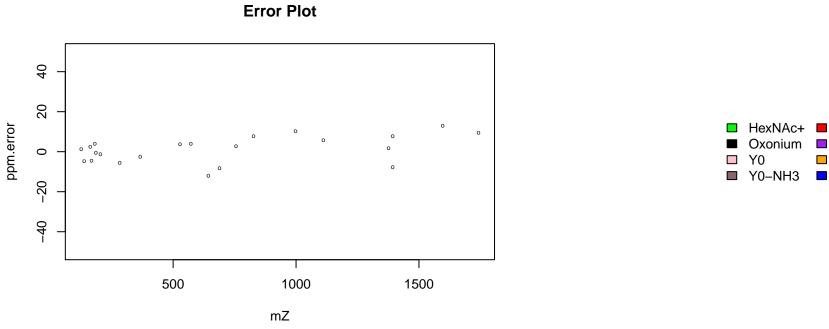


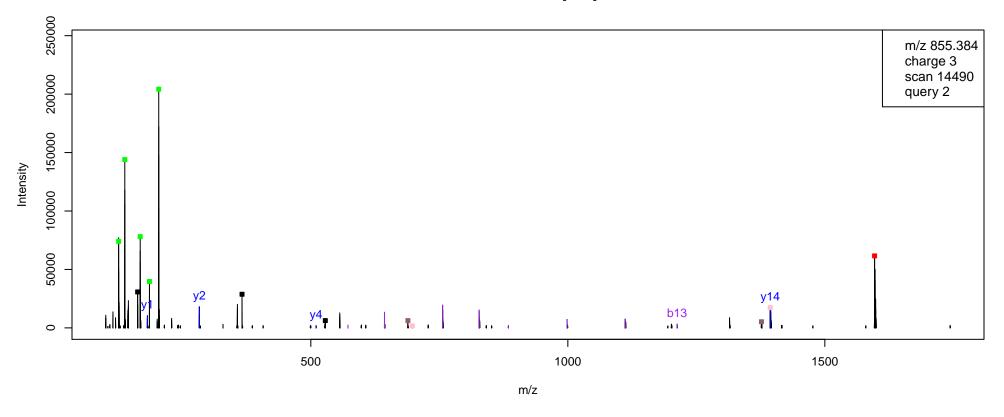
Y1,2,3

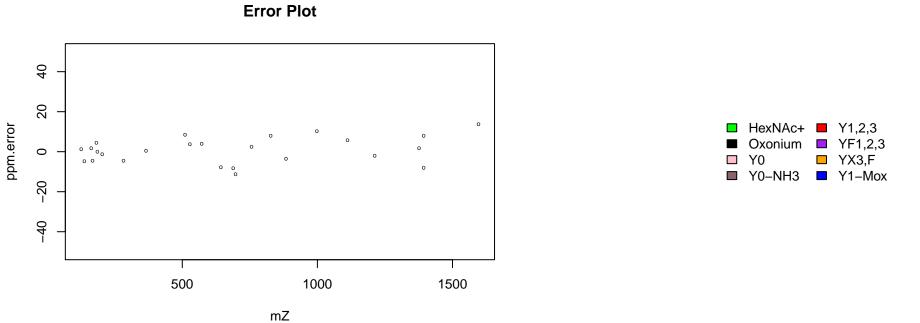
■ YX3,F

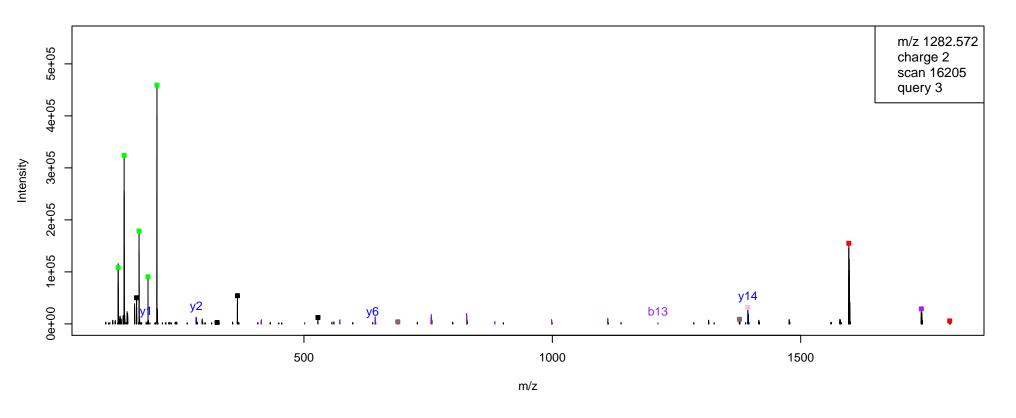
■ Y1−Mox

YF1,2,3

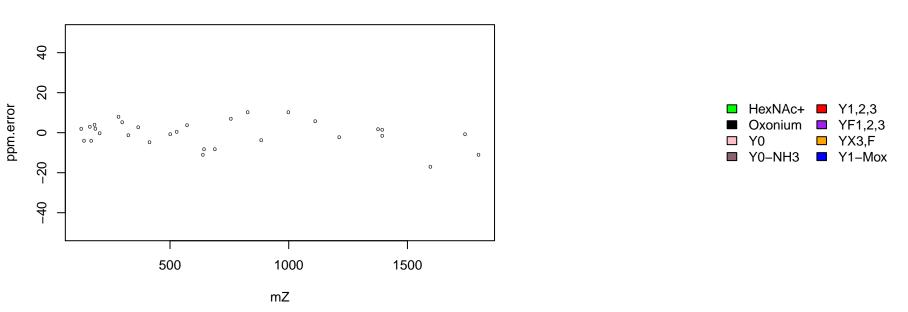


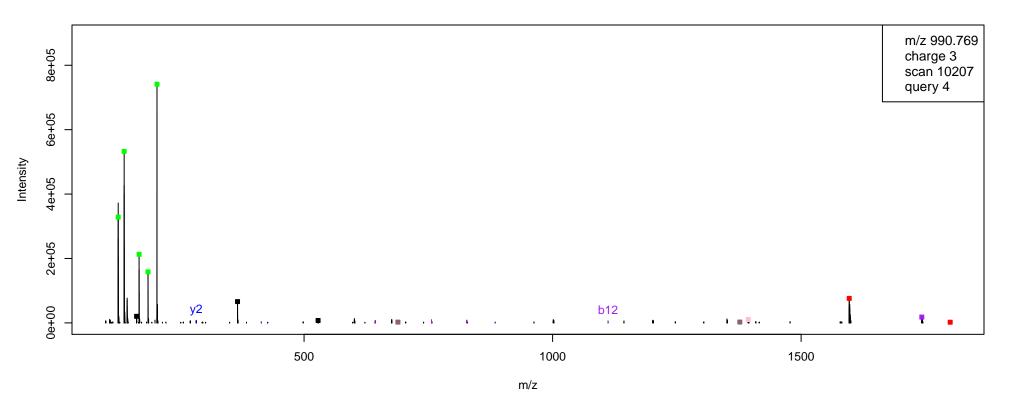




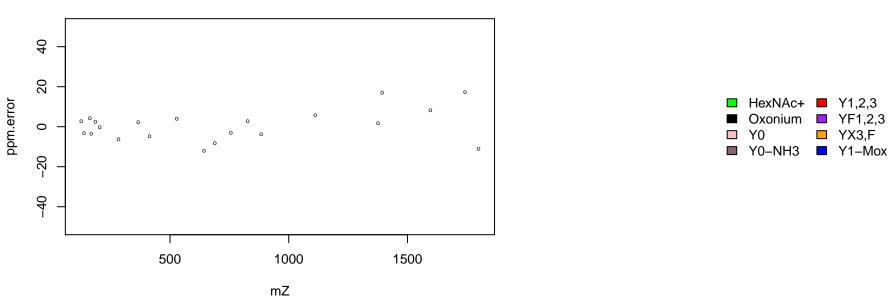


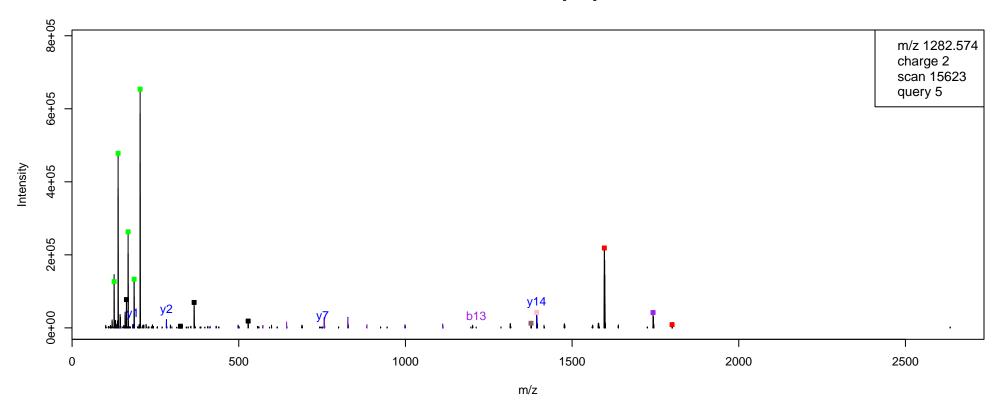




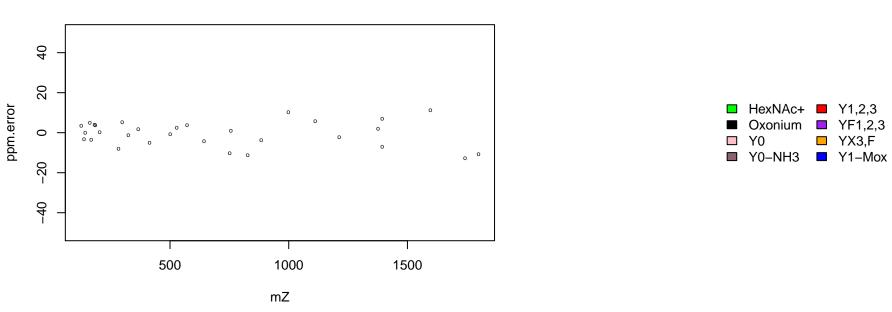


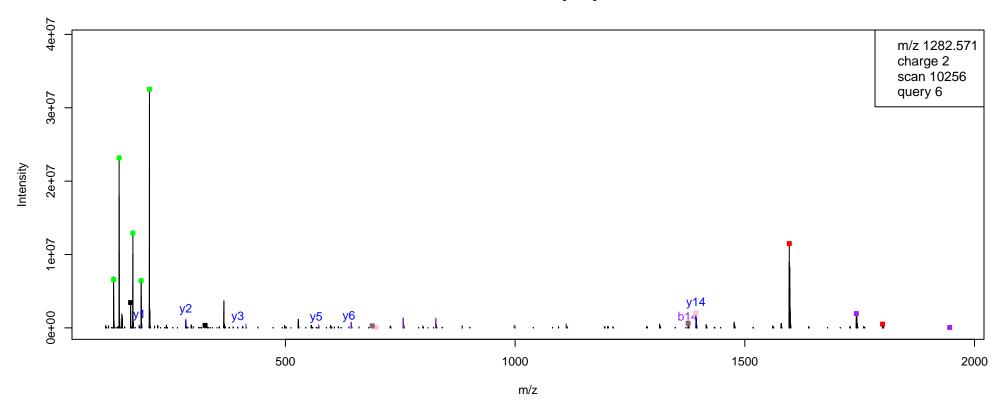


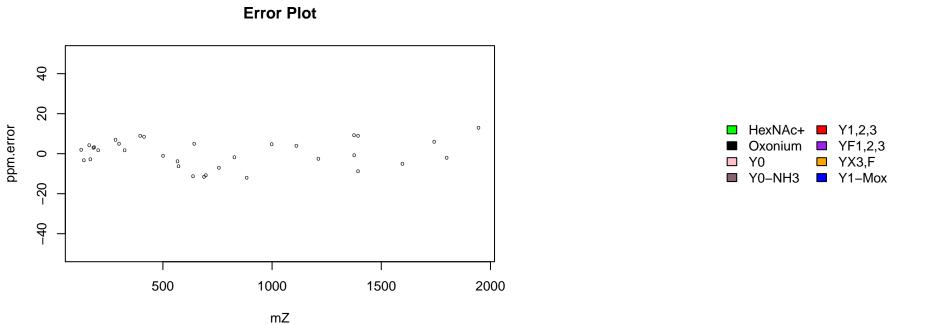


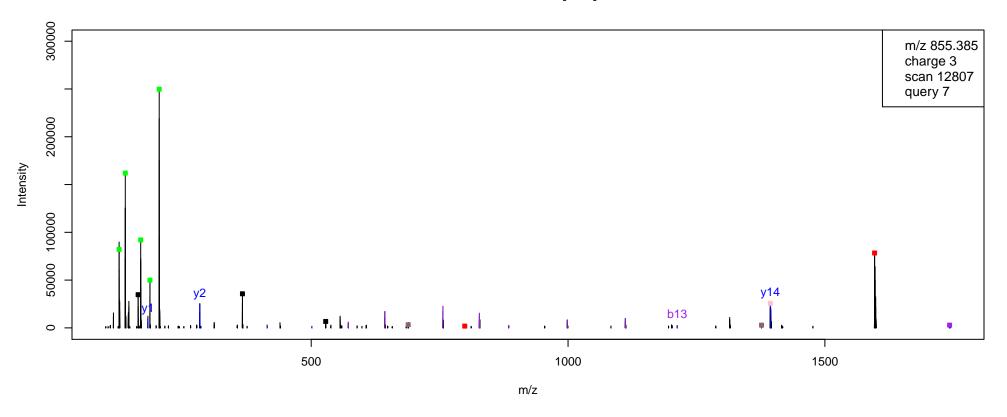




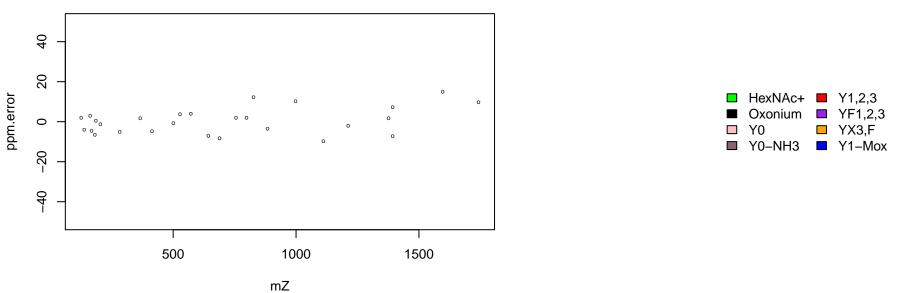


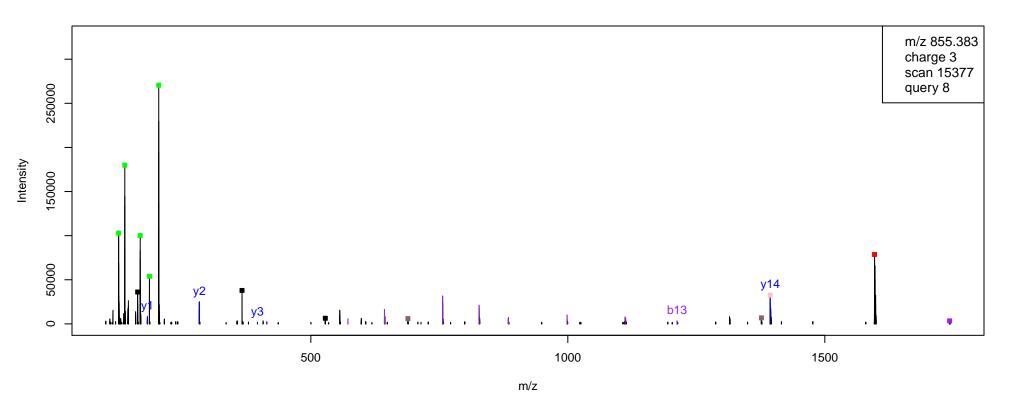


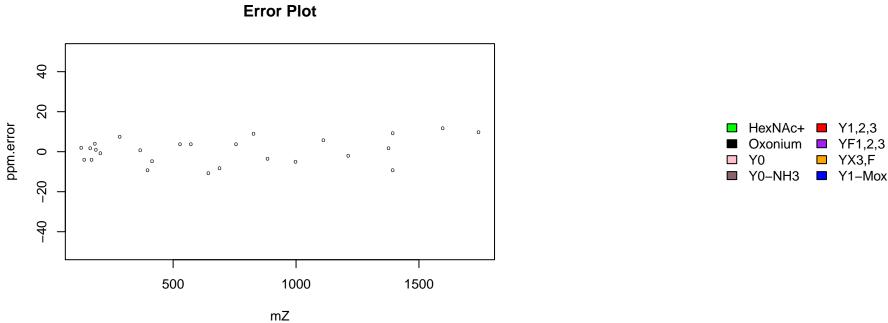


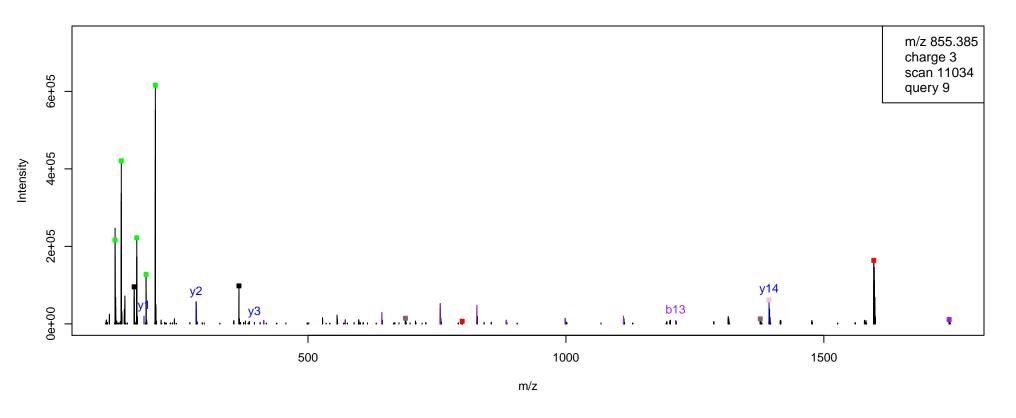


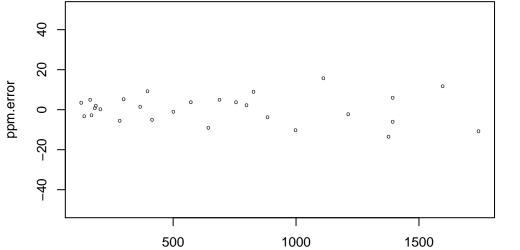






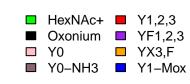


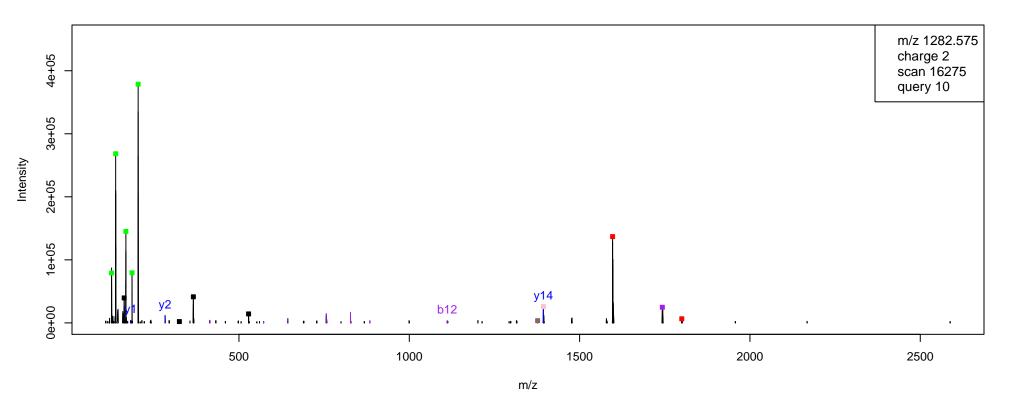




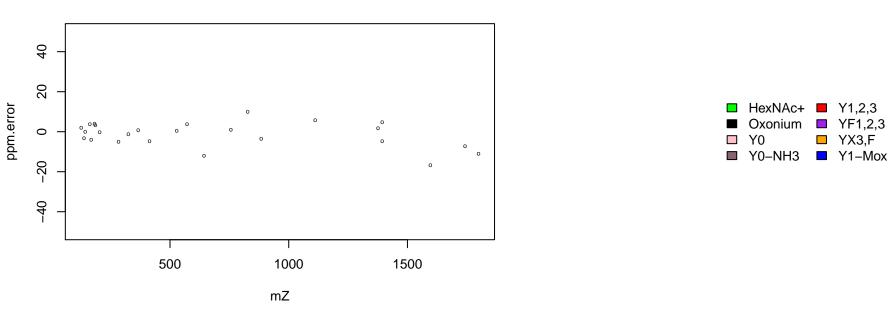
mΖ

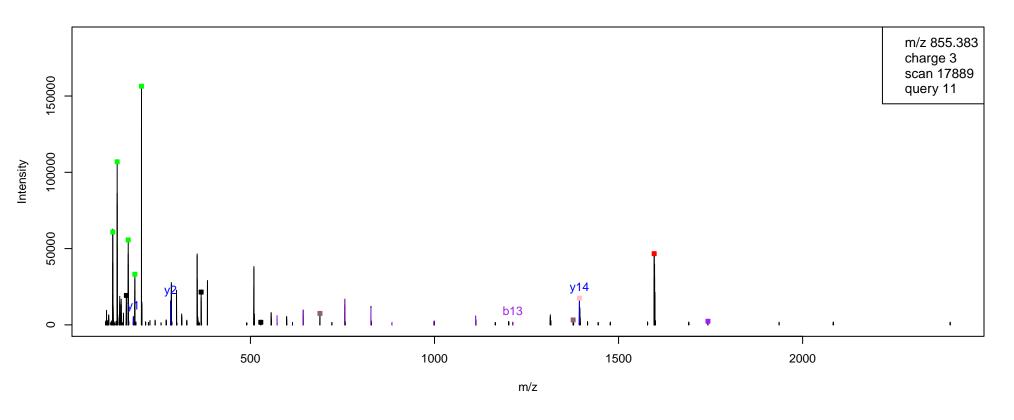
Error Plot

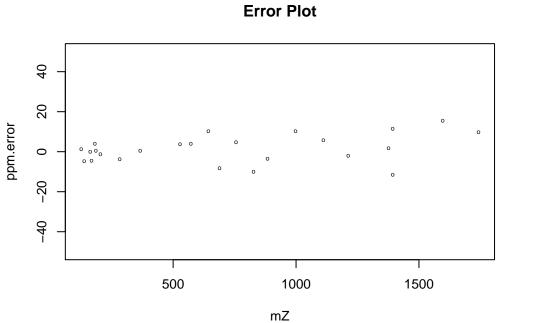


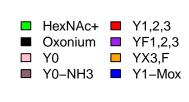


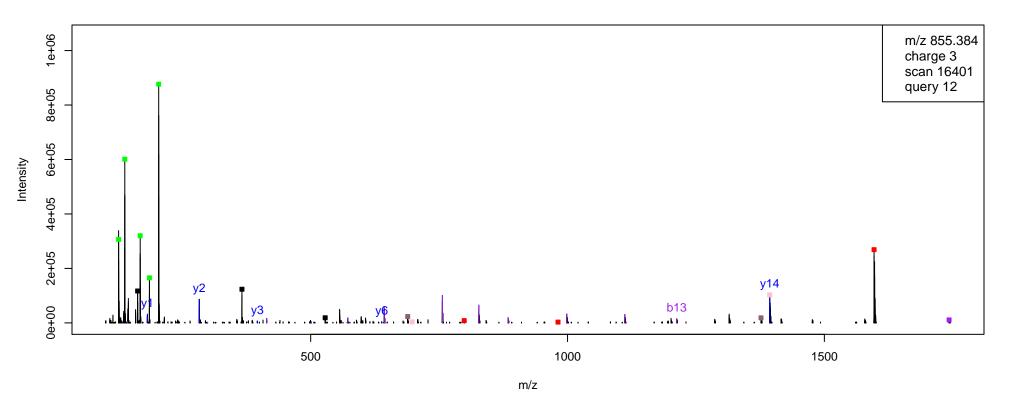




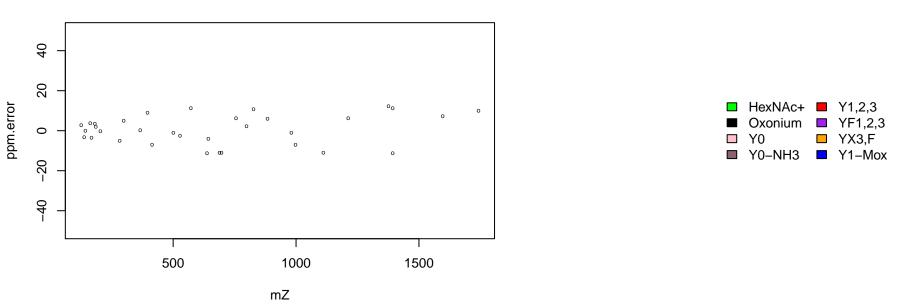


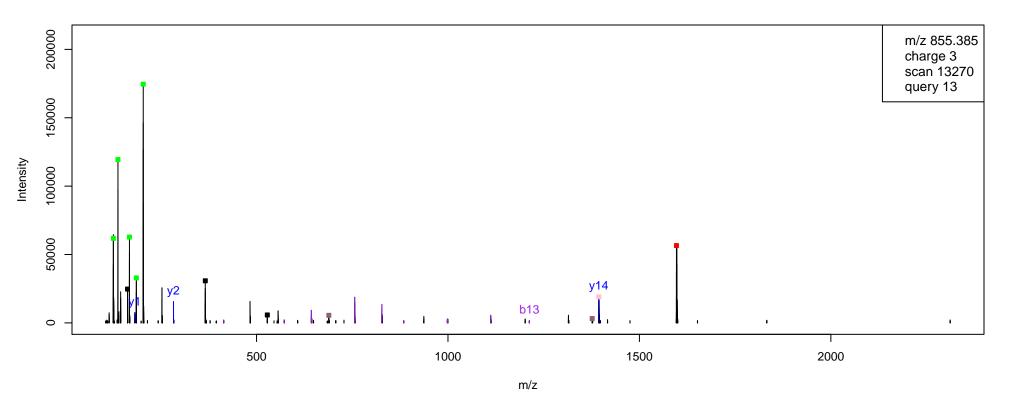


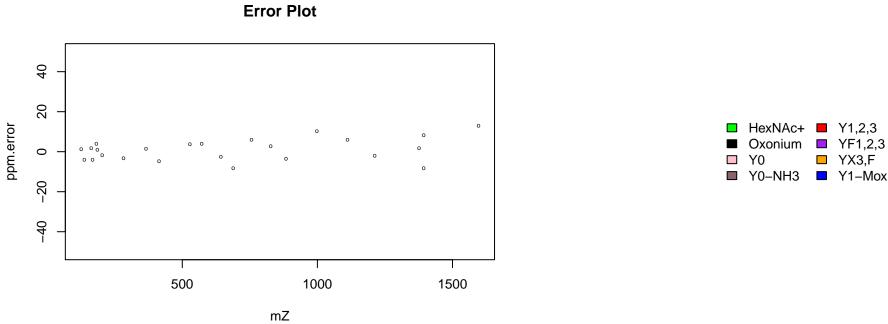


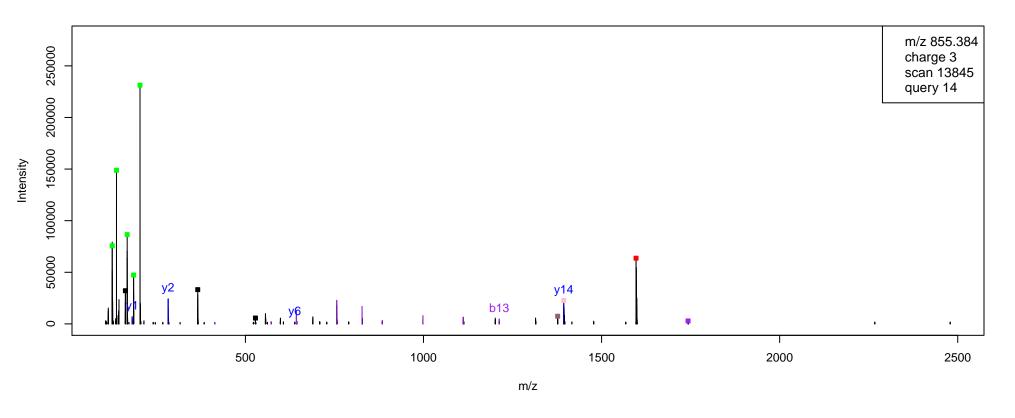












Y1,2,3

■ YX3,F

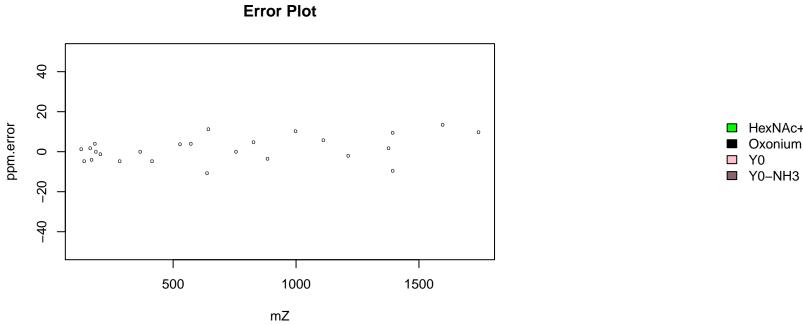
■ Y1−Mox

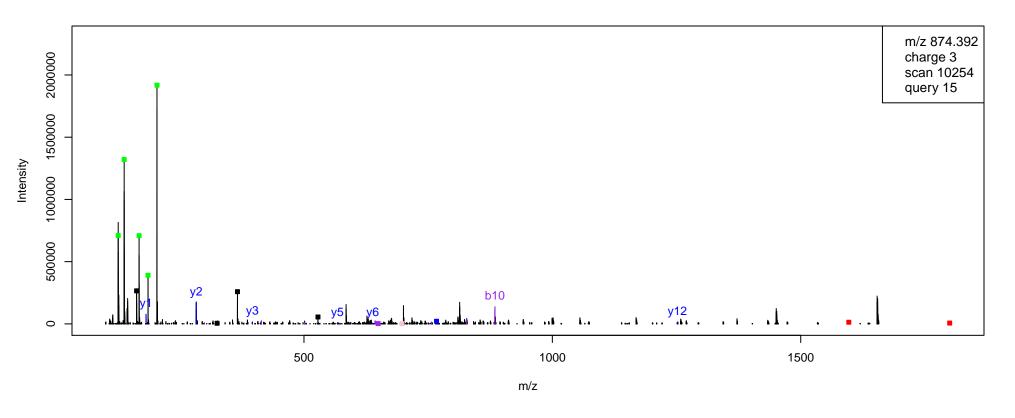
YF1,2,3

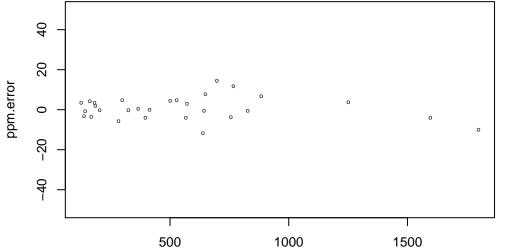
HexNAc+ ■

Oxonium

Y0

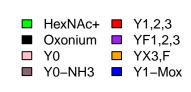


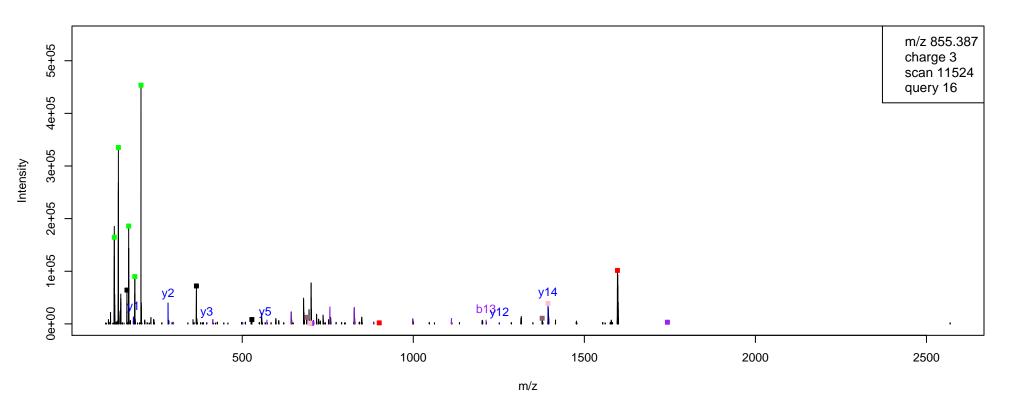


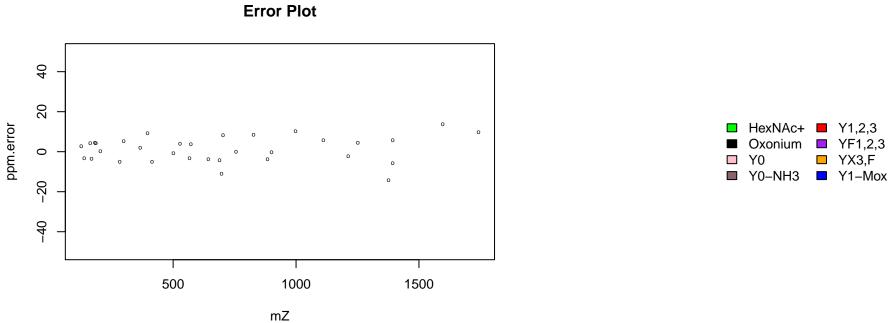


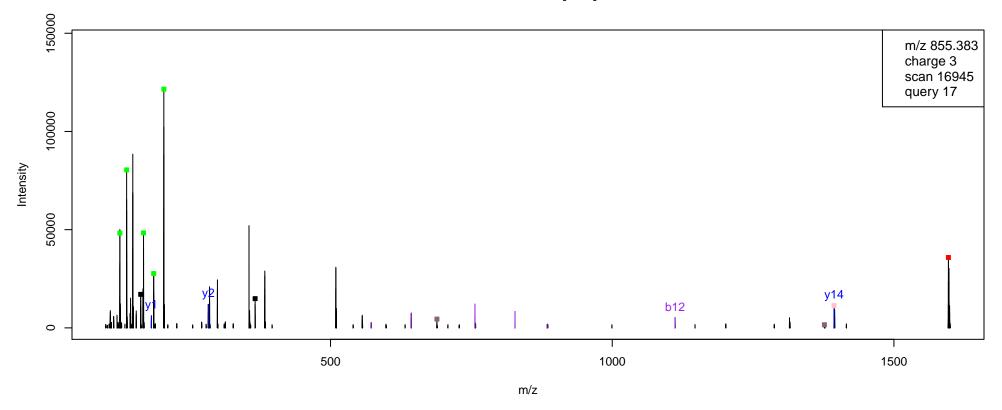
mΖ

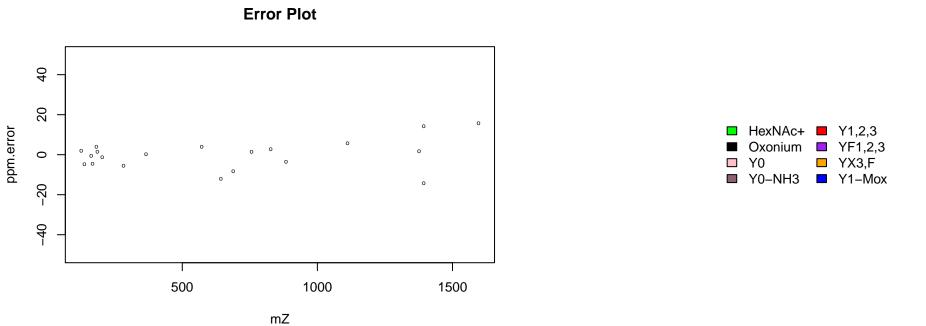
Error Plot

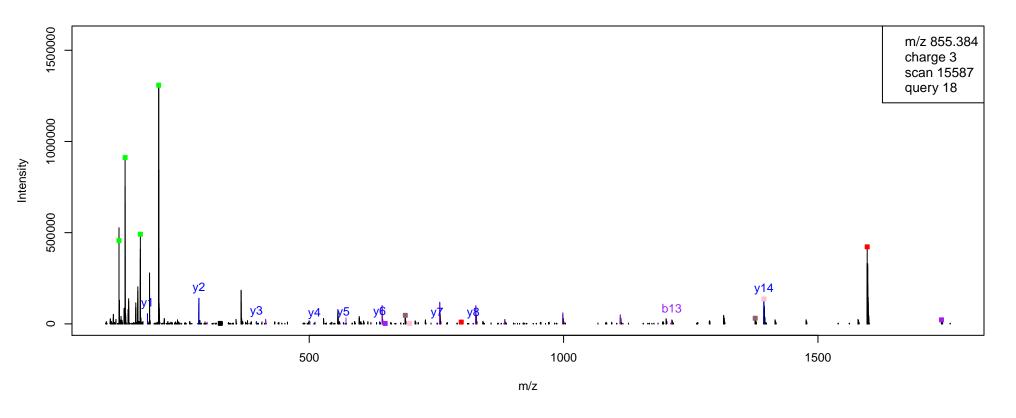




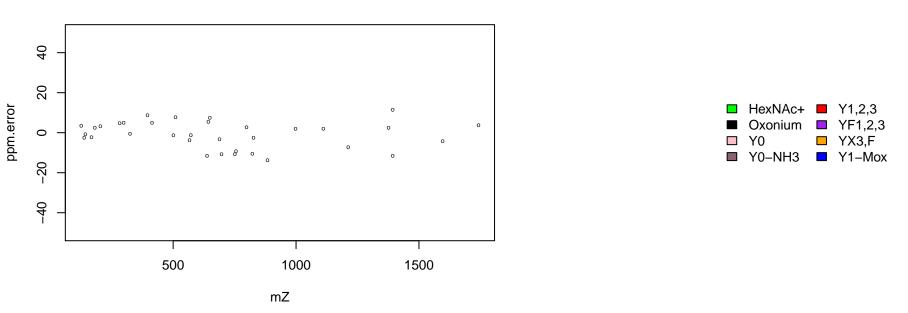


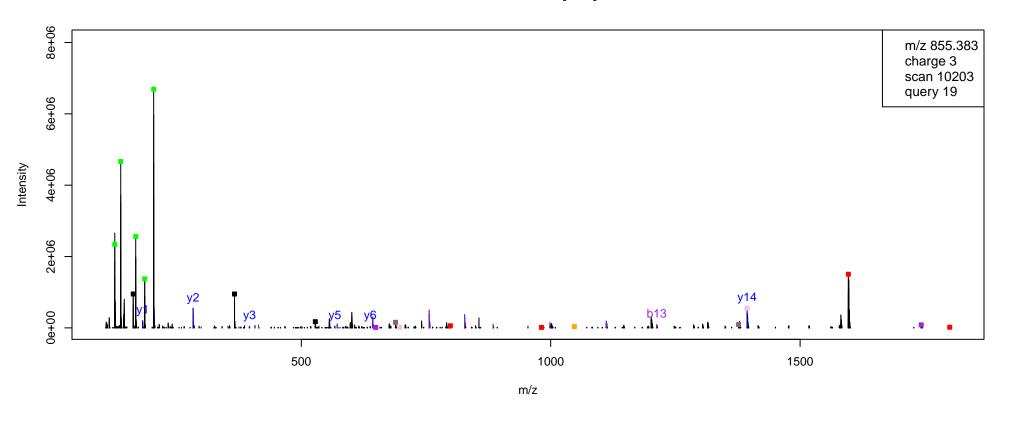




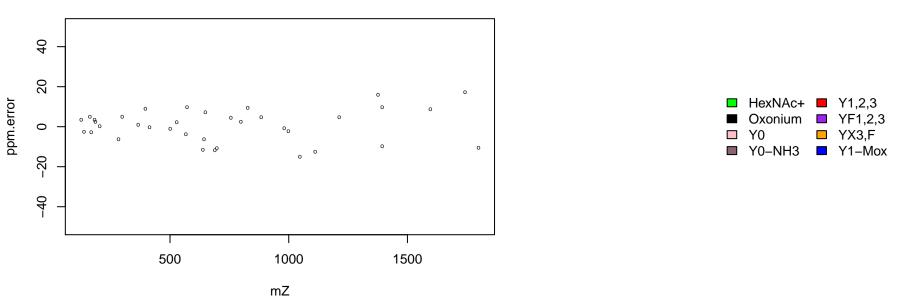


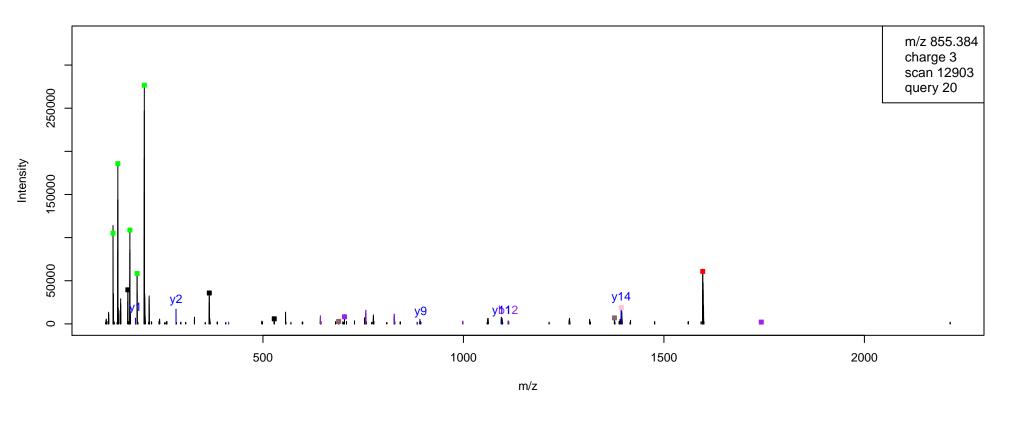






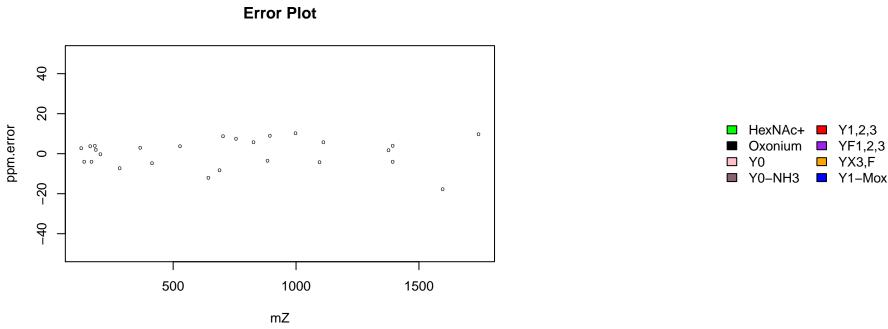


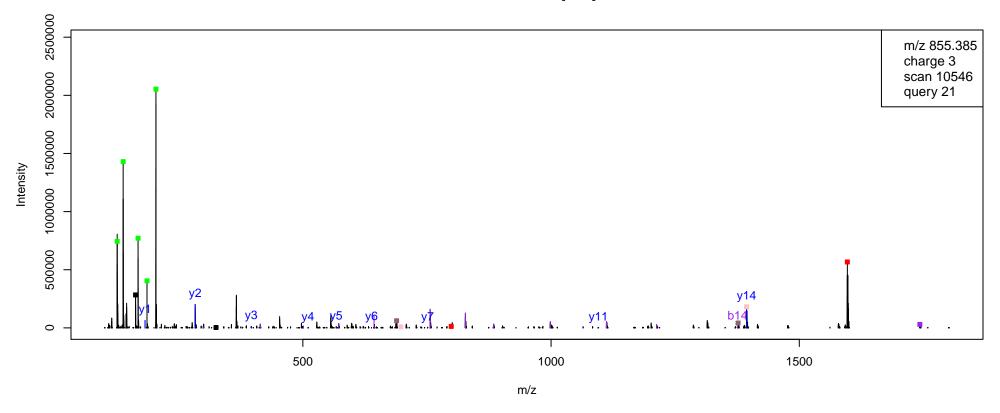




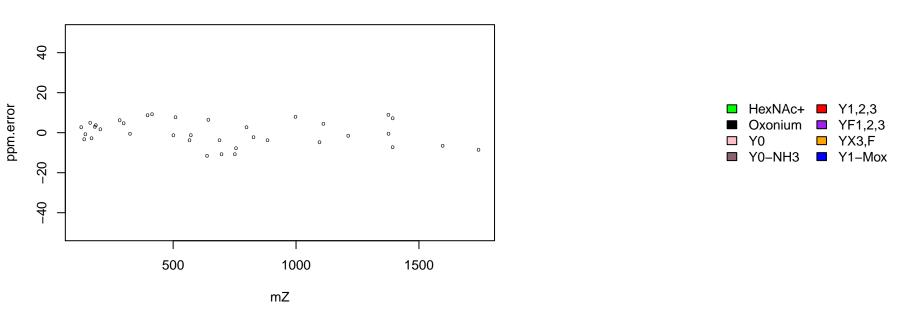
Y1,2,3

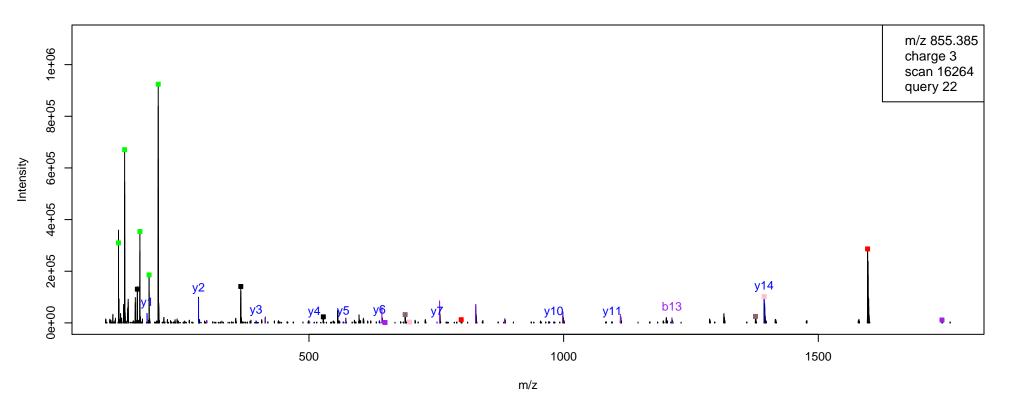
YF1,2,3



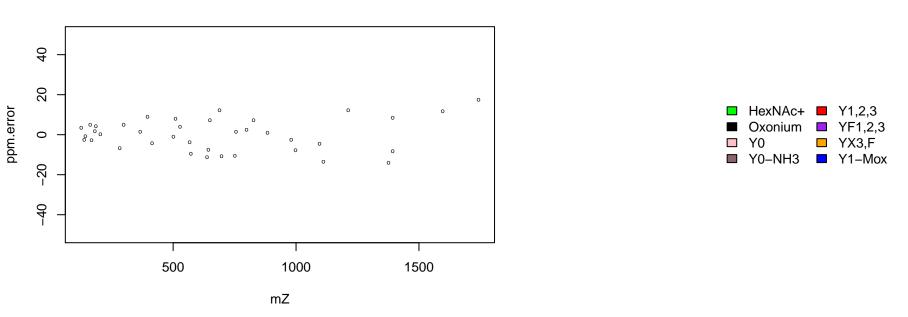


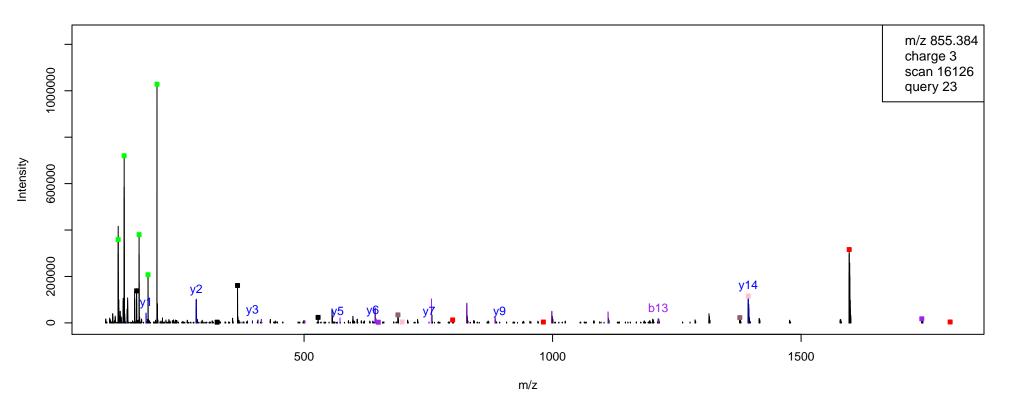




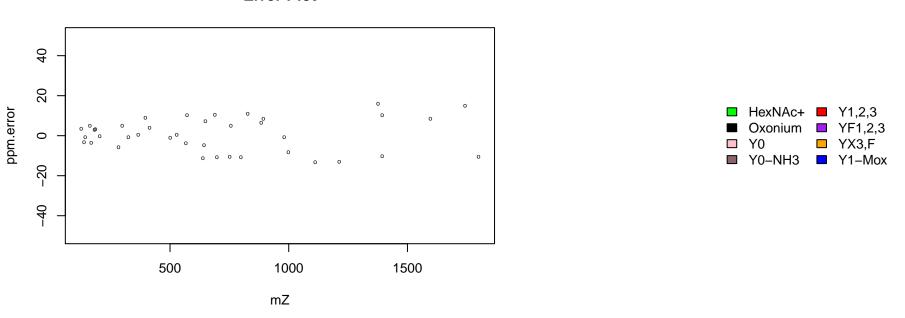


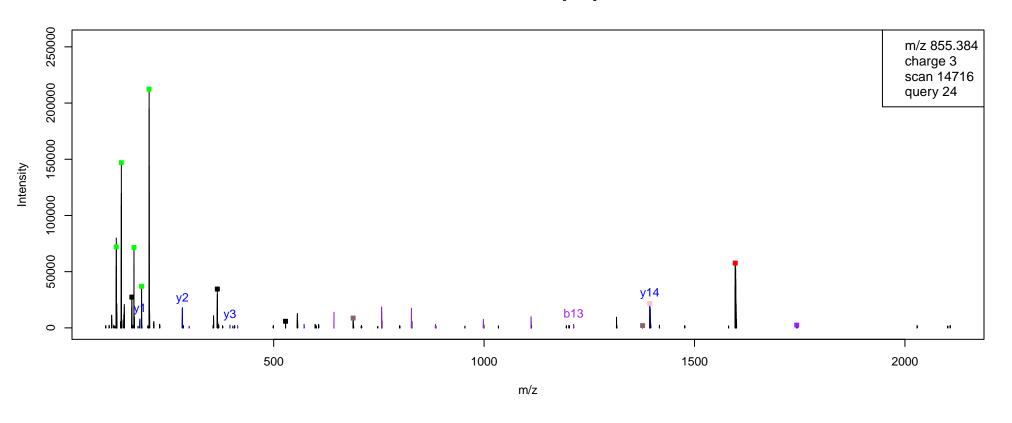










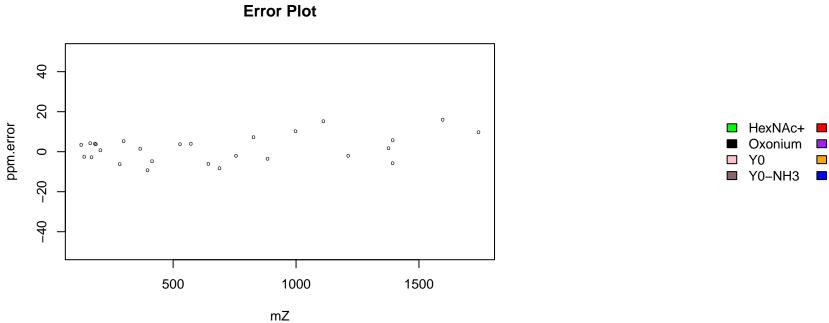


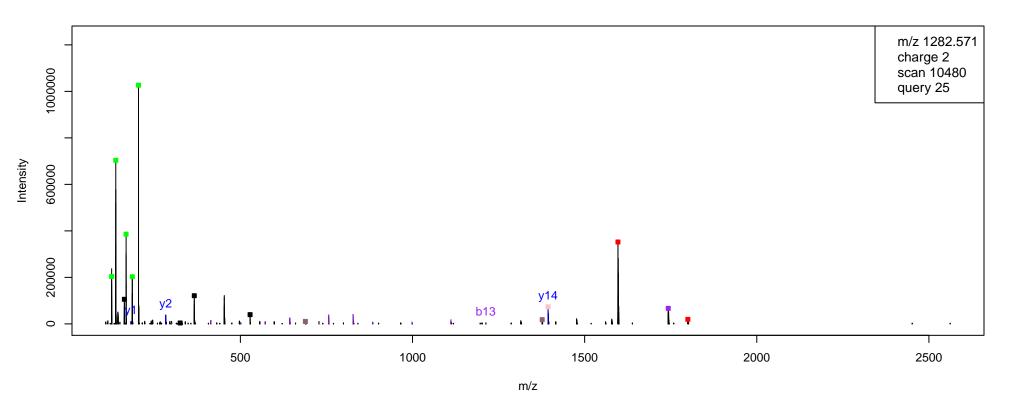
Y1,2,3

■ YX3,F

■ Y1-Mox

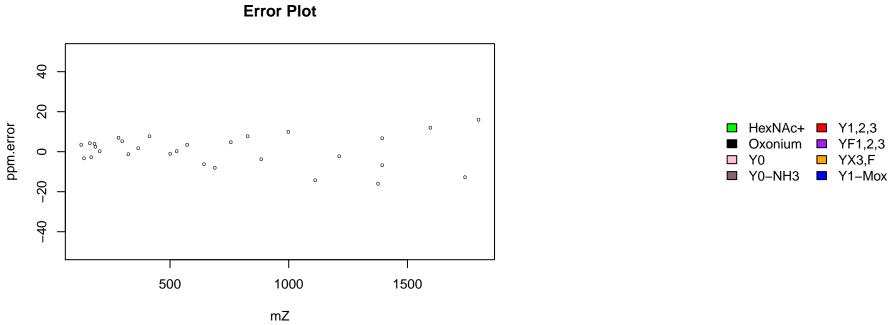
YF1,2,3

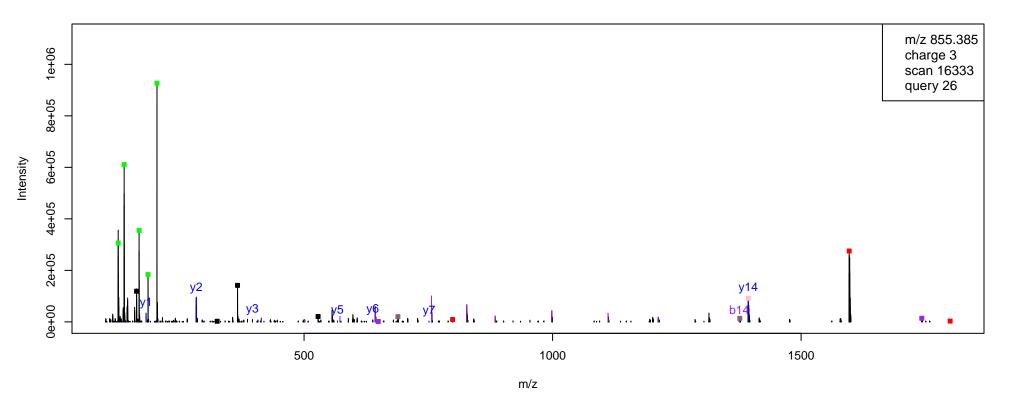




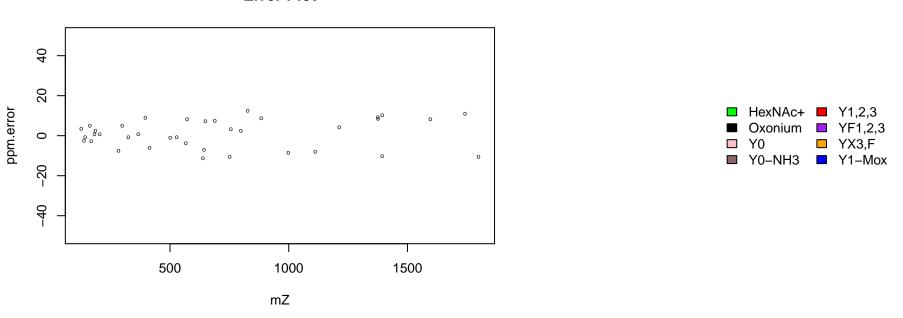
Y1,2,3

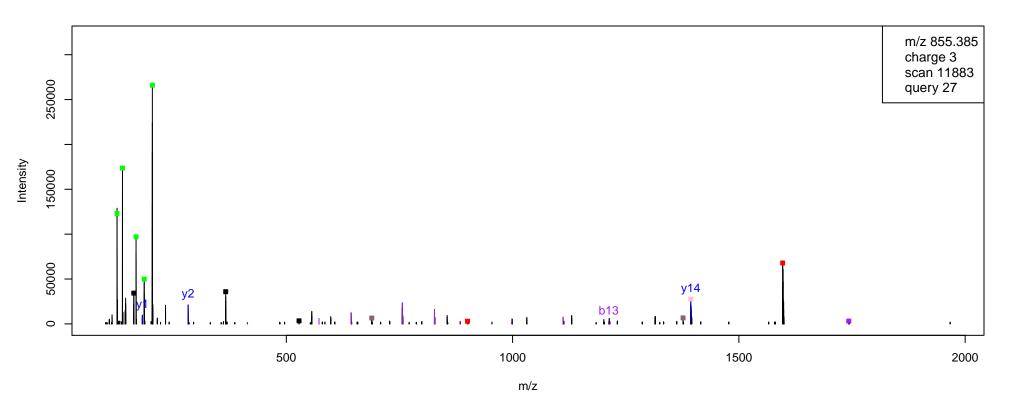
YF1,2,3











Y1,2,3

■ YX3,F

■ Y1−Mox

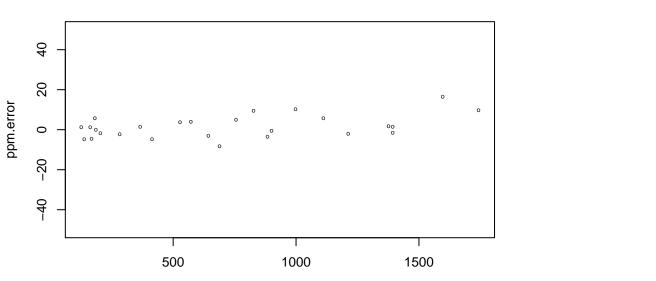
YF1,2,3

HexNAc+ ■

Oxonium

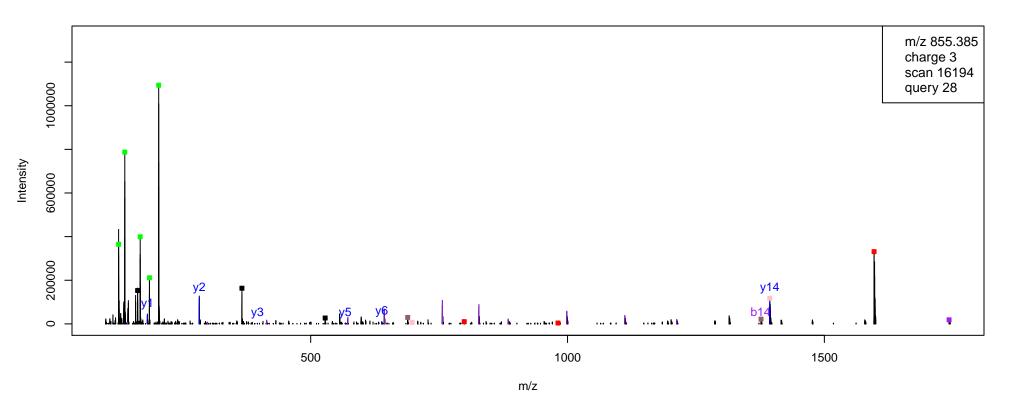
Y0

■ Y0-NH3



Error Plot

mΖ



Y1,2,3 YF1,2,3

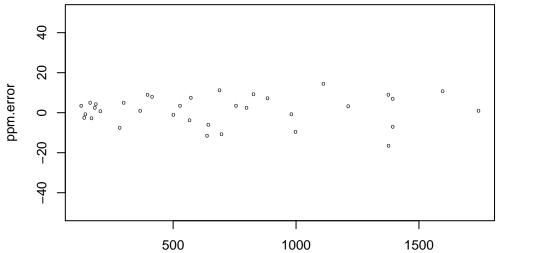
■ YX3,F

■ Y1−Mox

HexNAc+ ■ Oxonium ■

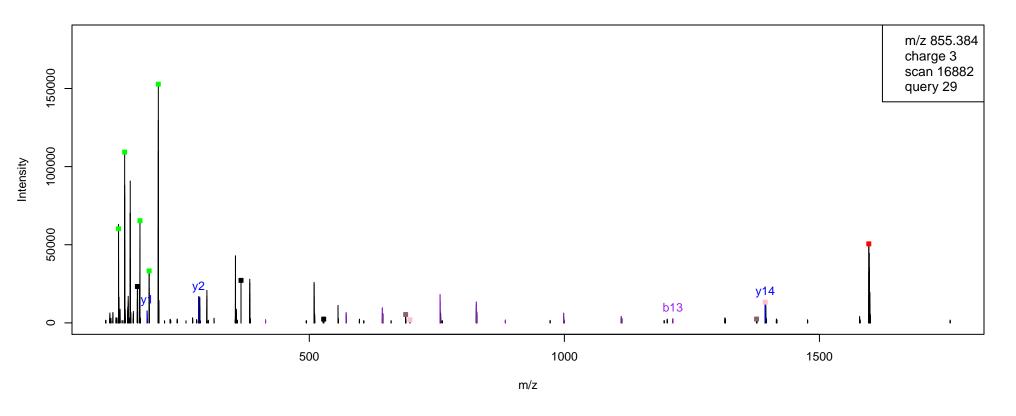
Y0

■ Y0-NH3

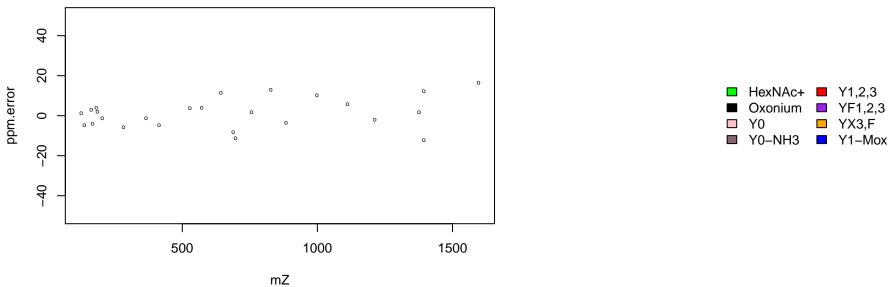


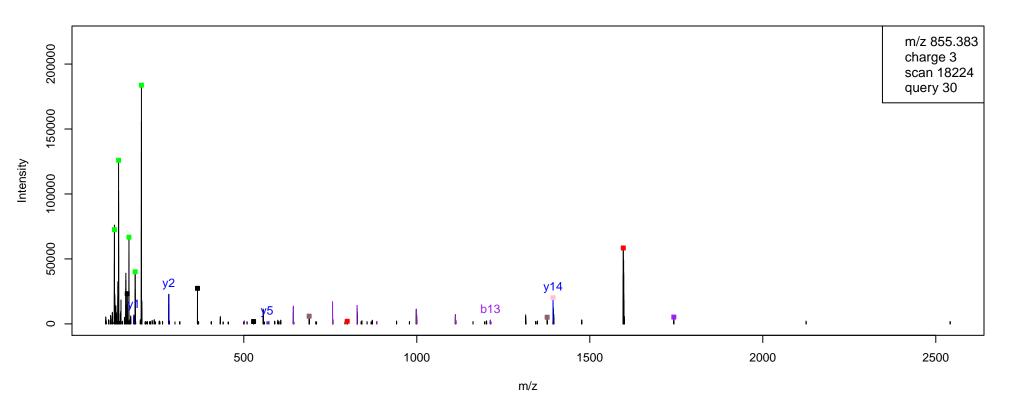
mΖ

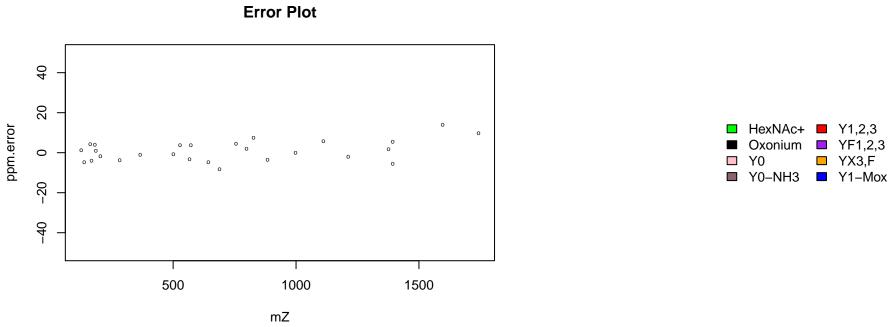
Error Plot

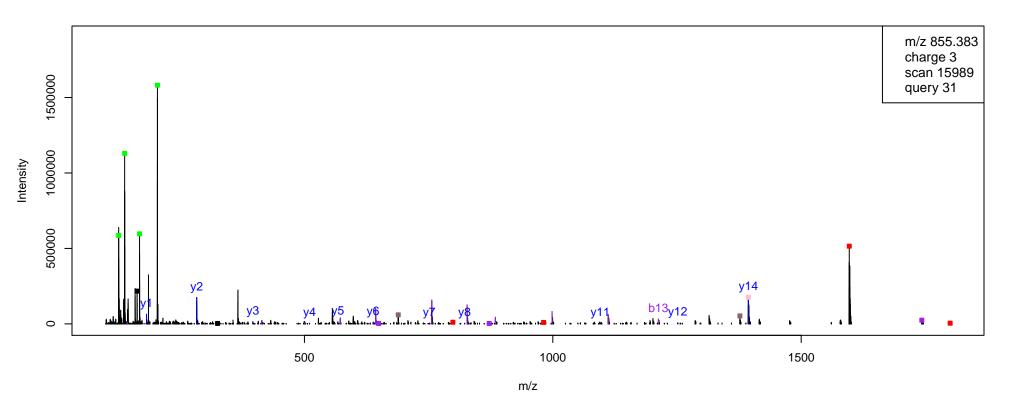




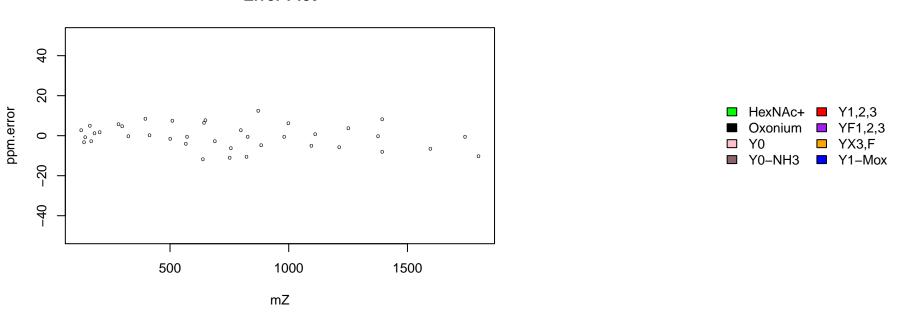


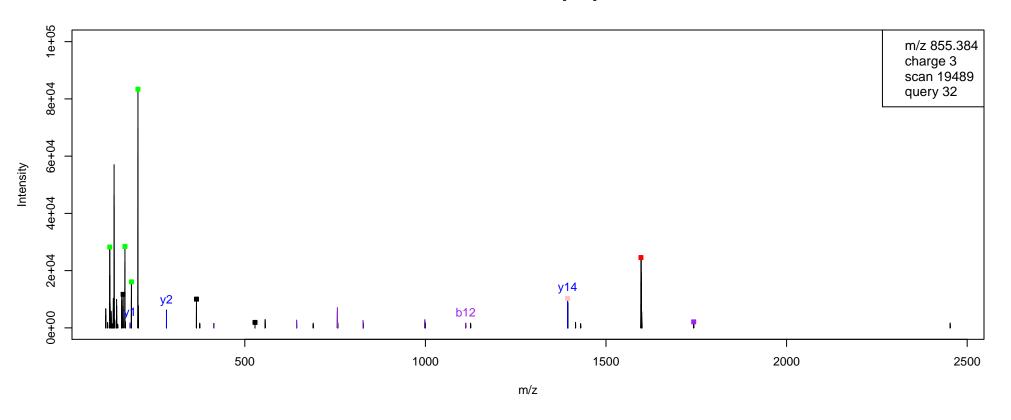


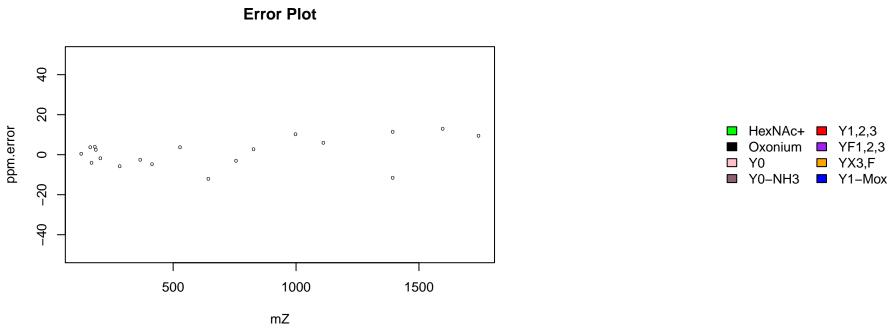


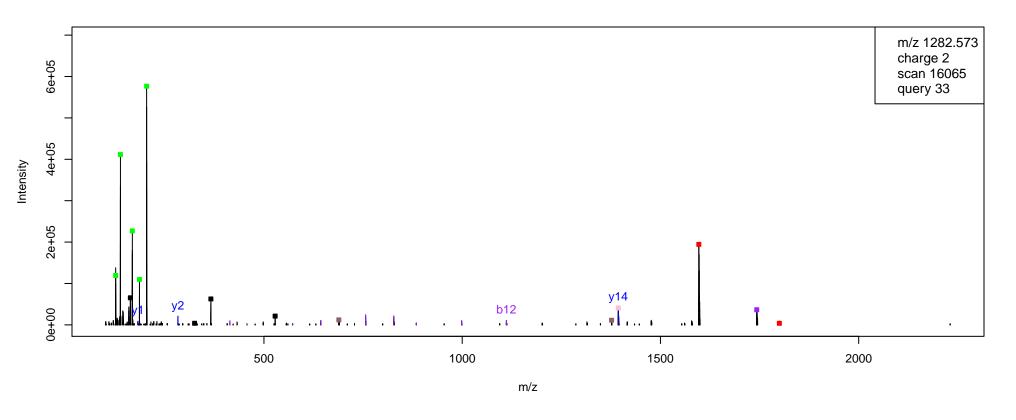








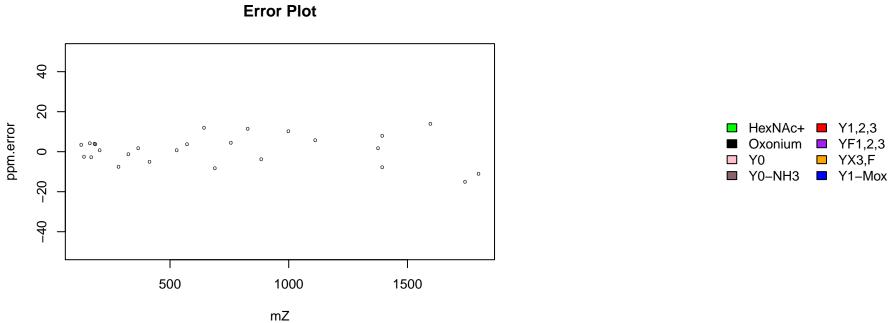


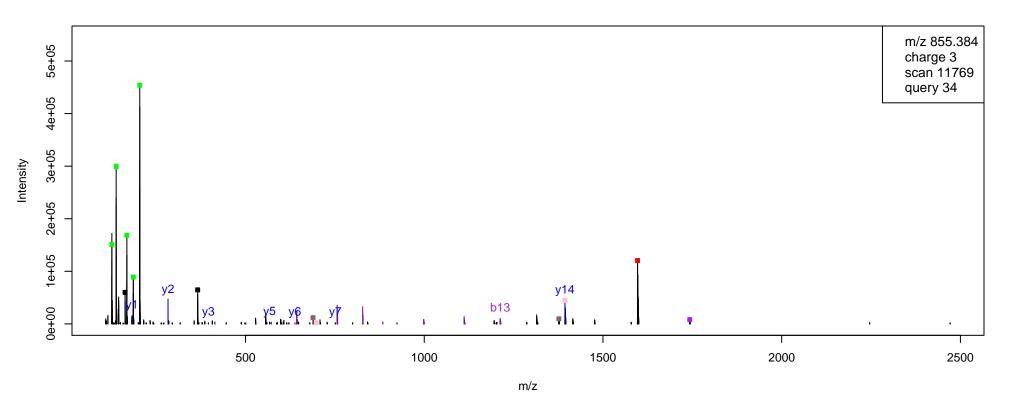


Y1,2,3

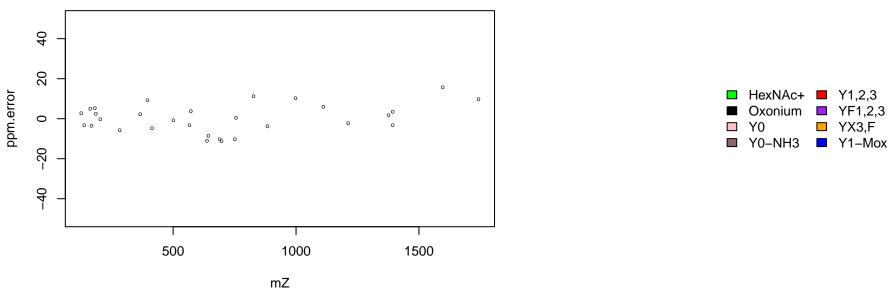
■ YX3,F

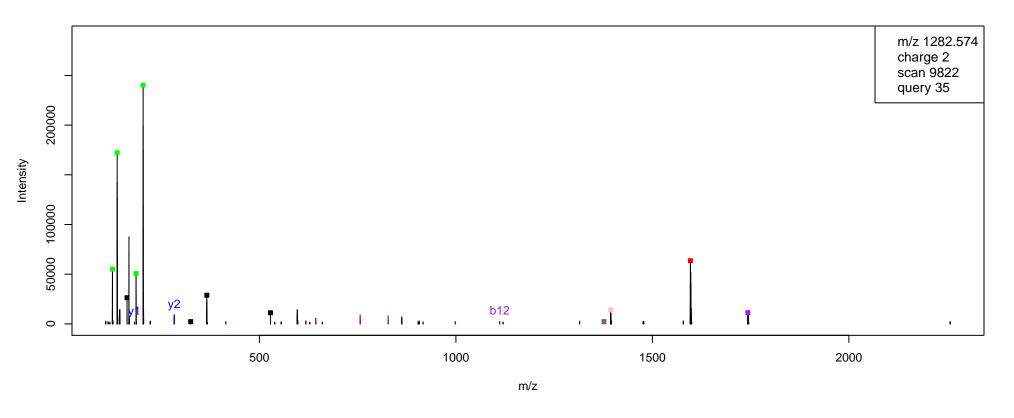
YF1,2,3

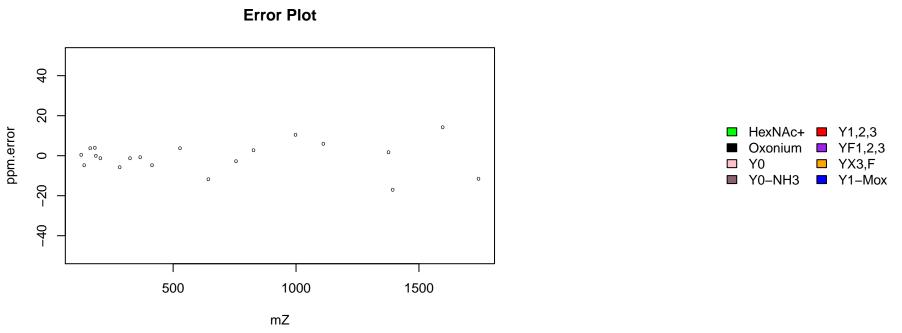


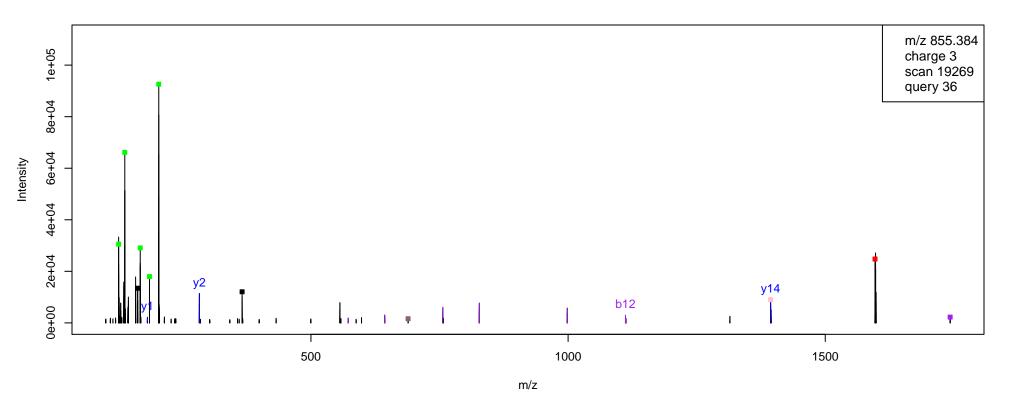


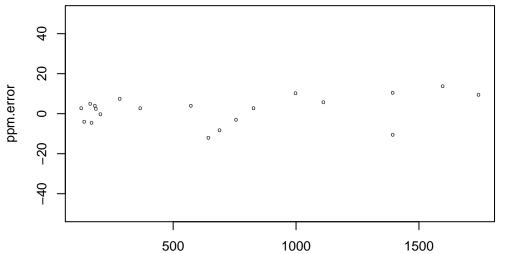






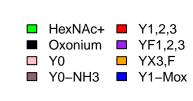


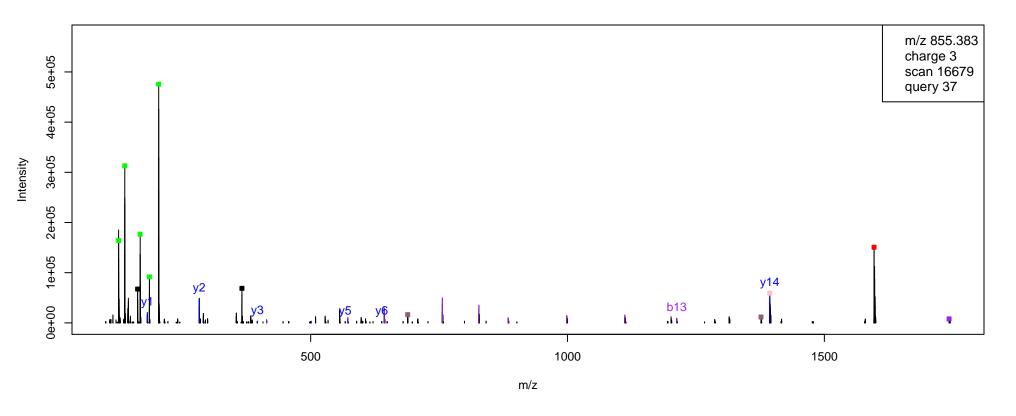




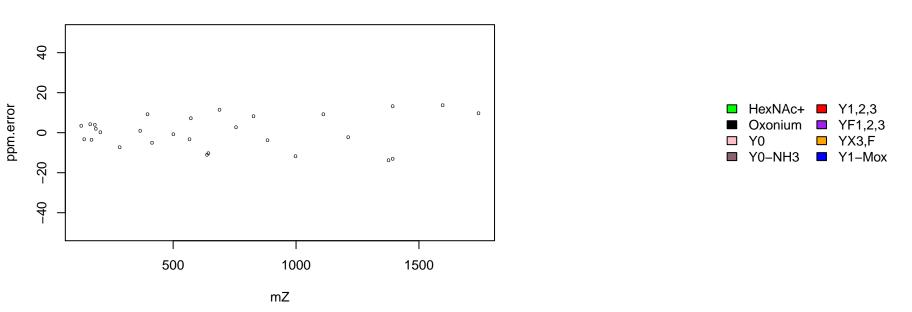
mΖ

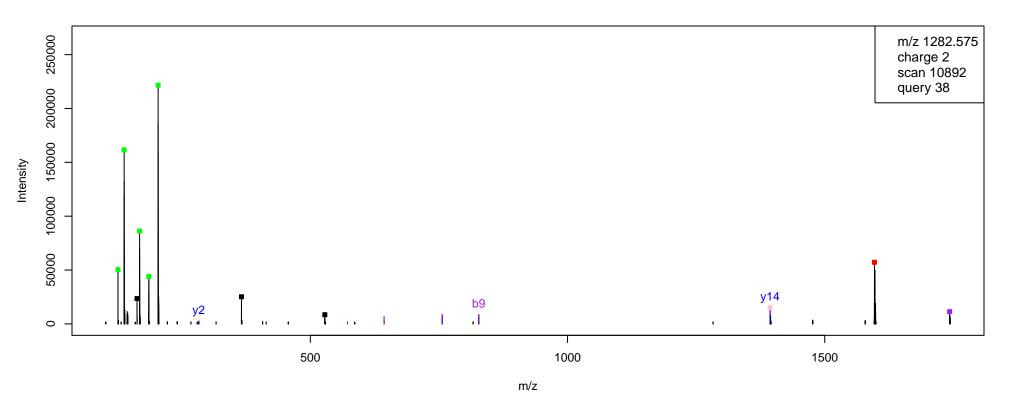
Error Plot

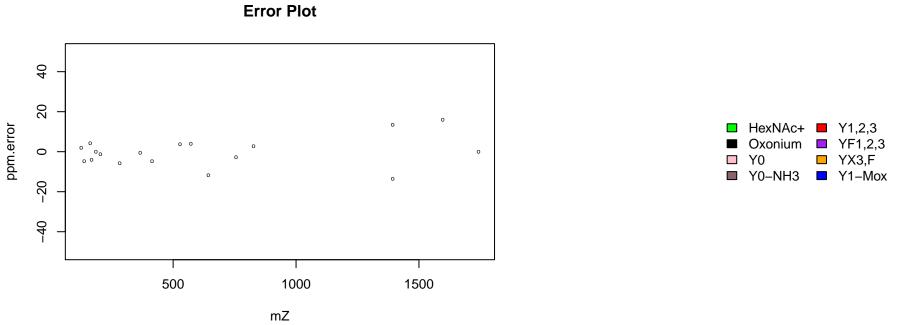


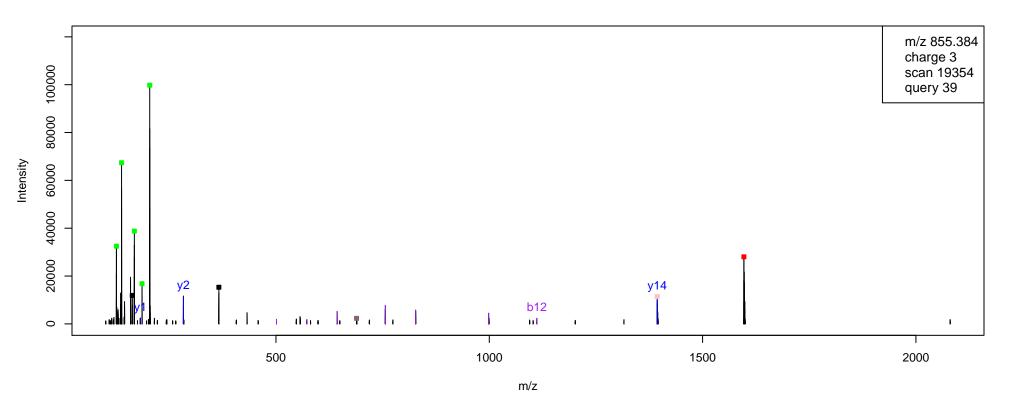






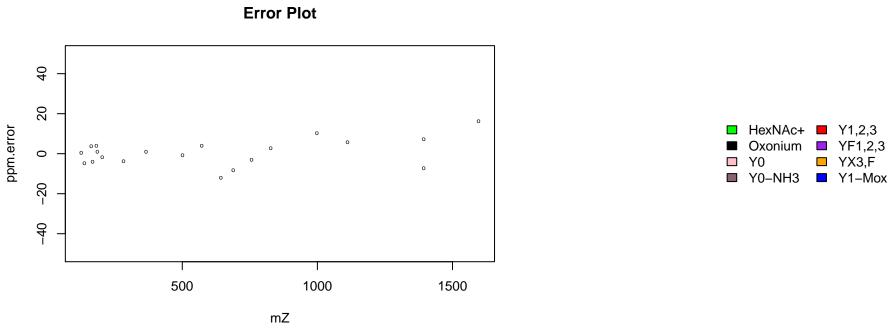


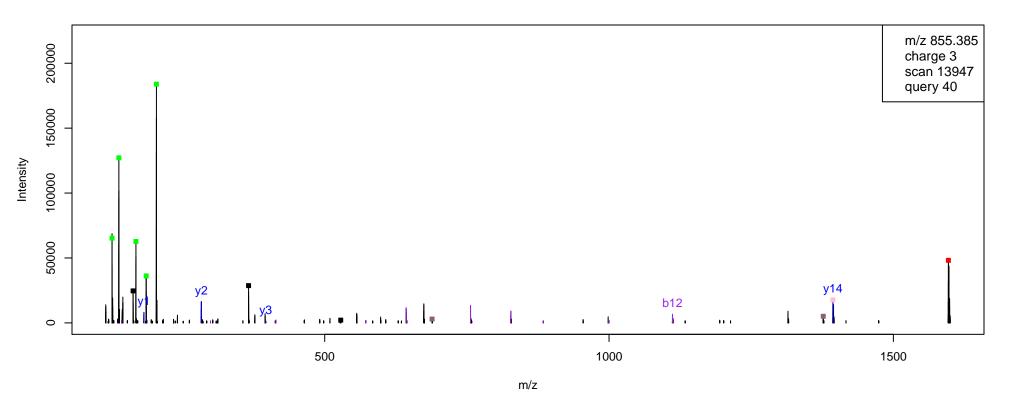




Y1,2,3

YF1,2,3





Y1,2,3

■ YX3,F

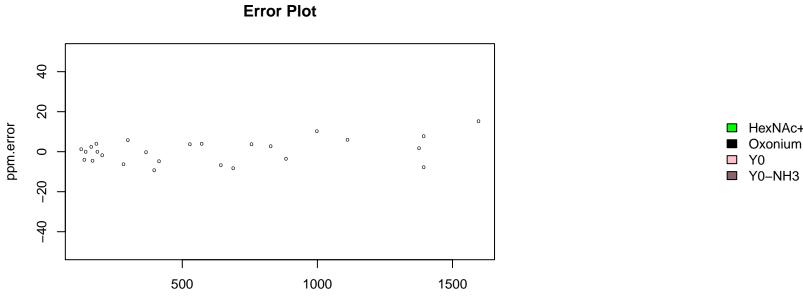
■ Y1−Mox

YF1,2,3

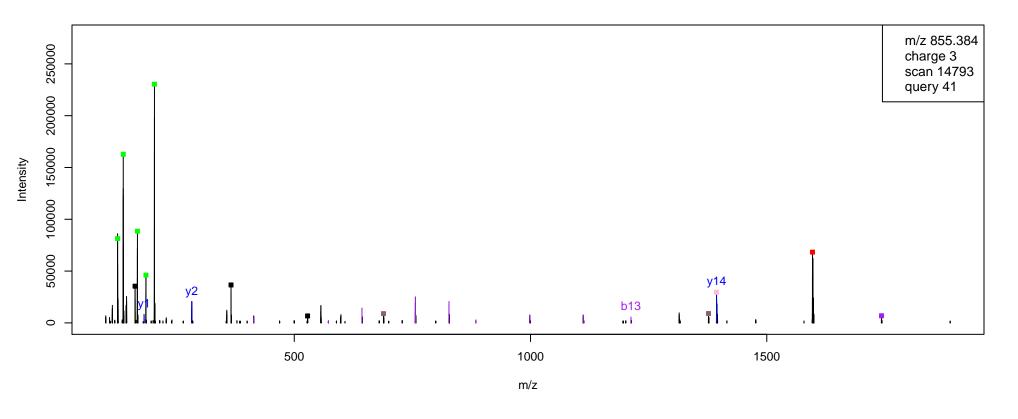
HexNAc+ ■

Oxonium

Y0



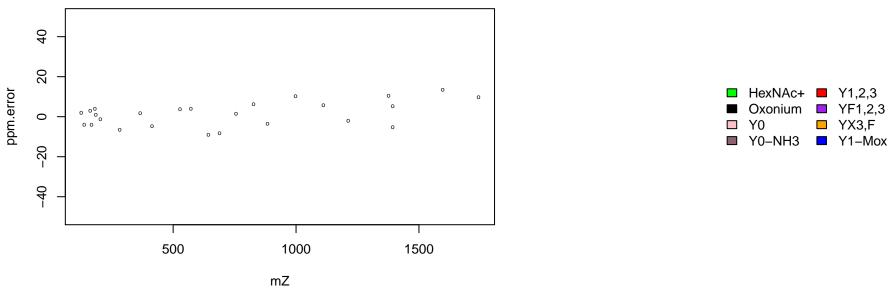
mΖ

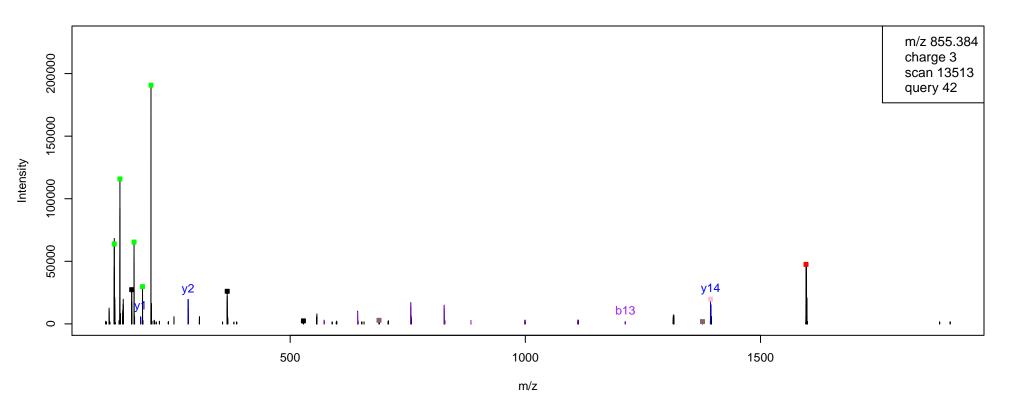


Y1,2,3

YF1,2,3







Y1,2,3

■ YX3,F

■ Y1−Mox

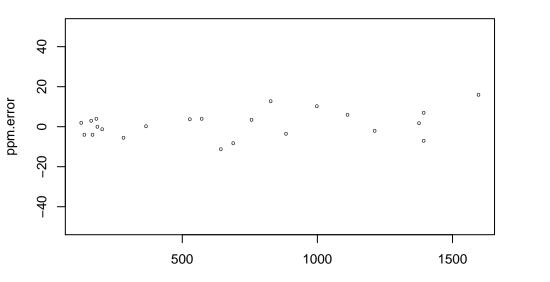
YF1,2,3

HexNAc+ ■

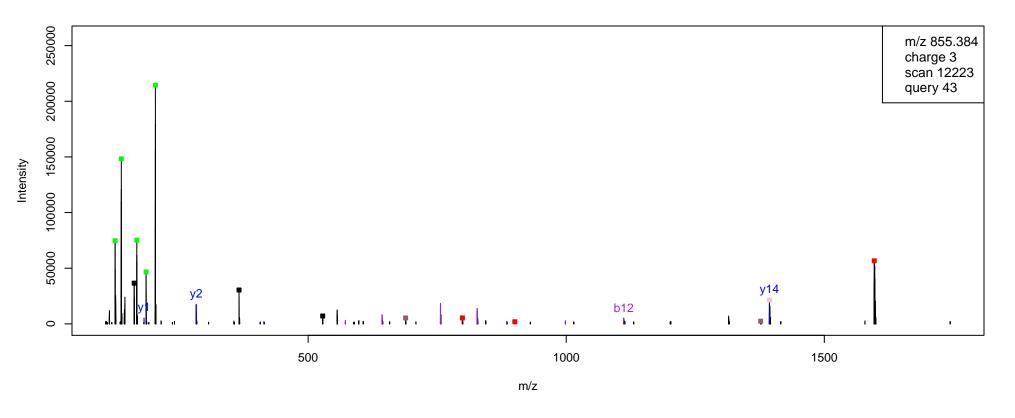
Oxonium

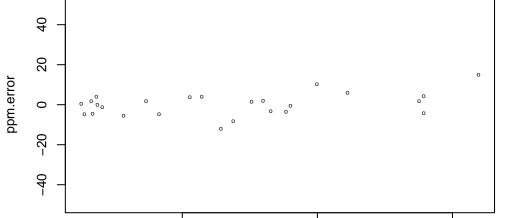
Y0

■ Y0-NH3



mΖ





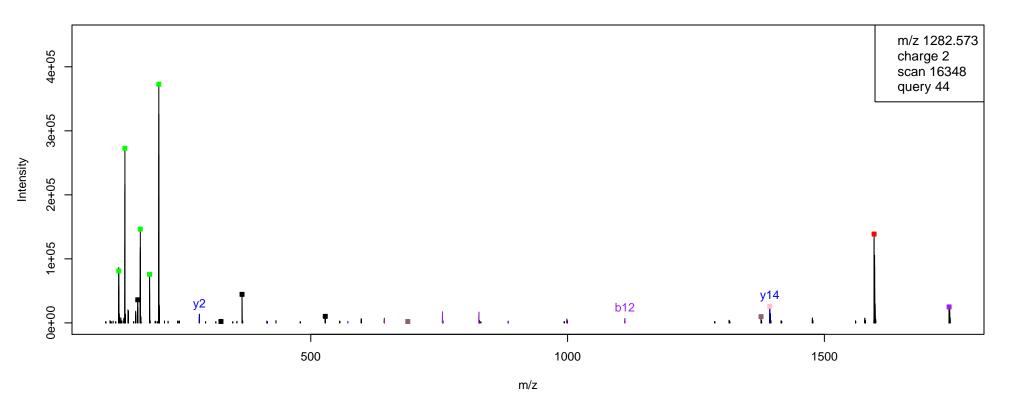
1000

mΖ

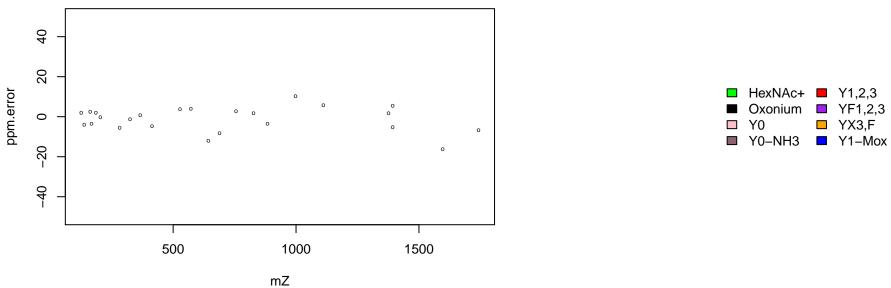
1500

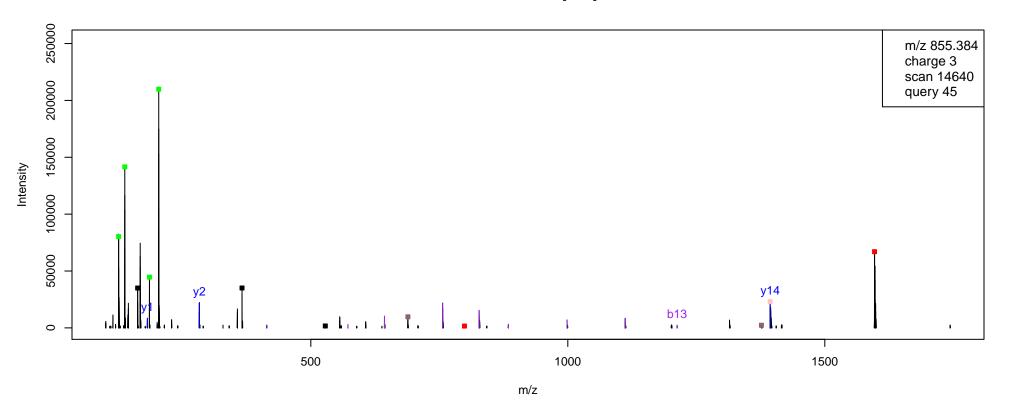
500

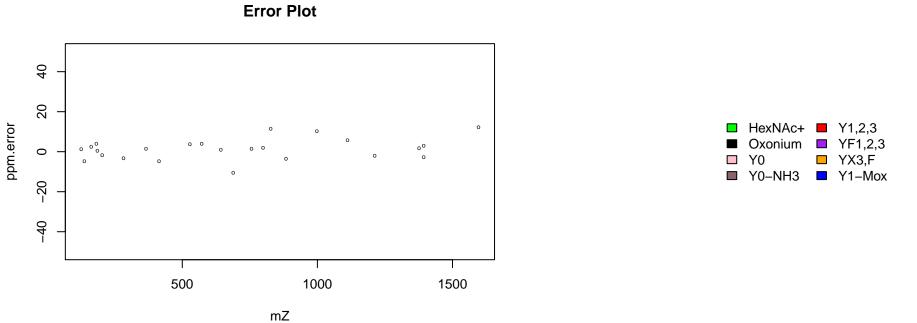


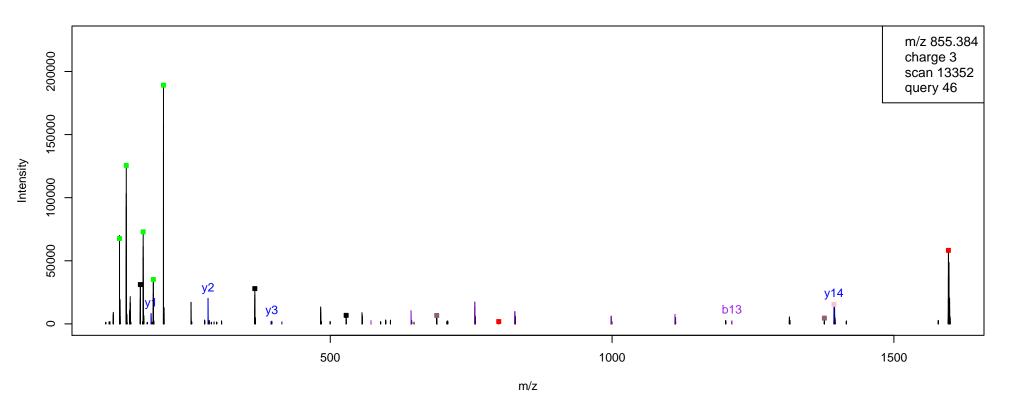


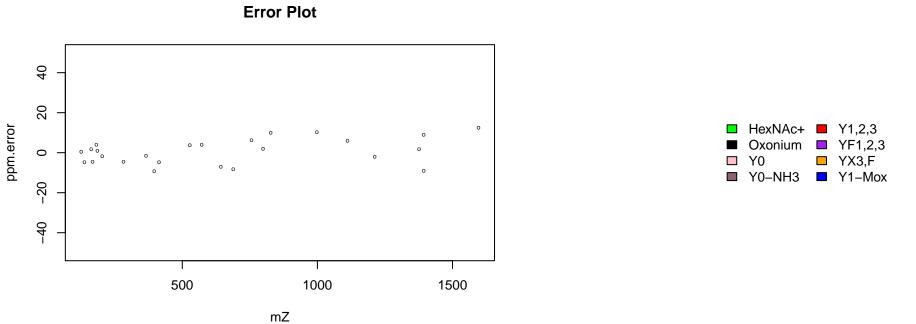


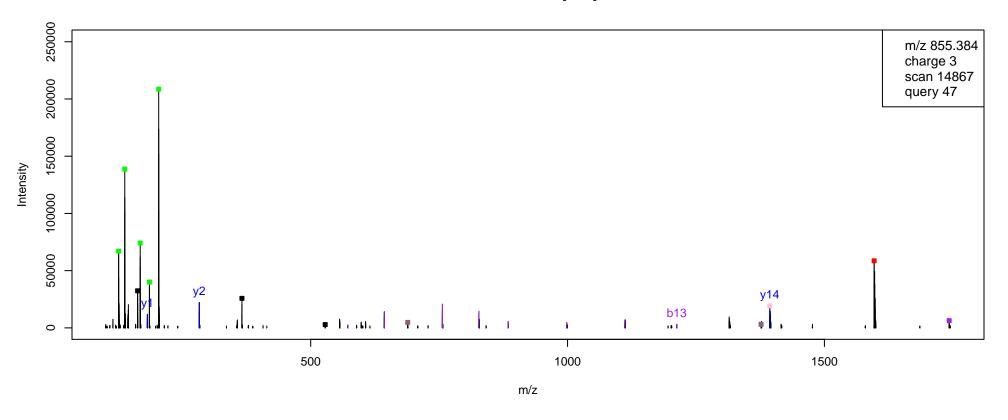


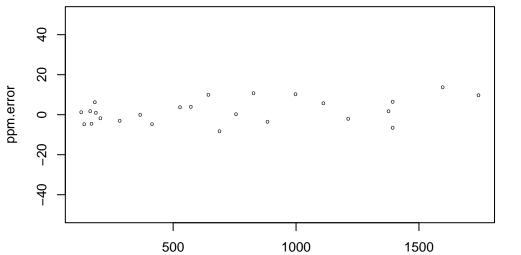




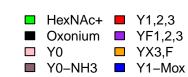


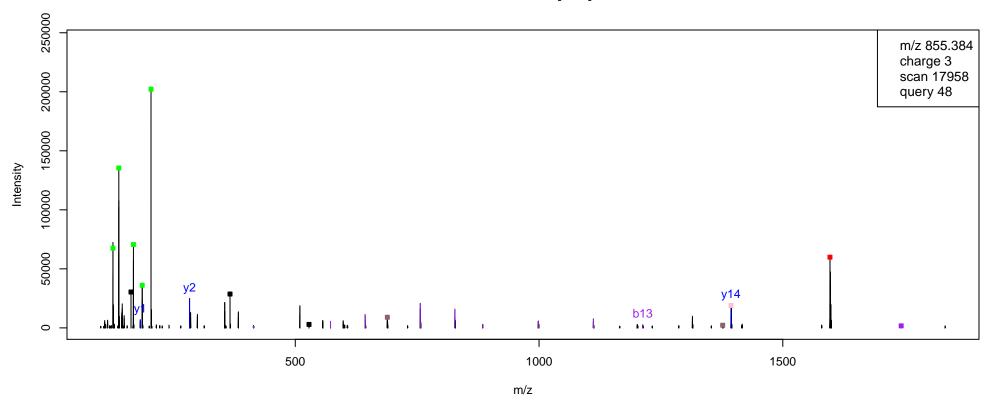






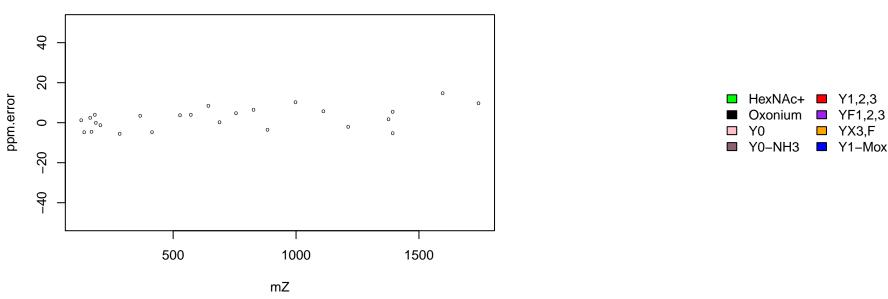
mΖ

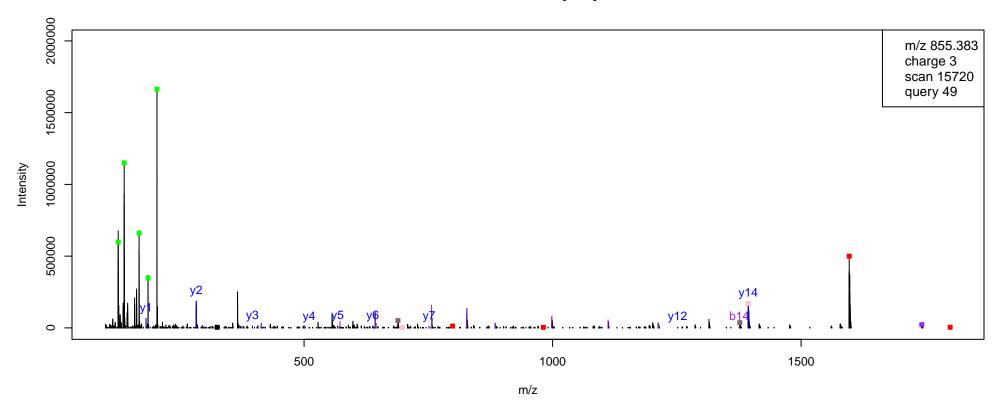




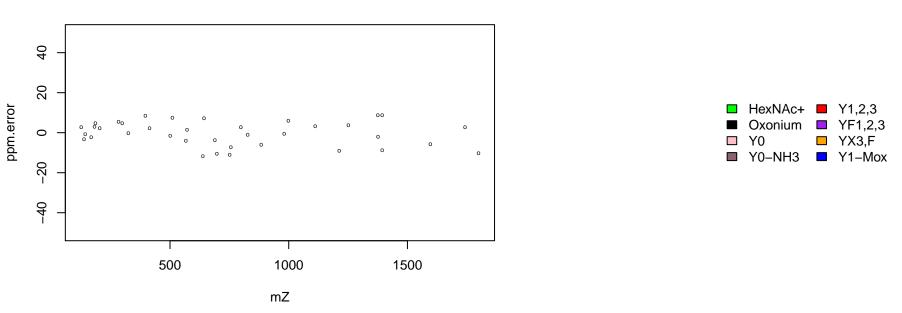
YF1,2,3

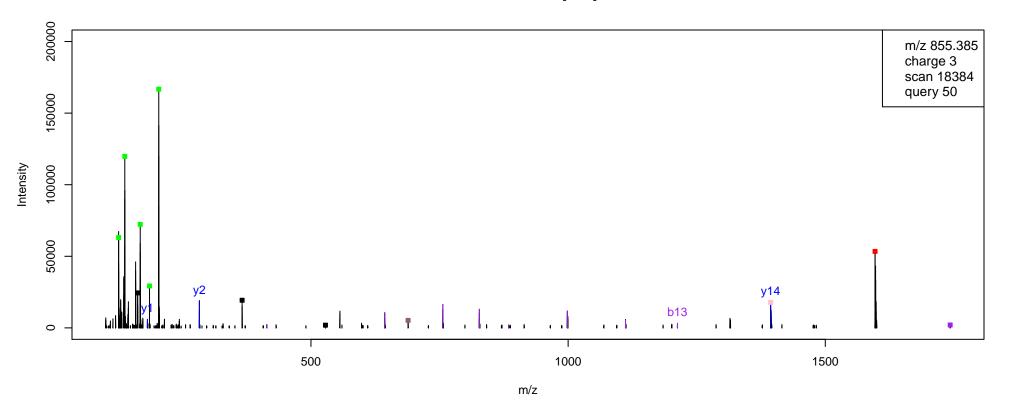




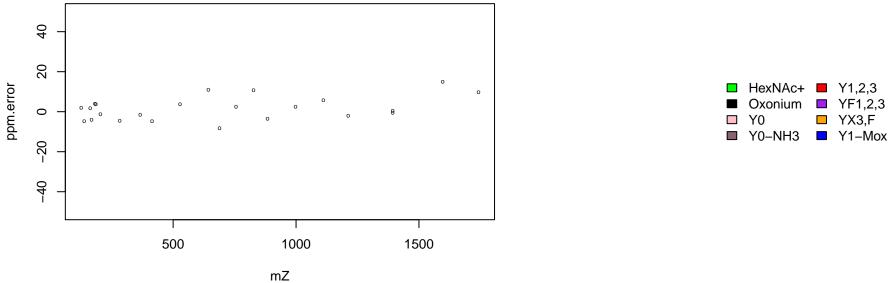


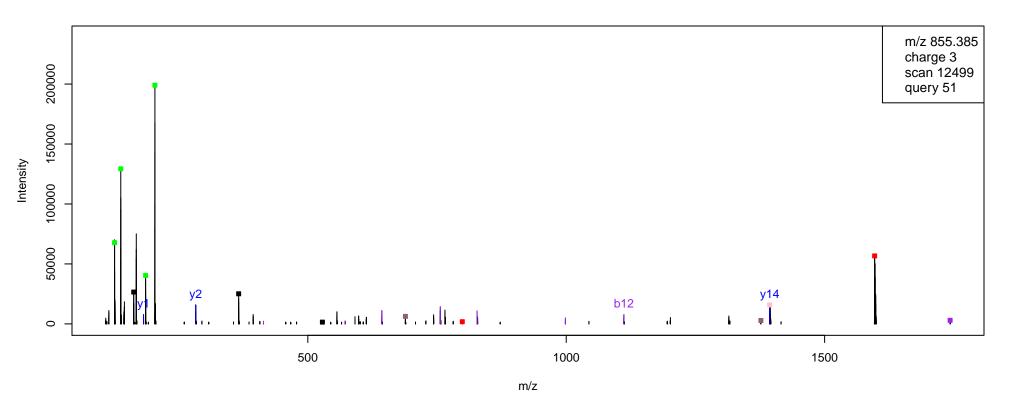


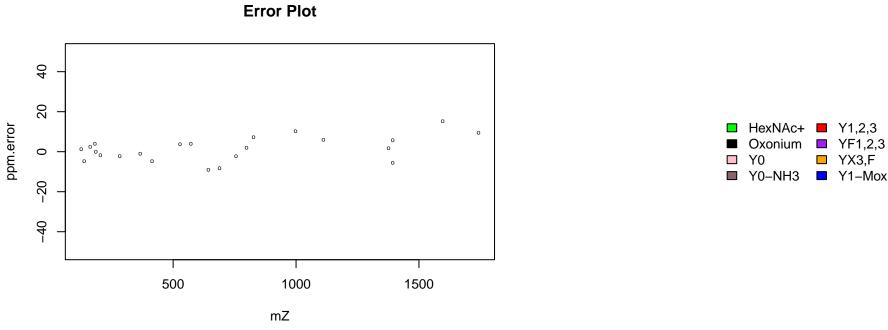


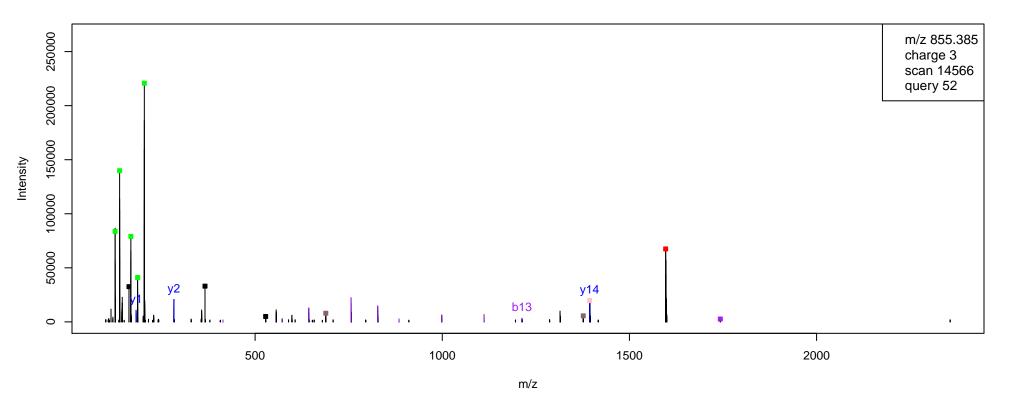






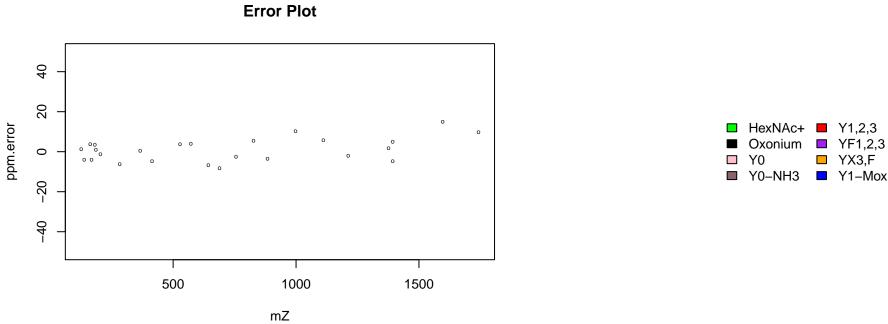


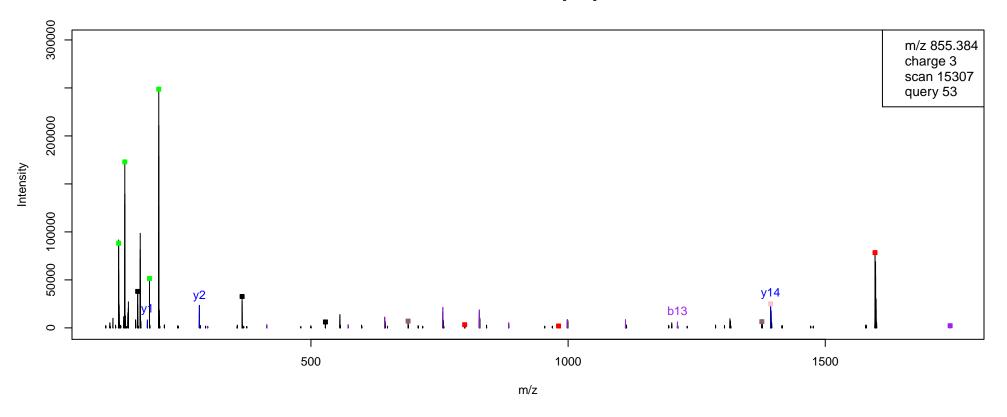




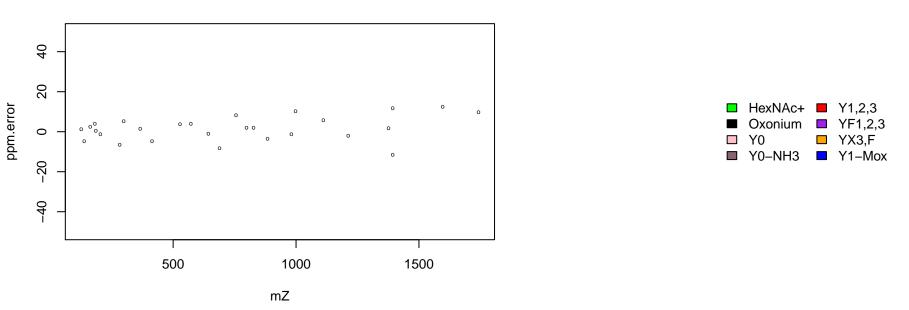
Y1,2,3

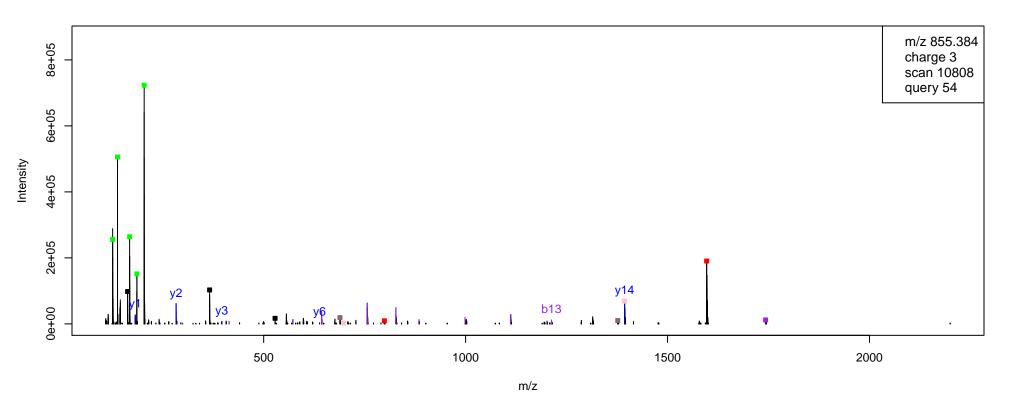
YF1,2,3



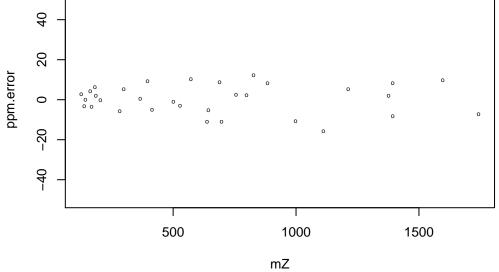


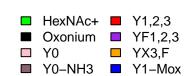


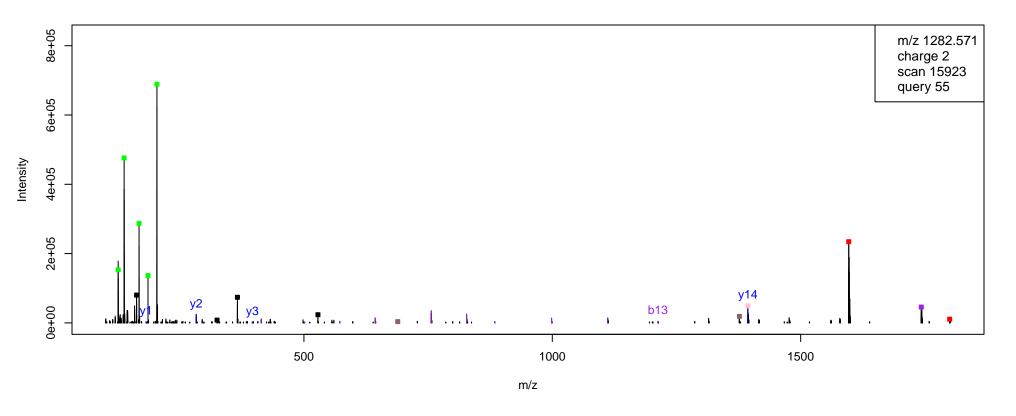




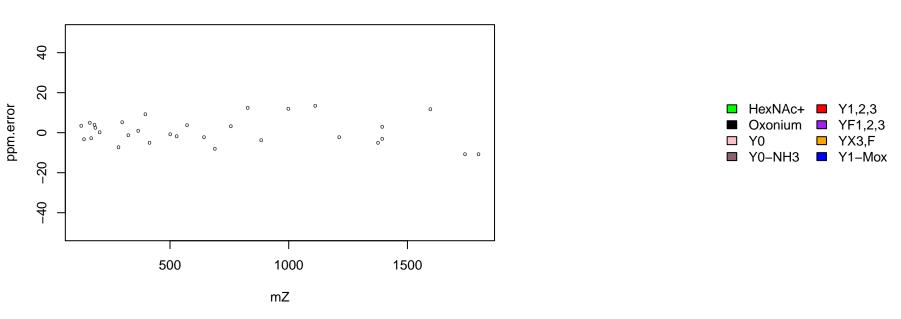


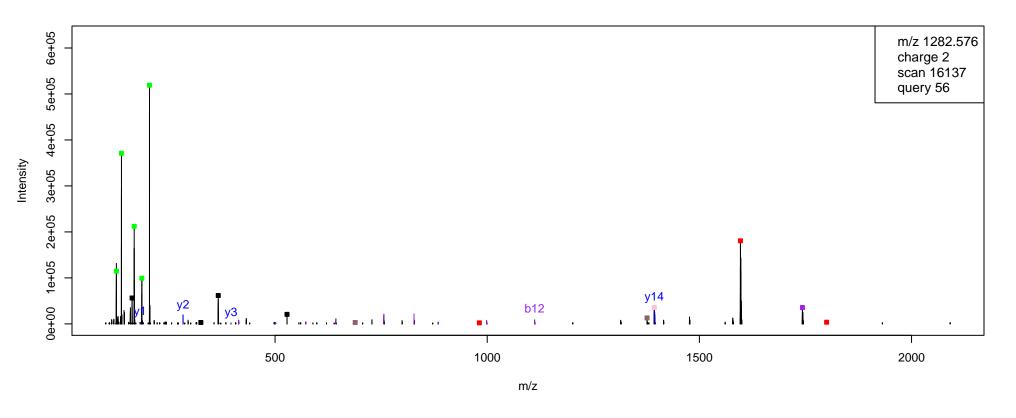


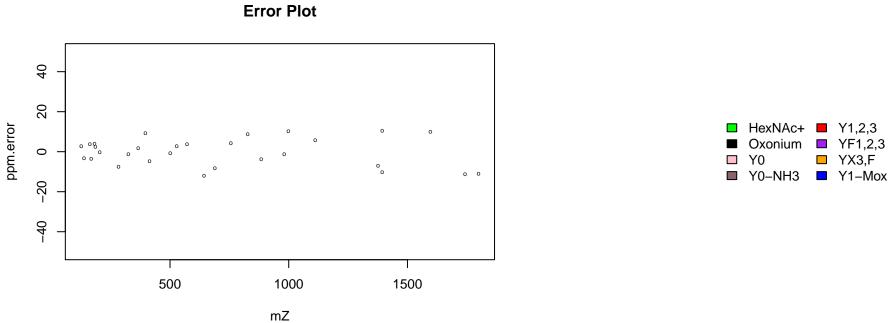


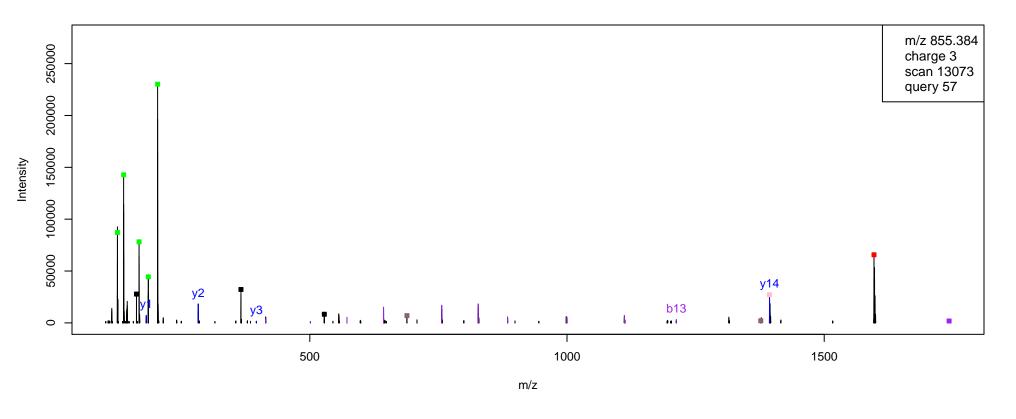












Y1,2,3

■ YX3,F

■ Y1−Mox

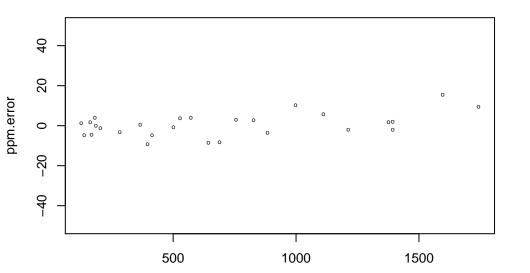
YF1,2,3

HexNAc+ ■

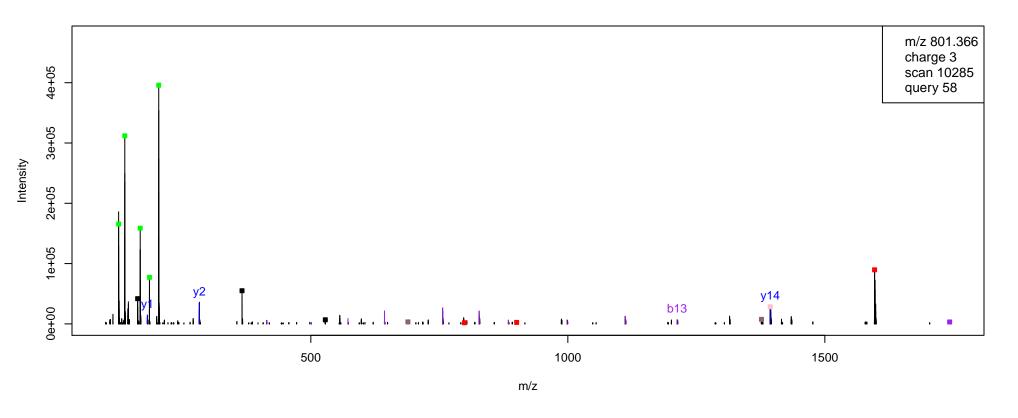
Oxonium

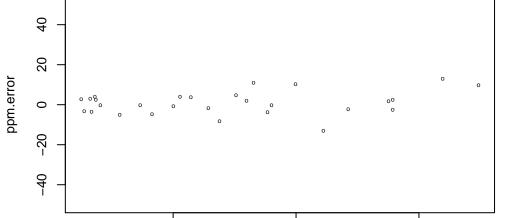
Y0

■ Y0-NH3



mΖ



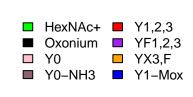


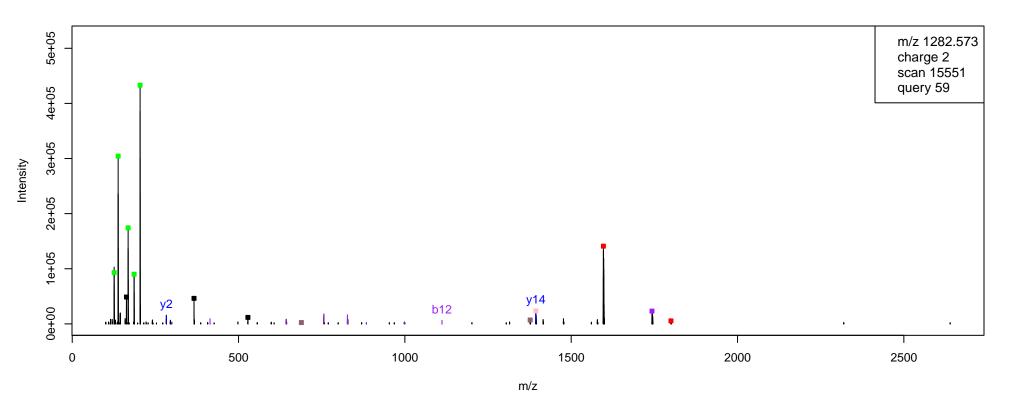
1000

mΖ

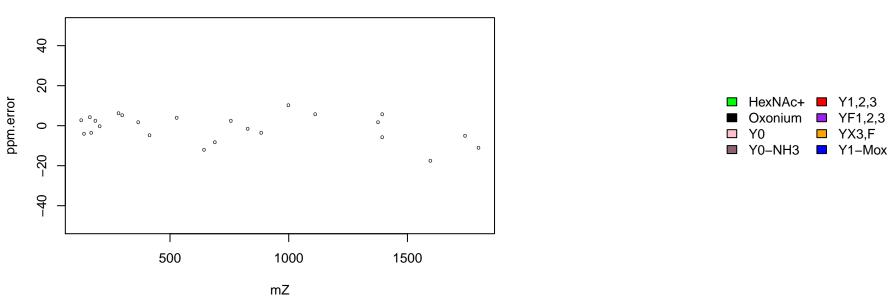
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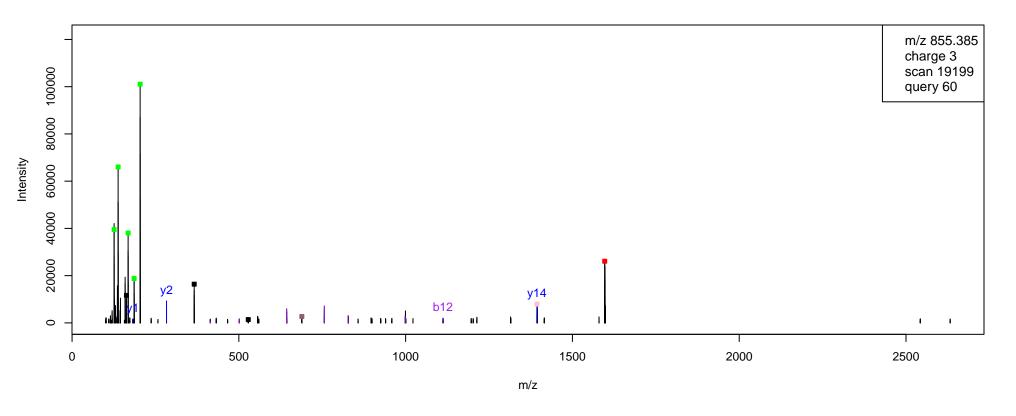
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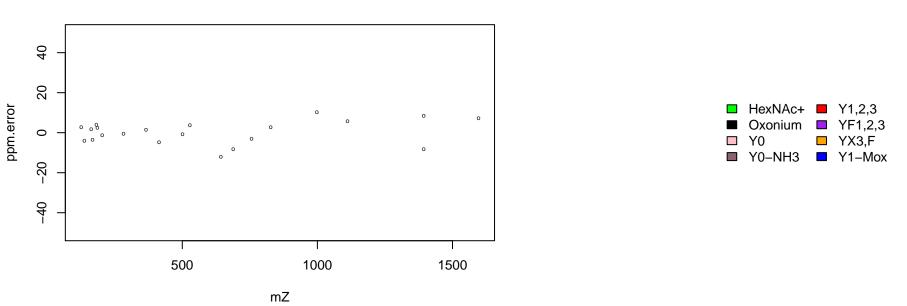




