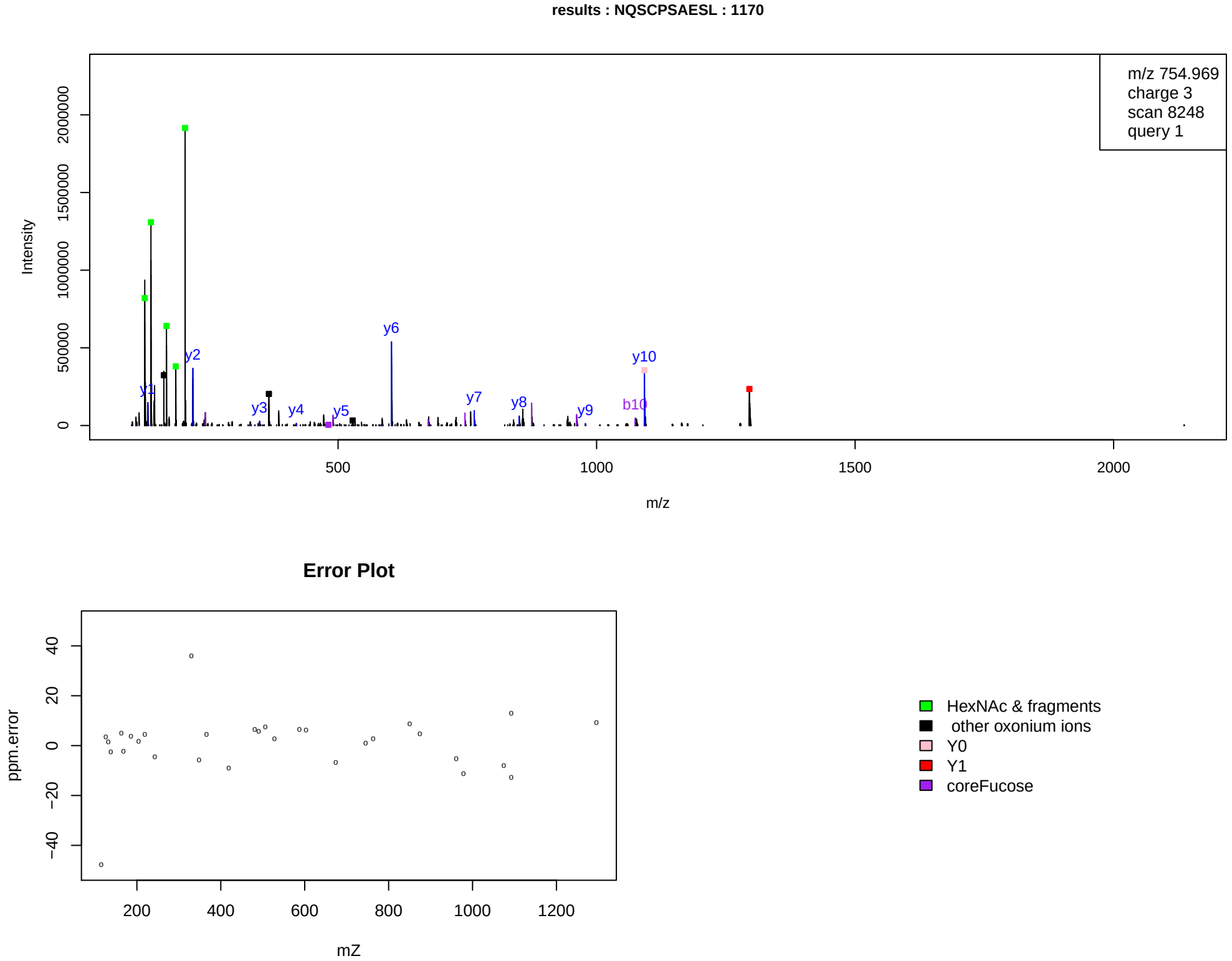
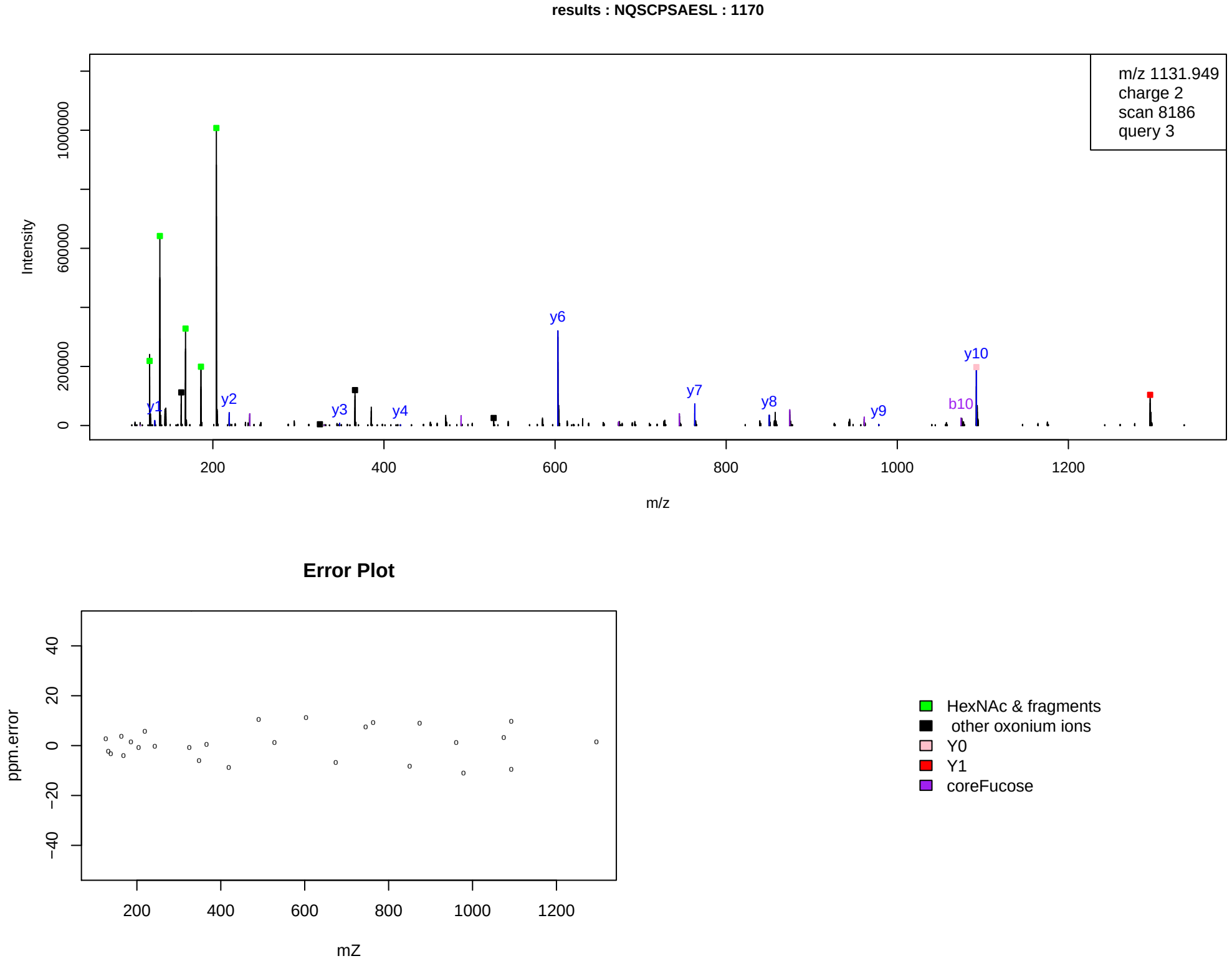
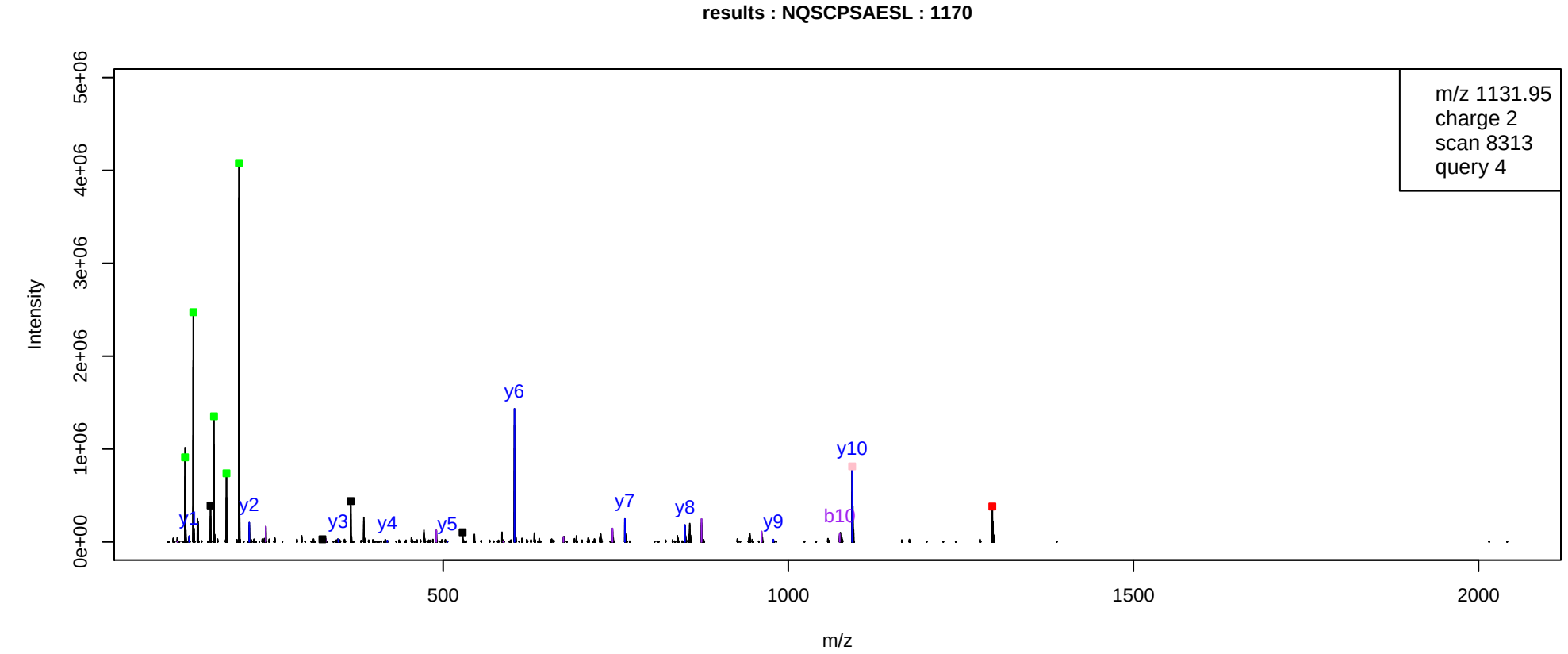
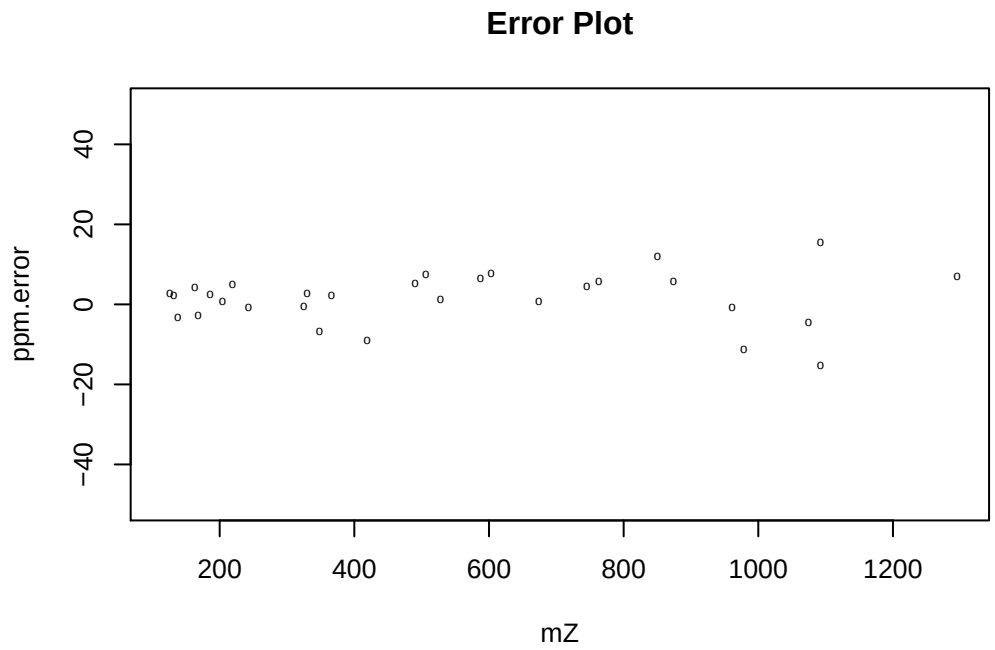
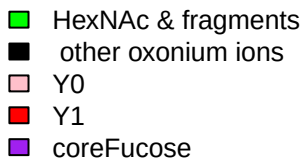
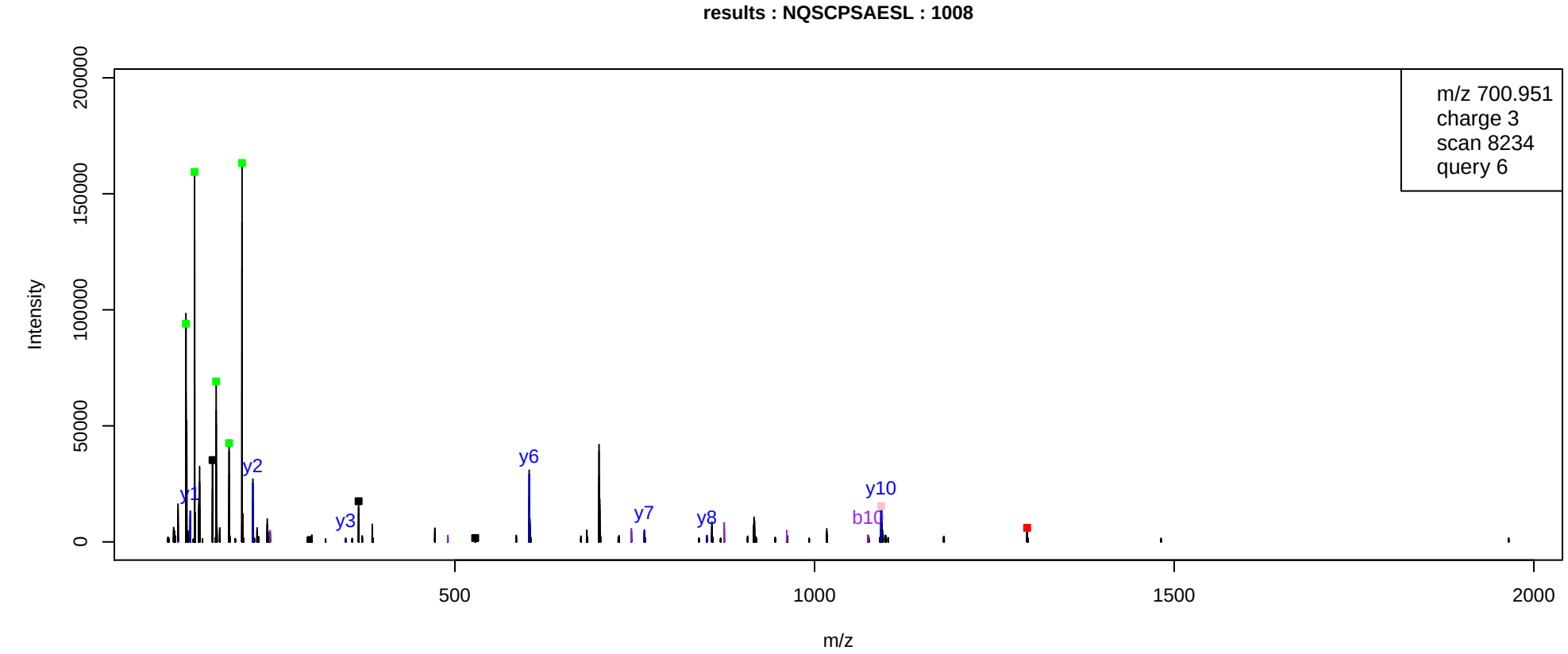

results : NQSCPSAESL : 1170
m/z 754.969
charge 3
scan 8248
query 1
Intensity
0
500000
1000000
1500000
2000000
500
1000
1500
2000
m/z
y1
y2
y3
y4
y5
y6
y7
y8
y9
b10
y10
Error Plot
ppm.error
−40
−20
0
20
40
200
400
600
800
1000
1200
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

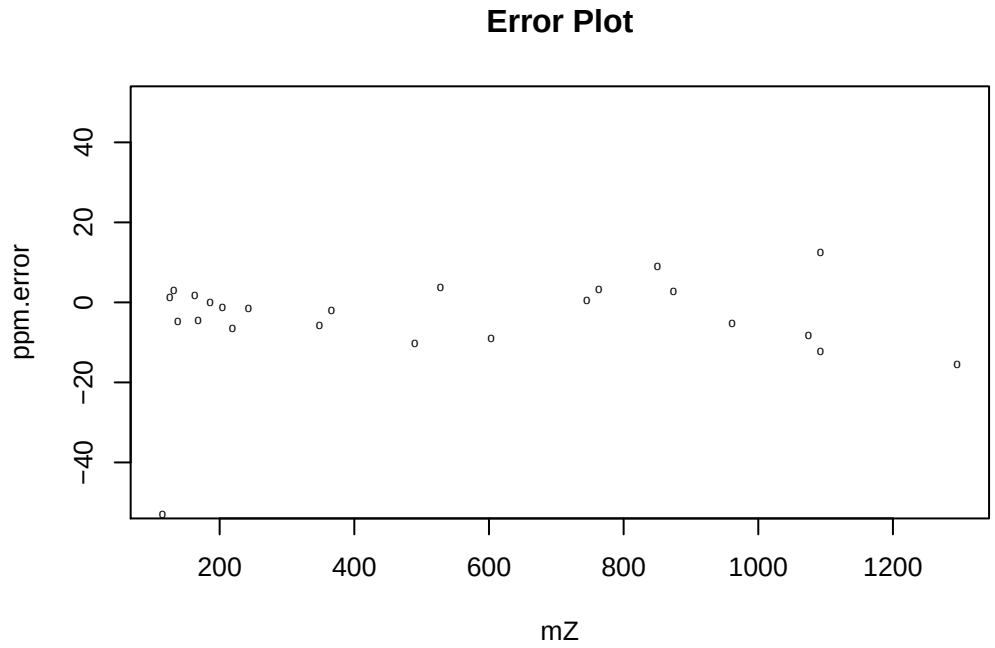

results : NQSCPSAESL : 1170
m/z 1131.949
charge 2
scan 8186
query 3
Intensity
0
200000
600000
1000000
y1
y2
y3
y4
y6
y7
y8
y9
b10
y10
200
400
600
800
1000
1200
m/z
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
1200
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose


results : NQSCPSAESL : 1170
m/z 1131.95
charge 2
scan 8313
query 4
Intensity
0e+00
1e+06
2e+06
3e+06
4e+06
5e+06
500
1000
1500
2000
m/z
y1
y2
y3
y4
y5
y6
y7
y8
y9
b10
y10


Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
1200
mZ

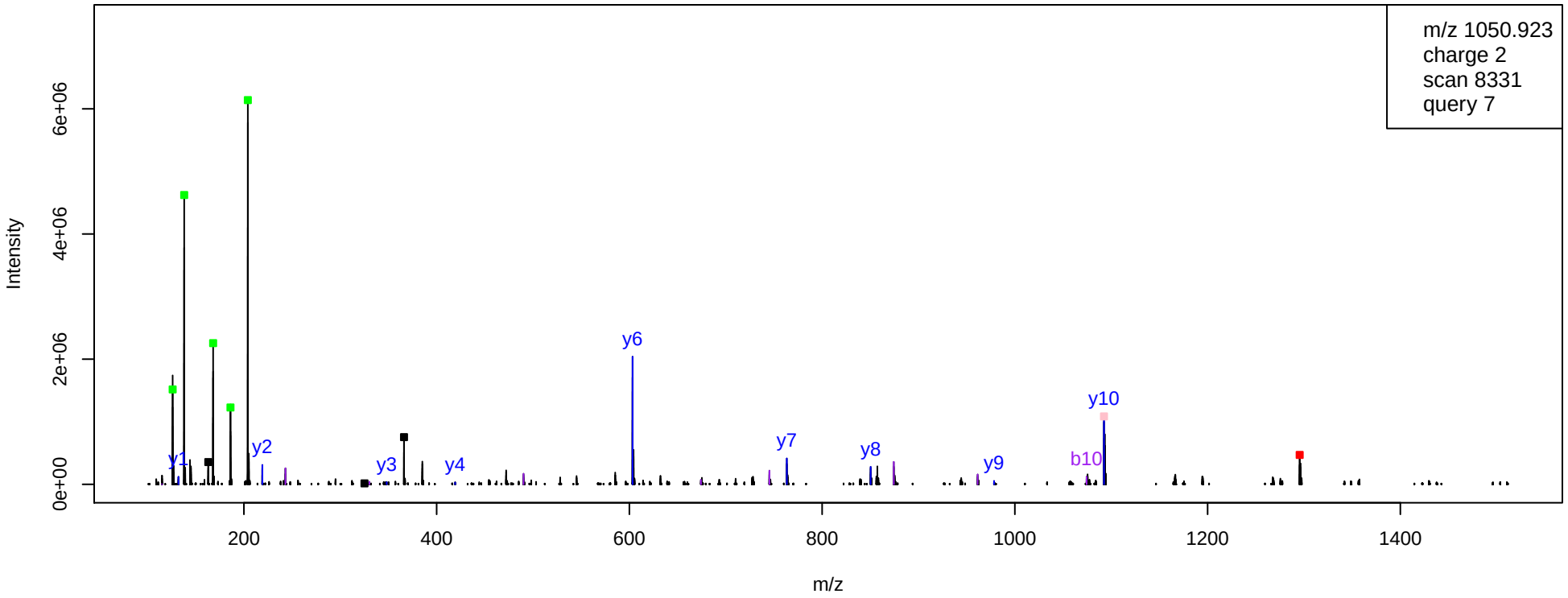

HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose



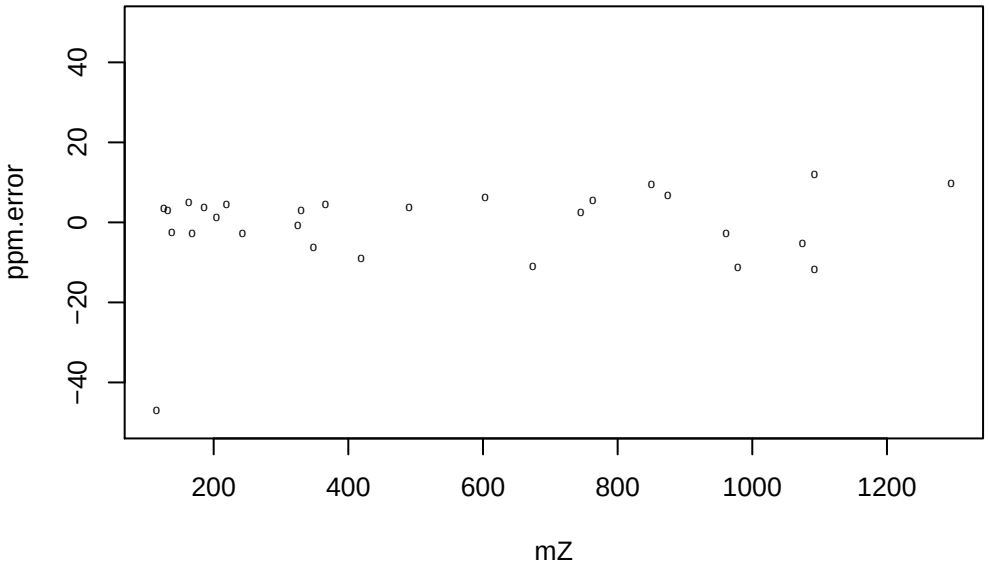



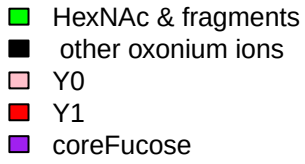

HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

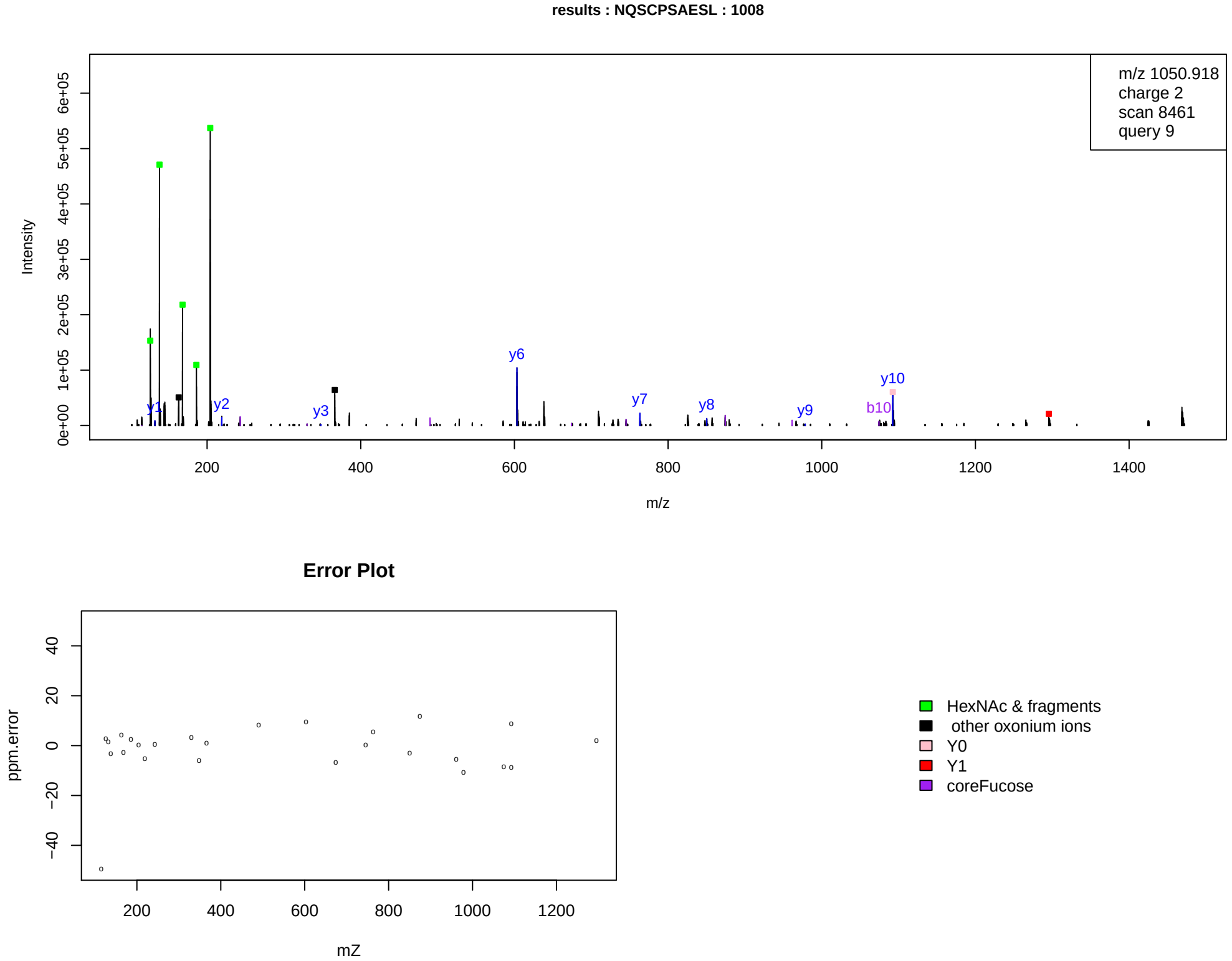
**results : NQSCPSAESL : 1008**

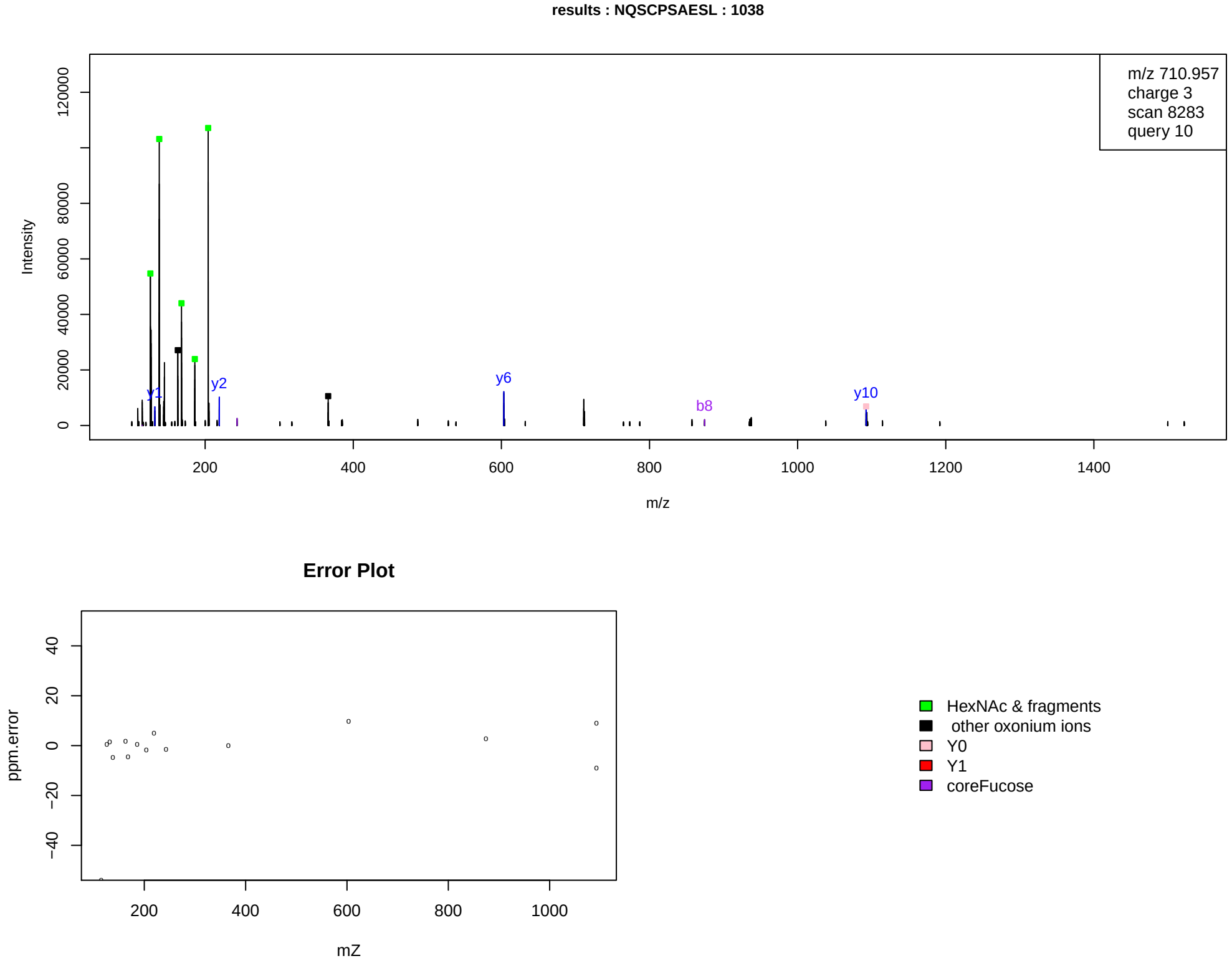


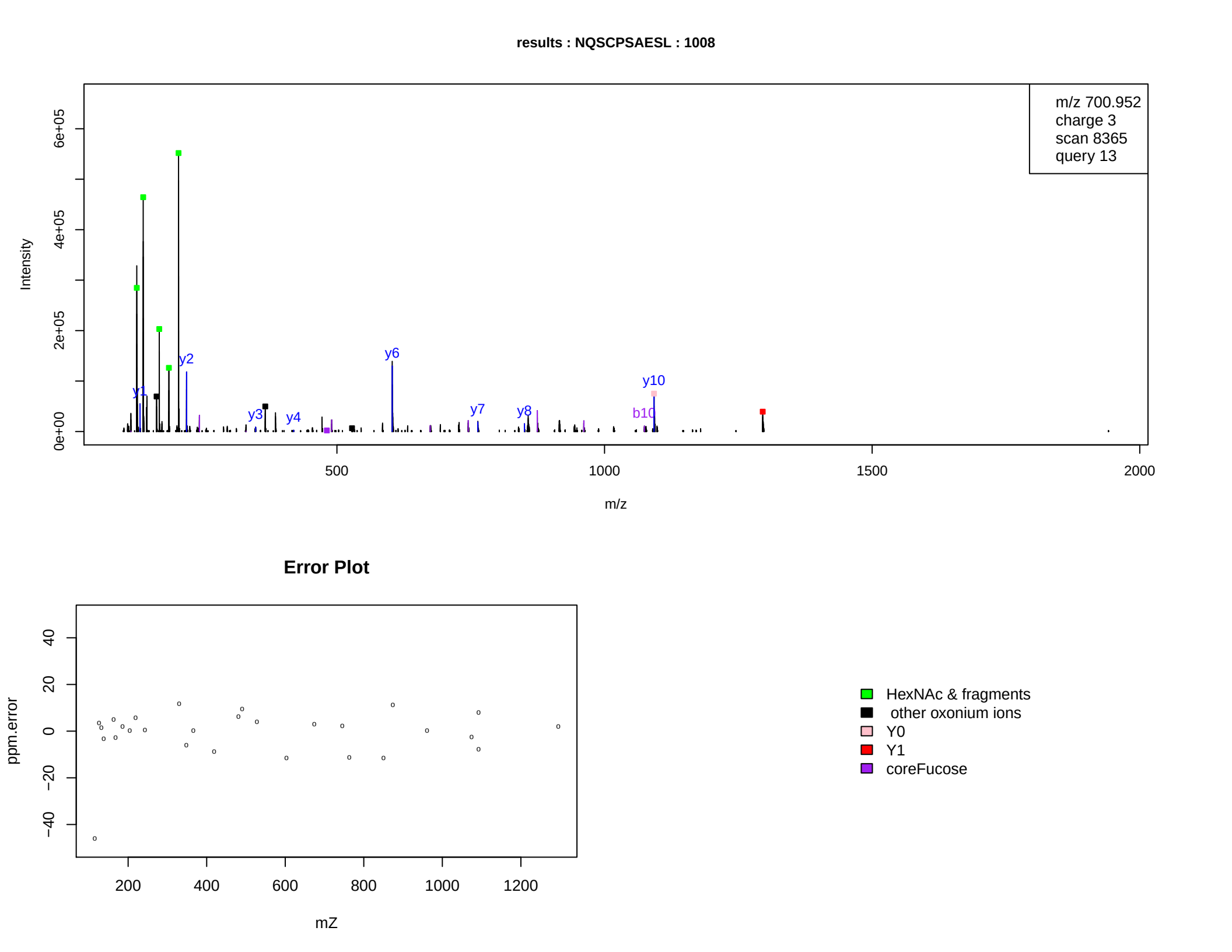

**Error Plot**

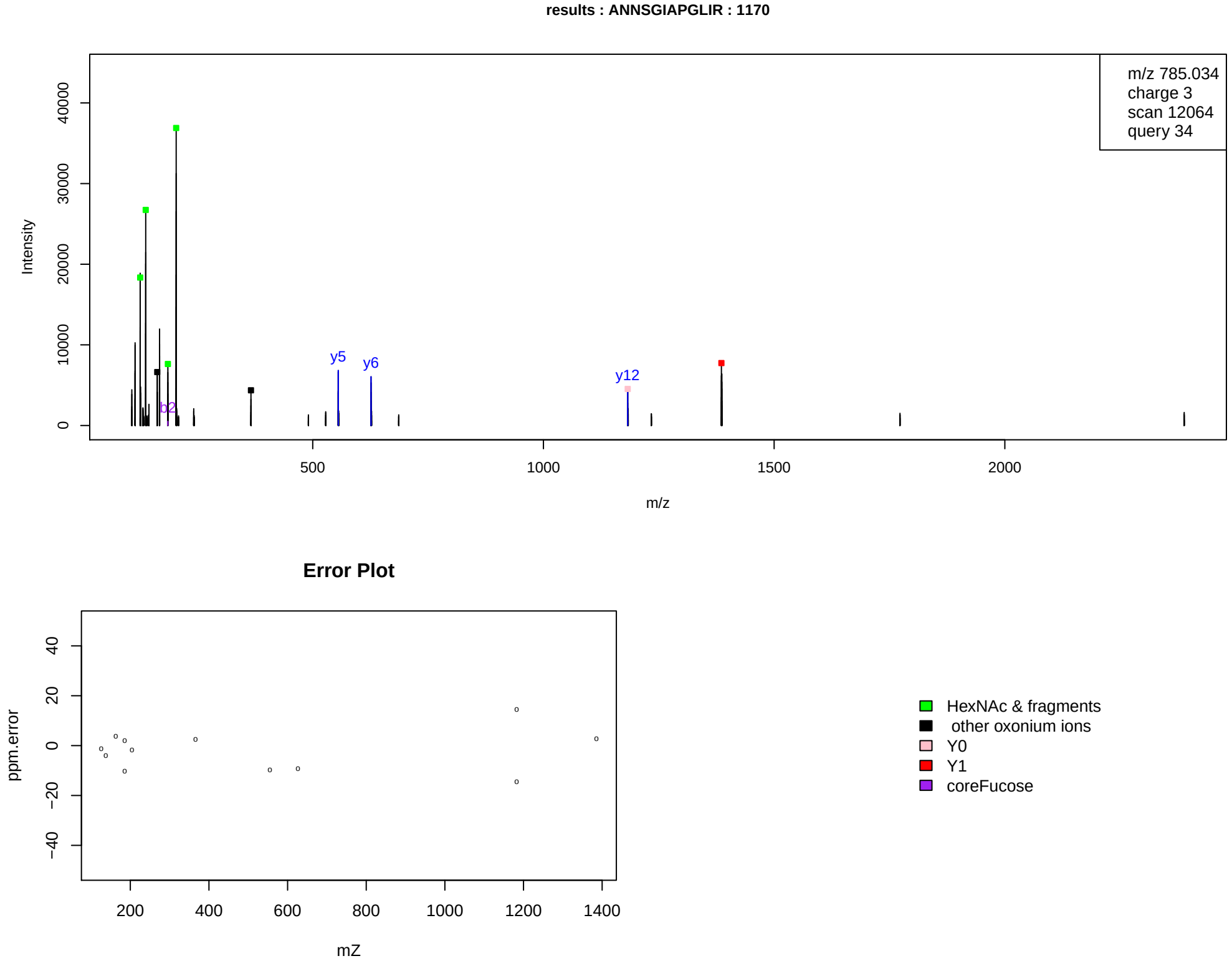


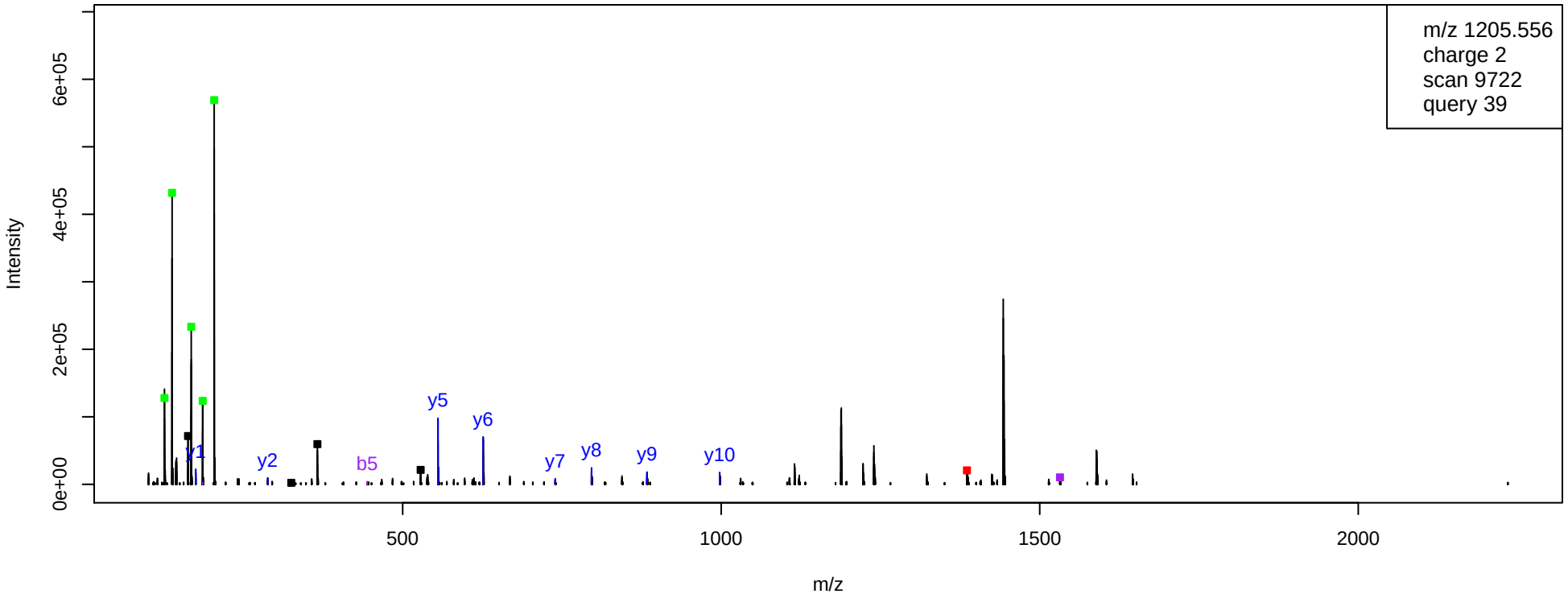

results : NQSCPSAESL : 1008
m/z 1050.918
charge 2
scan 8461
query 9
Intensity
0e+00
1e+05
2e+05
3e+05
4e+05
5e+05
6e+05
y1
y2
y3
y6
y7
y8
y9
b10
y10
200
400
600
800
1000
1200
1400
m/z
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
1200
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

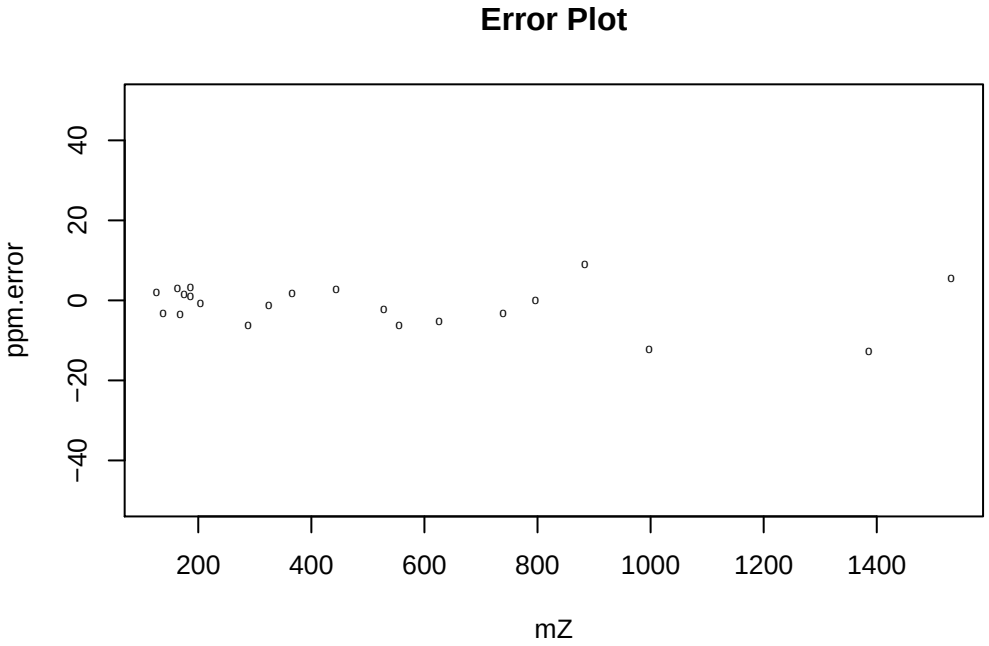

results : NQSCPSAESL : 1038
m/z 710.957
charge 3
scan 8283
query 10
Intensity
m/z
y1
y2
y6
b8
y10
Error Plot
ppm.error
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

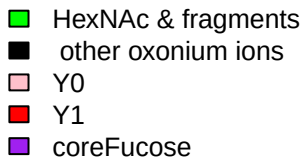

results : NQSCPSAESL : 1008
m/z 700.952
charge 3
scan 8365
query 13
Intensity
0e+00
2e+05
4e+05
6e+05
y1
y2
y3
y4
y6
y7
y8
b10
y10
500
1000
1500
2000
m/z
Error Plot
ppm.error
−40
−20
0
20
40
200
400
600
800
1000
1200
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

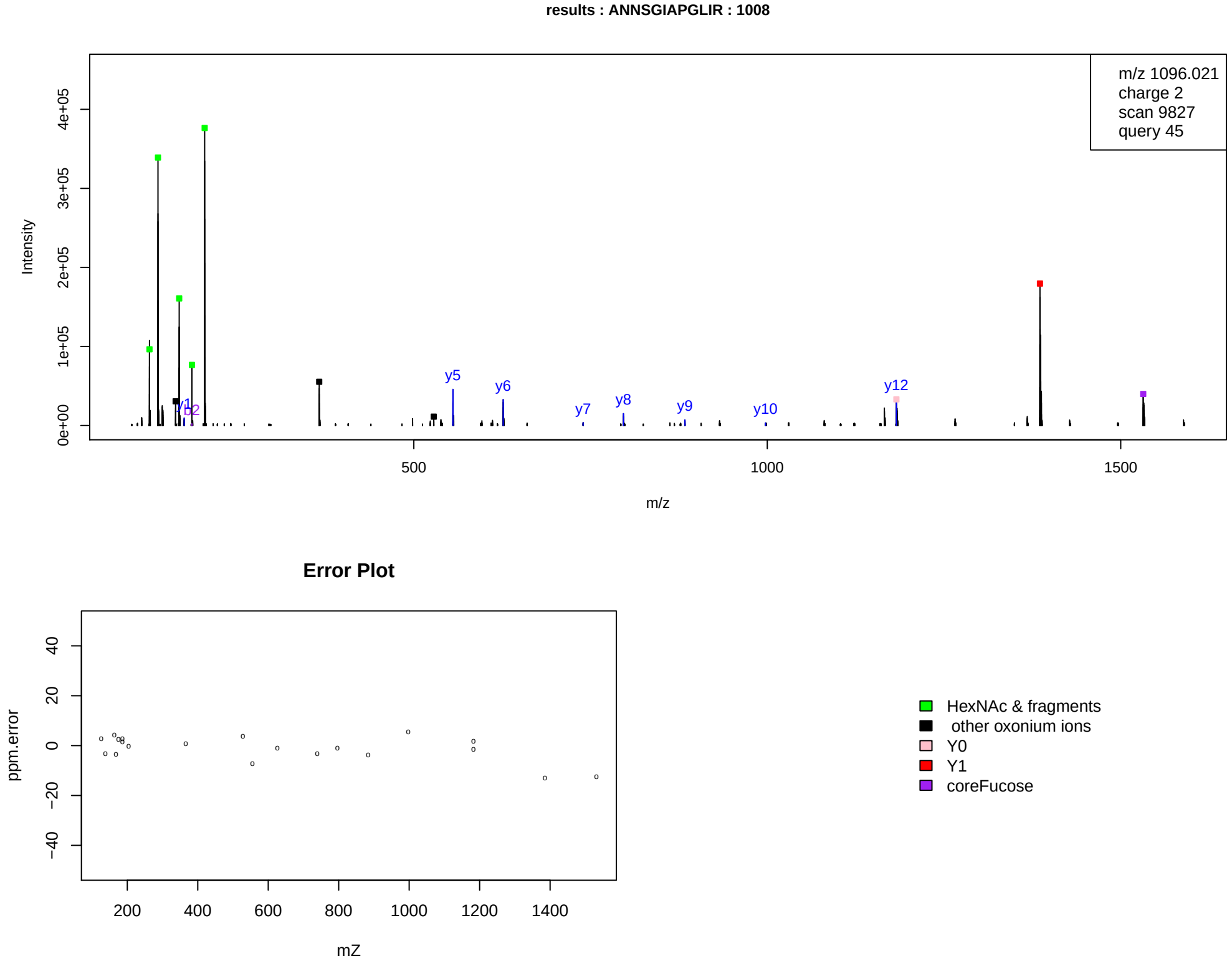

results : ANNSGIAPGLIR : 1170
m/z 785.034
charge 3
scan 12064
query 34
Intensity
0
10000
20000
30000
40000
500
1000
1500
2000
m/z
y5
y6
y12
b2
Error Plot
ppm.error
−40
−20
0
20
40
200
400
600
800
1000
1200
1400
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

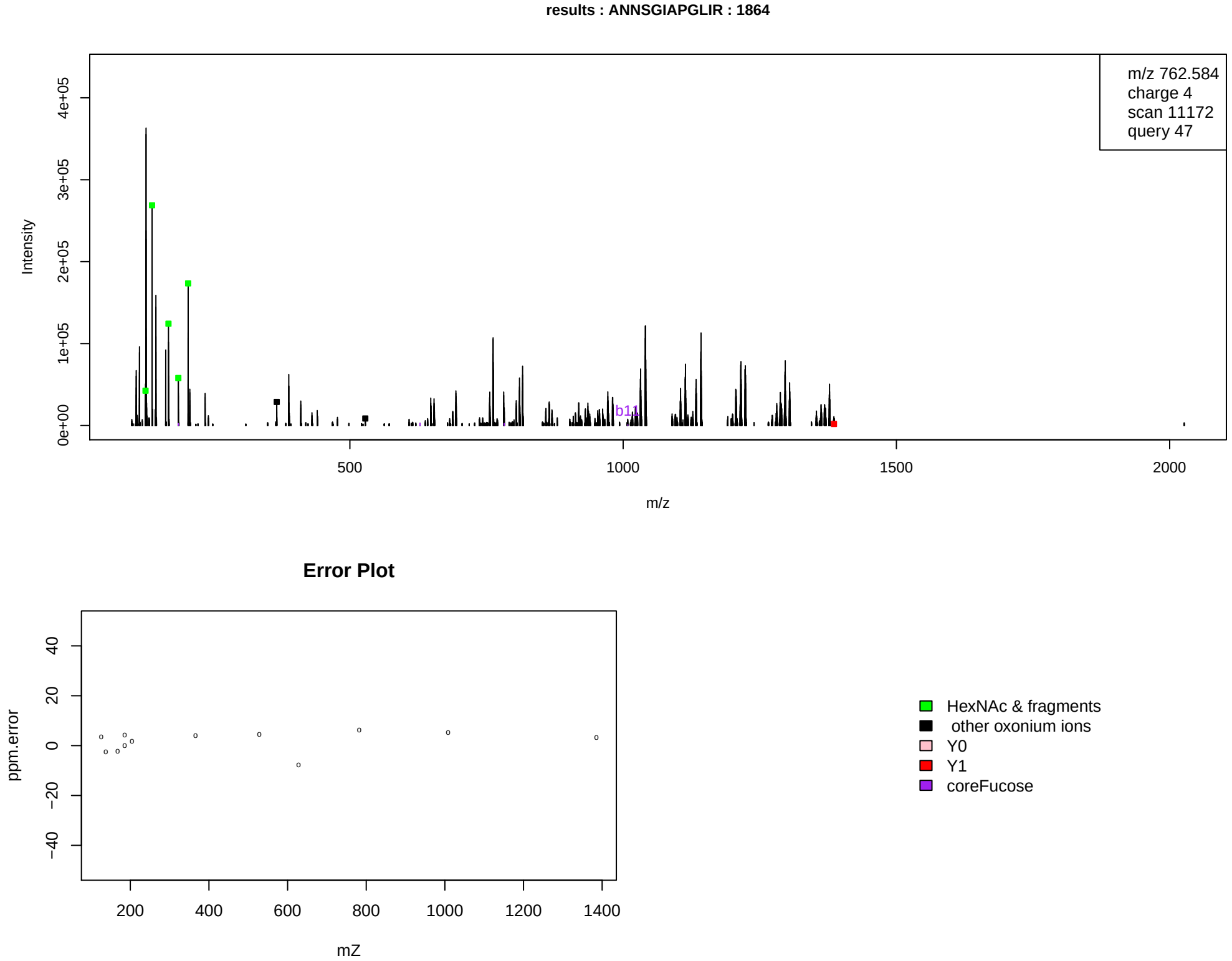
**results : ANNSGIAPGLIR : 1227**



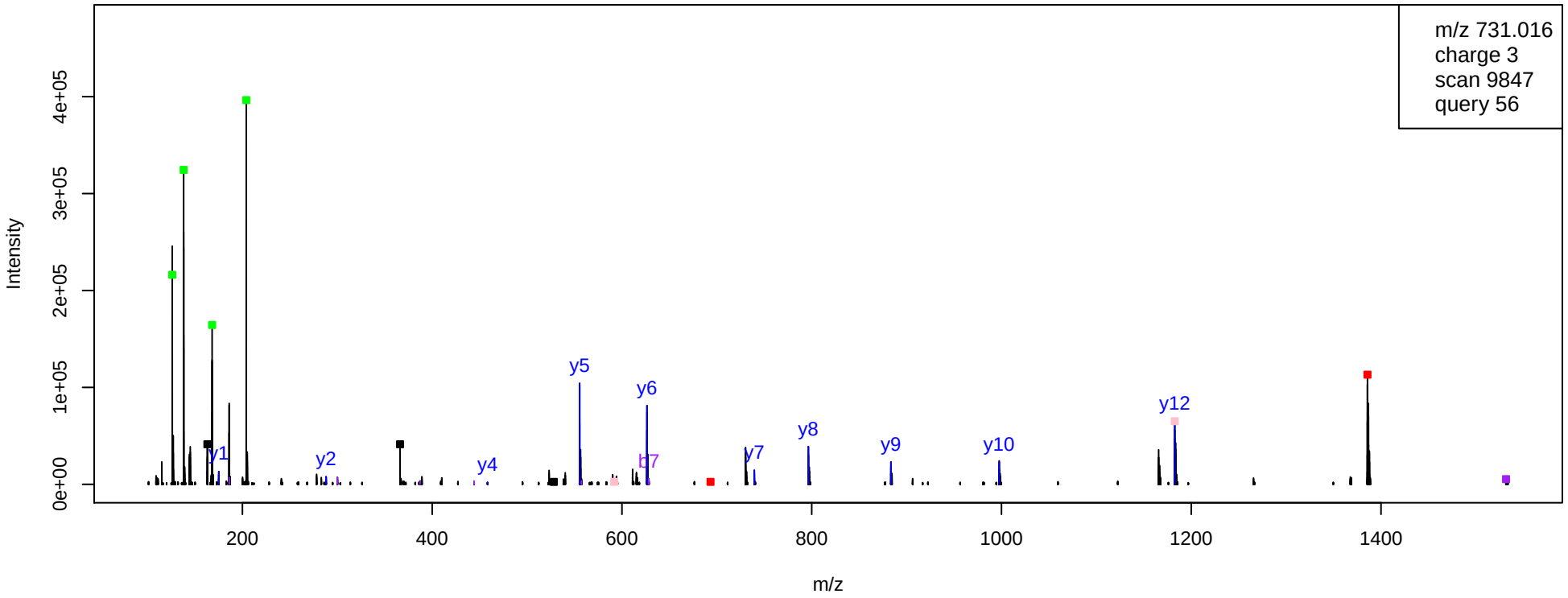



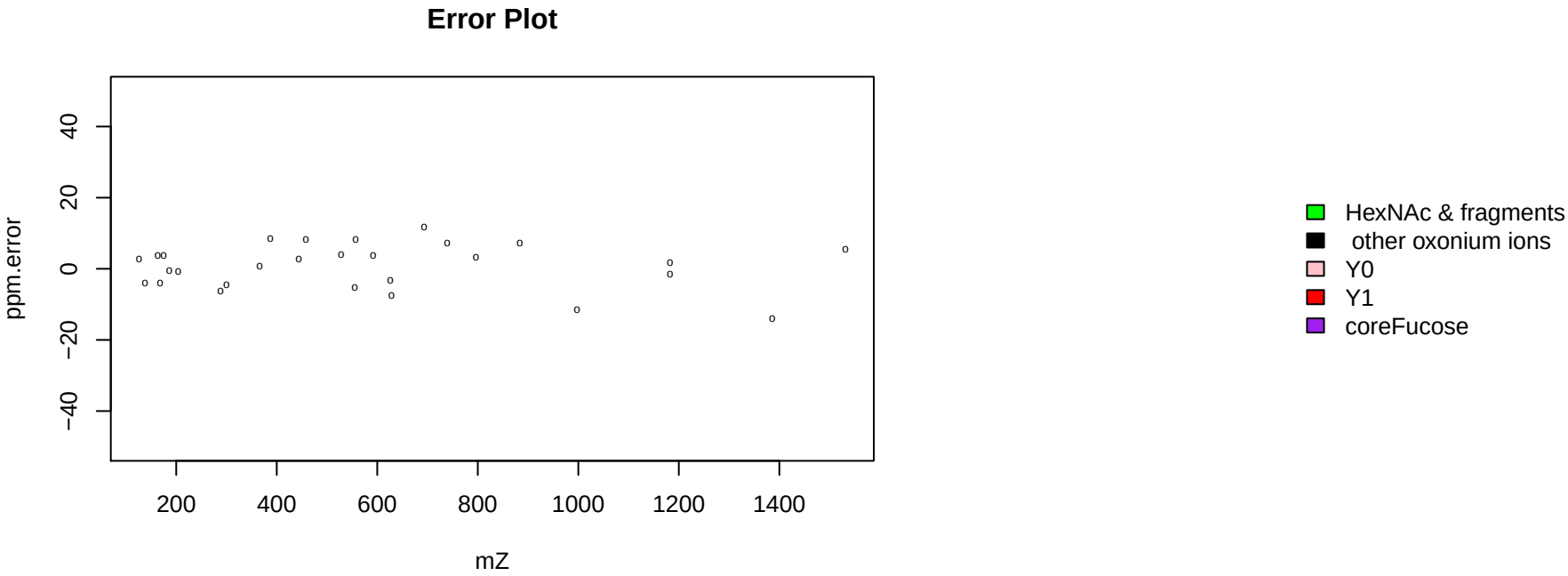



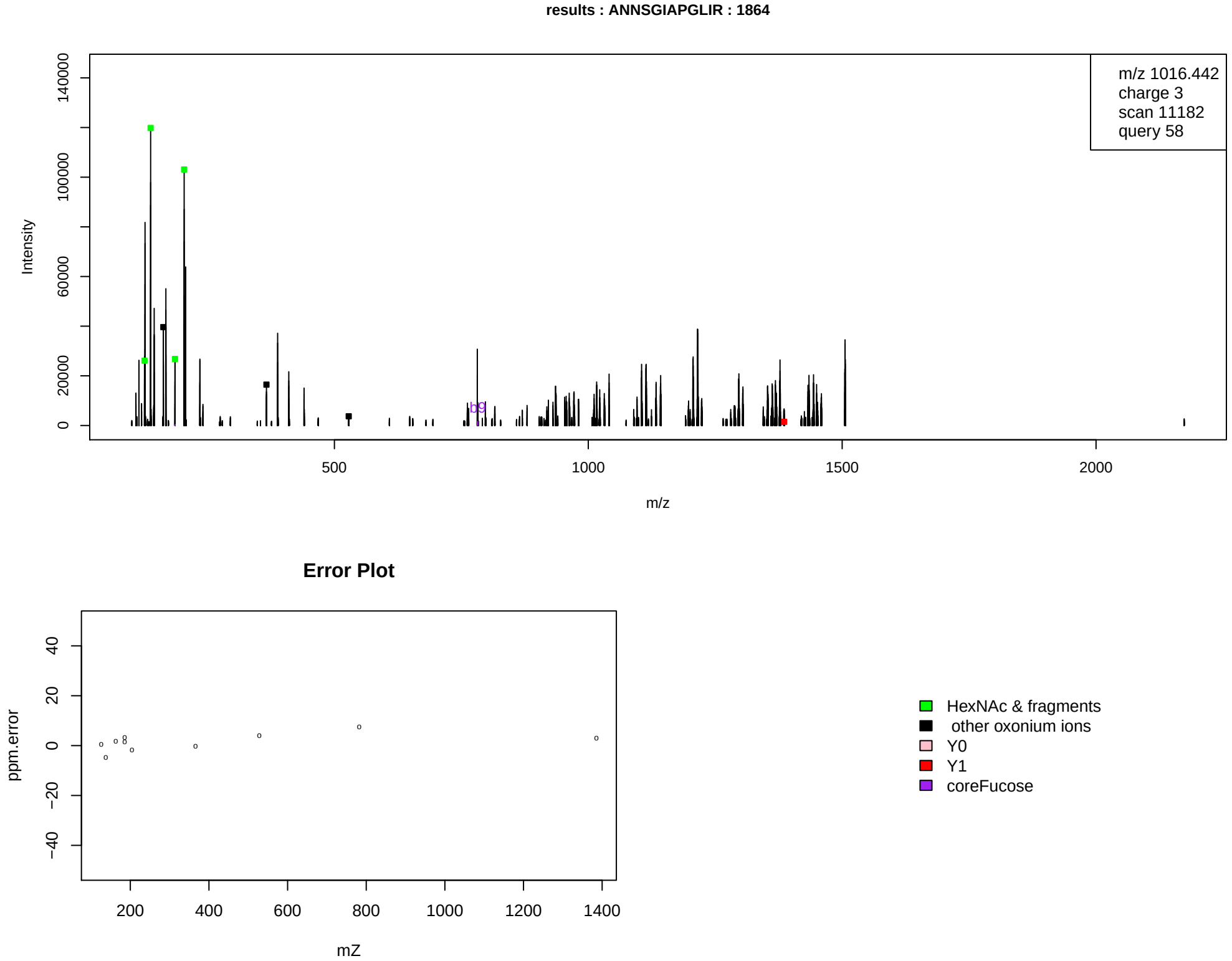

results : ANNSGIAPGLIR : 1008
m/z 1096.021
charge 2
scan 9827
query 45
Intensity
0e+00
1e+05
2e+05
3e+05
4e+05
500
1000
1500
m/z
y1
b2
y5
y6
y7
y8
y9
y10
y12
Error Plot
ppm.error
−40
−20
0
20
40
200
400
600
800
1000
1200
1400
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

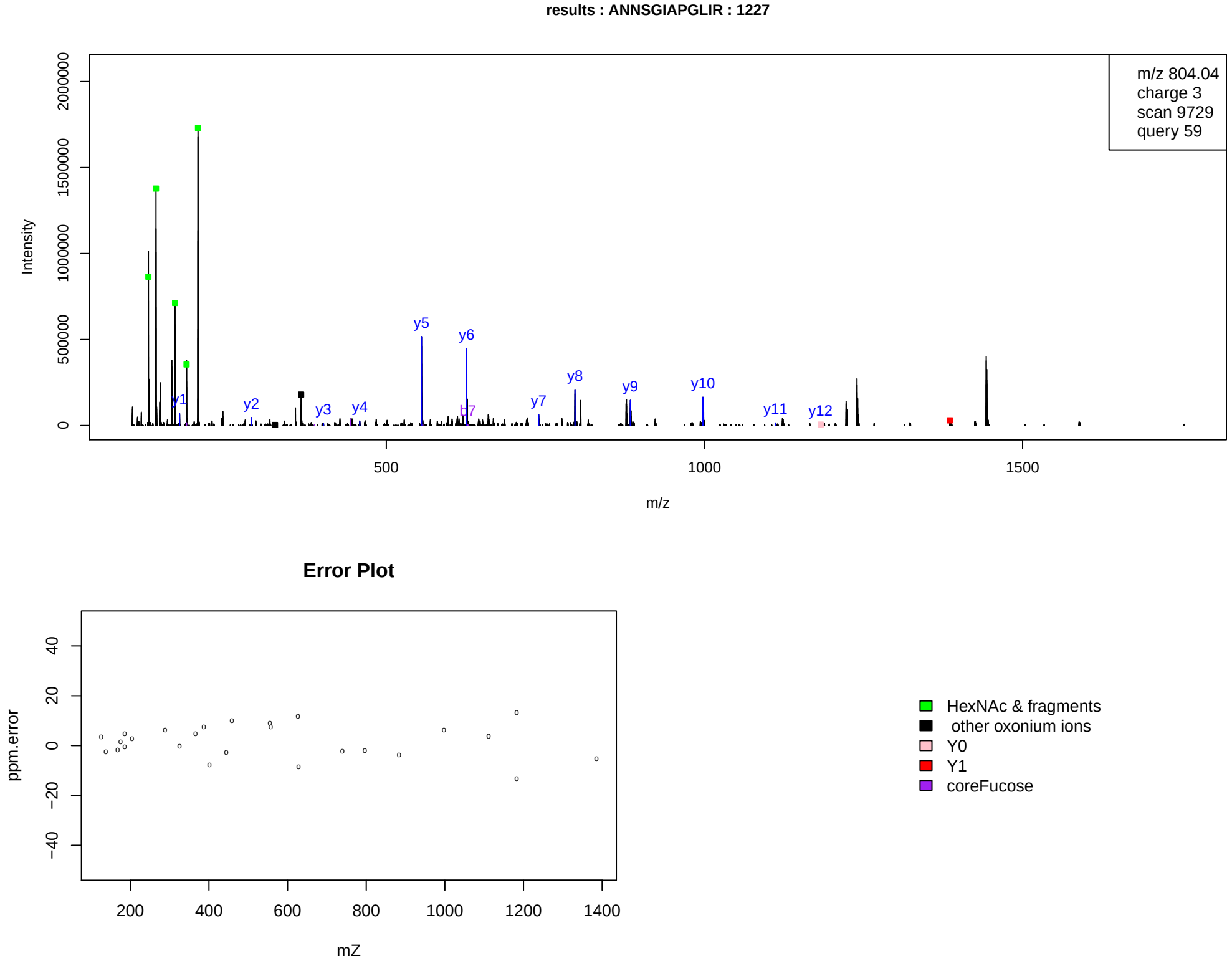

results : ANNSGIAPGLIR : 1864
m/z 762.584
charge 4
scan 11172
query 47
Intensity
0e+00
1e+05
2e+05
3e+05
4e+05
500
1000
1500
2000
m/z
b11
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
1200
1400
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

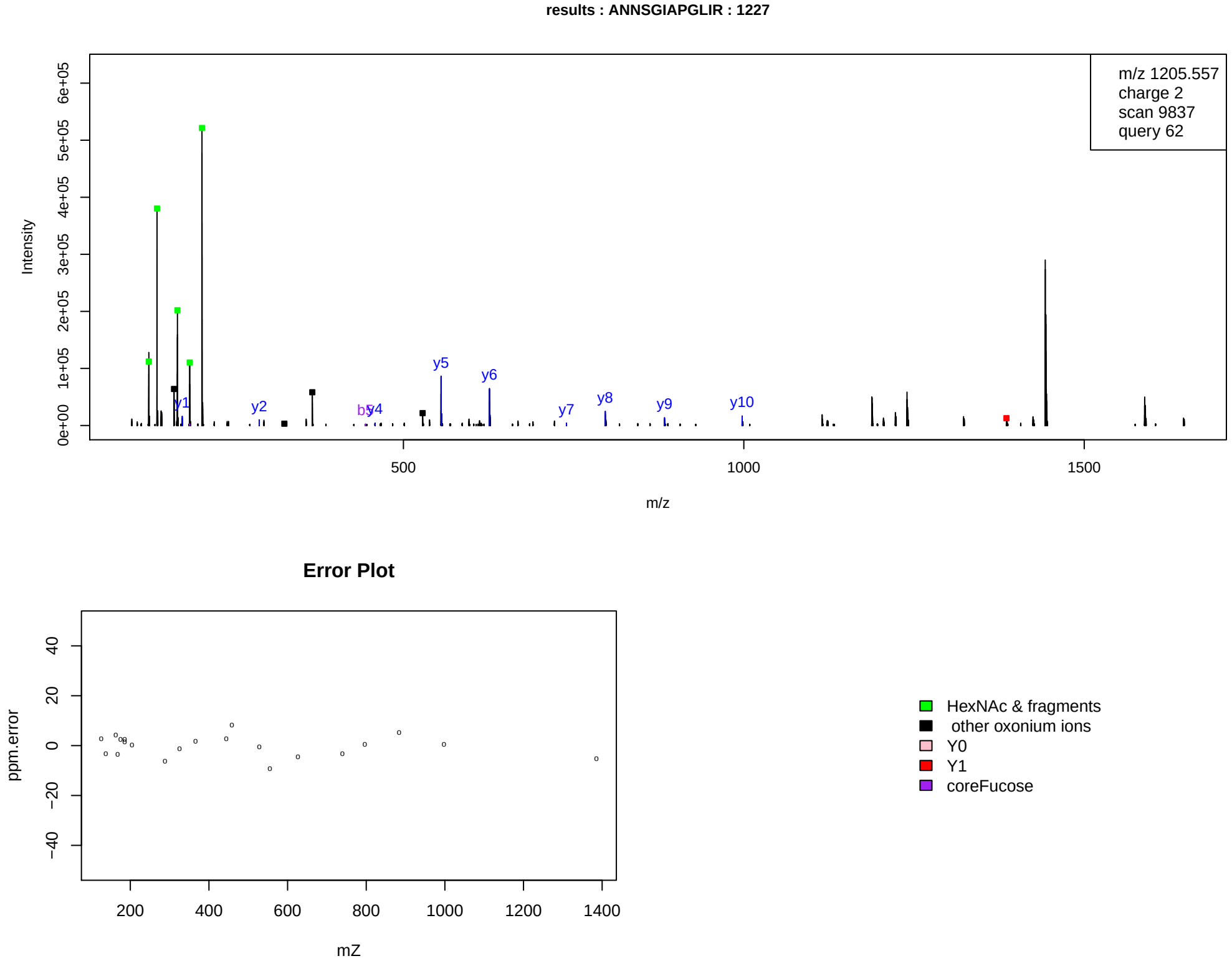
**results : ANNSGIAPGLIR : 1008**



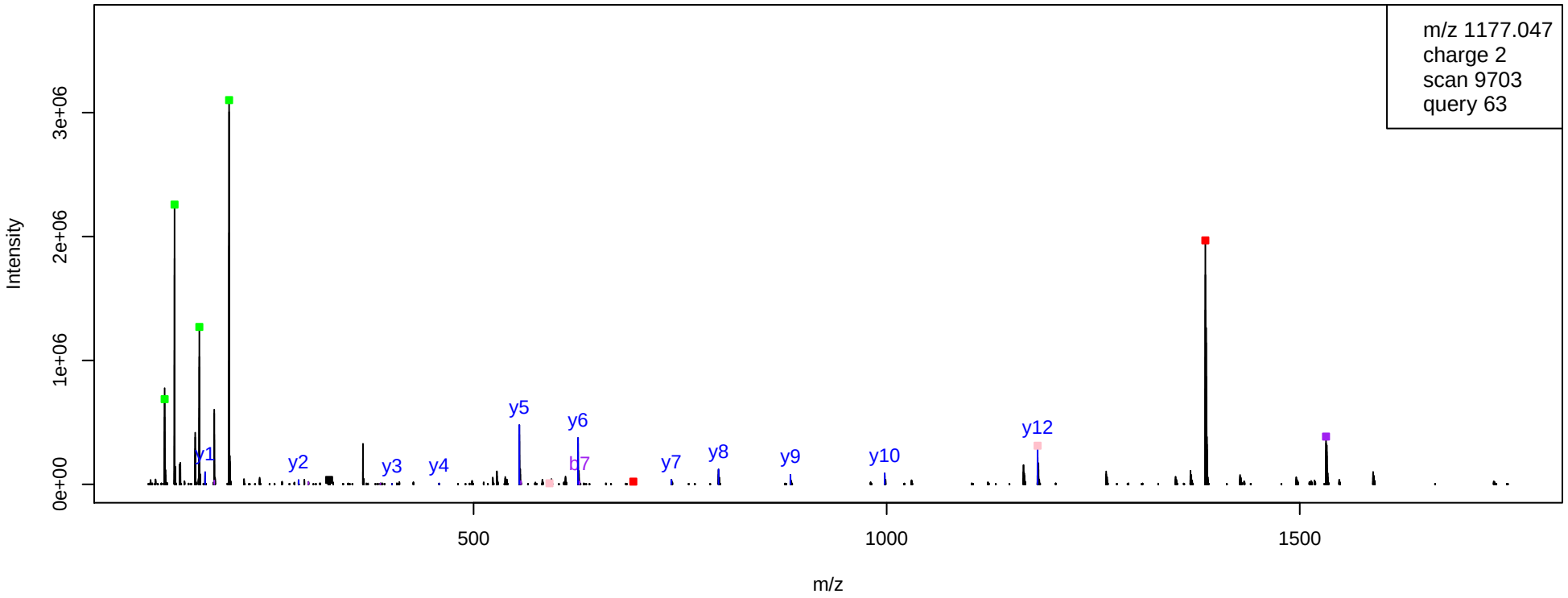




results : ANNSGIAPGLIR : 1864
m/z 1016.442
charge 3
scan 11182
query 58
Intensity
0
20000
60000
100000
140000
500
1000
1500
2000
m/z
b9
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
1200
1400
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

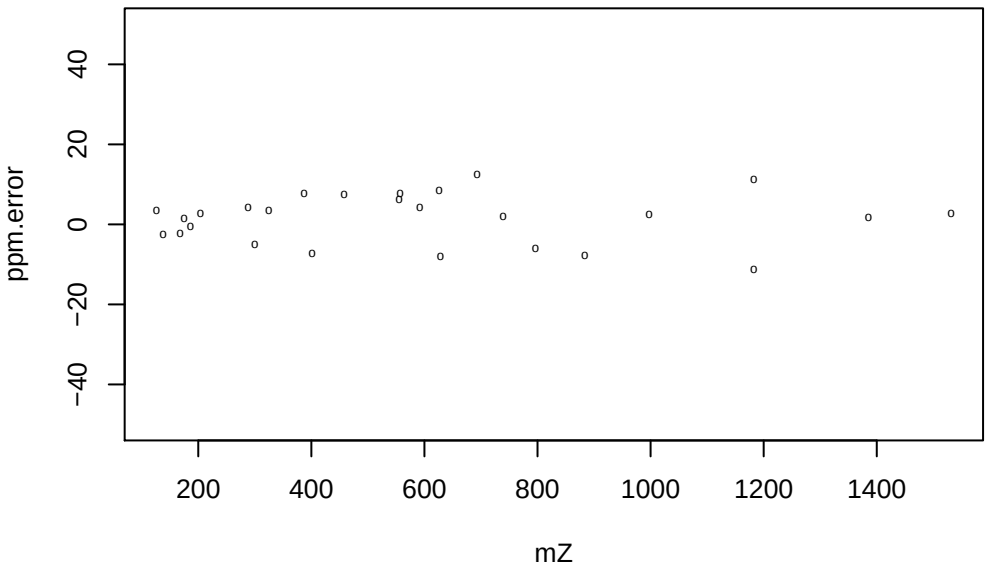

results : ANNSGIAPGLIR : 1227
m/z 804.04
charge 3
scan 9729
query 59
Intensity
m/z
y1
y2
y3
y4
y5
y6
b7
y7
y8
y9
y10
y11
y12
Error Plot
ppm.error
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

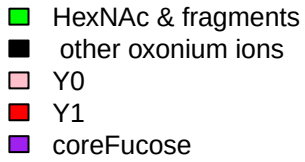

results : ANNSGIAPGLIR : 1227
m/z 1205.557
charge 2
scan 9837
query 62
Intensity
0e+00
1e+05
2e+05
3e+05
4e+05
5e+05
6e+05
y1
y2
b3
y4
y5
y6
y7
y8
y9
y10
500
1000
1500
m/z
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
1200
1400
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

**results : ANNSGIAPGLIR : 1170**

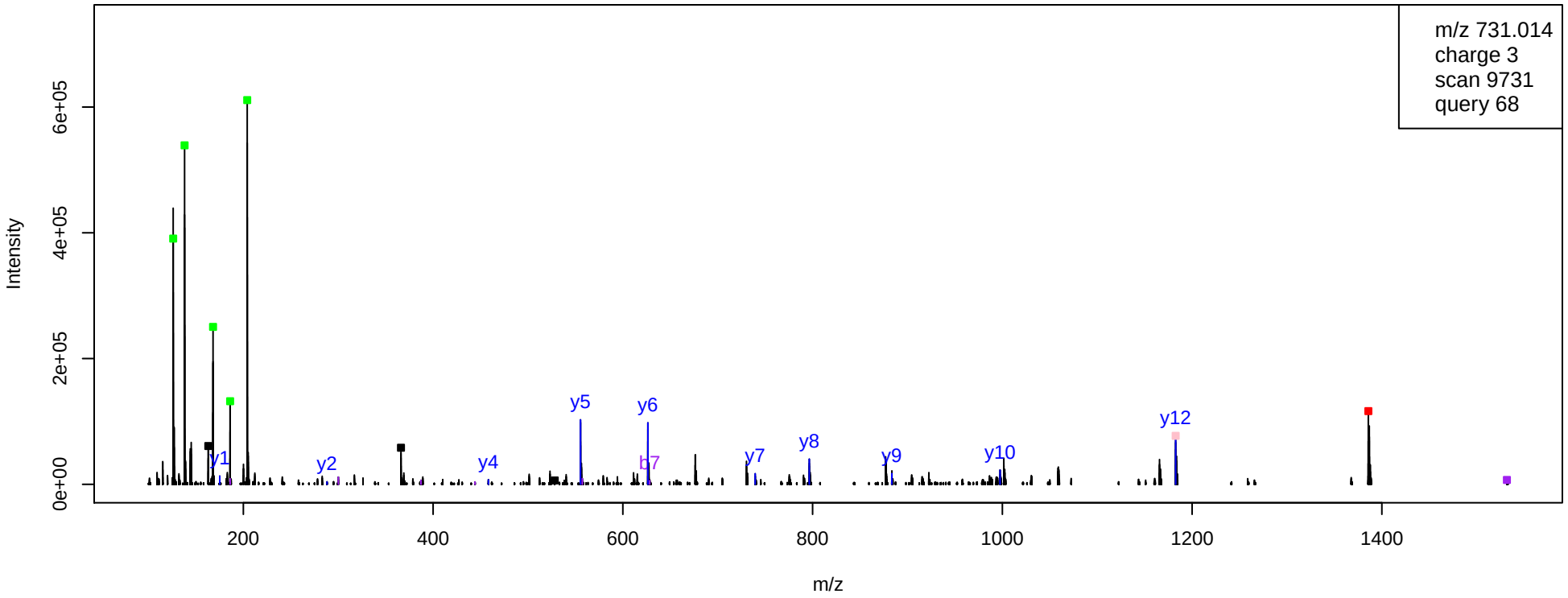



**Error Plot**

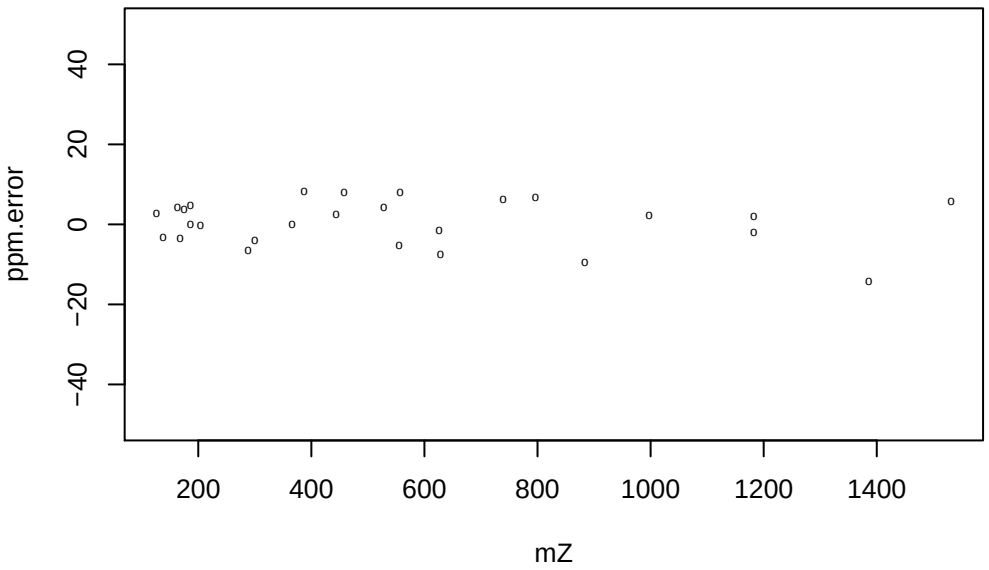


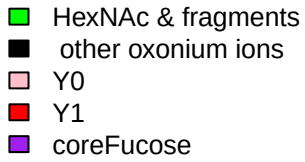



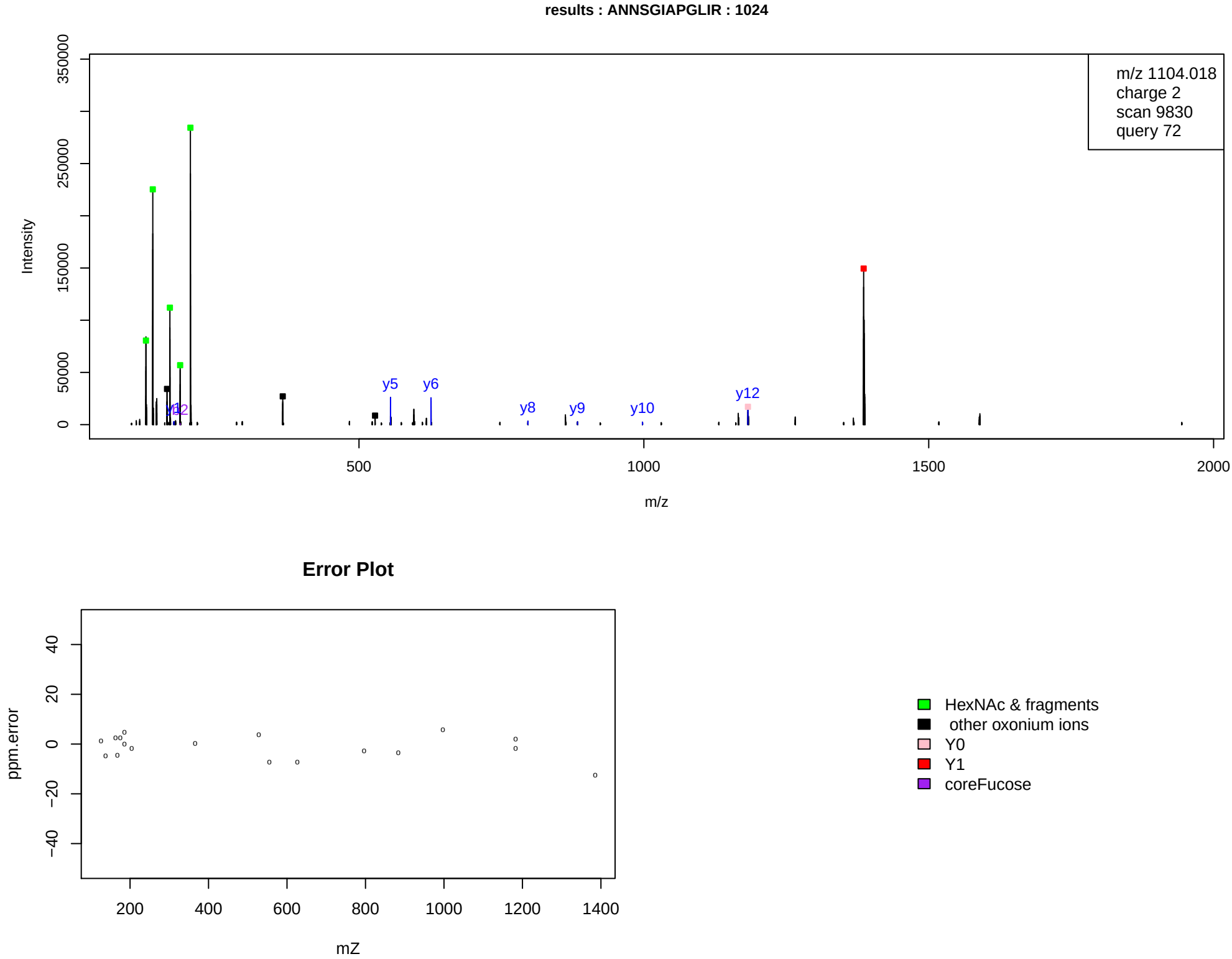
**results : ANNSGIAPGLIR : 1008**

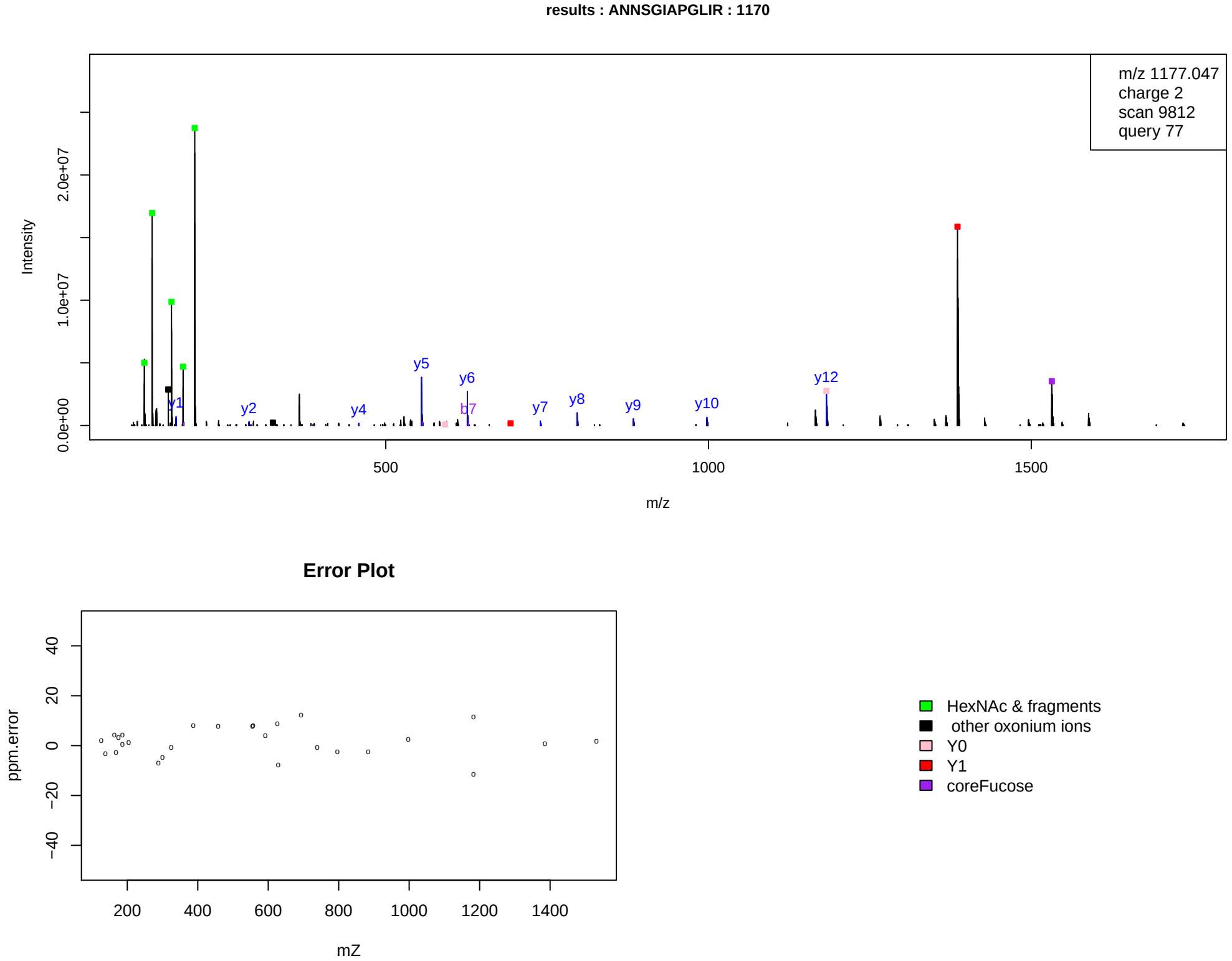



**Error Plot**

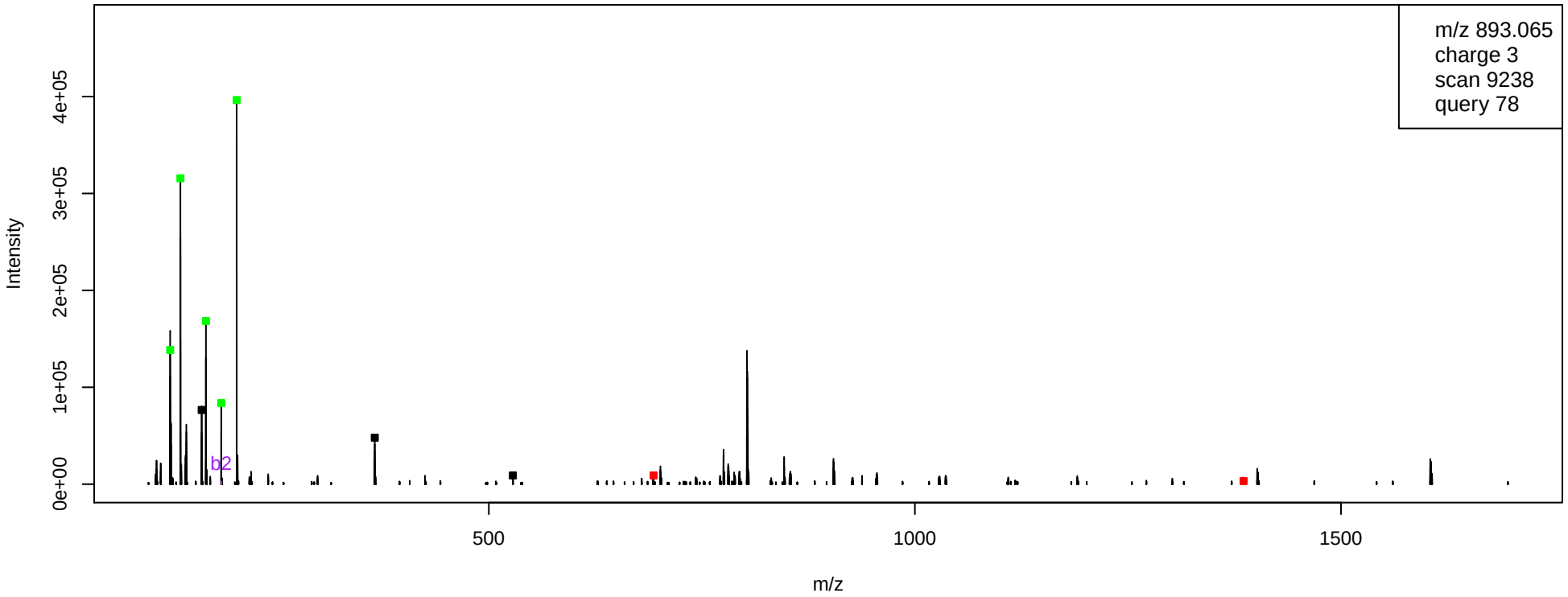


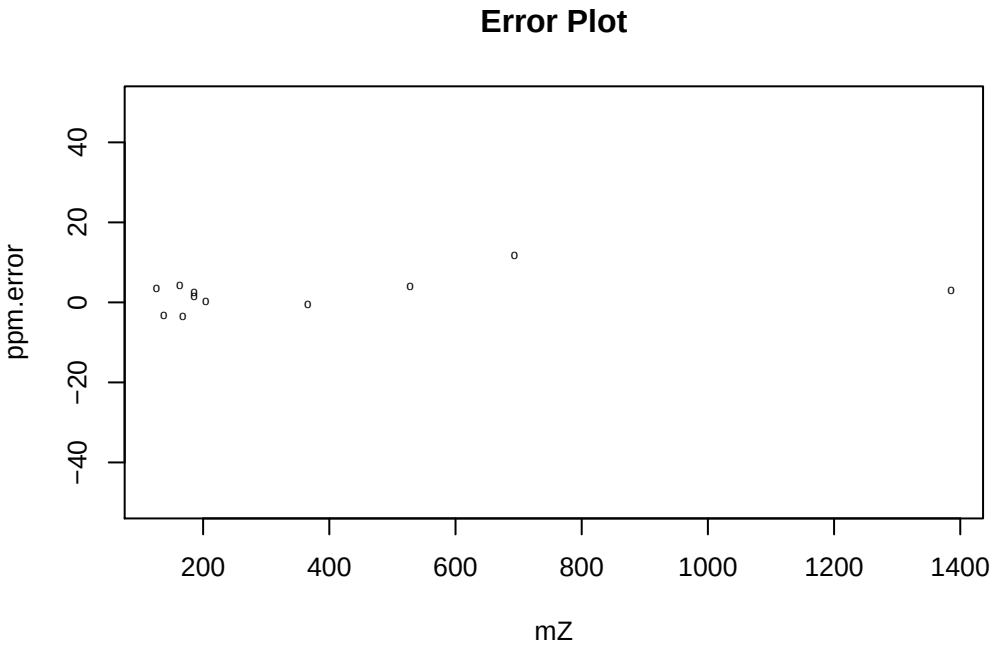



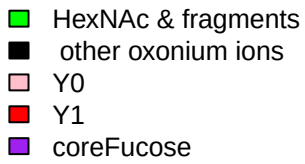

results : ANNSGIAPGLIR : 1024
m/z 1104.018
charge 2
scan 9830
query 72
Intensity
m/z
y5
y6
y8
y9
y10
y12
Error Plot
ppm.error
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose


results : ANNSGIAPGLIR : 1170
m/z 1177.047
charge 2
scan 9812
query 77
Intensity
0.0e+00
1.0e+07
2.0e+07
500
1000
1500
m/z
y1
y2
y4
y5
y6
b7
y7
y8
y9
y10
y12
Error Plot
ppm.error
−40
−20
0
20
40
200
400
600
800
1000
1200
1400
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

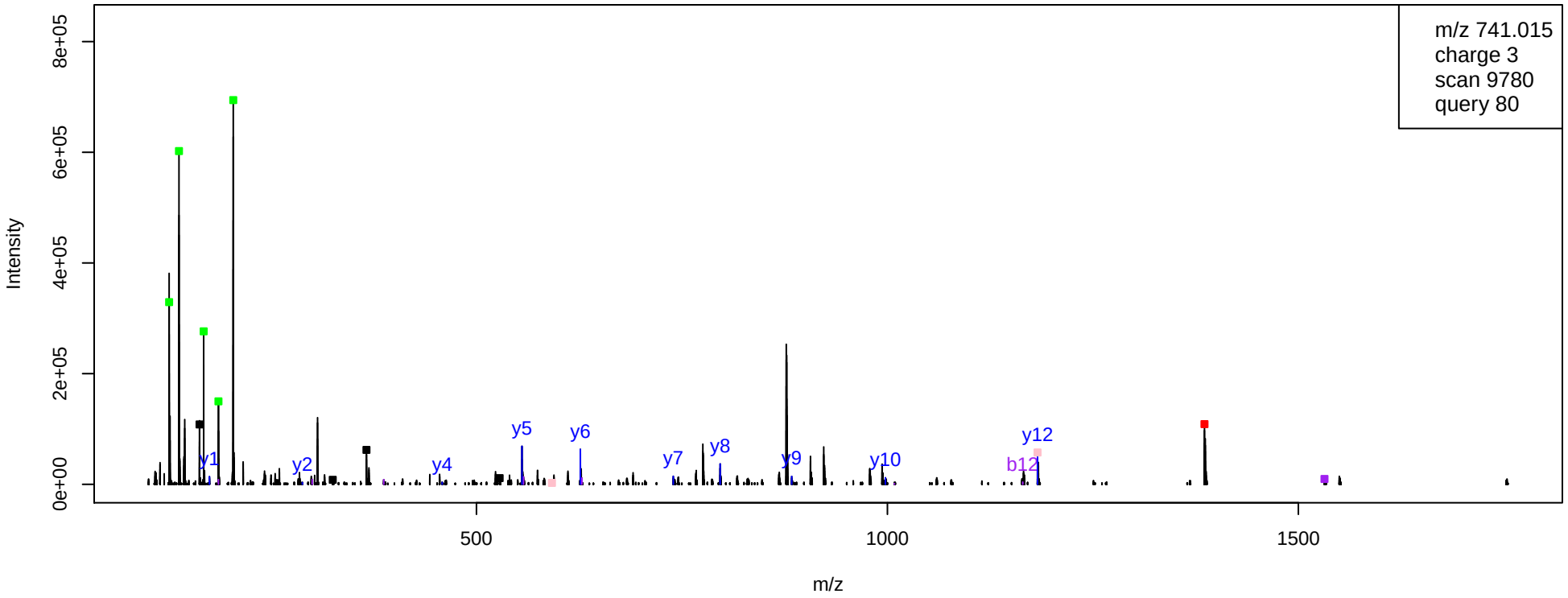
**results : ANNSGIAPGLIR : 1494**



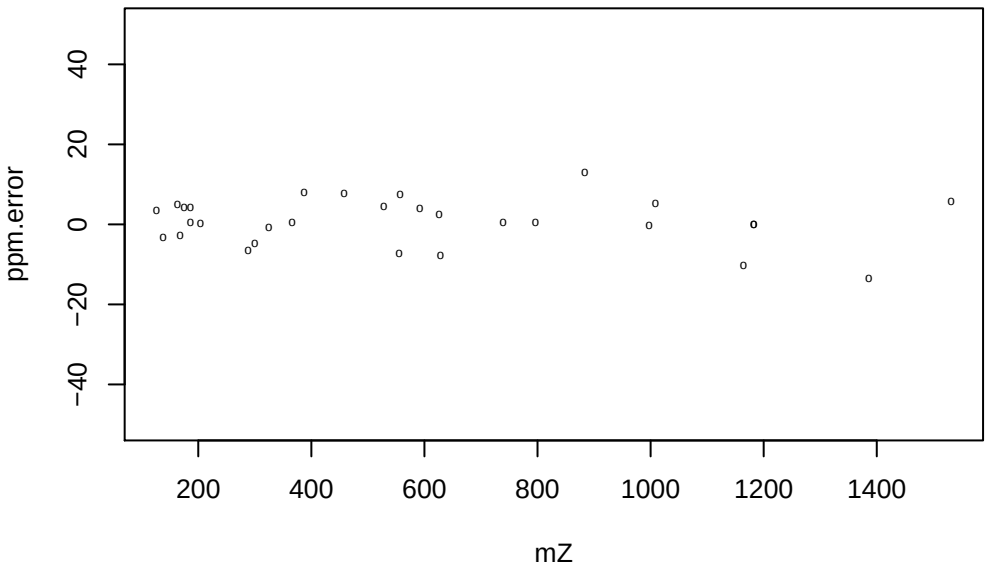



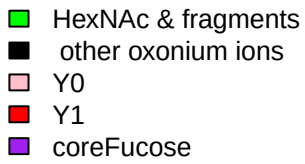



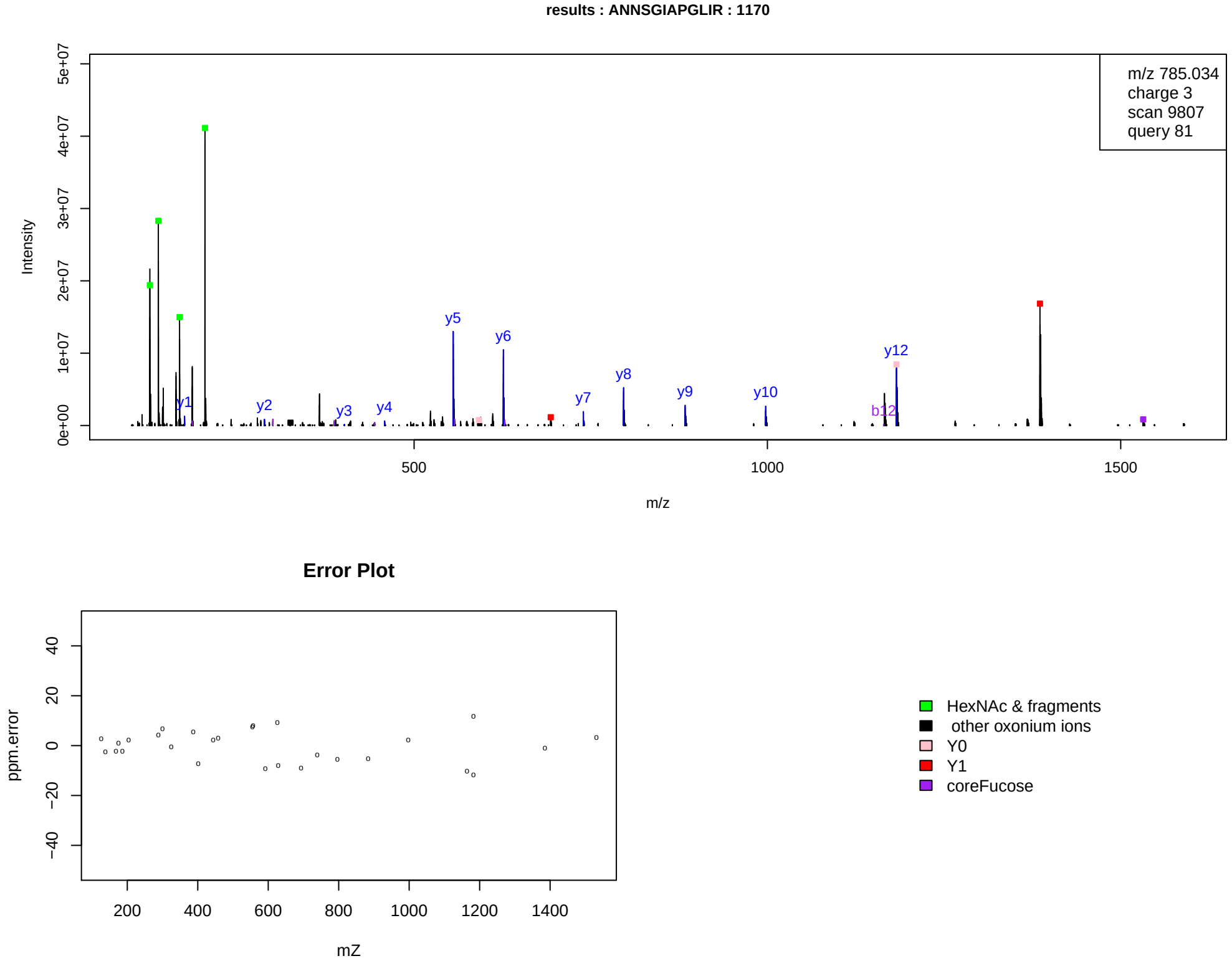
**results : ANNSGIAPGLIR : 1038**



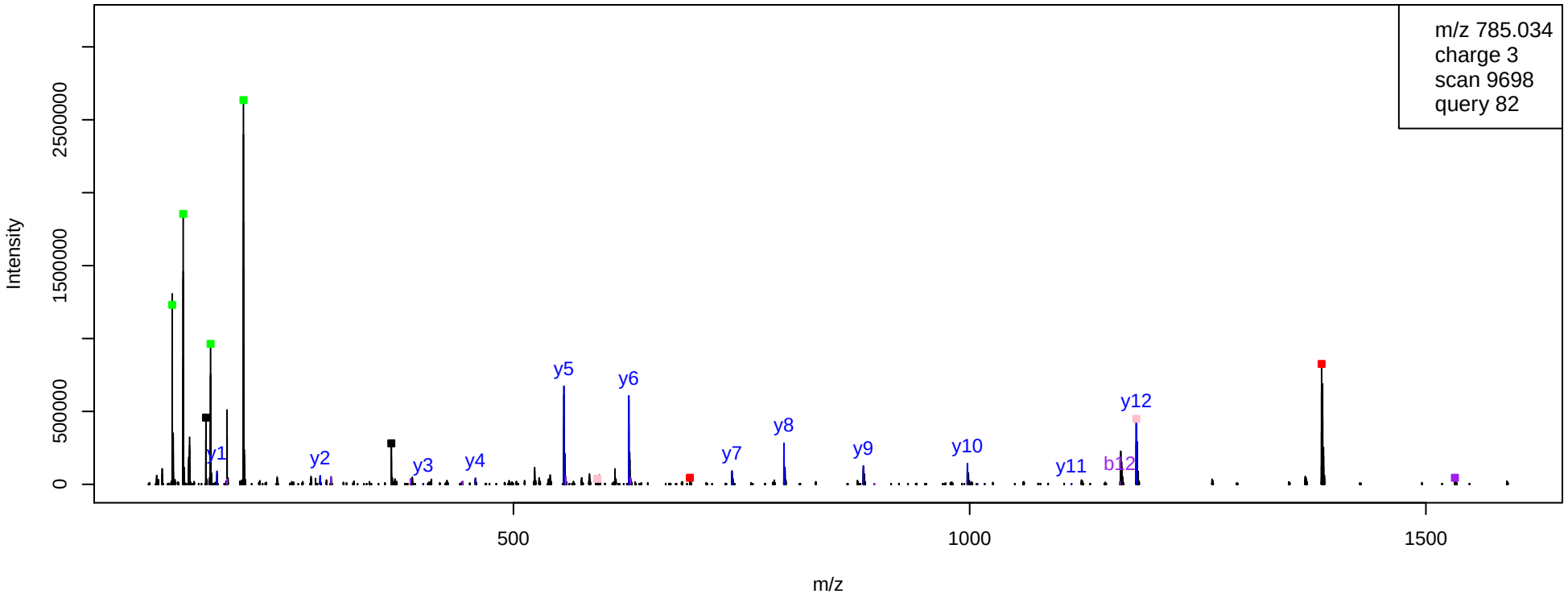

**Error Plot**

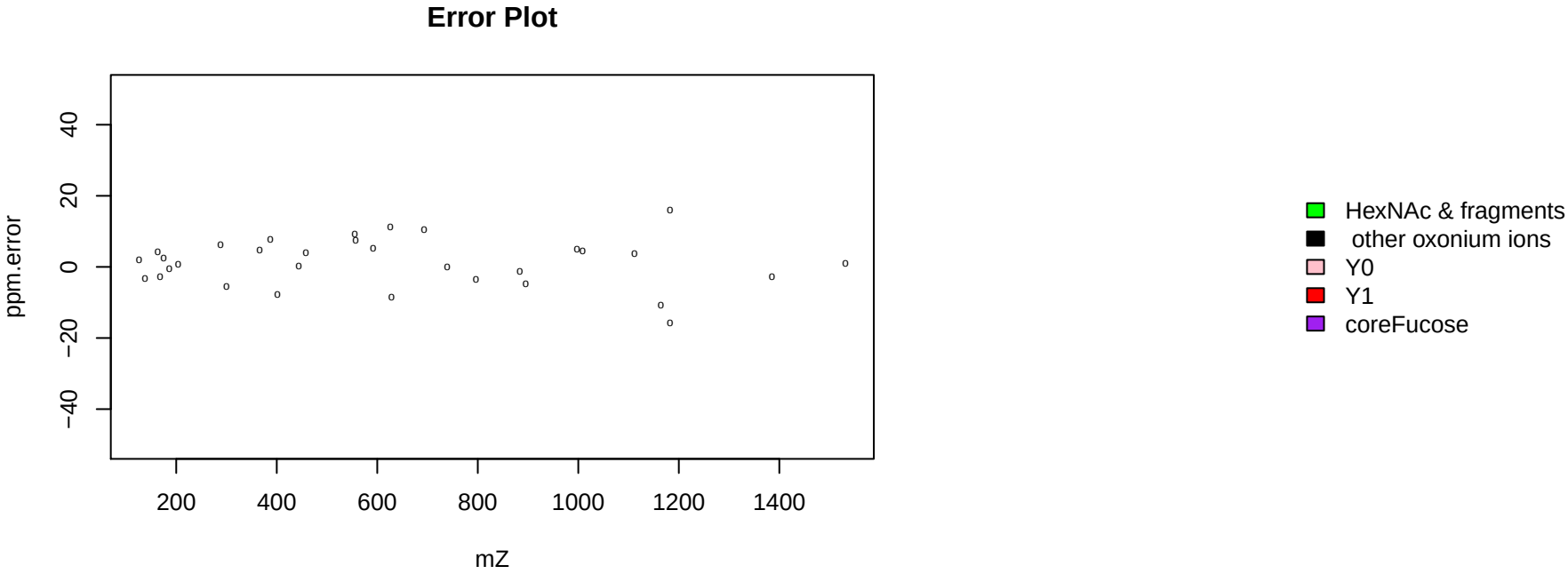


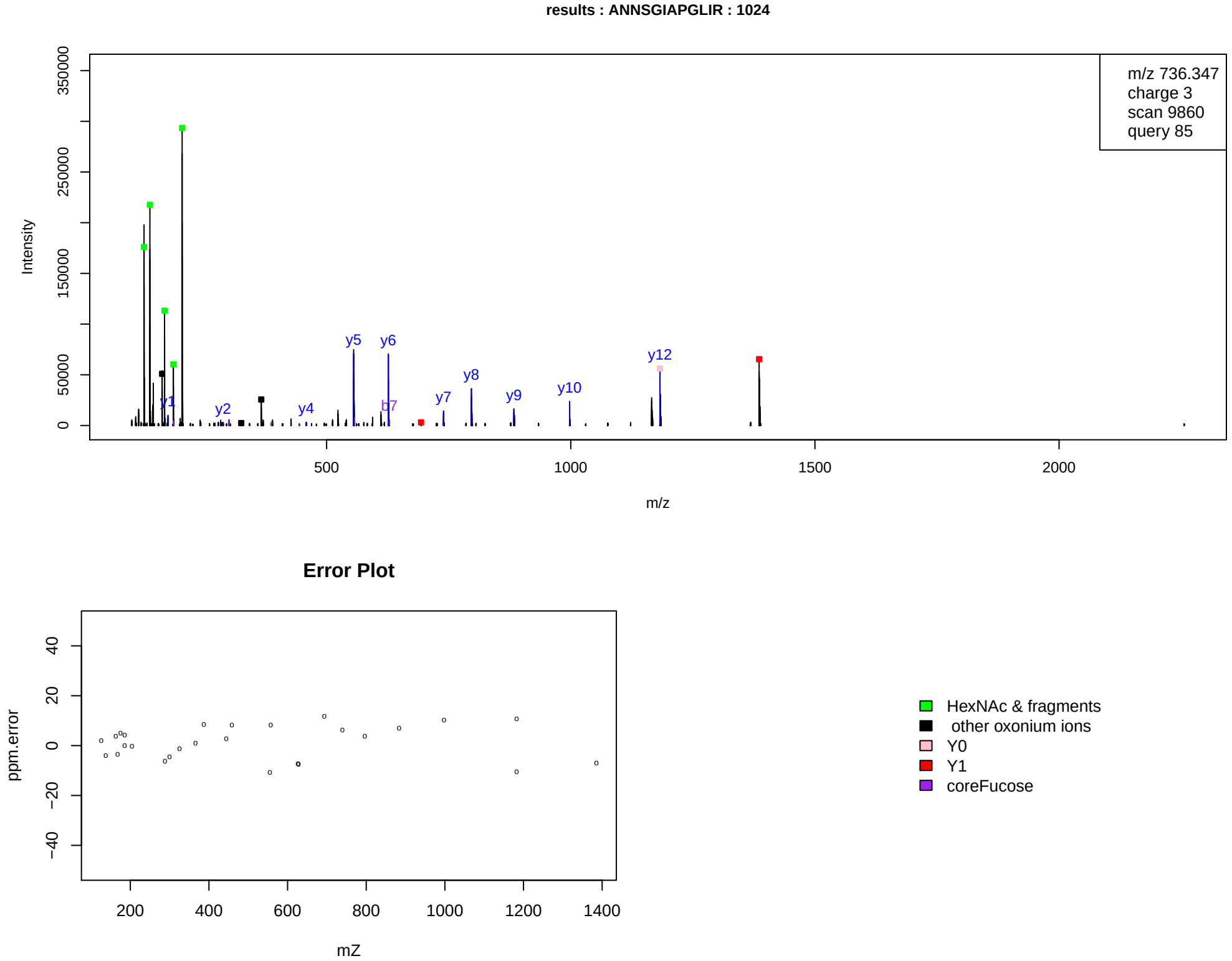



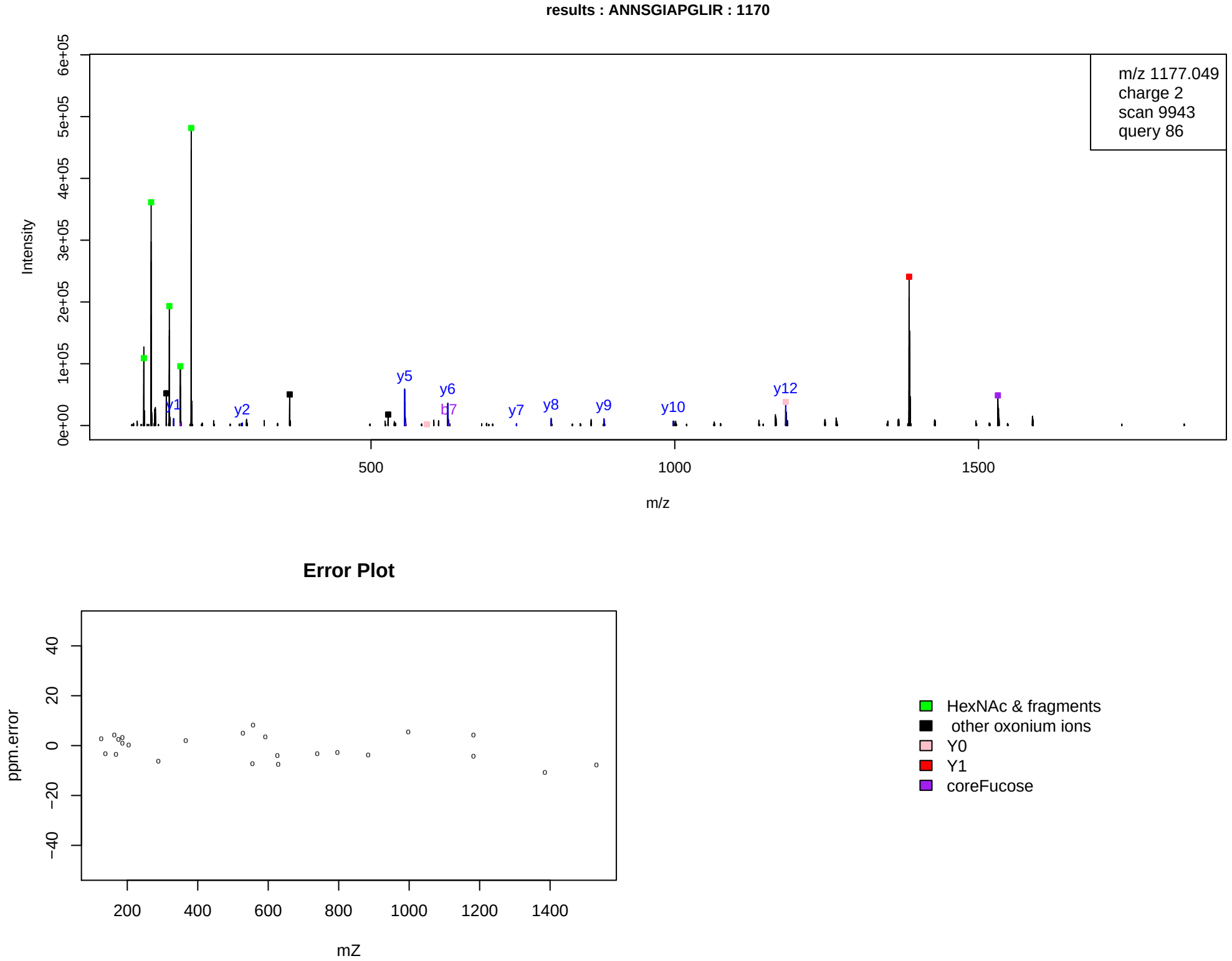

results : ANNSGIAPGLIR : 1170
m/z 785.034
charge 3
scan 9807
query 81
Intensity
0e+00
1e+07
2e+07
3e+07
4e+07
5e+07
y1
y2
y3
y4
y5
y6
y7
y8
y9
y10
b12
y12
500
1000
1500
m/z
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
1200
1400
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

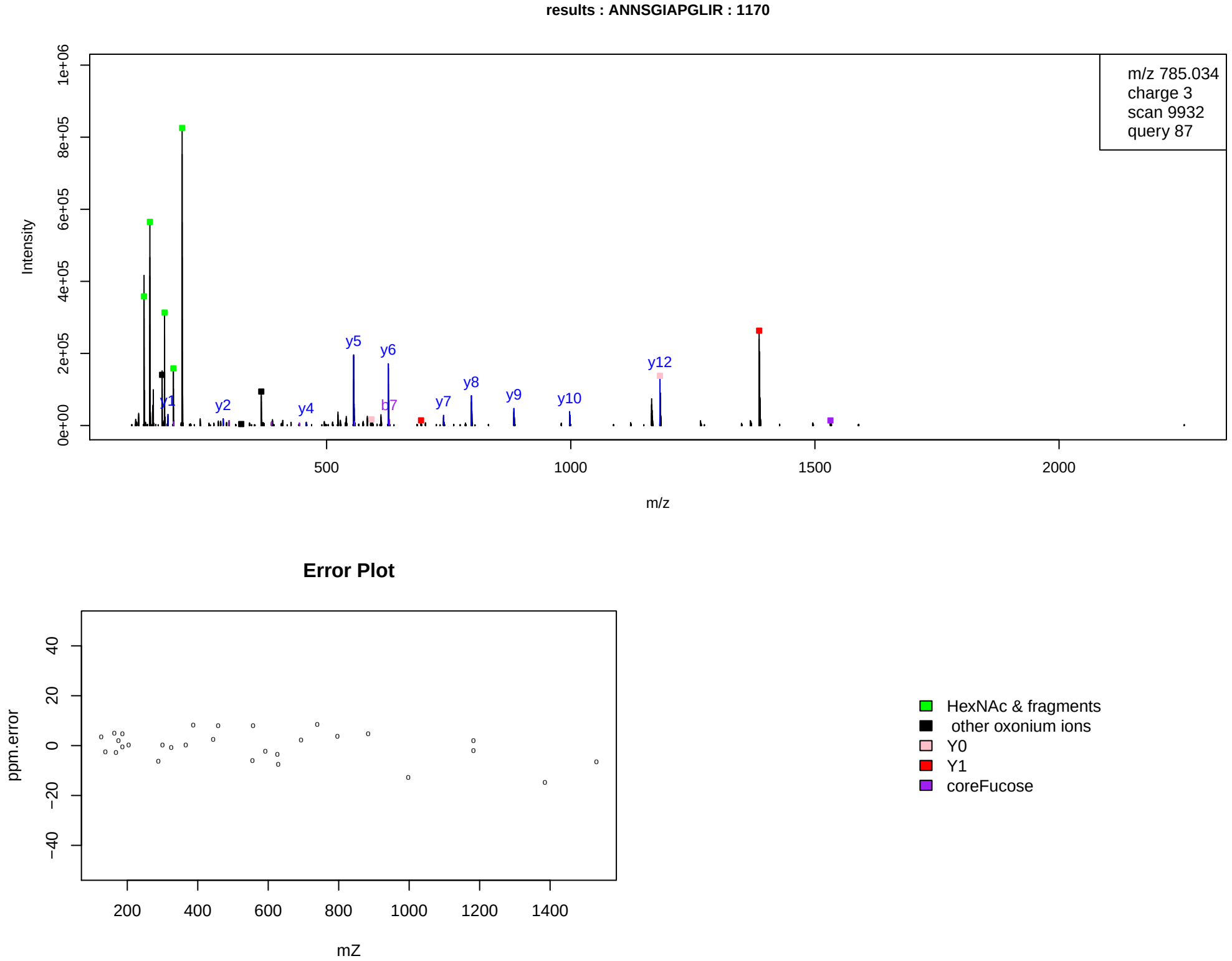
**results : ANNSGIAPGLIR : 1170**

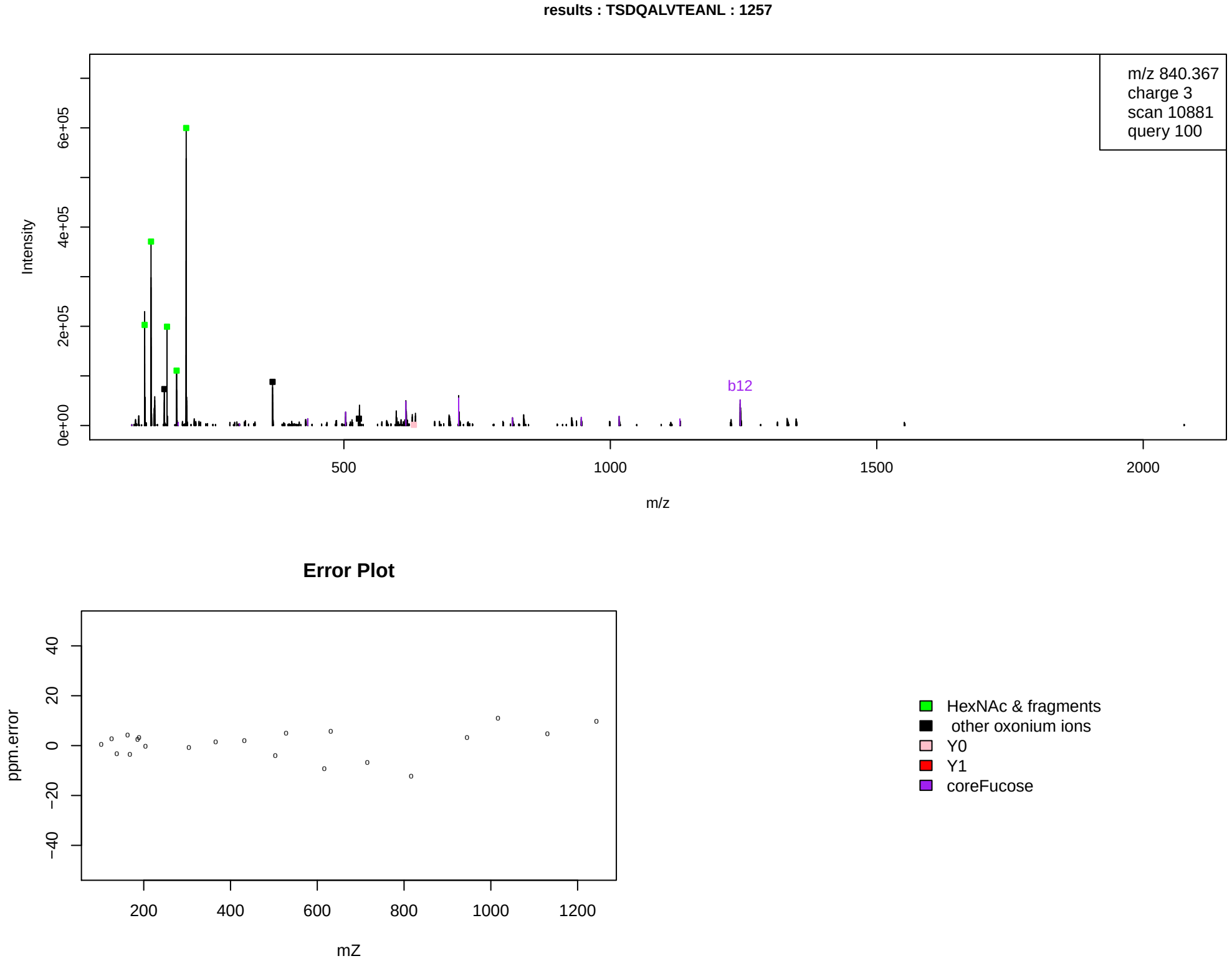


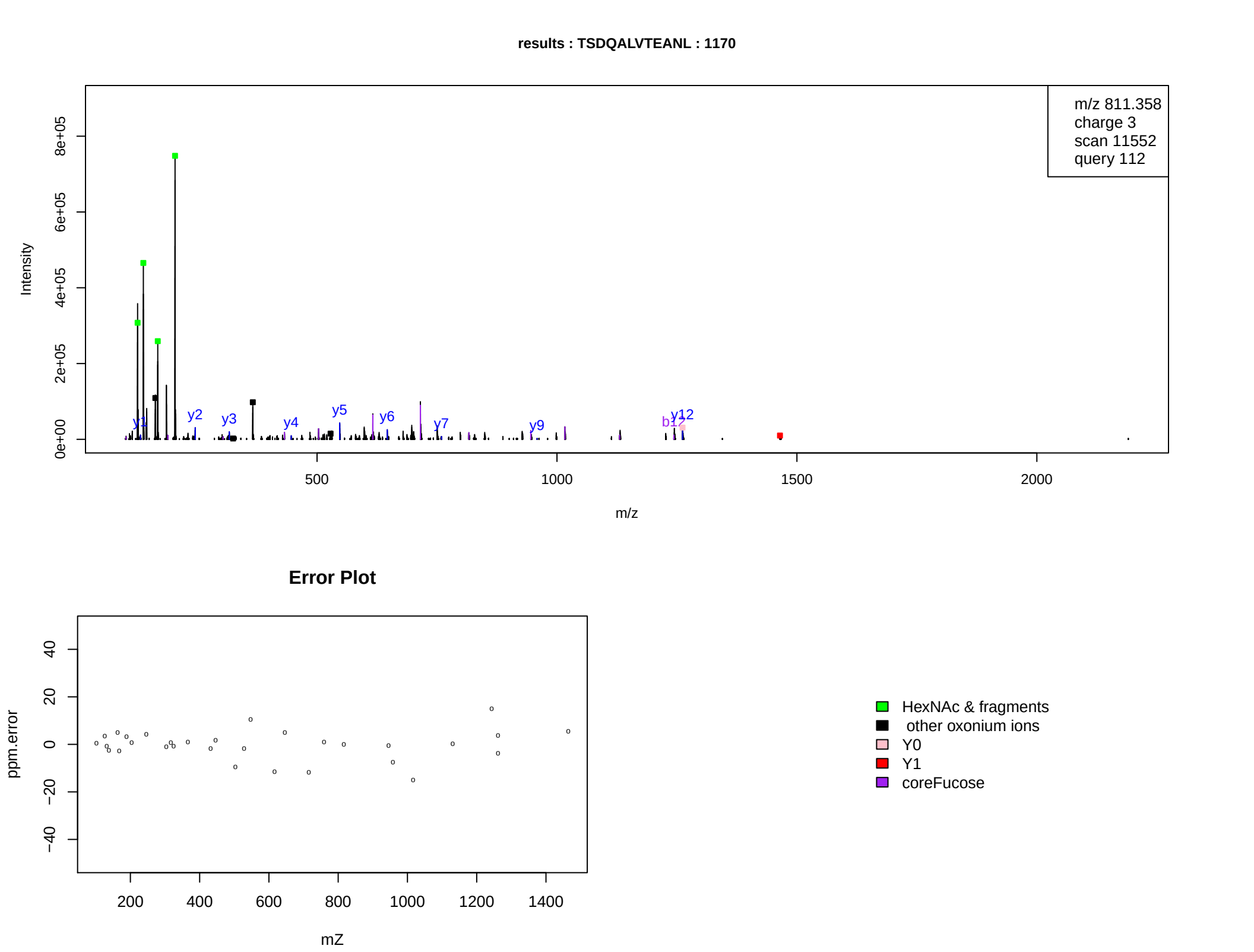



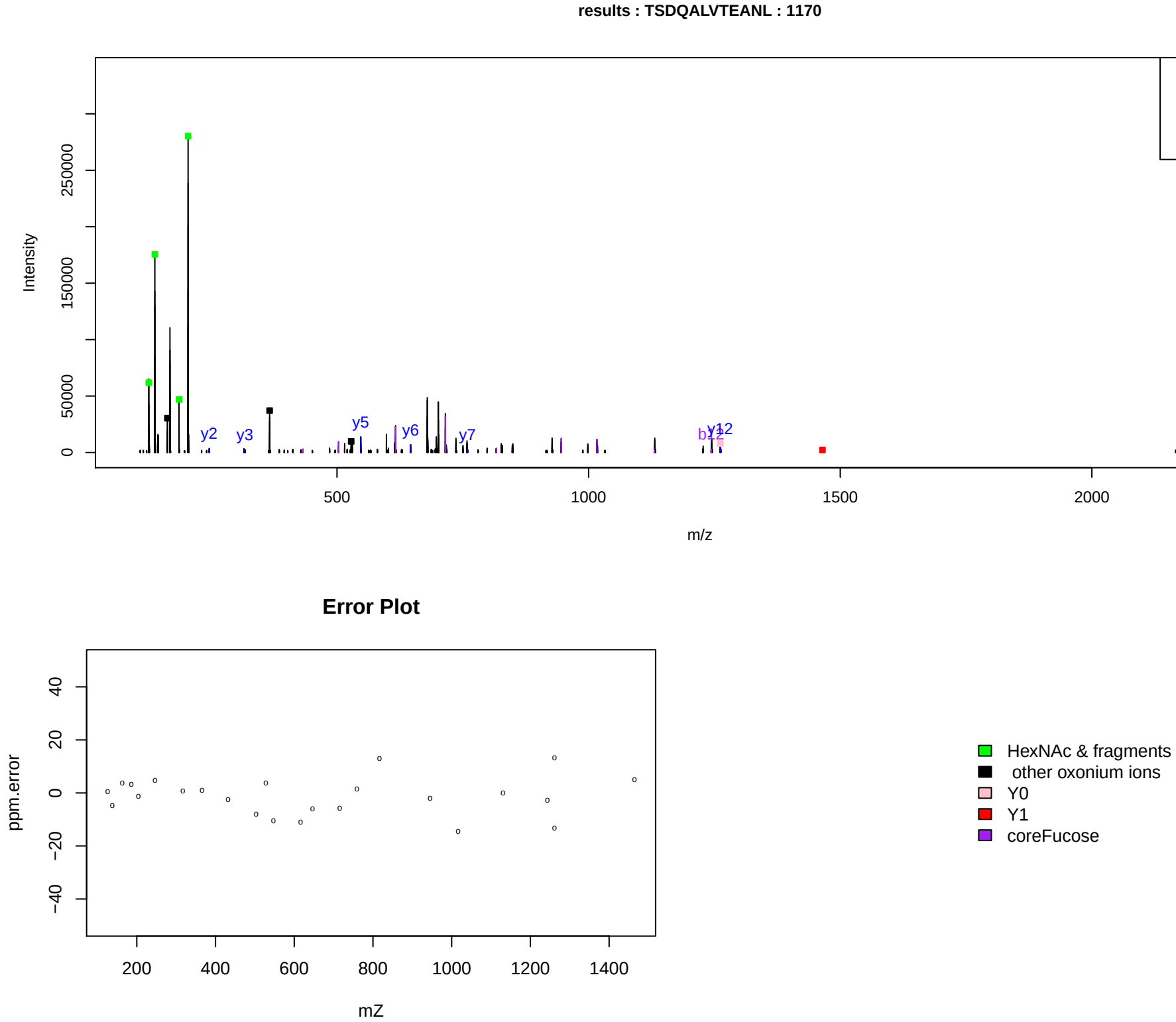

results : ANNSGIAPGLIR : 1024
m/z 736.347
charge 3
scan 9860
query 85
Intensity
m/z
y1
y2
y4
y5
y6
b7
y7
y8
y9
y10
y12
Error Plot
ppm.error
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose


results : ANNSGIAPGLIR : 1170
m/z 1177.049
charge 2
scan 9943
query 86
Intensity
0e+00
1e+05
2e+05
3e+05
4e+05
5e+05
6e+05
y1
y2
y5
y6
b7
y7
y8
y9
y10
y12
500
1000
1500
m/z
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
1200
1400
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

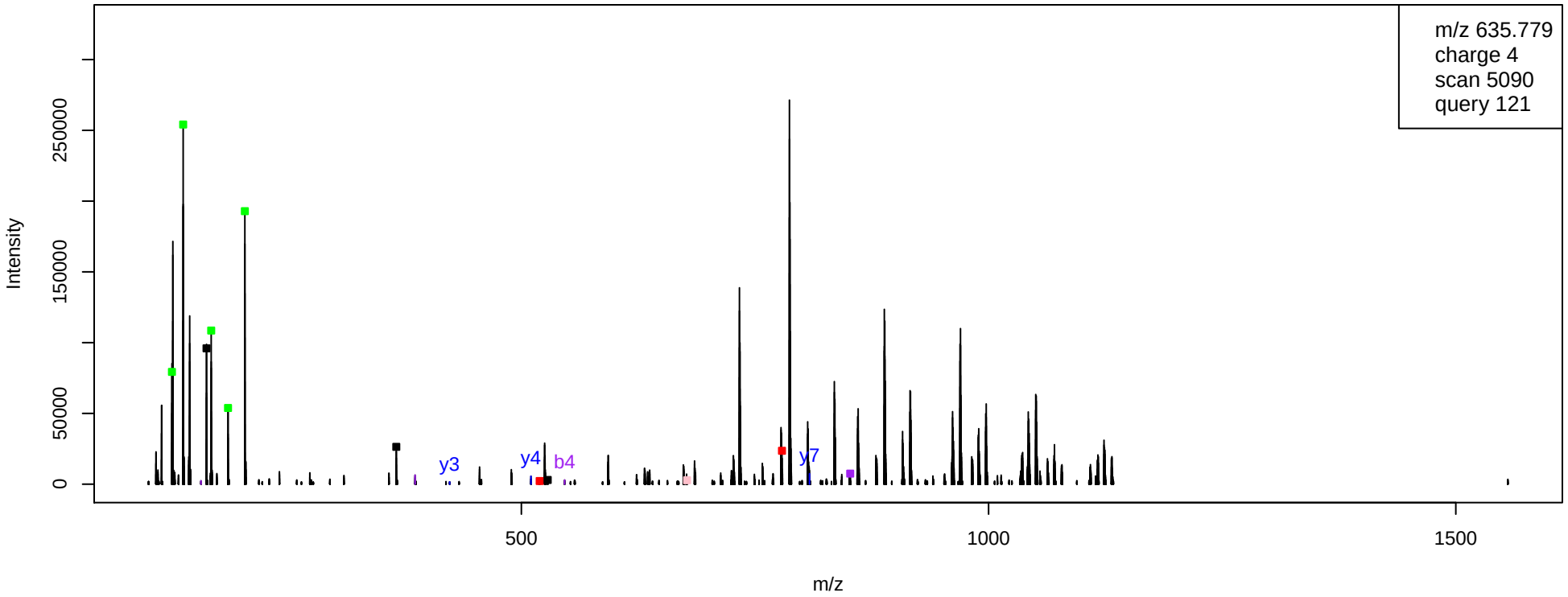

results : ANNSGIAPGLIR : 1170
m/z 785.034
charge 3
scan 9932
query 87
Intensity
0e+00
2e+05
4e+05
6e+05
8e+05
1e+06
500
1000
1500
2000
m/z
y1
y2
y4
y5
y6
b7
y7
y8
y9
y10
y12
Error Plot
ppm.error
−40
−20
0
20
40
200
400
600
800
1000
1200
1400
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

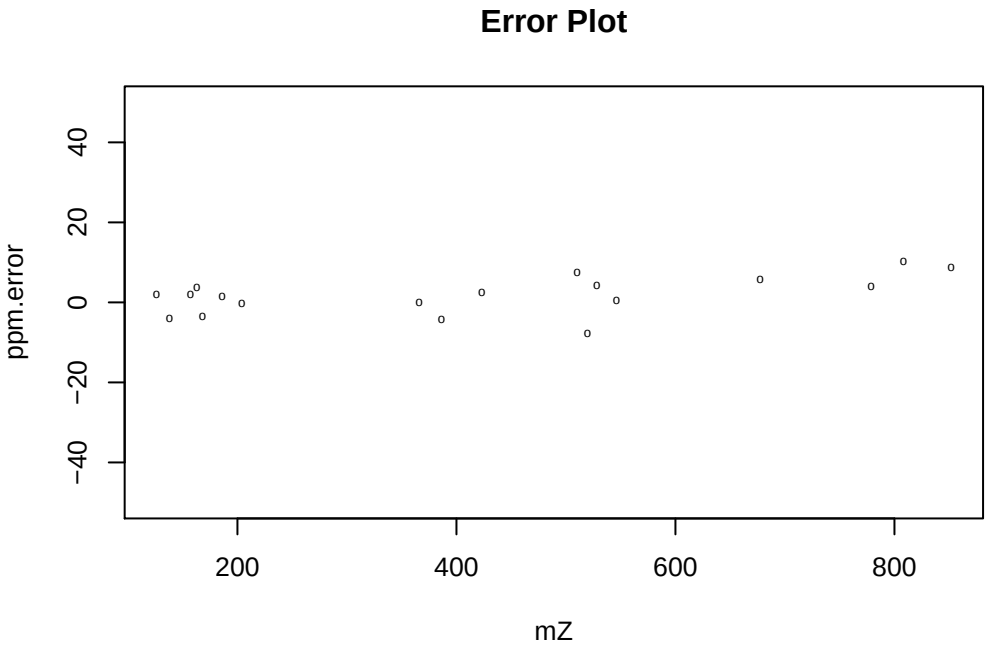

results : TSDQALVTEANL : 1257
m/z 840.367
charge 3
scan 10881
query 100
Intensity
0e+00
2e+05
4e+05
6e+05
500
1000
1500
2000
m/z
b12
Error Plot
ppm.error
−40
−20
0
20
40
200
400
600
800
1000
1200
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

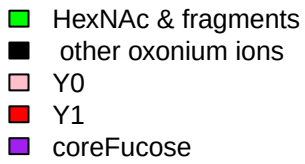

results : TSDQALVTEANL : 1170
m/z 811.358
charge 3
scan 11552
query 112
Intensity
0e+00
2e+05
4e+05
6e+05
8e+05
500
1000
1500
2000
m/z
y1
y2
y3
y4
y5
y6
y7
y9
b12
y12
Error Plot
ppm.error
−40
−20
0
20
40
200
400
600
800
1000
1200
1400
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

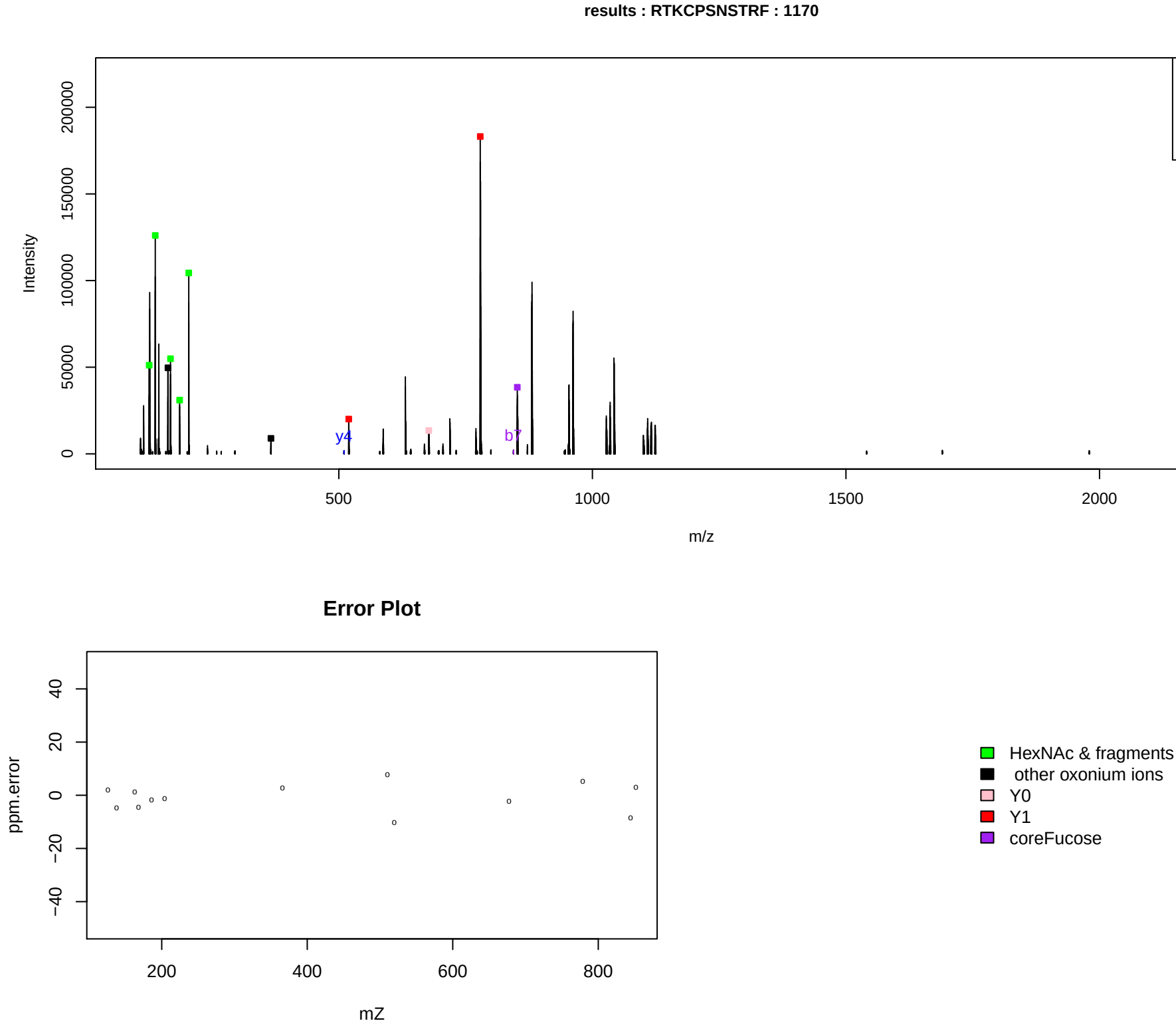

results : TSDQALVTEANL : 1170
m/z 1216.534
charge 2
scan 11539
query 118
Intensity
0
50000
150000
250000
500
1000
1500
2000
m/z
y2
y3
y5
y6
y7
b12
y12
Error Plot
ppm.error
−40
−20
0
20
40
200
400
600
800
1000
1200
1400
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

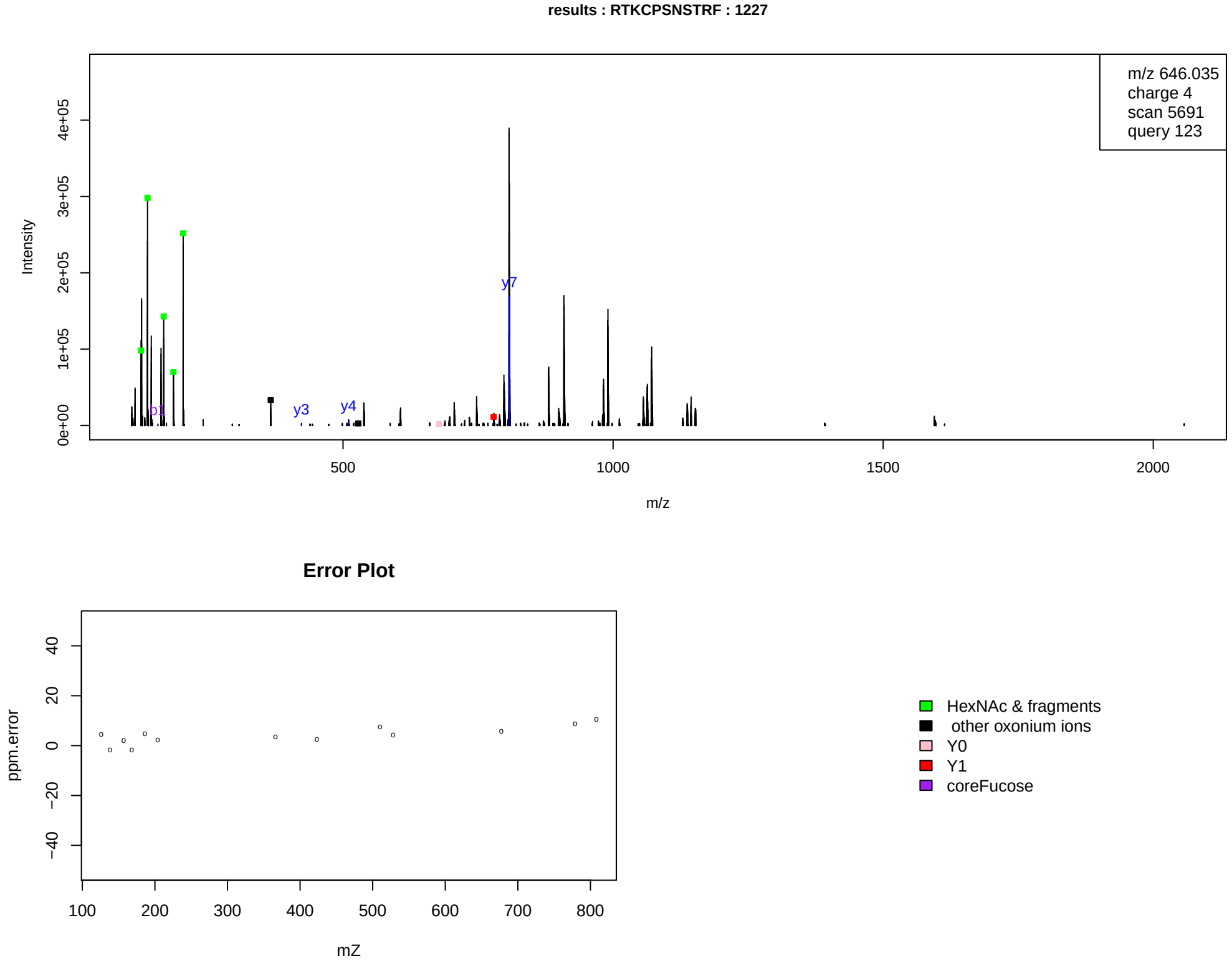
**results : RTKCPSNSTRF : 1186**

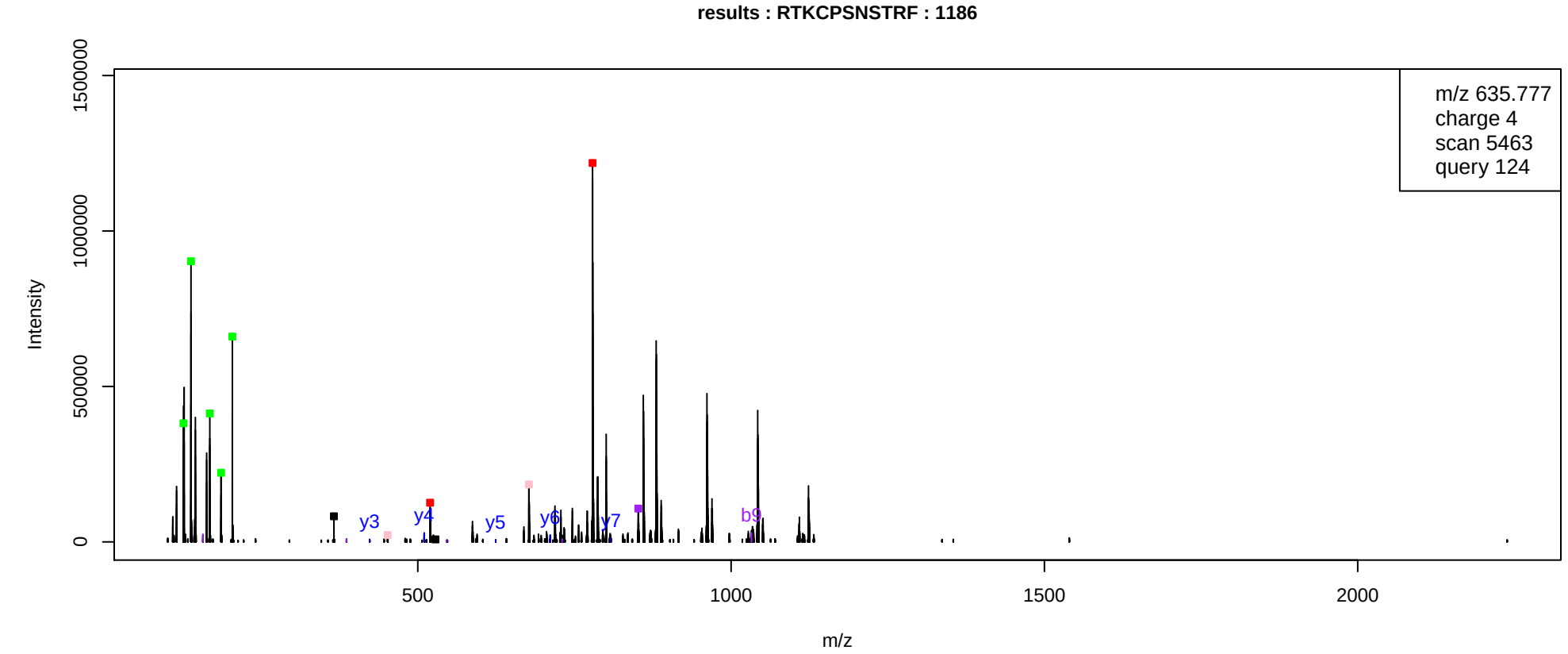


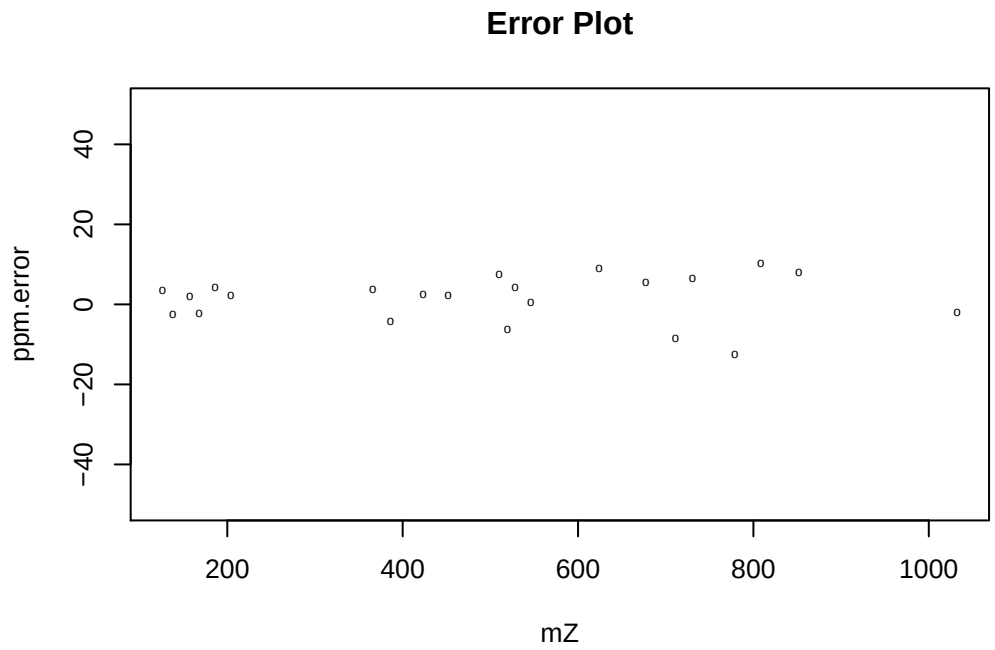



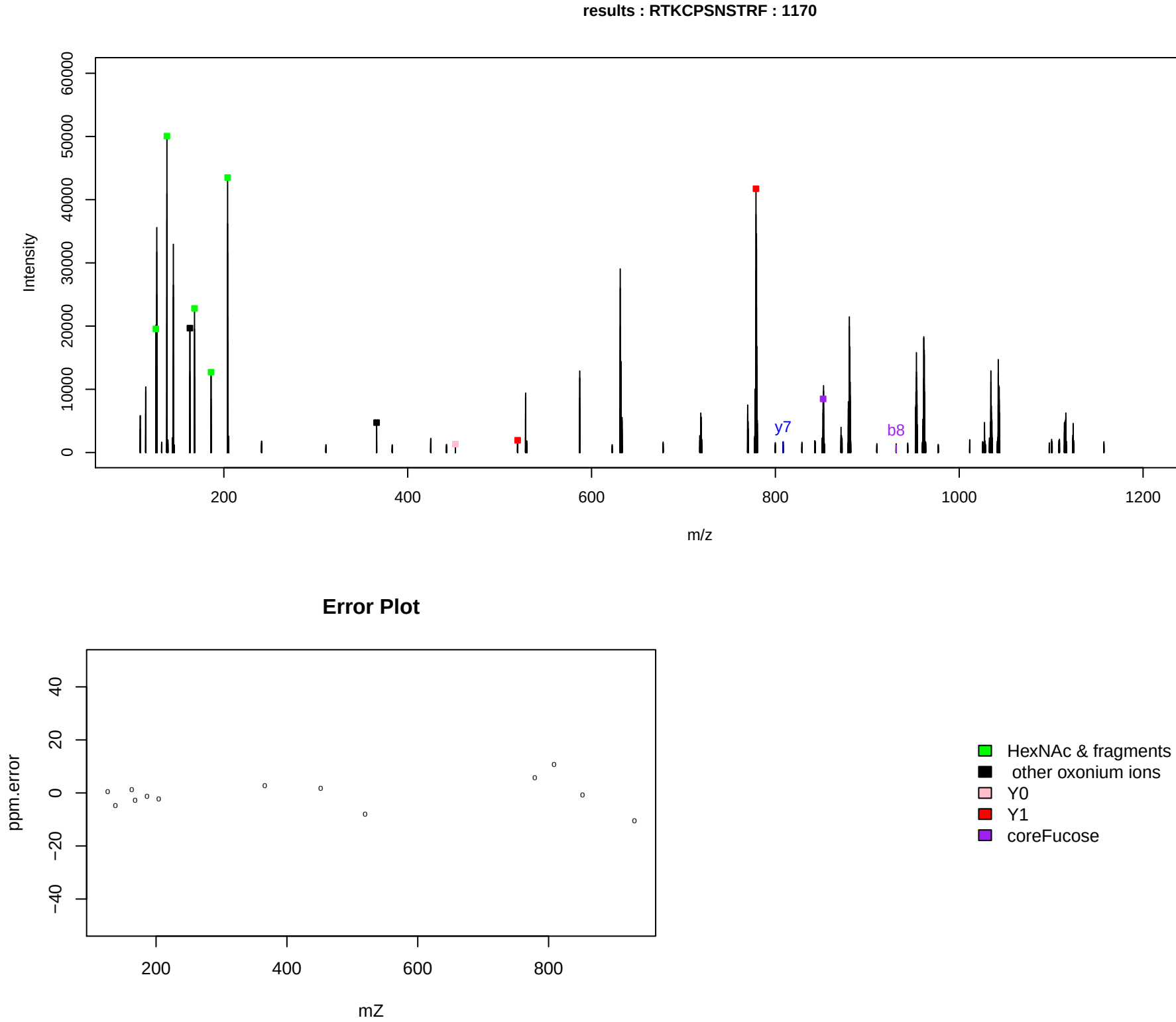

results : RTKCPSNSTRF : 1170
m/z 631.781
charge 4
scan 6485
query 122
Intensity
0
50000
100000
150000
200000
500
1000
1500
2000
m/z
y4
b7
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

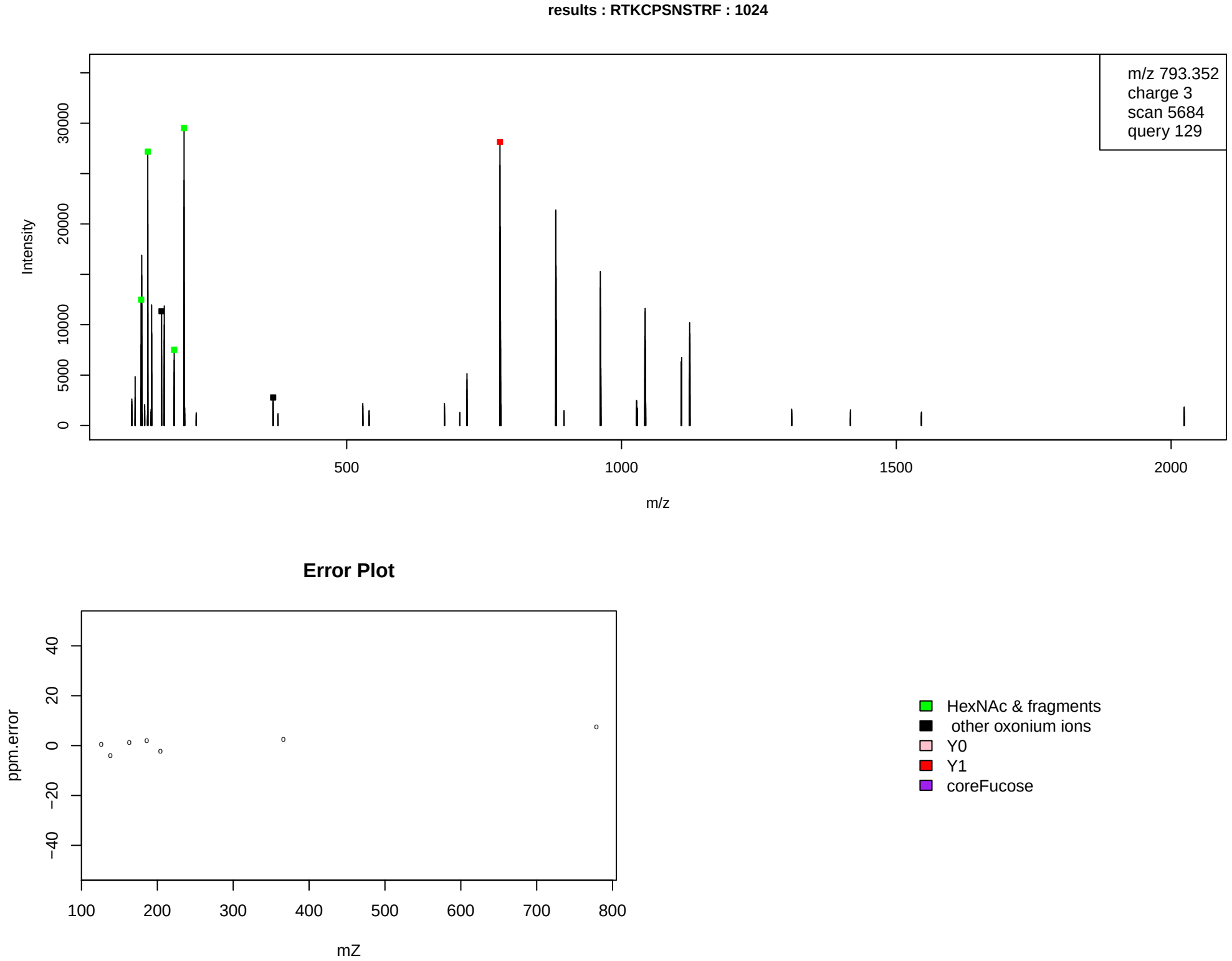

results : RTKCPSNSTRF : 1227
m/z 646.035
charge 4
scan 5691
query 123
Intensity
0e+00
1e+05
2e+05
3e+05
4e+05
500
1000
1500
2000
m/z
b1
y3
y4
y7
Error Plot
ppm.error
40
20
0
−20
−40
100
200
300
400
500
600
700
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

