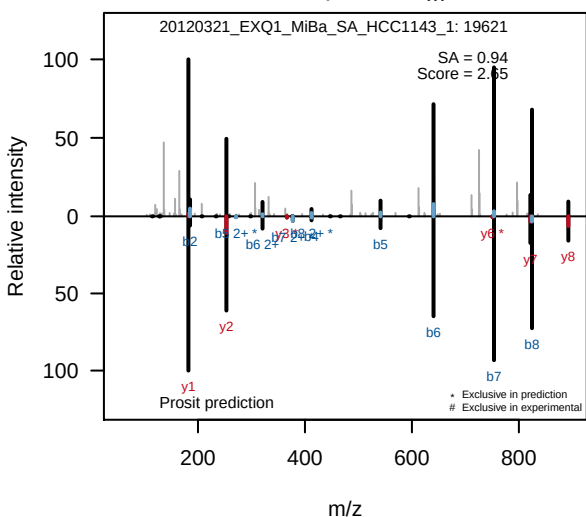
ATLGAILNR – MaxQuant



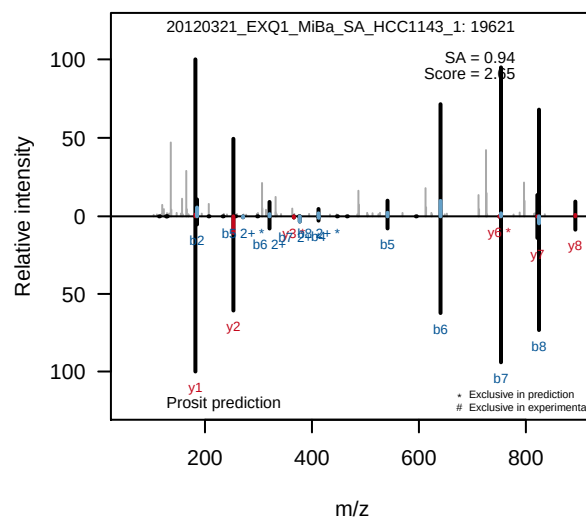
ATLGAILNR – MSFragger



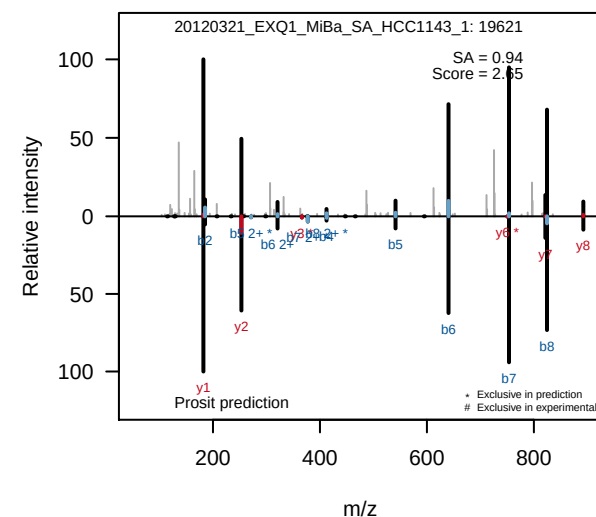
IAAREVIAY – Mascot – rejected
NA – spliced – |||



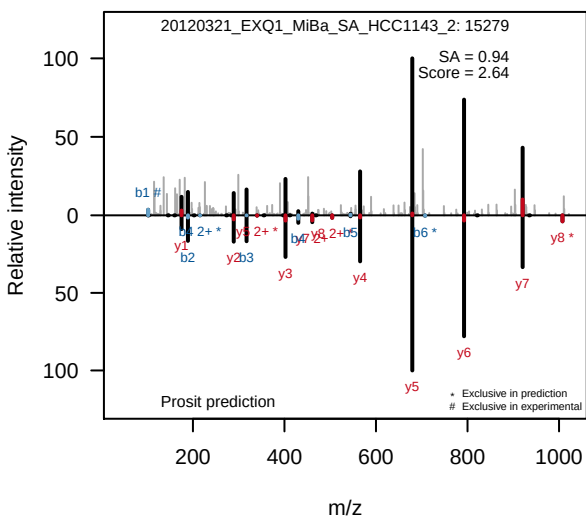
LAAREVIAY – MaxQuant



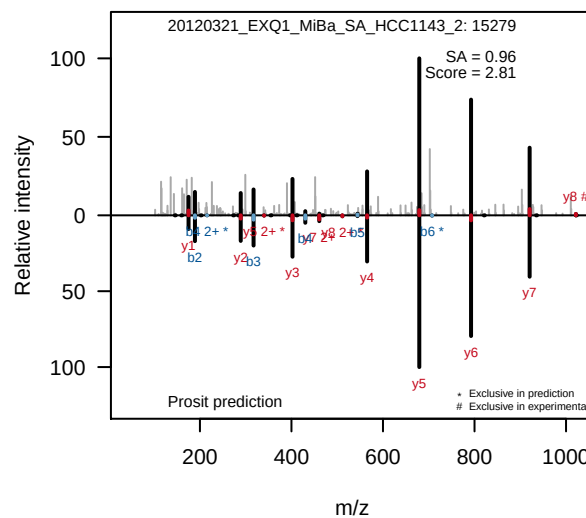
LAAREVIAY – MSFragger



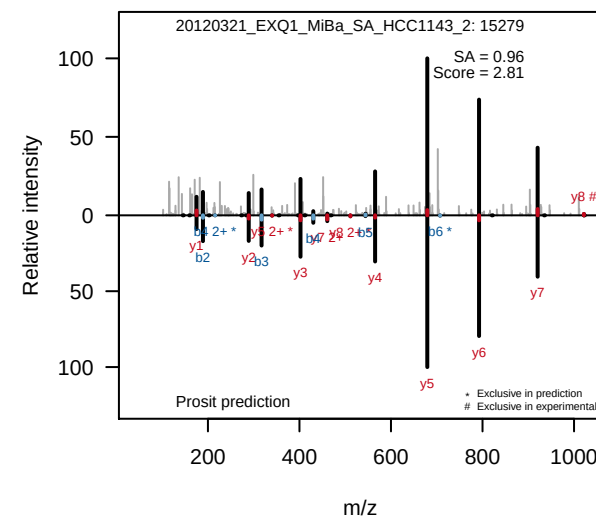
TSQINYLNR – Mascot – rejected
TS|QINYLNR – spliced – 2|0|0|0



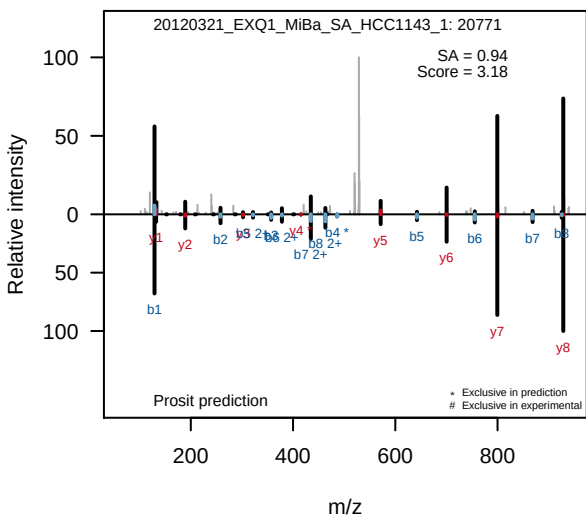
STQINYLNR – MaxQuant



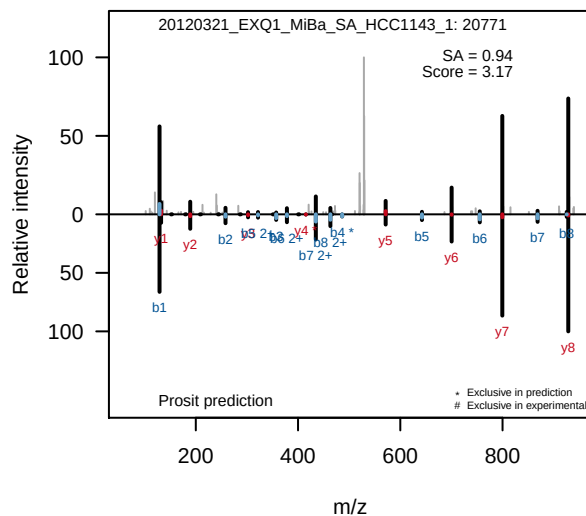
STQINYLNR – MSFragger



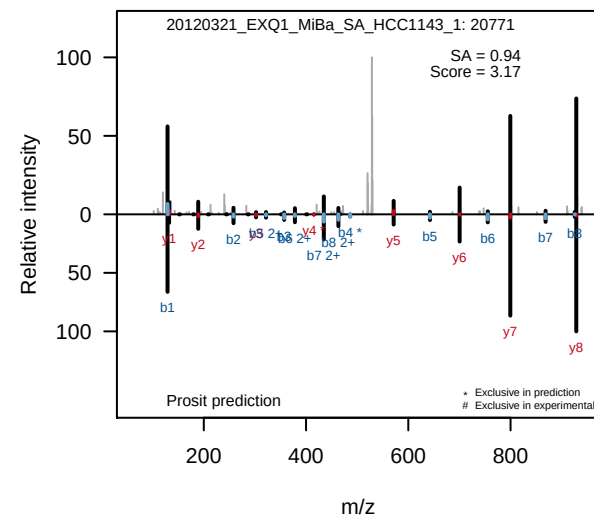
KEVERILGI – Mascot – rejected
KEVERILG| – spliced – |||



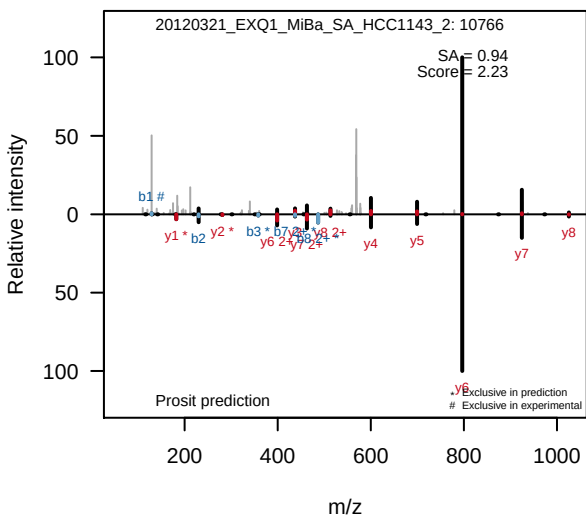
KEVERILGL – MaxQuant



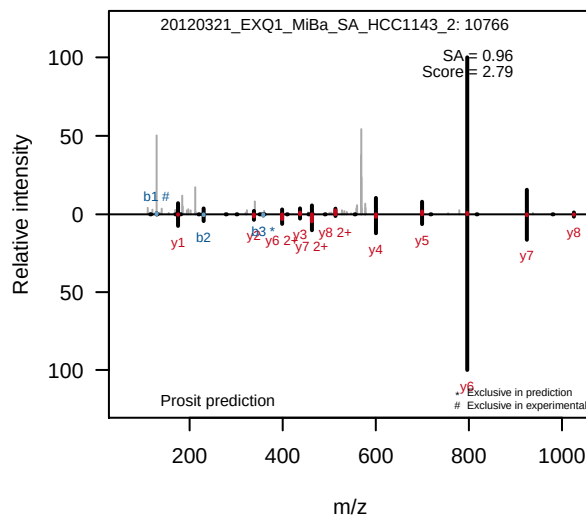
KEVERILGL – MSFragger



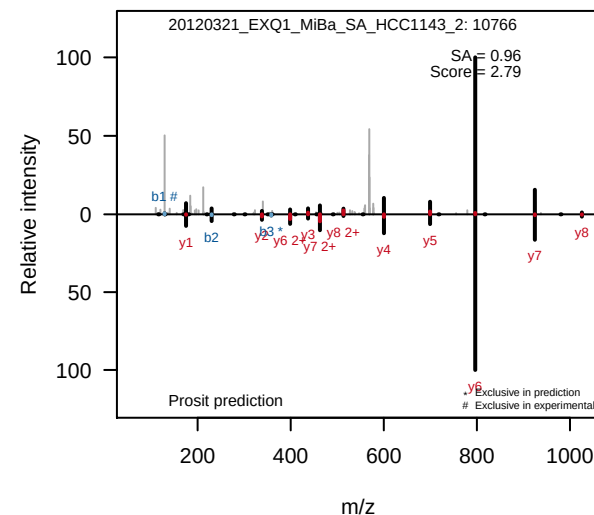
QTKPVYRVY – Mascot – rejected
QTKPVY|RVY – spliced – 0|2|0|0



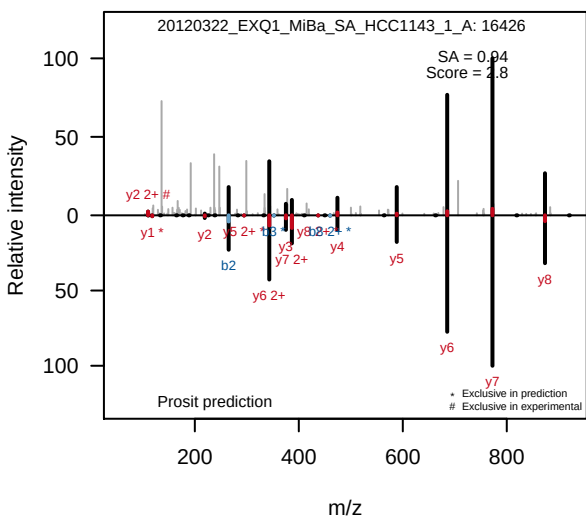
QTKPVYVYR – MaxQuant



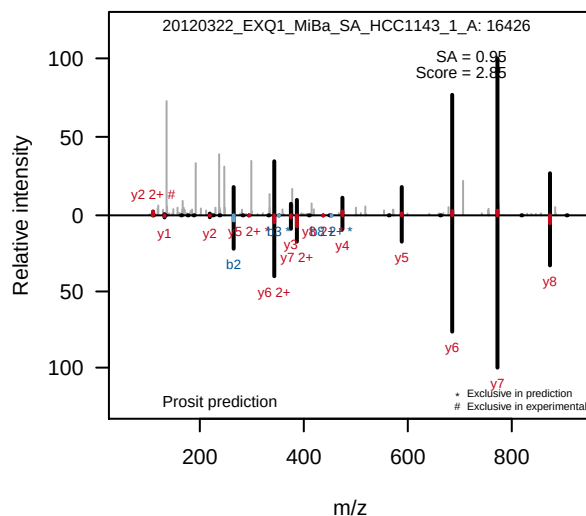
QTKPVYVYR – MSFragger



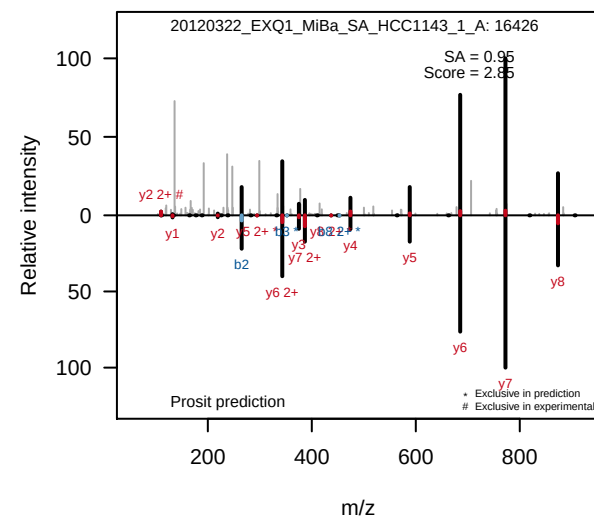
YTSPNVRTV – Mascot – rejected
YTSPNVR|TV – spliced – 0|2|0|2



YTSPNVRL – MaxQuant



YTSPNVRL – MSFragger



20120321_EXQ1_MiBa_SA_HCC1143_1: 24239

SA = 0.94
Score = 2.62

Prosit prediction

• Exclusive in prediction
Exclusive in experimental

m/z

20120321_EXQ1_MiBa_SA_HCC1143_1: 24239

SA = 0.94
Score = 2.63

Relative intensity

Prosit prediction

• Exclusive in prediction
• Exclusive in experimental

m/z

20120322_EXQ1_MiBa_SA_HCC1143_1_A: 10665

SA = 0.94
Score = 2.23

Relative intensity

100
50
0
50
100

200 400 600 800 1000

m/z

Prosit prediction

• Exclusive in prediction
• Exclusive in experimental

Labels: b1#, y1*, b2, y2*, b3*, b7, b8, y3, y4, y5, y6, y7, y8, y6

20120322_EXQ1_MiBa_SA_HCC1143_1_A: 10665

SA = 0.96
Score = 2.77

Relative intensity

100

50

0

50

100

200 400 600 800 1000

m/z

Prosit prediction

Exclusive in prediction

Exclusive in experimental

b1#

b2

y1

y2

y3

y4

y5

y6

y7

y8

y8 2+

[illegible]

20120321_EXQ1_MiBa_SA_HCC1143_1: 21962

SA = 0.94
Score = 3.19

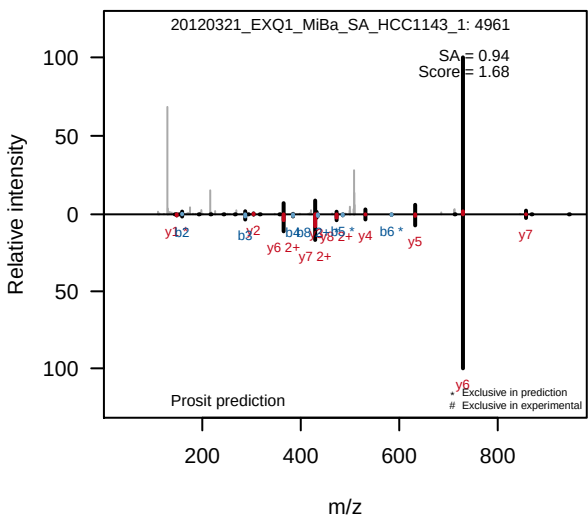
Relative intensity

Prosit prediction

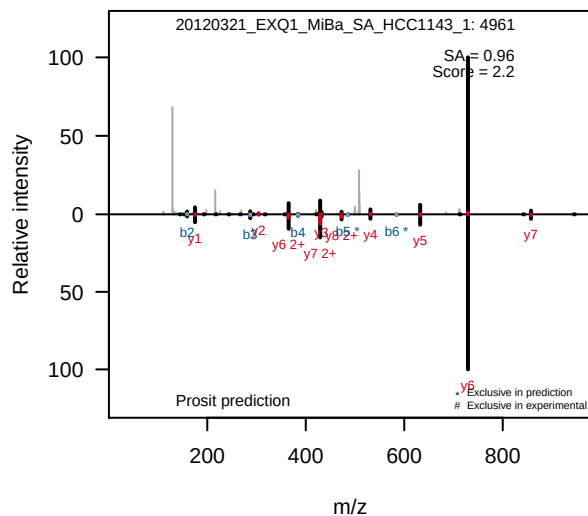
• Exclusive in prediction
• Exclusive in experimental

m/z

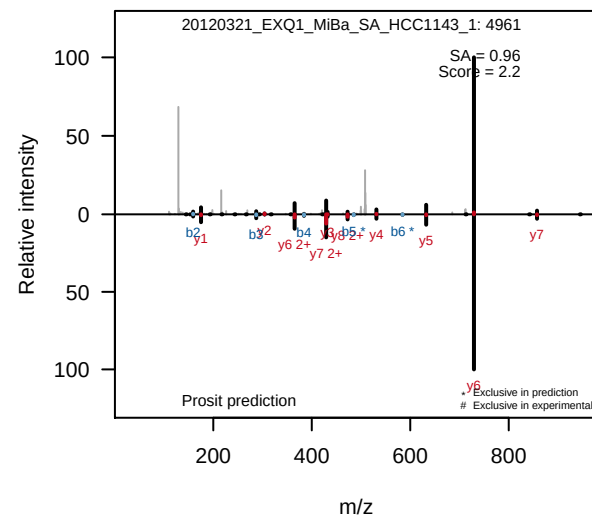
ASKPTVQRE – Mascot – rejected
ASKPTV|Q|RE – spliced – 0|2|0|0



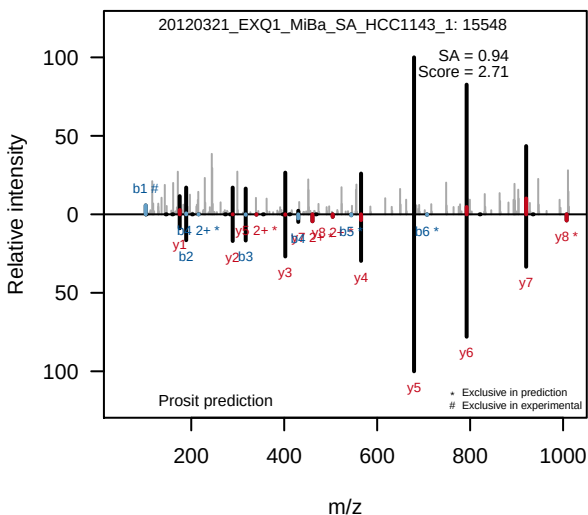
ASKPTVQER – MaxQuant



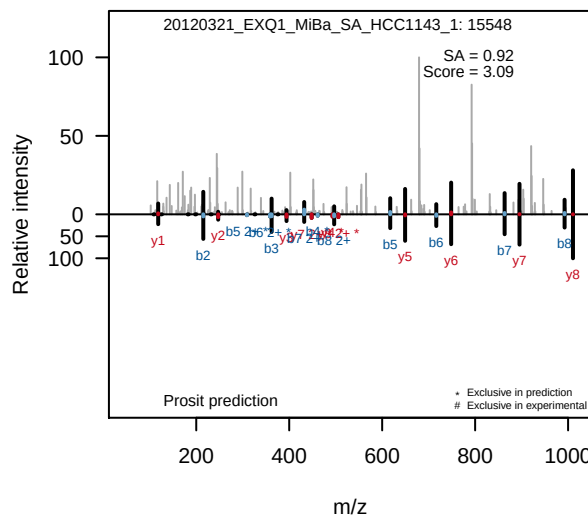
ASKPTVQER – MSFragger



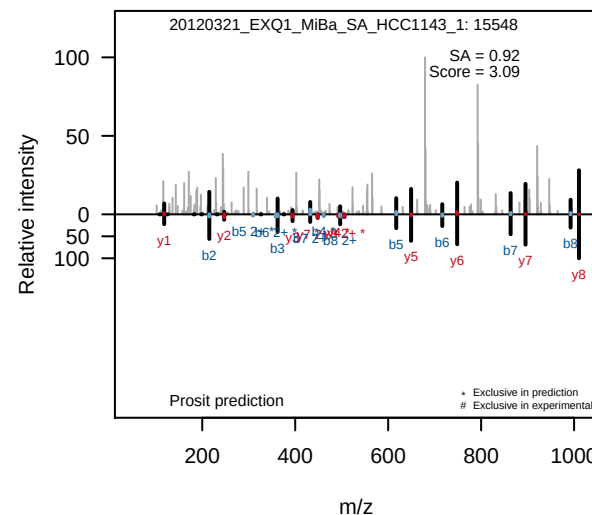
TSQINYLNR – Mascot – rejected
TS|Q|INYLNR – spliced – 2|0|0|0



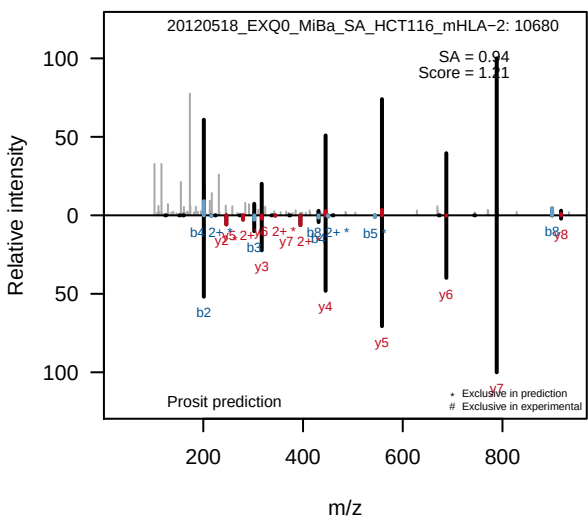
VDmVRVmEV – MaxQuant



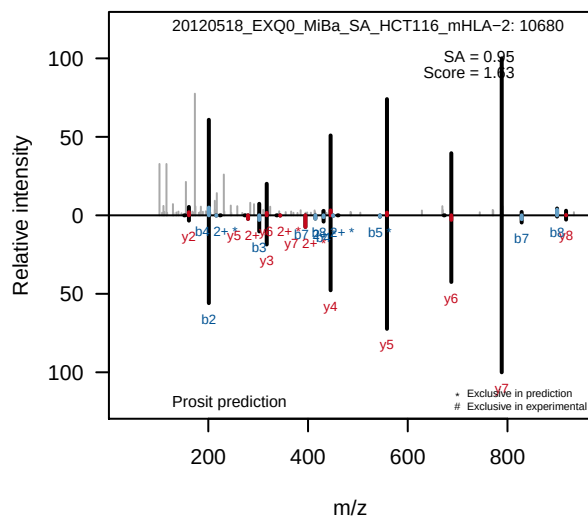
VDmVRVmEV – MSFragger



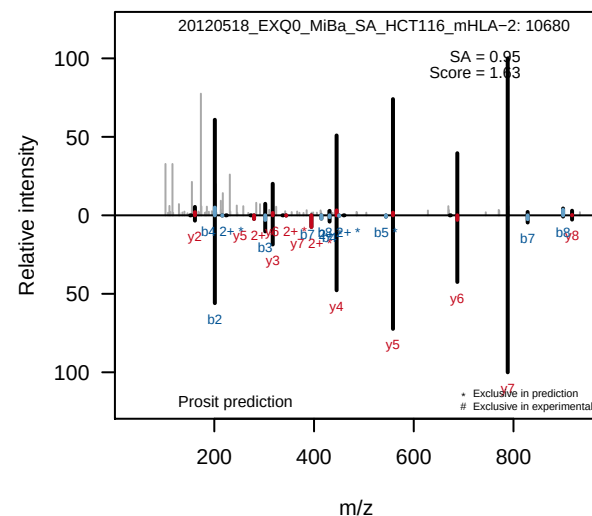
AETELQARA – Mascot – rejected
NA – spliced – |||



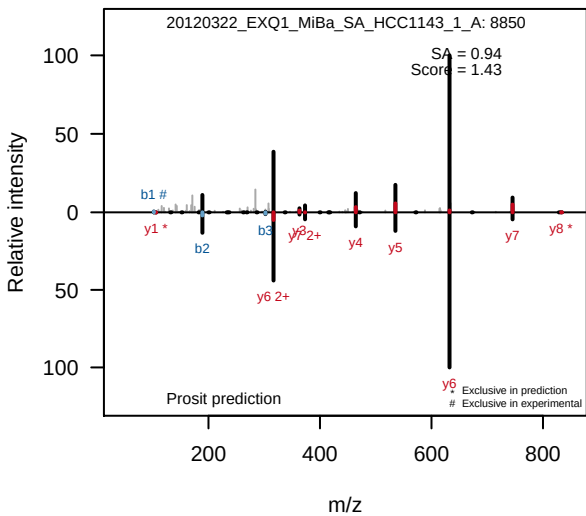
AETELQRAA – MaxQuant



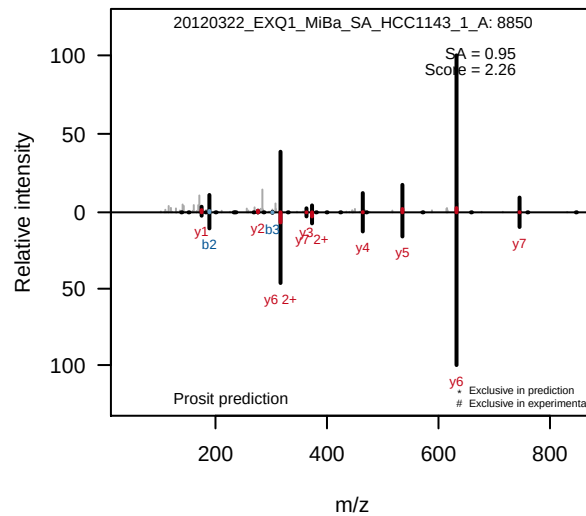
AETELQRAA – MSFragger



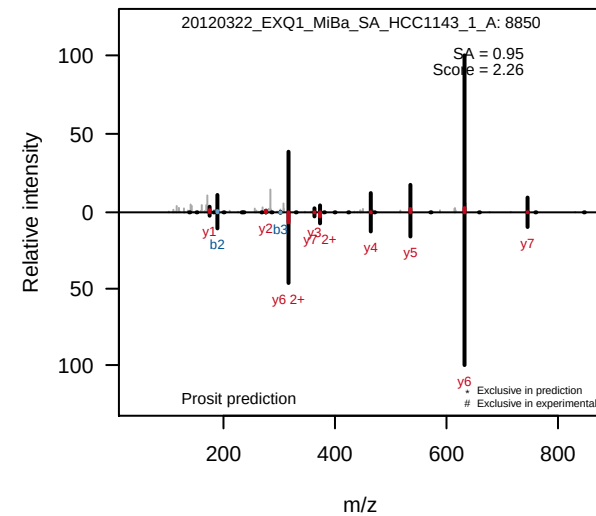
TSIPATTRS – Mascot – rejected
NA – spliced – |||



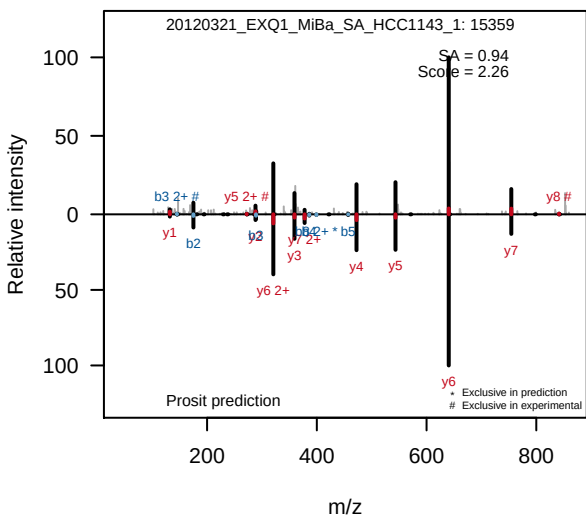
STLPATSTR – MaxQuant



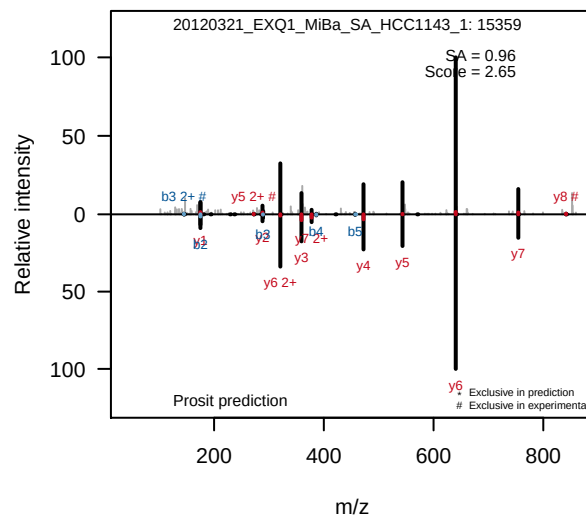
STLPATSTR – MSFragger



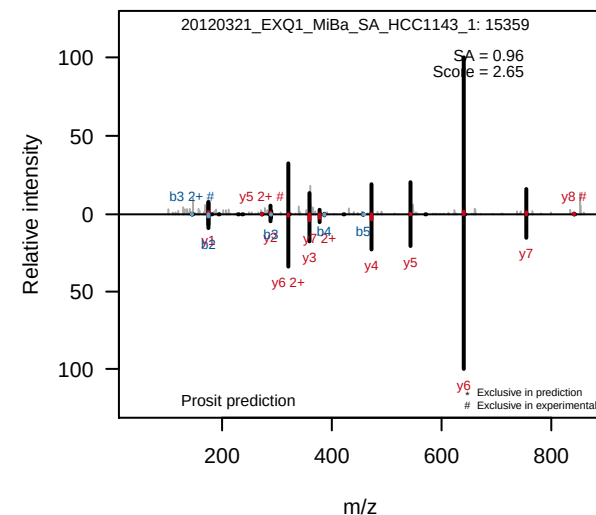
SSNPALARL – Mascot – rejected
SSNPALA|RL – spliced – 0|2|0|0



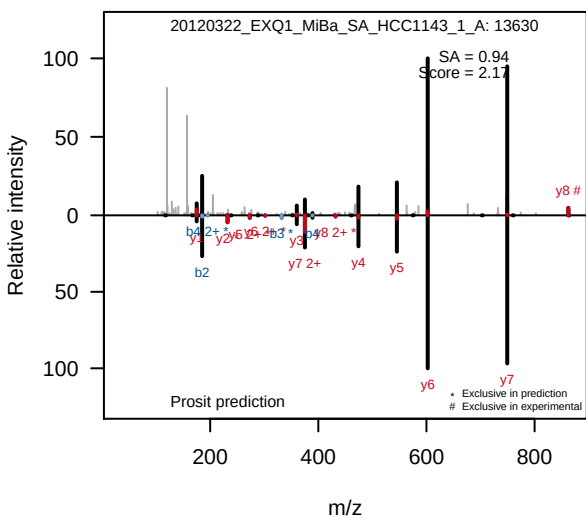
SSNPALALR – MaxQuant



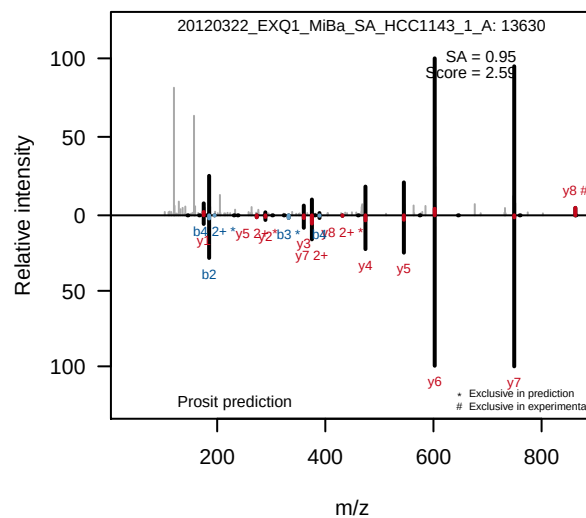
SSNPALALR – MSFragger



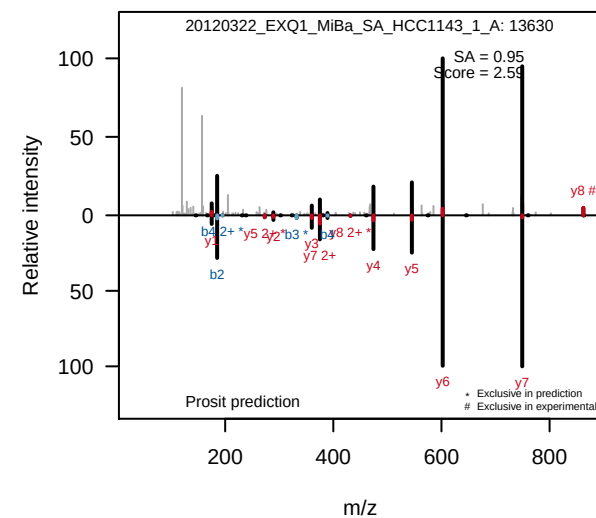
ALFGANQGR – Mascot – rejected
ALFGAN|Q|GR – spliced – 0|1|0|1



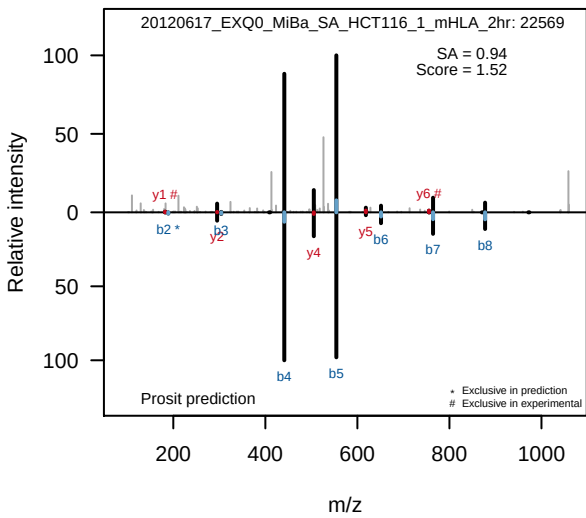
ALFGANANR – MaxQuant



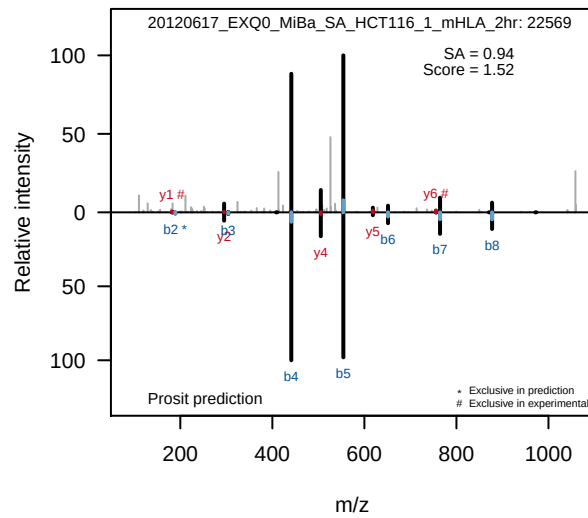
ALFGANANR – MSFragger



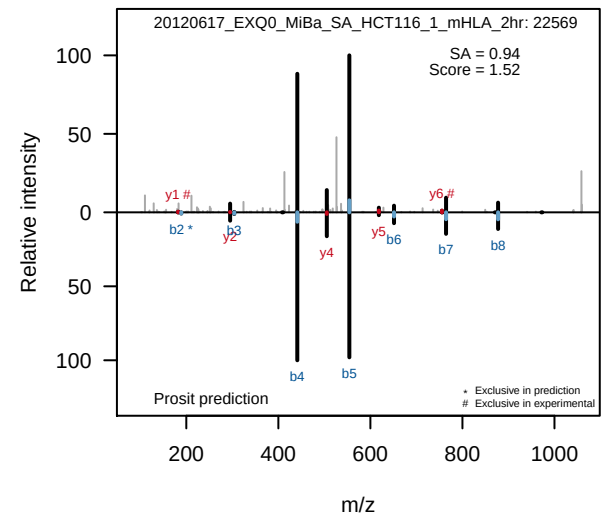
STDHIPLY – Mascot – rejected
S|T|D|H|I|P|I|L|Y – spliced – 1|1|1|1



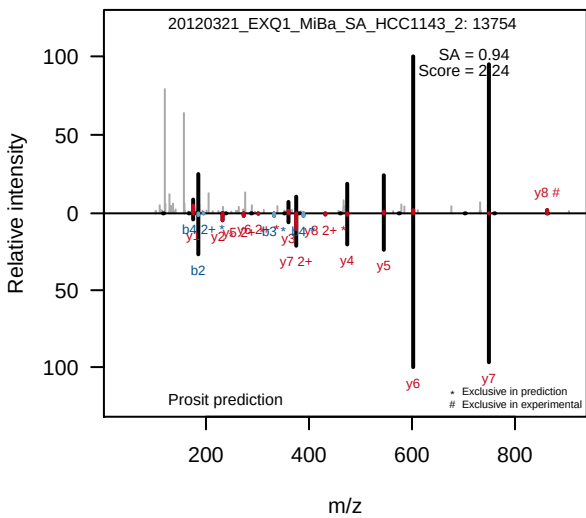
STDHIPLY – MaxQuant



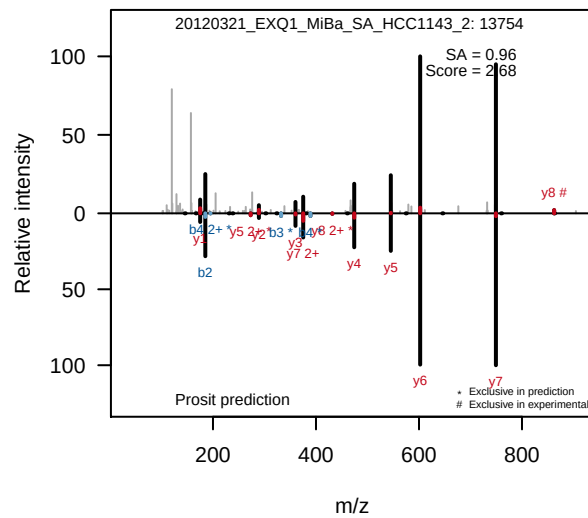
STDHIPLY – MSFragger



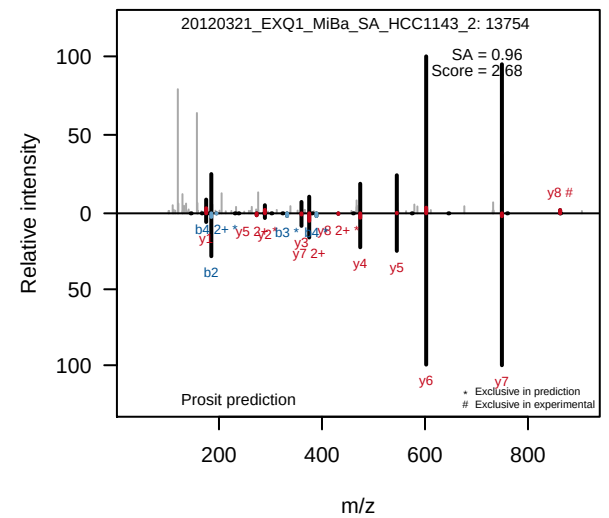
ALFGANQGR – Mascot – rejected
ALFGAN|Q|GR – spliced – 0|1|0|1



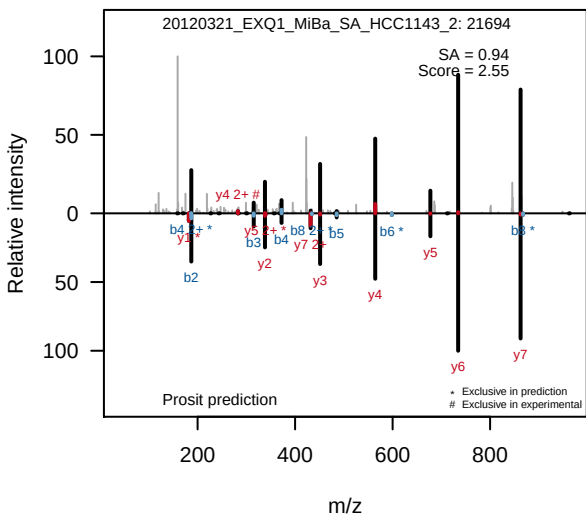
ALFGANANR – MaxQuant



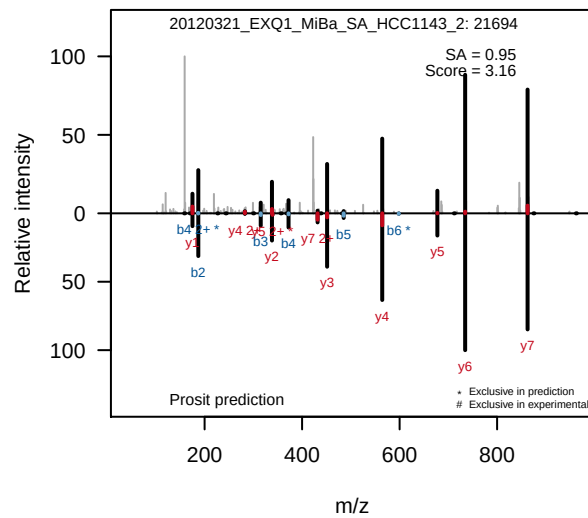
ALFGANANR – MSFragger



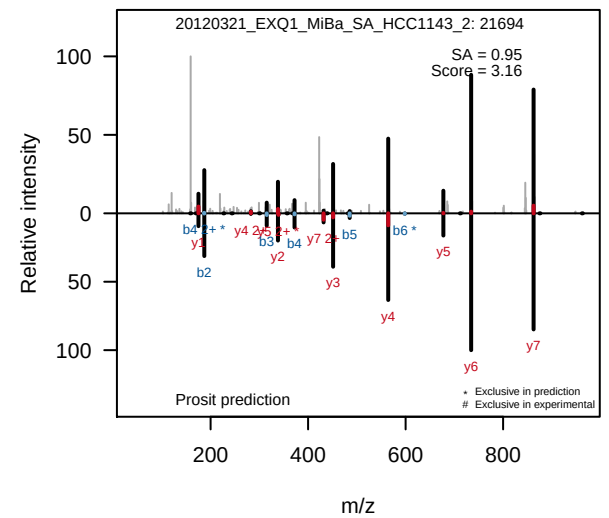
SVQGLLIIRY – Mascot – rejected
SVQG|LLIIRY – spliced – 0|2|0|0



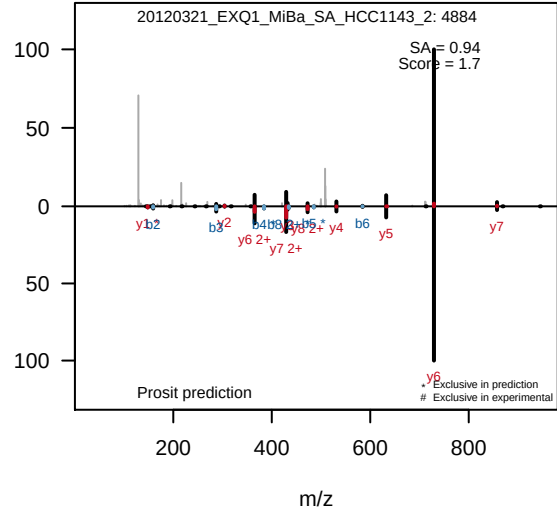
SVQGIIIRY – MaxQuant



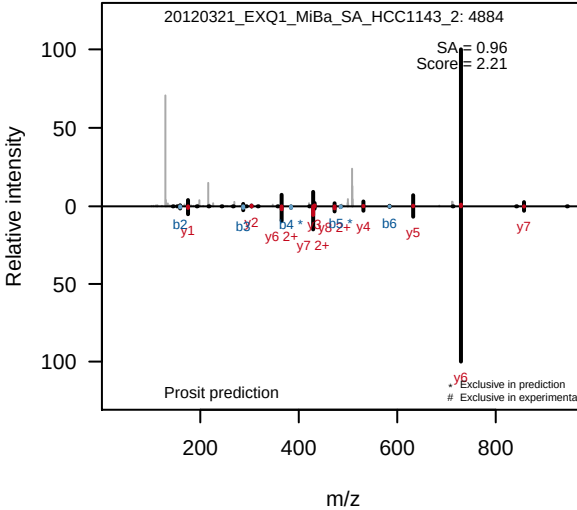
SVQGIIIRY – MSFragger



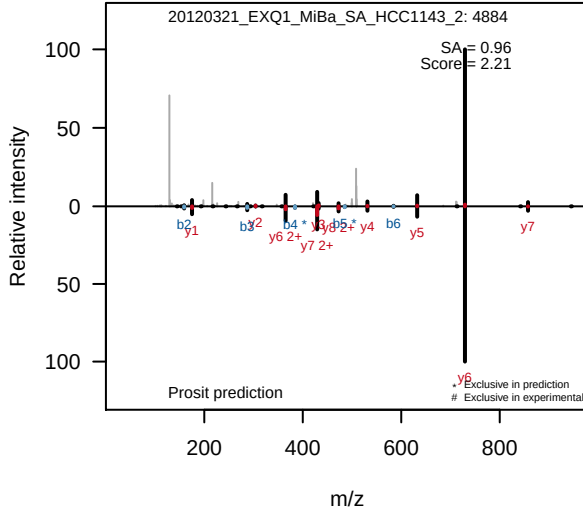
ASKPTV|Q|RE – spliced – 0|2|0|0



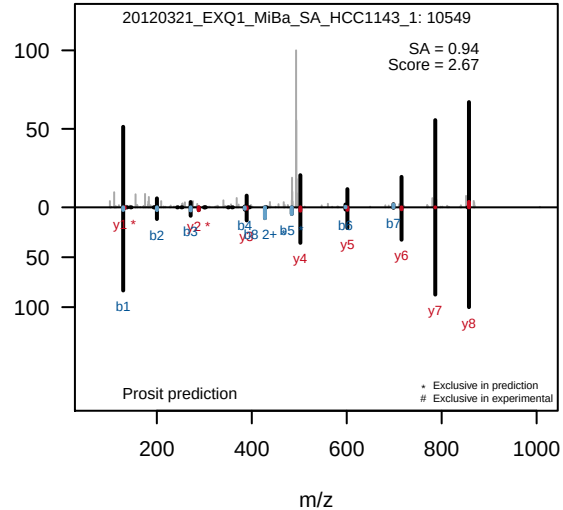
ASKPTVQER – MaxQuant



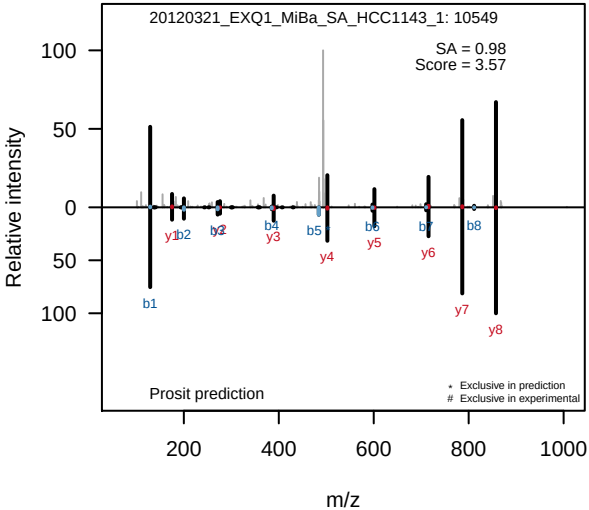
ASKPTVQER – MSFragge



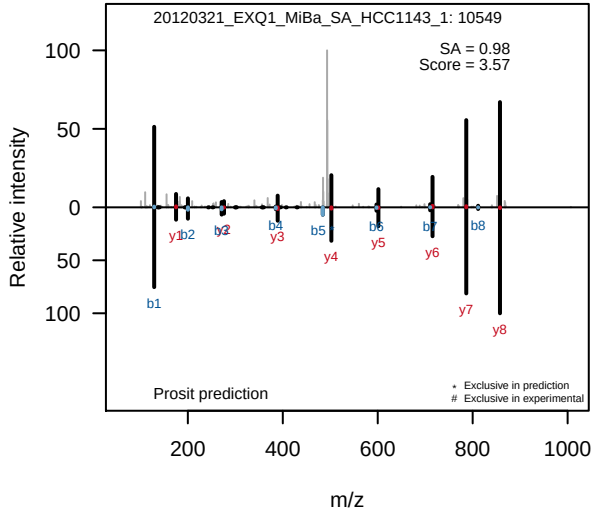
KAANVLTRL – Mascot – rejected
KAANVLT|RL – spliced – 1|2|2|2



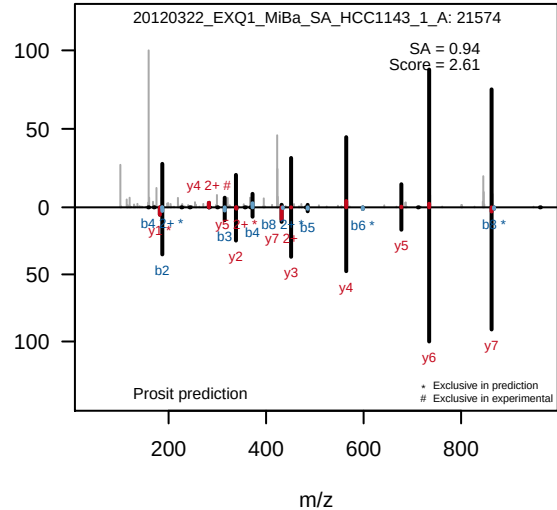
KAANVLITR – MaxQuant



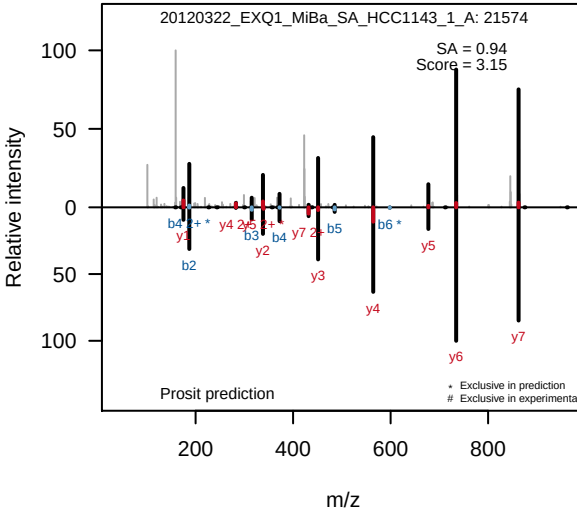
KAANVLITR – MSFragger



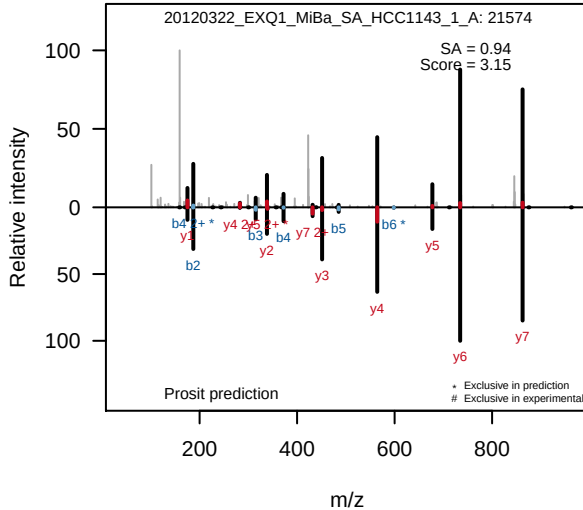
SVQGLLIRY – Mascot – rejected
SVQG|LLIRY – spliced – 0|2|0|0



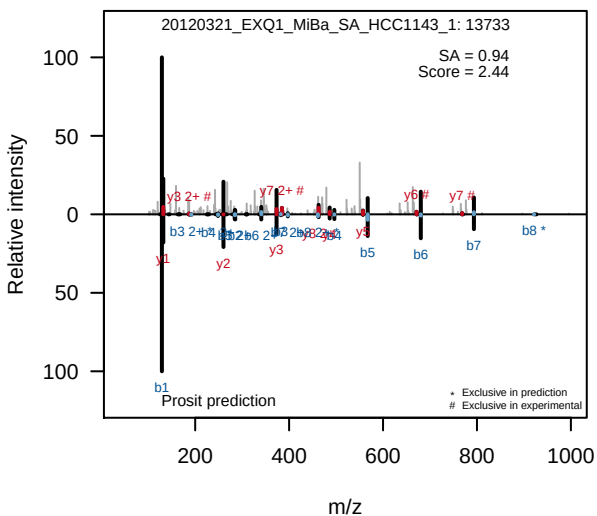
SVQGIIIR – MaxQuant



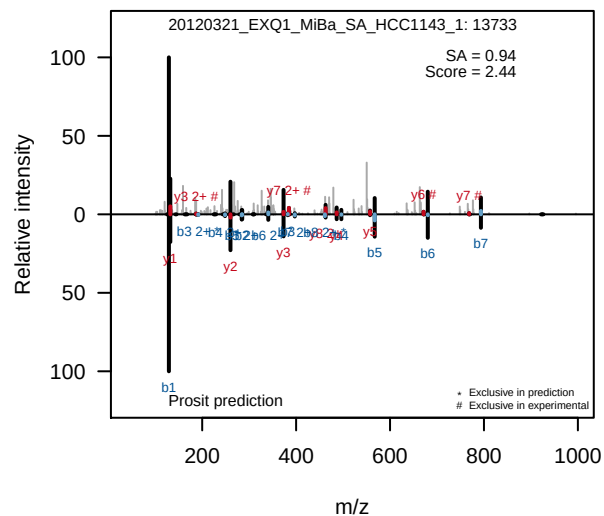
SVQGIIIR – MSFragger



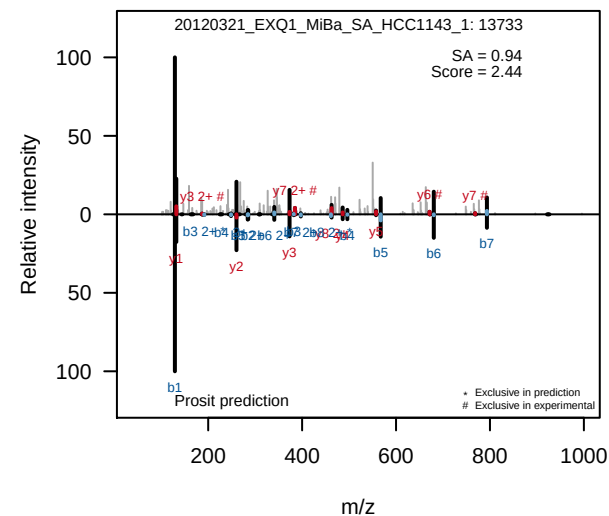
KRPNAILKI – Mascot – rejected
KRPNAILK|| – spliced – |||



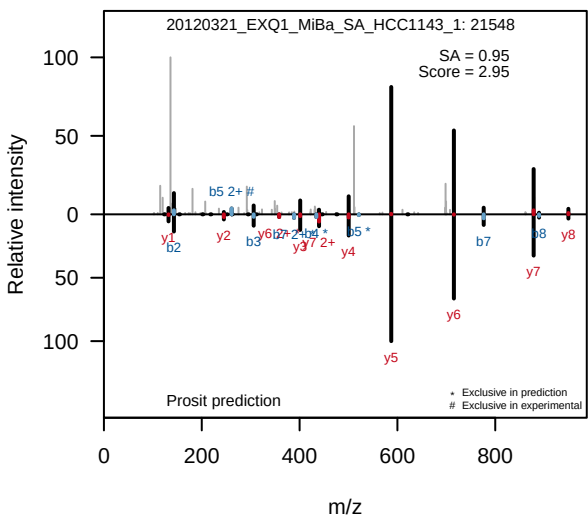
KRPNAILKL – MaxQuant



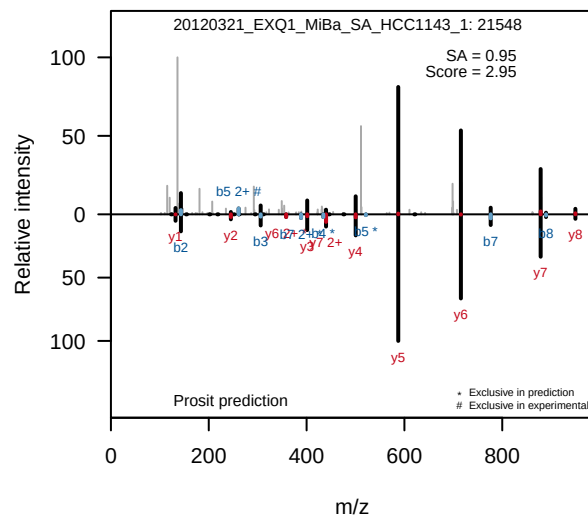
KRPNAILKL – MSFragger



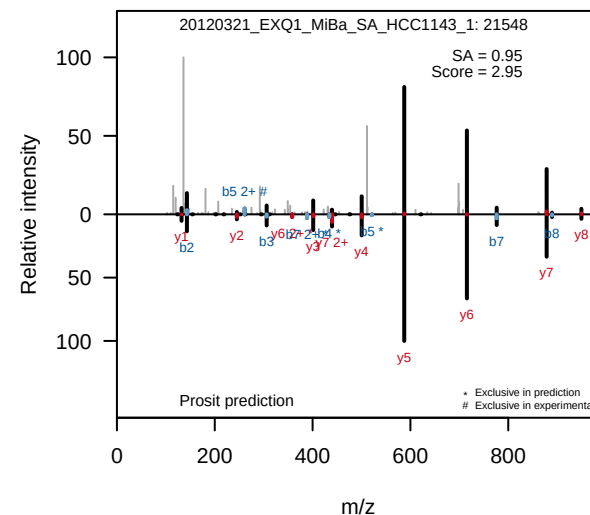
AAQSVRII – Mascot – rejected
AAQSVRI|| – spliced – |||



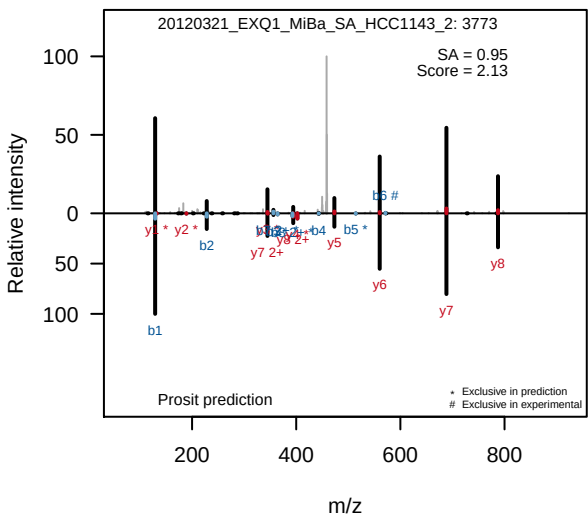
AAQSVRII – MaxQuant



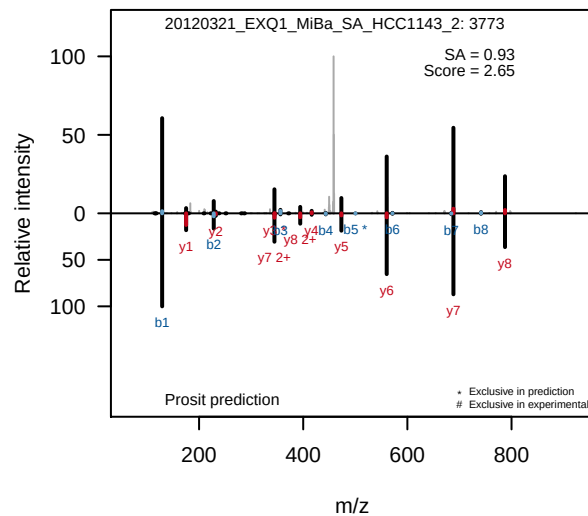
AAQSVRII – MSFragger



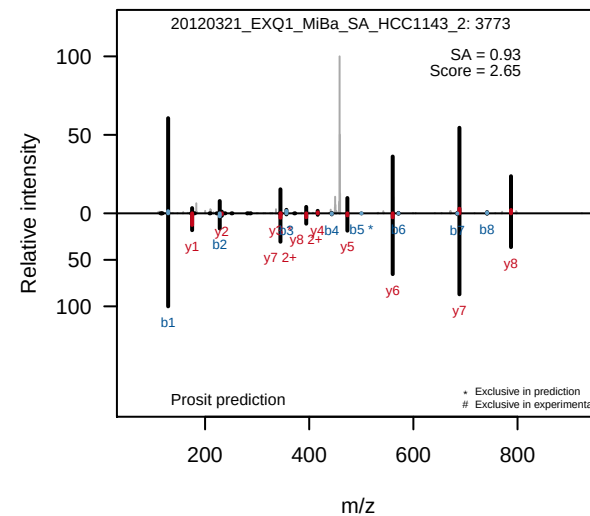
KVKSAGRGI – Mascot – rejected
NA – spliced – |||



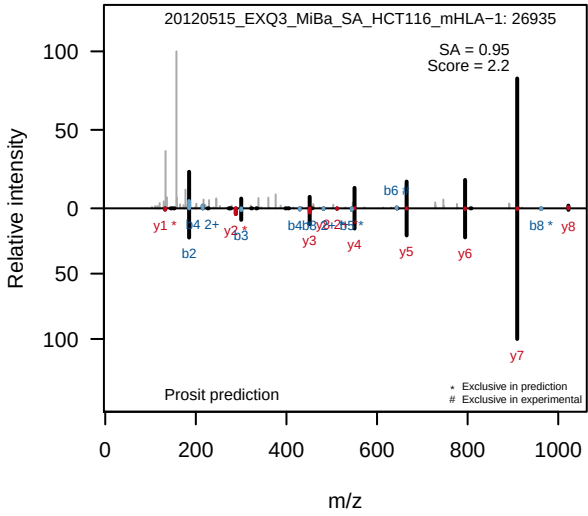
KVKSGAIGR – MaxQuant



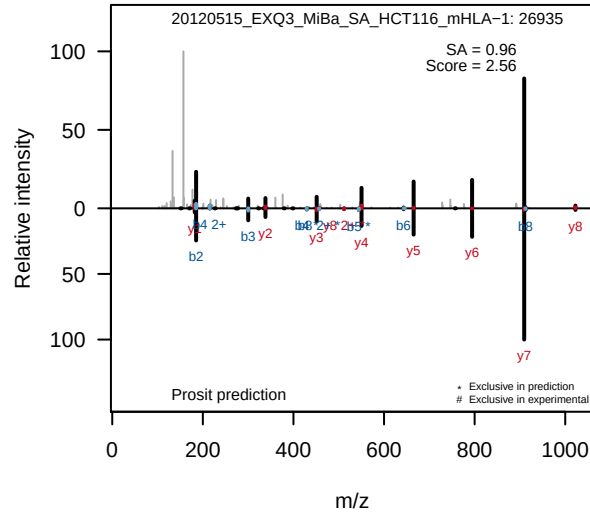
KVKSGAIGR – MSFragger



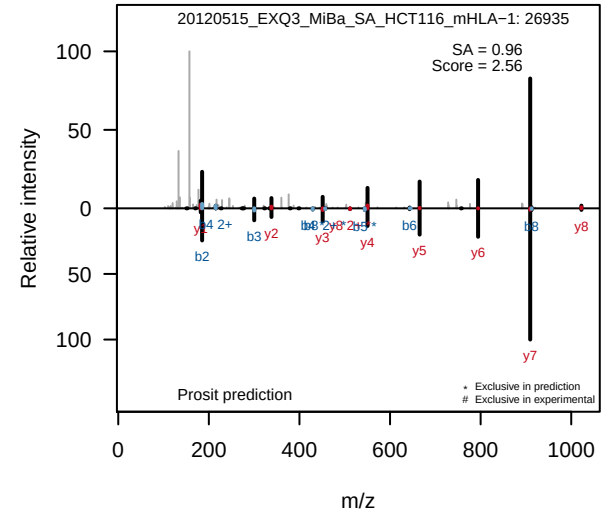
AIDEDVYRL – Mascot – rejected
A|IDEDVYRL – spliced – 0|2|0|0



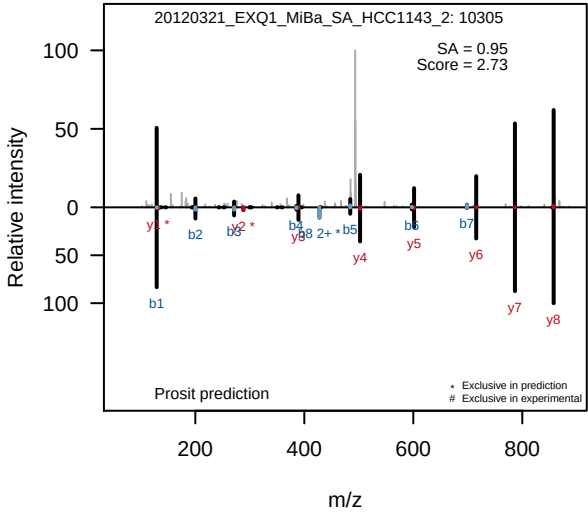
AIDEDVLRV – MaxQuant



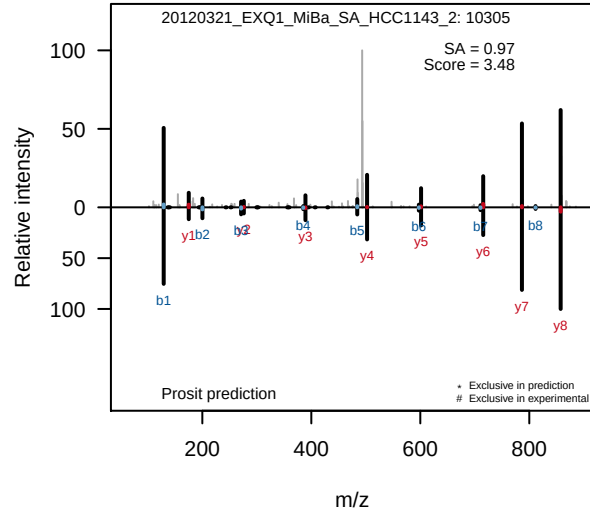
AIDEDVLRV – MSFragger



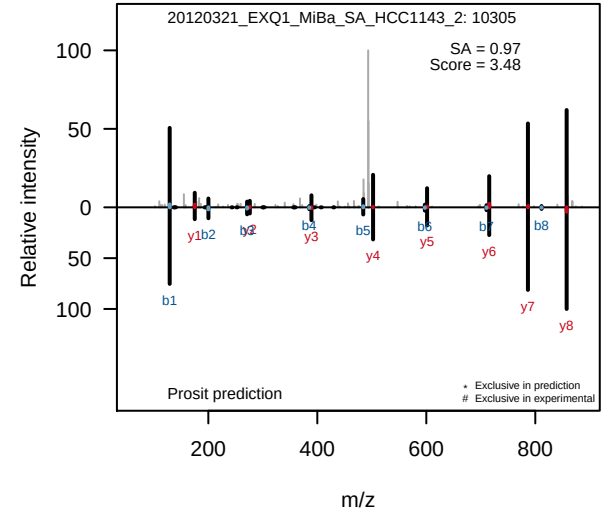
KAANVLTRL – Mascot – rejected
KAANVLT|RL – spliced – 1|2|2|2



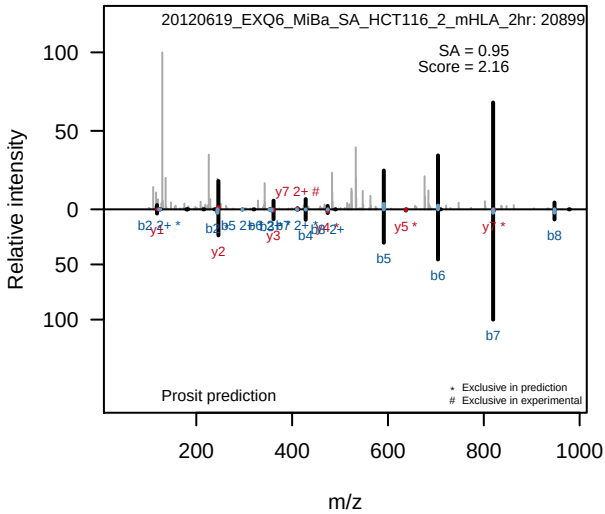
KAANVLTR – MaxQuant



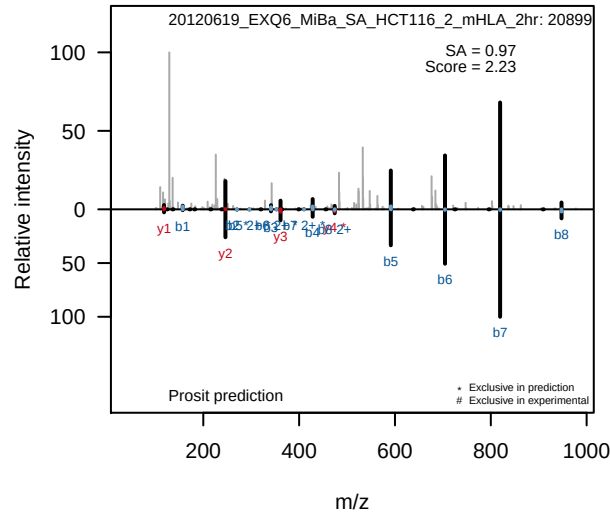
KAANVLTR – MSFragger



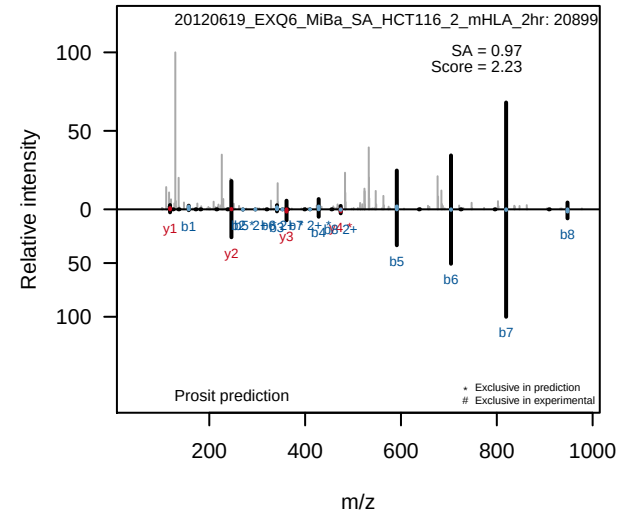
SRLAYLDKV – Mascot – rejected
NA – spliced – |||



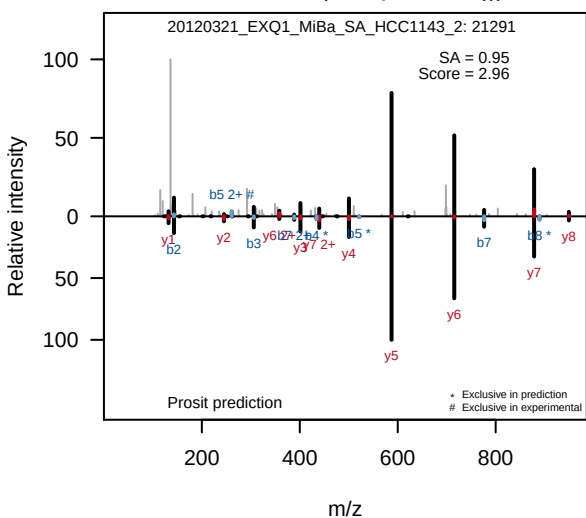
RLASYLDKV – MaxQuant



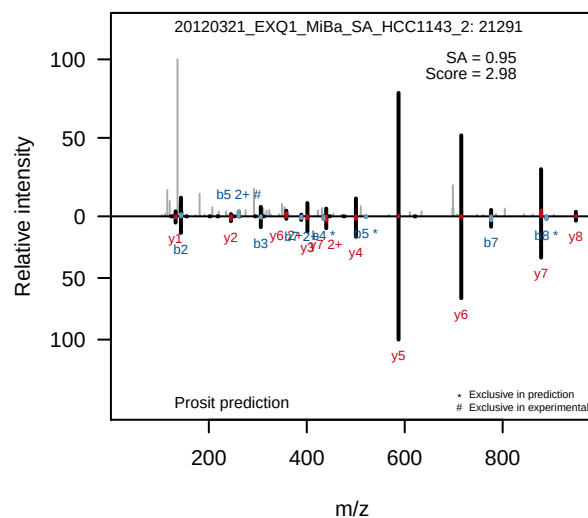
RLASYLDKV – MSFragger



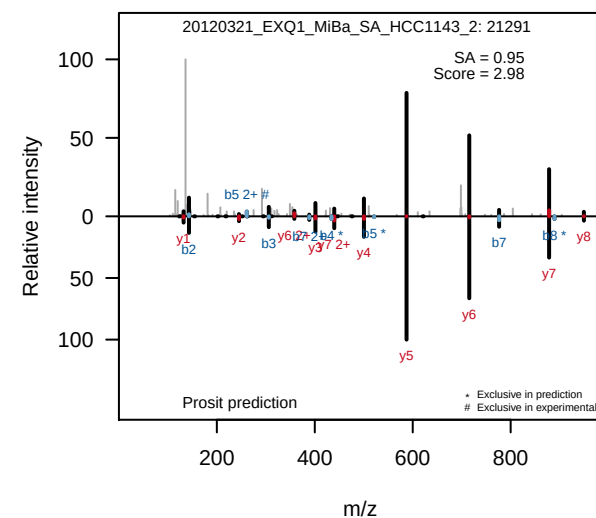
AAQSVRII – Mascot – rejected
AAQSVRII – spliced – |||



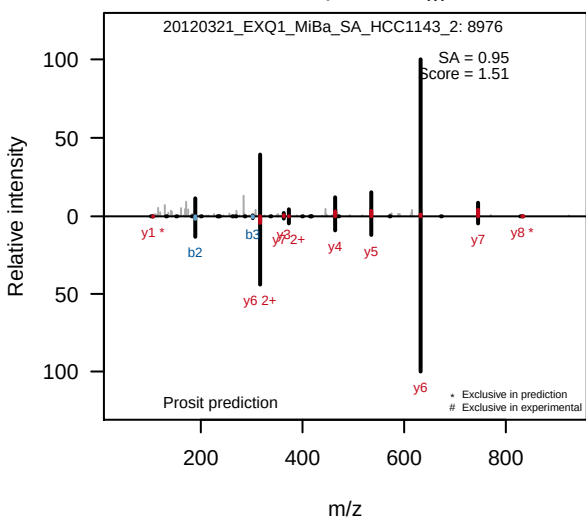
AAYQSVRII – MaxQuant



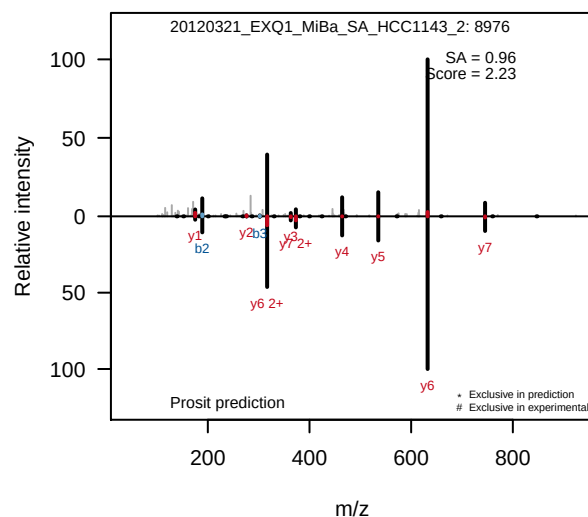
AAYQSVRII – MSFragger



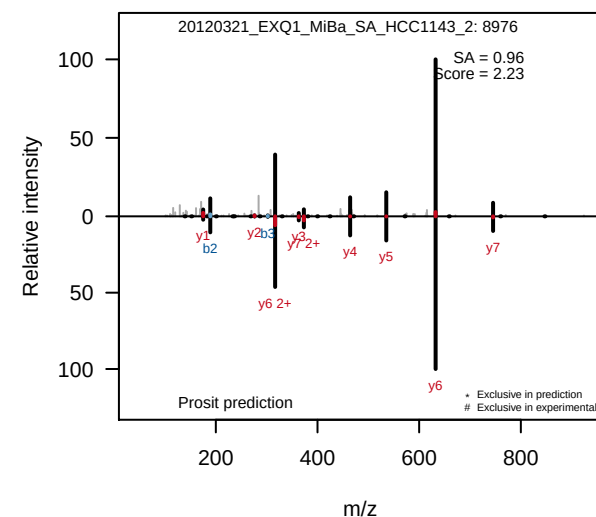
TSIPATTRS – Mascot – rejected
NA – spliced – |||



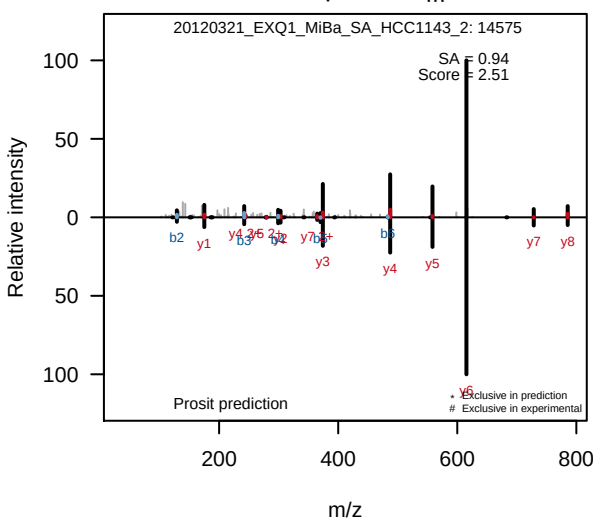
STLPATSTR – MaxQuant



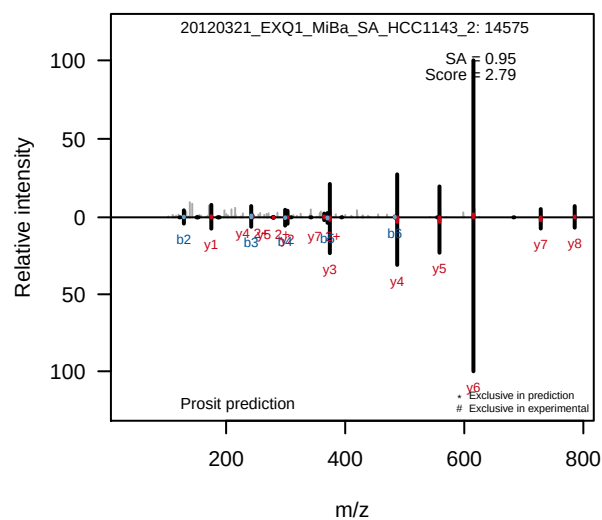
STLPATSTR – MSFragger



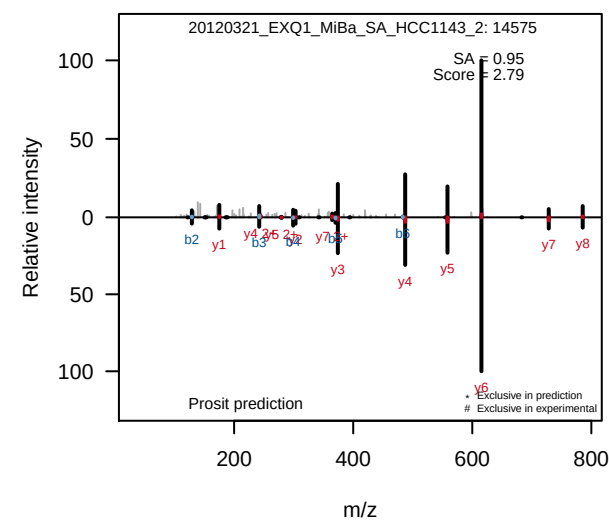
AGIGALAQR – Mascot – rejected
NA – spliced – |||



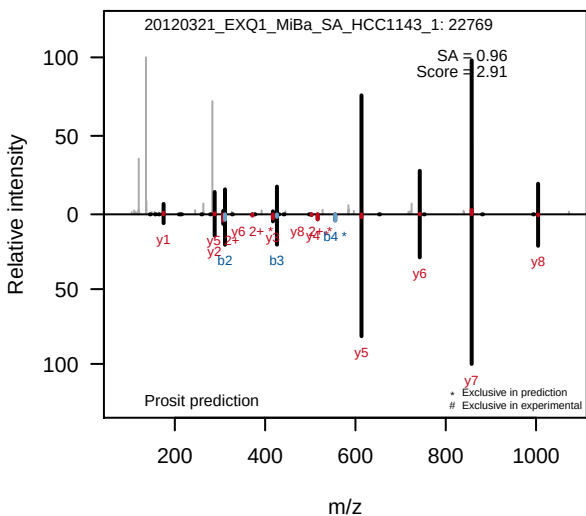
AGLGALAQR – MaxQuant



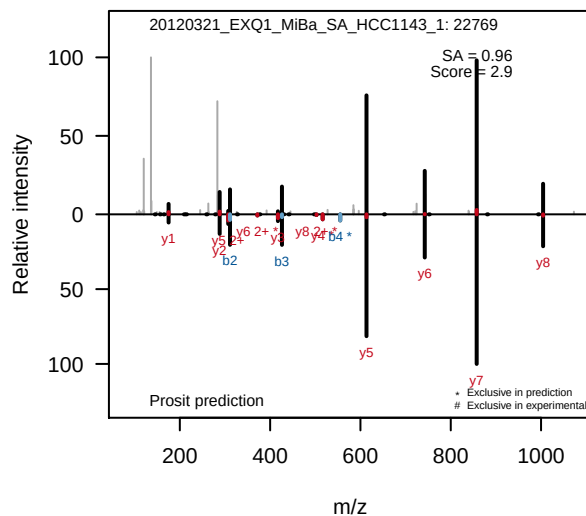
AGLGALAQR – MSFragger



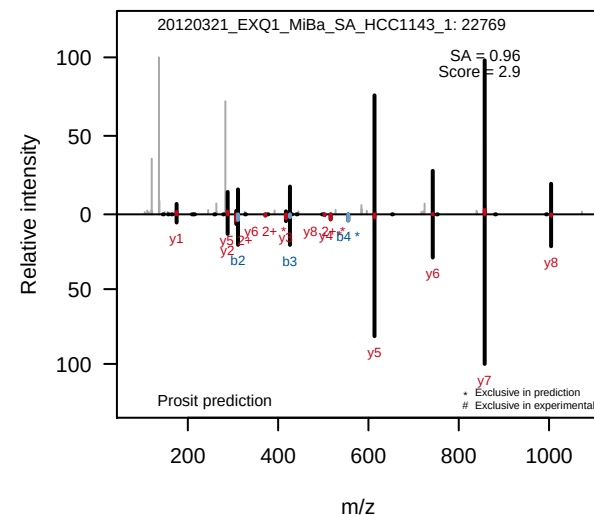
YFDEPVEIR – Mascot – rejected
YFD|EPVEIR – spliced – |||



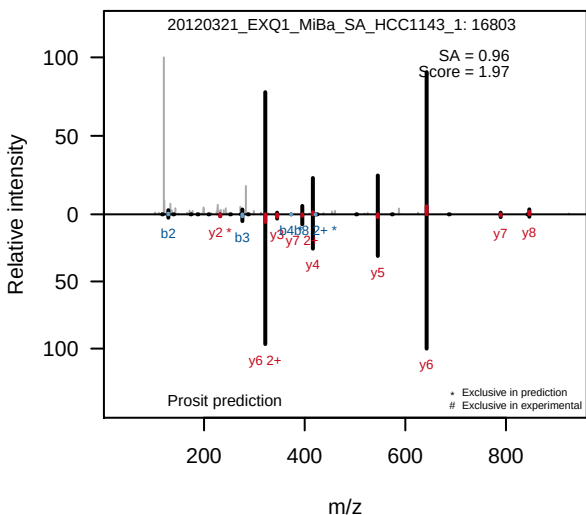
YFDEPVELR – MaxQuant



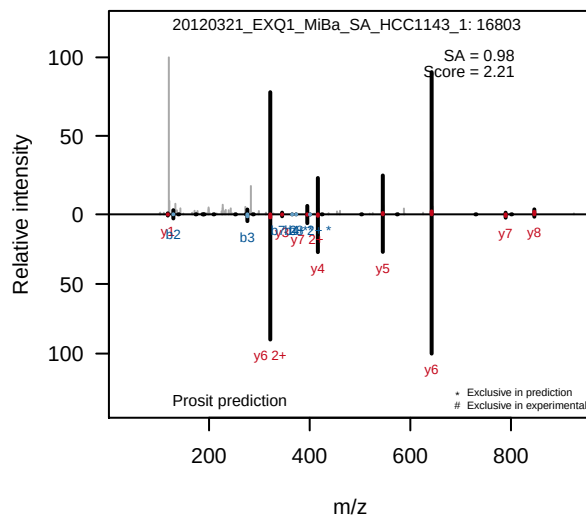
YFDEPVELR – MSFragger



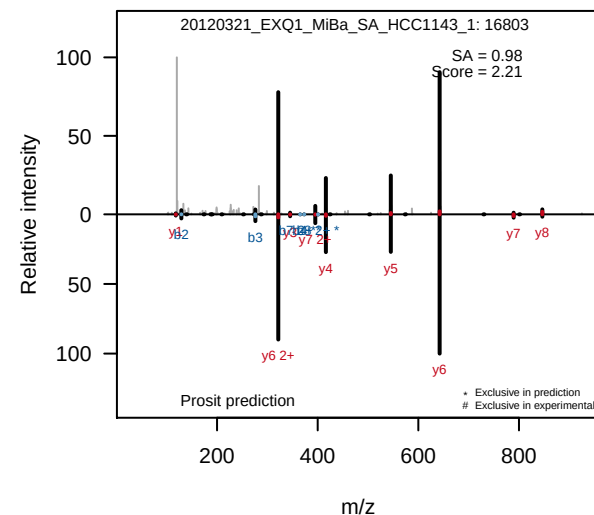
AGFPEALRG – Mascot – rejected
AG|FPEALRG – spliced – 0|3|0|4



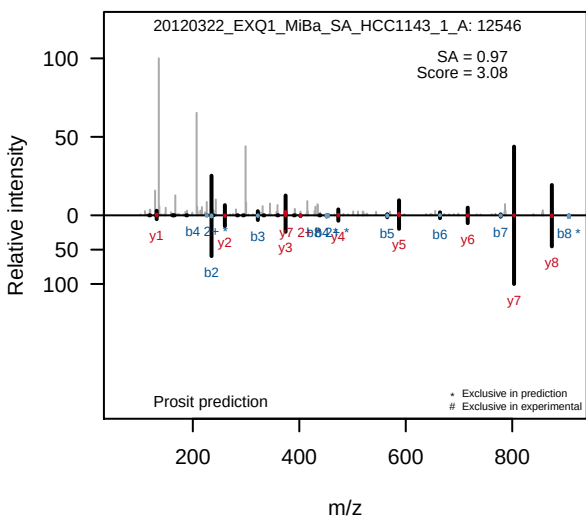
AGFPEARAV – MaxQuant



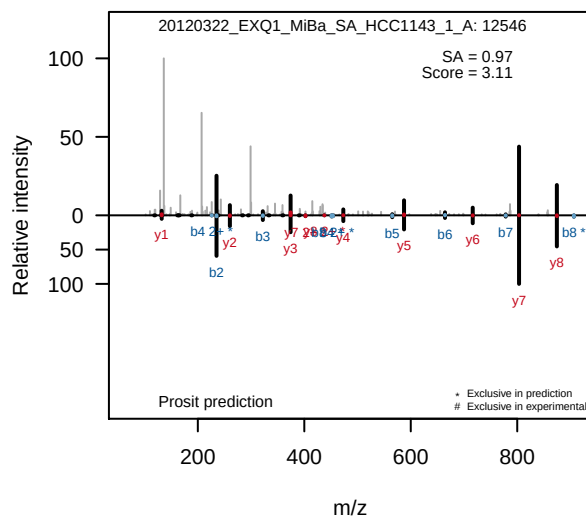
AGFPEARAV – MSFragger



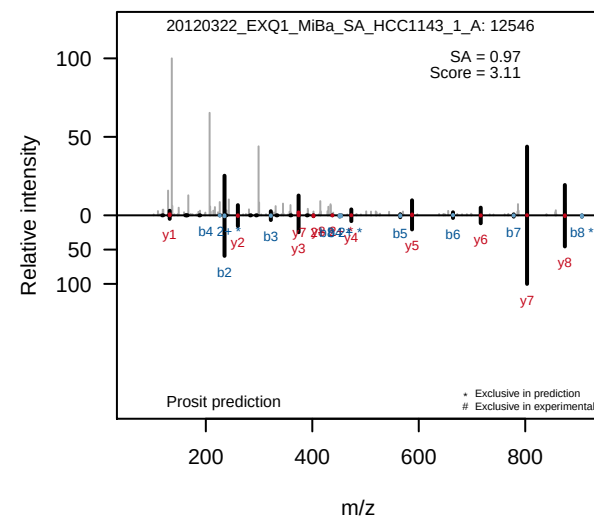
YASENVNKI – Mascot – rejected
YASENVNK|| – spliced – |||



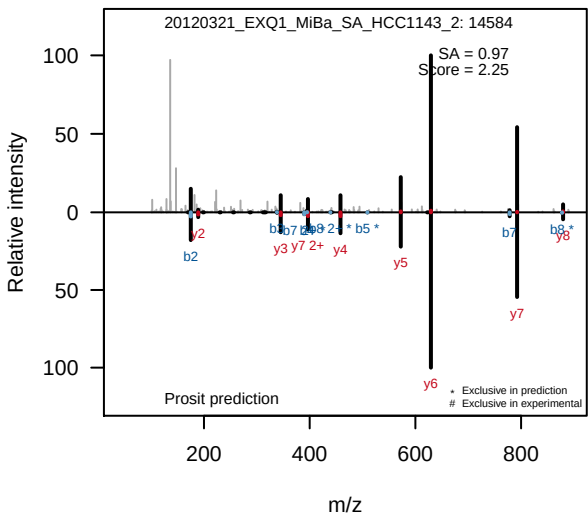
YASENVNKL – MaxQuant



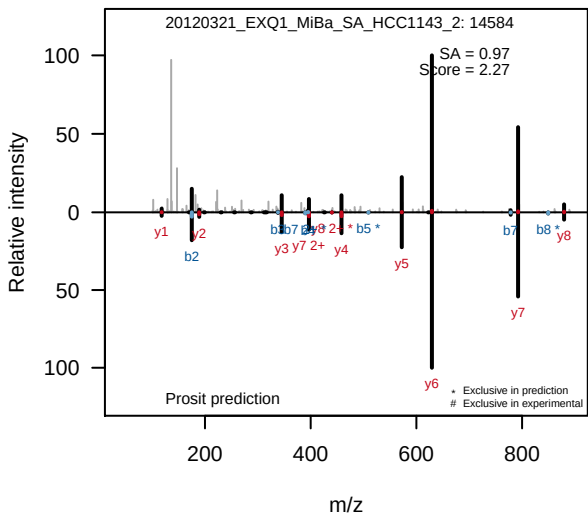
YASENVNKL – MSFragger



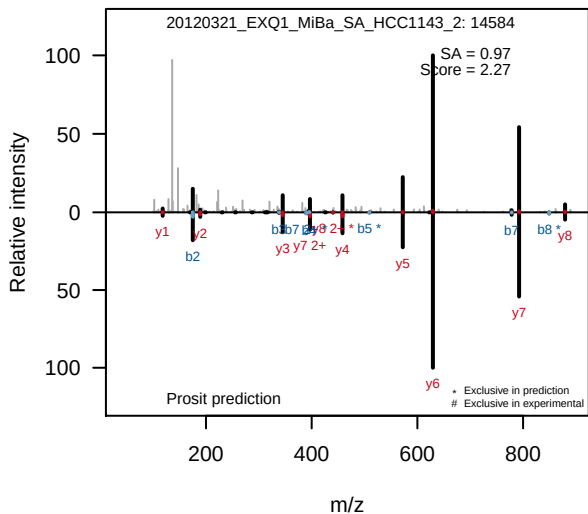
SSYGNIRVA – Mascot – rejected
SSYGNIR|VA – spliced – 0|2|0|0



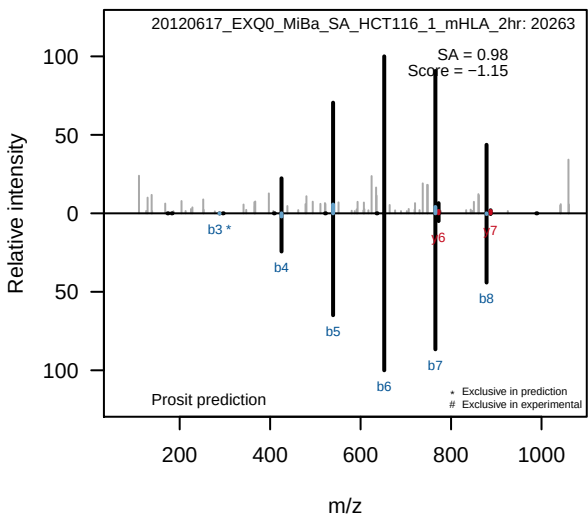
SSYGNIRAV – MaxQuant



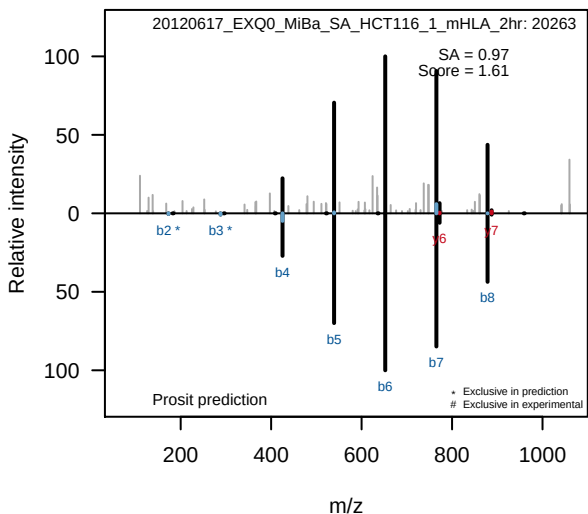
SSYGNIRAV – MSFragger



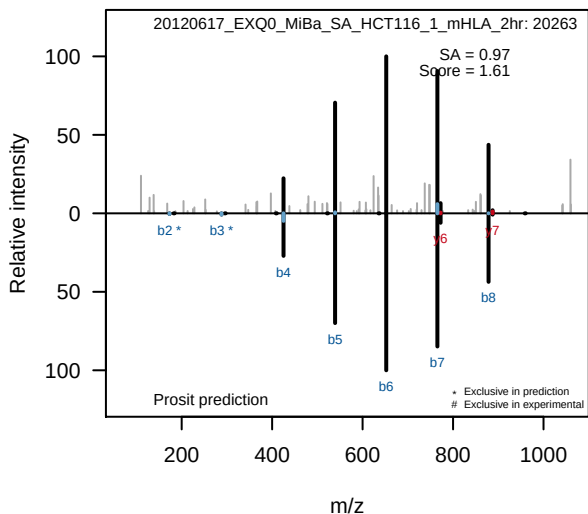
ATDHNLLLY – Mascot – rejected
ATDHNLL|LY – spliced – NA|NA|NA|NA



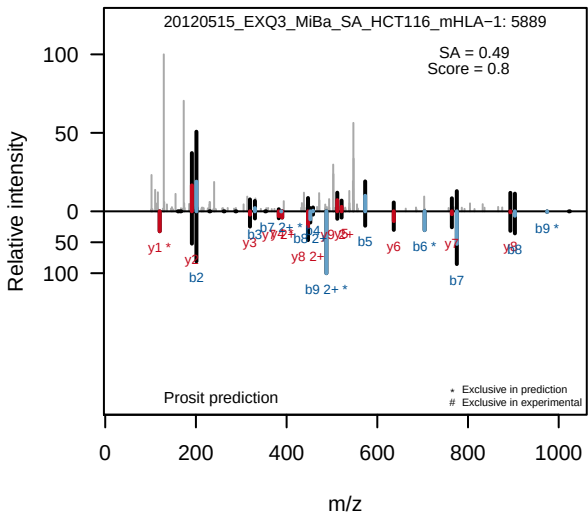
TADHNLLLY – MaxQuant



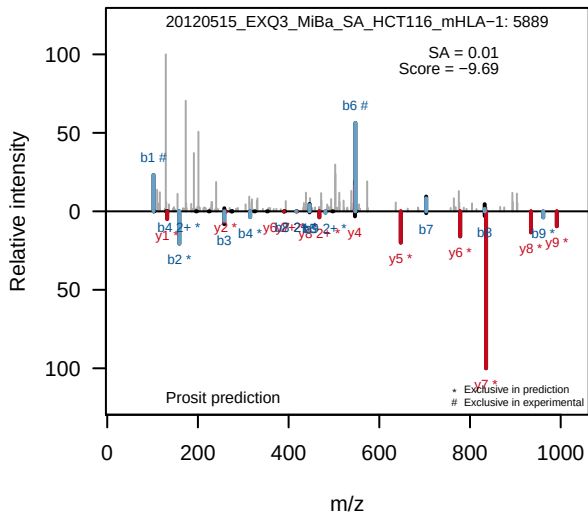
TADHNLLLY – MSFragger



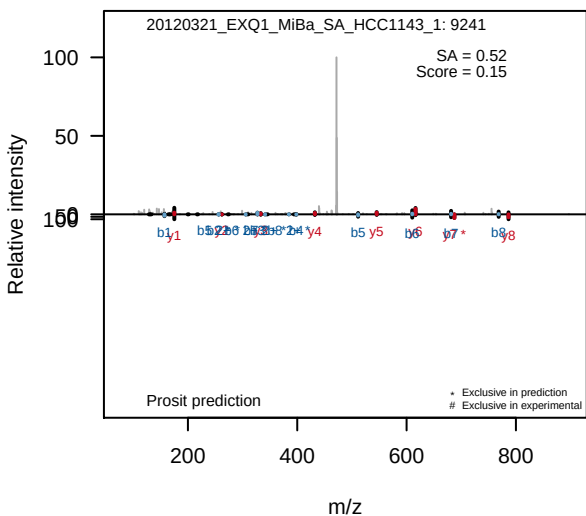
AEEKDMAKAT – Mascot
AE|E|KDMAKAT – spliced – NA|NA|NA|NA



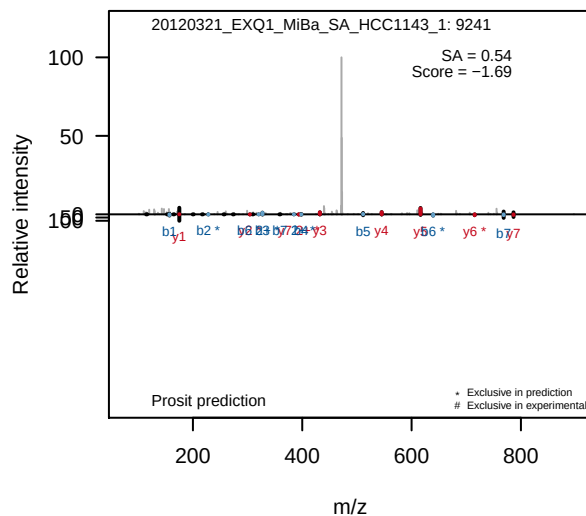
TGVGMTREEL – MSFragger



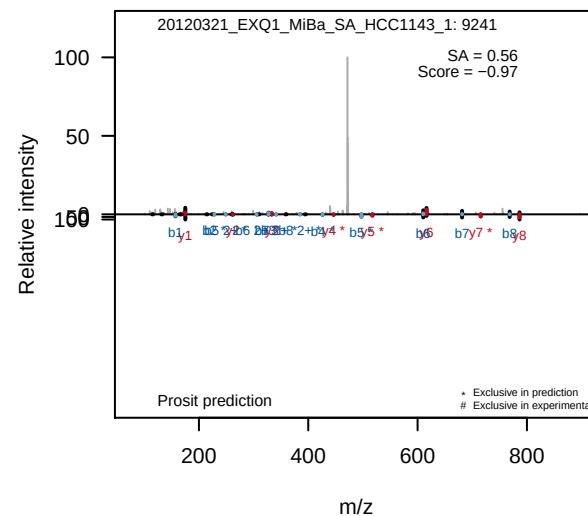
RVAALVSR – Mascot
RVAALVAS|R – spliced – 5|0|4|0



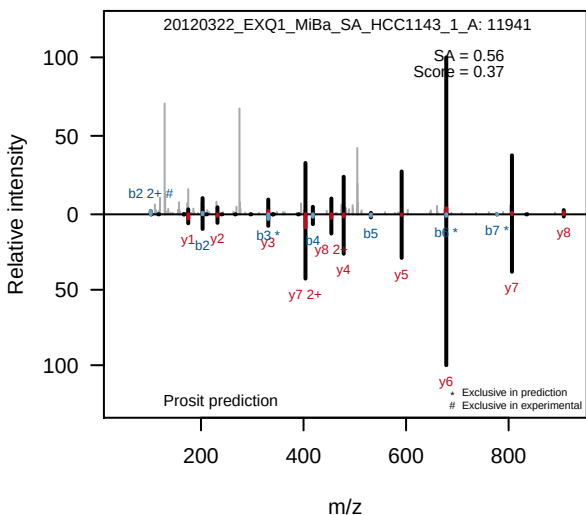
RAVALKER – MaxQuant



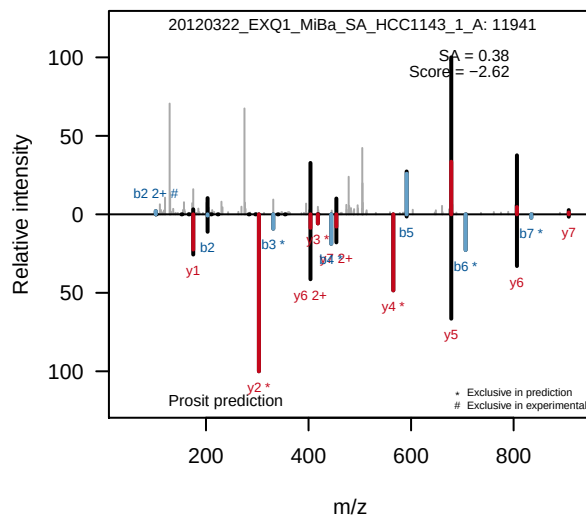
RAVVALASR – MSFragger



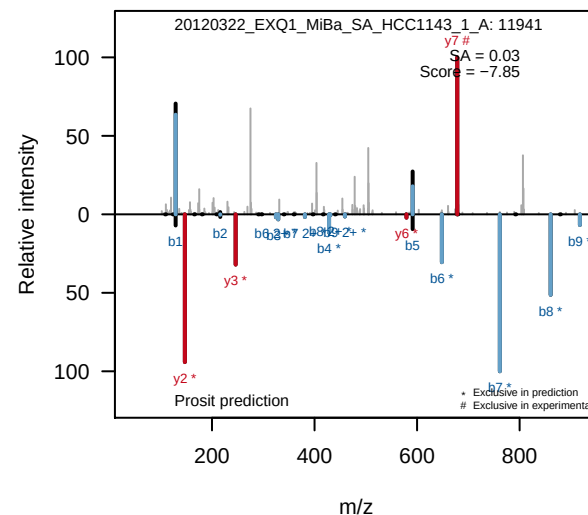
TTKSLFVGR – Mascot – rejected
TTKSLFVG|R – spliced – 4|0|5|0



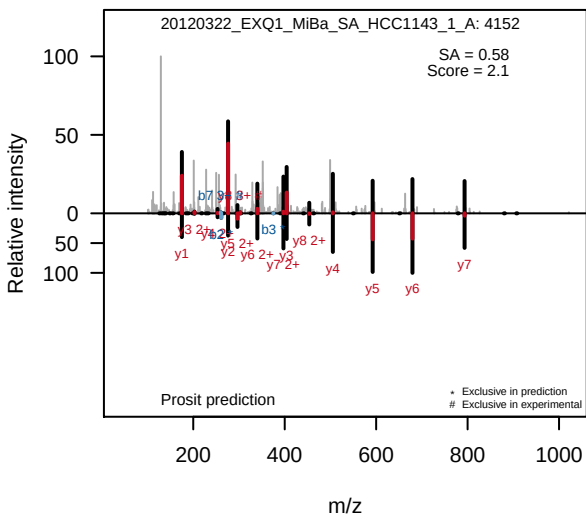
TTKIFDKR – MaxQuant



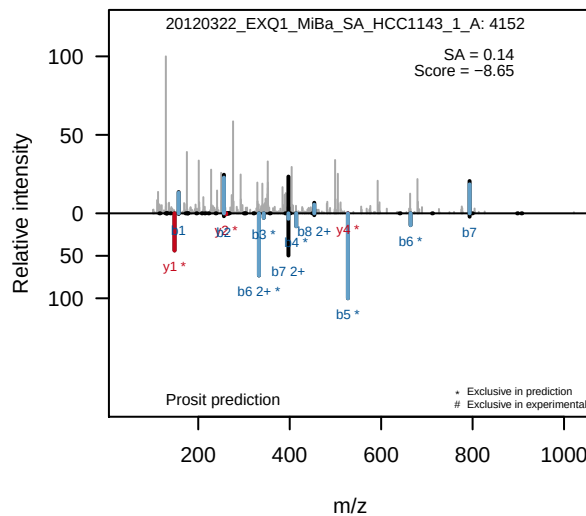
KSLVYGIVGA – MSFragger



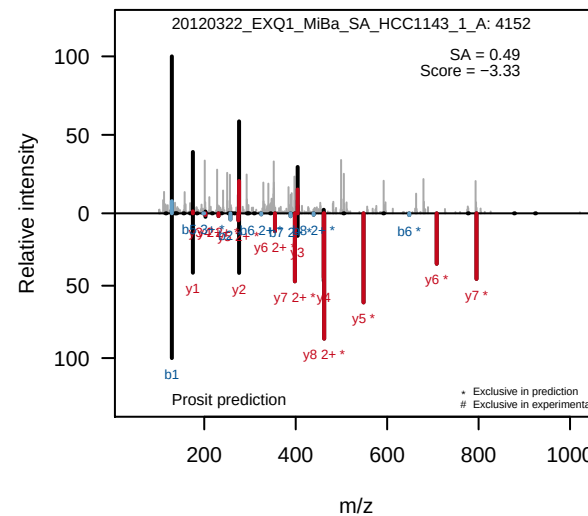
FINSSTKTR – Mascot
F|INSSTKTR – spliced – 1|8|1|8



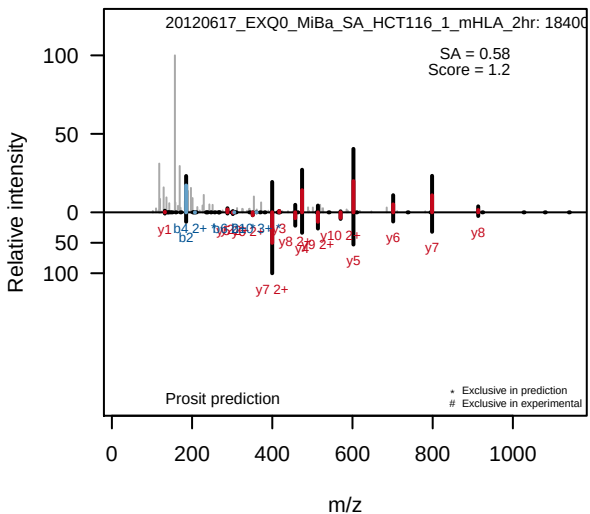
RVSALHELE – MaxQuant



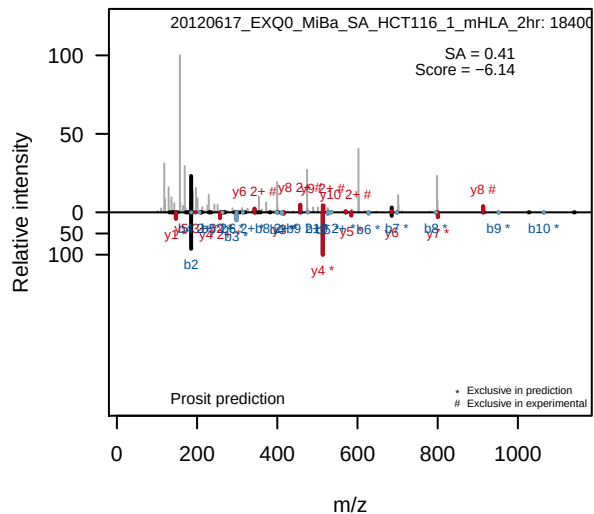
KKSCSGKTR – MSFragger



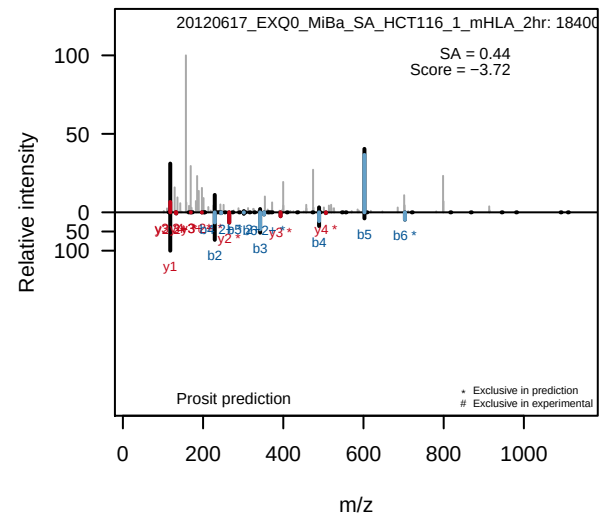
ALLDPVKGERL – Mascot
A|L|LDPVKGERL – spliced – 0|7|0|6



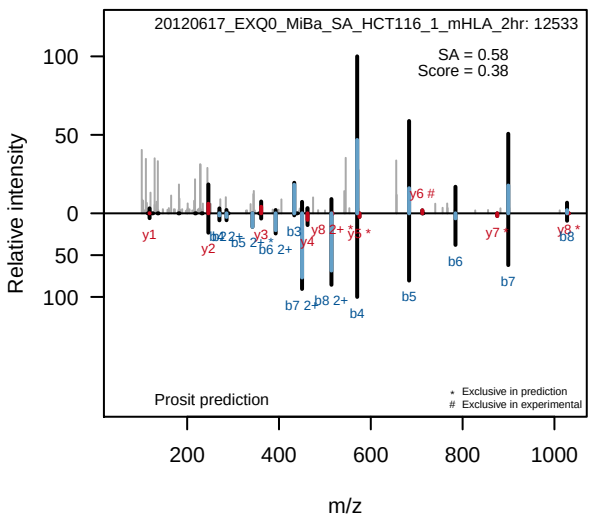
ALLDTAPRLQ – MaxQuant



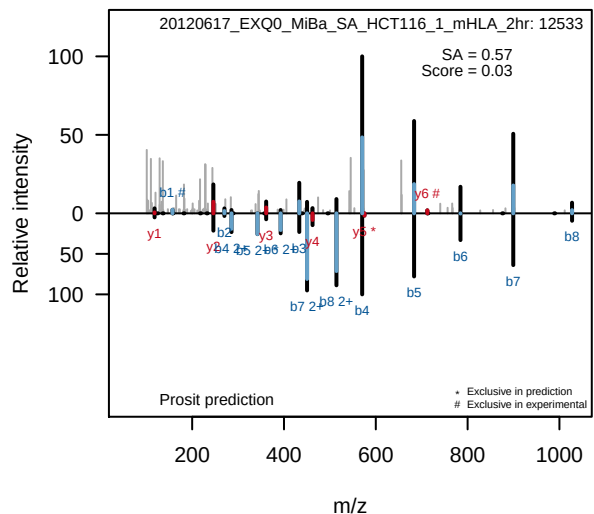
VEIFLTLQFV – MSFragge



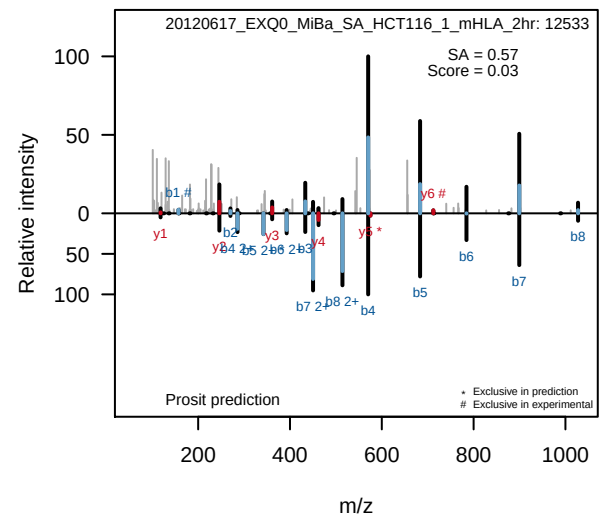
LRYHITDQV – Mascot – rejected
 LR|YHITDQV – spliced – 2|0|0|0



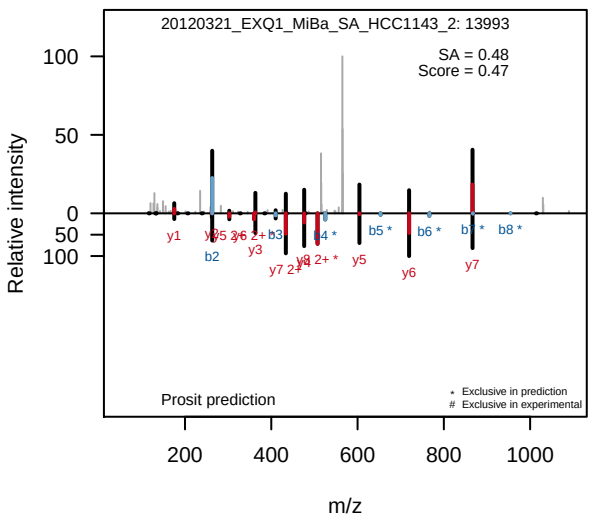
RLYHITDQV – MaxQuant



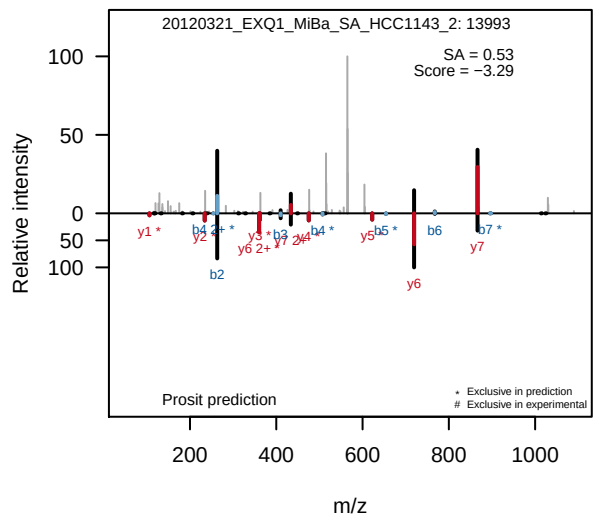
RLYHITDQV – MSFragge



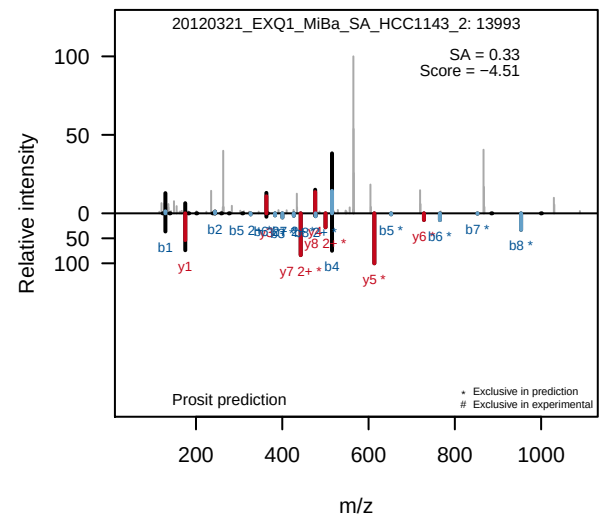
DFFDKITSR – Mascot



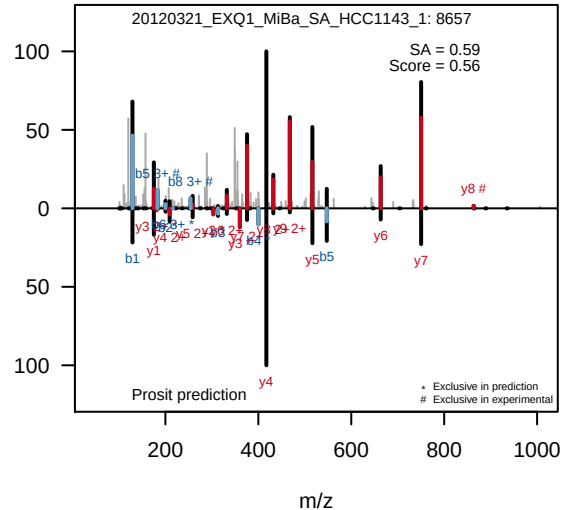
DFFPFIQKS – MaxQuant



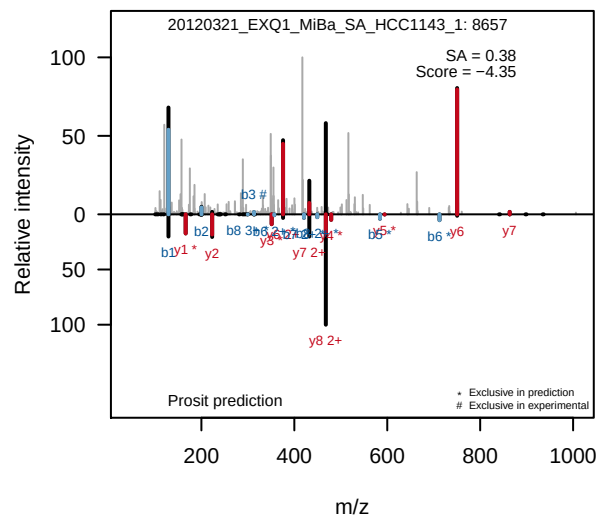
KDRDHISTR – MSFragger



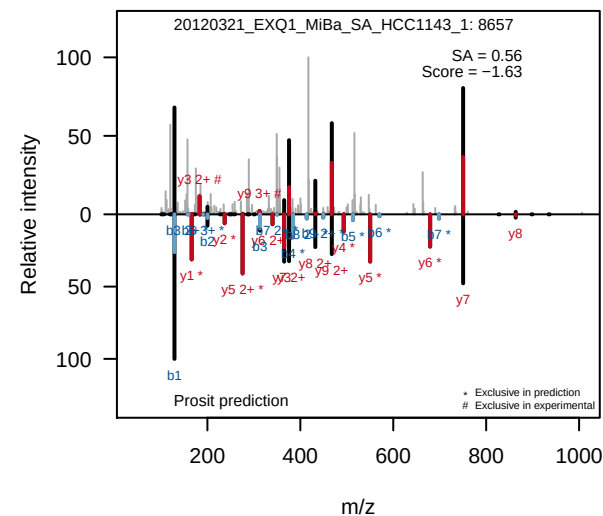
KAISFVGGKR – Mascot
KAISFVG|GKR – spliced – 4|3|5|2



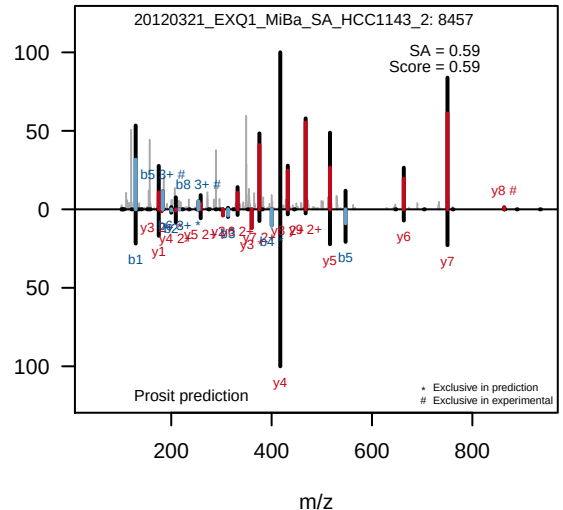
KALRDKKGF – MaxQuant



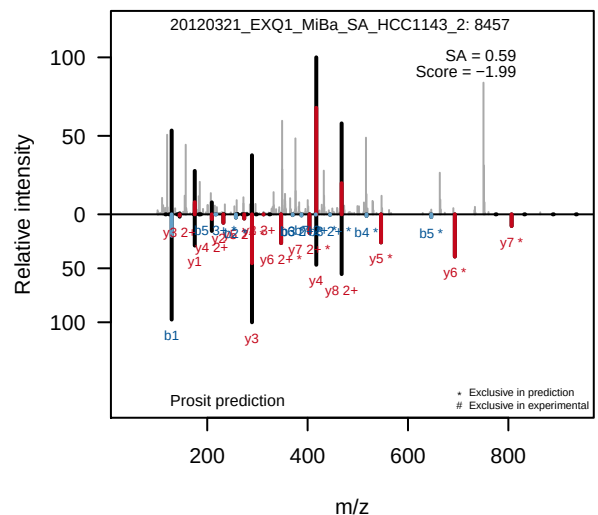
KALAEKKAF – MSFragger



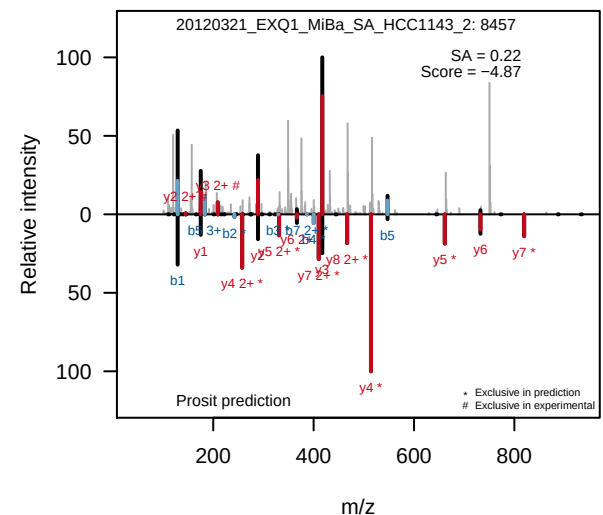
KAISFVGGKR – Mascot
KAISFVG|GKR – spliced – 4|3|5|2



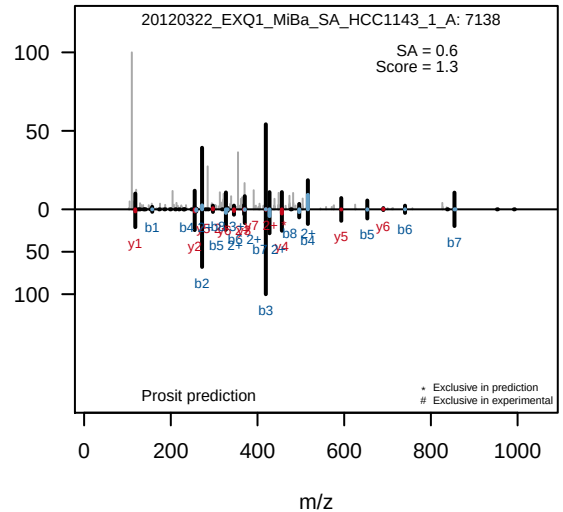
KKLFEKGGR – MaxQuant



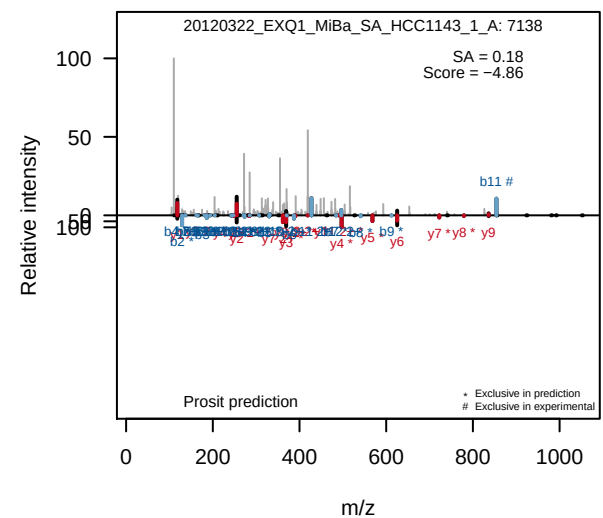
KLSAFPKNR – MSFragger



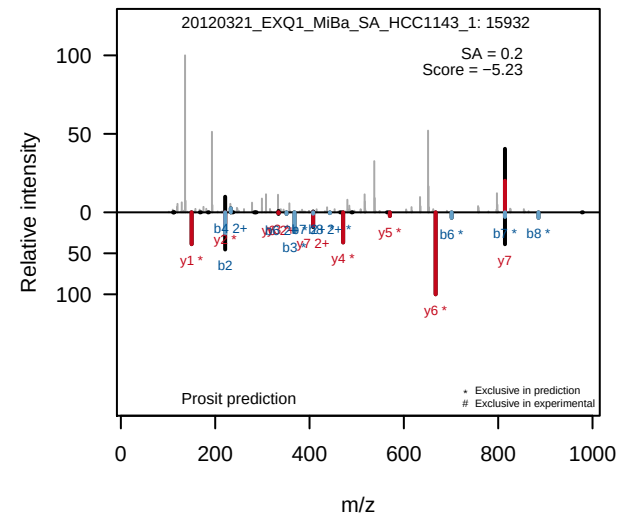
RDFPHSNHV – Mascot
R|D|F|P|H|S|N|H|V – spliced – N|A|N|A|N|A|N|A



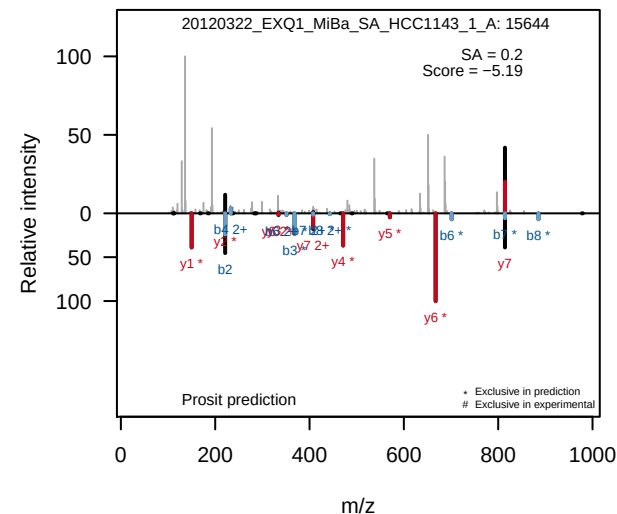
GAGSGGPGAQNHV – MSFragger



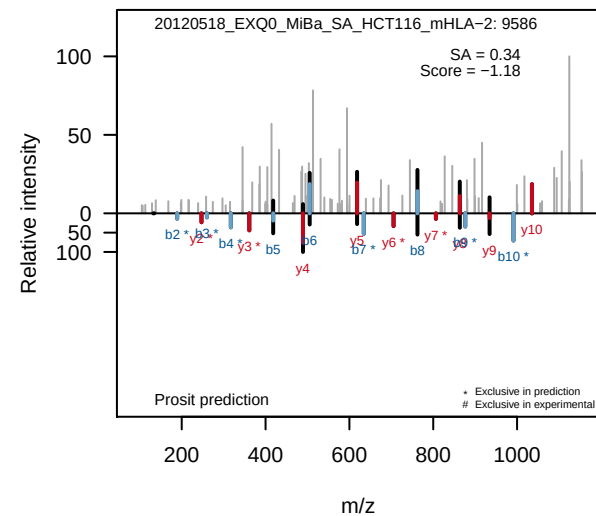
GYmPVHLAM – MSFragger

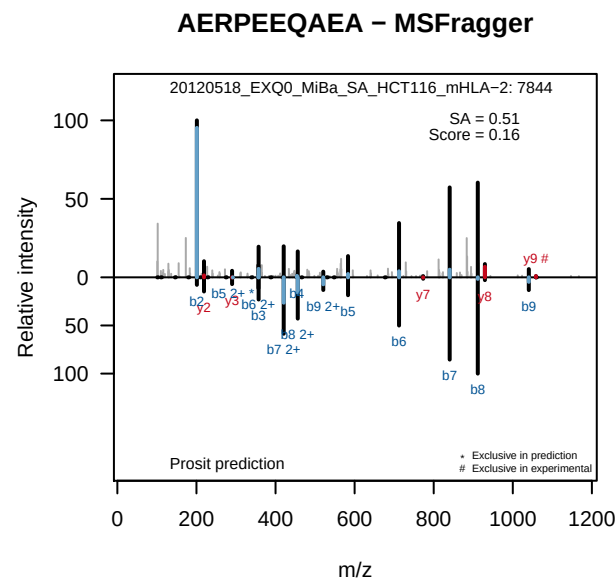
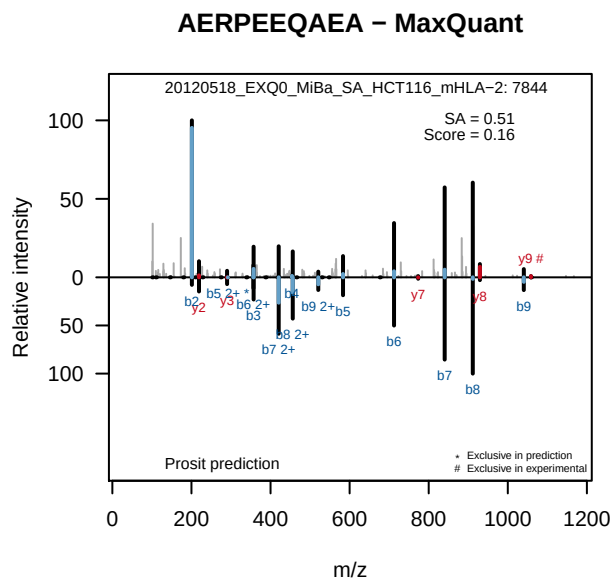
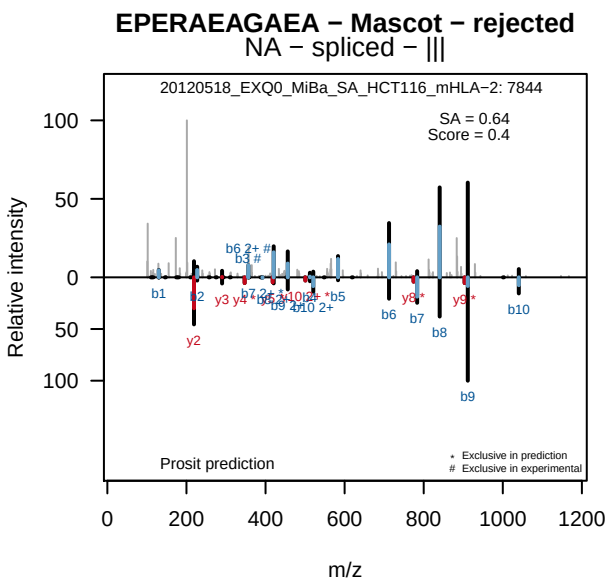
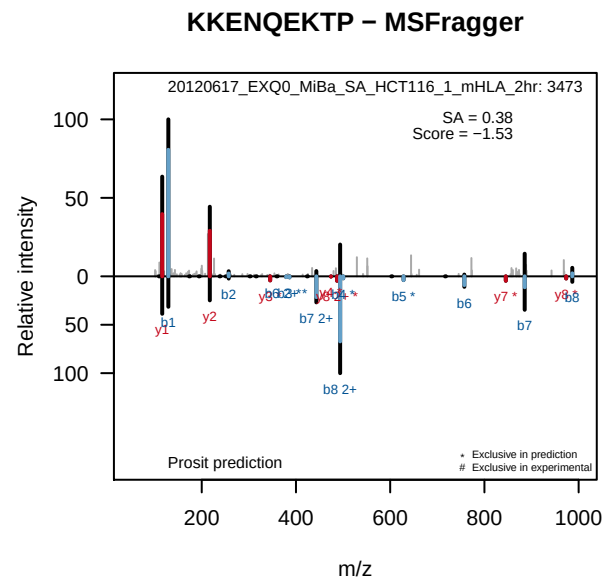
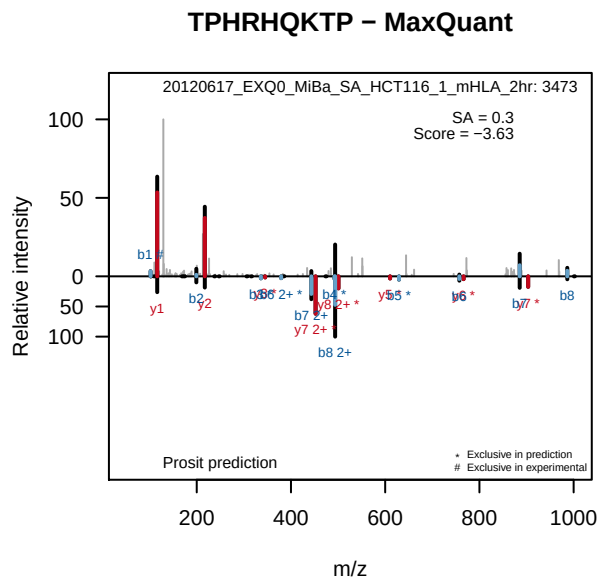
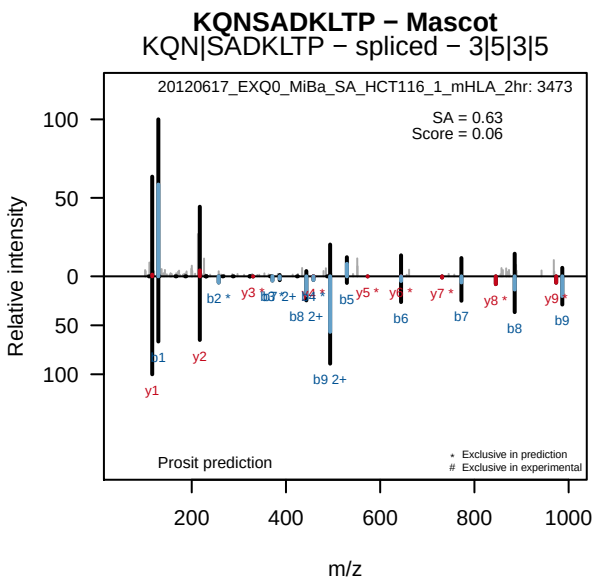
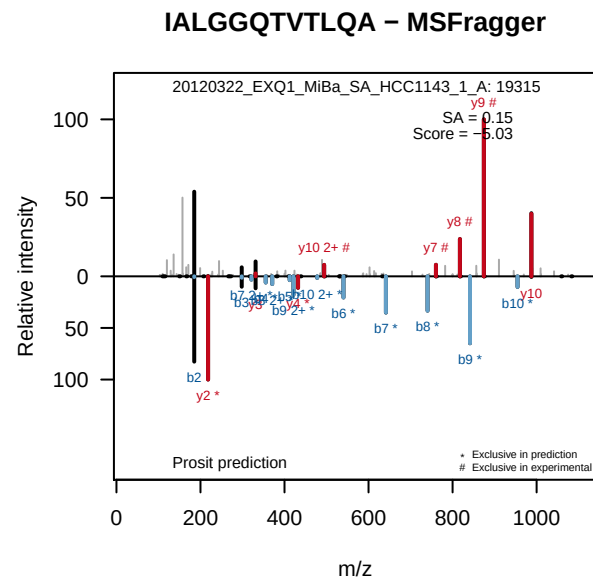
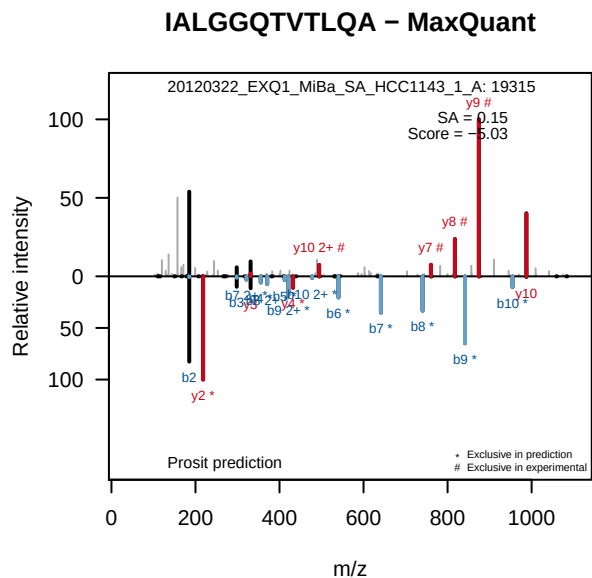
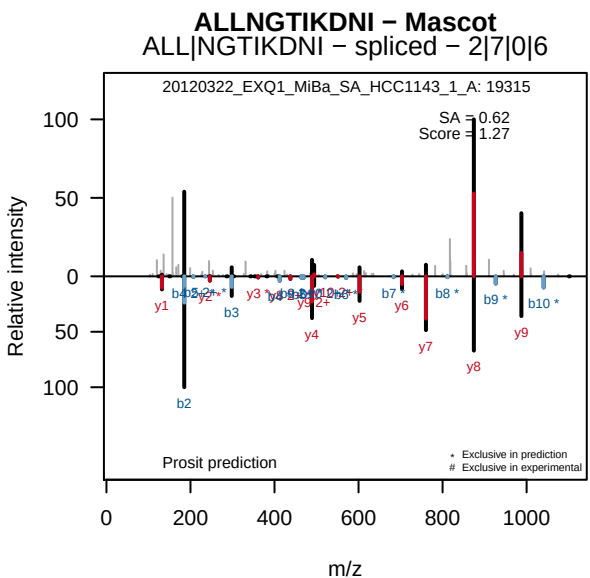