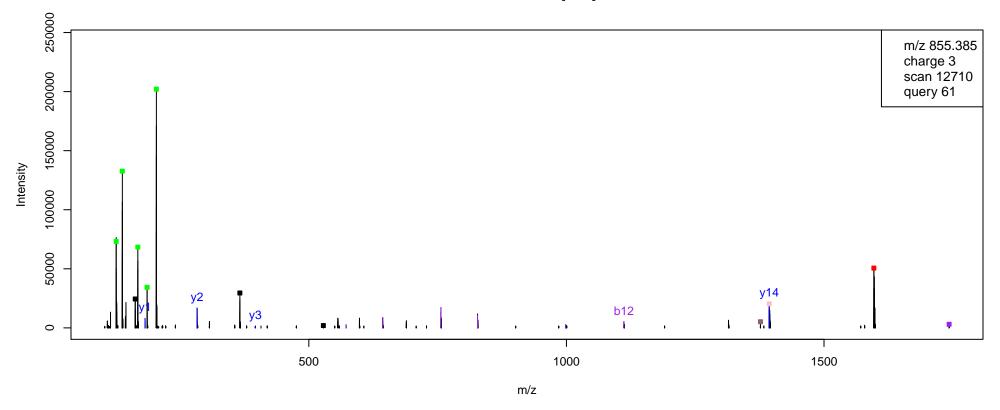


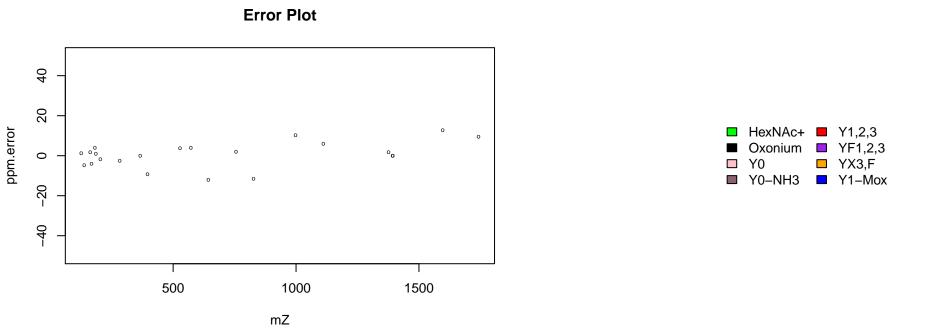


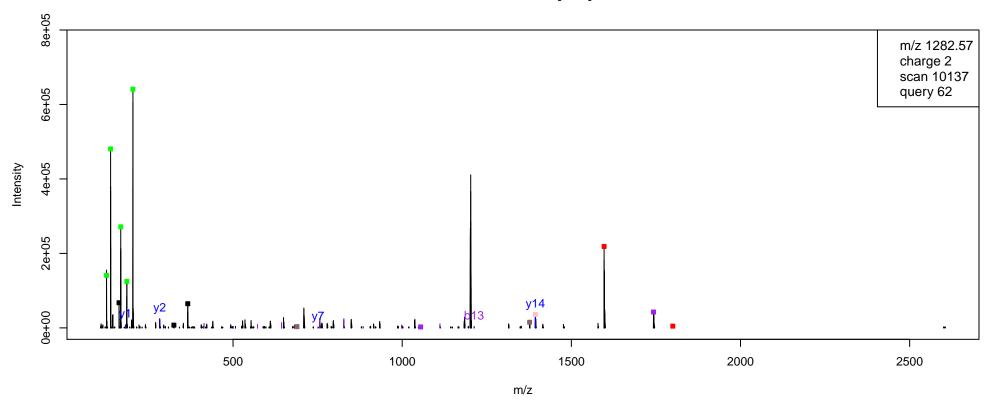




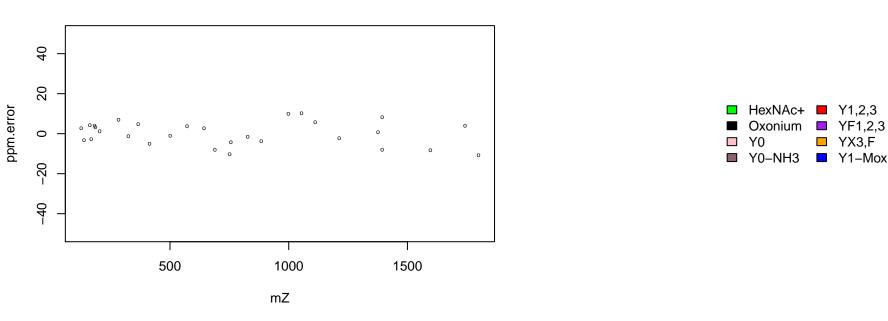
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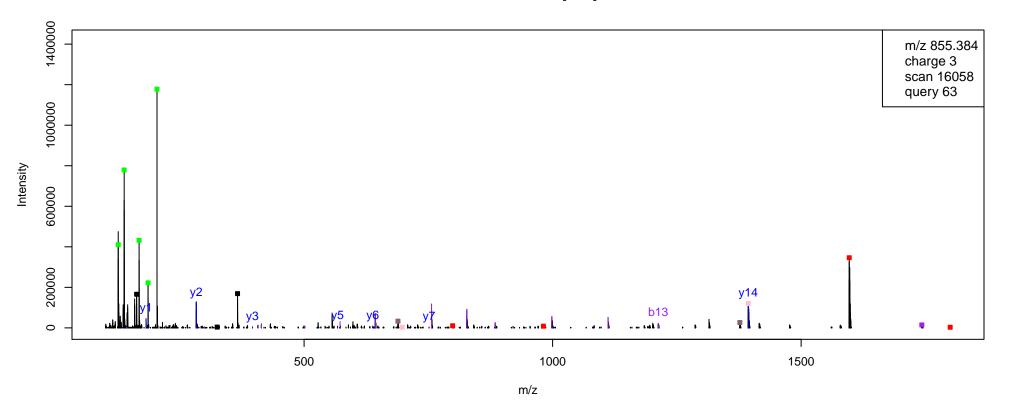




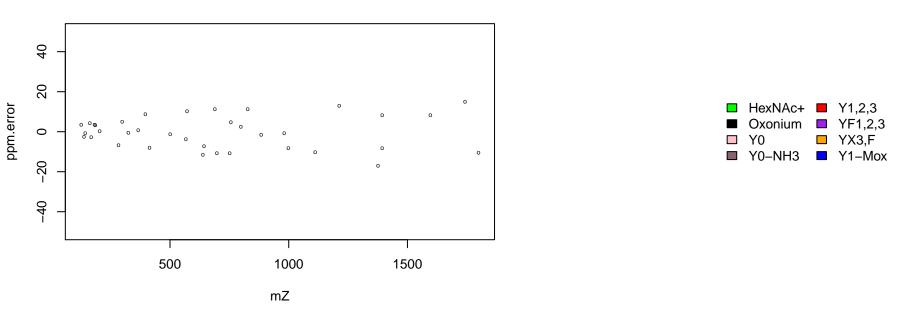


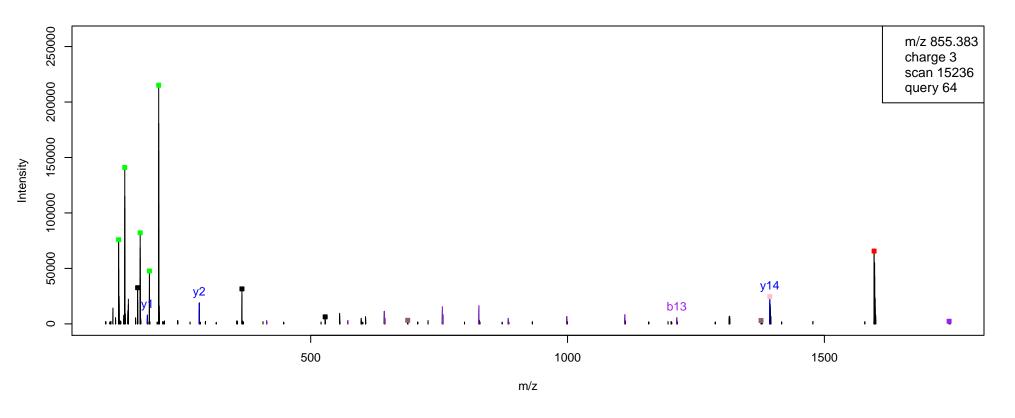




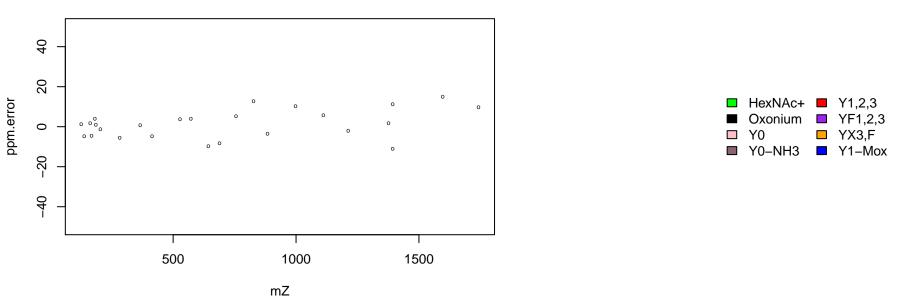


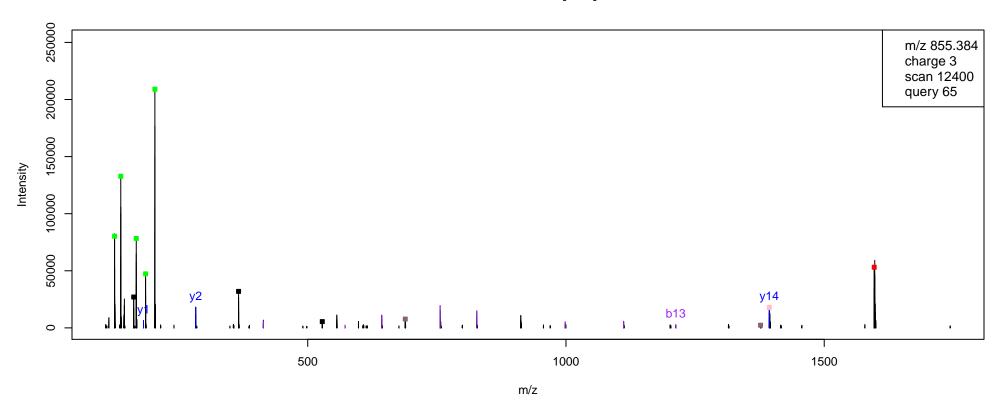




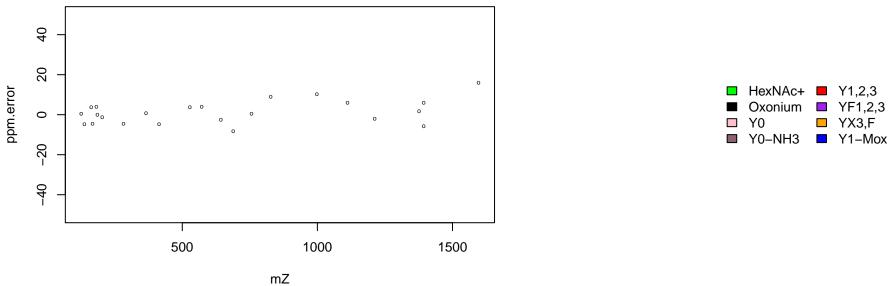


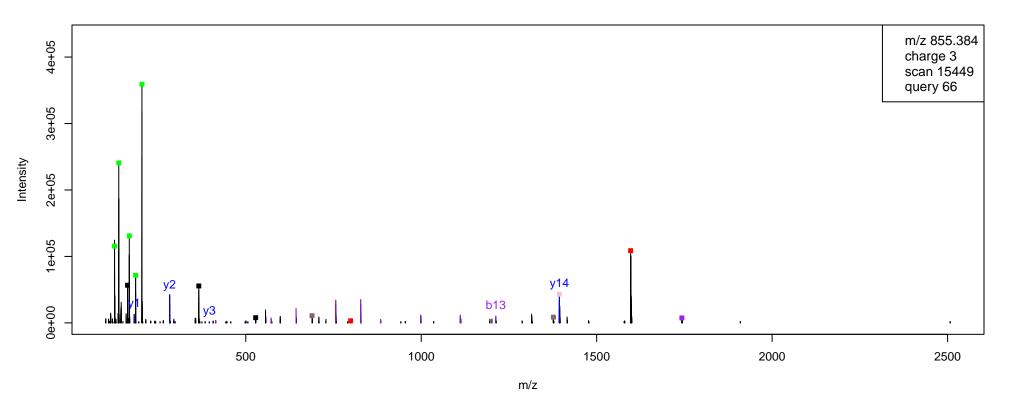




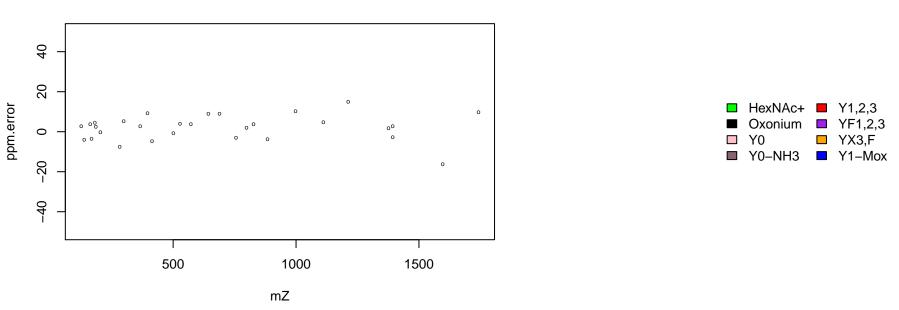


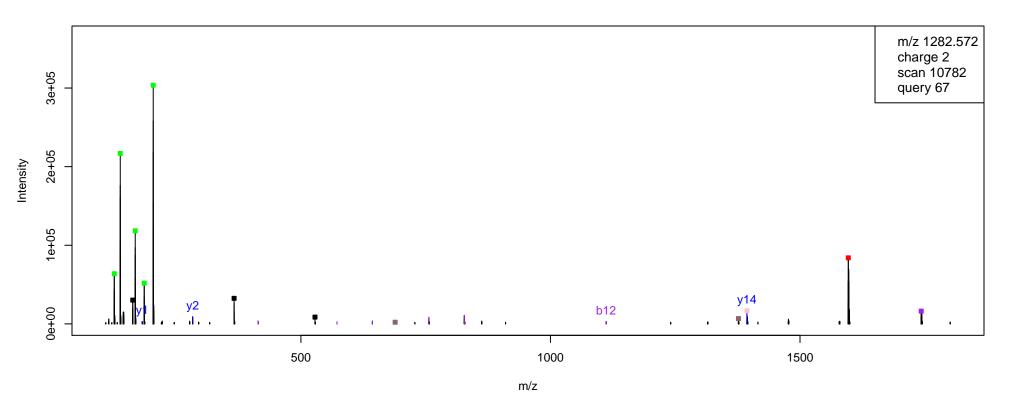


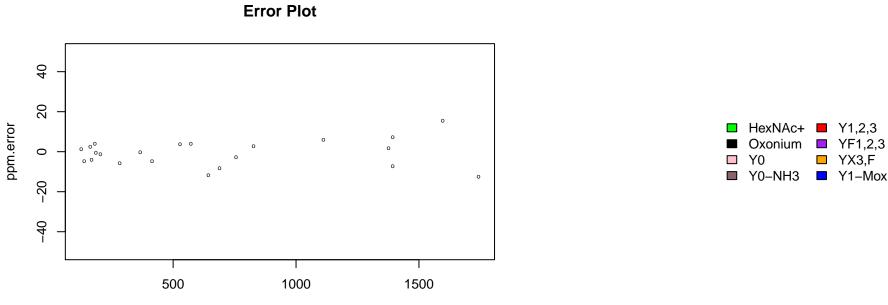




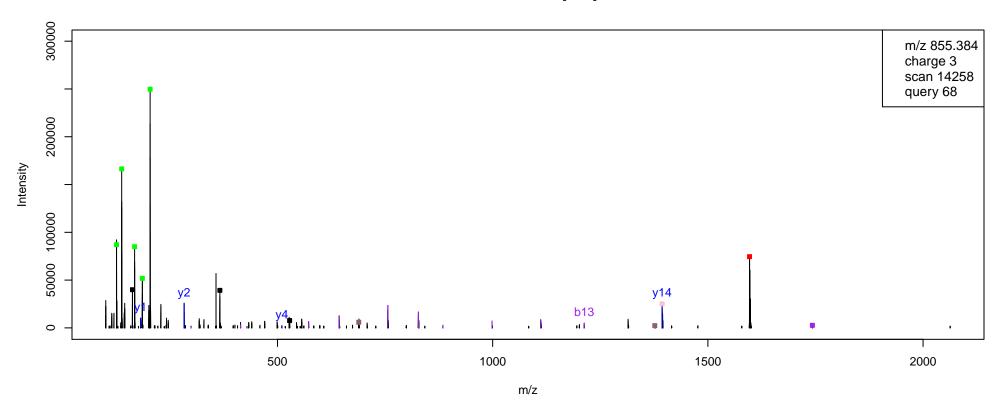


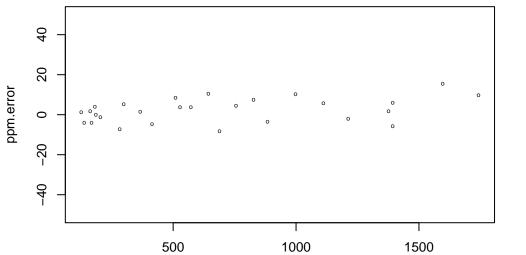




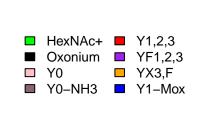


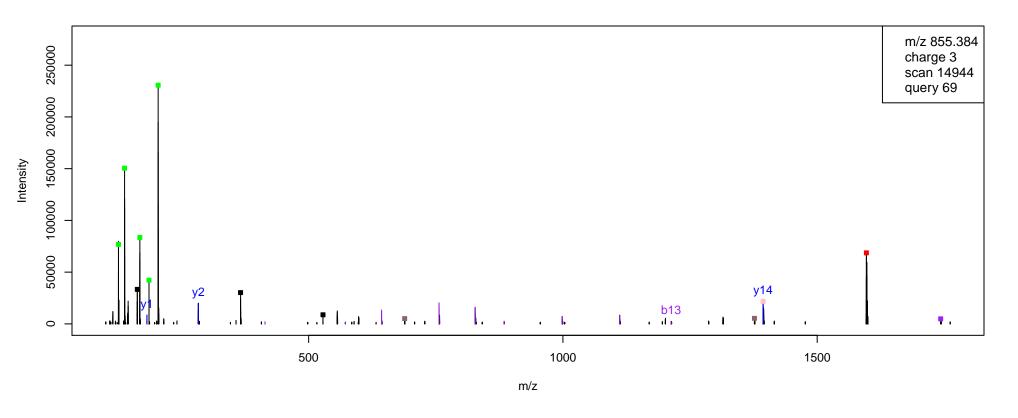
mΖ

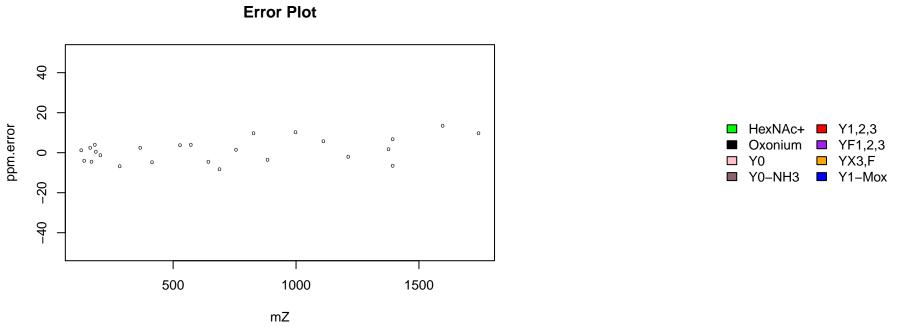


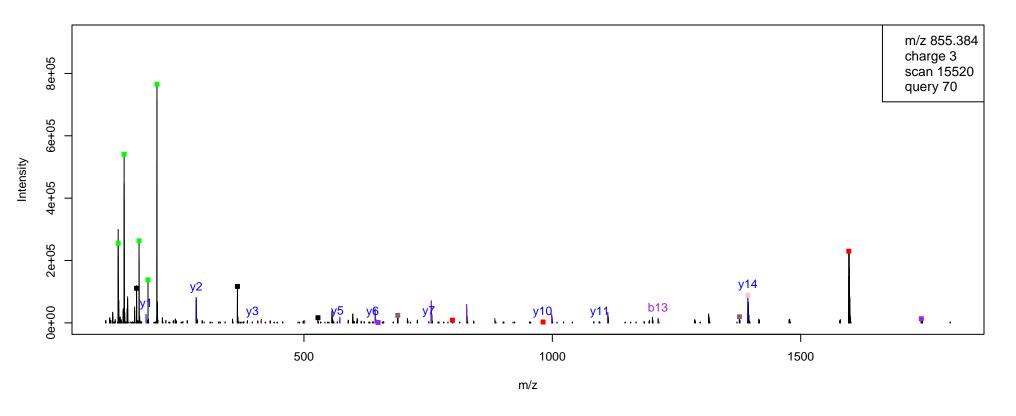


mΖ

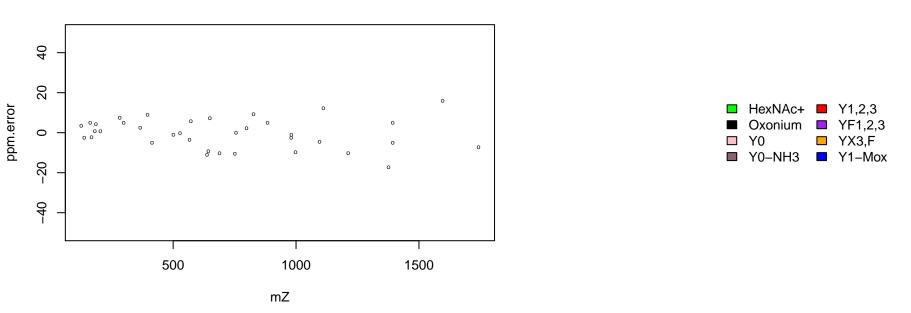


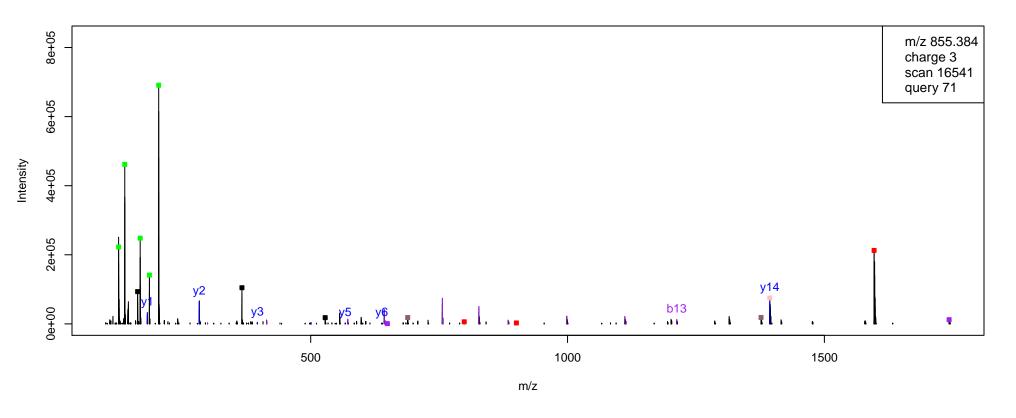




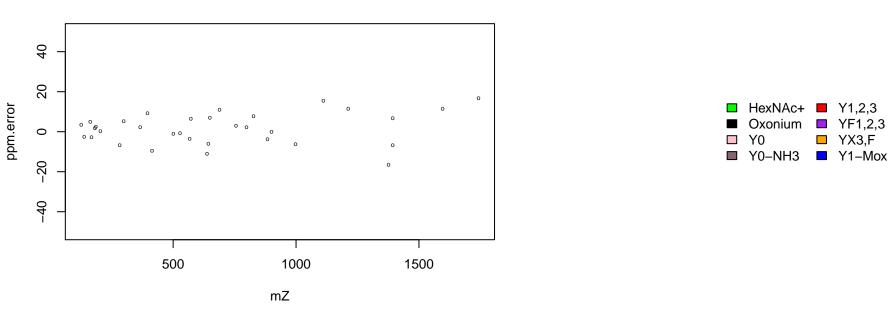


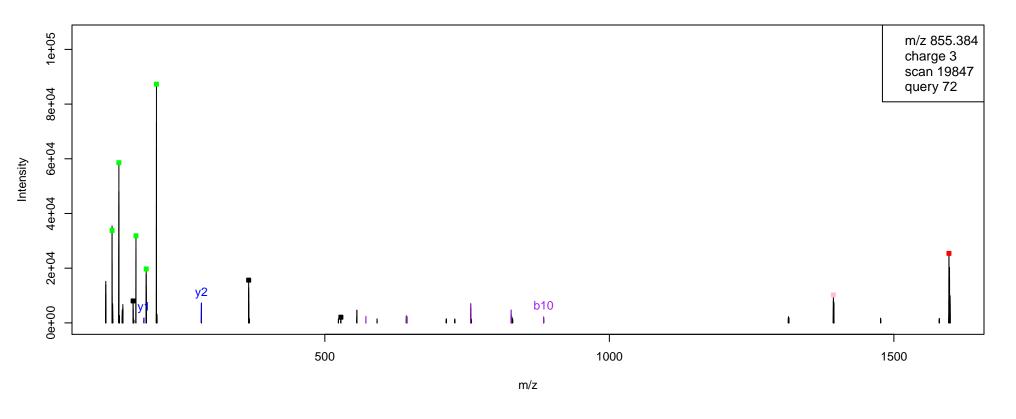


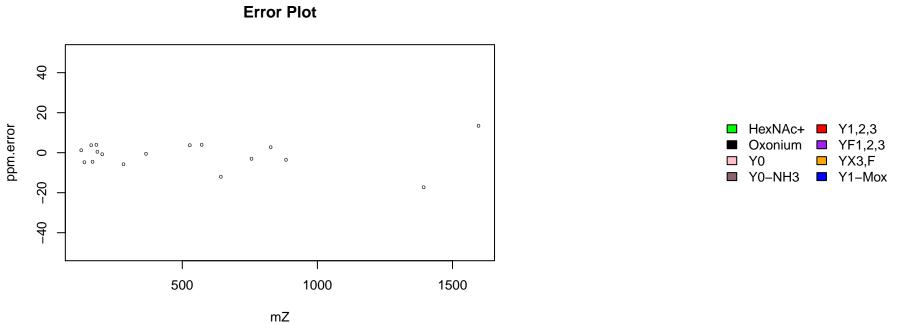


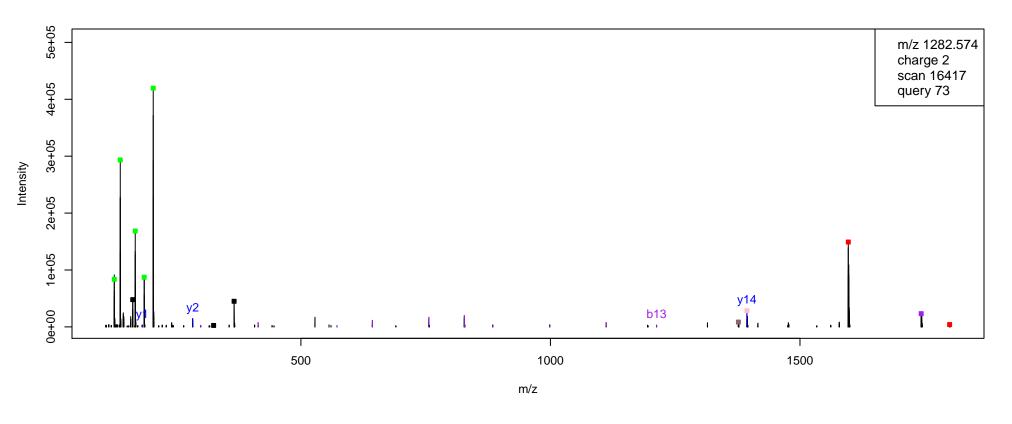








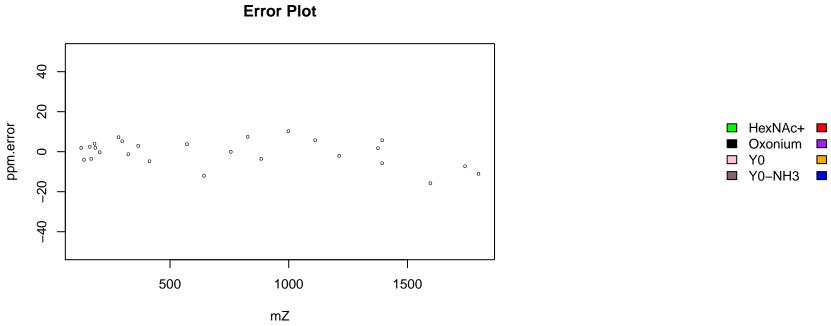


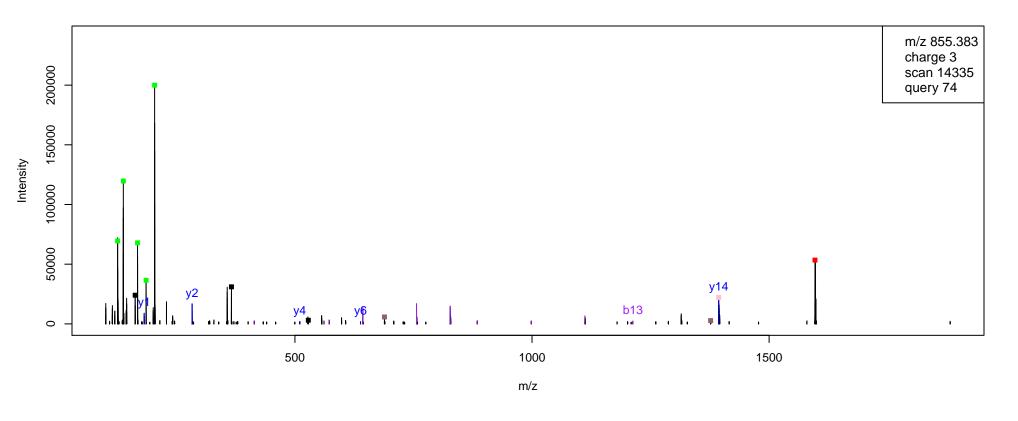


Y1,2,3

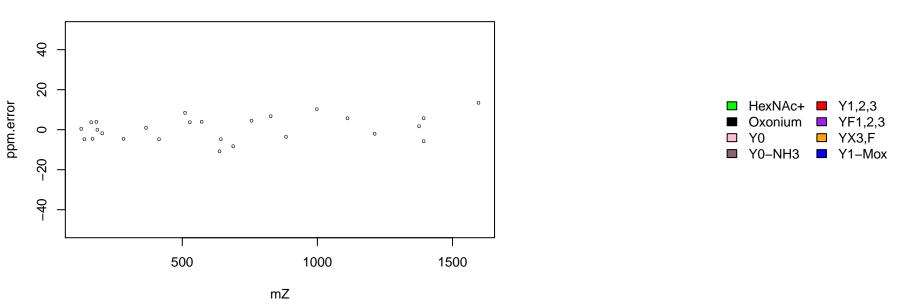
■ YX3,F

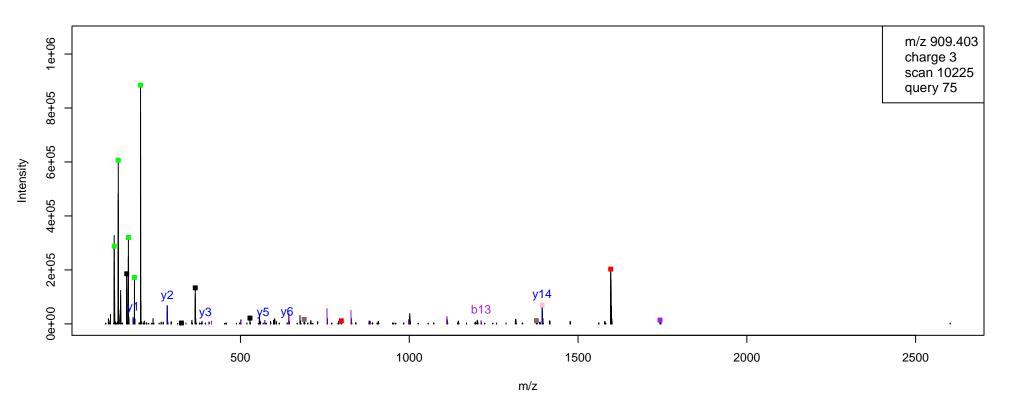
■ Y1−Mox



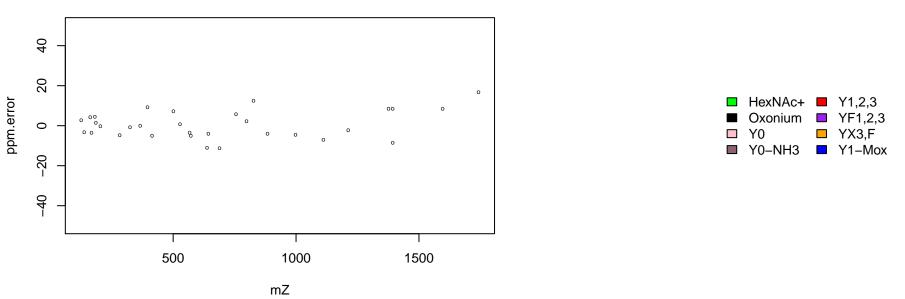


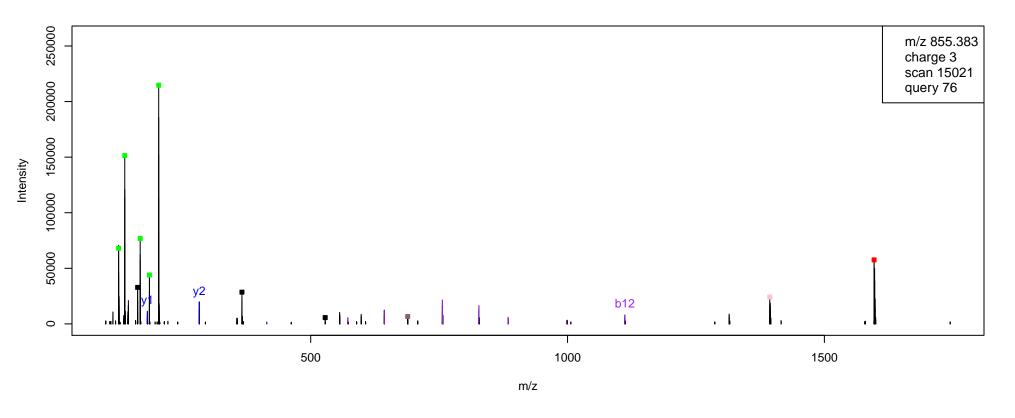


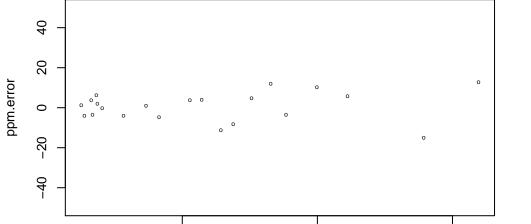












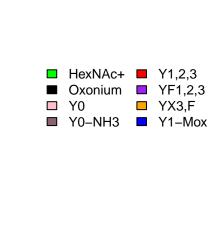
mΖ

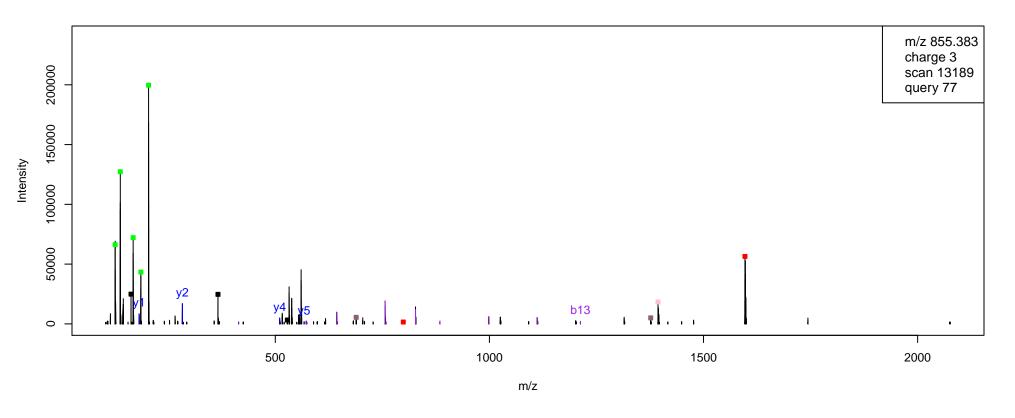
1000

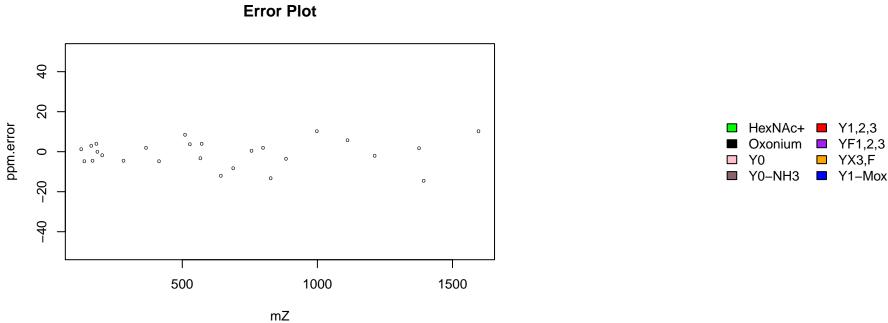
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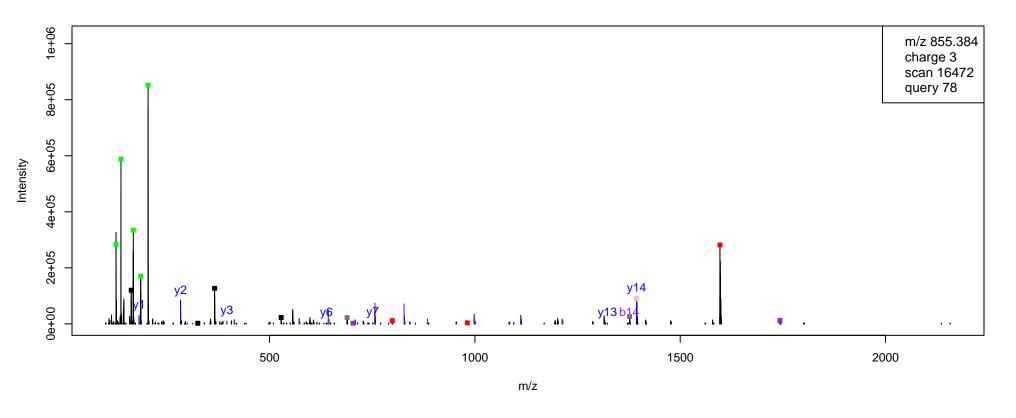
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Error Plot