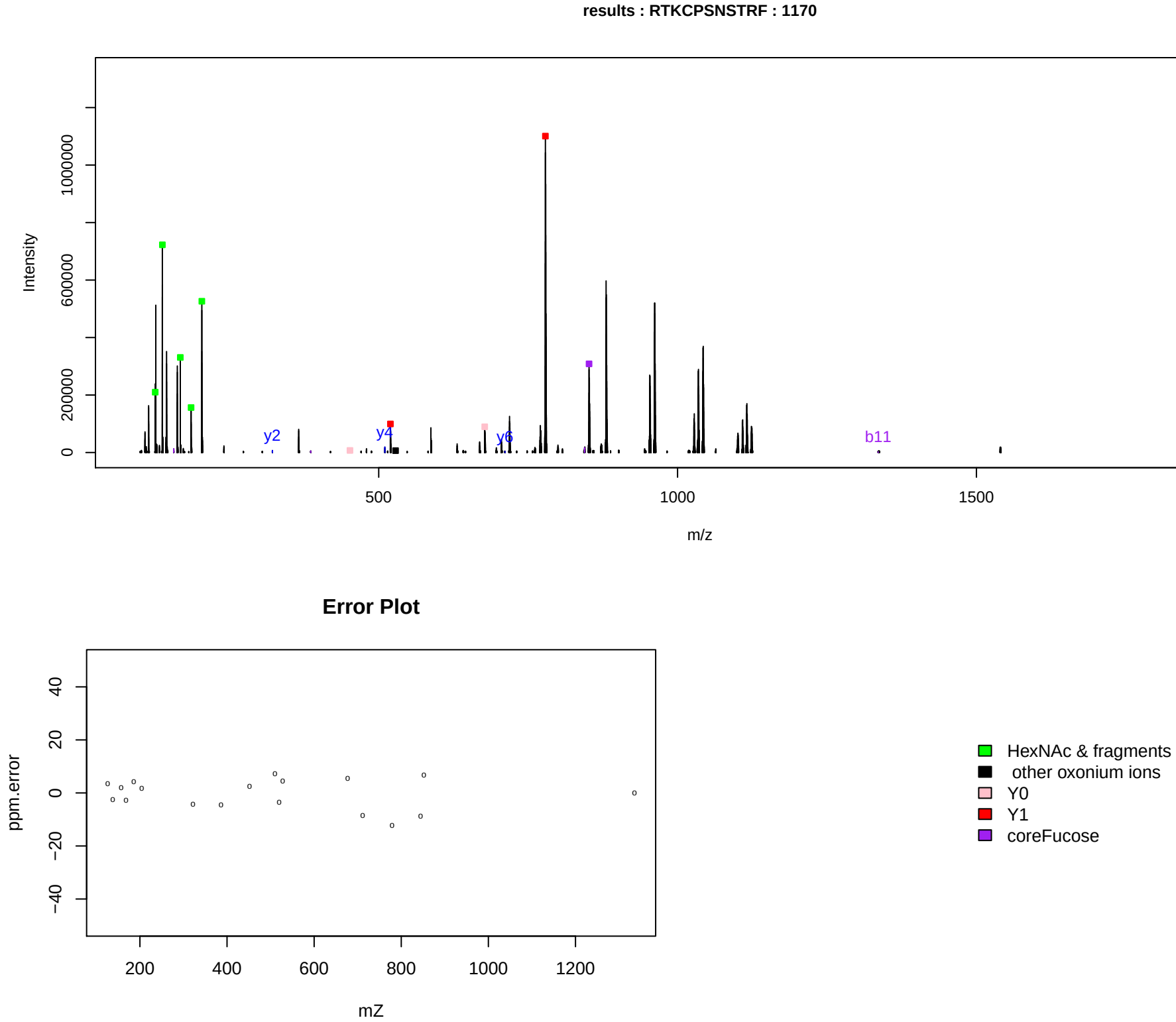


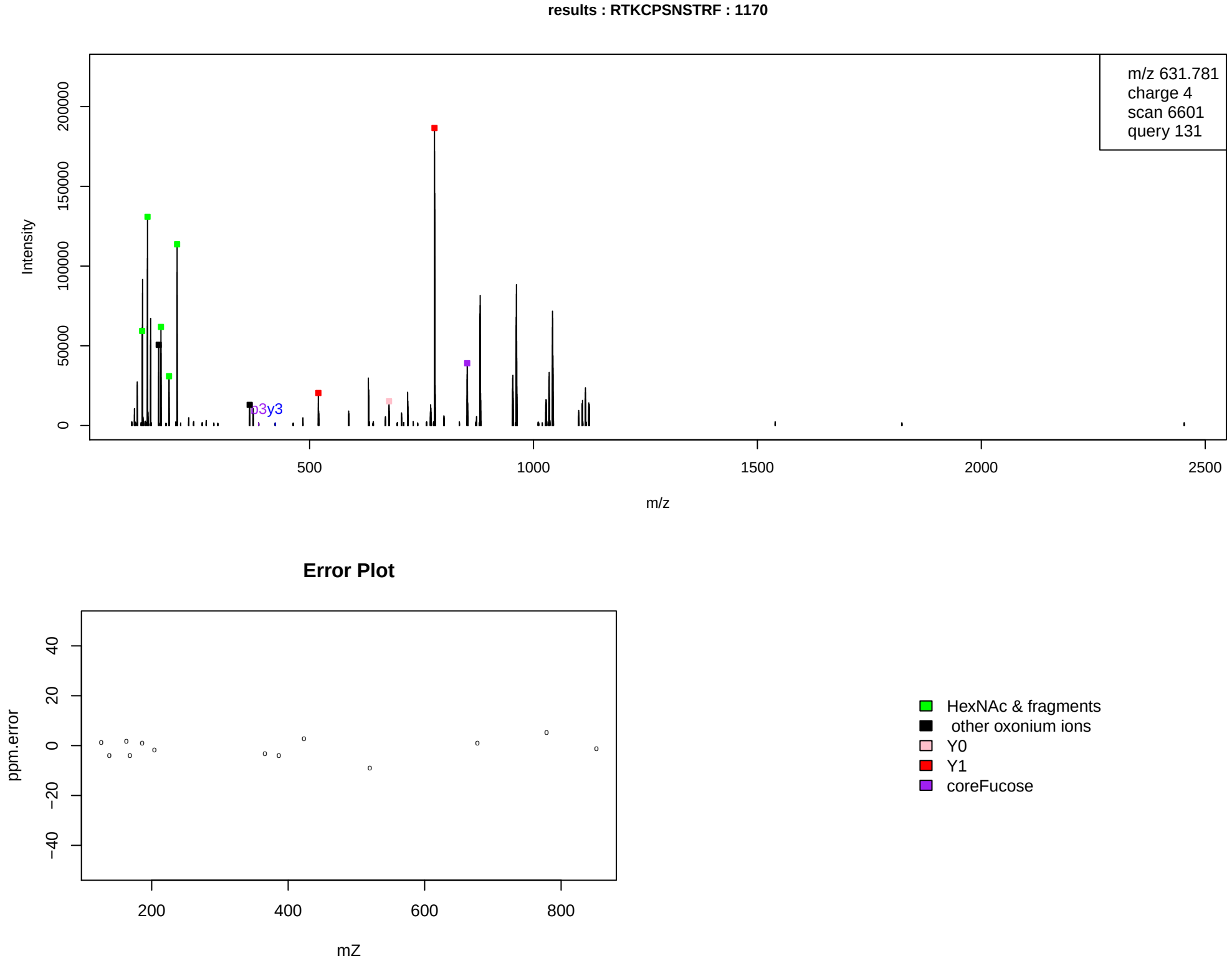



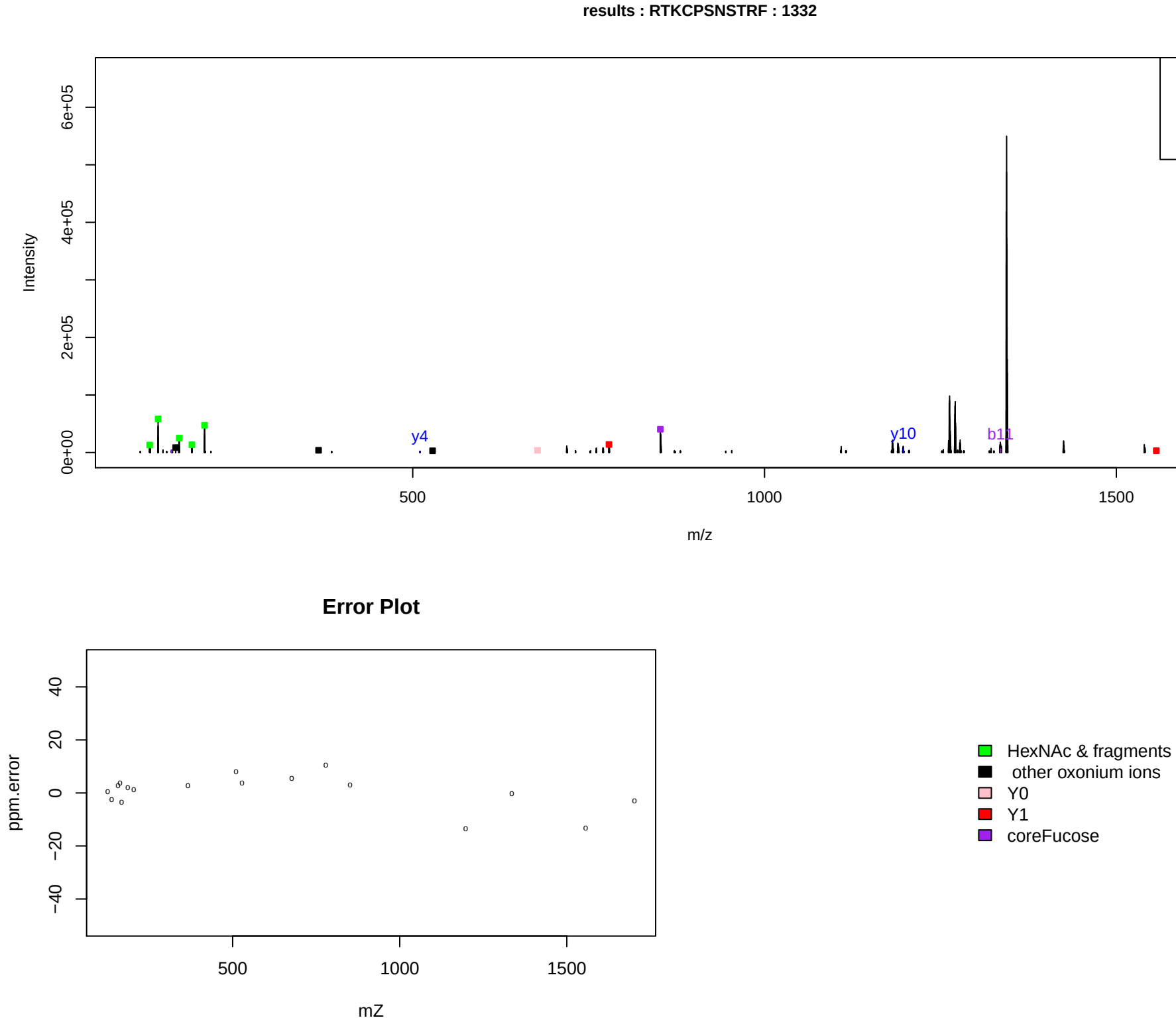

HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

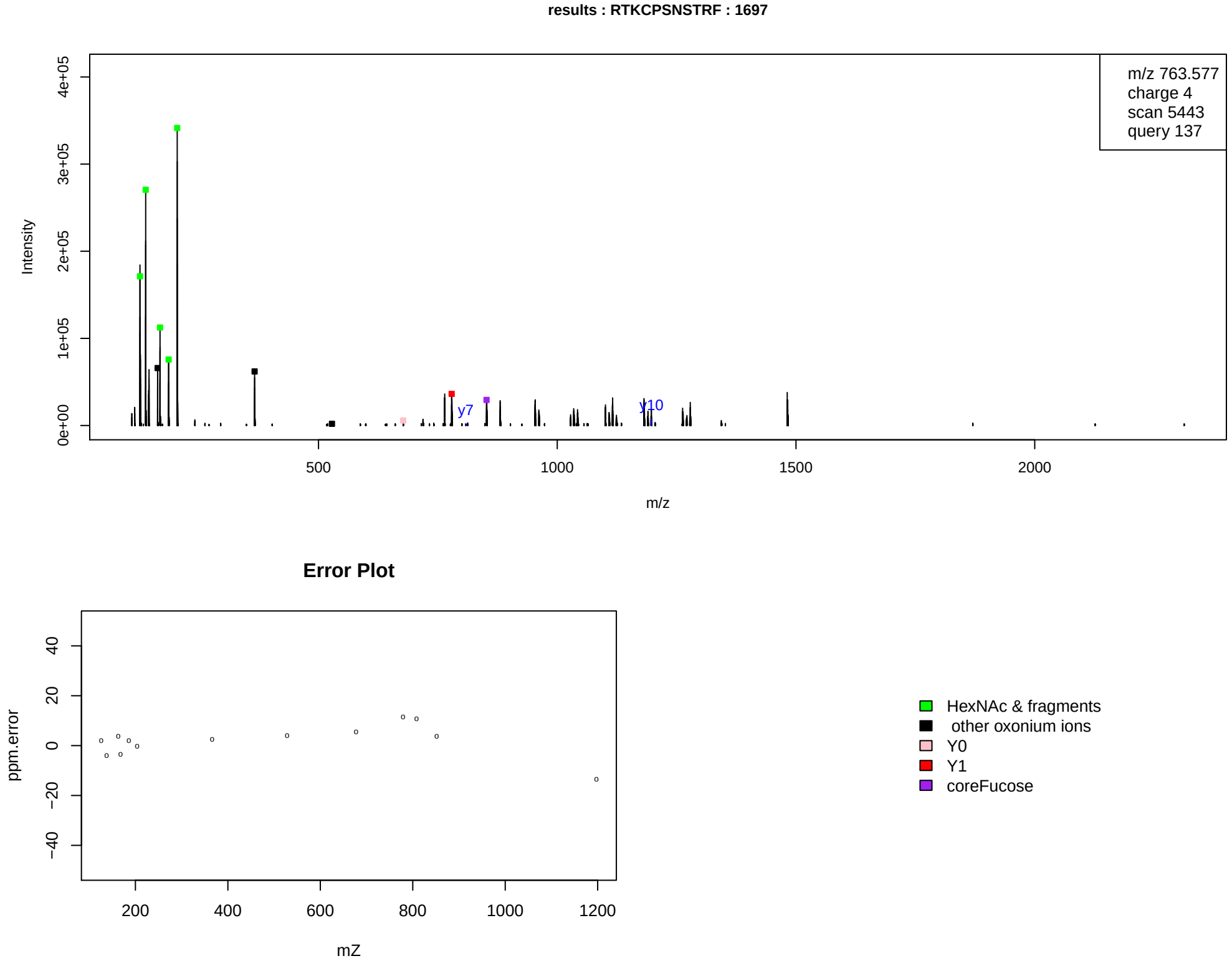

results : RTKCPSNSTRF : 1170
m/z 631.78
charge 4
scan 5368
query 125
Intensity
m/z
y7
b8
Error Plot
ppm.error
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

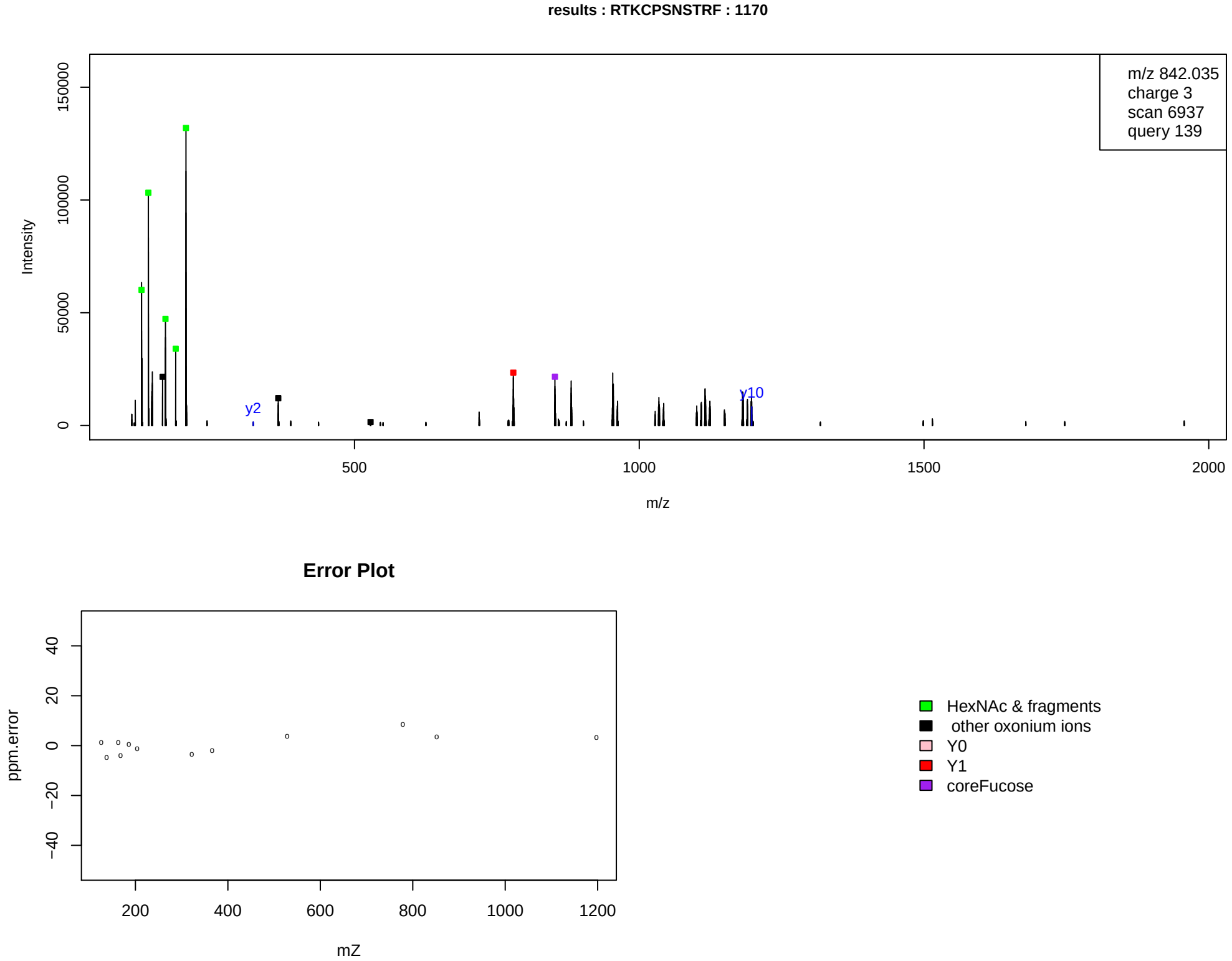

results : RTKCPSNSTRF : 1024
m/z 793.352
charge 3
scan 5684
query 129
Intensity
0
5000
10000
20000
30000
500
1000
1500
2000
m/z
Error Plot
ppm.error
40
20
0
−20
−40
100
200
300
400
500
600
700
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

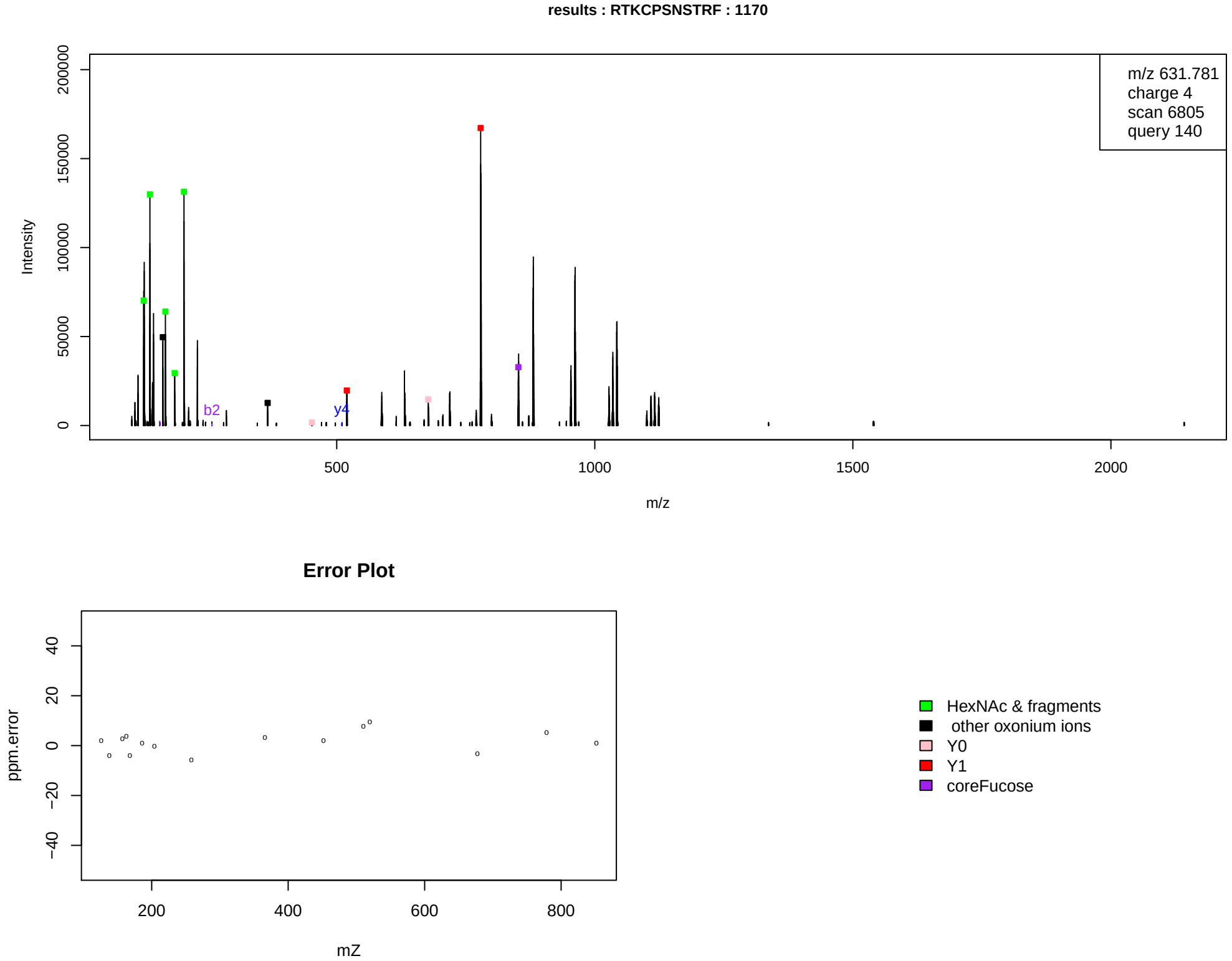

results : RTKCPSNSTRF : 1170
m/z 631.78
charge 4
scan 5703
query 130
Intensity
0
200000
600000
1000000
500
1000
1500
2000
m/z
y2
y4
y6
b11
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
1200
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

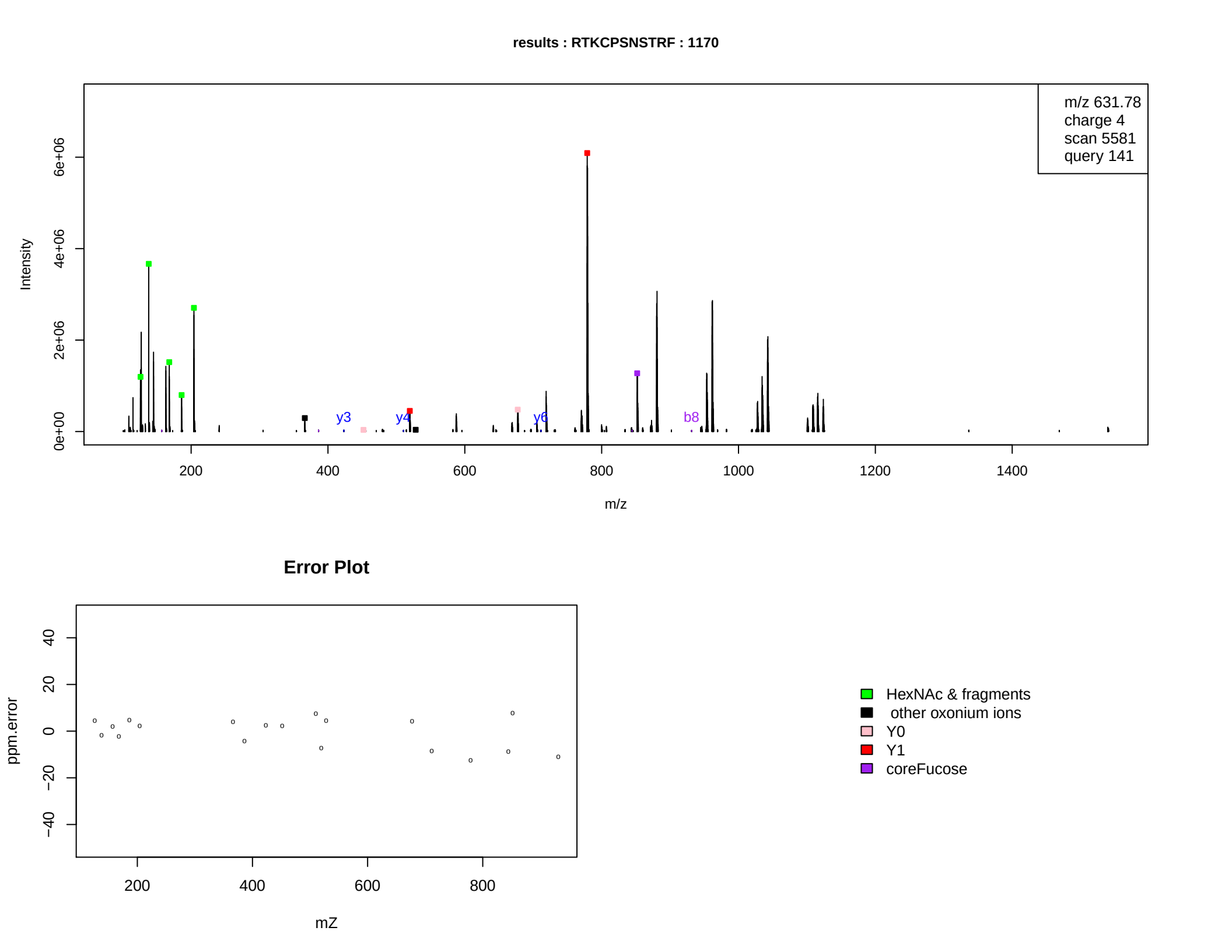

results : RTKCPSNSTRF : 1170
m/z 631.781
charge 4
scan 6601
query 131
Intensity
0
50000
100000
150000
200000
500
1000
1500
2000
2500
m/z
p3y3
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose


results : RTKCPSNSTRF : 1332
m/z 1343.578
charge 2
scan 5465
query 135
Intensity
0e+00
2e+05
4e+05
6e+05
y4
y10
b11
500
1000
1500
m/z
Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

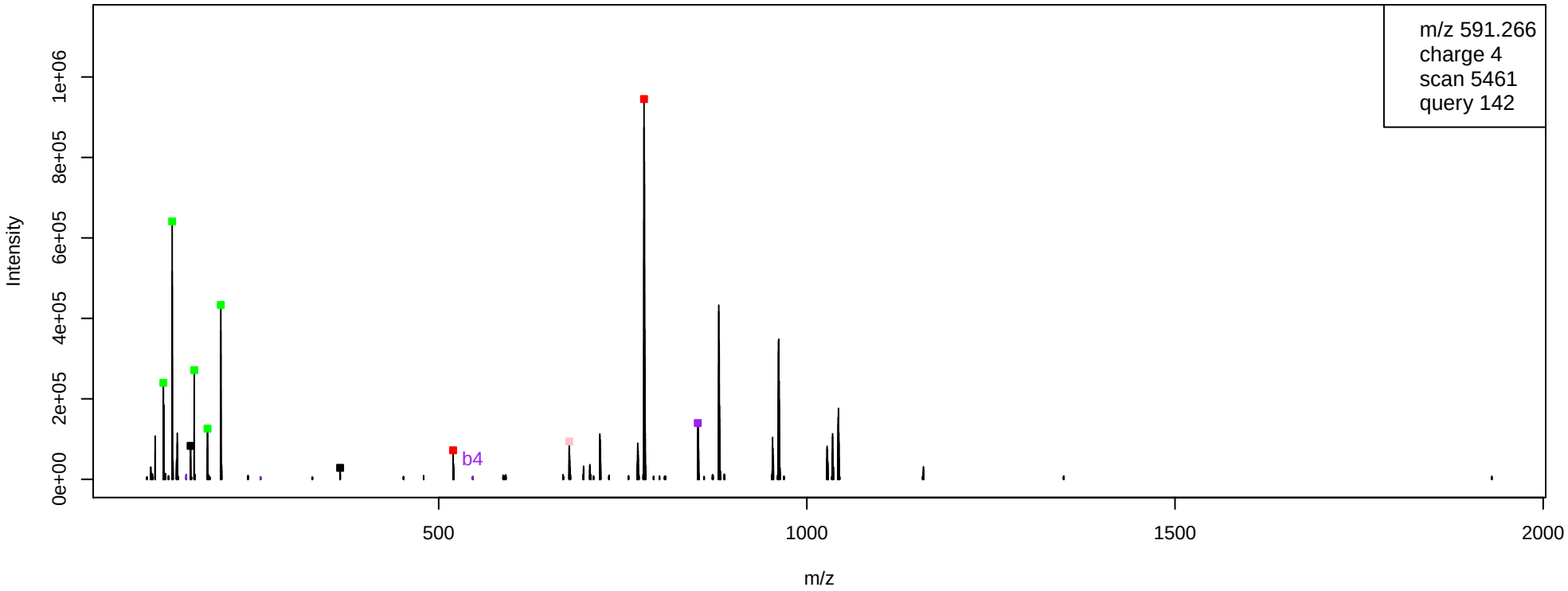

results : RTKCPSNSTRF : 1697
m/z 763.577
charge 4
scan 5443
query 137
Intensity
0e+00
1e+05
2e+05
3e+05
4e+05
500
1000
1500
2000
m/z
y7
y10
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
1200
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

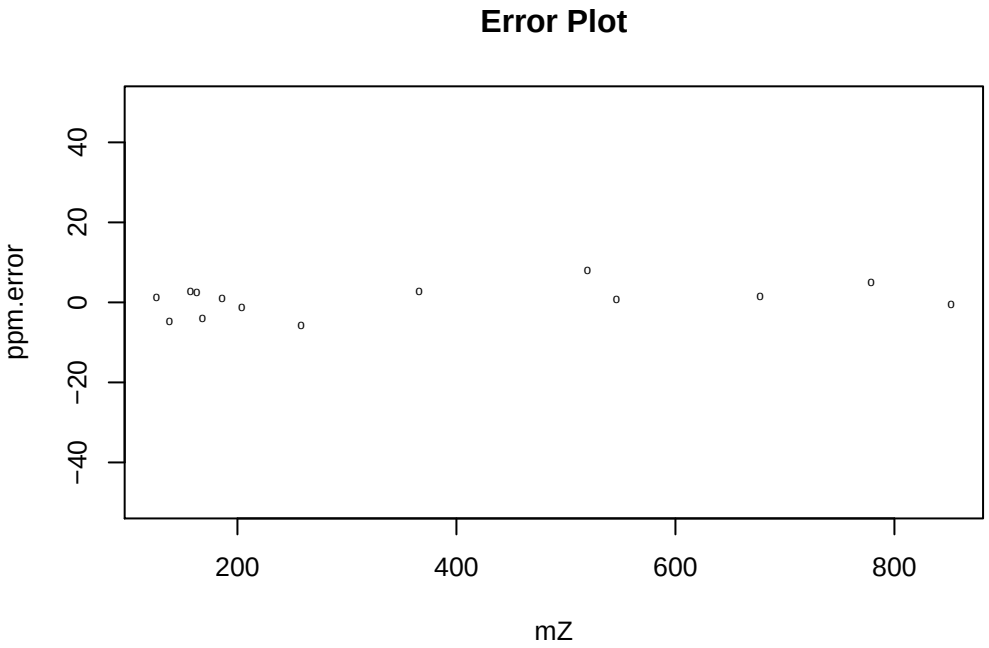

results : RTKCPSNSTRF : 1170
m/z 842.035
charge 3
scan 6937
query 139
Intensity
0
50000
100000
150000
500
1000
1500
2000
m/z
y2
y10
Error Plot
ppm.error
−40
−20
0
20
40
200
400
600
800
1000
1200
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

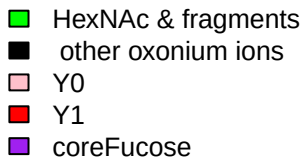

results : RTKCPSNSTRF : 1170
m/z 631.781
charge 4
scan 6805
query 140
Intensity
0
50000
100000
150000
200000
b2
y4
500
1000
1500
2000
m/z
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

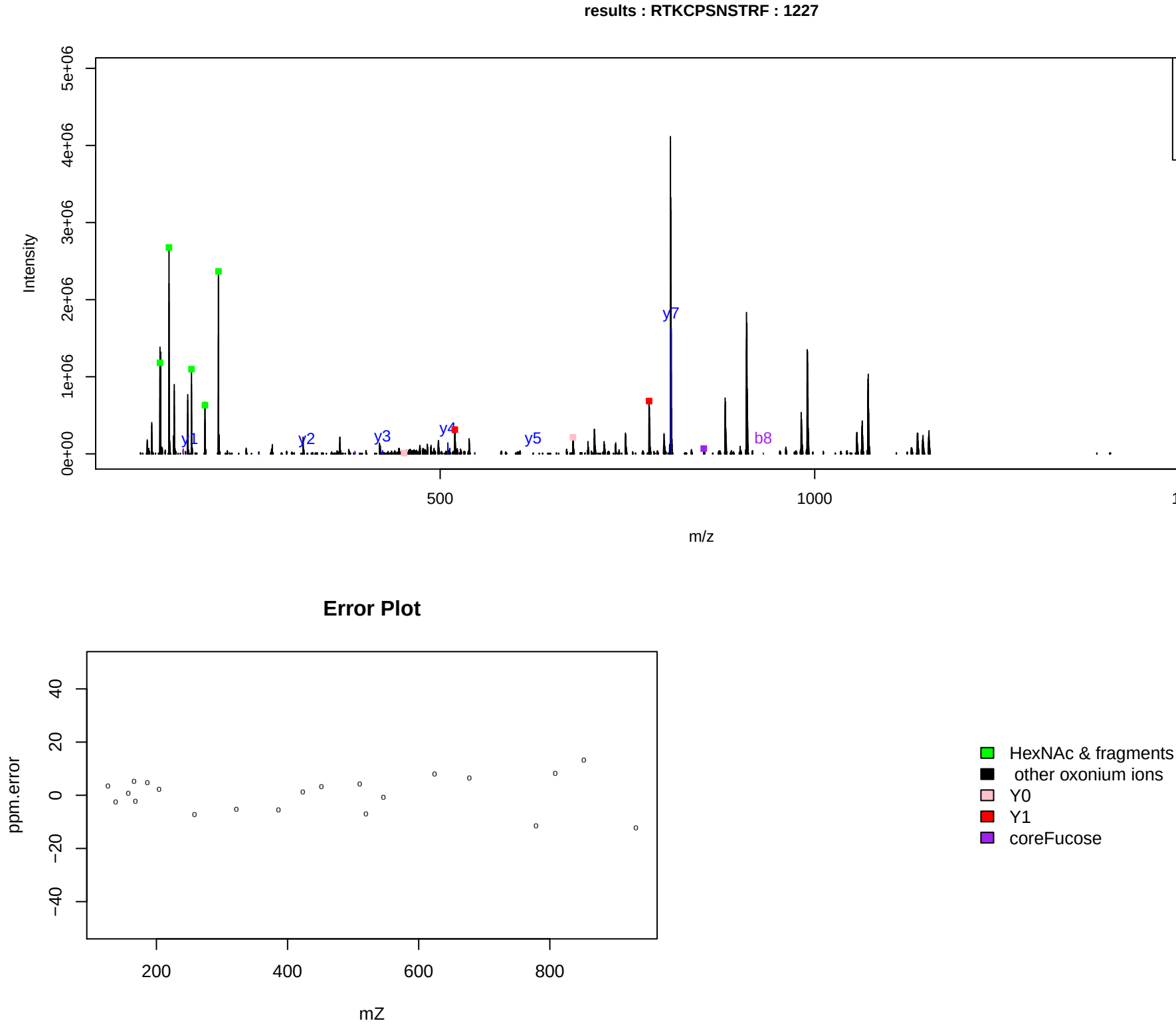

results : RTKCPSNSTRF : 1170
m/z 631.78
charge 4
scan 5581
query 141
Intensity
0e+00
2e+06
4e+06
6e+06
y3
y4
y6
b8
200
400
600
800
1000
1200
1400
m/z
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

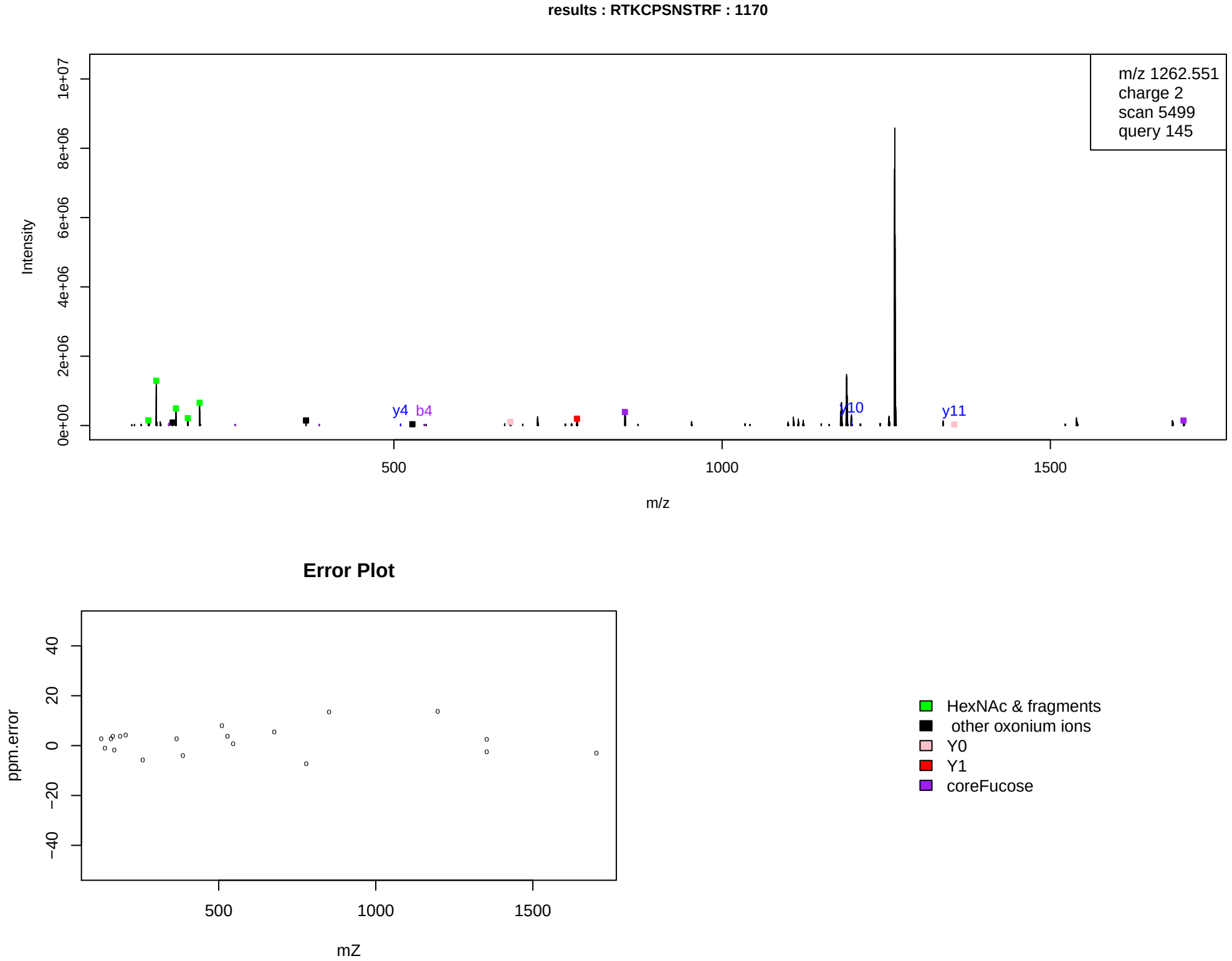
**results : RTKCPSNSTRF : 1008**

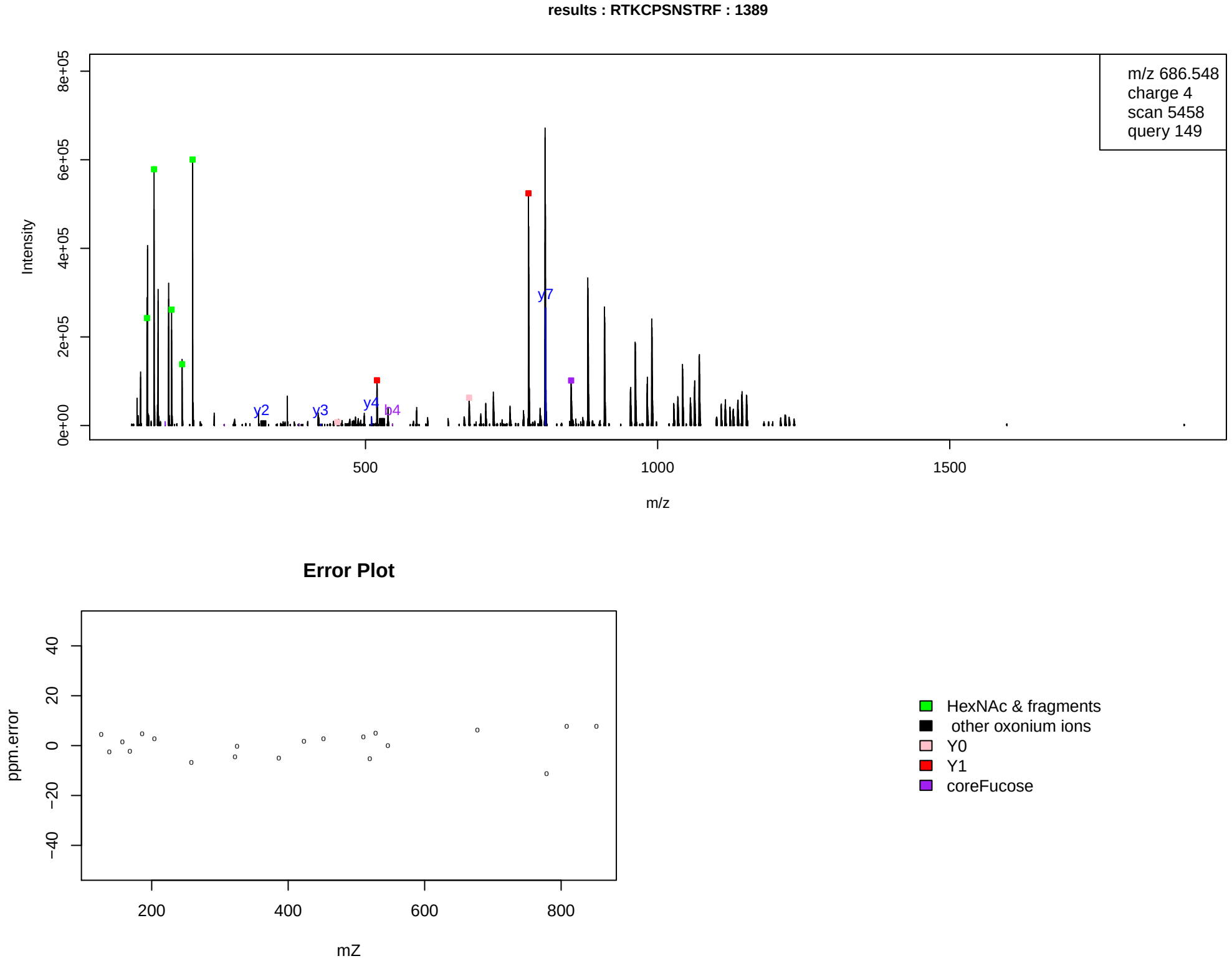


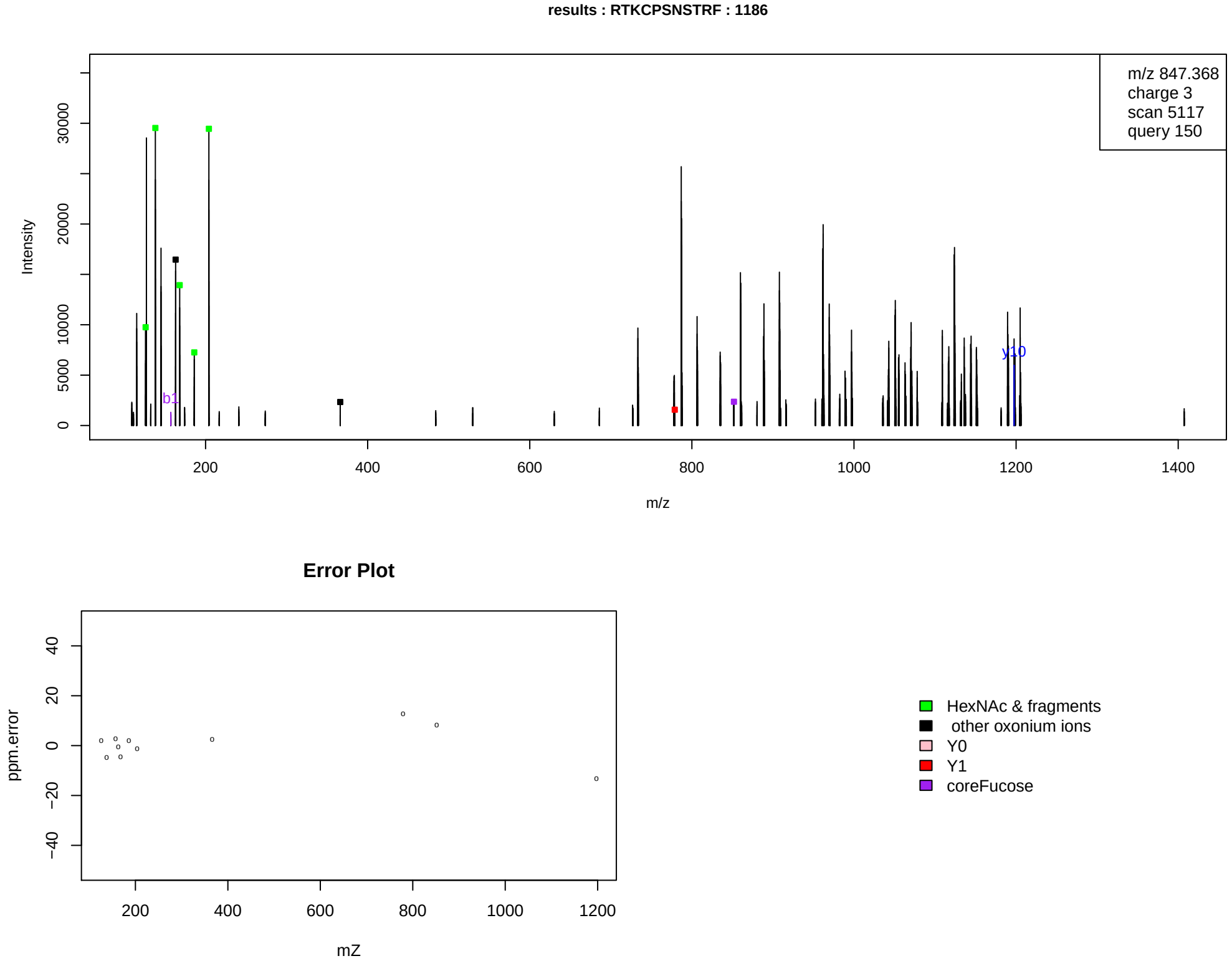



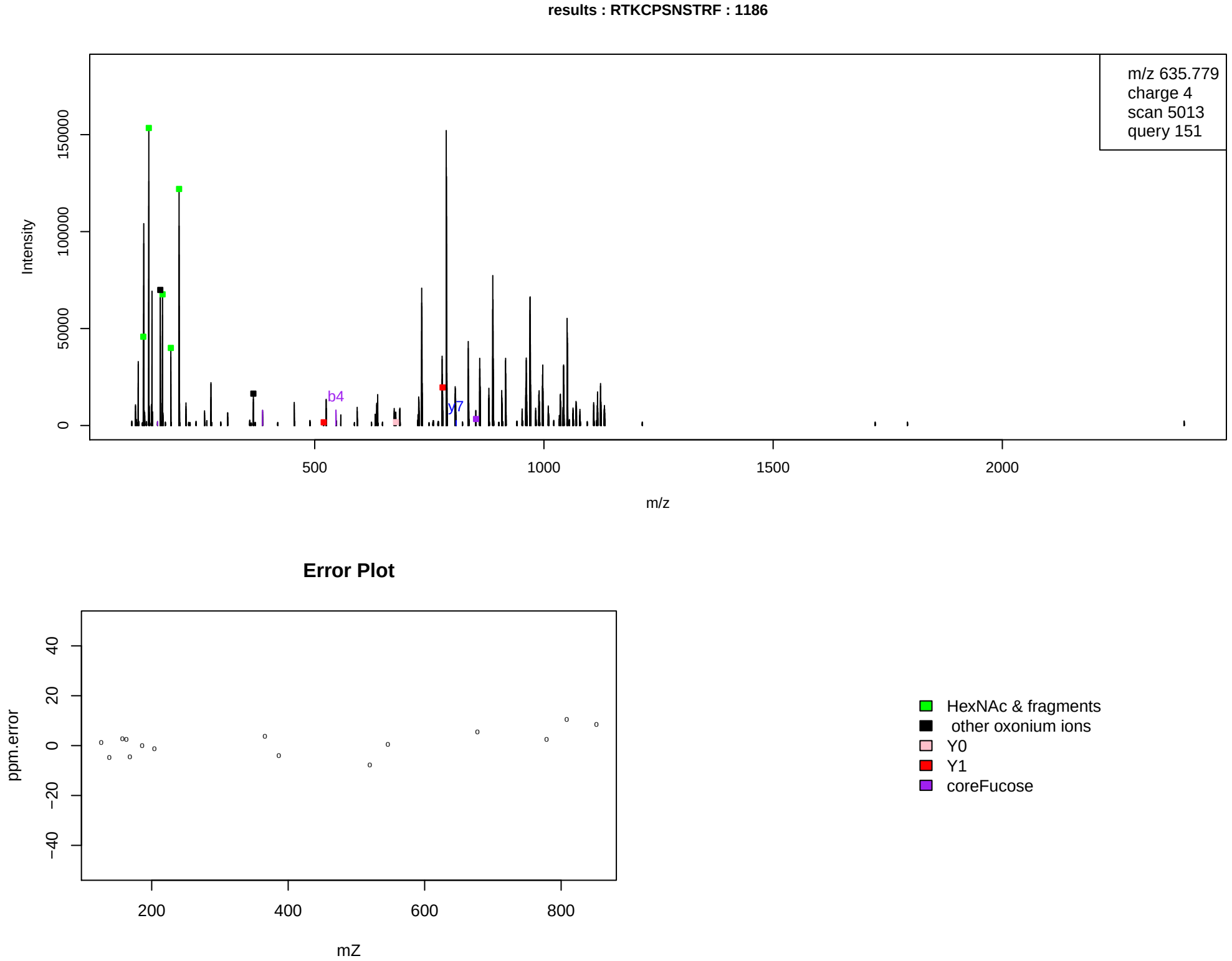



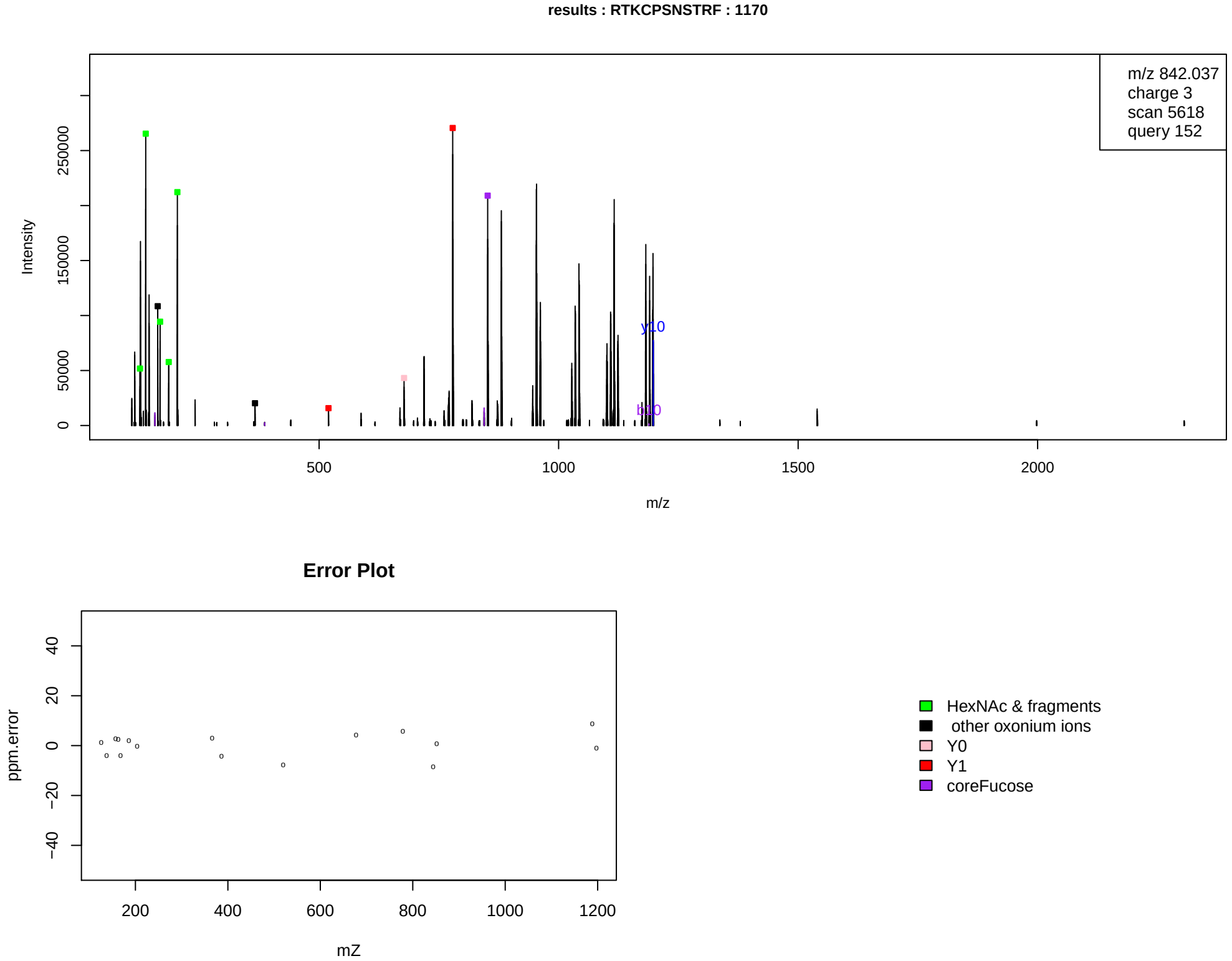

results : RTKCPSNSTRF : 1227
m/z 646.034
charge 4
scan 5470
query 144
Intensity
0e+00
1e+06
2e+06
3e+06
4e+06
5e+06
y1
y2
y3
y4
y5
y7
b8
500
1000
1500
m/z
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose


results : RTKCPSNSTRF : 1170
m/z 1262.551
charge 2
scan 5499
query 145
Intensity
0e+00
2e+06
4e+06
6e+06
8e+06
1e+07
y4
b4
y10
y11
500
1000
1500
m/z
Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

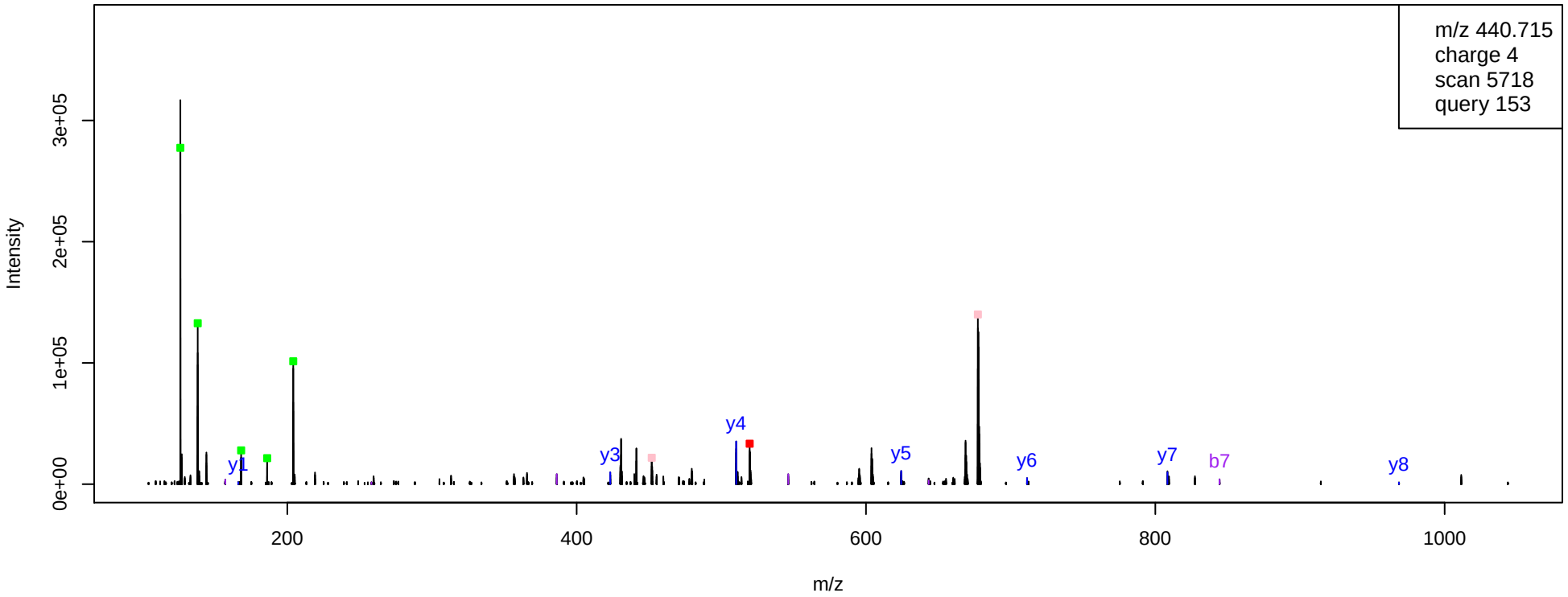

results : RTKCPSNSTRF : 1389
m/z 686.548
charge 4
scan 5458
query 149
Intensity
0e+00
2e+05
4e+05
6e+05
8e+05
500
1000
1500
m/z
y2
y3
y4
b4
y7
Error Plot
ppm.error
−40
−20
0
20
40
200
400
600
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose


results : RTKCPSNSTRF : 1186
m/z 847.368
charge 3
scan 5117
query 150
Intensity
0
5000
10000
20000
30000
200
400
600
800
1000
1200
1400
m/z
b1
y10
Error Plot
ppm.error
−40
−20
0
20
40
200
400
600
800
1000
1200
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

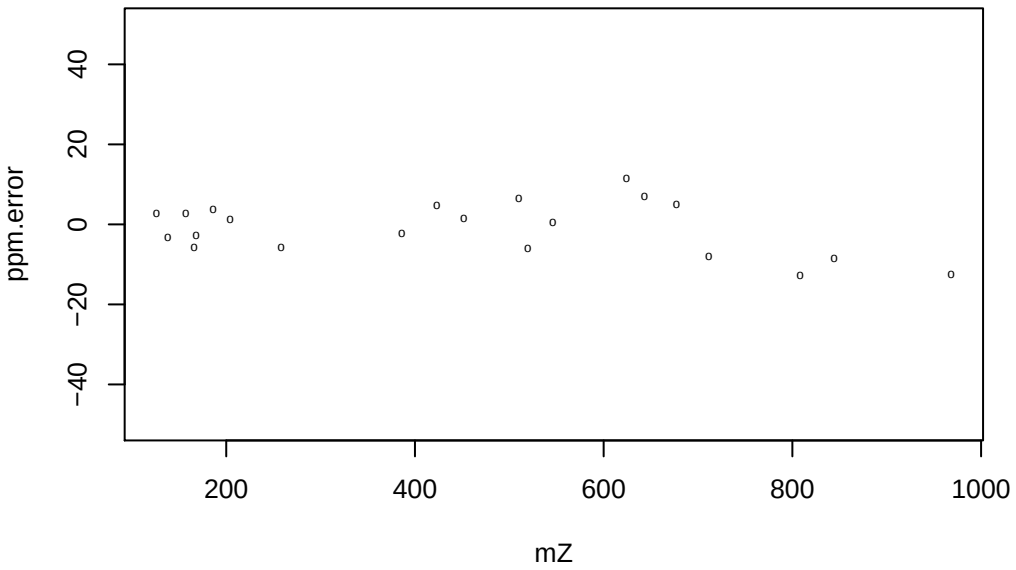

results : RTKCPSNSTRF : 1186
m/z 635.779
charge 4
scan 5013
query 151
Intensity
0
50000
100000
150000
500
1000
1500
2000
m/z
b4
y7
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

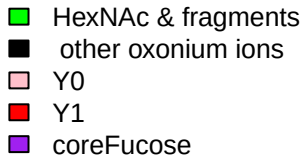

results : RTKCPSNSTRF : 1170
m/z 842.037
charge 3
scan 5618
query 152
Intensity
0
50000
150000
250000
500
1000
1500
2000
m/z
y10
b10
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
1200
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

**results : RTKCPSNSTRF : 406**

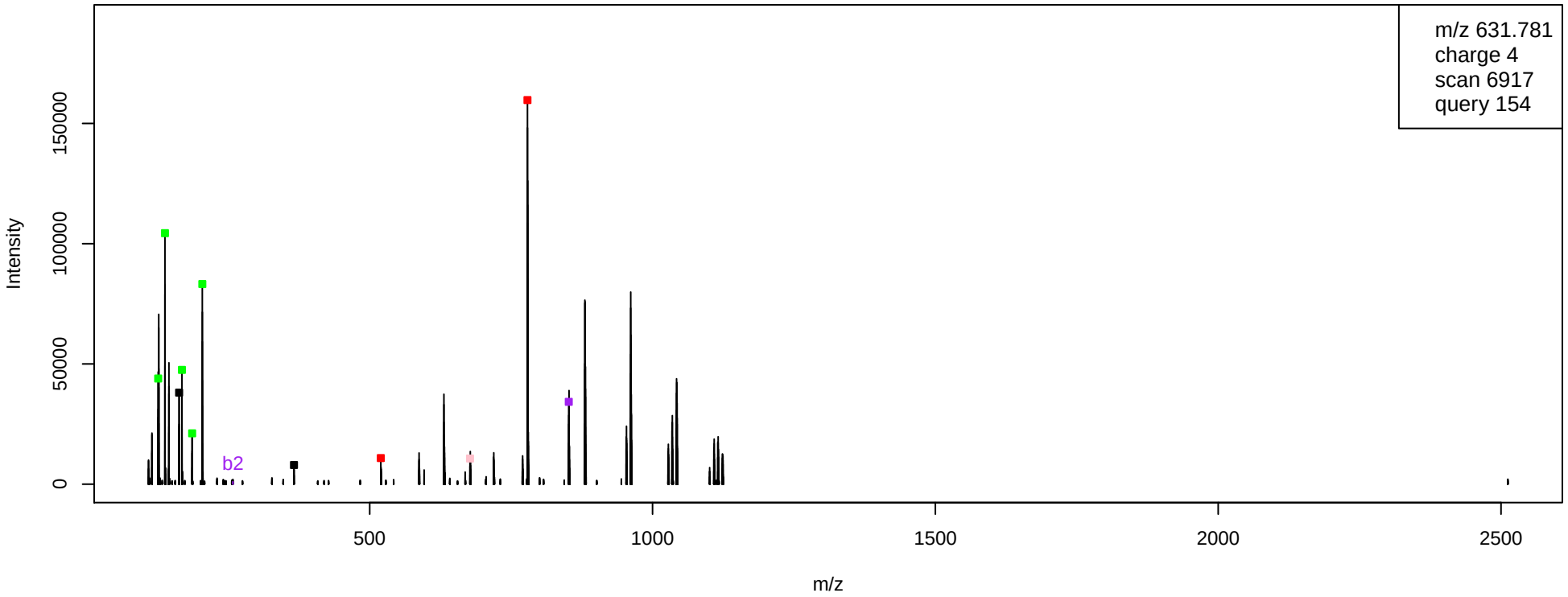



**Error Plot**

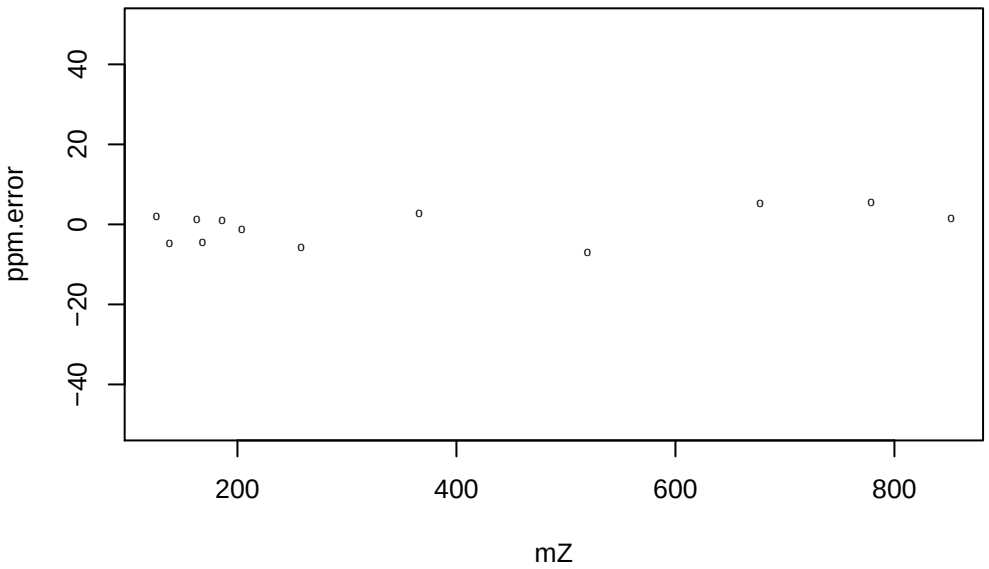


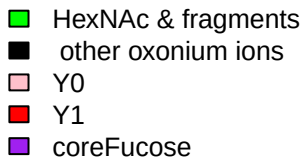



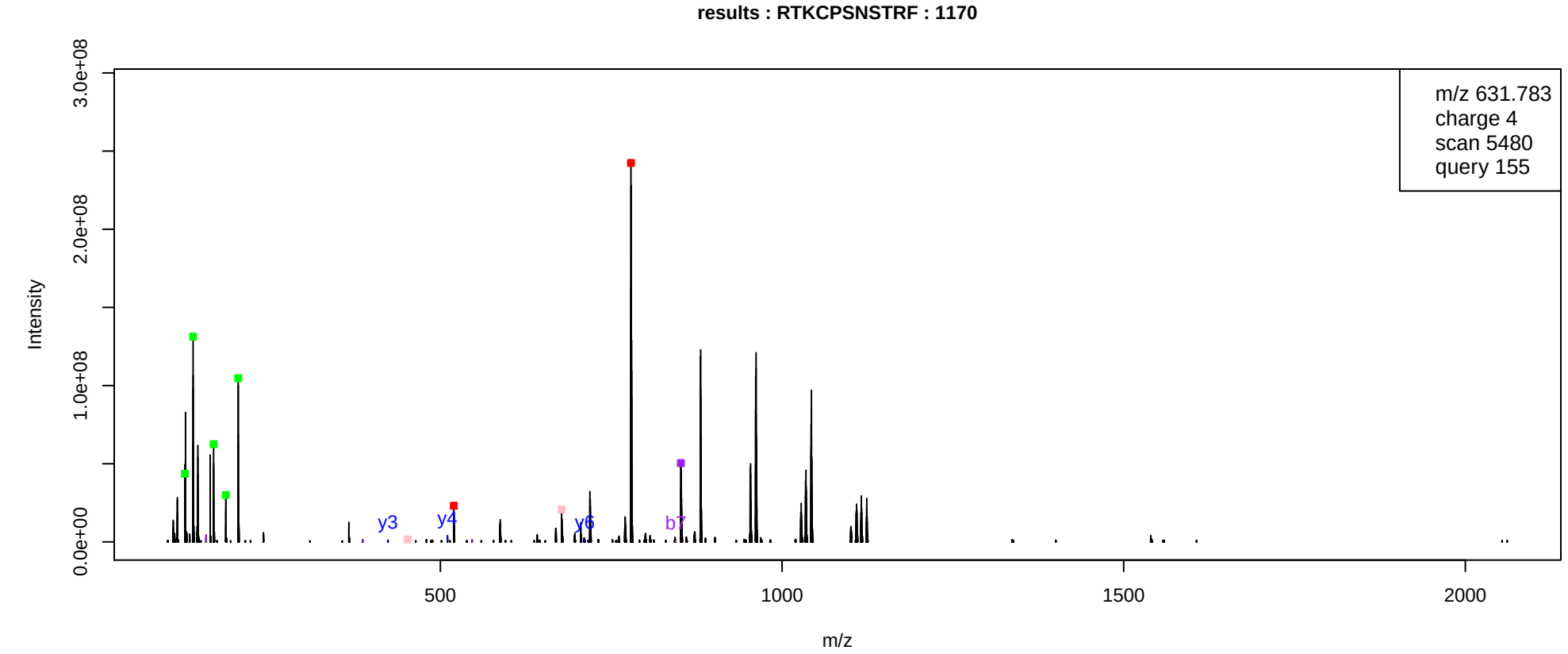
**results : RTKCPSNSTRF : 1170**

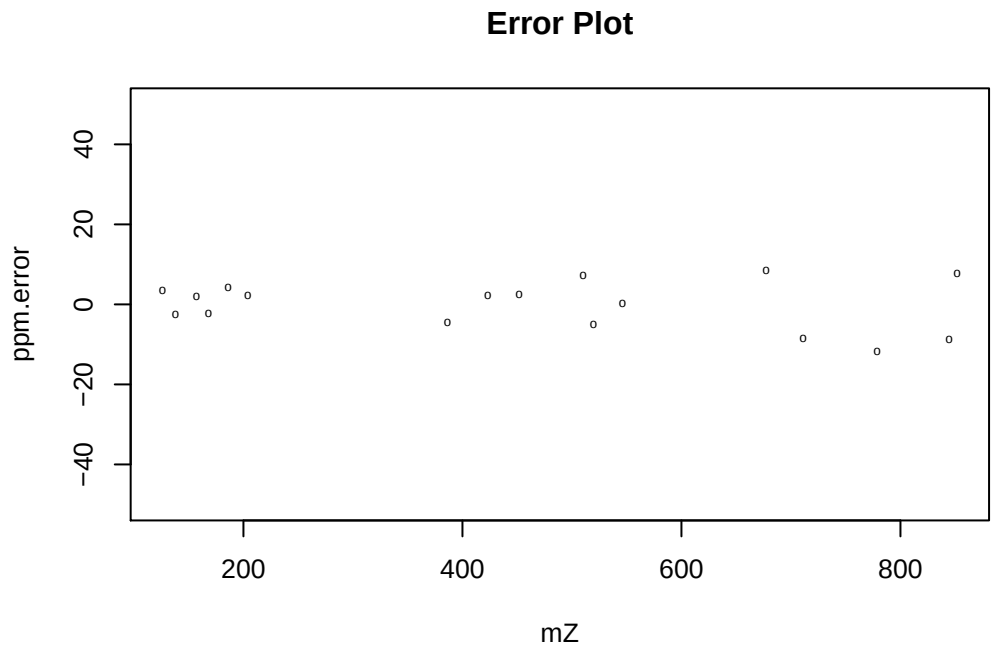


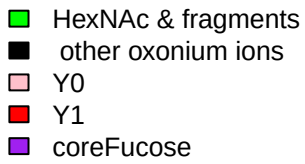

**Error Plot**



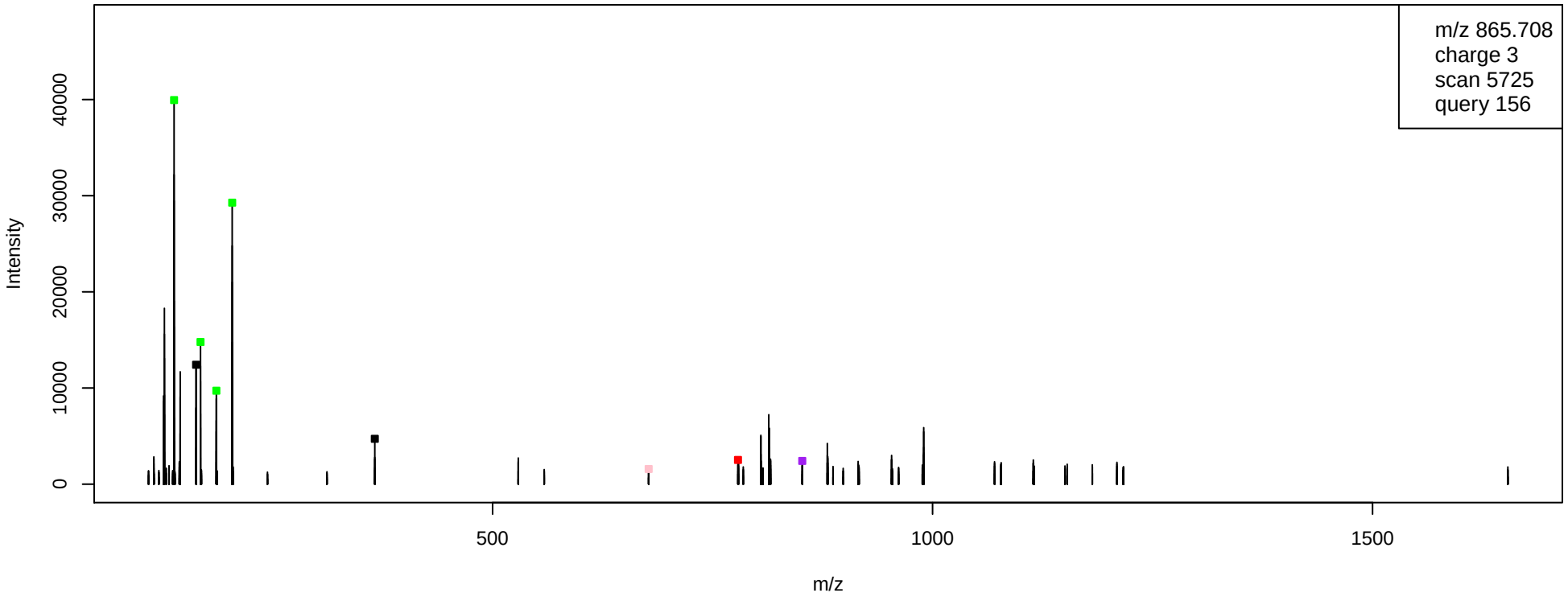



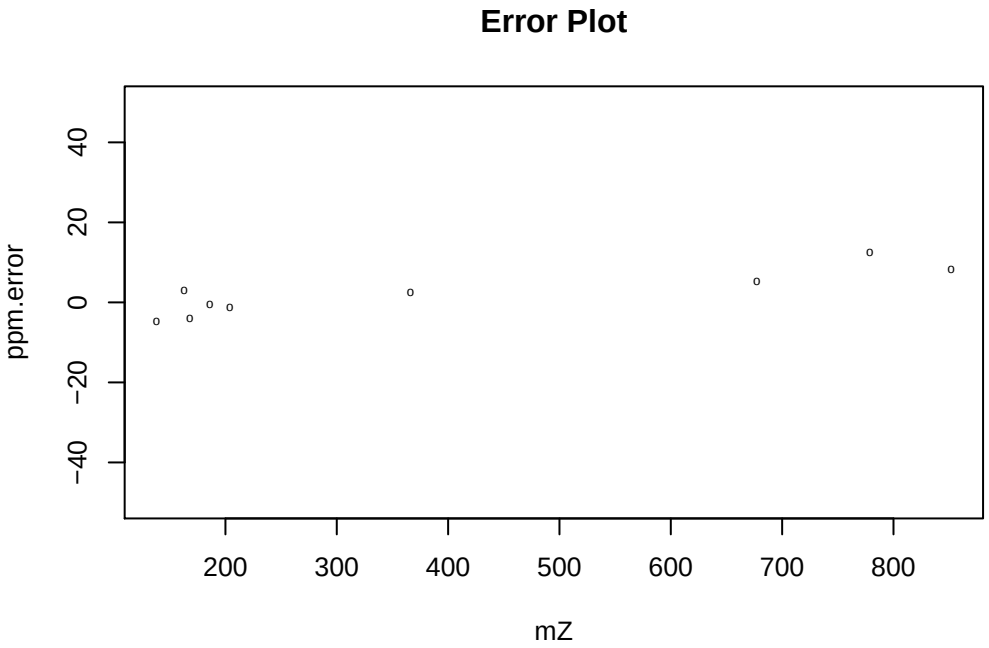

results : RTKCPSNSTRF : 1170
m/z 631.783
charge 4
scan 5480
query 155
Intensity
0.0e+00
1.0e+08
2.0e+08
3.0e+08
y3
y4
y6
b7
500
1000
1500
2000
m/z

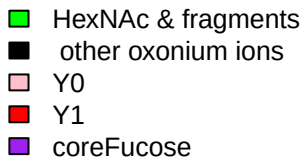

Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
mZ

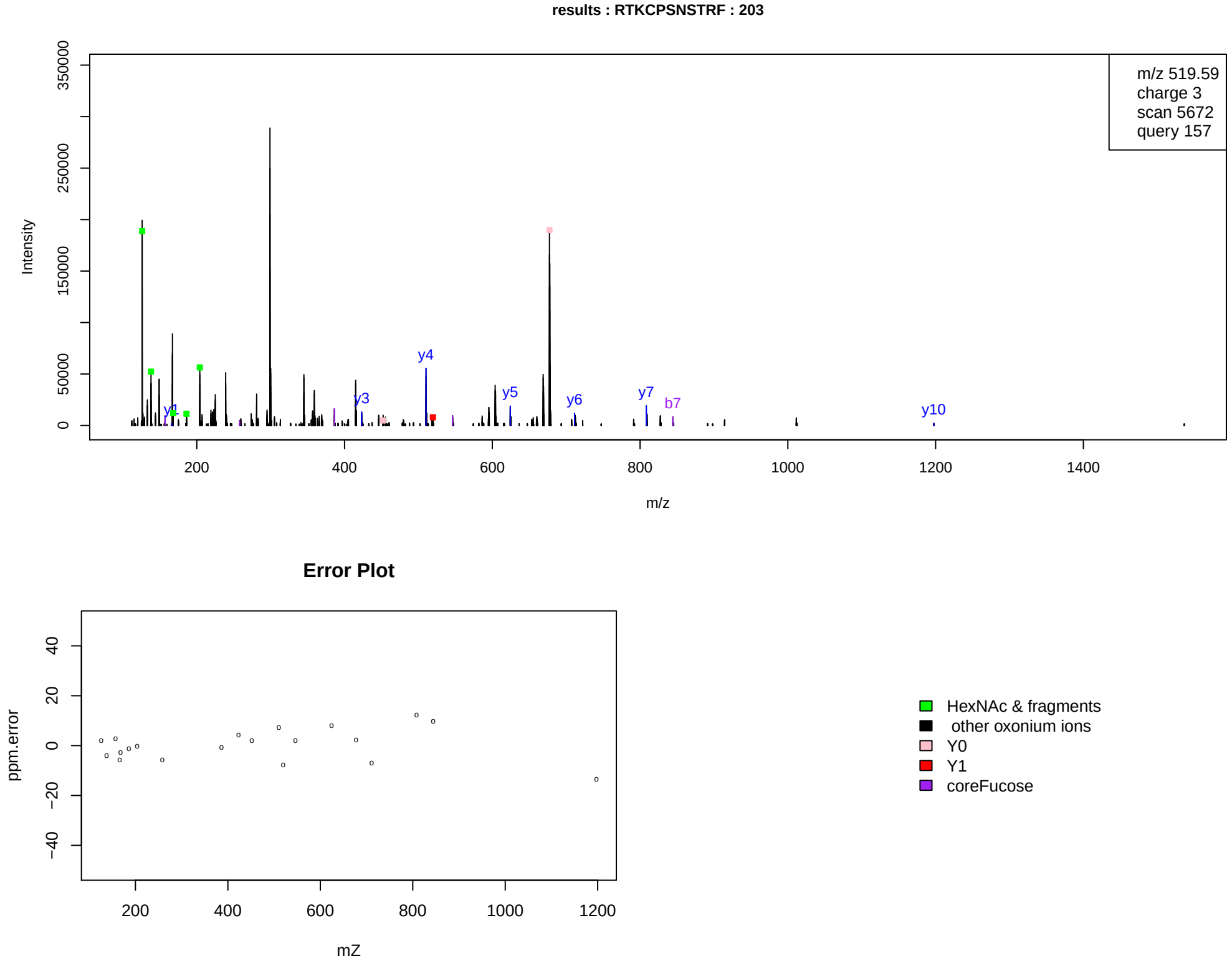

HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

**results : RTKCPSNSTRF : 1241**

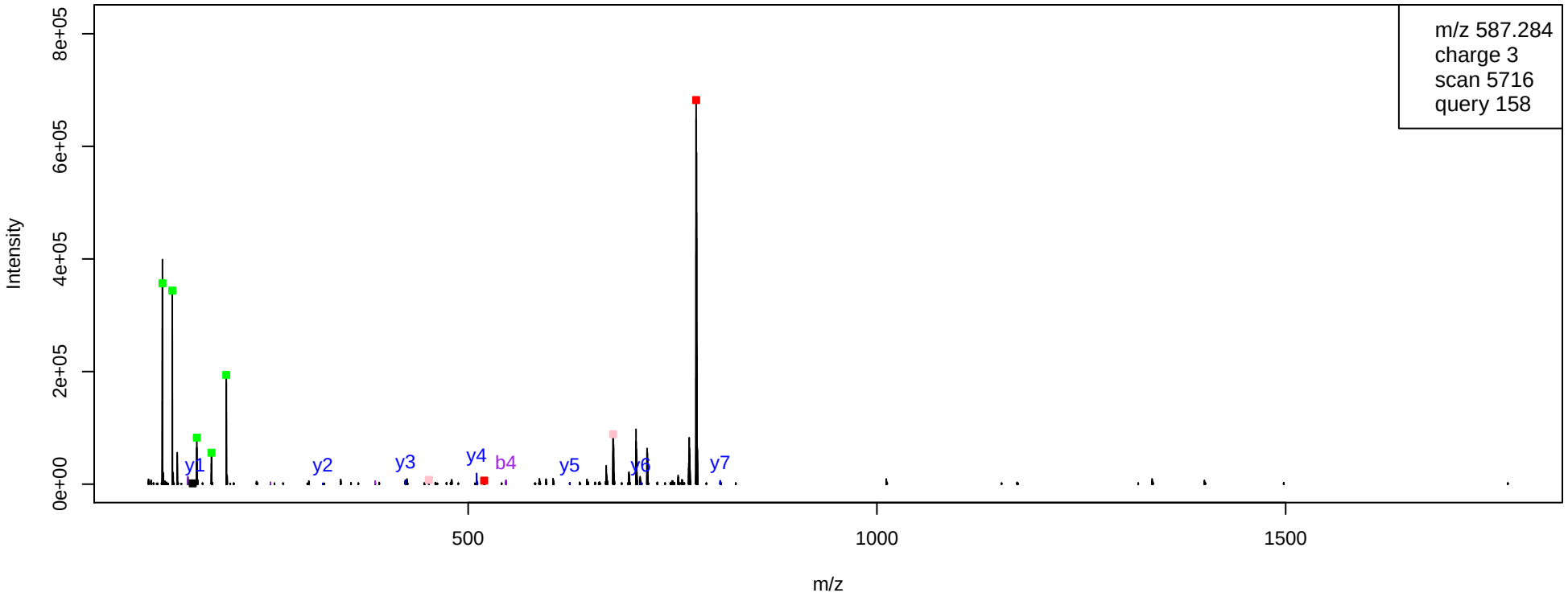


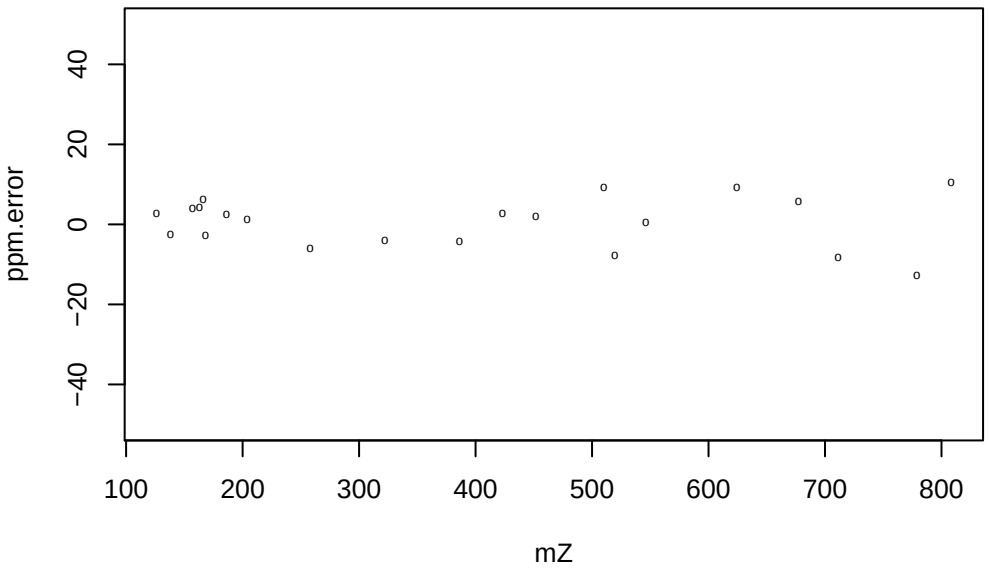



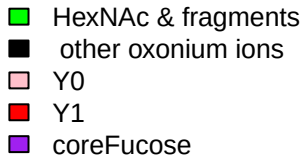

results : RTKCPSNSTRF : 203
m/z 519.59
charge 3
scan 5672
query 157
Intensity
m/z
y1
y3
y4
y5
y6
y7
b7
y10
Error Plot
ppm.error
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

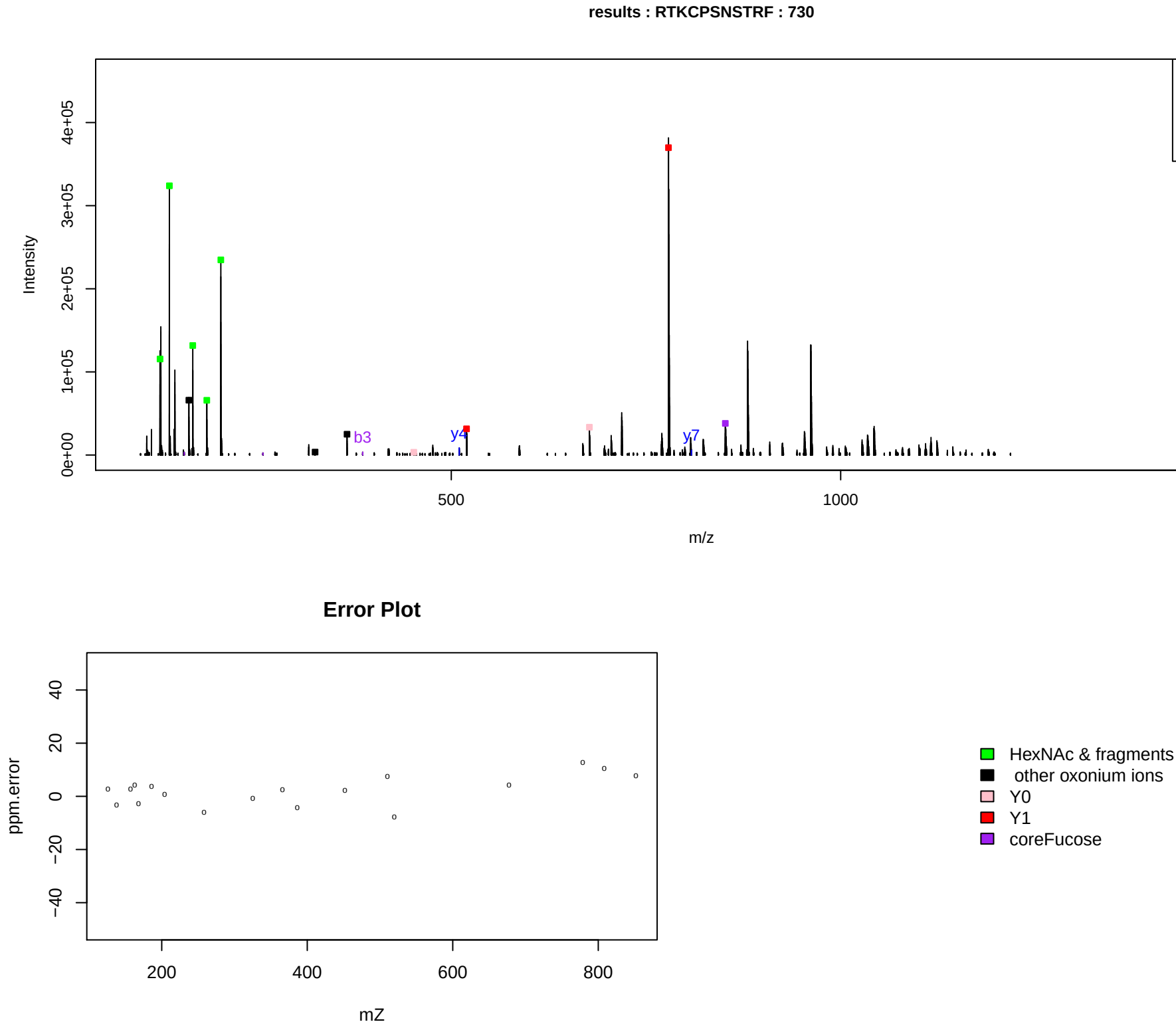
**results : RTKCPSNSTRF : 406**



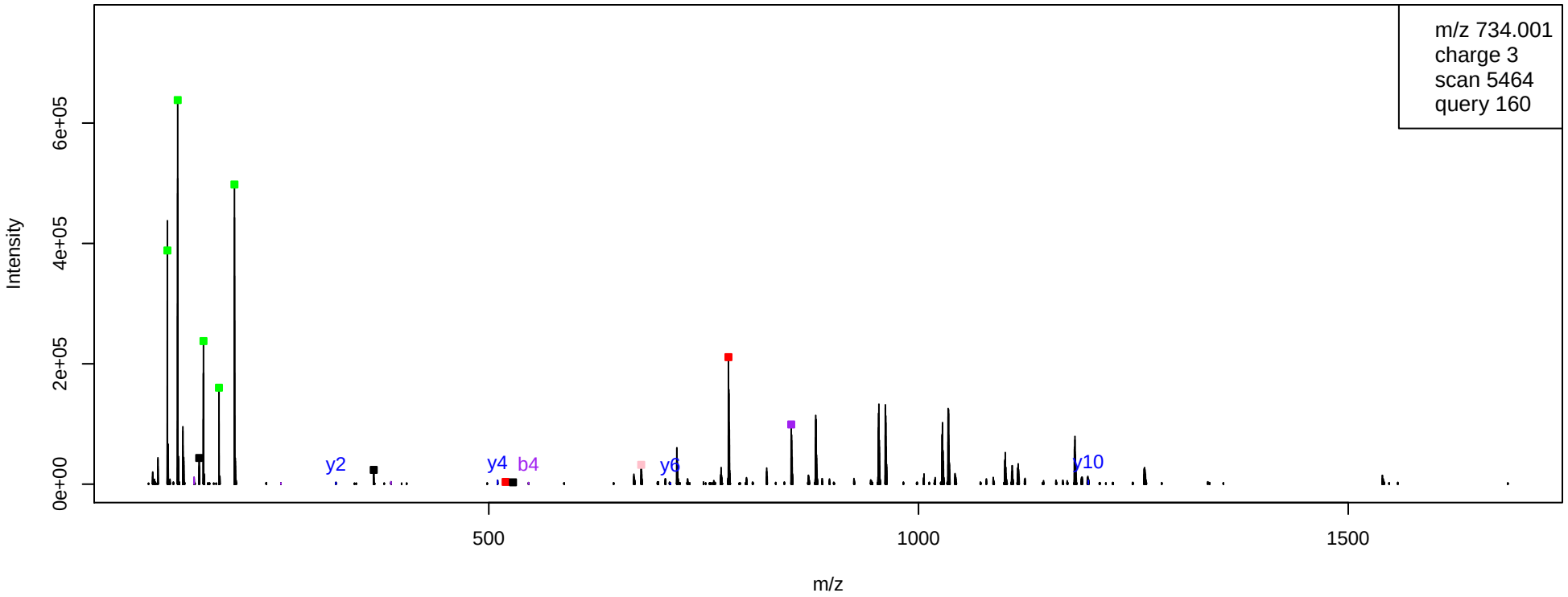

**Error Plot**

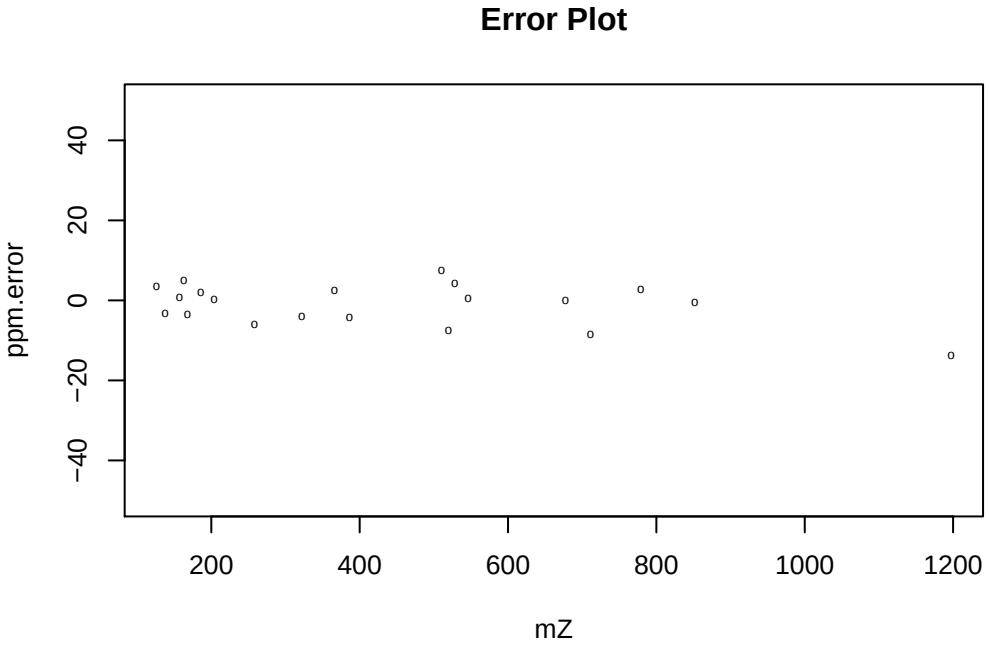


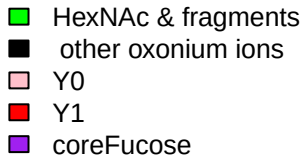



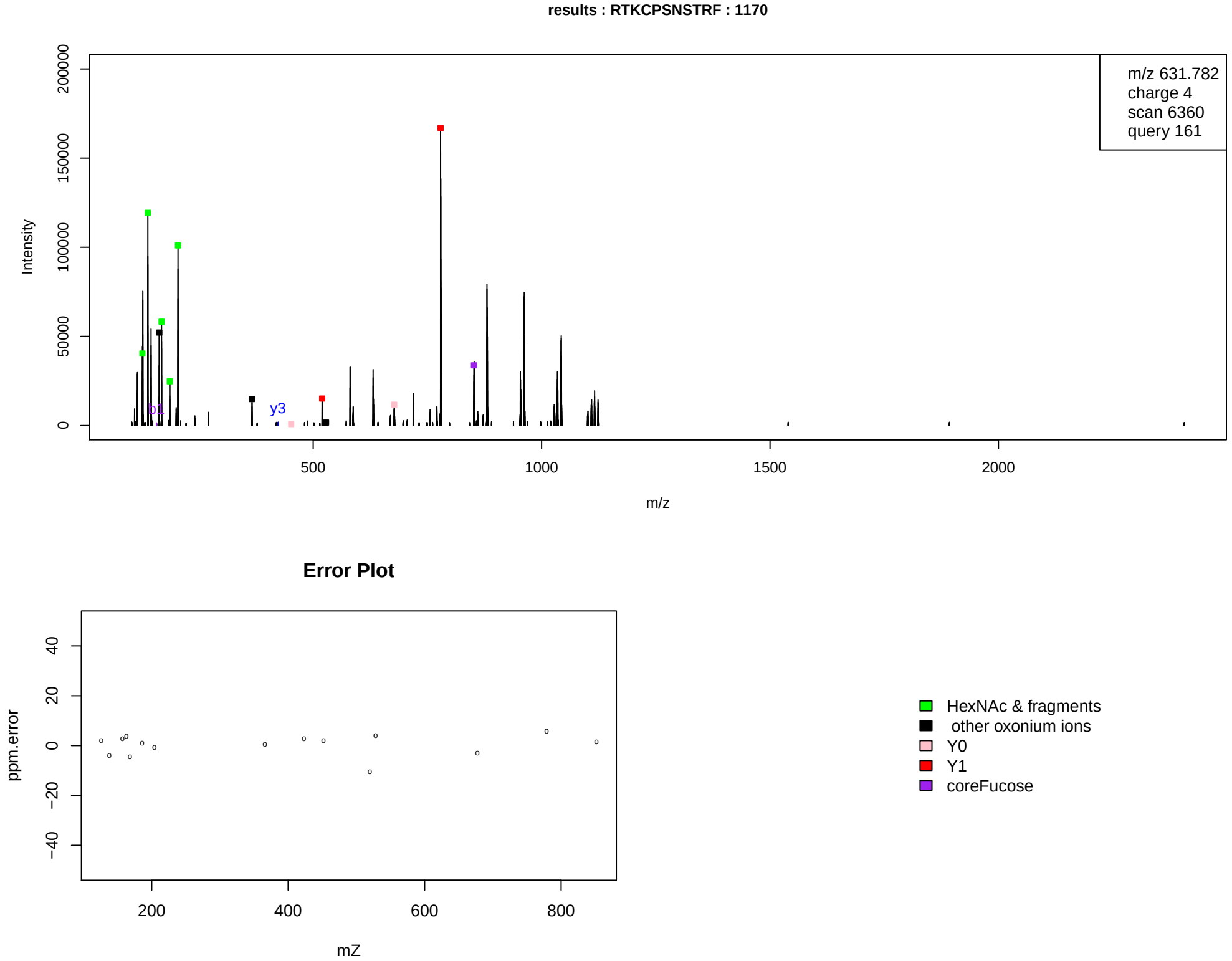

results : RTKCPSNSTRF : 730
m/z 695.319
charge 3
scan 5459
query 159
Intensity
0e+00
1e+05
2e+05
3e+05
4e+05
500
1000
1500
m/z
b3
y4
y7
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

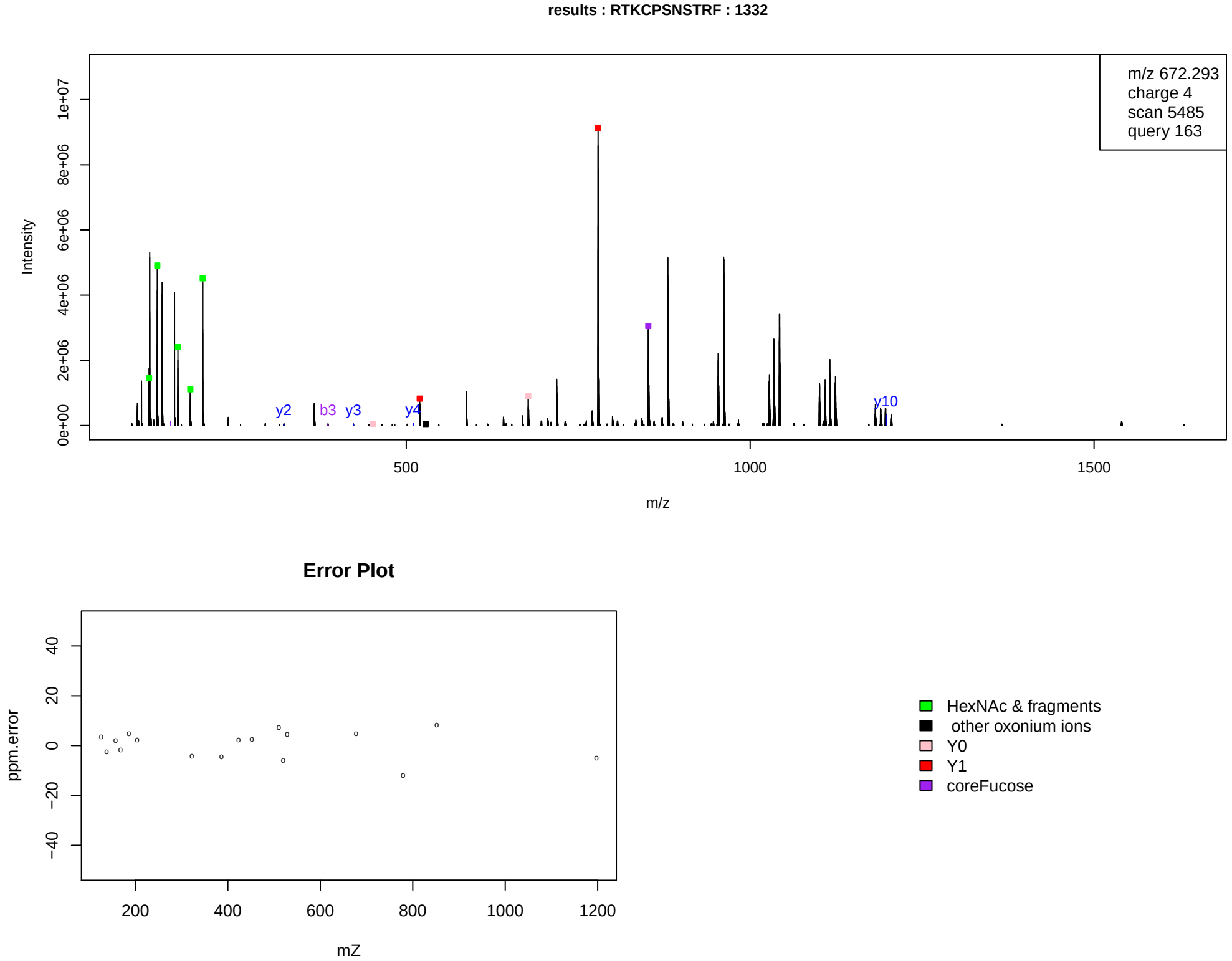
**results : RTKCPSNSTRF : 846**

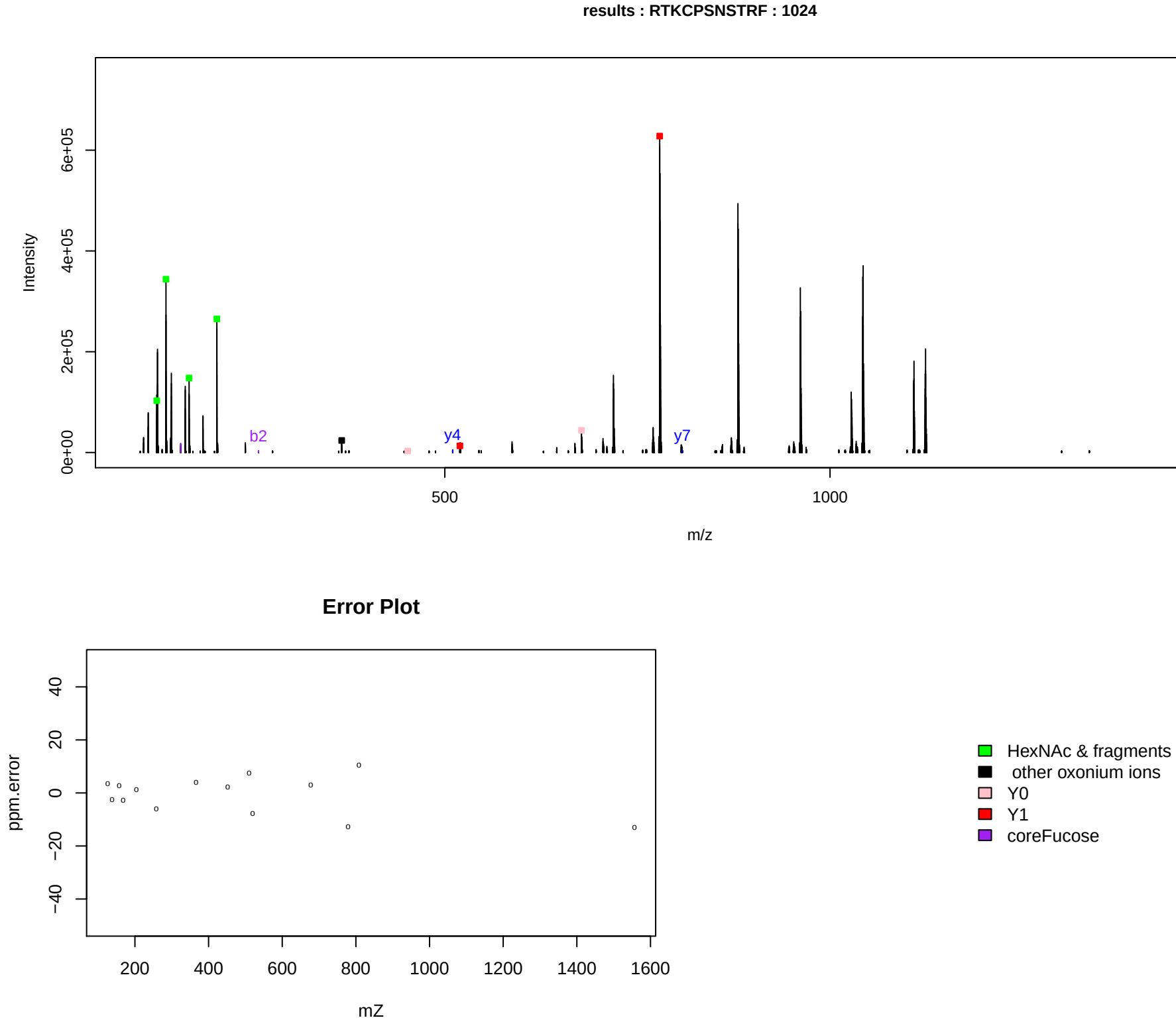


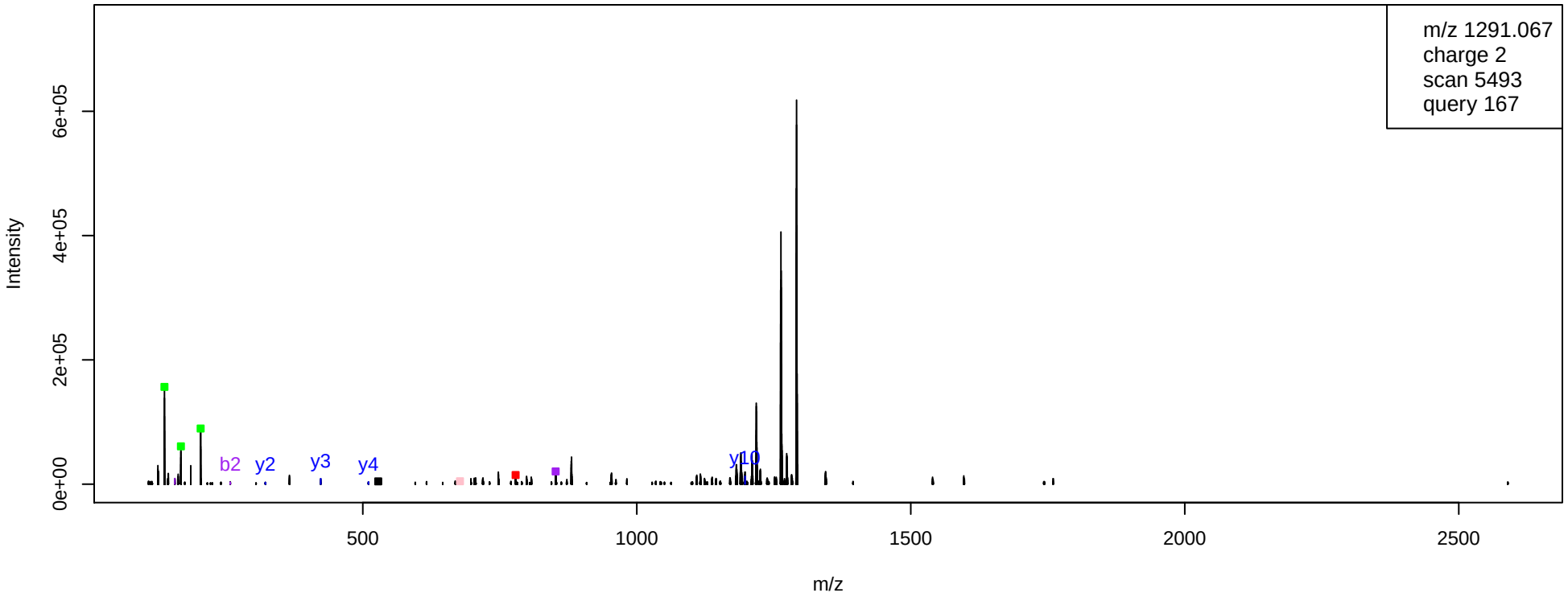



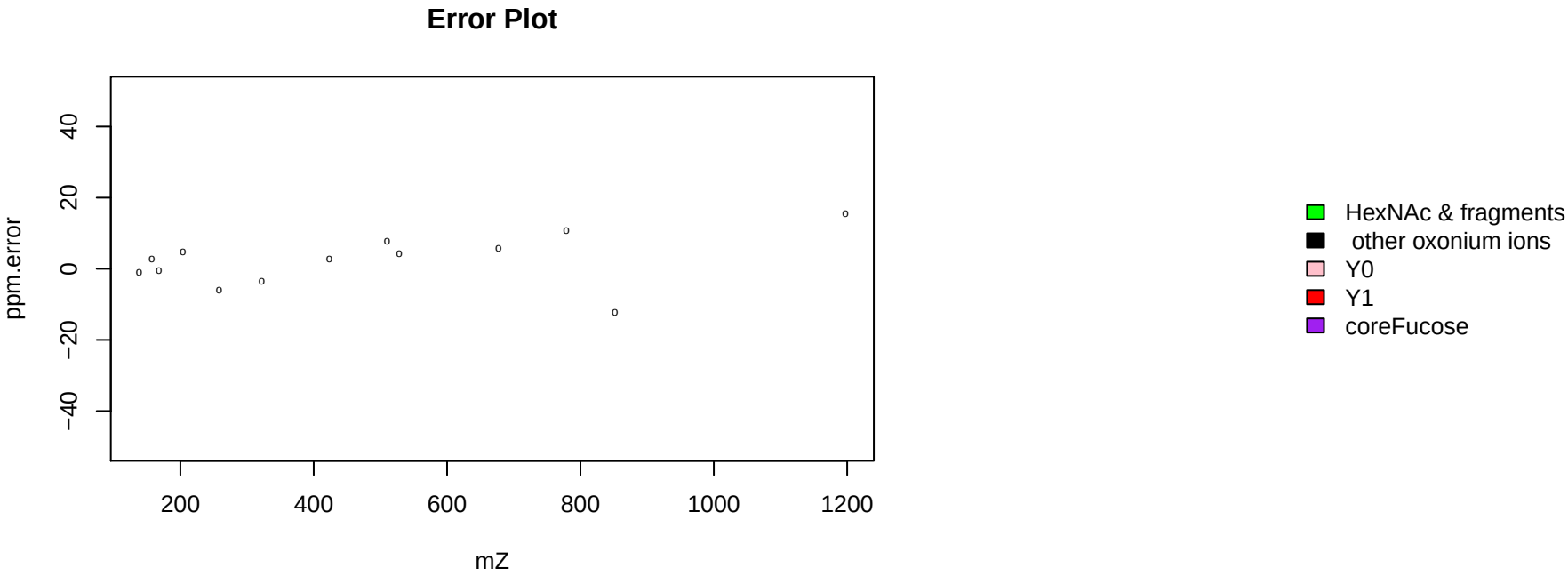

results : RTKCPSNSTRF : 1170
m/z 631.782
charge 4
scan 6360
query 161
Intensity
m/z
b1
y3
Error Plot
ppm.error
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

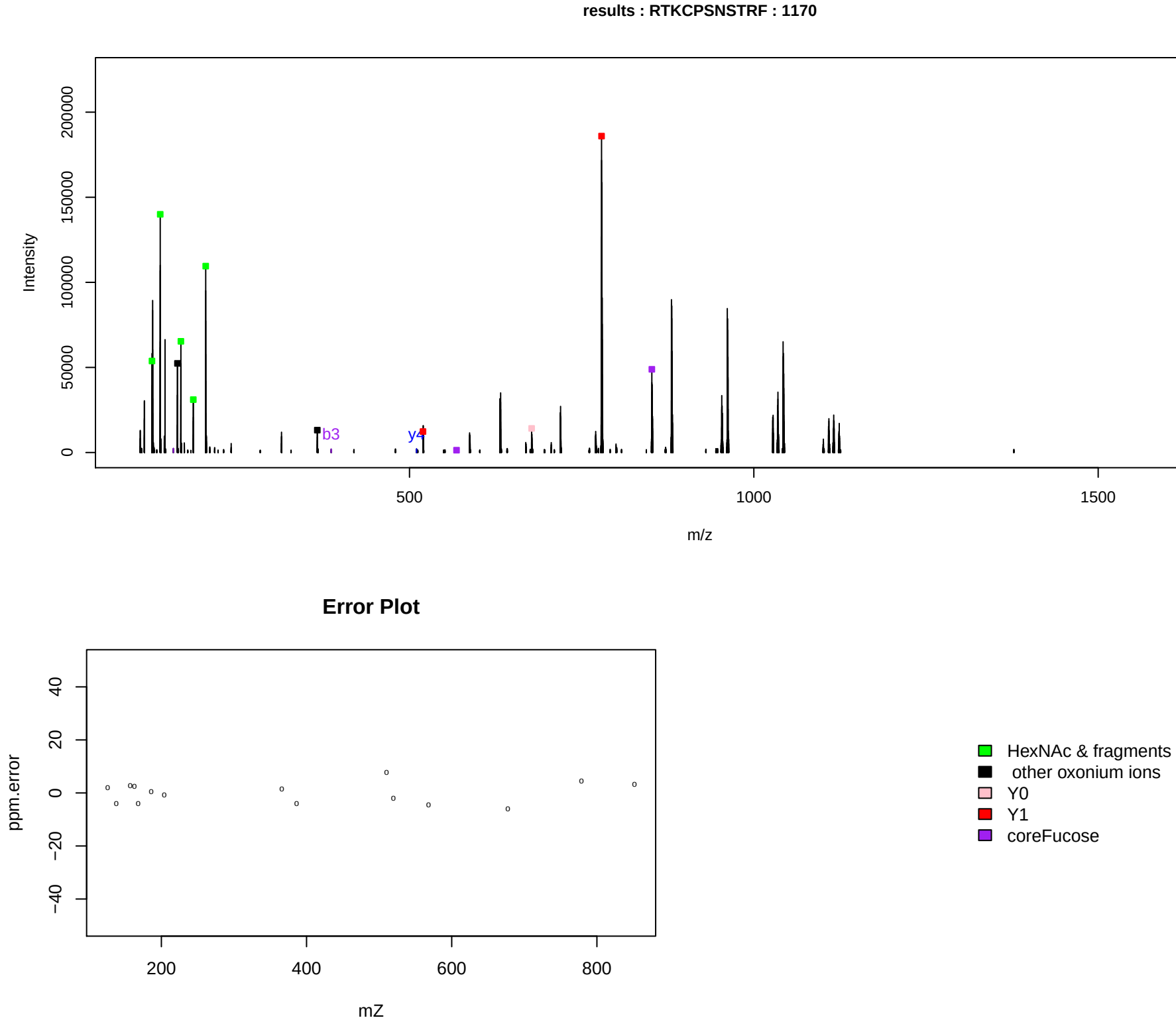

results : RTKCPSNSTRF : 1332
m/z 672.293
charge 4
scan 5485
query 163
Intensity
0e+00
2e+06
4e+06
6e+06
8e+06
1e+07
500
1000
1500
m/z
y2
b3
y3
y4
y10
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
1200
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

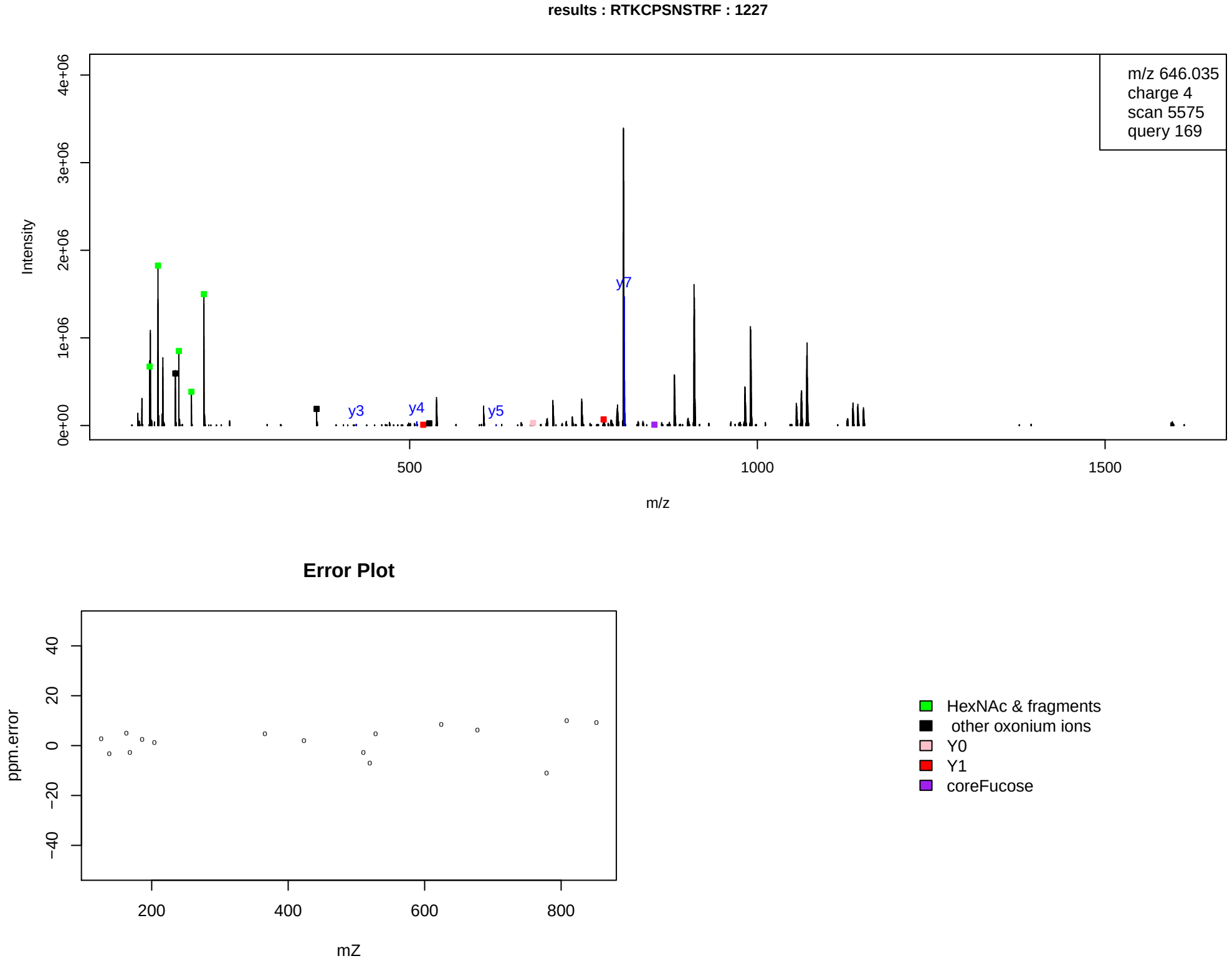

results : RTKCPSNSTRF : 1024
m/z 793.35
charge 3
scan 5454
query 164
Intensity
0e+00
2e+05
4e+05
6e+05
b2
y4
y7
500
1000
1500
m/z
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
1200
1400
1600
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

**results : RTKCPSNSTRF : 1227**

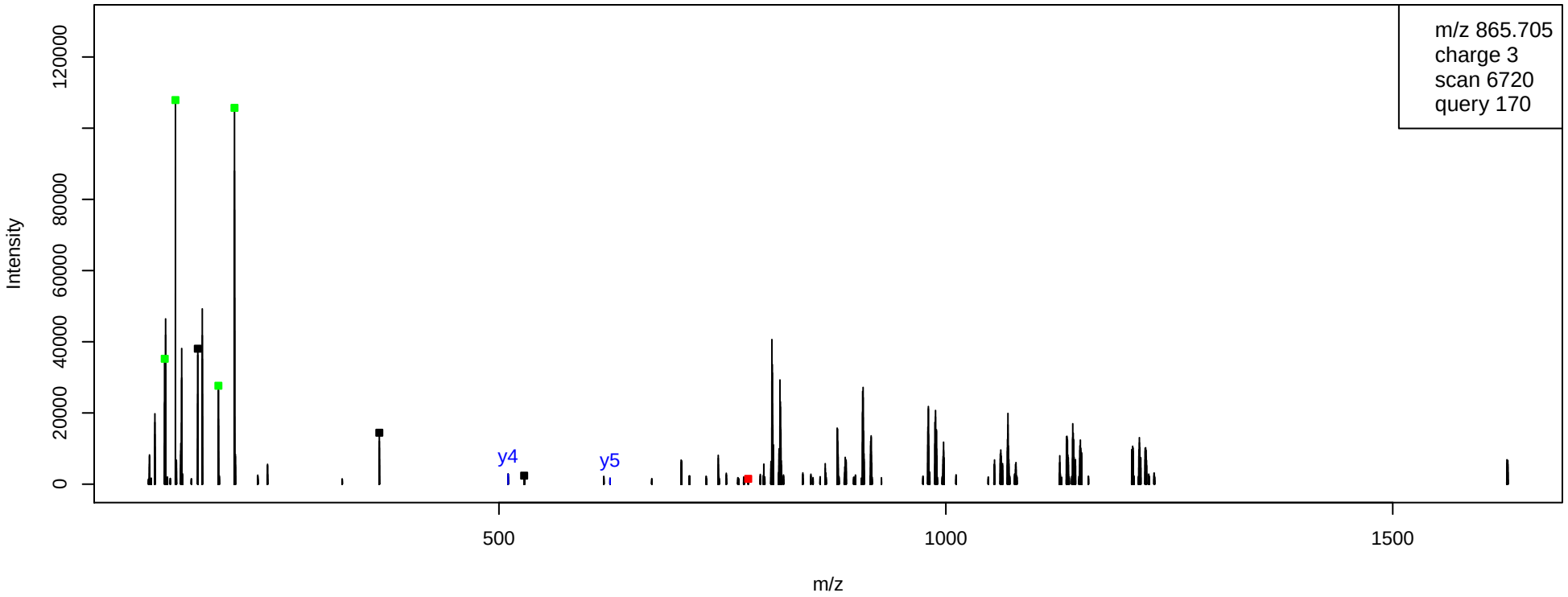


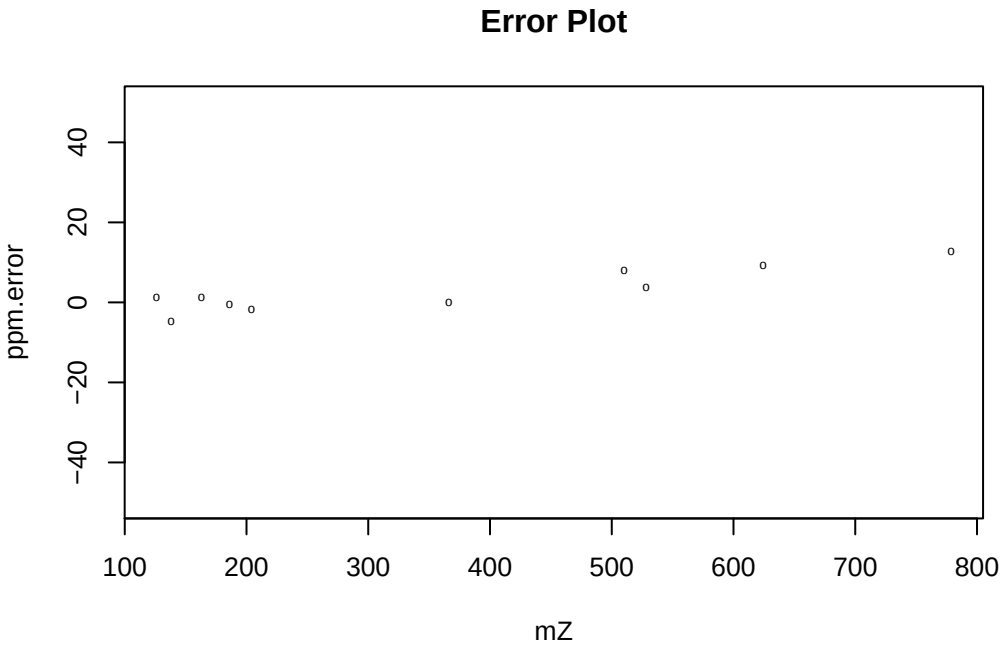



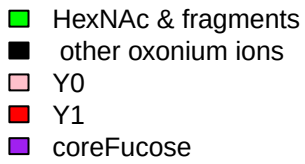

results : RTKCPSNSTRF : 1170
m/z 631.78
charge 4
scan 6105
query 168
Intensity
0
50000
100000
150000
200000
500
1000
1500
m/z
b3
y4
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

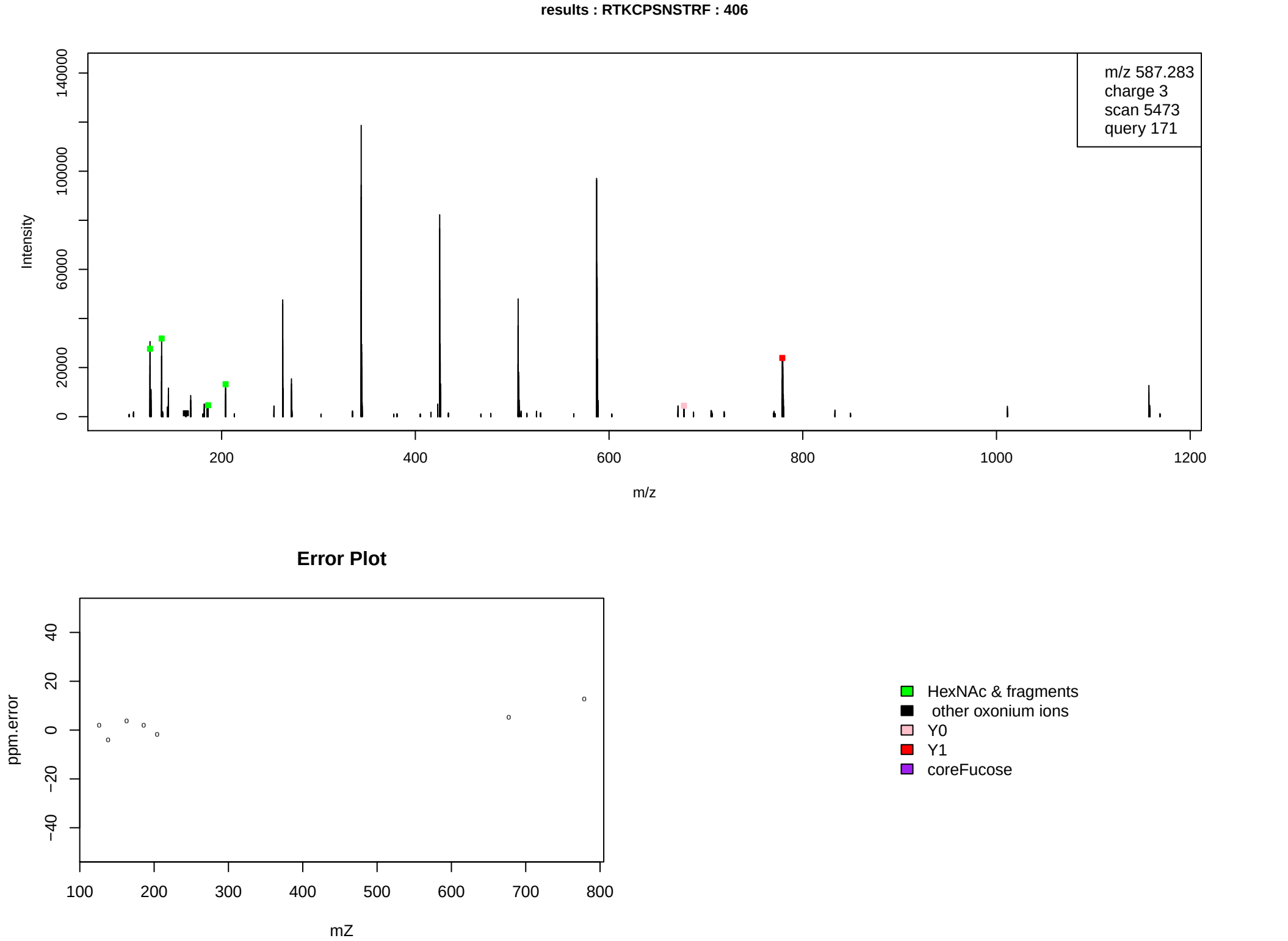

results : RTKCPSNSTRF : 1227
m/z 646.035
charge 4
scan 5575
query 169
Intensity
0e+00
1e+06
2e+06
3e+06
4e+06
y3
y4
y5
y7
500
1000
1500
m/z
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

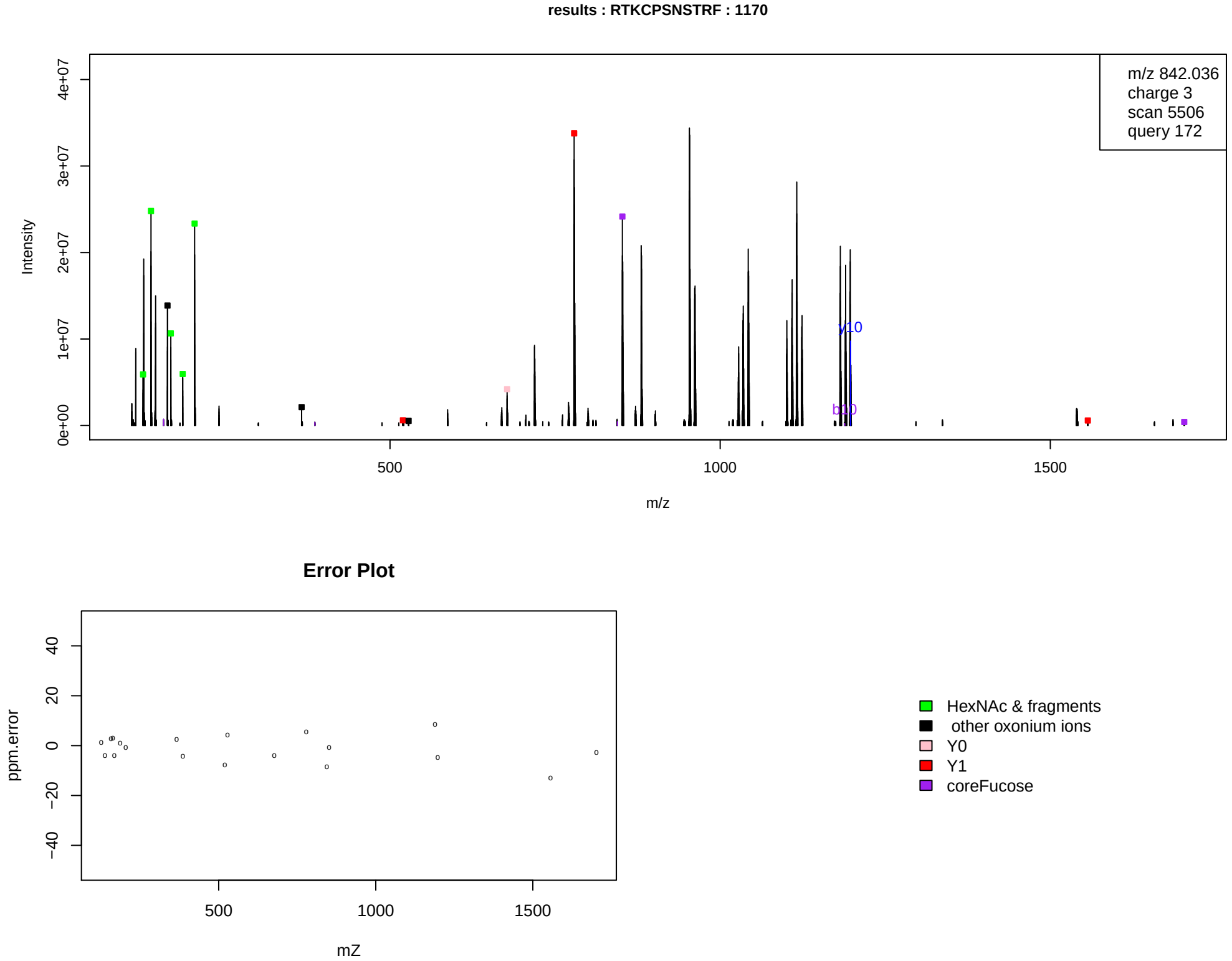
**results : RTKCPSNSTRF : 1241**

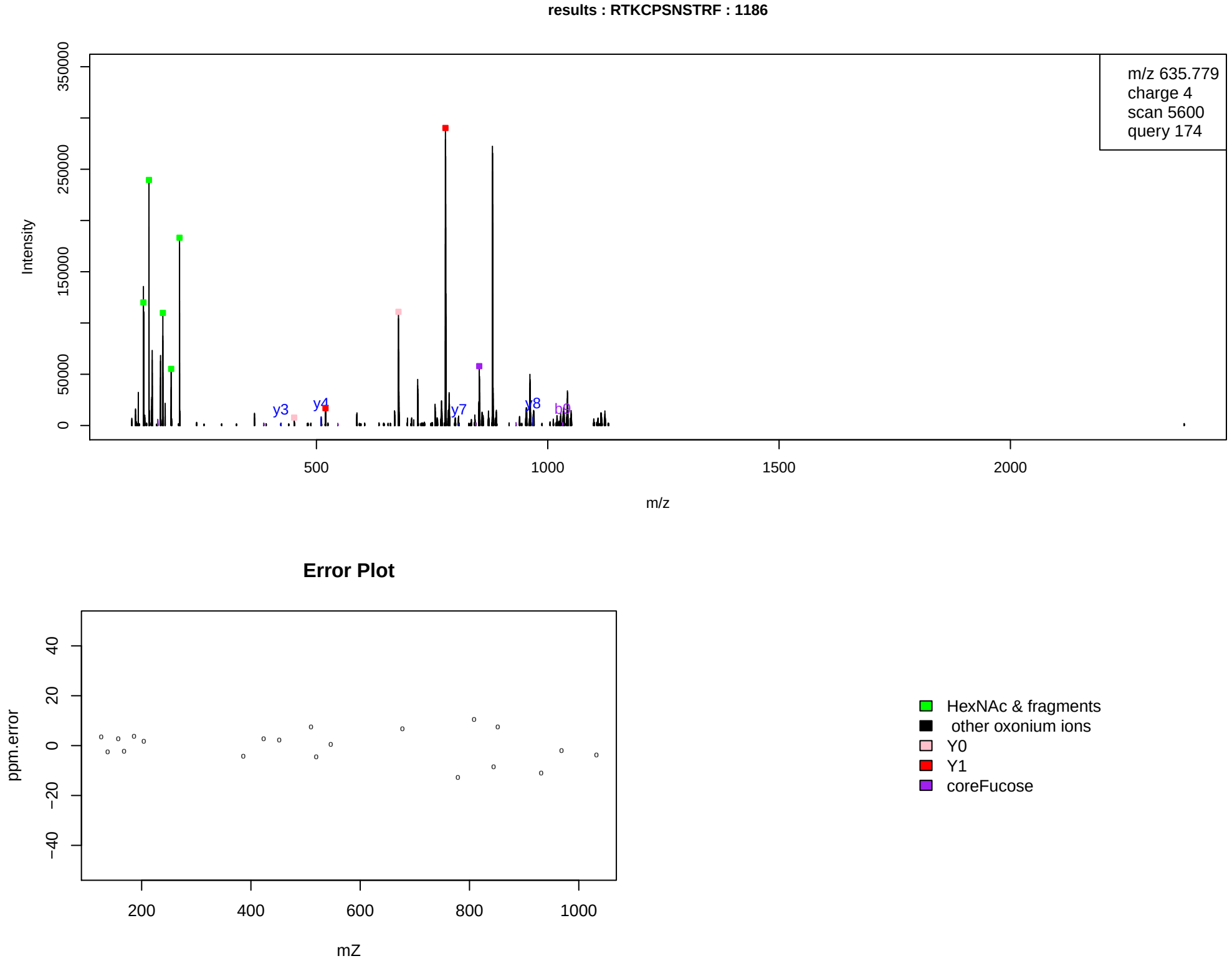


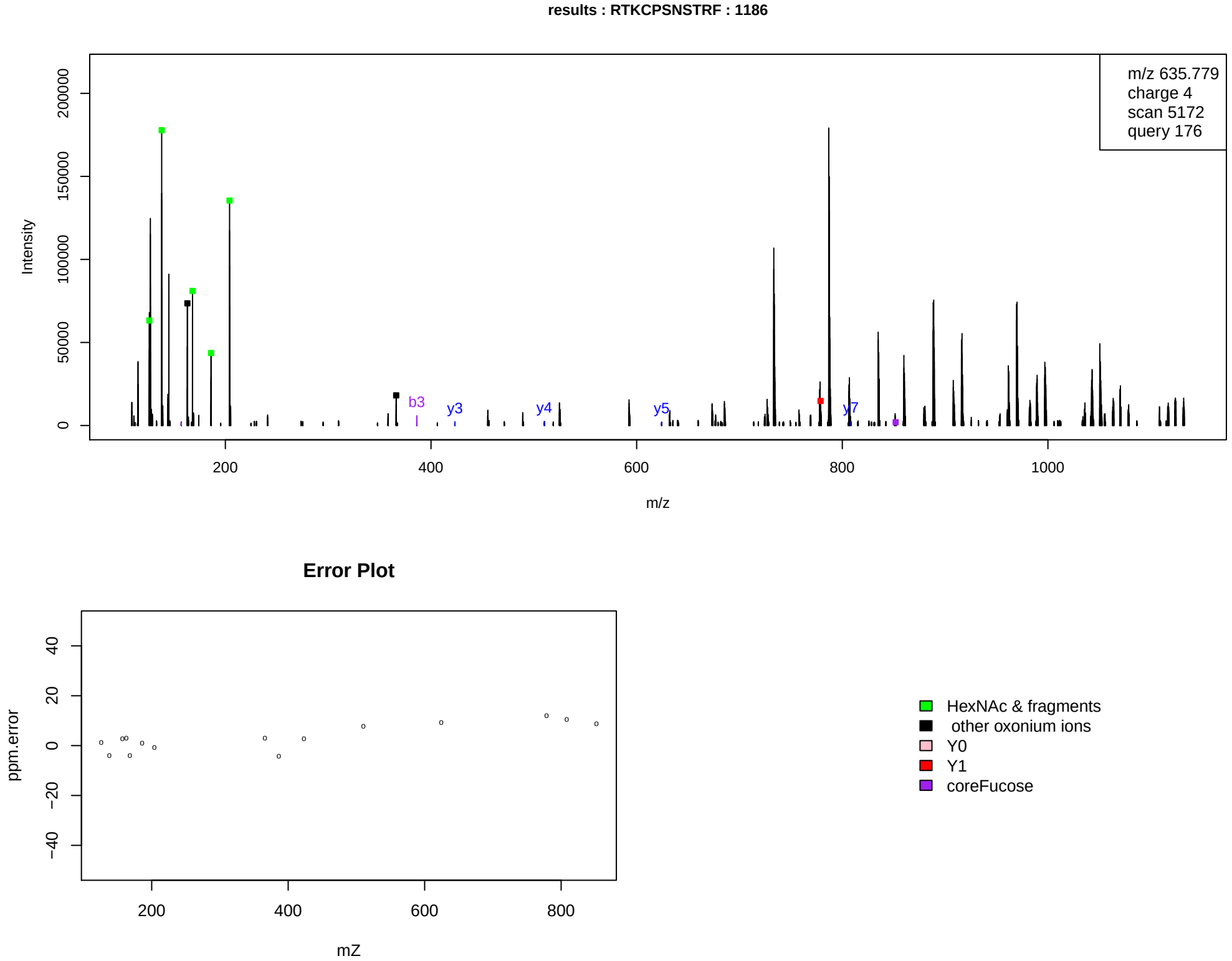



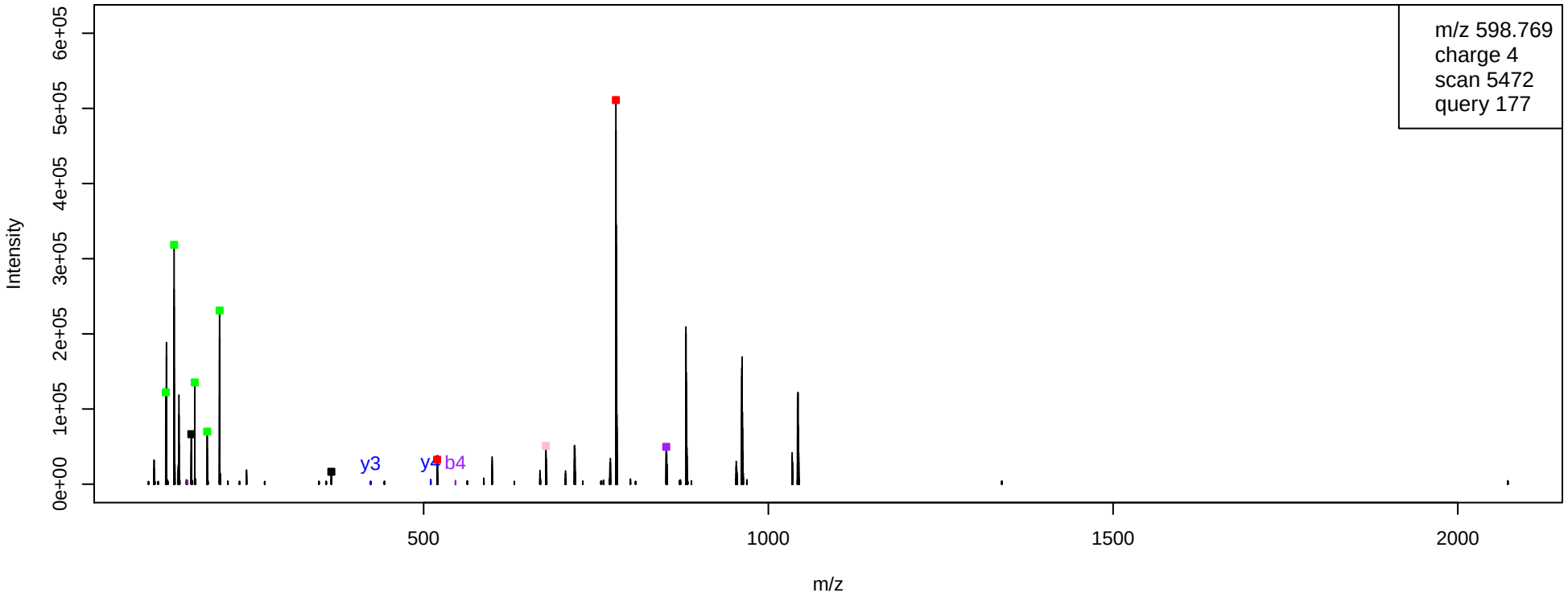

results : RTKCPSNSTRF : 406
m/z 587.283
charge 3
scan 5473
query 171
Intensity
0
20000
60000
100000
140000
200
400
600
800
1000
1200
m/z
Error Plot
ppm.error
40
20
0
−20
−40
100
200
300
400
500
600
700
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose


results : RTKCPSNSTRF : 1170
m/z 842.036
charge 3
scan 5506
query 172
Intensity
0e+00
1e+07
2e+07
3e+07
4e+07
500
1000
1500
m/z
y10
b10
Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

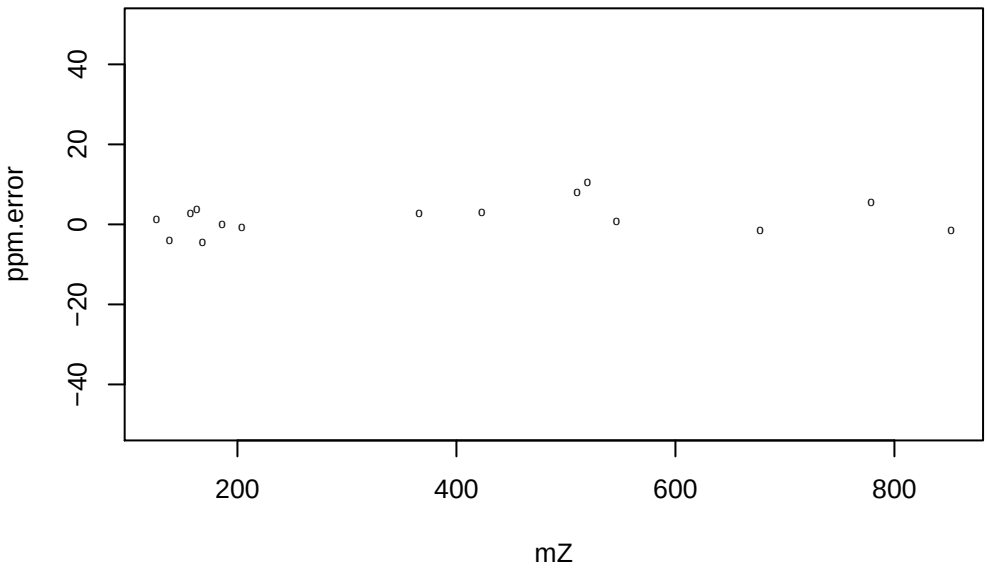

results : RTKCPSNSTRF : 1186
m/z 635.779
charge 4
scan 5600
query 174
Intensity
m/z
y3
y4
y7
y8
b9
Error Plot
ppm.error
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

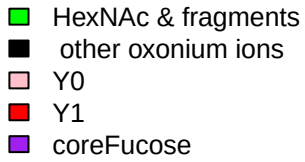

results : RTKCPSNSTRF : 1186
m/z 635.779
charge 4
scan 5172
query 176
Intensity
0
50000
100000
150000
200000
200
400
600
800
1000
m/z
b3
y3
y4
y5
y7
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

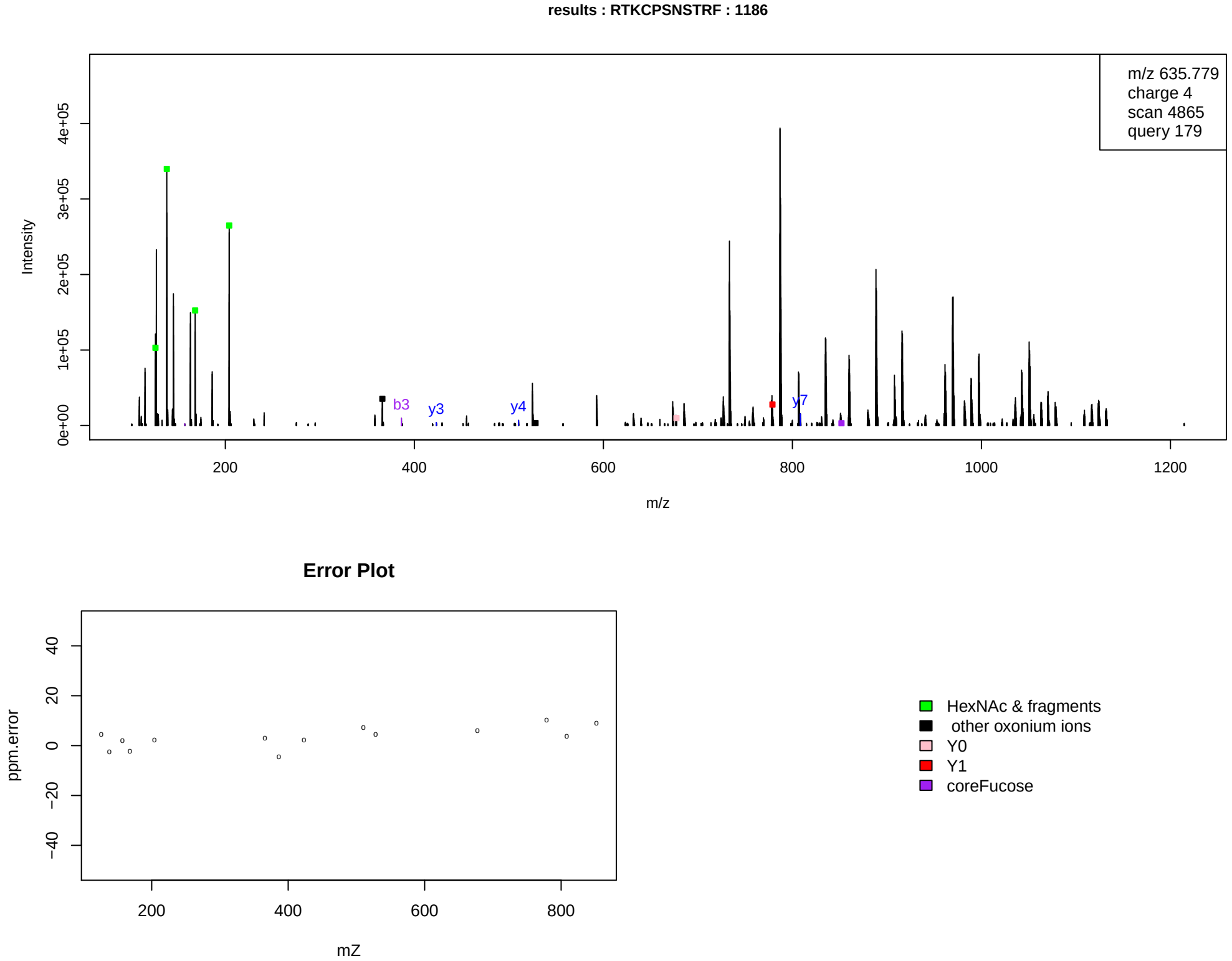
**results : RTKCPSNSTRF : 1038**



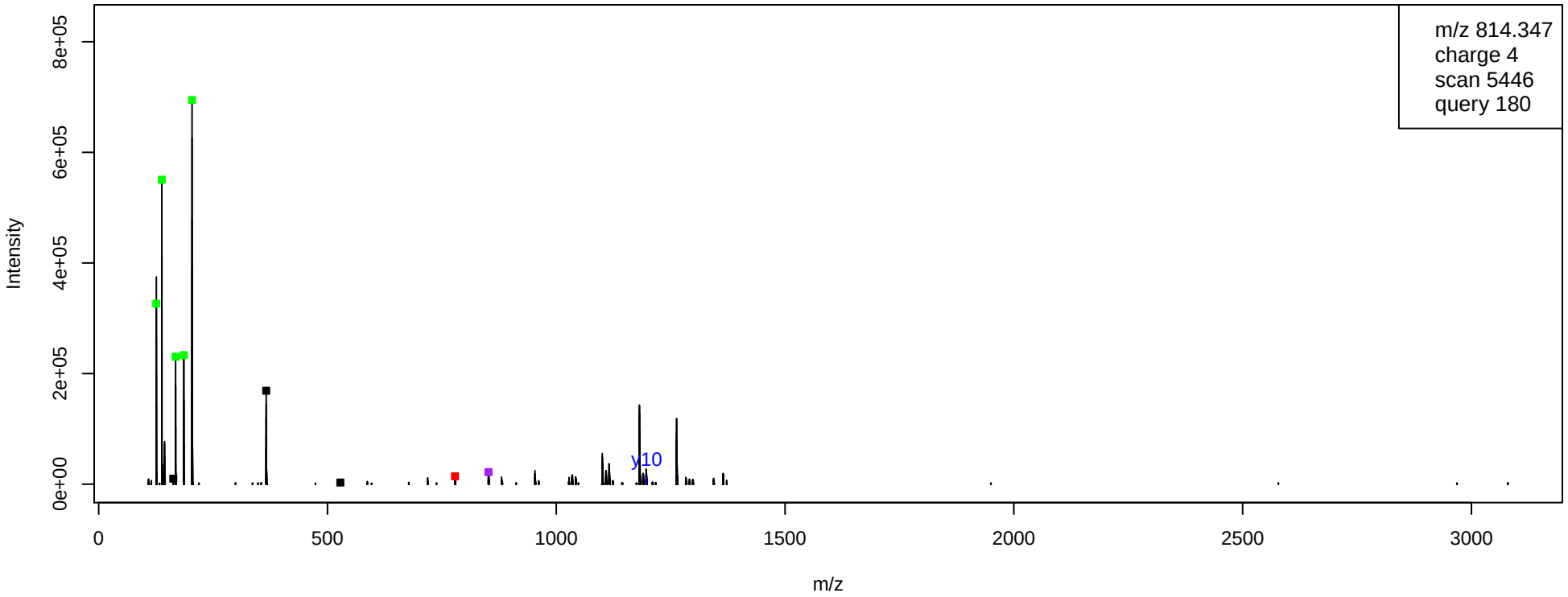

**Error Plot**

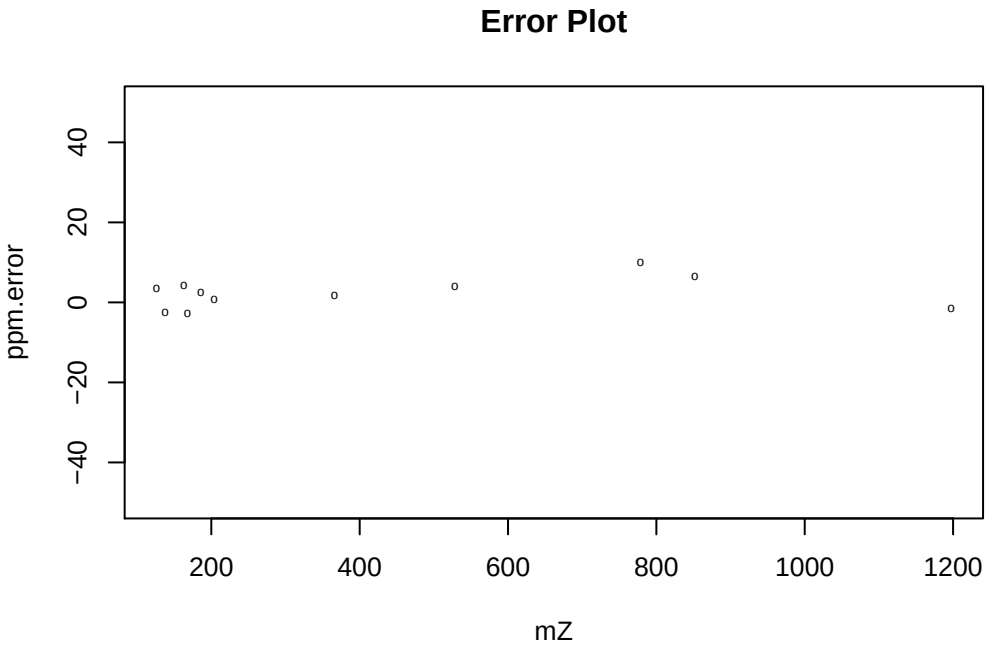


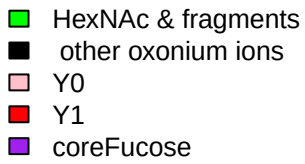




results : RTKCPSNSTRF : 1186
m/z 635.779
charge 4
scan 4865
query 179
Intensity
0e+00
1e+05
2e+05
3e+05
4e+05
b3
y3
y4
y7
200
400
600
800
1000
1200
m/z
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

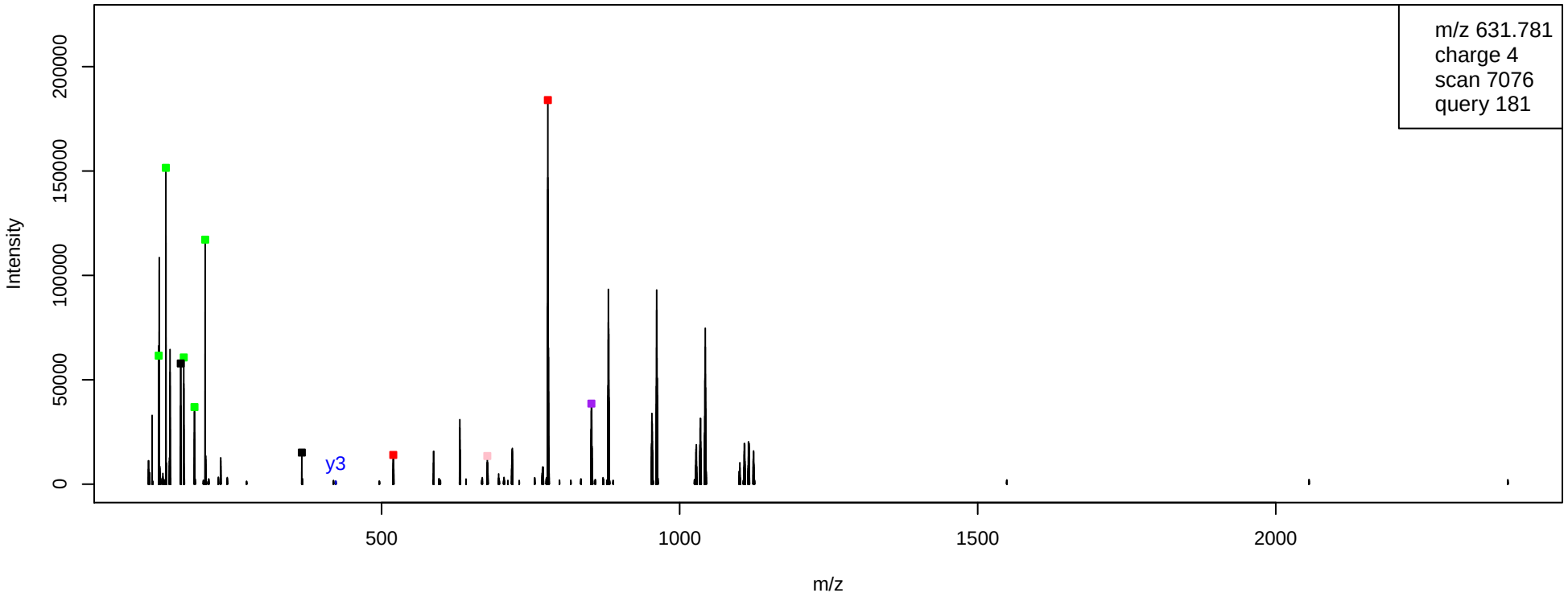
**results : RTKCPSNSTRF : 1900**



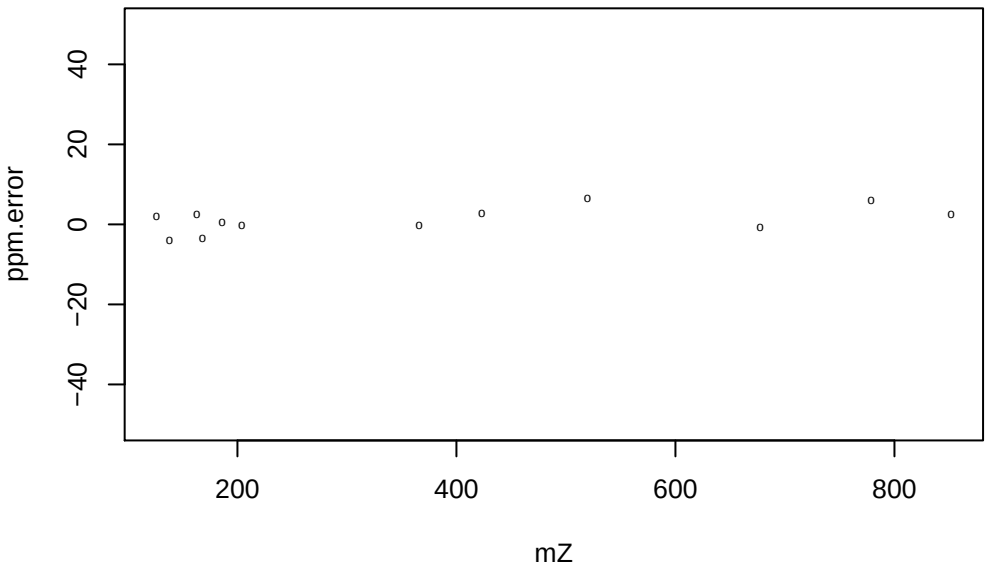



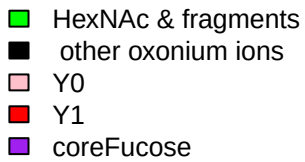



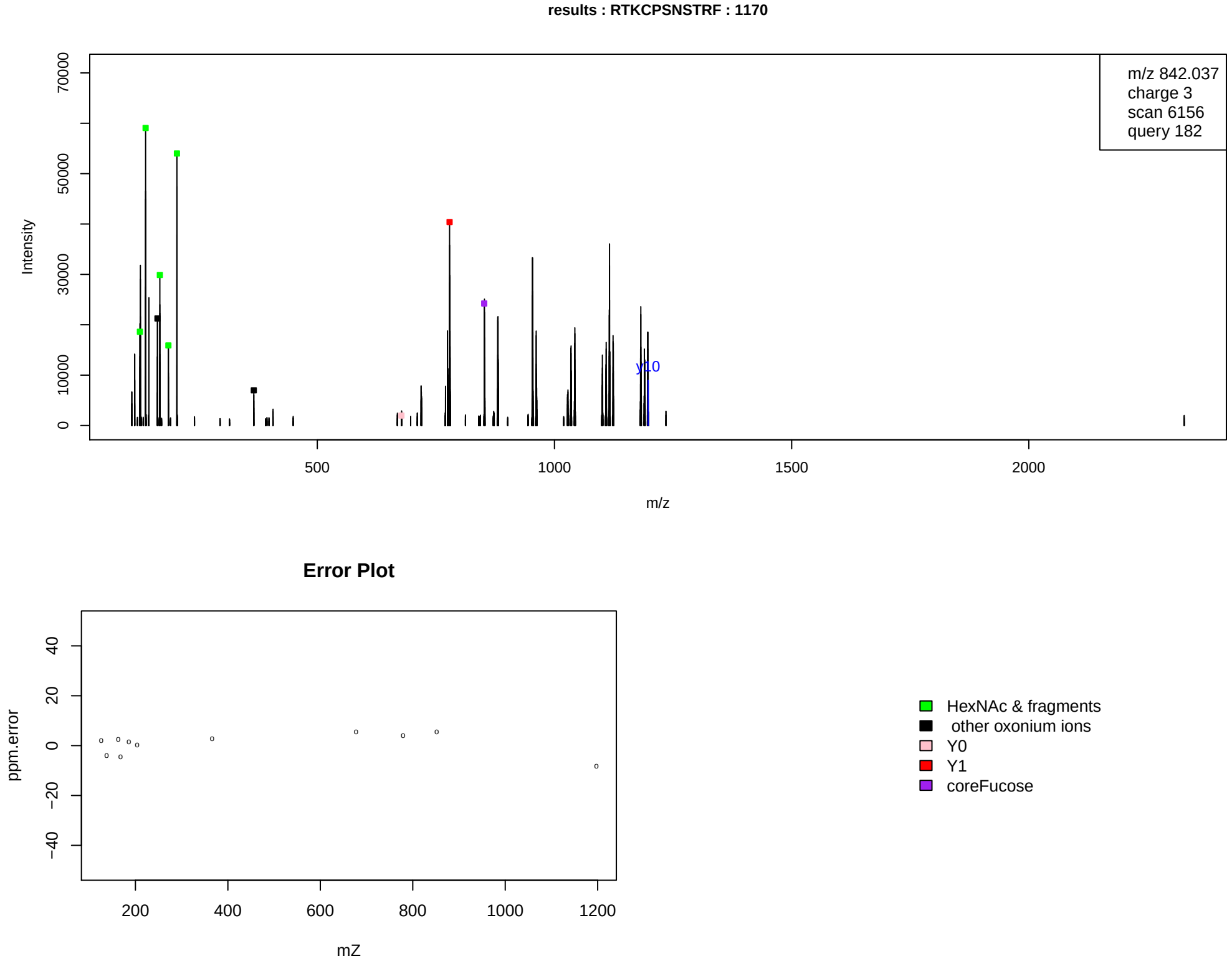
**results : RTKCPSNSTRF : 1170**



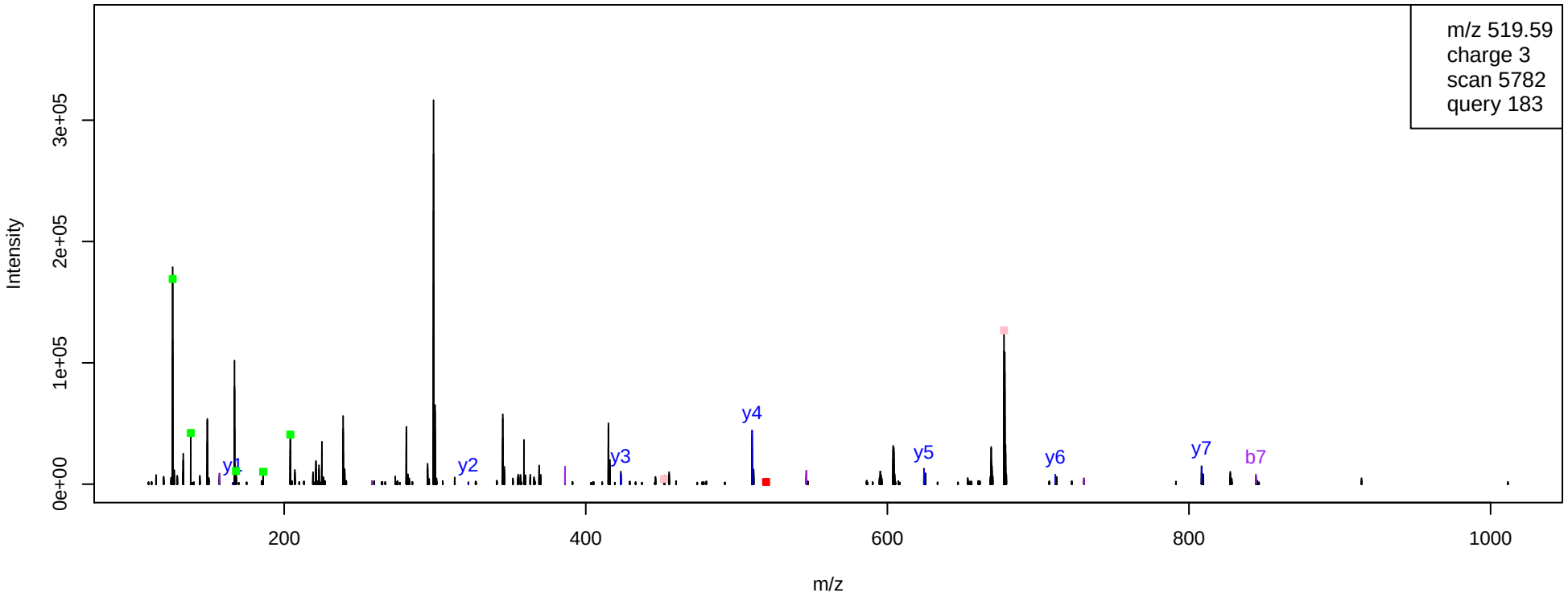

**Error Plot**

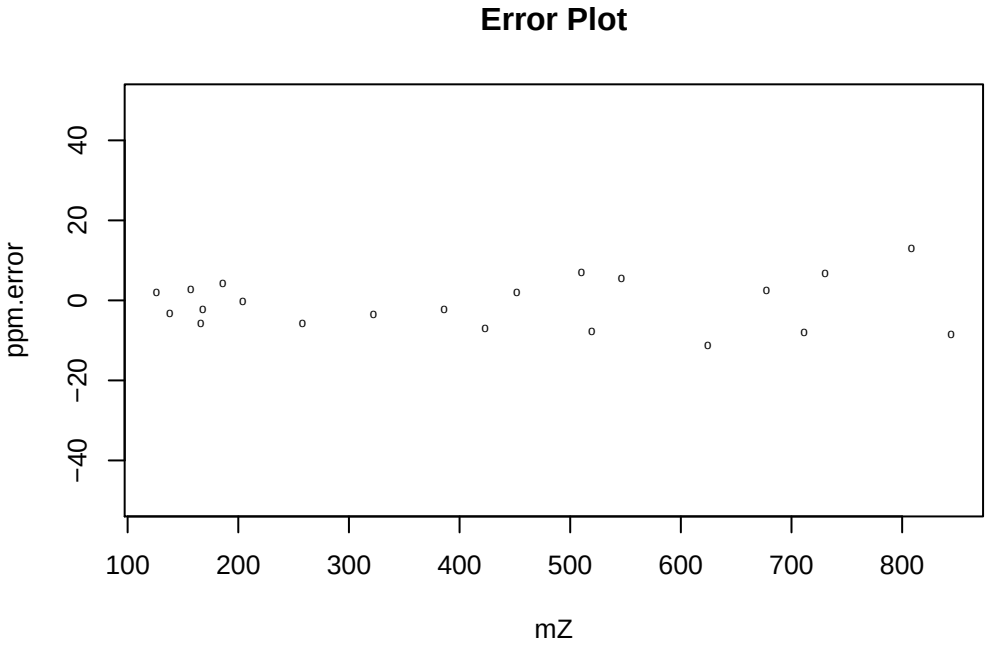


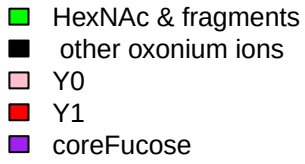




results : RTKCPSNSTRF : 1170
m/z 842.037
charge 3
scan 6156
query 182
Intensity
m/z
y10
Error Plot
ppm.error
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