GYmPVHLAM – MSFragger

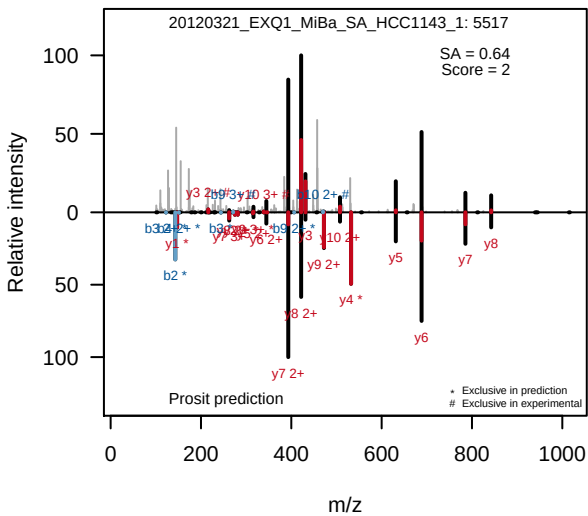


STAGTSEQNDI – MSFragger

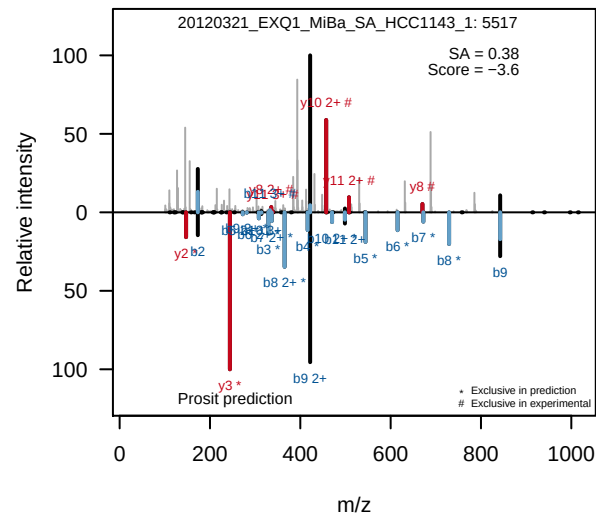




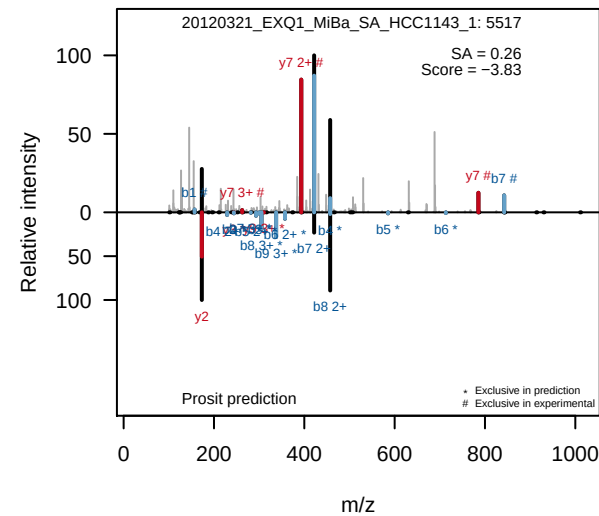
AATGATGGTGRQTRQKsplicedNA|B|A|B|A|NA



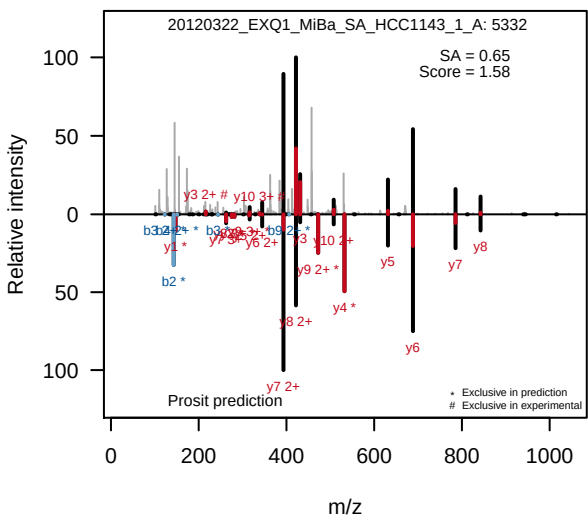
ATRSKAGGLPGA – MaxQuant



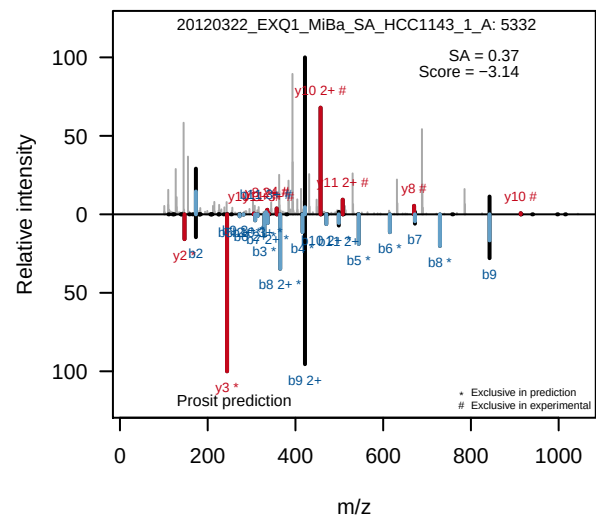
RSGRKKEAPG – MSFragger



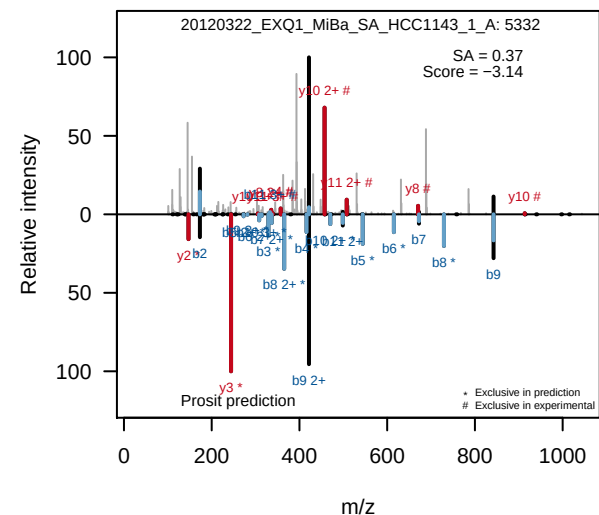
AATGTTGTGTRQKsplicedNA|BIA|BIA|BIA|NA



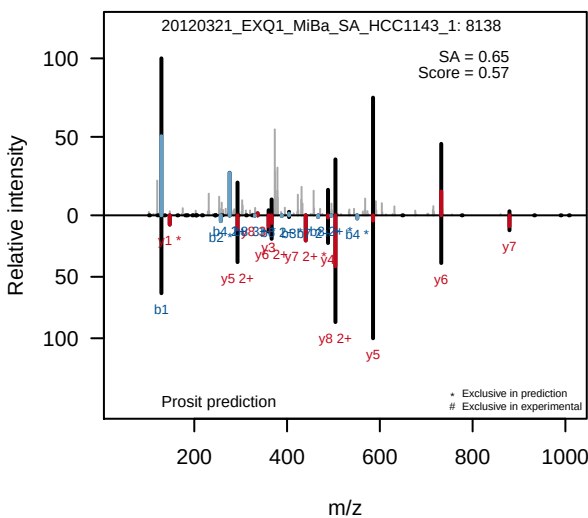
ATRSKAGGLPGA – MaxQuant



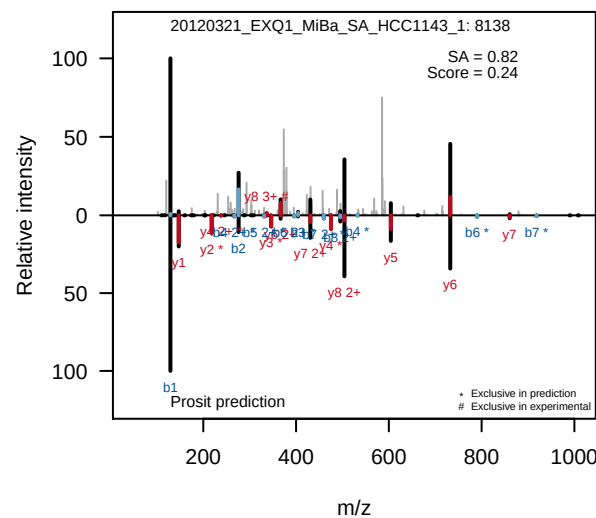
ATRSKAGGLPGA – MSFragger



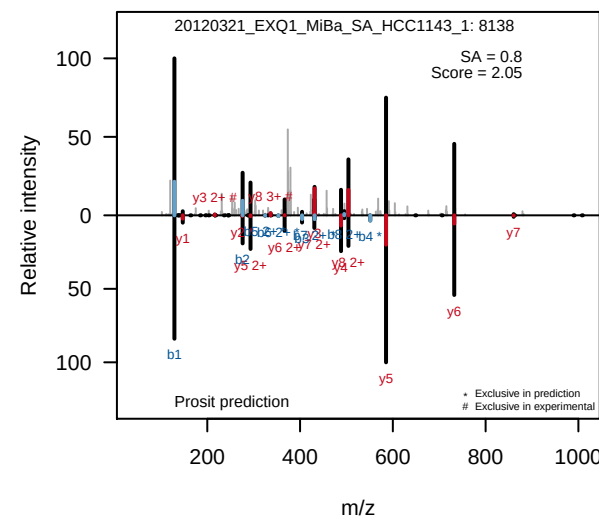
KKFFPKRGQ – Mascot – rejected
KKF|FPKRGQ – spliced – 2|6|0|6

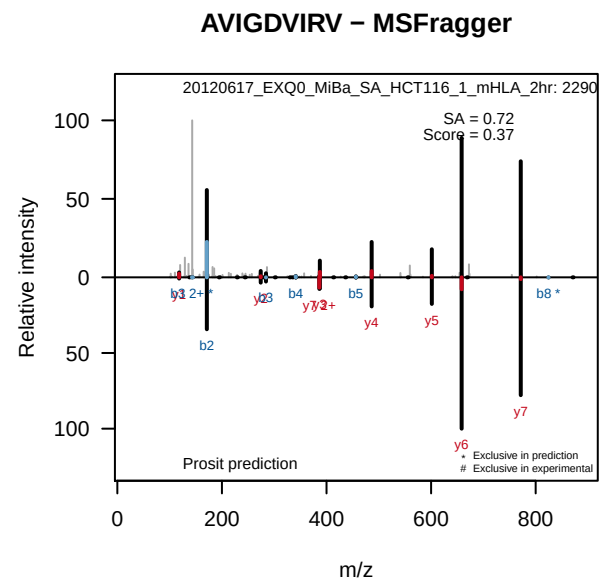
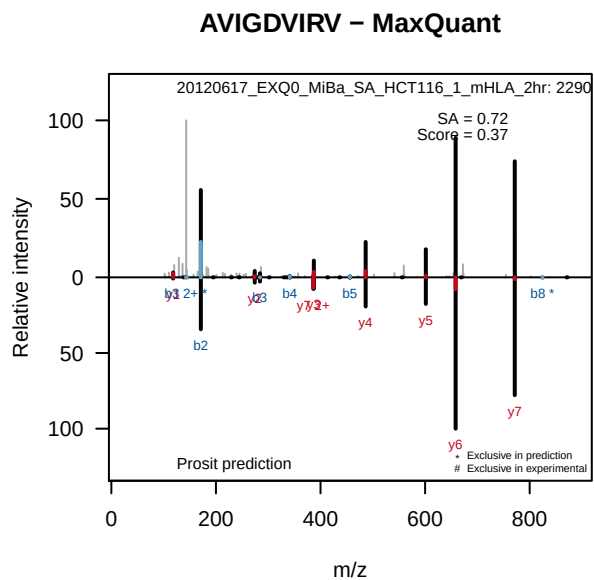
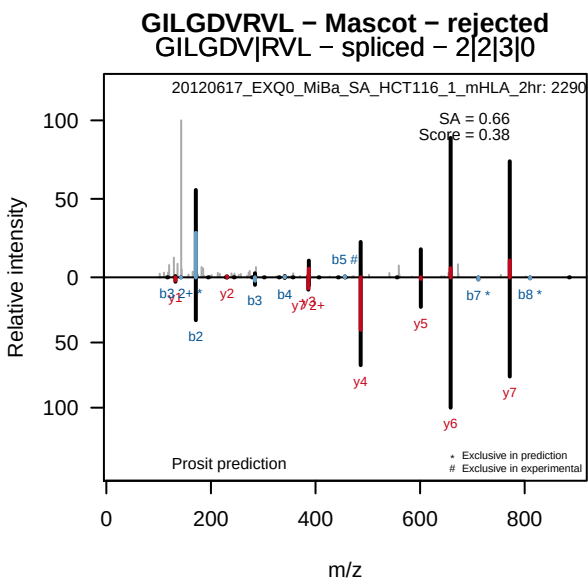
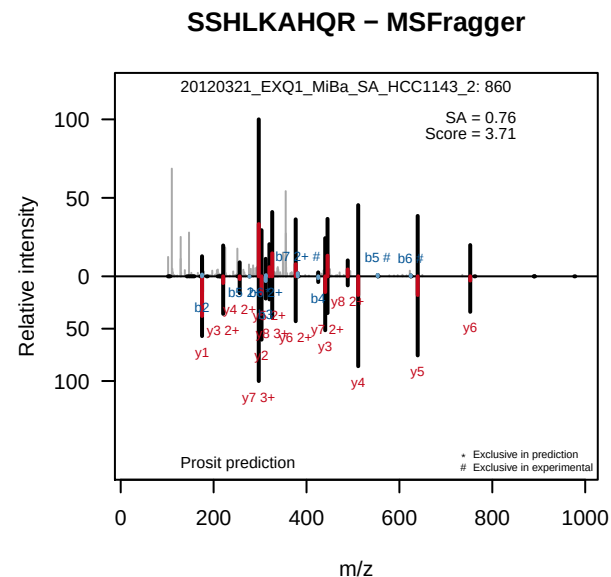
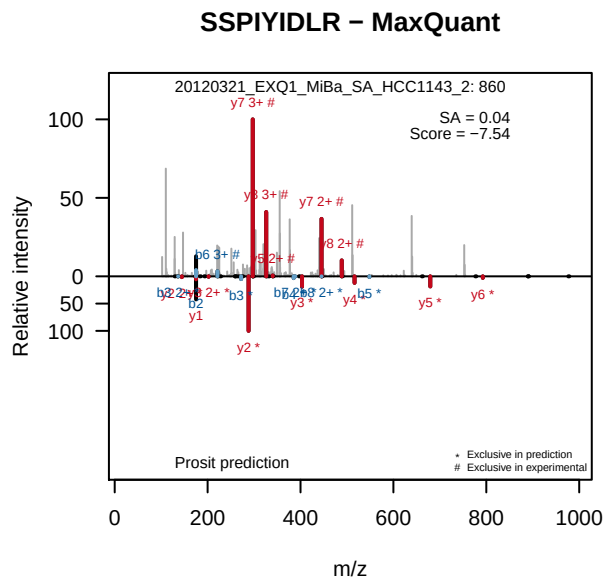
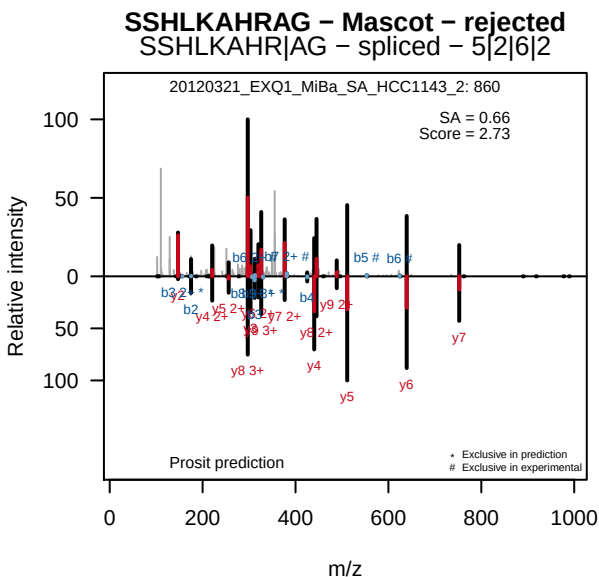
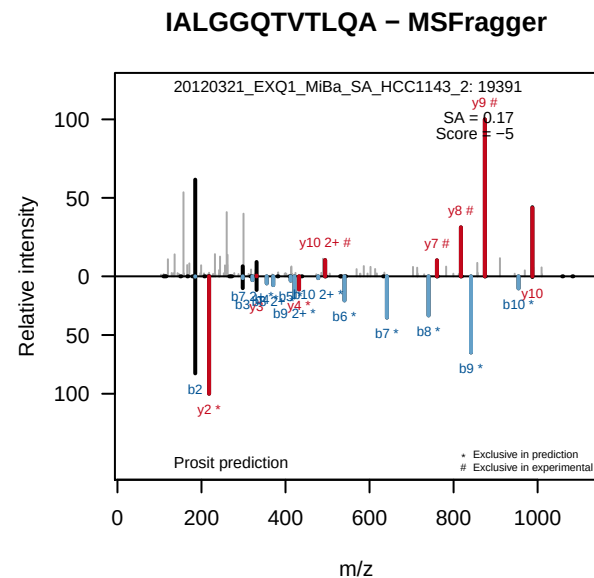
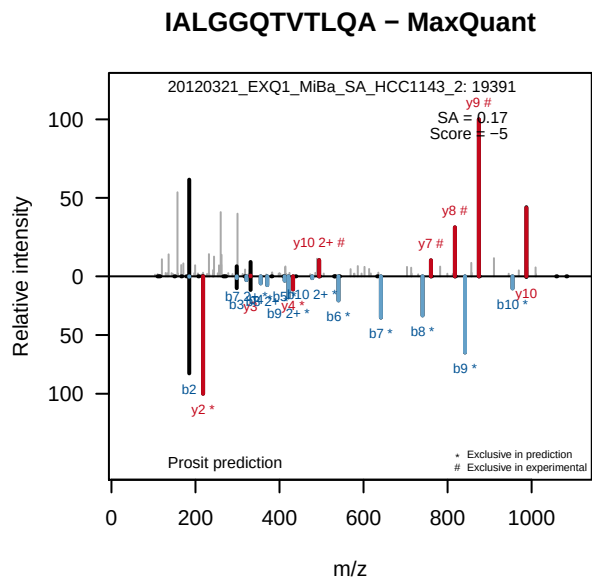
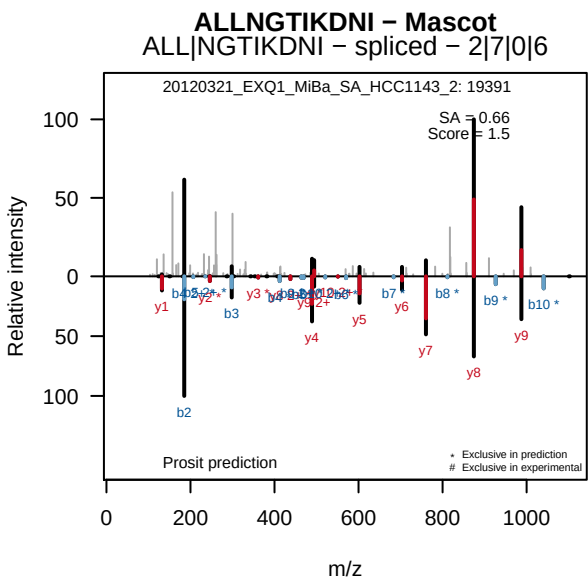


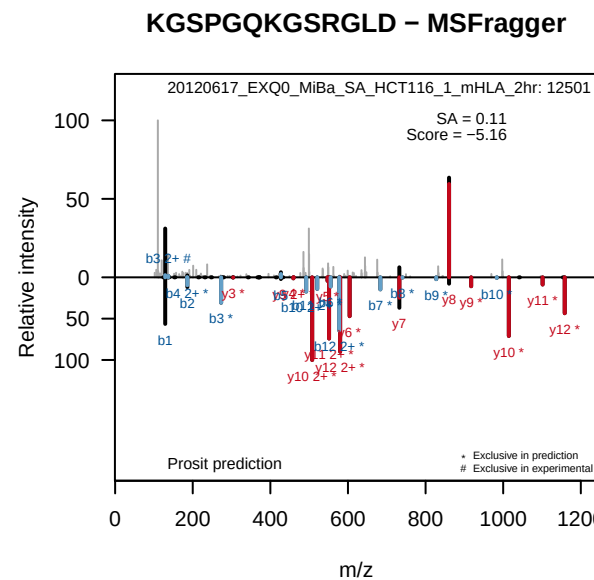
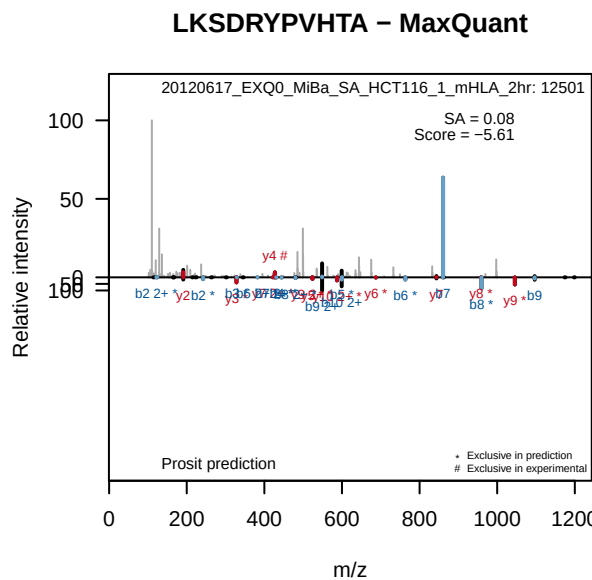
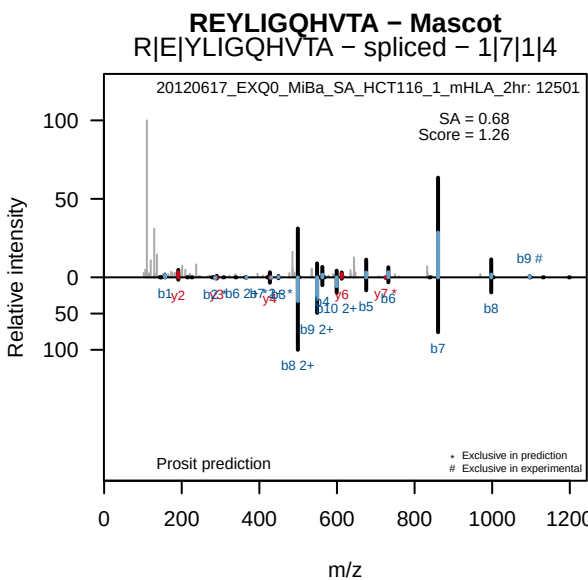
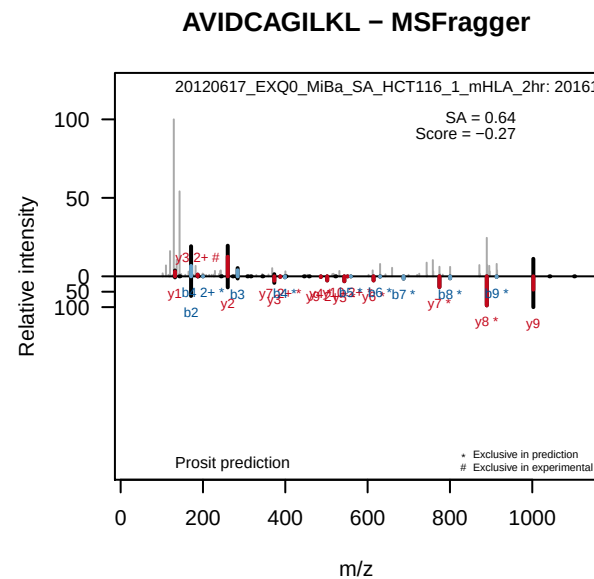
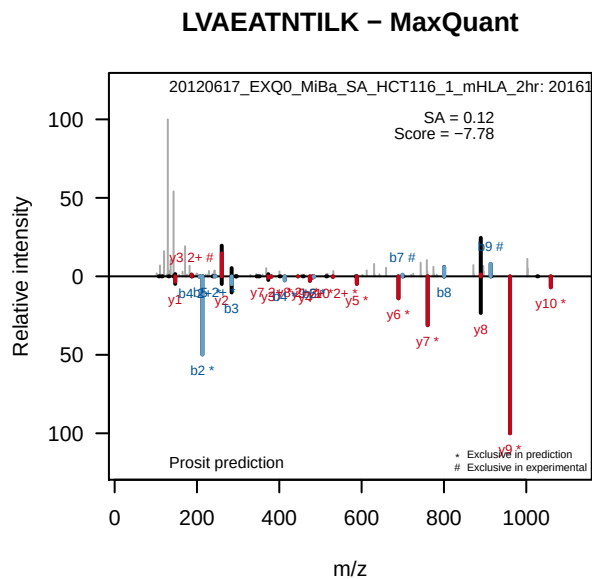
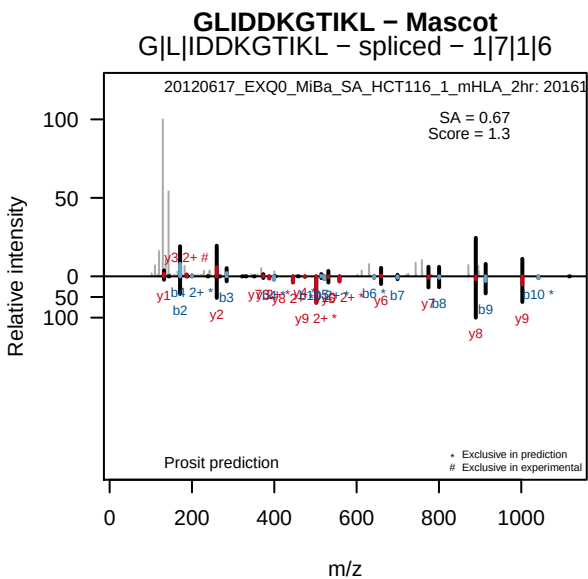
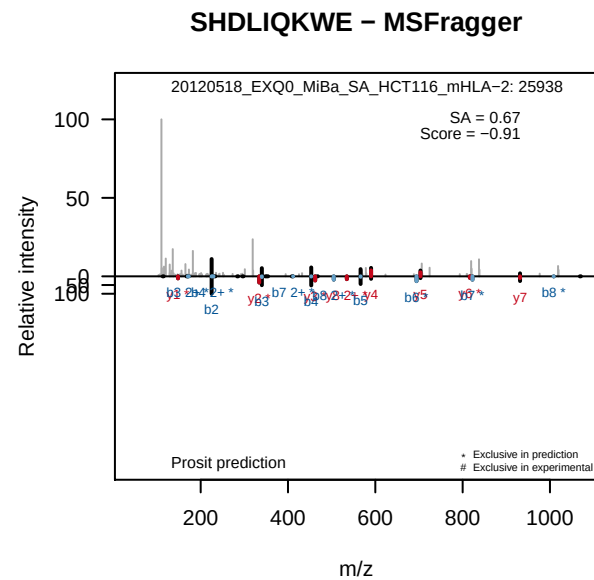
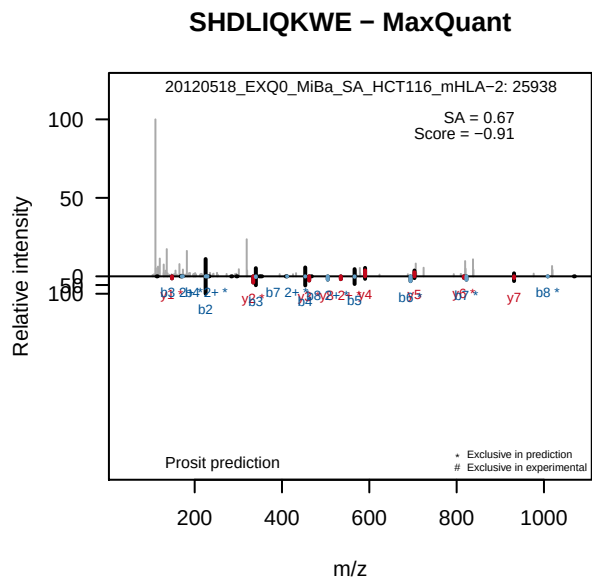
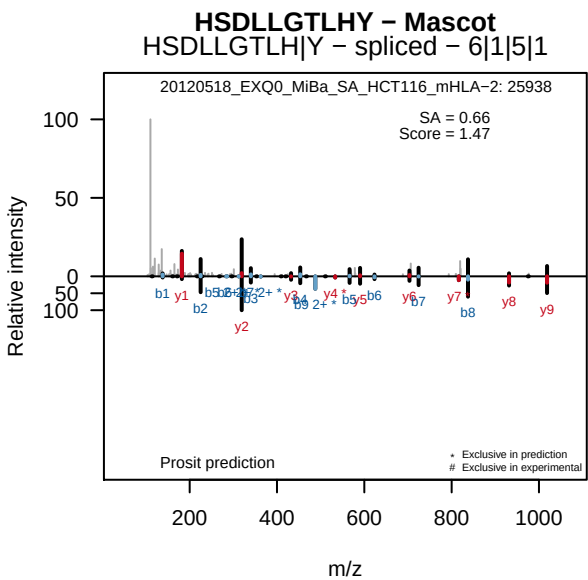
KFKKEEKAK – MaxQuant



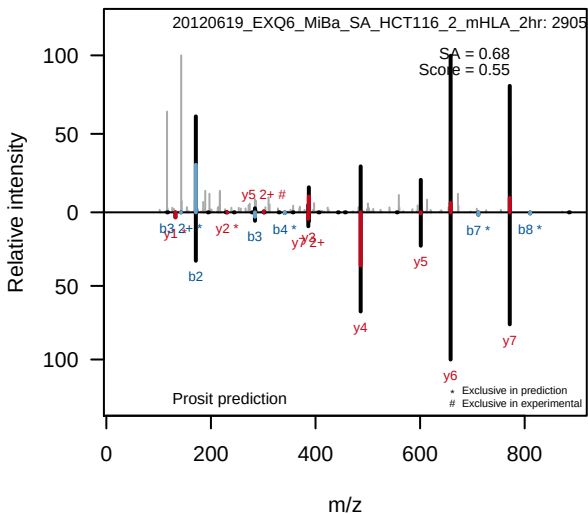
KFKFPGRQK – MSFragger



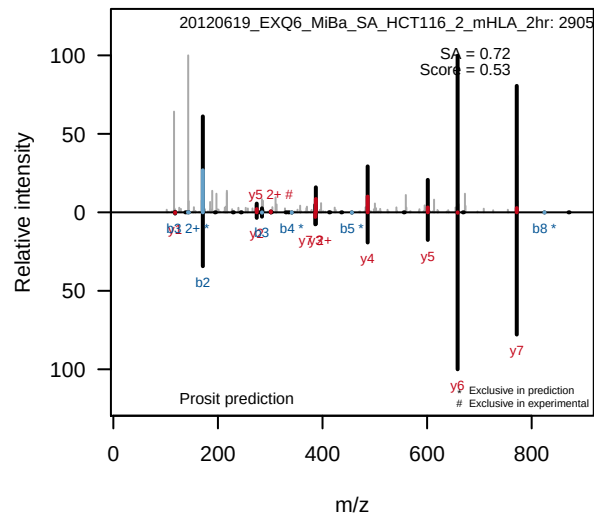




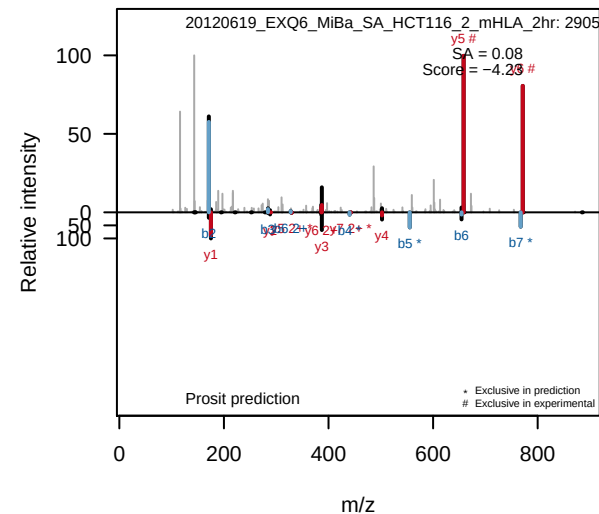
GILGDVRVL – Mascot – rejected
GILGDV|RVL – spliced – 2|2|3|0



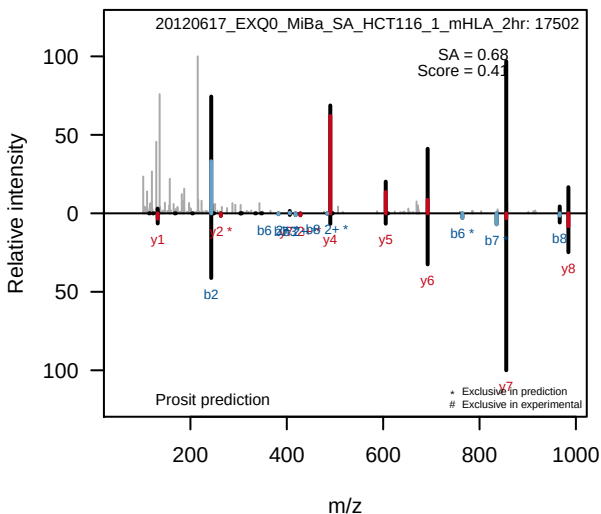
AVIGDVIRV – MaxQuant



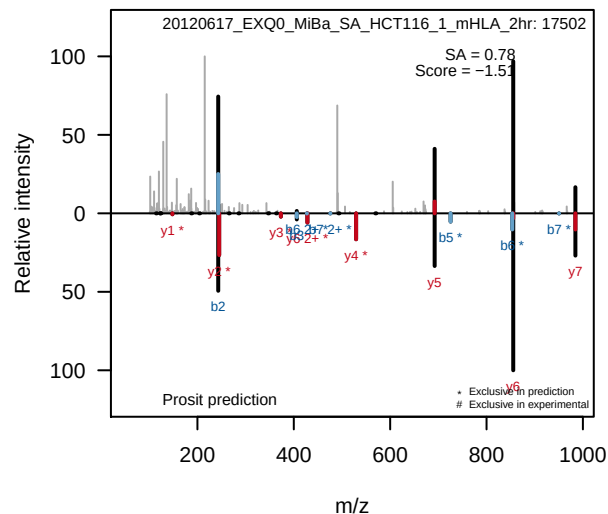
GILRDVLR – MSFragger



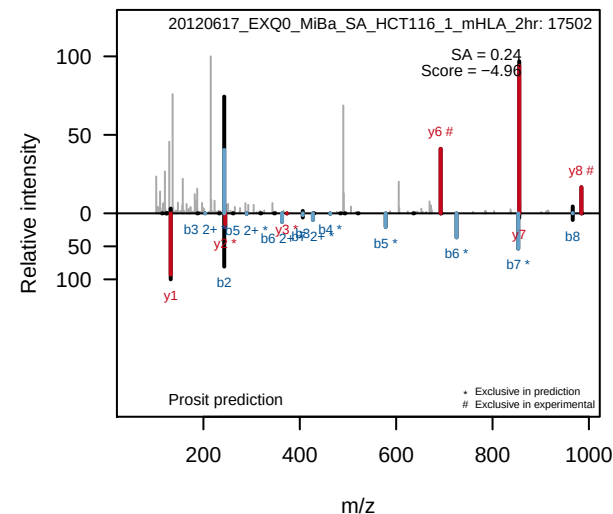
LEYSDRAML – Mascot
LEYSDRAML – spliced – NA|NA|NA|NA|NA



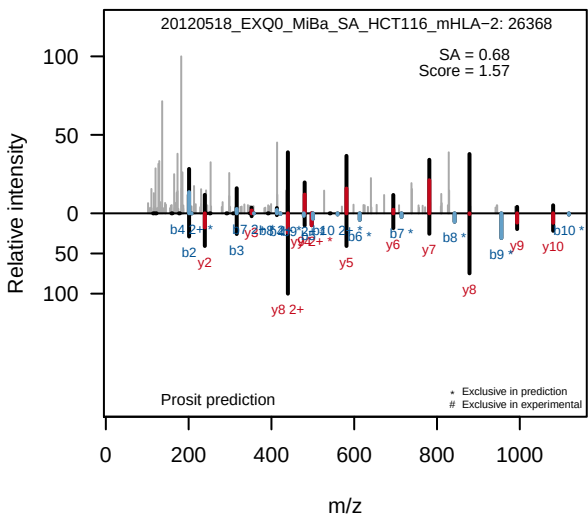
LEYRQPE – MaxQuant



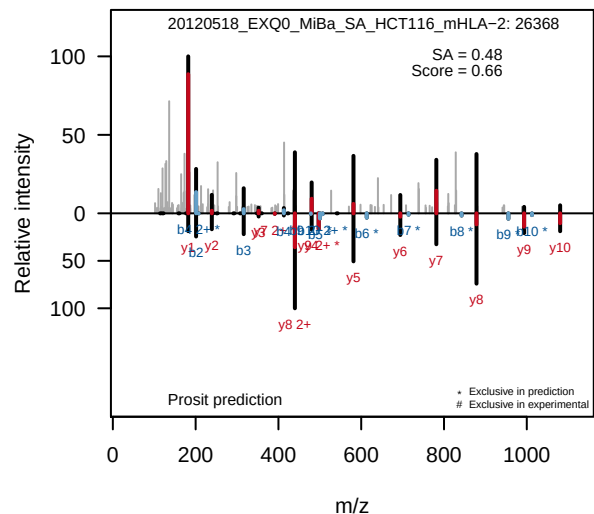
IEYGDmQLI – MSFragger



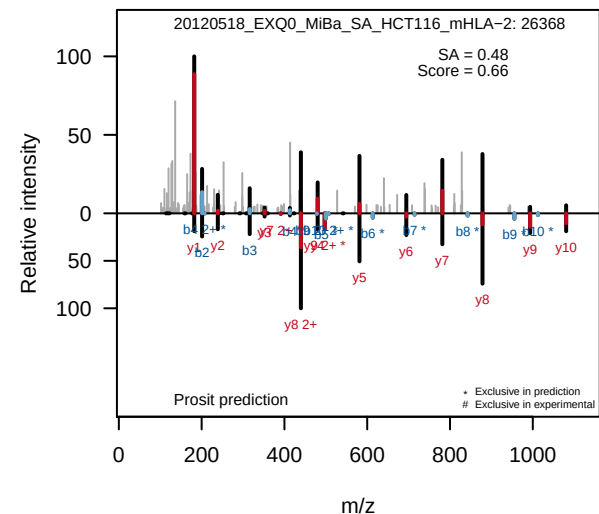
LSDPSITKLYG – Mascot – rejected
NA – spliced – |||



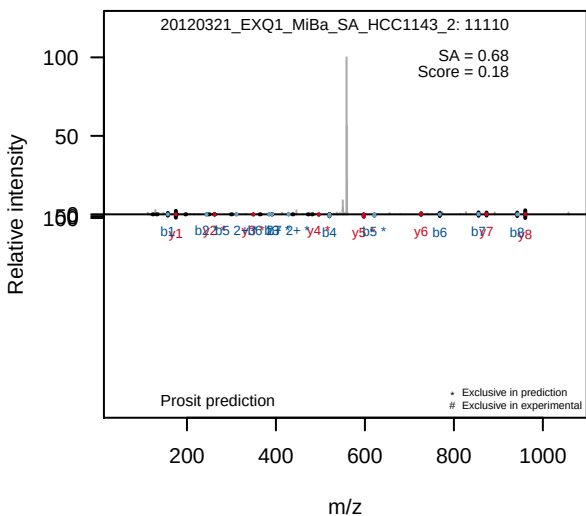
LSDPSITKLYG – MaxQuant



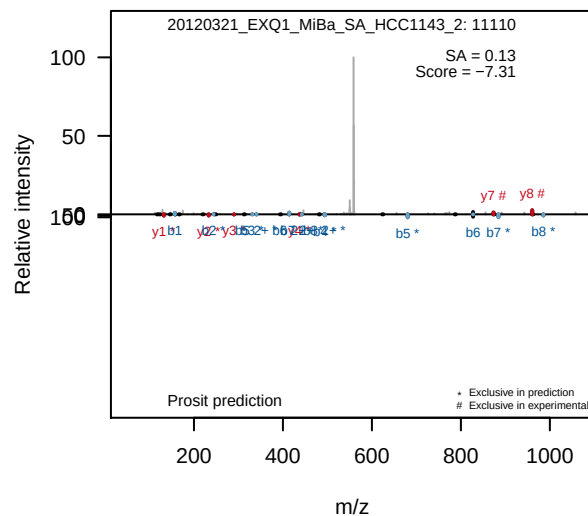
LSDPSITKLYG – MSFragger



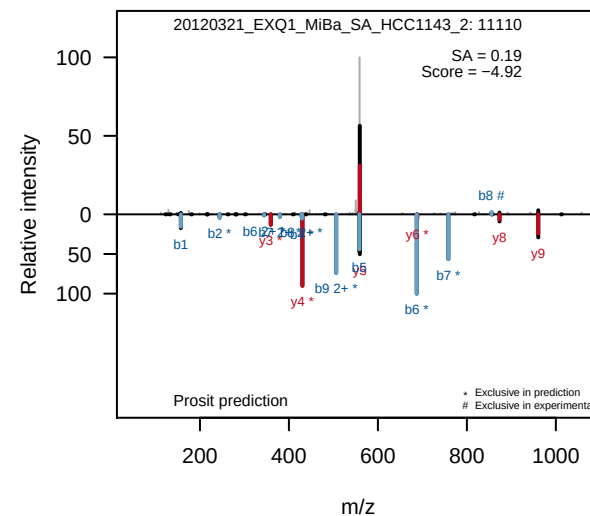
RSFETFSSR – Mascot
RSFE|TFSSR – spliced – 2|4|4|4



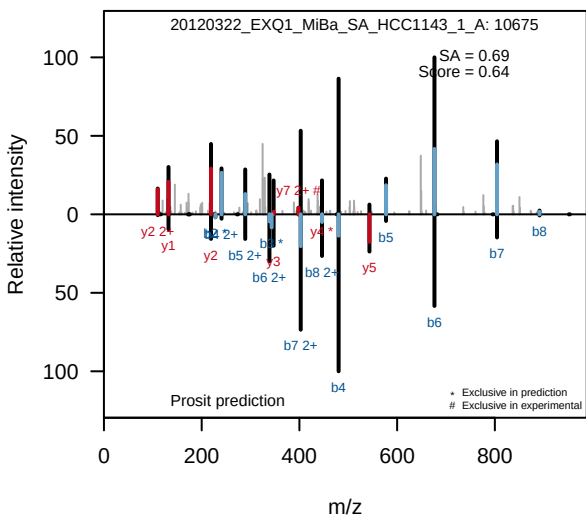
RSSYWFGTL – MaxQuant



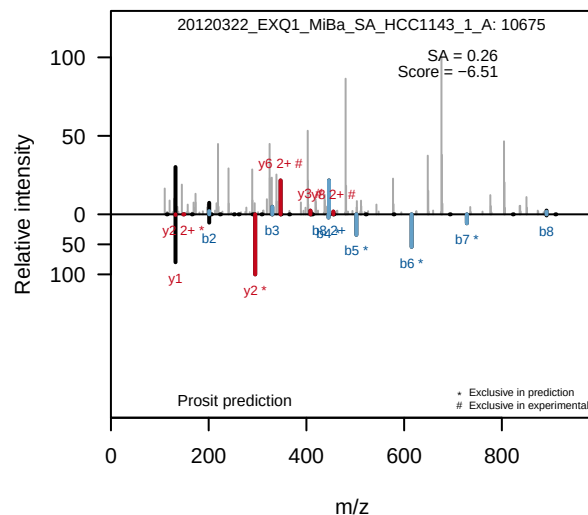
RSGQEEAPRS – MSFragger



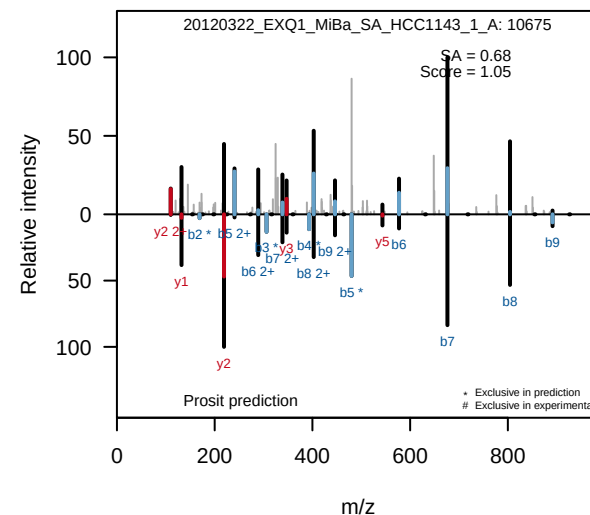
ARDHPVQSL – Mascot – rejected
NA – spliced – |||



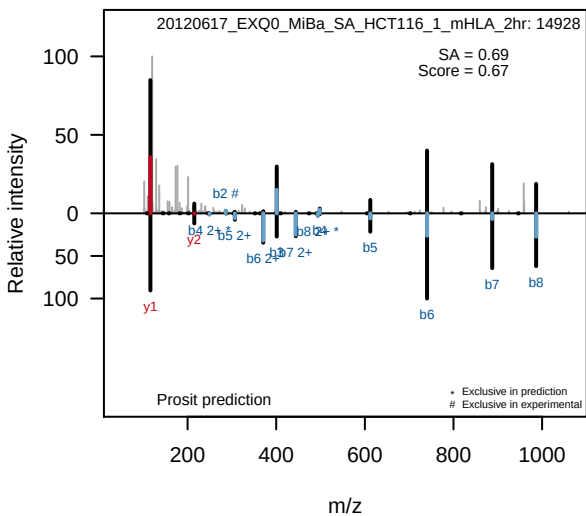
LSEDGLIYL – MaxQuant



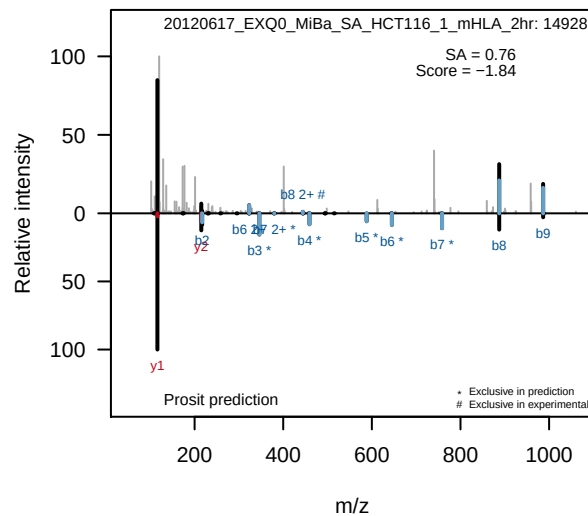
PAHSSPVQSL – MSFragger



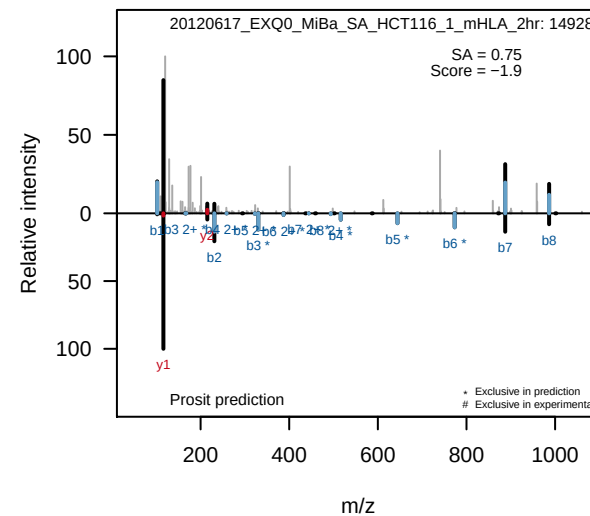
REDPNQFVP – Mascot
R|E|DPNQFVP – spliced – 1|5|1|6



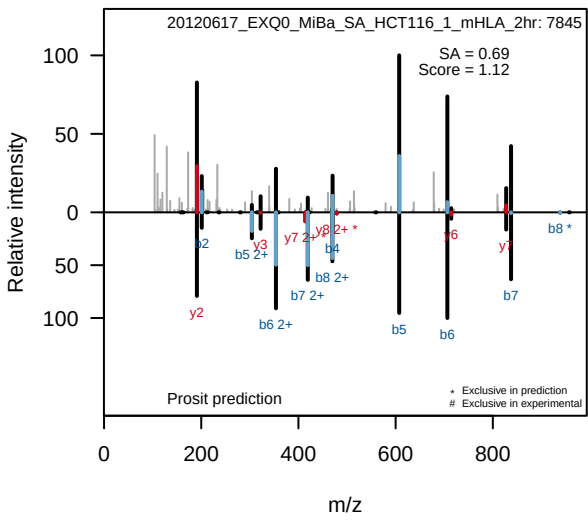
DTEIEGLEVP – MaxQuant



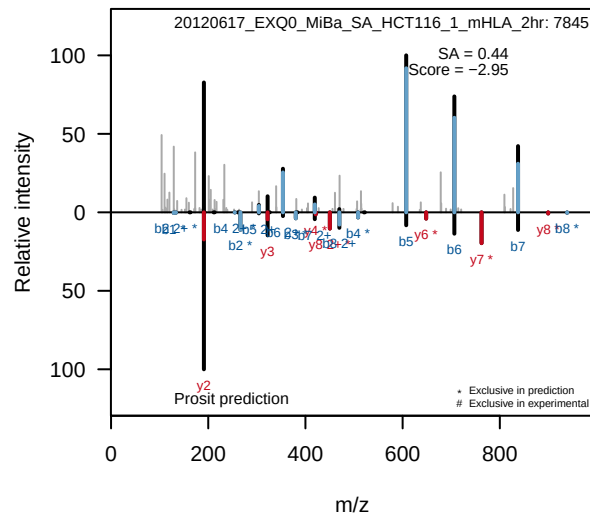
TEVWQENVP – MSFragger



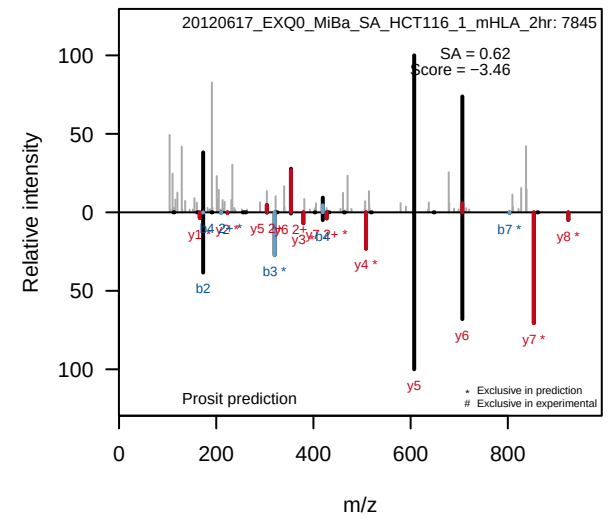
AELRHVMTA – Mascot
AELRHVMT|A – spliced – 6|0|0|0



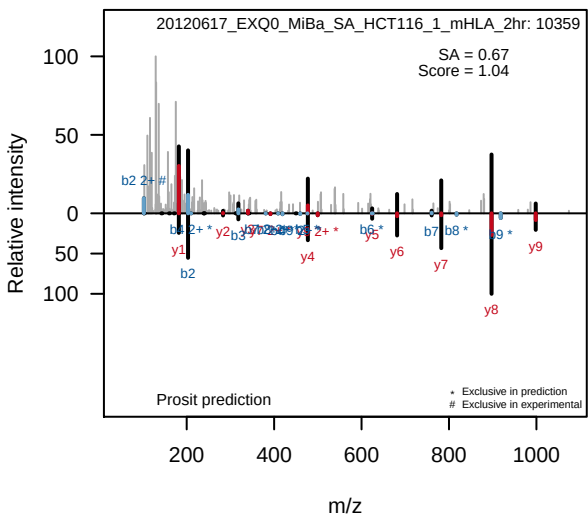
QHNVVMTA – MaxQuant



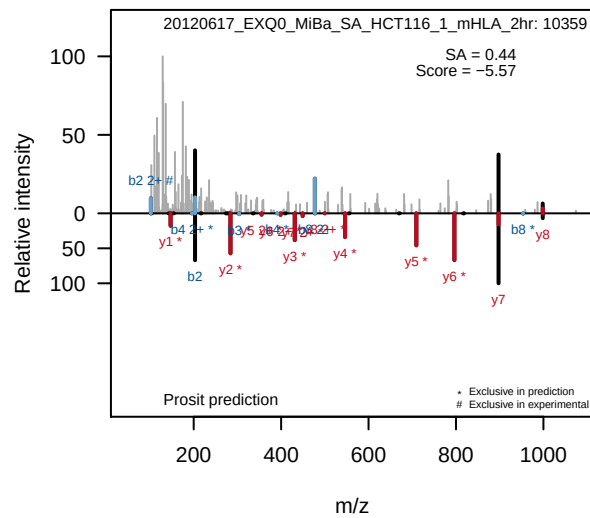
TAFVVERGF – MSFragger



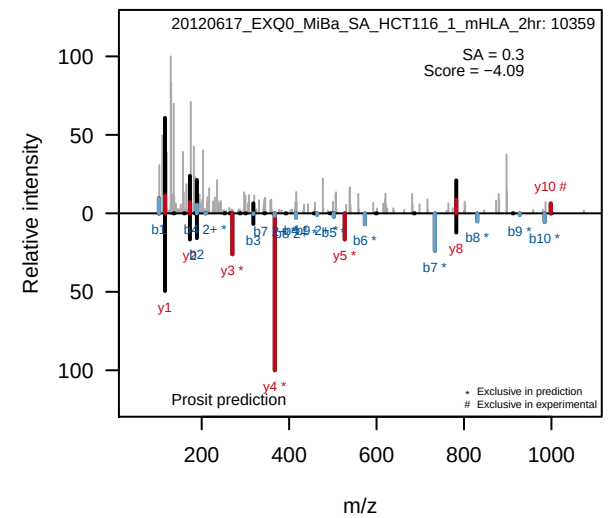
TTDTGFHGTY – Mascot
TTDTGF|HGTY – spliced – 4|4|3|4



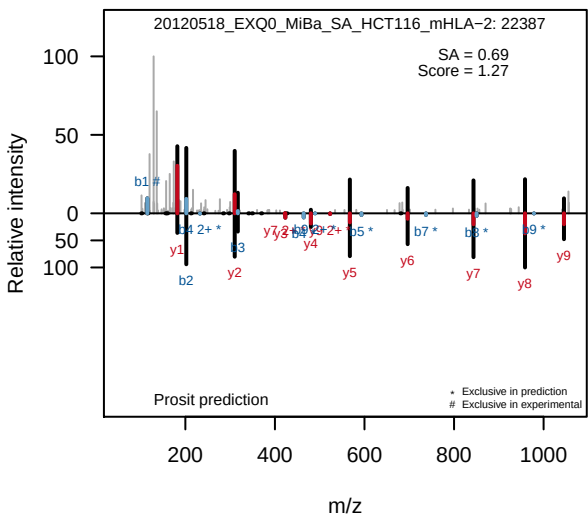
TTTSYDFHQ – MaxQuant



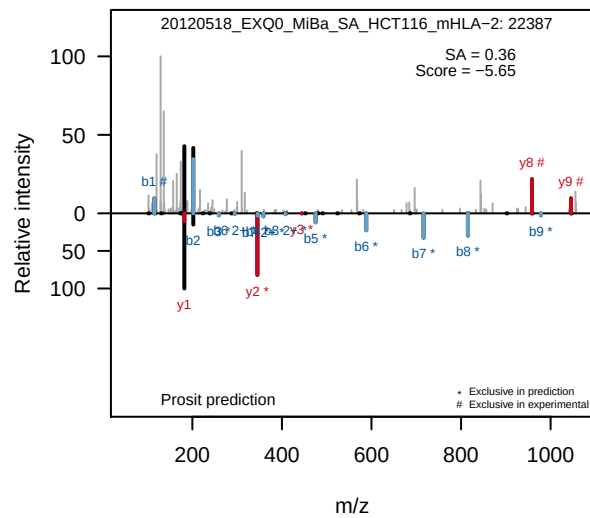
TSEPSACPPGP – MSFragger



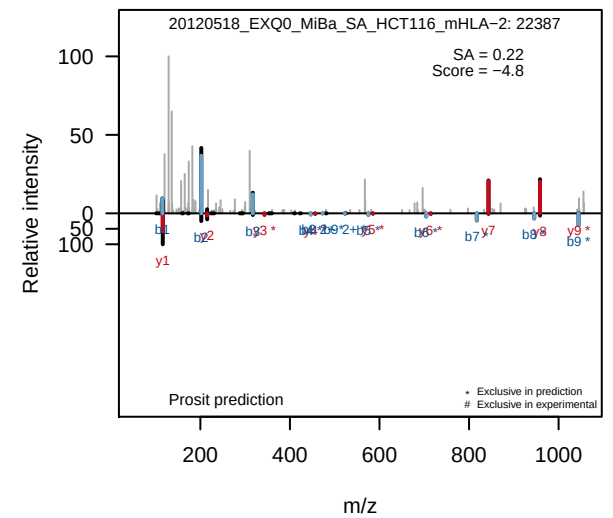
NSDFESGLKY – Mascot
N|SDFESGLKY – spliced – 0|6|0|5



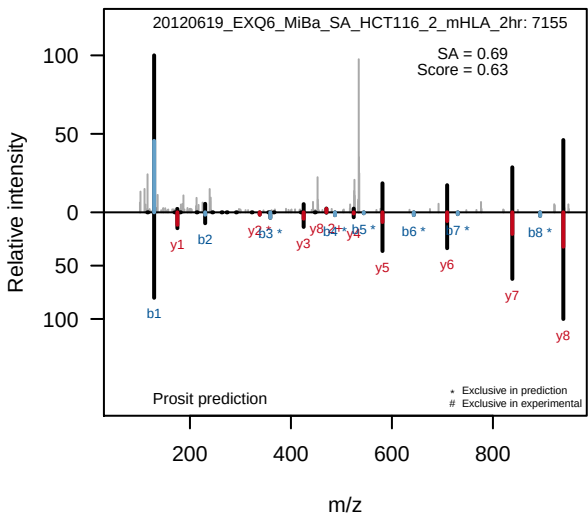
NSGSELQVYY – MaxQuant



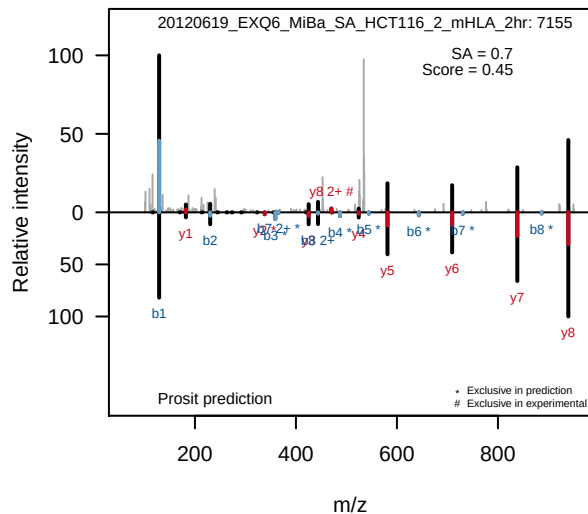
NSDEEELKVP – MSFragger



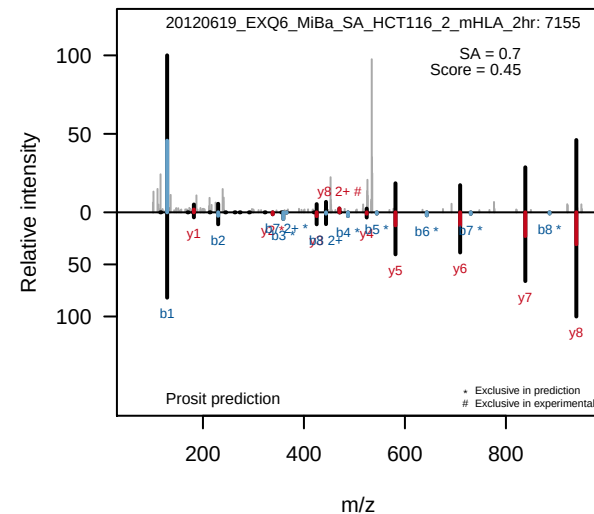
KTEQGVSYR – Mascot – rejected
KTEQGVSYR – spliced – 0|2|0|0



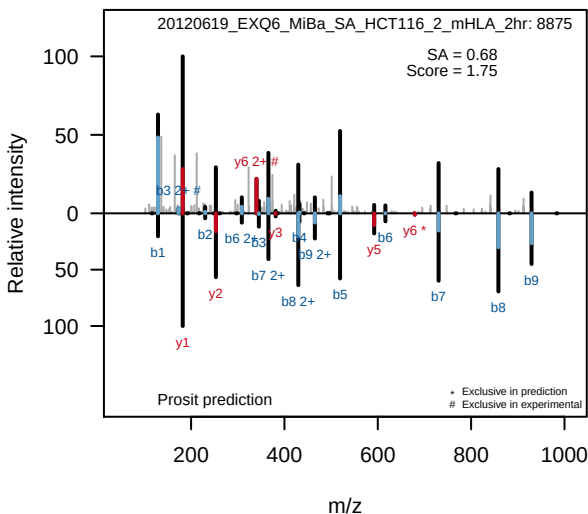
KTEQGVSR – MaxQuant



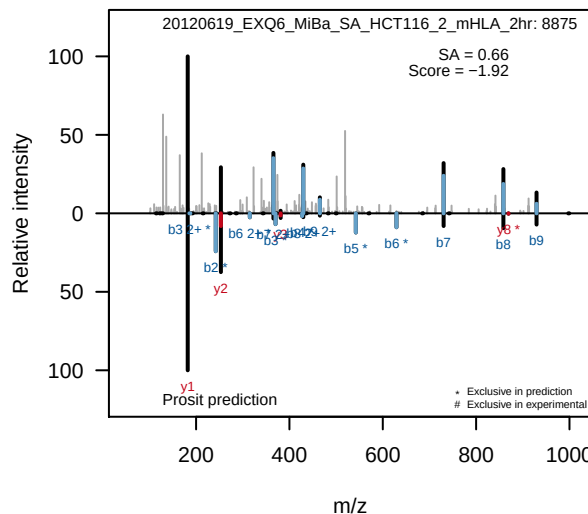
KTEQGVSR – MSFragger



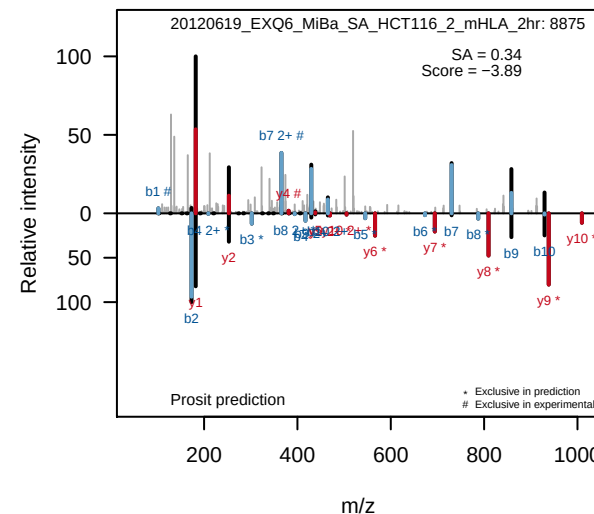
KTDSSPNQAY – Mascot
KTDSSPNQAY – spliced – 7|0|4|0



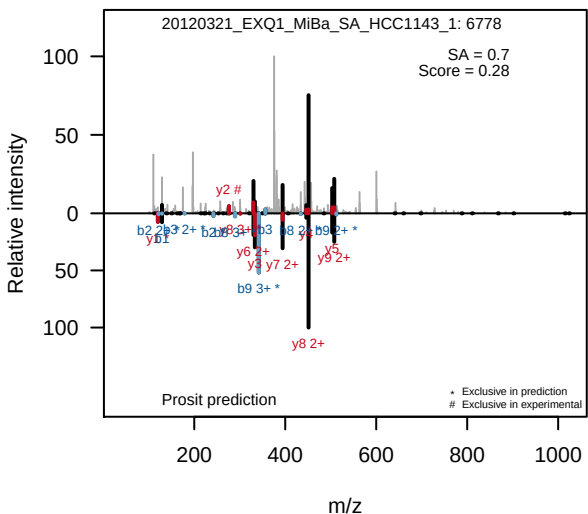
IQGDSTQAY – MaxQuant



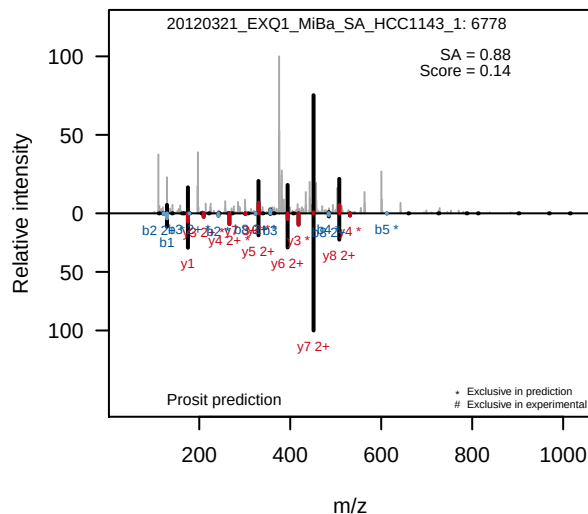
TAEDQKGAAY – MSFragger



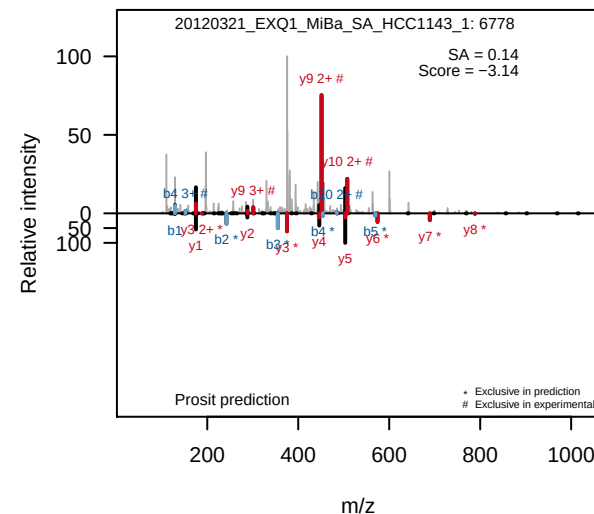
QINQRGIGRT – Mascot – rejected
NA – spliced – |||



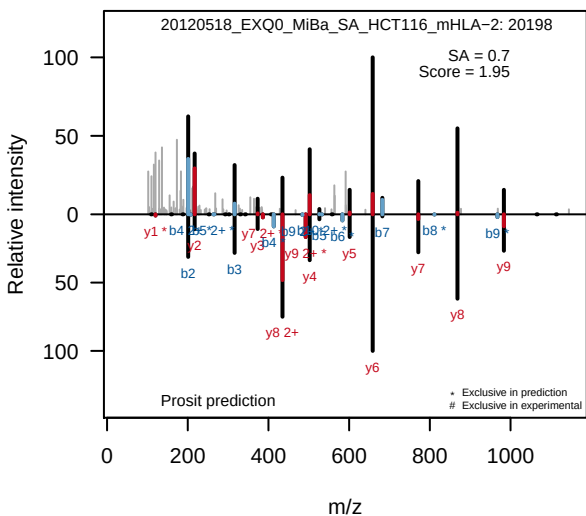
QINQISRR – MaxQuant



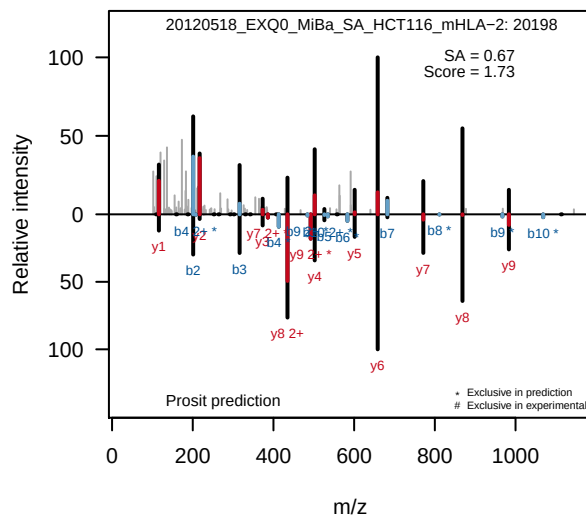
QLLVDAGASLR – MSFragger



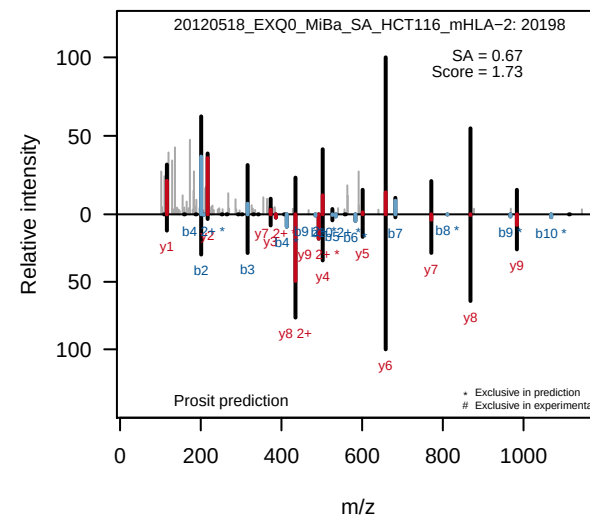
AEDPLGVERPT – Mascot
AEDPLGVER|PT – spliced – 0|2|0|0



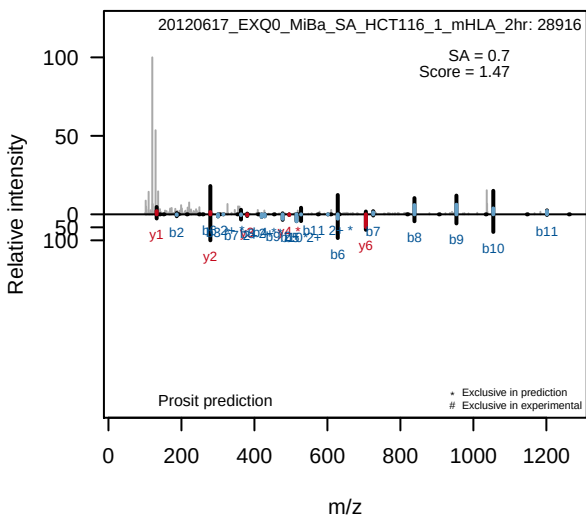
AEDPLGVERTP – MaxQuant



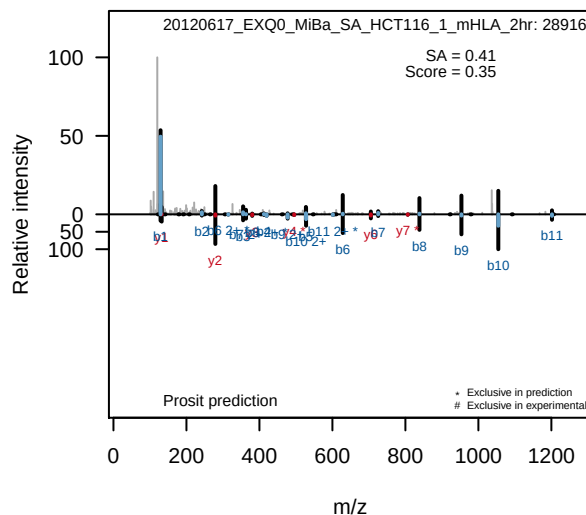
AEDPLGVERTP – MSFragger



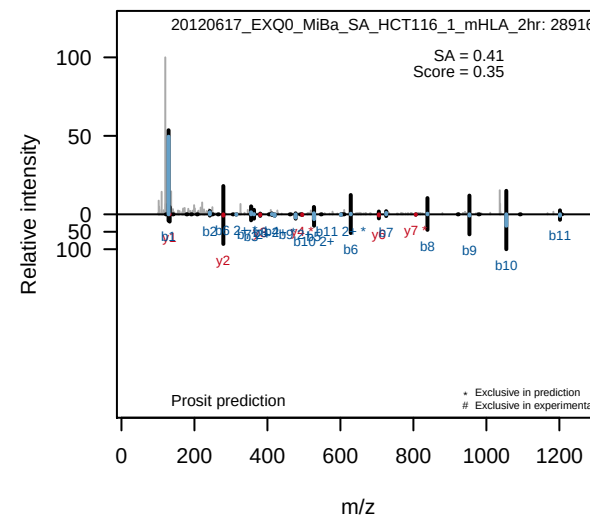
ADIKSIPLDTFL – Mascot
ADIKSI|PLDTFL – spliced – 5|0|3|0



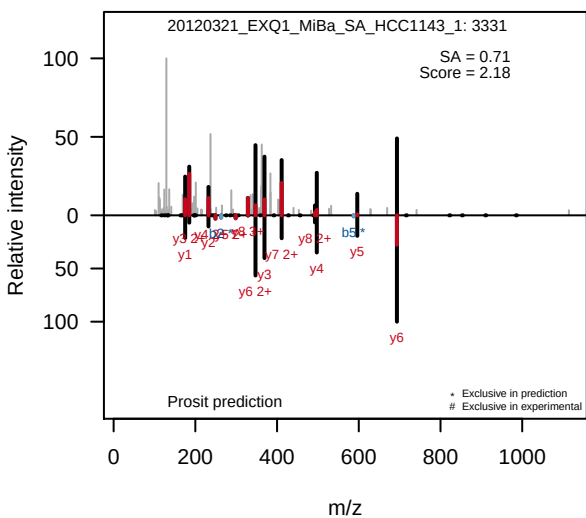
KLIGDTPIDTFL – MaxQuant



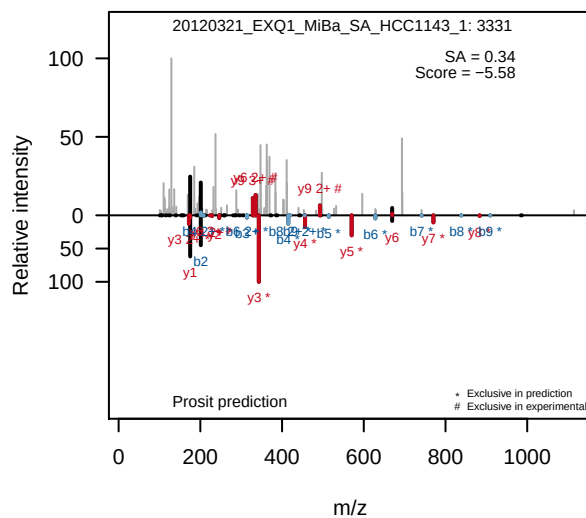
KLIGDTPIDTFL – MSFragger



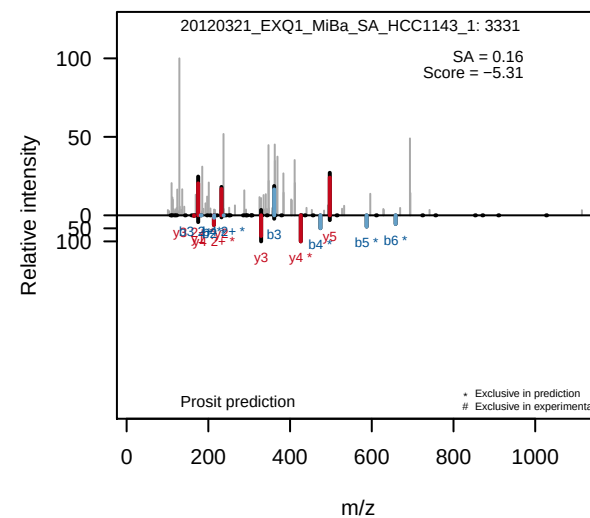
VYKPVKHGR – Mascot
V|YKPVKHGR – spliced – 0|7|0|6



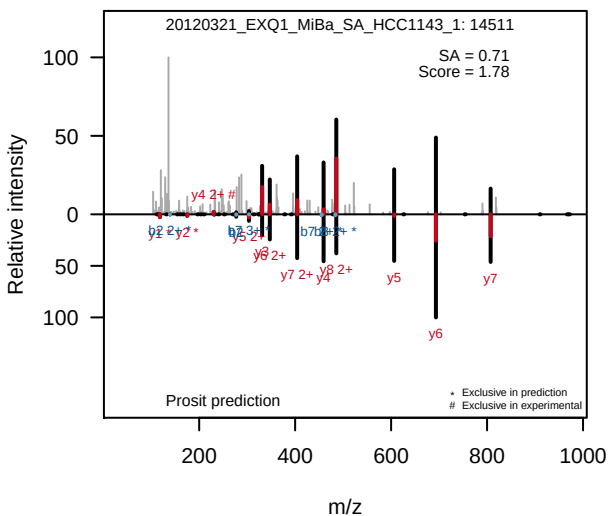
VTLTVNLPAR – MaxQuant



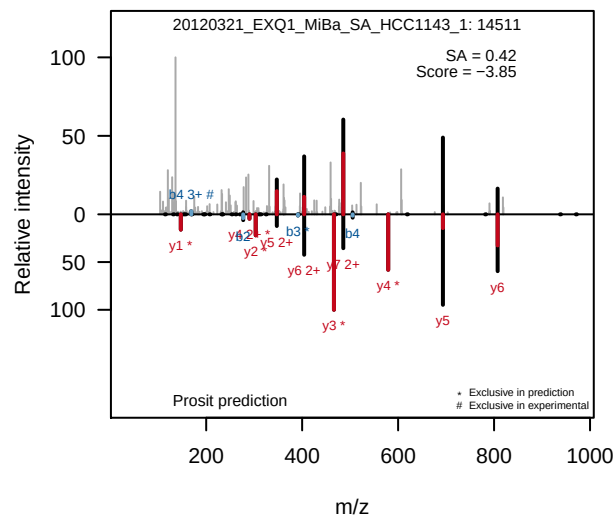
GRFLLAPPGR – MSFragger



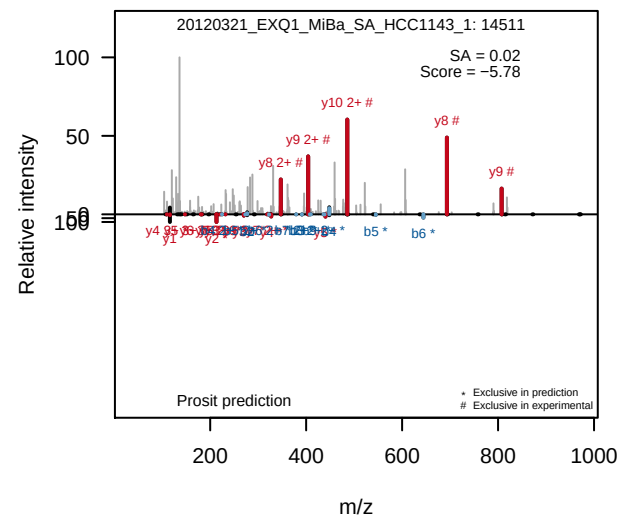
LYNSFKRGV – Mascot
LYNSF|KRGV – spliced – 2|4|2|2



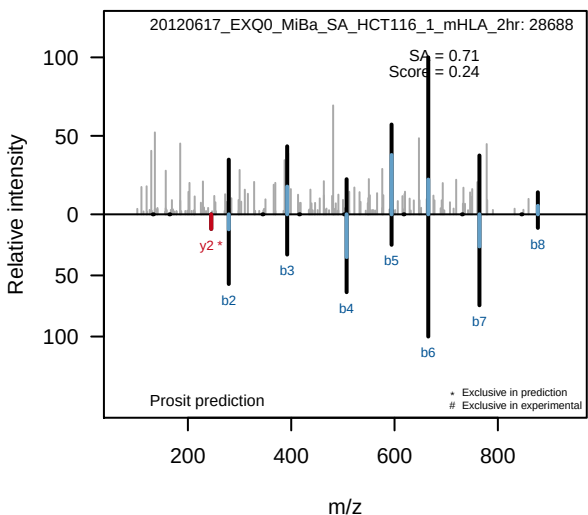
LYNNLYRK – MaxQuant



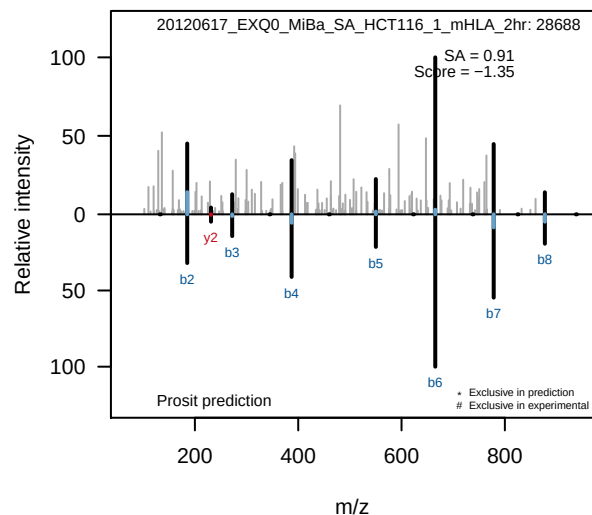
IYNGPVLGGPP – MSFragger



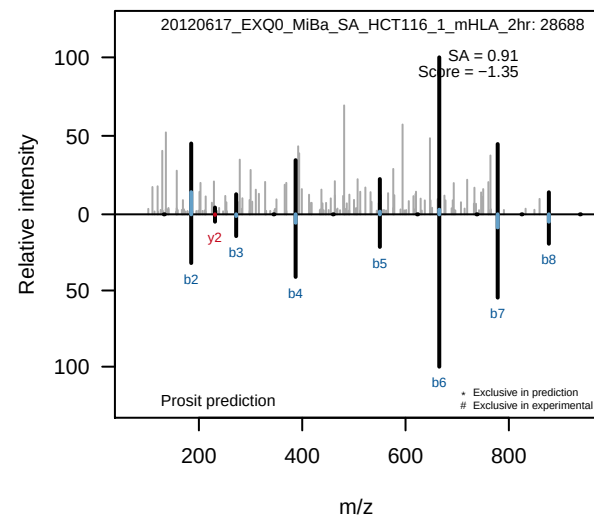
YDLDSAVIL – Mascot
YDLDSA|VIL – spliced – 5|2|0|0



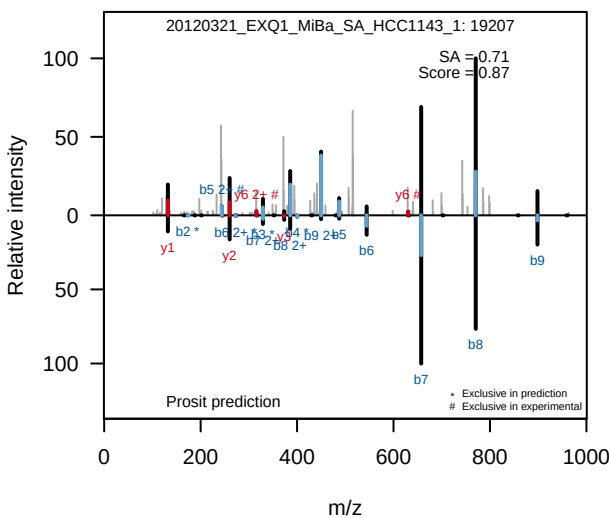
ALSDYDLVL – MaxQuant



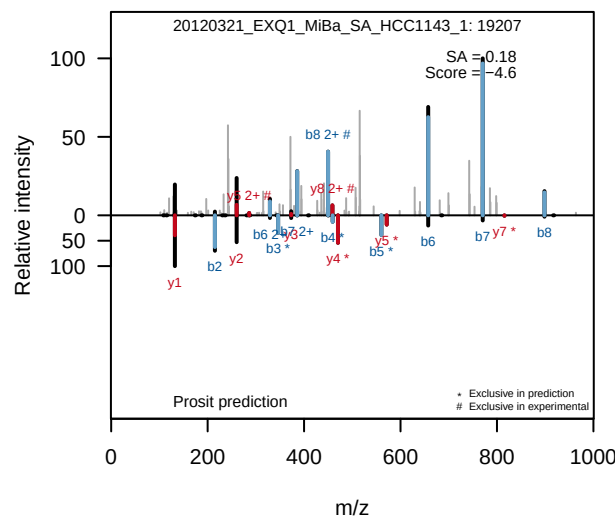
ALSDYDLVL – MSFragger



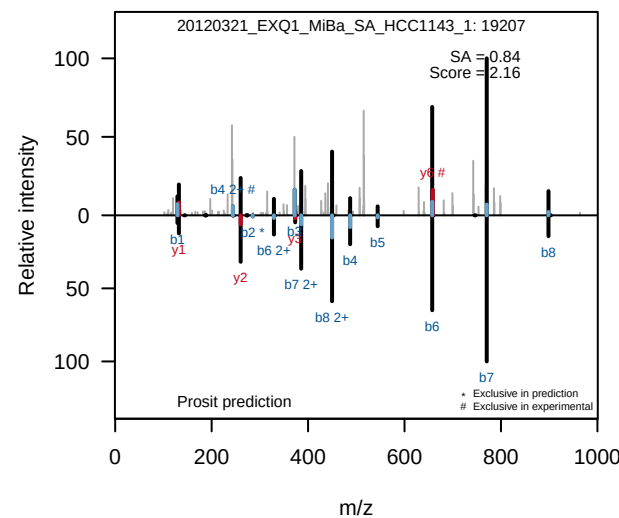
ATRASGILQL – Mascot – rejected
NA – spliced – |||

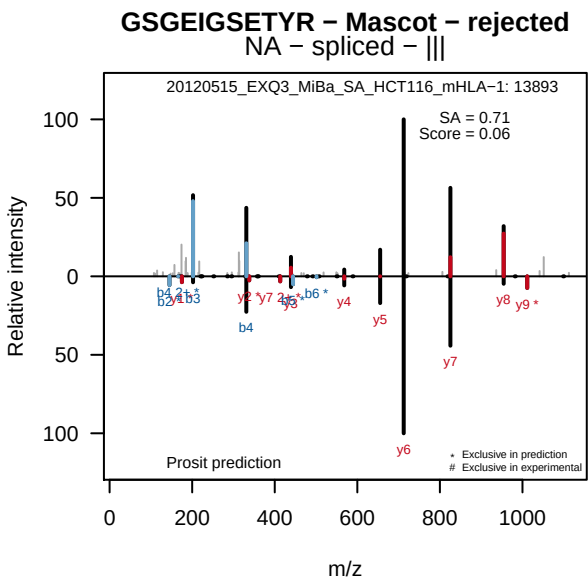


ITMLTPIQI – MaxQuant

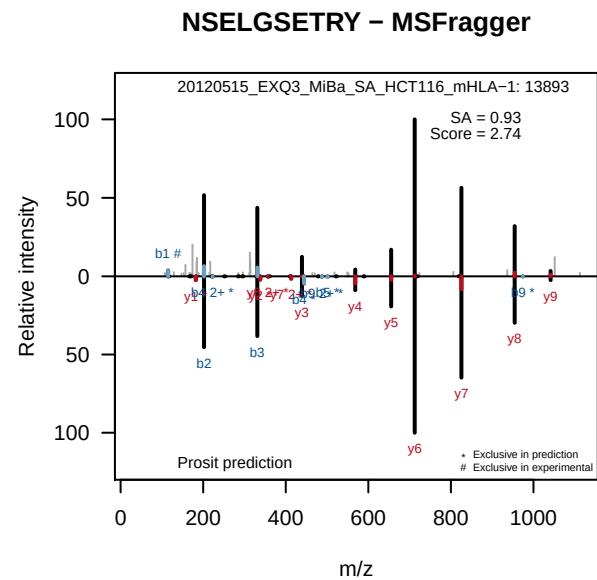


KRSDGLLQL – MSFragger

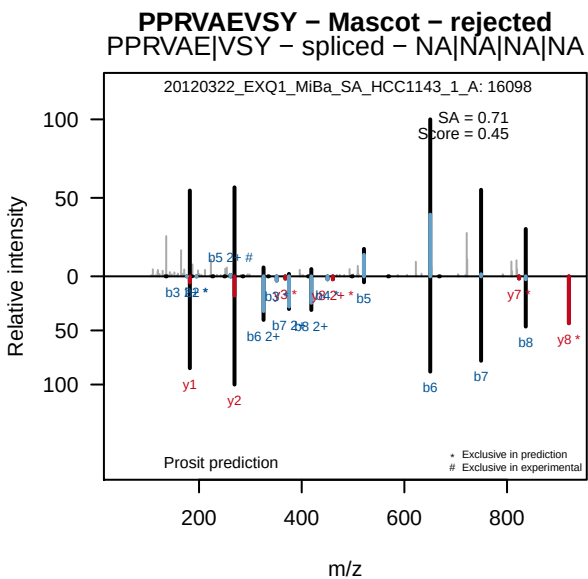




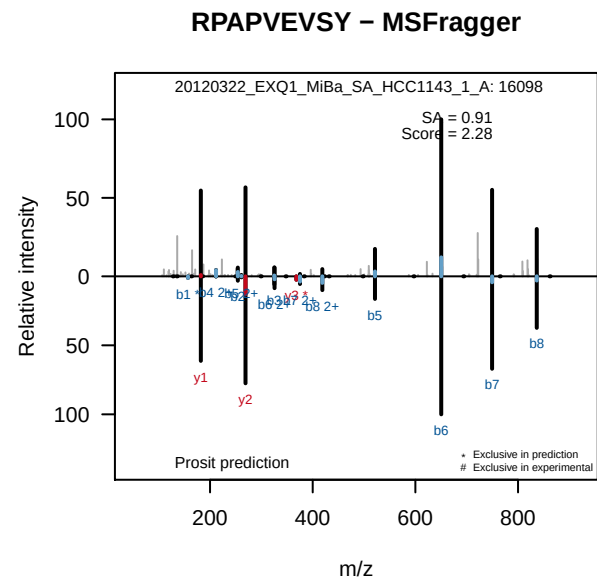
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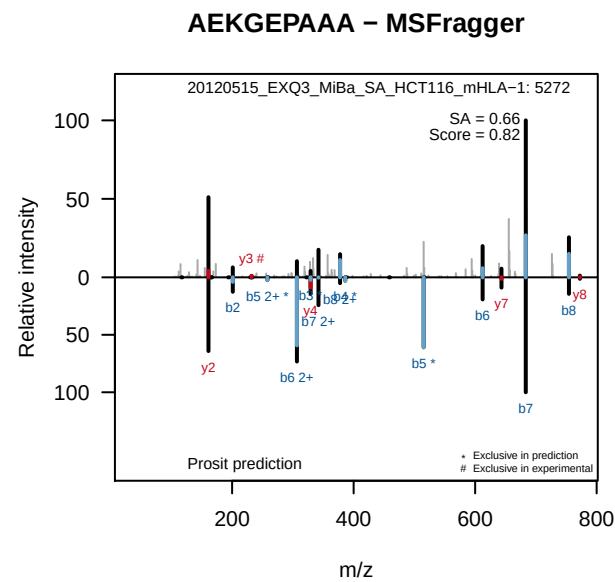
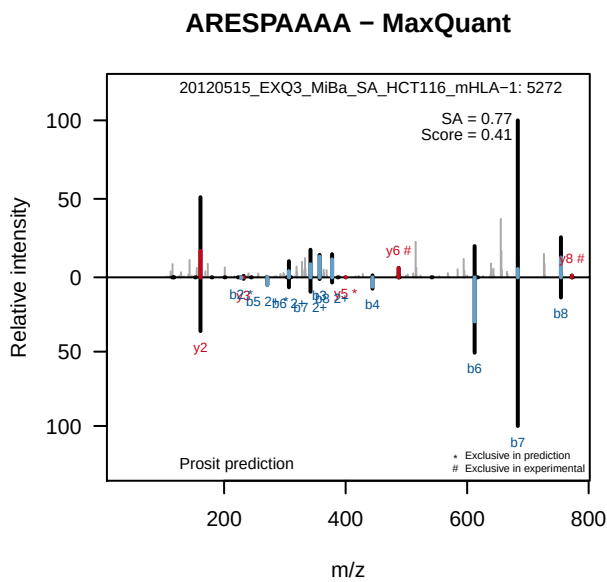
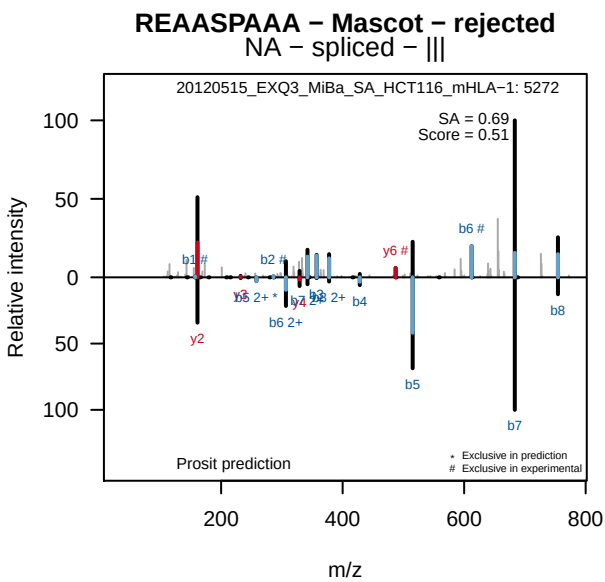
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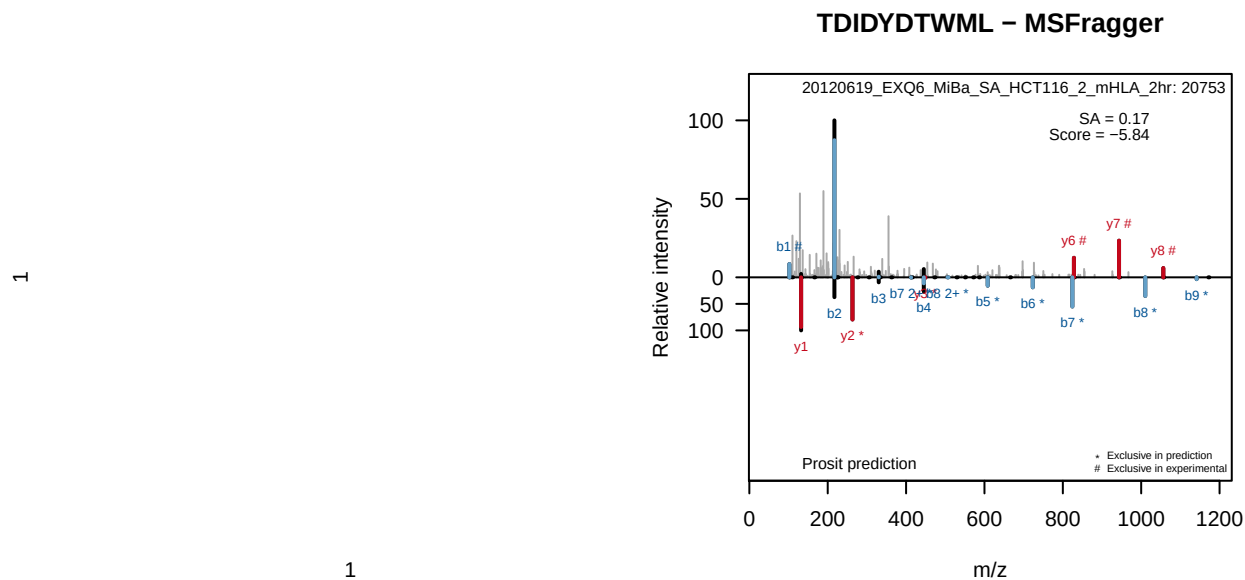
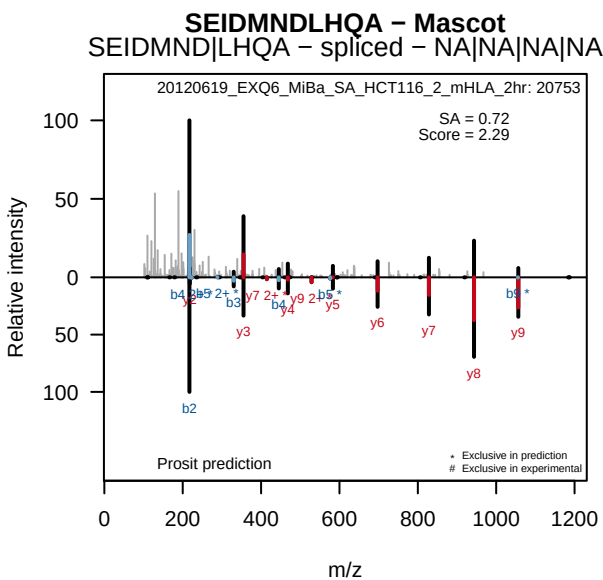
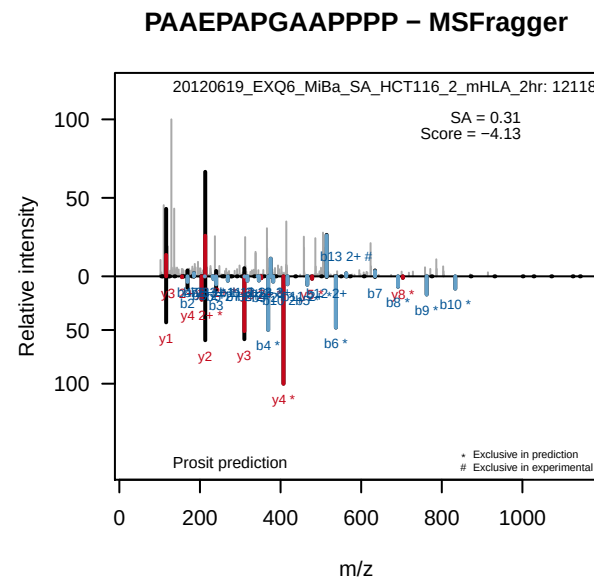
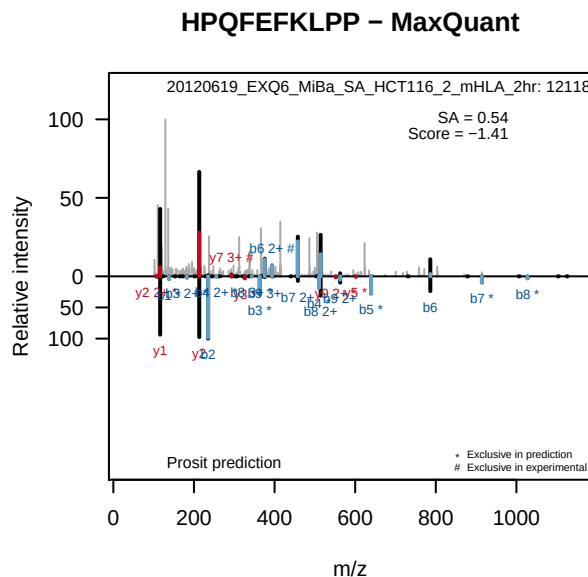
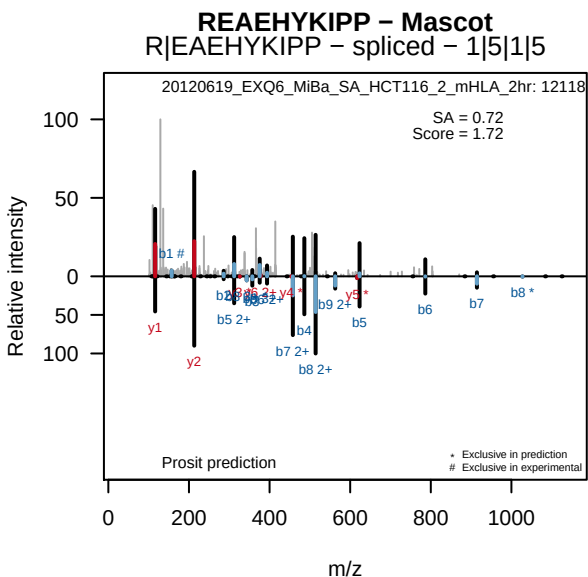
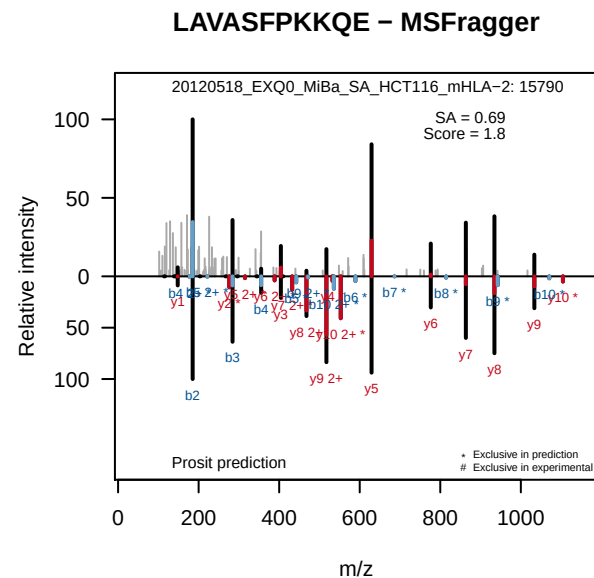
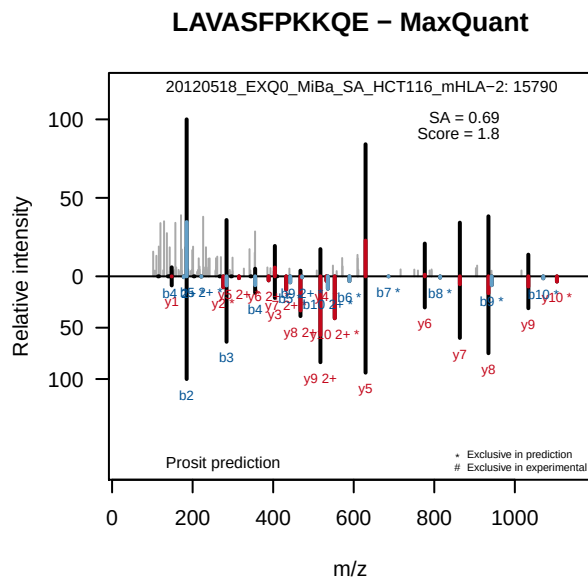
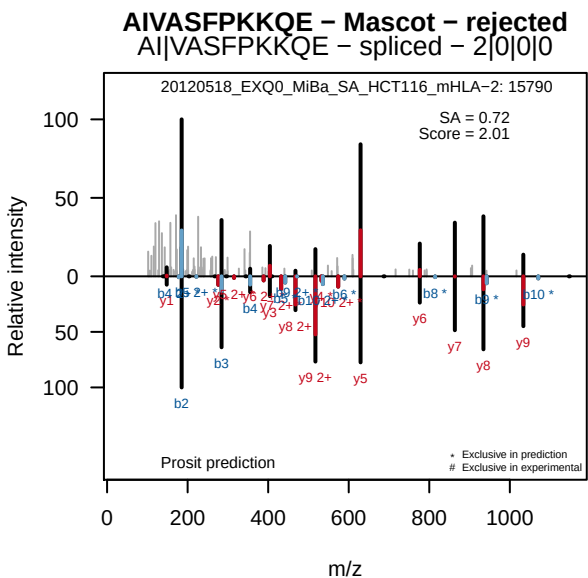


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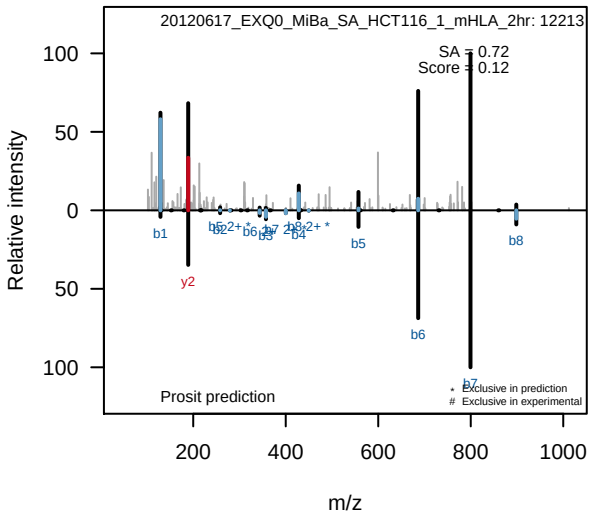
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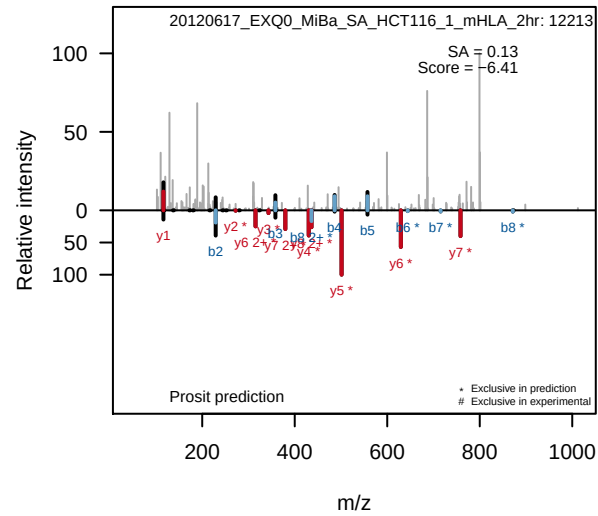


KEVAEEIVA – Mascot

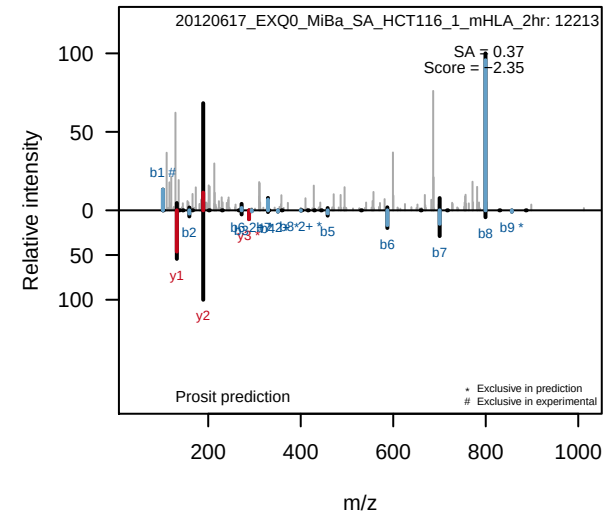
NA – spliced – |||



DLEKASARP – MaxQuant

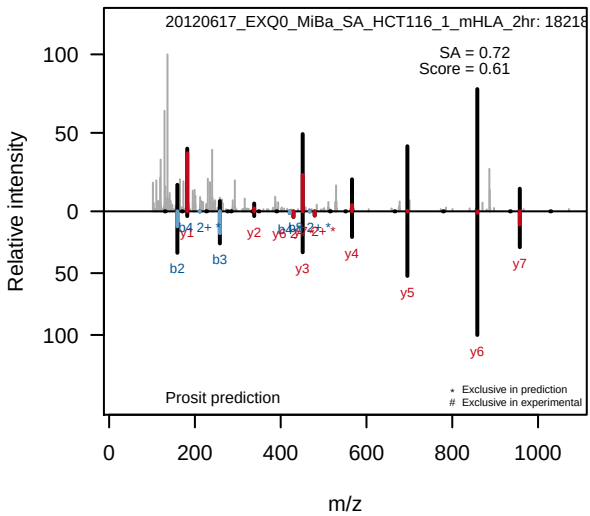


TGLGEELVGL – MSFragger

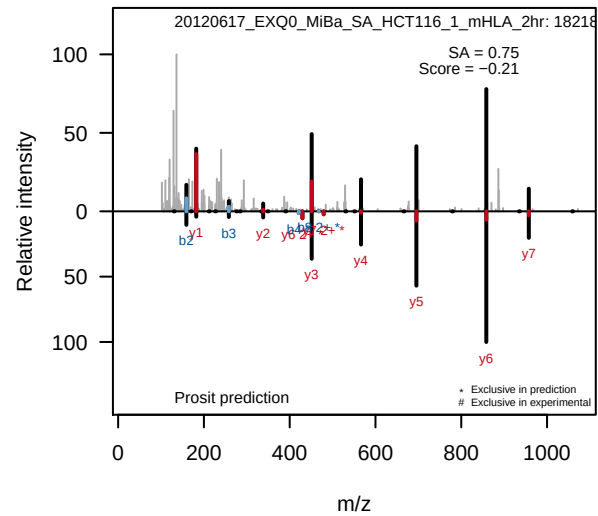


SAVYEDLRY – Mascot – rejected

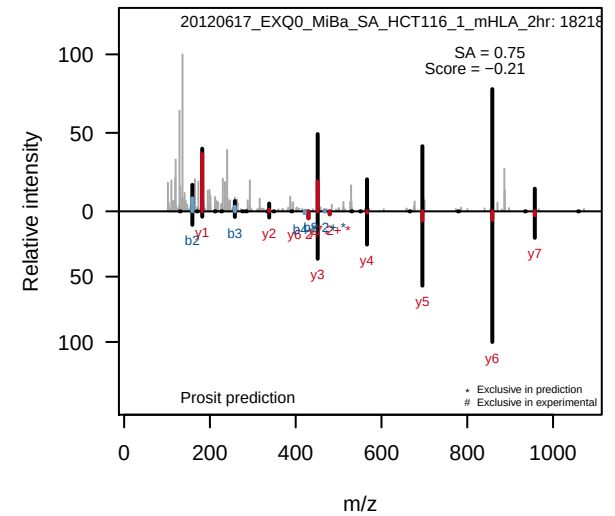
SA|VYEDLRY – spliced – 2|0|2|0



GTVYEDLRY – MaxQuant

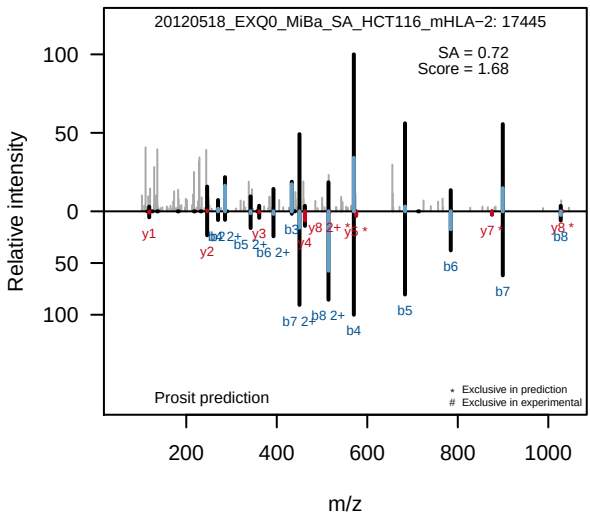


GTVYEDLRY – MSFragger

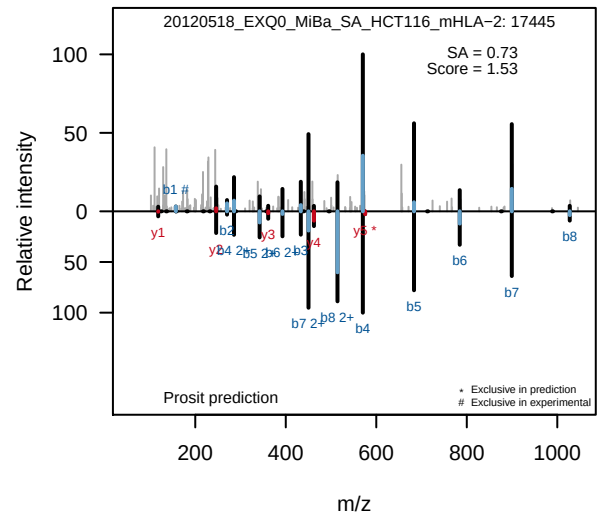


LRVYHITDQV – Mascot – rejected

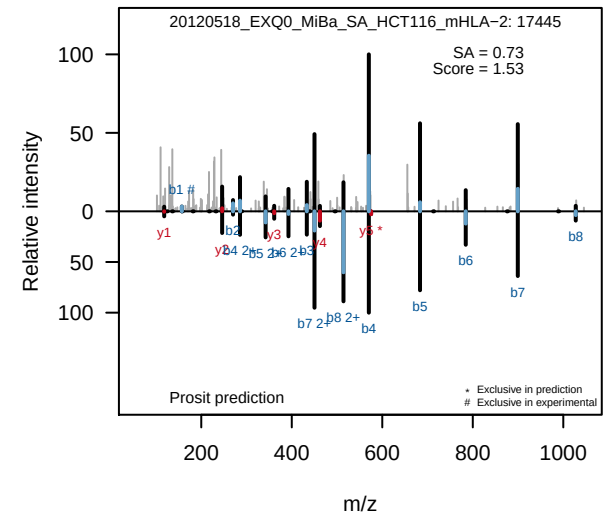
LR|YHITDQV – spliced – 2|0|0|0

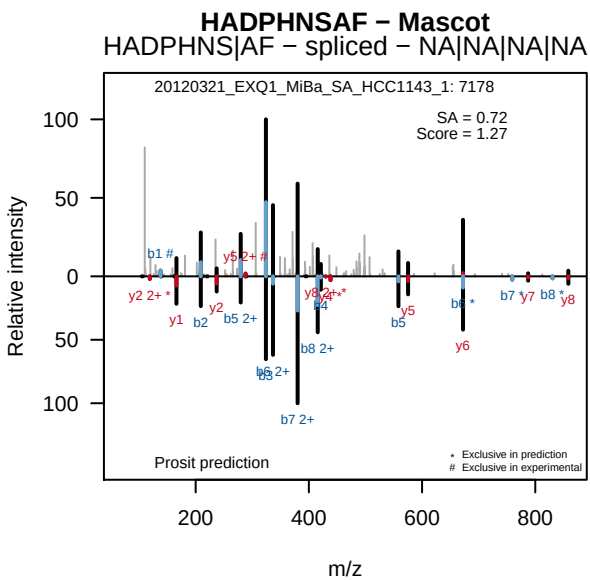


RLYHITDQV – MaxQuant

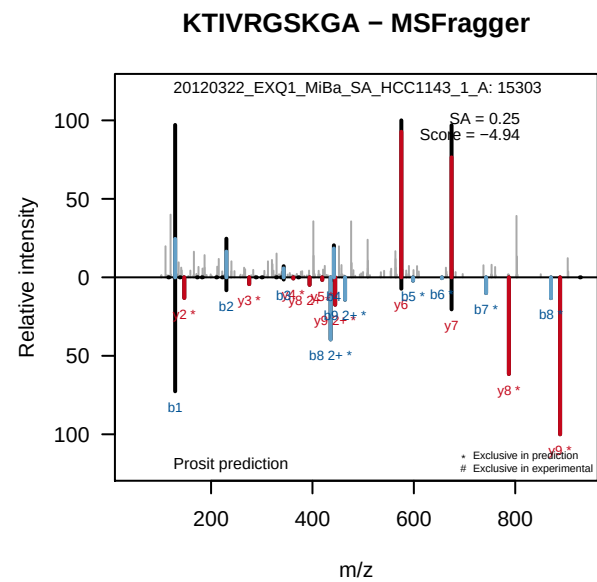
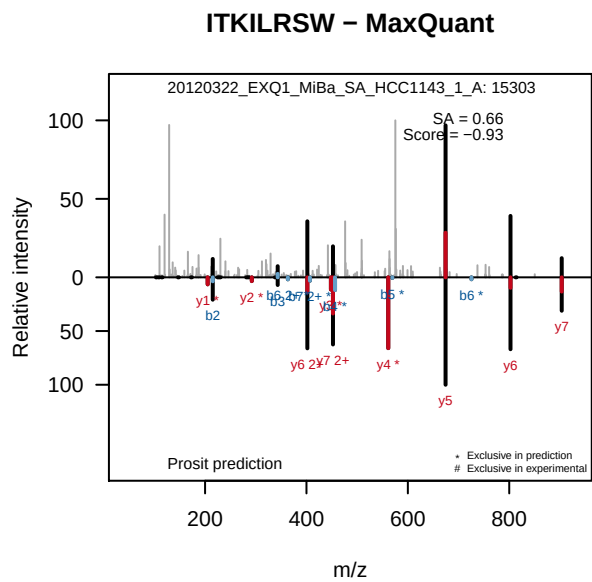
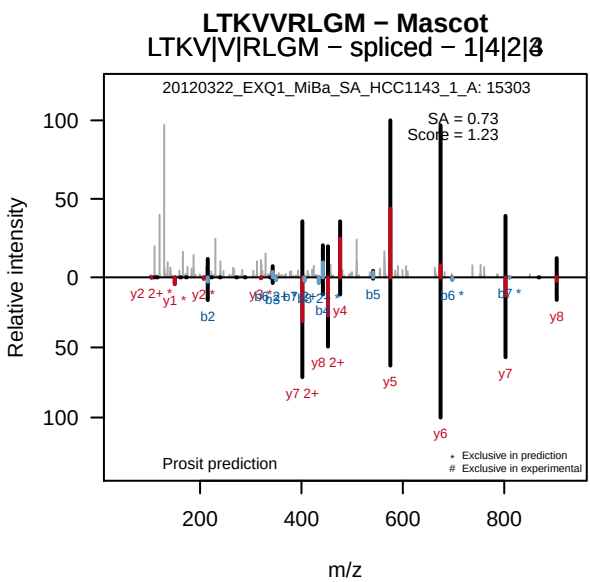
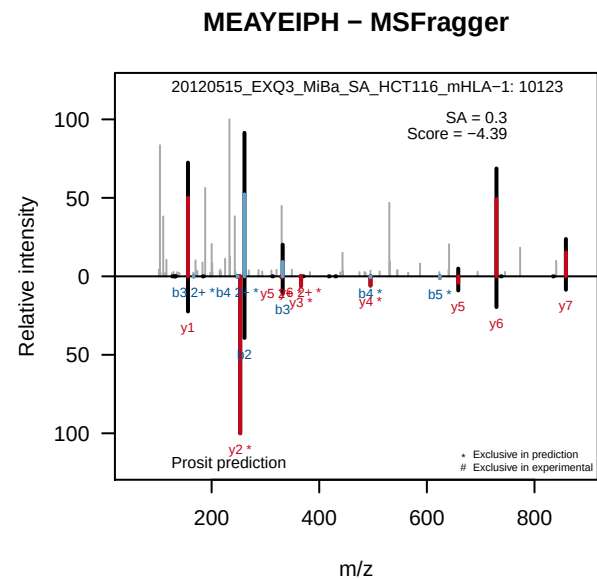
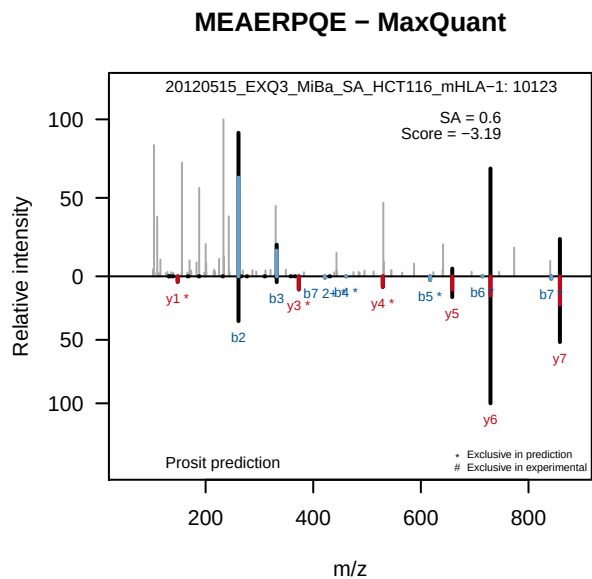
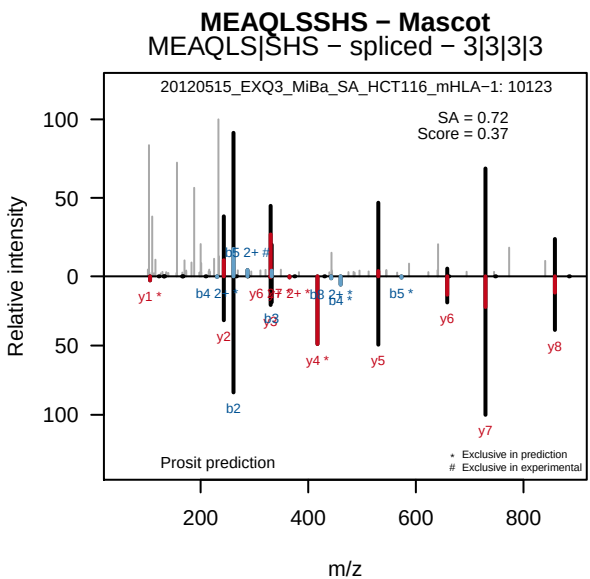
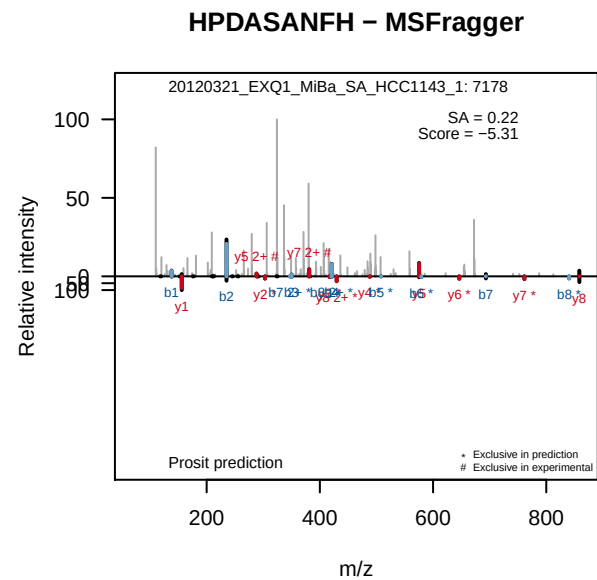


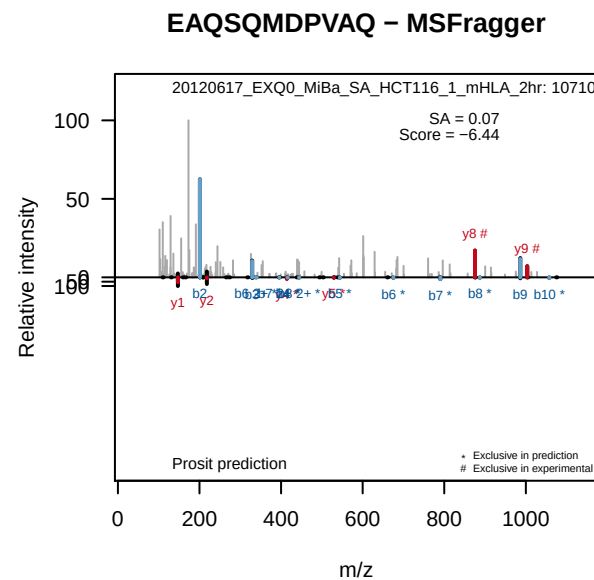
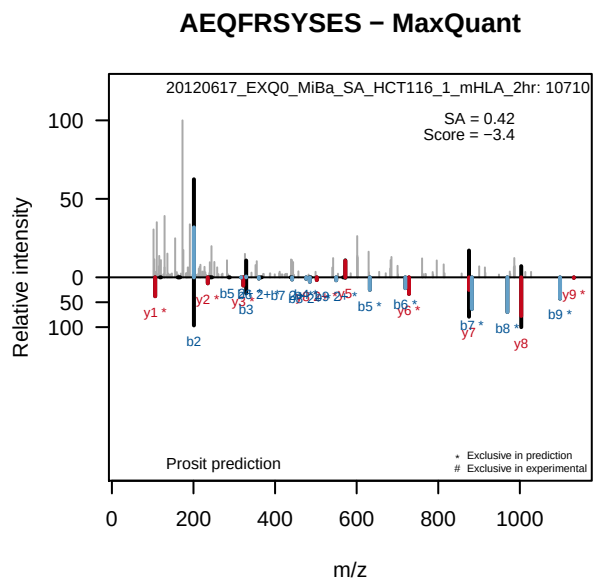
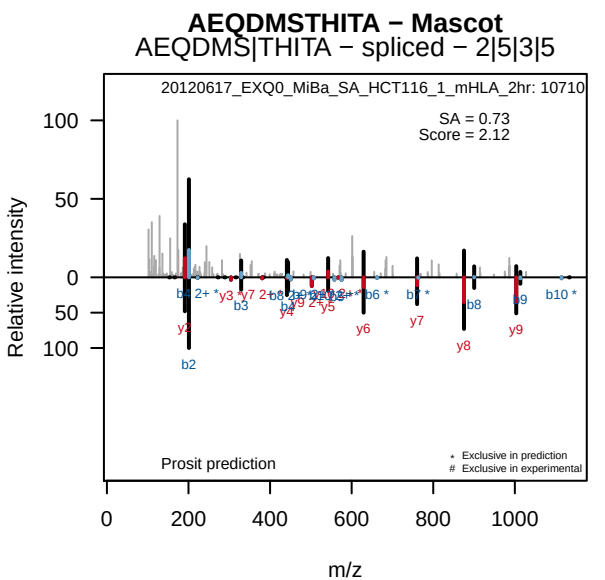
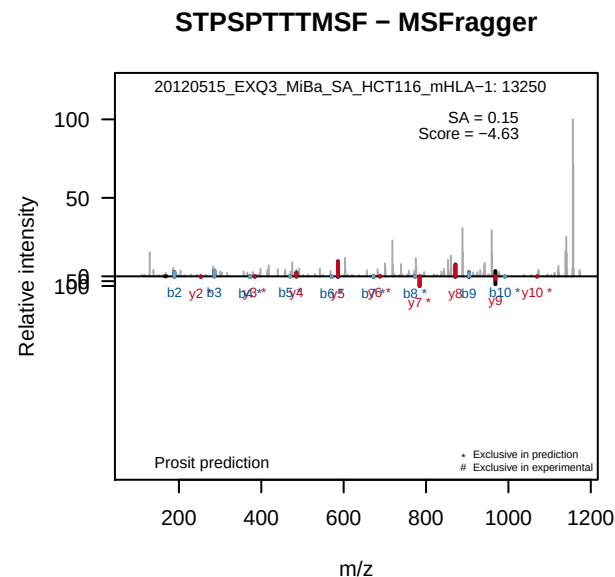
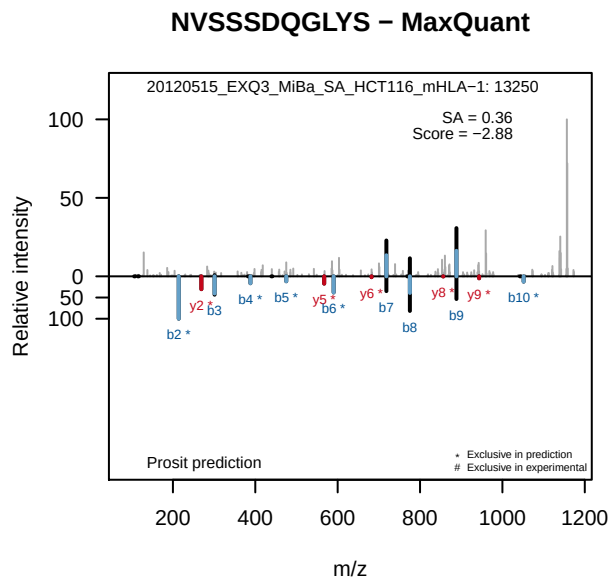
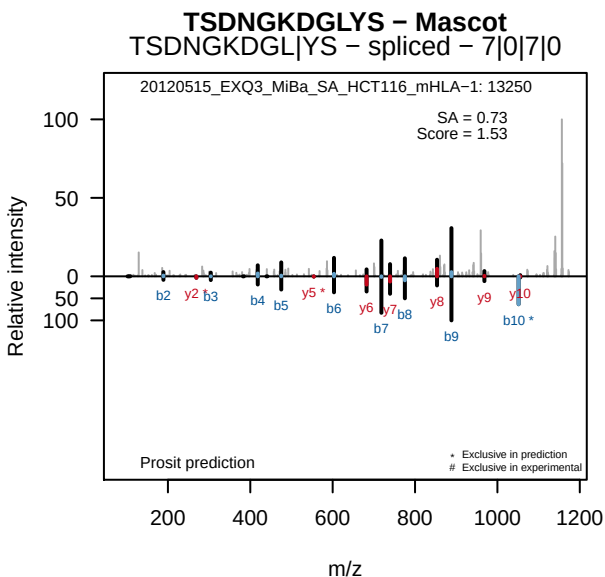
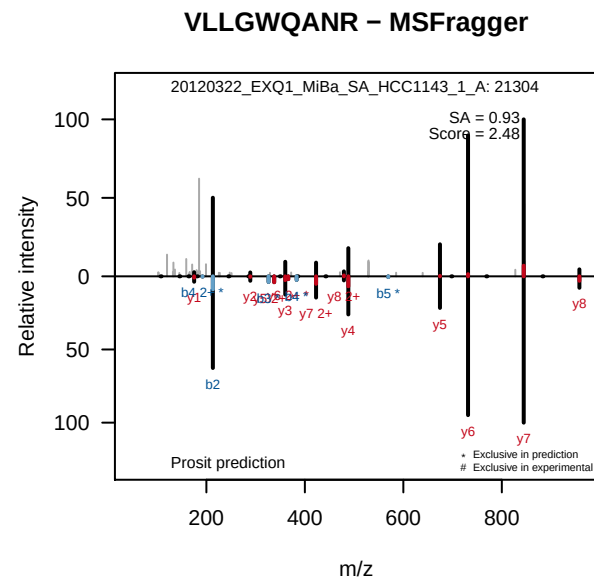
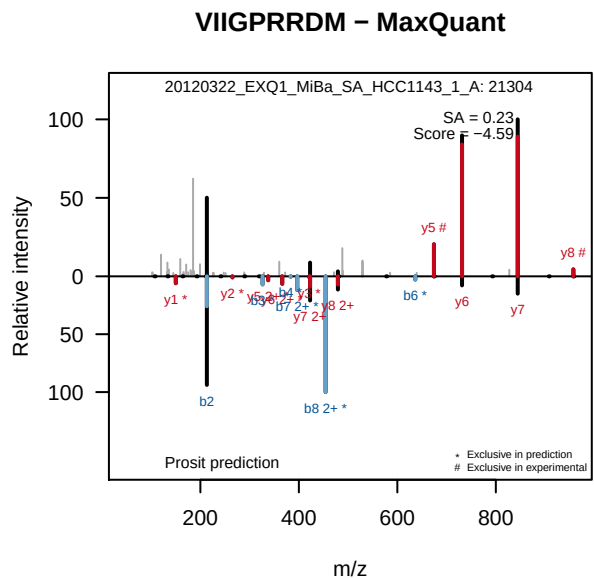
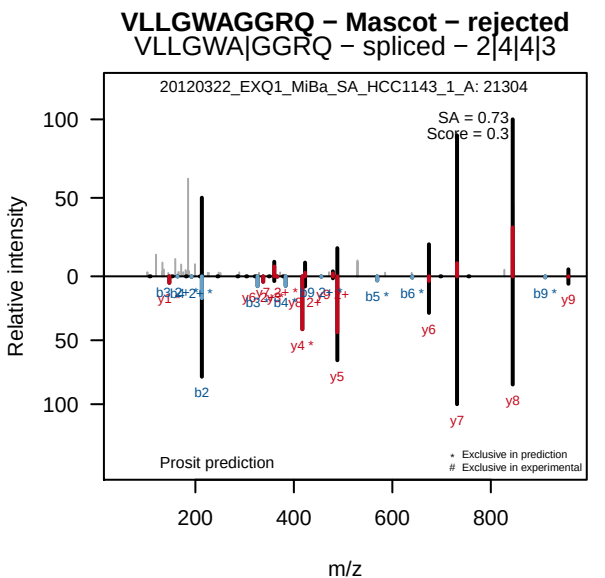
RLYHITDQV – MSFragger



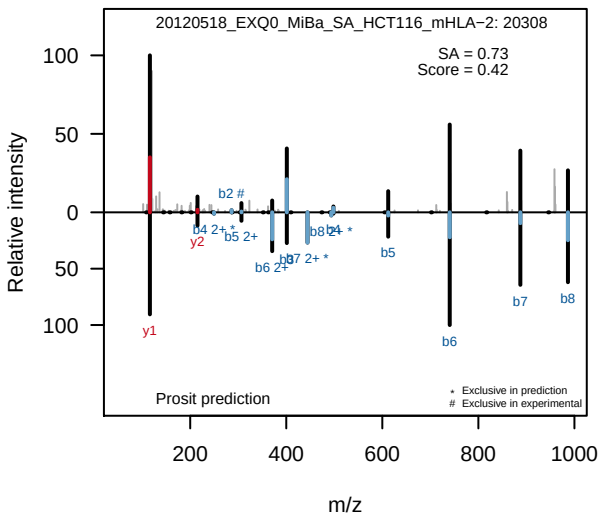


1

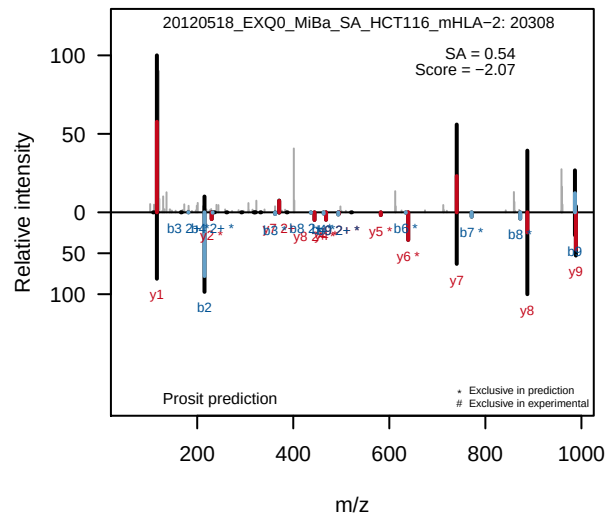




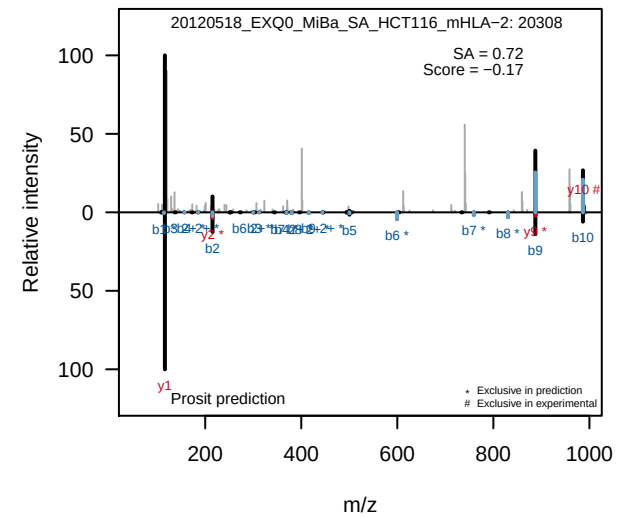
REDPNQFVP – Mascot
R|E|DPNQFVP – spliced – 1|5|1|6



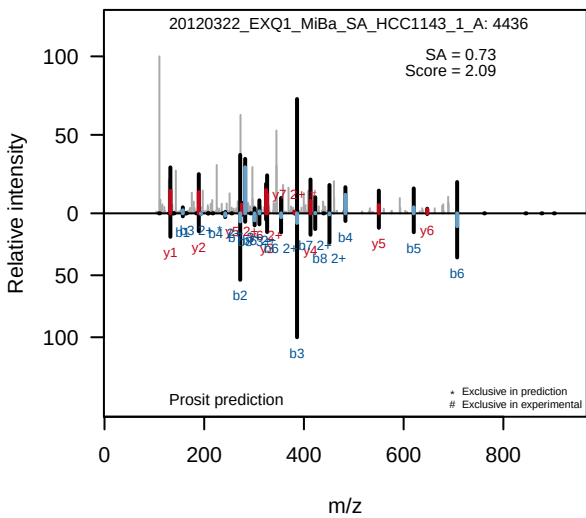
ITFTGNHTNP – MaxQuant



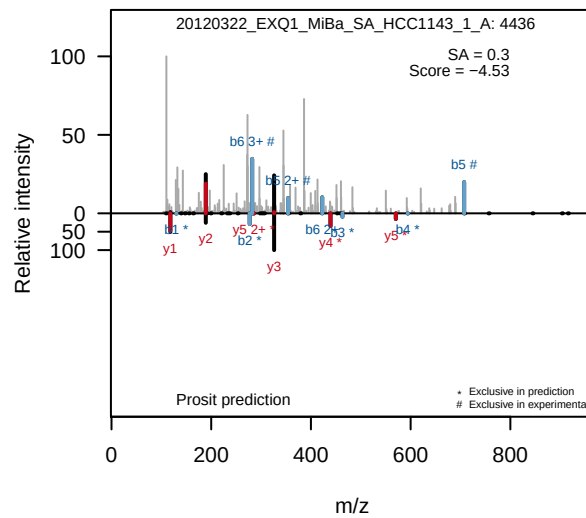
ITPGMVCAGVP – MSFragger



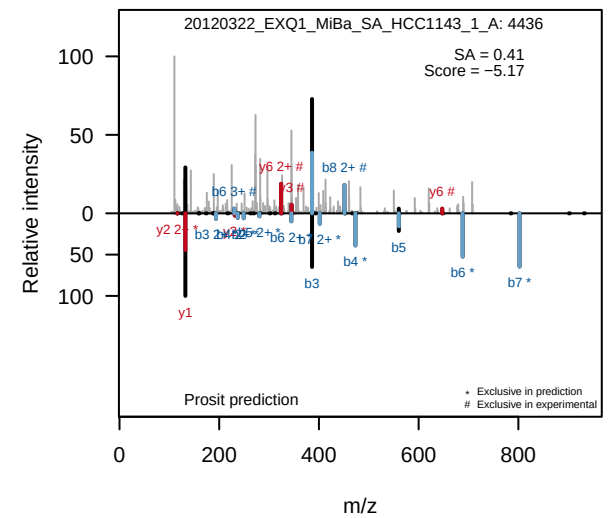
RDNPHSHGI – Mascot
RDNPHSH|GI – spliced – 0|2|0|2