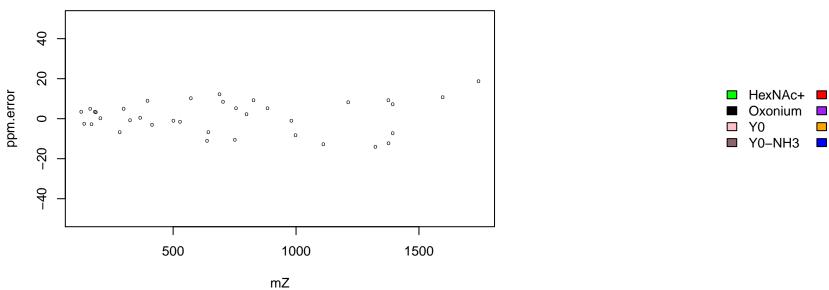


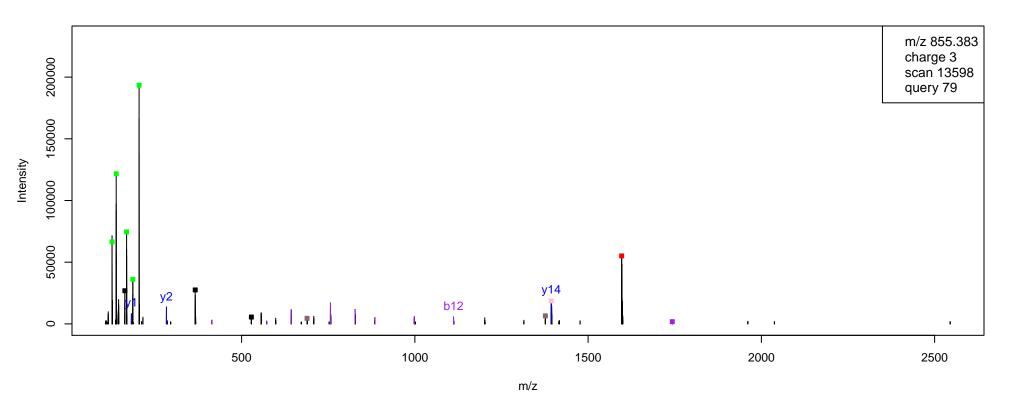
Y1,2,3

■ YX3,F

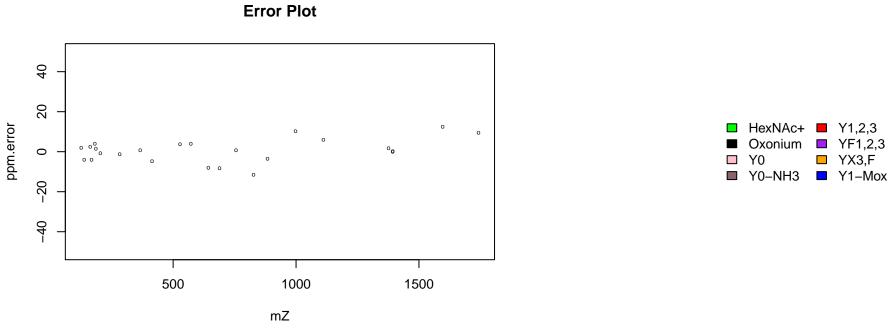
■ Y1−Mox

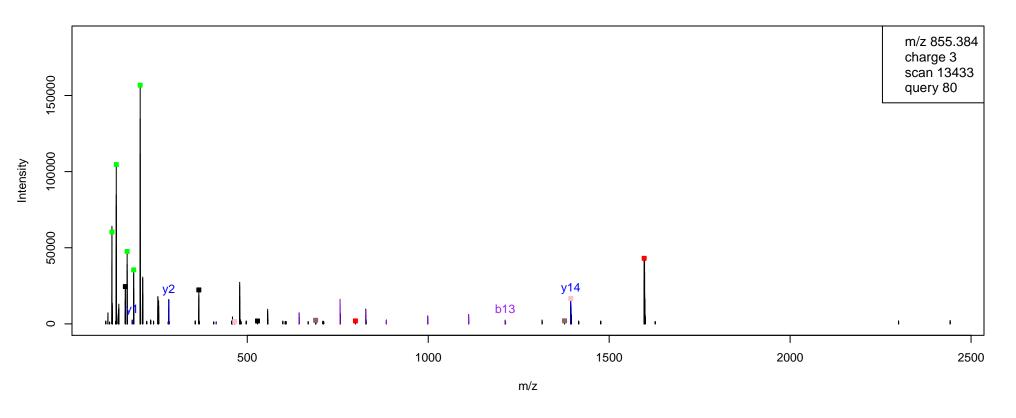


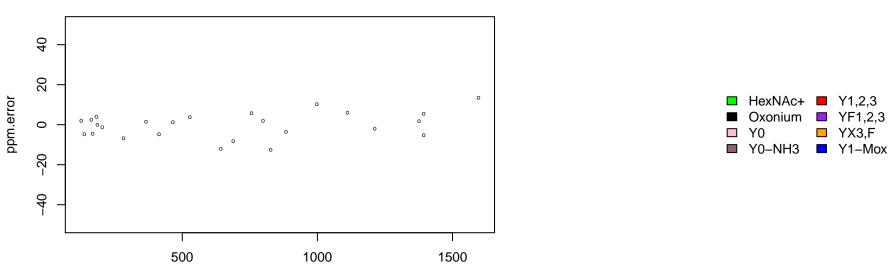




Y1,2,3

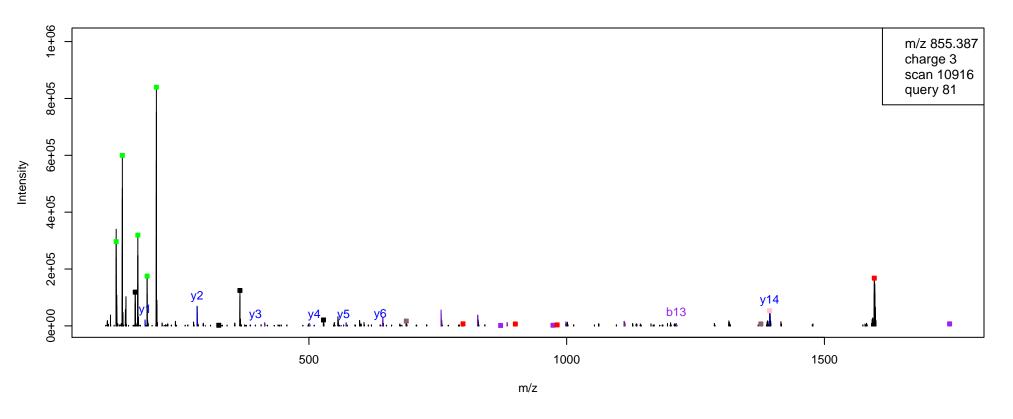




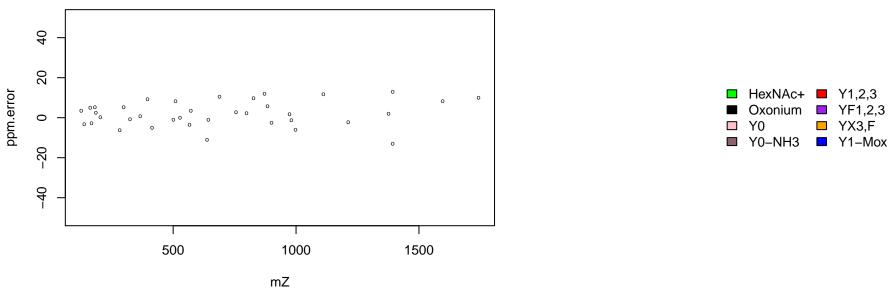


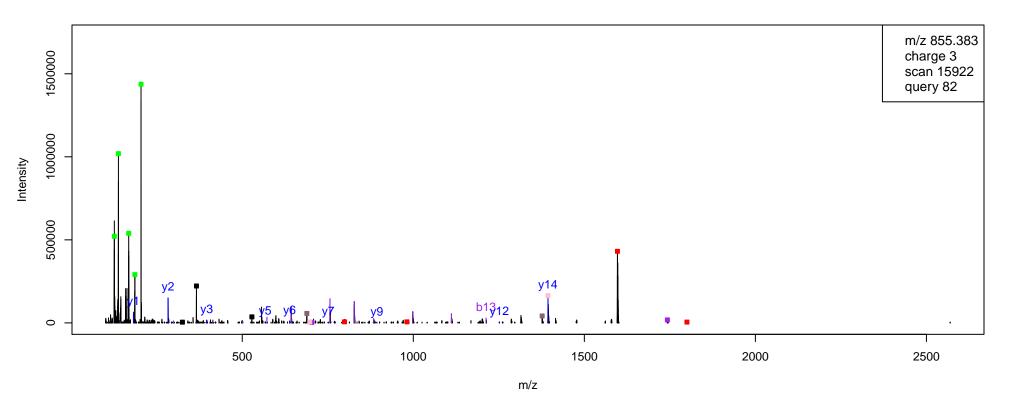
Error Plot

mΖ

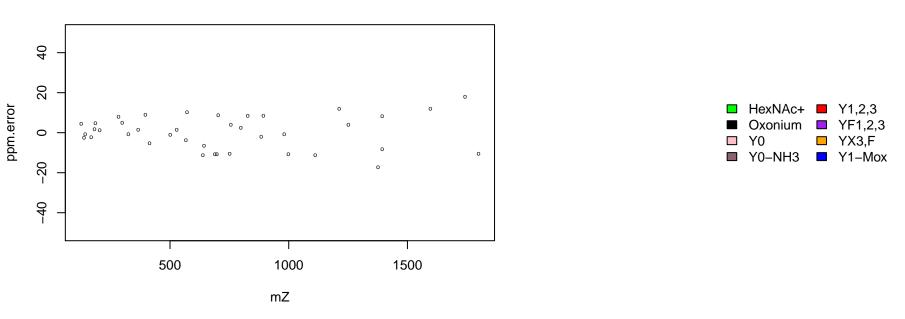


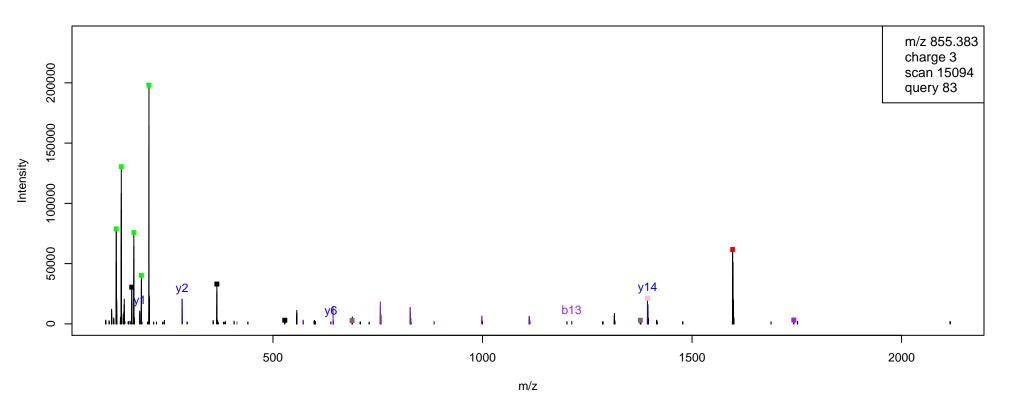








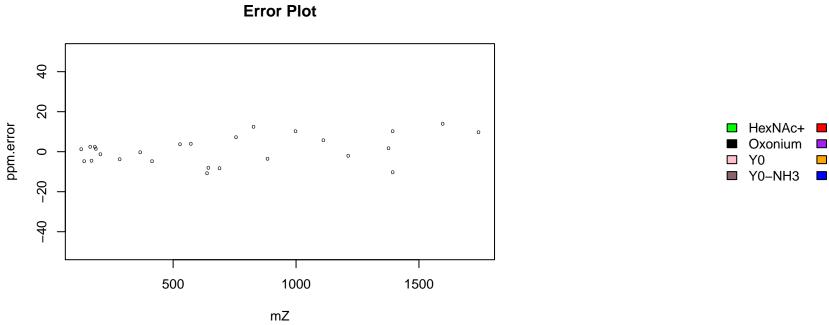


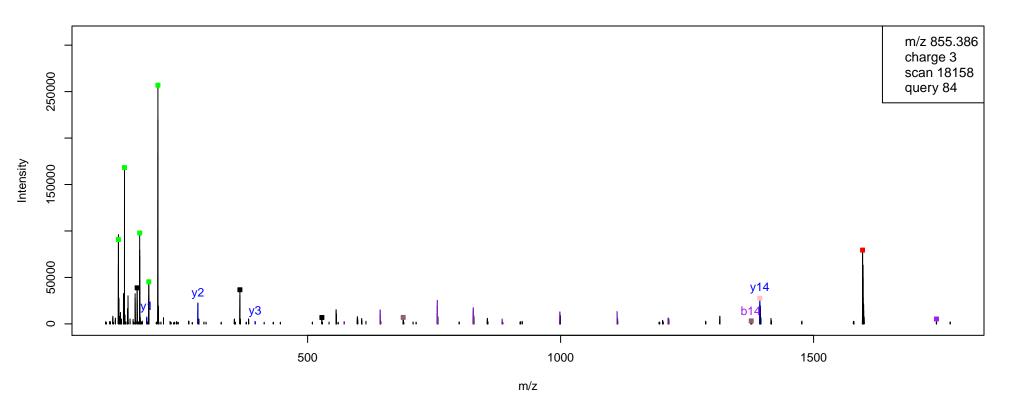


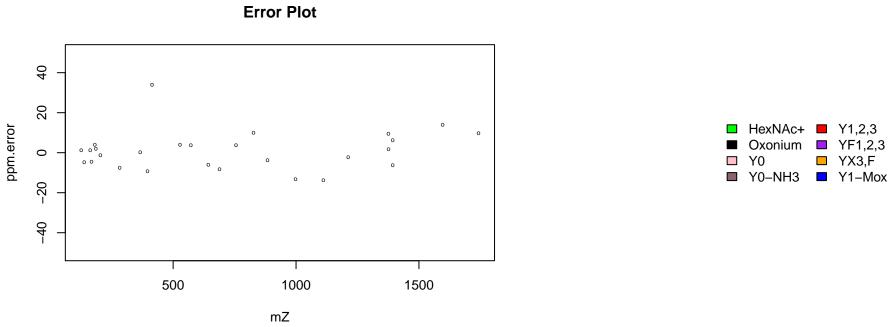
Y1,2,3

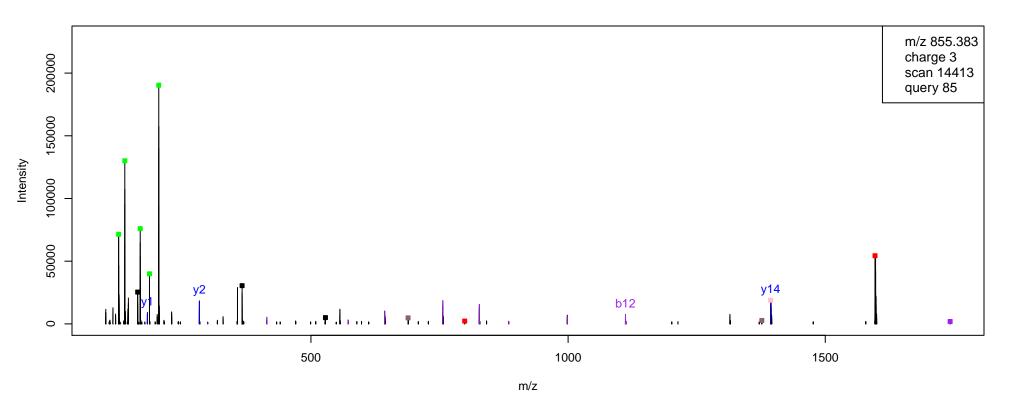
■ YX3,F

■ Y1−Mox









Y1,2,3

■ YX3,F

■ Y1−Mox

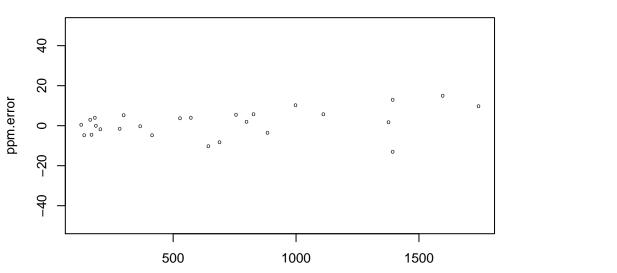
YF1,2,3

HexNAc+ ■

Oxonium

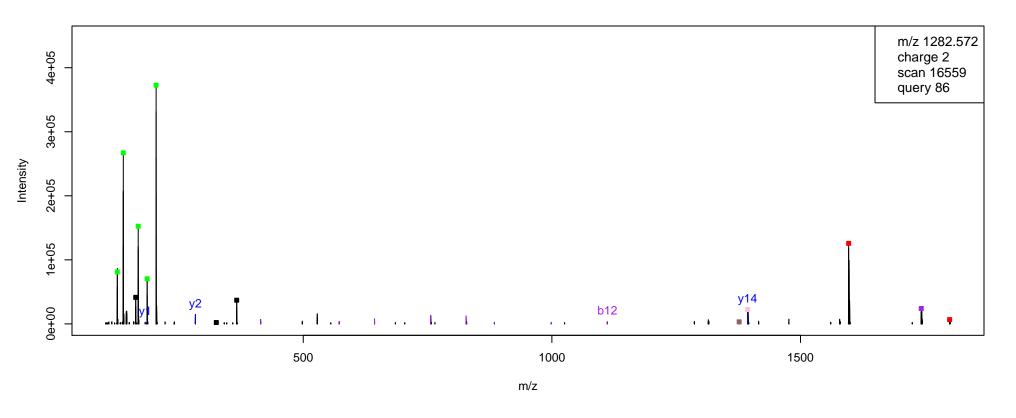
Y0

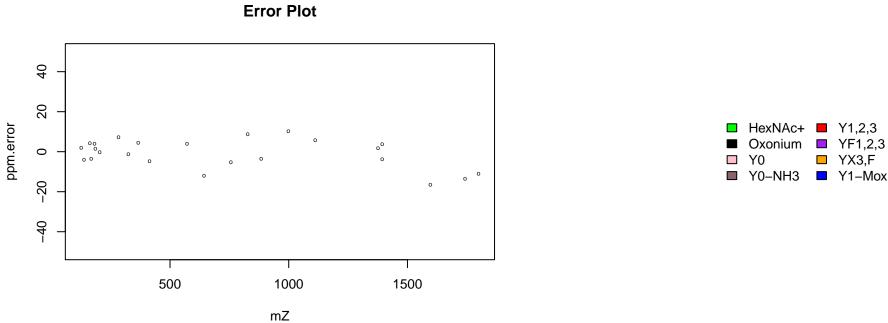
■ Y0-NH3

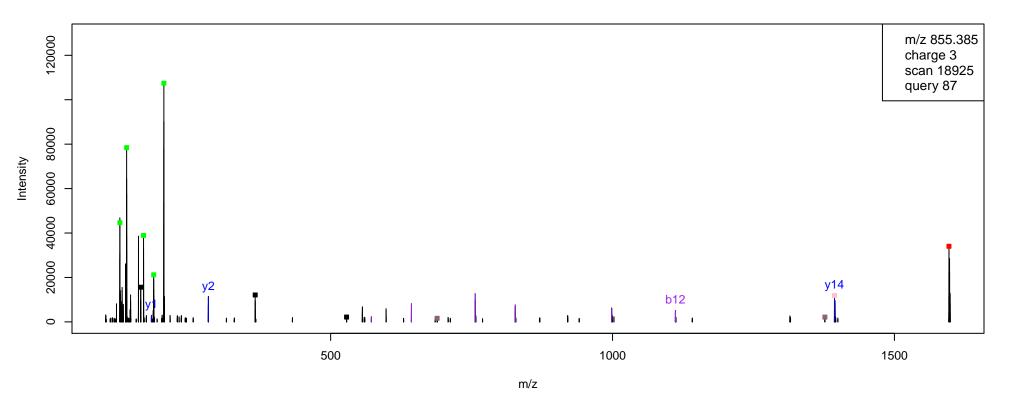


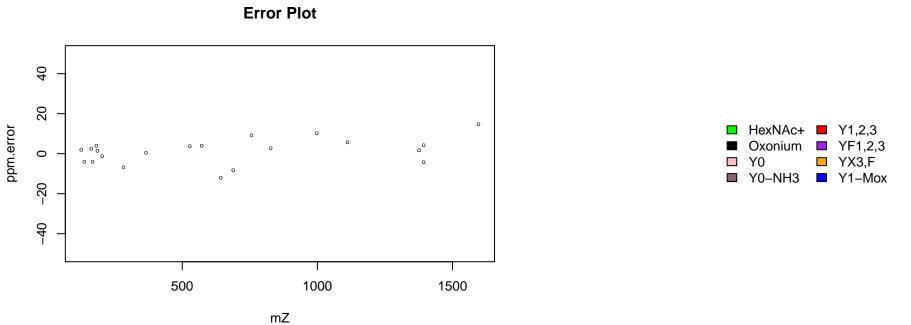
mΖ

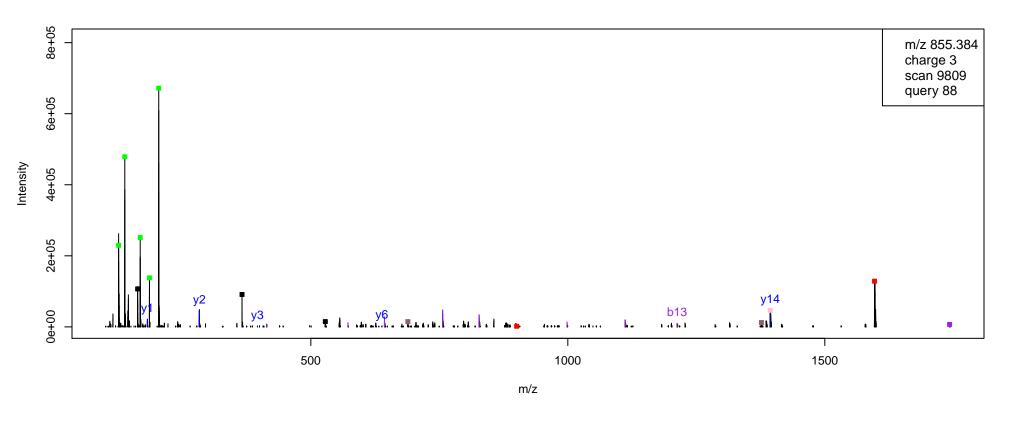
Error Plot



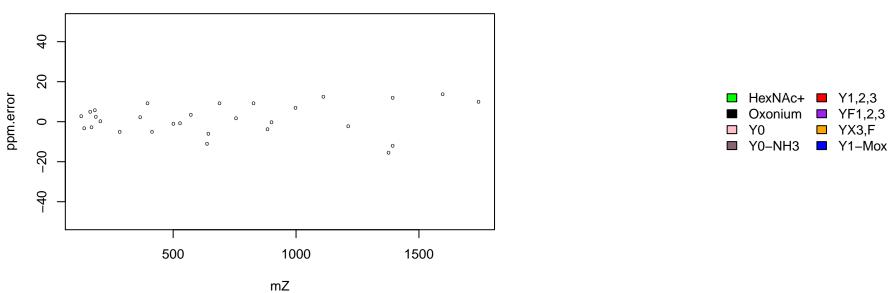


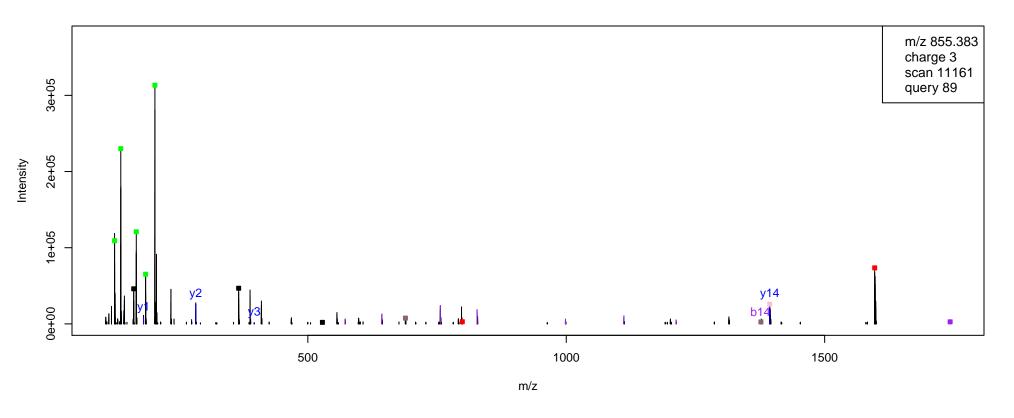




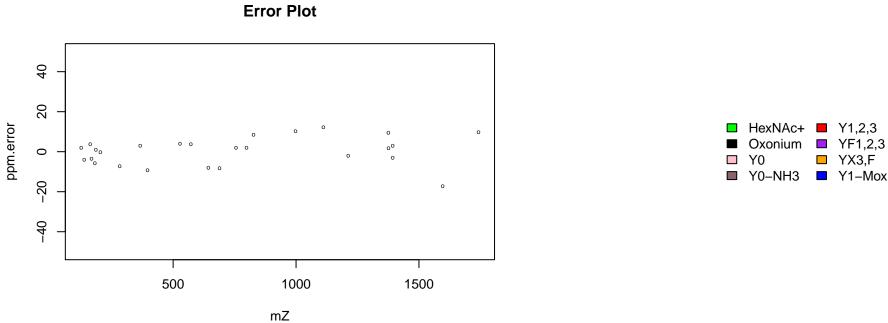


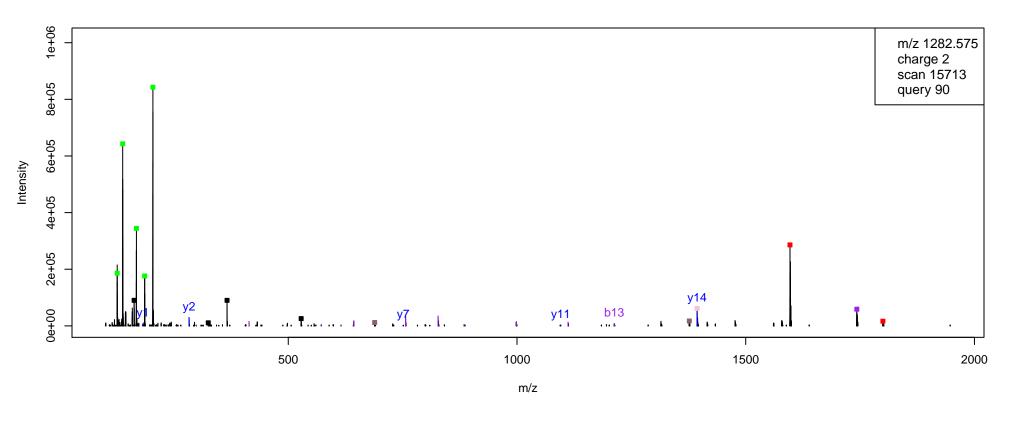




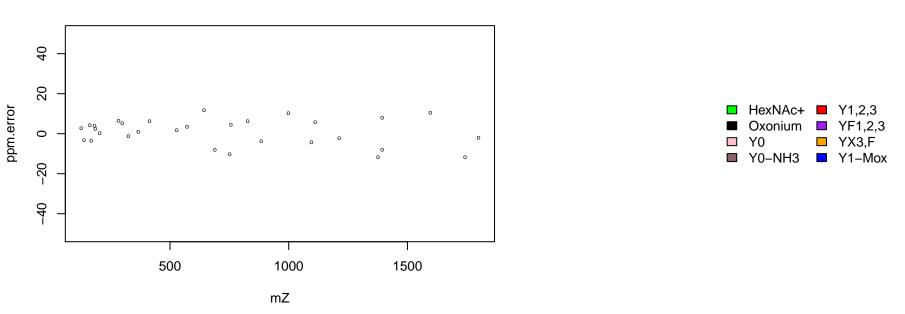


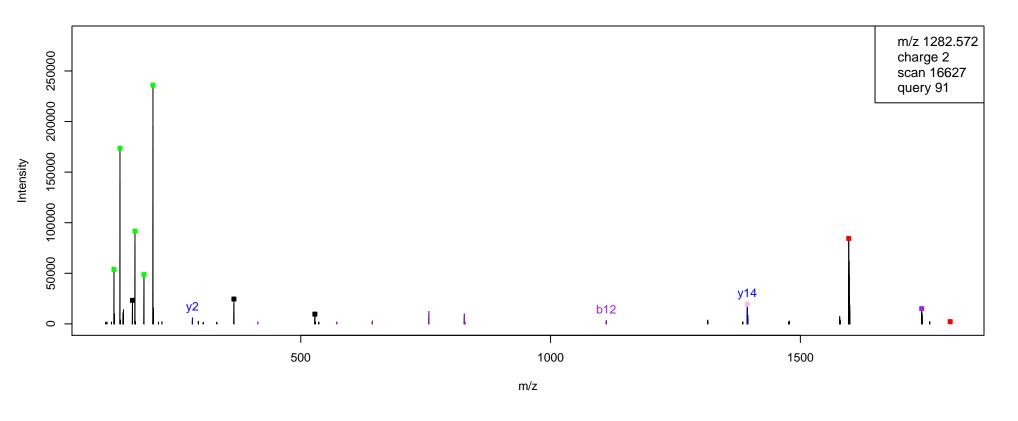
Y1,2,3

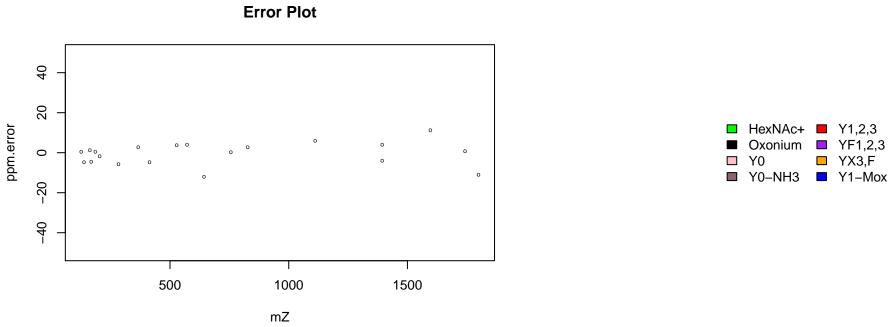


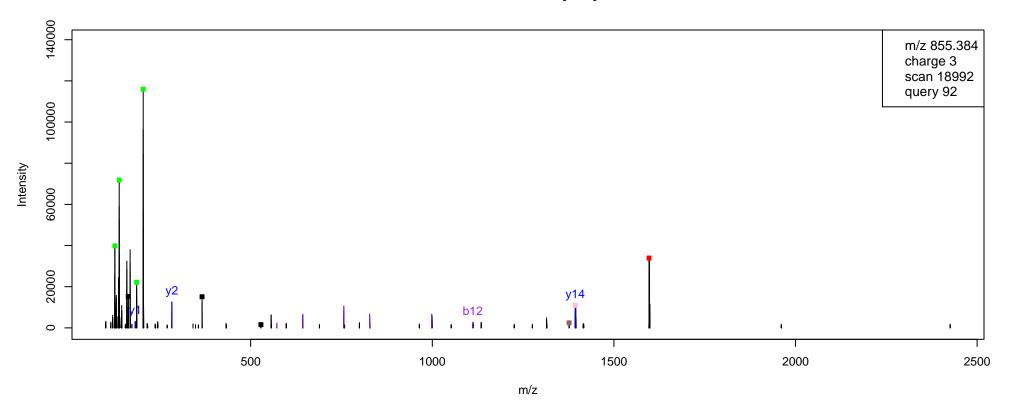


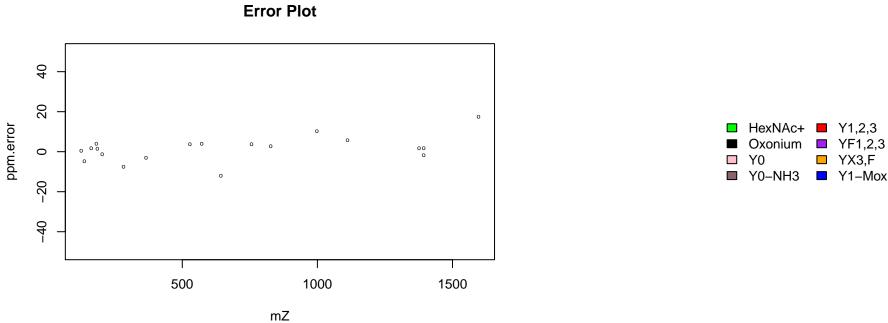


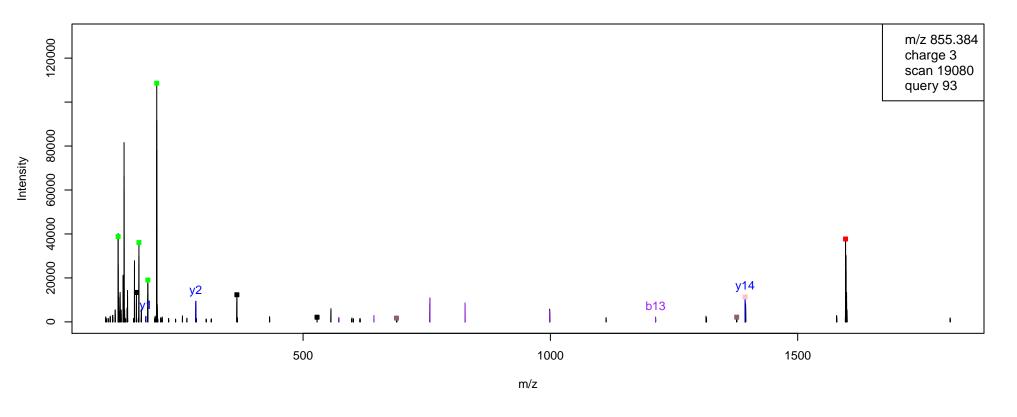




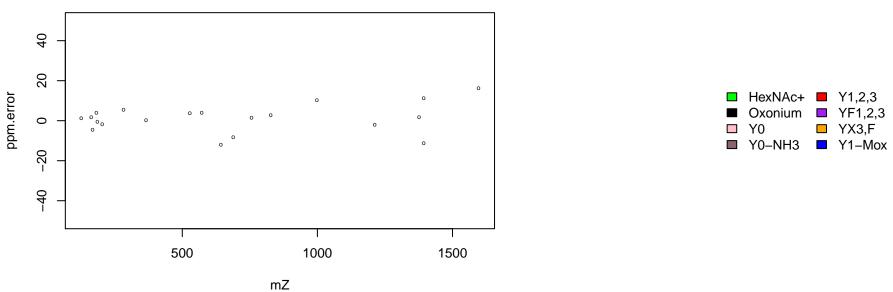


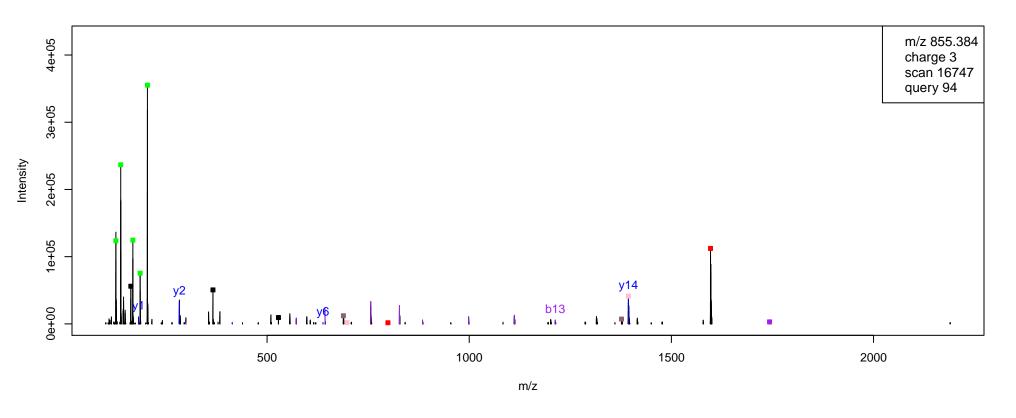












Y1,2,3

■ YX3,F

■ Y1−Mox

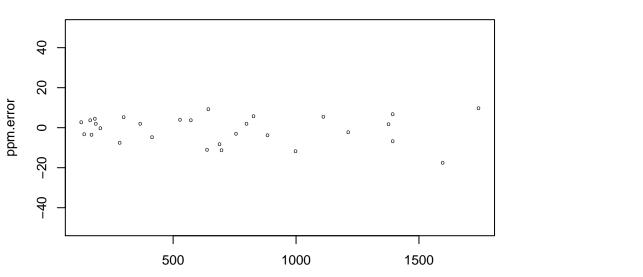
YF1,2,3

HexNAc+ ■

Oxonium

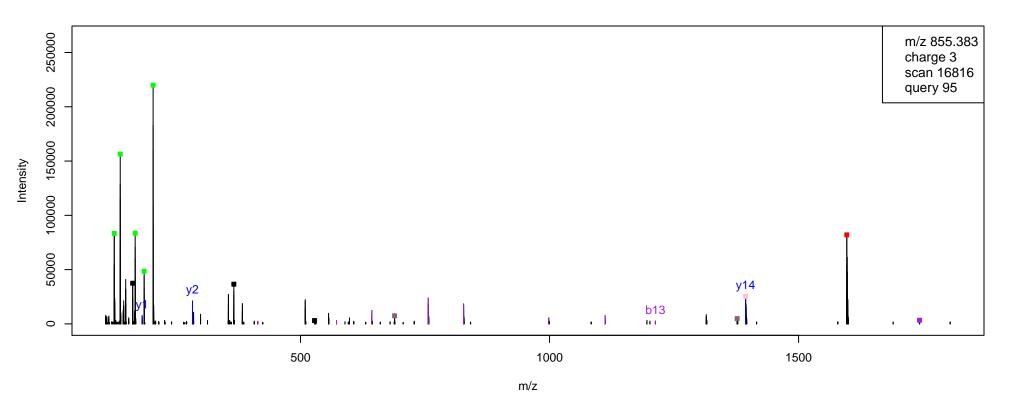
Y0

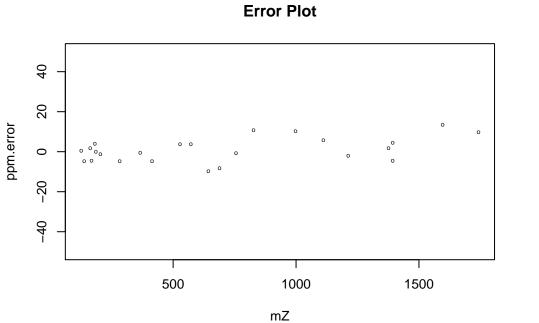
■ Y0-NH3

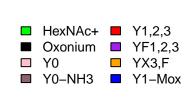


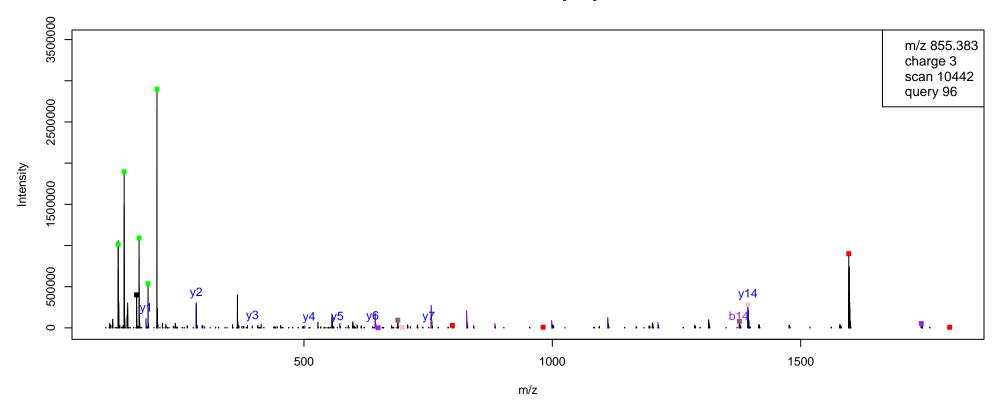
Error Plot

mΖ

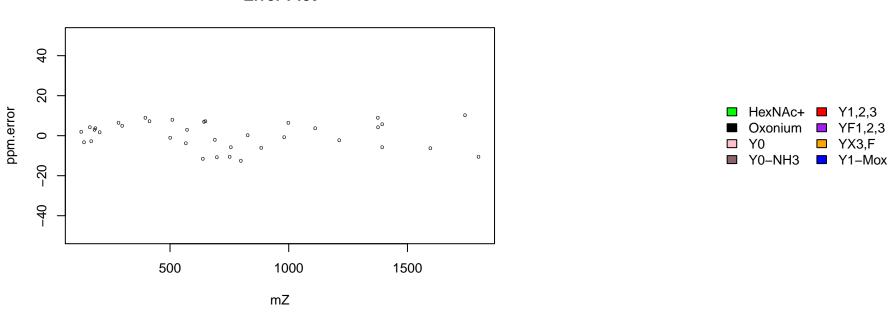


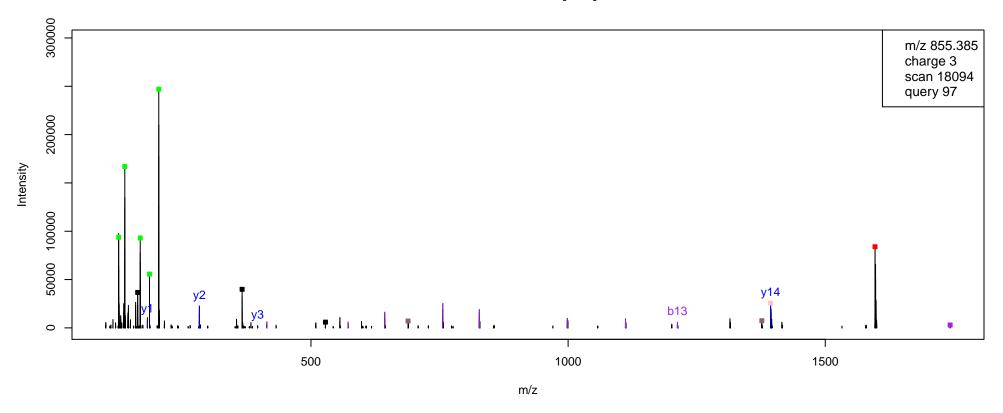


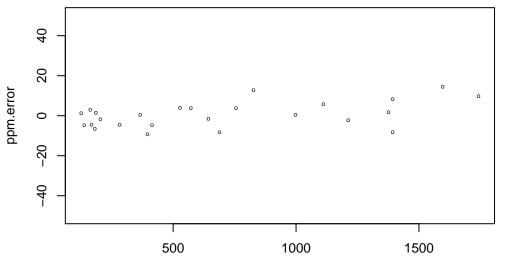






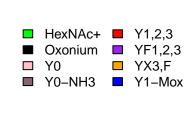


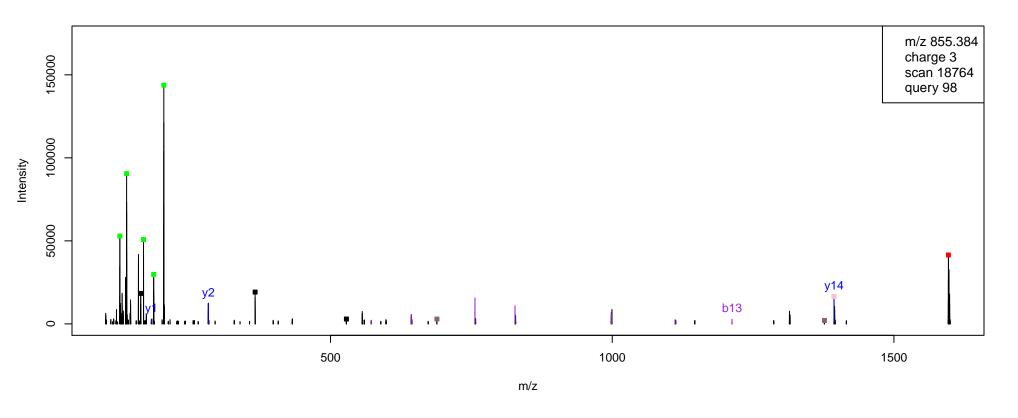


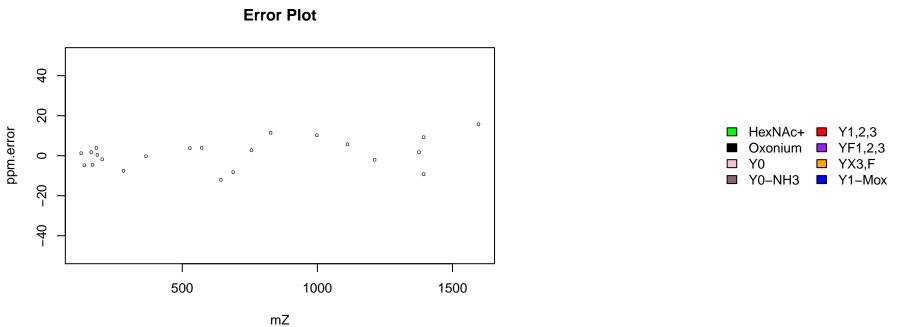


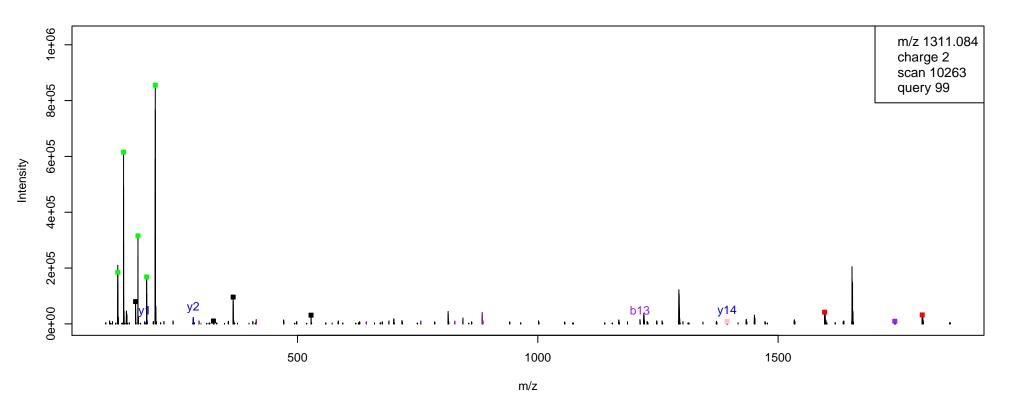
mΖ

Error Plot

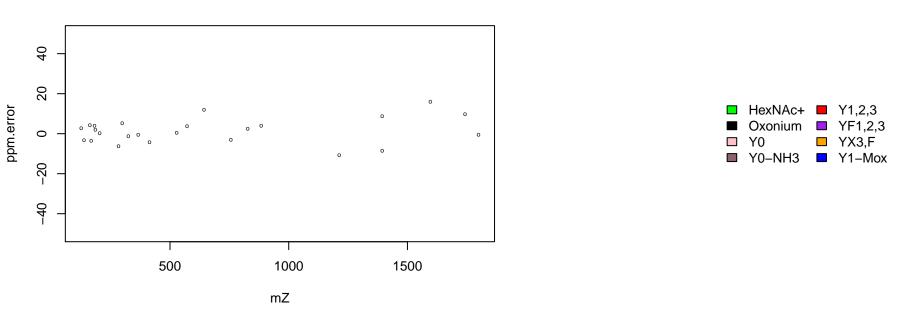


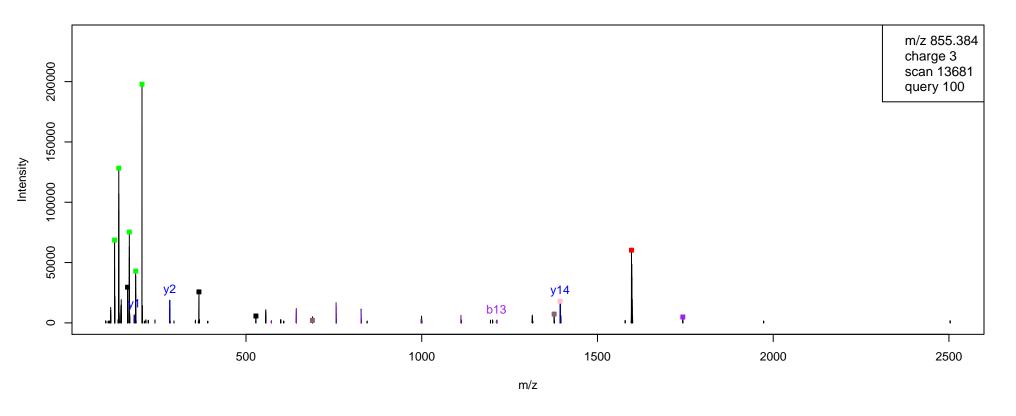








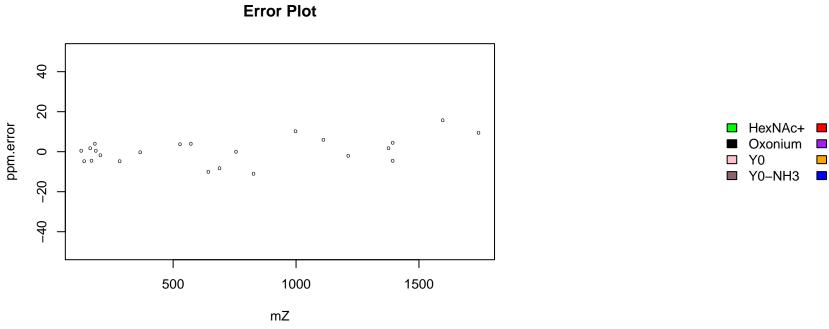


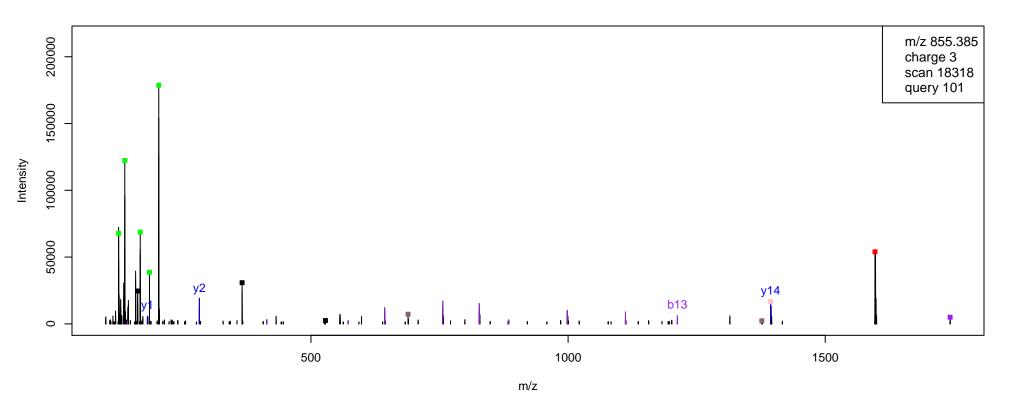


Y1,2,3

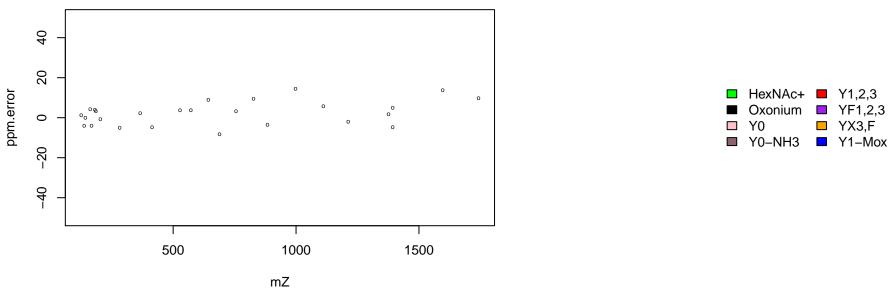
■ YX3,F

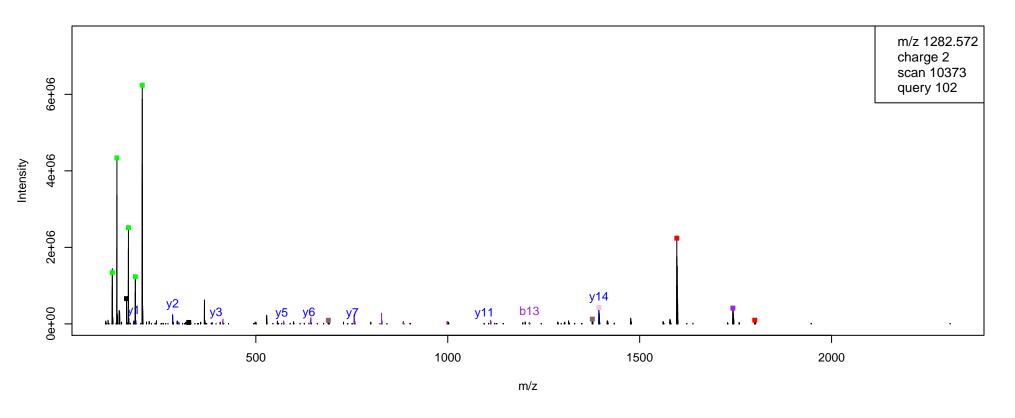
■ Y1−Mox

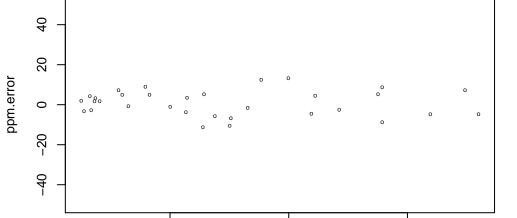












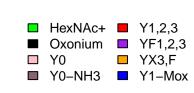
1000

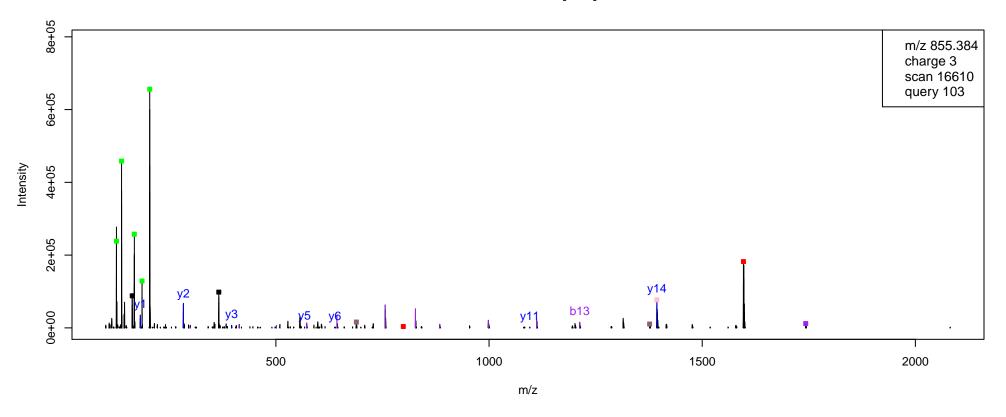
mΖ

1500

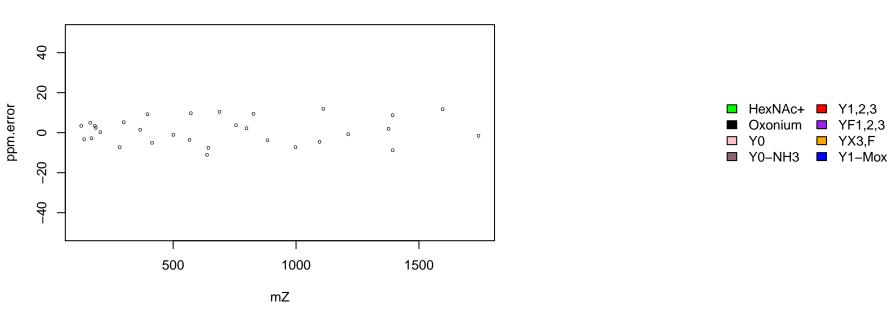
500

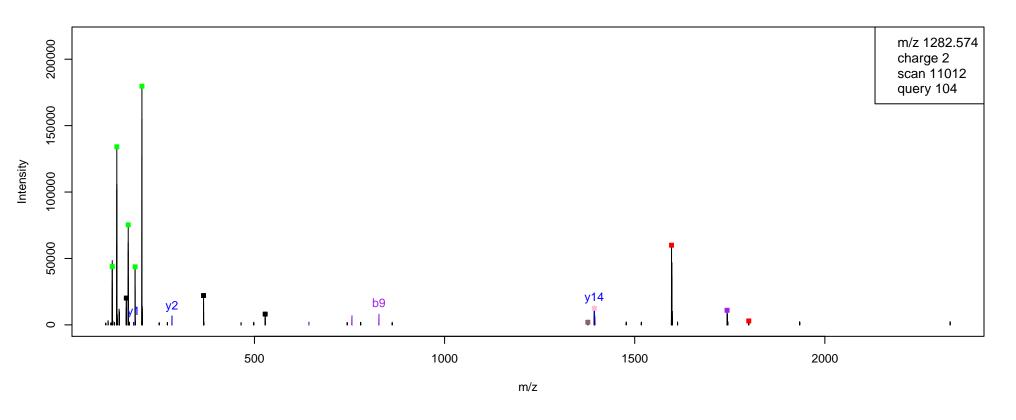
Error Plot

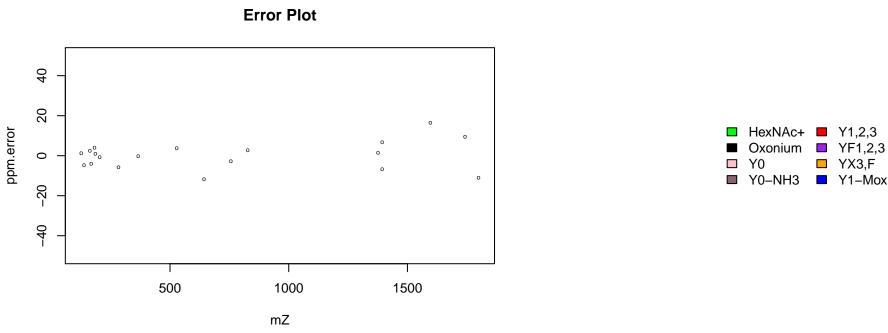


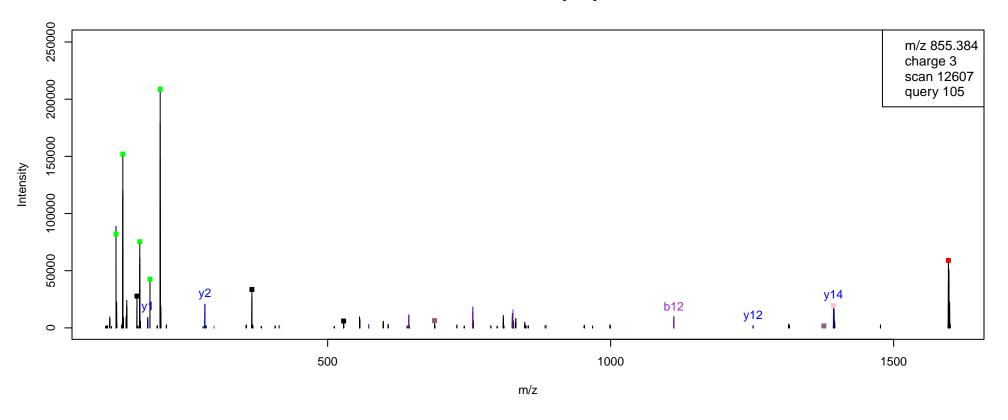




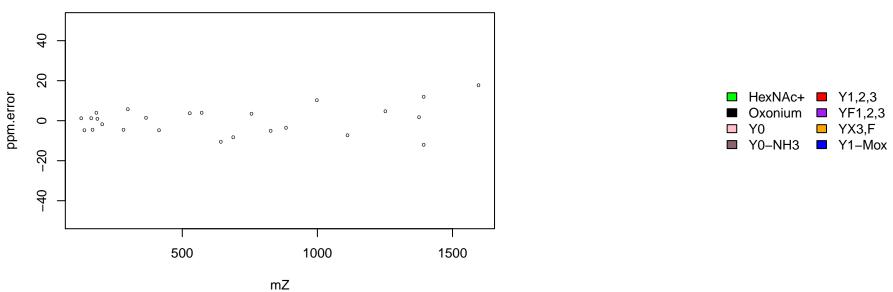


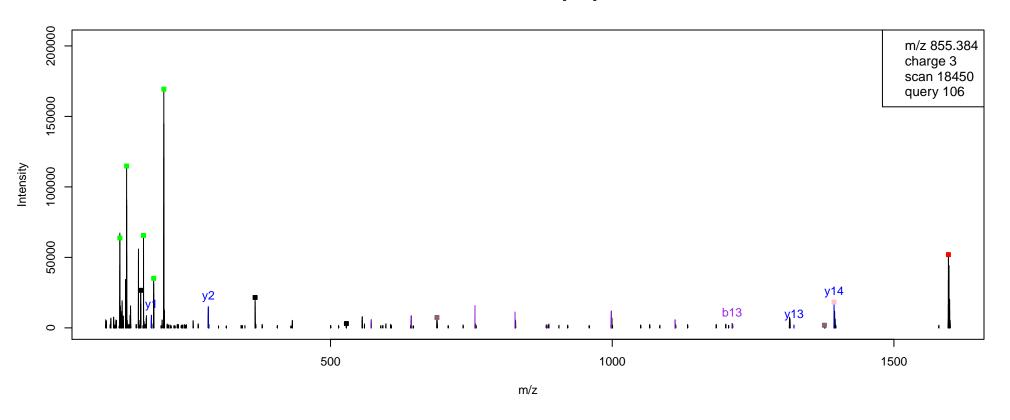


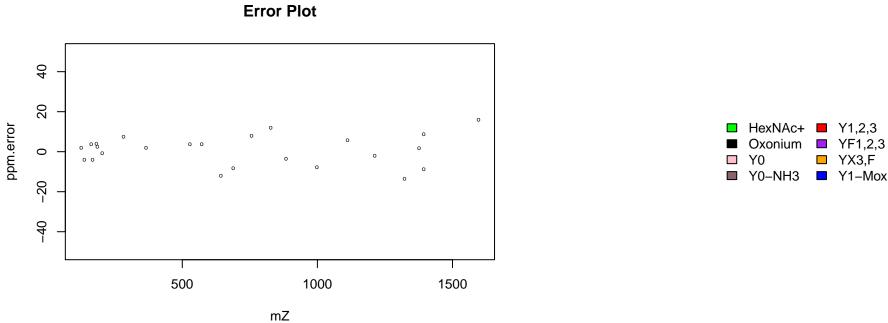


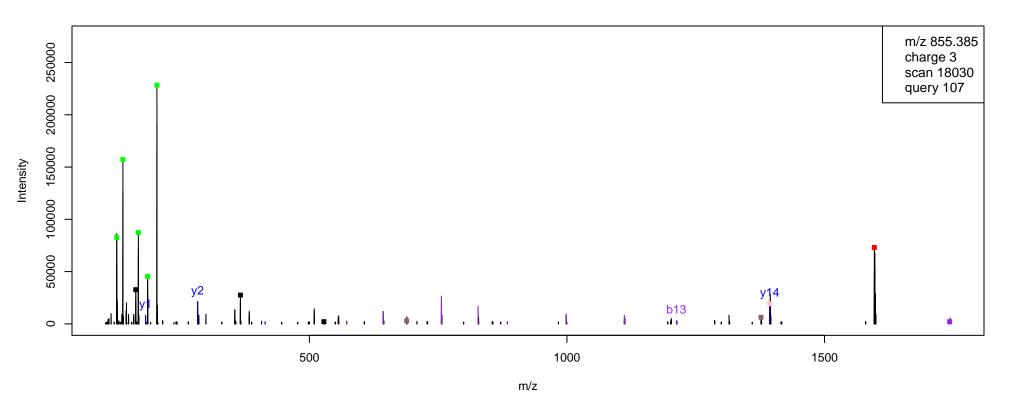


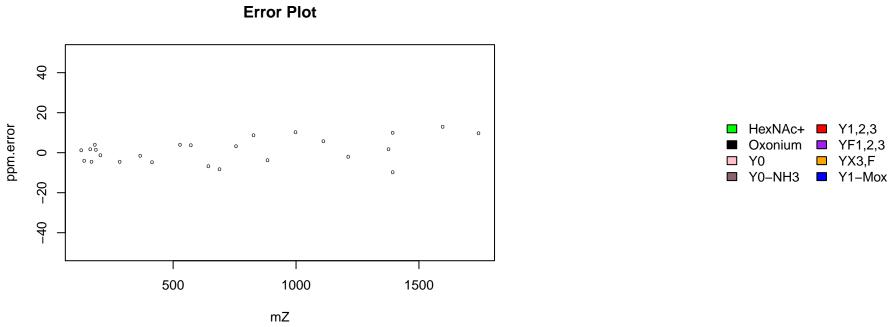


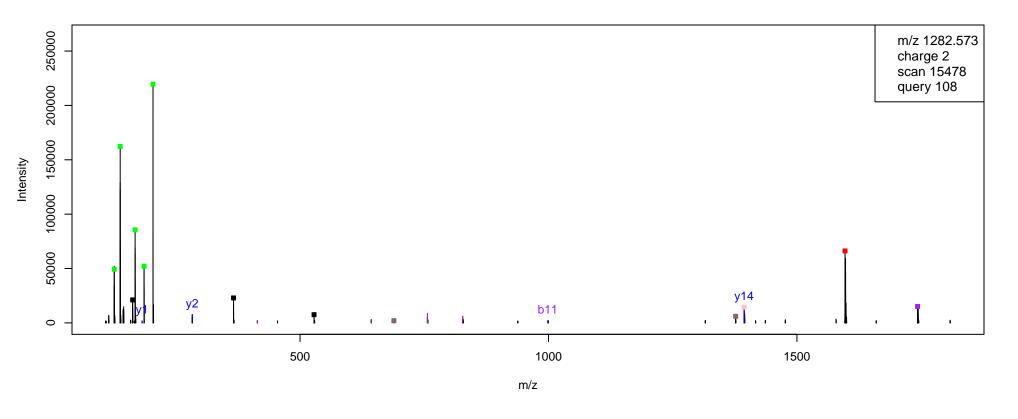








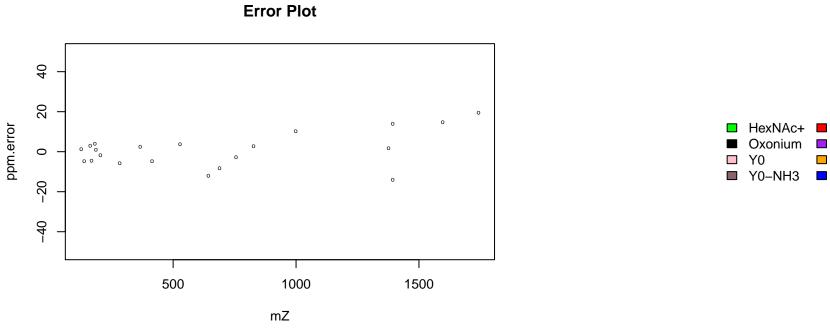


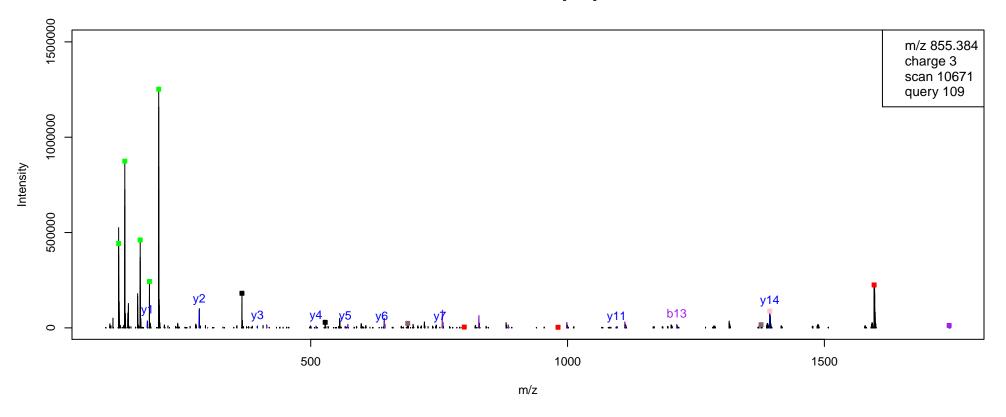


Y1,2,3

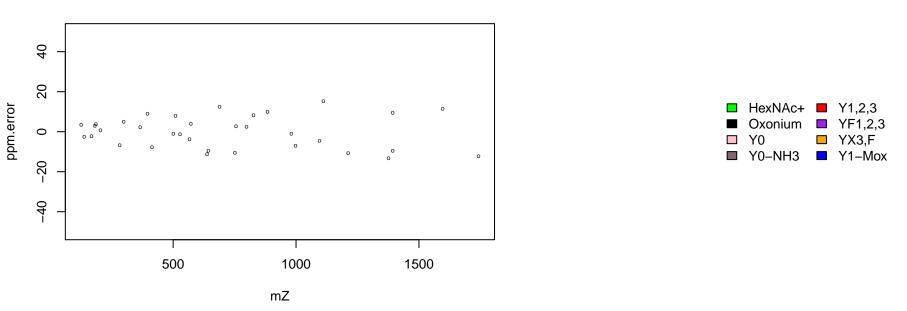
■ YX3,F

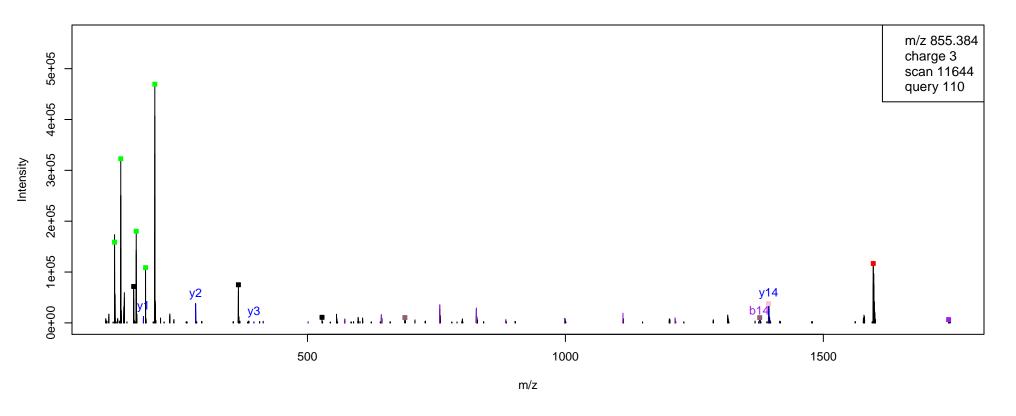
■ Y1−Mox











Y1,2,3

■ YX3,F

■ Y1-Mox

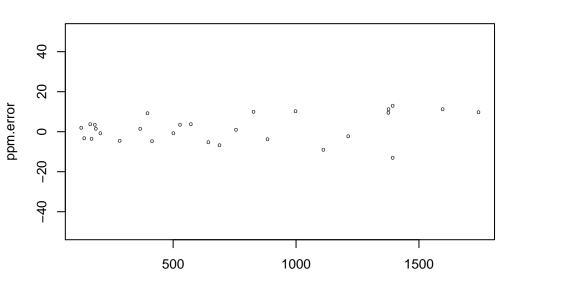
YF1,2,3

HexNAc+ ■

Oxonium

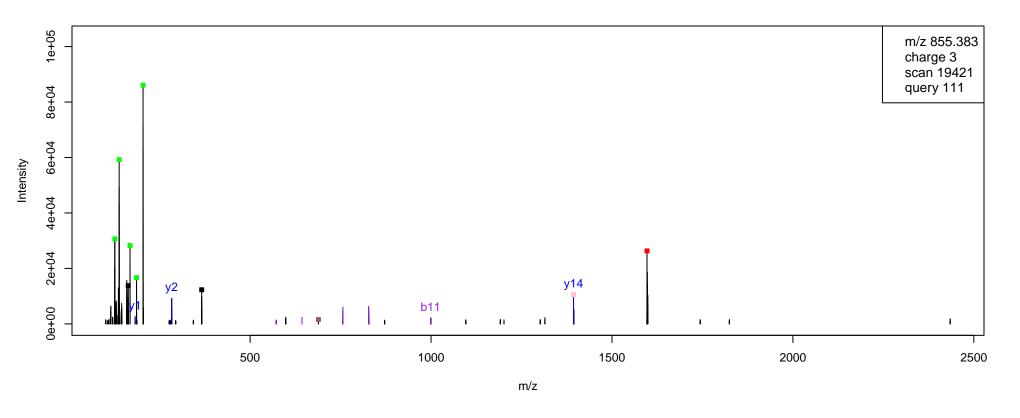
Y0

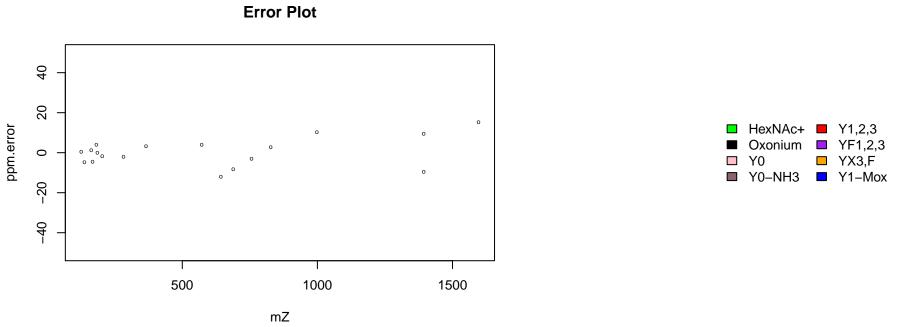
■ Y0-NH3

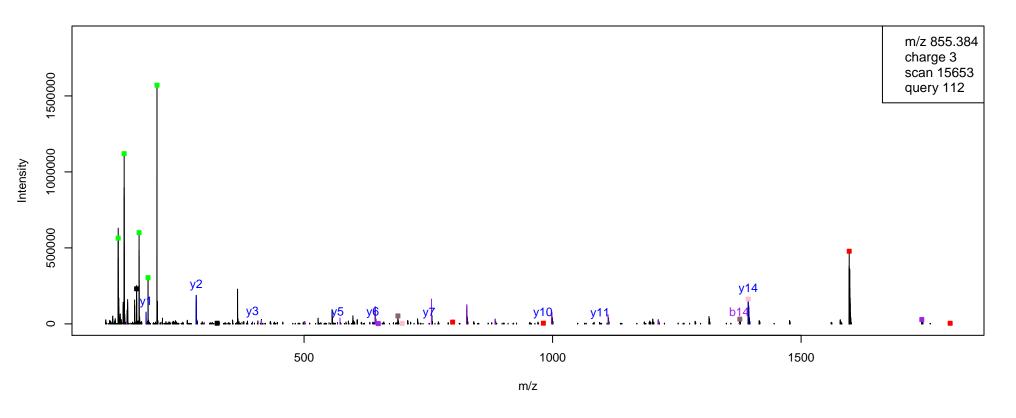


mΖ

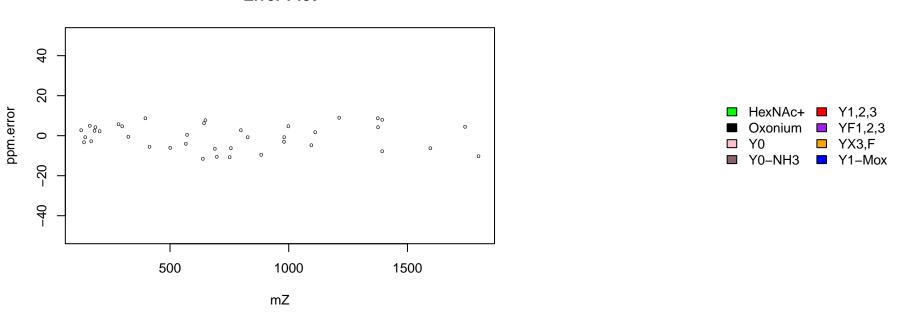
Error Plot

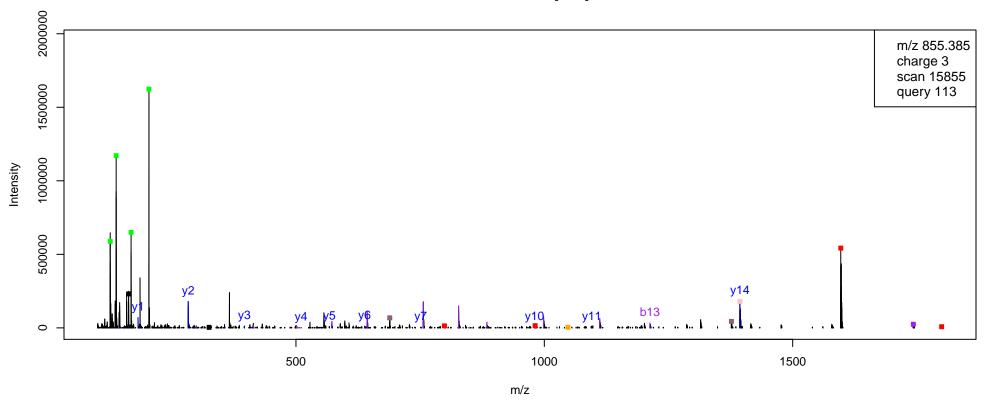




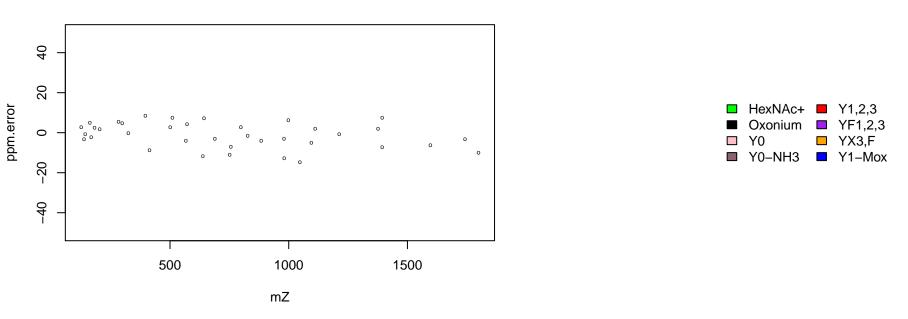


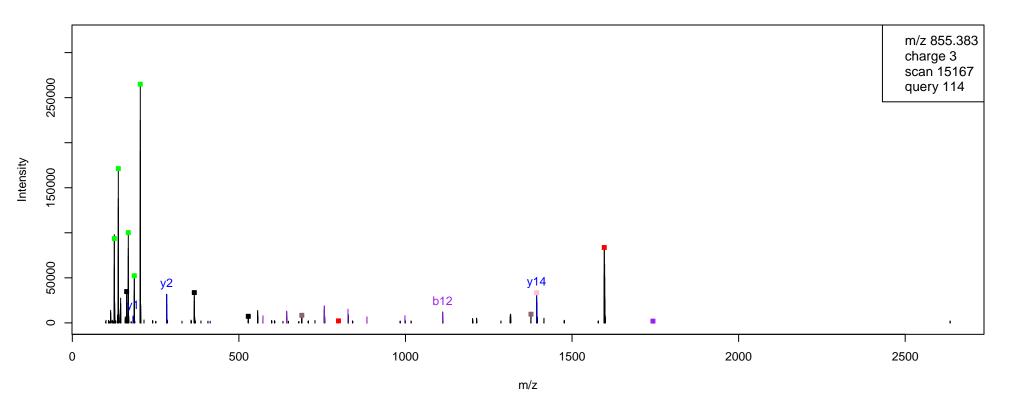


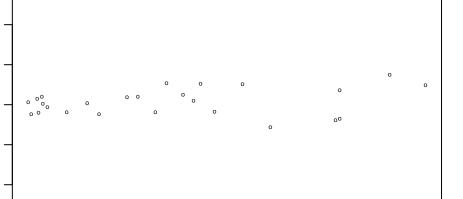












1000

mΖ

1500

500

Error Plot

40

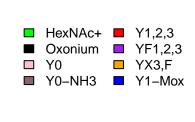
20

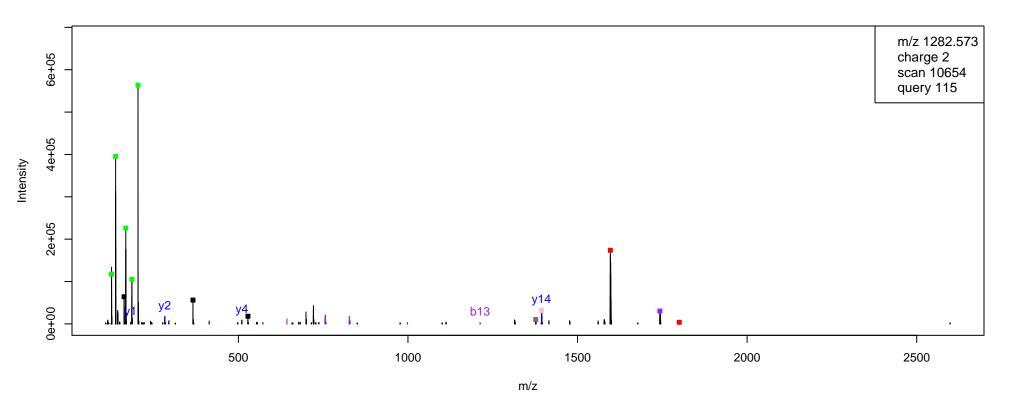
0

-20

-40

ppm.error





Y1,2,3

■ YX3,F

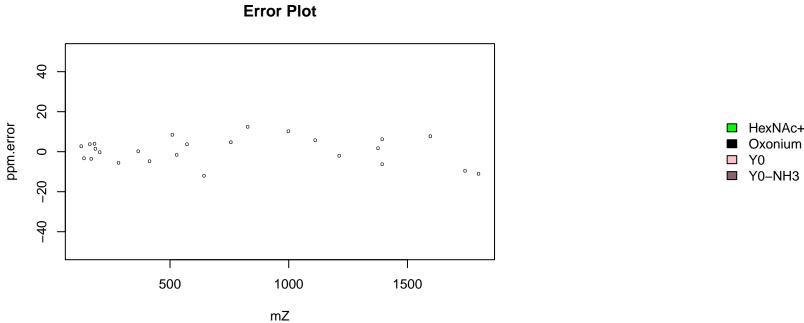
■ Y1−Mox

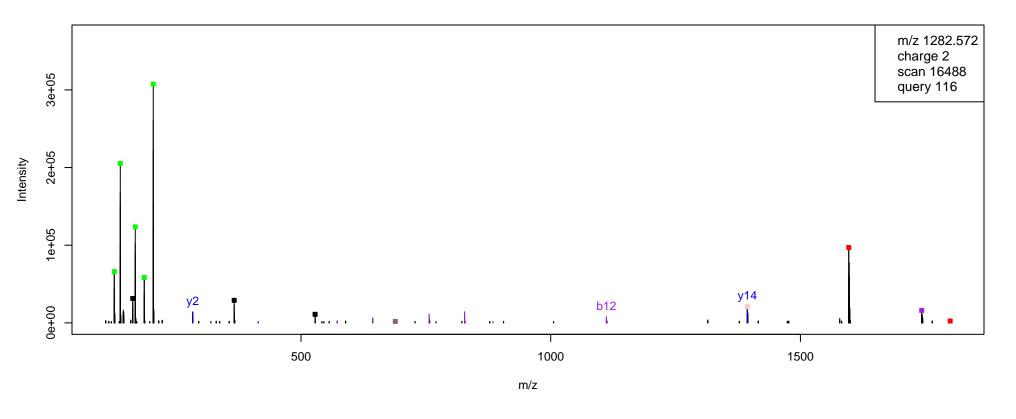
YF1,2,3

HexNAc+ ■

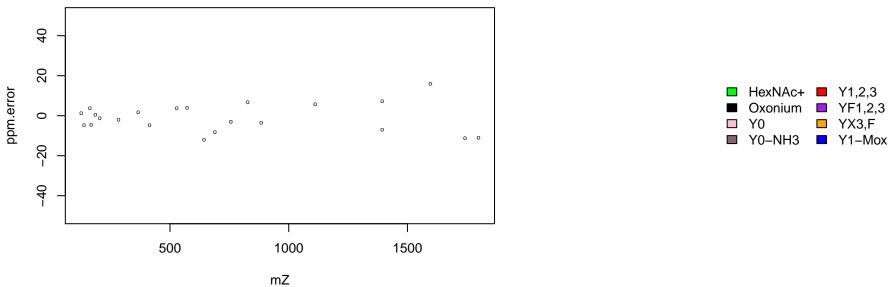
Oxonium

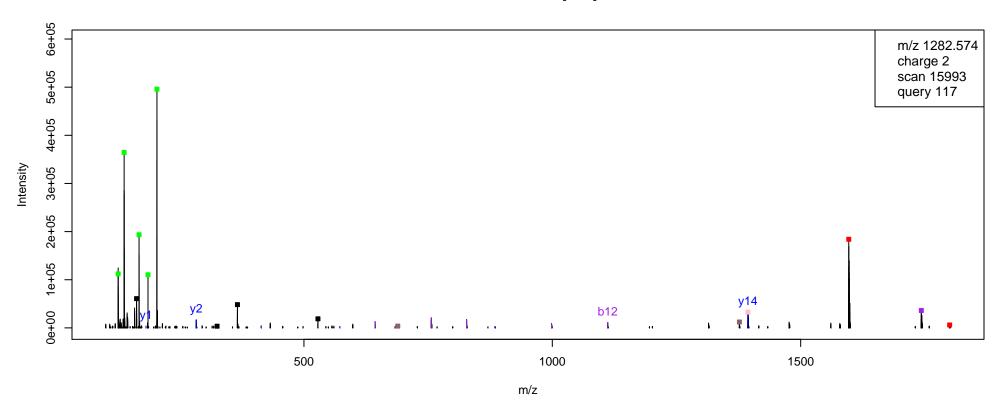
Y0



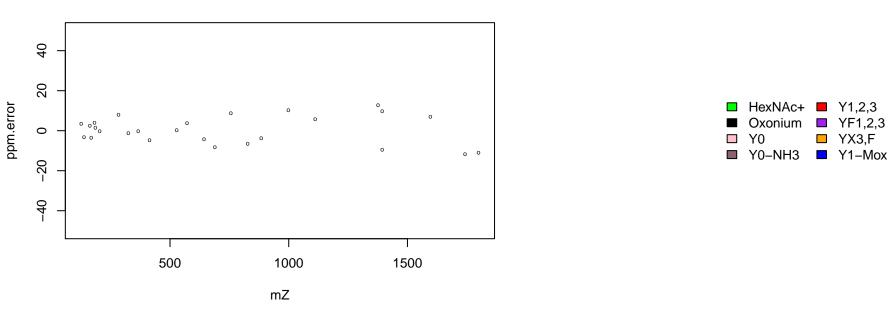


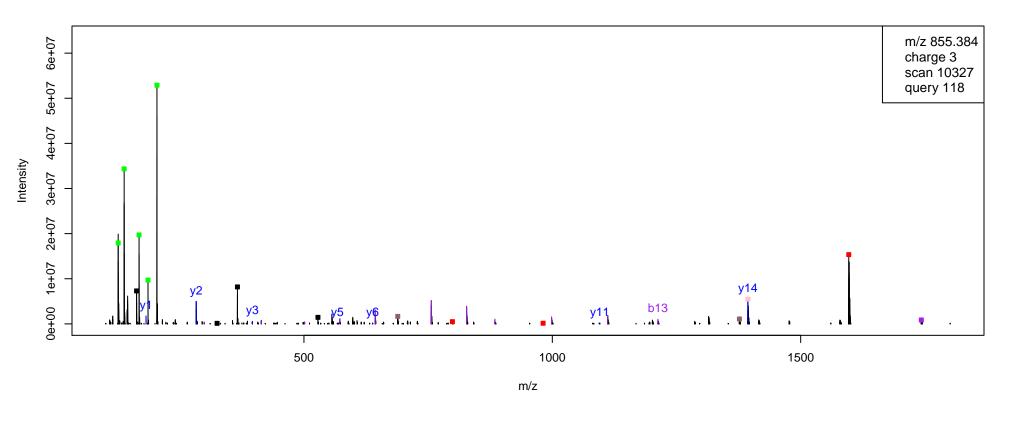




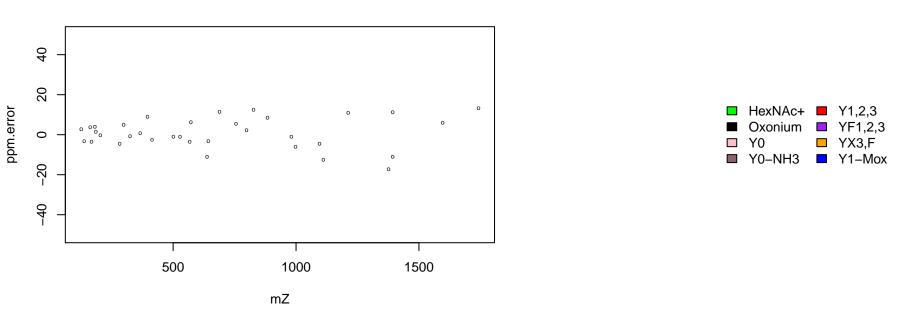


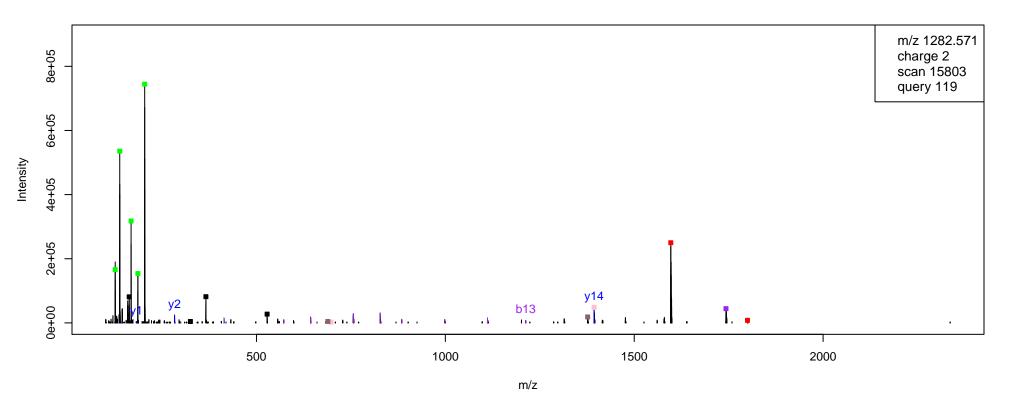












Y1,2,3

■ YX3,F

■ Y1−Mox

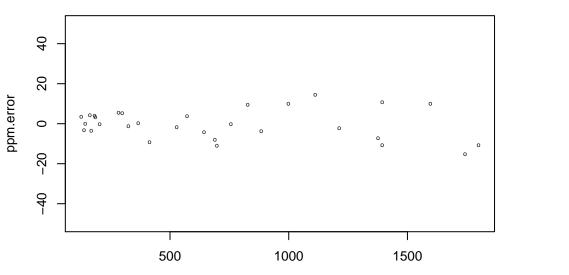
YF1,2,3

HexNAc+ ■

Oxonium

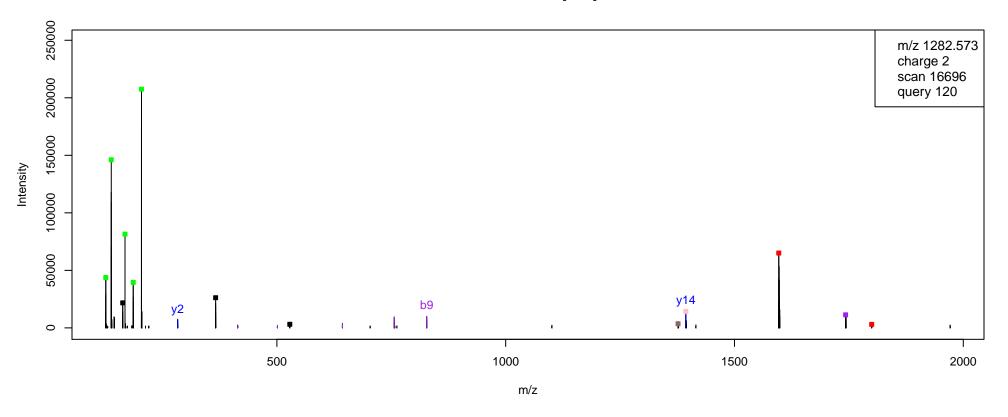
Y0

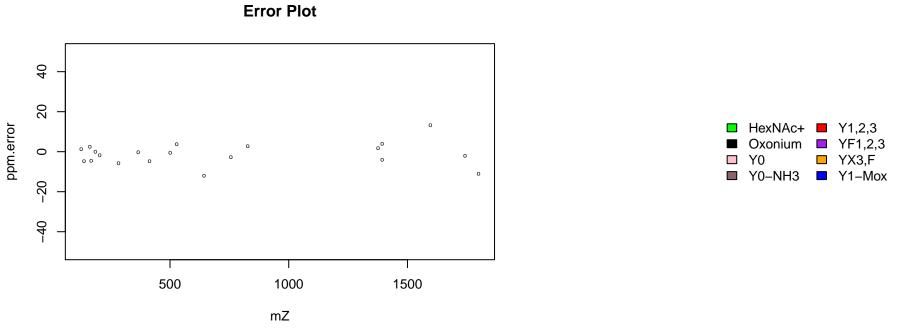
■ Y0-NH3

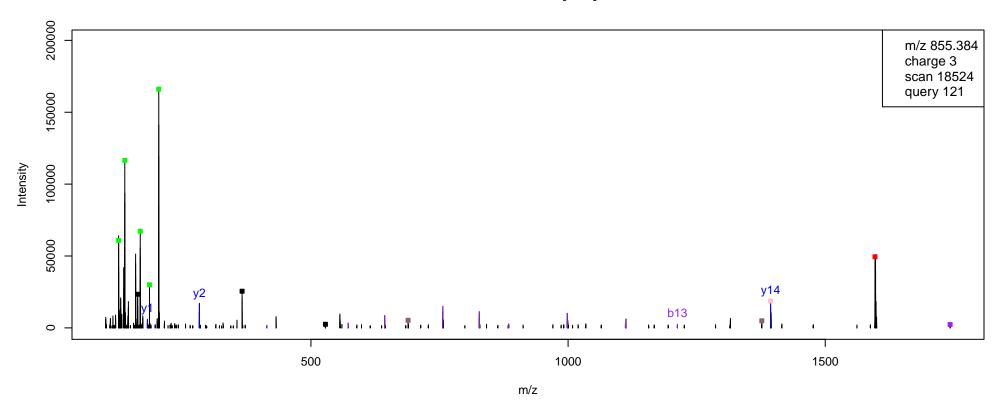


mΖ

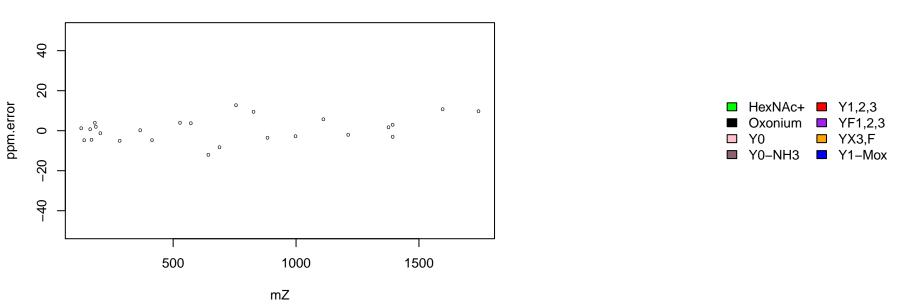
Error Plot

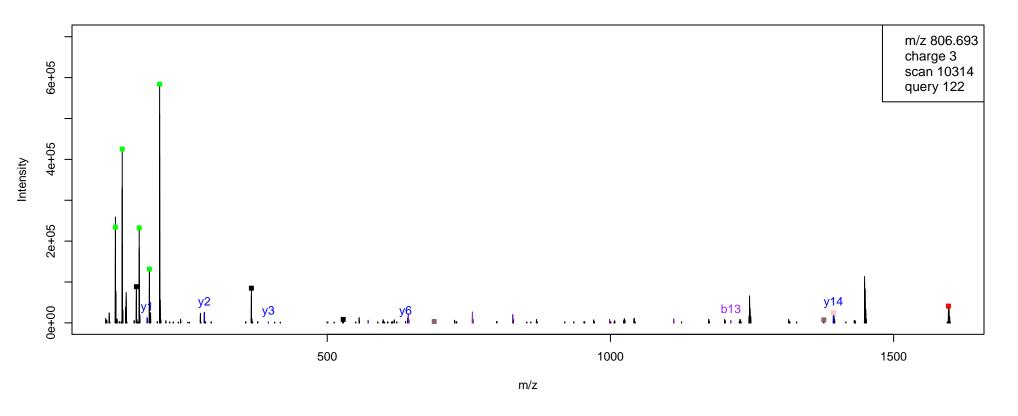


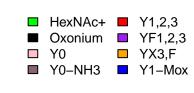


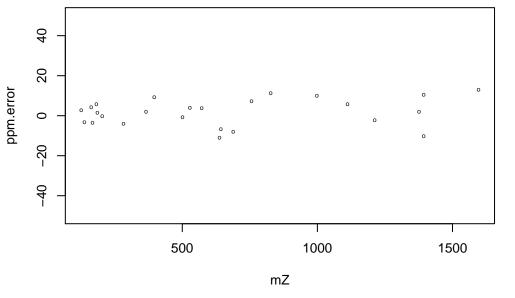




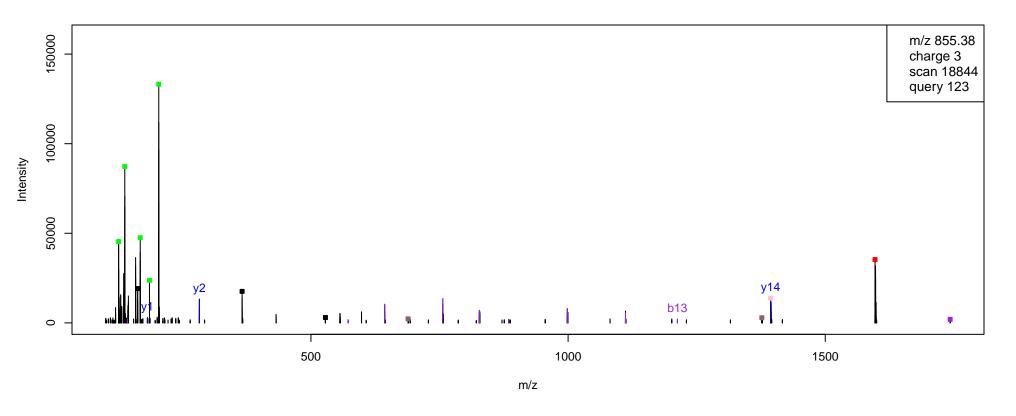


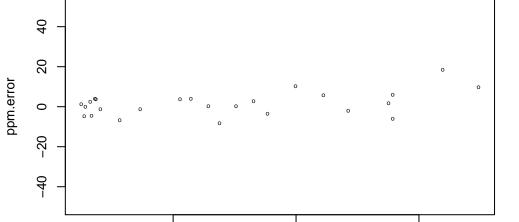






Error Plot





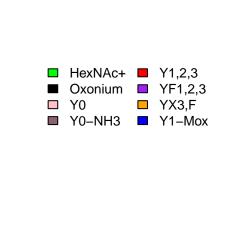
1000

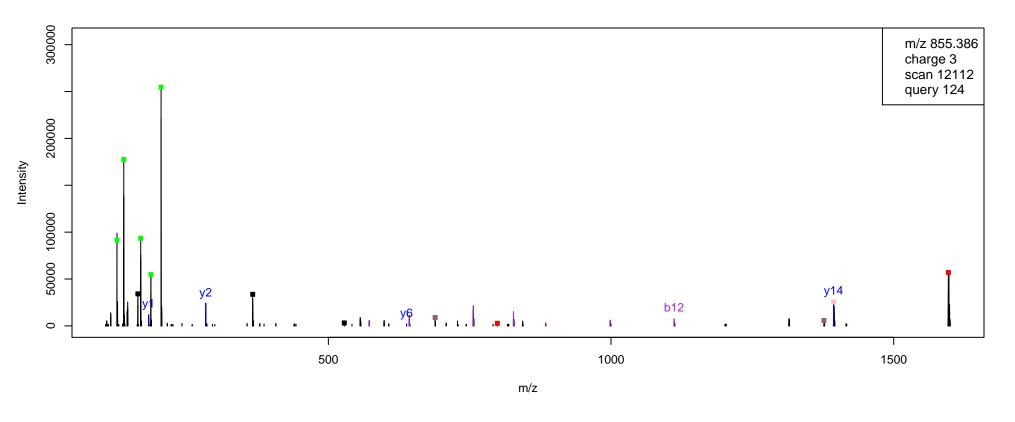
mΖ

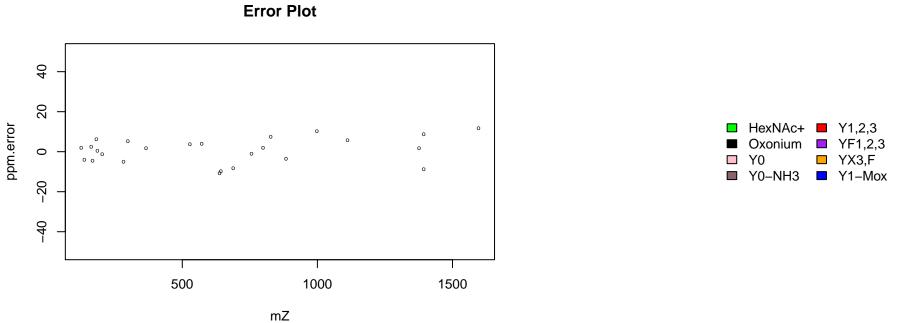
1500

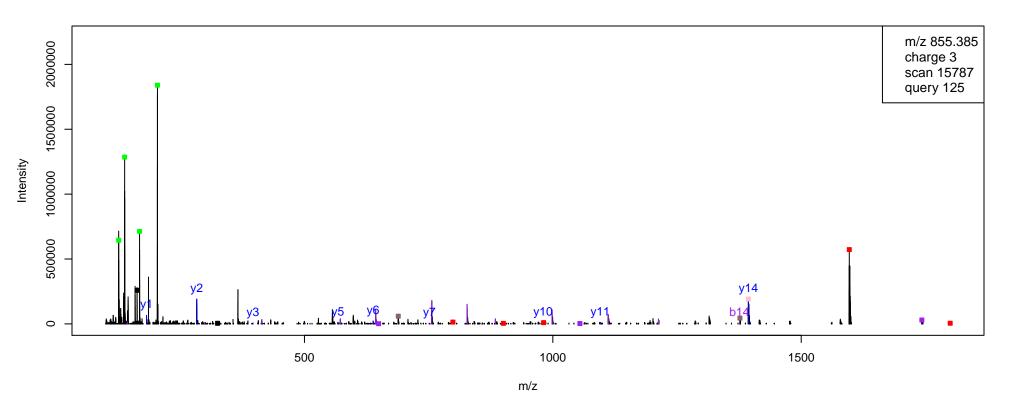
500

Error Plot

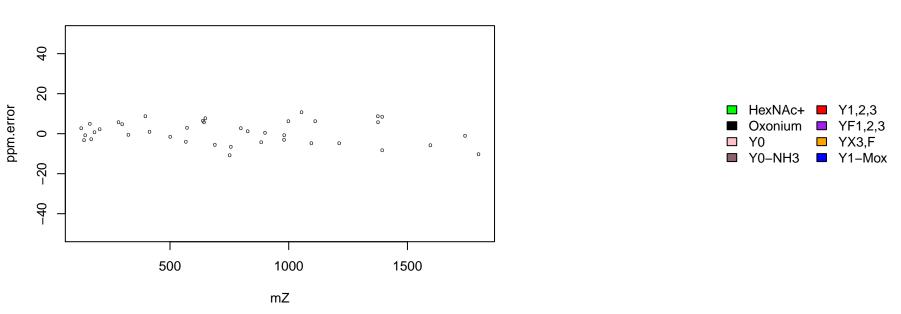


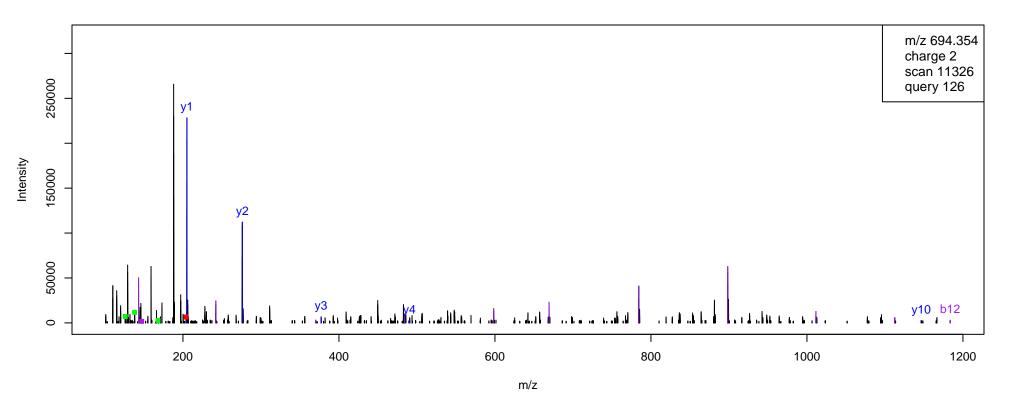


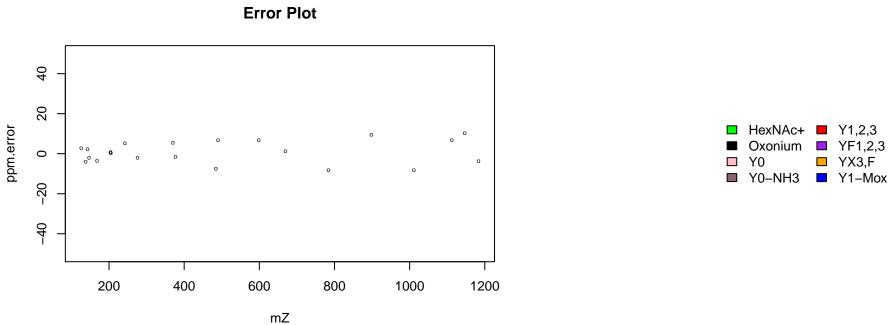




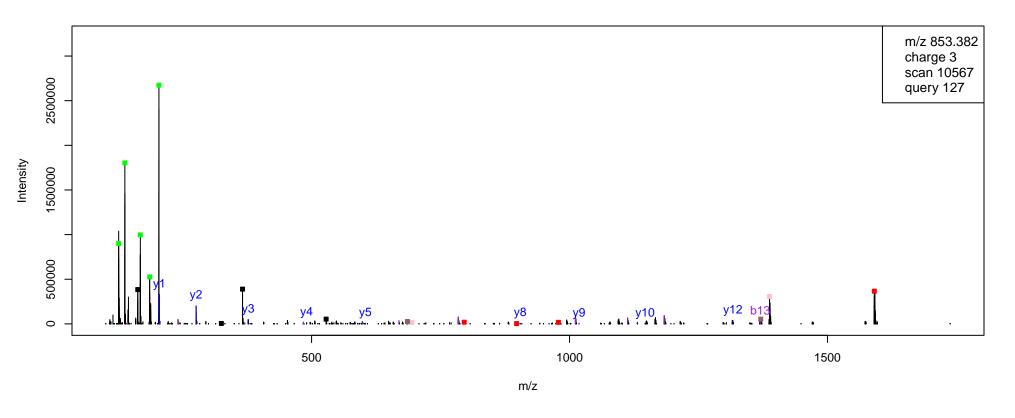




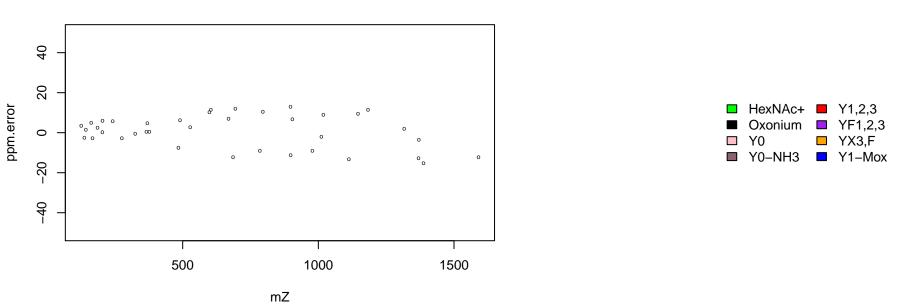




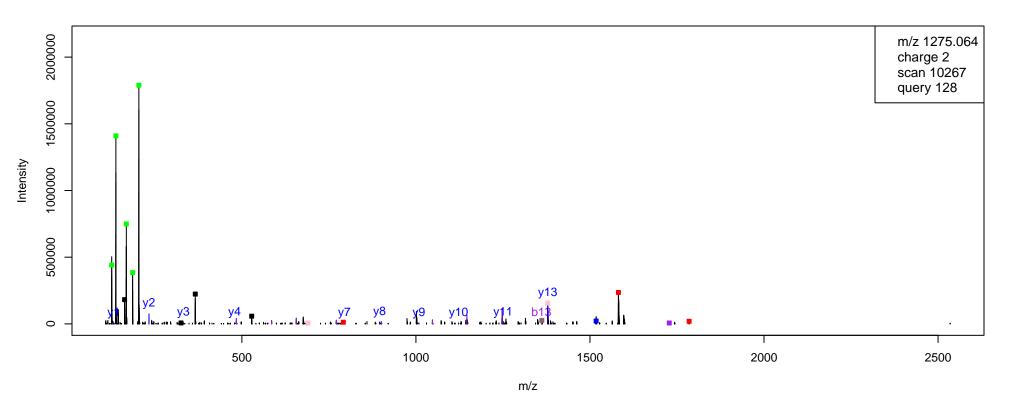
results: AAVKNNADN[1170]LTAW::



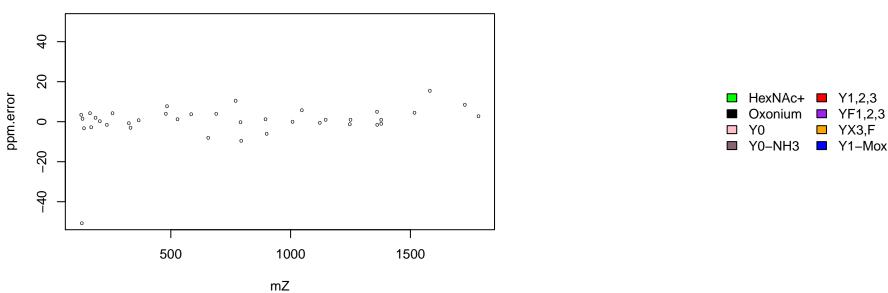




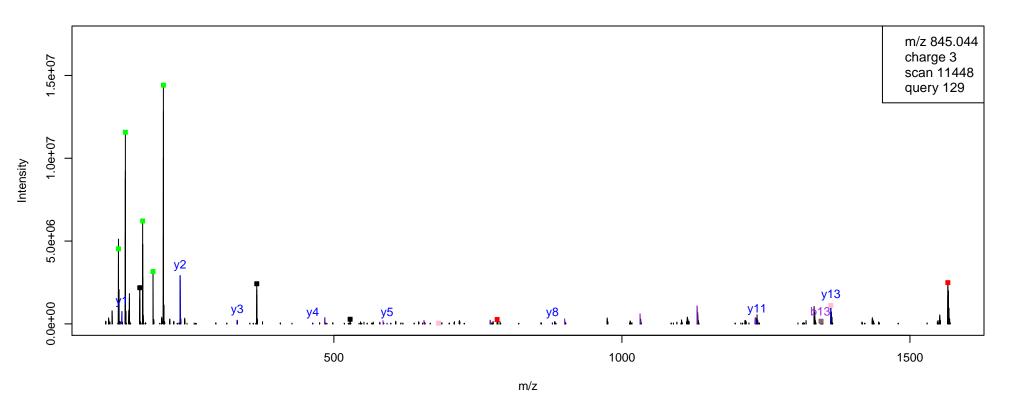
results: AGKN[1170]LTADEM[16]VTL::

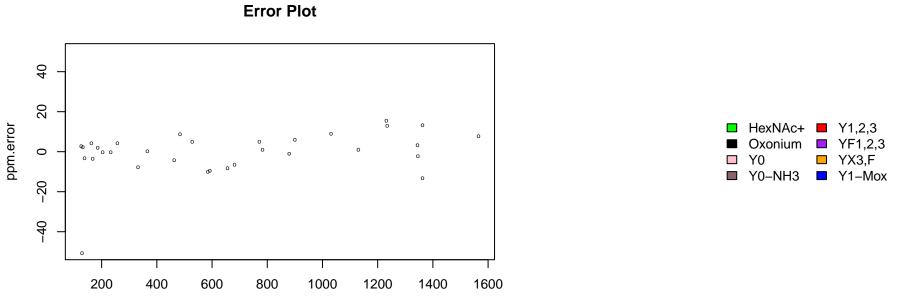






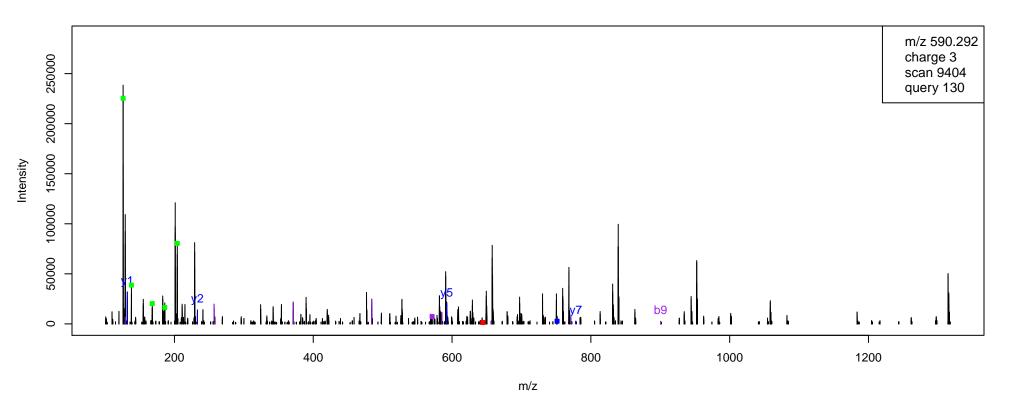
results: AGKN[1170]LTADEMVTL::





mΖ

results: AGKN[406]LTADEMVTL::

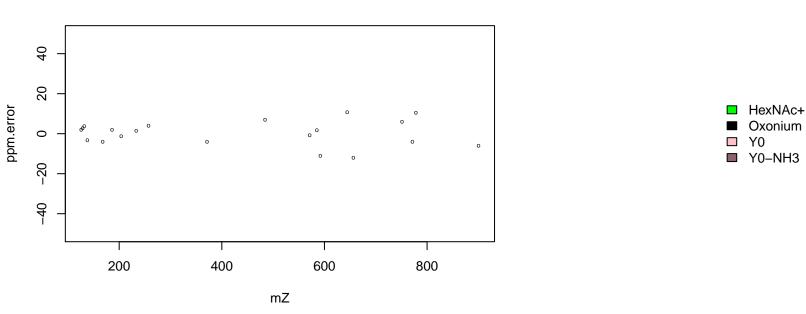


Y1,2,3 YF1,2,3

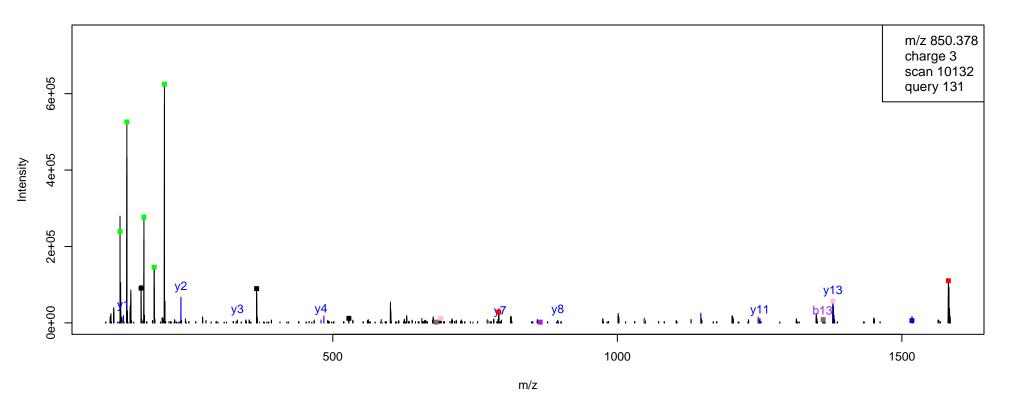
■ YX3,F

■ Y1−Mox

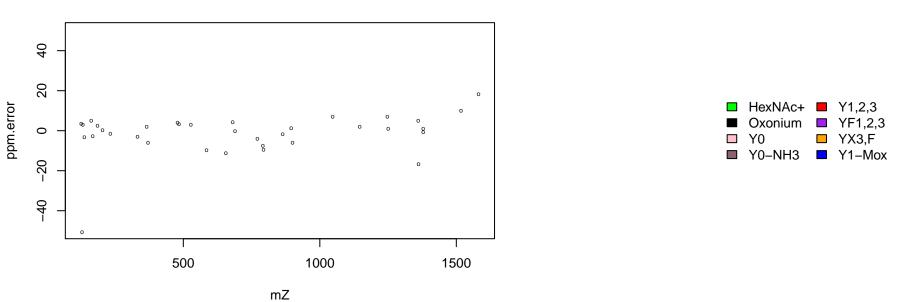




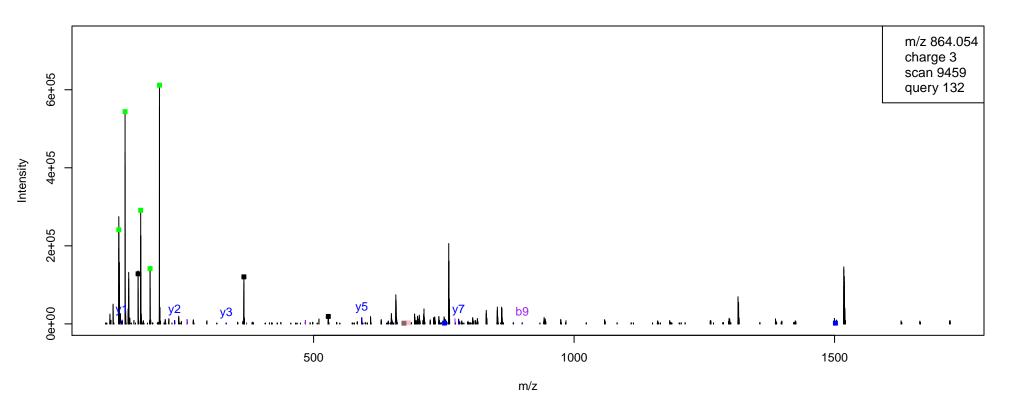
results: AGKN[1170]LTADEM[16]VTL::



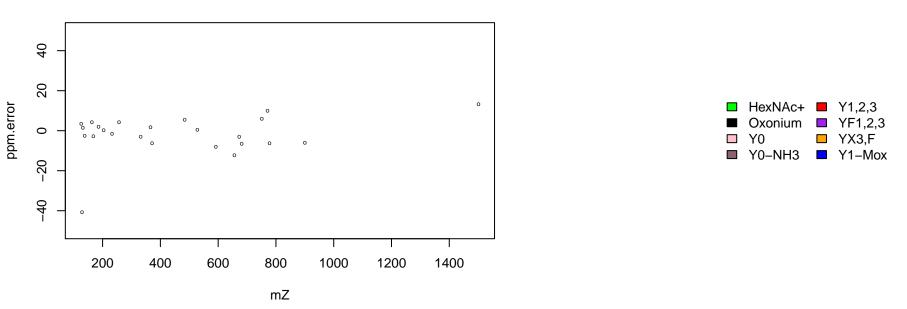




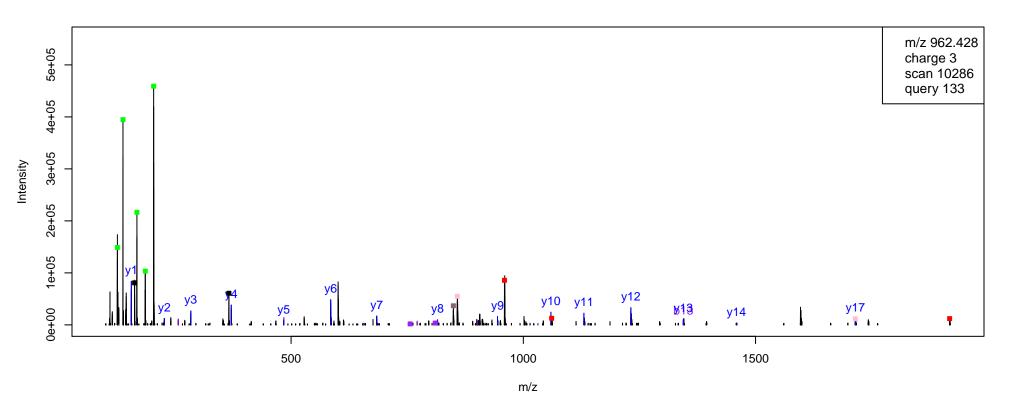
results: AGKN[1227]LTADEMVTL::



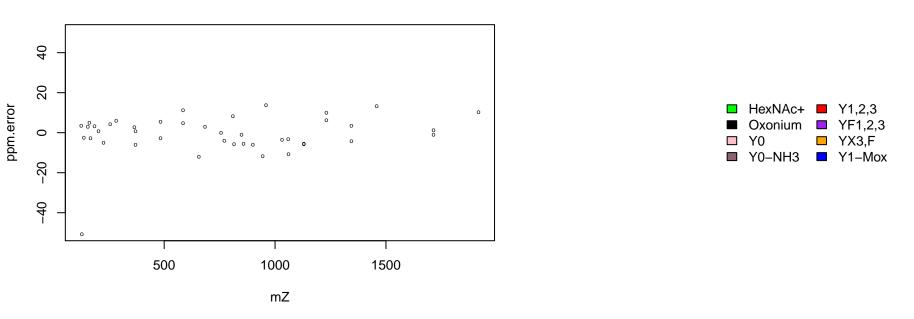


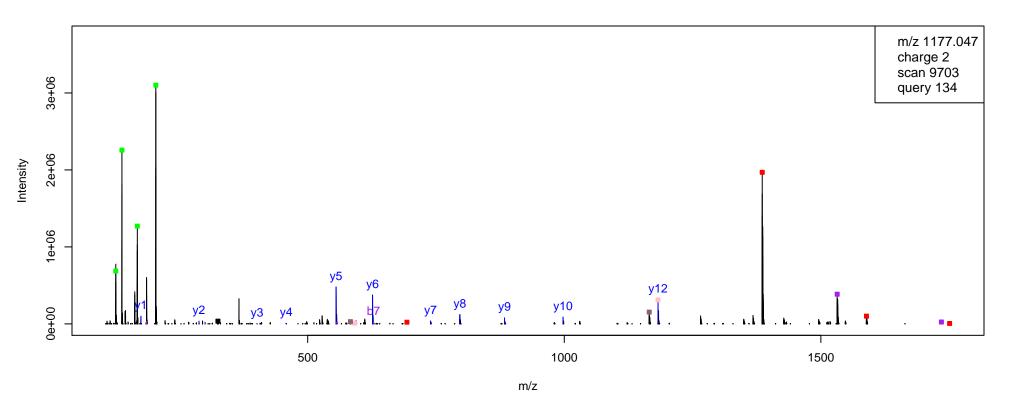


results: AGKN[1170]LTADEMVTLSGAH::







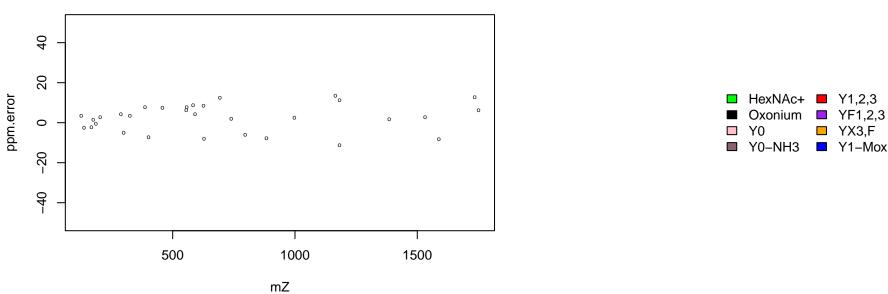


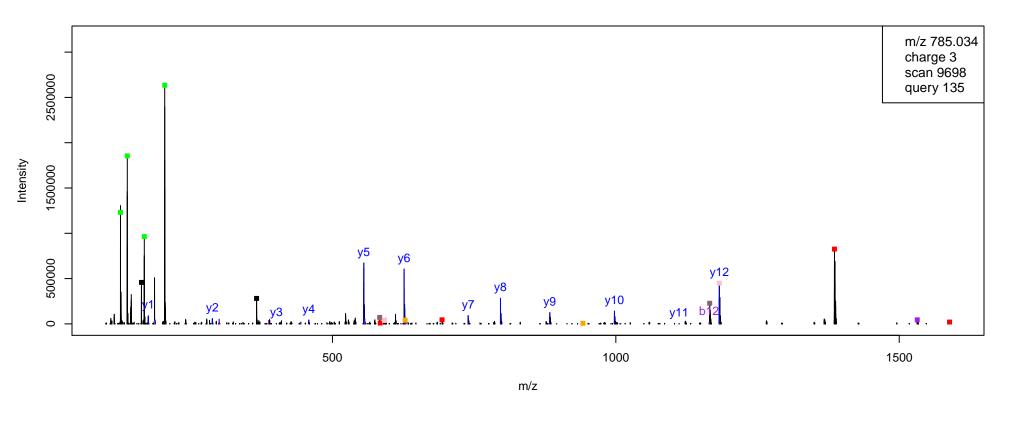
Y1,2,3

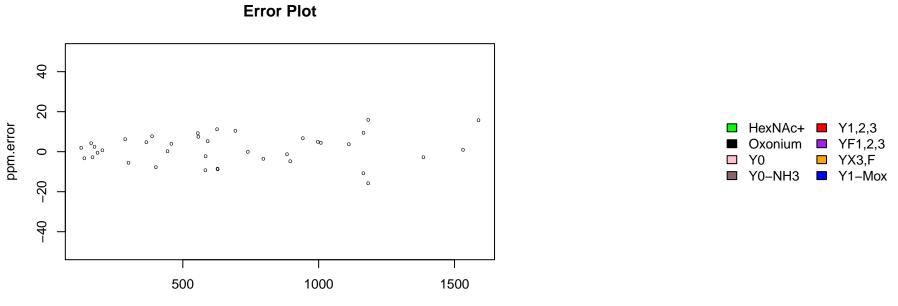
■ YX3,F

YF1,2,3

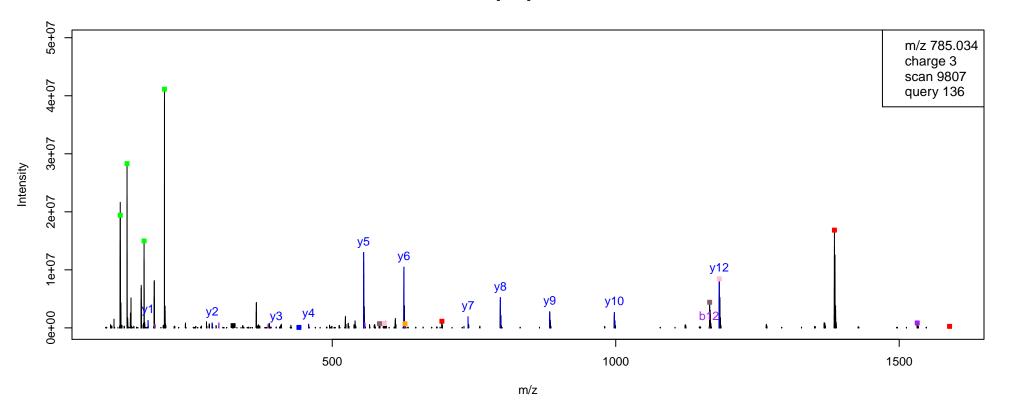


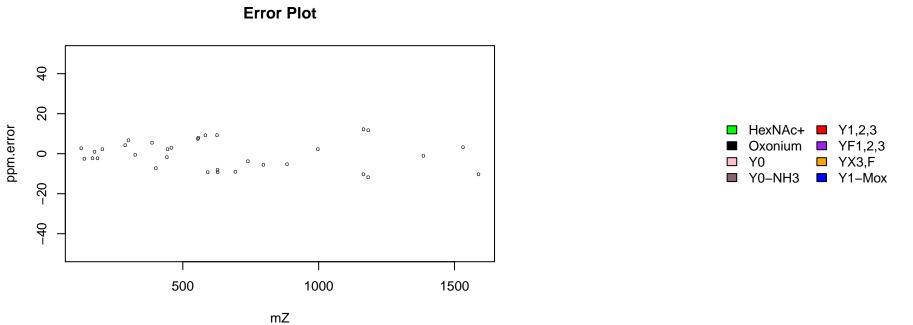


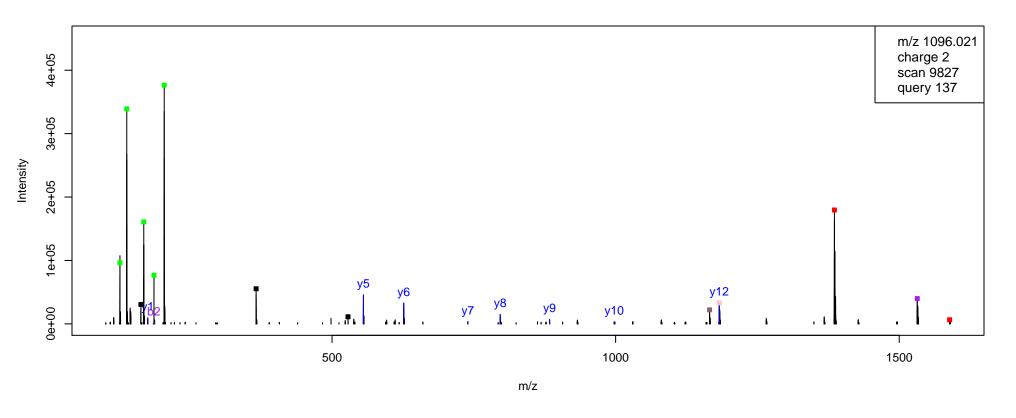


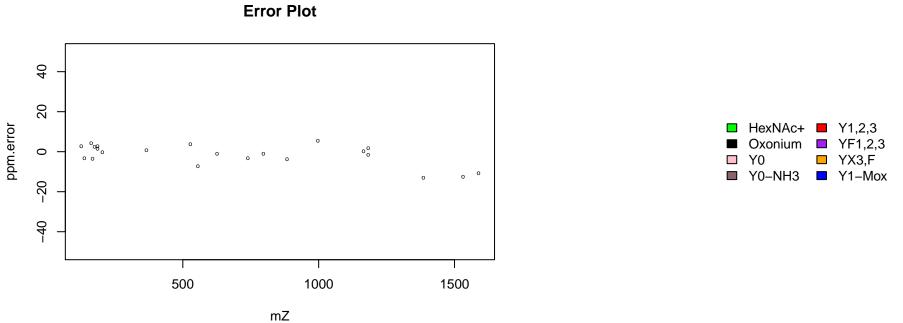


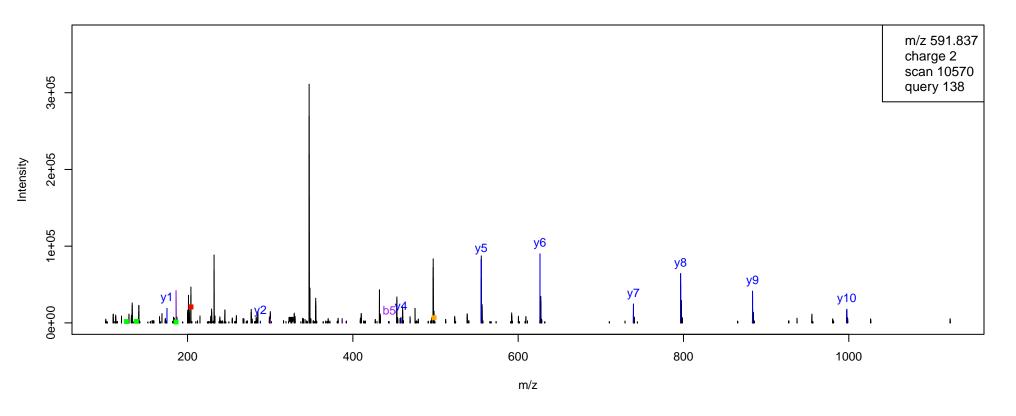
mΖ

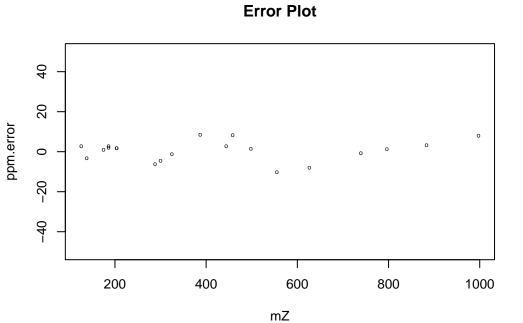


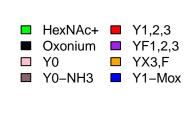


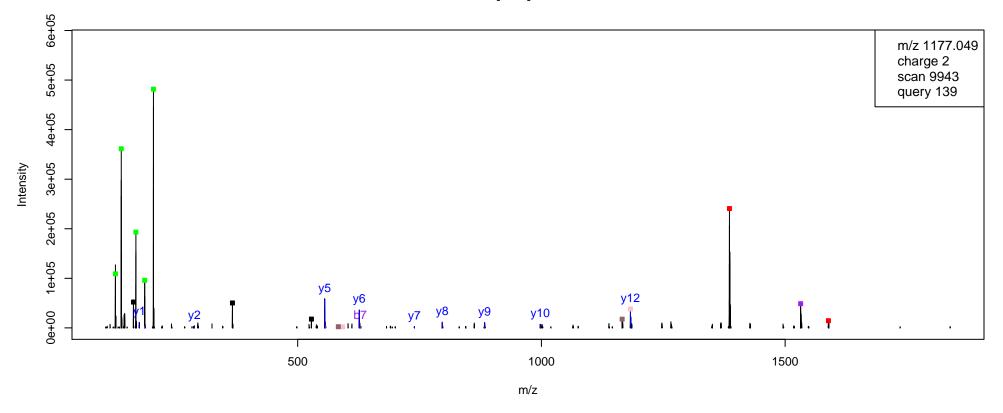


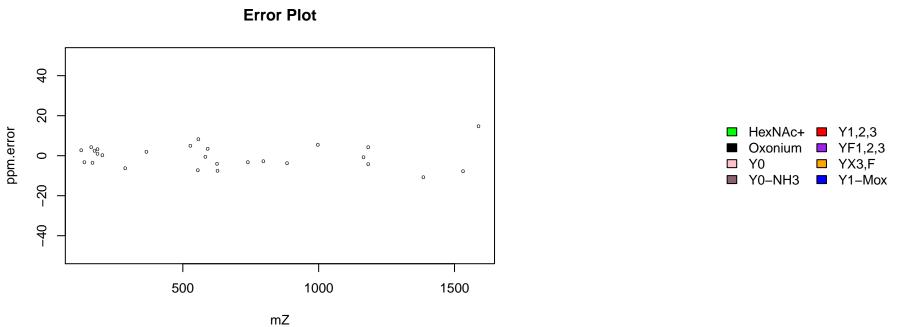


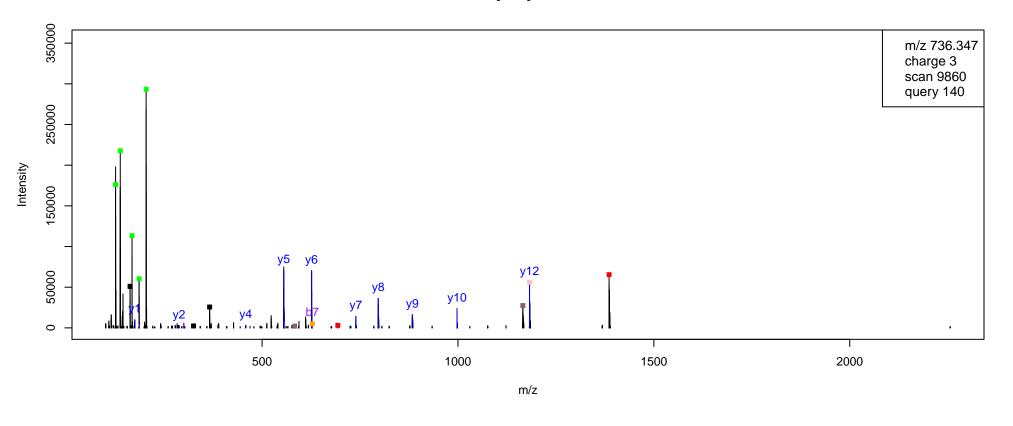










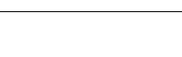


Y1,2,3

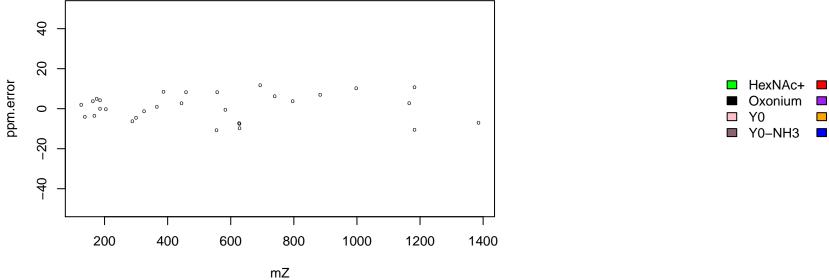
■ YX3,F

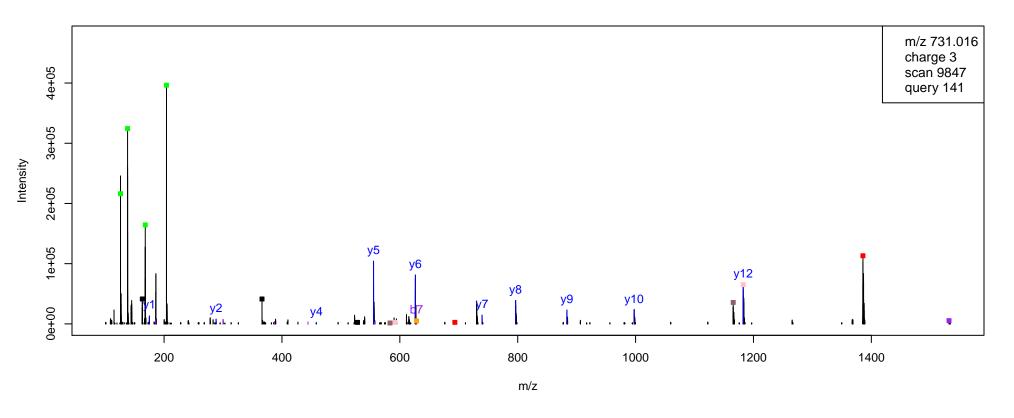
■ Y1−Mox

YF1,2,3

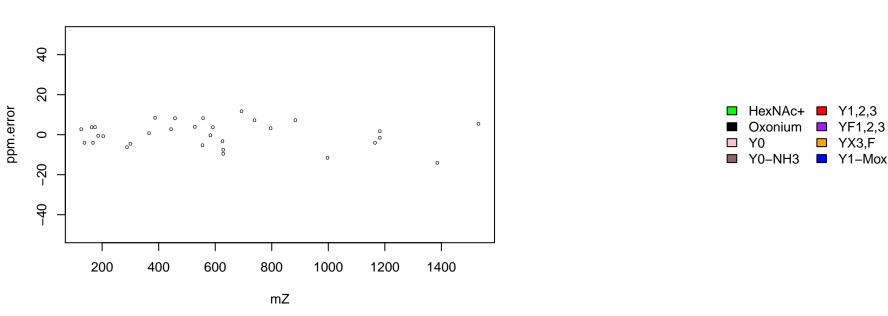


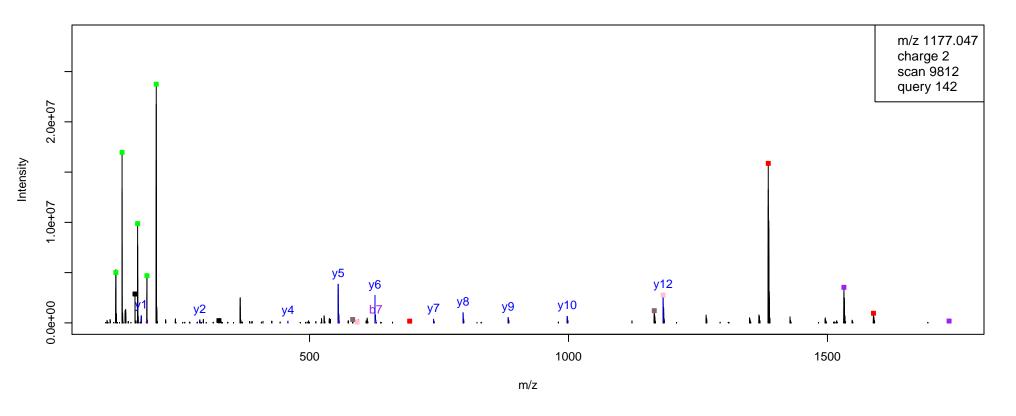
Error Plot

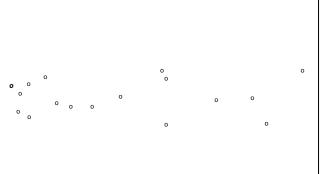












1500

Error Plot

1000

mΖ

40

20

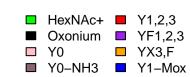
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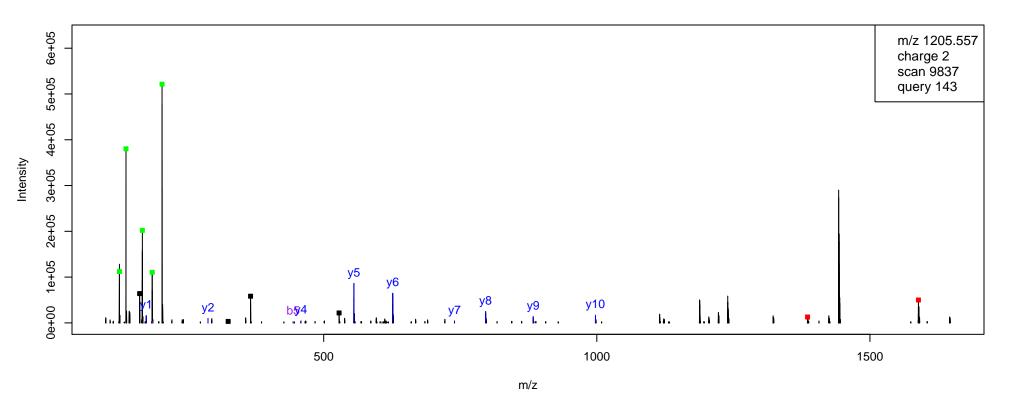
-20

-40

500

ppm.error

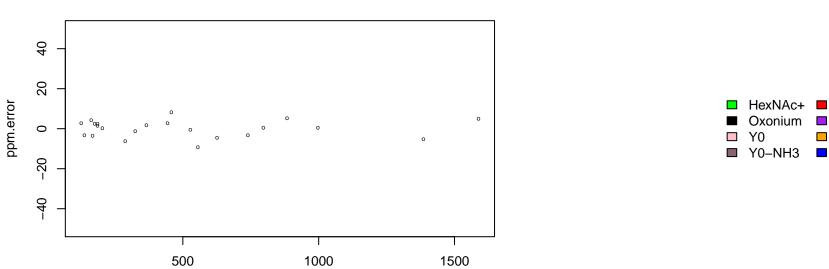




Y1,2,3 YF1,2,3

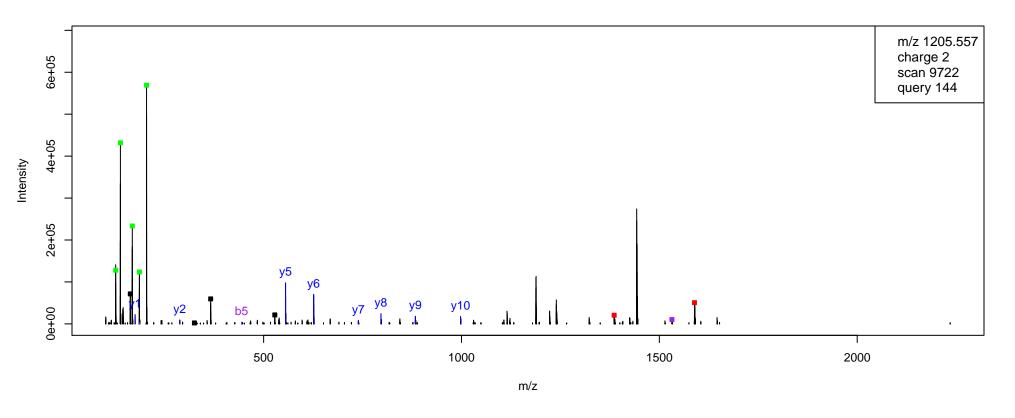
■ YX3,F

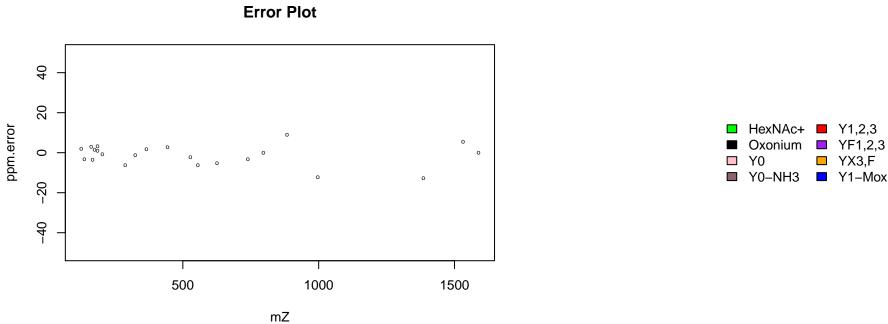
■ Y1−Mox

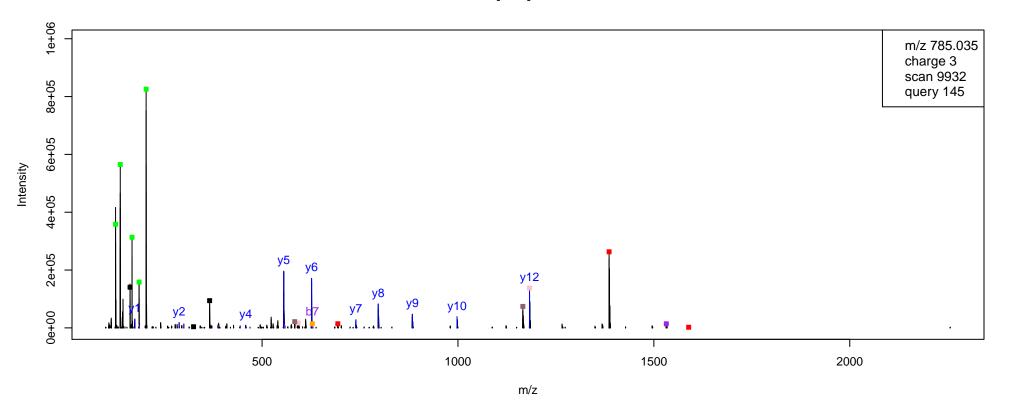


Error Plot

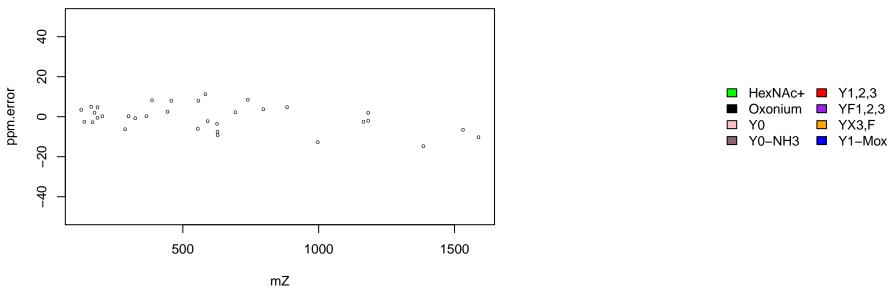
mΖ

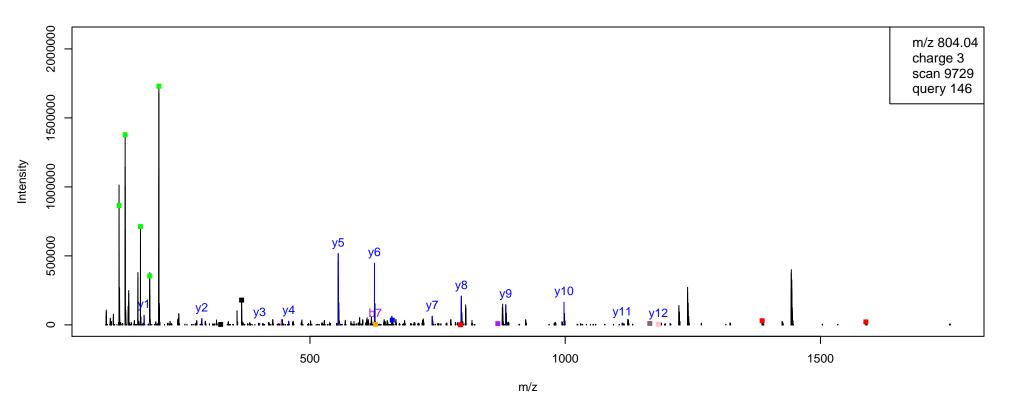




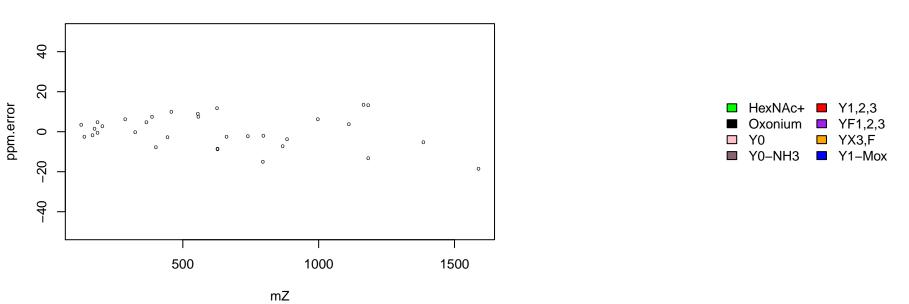


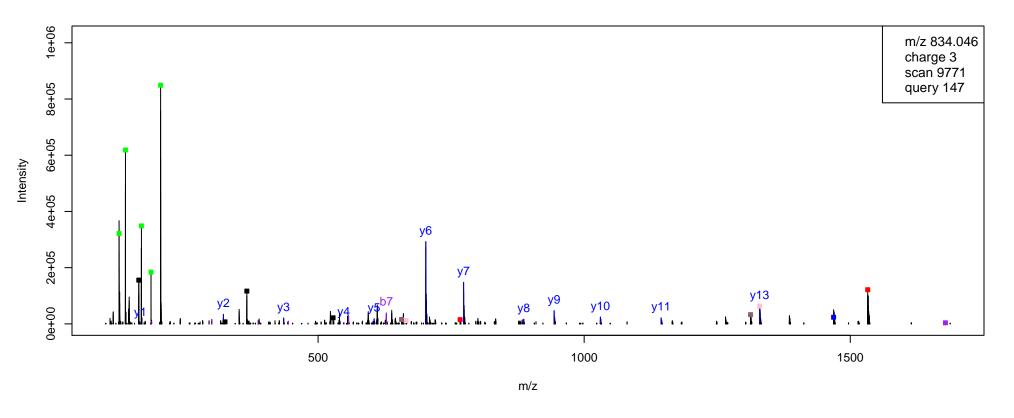


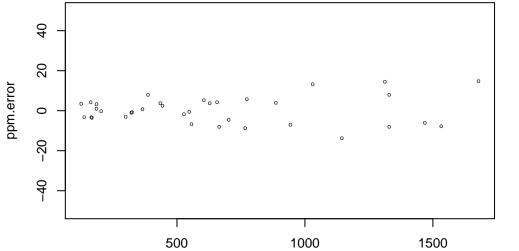






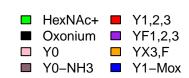


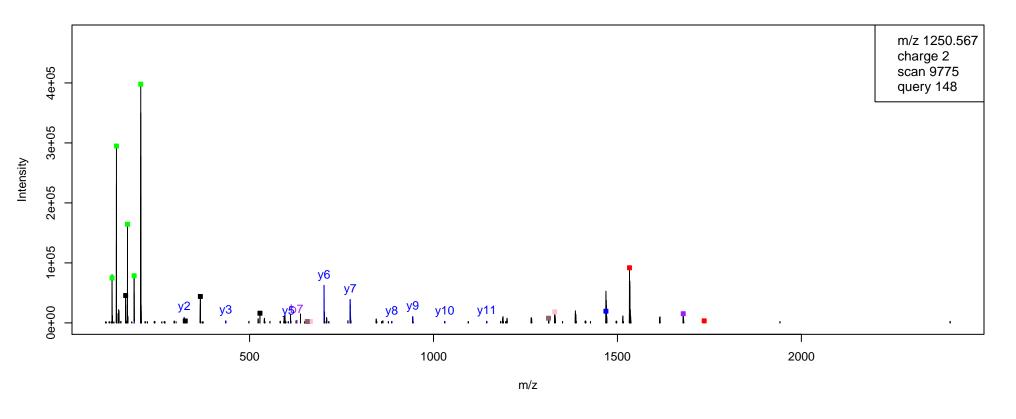




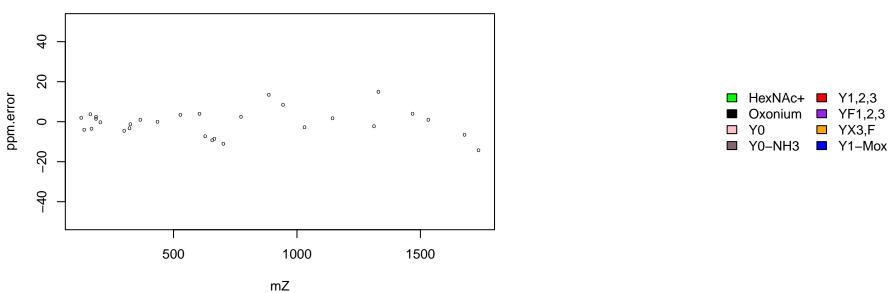
mΖ

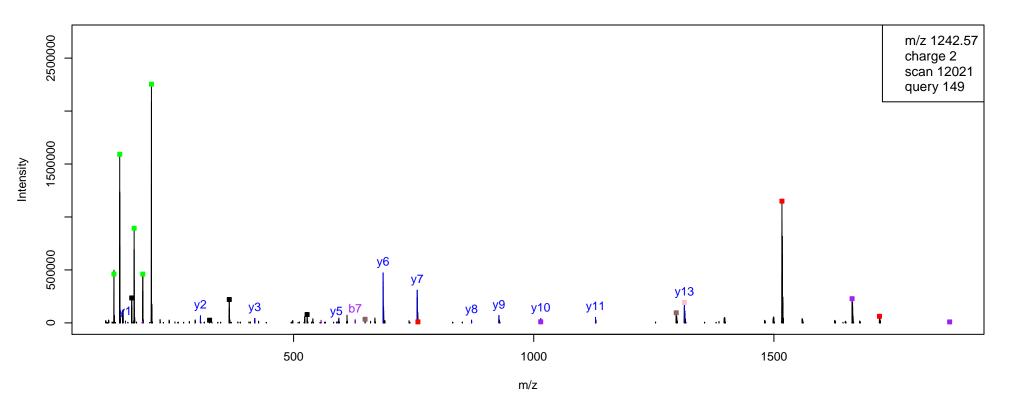
Error Plot











Y1,2,3

■ YX3,F

■ Y1−Mox

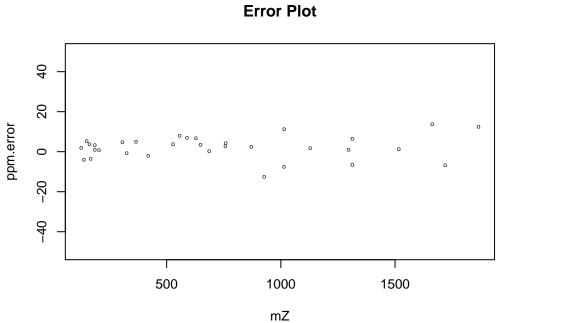
YF1,2,3

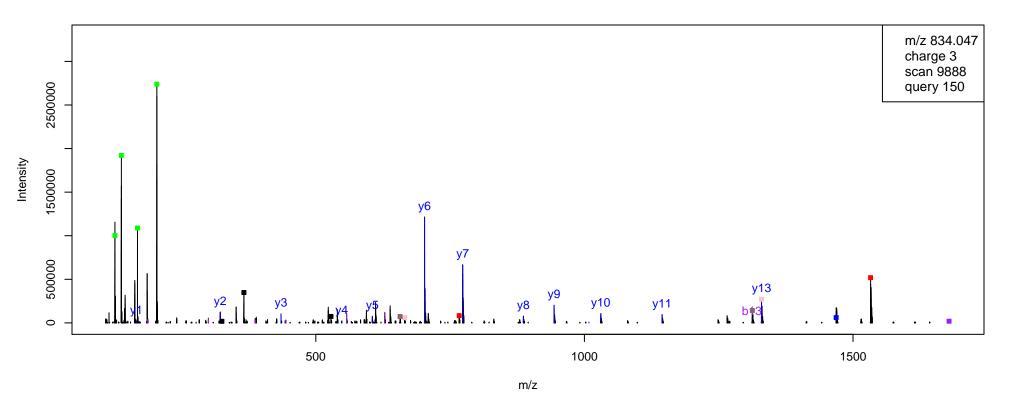
HexNAc+ ■

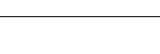
Oxonium

Y0

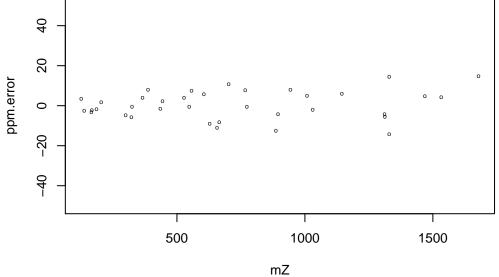
■ Y0-NH3

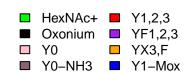


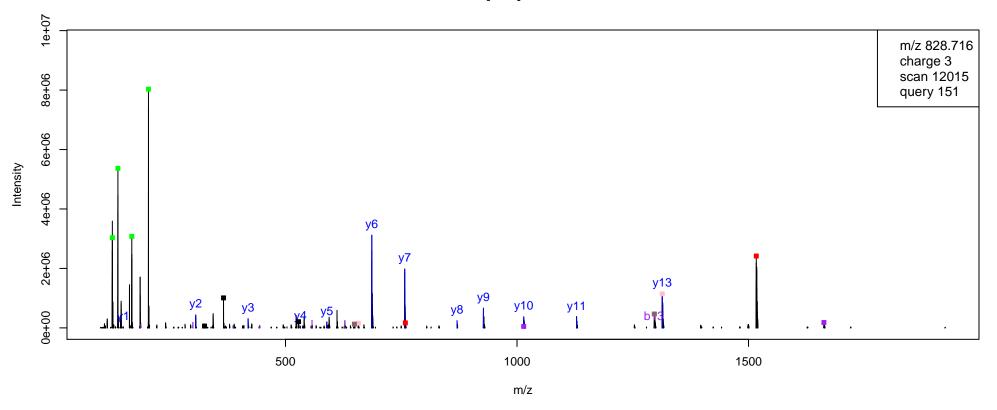




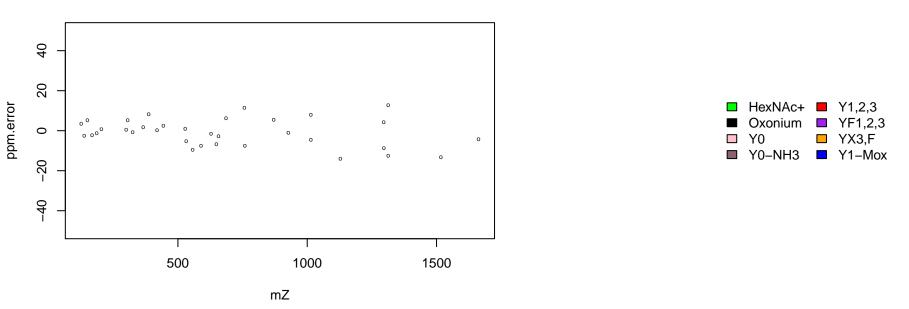
Error Plot

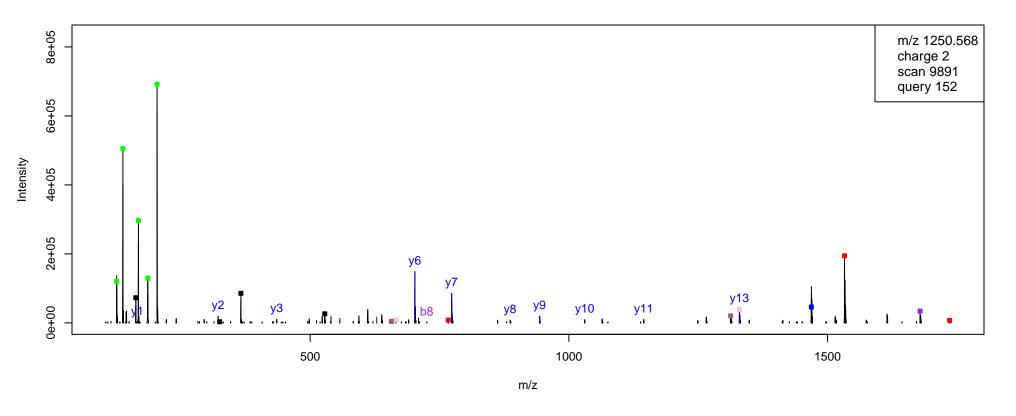




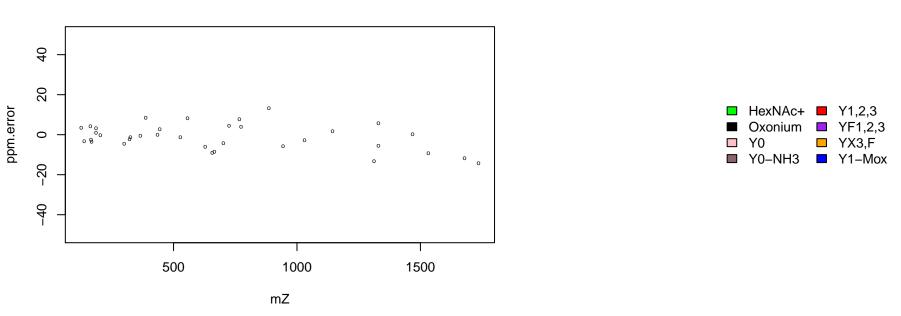


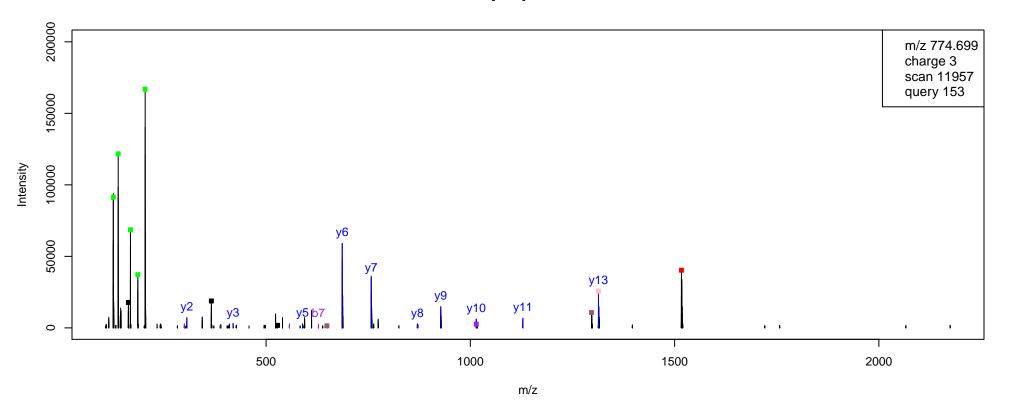


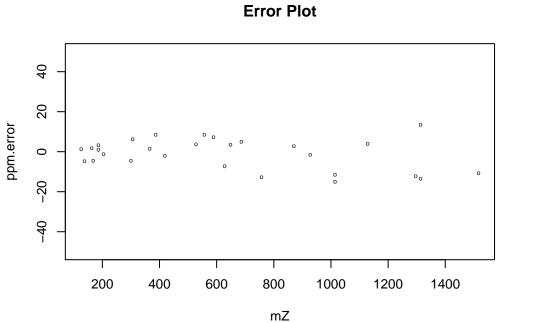


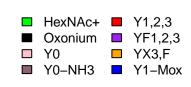


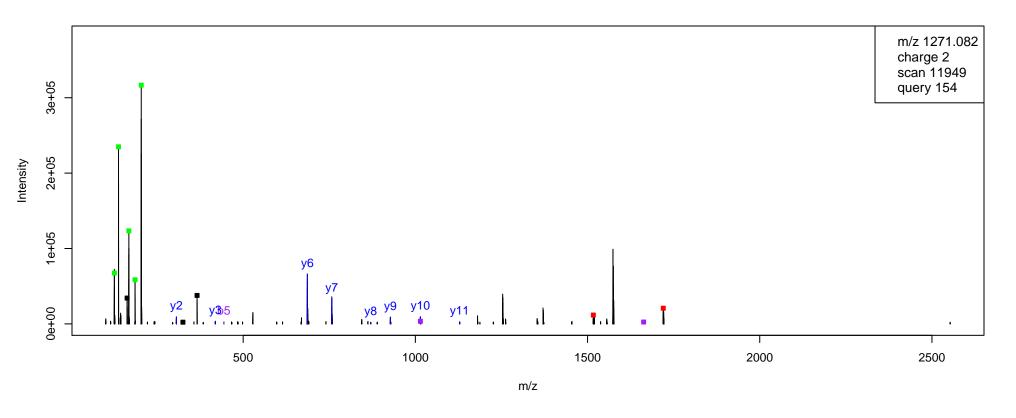


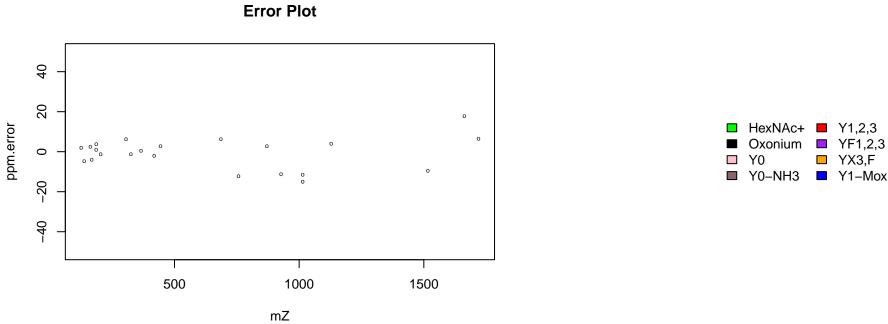


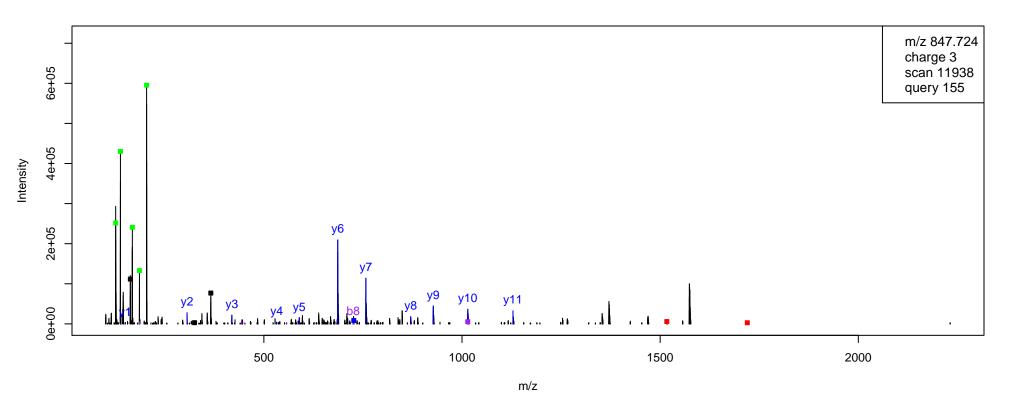


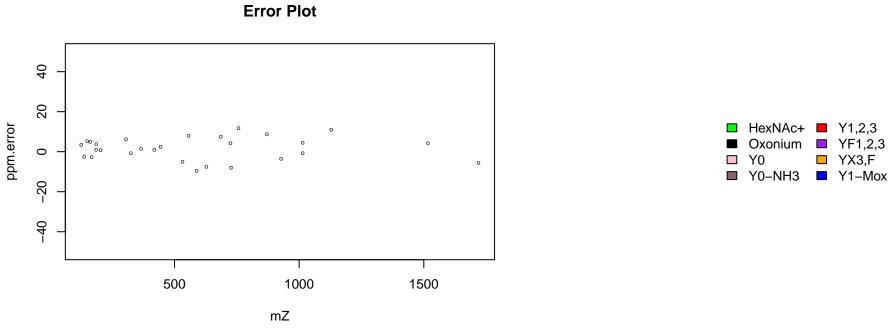


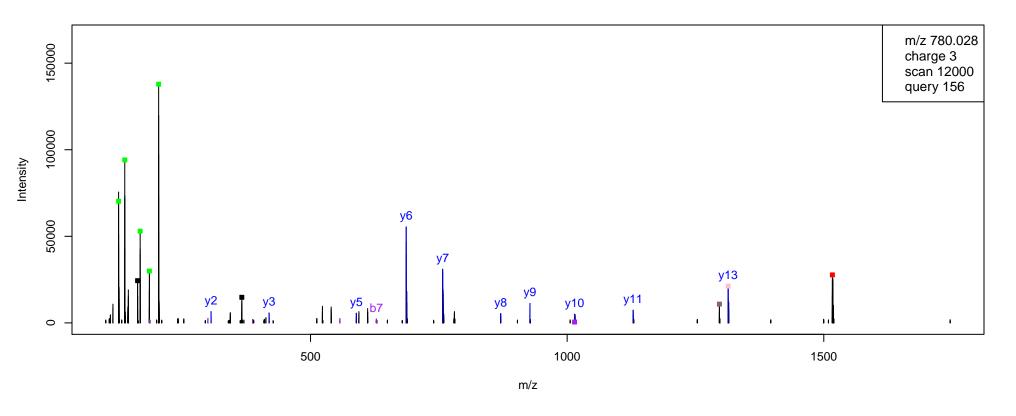




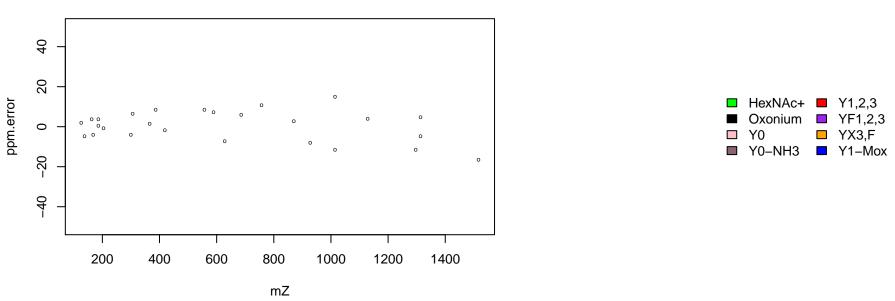


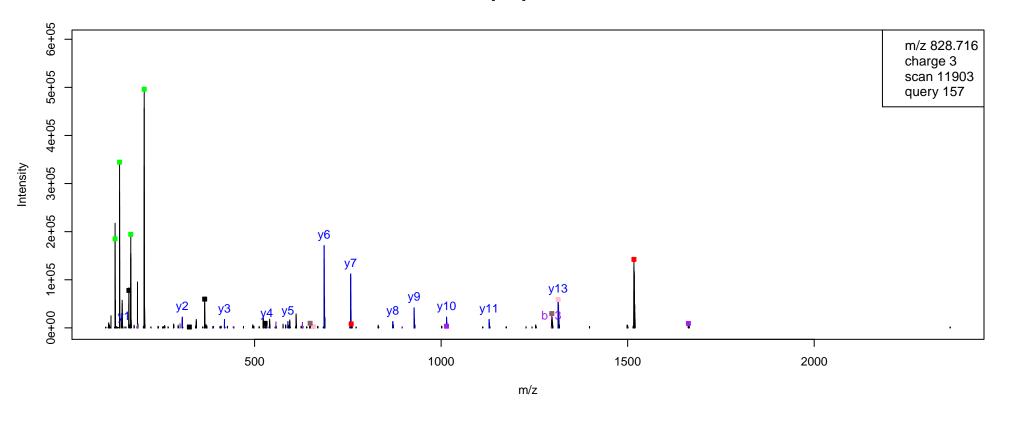




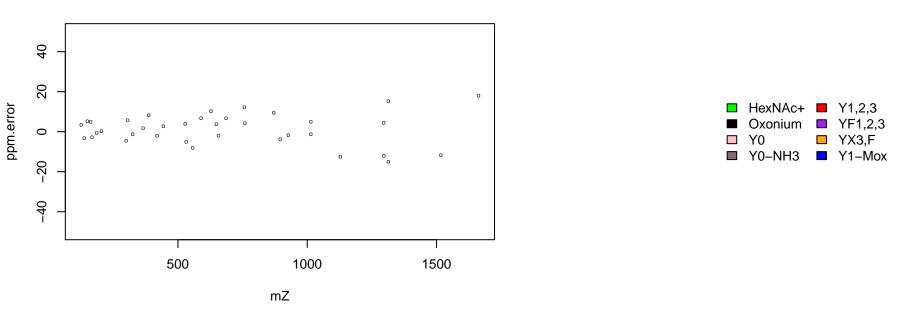


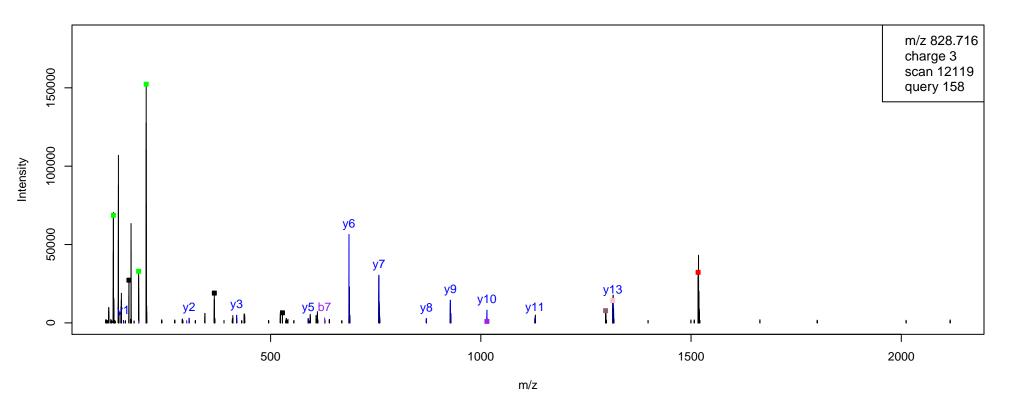


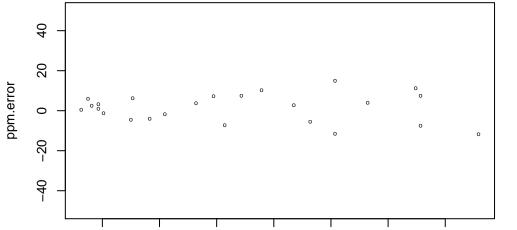






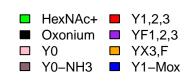


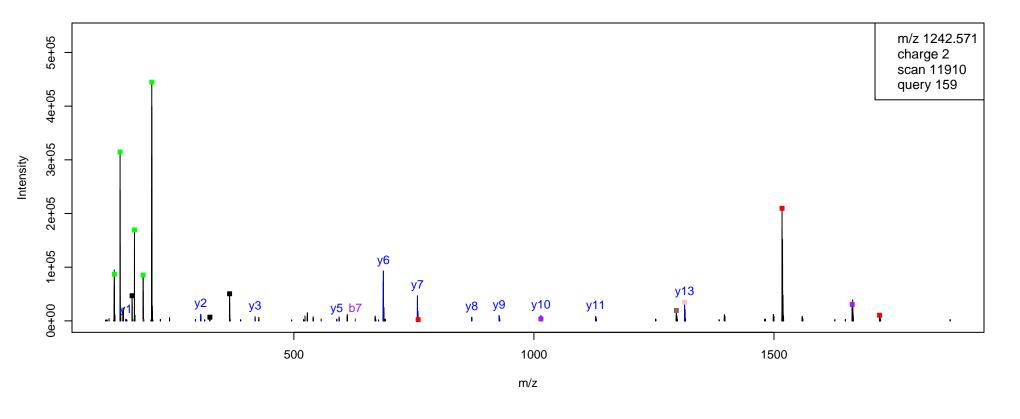




mΖ

Error Plot





Y1,2,3

■ YX3,F

■ Y1−Mox

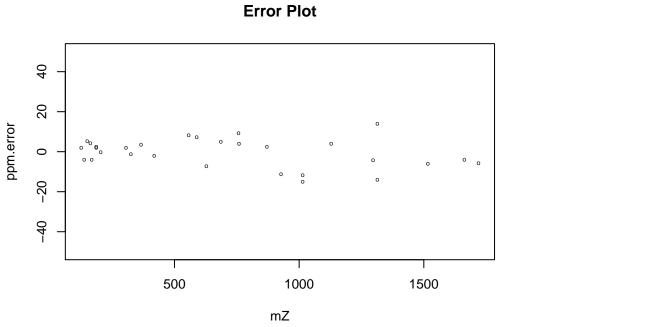
YF1,2,3

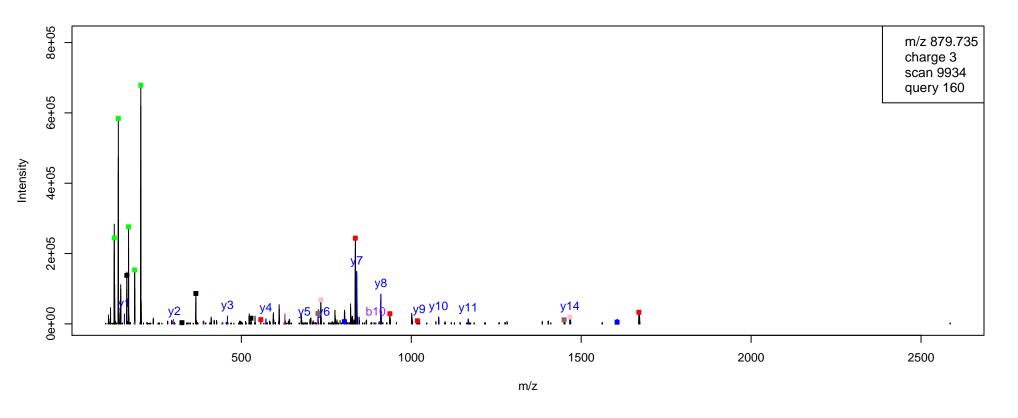
HexNAc+ ■

Oxonium

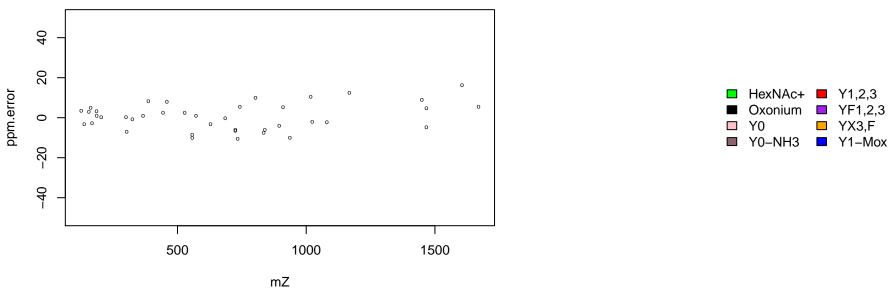
Y0

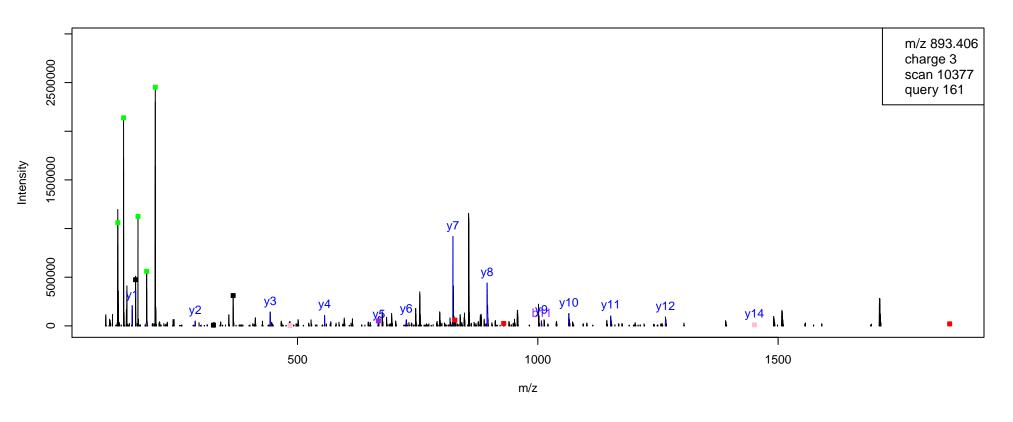
■ Y0-NH3



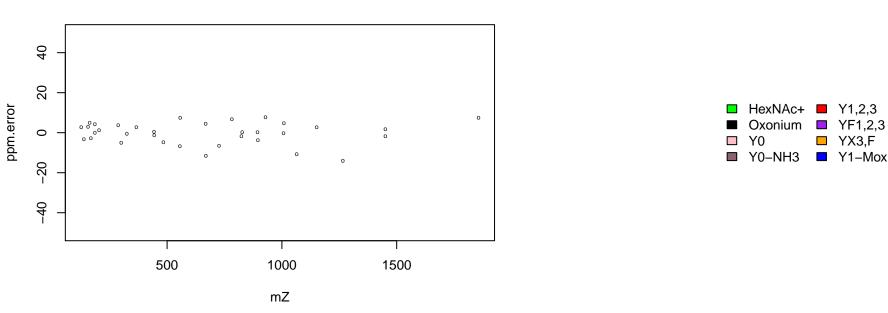


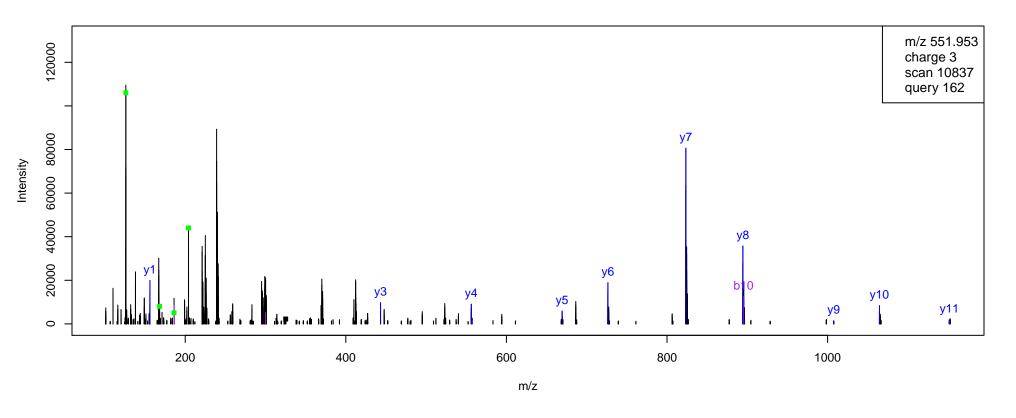










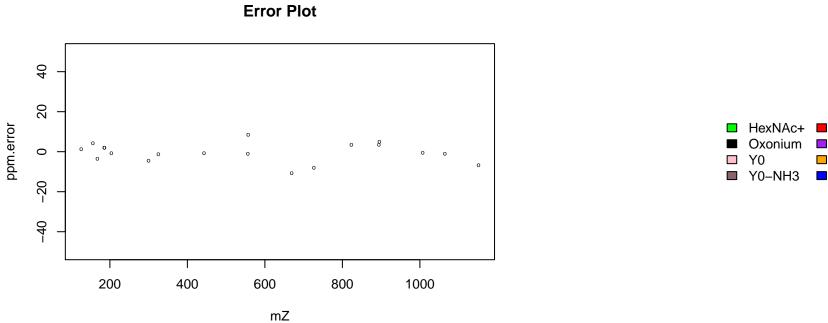


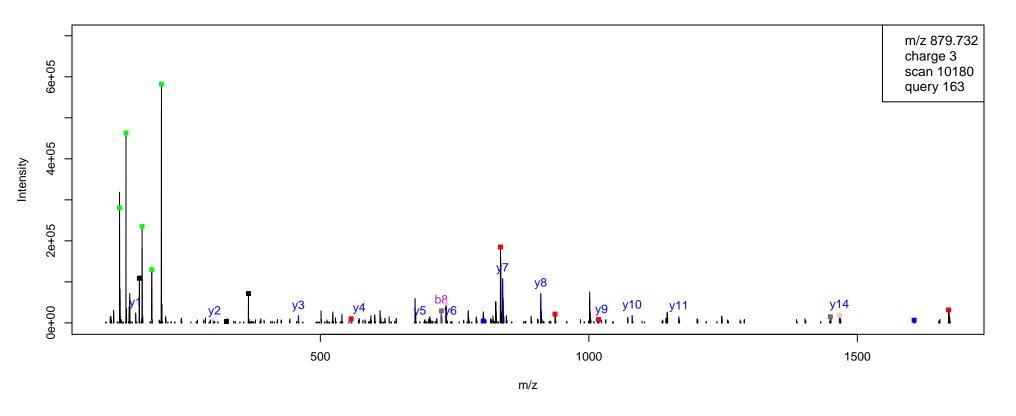
Y1,2,3

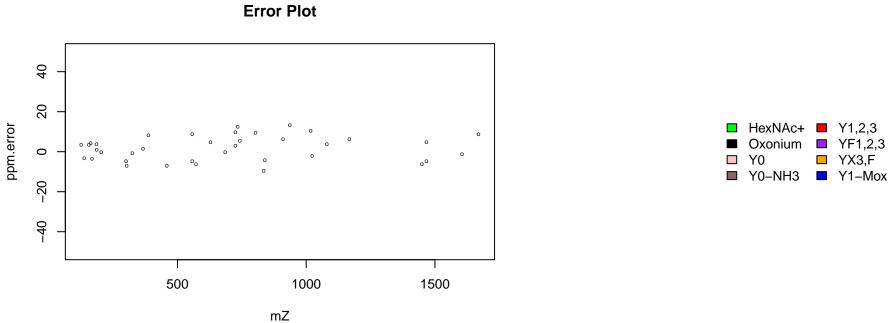
■ YX3,F

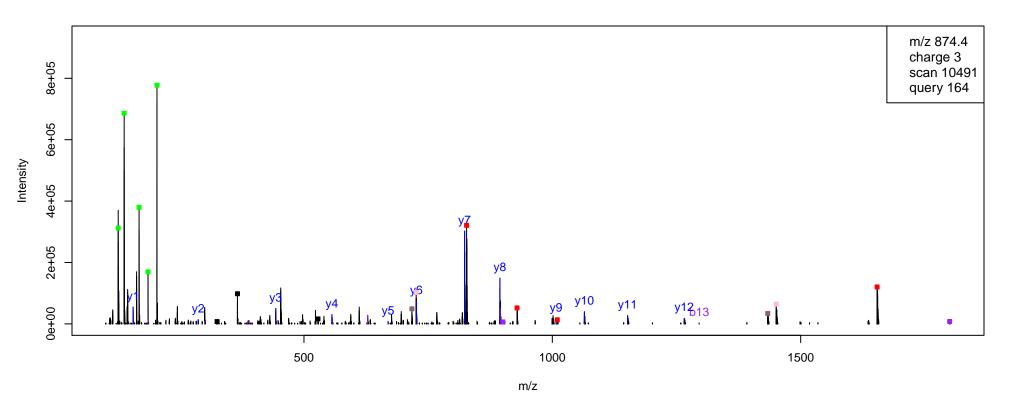
■ Y1−Mox

YF1,2,3









Y1,2,3 YF1,2,3

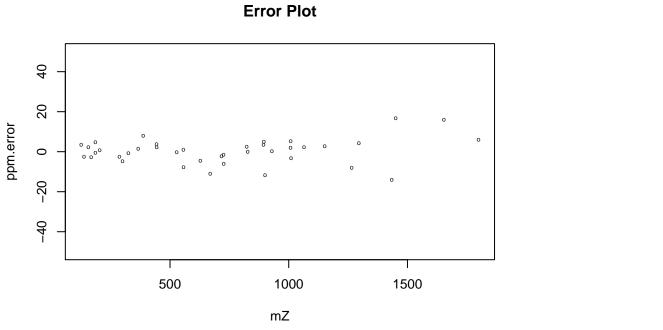
■ YX3,F

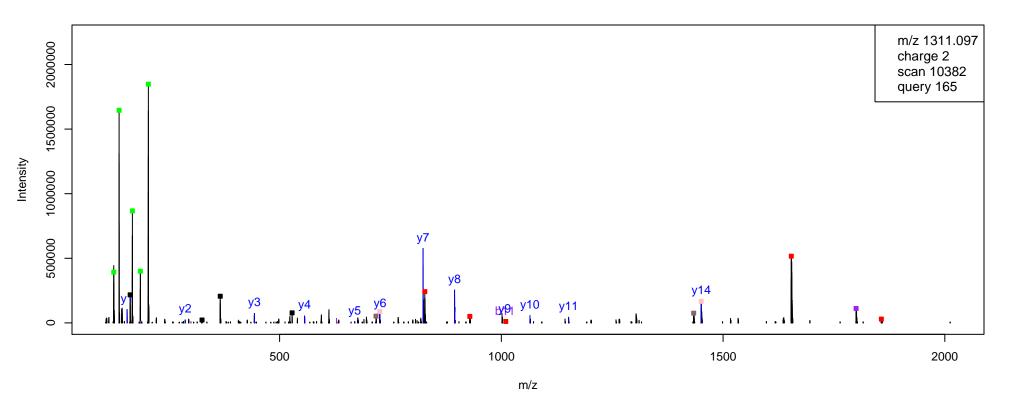
■ Y1−Mox

HexNAc+ ■ Oxonium ■

Y0

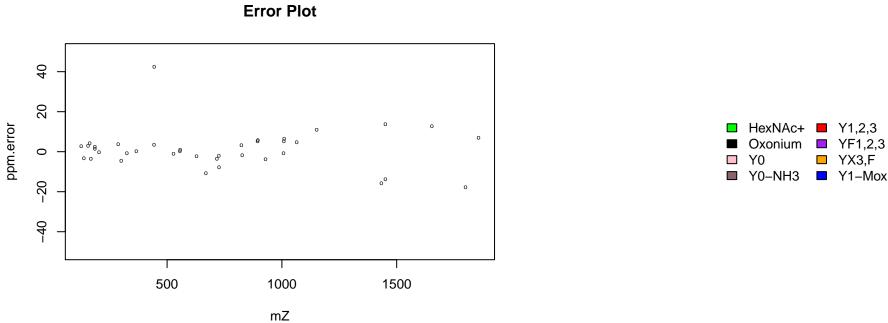
■ Y0-NH3

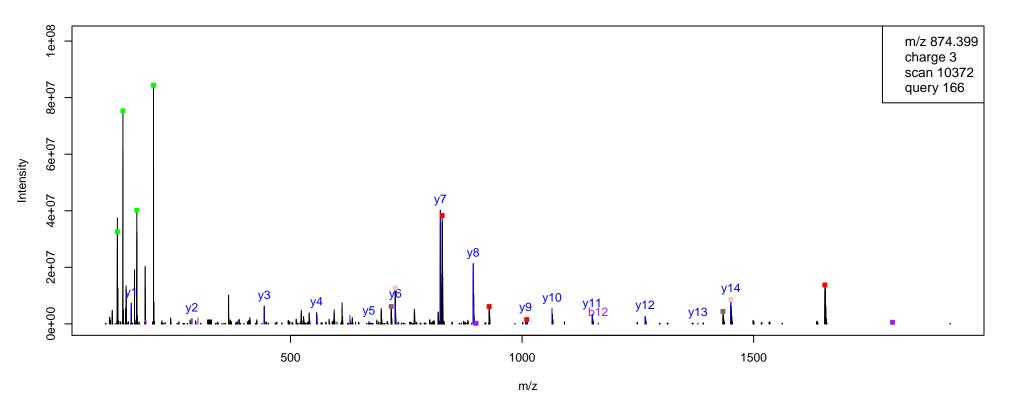




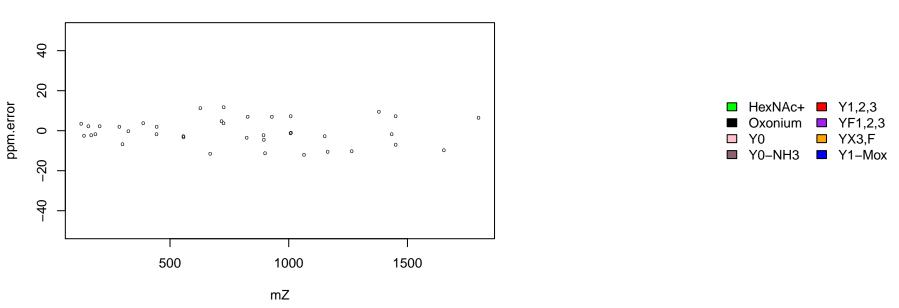
Y1,2,3

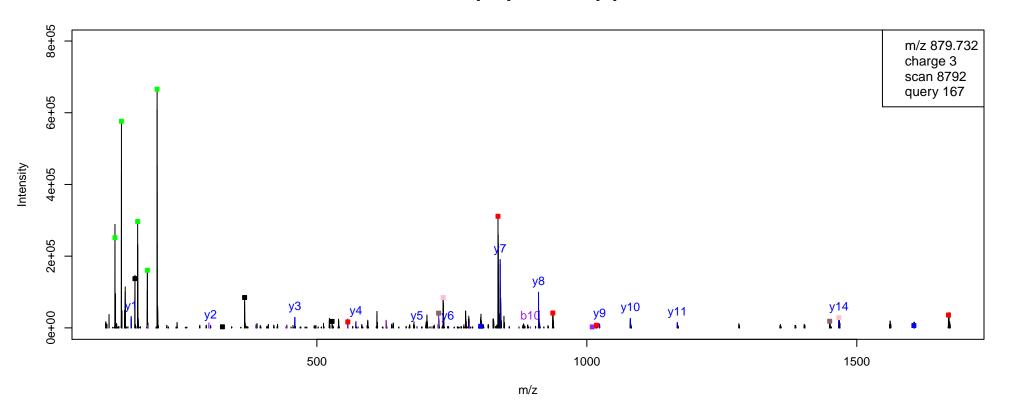
YF1,2,3

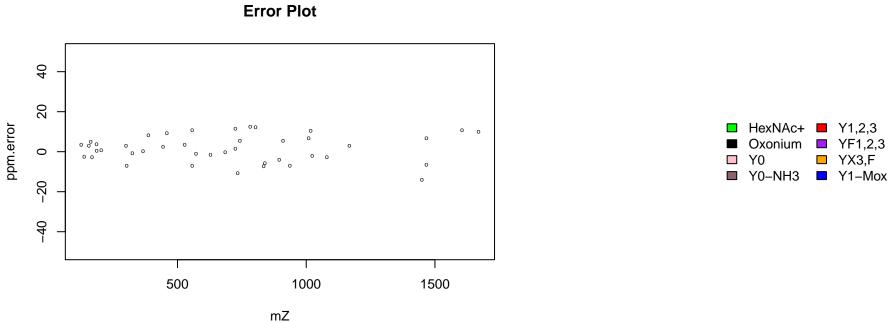


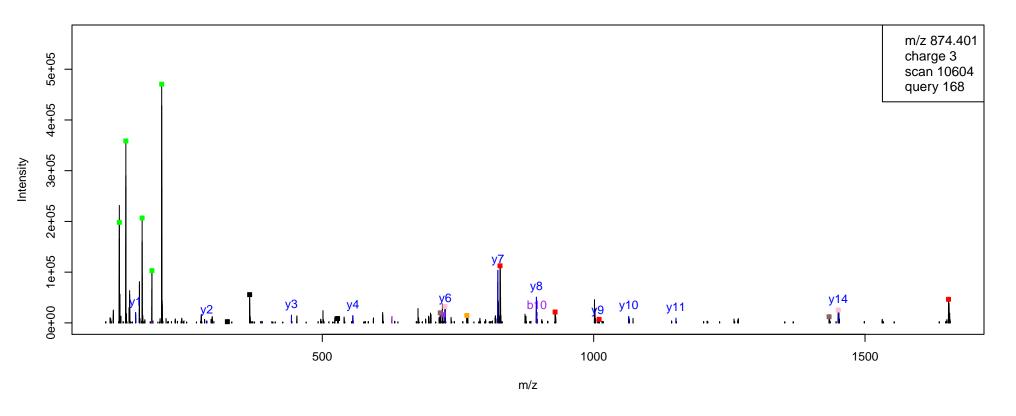




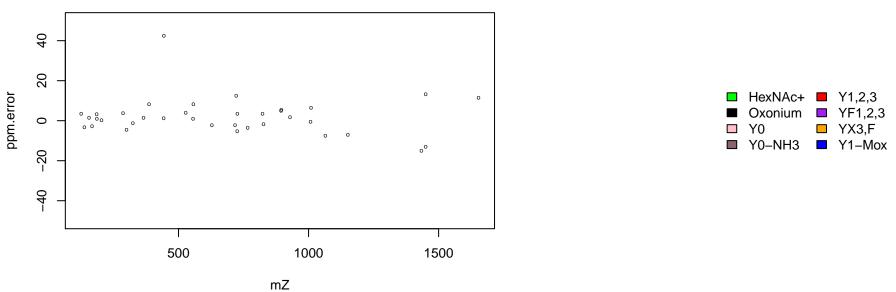


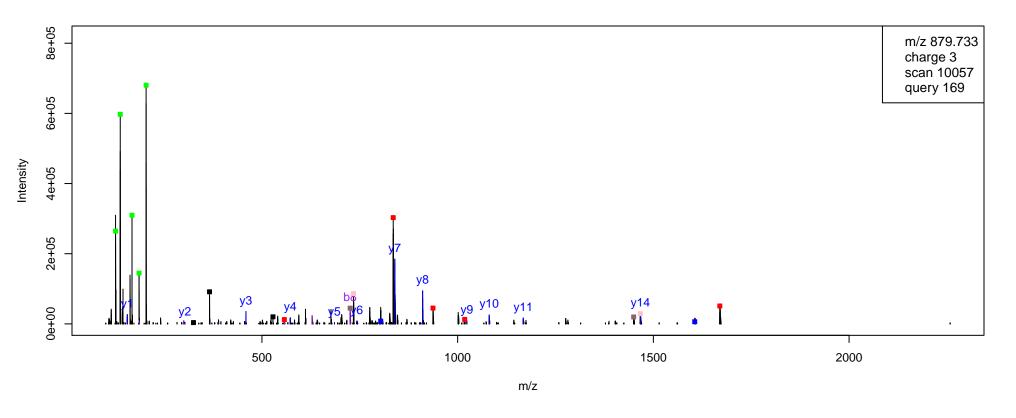


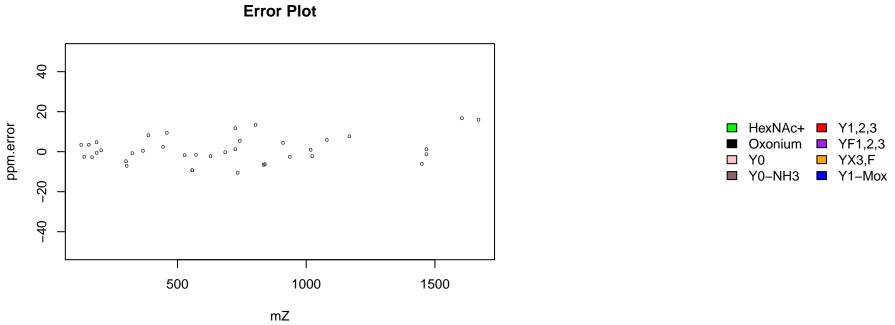




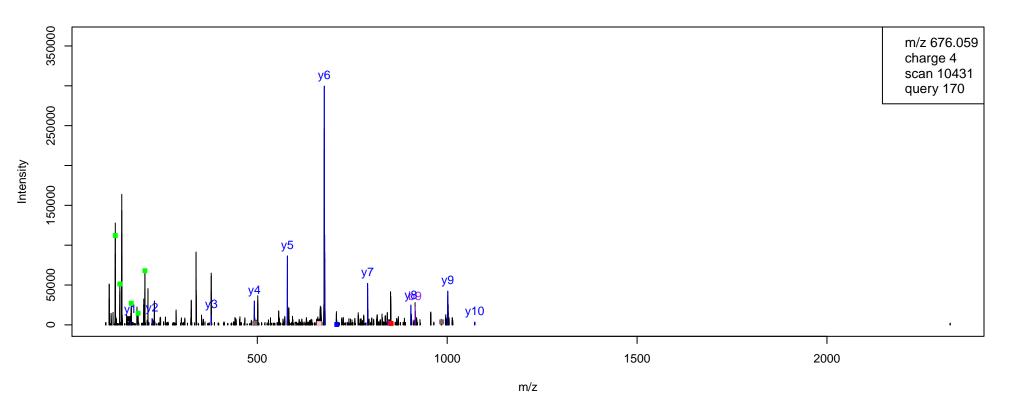


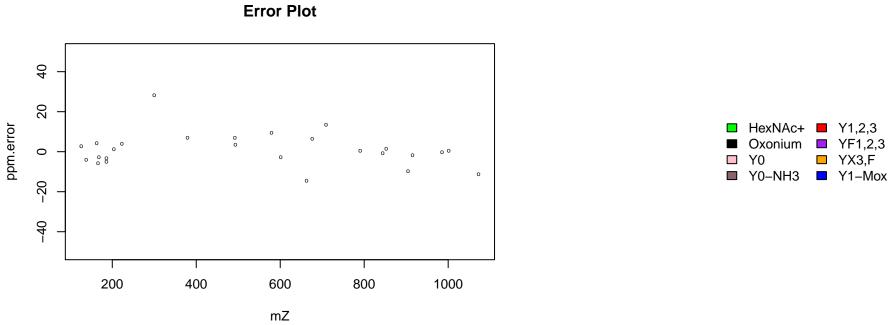




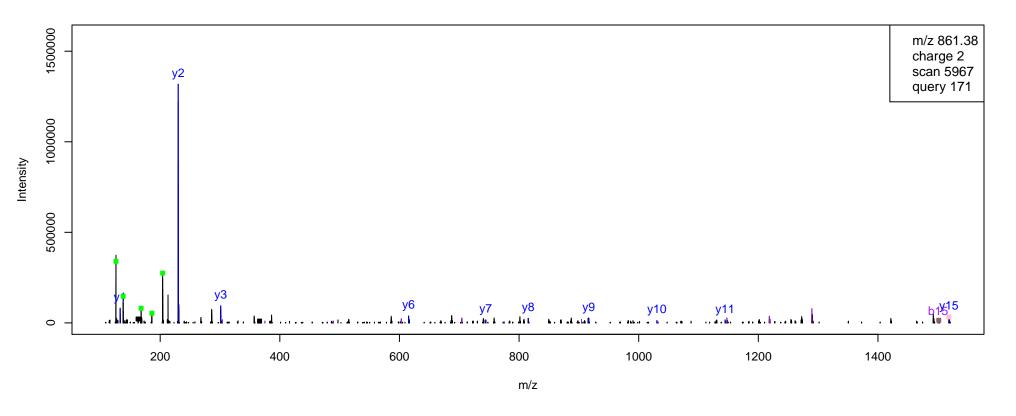


results: AN[714]NTAEKDAAPNNPSLRGF::