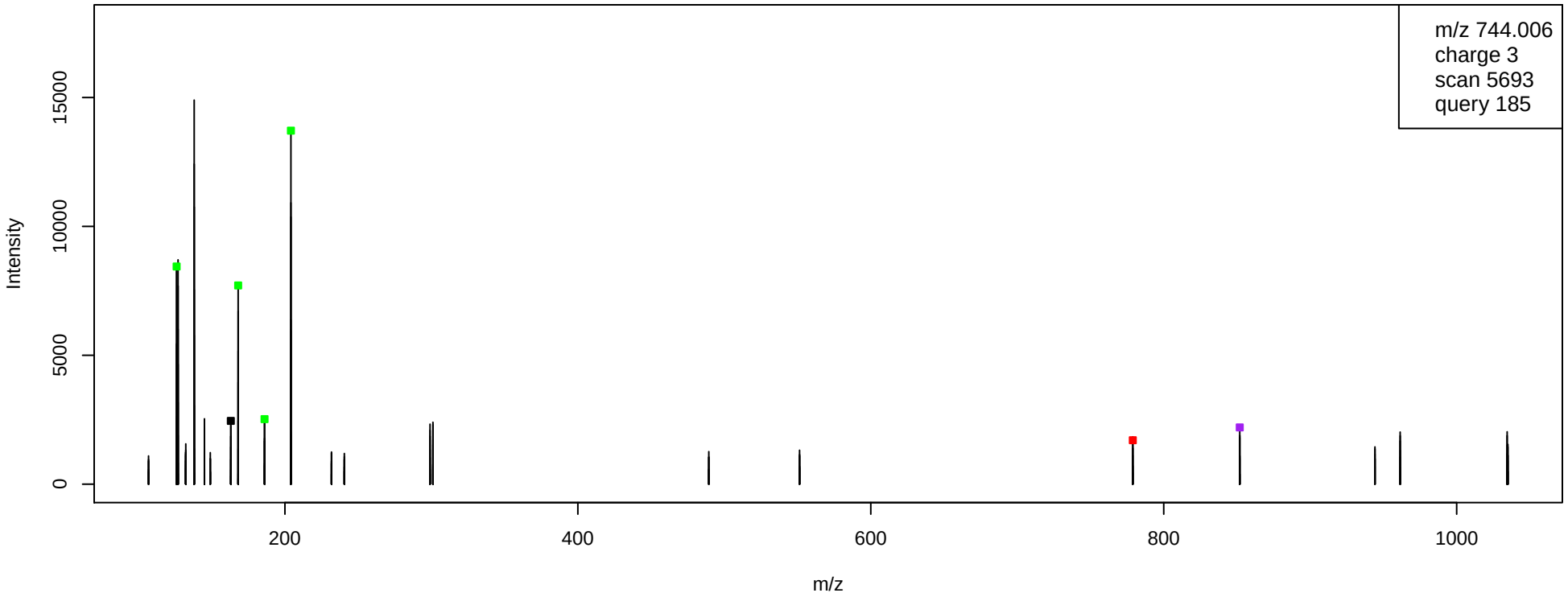
**results : RTKCPSNSTRF : 203**



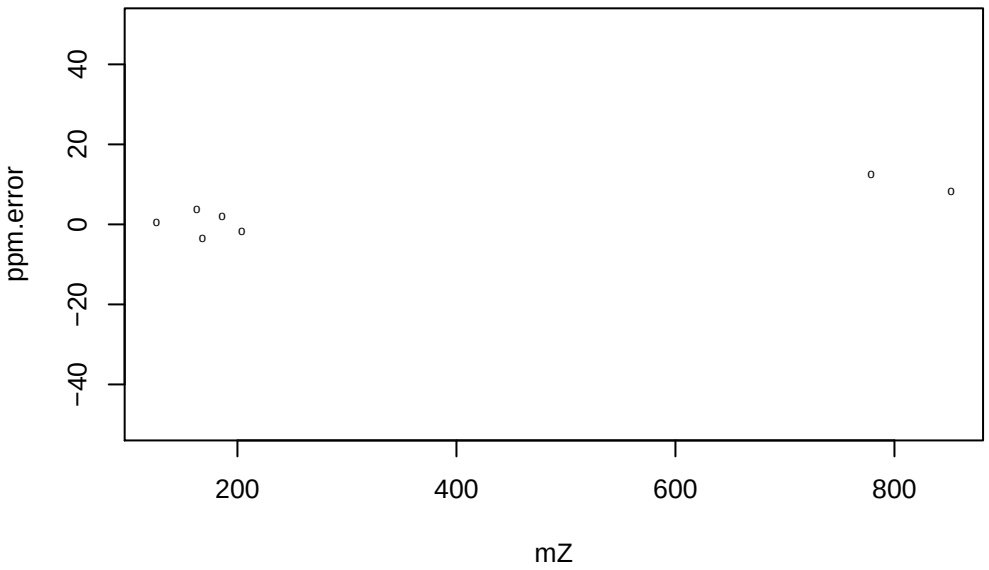



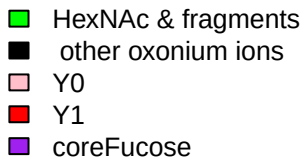



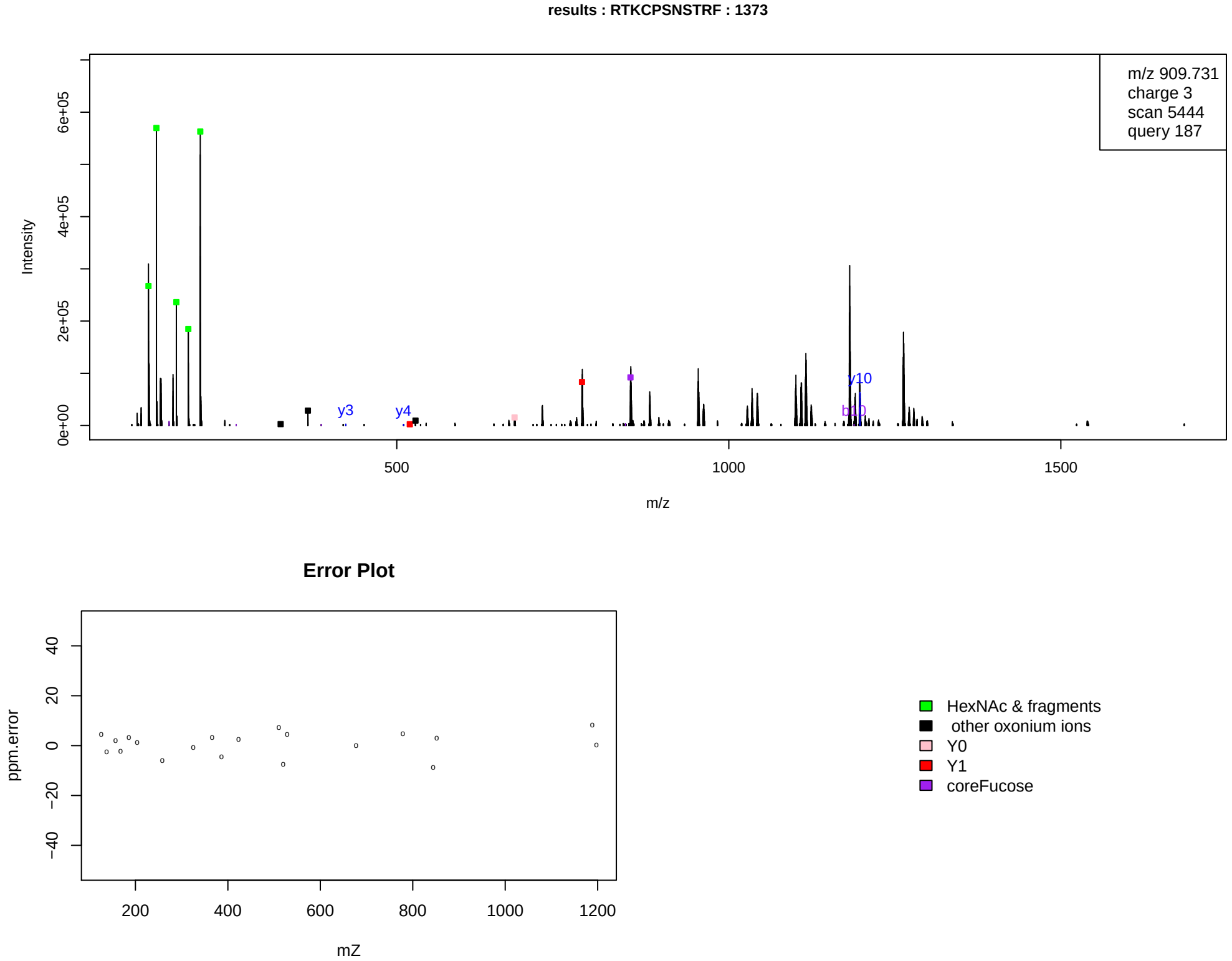
**results : RTKCPSNSTRF : 876**

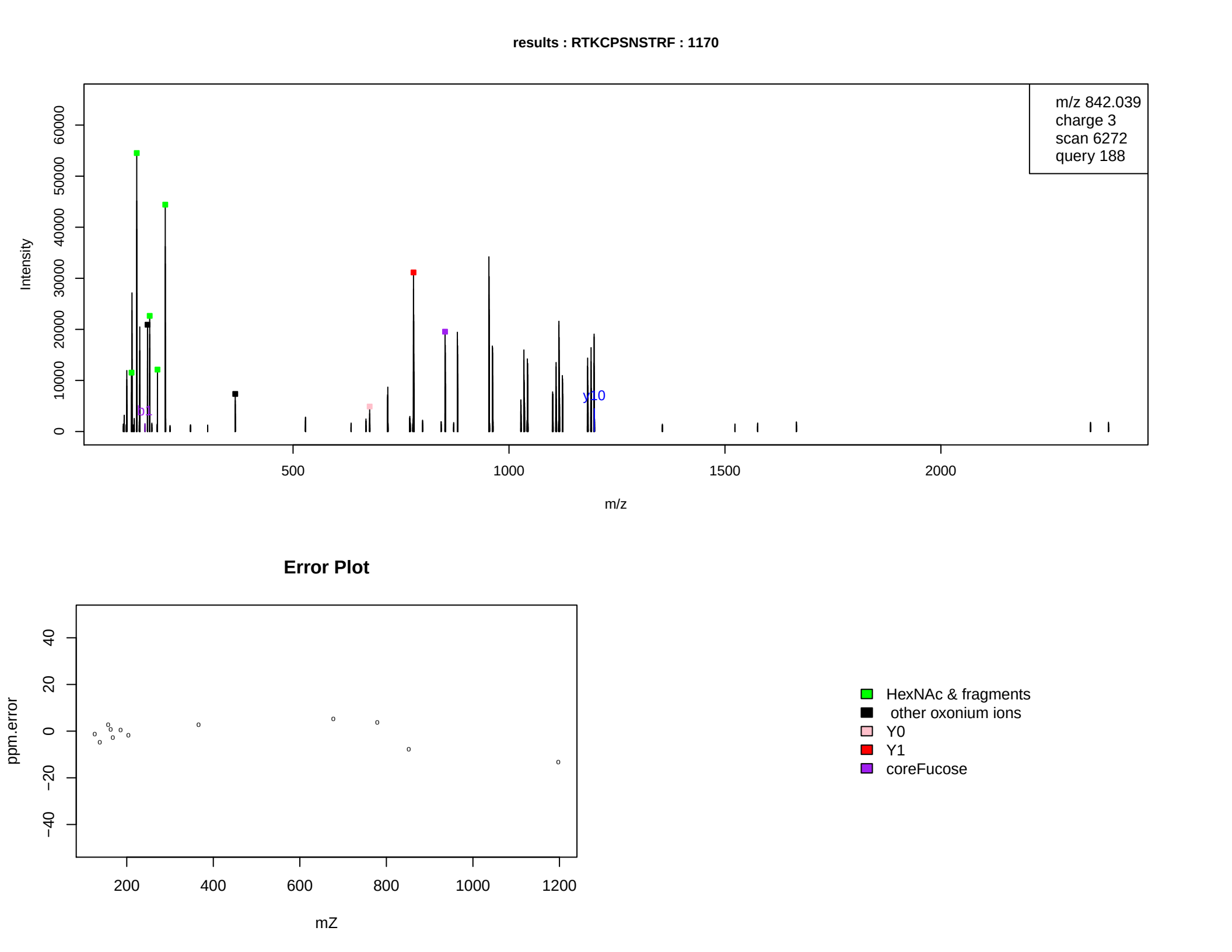


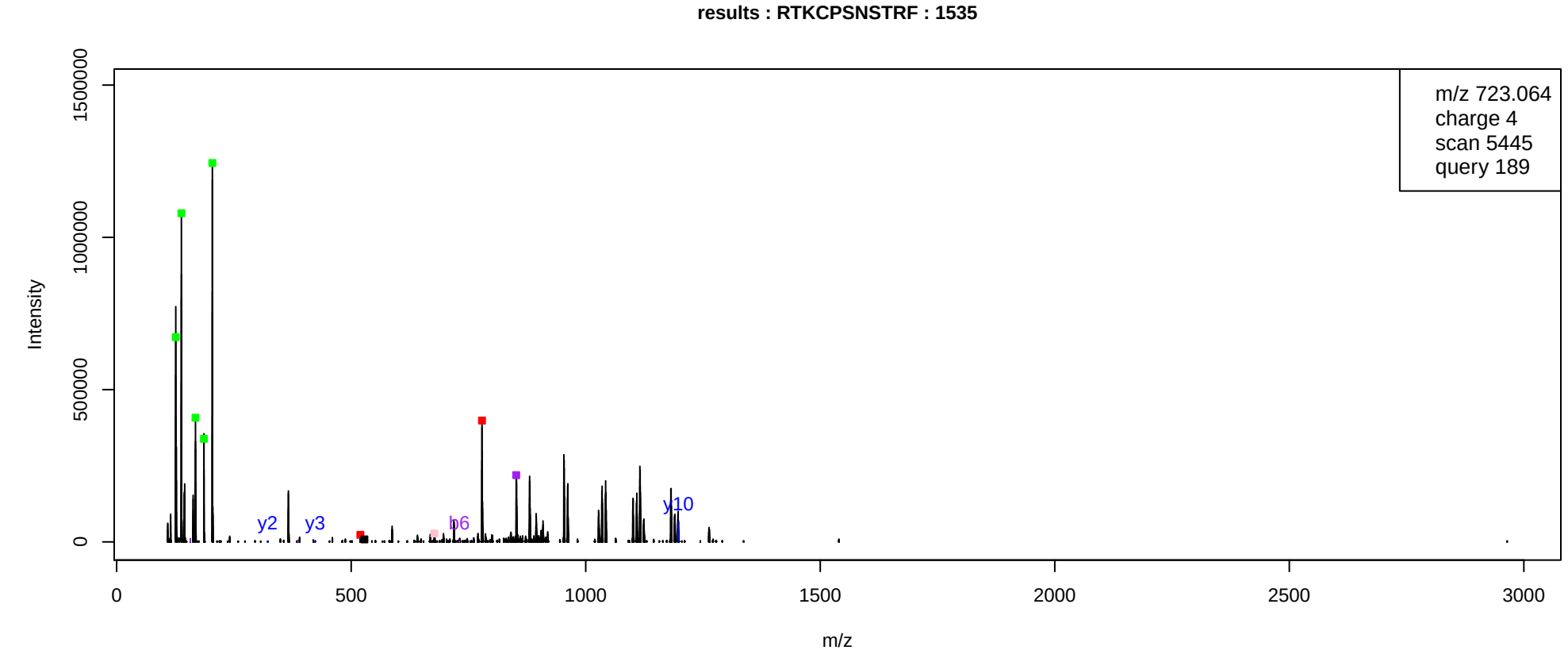

**Error Plot**

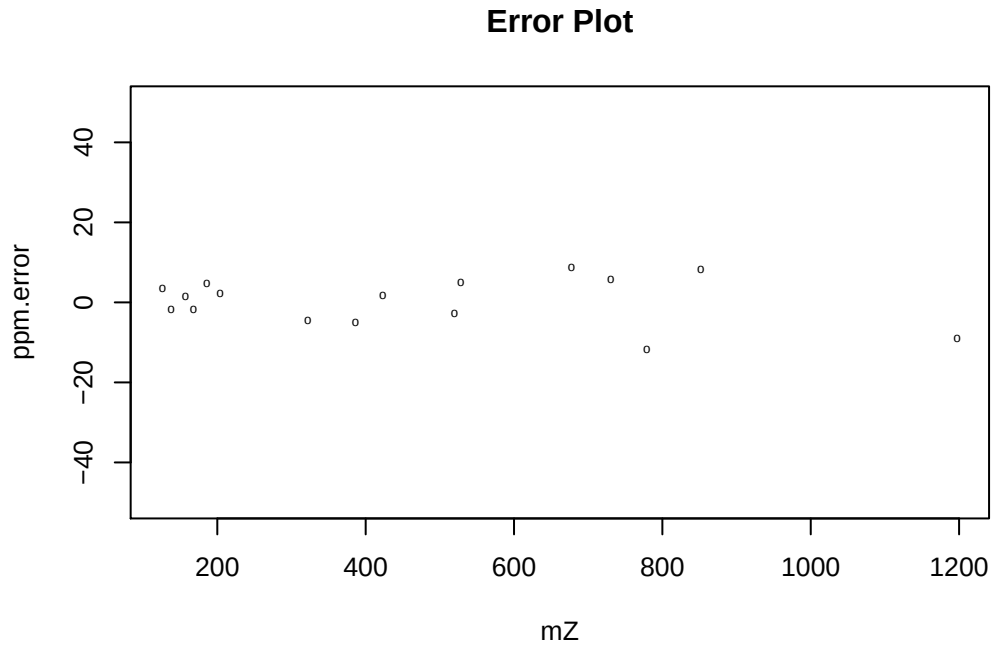


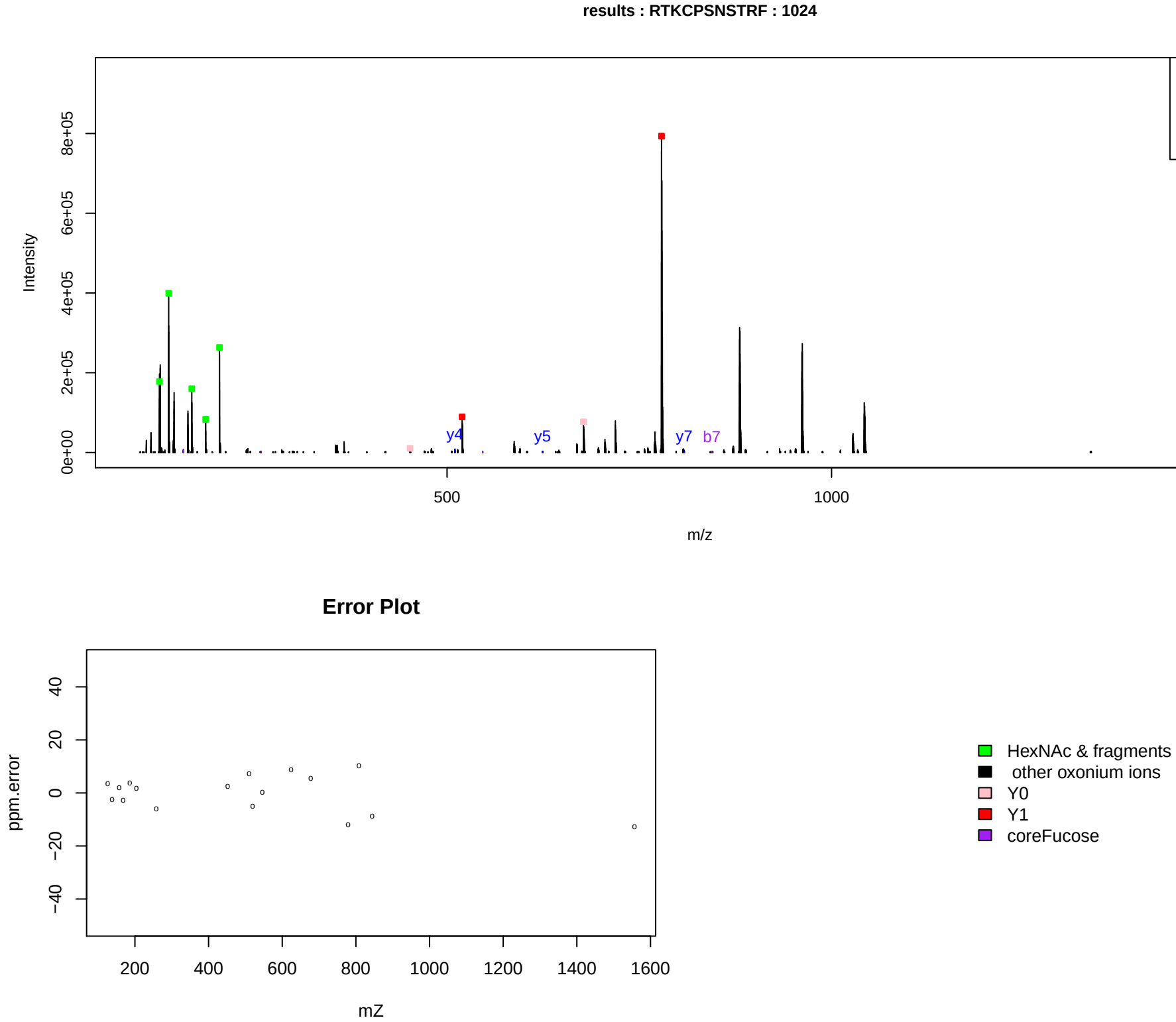

results : RTKCPSNSTRF : 1373
m/z 909.731
charge 3
scan 5444
query 187
Intensity
0e+00
2e+05
4e+05
6e+05
y3
y4
y10
b10
500
1000
1500
m/z
Error Plot
ppm.error
−40
−20
0
20
40
200
400
600
800
1000
1200
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

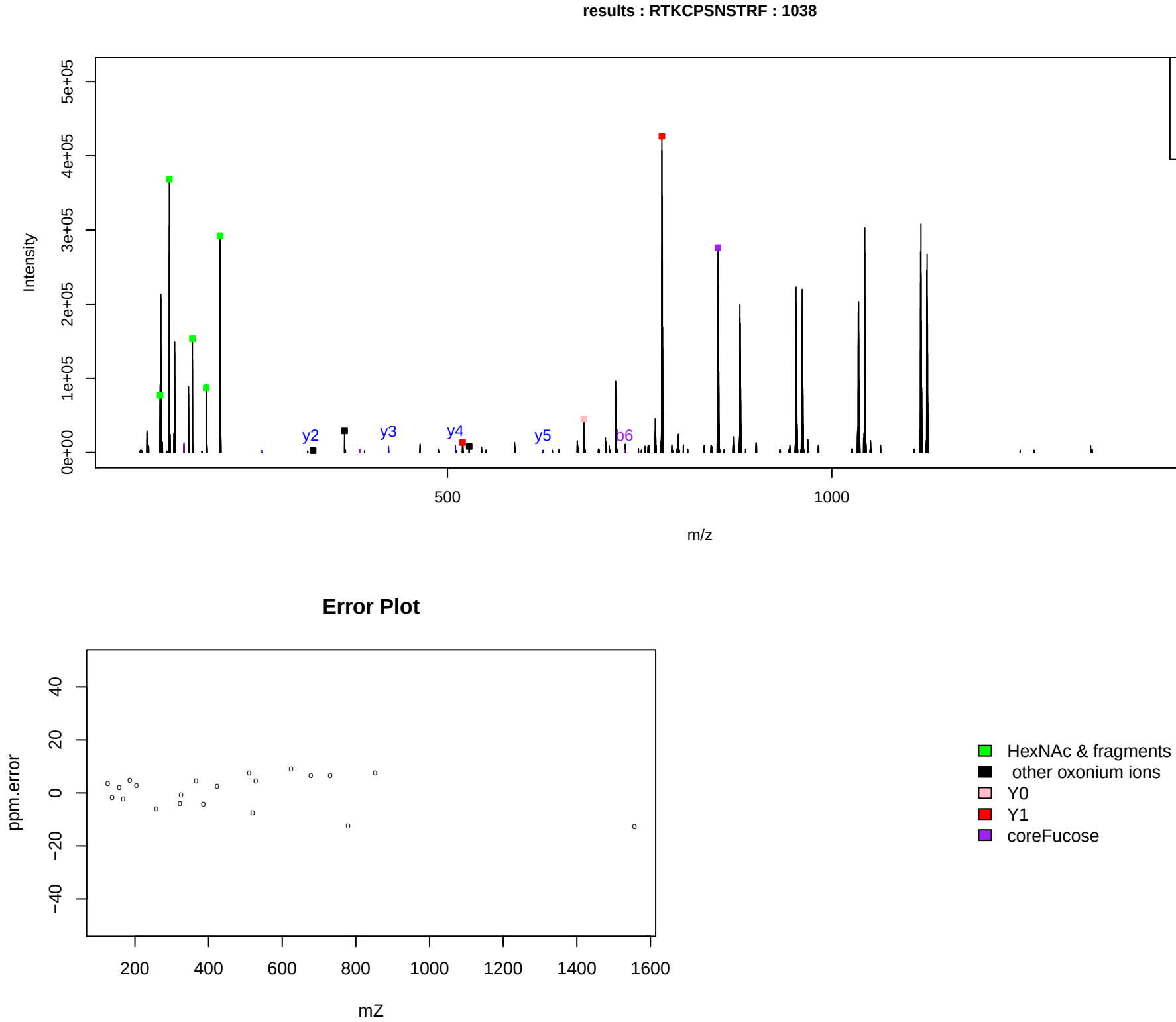

results : RTKCPSNSTRF : 1170
m/z 842.039
charge 3
scan 6272
query 188
Intensity
0
10000
20000
30000
40000
50000
60000
500
1000
1500
2000
m/z
b1
y10
Error Plot
ppm.error
−40
−20
0
20
40
200
400
600
800
1000
1200
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose



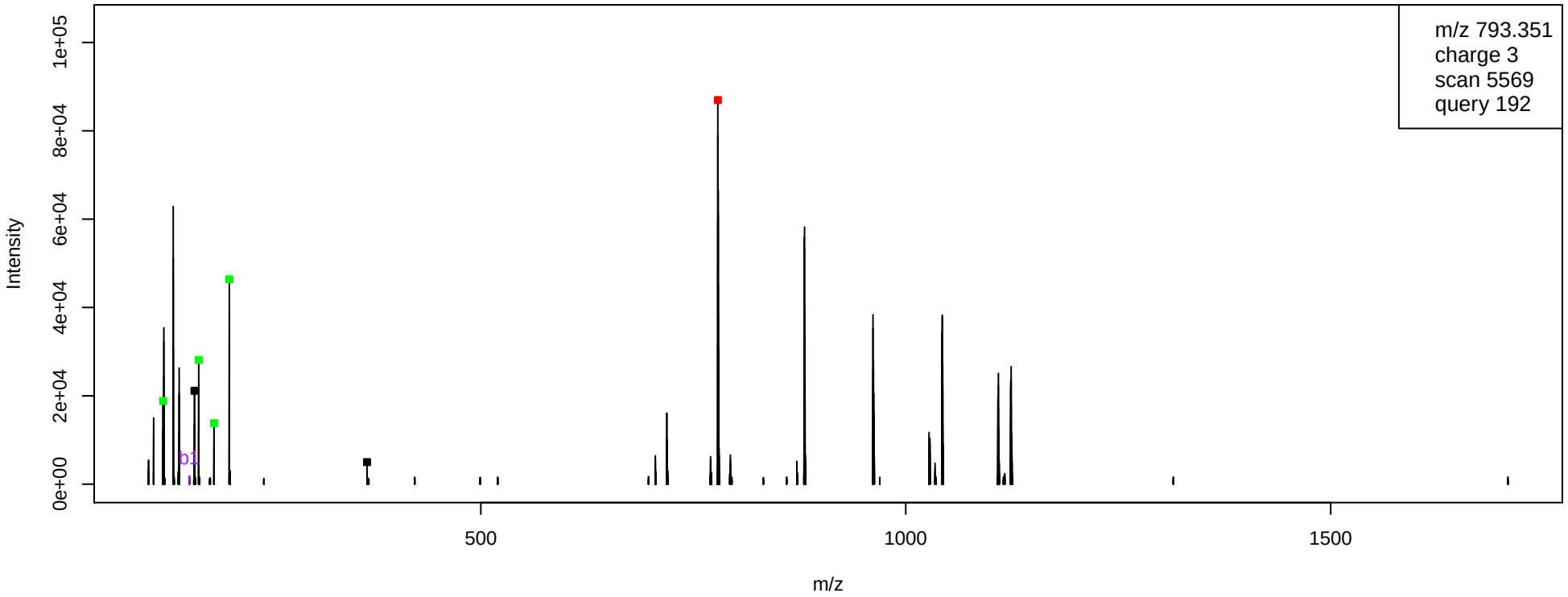




HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

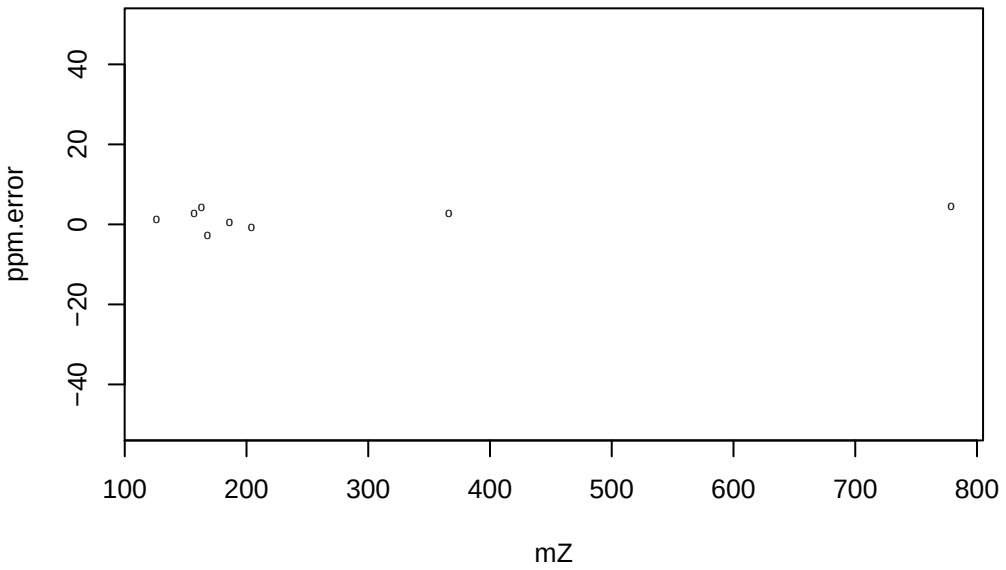

results : RTKCPSNSTRF : 1024
m/z 595.266
charge 4
scan 5602
query 190
Intensity
0e+00
2e+05
4e+05
6e+05
8e+05
y4
y5
y7
b7
500
1000
1500
m/z
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
1200
1400
1600
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

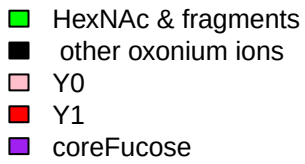

results : RTKCPSNSTRF : 1038
m/z 798.023
charge 3
scan 5455
query 191
Intensity
0e+00
1e+05
2e+05
3e+05
4e+05
5e+05
y2
y3
y4
y5
b6
500
1000
1500
m/z
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
1200
1400
1600
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

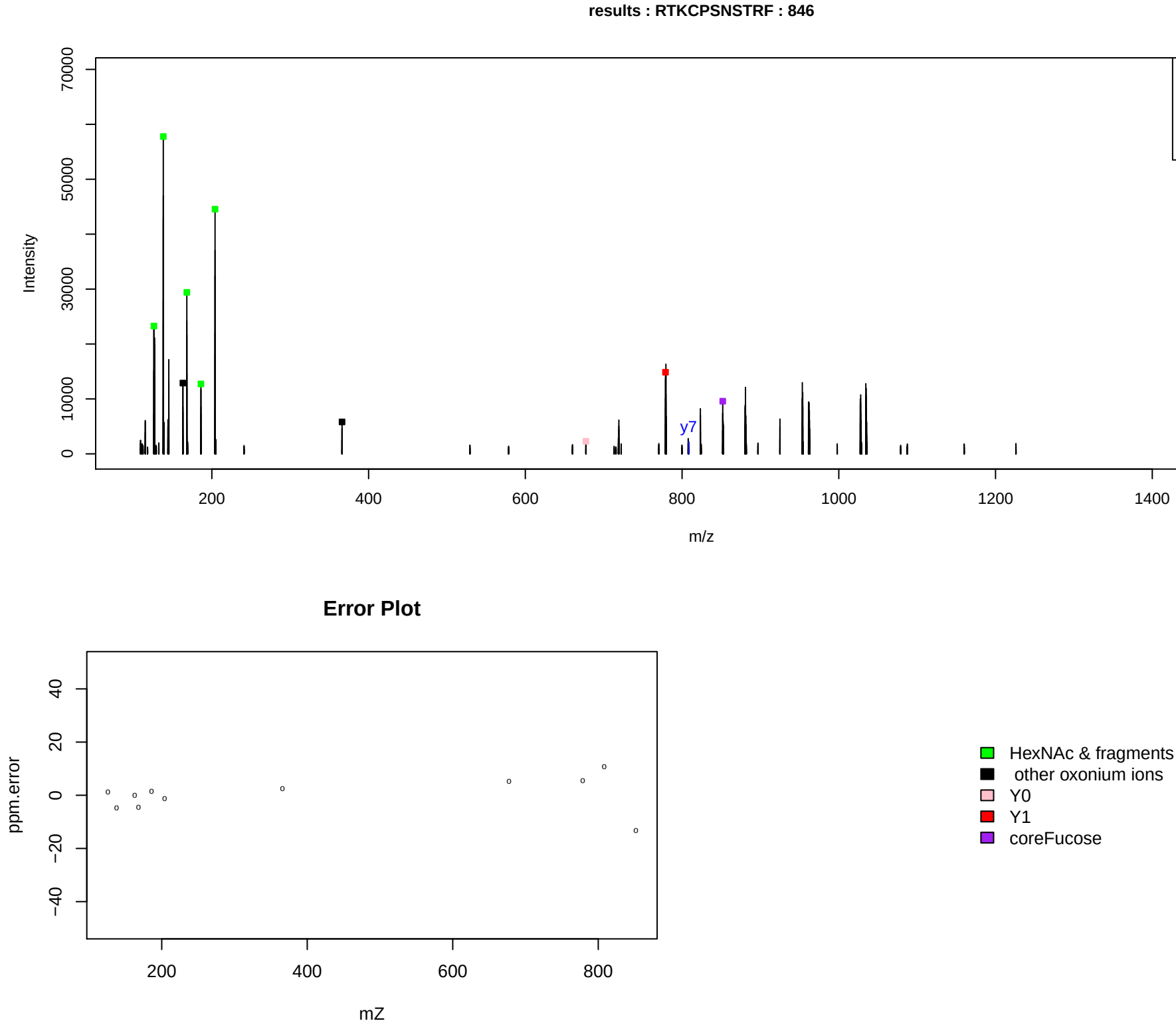
**results : RTKCPSNSTRF : 1024**

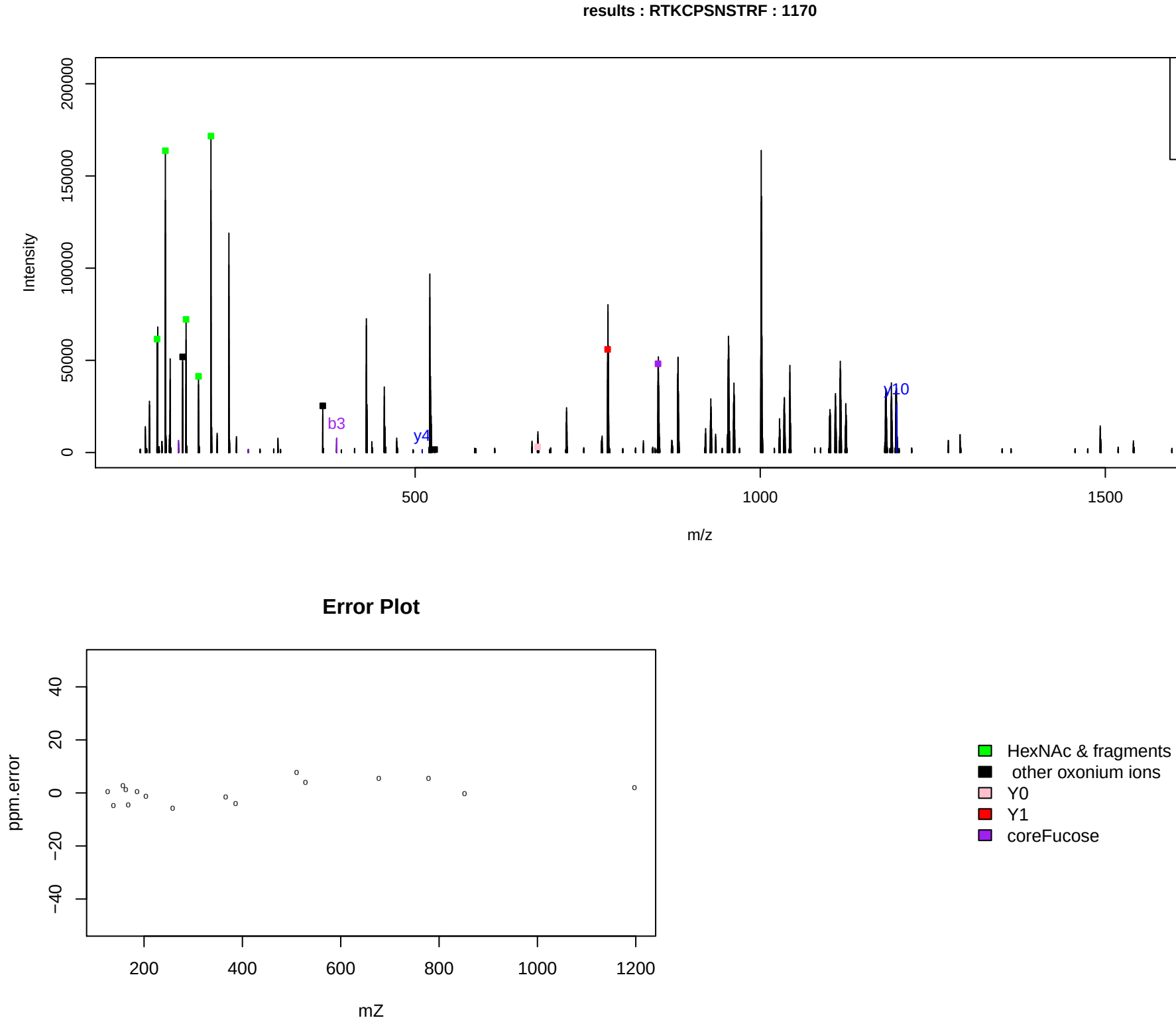


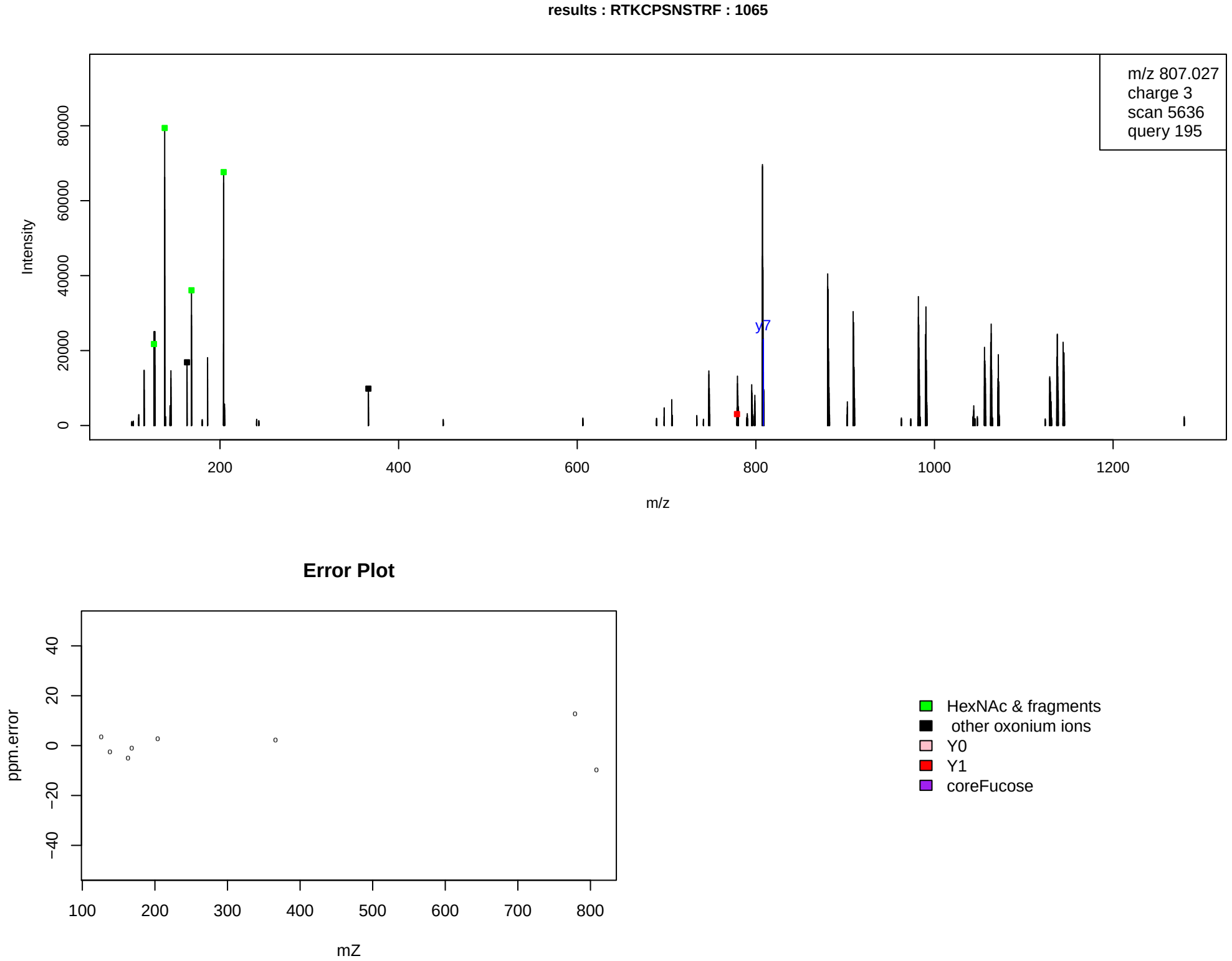

**Error Plot**

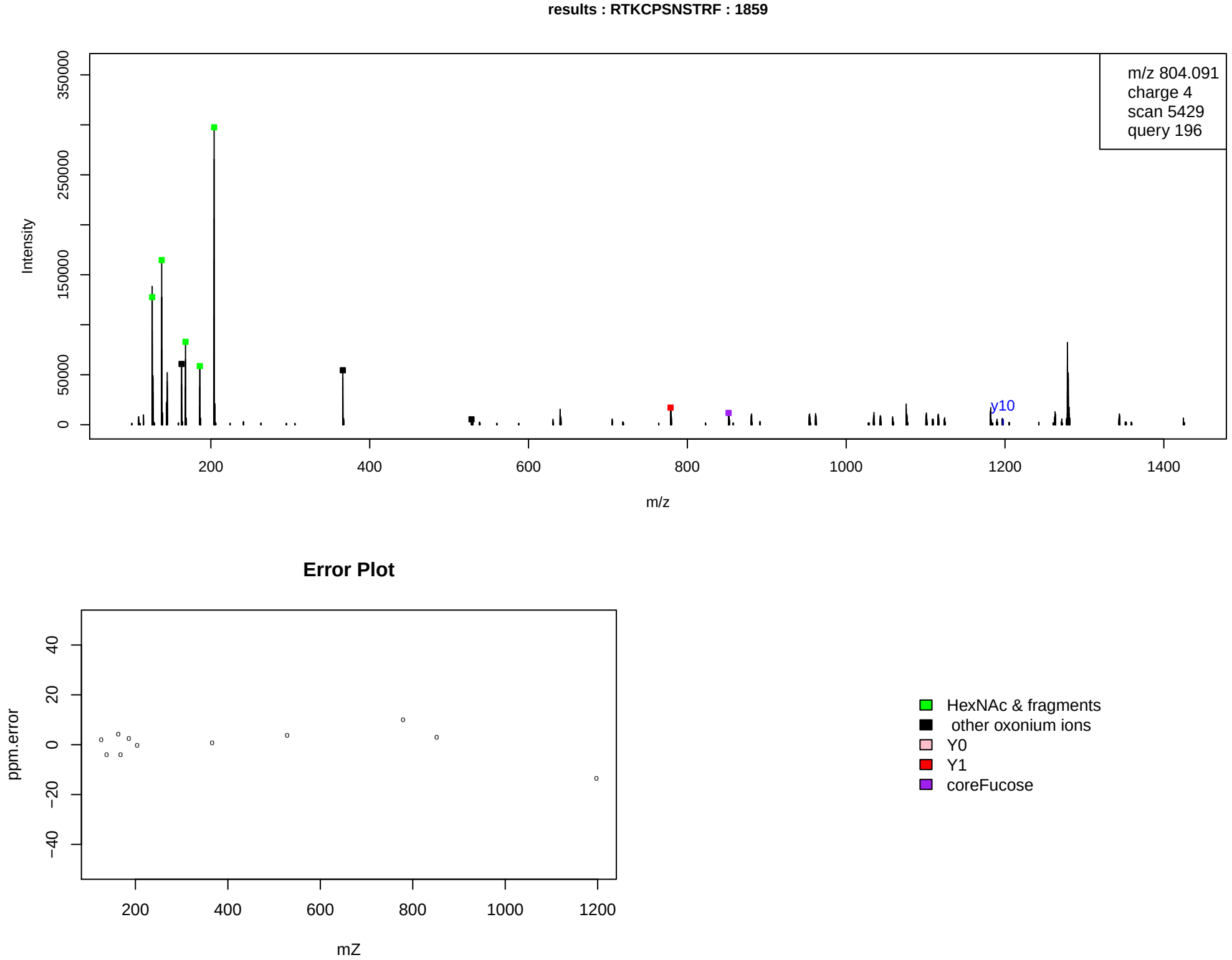


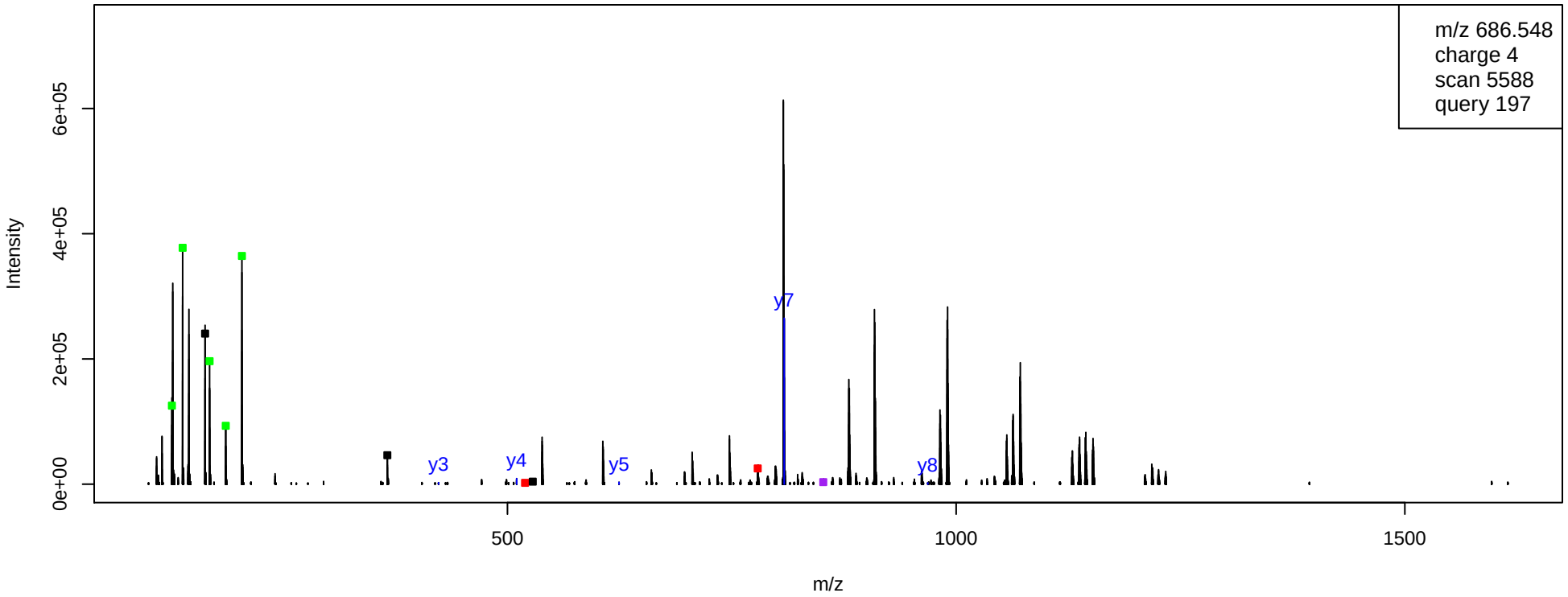

results : RTKCPSNSTRF : 846
m/z 734.002
charge 3
scan 5571
query 193
Intensity
m/z
y7
Error Plot
ppm.error
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose


results : RTKCPSNSTRF : 1170
m/z 842.037
charge 3
scan 5898
query 194
Intensity
0
50000
100000
150000
200000
500
1000
1500
m/z
b3
y4
y10
Error Plot
ppm.error
−40
−20
0
20
40
200
400
600
800
1000
1200
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

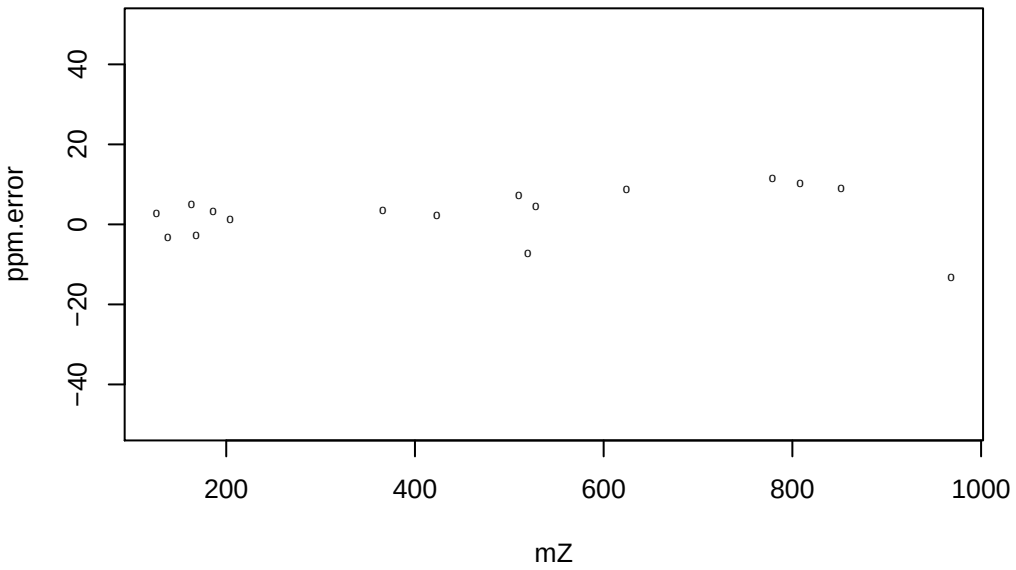

results : RTKCPSNSTRF : 1065
m/z 807.027
charge 3
scan 5636
query 195
Intensity
0
20000
40000
60000
80000
y7
200
400
600
800
1000
1200
m/z
Error Plot
ppm.error
40
20
0
−20
−40
100
200
300
400
500
600
700
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

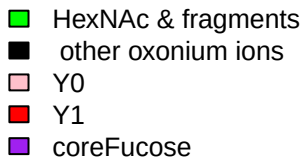

results : RTKCPSNSTRF : 1859
m/z 804.091
charge 4
scan 5429
query 196
Intensity
0
50000
150000
250000
350000
200
400
600
800
1000
1200
1400
m/z
y10
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
1200
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

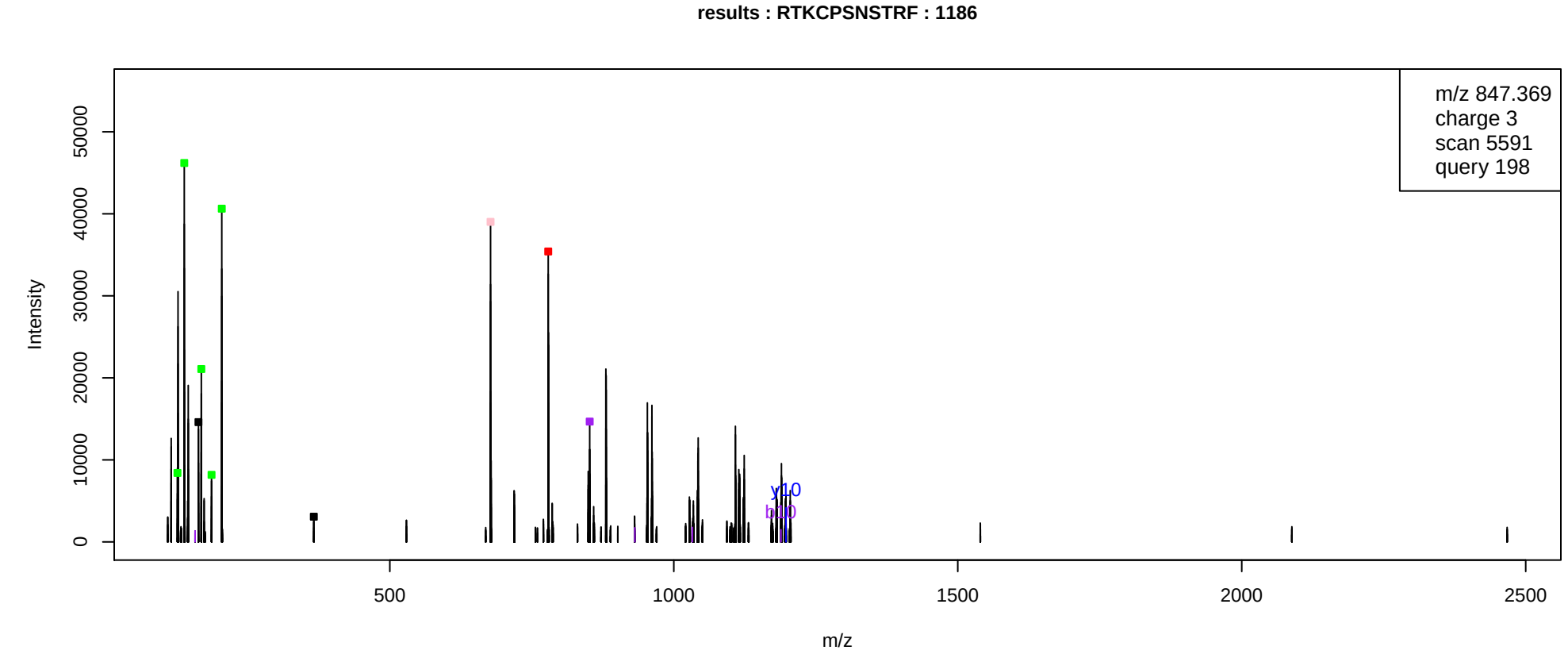
**results : RTKCPSNSTRF : 1389**

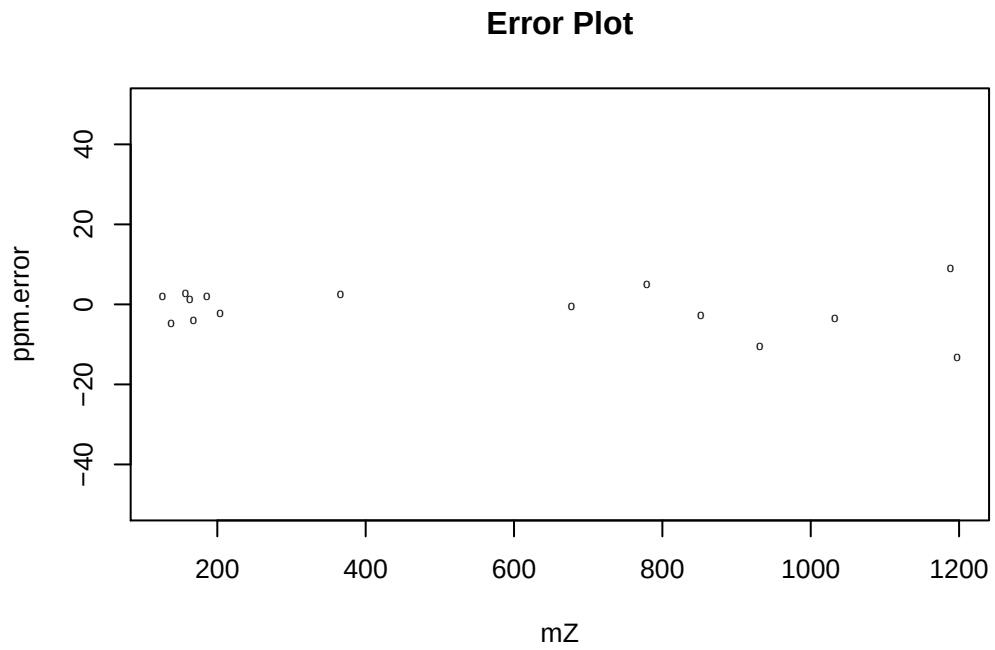


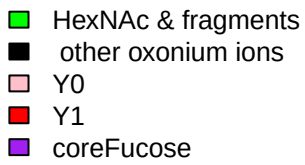

**Error Plot**

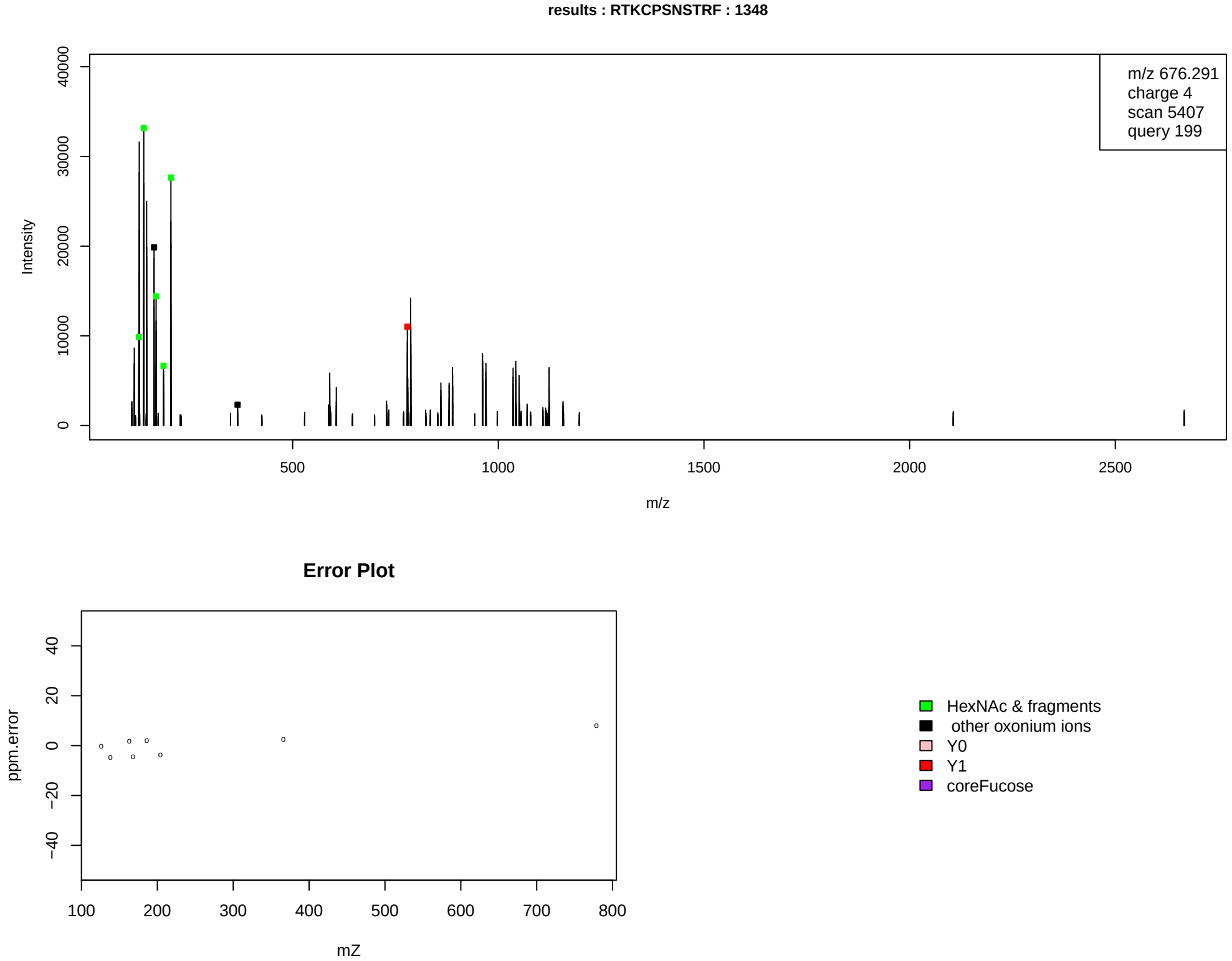


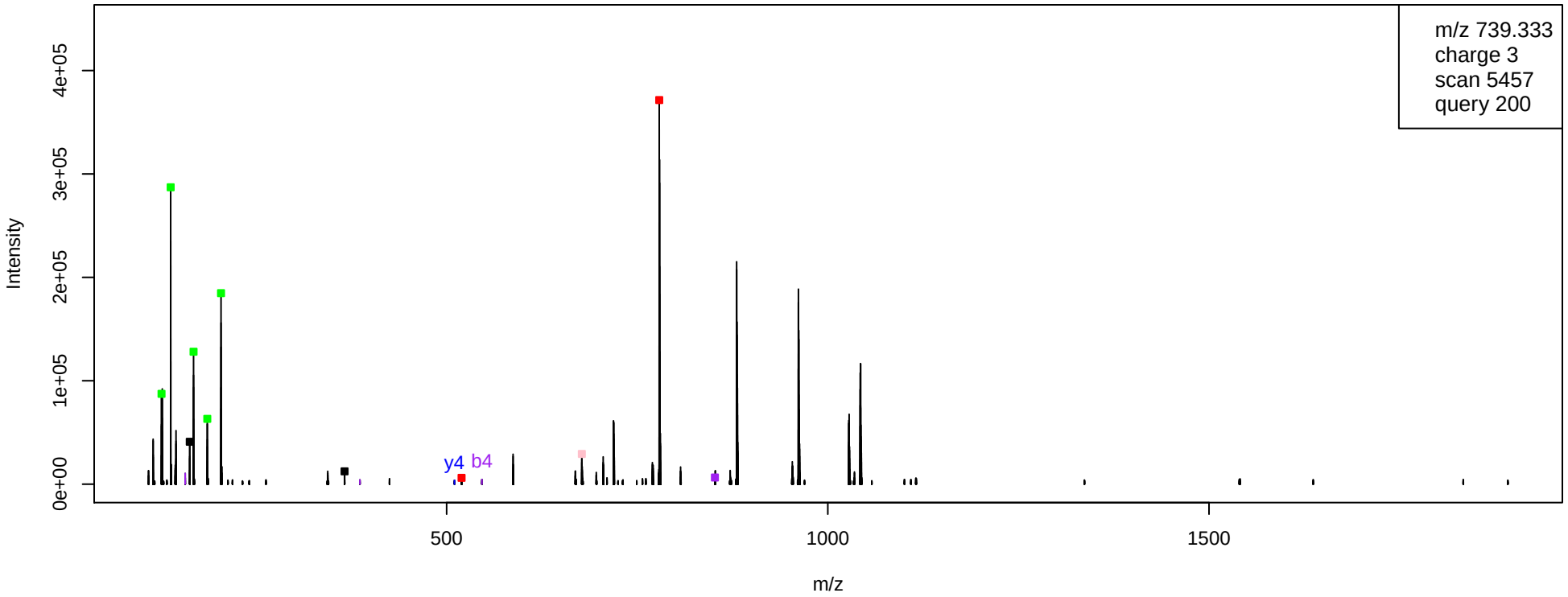

results : RTKCPSNSTRF : 1186
m/z 847.369
charge 3
scan 5591
query 198
Intensity
0
10000
20000
30000
40000
50000
500
1000
1500
2000
2500
m/z
y10
b10

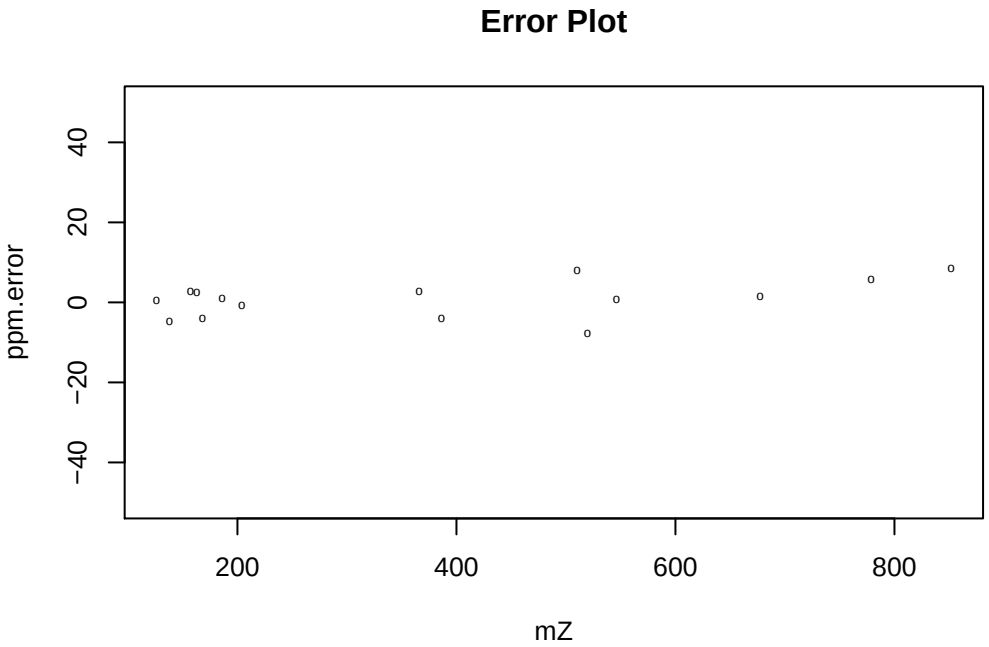

Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
1200
mZ

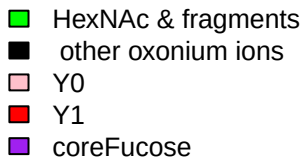

HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

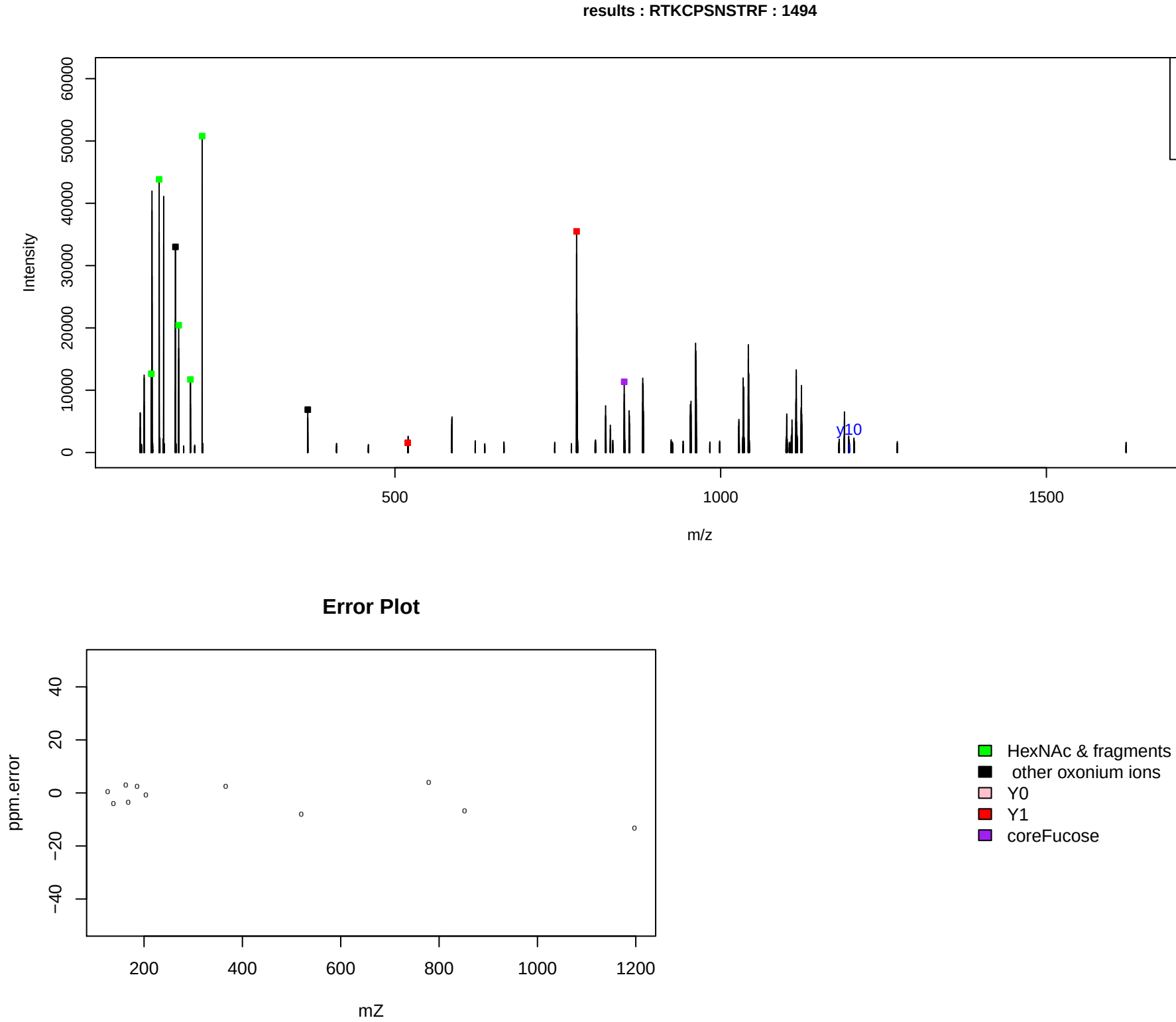

results : RTKCPSNSTRF : 1348
m/z 676.291
charge 4
scan 5407
query 199
Intensity
0
10000
20000
30000
40000
500
1000
1500
2000
2500
m/z
Error Plot
ppm.error
40
20
0
−20
−40
100
200
300
400
500
600
700
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

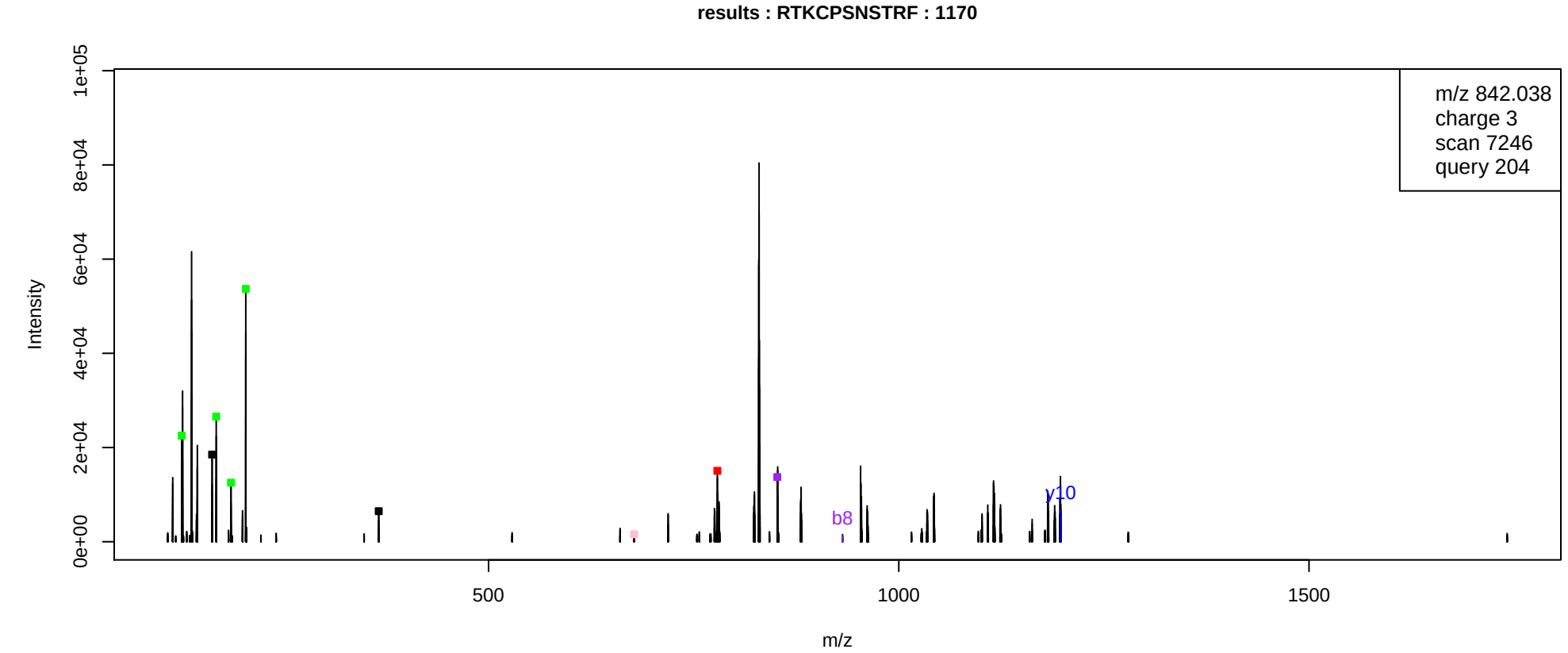
**results : RTKCPSNSTRF : 862**

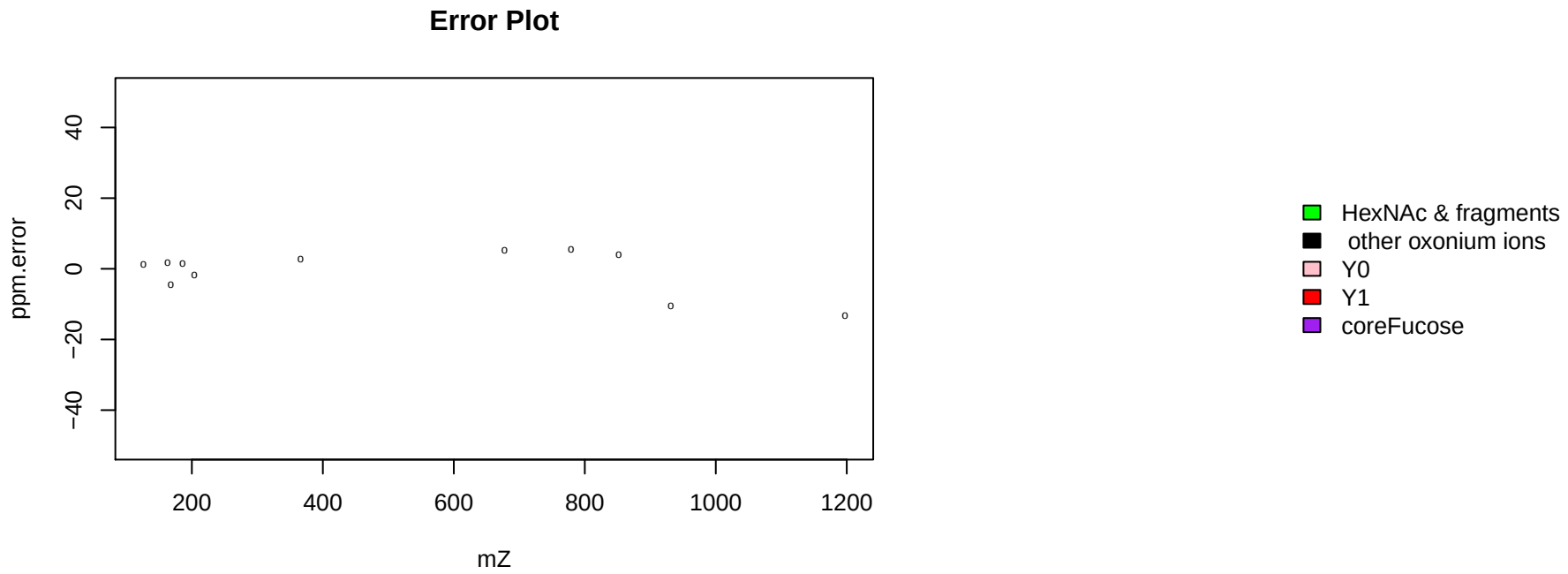


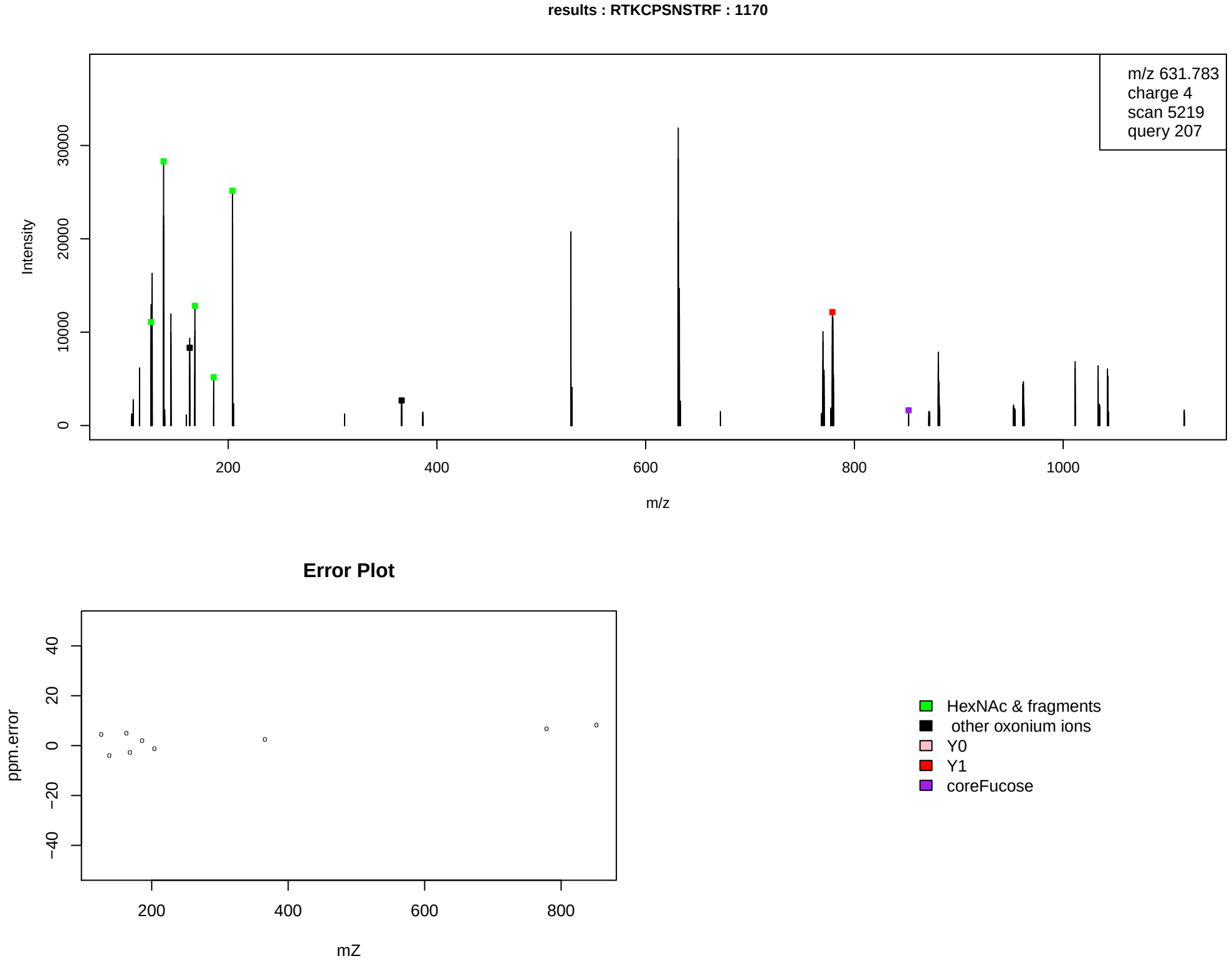



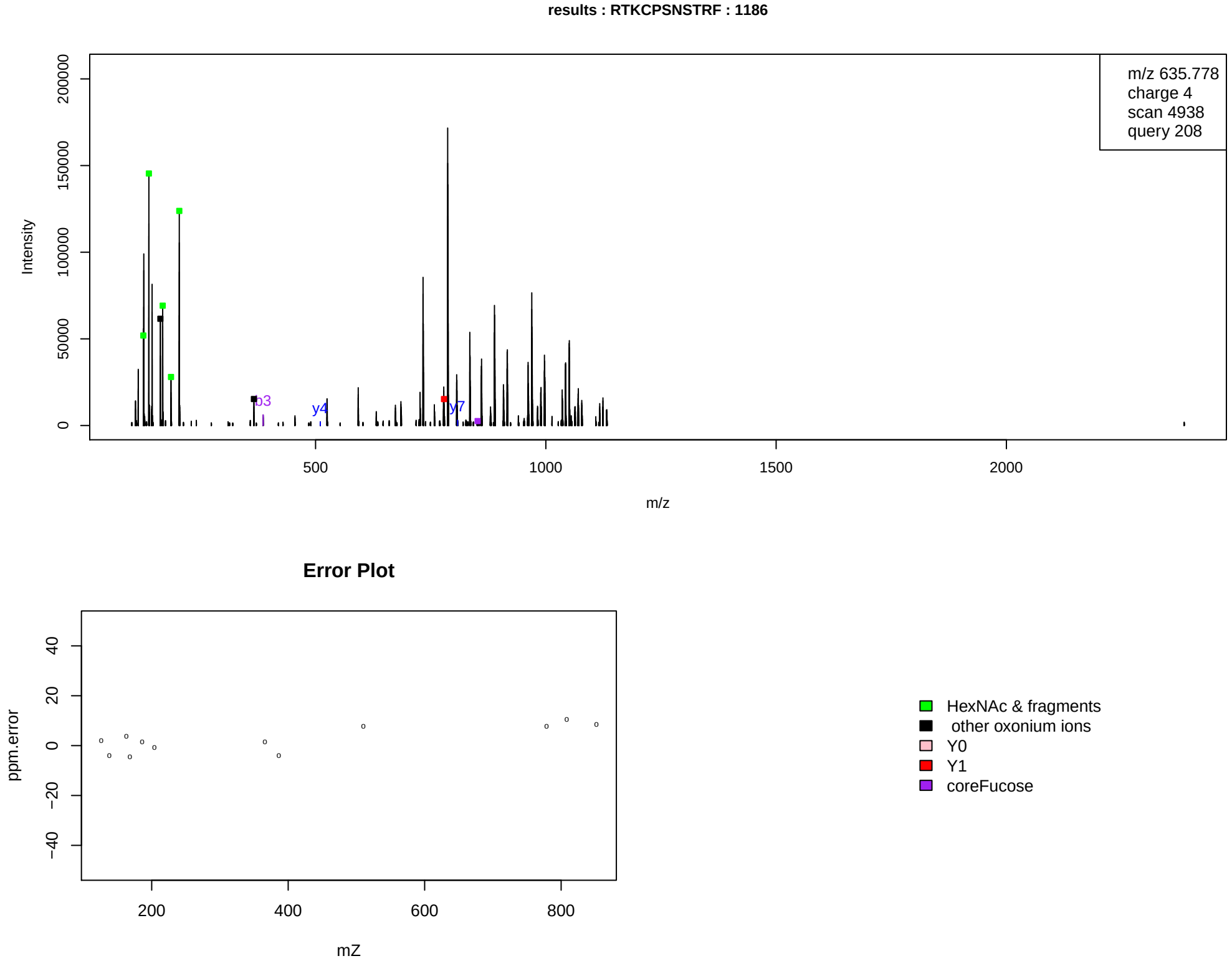



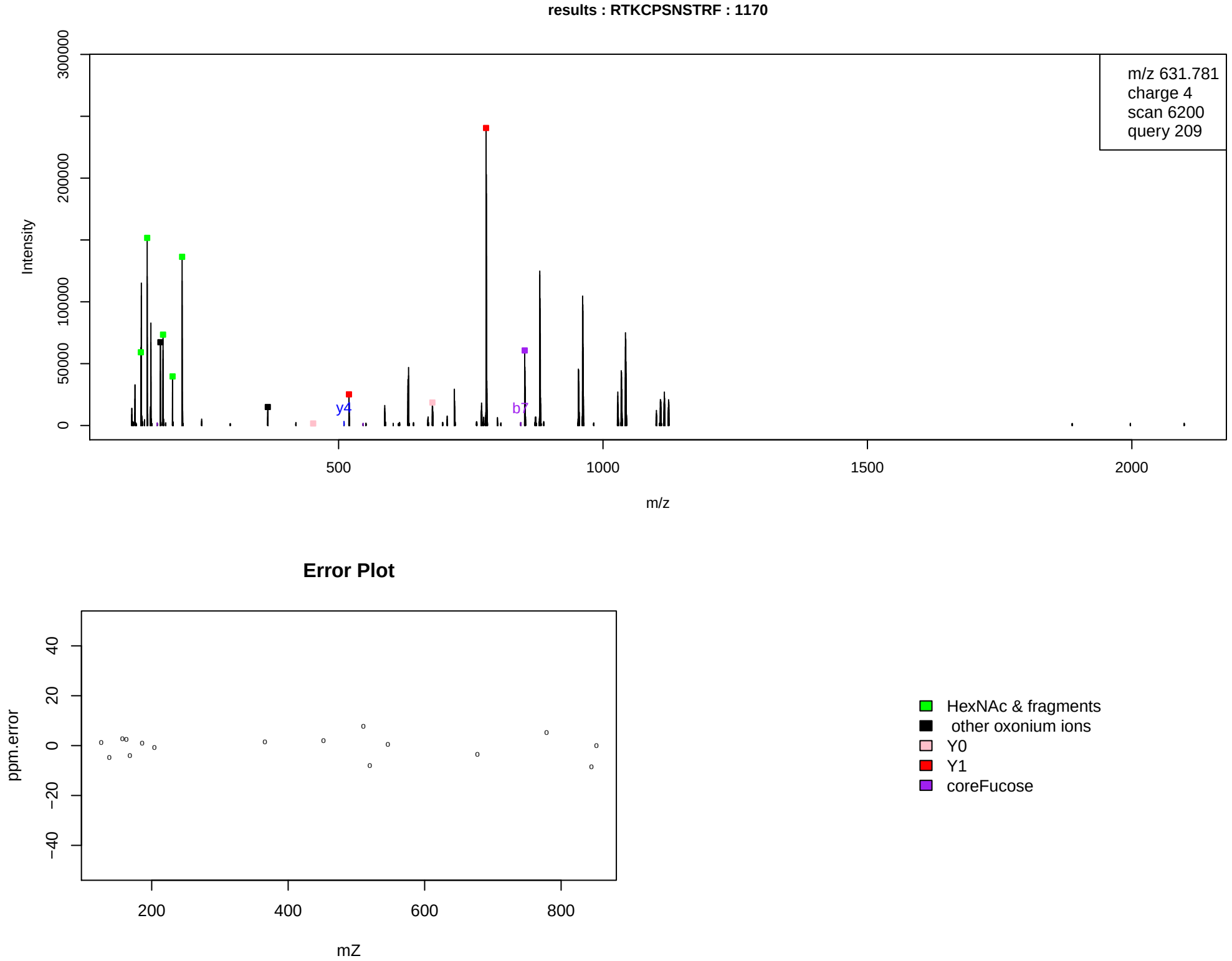

results : RTKCPSNSTRF : 1494
m/z 712.807
charge 4
scan 5558
query 203
Intensity
0
10000
20000
30000
40000
50000
60000
500
1000
1500
m/z
y10
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
1200
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

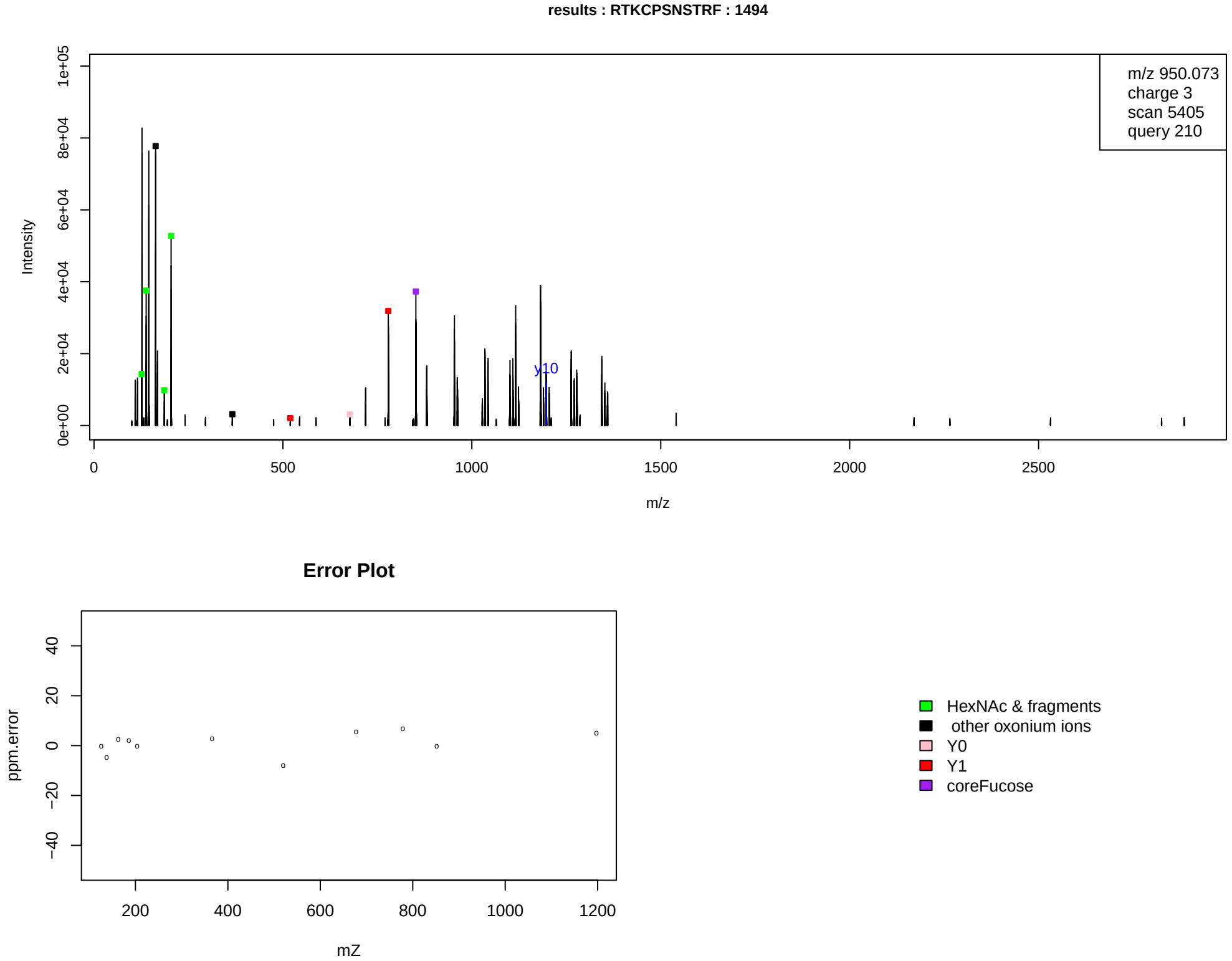

results : RTKCPSNSTRF : 1170
m/z 842.038
charge 3
scan 7246
query 204
Intensity
0e+00
2e+04
4e+04
6e+04
8e+04
1e+05
500
1000
1500
m/z
b8
y10

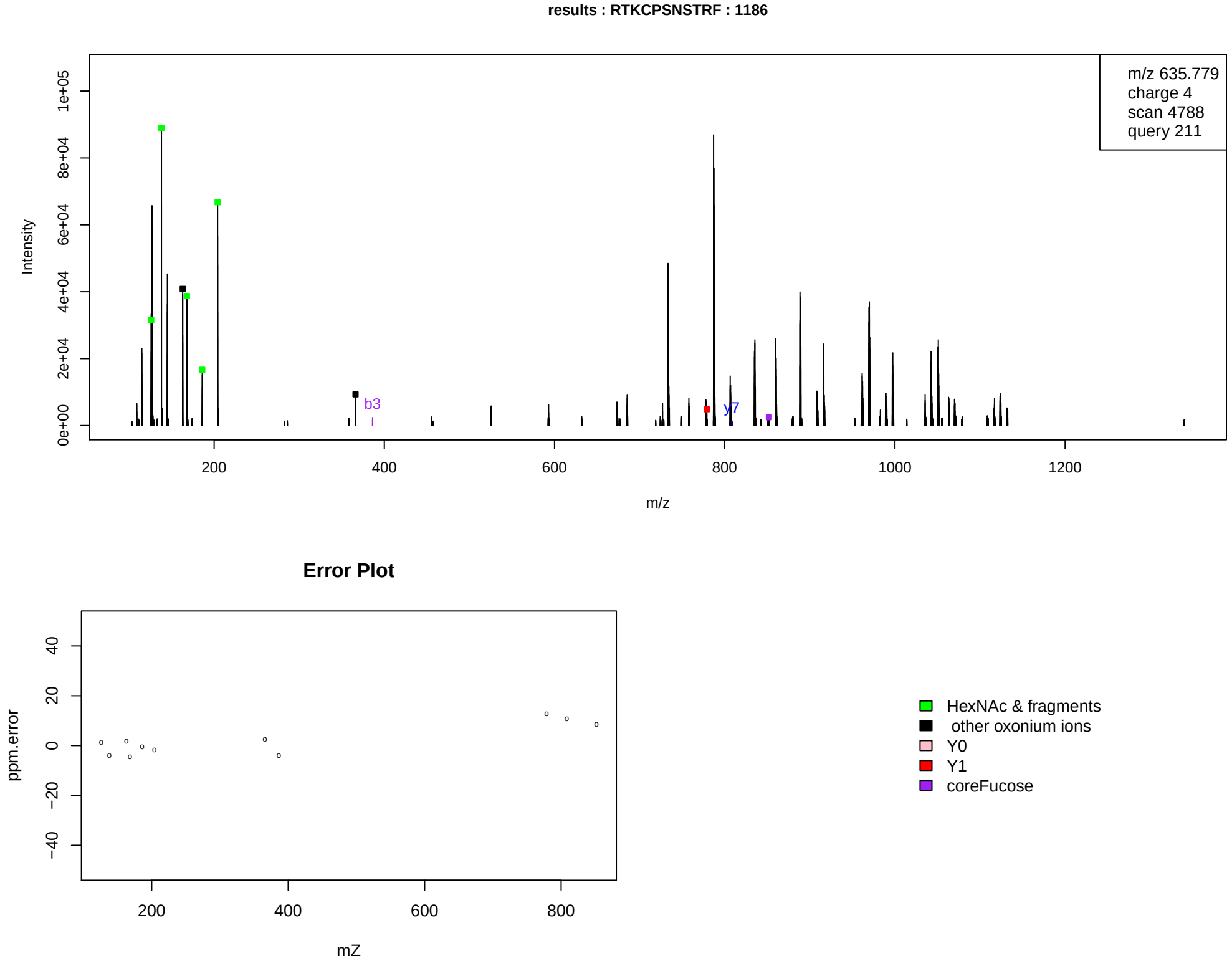

Error Plot
ppm.error
−40
−20
0
20
40
200
400
600
800
1000
1200
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

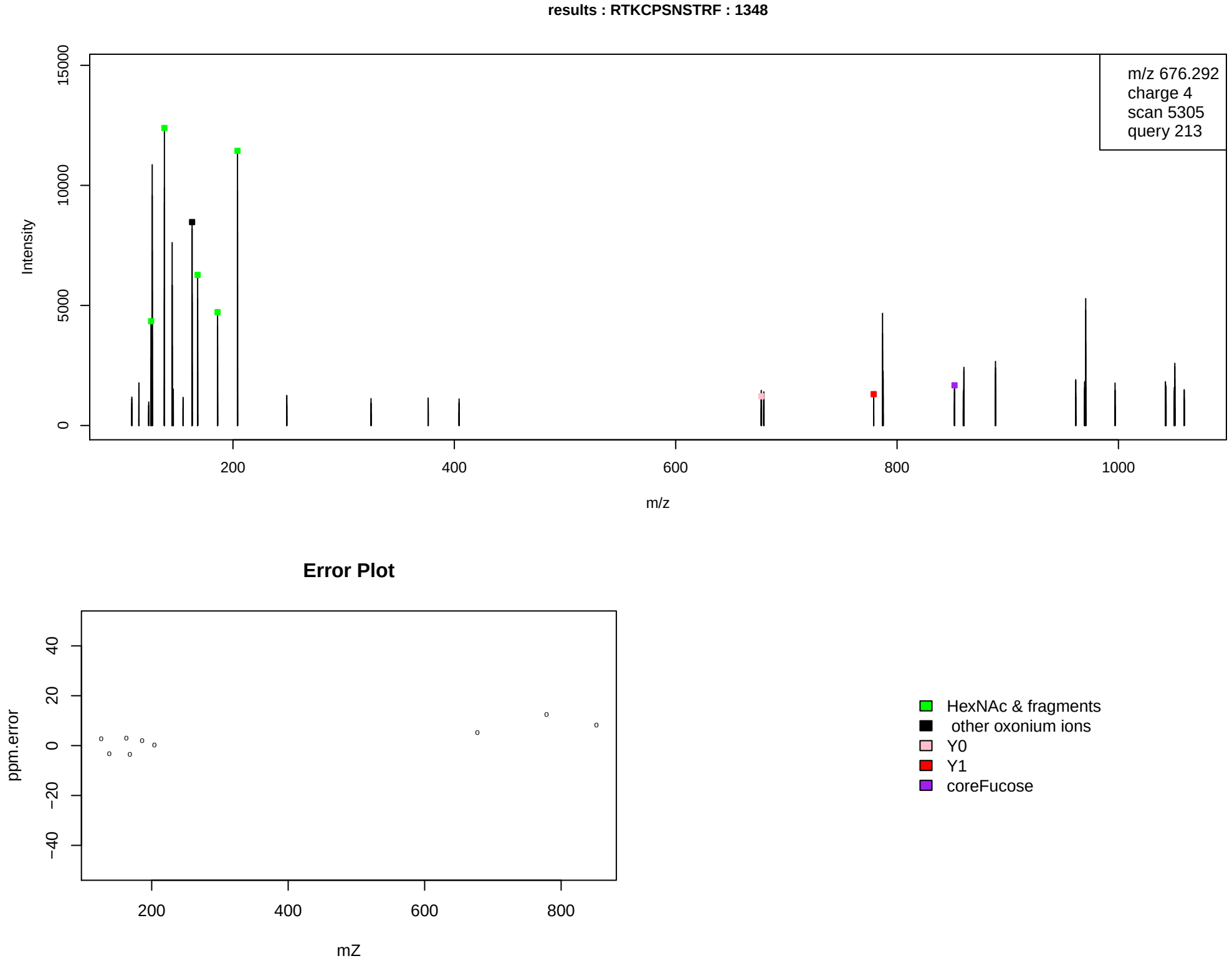

results : RTKCPSNSTRF : 1170
m/z 631.783
charge 4
scan 5219
query 207
Intensity
0
10000
20000
30000
200
400
600
800
1000
m/z
Error Plot
ppm.error
−40
−20
0
20
40
200
400
600
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

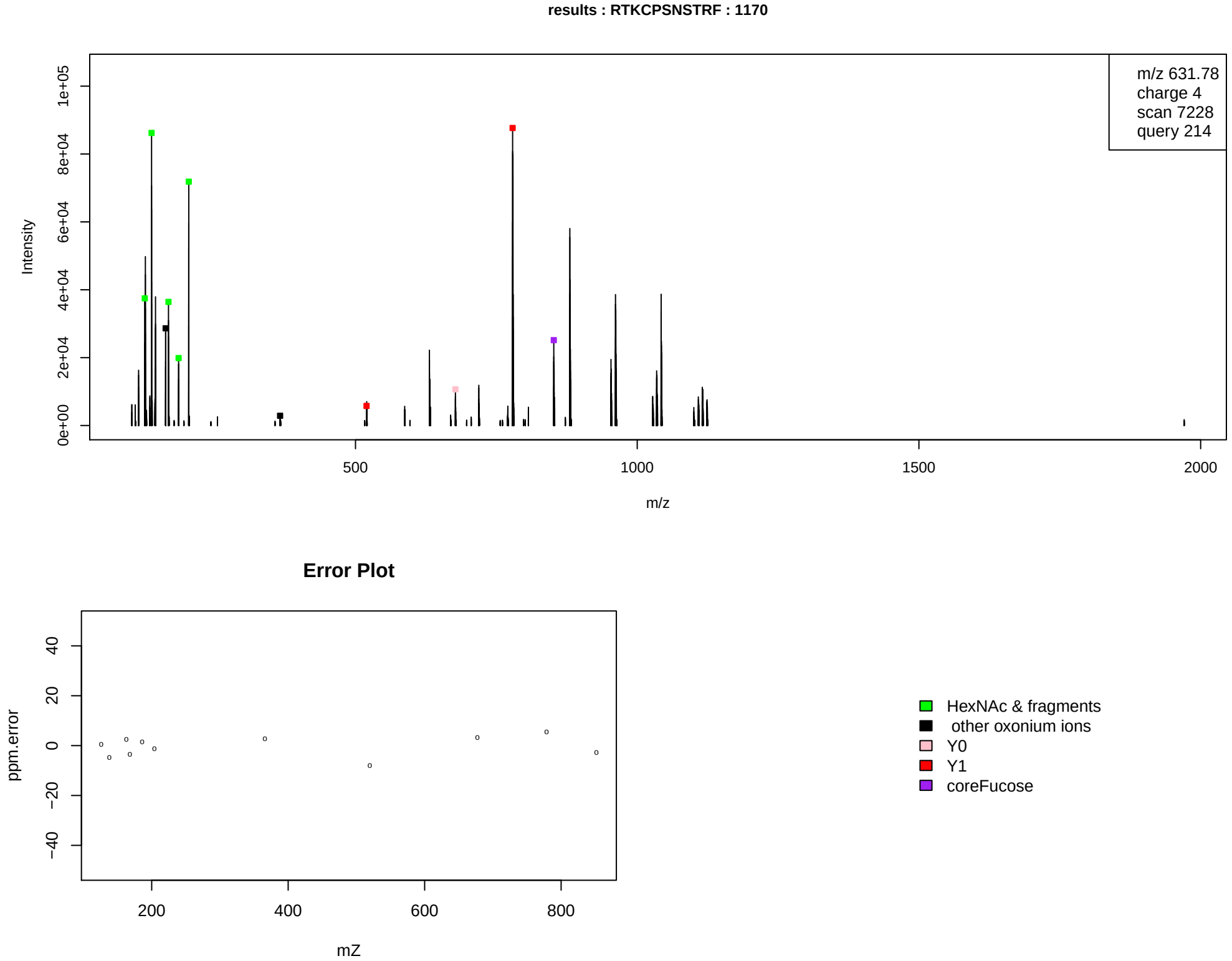

results : RTKCPSNSTRF : 1186
m/z 635.778
charge 4
scan 4938
query 208
Intensity
0
50000
100000
150000
200000
500
1000
1500
2000
m/z
b3
y4
y7
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

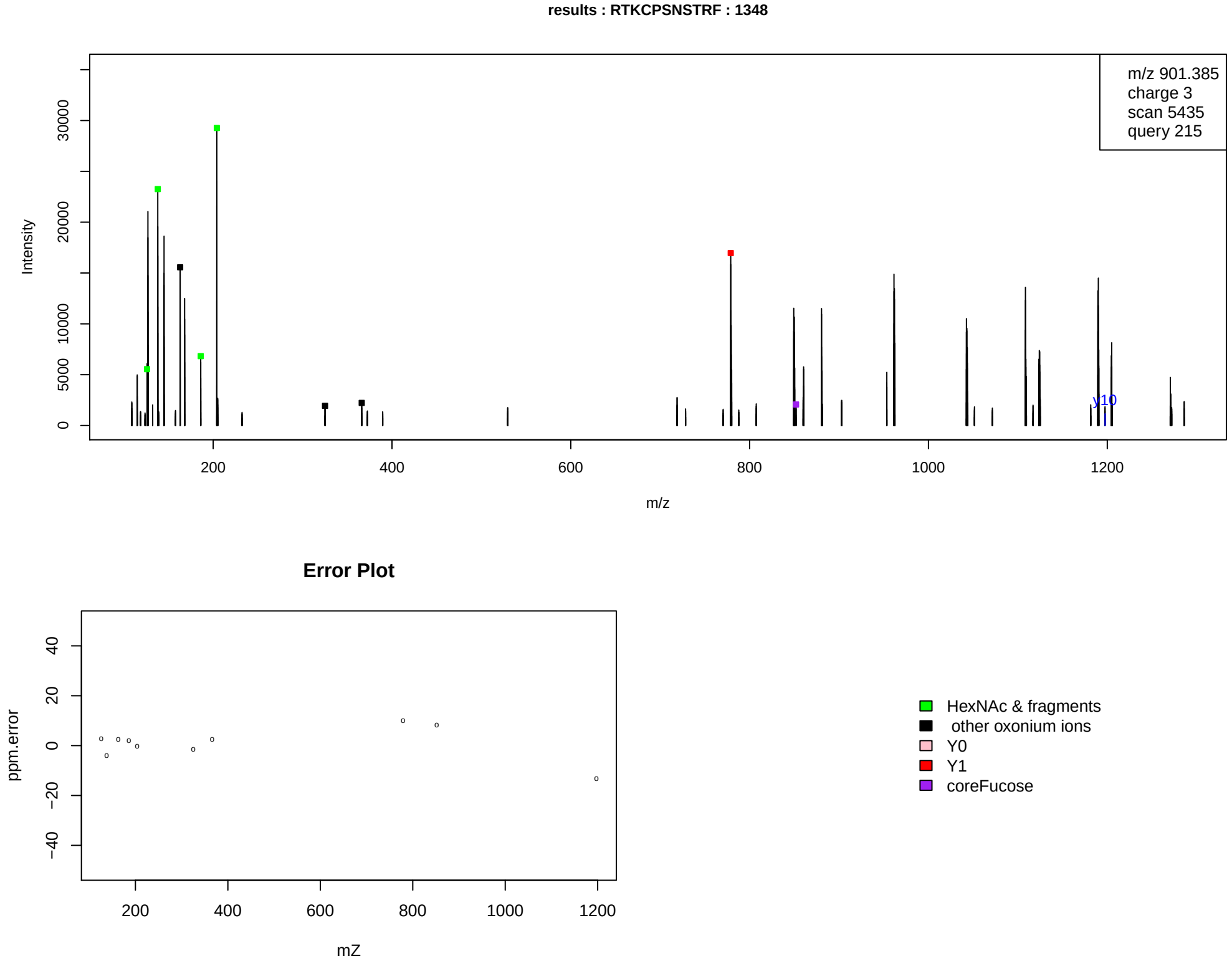

results : RTKCPSNSTRF : 1170
m/z 631.781
charge 4
scan 6200
query 209
Intensity
m/z
y4
b7
Error Plot
ppm.error
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose


results : RTKCPSNSTRF : 1494
m/z 950.073
charge 3
scan 5405
query 210
y10
Intensity
0e+00
2e+04
4e+04
6e+04
8e+04
1e+05
0
500
1000
1500
2000
2500
m/z
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
1200
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

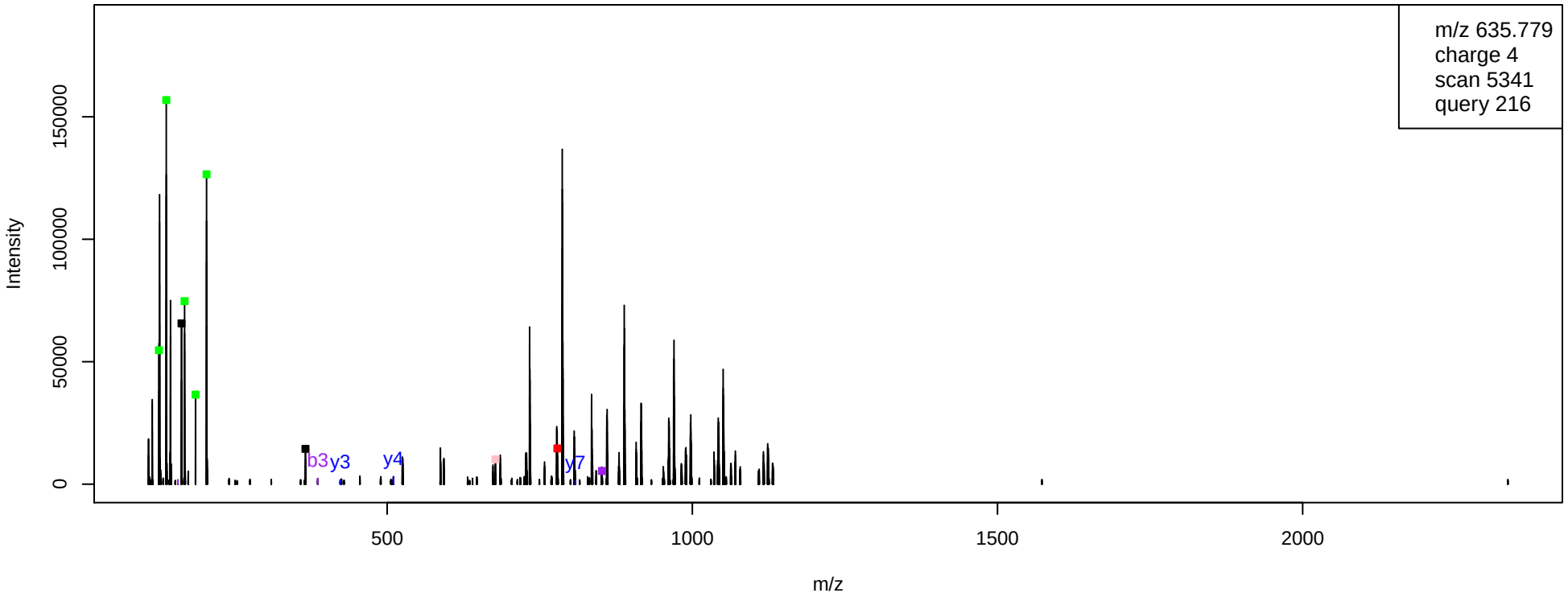

results : RTKCPSNSTRF : 1186
m/z 635.779
charge 4
scan 4788
query 211
Intensity
0e+00
2e+04
4e+04
6e+04
8e+04
1e+05
200
400
600
800
1000
1200
m/z
b3
y7
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

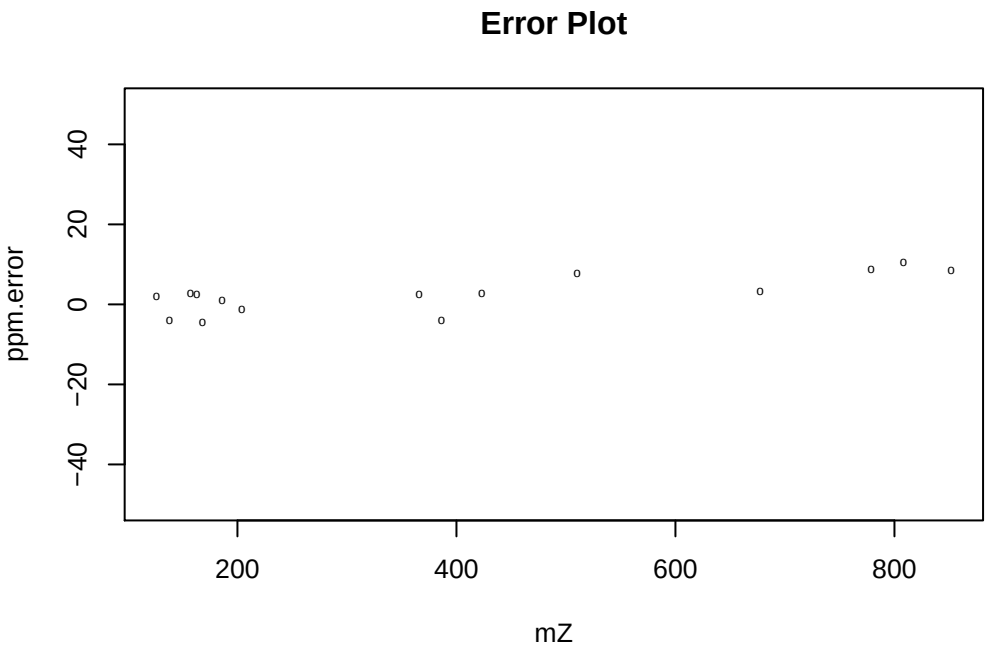

results : RTKCPSNSTRF : 1348
m/z 676.292
charge 4
scan 5305
query 213
Intensity
m/z
Error Plot
ppm.error
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

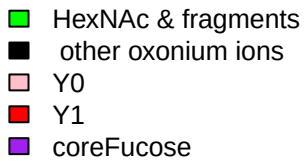

results : RTKCPSNSTRF : 1170
m/z 631.78
charge 4
scan 7228
query 214
Intensity
0e+00
2e+04
4e+04
6e+04
8e+04
1e+05
500
1000
1500
2000
m/z
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

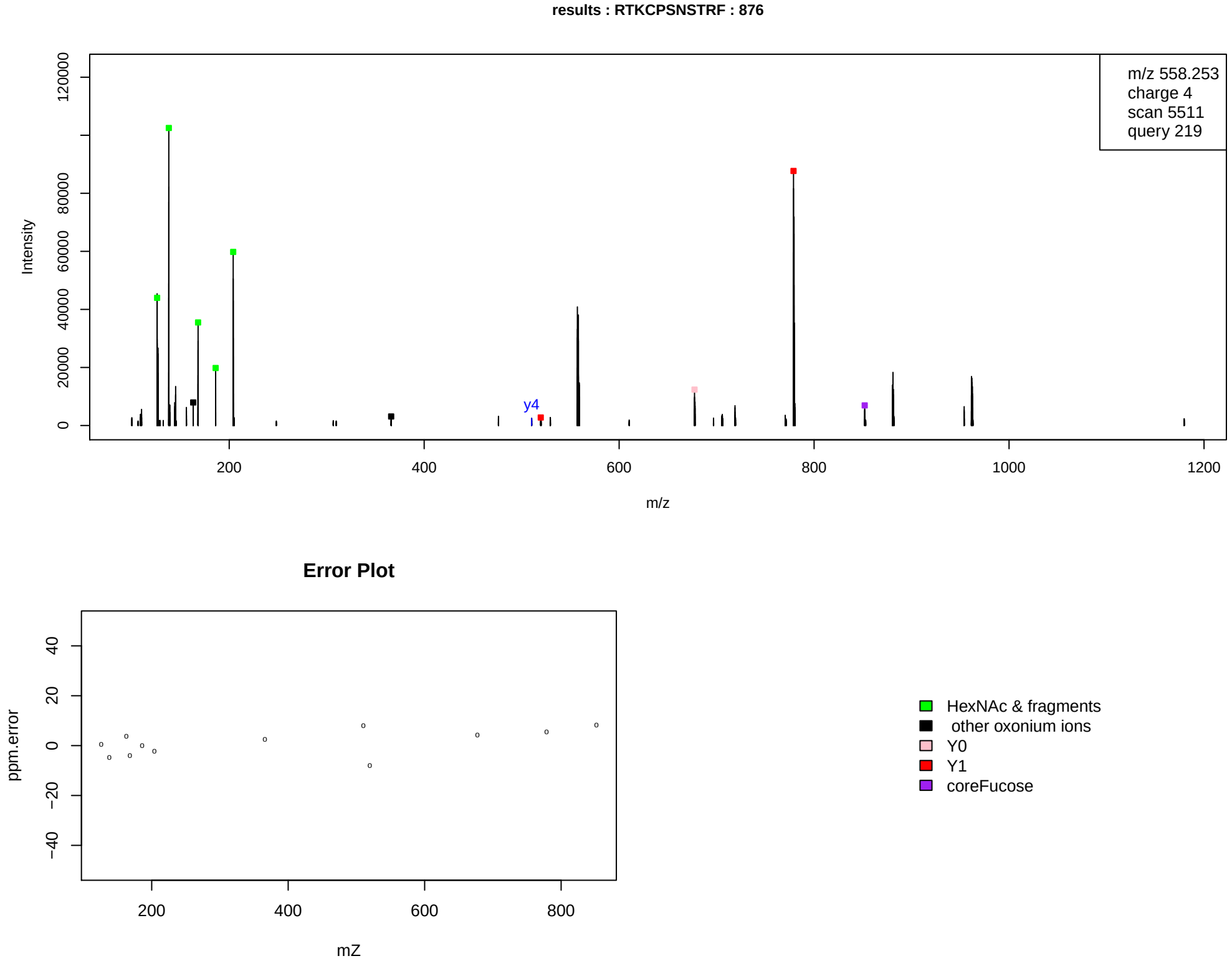

results : RTKCPSNSTRF : 1348
m/z 901.385
charge 3
scan 5435
query 215
Intensity
0
5000
10000
20000
30000
200
400
600
800
1000
1200
m/z
y10
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
1200
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

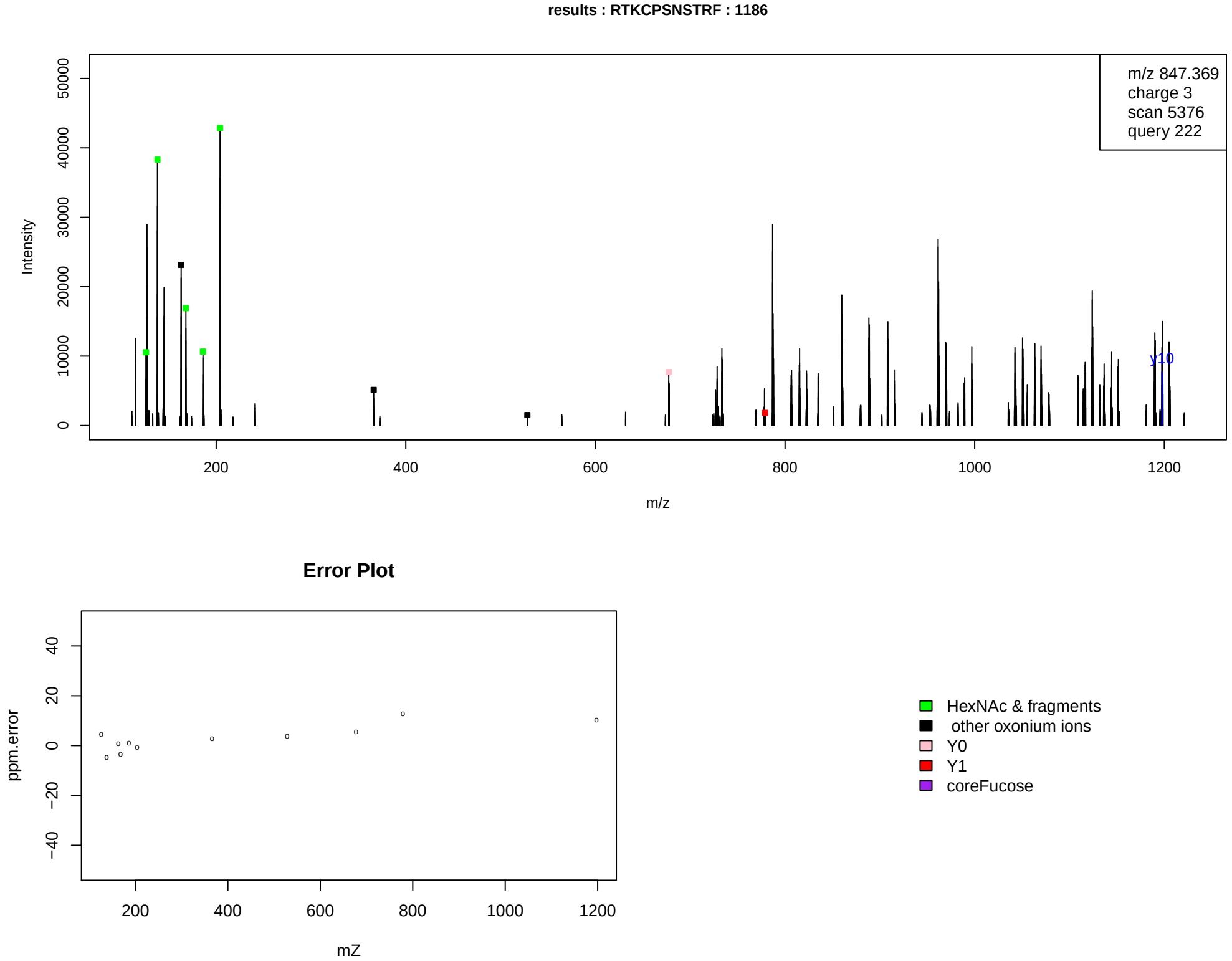
**results : RTKCPSNSTRF : 1186**



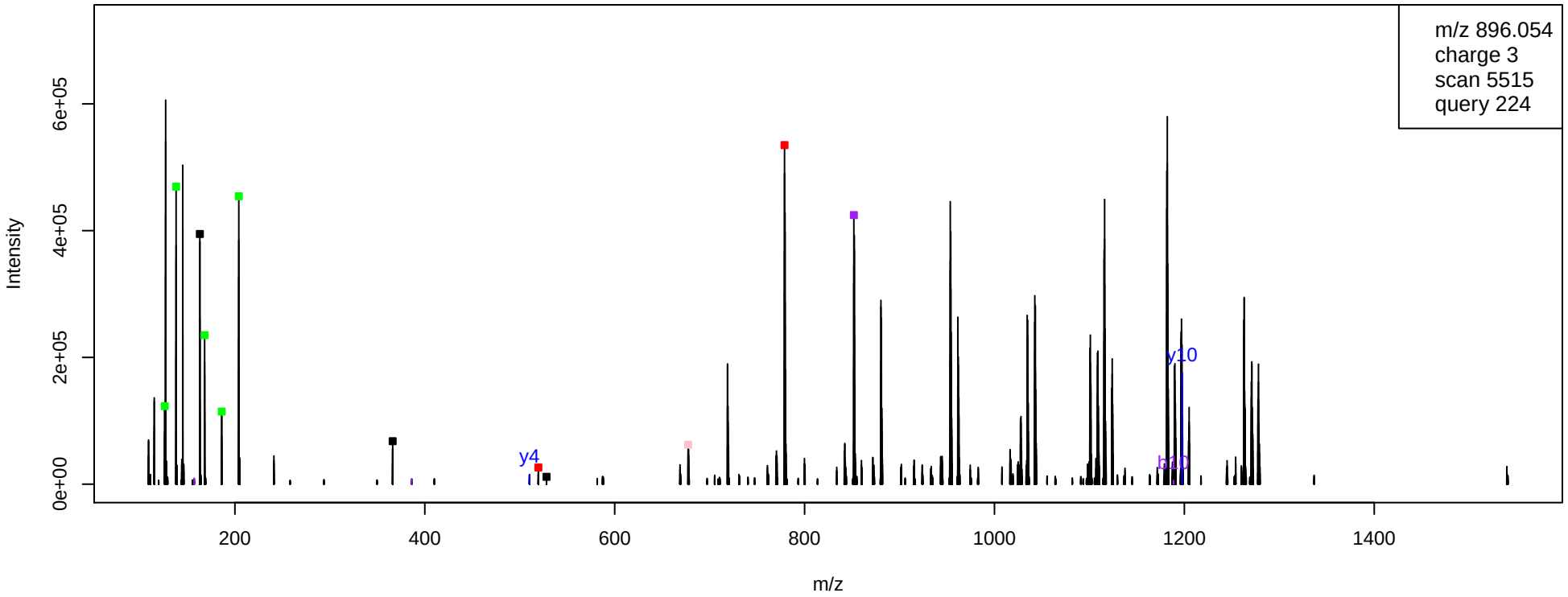



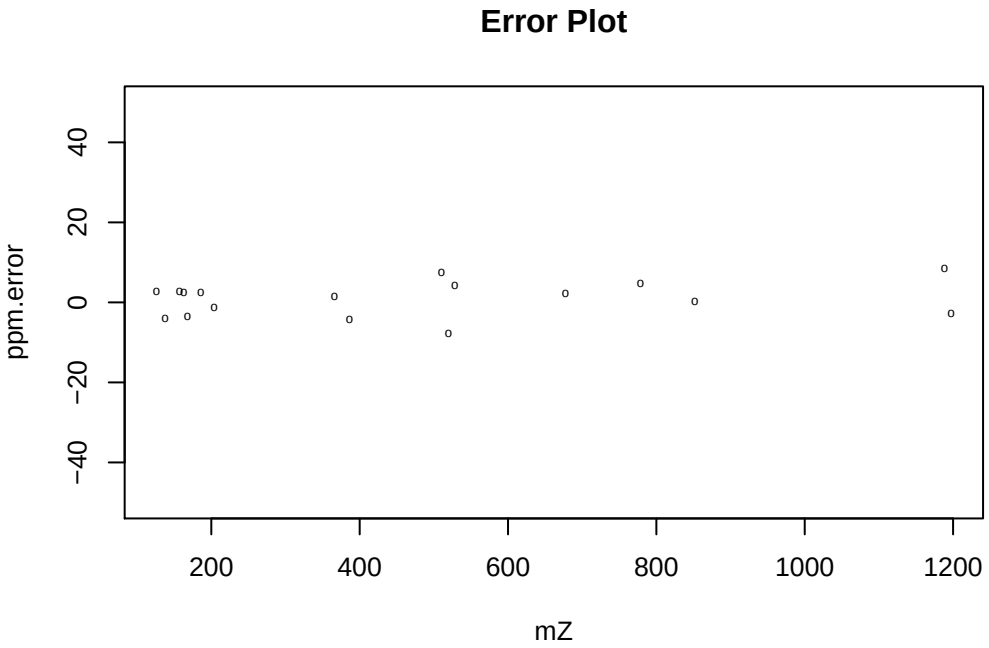



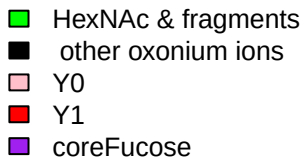

results : RTKCPSNSTRF : 876
m/z 558.253
charge 4
scan 5511
query 219
Intensity
0
20000
40000
60000
80000
120000
200
400
600
800
1000
1200
m/z
y4
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

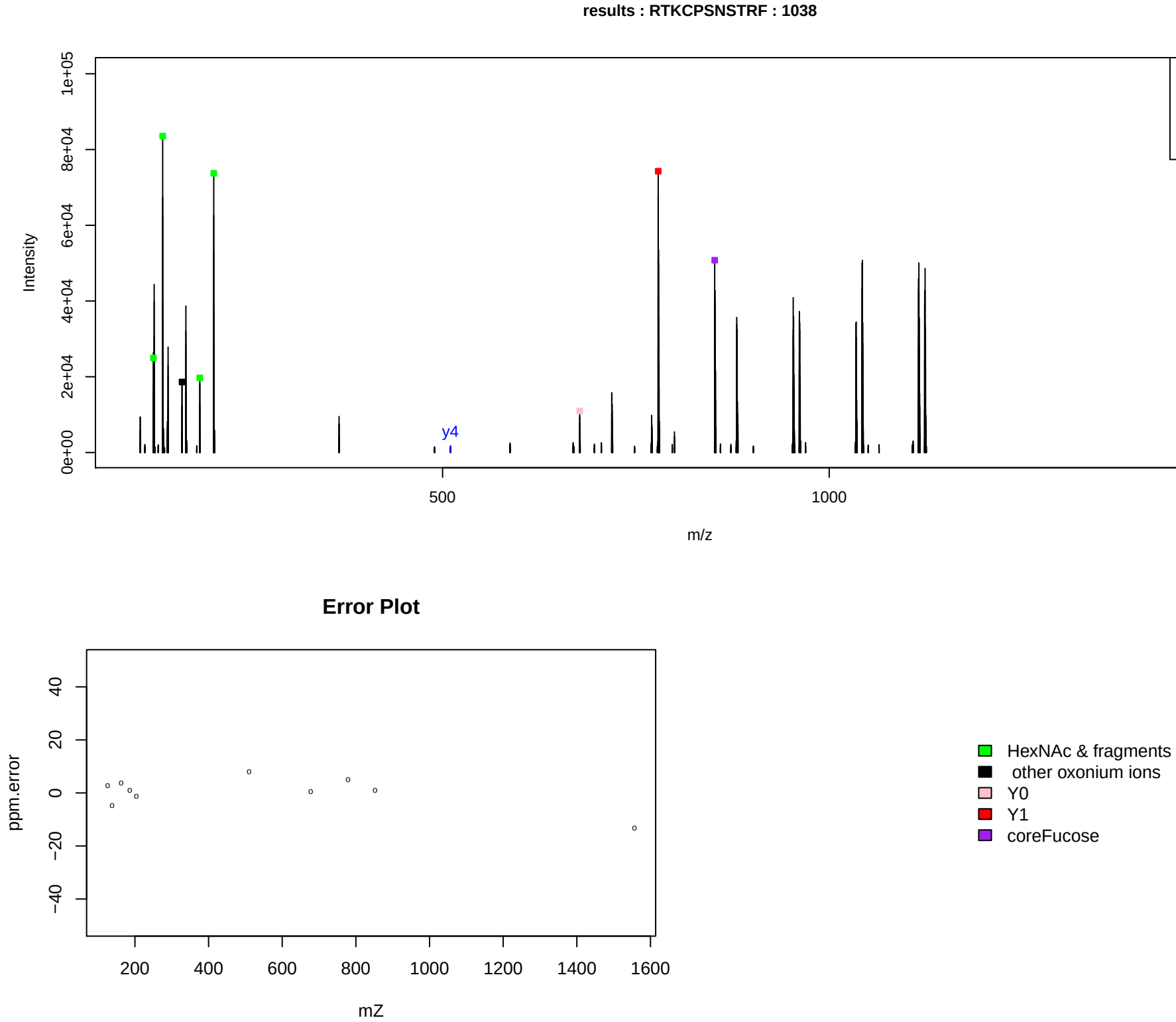

results : RTKCPSNSTRF : 1186
m/z 847.369
charge 3
scan 5376
query 222
y10
Intensity
m/z
0
10000
20000
30000
40000
50000
200
400
600
800
1000
1200
Error Plot
ppm.error
mZ
−40
−20
0
20
40
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

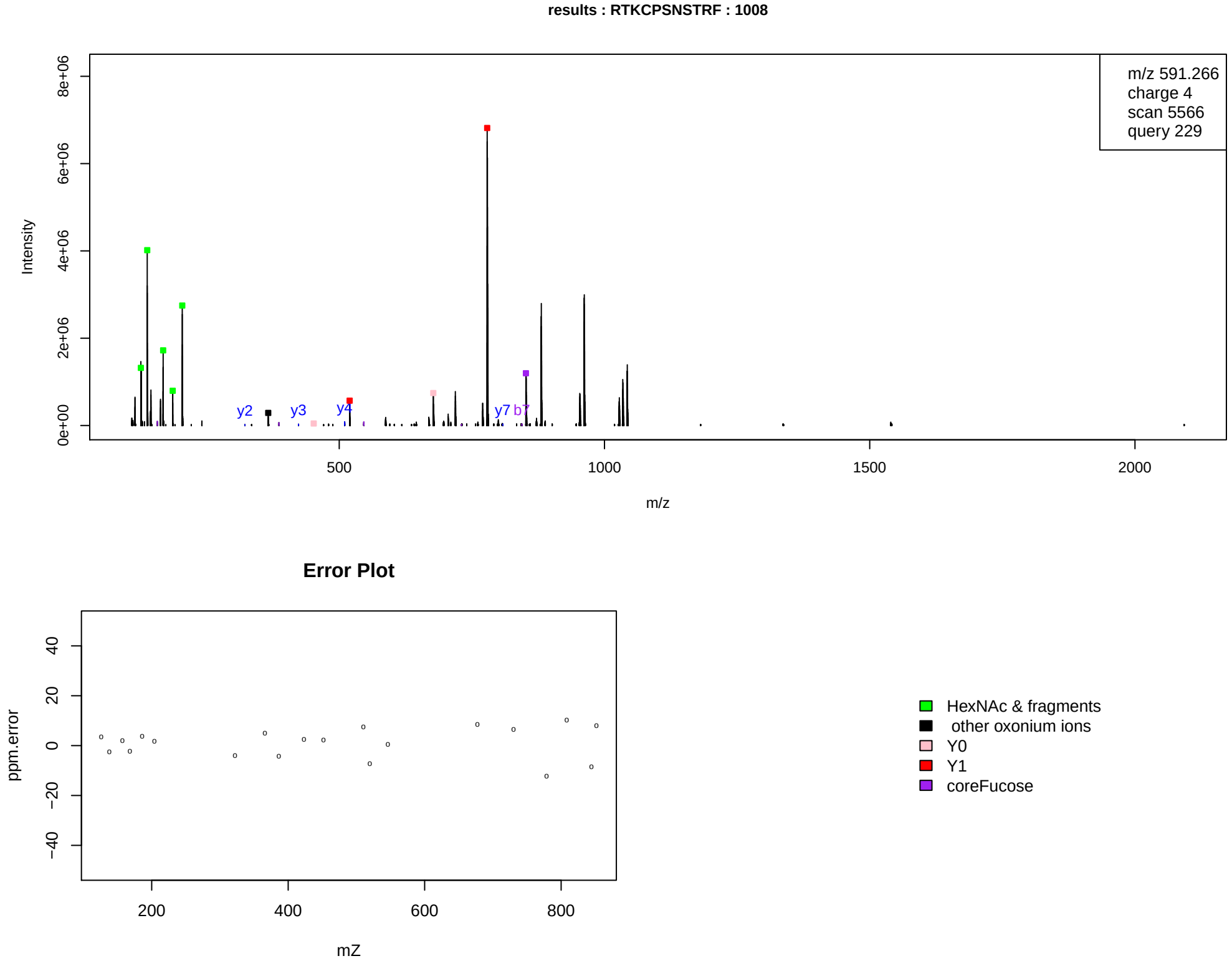
**results : RTKCPSNSTRF : 1332**

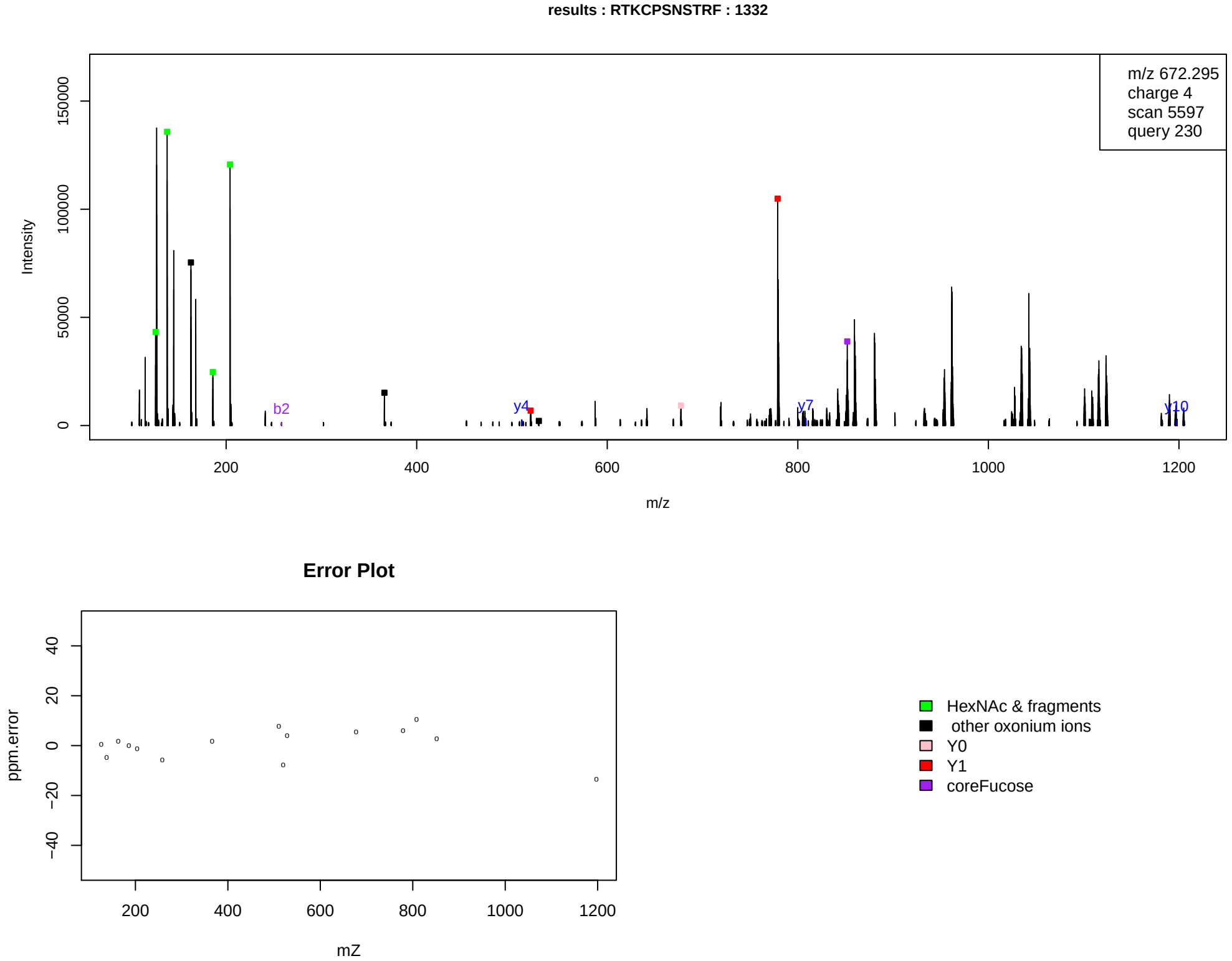


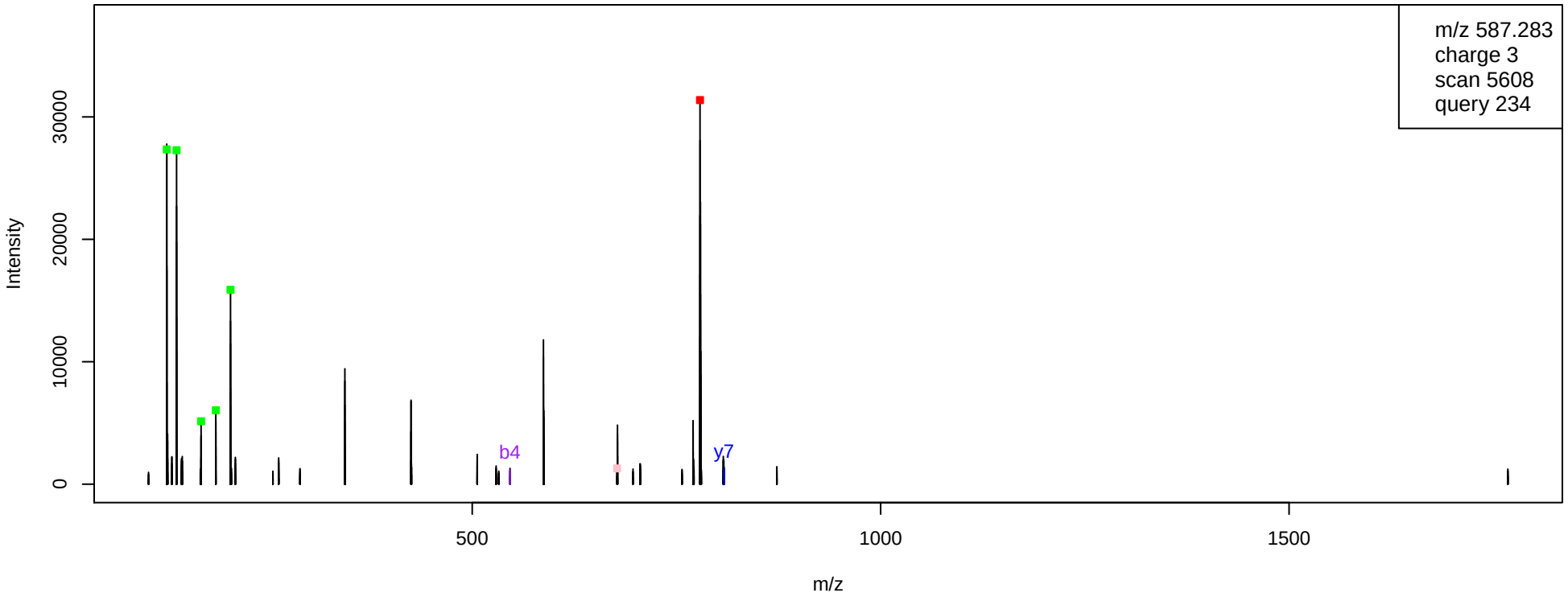




results : RTKCPSNSTRF : 1038
m/z 798.023
charge 3
scan 5560
query 228
Intensity
0e+00
2e+04
4e+04
6e+04
8e+04
1e+05
y4
500
1000
1500
m/z
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
1200
1400
1600
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

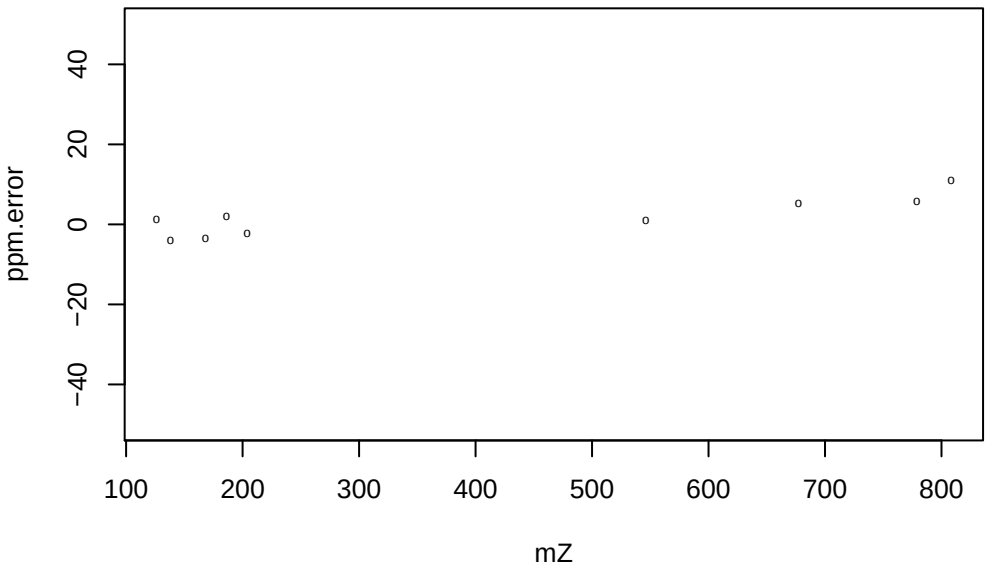

results : RTKCPSNSTRF : 1008
m/z 591.266
charge 4
scan 5566
query 229
Intensity
0e+00
2e+06
4e+06
6e+06
8e+06
y2
y3
y4
y7
b7
500
1000
1500
2000
m/z
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

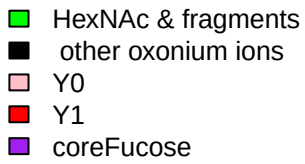

results : RTKCPSNSTRF : 1332
m/z 672.295
charge 4
scan 5597
query 230
Intensity
0
50000
100000
150000
200
400
600
800
1000
1200
m/z
b2
y4
y7
y10
Error Plot
ppm.error
40
20
0
−20
−40
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

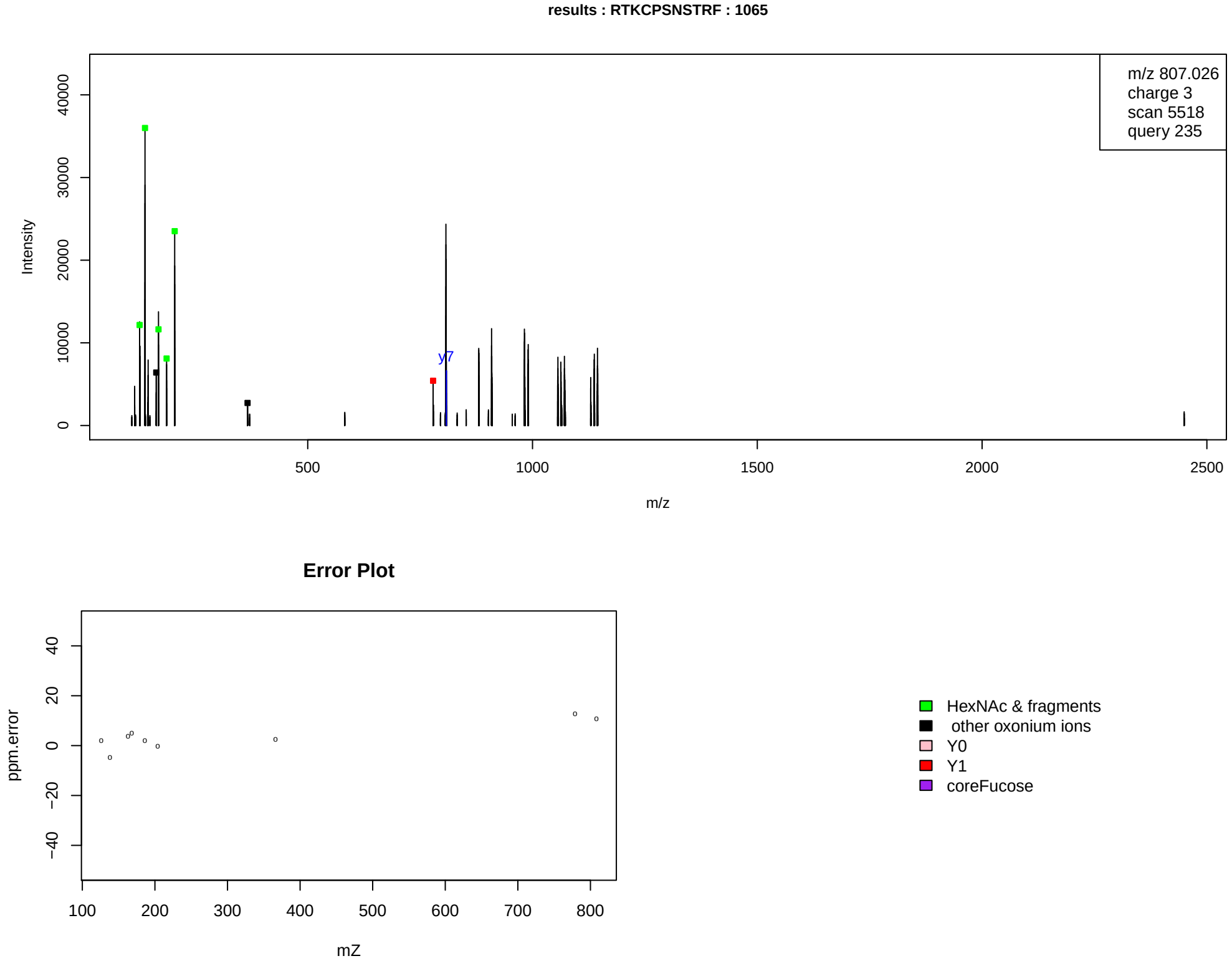
**results : RTKCPSNSTRF : 406**

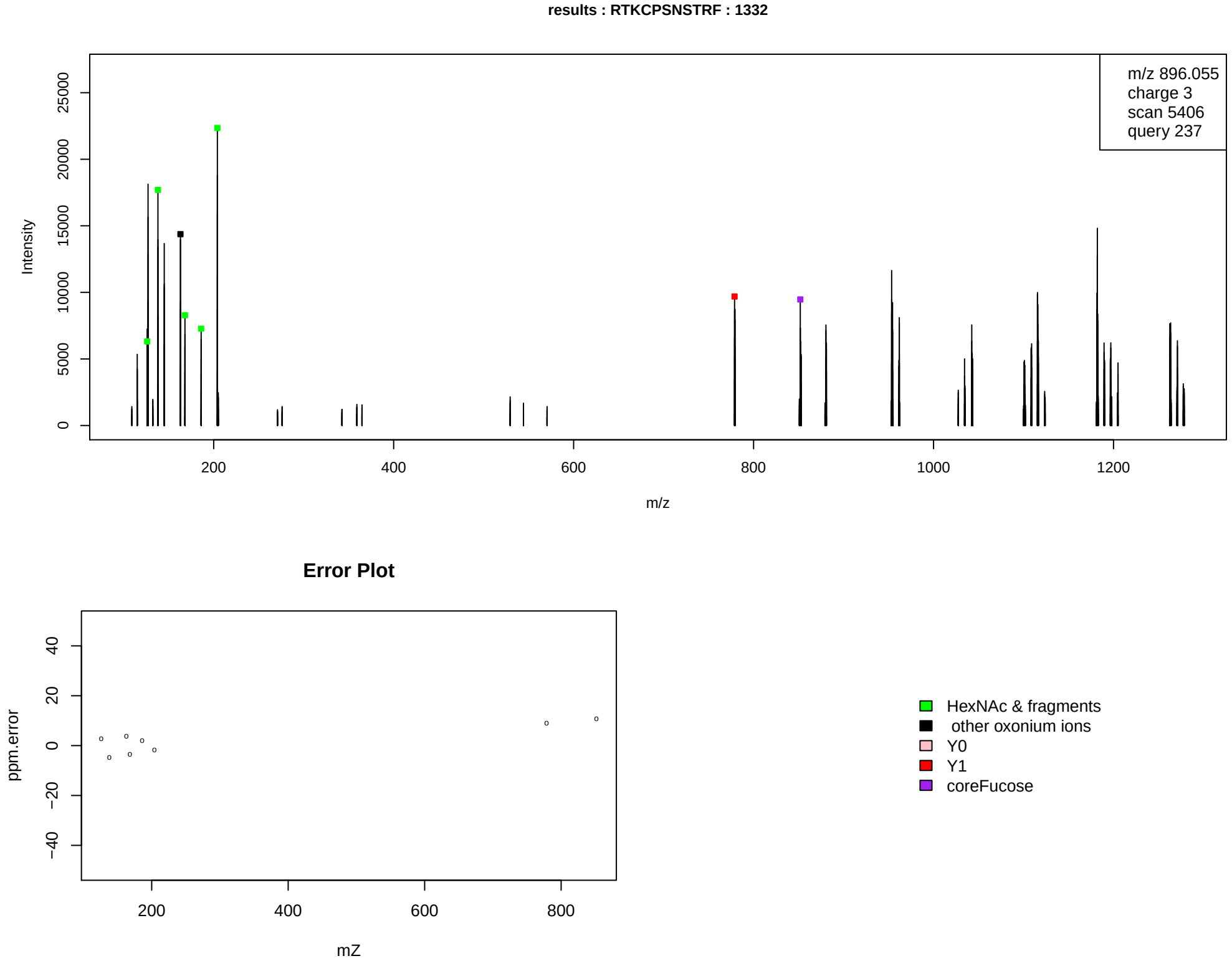


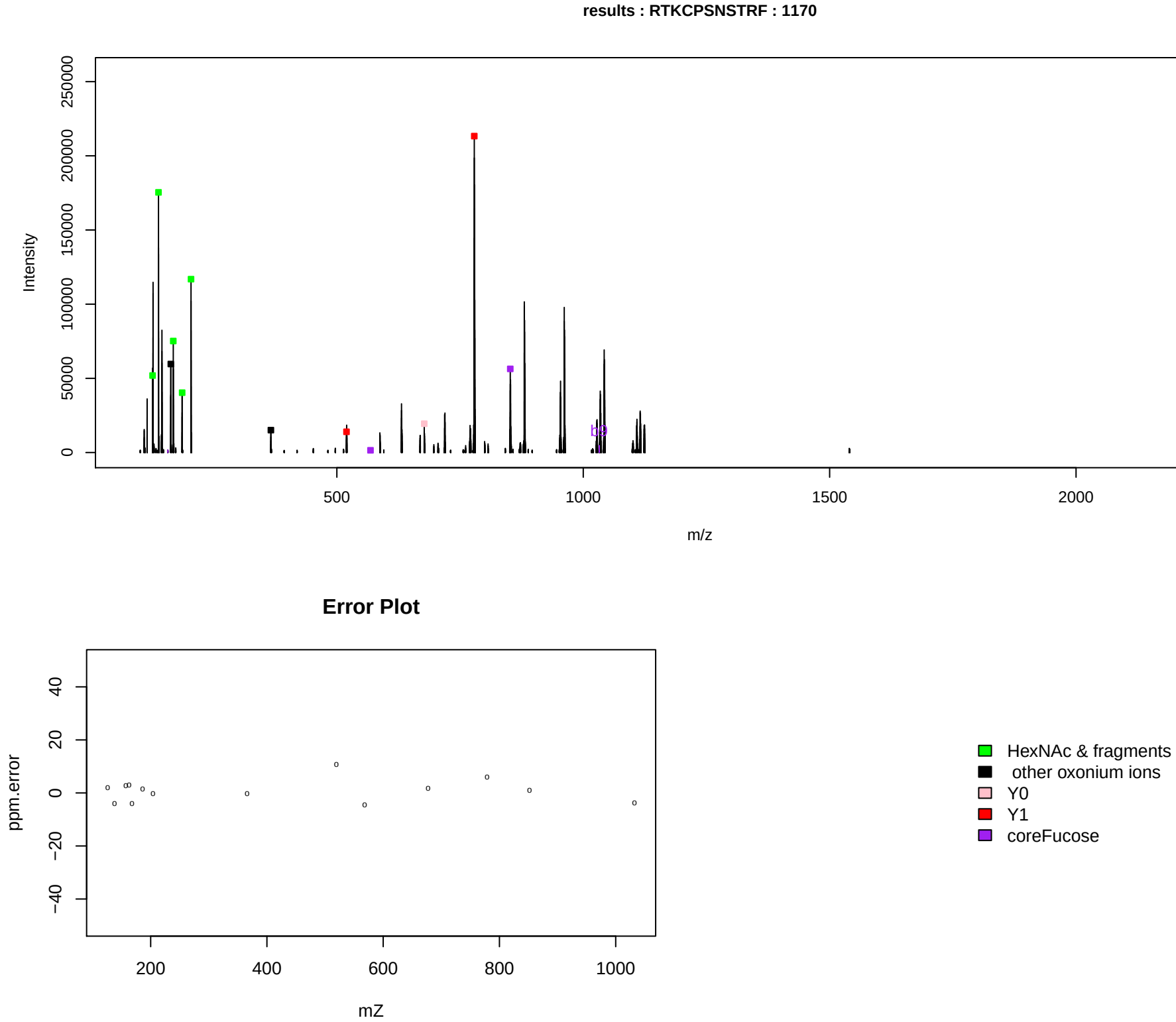

**Error Plot**



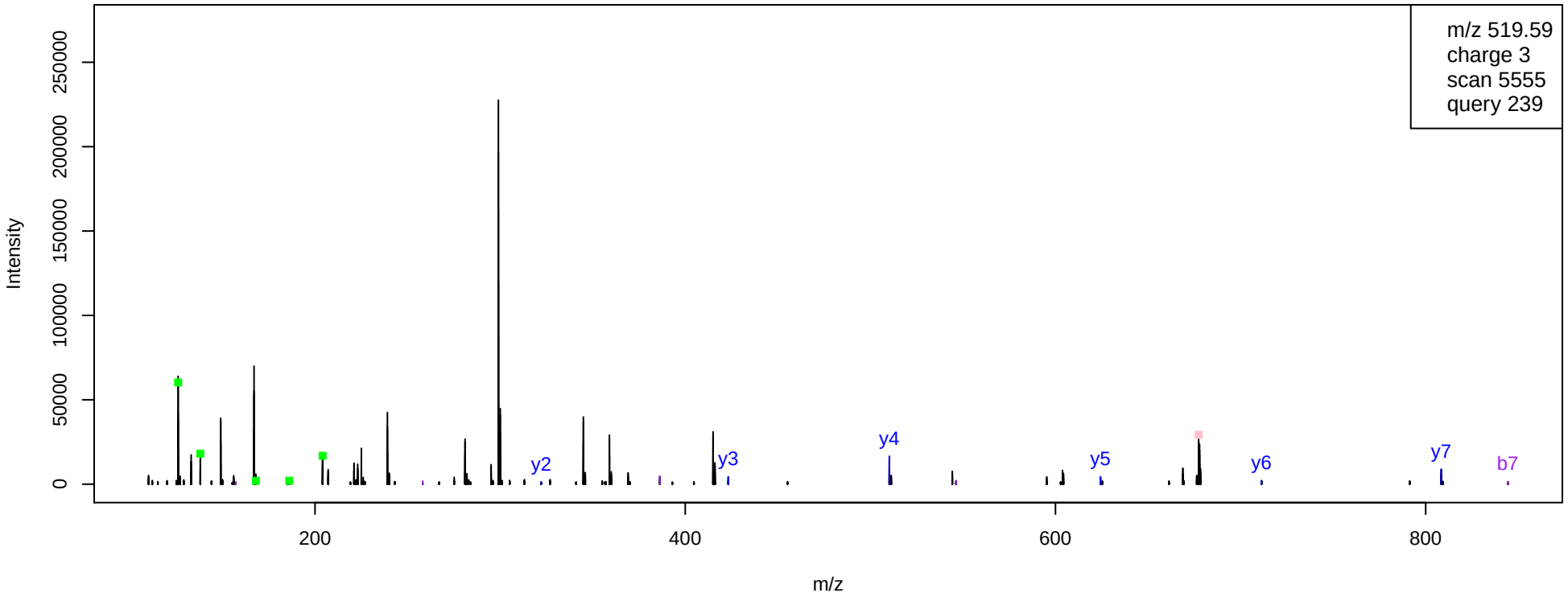




results : RTKCPSNSTRF : 1065
m/z 807.026
charge 3
scan 5518
query 235
Intensity
0
10000
20000
30000
40000
y7
500
1000
1500
2000
2500
m/z
Error Plot
ppm.error
40
20
0
−20
−40
100
200
300
400
500
600
700
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

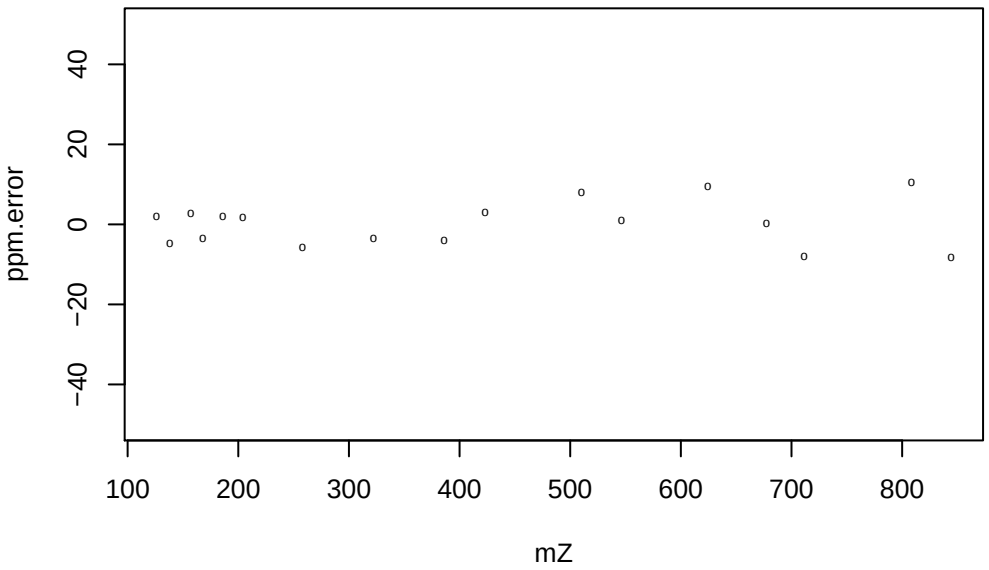

results : RTKCPSNSTRF : 1332
m/z 896.055
charge 3
scan 5406
query 237
Intensity
0
5000
10000
15000
20000
25000
200
400
600
800
1000
1200
m/z
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