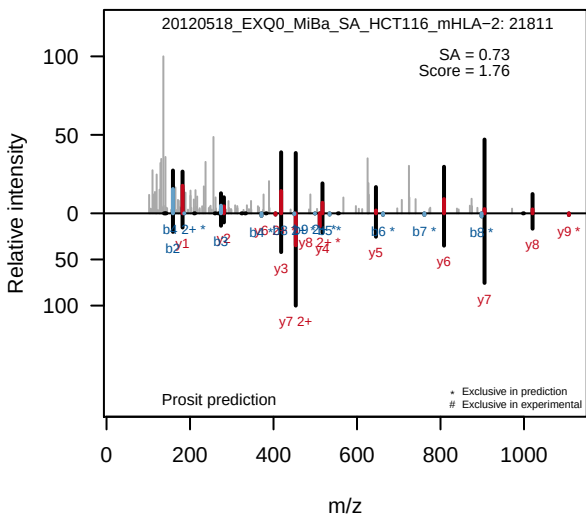
EFWMLHAV – MaxQuant



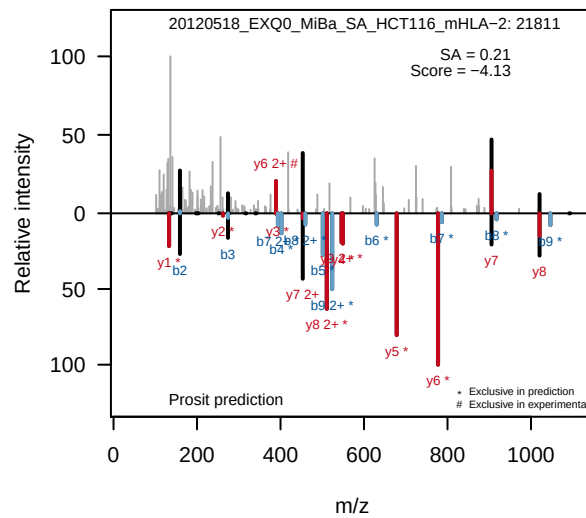
TFHSSQNVL – MSFragger



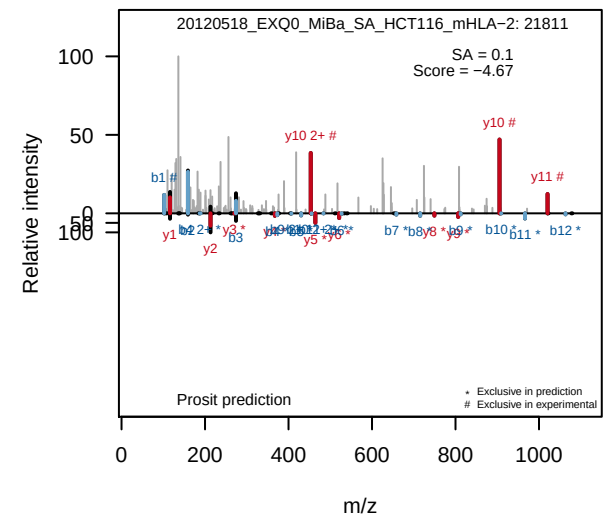
ASDPYQVHVY – Mascot
ASDPYQVHV|Y – spliced – 8|1|7|1



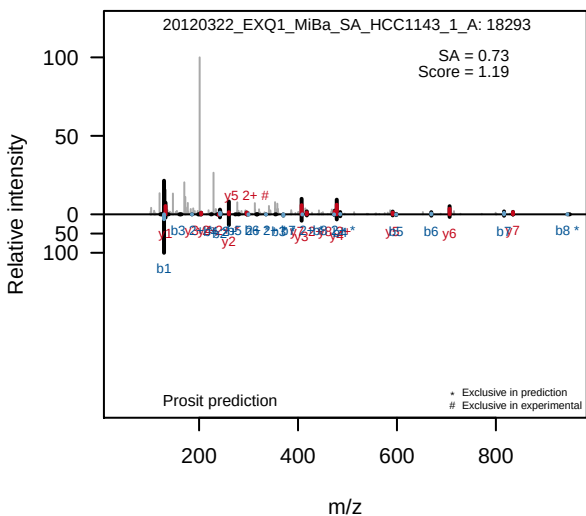
SADKVERMEN – MaxQuant



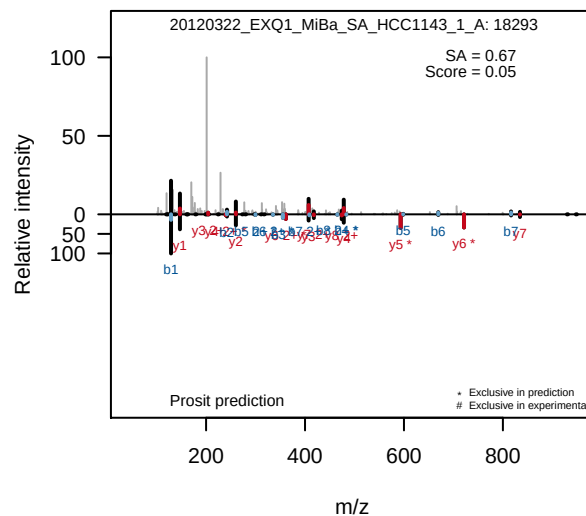
TGDVGPMGPPGPP – MSFragger



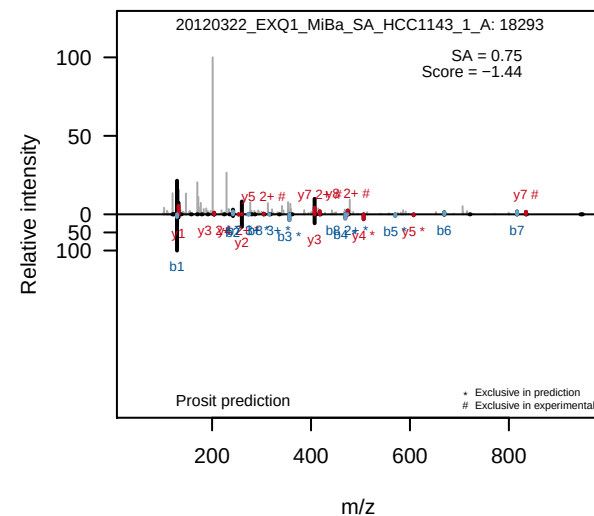
KLKDLAFKL – Mascot
KL|K|DL|AFKL – spliced – 0|2|0|0



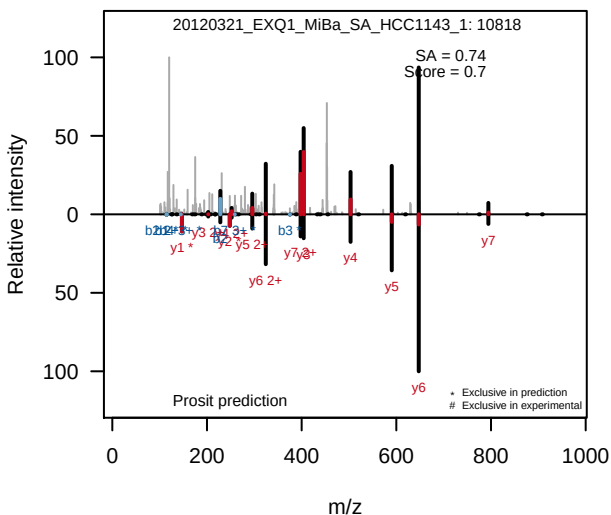
KLIKDAFLK – MaxQuant



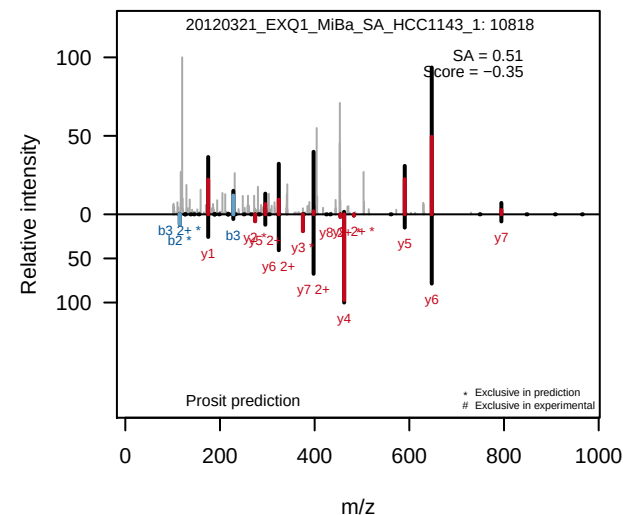
KINLTVFKL – MSFragger



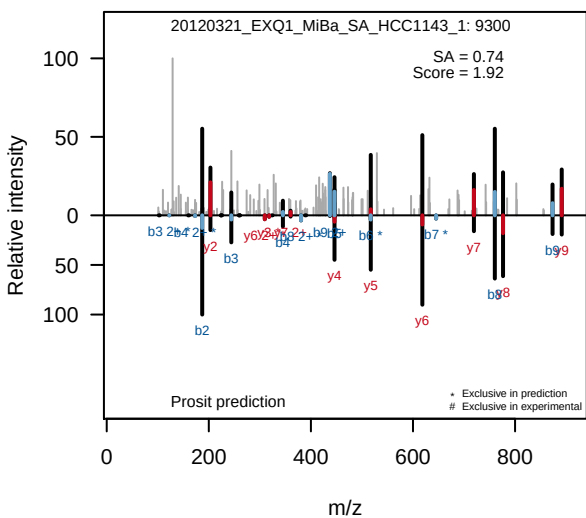
NIFGSVRTK – Mascot
N|I|F|G|S|V|R|T|K – spliced – NA|NA|NA|NA|NA



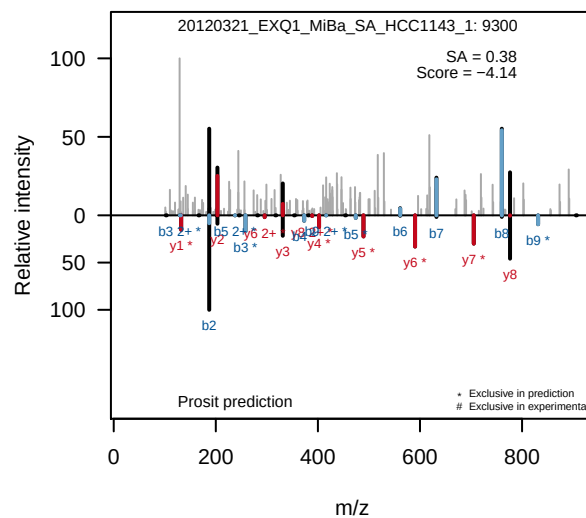
GGLFGKSTVR – MSFragger



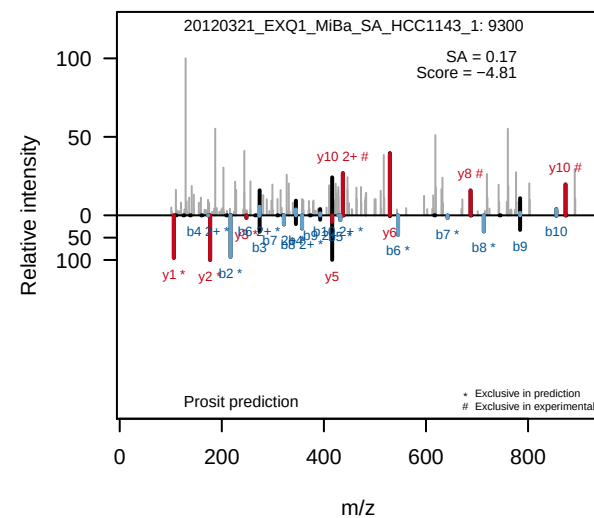
ADGTTAKDLA – Mascot
NA – spliced – |||

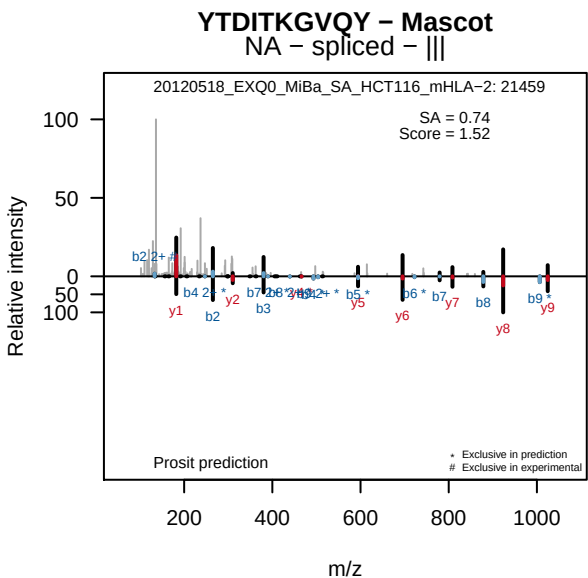


GEADTSAKAL – MaxQuant

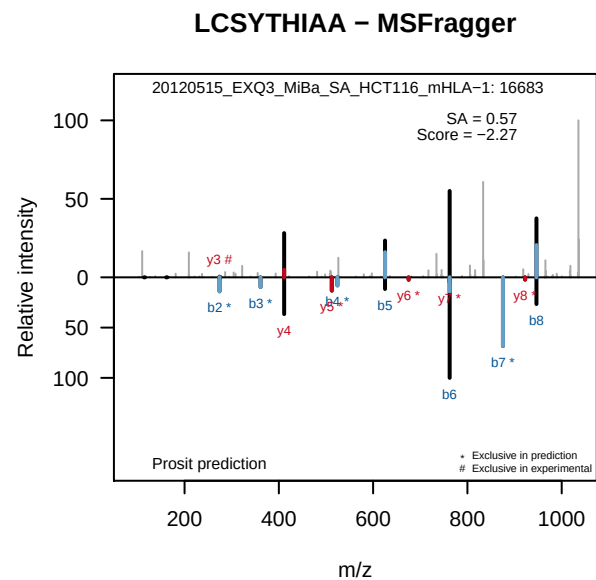
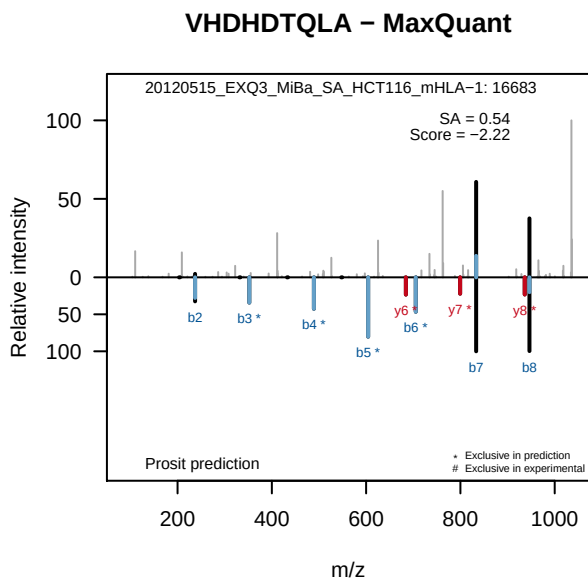
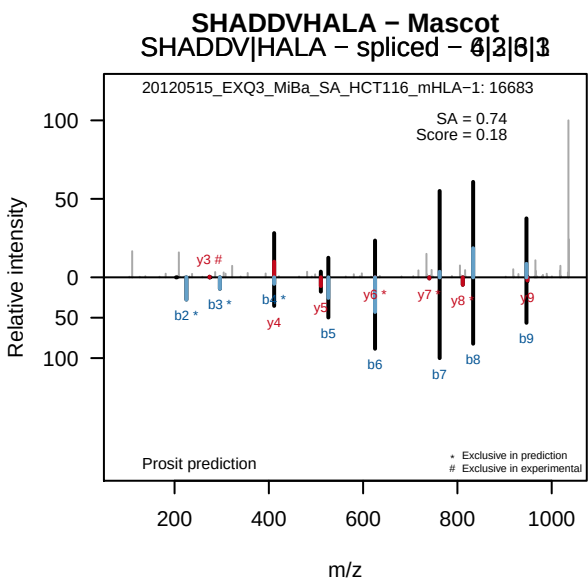
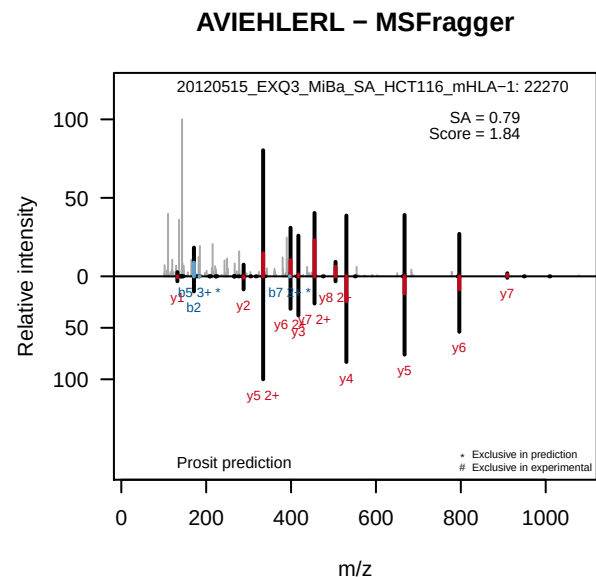
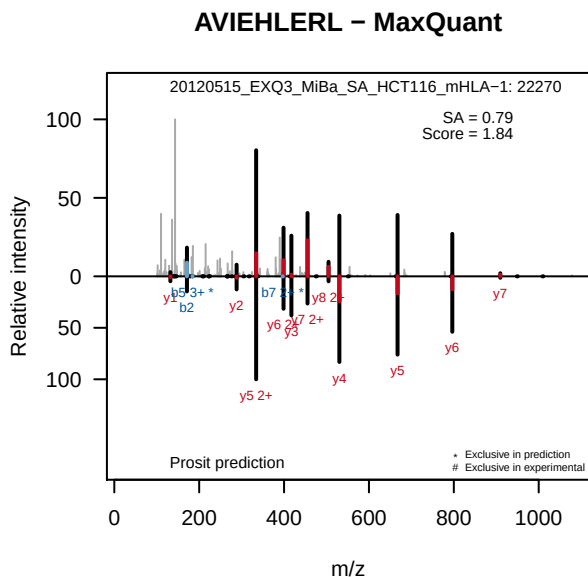
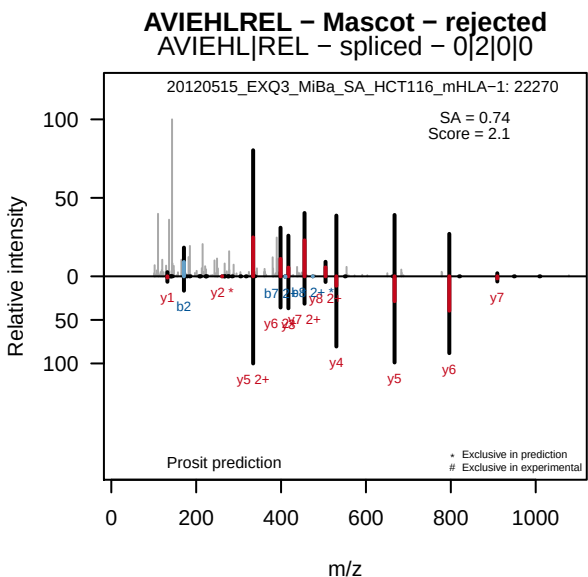
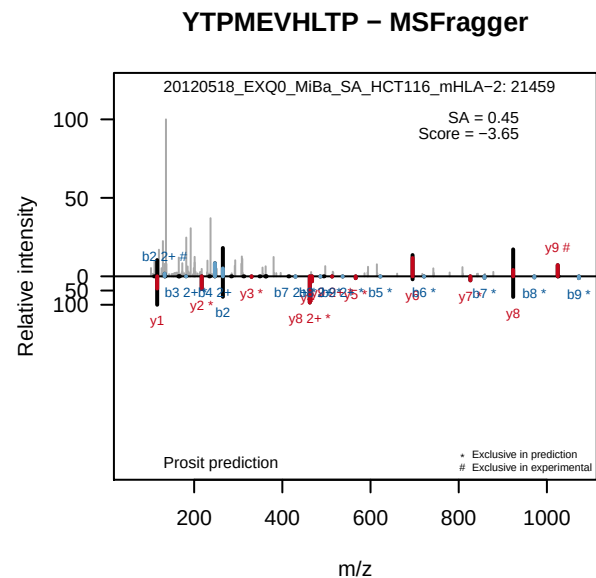


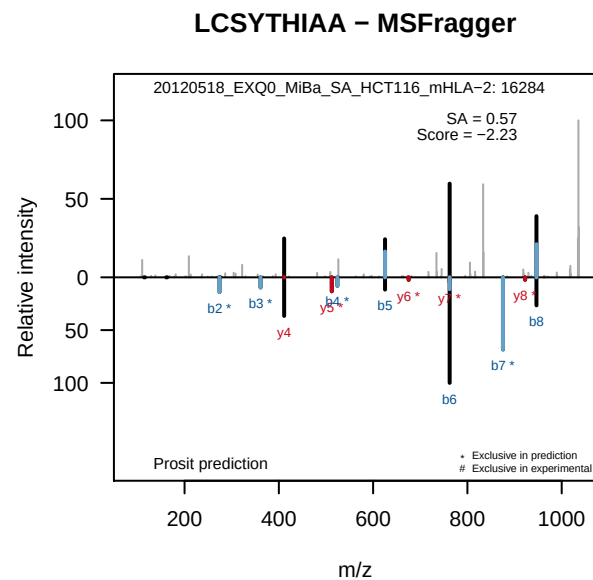
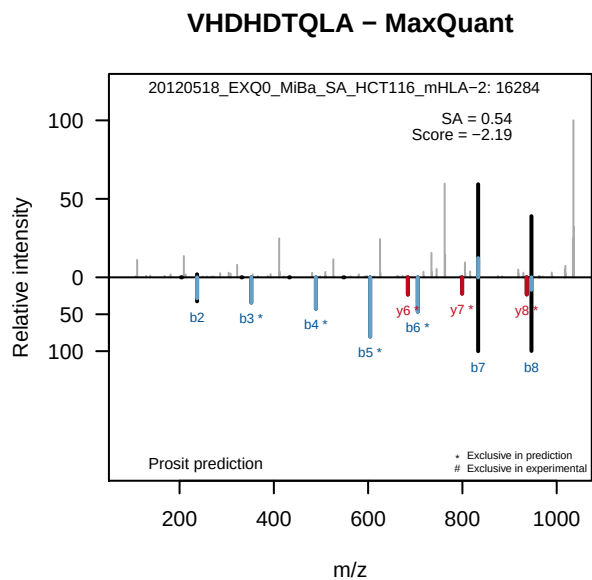
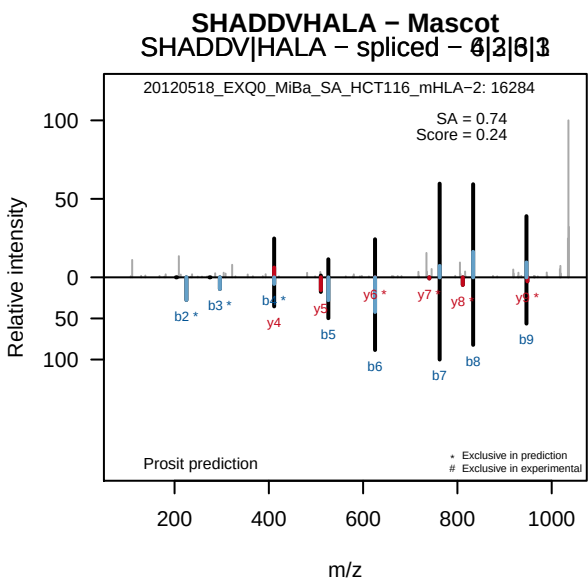
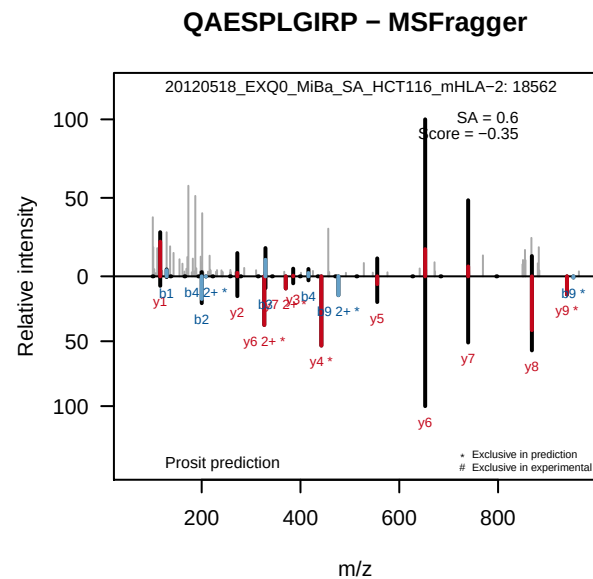
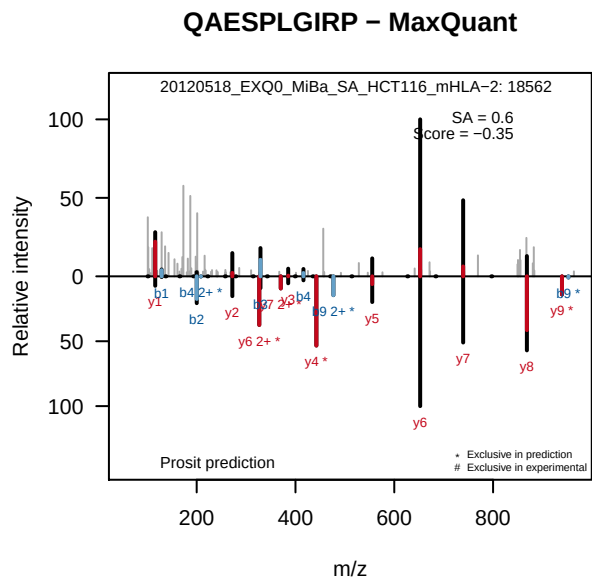
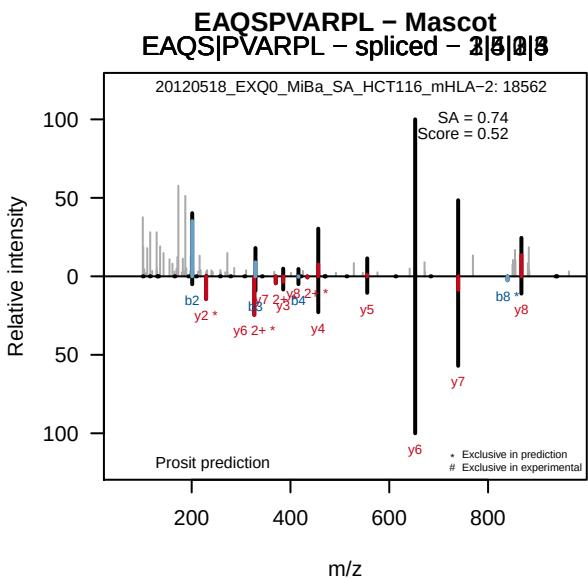
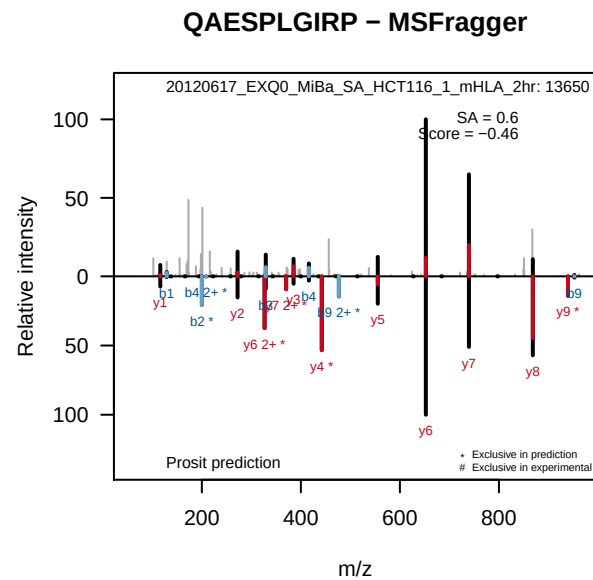
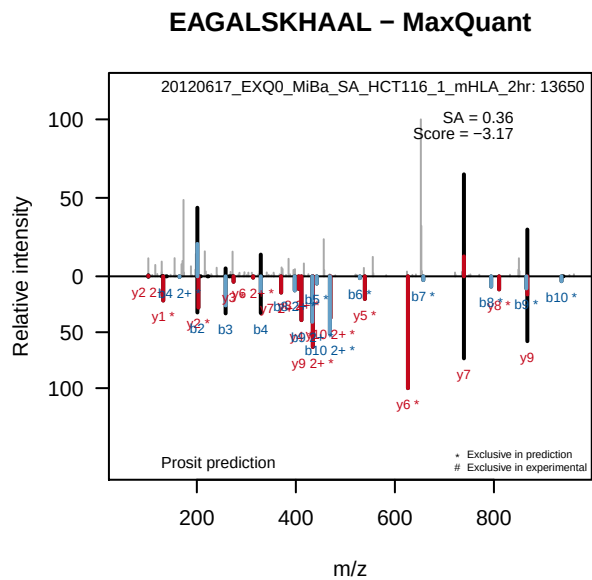
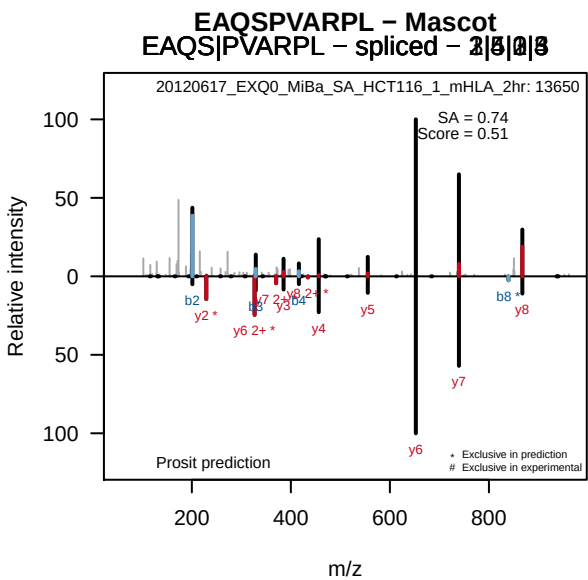
SEGASLPAAAS – MSFragger



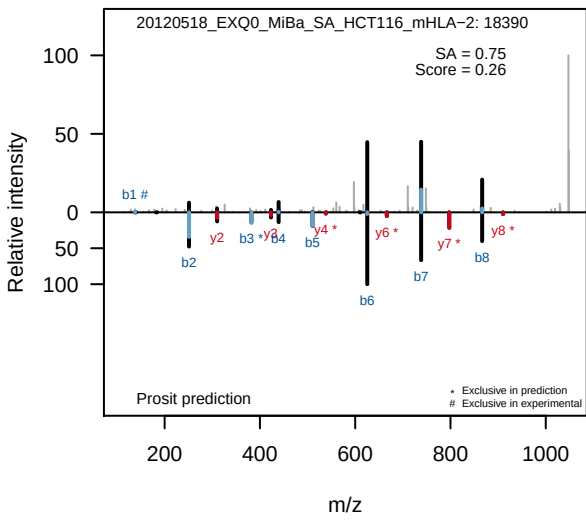


1

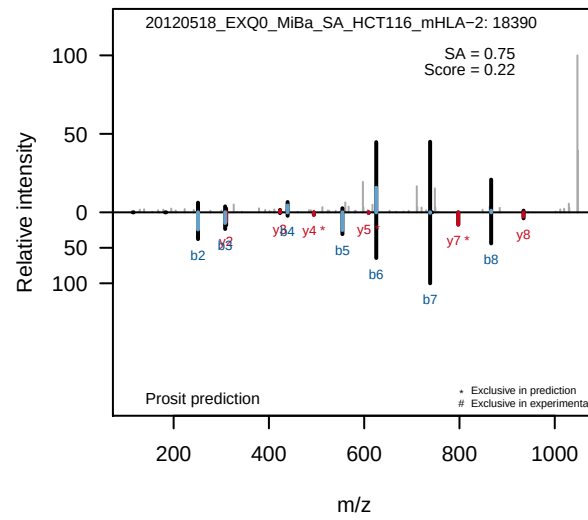




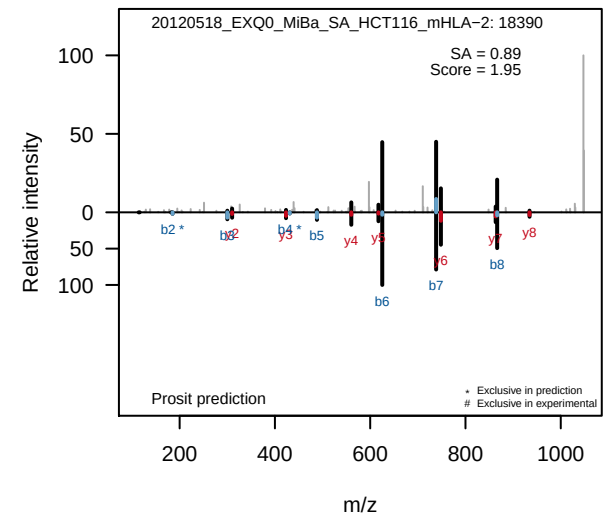
HLMGADLKY – Mascot – rejected
HLMGADL|KY – spliced – 3|0|0|0



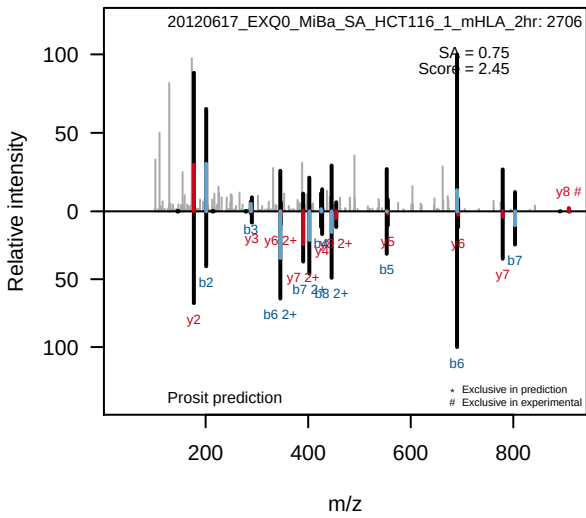
LHGMDAIKY – MaxQuant



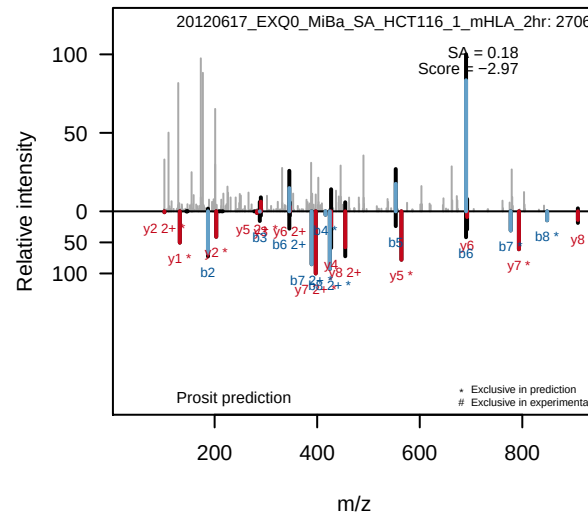
IADMGHLKY – MSFragger



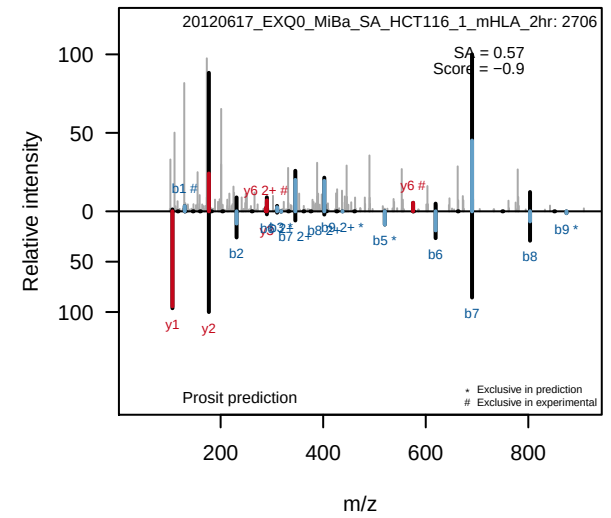
AESHQHLSA – Mascot
AESHQHLS|A – spliced – 5|1|4|1



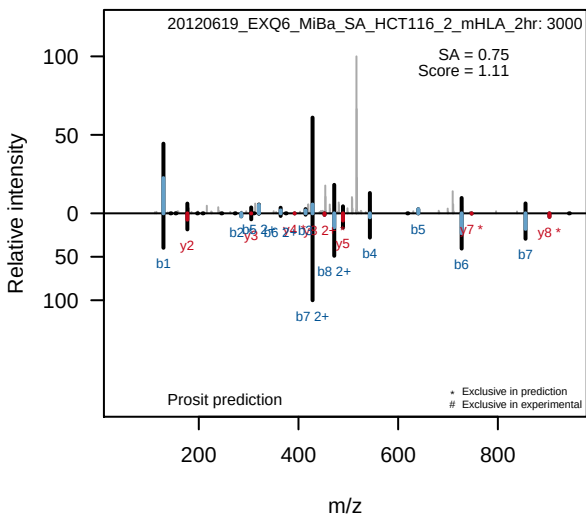
ADTQHHSAL – MaxQuant



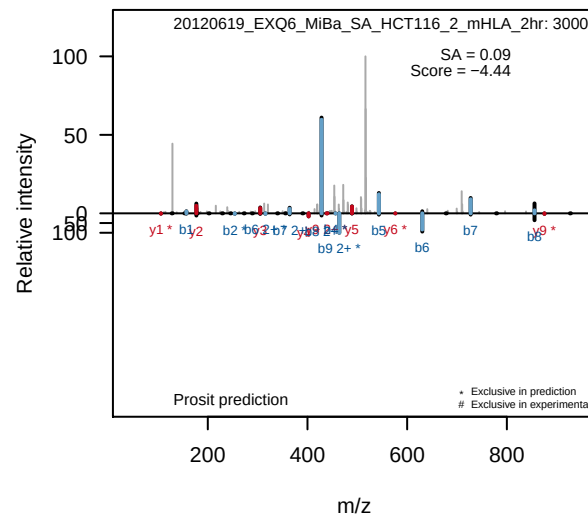
ETSSDVALAS – MSFragger



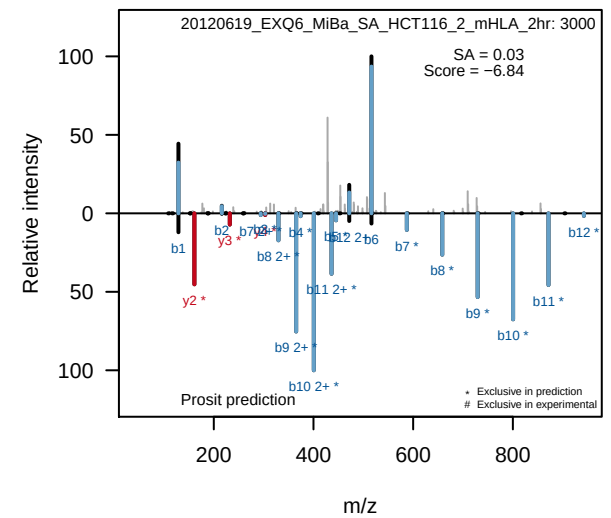
KREEPSKSA – Mascot
NA – spliced – |||

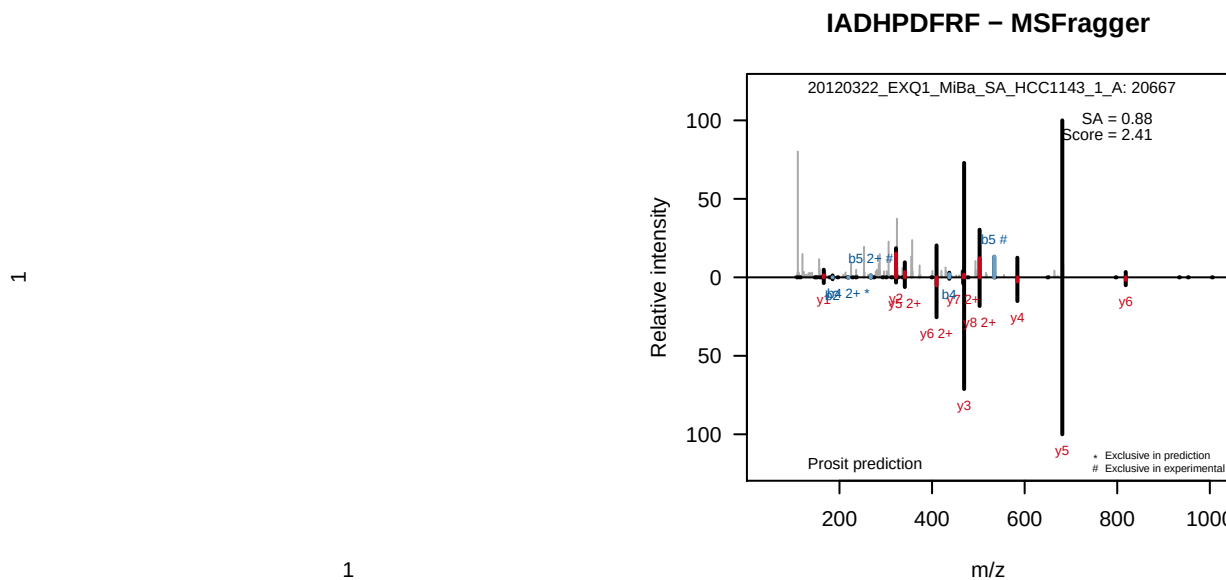
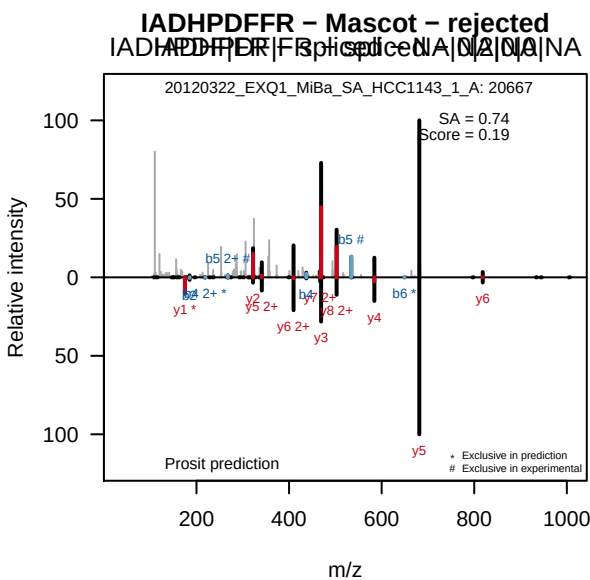
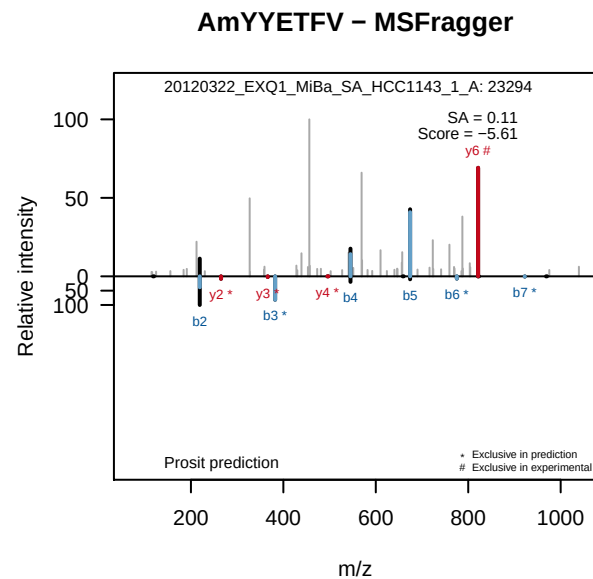
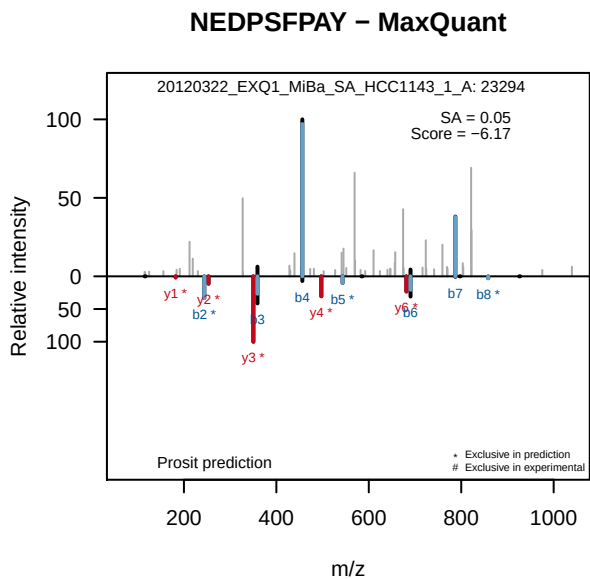
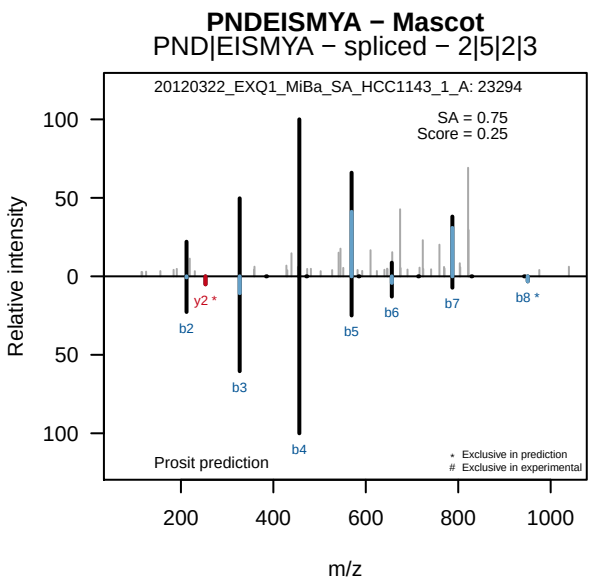
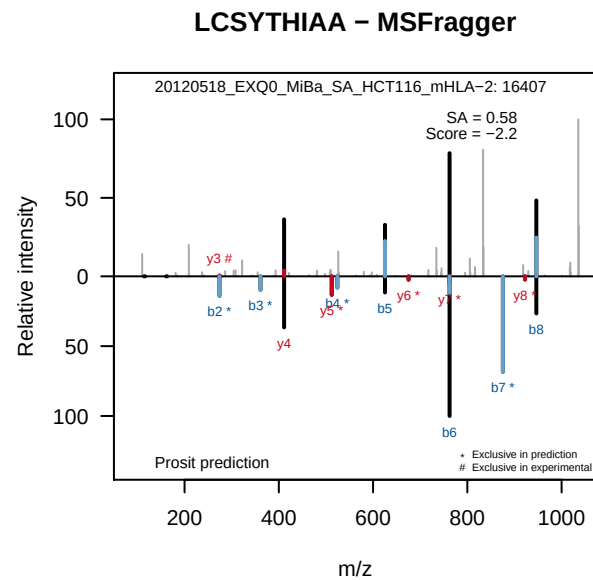
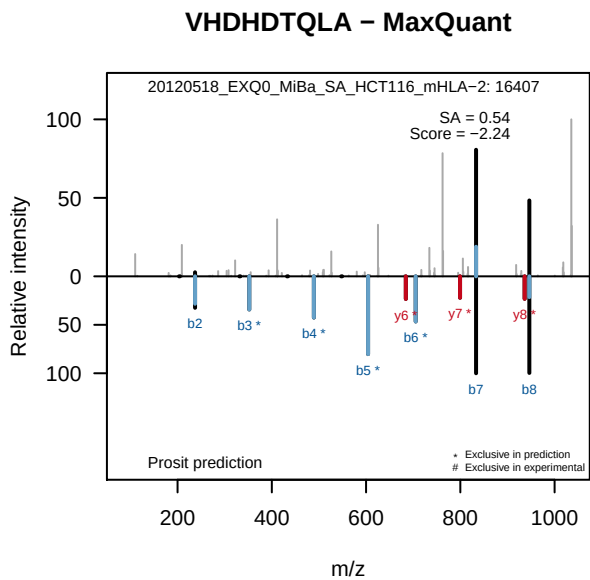
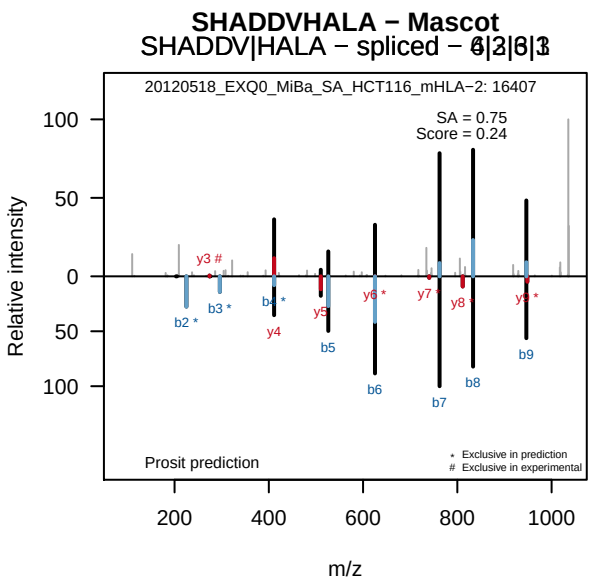


RPTTSSPKAS – MaxQuant

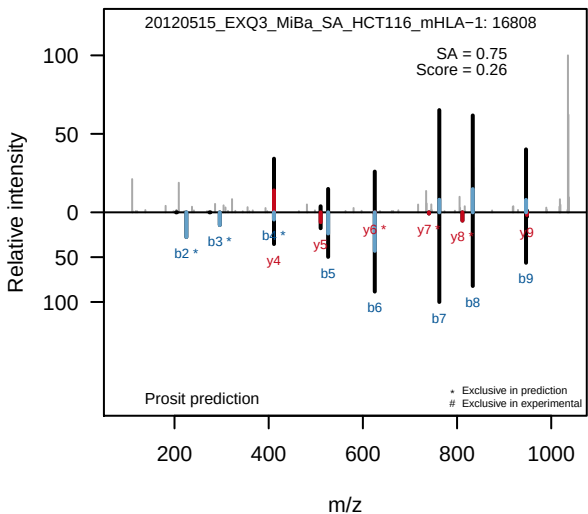


KSSAAAAAAAAA – MSFragger

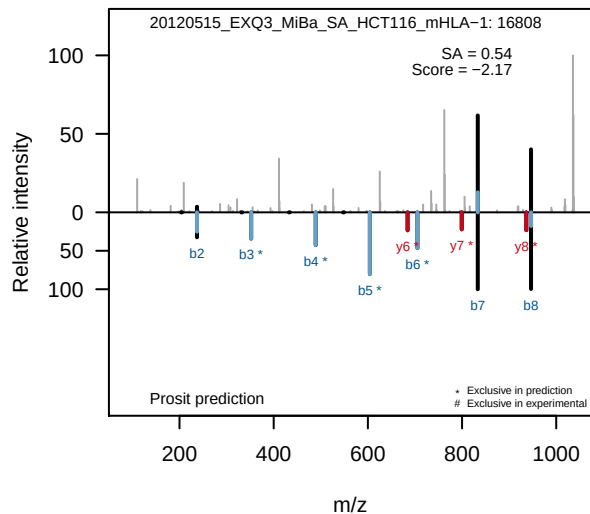




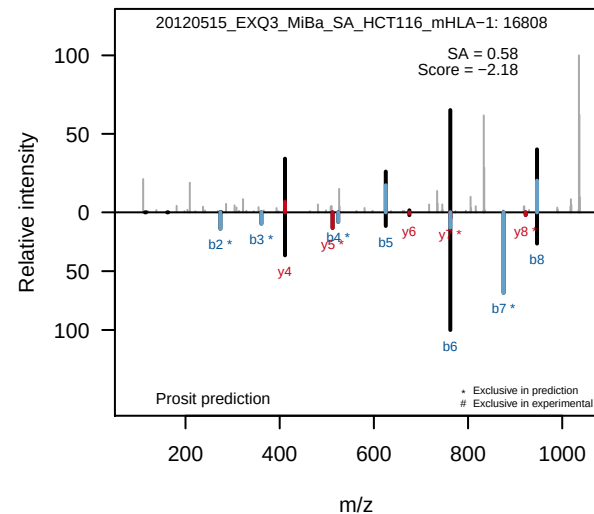
SHADDVHALA – Mascot
SHADDVHALA – spliced – 4/2/6/3



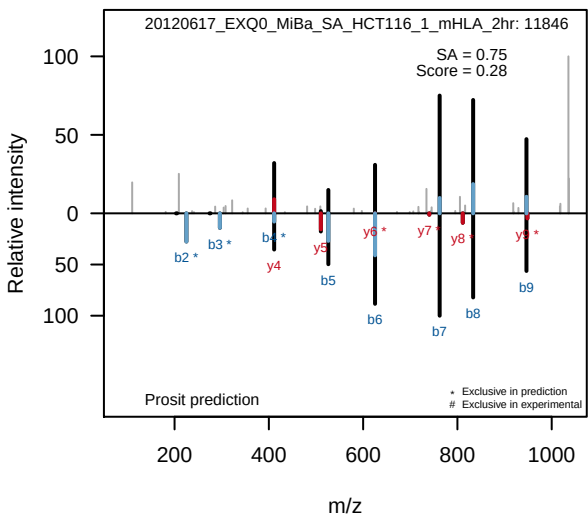
VHDHDTQLA – MaxQuant



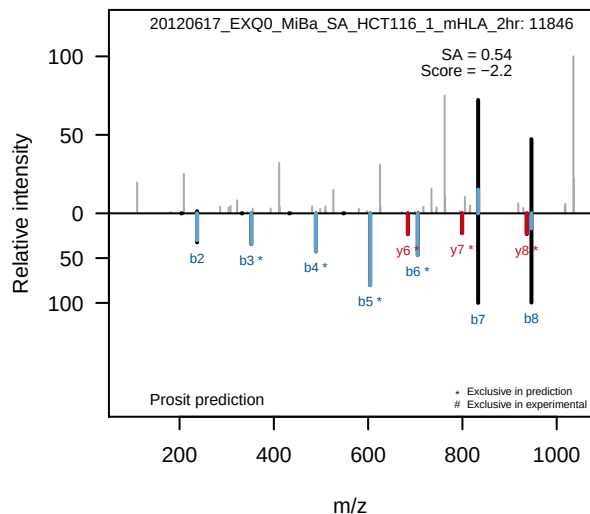
LCSYTHIAA – MSFragger



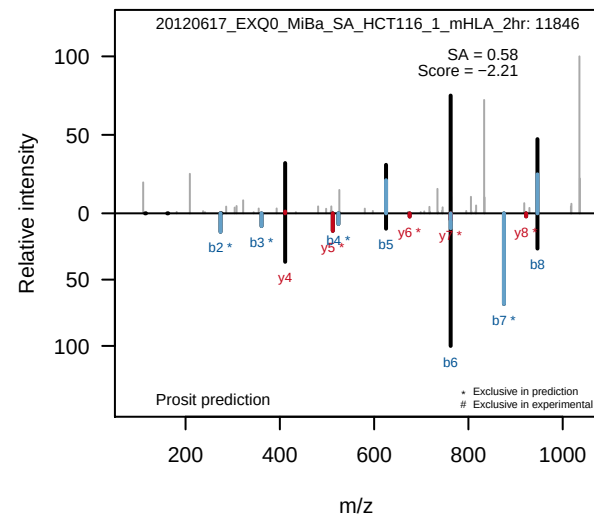
SHADDVHALA – Mascot
SHADDVHALA – spliced – 6/2/6/3



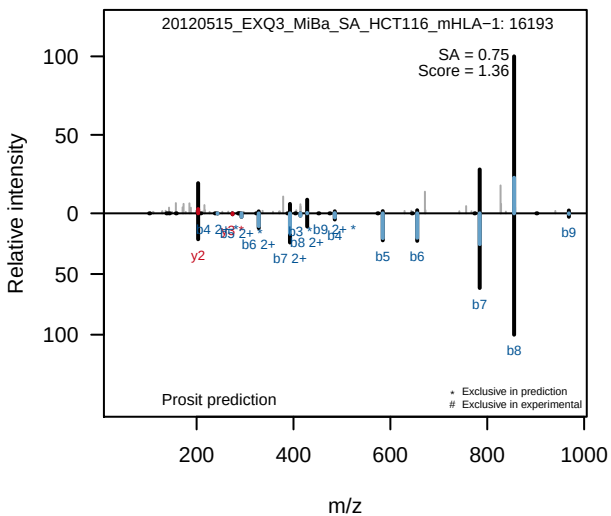
VHDHDTQLA – MaxQuant



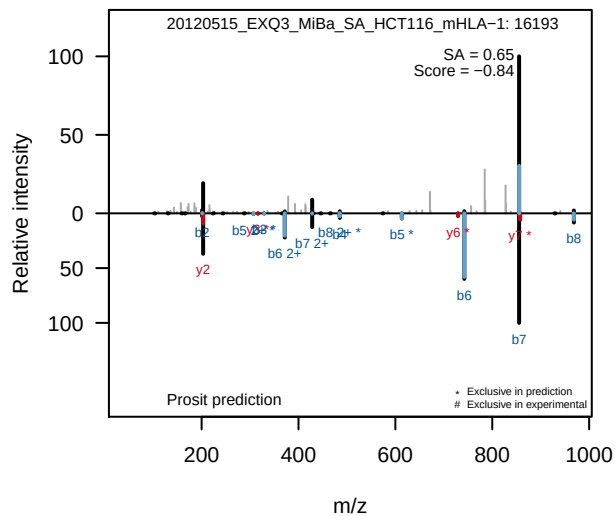
LCSYTHIAA – MSFragger



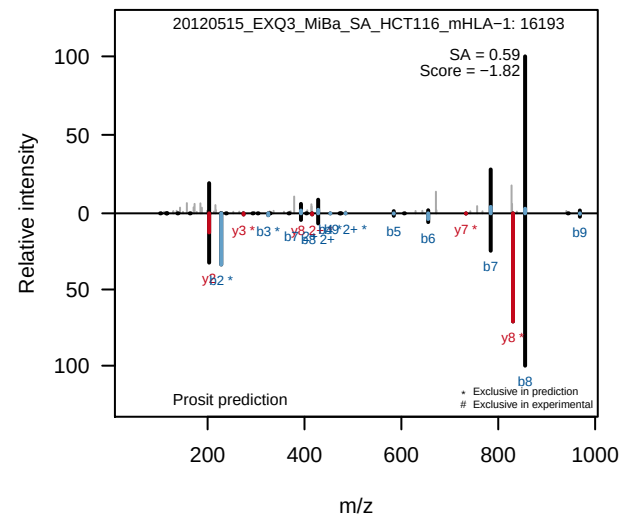
RQEAVAEALA – Mascot
NA – spliced – III

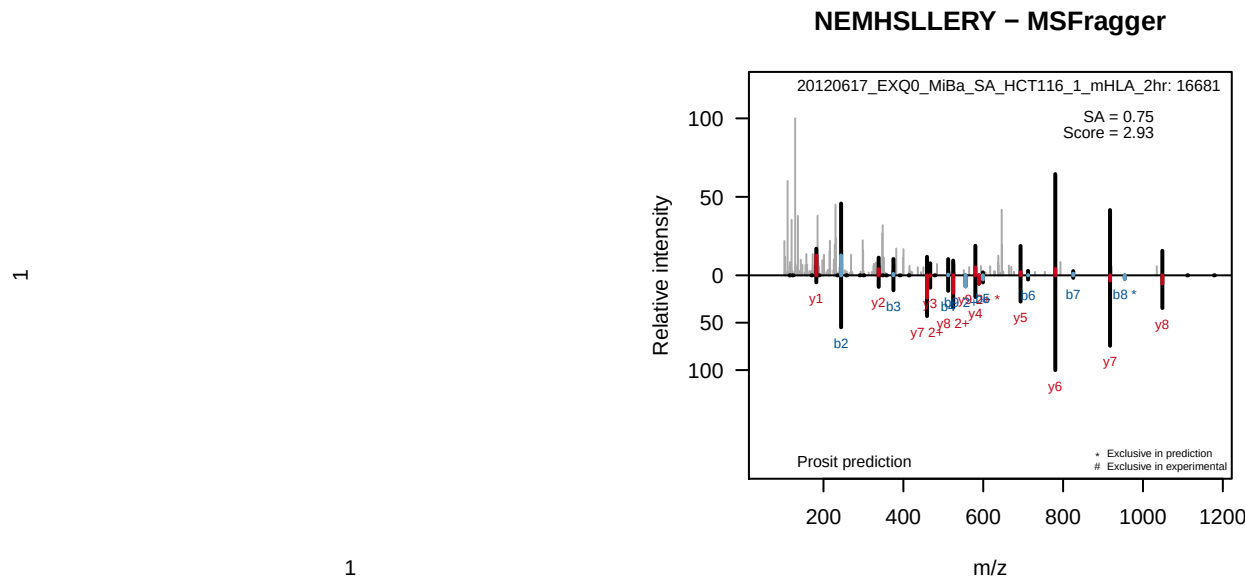
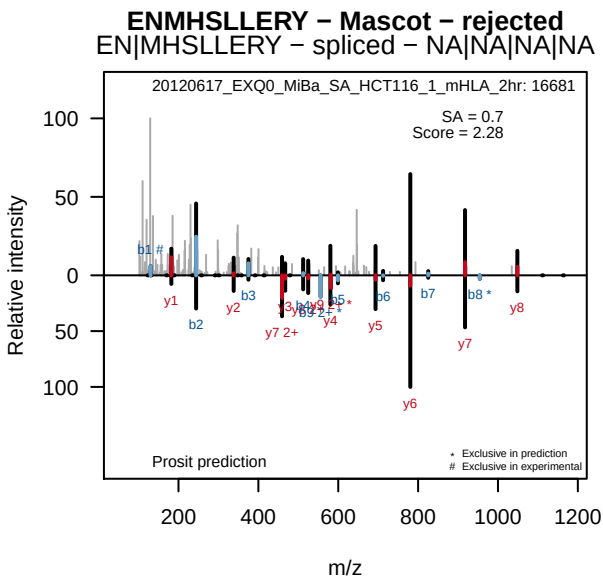
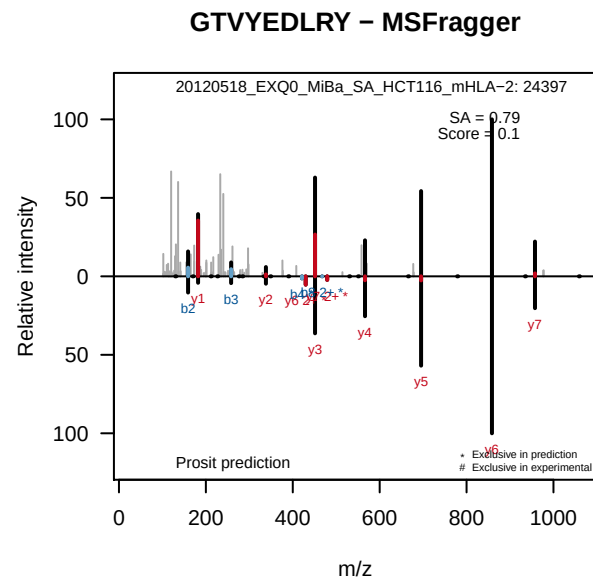
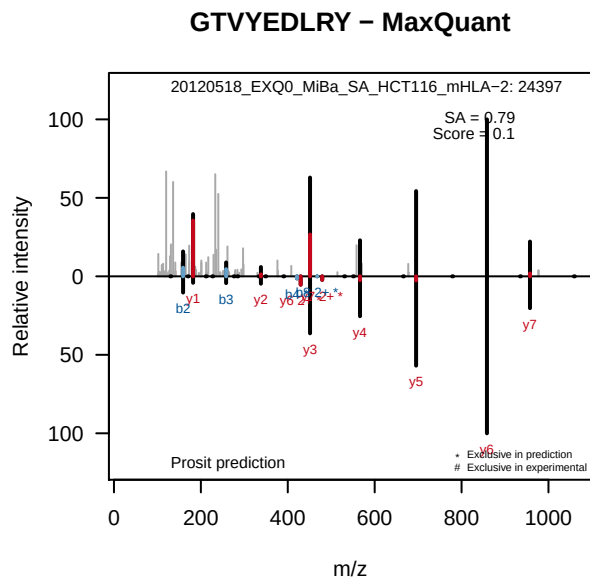
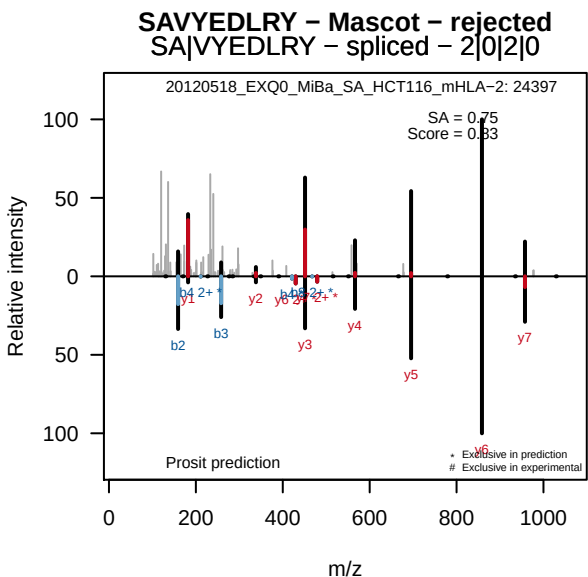
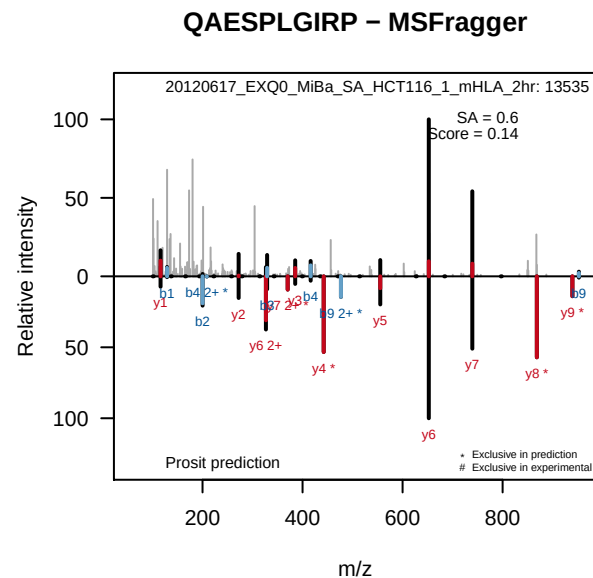
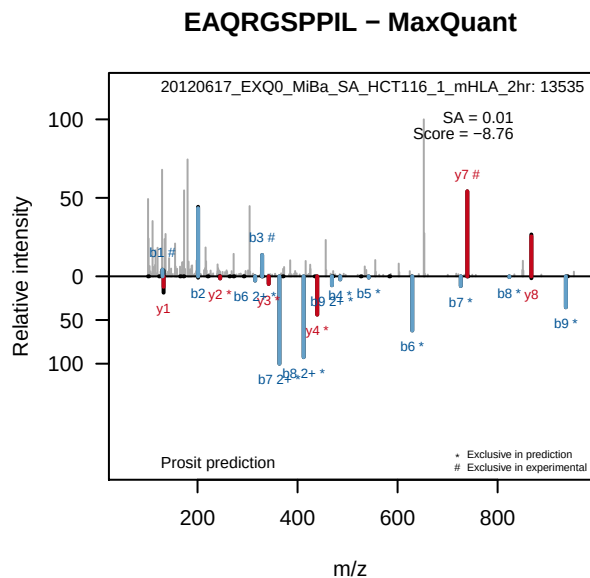
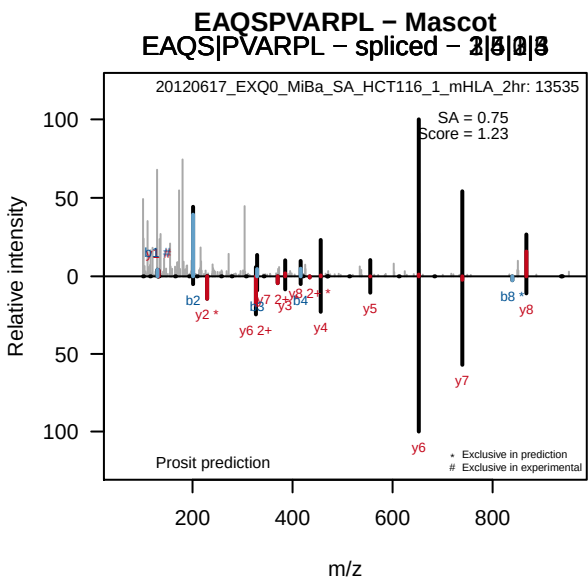


EAQRQELLA – MaxQuant

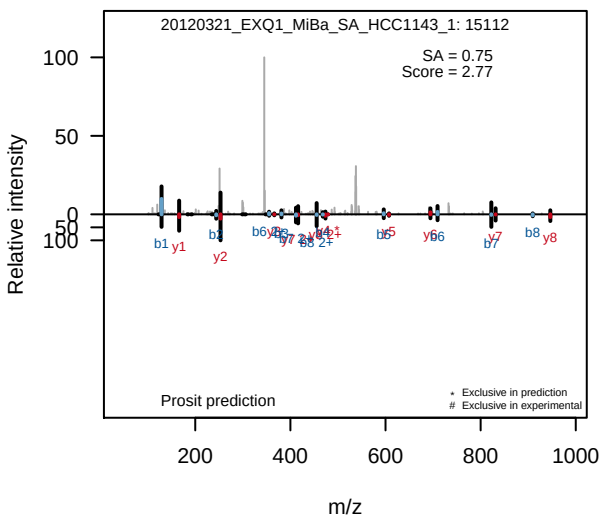


NLPKMAEALA – MSFragger

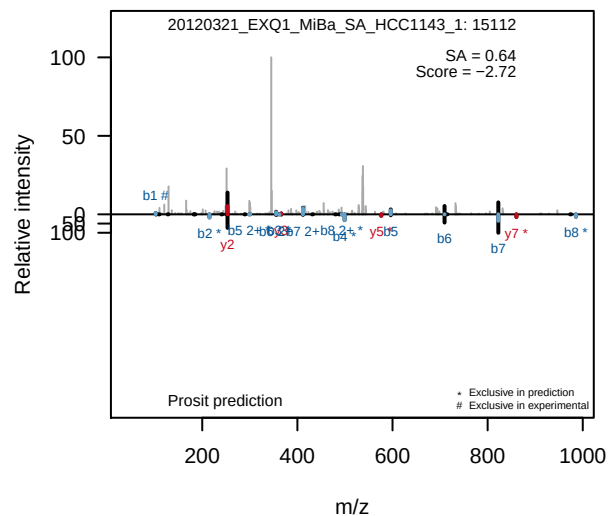




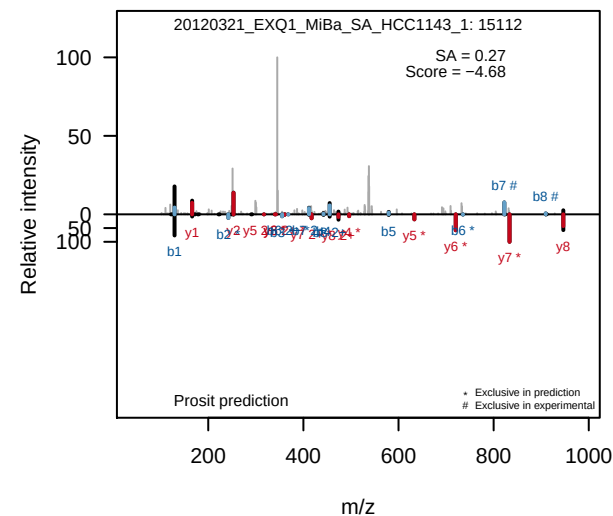
KDHSKLLSF – Mascot
KDHSKL|LSF – spliced – 5|2|4|2



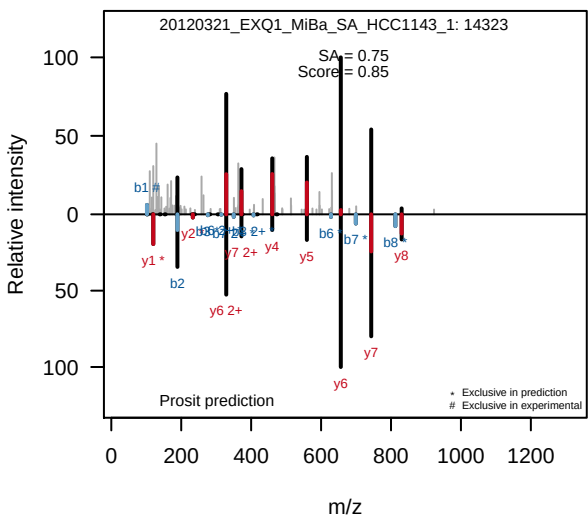
TIFHPLLYA – MaxQuant



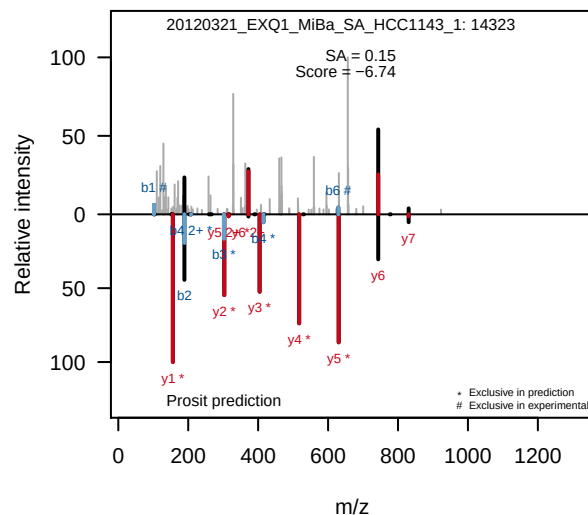
KLLSHRSSF – MSFragger



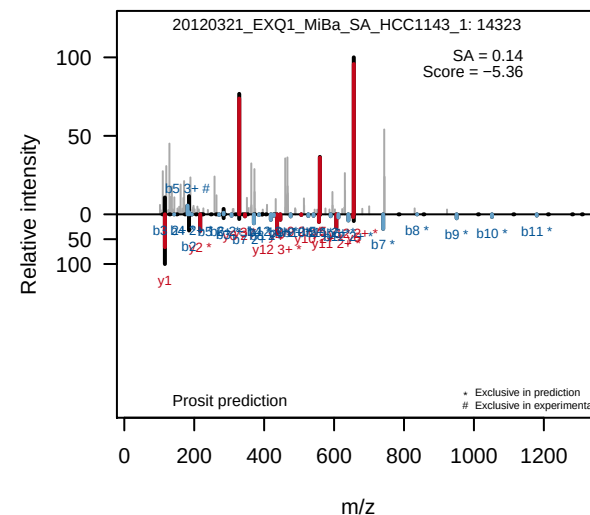
TSSPVRALT – Mascot
TSS|PVRA|LT – spliced – 0|2|0|2



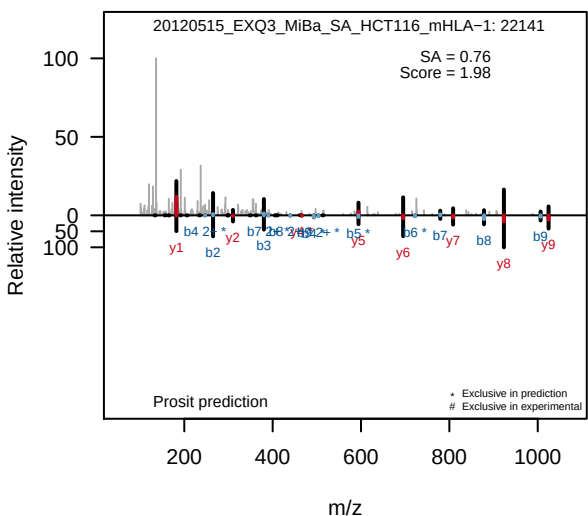
TSIIITFH – MaxQuant



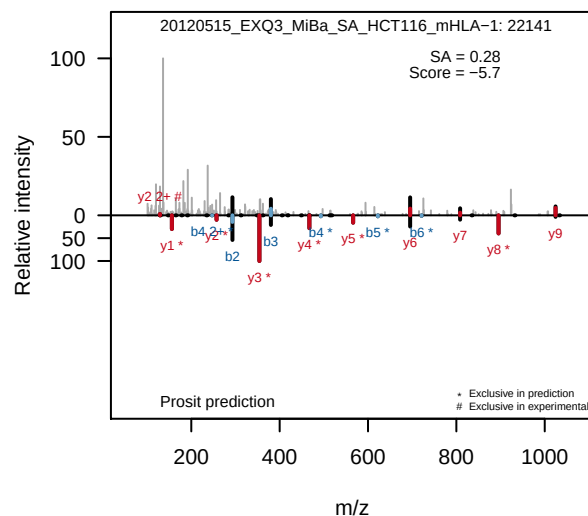
SPVTRAQPITKTP – MSFragger



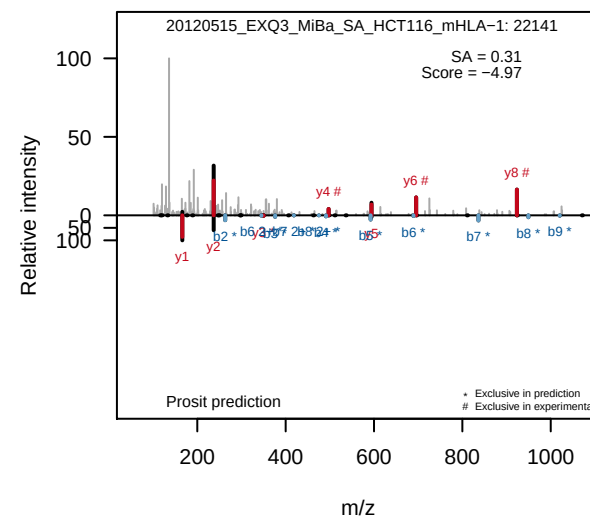
YTDITKGVQY – Mascot
NA – spliced – |||



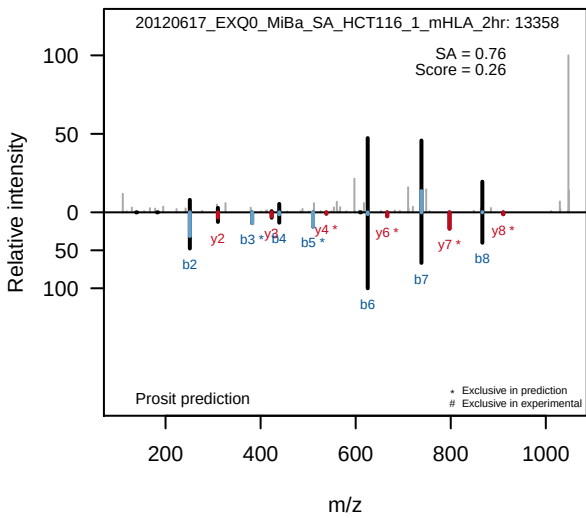
YESLEVLPTH – MaxQuant



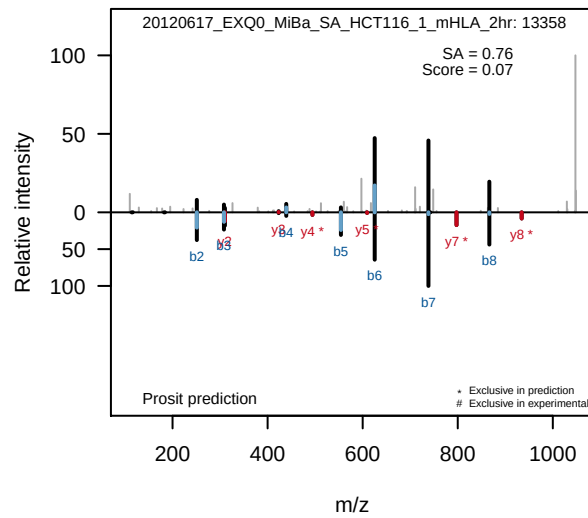
DFLDTPFIAF – MSFragger



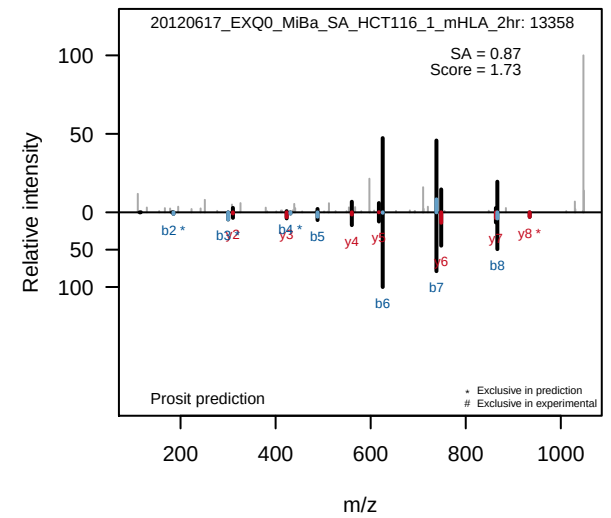
HLMGADLKY – Mascot
HLMGAD|L|KY – spliced – 3|0|0|0



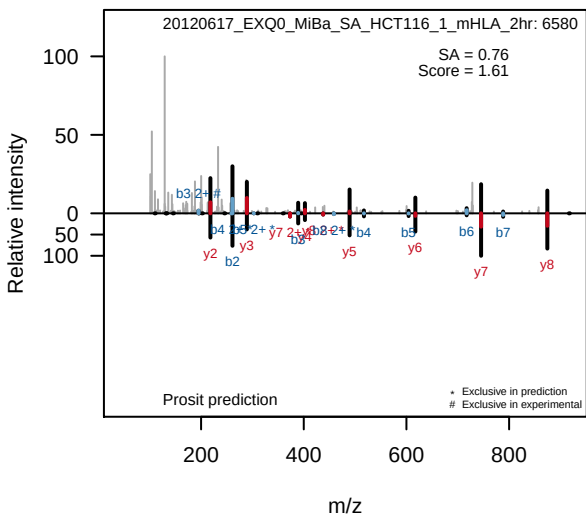
LHGMDAIKY – MaxQuant



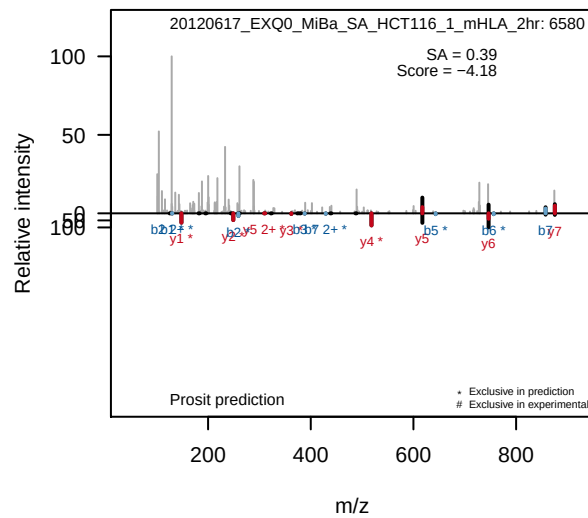
IADMGHLKY – MSFragger



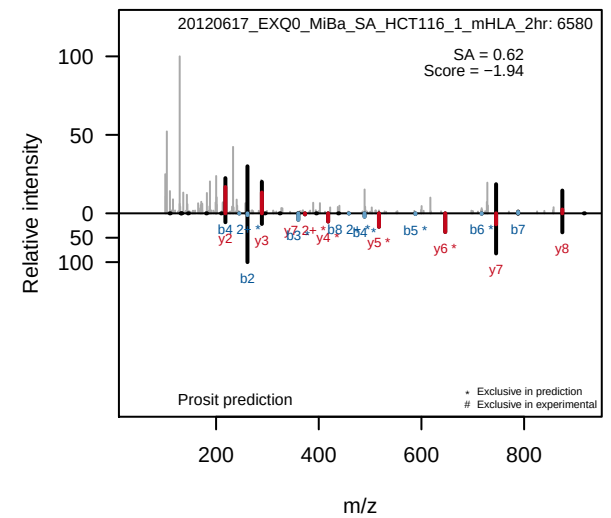
MEQQSLAKA – Mascot
MEQQ|S|LAKA – spliced – 3|4|3|4



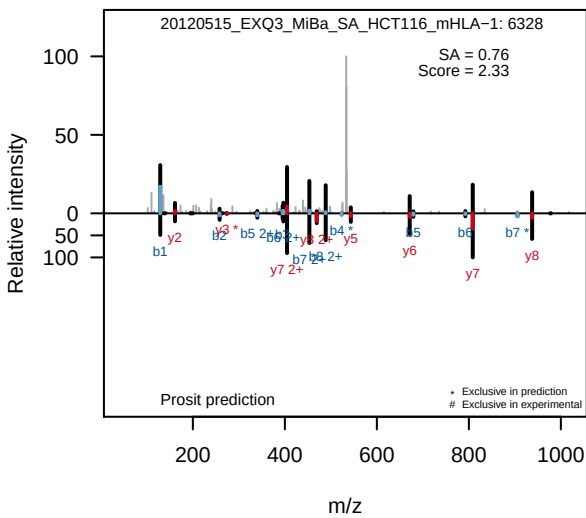
EEEVRITE – MaxQuant



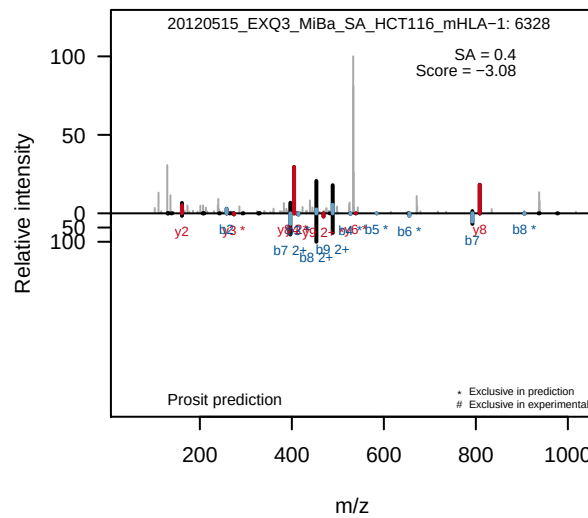
MEVEVEAKA – MSFragger



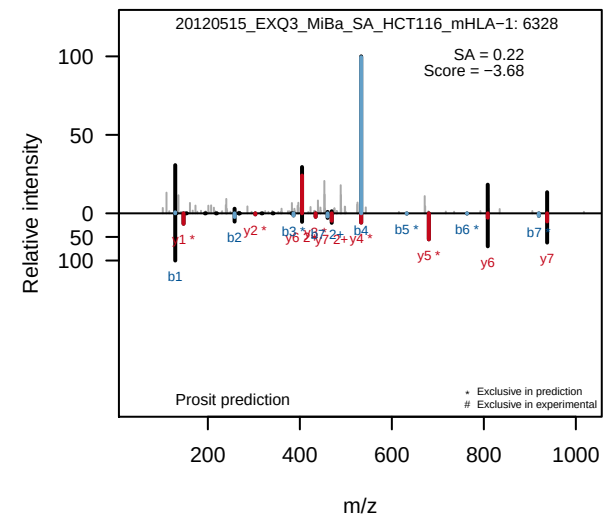
KEHQRILAA – Mascot
KEHQRILA|A – spliced – 6|0|2|0

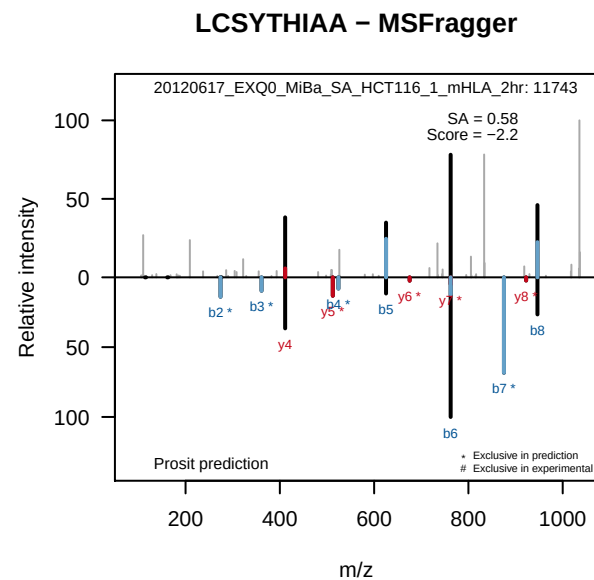
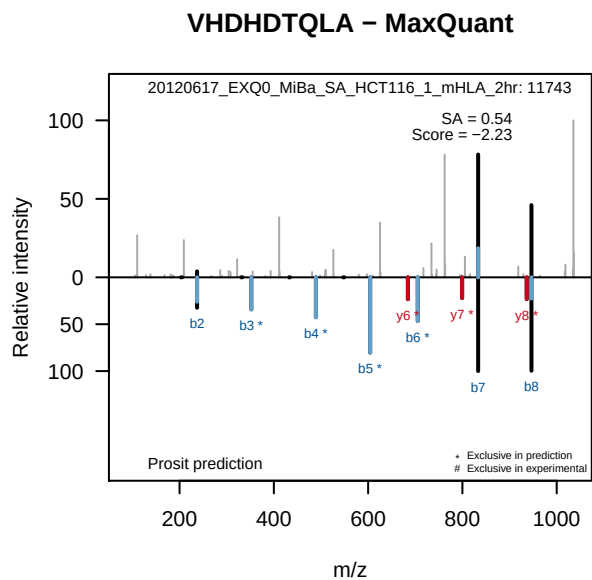
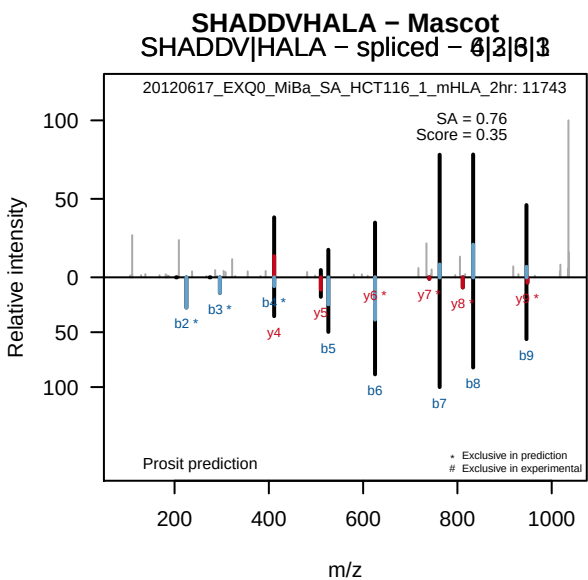
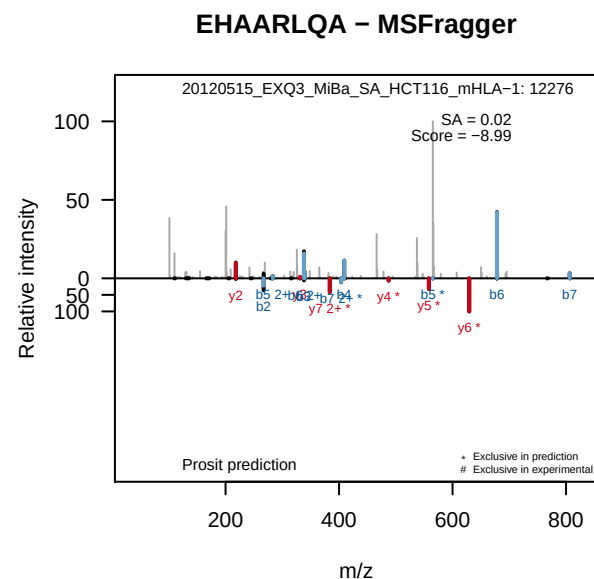
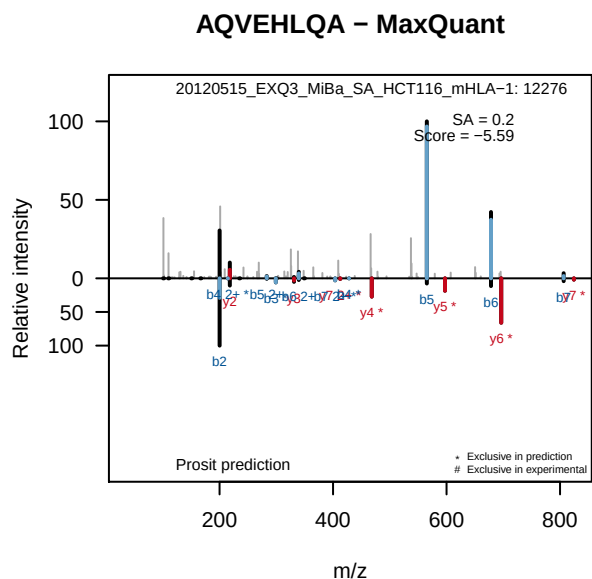
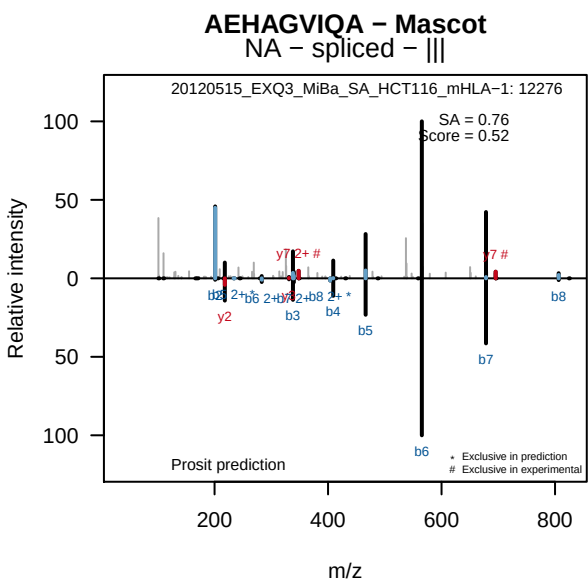
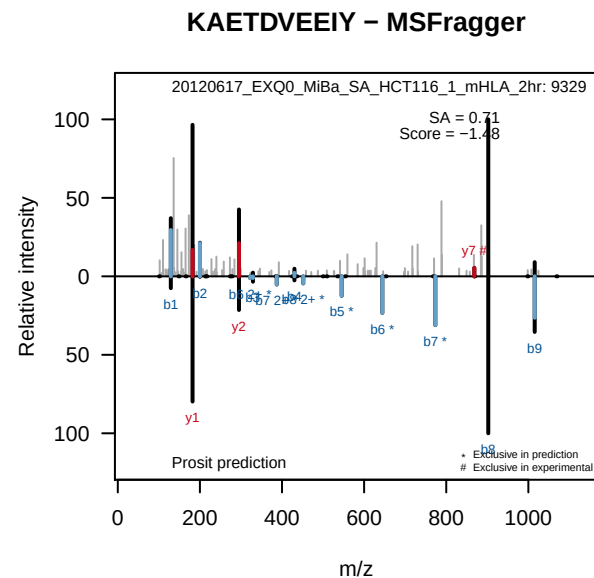
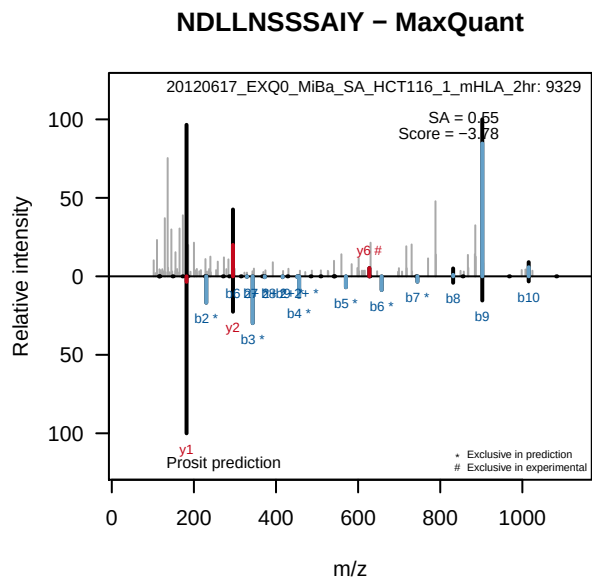
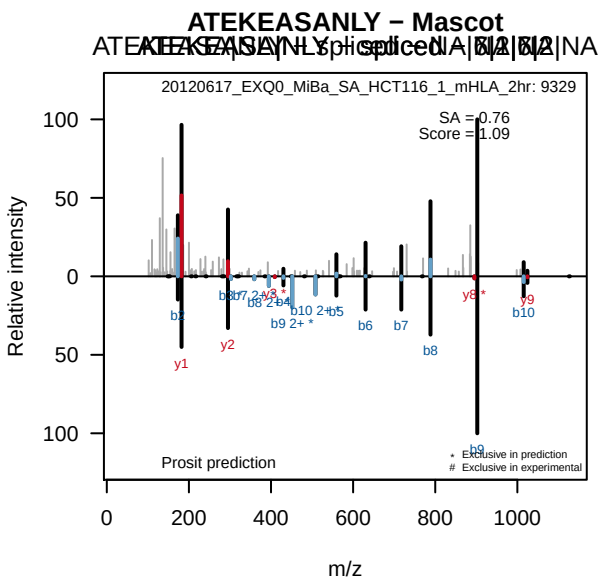


EKRLGAHLAA – MaxQuant

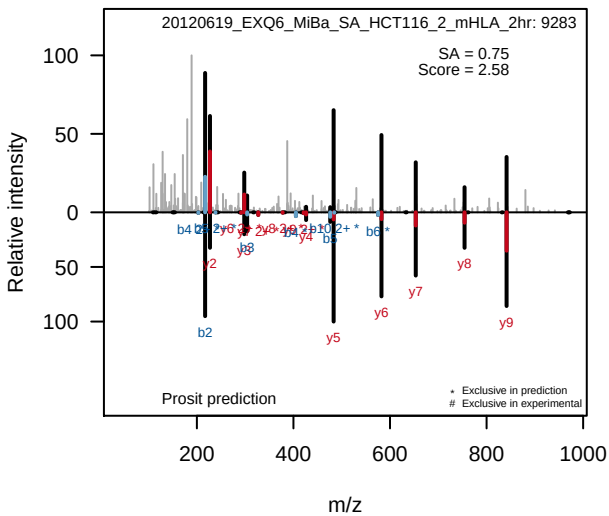


KEKFVMRK – MSFragger

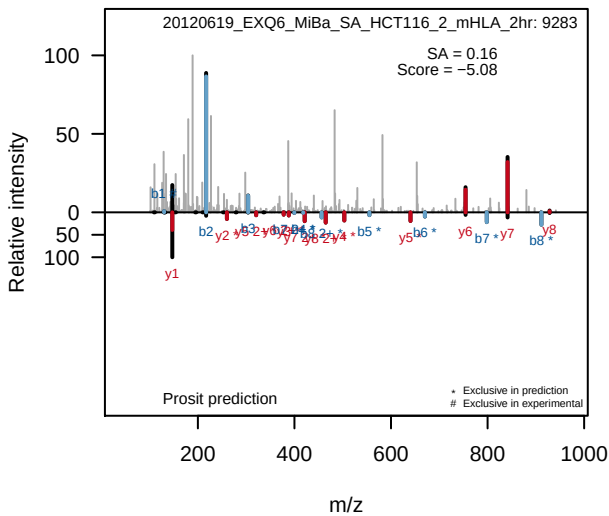




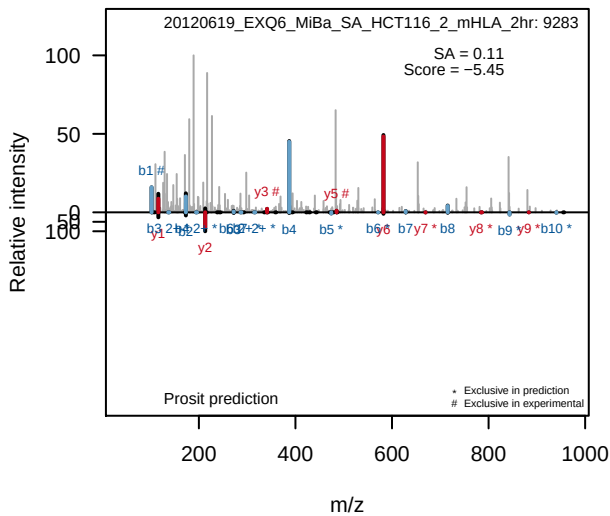
SESTAVGQAHA – Mascot
SESTAVGQAHA – spliced – 9|1|8|1



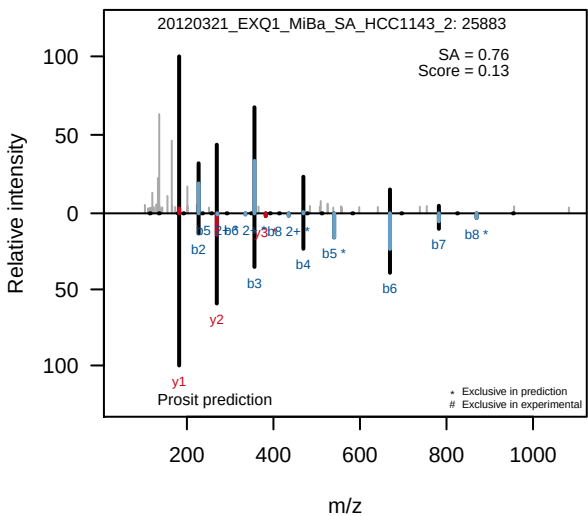
ESSNHDKIQ – MaxQuant



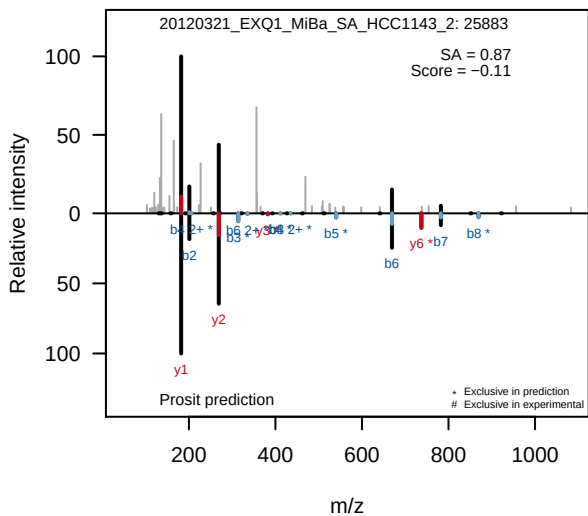
TAVDSPGSQPP – MSFragger



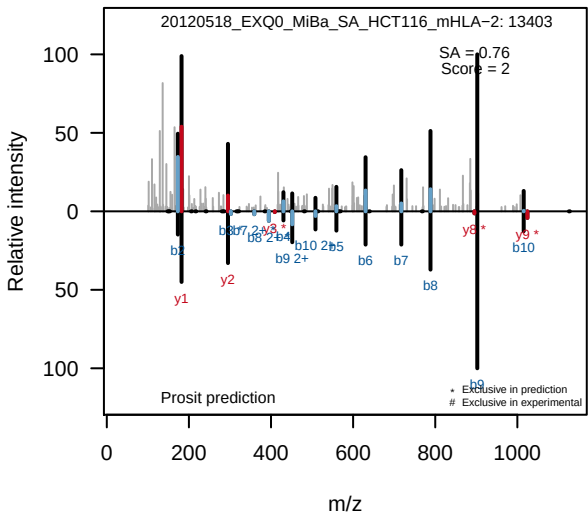
PEEIAELSY – Mascot – rejected
PEEI|AELSY – spliced – NA|NA|NA|NA



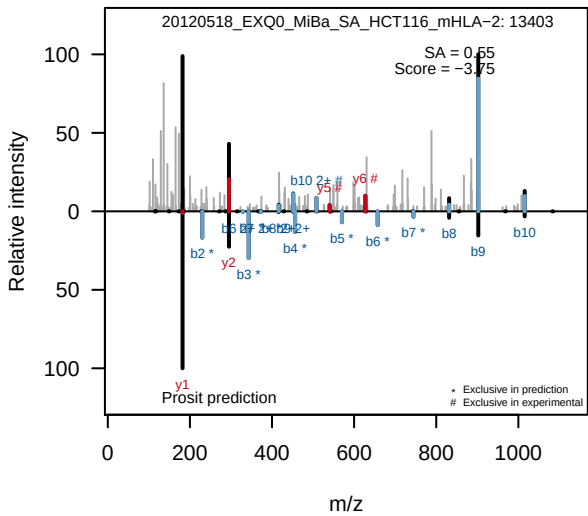
EALPEELSY – MSFragger



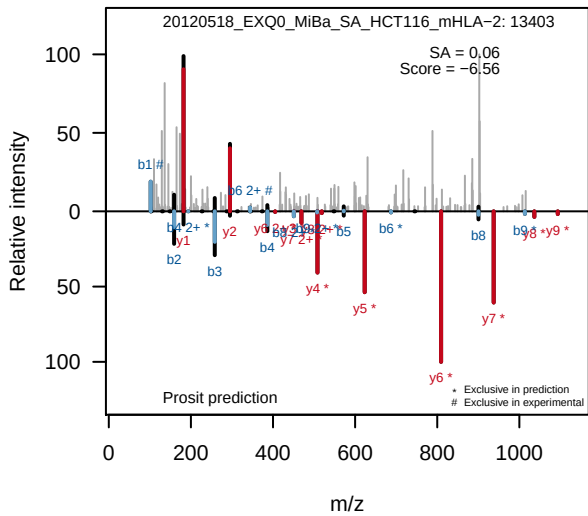
ATEKEASANY – Mascot
ATEKEASANY – spliced – NA|NA|NA|NA



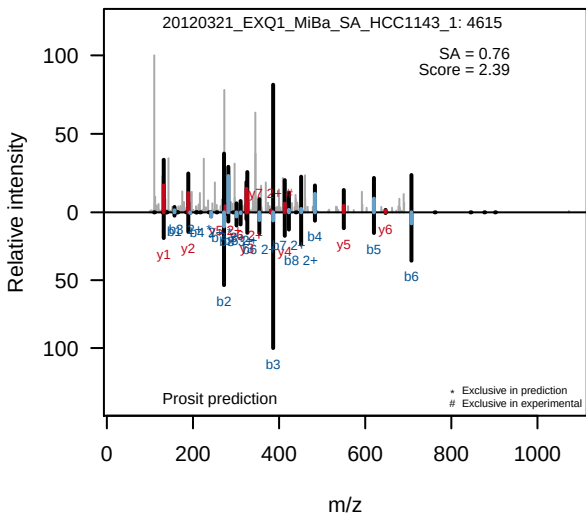
NDLLNSSSAIY – MaxQuant



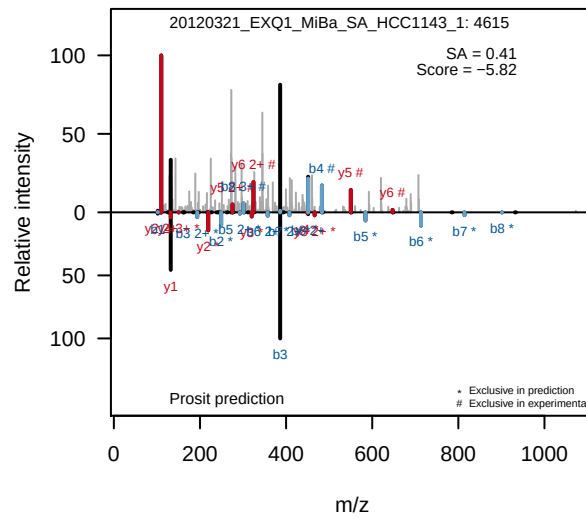
TGVQWDGRLY – MSFragger



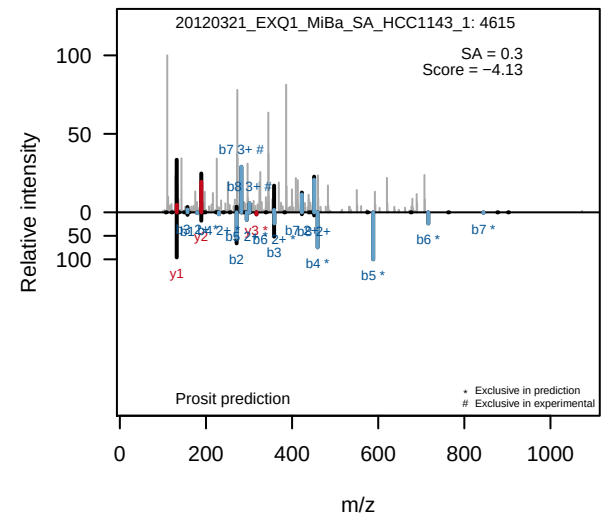
RDNPHSHGI – Mascot
RDNPHSH|GI – spliced – 0|2|0|2



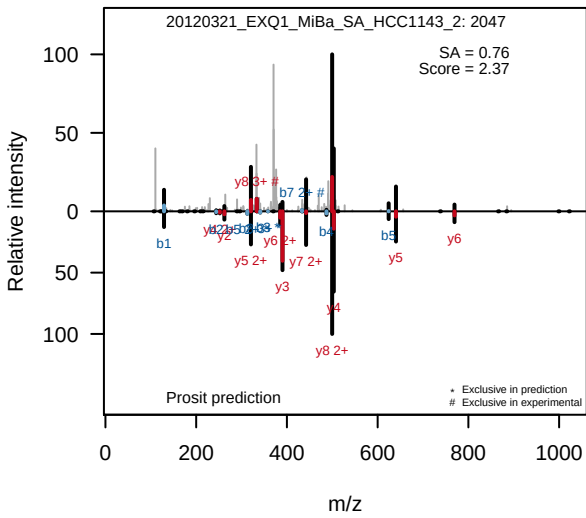
TFHPTETSL – MaxQuant



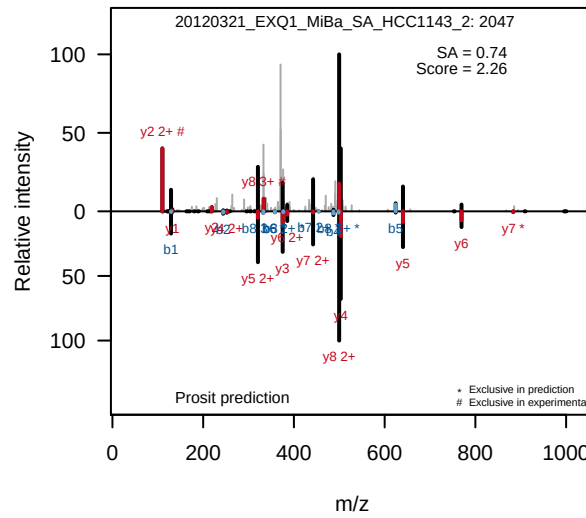
RNSTEQQGL – MSFragger



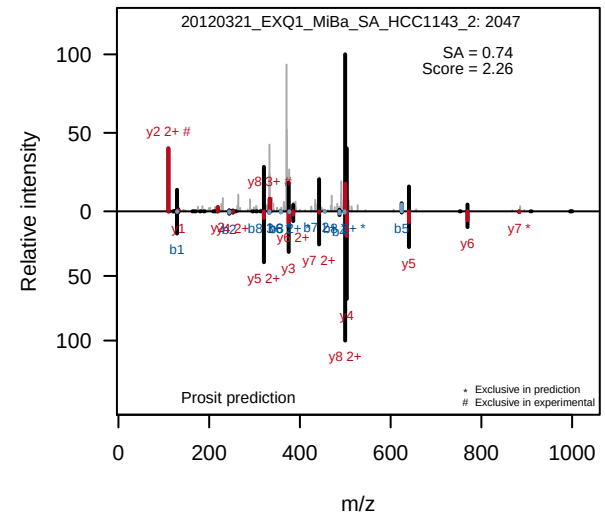
KDNEHLKRS – Mascot – rejected
KDNEH|LKRS – spliced – 0|2|0|0



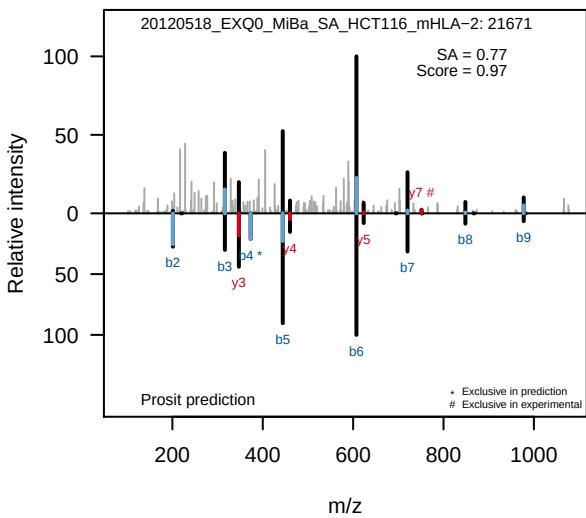
KDNEHKRSL – MaxQuant



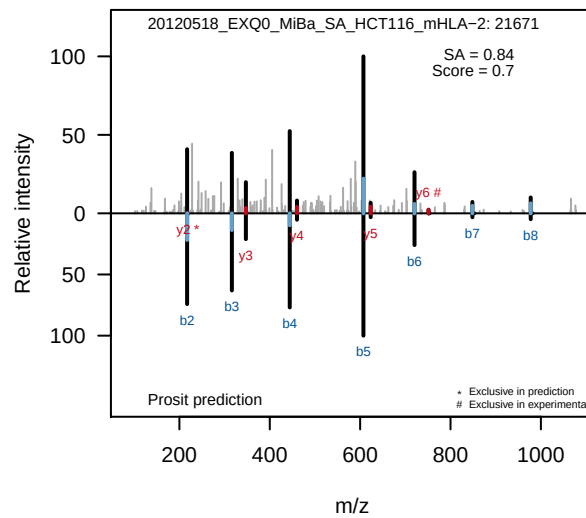
KDNEHKRSL – MSFragger



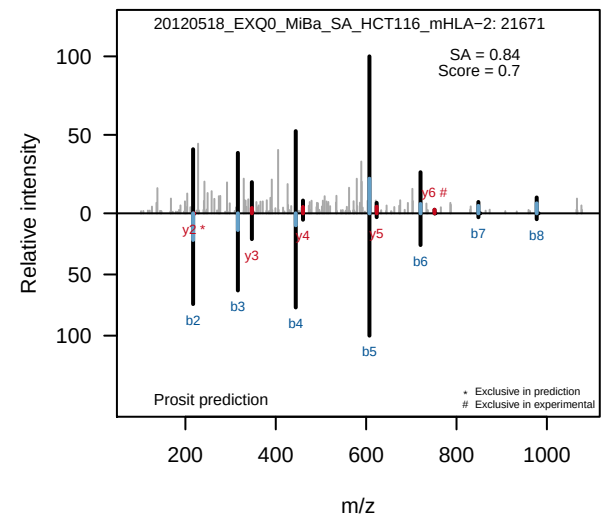
SLDGAYIQEA – Mascot – rejected
NA – spliced – |||



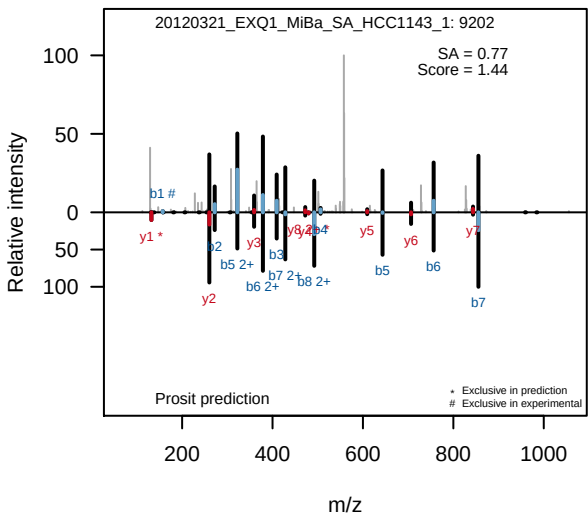
SEVQYIQEA – MaxQuant



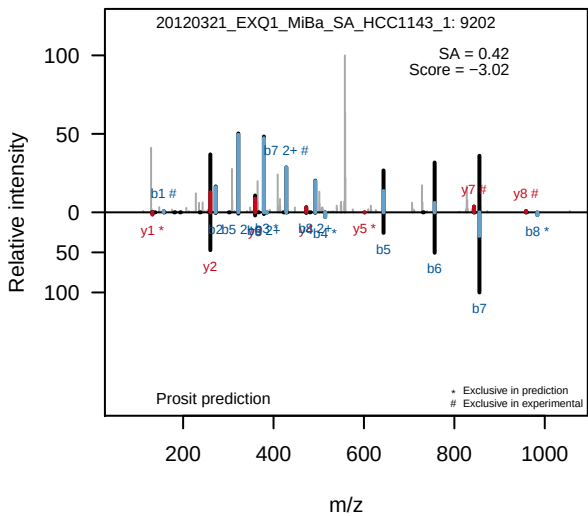
SEVQYIQEA – MSFragger



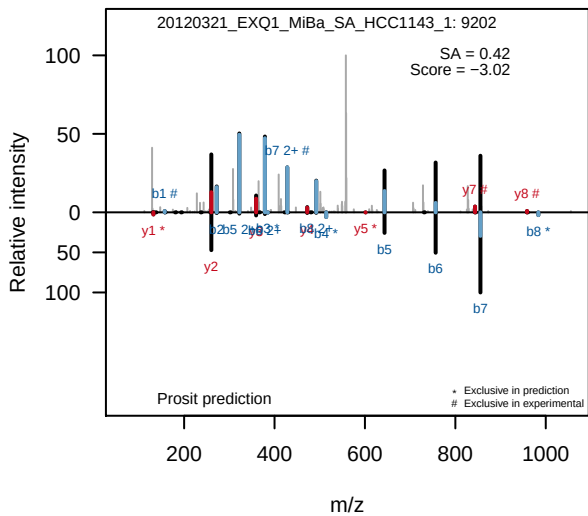
RDHPHIVKL – Mascot – rejected
R|DHPHIVKL – spliced – 0|3|0|4



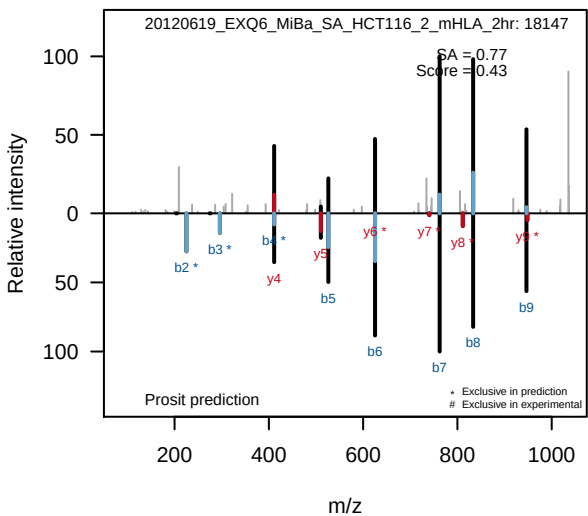
RDLEELVKL – MaxQuant



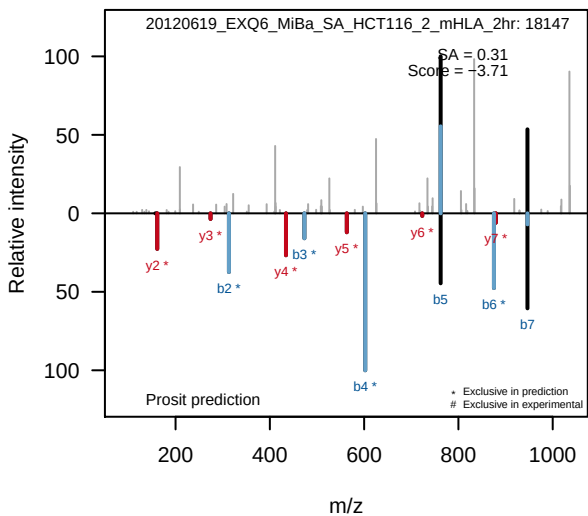
RDLEELVKL – MSFragger



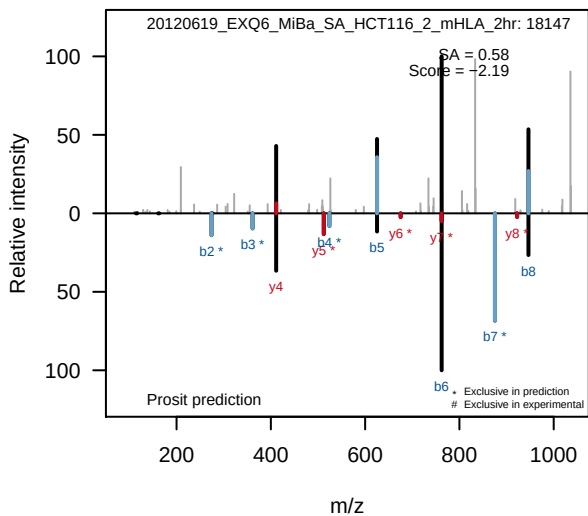
SHADDVHALA – Mascot
SHADDV|HALA – spliced – 0|2|0|3



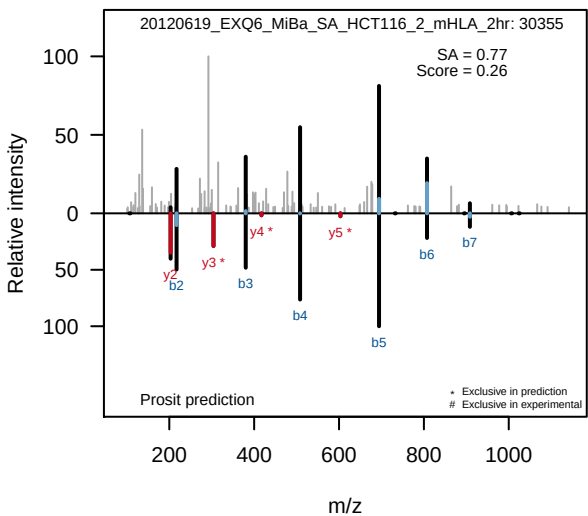
RRCECLAA – MaxQuant



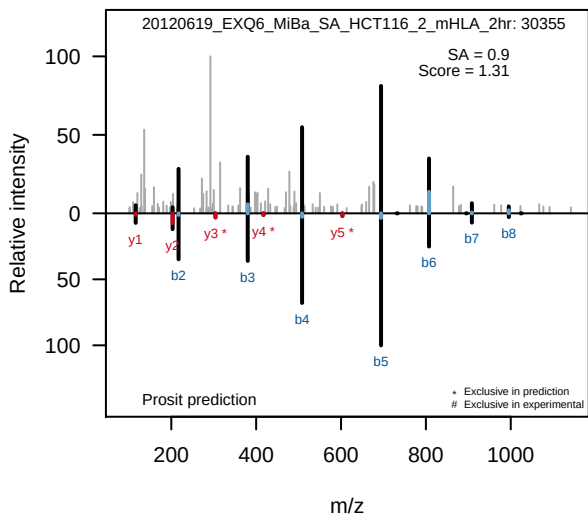
LCSYTHIAA – MSFragger



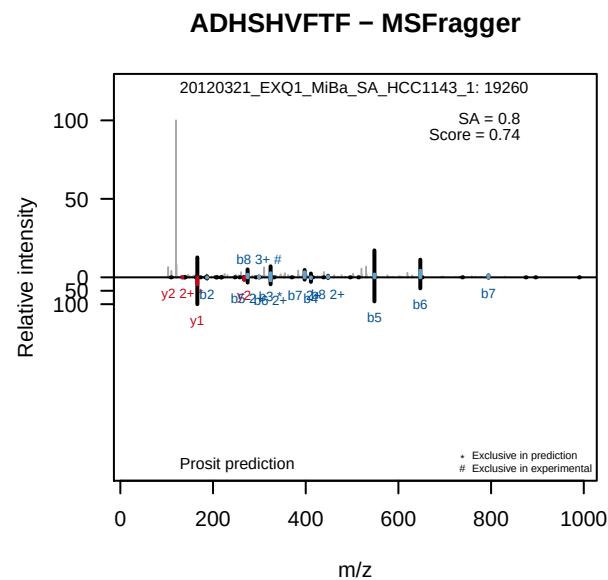
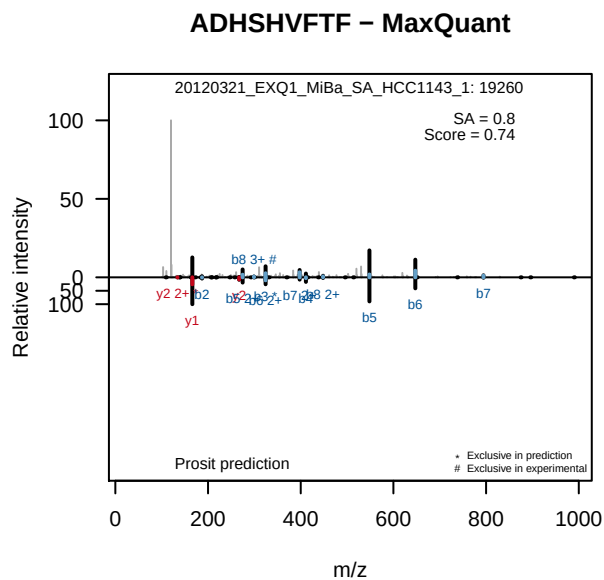
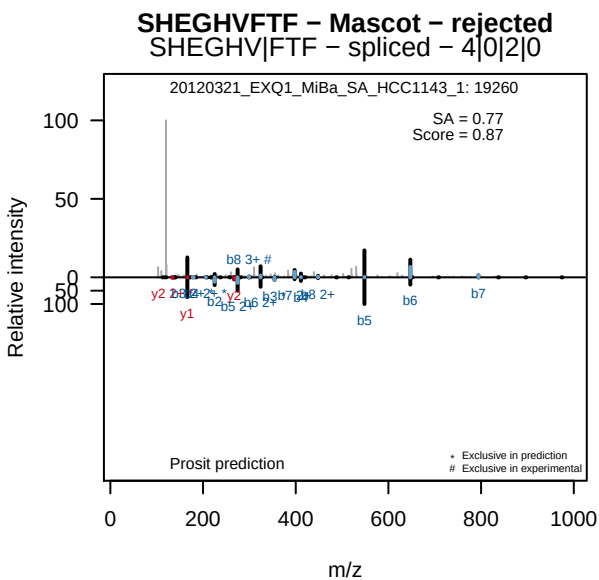
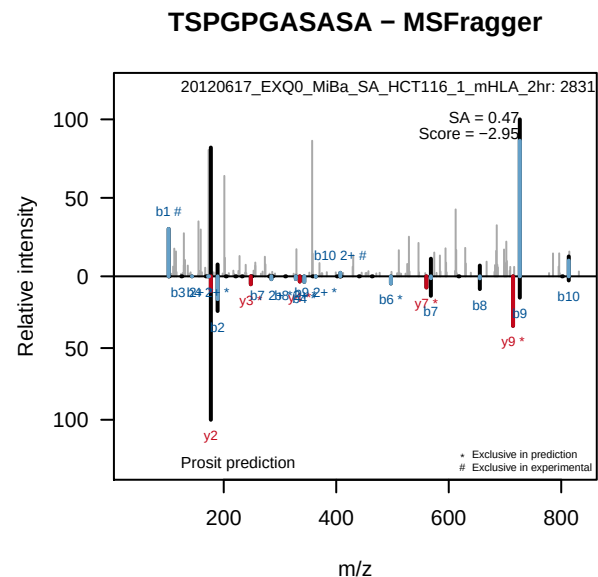
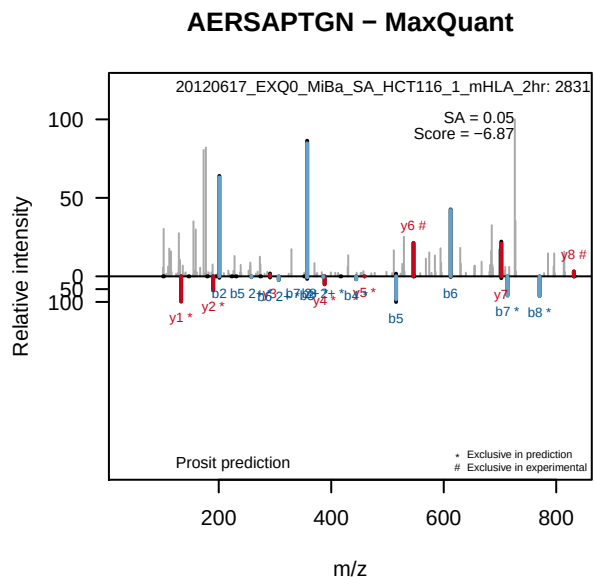
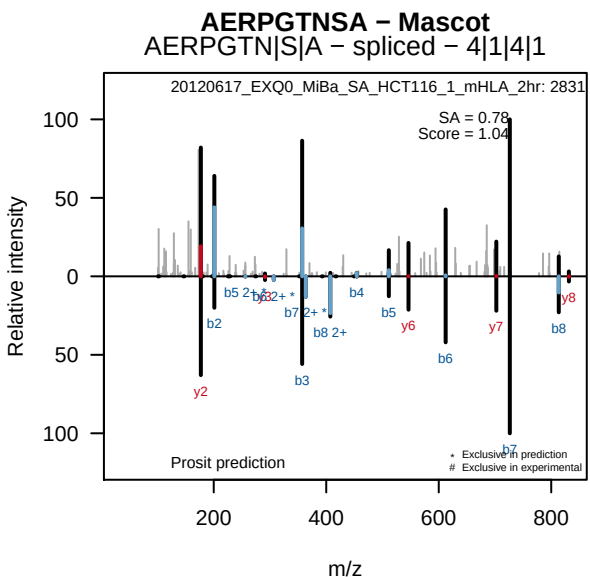
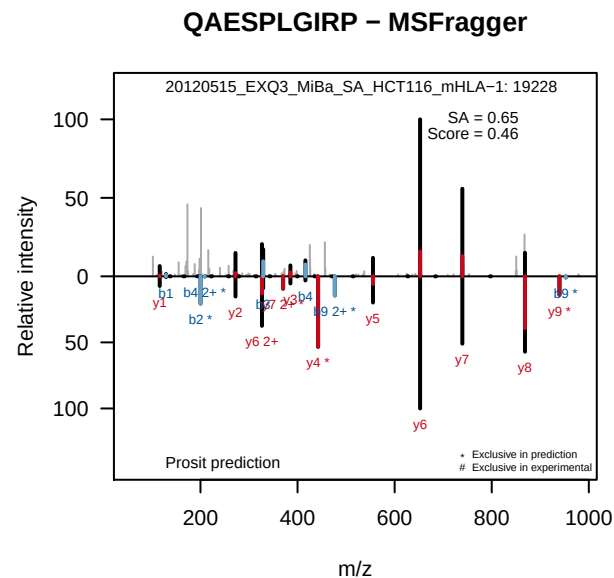
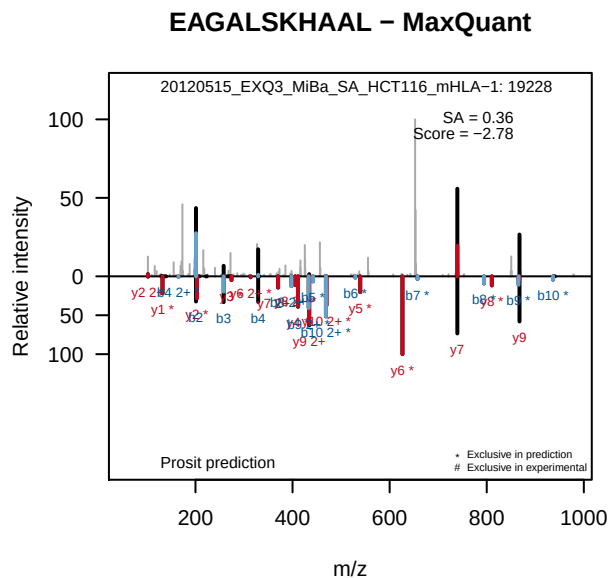
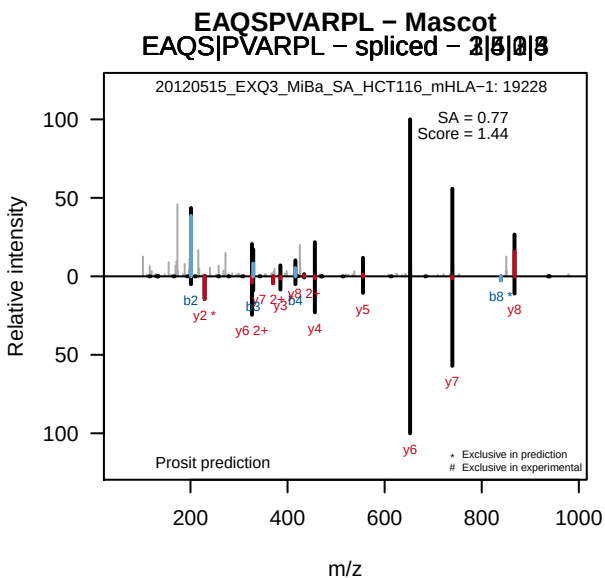
SEYQWITPS – Mascot – rejected
SEYQWIT|PS – spliced – NA|NA|NA|NA