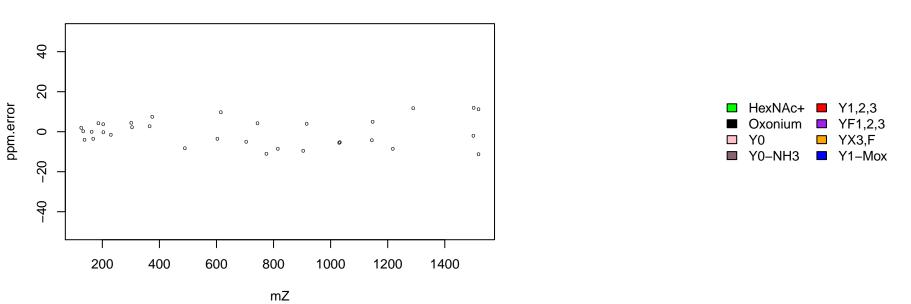




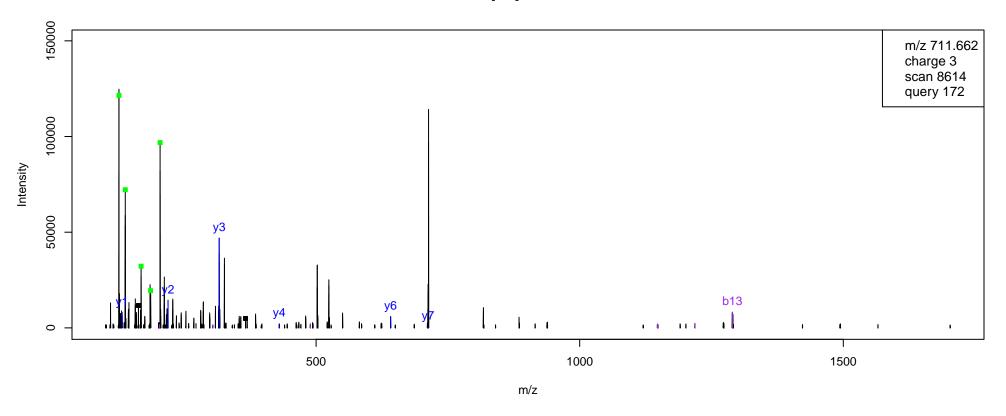
results: DSTAN[203]NTAEKDAAPN::







results: DSTAN[203]NTAEKDAAPNNPSL::



Y1,2,3

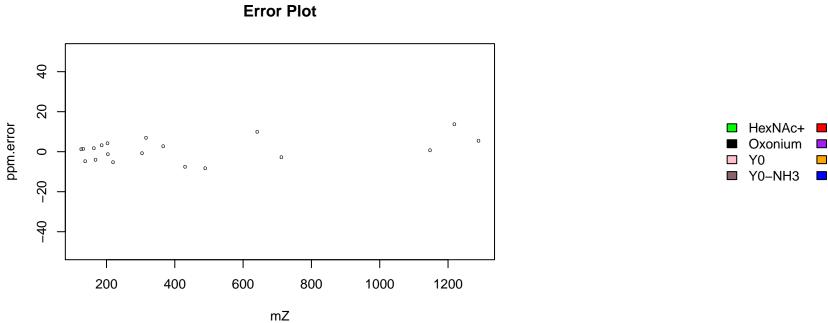
■ YX3,F

■ Y1−Mox

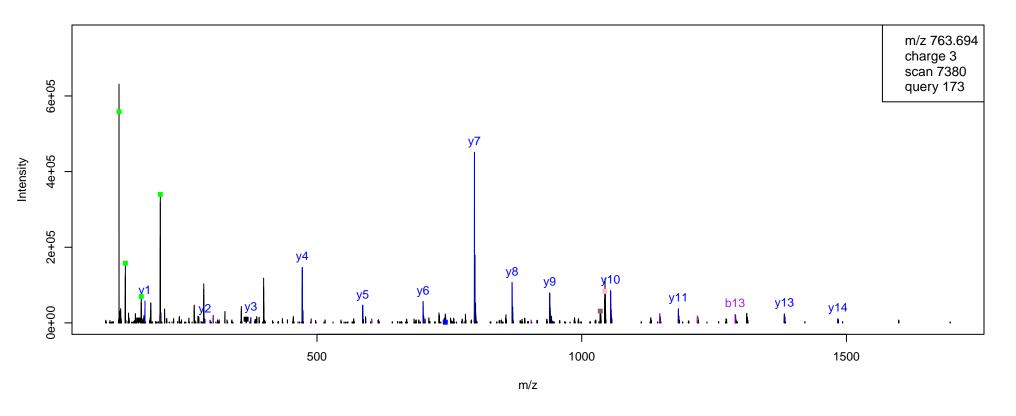
Oxonium

Y0

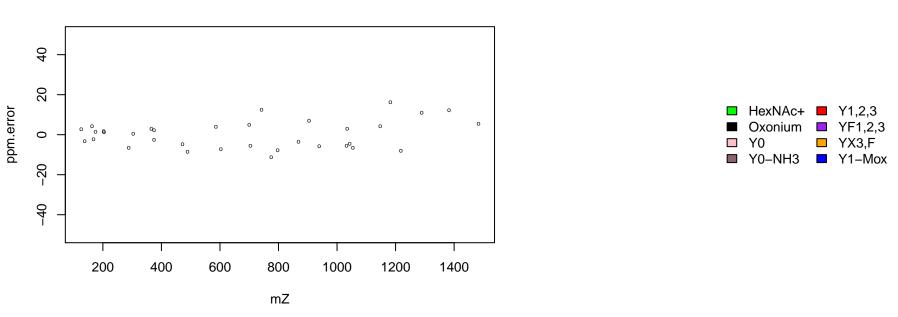
YF1,2,3



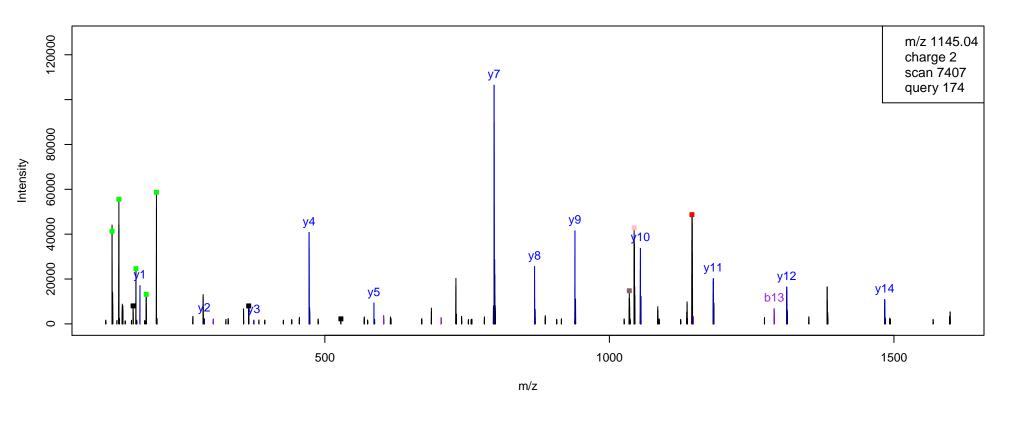
results: DSTAN[203]NTAEKDAAPNNPSLR::

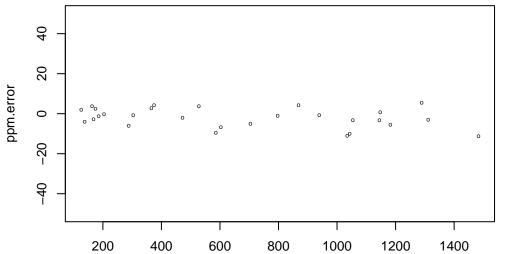






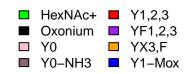
results: DSTAN[203]NTAEKDAAPNNPSLR::



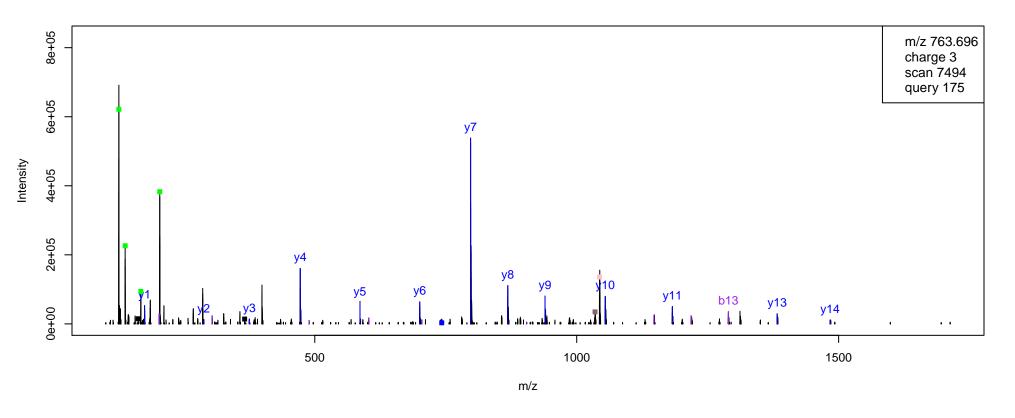


mΖ

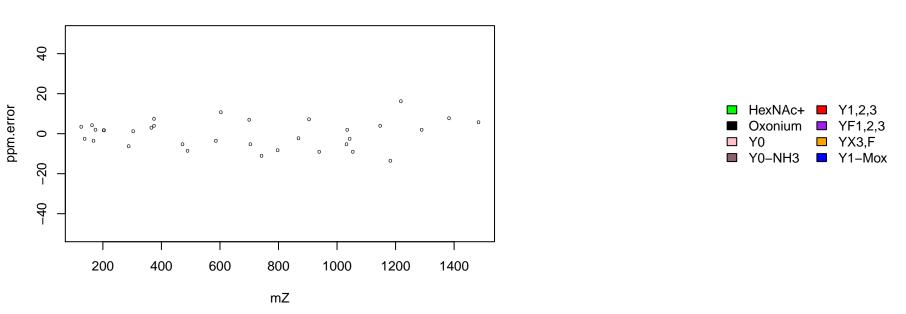
Error Plot



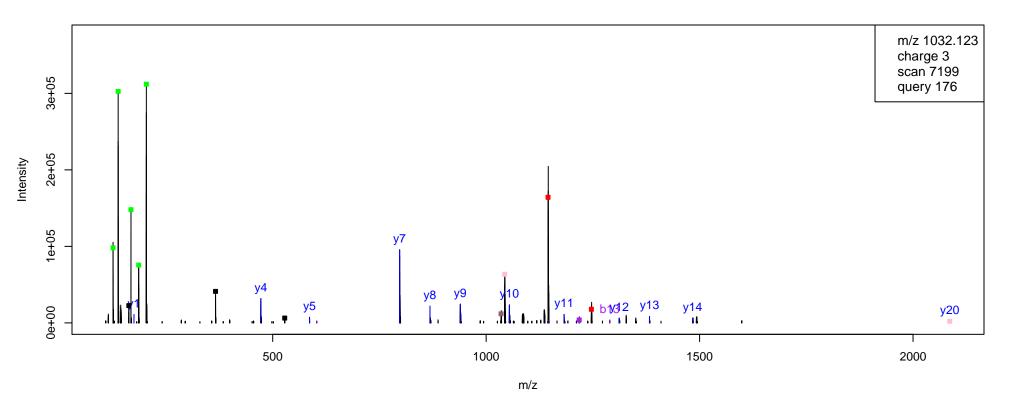
results: DSTAN[203]NTAEKDAAPNNPSLR::







results: DSTAN[1008]NTAEKDAAPNNPSLR::



Y1,2,3

■ YX3,F

■ Y1−Mox

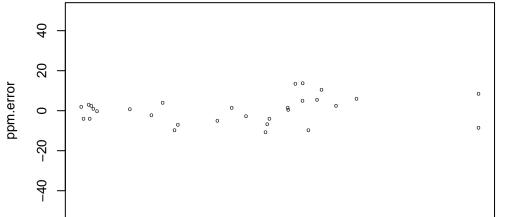
YF1,2,3

HexNAc+ ■

Oxonium

Y0

■ Y0-NH3



1000

mΖ

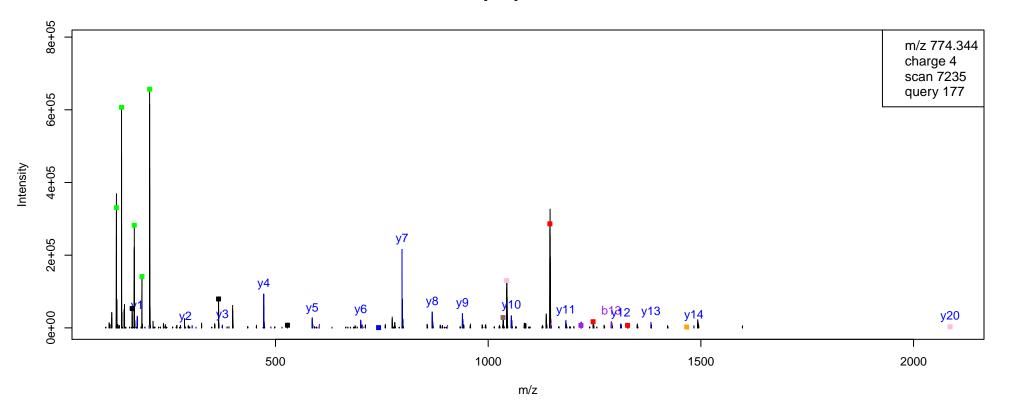
1500

2000

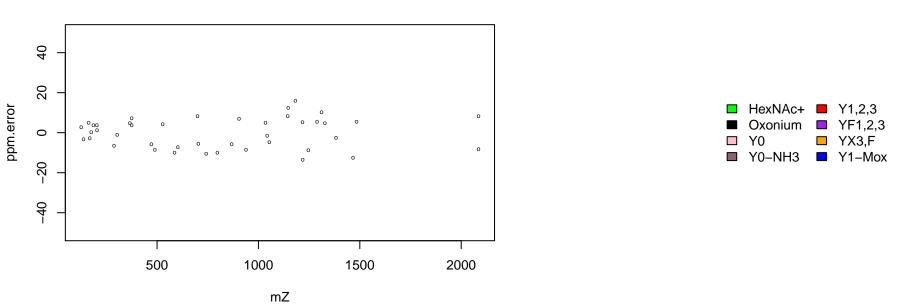
500

Error Plot

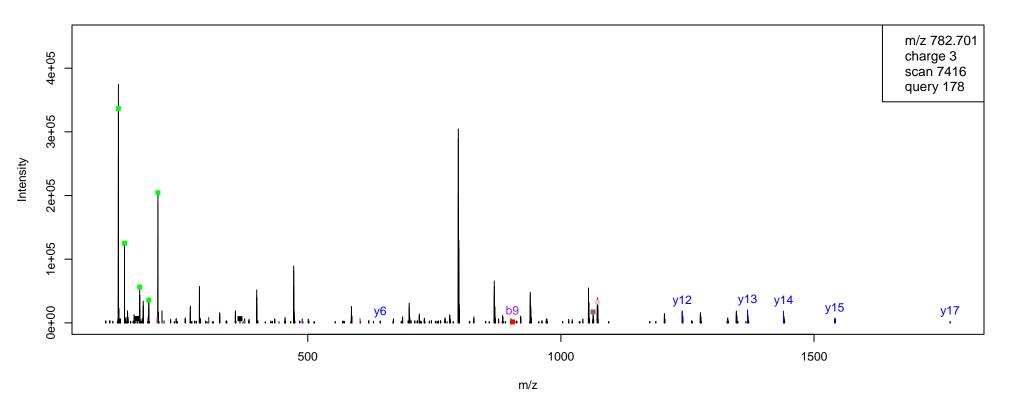
results: DSTAN[1008]NTAEKDAAPNNPSLR::

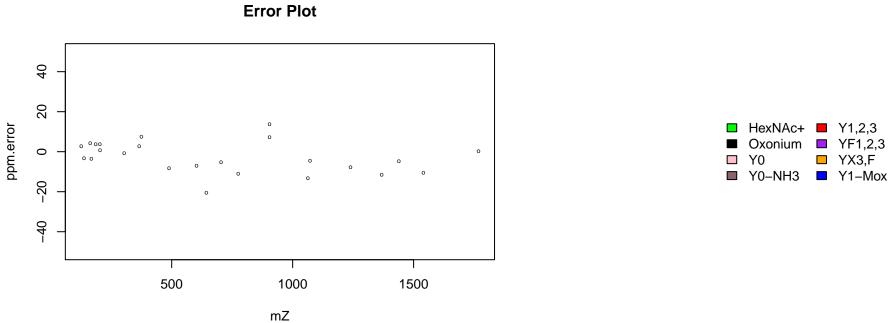




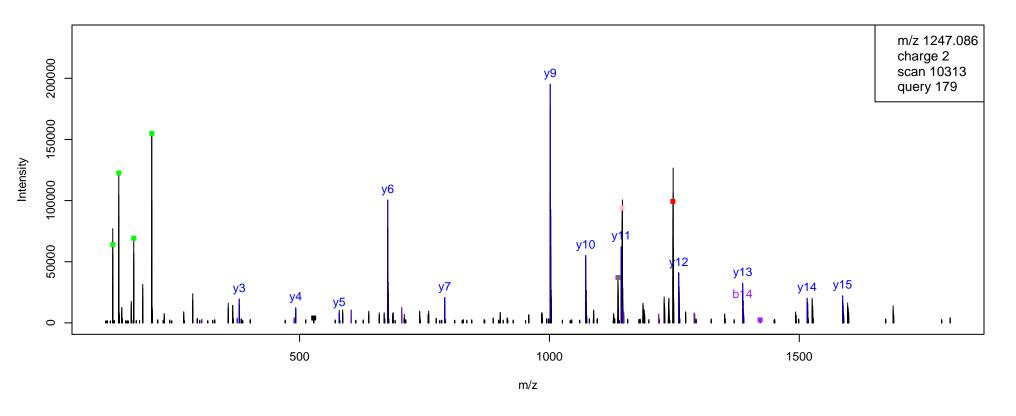


results: DSTAN[203]NTAEKDAAPNNPSLRG::

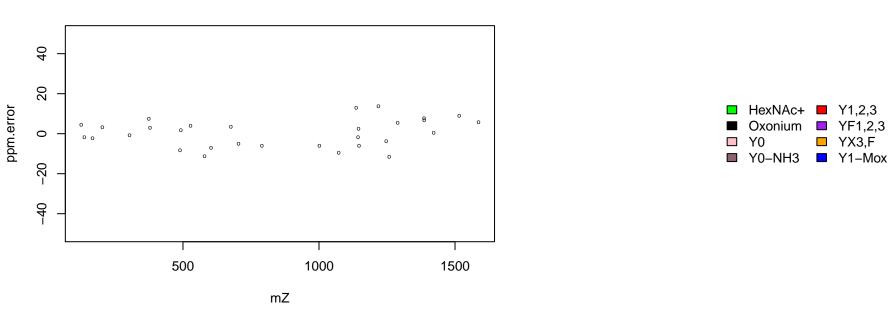




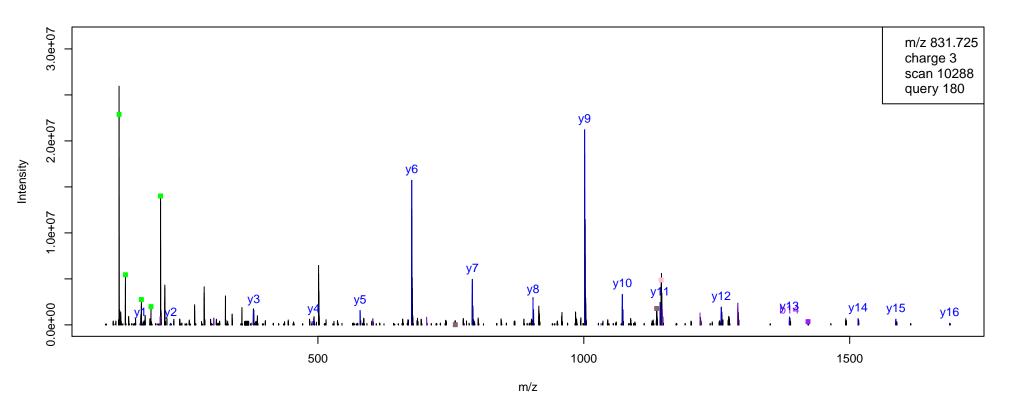
results: DSTAN[203]NTAEKDAAPNNPSLRGF::







results: DSTAN[203]NTAEKDAAPNNPSLRGF::



Y1,2,3

■ YX3,F

■ Y1−Mox

YF1,2,3

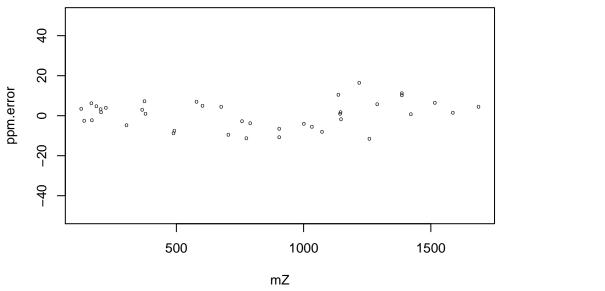
HexNAc+ ■

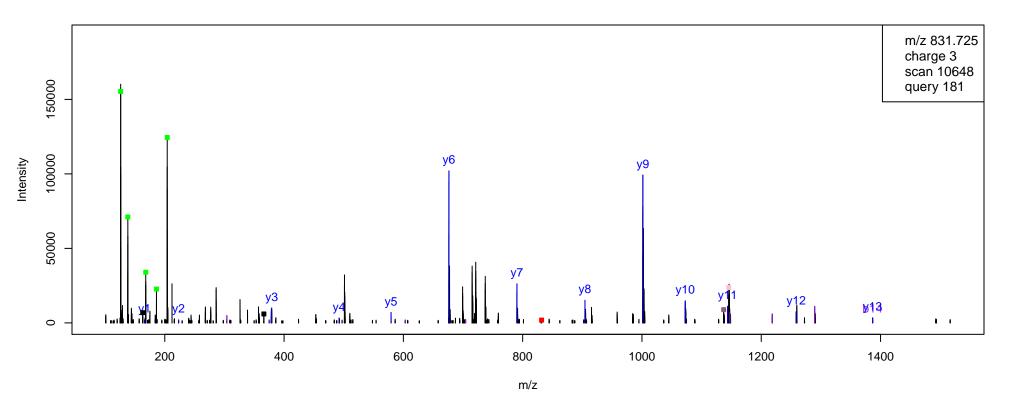
Oxonium

Y0

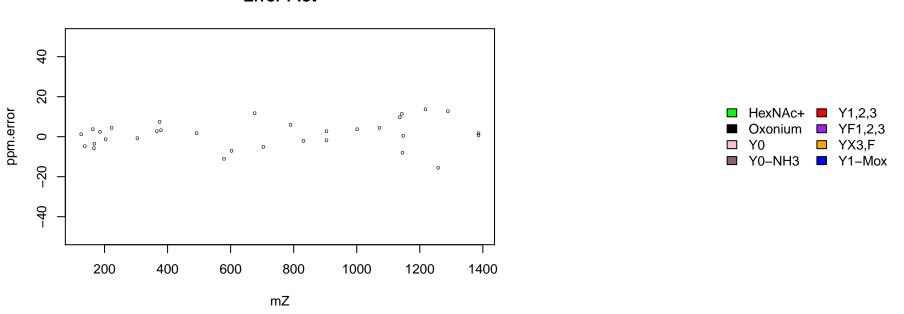
■ Y0-NH3

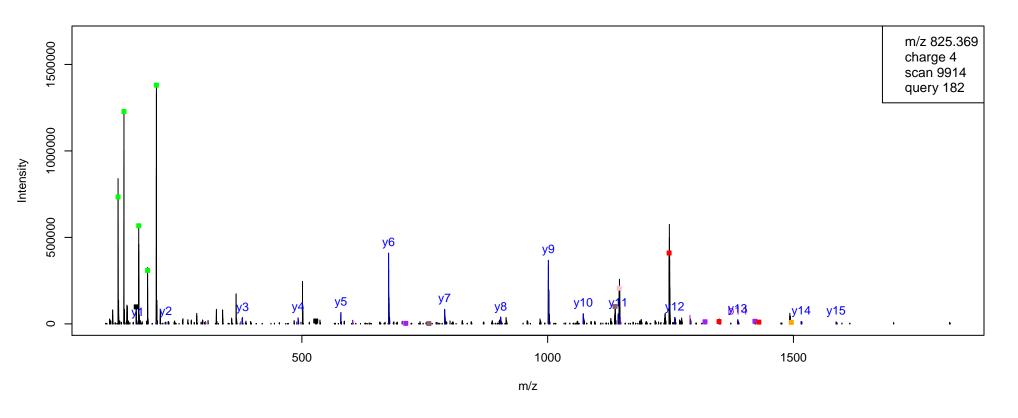




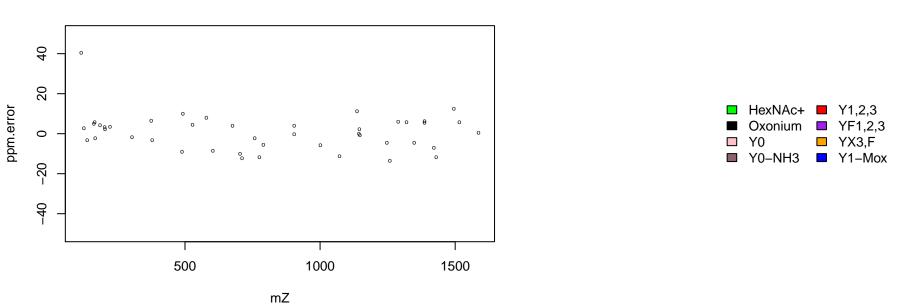


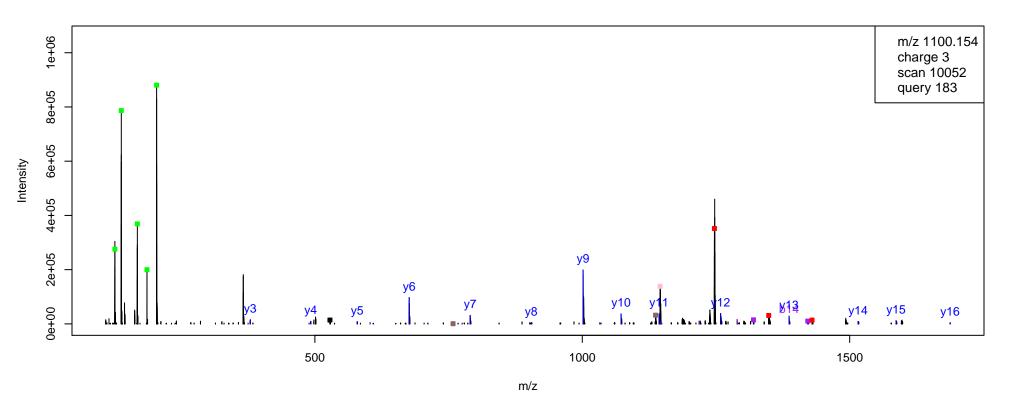










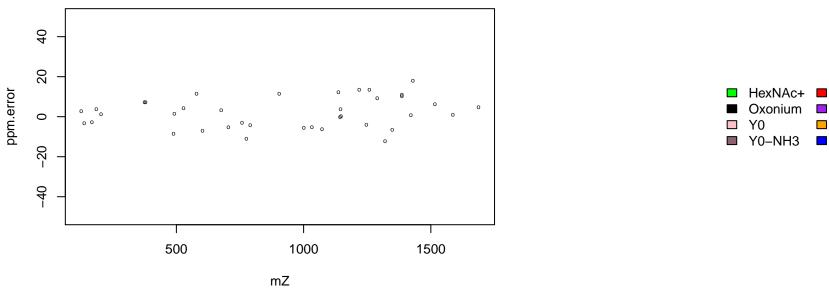


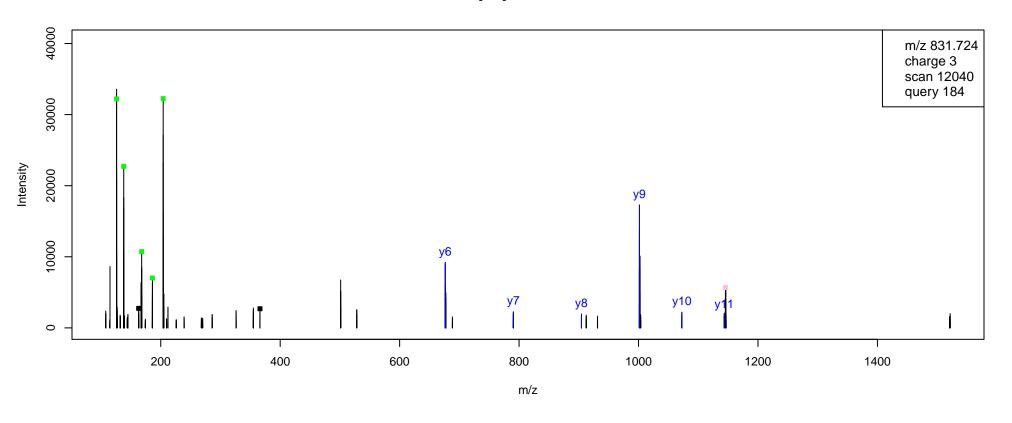
Y1,2,3 YF1,2,3

■ YX3,F

■ Y1-Mox







HexNAc+ ■

Oxonium

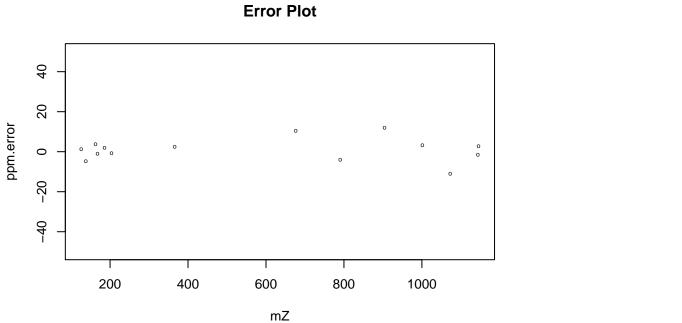
Y0

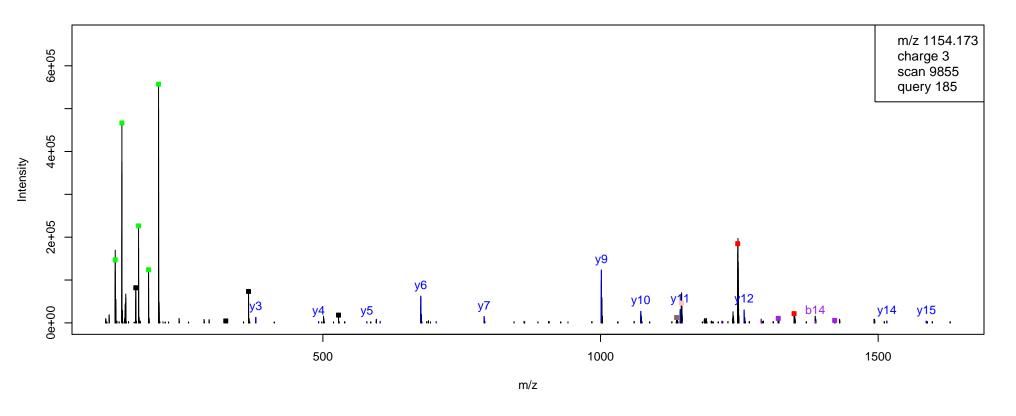
■ Y0-NH3

Y1,2,3 YF1,2,3

■ YX3,F

■ Y1−Mox



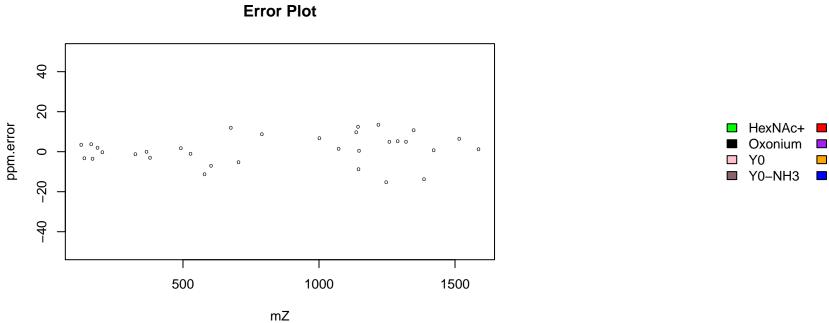


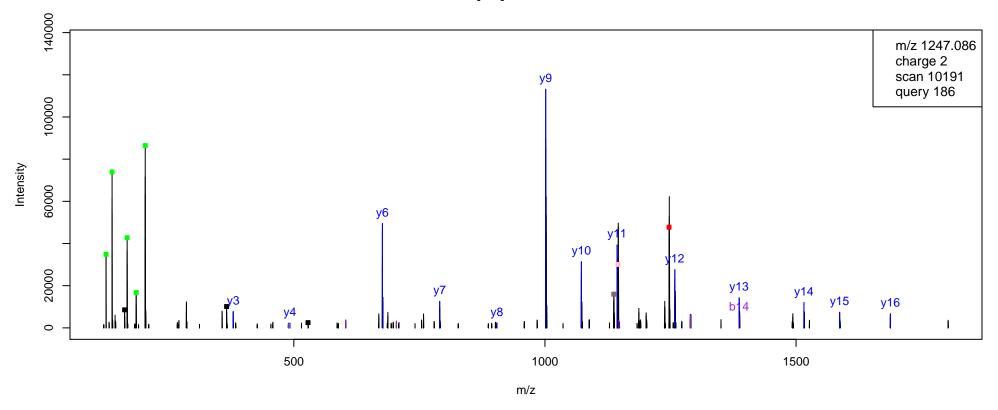
Y1,2,3

■ YX3,F

■ Y1−Mox

YF1,2,3





Y1,2,3

■ YX3,F

■ Y1−Mox

YF1,2,3

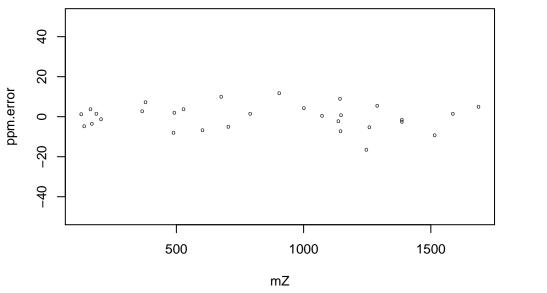
HexNAc+ ■

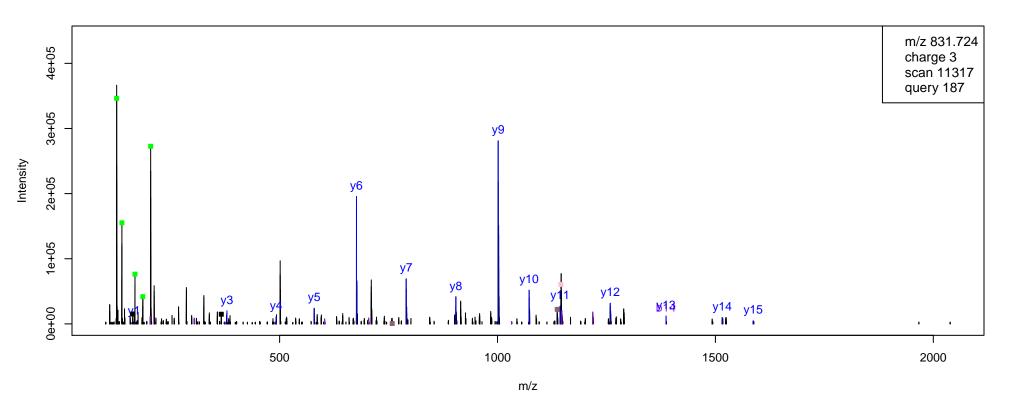
Oxonium

Y0-NH3

Y0







Y1,2,3

■ YX3,F

■ Y1−Mox

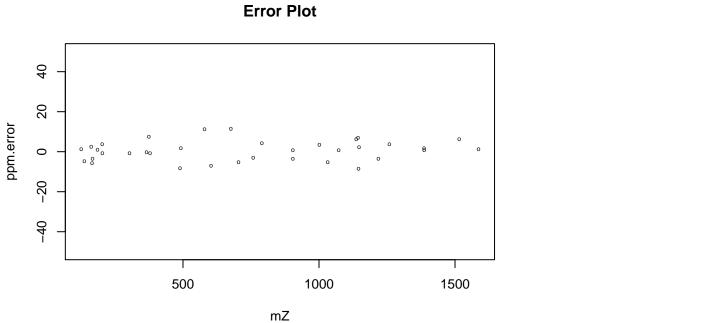
YF1,2,3

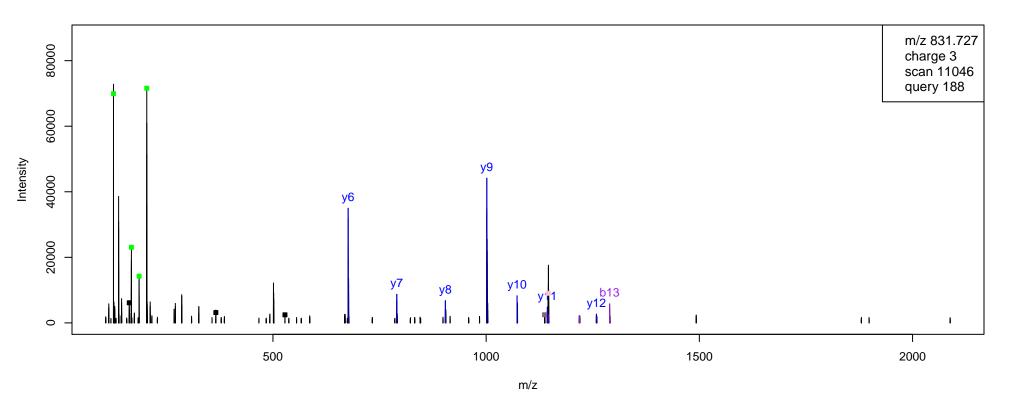
HexNAc+ ■

Oxonium

Y0

■ Y0-NH3



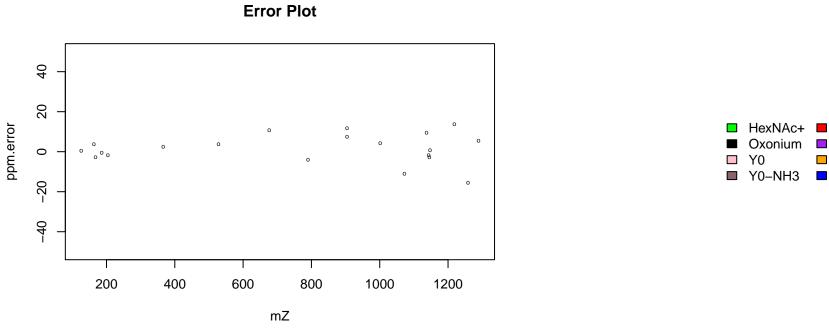


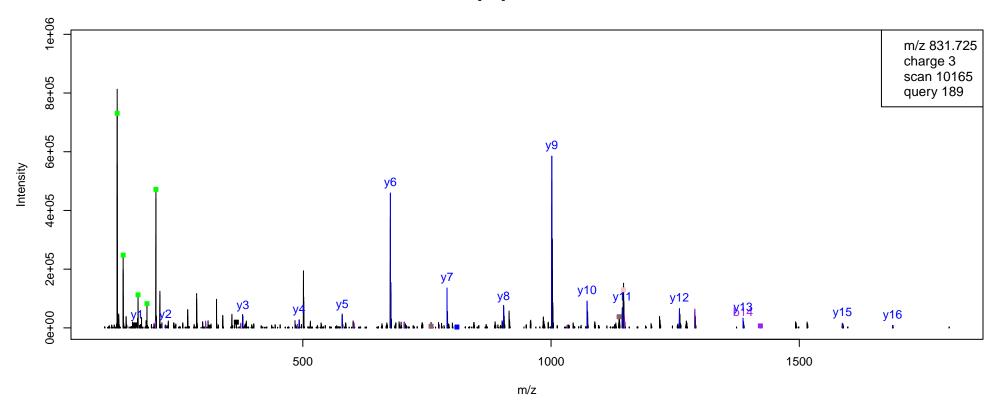
Y1,2,3

■ YX3,F

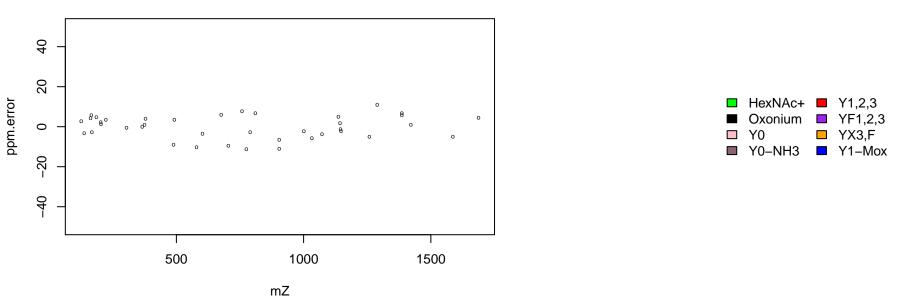
■ Y1-Mox

YF1,2,3

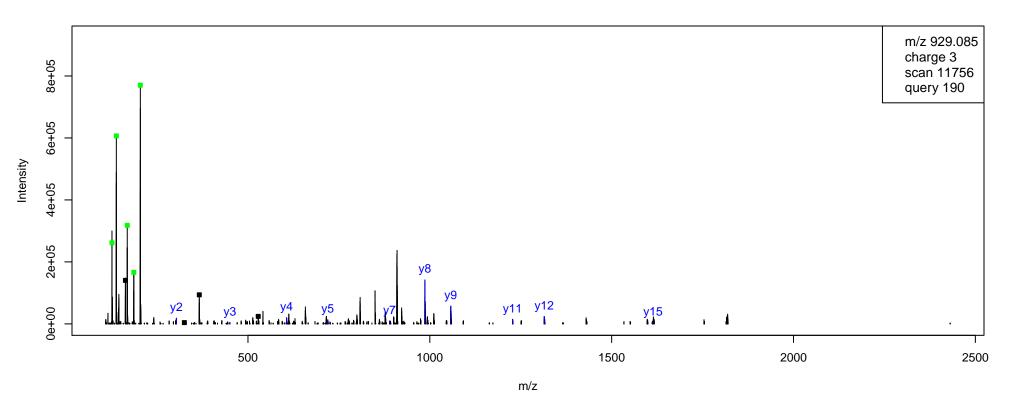


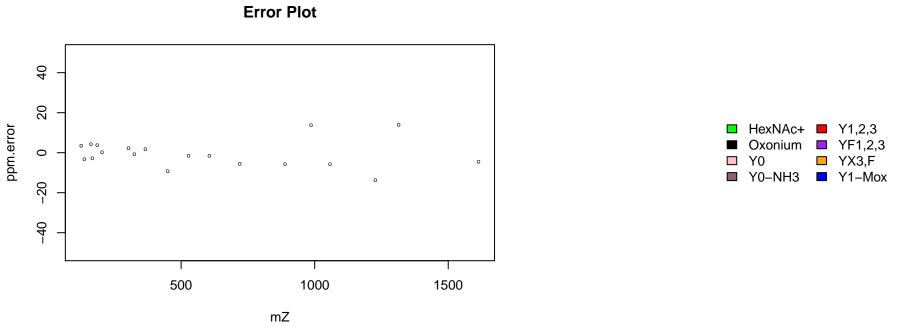




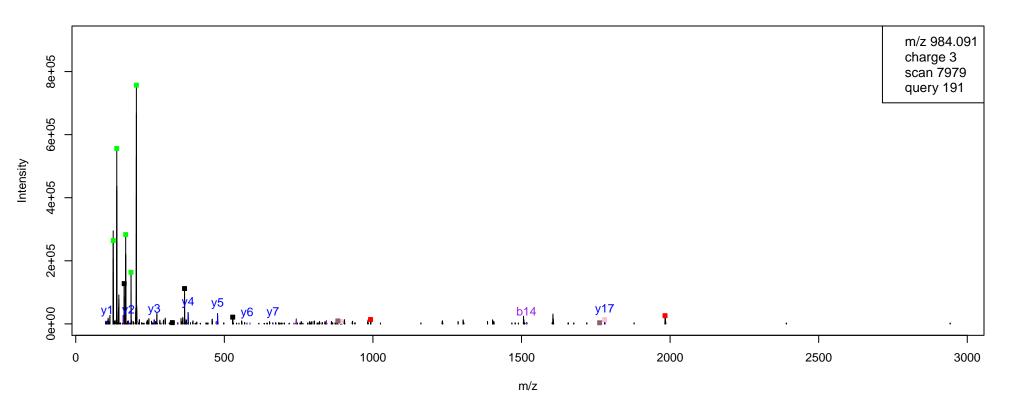


results: FAN[1024]NSGIAPGLIRM[16]HF::

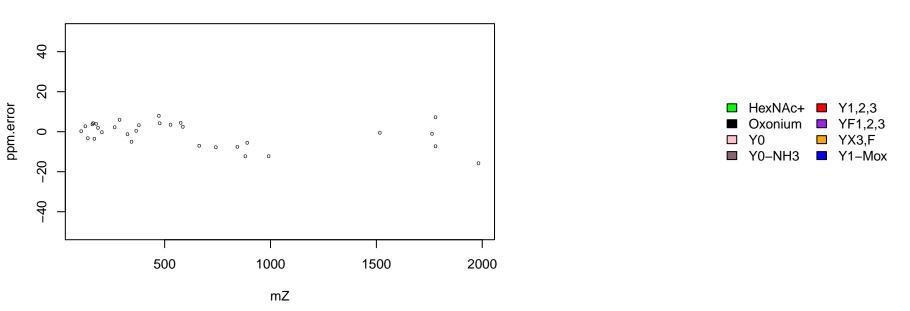




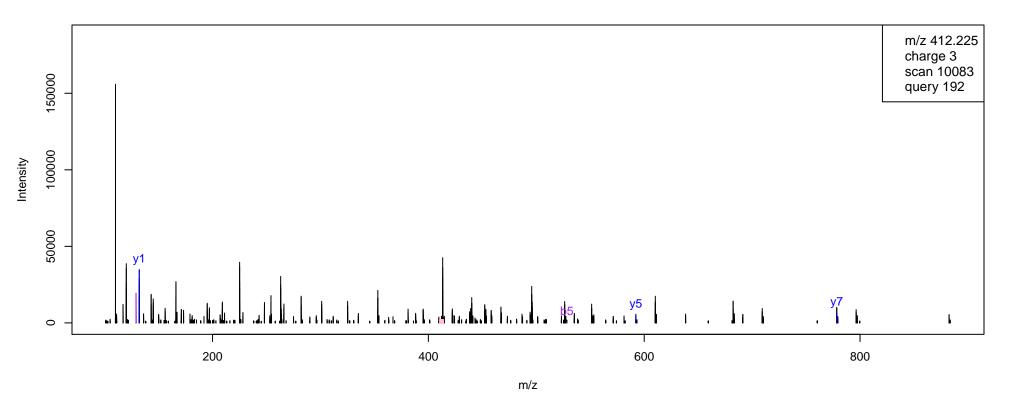
results: GTQGEIRTN[1170]C[57]SVVNSAS::

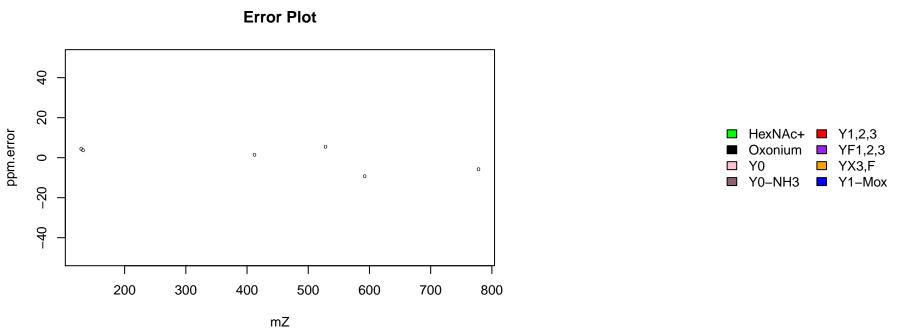




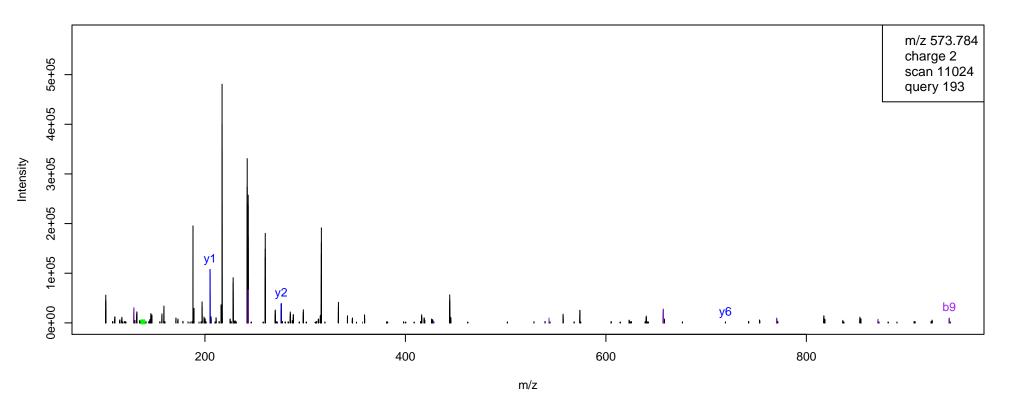


results: KNLTADEMVTL::

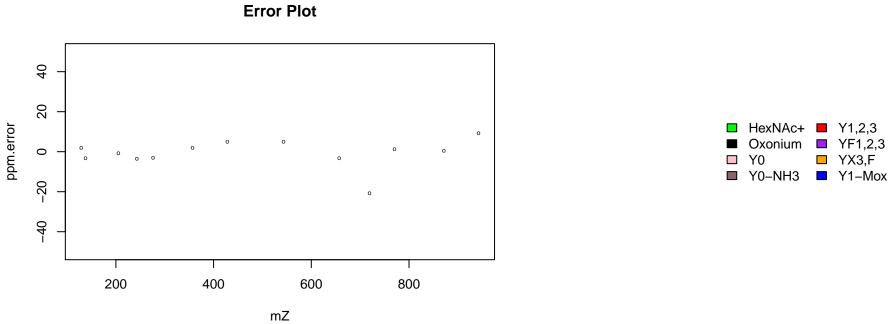




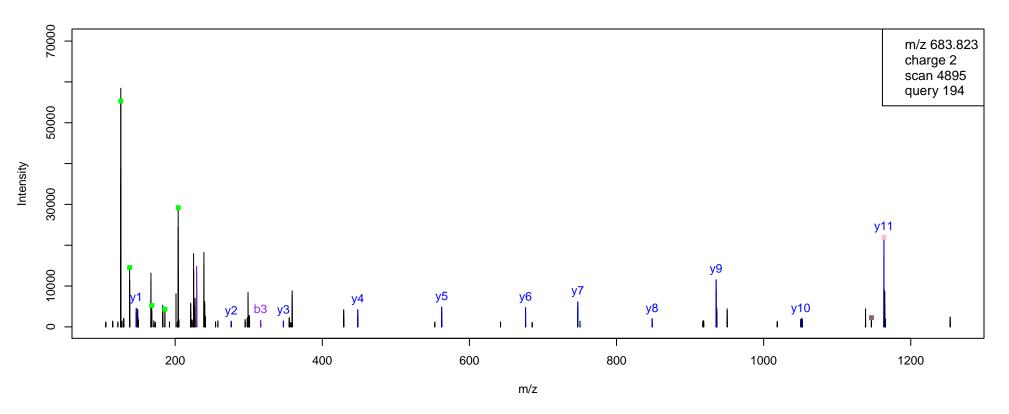
results: KNNADNLTAW::

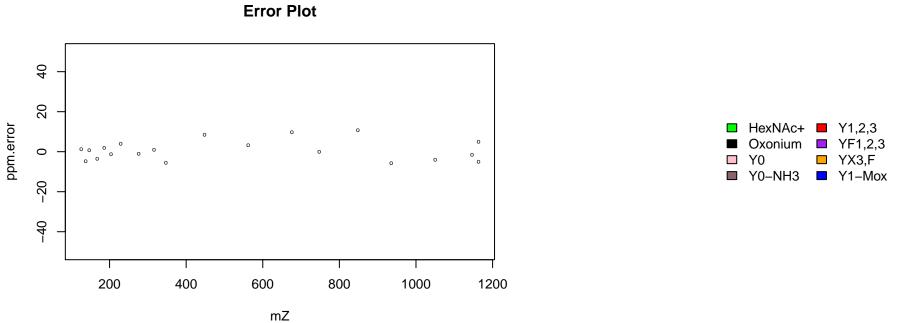


Y1,2,3 YF1,2,3

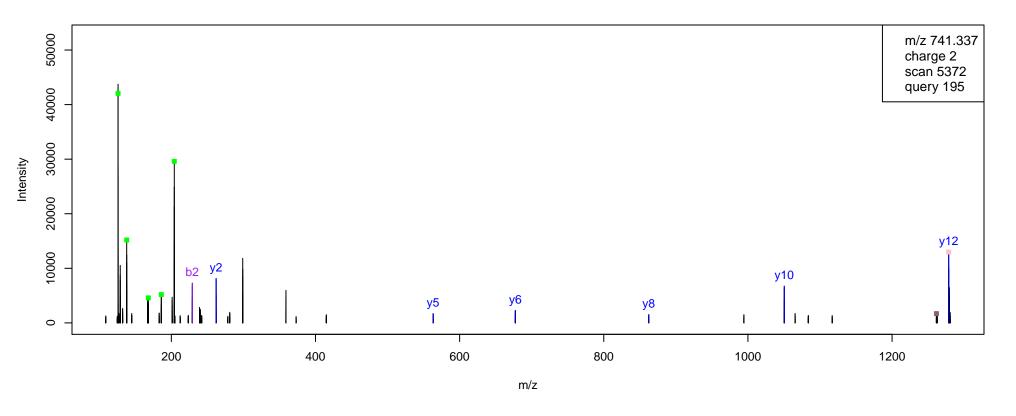


results: LDSTAN[203]NTAEK::





results: LDSTAN[203]NTAEKD::



Y1,2,3

■ YX3,F

■ Y1−Mox

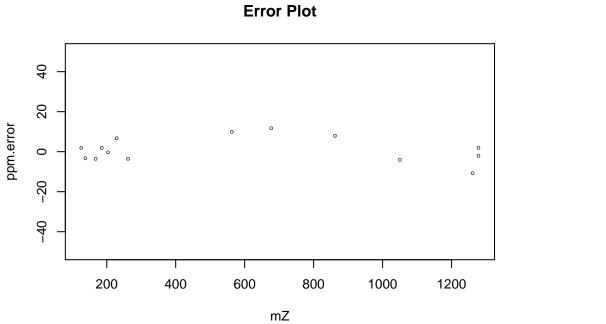
YF1,2,3

HexNAc+ ■

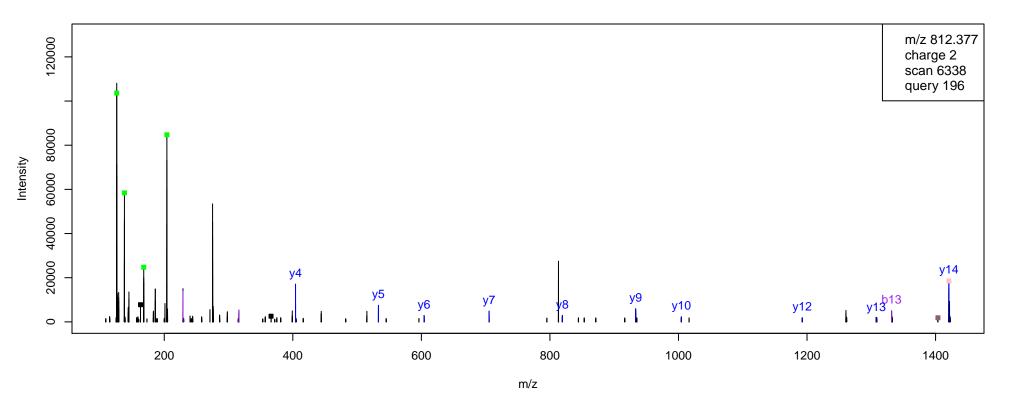
Oxonium

Y0

■ Y0-NH3



results: LDSTAN[203]NTAEKDAA::



HexNAc+ ■

Oxonium

Y0

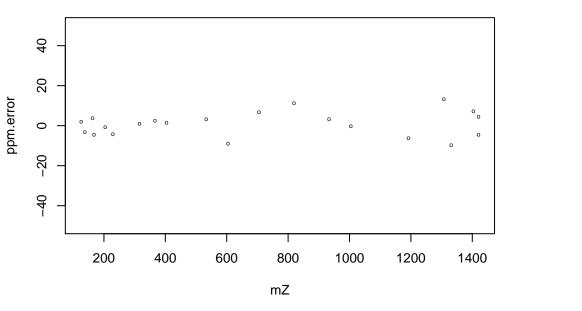
■ Y0-NH3

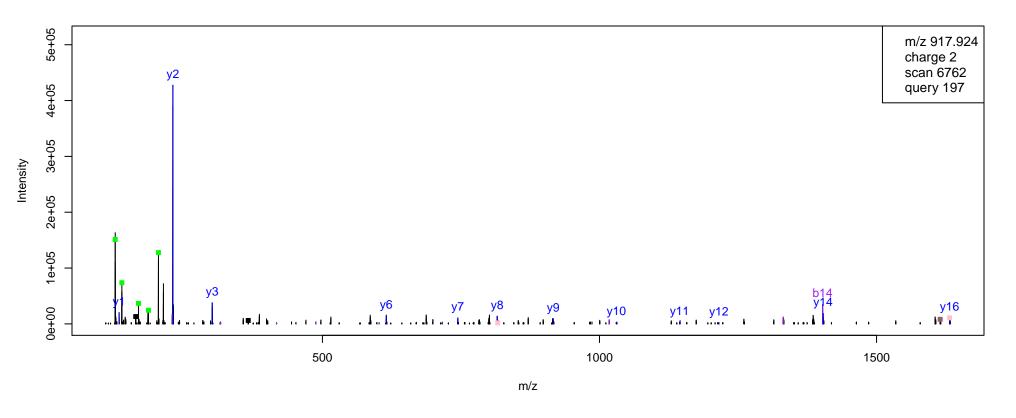
Y1,2,3 YF1,2,3

■ YX3,F

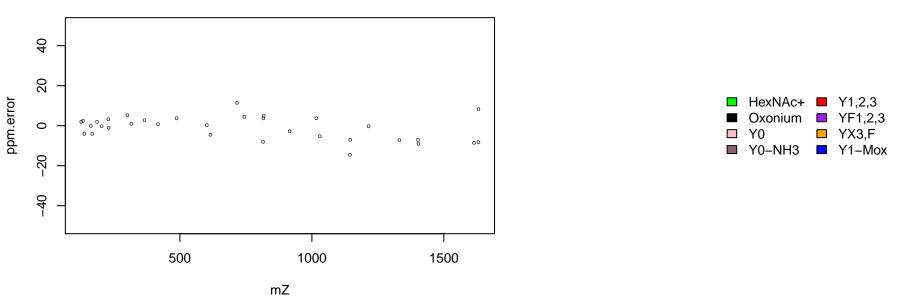
■ Y1-Mox

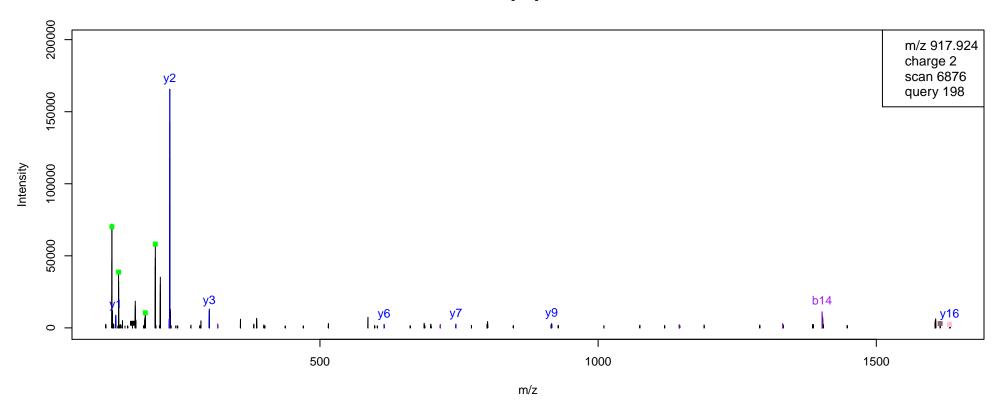












Y1,2,3

■ YX3,F

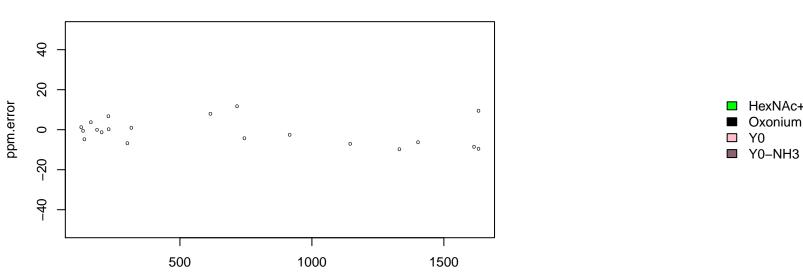
■ Y1−Mox

YF1,2,3

HexNAc+ ■

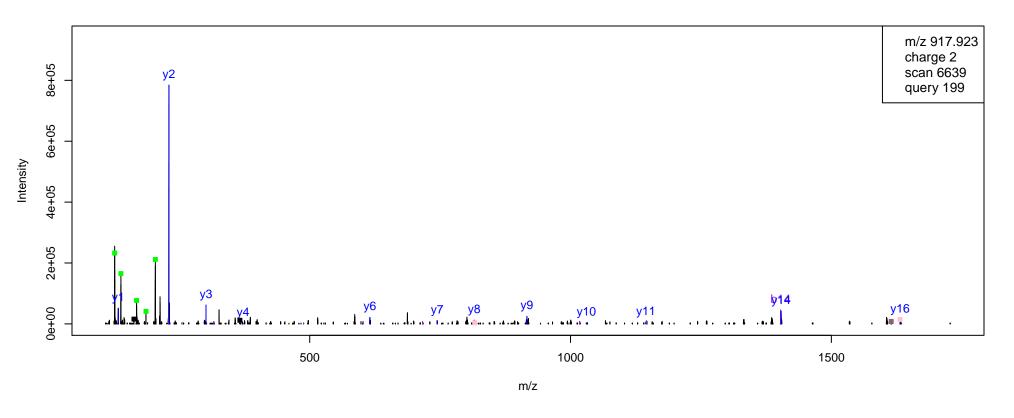
Oxonium

Y0

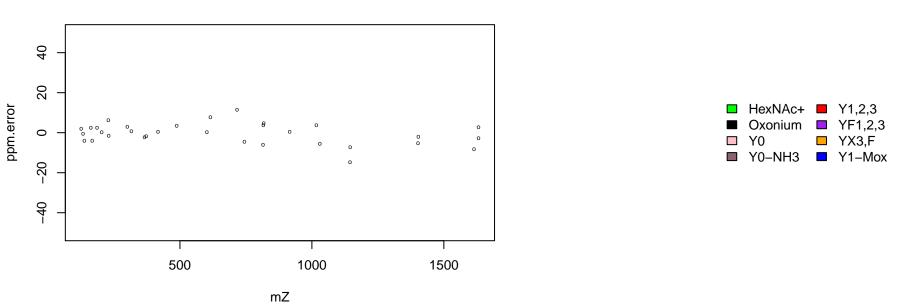


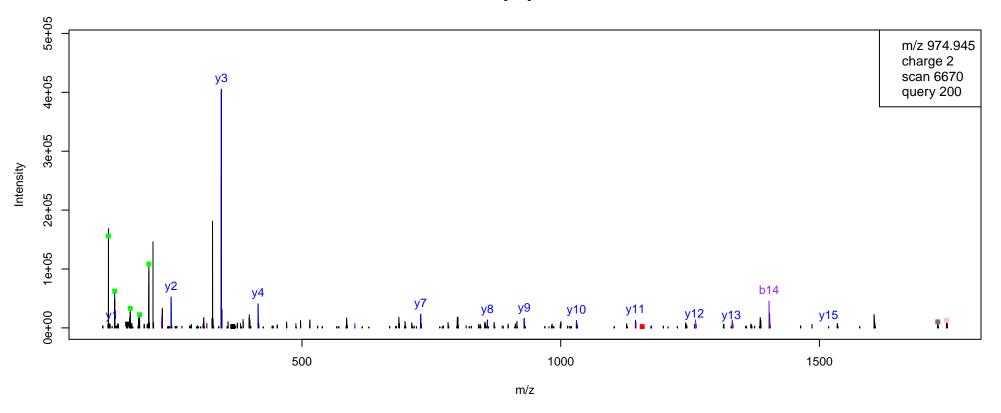
Error Plot

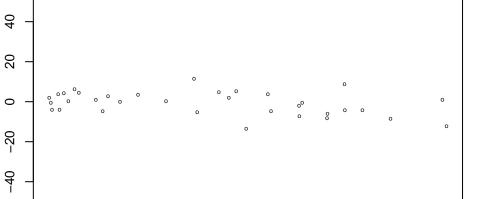
mΖ











1000

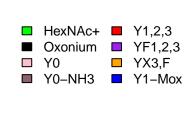
mΖ

1500

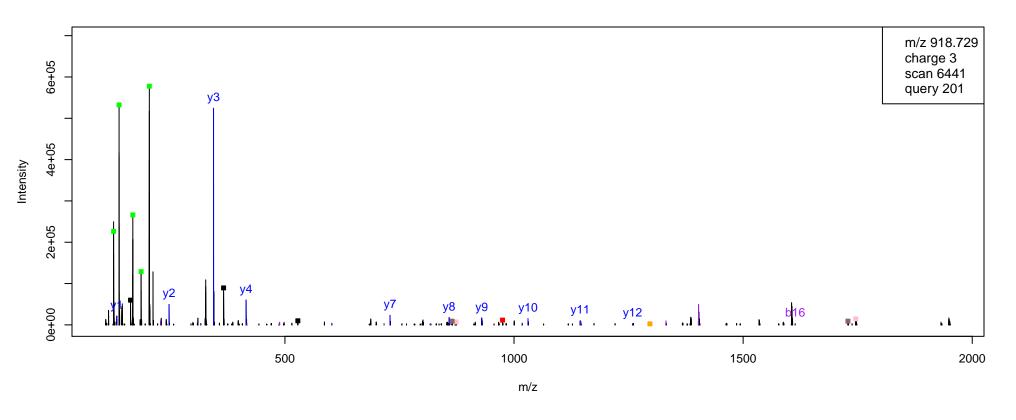
500

ppm.error

Error Plot



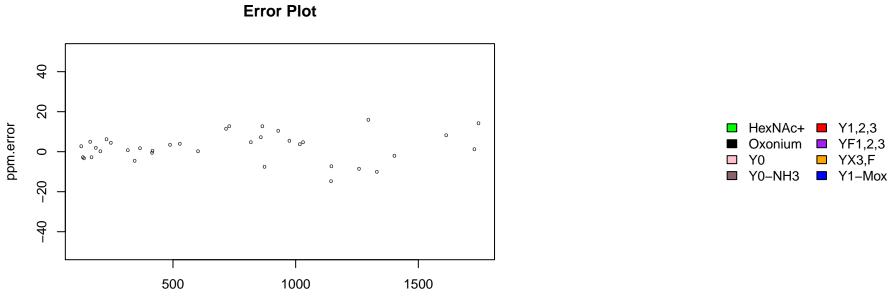
results: LDSTAN[1008]NTAEKDAAPNN::