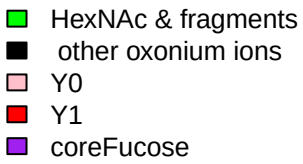

results : RTKCPSNSTRF : 1170
m/z 631.78
charge 4
scan 5815
query 238
Intensity
0
50000
100000
150000
200000
250000
500
1000
1500
2000
m/z
b9
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

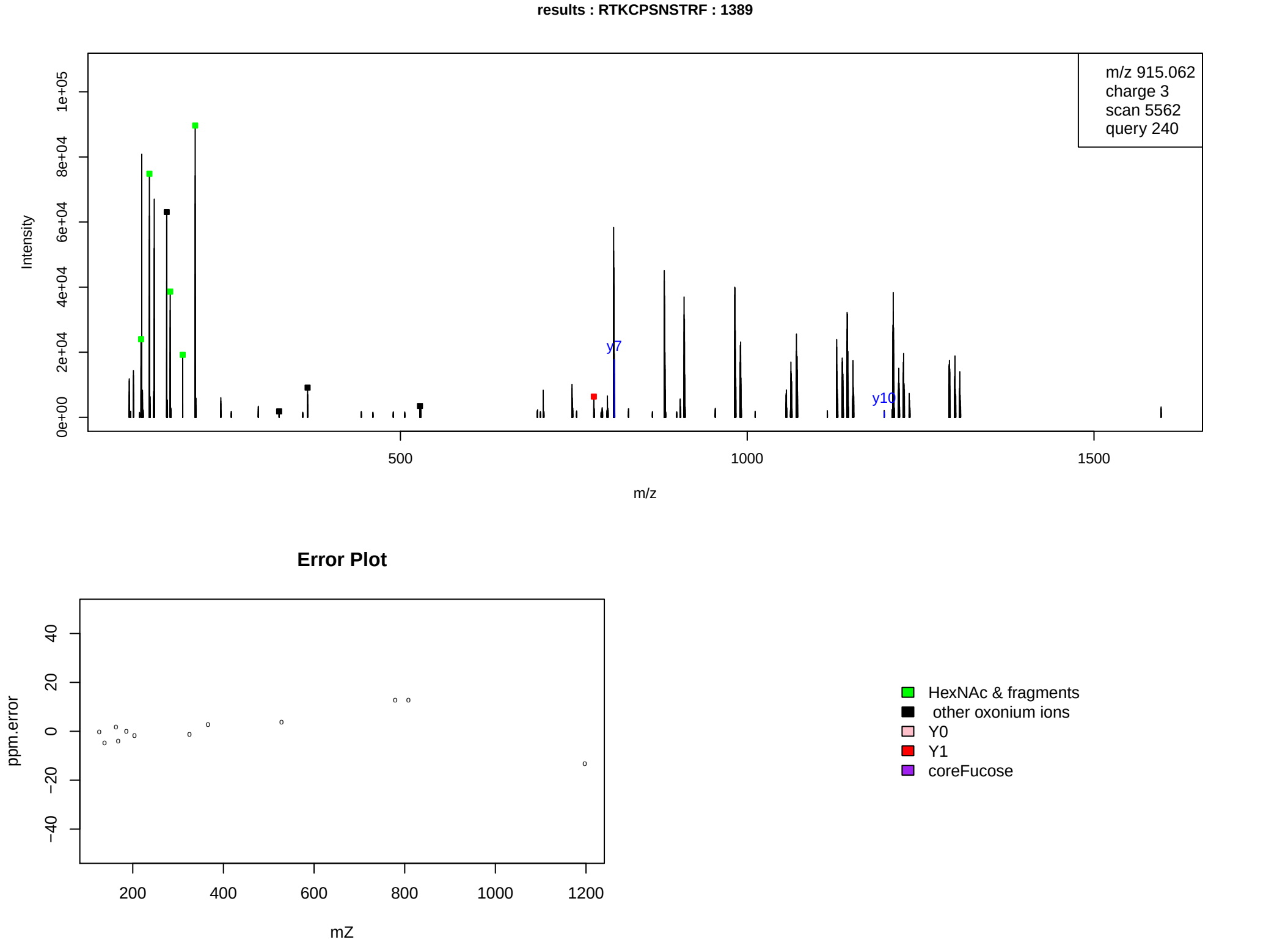
**results : RTKCPSNSTRF : 203**

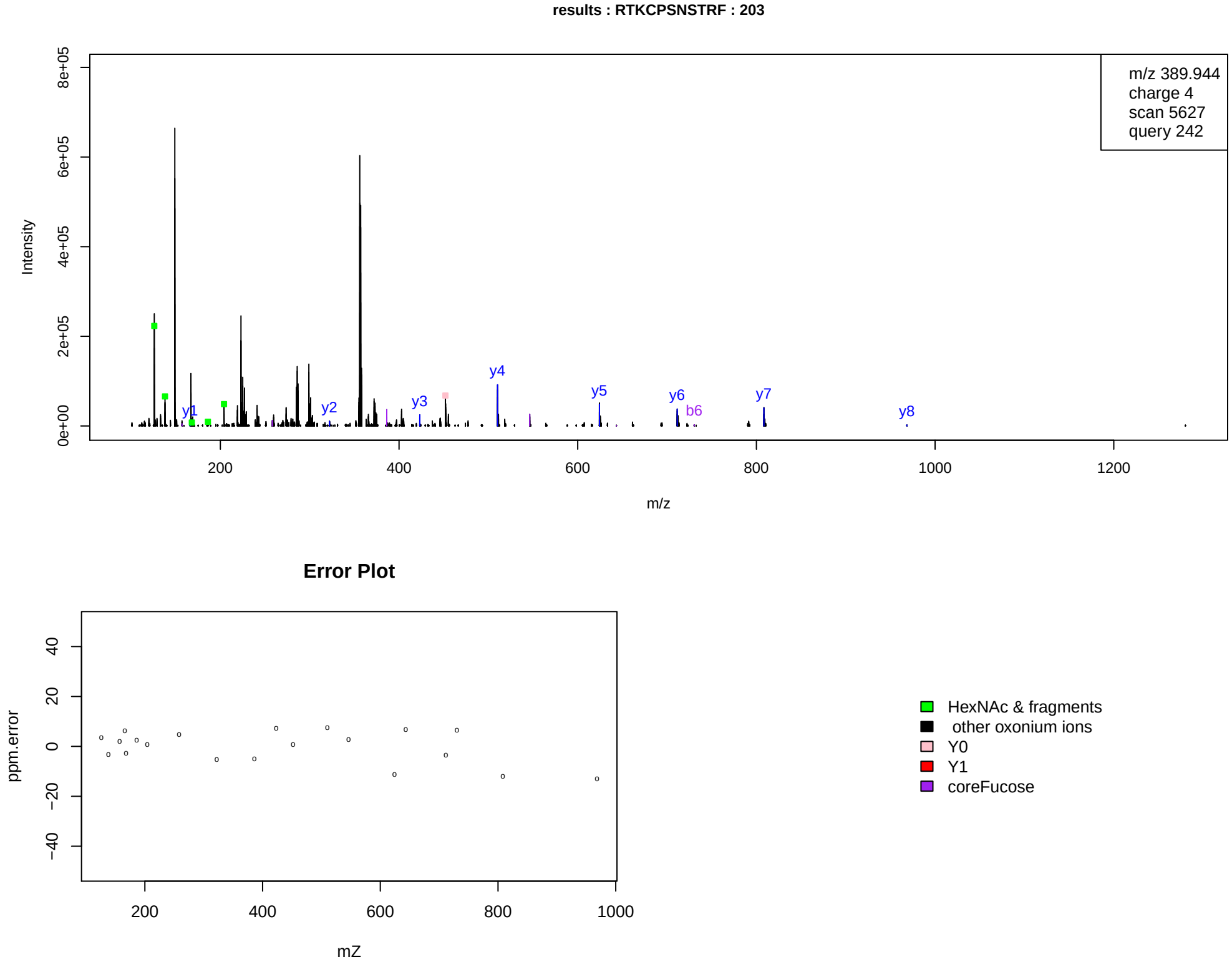


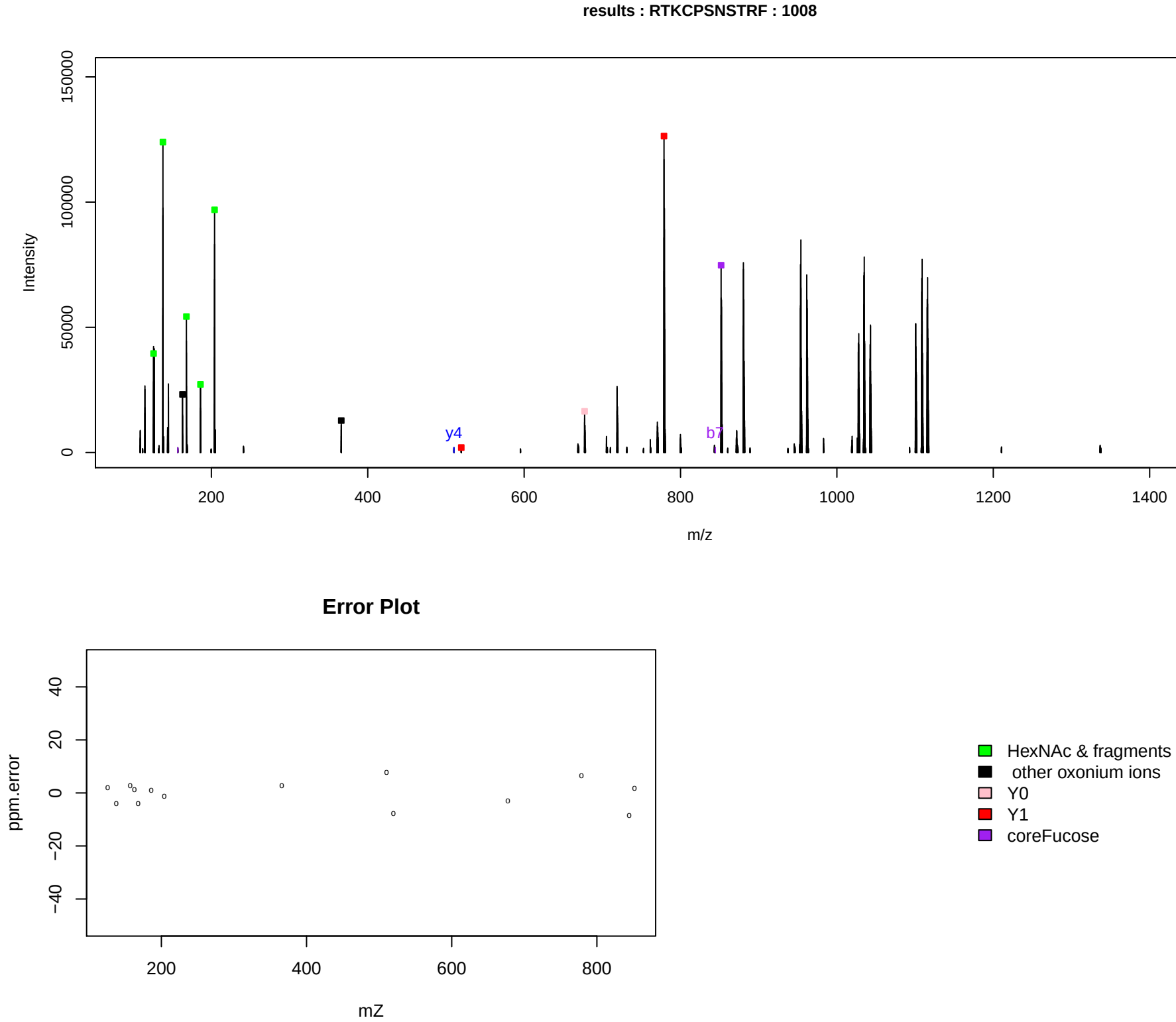

**Error Plot**

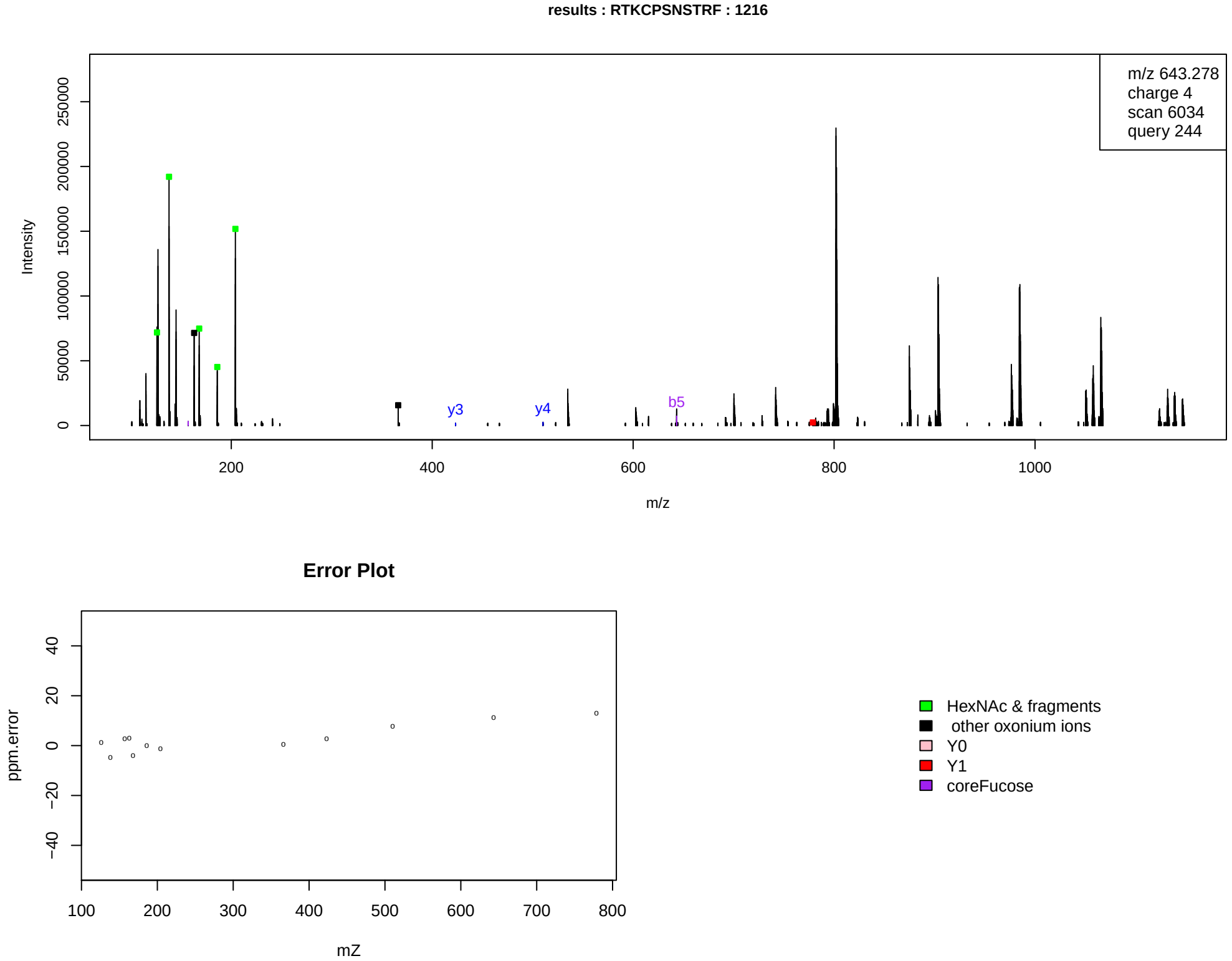


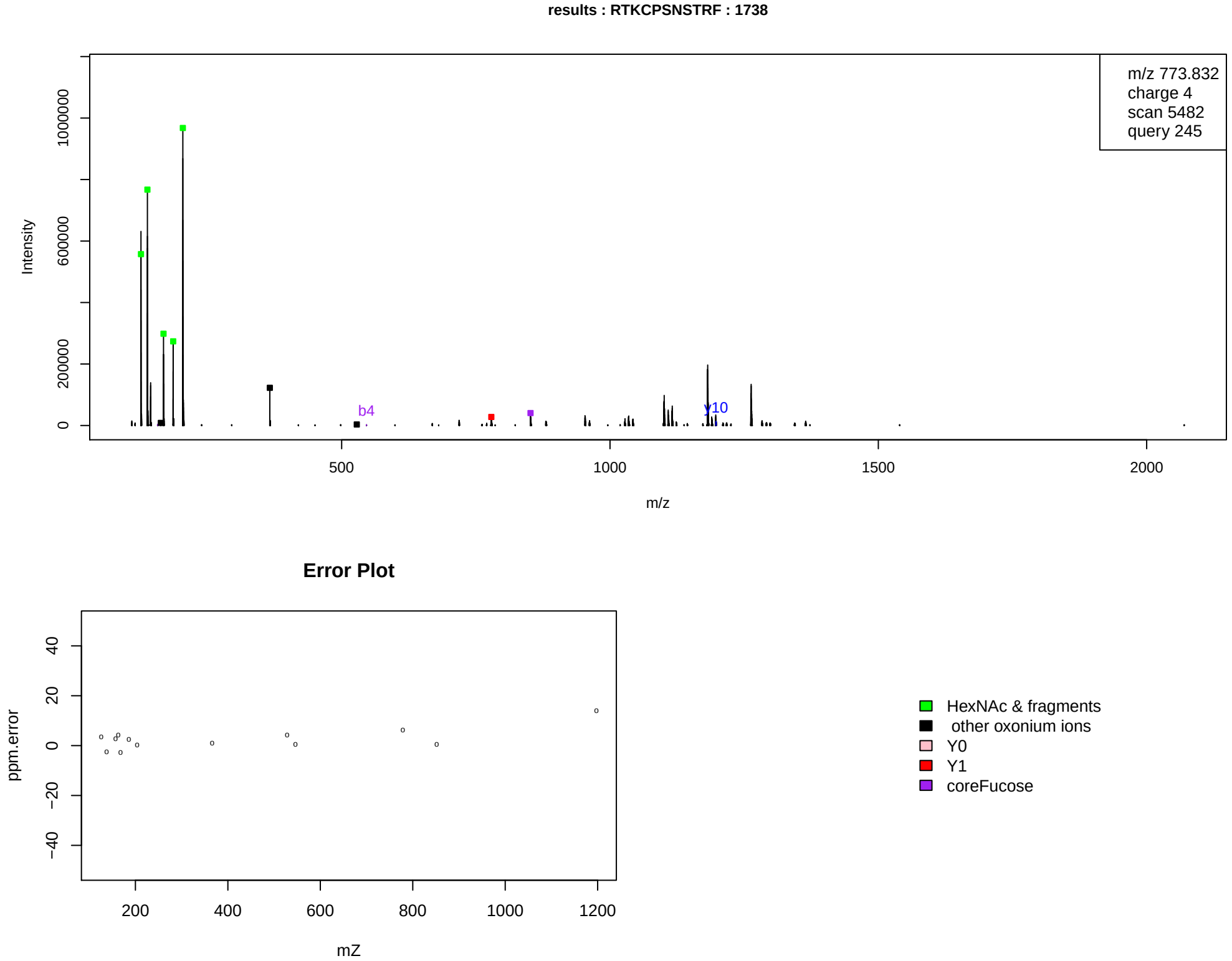



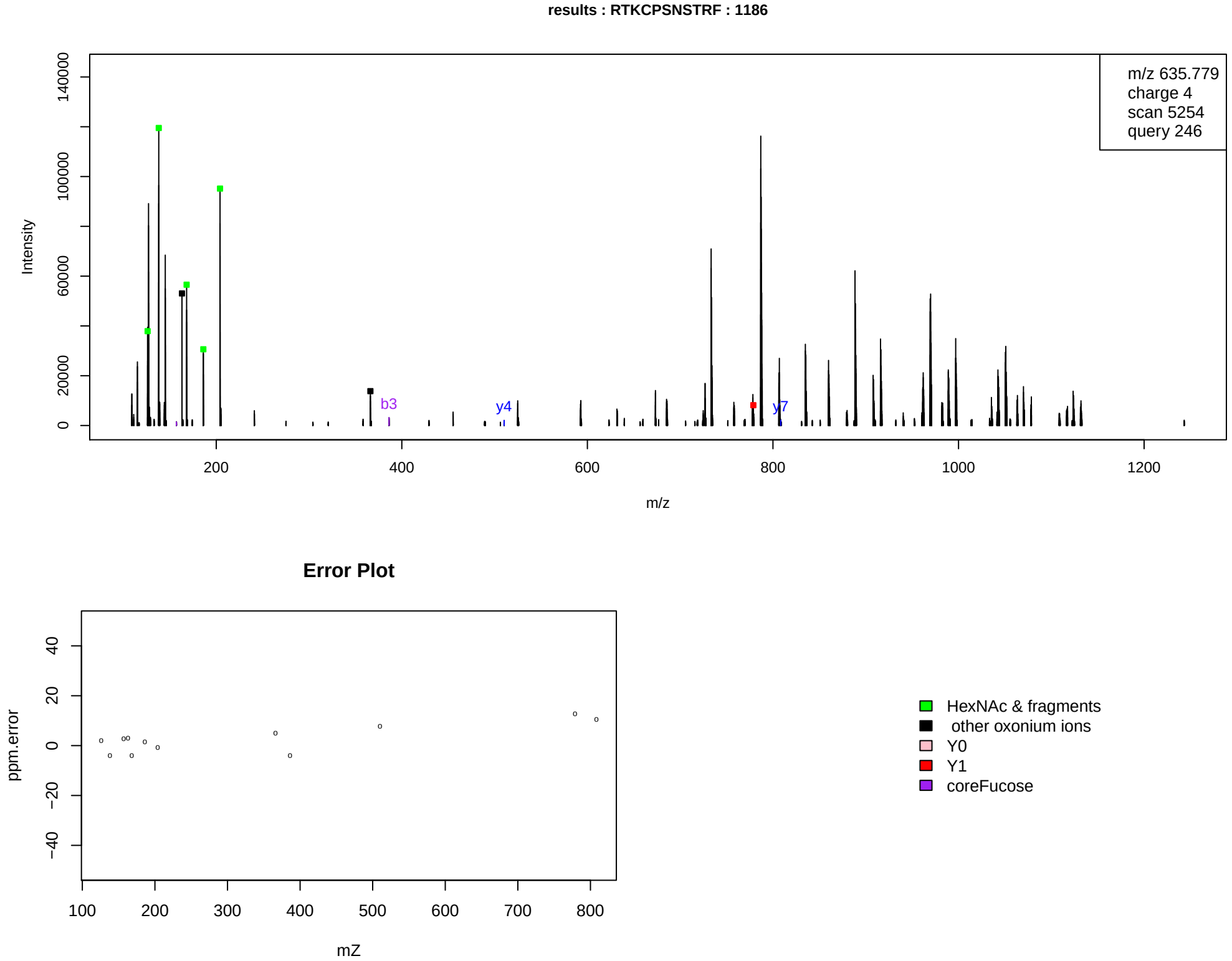

results : RTKCPSNSTRF : 1389
m/z 915.062
charge 3
scan 5562
query 240
Intensity
0e+00
2e+04
4e+04
6e+04
8e+04
1e+05
500
1000
1500
m/z
y7
y10
Error Plot
ppm.error
−40
−20
0
20
40
200
400
600
800
1000
1200
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose


results : RTKCPSNSTRF : 203
m/z 389.944
charge 4
scan 5627
query 242
Intensity
0e+00
2e+05
4e+05
6e+05
8e+05
200
400
600
800
1000
1200
m/z
y1
y2
y3
y4
y5
y6
b6
y7
y8
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

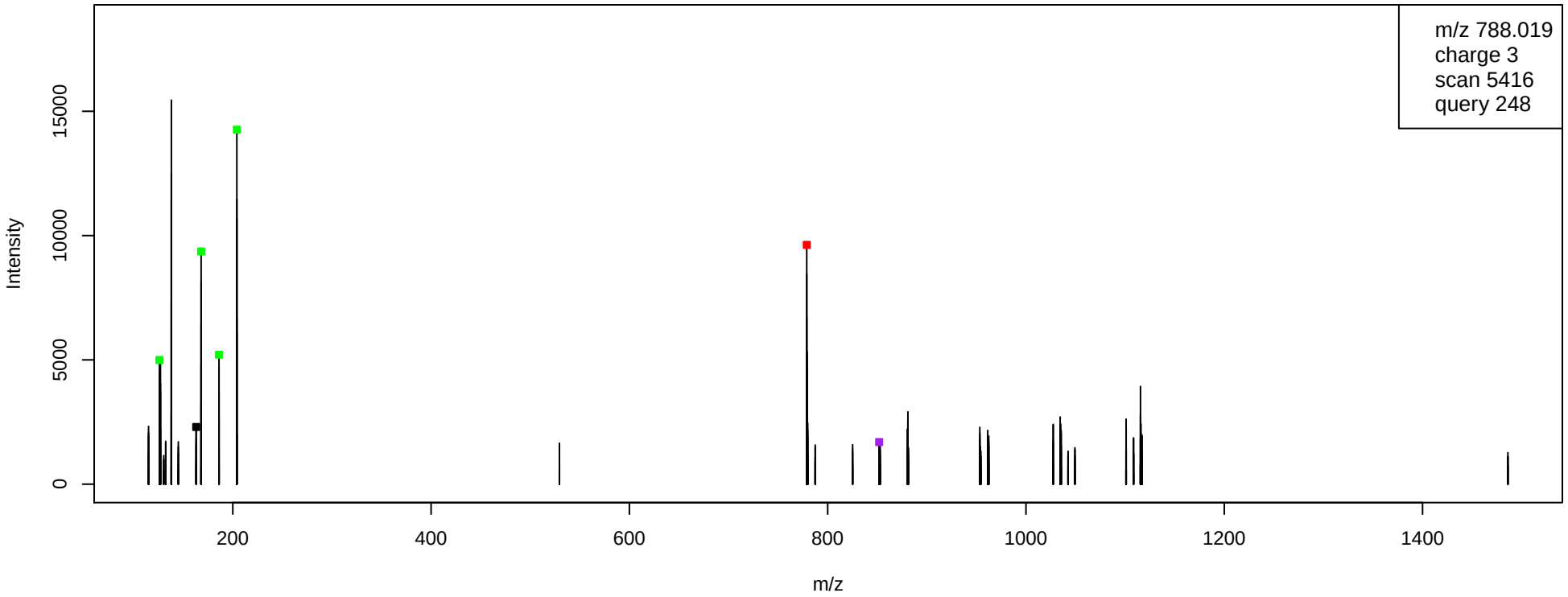

results : RTKCPSNSTRF : 1008
m/z 788.02
charge 3
scan 5635
query 243
Intensity
m/z
y4
b7
Error Plot
ppm.error
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

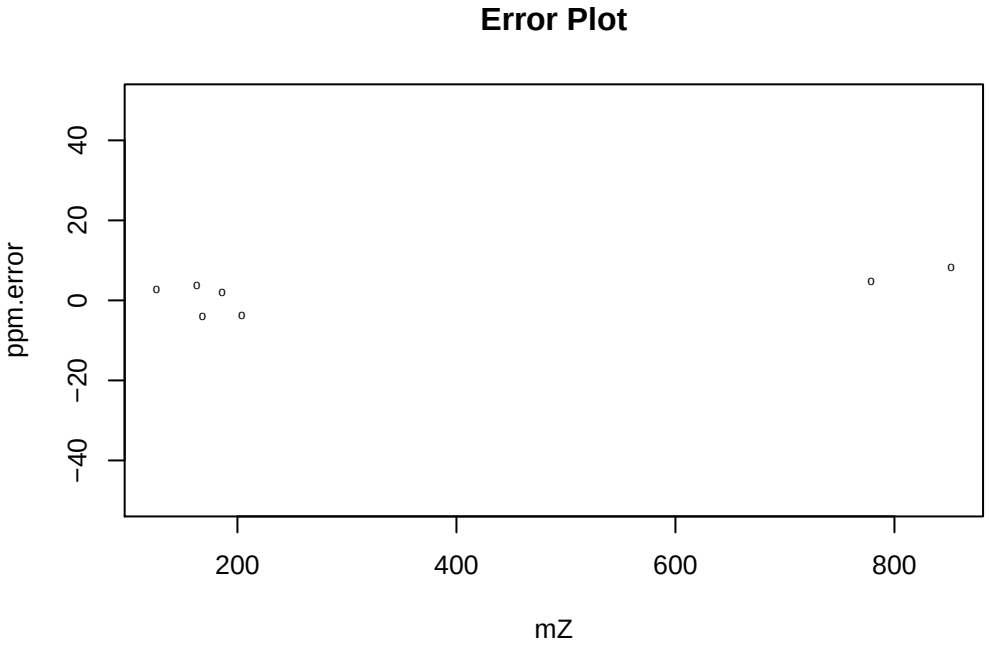

results : RTKCPSNSTRF : 1216
m/z 643.278
charge 4
scan 6034
query 244
Intensity
0
50000
100000
150000
200000
250000
200
400
600
800
1000
m/z
y3
y4
b5
Error Plot
ppm.error
40
20
0
−20
−40
100
200
300
400
500
600
700
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

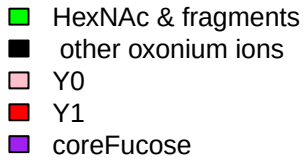

results : RTKCPSNSTRF : 1738
m/z 773.832
charge 4
scan 5482
query 245
Intensity
0
200000
600000
1000000
500
1000
1500
2000
m/z
b4
y10
Error Plot
ppm.error
−40
−20
0
20
40
200
400
600
800
1000
1200
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

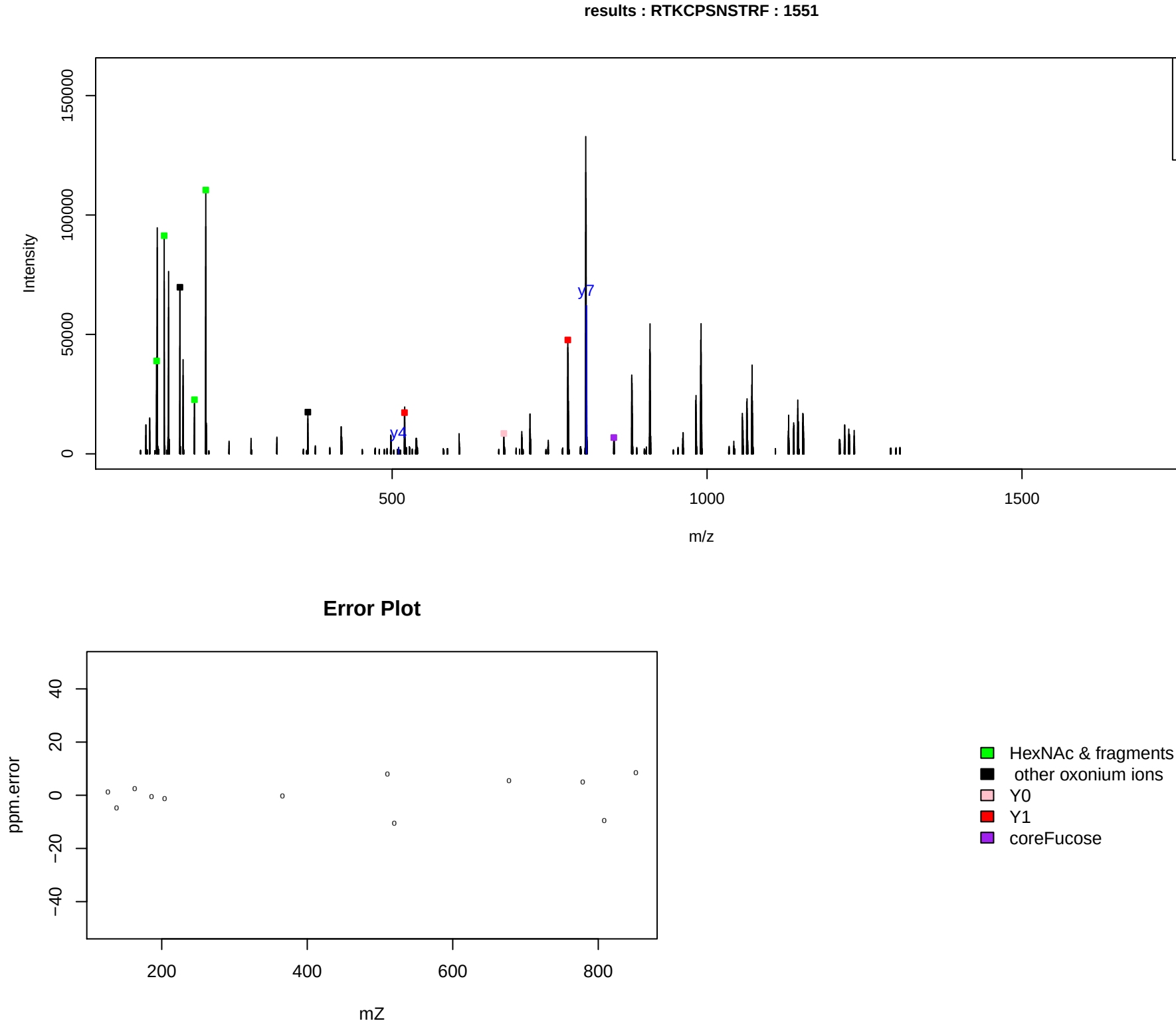

results : RTKCPSNSTRF : 1186
m/z 635.779
charge 4
scan 5254
query 246
Intensity
m/z
b3
y4
y7
Error Plot
ppm.error
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

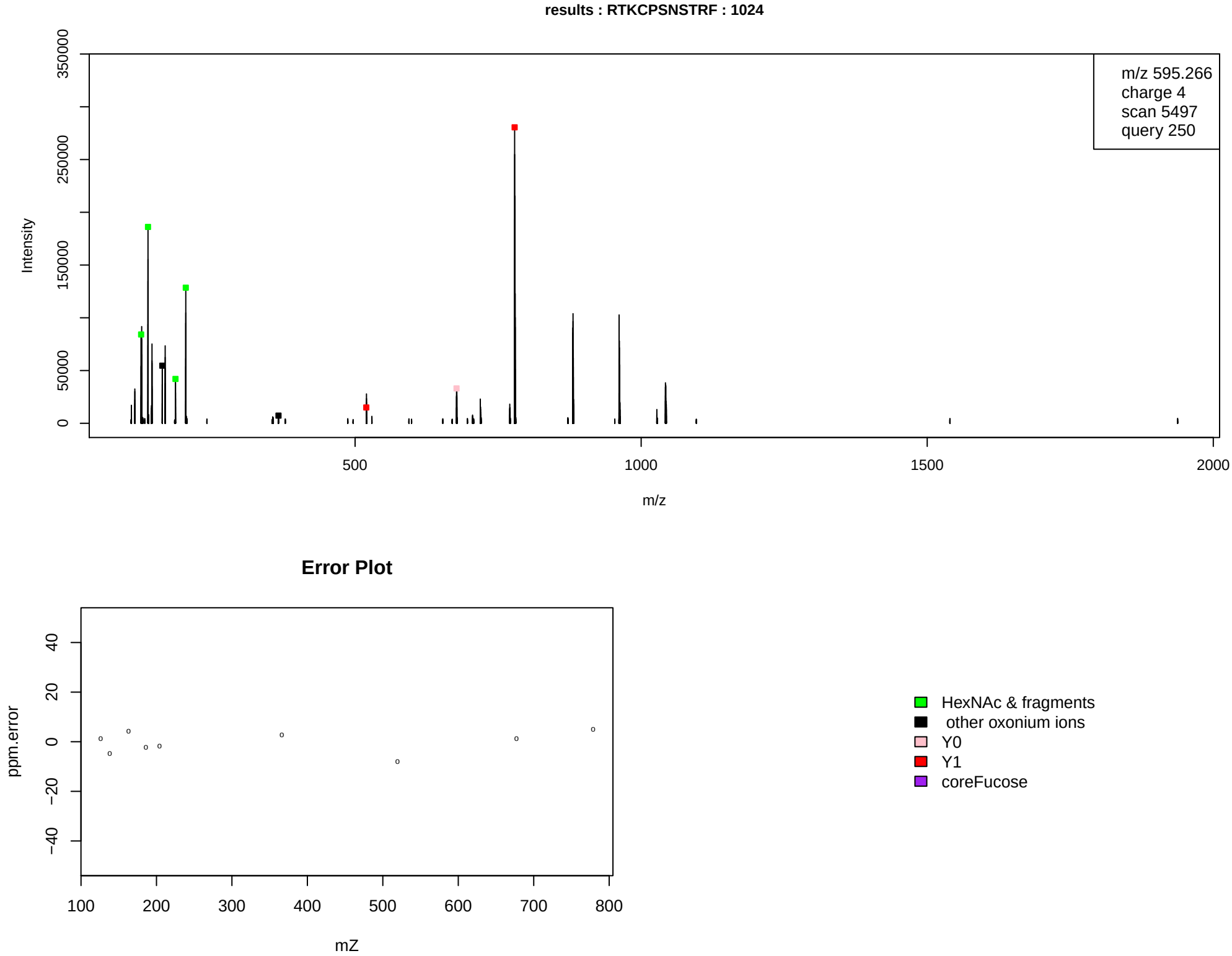
**results : RTKCPSNSTRF : 1008**

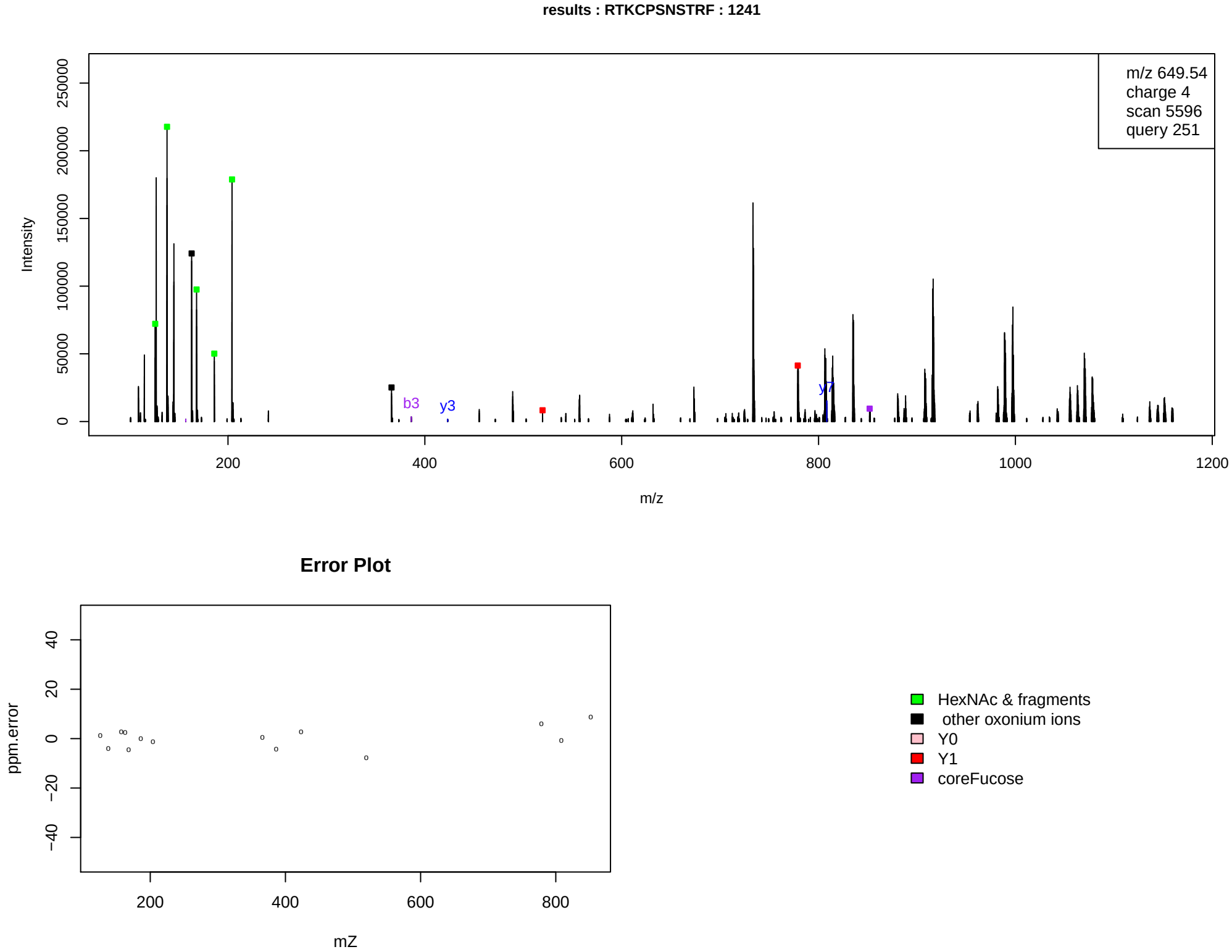


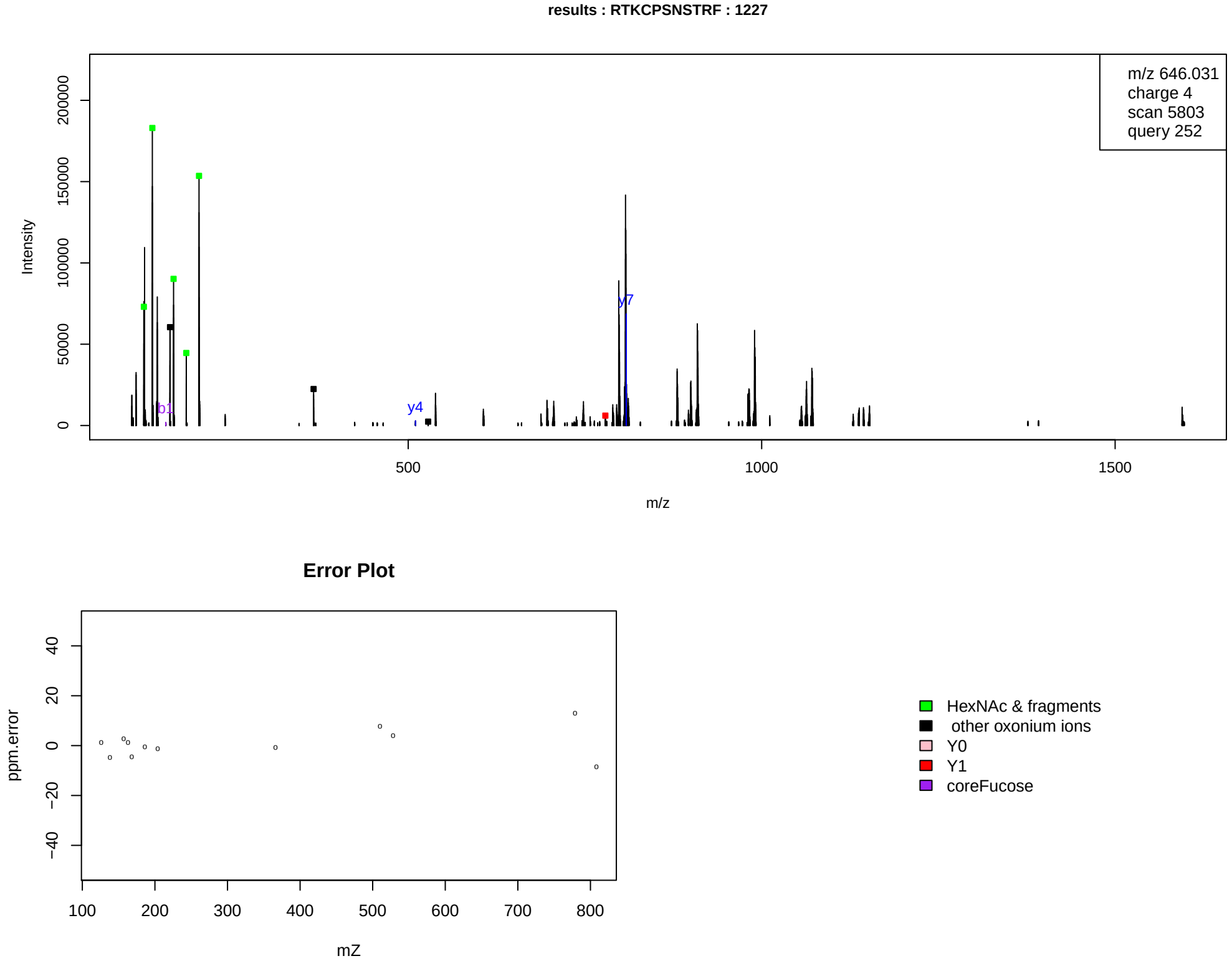



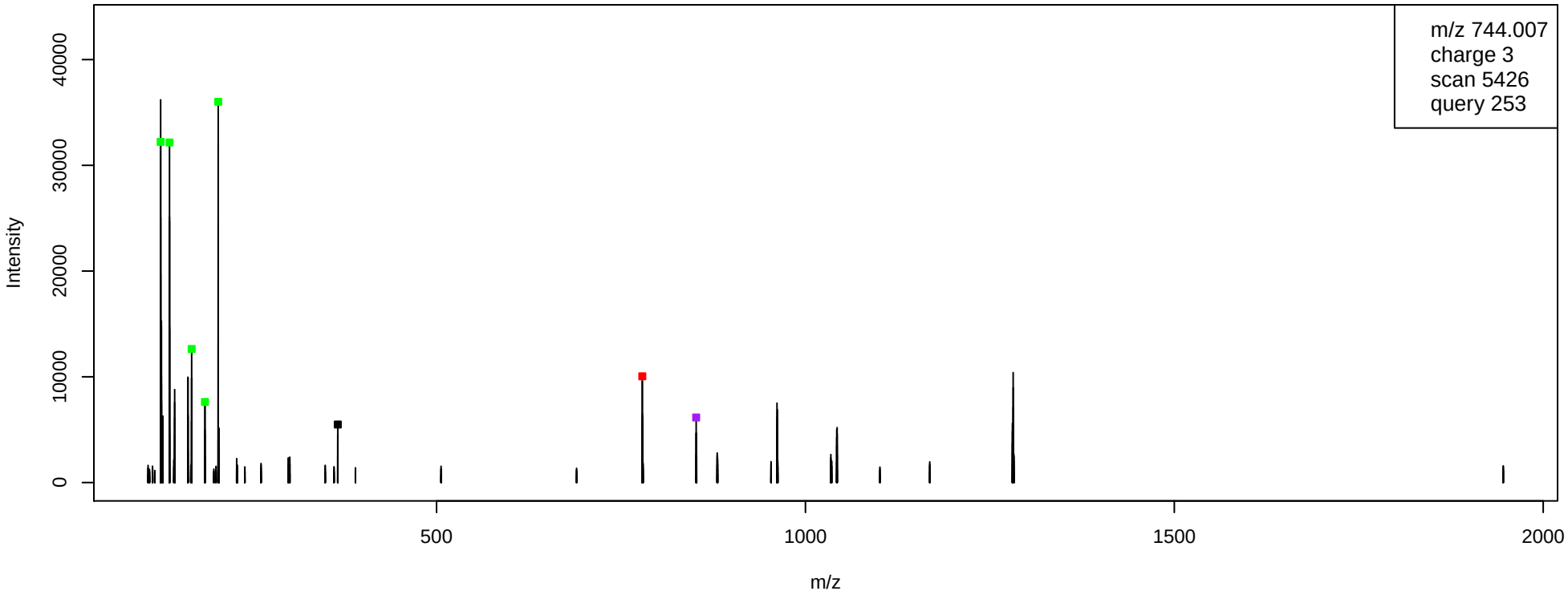

results : RTKCPSNSTRF : 1551
m/z 727.063
charge 4
scan 5425
query 249
Intensity
0
50000
100000
150000
y4
y7
500
1000
1500
m/z
Error Plot
ppm.error
−40
−20
0
20
40
200
400
600
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

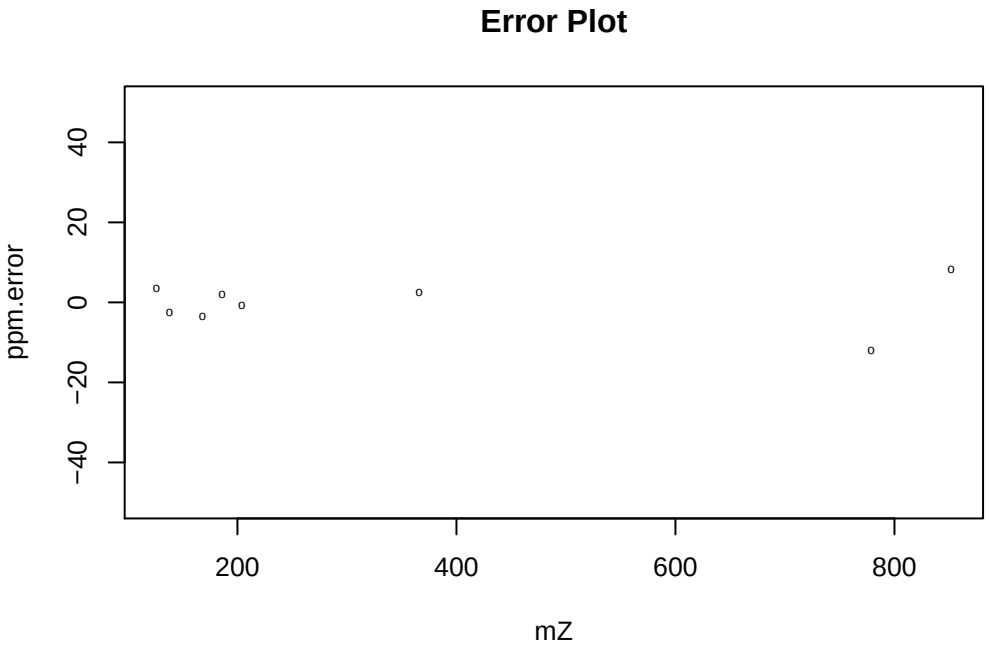

results : RTKCPSNSTRF : 1024
m/z 595.266
charge 4
scan 5497
query 250
Intensity
0
50000
150000
250000
350000
500
1000
1500
2000
m/z
Error Plot
ppm.error
40
20
0
−20
−40
100
200
300
400
500
600
700
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

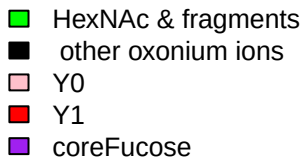

results : RTKCPSNSTRF : 1241
m/z 649.54
charge 4
scan 5596
query 251
Intensity
0
50000
100000
150000
200000
250000
200
400
600
800
1000
1200
m/z
b3
y3
y7
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

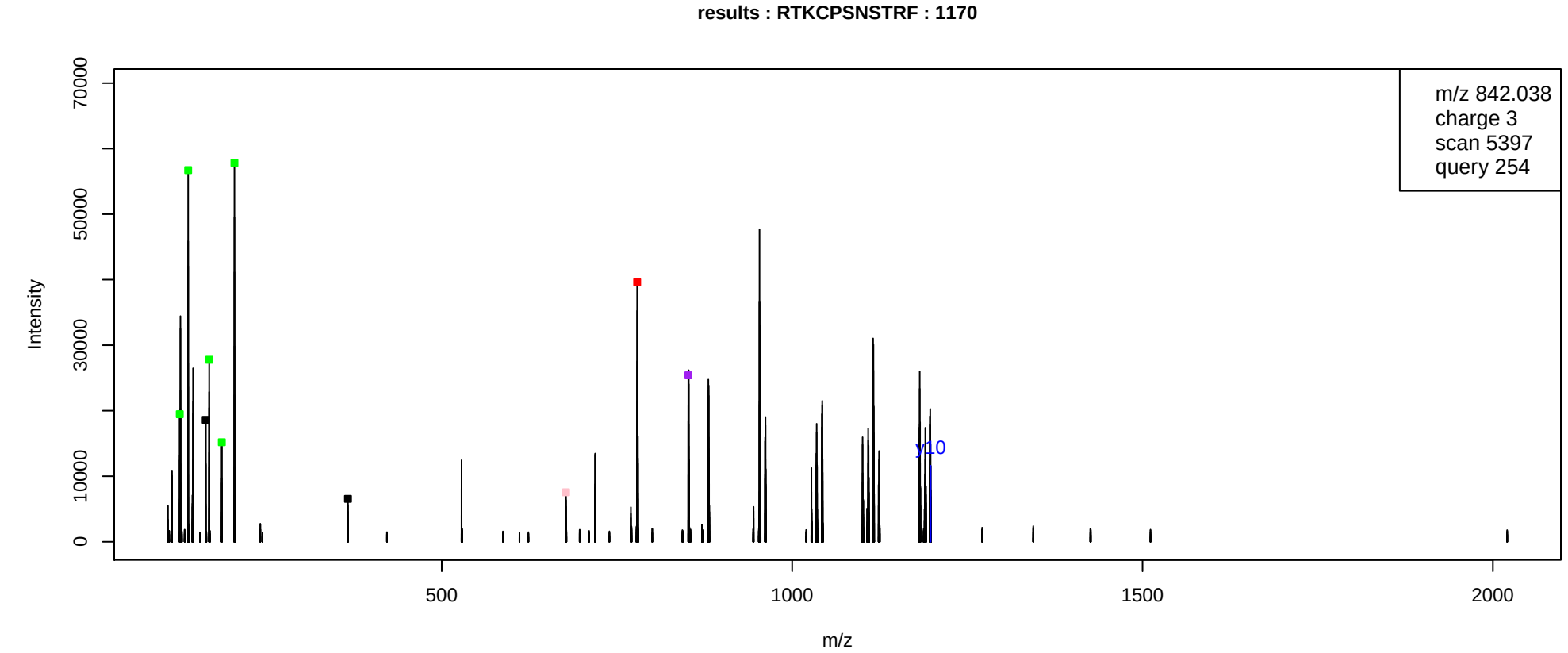

results : RTKCPSNSTRF : 1227
m/z 646.031
charge 4
scan 5803
query 252
Intensity
0
50000
100000
150000
200000
500
1000
1500
m/z
b1
y4
y7
Error Plot
ppm.error
40
20
0
−20
−40
100
200
300
400
500
600
700
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

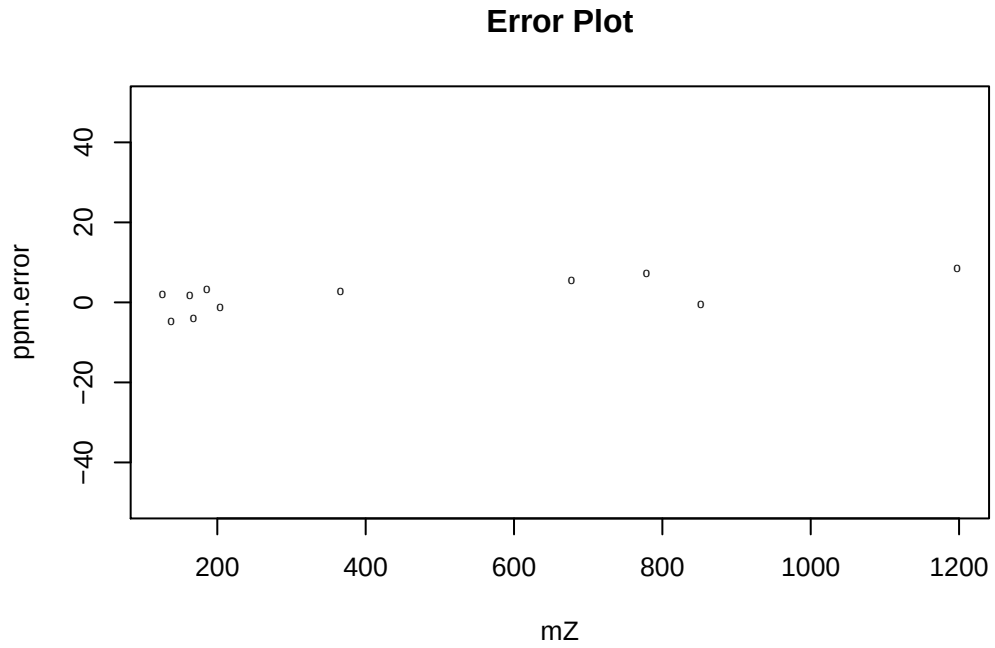
**results : RTKCPSNSTRF : 876**



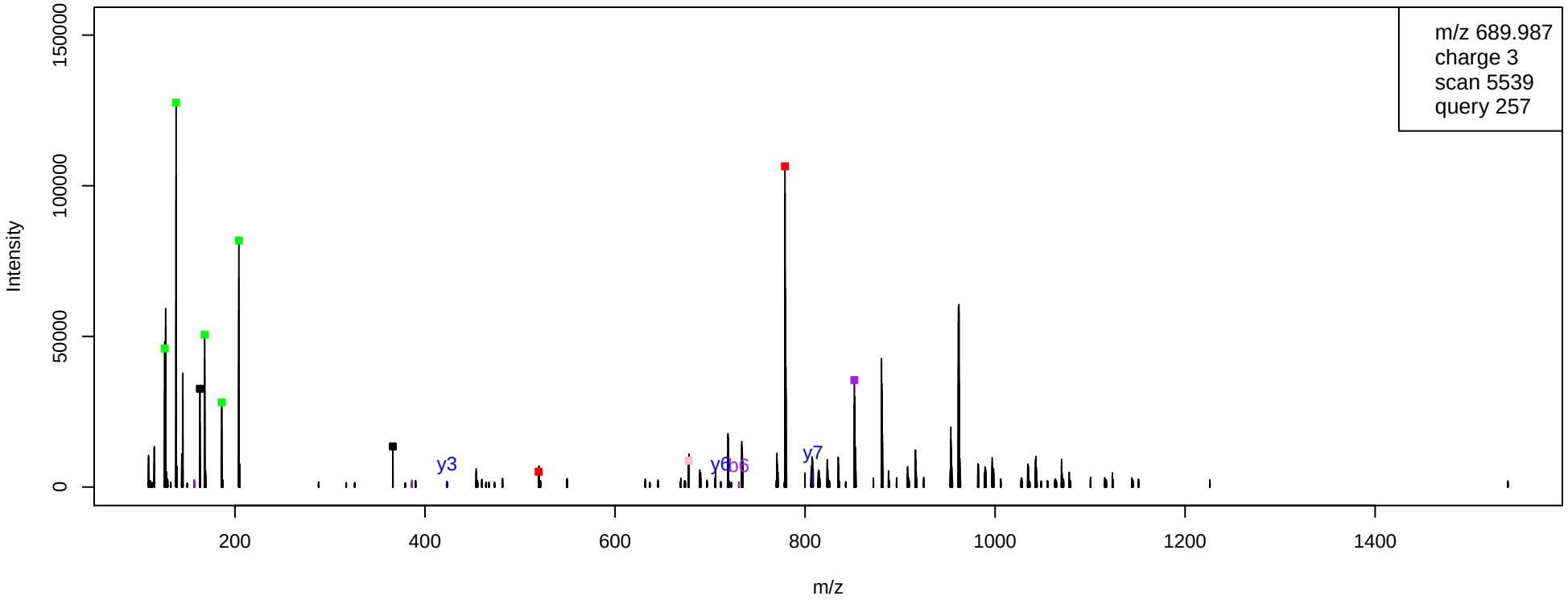





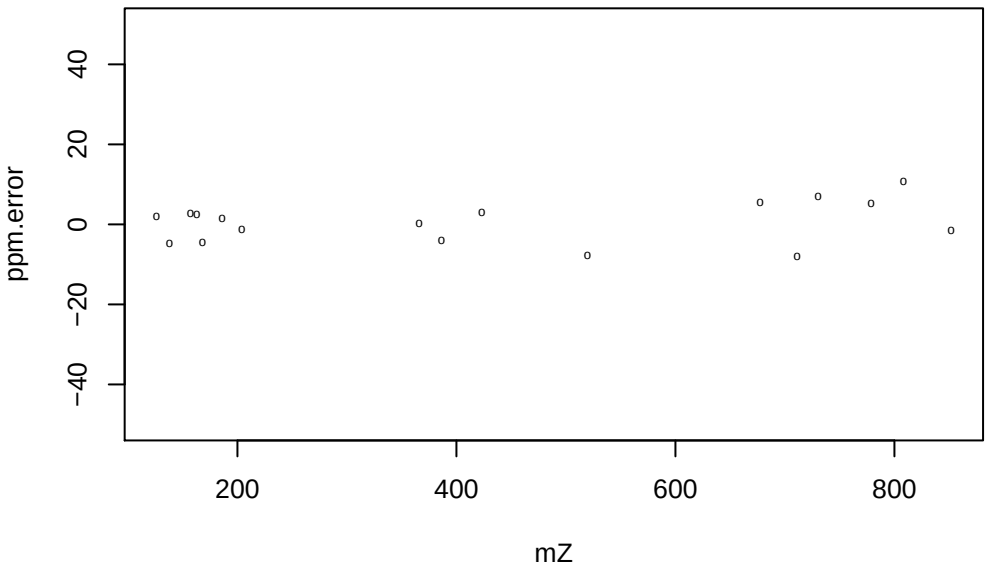



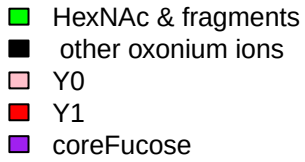

HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

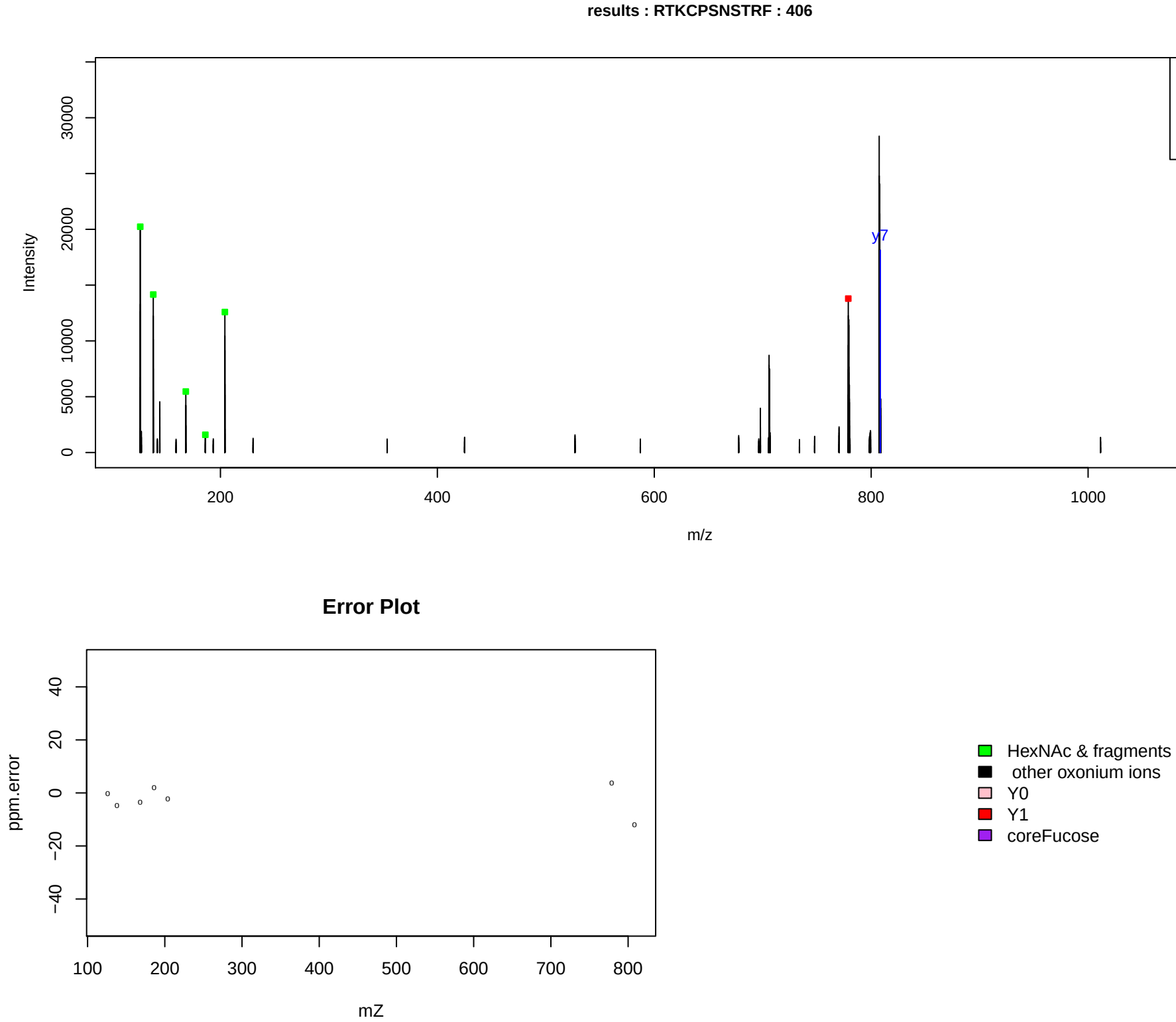
**results : RTKCPSNSTRF : 714**

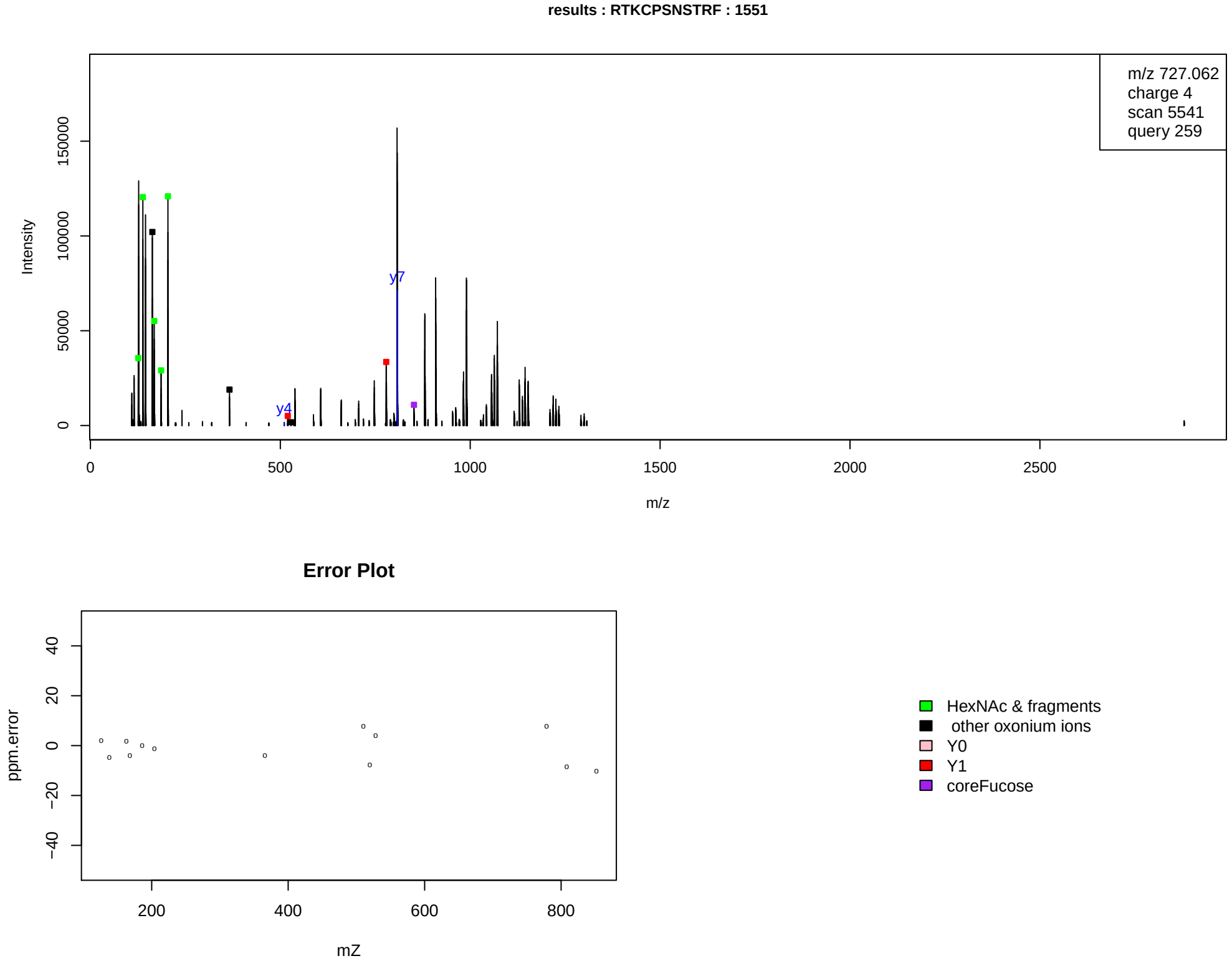


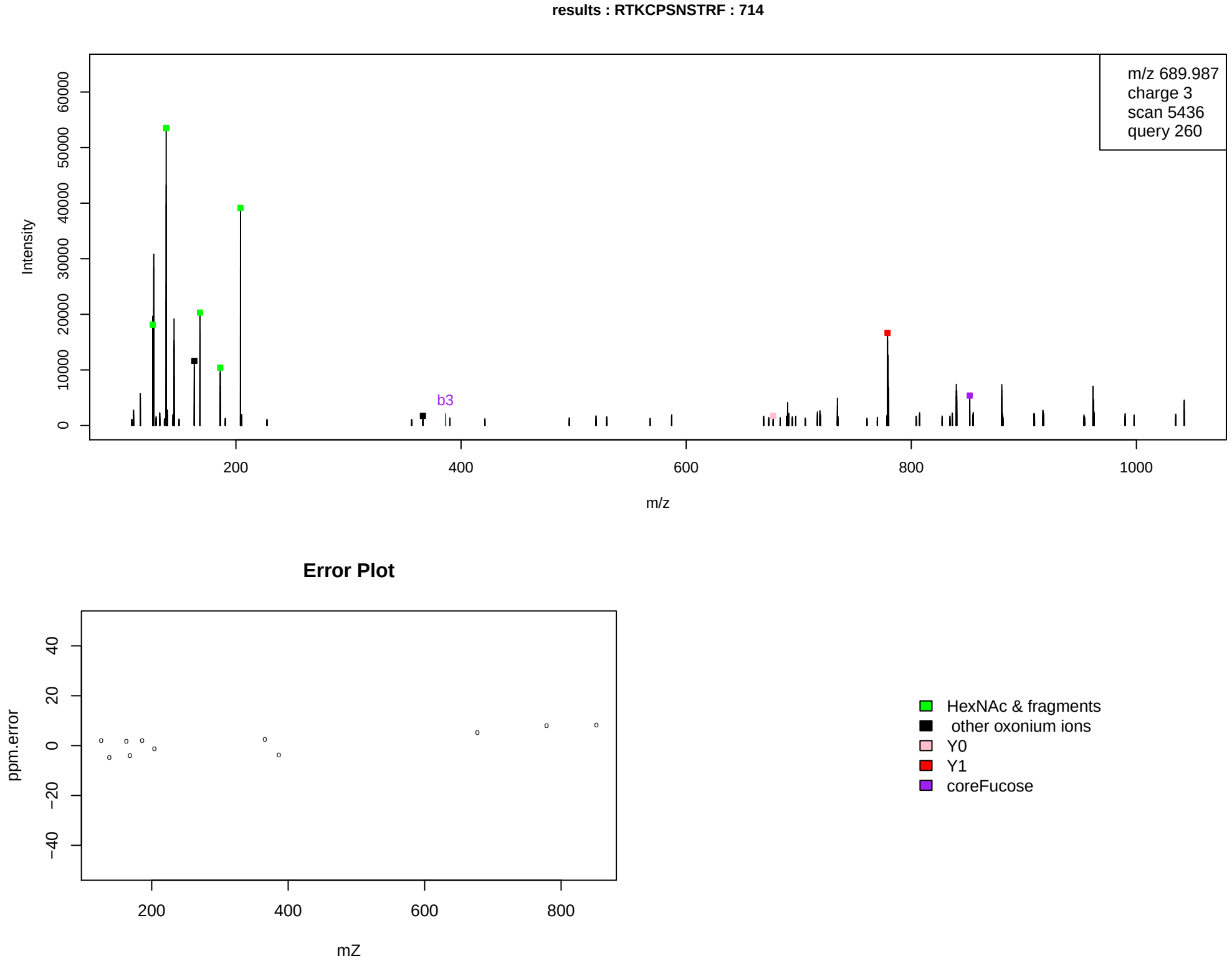

**Error Plot**

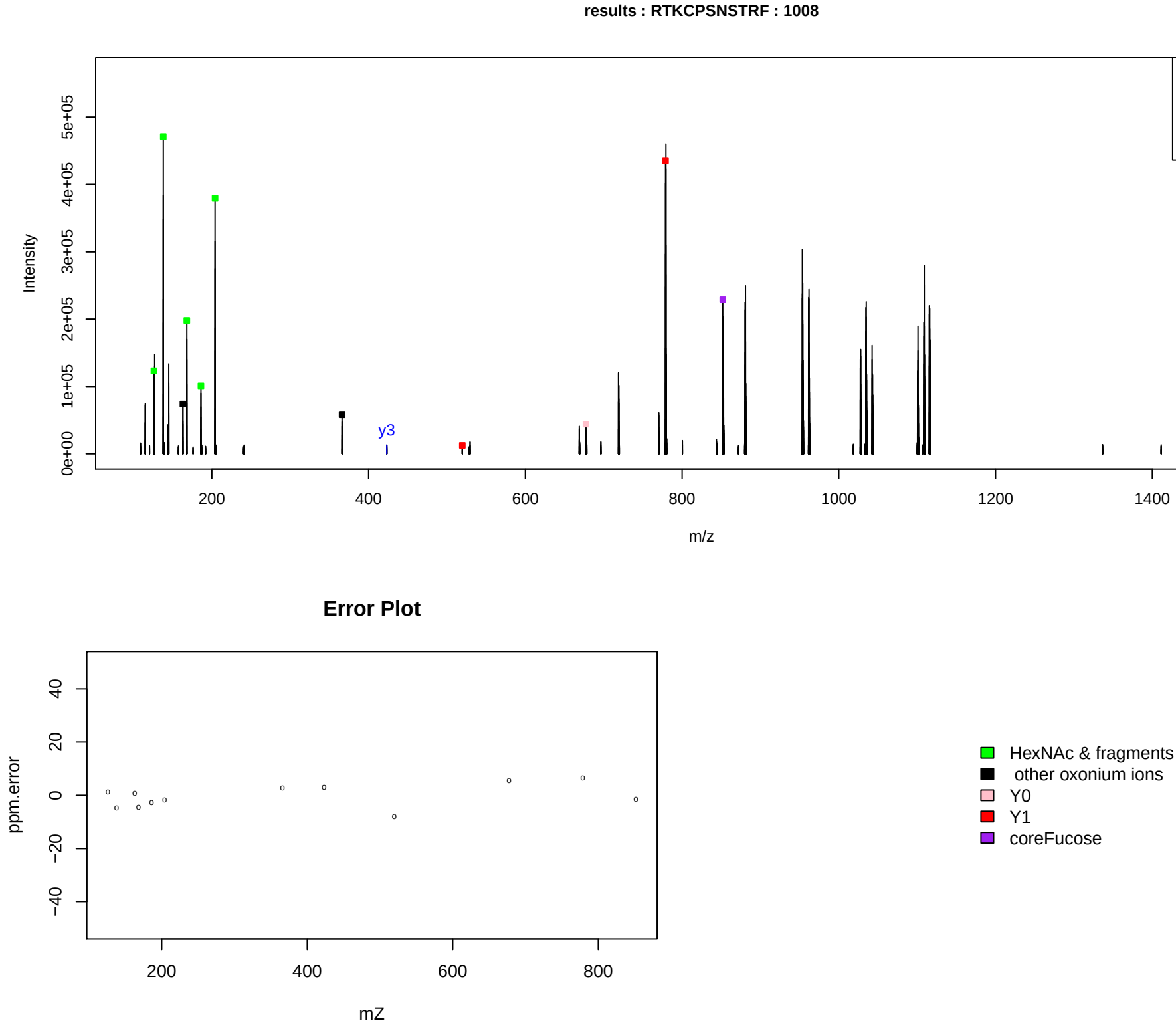


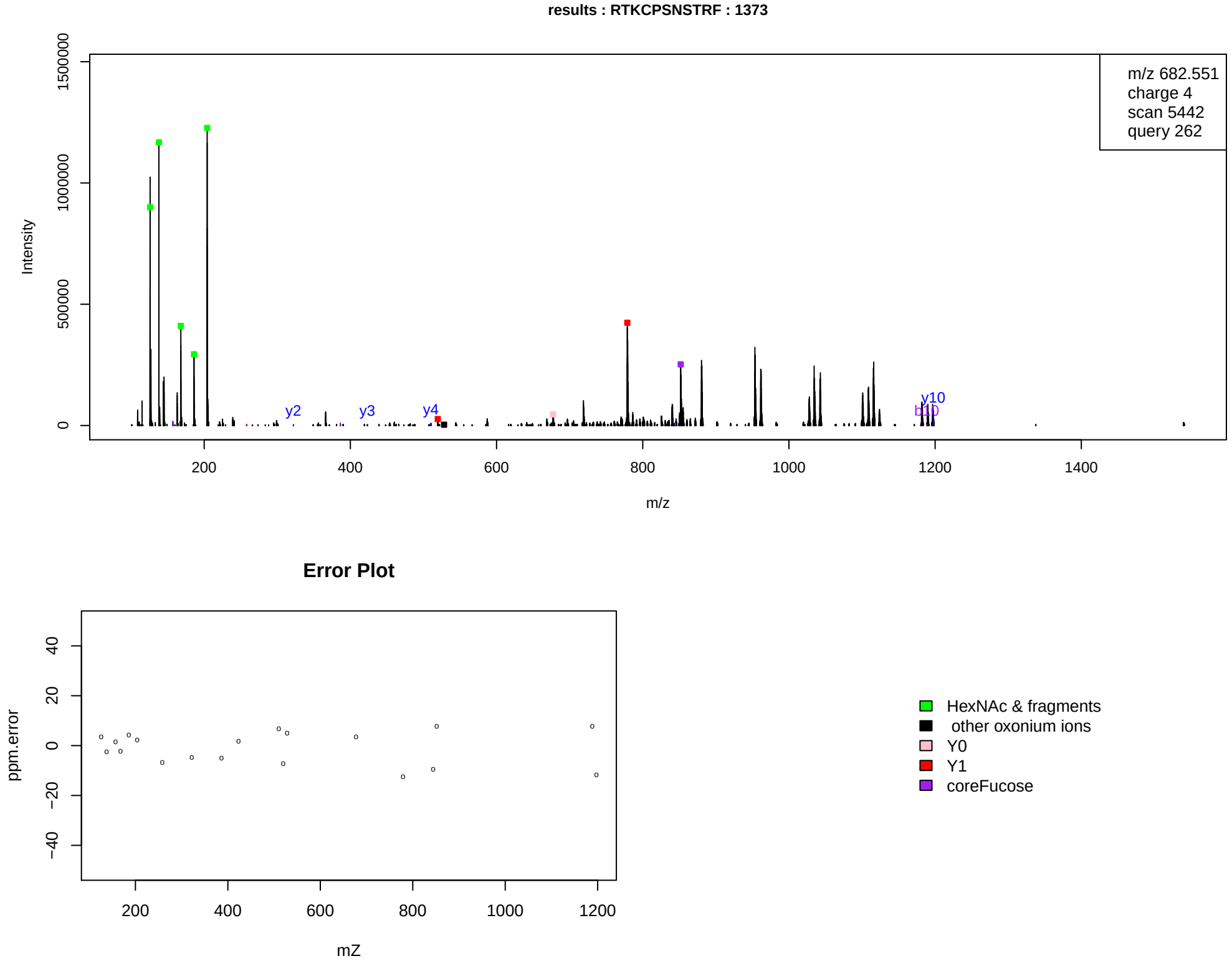




results : RTKCPSNSTRF : 406
m/z 587.283
charge 3
scan 5829
query 258
y7
Intensity
0
5000
10000
20000
30000
200
400
600
800
1000
m/z
Error Plot
ppm.error
−40
−20
0
20
40
100
200
300
400
500
600
700
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

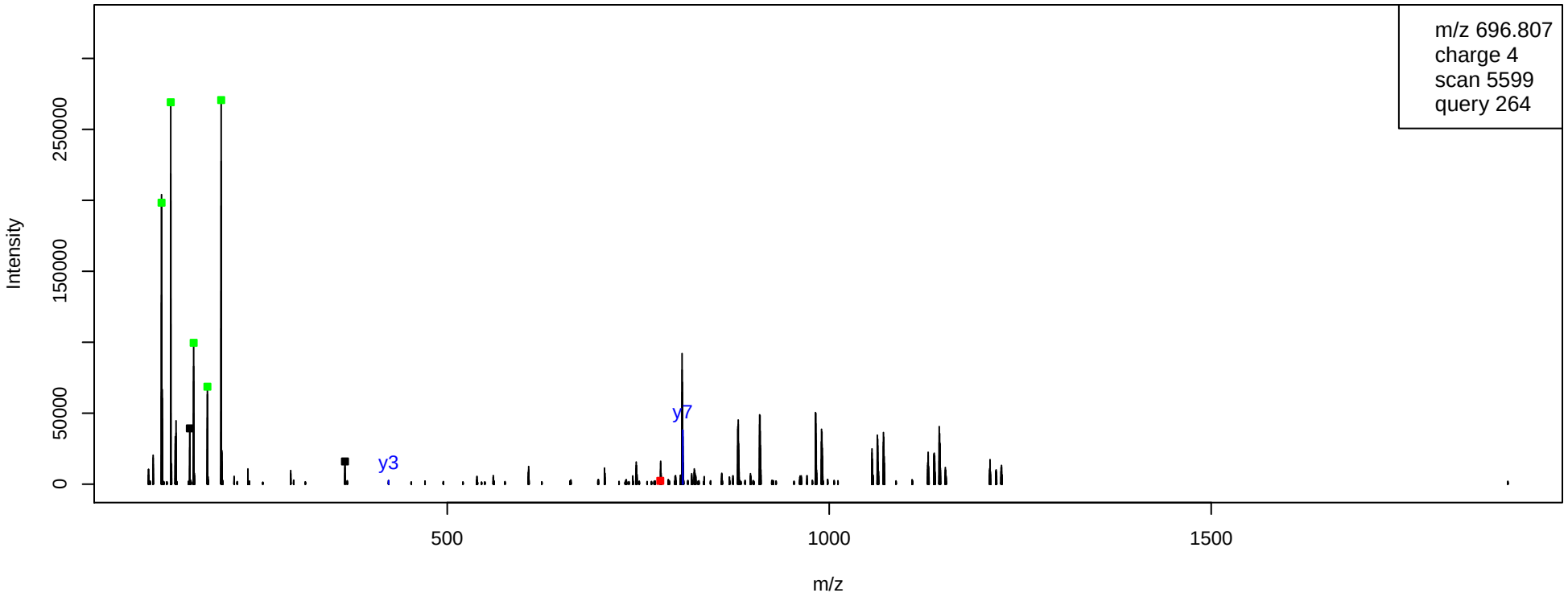

results : RTKCPSNSTRF : 1551
m/z 727.062
charge 4
scan 5541
query 259
Intensity
0
50000
100000
150000
y7
y4
0
500
1000
1500
2000
2500
m/z
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose


results : RTKCPSNSTRF : 714
m/z 689.987
charge 3
scan 5436
query 260
Intensity
0
10000
20000
30000
40000
50000
60000
b3
200
400
600
800
1000
m/z
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

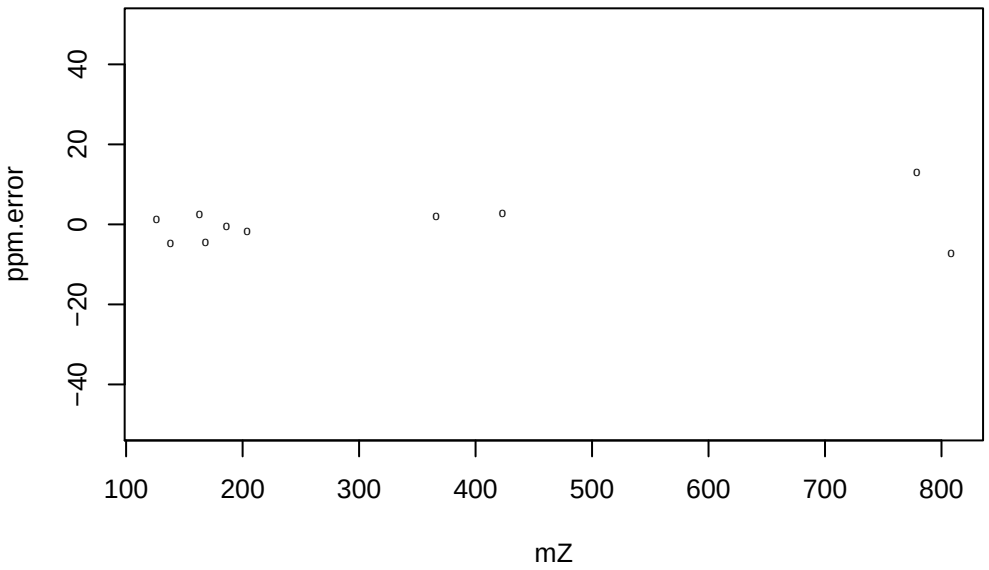

results : RTKCPSNSTRF : 1008
m/z 788.019
charge 3
scan 5522
query 261
Intensity
0e+00
1e+05
2e+05
3e+05
4e+05
5e+05
y3
200
400
600
800
1000
1200
1400
m/z
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

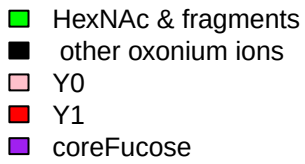

results : RTKCPSNSTRF : 1373
m/z 682.551
charge 4
scan 5442
query 262
Intensity
m/z
y2
y3
y4
y10
b10
Error Plot
ppm.error
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

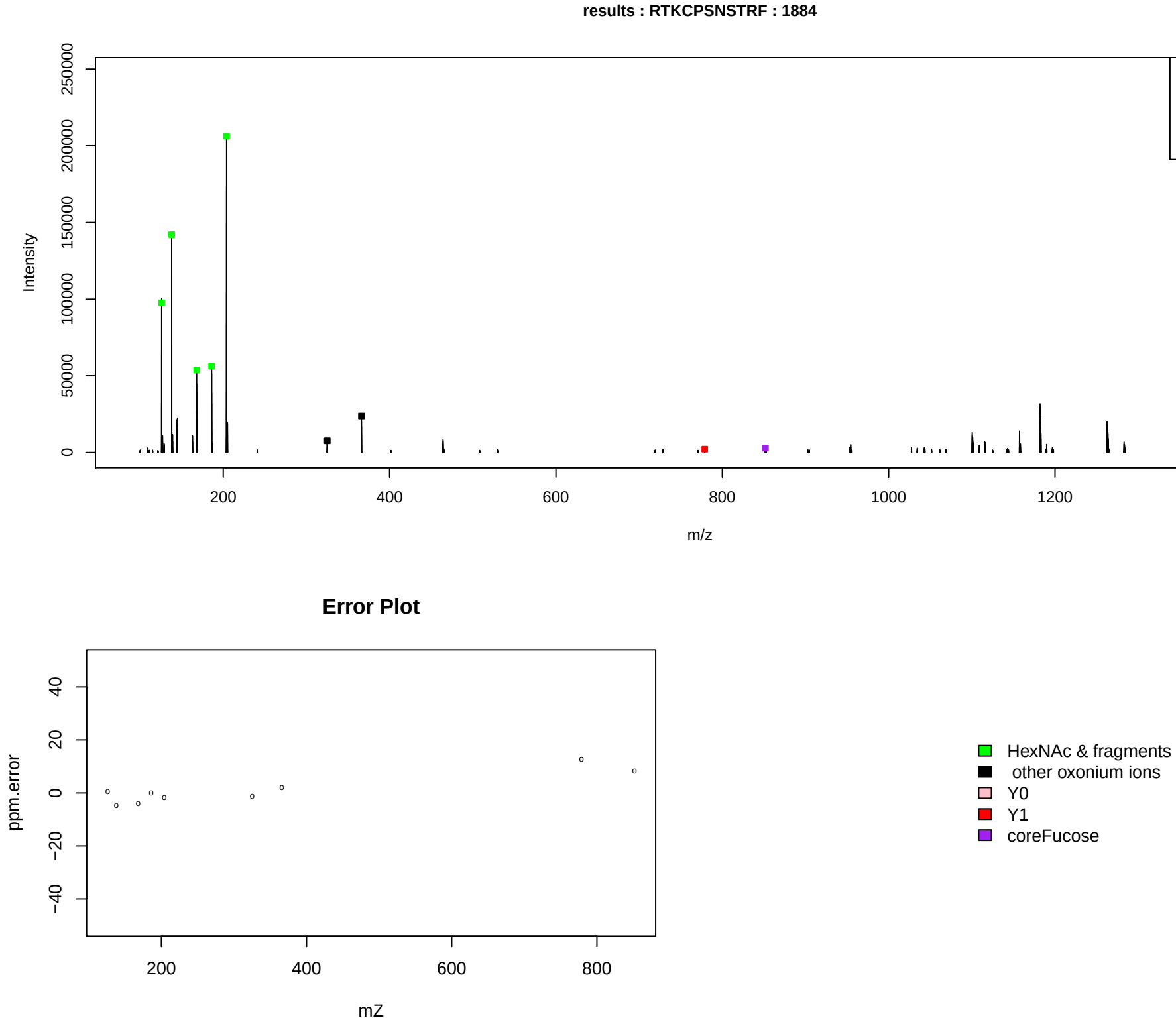
**results : RTKCPSNSTRF : 1430**

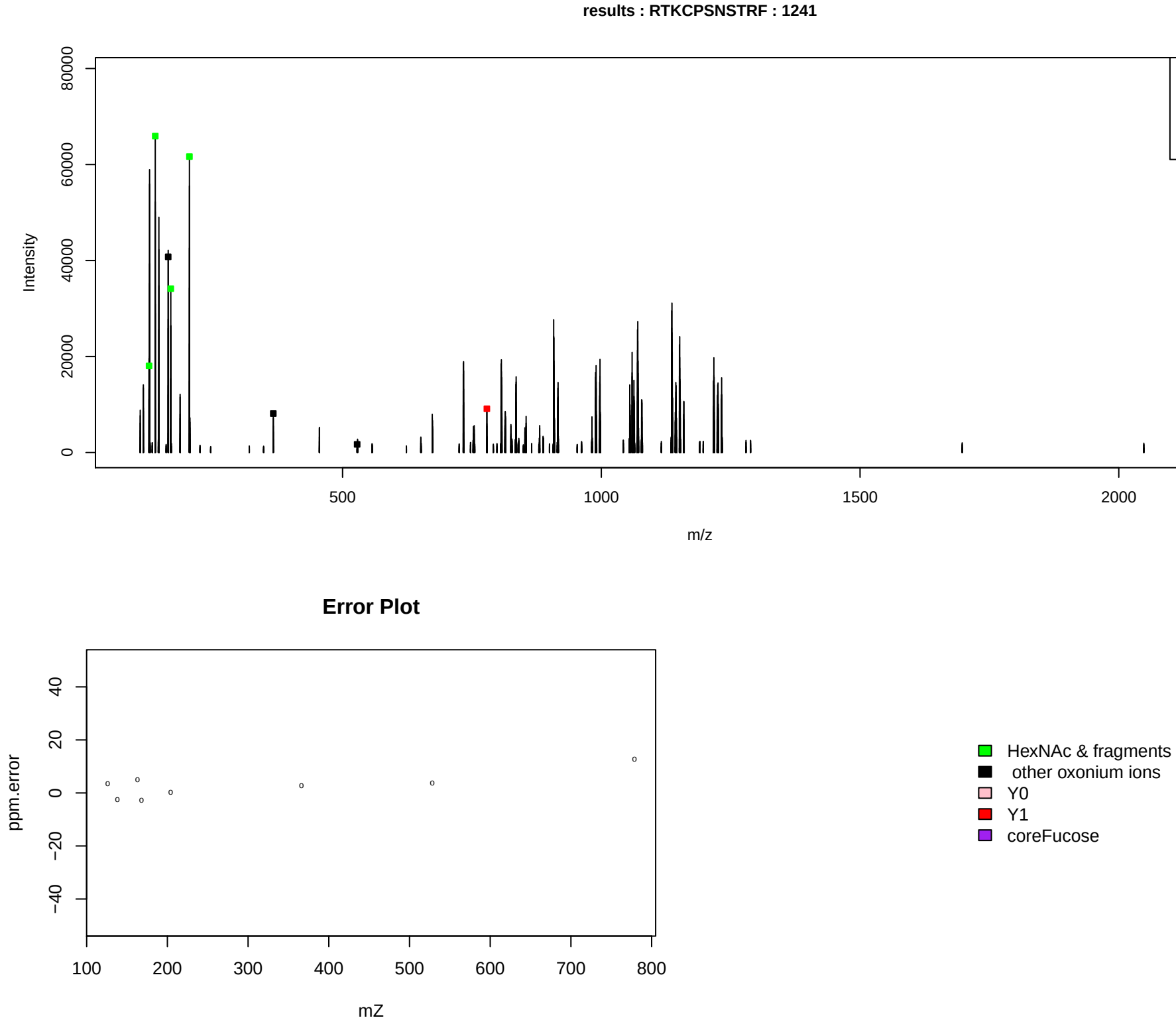



**Error Plot**

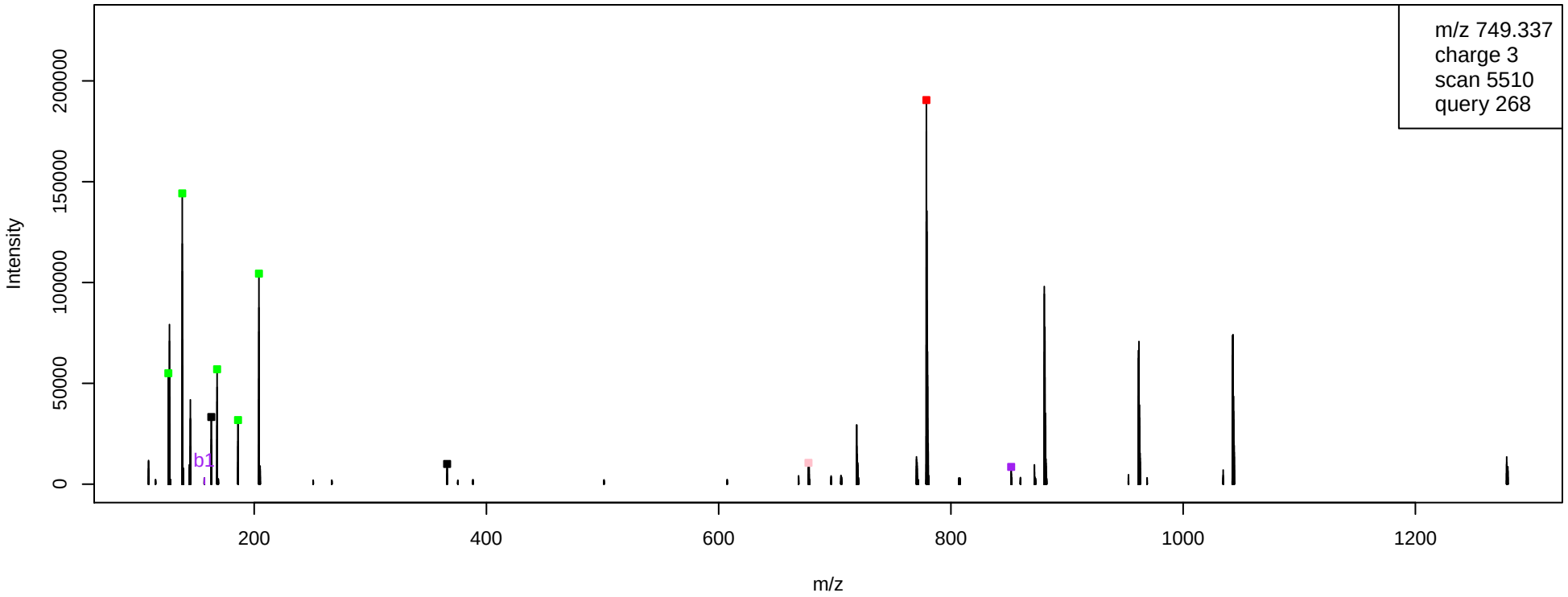


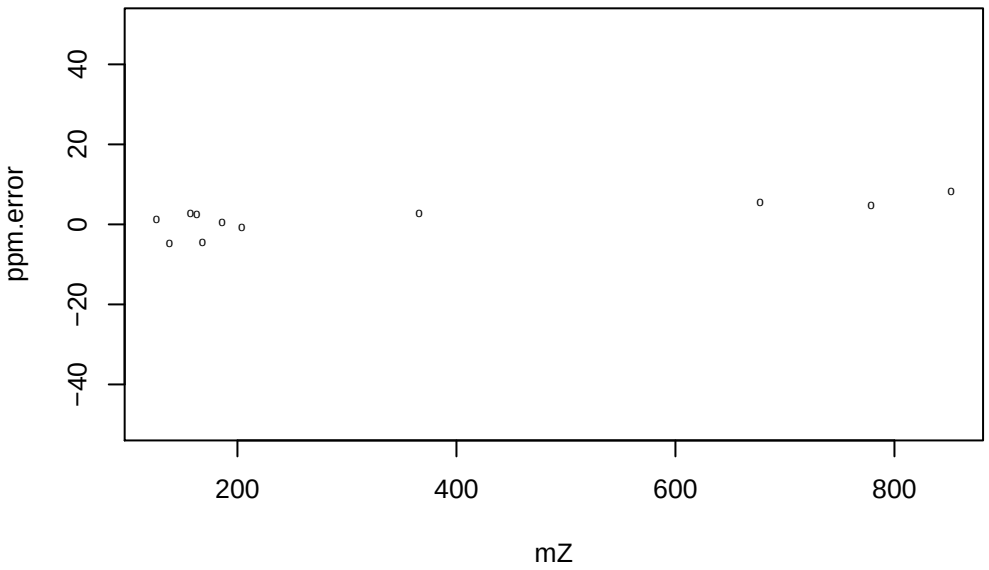

results : RTKCPSNSTRF : 1884
m/z 810.348
charge 4
scan 5381
query 265
Intensity
0
50000
100000
150000
200000
250000
200
400
600
800
1000
1200
1400
m/z
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

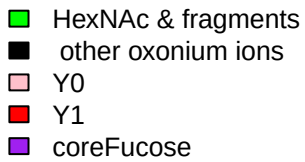

results : RTKCPSNSTRF : 1241
m/z 865.719
charge 3
scan 5598
query 266
Intensity
0
20000
40000
60000
80000
500
1000
1500
2000
m/z
Error Plot
ppm.error
40
20
0
−20
−40
100
200
300
400
500
600
700
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

**results : RTKCPSNSTRF : 892**

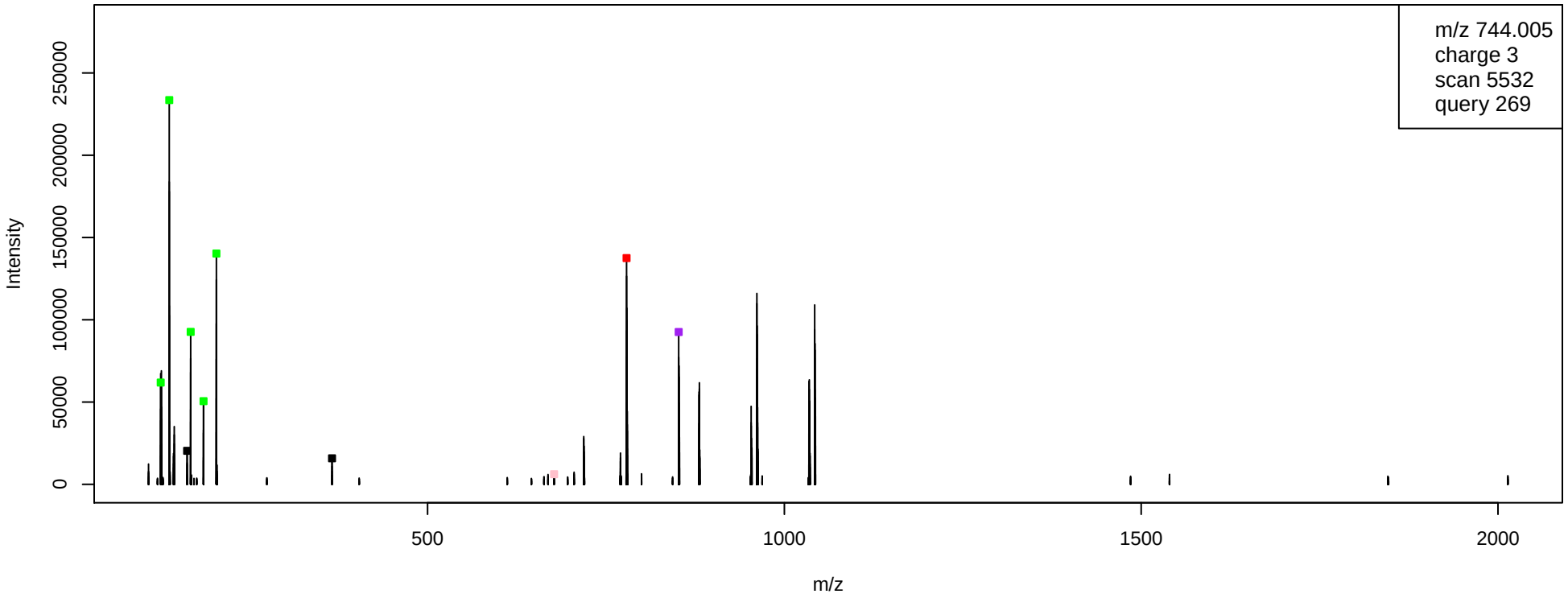



**Error Plot**

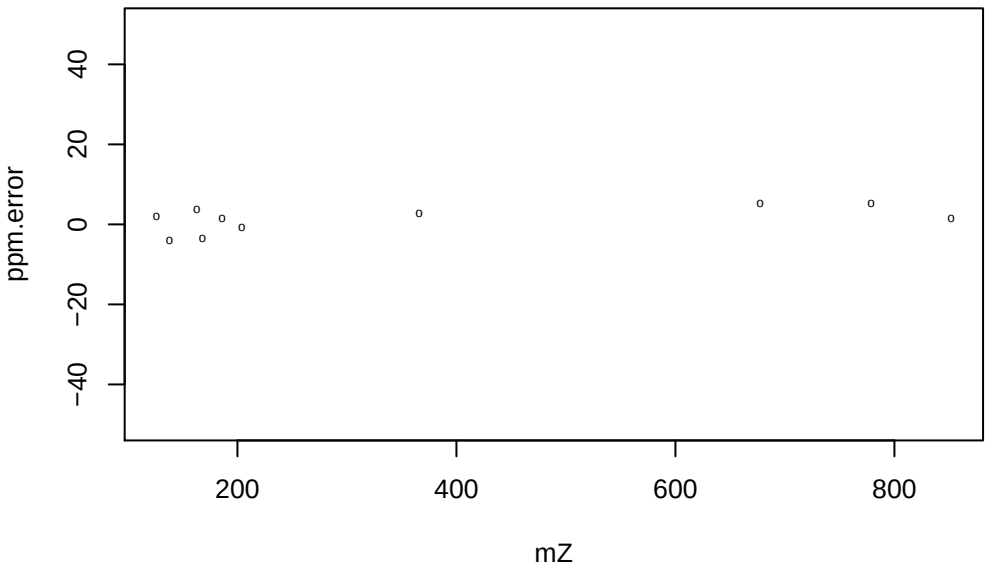


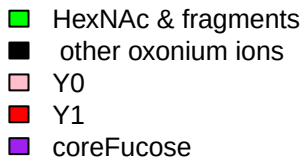



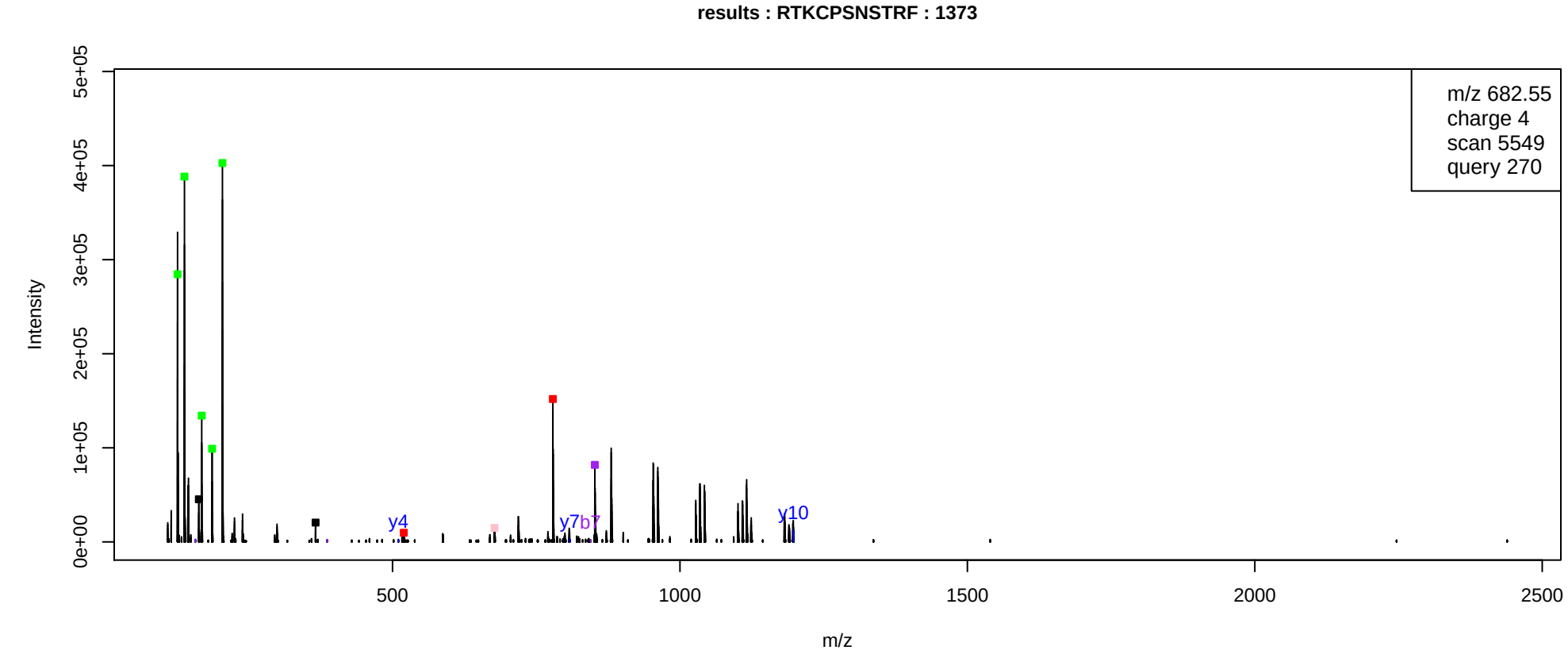
**results : RTKCPSNSTRF : 876**

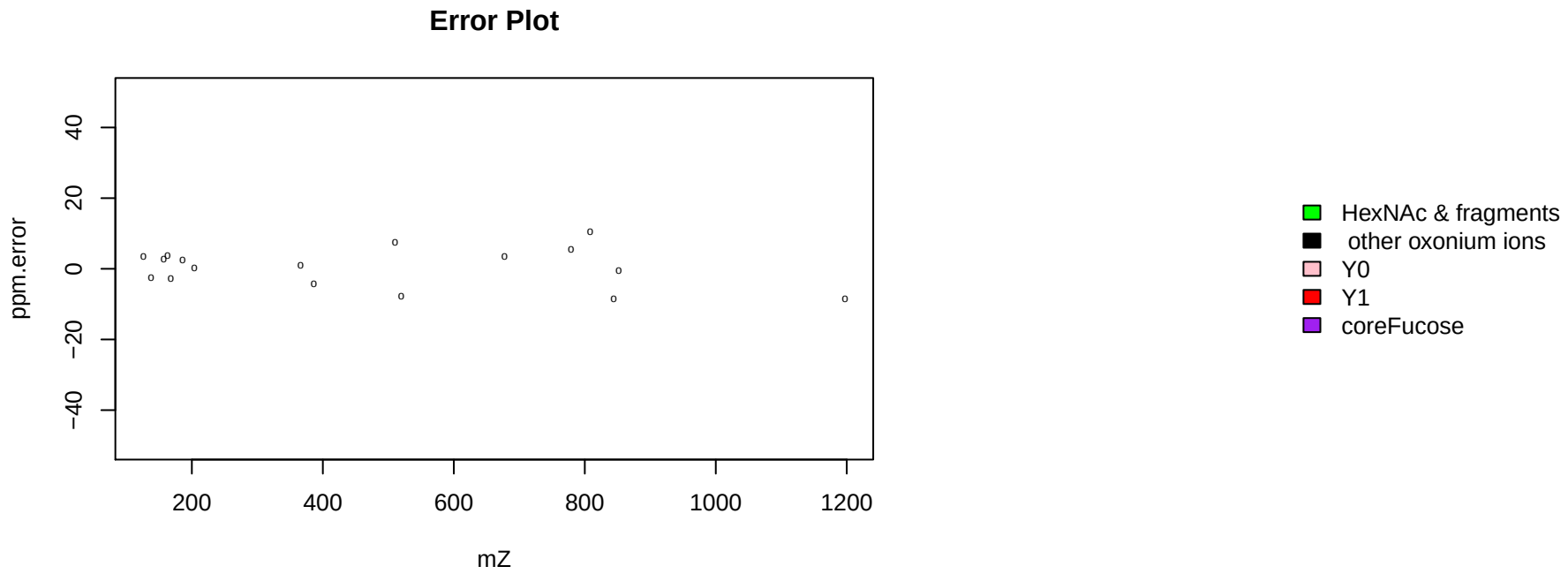


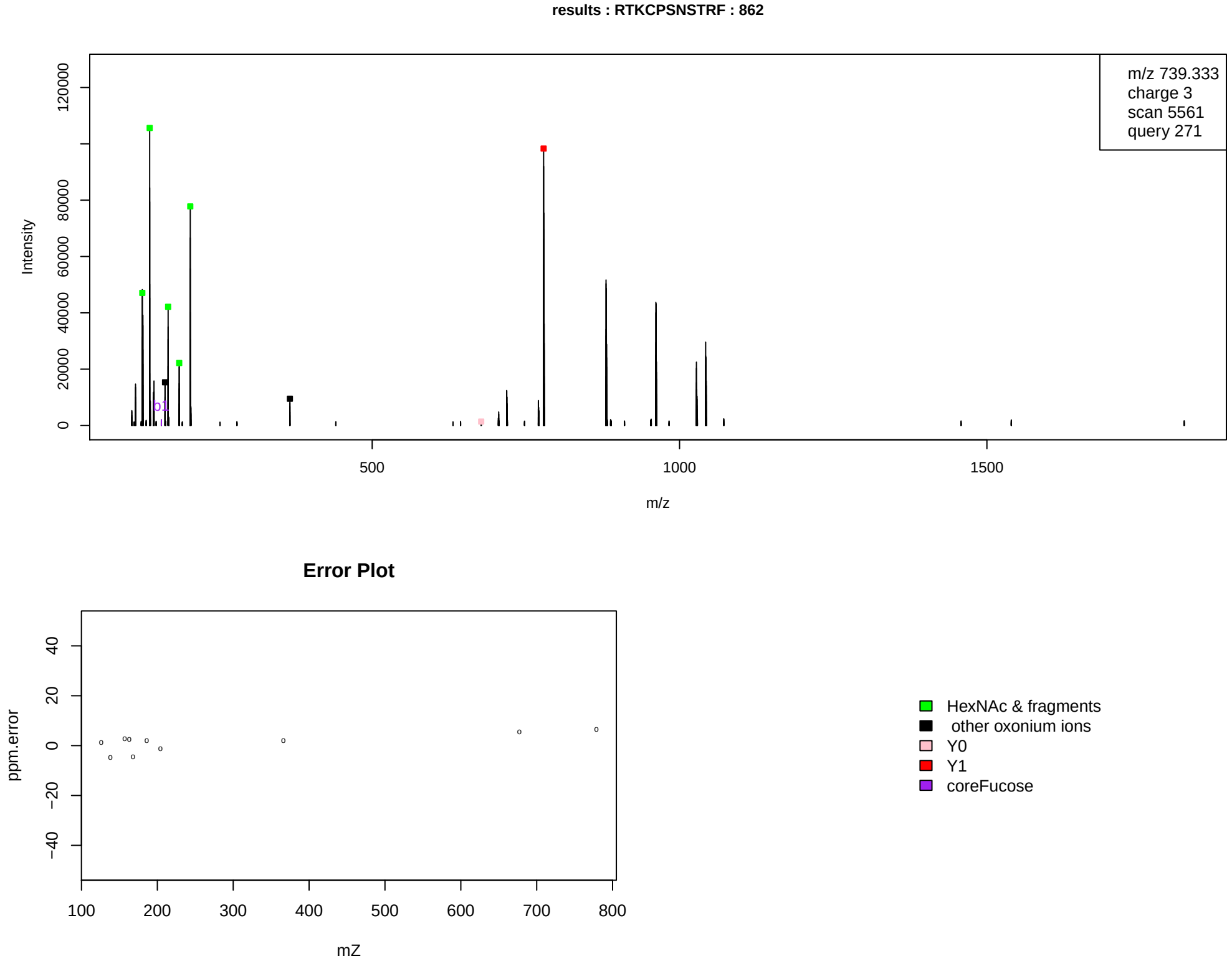

**Error Plot**



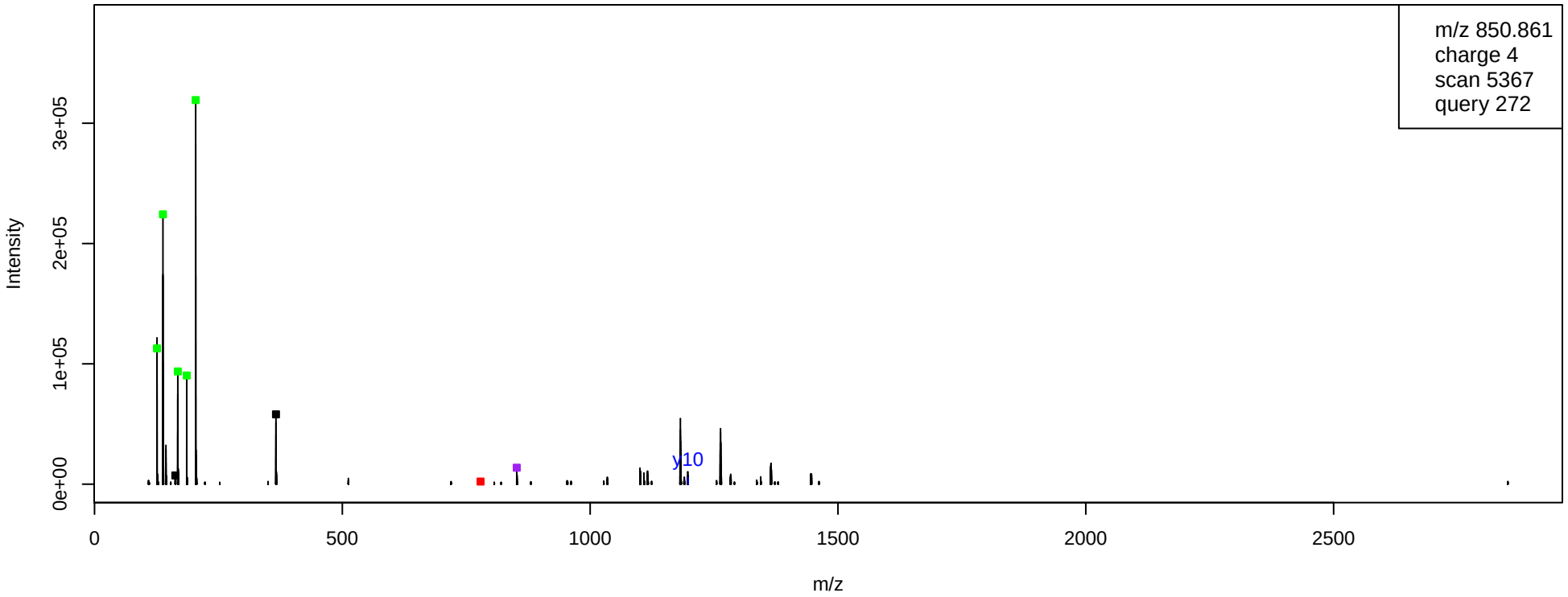




results : RTKCPSNSTRF : 1373
m/z 682.55
charge 4
scan 5549
query 270
Intensity
0e+00
1e+05
2e+05
3e+05
4e+05
5e+05
y4
y7b7
y10
500
1000
1500
2000
2500
m/z

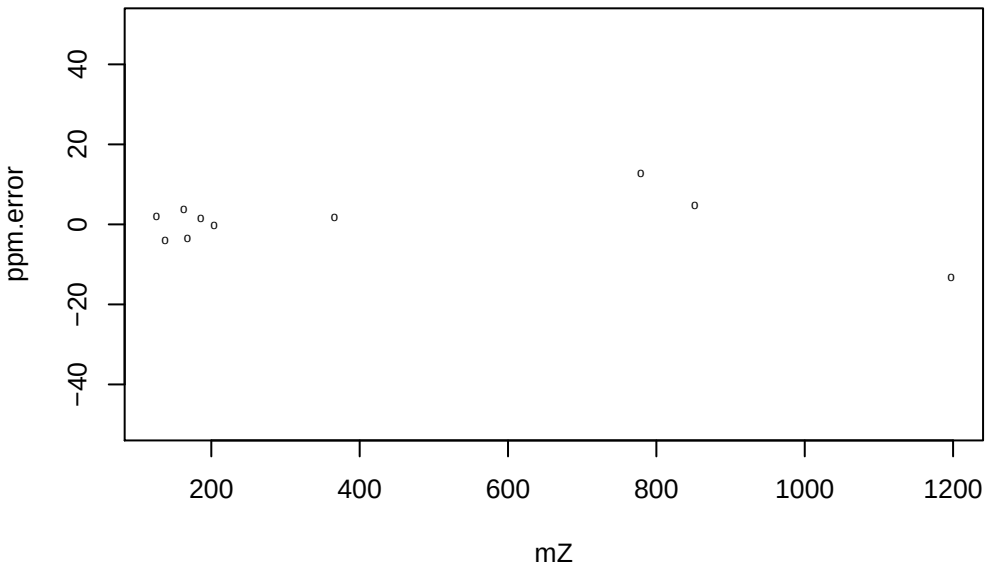

Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
1200
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

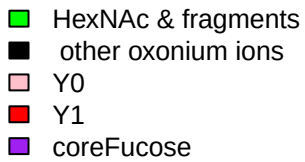

results : RTKCPSNSTRF : 862
m/z 739.333
charge 3
scan 5561
query 271
Intensity
0
20000
40000
60000
80000
120000
500
1000
1500
m/z
b1
Error Plot
ppm.error
40
20
0
−20
−40
100
200
300
400
500
600
700
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

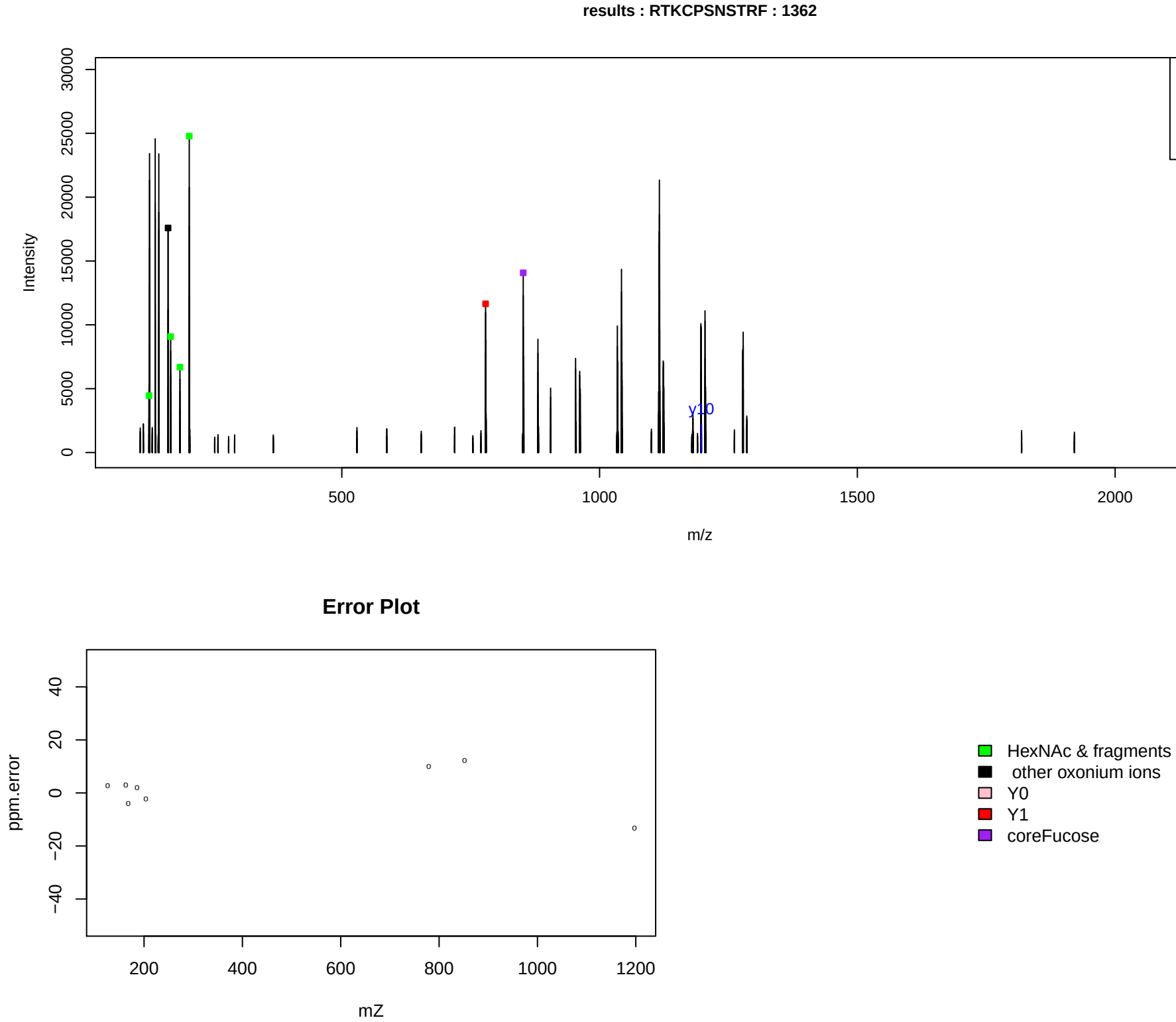
**results : RTKCPSNSTRF : 2046**



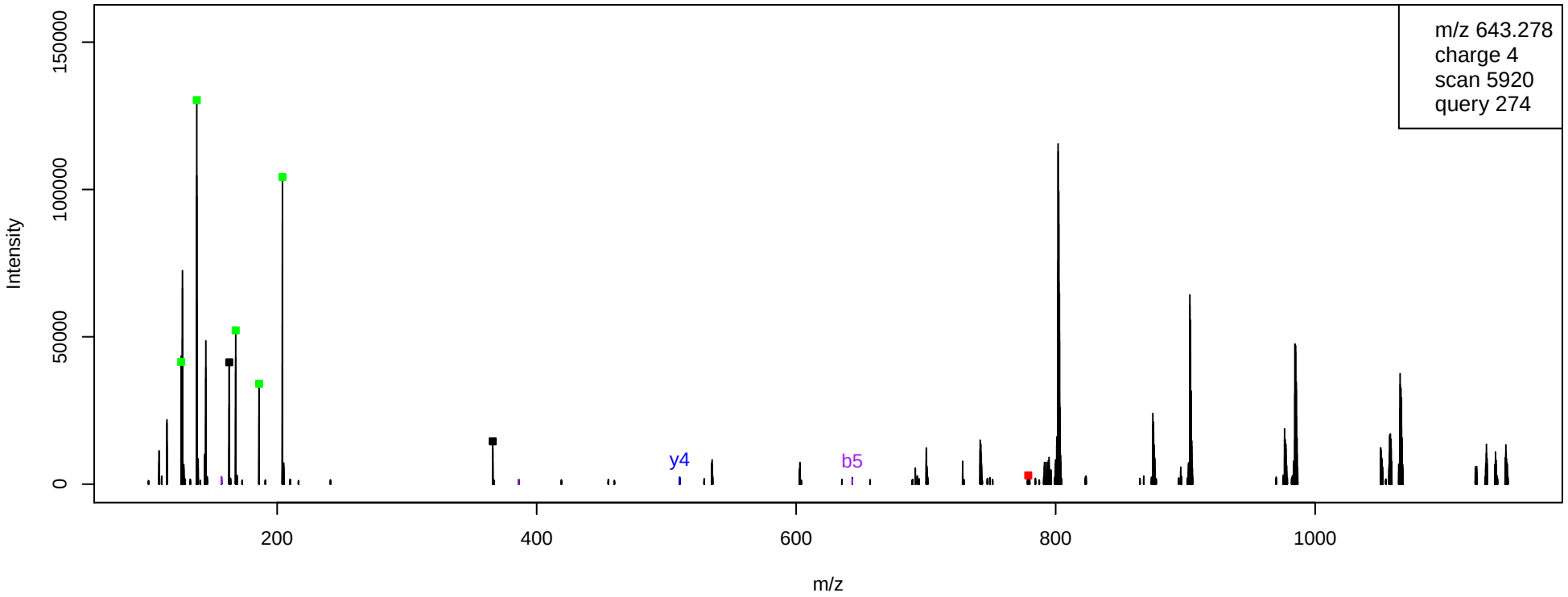

**Error Plot**



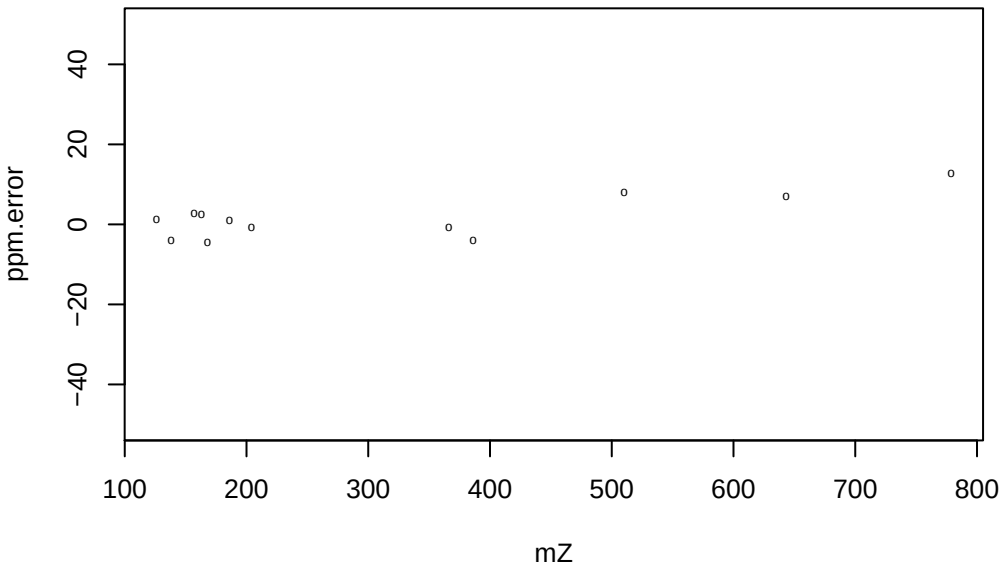




results : RTKCPSNSTRF : 1362
m/z 906.059
charge 3
scan 5438
query 273
Intensity
0
5000
10000
15000
20000
25000
30000
y10
500
1000
1500
2000
m/z
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
1200
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

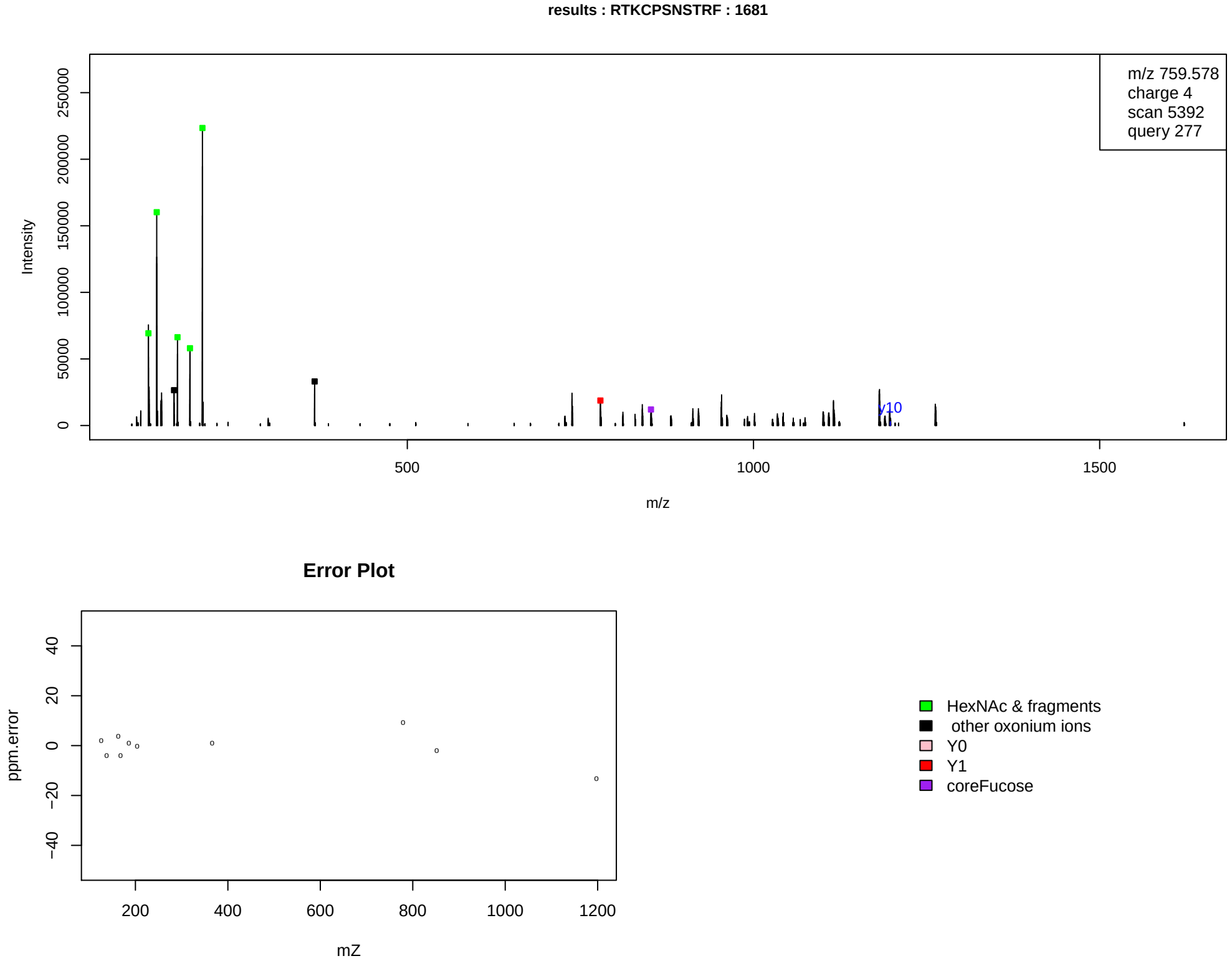
**results : RTKCPSNSTRF : 1216**

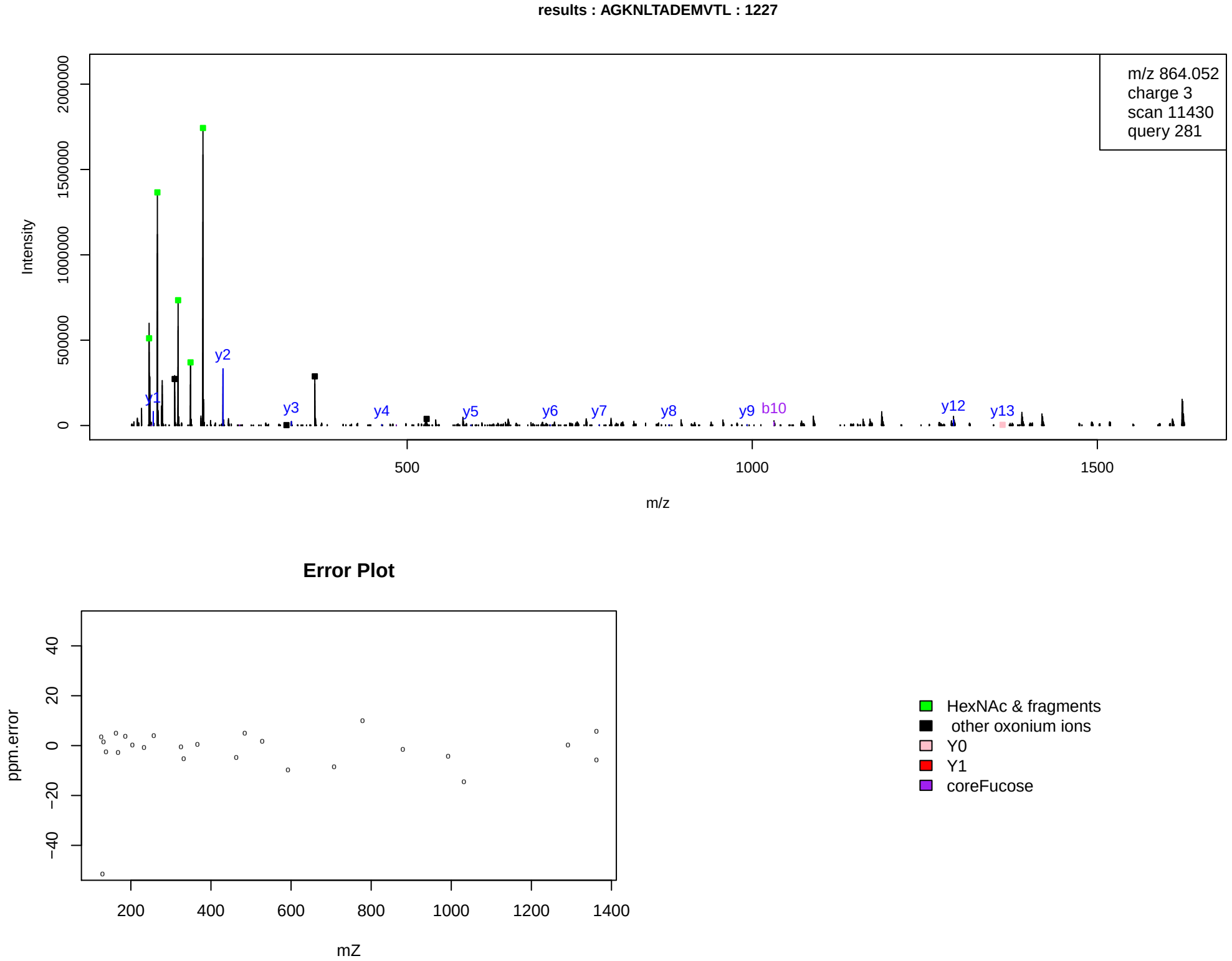



**Error Plot**

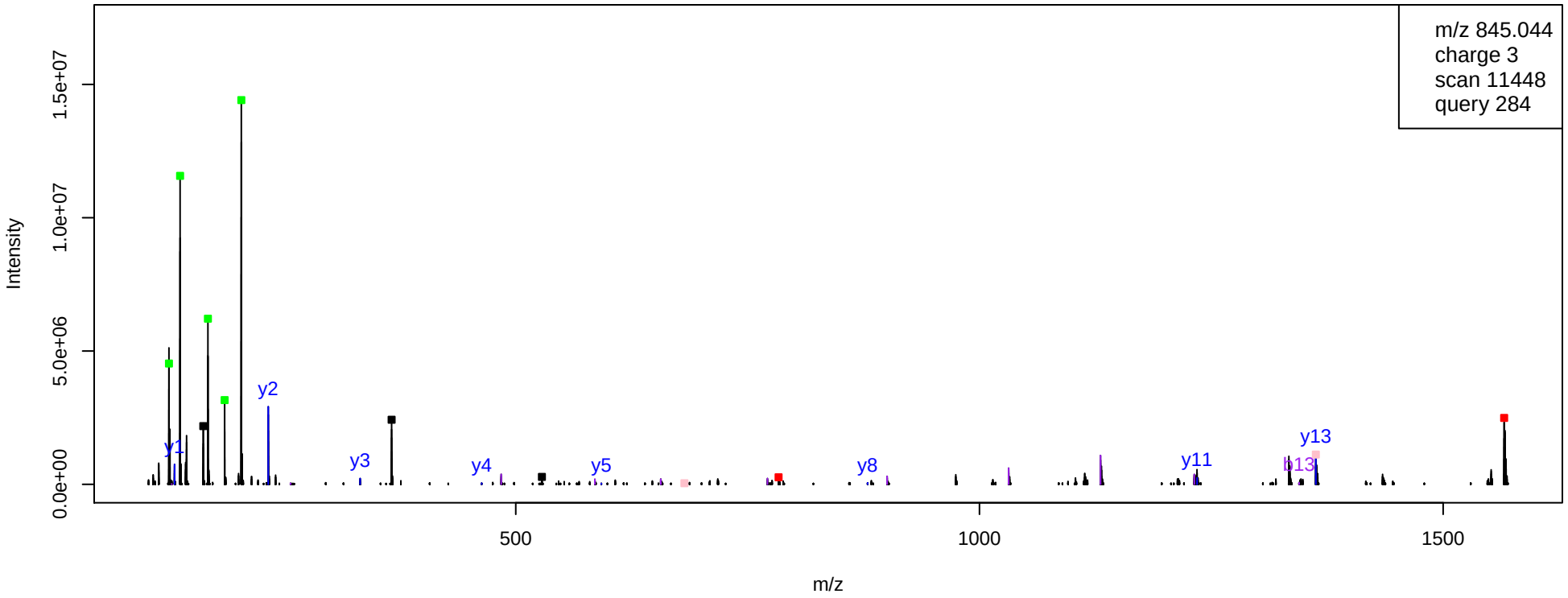



HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

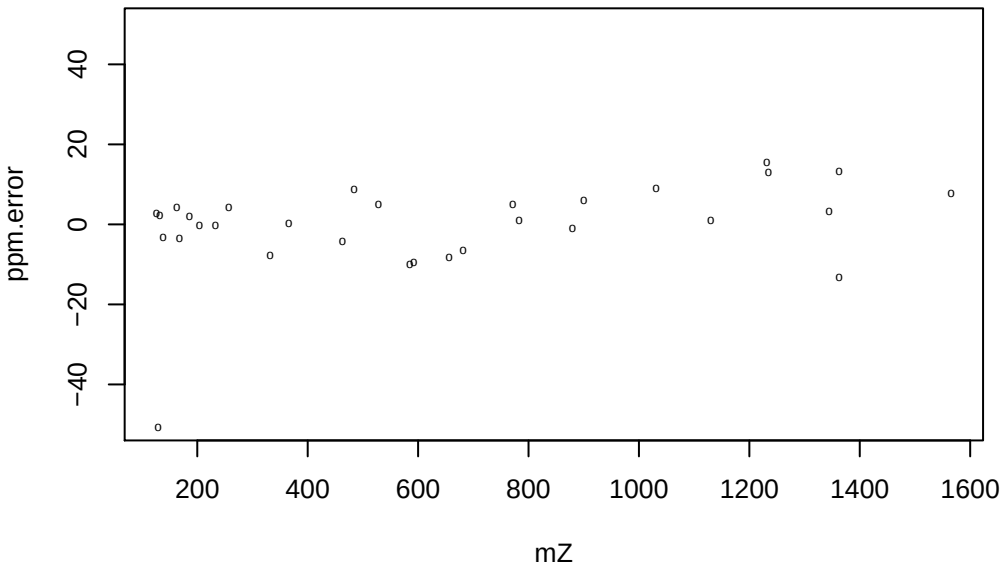

results : RTKCPSNSTRF : 1681
m/z 759.578
charge 4
scan 5392
query 277
Intensity
0
50000
100000
150000
200000
250000
500
1000
1500
m/z
y10
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
1200
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

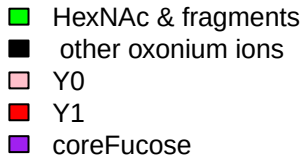

results : AGKNLTADEMVTL : 1227
m/z 864.052
charge 3
scan 11430
query 281
Intensity
0
500000
1000000
1500000
2000000
y1
y2
y3
y4
y5
y6
y7
y8
y9
b10
y12
y13
500
1000
1500
m/z
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
1200
1400
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

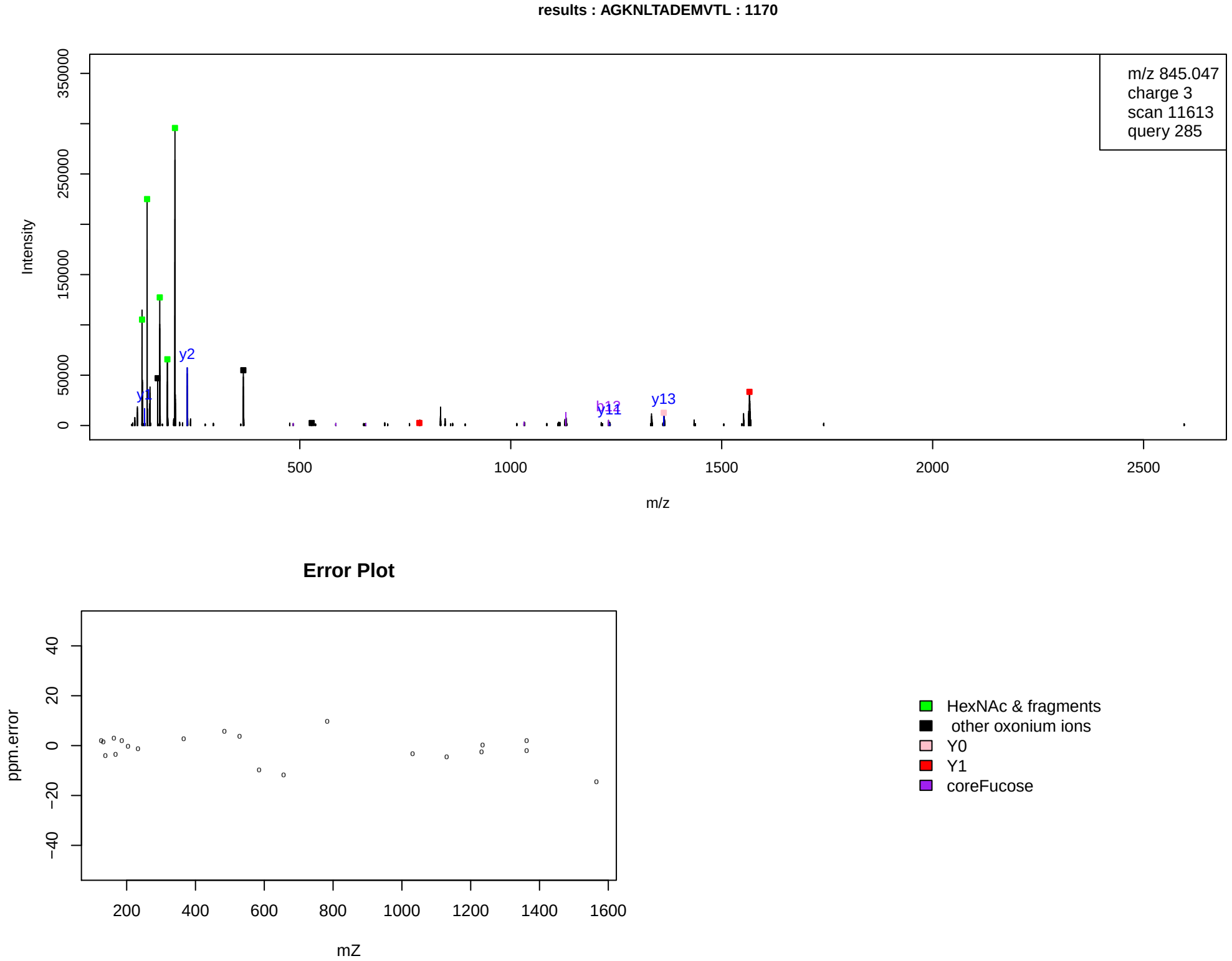
**results : AGKNLTADEMVTL : 1170**



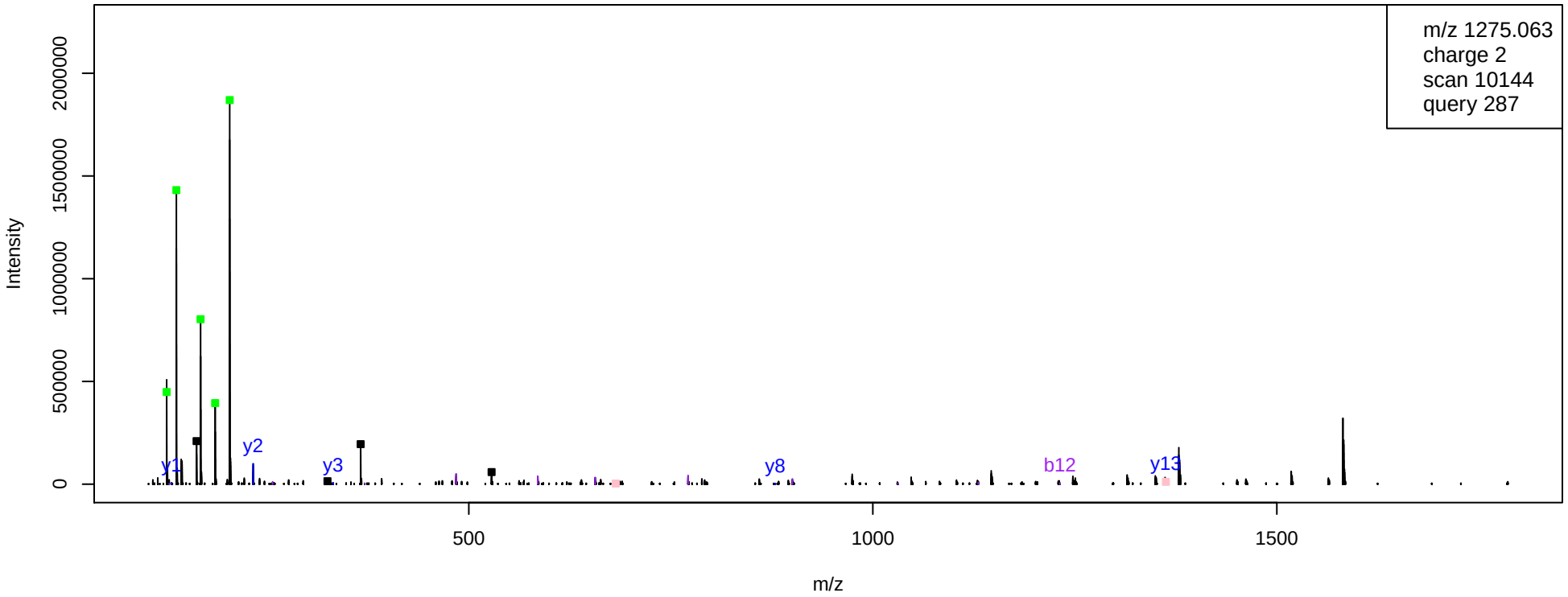

**Error Plot**



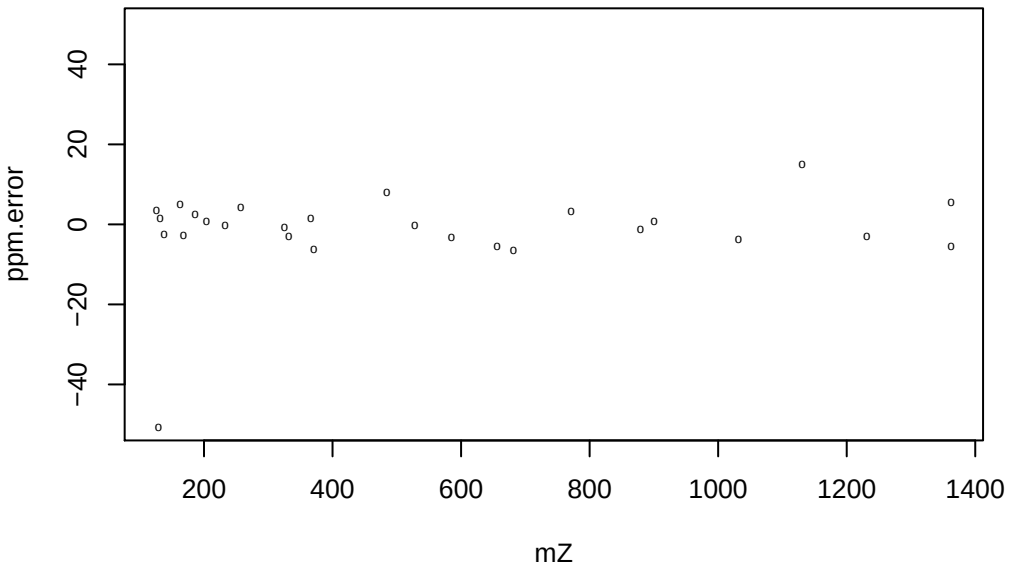



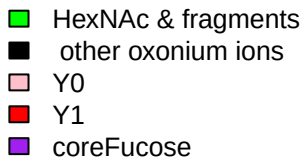

results : AGKNLTADEMVTL : 1170
m/z 845.047
charge 3
scan 11613
query 285
Intensity
m/z
y2
y1
y13
y11
Error Plot
ppm.error
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

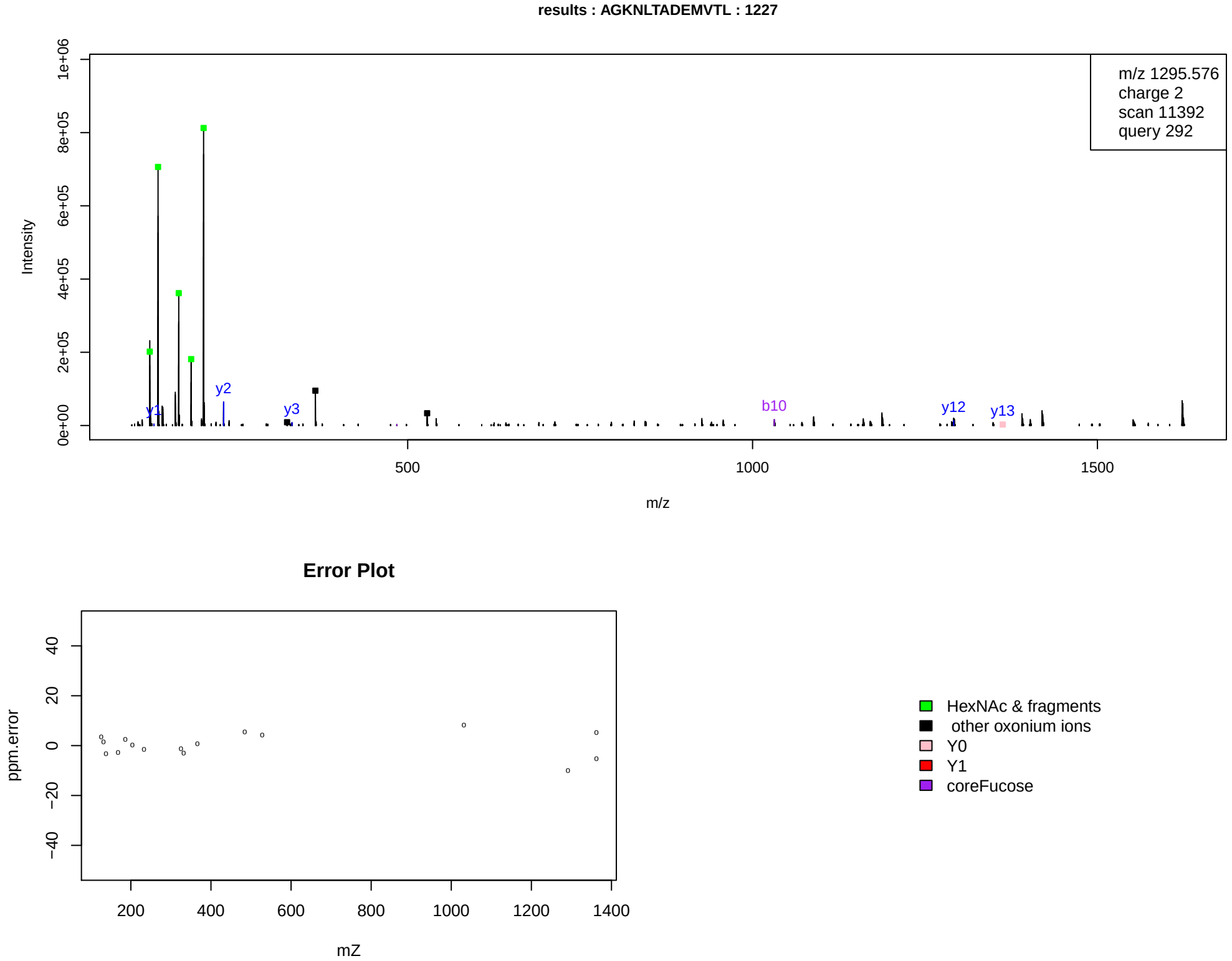
**results : AGKNLTADEMVTL : 1186**



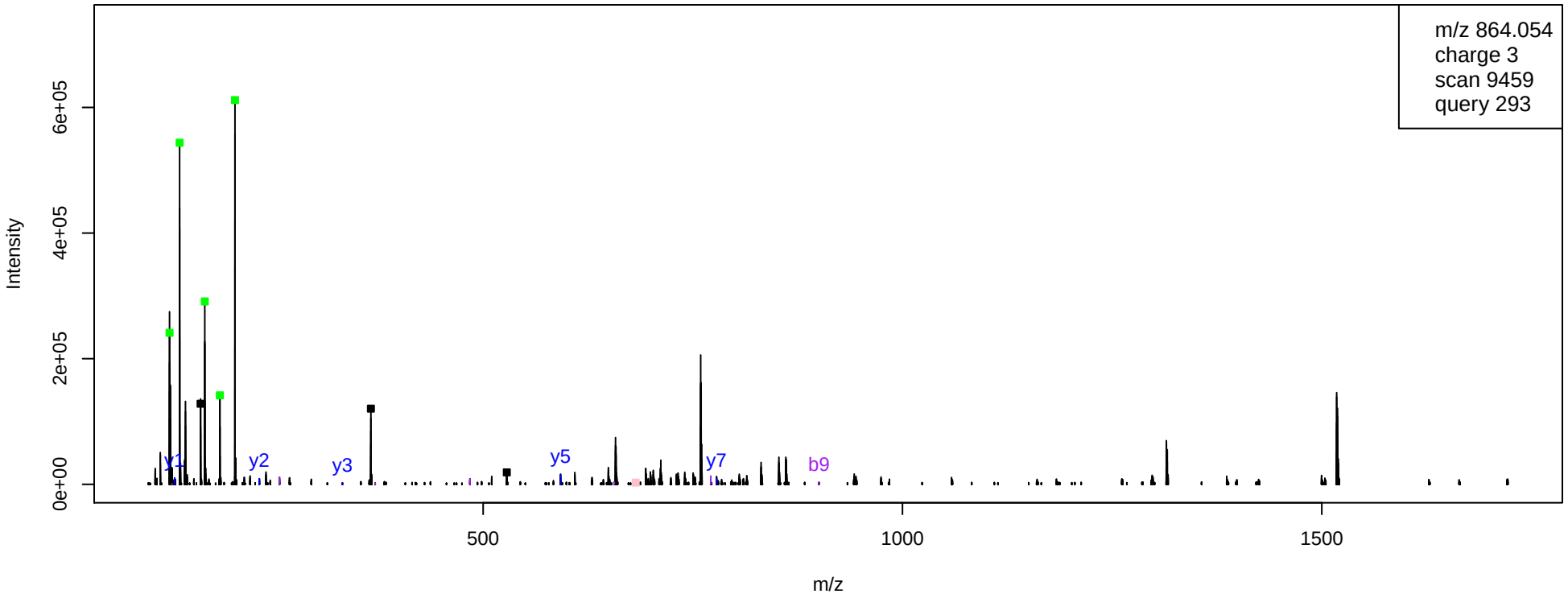

**Error Plot**

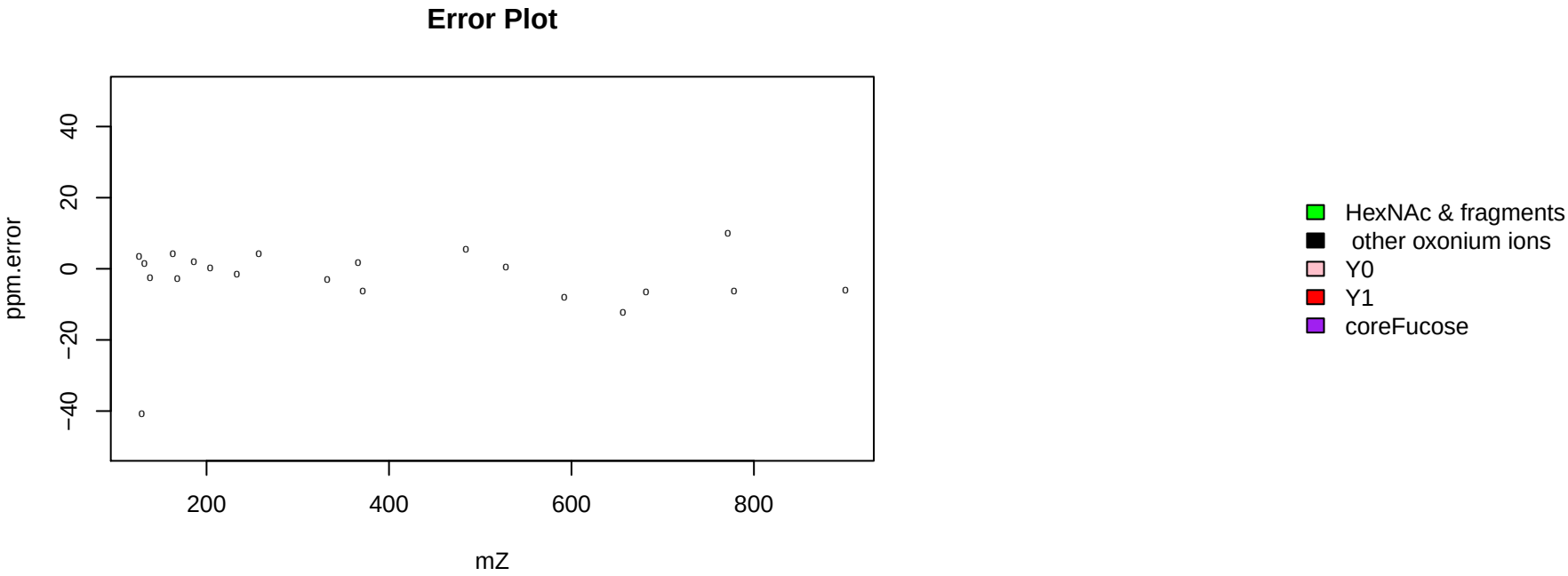


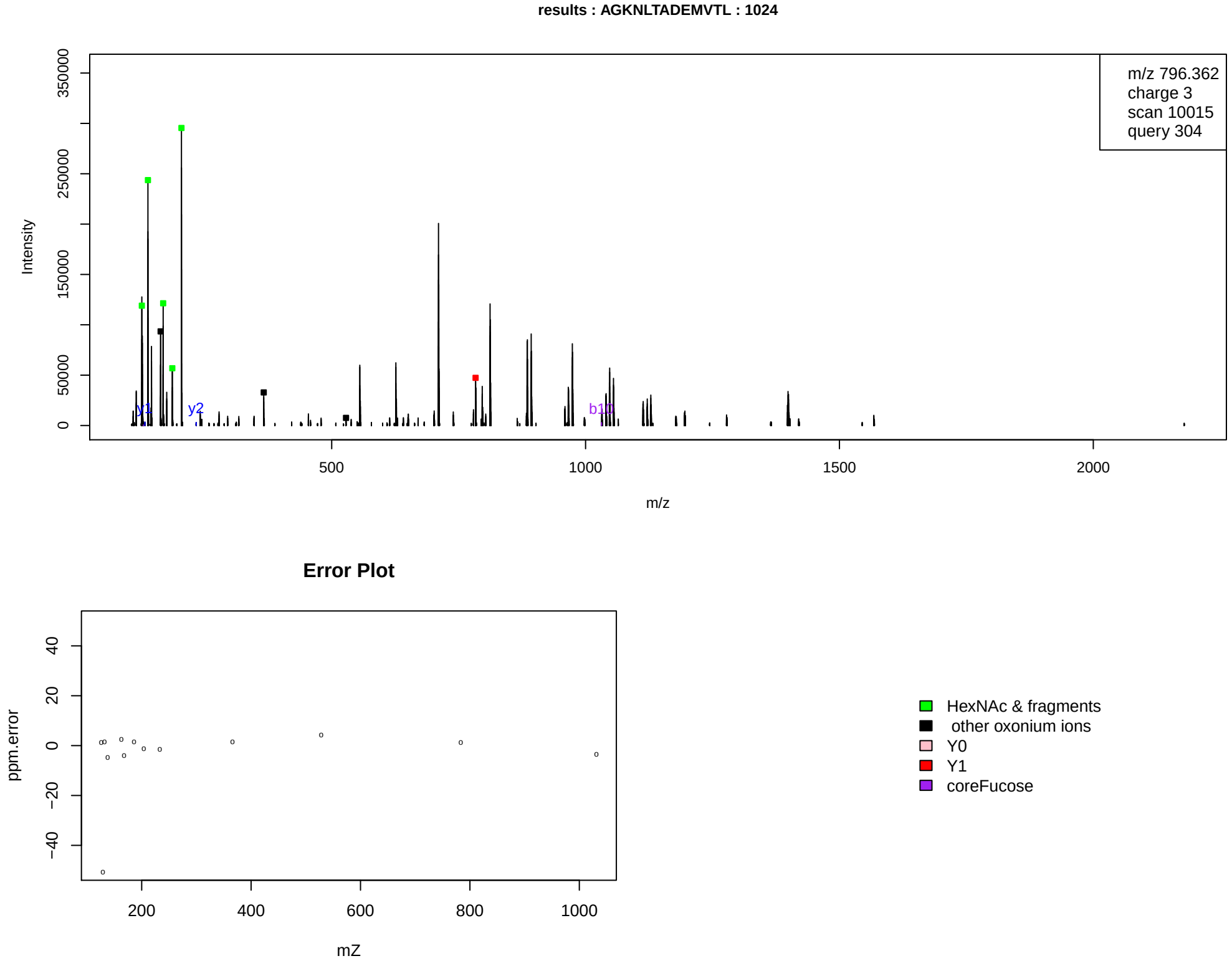



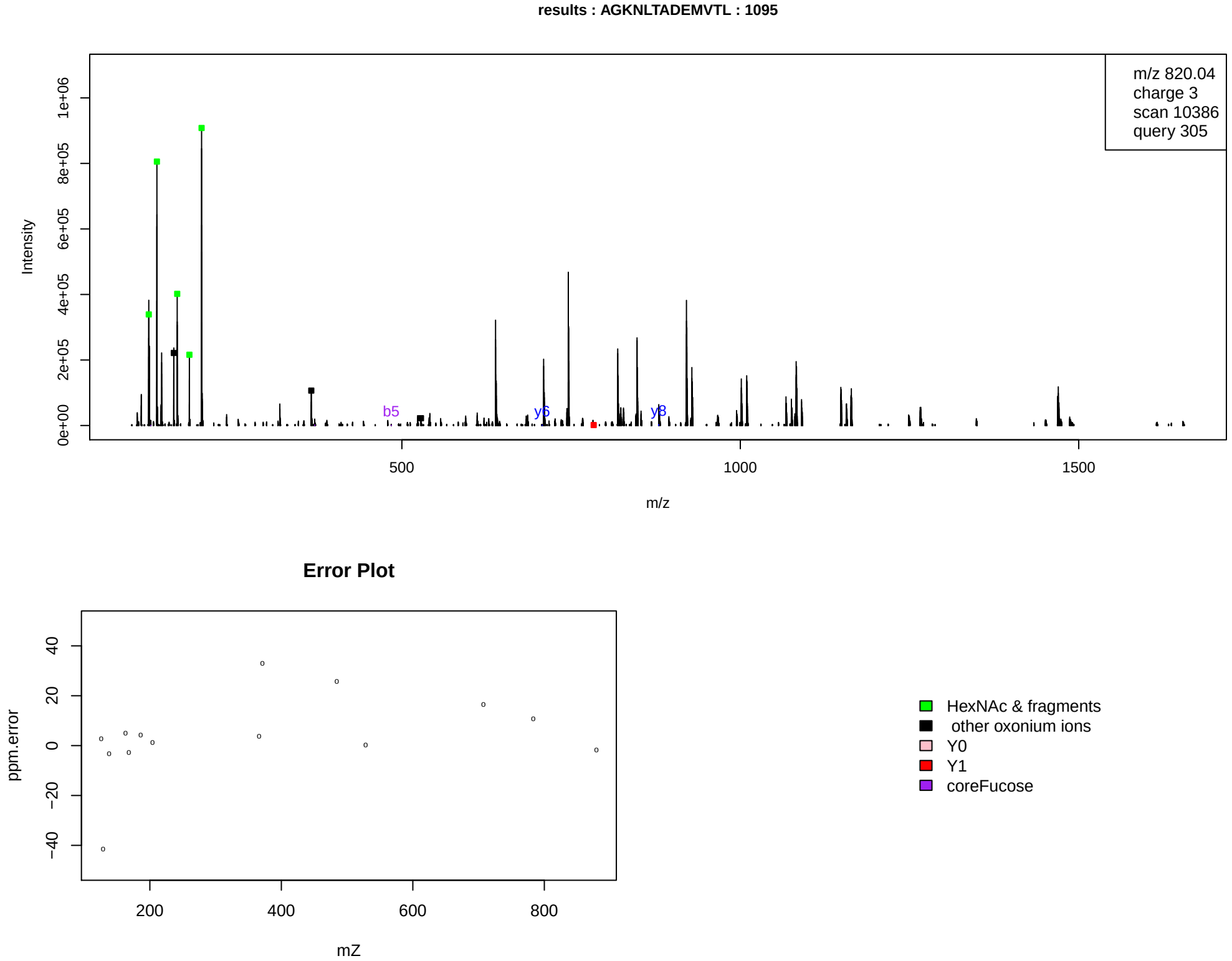

results : AGKNLTADEMVTL : 1227
m/z 1295.576
charge 2
scan 11392
query 292
Intensity
0e+00
2e+05
4e+05
6e+05
8e+05
1e+06
y1
y2
y3
b10
y12
y13
500
1000
1500
m/z
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
1200
1400
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