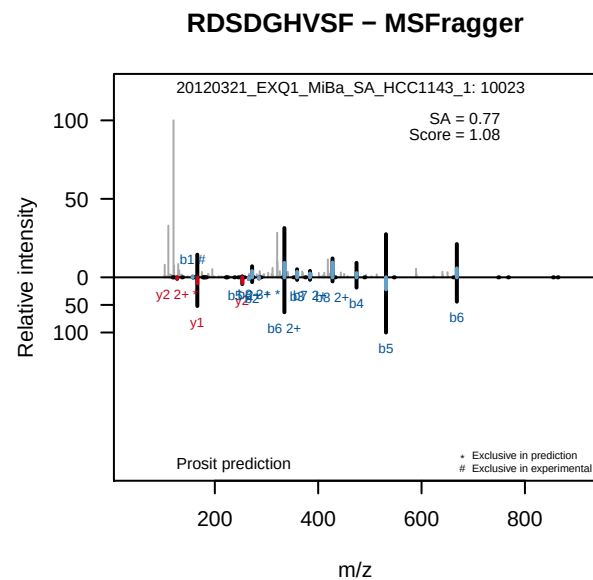
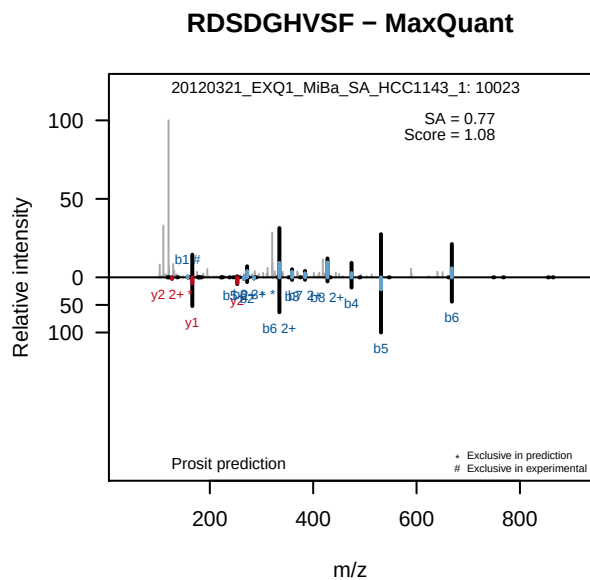
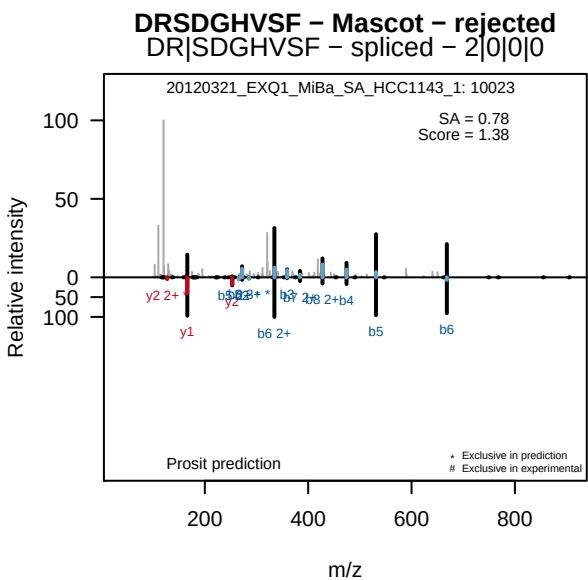
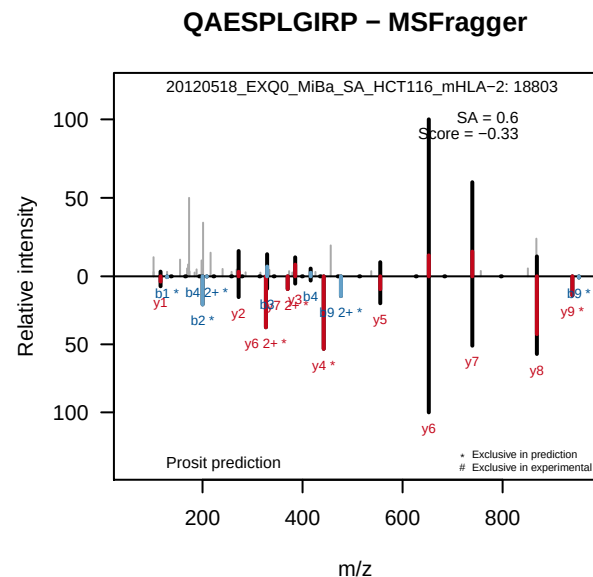
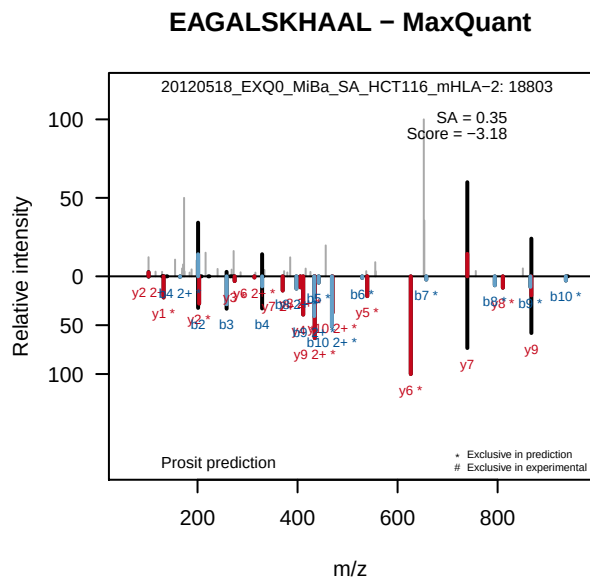
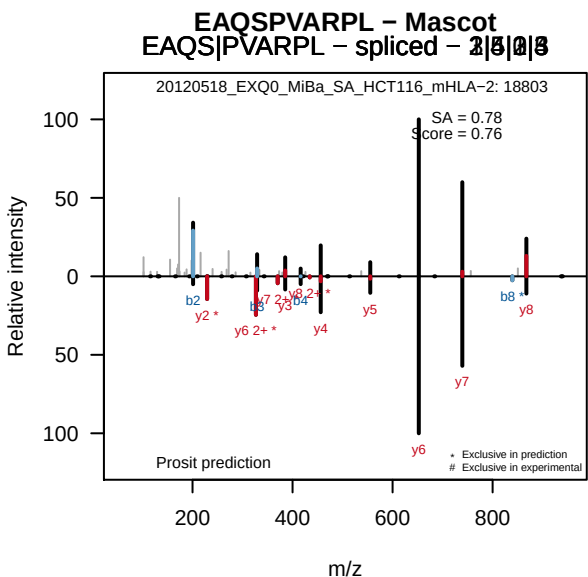
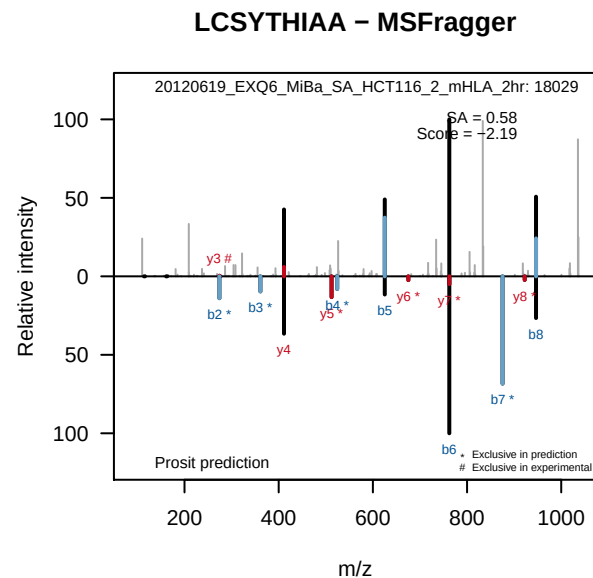
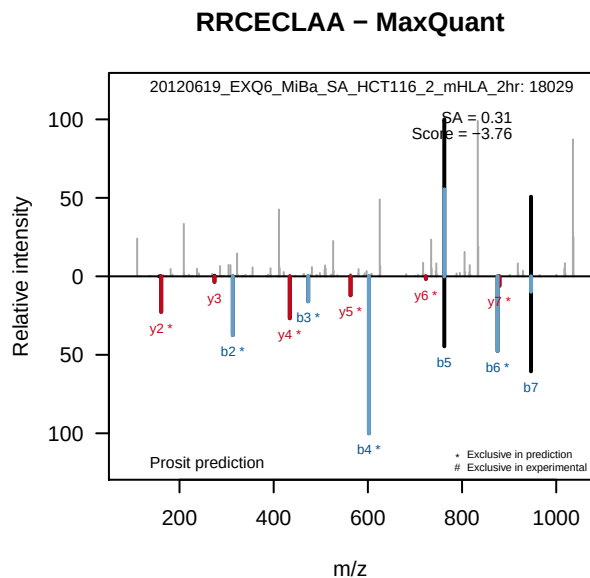
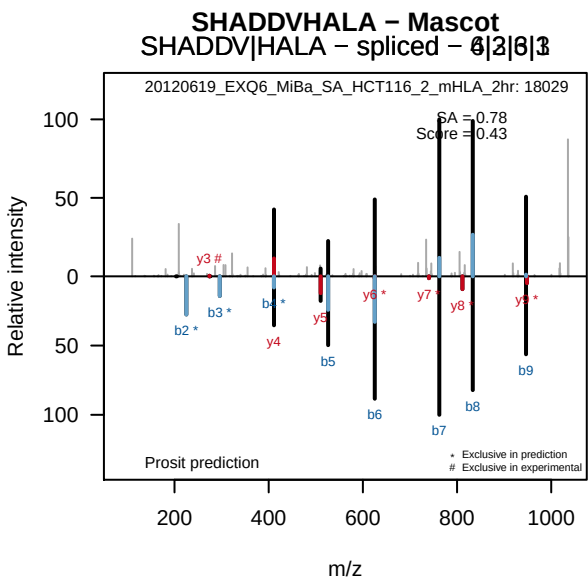


SEYQWITSP – MSFragger

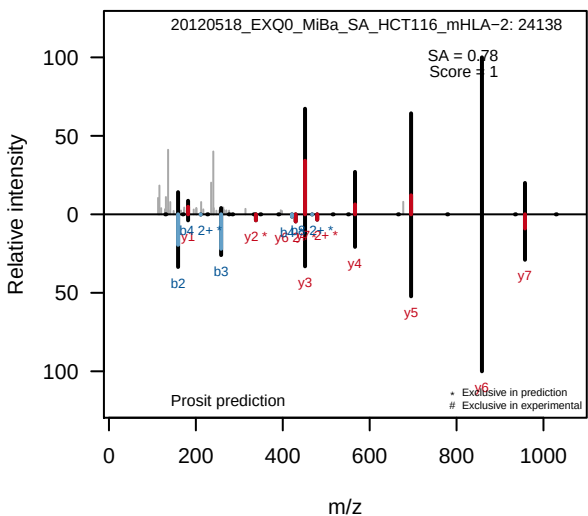


1

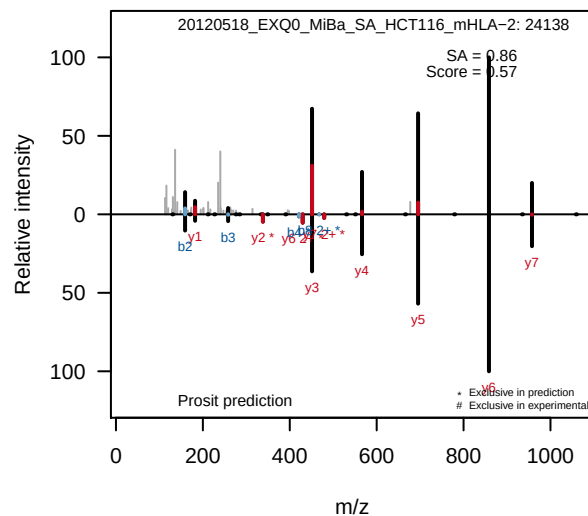




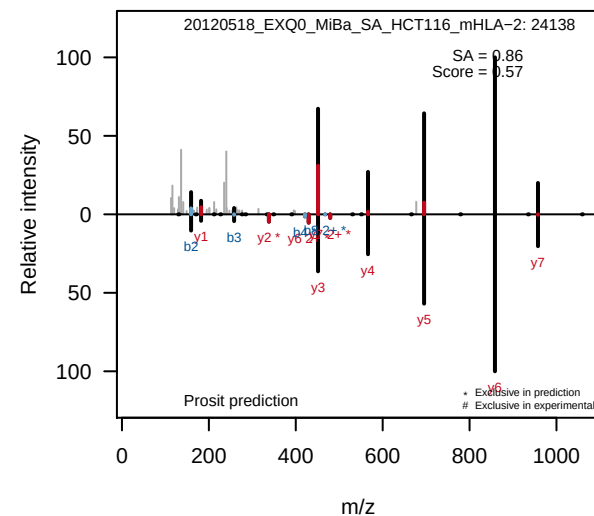
SAVYEDLRY – Mascot – rejected
SA|VYEDLRY – spliced – 2|0|2|0



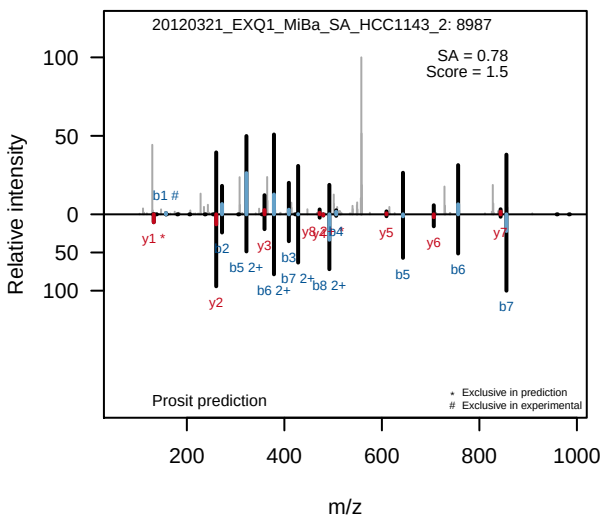
GTVYEDLRY – MaxQuant



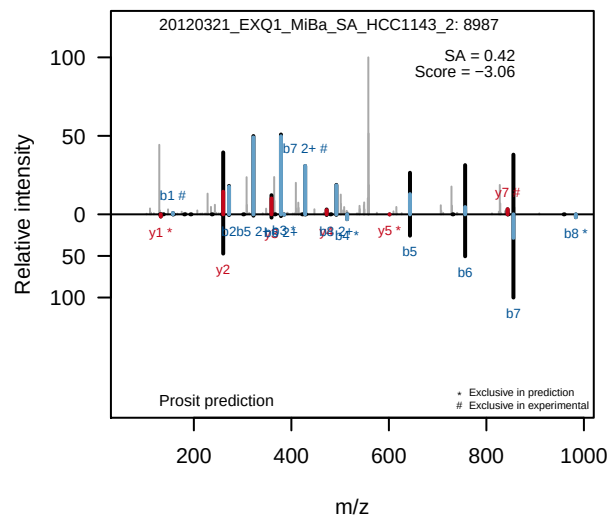
GTVYEDLRY – MSFragger



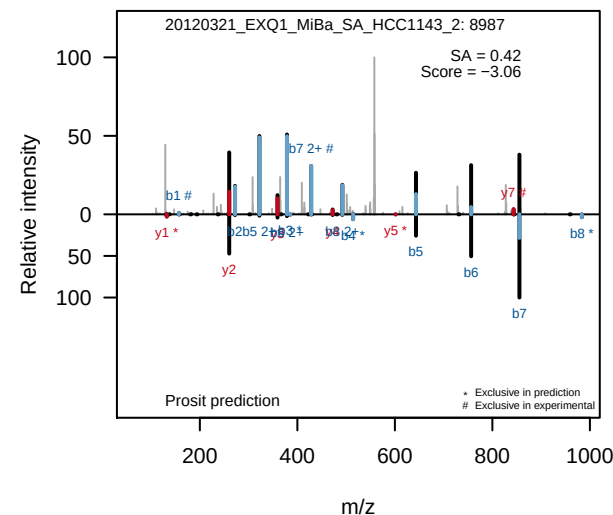
RDHPHIVKL – Mascot – rejected
R|DHPHIVKL – spliced – 0|3|0|4



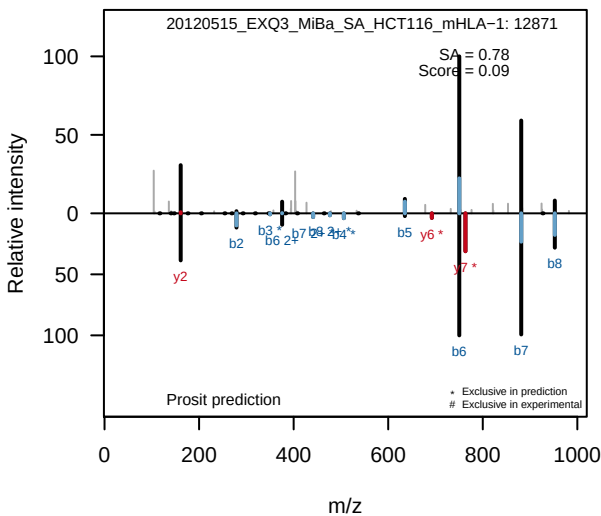
RDLEELVKL – MaxQuant



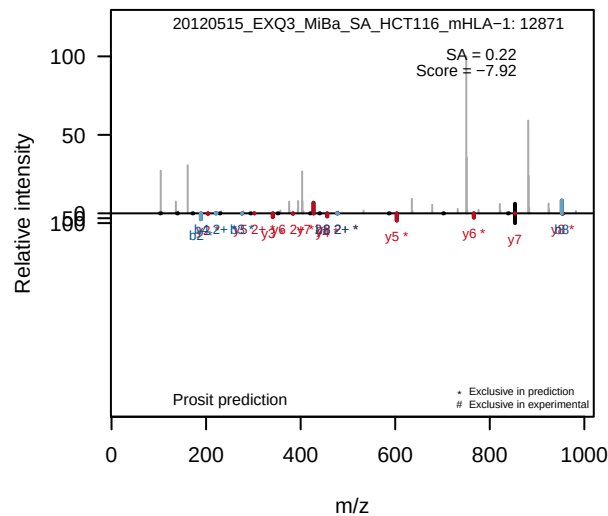
RDLEELVKL – MSFragger



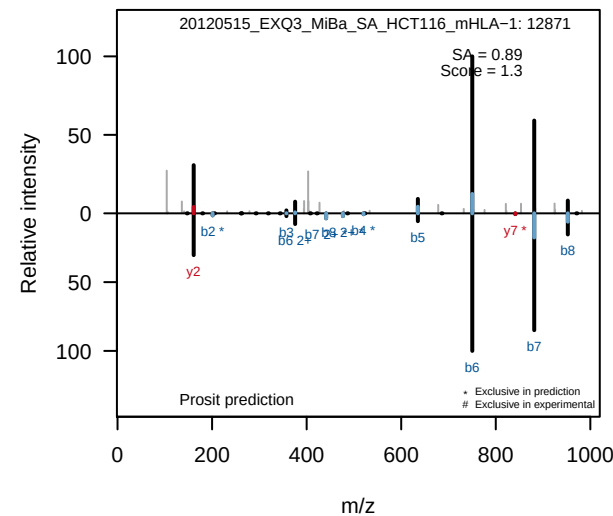
DYAREDMAA – Mascot – rejected
DY|AREDMAA – spliced – 2|5|2|6



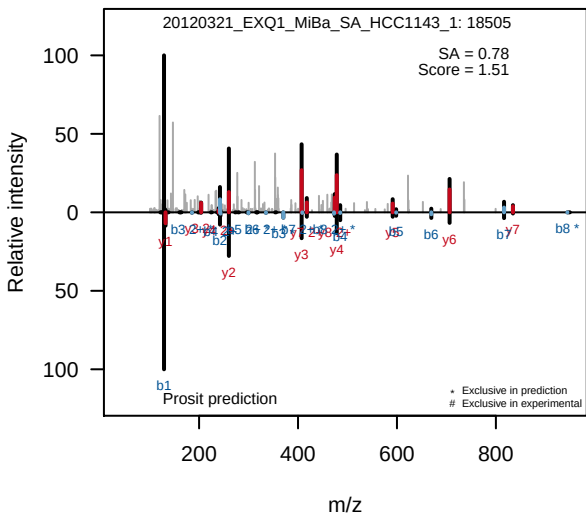
STSYFDHNA – MaxQuant



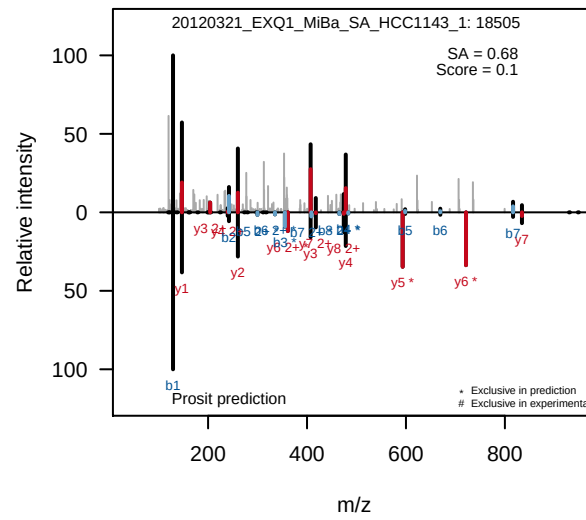
AERYDDMAA – MSFragger



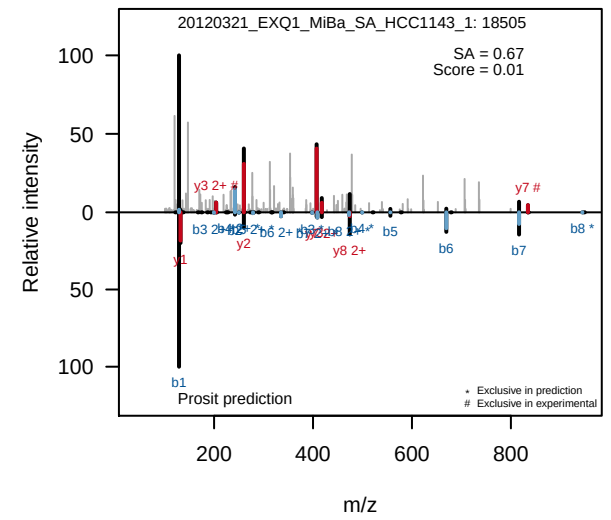
KLKDLAFKL – Mascot
KL|K|DL|AFKL – spliced – 0|2|0|0



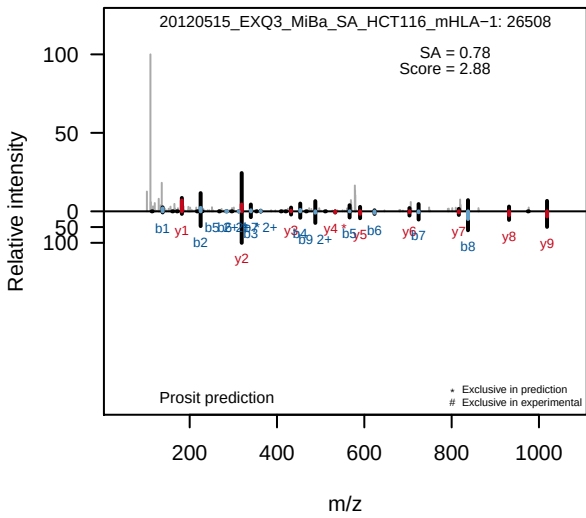
KLIKDAFLK – MaxQuant



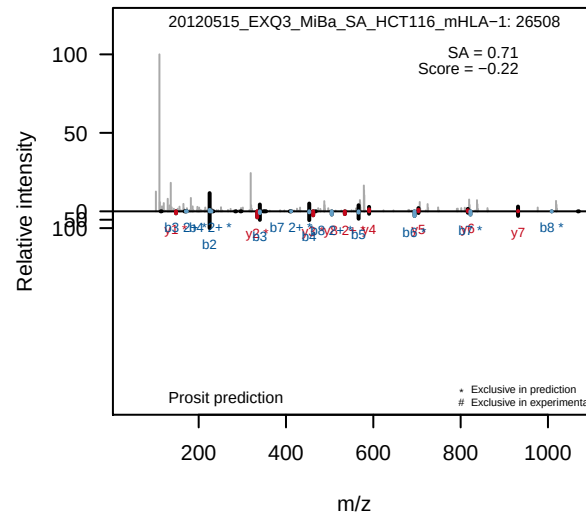
KLRTGLFKI – MSFragger



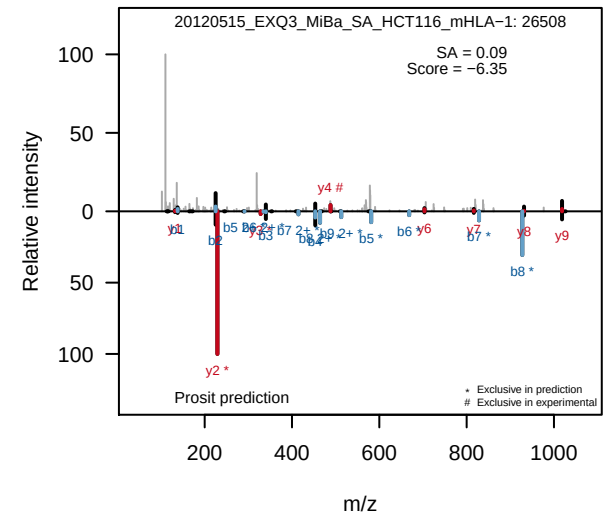
HSDLLGTLHY – Mascot
HSDLLGTLH|Y – spliced – 6|1|5|1



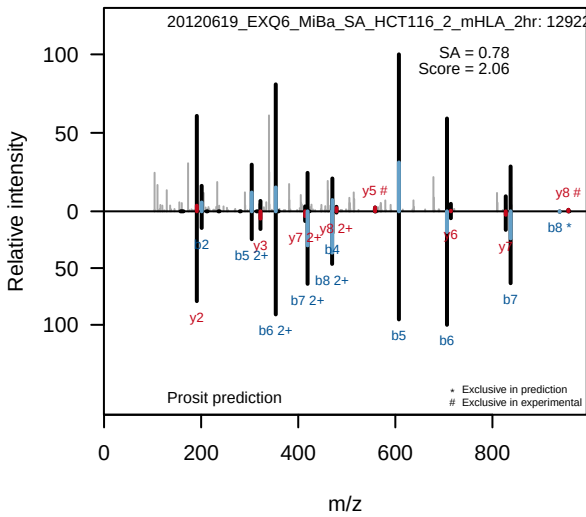
SHDLIQKWE – MaxQuant



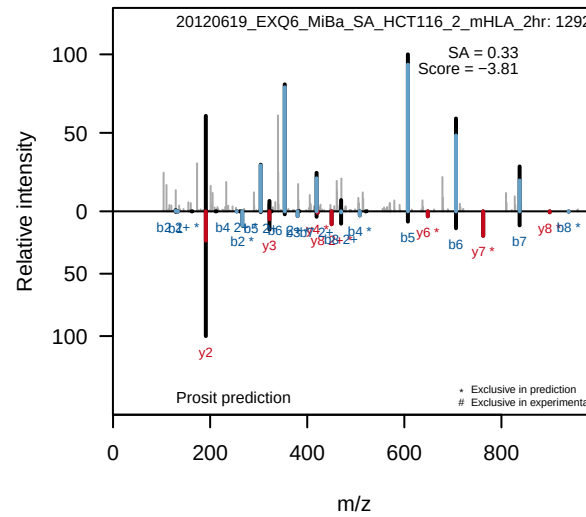
HSDLKSCVPL – MSFragger



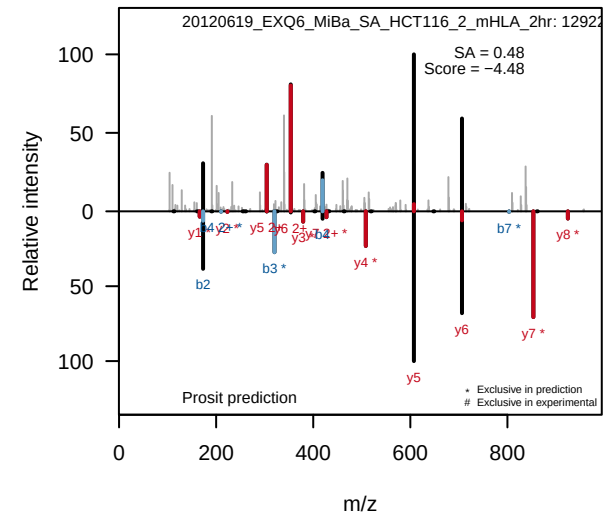
AELRHVMTA – Mascot
AELRHVMT|A – spliced – 6|0|0|0



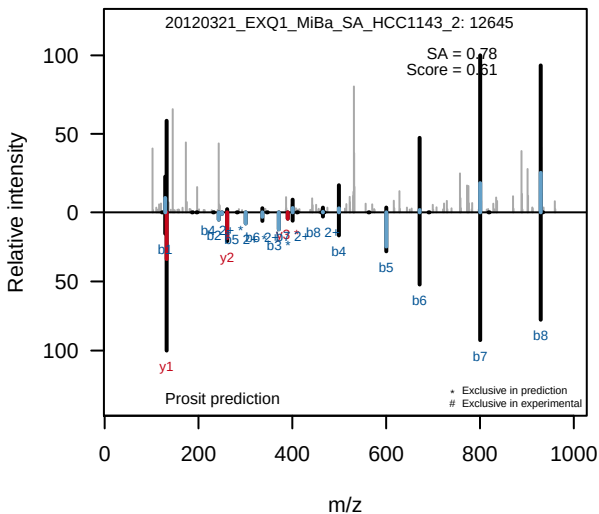
QHNVVMTA – MaxQuant



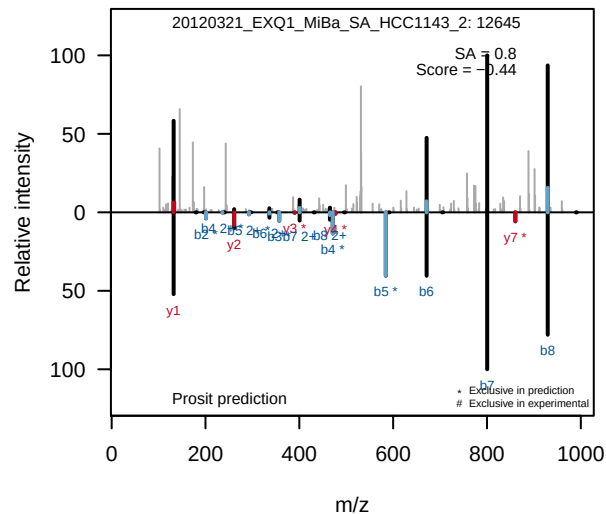
TAFVVERGF – MSFragger



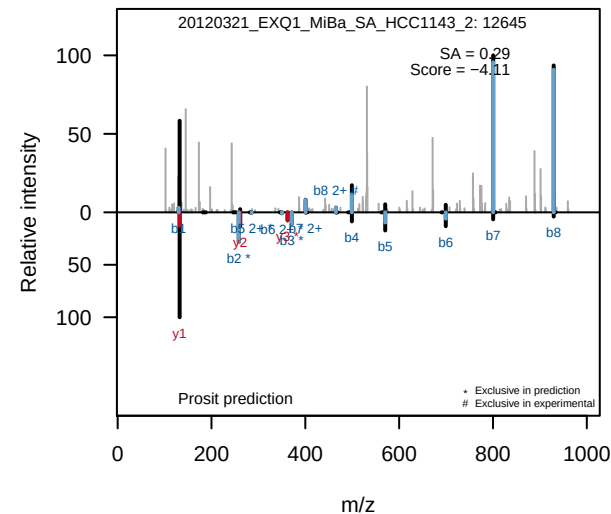
KNQQTAEI – Mascot
NA – spliced – |||



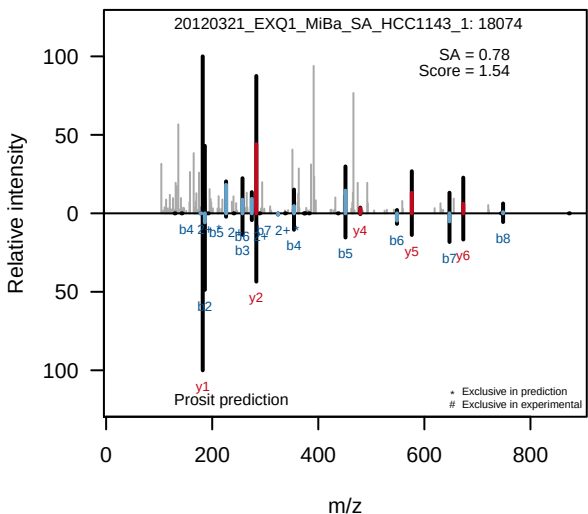
AERNISEEL – MaxQuant



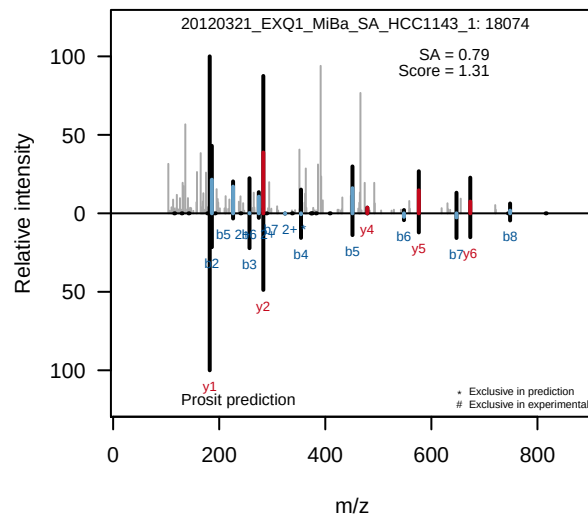
EQLQAETEL – MSFragger



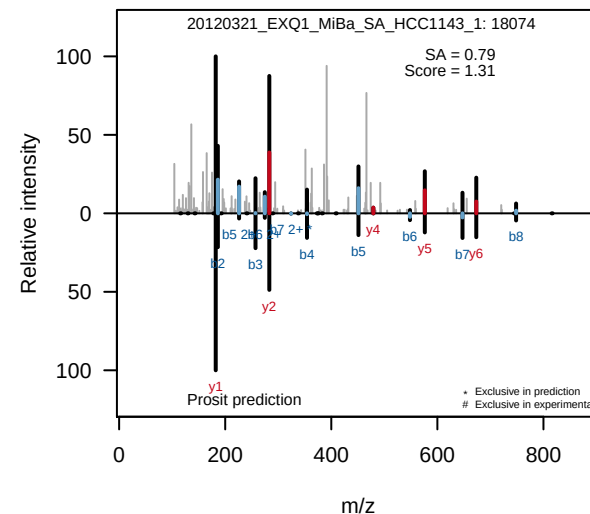
GOAPPPVTY – Mascot – rejected
GQ|A|PPPV|TY – spliced – 2|0|2|0



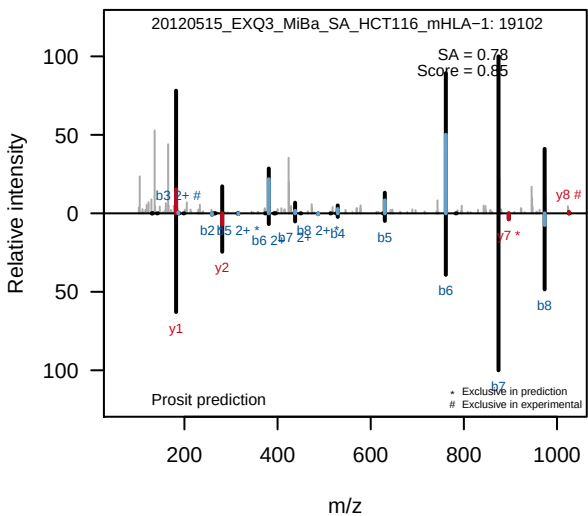
NAAPPPVTY – MaxQuant



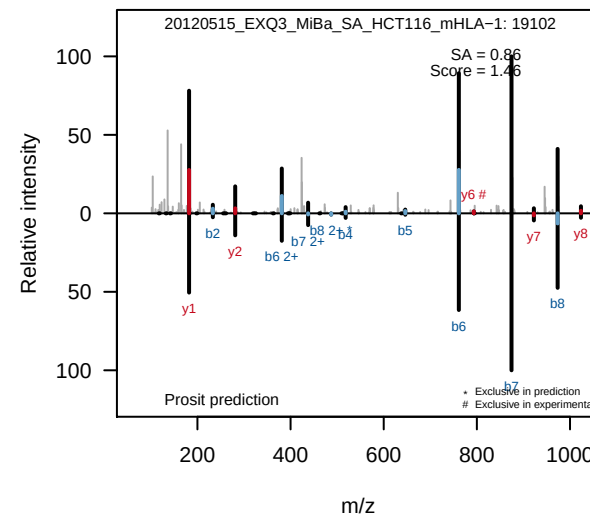
NAAPPPVTY – MSFragger



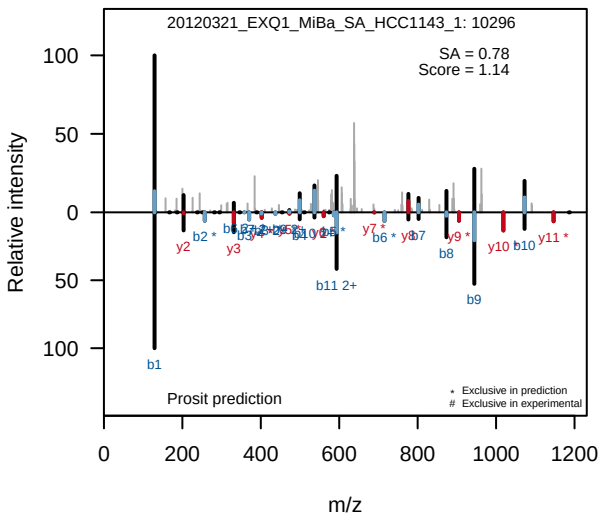
EENRTMLVY – Mascot – rejected
NA – spliced – |||



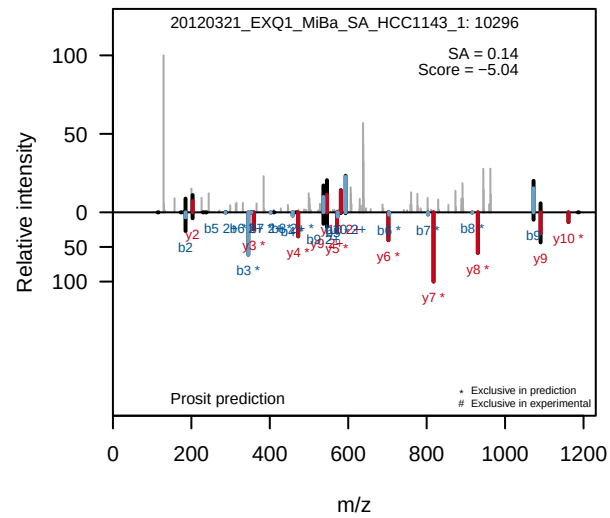
MTERQDLVY – MSFragger



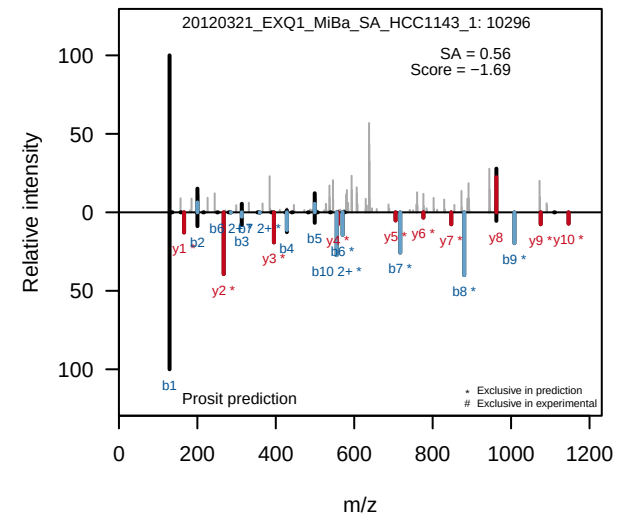
KQLESESAKLA – Mascot
NA – spliced – |||



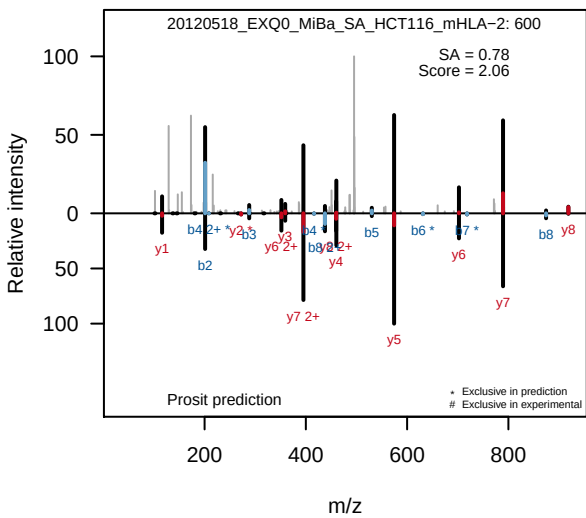
LACLDMLRIA – MaxQuant



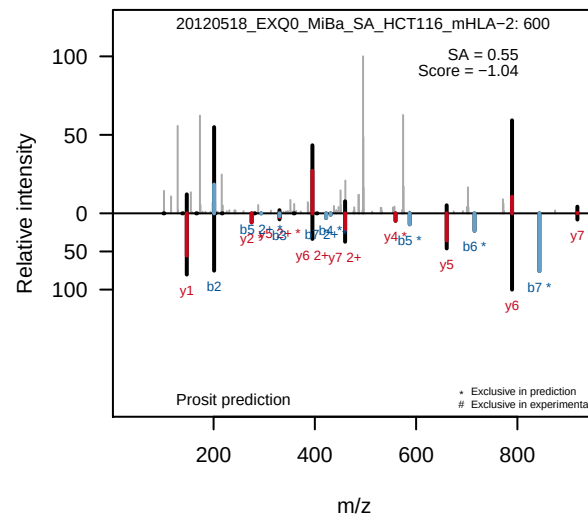
KALDAAFYKTF – MSFragger



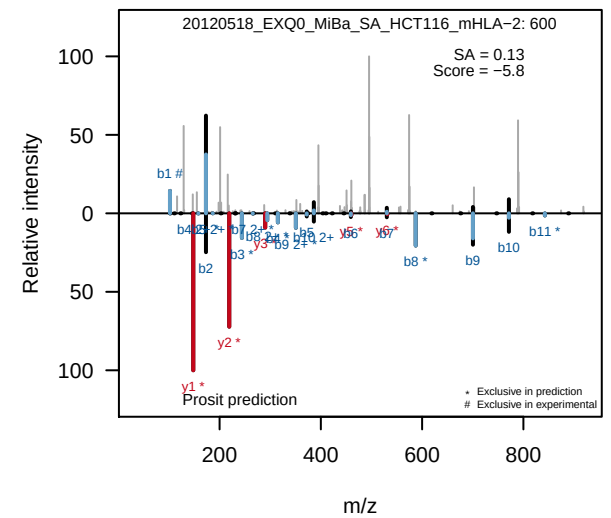
AESKNTSRP – Mascot
AESK|NTSRP – spliced – 2|3|2|3



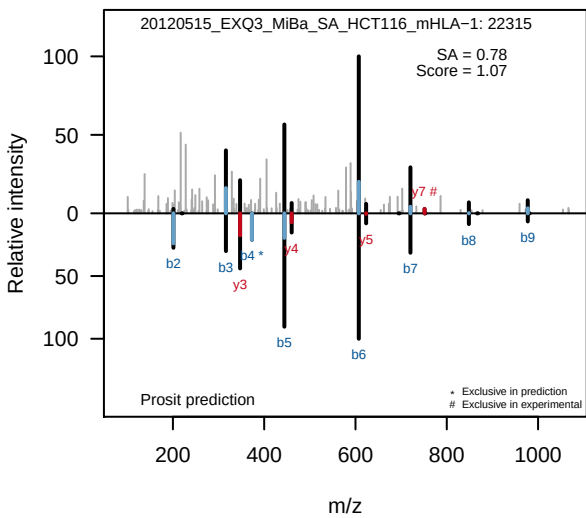
AEETRQKQ – MaxQuant



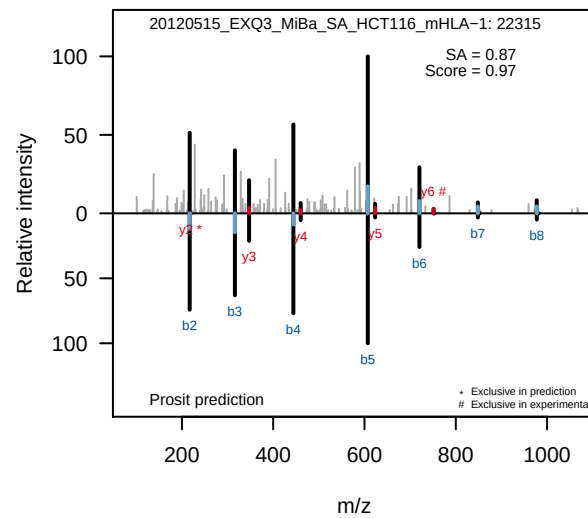
TAAAGSAGLAAE – MSFragger



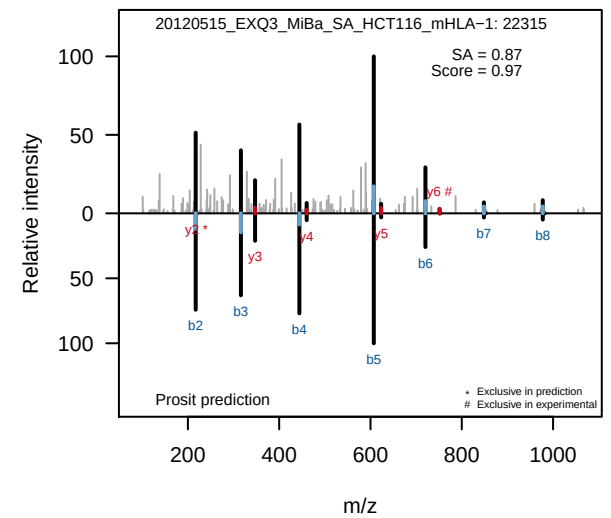
SLDGAYIQEA – Mascot – rejected
NA – spliced – |||



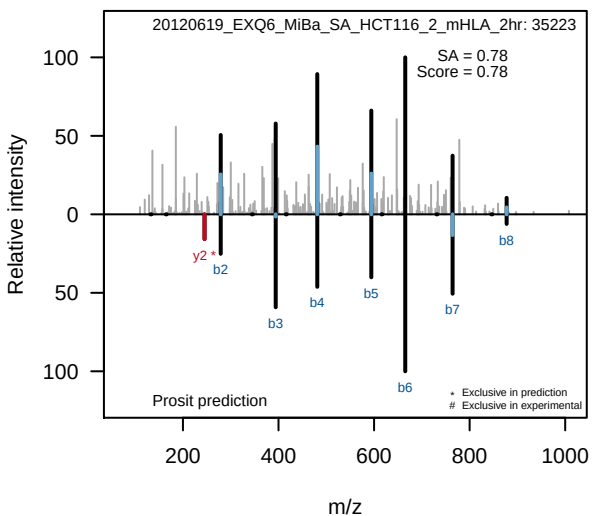
SEVQYIQEA – MaxQuant



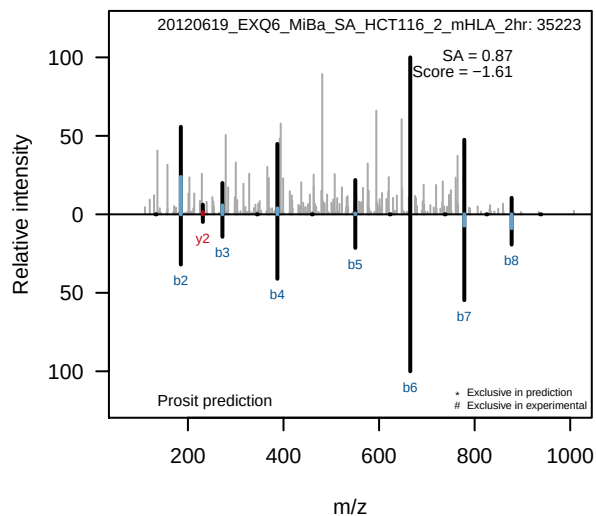
SEVQYIQEA – MSFragger



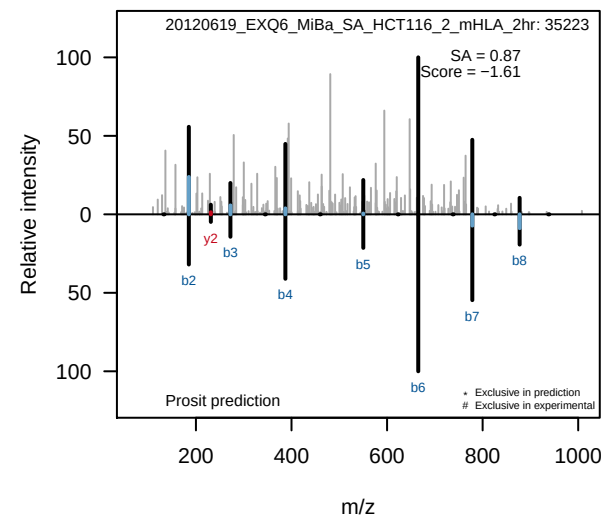
YDDSLAVIL – Mascot
YDD|SLAVIL – spliced – 3|5|3|4



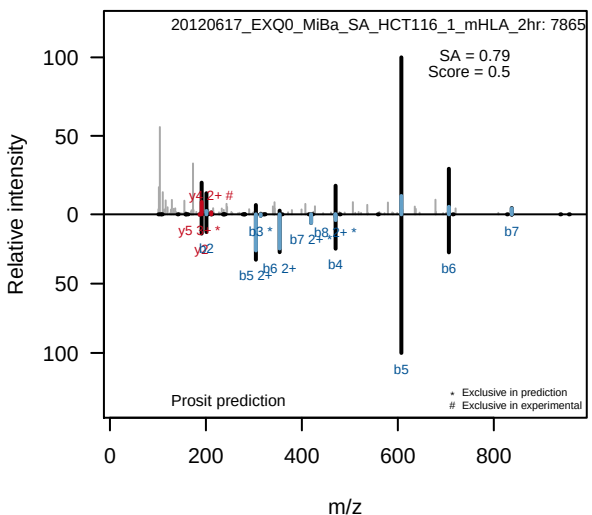
ALSDYDLVL – MaxQuant



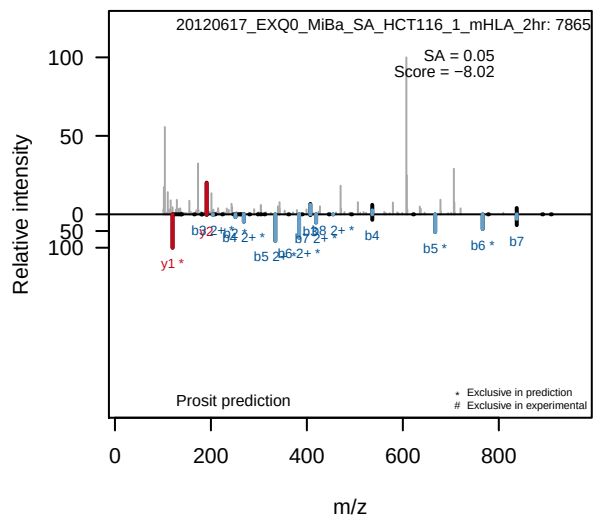
ALSDYDLVL – MSFragger



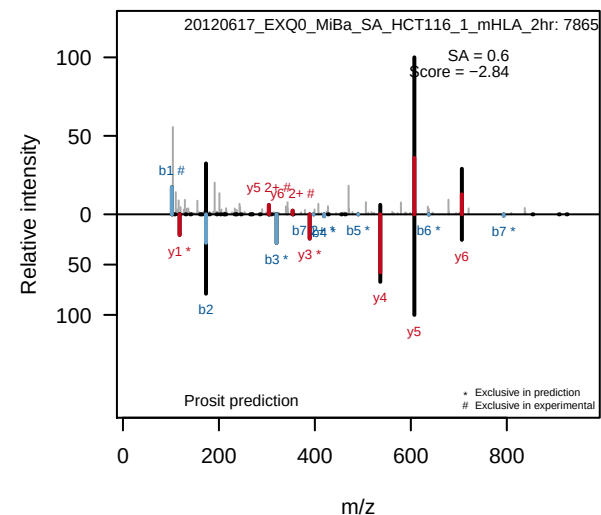
AELRHVMTA – Mascot
AELRHVMT|A – spliced – 6|0|0|0



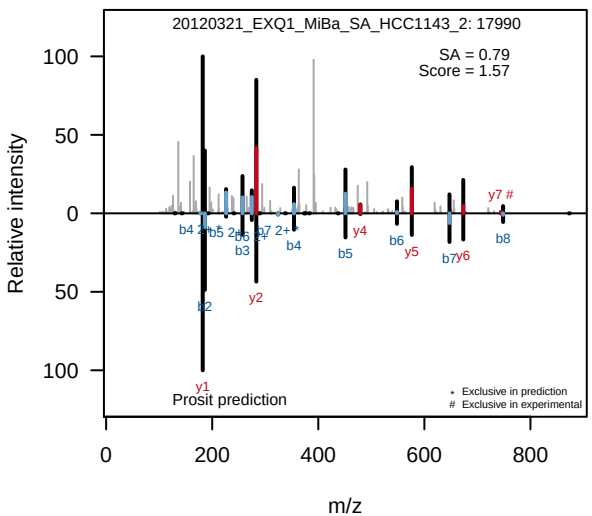
HLREMAAT – MaxQuant



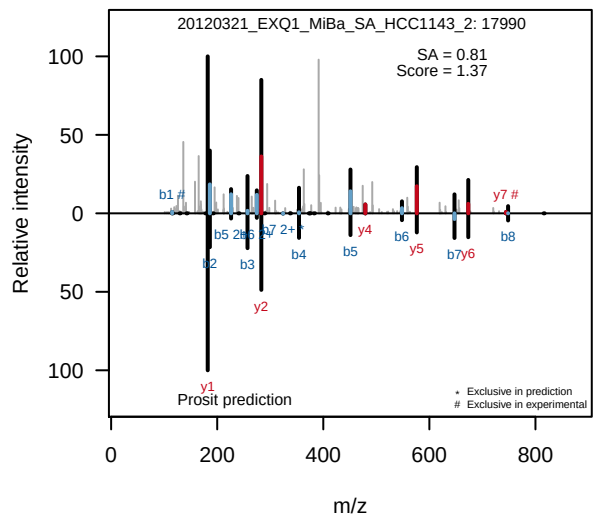
TAFVAFRDV – MSFragger



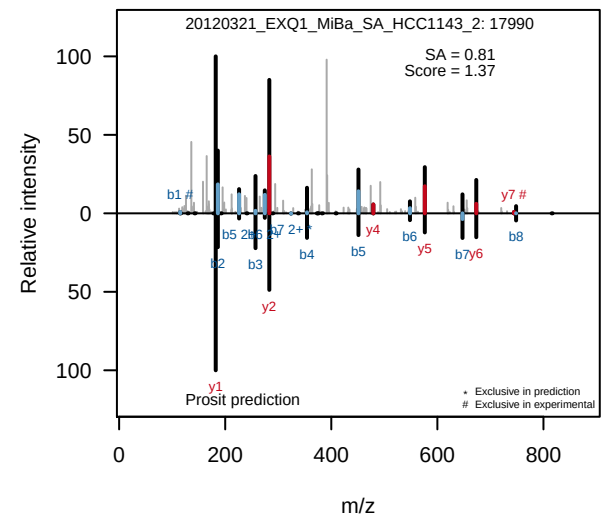
GOAPPPVTY – Mascot – rejected
GQ|A|PPPV|TY – spliced – 2|0|2|0



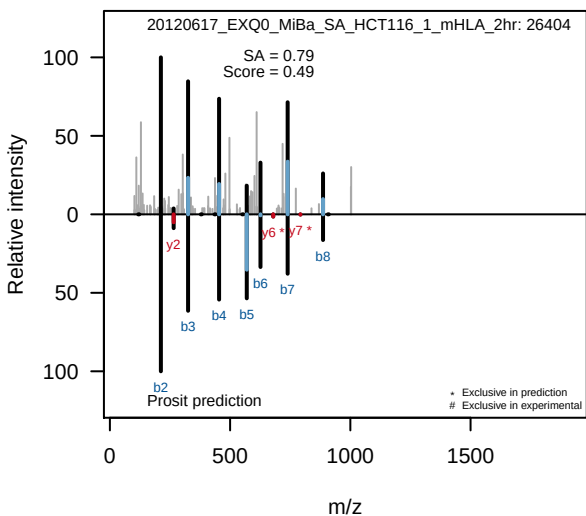
NAAPPPVTY – MaxQuant



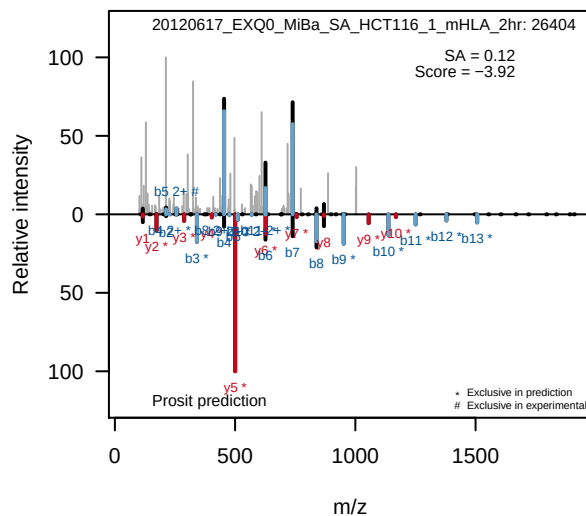
NAAPPPVTY – MSFragger



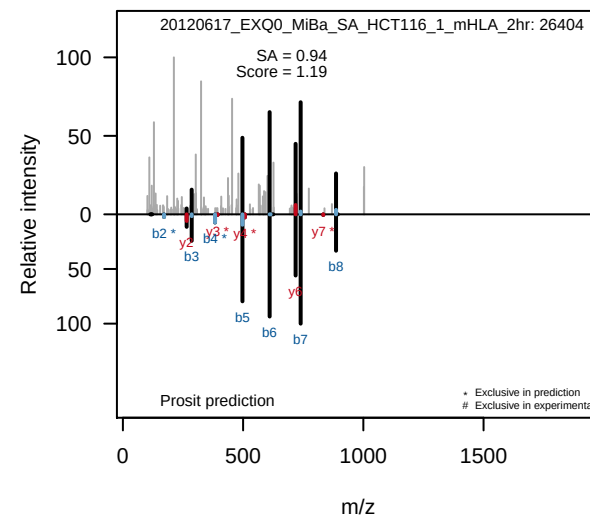
PNIEDGLFV – Mascot – rejected
PNI|EDGLFV – spliced – 2|6|3|5



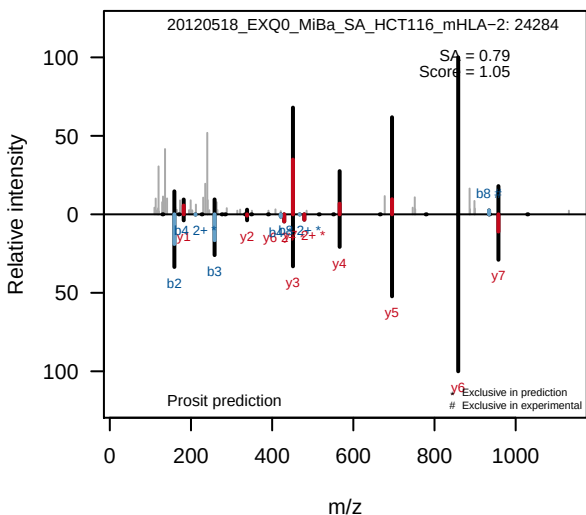
PDQIGDLVLWLQQPDDGP – MaxQuant



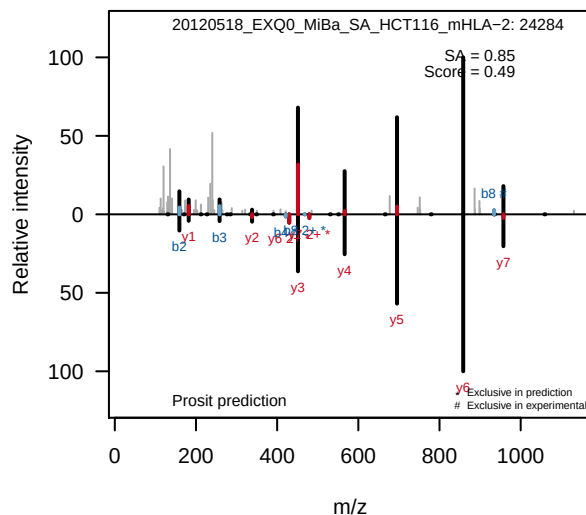
IGDPNLEFV – MSFragger



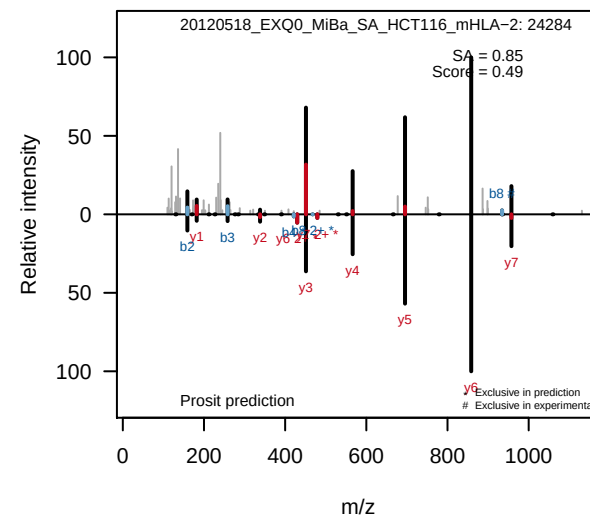
SAVYEDLRY – Mascot – rejected
SA|VYEDLRY – spliced – 2|0|2|0



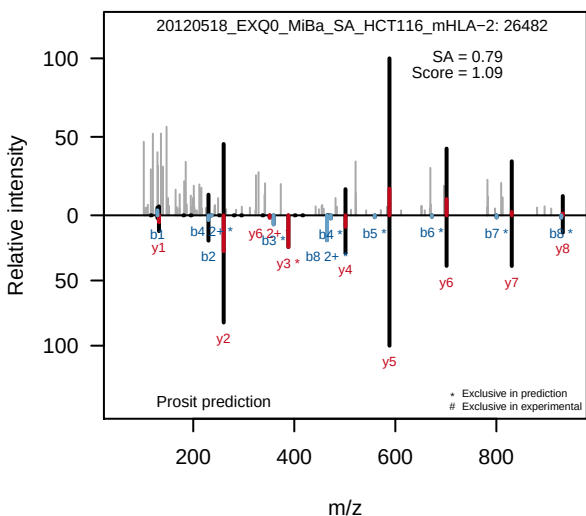
GTVEYEDLRY – MaxQuant



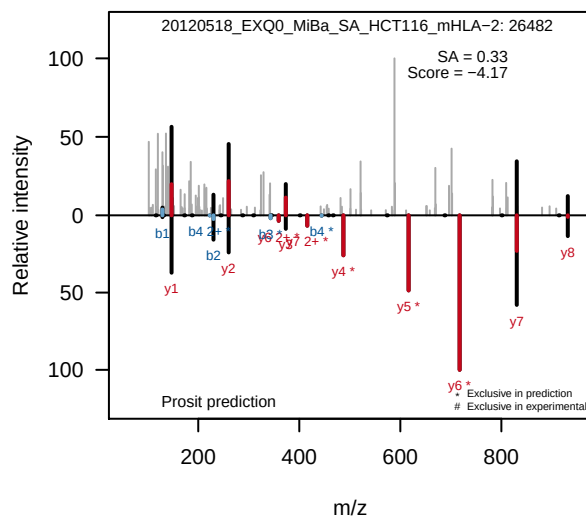
GTVEYEDLRY – MSFragger



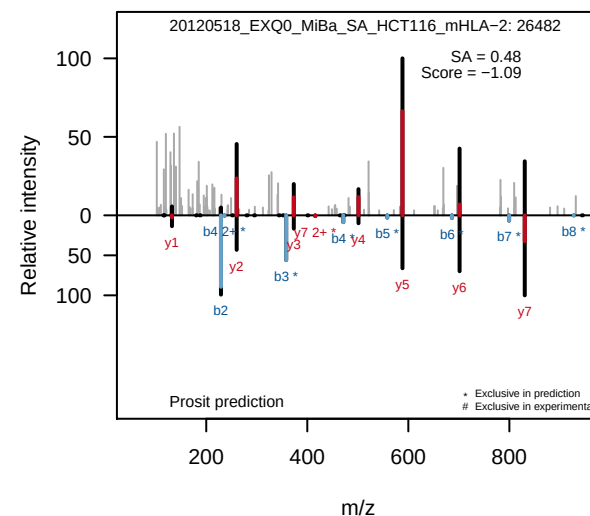
QTELSLQKL – Mascot
QTELS|LQKL – spliced – 3|3|1|1



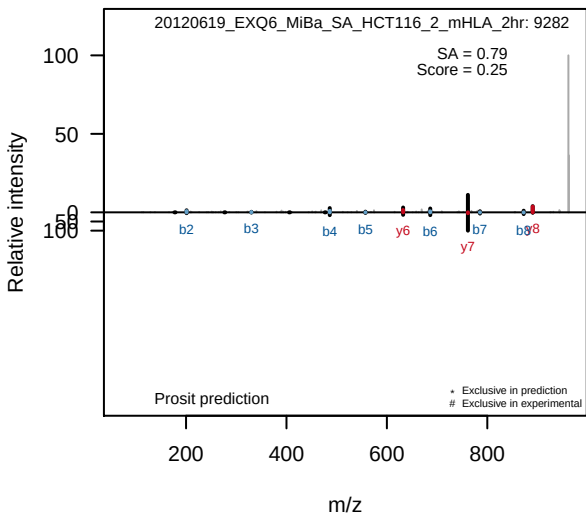
QTLTENLLK – MaxQuant



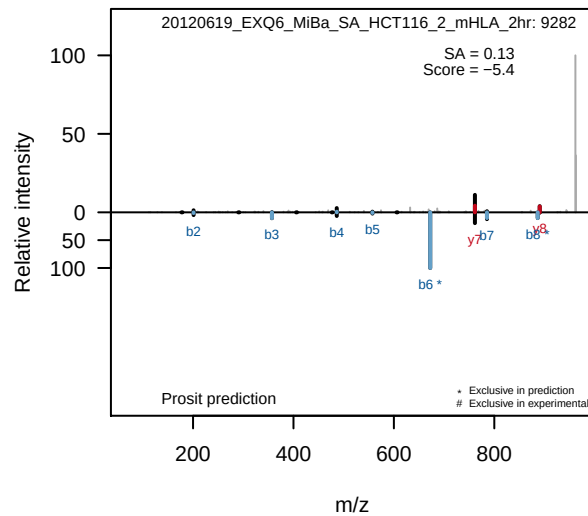
DLELSQLKL – MSFragger



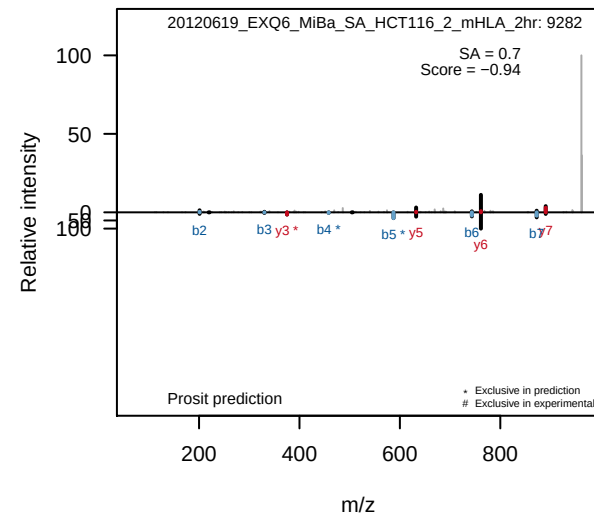
AEERAEVSA – Mascot
AEERAEVS|A – spliced – 8|1|3|1



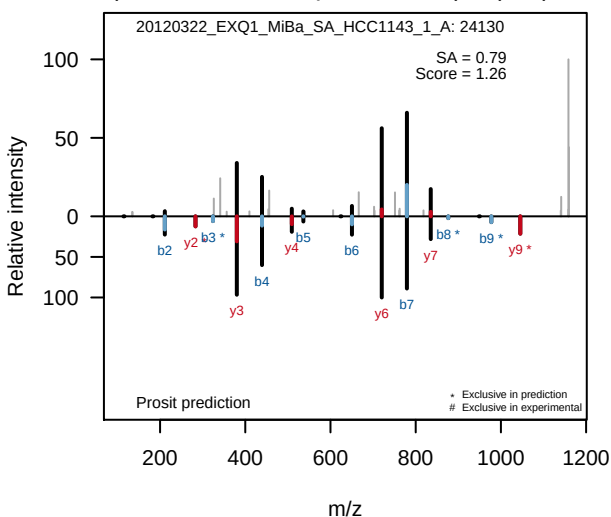
AEREADLTG – MaxQuant



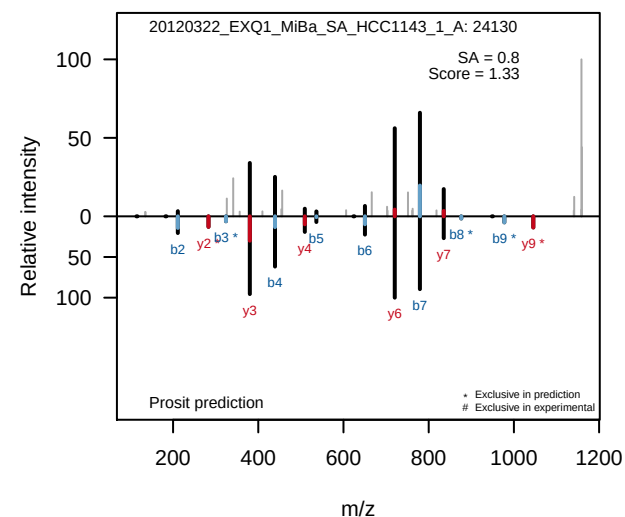
AEKEREK – MSFragger



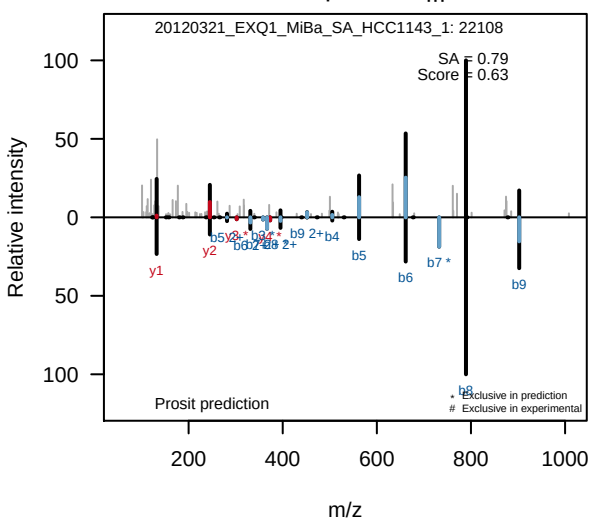
IPIDPNEPTY – Mascot – rejected
I|PIDPNEPTY – spliced – NA|NA|NA|NA



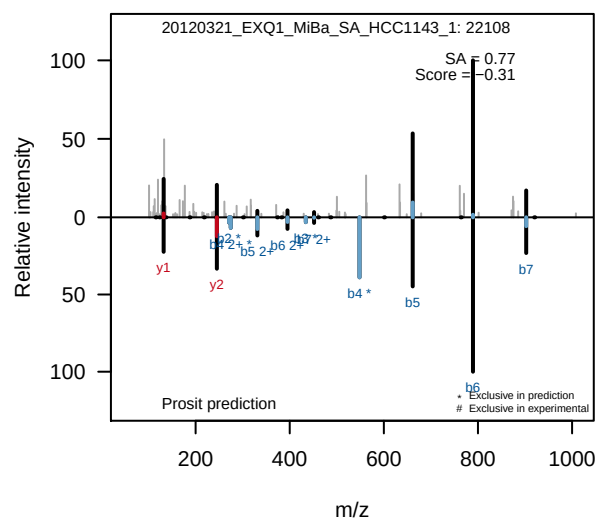
LPIDPNEPTY – MSFragger



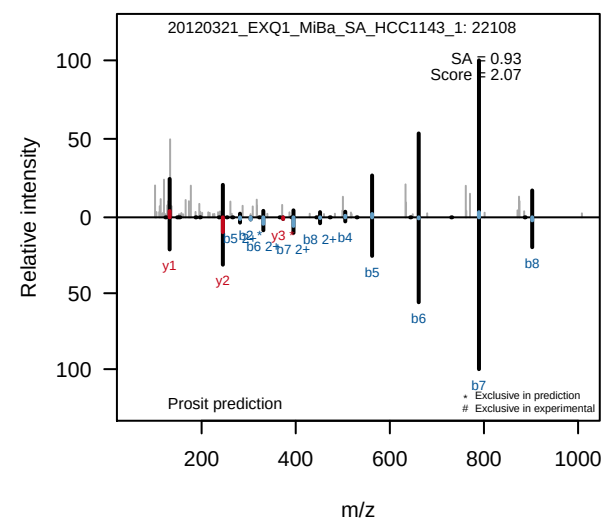
RSNFGVAGLL – Mascot – rejected
NA – spliced – |||



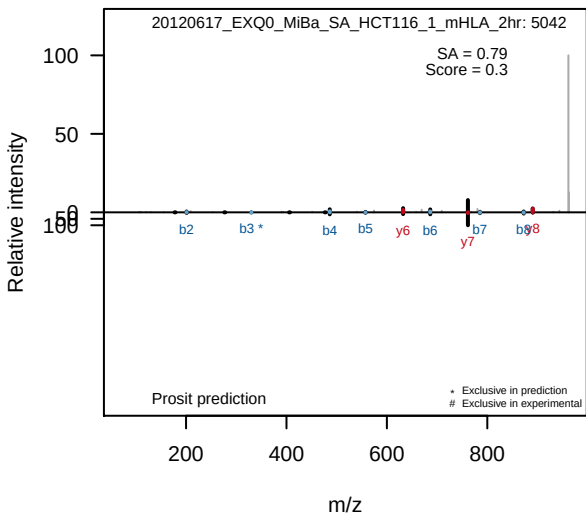
NRYNLQLI – MaxQuant



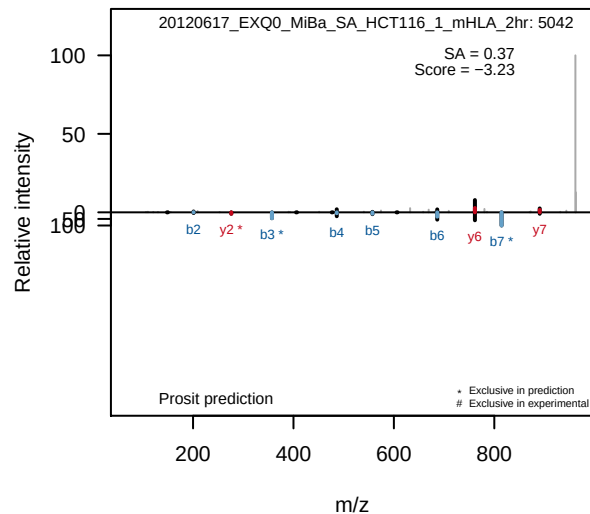
FRSNGVQLL – MSFragger



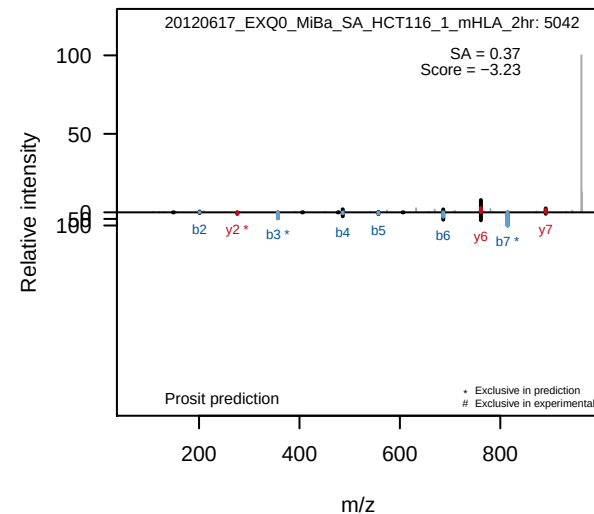
AEERAEVSA – Mascot
AEERAEVS|A – spliced – 4|1|3|1



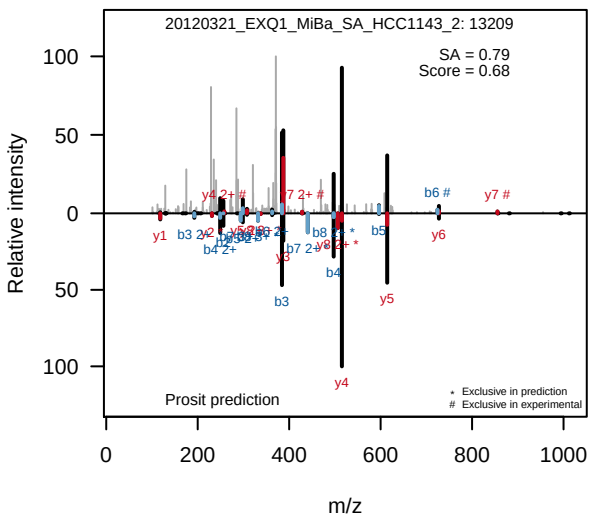
AEREAEKE – MaxQuant



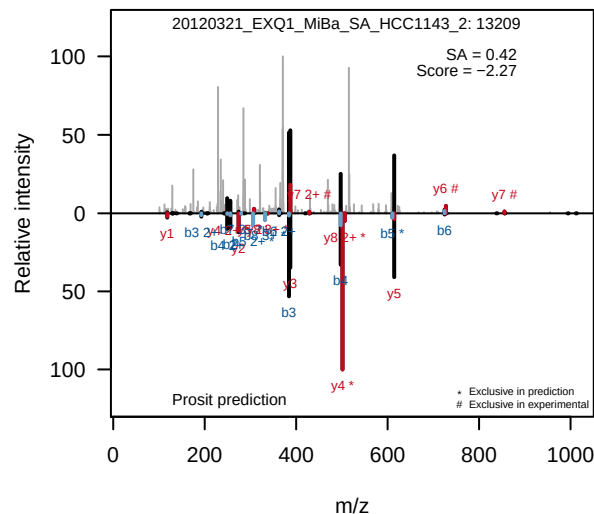
AEREAKE – MSFragger



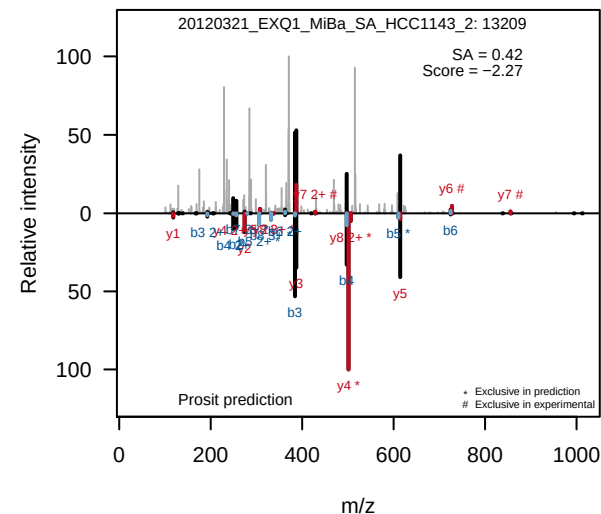
VRKLVQRIV – Mascot
VRKLV|QRIV – spliced – 1|3|2|1



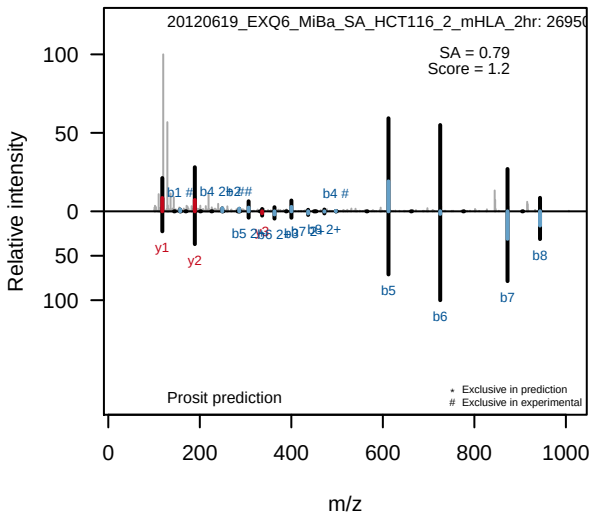
VRKILNLRV – MaxQuant



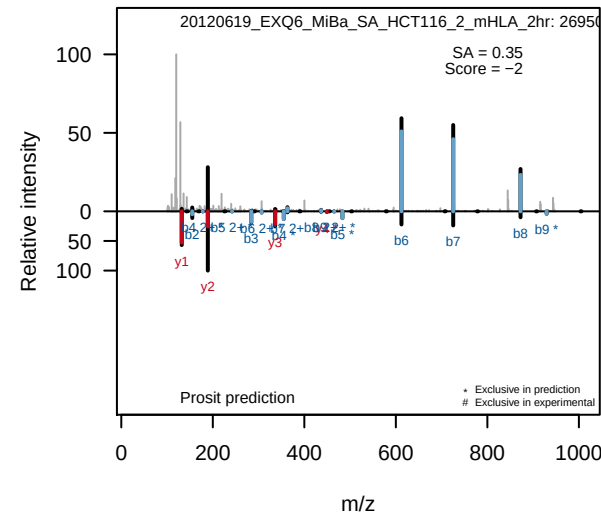
VRKILNLRV – MSFragger



RENPDIFAV – Mascot
R|E|N|P|D|I|F|A|V|s|p|i|c|i|e|n|a|n|a|n|a|n|a

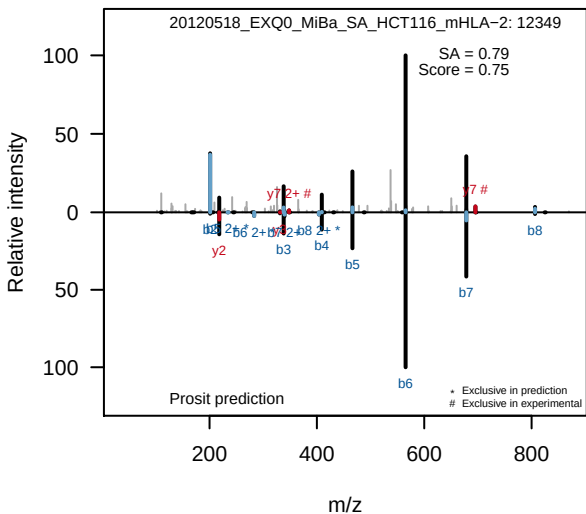


GPEAQELFGL – MSFragger

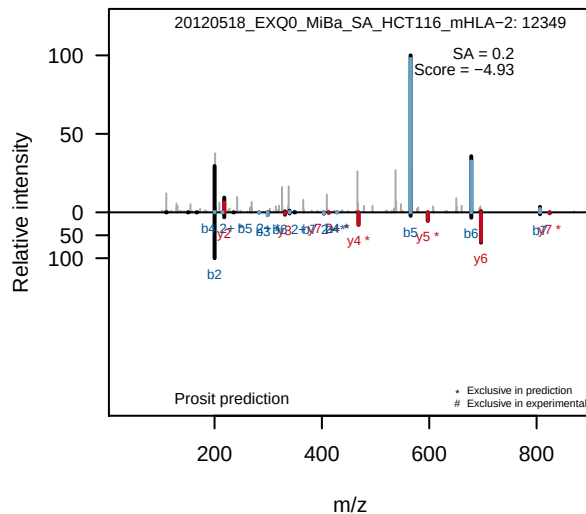


AEHAGVIQA – Mascot

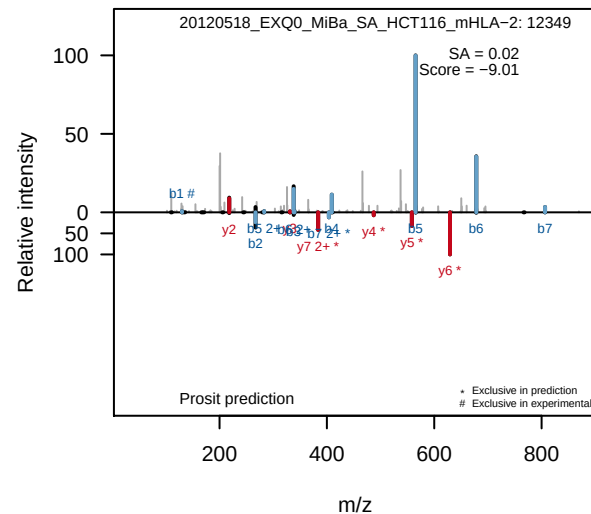
NA – spliced – |||



AQVEHLQA – MaxQuant

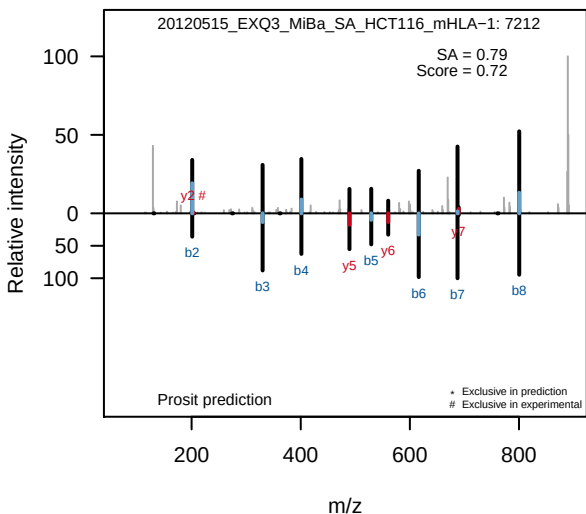


EHAARLQA – MSFragger

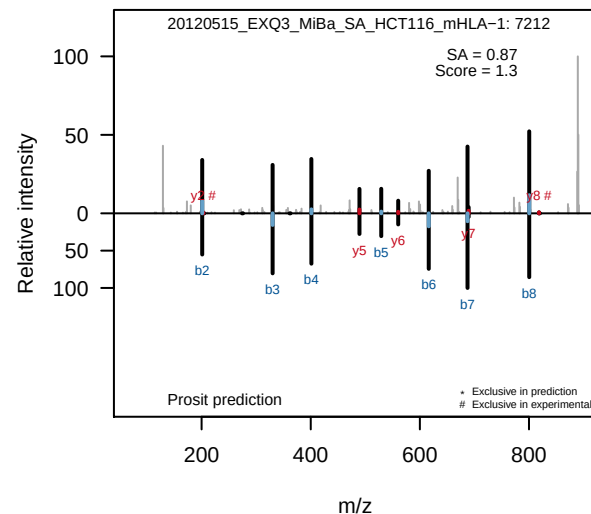


EAEAKSALA – Mascot – rejected

NA – spliced – |||

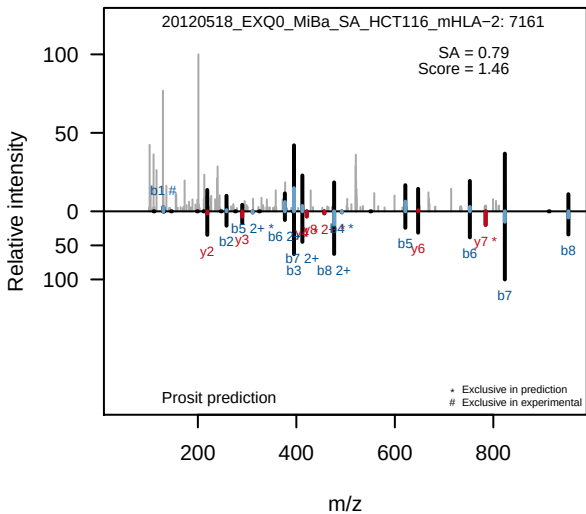


AEEAKSAIA – MSFragger

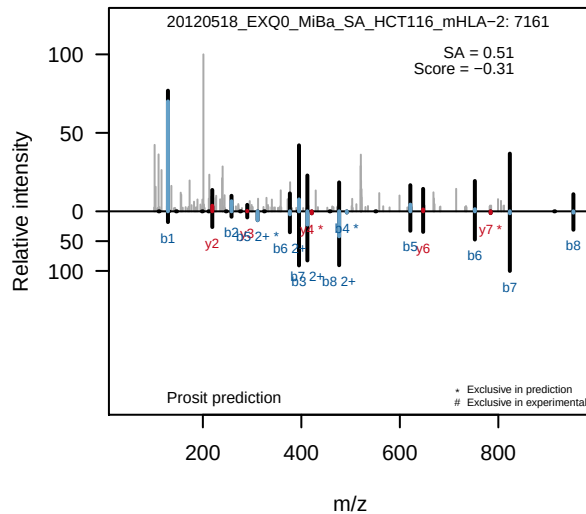


EKHPEMAEA – Mascot – rejected

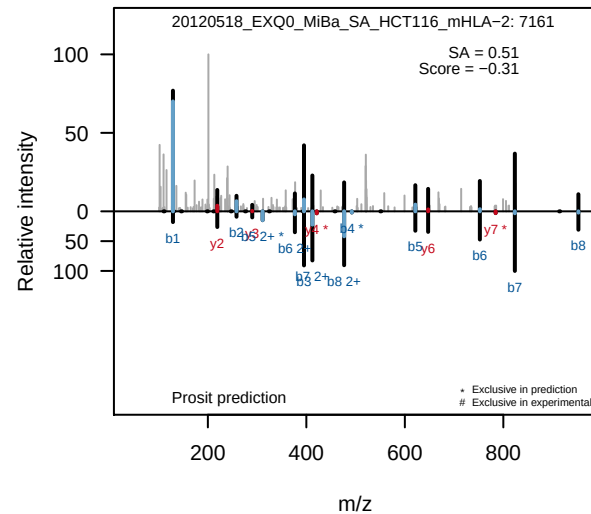
NA – spliced – |||

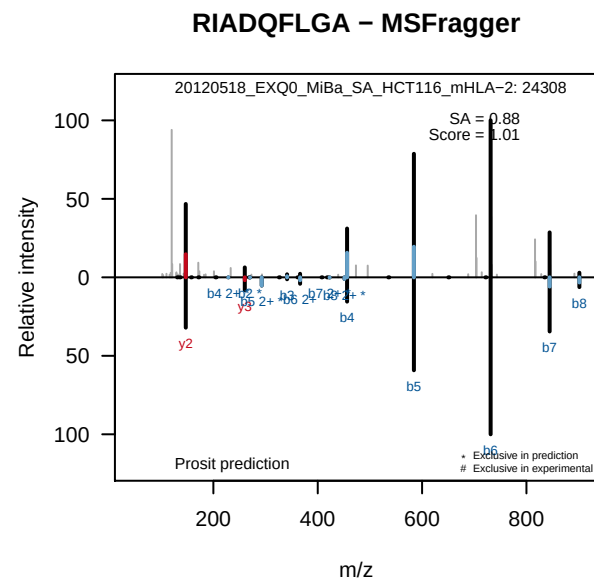
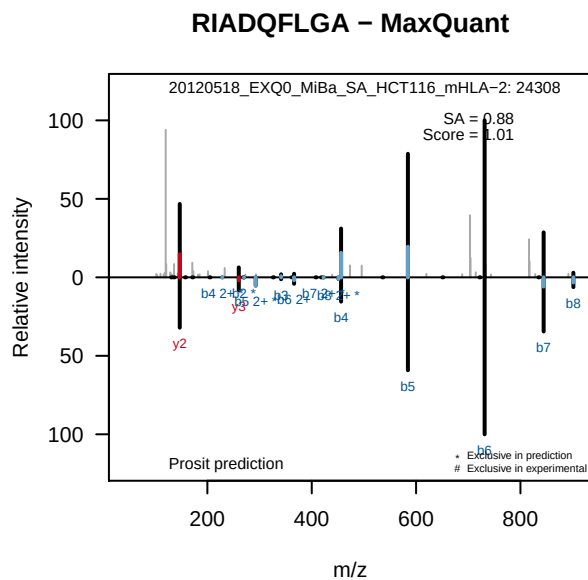
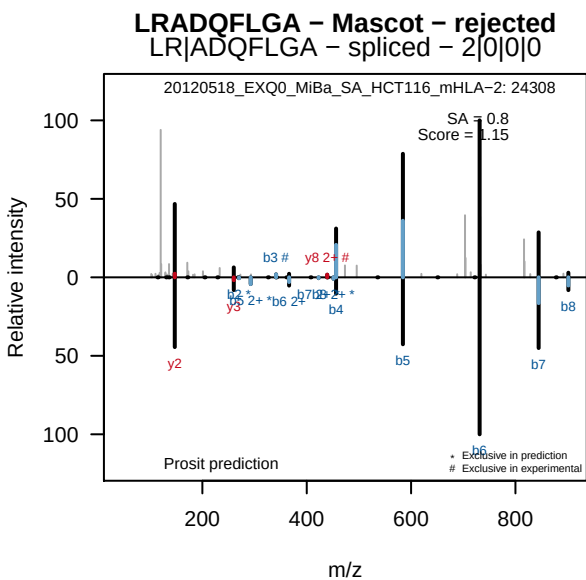
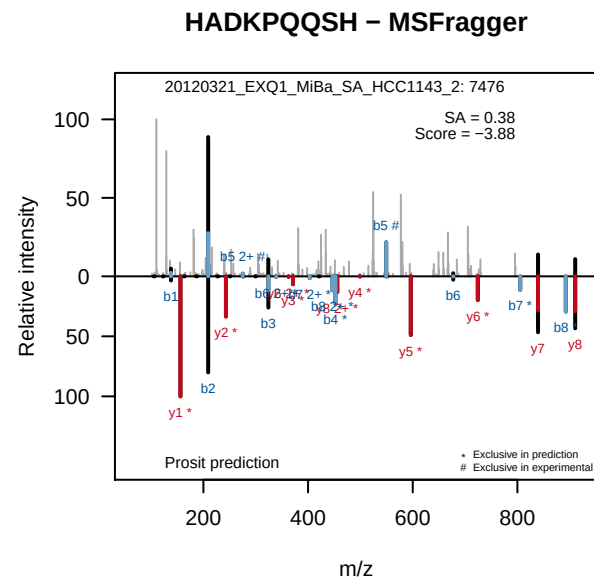
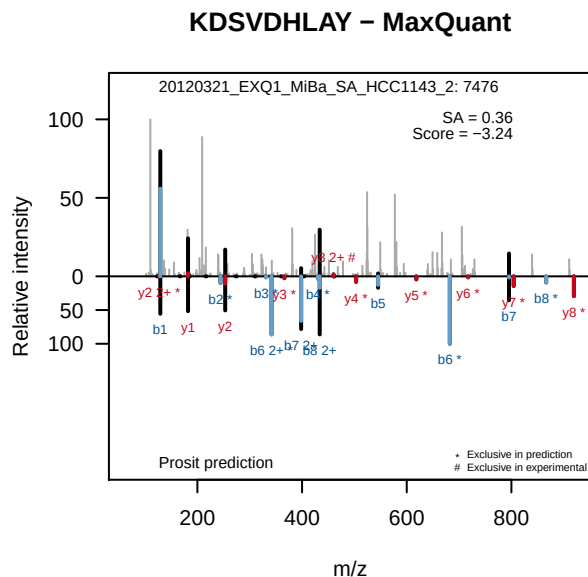
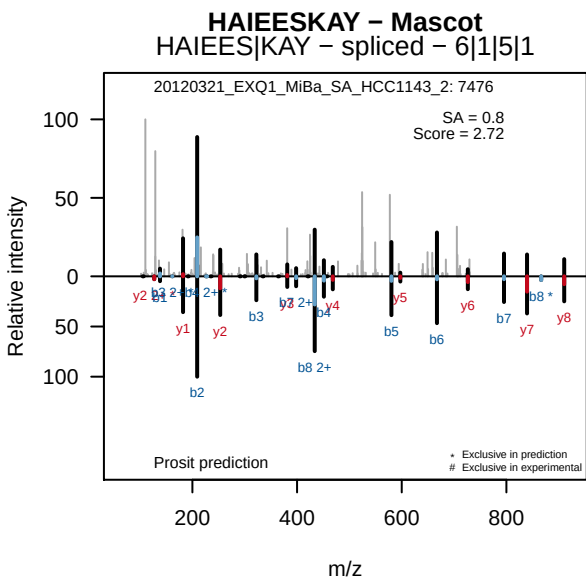
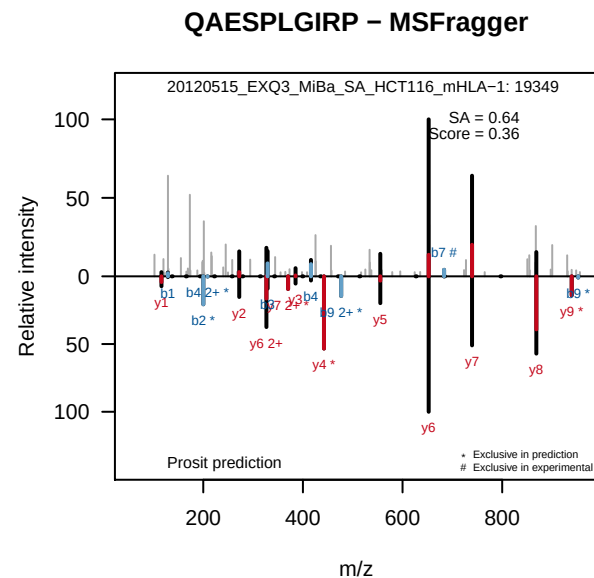
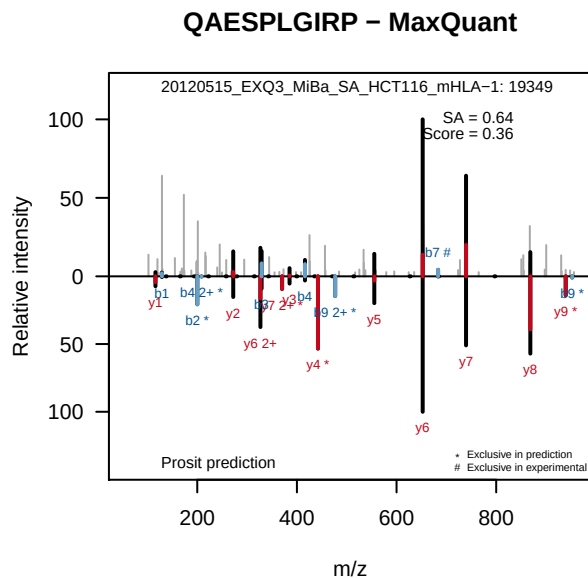
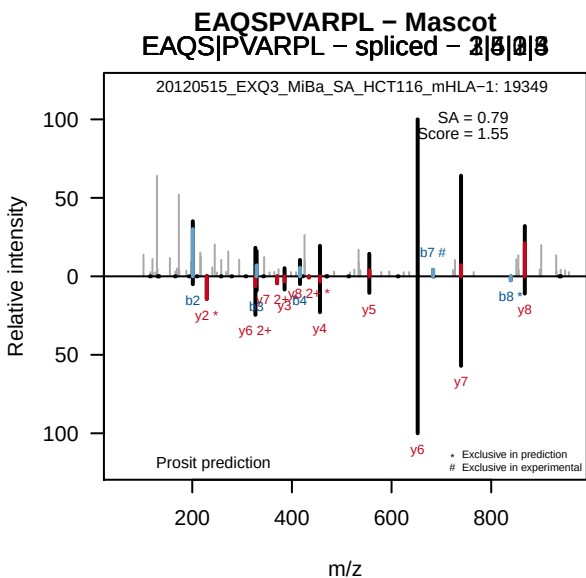


KEHPEMAEA – MaxQuant

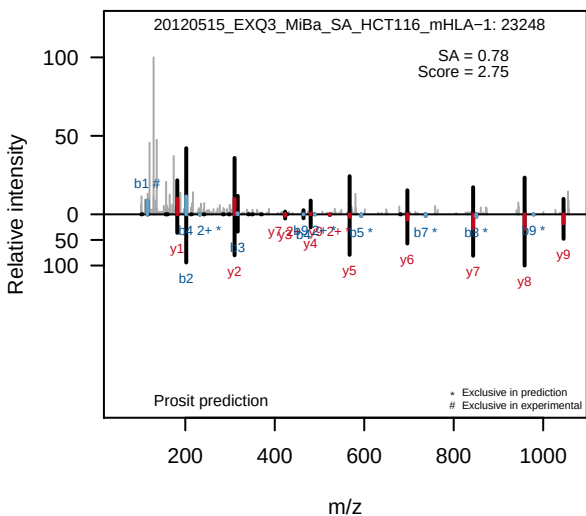


KEHPEMAEA – MSFragger

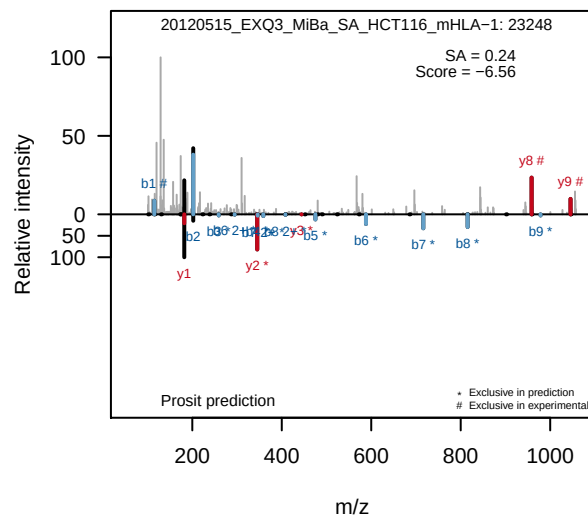




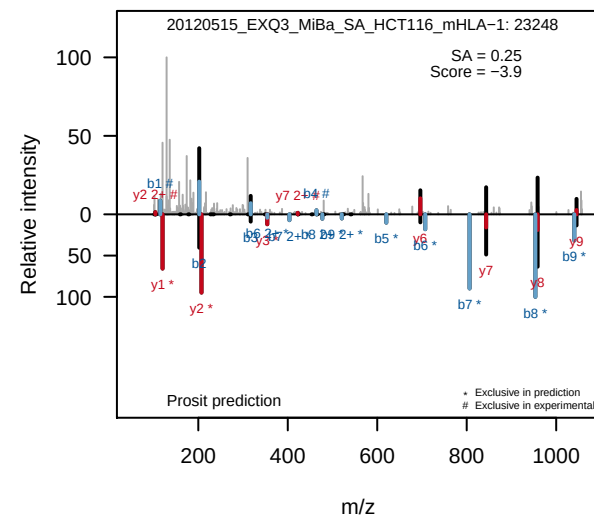
NSDFESGLKY – Mascot
N|SDFESGLKY – spliced – 0|6|0|5



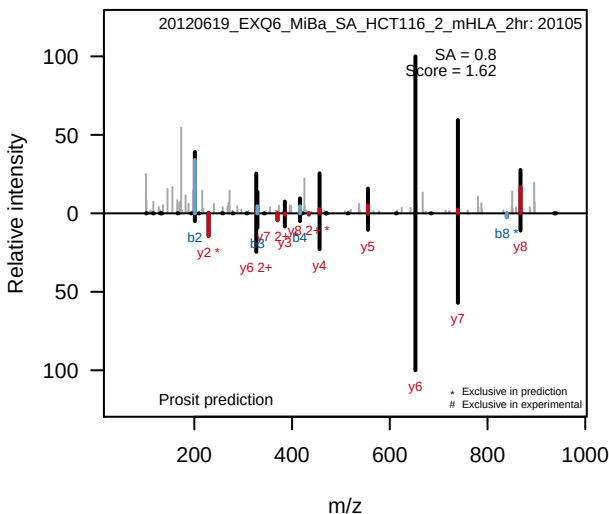
NSGSELQVYY – MaxQuant



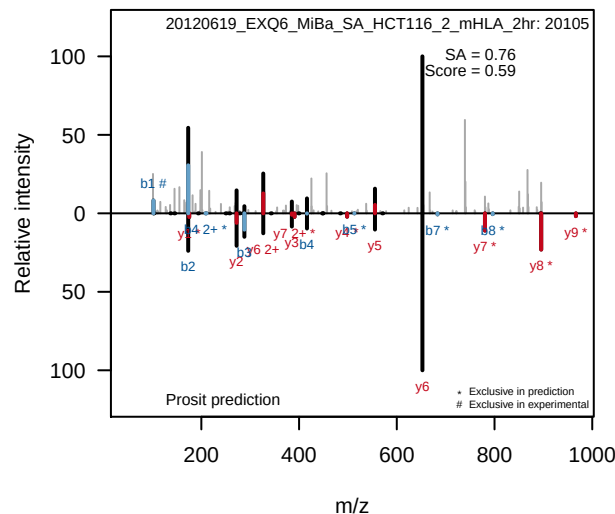
NSDFRSVFST – MSFragger



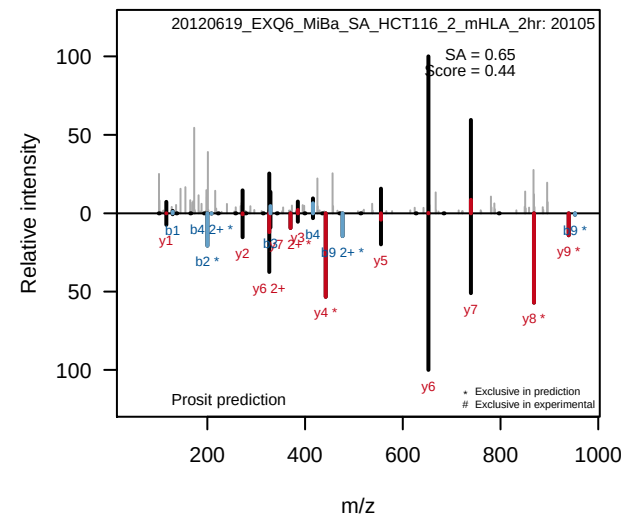
EAQSPVARPL – Mascot
EAQSPVARPL – spliced – 2|6|0|8



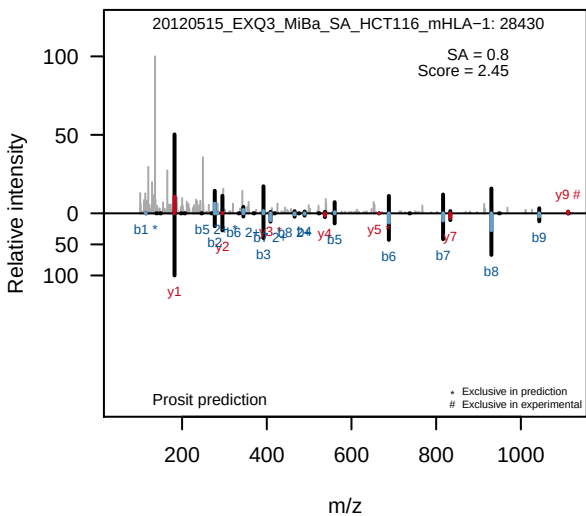
TADQPGLIPR – MaxQuant



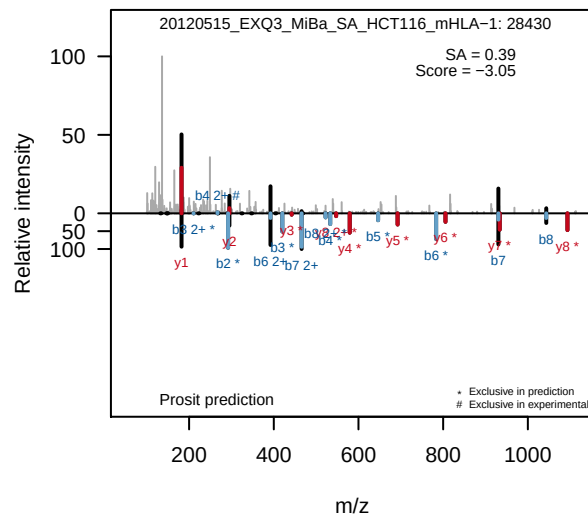
QAESPLGIRP – MSFragger



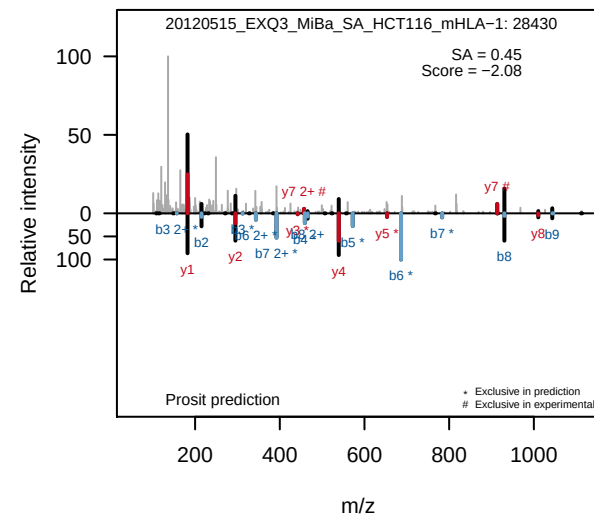
IYDPAQQNLY – Mascot
IYDPAQQNLY – spliced – 2|6|2|6

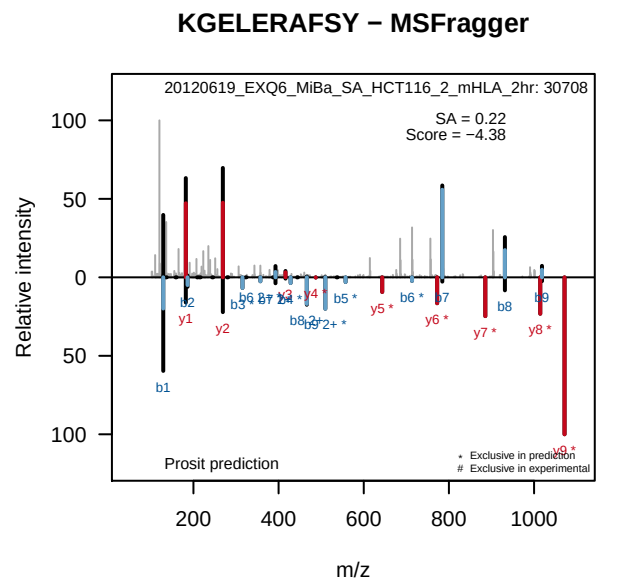
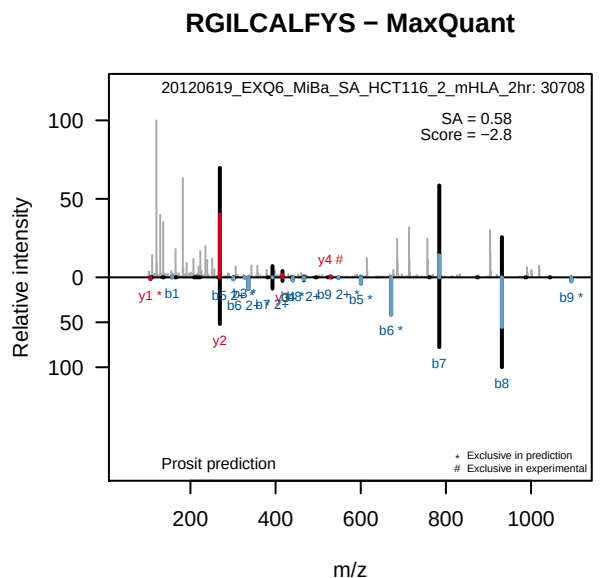
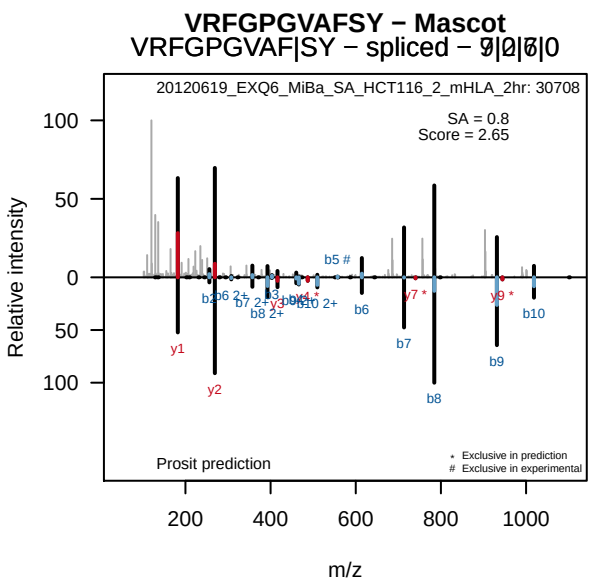
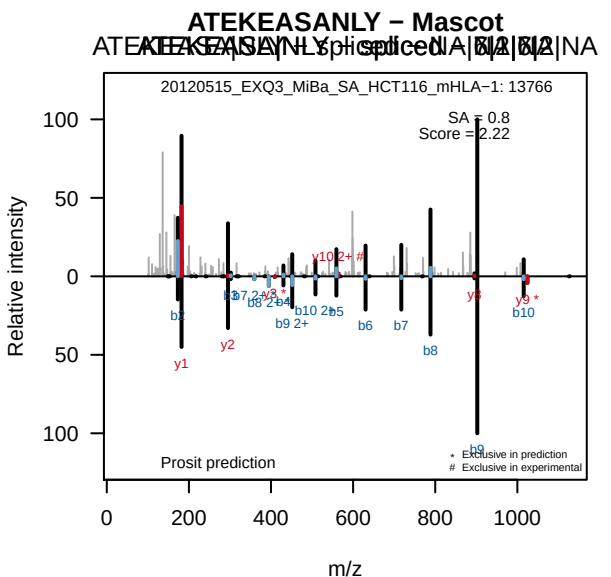
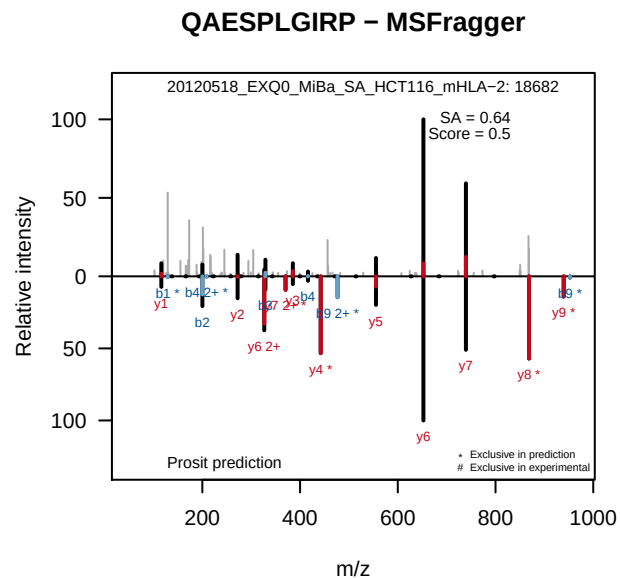
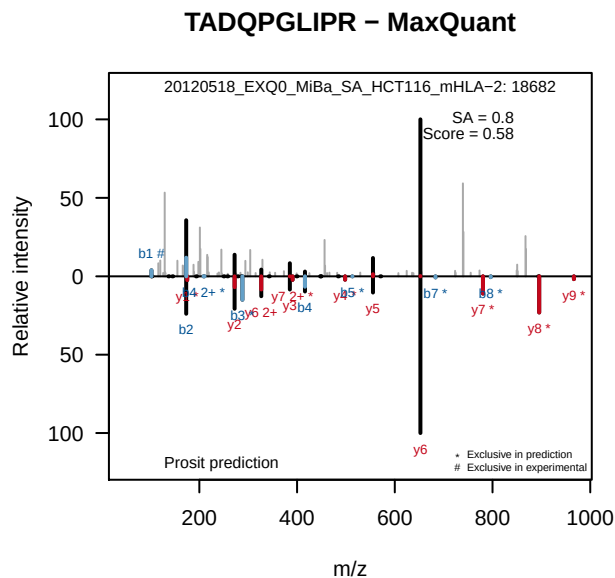
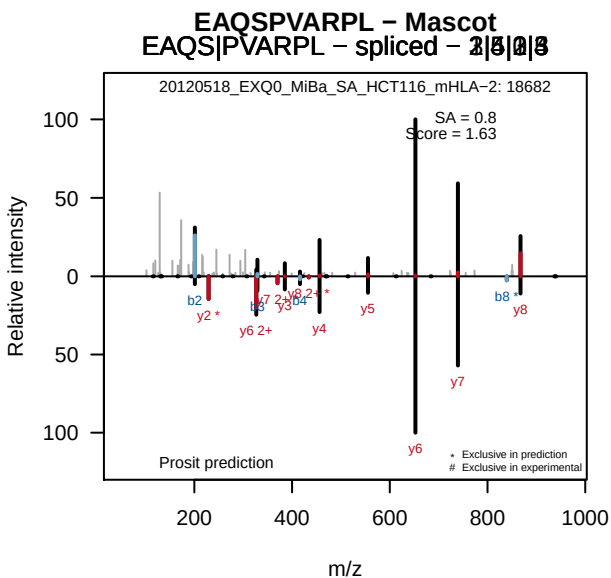


MCQILHFIY – MaxQuant

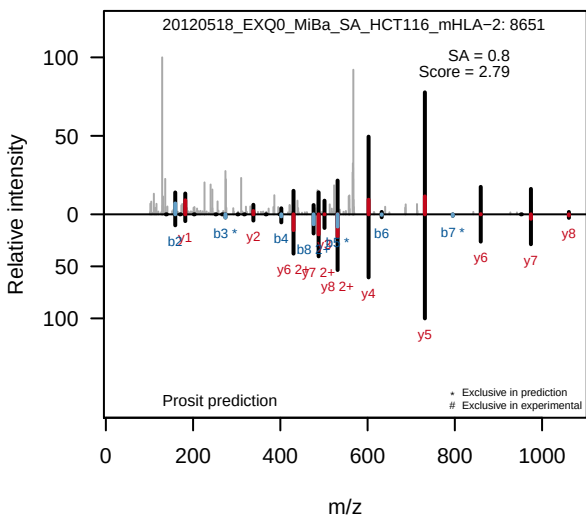


LTPmLNPmIY – MSFragger

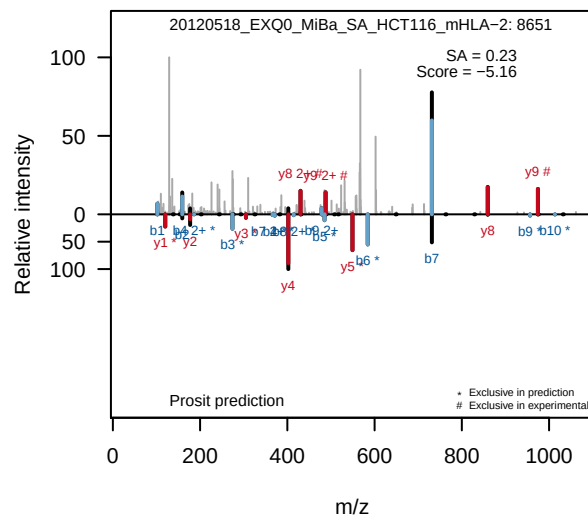




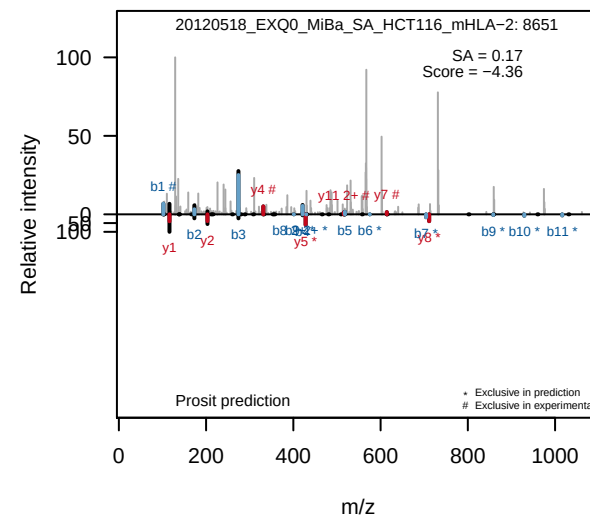
ASDKETYRY – Mascot
ASDKETY|RY – spliced – 6|2|6|2



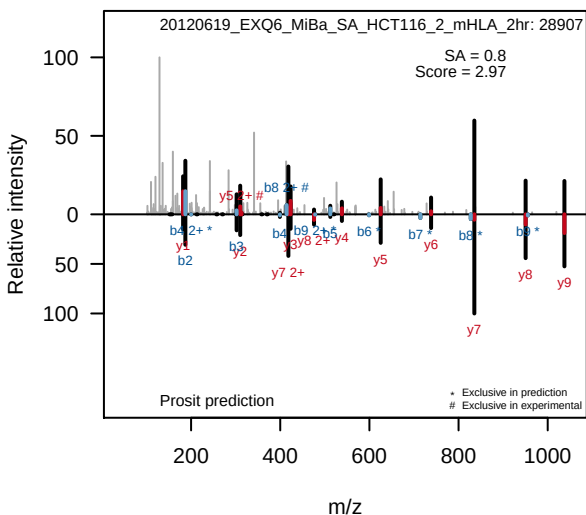
TGDPNVFPQGT – MaxQuant



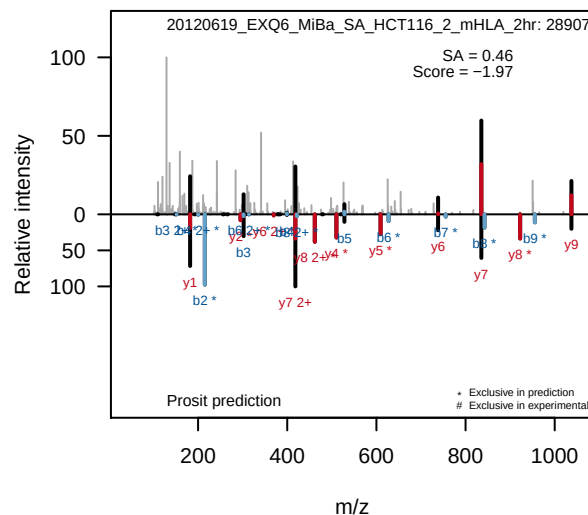
TATFPGEPGASP – MSFragger



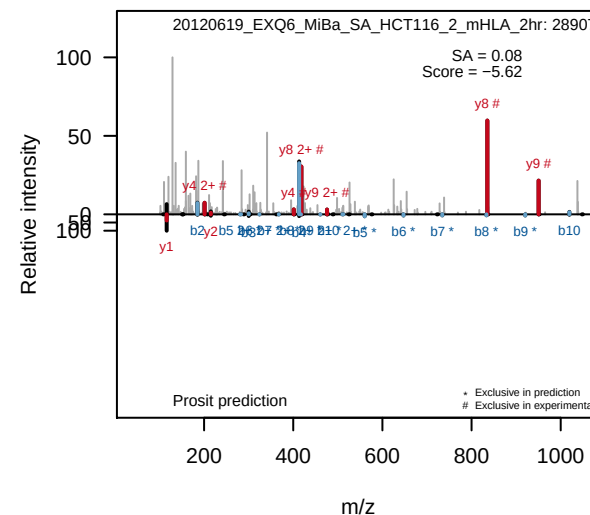
VSDPLSDLKY – Mascot
VSDPLSDLK|Y – spliced – 7|0|3|0



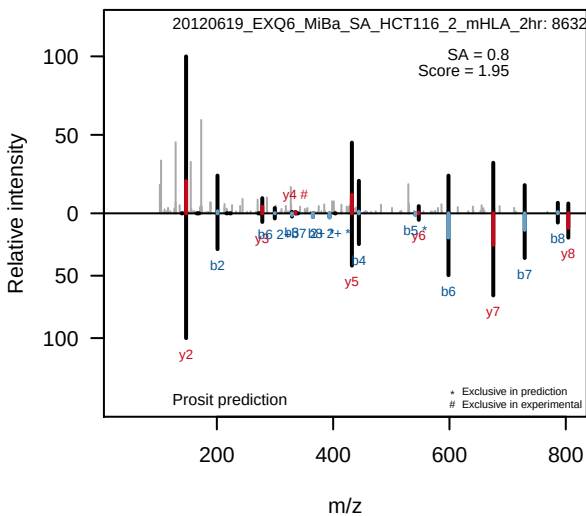
VDSPEVKSIY – MaxQuant



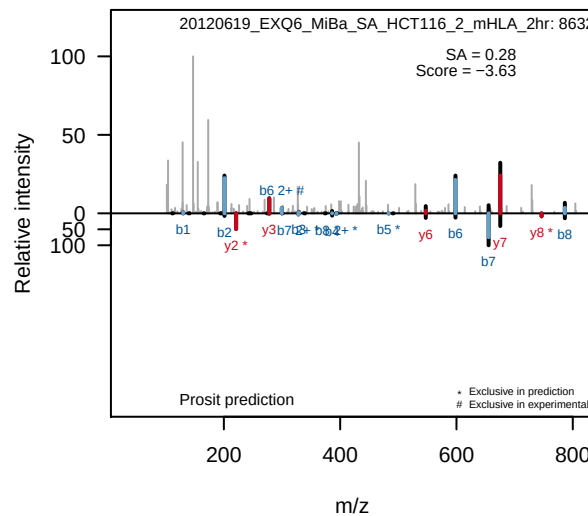
SPDIFSSVSVP – MSFragger



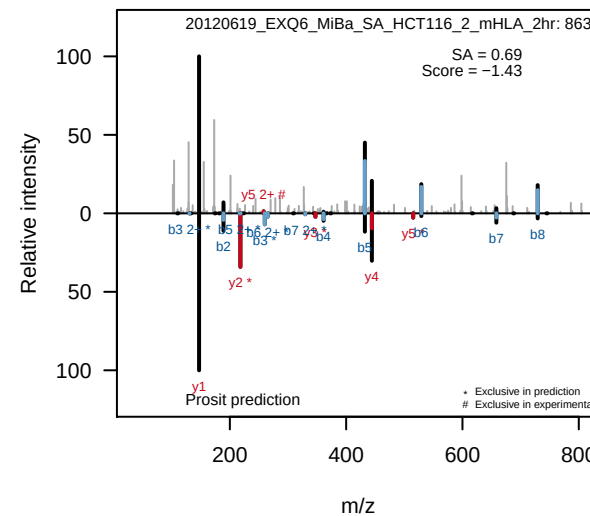
AEKDPGMGA – Mascot
A|E|KDPGMGA – spliced – 1|3|1|0



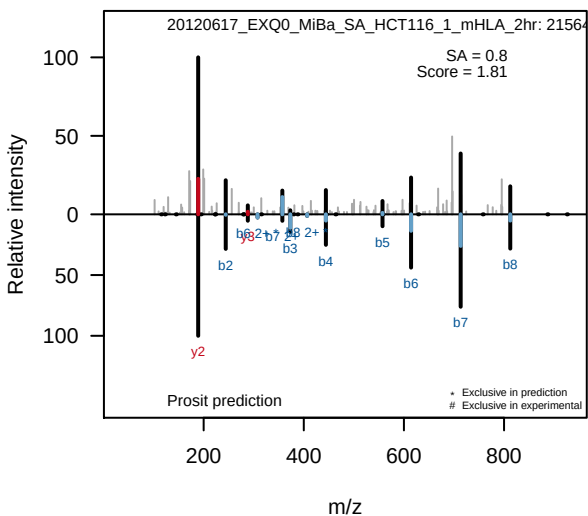
EAKGPDGMA – MaxQuant



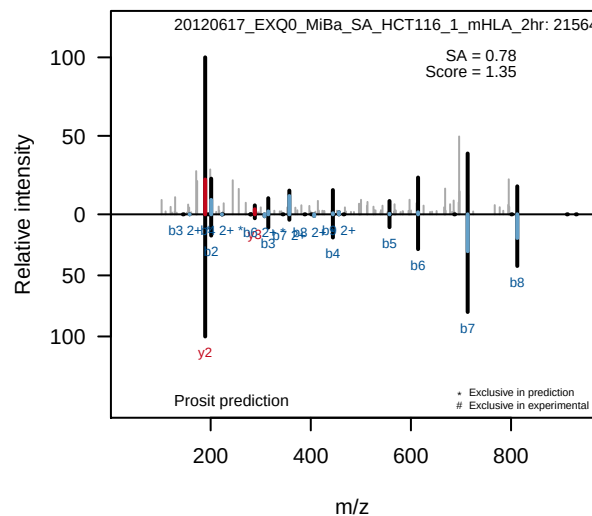
MGATAPEAQ – MSFragger



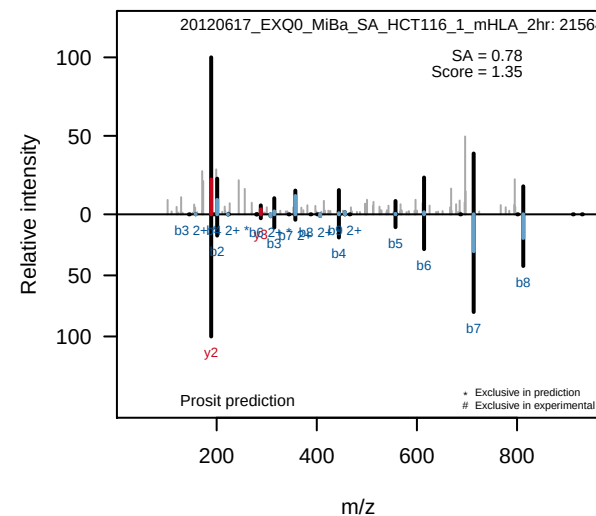
NEEALGVVLG – Mascot – rejected
NA – spliced – |||



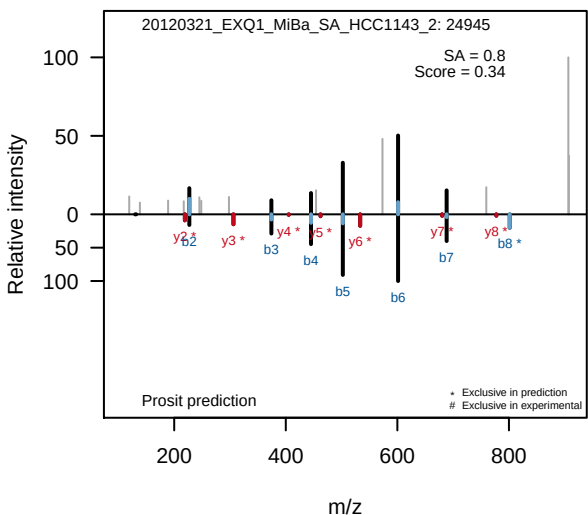
AENELGVVVA – MaxQuant



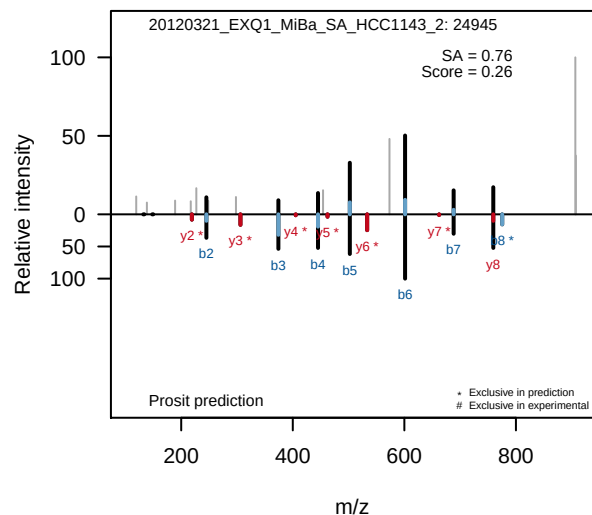
AENELGVVVA – MSFragger



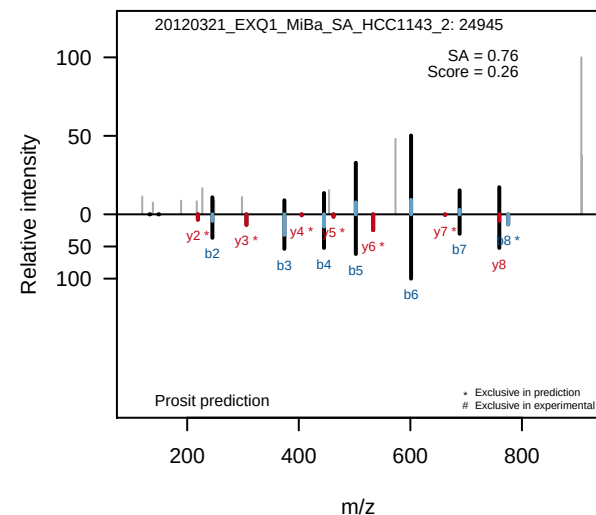
EPFAGVSLS – Mascot – rejected
NA – spliced – |||



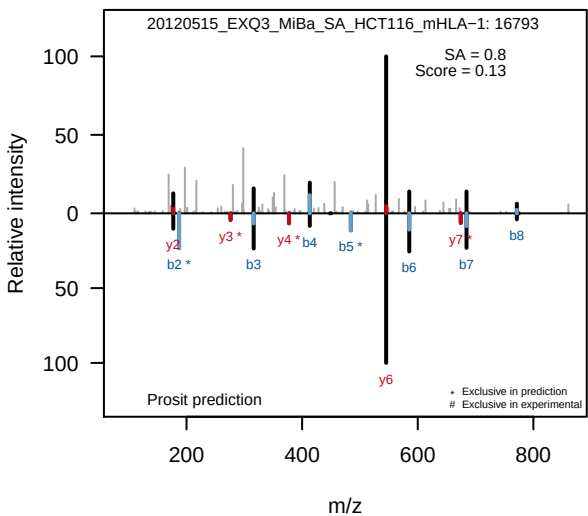
FPEAGVSSL – MaxQuant



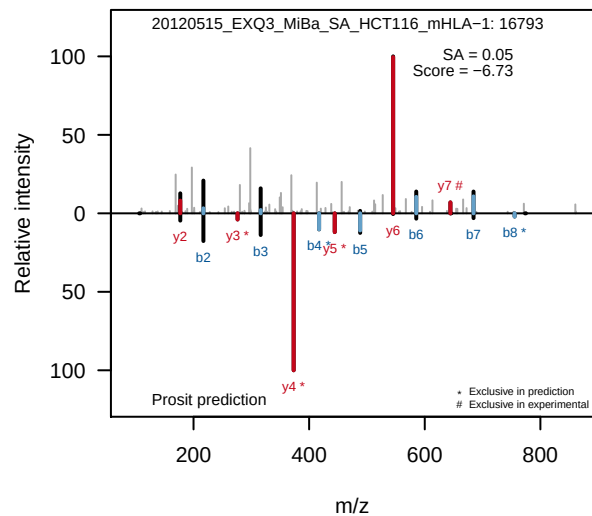
FPEAGVSSL – MSFragger



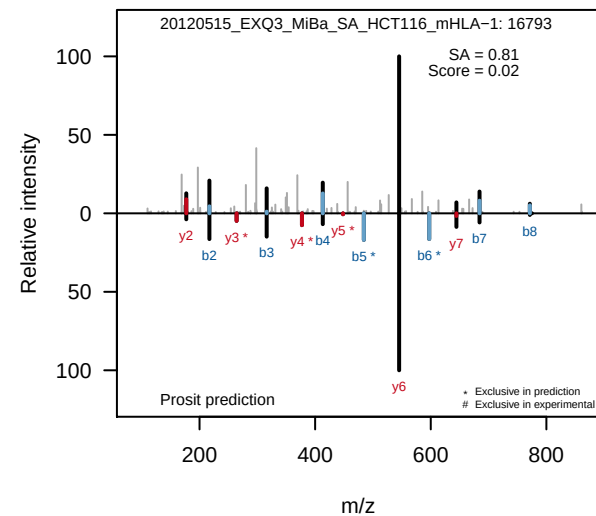
SVEPATVSA – Mascot – rejected
NA – spliced – |||



SEVTAPVAS – MaxQuant

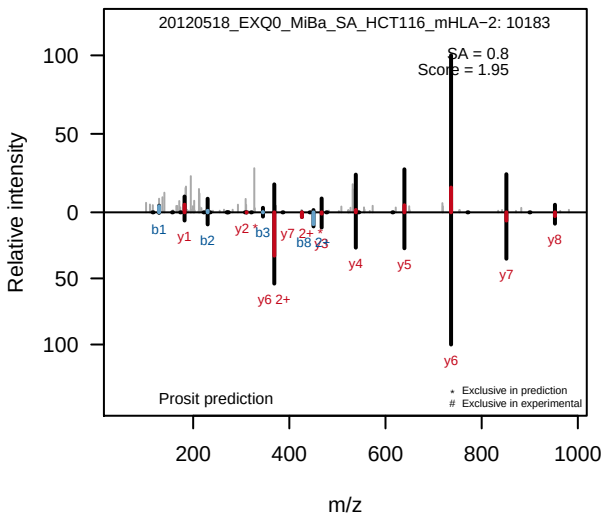


SEVPALSSA – MSFragger

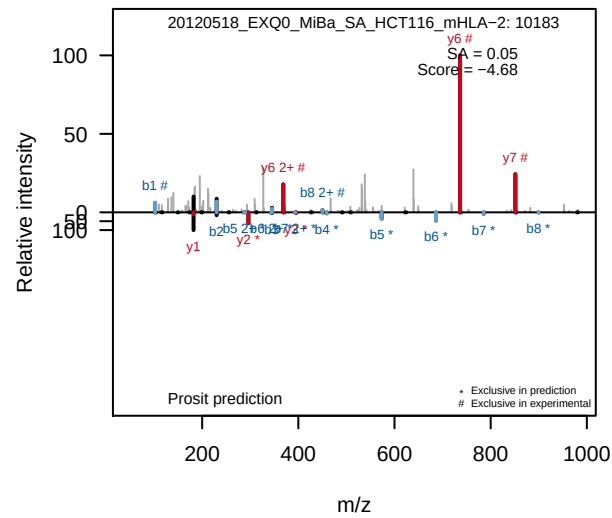


QTDPTAREY – Mascot

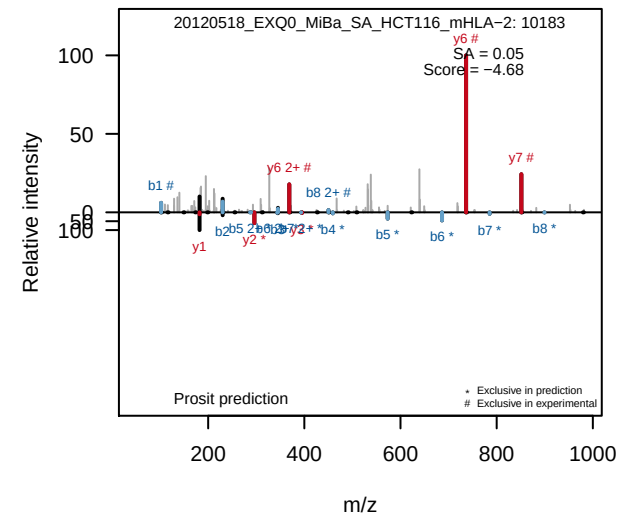
NA – spliced – |||



TQDNNIVNY – MaxQuant

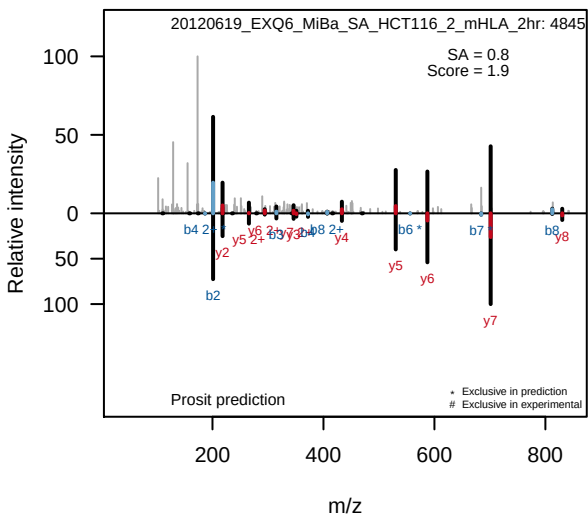


TQDNNIVNY – MSFragger

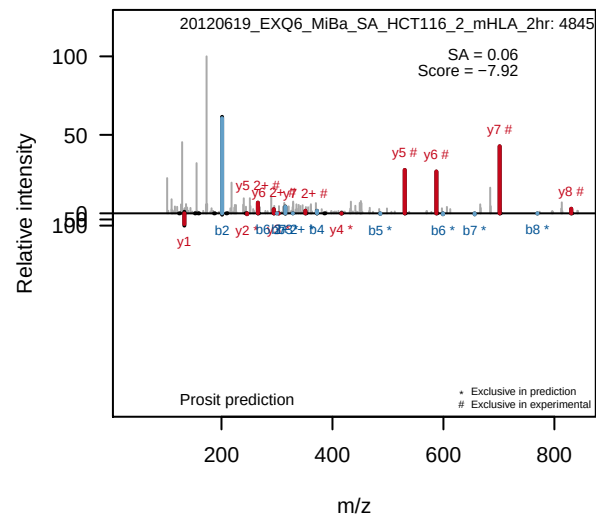


AENGPSQKA – Mascot

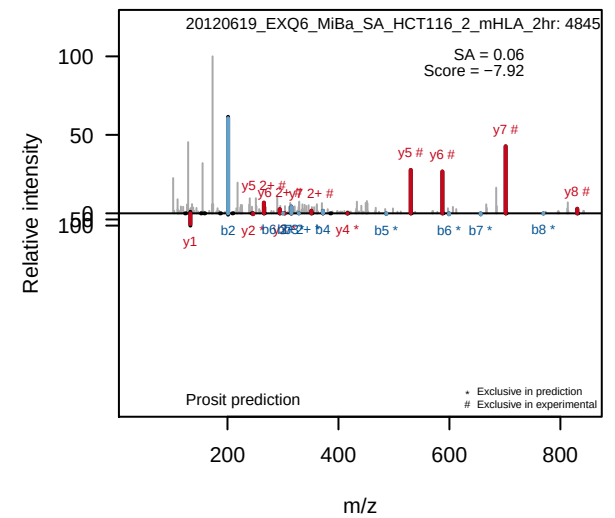
AENGPSQK|A – spliced – 4|1|5|1



AENGNLGIN – MaxQuant

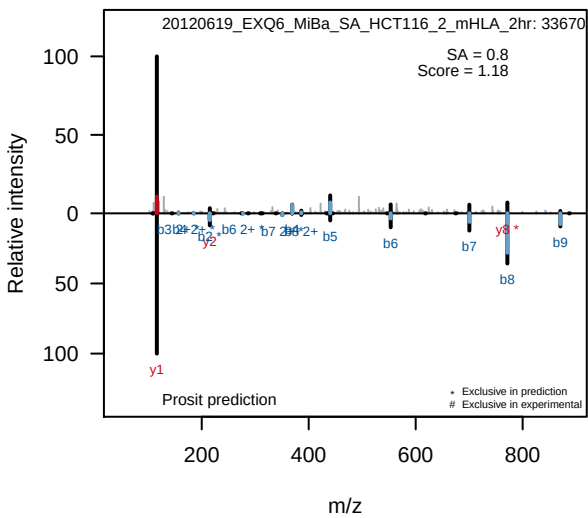


AENGNLGIN – MSFragger

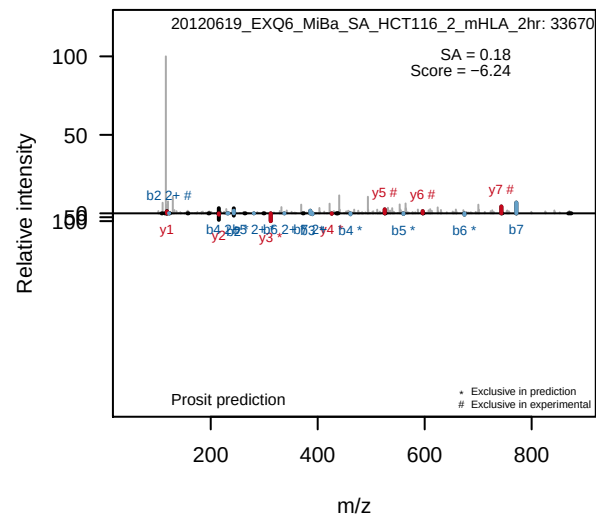


VDPGALFAVP – Mascot

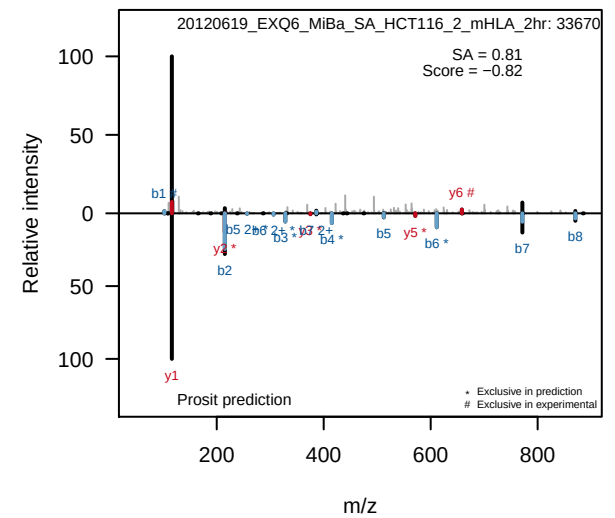
VDPGAL|FAVP – spliced – 0|2|3|0



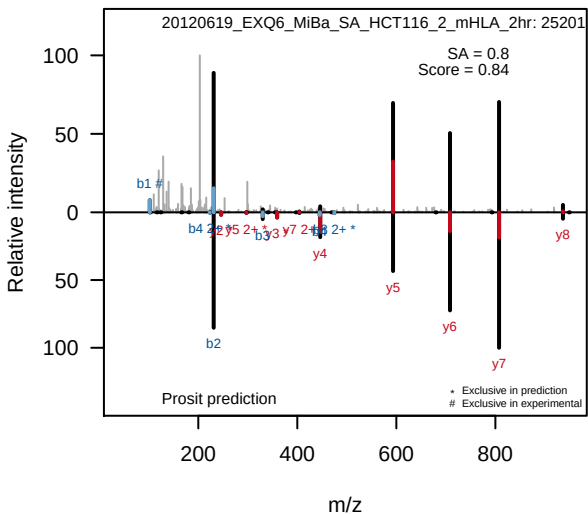
LEFAVNPPV – MaxQuant



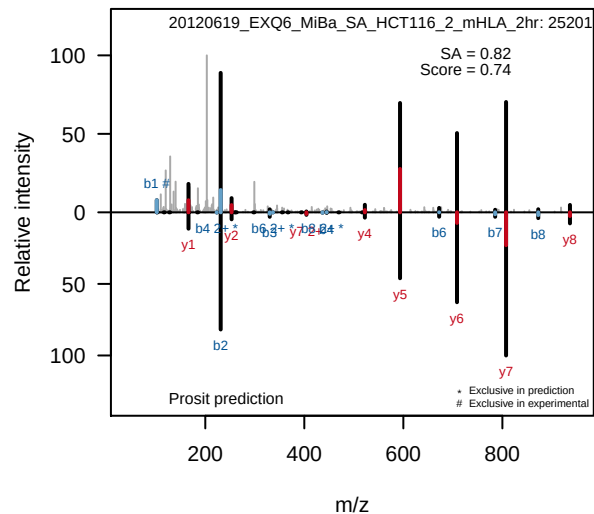
TLLSPVCVP – MSFragger



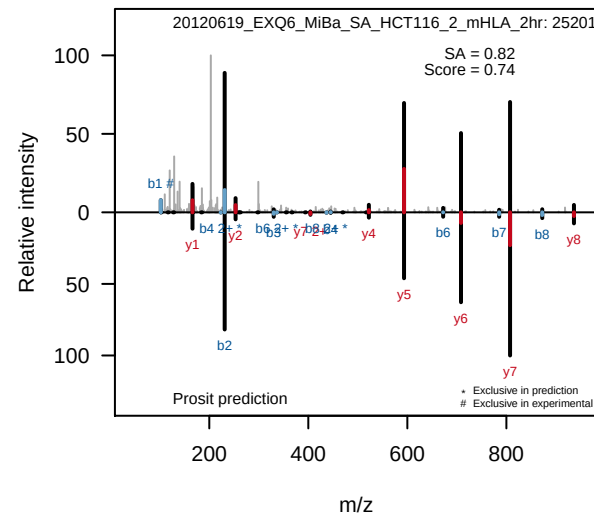
TEVDFSLRA – Mascot
TEVDFSLR|A – spliced – 3|2|1