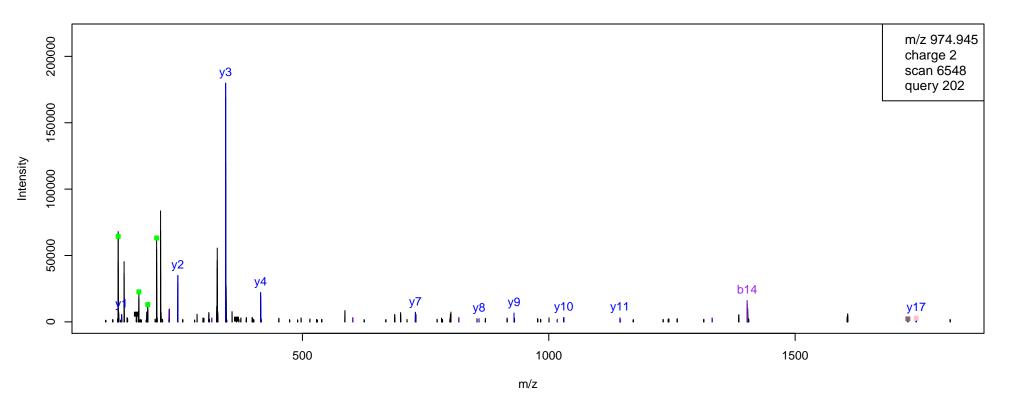
Y1,2,3

■ YX3,F

YF1,2,3



mΖ



Y1,2,3

■ YX3,F

■ Y1-Mox

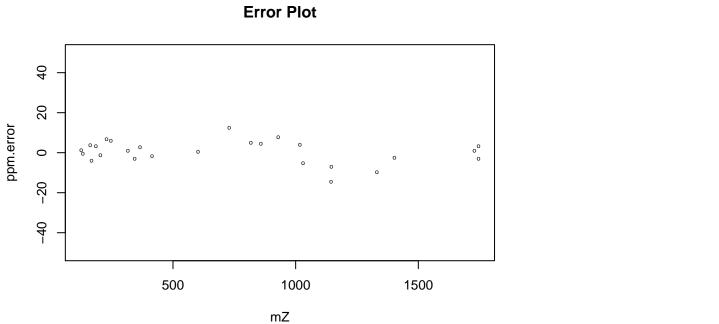
YF1,2,3

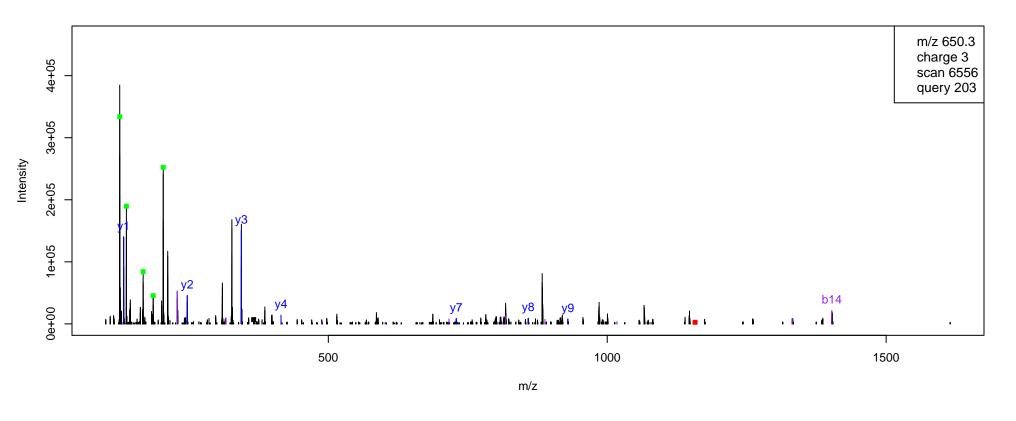
HexNAc+ ■

Oxonium

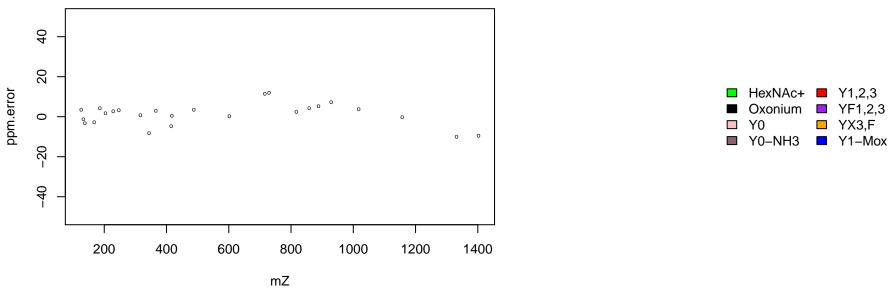
Y0

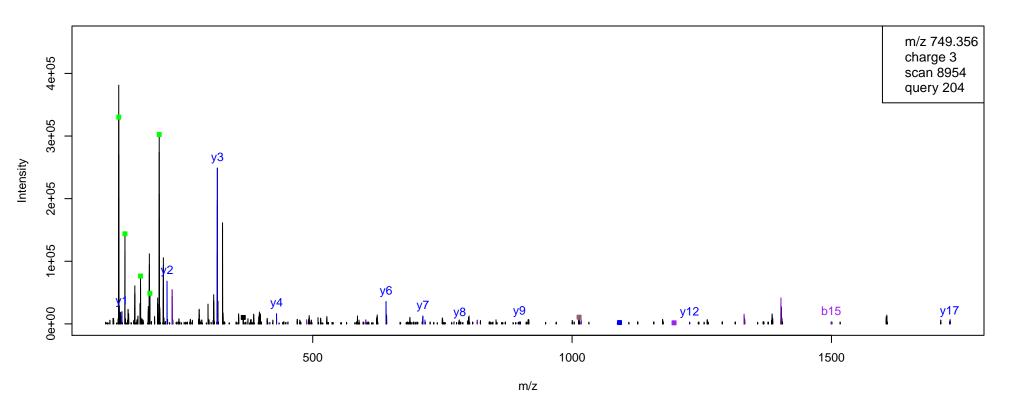
■ Y0-NH3



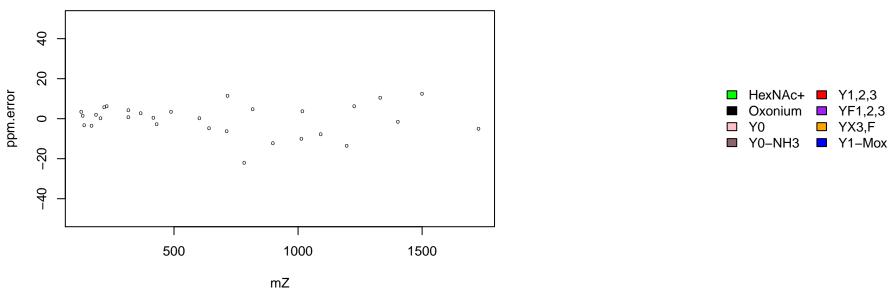


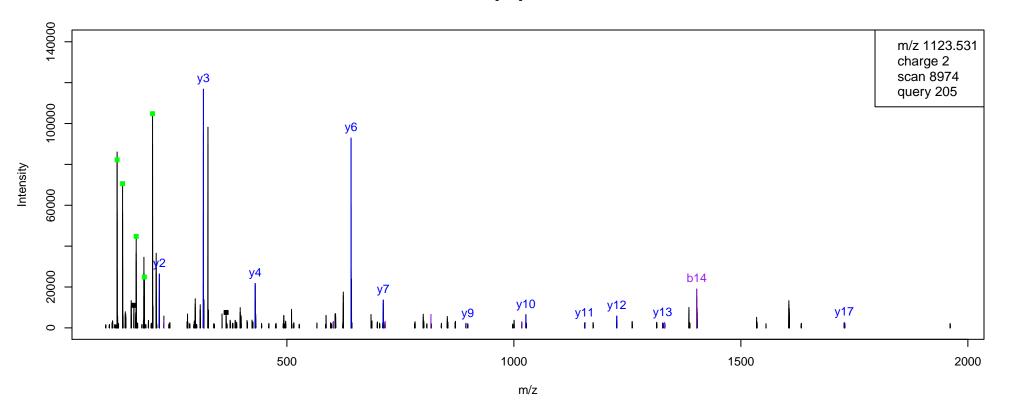


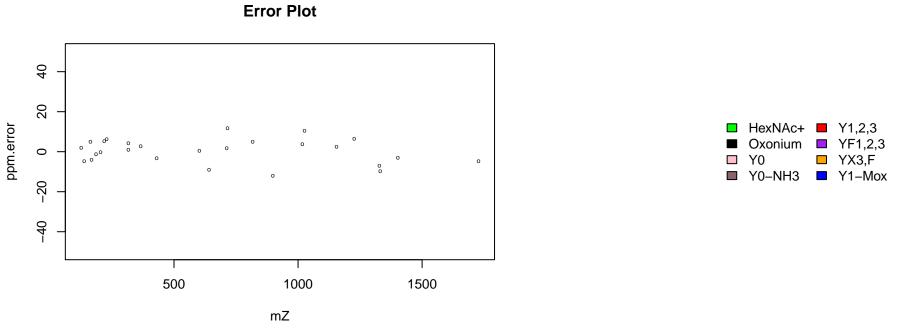


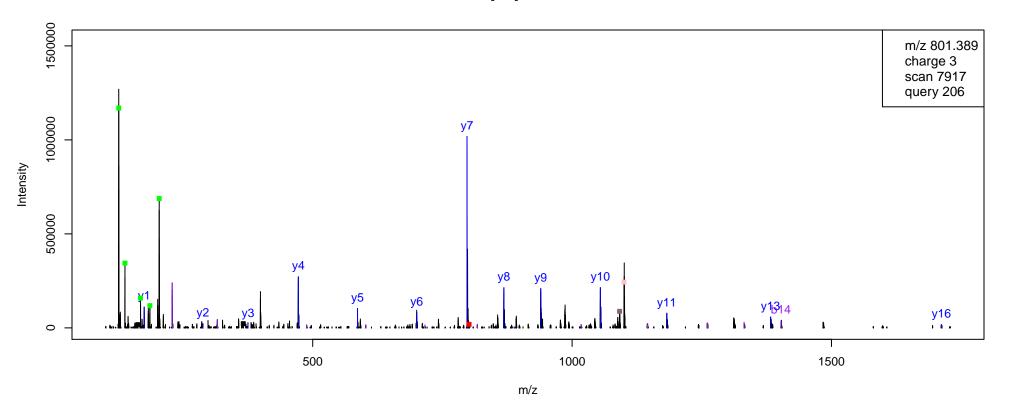




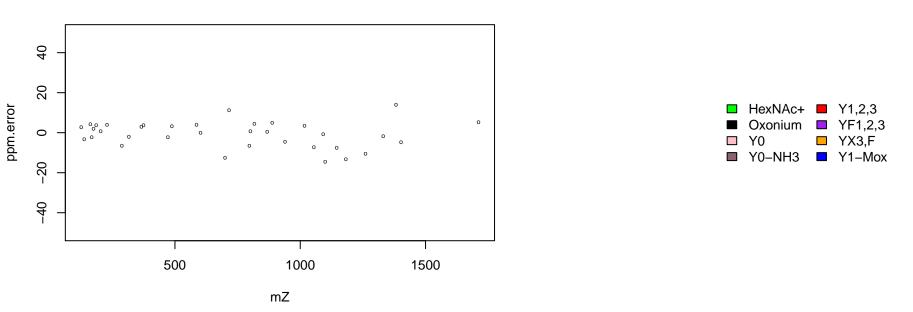


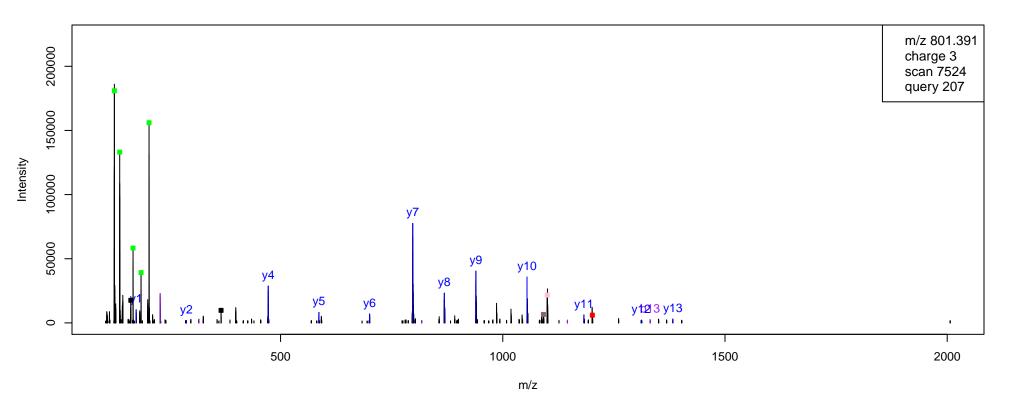


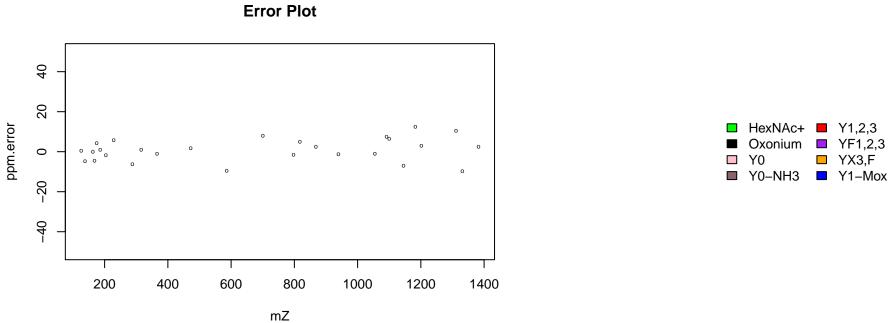


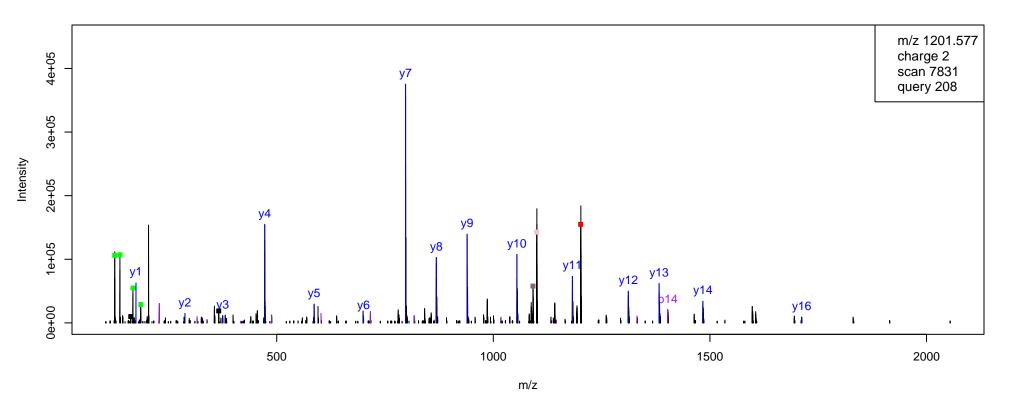












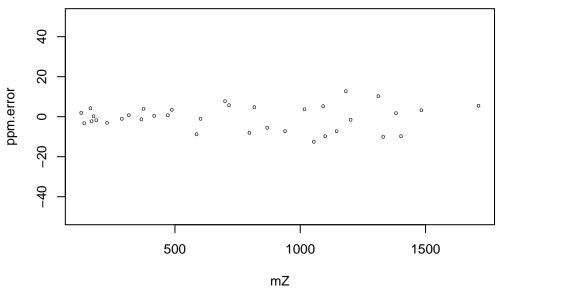
Y1,2,3 YF1,2,3

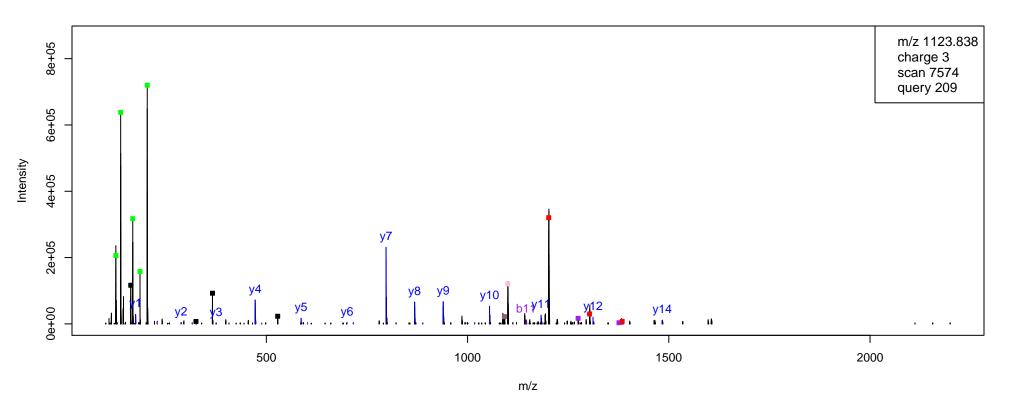
■ YX3,F■ Y1-Mox

Oxonium

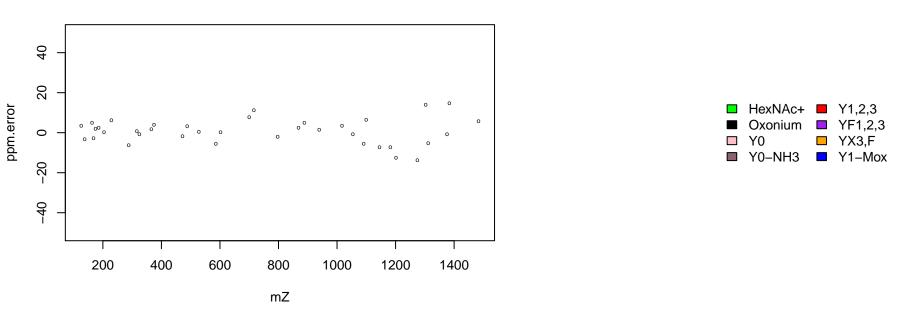
■ Y0-NH3

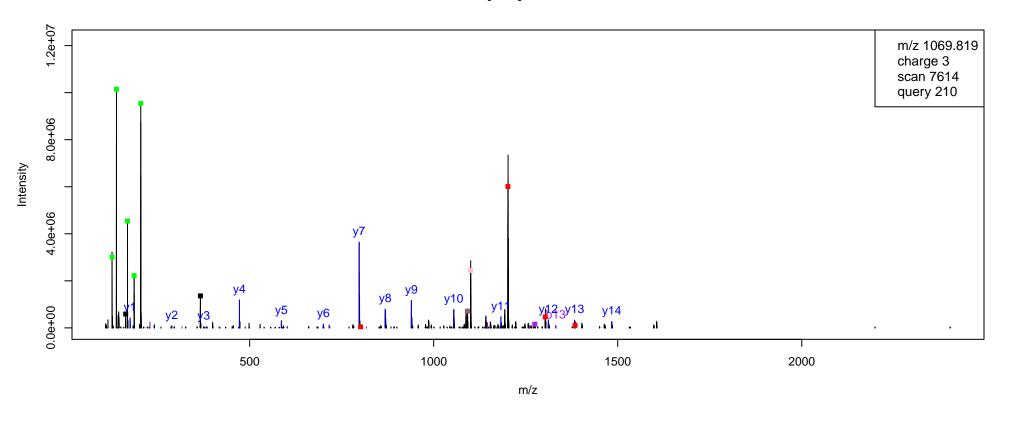




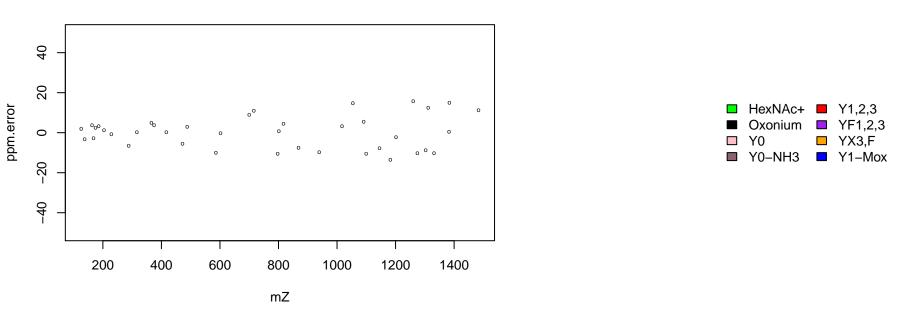


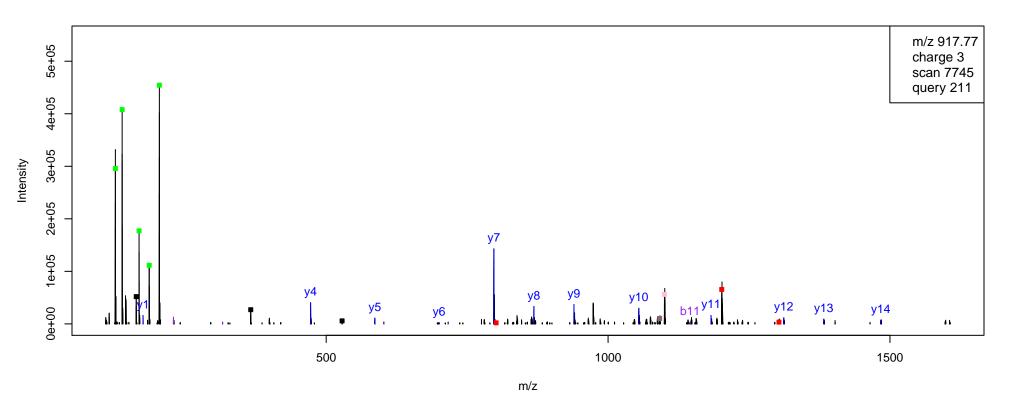








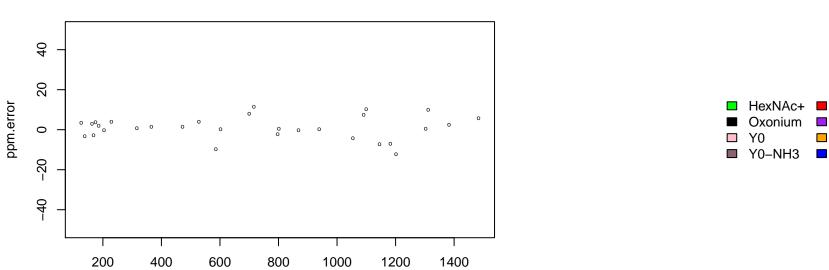




Y1,2,3 YF1,2,3

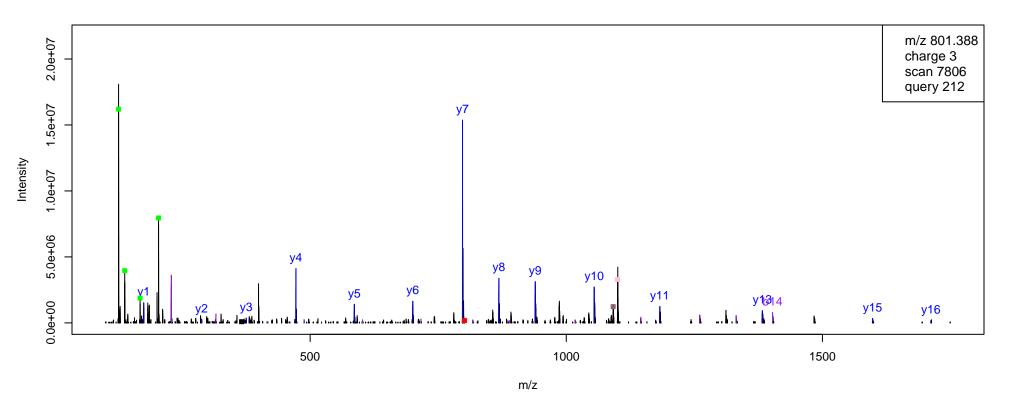
■ YX3,F

■ Y1-Mox

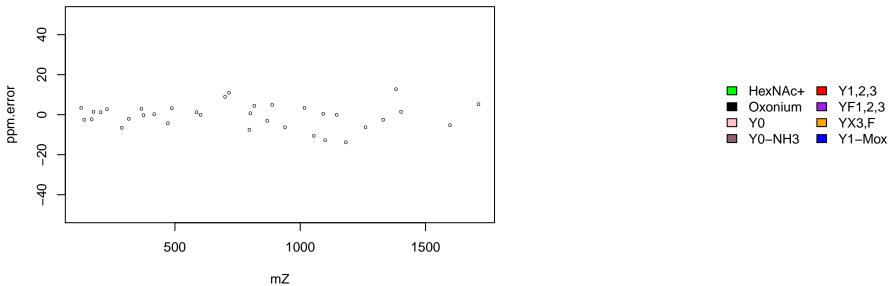


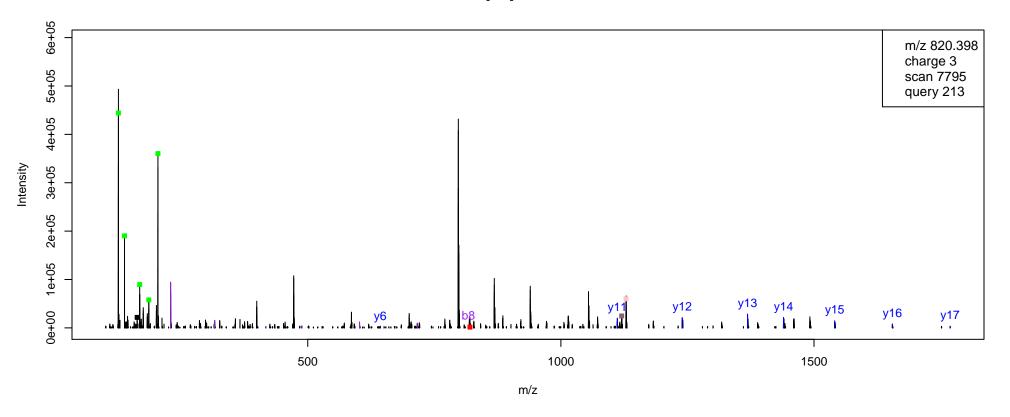
Error Plot

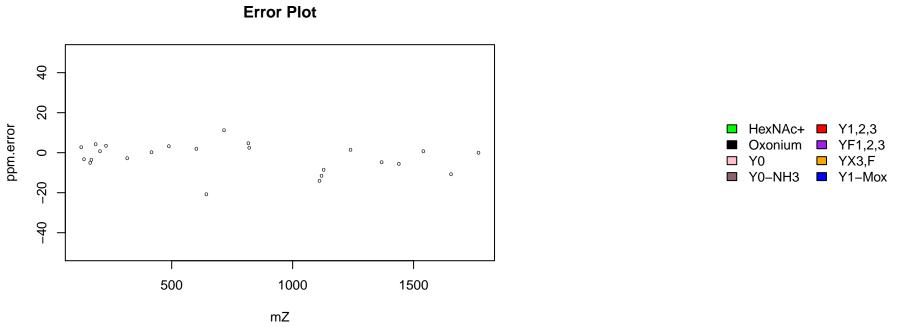
mΖ

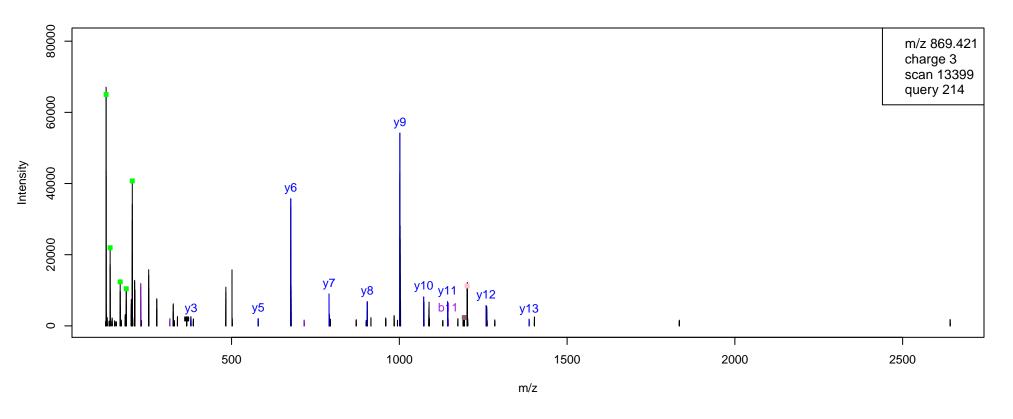


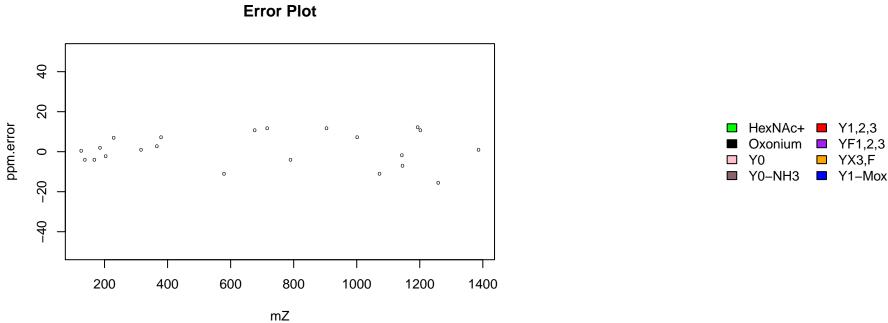


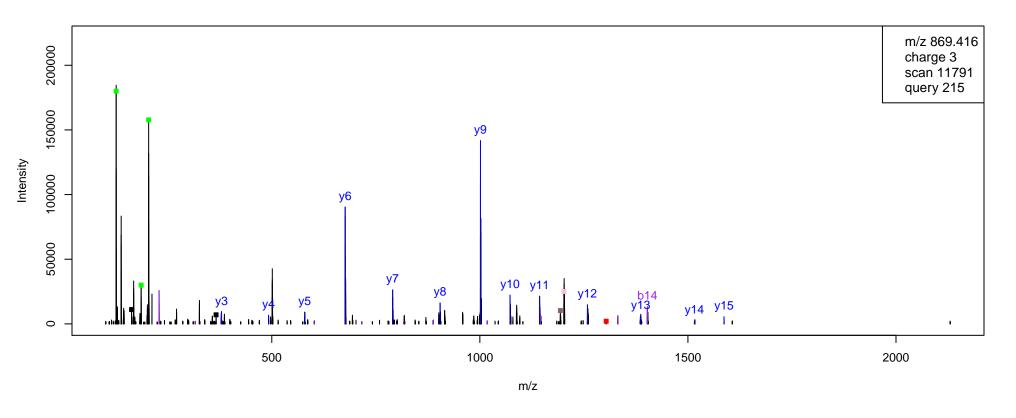












Y1,2,3

■ YX3,F

■ Y1−Mox

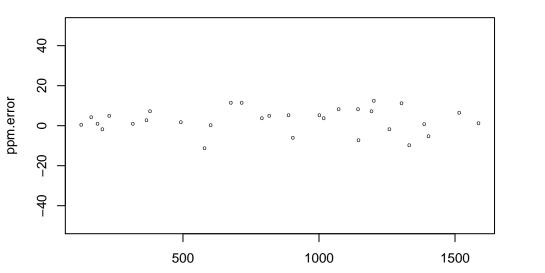
YF1,2,3

HexNAc+ ■

Oxonium

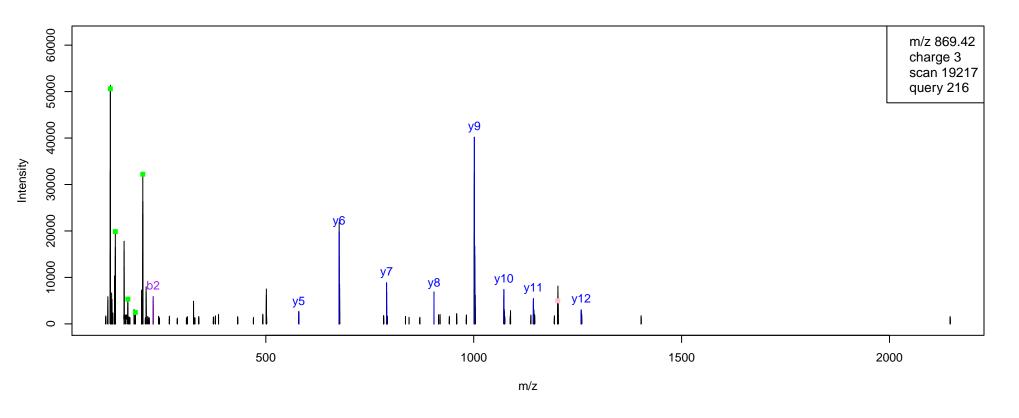
Y0

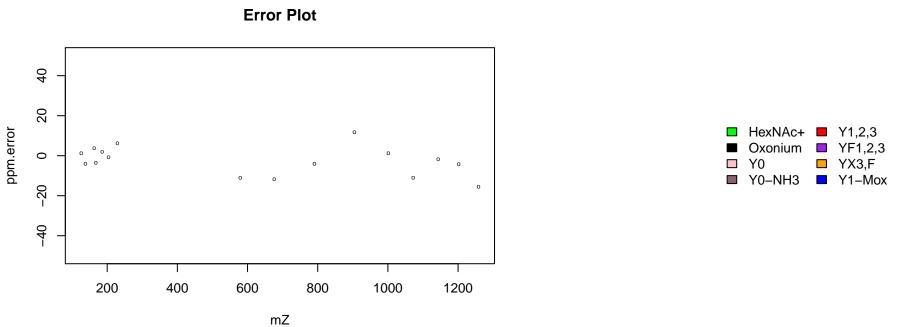
■ Y0-NH3

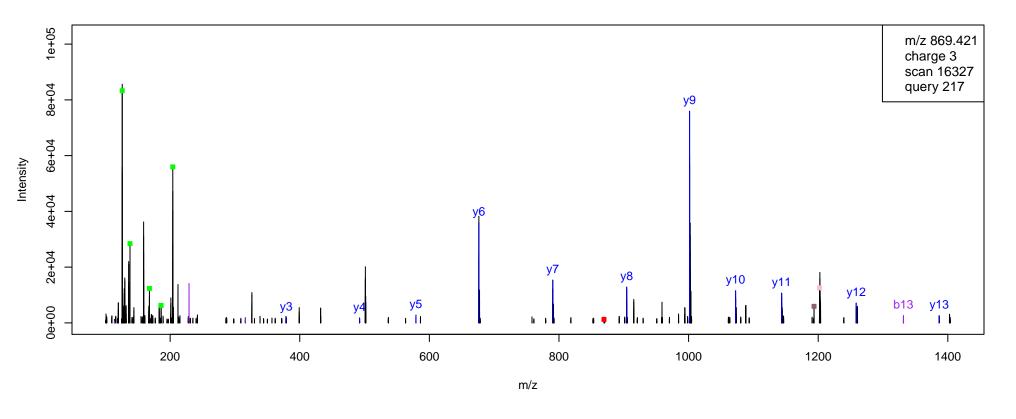


mΖ

Error Plot







Y1,2,3

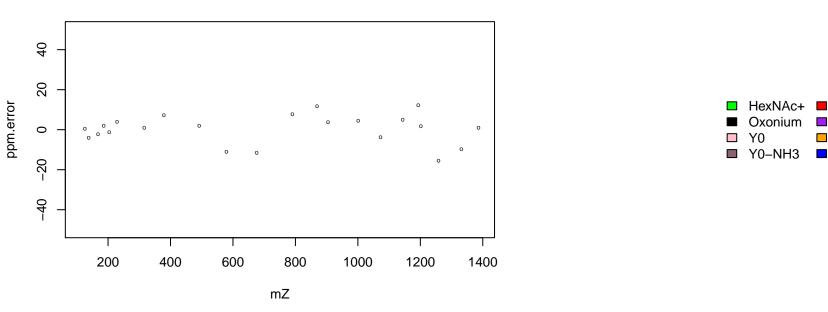
■ YX3,F

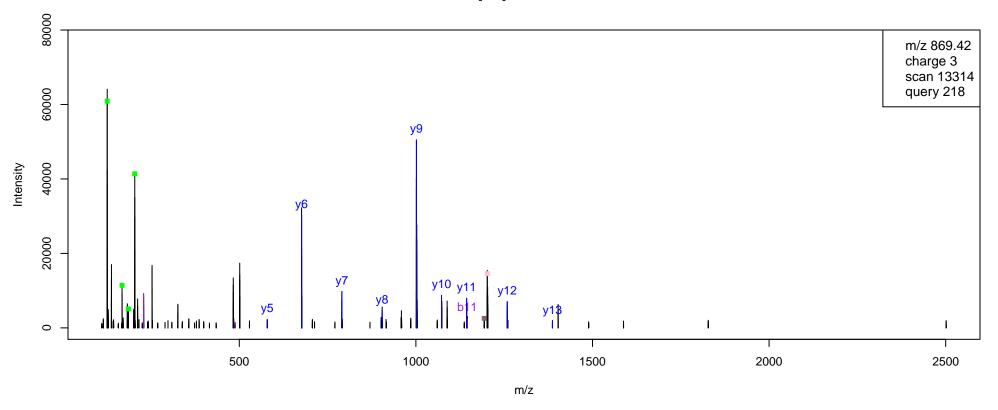
■ Y1-Mox

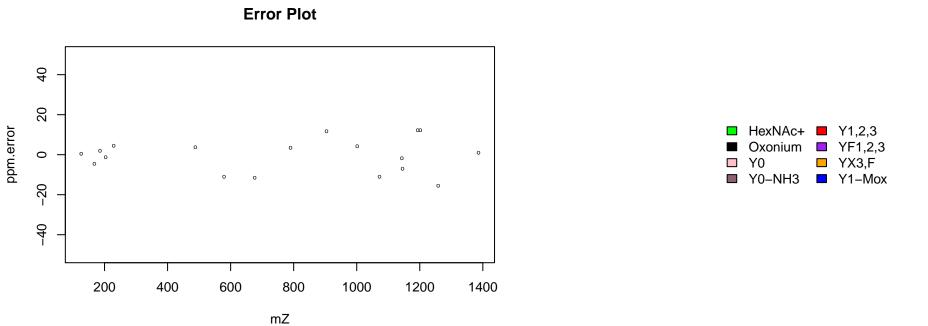
YF1,2,3

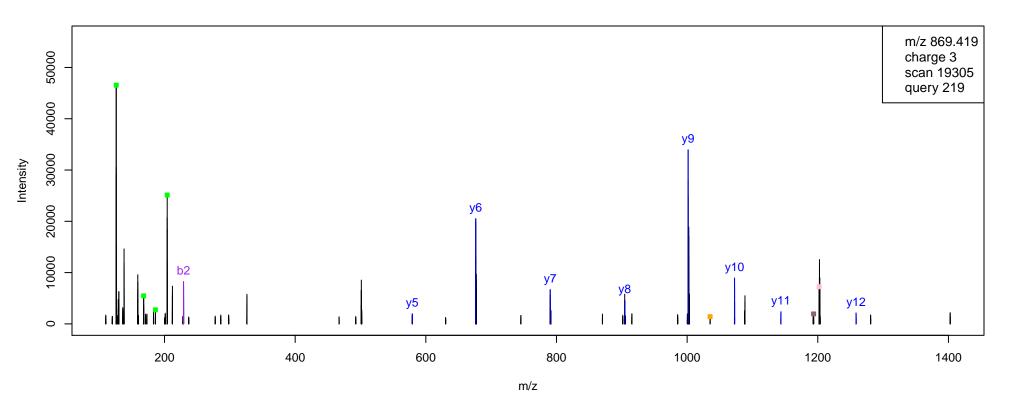
Oxonium

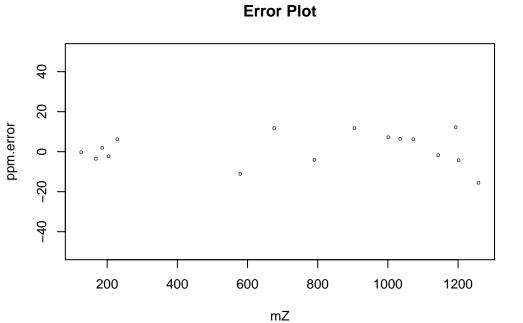


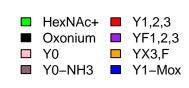


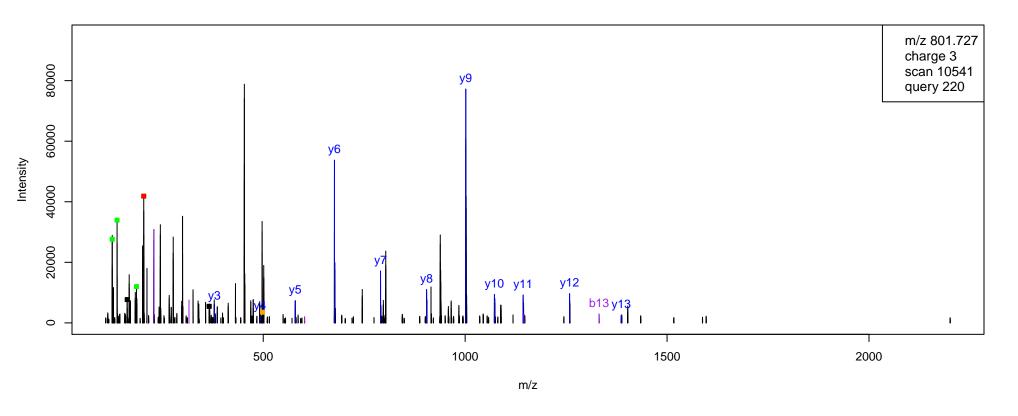




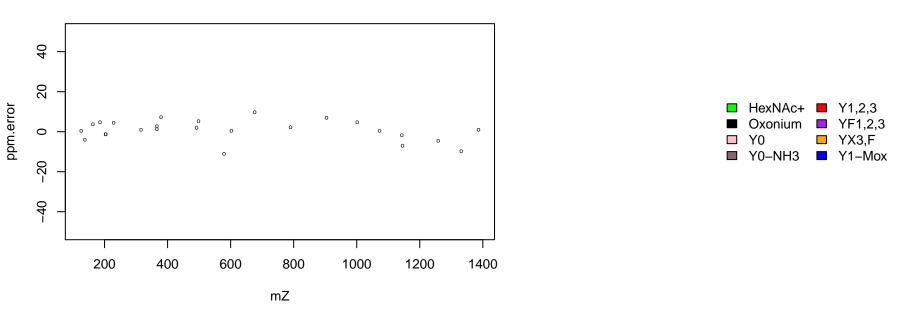


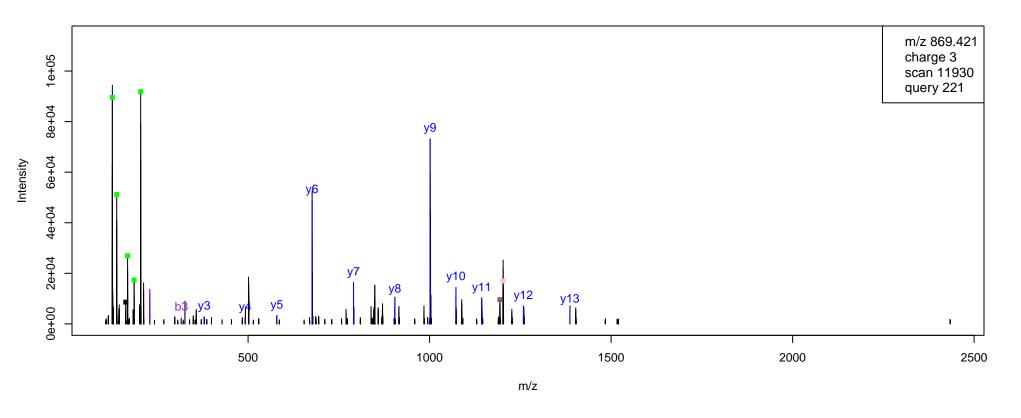


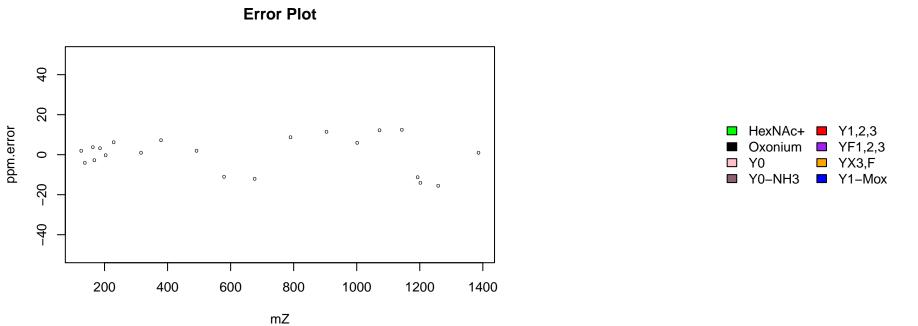


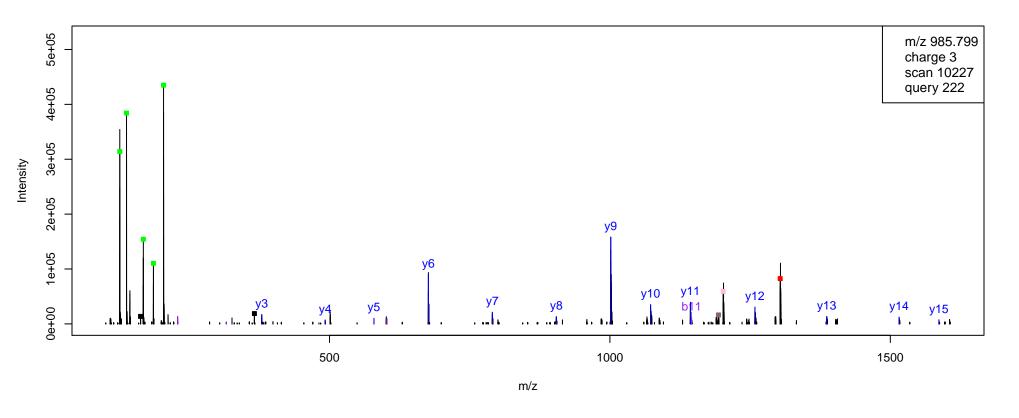


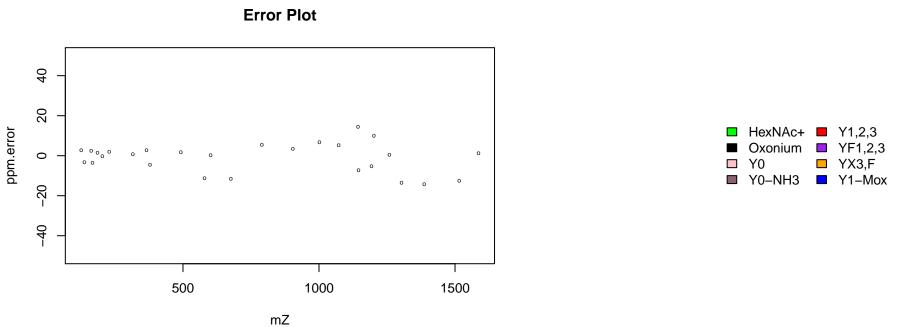


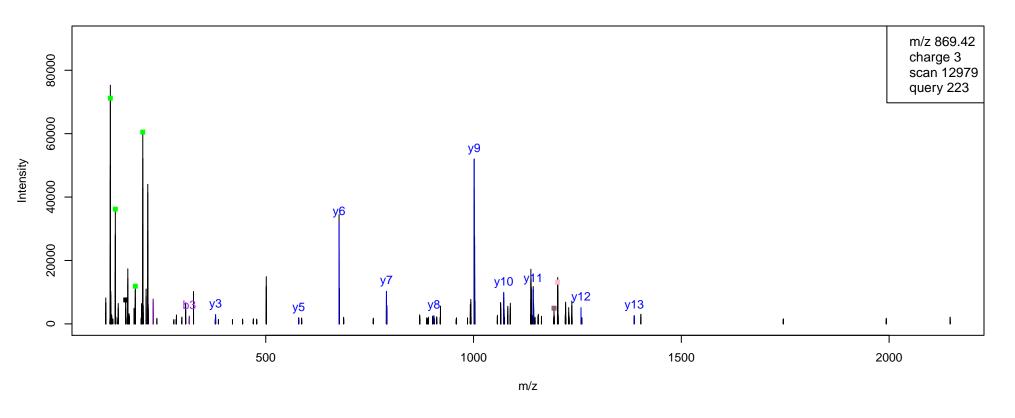


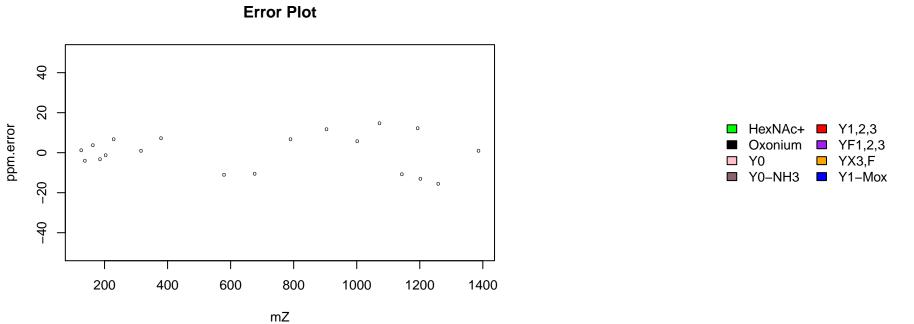


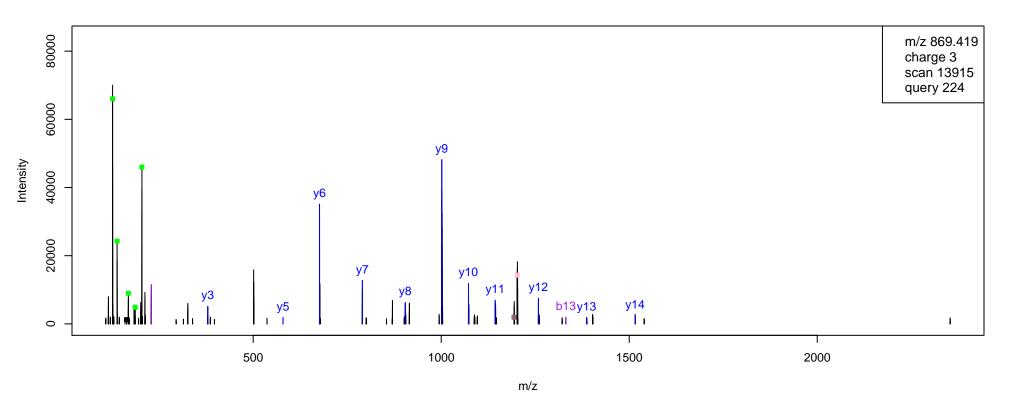




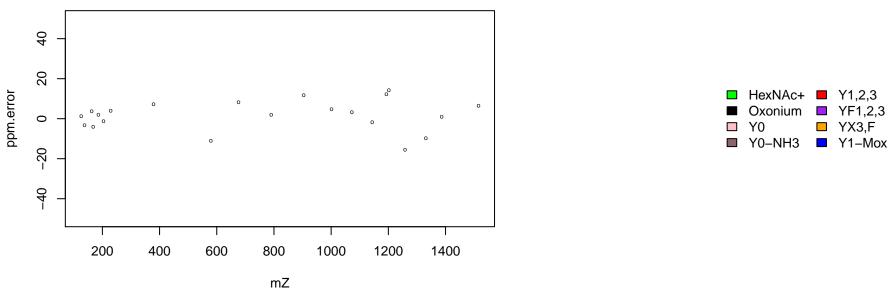


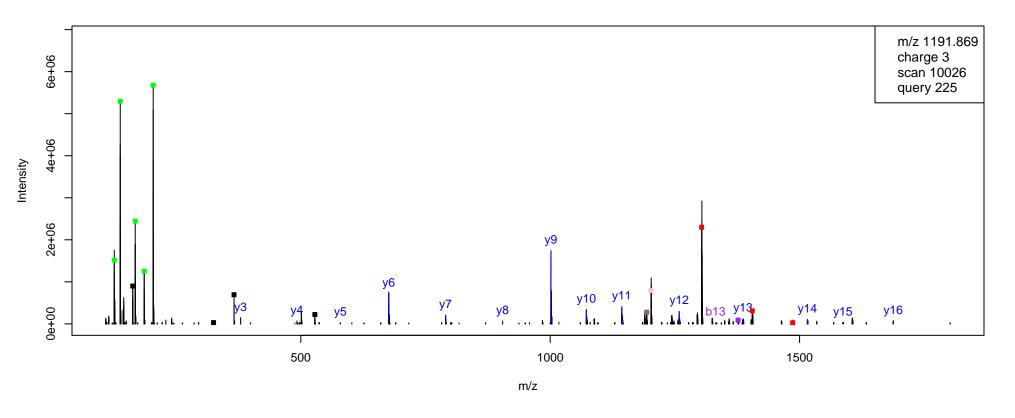












HexNAc+ ■

Oxonium

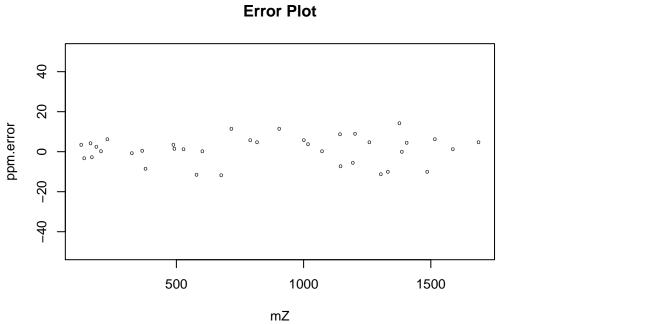
Y0

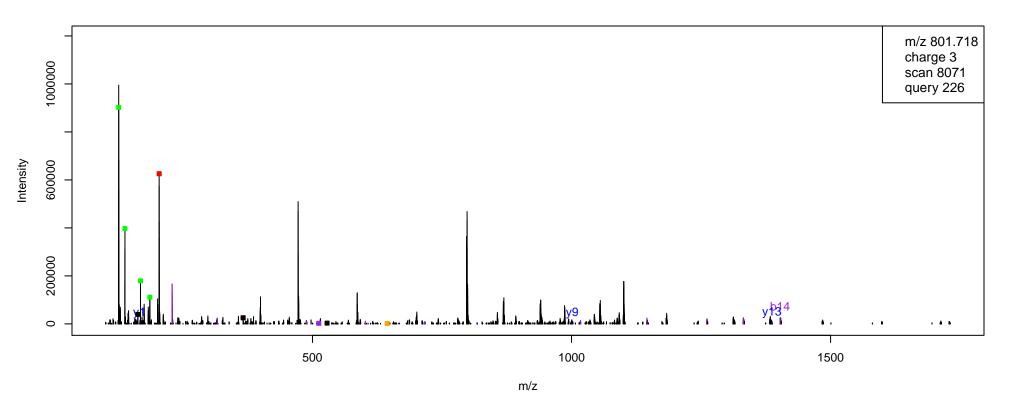
■ Y0-NH3

Y1,2,3 YF1,2,3

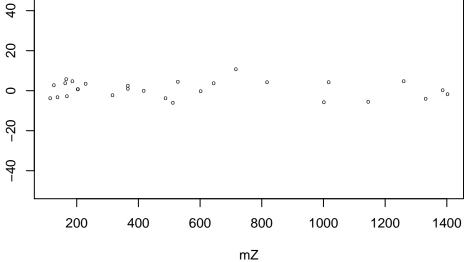
■ YX3,F

■ Y1−Mox



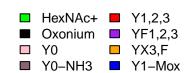


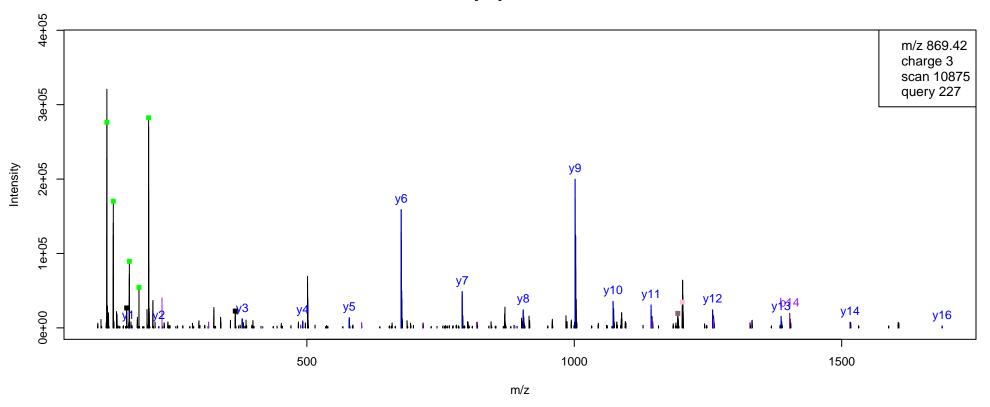




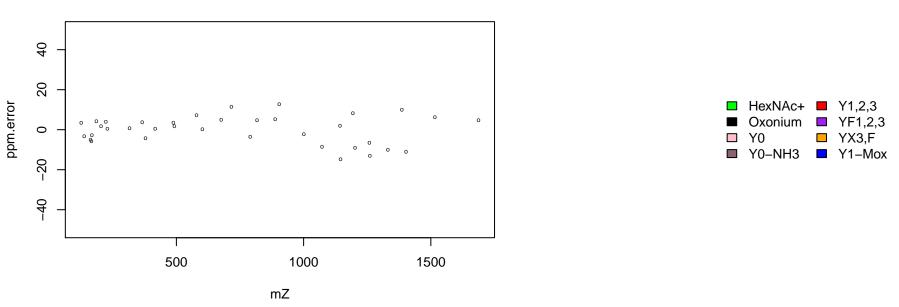
ppm.error

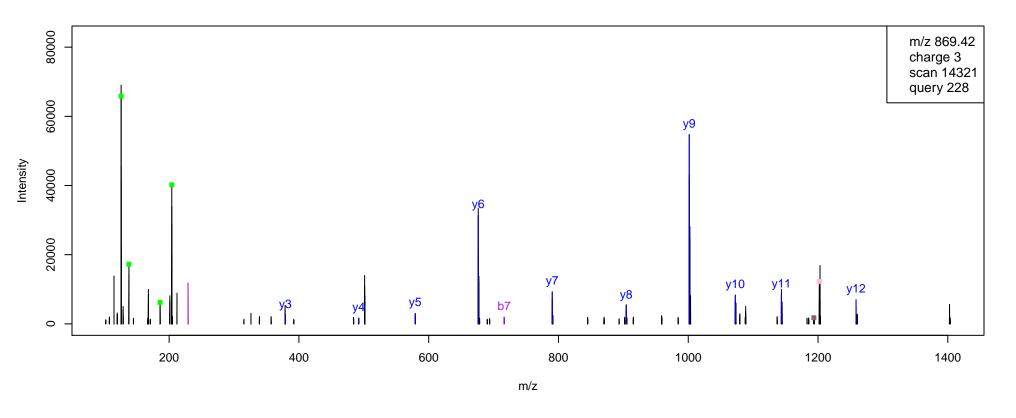
Error Plot











HexNAc+ ■

Oxonium

Y0

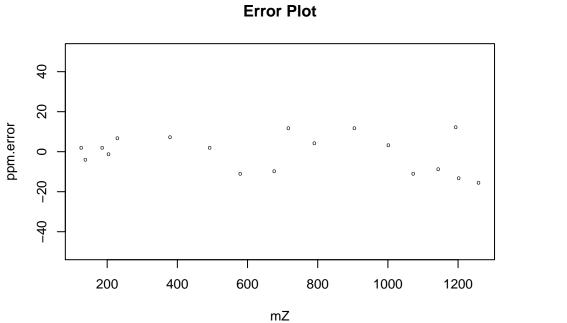
■ Y0-NH3

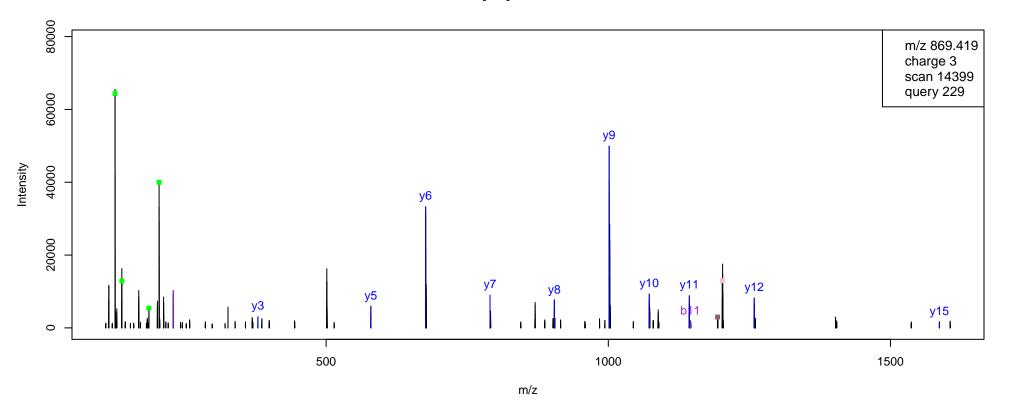
Y1,2,3

■ YX3,F

■ Y1-Mox

YF1,2,3



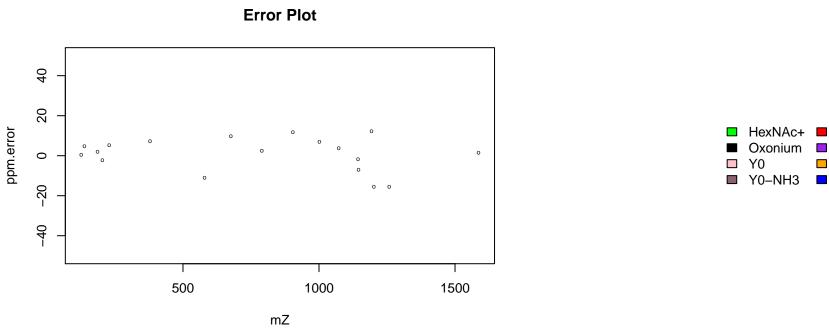


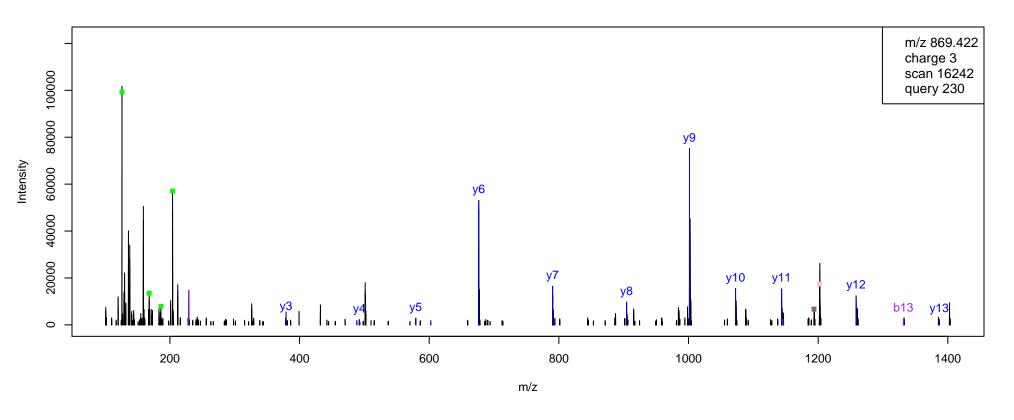
Y1,2,3

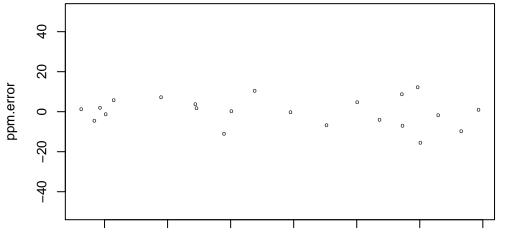
■ YX3,F

■ Y1−Mox

YF1,2,3

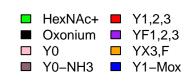


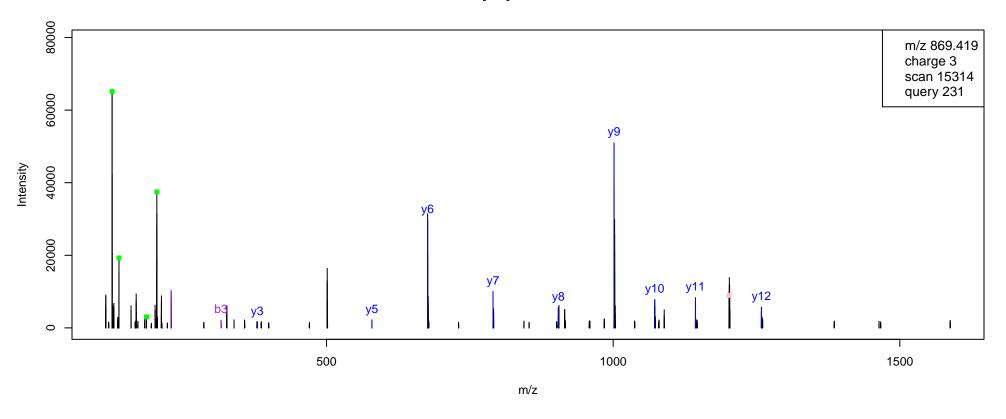




mΖ

Error Plot





Y1,2,3

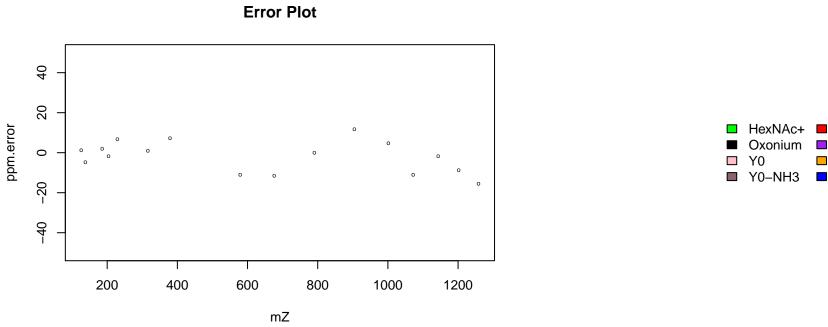
■ YX3,F

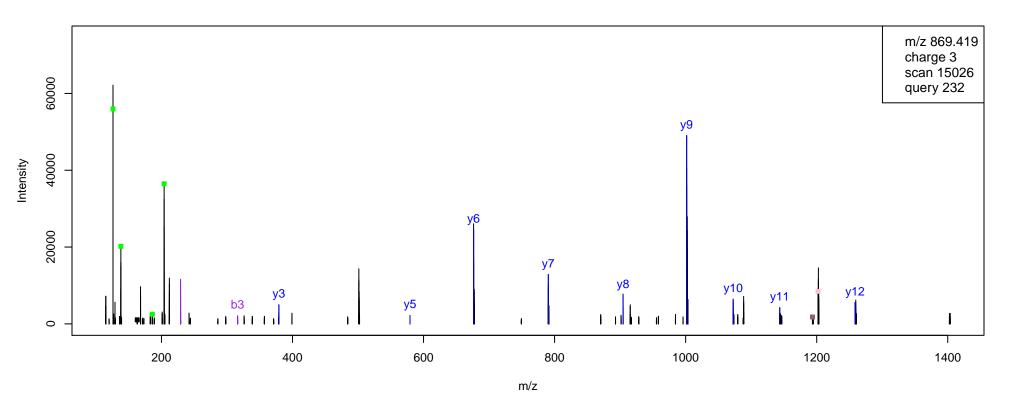
■ Y1−Mox

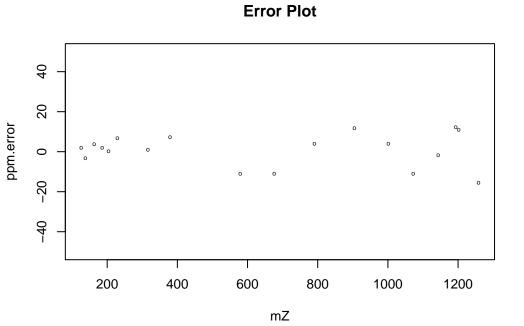
Oxonium

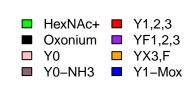
Y0

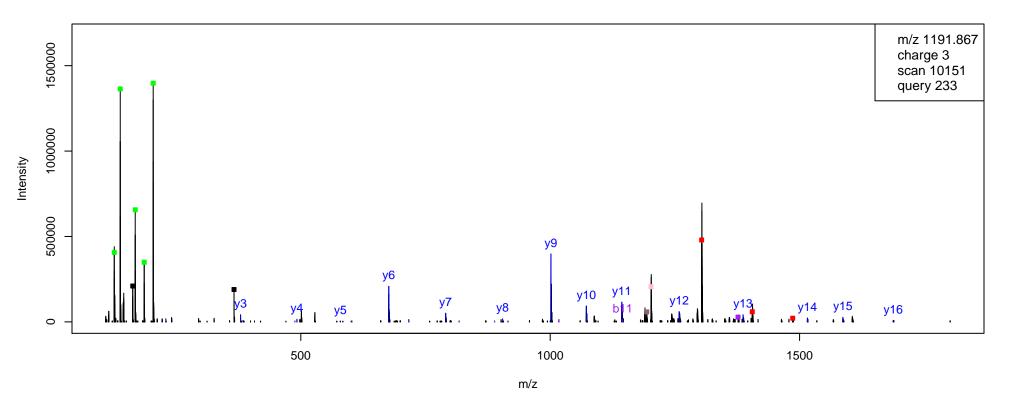
YF1,2,3







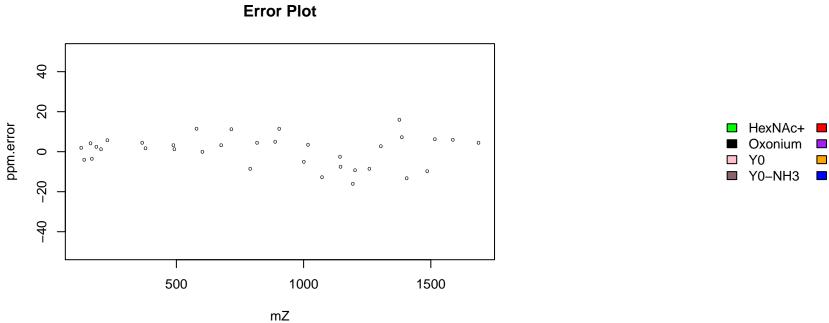


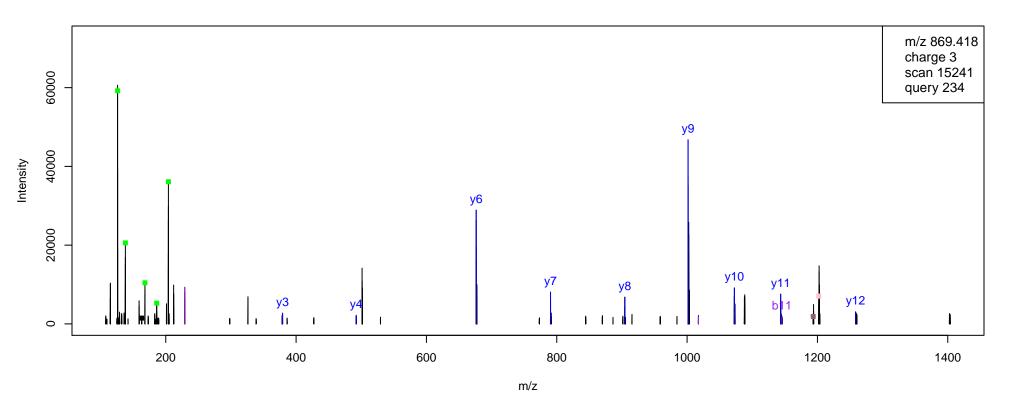


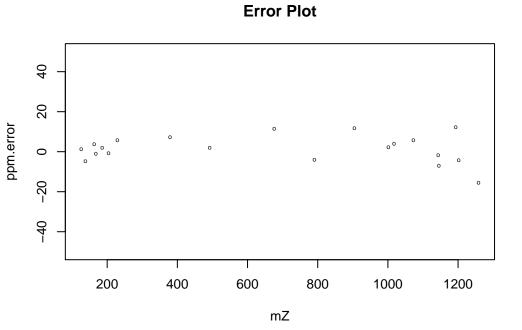
Y1,2,3 YF1,2,3

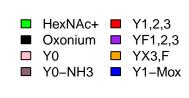
■ YX3,F

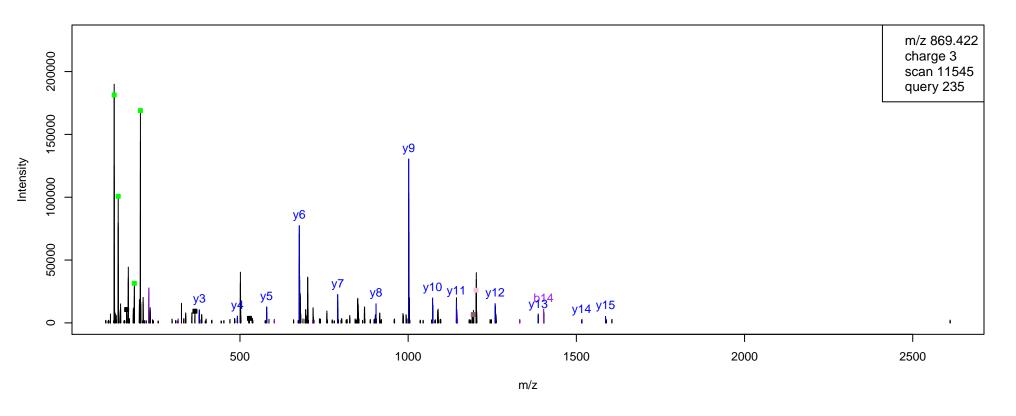
■ Y1-Mox

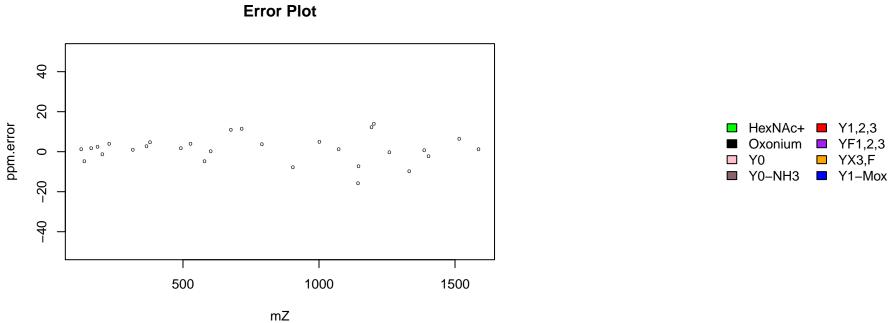


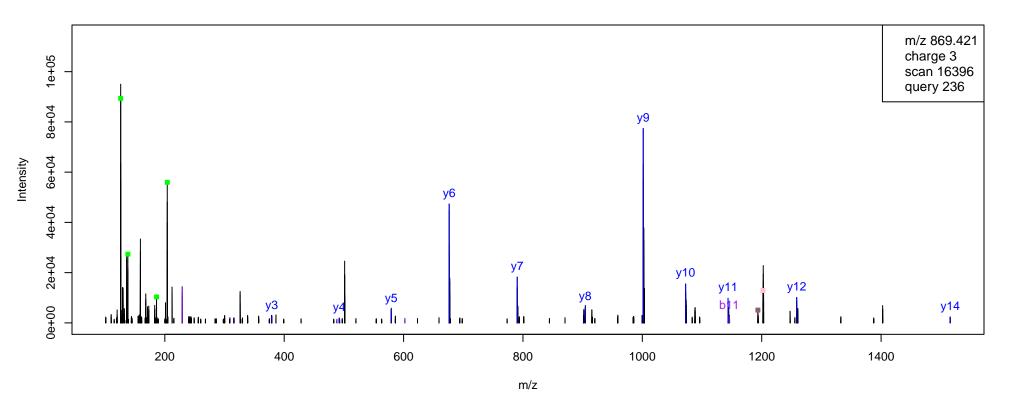












HexNAc+ ■

Oxonium

□ Y0■ Y0-NH3

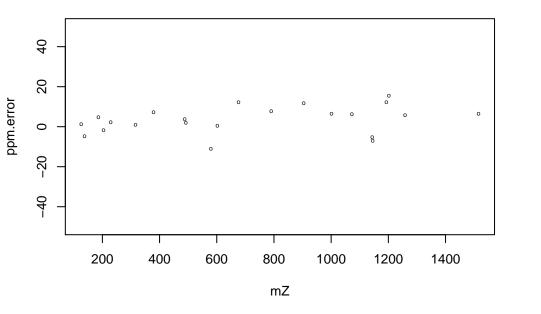
Y1,2,3

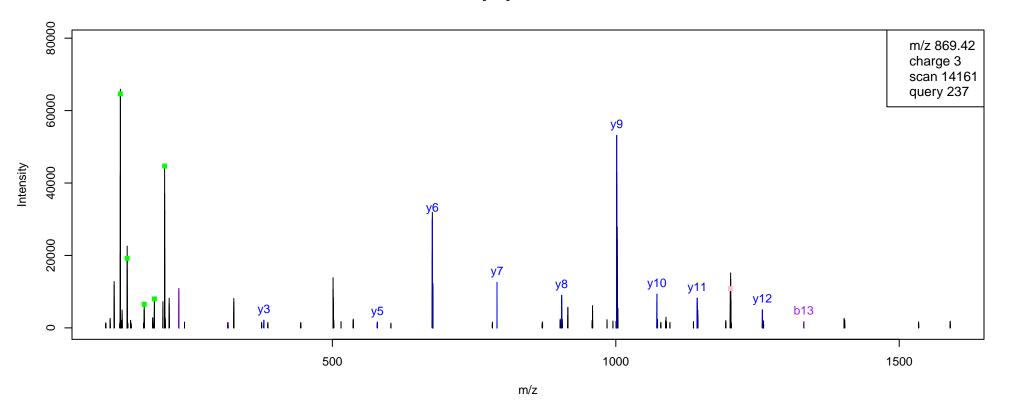
■ YX3,F

■ Y1-Mox

YF1,2,3







Y1,2,3

■ YX3,F

■ Y1−Mox

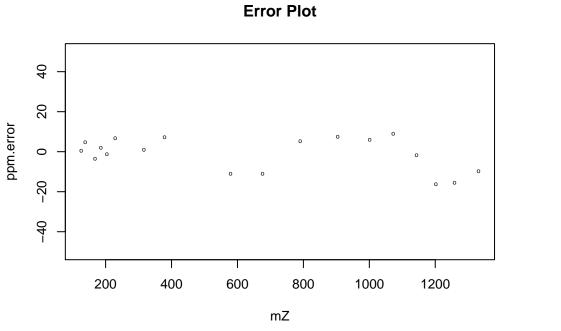
YF1,2,3

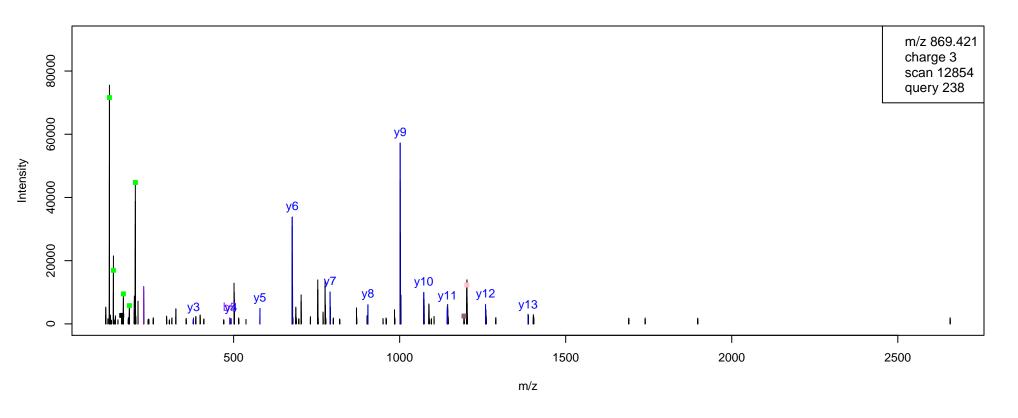
HexNAc+ ■

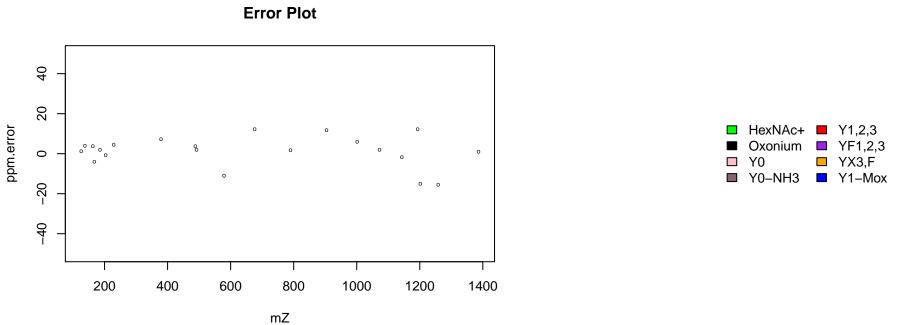
Oxonium

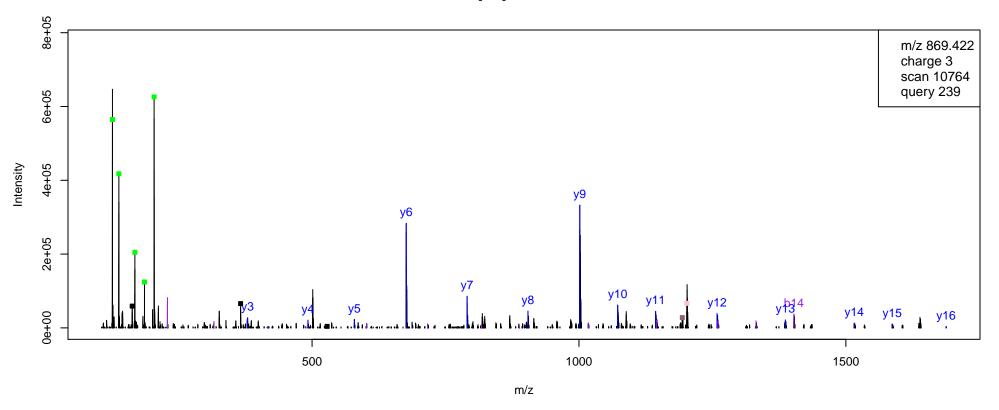
Y0

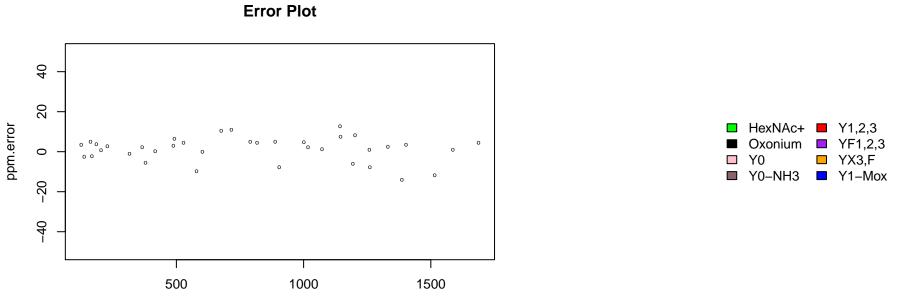
■ Y0-NH3



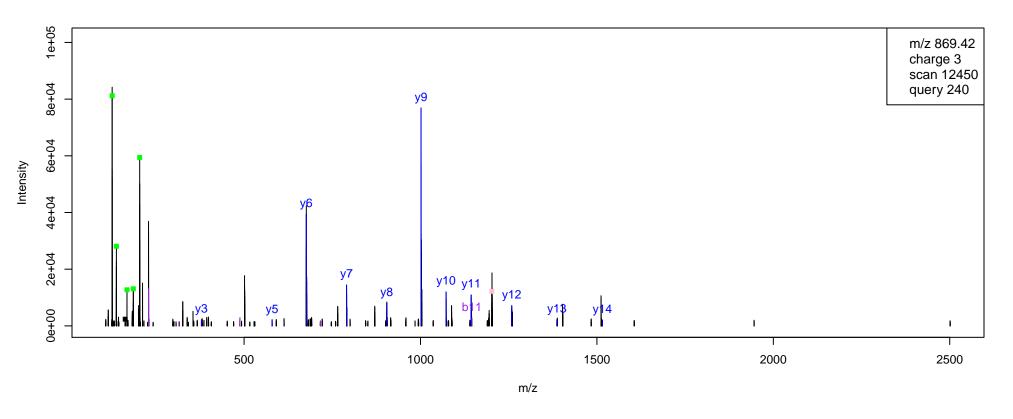




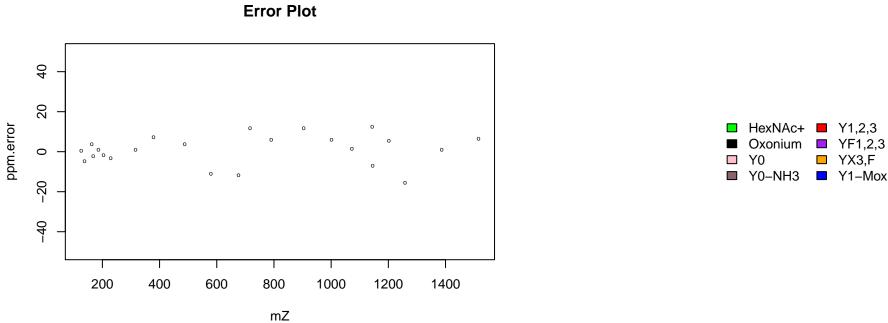


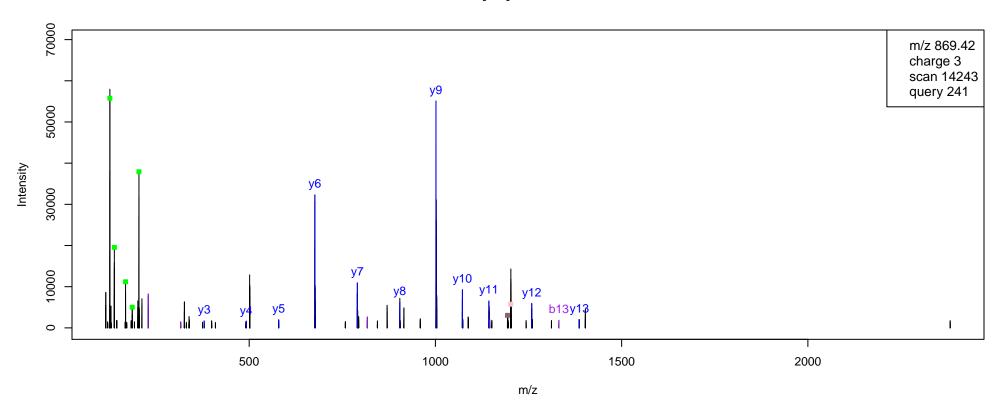


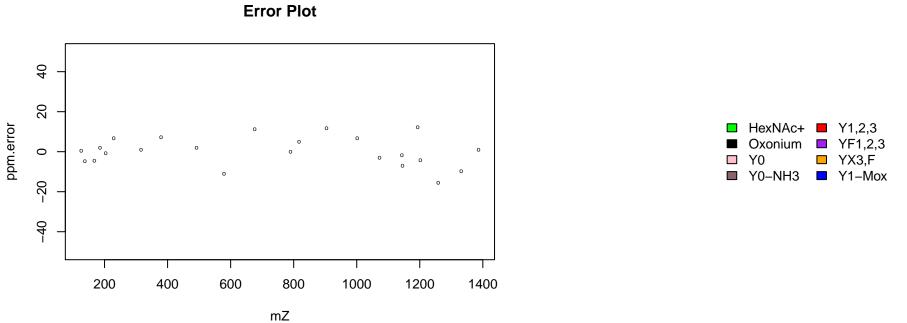
mΖ

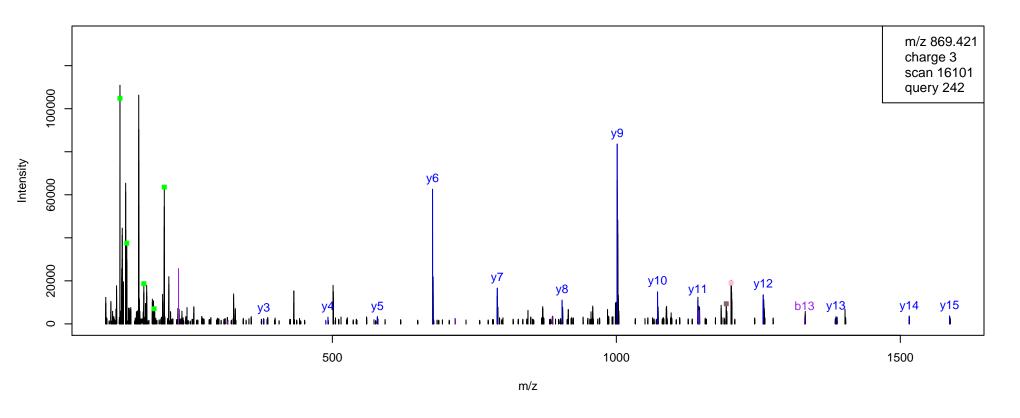


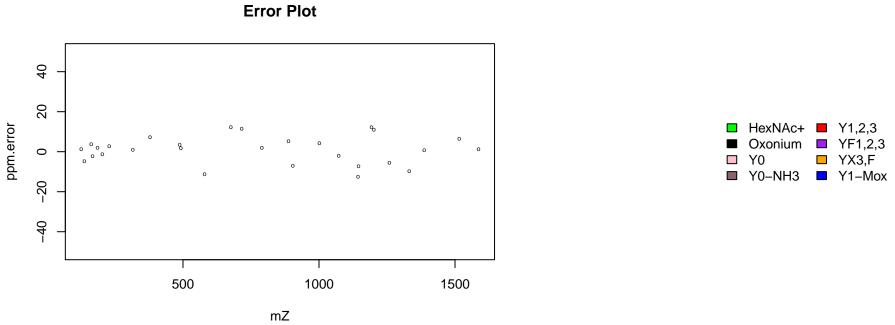
Y1,2,3 YF1,2,3

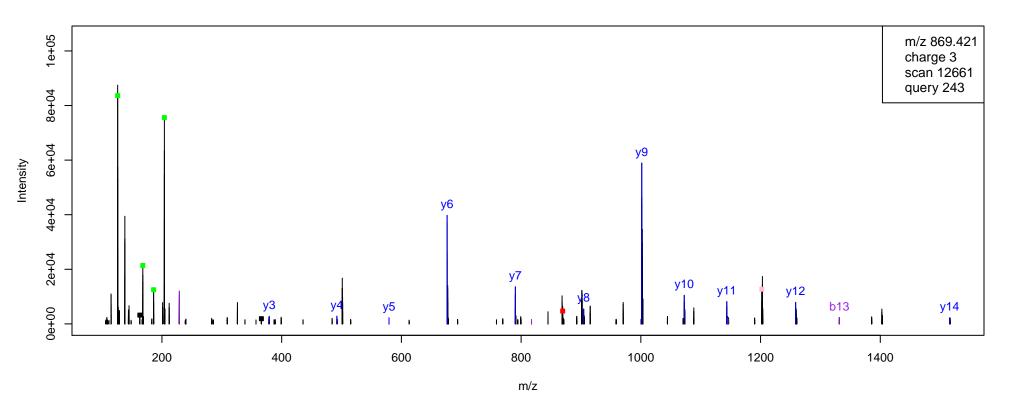


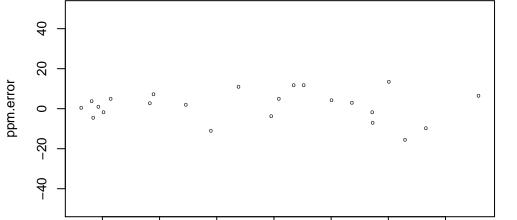






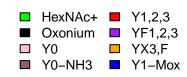


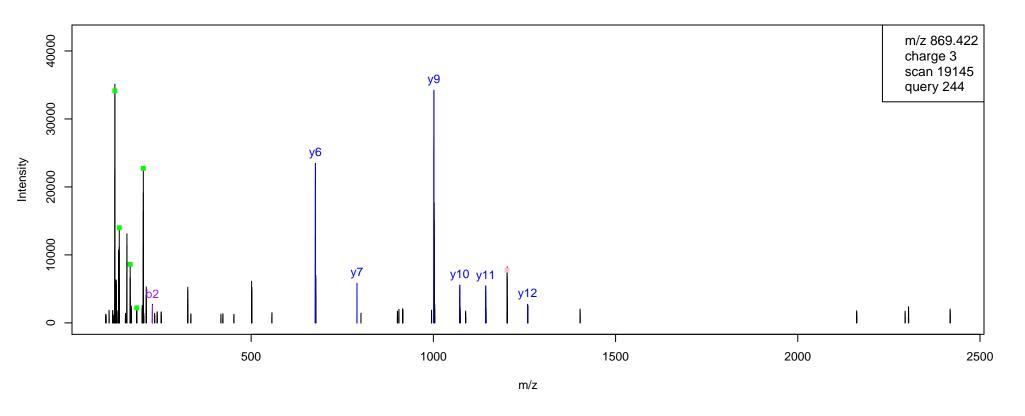




mΖ

Error Plot



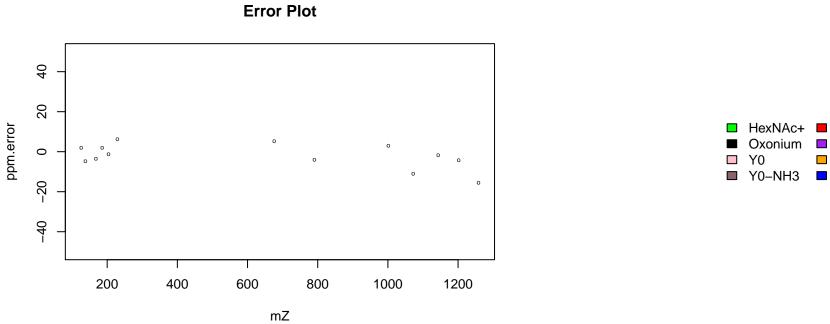


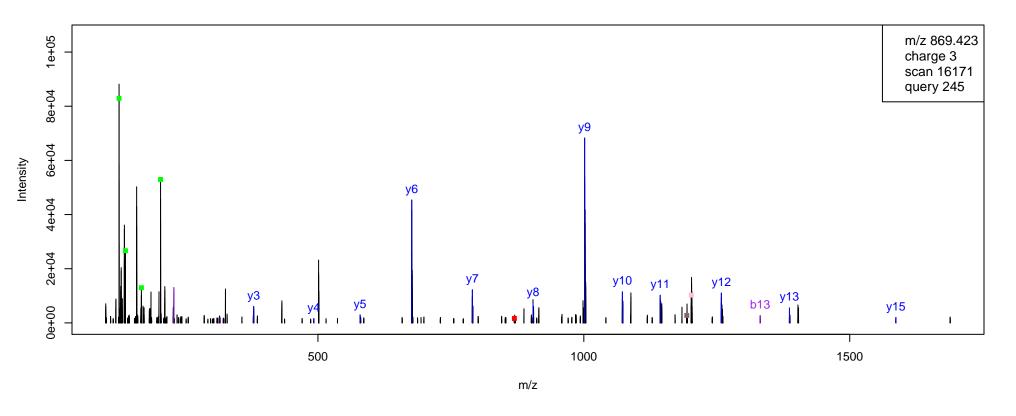
Y1,2,3

■ YX3,F

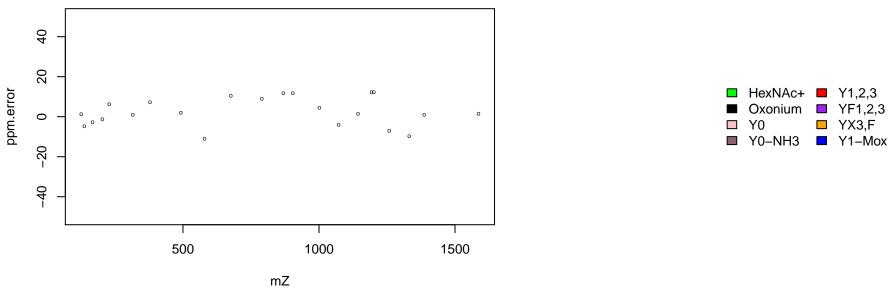
■ Y1−Mox

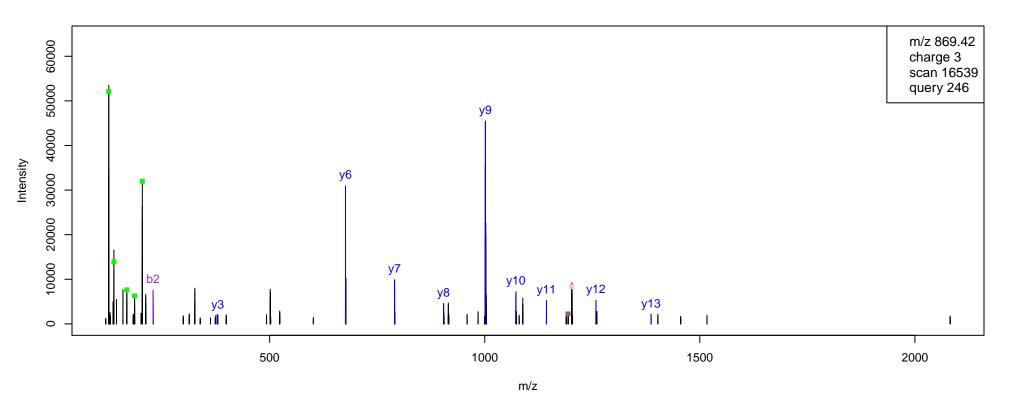
YF1,2,3

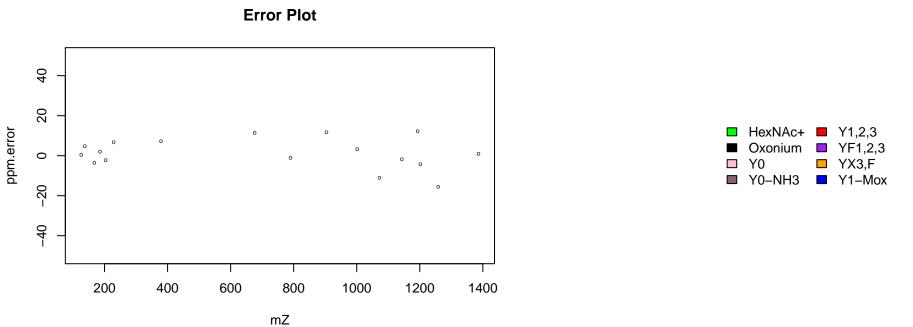


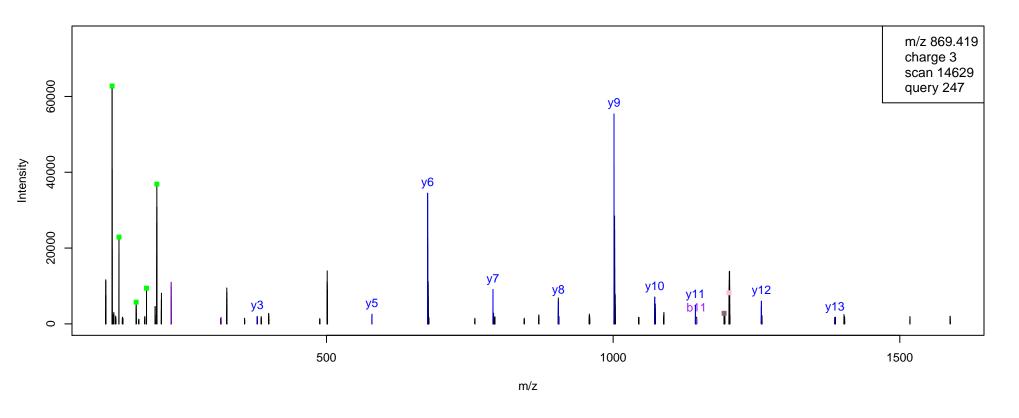


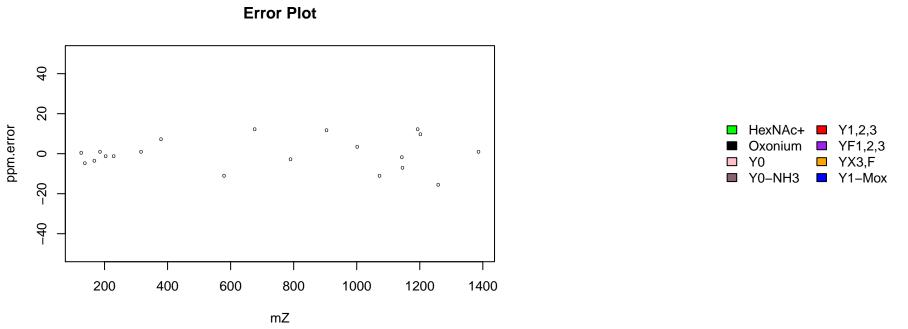


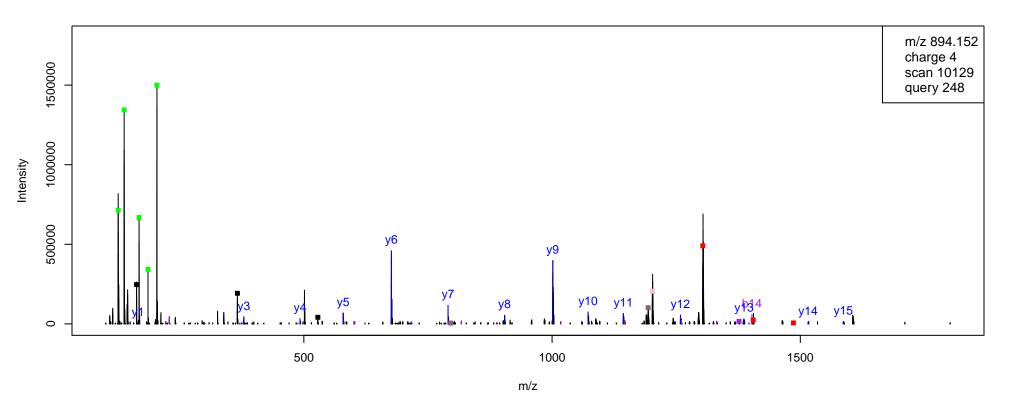




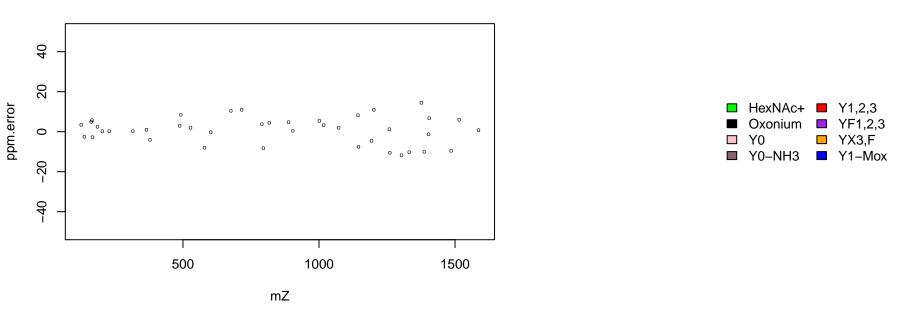


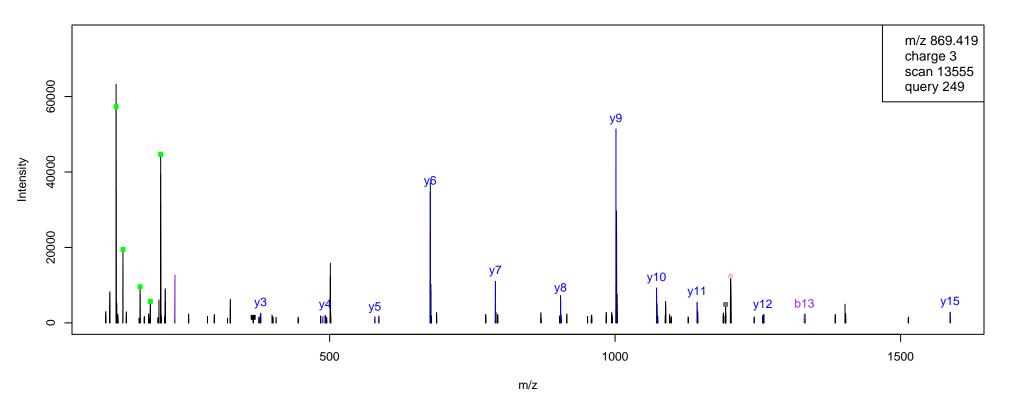








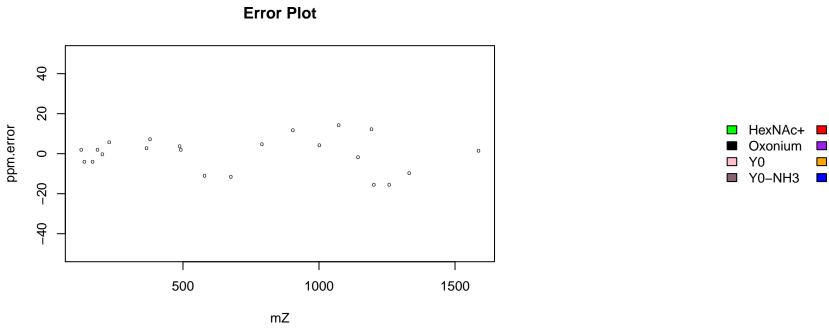


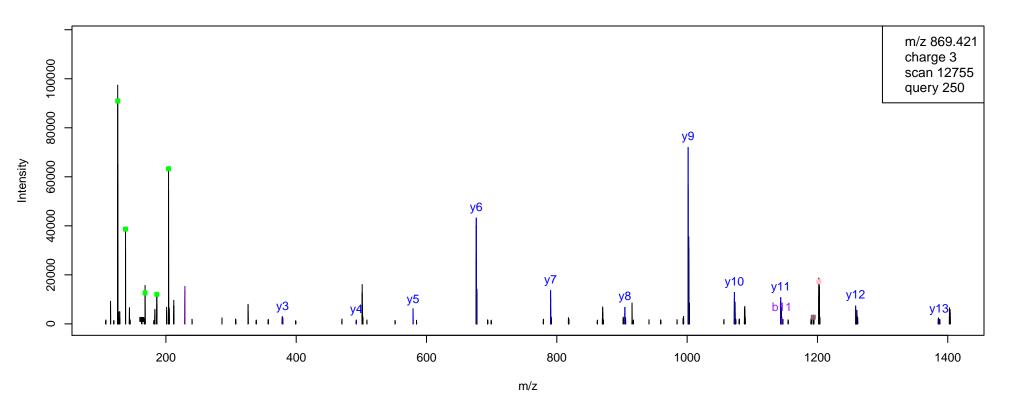


Y1,2,3 YF1,2,3

■ YX3,F

■ Y1−Mox

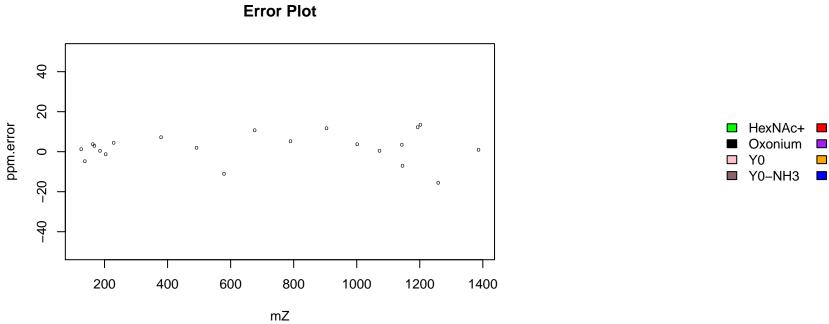


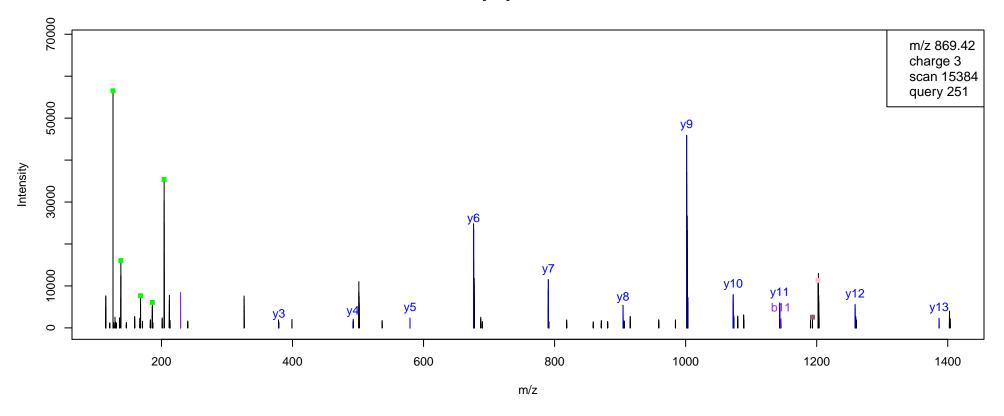


Y1,2,3 YF1,2,3

■ YX3,F

■ Y1-Mox





Y1,2,3

■ YX3,F

■ Y1-Mox

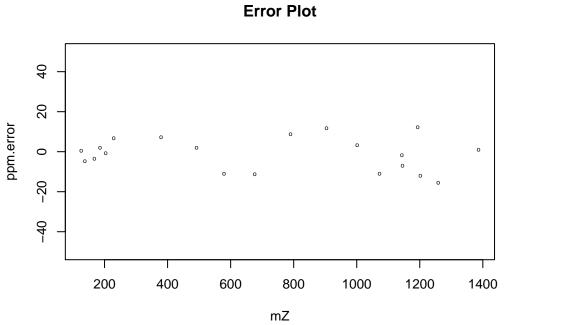
YF1,2,3

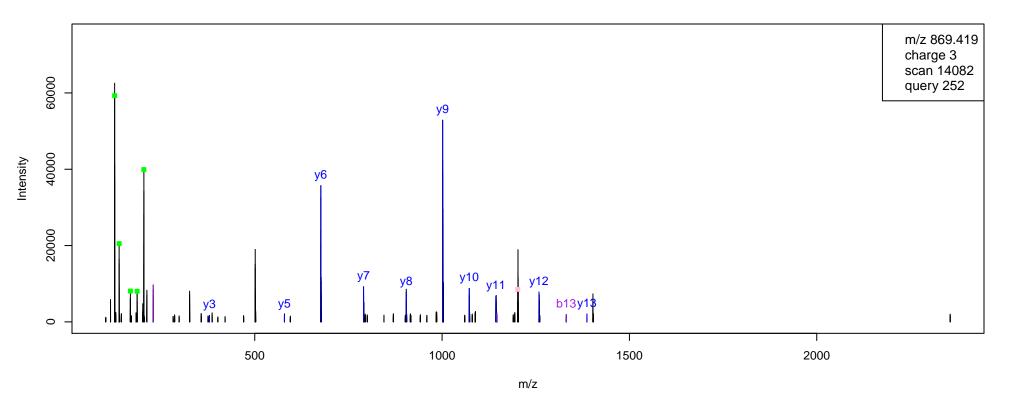
HexNAc+ ■

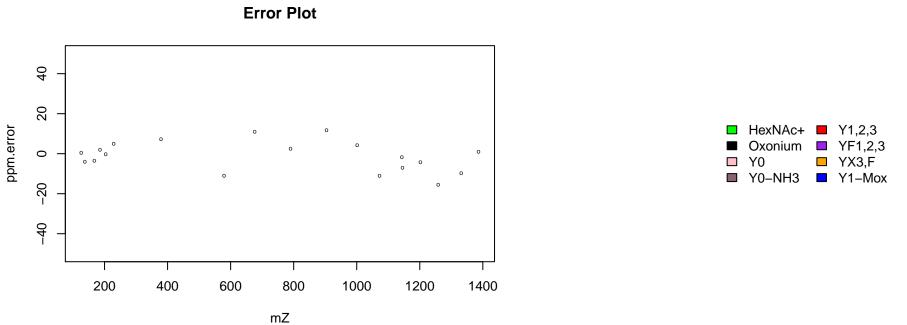
Oxonium

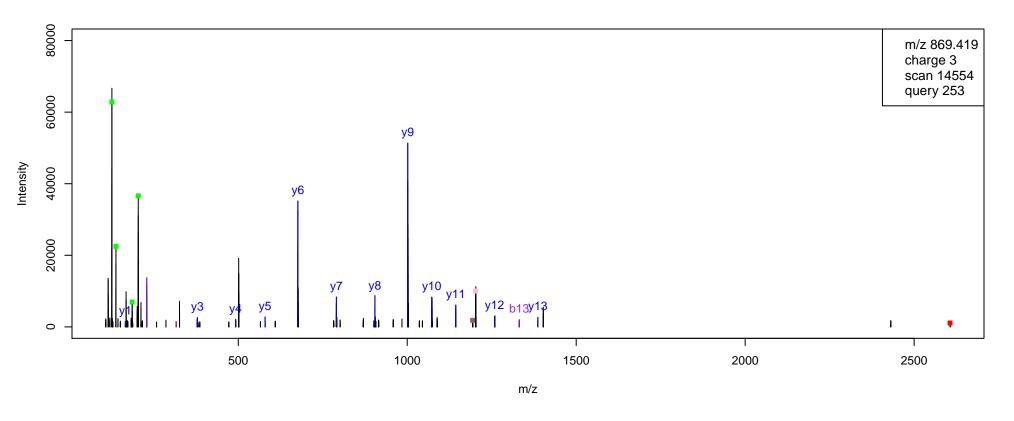
Y0

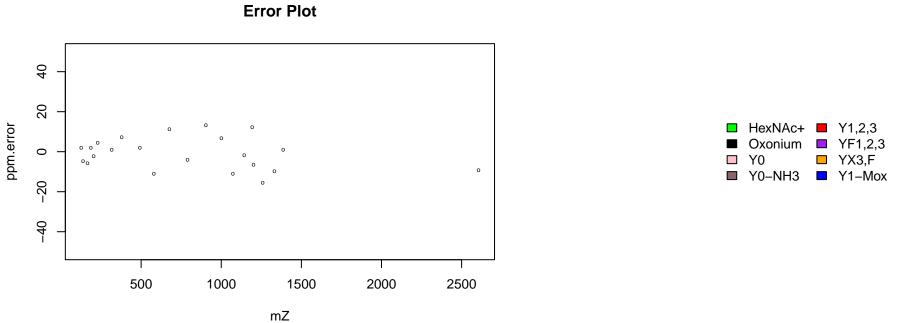
■ Y0-NH3

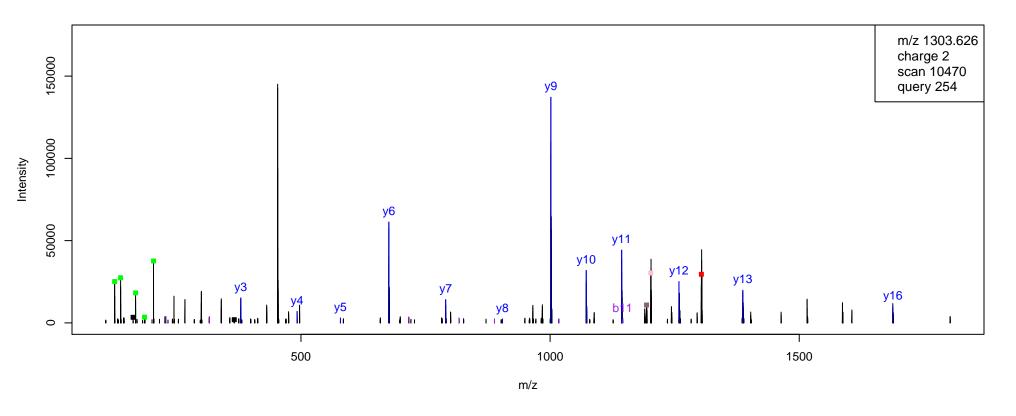










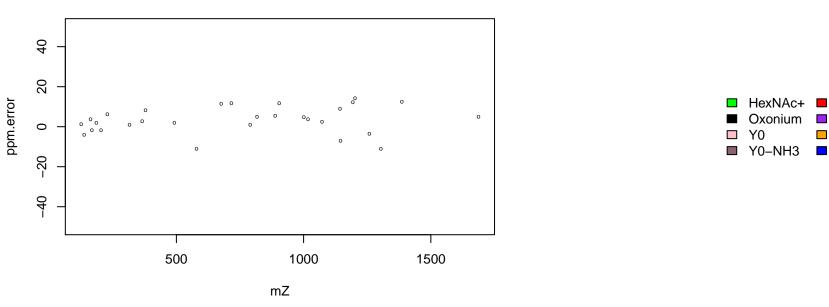


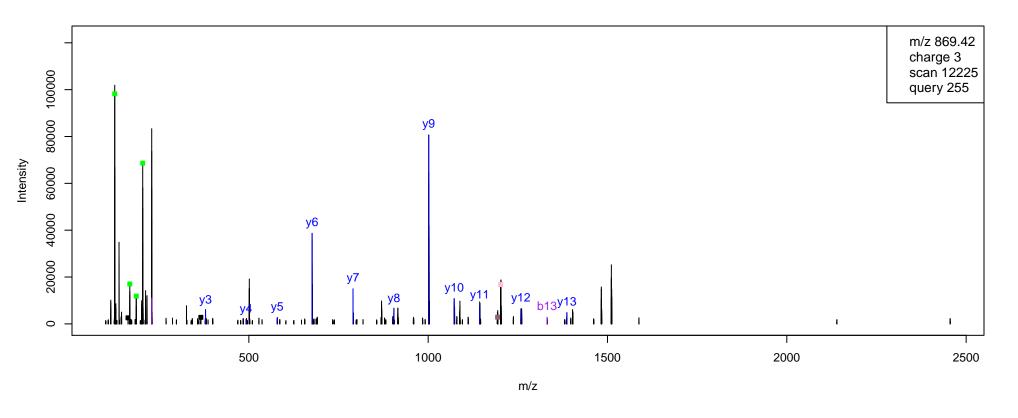
Y1,2,3 YF1,2,3

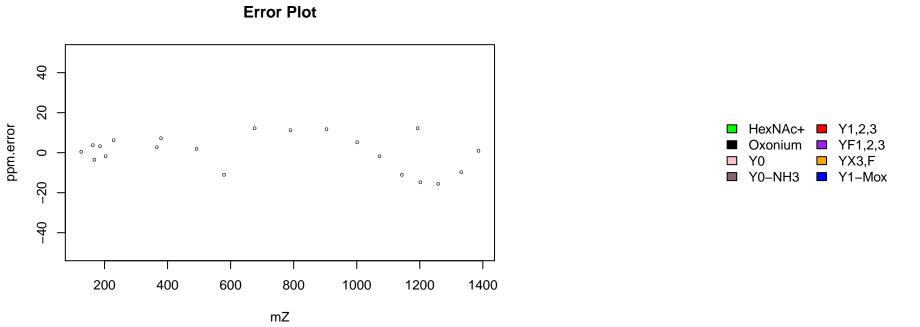
■ YX3,F

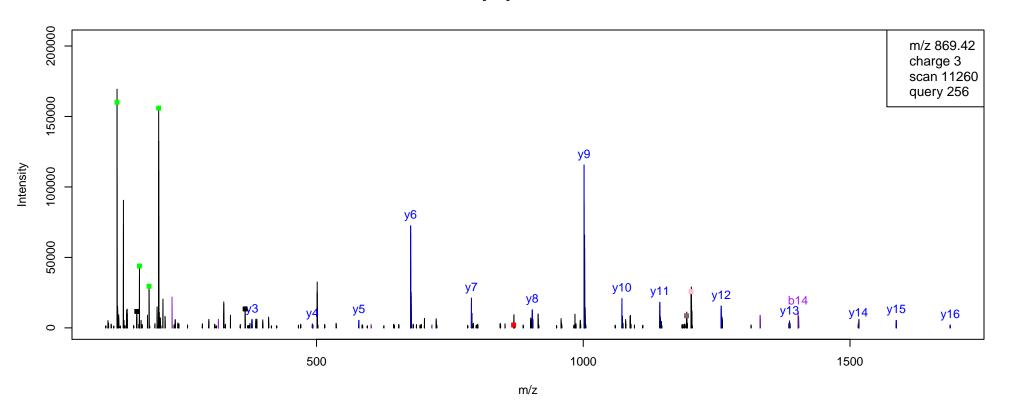
■ Y1-Mox











HexNAc+ ■

Oxonium

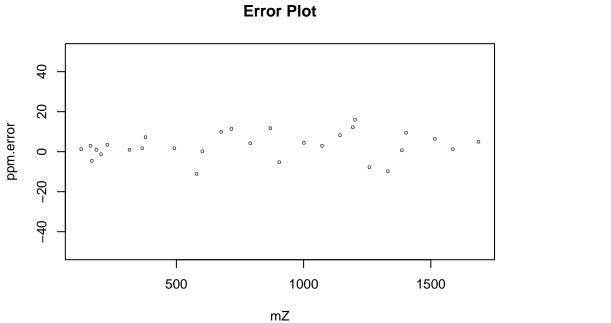
Y0

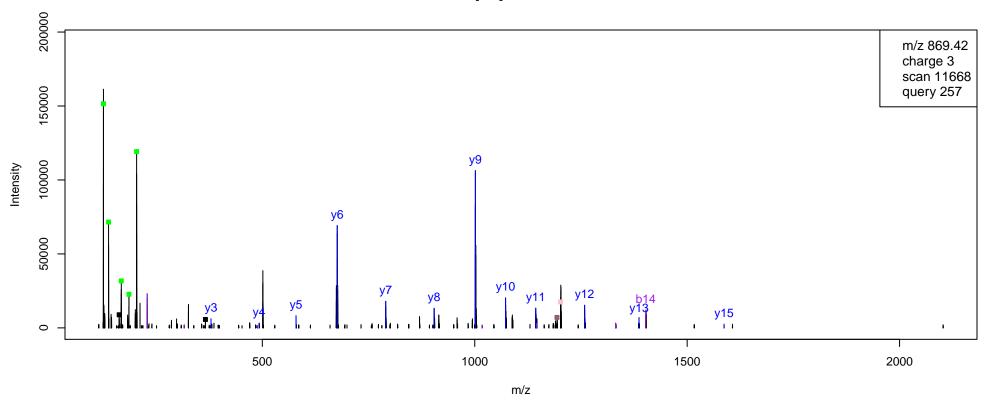
Y0-NH3

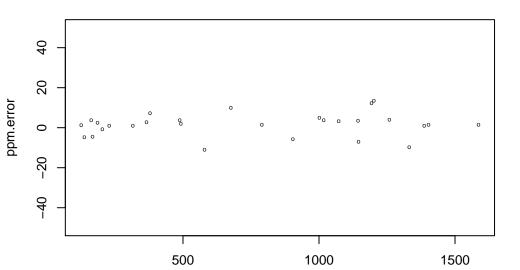
Y1,2,3 YF1,2,3

■ YX3,F

■ Y1-Mox

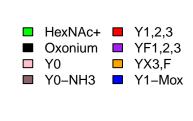


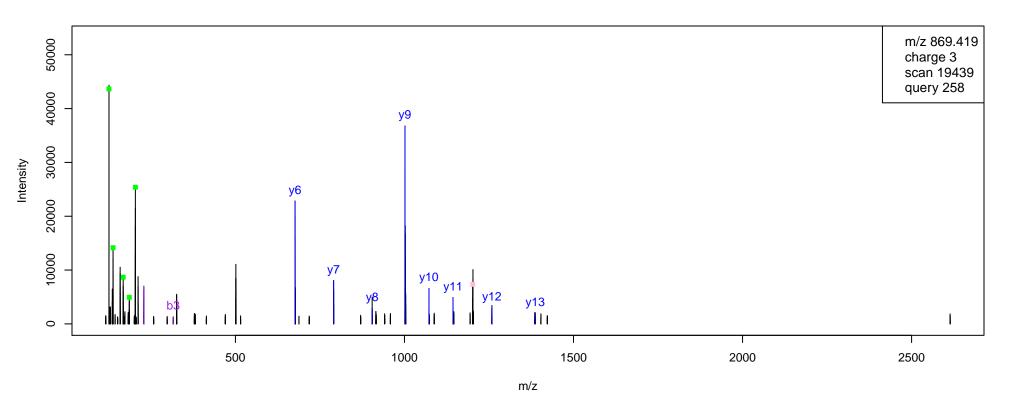


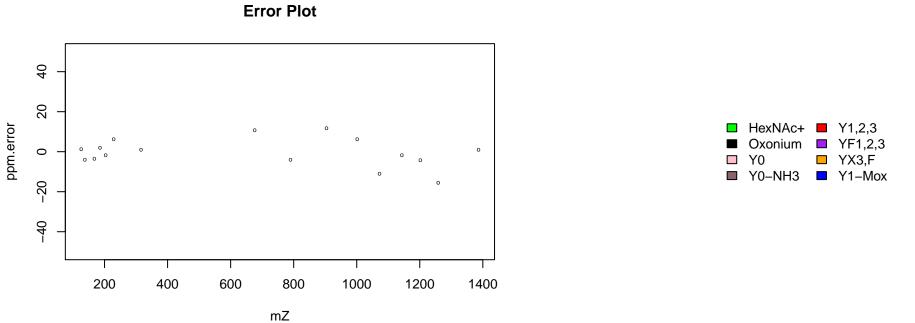


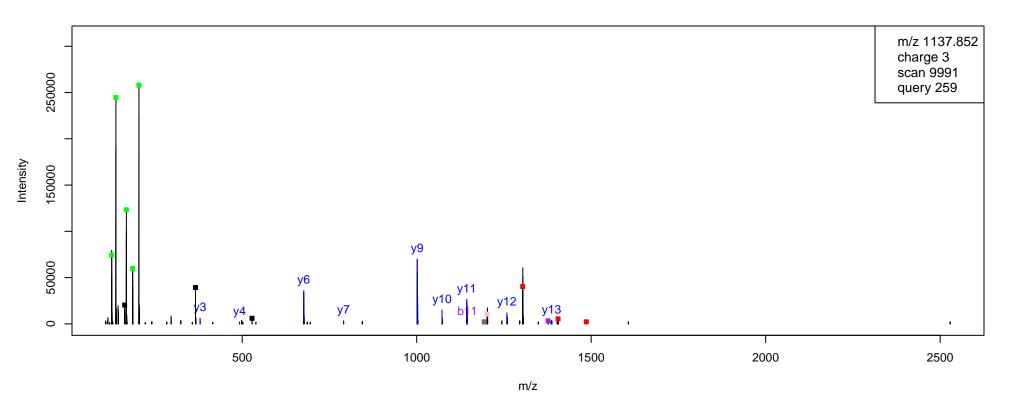
mΖ

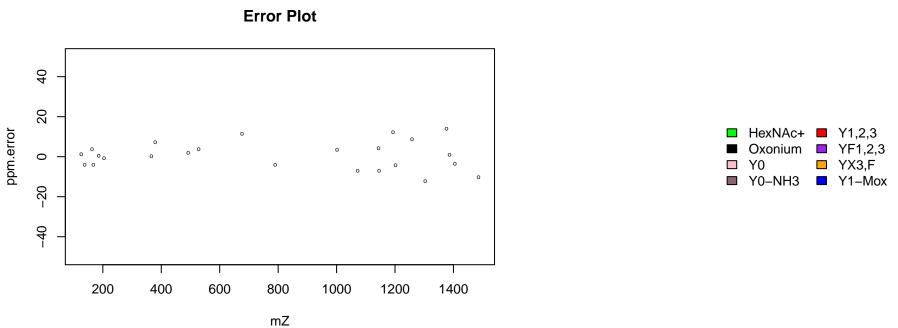
Error Plot

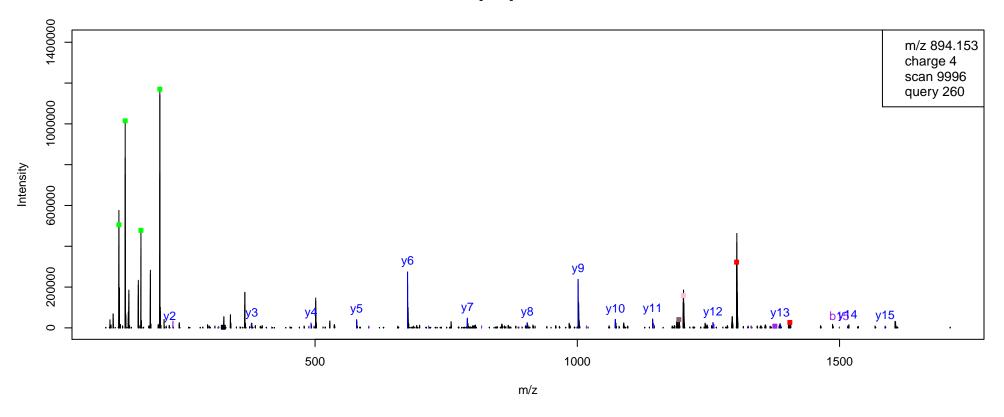




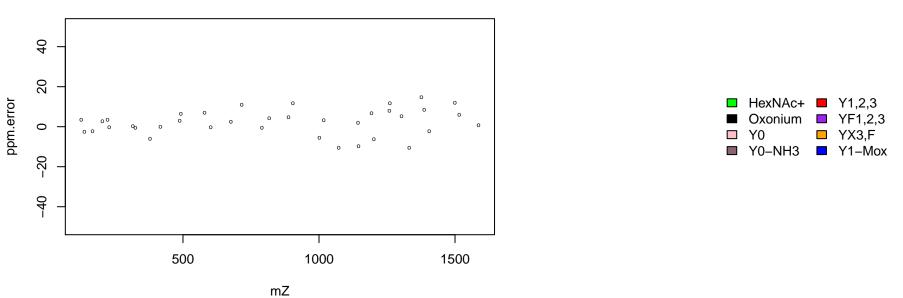


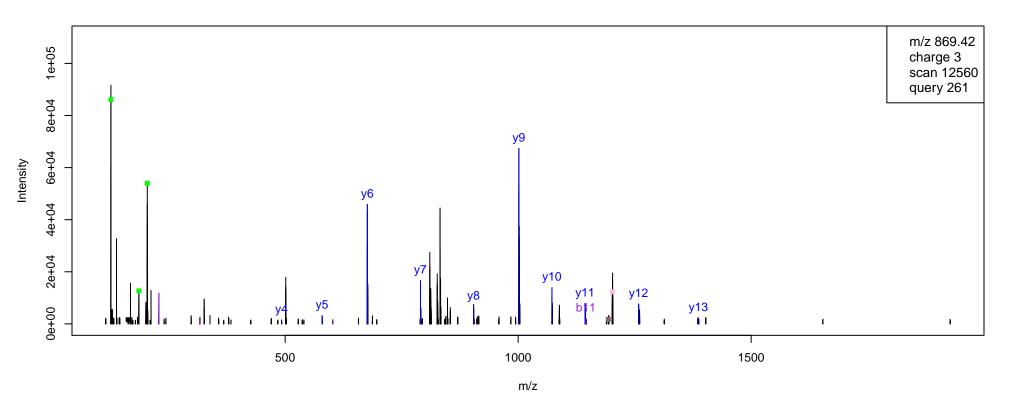








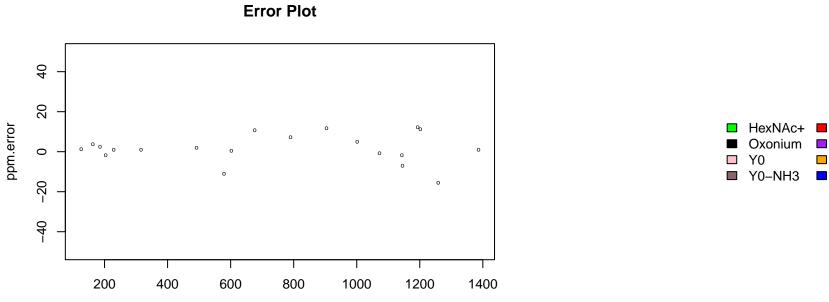




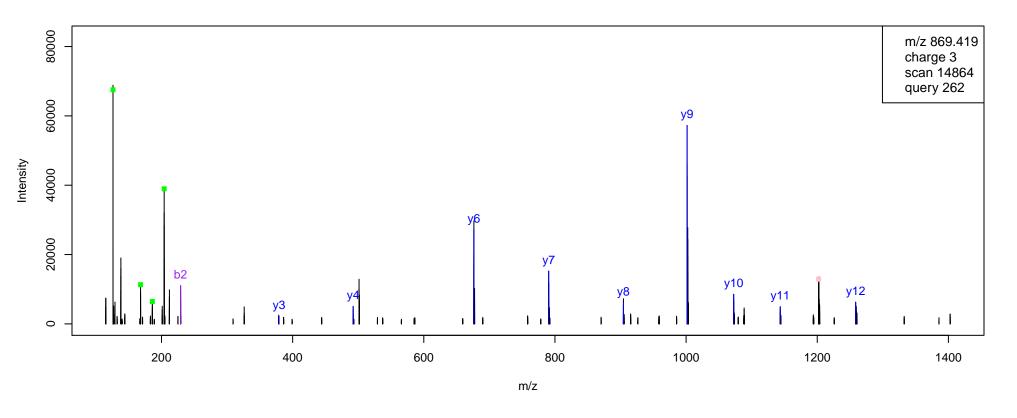
Y1,2,3 YF1,2,3

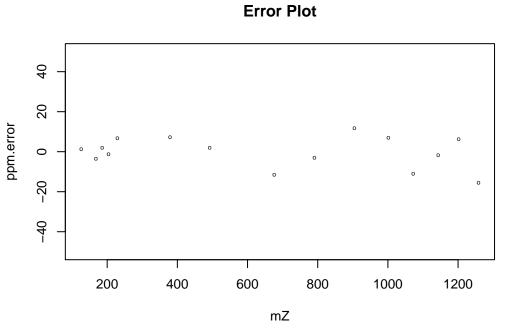
■ YX3,F

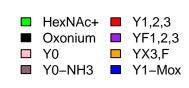
■ Y1-Mox

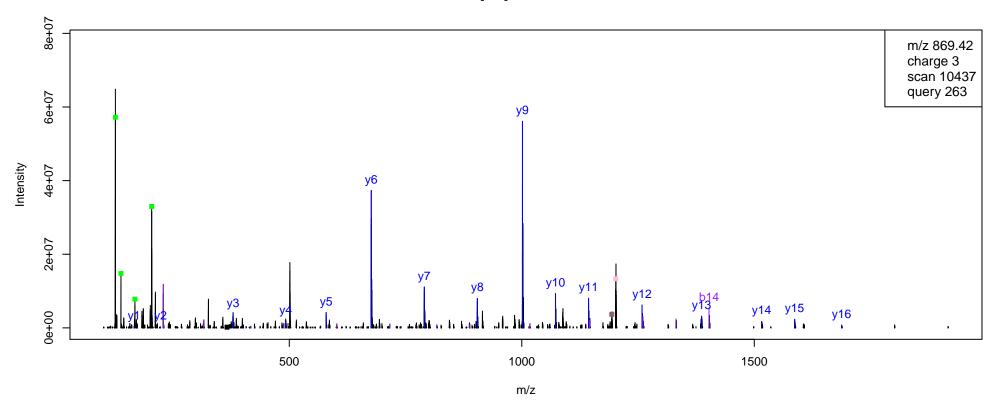


mΖ

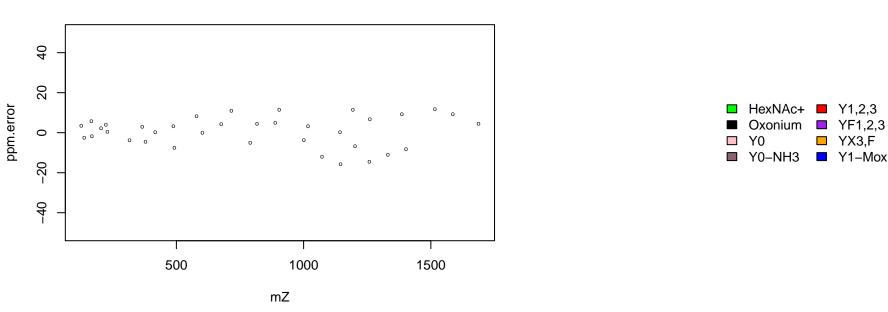


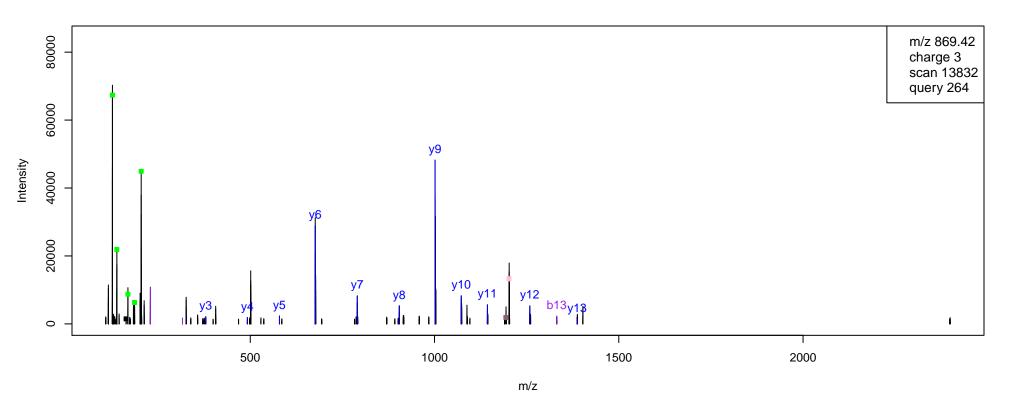


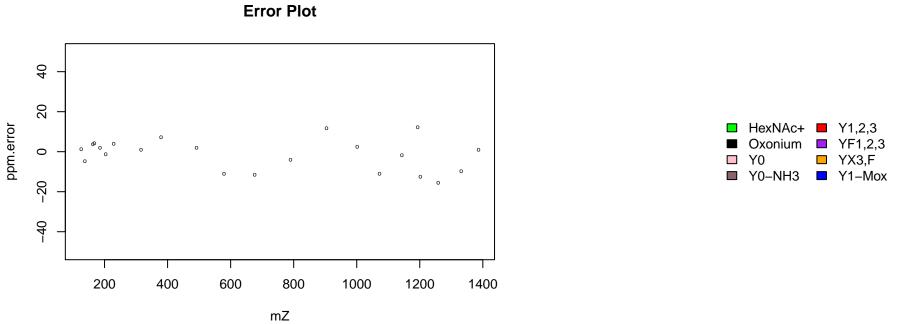


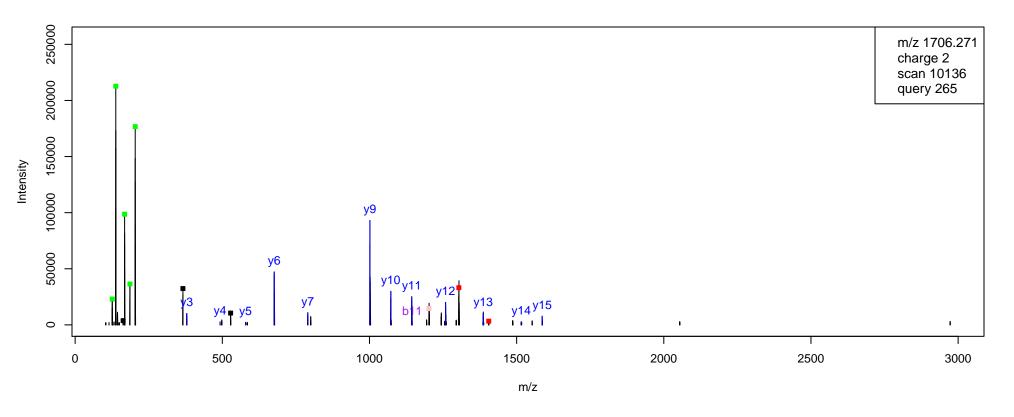




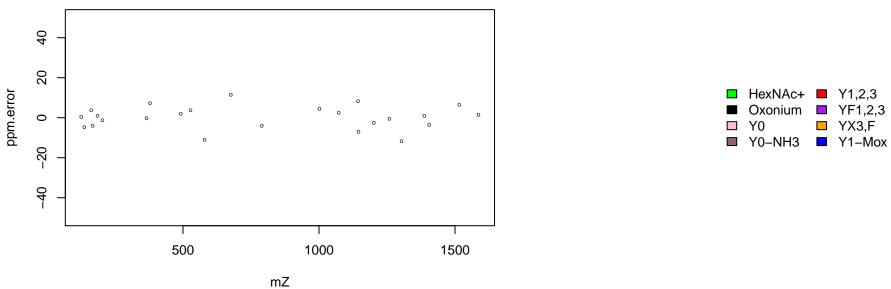


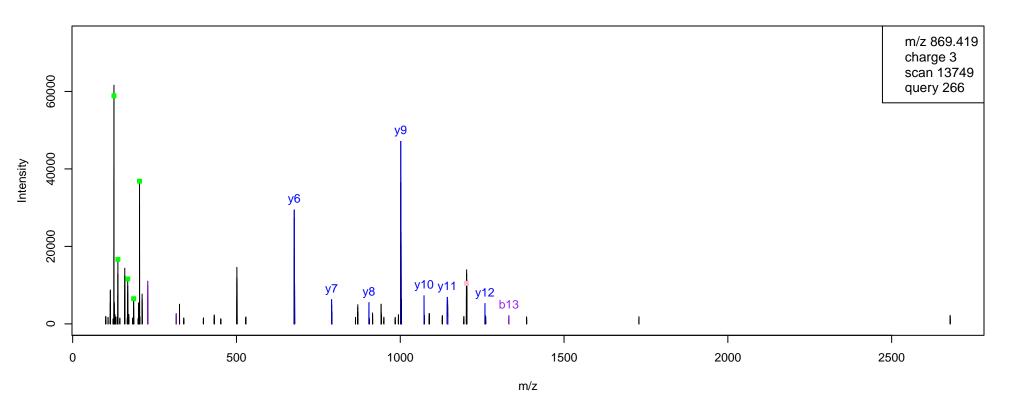










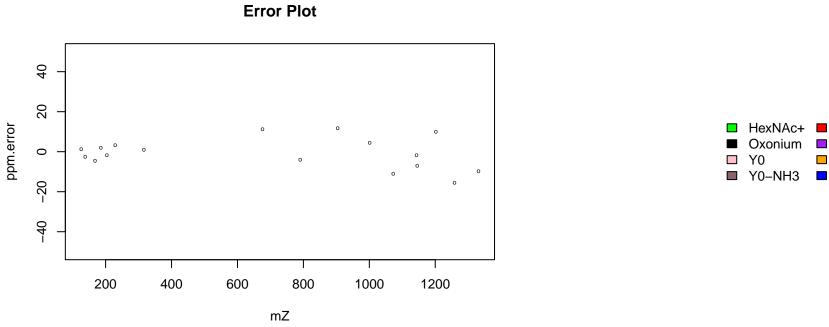


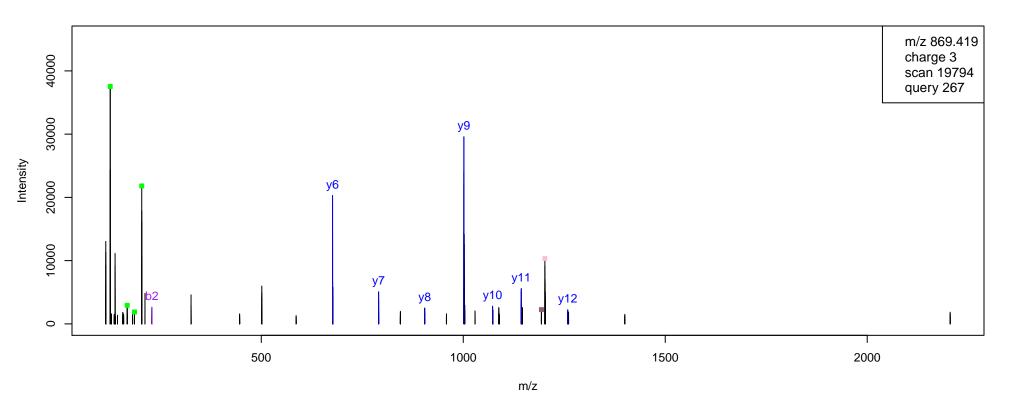
Y1,2,3

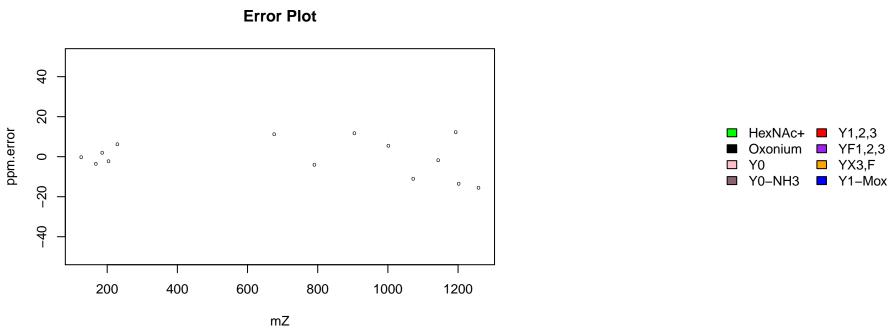
■ YX3,F

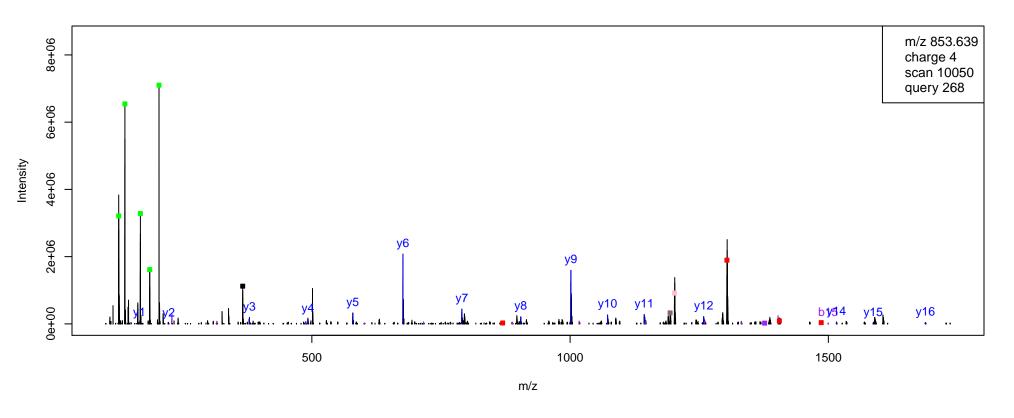
■ Y1-Mox

YF1,2,3







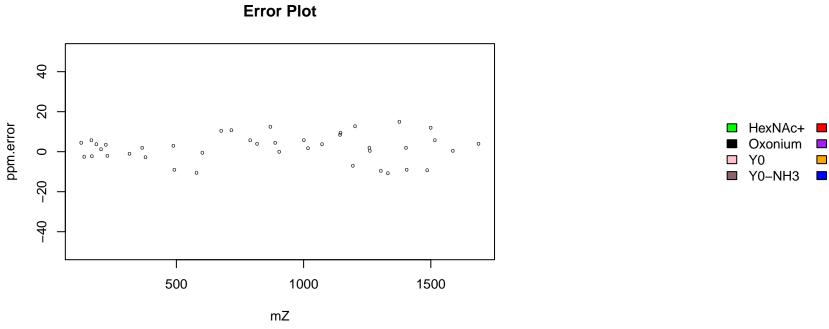


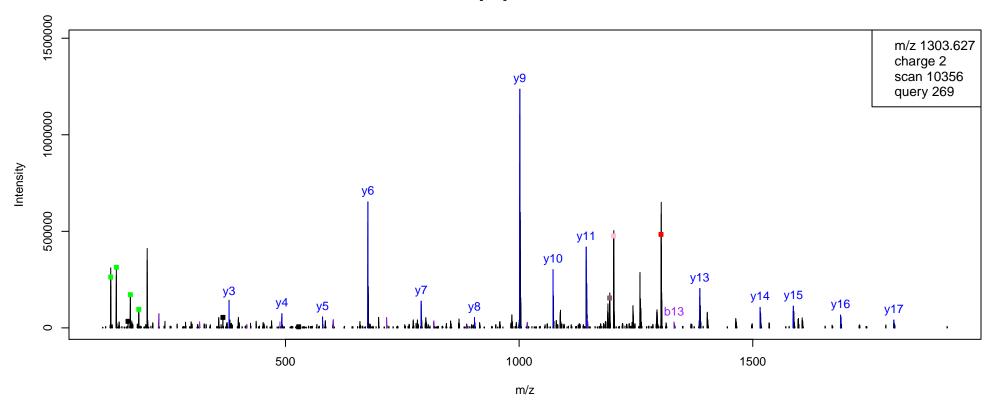
Y1,2,3

■ YX3,F

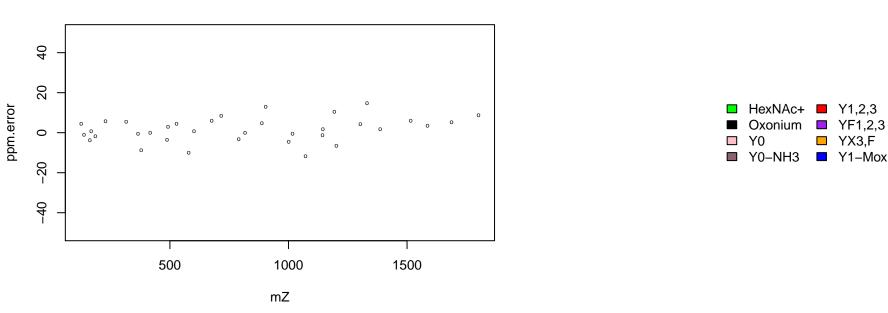
■ Y1−Mox

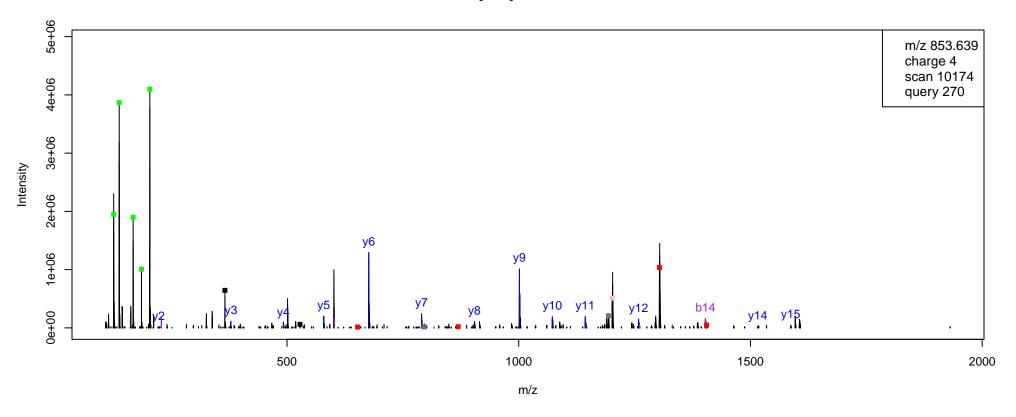
YF1,2,3



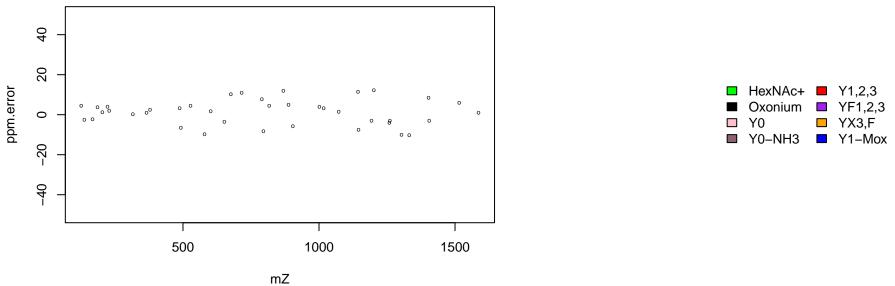


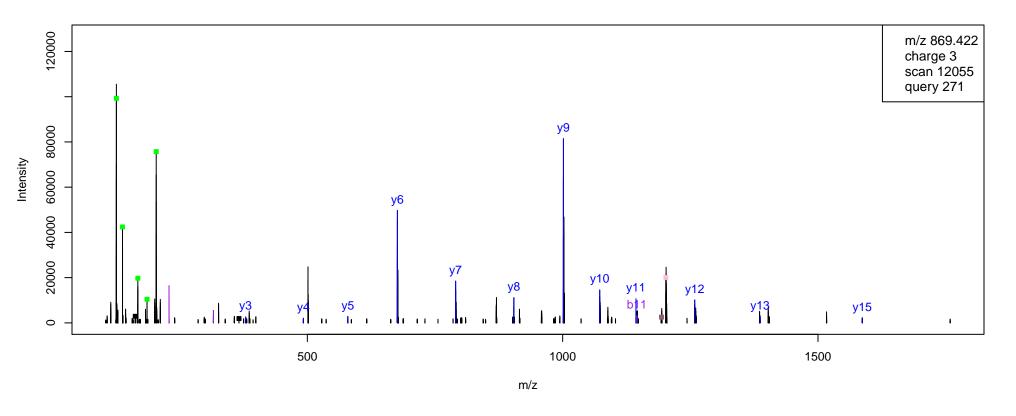












Y1,2,3

■ YX3,F

■ Y1−Mox

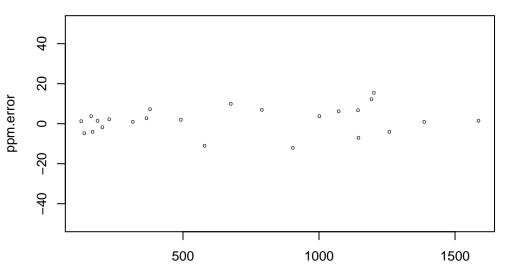
YF1,2,3

HexNAc+ ■

Oxonium

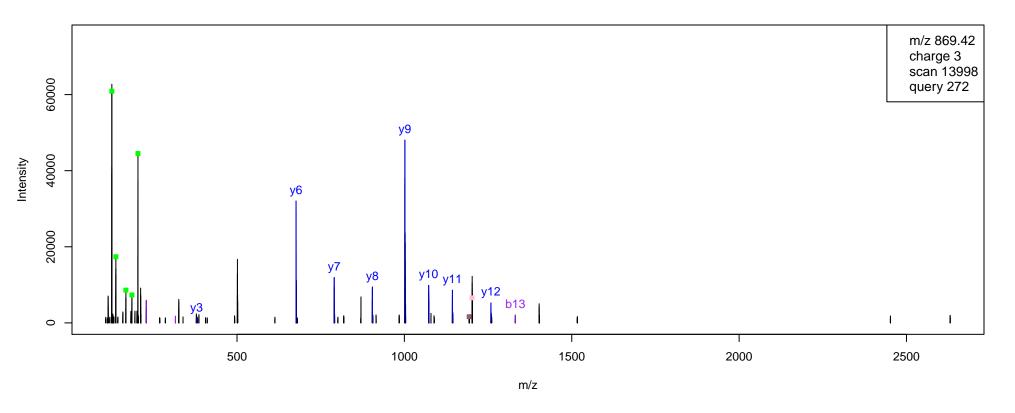
Y0

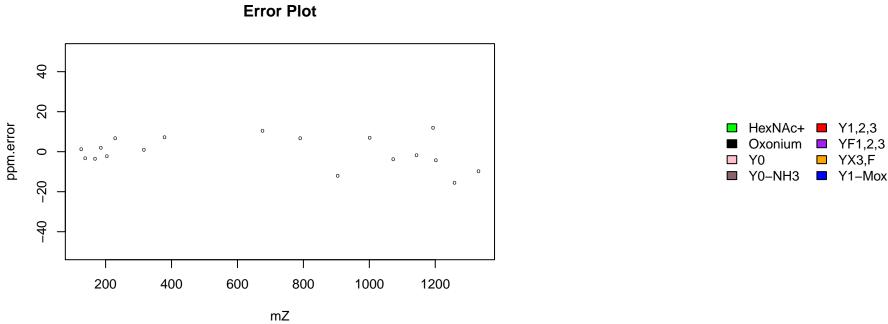
■ Y0-NH3

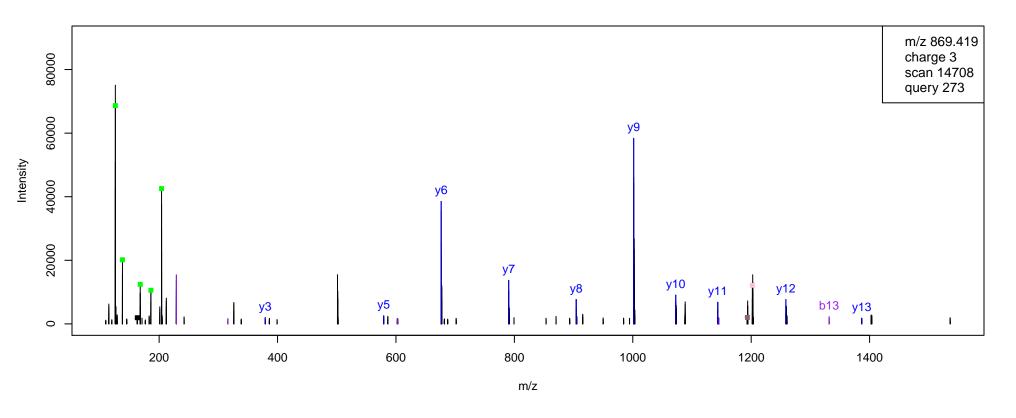


mΖ

Error Plot





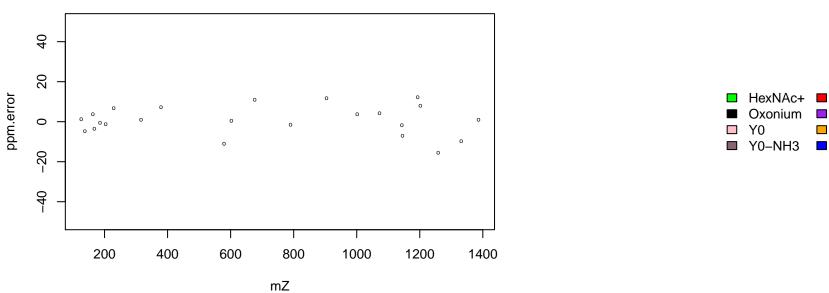


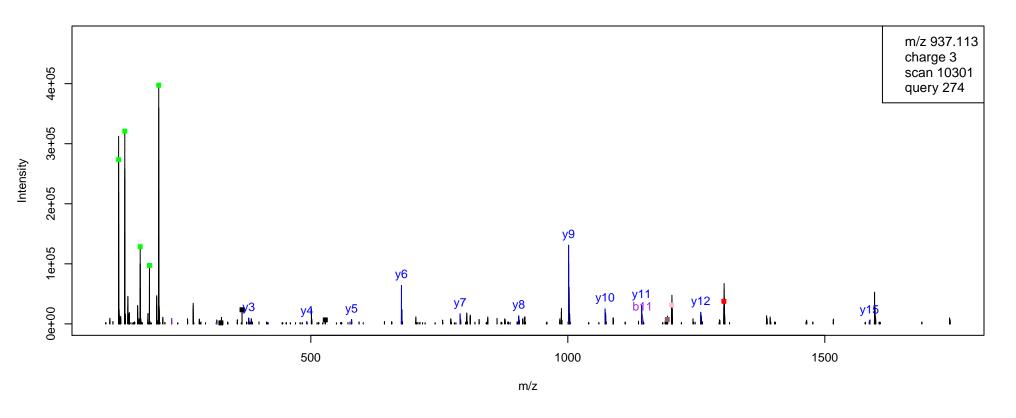
Y1,2,3 YF1,2,3

■ YX3,F

■ Y1-Mox





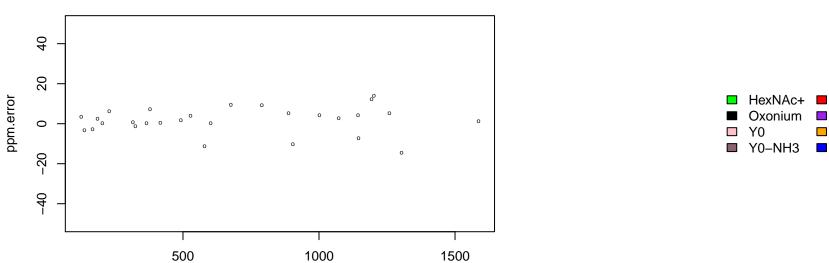


Y1,2,3

■ YX3,F