**results : AGKNLTADEMVTL : 1227**

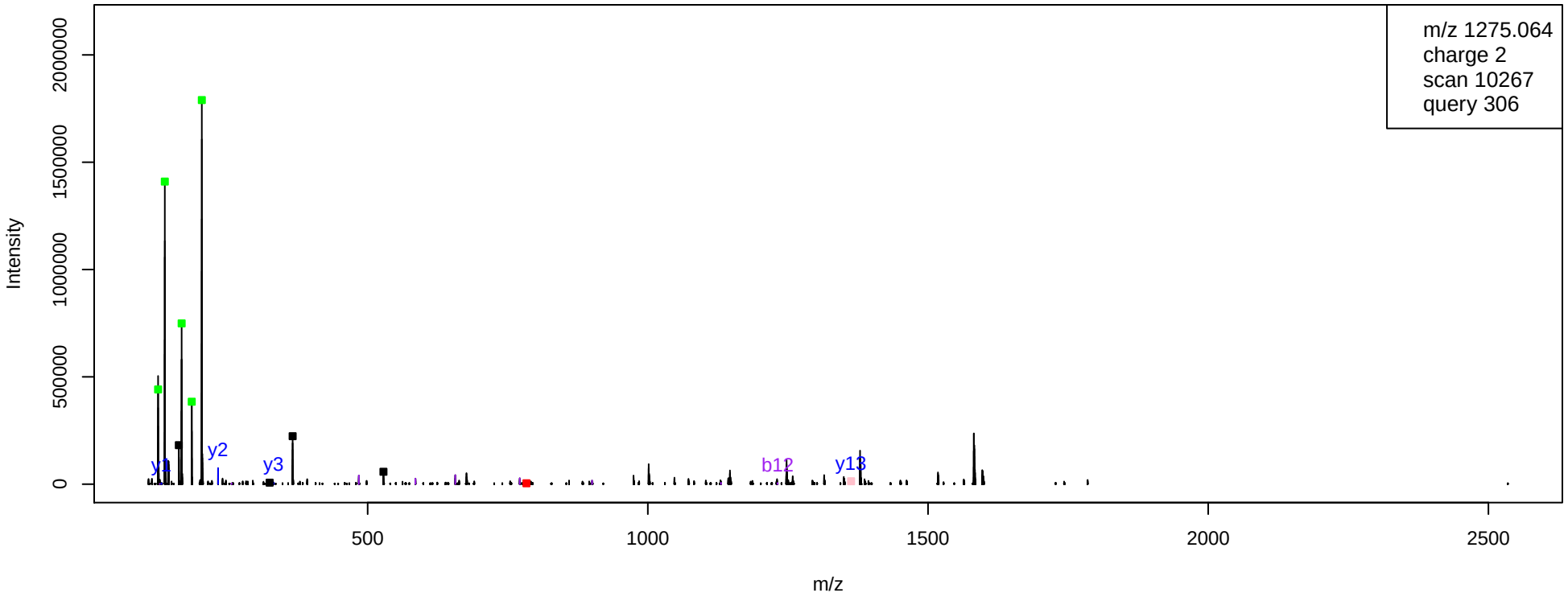


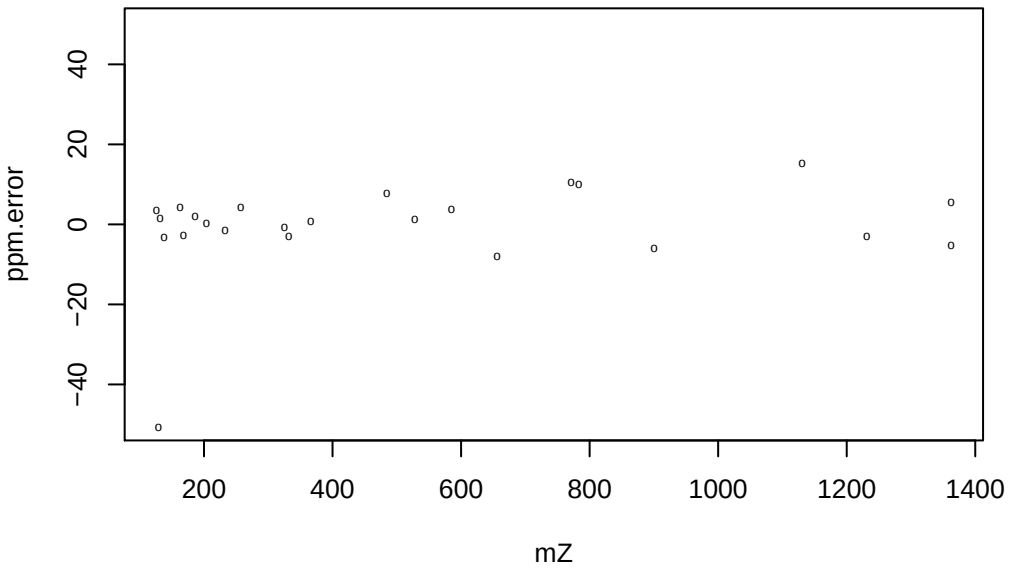

results : AGKNLTADEMVTL : 1024
m/z 796.362
charge 3
scan 10015
query 304
Intensity
0
50000
150000
250000
350000
500
1000
1500
2000
m/z
y1
y2
b10
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

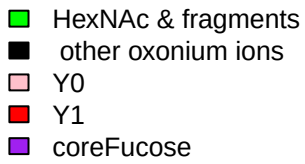

results : AGKNLTADEMVTL : 1095
m/z 820.04
charge 3
scan 10386
query 305
Intensity
0e+00
2e+05
4e+05
6e+05
8e+05
1e+06
b5
y6
y8
500
1000
1500
m/z
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

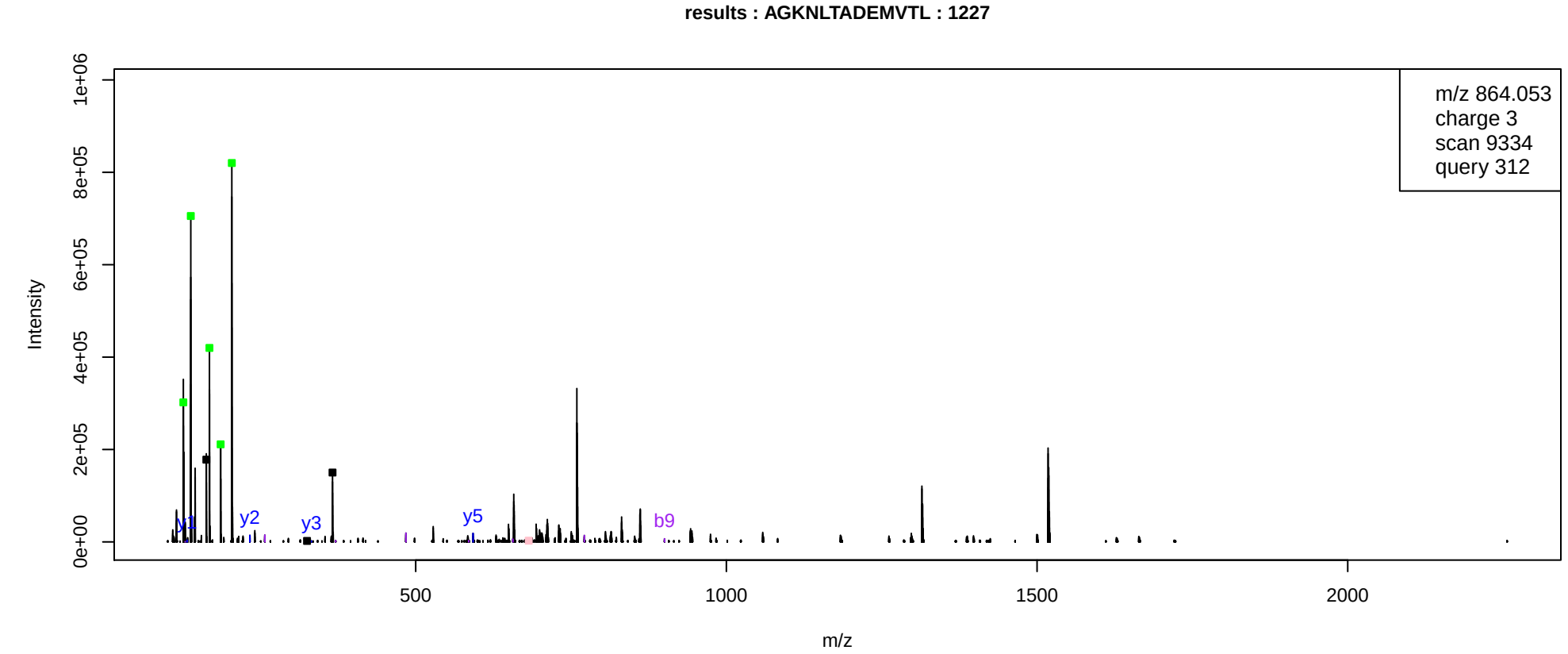
**results : AGKNLTADEMVTL : 1186**

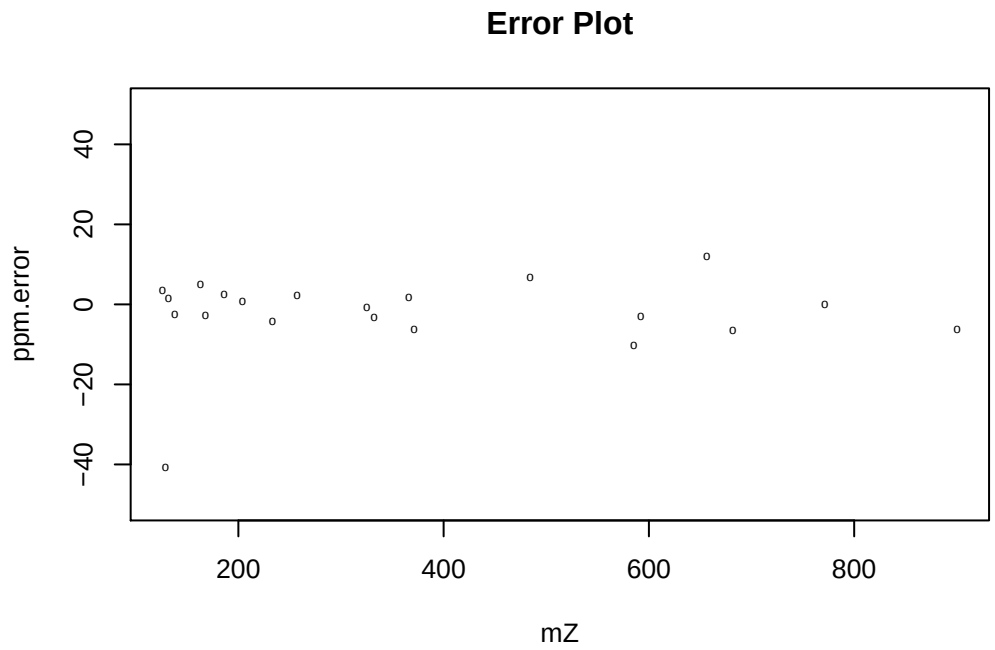


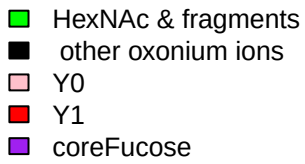

**Error Plot**

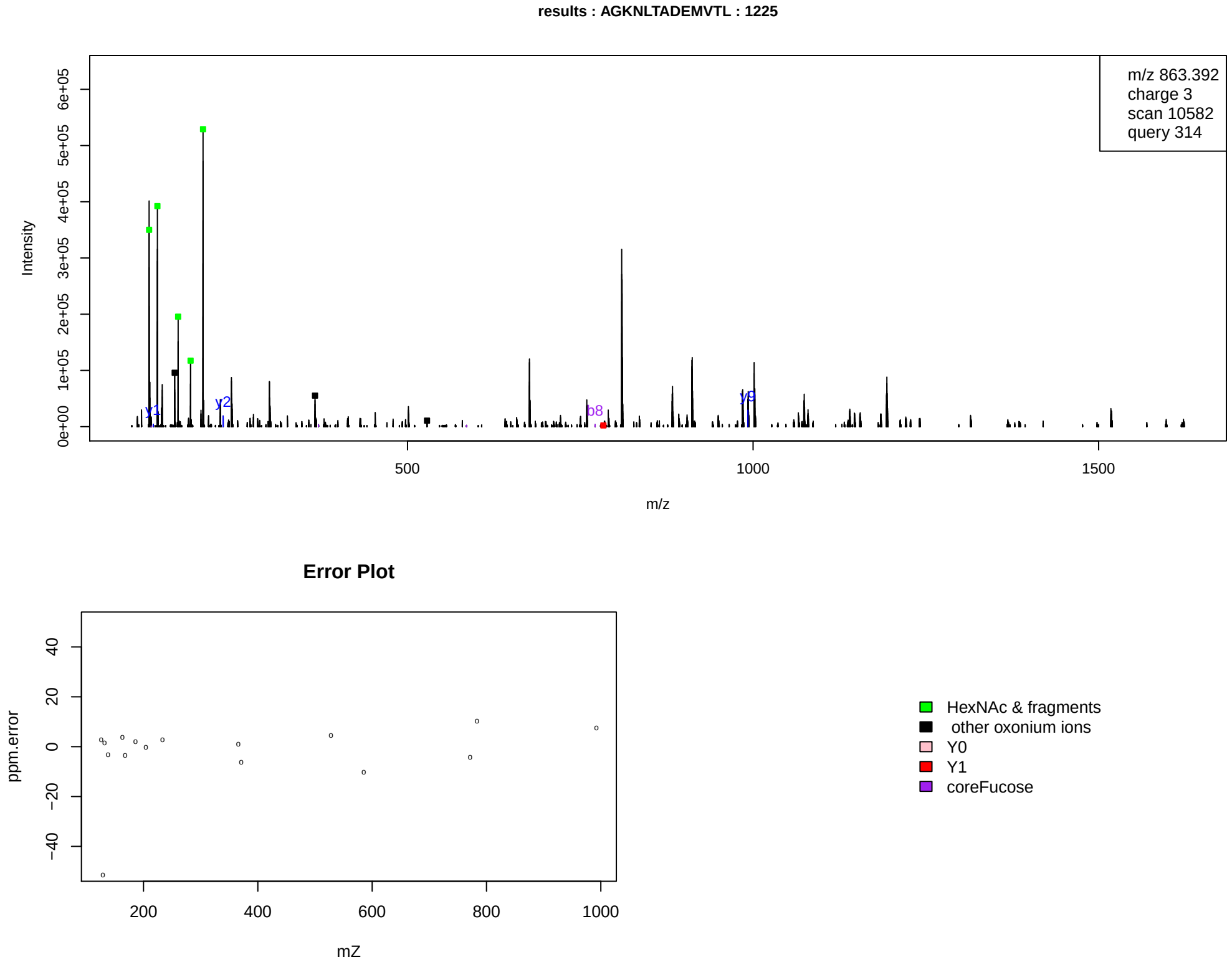


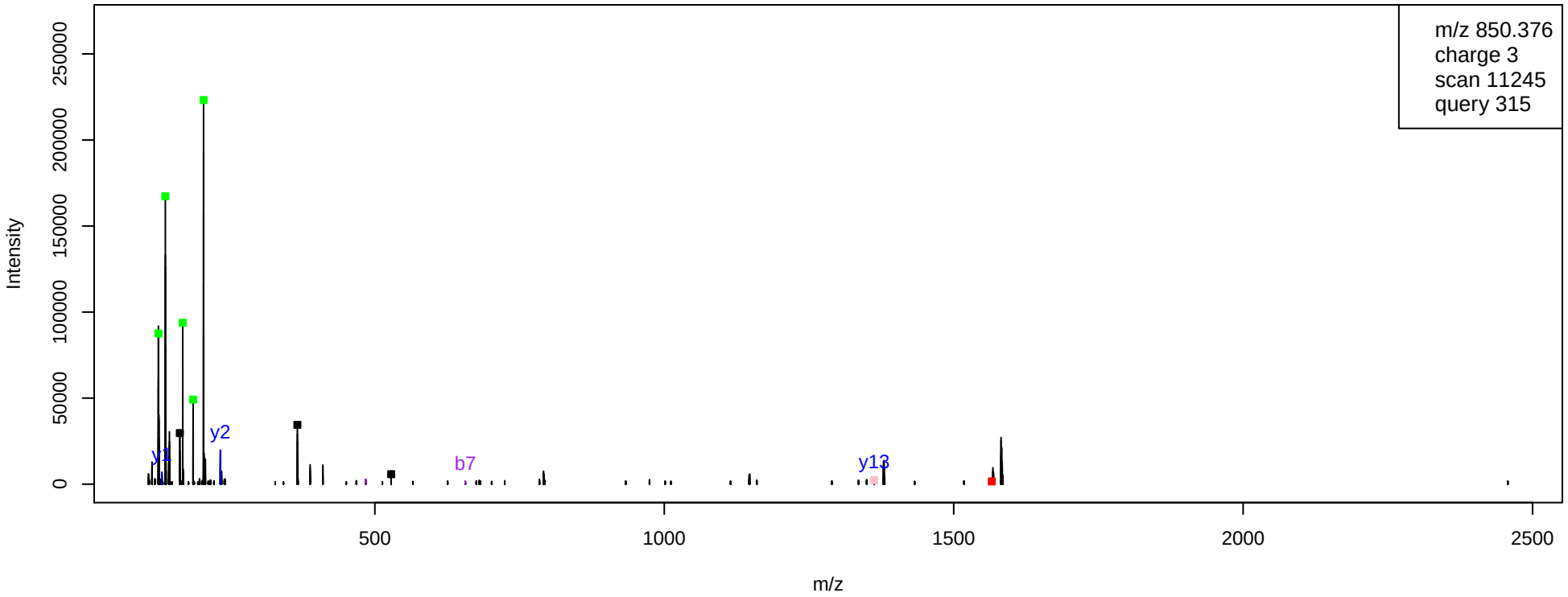

results : AGKNLTADEMVTL : 1227
m/z 864.053
charge 3
scan 9334
query 312
Intensity
0e+00
2e+05
4e+05
6e+05
8e+05
1e+06
y1
y2
y3
y5
b9
500
1000
1500
2000
m/z

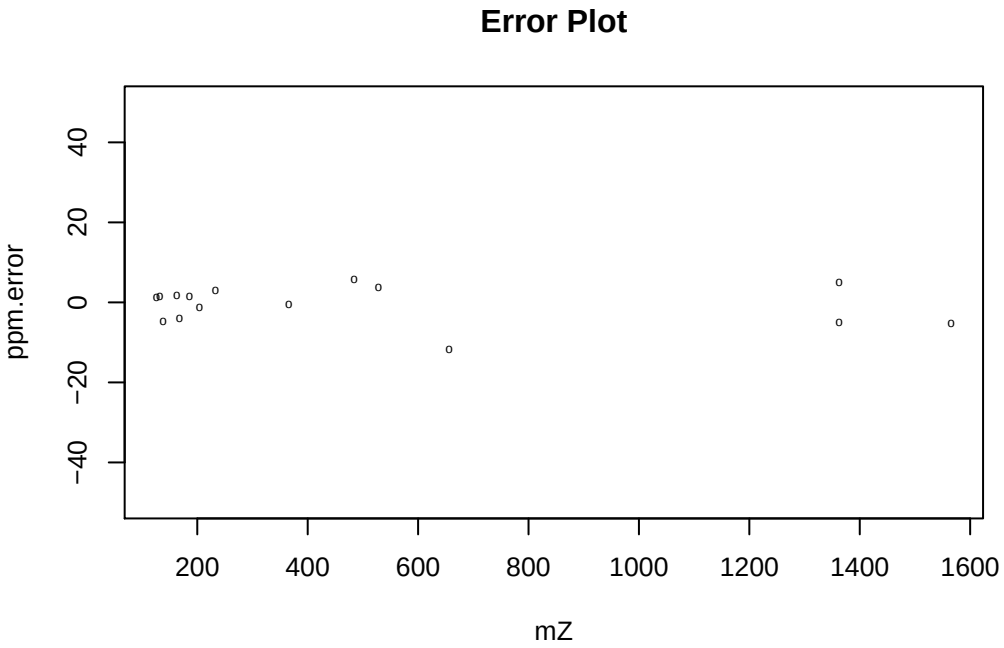

Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
mZ

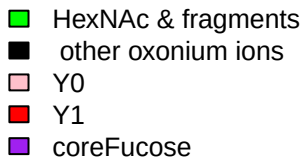

HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

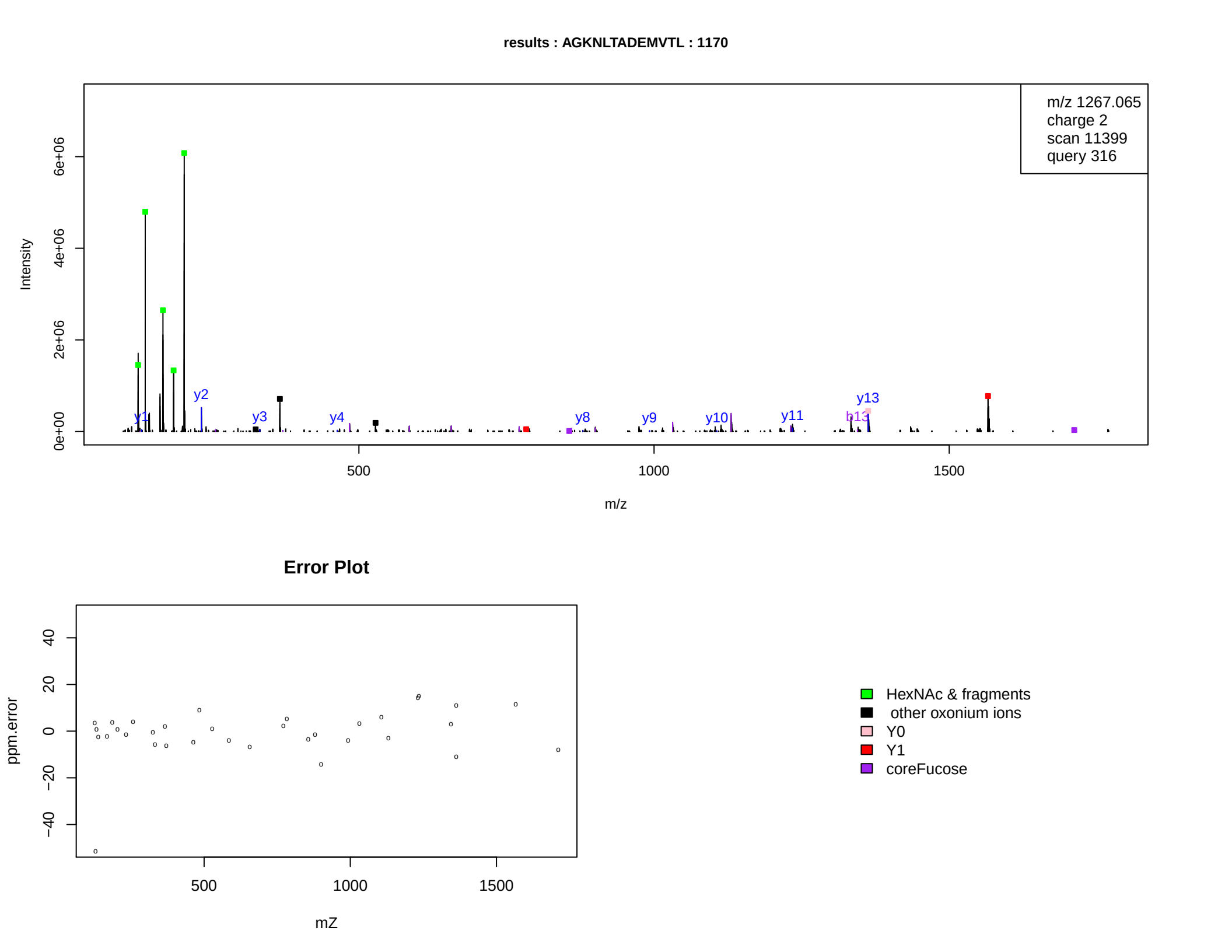

results : AGKNLTADEMVTL : 1225
m/z 863.392
charge 3
scan 10582
query 314
Intensity
0e+00
1e+05
2e+05
3e+05
4e+05
5e+05
6e+05
500
1000
1500
m/z
y1
y2
b8
y9
Error Plot
ppm.error
−40
−20
0
20
40
200
400
600
800
1000
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

**results : AGKNLTADEMVTL : 1186**

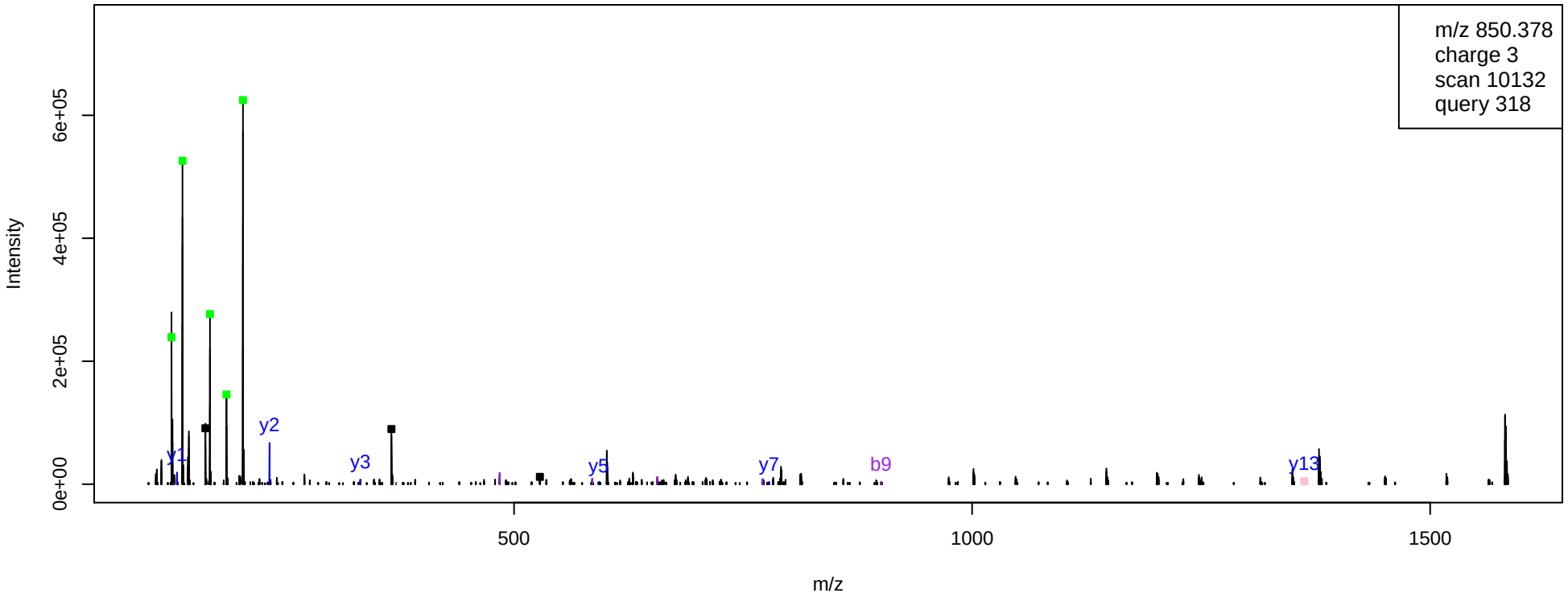


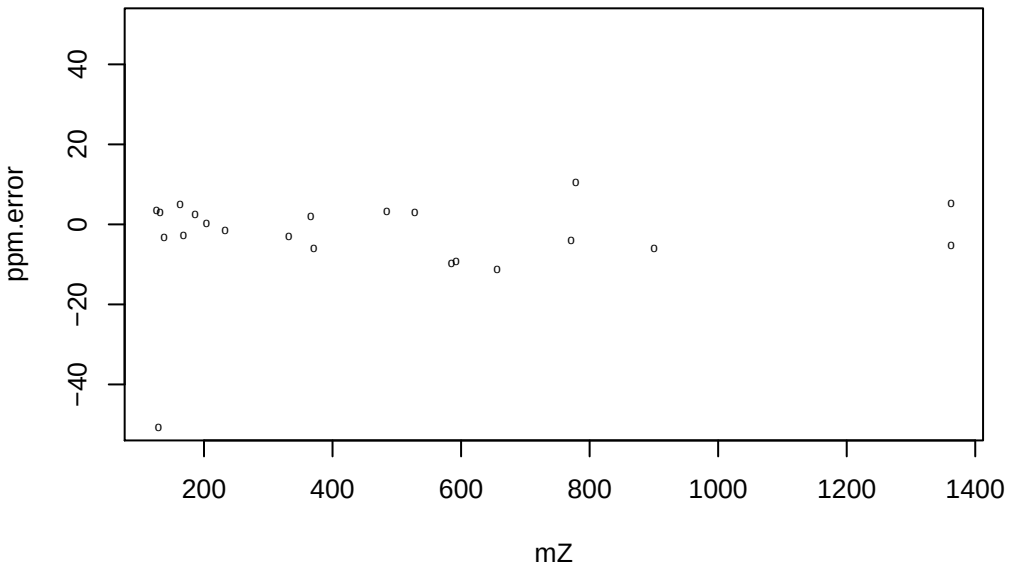



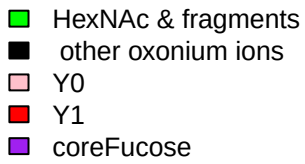

results : AGKNLTADEMVTL : 1170
m/z 1267.065
charge 2
scan 11399
query 316
Intensity
0e+00
2e+06
4e+06
6e+06
y1
y2
y3
y4
y8
y9
y10
y11
b13
y13
500
1000
1500
m/z
Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

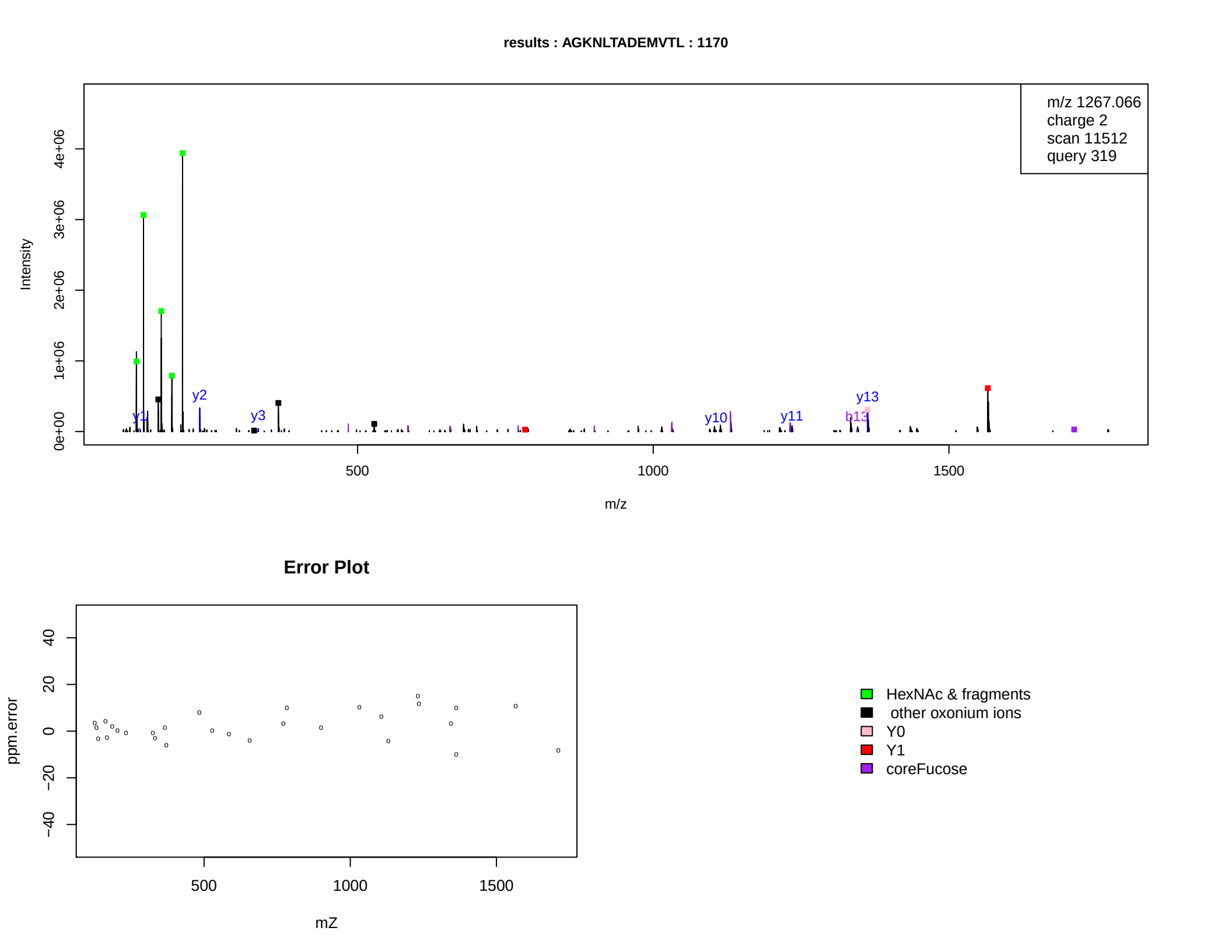
**results : AGKNLTADEMVTL : 1186**

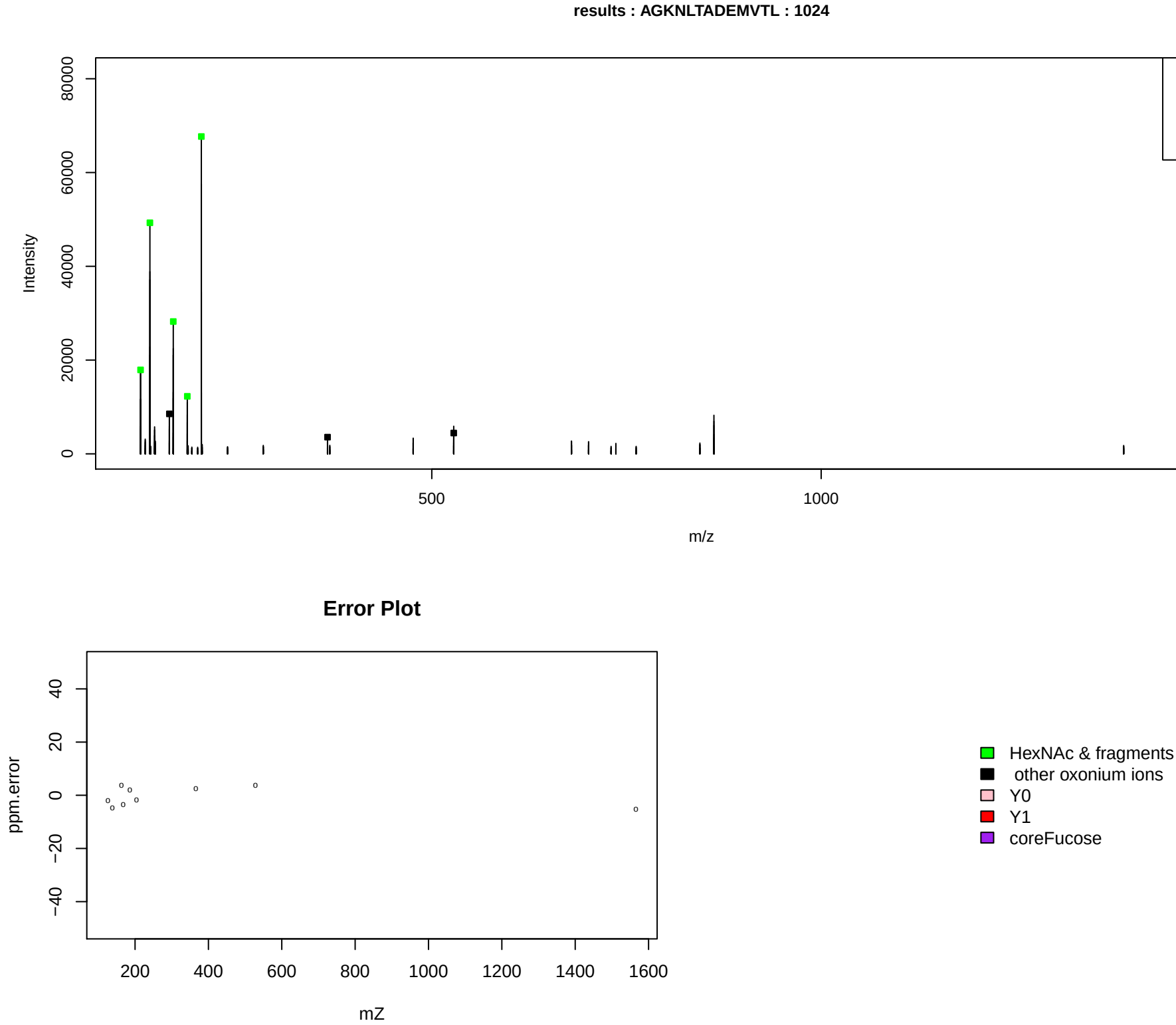


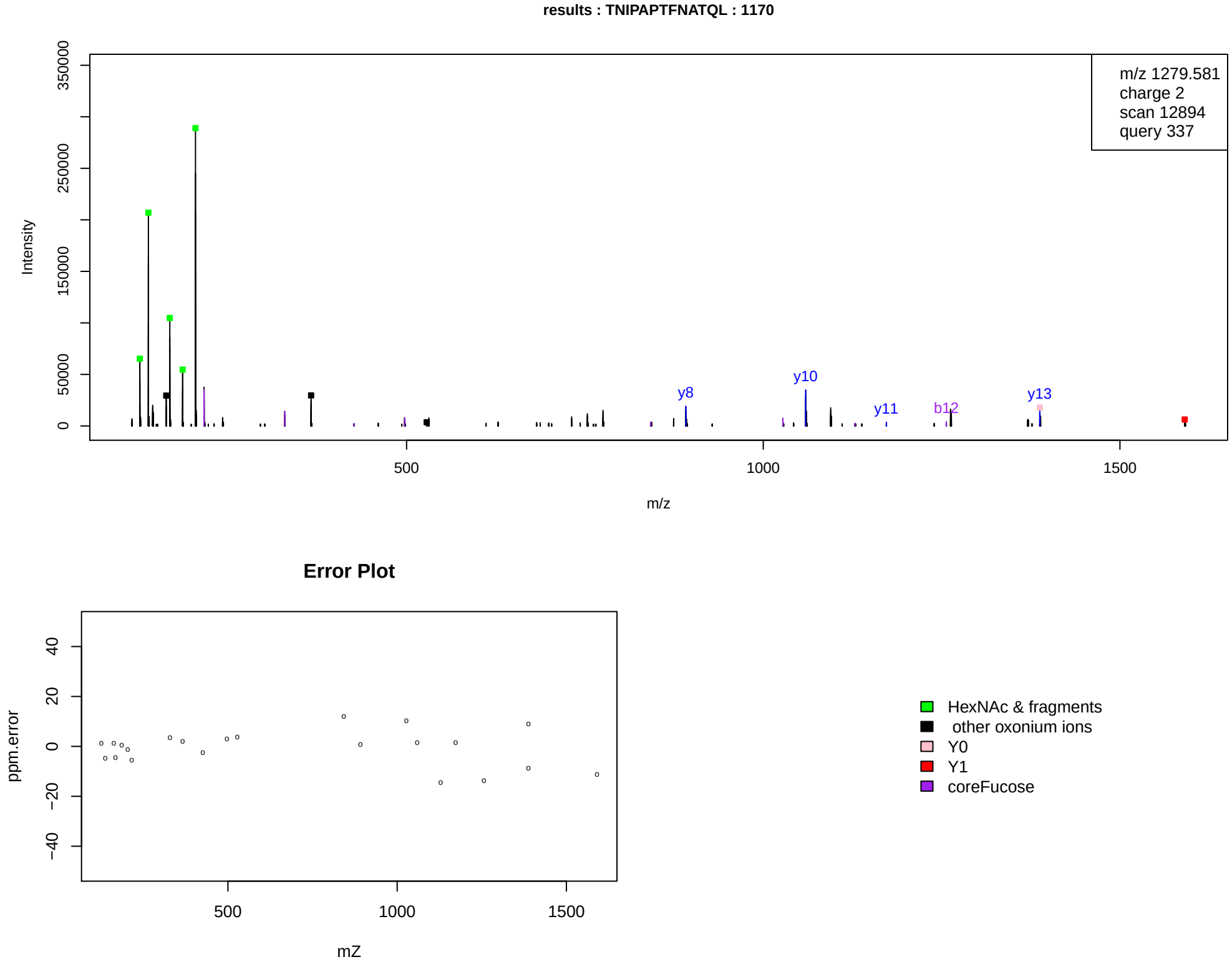

**Error Plot**

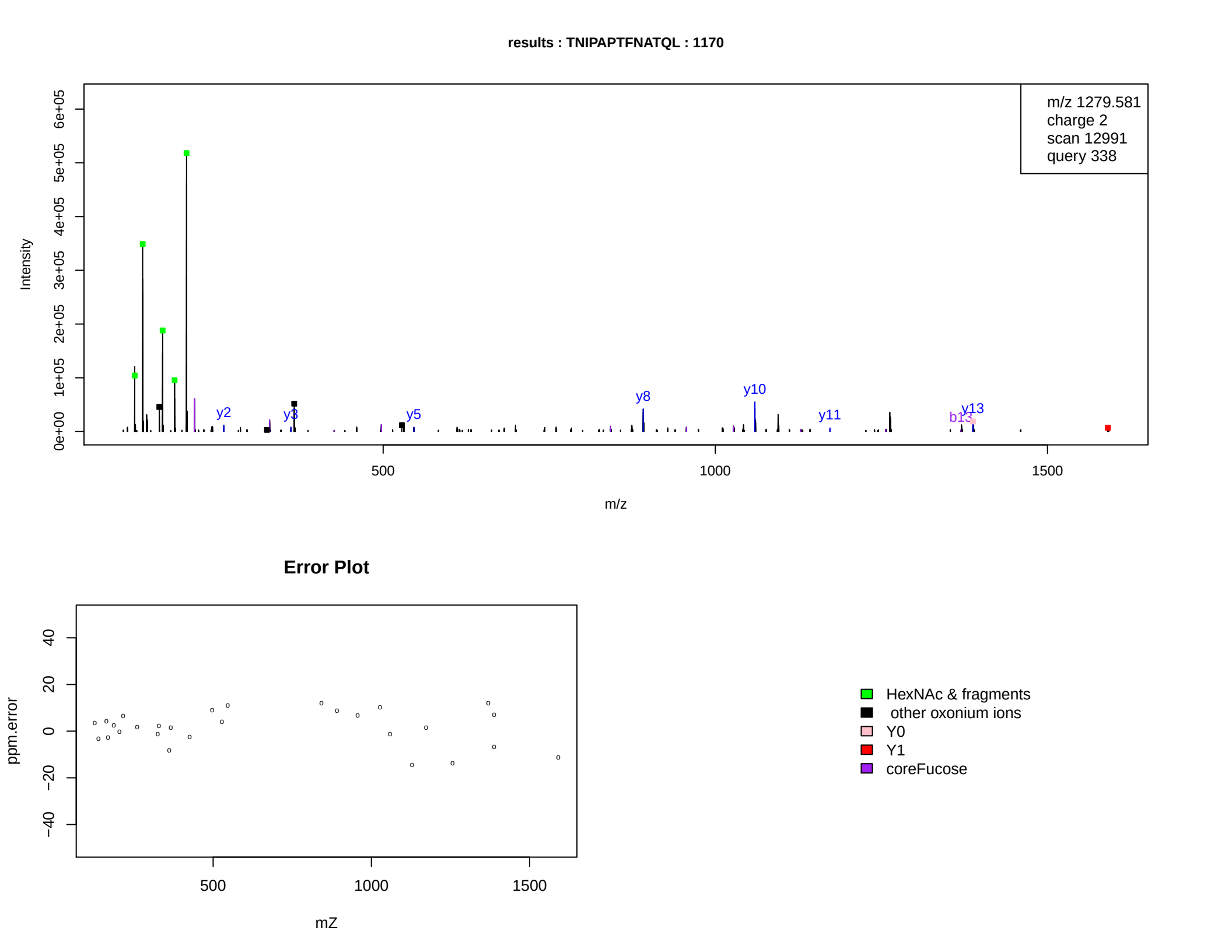


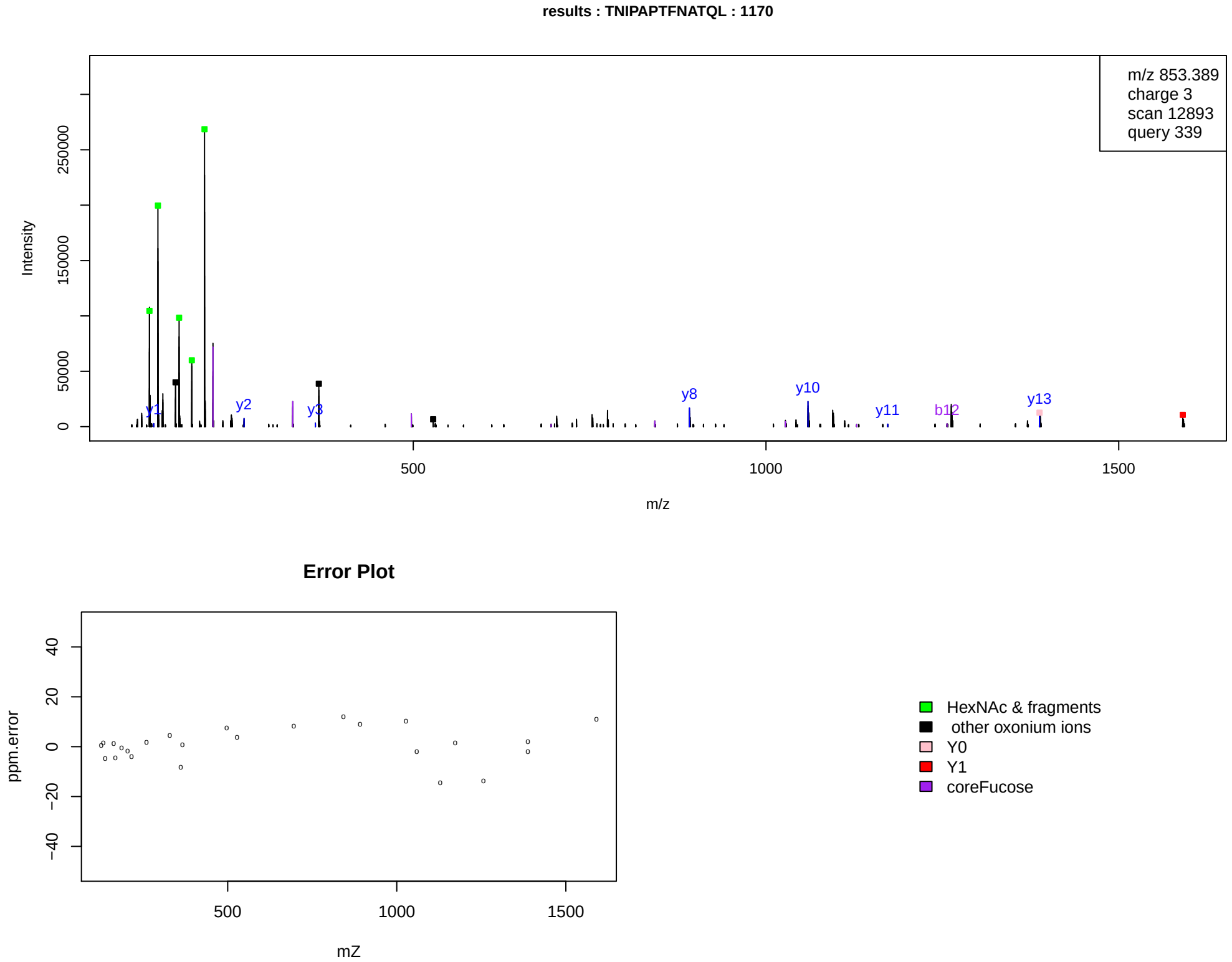



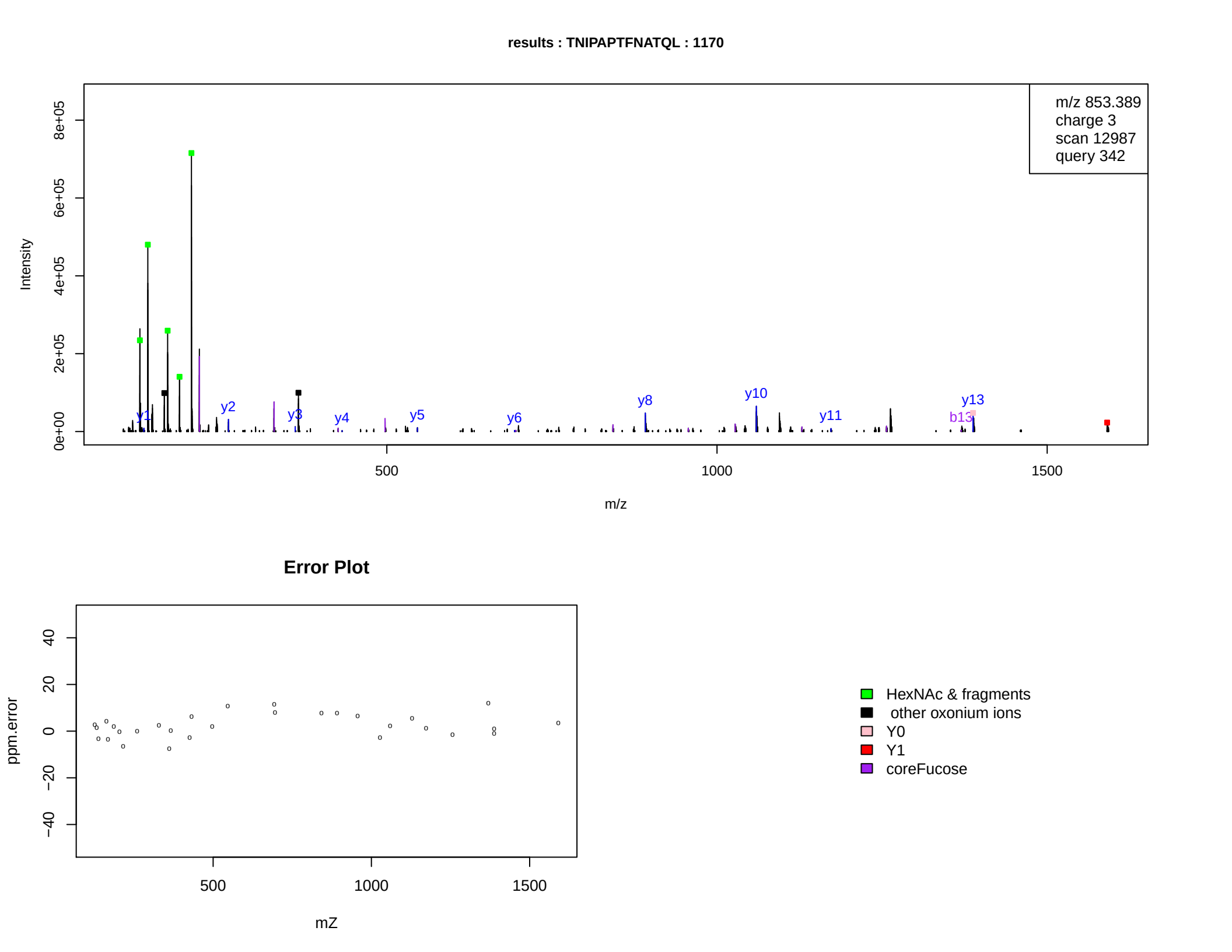

results : AGKNLTADEMVTL : 1170
m/z 1267.066
charge 2
scan 11512
query 319
Intensity
0e+00
1e+06
2e+06
3e+06
4e+06
y1
y2
y3
y10
y11
y13
b13
500
1000
1500
m/z
Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

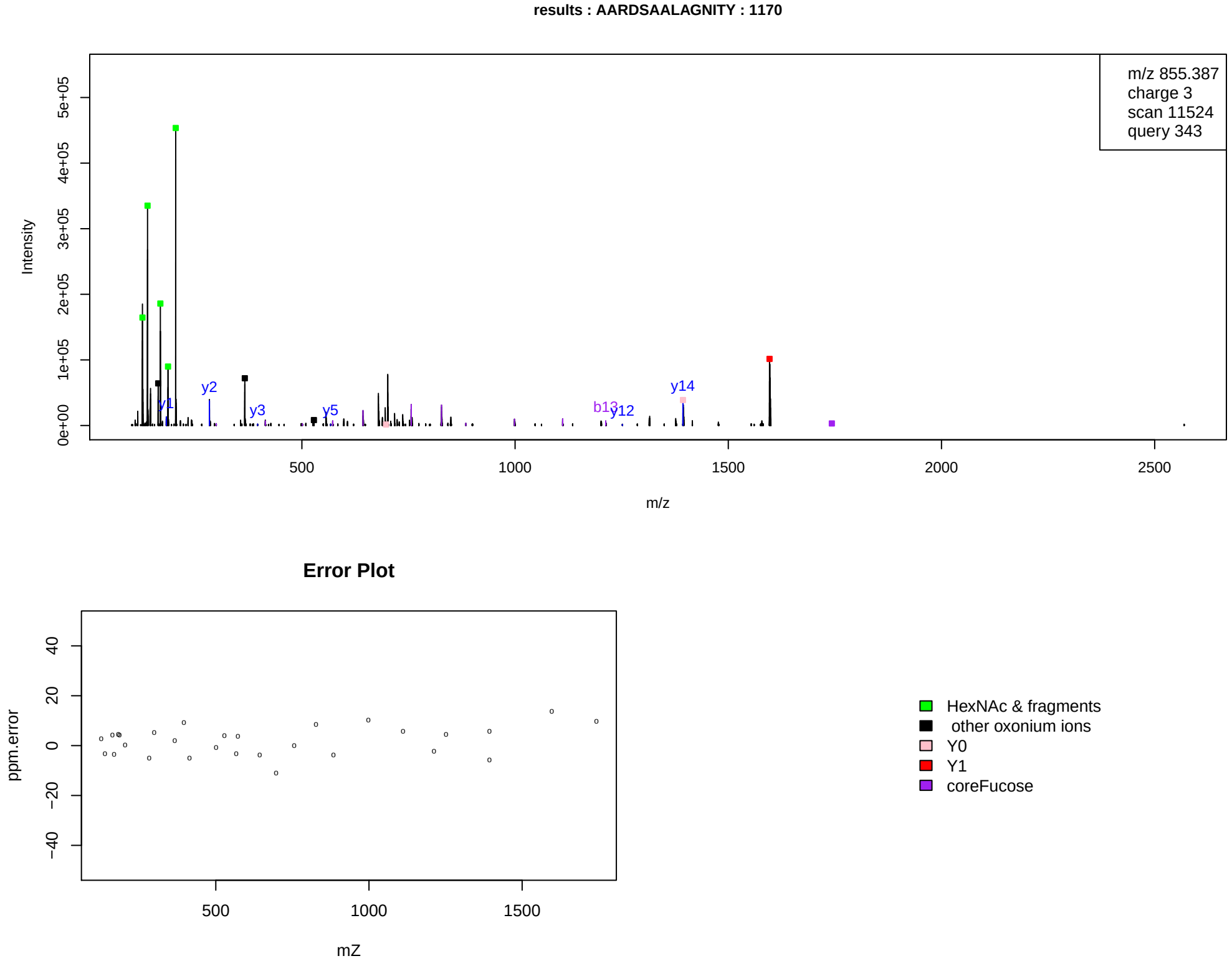

results : AGKNLTADEMVTL : 1024
m/z 1194.034
charge 2
scan 11590
query 327
Intensity
0
20000
40000
60000
80000
500
1000
1500
m/z
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
1200
1400
1600
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose


results : TNIPAPTFNATQL : 1170
m/z 1279.581
charge 2
scan 12894
query 337
Intensity
0
50000
150000
250000
350000
500
1000
1500
m/z
y8
y10
y11
b12
y13
Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

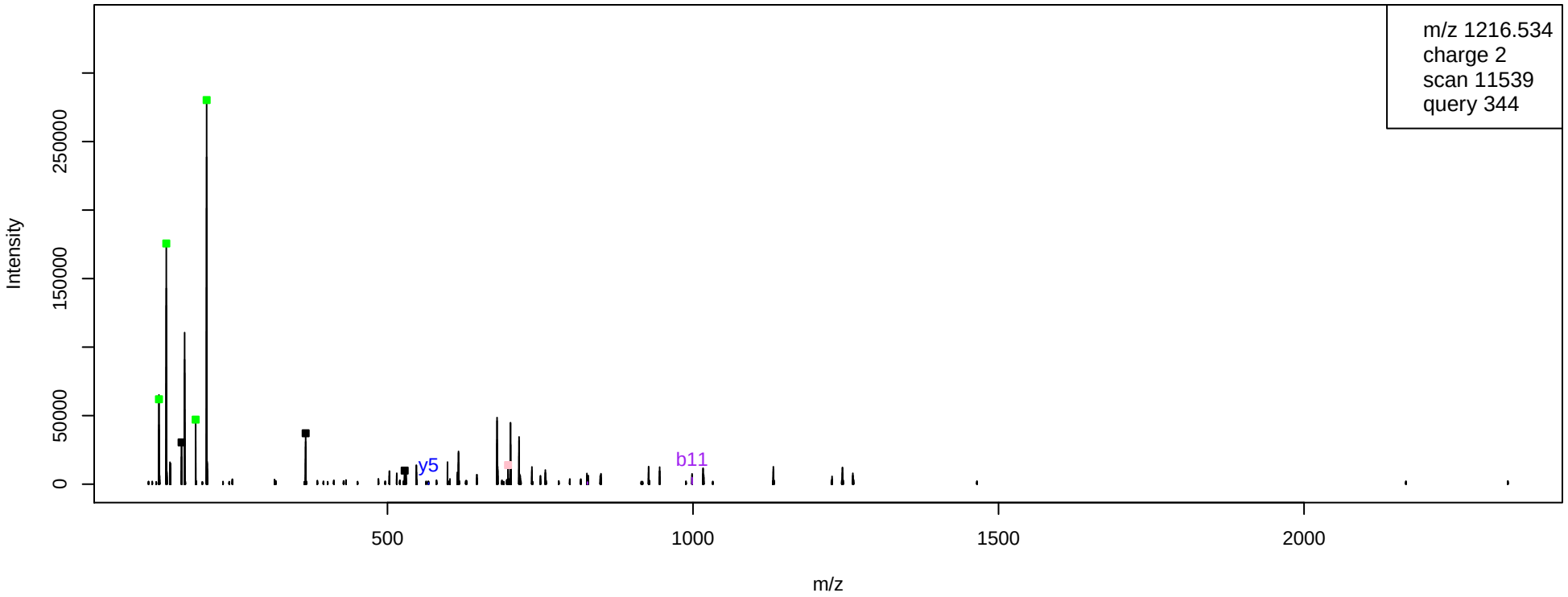

results : TNIPAPTFNATQL : 1170
m/z 1279.581
charge 2
scan 12991
query 338
Intensity
0e+00
1e+05
2e+05
3e+05
4e+05
5e+05
6e+05
y2
y3
y5
y8
y10
y11
b13
y13
500
1000
1500
m/z
Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

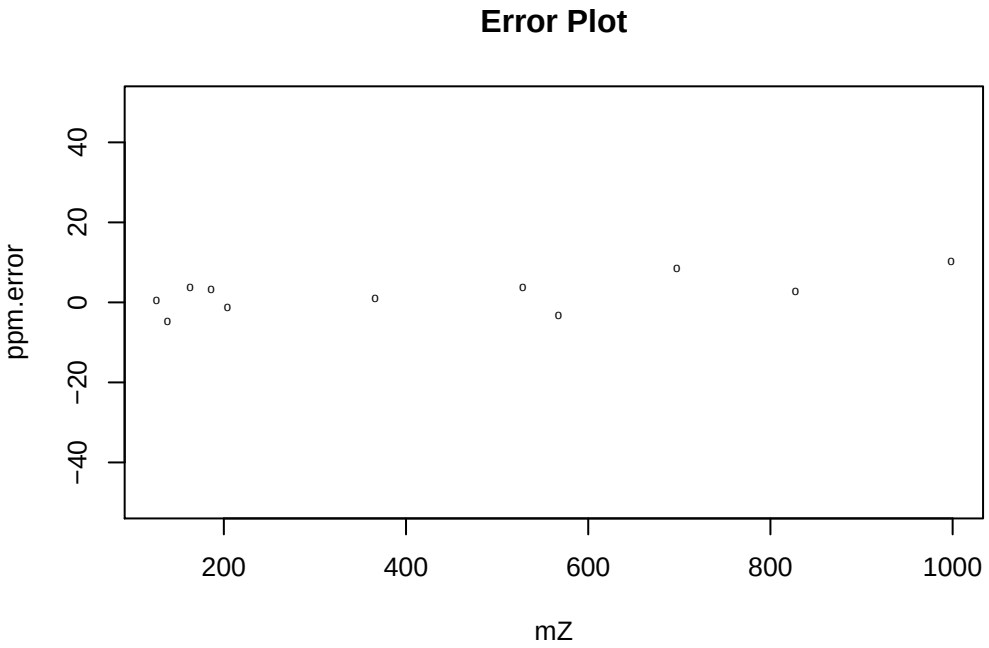

results : TNIPAPTFNATQL : 1170
m/z 853.389
charge 3
scan 12893
query 339
Intensity
0
50000
150000
250000
500
1000
1500
m/z
y1
y2
y3
y8
y10
y11
b12
y13
Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

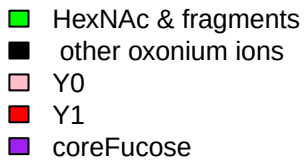

results : TNIPAPTFNATQL : 1170
m/z 853.389
charge 3
scan 12987
query 342
Intensity
0e+00
2e+05
4e+05
6e+05
8e+05
500
1000
1500
m/z
y1
y2
y3
y4
y5
y6
y8
y10
y11
b13
y13
Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

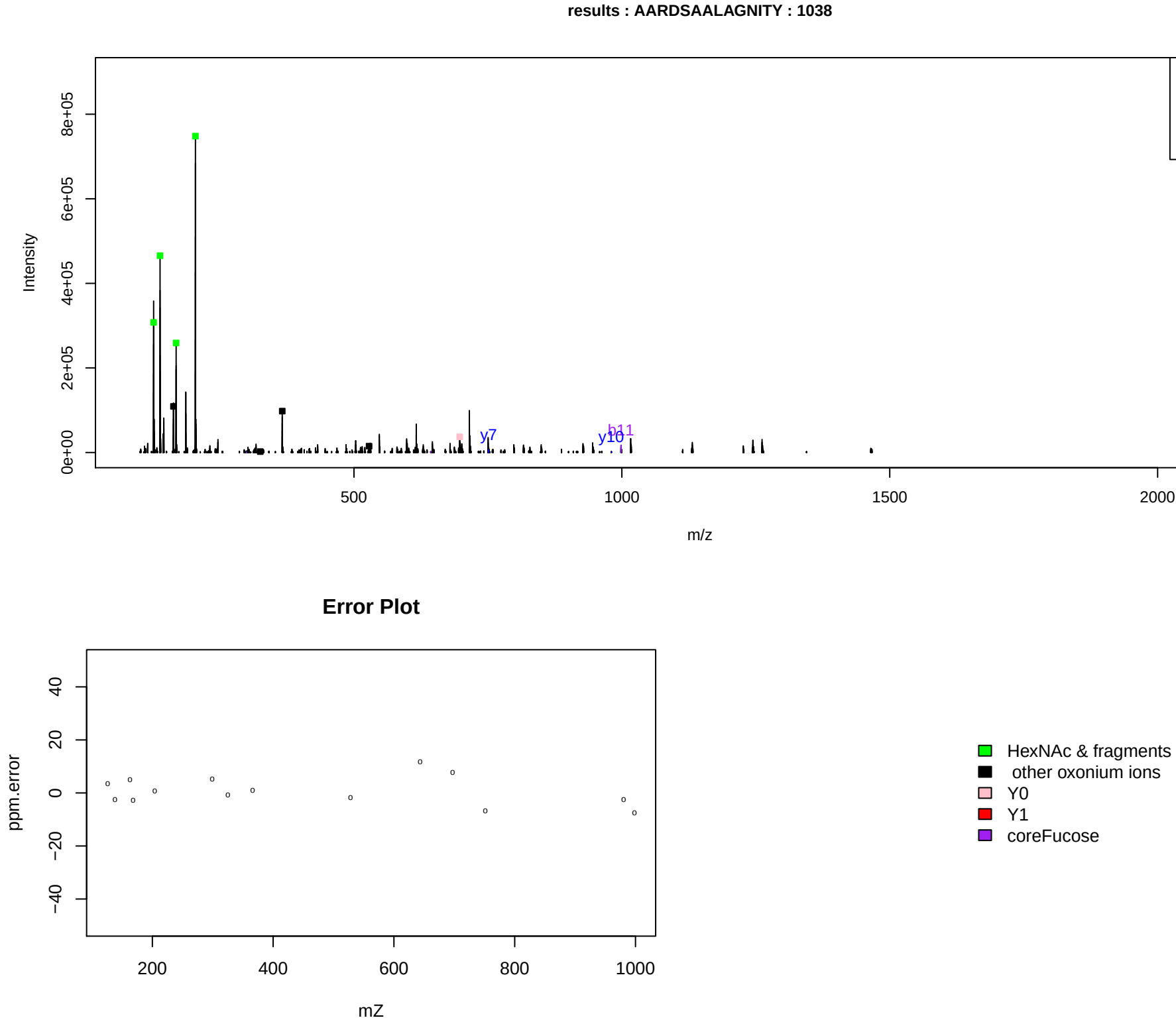

results : AARDSAALAGNITY : 1170
m/z 855.387
charge 3
scan 11524
query 343
Intensity
0e+00
1e+05
2e+05
3e+05
4e+05
5e+05
y1
y2
y3
y5
b13
y12
y14
500
1000
1500
2000
2500
m/z
Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

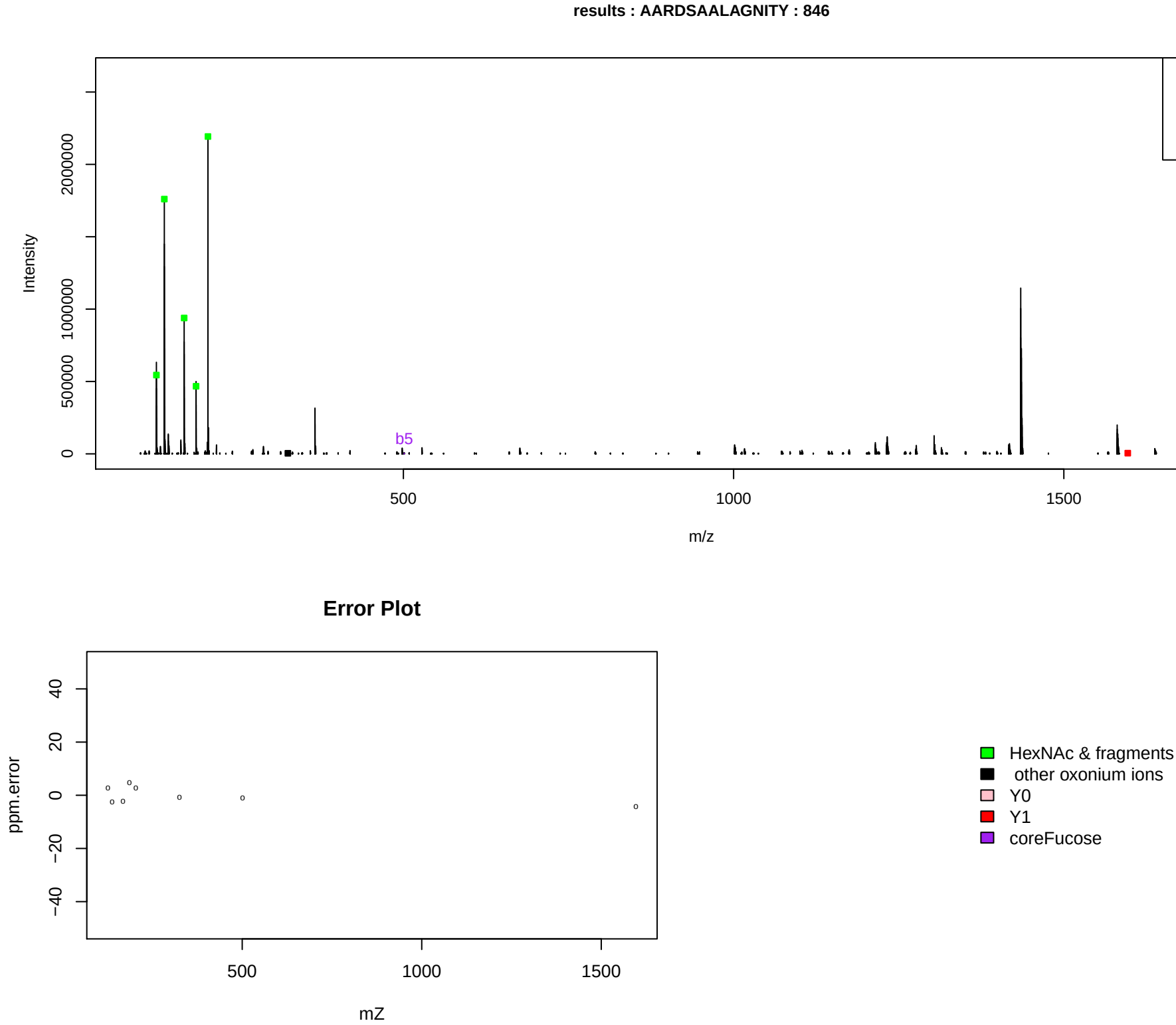
**results : AARDSAALAGNITY : 1038**

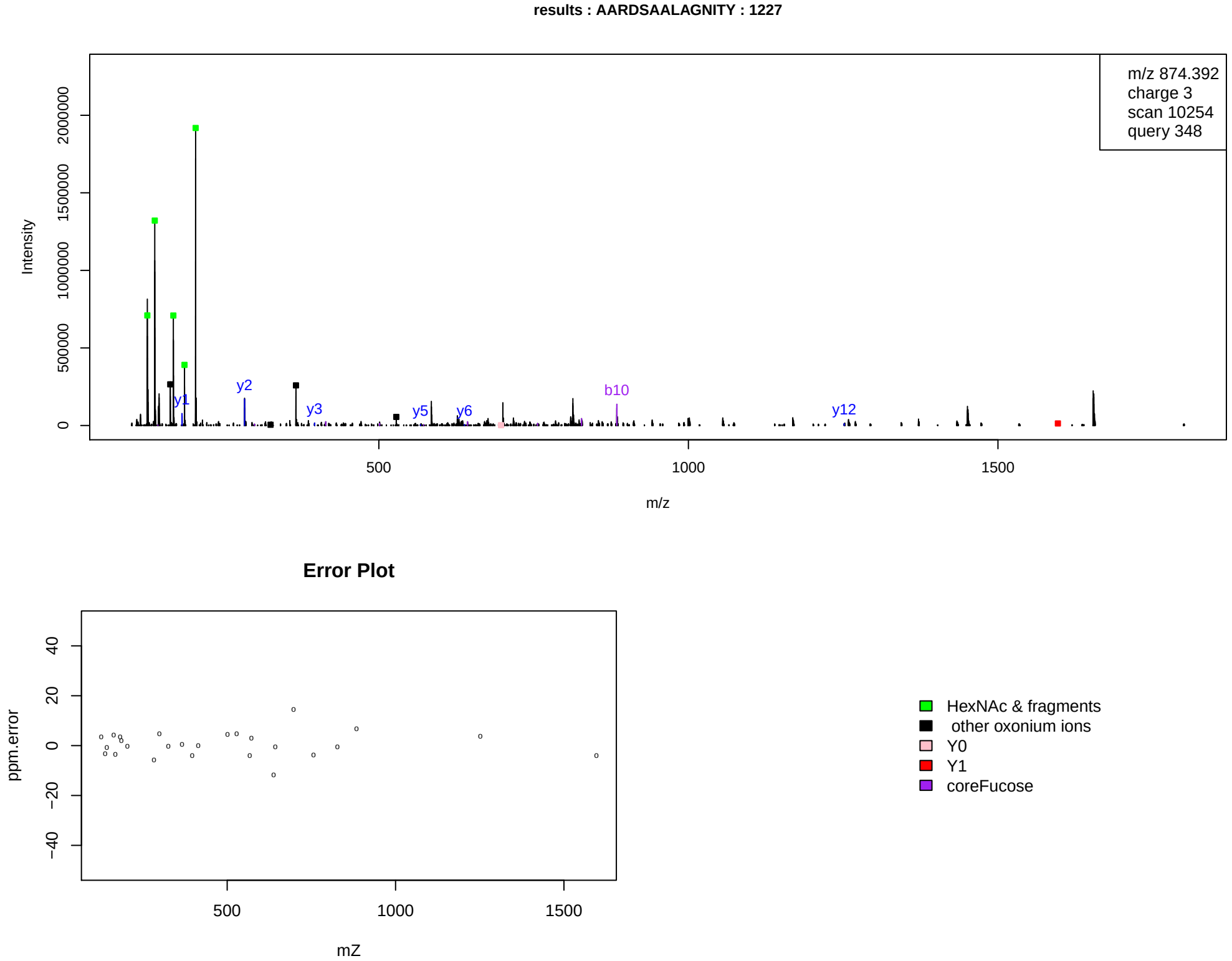


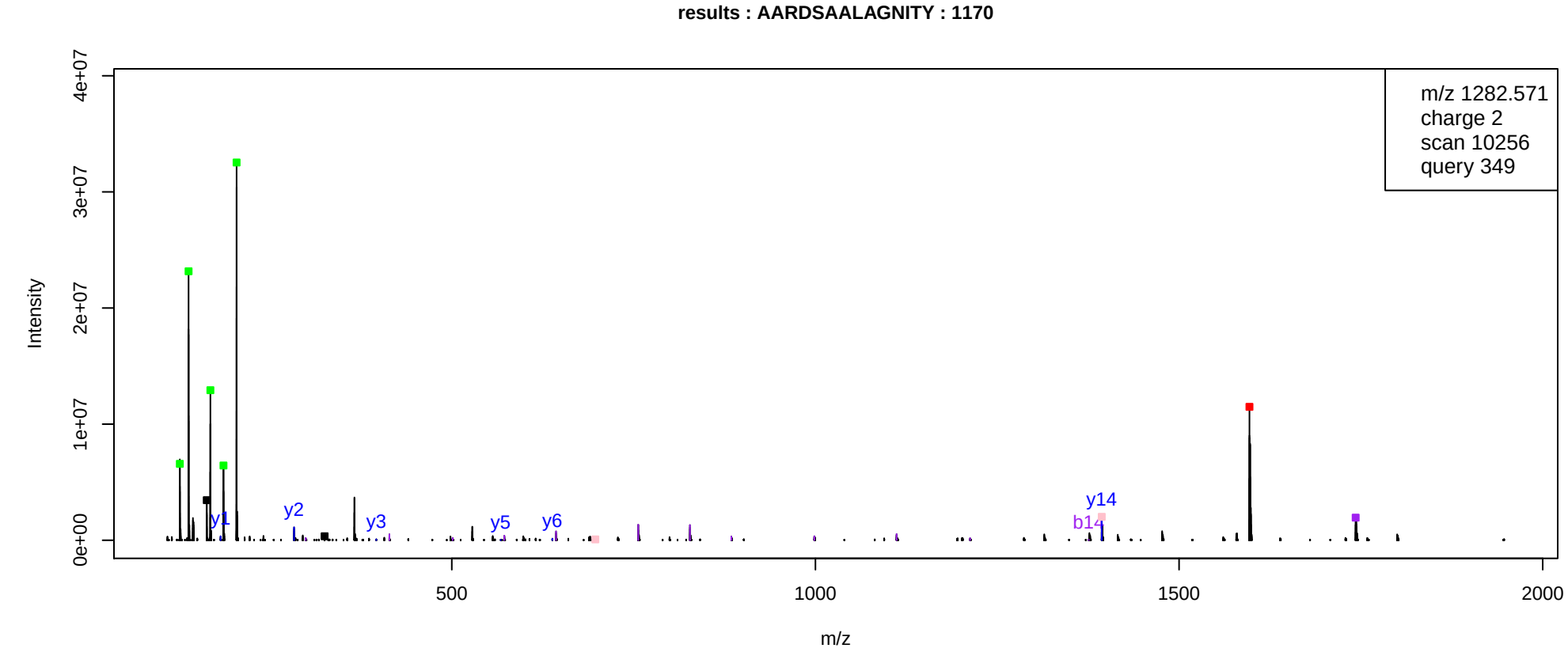



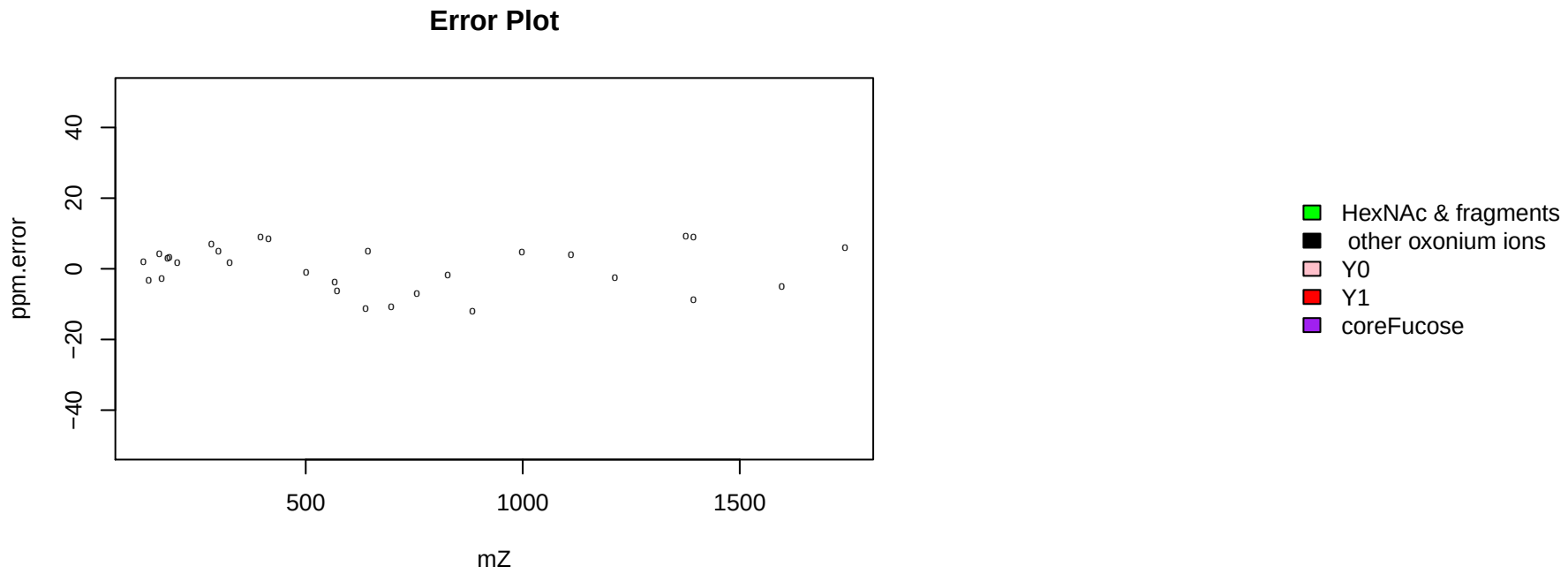




results : AARDSAALAGNITY : 1038
m/z 811.358
charge 3
scan 11552
query 345
Intensity
0e+00
2e+05
4e+05
6e+05
8e+05
500
1000
1500
2000
m/z
y7
y10
b11
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

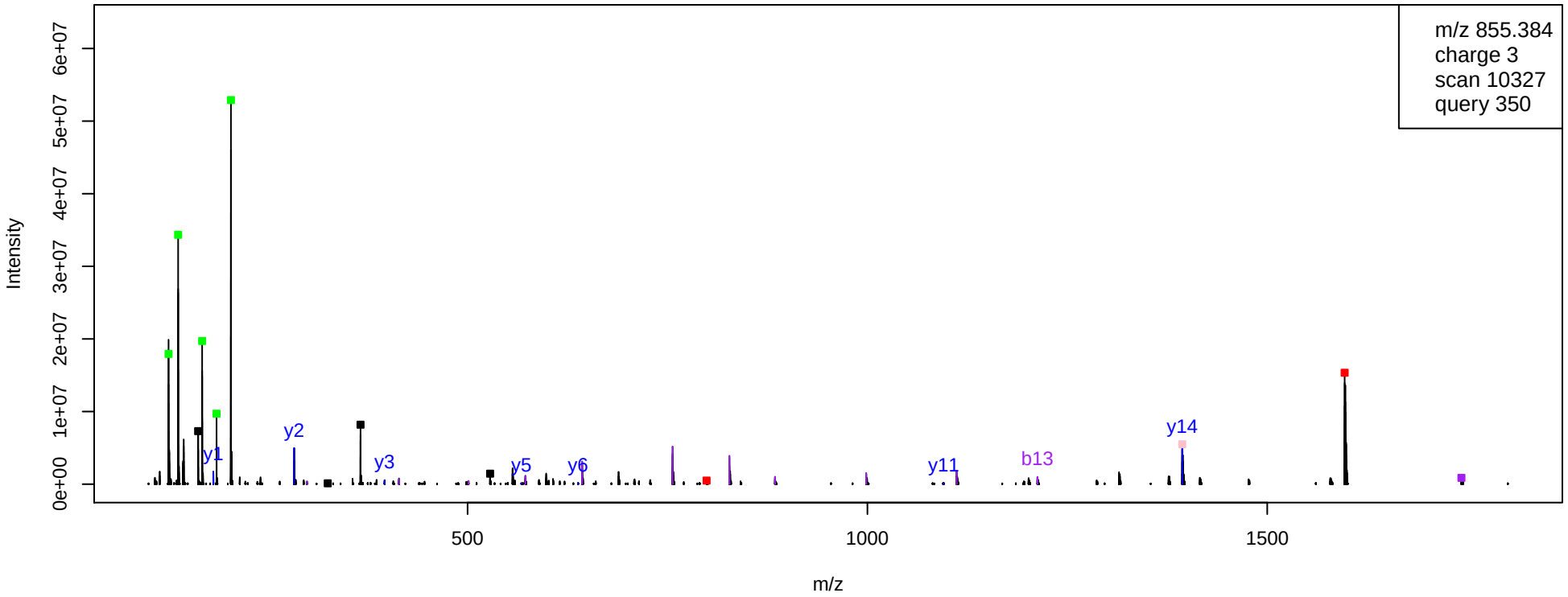

results : AARDSAALAGNITY : 846
m/z 1120.505
charge 2
scan 10087
query 347
Intensity
0
500000
1000000
2000000
b5
500
1000
1500
m/z
Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

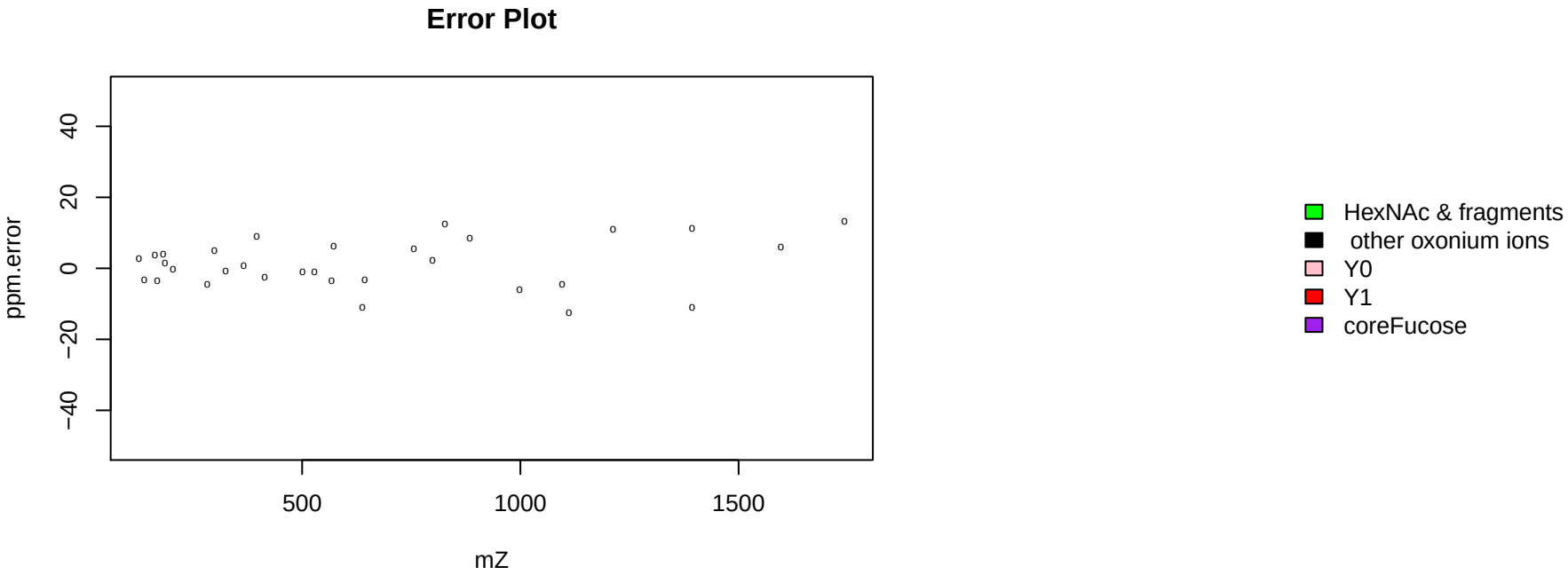

results : AARDSAALAGNITY : 1227
m/z 874.392
charge 3
scan 10254
query 348
Intensity
0
500000
1000000
1500000
2000000
500
1000
1500
m/z
y1
y2
y3
y5
y6
b10
y12
Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose


results : AARDSAALAGNITY : 1170
m/z 1282.571
charge 2
scan 10256
query 349
Intensity
0e+00
1e+07
2e+07
3e+07
4e+07
500
1000
1500
2000
m/z
y1
y2
y3
y5
y6
y14
b14

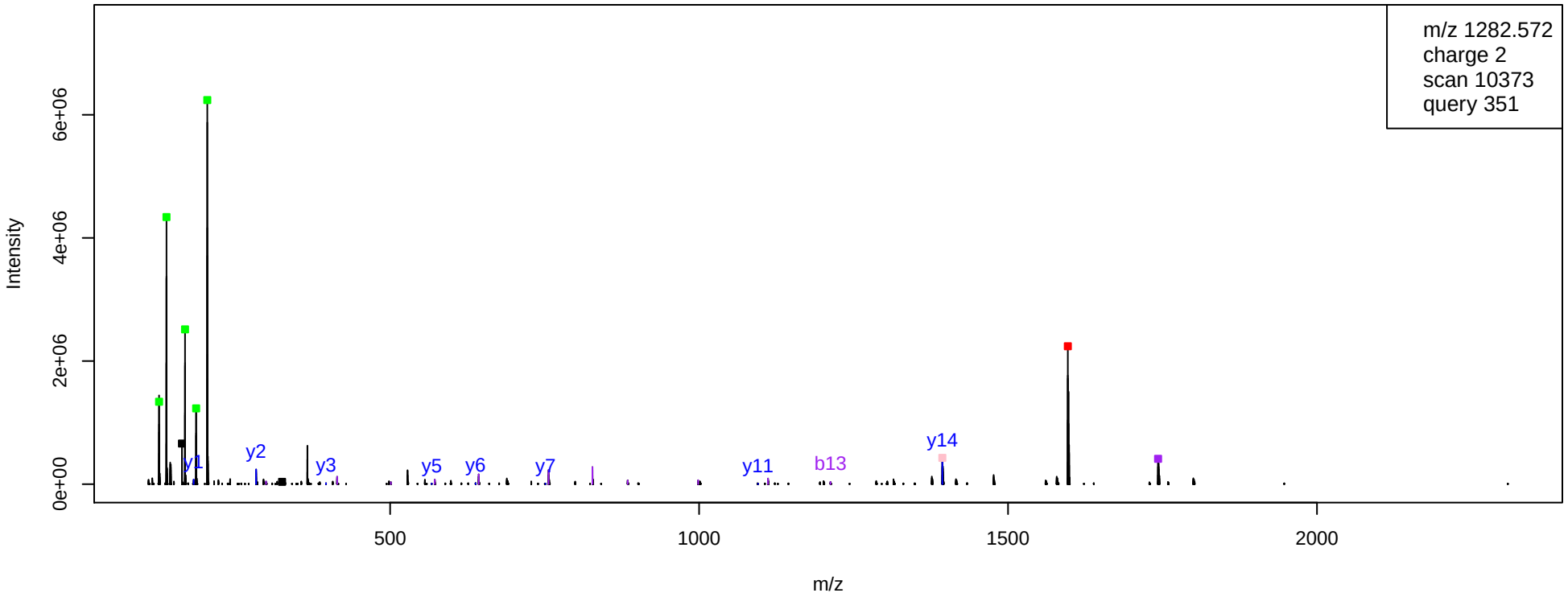

Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

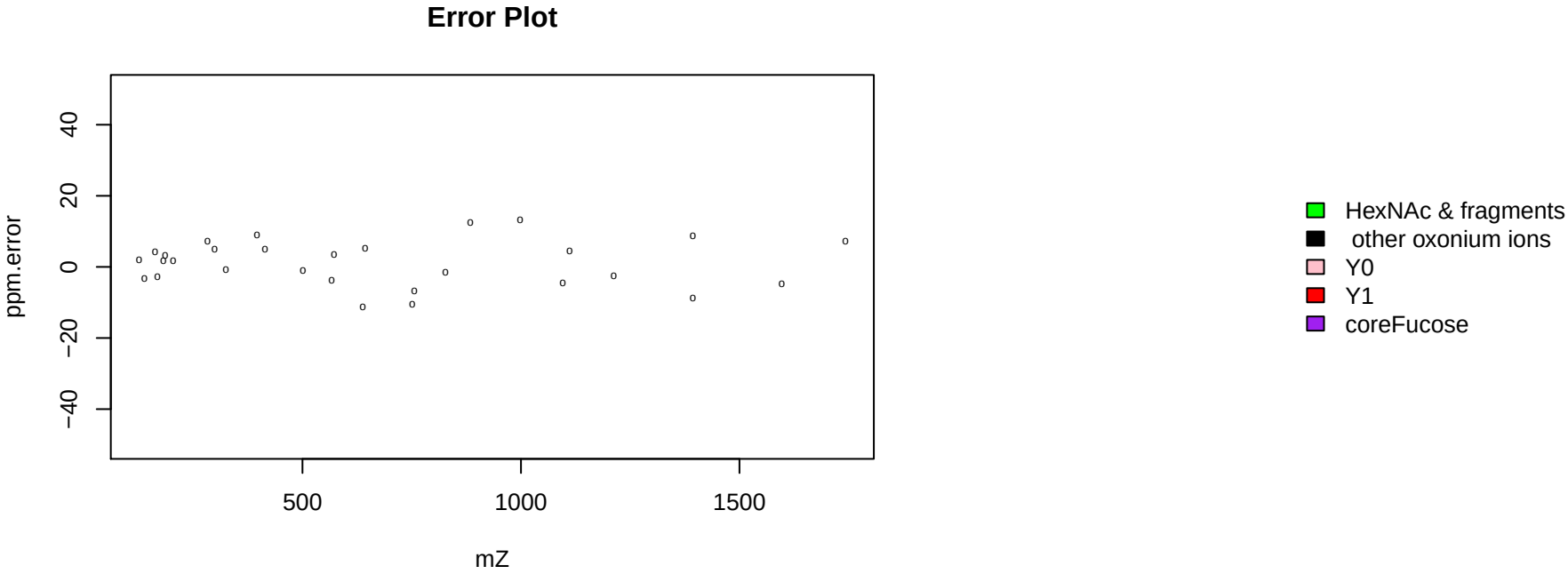
**results : AARDSAALAGNITY : 1170**



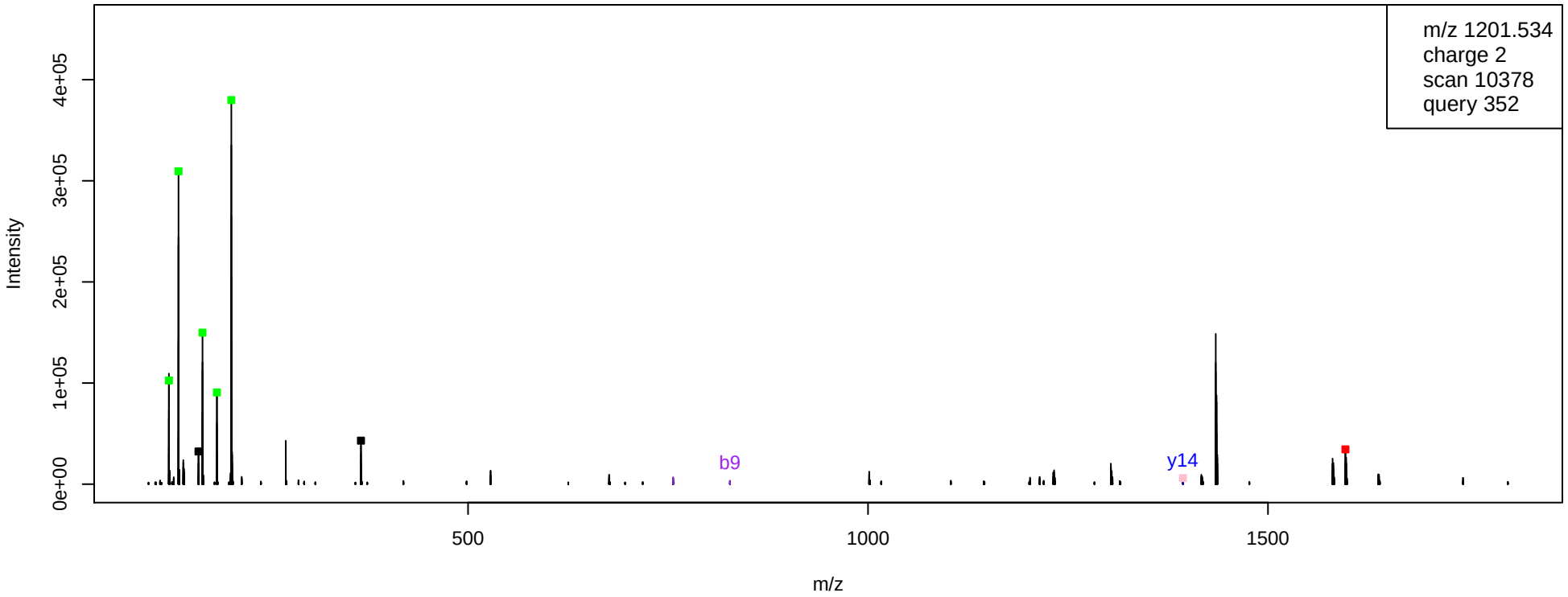



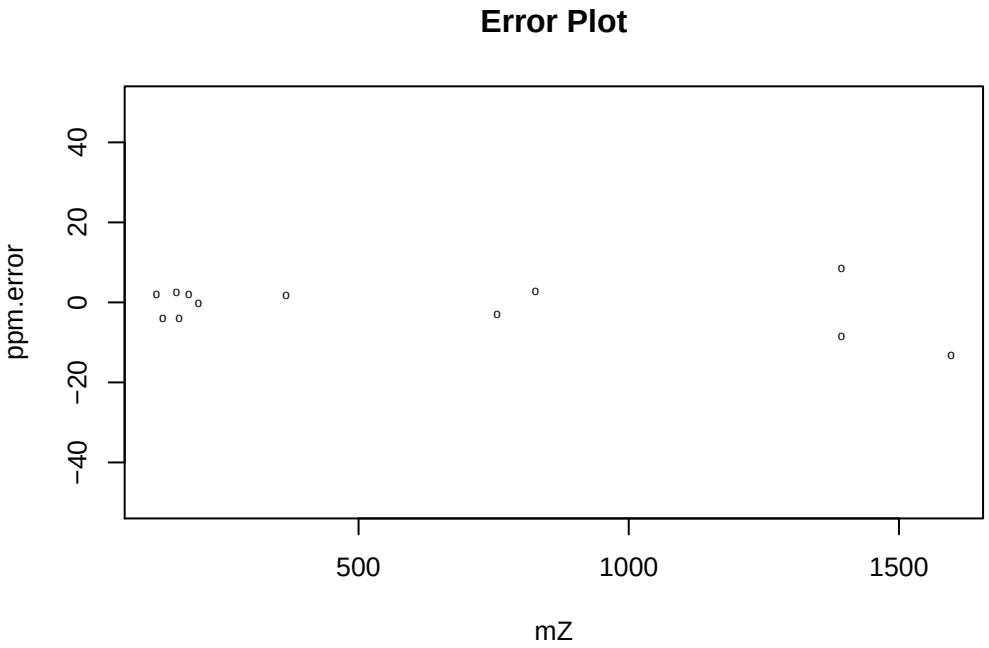
**results : AARDSAALAGNITY : 1170**

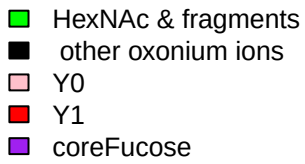


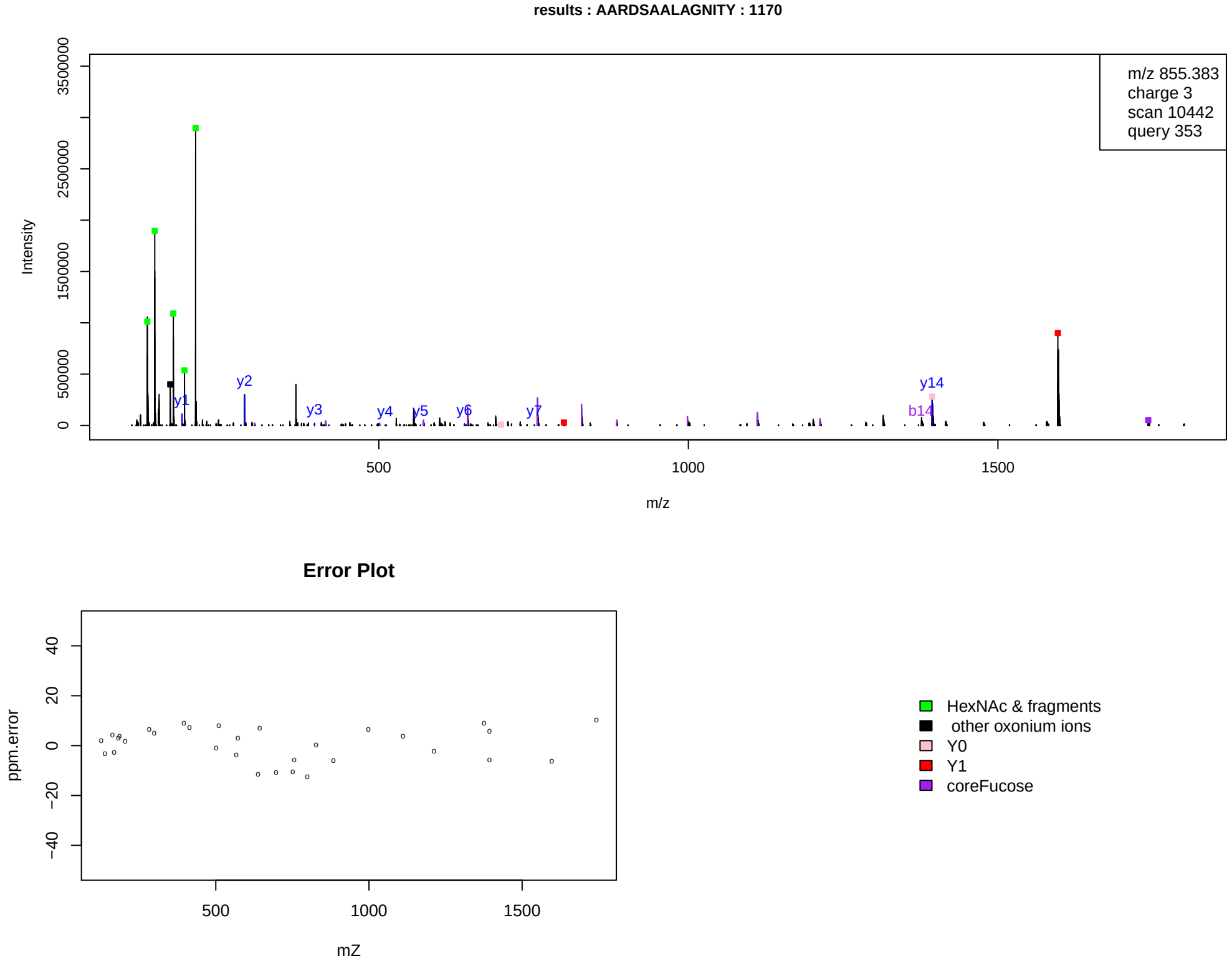



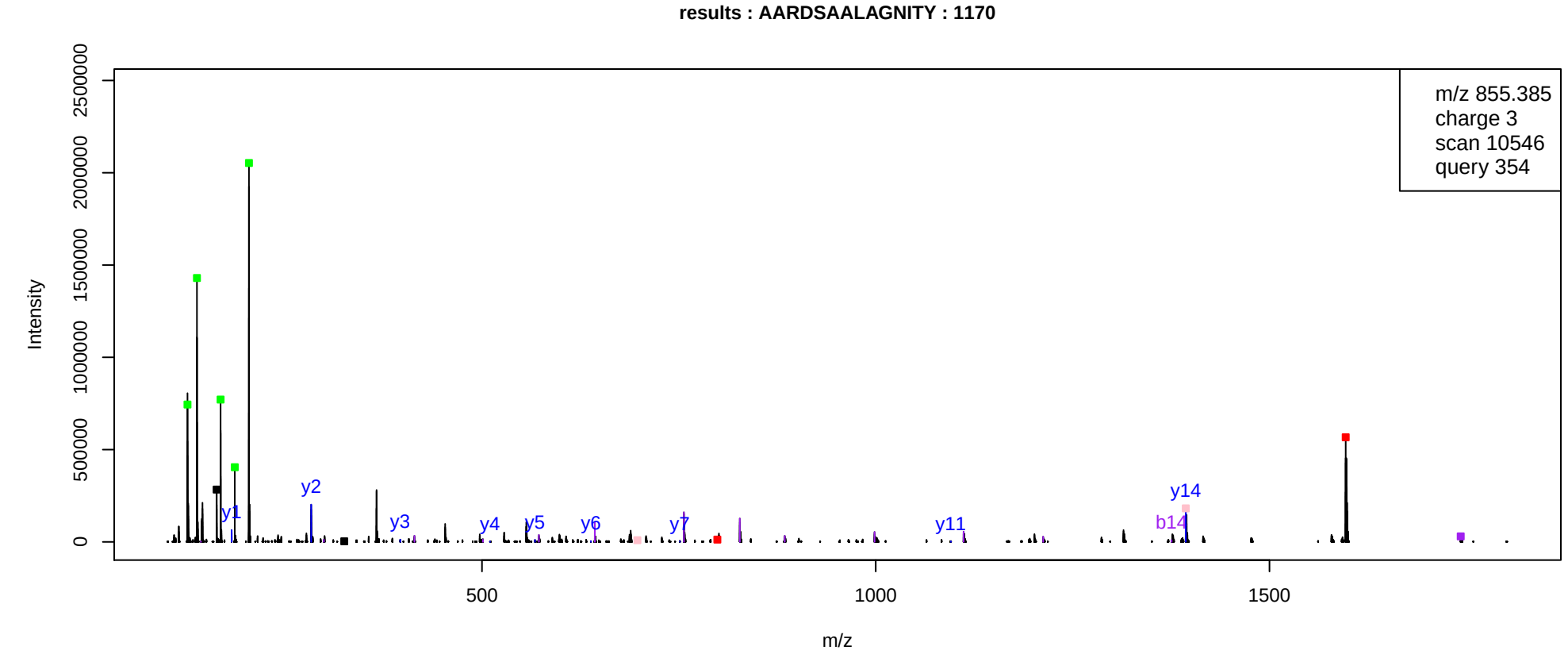
**results : AARDSAALAGNITY : 1008**

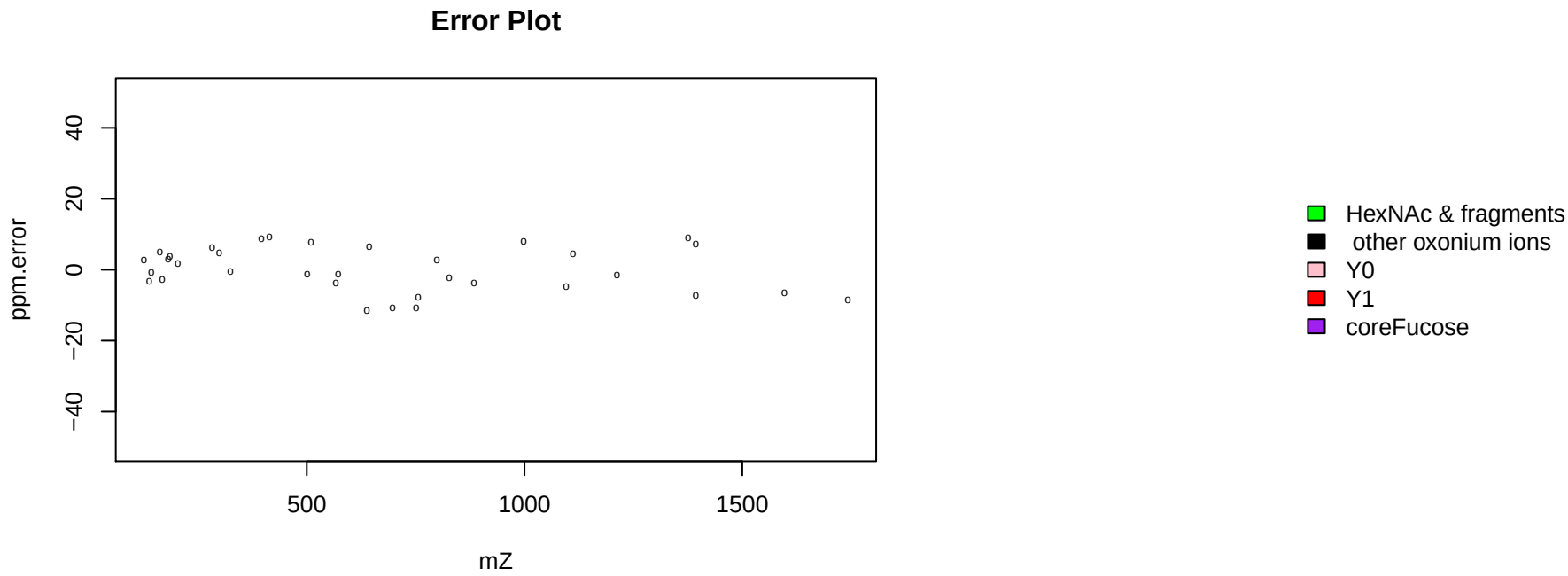


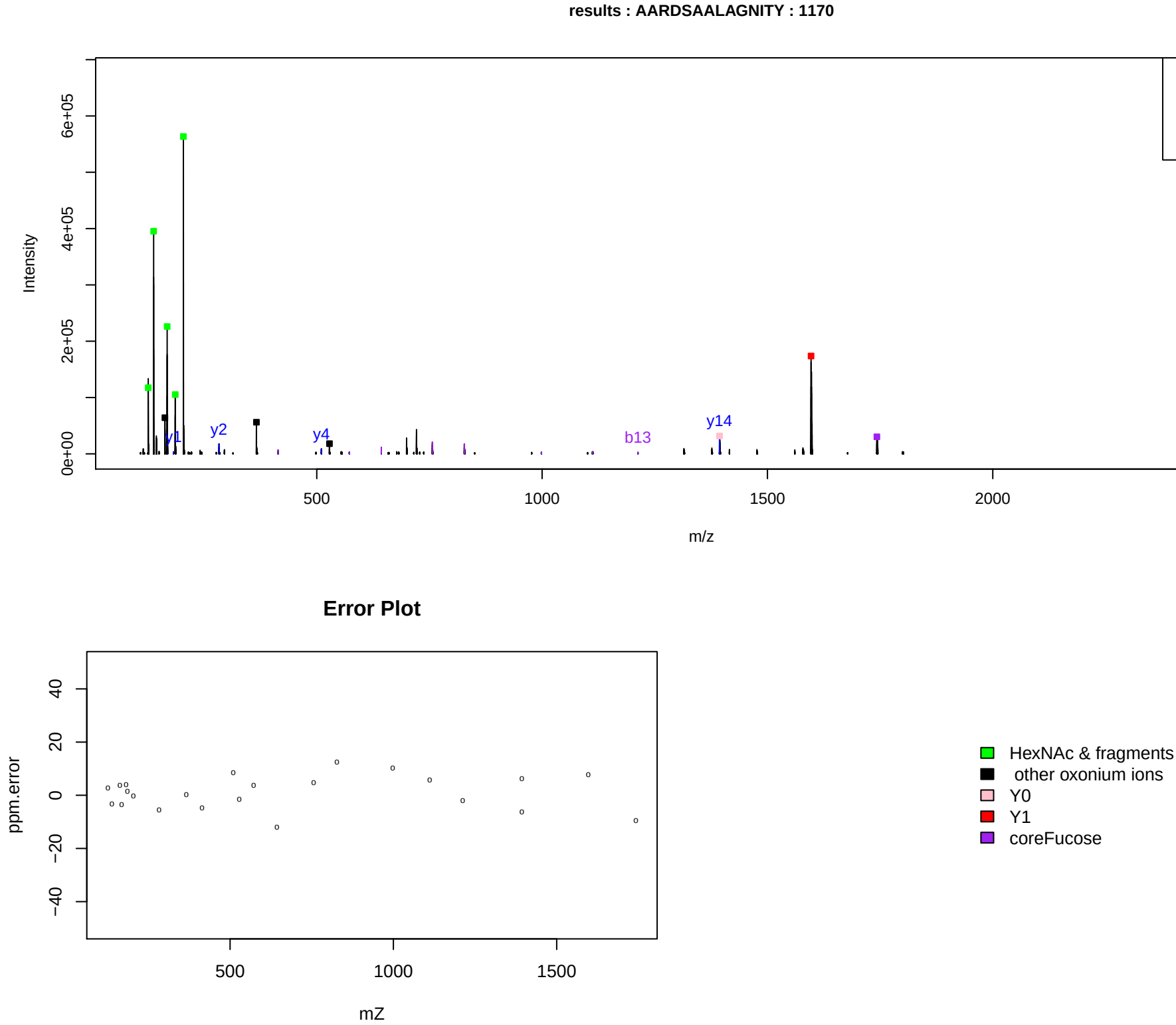



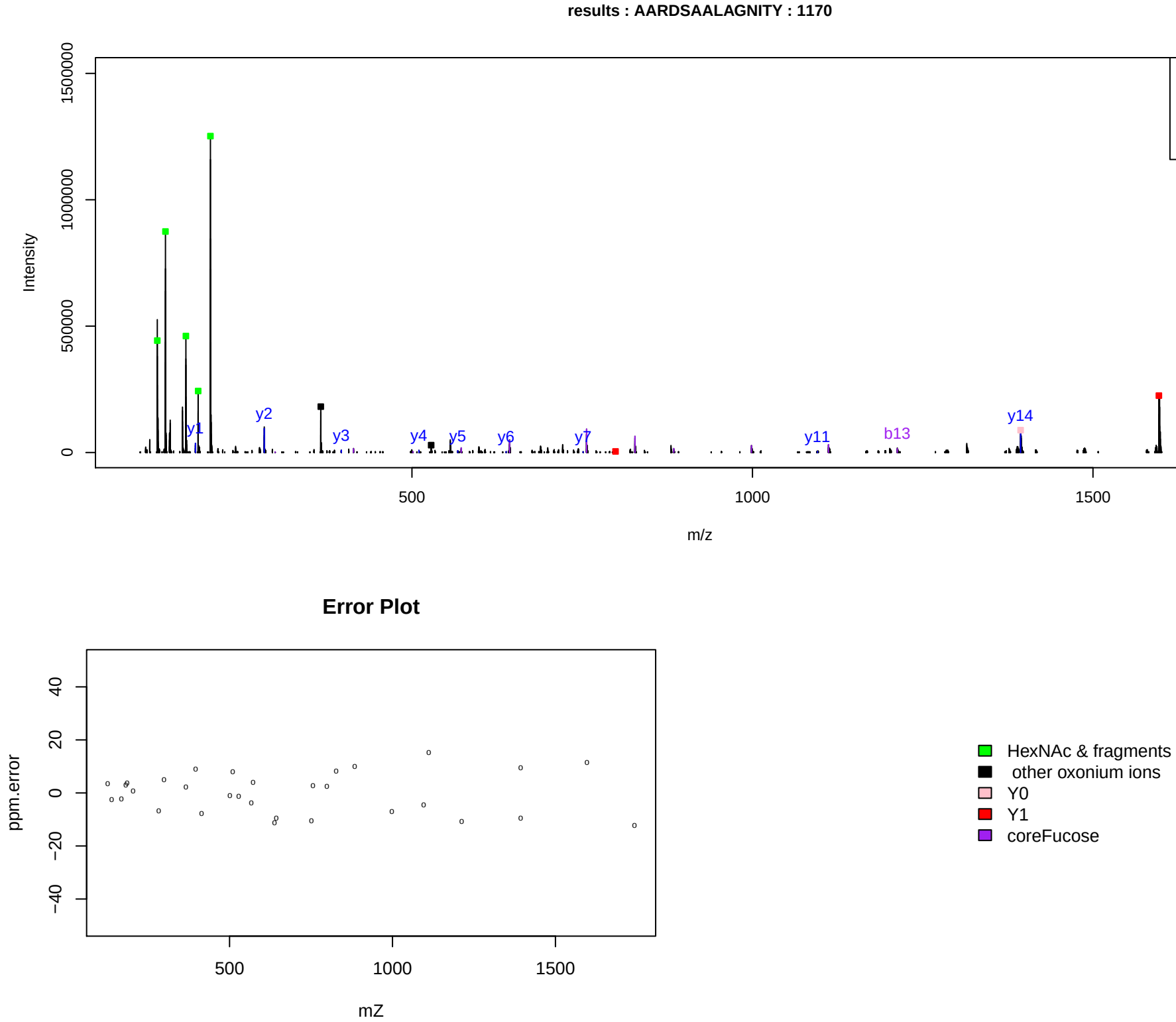



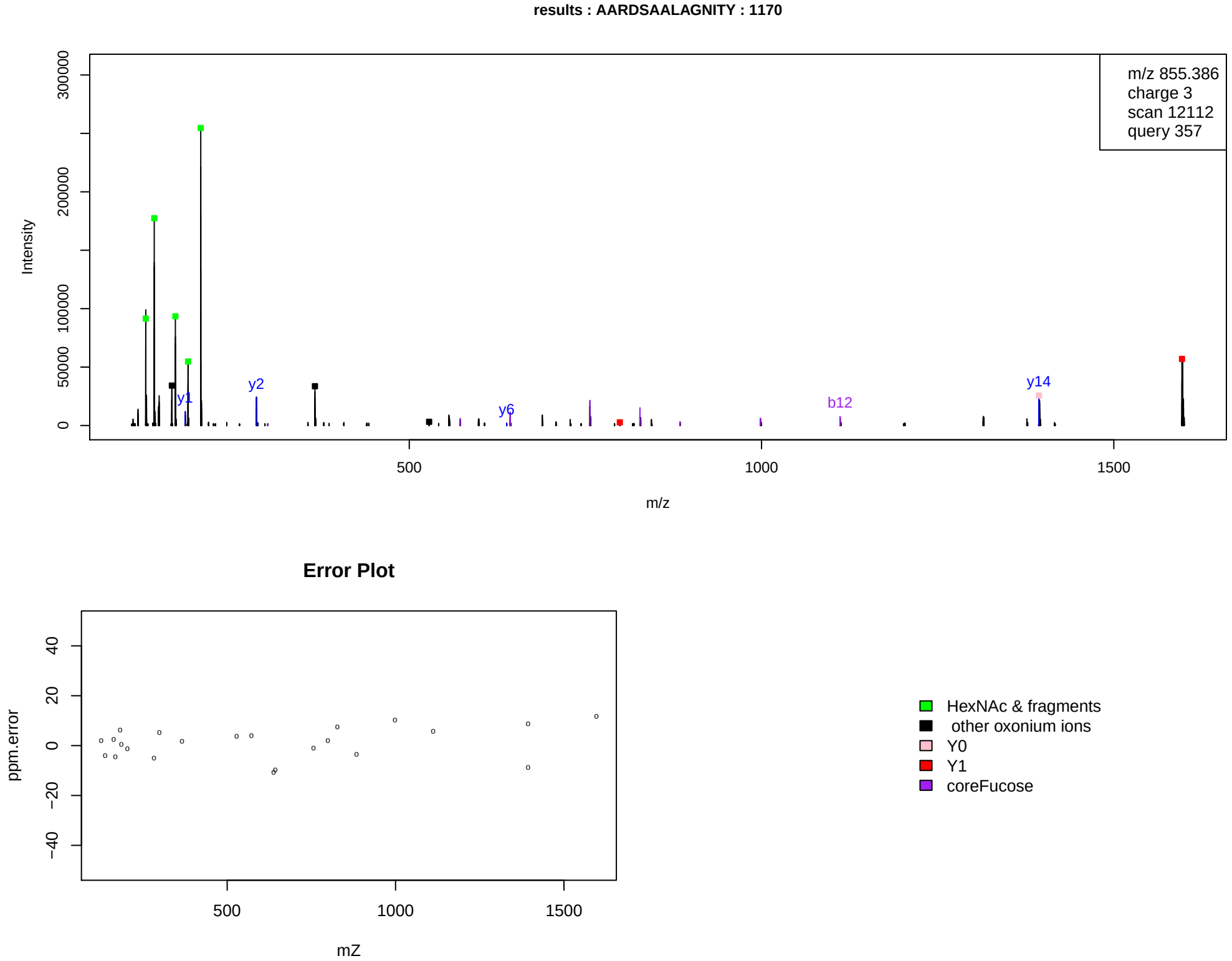

results : AARDSAALAGNITY : 1170
m/z 855.383
charge 3
scan 10442
query 353
Intensity
m/z
y1
y2
y3
y4
y5
y6
y7
y14
b14
Error Plot
ppm.error
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose


results : AARDSAALAGNITY : 1170
m/z 855.385
charge 3
scan 10546
query 354
Intensity
0
500000
1000000
1500000
2000000
2500000
y1
y2
y3
y4
y5
y6
y7
y11
b14
y14
500
1000
1500
m/z

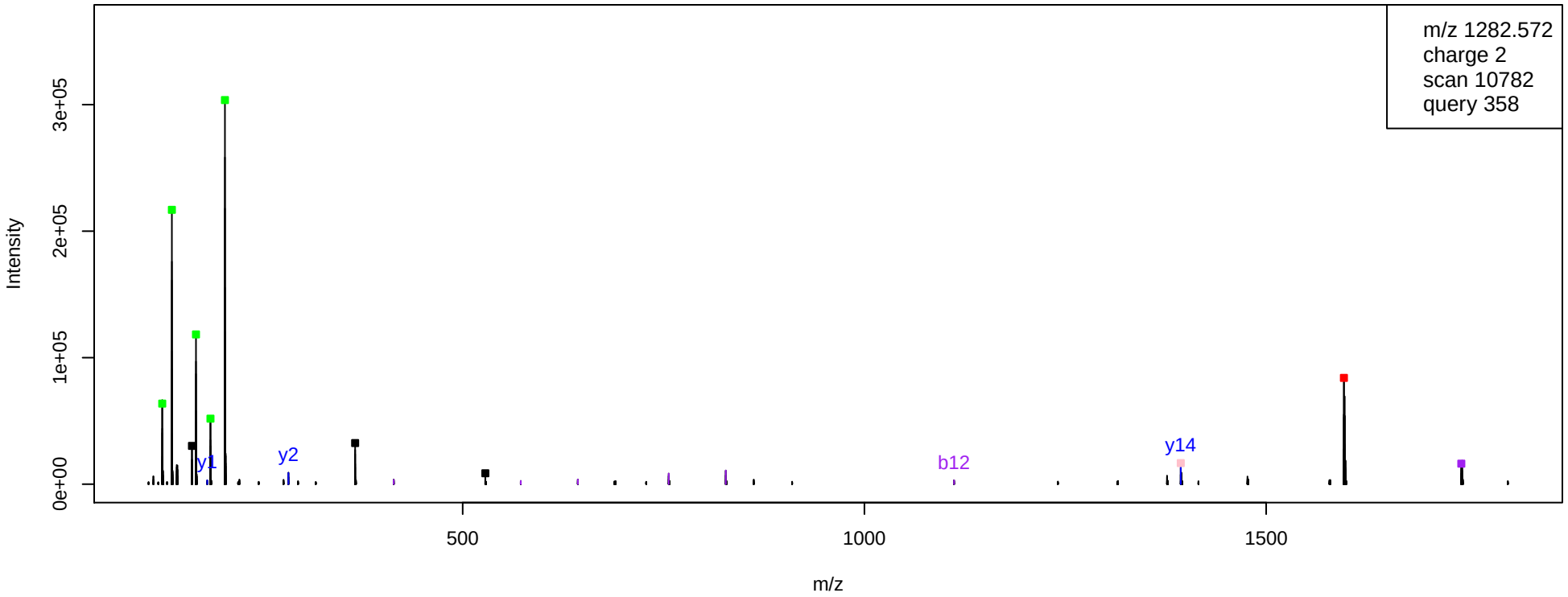

Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose


results : AARDSAALAGNITY : 1170
m/z 1282.573
charge 2
scan 10654
query 355
Intensity
0e+00
2e+05
4e+05
6e+05
y1
y2
y4
b13
y14
500
1000
1500
2000
2500
m/z
Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

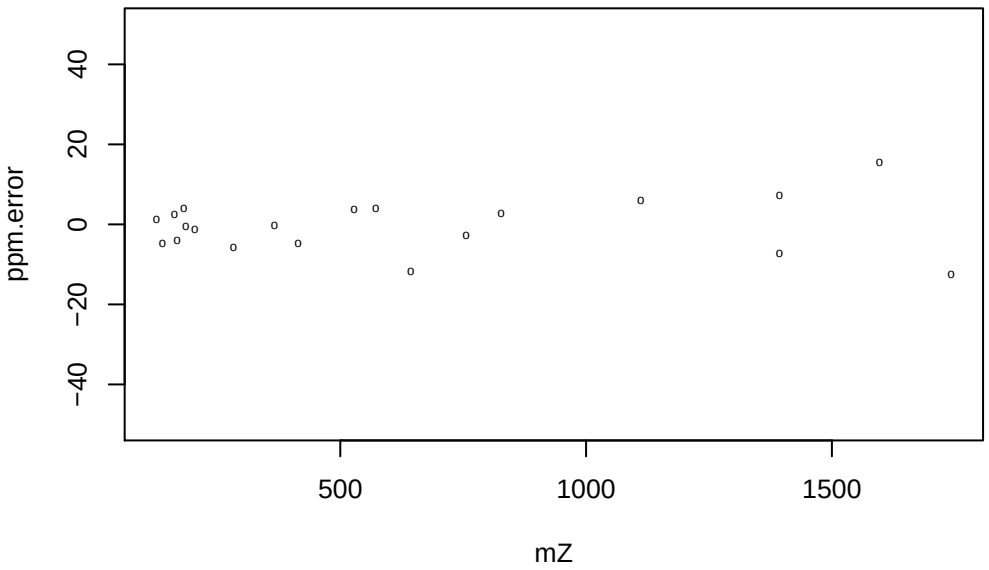

results : AARDSAALAGNITY : 1170
m/z 855.384
charge 3
scan 10671
query 356
Intensity
0
500000
1000000
1500000
500
1000
1500
m/z
y1
y2
y3
y4
y5
y6
y7
y11
b13
y14
Error Plot
ppm.error
−40
−20
0
20
40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

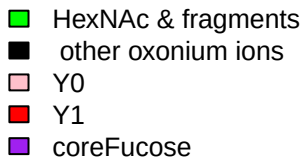

results : AARDSAALAGNITY : 1170
m/z 855.386
charge 3
scan 12112
query 357
Intensity
0
50000
100000
200000
300000
500
1000
1500
m/z
y1
y2
y6
b12
y14
Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

**results : AARDSAALAGNITY : 1170**

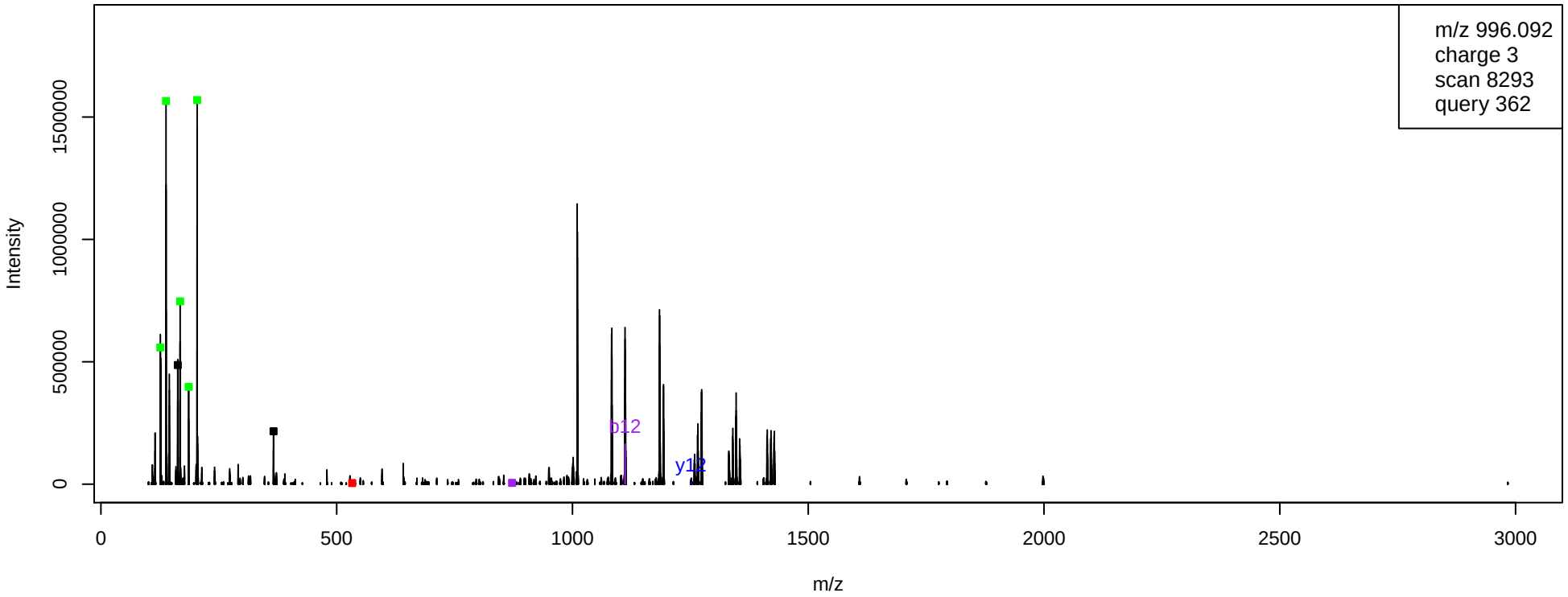


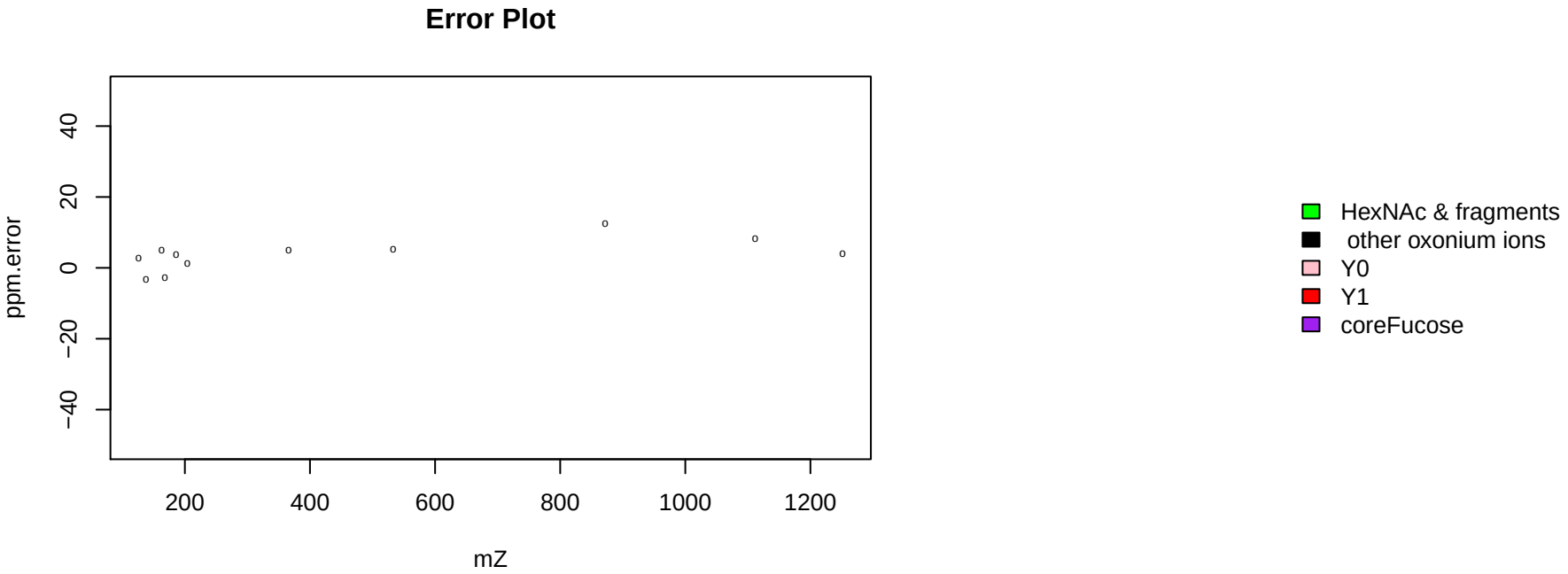

**Error Plot**

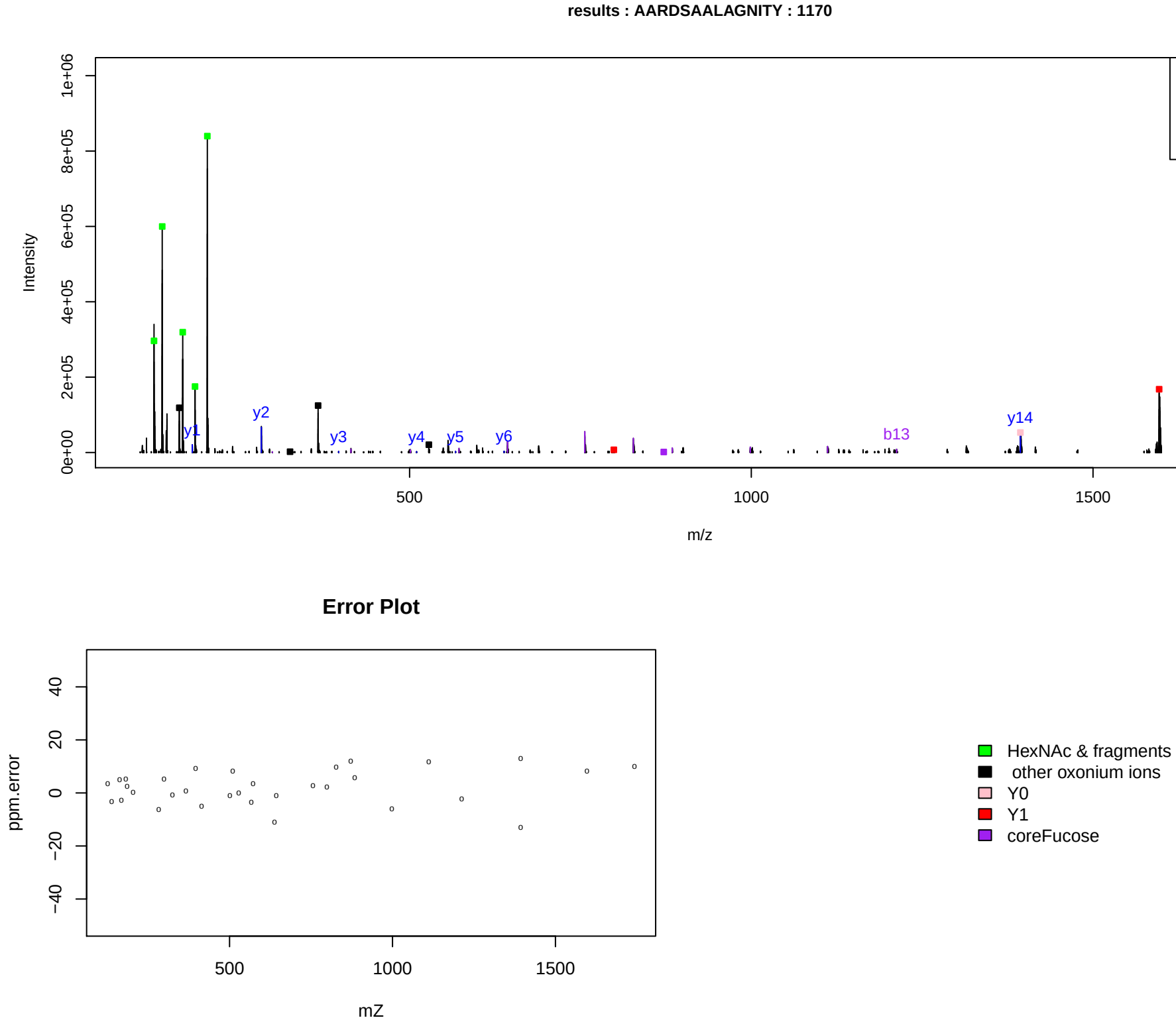


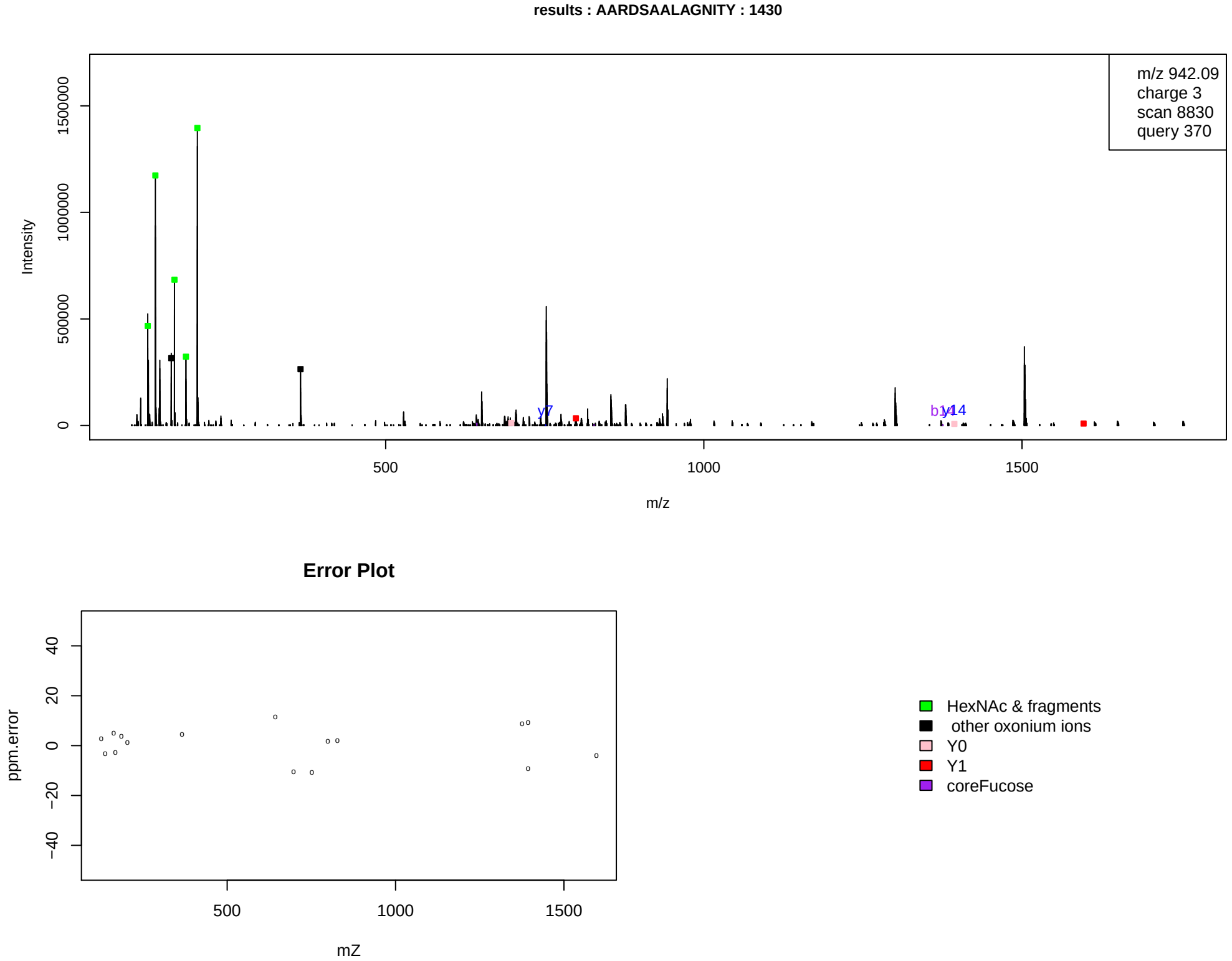



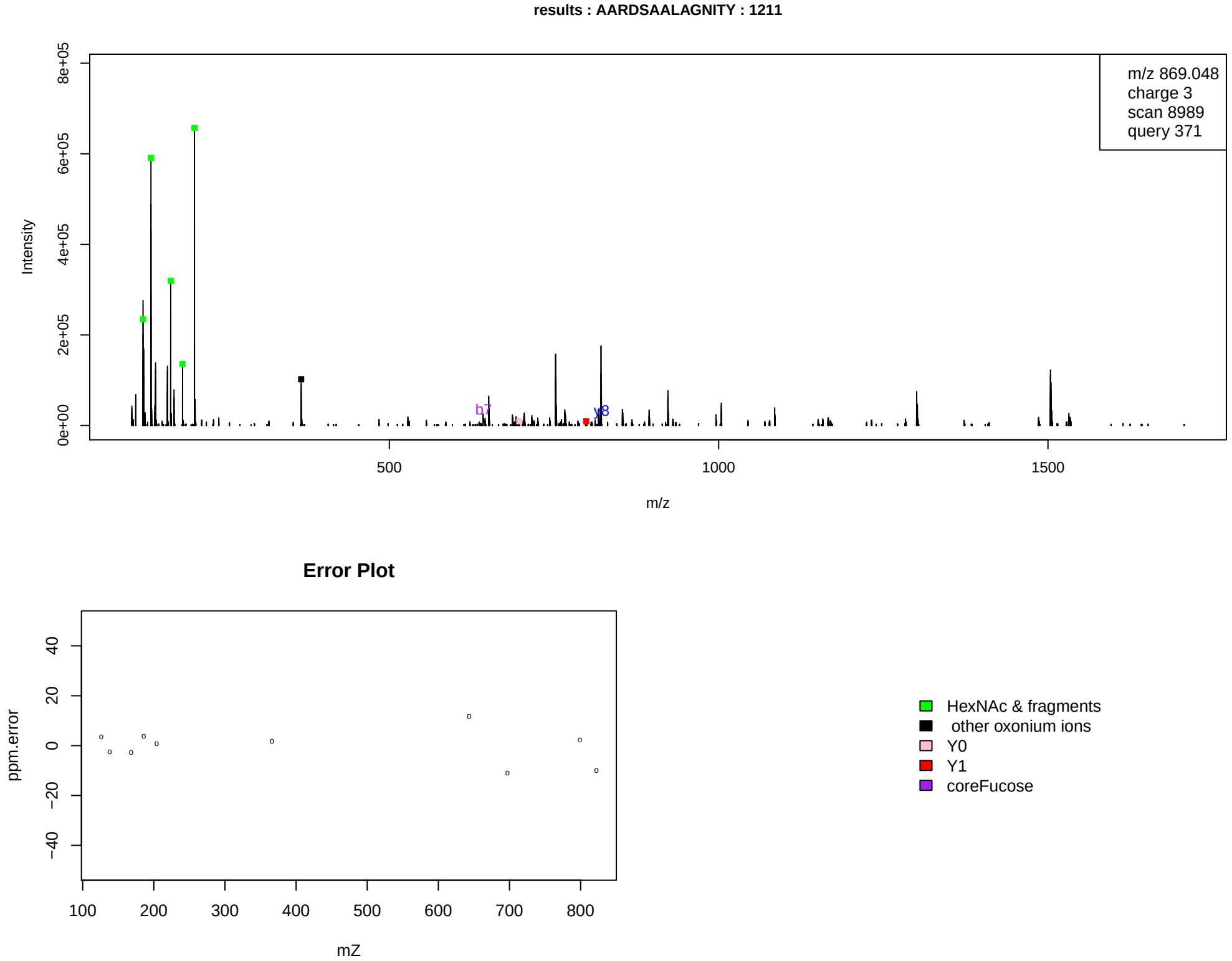
**results : AARDSAALAGNITY : 1592**

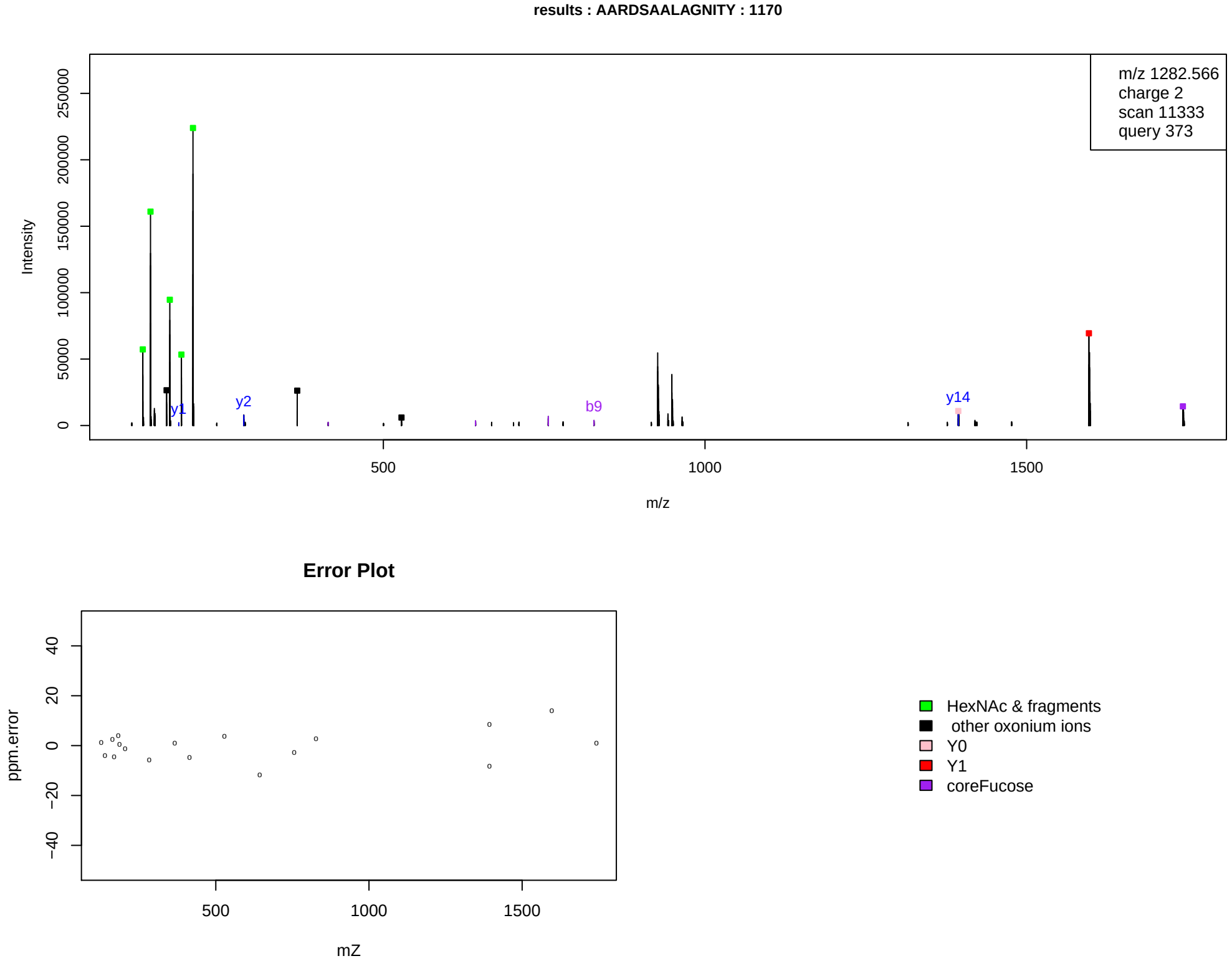


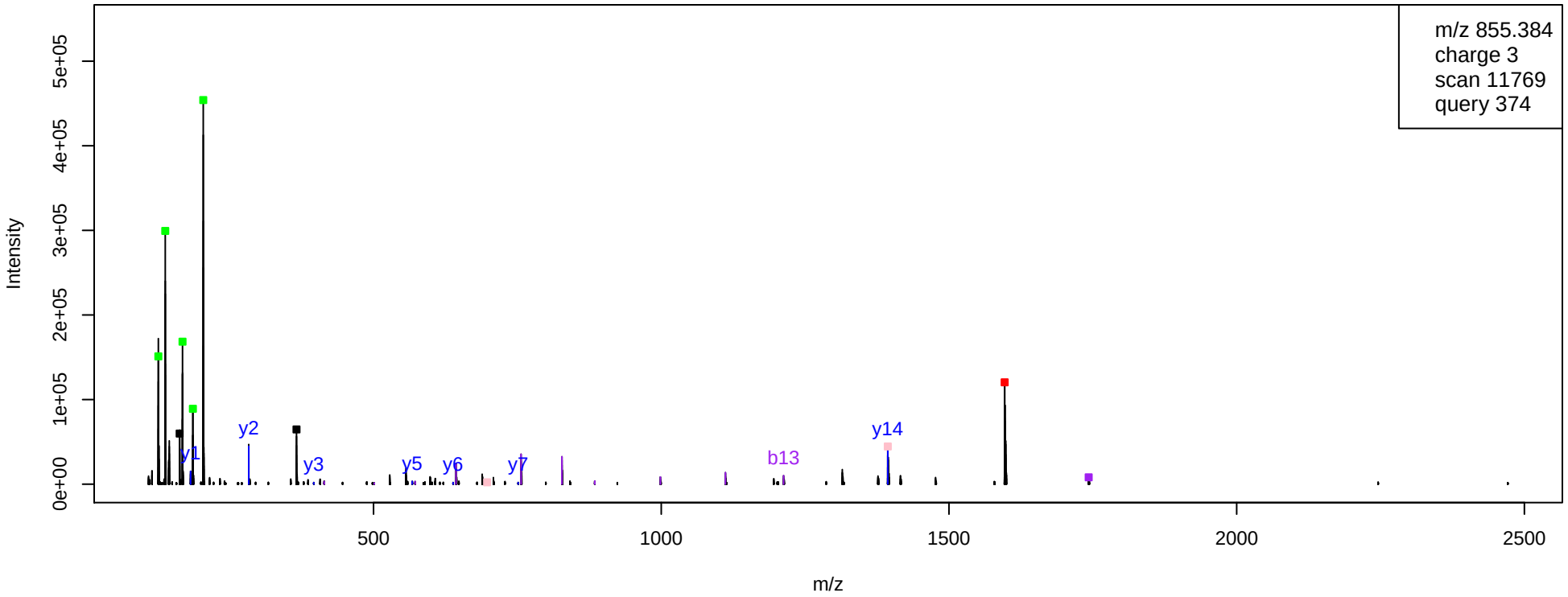

results : AARDSAALAGNITY : 1170
m/z 855.387
charge 3
scan 10916
query 368
Intensity
0e+00
2e+05
4e+05
6e+05
8e+05
1e+06
y1
y2
y3
y4
y5
y6
b13
y14
500
1000
1500
m/z
Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose


results : AARDSAALAGNITY : 1430
m/z 942.09
charge 3
scan 8830
query 370
Intensity
0
500000
1000000
1500000
500
1000
1500
m/z
y7
b14
y14
Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

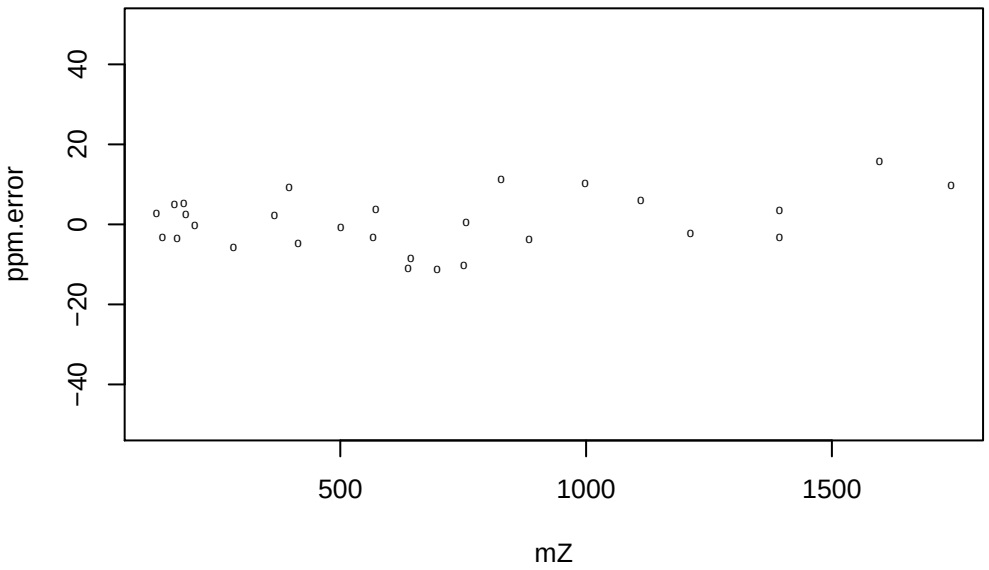

results : AARDSAALAGNITY : 1211
m/z 869.048
charge 3
scan 8989
query 371
Intensity
0e+00
2e+05
4e+05
6e+05
8e+05
500
1000
1500
m/z
b7
y8
Error Plot
ppm.error
−40
−20
0
20
40
100
200
300
400
500
600
700
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

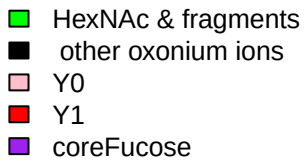

results : AARDSAALAGNITY : 1170
m/z 1282.566
charge 2
scan 11333
query 373
Intensity
0
50000
100000
150000
200000
250000
500
1000
1500
m/z
y1
y2
b9
y14
Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

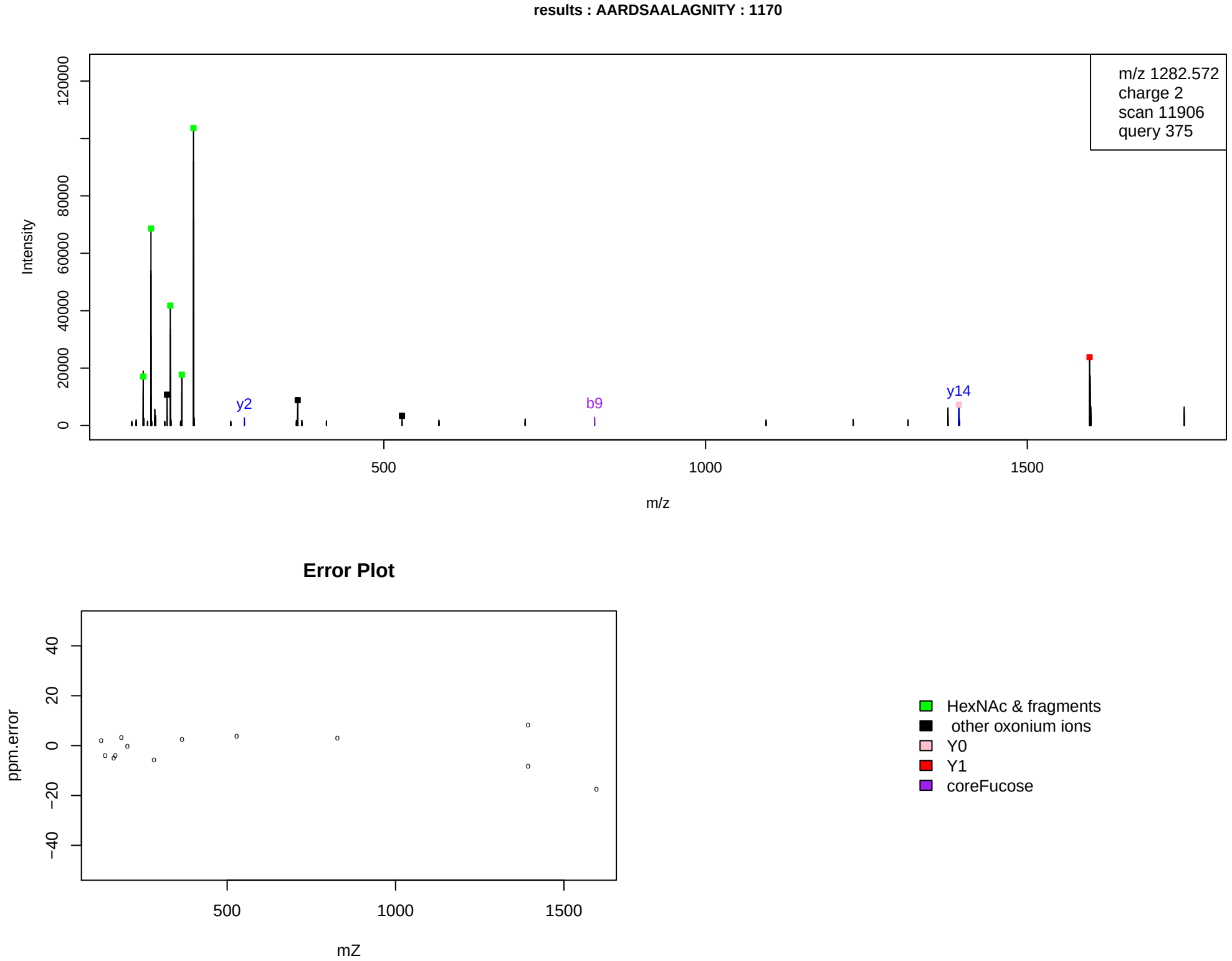
**results : AARDSAALAGNITY : 1170**

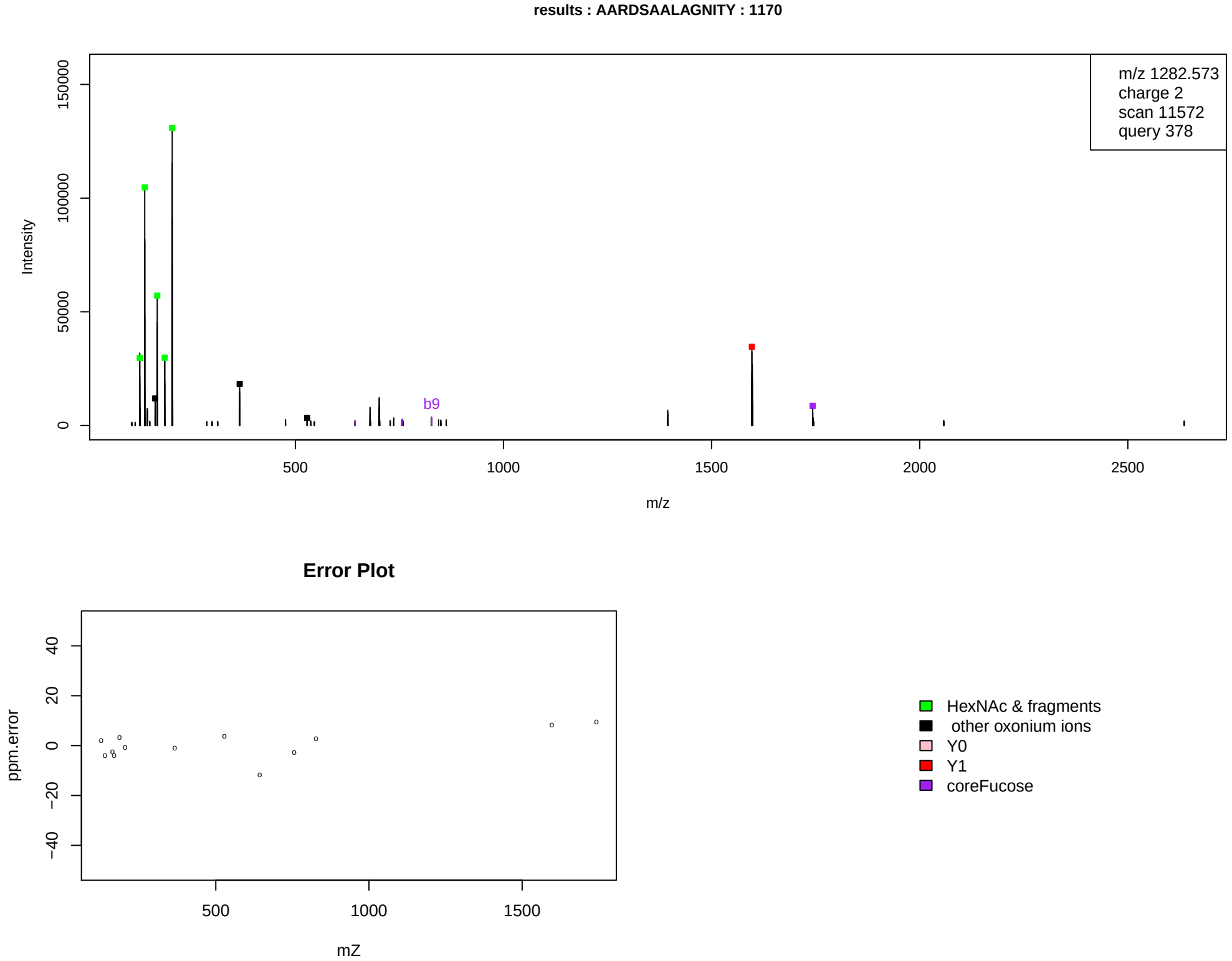


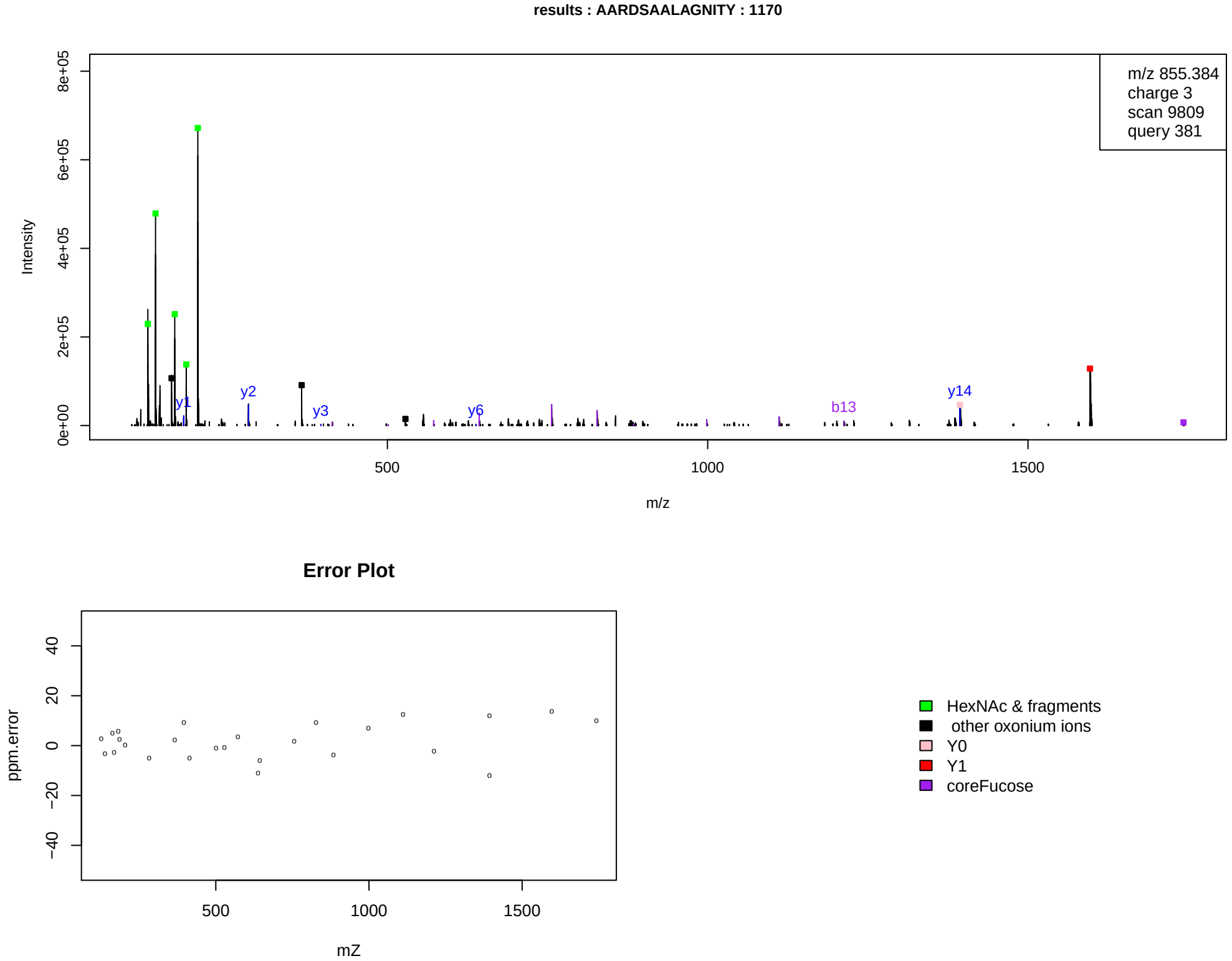

**Error Plot**



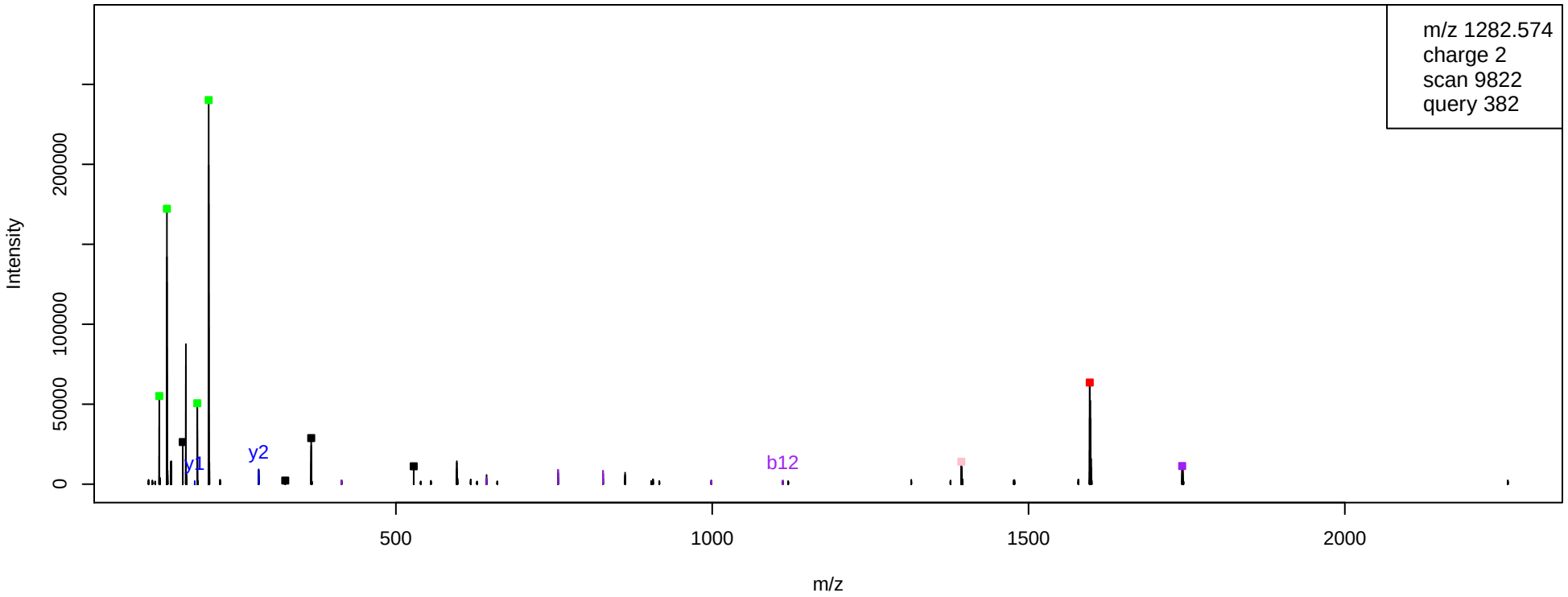




results : AARDSAALAGNITY : 1170
m/z 1282.572
charge 2
scan 11906
query 375
Intensity
0
20000
40000
60000
80000
120000
500
1000
1500
m/z
y2
b9
y14
Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