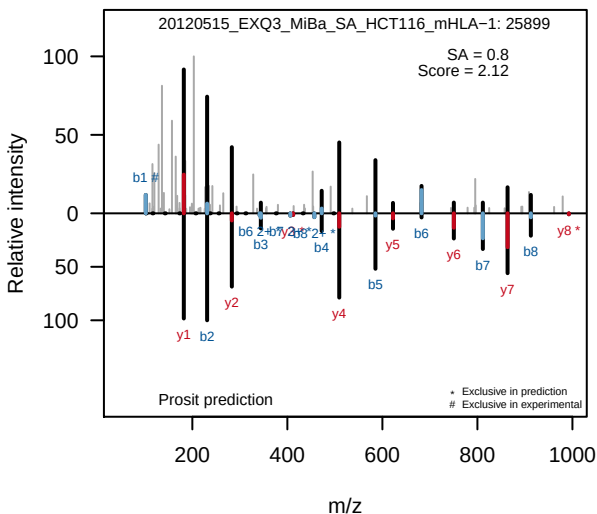
TEVDARLSF – MaxQuant



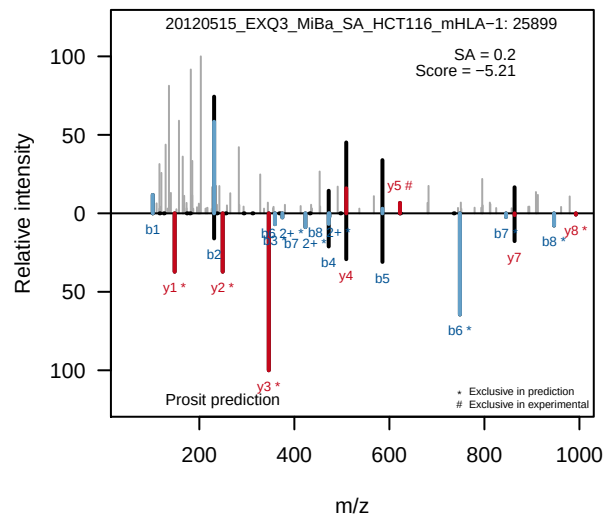
TEVDARLSF – MSFragger



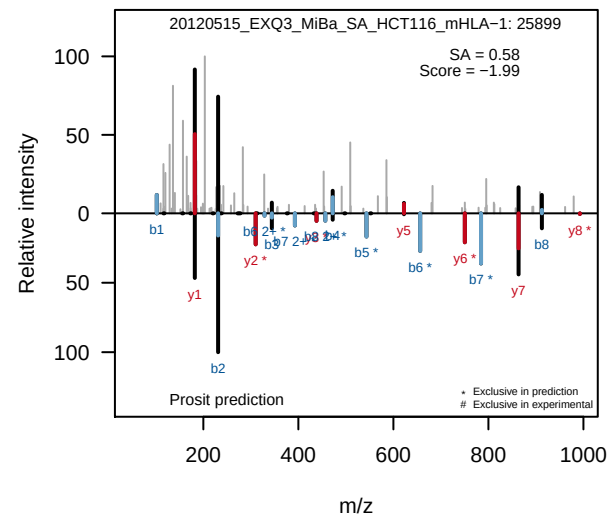
TEIKIPETY – Mascot
T|E|IKIPETY – spliced – 0|5|0|0



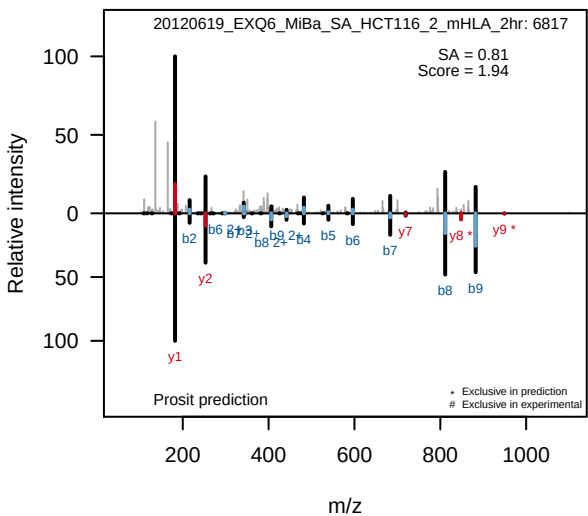
TEKLLYPTE – MaxQuant



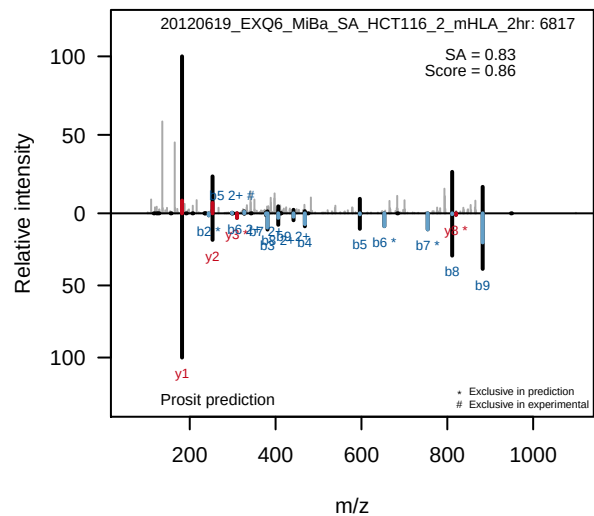
TEIKALQQY – MSFragger



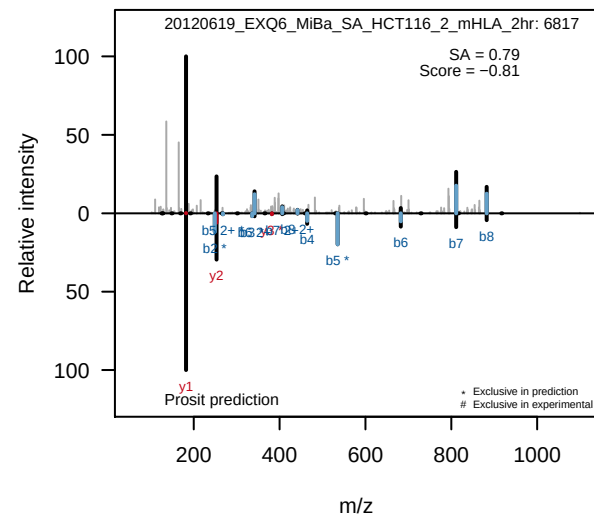
NTEHGGSQAY – Mascot
NTEHGGSQAY – spliced – 7|0|2|0



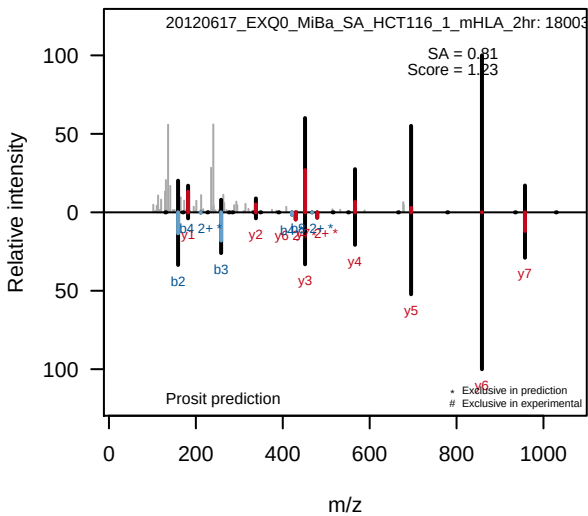
DQHSQGTGAY – MaxQuant



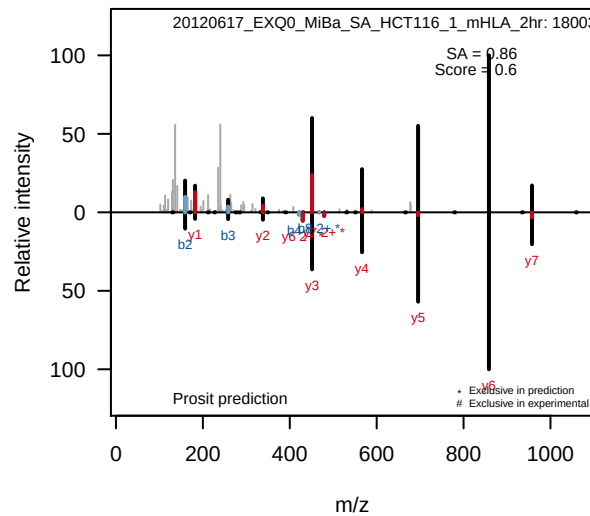
mTSQAFEAY – MSFragger



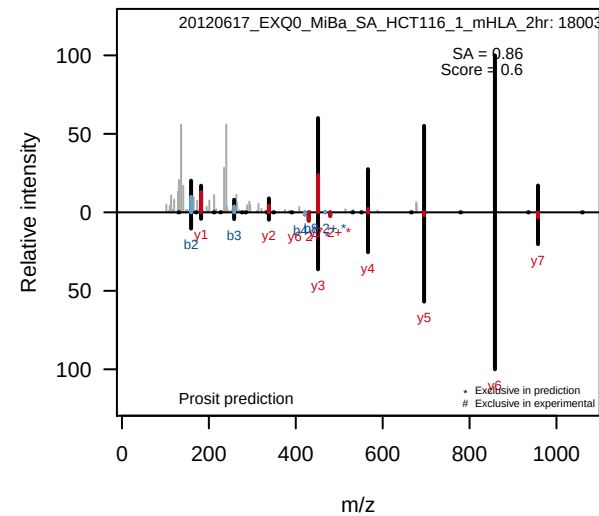
SAVYEDLRY – Mascot – rejected
SA|VYEDLRY – spliced – 2|0|2|0



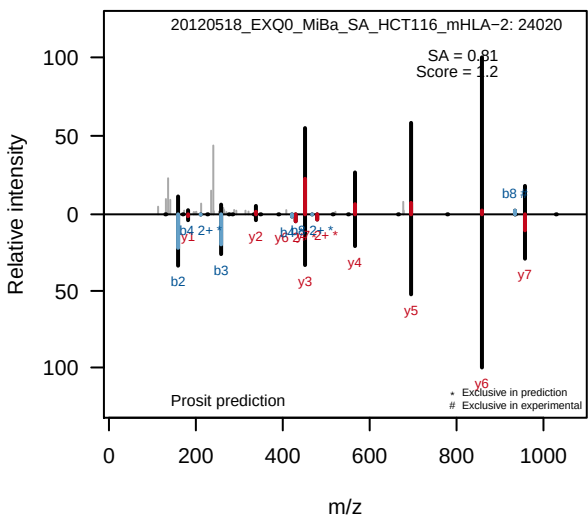
GTVEYEDLRY – MaxQuant



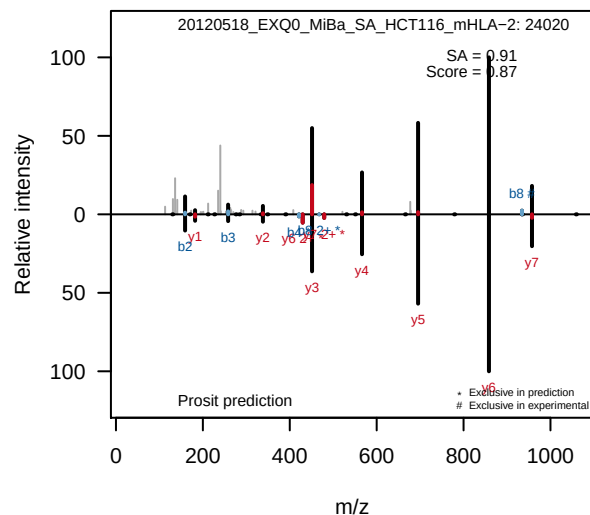
GTVEYEDLRY – MSFragger



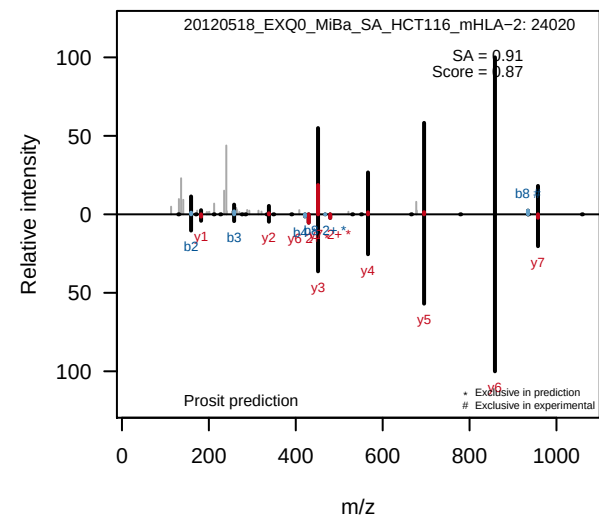
SAVYEDLRY – Mascot – rejected
SA|VYEDLRY – spliced – 2|0|2|0



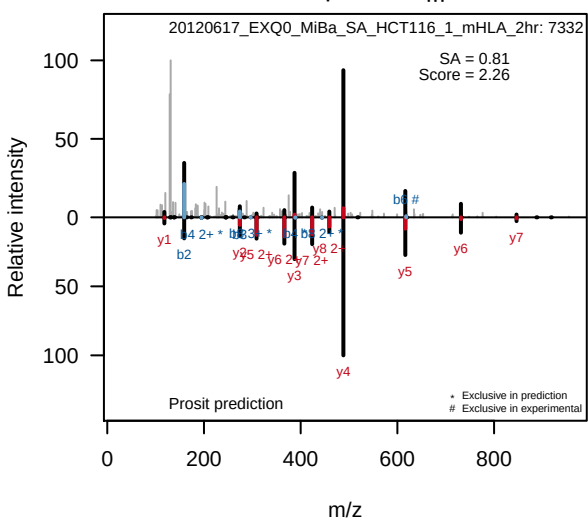
GTVEYEDLRY – MaxQuant



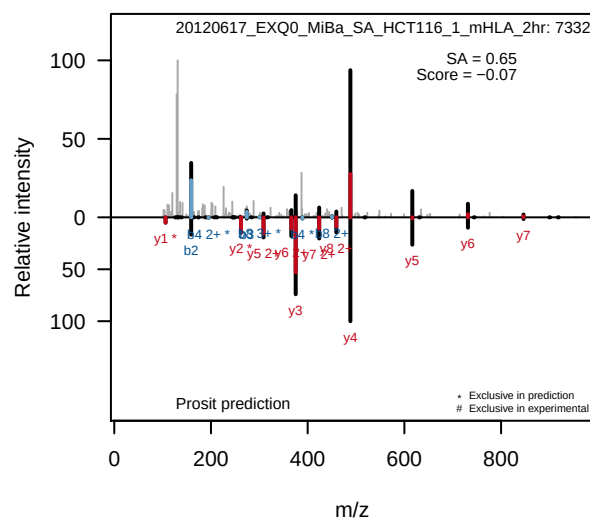
GTVEYEDLRY – MSFragger



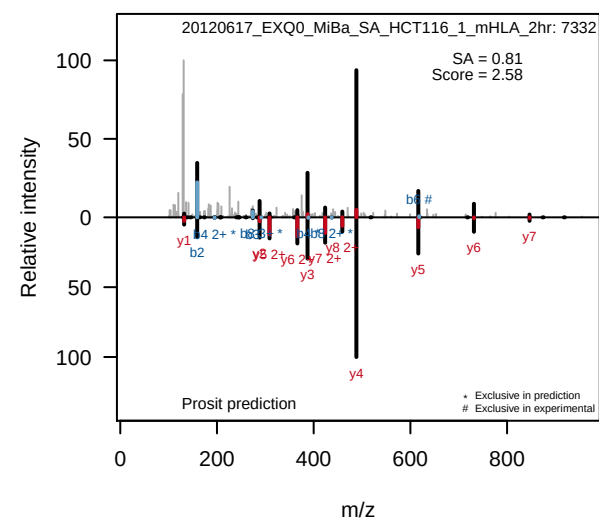
SADDKTLRV – Mascot – rejected
NA – spliced – |||



SADDKILRS – MaxQuant



SADDKTVRL – MSFragger



NA - spliced - |||



GRAEGQAAEL – MaxQuant



EALLQEGEL – MSFragger



DF	ED	KD	SR	SR	Splice	ce	NA	NA	NA	NA



1

VFTKDKEDF – MSFragger



NA - spliced - |||

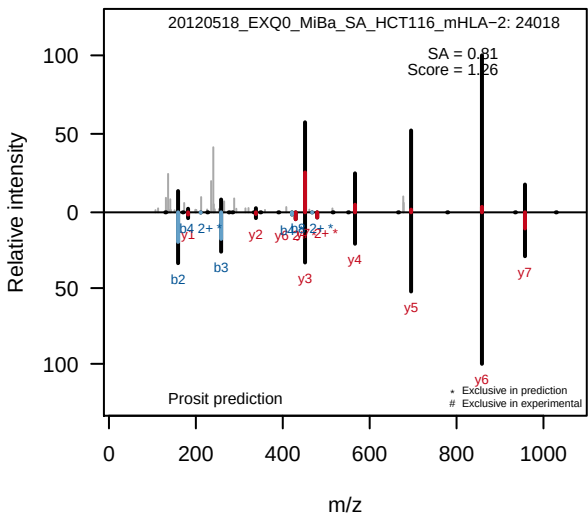


AEGQLLSR – MaxQuant

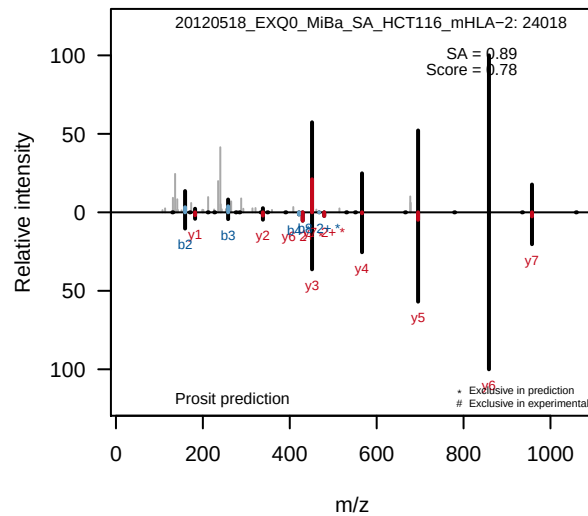


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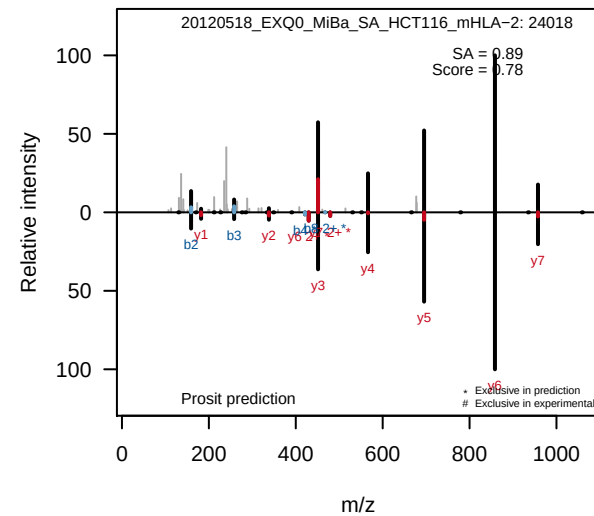
SAVYEDLRY – Mascot – rejected
SA|VYEDLRY – spliced – 2|0|2|0



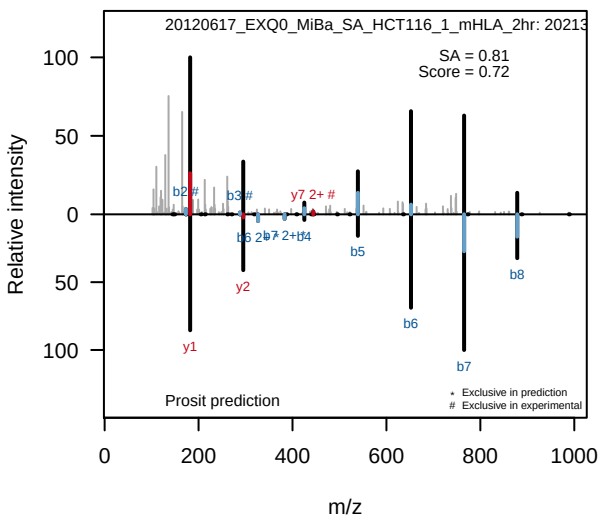
GTVYEDLRY – MaxQuant



GTVYEDLRY – MSFragger

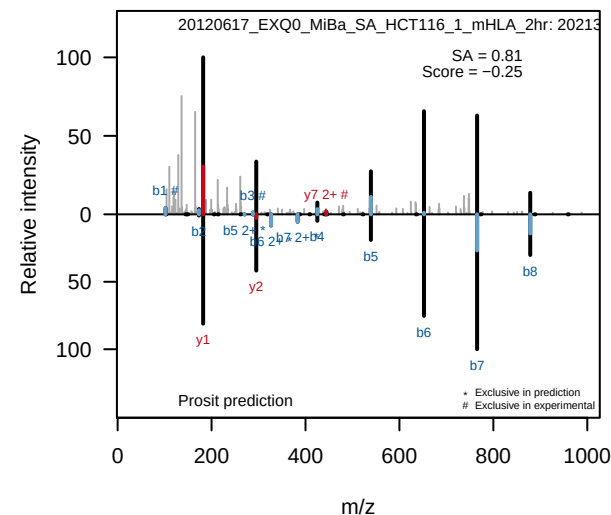


ATDHNLLLY – Mascot
AT|DHNLLLY – spliced – 2|0|0|0|NA



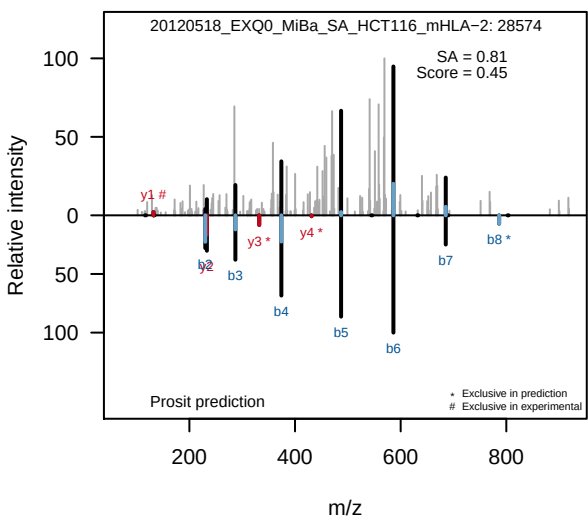
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TADHNLLLY – MSFragger

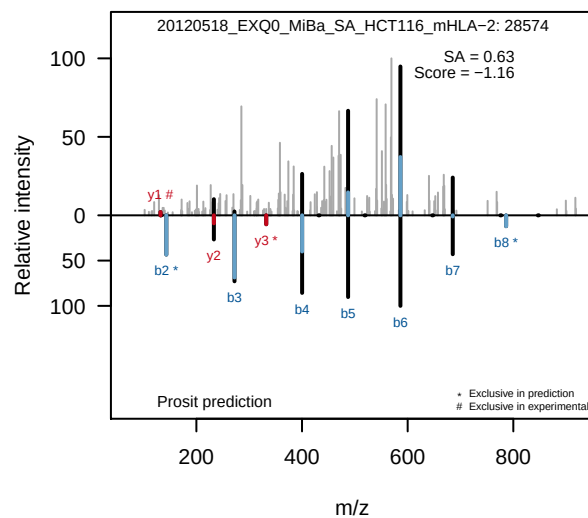


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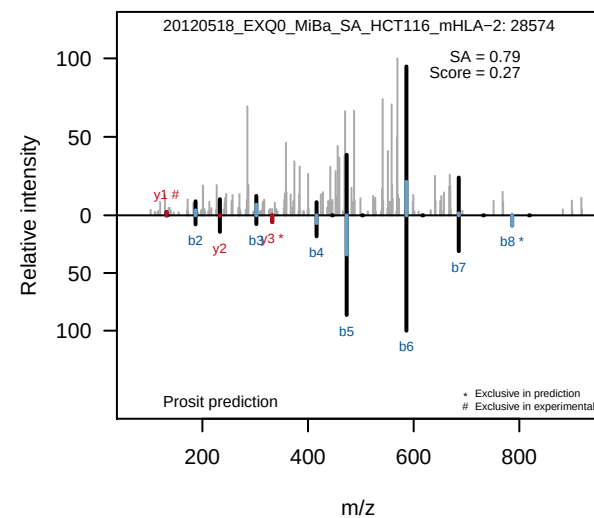
DNGSLVVTI – Mascot – rejected
DNGSL|VVTI – spliced – 5|0|4|0



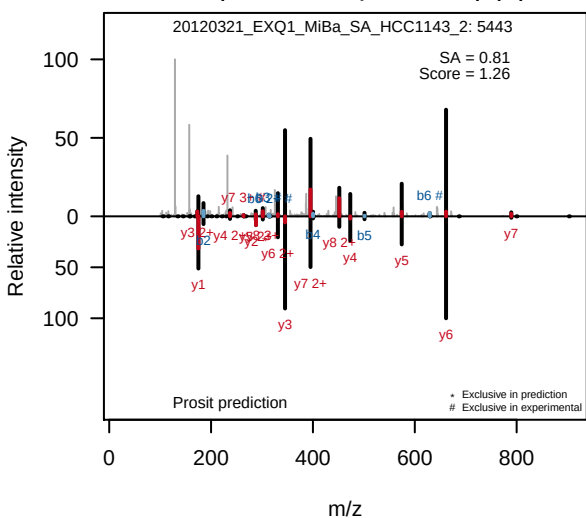
AAEQSVVTI – MaxQuant



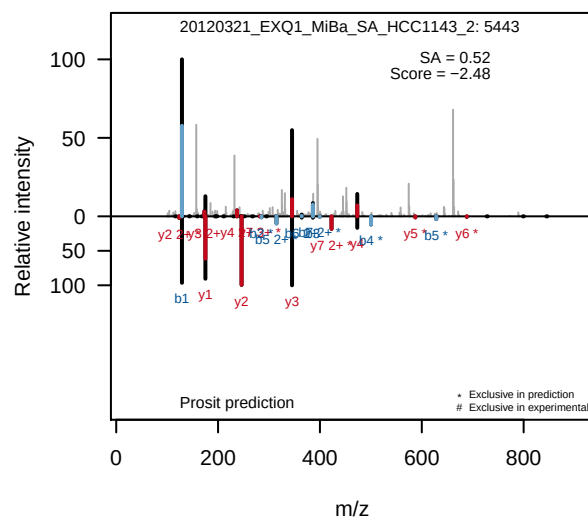
VSDNGIVTL – MSFragger



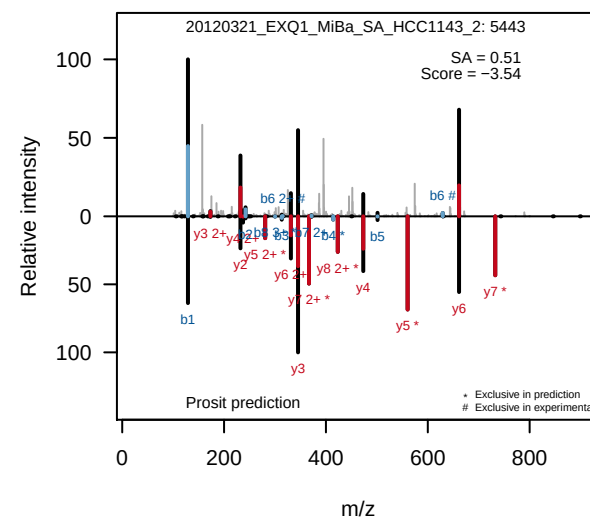
ALKSTKGLR – Mascot
ALKS|TKGLR – spliced – 3|3|4|4



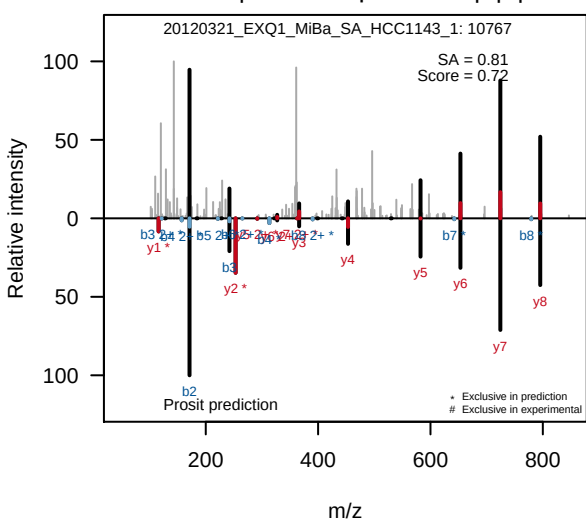
KRTNKVAR – MaxQuant



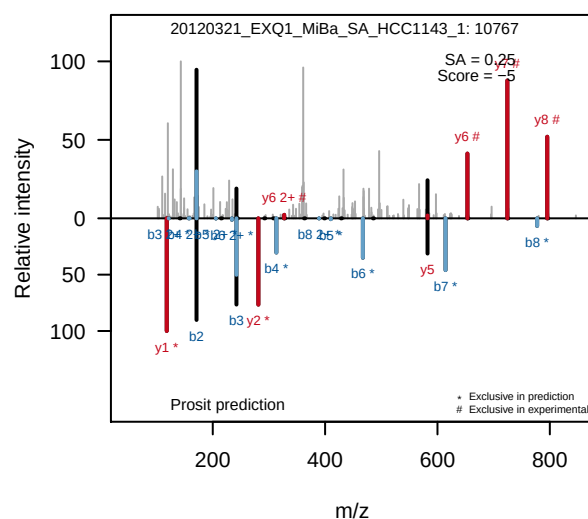
KIATSKIRG – MSFragger



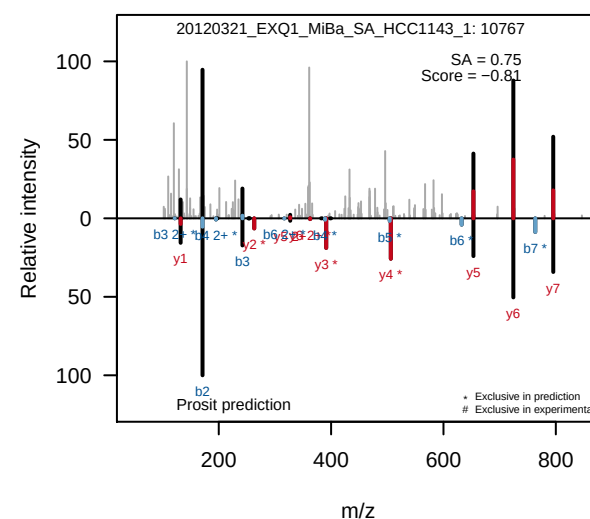
VAAAESLHP – Mascot
VAAAE|SLHP – spliced – 1|4|1|4



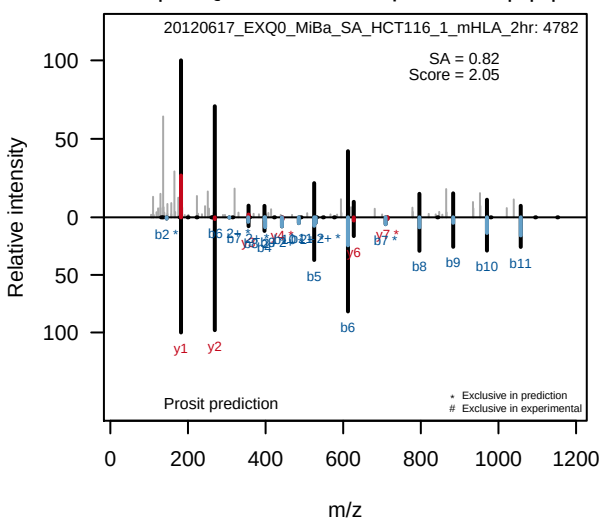
VAAAPGFYV – MaxQuant



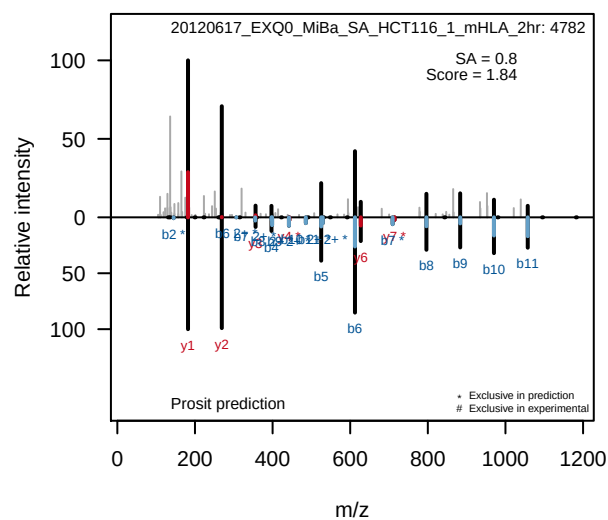
VAAFDKMI – MSFragger



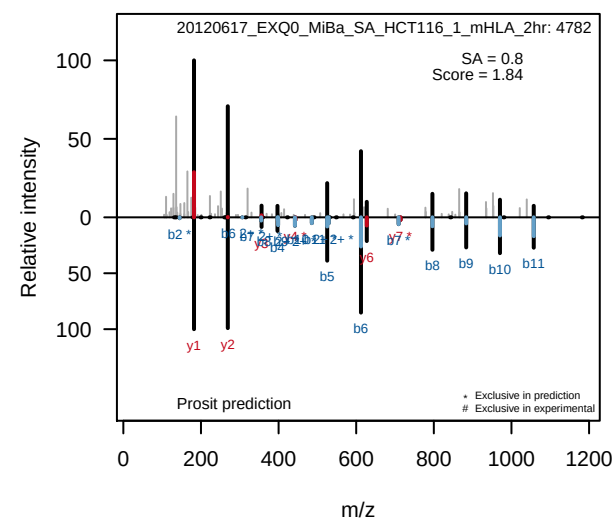
SGDHQSPSSSY – Mascot – rejected
SG|DHQSPSSSY – spliced – 2|0|0|0



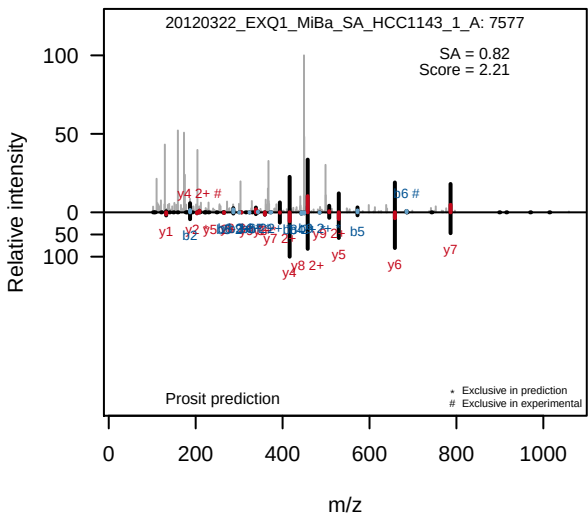
GSDHQSPSSSY – MaxQuant



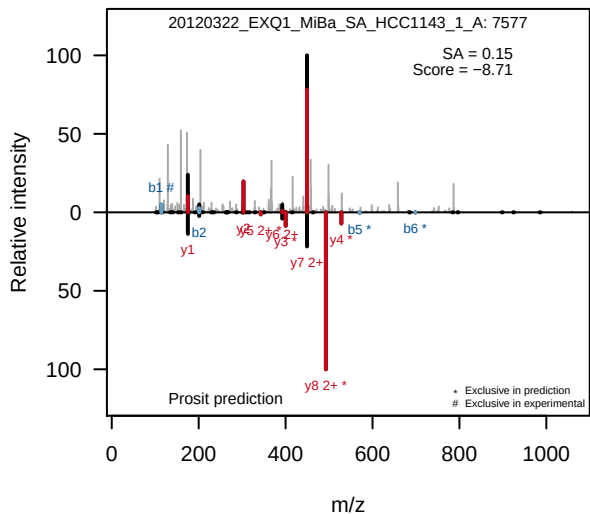
GSDHQSPSSSY – MSFragger



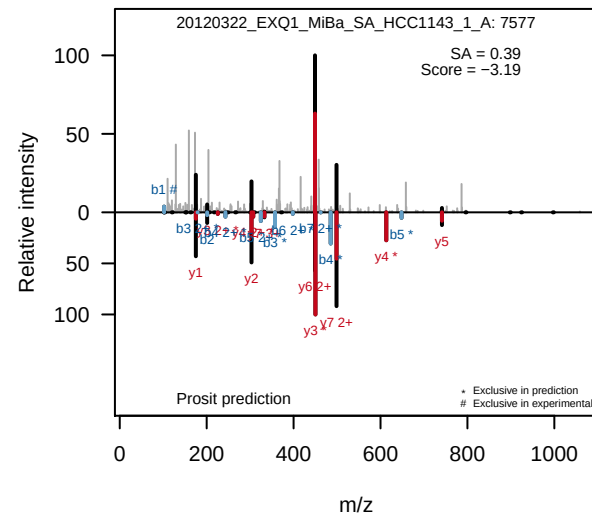
SVKKELGRAL – Mascot
SVKKEL|GRAL – spliced – 0|4|0|3



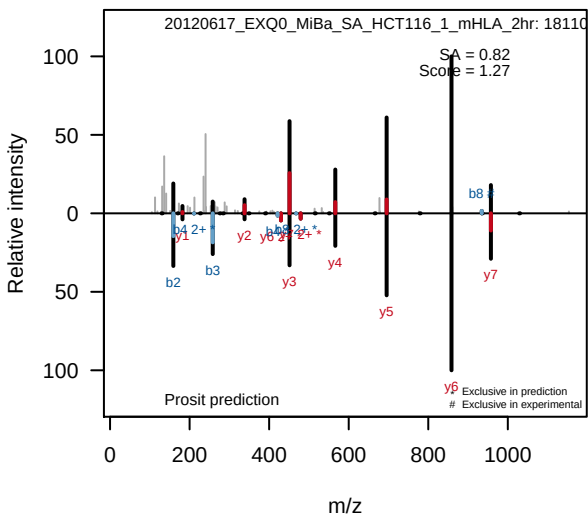
ISNVRQPQR – MaxQuant



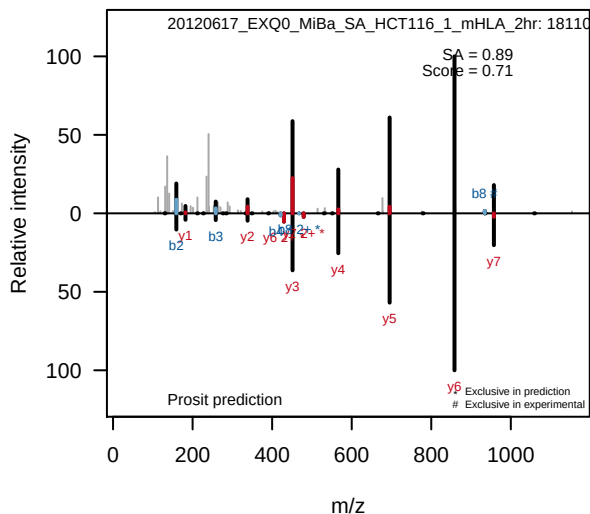
TVRKYFQR – MSFragger



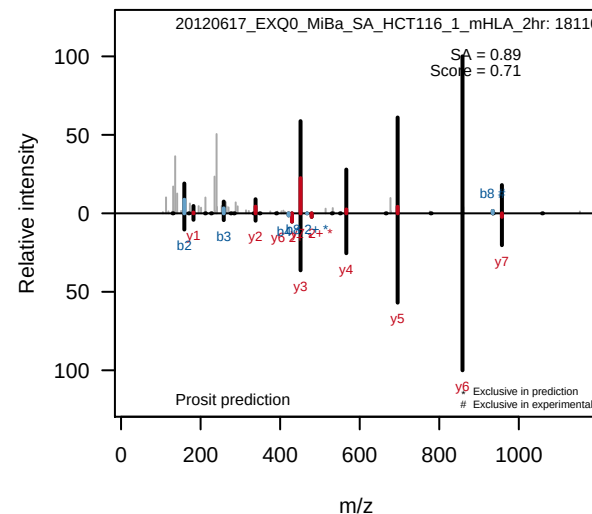
SAVYEDLRY – Mascot – rejected
SA|VYEDLRY – spliced – 2|0|2|0



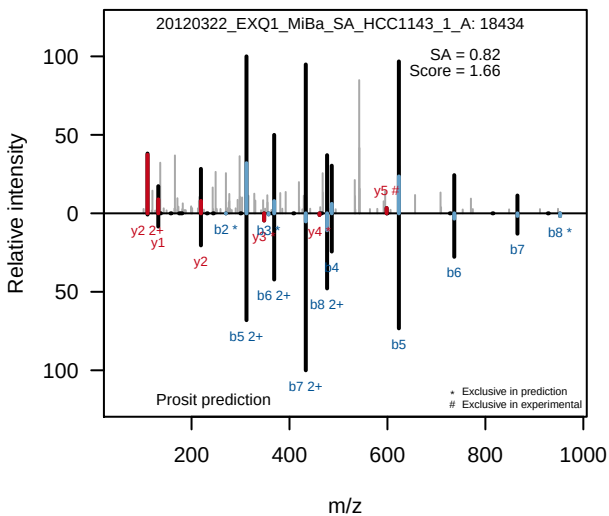
GTVYEDLRY – MaxQuant



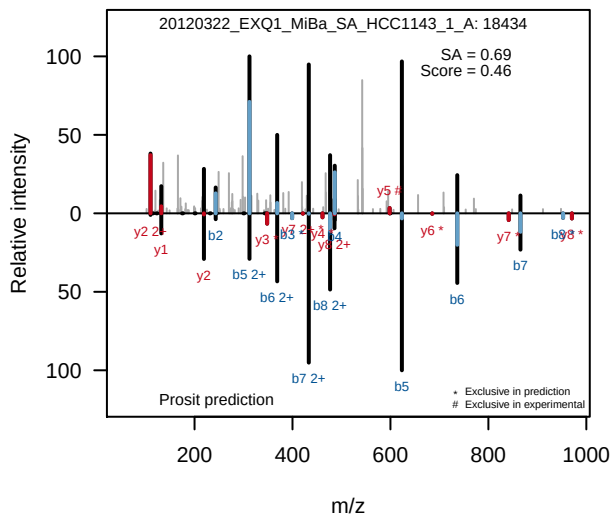
GTVYEDLRY – MSFragger



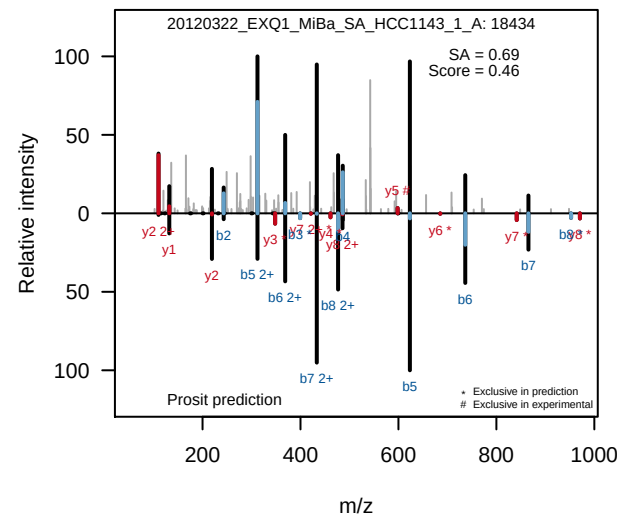
RLSEHLESI – Mascot
NA – spliced – |||



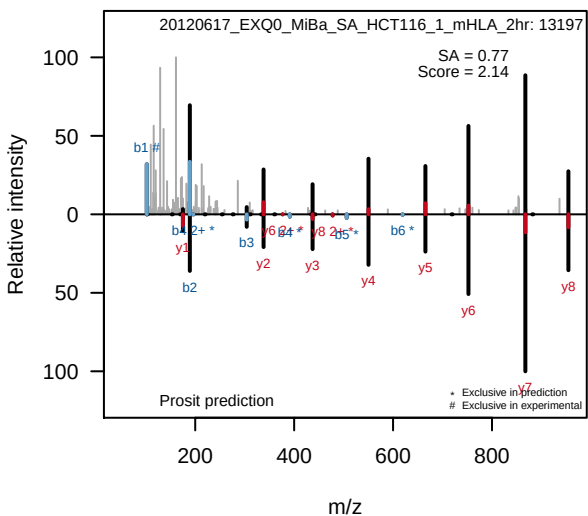
LESHIESL – MaxQuant



LESHIESL – MSFragger

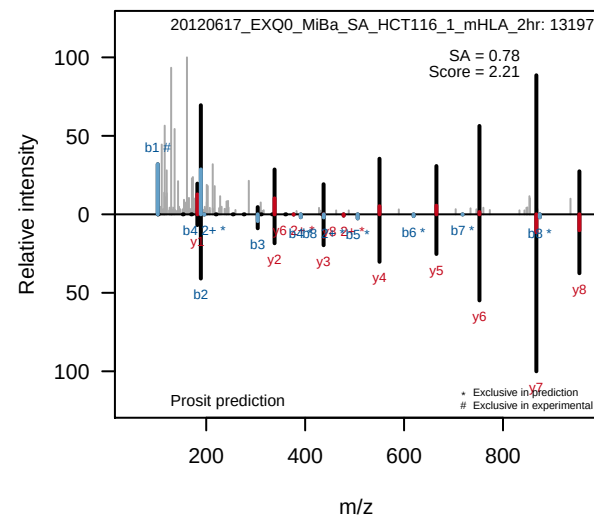


TSDSDLVYR – Mascot – rejected
TSDSDLV|YR – spliced – NA|NA|NA|NA



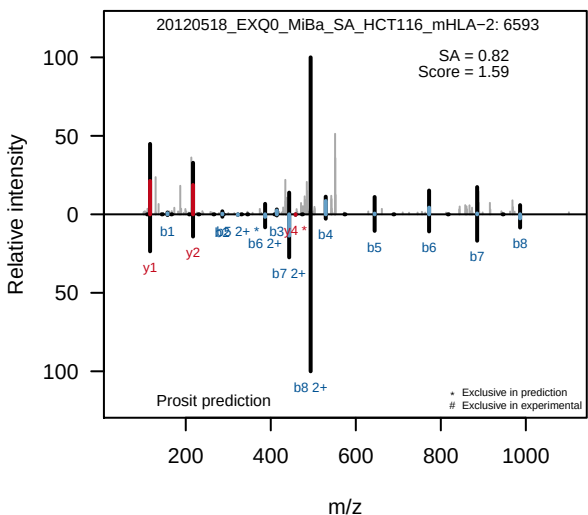
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TSDSDLVRY – MSFragger

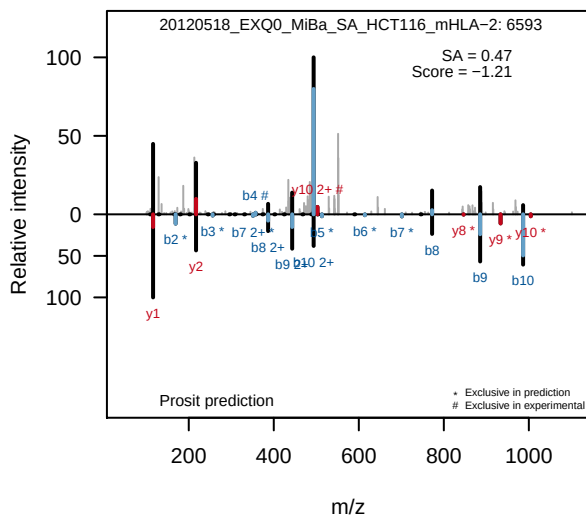


1

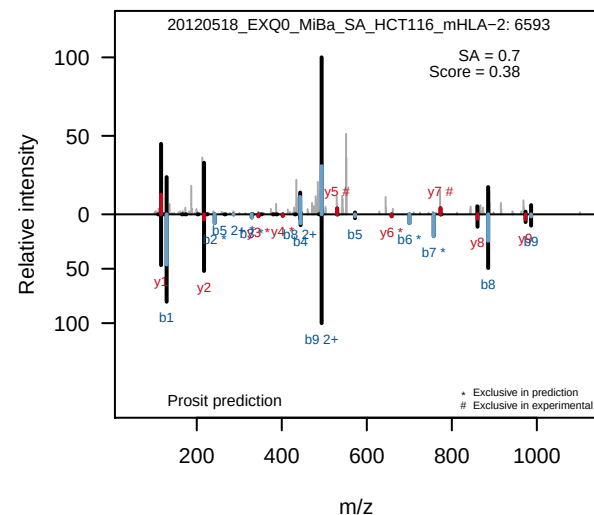
REKDDKLTP – Mascot
NA – spliced – |||



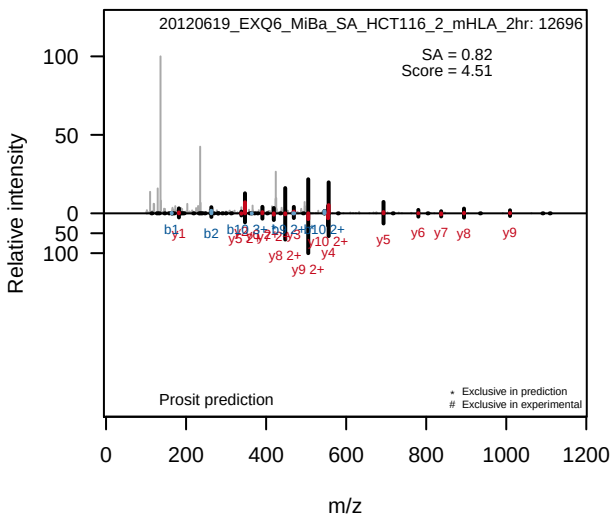
PASTRTSALTP – MaxQuant



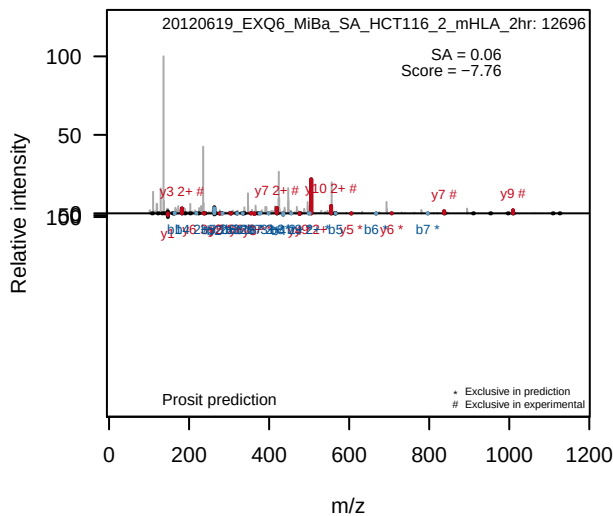
KLSDQQGKTP – MSFragger



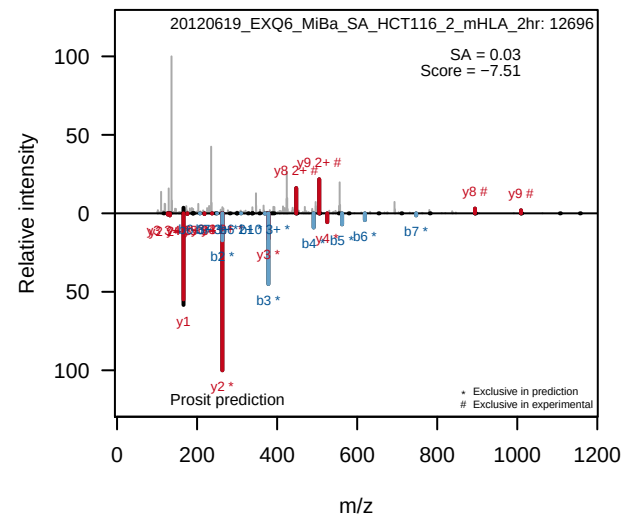
YVDGGSISMRY – Mascot
YVDG|GSHSMRY – spliced – 2|7|0|6



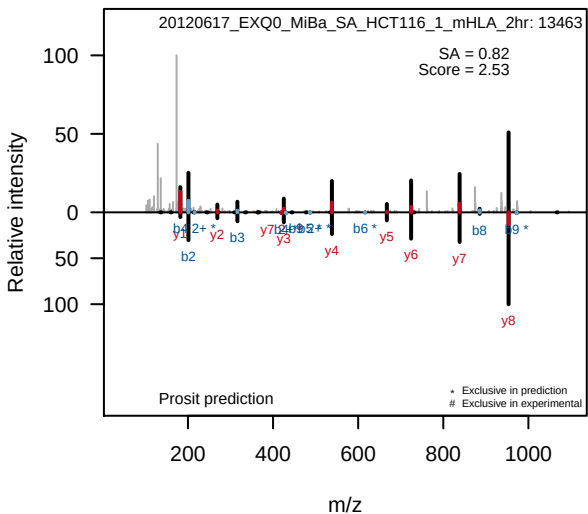
YVGDMTELSEQ – MaxQuant



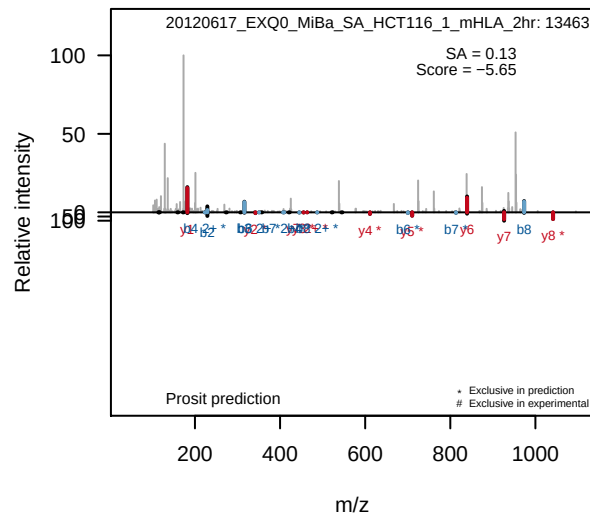
DFDIAGQFDPm – MSFragger



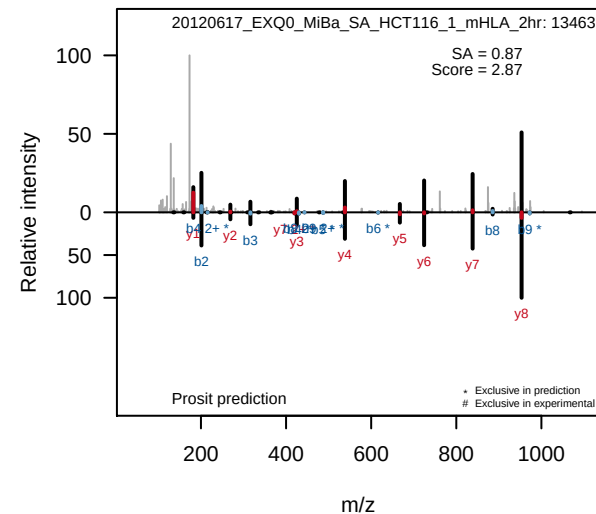
SIDNGELRSY – Mascot – rejected
NA – spliced – |||



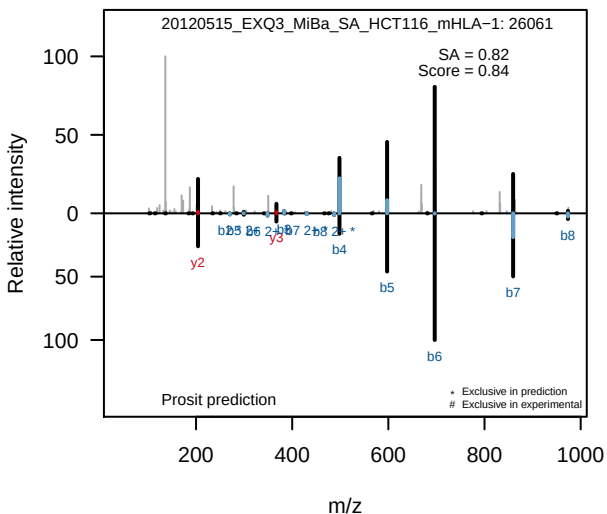
IDSEVRLCY – MaxQuant



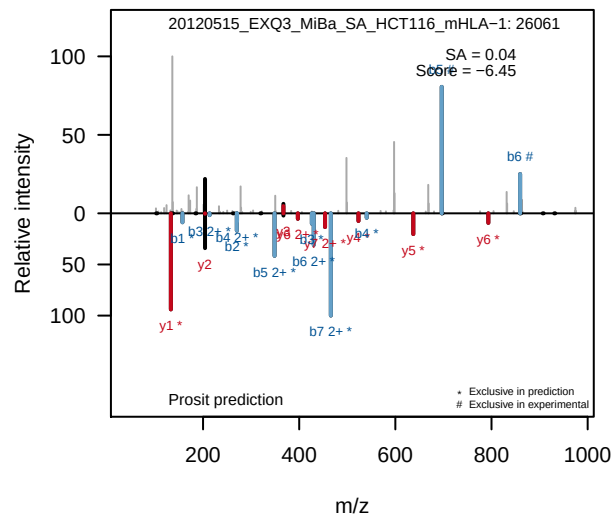
SLDNGELRSY – MSFragger



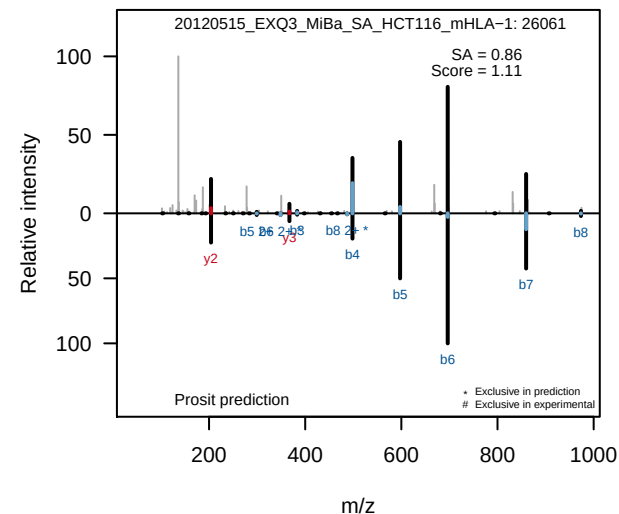
LRLDVVYNA – Mascot – rejected
LRLD|V|VYNA – spliced – 2|0|0|0



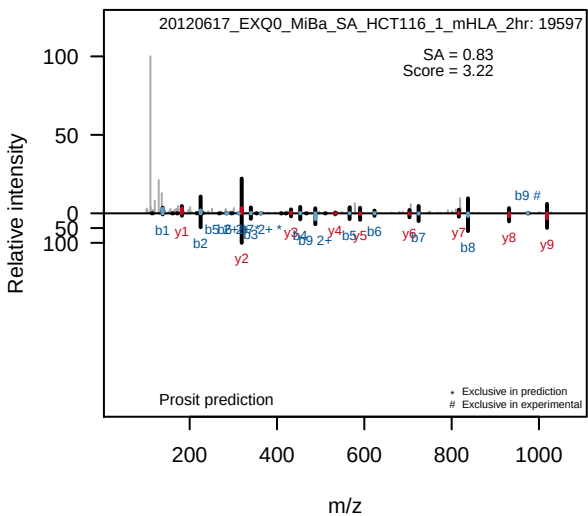
RLRNRYAN – MaxQuant



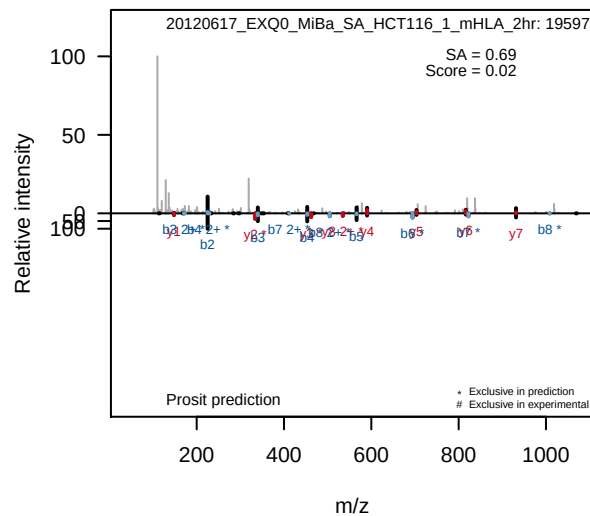
RIIDVVYNA – MSFragger



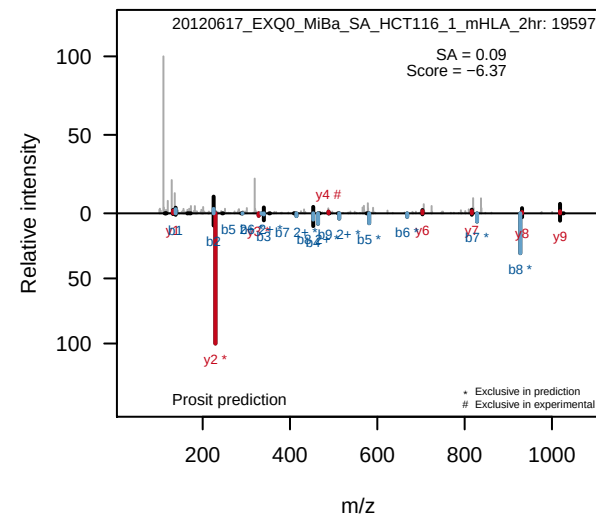
HSDLLGTLHY – Mascot
HSDLLGTLH|Y – spliced – 6|1|5|1

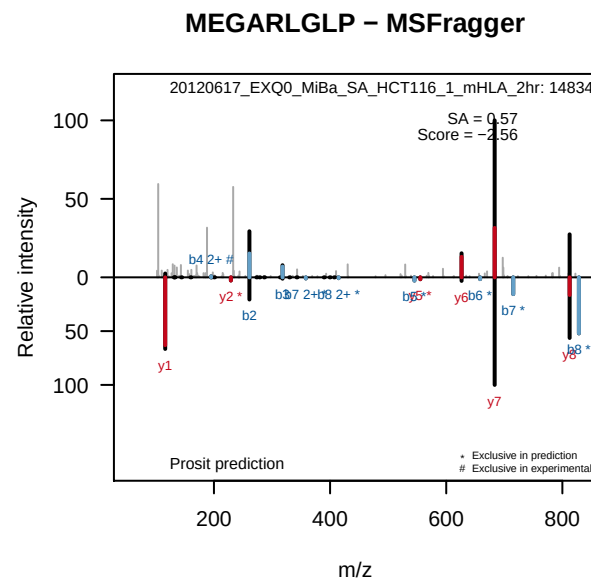
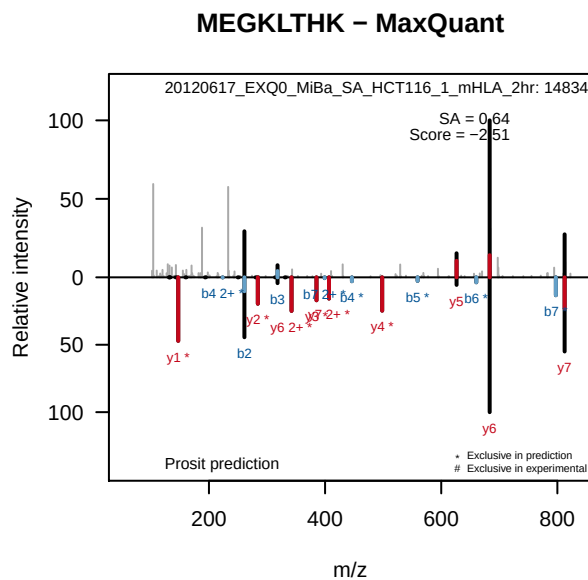
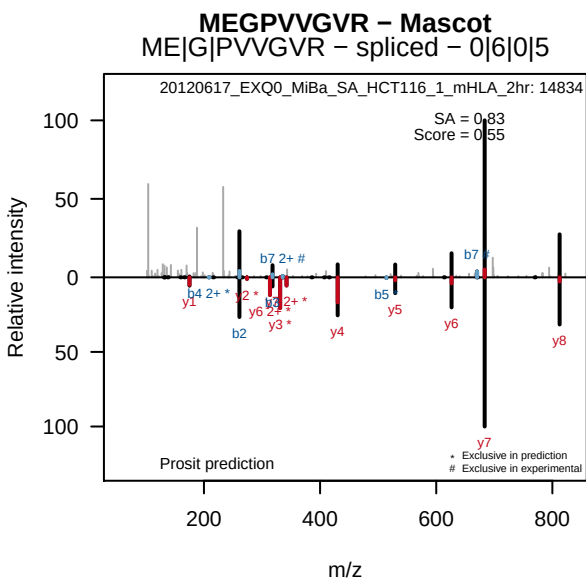
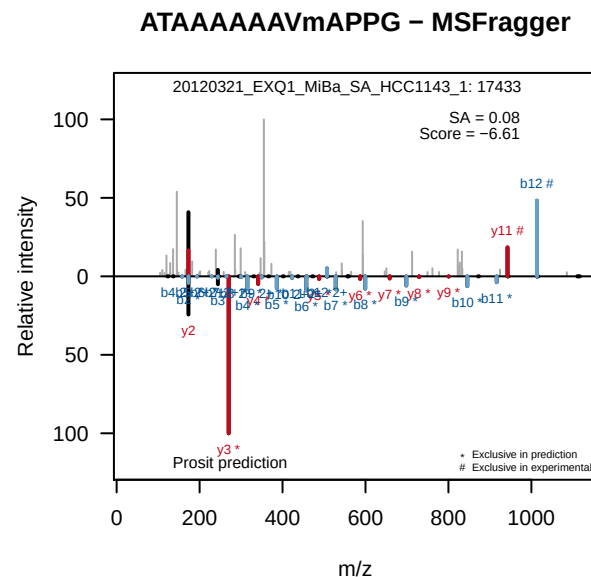
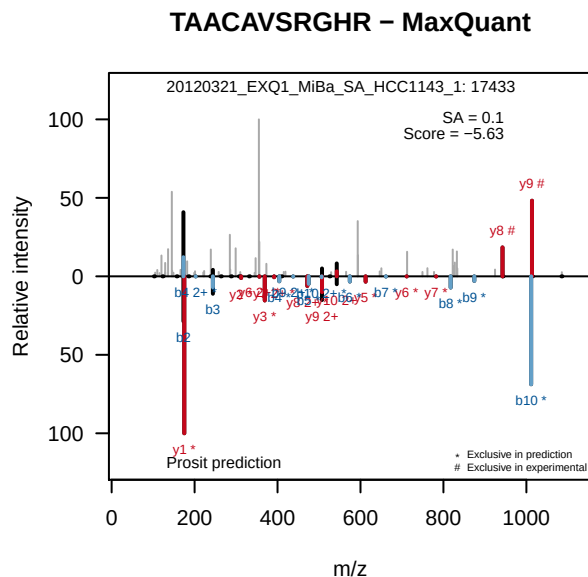
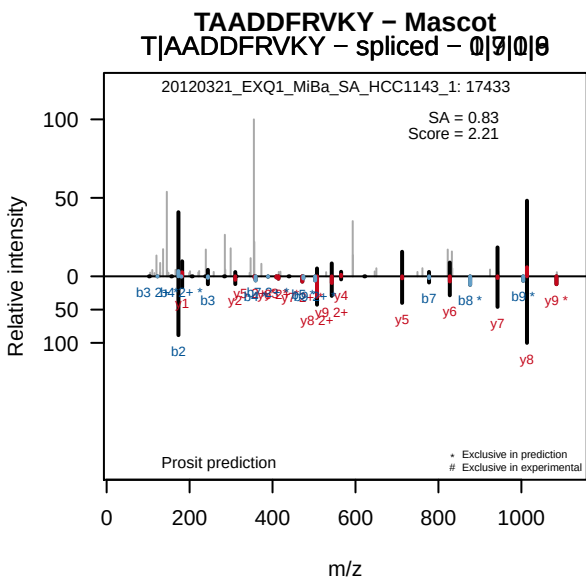
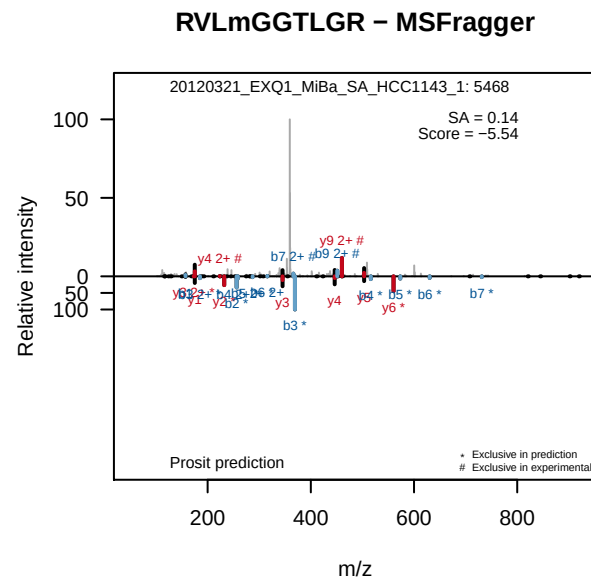
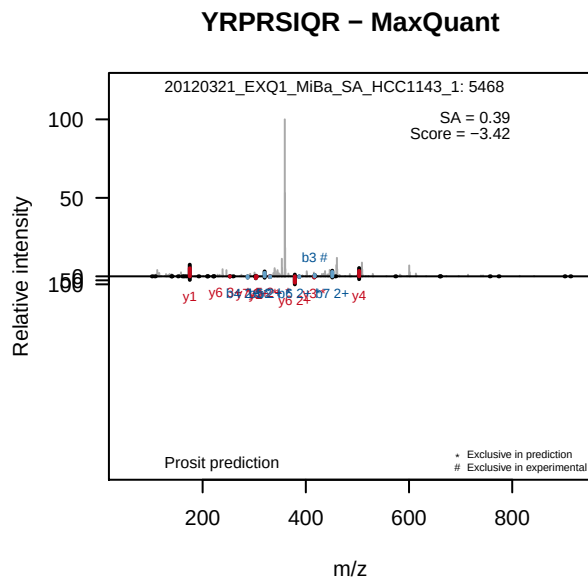
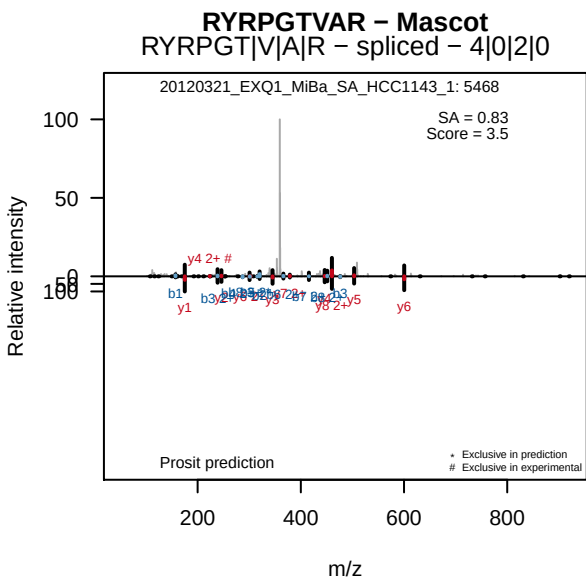


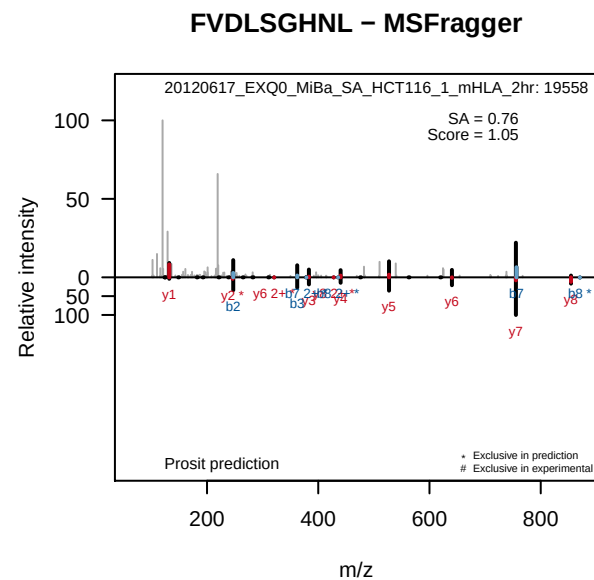
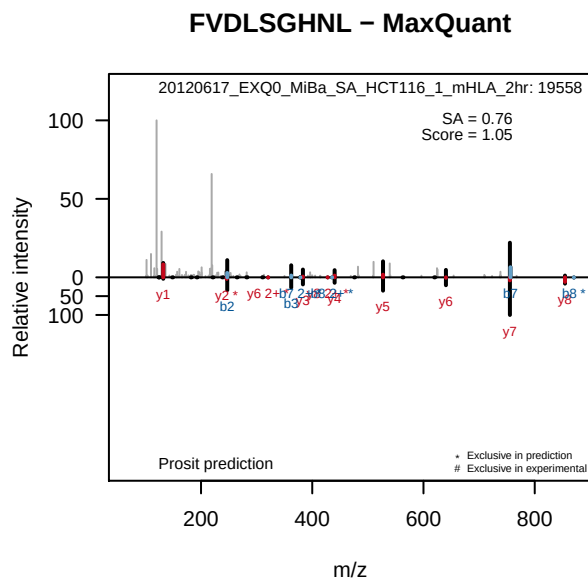
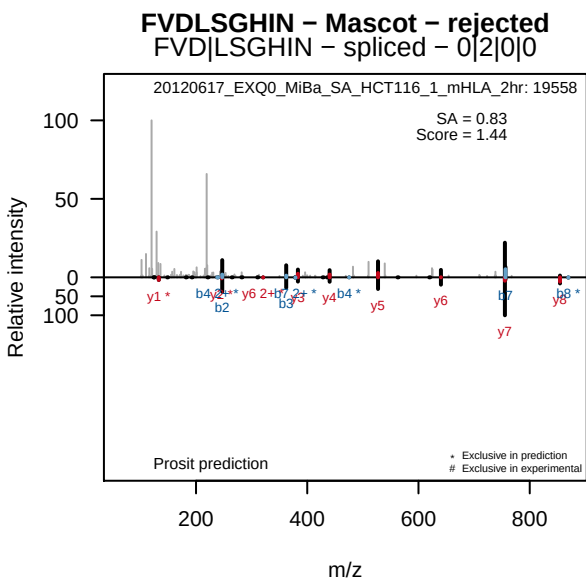
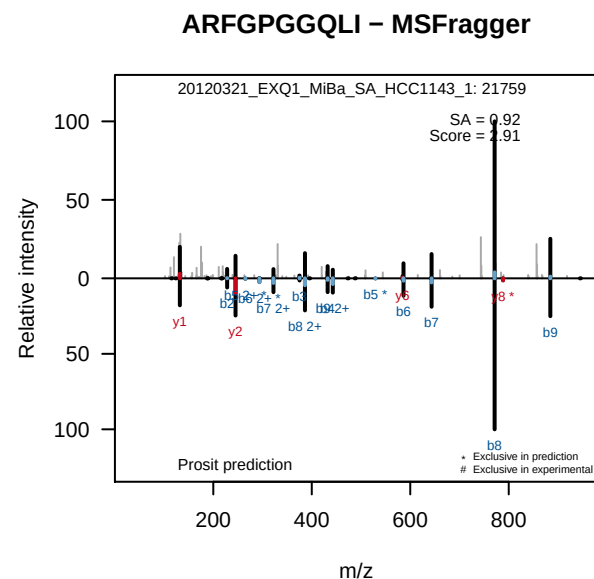
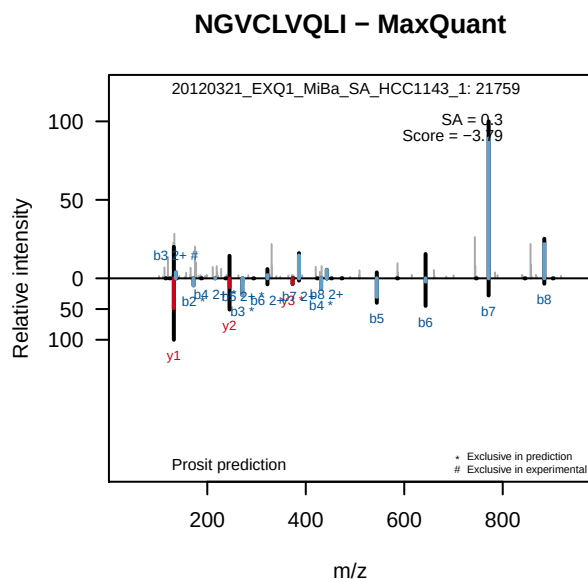
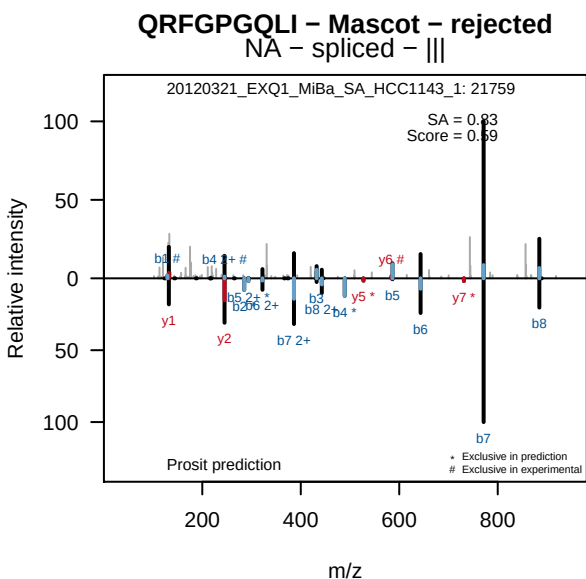
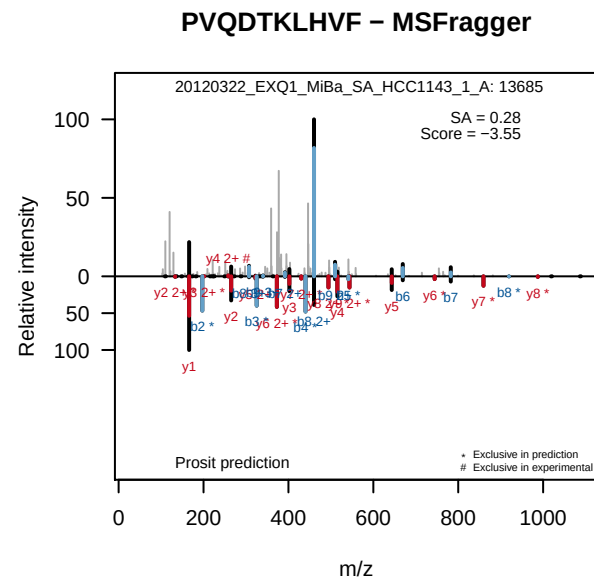
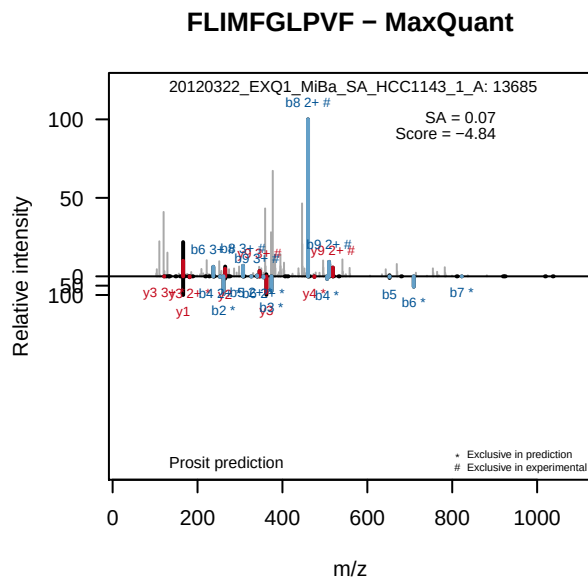
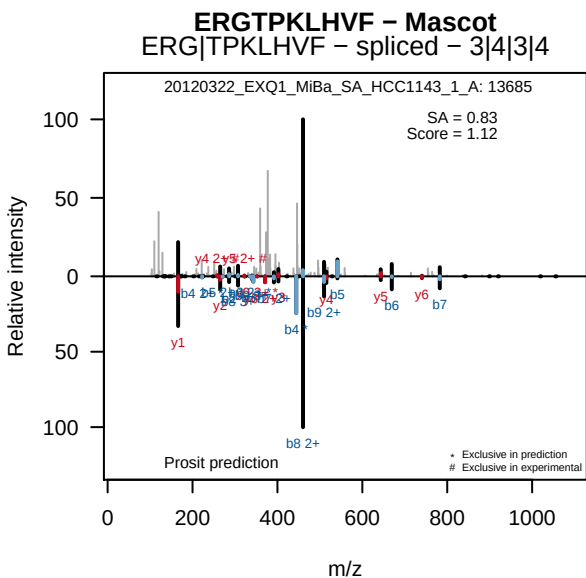
SHDLIQKWE – MaxQuant



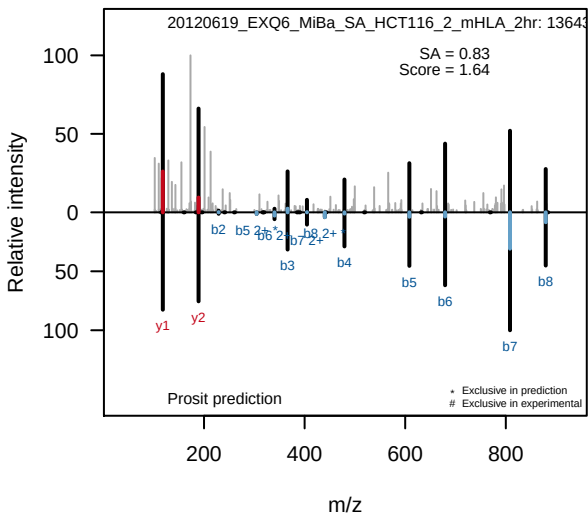
HSDLKSCVPL – MSFragger



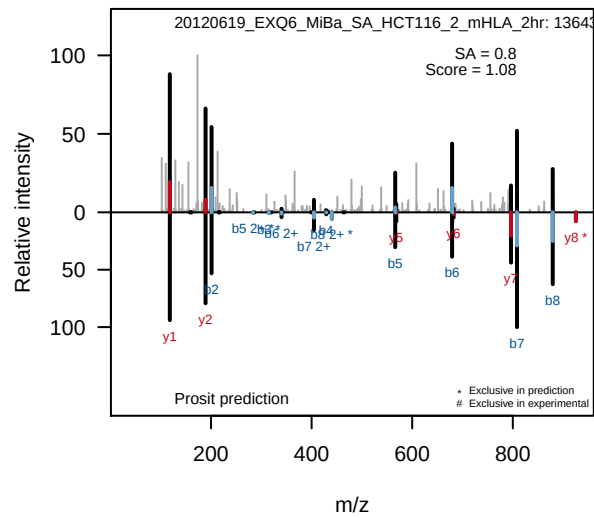




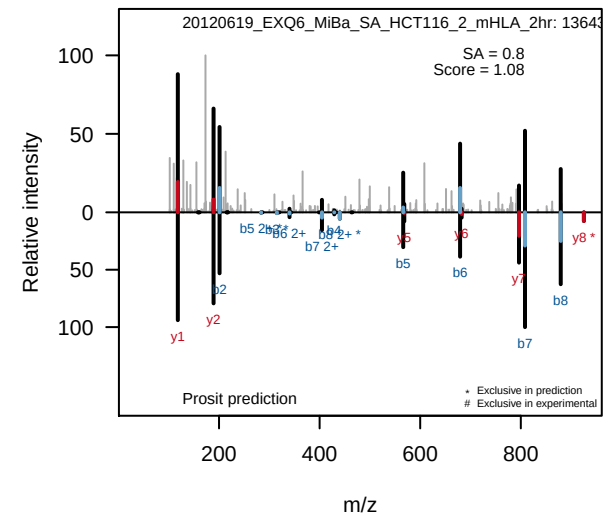
NNHLEAEAV – Mascot – rejected
NNHLEA|EAV – spliced – 4|0|0|0



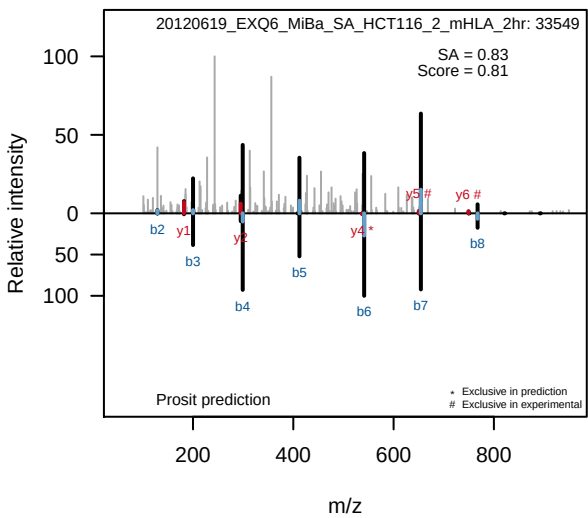
AENNHLEAV – MaxQuant



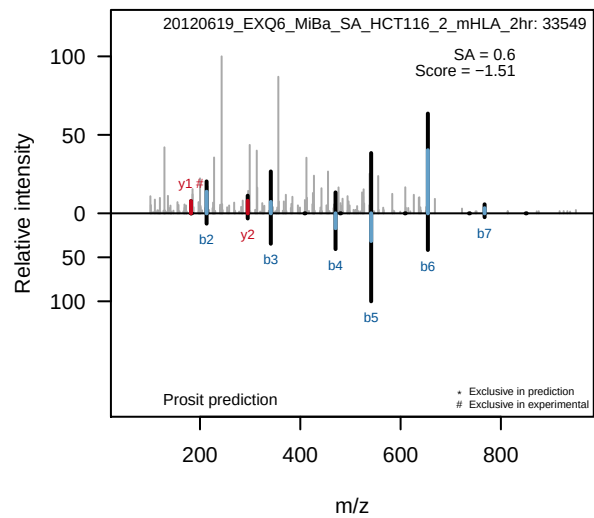
AENNHLEAV – MSFragger



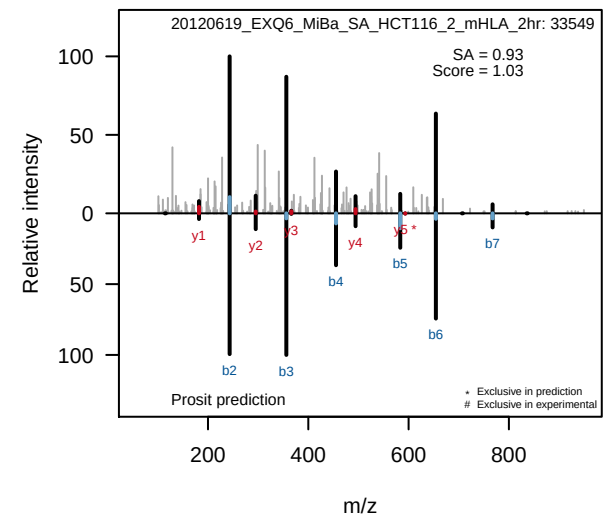
GAAVIELIY – Mascot – rejected
GAAVI|ELIY – spliced – 5|1|3|1



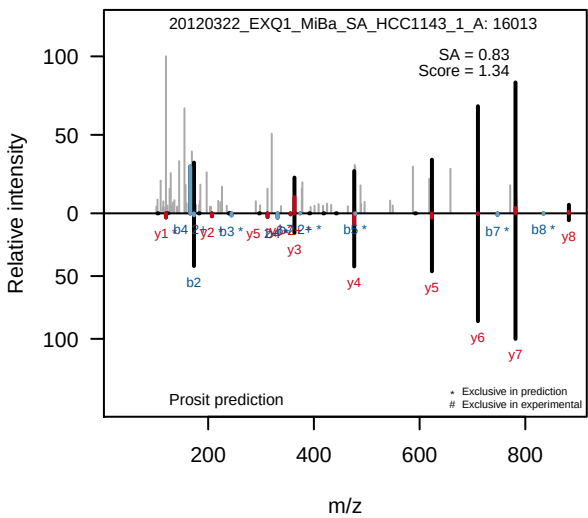
VIQEAIY – MaxQuant



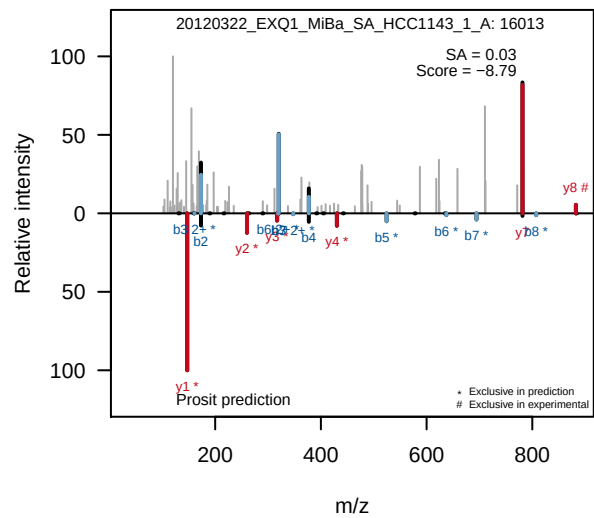
LEIVQAIY – MSFragger



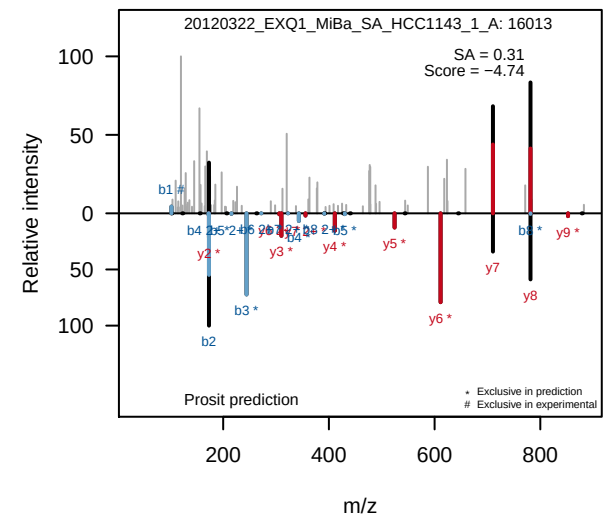
ATASFIRST – Mascot
ATA|SFIRST – spliced – 1|4|1|5

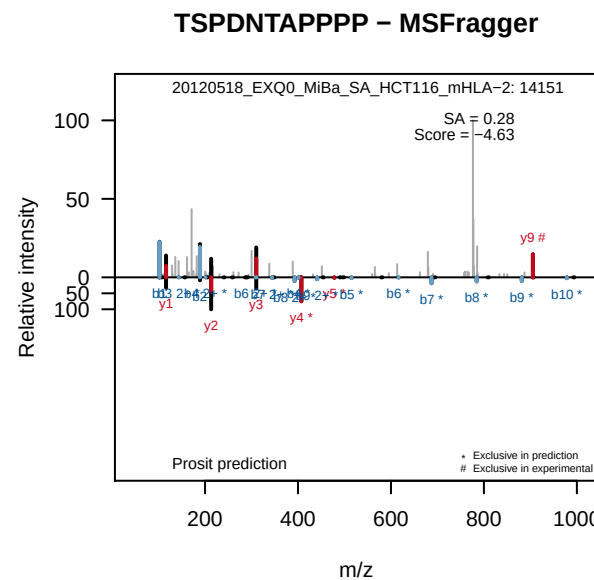
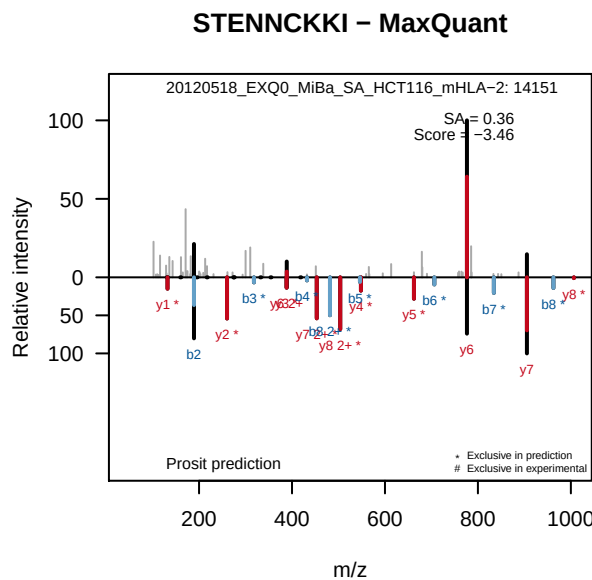
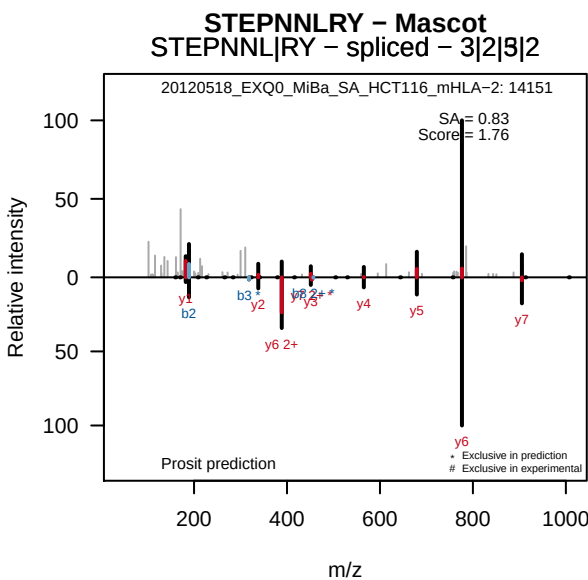
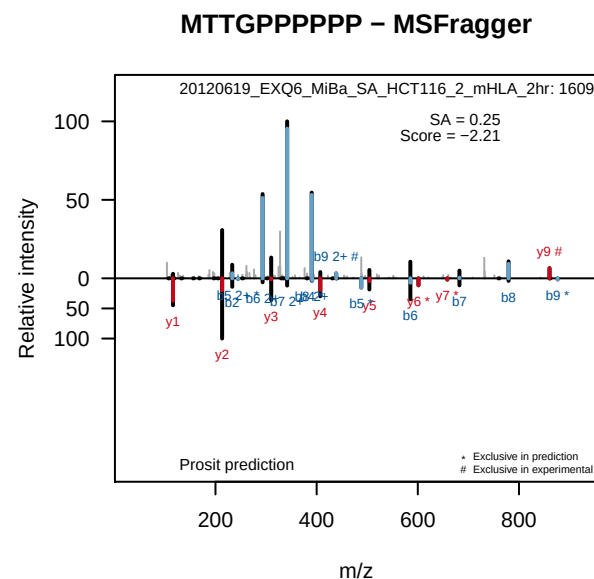
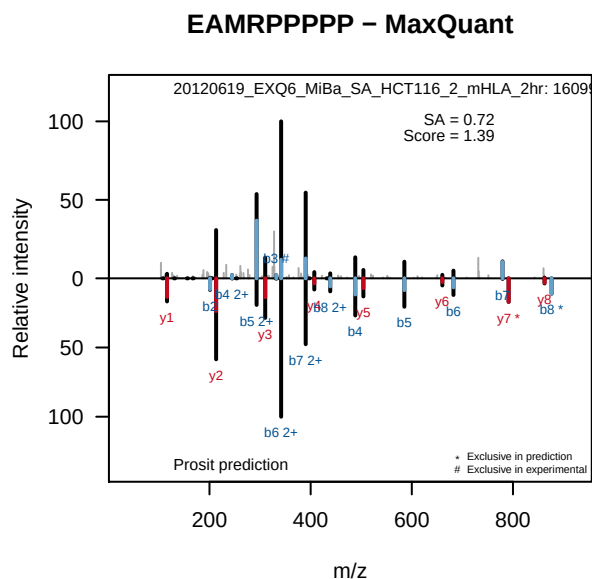
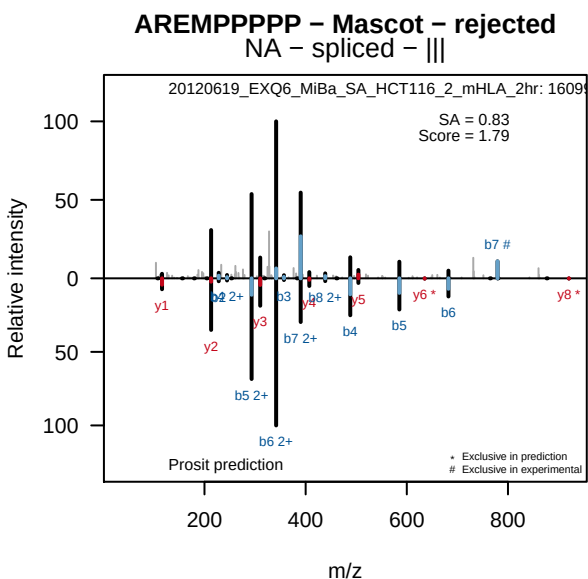
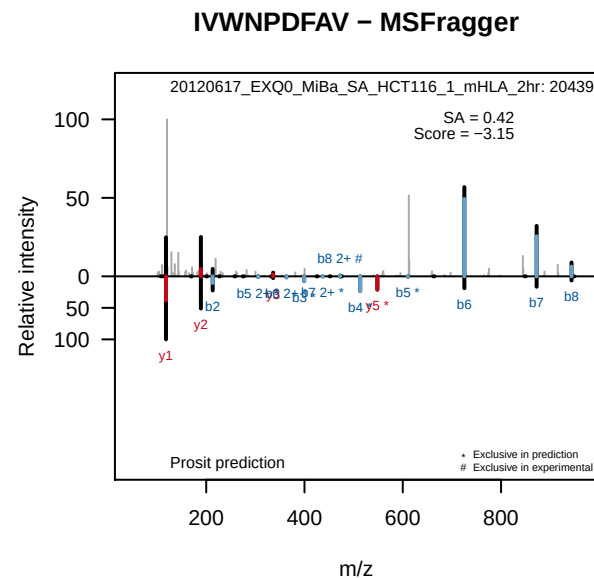
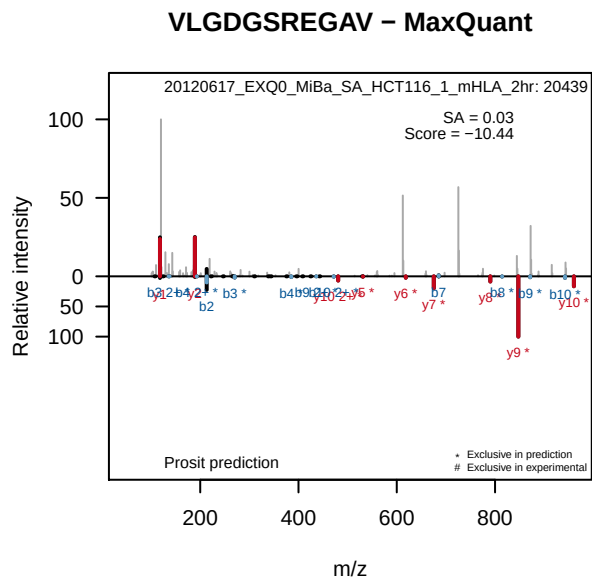
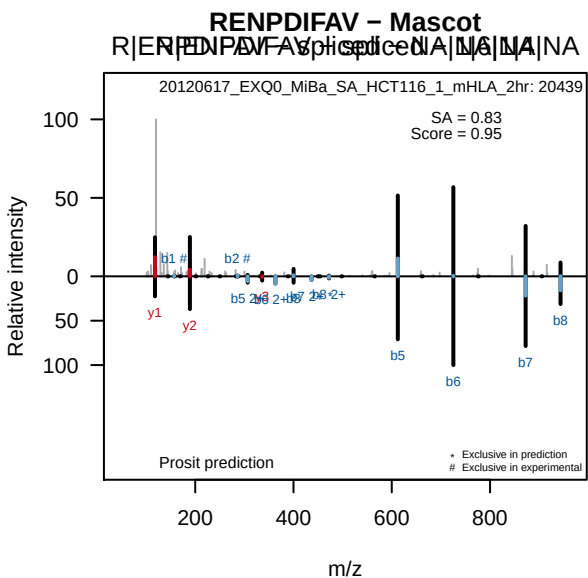


ATFGFLGLQ – MaxQuant

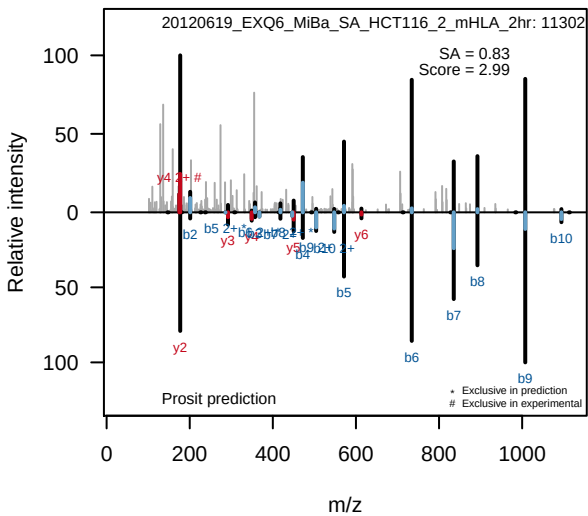


TAAVSLTHPG – MSFragger

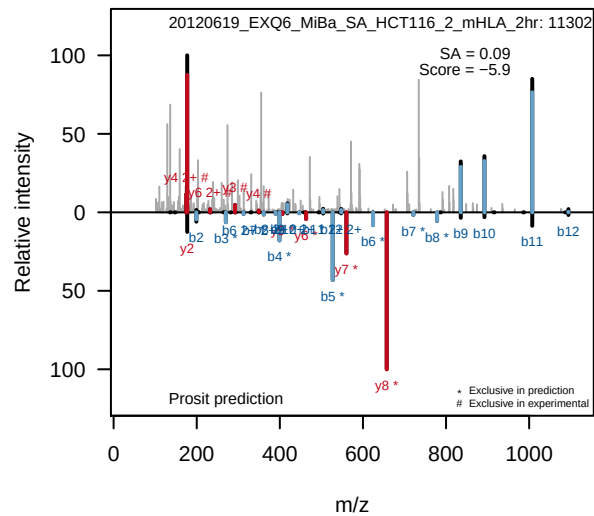




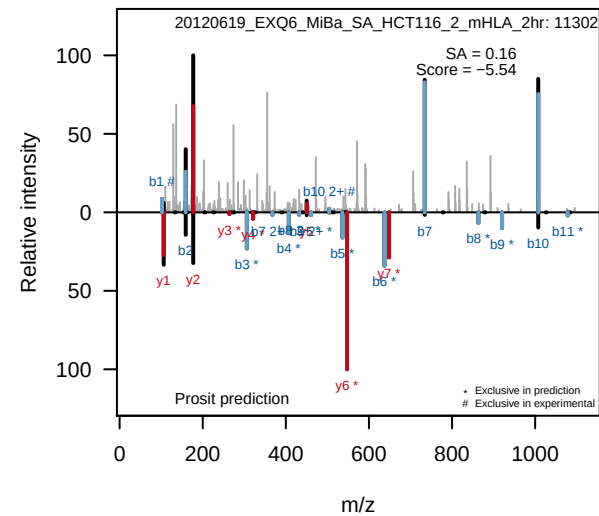
AERDVYTGDSA – Mascot
AERDVYTGDSA – spliced – 8|0|8|0



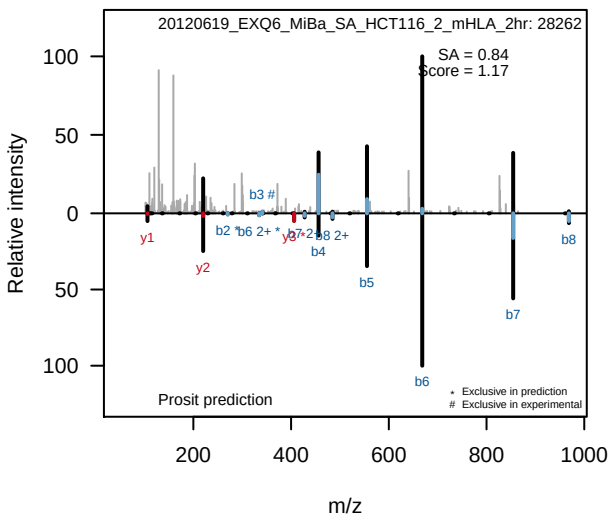
PTAEQPPGGGDSA – MaxQuant



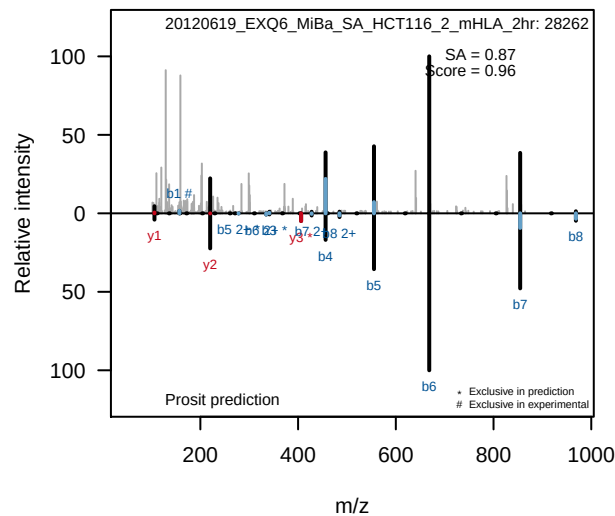
TGFTETPEGSAS – MSFragger



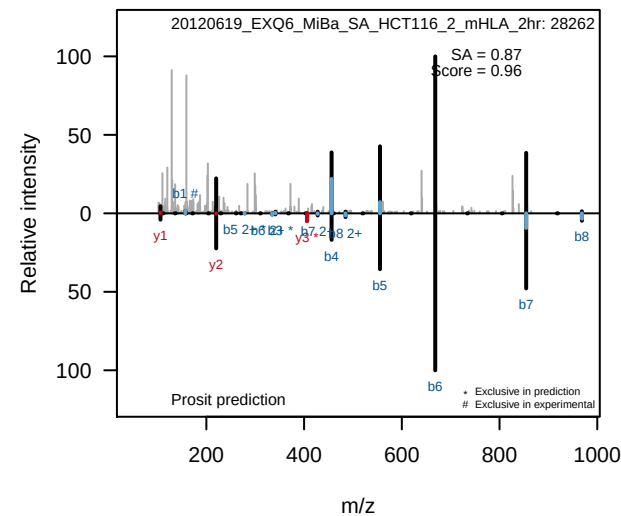
LRADVLWNS – Mascot – rejected
NA – spliced – |||



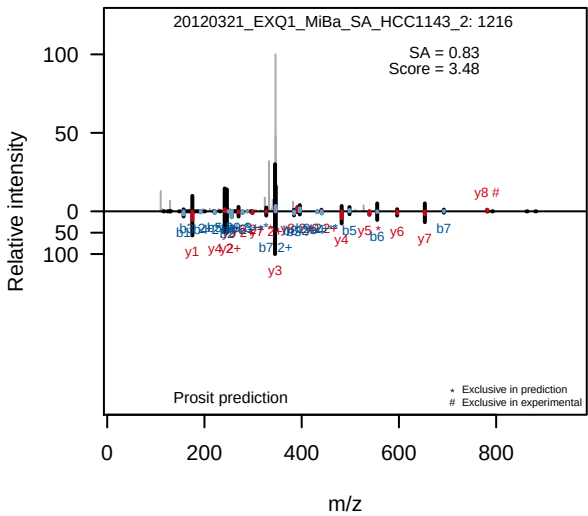
RLADVLWNS – MaxQuant



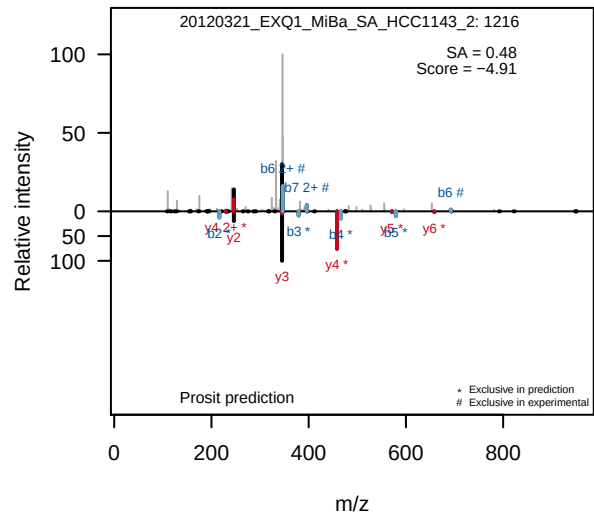
RLADVLWNS – MSFragger



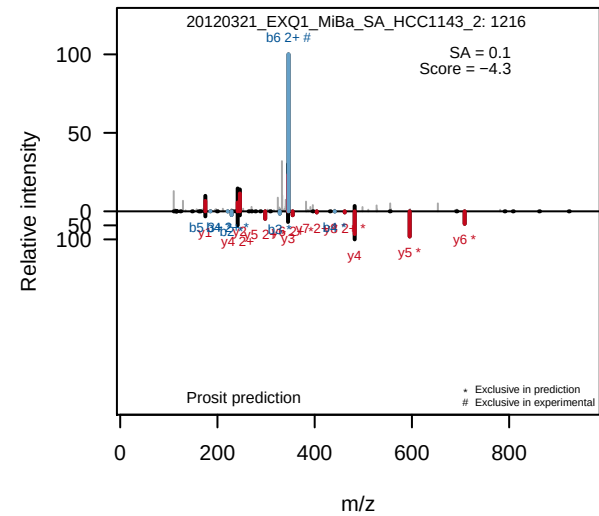
RVKGGGHVAR – Mascot
RVKGGGHVA|R – spliced – 7|1|7|1



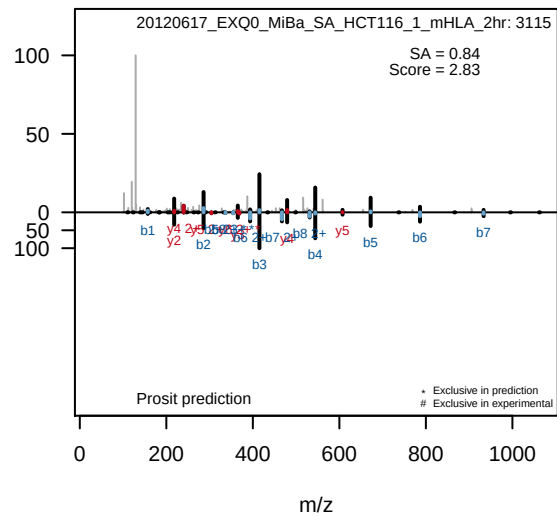
SKYSLLVRA – MaxQuant



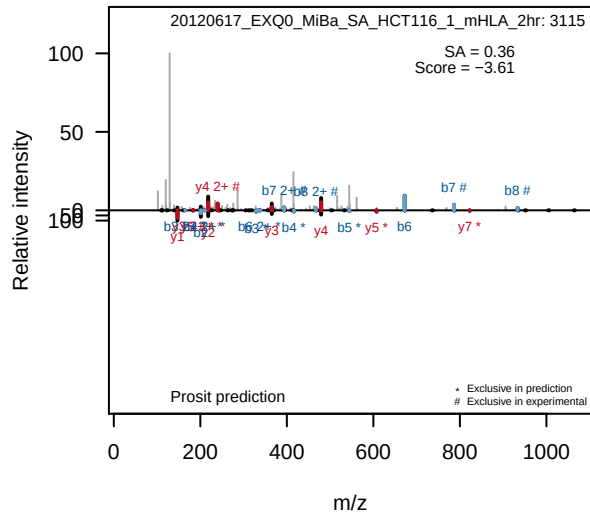
IDVIIHVAR – MSFragger



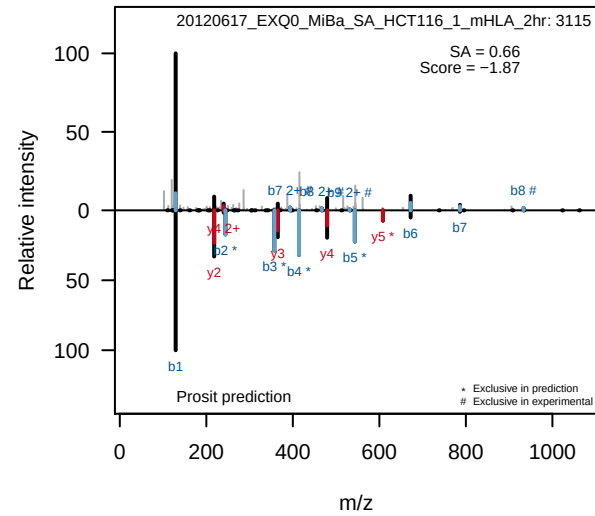
REEEKNFKA – Mascot
R|EEEKNFKA – spliced – 0|0|0|0



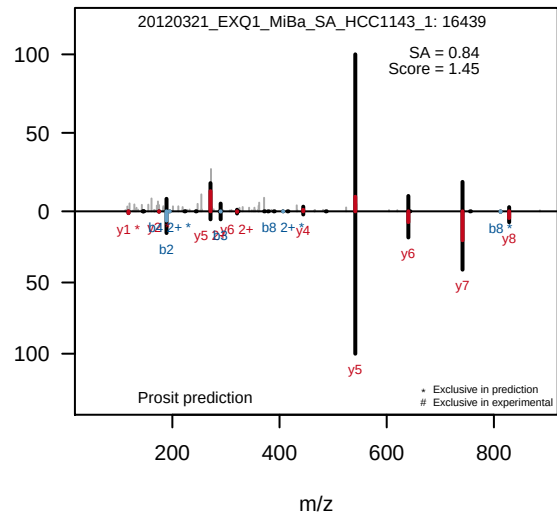
SLQSQQNFAK – MaxQuant



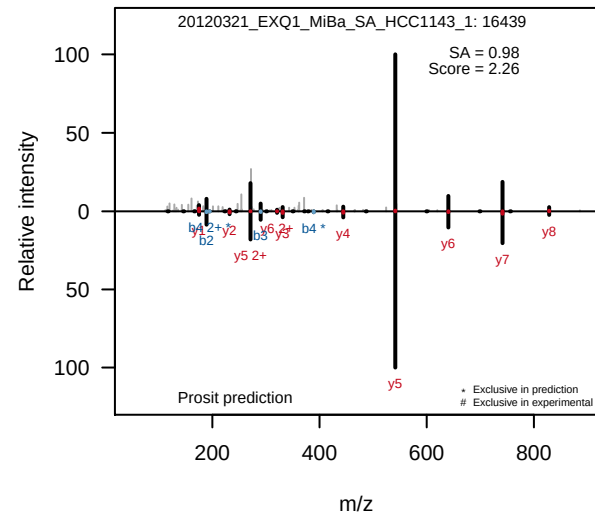
KDLGEENFKA – MSFragger



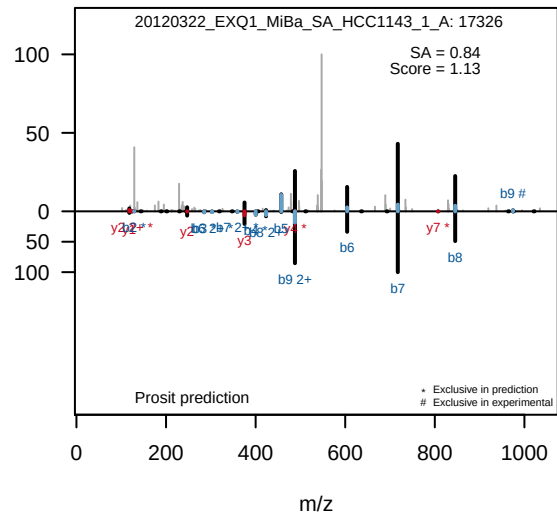
TSTVPRLGV – Mascot – rejected
TST|VPRLGV – spliced – NA|NA|NA|NA



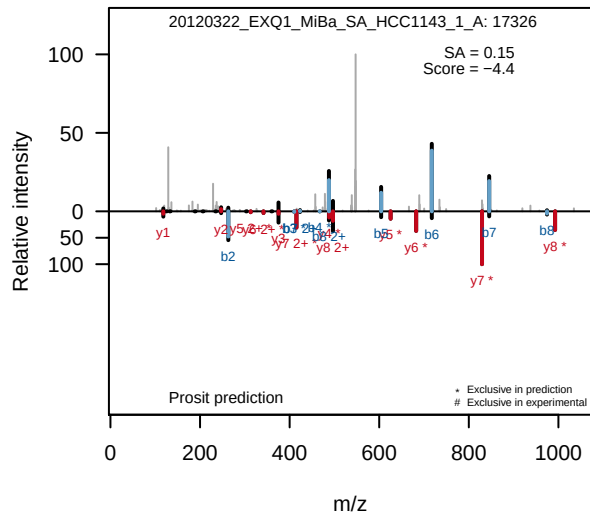
TSTVPLVGR – MSFragger



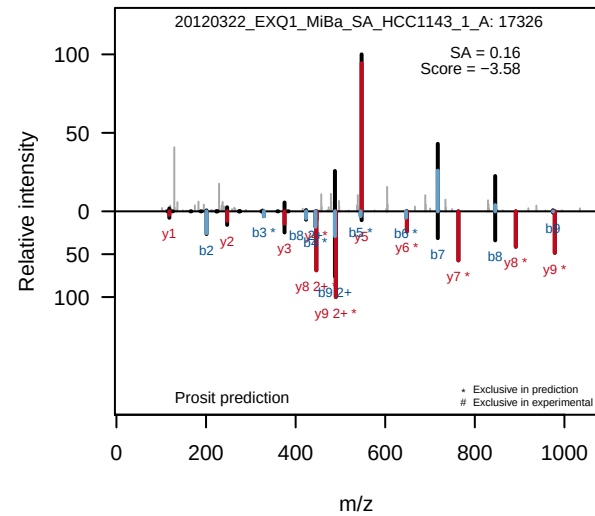
AGRDGFIKEV – Mascot
NA – spliced – |||



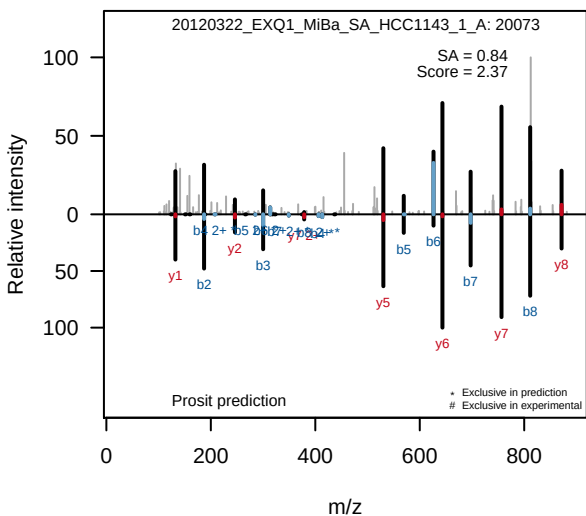
VYFGHLKEV – MaxQuant



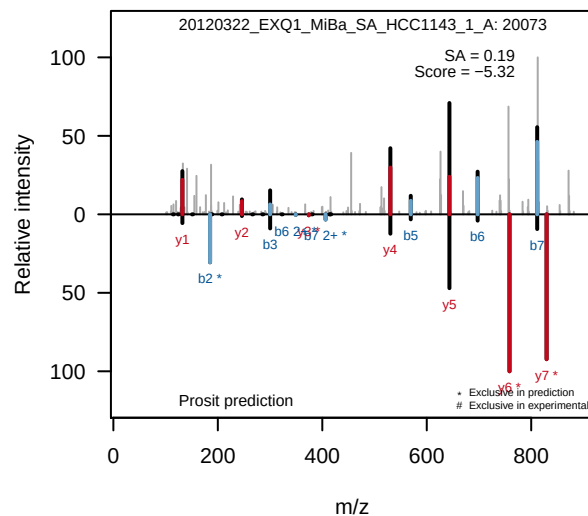
ISKDTTAKEV – MSFragger



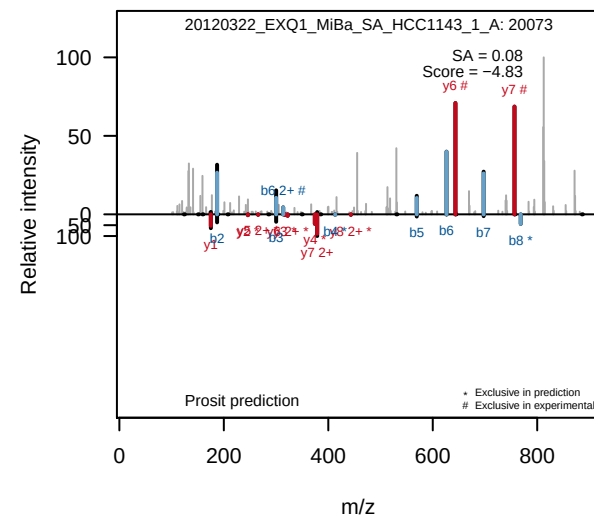
ADLRGANL – Mascot
ADLRGA|NL – spliced – 4|0|0



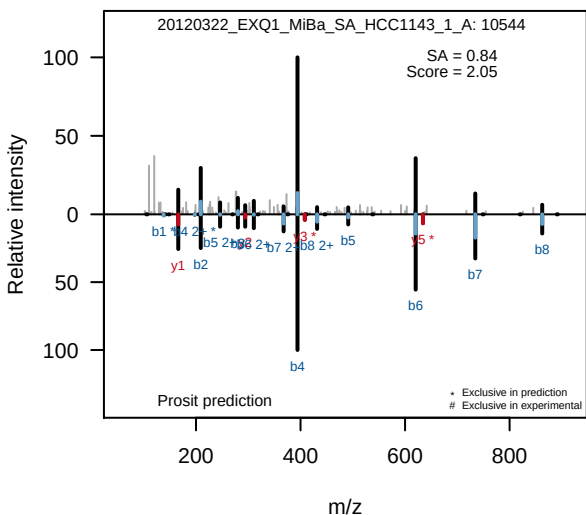
IADLRQNL – MaxQuant



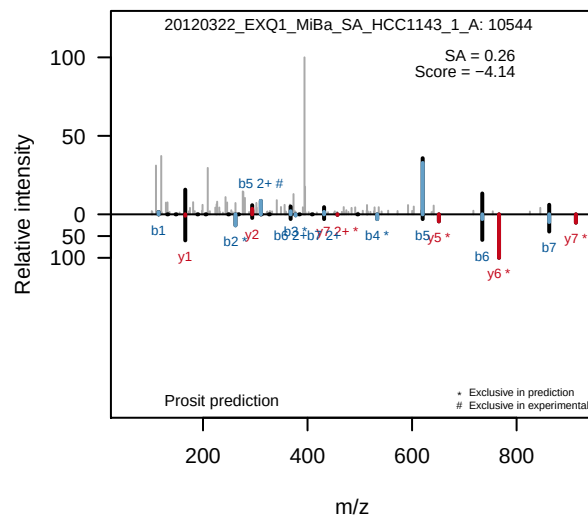
GELLRGAAR – MSFragger



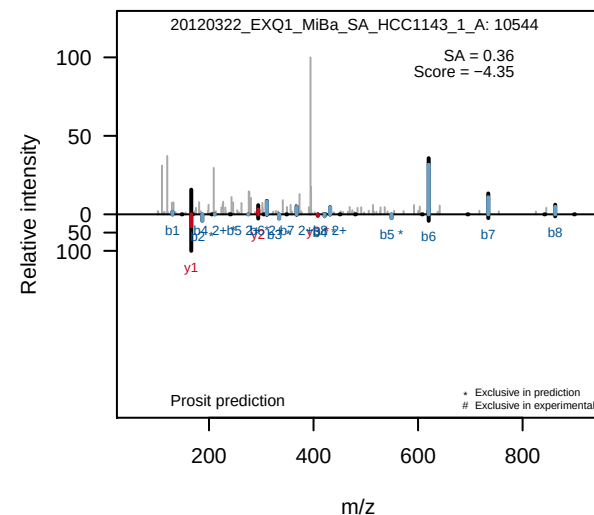
HAANPENQF – Mascot
HA|ANPENQF – spliced – 2|0|2|6



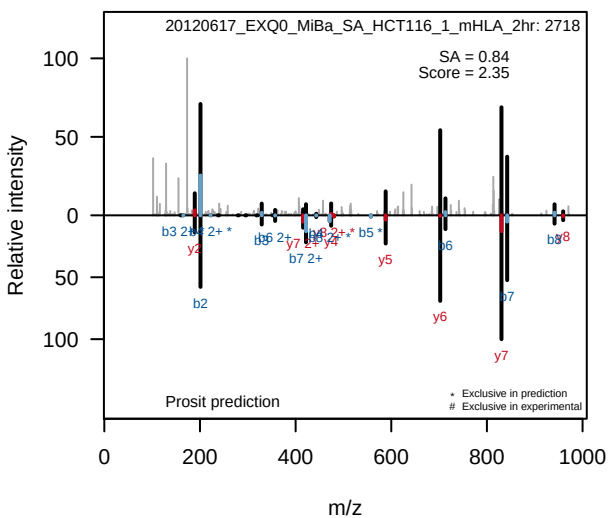
NFDRSNQF – MaxQuant



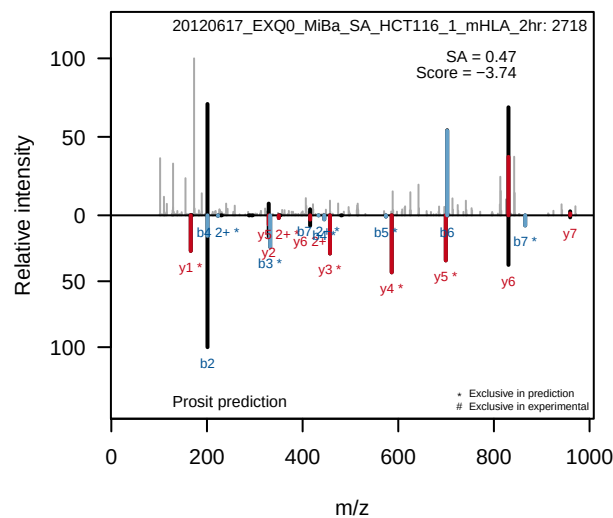
EGFSQANQF – MSFragger



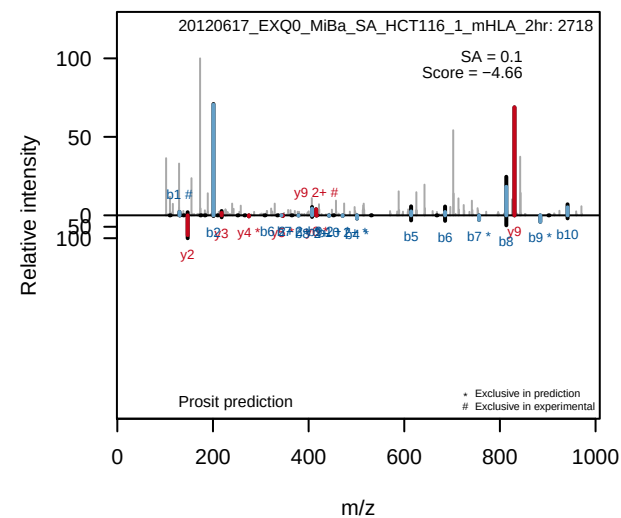
AEQNNREVA – Mascot
NA – spliced – |||



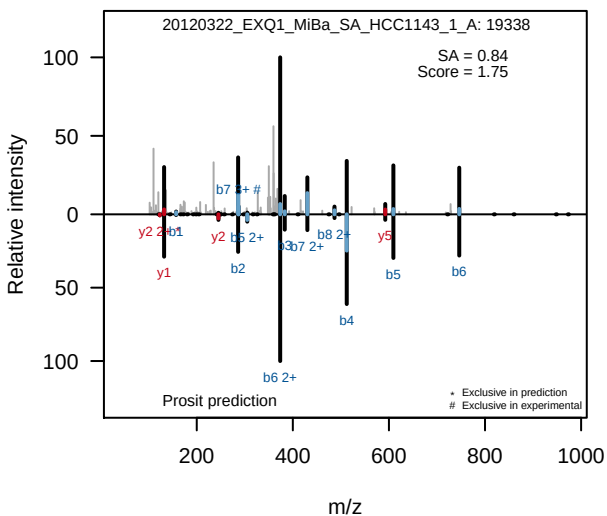
AEMIEKYF – MaxQuant



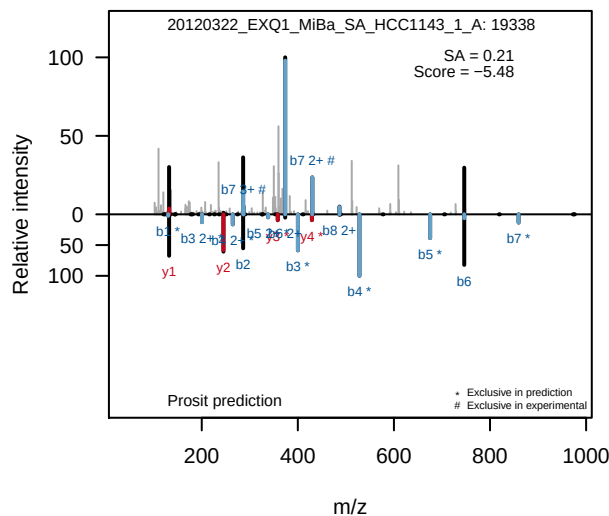
EAYHLAAGAGA – MSFragger



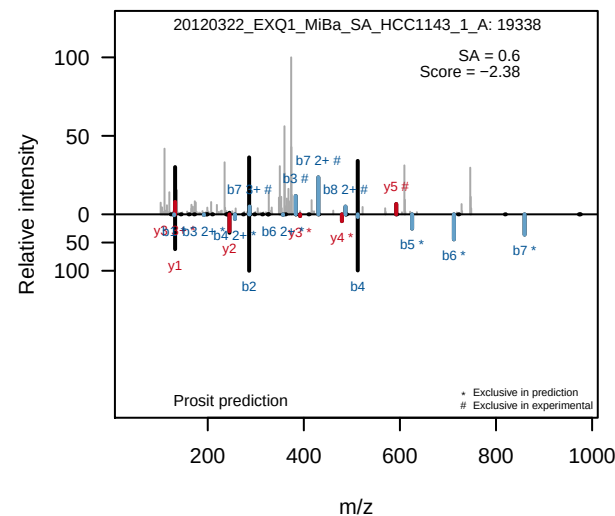
REPEPHILL – Mascot
R|EPEPHILL – spliced – 1|5|1|6



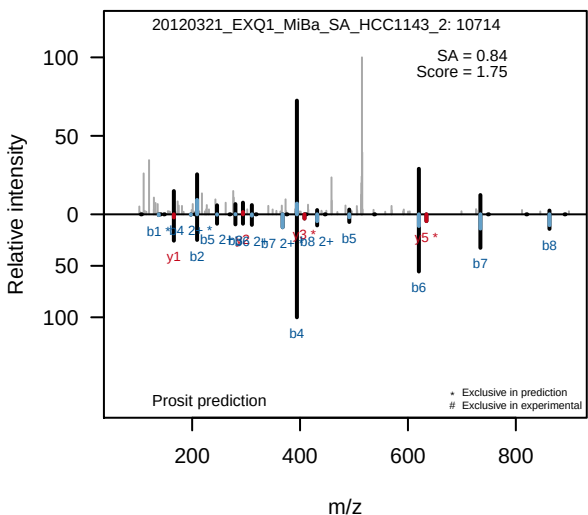
ERNQFAILL – MaxQuant



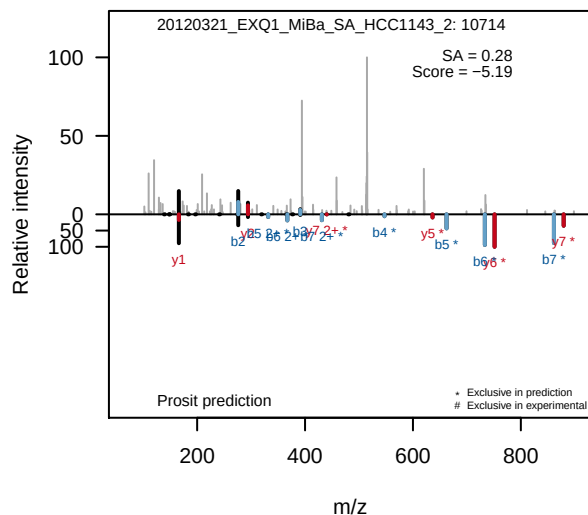
ERPELSFIL – MSFragger



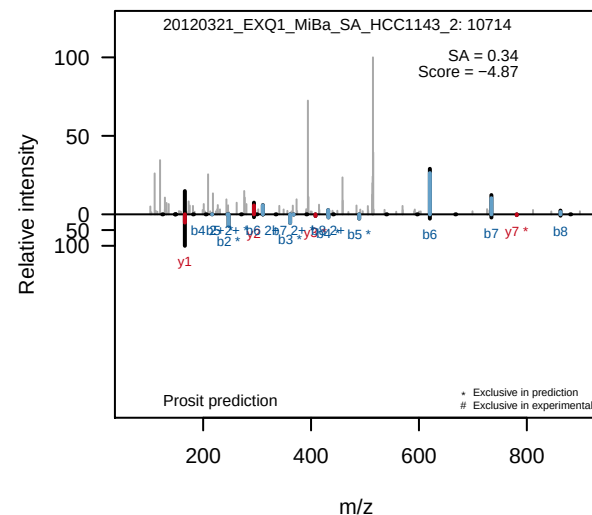
HAANPENQF – Mascot
HAANPENQF – spliced – 2|5|2|6