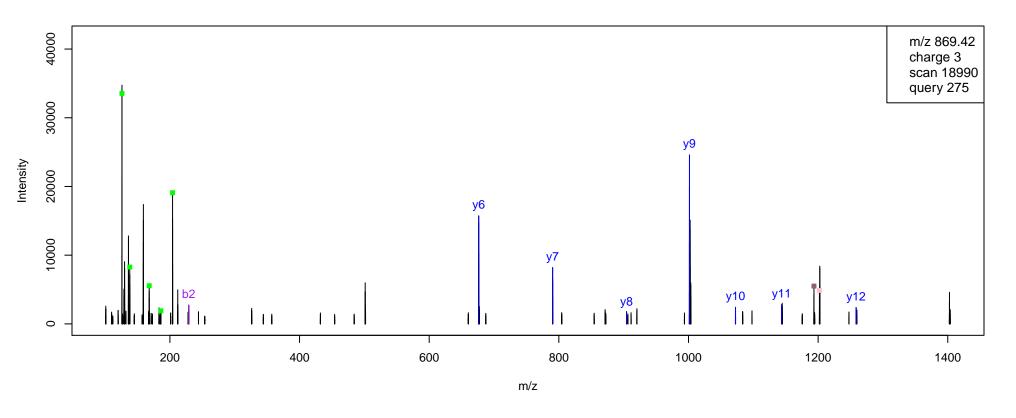
■ Y1−Mox

YF1,2,3



Error Plot

mΖ



Y1,2,3

■ YX3,F

■ Y1-Mox

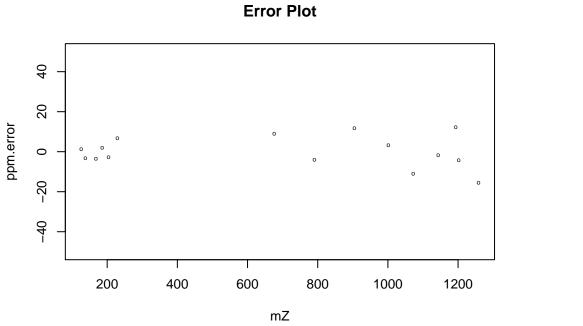
YF1,2,3

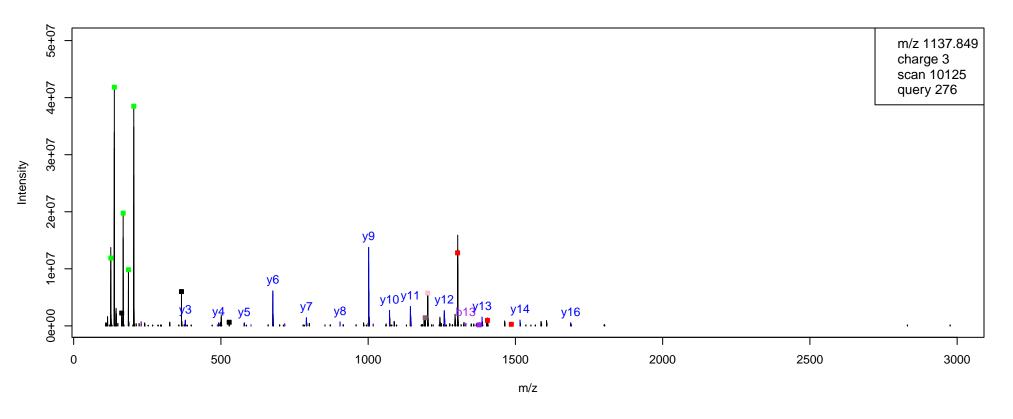
HexNAc+ ■

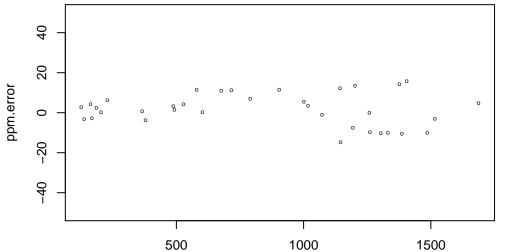
Oxonium

Y0

■ Y0-NH3

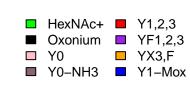


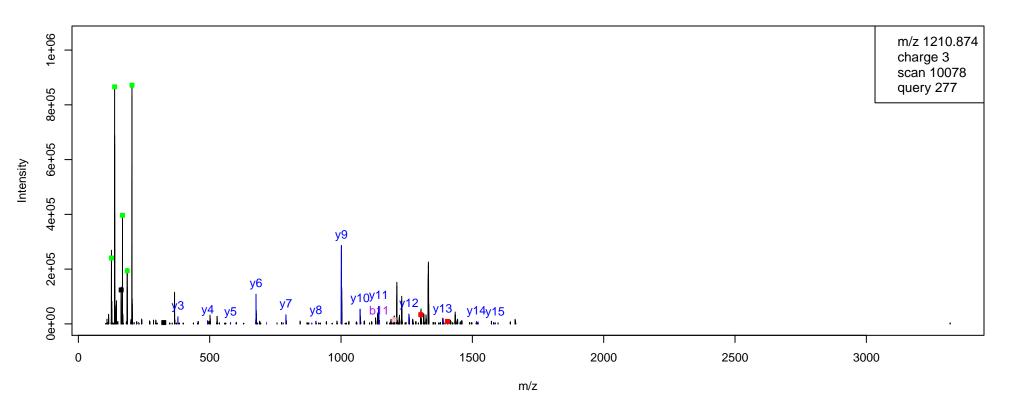




mΖ

Error Plot

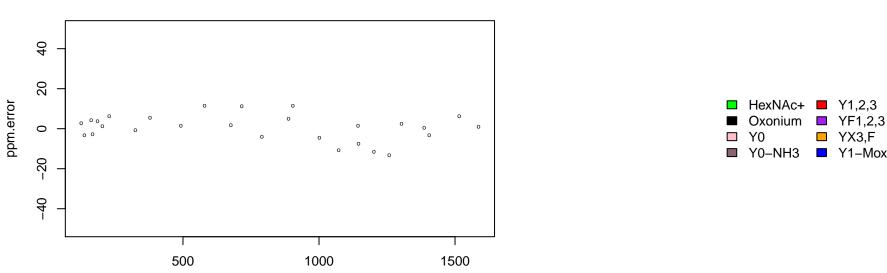




Y1,2,3

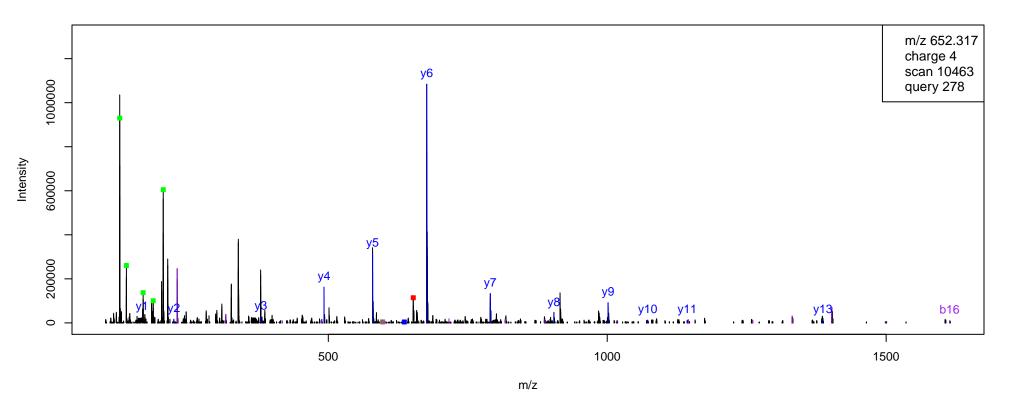
■ YX3,F

■ Y1-Mox

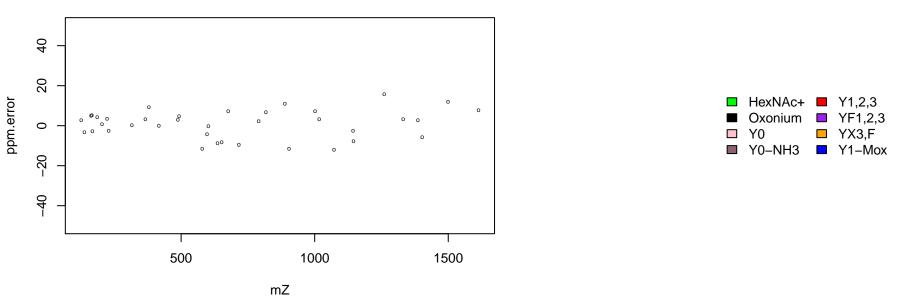


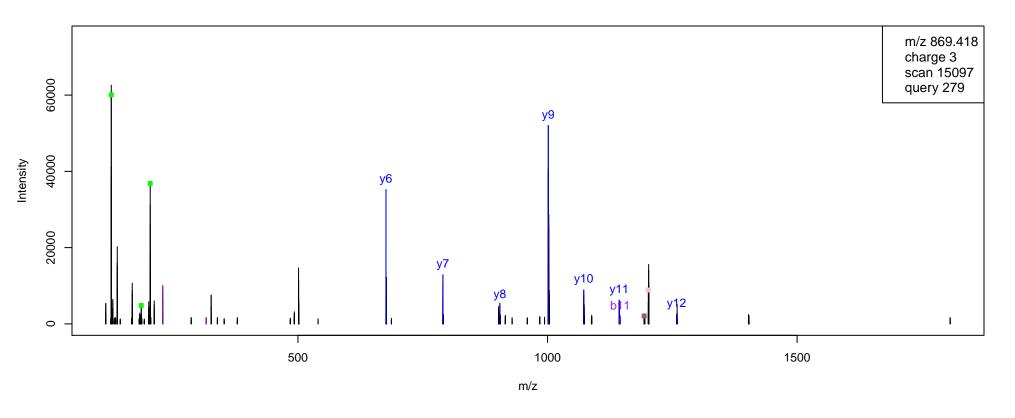
Error Plot

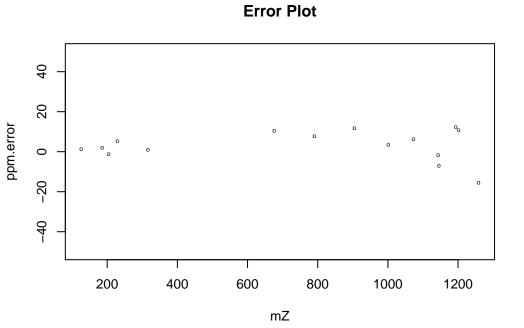
mΖ

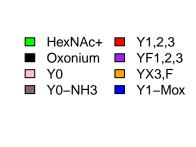


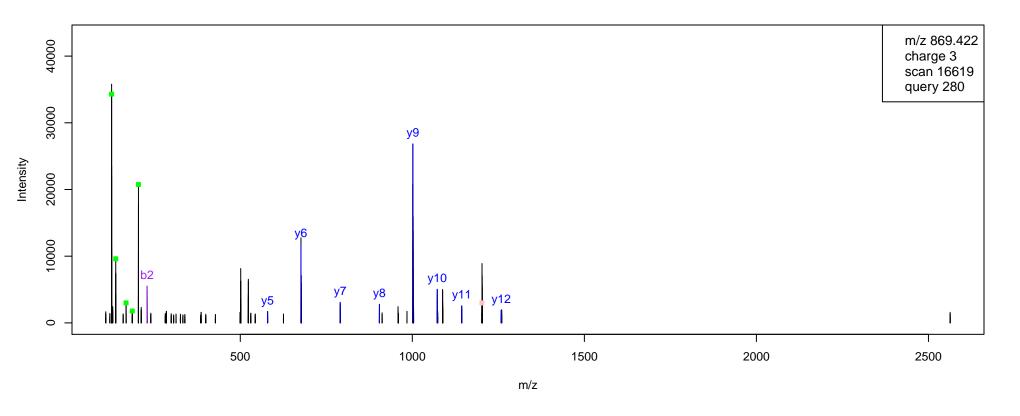


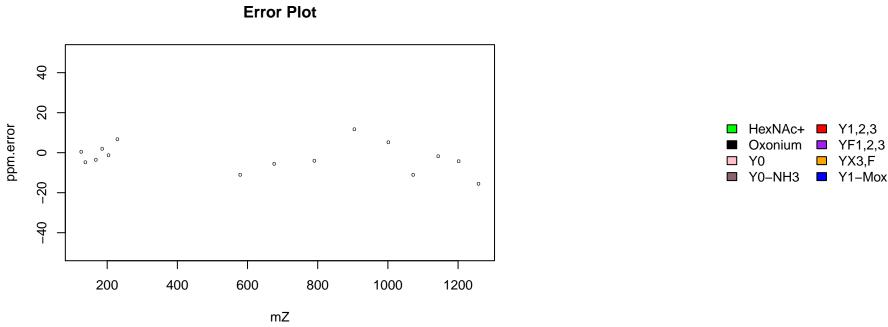


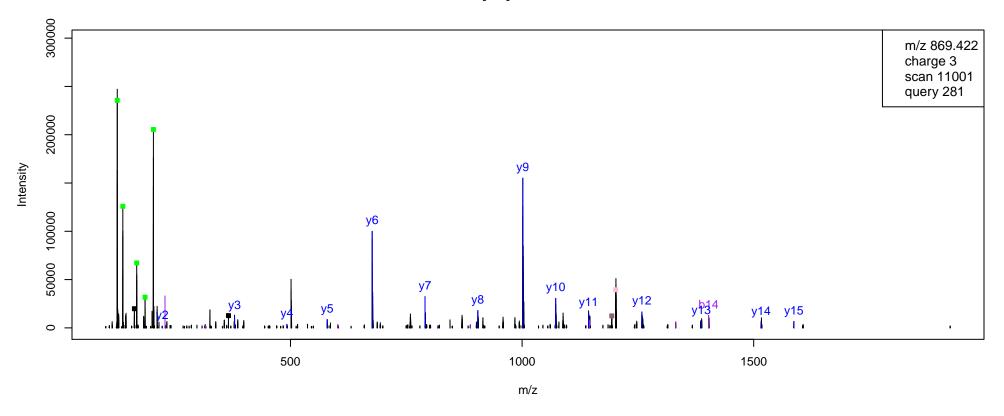


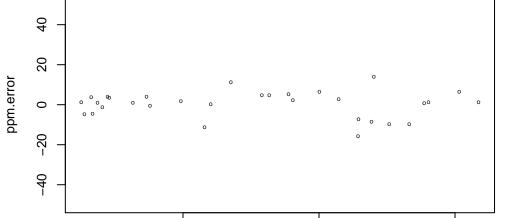












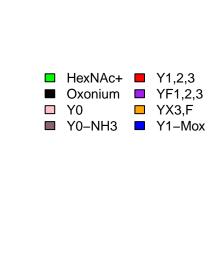
1000

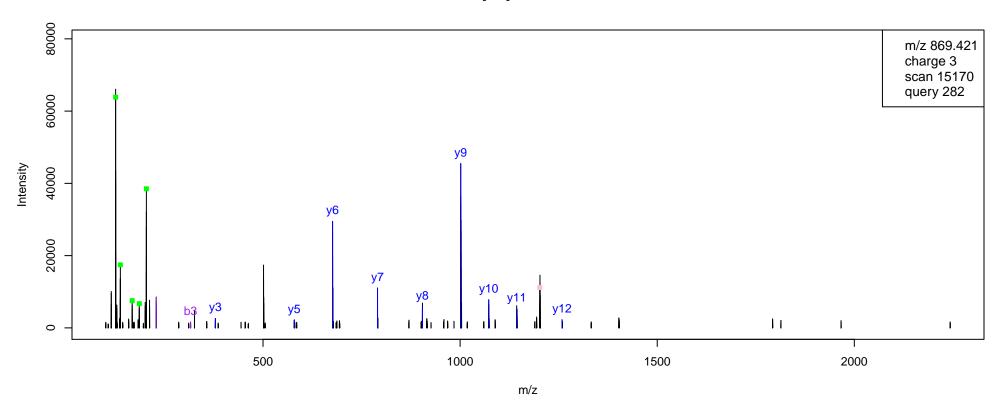
mΖ

1500

500

Error Plot



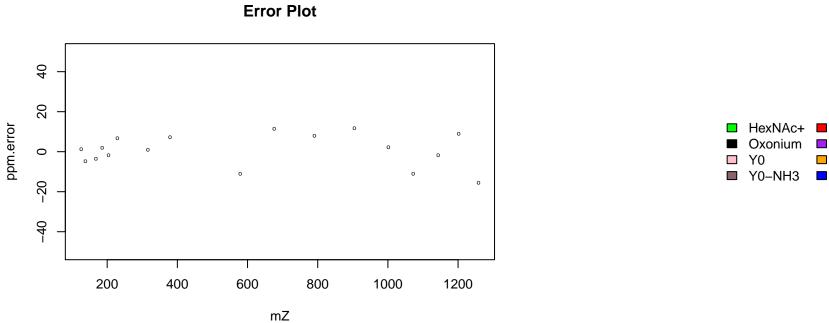


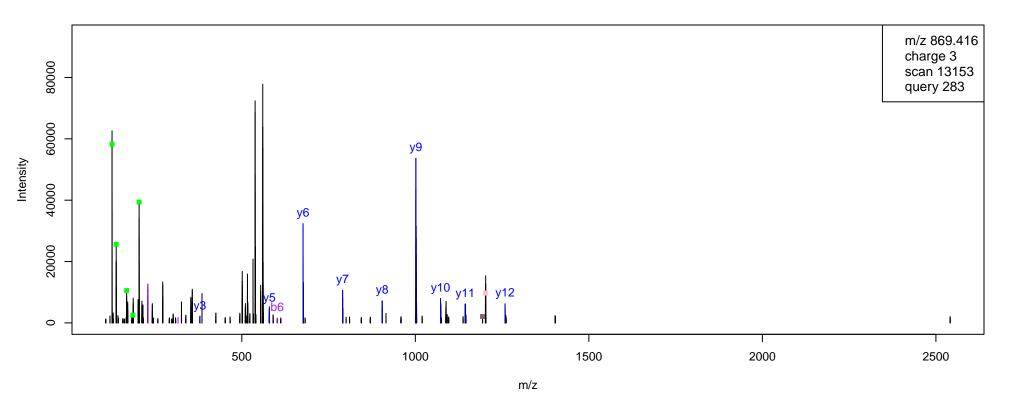
Y1,2,3

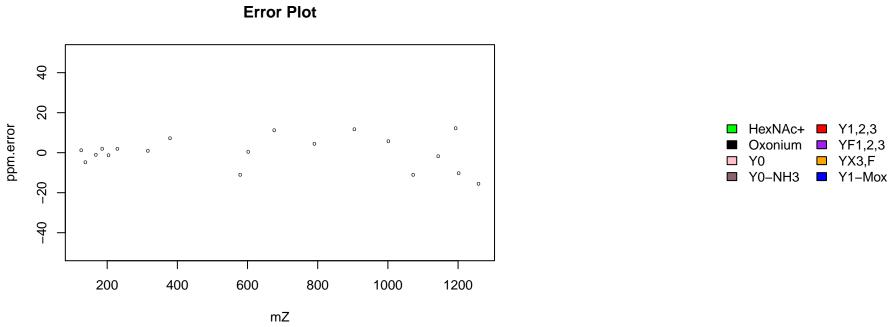
■ YX3,F

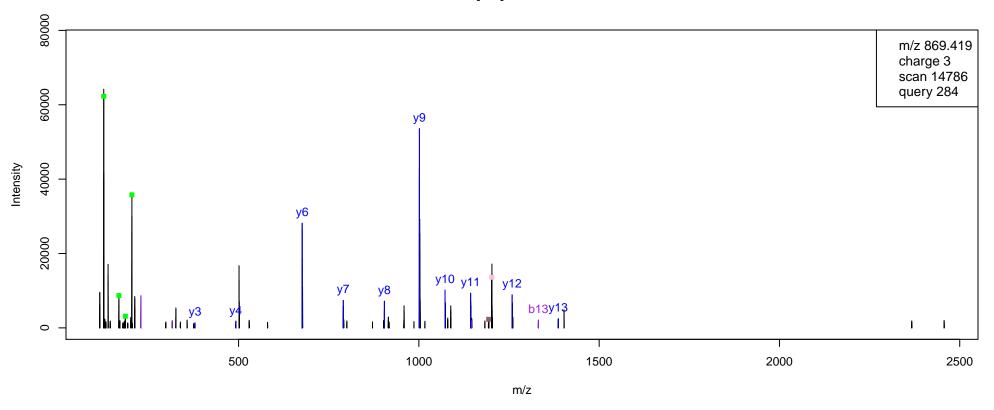
■ Y1−Mox

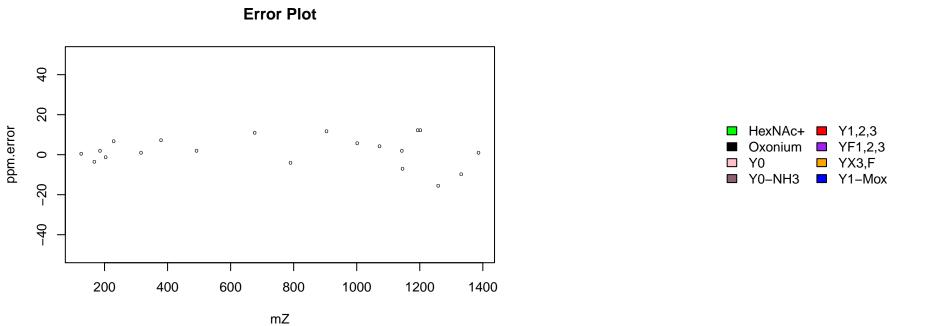
YF1,2,3

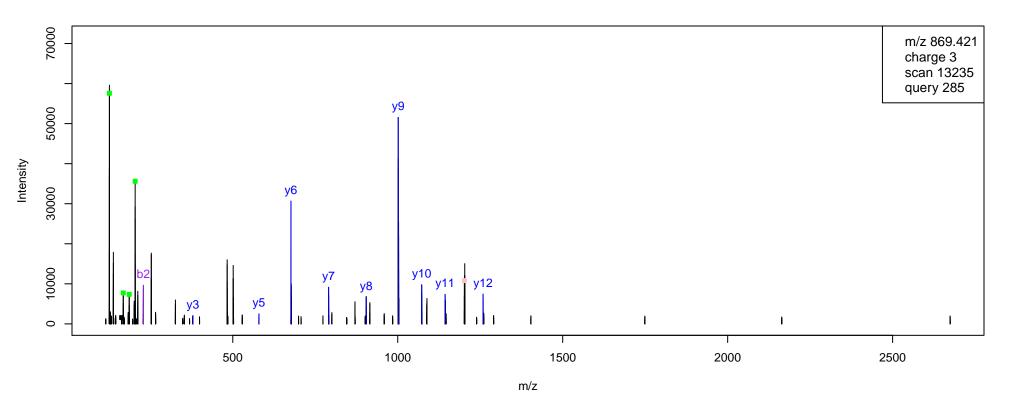








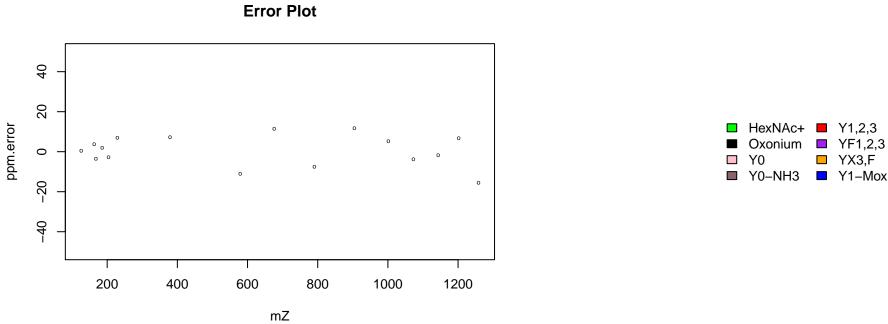


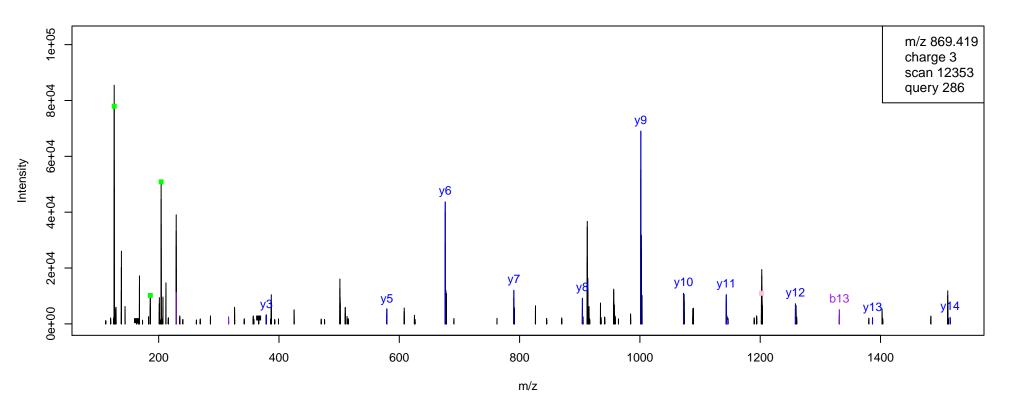


Y1,2,3

■ YX3,F

YF1,2,3





HexNAc+ ■

Oxonium

Y0

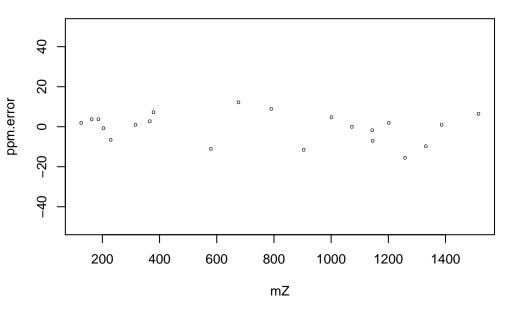
Y0-NH3

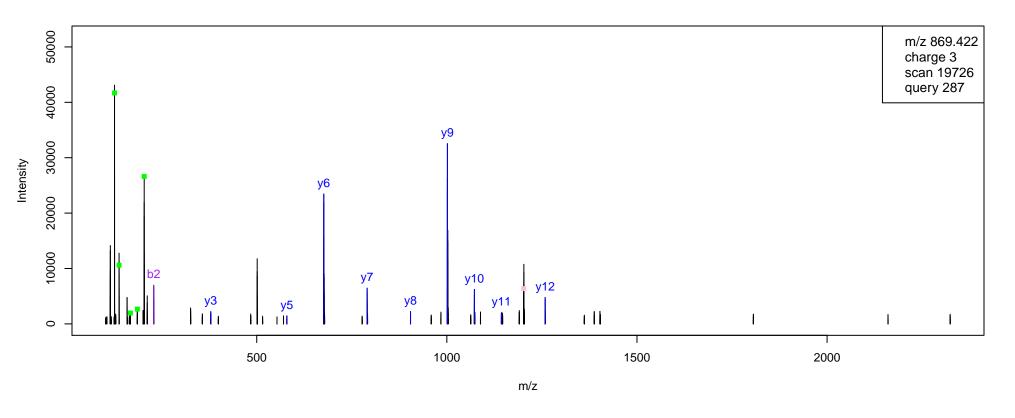
Y1,2,3 YF1,2,3

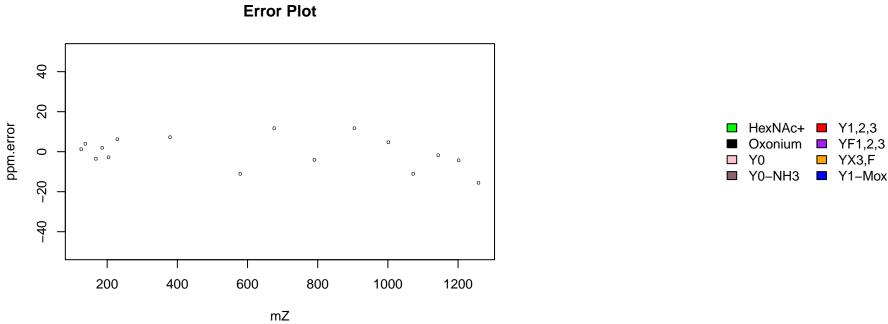
■ YX3,F

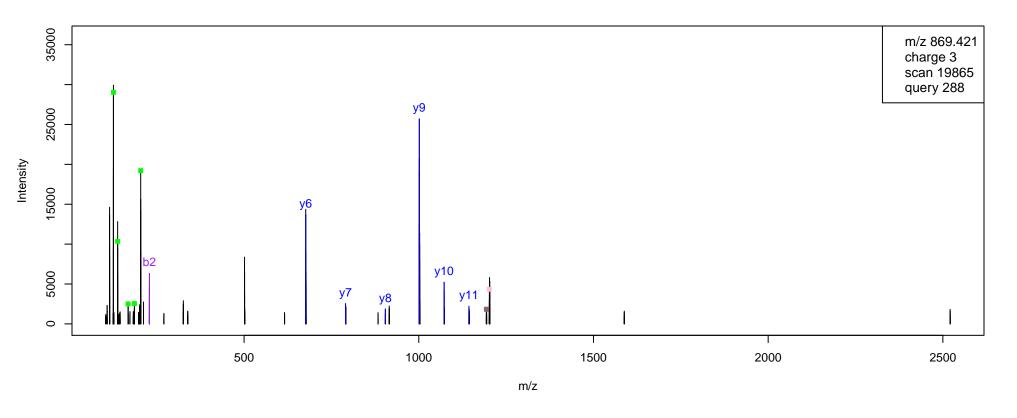
■ Y1-Mox

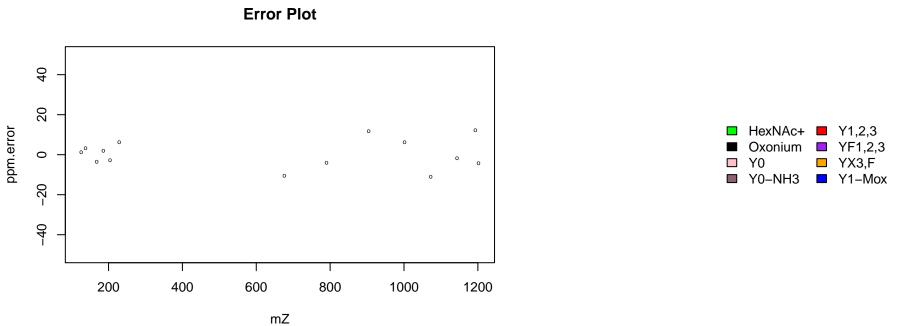


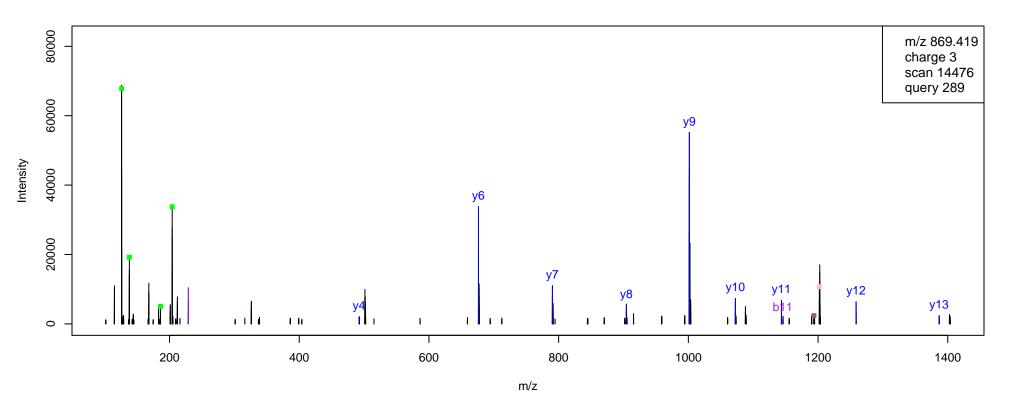












HexNAc+ ■

Oxonium

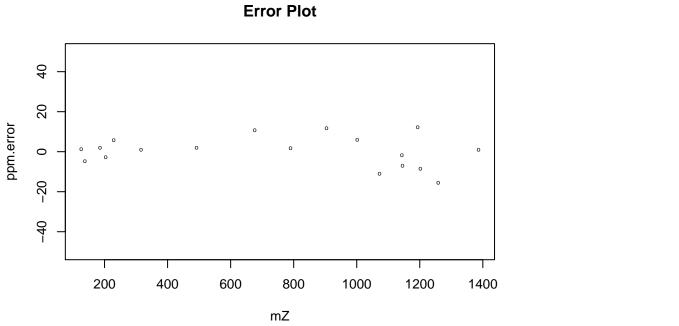
Y0

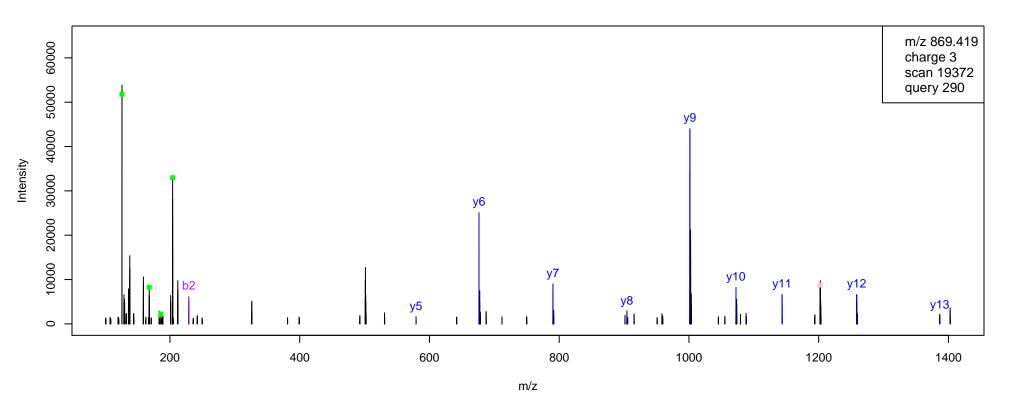
■ Y0-NH3

Y1,2,3 YF1,2,3

■ YX3,F

■ Y1-Mox





HexNAc+ ■

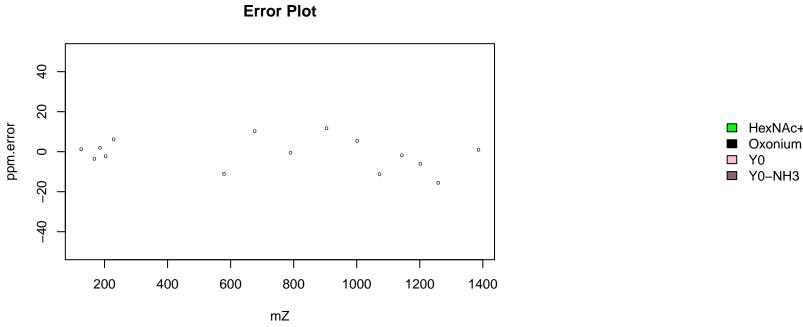
Oxonium

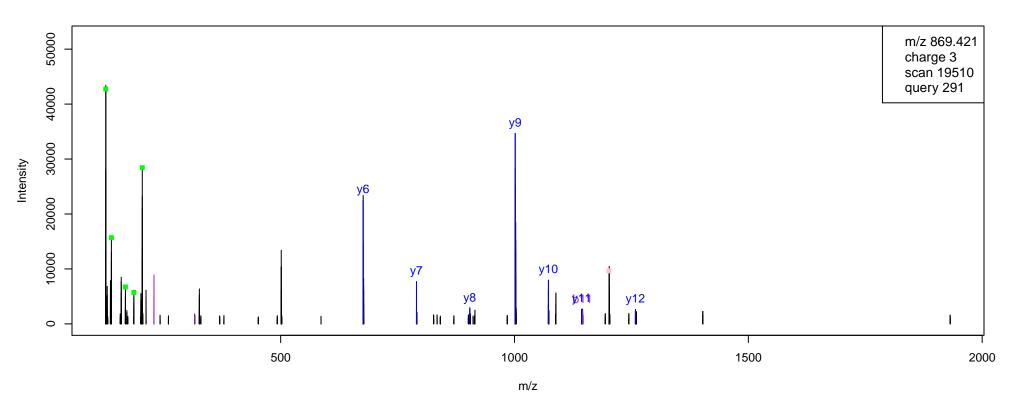
Y0

Y1,2,3

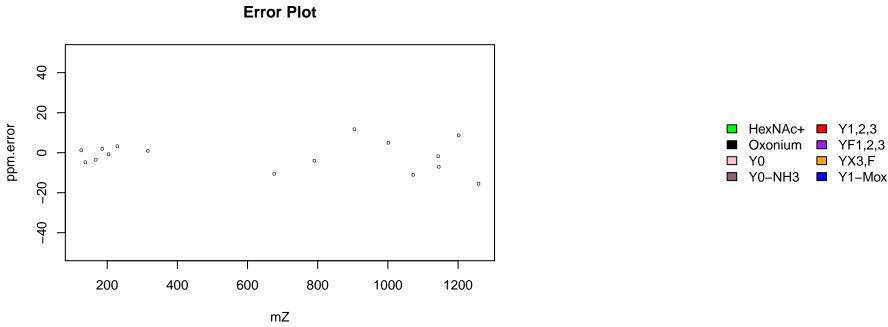
■ YX3,F

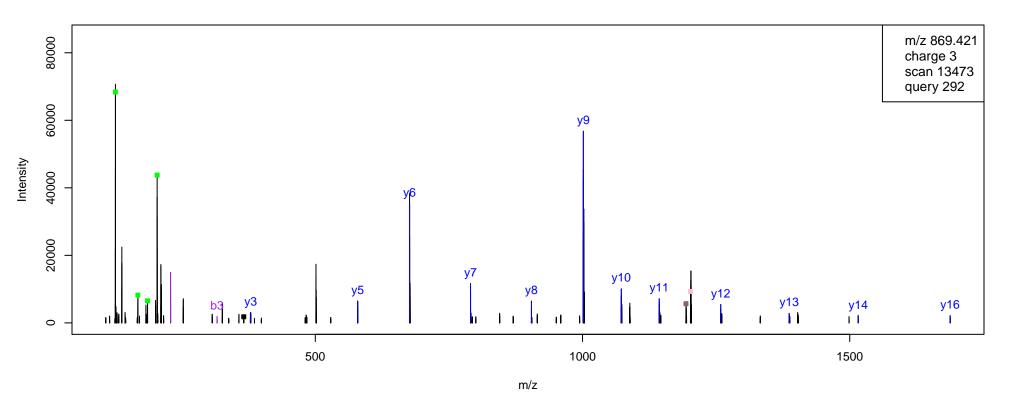
■ Y1-Mox





Y1,2,3

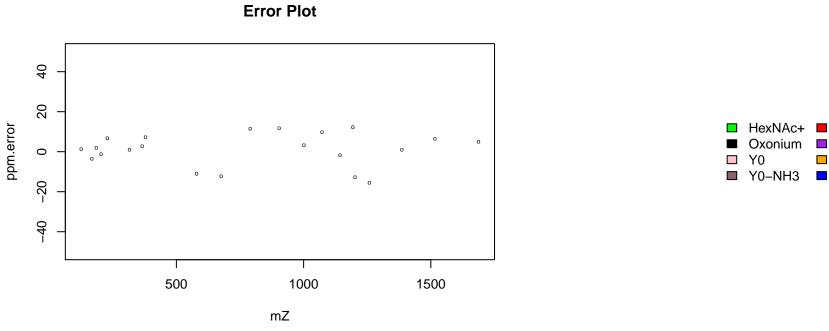


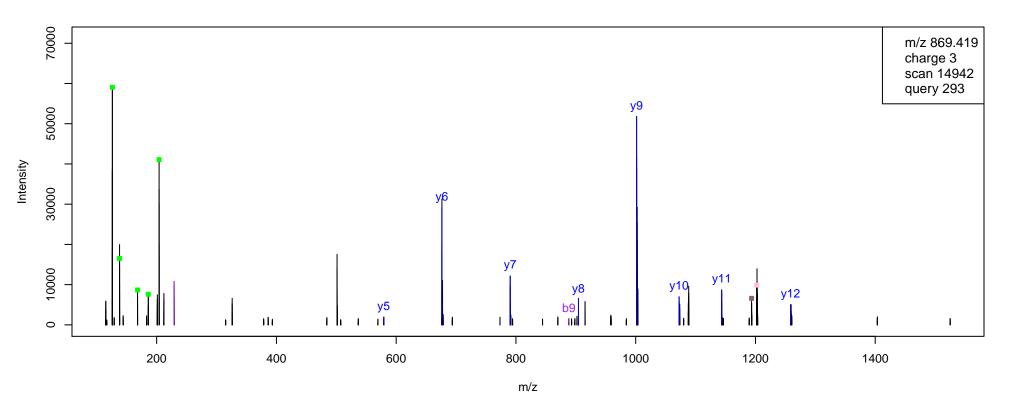


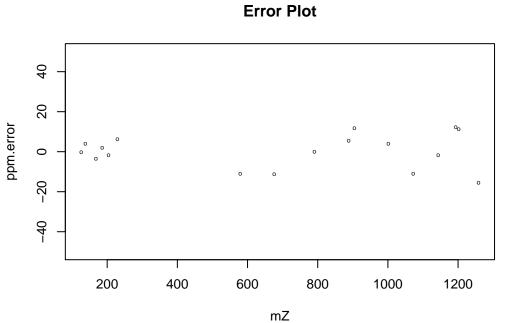
Y1,2,3

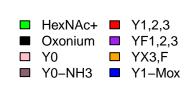
■ YX3,F

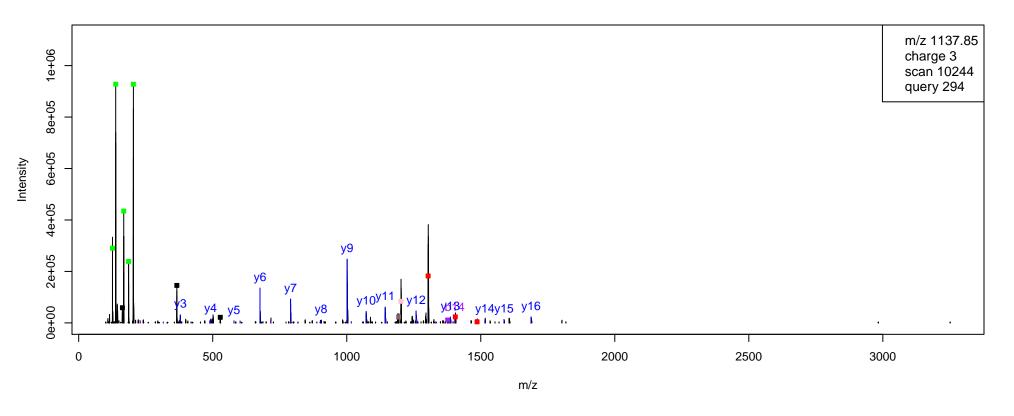
■ Y1−Mox



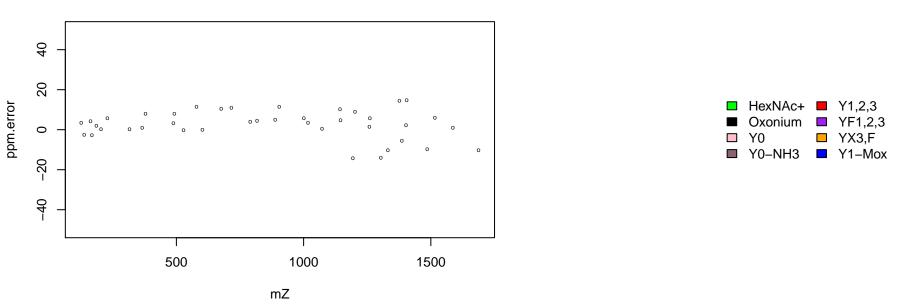


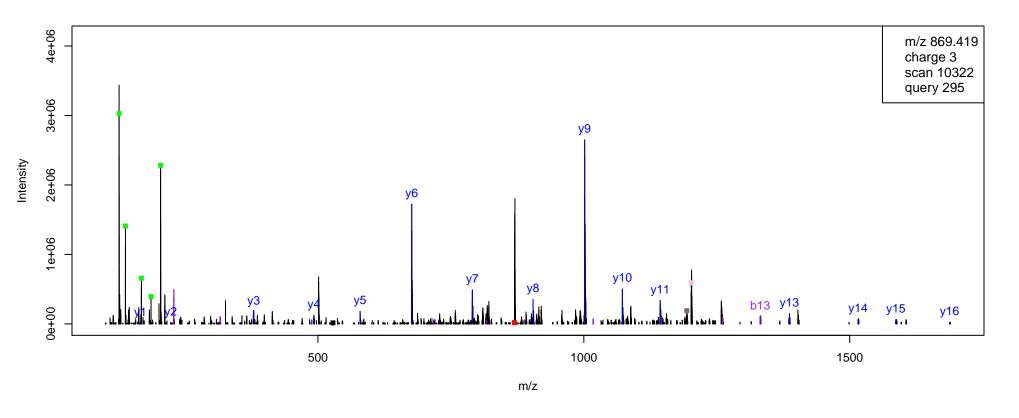








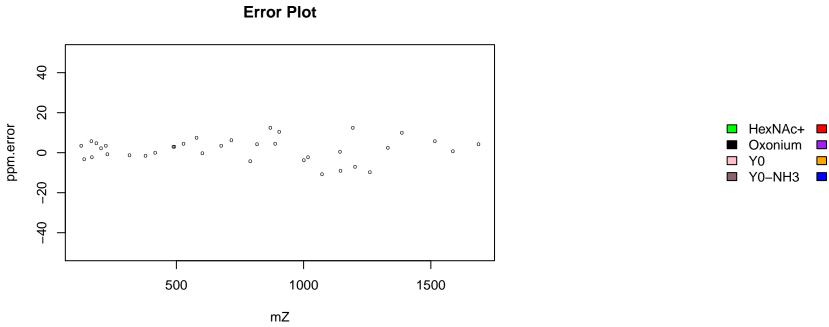


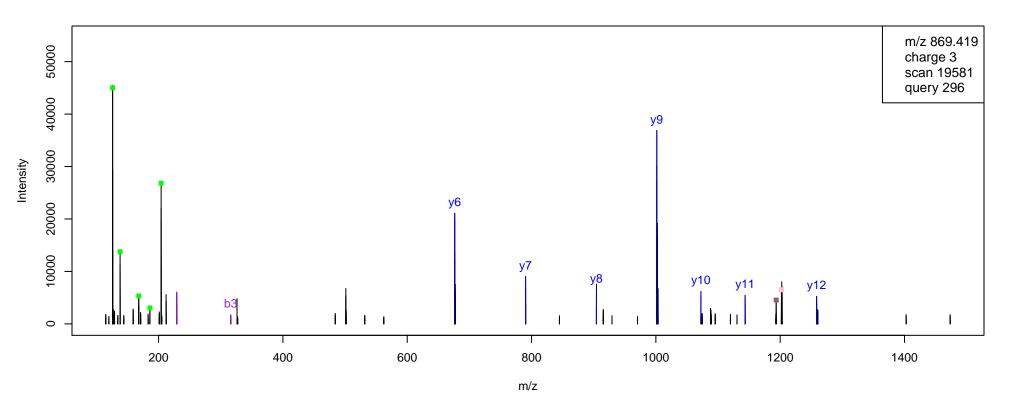


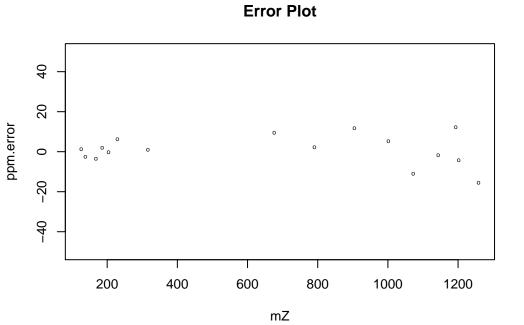
Y1,2,3

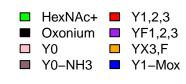
■ YX3,F

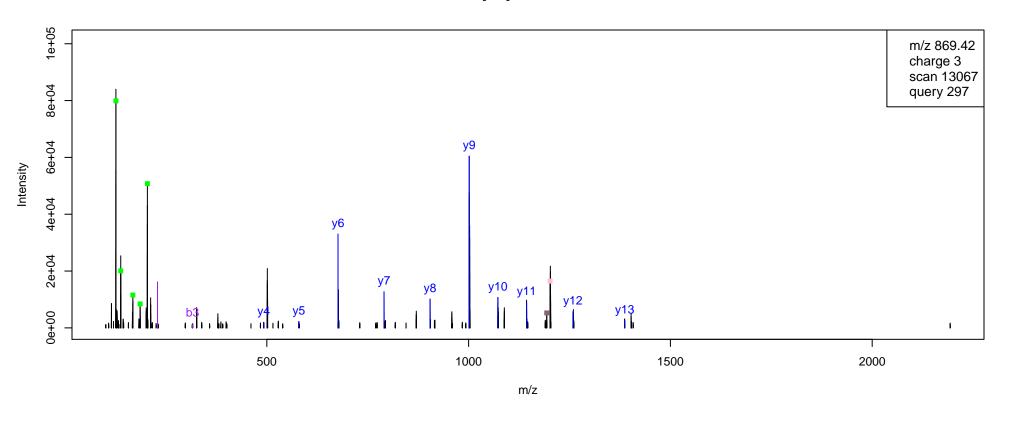
■ Y1−Mox

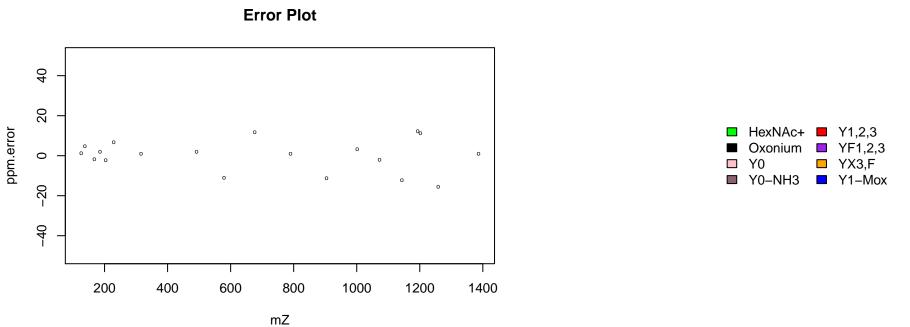


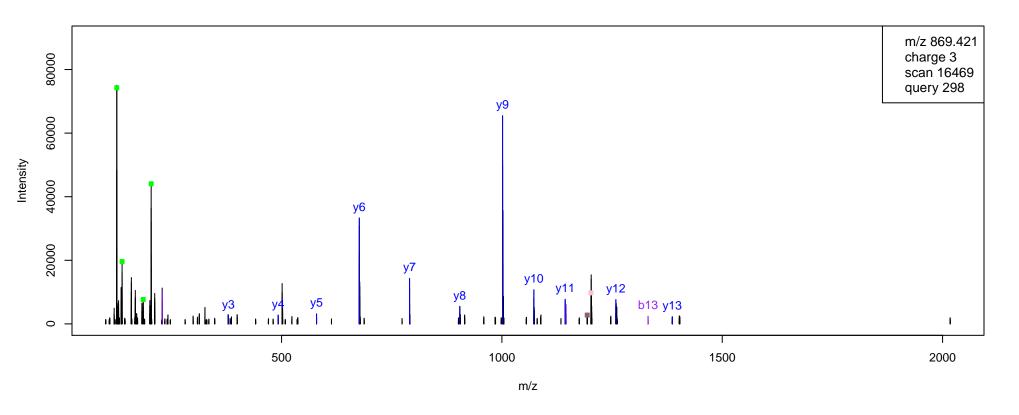


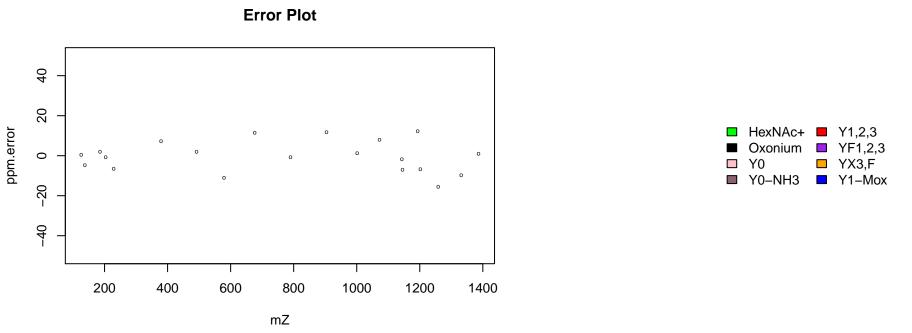


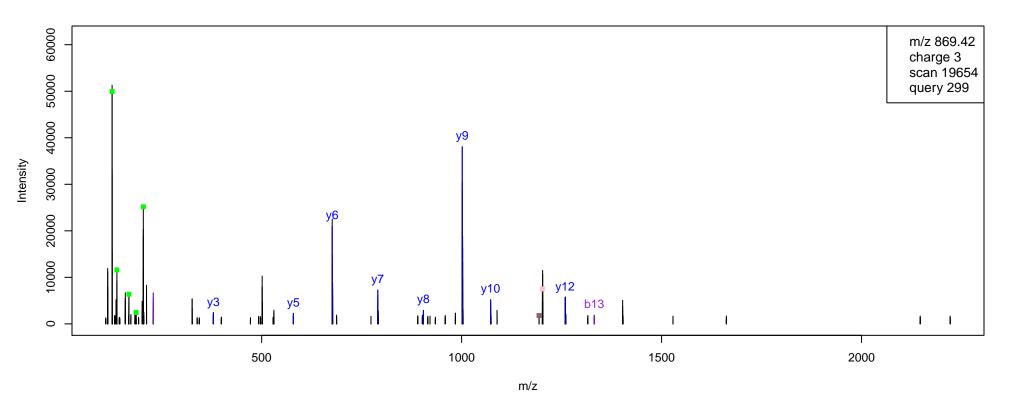












HexNAc+ ■

Oxonium

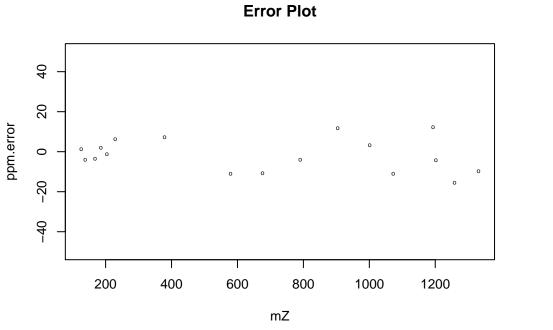
Y0

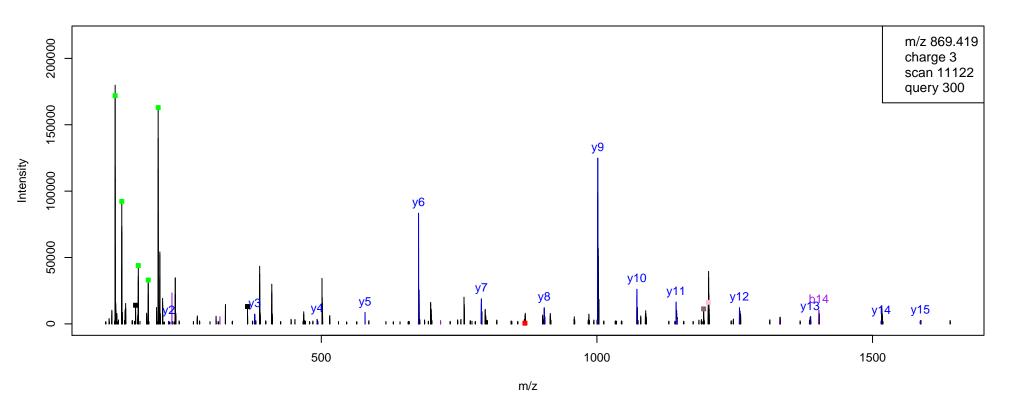
■ Y0-NH3

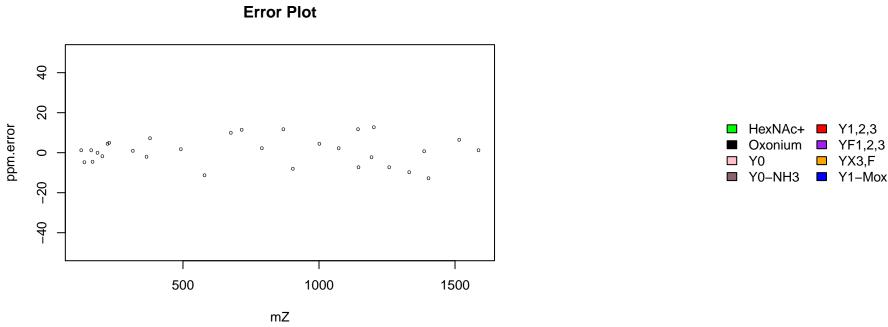
Y1,2,3 YF1,2,3

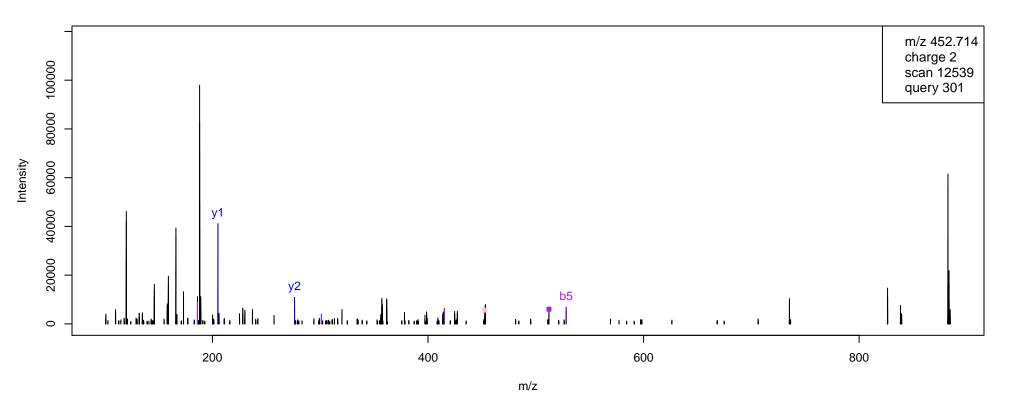
■ YX3,F

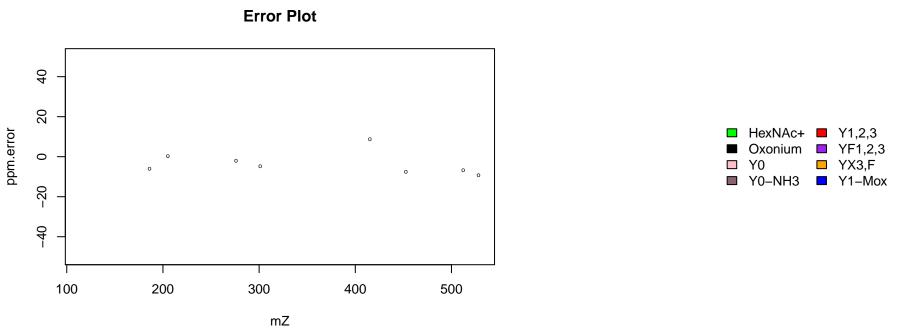
■ Y1-Mox

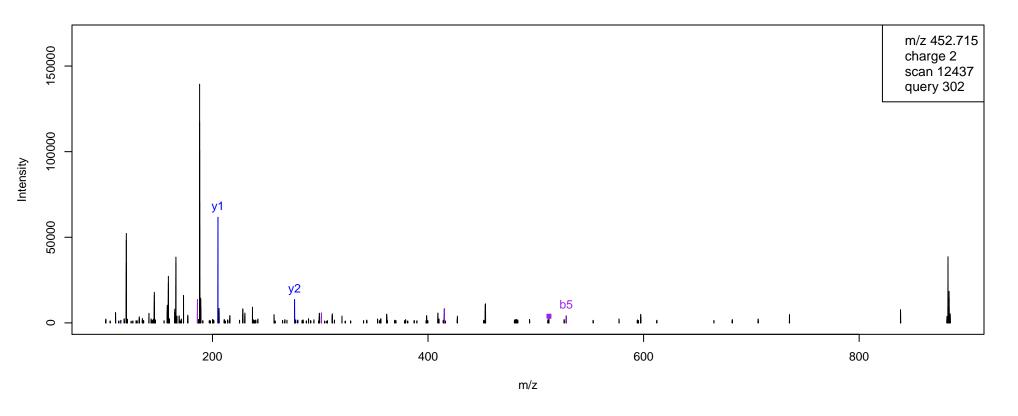


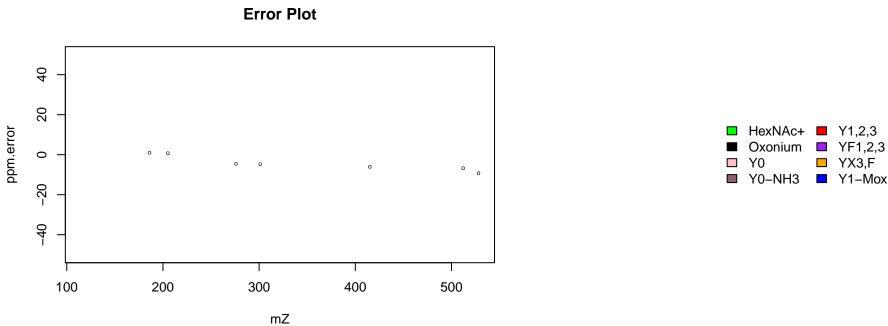




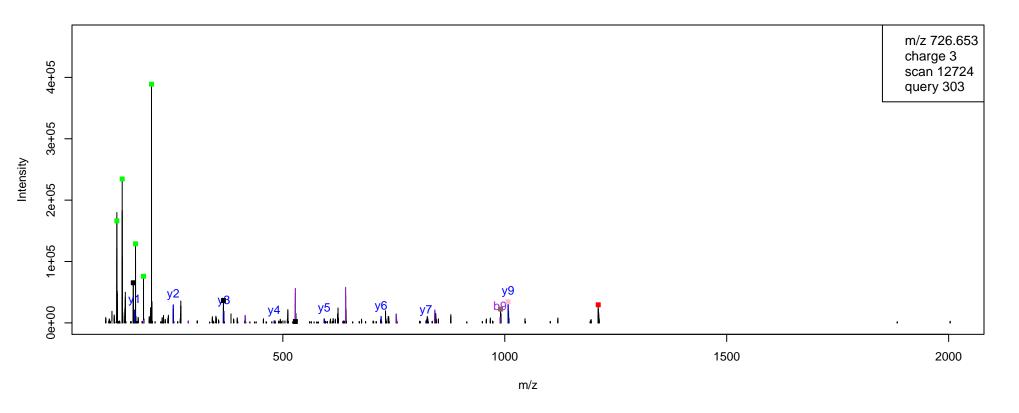


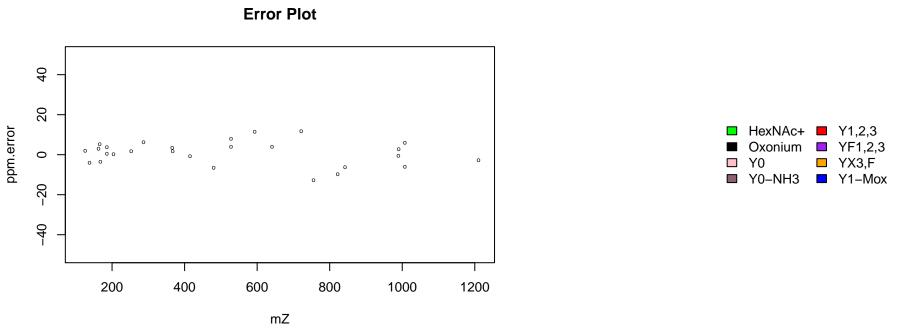




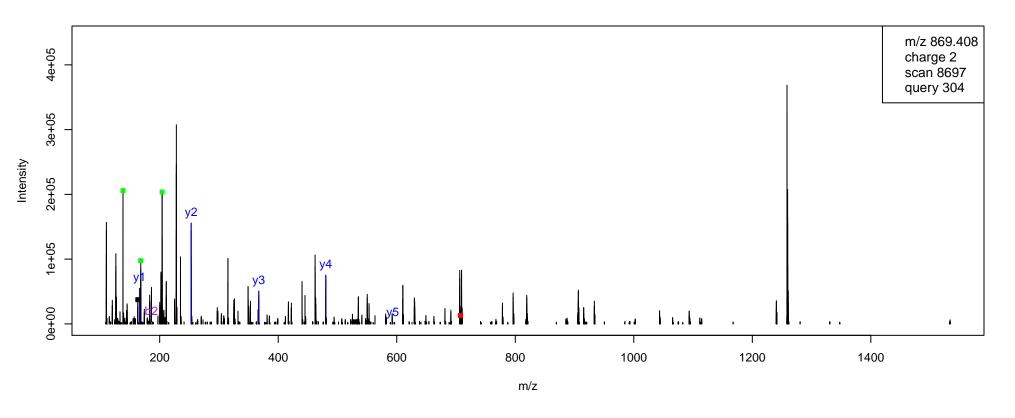


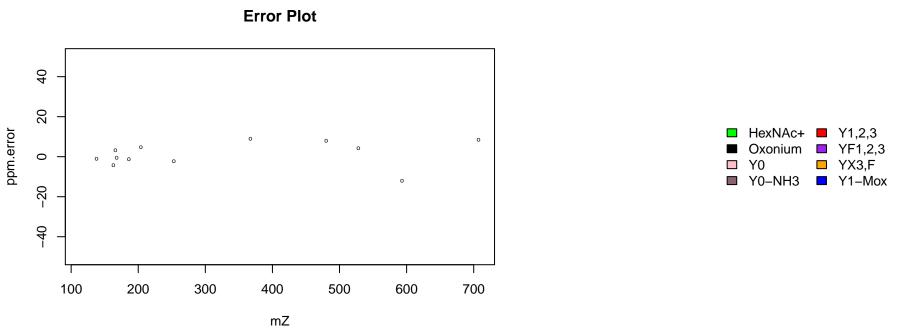
results: N[1170]ATQLINSF::



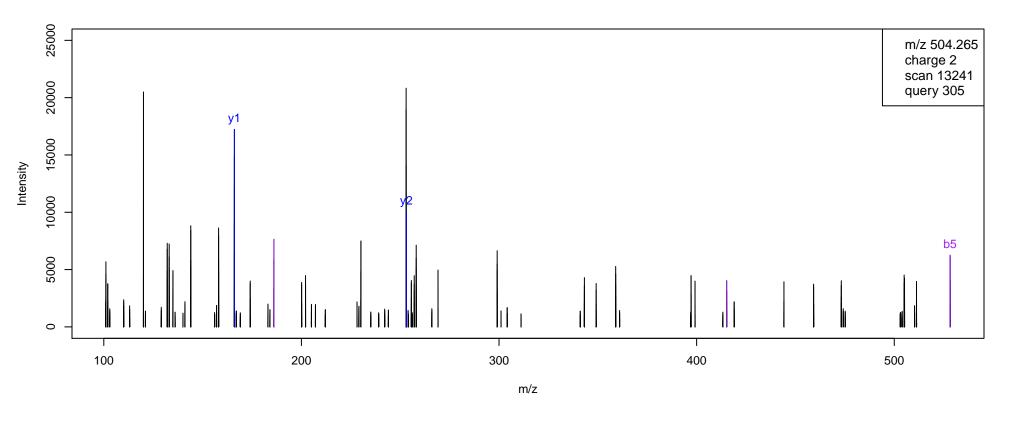


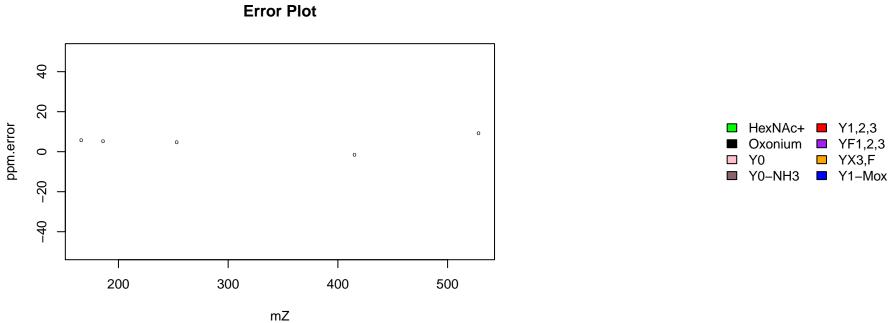
results: N[730]ATQLINSF::



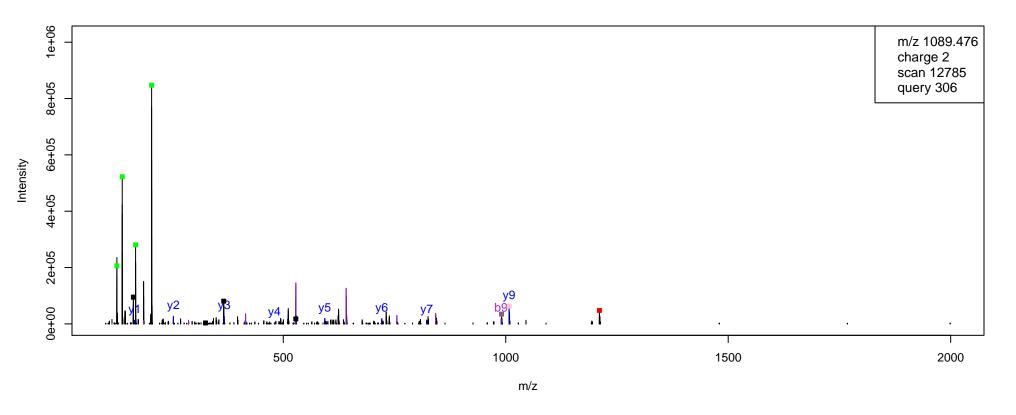


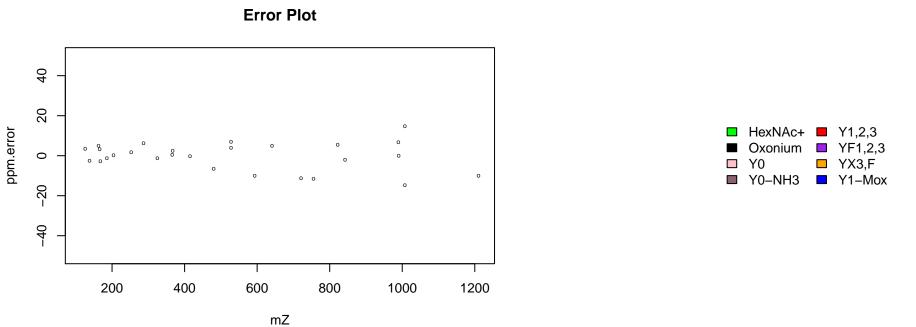
results: NATQLINSF::



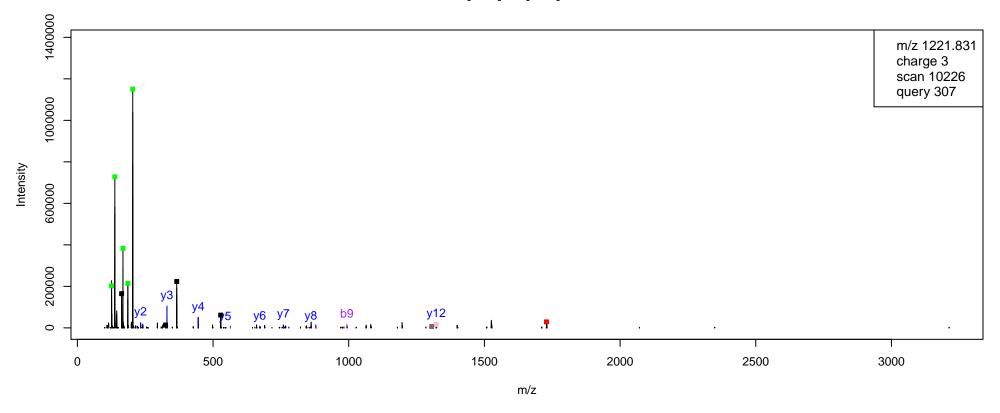


results: N[1170]ATQLINSF::

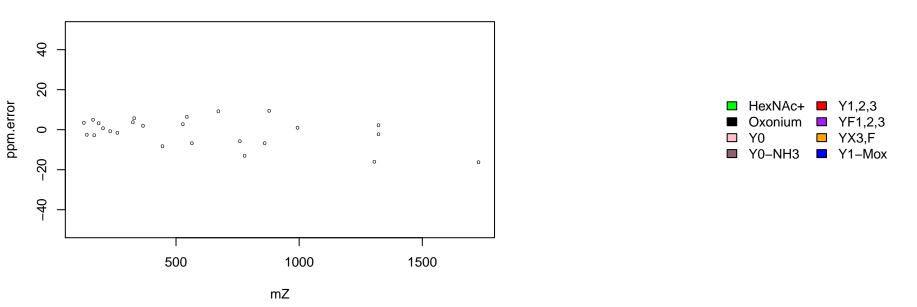


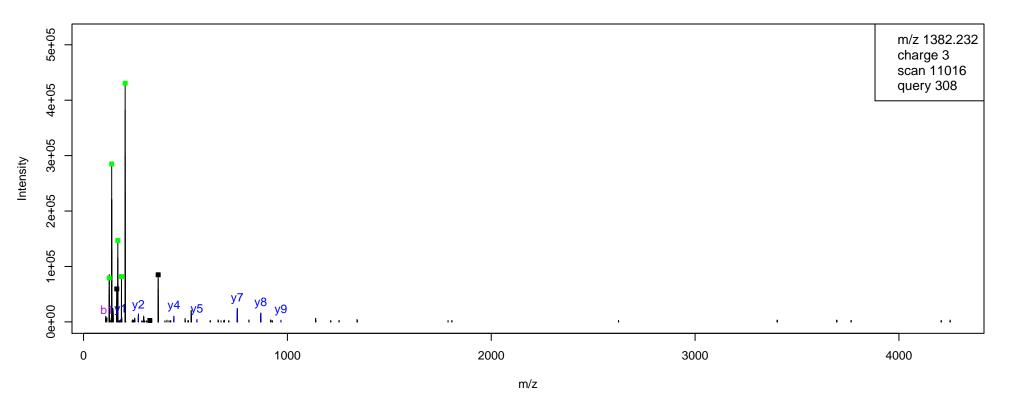


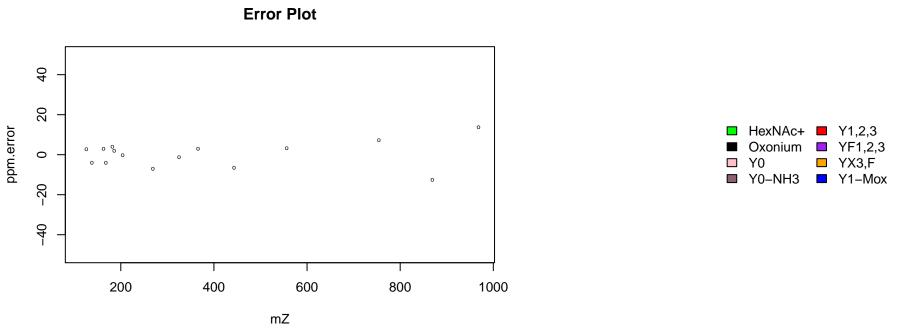
results: N[1008]FSN[1332]TSQVDPTL::



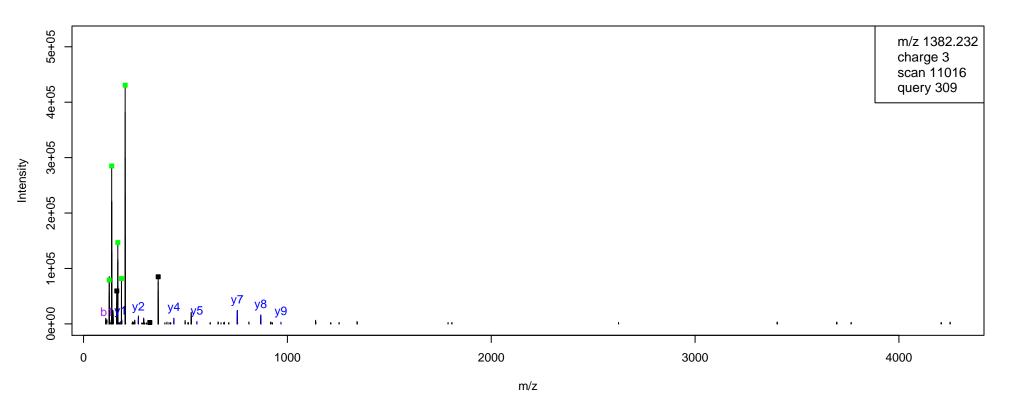


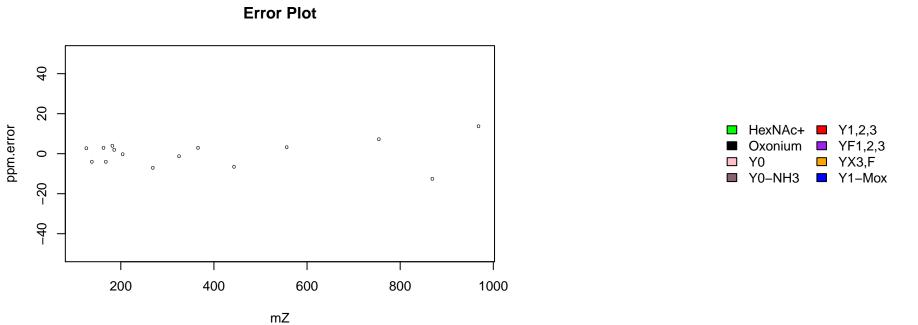




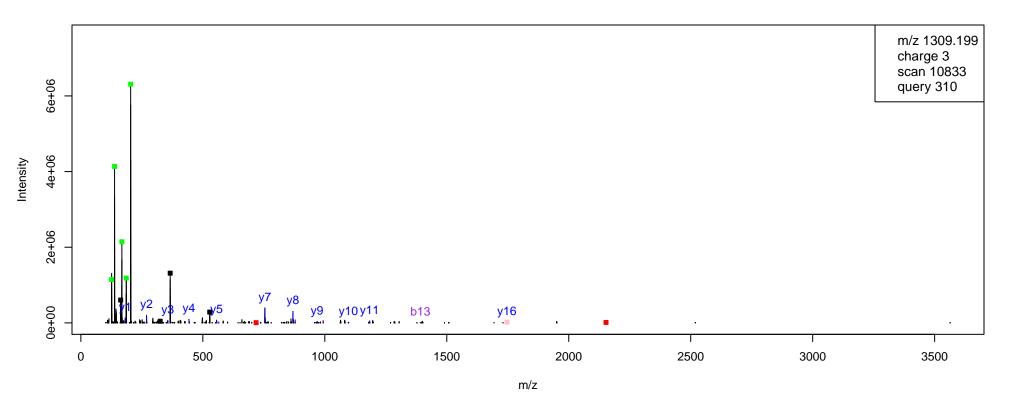


results: N[846]FSN[1552]TSQVDPTLSSSY::

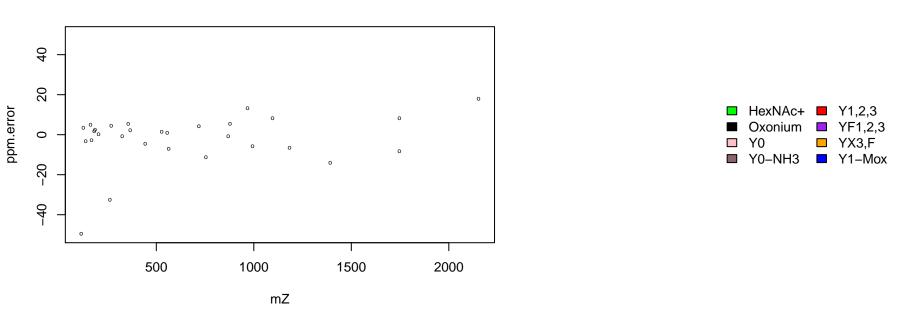




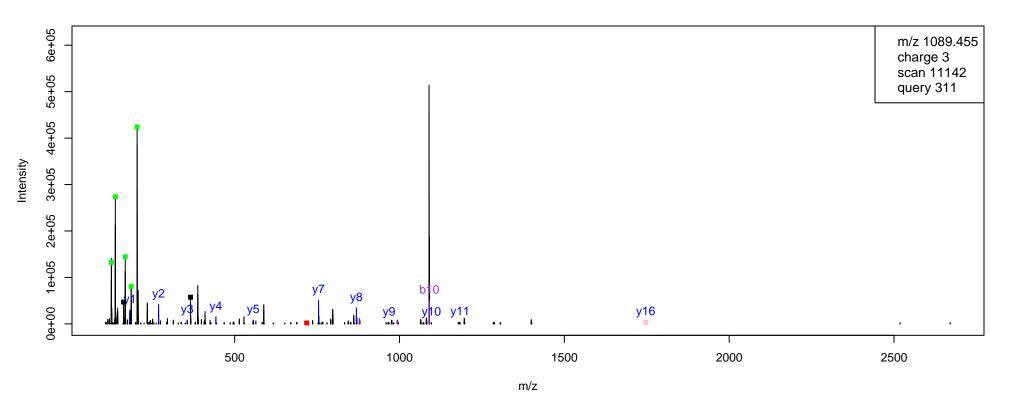
results: N[1008]FSN[1170]TSQVDPTLSSSY::

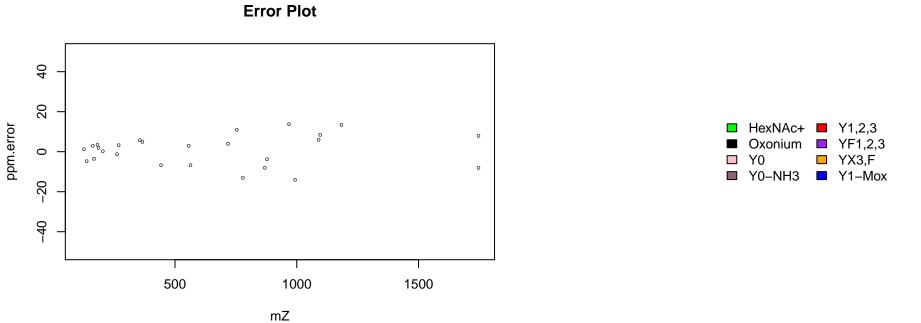




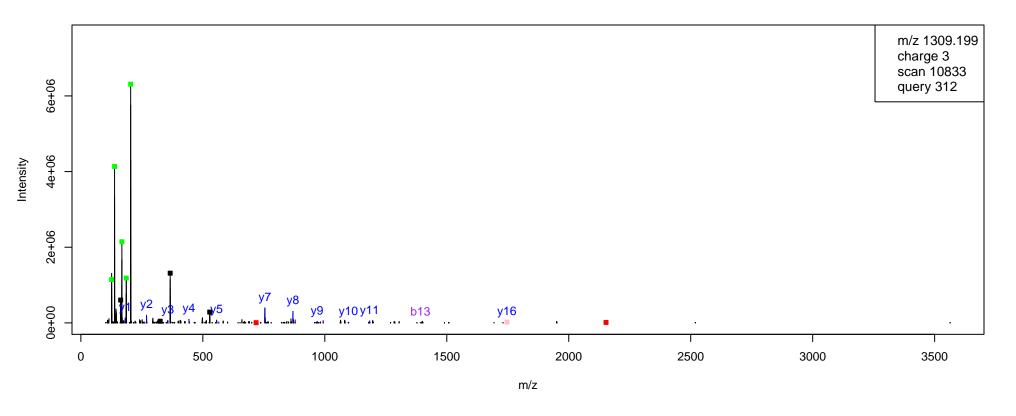


results: NFSN[1520]TSQVDPTLSSSY::

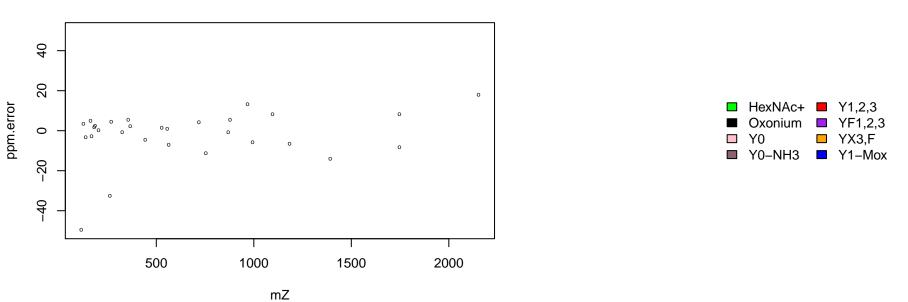




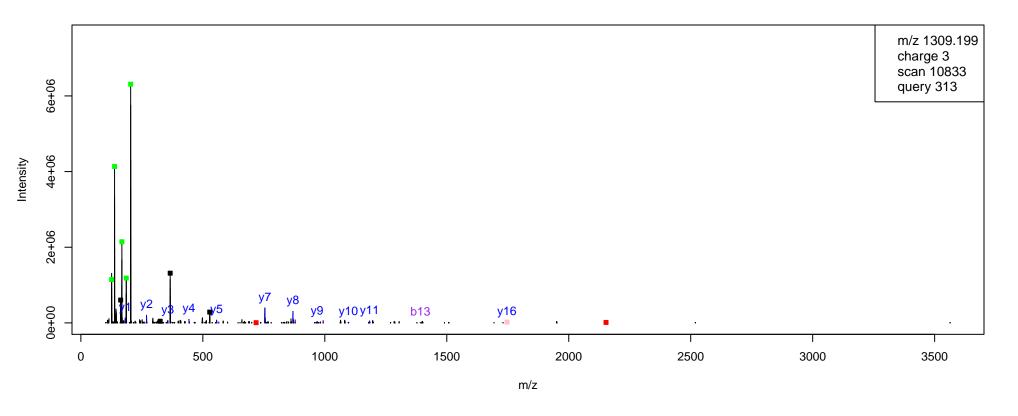
results: N[1332]FSN[846]TSQVDPTLSSSY::



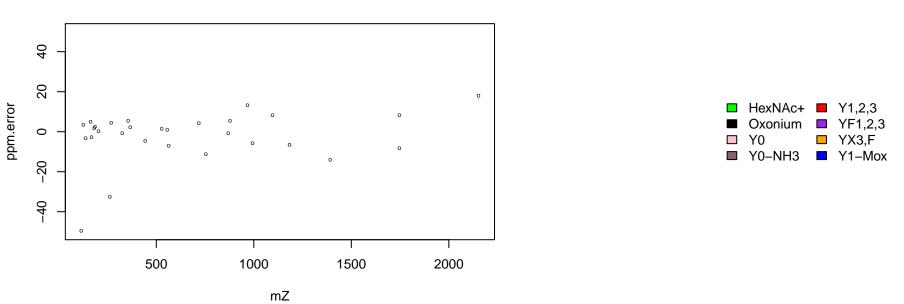




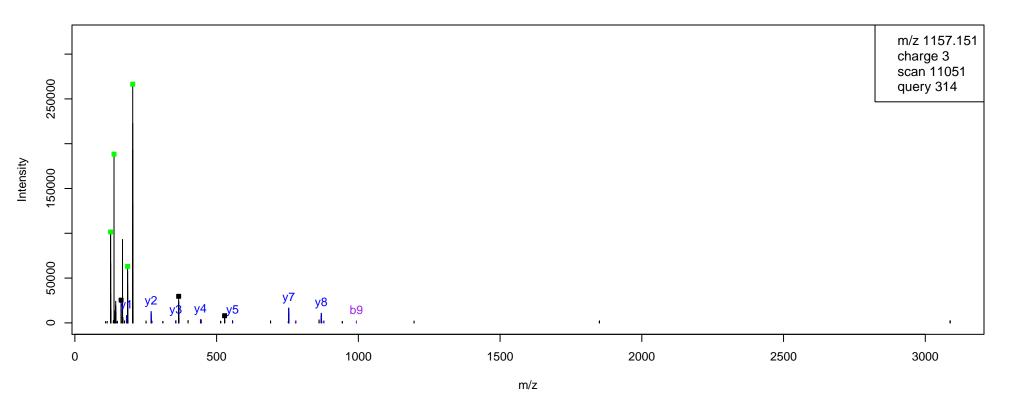
results: N[1170]FSN[1008]TSQVDPTLSSSY::

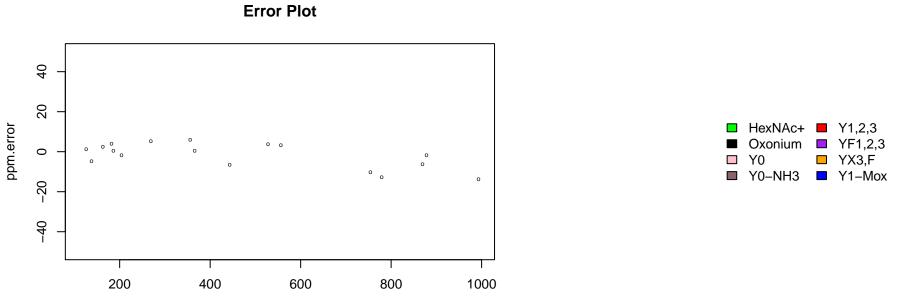






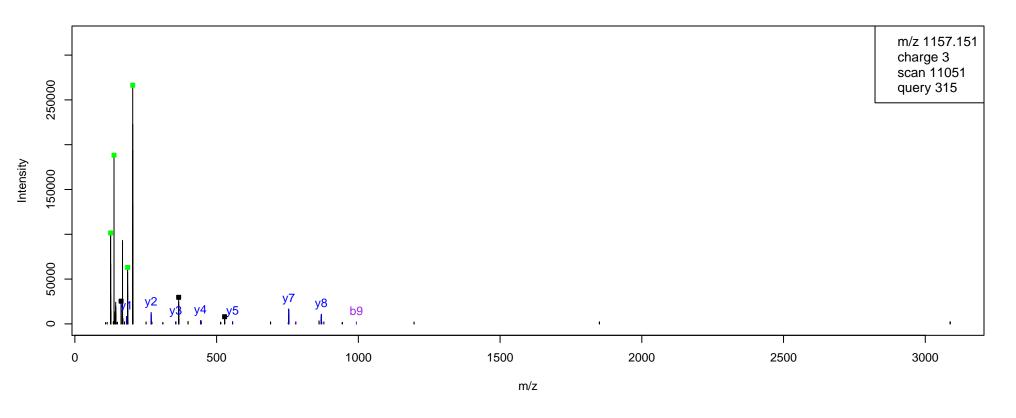
results: N[1520]FSN[203]TSQVDPTLSSSY::

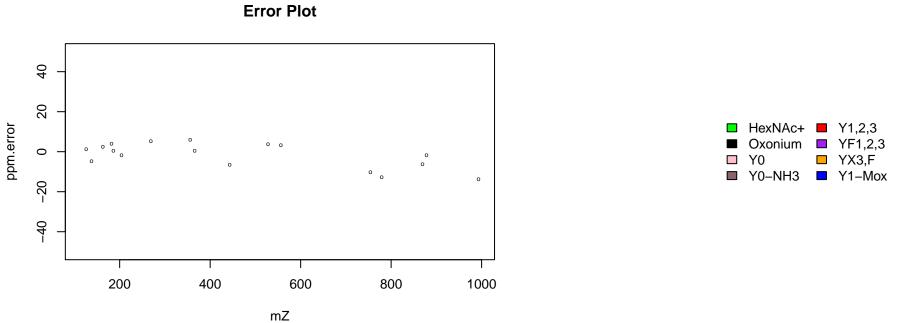




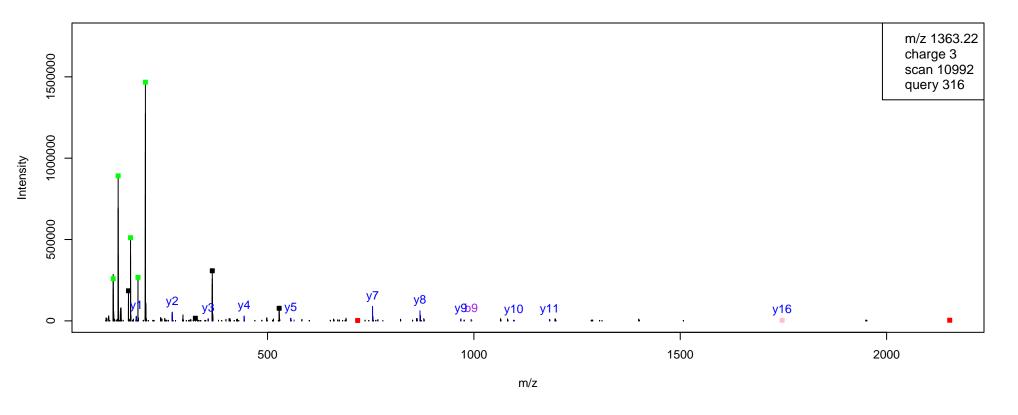
mΖ

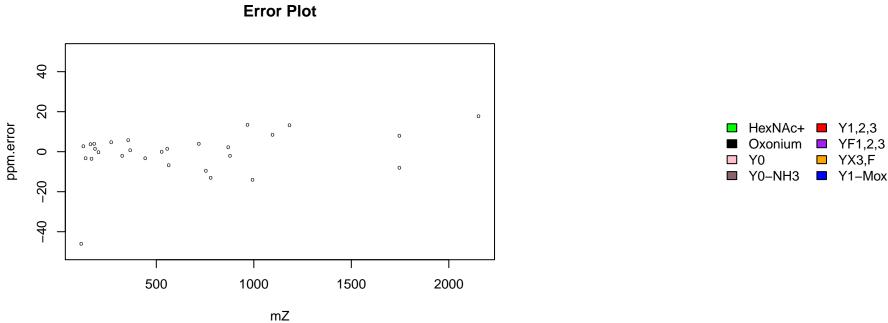
results: N[552]FSN[1170]TSQVDPTLSSSY::



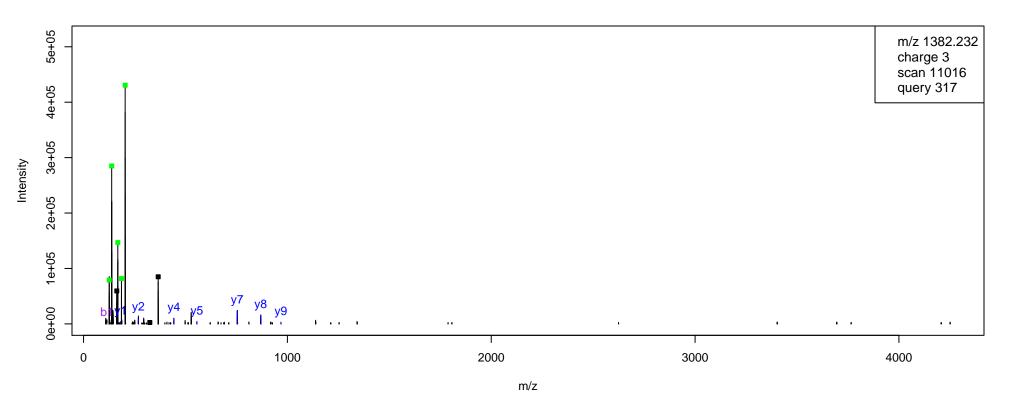


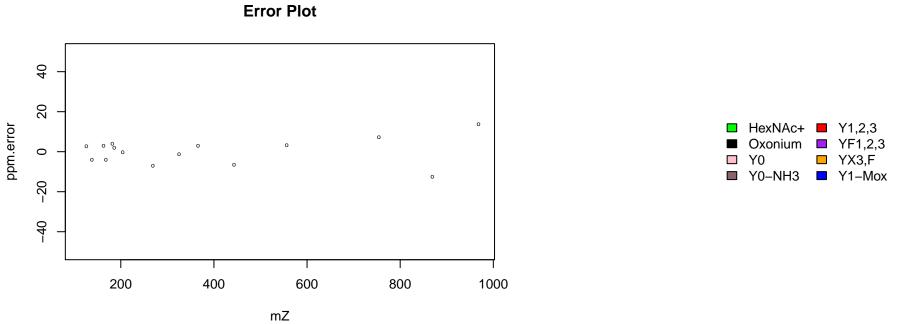
results: N[1008]FSN[1332]TSQVDPTLSSSY::



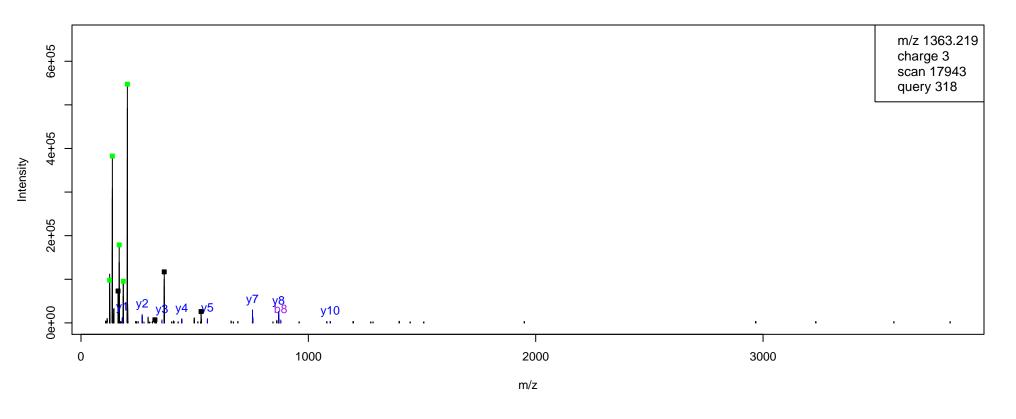


results: N[1536]FSN[862]TSQVDPTLSSSY::





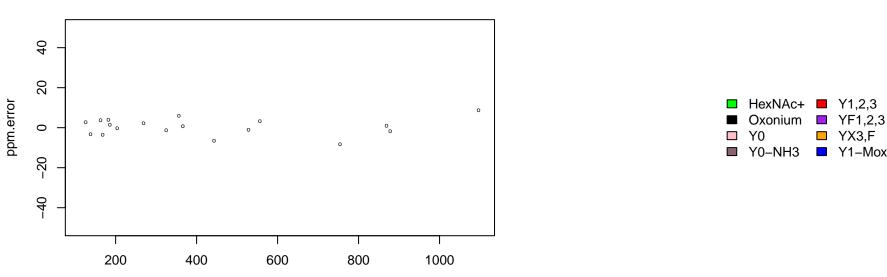
results: N[846]FSN[1495]TSQVDPTLSSSY::



Y1,2,3

■ YX3,F

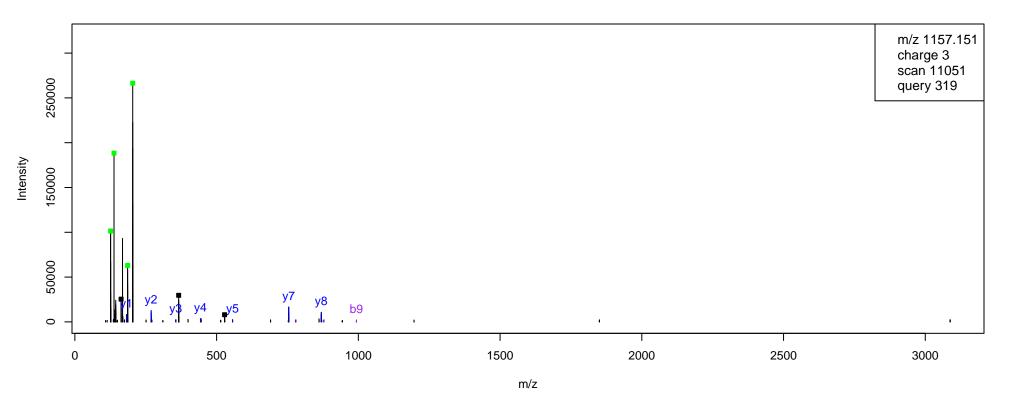
■ Y1−Mox

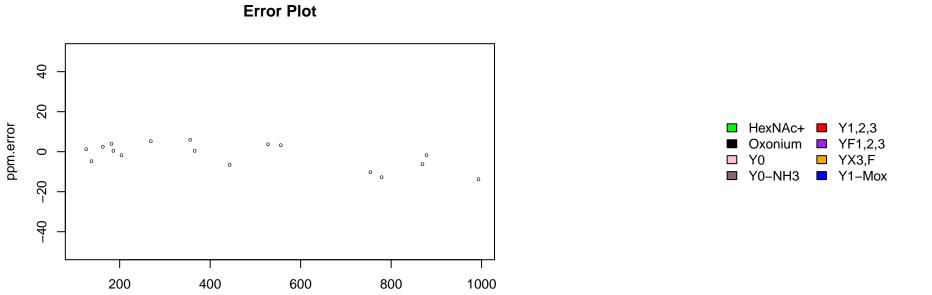


Error Plot

mΖ

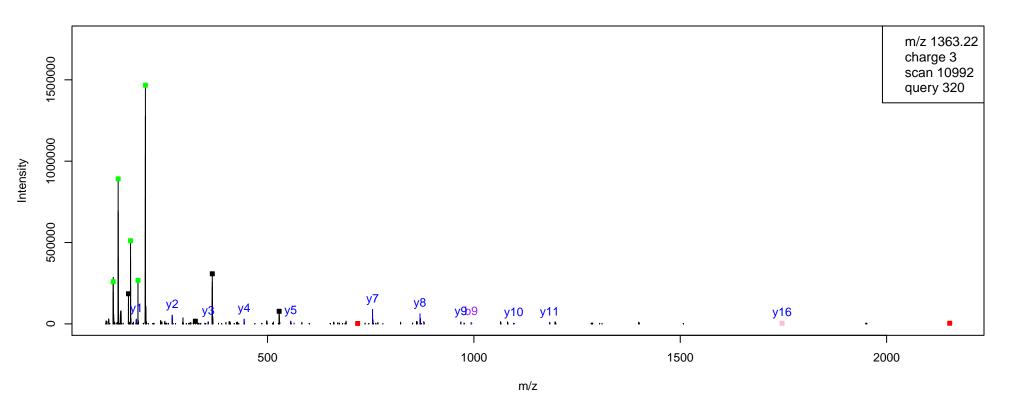
results: N[846]FSN[876]TSQVDPTLSSSY::

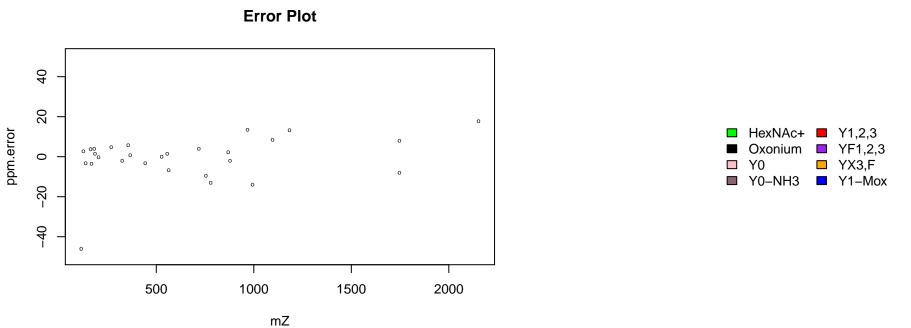




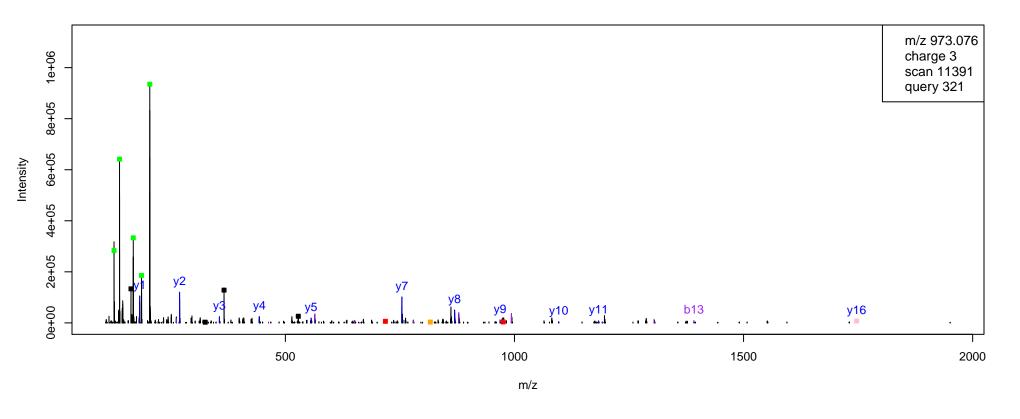
mΖ

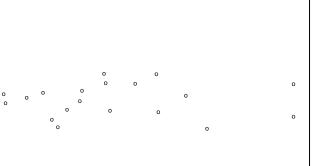
results: N[1495]FSN[846]TSQVDPTLSSSY::





results: NFSN[1170]TSQVDPTLSSSY::





1500

Error Plot

1000

mΖ

40

20

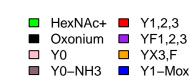
0

-20

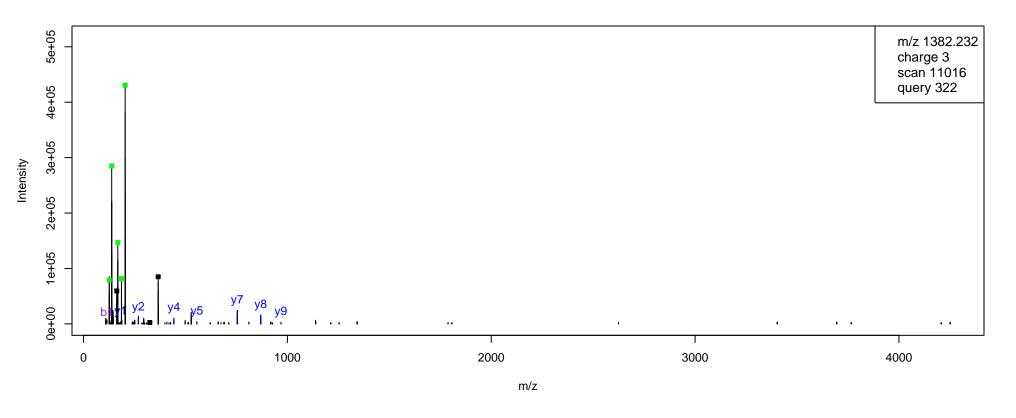
-40

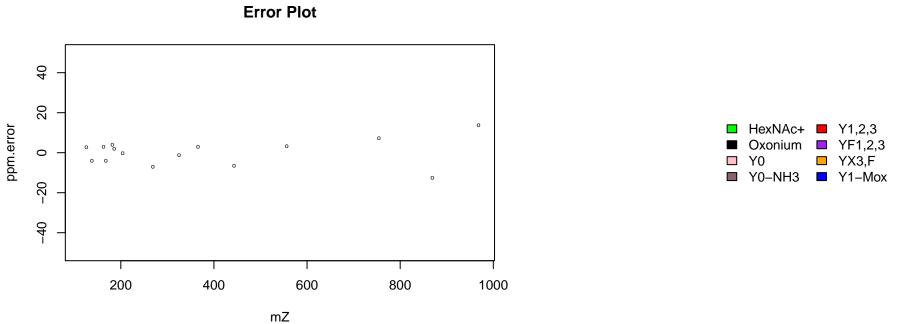
500

ppm.error

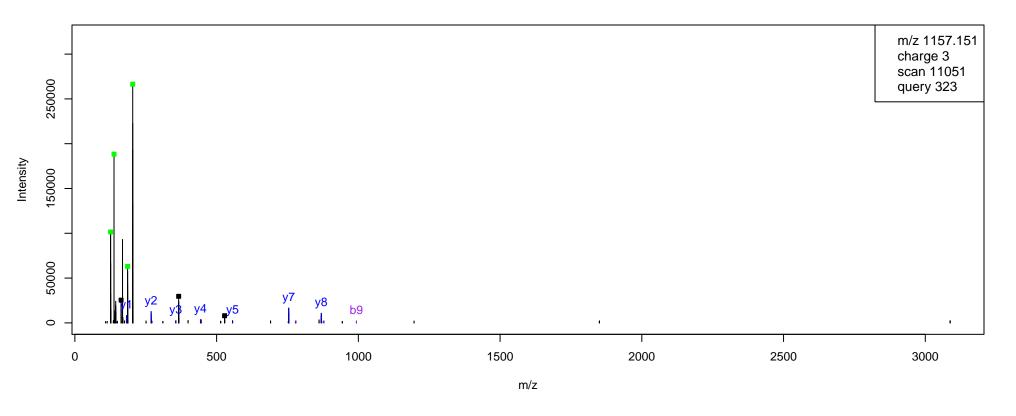


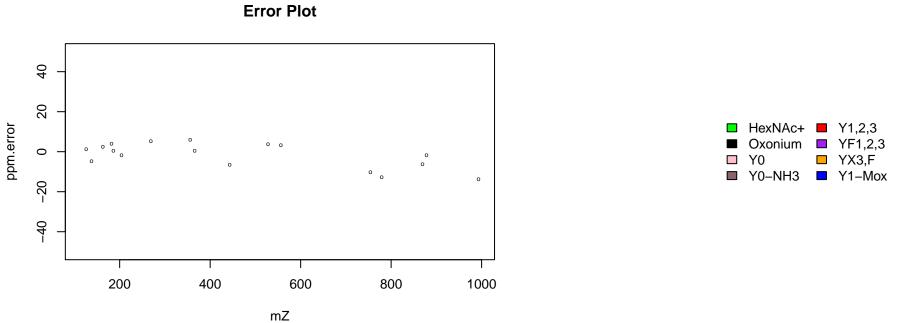
results: N[1389]FSN[1008]TSQVDPTLSSSY::



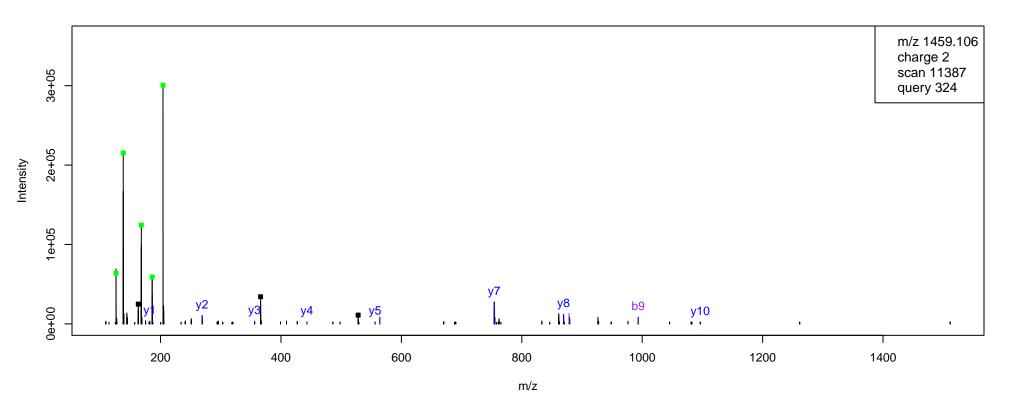


results: N[876]FSN[846]TSQVDPTLSSSY::





results: N[1170]FSNTSQVDPTLSSSY::



Y1,2,3

■ YX3,F

■ Y1-Mox

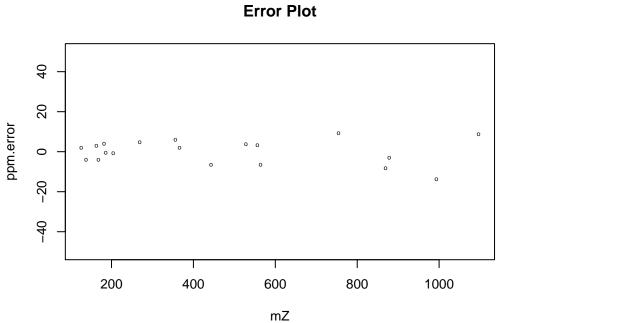
YF1,2,3

HexNAc+ ■

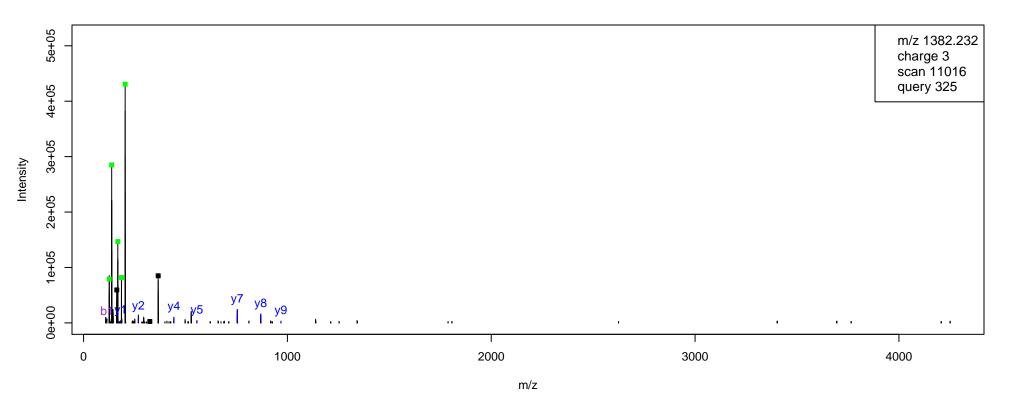
Oxonium

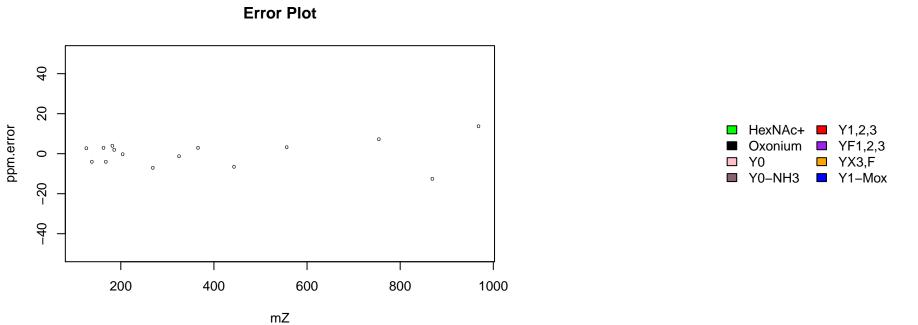
Y0

■ Y0-NH3

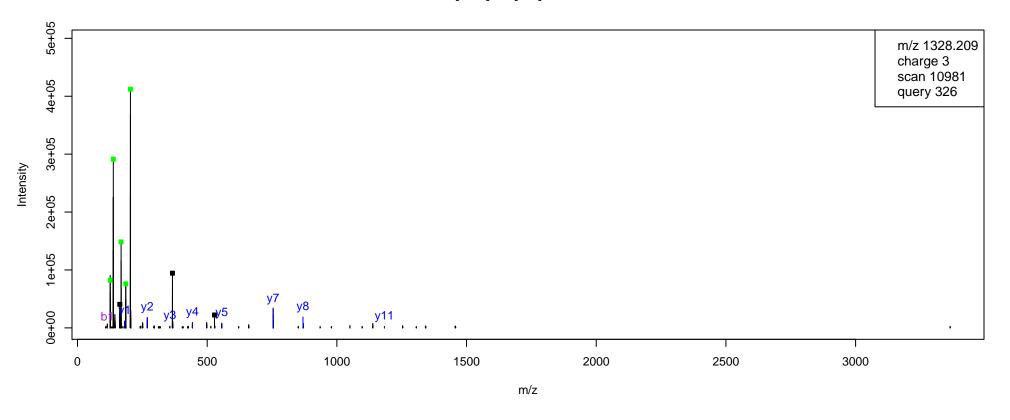


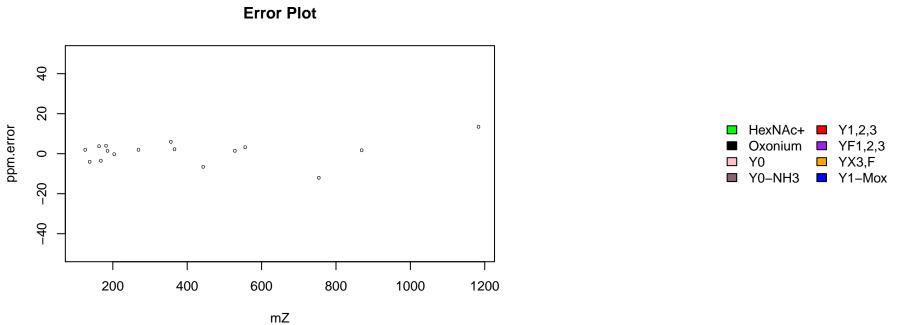
results: N[1170]FSN[1227]TSQVDPTLSSSY::



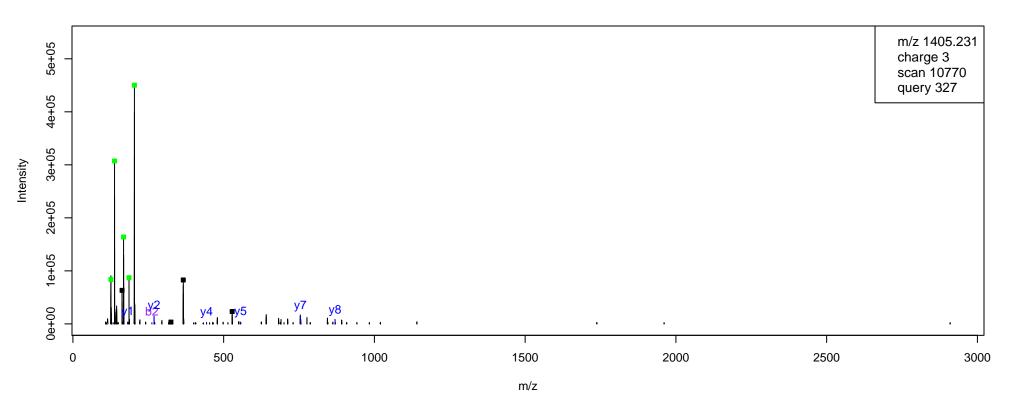


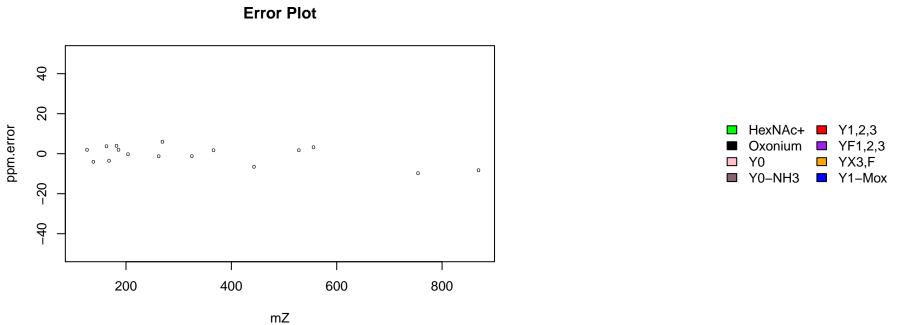
results: N[1536]FSN[700]TSQVDPTLSSSY::



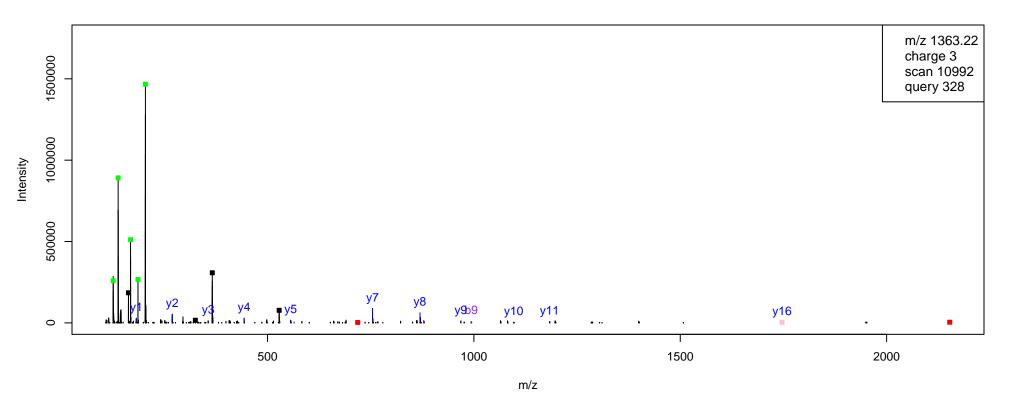


results: N[2061]FSN[406]TSQVDPTLSSSY::





results: N[1170]FSN[1170]TSQVDPTLSSSY::

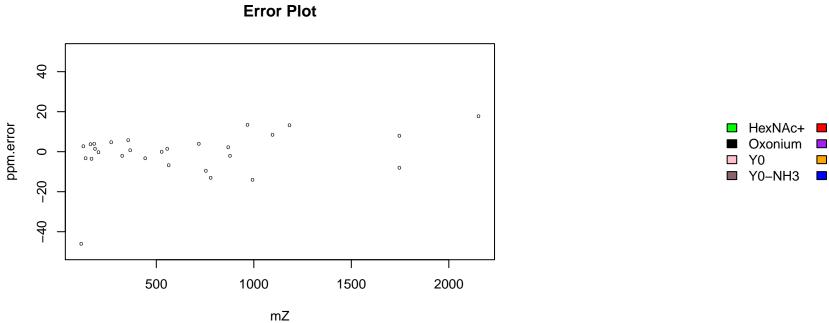


Y1,2,3

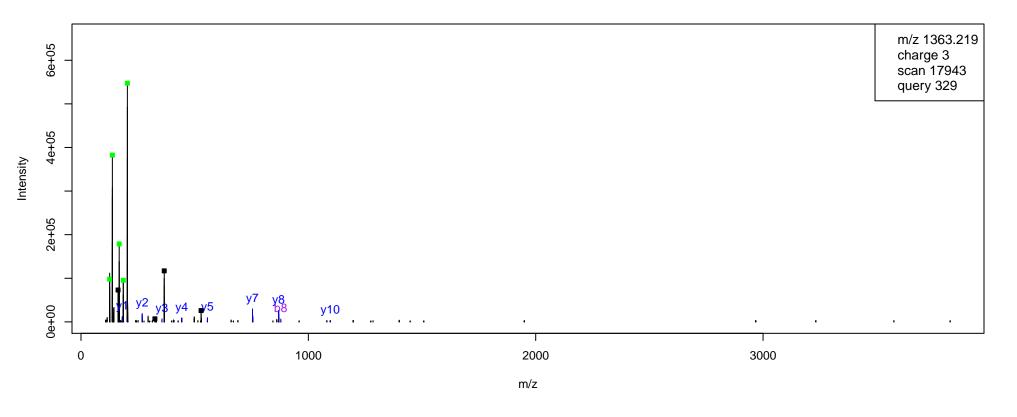
■ YX3,F

■ Y1−Mox

YF1,2,3



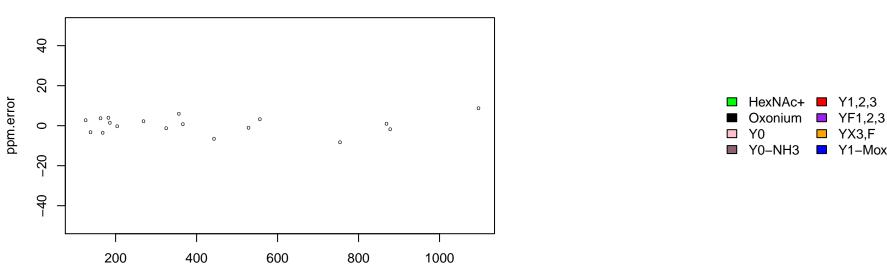
results: N[1495]FSN[846]TSQVDPTLSSSY::



Y1,2,3

■ YX3,F

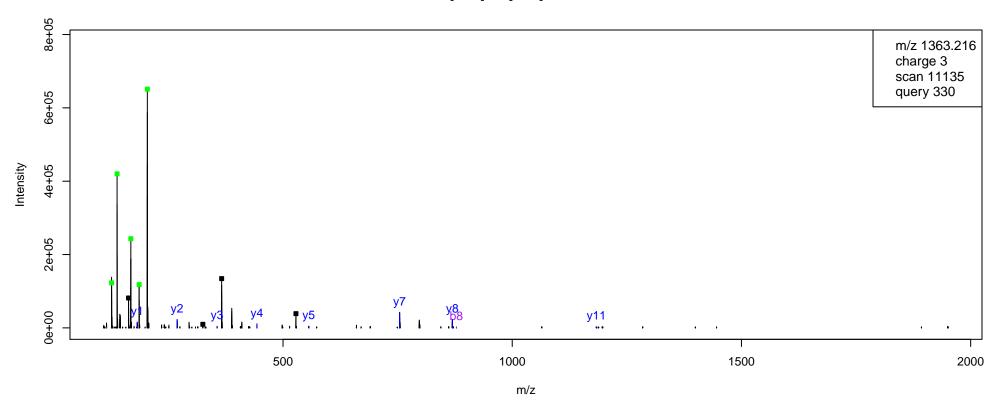
■ Y1−Mox

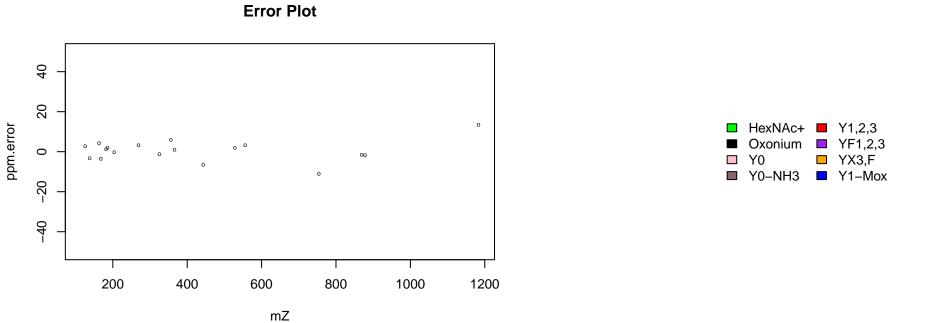


Error Plot

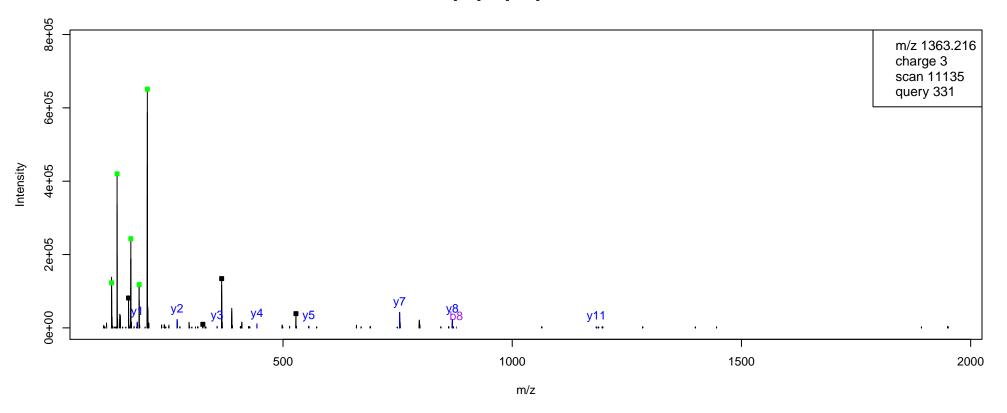
mΖ

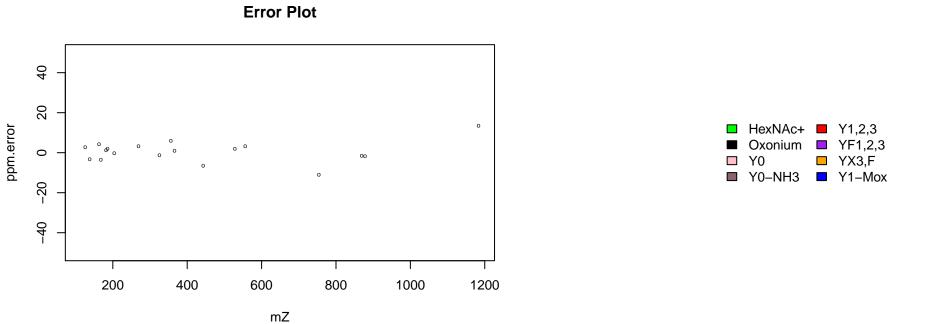
results: N[1008]FSN[1332]TSQVDPTLSSSY::



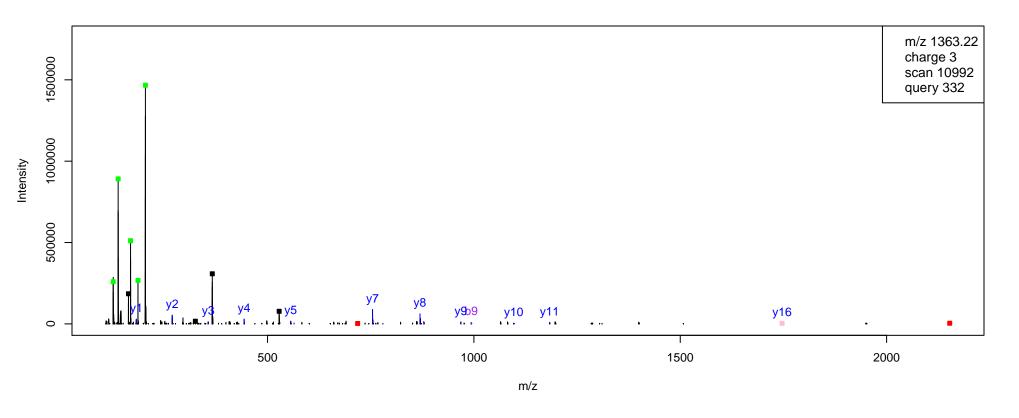


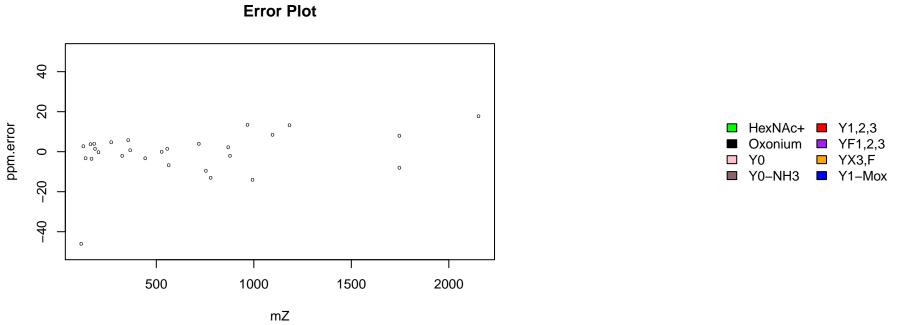
results: N[846]FSN[1495]TSQVDPTLSSSY::



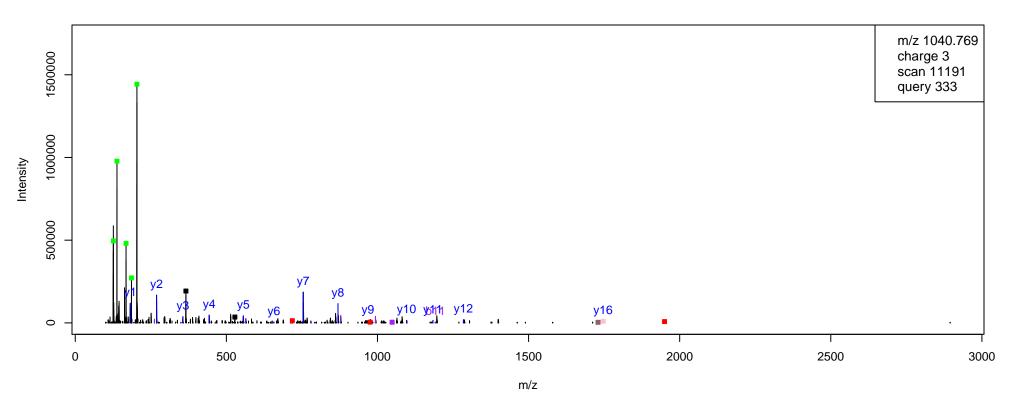


results: N[846]FSN[1495]TSQVDPTLSSSY::

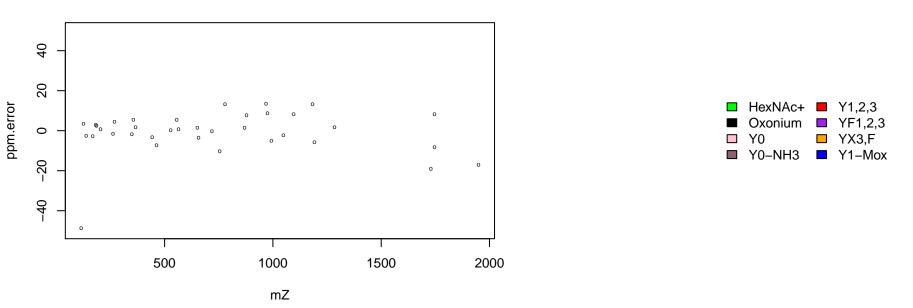


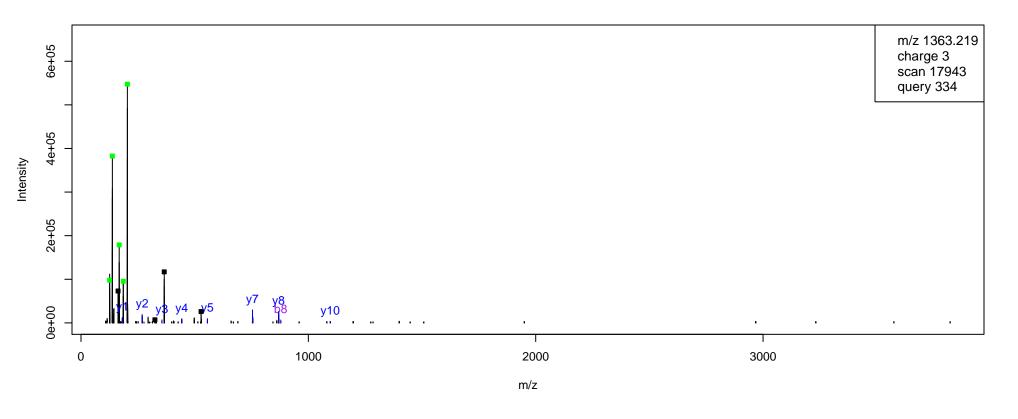


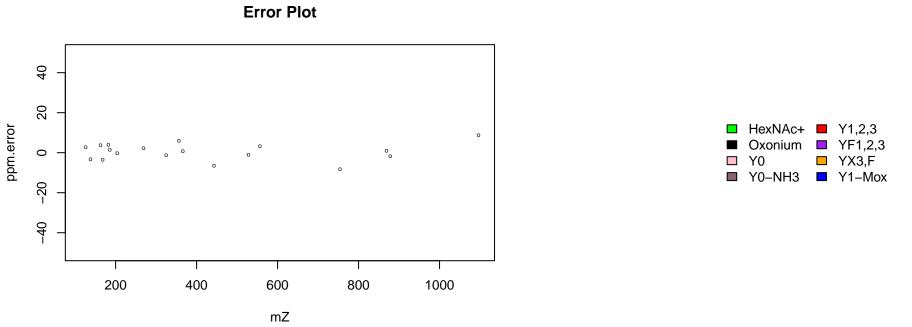
results: NFSN[1373]TSQVDPTLSSSY::



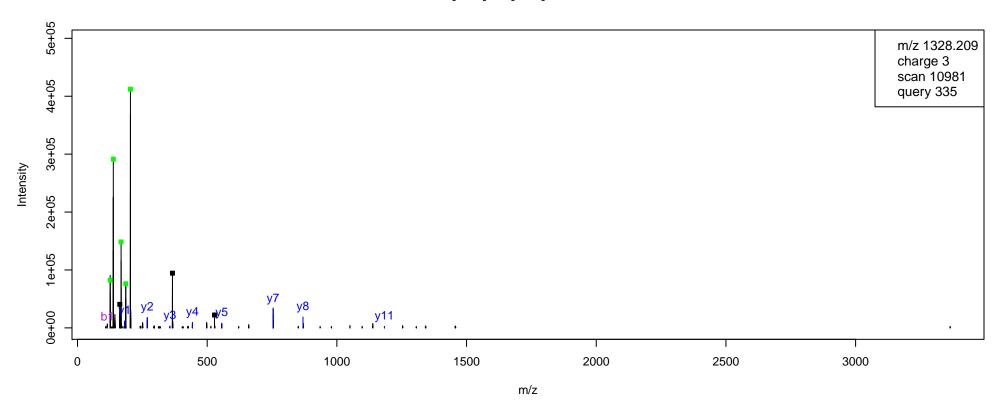


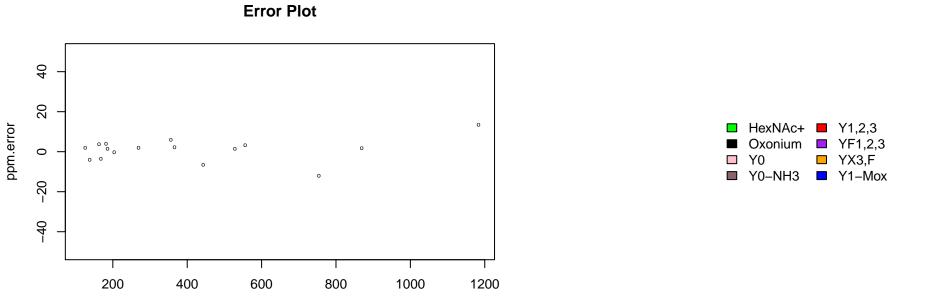






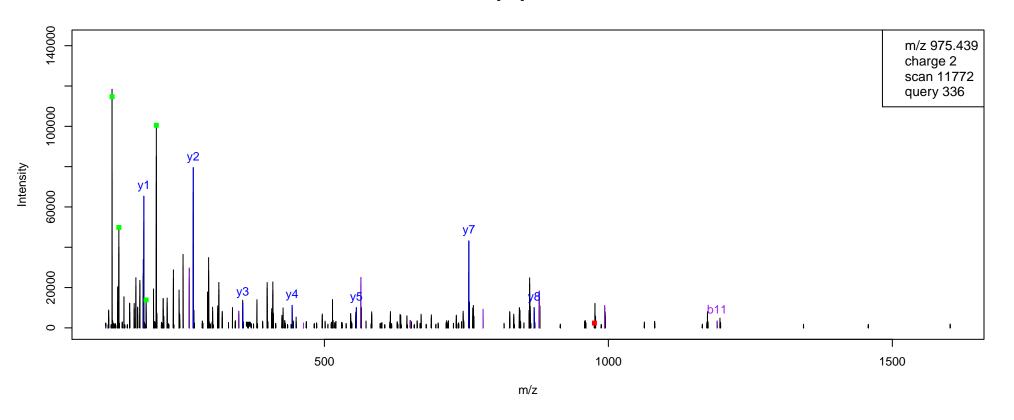
results: N[1227]FSN[1008]TSQVDPTLSSSY::

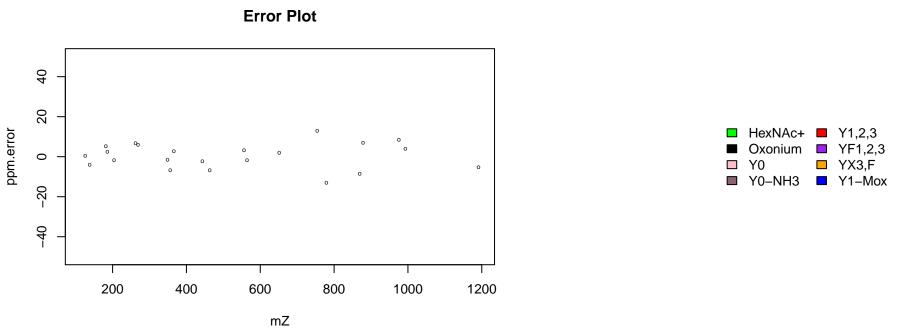




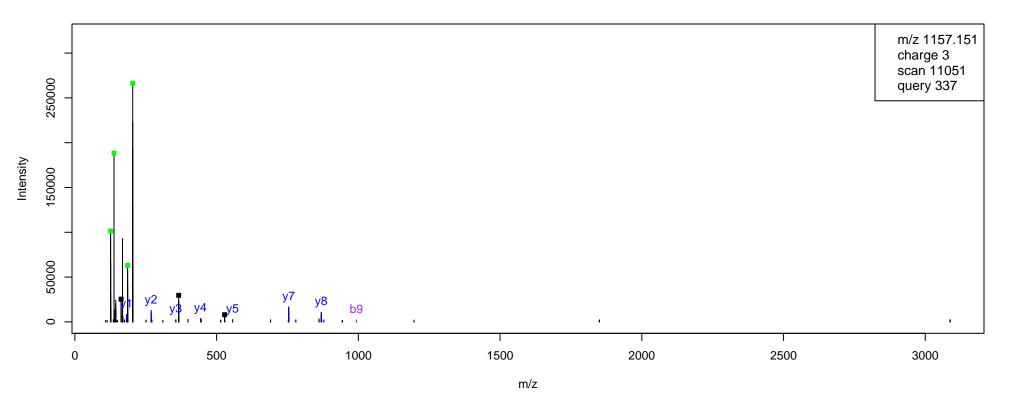
mΖ

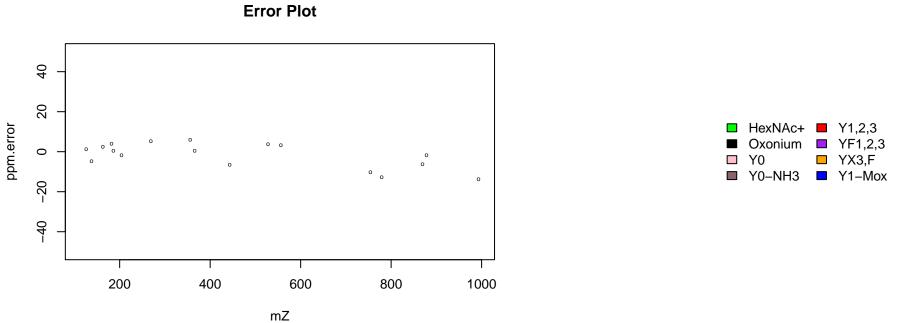
results: NFSN[203]TSQVDPTLSSSY::



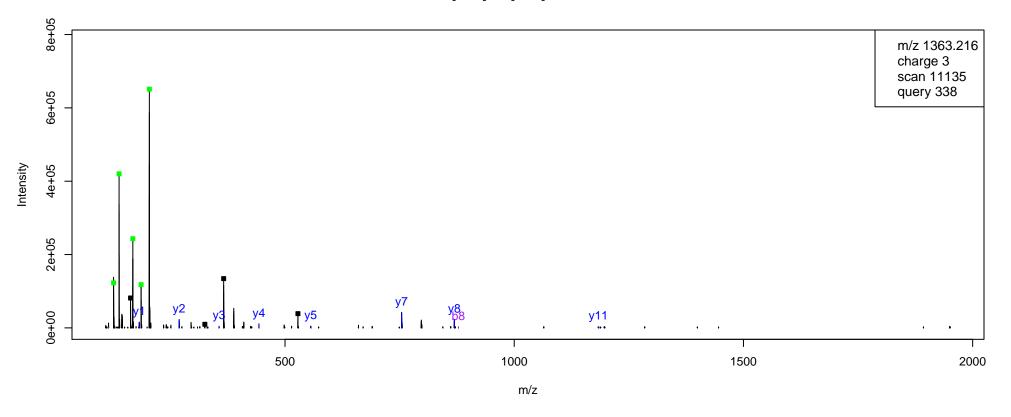


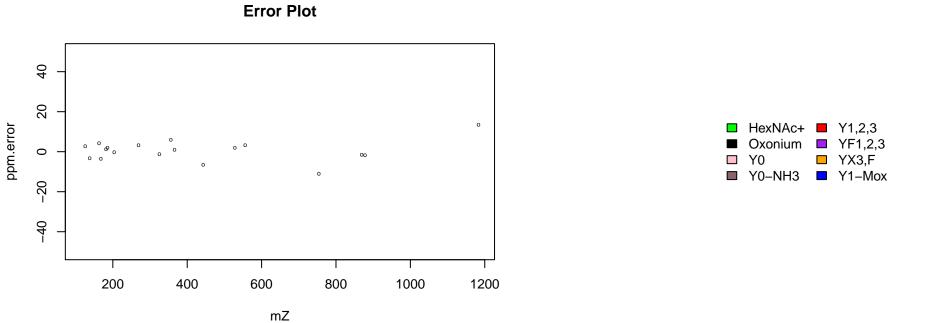
results: N[203]FSN[1520]TSQVDPTLSSSY::



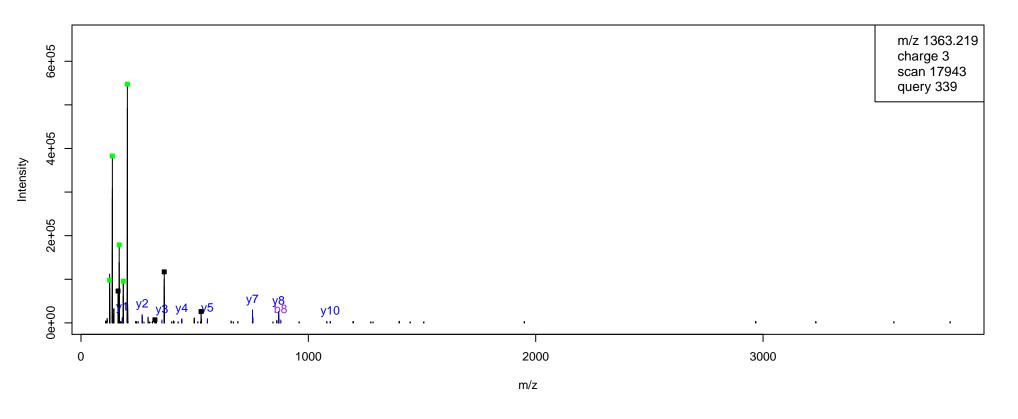


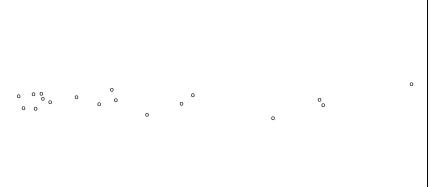
results: N[1332]FSN[1008]TSQVDPTLSSSY::





results: N[1170]FSN[1170]TSQVDPTLSSSY::