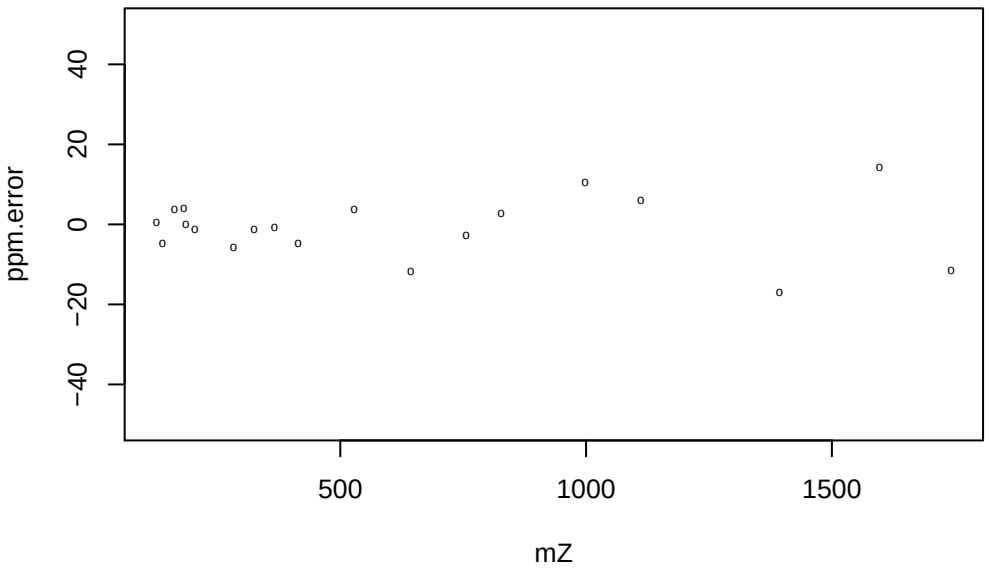

results : AARDSAALAGNITY : 1170
m/z 1282.573
charge 2
scan 11572
query 378
Intensity
0
50000
100000
150000
b9
500
1000
1500
2000
2500
m/z
Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

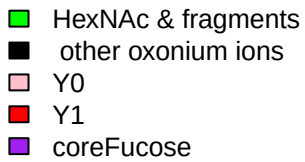

results : AARDSAALAGNITY : 1170
m/z 855.384
charge 3
scan 9809
query 381
Intensity
0e+00
2e+05
4e+05
6e+05
8e+05
y1
y2
y3
y6
b13
y14
500
1000
1500
m/z
Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

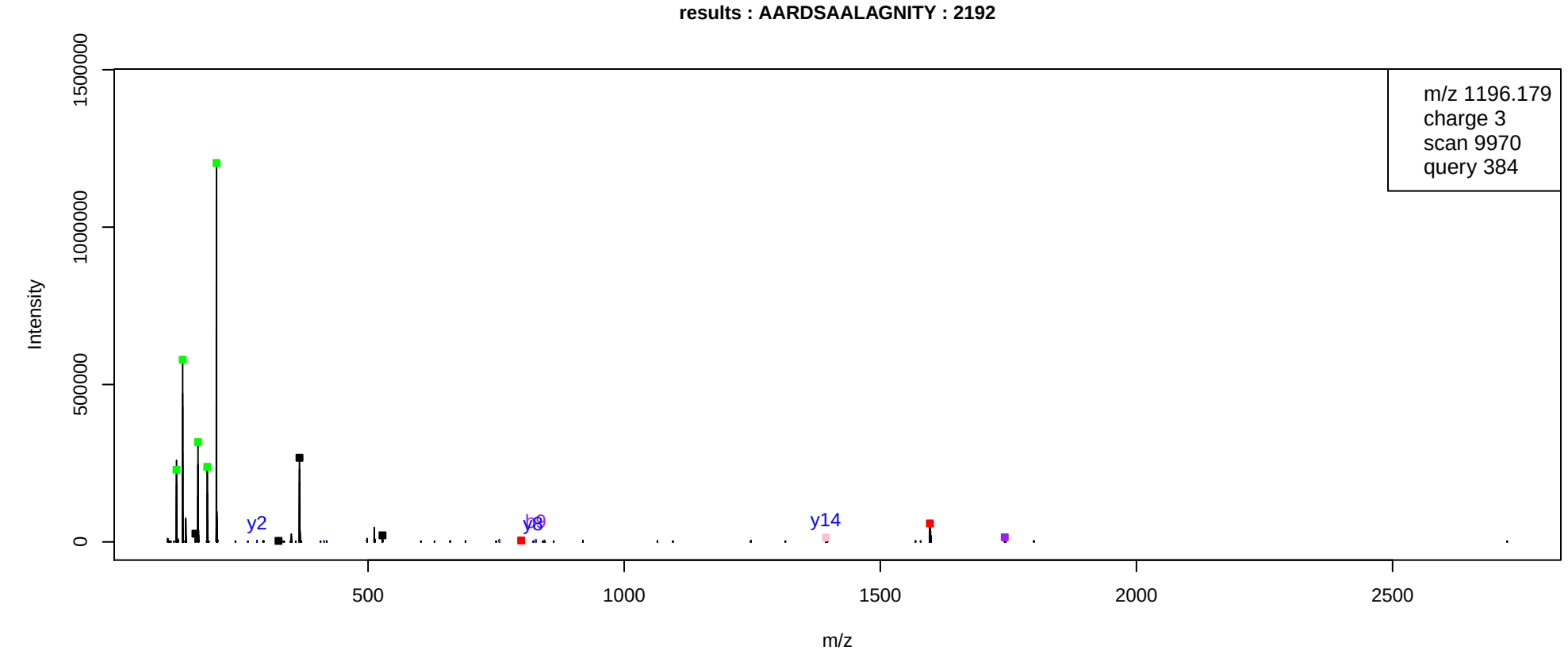
**results : AARDSAALAGNITY : 1170**

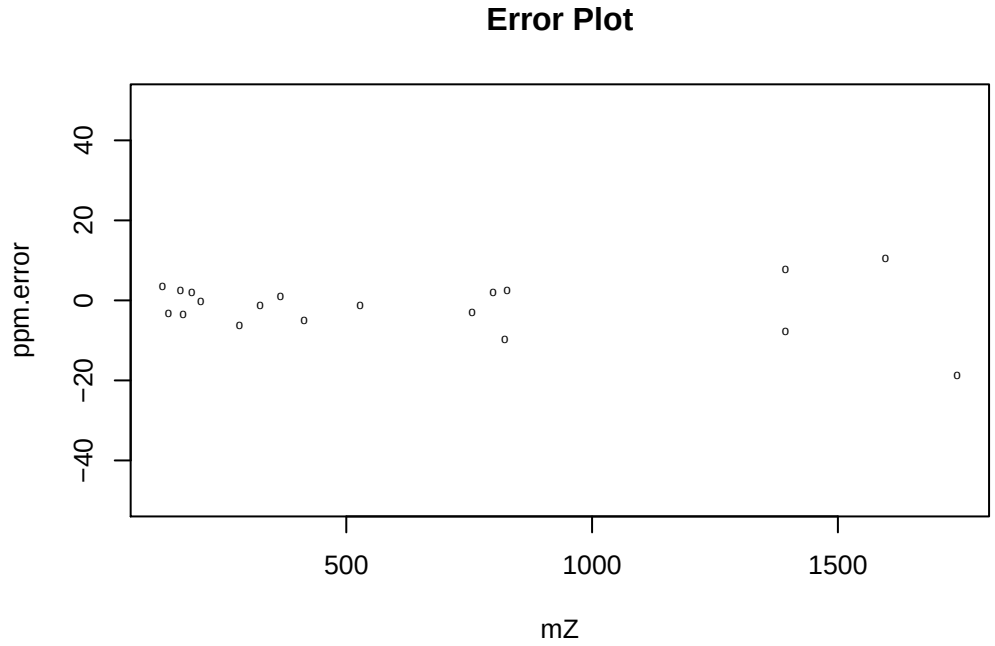


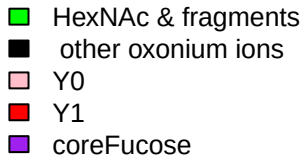

**Error Plot**



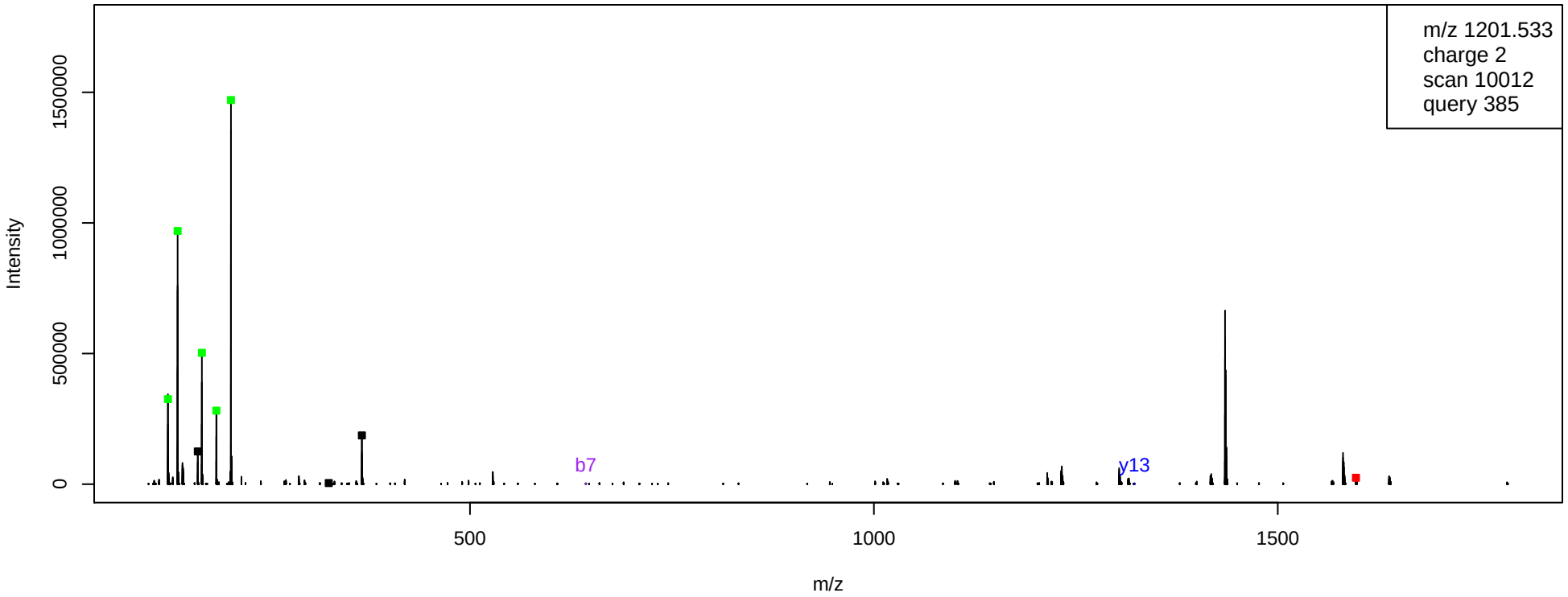



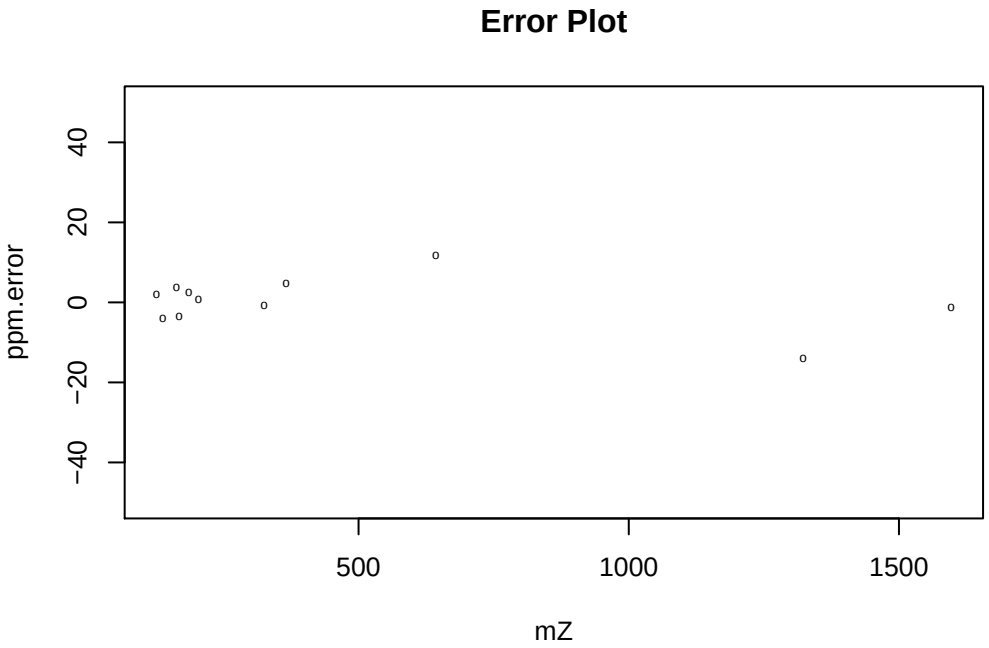

results : AARDSAALAGNITY : 2192
m/z 1196.179
charge 3
scan 9970
query 384
Intensity
m/z
y2
y8
y14

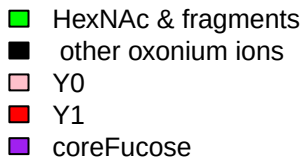

Error Plot
ppm.error
mZ

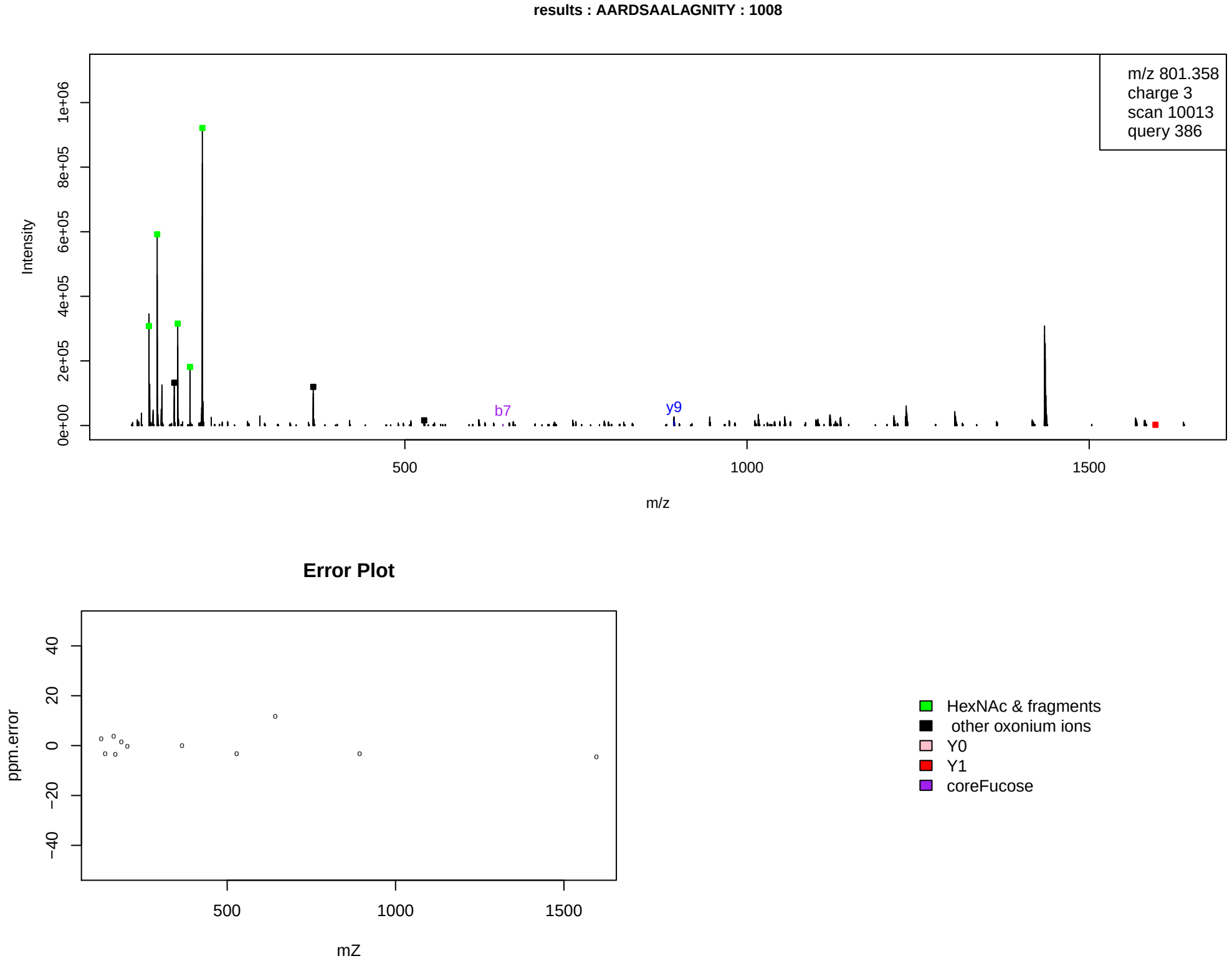

HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

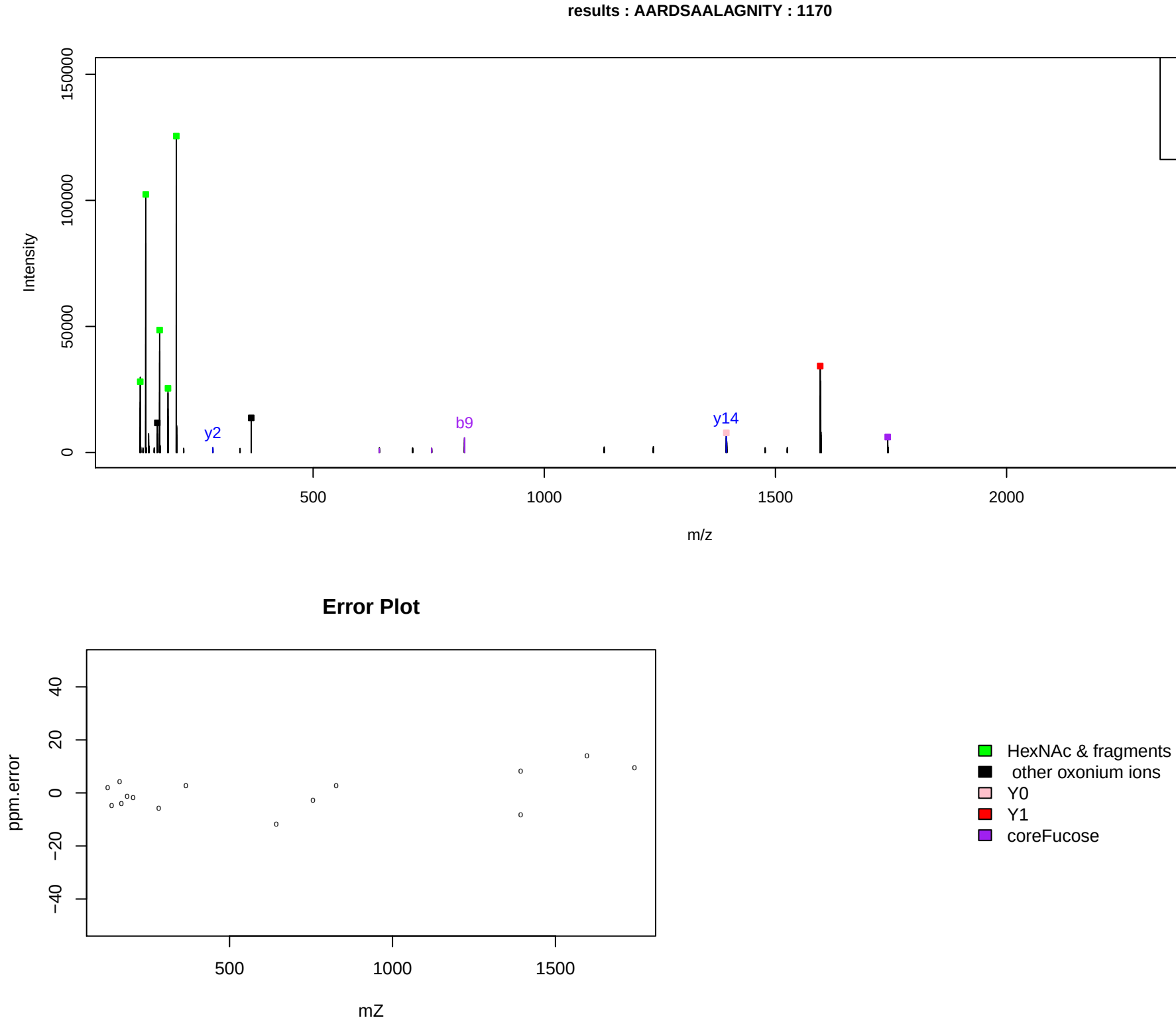
**results : AARDSAALAGNITY : 1008**

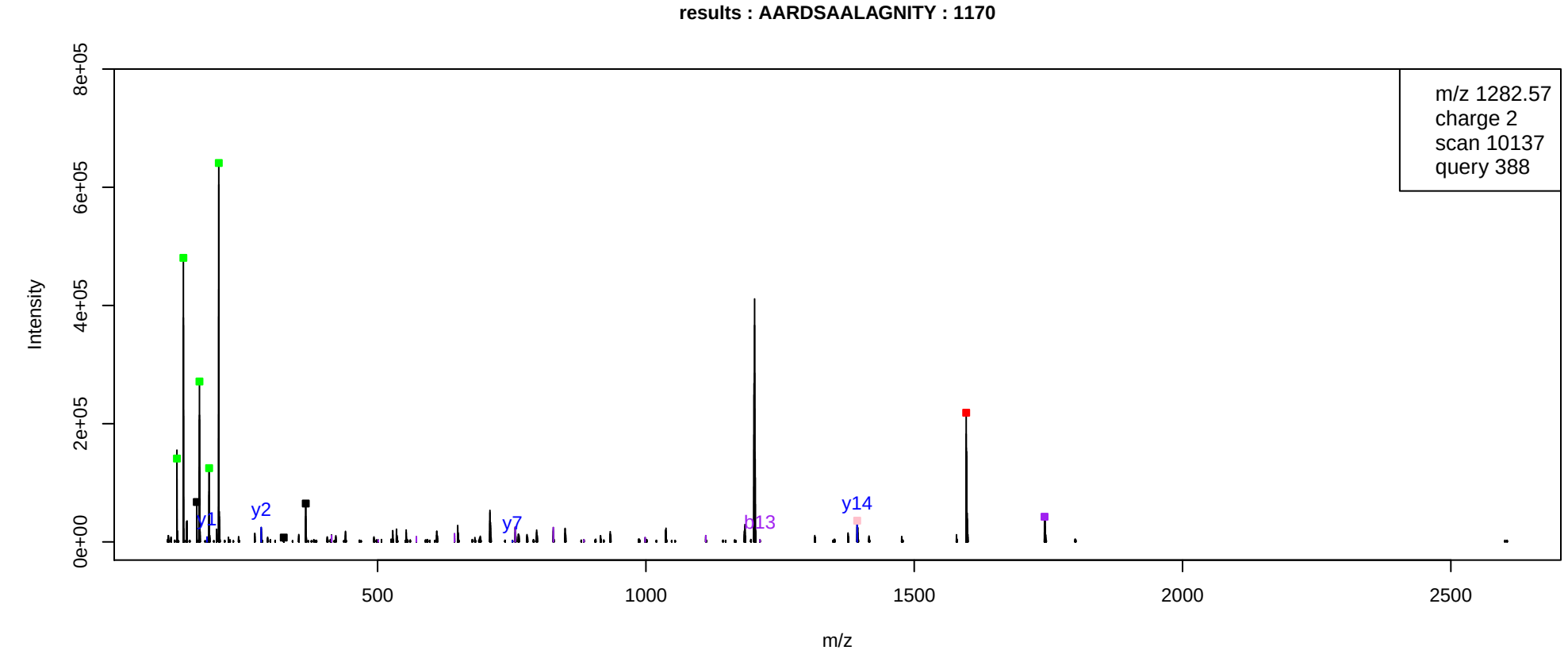


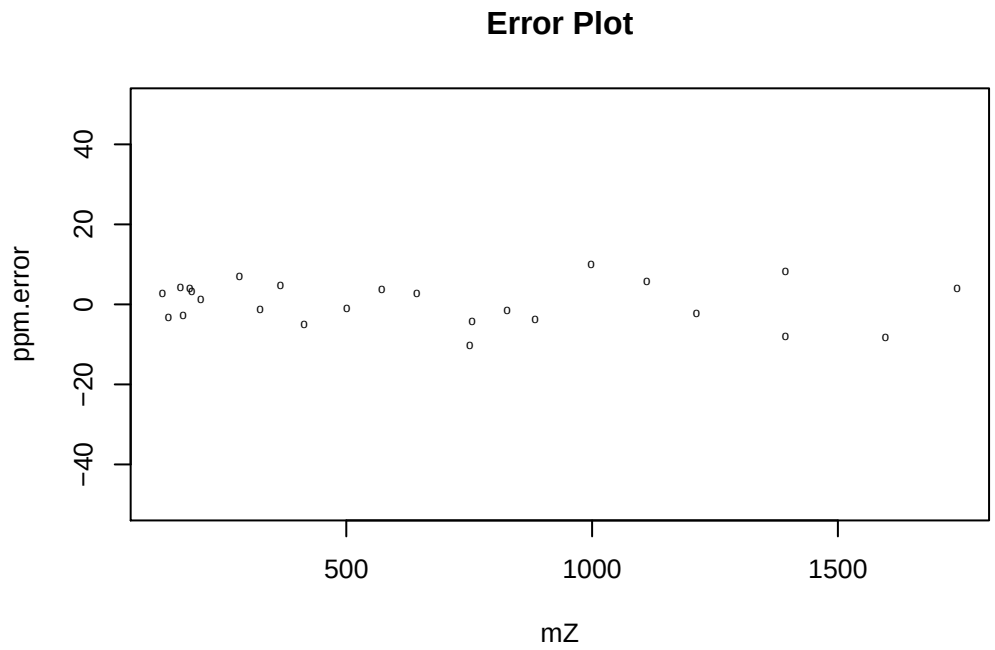



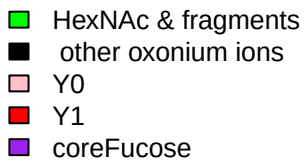



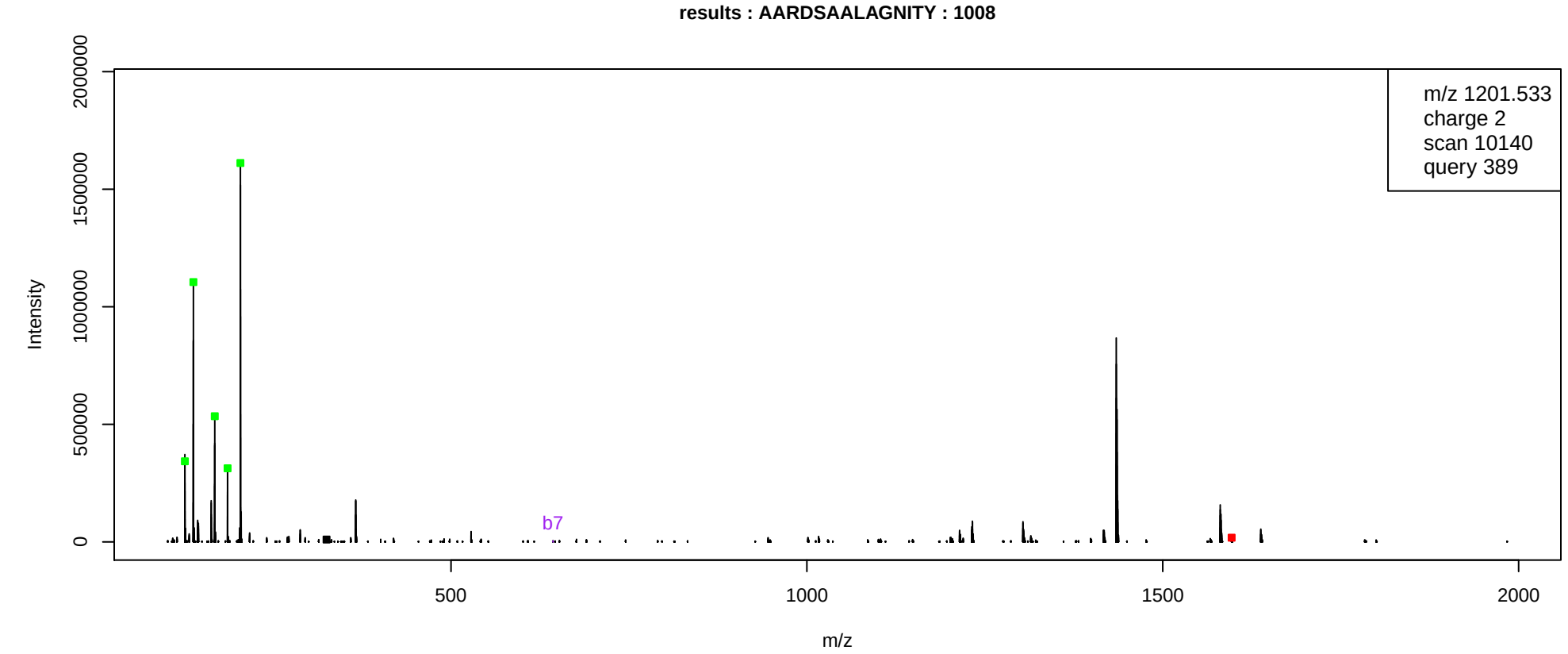

results : AARDSAALAGNITY : 1008
m/z 801.358
charge 3
scan 10013
query 386
Intensity
0e+00
2e+05
4e+05
6e+05
8e+05
1e+06
b7
y9
500
1000
1500
m/z
Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

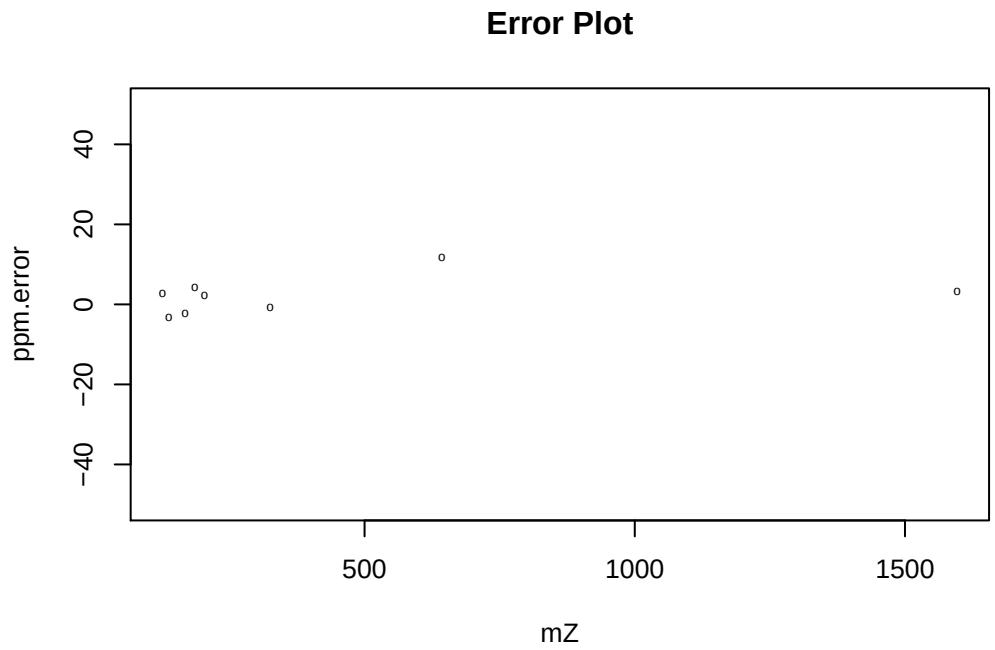

results : AARDSAALAGNITY : 1170
m/z 1282.575
charge 2
scan 11697
query 387
Intensity
m/z
y2
b9
y14
Error Plot
ppm.error
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

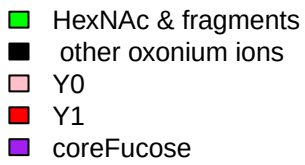

results : AARDSAALAGNITY : 1170
m/z 1282.57
charge 2
scan 10137
query 388
Intensity
0e+00
2e+05
4e+05
6e+05
8e+05
500
1000
1500
2000
2500
m/z
y1
y2
y7
b13
y14


Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
mZ

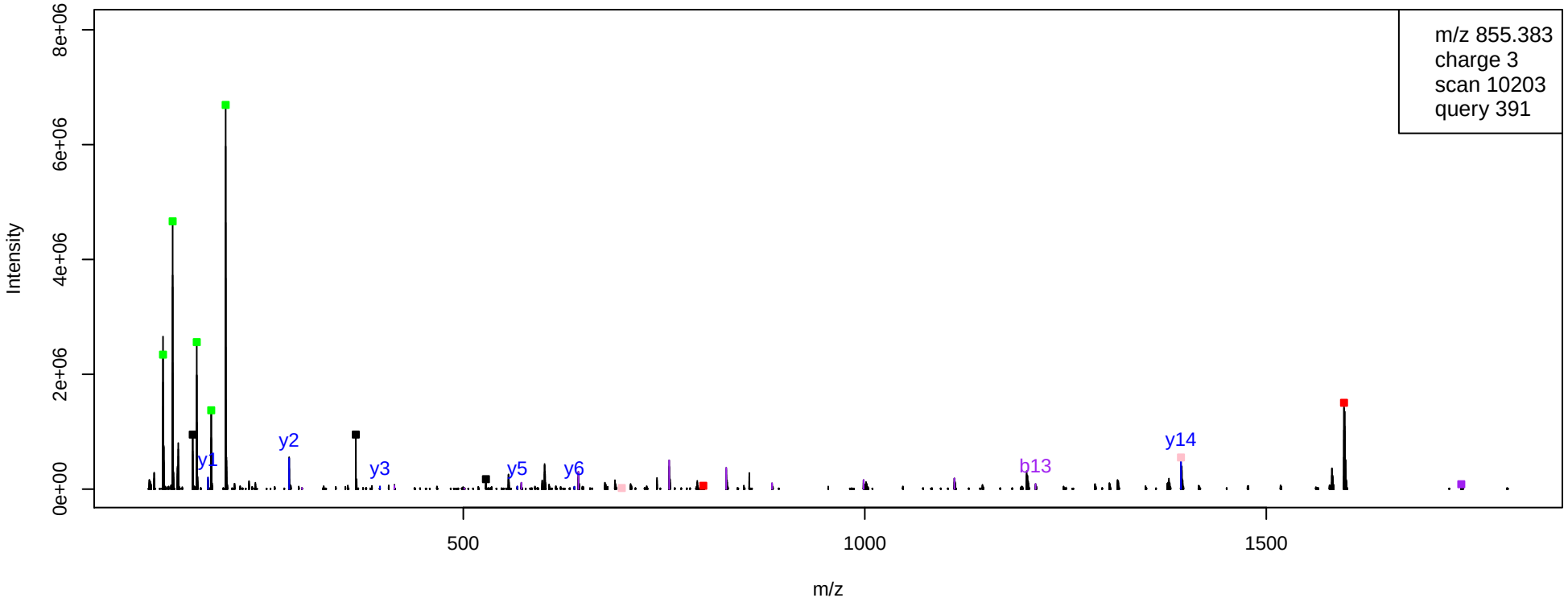

HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose


results : AARDSAALAGNITY : 1008
m/z 1201.533
charge 2
scan 10140
query 389
b7
Intensity
0
500000
1000000
1500000
2000000
500
1000
1500
2000
m/z

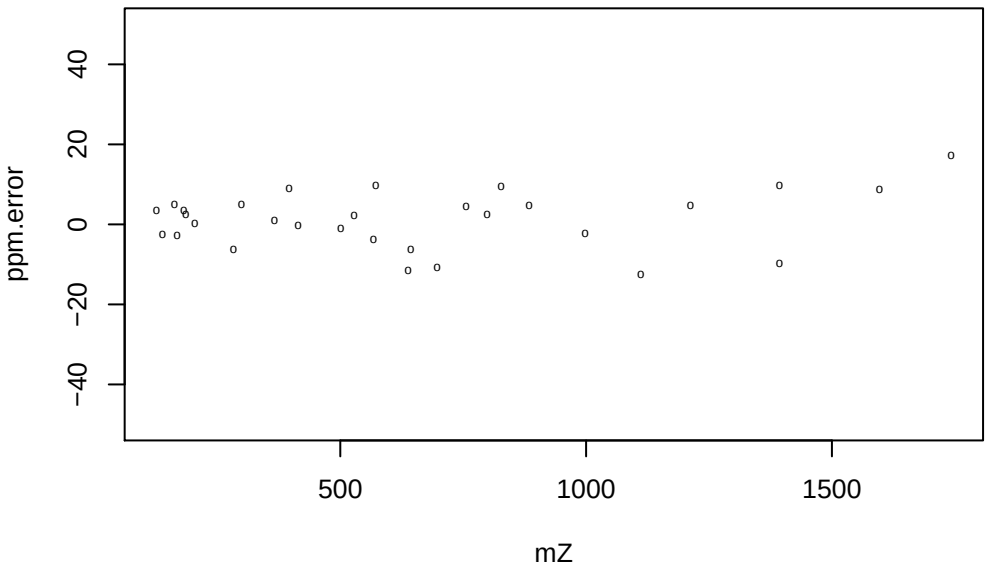

Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
mZ

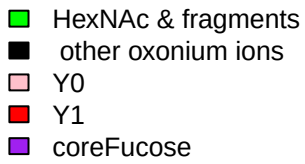

HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

**results : AARDSAALAGNITY : 1170**

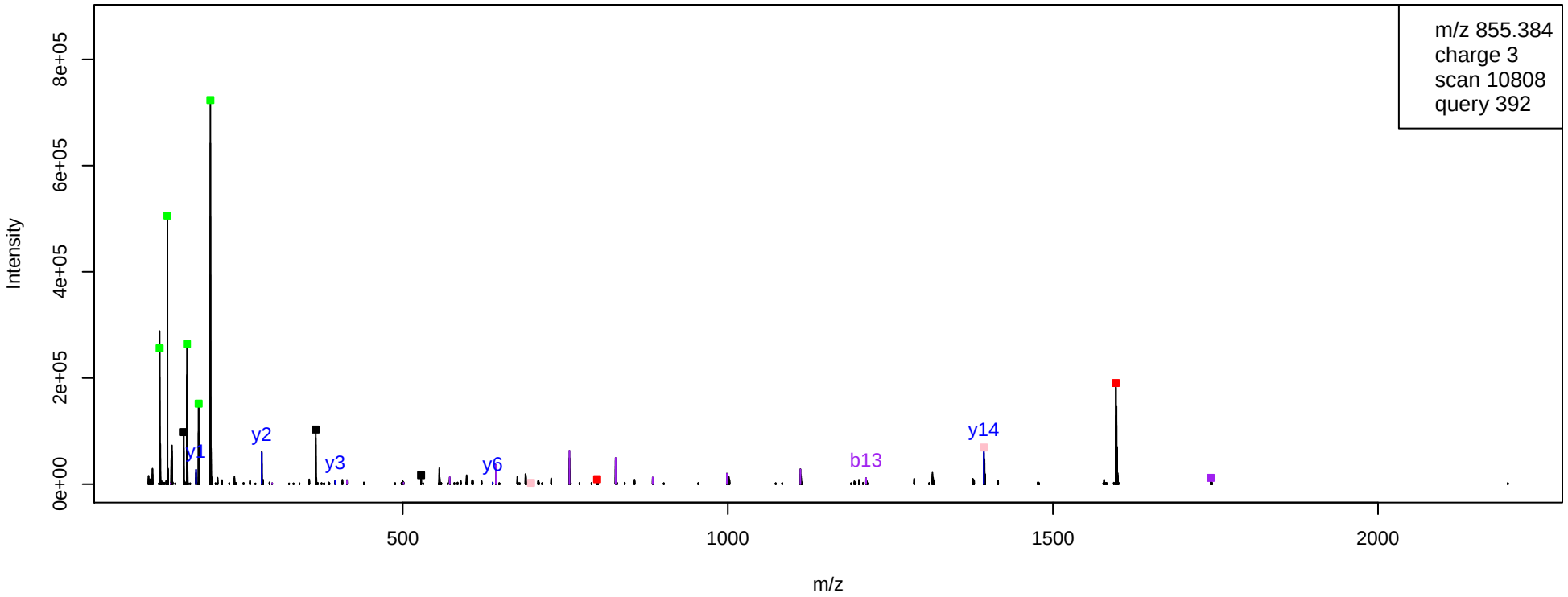



**Error Plot**

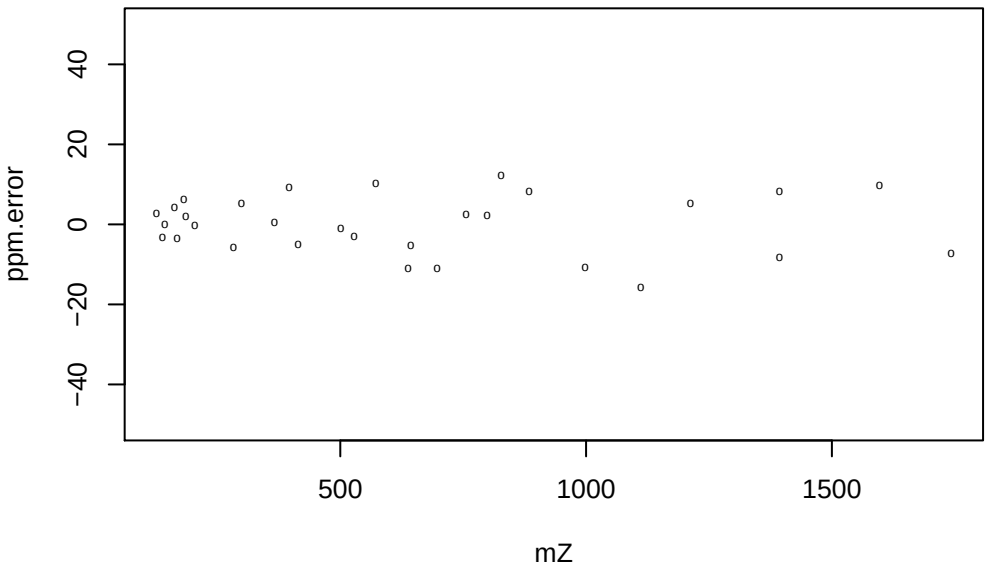


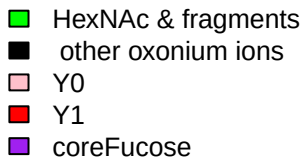



**results : AARDSAALAGNITY : 1170**

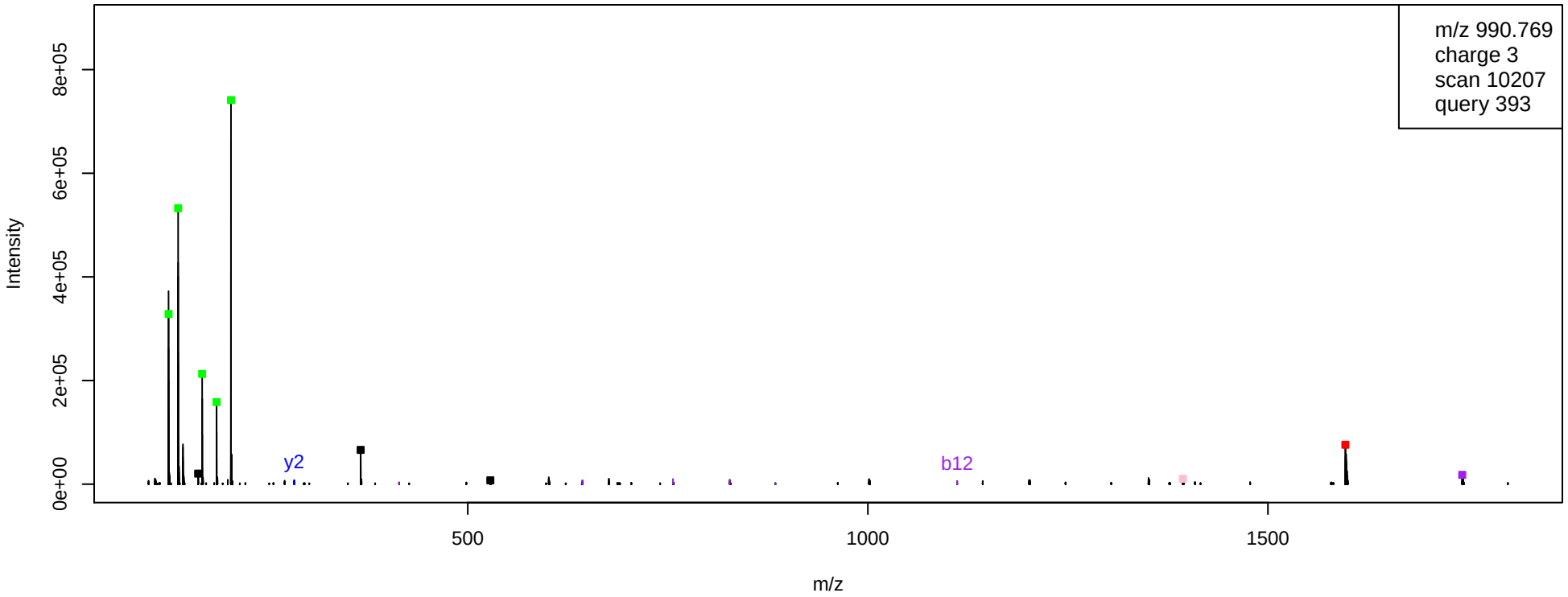


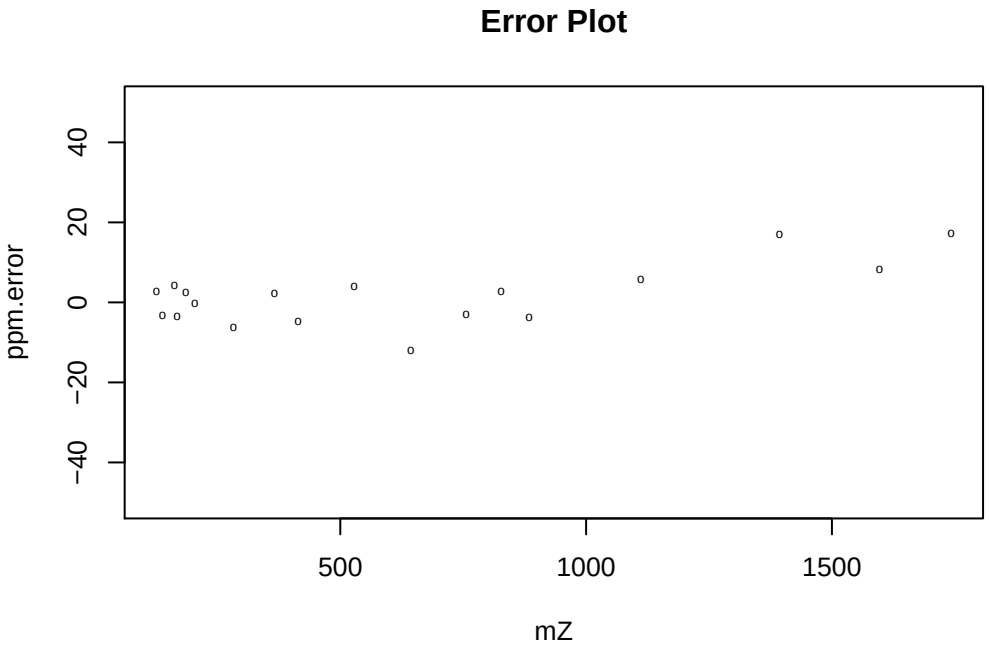

**Error Plot**

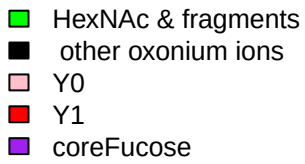


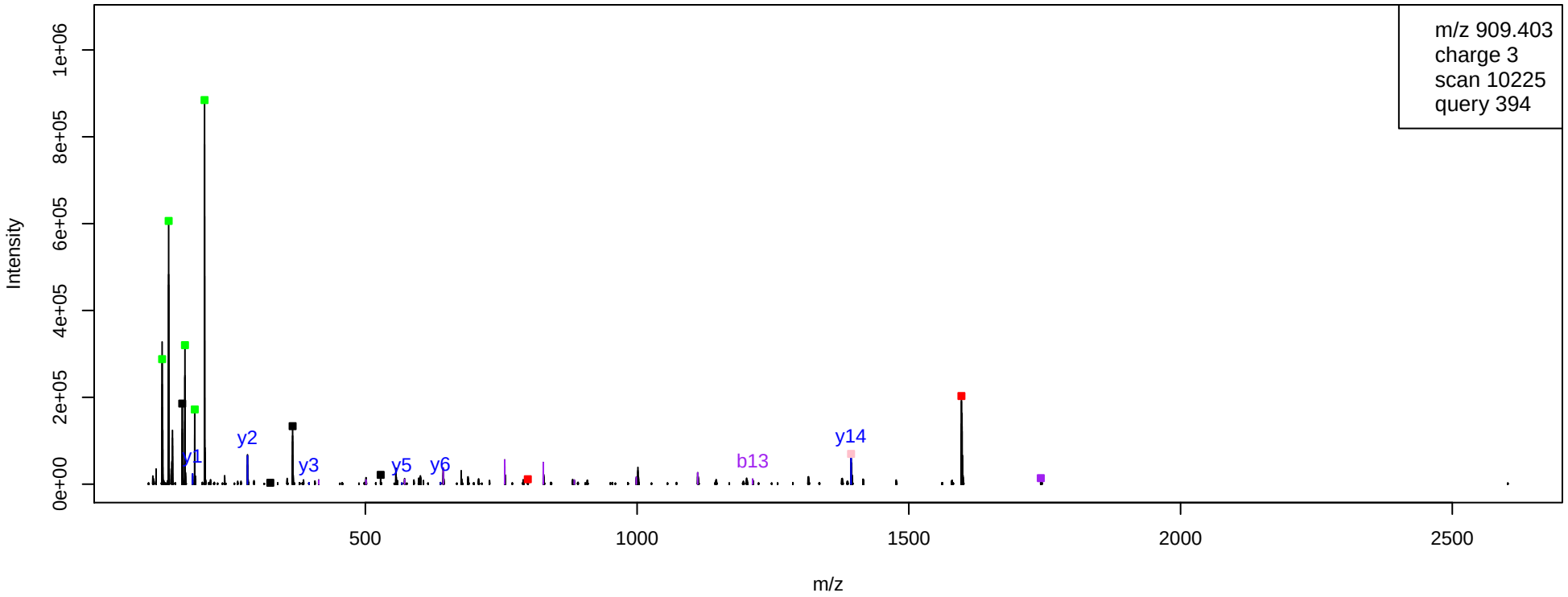
**results : AARDSAALAGNITY : 1576**



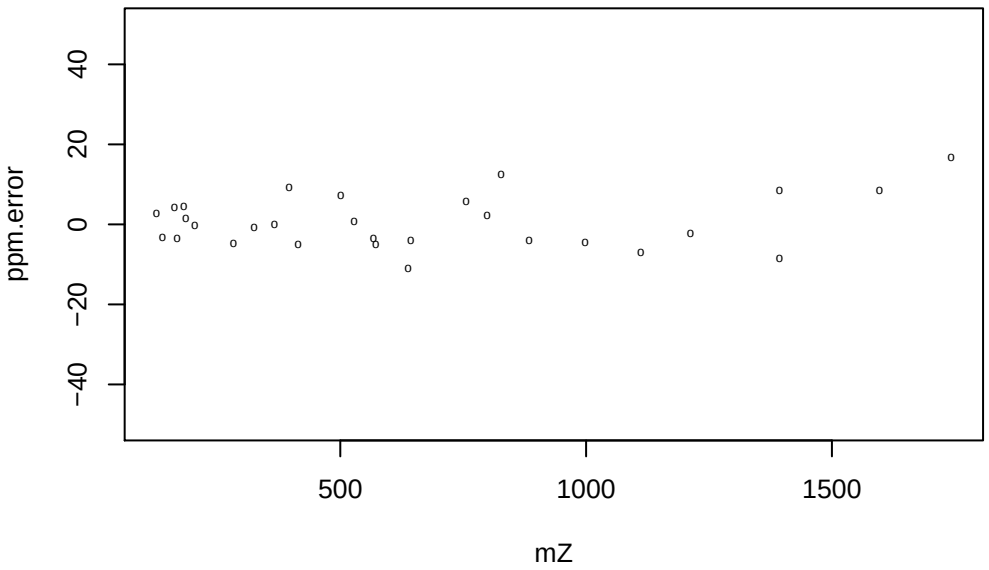



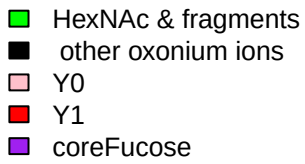



**results : AARDSAALAGNITY : 1332**

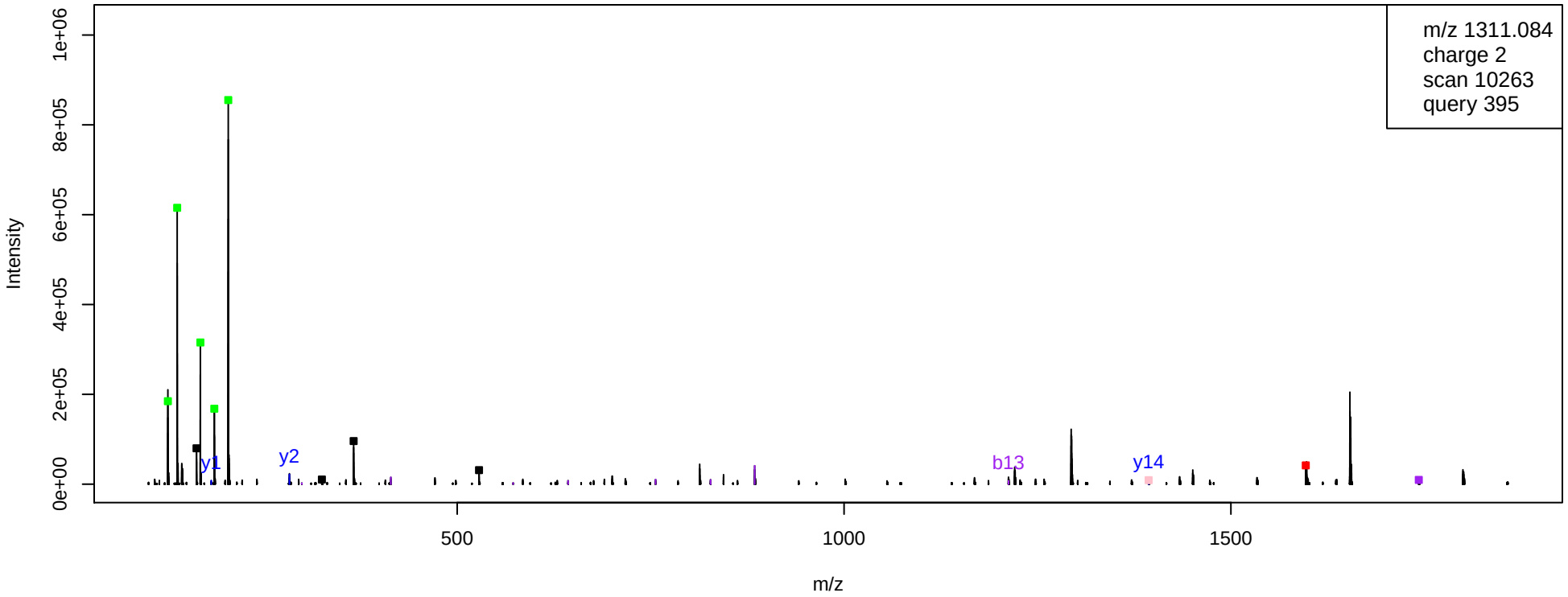



**Error Plot**

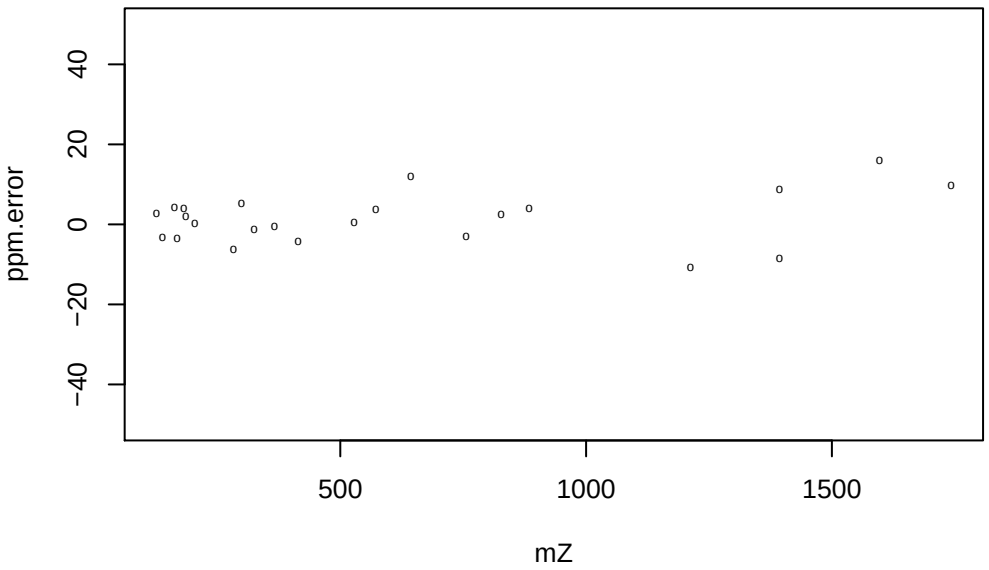


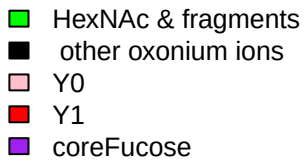



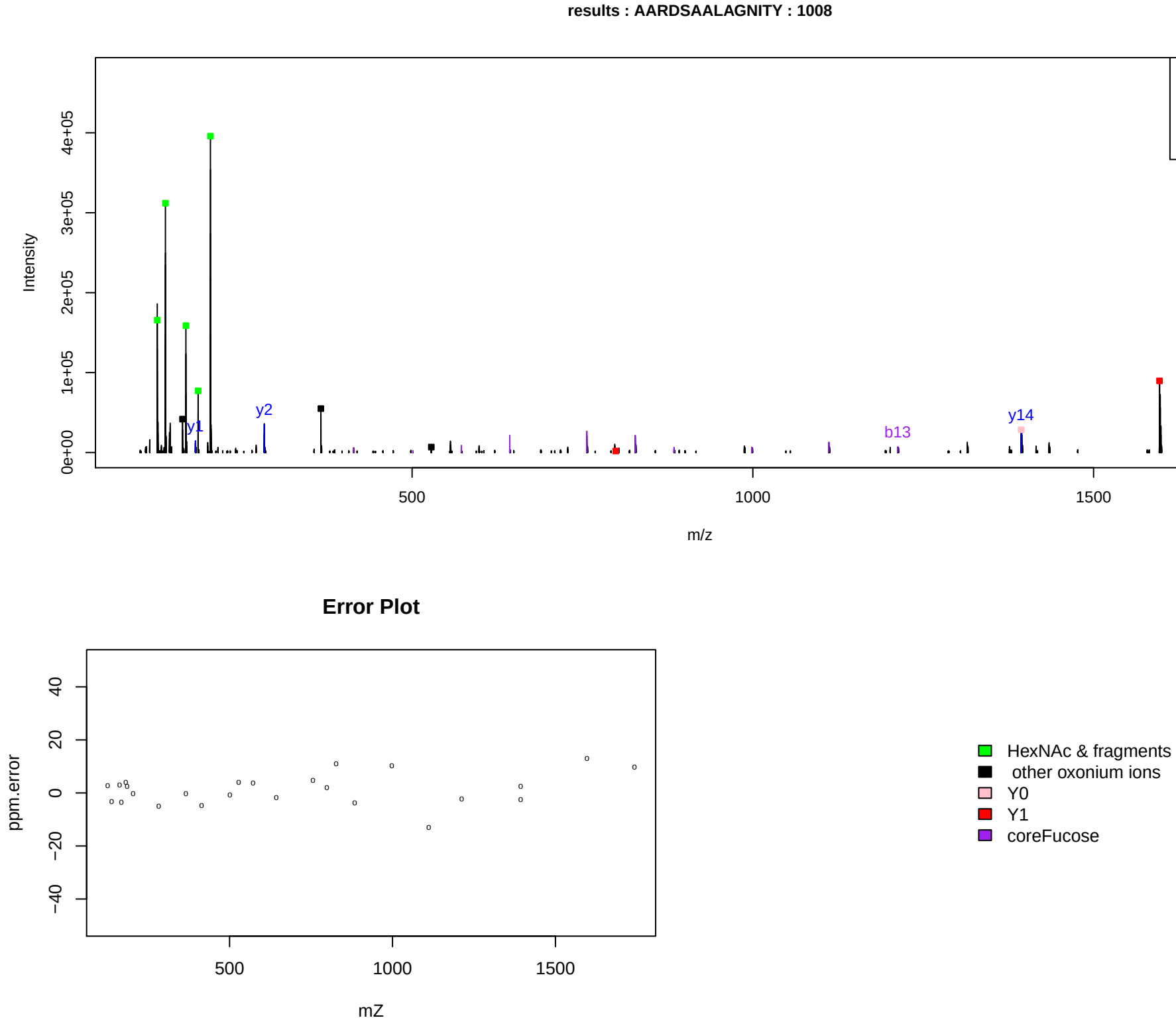
**results : AARDSAALAGNITY : 1227**



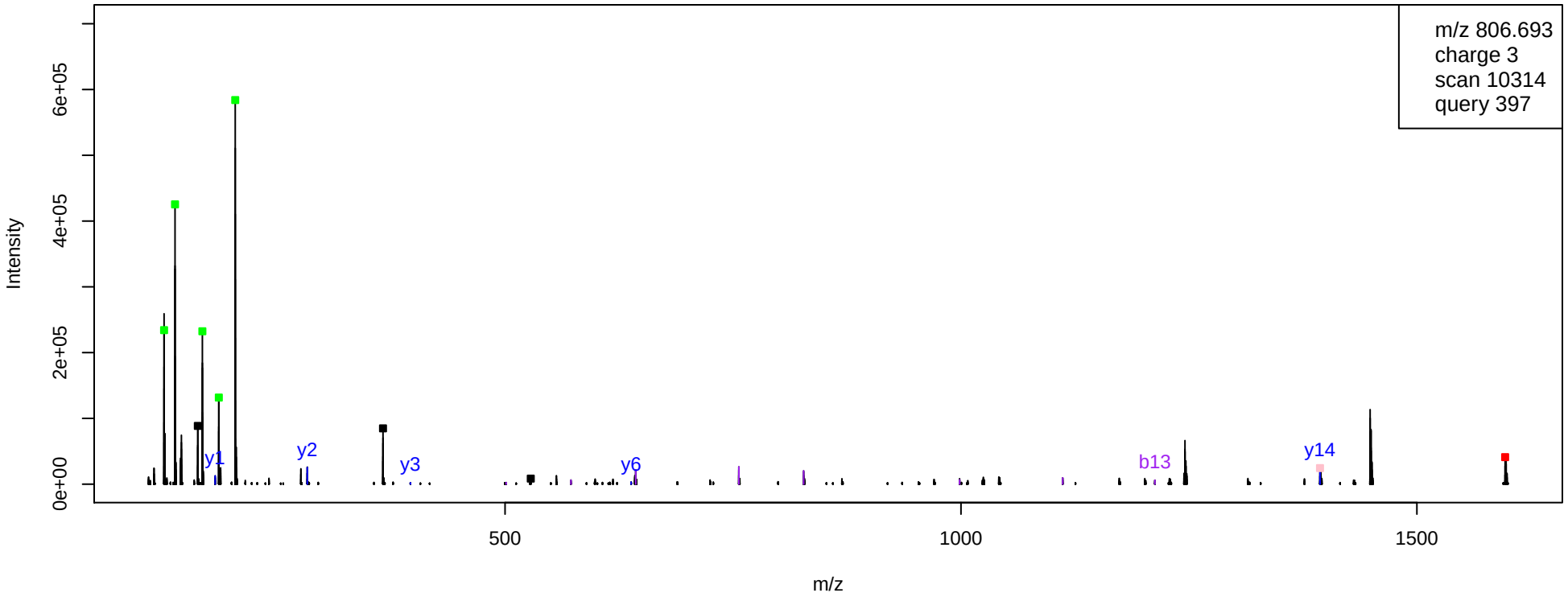

**Error Plot**

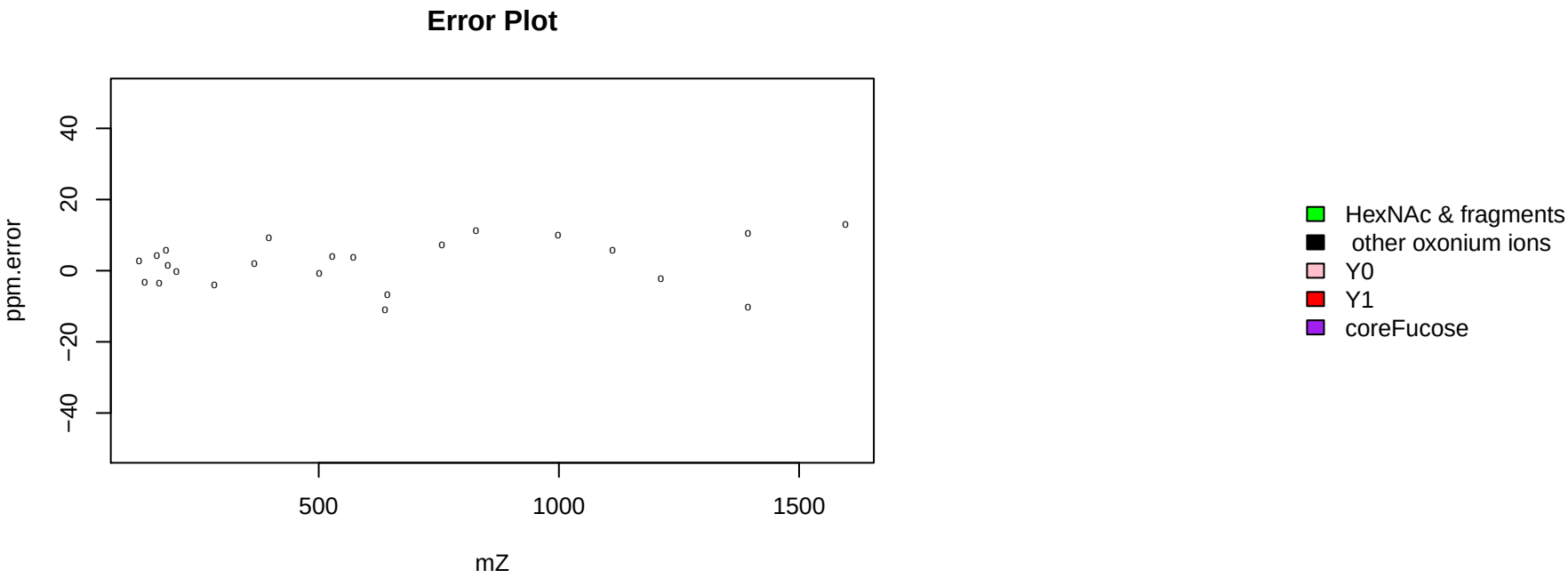


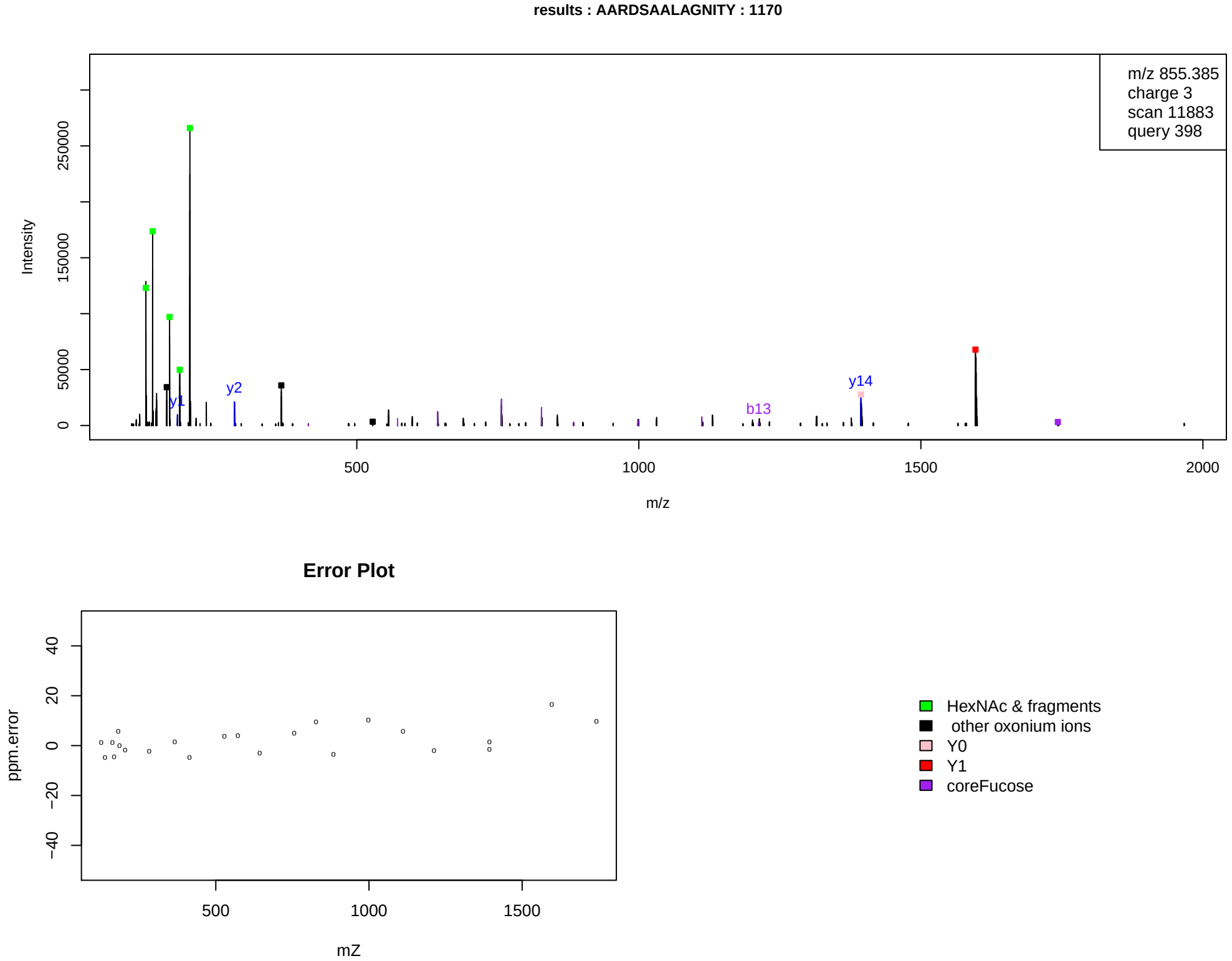



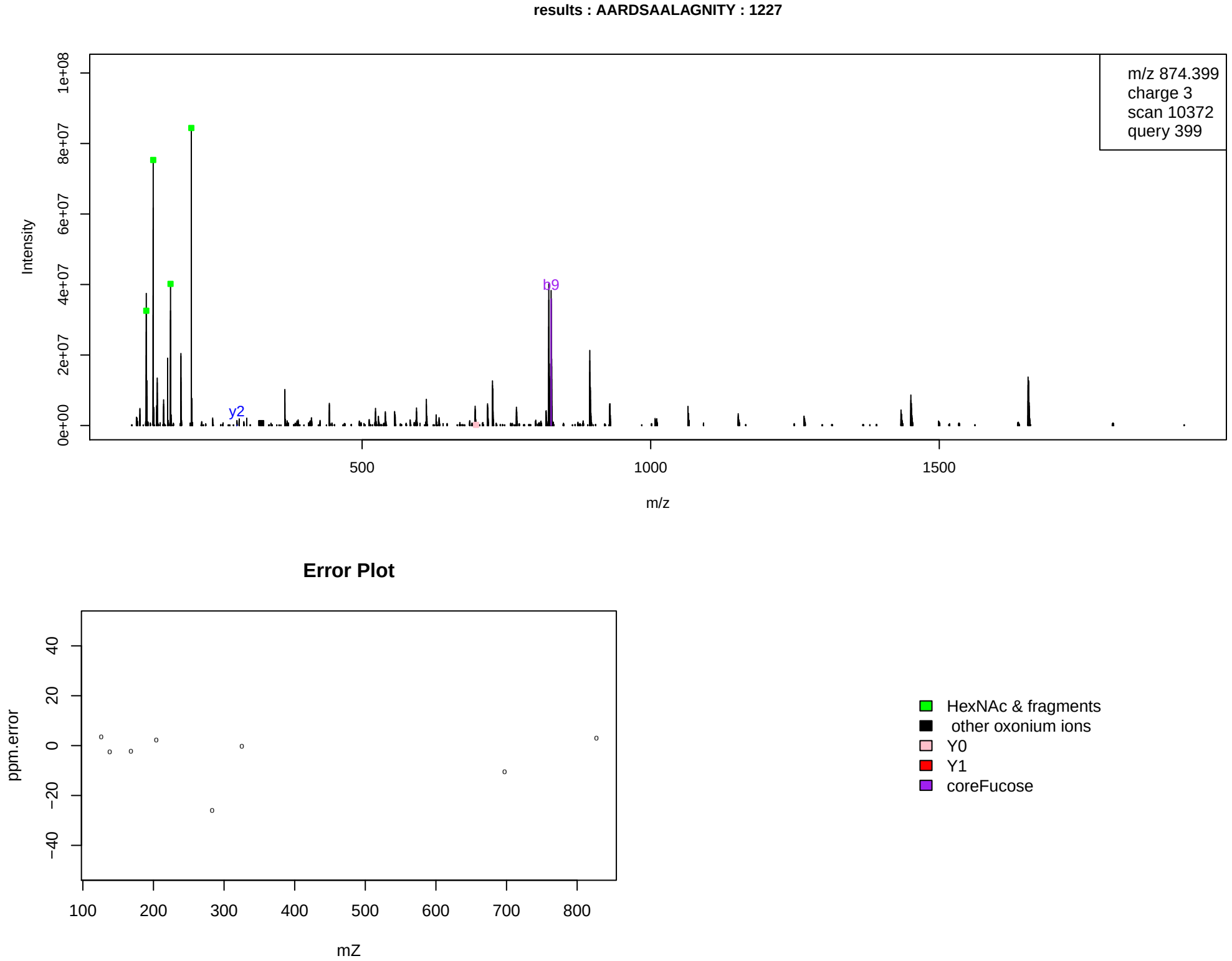

results : AARDSAALAGNITY : 1008
m/z 801.366
charge 3
scan 10285
query 396
Intensity
0e+00
1e+05
2e+05
3e+05
4e+05
y1
y2
b13
y14
500
1000
1500
m/z
Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

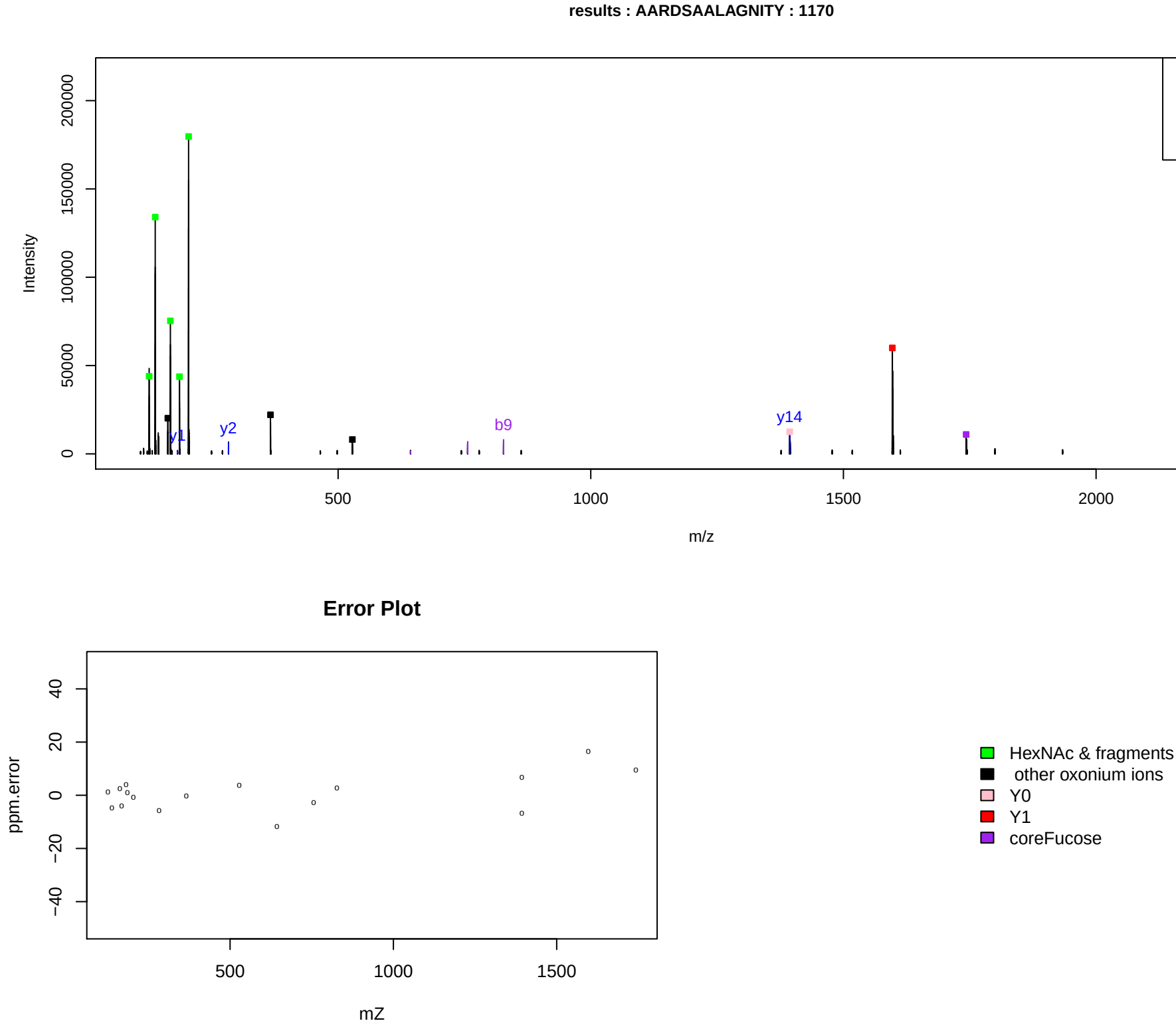
**results : AARDSAALAGNITY : 1024**

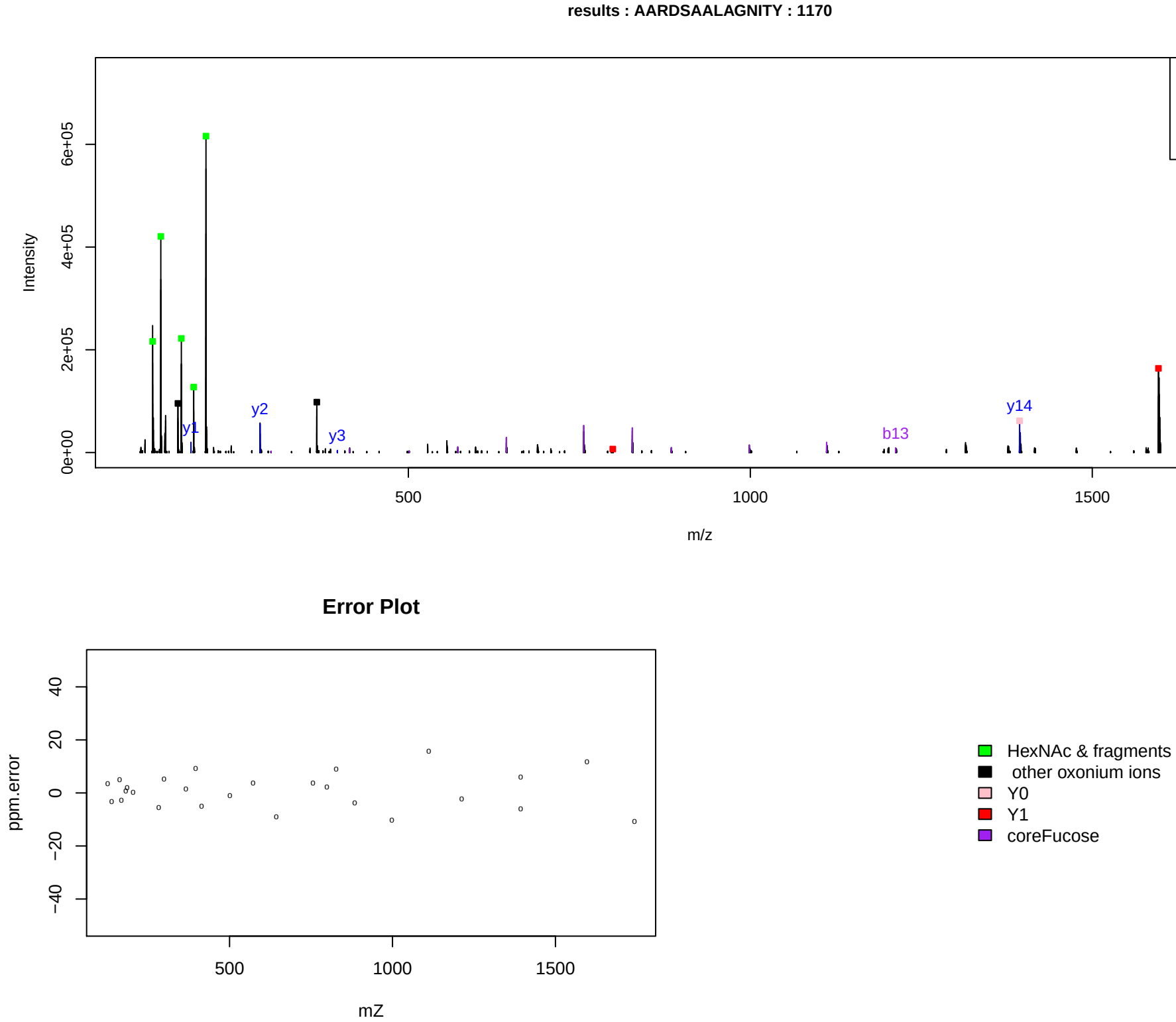


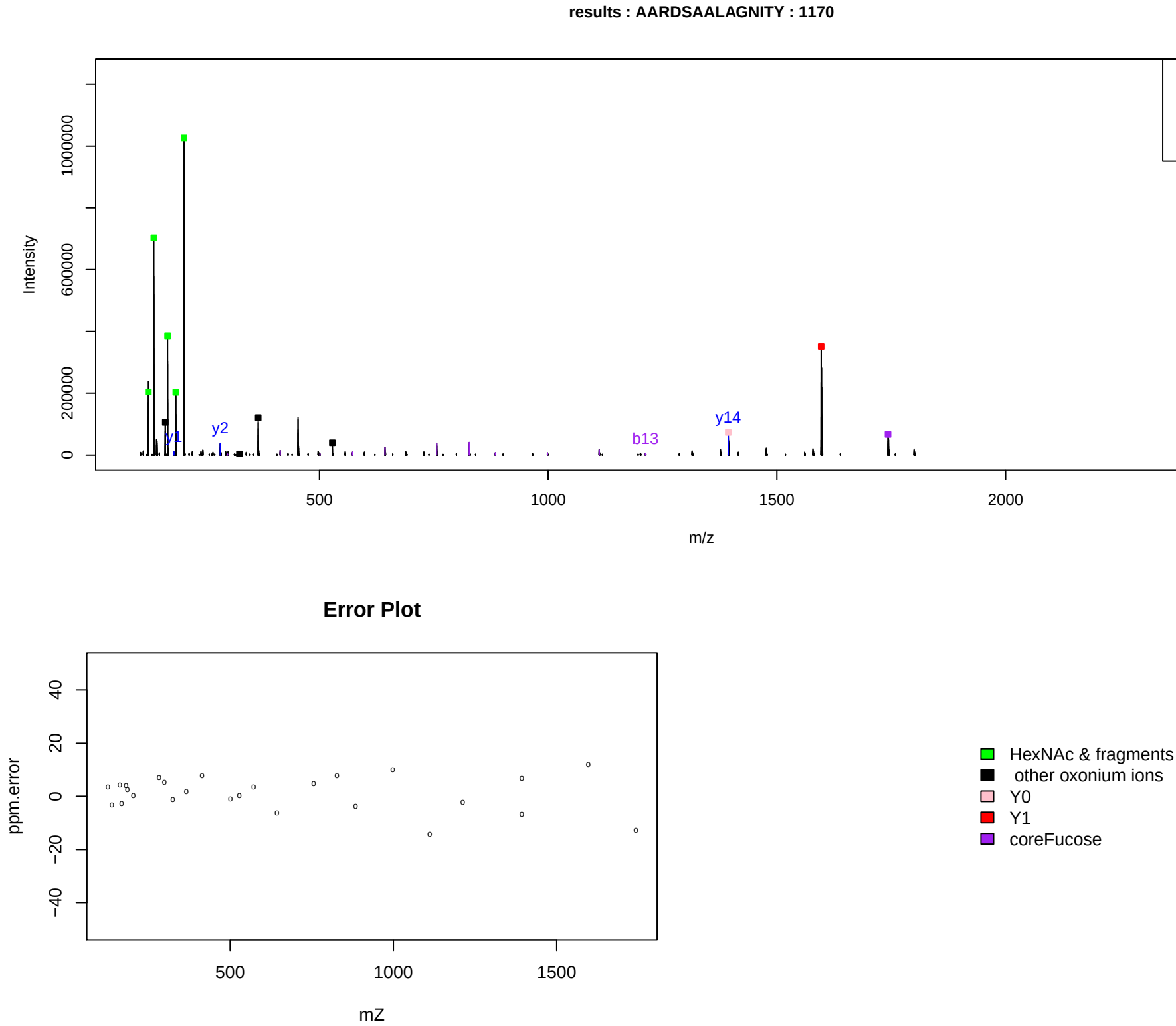



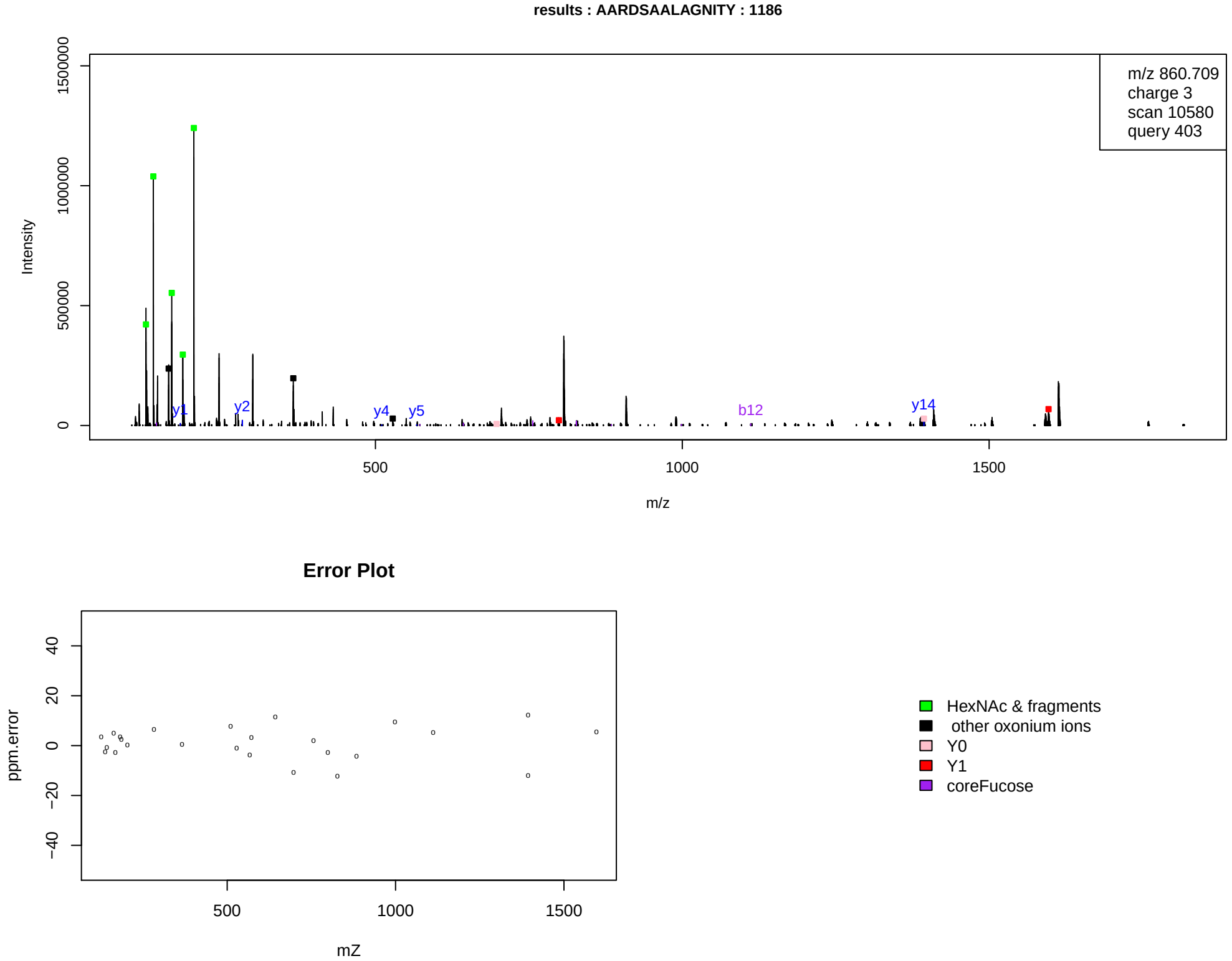

results : AARDSAALAGNITY : 1170
m/z 855.385
charge 3
scan 11883
query 398
Intensity
0
50000
150000
250000
500
1000
1500
2000
m/z
y1
y2
b13
y14
Error Plot
ppm.error
−40
−20
0
20
40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

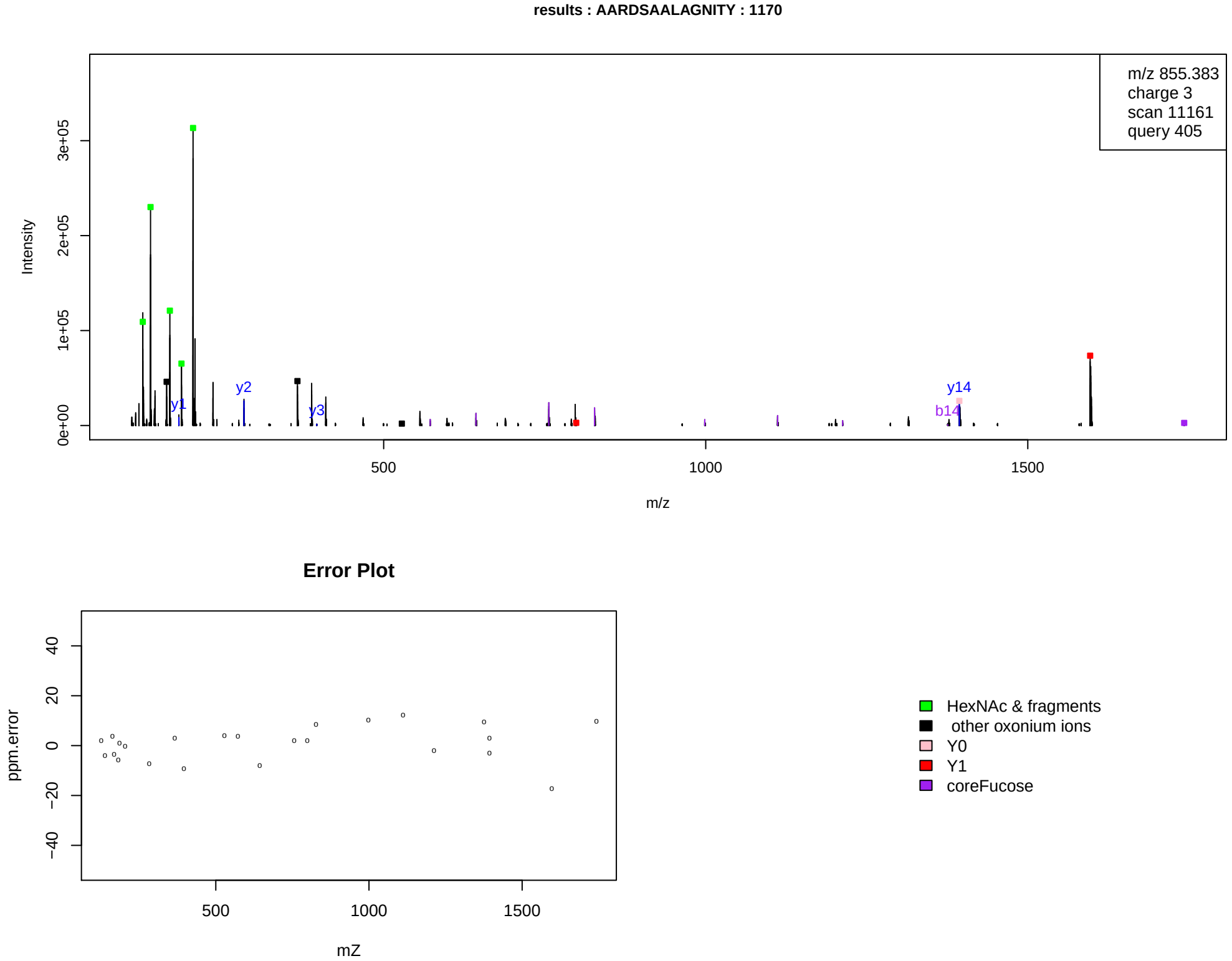

results : AARDSAALAGNITY : 1227
m/z 874.399
charge 3
scan 10372
query 399
Intensity
0e+00
2e+07
4e+07
6e+07
8e+07
1e+08
y2
b9
500
1000
1500
m/z
Error Plot
ppm.error
40
20
0
−20
−40
100
200
300
400
500
600
700
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose


results : AARDSAALAGNITY : 1170
m/z 1282.574
charge 2
scan 11012
query 400
Intensity
0
50000
100000
150000
200000
500
1000
1500
2000
m/z
y1
y2
b9
y14
Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

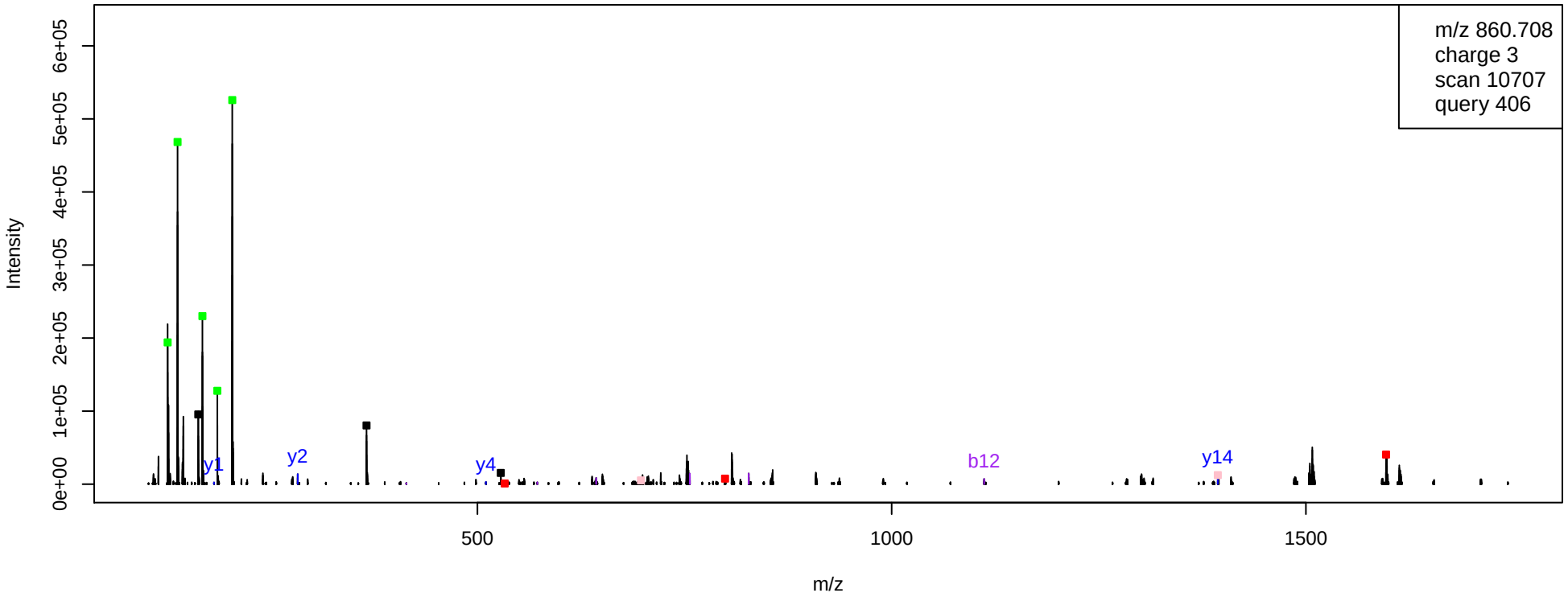

results : AARDSAALAGNITY : 1170
m/z 855.385
charge 3
scan 11034
query 401
Intensity
0e+00
2e+05
4e+05
6e+05
y1
y2
y3
b13
y14
500
1000
1500
m/z
Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

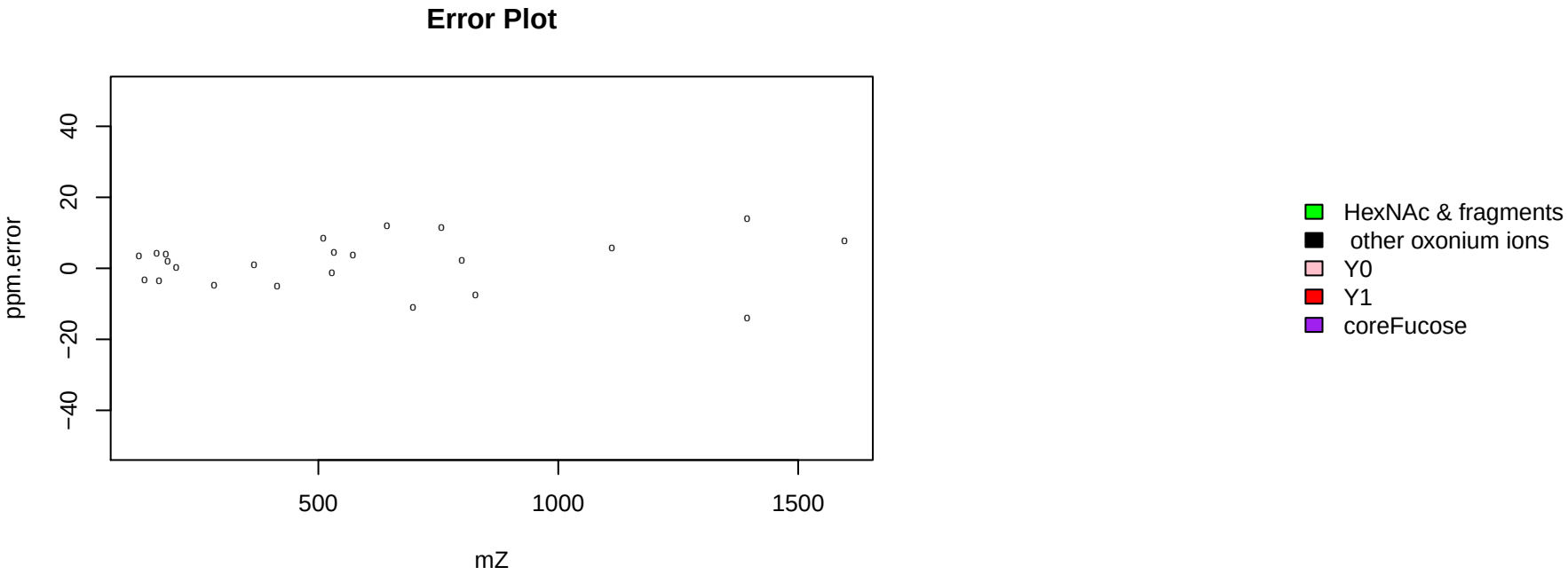

results : AARDSAALAGNITY : 1170
m/z 1282.571
charge 2
scan 10480
query 402
Intensity
0
200000
600000
1000000
500
1000
1500
2000
2500
m/z
y1
y2
b13
y14
Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose


results : AARDSAALAGNITY : 1186
m/z 860.709
charge 3
scan 10580
query 403
Intensity
0
500000
1000000
1500000
500
1000
1500
m/z
y1
y2
y4
y5
b12
y14
Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

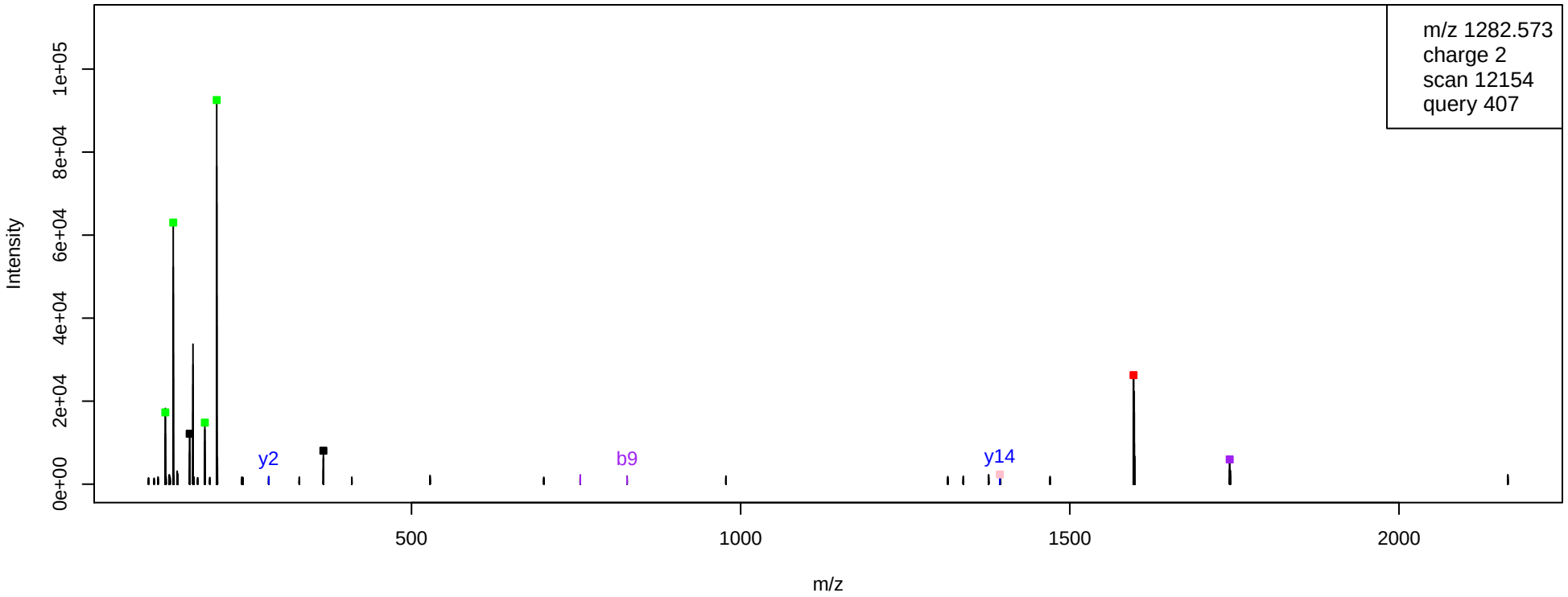

results : AARDSAALAGNITY : 1170
m/z 855.383
charge 3
scan 11161
query 405
Intensity
0e+00
1e+05
2e+05
3e+05
y1
y2
y3
y14
b14
500
1000
1500
m/z
Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

**results : AARDSAALAGNITY : 1186**

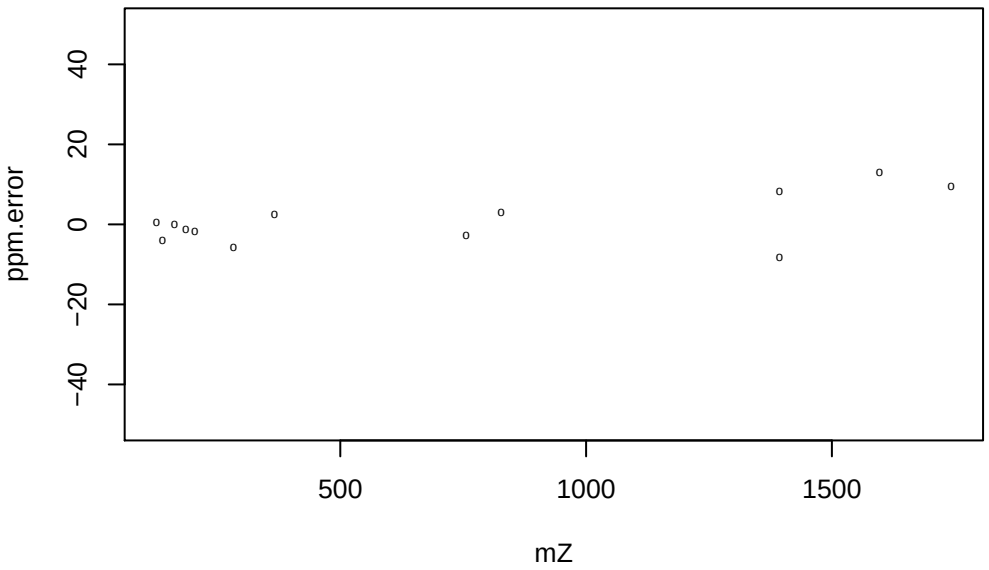


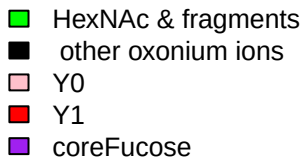



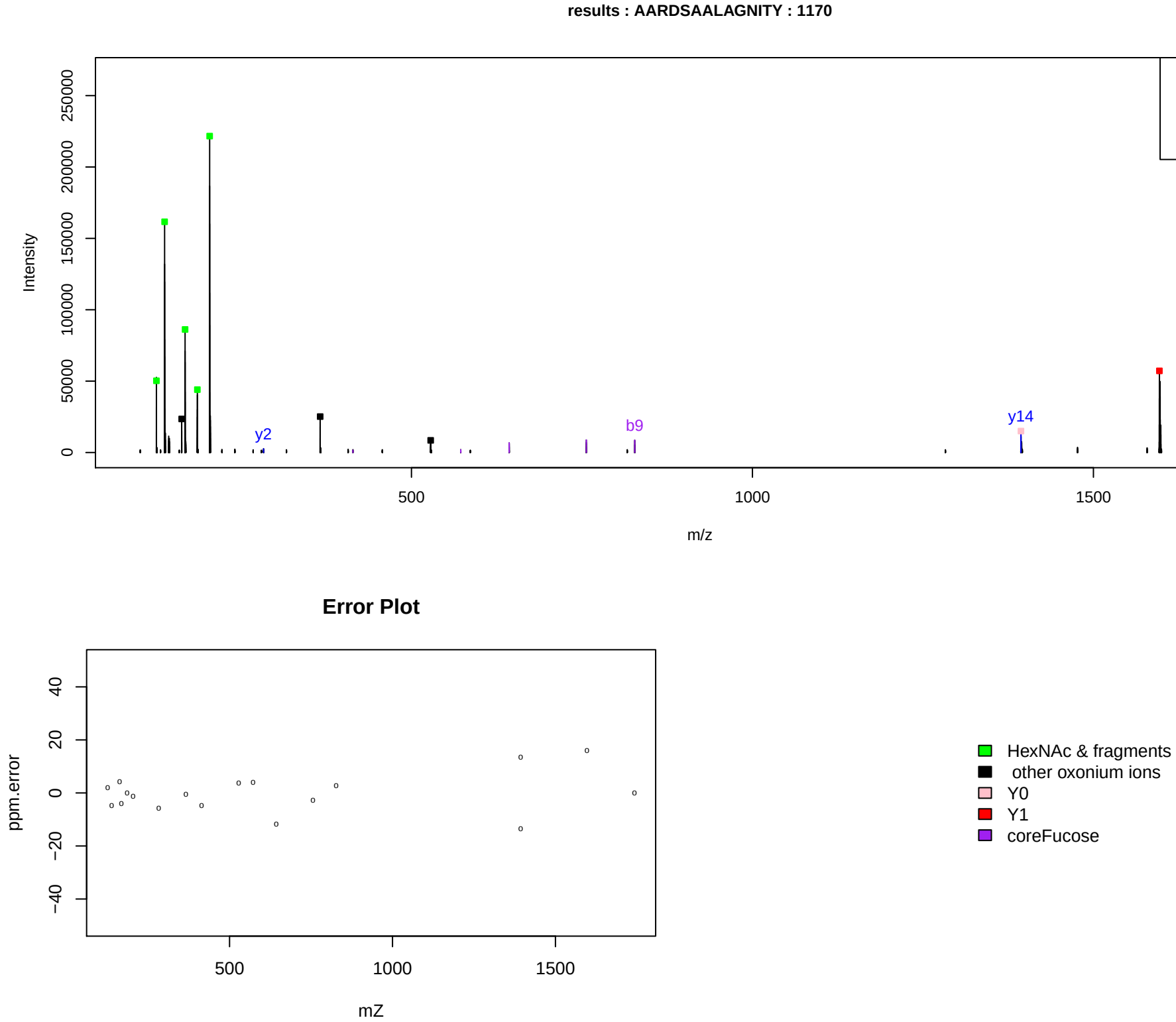
**results : AARDSAALAGNITY : 1170**

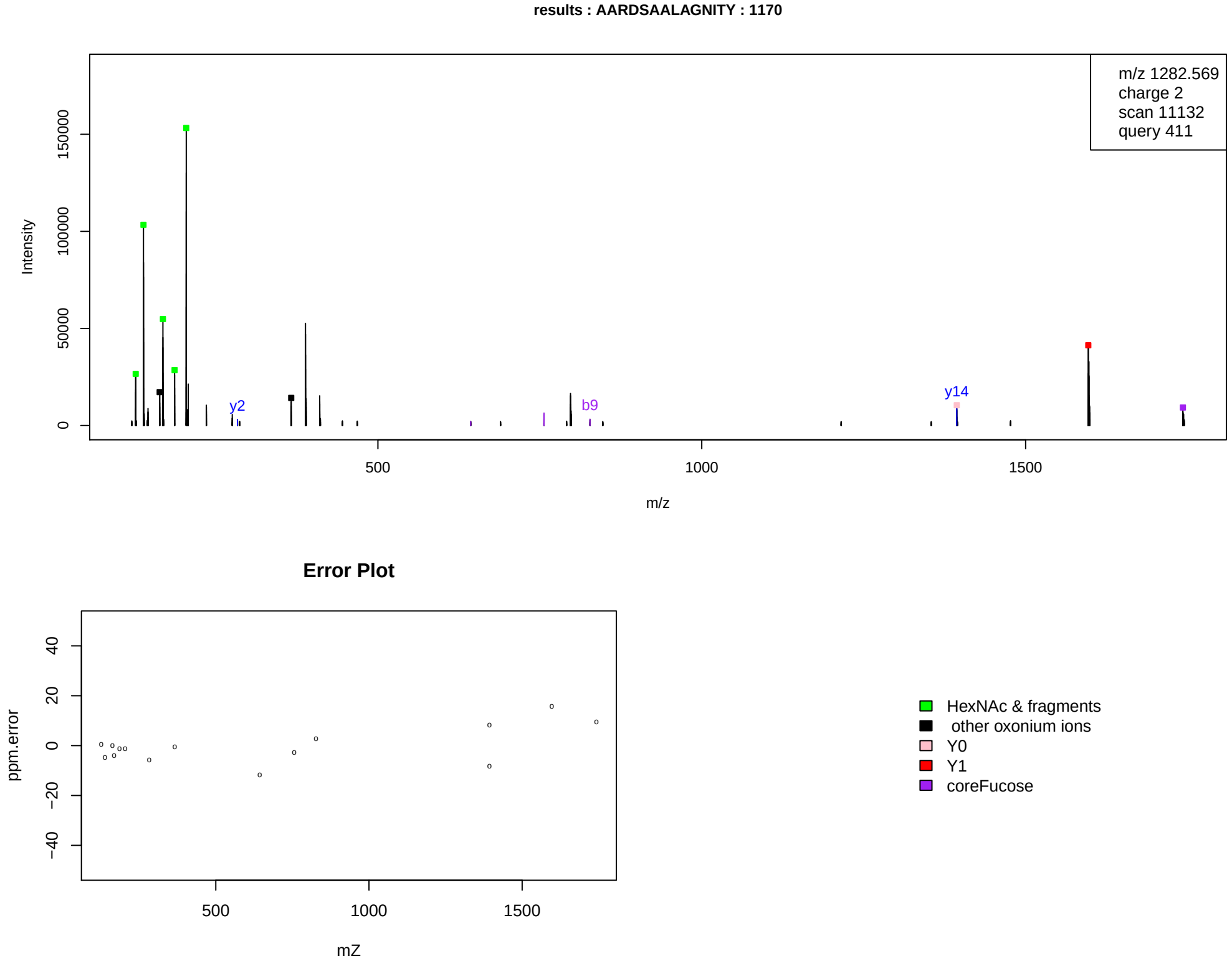


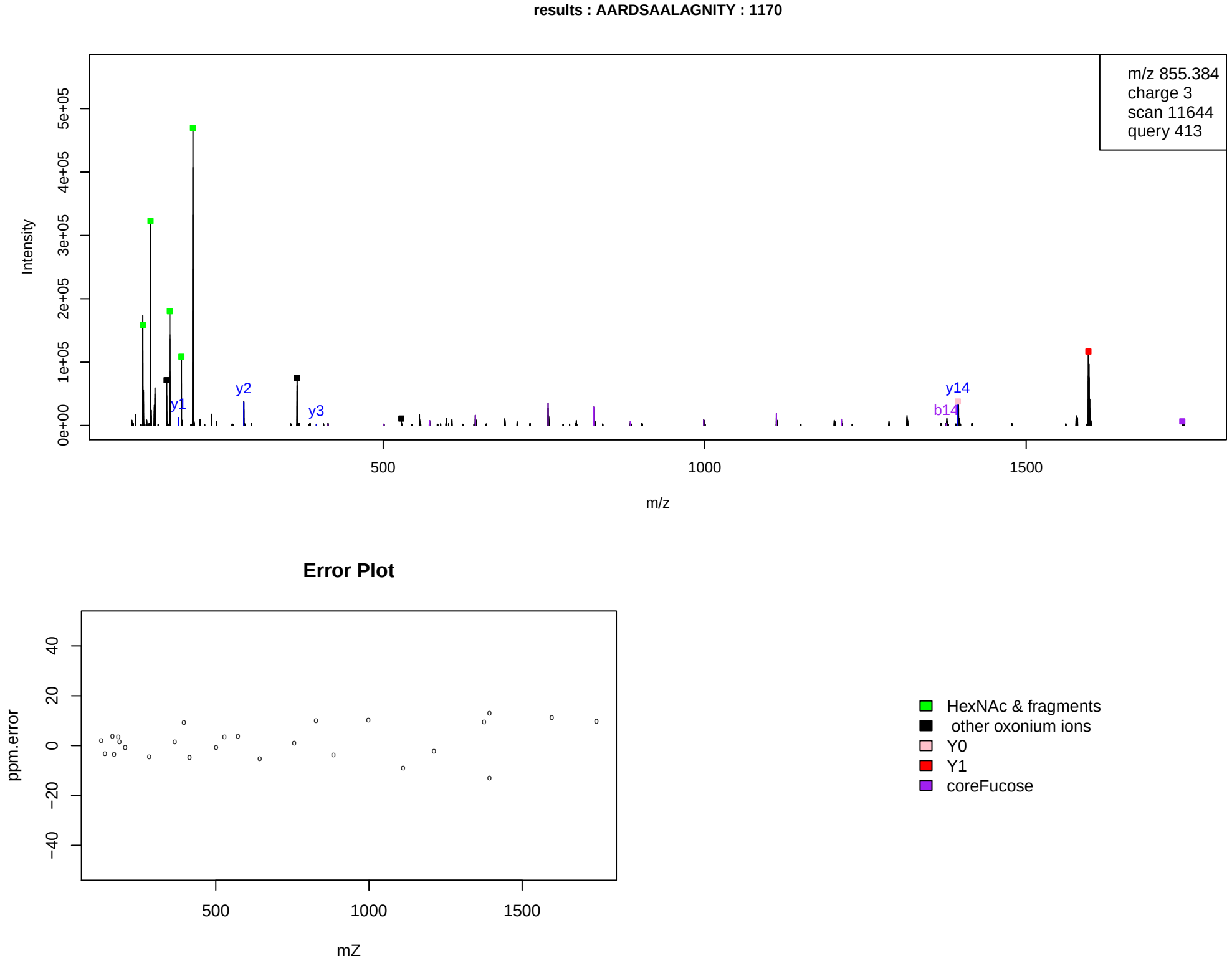

**Error Plot**

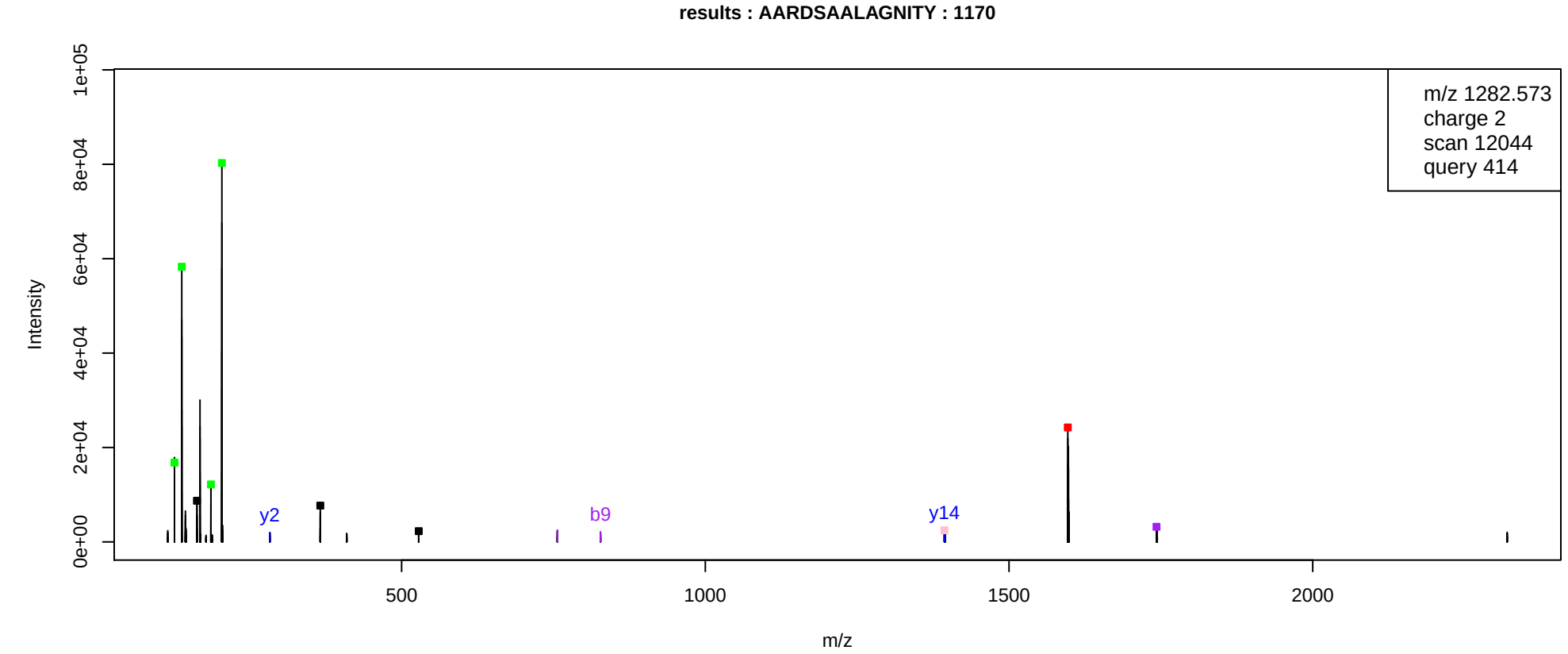


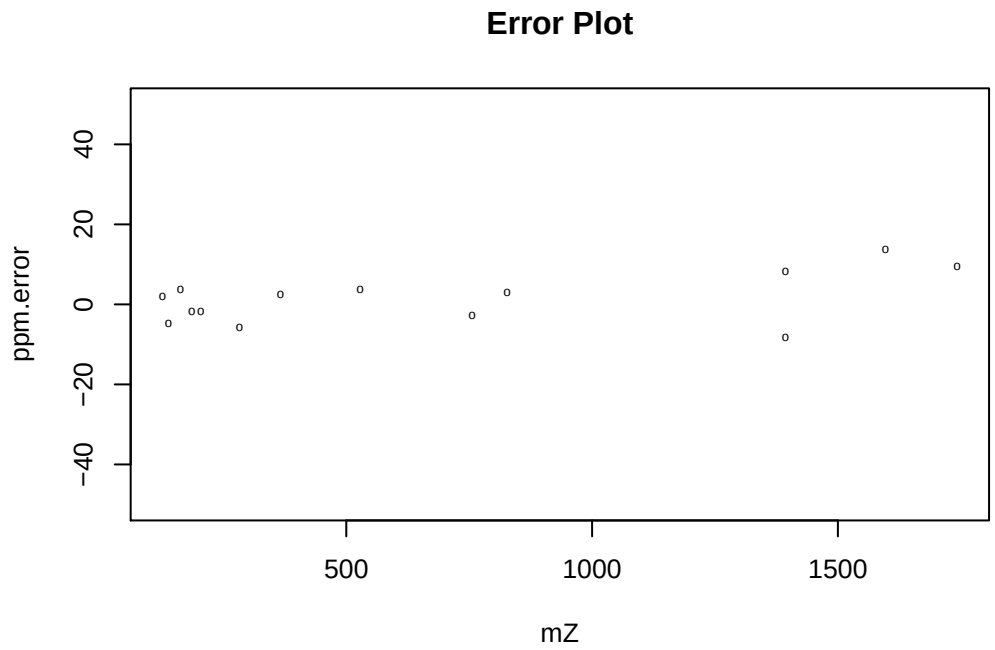



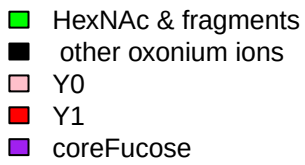

results : AARDSAALAGNITY : 1170
m/z 1282.575
charge 2
scan 10892
query 409
Intensity
0
50000
100000
150000
200000
250000
500
1000
1500
m/z
y2
b9
y14
Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

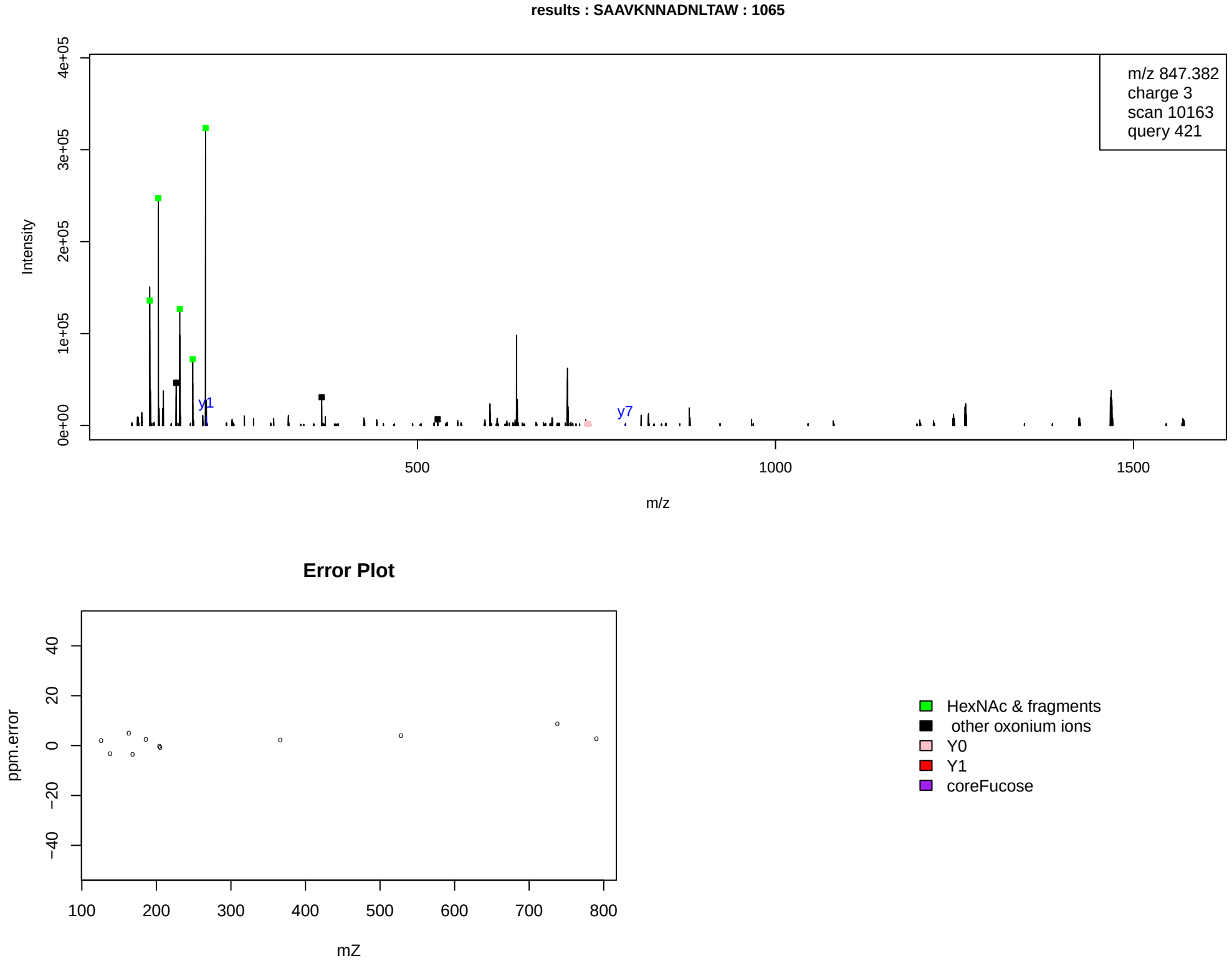

results : AARDSAALAGNITY : 1170
m/z 1282.569
charge 2
scan 11132
query 411
Intensity
0
50000
100000
150000
500
1000
1500
m/z
y2
b9
y14
Error Plot
ppm.error
−40
−20
0
20
40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose


results : AARDSAALAGNITY : 1170
m/z 855.384
charge 3
scan 11644
query 413
Intensity
0e+00
1e+05
2e+05
3e+05
4e+05
5e+05
y1
y2
y3
b14
y14
500
1000
1500
m/z
Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

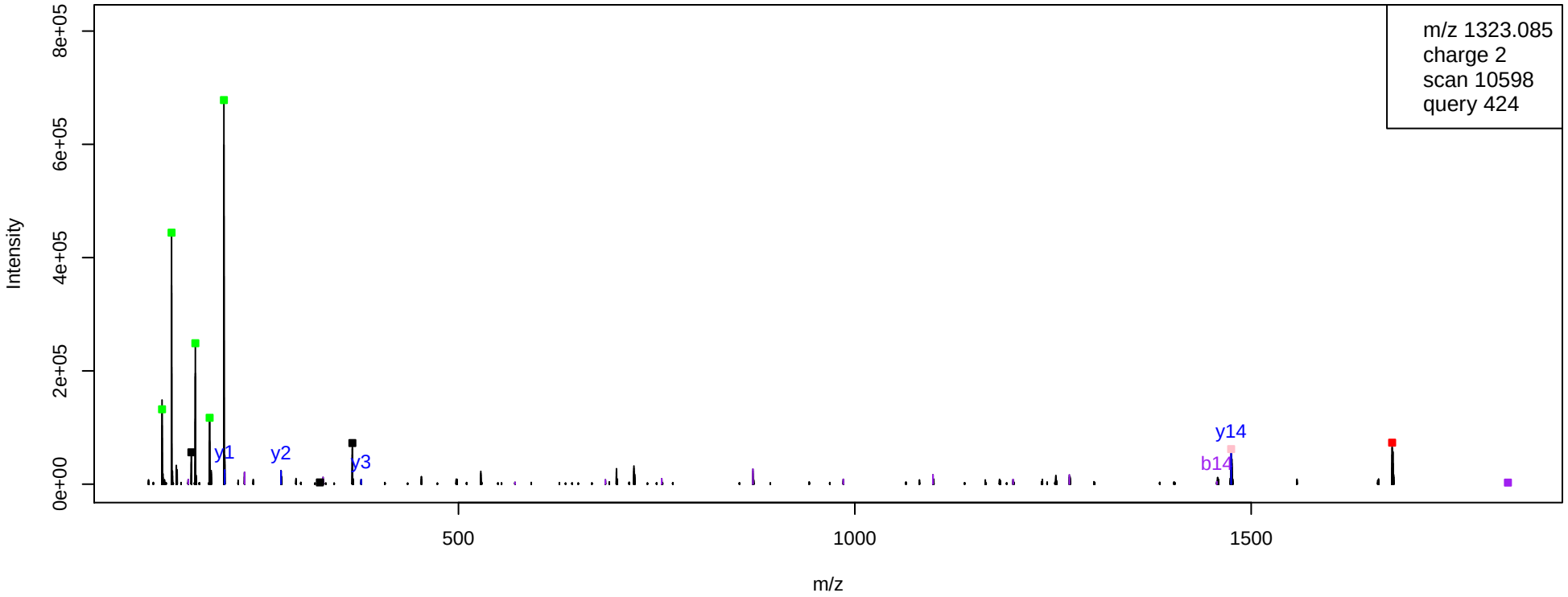

results : AARDSAALAGNITY : 1170
m/z 1282.573
charge 2
scan 12044
query 414
Intensity
0e+00
2e+04
4e+04
6e+04
8e+04
1e+05
y2
b9
y14
500
1000
1500
2000
m/z


Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
mZ

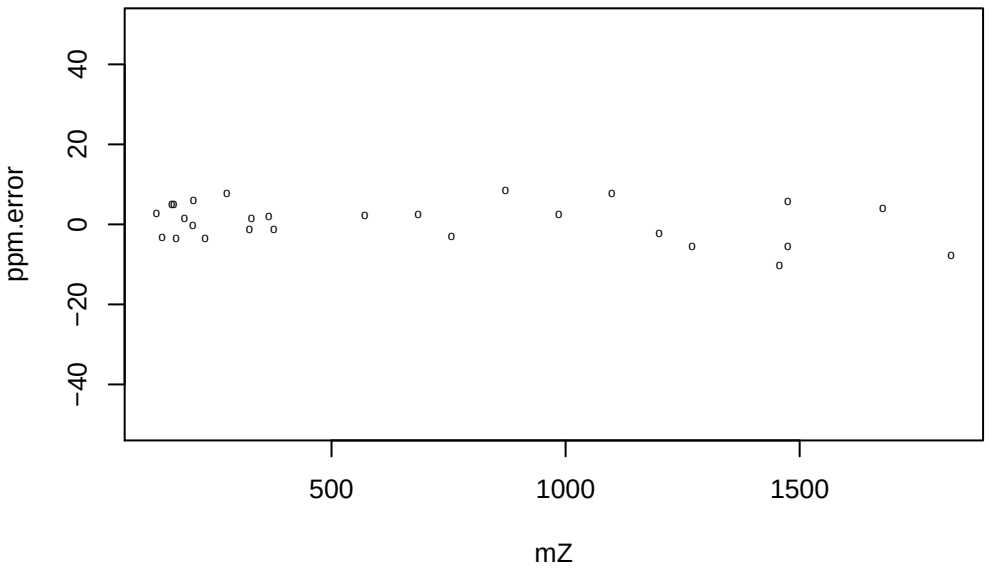

HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

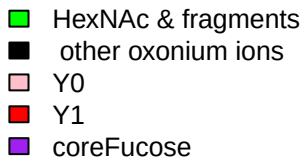

results : SAAVKNNADNLTAW : 1065
m/z 847.382
charge 3
scan 10163
query 421
Intensity
0e+00
1e+05
2e+05
3e+05
4e+05
y1
y7
500
1000
1500
m/z
Error Plot
ppm.error
40
20
0
−20
−40
100
200
300
400
500
600
700
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

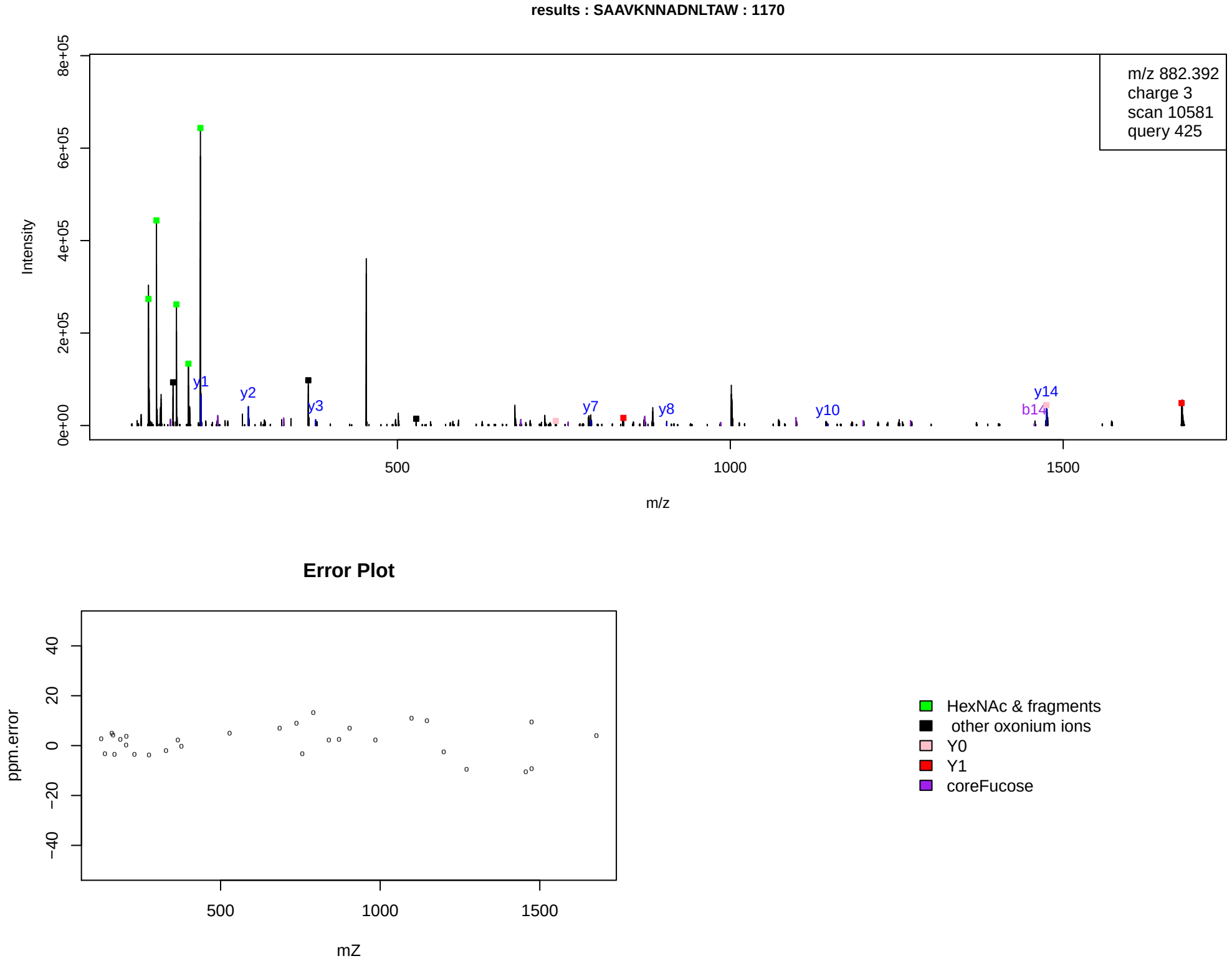
**results : SAAVKNNADNLTAW : 1170**



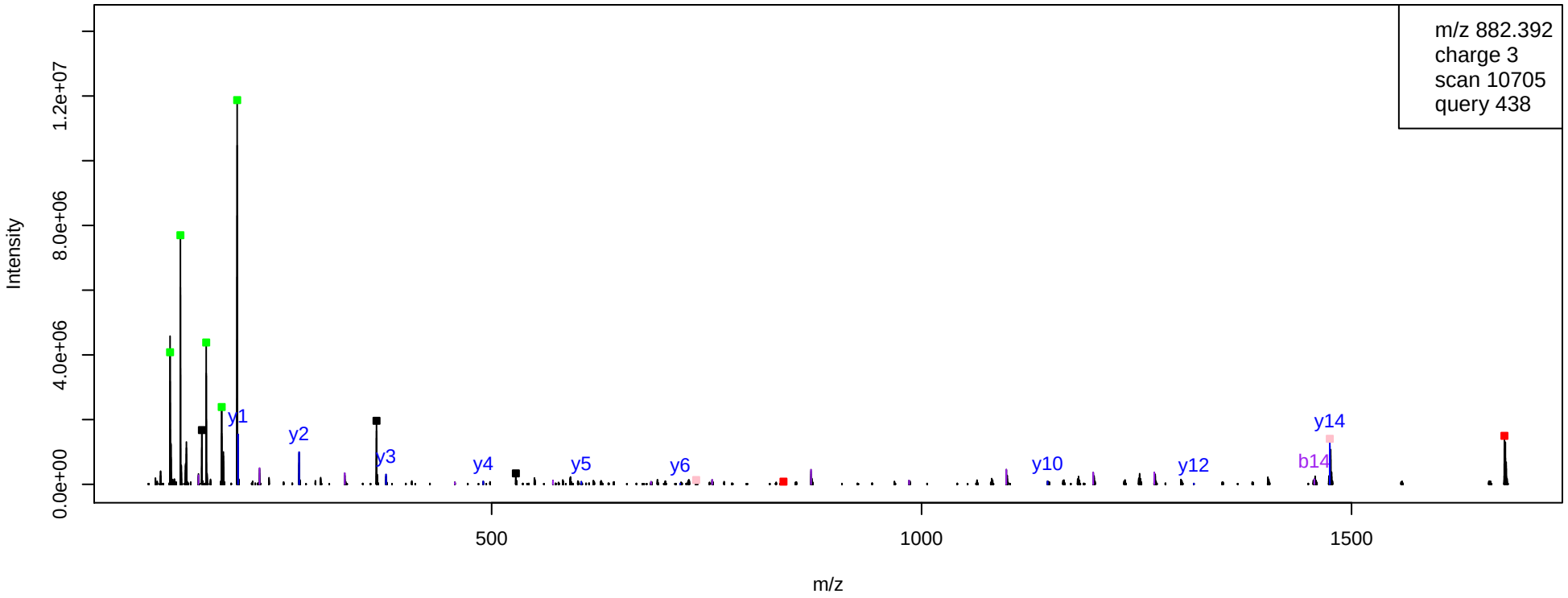

**Error Plot**



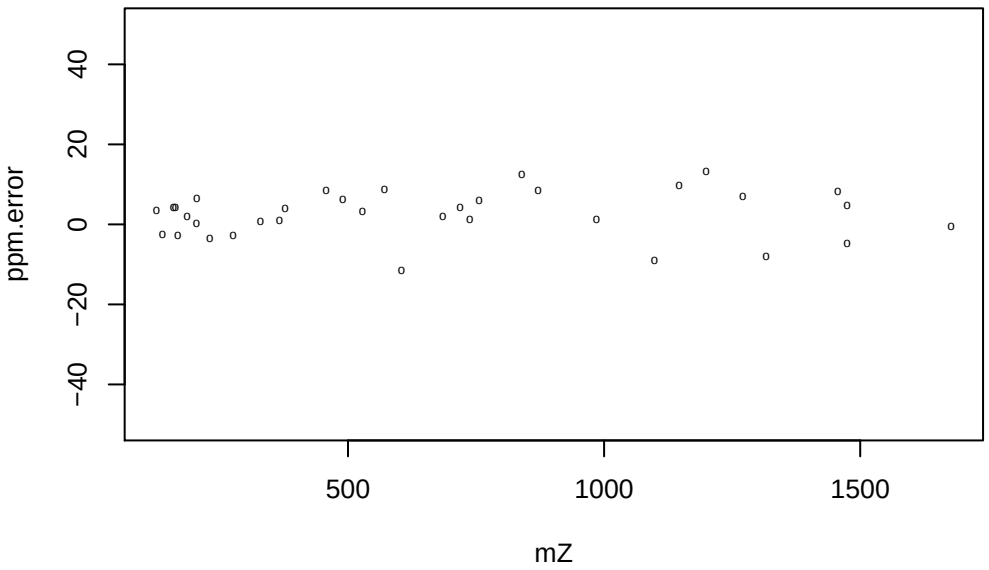



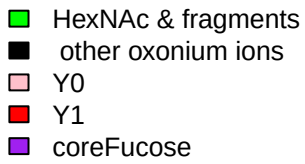

results : SAAVKNNADNLTAW : 1170
m/z 882.392
charge 3
scan 10581
query 425
Intensity
0e+00
2e+05
4e+05
6e+05
8e+05
500
1000
1500
m/z
y1
y2
y3
y7
y8
y10
y14
b14
Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

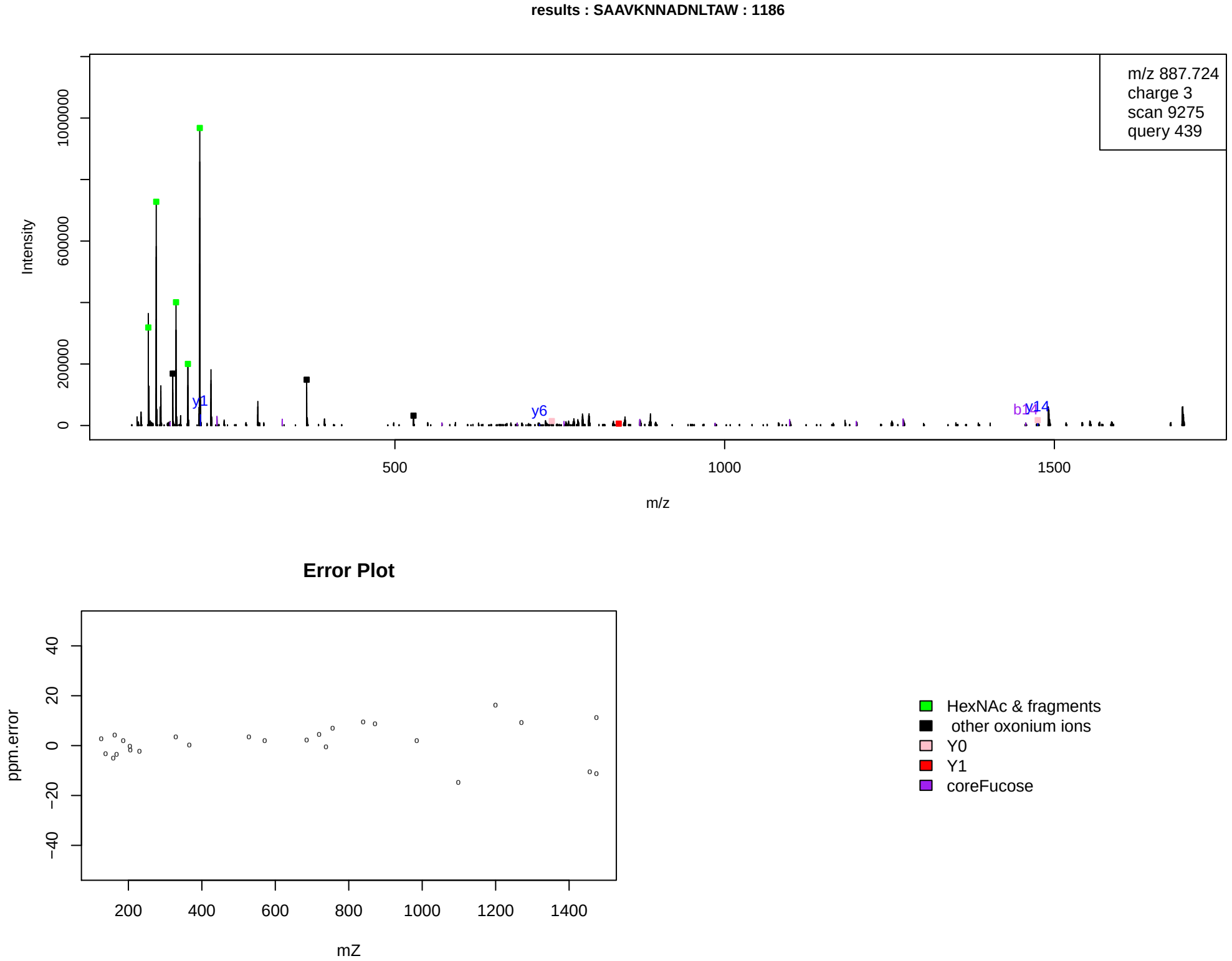
**results : SAAVKNNADNLTAW : 1170**



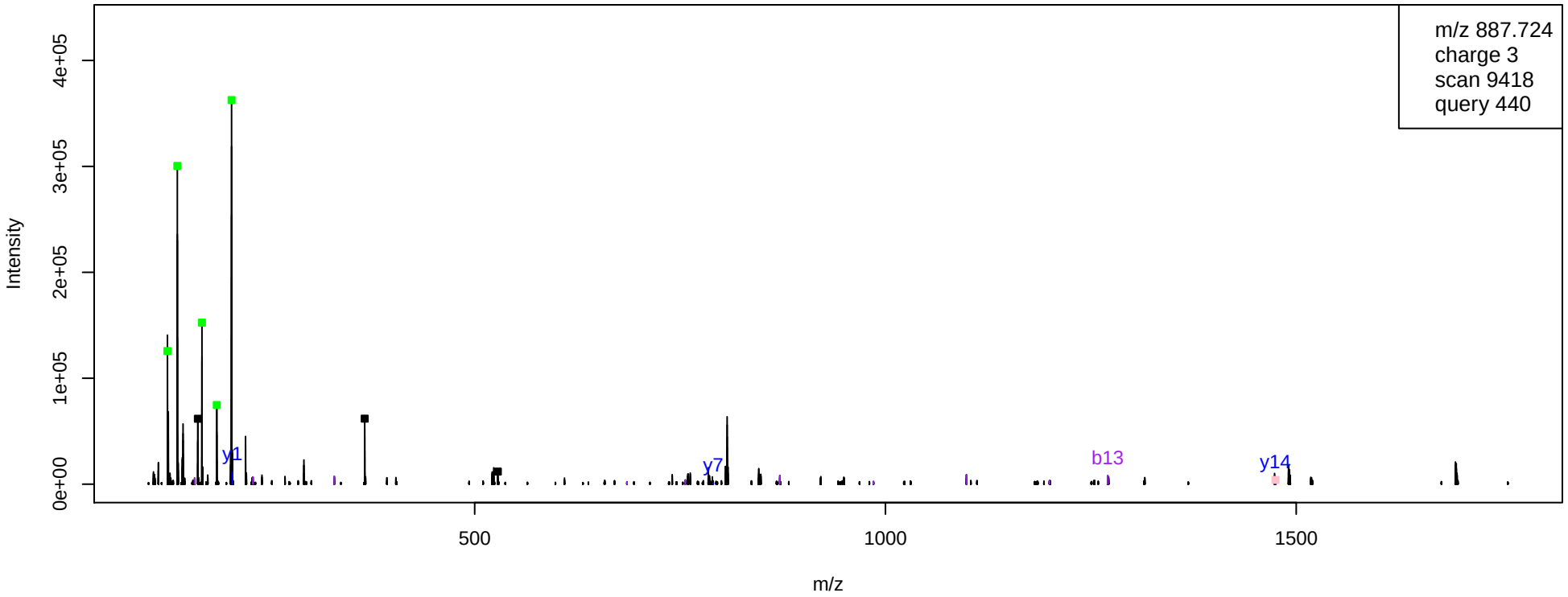

**Error Plot**

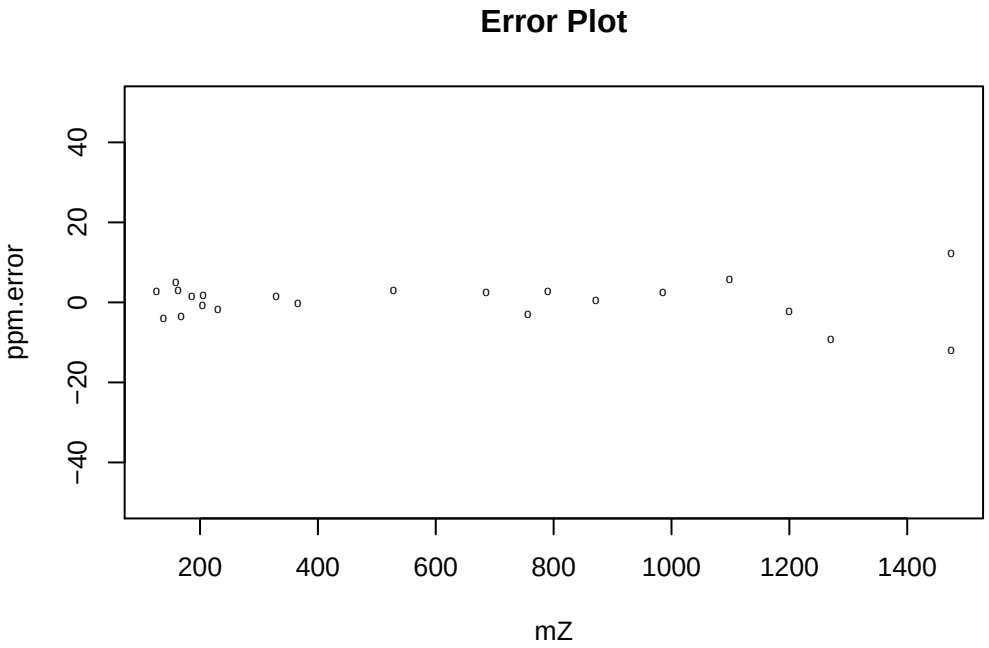


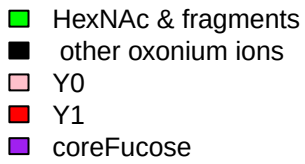



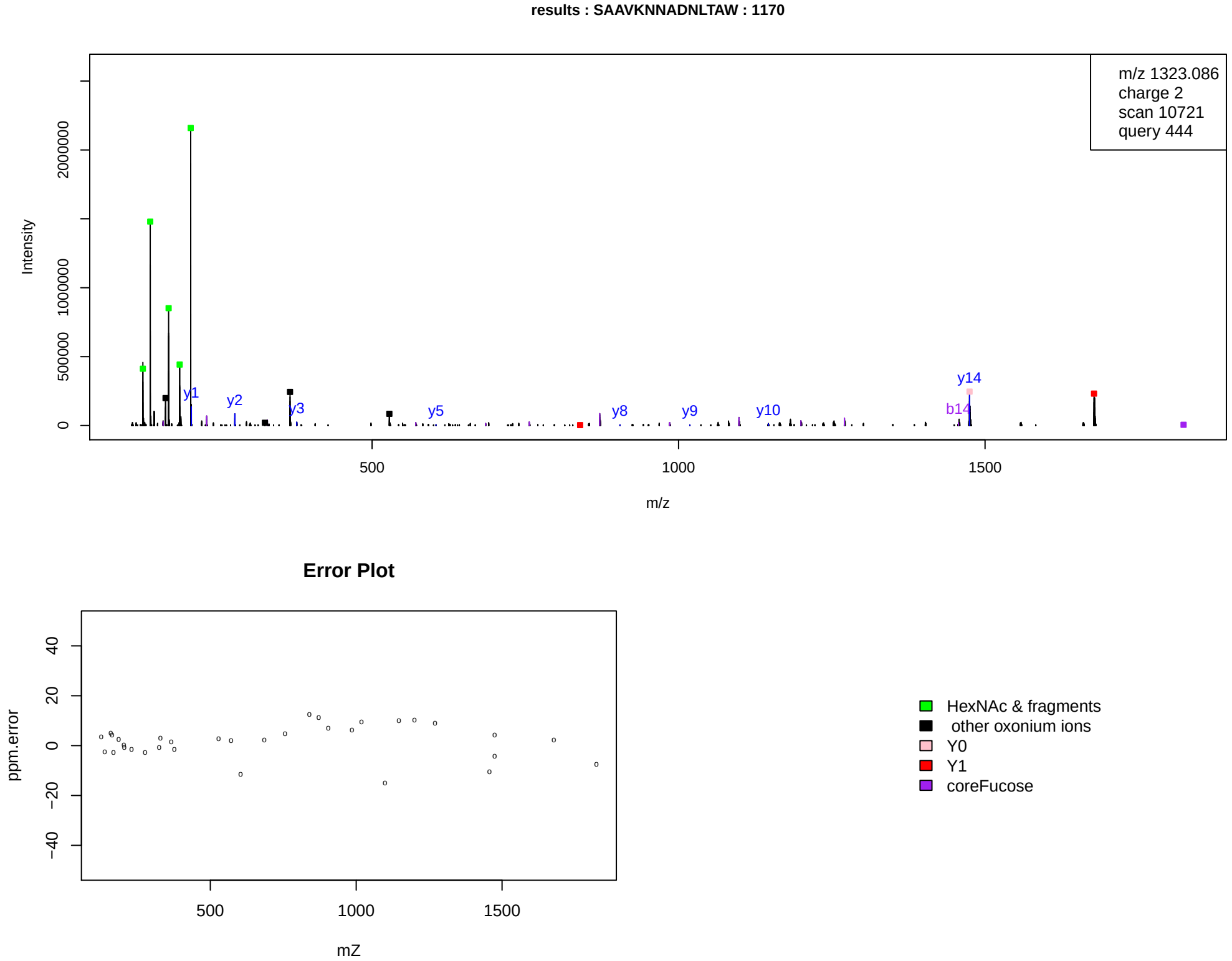

results : SAAVKNNADNLTAW : 1186
m/z 887.724
charge 3
scan 9275
query 439
Intensity
0
200000
600000
1000000
500
1000
1500
m/z
y1
y6
b14
y14
Error Plot
ppm.error
−40
−20
0
20
40
200
400
600
800
1000
1200
1400
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