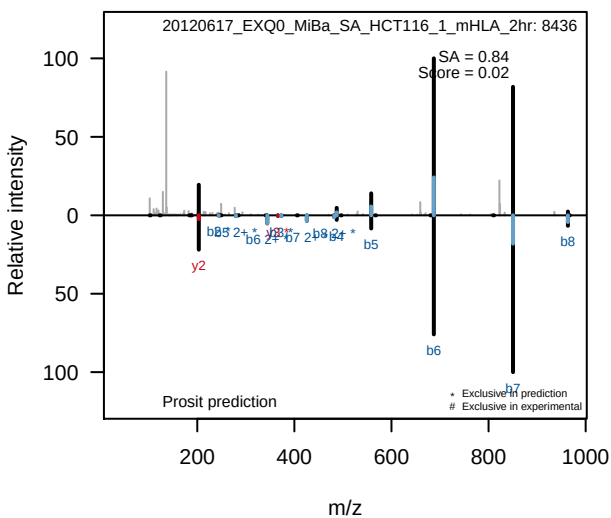
FQDRDAQF – MaxQuant



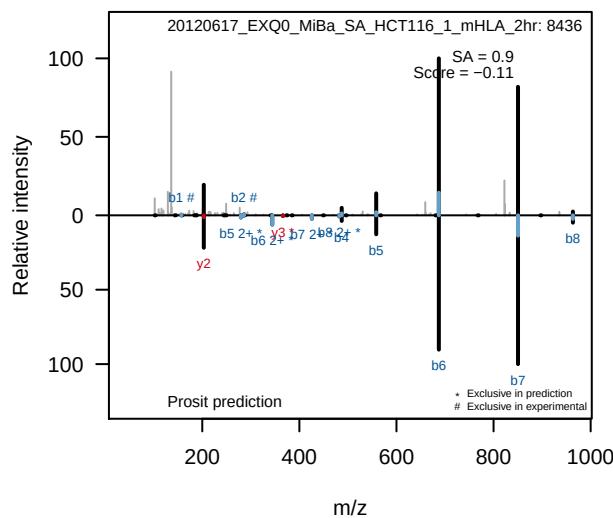
FVNAGMNQF – MSFragger



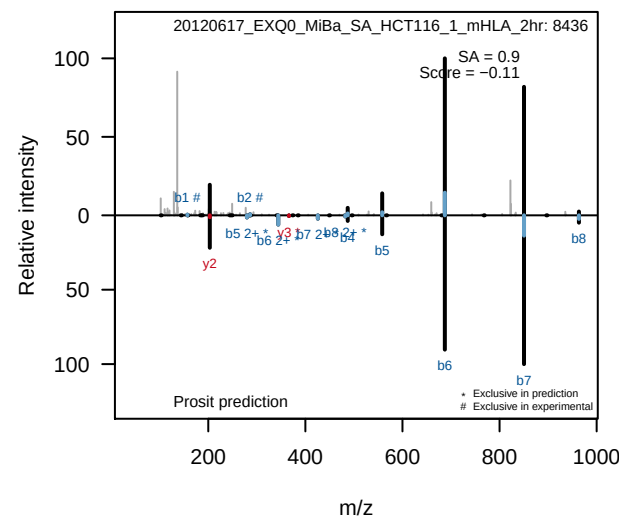
SRENAEYLA – Mascot – rejected
NA – spliced – |||



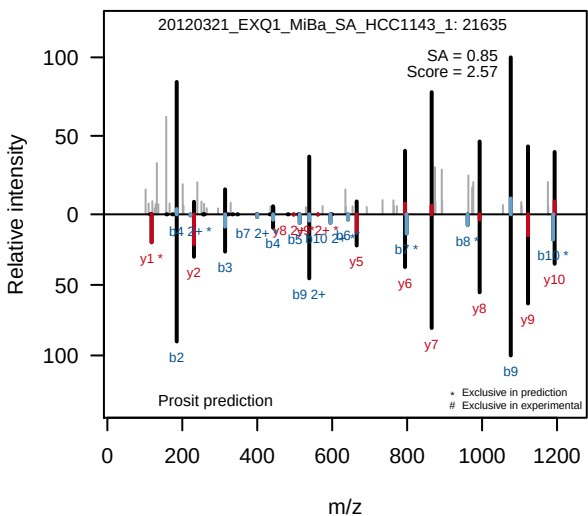
RESNAEYLA – MaxQuant



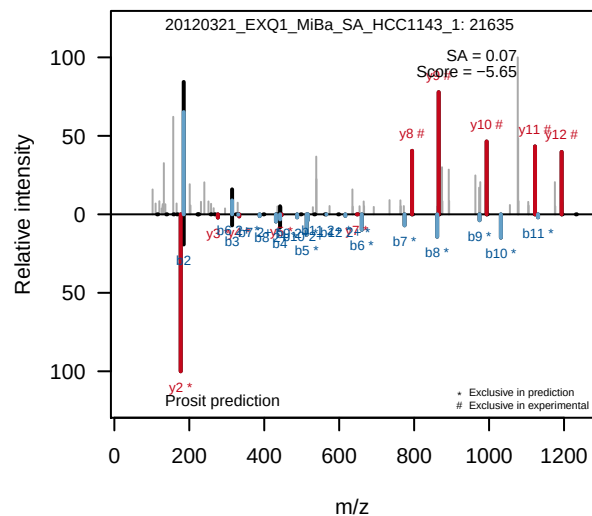
RESNAEYLA – MSFragger



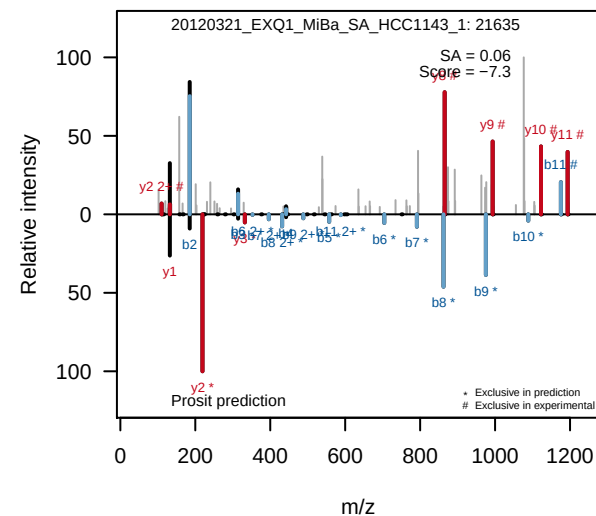
LAEQAERYDLV – Mascot
LAEQAERY|D|LV – spliced – 3|2|3|2



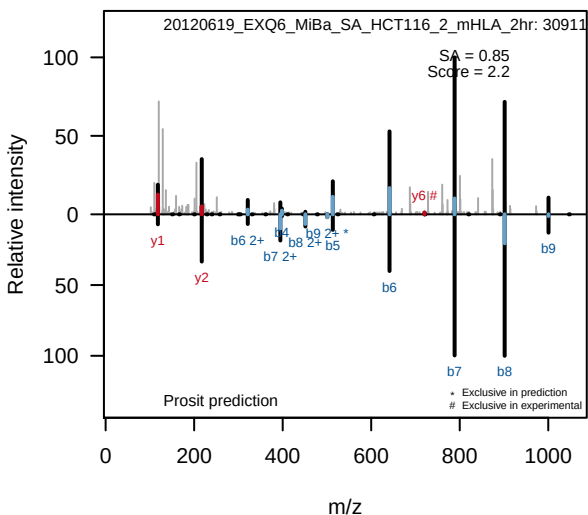
LAEQAFNSIGVTG – MaxQuant



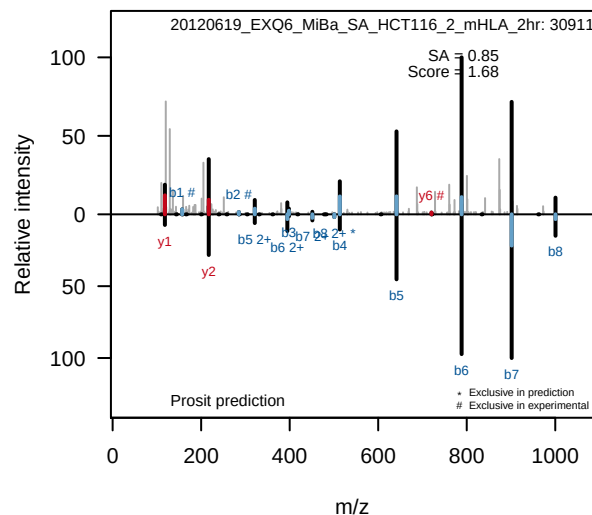
IAEQDmSALISL – MSFragger



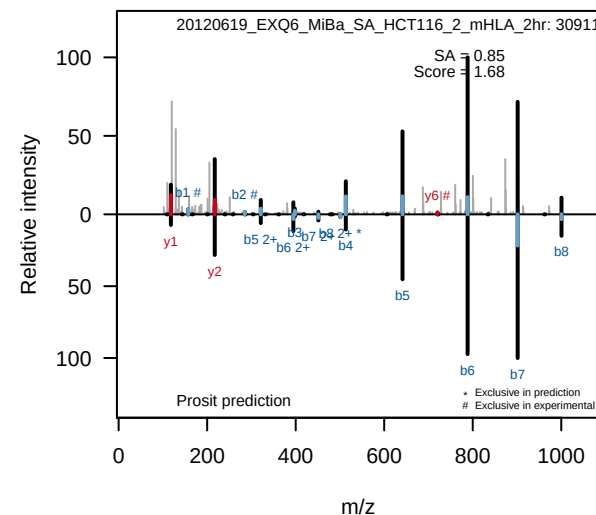
ARAVDQFLVV – Mascot – rejected
NA – spliced – |||



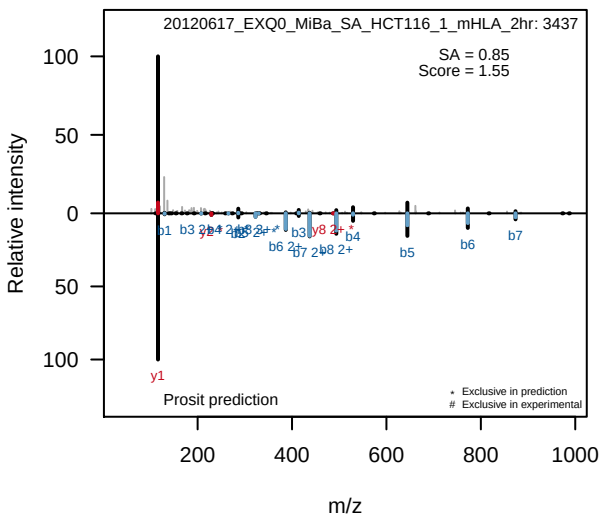
RQIDQFLVV – MaxQuant



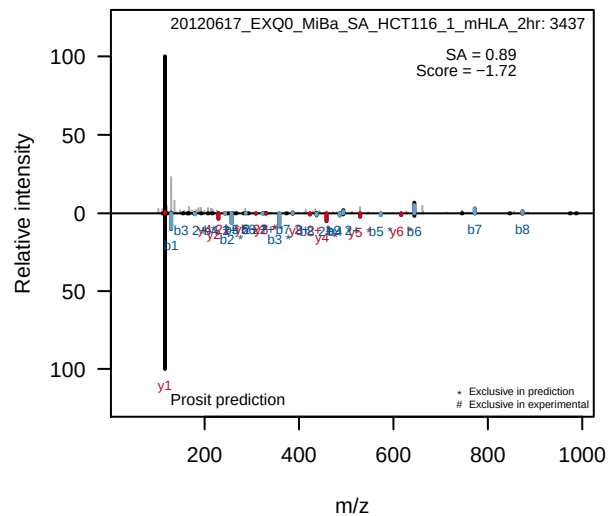
RQIDQFLVV – MSFragger



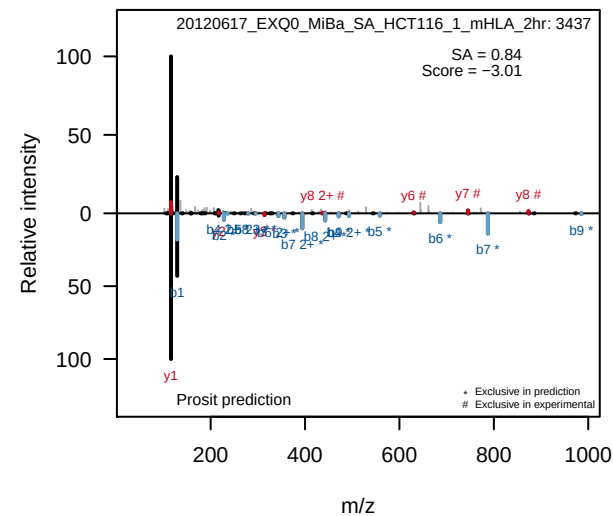
ERKDDKTLP – Mascot
ERK|DDKTLP – spliced – 3|2|3|3



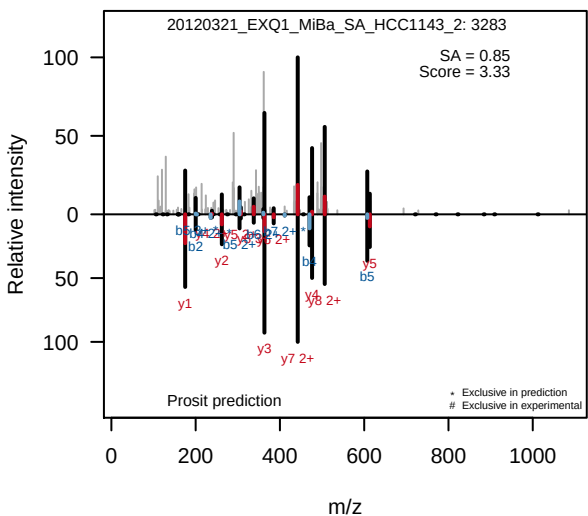
QQTQSAKTLP – MaxQuant



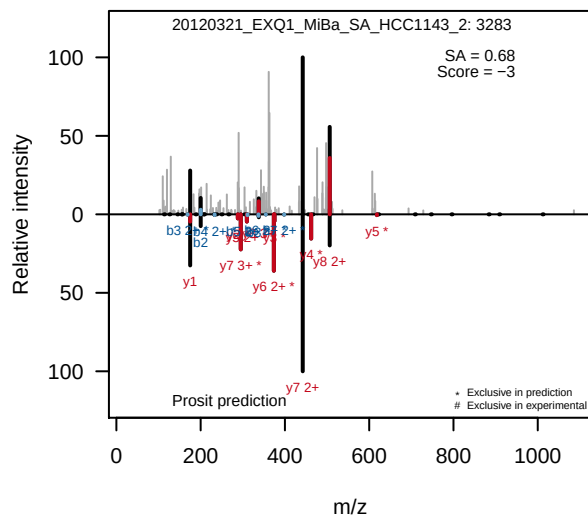
KVKDSQTPTP – MSFragger



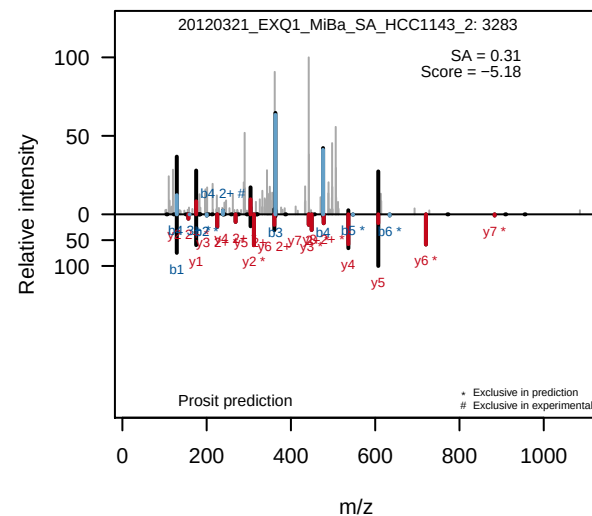
AQNRHLTSR – Mascot
AQNRHLTSR – spliced – 1|5|1|3



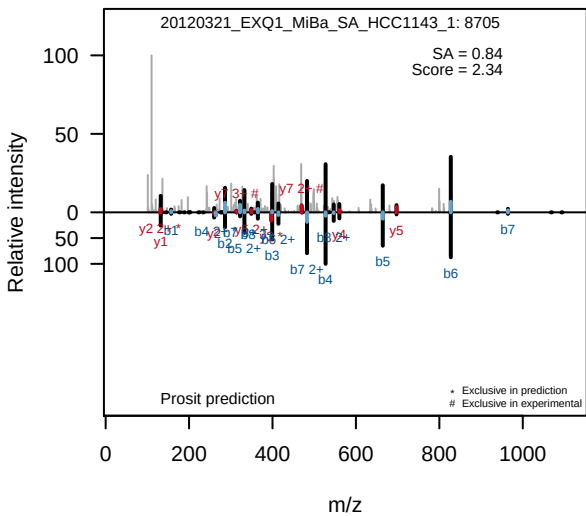
AQHQRSSIR – MaxQuant



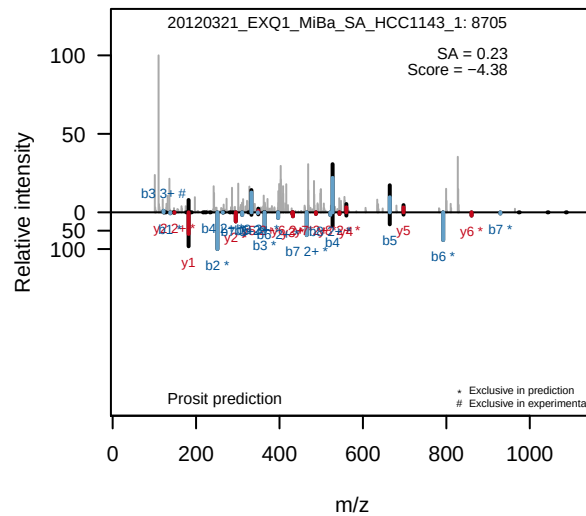
KAYLASHHR – MSFragger



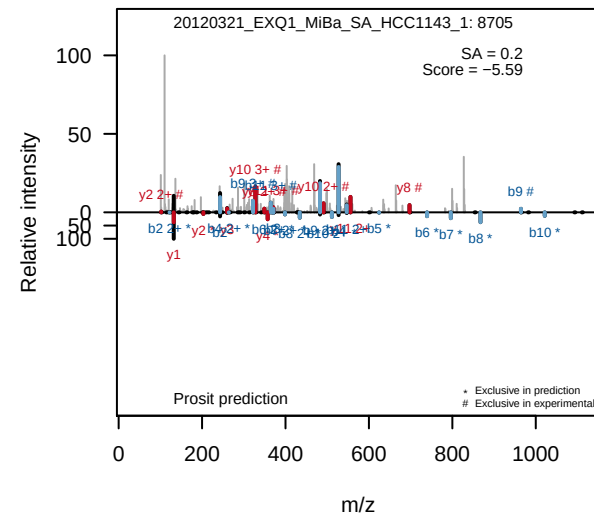
RELQHYHQL – Mascot
R|ELQHYHQL – spliced – 1|5|1|3



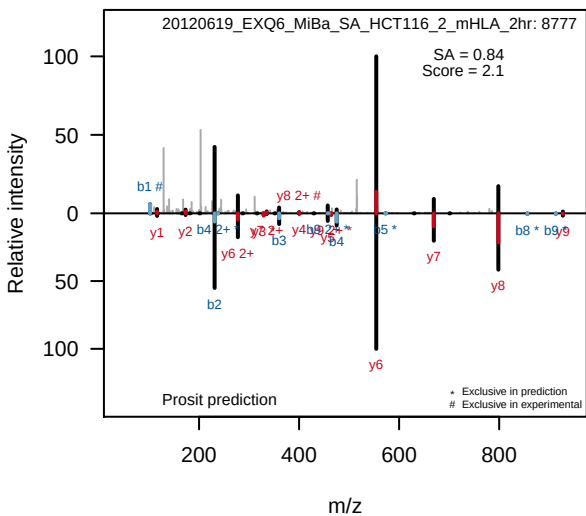
HLIYHQHLY – MaxQuant



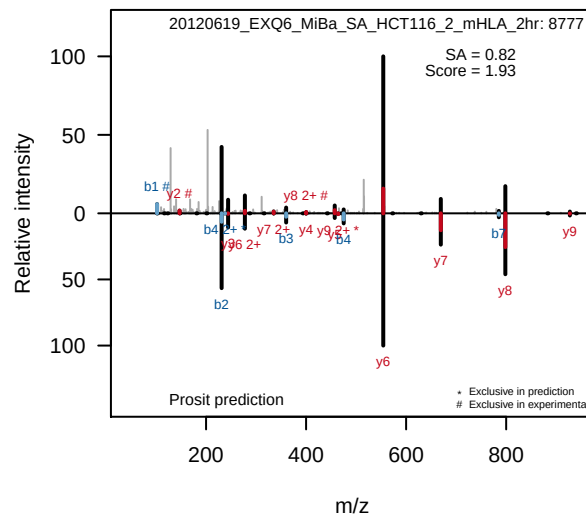
LEQRPDGAPGAL – MSFragger



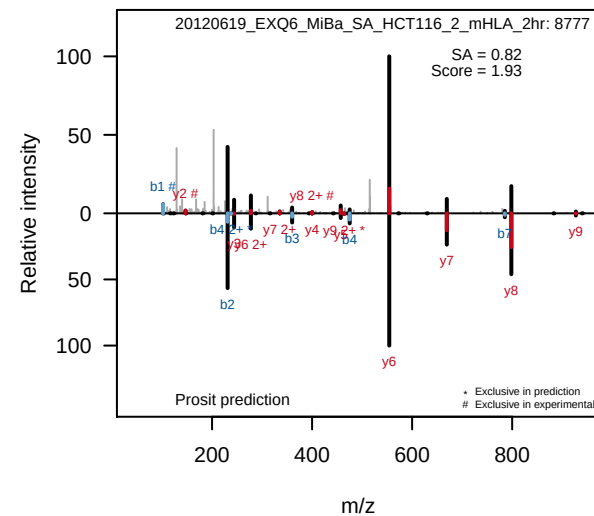
TEEDPGARGP – Mascot – rejected
TEEDPG|ARGP – spliced – 0|3|0|0



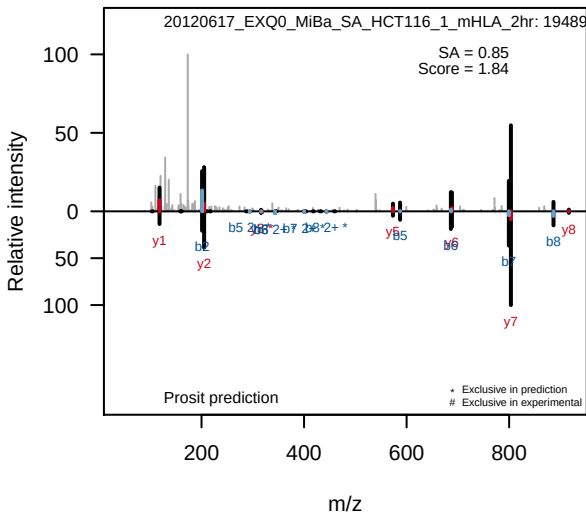
TEEDPGRPGA – MaxQuant



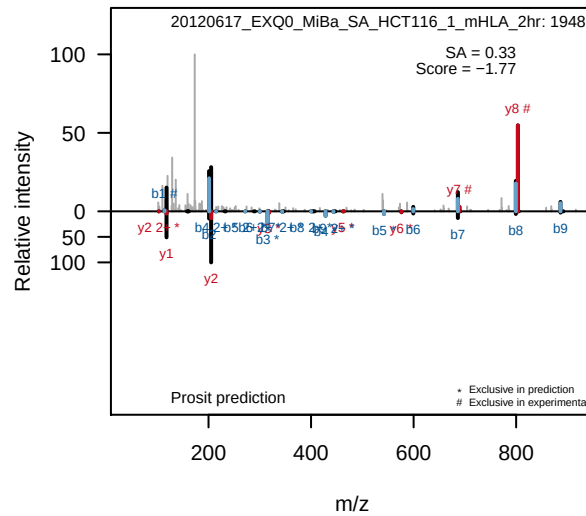
TEEDPGRPGA – MSFragger



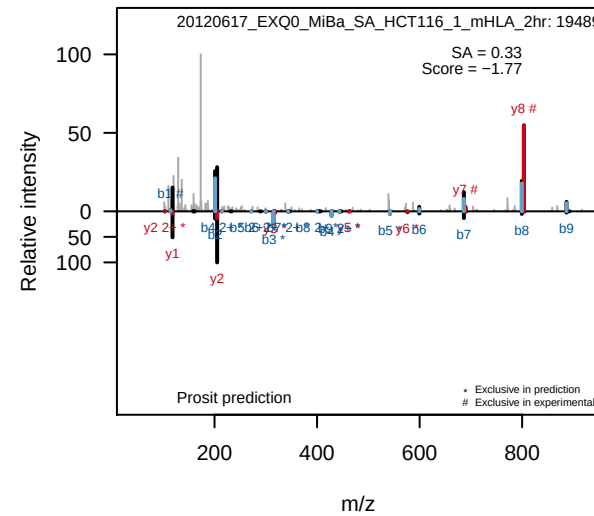
SLDDRVLSV – Mascot
SLDDRVLS|V – spliced – 7|0|5|0



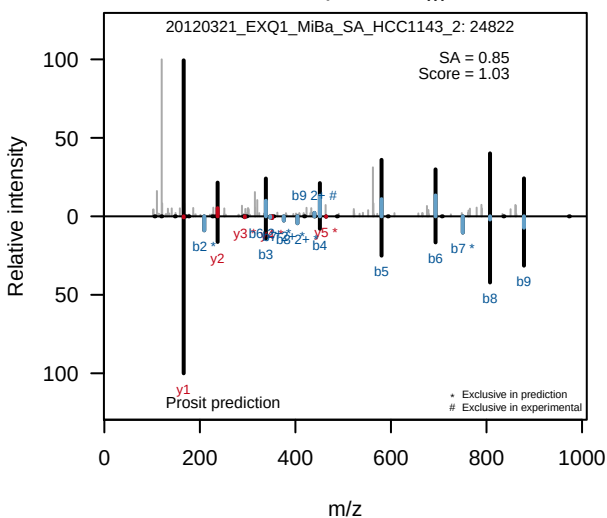
LSNLNGSLSV – MaxQuant



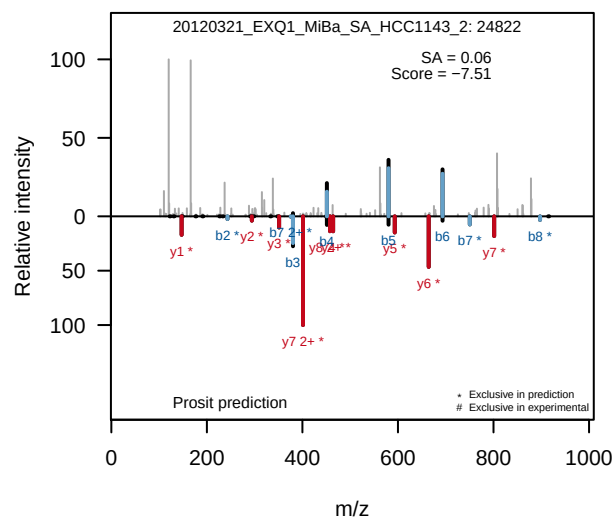
LSNLNGSLSV – MSFragger



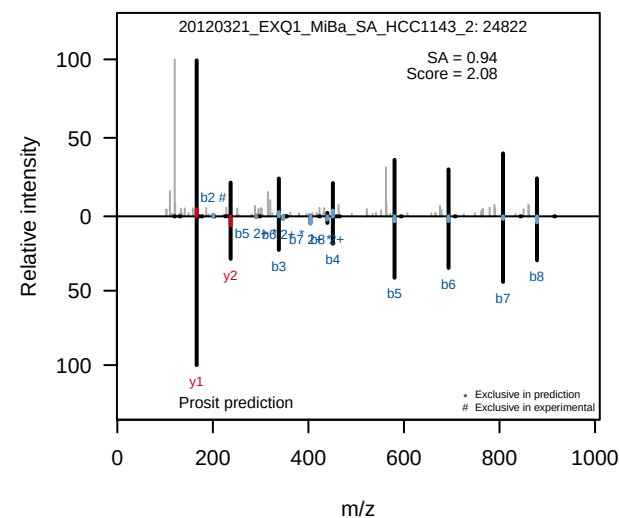
AHELELGGAf – Mascot
NA – spliced – |||



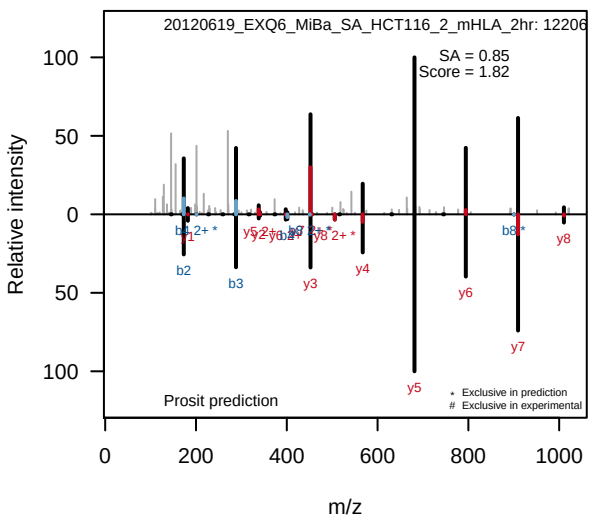
ELHAELGmK – MaxQuant



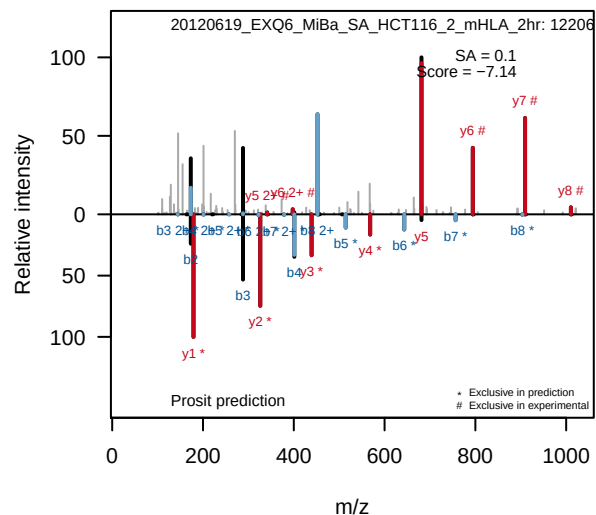
EAHLELNAF – MSFragger



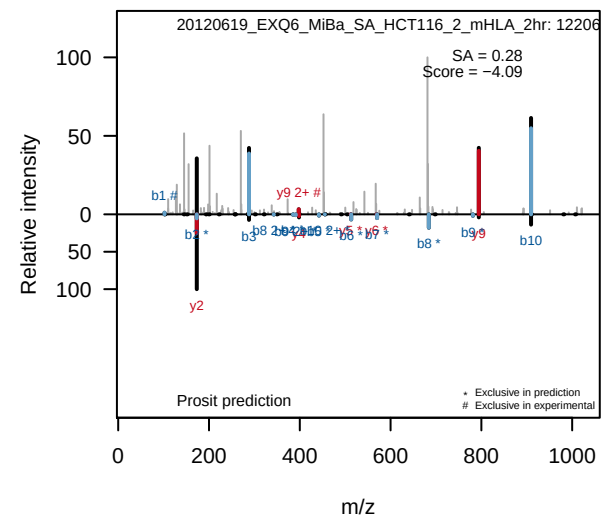
ATDINDNRY – Mascot
ATDINDNRY – spliced – |||||



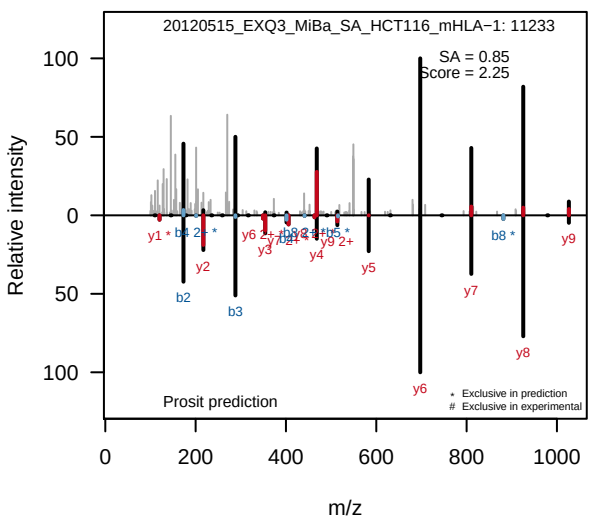
ATDLIELmC – MaxQuant



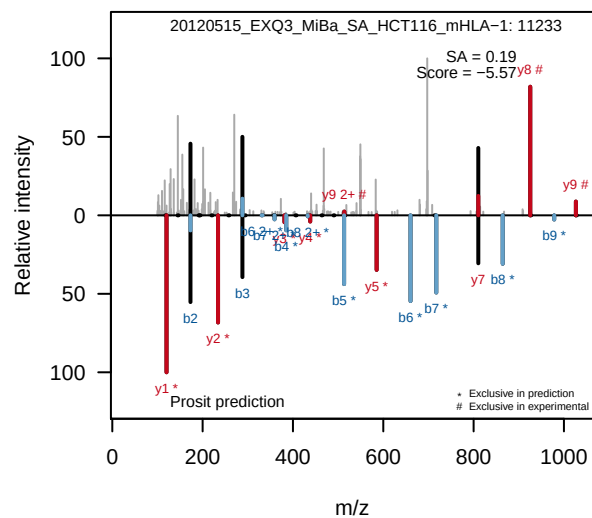
TADPGAGNPQPG – MSFragger



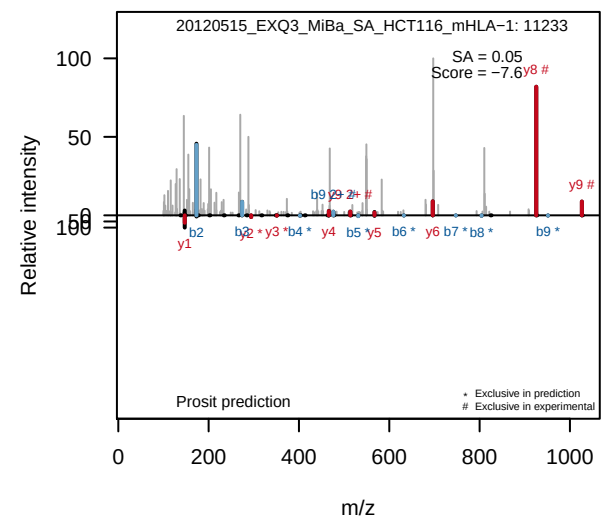
ATDINDNHPT – Mascot
ATDINDNHPT – spliced – 0|6|0|5



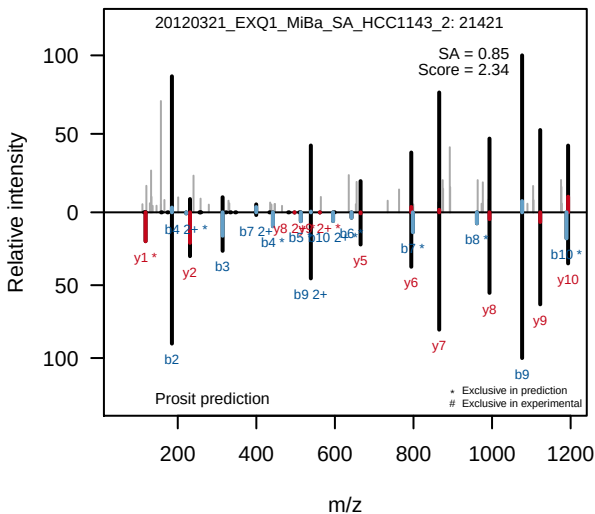
ATDPQFGFNT – MaxQuant



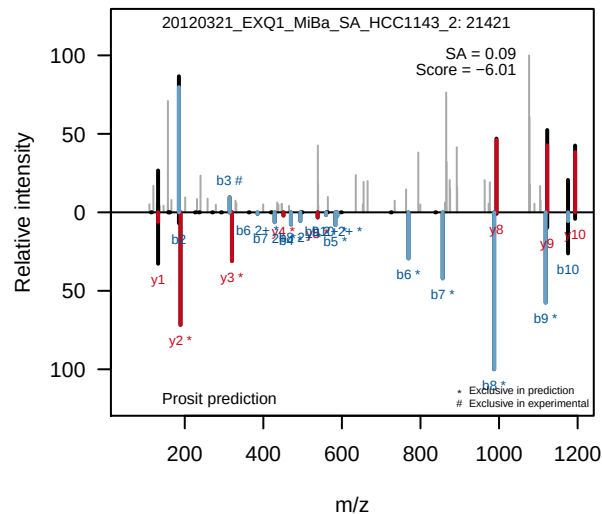
ATTQETDGFQ – MSFragger



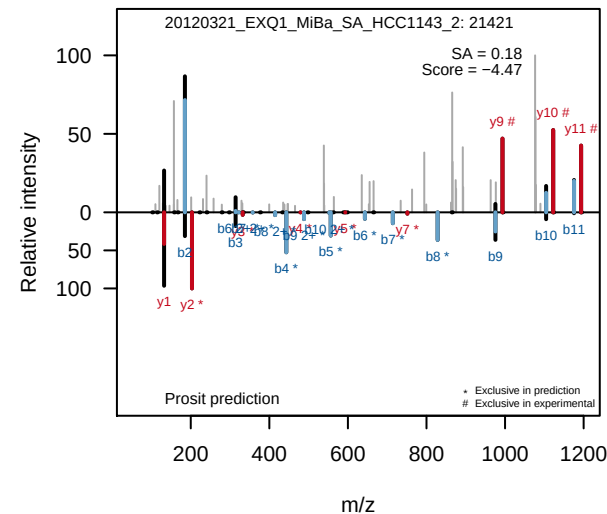
LAEQAERYDLV – Mascot
LAEQAERY|D|LV – spliced – 3|2|0|2



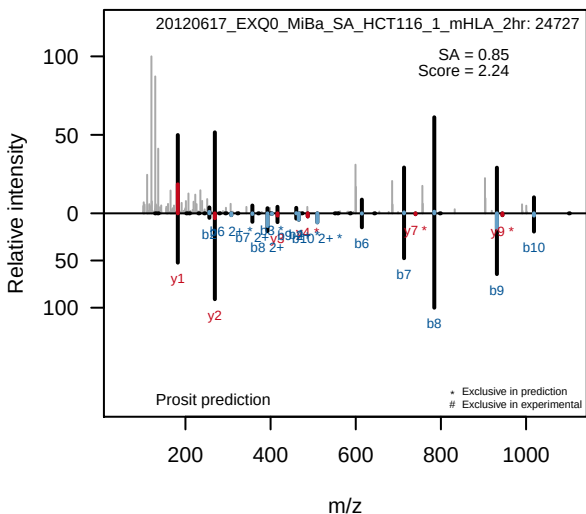
LAERLWSMMGL – MaxQuant



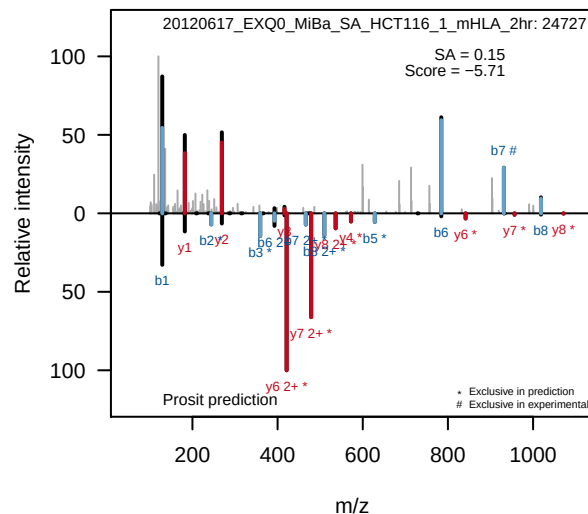
LAEEISANFEAL – MSFragger



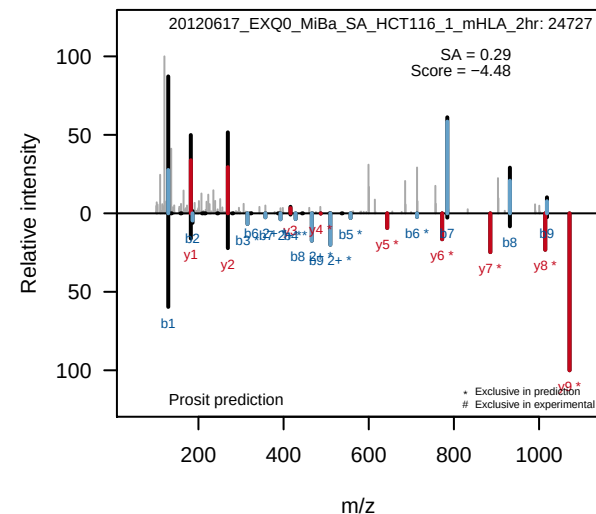
VRFGPGVAFSY – Mascot
VRFGPGVAF|SY – spliced – 0|0|0|0



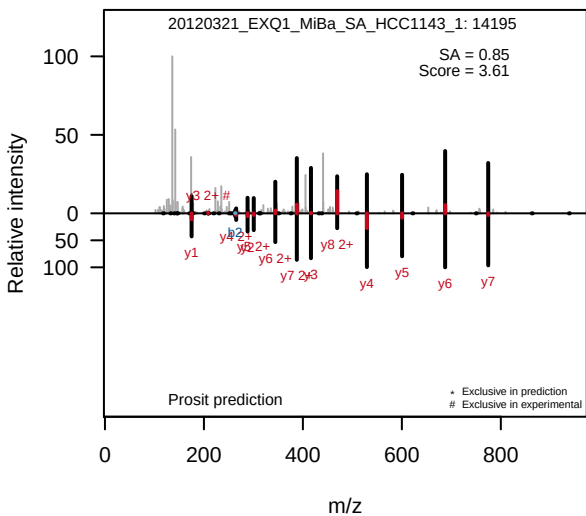
KDDLRRFSY – MaxQuant



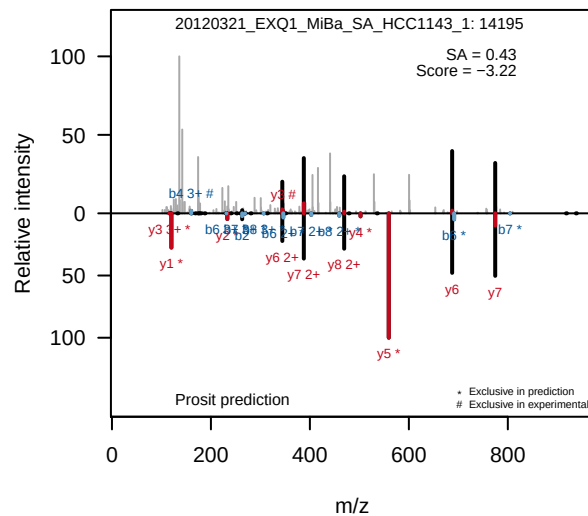
KGELERAFSY – MSFragger



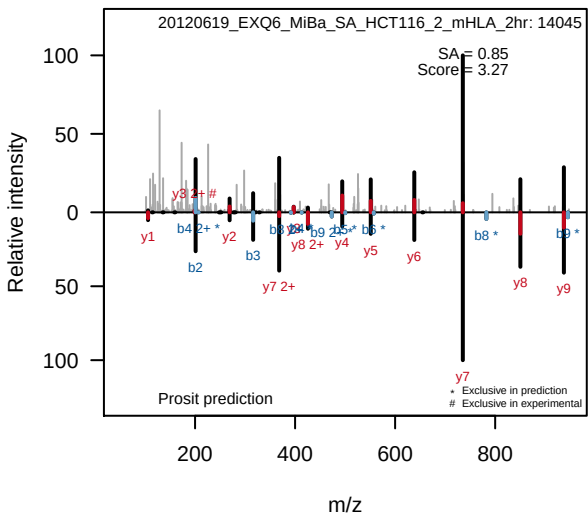
VYSSALKLR – Mascot
VYSS|ALKLR – spliced – 1|3|1|3



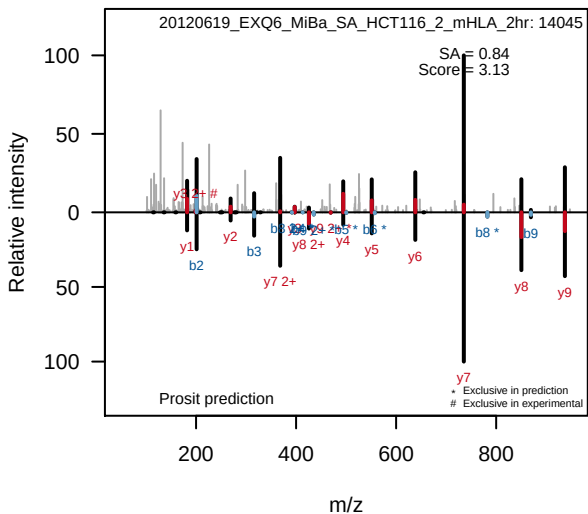
VYSKGRILT – MaxQuant



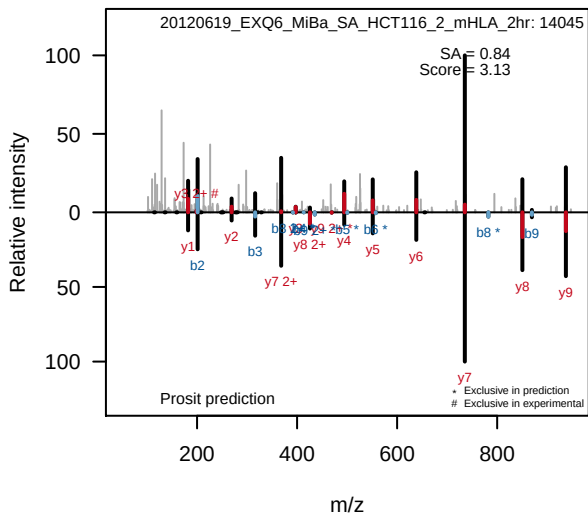
LSDPSGPKYS – Mascot – rejected
LSDPSGPK|YS – spliced – 0|2|0|0



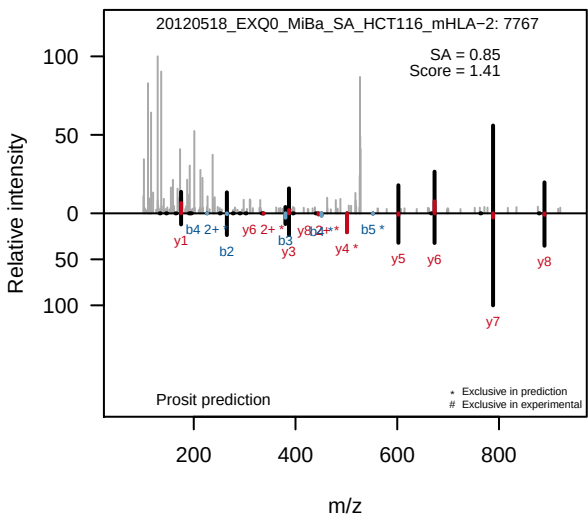
LSDPSGPKSY – MaxQuant



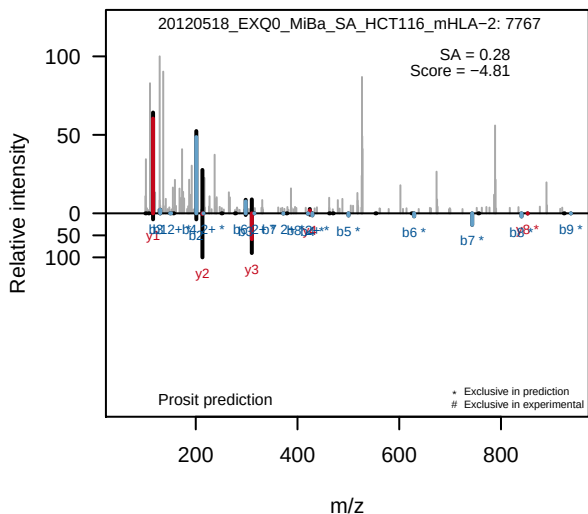
LSDPSGPKSY – MSFragger



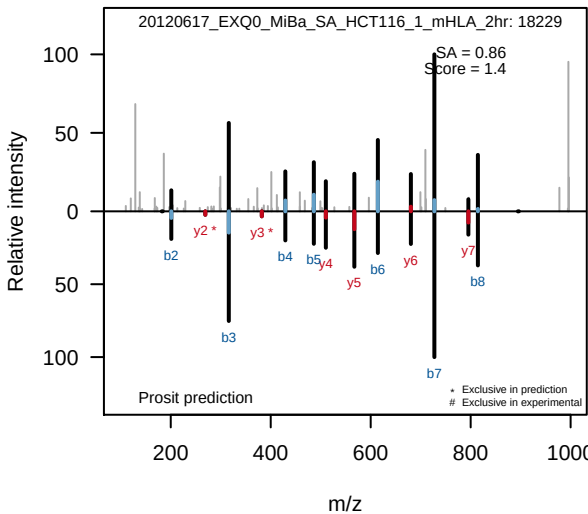
YTDATNPDR – Mascot
YT|DATNPDR – spliced – NA|NA|NA|NA



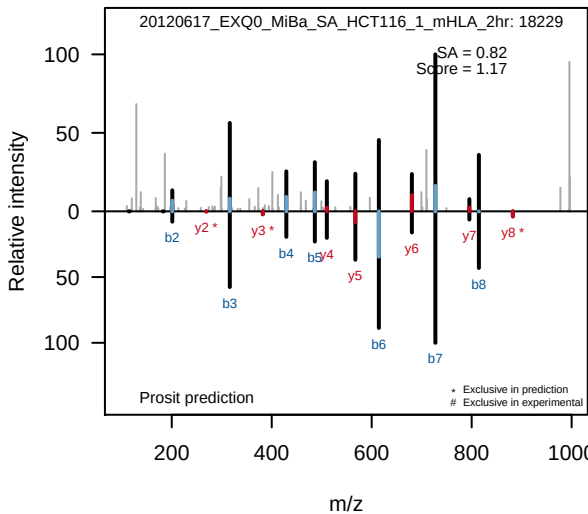
EAPMAENPPP – MSFragger



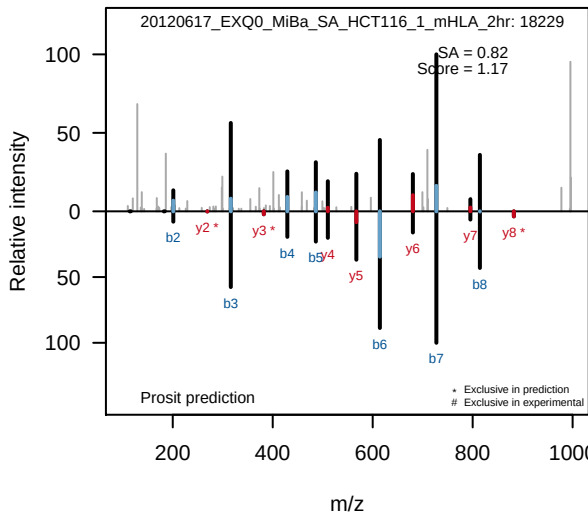
TVDLGKLSY – Mascot – rejected
NA – spliced – |||



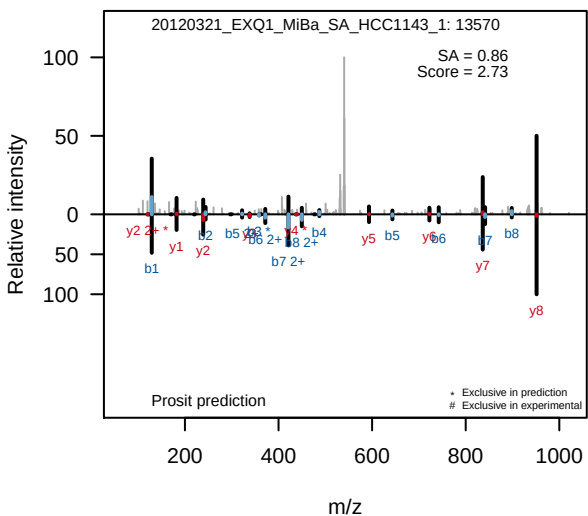
LSDLGKLSY – MaxQuant



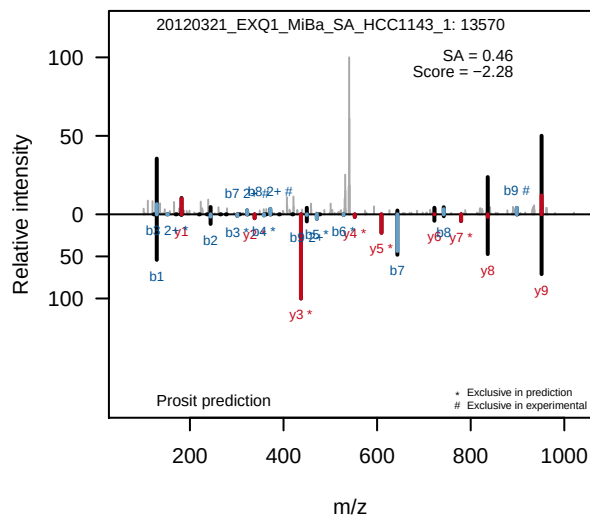
LSDLGKLSY – MSFragger



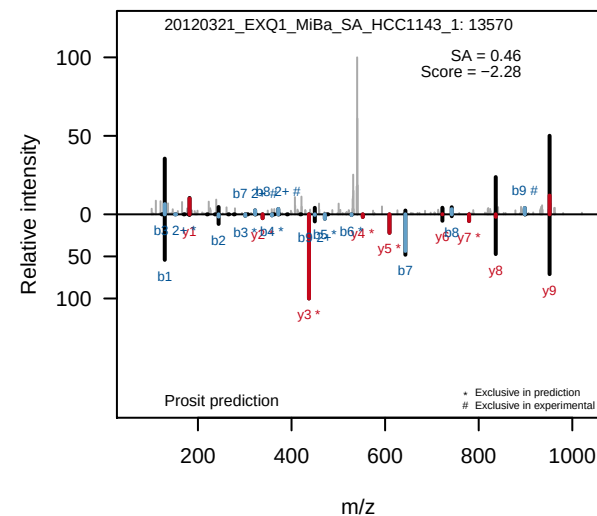
KDNERVVGY – Mascot
KDNERVVG|Y – spliced – 6|0|5|0



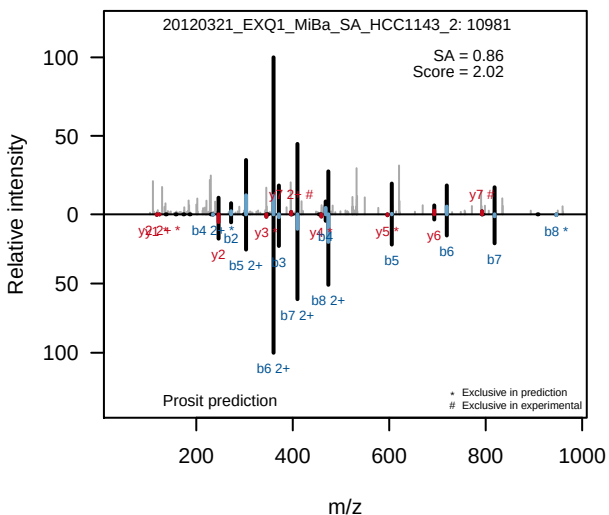
KDGGLGDVRY – MaxQuant



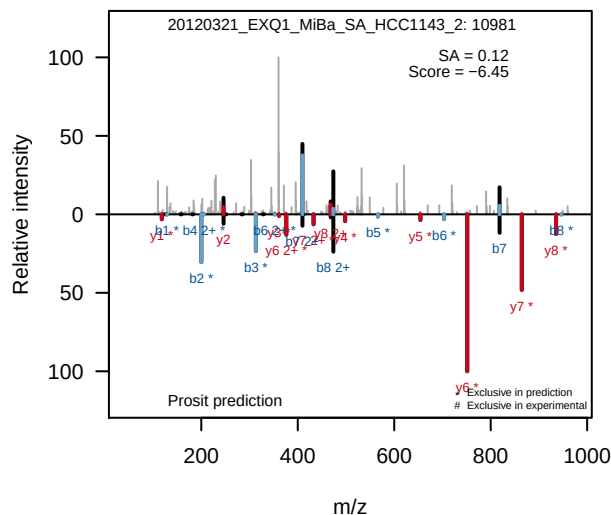
KDGGLGDVRY – MSFragger



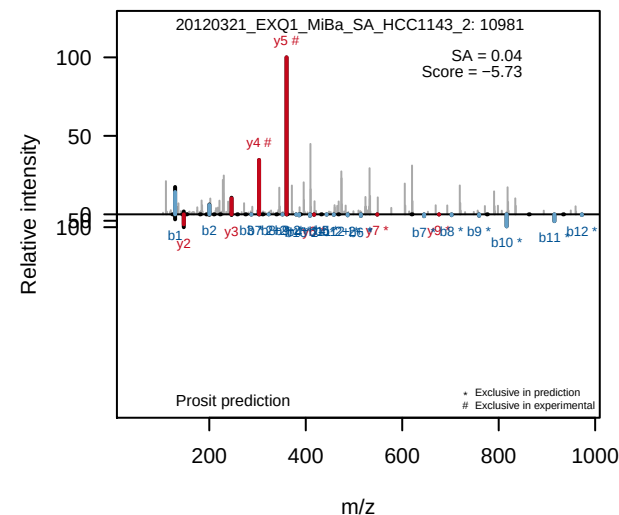
RDVPHNVQV – Mascot
R|DVPHNVQV – spliced – 1|5|1|4



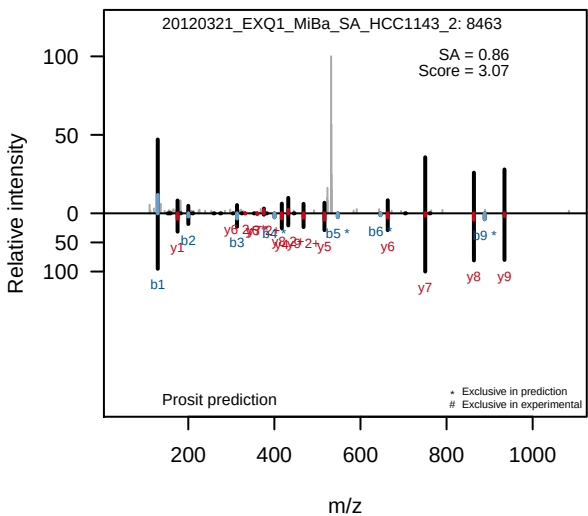
QALPRHDQV – MaxQuant



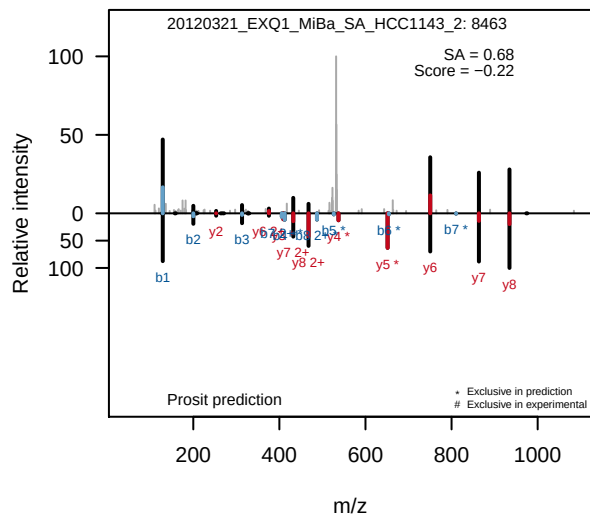
KASVGAMGGGVGA – MSFragger



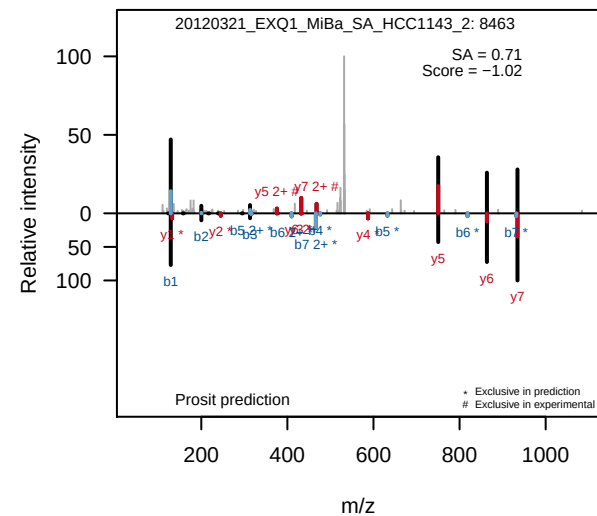
KAISFVGK – Mascot
KAISFVG|GK – spliced – 4|3|3|3



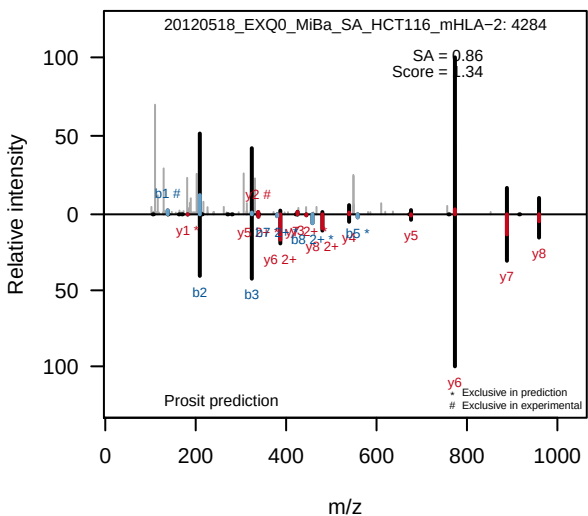
KALVNKRYA – MaxQuant



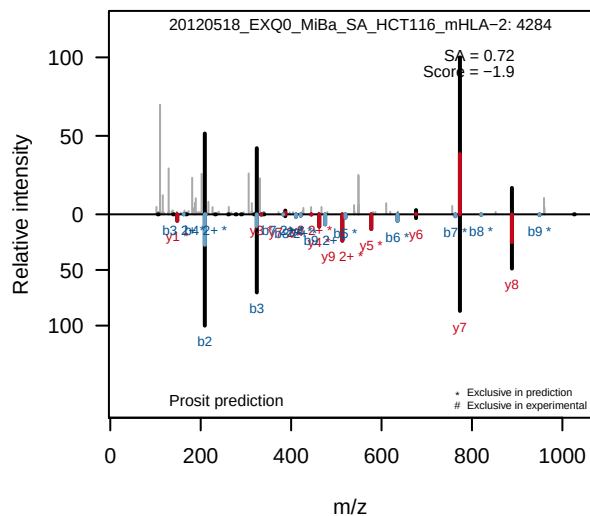
KAIYRWLL – MSFragger



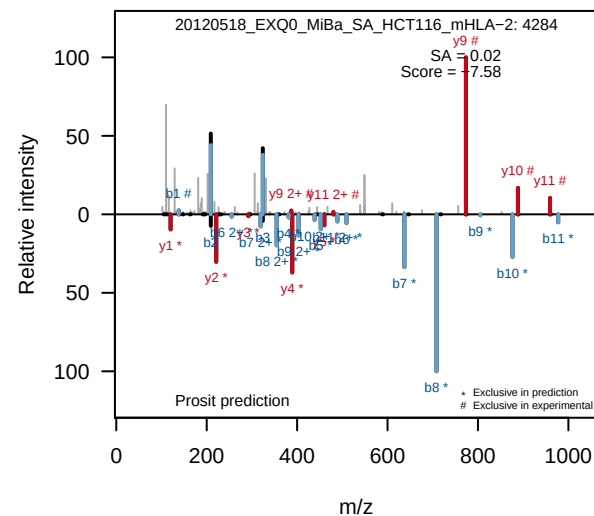
HADPHNSRY – Mascot
HADPHNSR|Y – spliced – 6|1|5|1



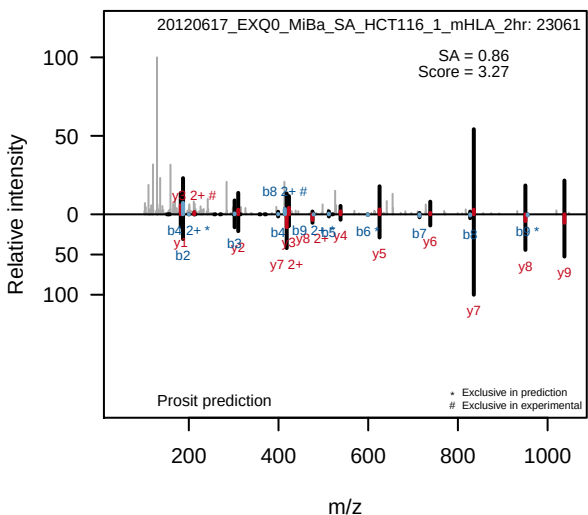
AHDPVDKGEE – MaxQuant



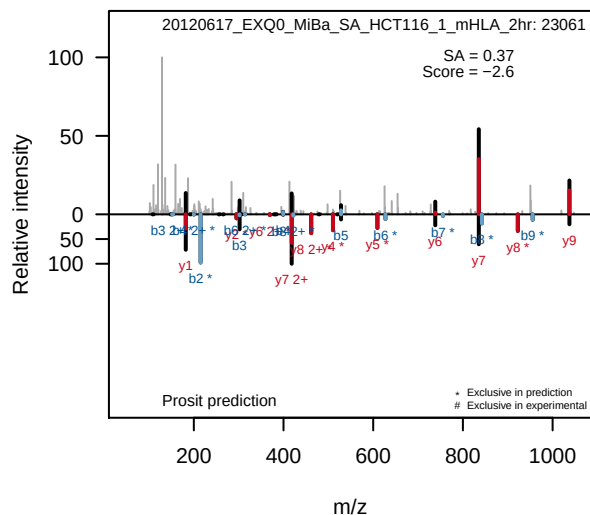
HADGAGQAPATT – MSFragger



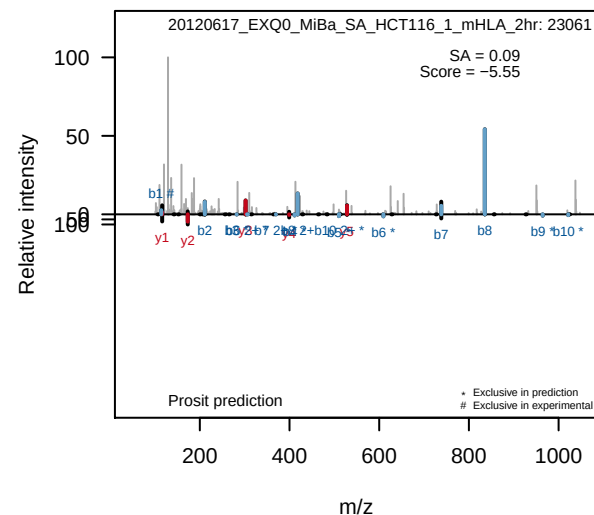
VSDPLSDLKY – Mascot
VSDPLSDLK|Y – spliced – 7|0|3|0



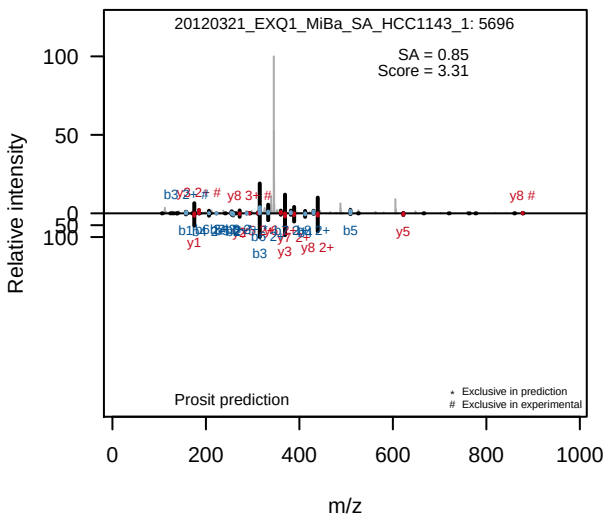
VDSPEVKSIY – MaxQuant



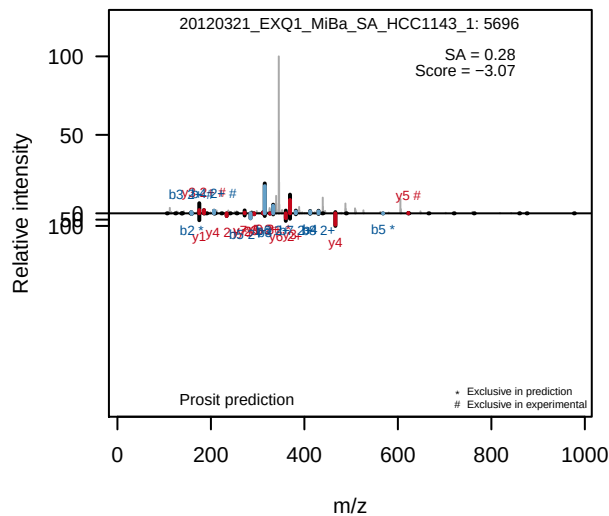
LPAEVVEPEGP – MSFragger



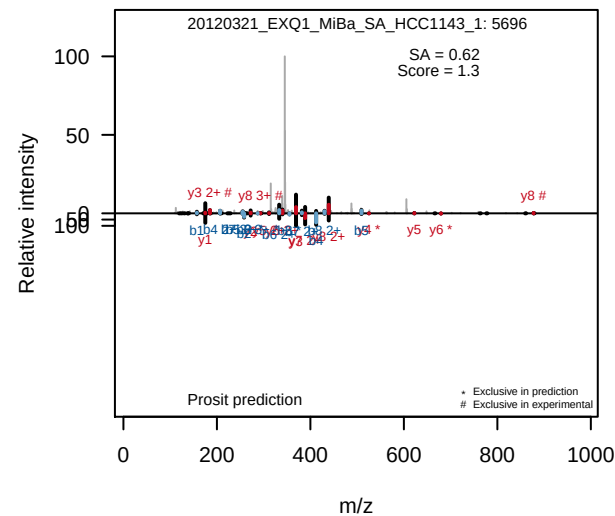
RTGPPRPPR – Mascot
RTG|PPR|PPR – spliced – 2|0|0|0



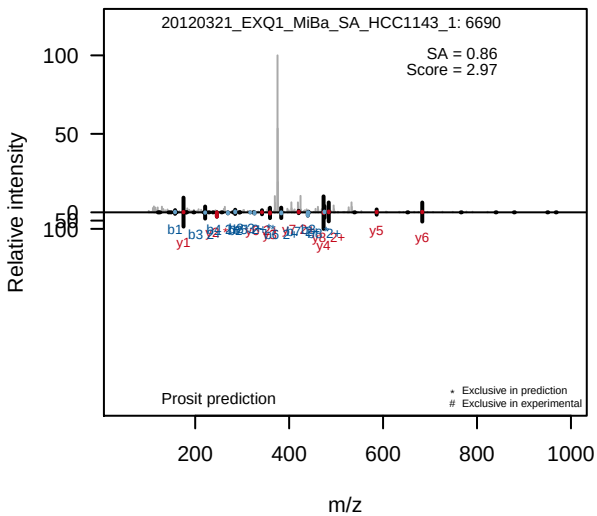
GTRPRPPR – MaxQuant



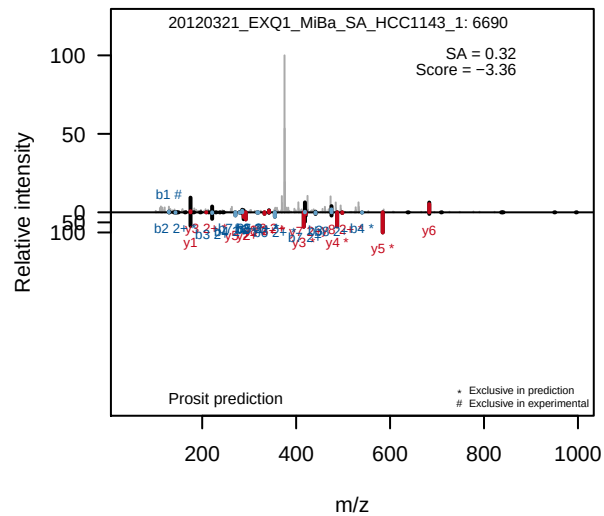
RTPGPRPPR – MSFragger



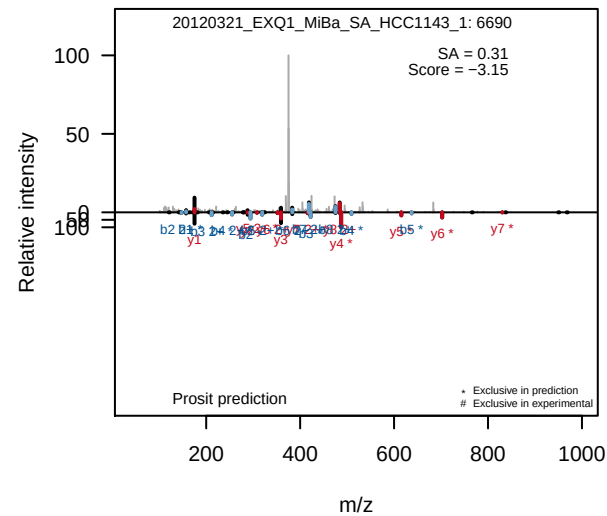
RQRPINIAR – Mascot
NA – spliced – |||



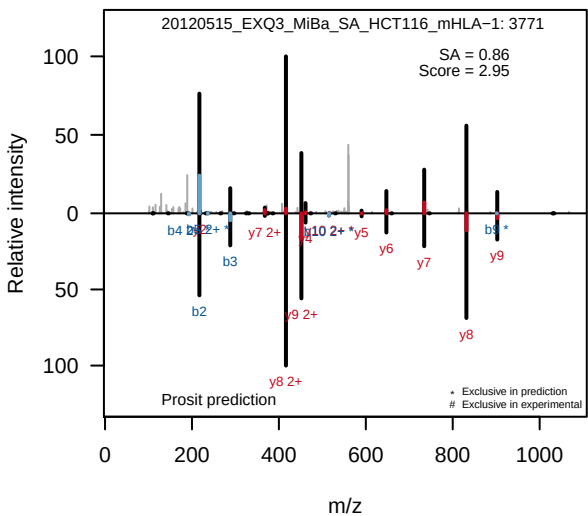
QRRVPAQLR – MaxQuant



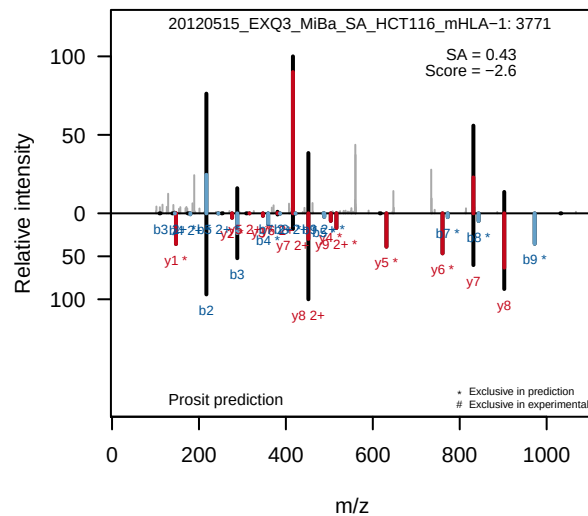
RHKSQALR – MSFragger



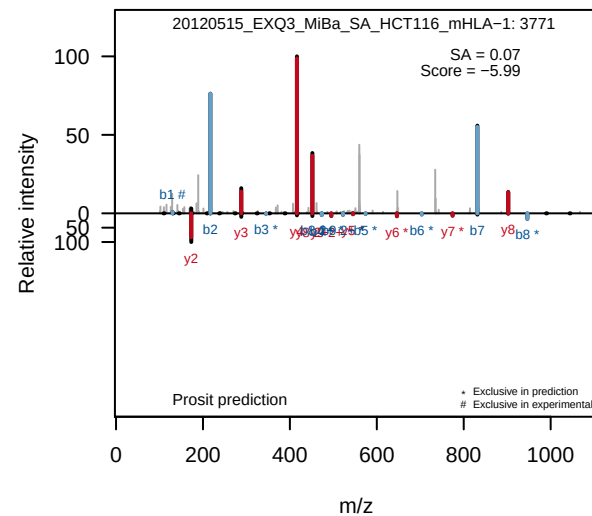
SEAPSGESRKA – Mascot
NA – spliced – |||



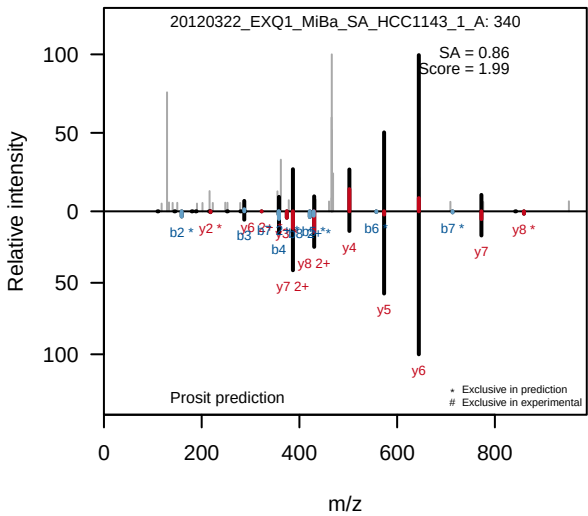
SEAAEQRAEK – MaxQuant



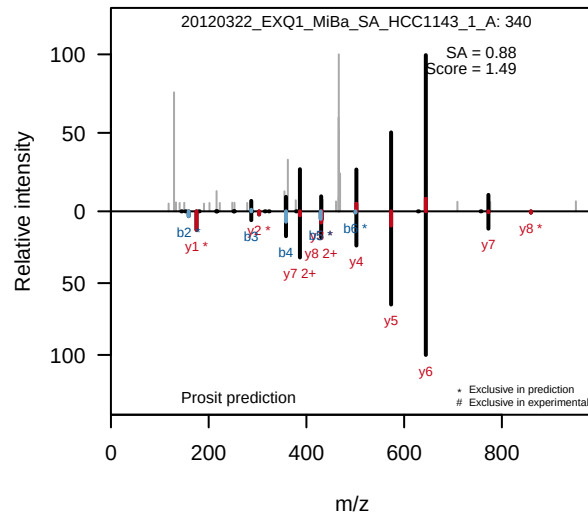
ESKQTEKDPG – MSFragger



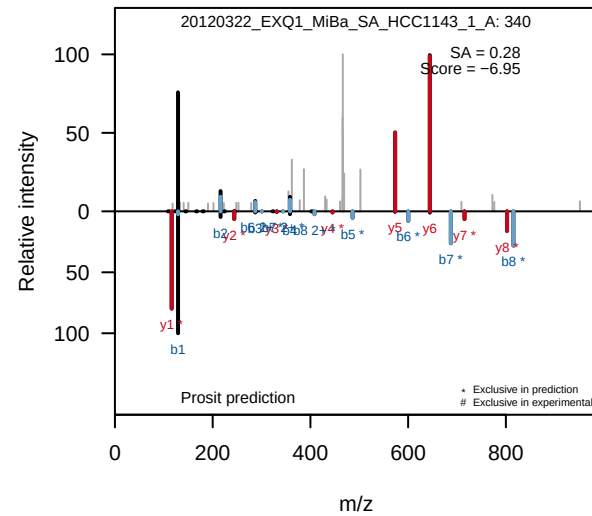
ASKAAQRQA – Mascot – rejected
ASKAA|QRQA – spliced – 0|3|0|0



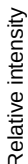
ASKAAAQQR – MaxQuant



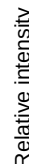
KSAAQNSKP – MSFragger



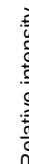
ATEKSEASAINLYsplicedNA|8/2|8/2|NA



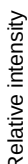
KEDKEVQTDY – MaxQuant



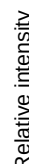
TQVPDASAHSLA – MSFragger



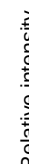
DHEAVDVLM – Mascot – rejected
DHEA|VDVLM – spliced – 4|5|4|5



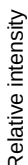
NGTPVVATTYSVSAQSSMSG – MaxQuant



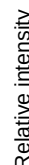
HEADVDVLM – MSFragger



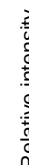
ATD	AND	NR	MR	Splice	spliceNA	NA	NA	NA	NA

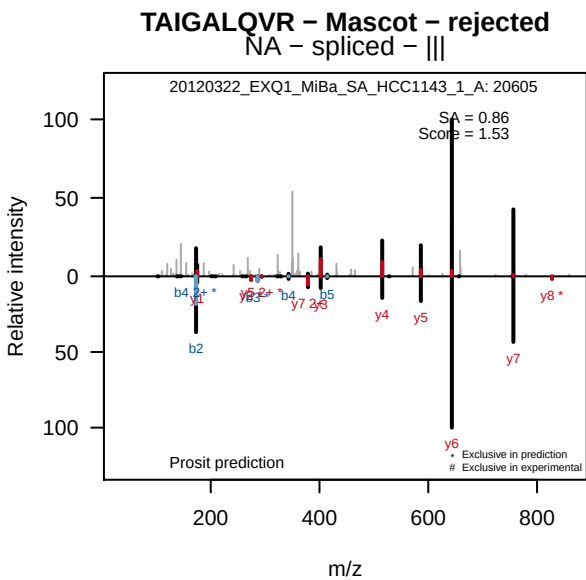


ATDLIELmC – MaxQuant

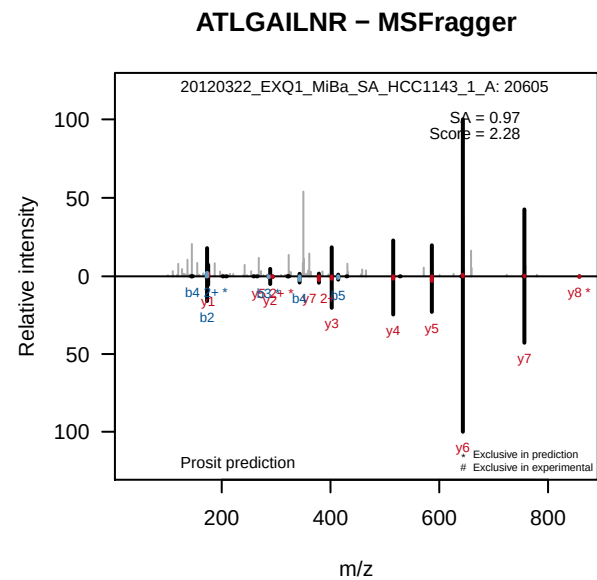


TADPGAGNPQPG – MSFragger

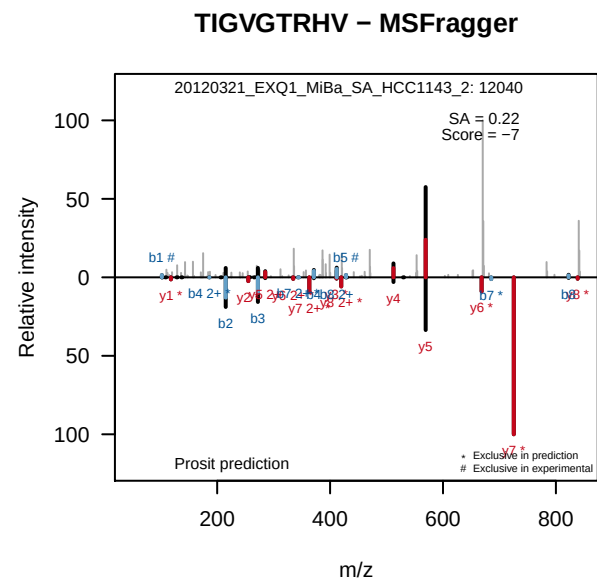
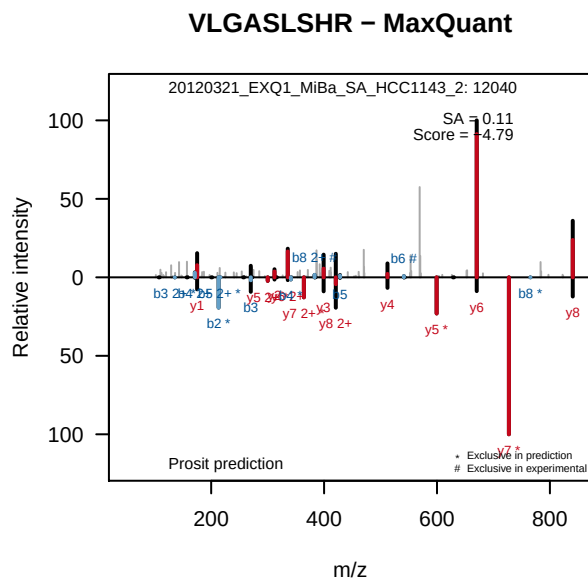
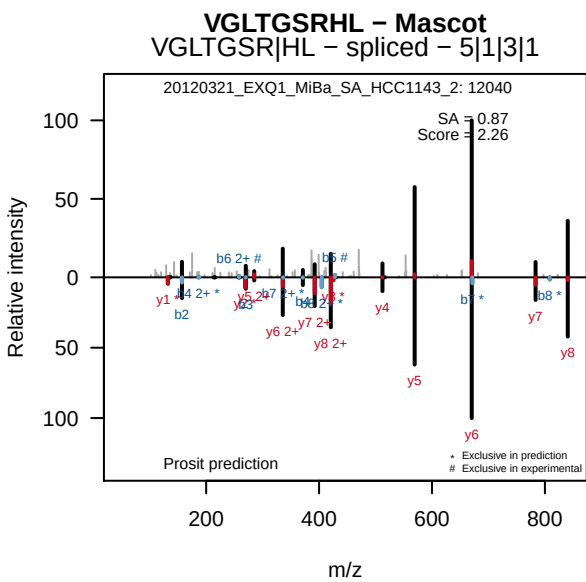
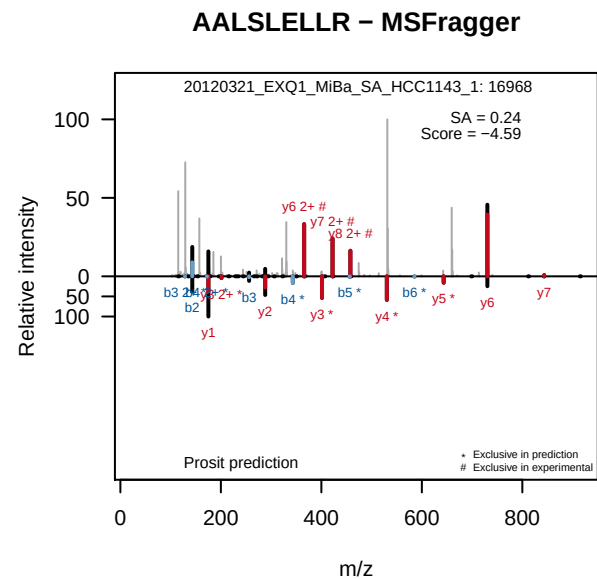
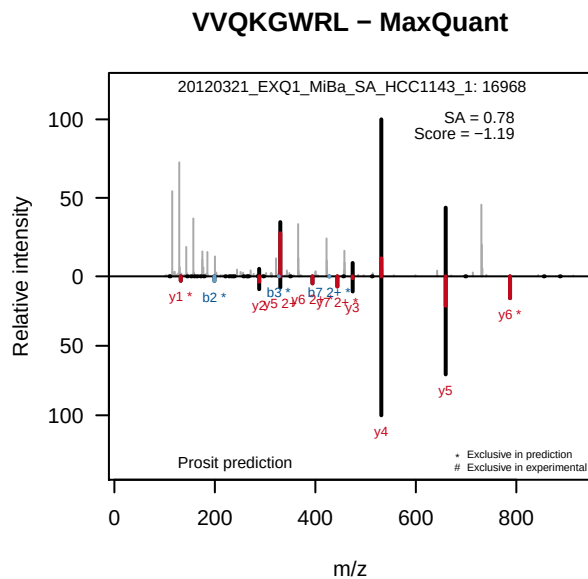
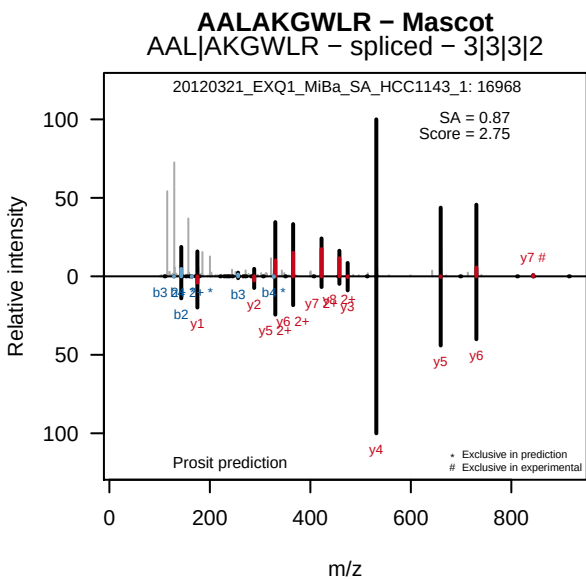




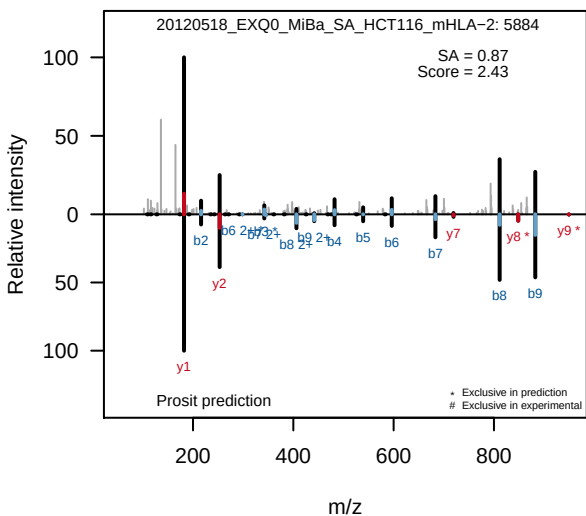
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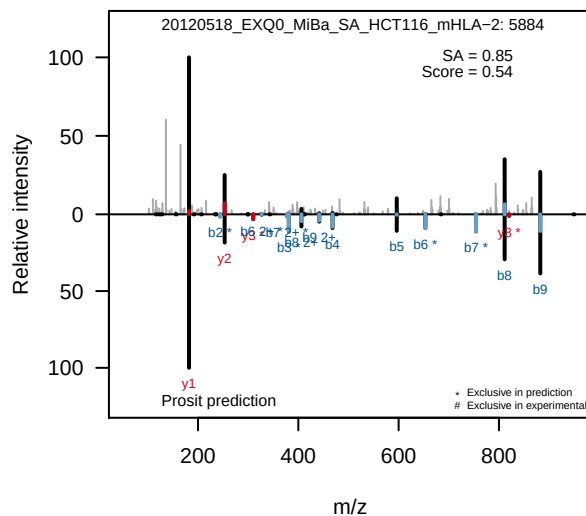
1



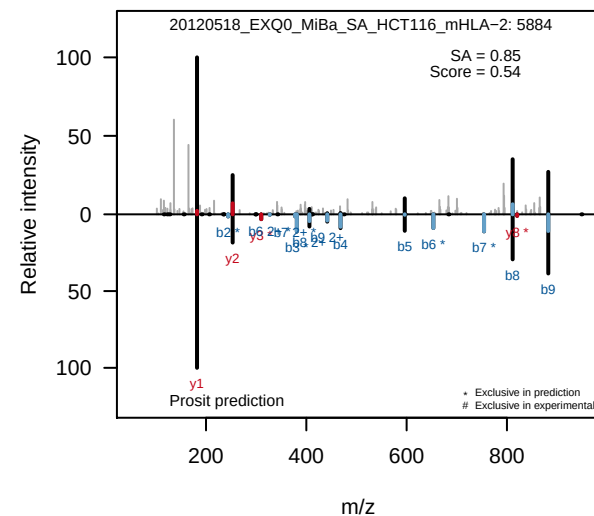
NTEHGGSQAY – Mascot
NTEHGGSQAY – spliced – 7|0|2|0



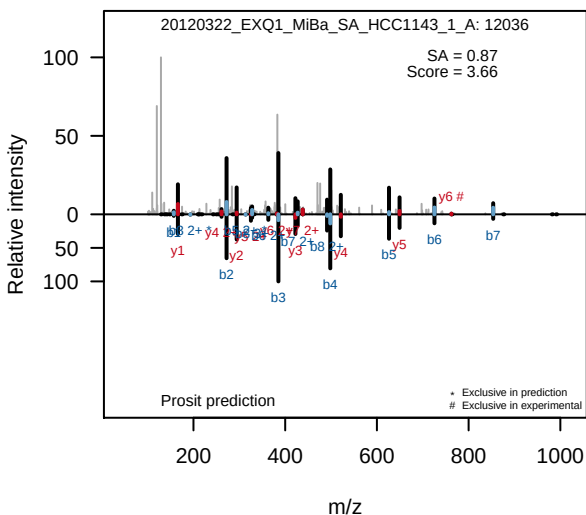
DQHSQGTGAY – MaxQuant



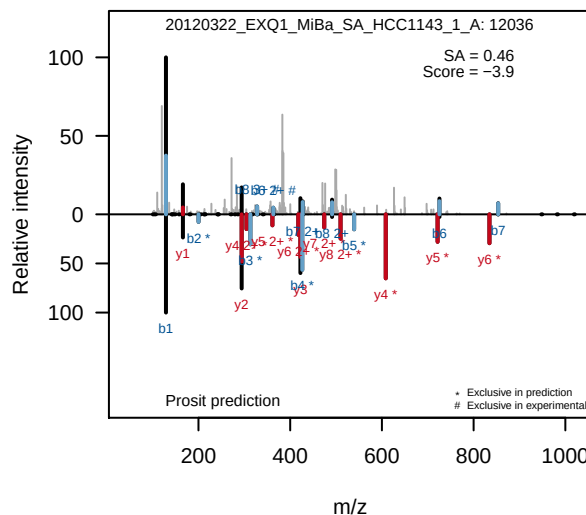
DQHSQGTGAY – MSFragger



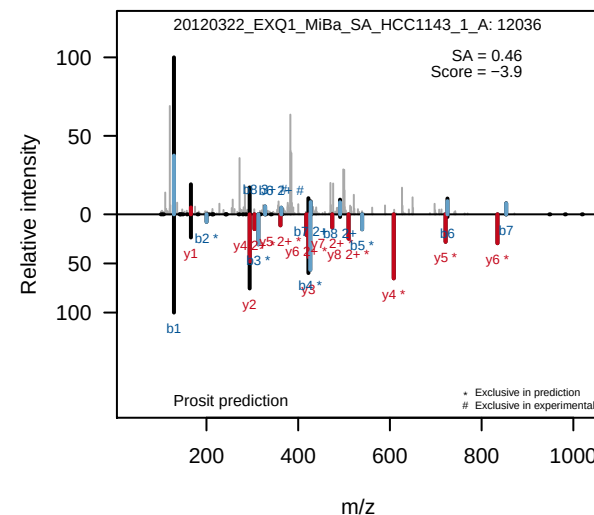
RDLLKVKKF – Mascot
R|DLLKVKKF – spliced – 1|3|1|3



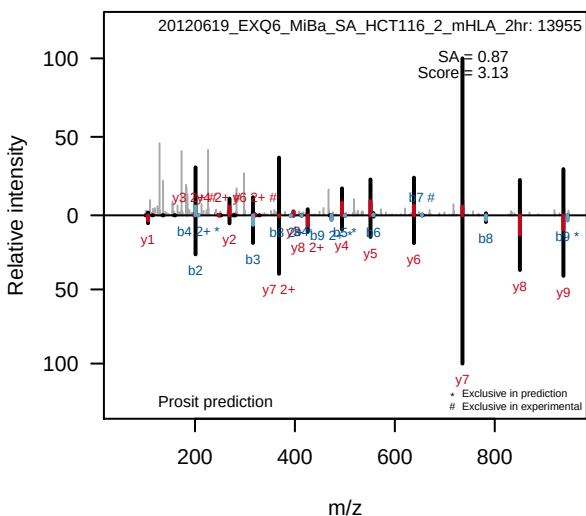
KAILLWKKF – MaxQuant



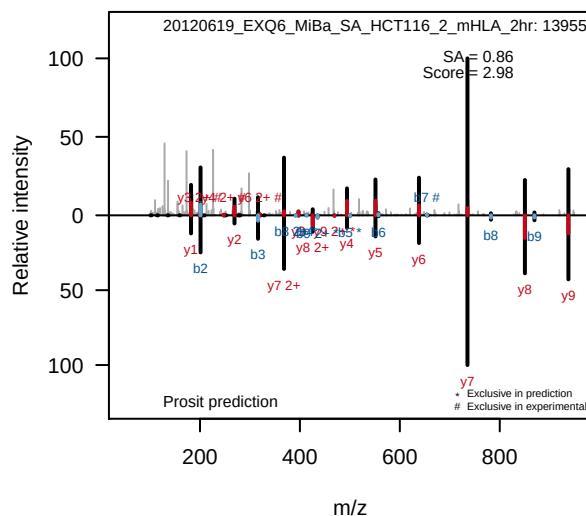
KAILLWKKF – MSFragger



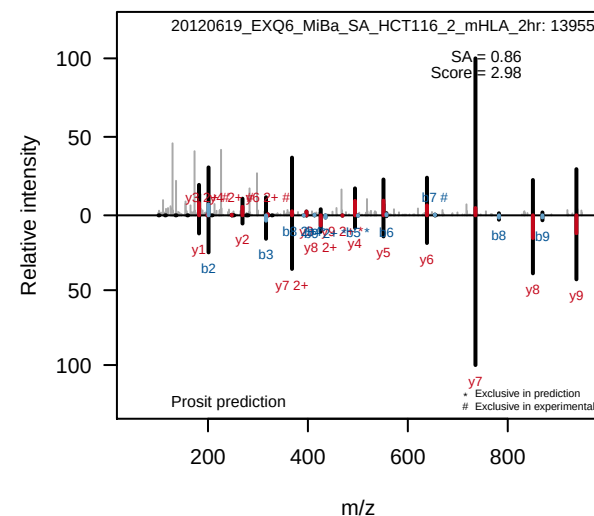
LSDPSGPKYS – Mascot – rejected
LSDPSGPK|YS – spliced – 0|2|0|0



LSDPSGPKSY – MaxQuant

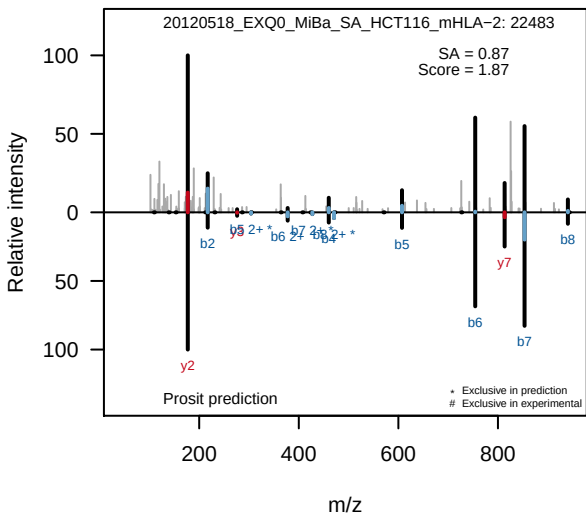


LSDPSGPKSY – MSFragger

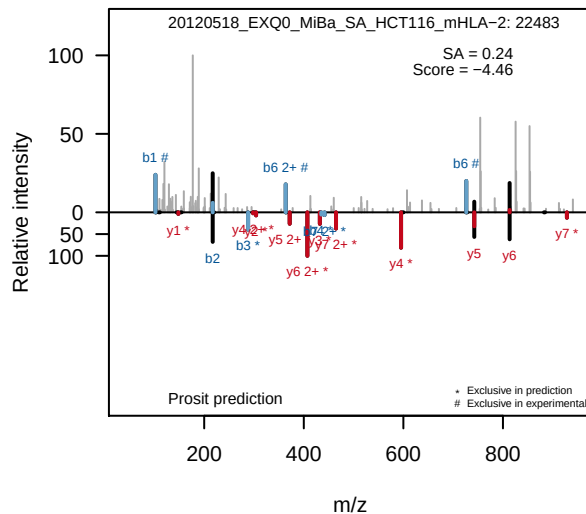


SESRFFVSA – Mascot

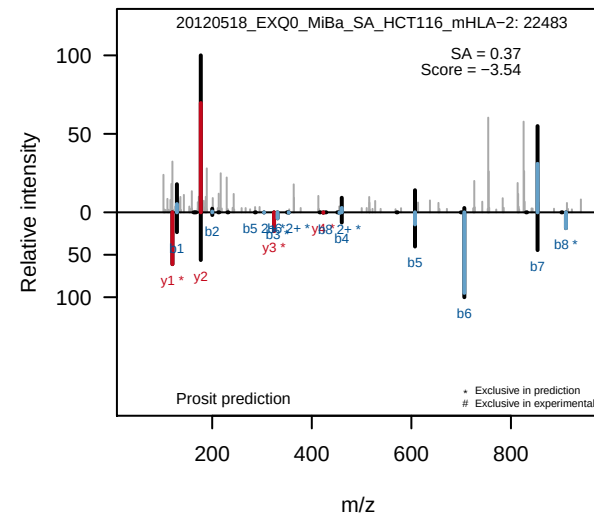
NA – spliced – |||



TDAFYKRE – MaxQuant

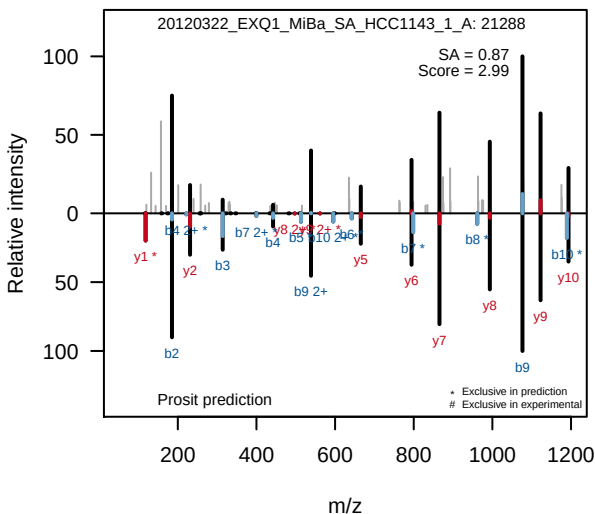


KAMEFVFGT – MSFragger

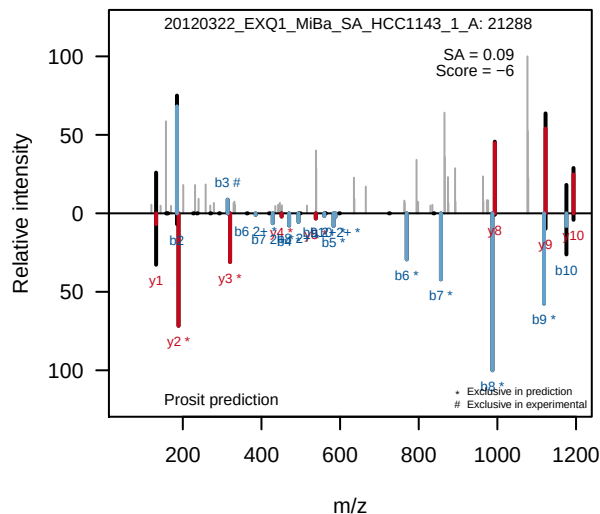


LAEQAERYDLV – Mascot

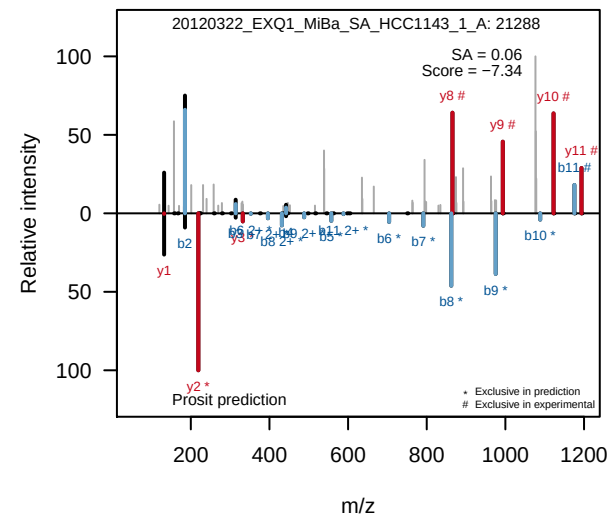
LAEQAERY|D|LV – spliced – 3|2|3|2



LAERLWSMGL – MaxQuant

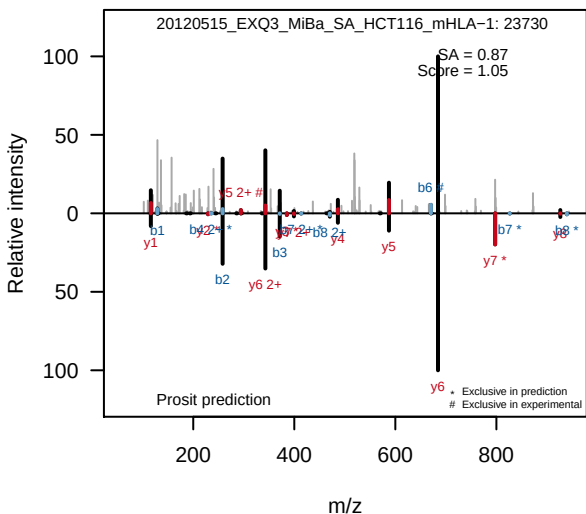


IAEQDmSALISL – MSFragger

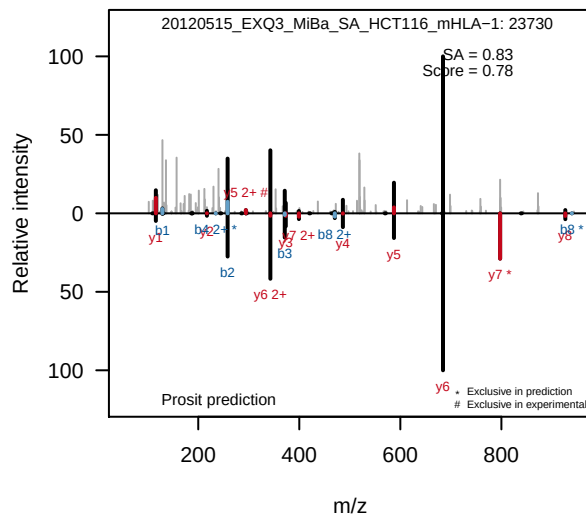


QEIPPTTRIP – Mascot – rejected

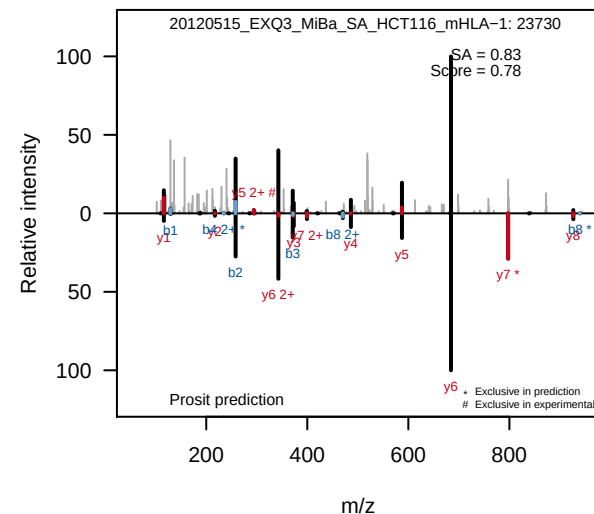
QEIP|TTRIP – spliced – 0|2|0|0



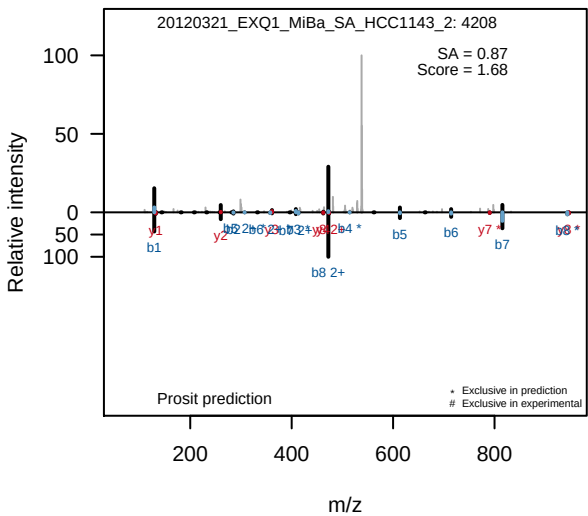
QELPTIRTP – MaxQuant



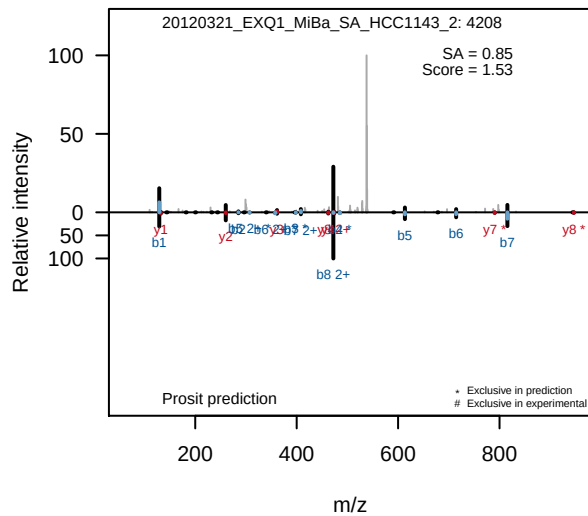
QELPTIRTP – MSFragger



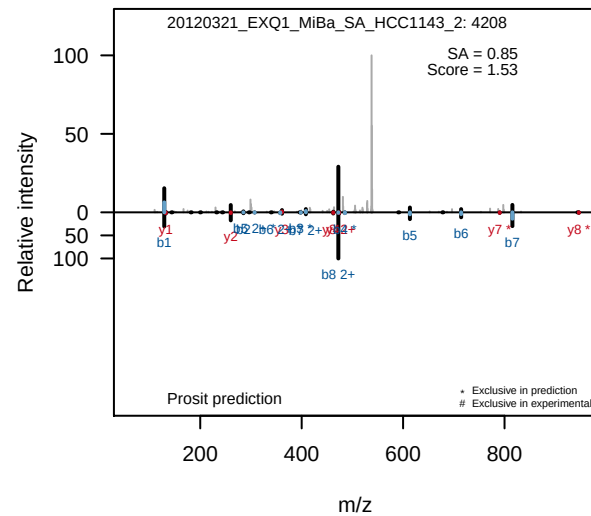
KRKTVTTKI – Mascot – rejected
KRKT|VTTKI – spliced – 2|1|2|2



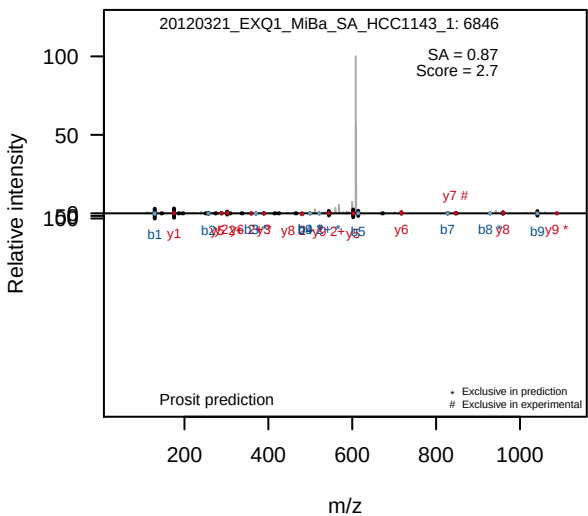
KRISKTTKL – MaxQuant



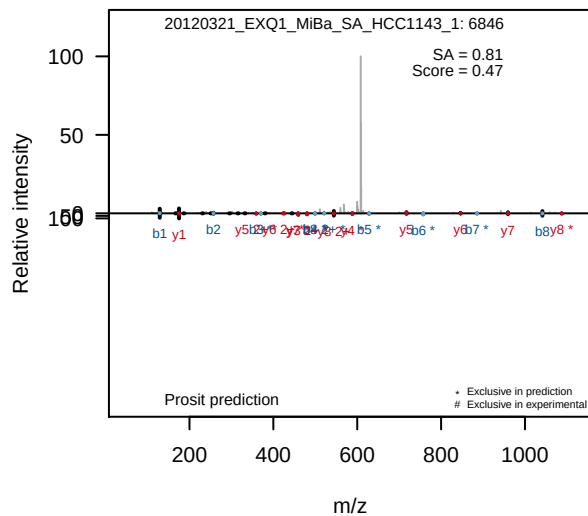
KRISKTTKL – MSFragger



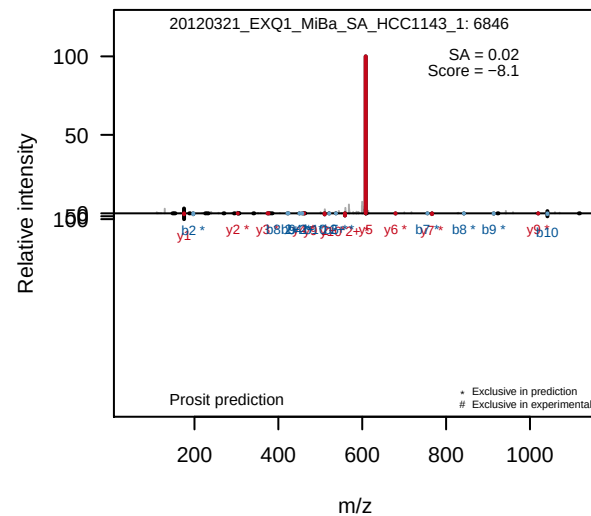
KQLEDGRTL – Mascot
KQLEDGRT|L|R – spliced – 4|0|4|0



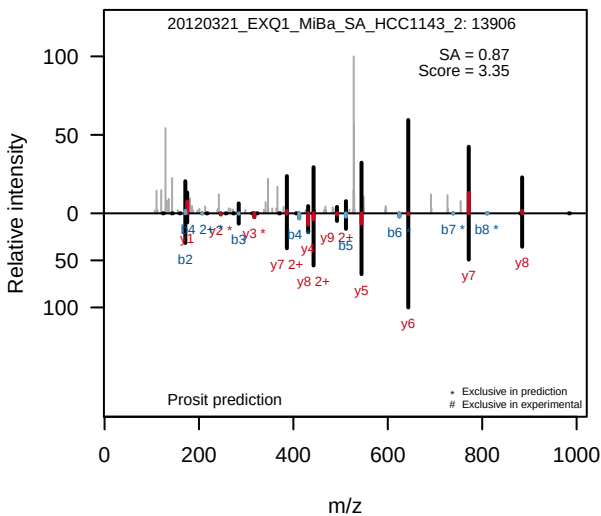
KQLEEEKRR – MaxQuant



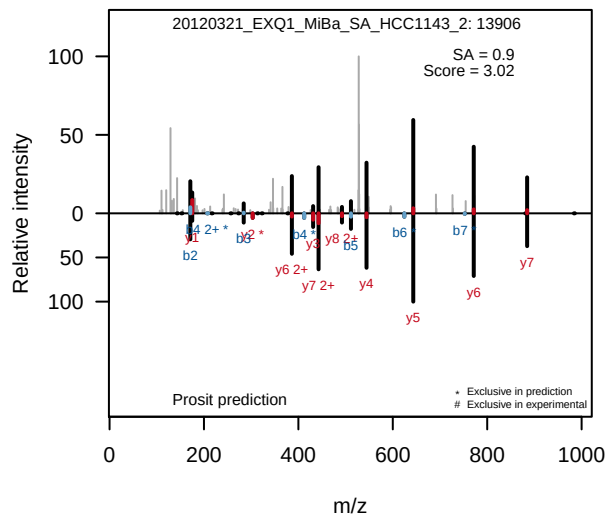
VPPRSAFSAKR – MSFragger



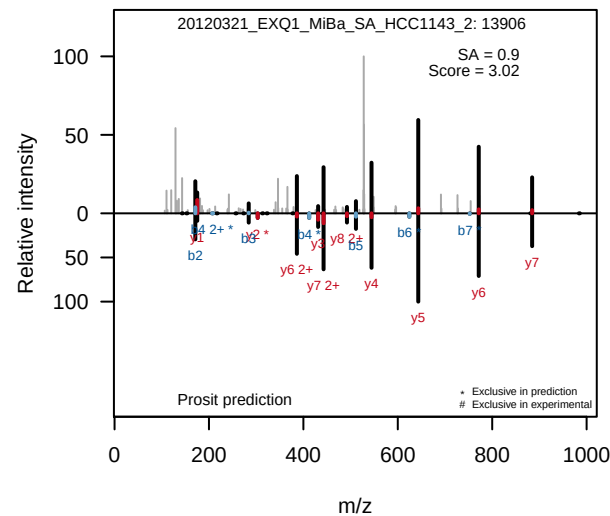
AVLKVLNAAR – Mascot – rejected
AVLK|VLNAAR – spliced – 0|4|0|4



AVIKVLQQR – MaxQuant

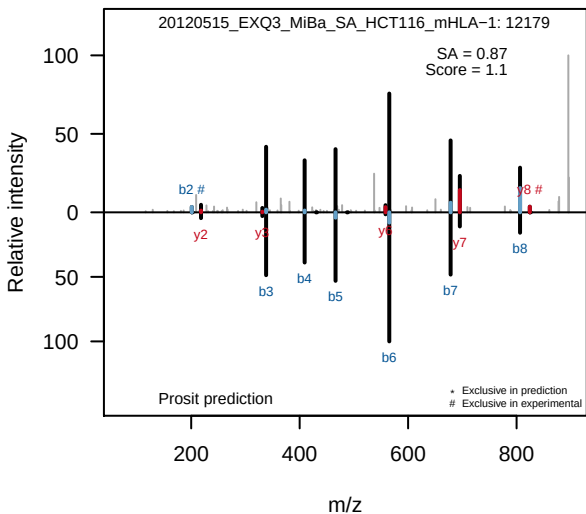


AVIKVLQQR – MSFragger

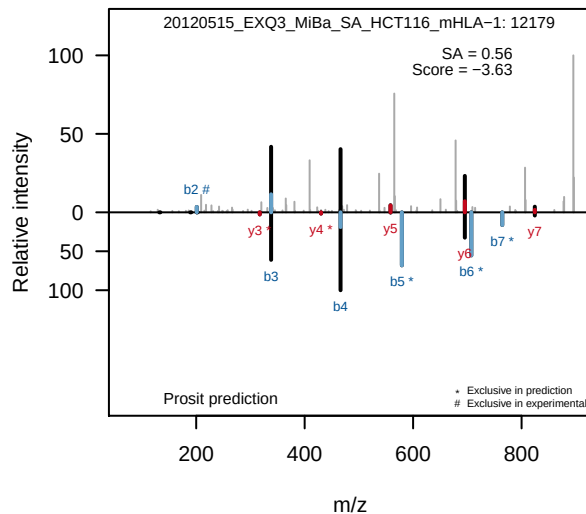


AEHAGVIQA – Mascot

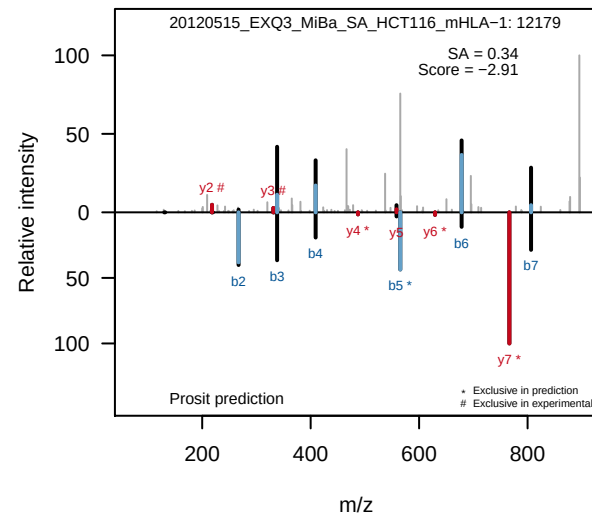
NA – spliced – |||



AEHQLQGL – MaxQuant

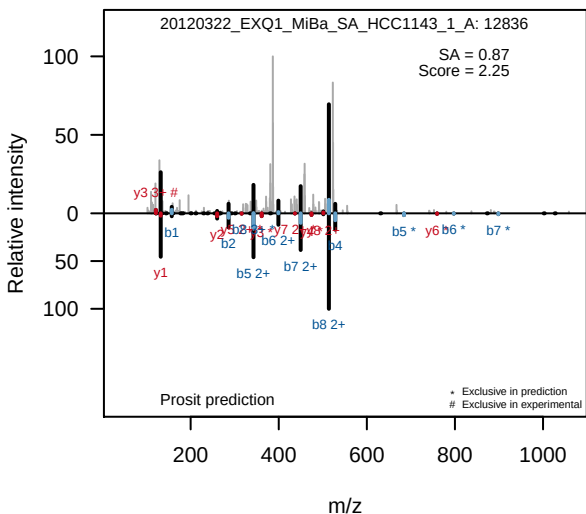


EHAARLQA – MSFragger

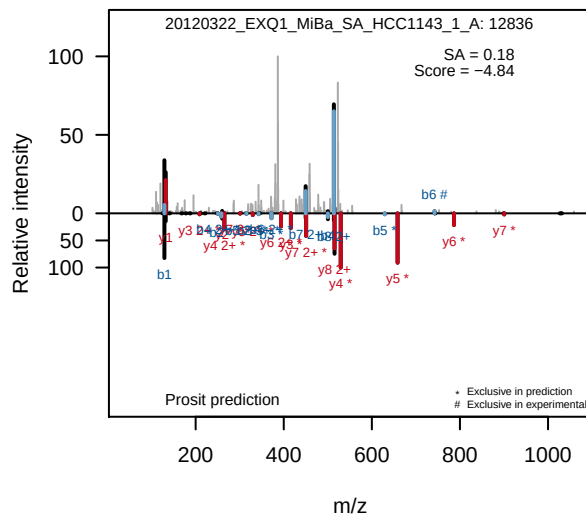


RELERITKL – Mascot

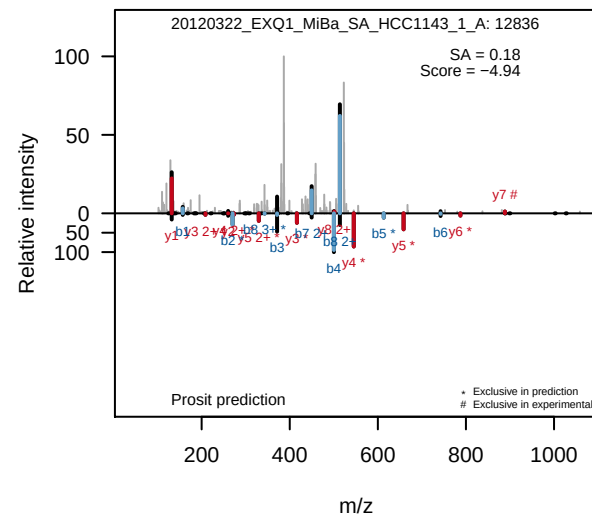
R|ELERITKL – spliced – 1|4|1|3



KENKELRKL – MaxQuant

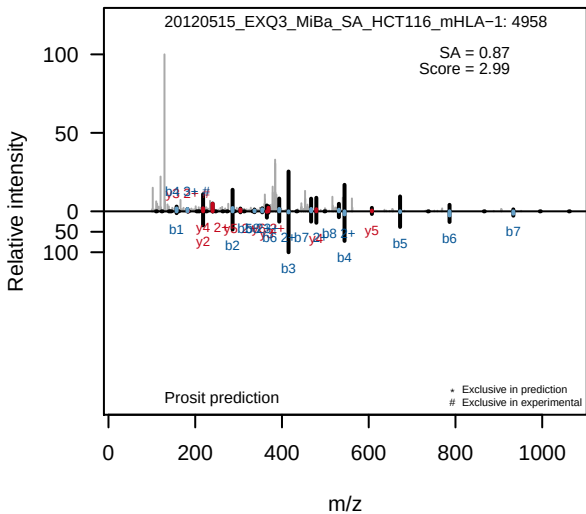


RLTELERKL – MSFragger

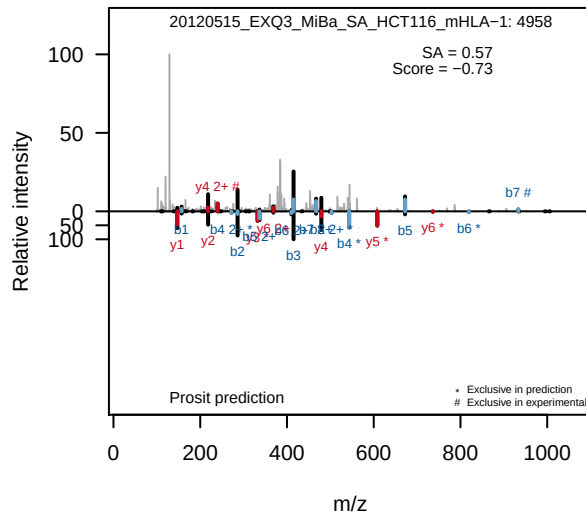


REEEKNFKA – Mascot

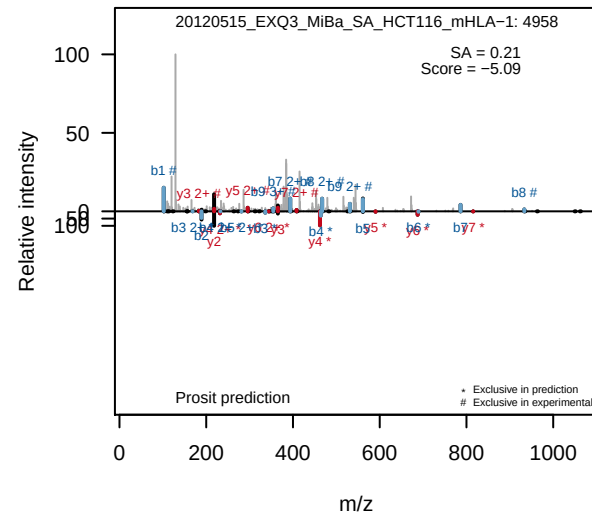
R|EEEKNFKA – spliced – 0|0|0|0



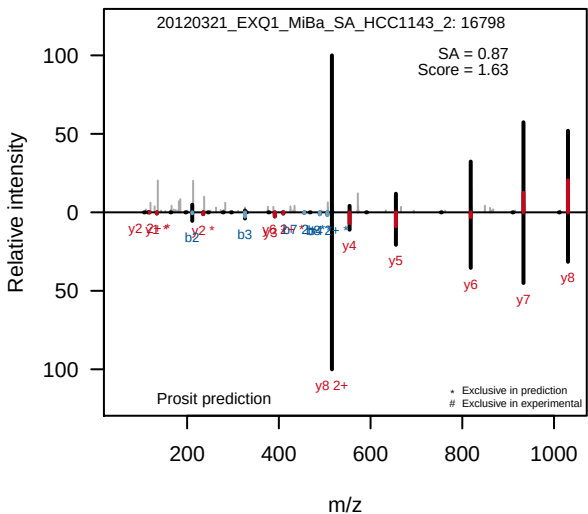
REEKEFNAK – MaxQuant



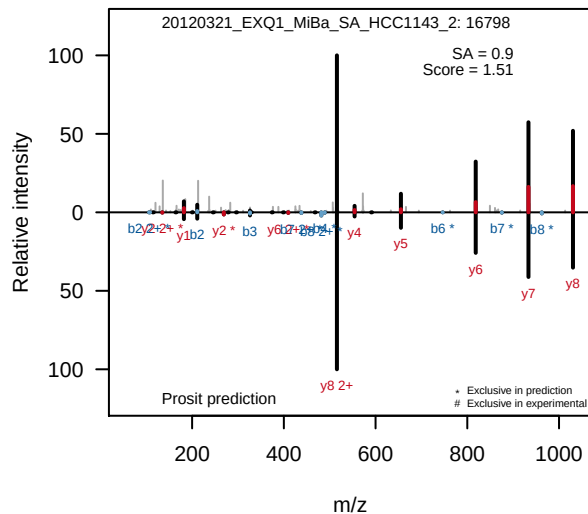
TSFQPQPFKA – MSFragger



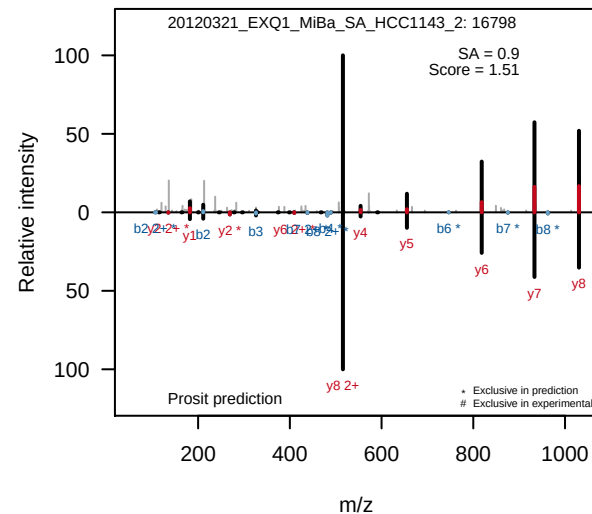
IPDYYTYRTD – Mascot – rejected
IPDYYTYRTD – spliced – 0|4|0|2



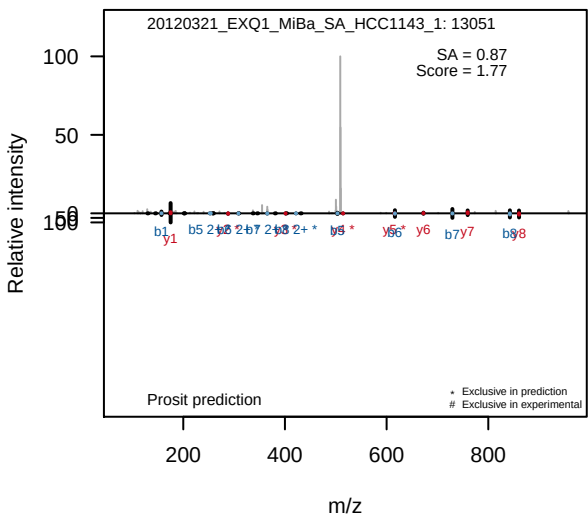
IPDYYTRESY – MaxQuant



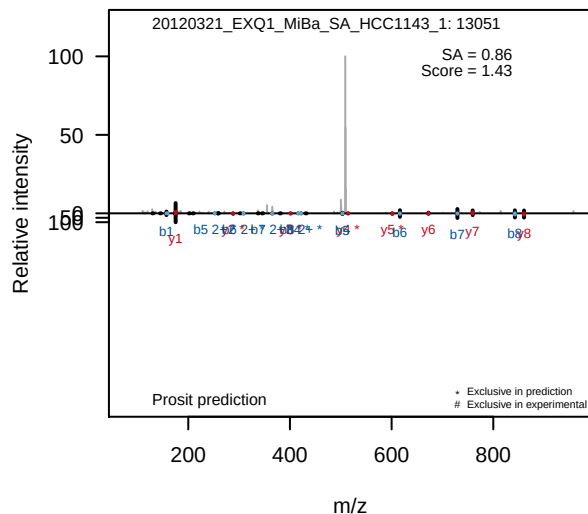
IPDYYTRESY – MSFragger



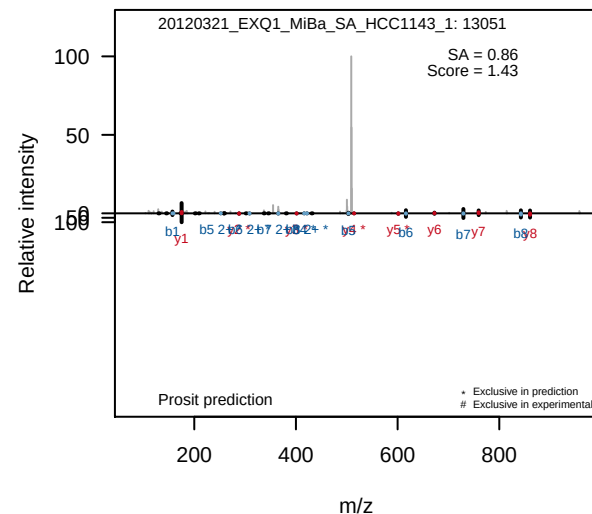
RTSGTIIIR – Mascot – rejected
NA – spliced – |||



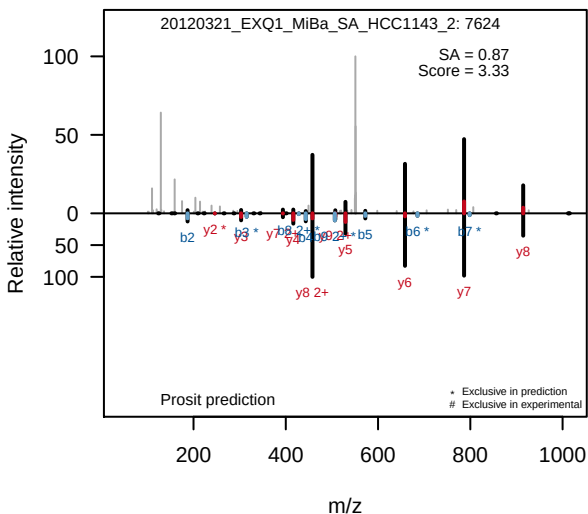
RTSASIIIR – MaxQuant



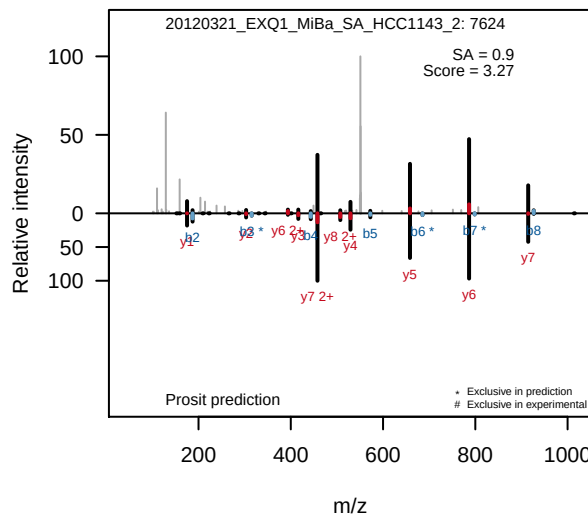
RTSASIIIR – MSFragger



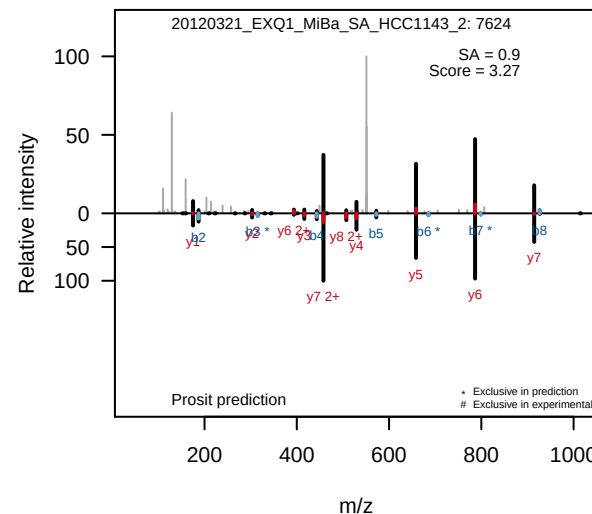
SVKKELLGRA – Mascot – rejected
SVKKELL|GRA – spliced – 0|3|0|2



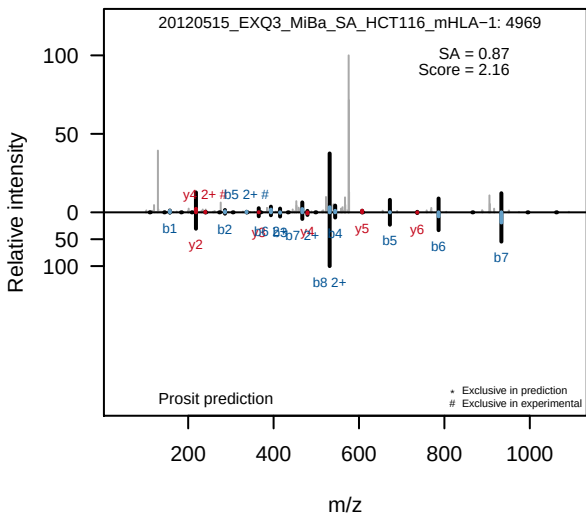
SVKKELLQR – MaxQuant



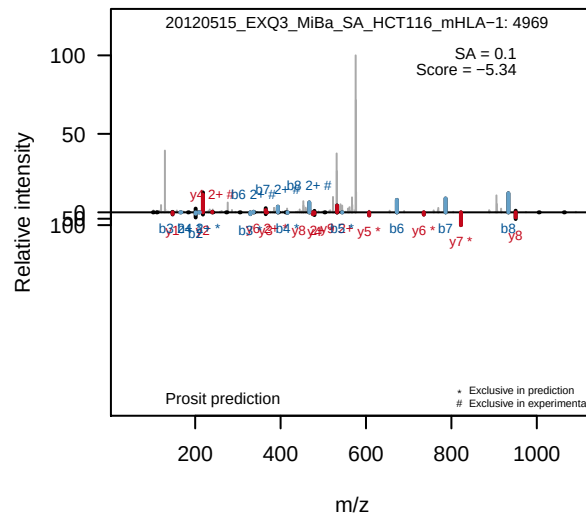
SVKKELLQR – MSFragger



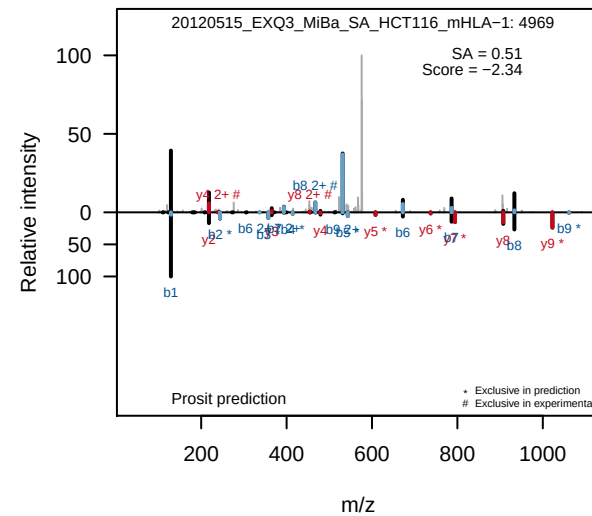
REEEKNFKA – Mascot
R|EEEKNFKA – spliced – 0|0|0|0