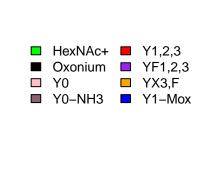


mΖ

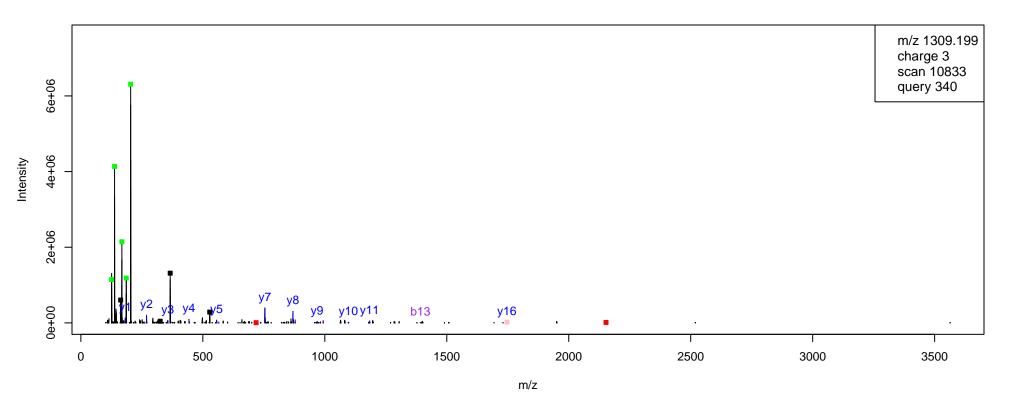
Error Plot

-20

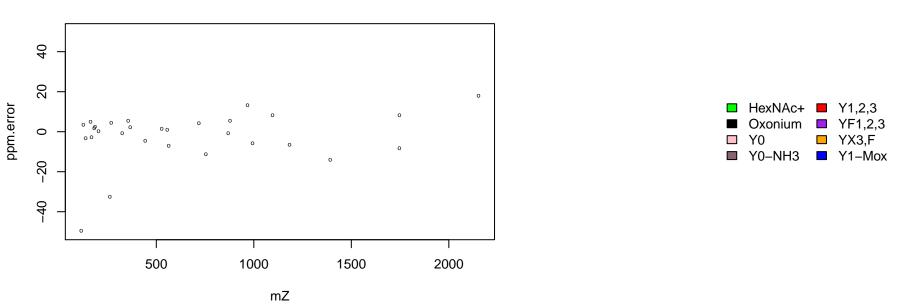
ppm.error



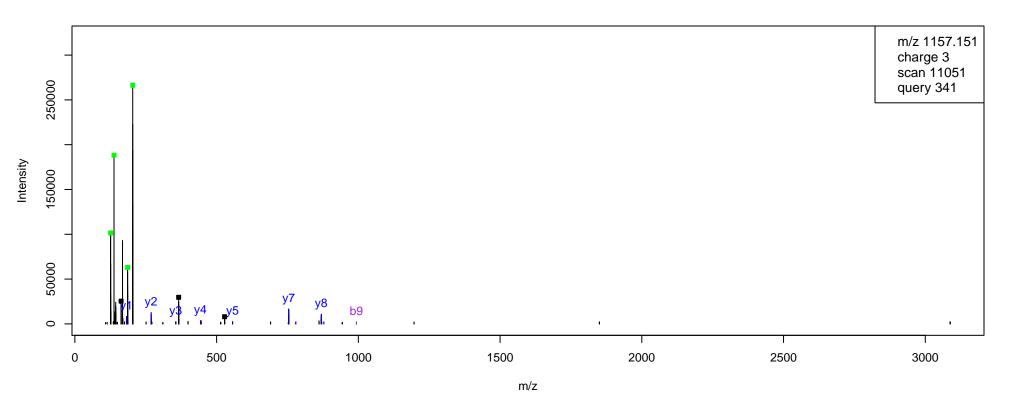
results: N[846]FSN[1332]TSQVDPTLSSSY::

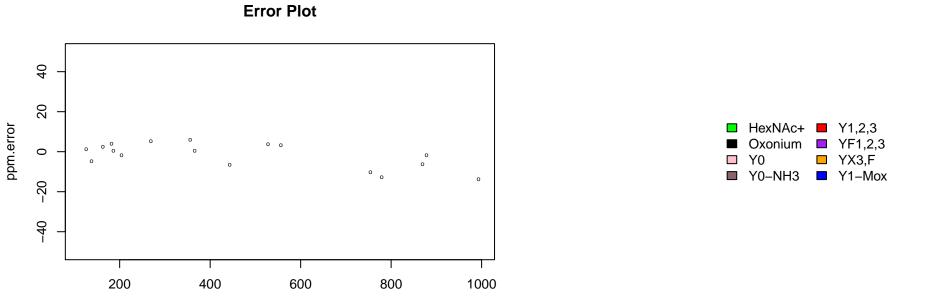






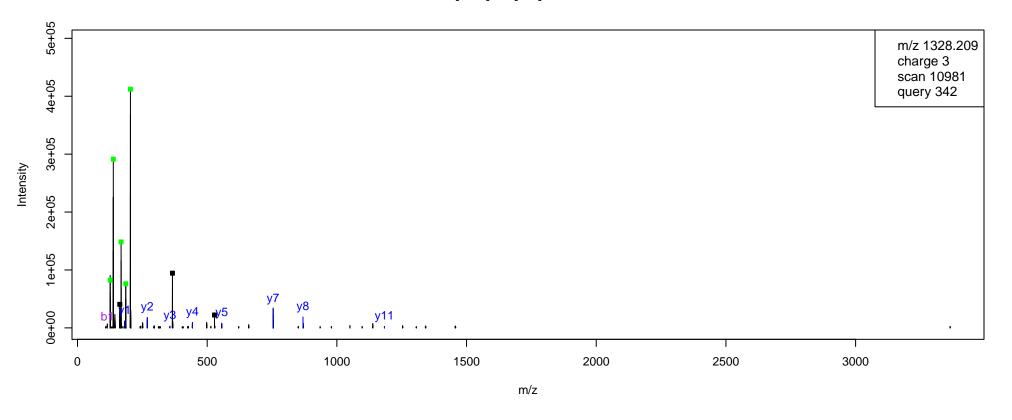
results: N[1170]FSN[552]TSQVDPTLSSSY::

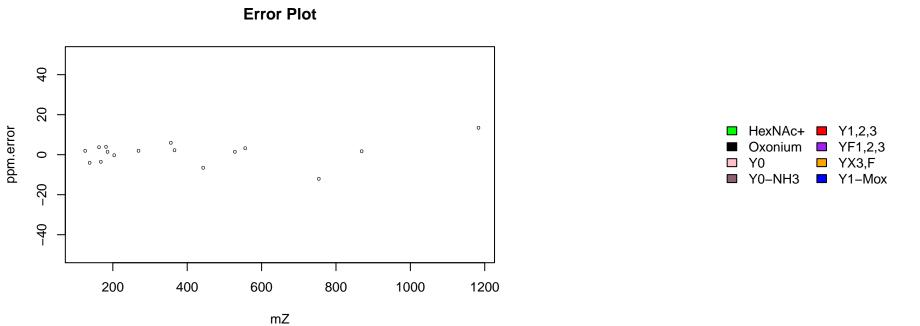




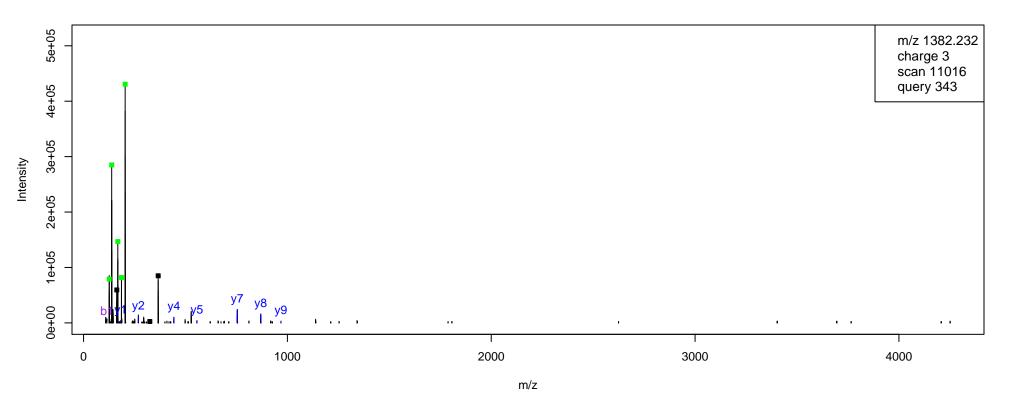
mΖ

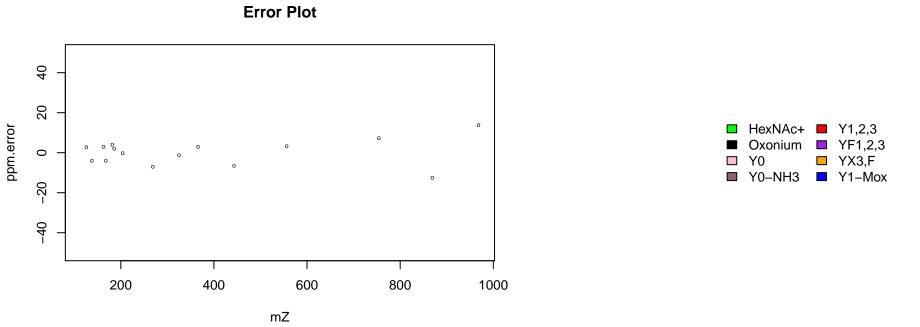
results: N[1389]FSN[846]TSQVDPTLSSSY::



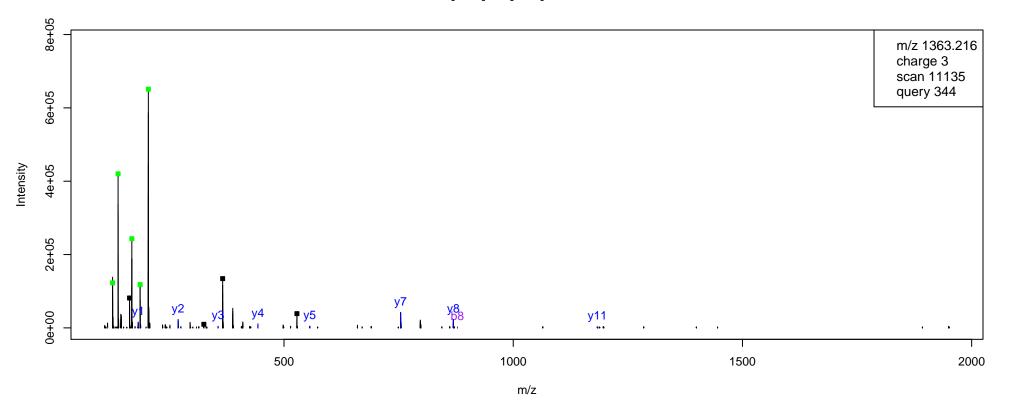


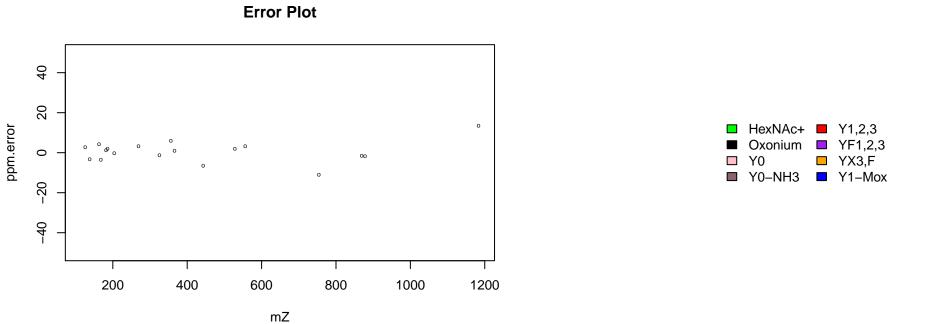
results: N[1552]FSN[846]TSQVDPTLSSSY::



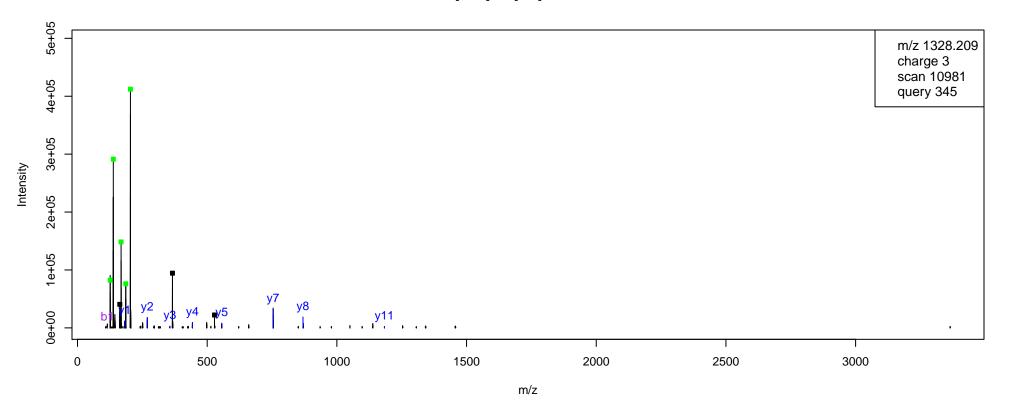


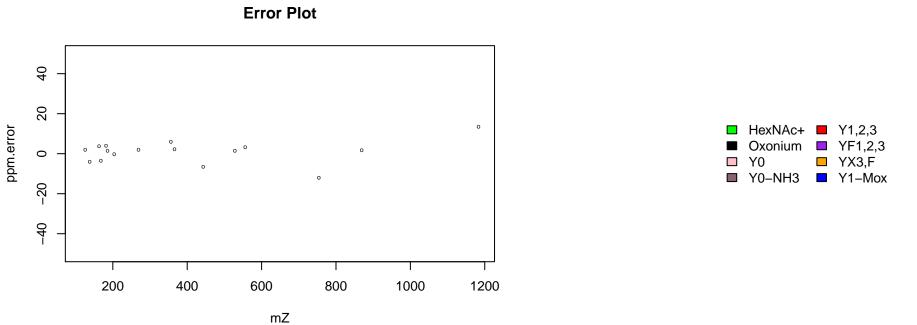
results: N[1170]FSN[1170]TSQVDPTLSSSY::



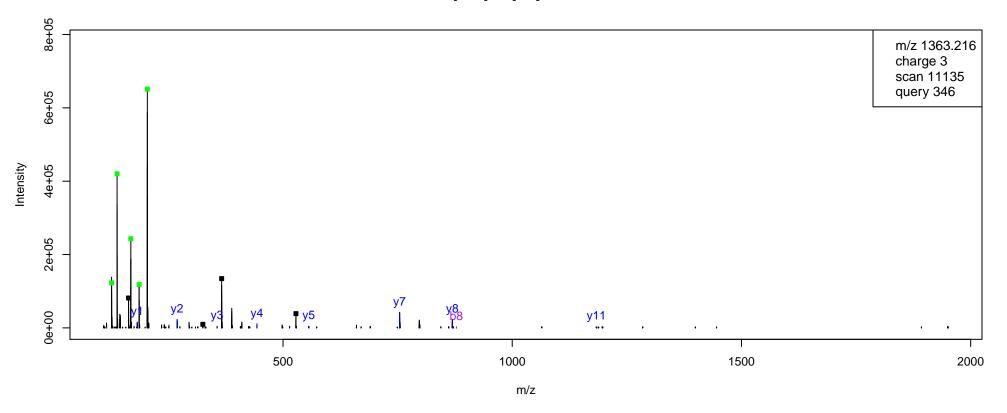


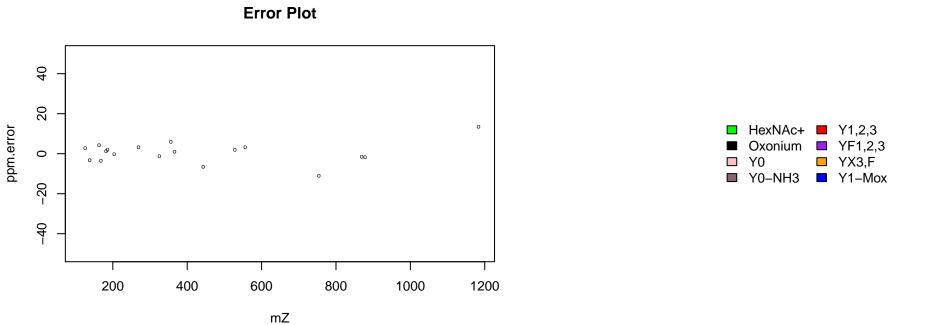
results: N[1373]FSN[862]TSQVDPTLSSSY::

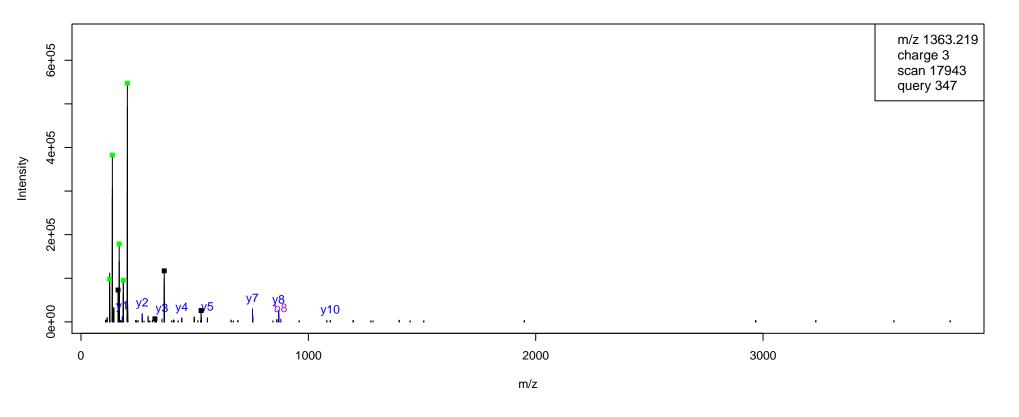


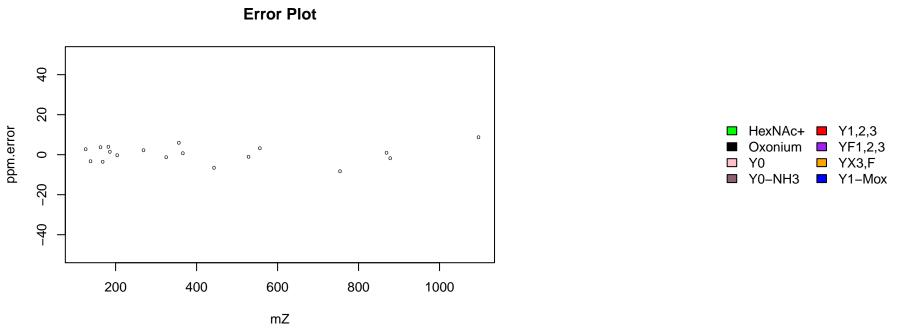


results: N[1495]FSN[846]TSQVDPTLSSSY::

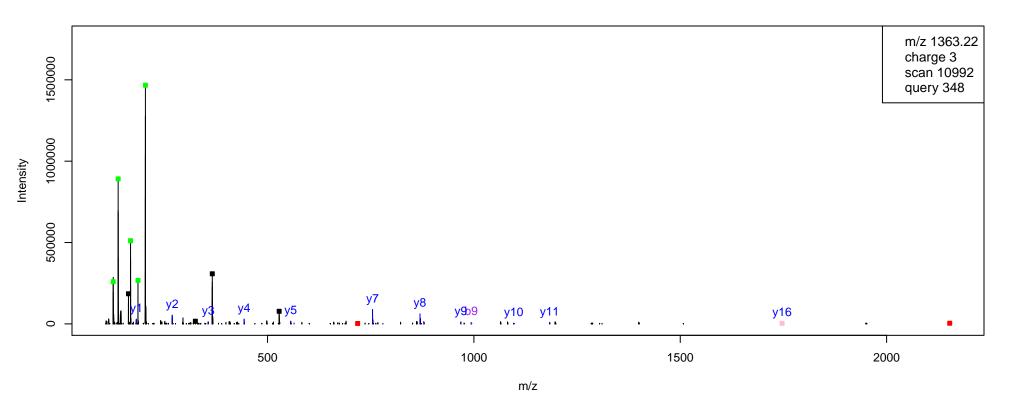


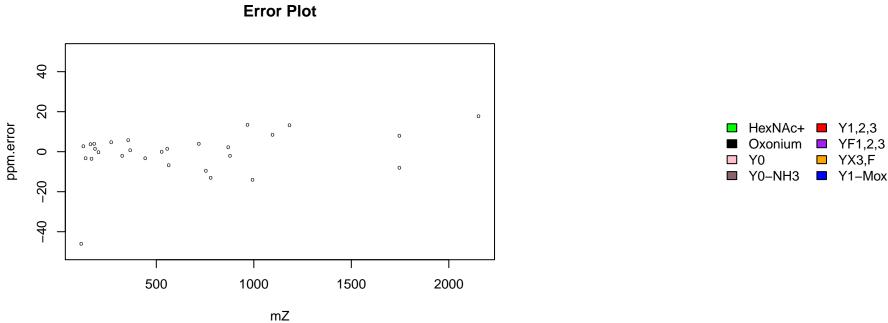




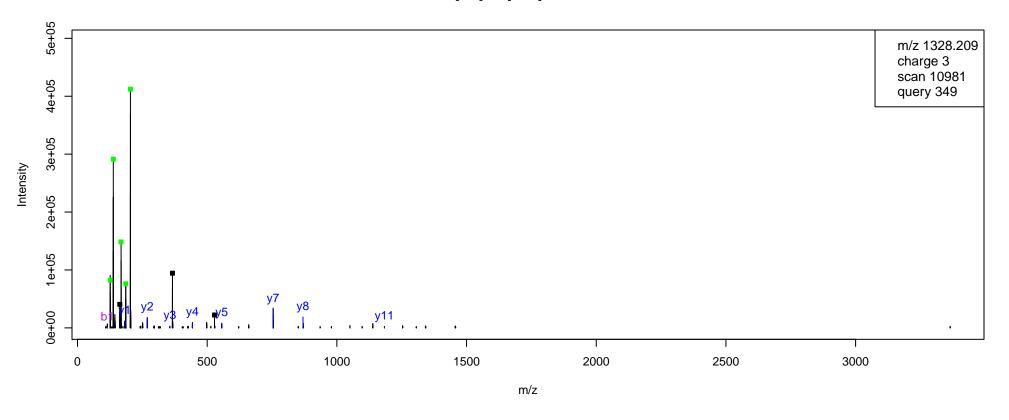


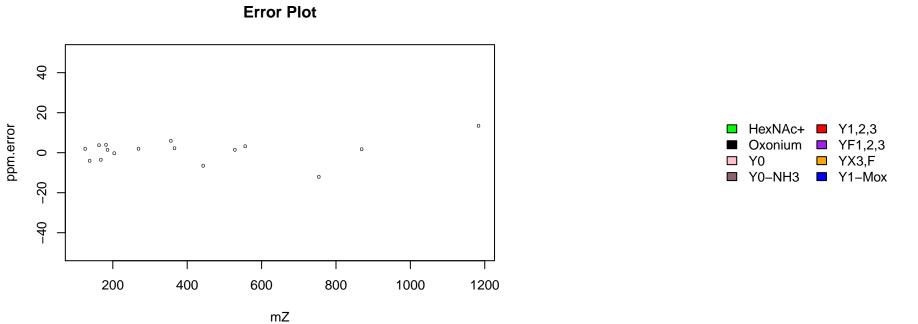
results: N[1332]FSN[1008]TSQVDPTLSSSY::



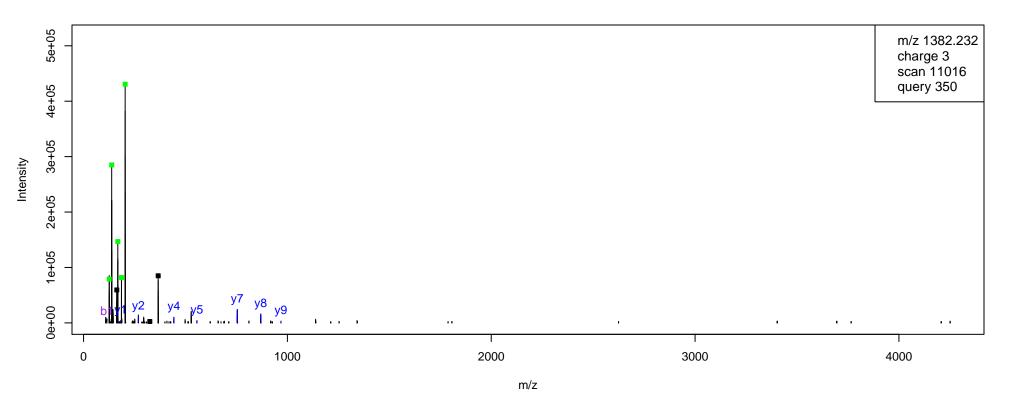


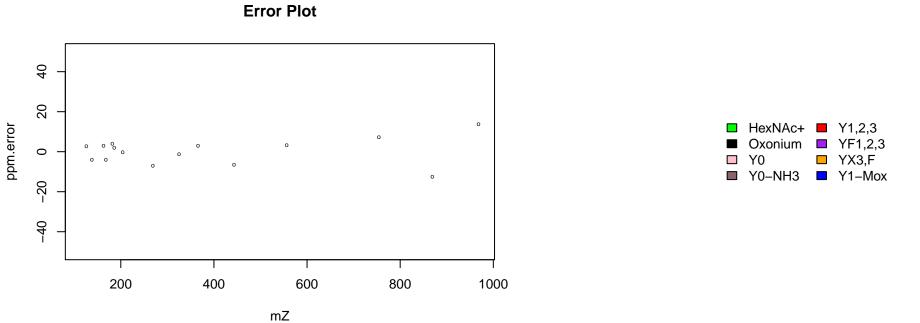
results: N[700]FSN[1536]TSQVDPTLSSSY::



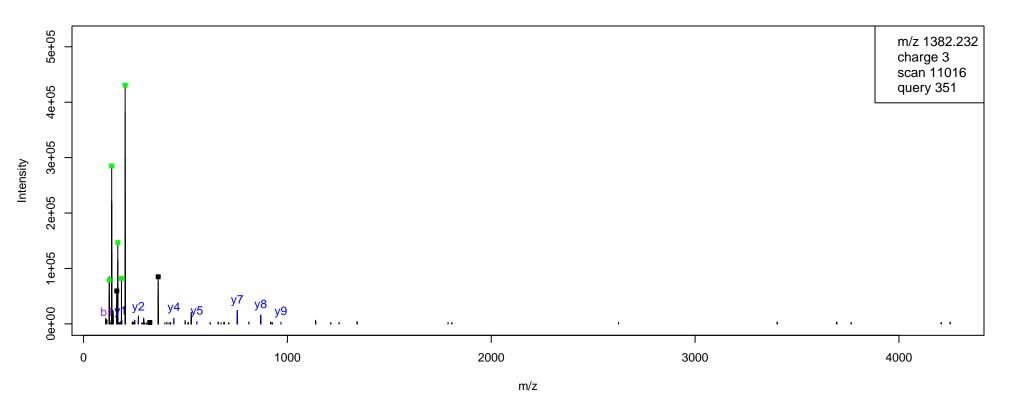


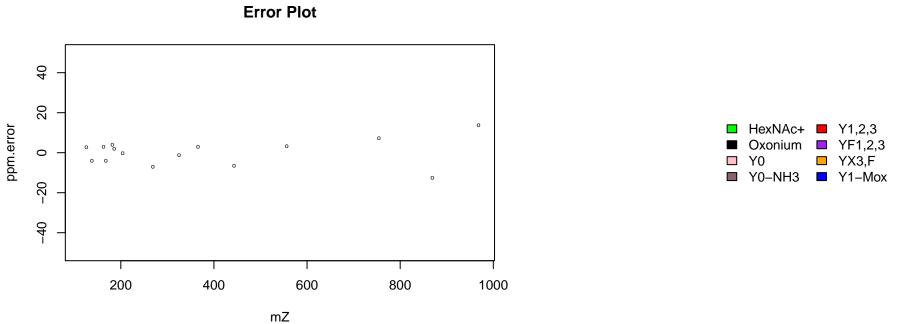
results: N[1024]FSN[1373]TSQVDPTLSSSY::



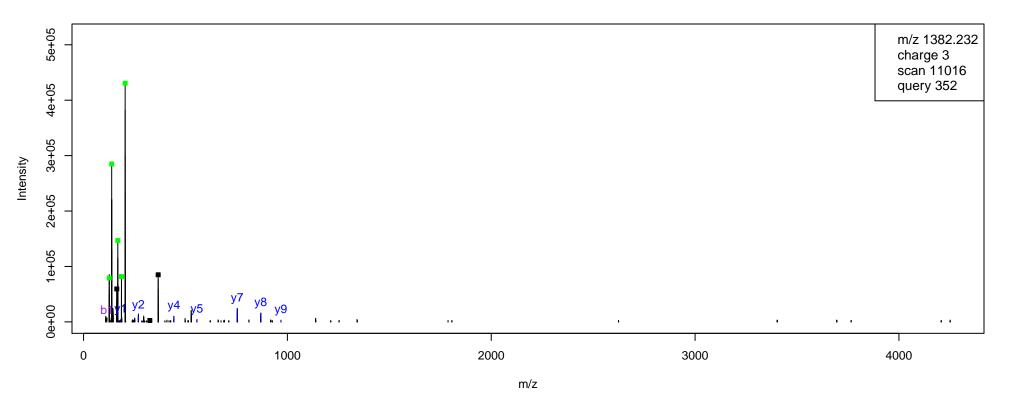


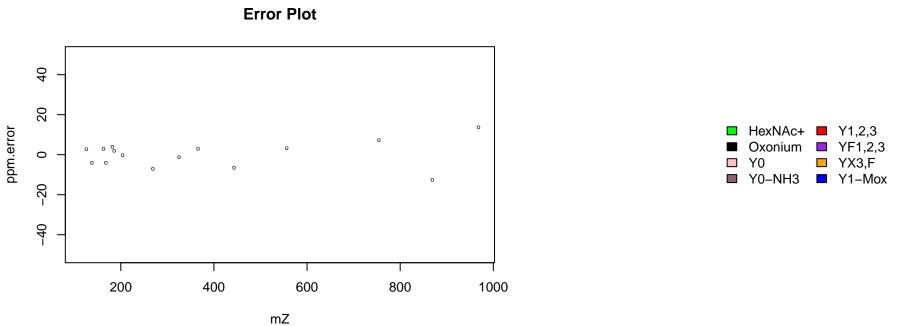
results: N[1008]FSN[1389]TSQVDPTLSSSY::



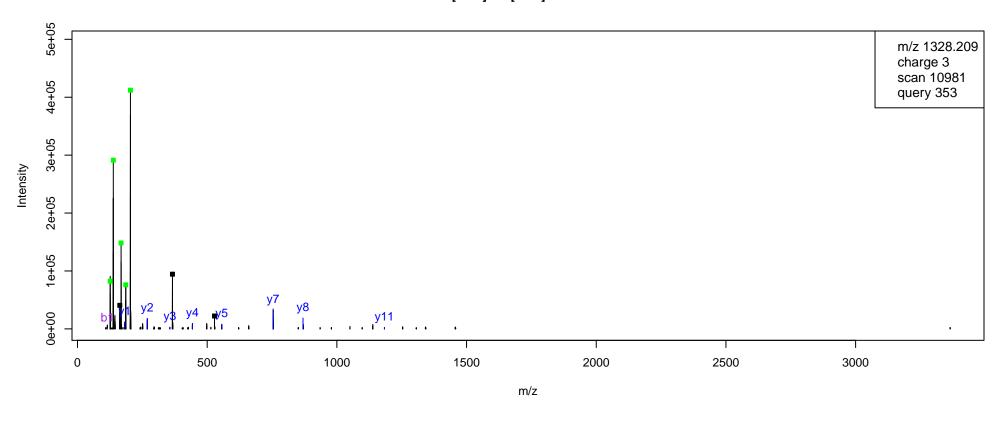


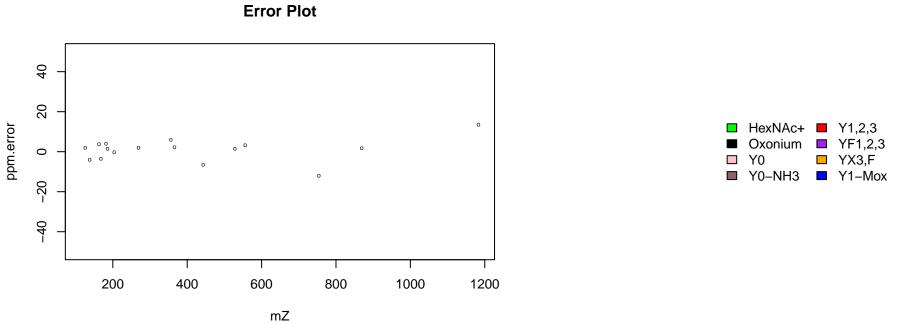
results: N[1373]FSN[1024]TSQVDPTLSSSY::



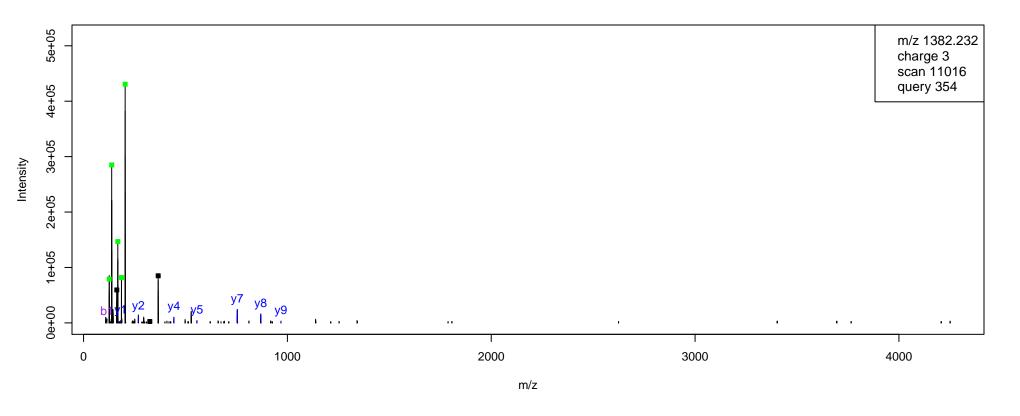


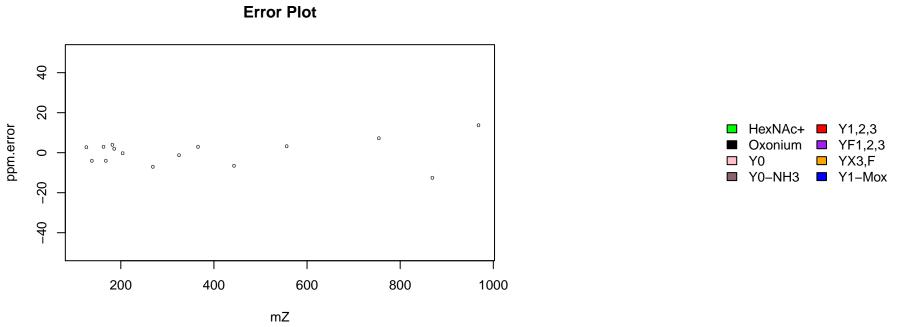
results: N[1008]FSN[1227]TSQVDPTLSSSY::



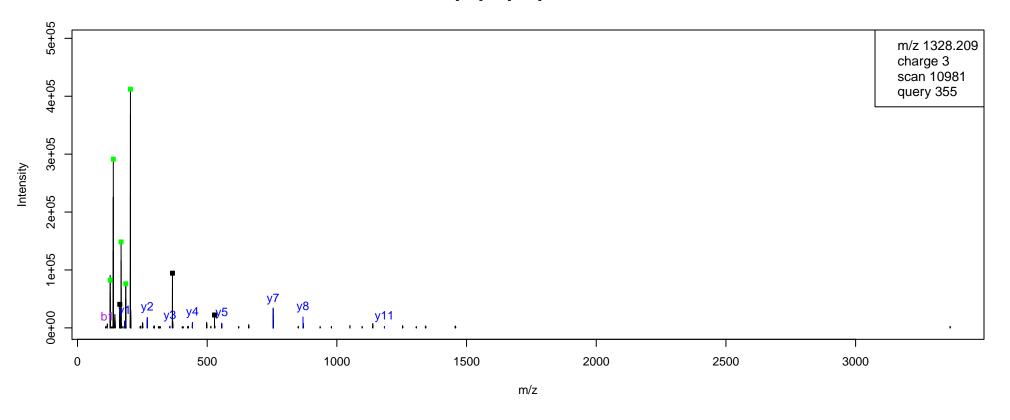


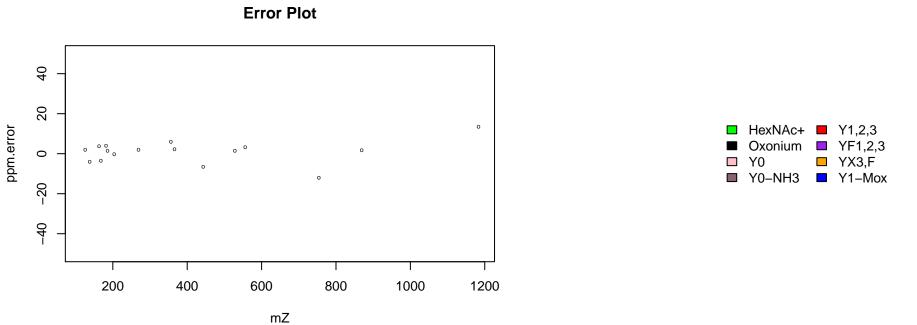
results: N[862]FSN[1536]TSQVDPTLSSSY::



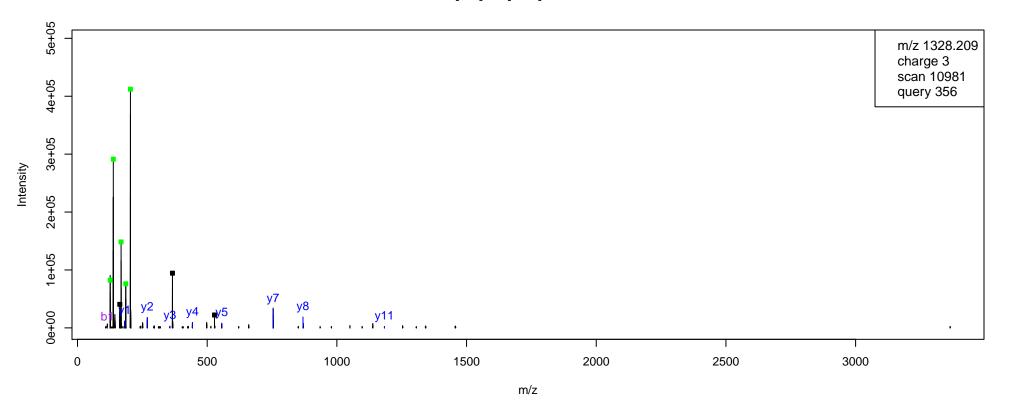


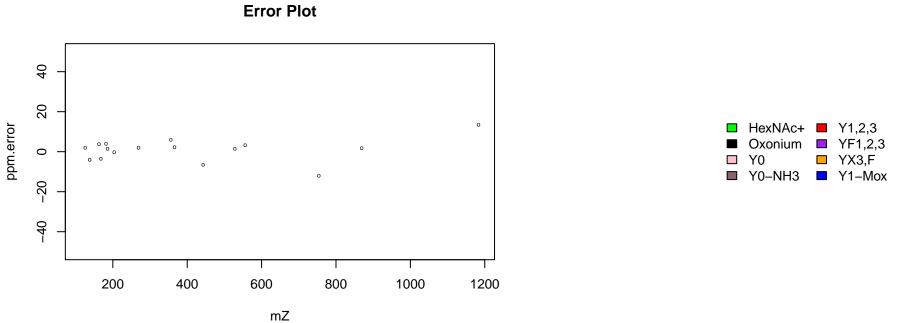
results: N[862]FSN[1373]TSQVDPTLSSSY::



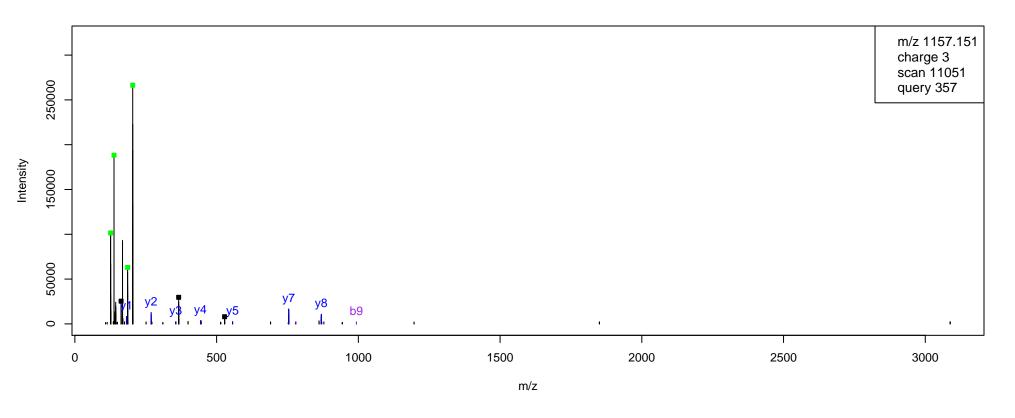


results: N[846]FSN[1389]TSQVDPTLSSSY::

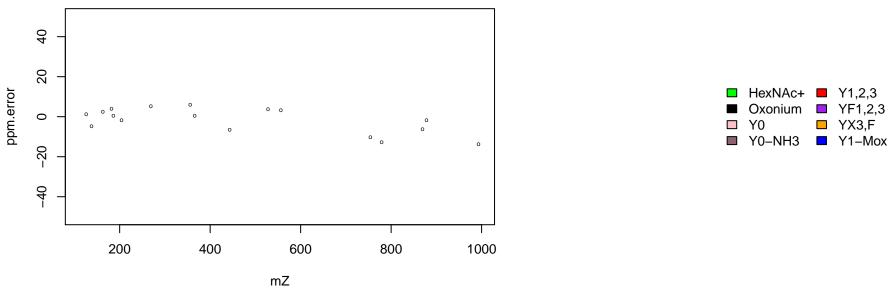




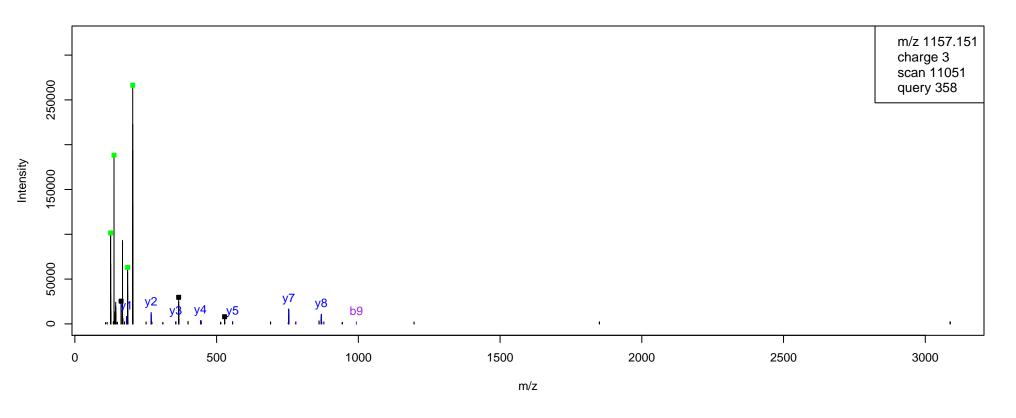
results: N[714]FSN[1008]TSQVDPTLSSSY::

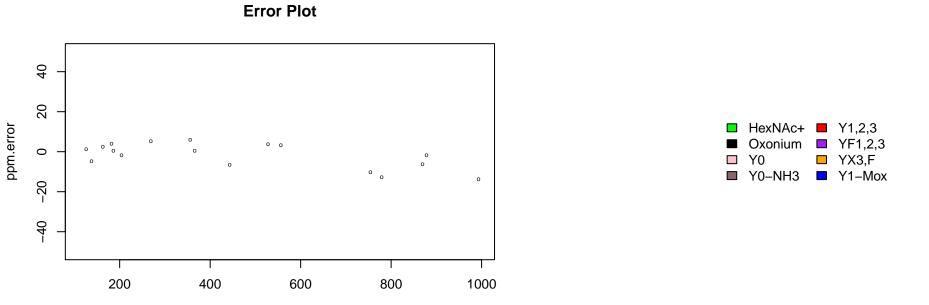






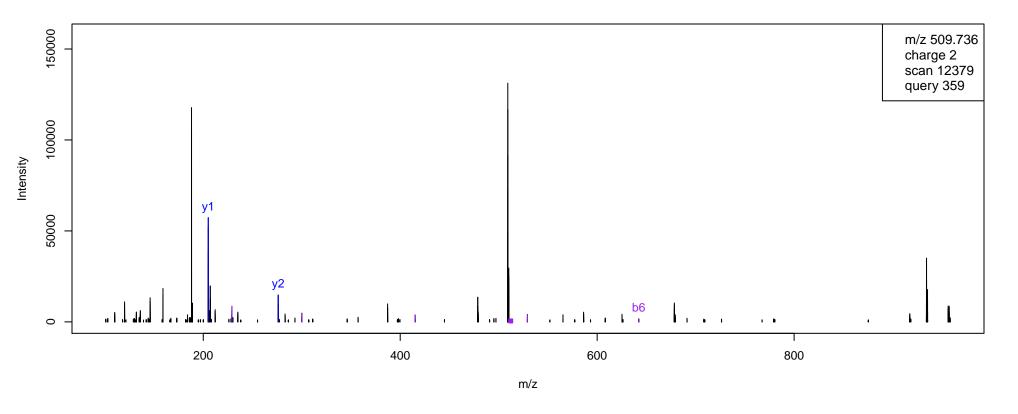
results: N[1008]FSN[714]TSQVDPTLSSSY::

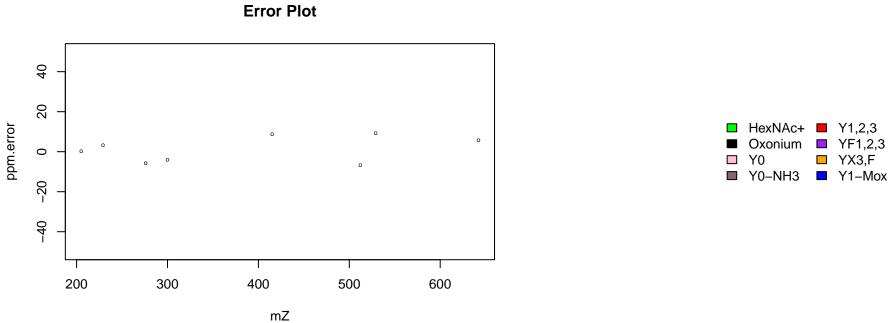




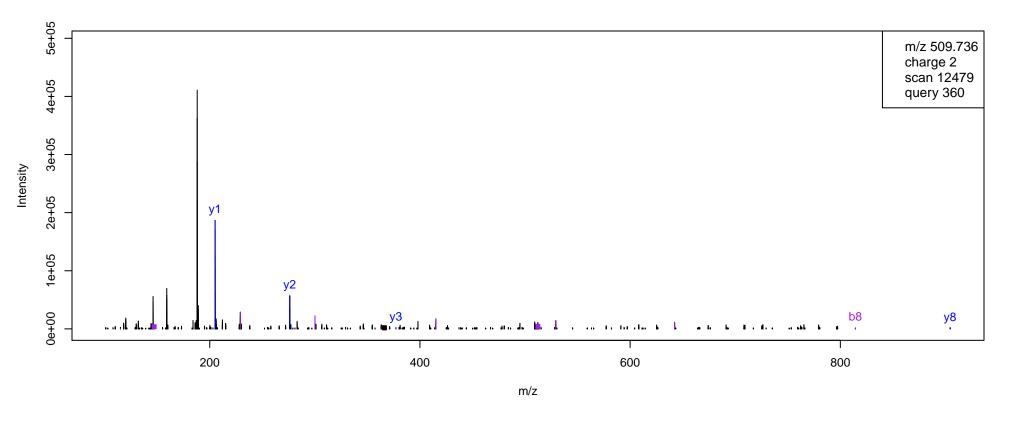
mΖ

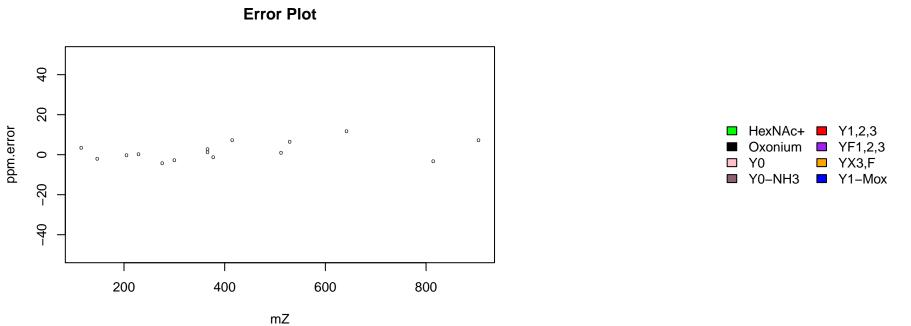
results: NNADNLTAW::



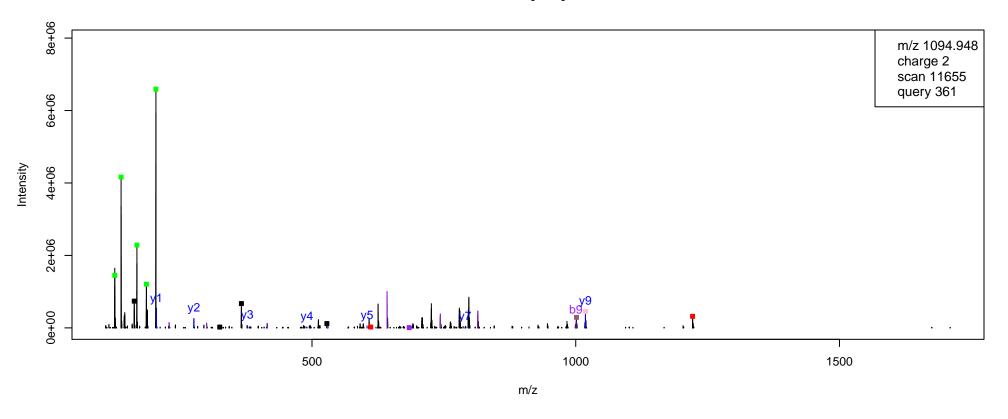


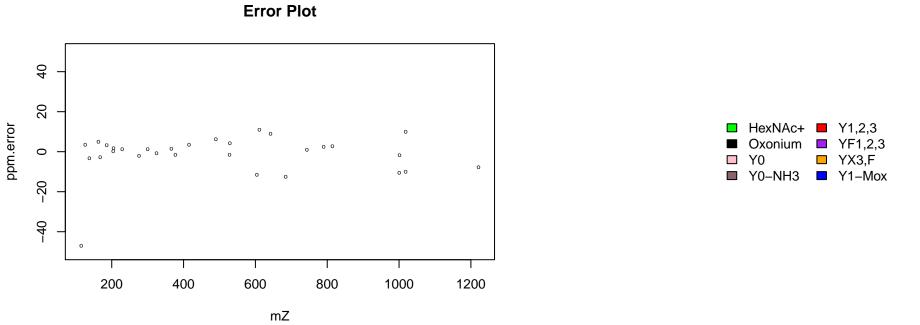
results: NNADNLTAW::



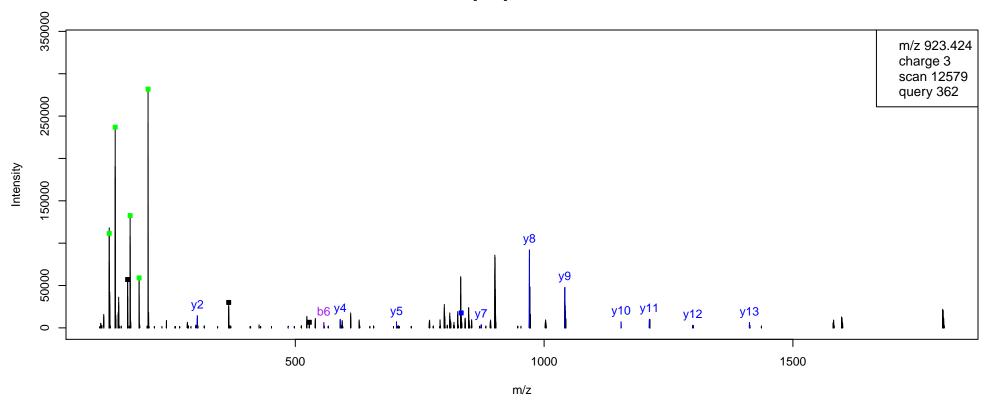


results: NNADN[1170]LTAW::





results: N[1241]NSGIAPGLIRMHF::



Y1,2,3

■ YX3,F

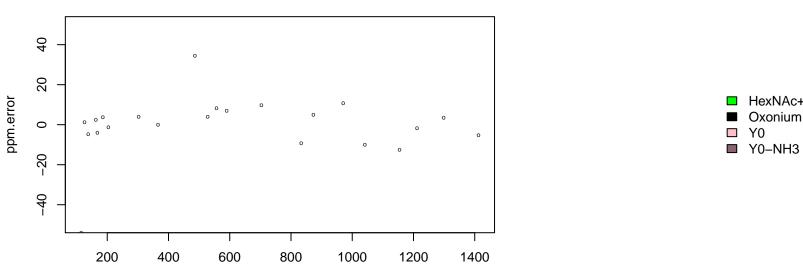
■ Y1−Mox

YF1,2,3

HexNAc+ ■

Oxonium

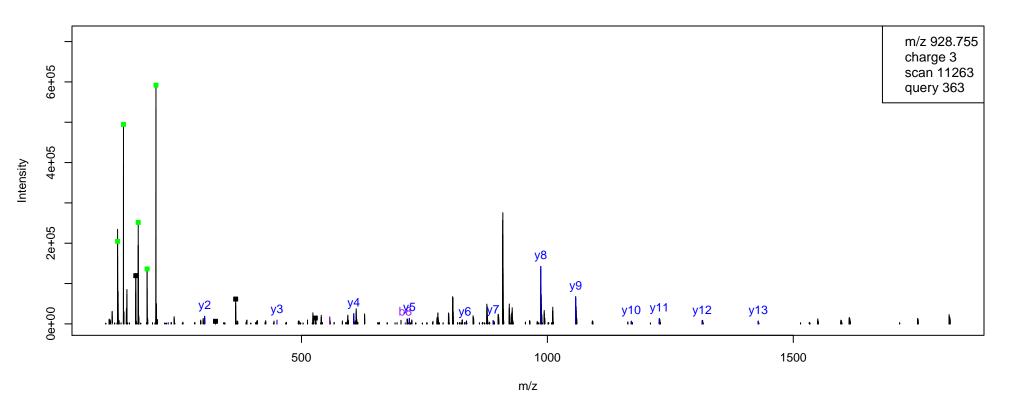
Y0



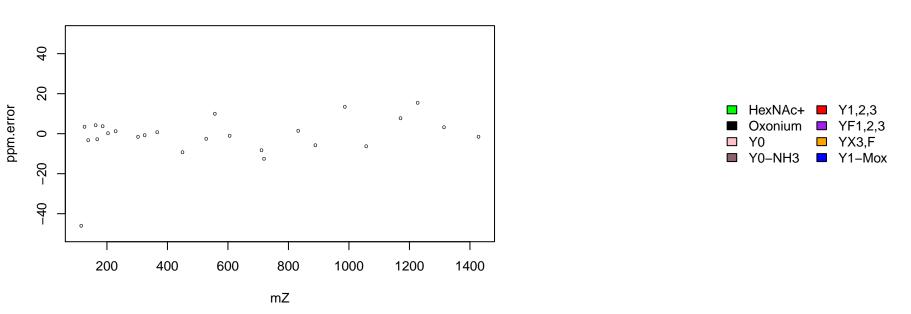
Error Plot

mΖ

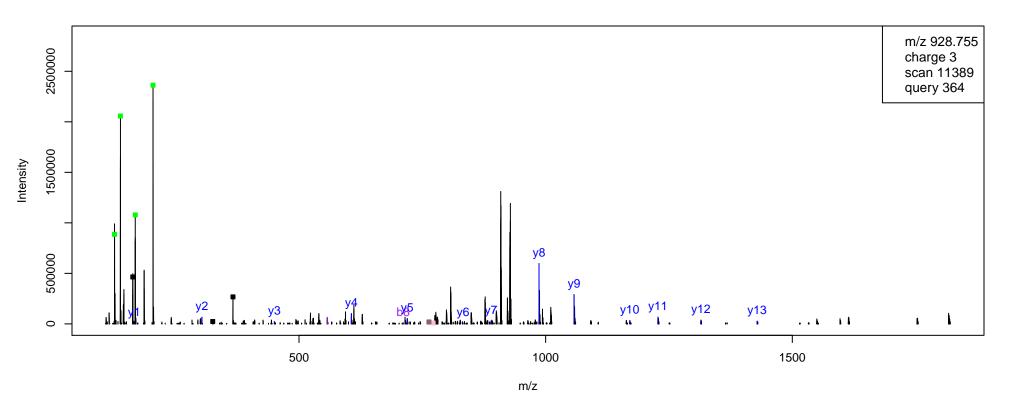
results: N[1241]NSGIAPGLIRM[16]HF::



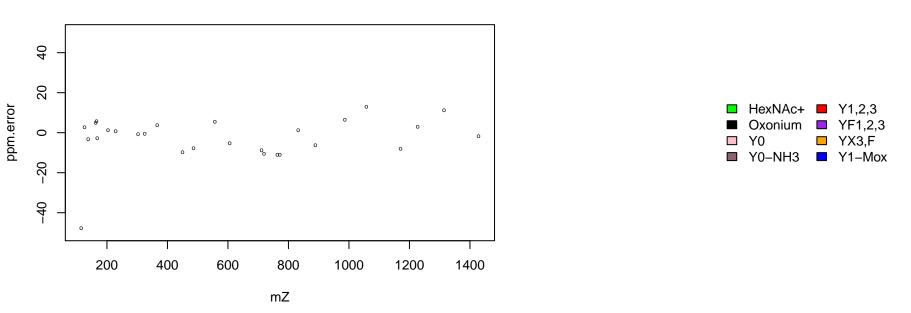


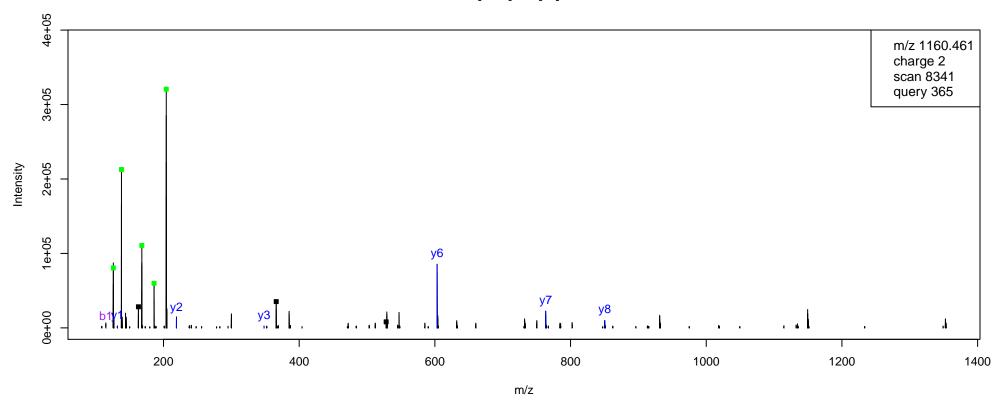


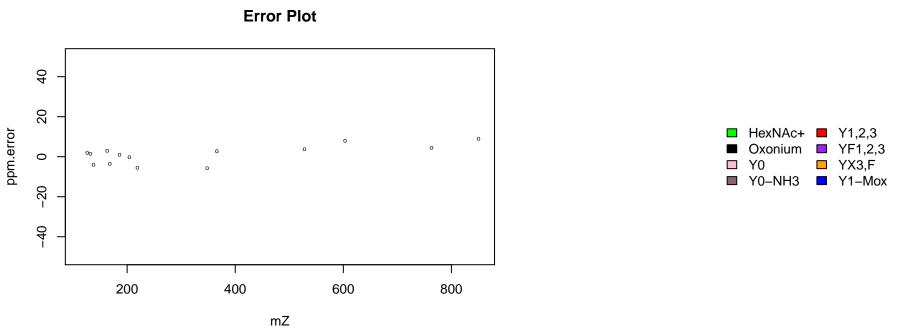
results: N[1241]NSGIAPGLIRM[16]HF::

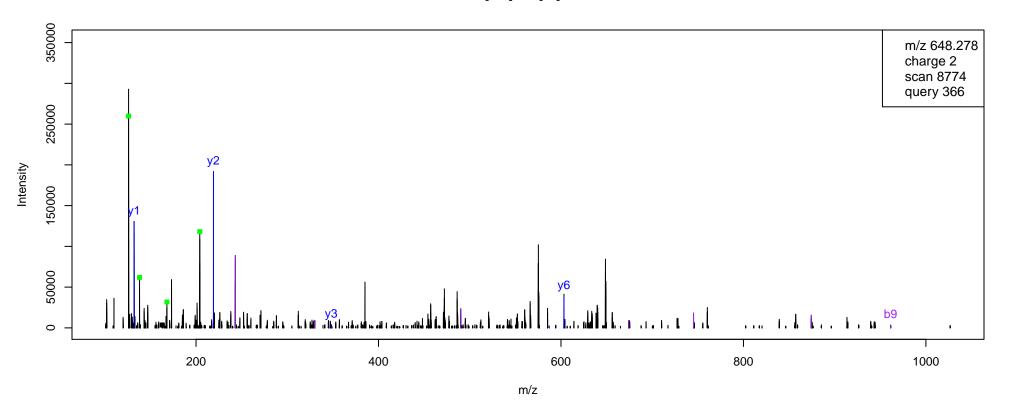


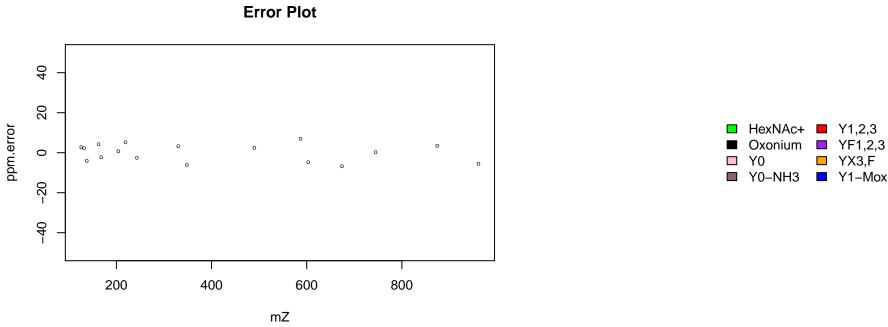


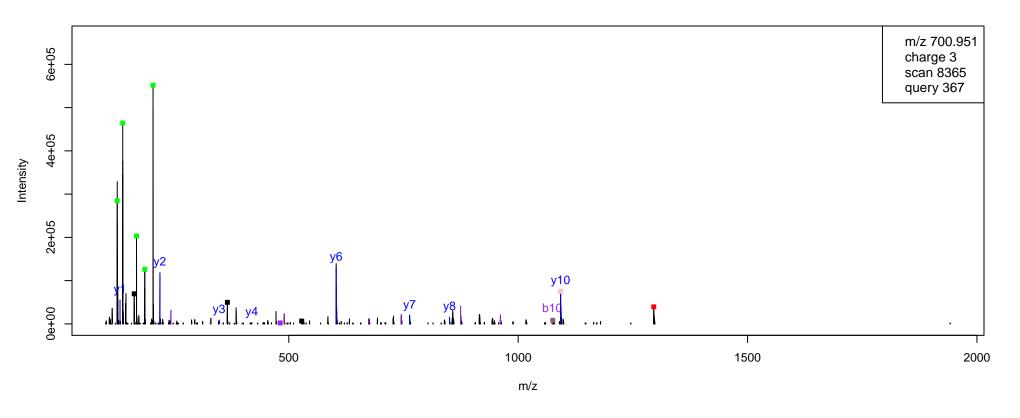


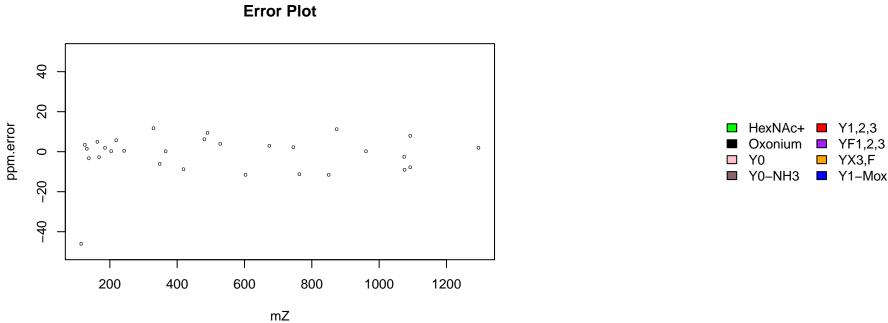


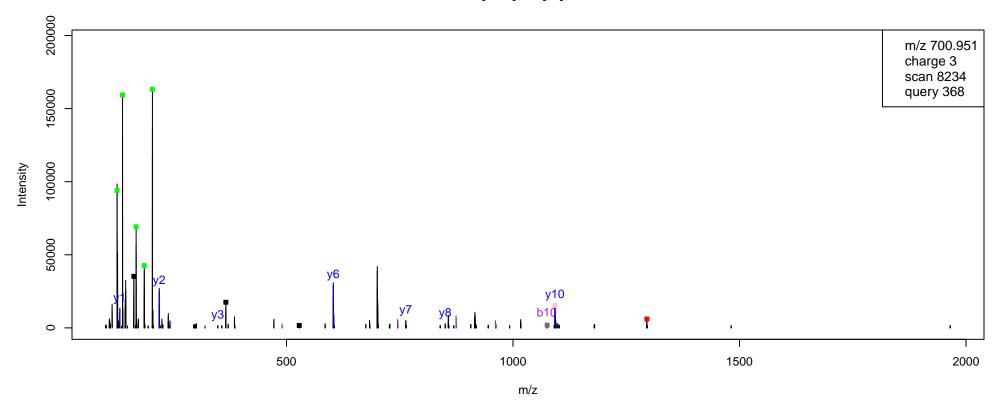


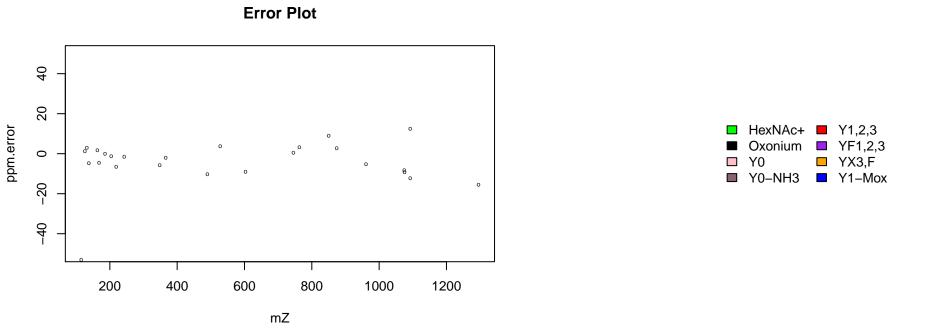


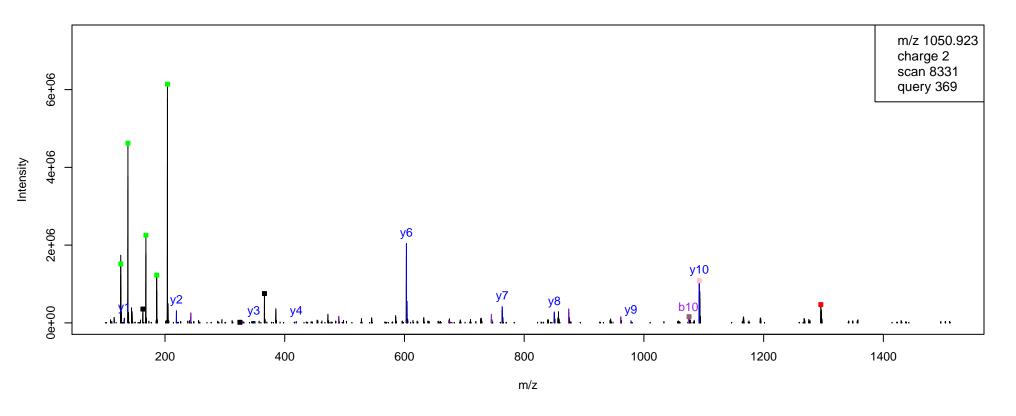








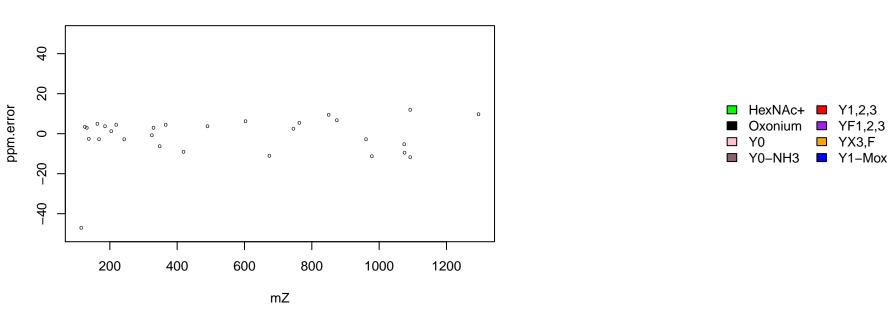


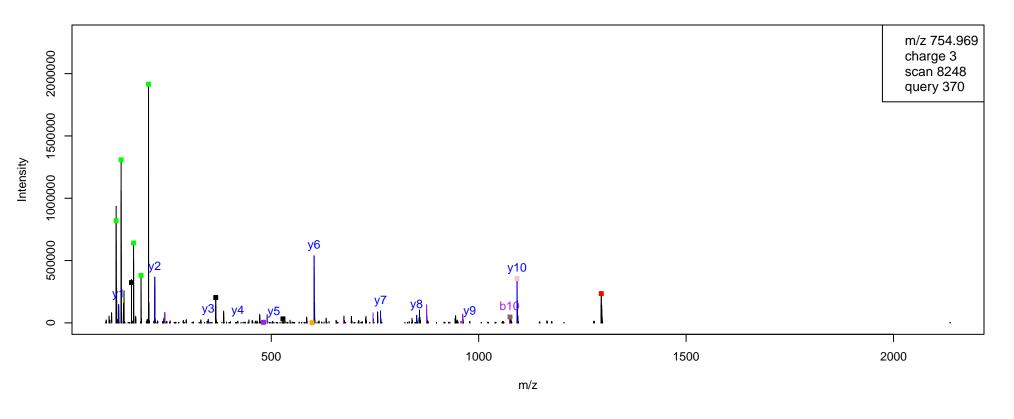


Y1,2,3

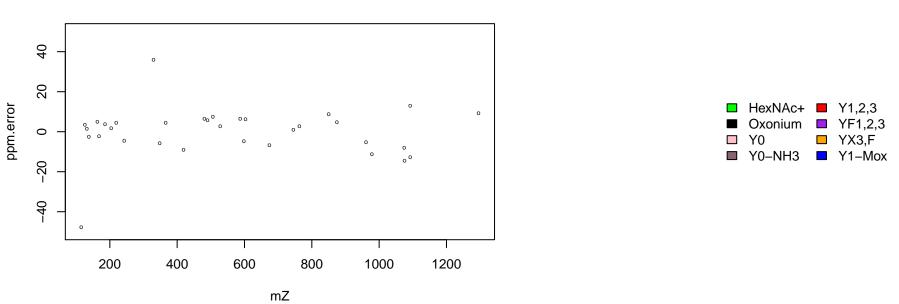
YF1,2,3

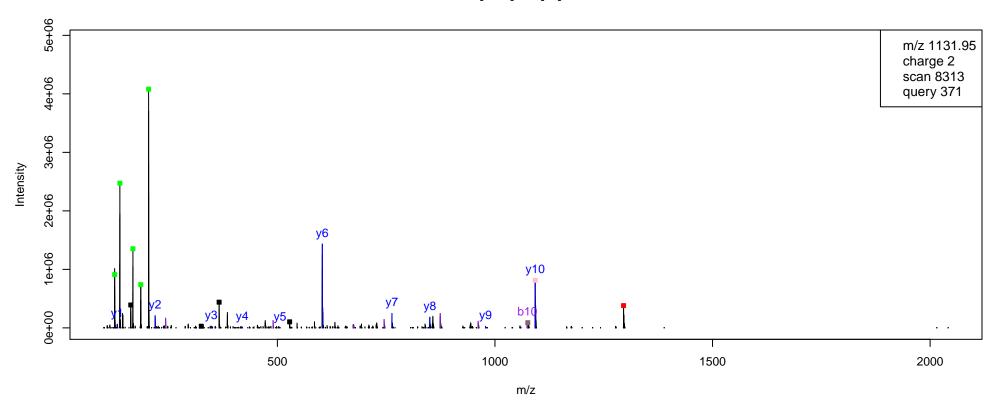


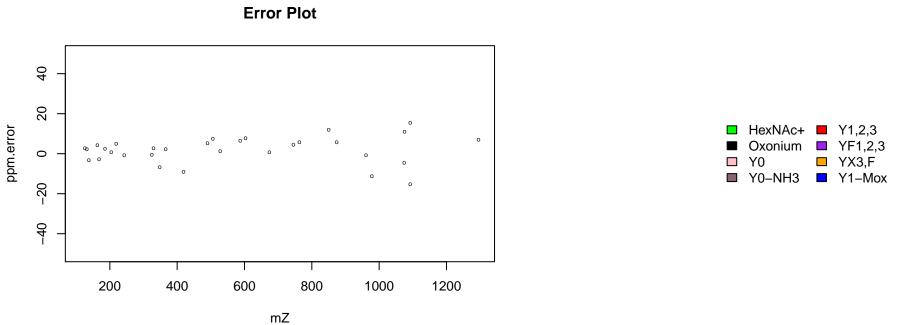


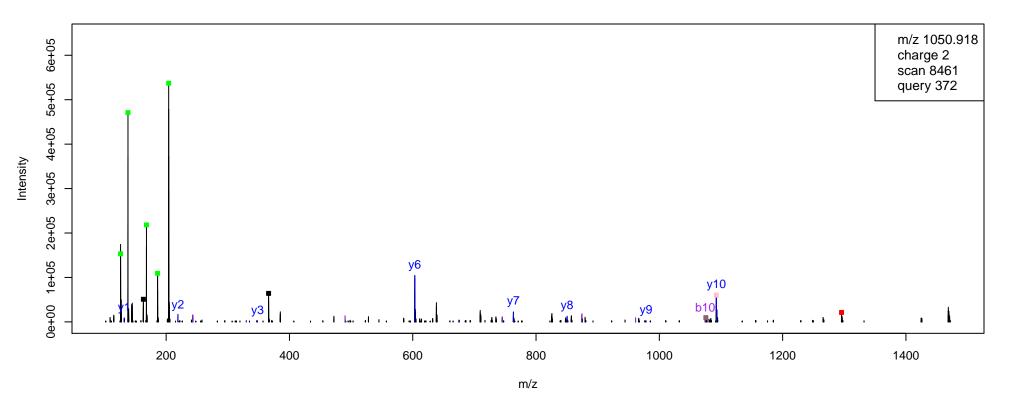












HexNAc+ ■

Oxonium

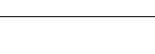
Y0

■ Y0-NH3

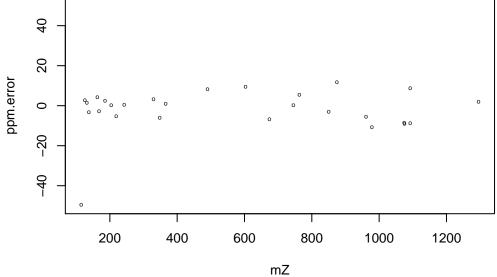
Y1,2,3 YF1,2,3

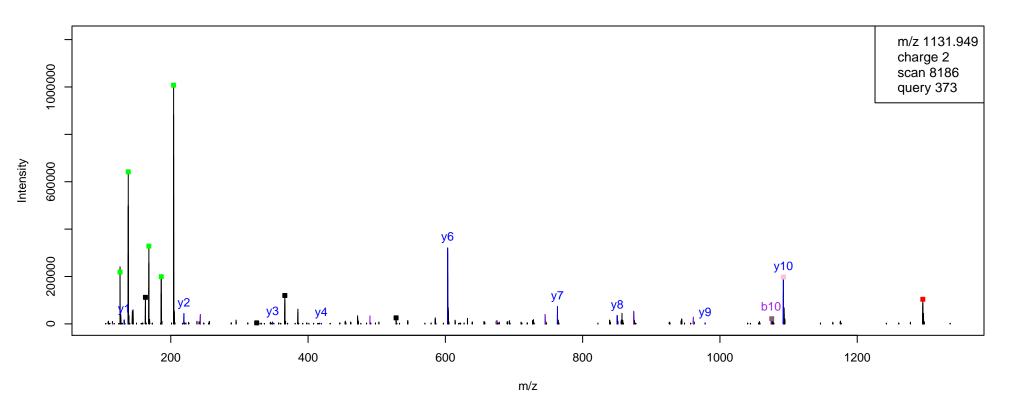
■ YX3,F

■ Y1-Mox

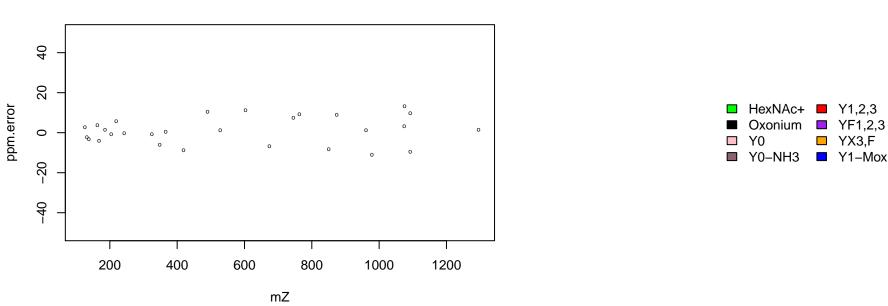


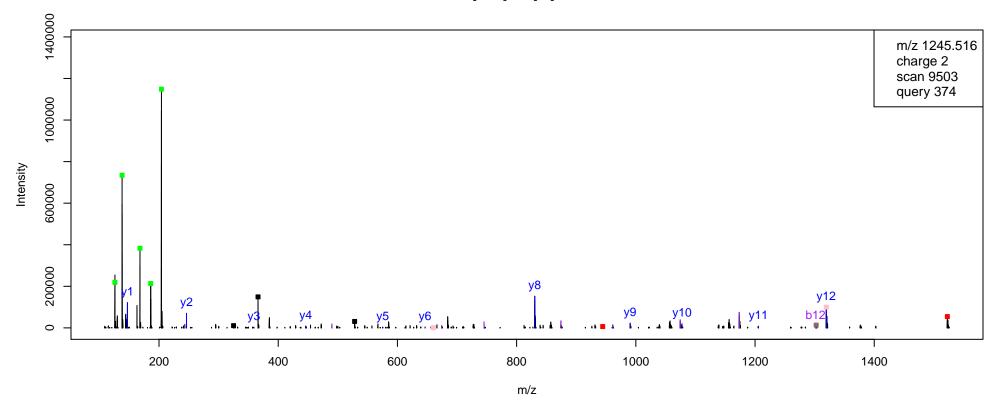
Error Plot



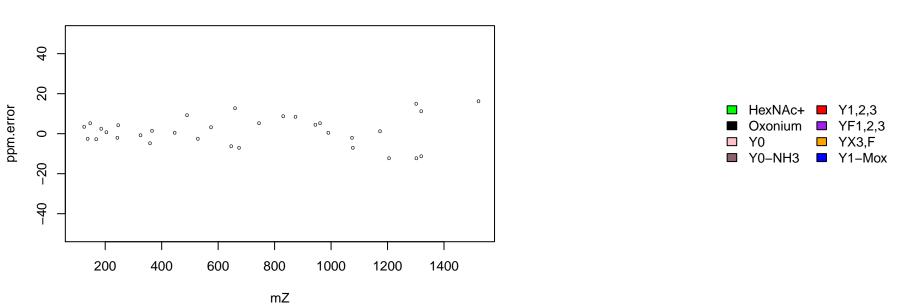


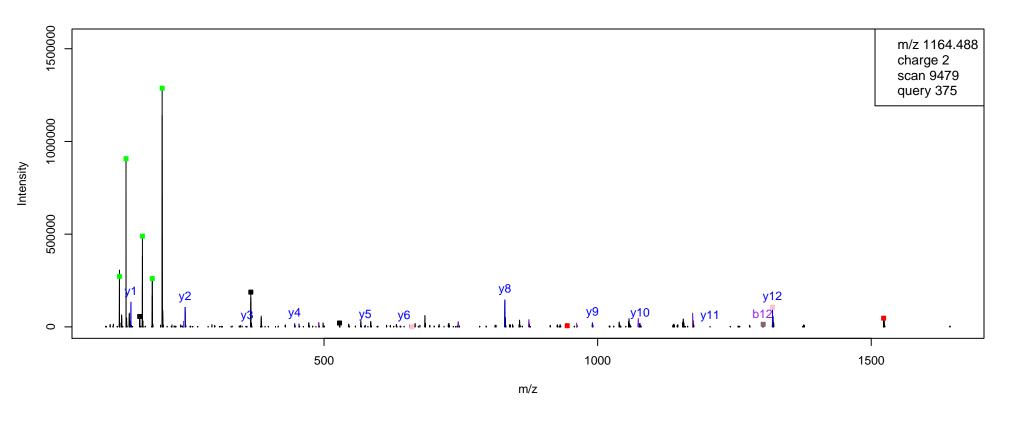




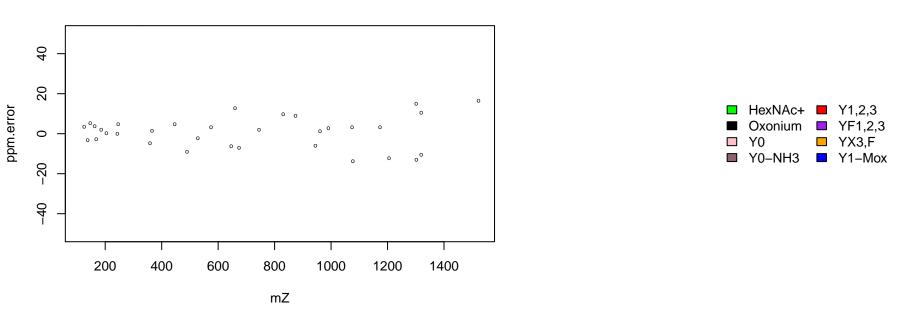




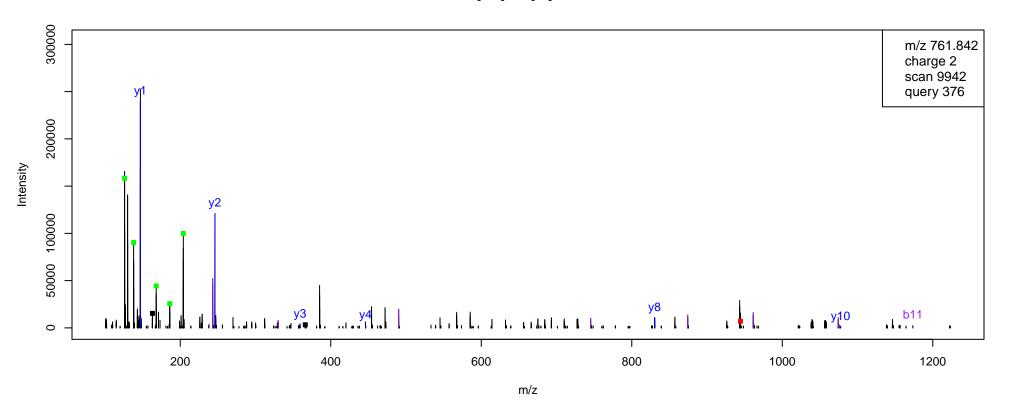


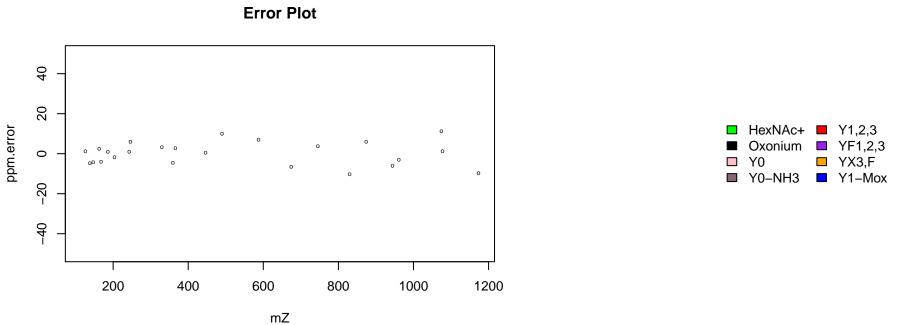


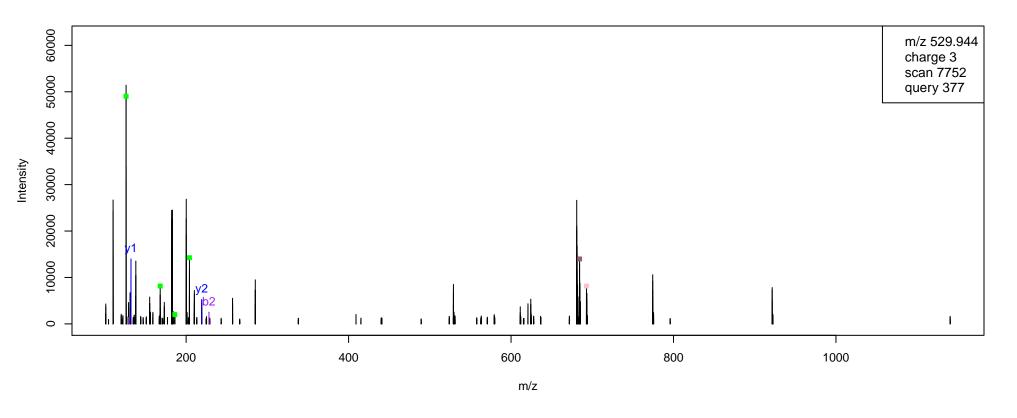


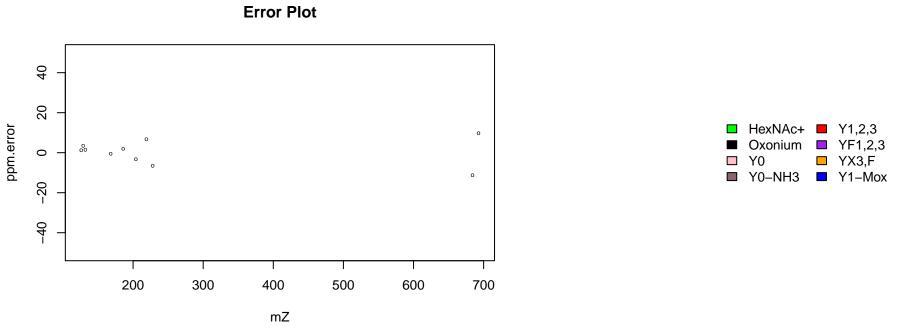


results: N[203]QSC[57]PSAESLVQ::

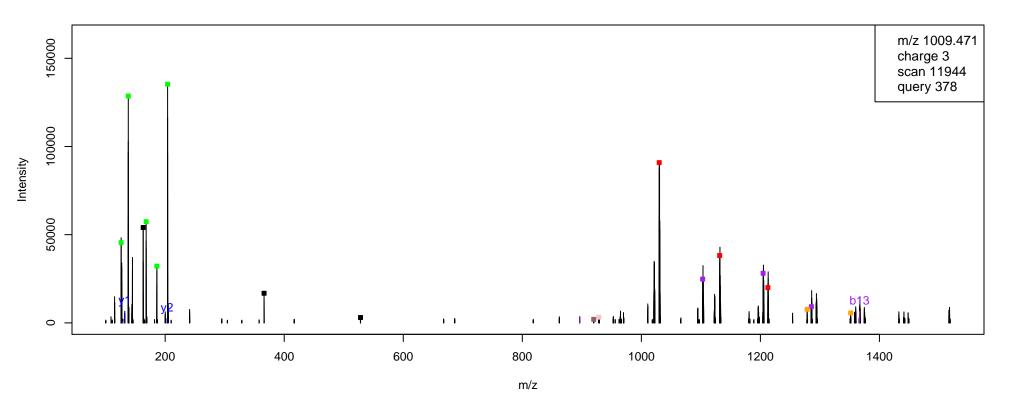




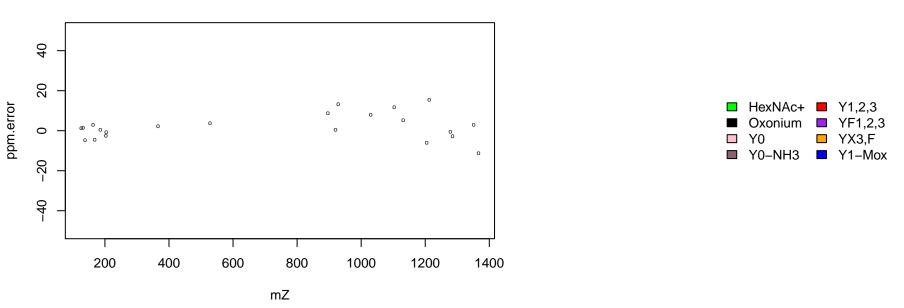




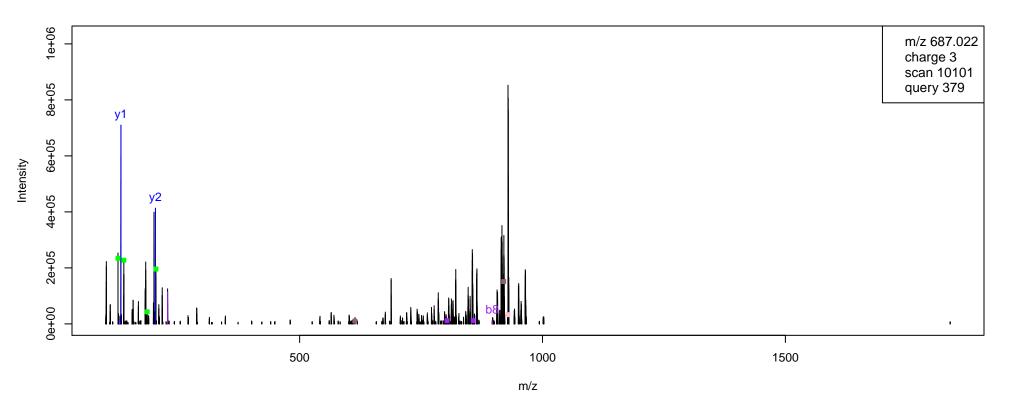
results: QVPSGRRDGN[1170]VSLASEAL::







results: QVPSGRRDGN[203]VSLASEAL::

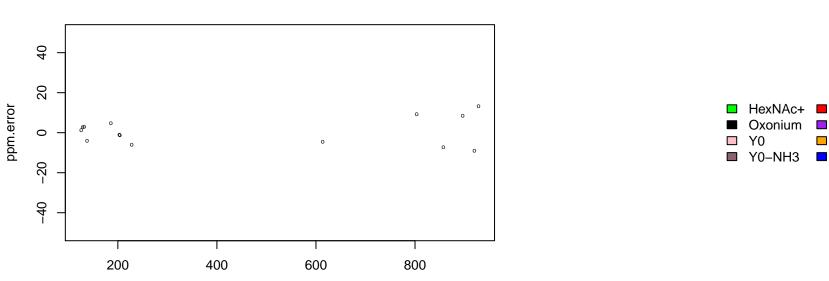


Y1,2,3

■ YX3,F

■ Y1−Mox

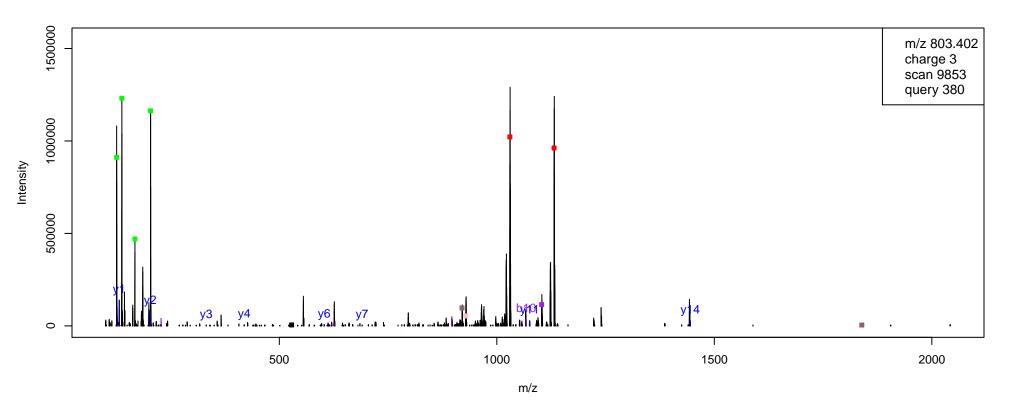
YF1,2,3

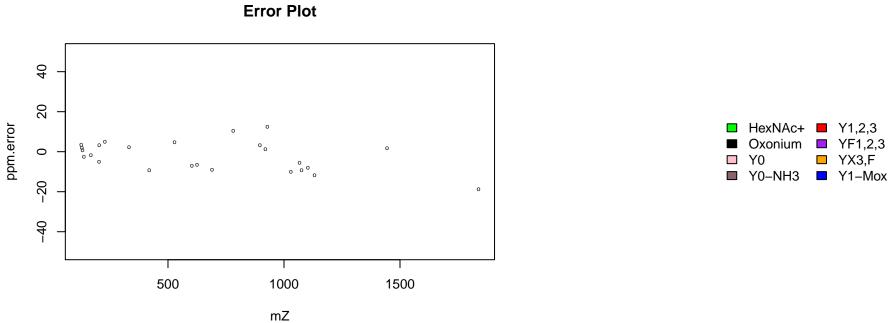


Error Plot

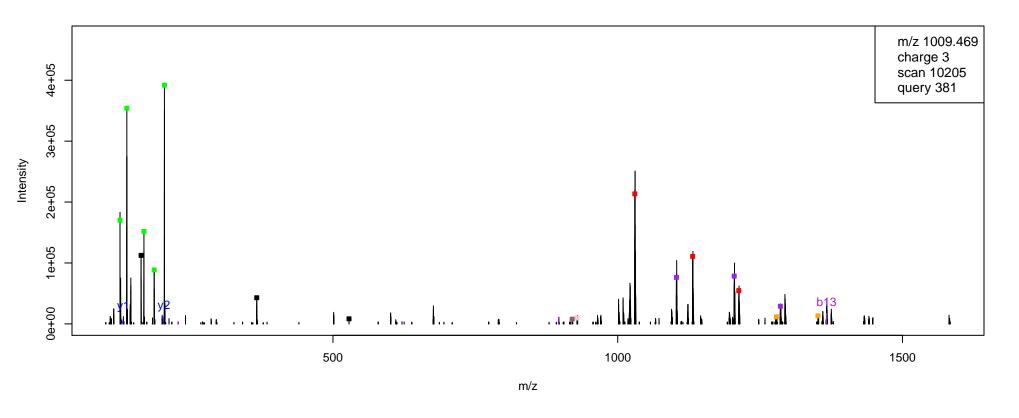
mΖ

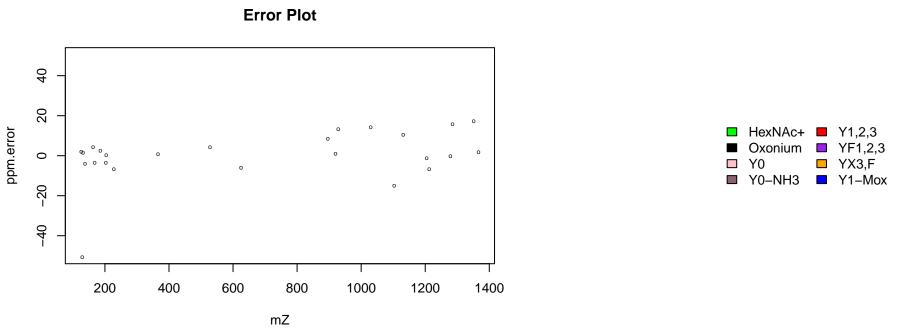
results: QVPSGRRDGN[552]VSLASEAL::



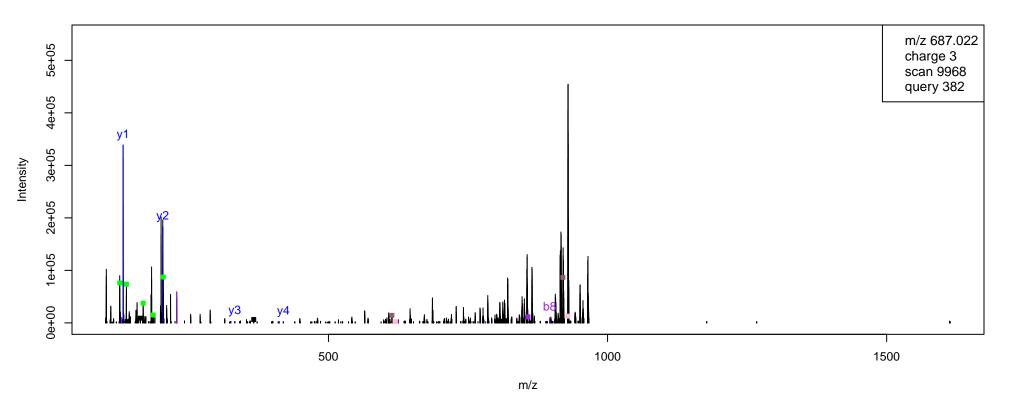


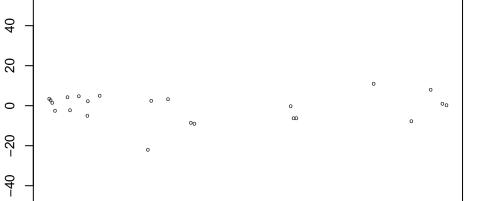
results: QVPSGRRDGN[1170]VSLASEAL::





results: QVPSGRRDGN[203]VSLASEAL::





mΖ

600

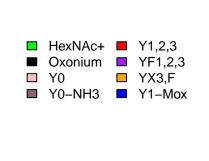
800

400

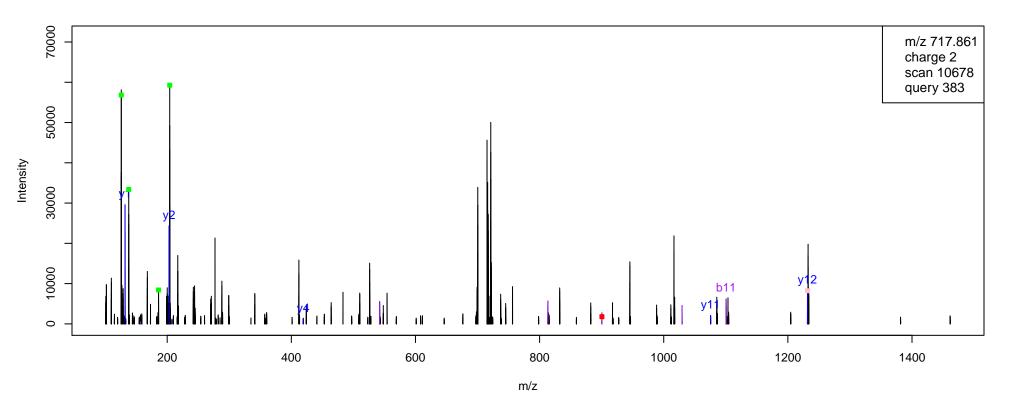
ppm.error

200

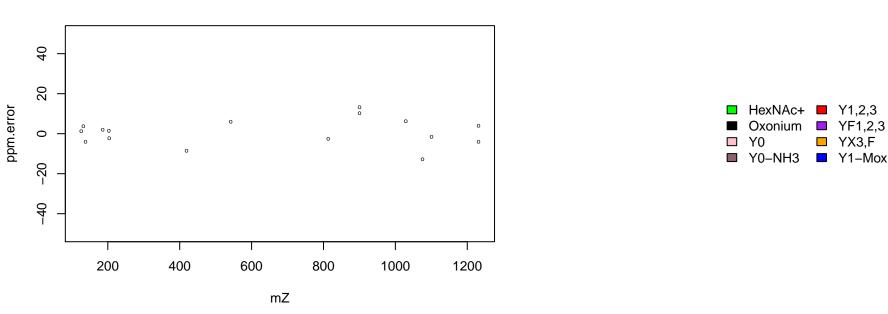
Error Plot



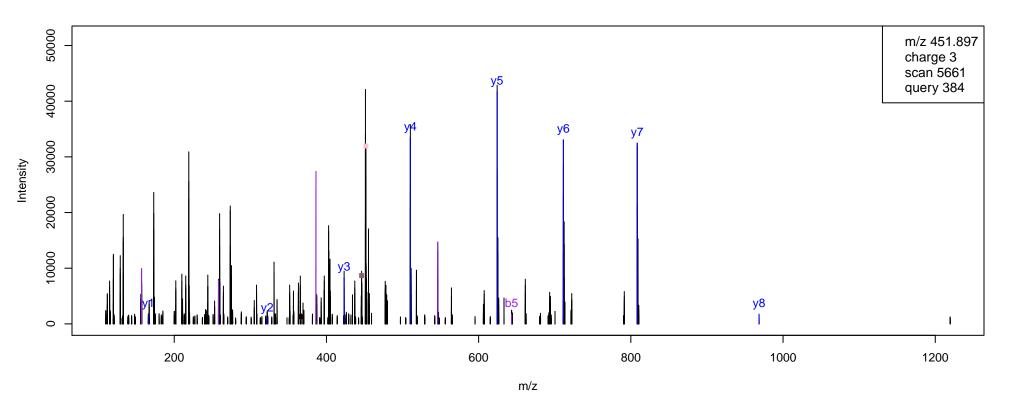
results: RDGN[203]VSLASEAL::

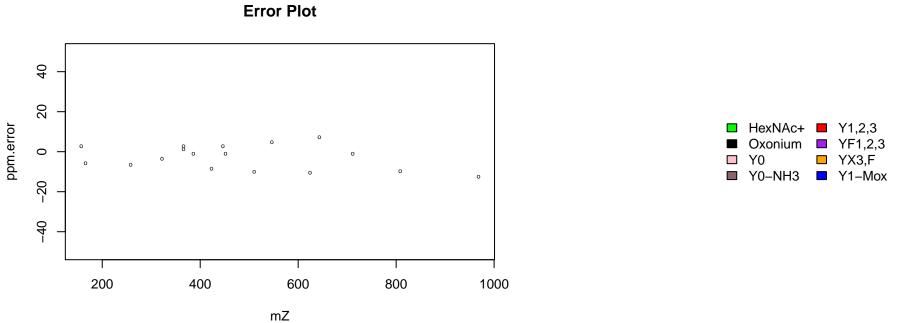




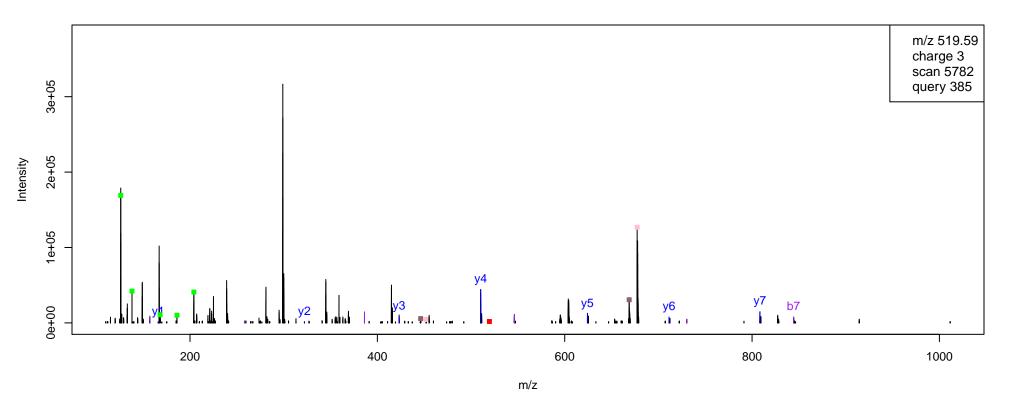


results: RTKC[57]PSNSTRF::

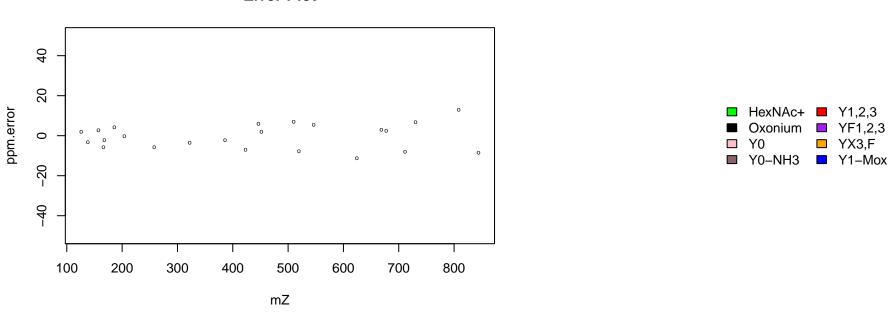




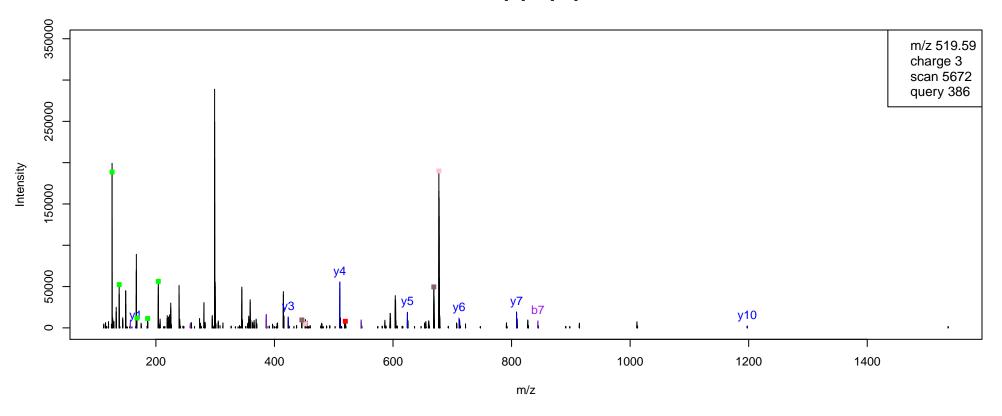
results: RTKC[57]PSN[203]STRF::

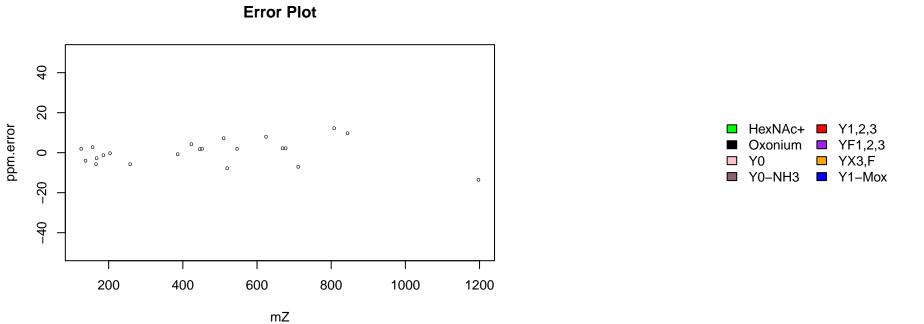


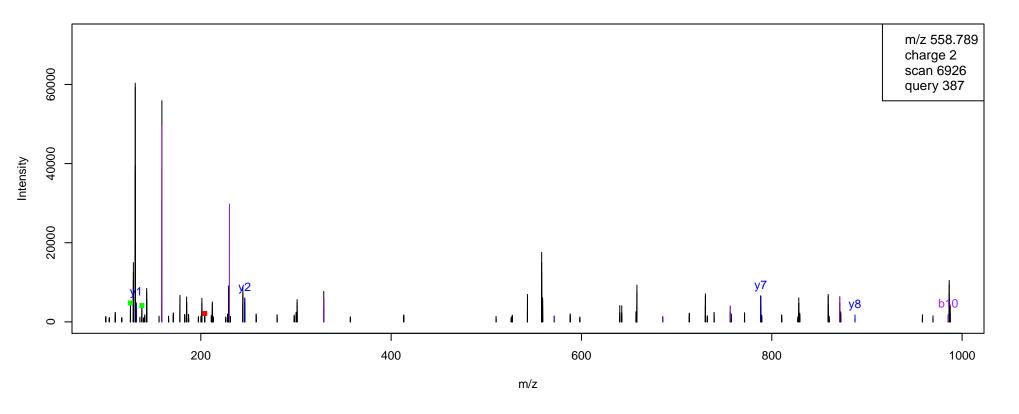


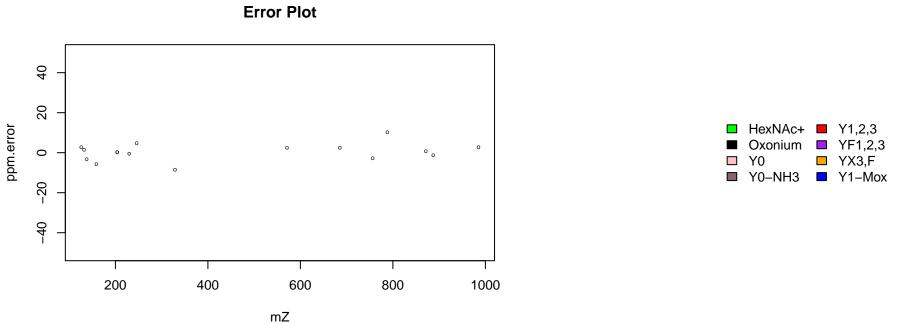


results: RTKC[57]PSN[203]STRF::

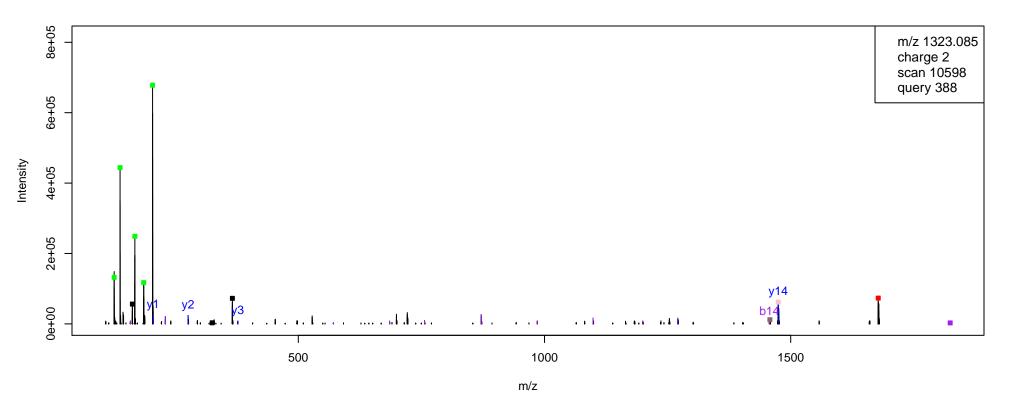




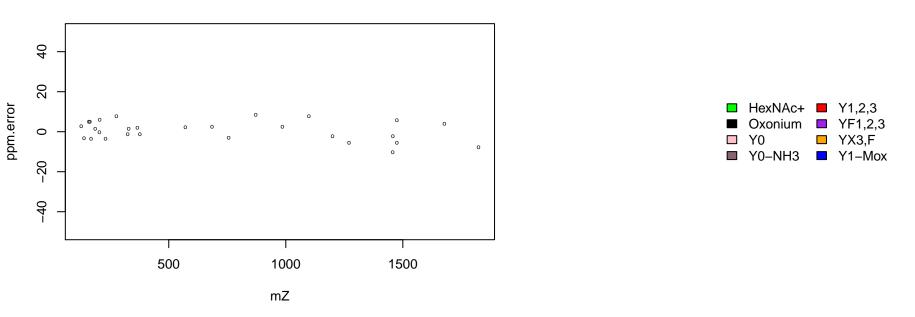




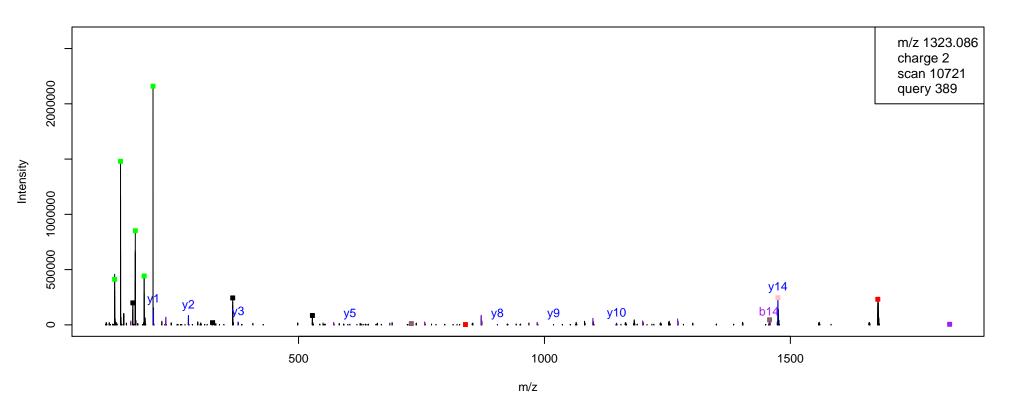
results: SAAVKNNADN[1170]LTAW::



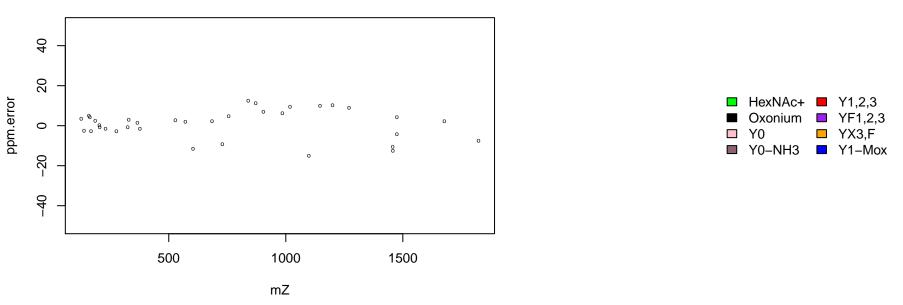




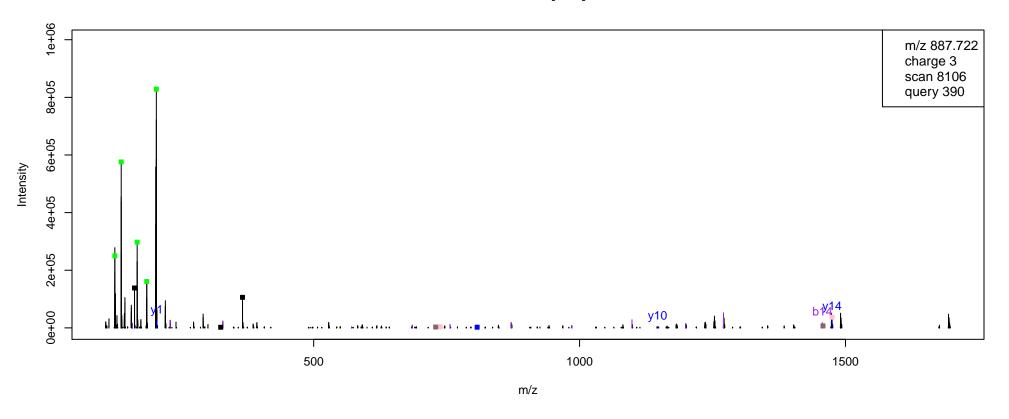
results: SAAVKNNADN[1170]LTAW::



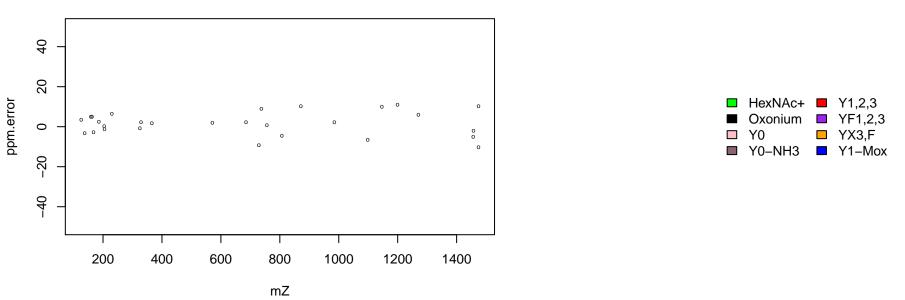




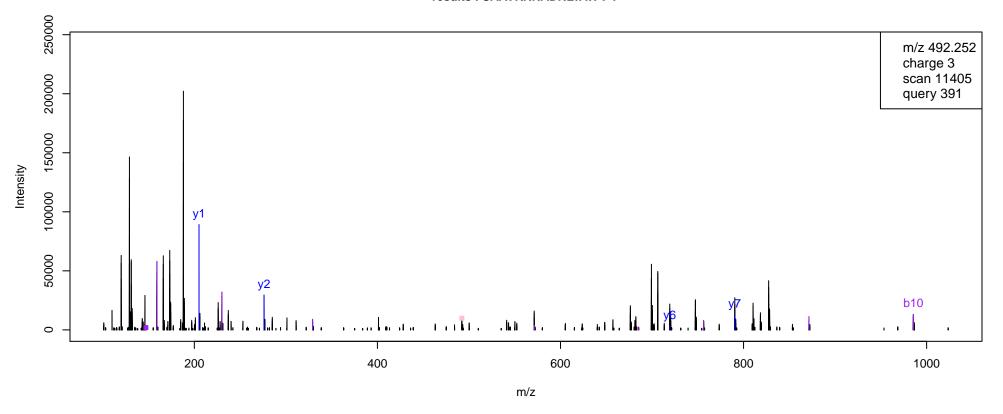
results: SAAVKNNADN[1186]LTAW::

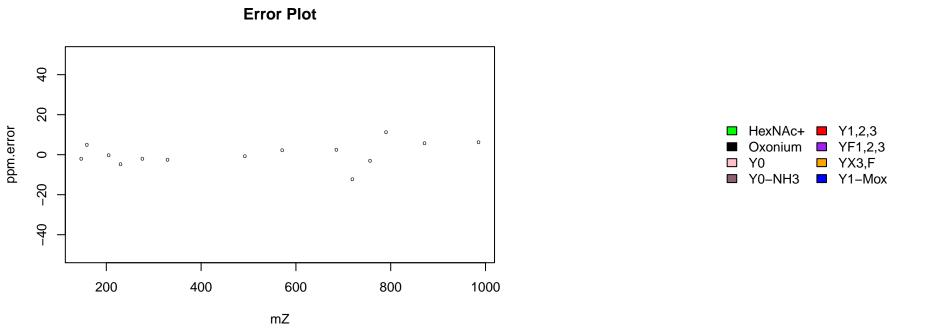




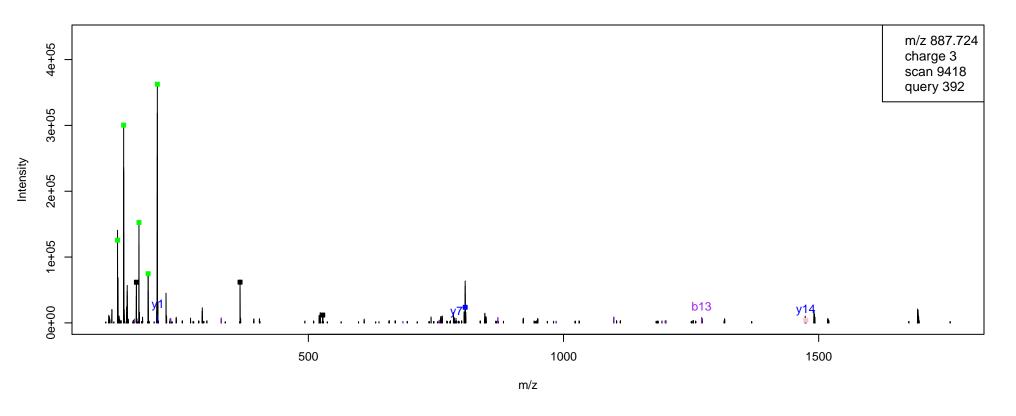


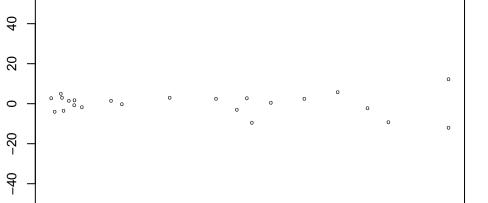
results: SAAVKNNADNLTAW::





results: SAAVKNNADN[1186]LTAW::





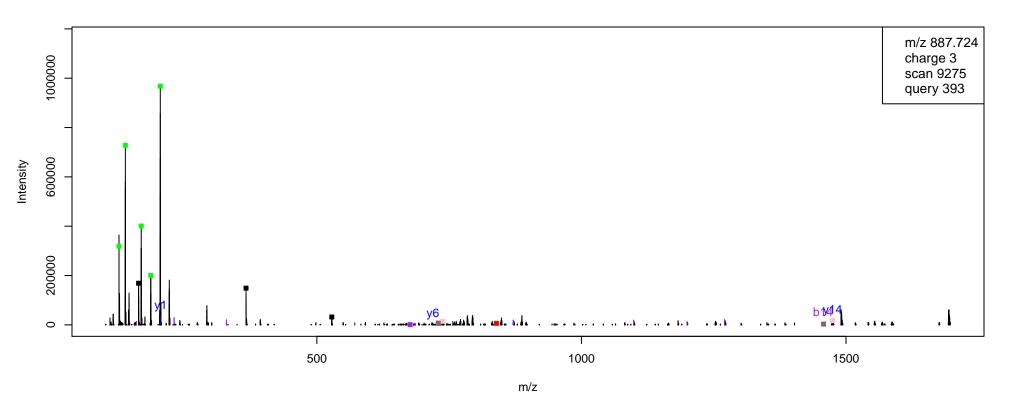
mΖ

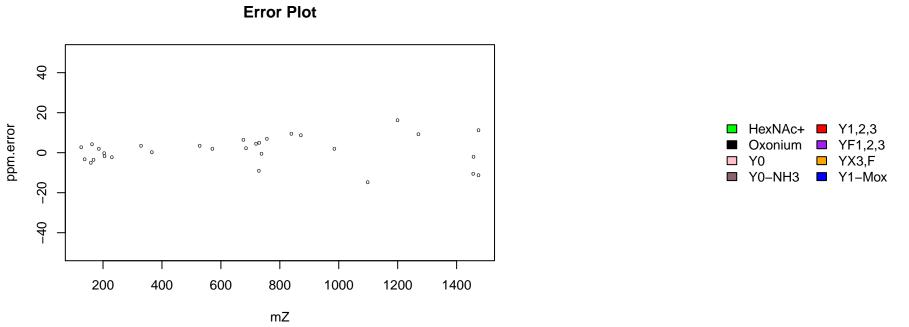
ppm.error

Error Plot

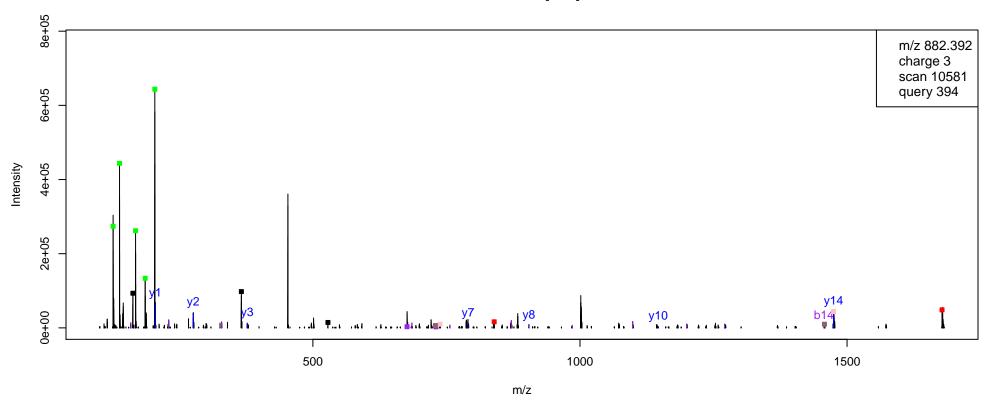


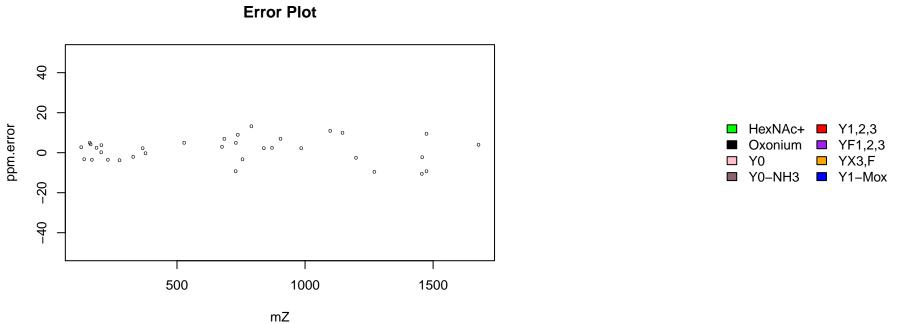
results: SAAVKNNADN[1186]LTAW::