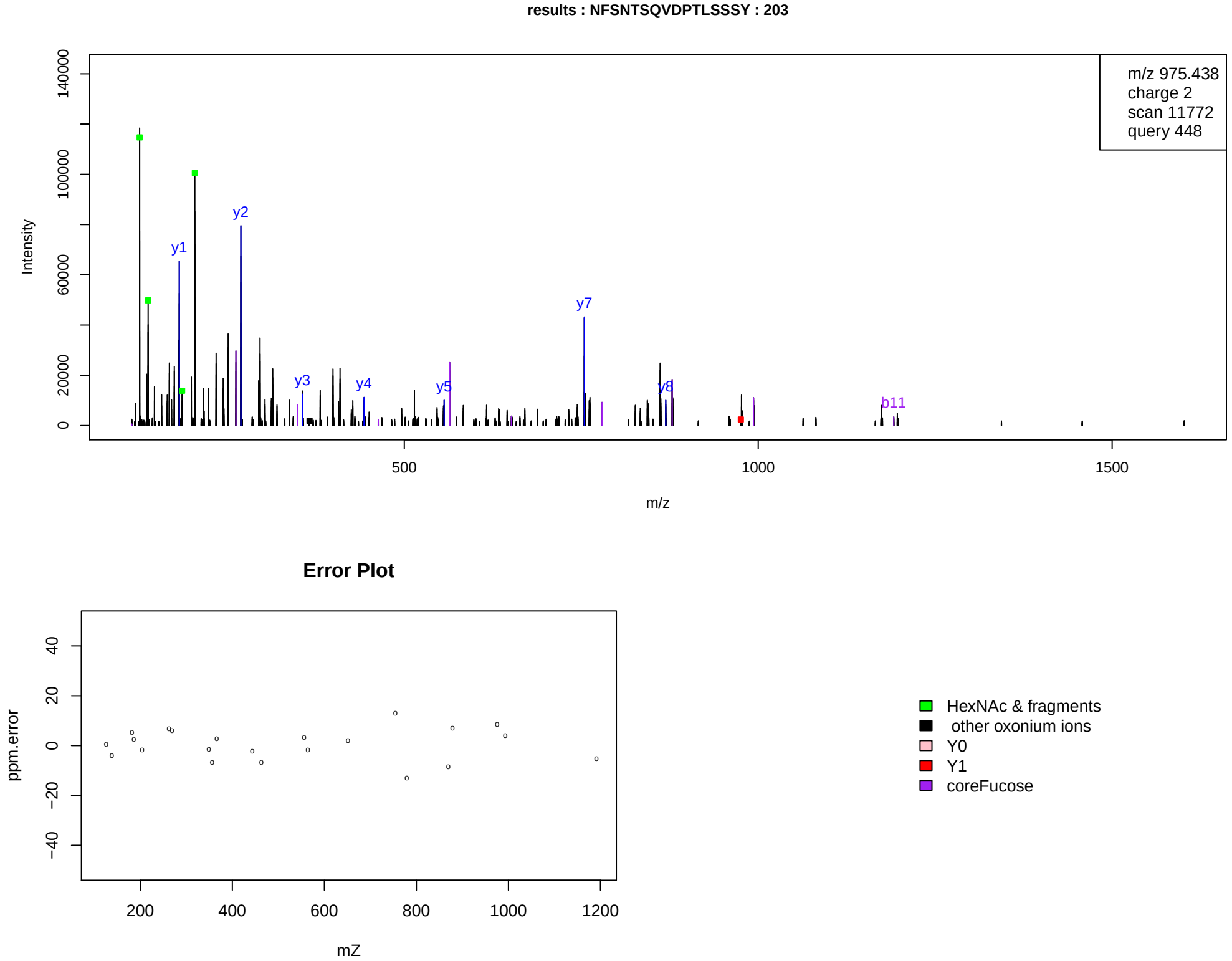
**results : SAAVKNNADNLTAW : 1186**

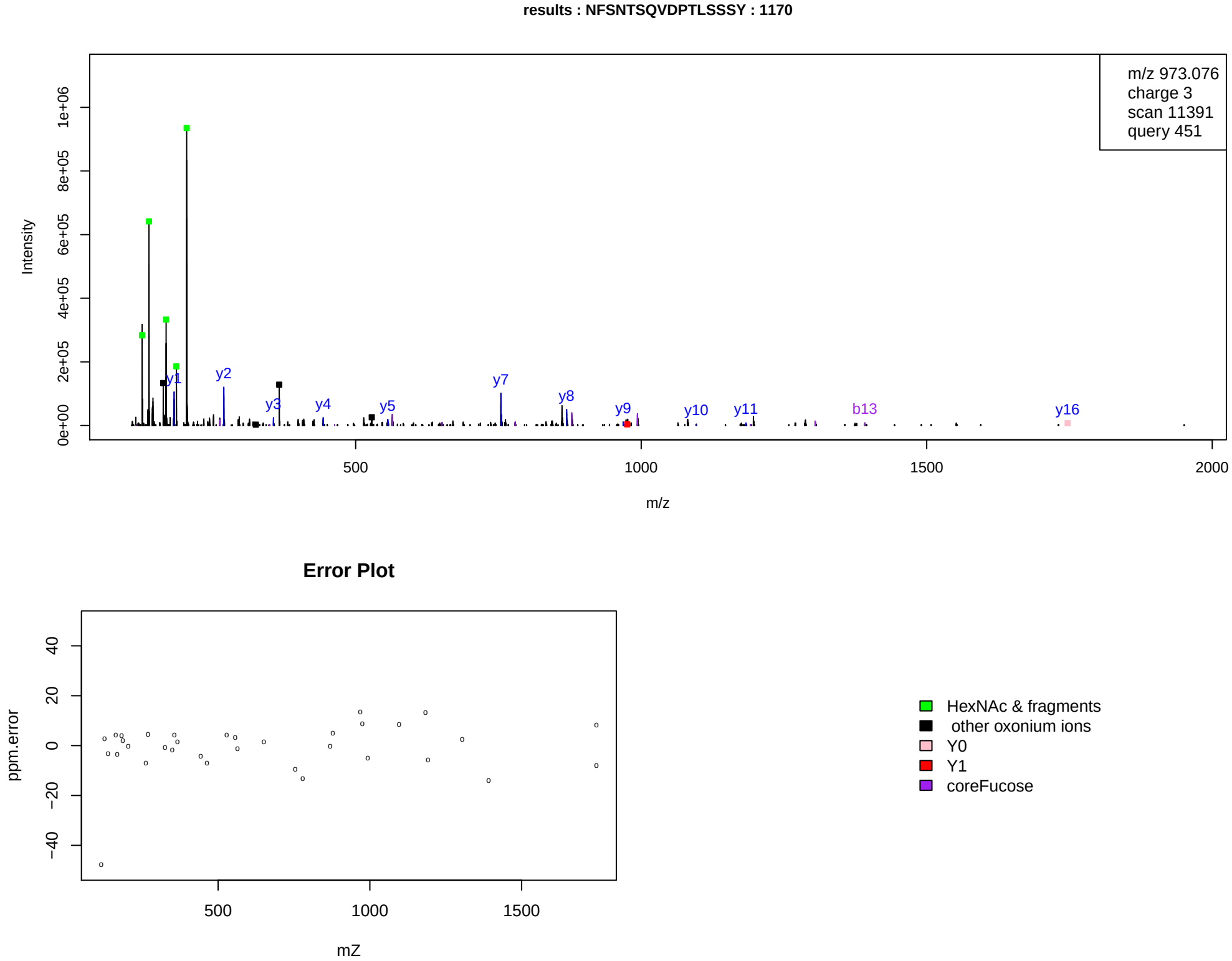


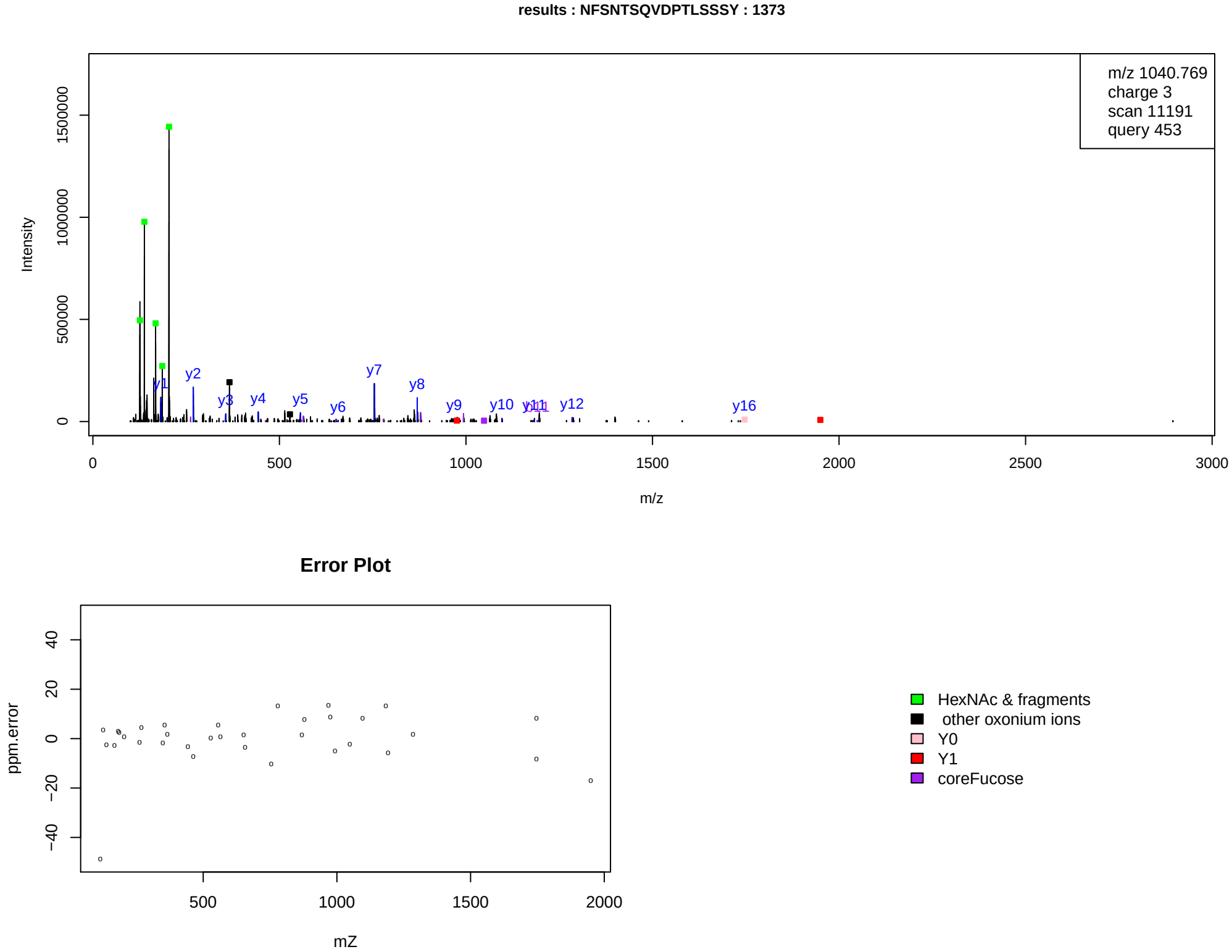



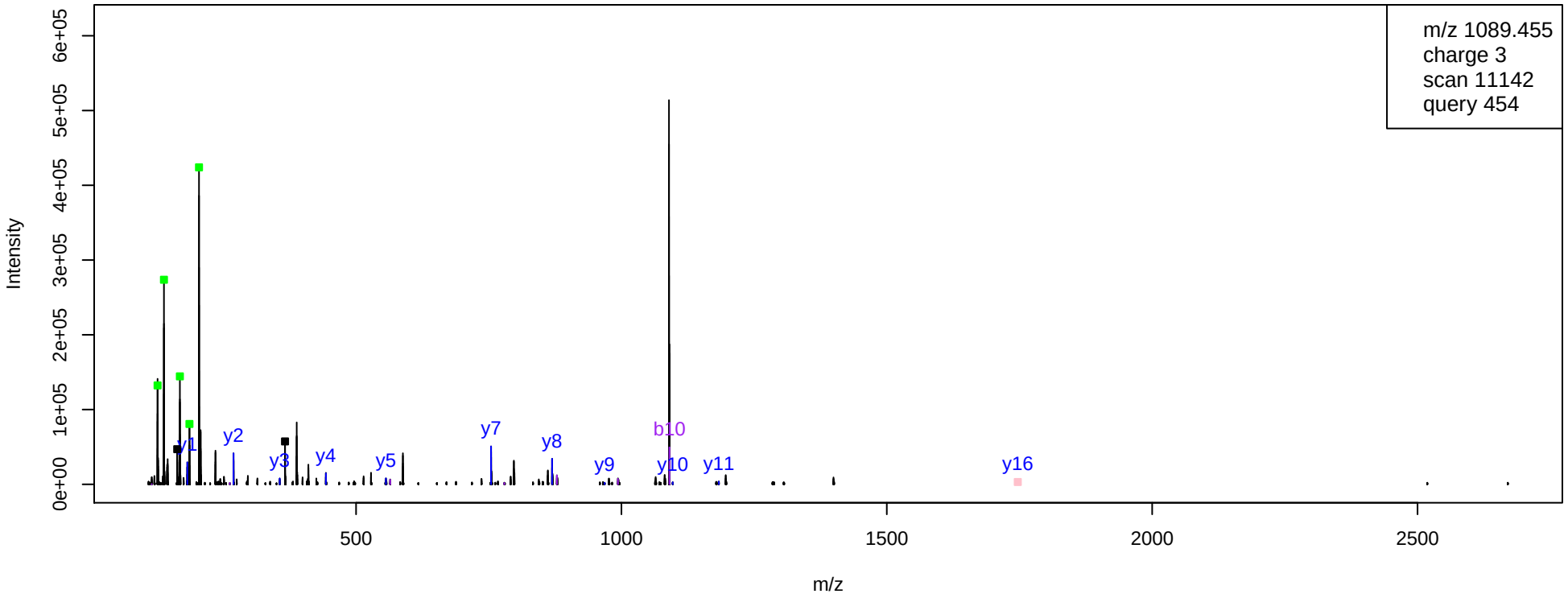

results : SAAVKNNADNLTAW : 1170
m/z 1323.086
charge 2
scan 10721
query 444
Intensity
0
500000
1000000
2000000
500
1000
1500
m/z
y1
y2
y3
y5
y8
y9
y10
y14
b14
Error Plot
ppm.error
−40
−20
0
20
40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose


results : NFSNTSQVDPTLSSSY : 203
m/z 975.438
charge 2
scan 11772
query 448
Intensity
m/z
y1
y2
y3
y4
y5
y7
y8
b11
Error Plot
ppm.error
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

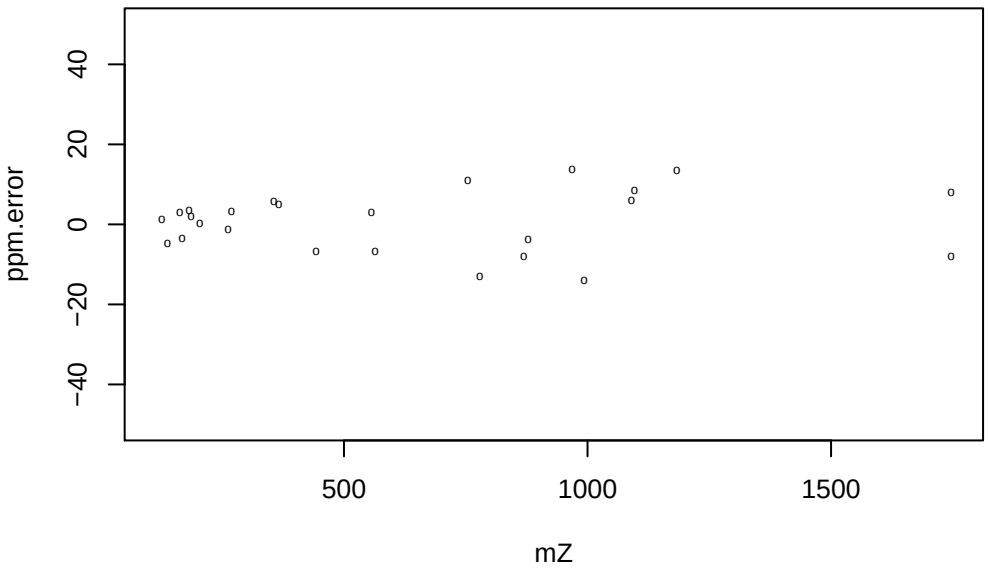

results : NFSNTSQVDPTLSSSY : 1170
m/z 973.076
charge 3
scan 11391
query 451
Intensity
0e+00
2e+05
4e+05
6e+05
8e+05
1e+06
500
1000
1500
2000
m/z
y1
y2
y3
y4
y5
y7
y8
y9
y10
y11
b13
y16
Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

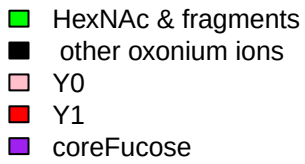

results : NFSNTSQVDPTLSSSY : 1373
m/z 1040.769
charge 3
scan 11191
query 453
Intensity
m/z
y1
y2
y3
y4
y5
y6
y7
y8
y9
y10
y11
y12
y16
Error Plot
ppm.error
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

**results : NFSNTSQVDPTLSSSY : 1519**

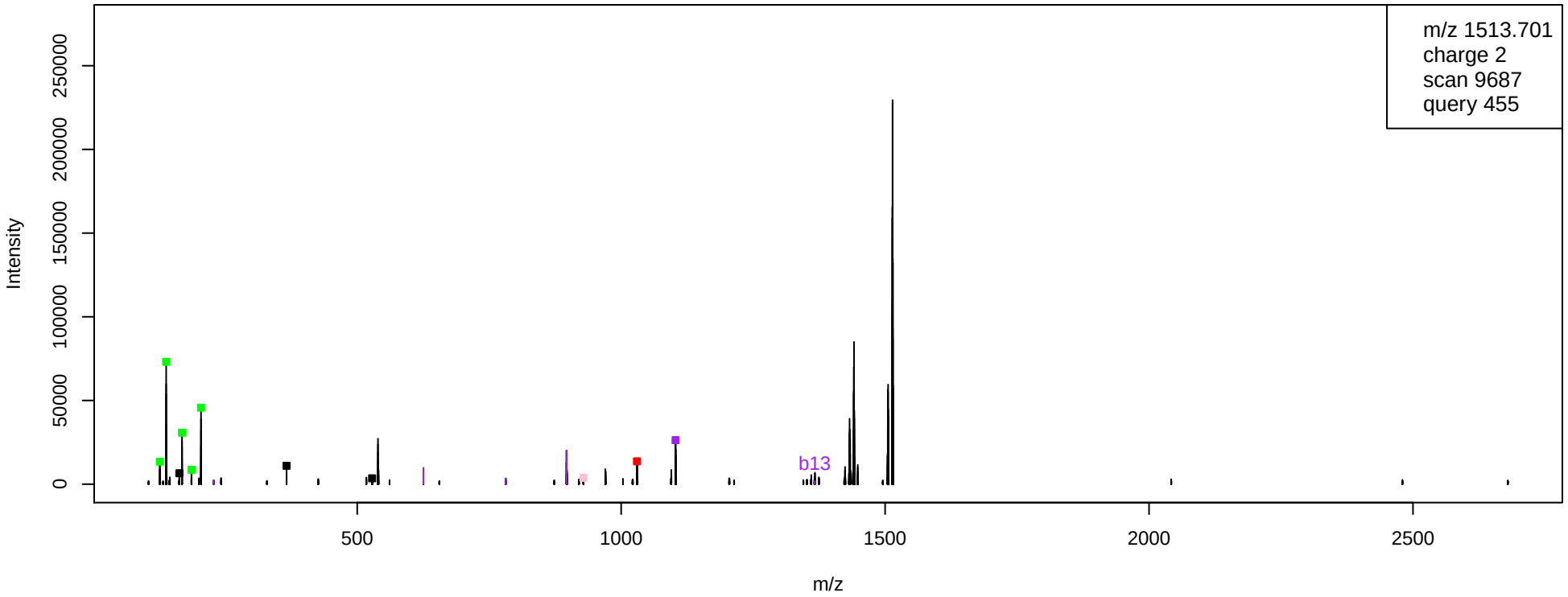


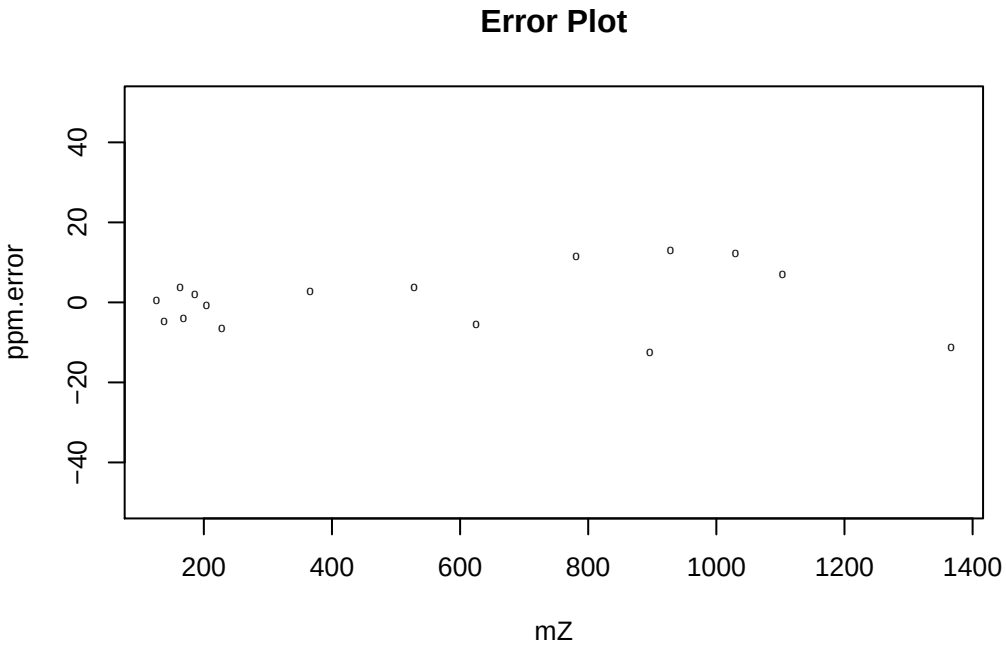

**Error Plot**

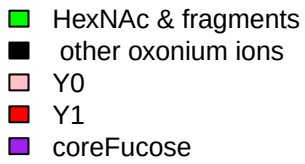


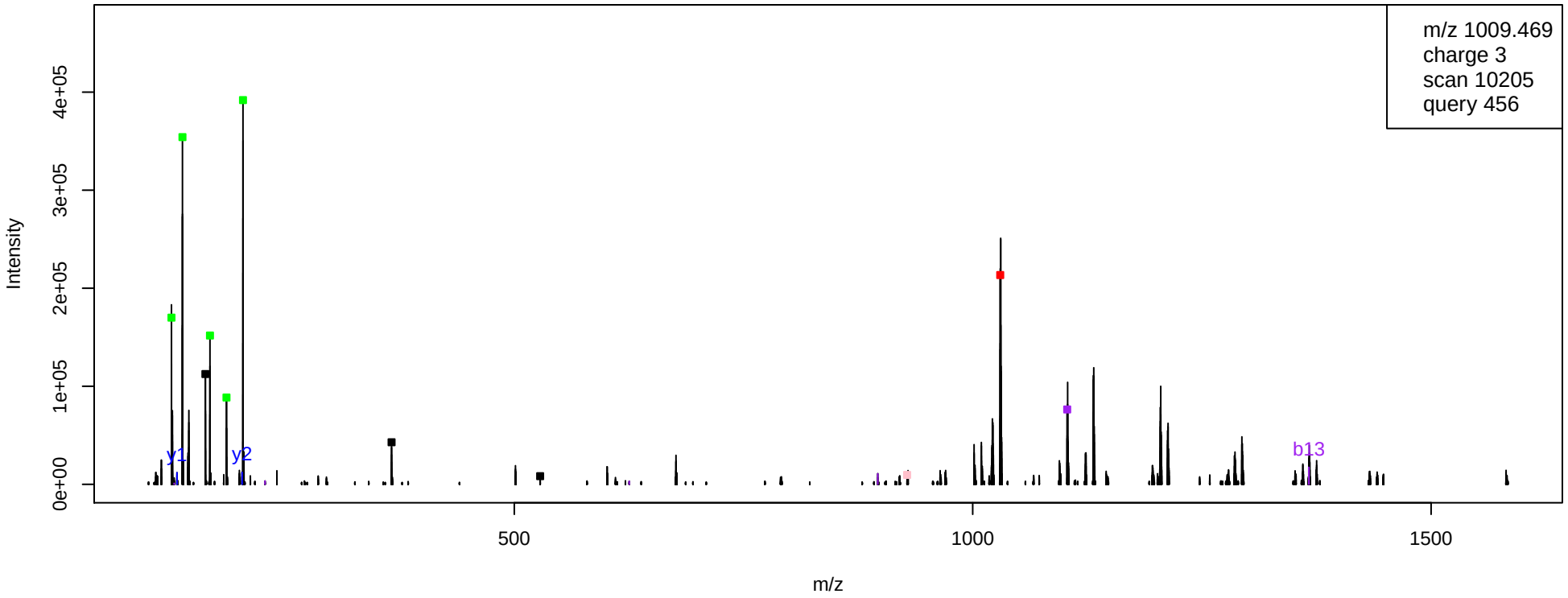
**results : QVPSGRRDGNVSLASEAL : 1170**

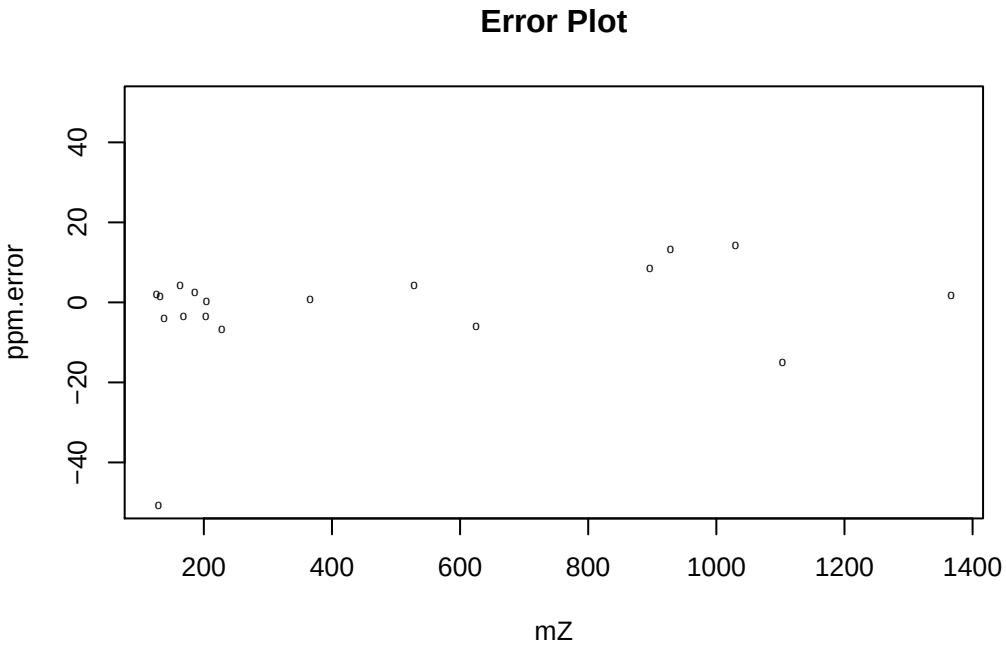


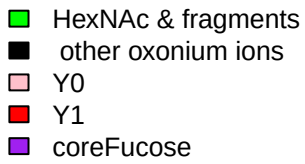



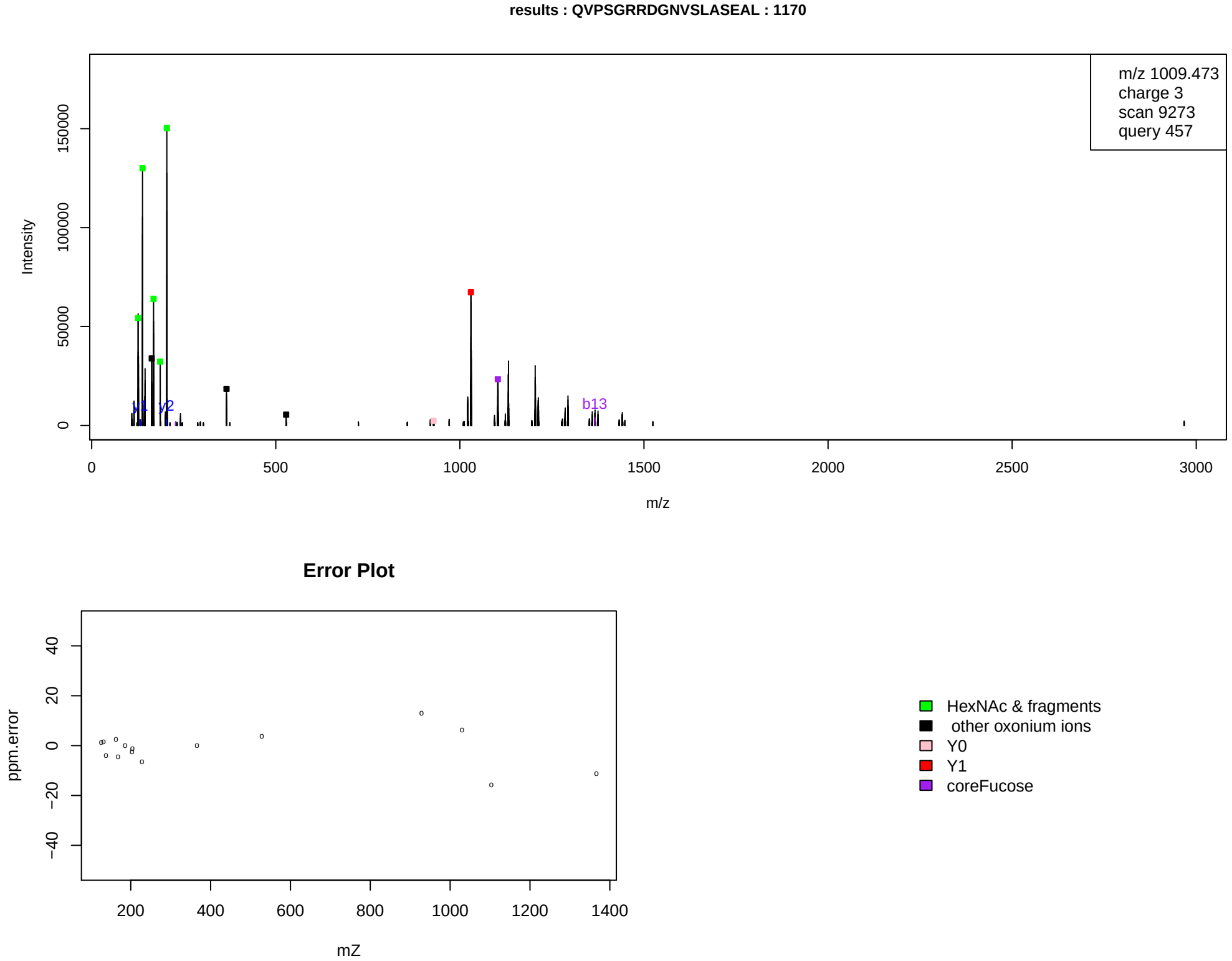



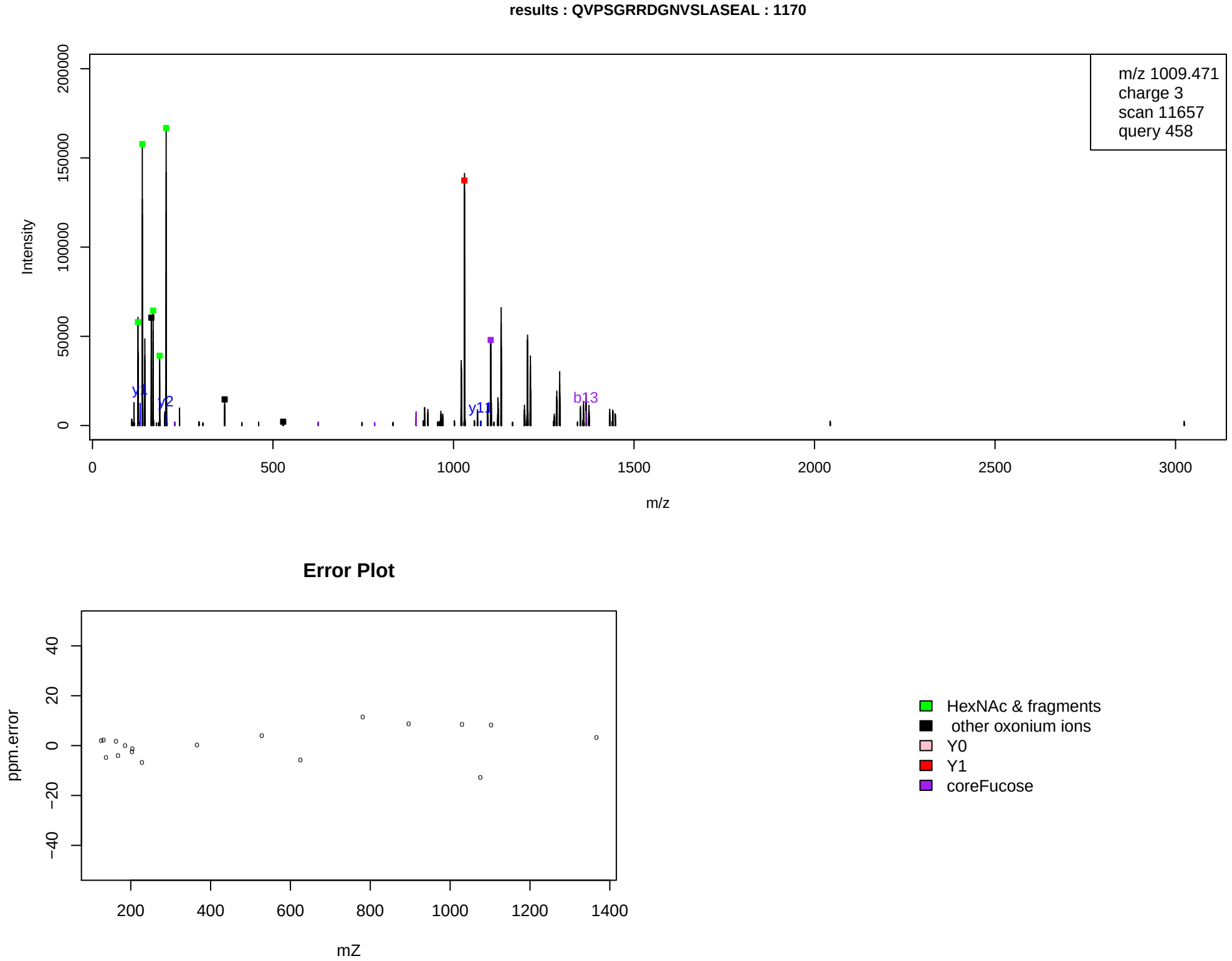
**results : QVPSGRRDGNVSLASEAL : 1170**



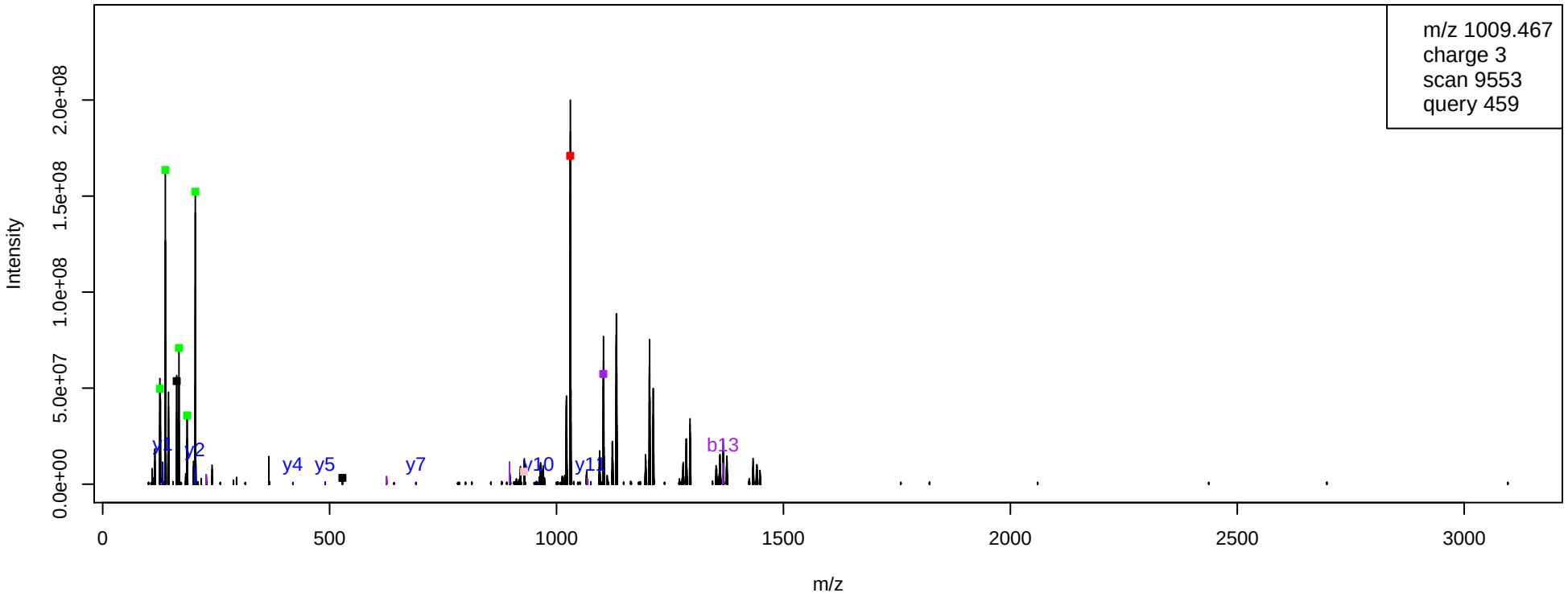



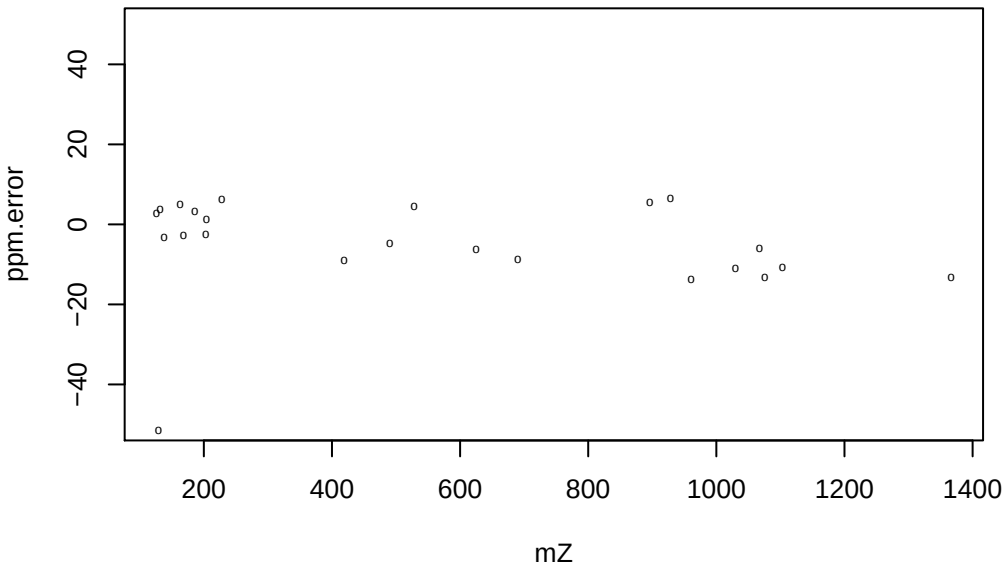

results : QVPSGRRDGNVSLASEAL : 1170
m/z 1009.473
charge 3
scan 9273
query 457
Intensity
m/z
y1
y2
b13
Error Plot
ppm.error
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

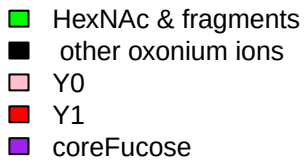

results : QVPSGRRDGNVSLASEAL : 1170
m/z 1009.471
charge 3
scan 11657
query 458
Intensity
m/z
y1
y2
y11
b13
Error Plot
ppm.error
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

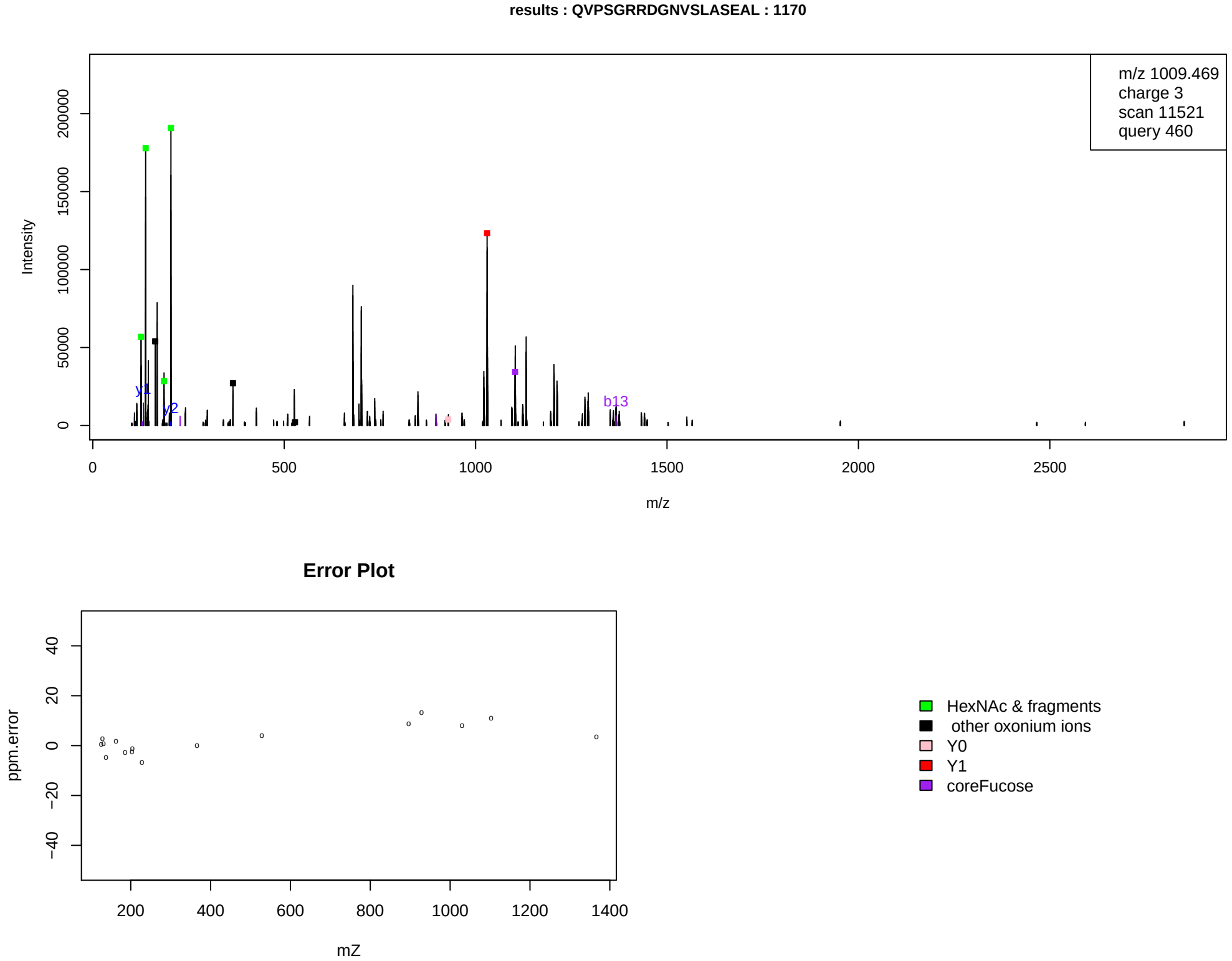
**results : QVPSGRRDGNVSLASEAL : 1170**



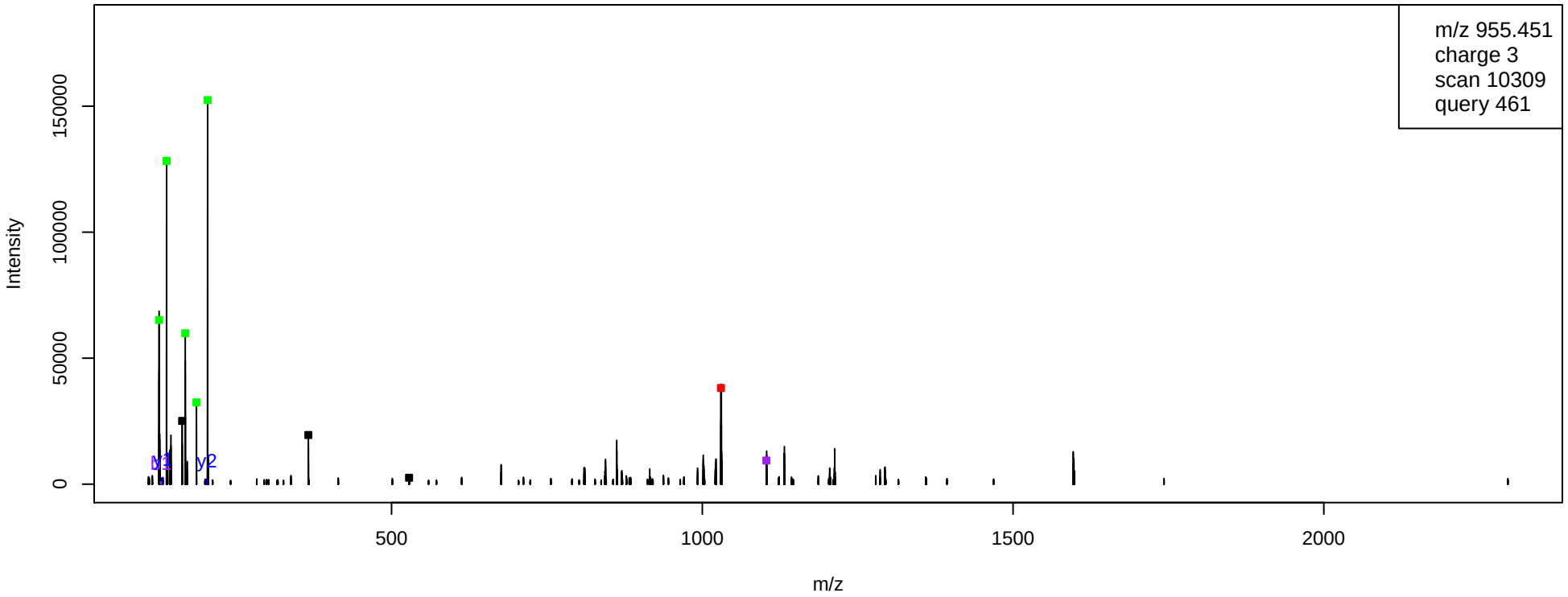

**Error Plot**



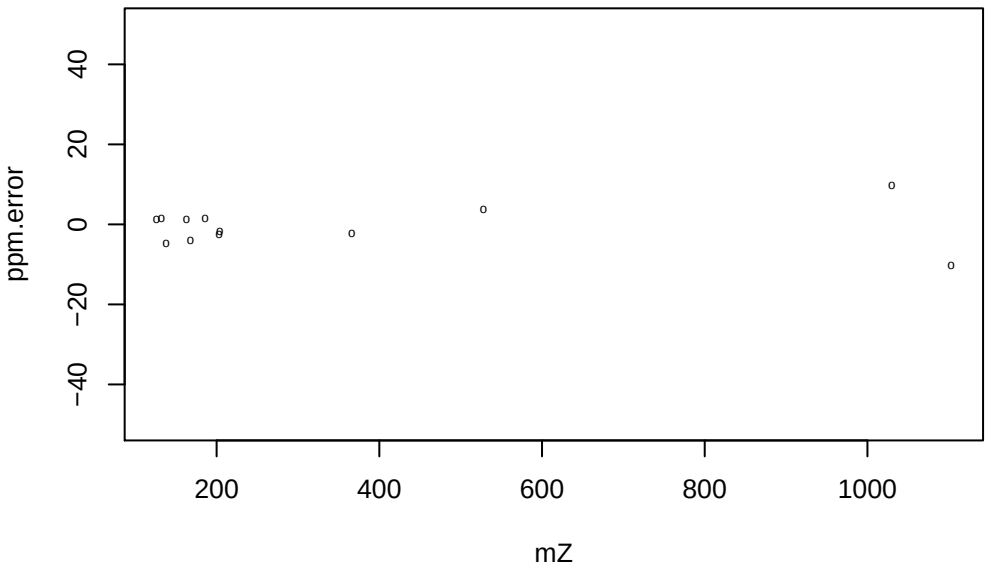



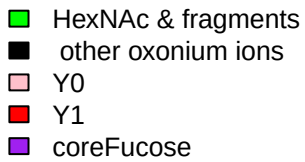

results : QVPSGRRDGNVSLASEAL : 1170
m/z 1009.469
charge 3
scan 11521
query 460
Intensity
m/z
y1
y2
b13
Error Plot
ppm.error
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

**results : QVPSGRRDGNVSLASEAL : 1008**

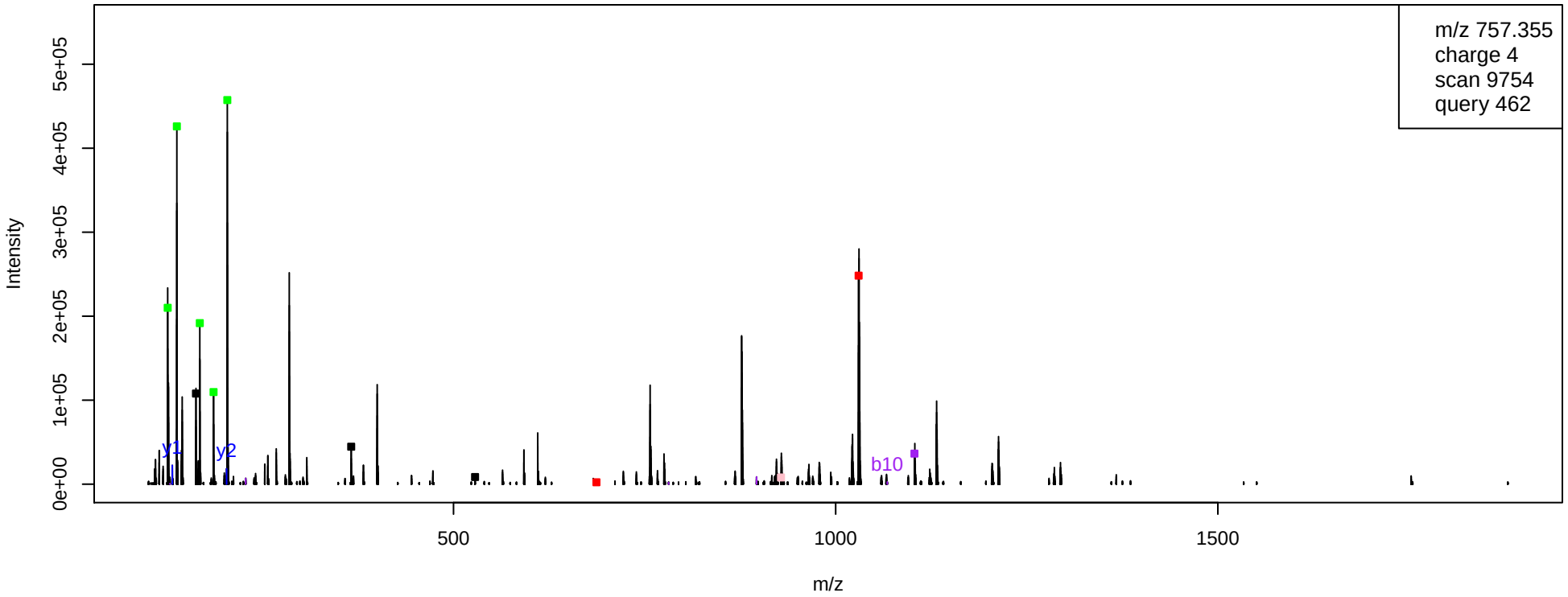



**Error Plot**

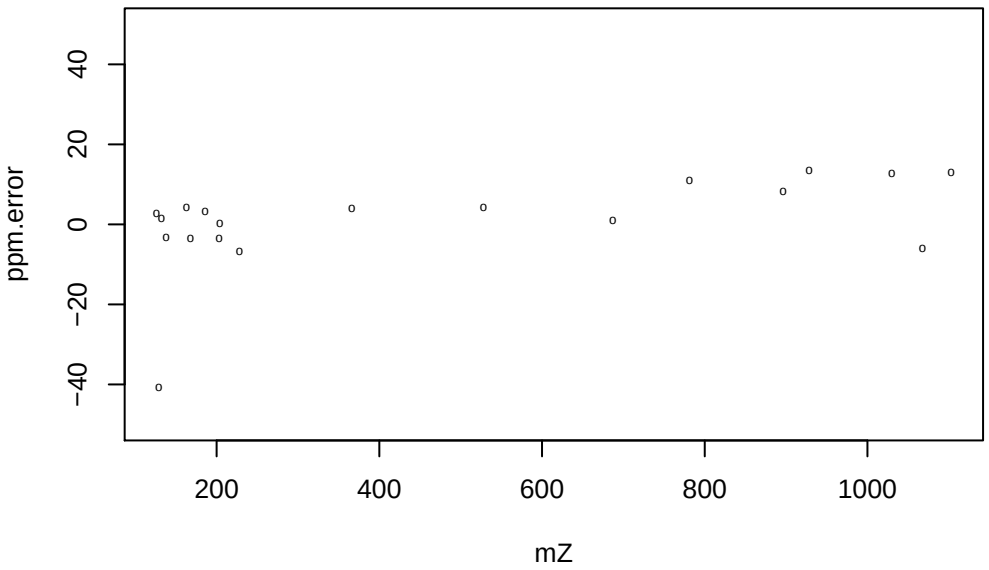


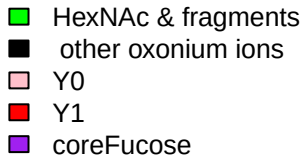



**results : QVPSGRRDGNVSLASEAL : 1170**

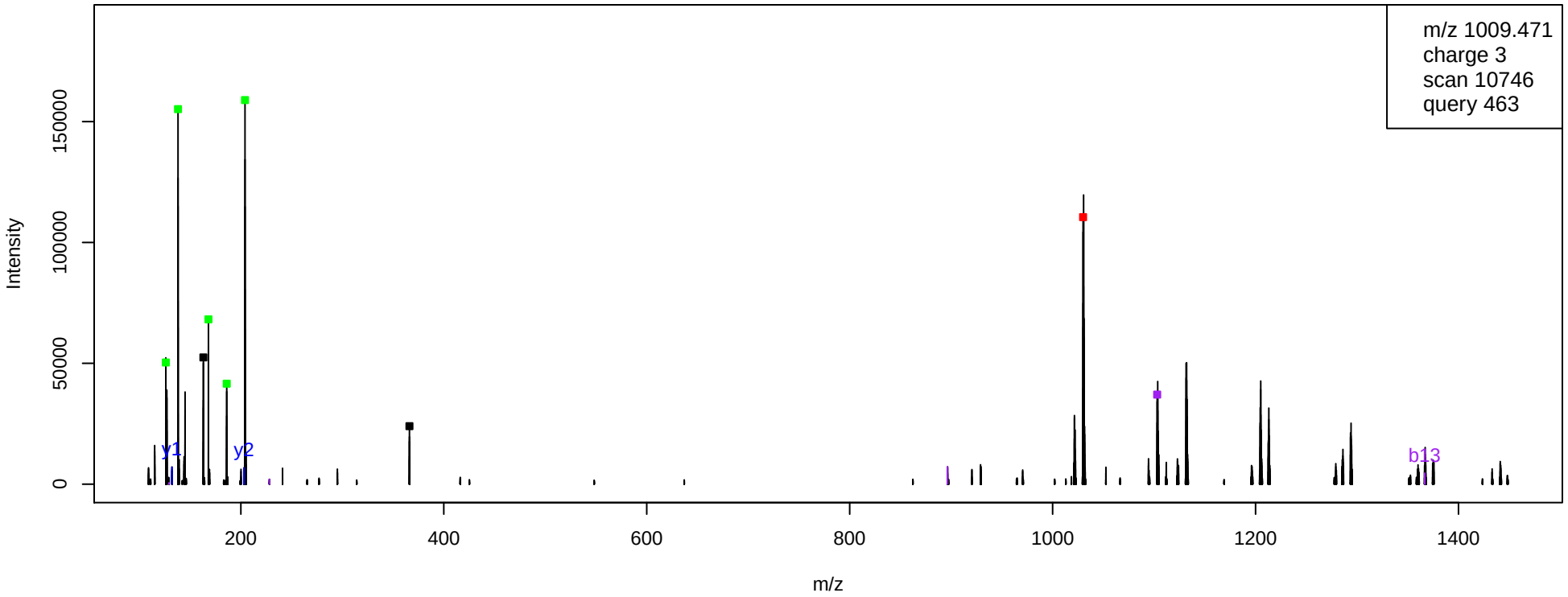



**Error Plot**

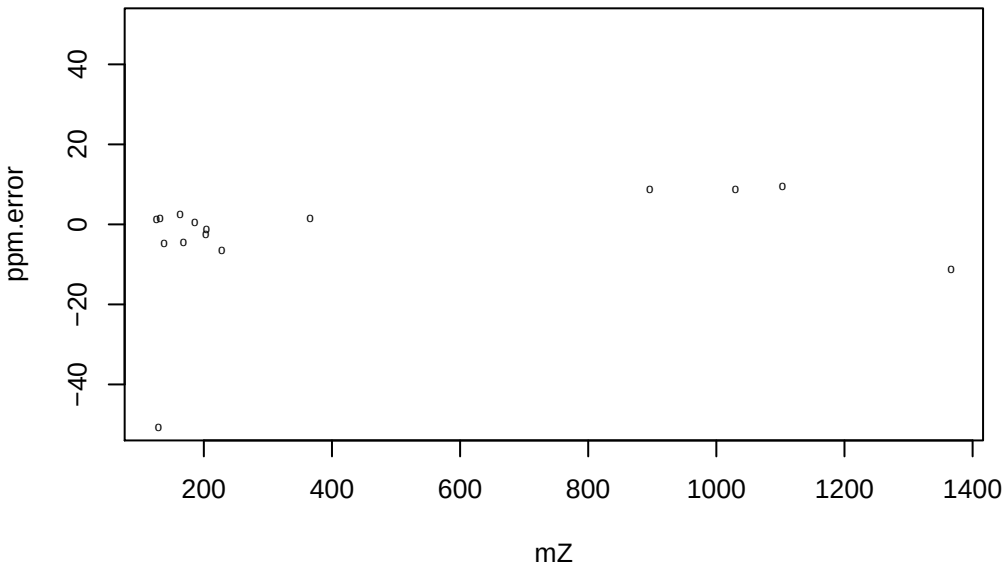


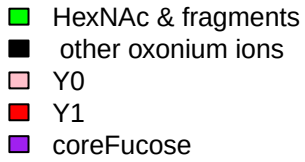



**results : QVPSGRRDGNVSLASEAL : 1170**

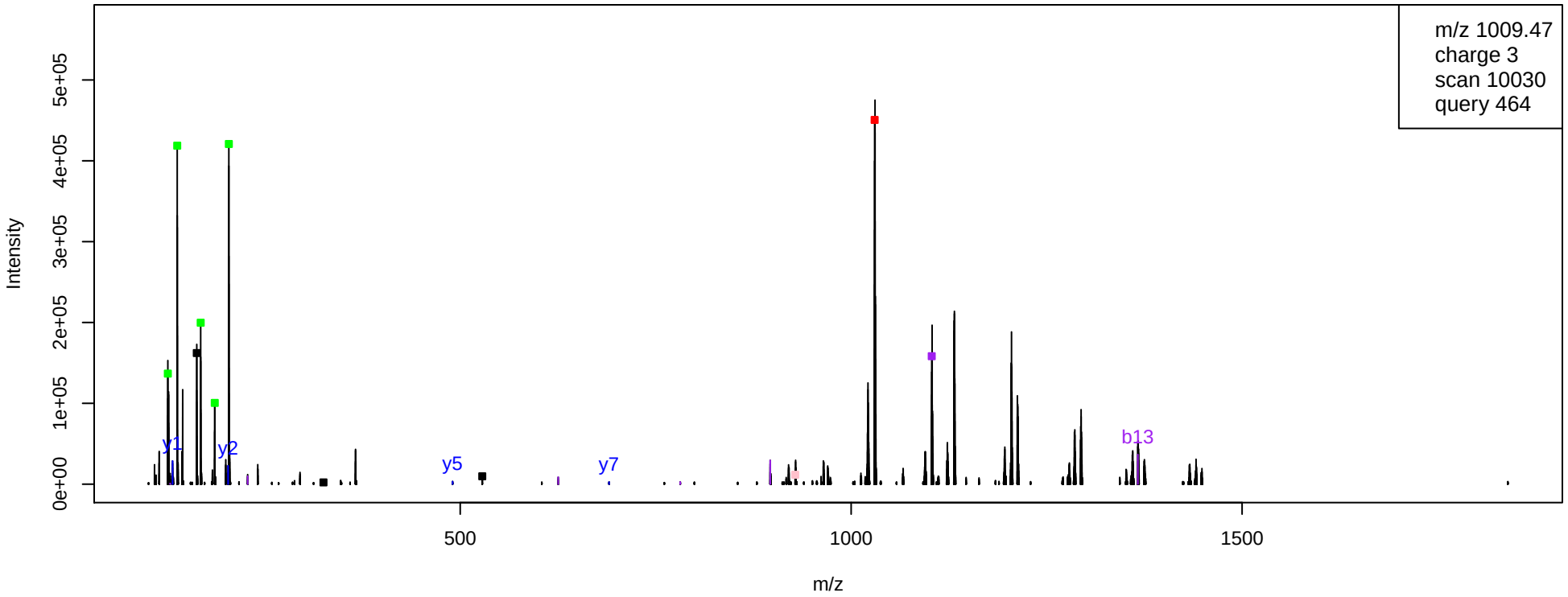



**Error Plot**

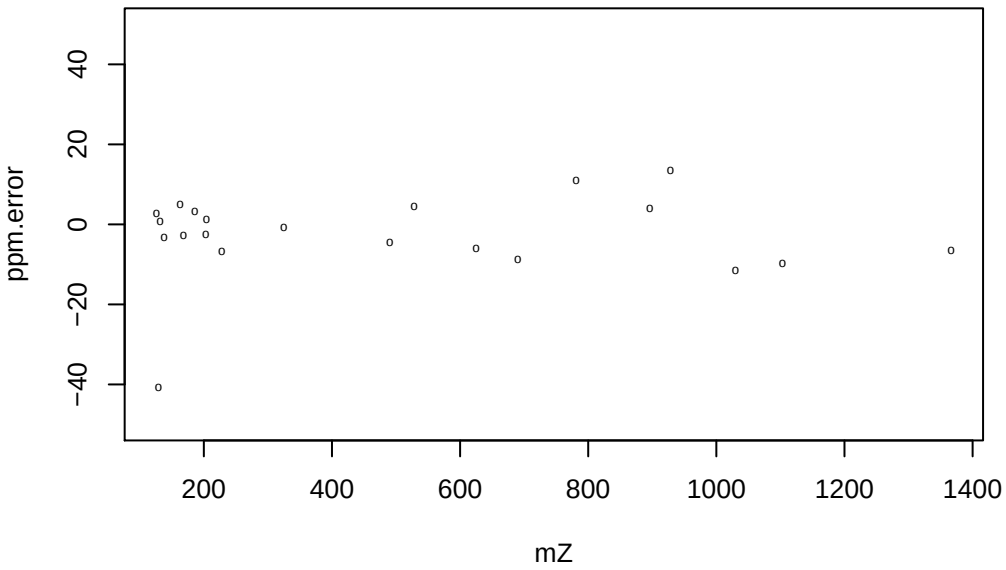


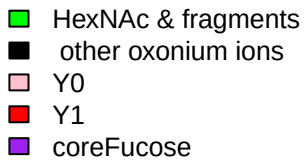



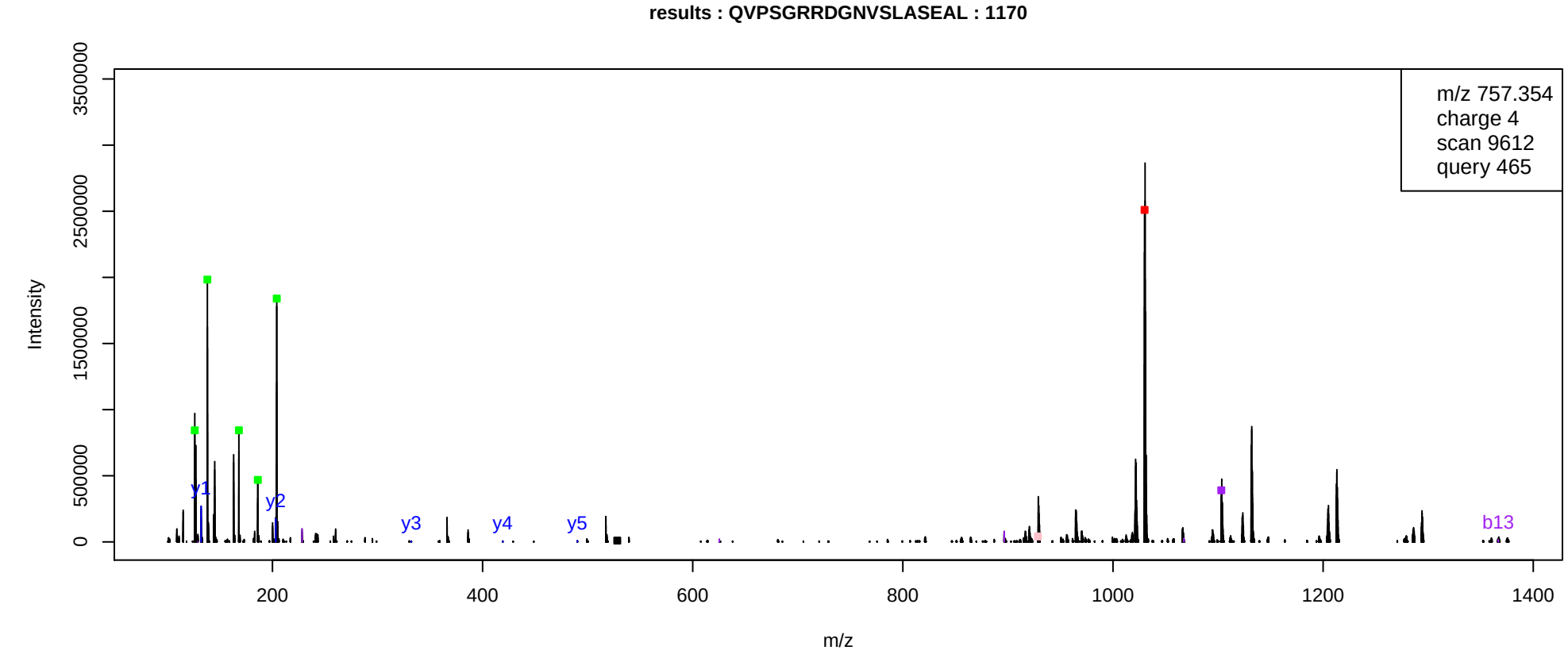
**results : QVPSGRRDGNVSLASEAL : 1170**

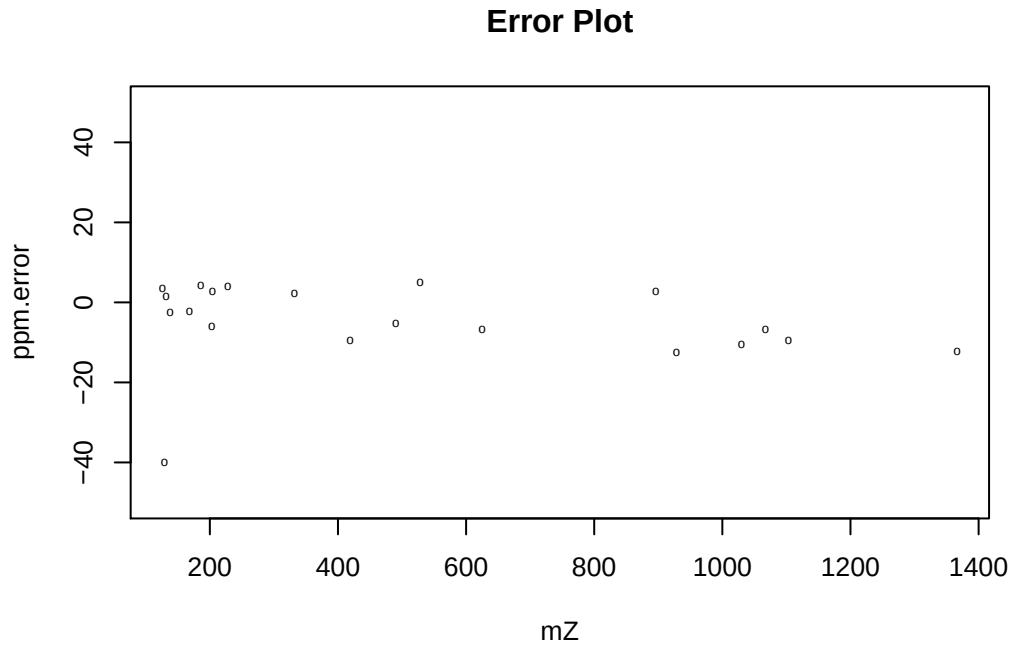


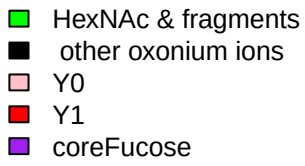

**Error Plot**



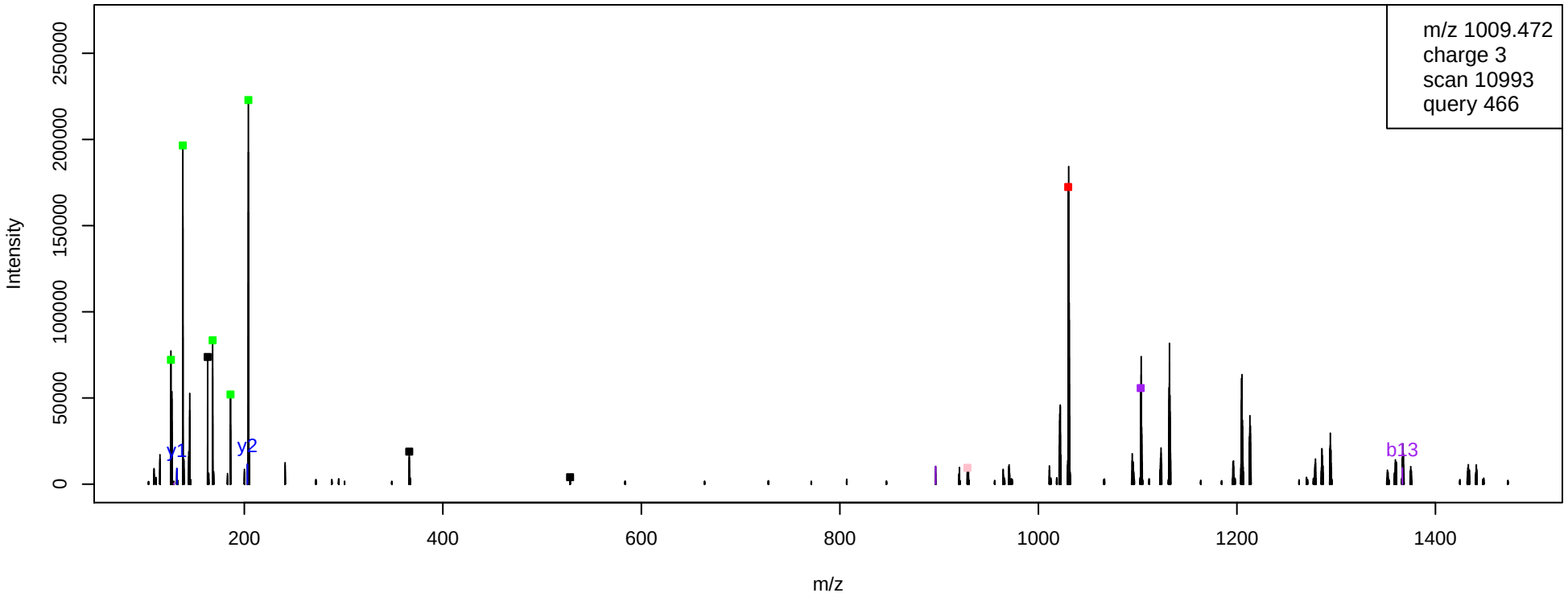



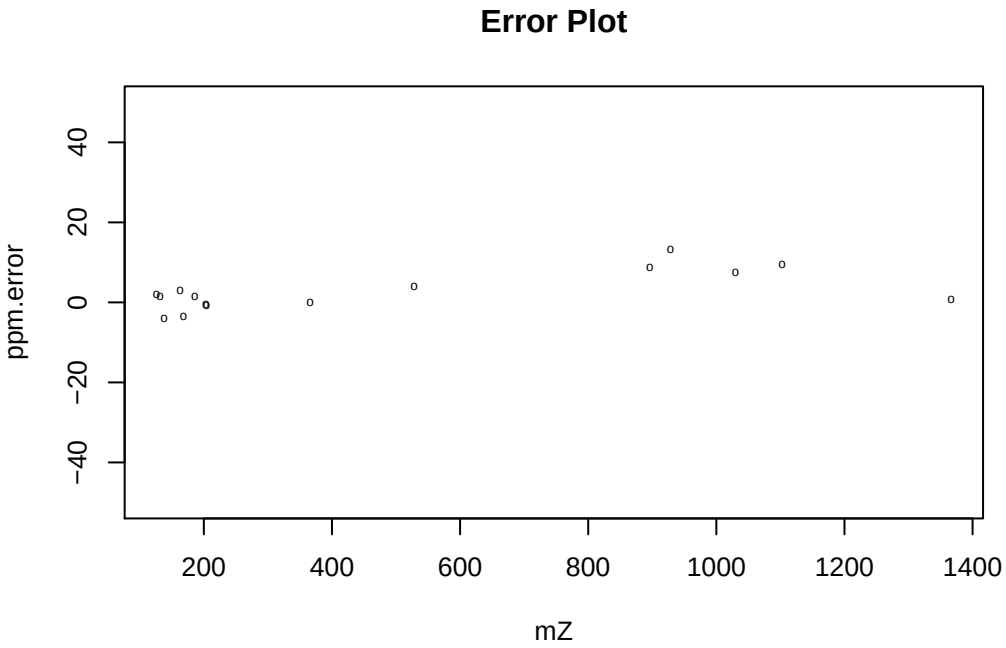

results : QVPSGRRDGNVSLASEAL : 1170
m/z 757.354
charge 4
scan 9612
query 465
Intensity
m/z
y1
y2
y3
y4
y5
b13

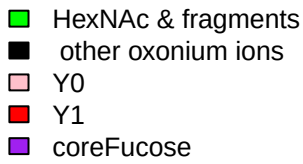

Error Plot
ppm.error
mZ


HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

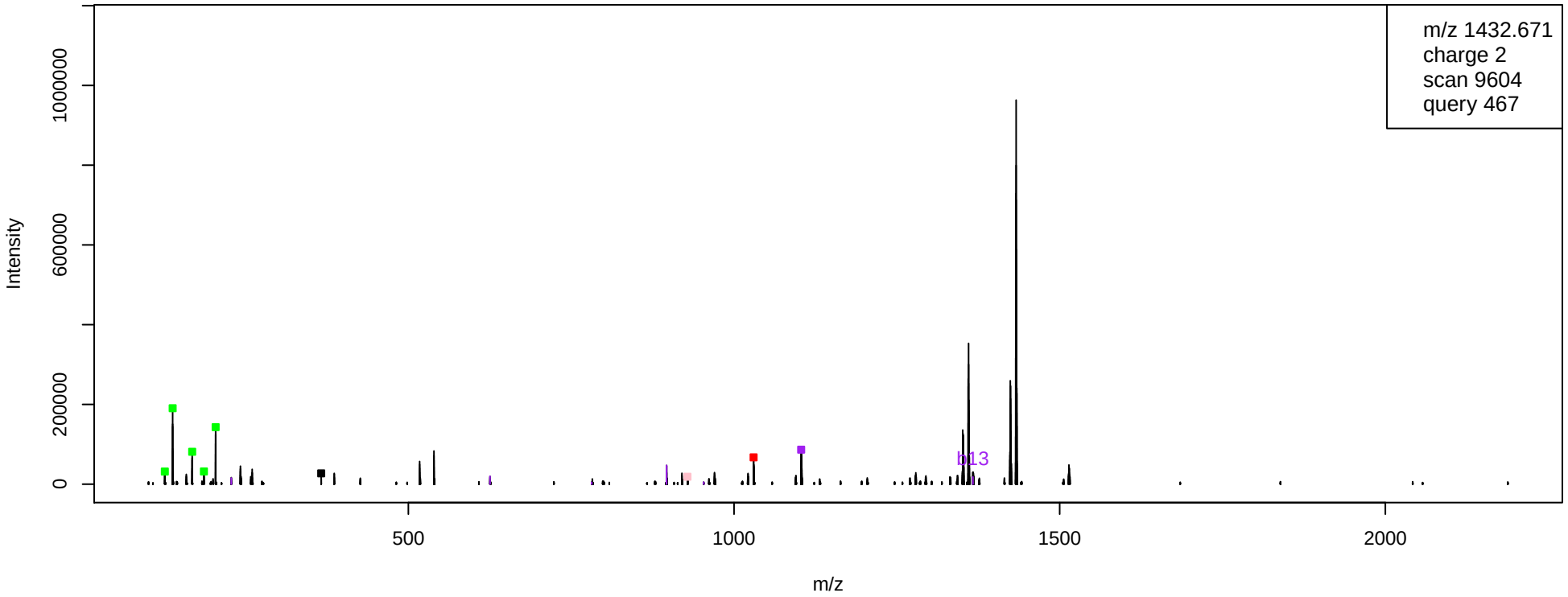
**results : QVPSGRRDGNVSLASEAL : 1170**

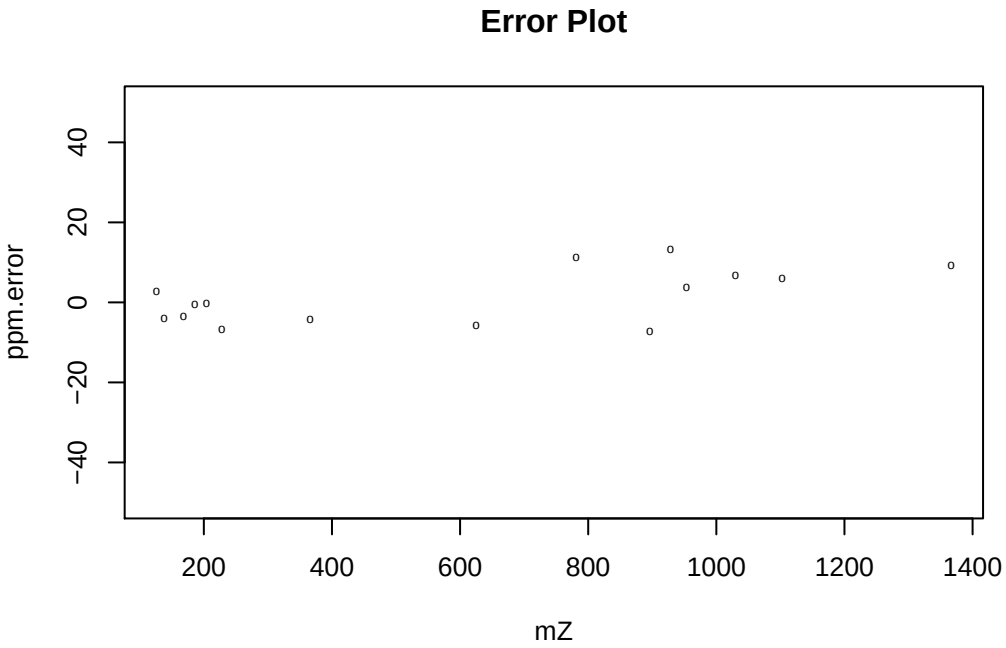


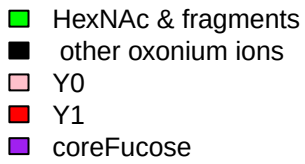



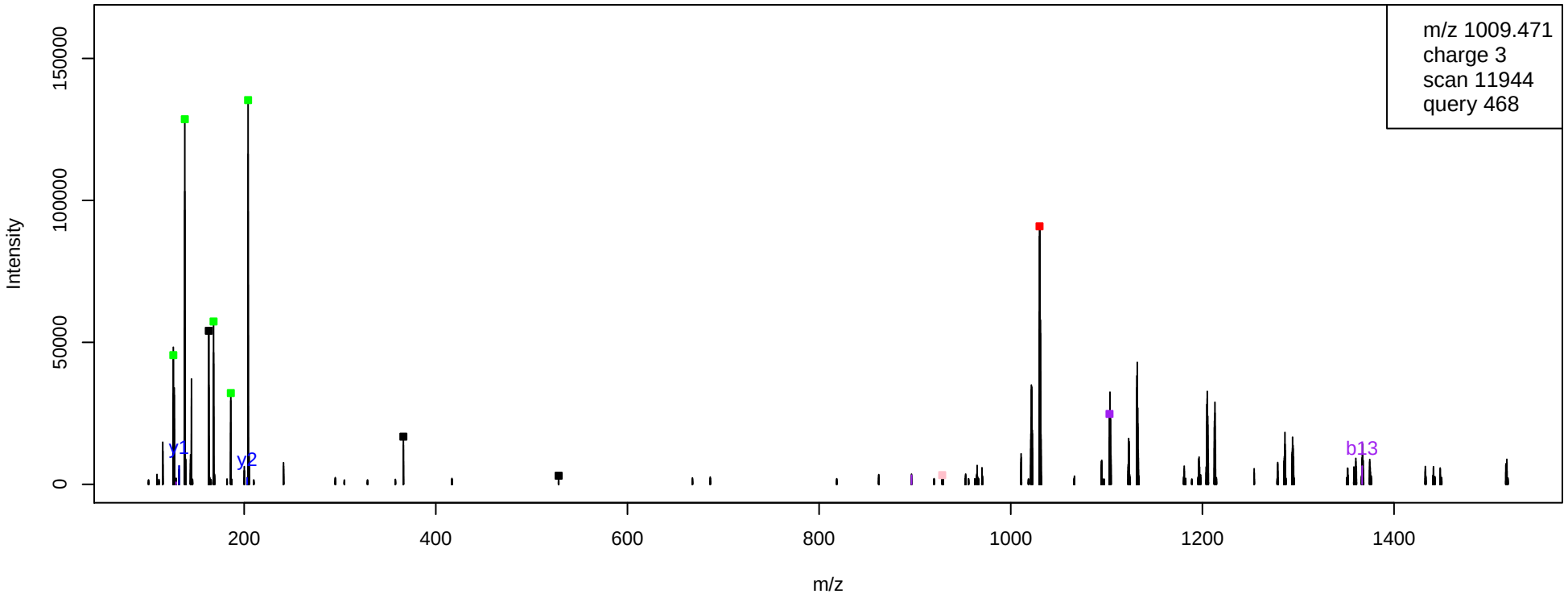
**results : QVPSGRRDGNVSLASEAL : 1008**



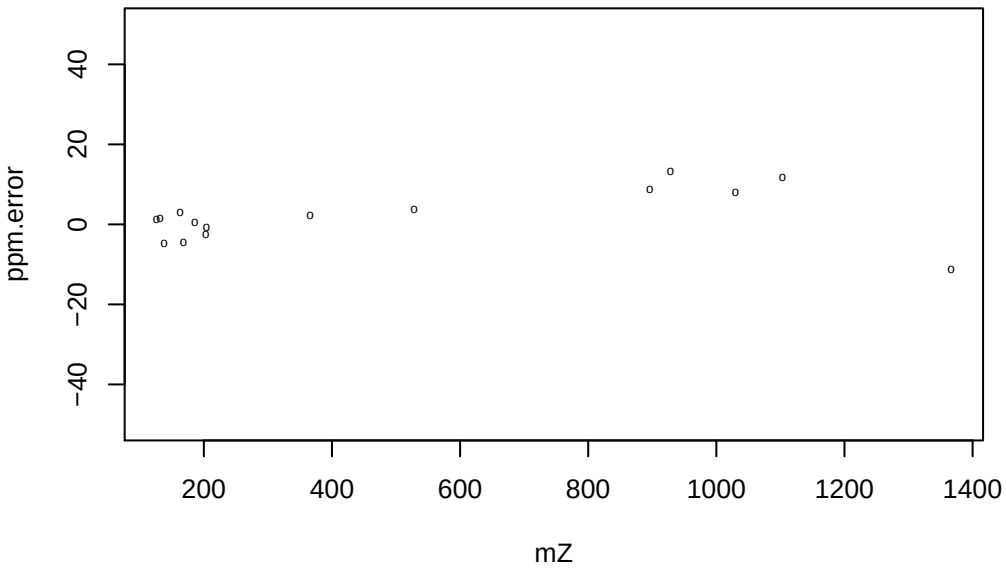



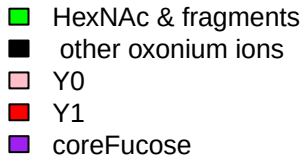



**results : QVPSGRRDGNVSLASEAL : 1170**

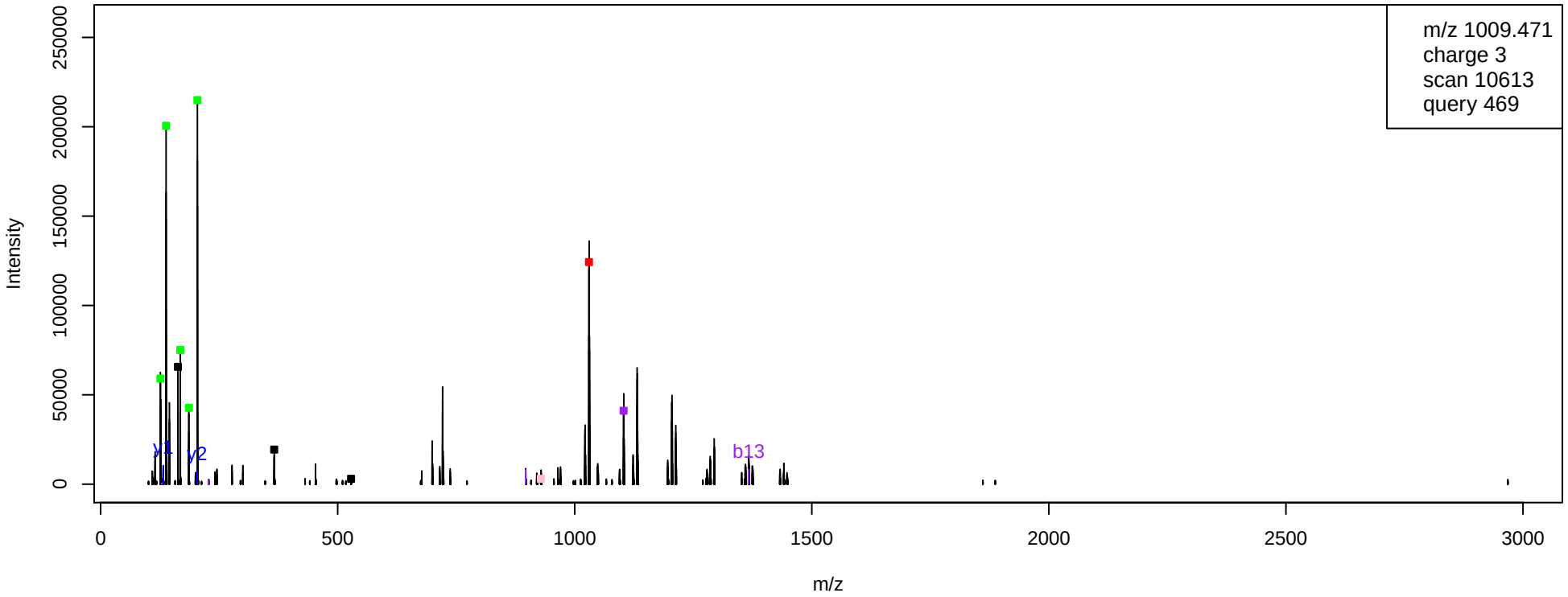



**Error Plot**

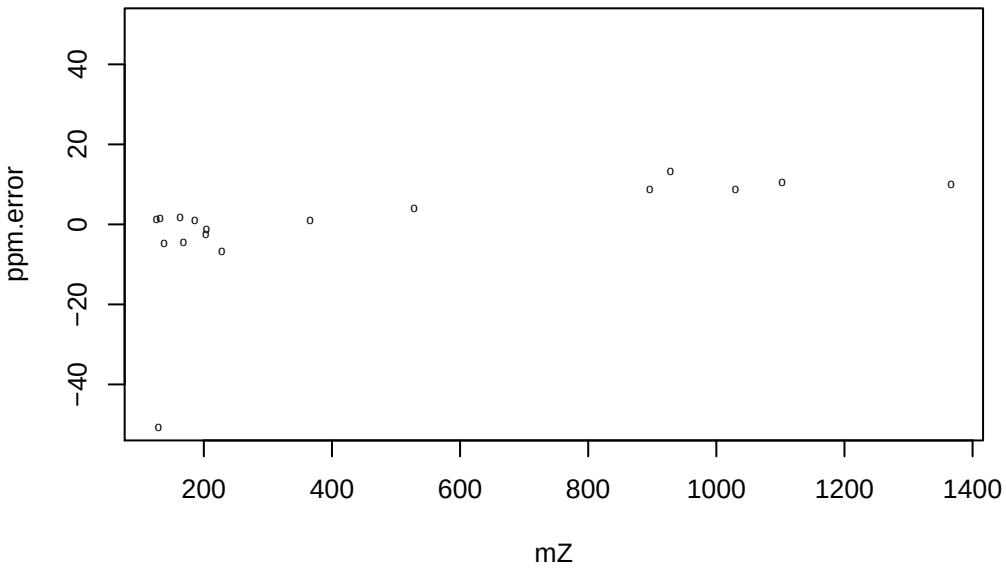


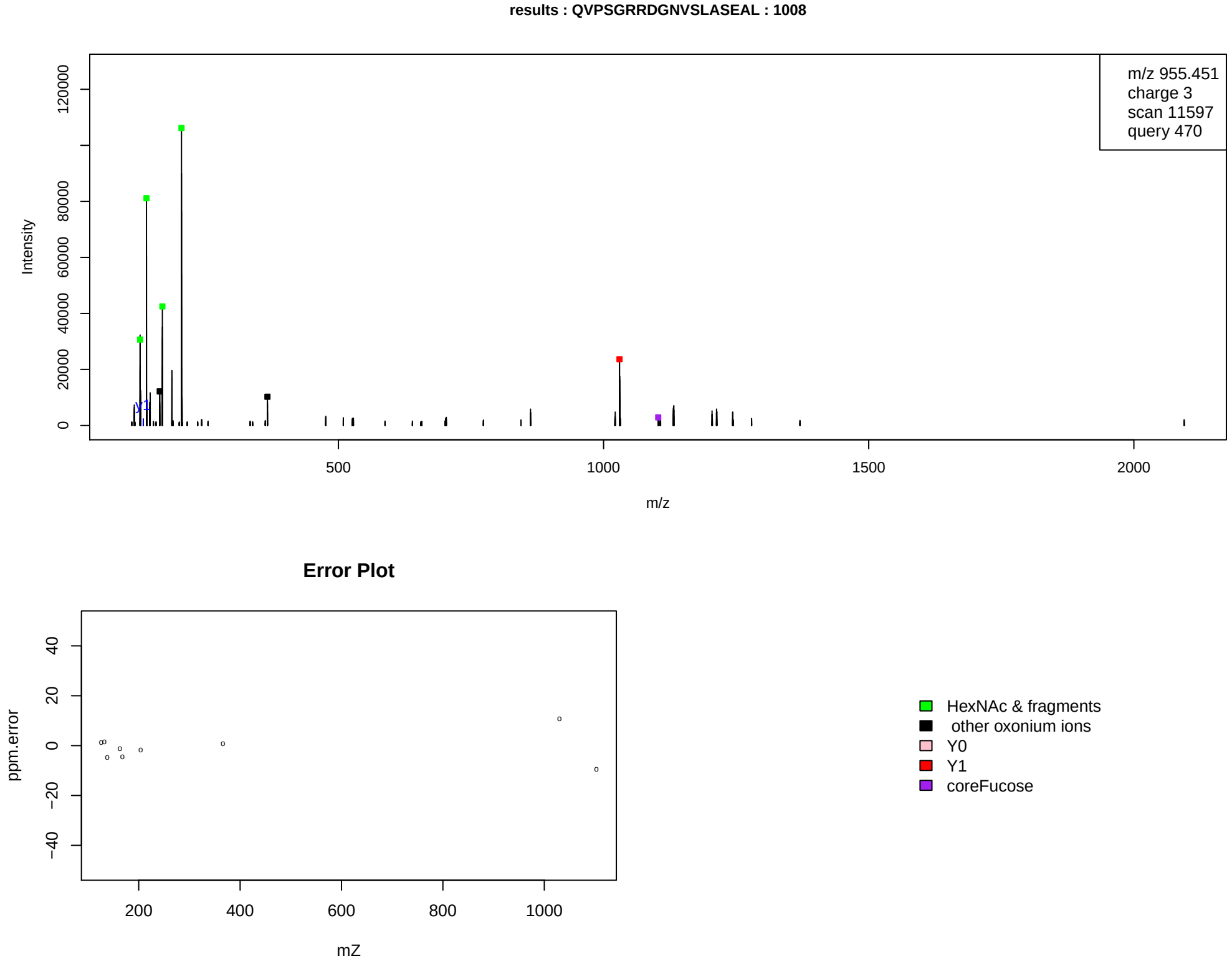
**results : QVPSGRRDGNVSLASEAL : 1170**



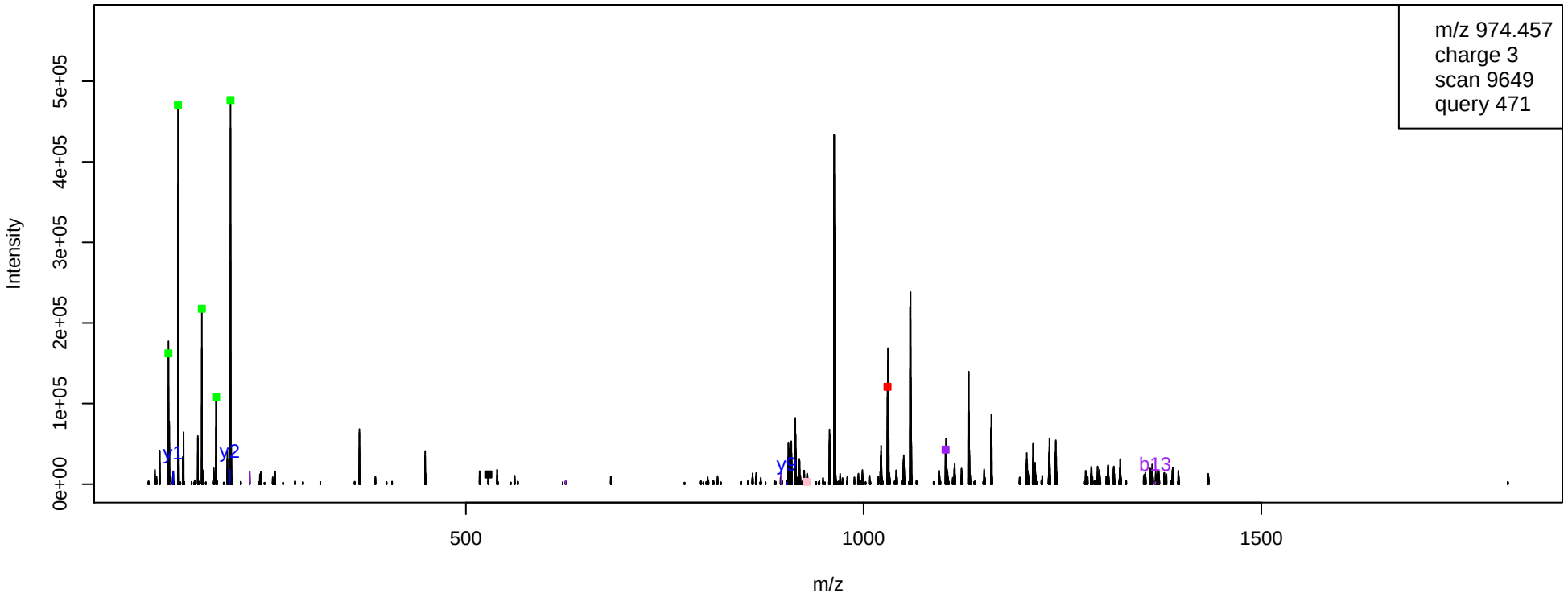

**Error Plot**



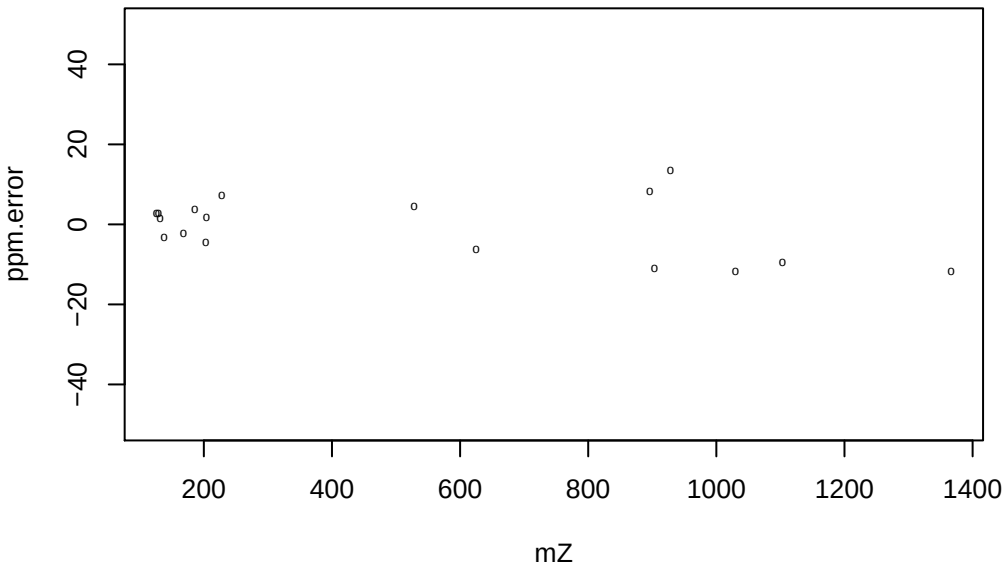

HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

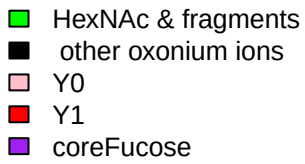

results : QVPSGRRDGNVSLASEAL : 1008
m/z 955.451
charge 3
scan 11597
query 470
Intensity
0
20000
40000
60000
80000
120000
y1
500
1000
1500
2000
m/z
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

**results : QVPSGRRDGNVSLASEAL : 1065**

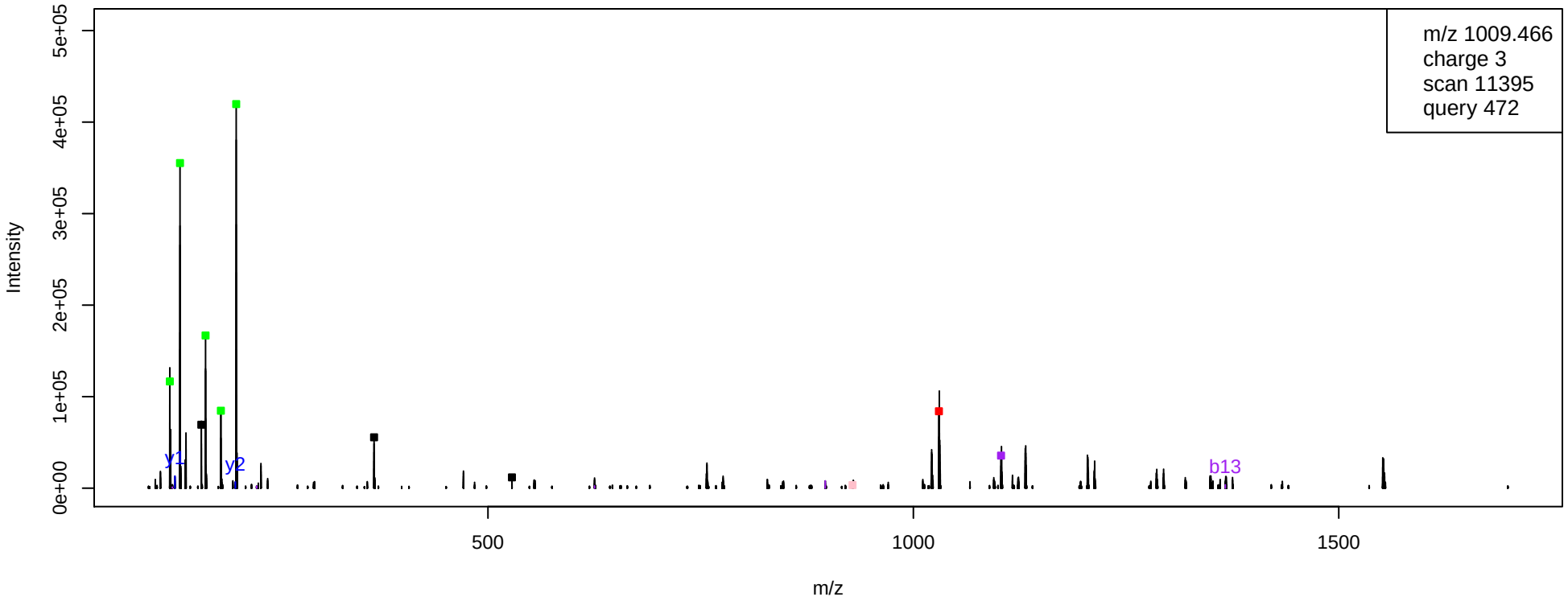



**Error Plot**

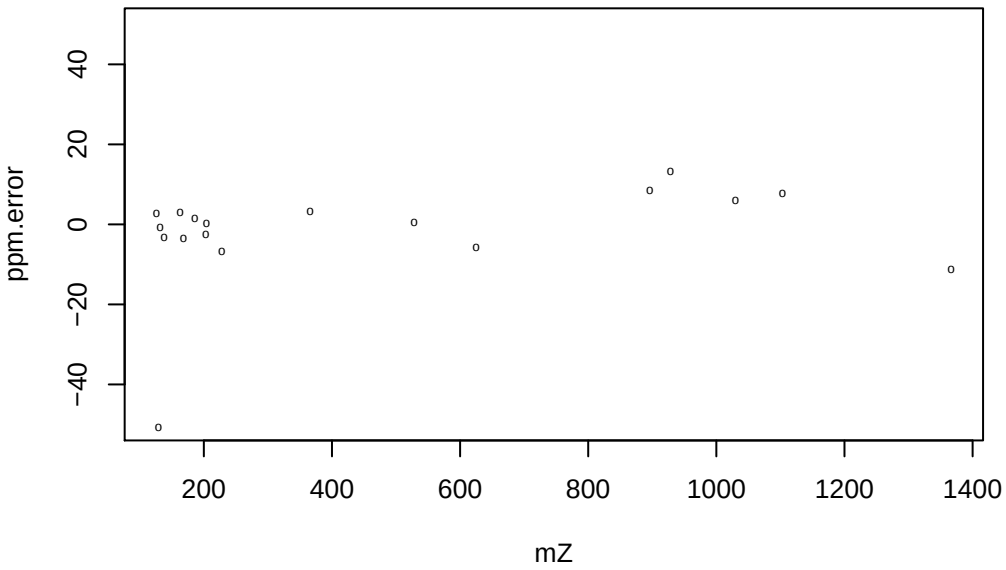


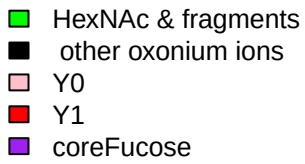



**results : QVPSGRRDGNVSLASEAL : 1170**

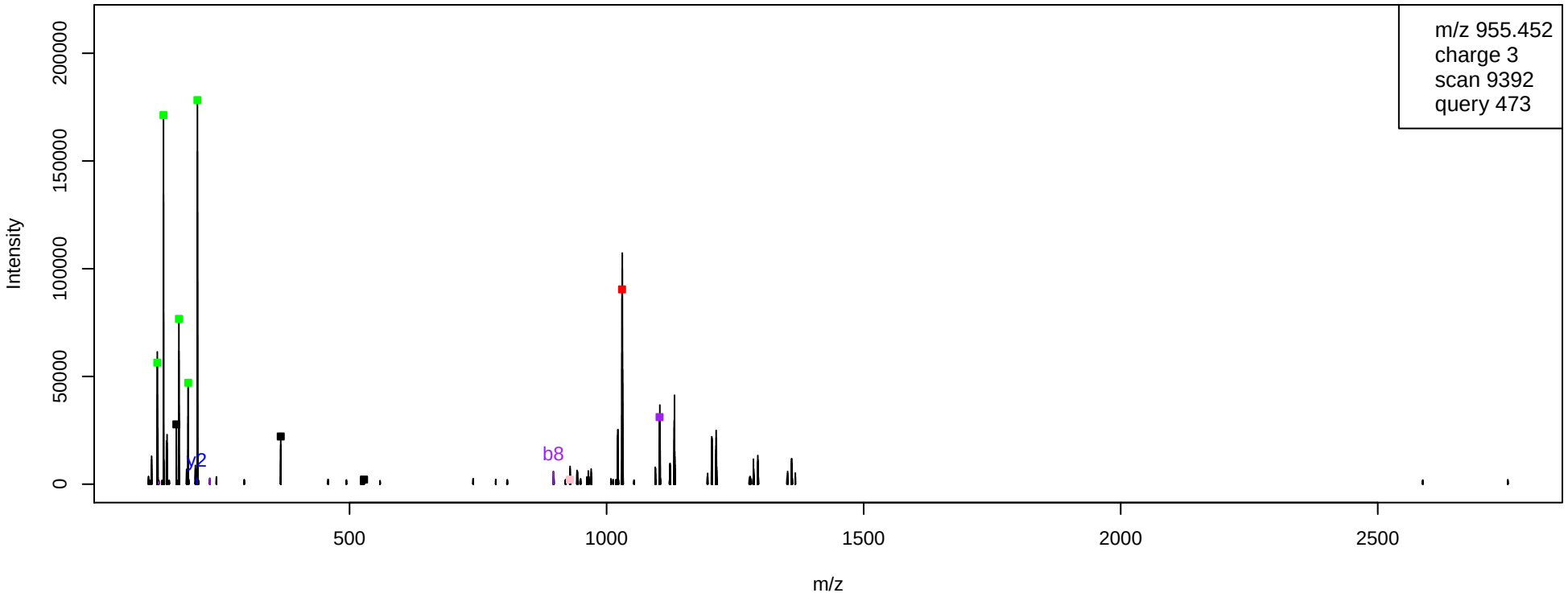



**Error Plot**

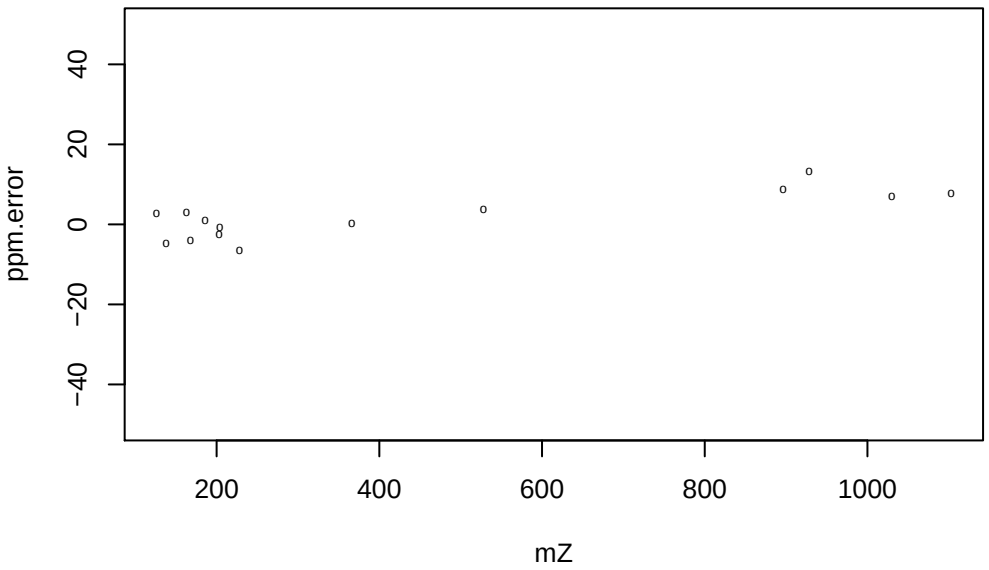


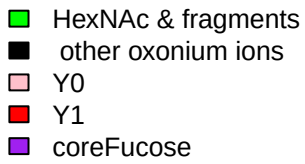



**results : QVPSGRRDGNVSLASEAL : 1008**

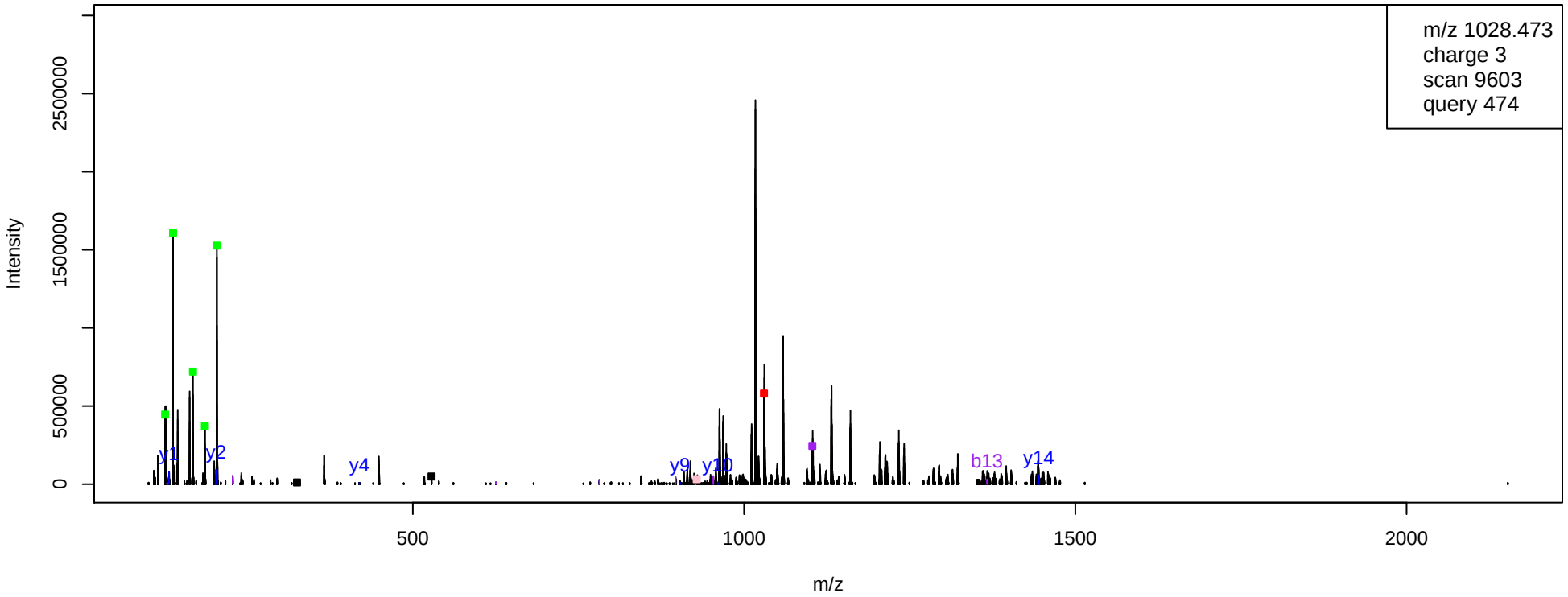


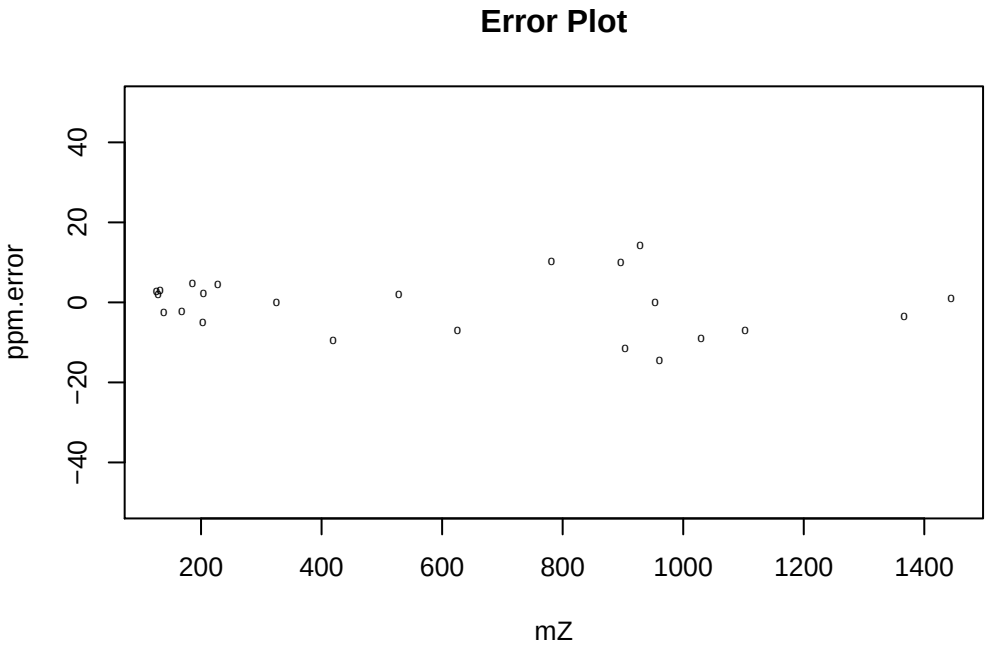

**Error Plot**

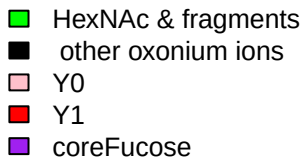


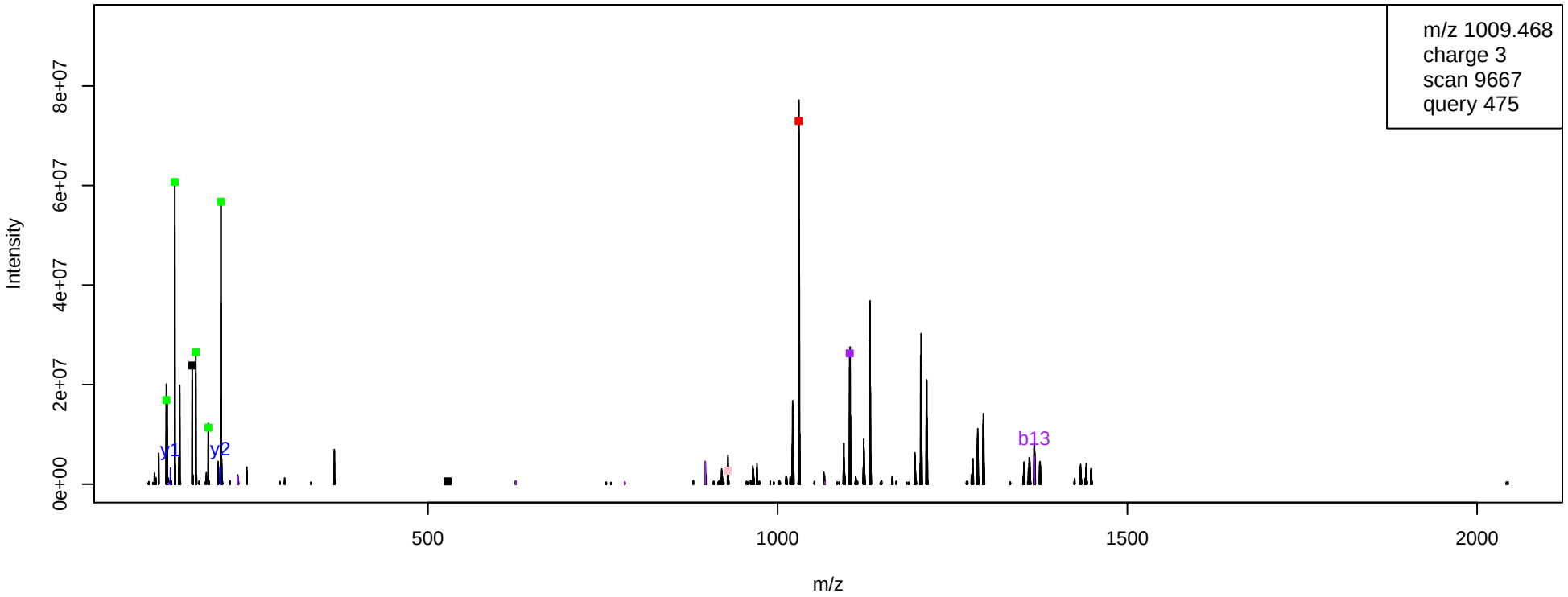
**results : QVPSGRRDGNVSLASEAL : 1227**



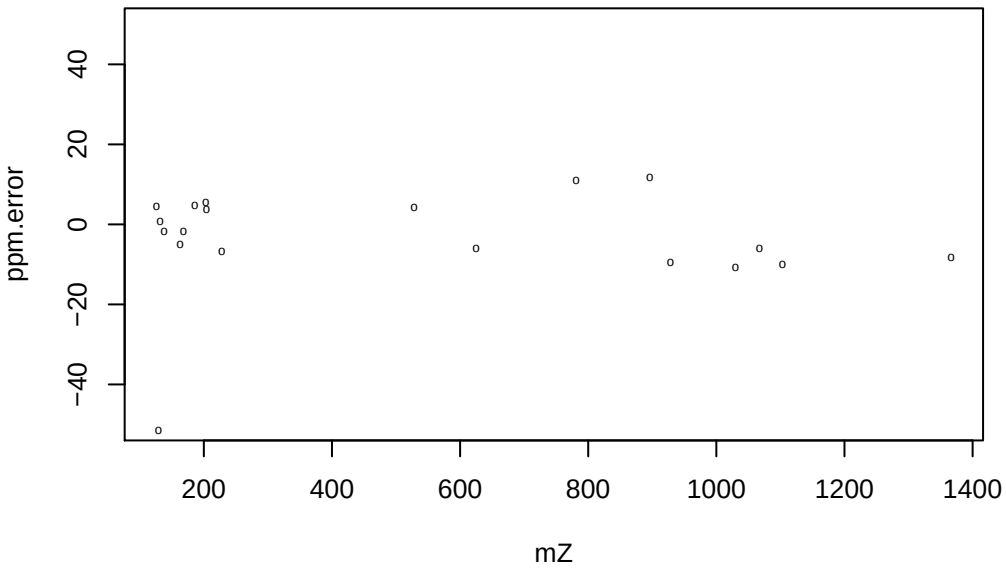



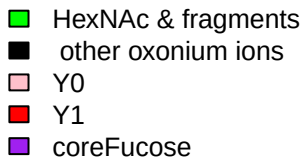



**results : QVPSGRRDGNVSLASEAL : 1170**

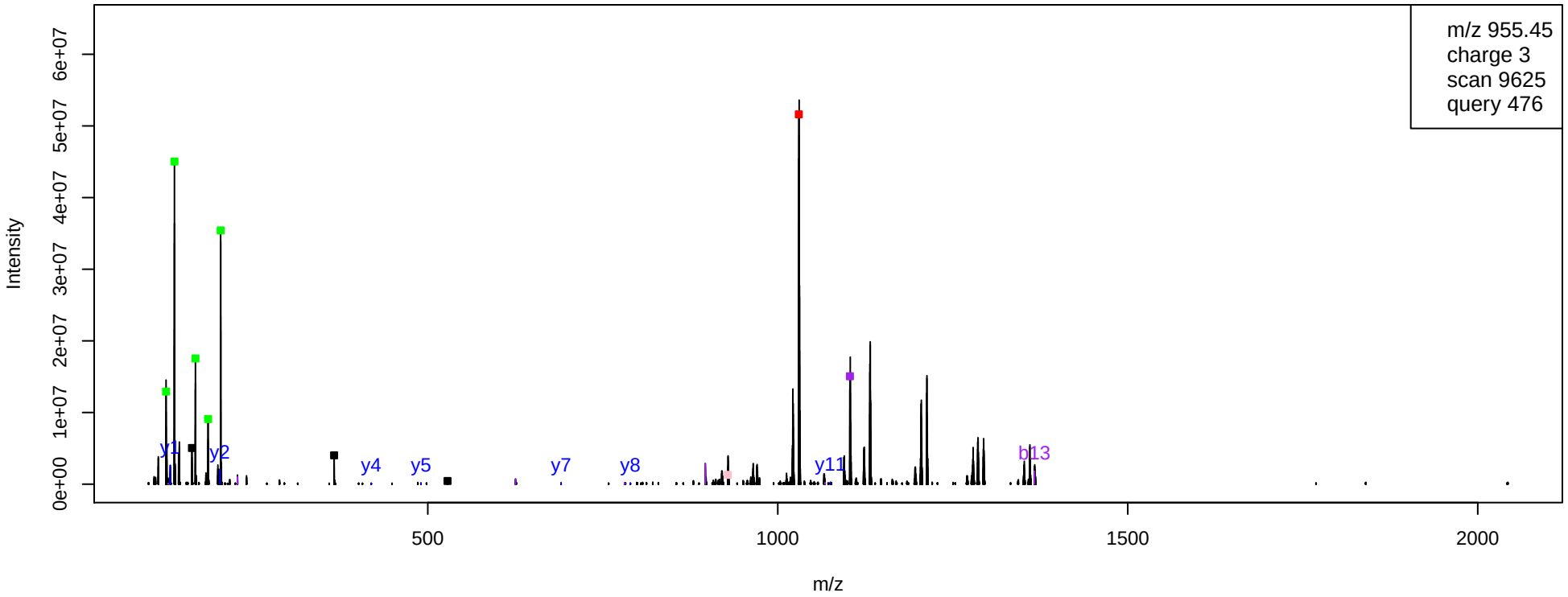



**Error Plot**

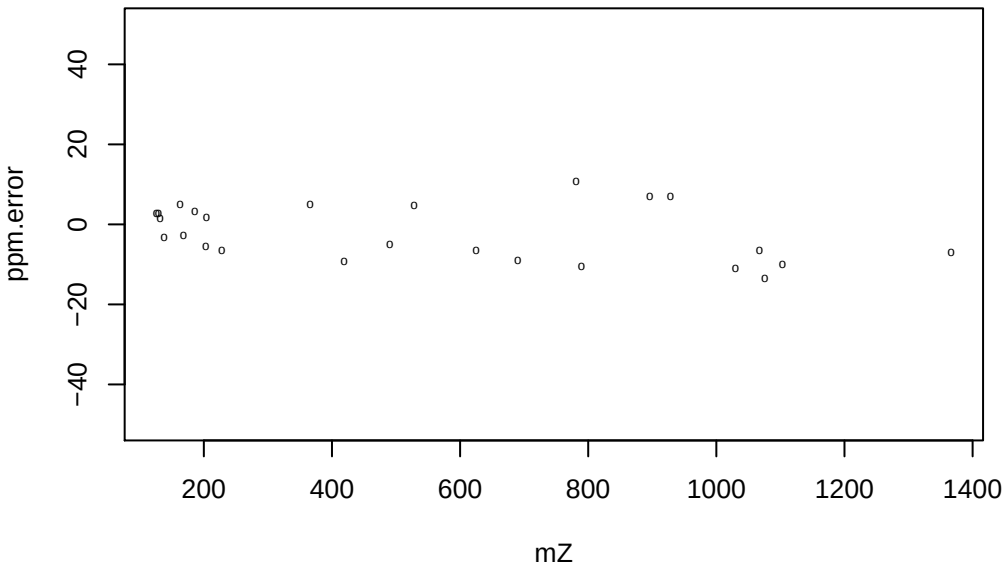


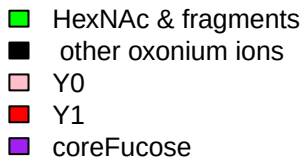



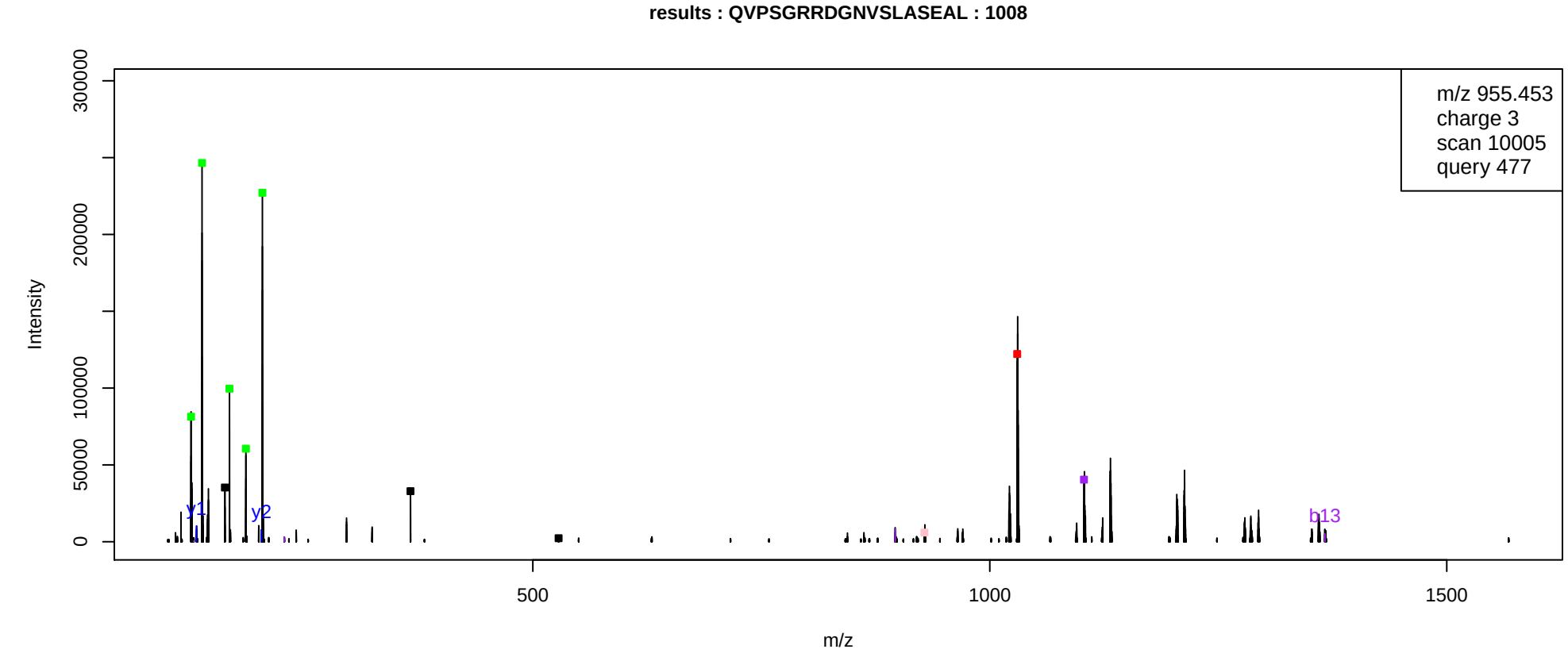
**results : QVPSGRRDGNVSLASEAL : 1008**

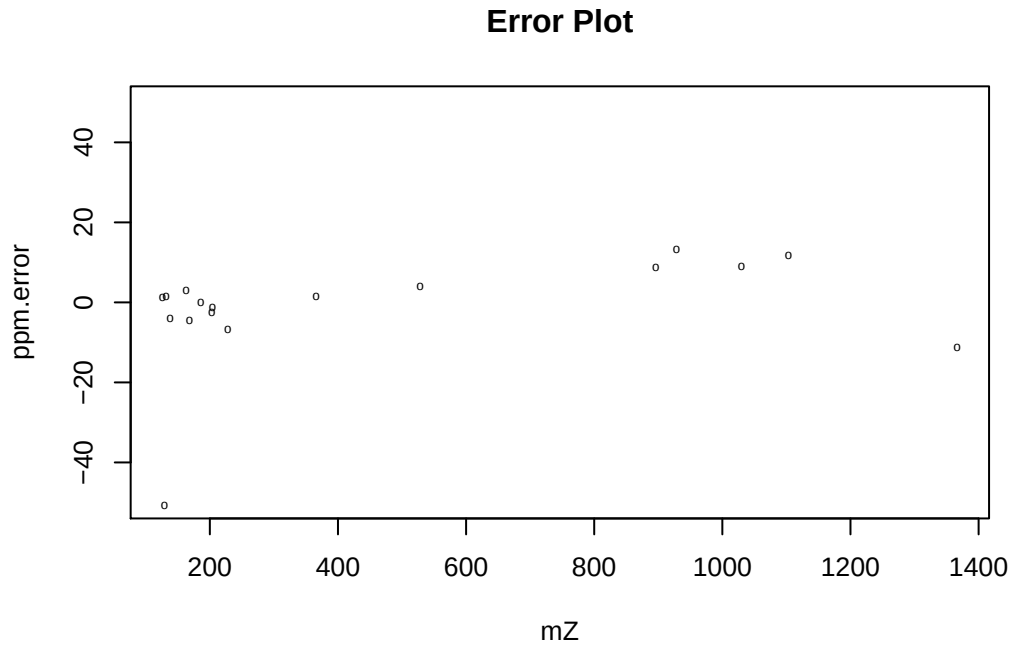


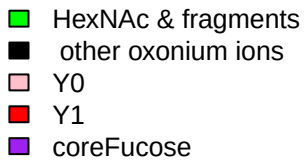

**Error Plot**

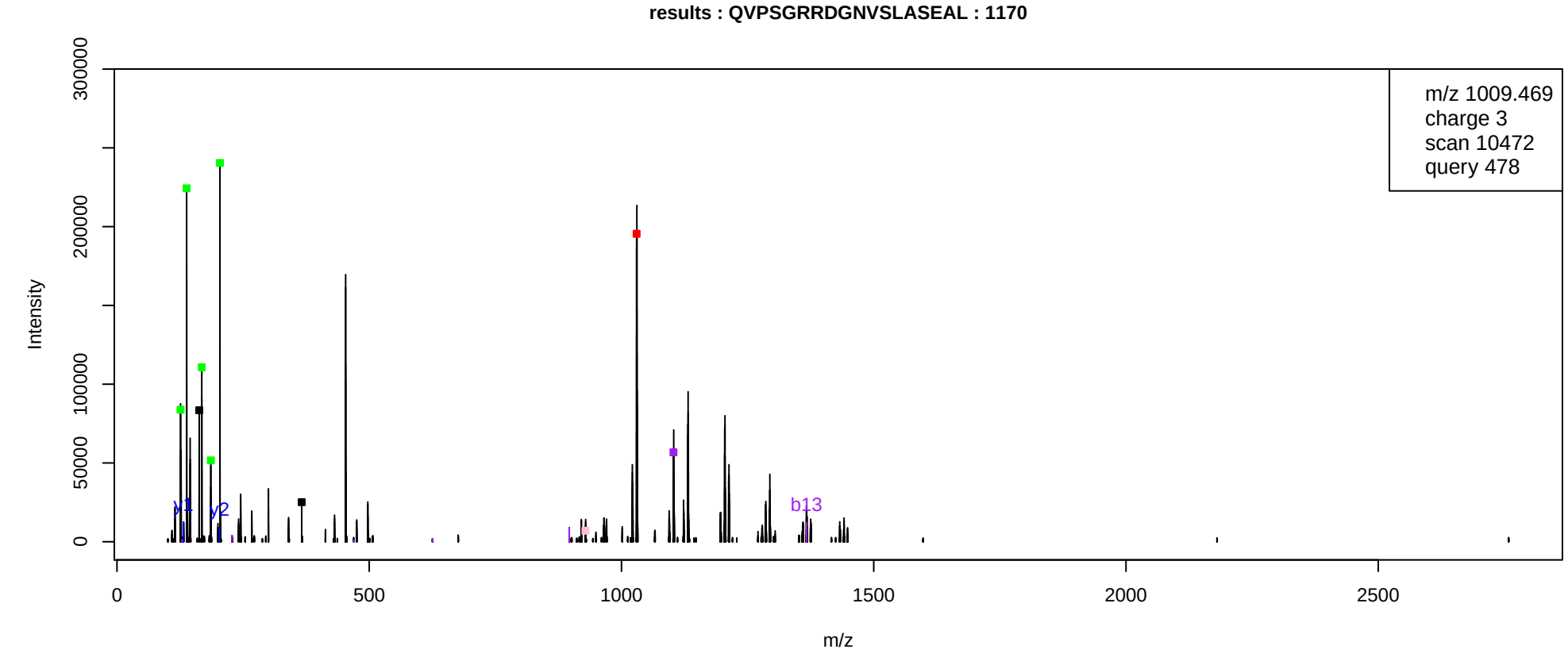


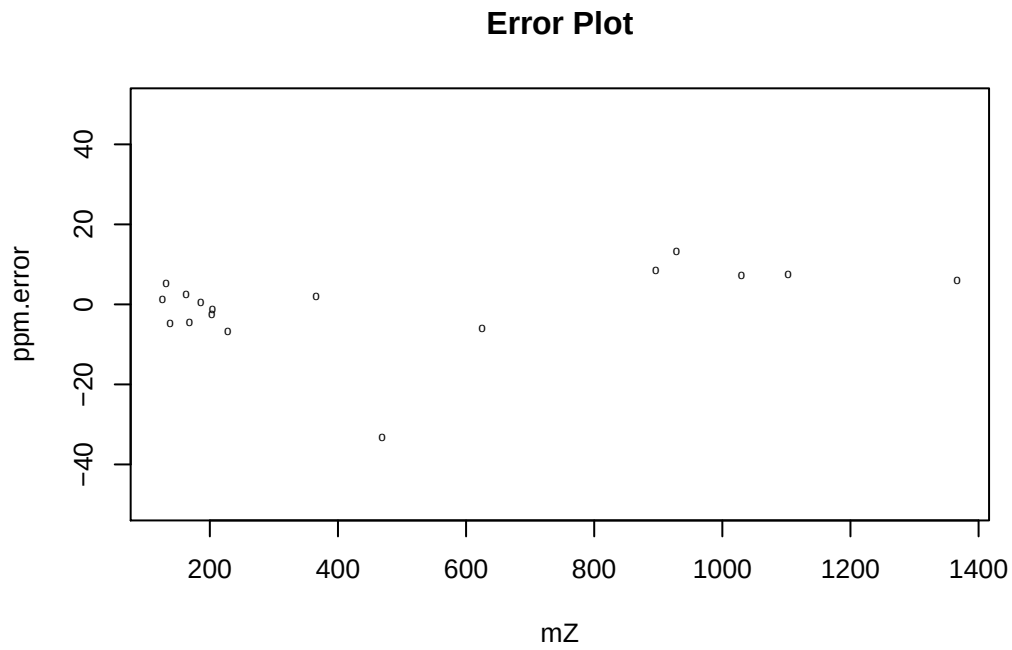



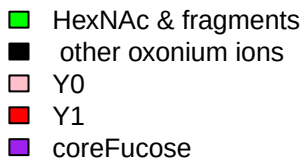

results : QVPSGRRDGNVSLASEAL : 1008
m/z 955.453
charge 3
scan 10005
query 477
Intensity
m/z
y1
y2
b13

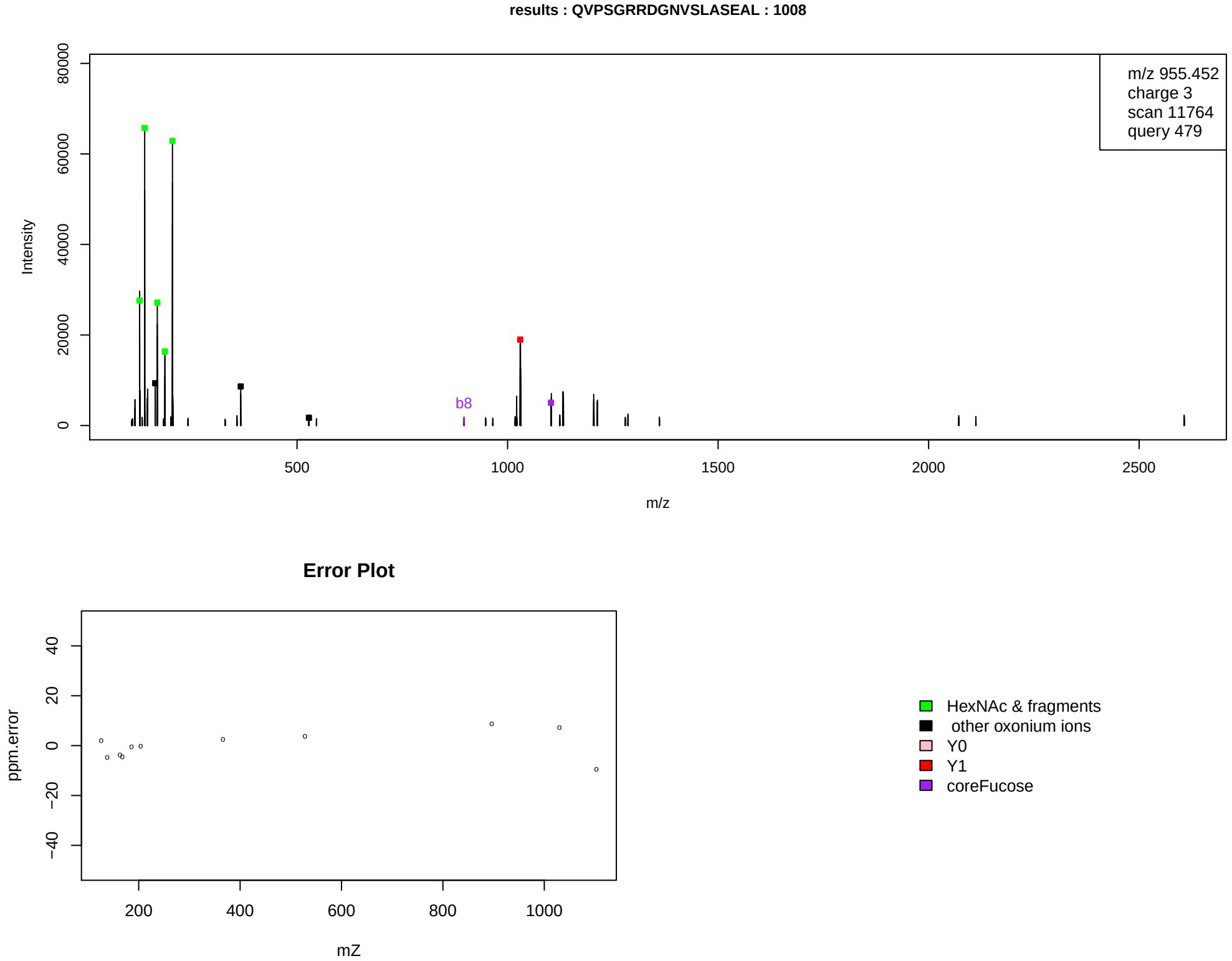

Error Plot
ppm.error
mZ


HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

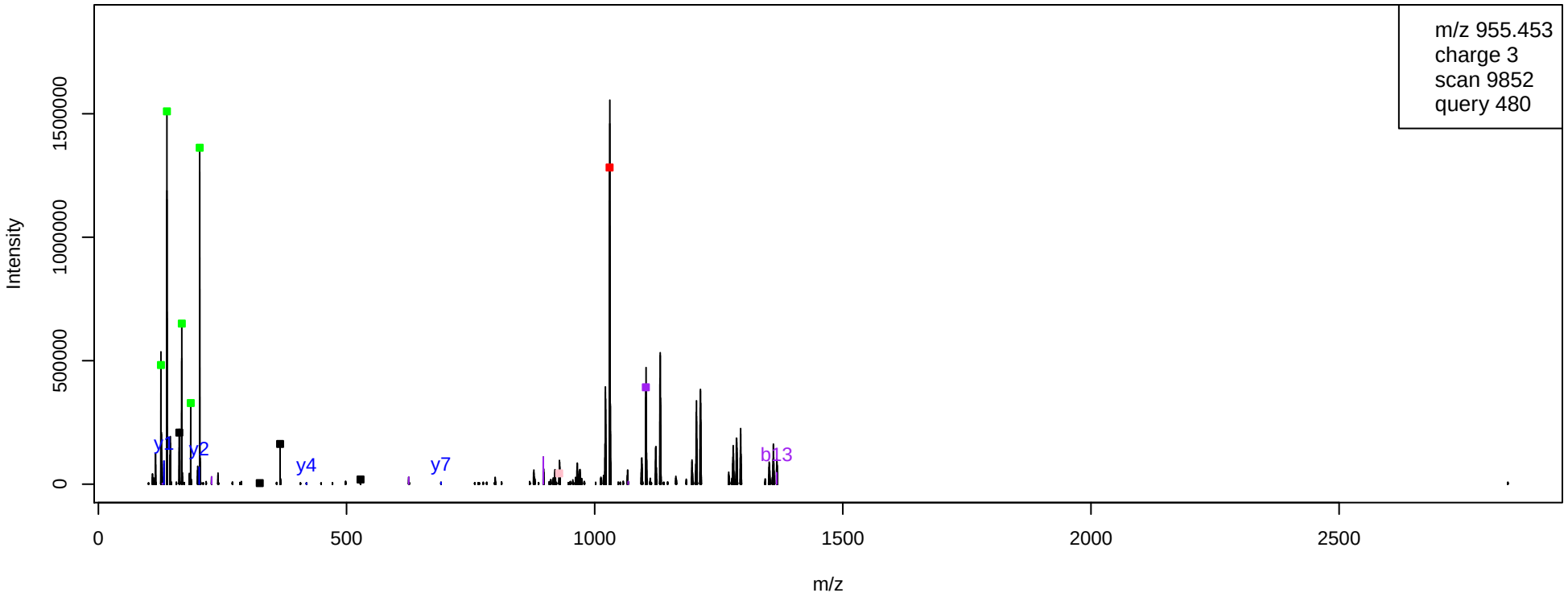

results : QVPSGRRDGNVSLASEAL : 1170
m/z 1009.469
charge 3
scan 10472
query 478
Intensity
m/z
y1
y2
b13


Error Plot
ppm.error
mZ

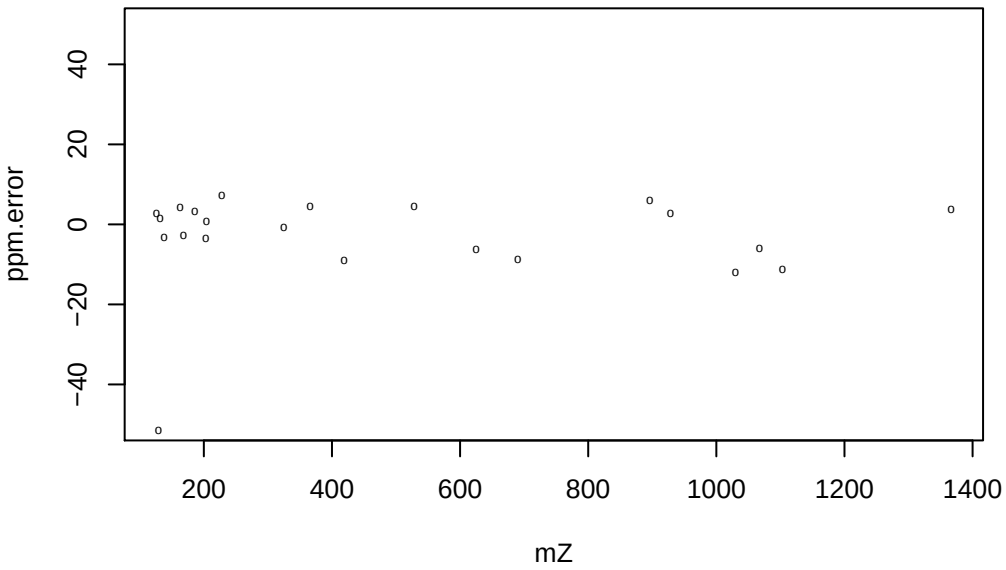

HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

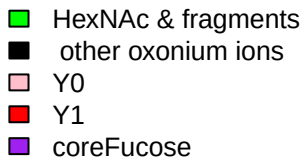

results : QVPSGRRDGNVSLASEAL : 1008
m/z 955.452
charge 3
scan 11764
query 479
b8
Intensity
m/z
0
20000
40000
60000
80000
500
1000
1500
2000
2500
Error Plot
ppm.error
mZ
−40
−20
0
20
40
200
400
600
800
1000
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

**results : QVPSGRRDGNVSLASEAL : 1008**

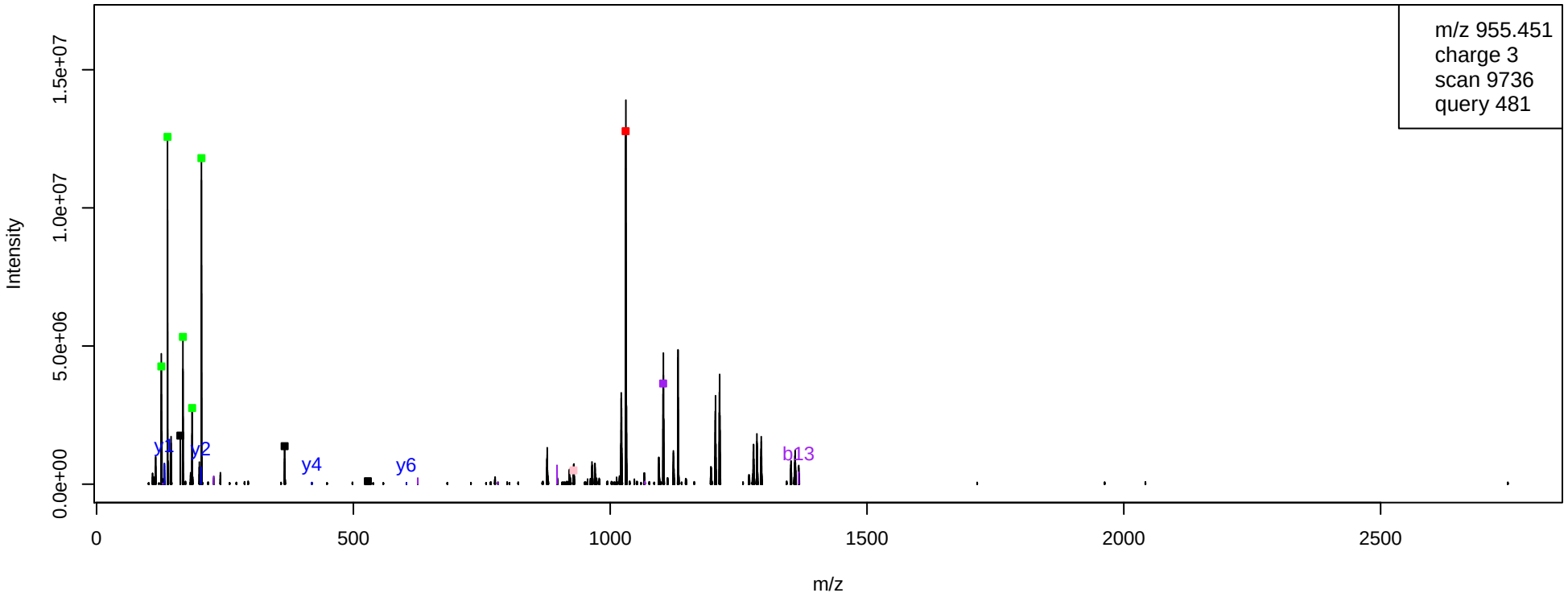


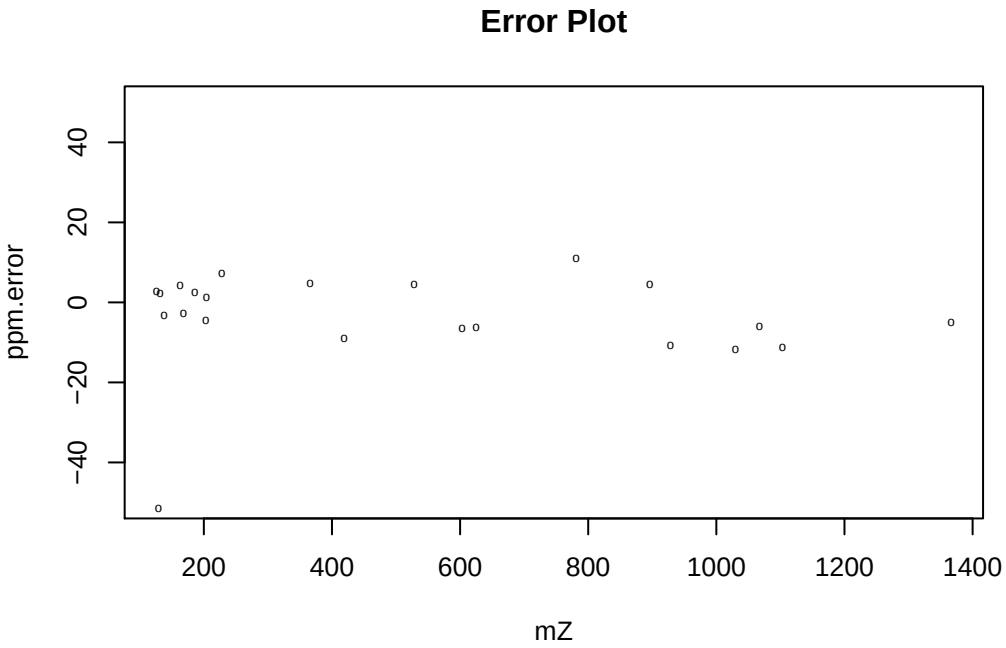

**Error Plot**

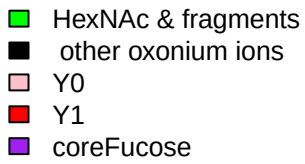


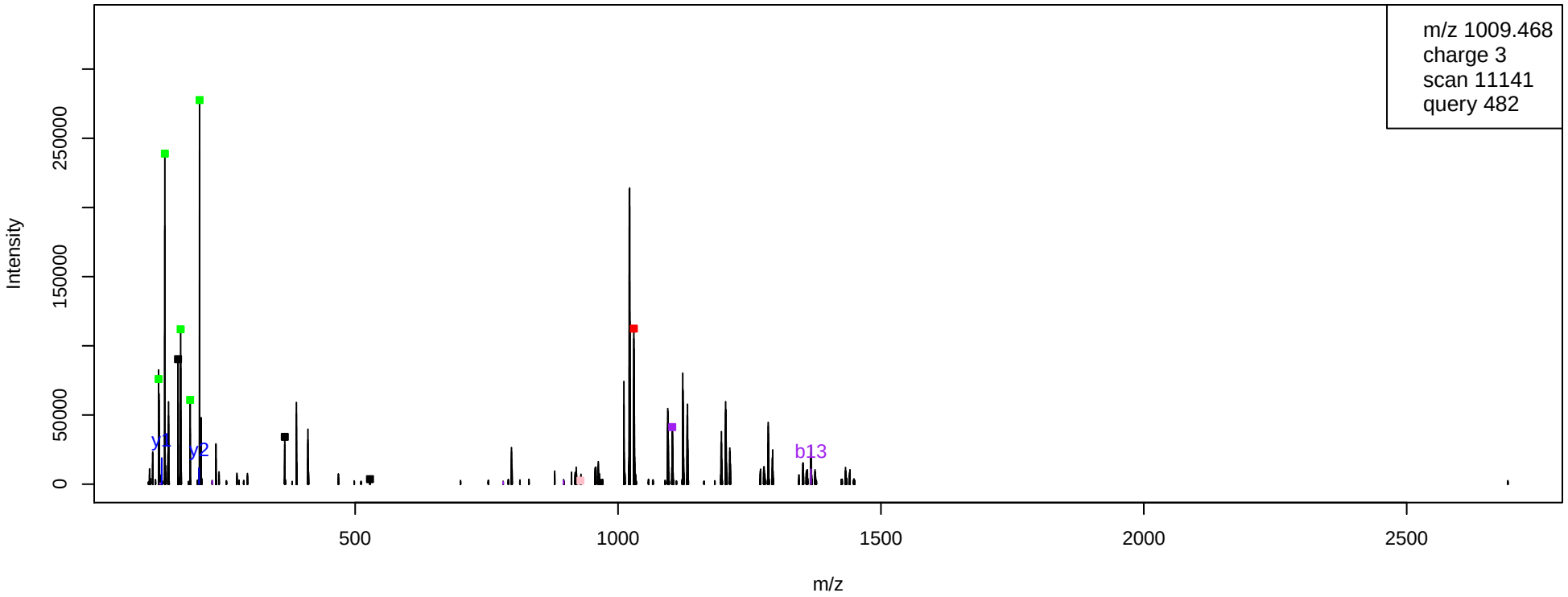
**results : QVPSGRRDGNVSLASEAL : 1008**



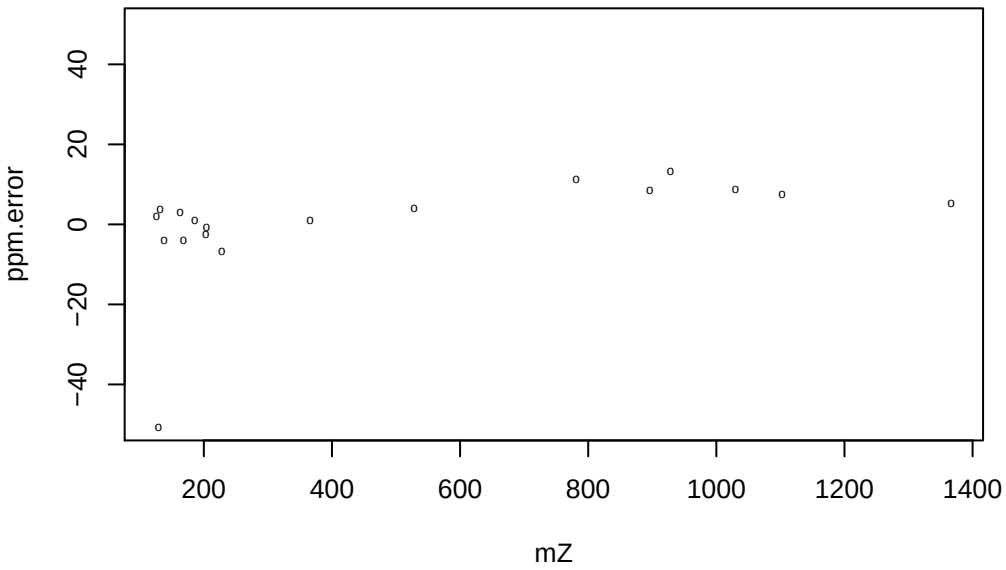



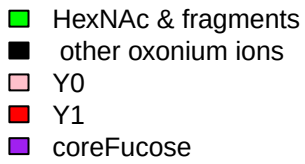



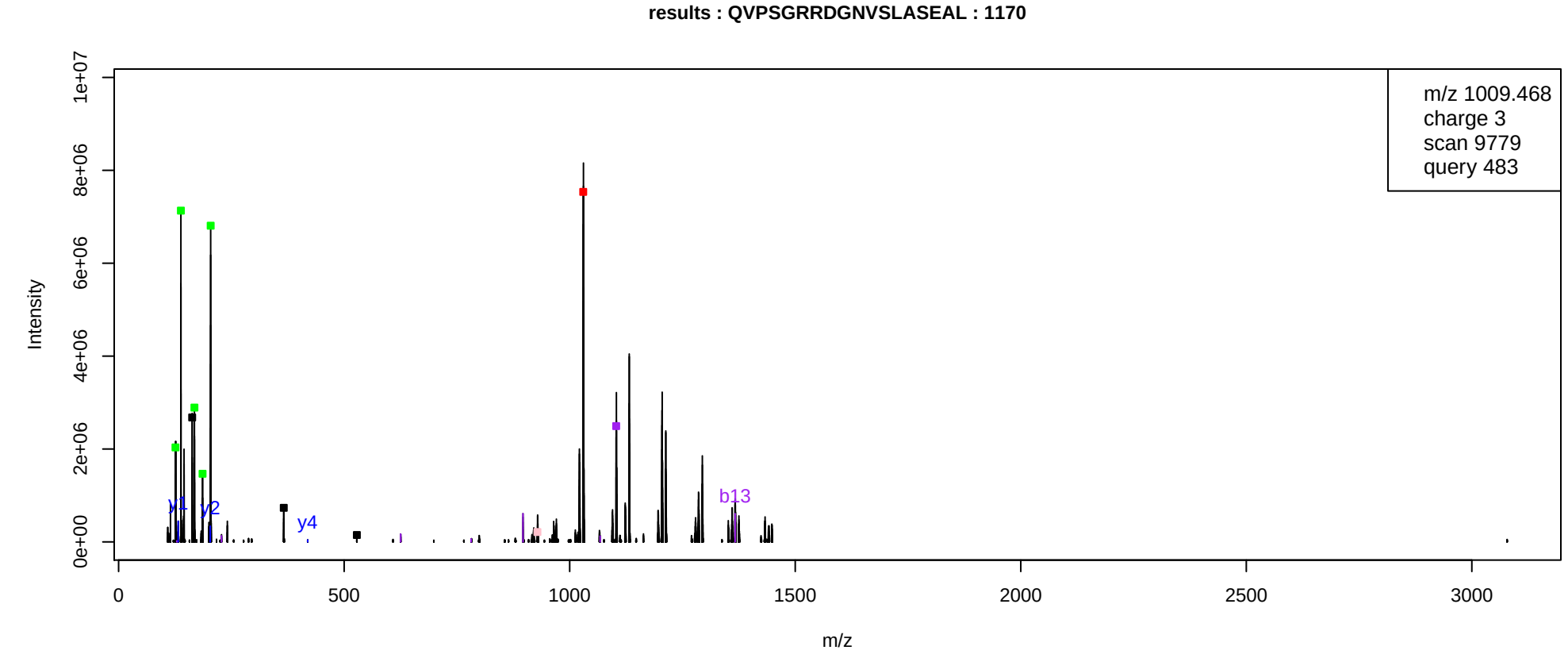
**results : QVPSGRRDGNVSLASEAL : 1170**

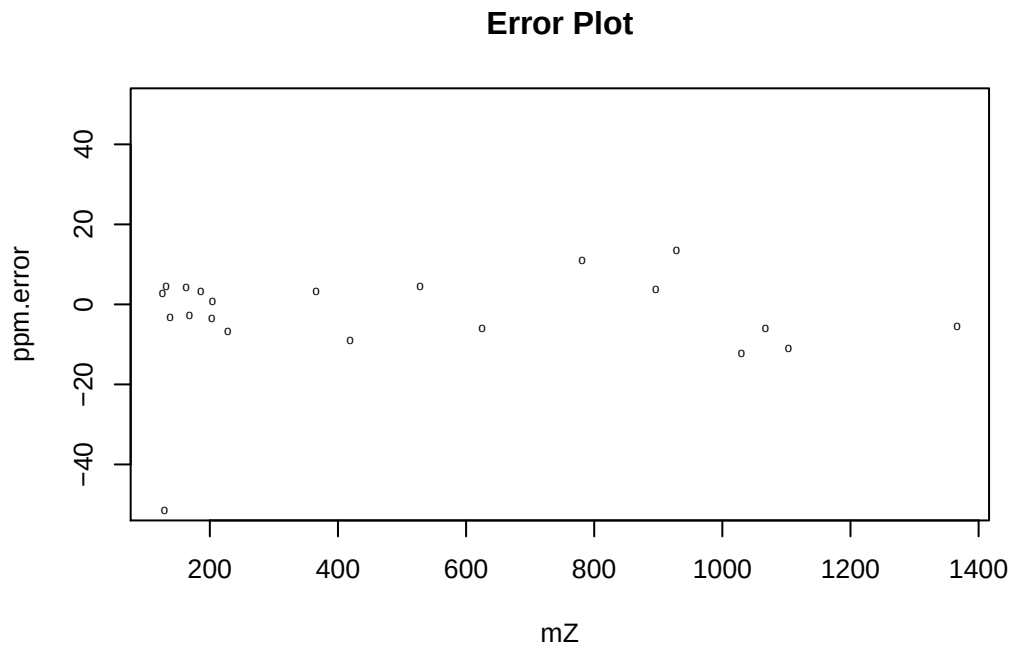


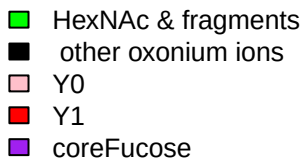

**Error Plot**



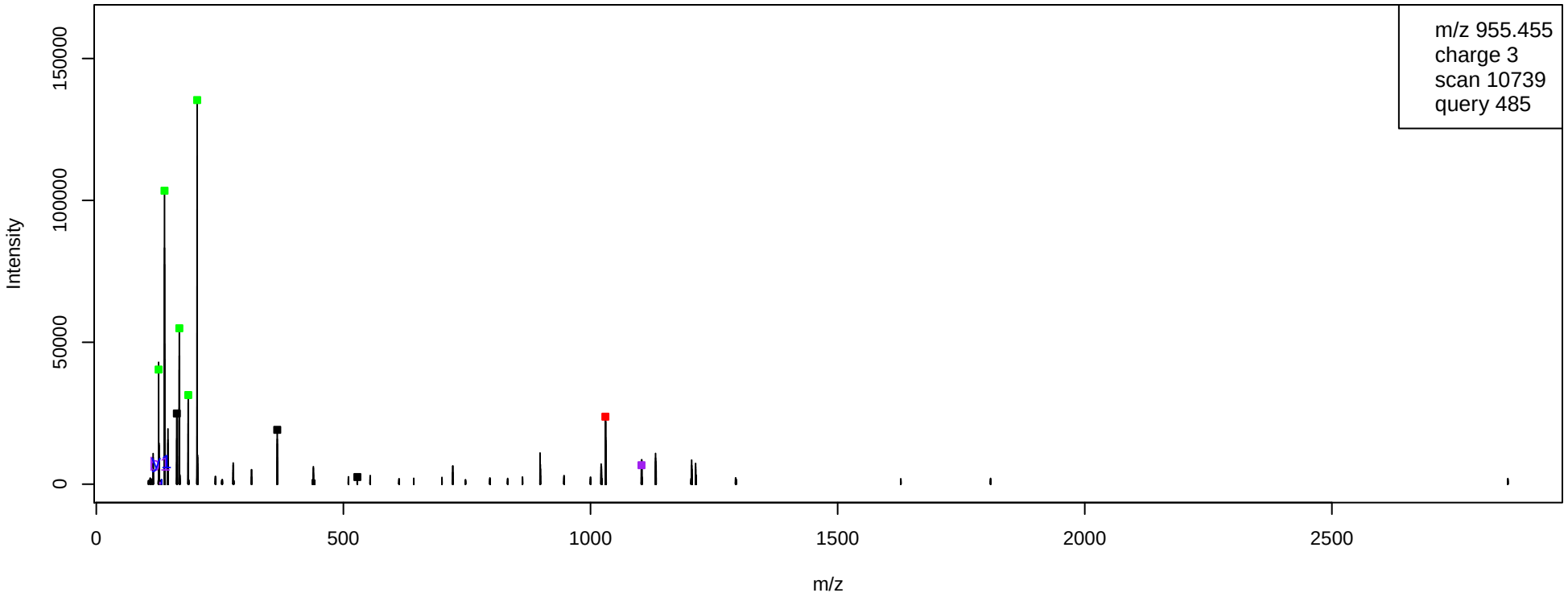



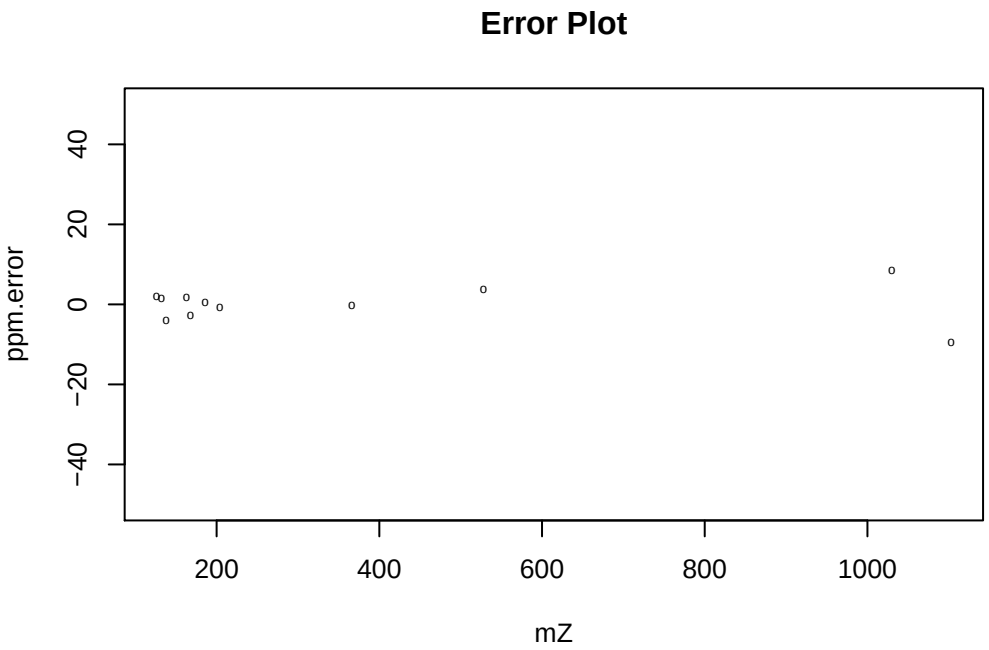

results : QVPSGRRDGNVSLASEAL : 1170
m/z 1009.468
charge 3
scan 9779
query 483
Intensity
0e+00
2e+06
4e+06
6e+06
8e+06
1e+07
y1
y2
y4
b13
0
500
1000
1500
2000
2500
3000
m/z