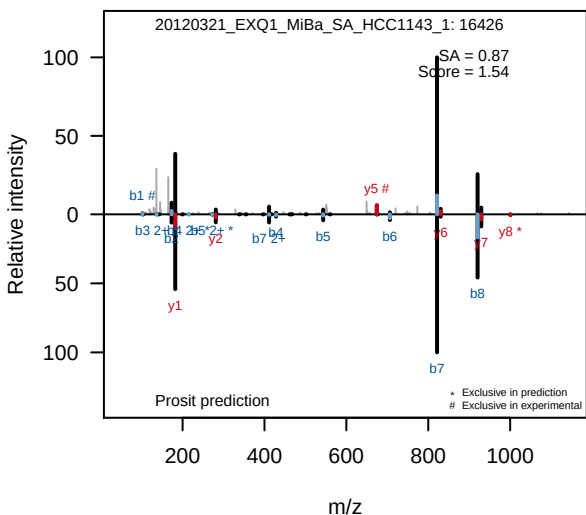
SLQSQQNFAK – MaxQuant



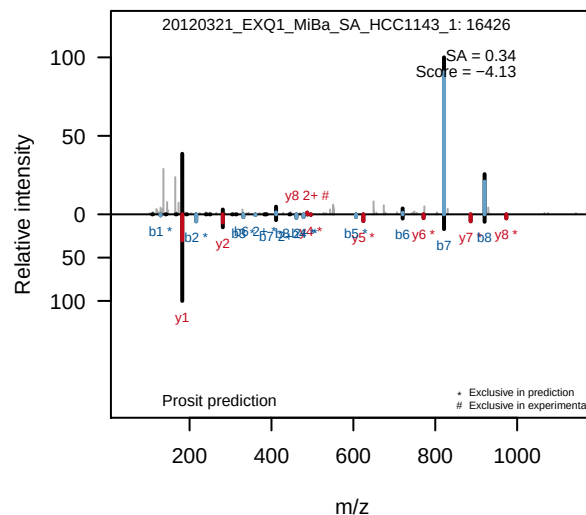
KDLGEENFKA – MSFragger



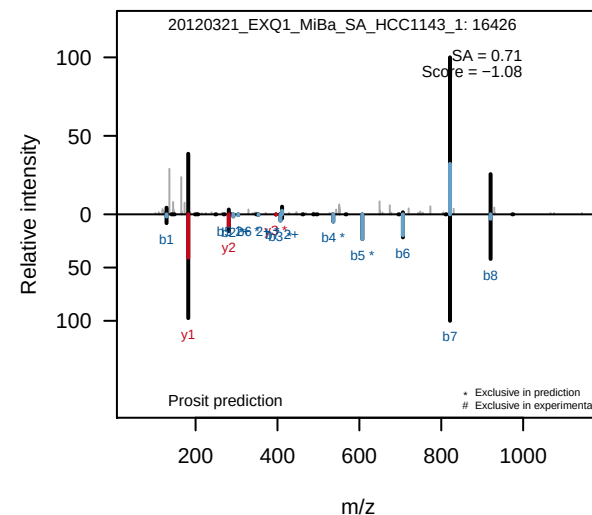
TAVRDYDVY – Mascot
TA|VRDYDVY – spliced – 2|5|2|5



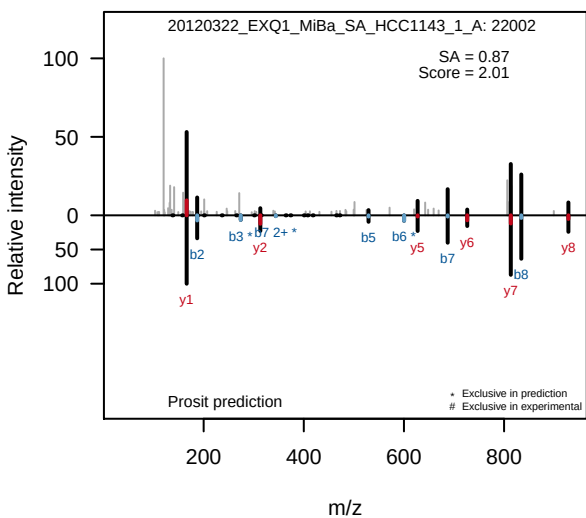
QSDFKNTVY – MaxQuant



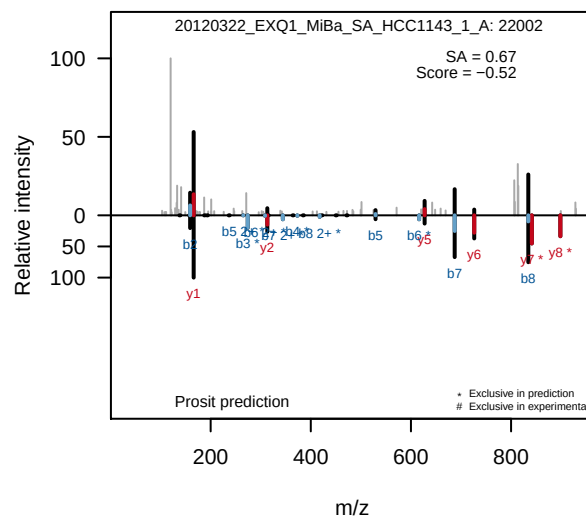
KYDEAVDVY – MSFragger



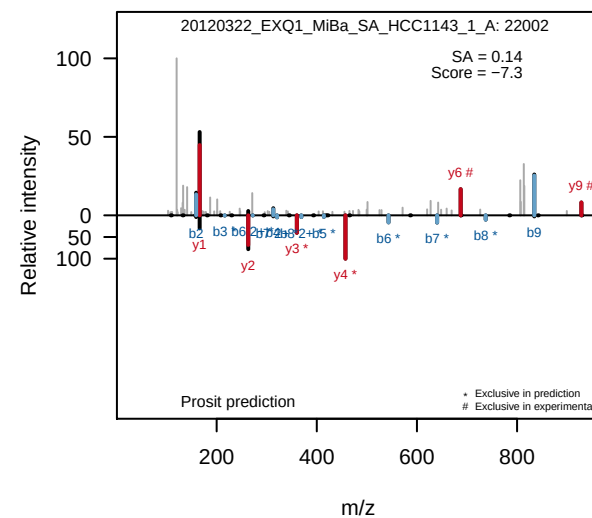
ADSVRASFF – Mascot
ADSVRA|SFF – spliced – 4|1|4|2

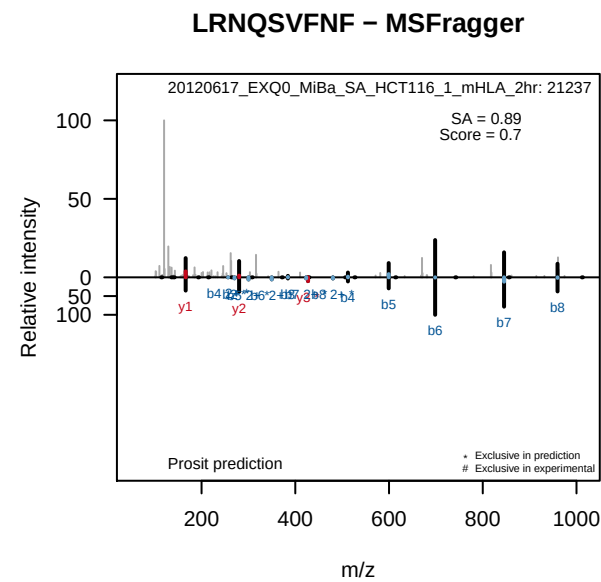
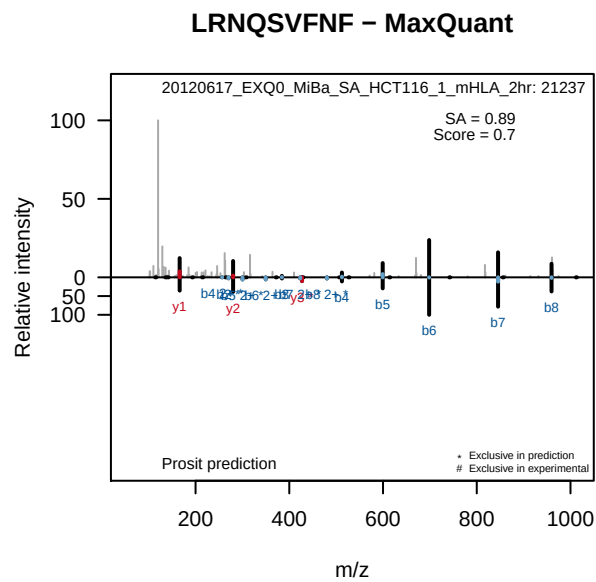
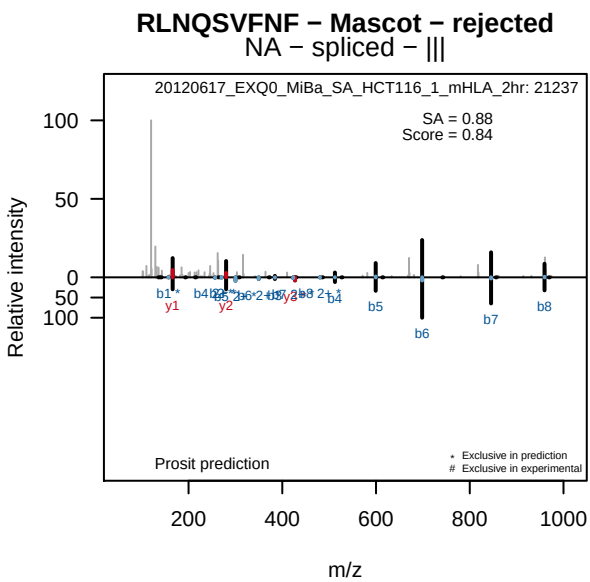
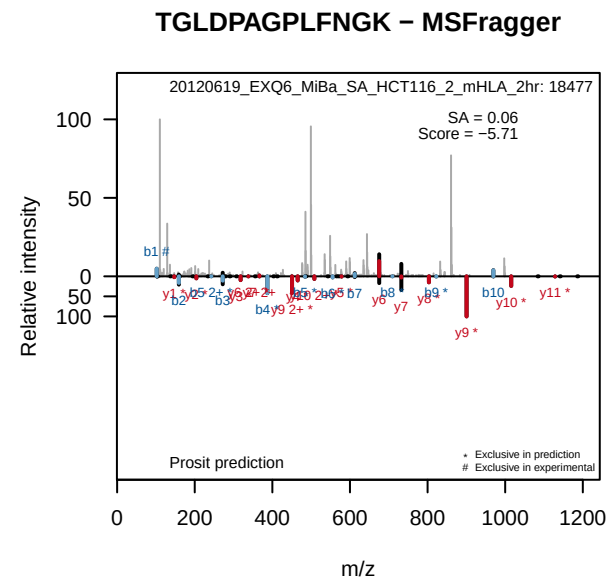
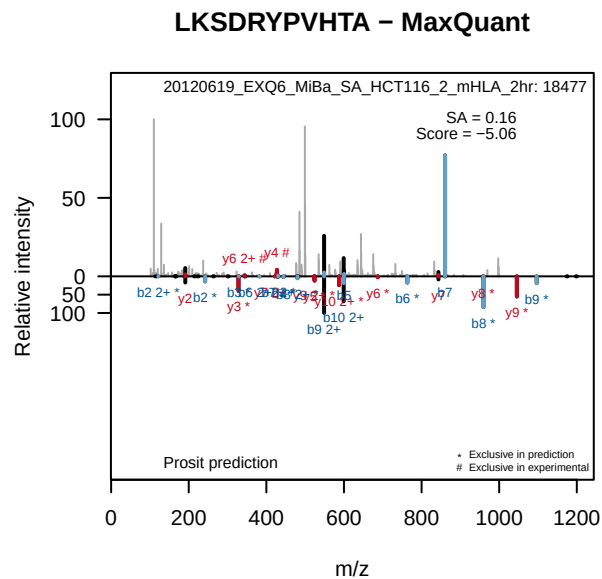
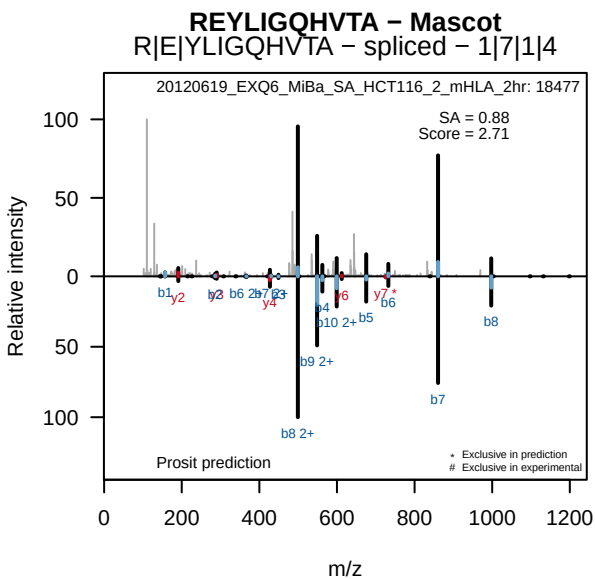
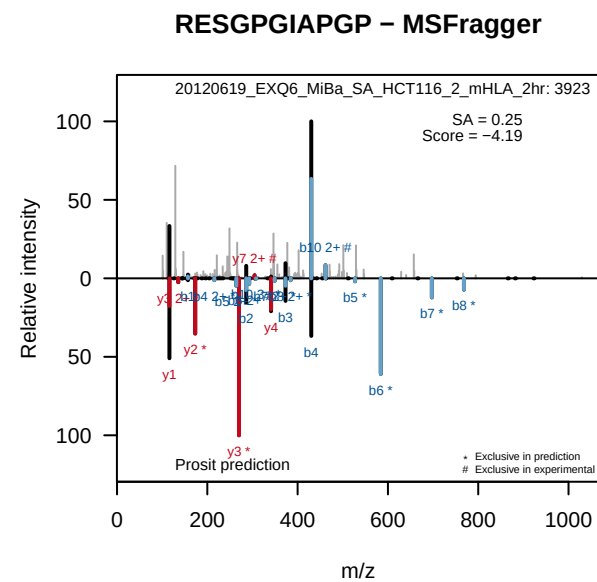
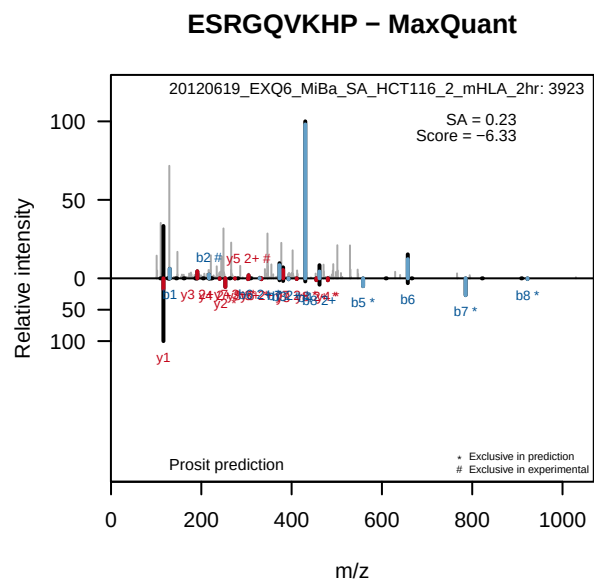
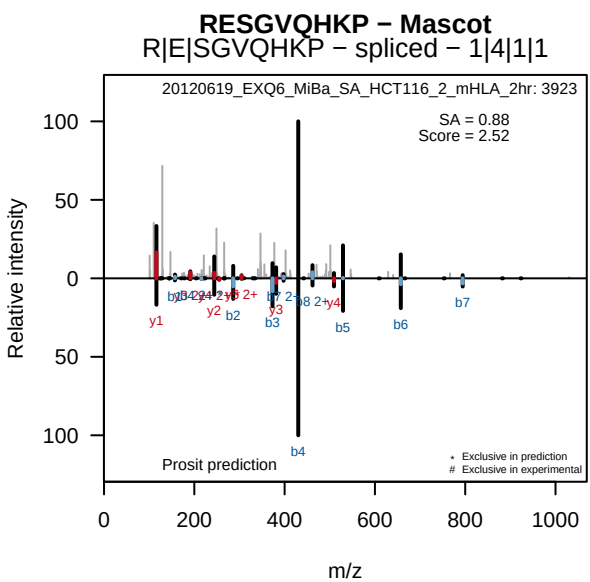


TGDVRSAFF – MaxQuant



ASGPTEPPPF – MSFragger





NA - spliced - |||



SEHSVIKPP – MaxQuant



SEHSVIKPP – MSFraggen



L||DENGVEL - spliced - 0|8|0|8



LLDLRWCY – MaxQuant



IIDENGVEL – MSFragge



NA - spliced - |||



AEVQGRSDG – MaxQuant

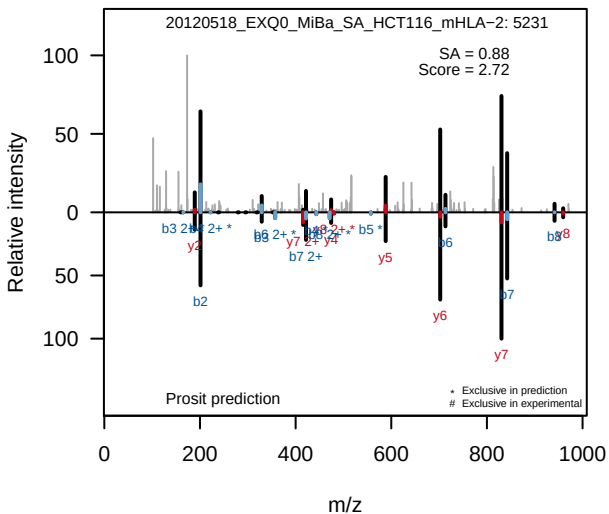


AEAGMVAAGAA – MSFrage

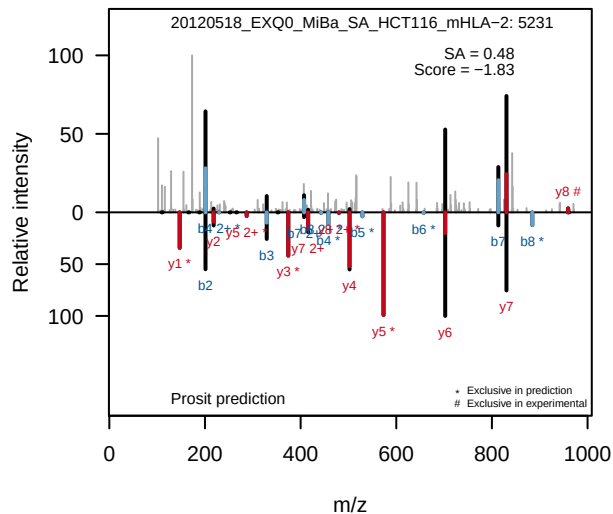


AEQNNREVA – Mascot

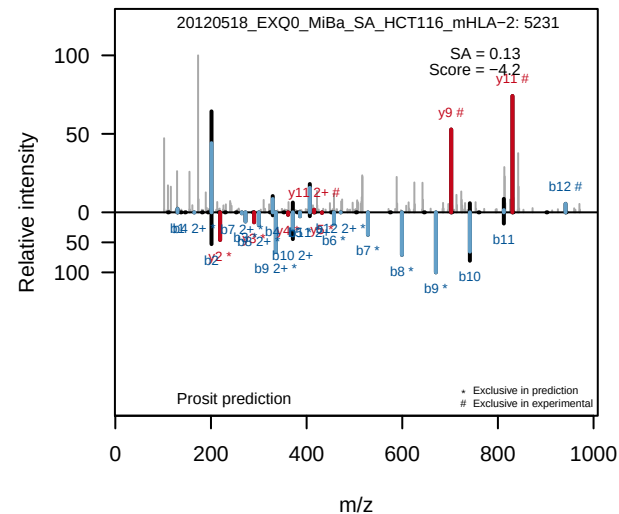
NA – spliced – |||



AEQEAQRAQ – MaxQuant

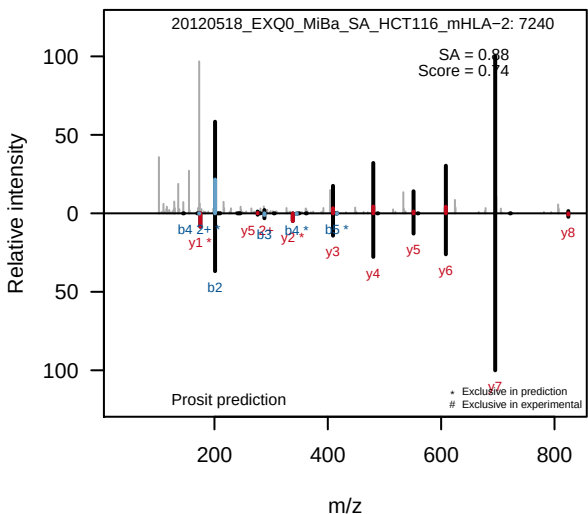


EAAGGAAAAAAEA – MSFragger

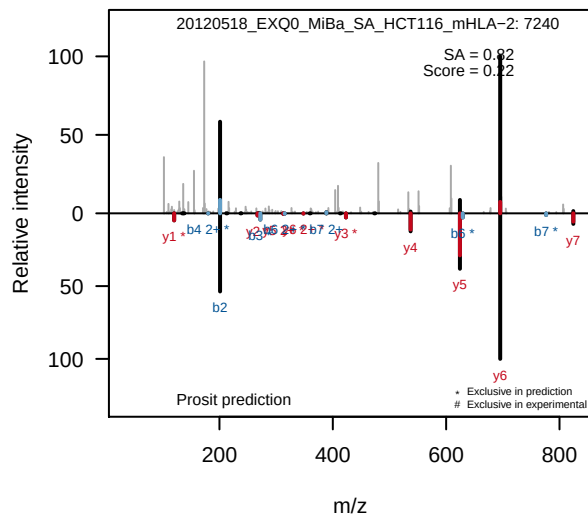


AESGAAAYR – Mascot – rejected

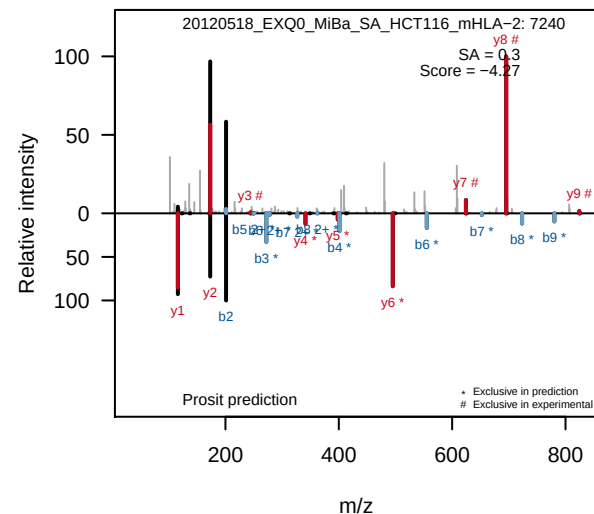
NA – spliced – |||



AEASNRTF – MaxQuant

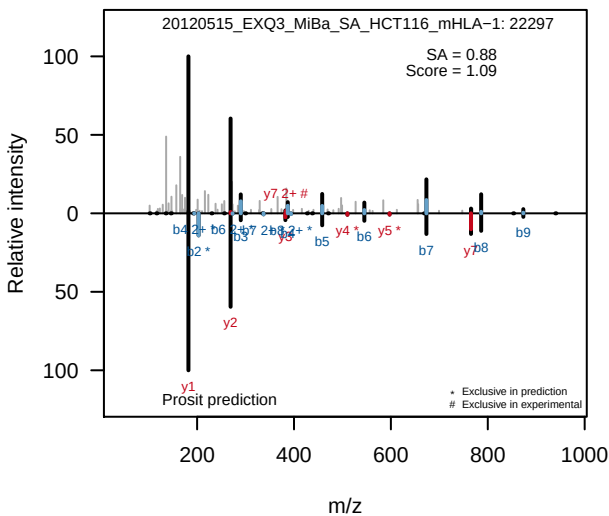


AEAEPGPAGP – MSFragger

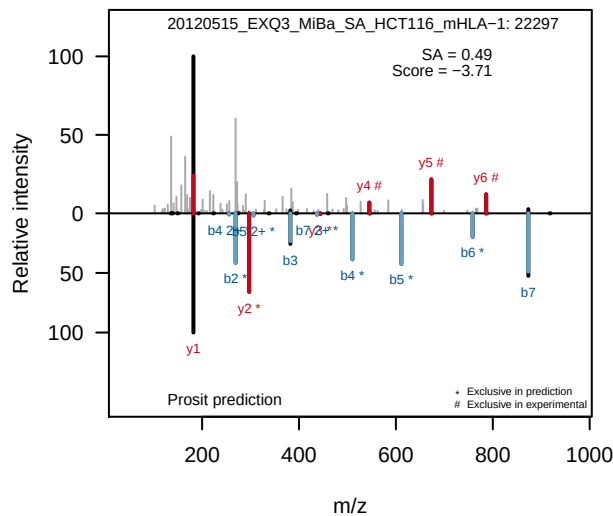


DSSPASQLSY – Mascot – rejected

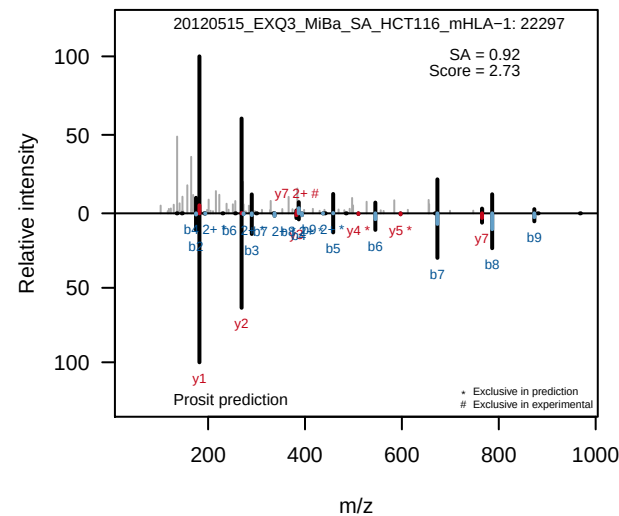
DSS|PASQLSY – spliced – 3|6|3|5



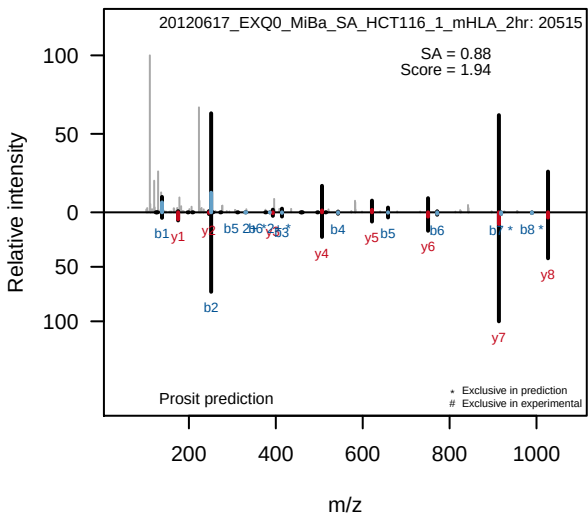
HMLQTFDY – MaxQuant



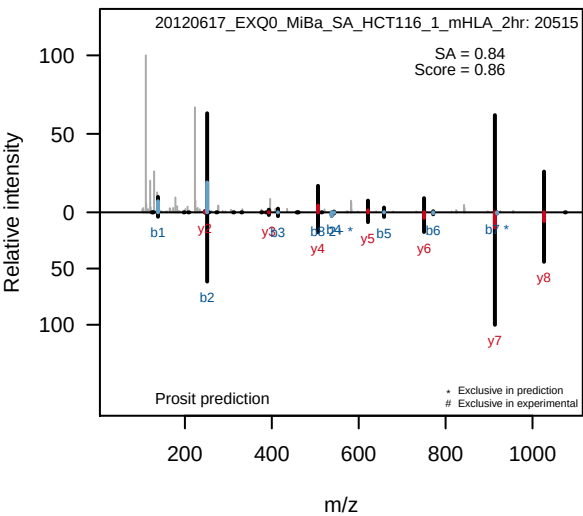
SSDPASQLSY – MSFragger



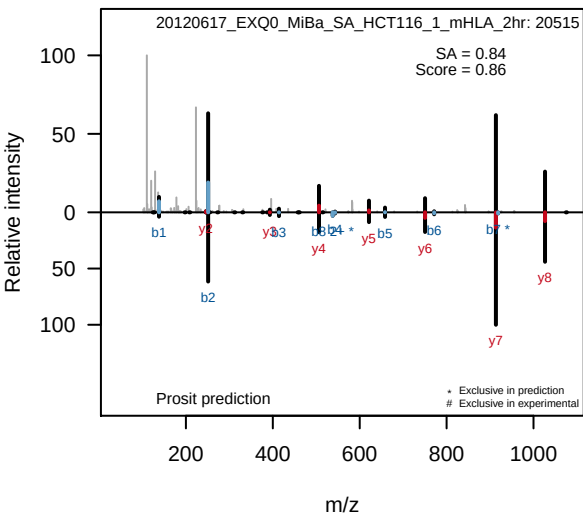
HLYEDLFAR – Mascot – rejected
HLYEDLFAR – spliced – 0|2|0|0



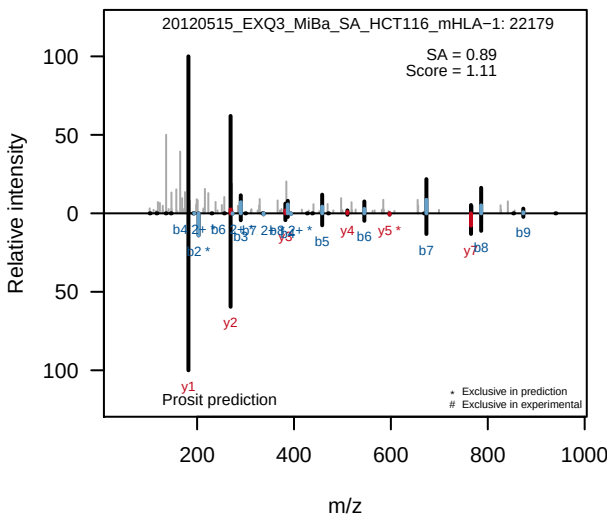
HLYEDLFRA – MaxQuant



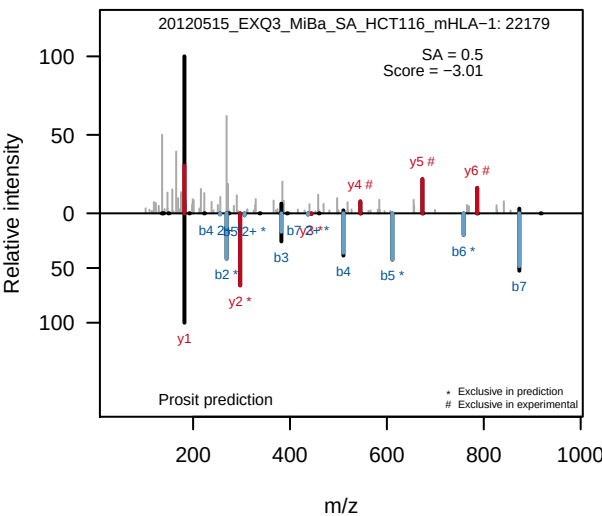
HLYEDLFRA – MSFragger



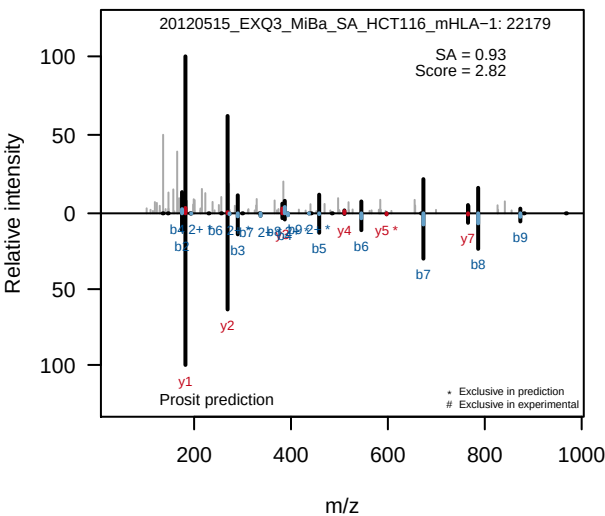
DSSPASQLSY – Mascot – rejected
DSSPASQLSY – spliced – 3|6|3|5



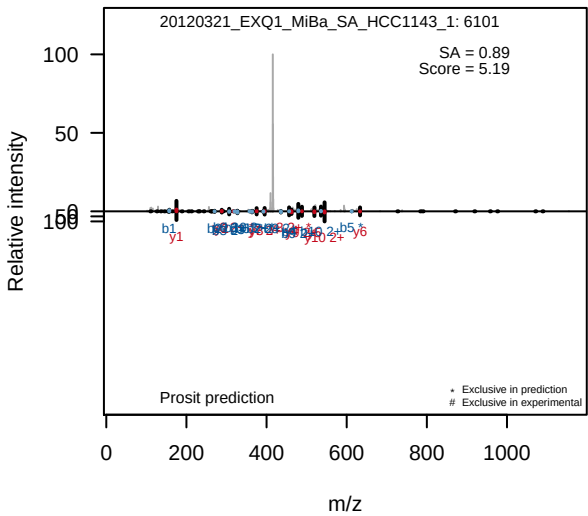
HMLQTFDY – MaxQuant



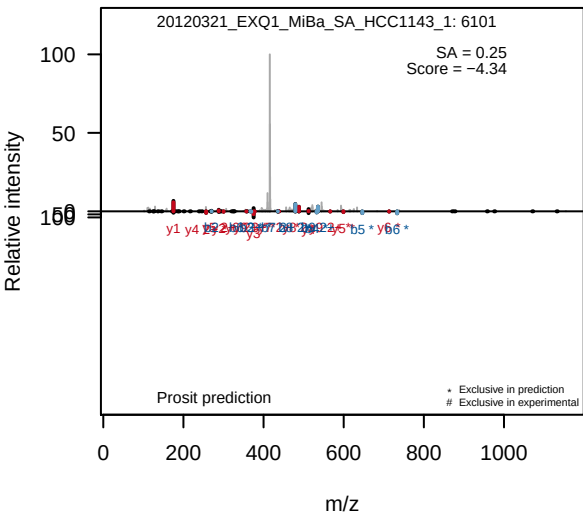
SSDPASQLSY – MSFragger



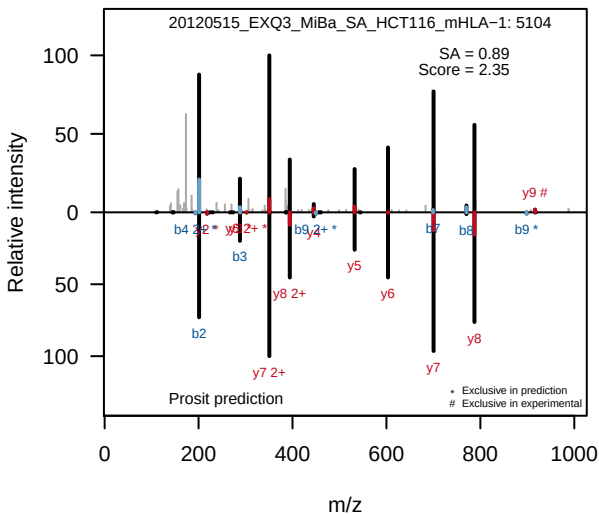
RLGERNGSSIR – Mascot
NA – spliced – |||



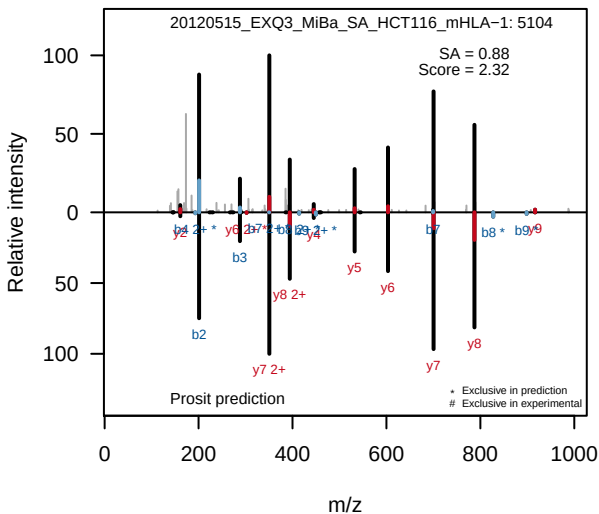
IRVYNHSLR – MSFragger



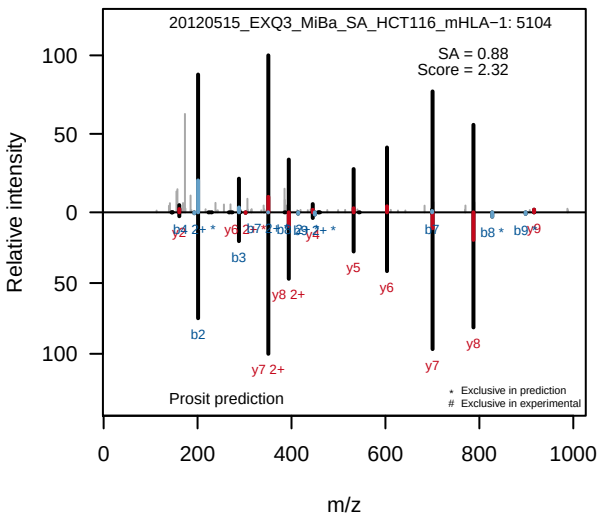
AESPASRAQA – Mascot – rejected
AESPASR|AQA – spliced – 0|2|0|0



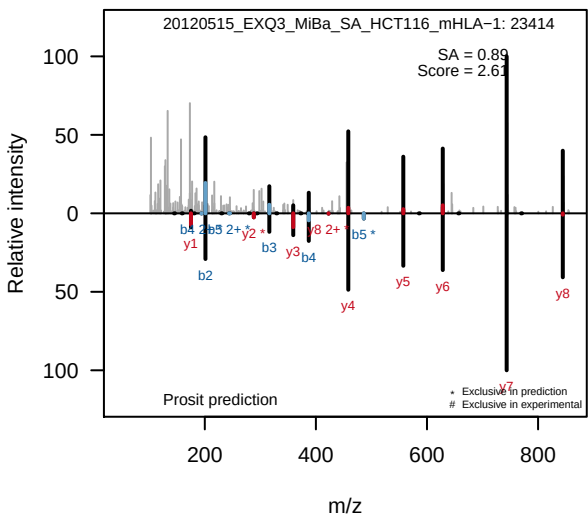
AESPASRQAA – MaxQuant



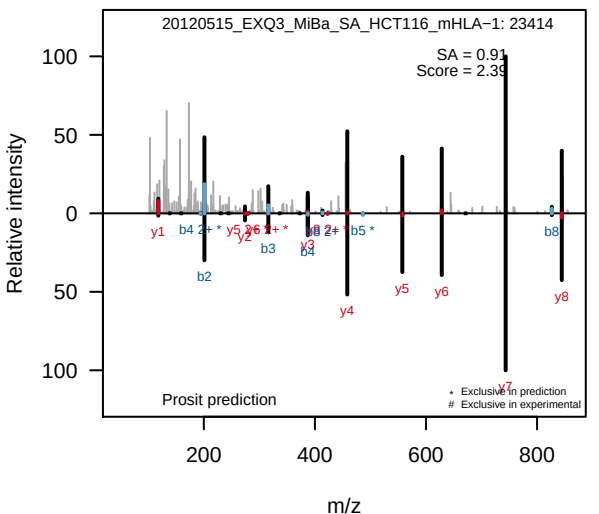
AESPASRQAA – MSFragger



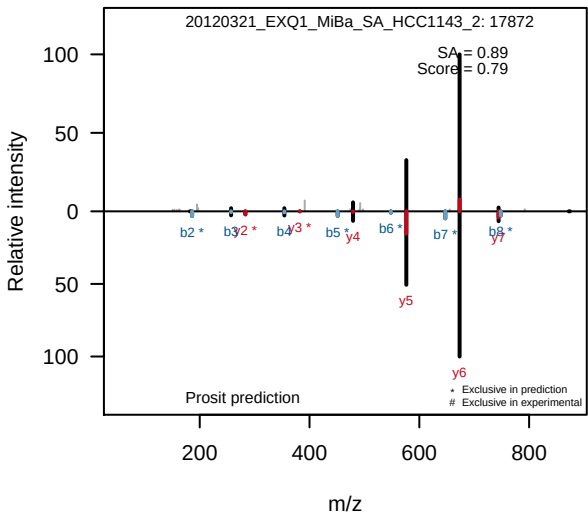
VTDAVVAIR – Mascot – rejected
VTDA|VVAIR – spliced – NA|NA|NA|NA



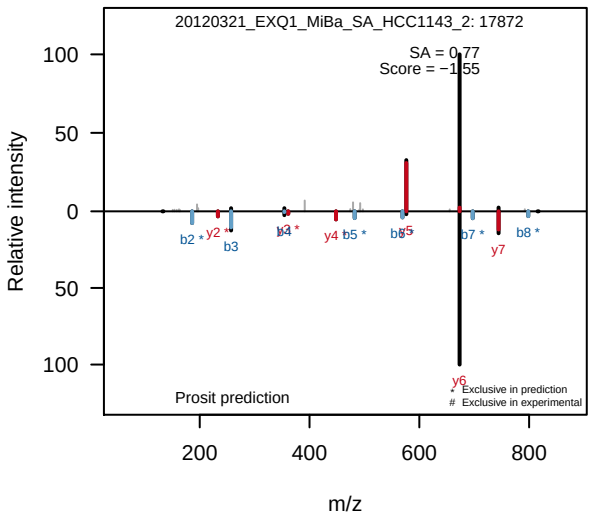
VTDAVALRV – MSFragger



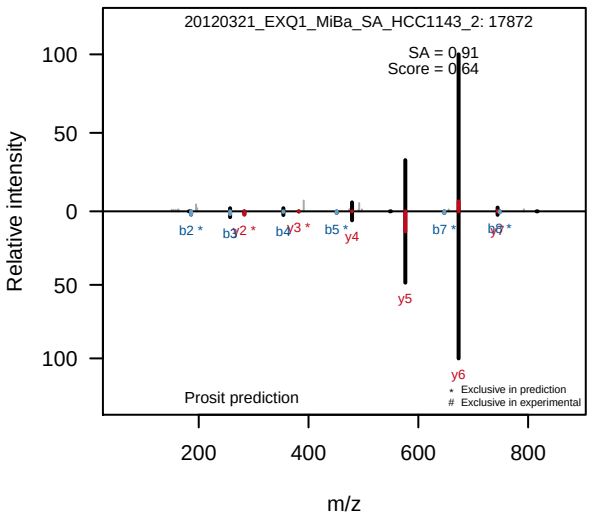
GOAPPPVTY – Mascot – rejected
GQ|A|PPPV|TY – spliced – 2|0|2|0



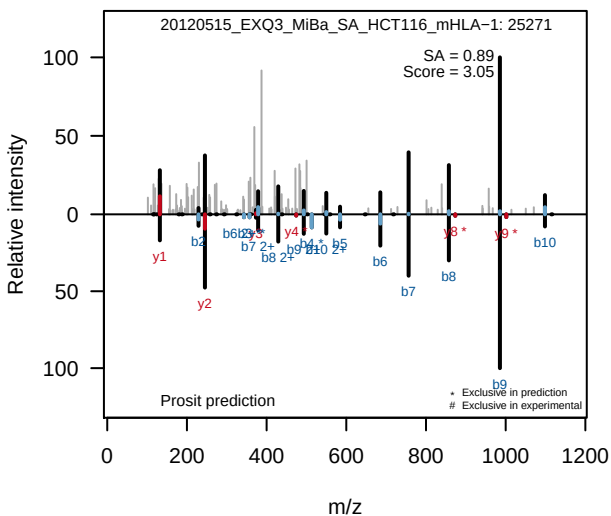
NAAPQSQTL – MaxQuant



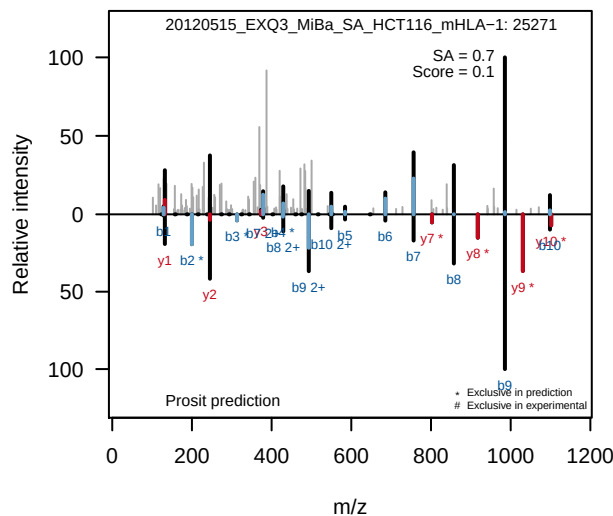
NAAPPPVTY – MSFragger



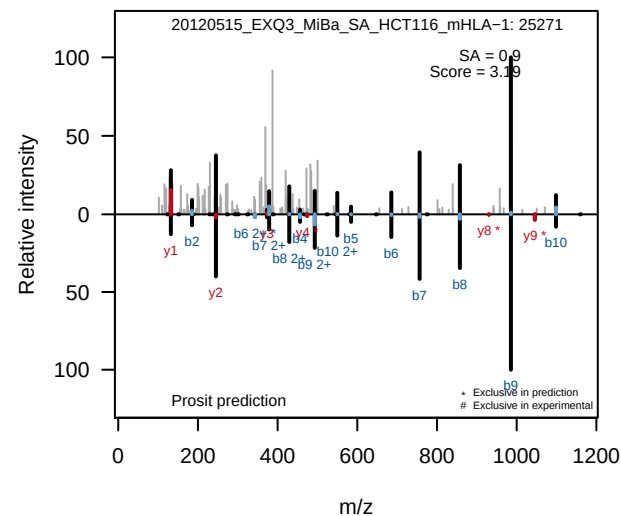
DLQRATATQLL – Mascot – rejected
NA – spliced – |||



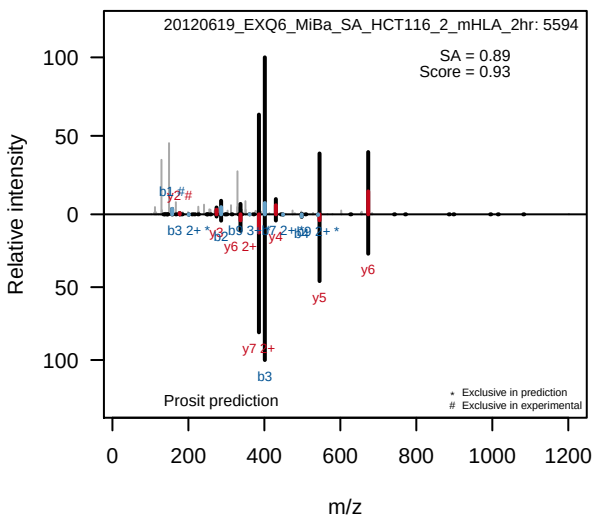
QALDRTATQIL – MaxQuant



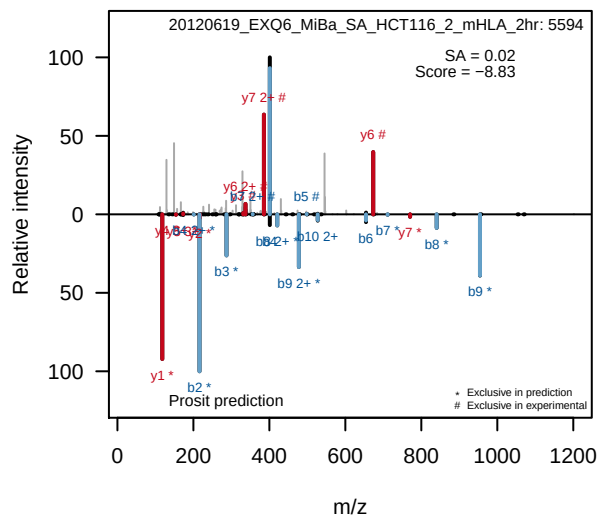
ALDRQTATQLL – MSFragger



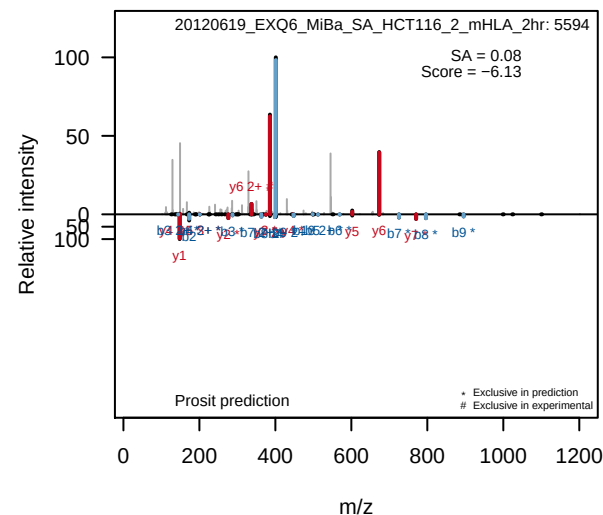
REDPKDRPSA – Mascot
R|EDPKDRPSA – spliced – 1|8|1|7



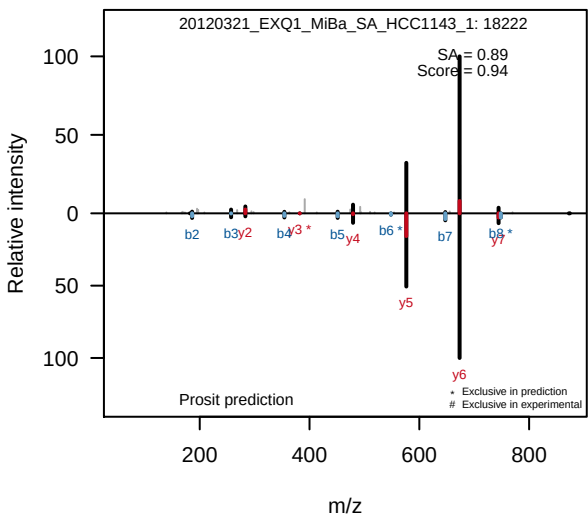
TNANPRGENVV – MaxQuant



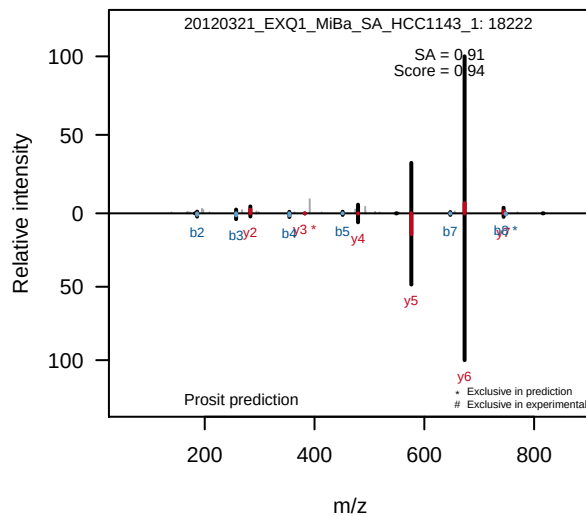
ATNNPARAVQE – MSFragger



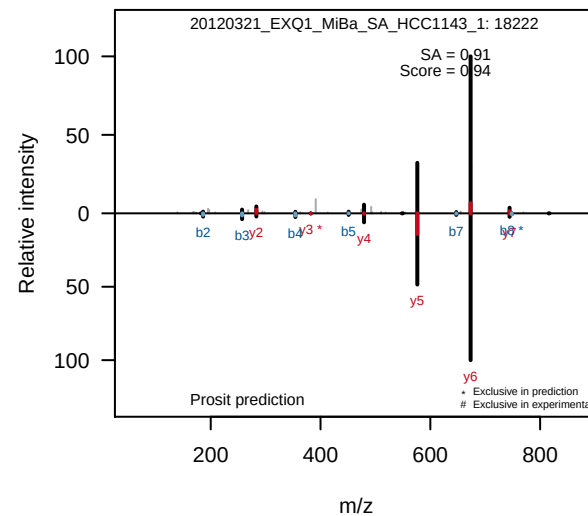
GOAPPPVTY – Mascot – rejected
GQ|A|PPPV|TY – spliced – 2|0|2|0



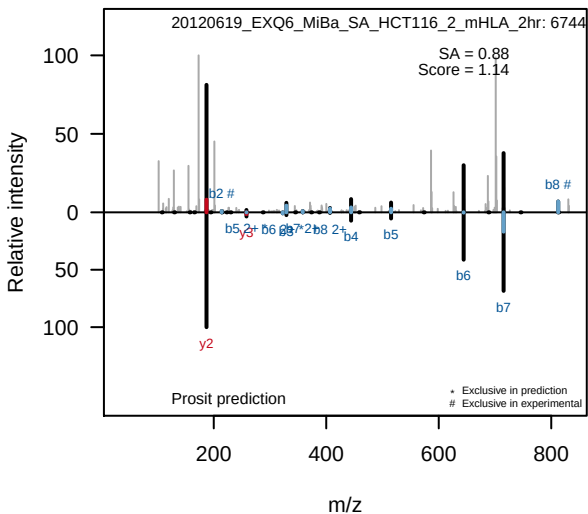
NAAPPPVTY – MaxQuant



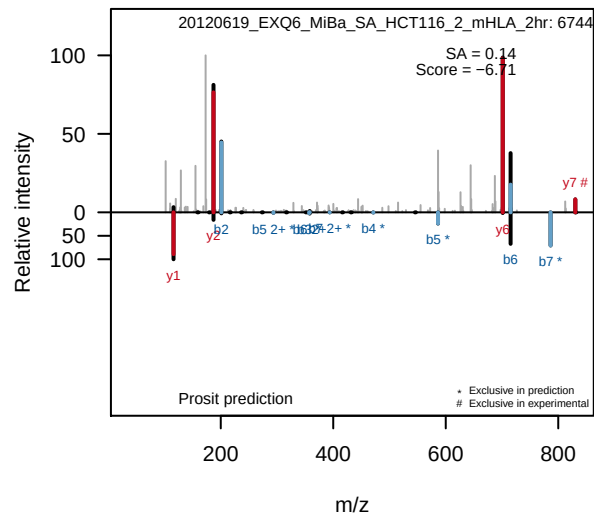
NAAPPPVTY – MSFragger



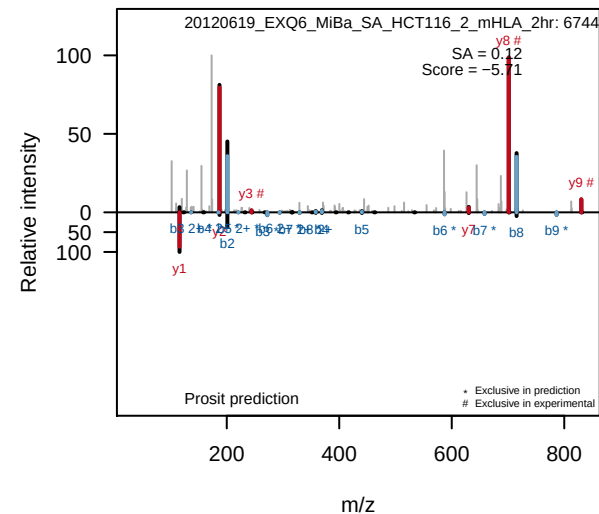
RGDDAEAPA – Mascot
RG|D|DAEAPA – spliced – 2|4|2|4



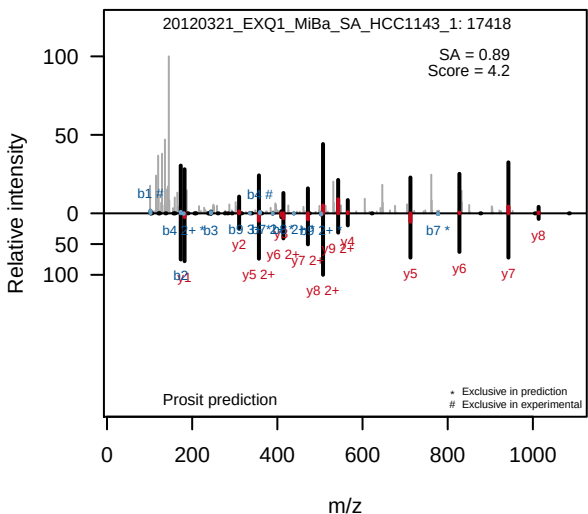
AERNDEAP – MaxQuant



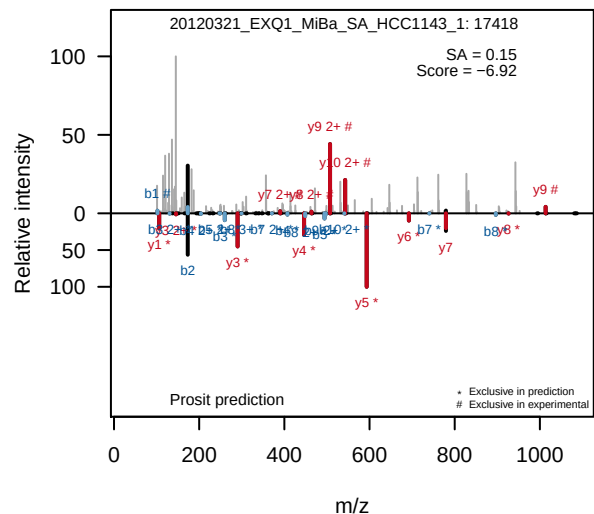
AEAPAmAGAP – MSFragger



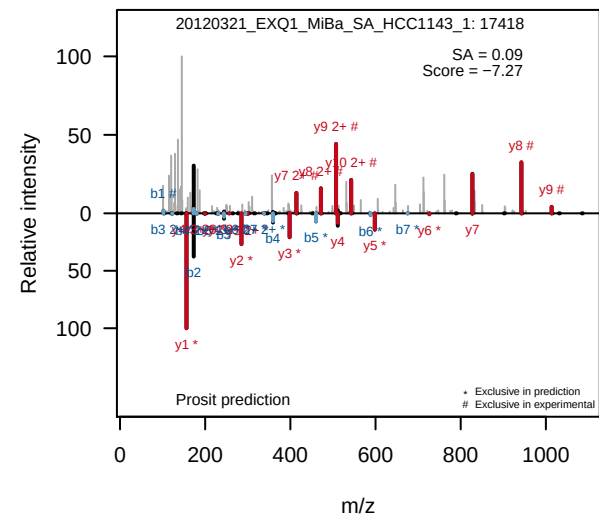
TAADDFRVKY – Mascot
T|AADDFRVKY – spliced – 0|9|0|0



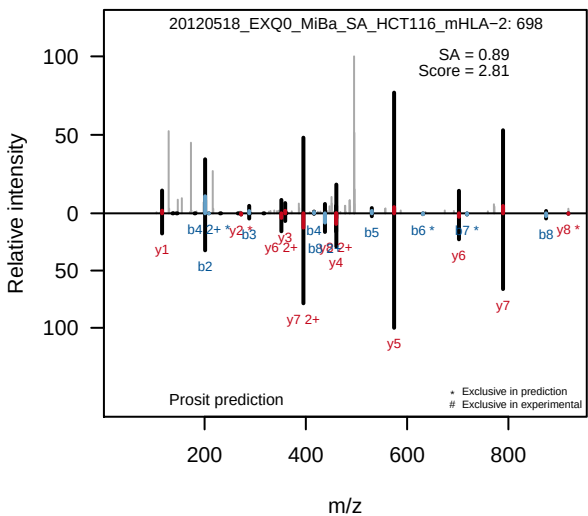
TASFSVFRPSS – MaxQuant



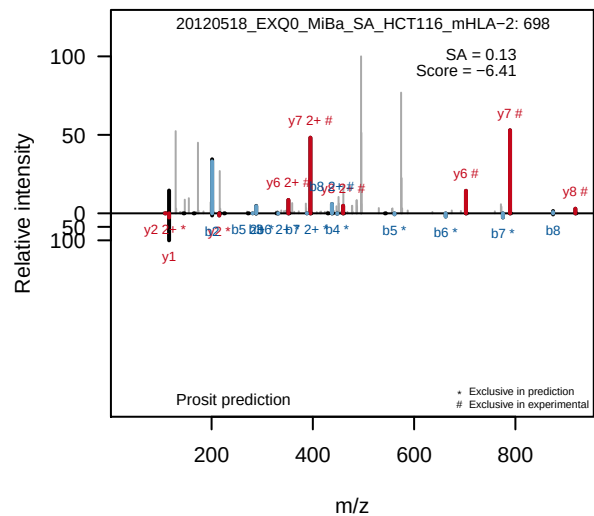
TAADTQSLLH – MSFragger



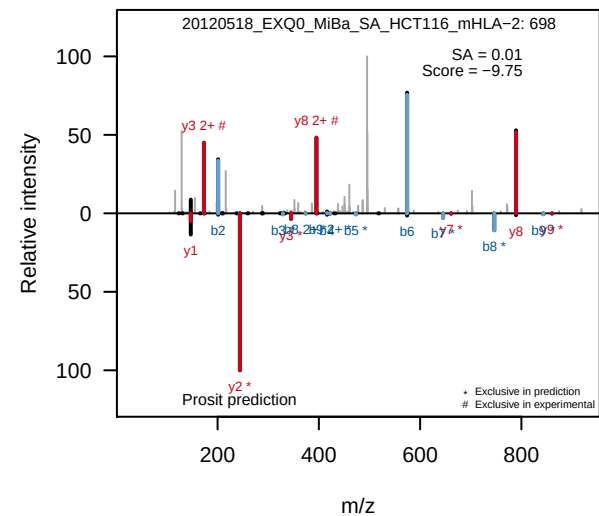
AESKNTSRP – Mascot
AESK|NTSRP – spliced – 2|3|2|3



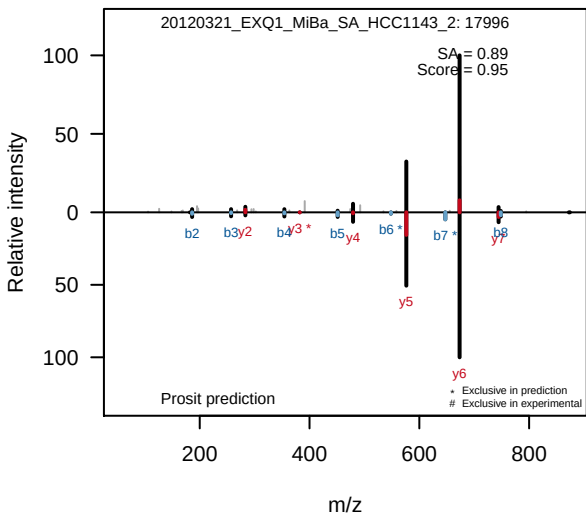
AESCLTLVP – MaxQuant



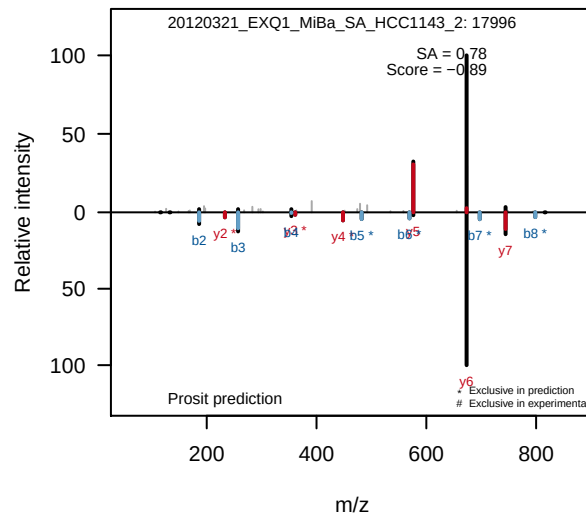
EAKSGTATPQ – MSFragger



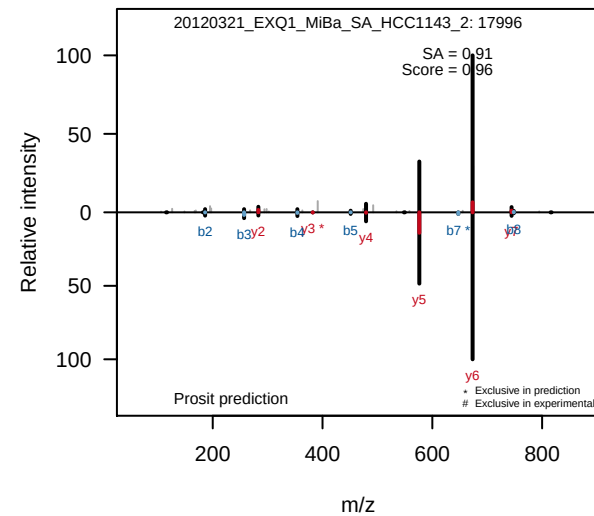
GOAPPPVTY – Mascot
GQ|A|PPPVTY – spliced – 2|0|2|0



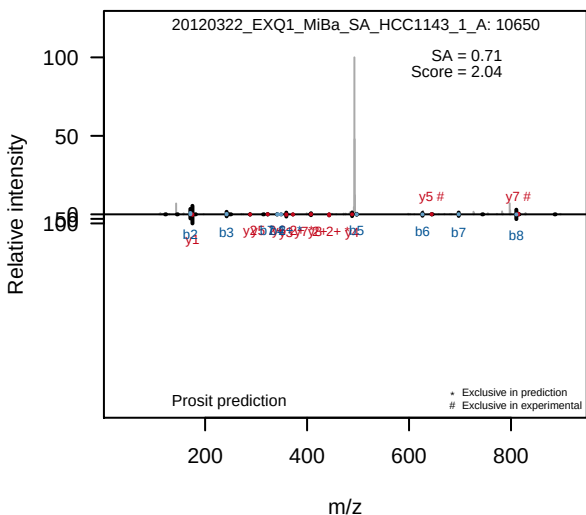
NAAPQSQTL – MaxQuant



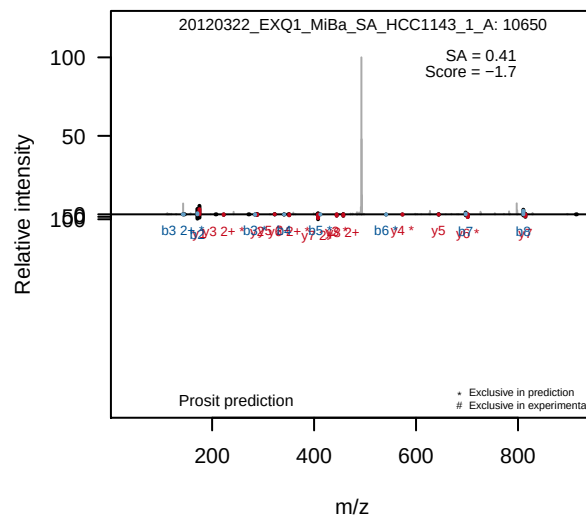
NAAPPPVTY – MSFragger



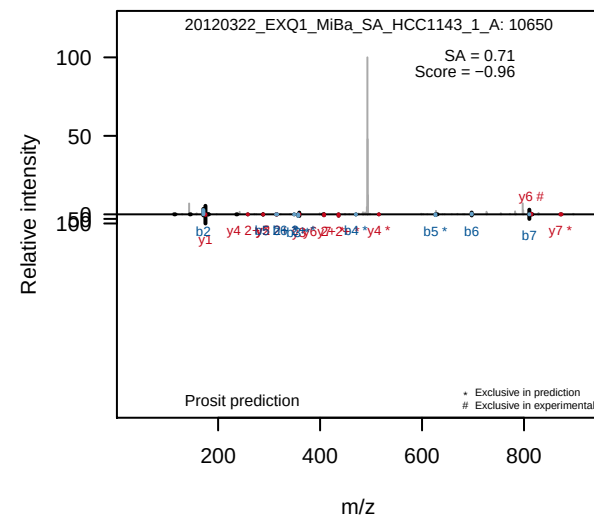
VAAVREAIR – Mascot
VAA|VRE|AIR – spliced – 3|1|1|2



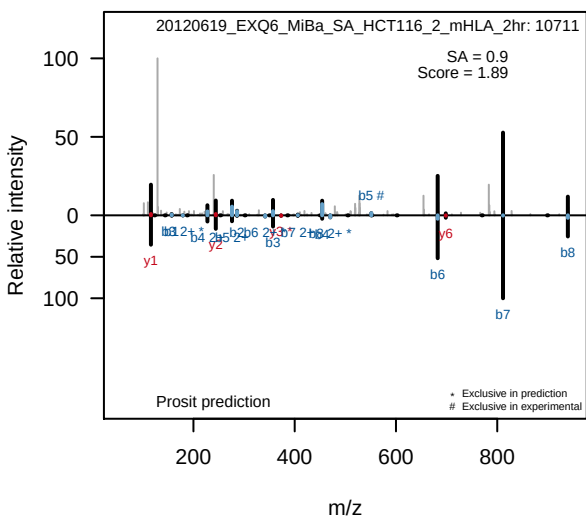
AVLGAERLR – MaxQuant



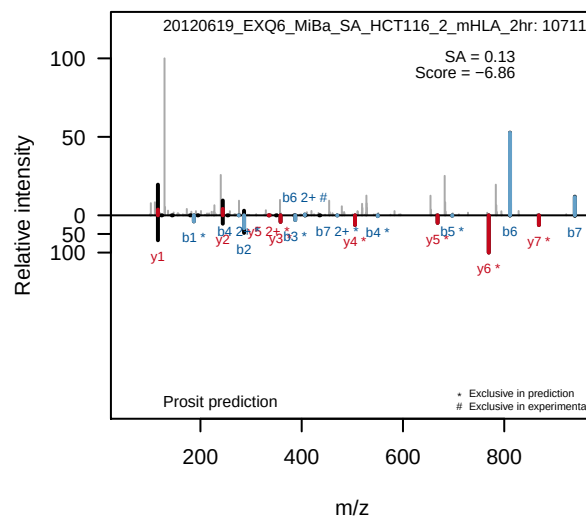
LGWIRAIR – MSFragger



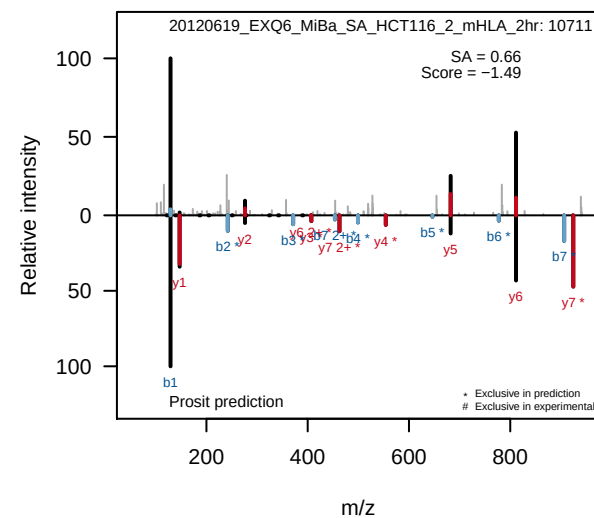
REAPPMEKP – Mascot
NA – spliced – |||



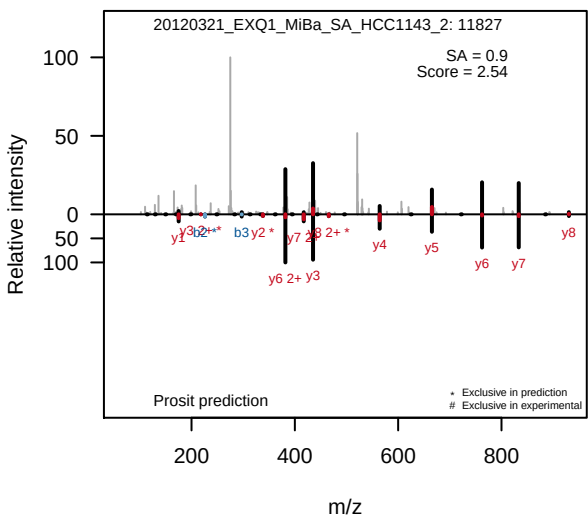
WVTYFNKP – MaxQuant



KLEKmMEK – MSFragger

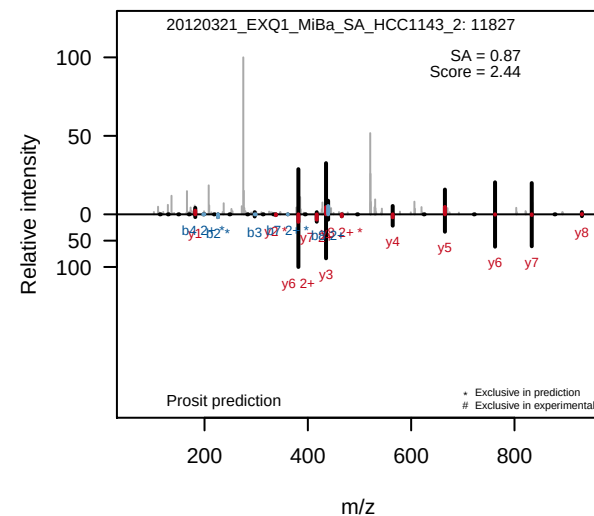


QPAPTEPYR – Mascot – rejected
QPAPTEP|YR – spliced – NA|NA|NA|NA

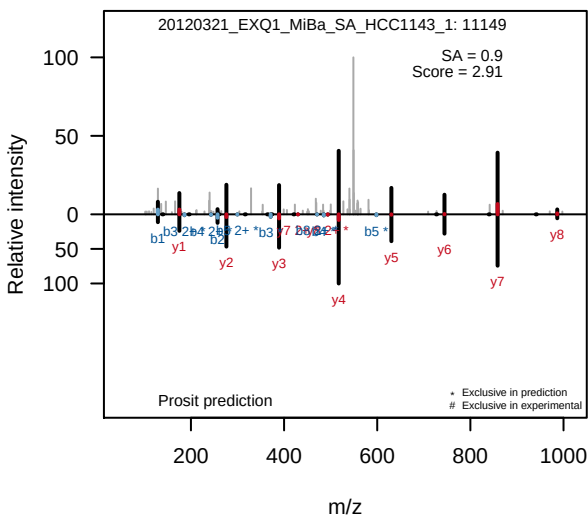


1

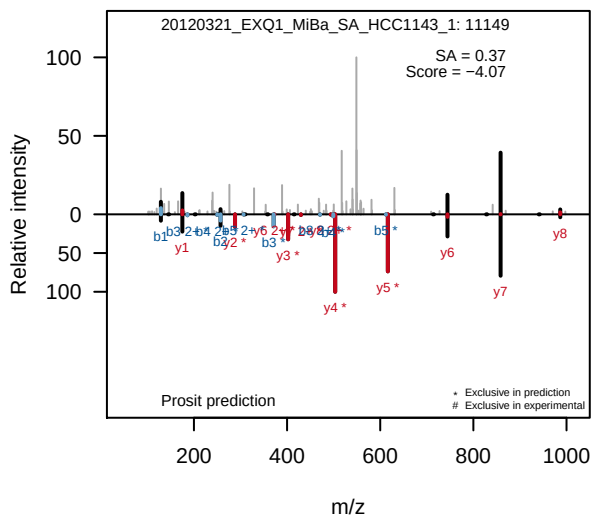
QPAPTEPRY – MSFragger



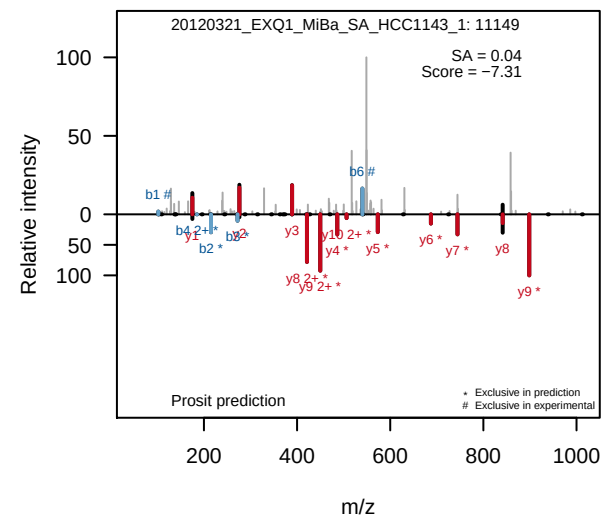
QQNNIQITR – Mascot
NA – spliced – |||



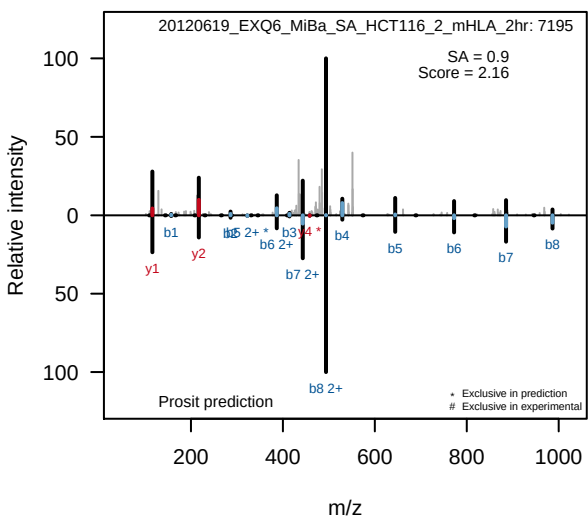
QQNQLTNLR – MaxQuant



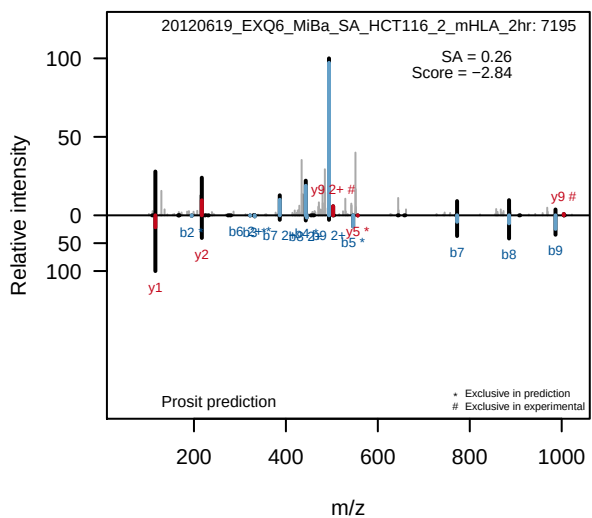
TLGPGNSPITR – MSFragger



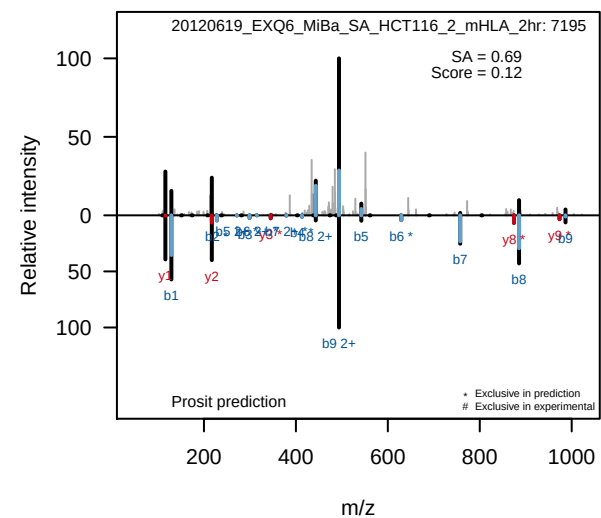
REKDDKLTTP – Mascot
NA – spliced – |||



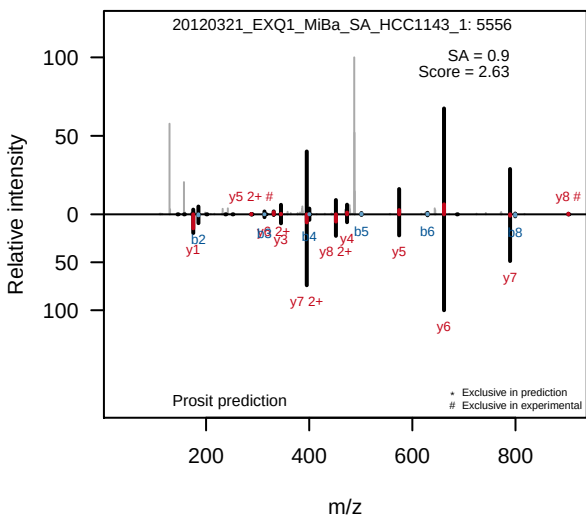
PPHLTPEITP – MaxQuant



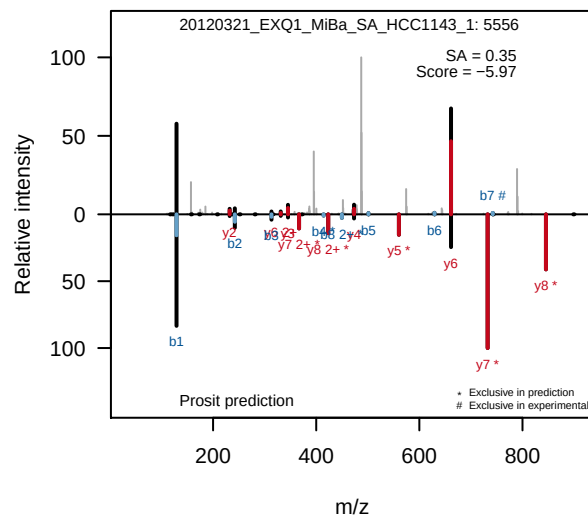
KVANESQKTP – MSFragger



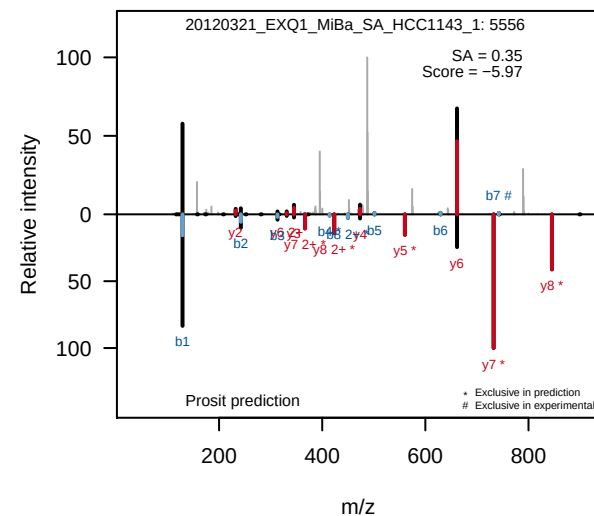
ALKSTKGLR – Mascot
ALKS|TKGLR – spliced – 3|3|4|4



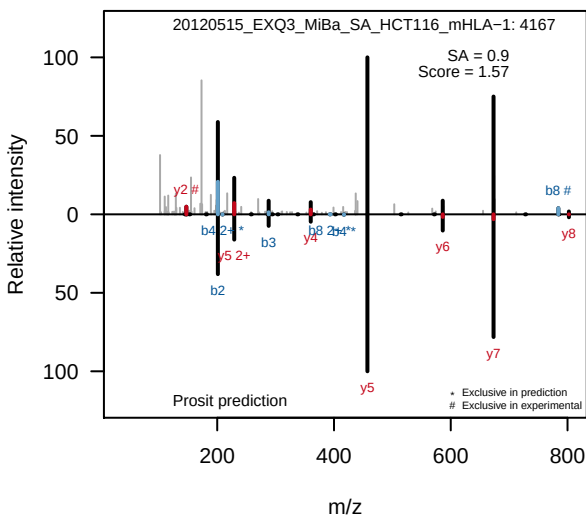
KIATSKIRG – MaxQuant



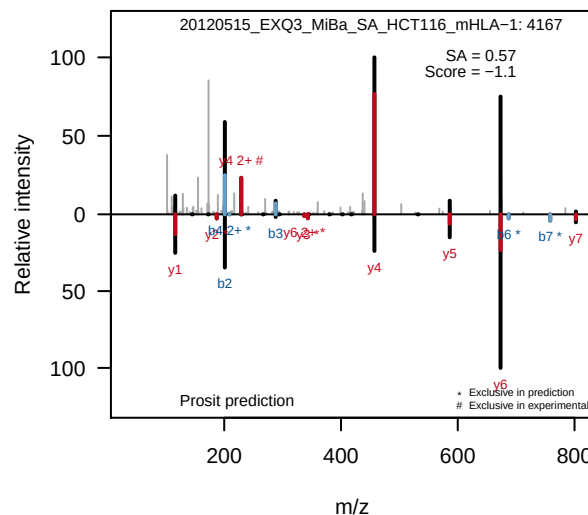
KIATSKIRG – MSFragger



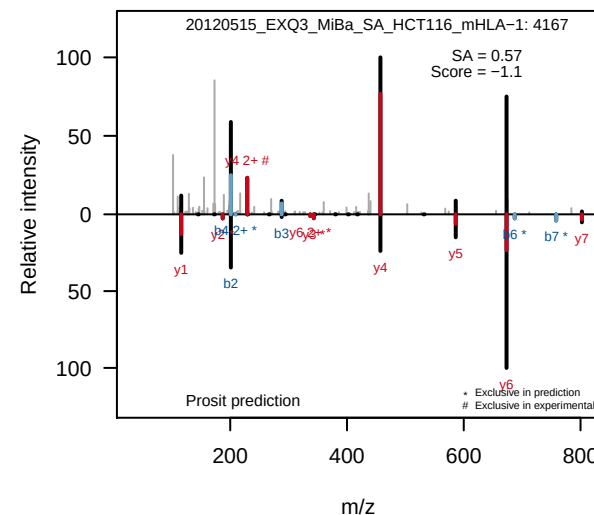
AIESEPGRGA – Mascot
A|ESEPGRGA – spliced – 0|5|0|3



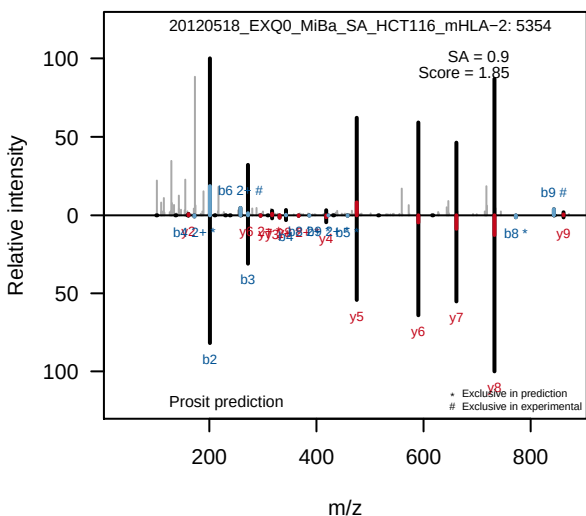
AIESENRAP – MaxQuant



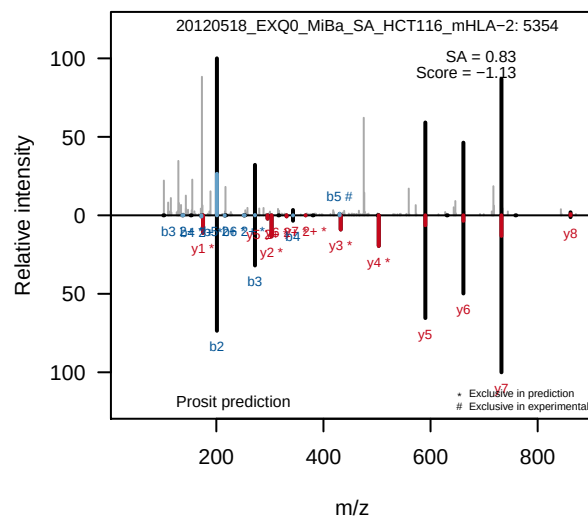
AIESENRAP – MSFragger



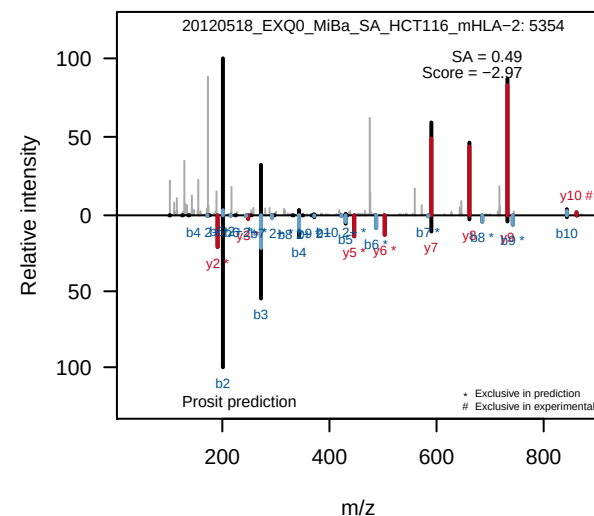
AEAADGTRAA – Mascot
NA – spliced – |||



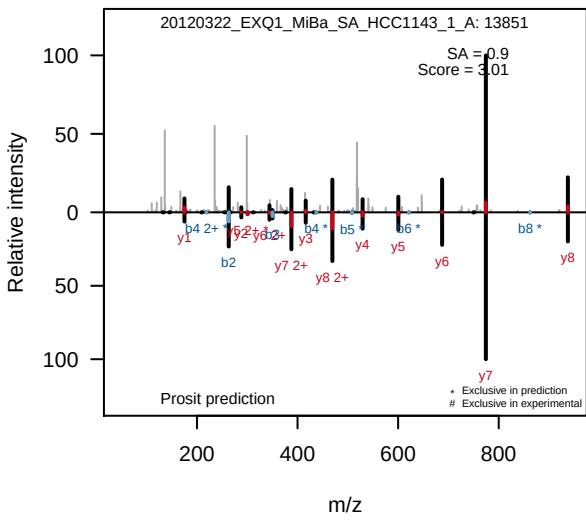
AEAASAEQR – MaxQuant



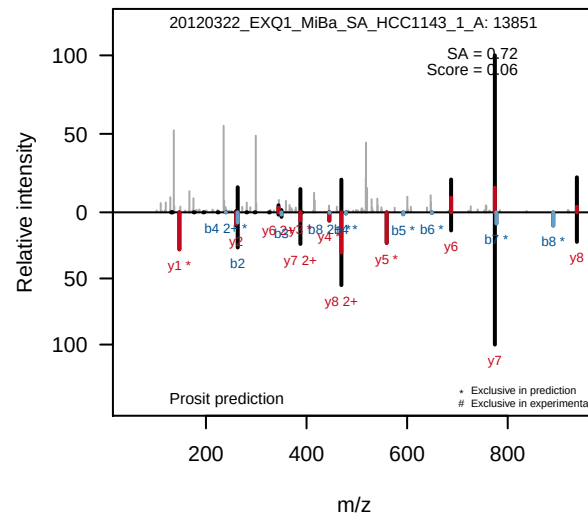
AEAASGPTGTA – MSFragger



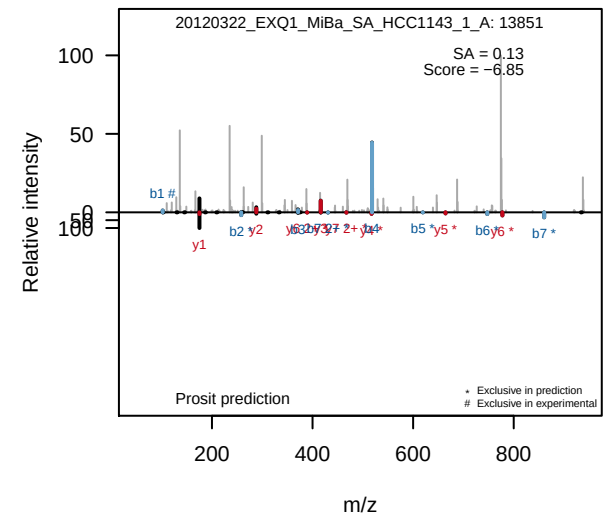
VYSSALKLR – Mascot
VYSS|ALKLR – spliced – 1|3|1|3



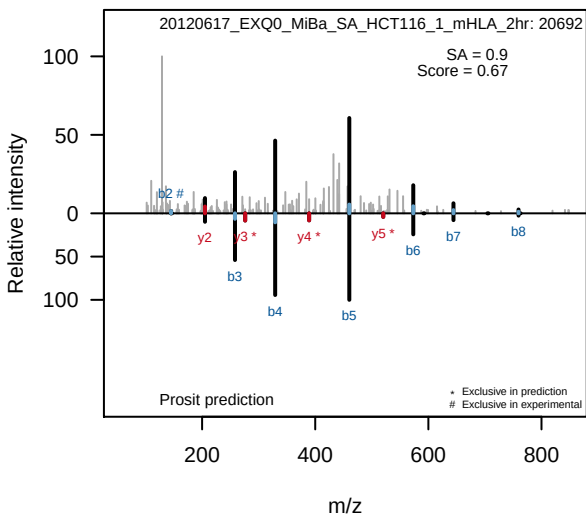
VYSKNGKLLK – MaxQuant



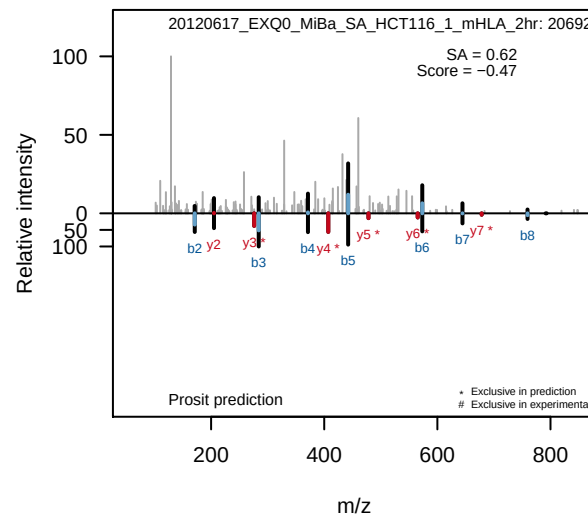
TRImTKLR – MSFragger



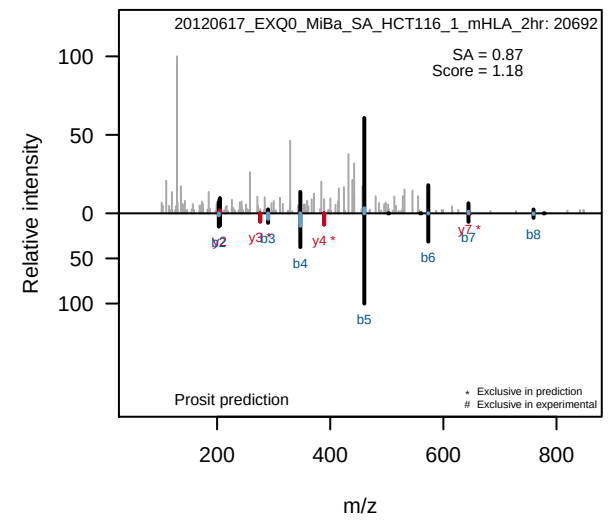
SGIAMIADA – Mascot – rejected
NA – spliced – |||



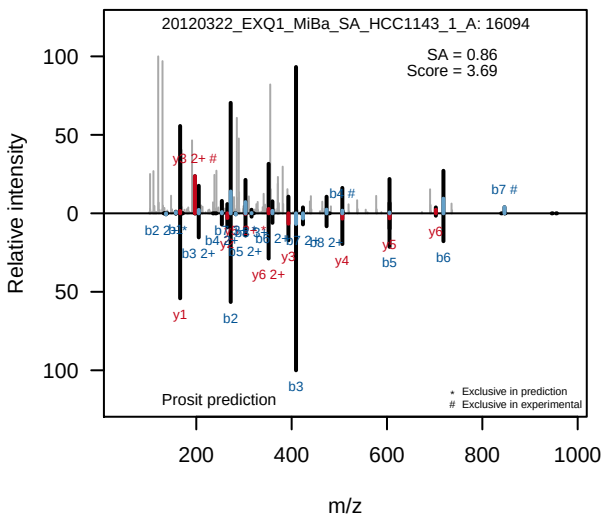
GLLSAMADA – MaxQuant



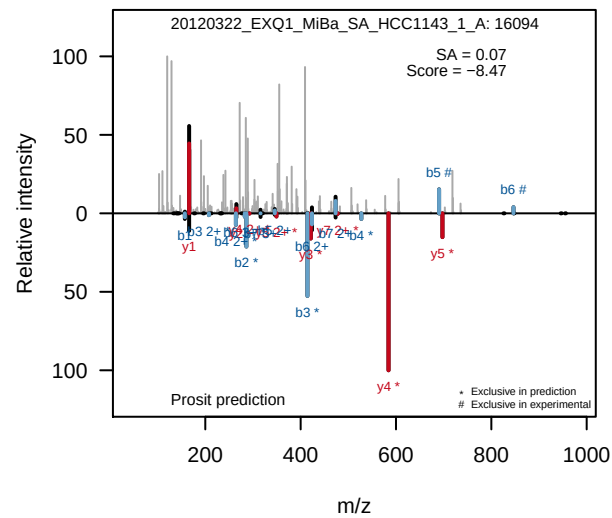
AMSGLIADA – MSFragger



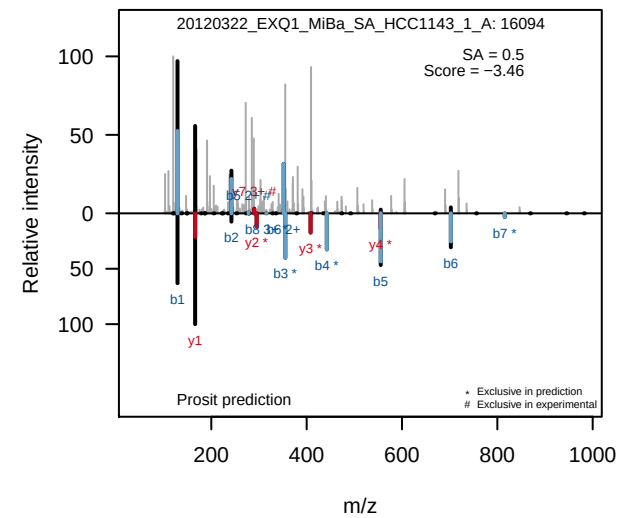
RDHPVIKVF – Mascot
R|DHPVIKVF – spliced – 0|6|0|5



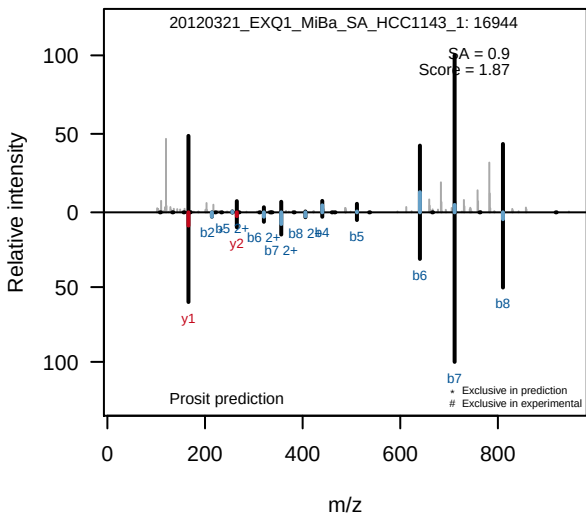
REKIYRVF – MaxQuant



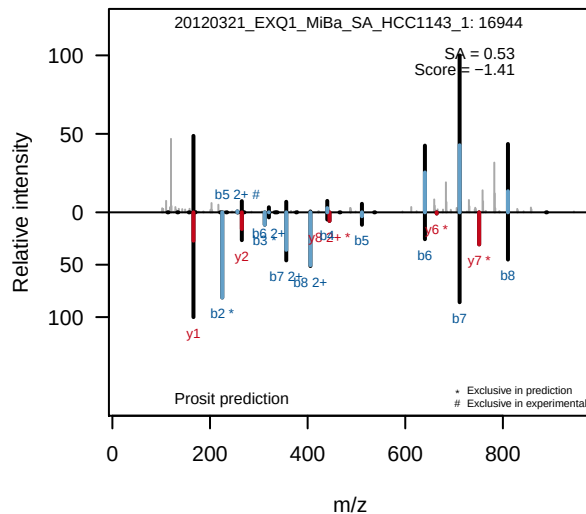
KLLSLFLEF – MSFragger



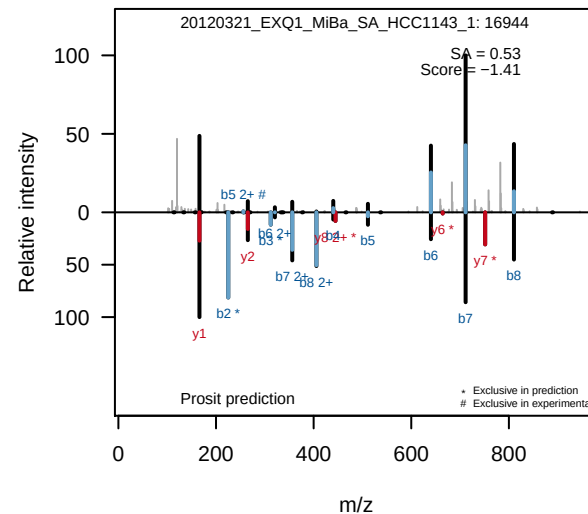
GRPEAEAVF – Mascot
NA – spliced – |||



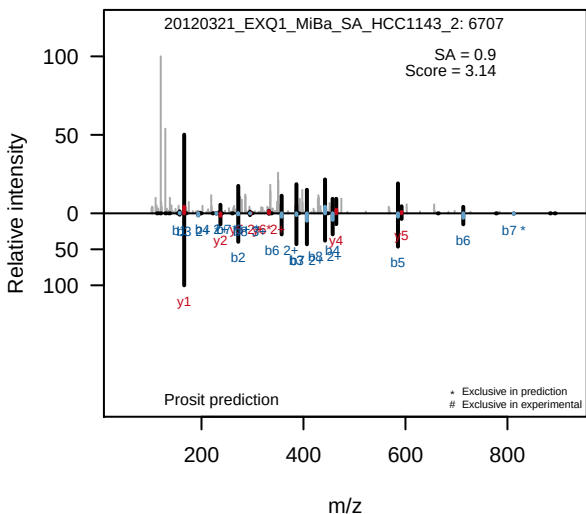
SHSKAEAVF – MaxQuant



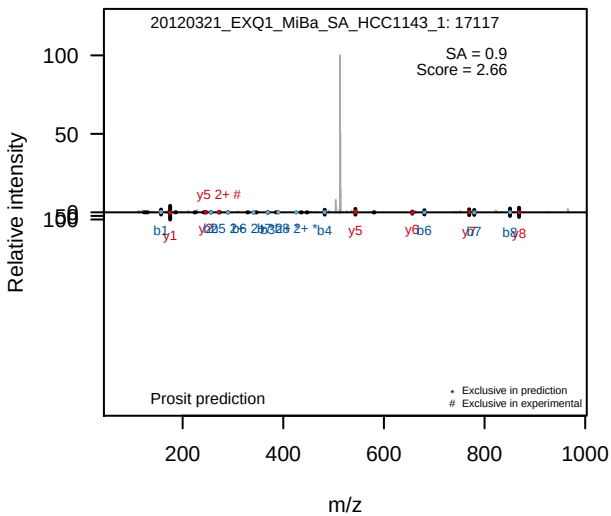
SHSKAEAVF – MSFragger



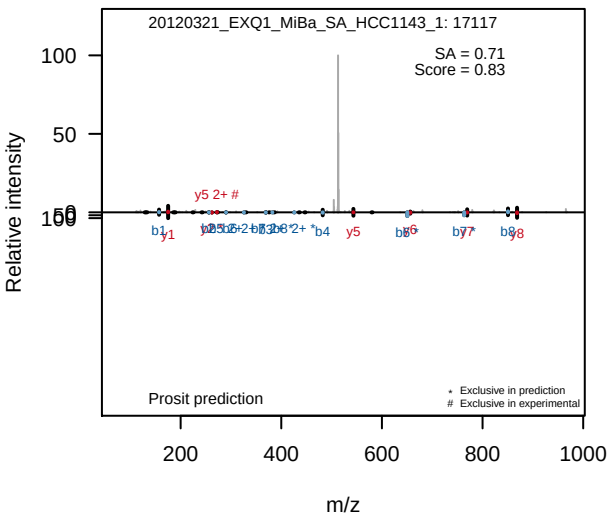
RDNAKKVAF – Mascot
R|DNAKKVAF – spliced – 1|6|1|7



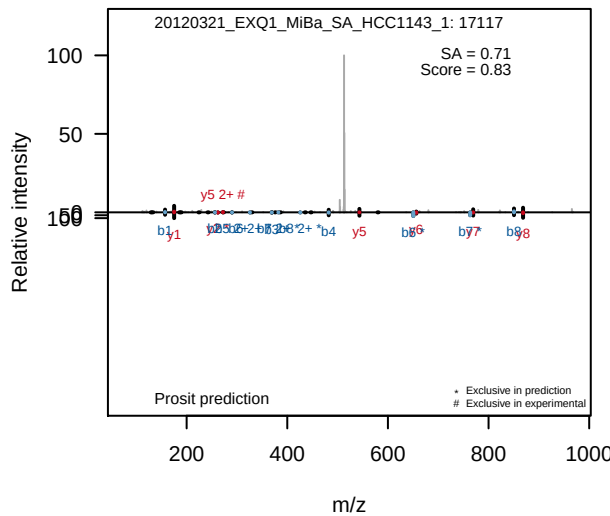
RVILPTVAR – Mascot – rejected
RVILPT|VAR – spliced – 1|2|2|2



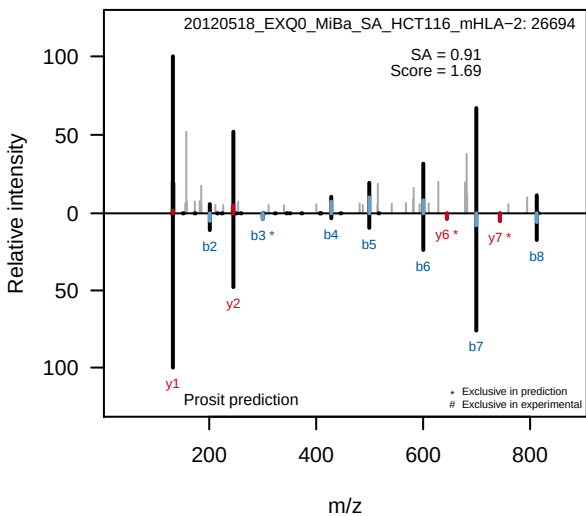
RVLLPALSR – MaxQuant



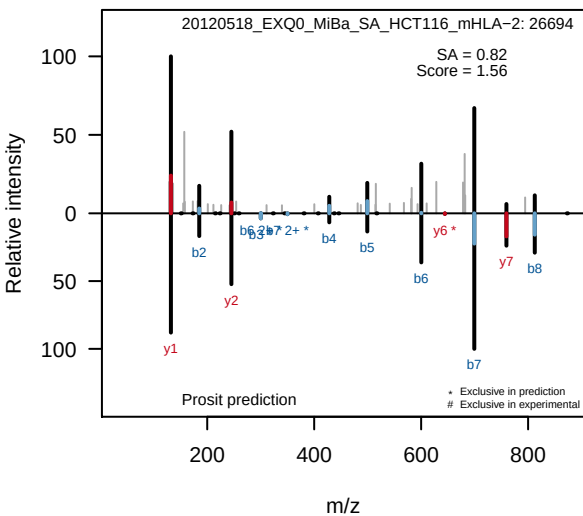
RVLLPALSR – MSFragger



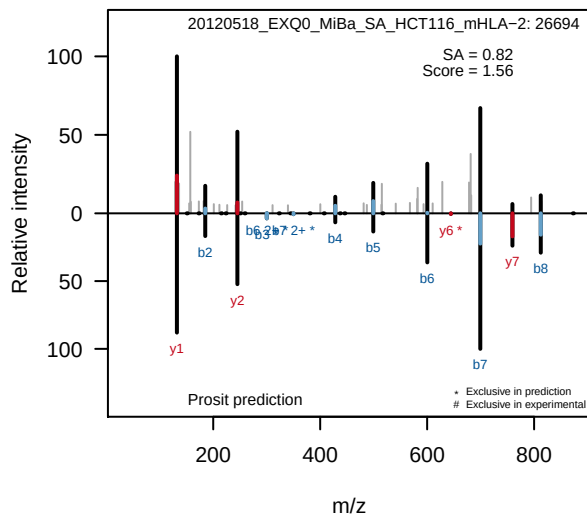
EAVKATVIL – Mascot – rejected
EAVK|ATVIL – spliced – 3|0|3|0



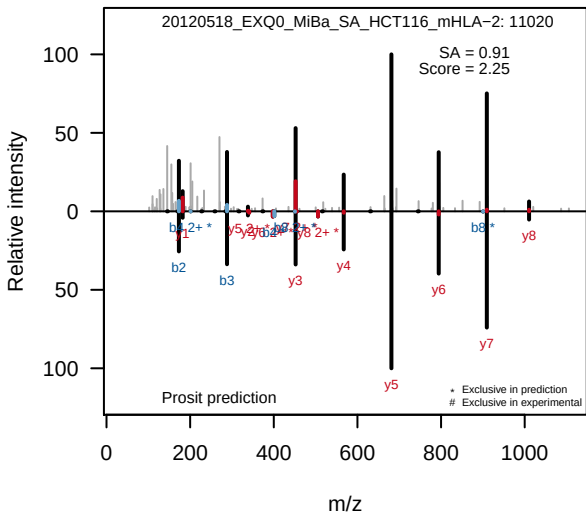
ALDKATVLL – MaxQuant



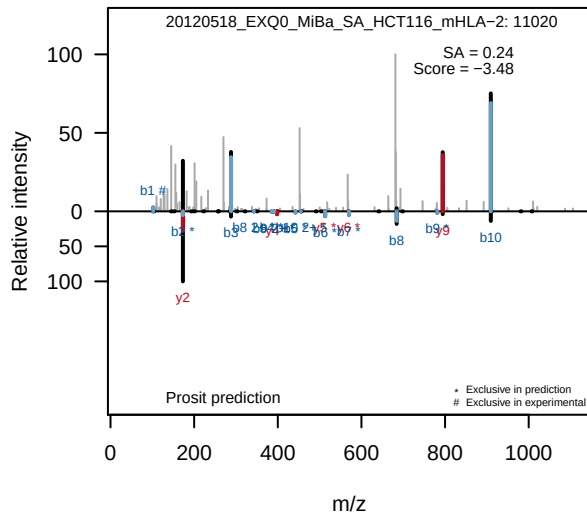
ALDKATVLL – MSFragger



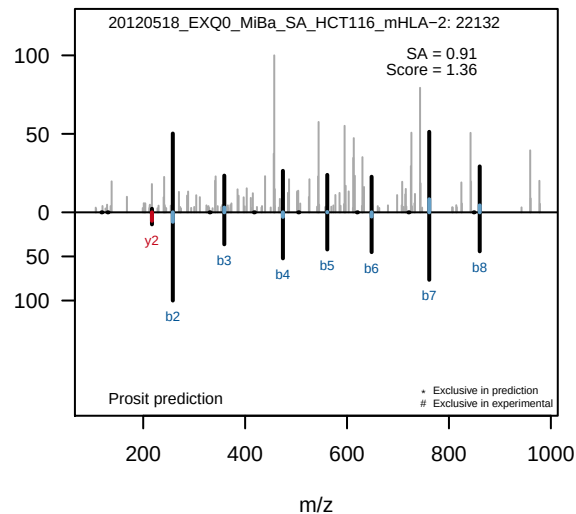
ATDINDNRY – Mascot
ATDINDN|MR|spliced|NA|NA|NA|NA



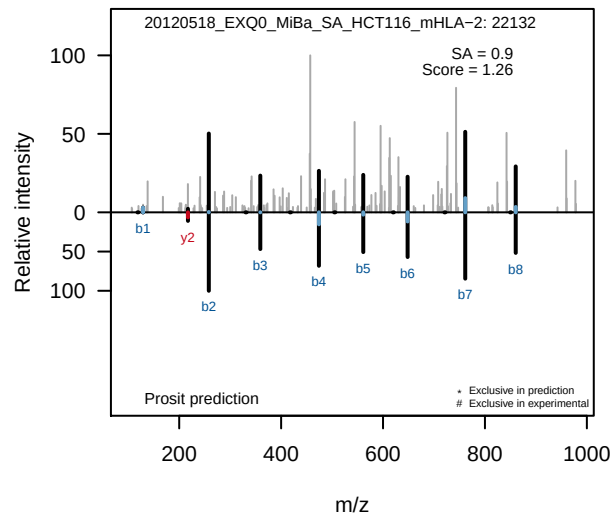
TADPGAGNPQPG – MSFragger



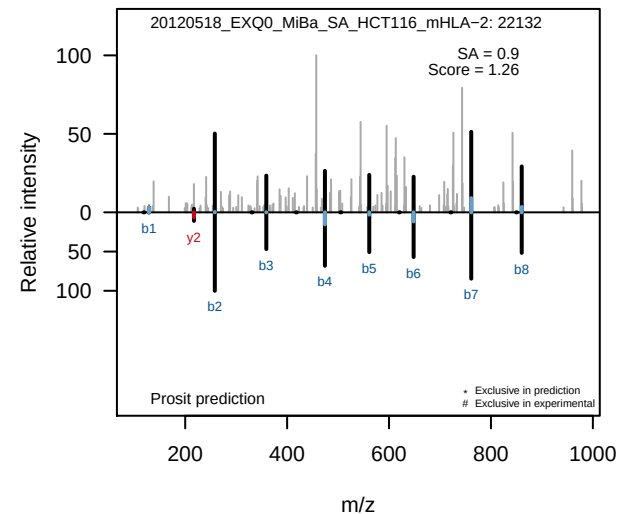
EQ|TDSSLVV – spliced – 2|0|0|0



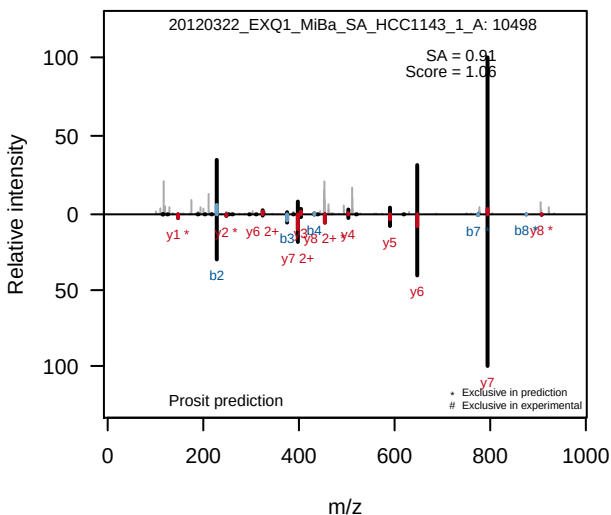
QETDSSLVV – MaxQuant



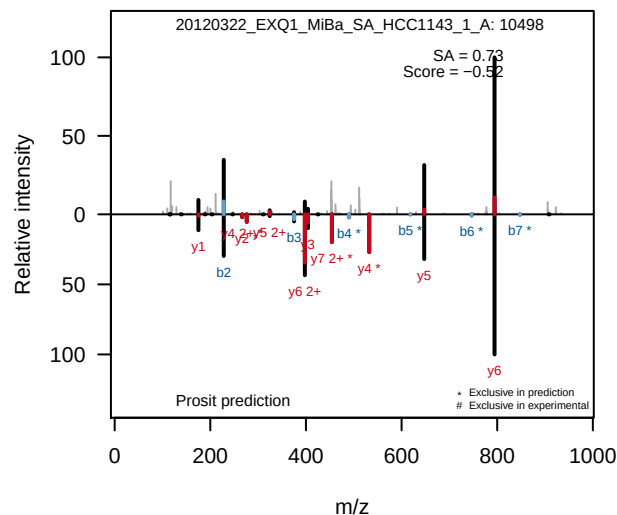
QETDSSLVV – MSFragger



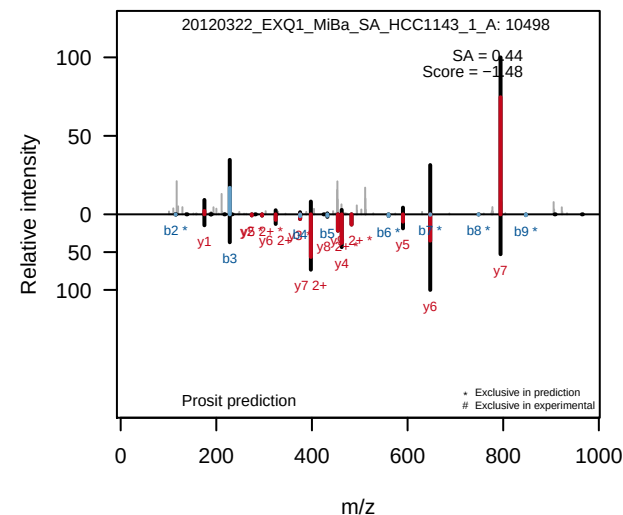
NIFGSVRTK – Mascot
N|I|F|G|S|V|R|T|K|spliced|NA|NA|NA|NA



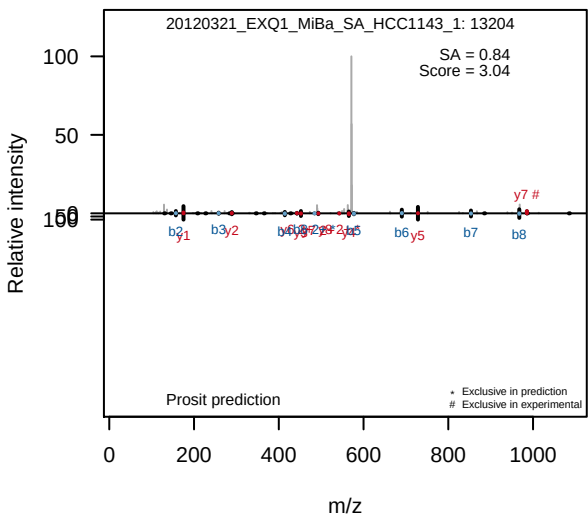
NIFDKKTR – MaxQuant



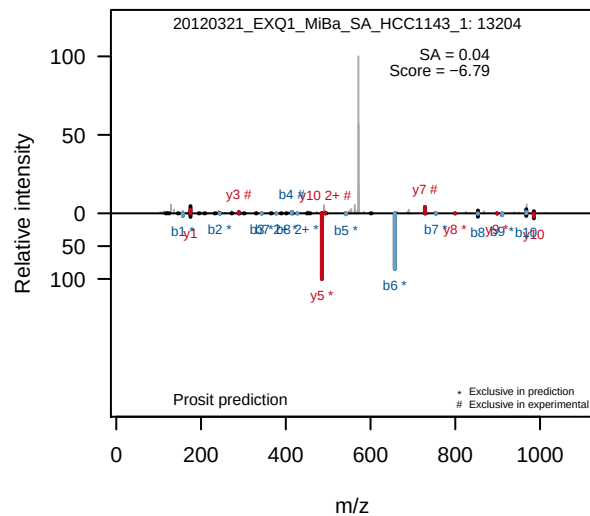
GGLFGKSTVR – MSFragger



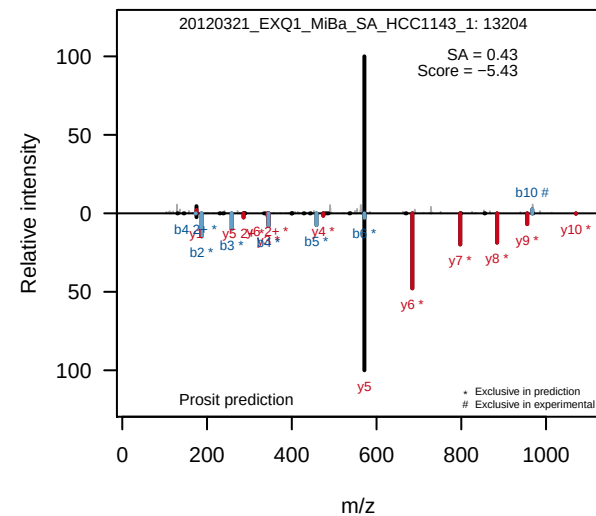
GVTRYIYNR – Mascot
G|VGRYTRMNRSplicedNA|NA|NA|NA



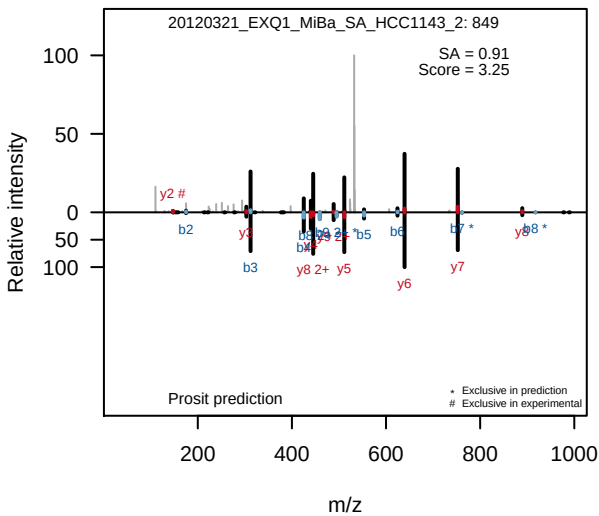
RSVAQDPVGGR – MaxQuant



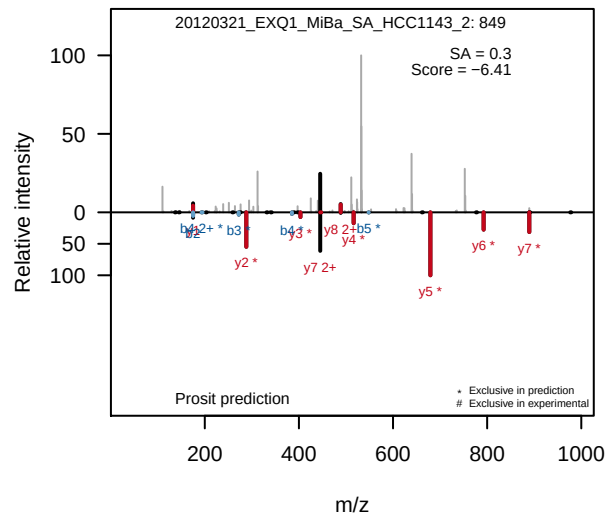
ADASLLPEGLR – MSFragger



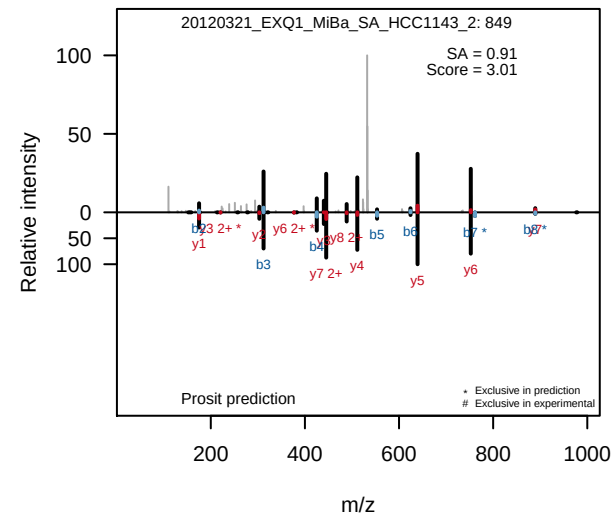
SSHLKAHRAG – Mascot
SSHLKAHR|AG – spliced – 5|2|6|2



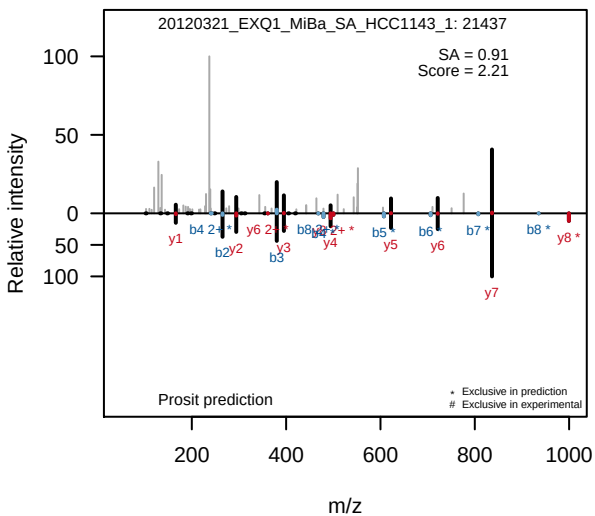
SSPIYIDLR – MaxQuant



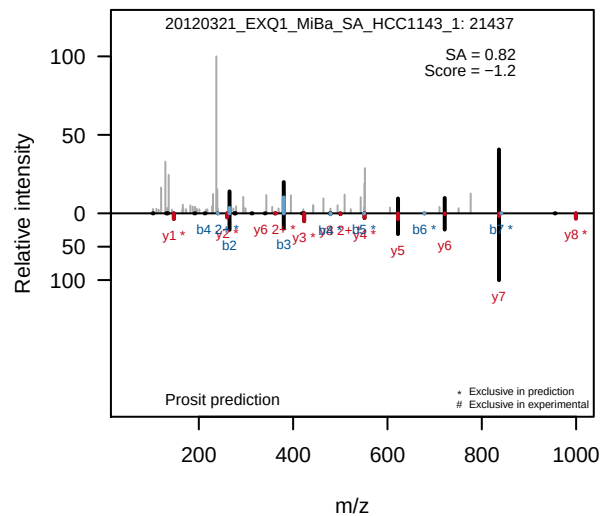
SSHLKAHQ – MSFragger



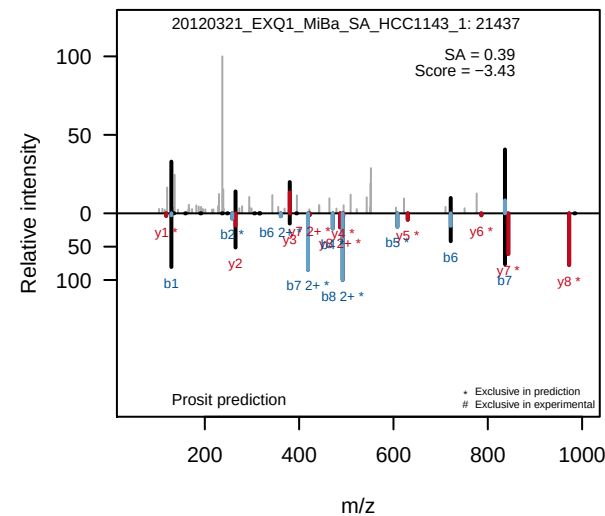
TYDVQVTKF – Mascot
TYDVQVT|KF – spliced – 3|2|3|1



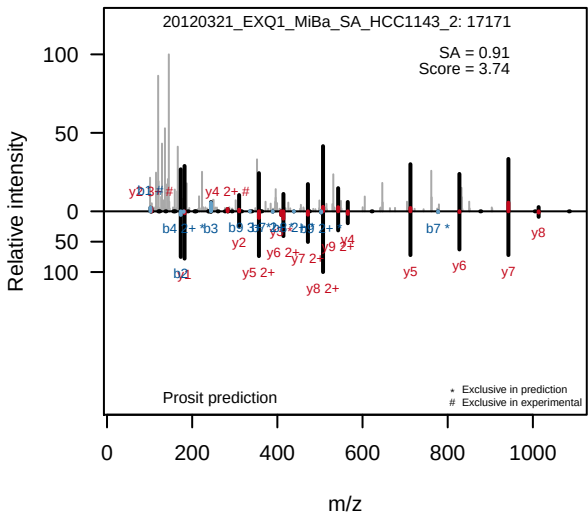
TYDVAQYIK – MaxQuant



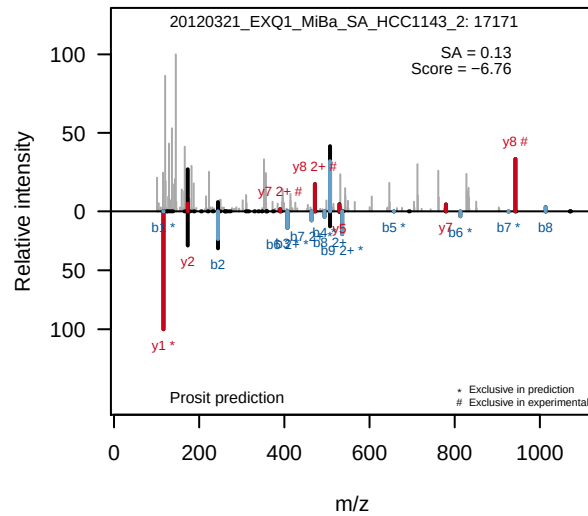
KEGRHLDmV – MSFragger



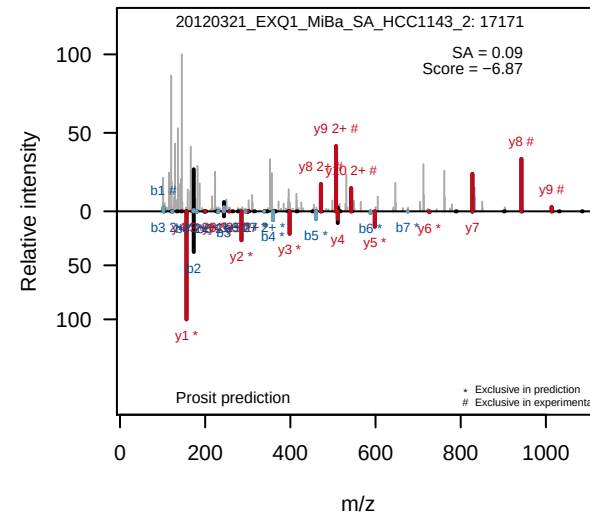
TAADDFRVKY – Mascot
T|AADDFRVKY – spliced – 0|7|0|0



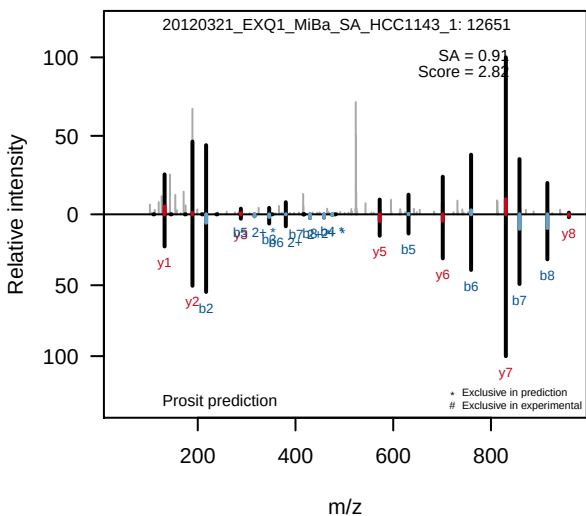
DKYSYRLSGP – MaxQuant



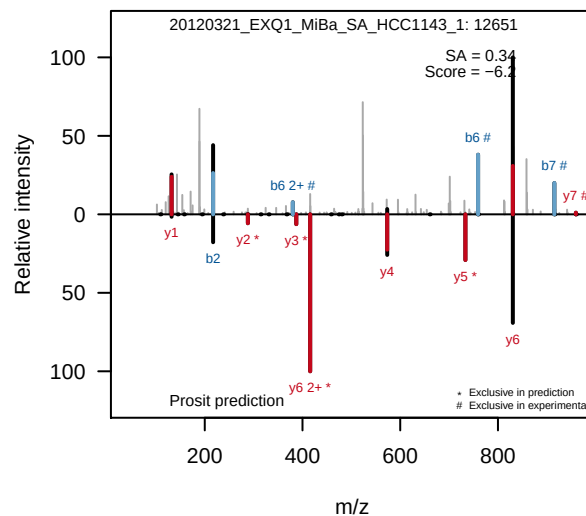
TAADTQSLLEH – MSFragger



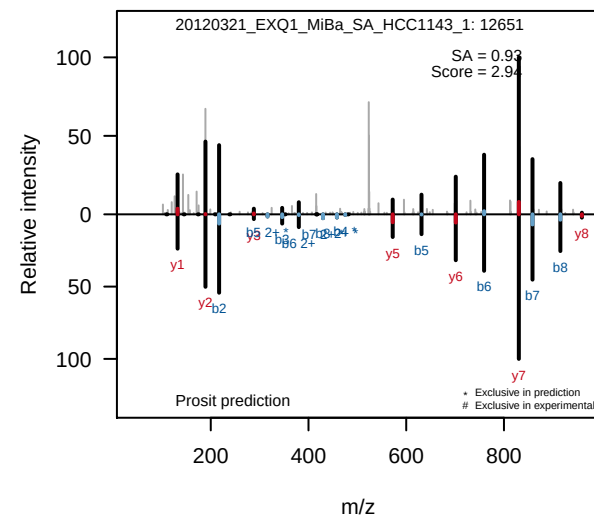
SEEERQVGI – Mascot – rejected
SEEERQVG|I – spliced – 6|0|5|0



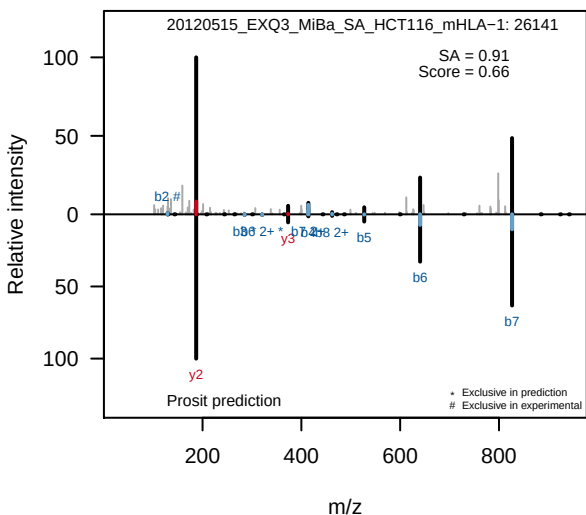
SEPCWVRL – MaxQuant



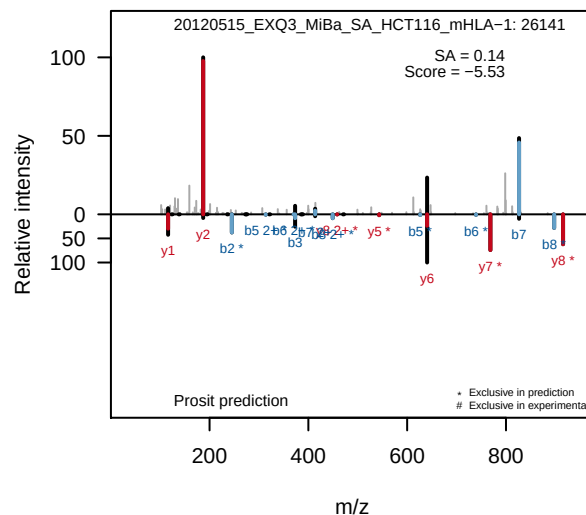
SEEERQVGL – MSFragger



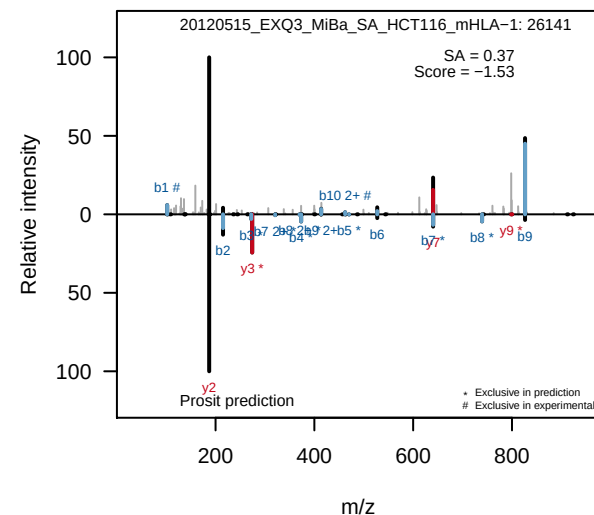
AGRELLWPA – Mascot
AGR|ELLWPA – spliced – 3|5|3|4



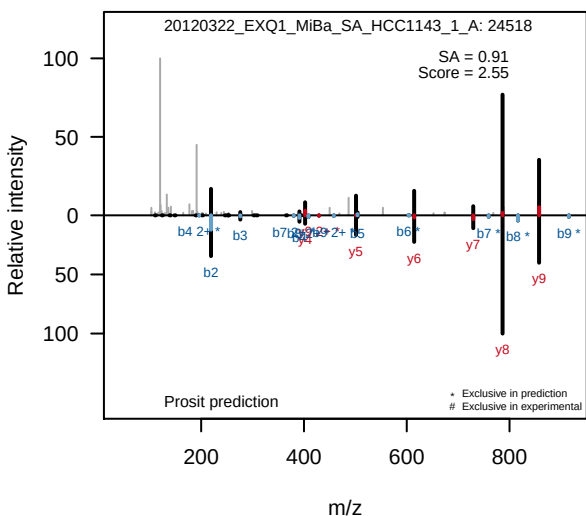
PFQPRLSAP – MaxQuant



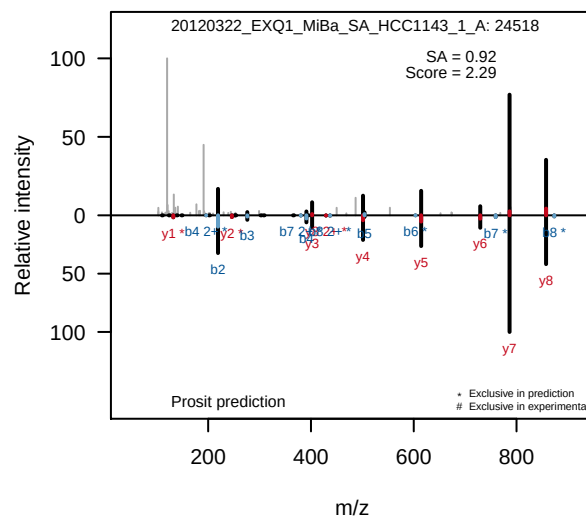
TLGTPGLVSPA – MSFragger



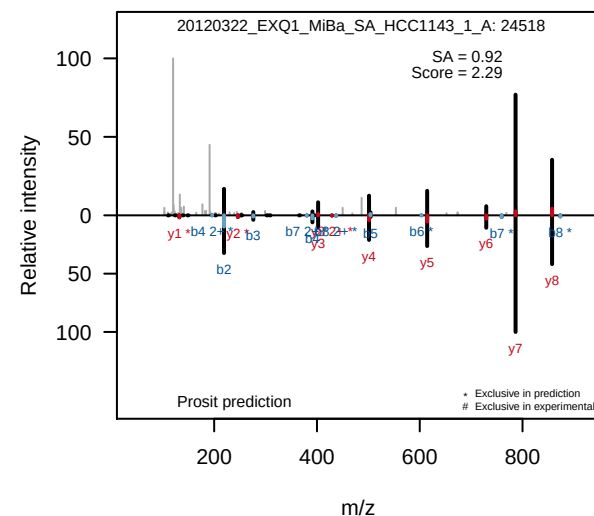
FAGDLVRGVA – Mascot – rejected
FAGDLVR|GVA – spliced – 0|3|0|3