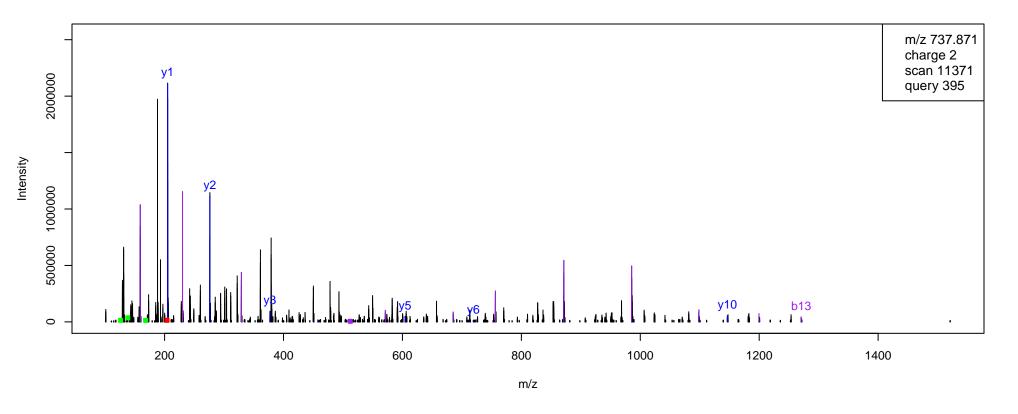


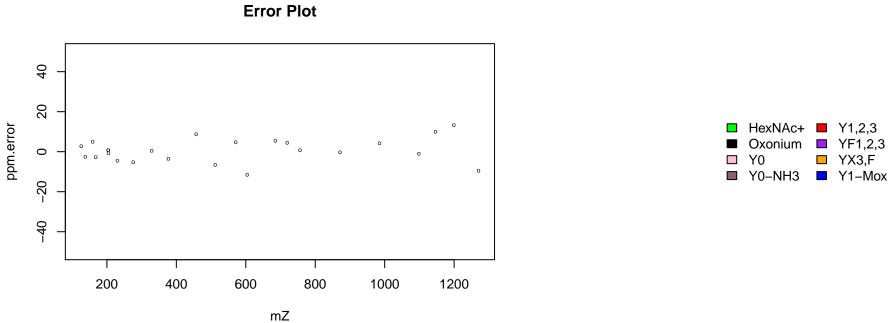


results: SAAVKNNADN[1170]LTAW::

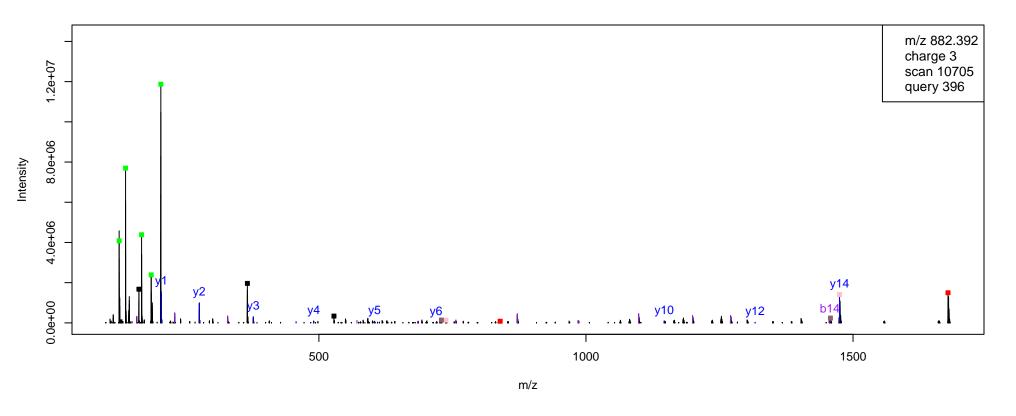




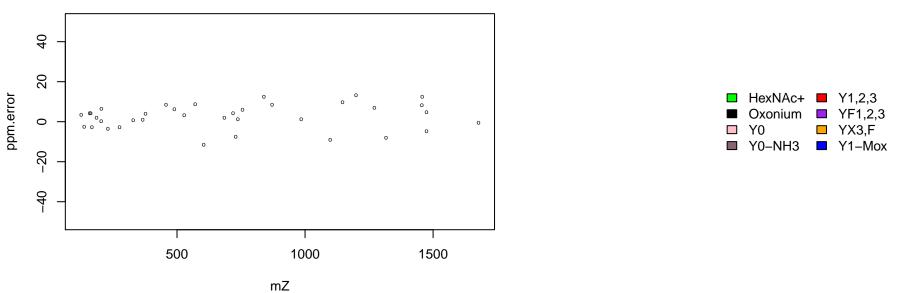




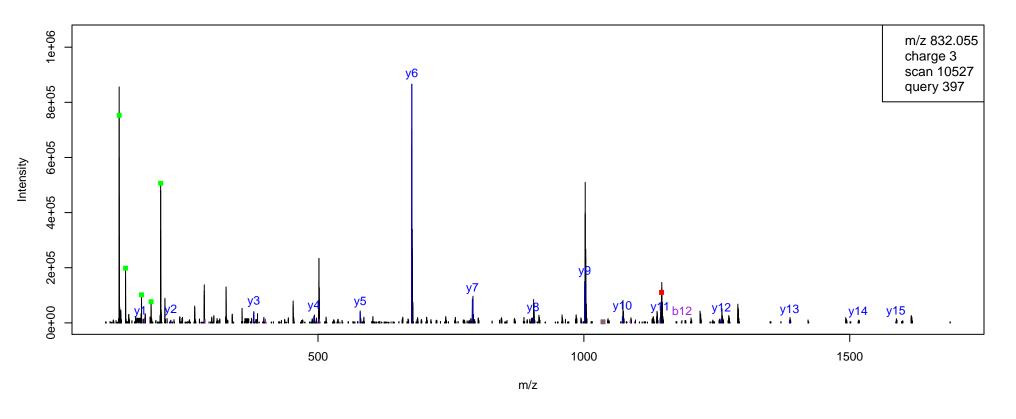
results: SAAVKNNADN[1170]LTAW::

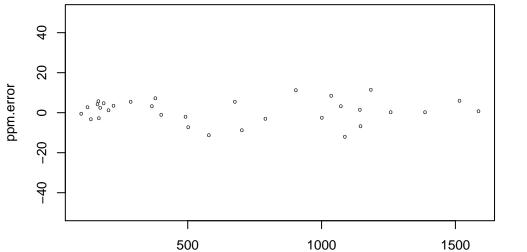






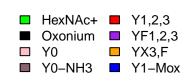
results: TAN[406]NTAEKDAAPNNPSLRGF::



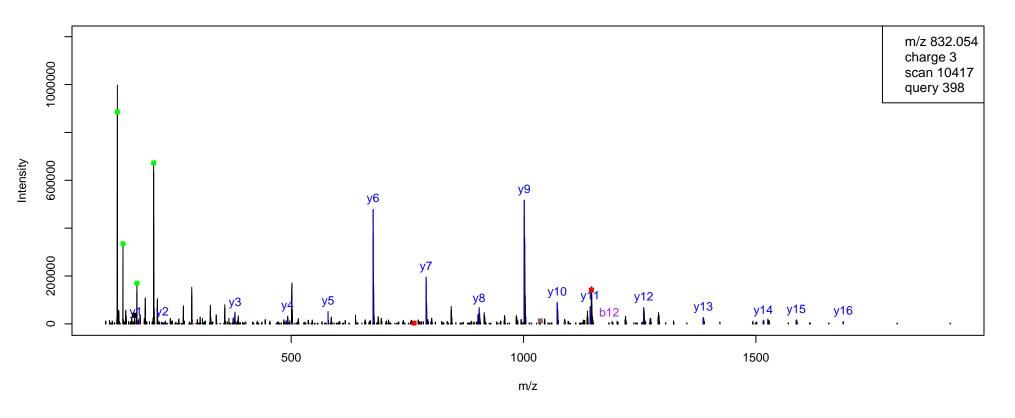


mΖ

Error Plot



results: TAN[406]NTAEKDAAPNNPSLRGF::



Y1,2,3

■ YX3,F

■ Y1−Mox

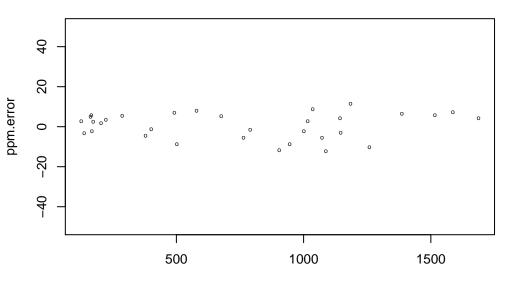
YF1,2,3

HexNAc+ ■

Oxonium

Y0

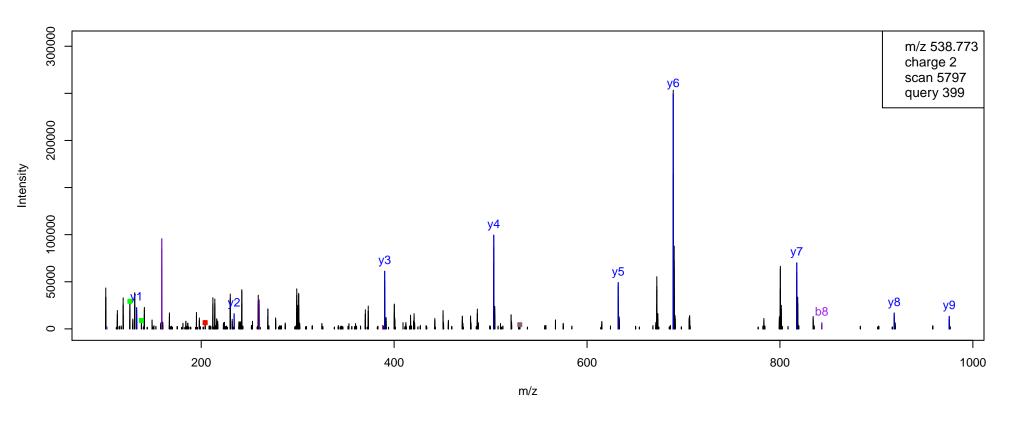
■ Y0-NH3

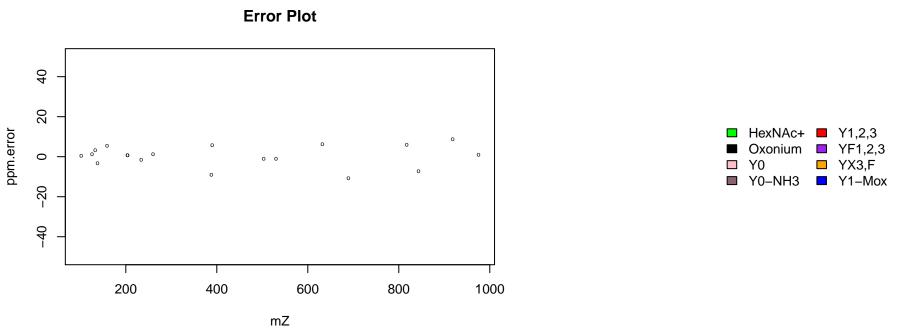


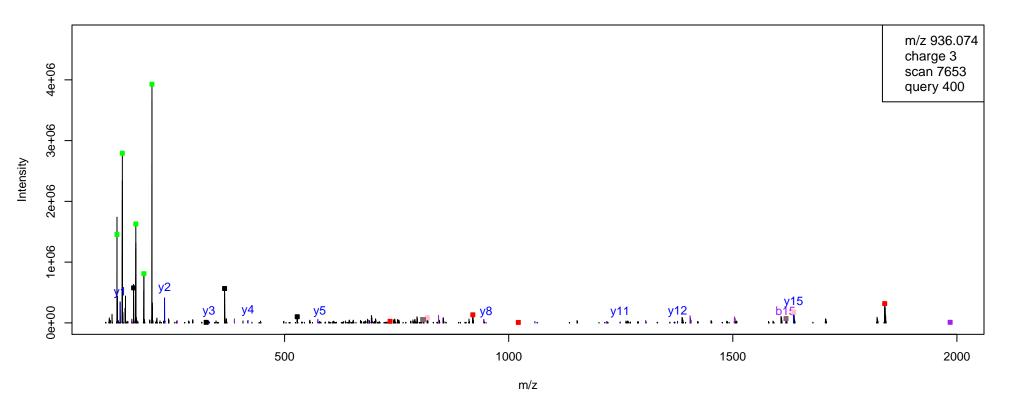
mΖ

Error Plot

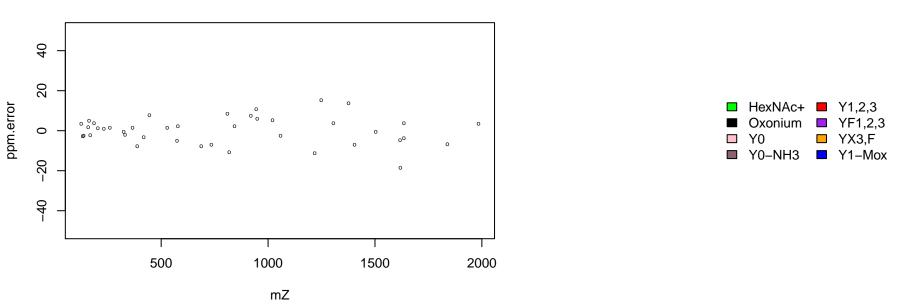
results: TGTQGEIRTN::

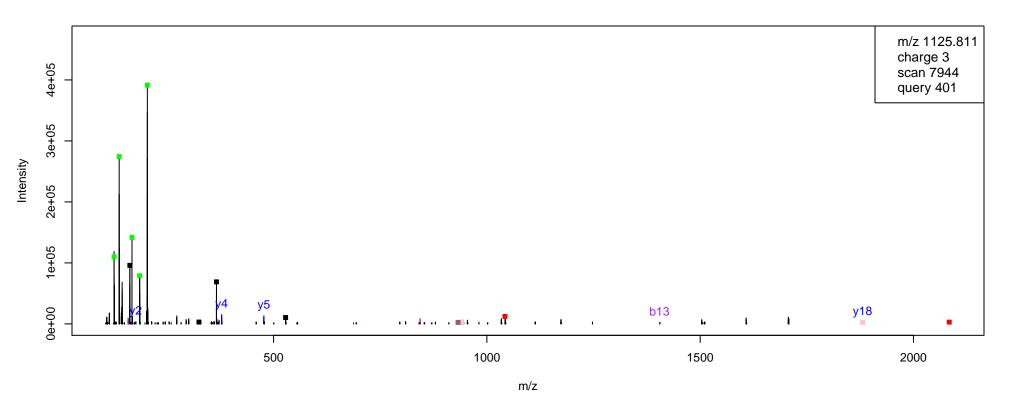


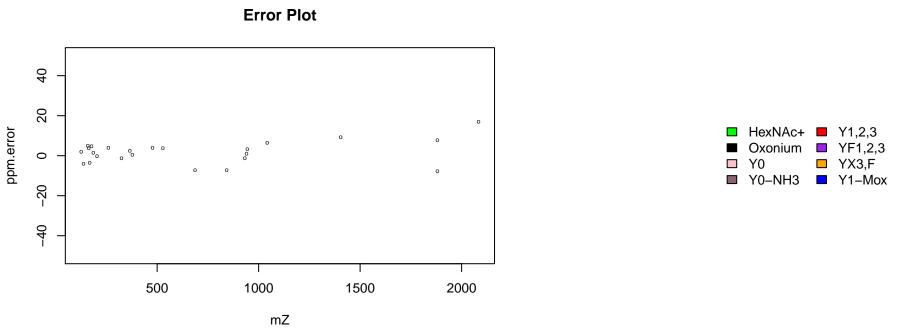


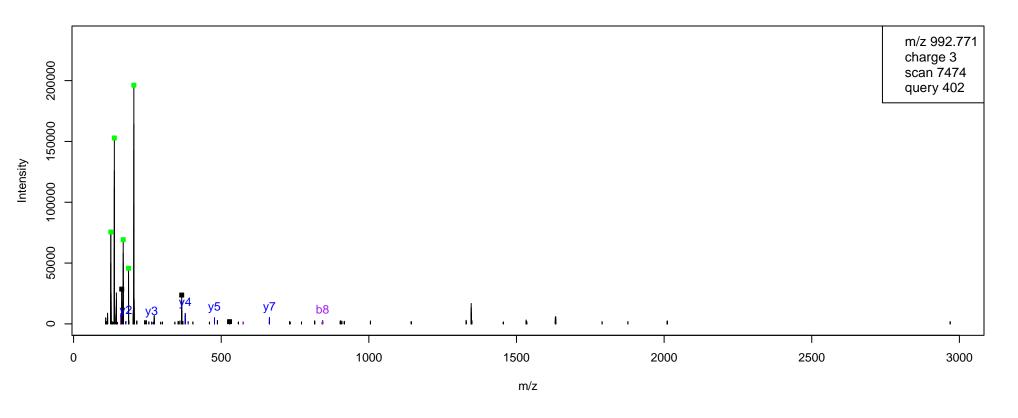




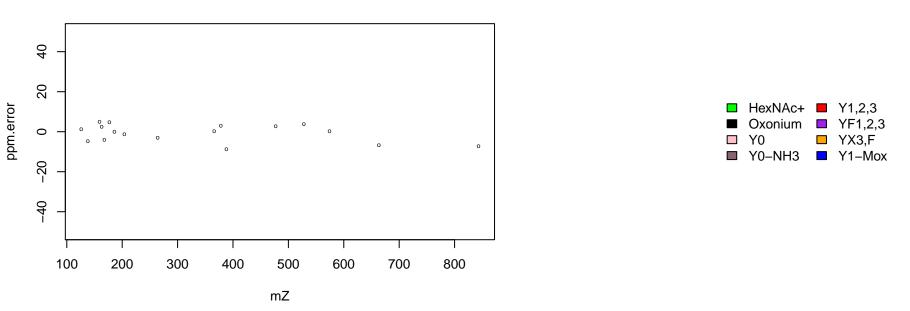


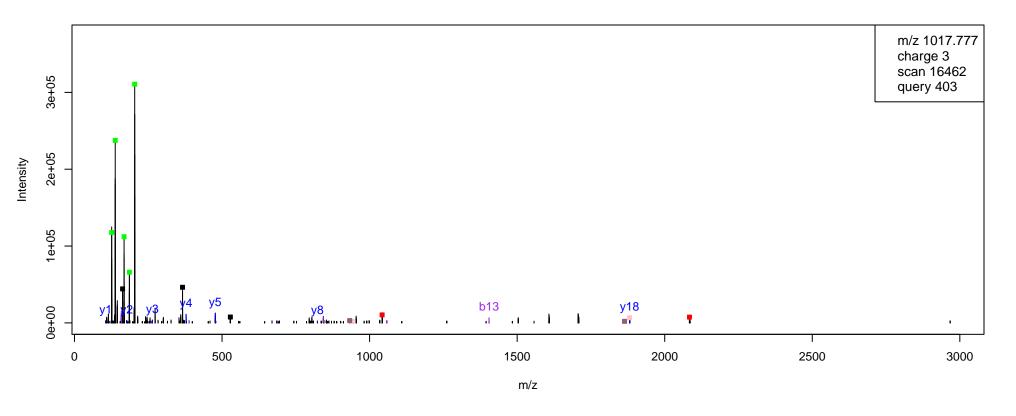


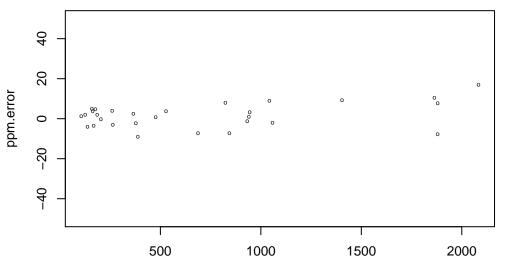






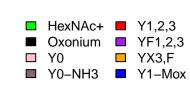


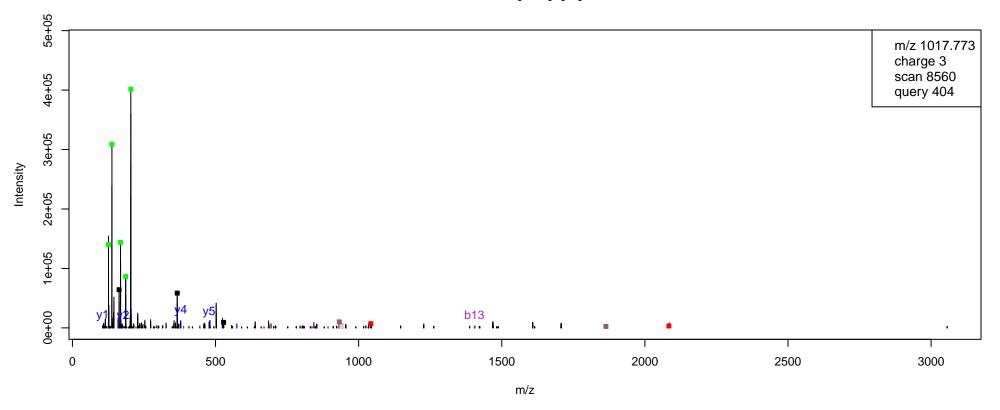


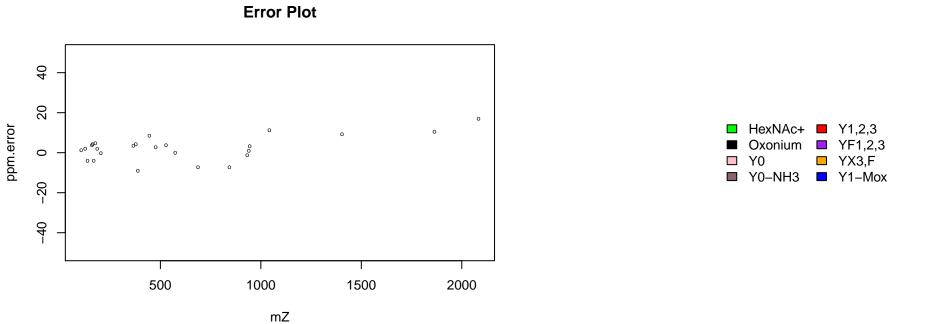


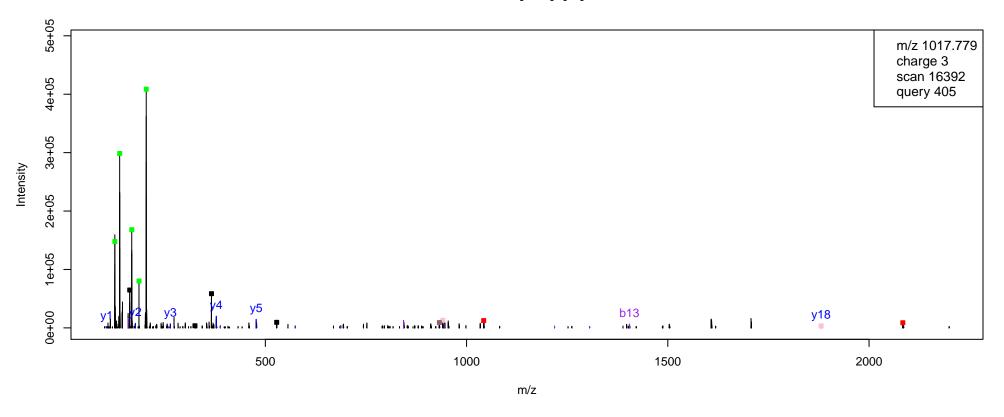
mΖ

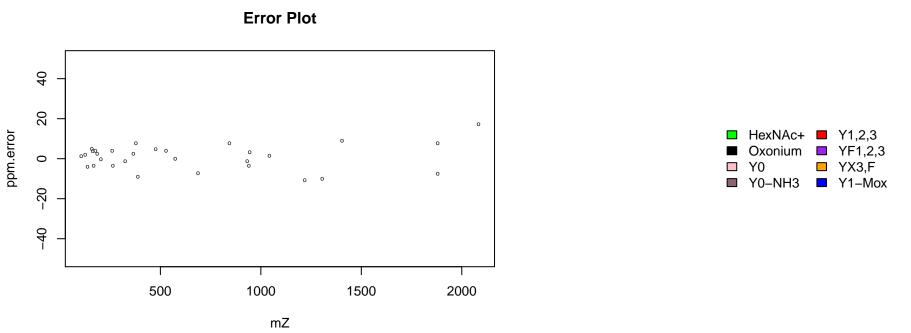
Error Plot

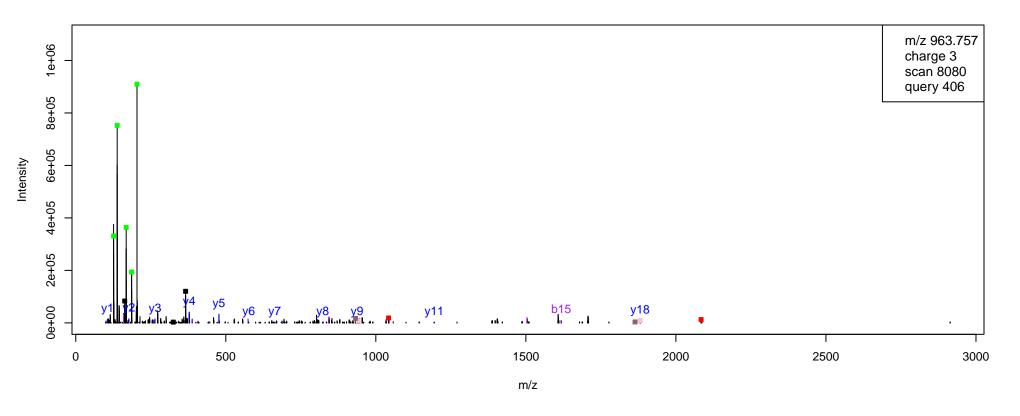




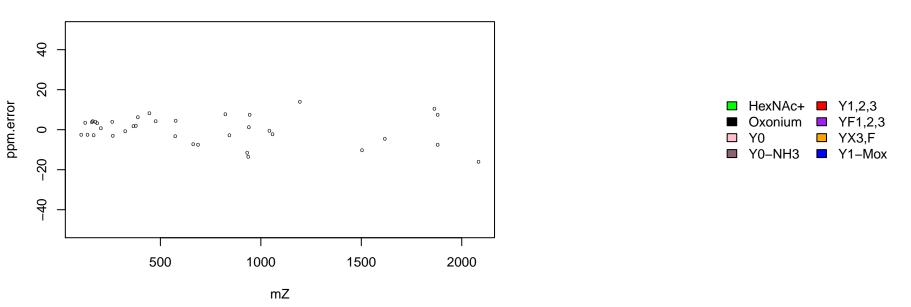


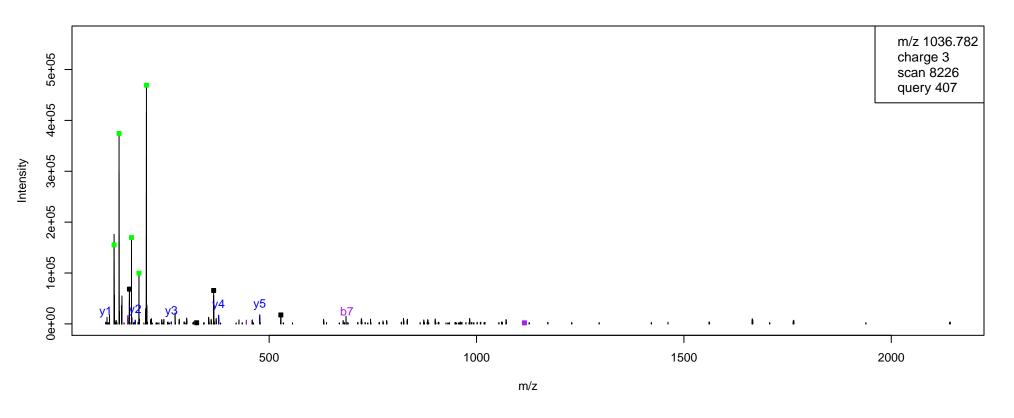


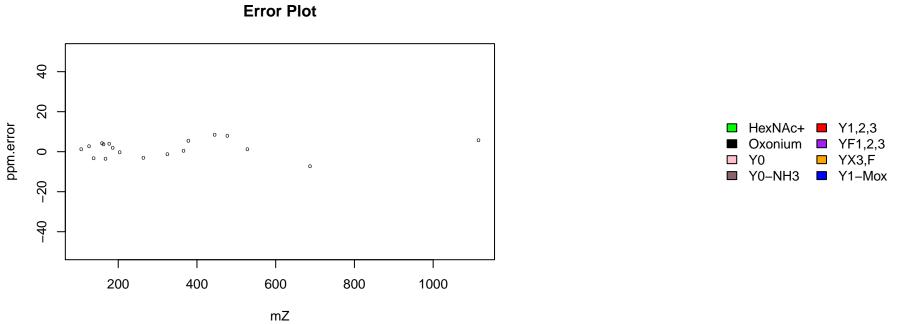


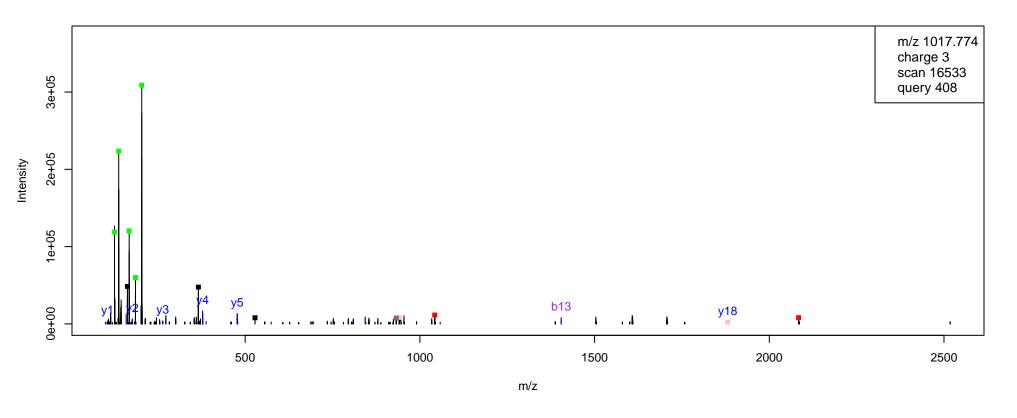


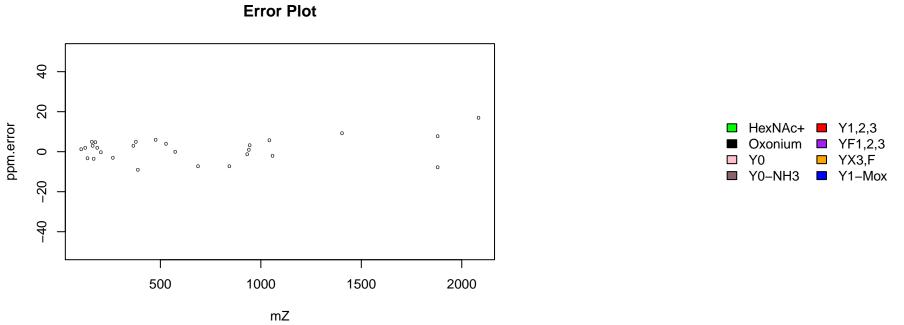


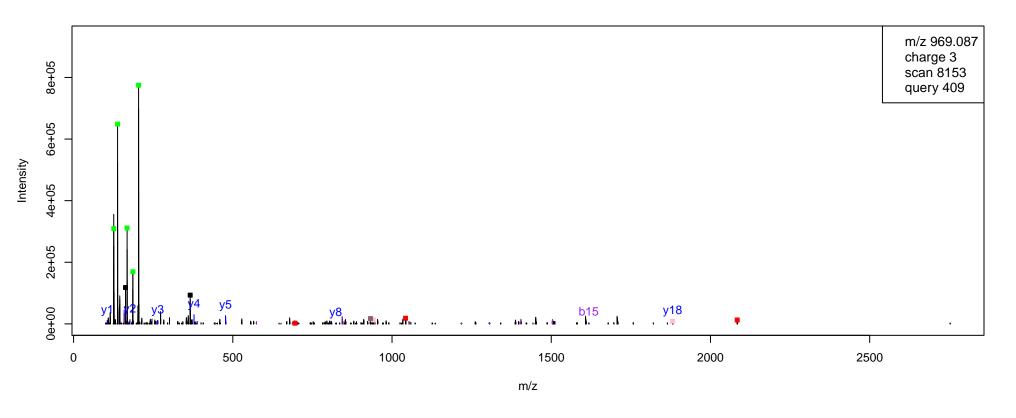


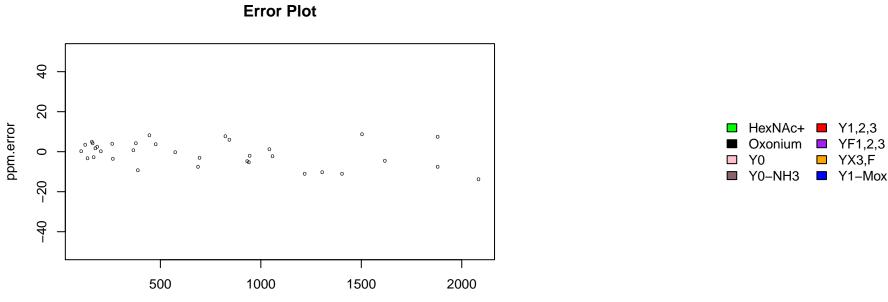




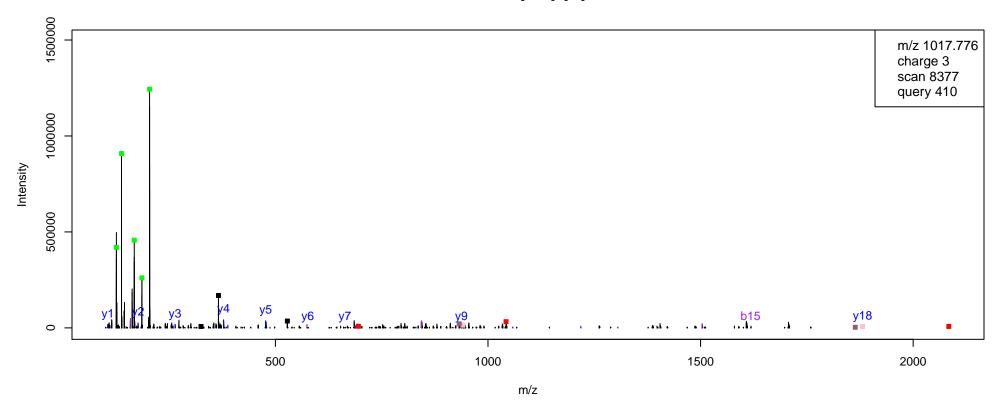


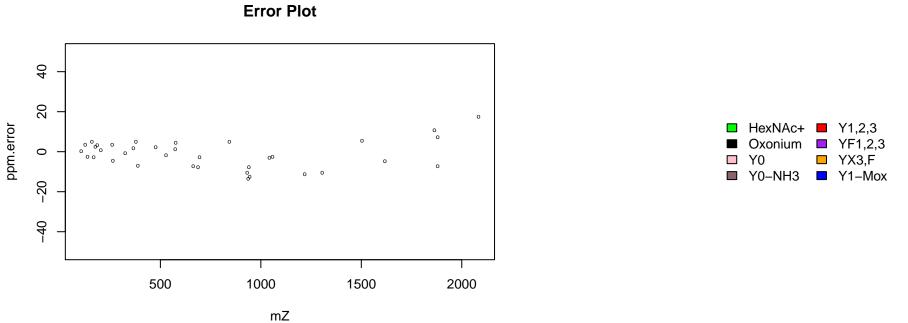


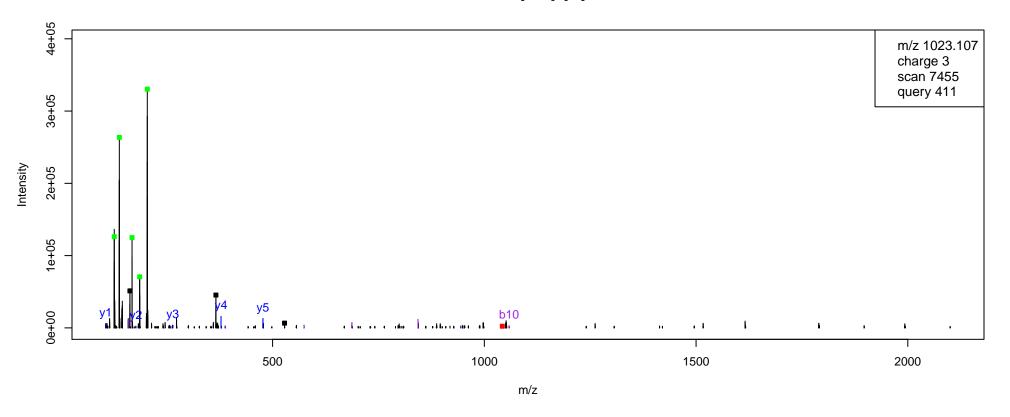


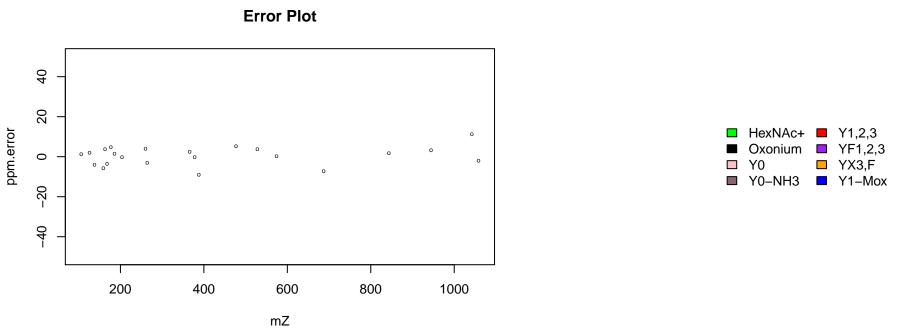


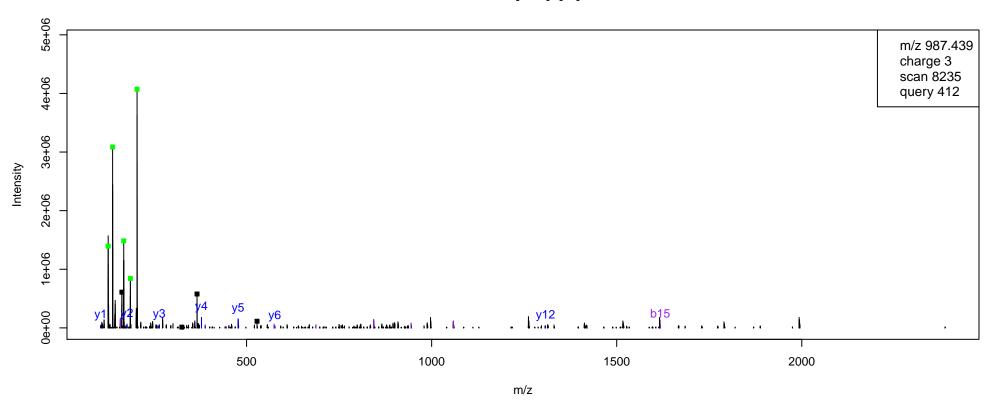
mΖ

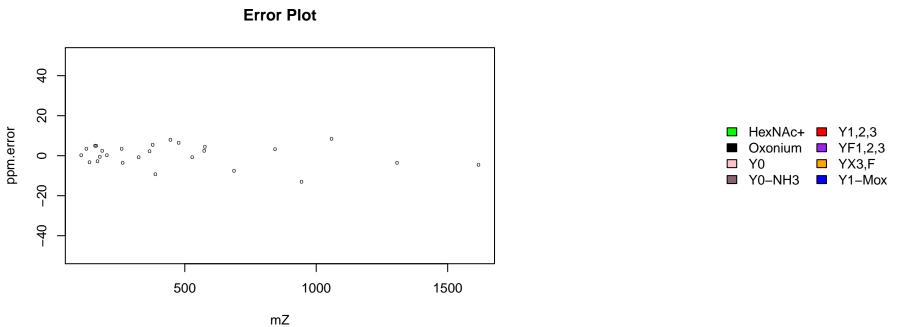


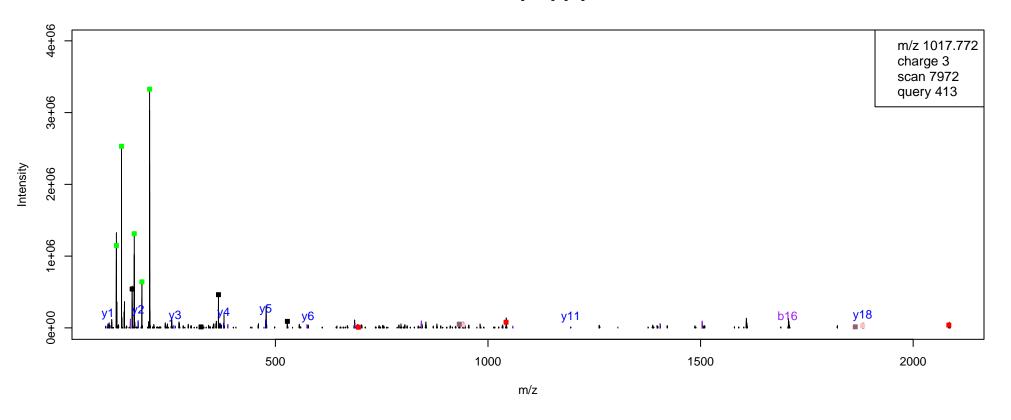


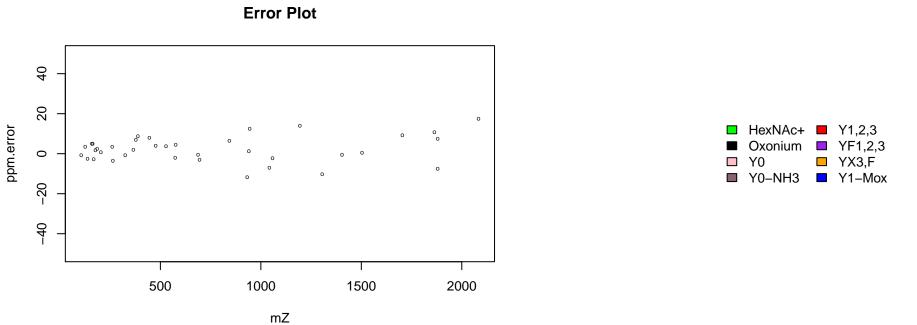


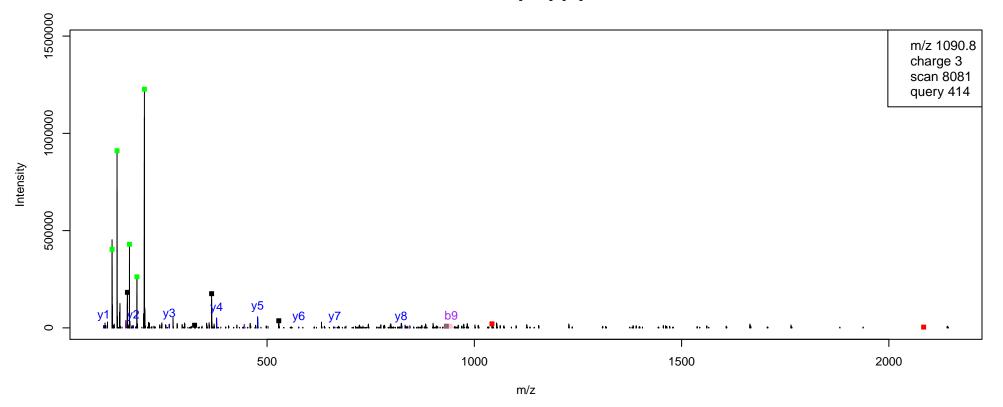


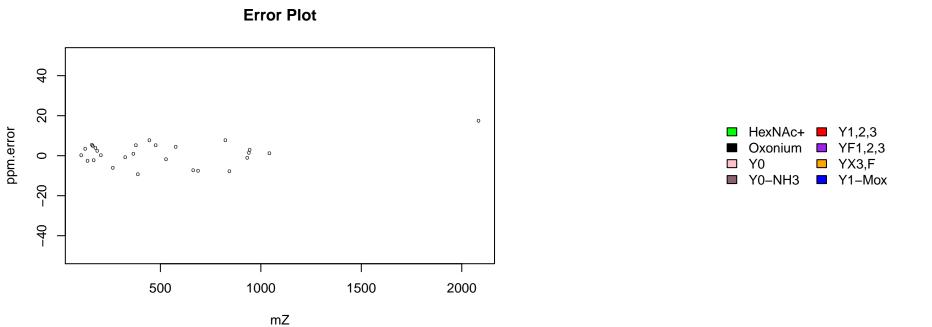


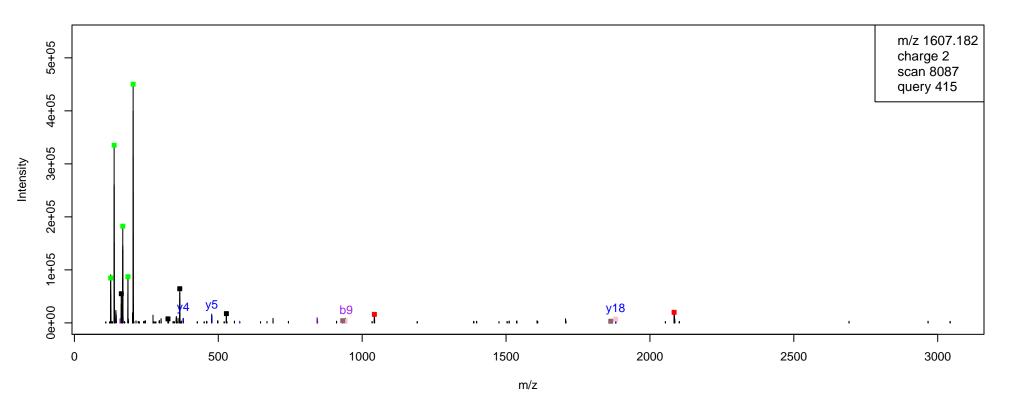


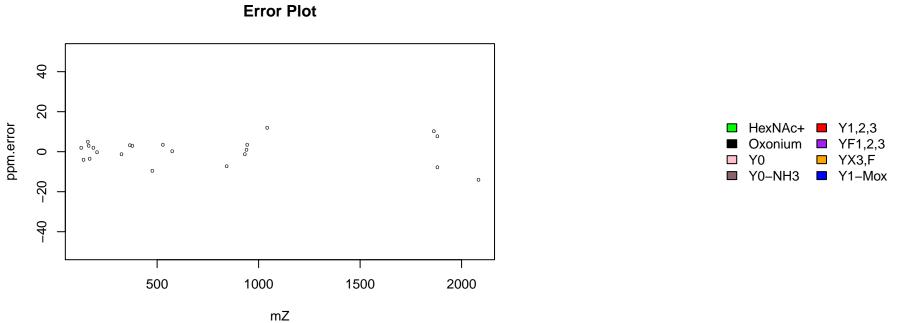


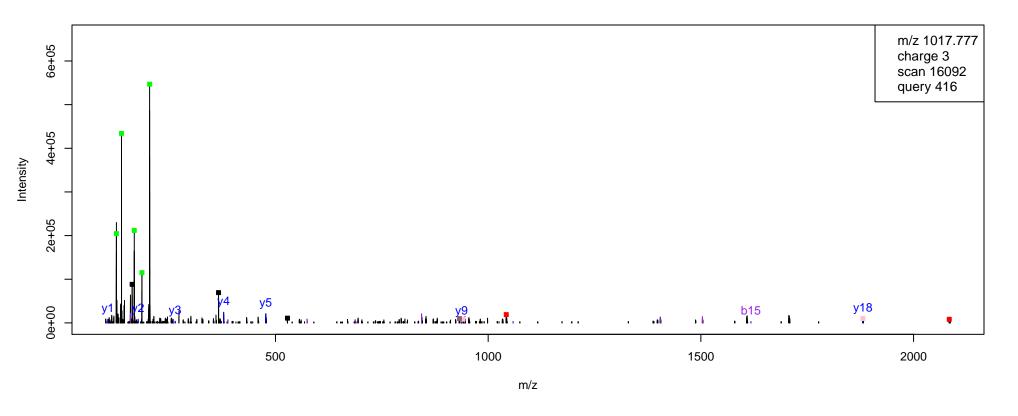


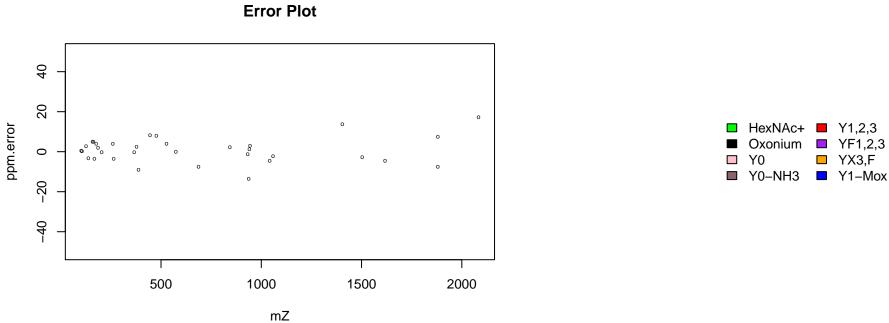


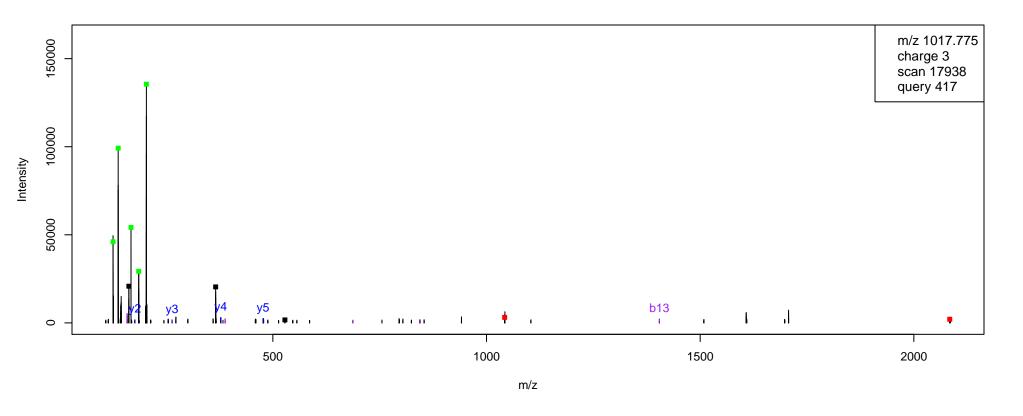


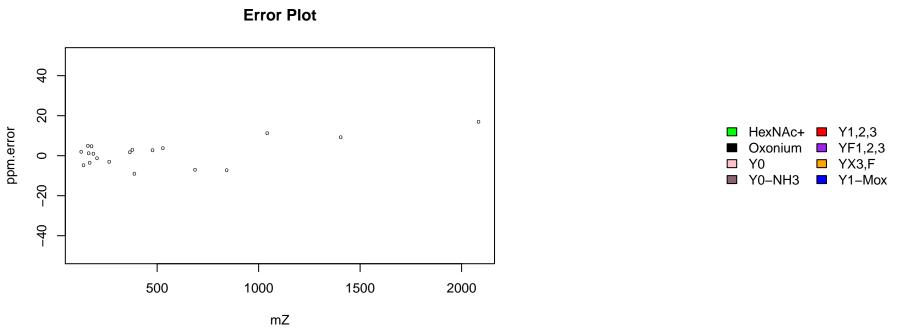


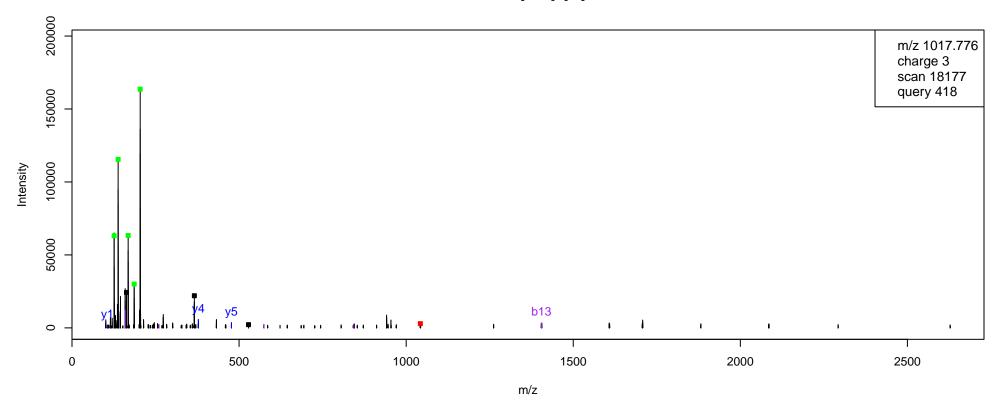


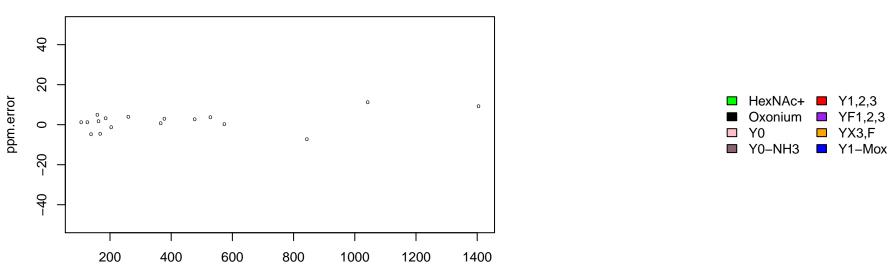






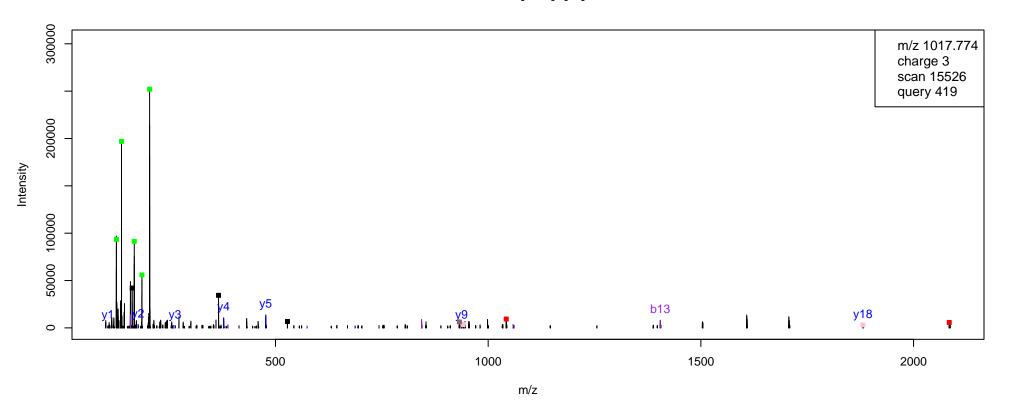


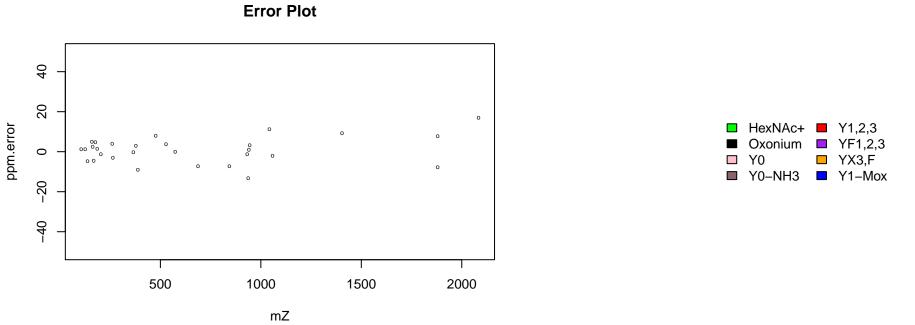


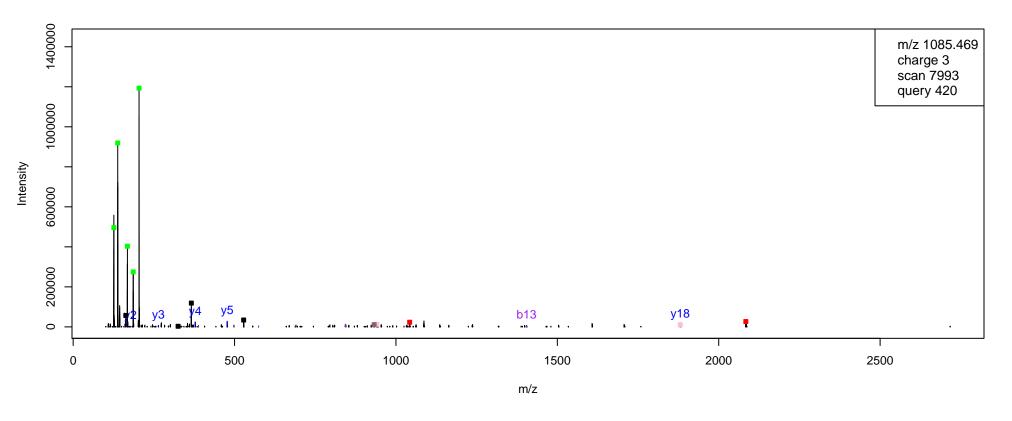


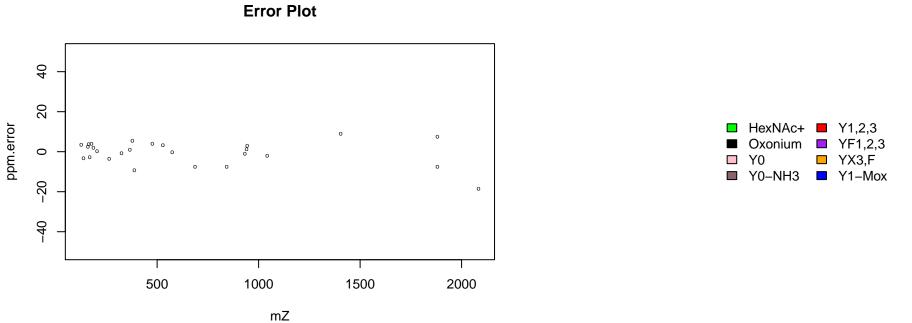
Error Plot

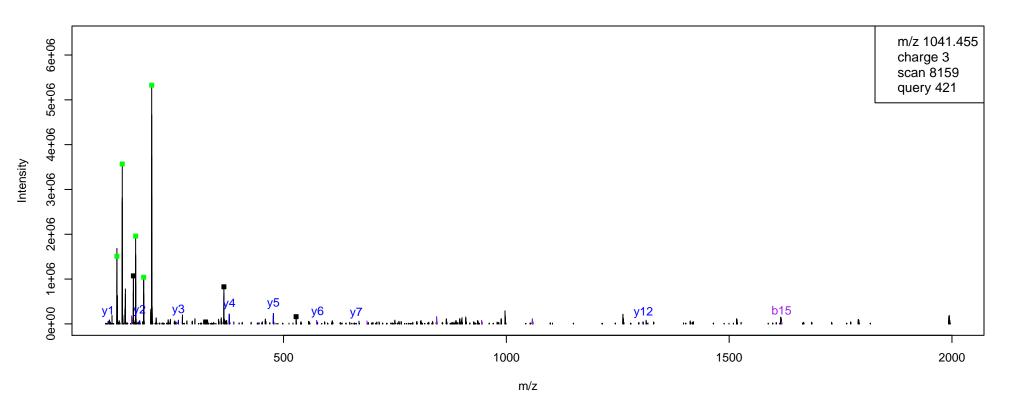
mΖ

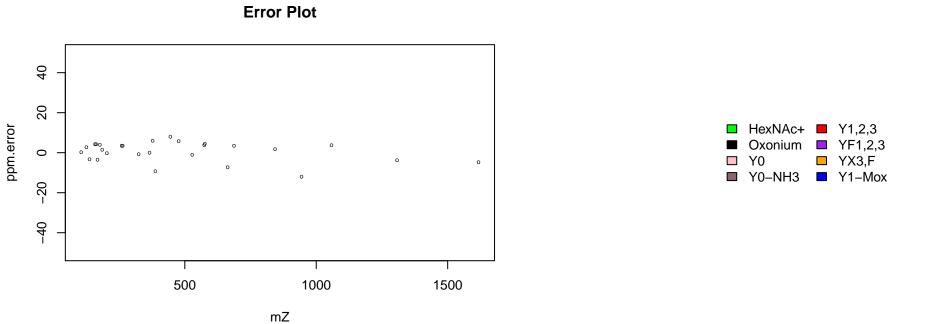


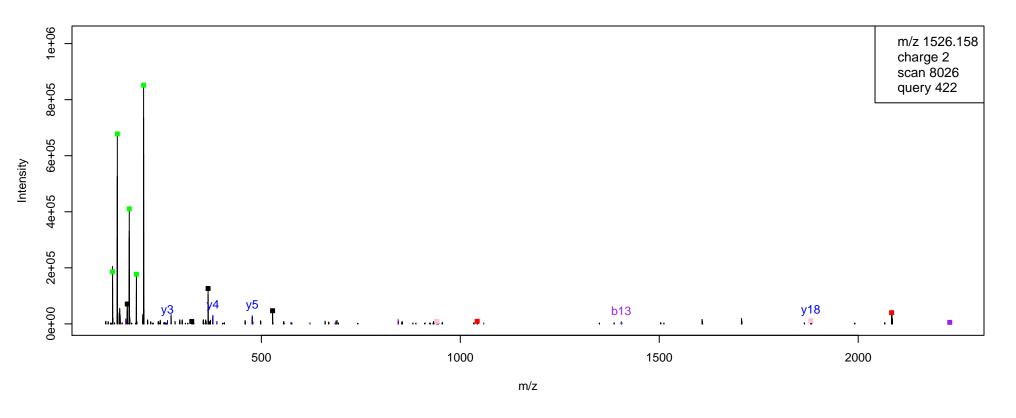


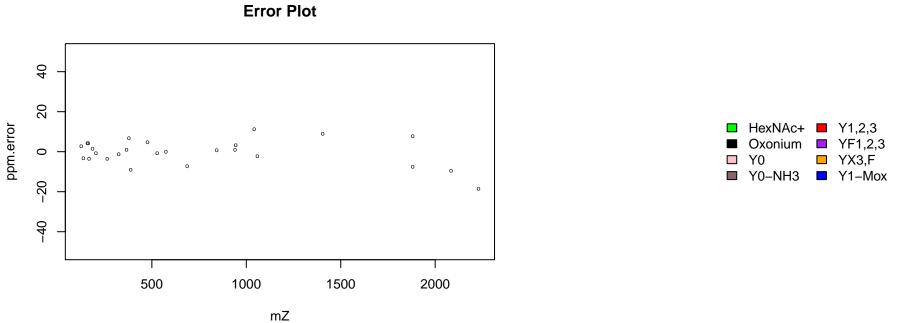


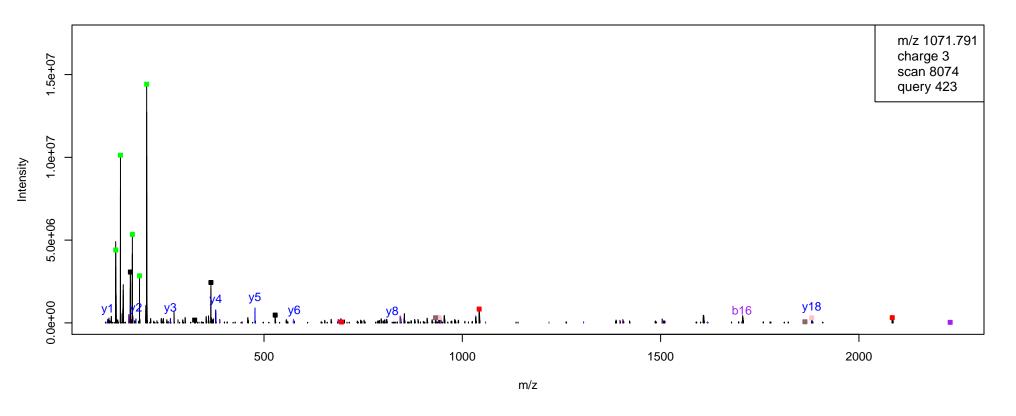


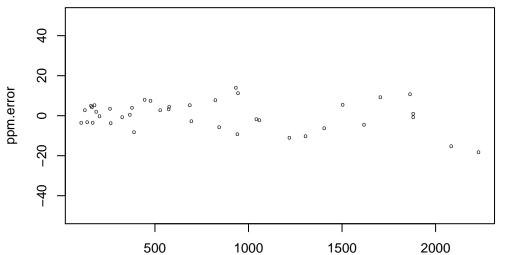






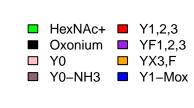


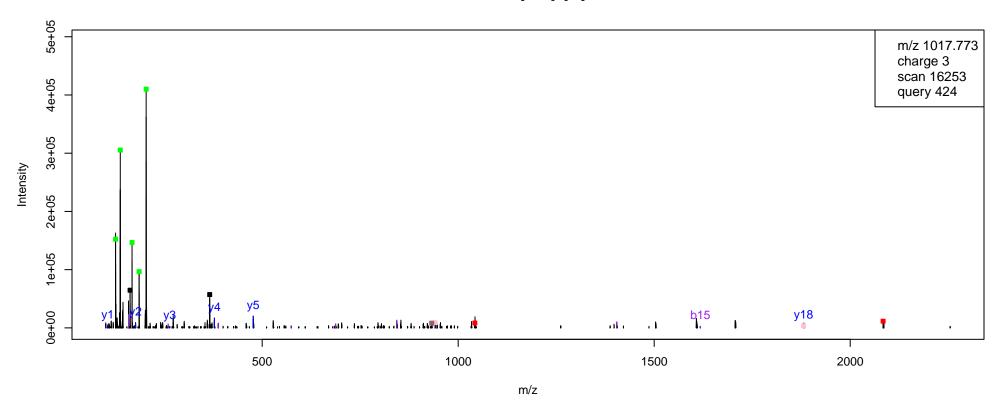


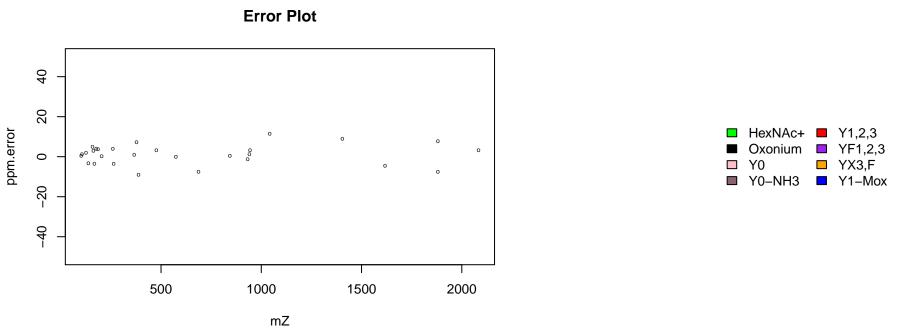


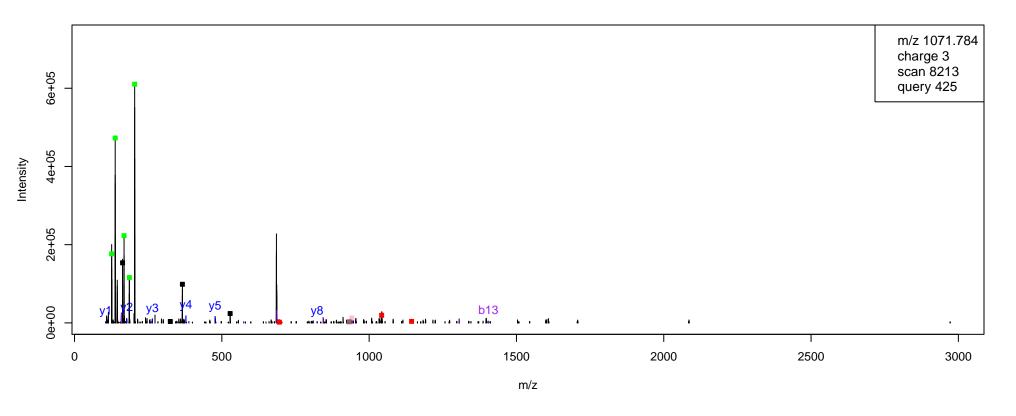
mΖ

Error Plot

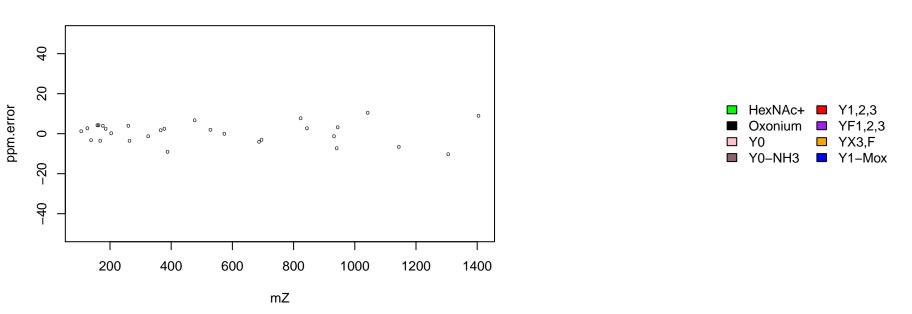


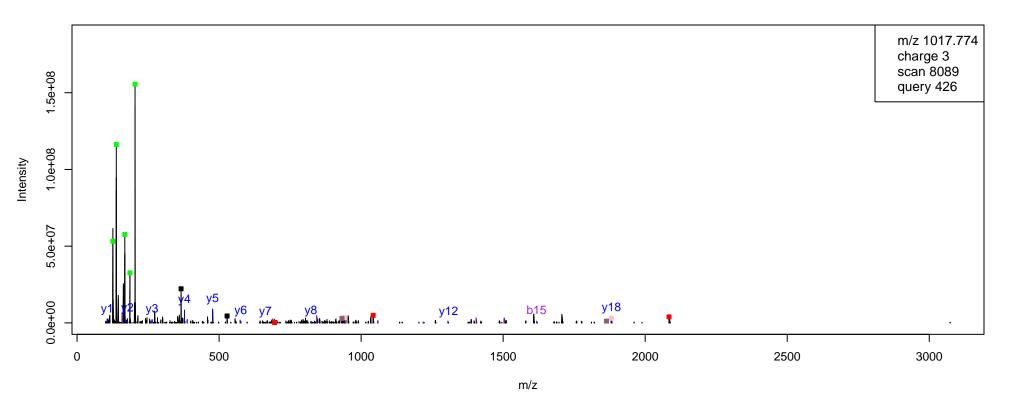




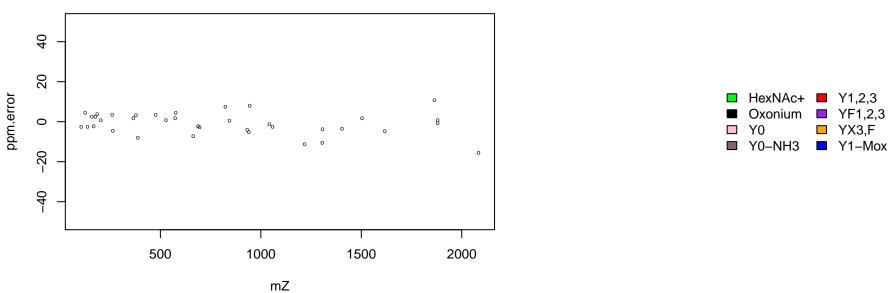


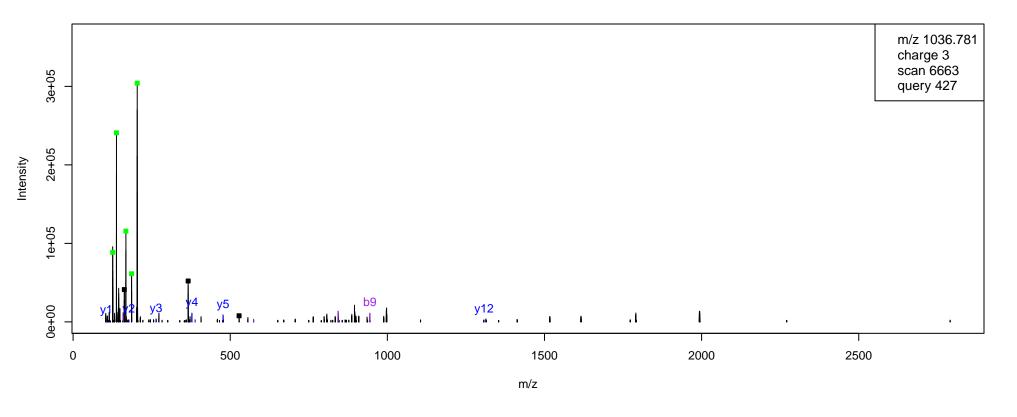




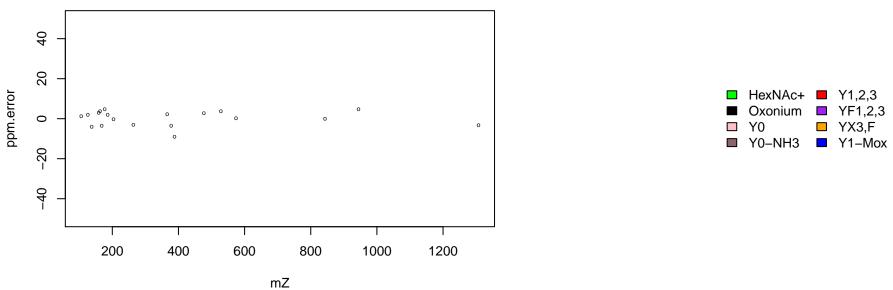


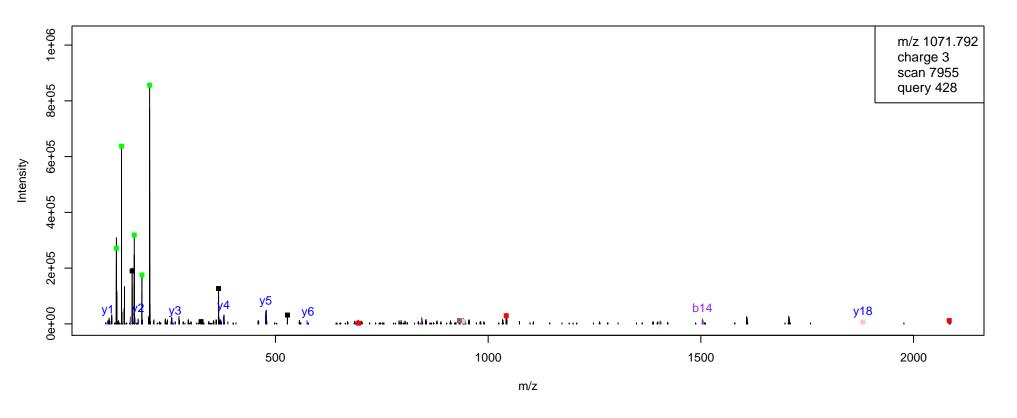


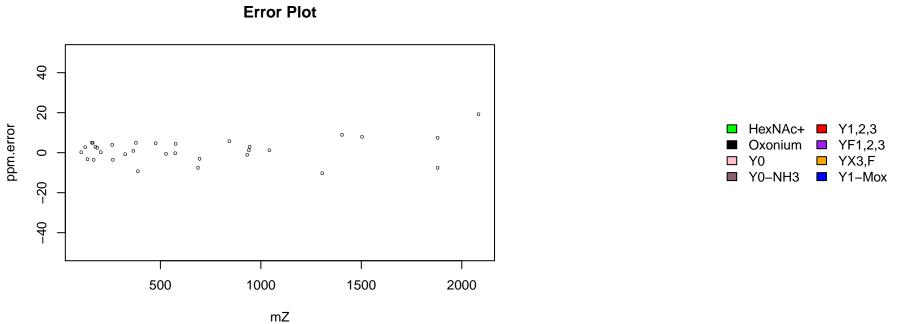


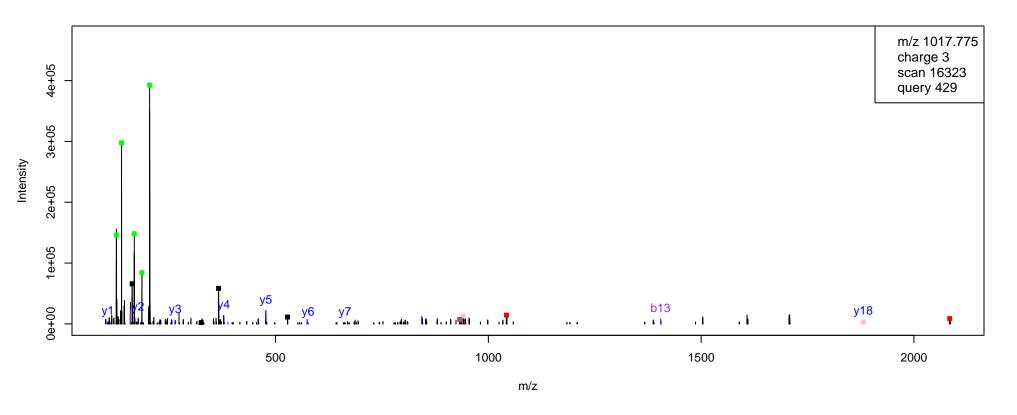


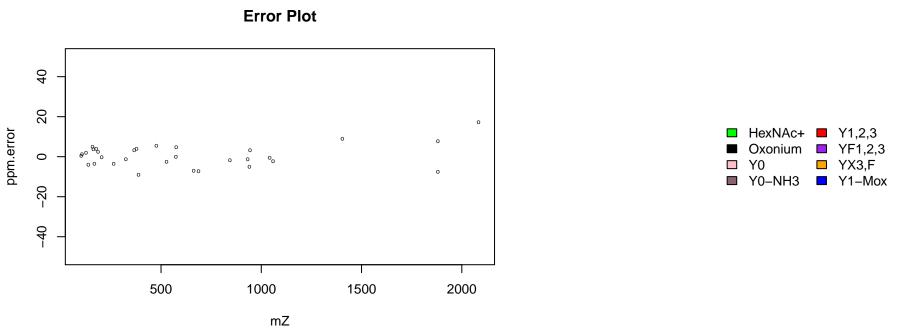


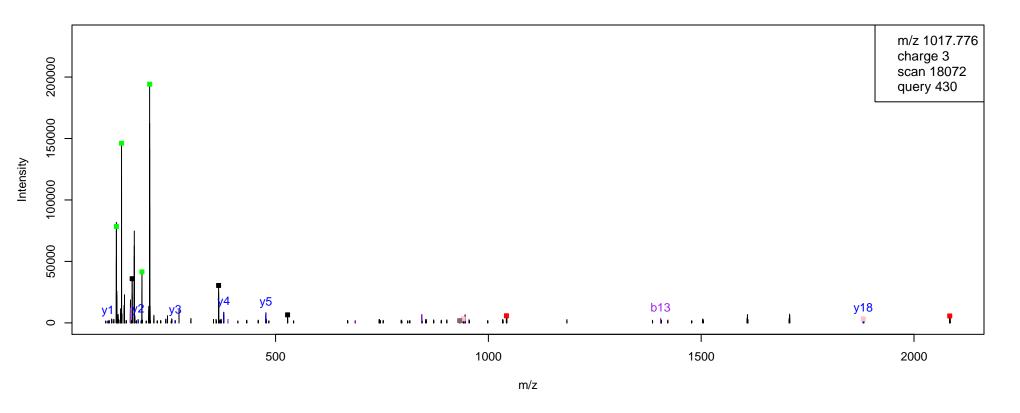


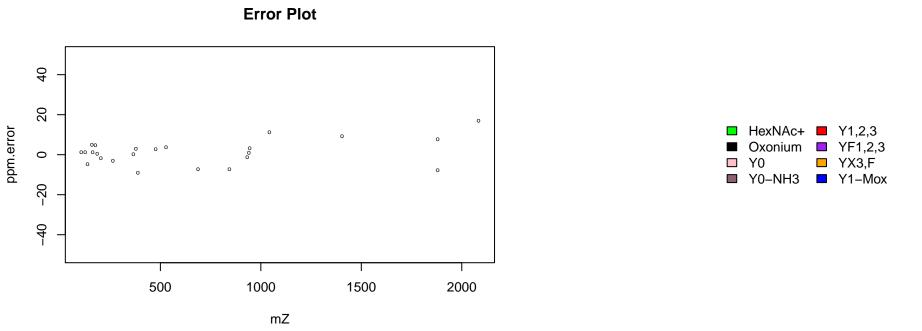


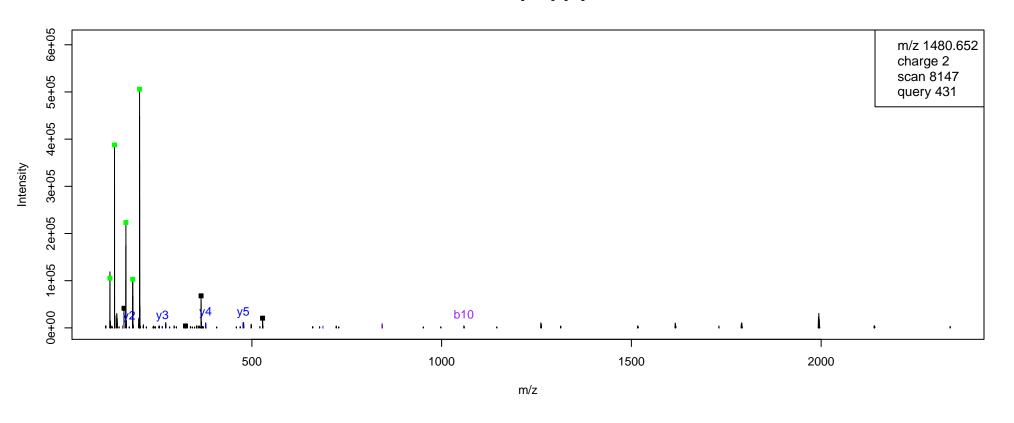


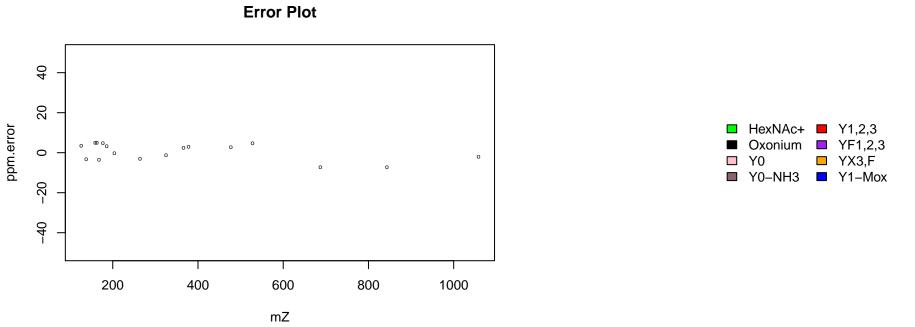


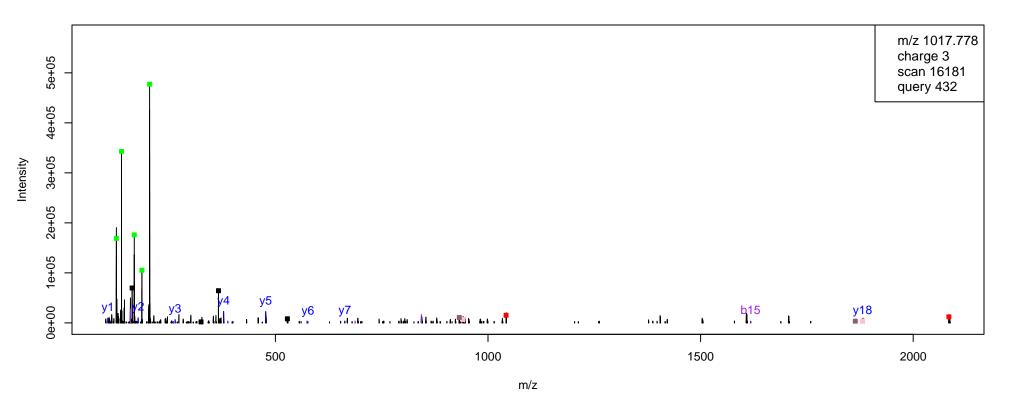


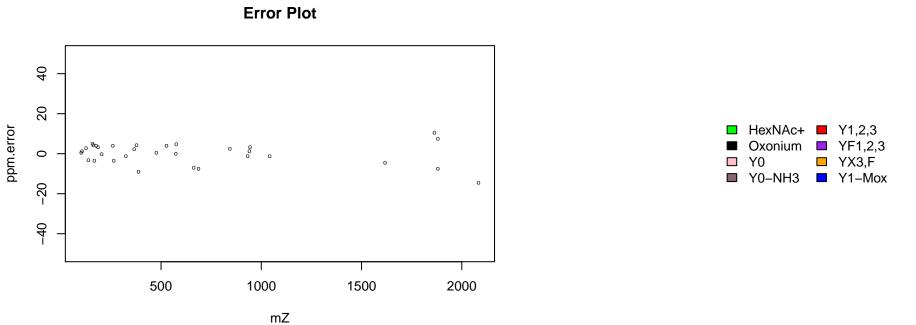




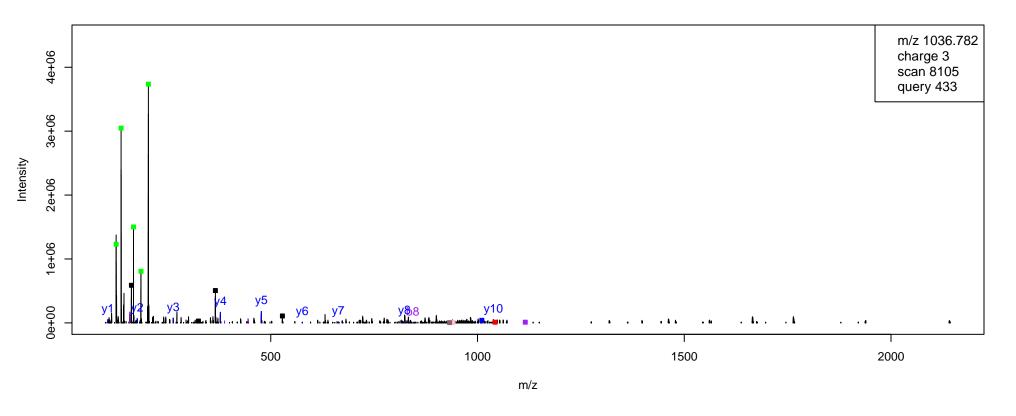








results: TGTQGEIRTN[1227]C[57]SVVNSAS::



Y1,2,3

■ YX3,F

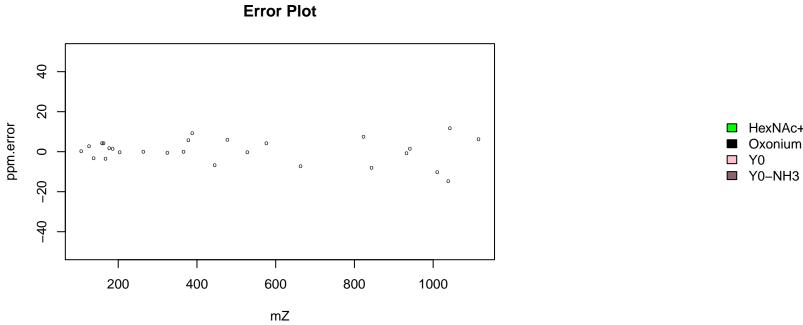
■ Y1-Mox

YF1,2,3

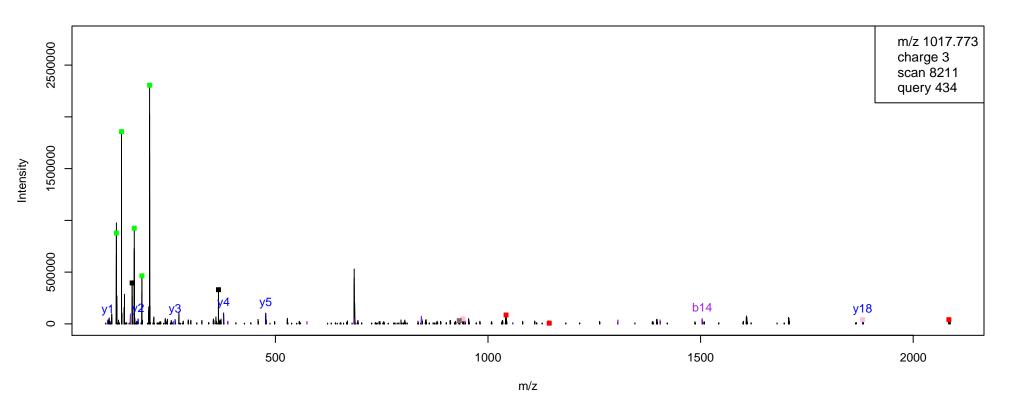
HexNAc+ ■

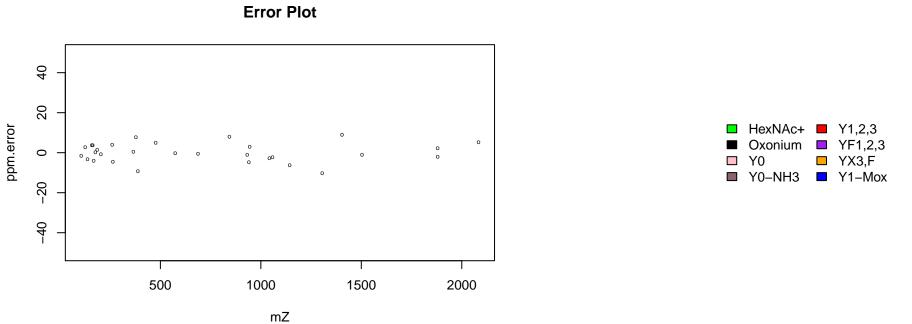
Oxonium

Y0

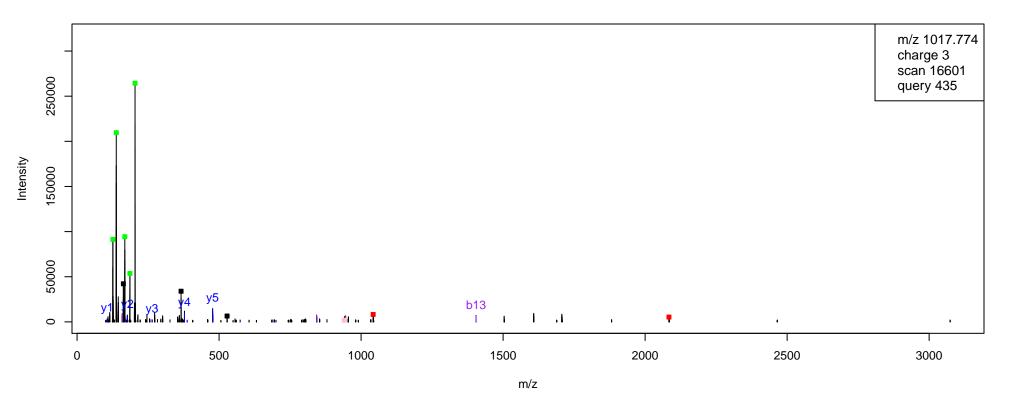


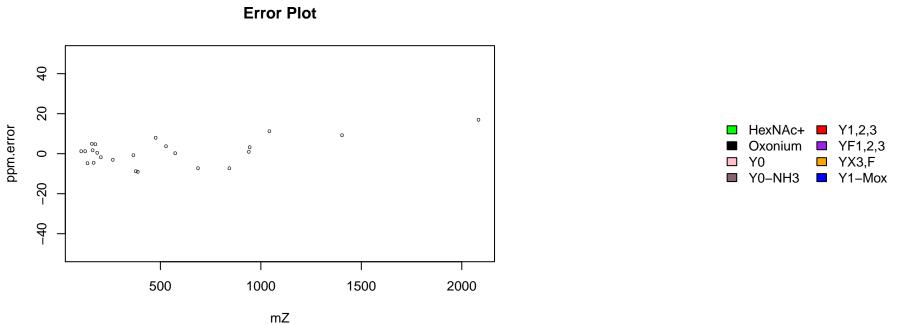
results: TGTQGEIRTN[1170]C[57]SVVNSAS::



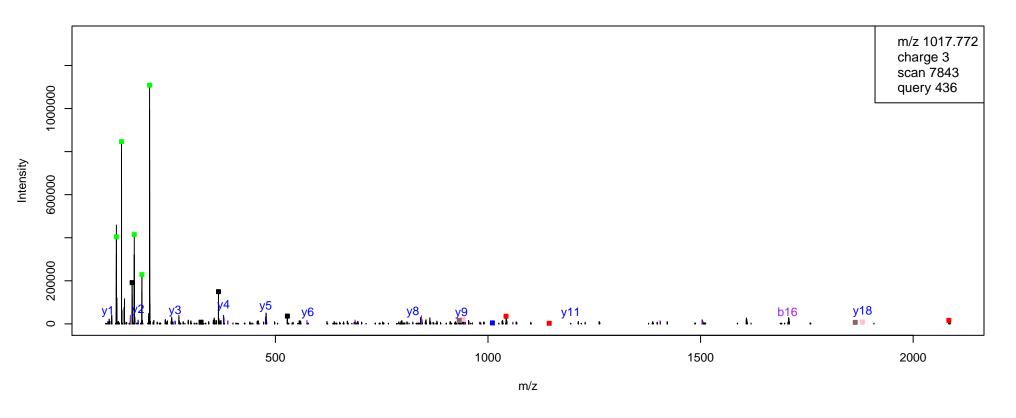


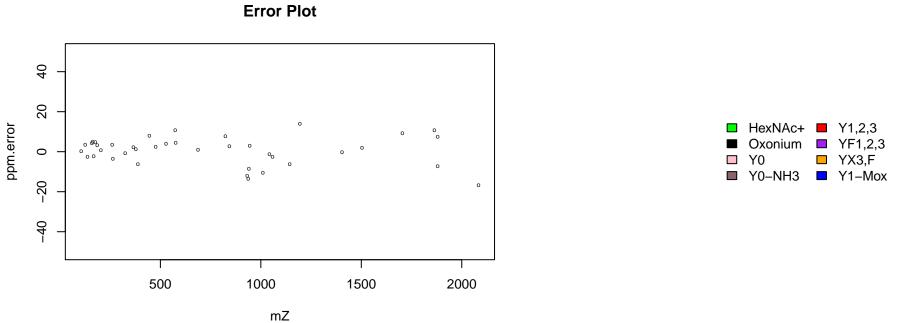
results: TGTQGEIRTN[1170]C[57]SVVNSAS::

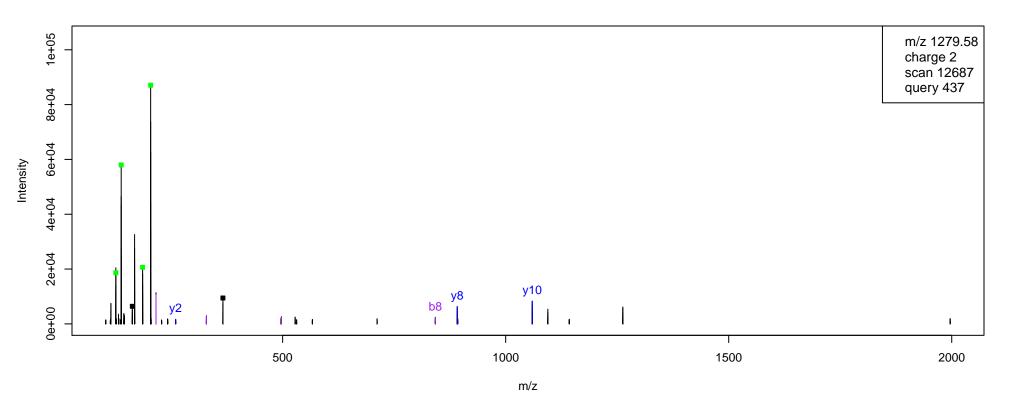


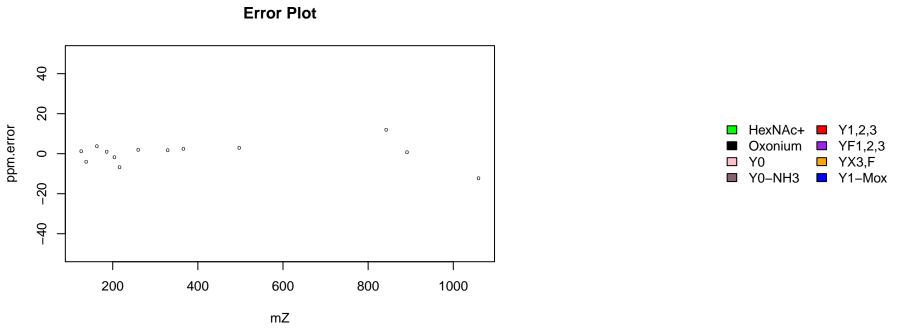


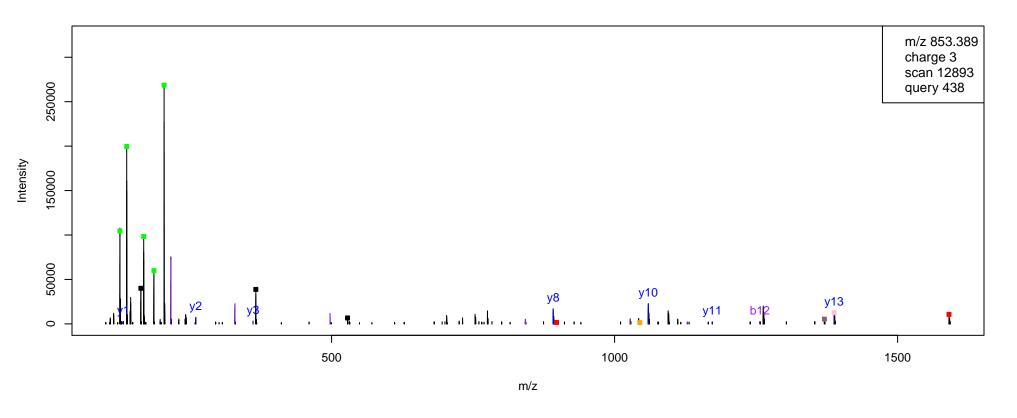
results: TGTQGEIRTN[1170]C[57]SVVNSAS::

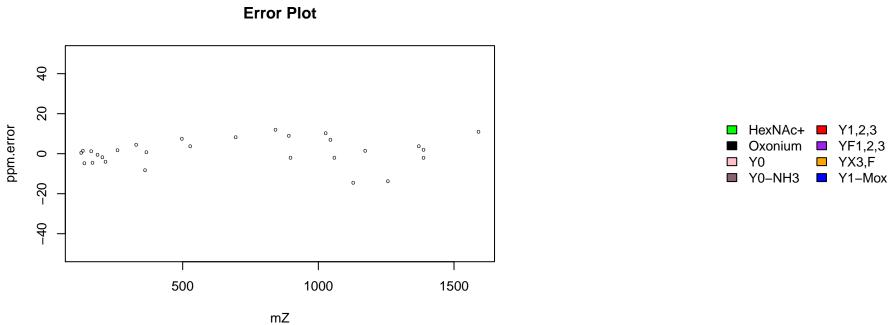


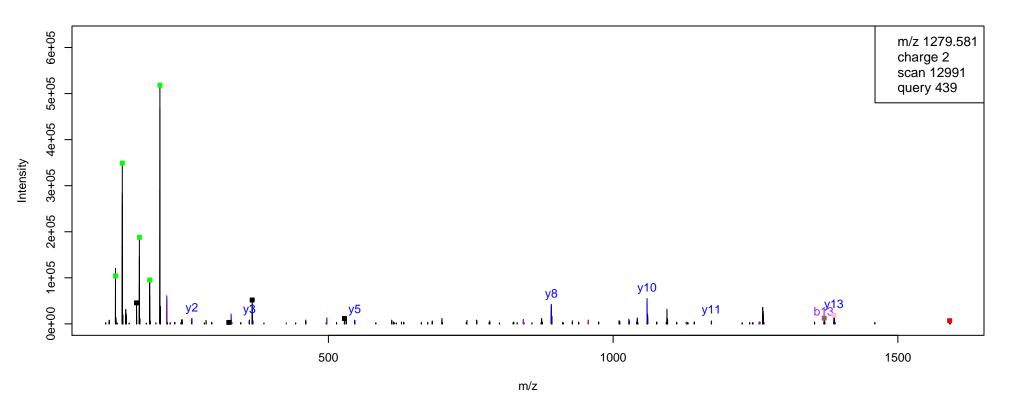


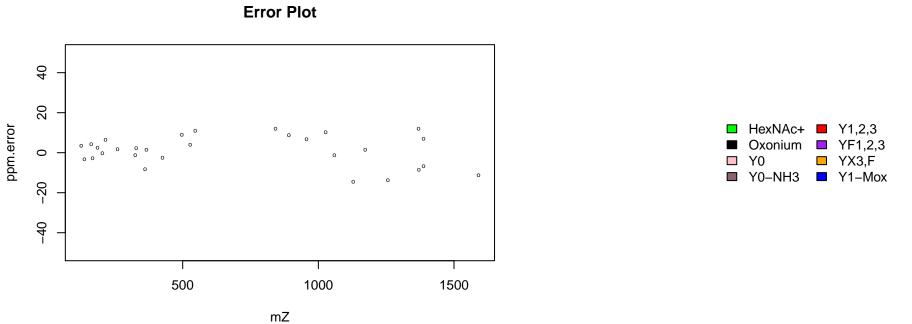


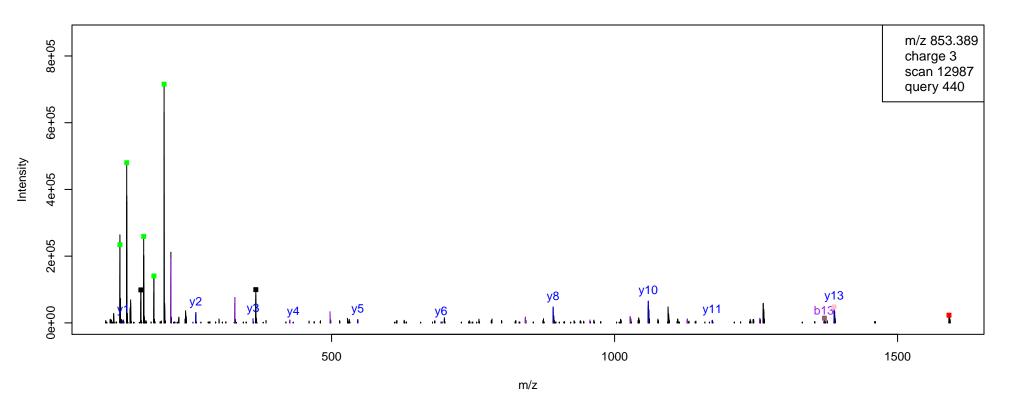




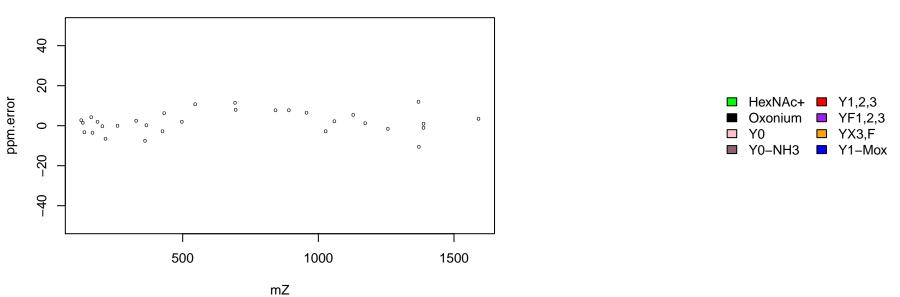


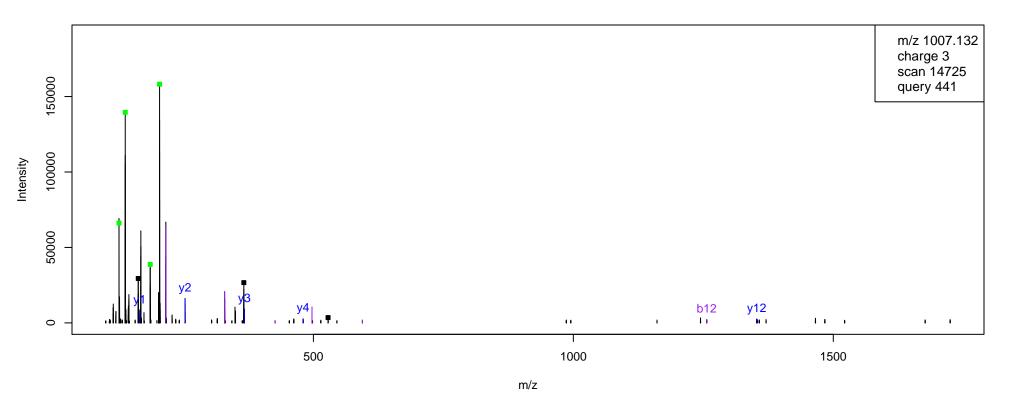


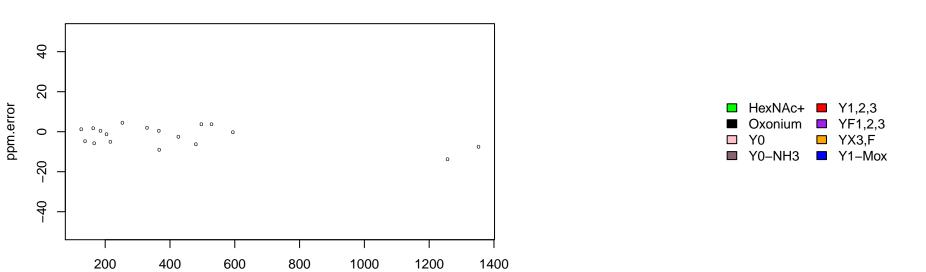






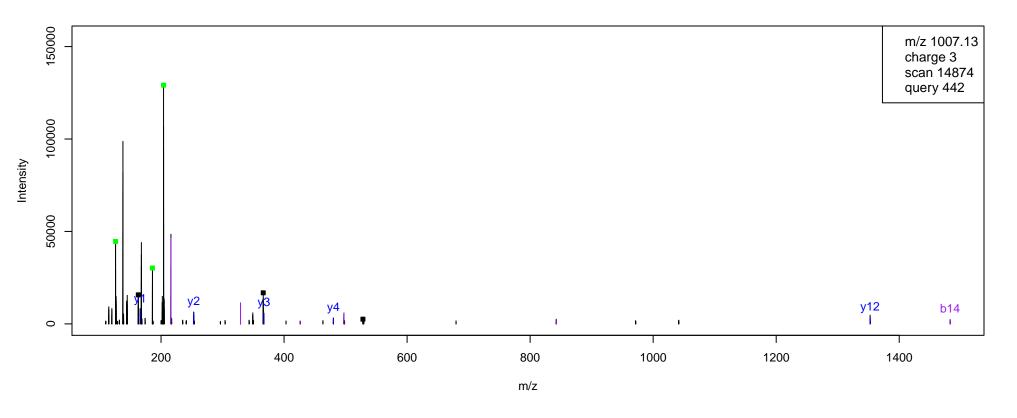


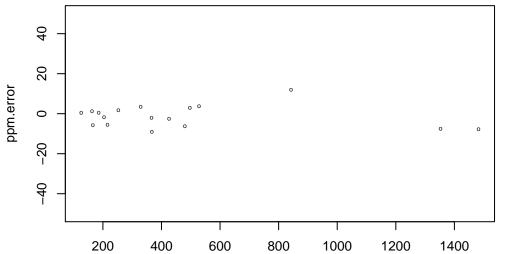




Error Plot

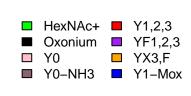
mΖ

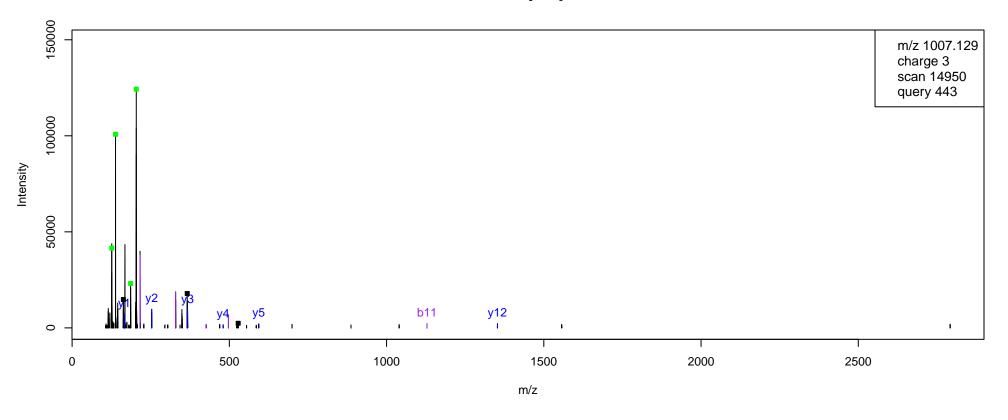




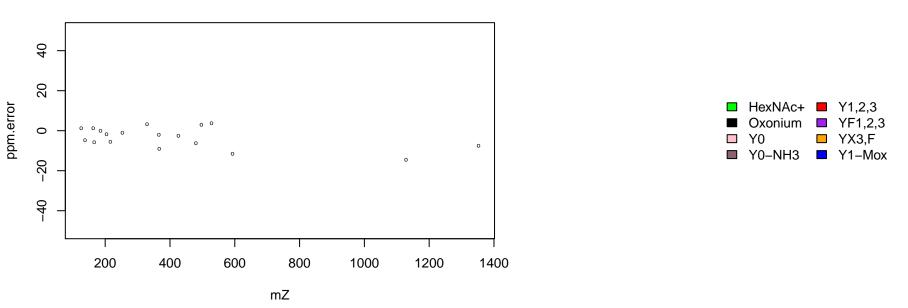
mΖ

Error Plot

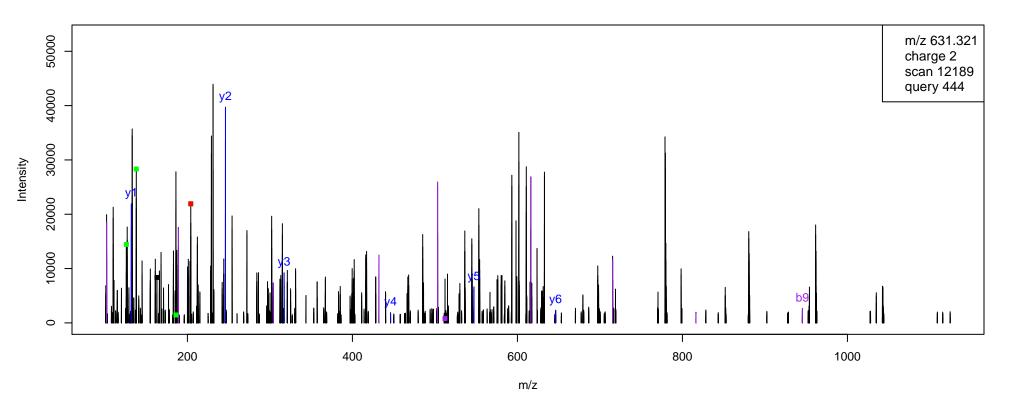




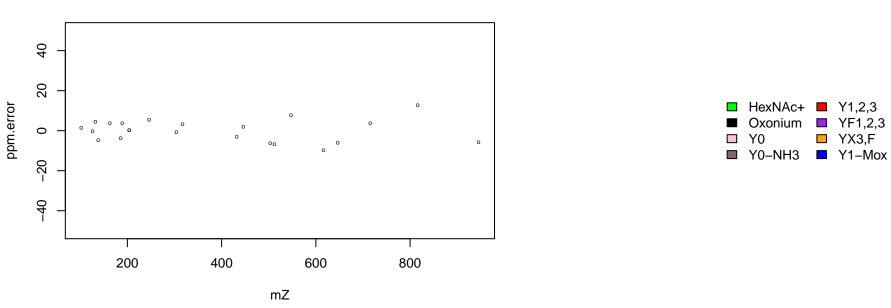




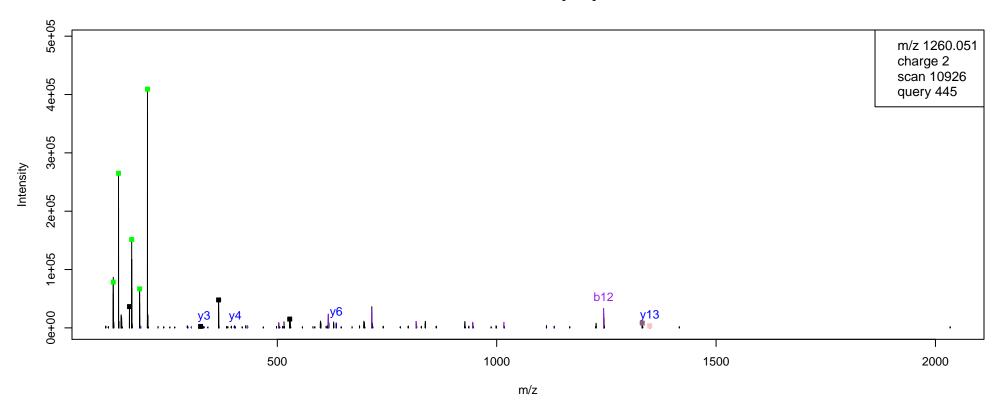
results: TSDQALVTEANL::

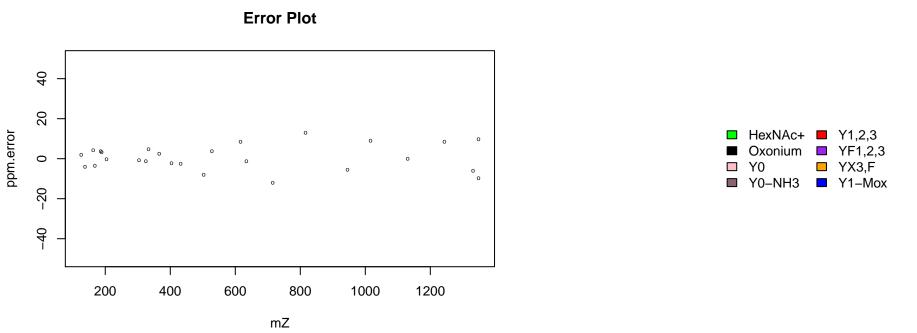




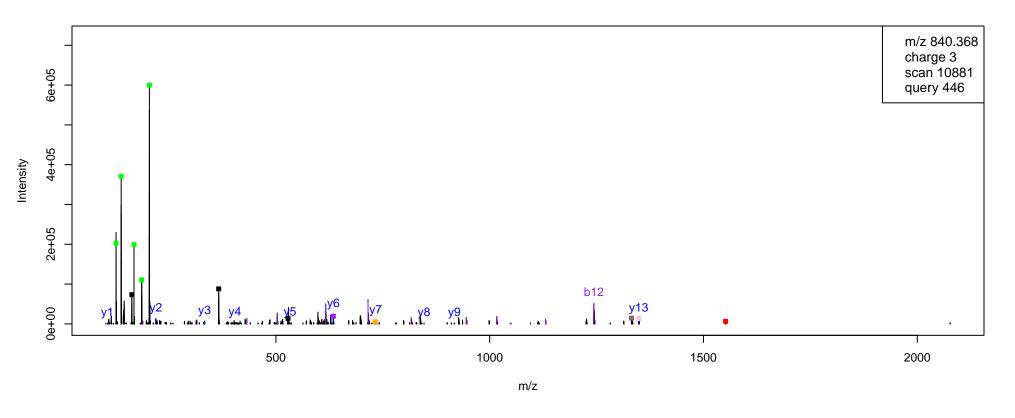


results: TSDQALVTEAN[1170]LS::

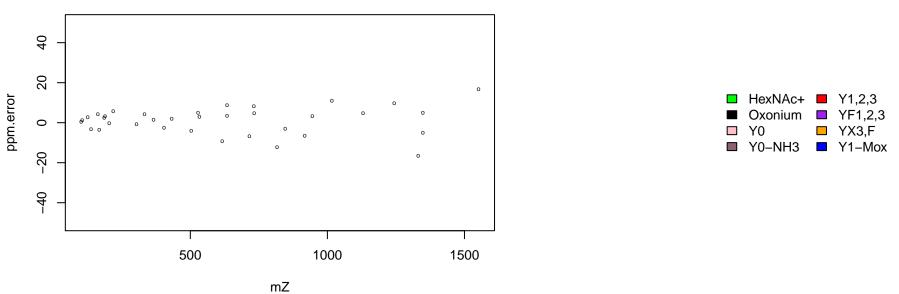


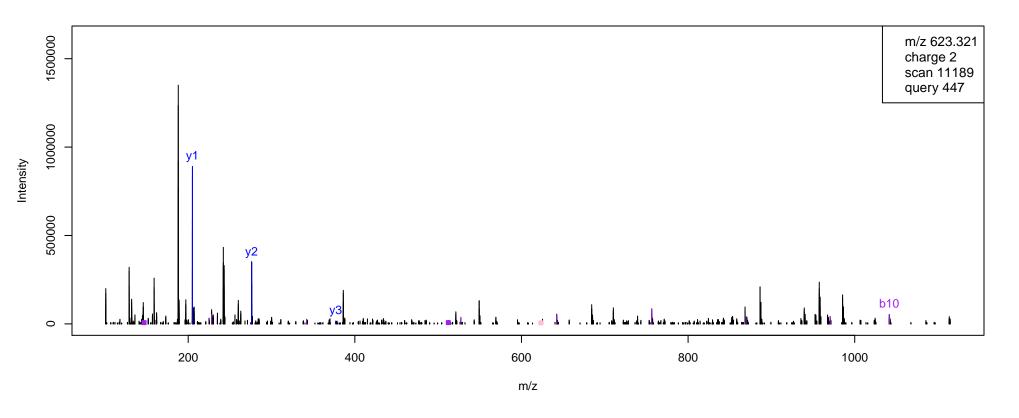


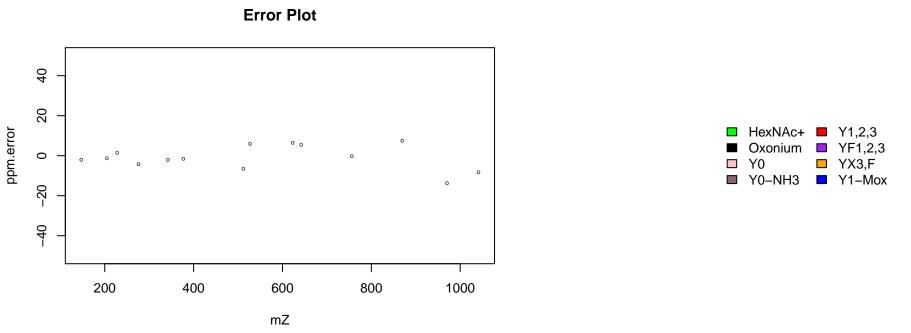
results: TSDQALVTEAN[1170]LS::



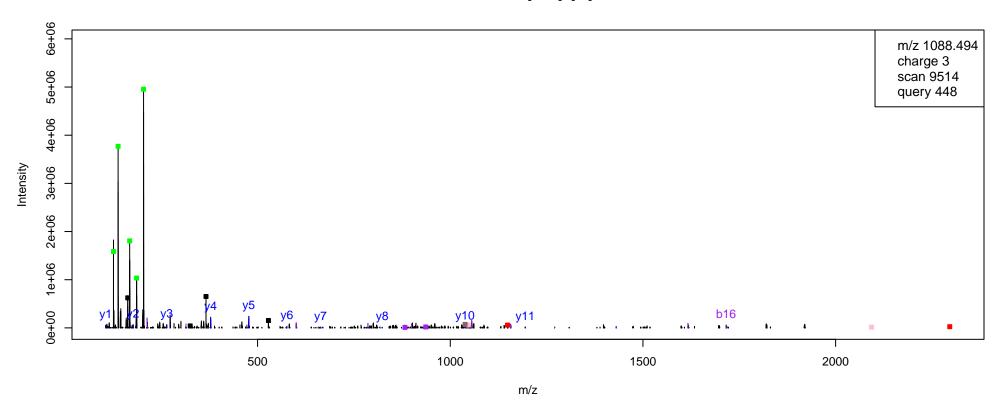


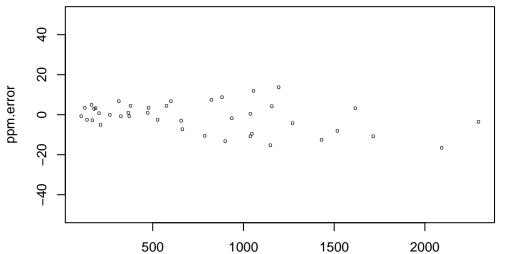






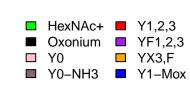
results: VLTGTQGEIRTN[1170]C[57]SVVNSAS::



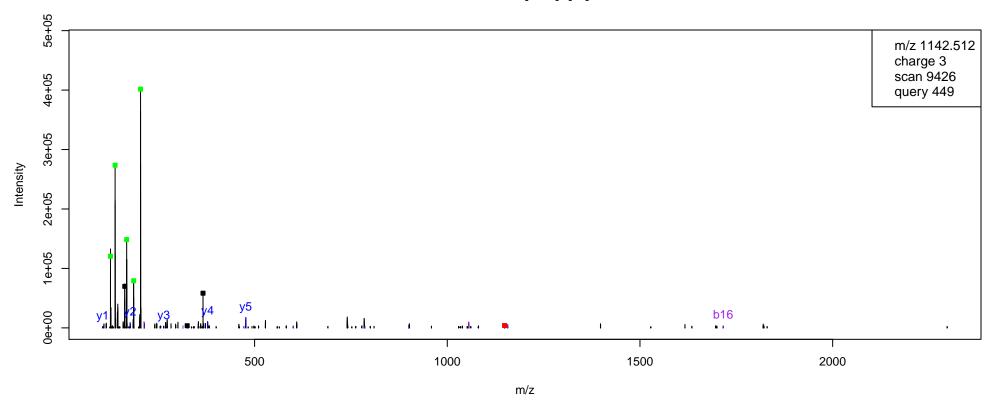


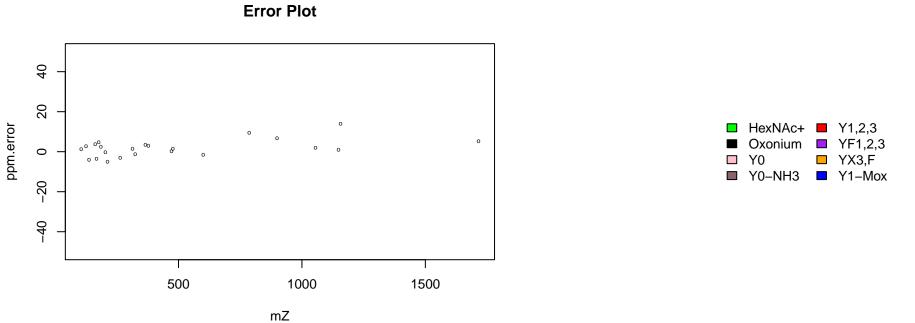
mΖ

Error Plot

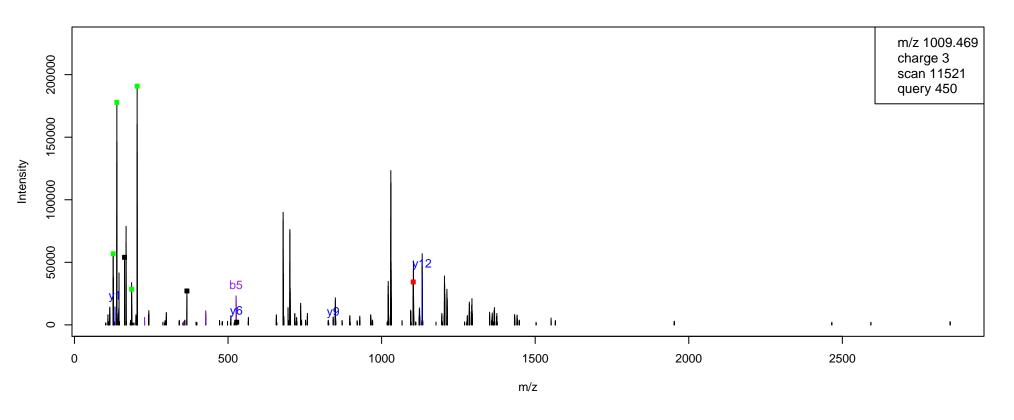


results: VLTGTQGEIRTN[1332]C[57]SVVNSAS::





results: VQQAVAAAFAN[1227]NSGIAPGL::



Y1,2,3

■ YX3,F

■ Y1−Mox

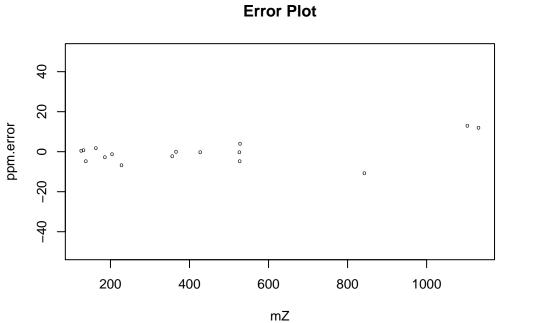
YF1,2,3

HexNAc+ ■

Oxonium

Y0

■ Y0-NH3



results: VTEAN[1170]LSAAVK::