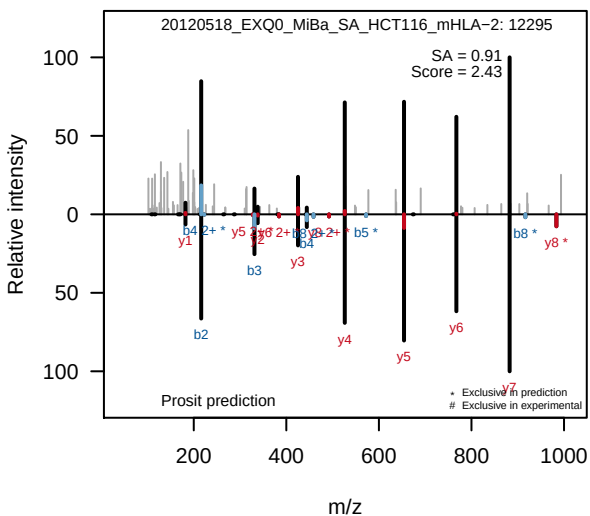
FAGDLVRNL – MaxQuant



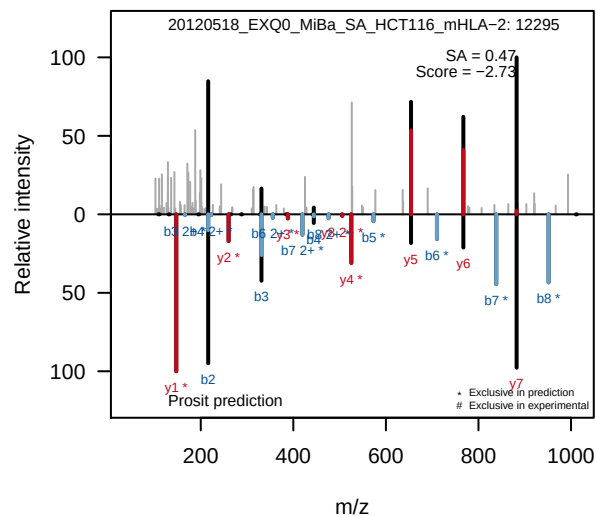
FAGDLVRNL – MSFragger



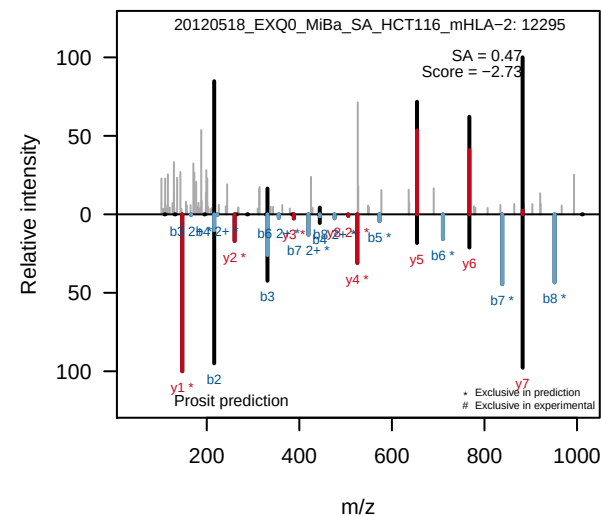
NTDLQTSRY – Mascot
NTDL|QTSRY – spliced – 2|5|2|5



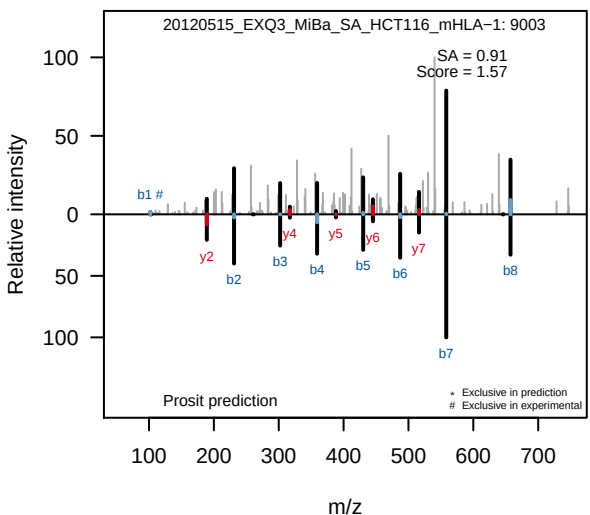
SQDLEHQLQ – MaxQuant



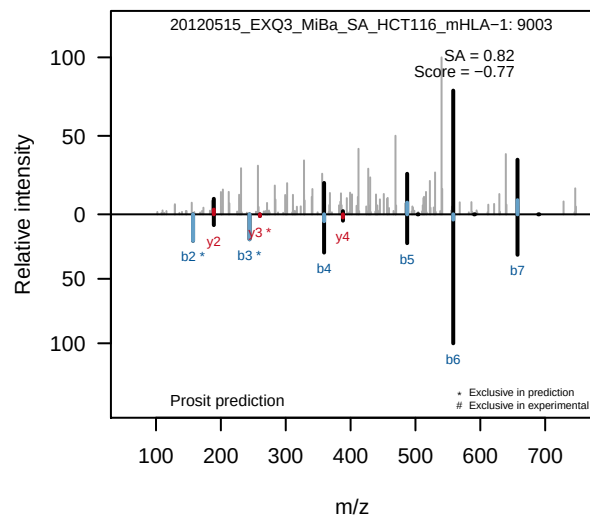
SQDLEHQLQ – MSFragger



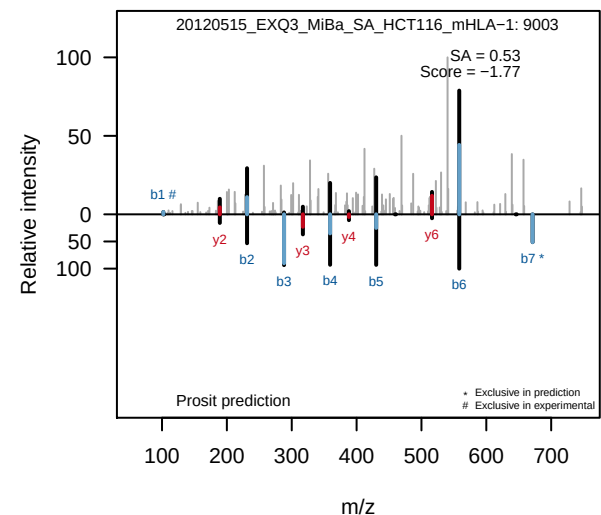
TEAGAGAVA – Mascot
NA – spliced – |||



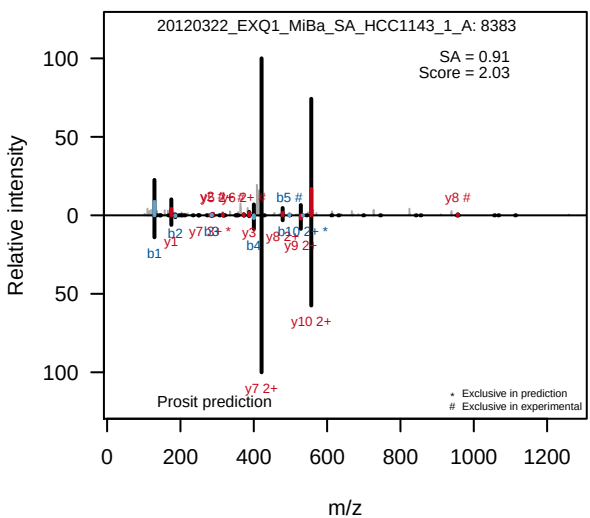
GVSDQAVA – MaxQuant



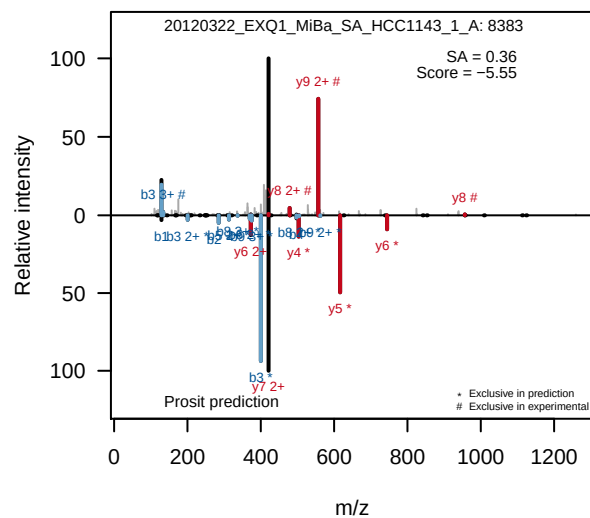
TEGAAQLG – MSFragger



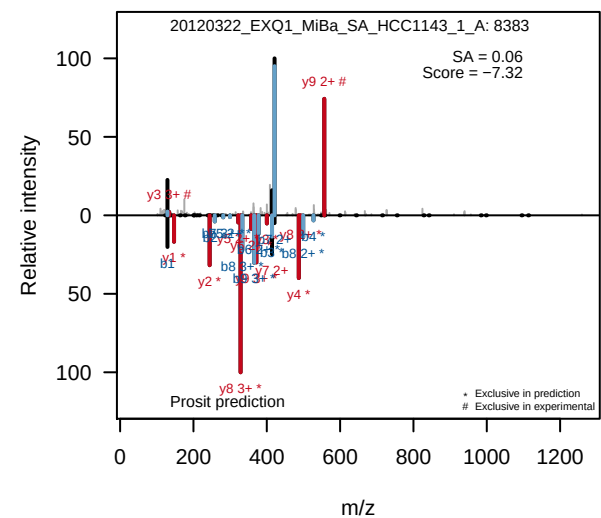
KGVDPSRVLR – Mascot
NA – spliced – |||

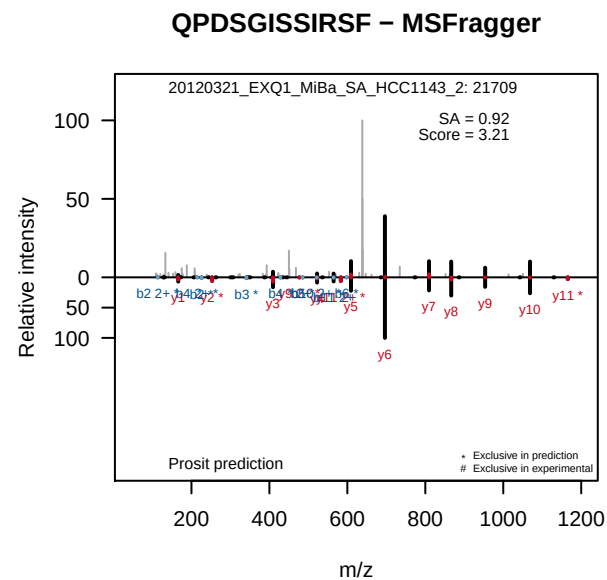
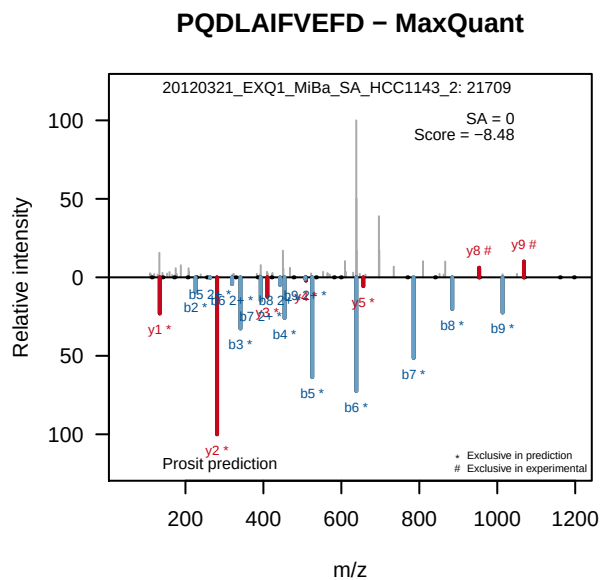
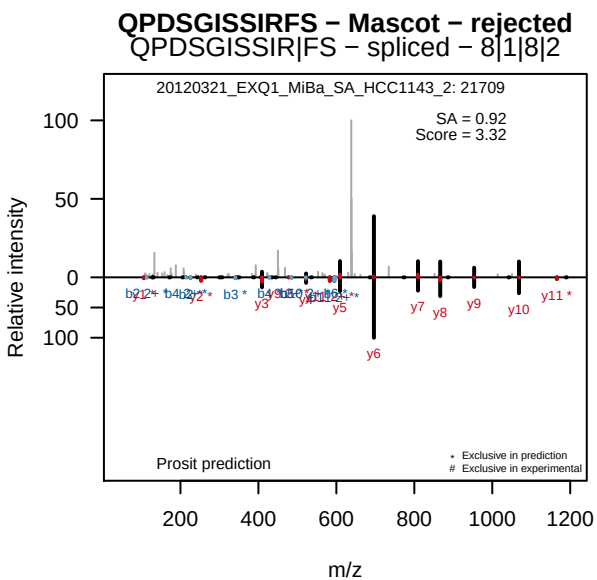
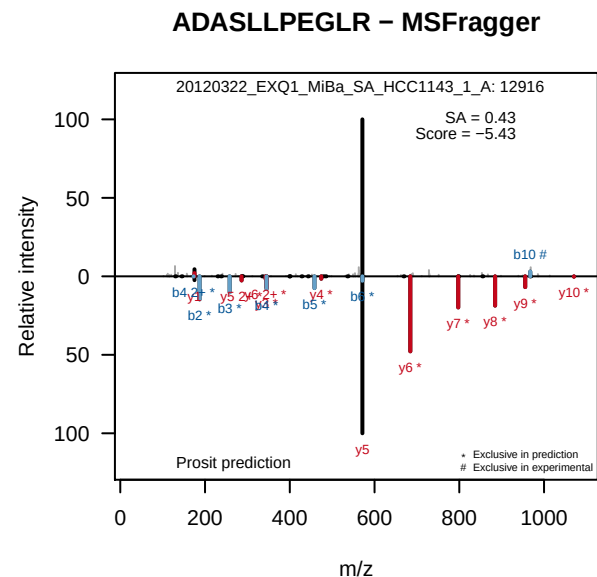
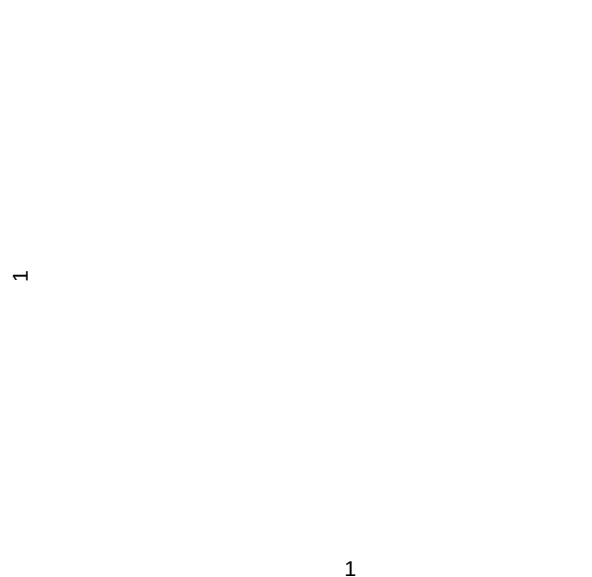
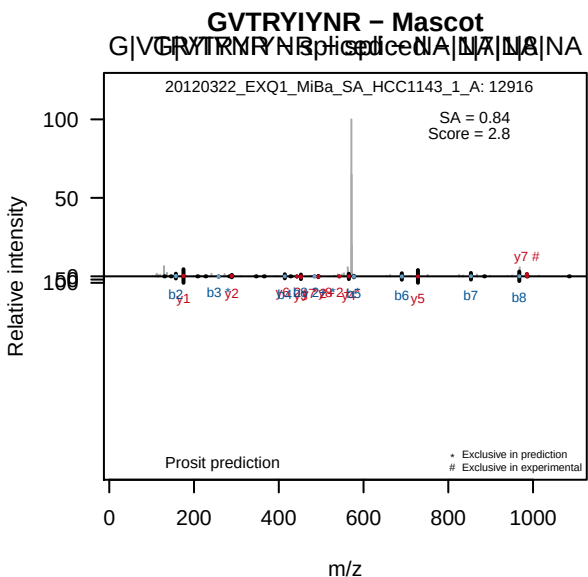
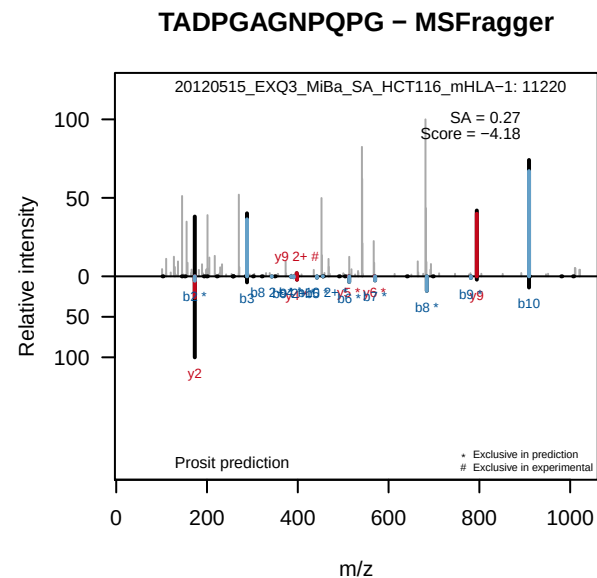
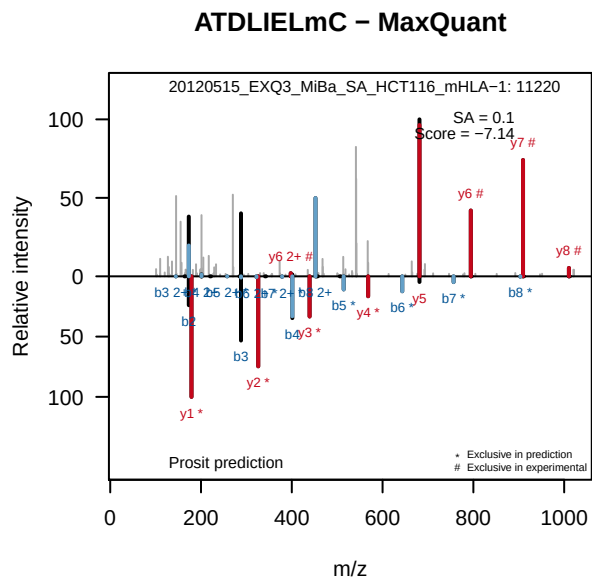
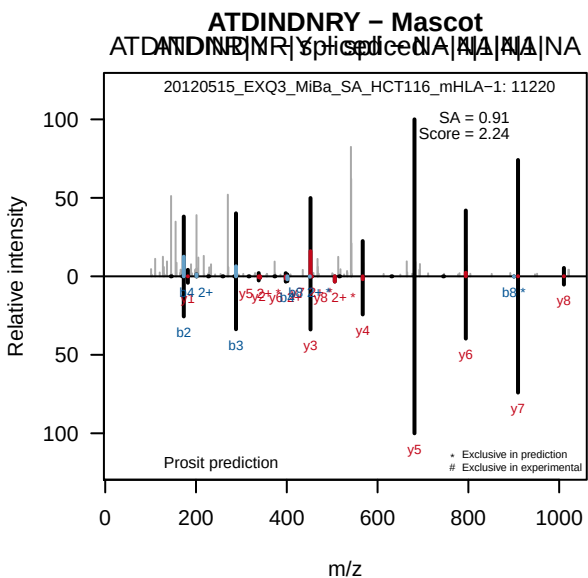


KRDPKLNRDV – MaxQuant

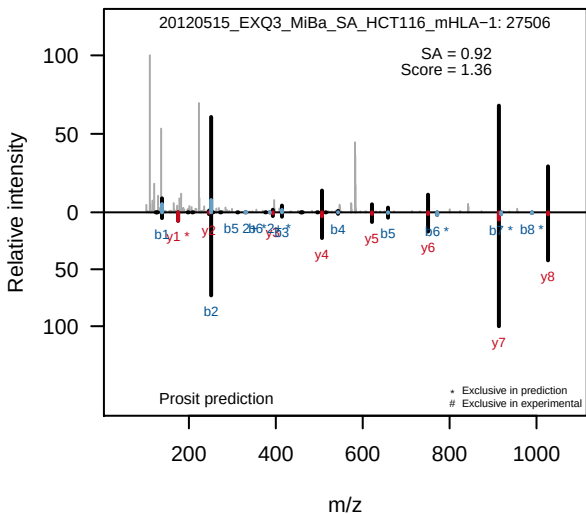


KERLARSRPQ – MSFragger

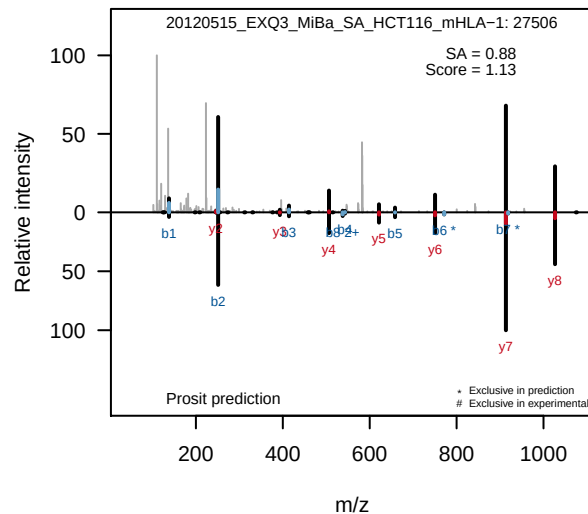




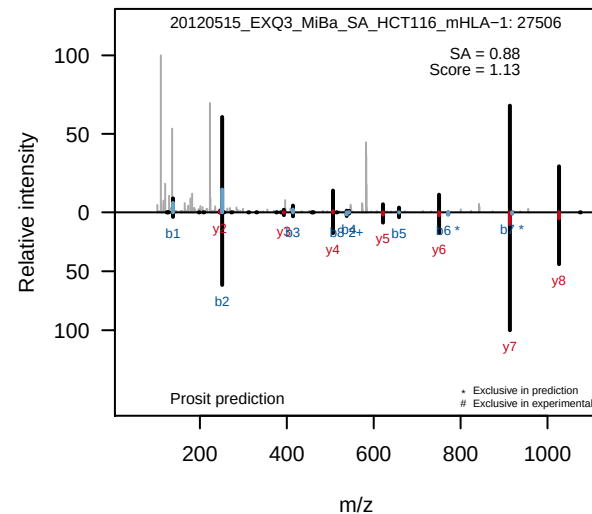
HLYEDLFAR – Mascot
HLYEDLFAR – spliced – 0|2|0|0



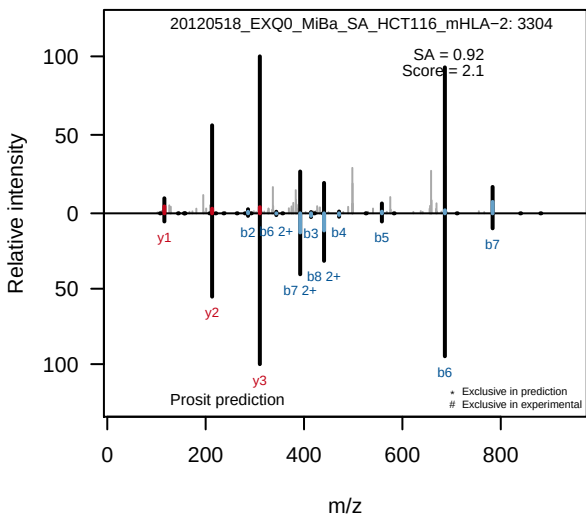
HLYEDLFRA – MaxQuant



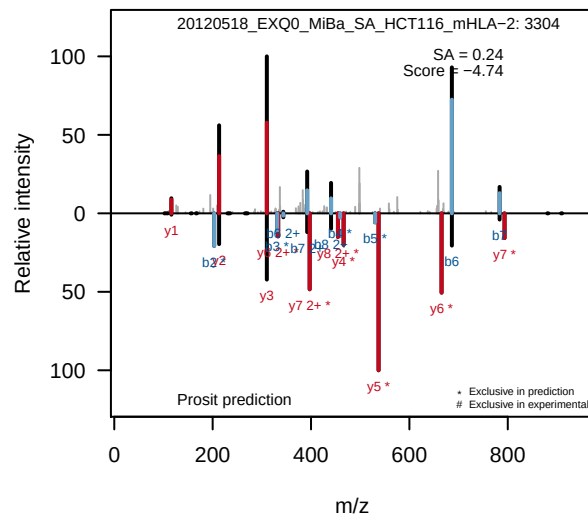
HLYEDLFRA – MSFragger



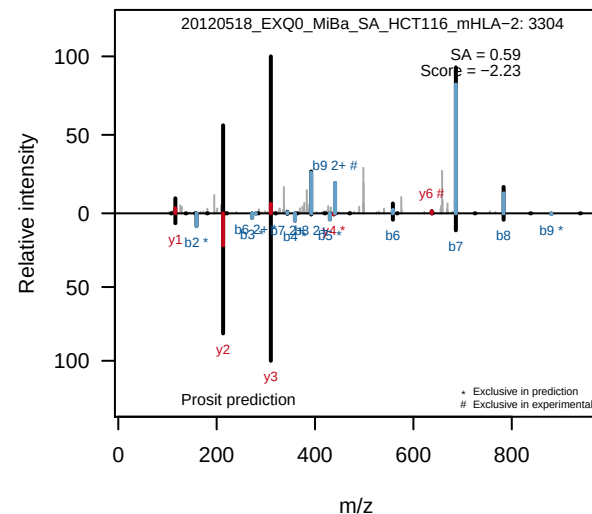
REKGSQPPP – Mascot
R|E|K|GSQPPP – spliced – 1|3|1|4



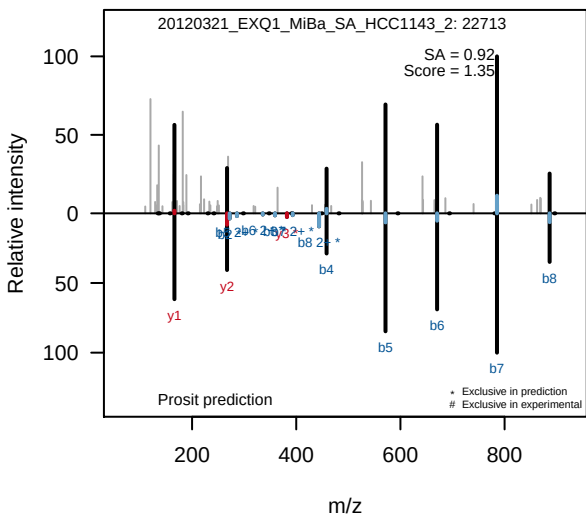
SDQKARPPP – MaxQuant



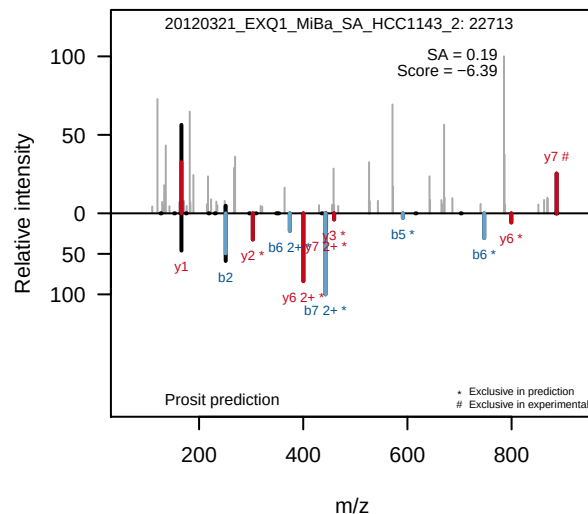
GTLSAQPPP – MSFragger



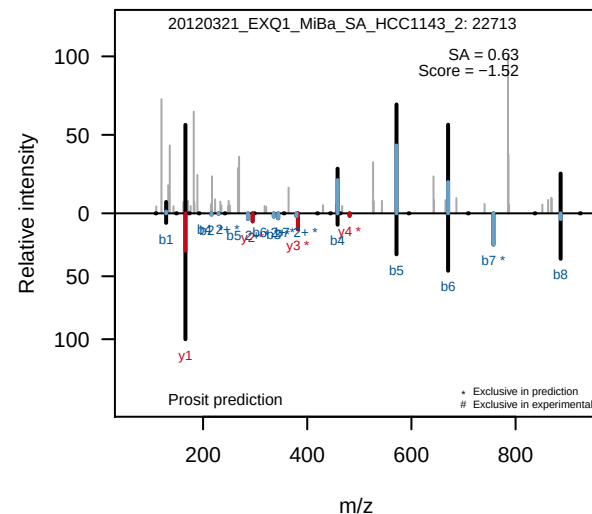
RDSVIVDTF – Mascot
NA – spliced – |||



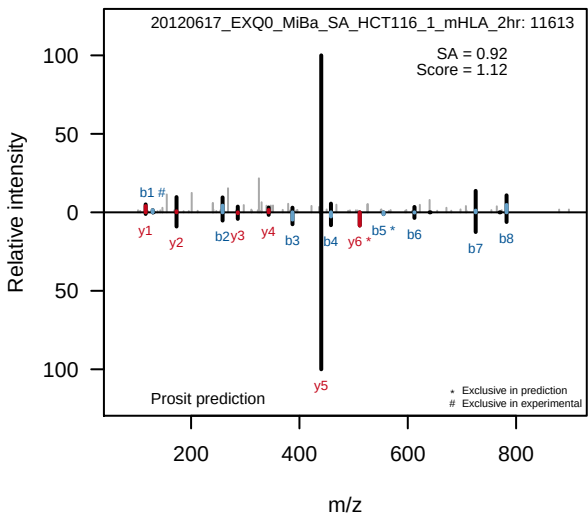
YSPSRRHF – MaxQuant



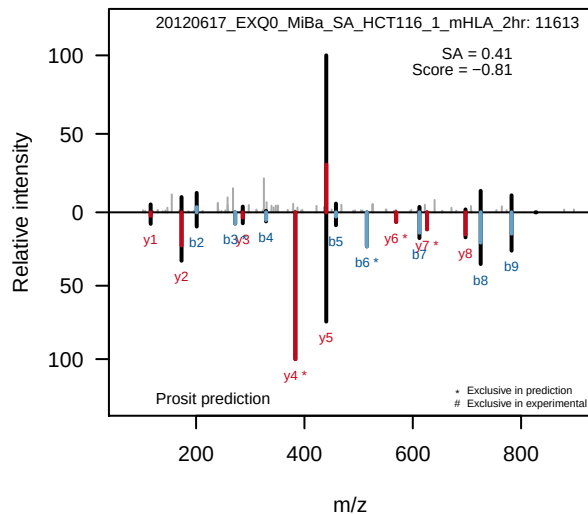
KSQNLVSEF – MSFragger



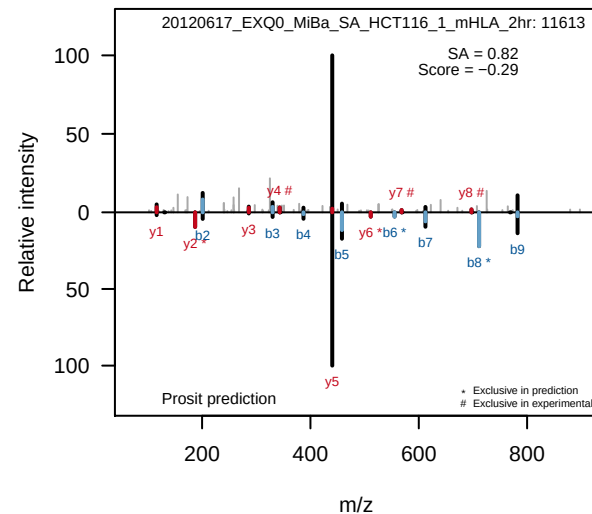
QEEAPGLGP – Mascot
NA – spliced – |||



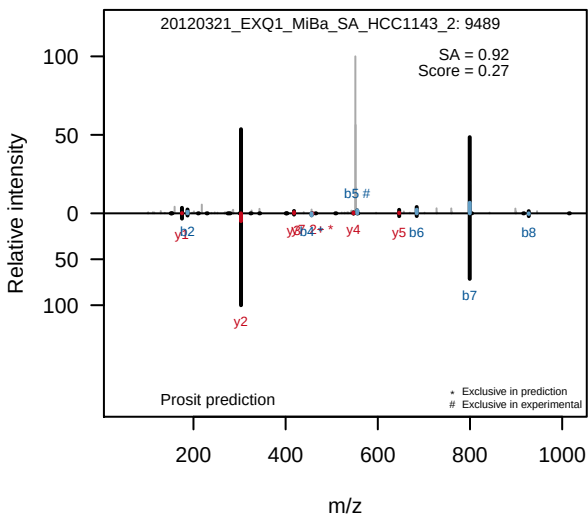
AEAGEGPLGP – MaxQuant



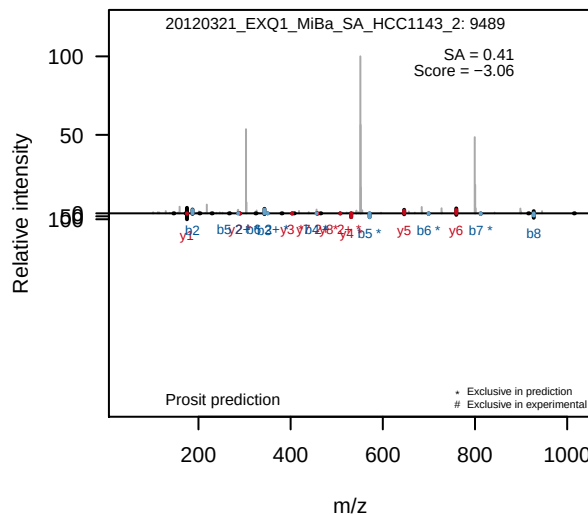
EAEGAPGVAP – MSFragger



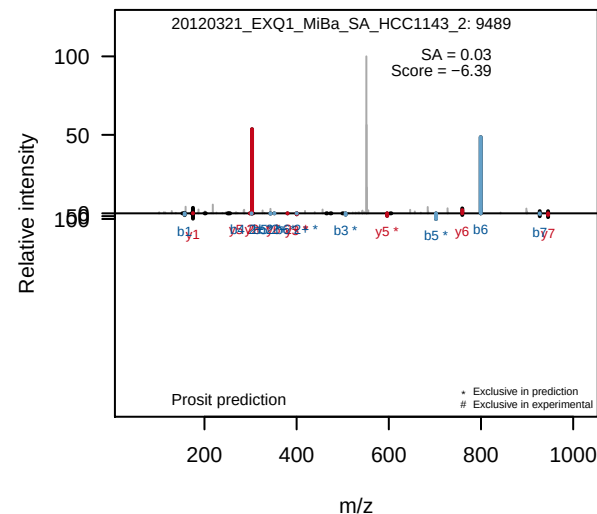
SVLRVEDQR – Mascot
NA – spliced – |||



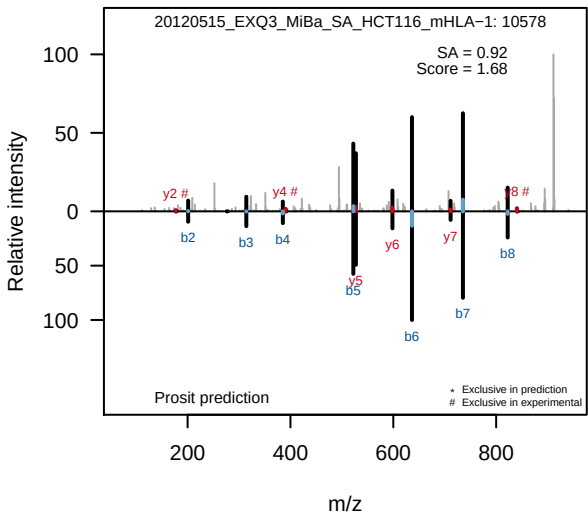
SVRIDQLDR – MaxQuant



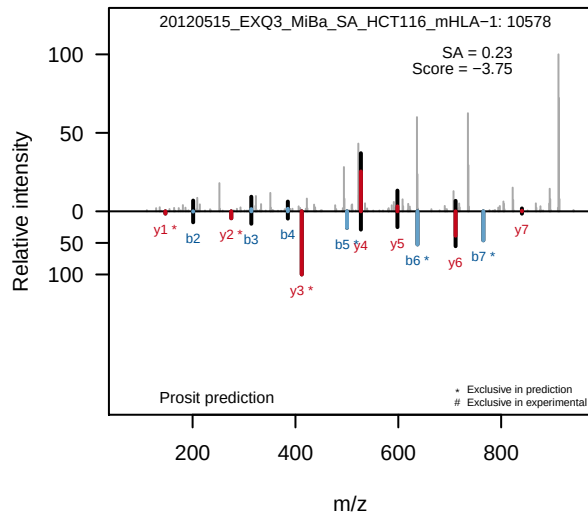
RWYPVPQR – MSFragger



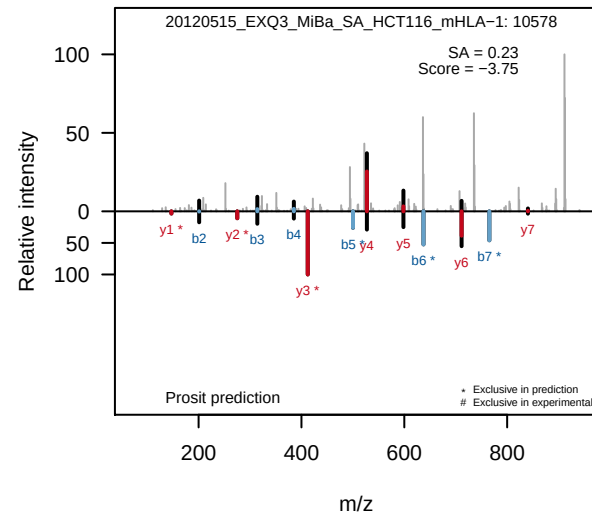
AEIAHNVSA – Mascot
AEIAHNVSA – spliced – 4|1|4|1



AELADHQQ – MaxQuant



AELADHQQ – MSFragger



NA - spliced - |||



KEKEEFVP – MaxQuant



KEKEEFVP – MSFragge



RVVDGKDLTT|R - spliced - 9|1|8|1



ELARKGSLKNGS – MaxQuant



KFTLAGHTKAVS – MSFragge



NA - spliced - |||



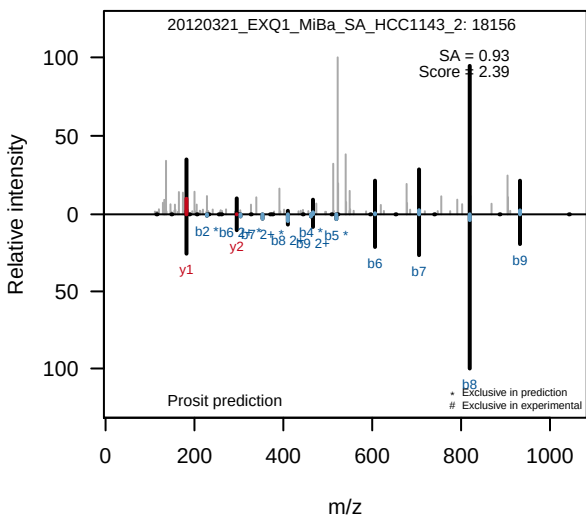
AEAGEGPLGP – MaxQuant



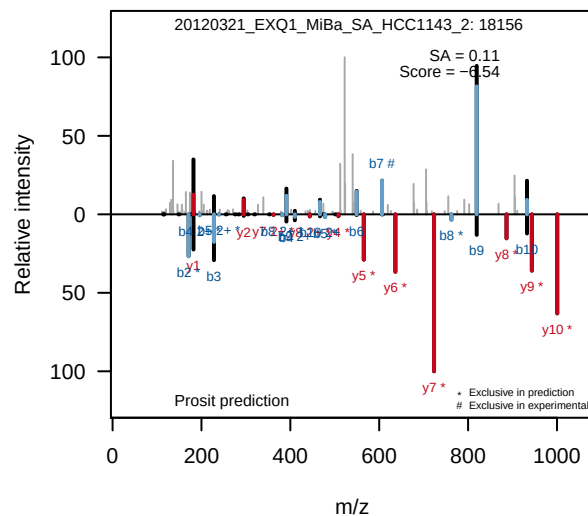
EAEGAPGVAP – MSFragger



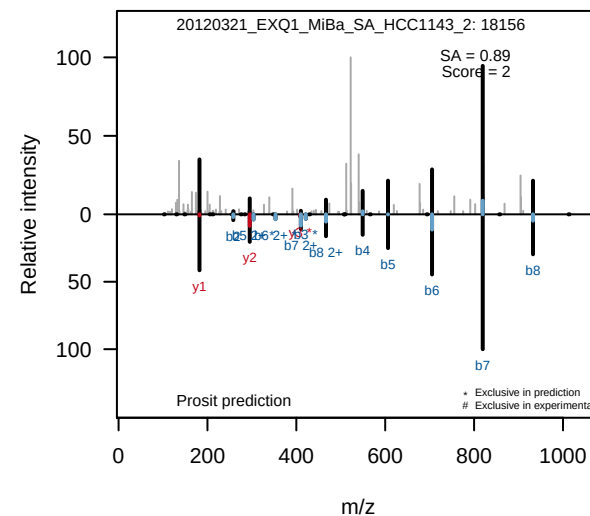
ARFSGSVNIY – Mascot
ARFSGS|VNIY – spliced – 6|2|3|3



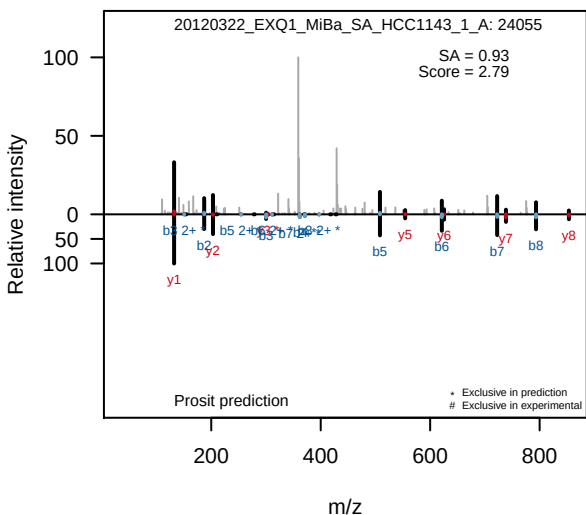
LGGYSAGRGIY – MaxQuant



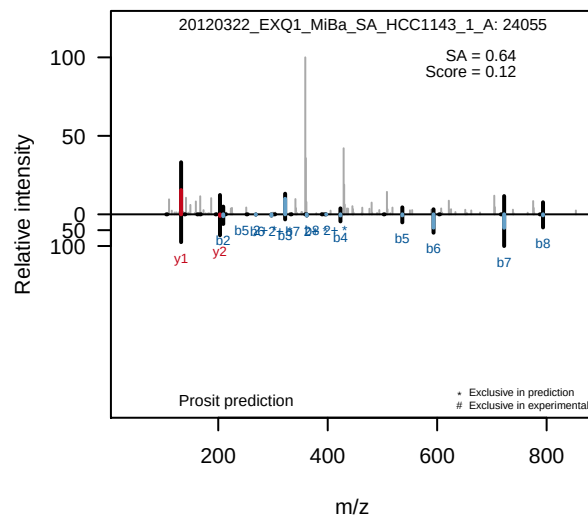
TRYQGVNLY – MSFragger



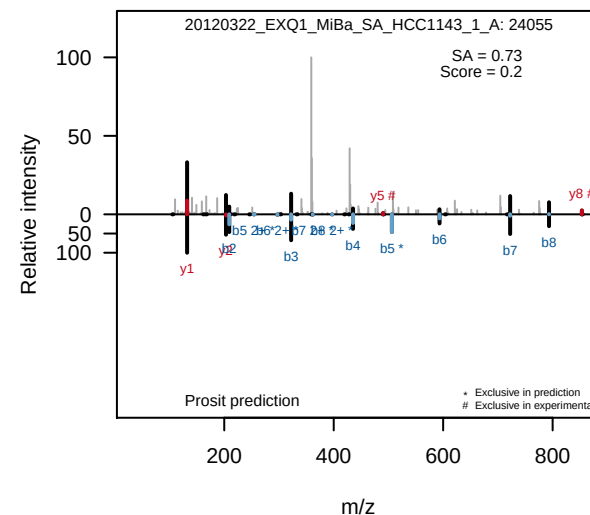
ADLAHITAL – Mascot
ADLAHITA|L – spliced – 6|0|2|0



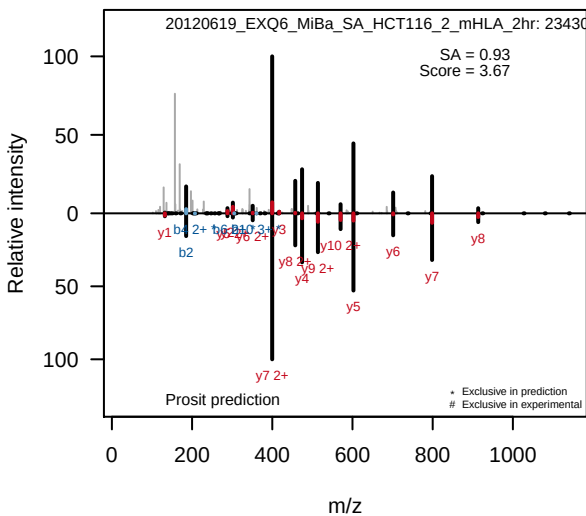
HALTLGEAI – MaxQuant



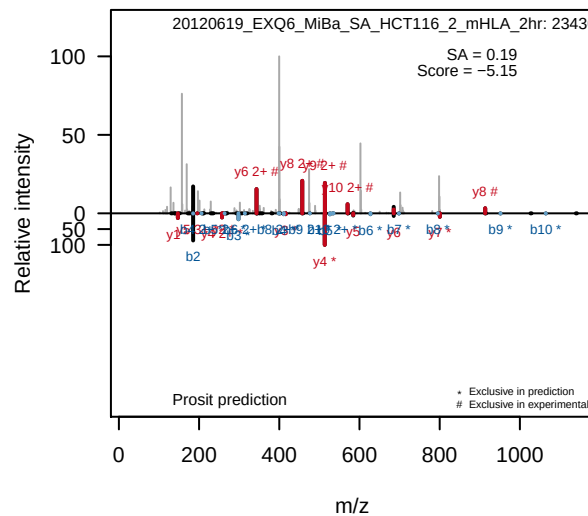
AHILASEAL – MSFragger



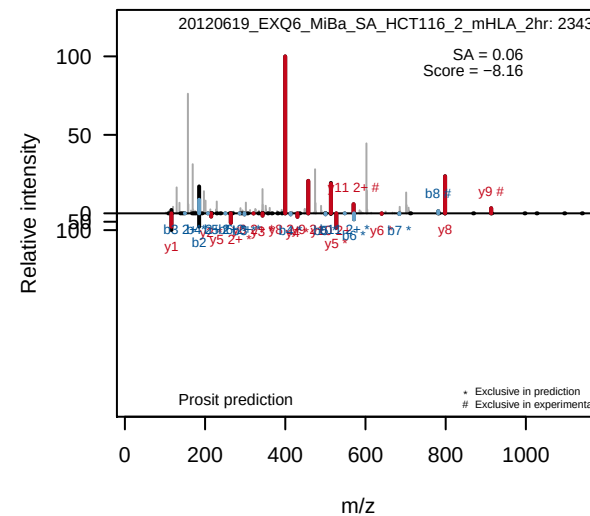
ALLDPVKGERL – Mascot
A|L|LDPVKGERL – spliced – 0|7|0|6



ALLLDTAPRLQ – MaxQuant

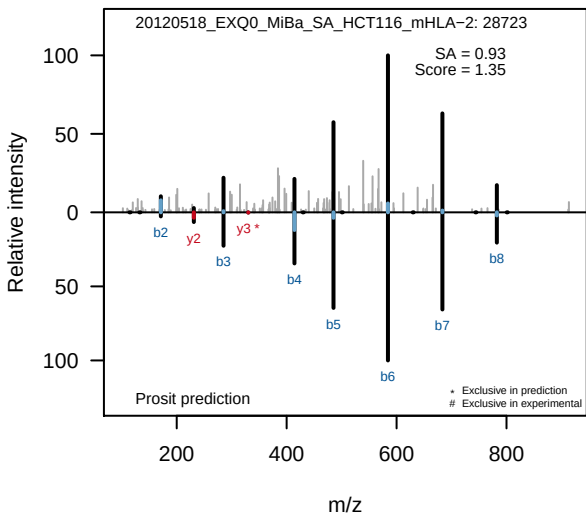
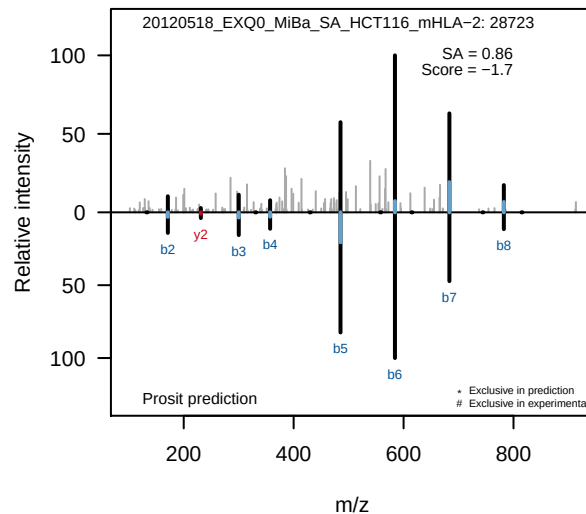
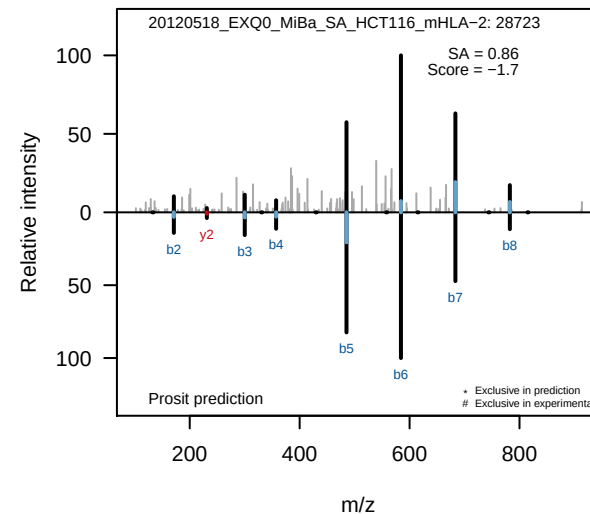


ALLDSALPSKVP – MSFragger

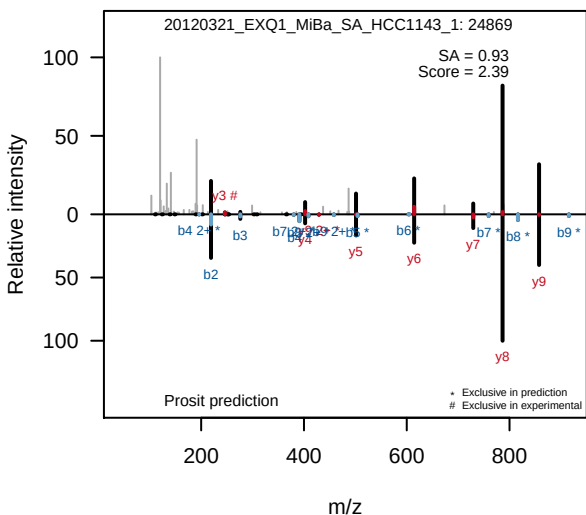
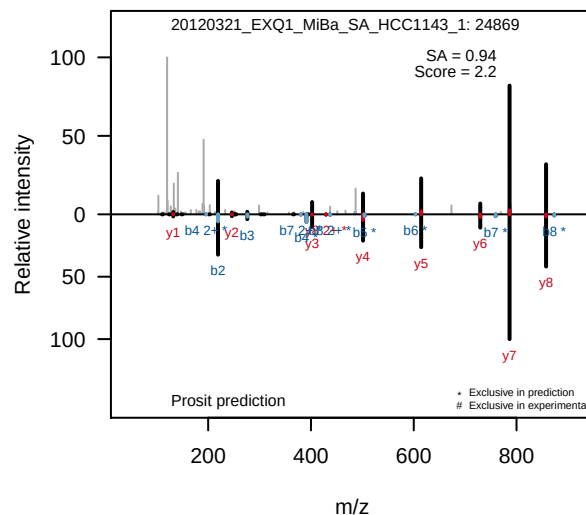
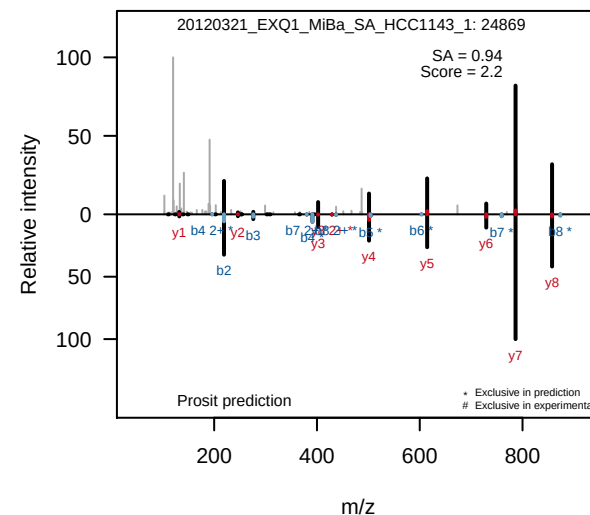


IGNEAVVVL – Mascot

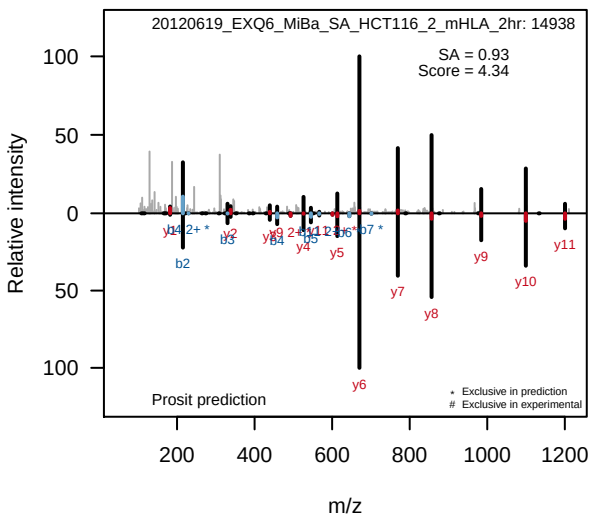
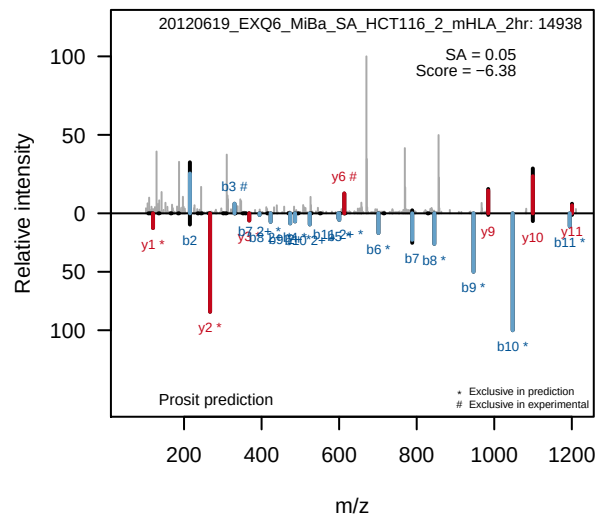
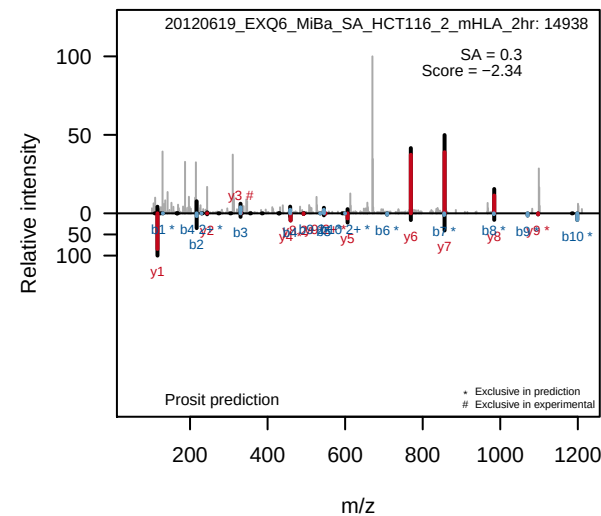
NA – spliced – |||

**VAEGQVVVL – MaxQuant****VAEGQVVVL – MSFragger****FAGDLVRGVA – Mascot – rejected**

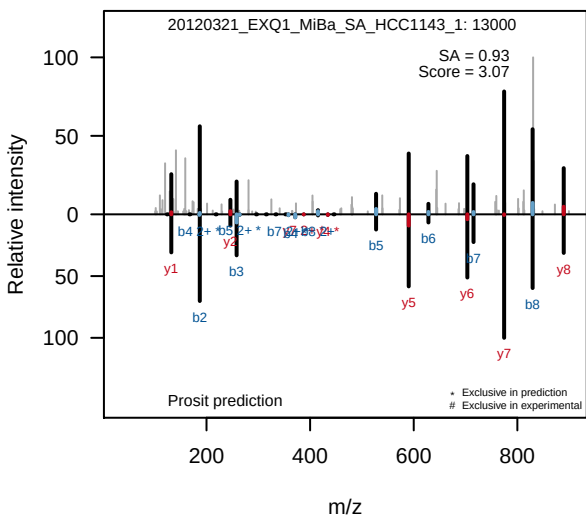
FAGDLVR|GVA – spliced – 0|3|0|3

**FAGDLVRNL – MaxQuant****FAGDLVRNL – MSFragger****LTDQSVGSSTRY – Mascot**

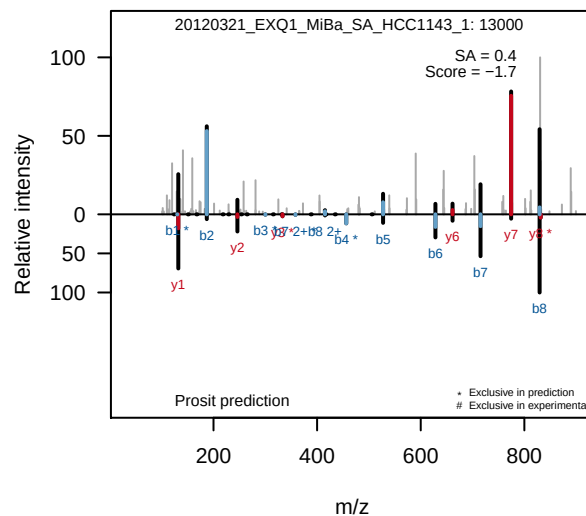
LTDQS|VGSSTRY – spliced – 2|6|2|5

**LTDRNTSGTTFT – MaxQuant****ESIQSYFKSQP – MSFragger**

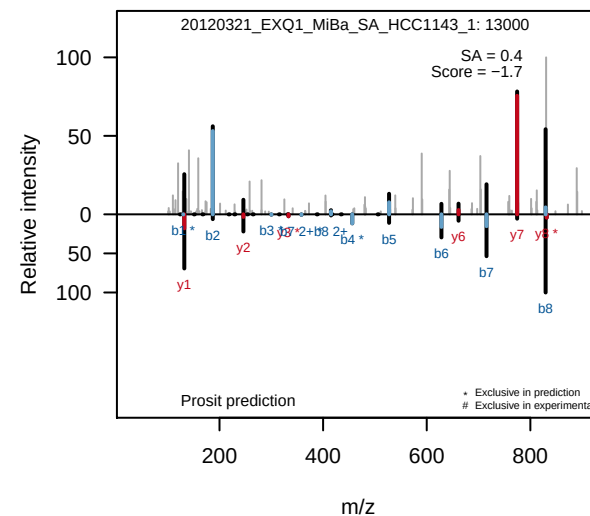
ADAIRTSNI – Mascot
ADAIRT|S|NI – spliced – 4|0|2|0



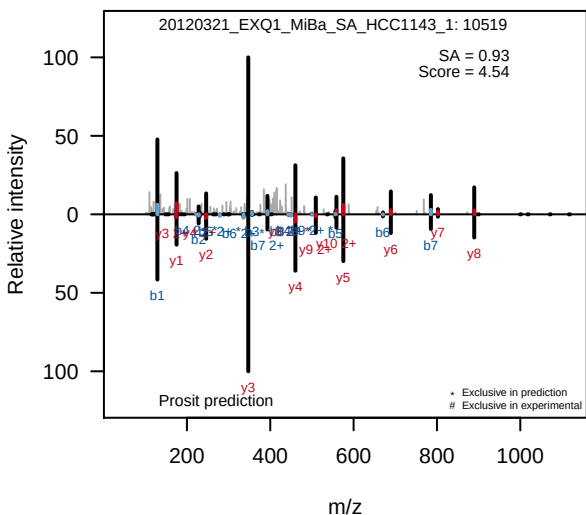
EGLRATSNL – MaxQuant



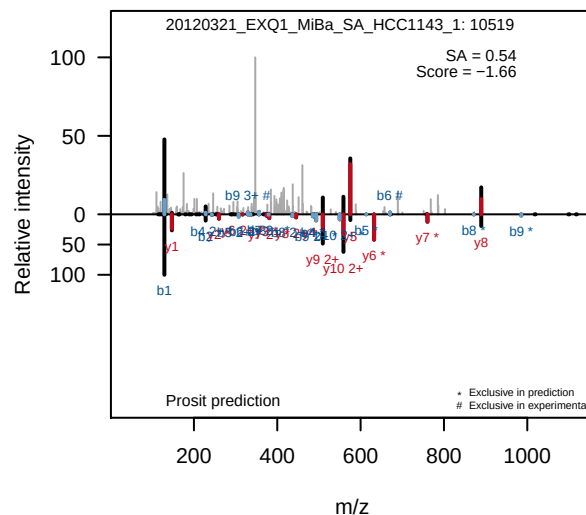
EGLRATSNL – MSFragger



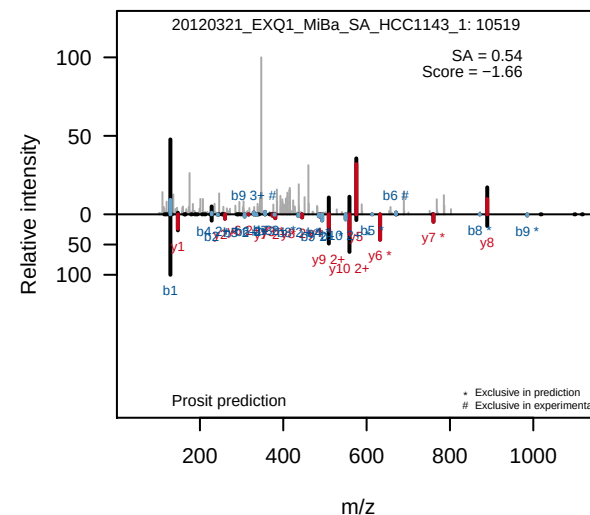
KVKSLNDITAR – Mascot
KVKSLNDITA|R – spliced – 8|0|8|0



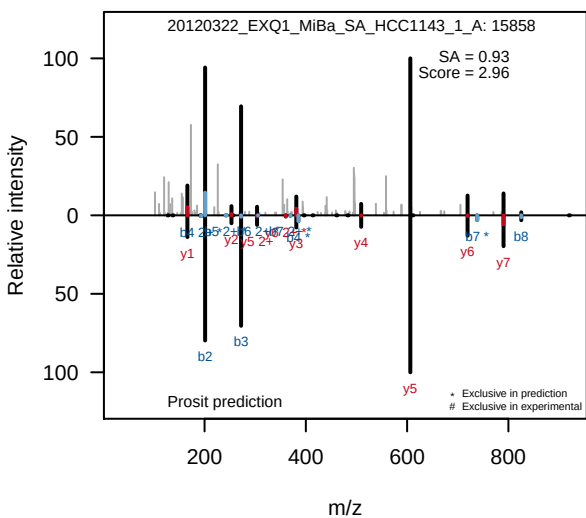
KVKEKGSNNLK – MaxQuant



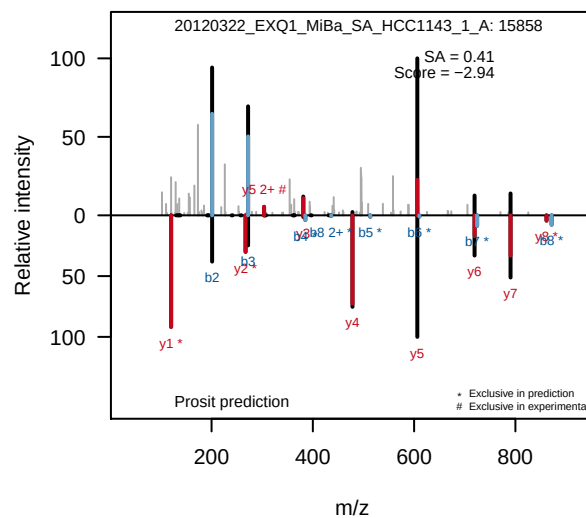
KVKEKGSNNLK – MSFragger



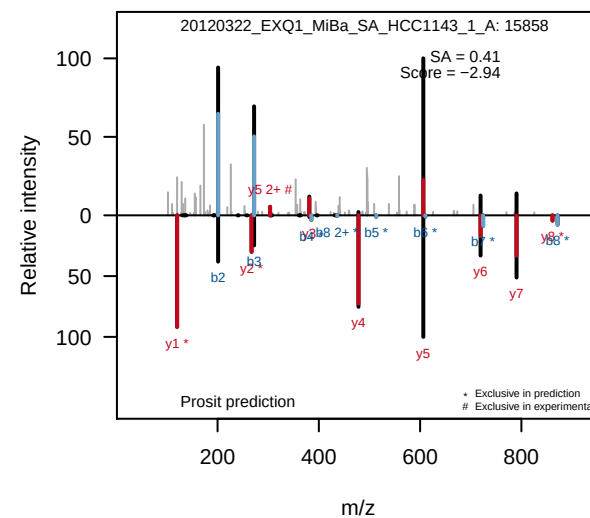
AEALPKQSF – Mascot
AEALPKQS|F – spliced – 6|1|4|1



EAAIKPNFT – MaxQuant

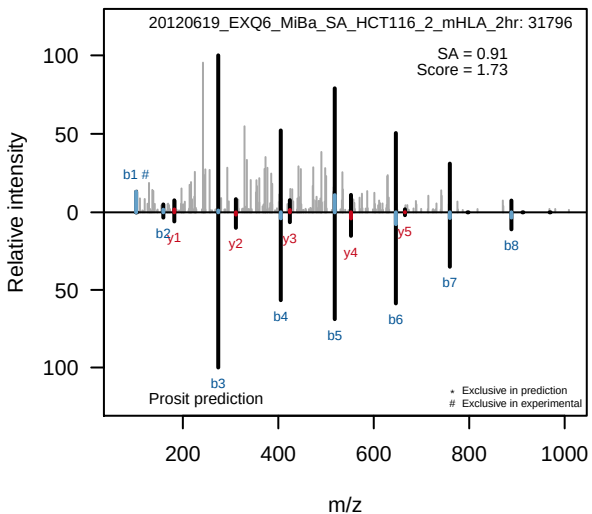


EAAIKPNFT – MSFragger



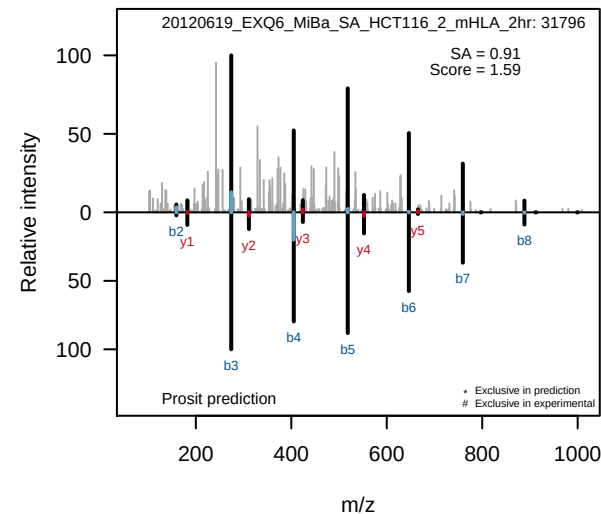
TGDMLQLEY – Mascot – rejected

NA – spliced – |||



1

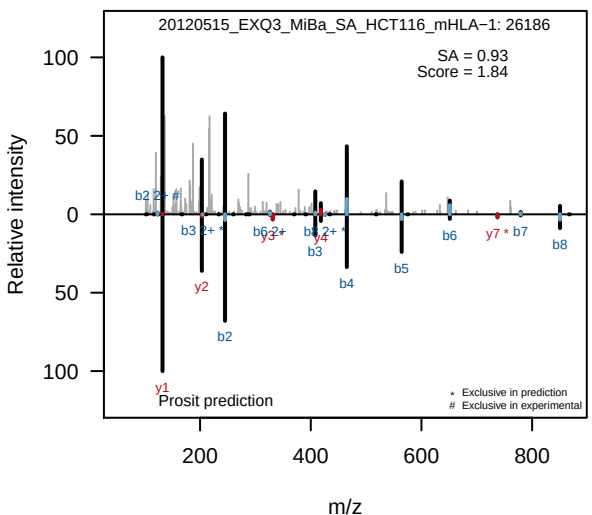
ASDMLQLEY – MSFragger



1

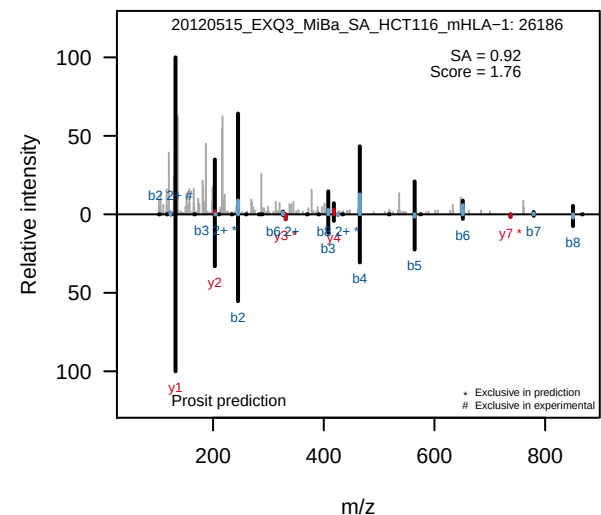
DEYGVSQAI – Mascot – rejected

NA – spliced – |||



1

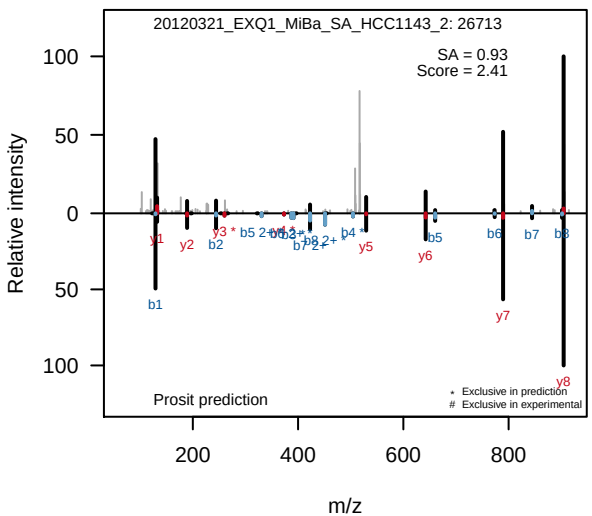
DEYGVSQL – MSFragger



1

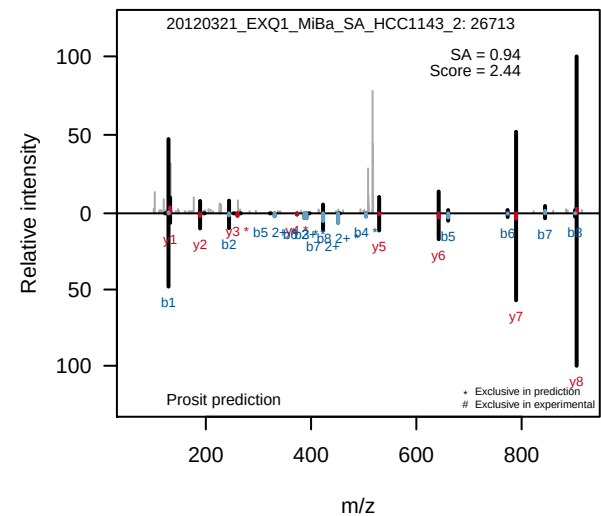
KDFLRIAGI – Mascot – rejected

KDFLRIAGI – spliced – NA|NA|NA|NA



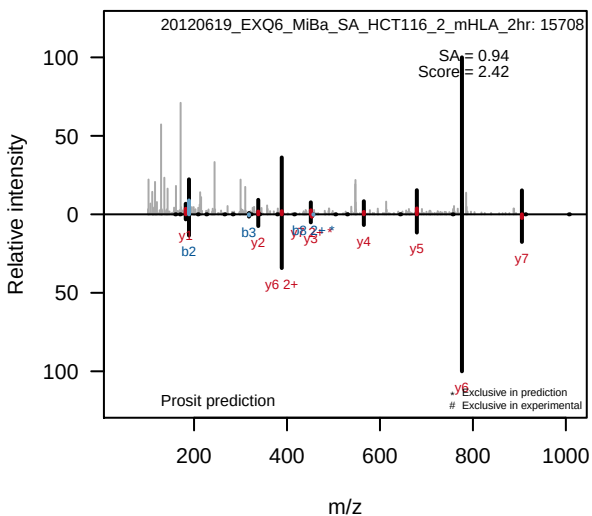
1

KDFLRIAGL – MSFragger

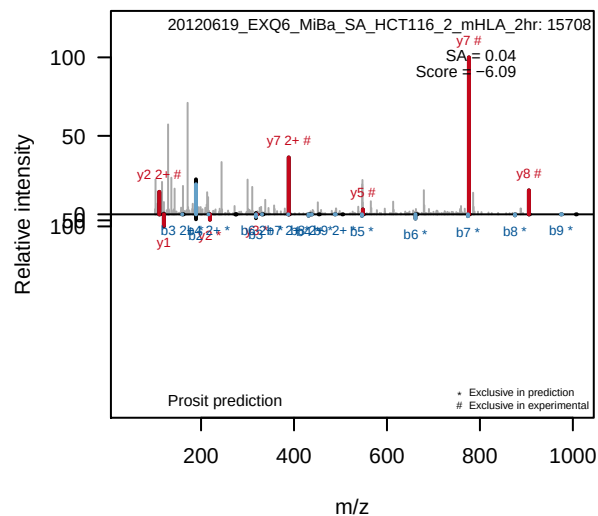


1

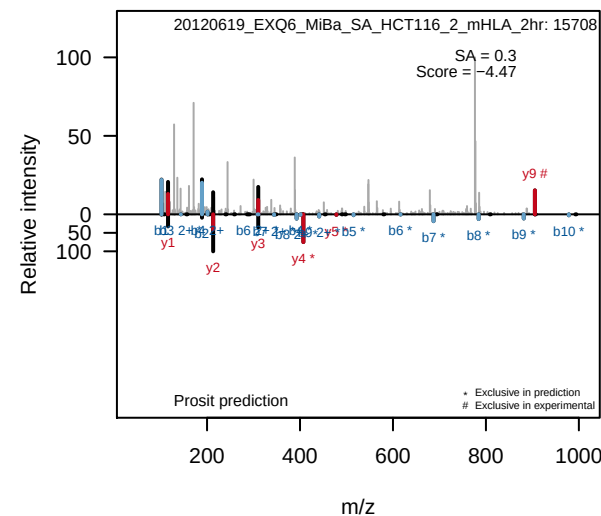
STEPNNLRY – Mascot
STEPNNL|RY – spliced – 3|2|5|2



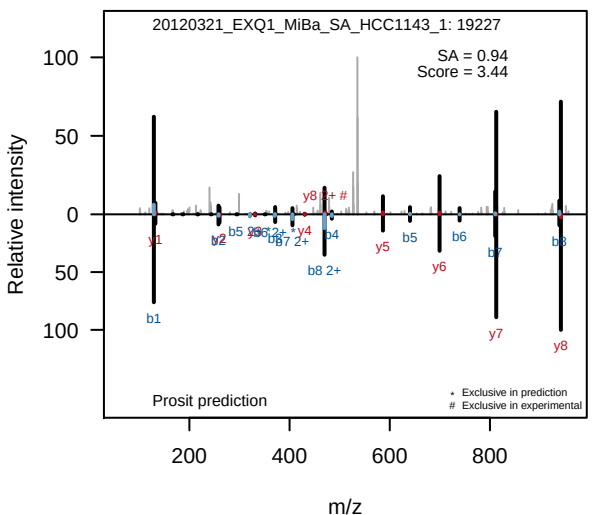
STELDDITVT – MaxQuant



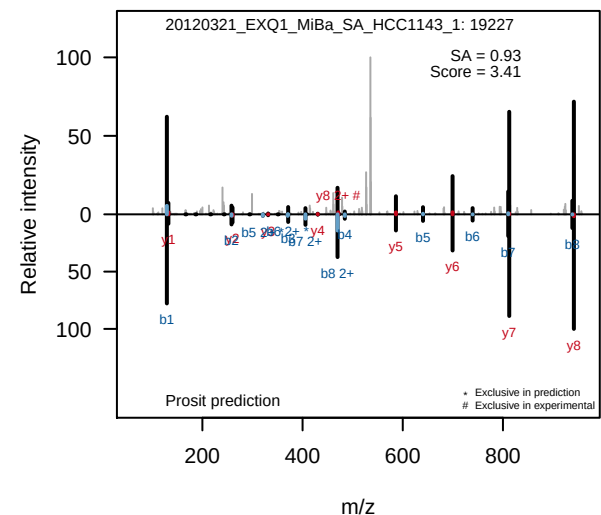
TSPDNTAPPPP – MSFragger



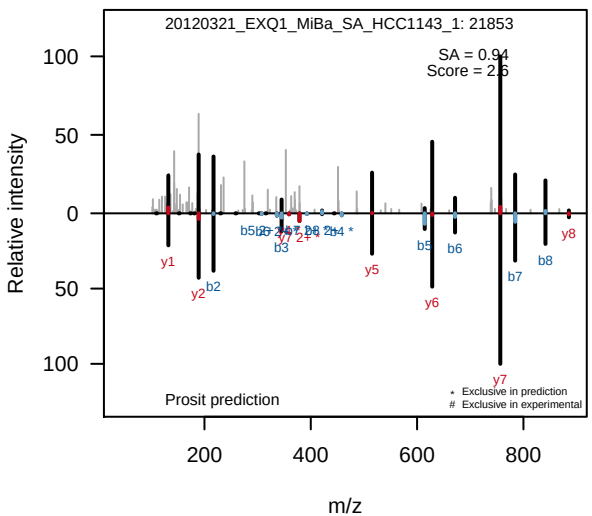
KELLRVAQL – Mascot – rejected
KELLRVAQ|L – spliced – NA|NA|NA|NA



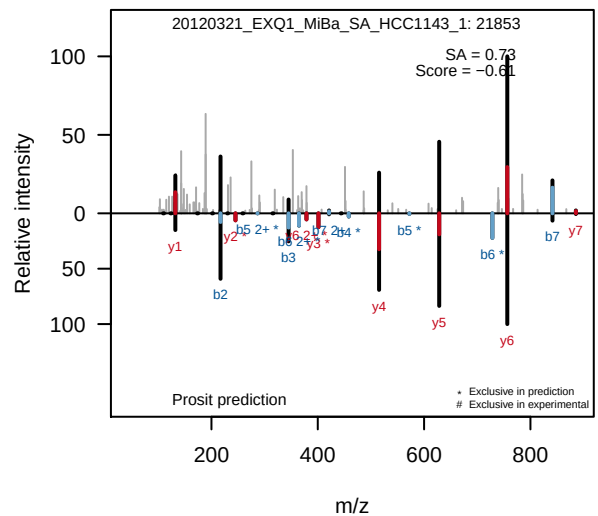
KELLRVAQI – MSFragger



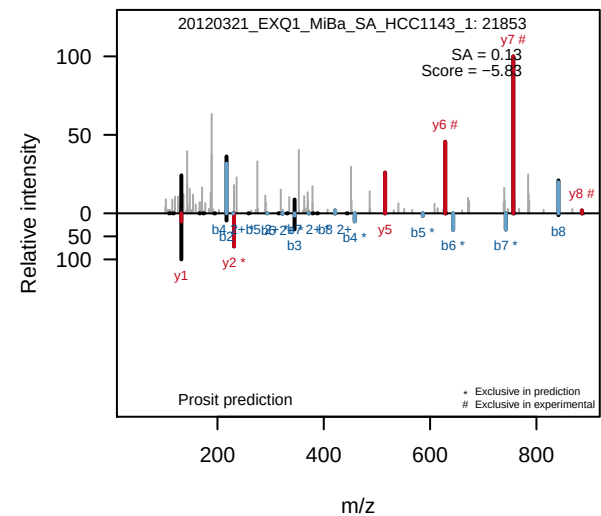
SEQLRGLGL – Mascot – rejected
SEQLR|GLGL – spliced – 1|3|2|4

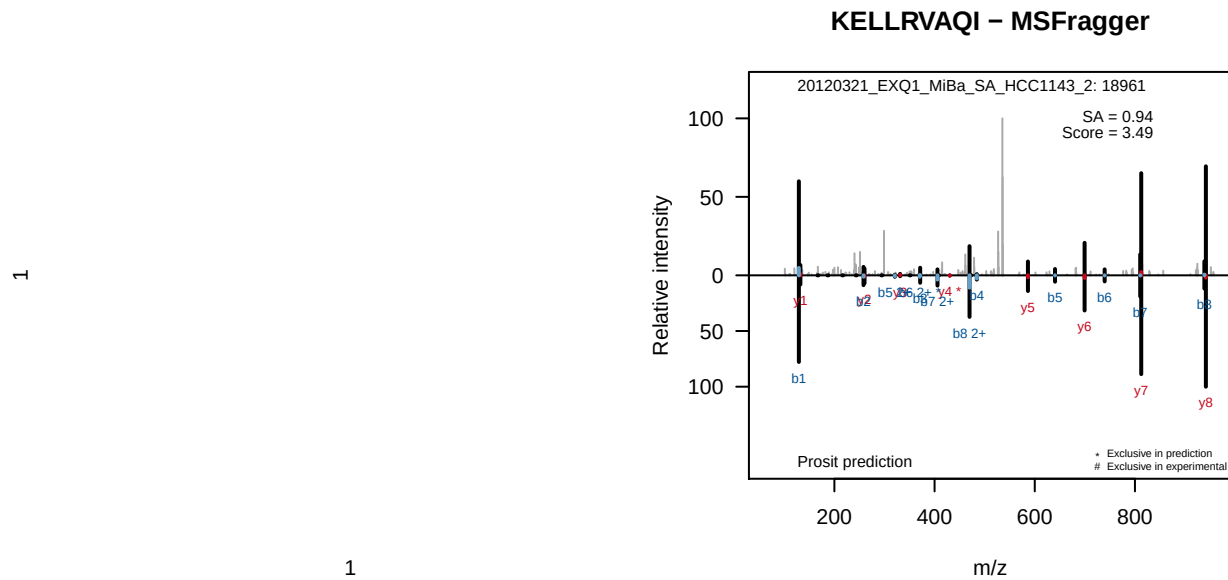
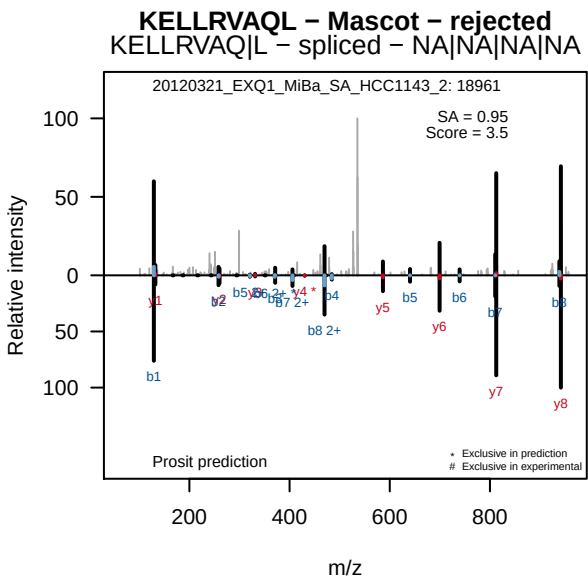
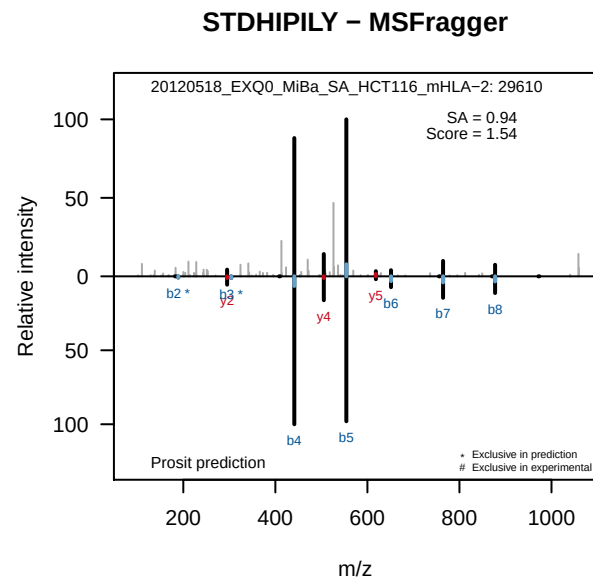
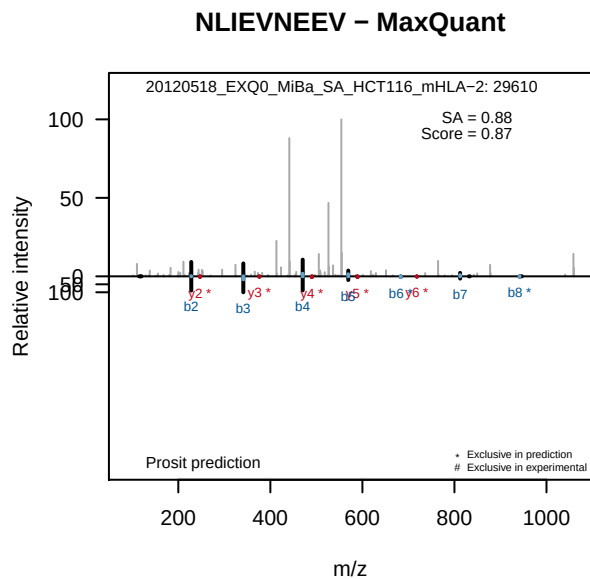
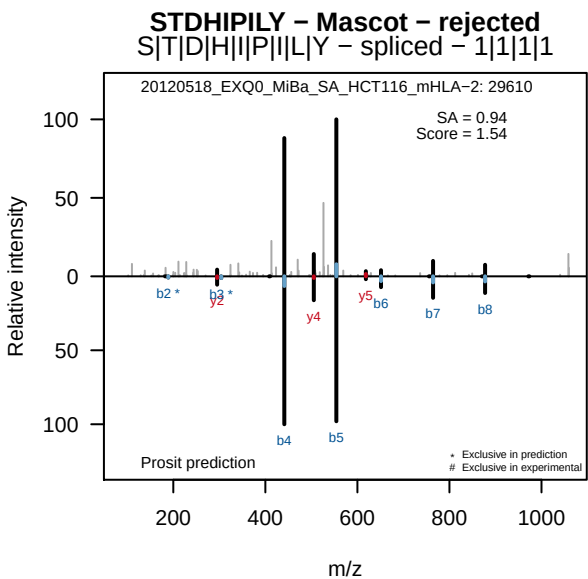
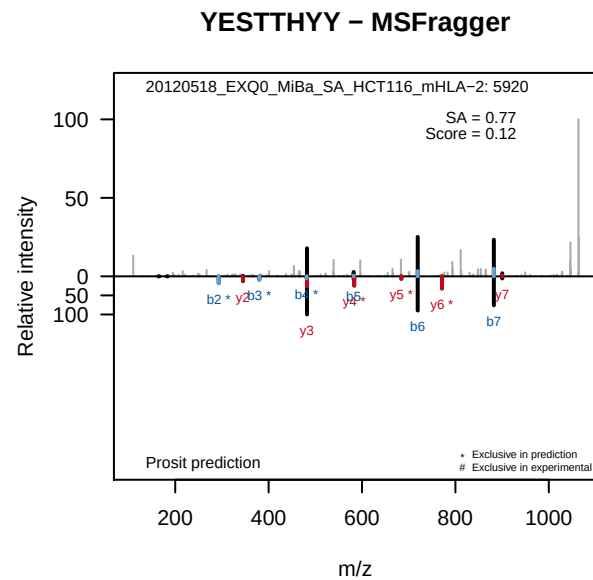
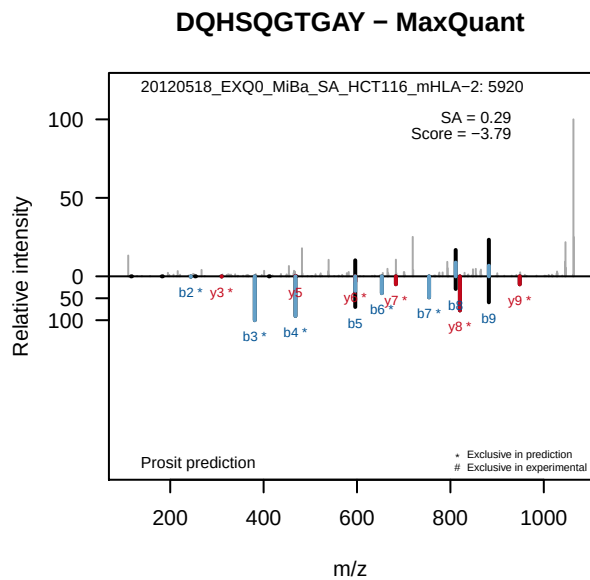
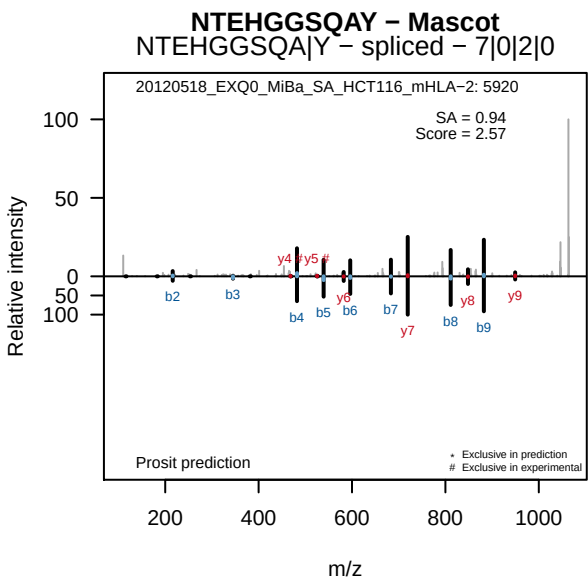


SEQLNRIL – MaxQuant

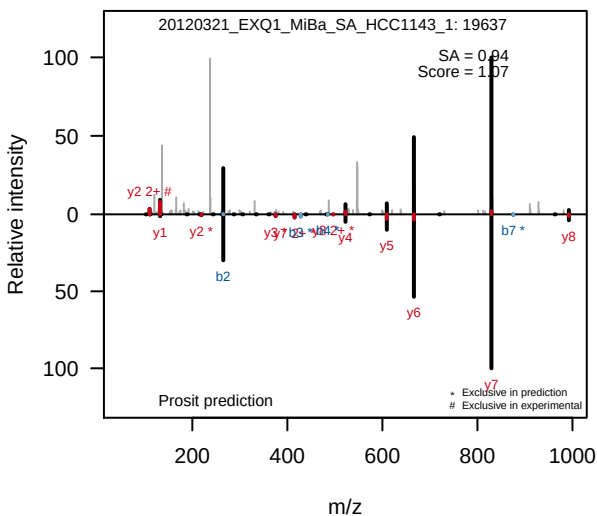


SEIQGVVI – MSFragger

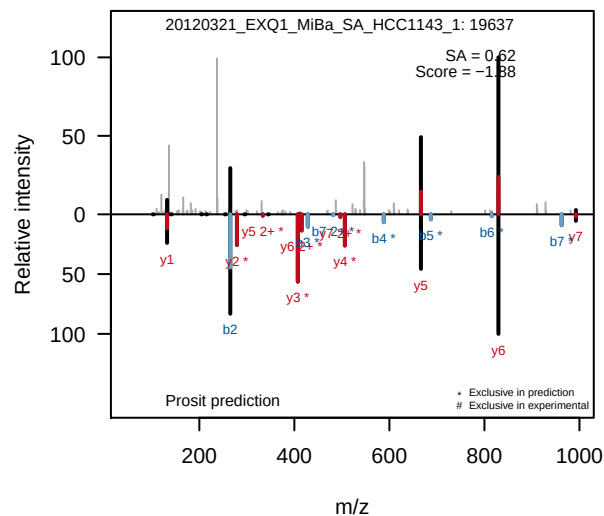




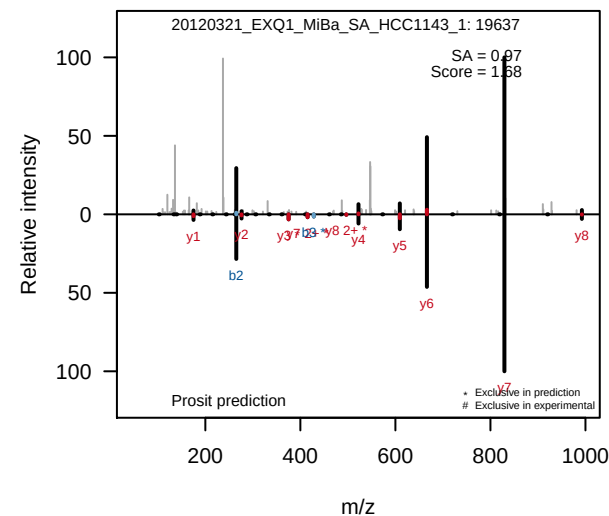
TTYGSFRL – Mascot – rejected
 TY|YGSF|RSL – spliced – 0|2|0|3



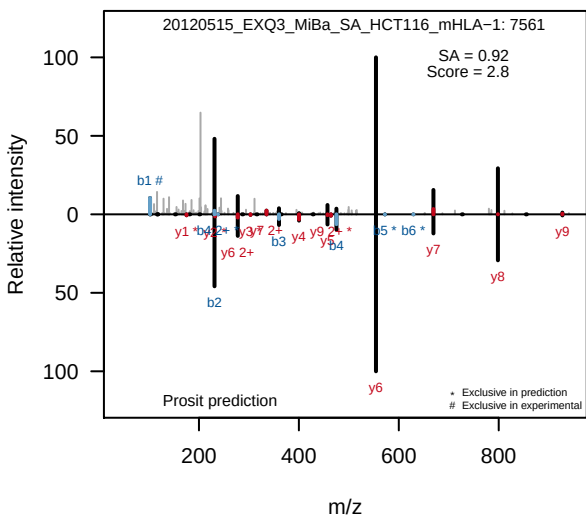
TYICVKFI – MaxQuant



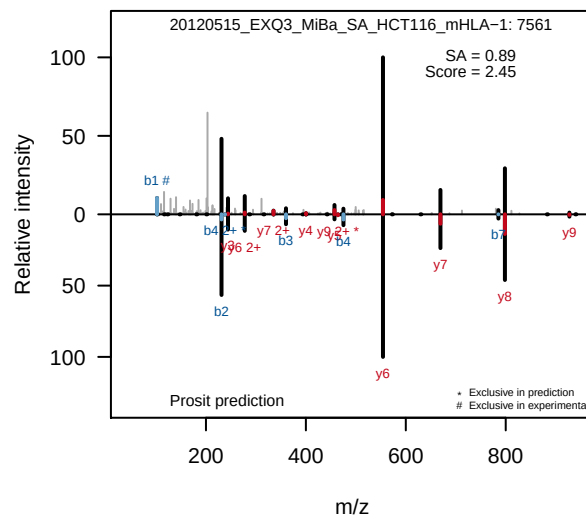
TTYGSFVTR – MSFragger



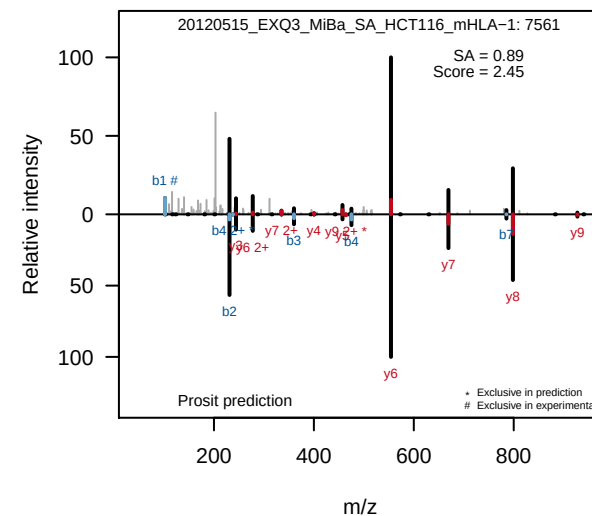
TEEDPGPAGR – Mascot – rejected
NA – spliced – |||



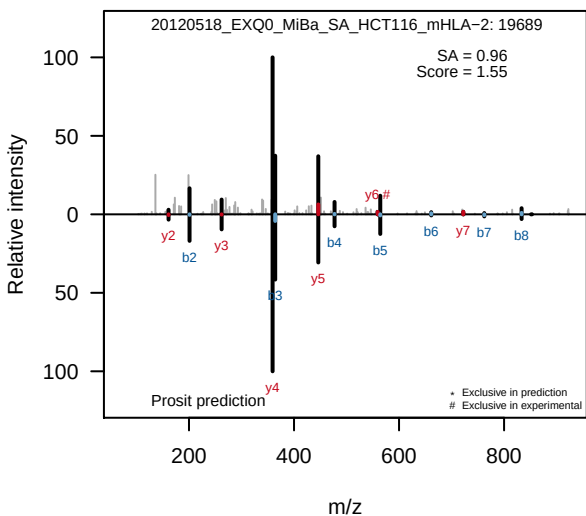
TEEDPGRPGA – MaxQuant



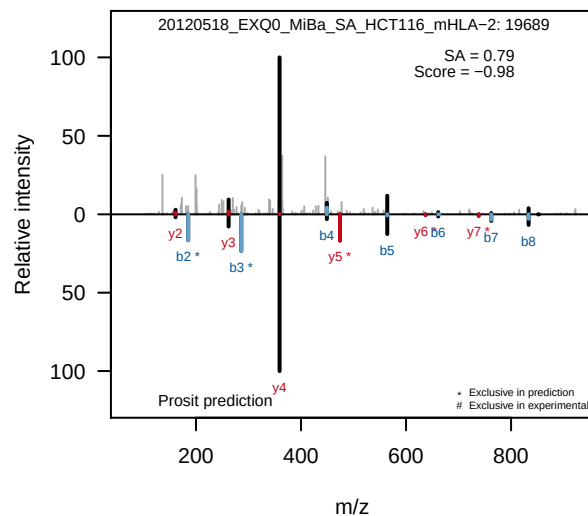
TEEDPGRPGA – MSFragger



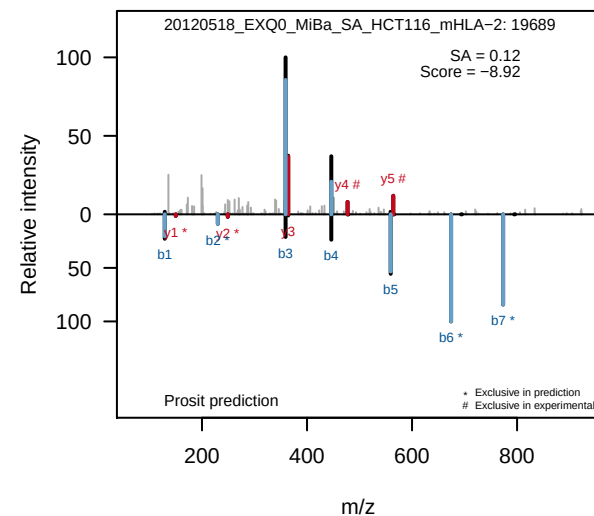
AEYLSPTAA – Mascot
AEY|LSPTAA – spliced – 2|2|2|3



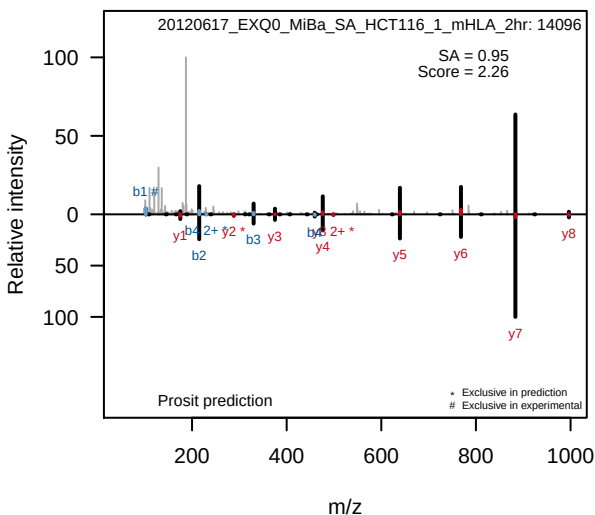
ALTYDPTAA – MaxQuant



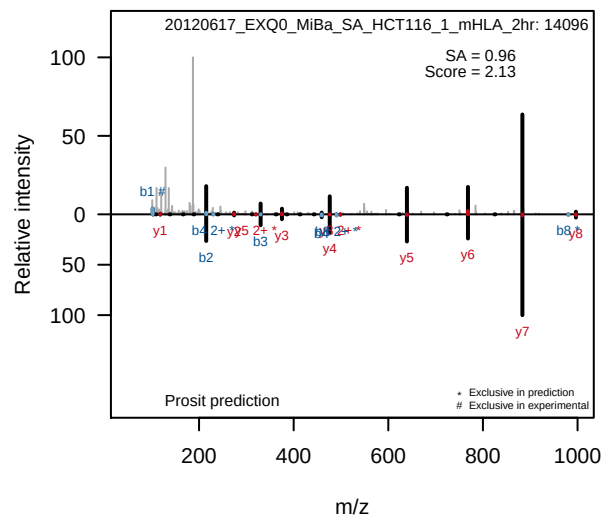
KTESIDVM – MSFragger



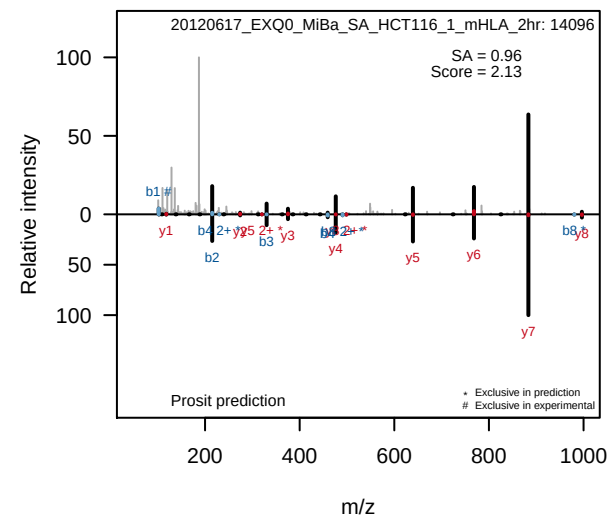
TLDEYTSIR – Mascot – rejected
NA – spliced – |||



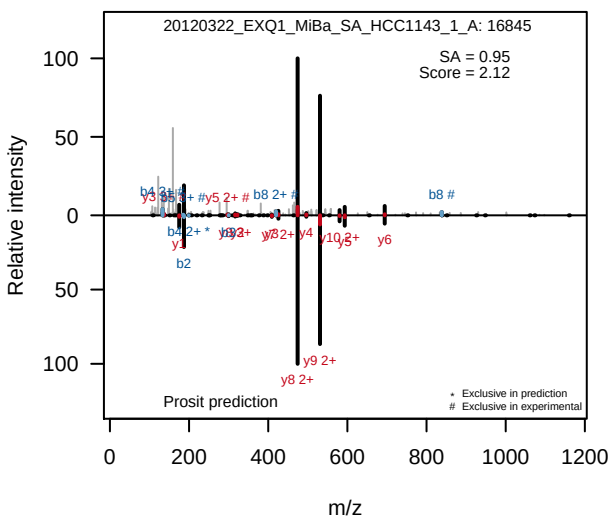
TLDEYTTRV – MaxQuant



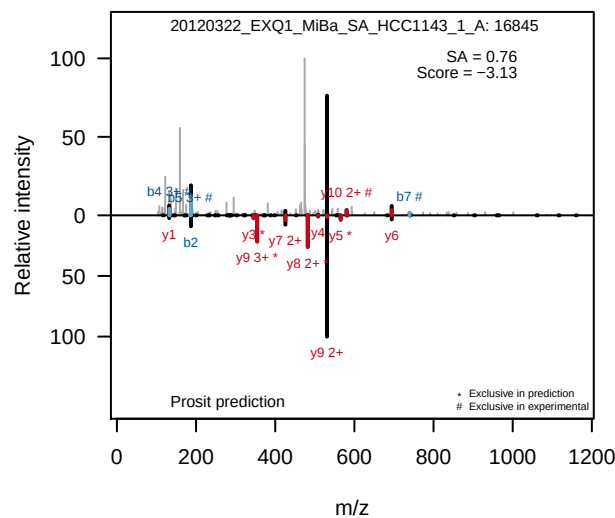
TLDEYTTRV – MSFragger



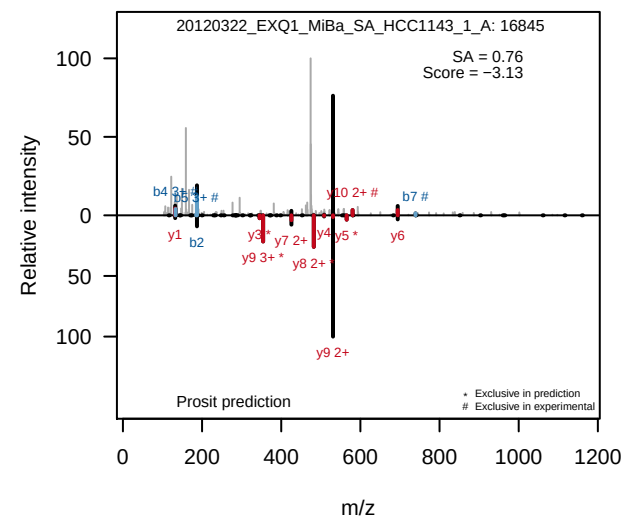
SVIPRTSPSSFR – Mascot
S|VIPRTSPSSFR – spliced – 0|8|0|8



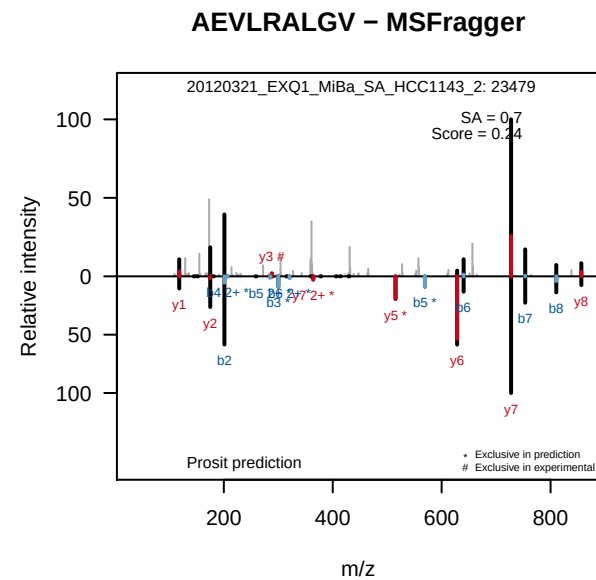
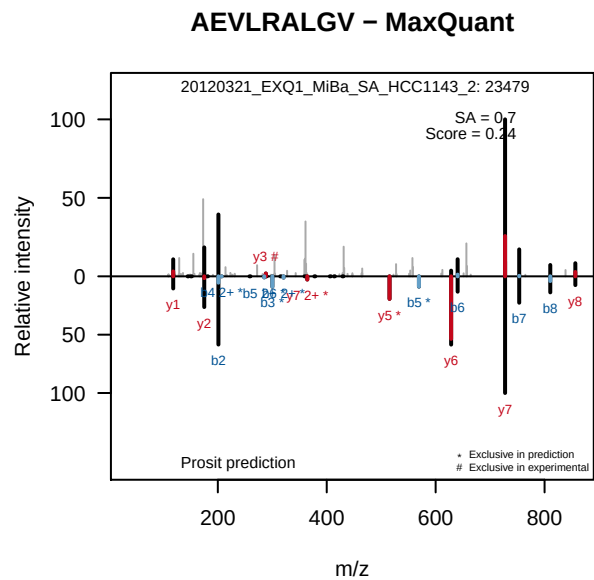
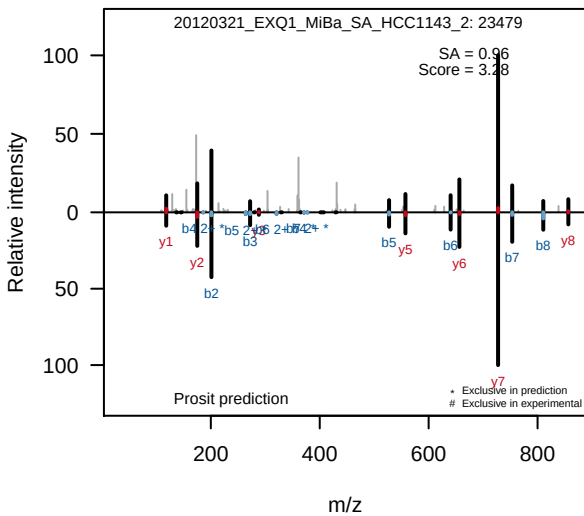
SVPLREGYGRI – MaxQuant



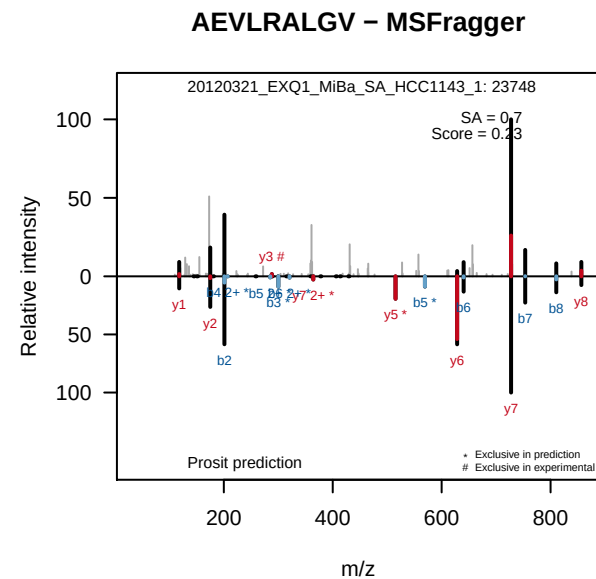
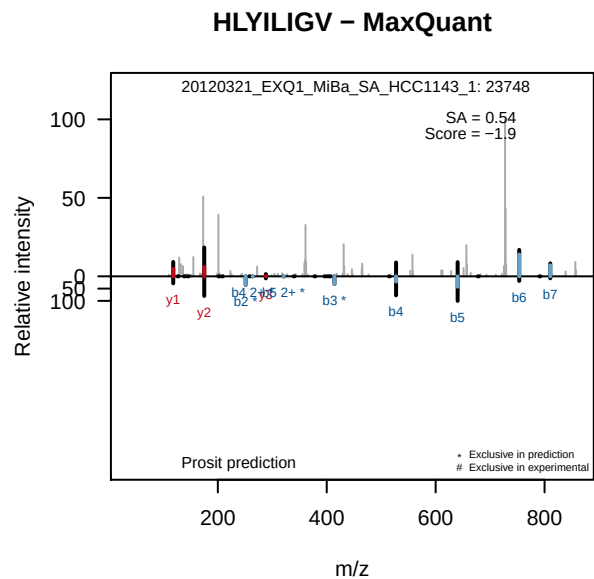
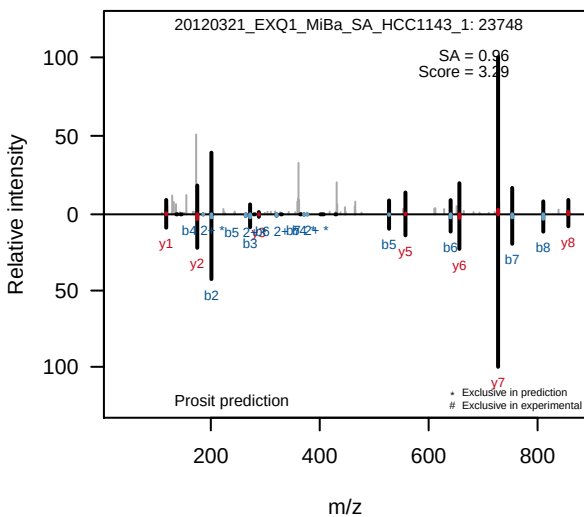
SVPLREGYGRI – MSFragger



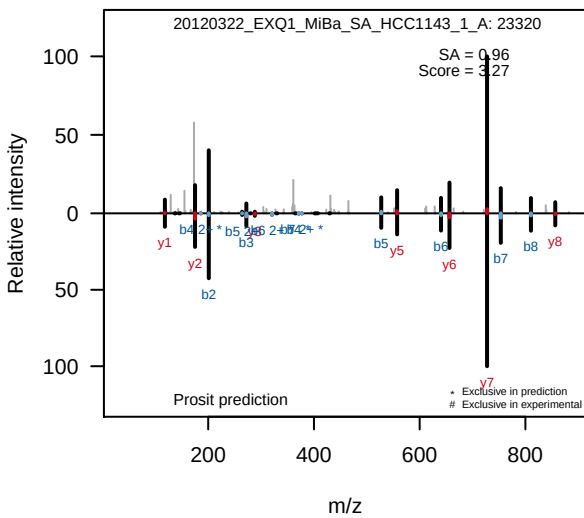
AEAVRILGV – Mascot – rejected
 AEA|AV|VLGV|spliced|NA|NA|NA|NA



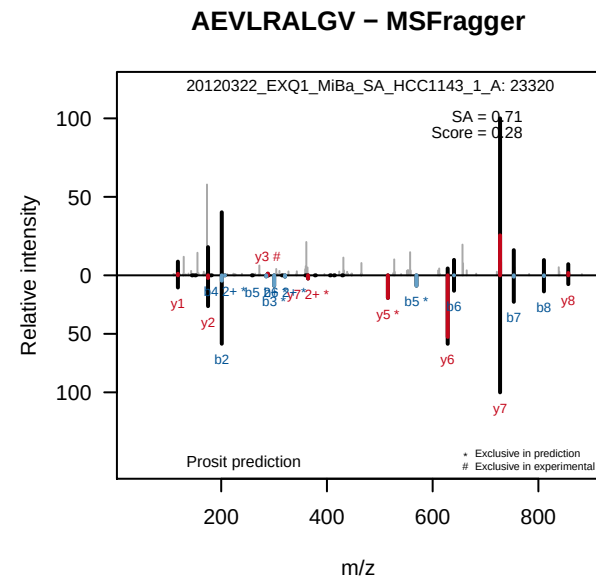
AEAVRILGV – Mascot
AEAVRILGVsplicedNA|NA|NA|NA



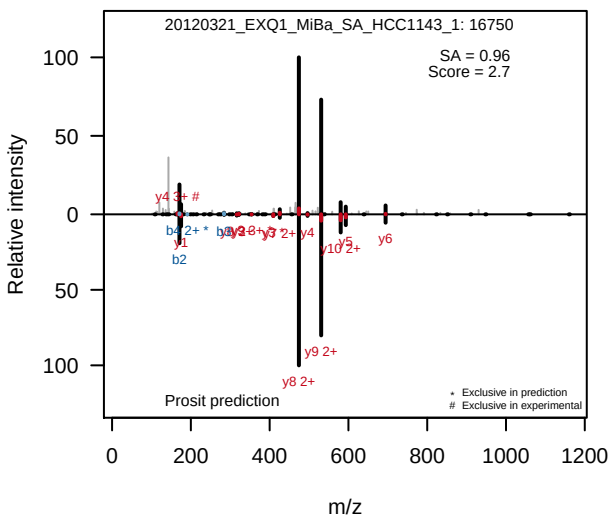
AEAVRILGV – Mascot
AEAVRILGVsplicedNA|B1|B2|NA



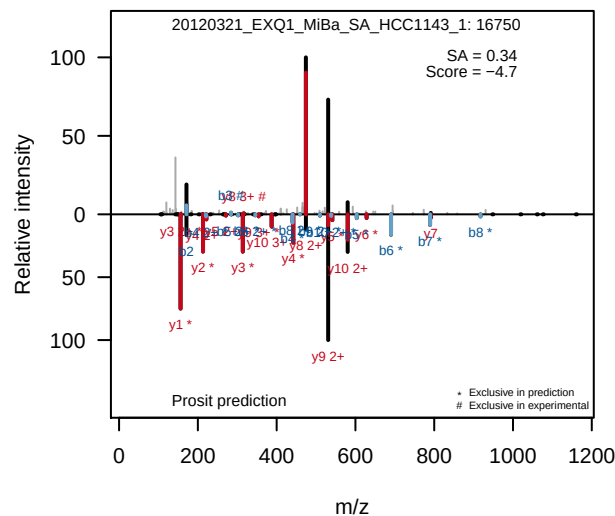
1



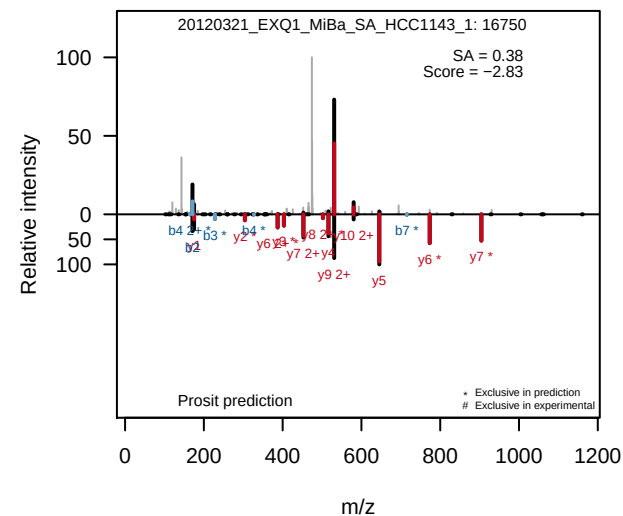
AVIPRT PSSFR – Mascot
A|VIPRT PSSFR – spliced – 0|8|0|8



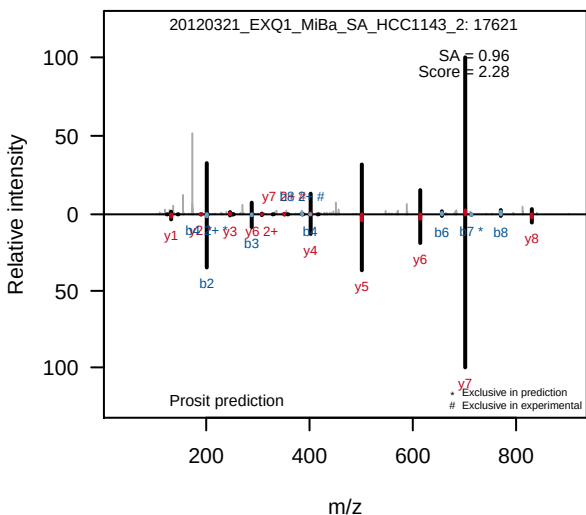
AVIRYSVKTGH – MaxQuant



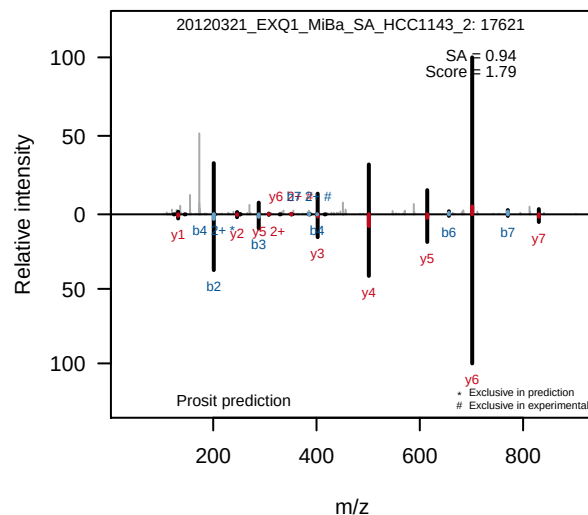
AVGVMKELVER – MSFragger



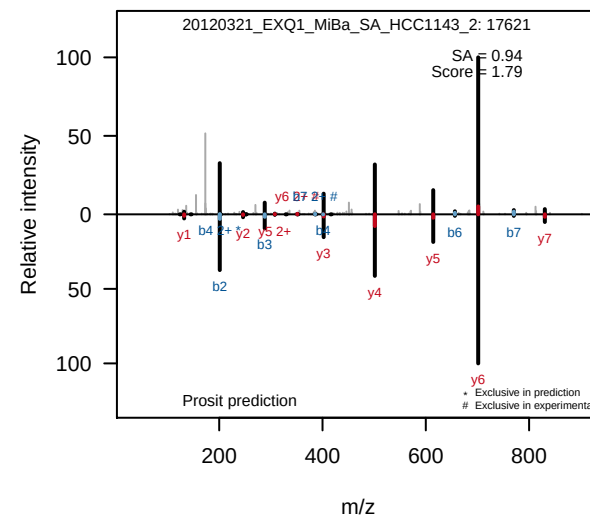
AESLVRGGL – Mascot – rejected
AES|LVRGGL – spliced – 0|3|0|4



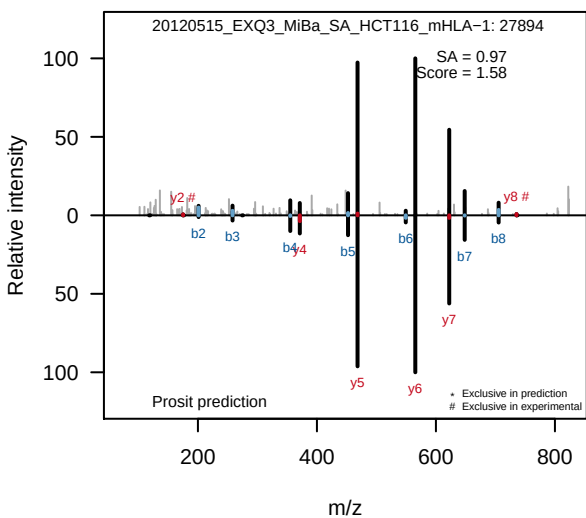
AESLVRNL – MaxQuant



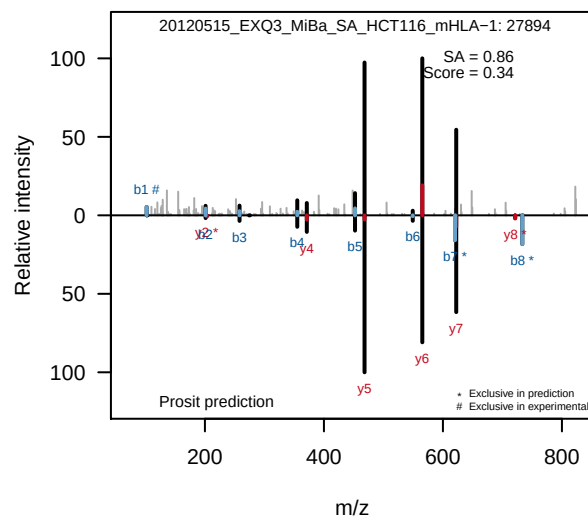
AESLVRNL – MSFragger



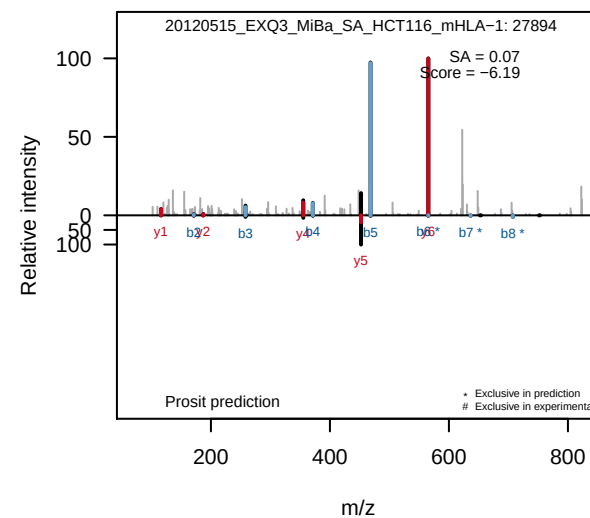
SLGPPPVGV – Mascot
NA – spliced – |||

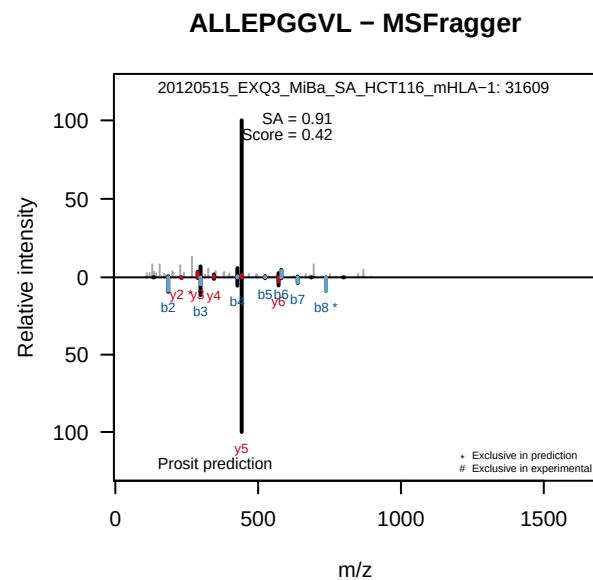
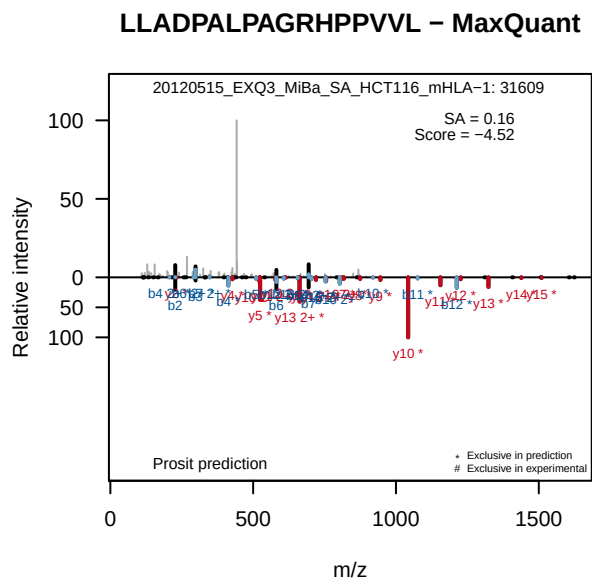
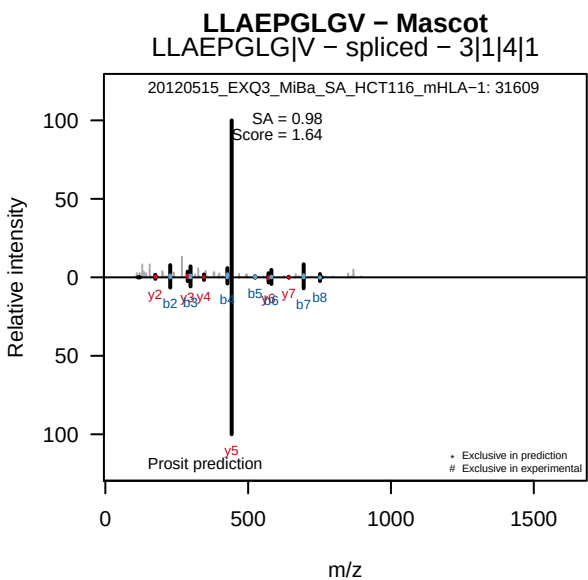
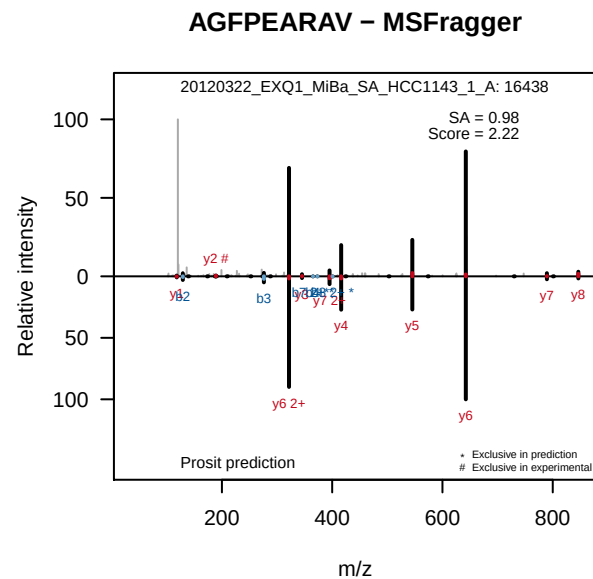
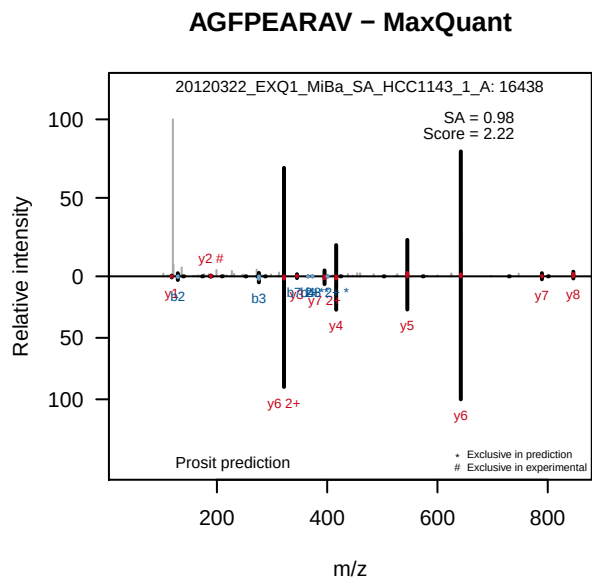
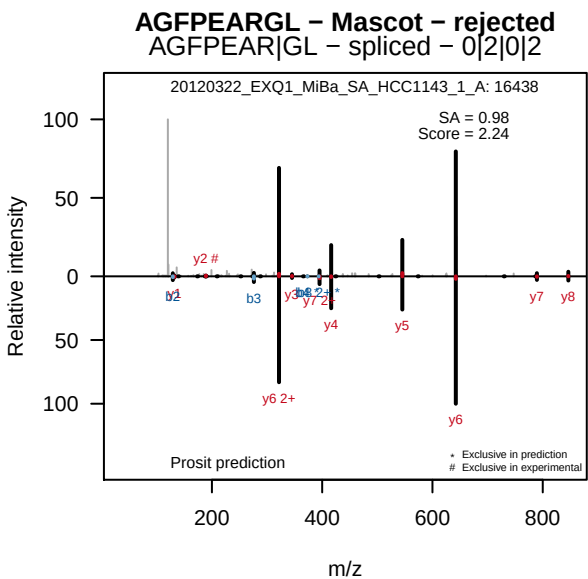
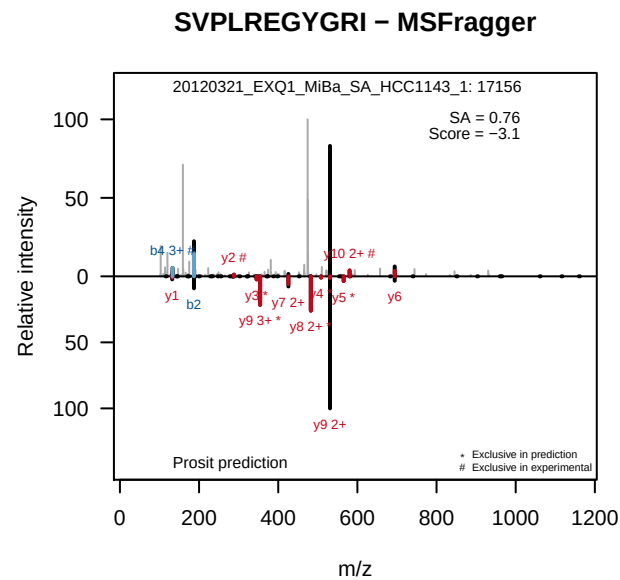
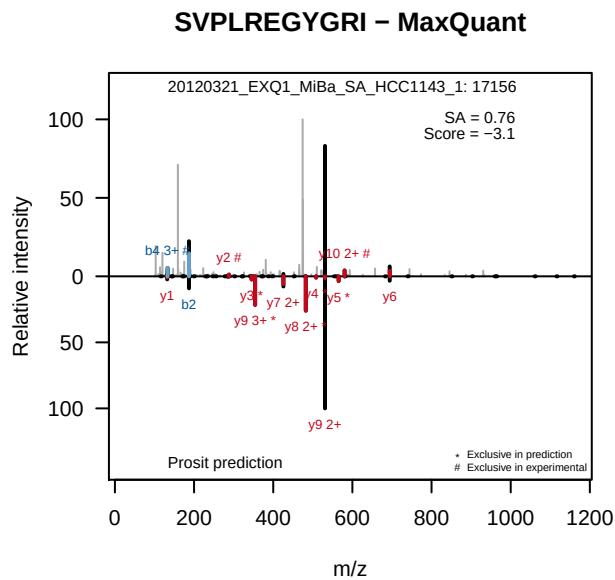
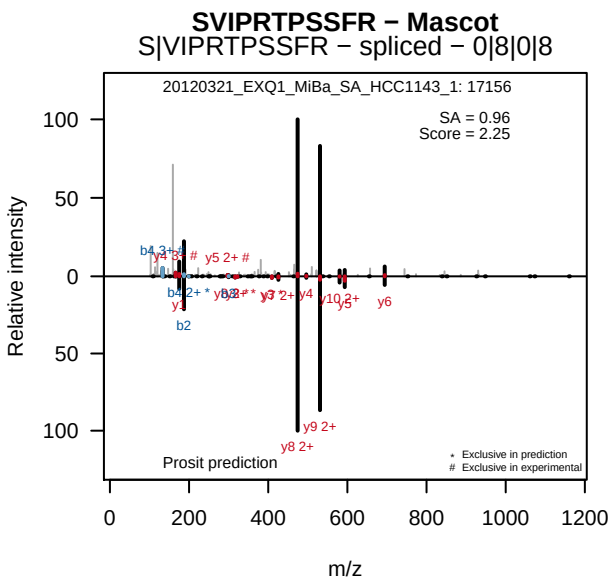


TVGPPPAIA – MaxQuant

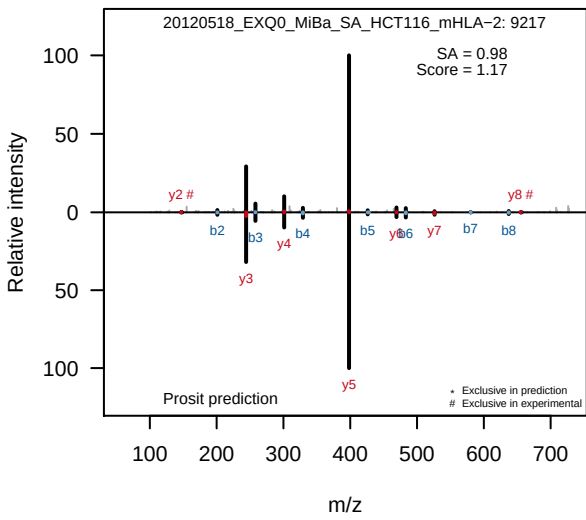


AVSLPPAAP – MSFragger

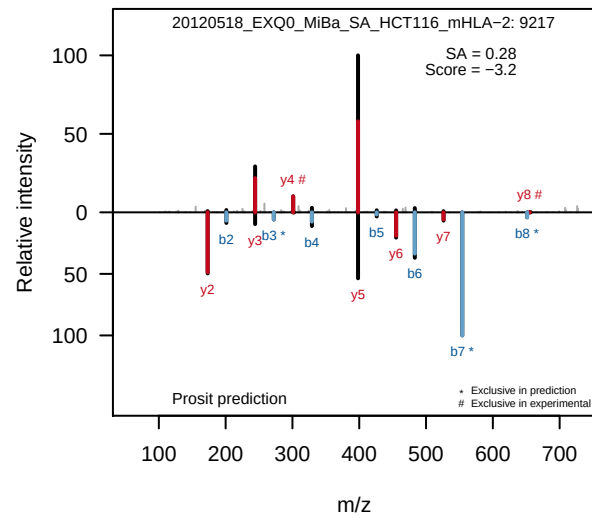




AEGAPGPGA – Mascot
NA – spliced – |||



AEAGPGAPG – MaxQuant



GEAAPGPQ – MSFragger