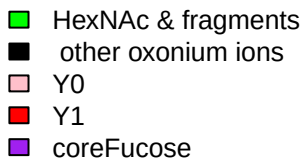

Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
1200
1400
mZ

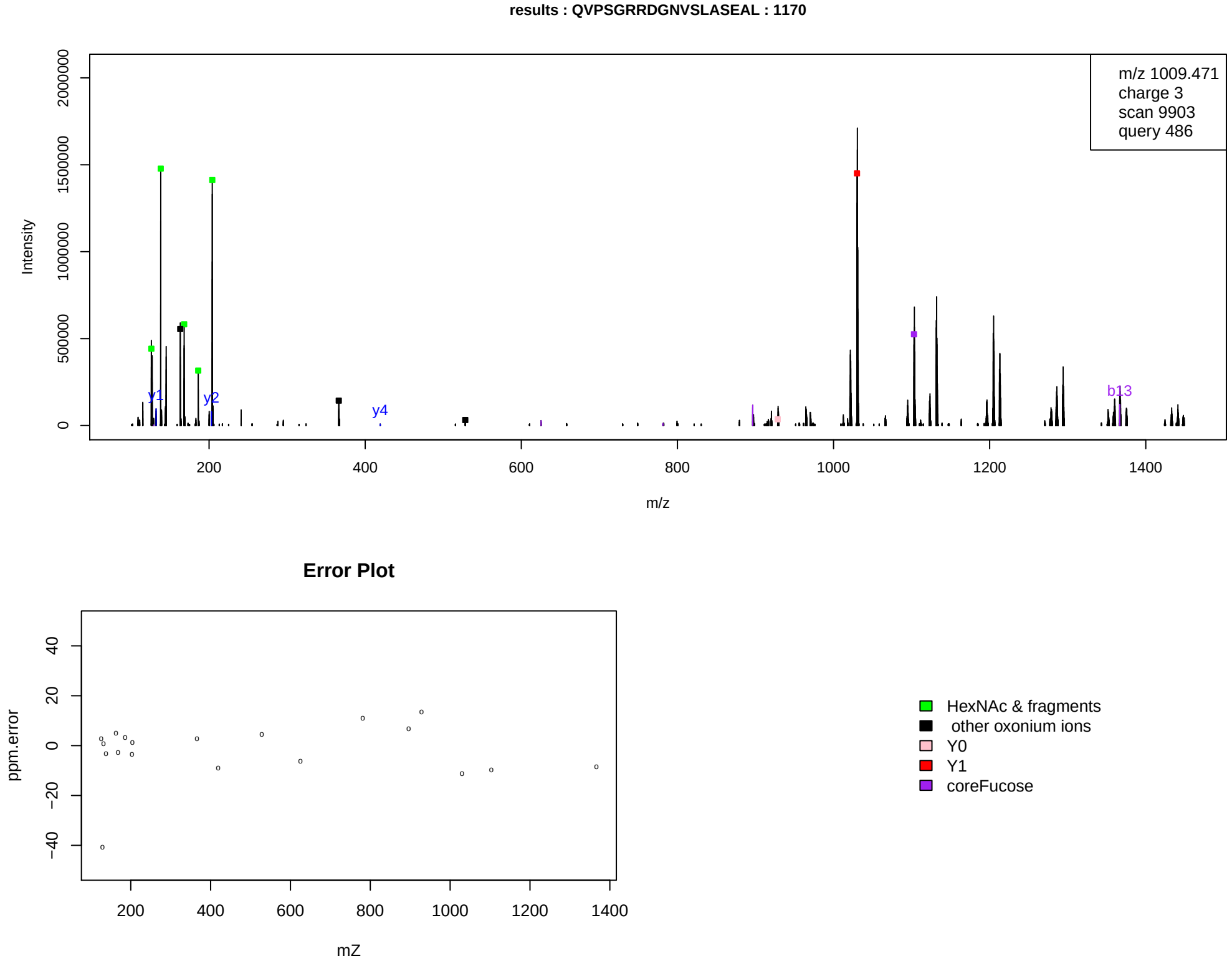

HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

**results : QVPSGRRDGNVSLASEAL : 1008**

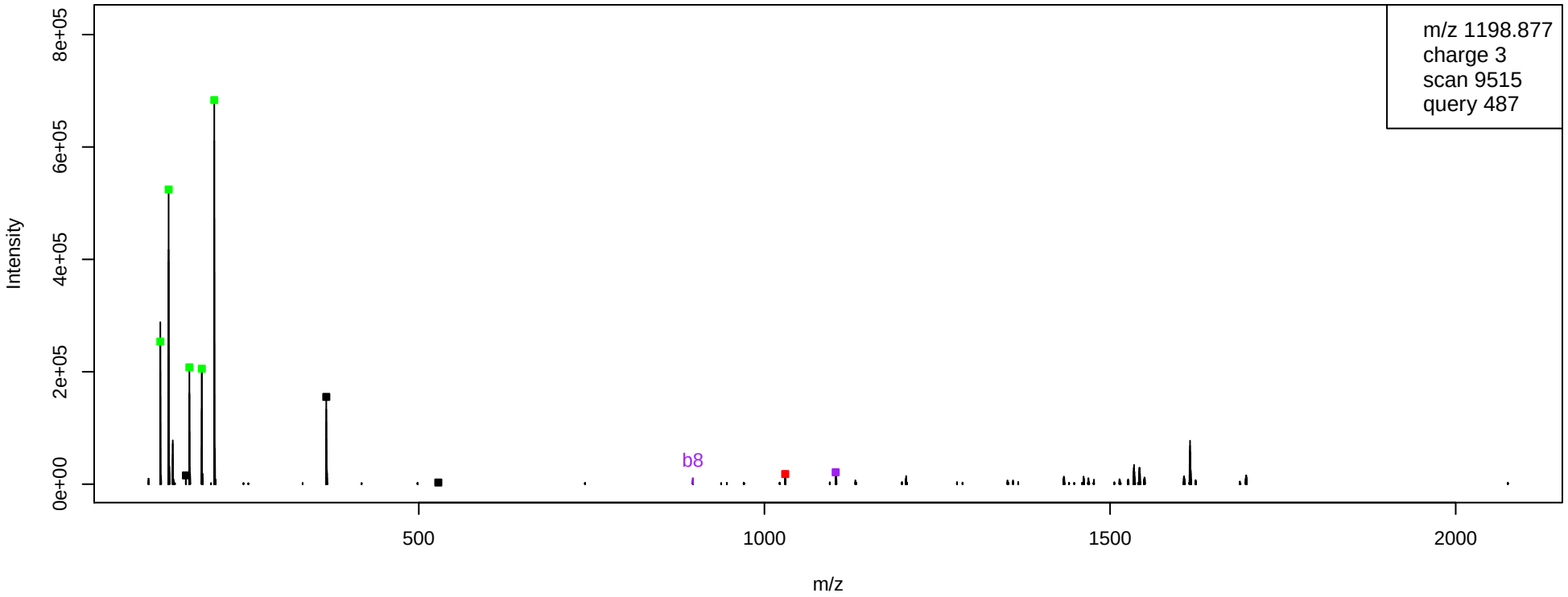


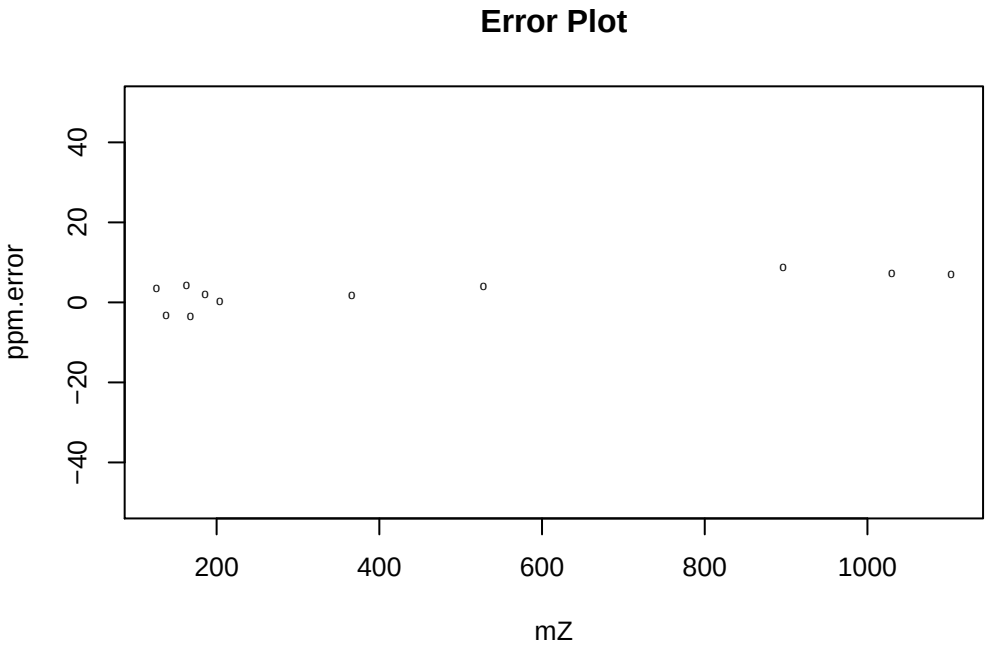



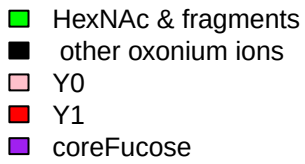




results : QVPSGRRDGNVSLASEAL : 1170
m/z 1009.471
charge 3
scan 9903
query 486
Intensity
0
500000
1000000
1500000
2000000
y1
y2
y4
b13
200
400
600
800
1000
1200
1400
m/z
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
1200
1400
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

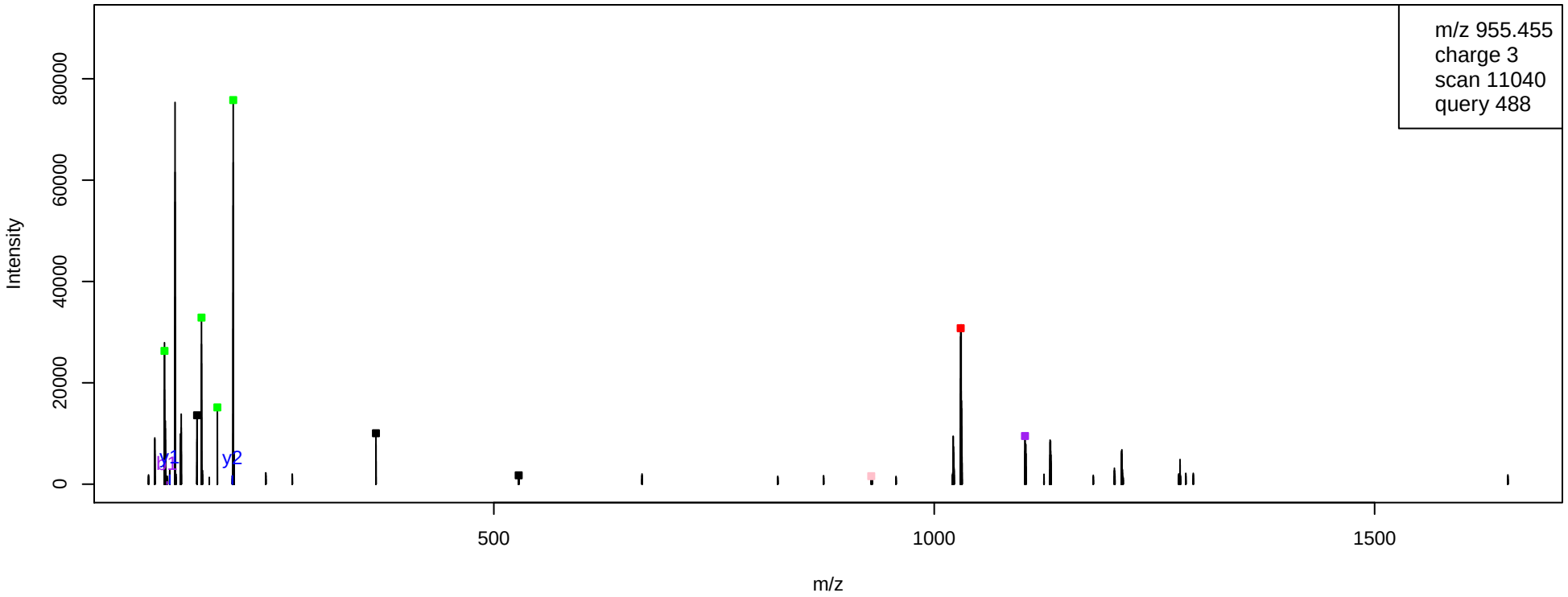
**results : QVPSGRRDGNVSLASEAL : 1738**



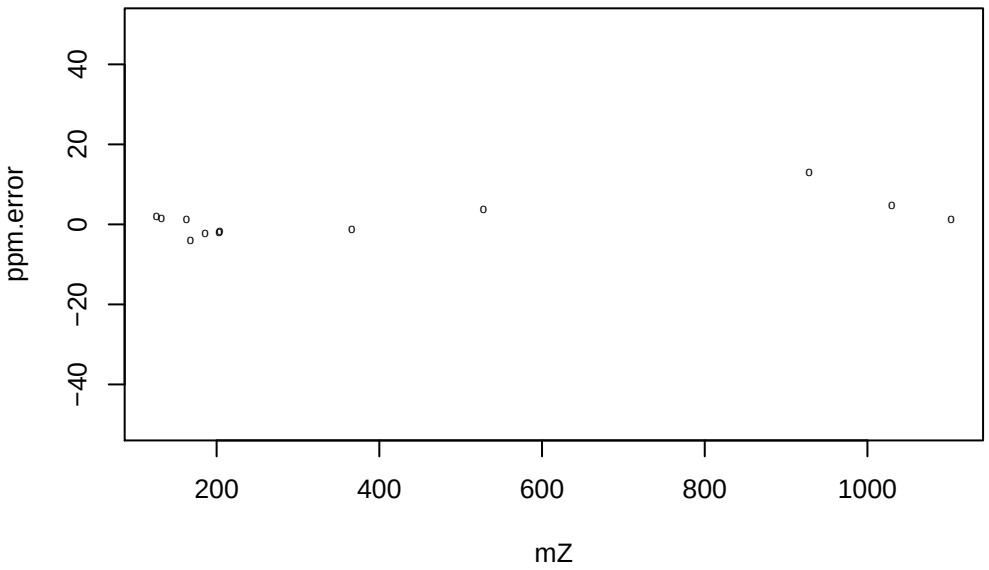



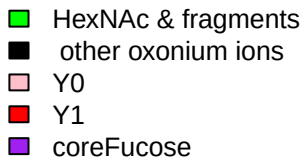



**results : QVPSGRRDGNVSLASEAL : 1008**

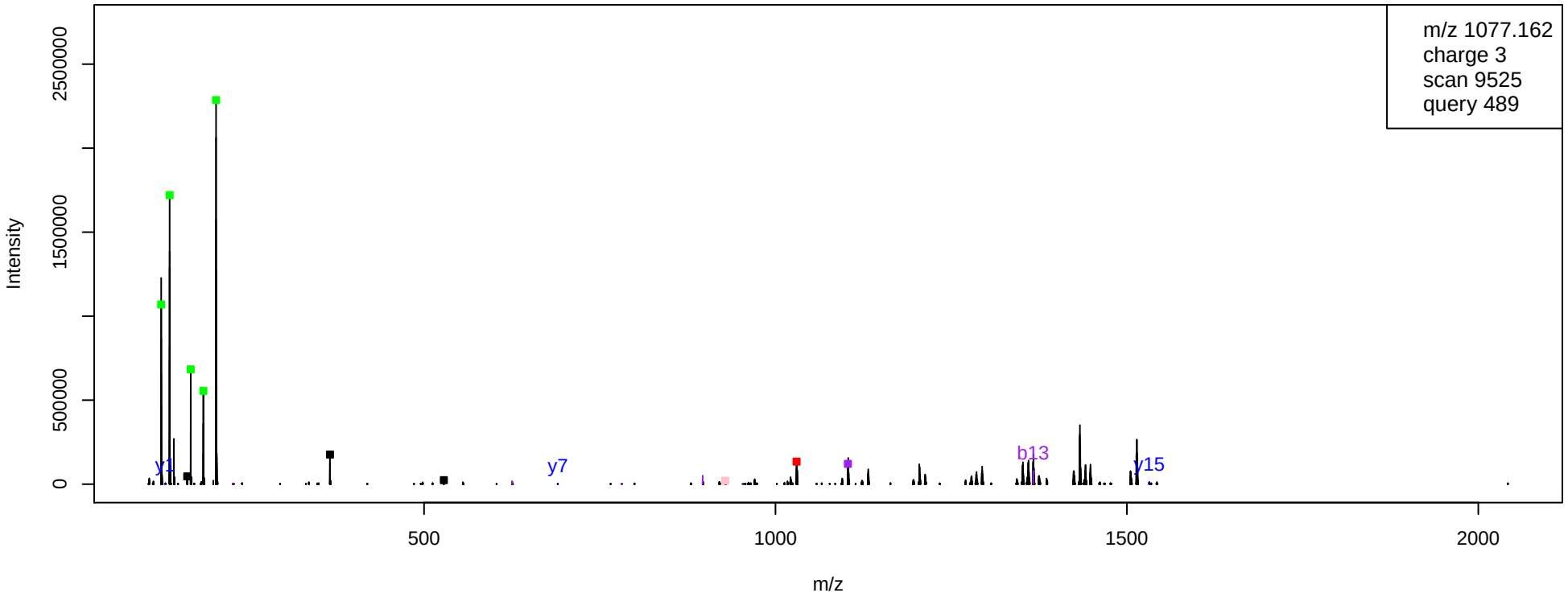


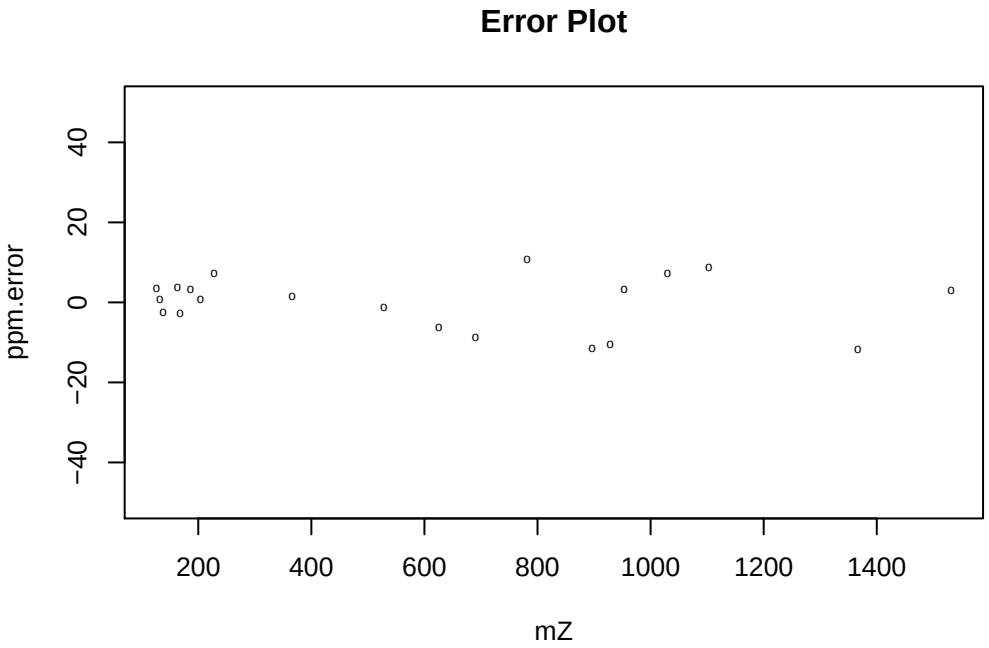

**Error Plot**

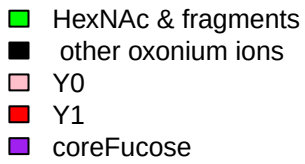


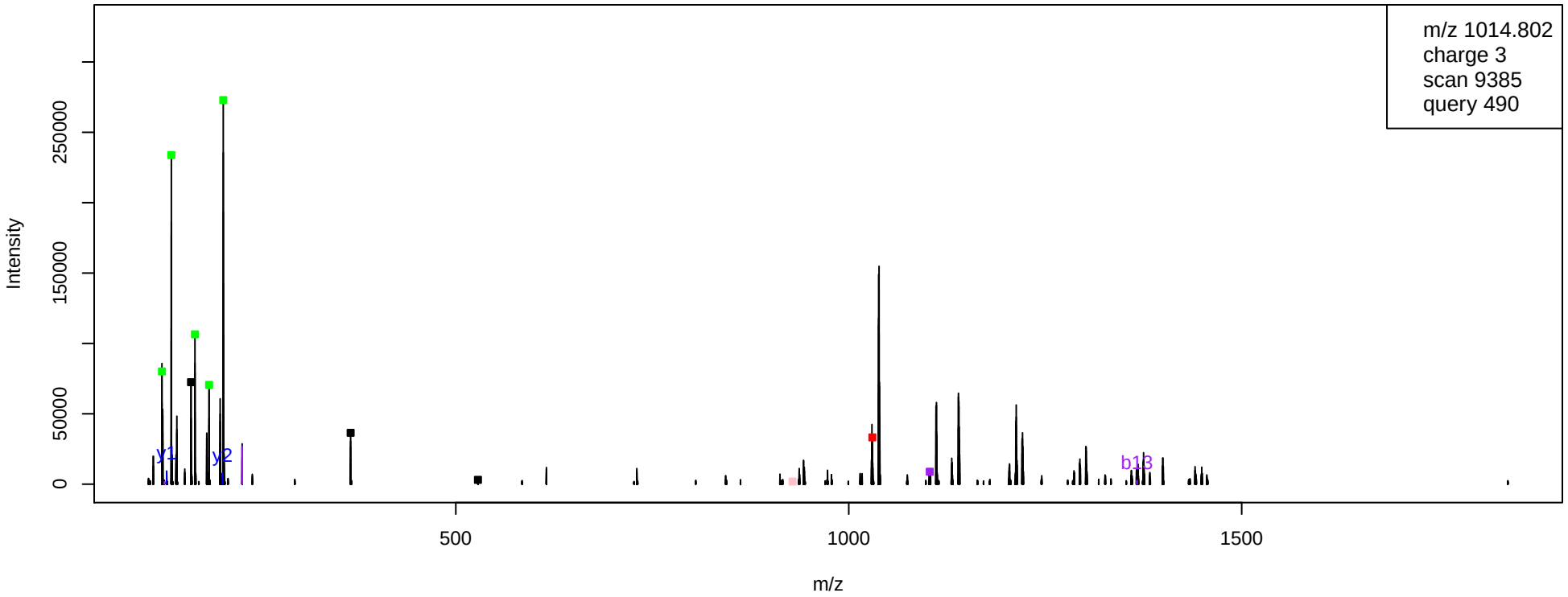
**results : QVPSGRRDGNVSLASEAL : 1373**

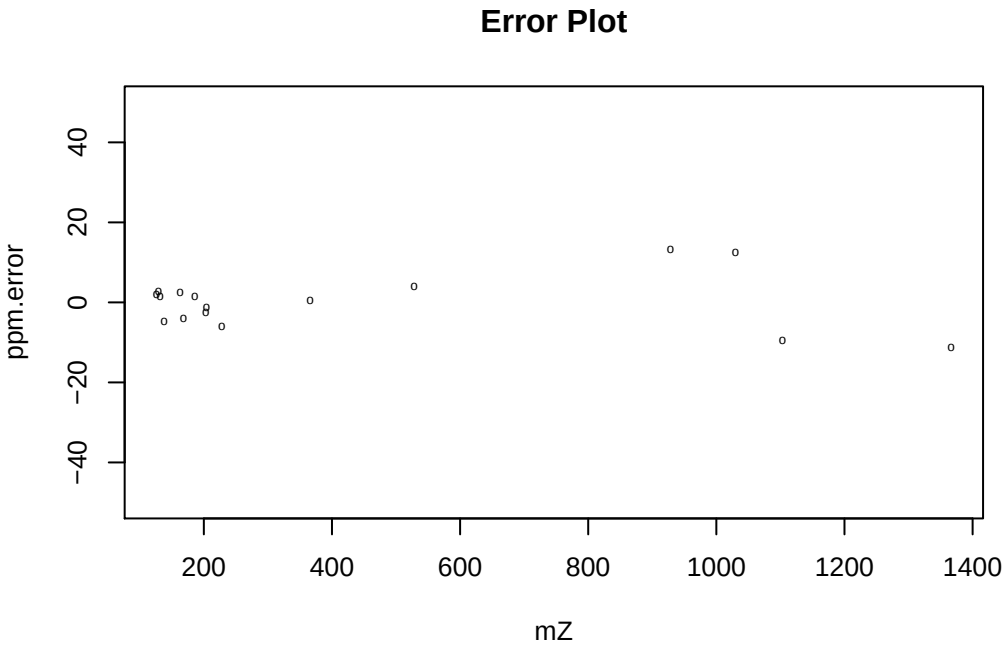


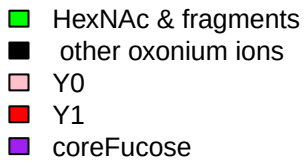



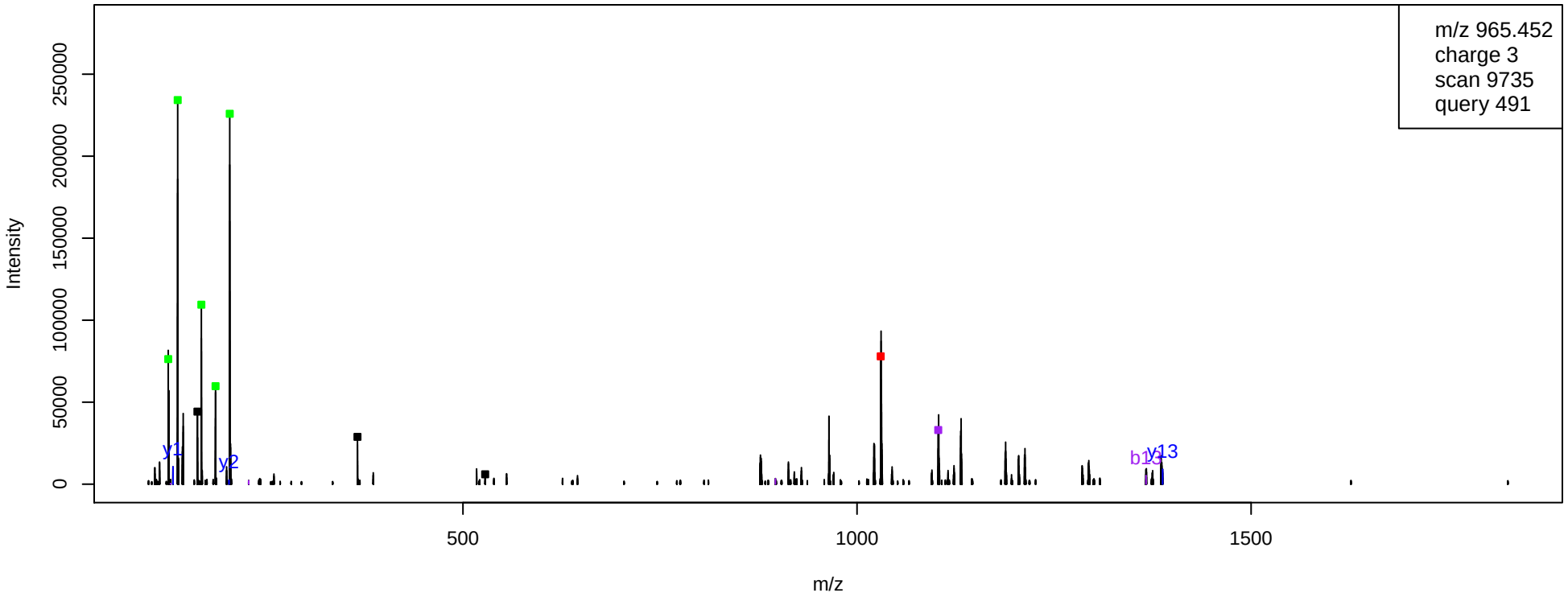
**results : QVPSGRRDGNVSLASEAL : 1186**

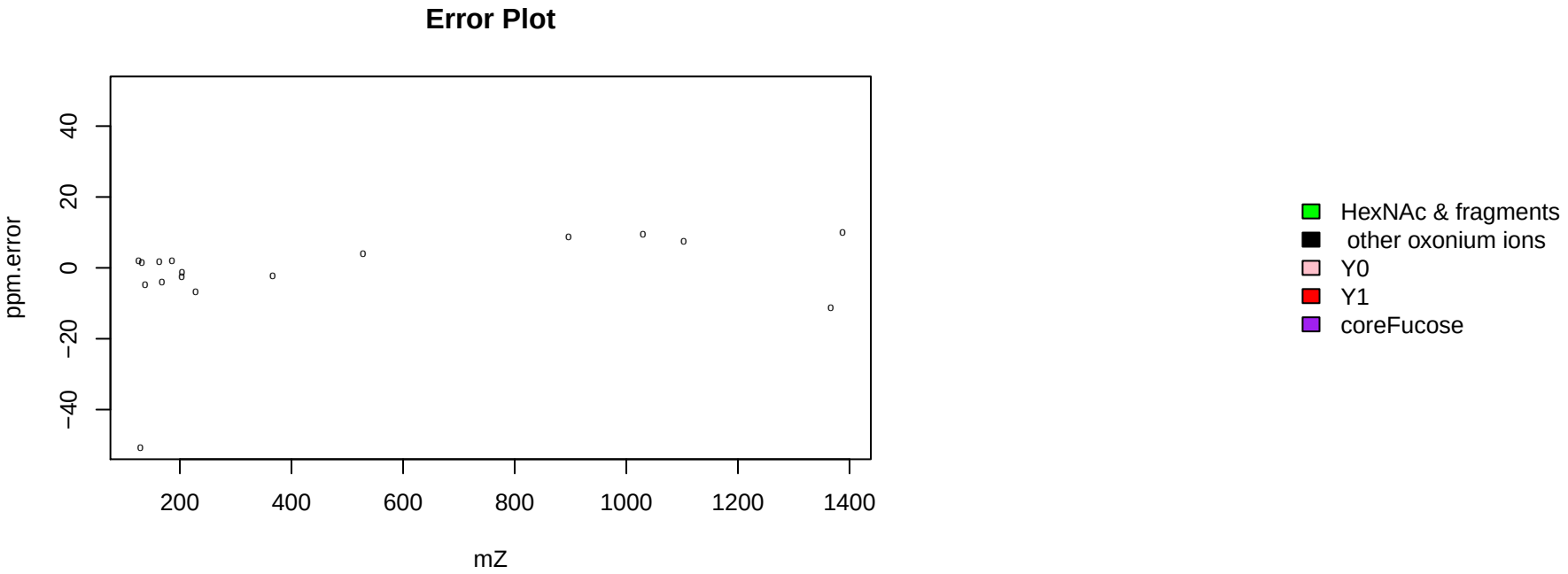


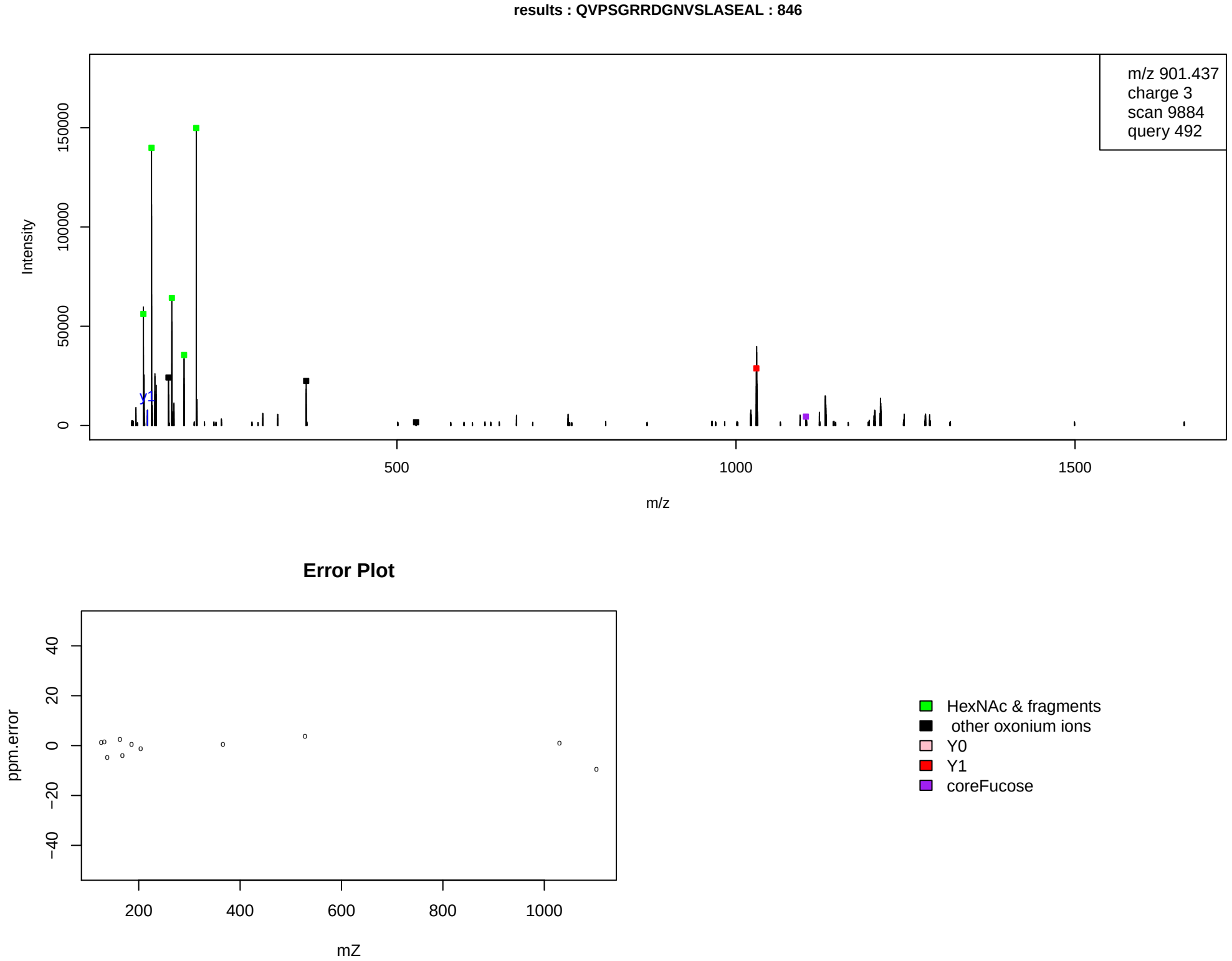



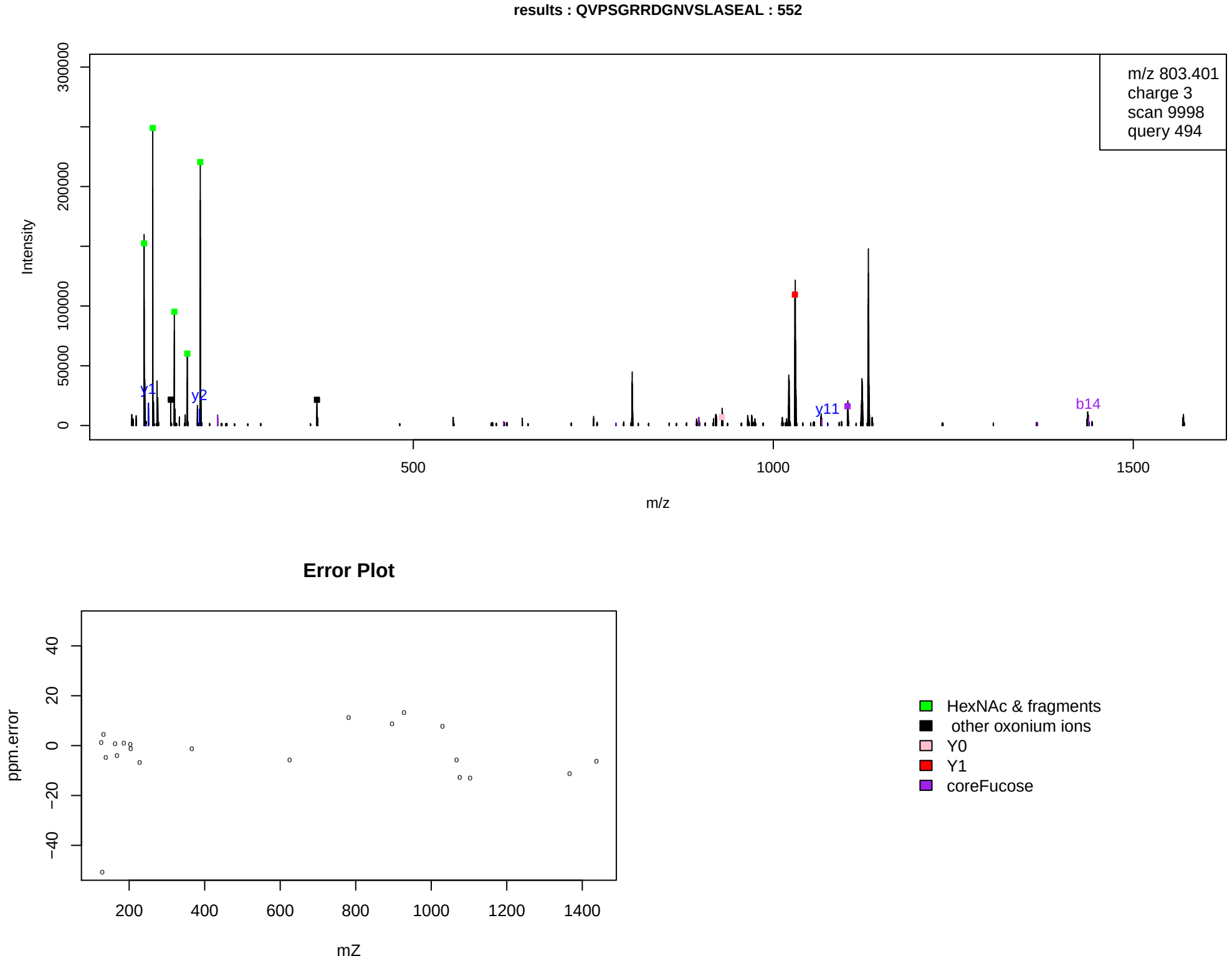



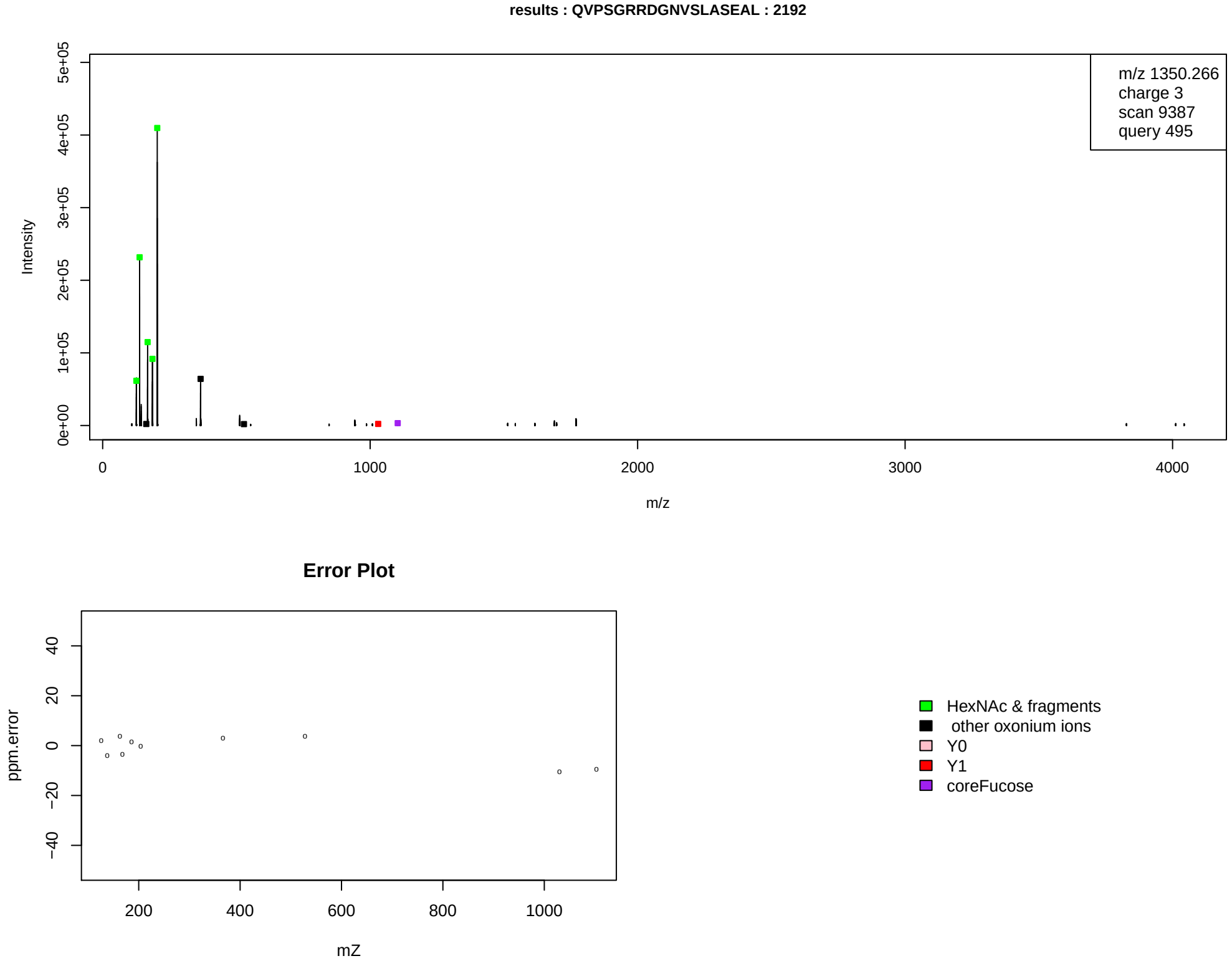
**results : QVPSGRRDGNVSLASEAL : 1038**



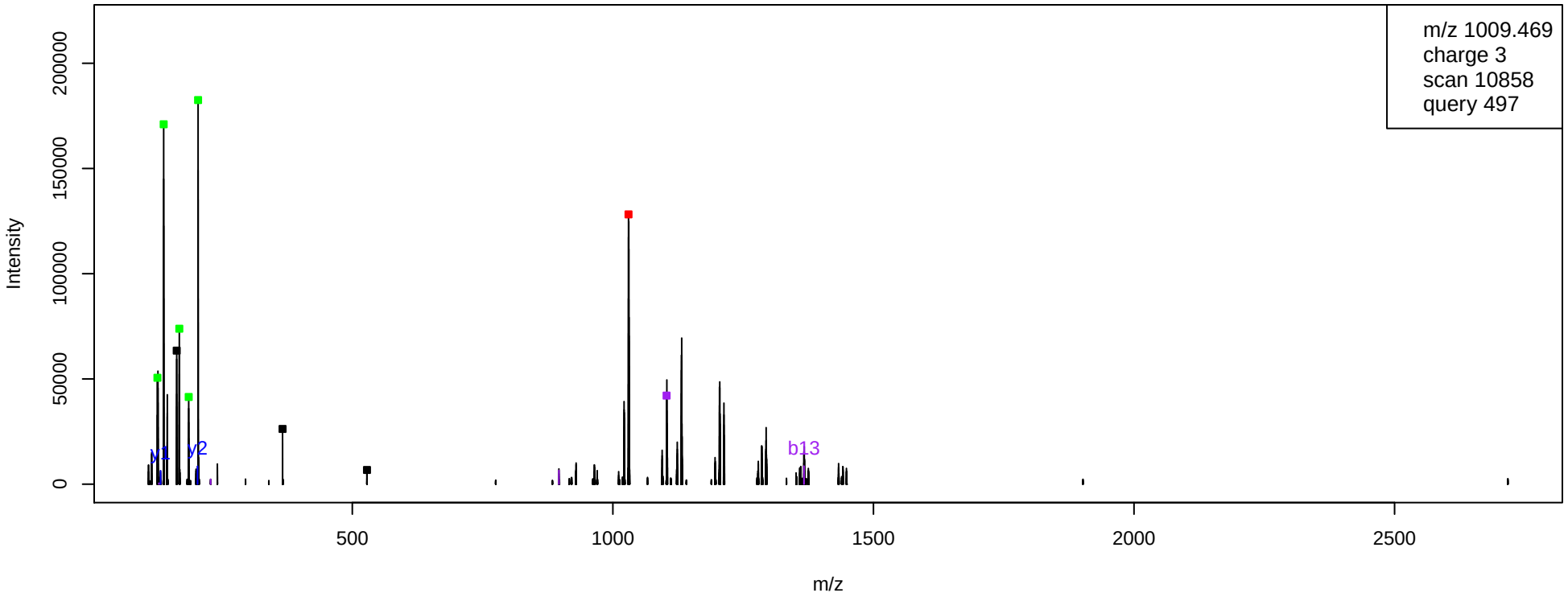




results : QVPSGRRDGNVSLASEAL : 846
m/z 901.437
charge 3
scan 9884
query 492
Intensity
0
50000
100000
150000
y1
500
1000
1500
m/z
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

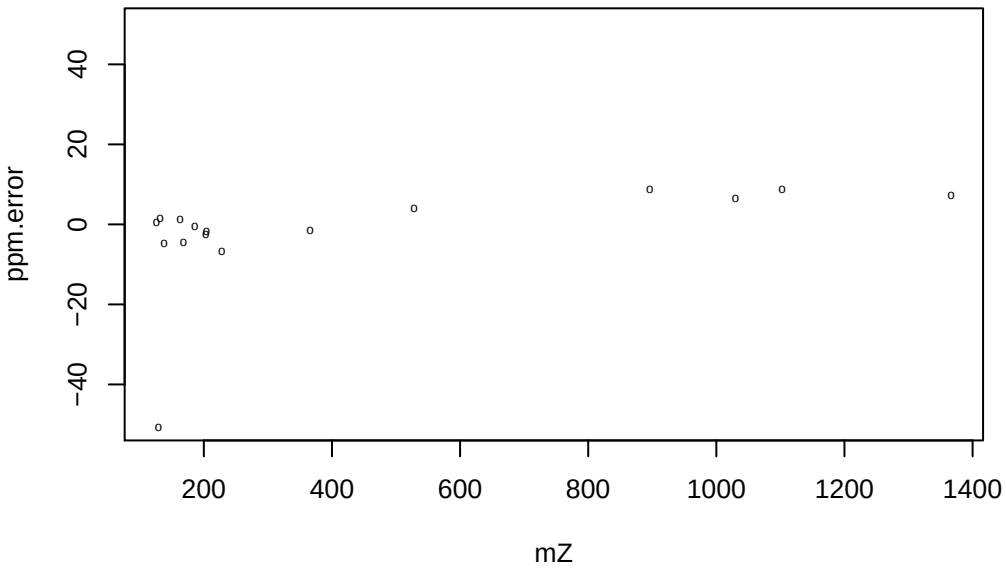

results : QVPSGRRDGNVSLASEAL : 552
m/z 803.401
charge 3
scan 9998
query 494
Intensity
m/z
y1
y2
y11
b14
Error Plot
ppm.error
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

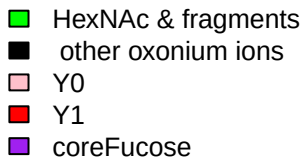

results : QVPSGRRDGNVSLASEAL : 2192
m/z 1350.266
charge 3
scan 9387
query 495
Intensity
0e+00
1e+05
2e+05
3e+05
4e+05
5e+05
0
1000
2000
3000
4000
m/z
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

**results : QVPSGRRDGNVSLASEAL : 1170**

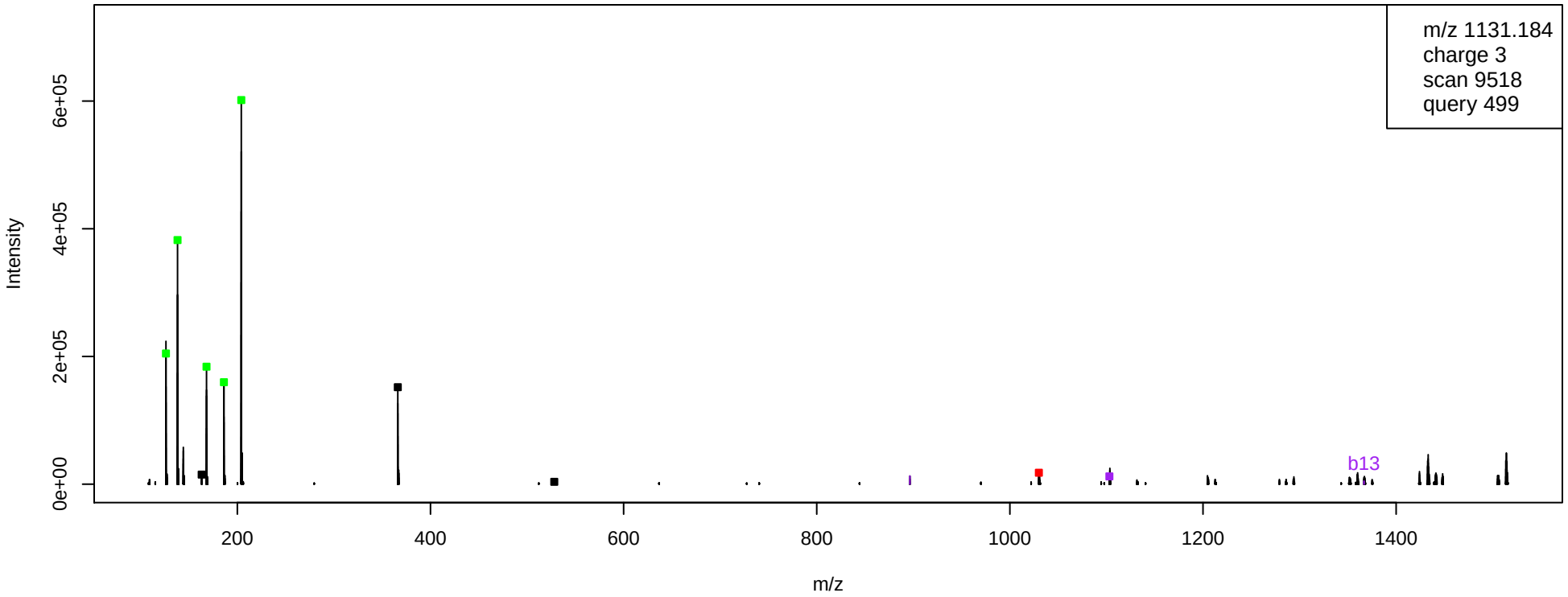


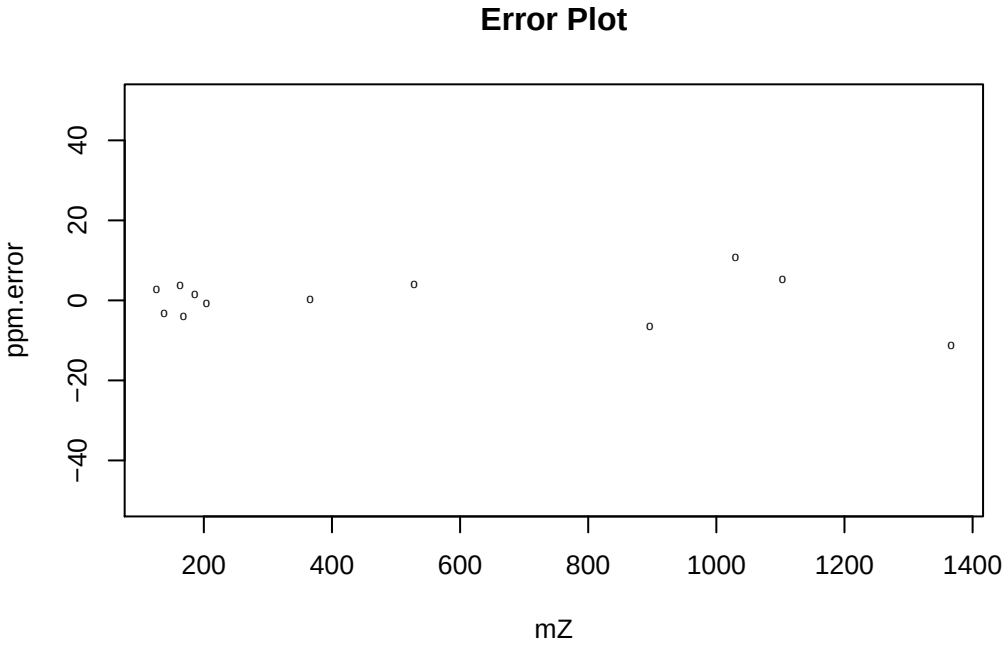

**Error Plot**

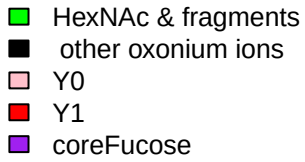


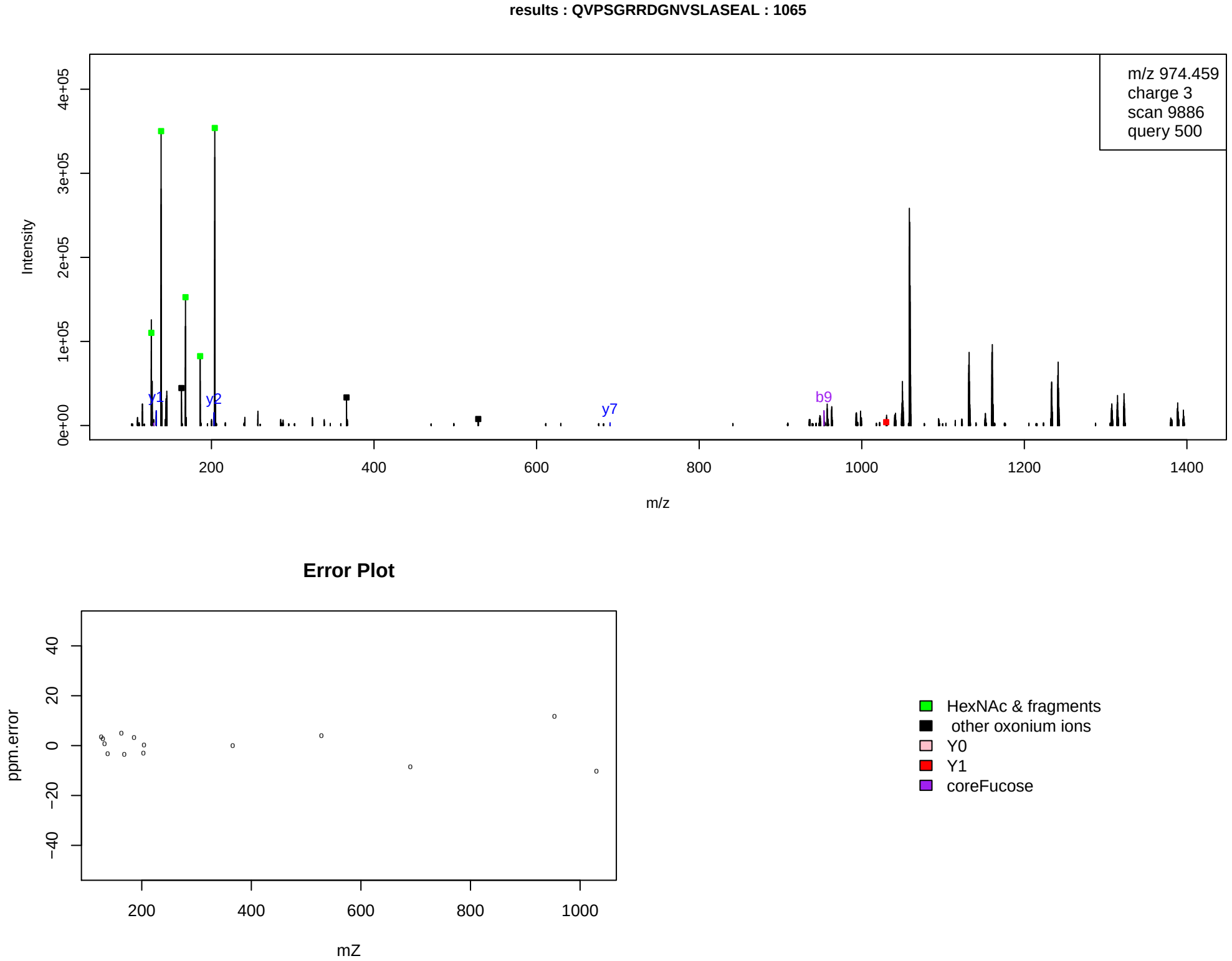



**results : QVPSGRRDGNVSLASEAL : 1535**

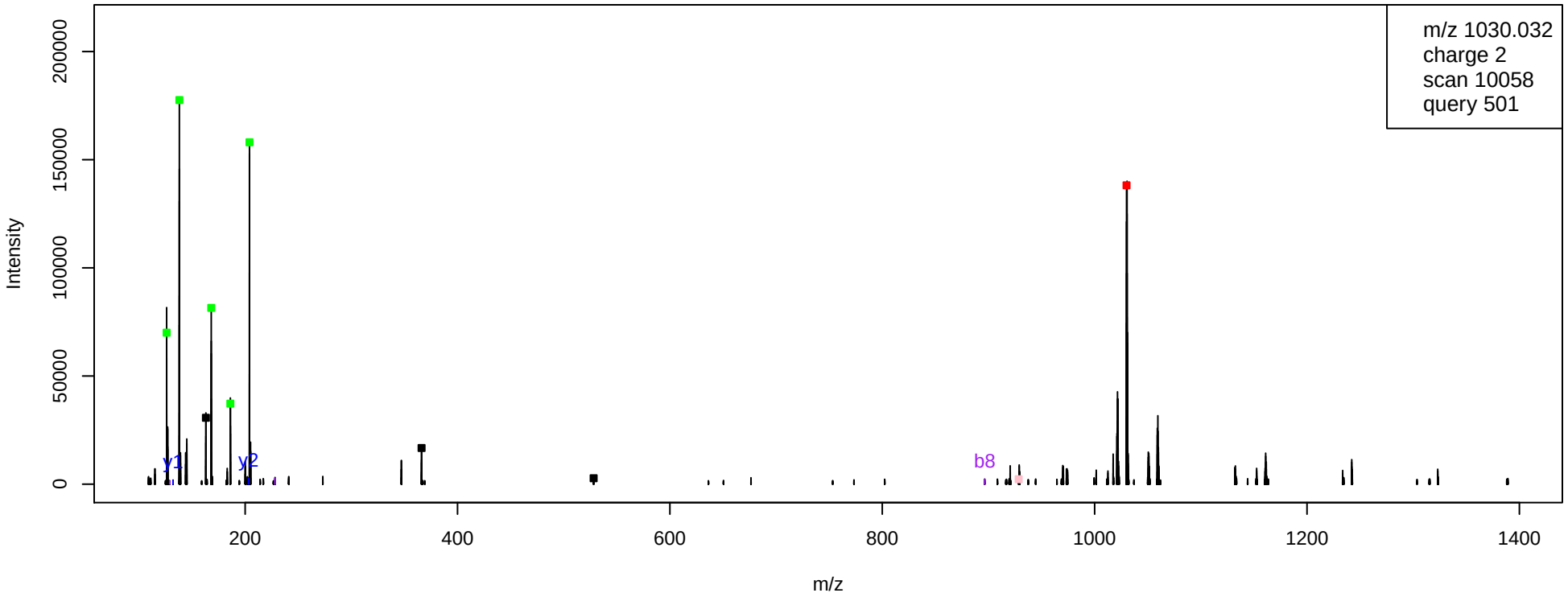


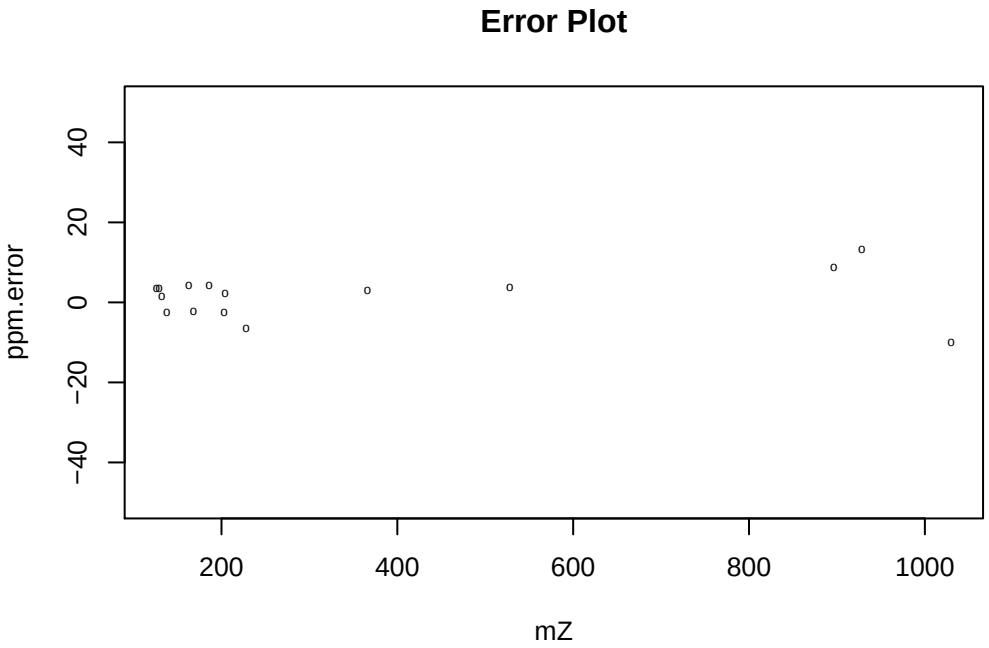



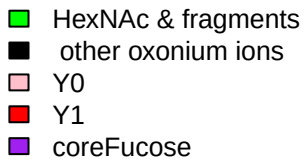




results : QVPSGRRDGNVSLASEAL : 1065
m/z 974.459
charge 3
scan 9886
query 500
Intensity
0e+00
1e+05
2e+05
3e+05
4e+05
y1
y2
y7
b9
200
400
600
800
1000
1200
1400
m/z
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

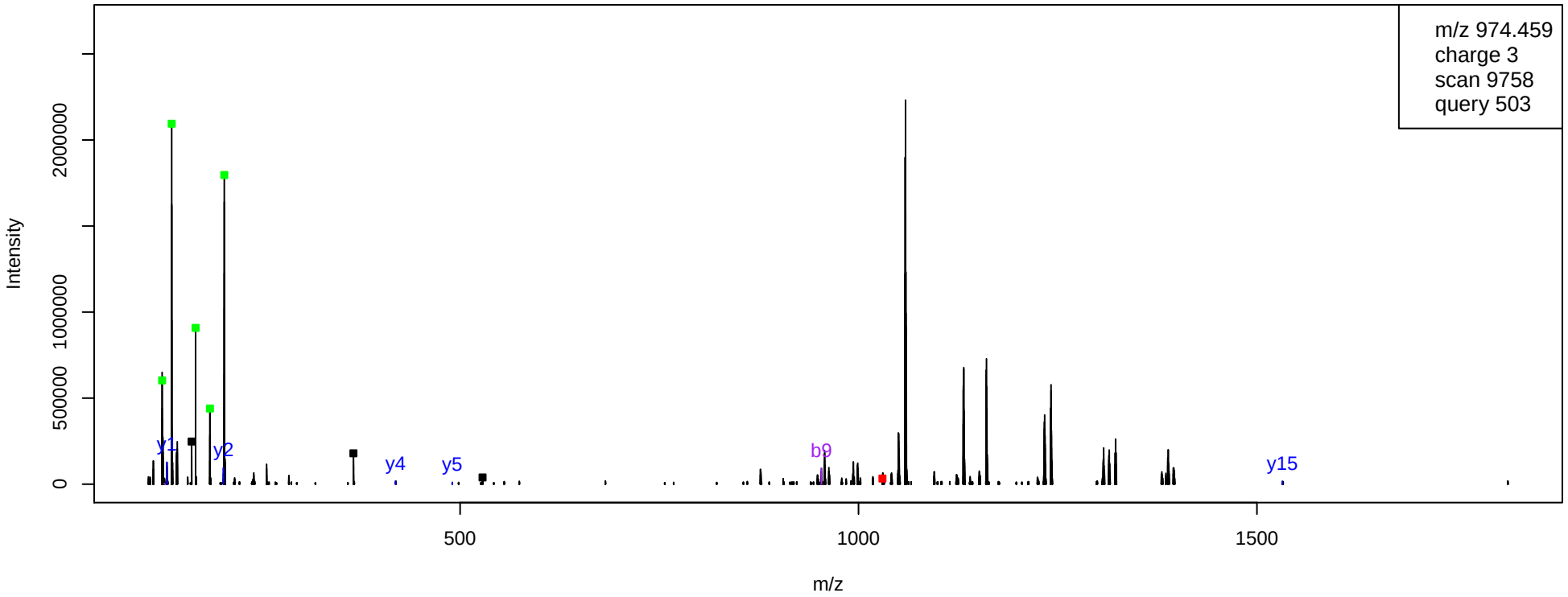
**results : QVPSGRRDGNVSLASEAL : 203**



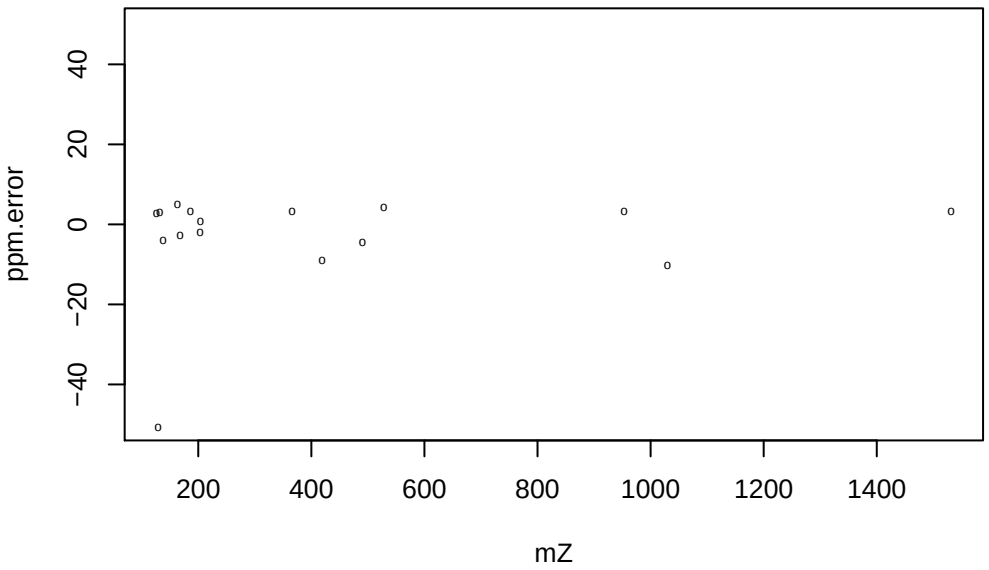



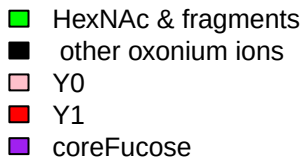



**results : QVPSGRRDGNVSLASEAL : 1065**

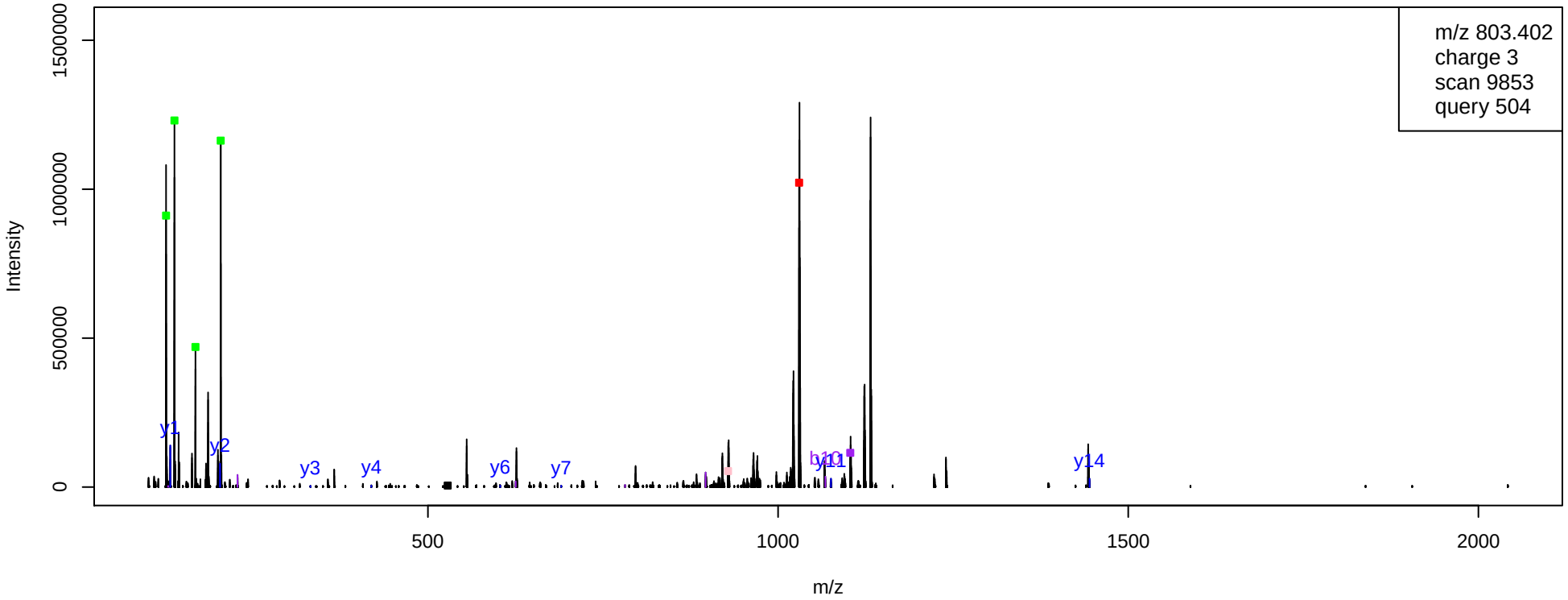



**Error Plot**

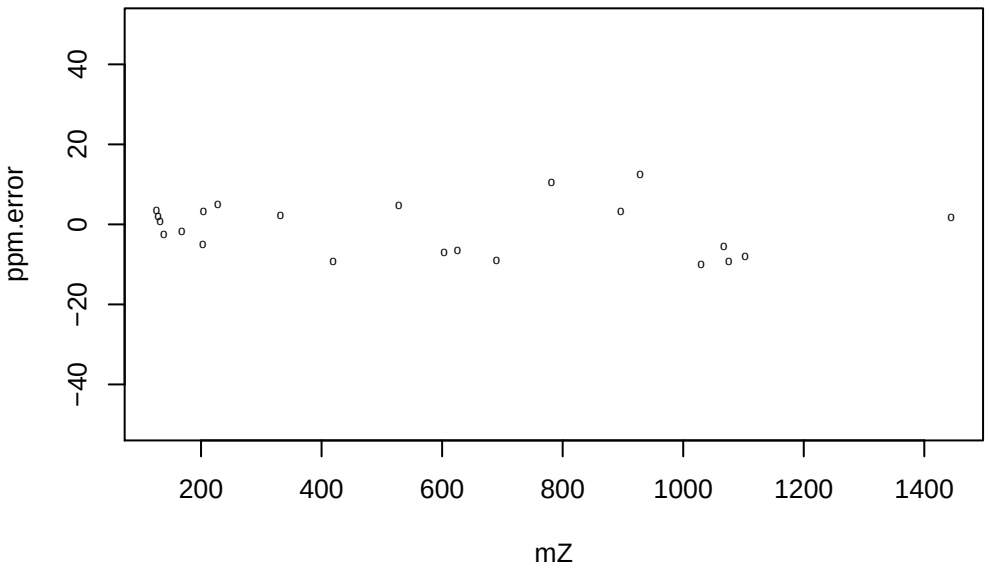


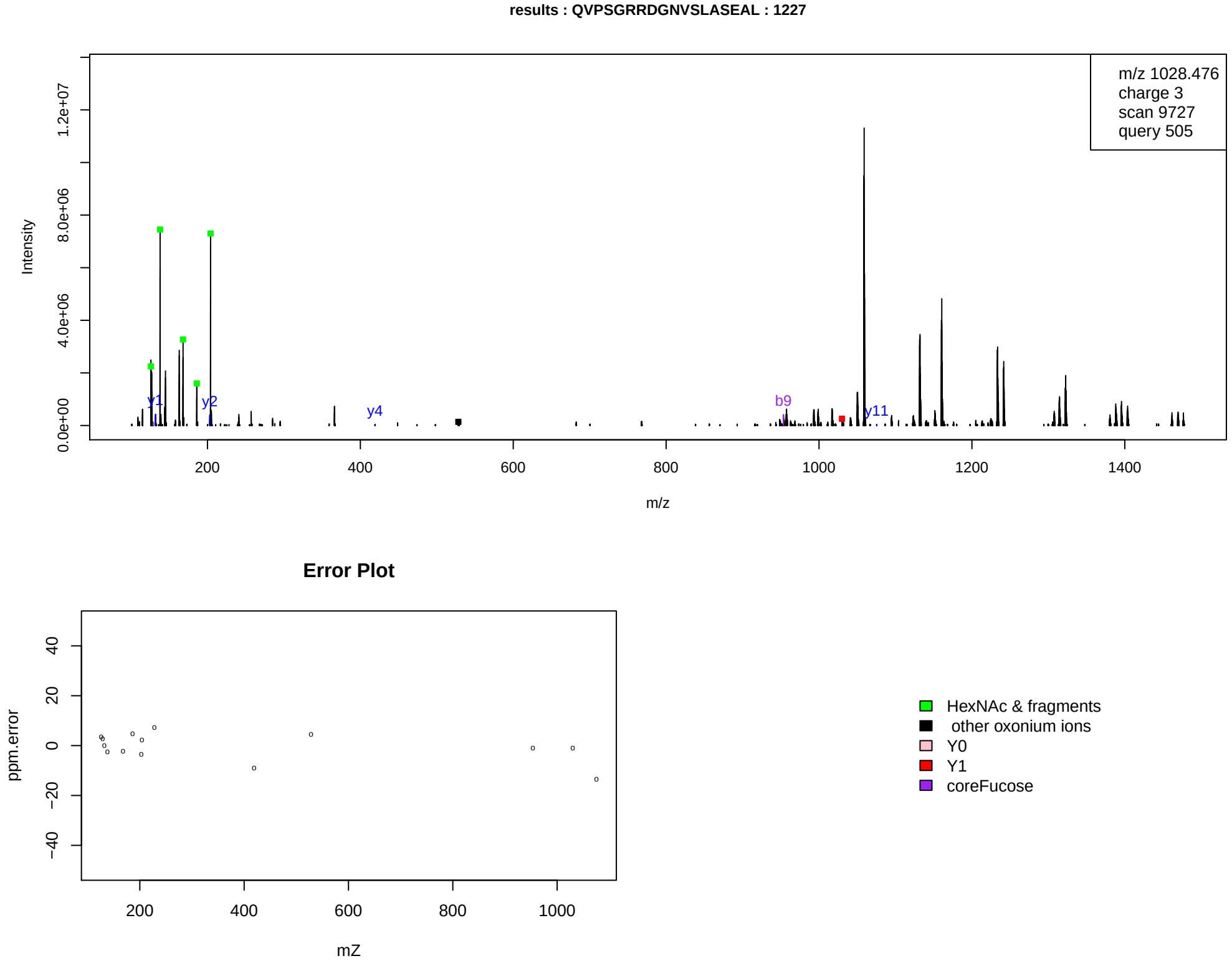
**results : QVPSGRRDGNVSLASEAL : 552**

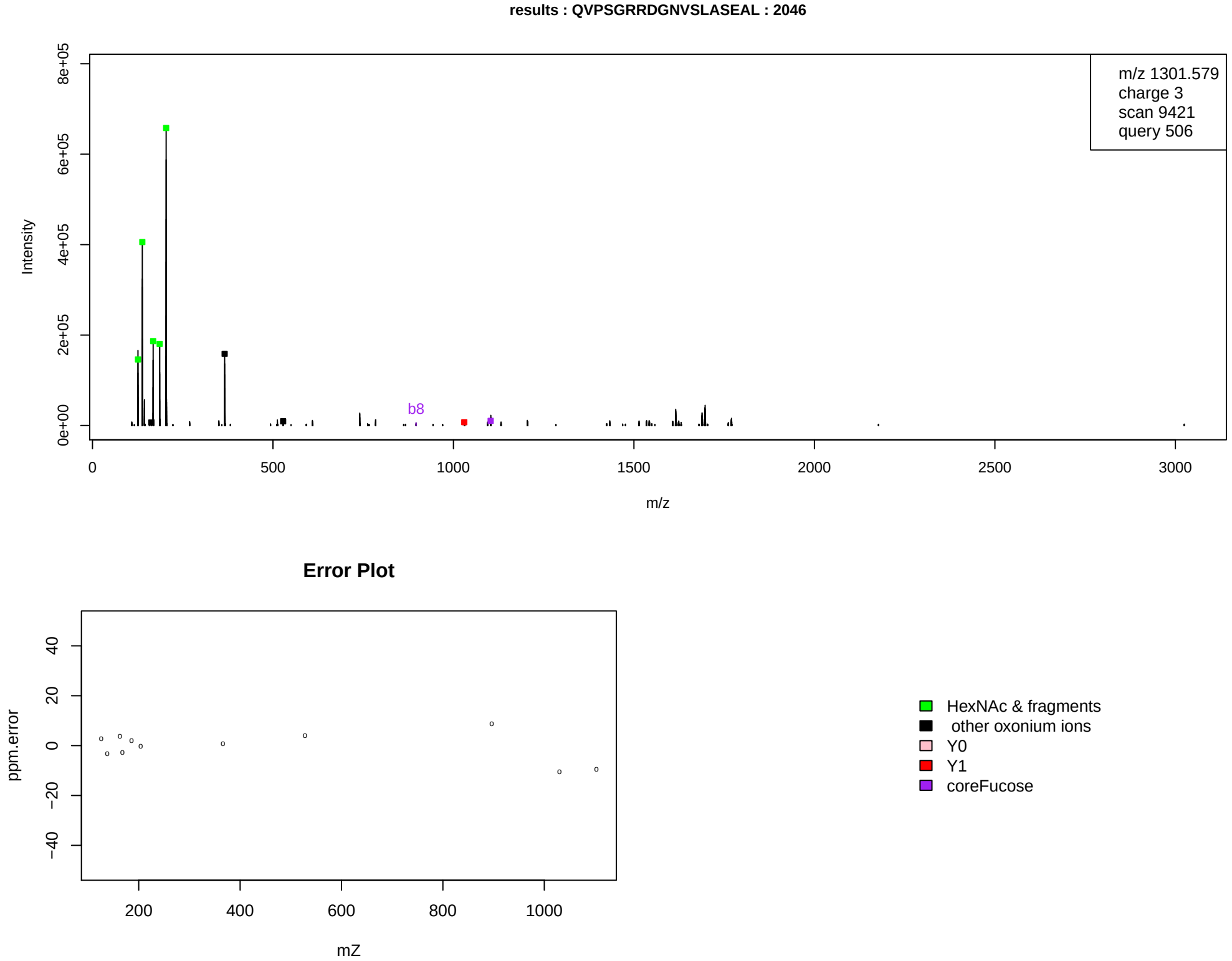


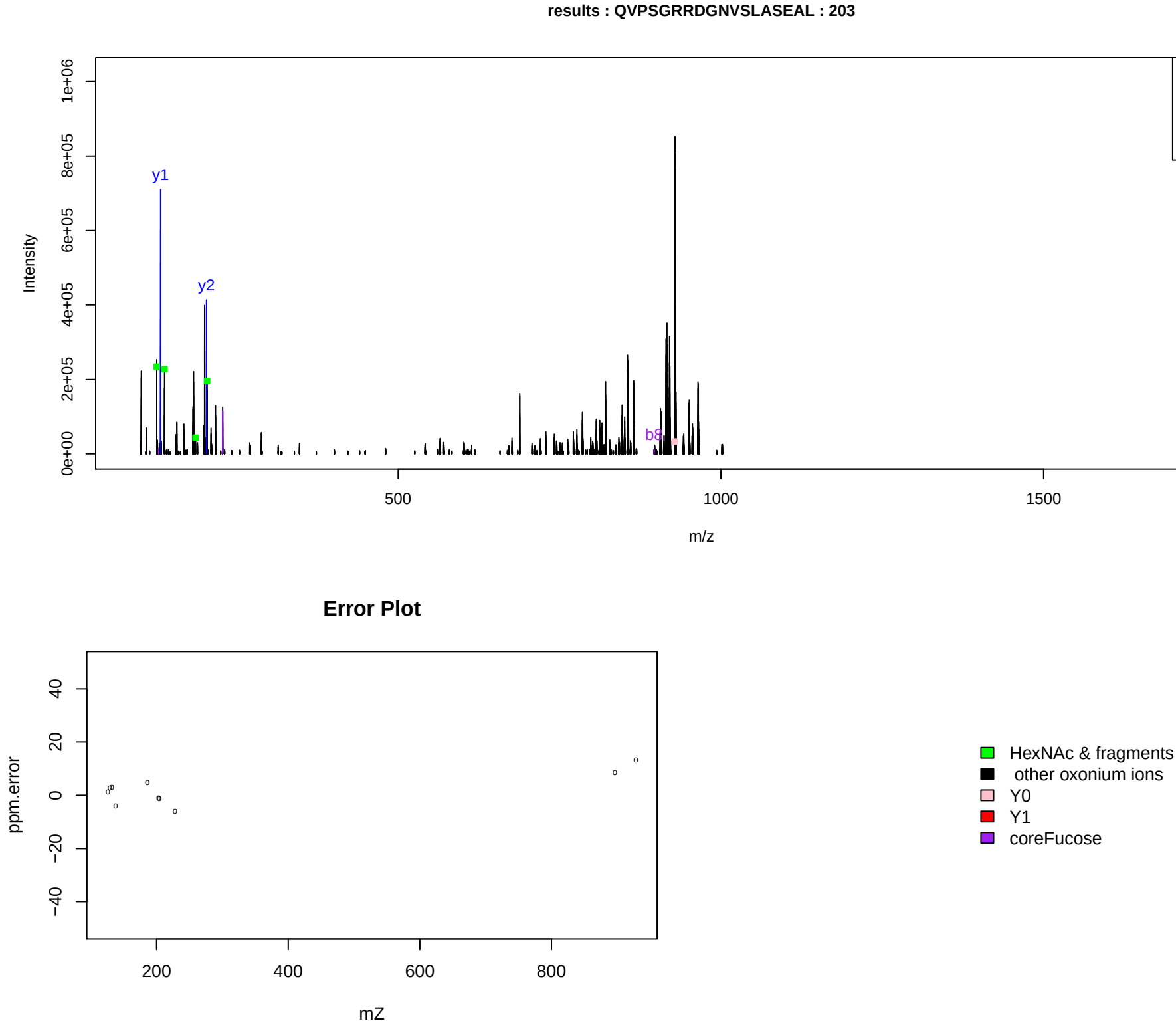

**Error Plot**

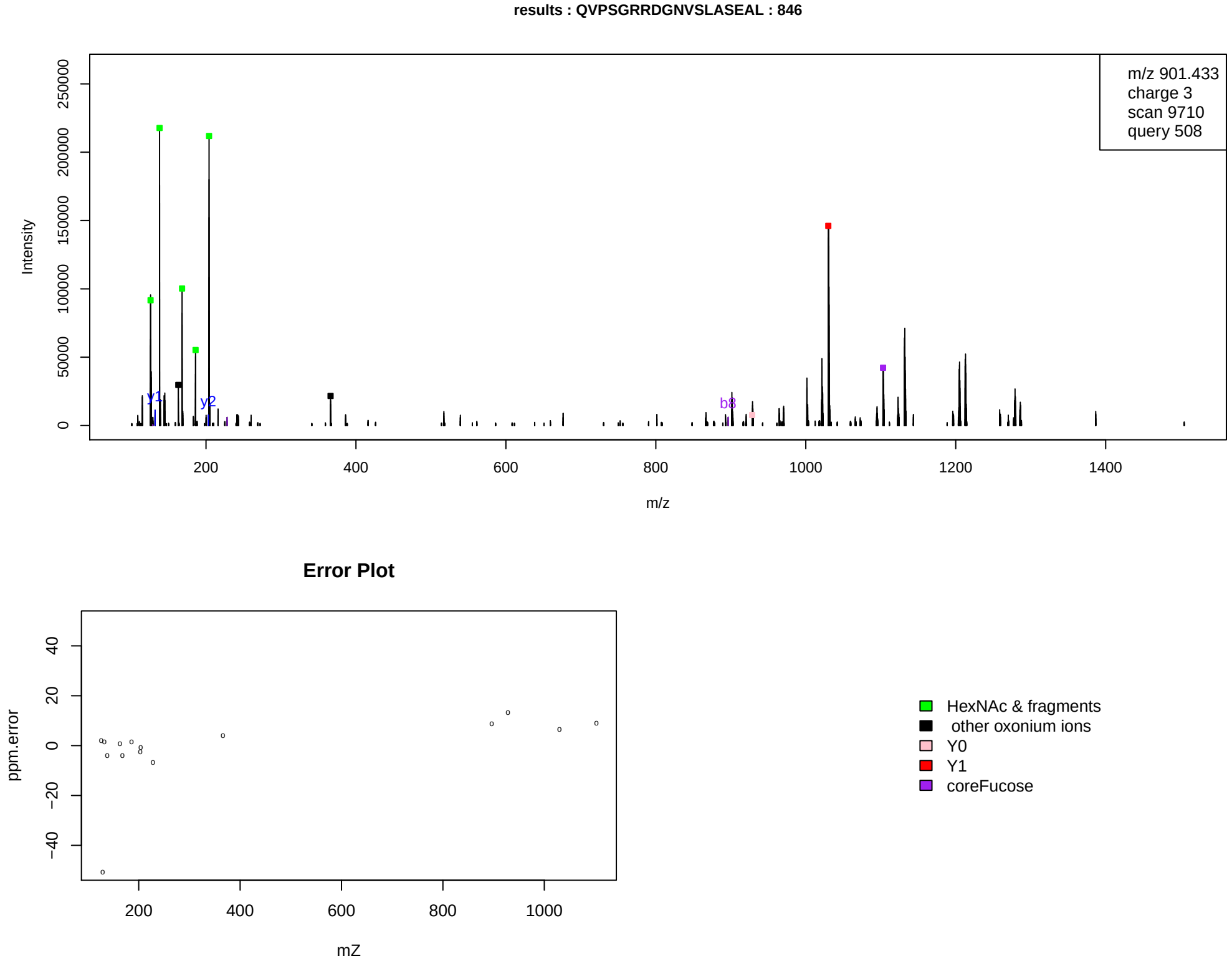



HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

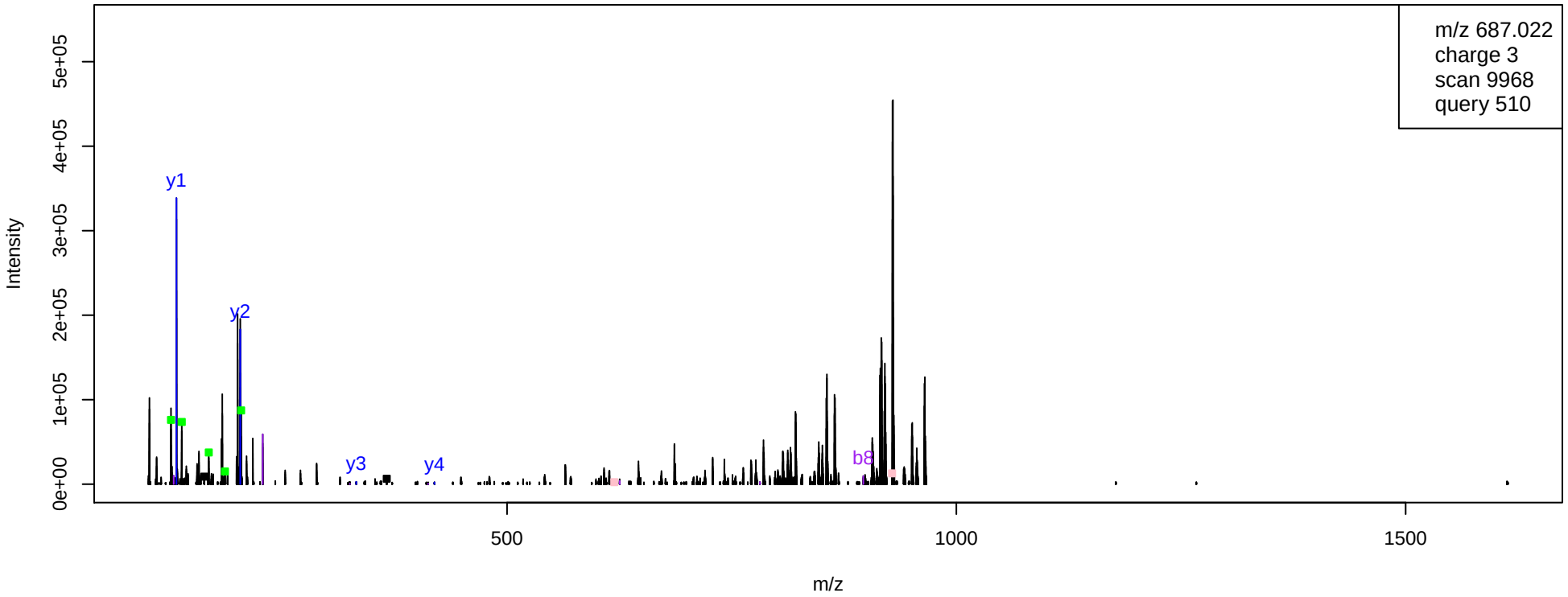

results : QVPSGRRDGNVSLASEAL : 1227
m/z 1028.476
charge 3
scan 9727
query 505
Intensity
0.0e+00
4.0e+06
8.0e+06
1.2e+07
y1
y2
y4
b9
y11
200
400
600
800
1000
1200
1400
m/z
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose


results : QVPSGRRDGNVSLASEAL : 2046
m/z 1301.579
charge 3
scan 9421
query 506
b8
Intensity
0e+00
2e+05
4e+05
6e+05
8e+05
0
500
1000
1500
2000
2500
3000
m/z
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

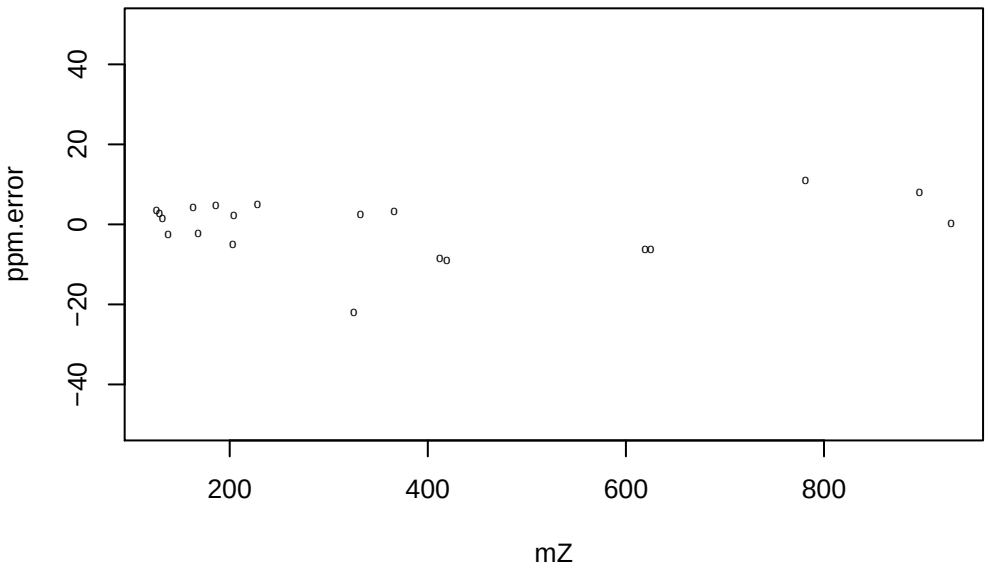

results : QVPSGRRDGNVSLASEAL : 203
m/z 687.022
charge 3
scan 10101
query 507
y1
y2
b8
Intensity
0e+00
2e+05
4e+05
6e+05
8e+05
1e+06
500
1000
1500
m/z
Error Plot
ppm.error
−40
−20
0
20
40
200
400
600
800
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

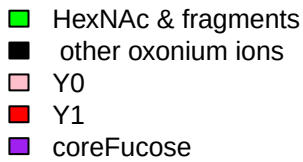

results : QVPSGRRDGNVSLASEAL : 846
m/z 901.433
charge 3
scan 9710
query 508
Intensity
0
50000
100000
150000
200000
250000
y1
y2
b8
200
400
600
800
1000
1200
1400
m/z
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

**results : QVPSGRRDGNVSLASEAL : 203**

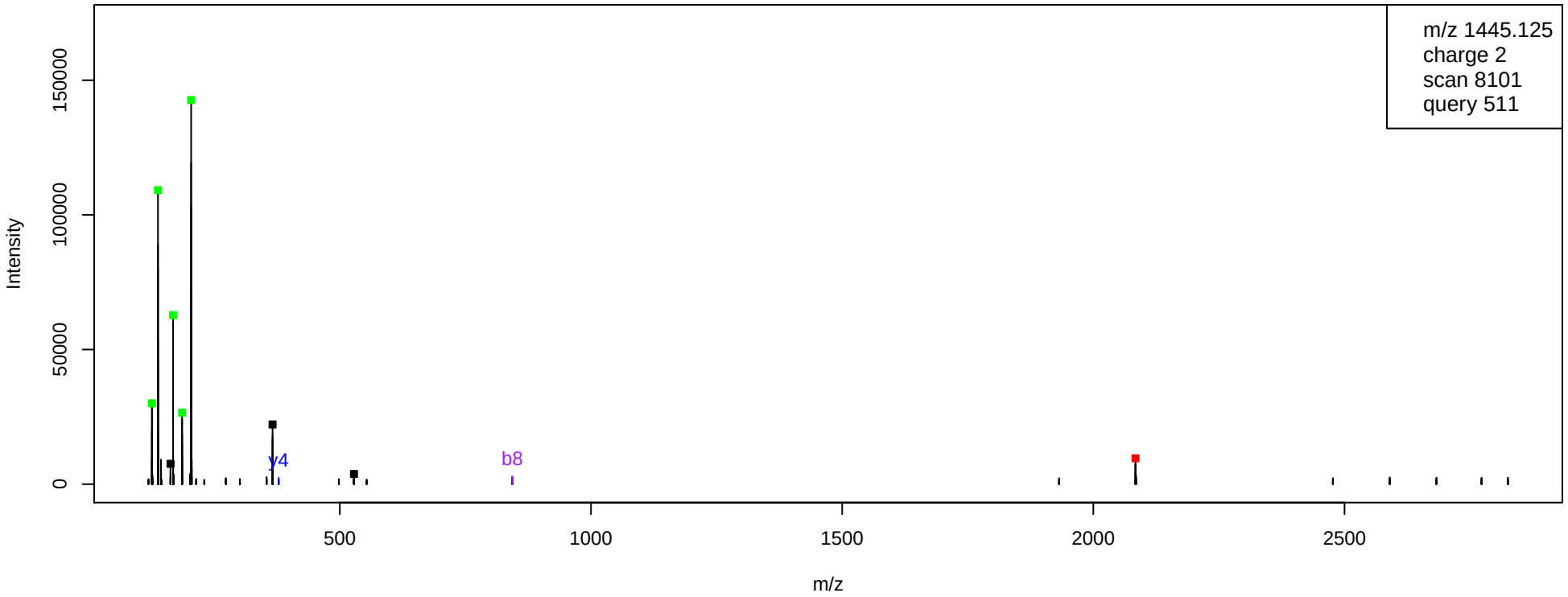


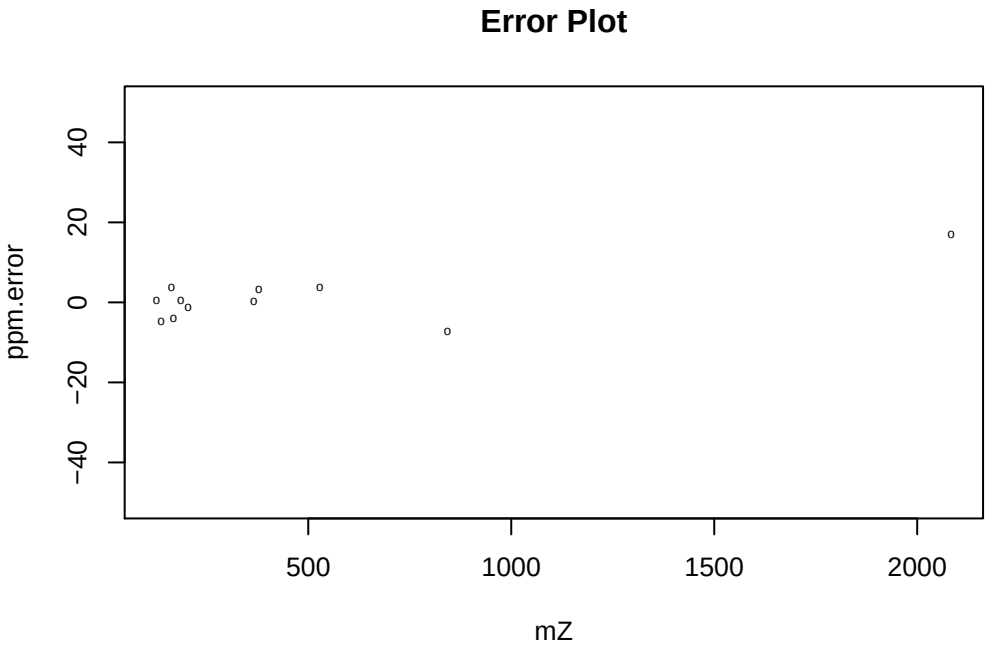

**Error Plot**

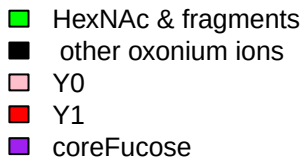


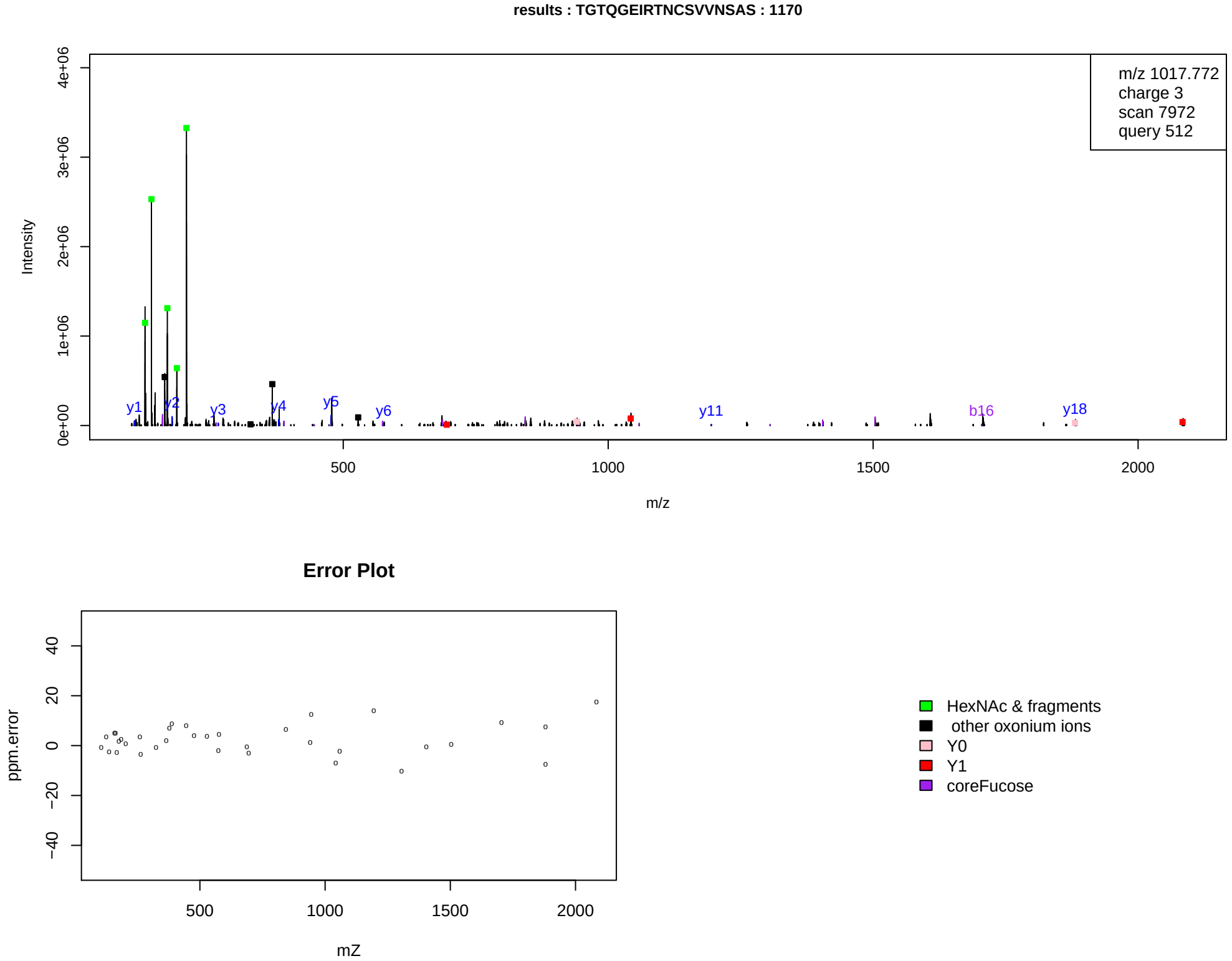



**results : TGTQGEIRTNCSVVNSAS : 1008**

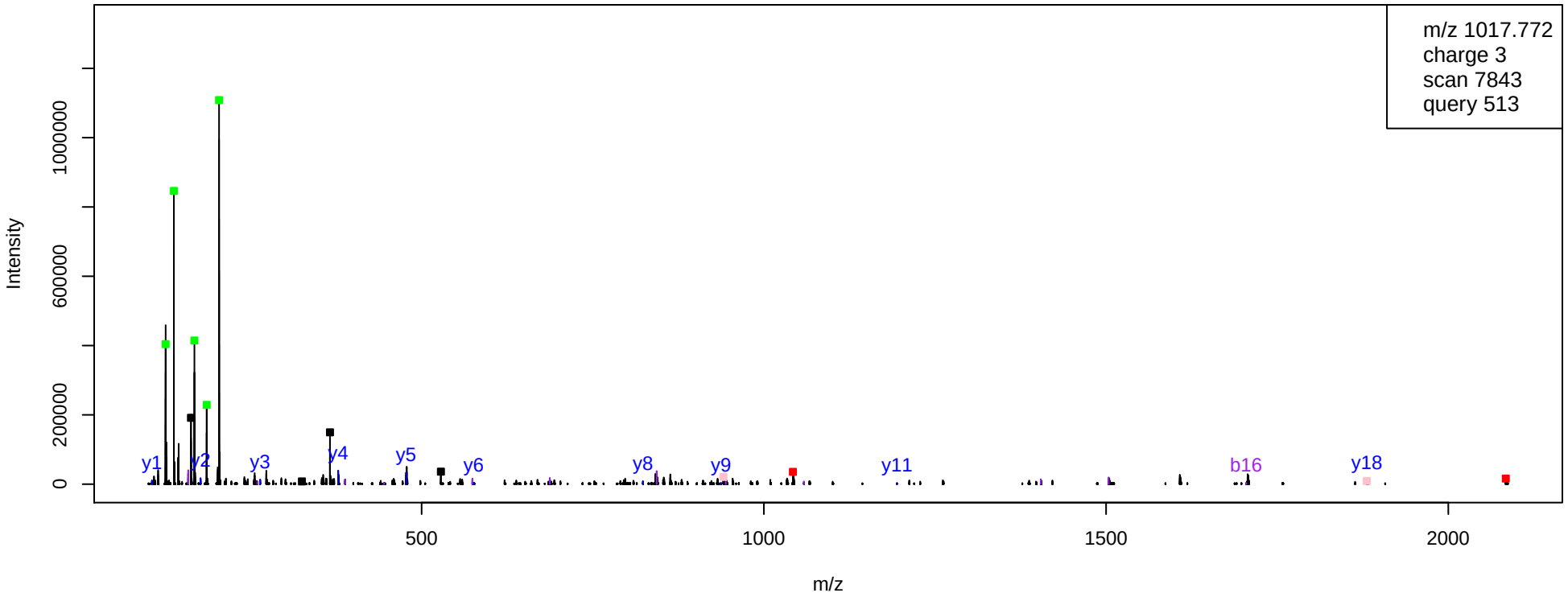


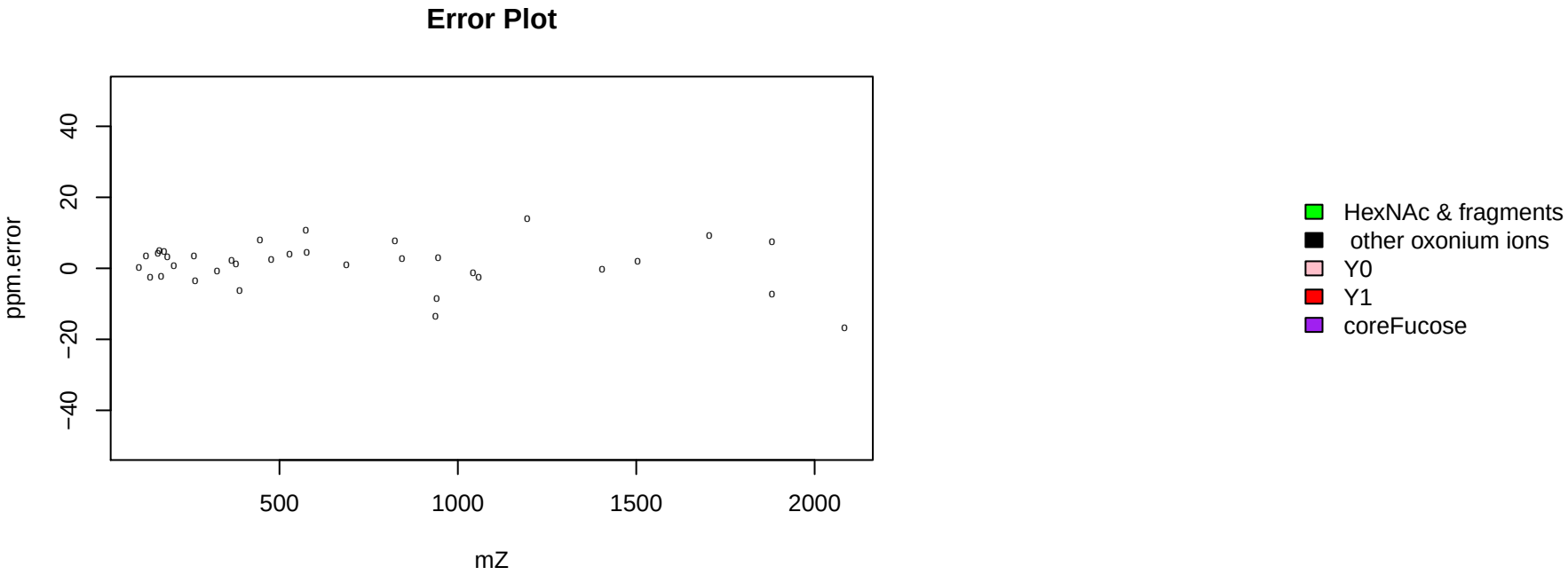



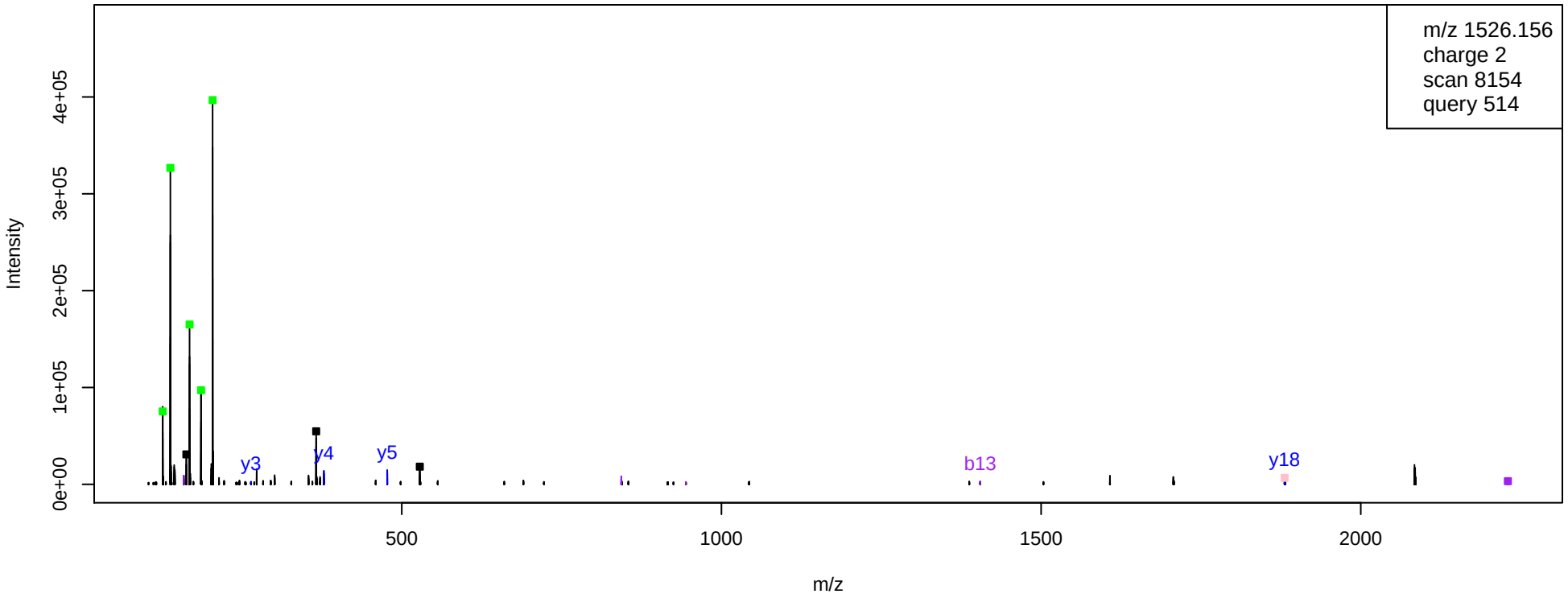

results : TGTQGEIRTNCSVVNSAS : 1170
m/z 1017.772
charge 3
scan 7972
query 512
Intensity
0e+00
1e+06
2e+06
3e+06
4e+06
y1
y2
y3
y4
y5
y6
y11
b16
y18
500
1000
1500
2000
m/z
Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
2000
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

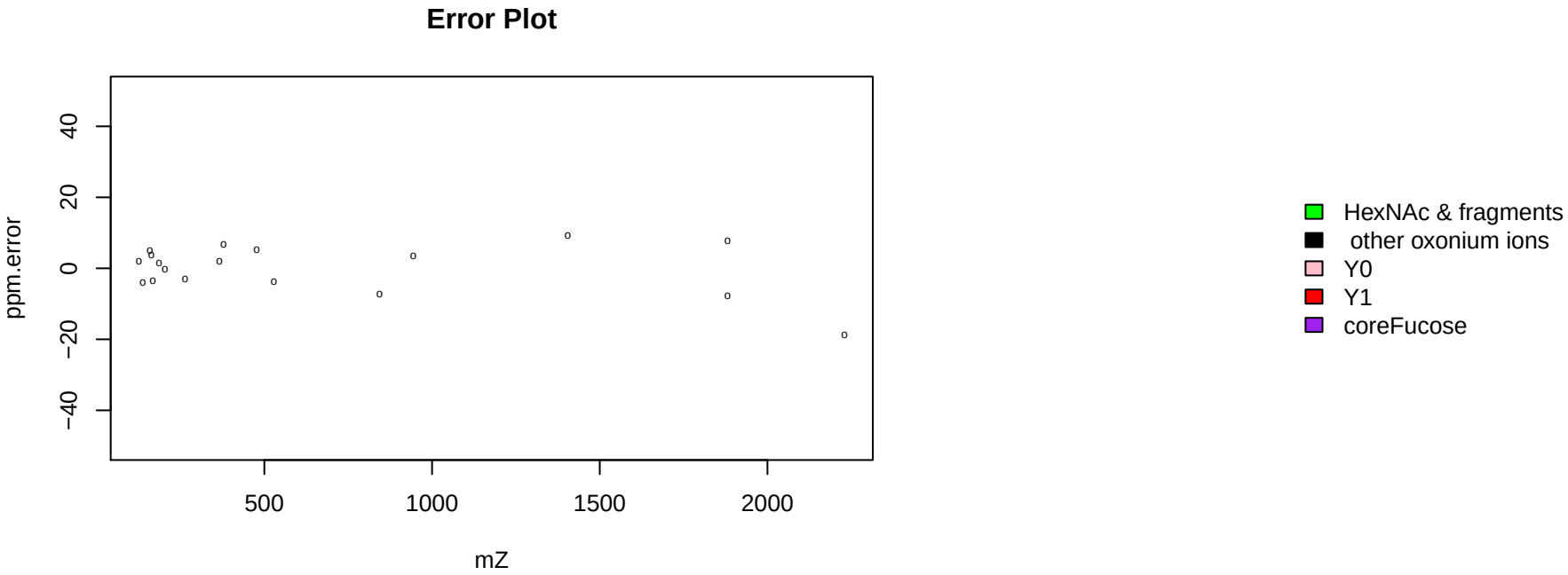
**results : TGTQGEIRTNCSVVNSAS : 1170**

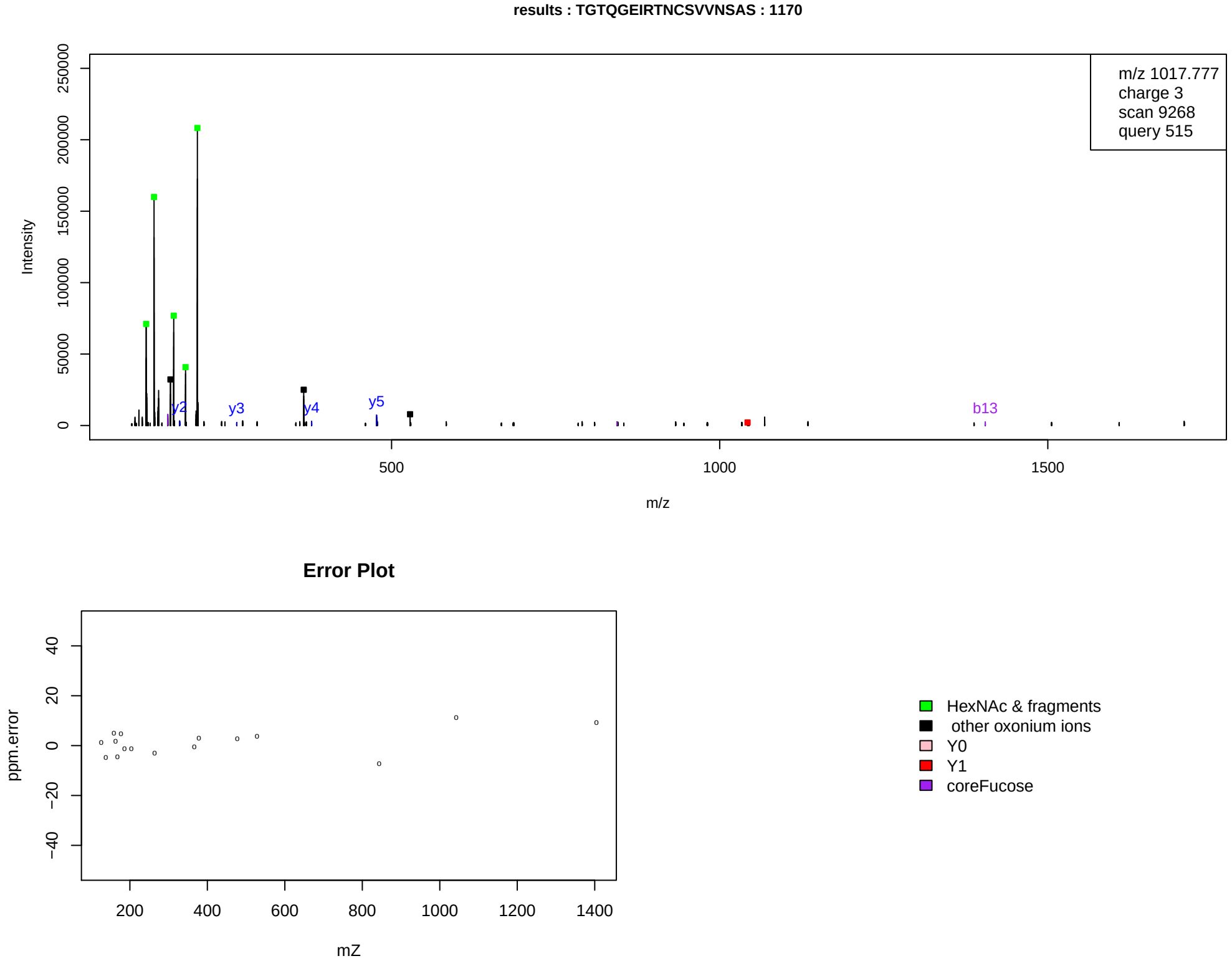


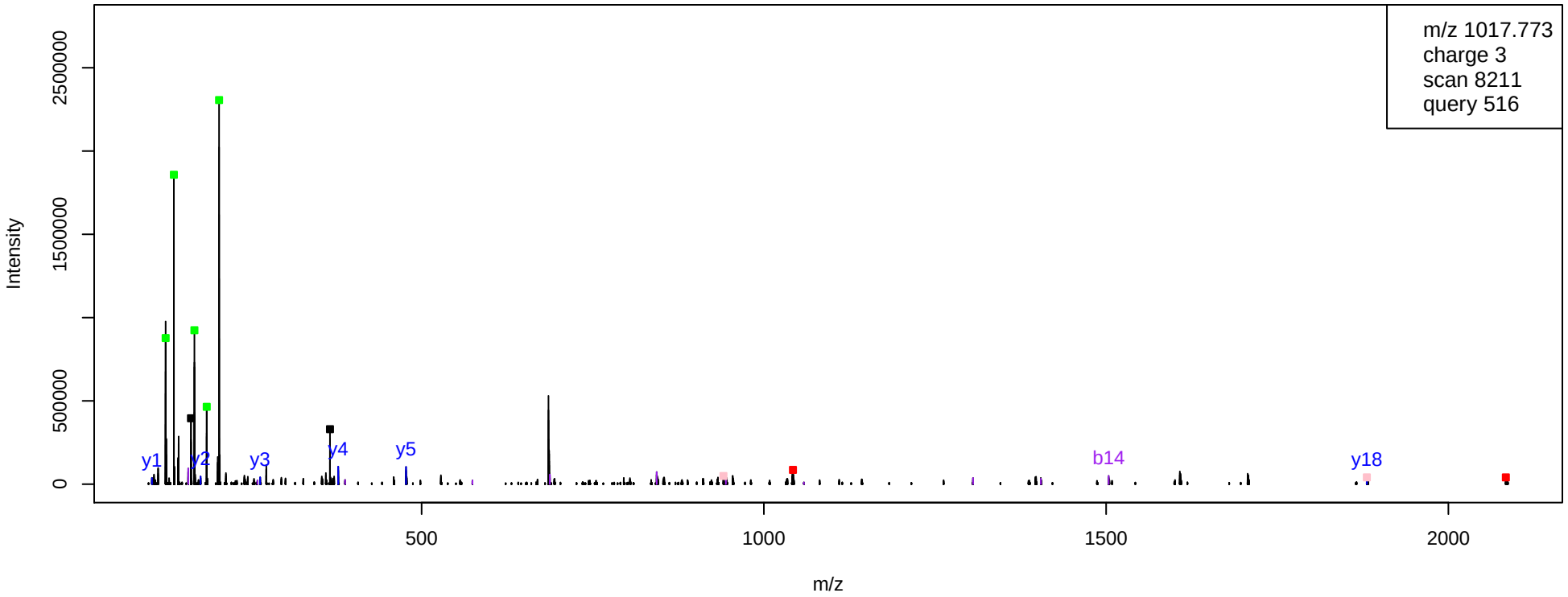
**results : TGTQGEIRTNCSVVNSAS : 1170**

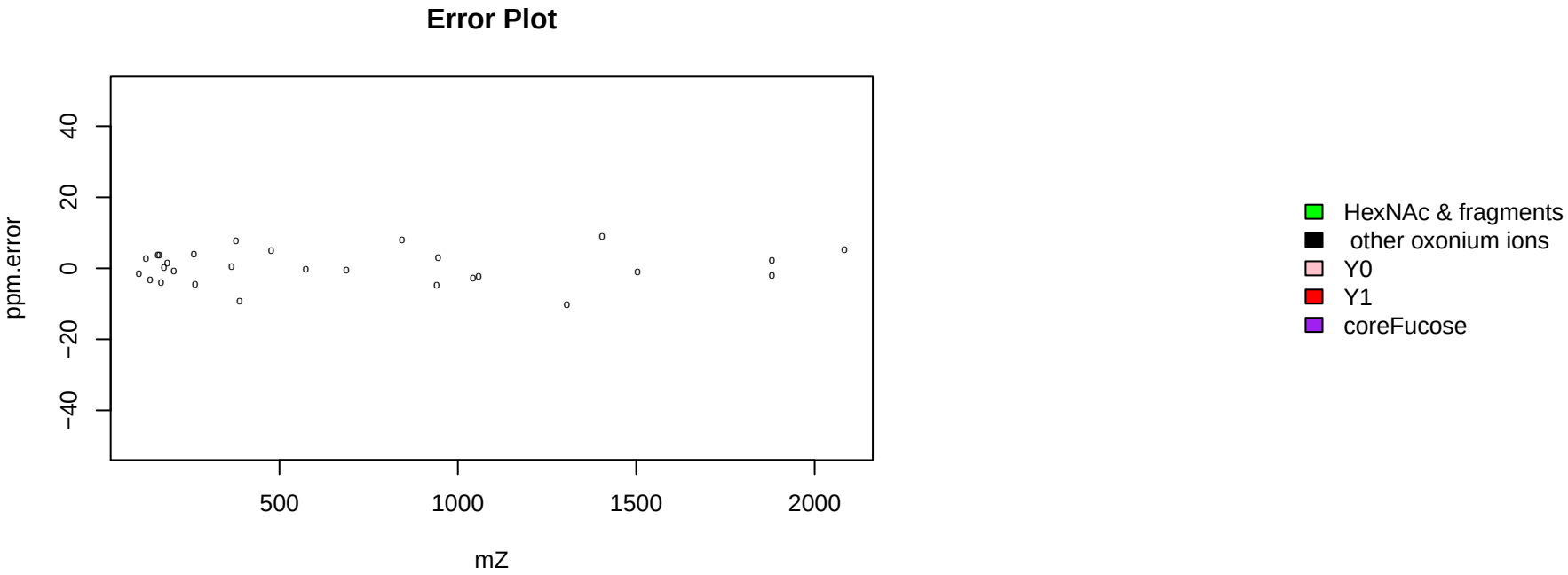


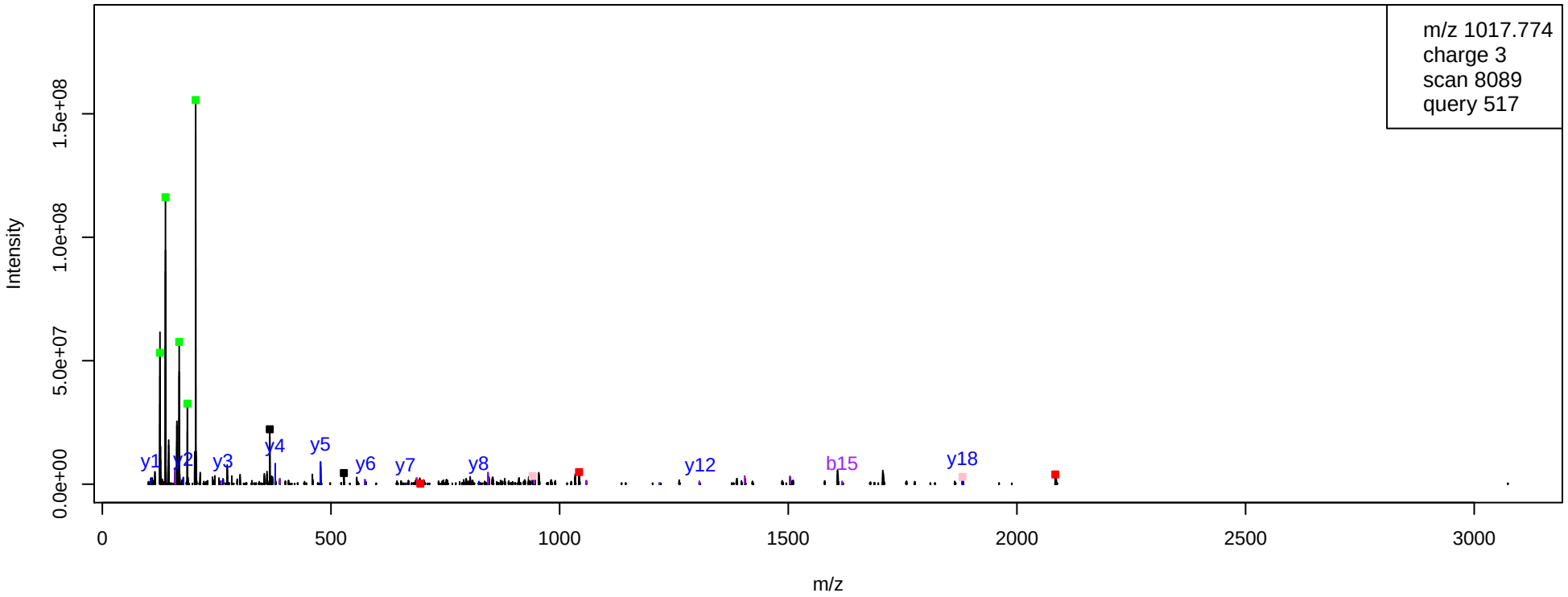

results : TGTQGEIRTNCSVVNSAS : 1170
m/z 1017.777
charge 3
scan 9268
query 515
Intensity
0
50000
100000
150000
200000
250000
y2
y3
y4
y5
b13
500
1000
1500
m/z
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
1200
1400
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

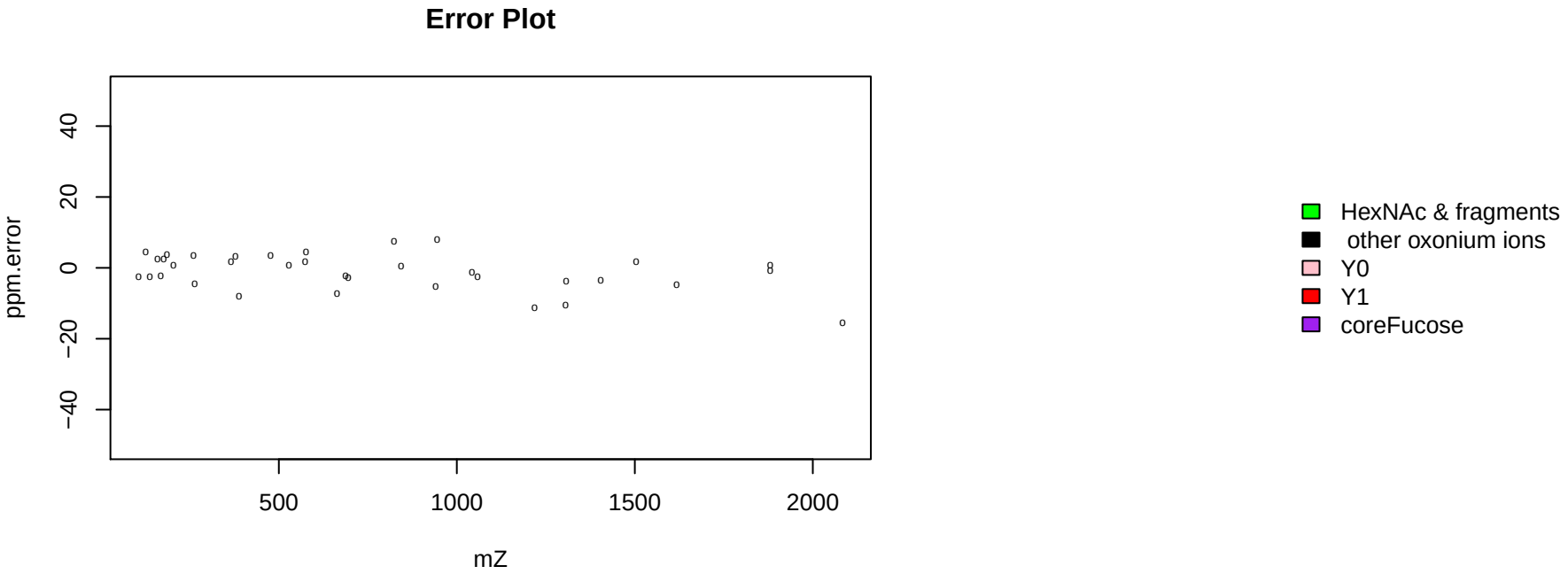
**results : TGTQGEIRTNCSVVNSAS : 1170**

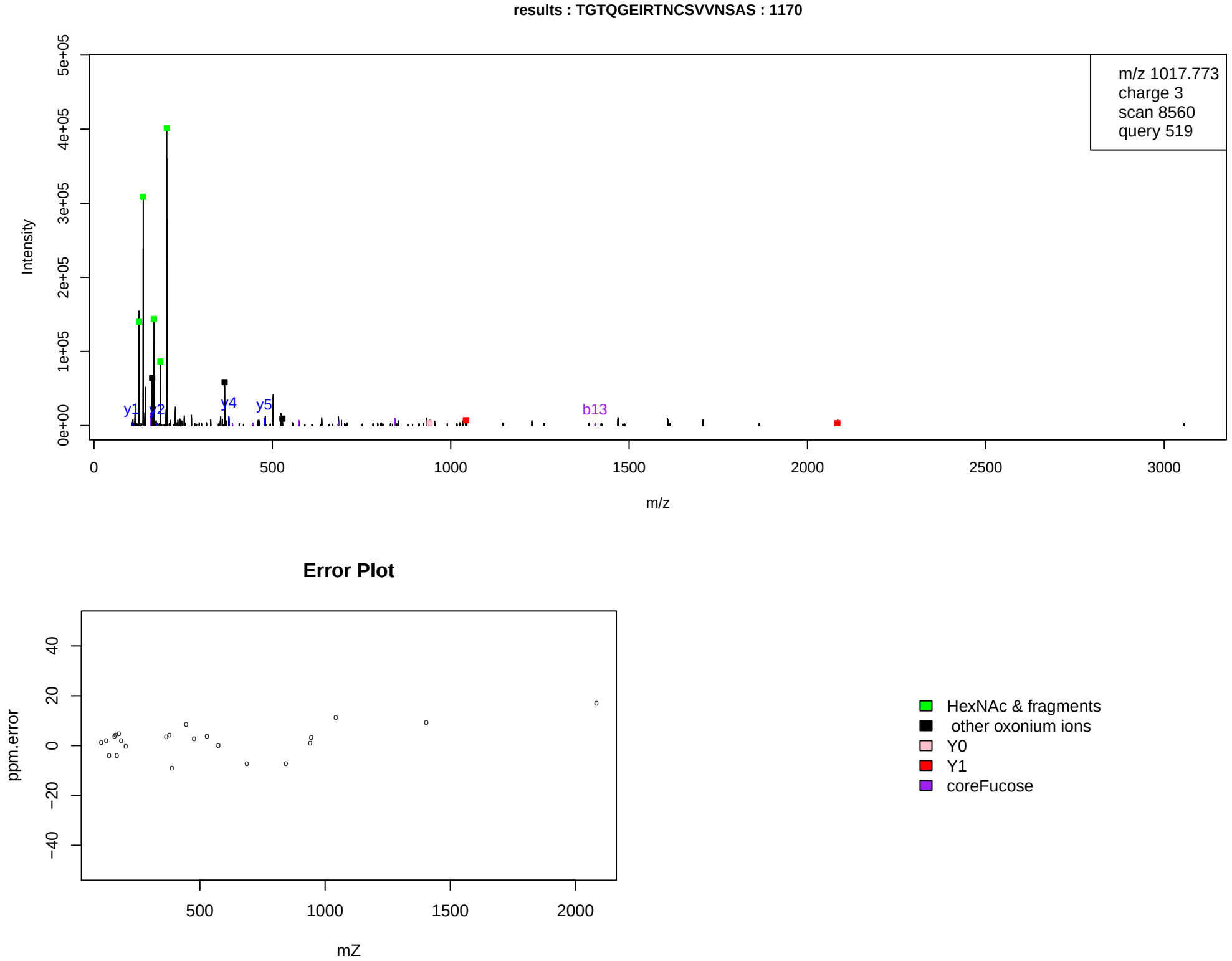


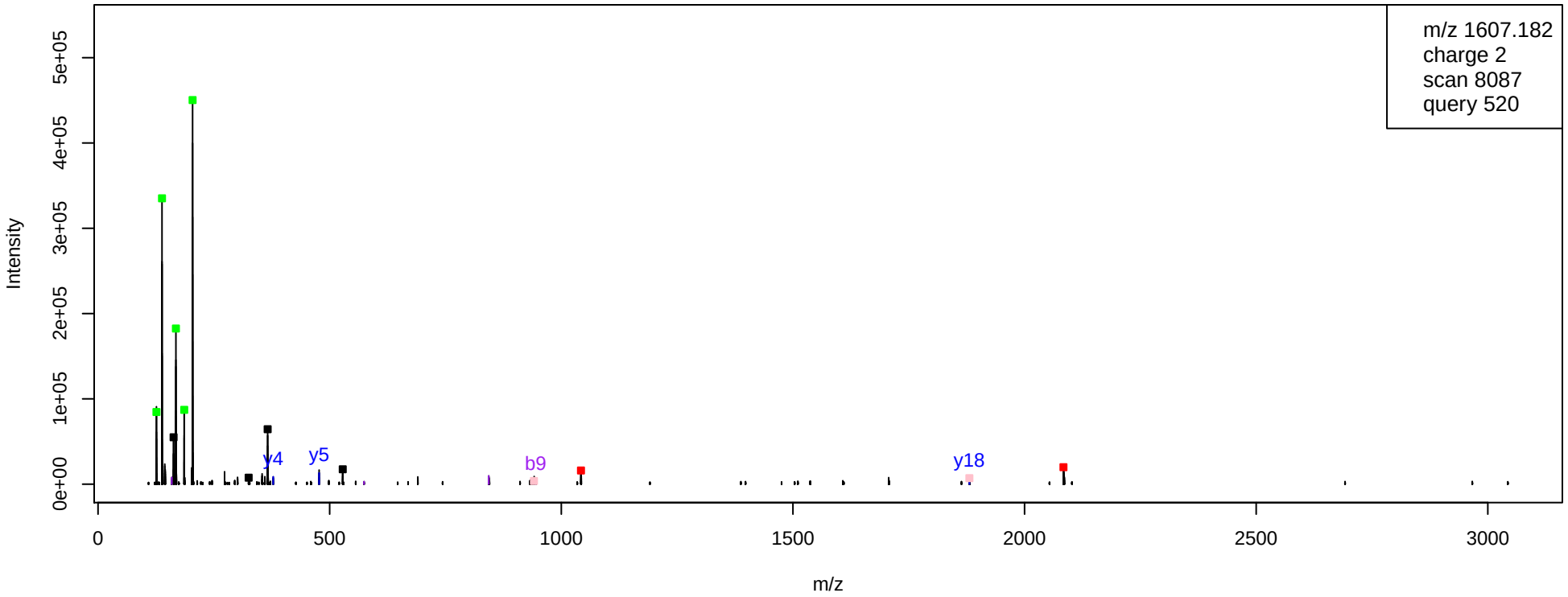
**results : TGTQGEIRTNCSVVNSAS : 1170**



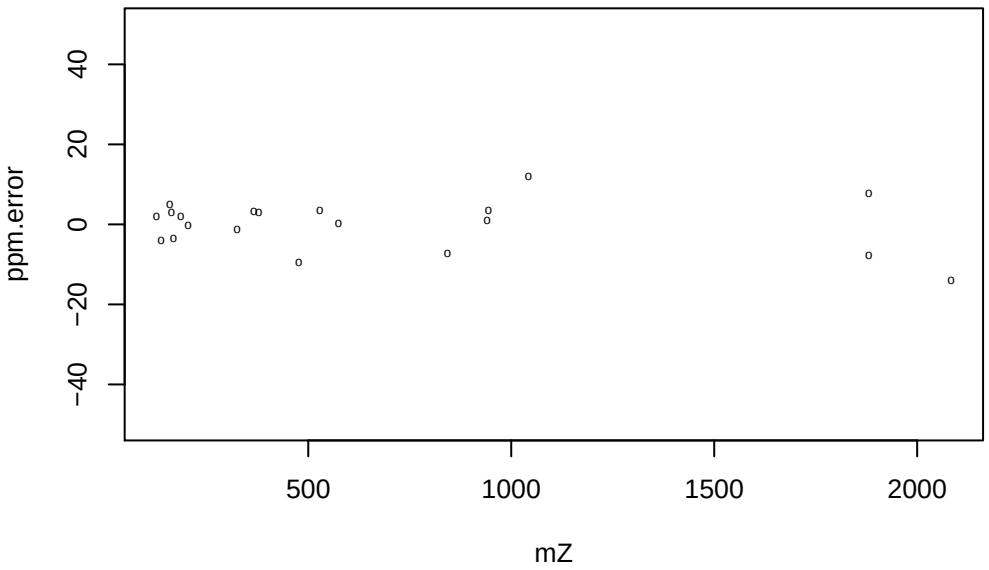



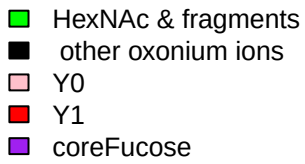

results : TGTQGEIRTNCSVVNSAS : 1170
m/z 1017.773
charge 3
scan 8560
query 519
Intensity
0e+00
1e+05
2e+05
3e+05
4e+05
5e+05
y1
y2
y4
y5
b13
0
500
1000
1500
2000
2500
3000
m/z
Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
2000
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

**results : TGTQGEIRTNCSVVNSAS : 1332**

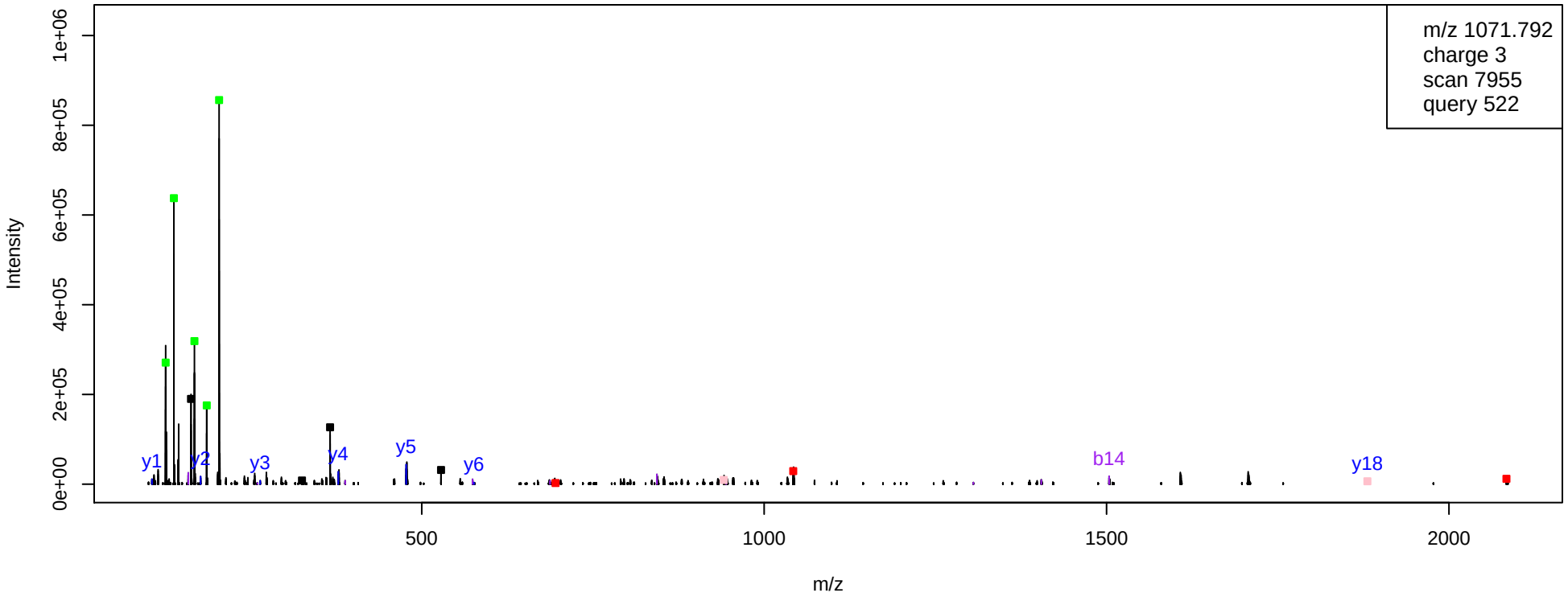



**Error Plot**

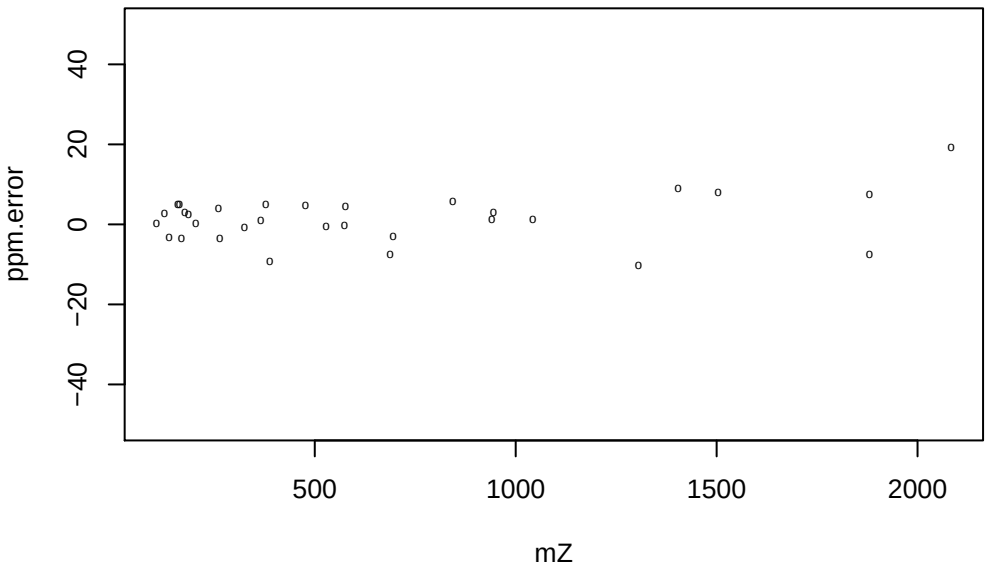


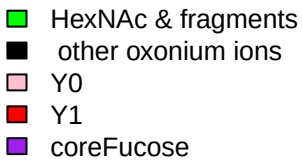



**results : TGTQGEIRTNCSVVNSAS : 1332**

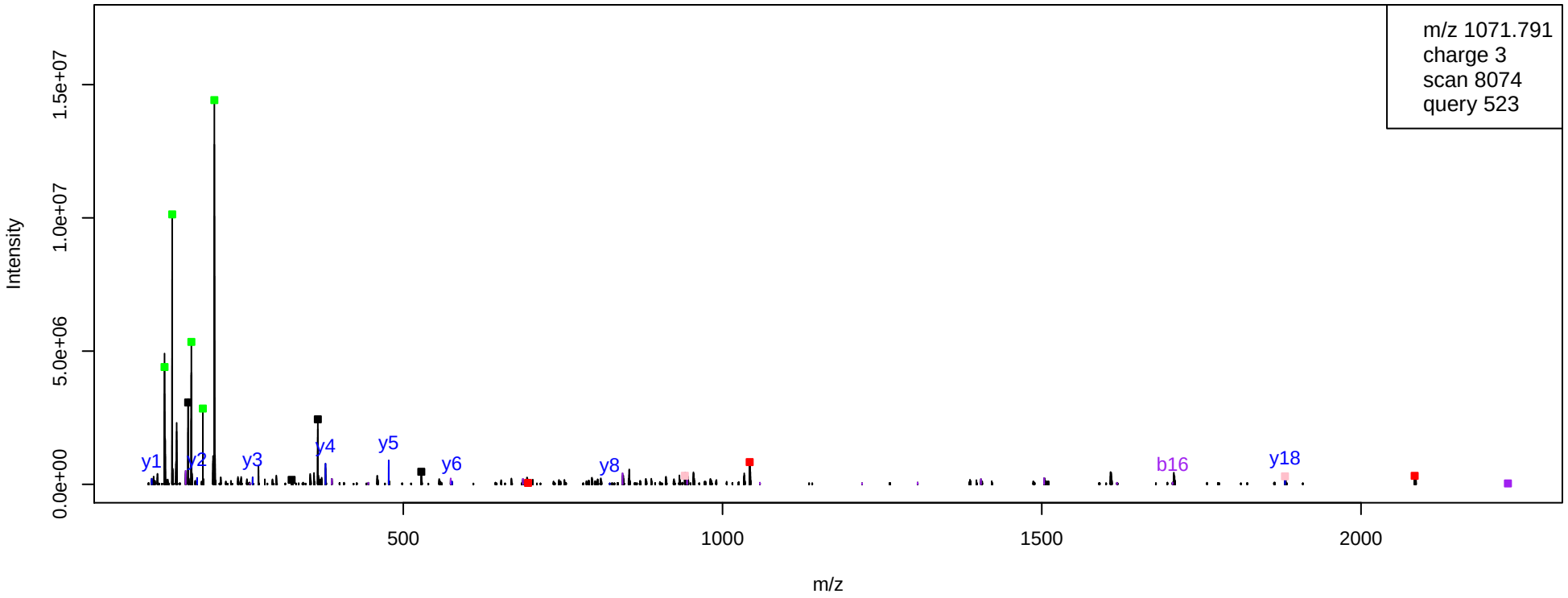



**Error Plot**

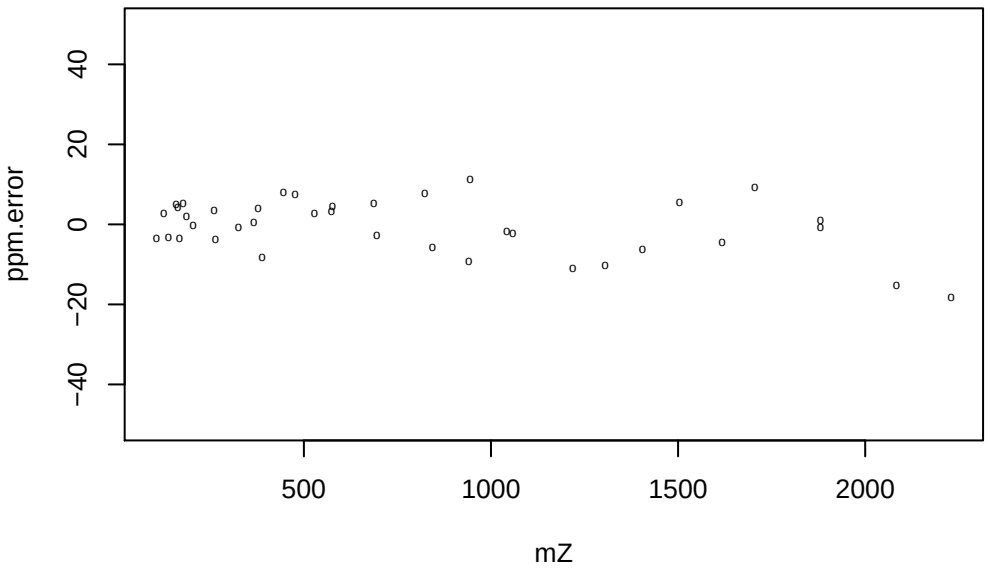


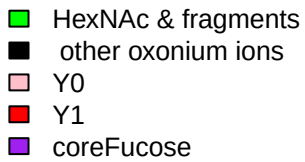



**results : TGTQGEIRTNCSVVNSAS : 1332**

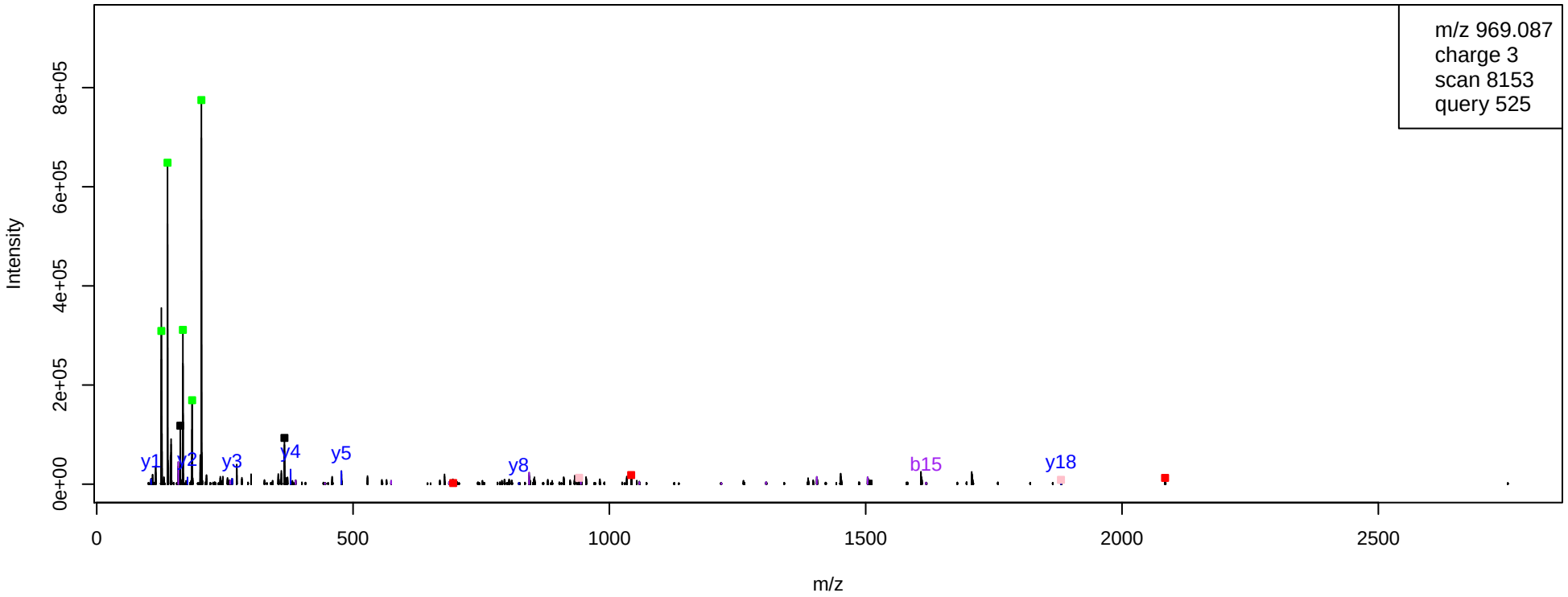



**Error Plot**

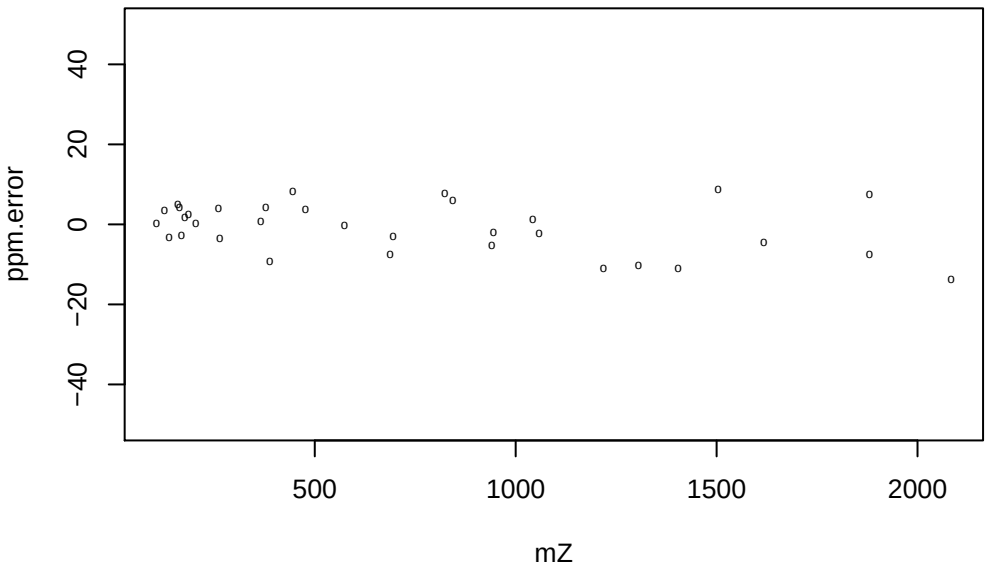


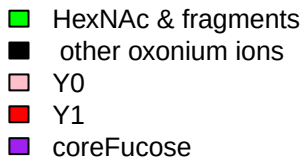



**results : TGTQGEIRTNCSVVNSAS : 1024**

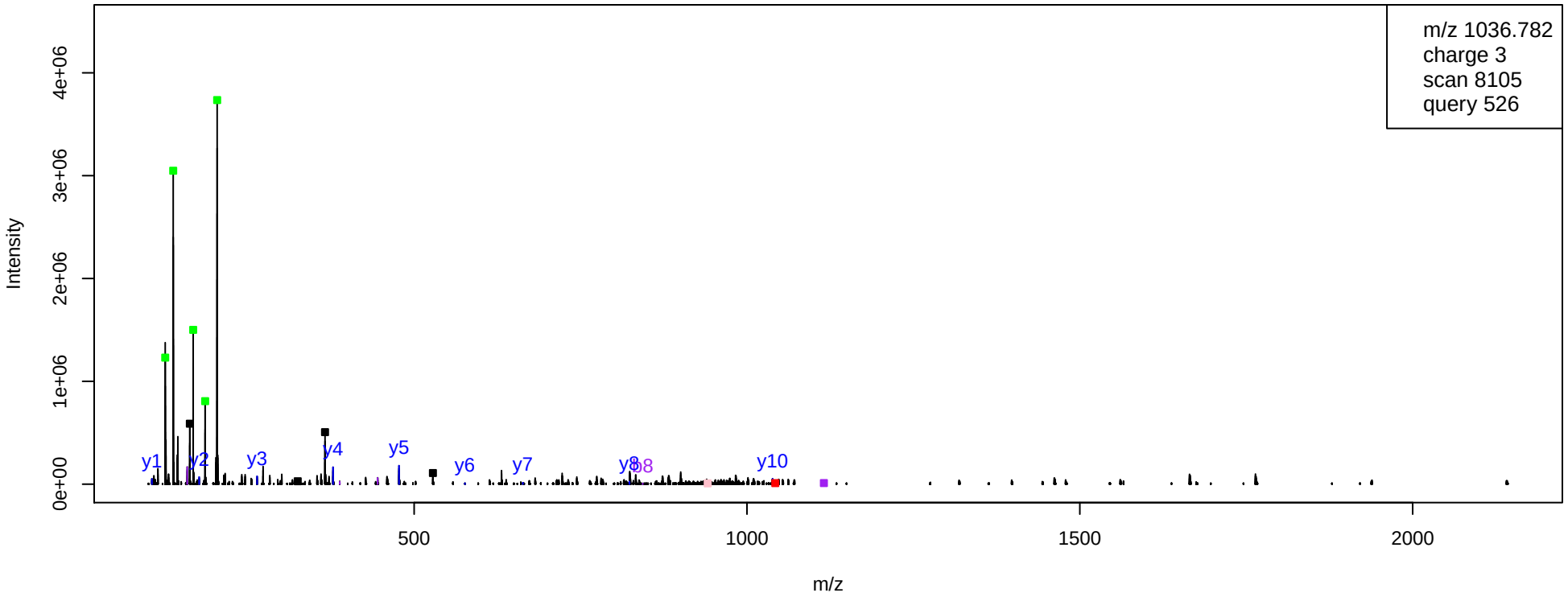



**Error Plot**

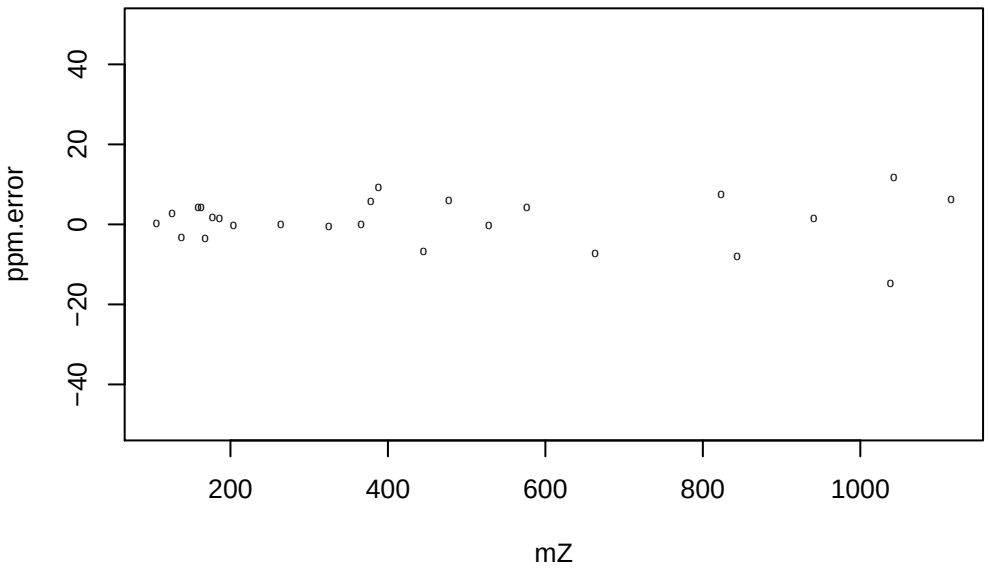


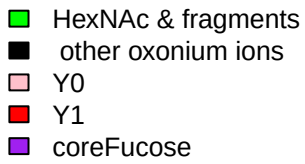



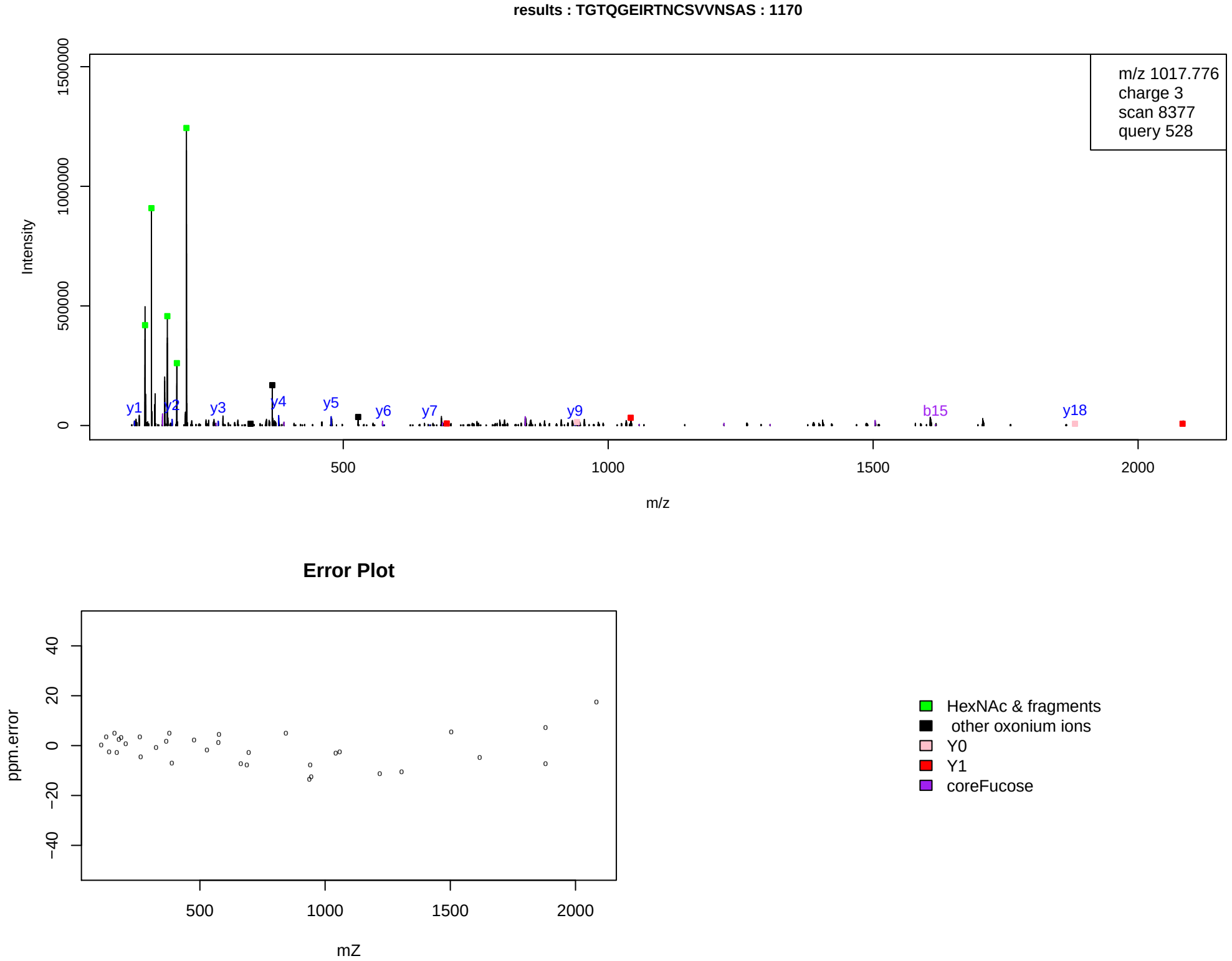
**results : TGTQGEIRTNCSVVNSAS : 1227**

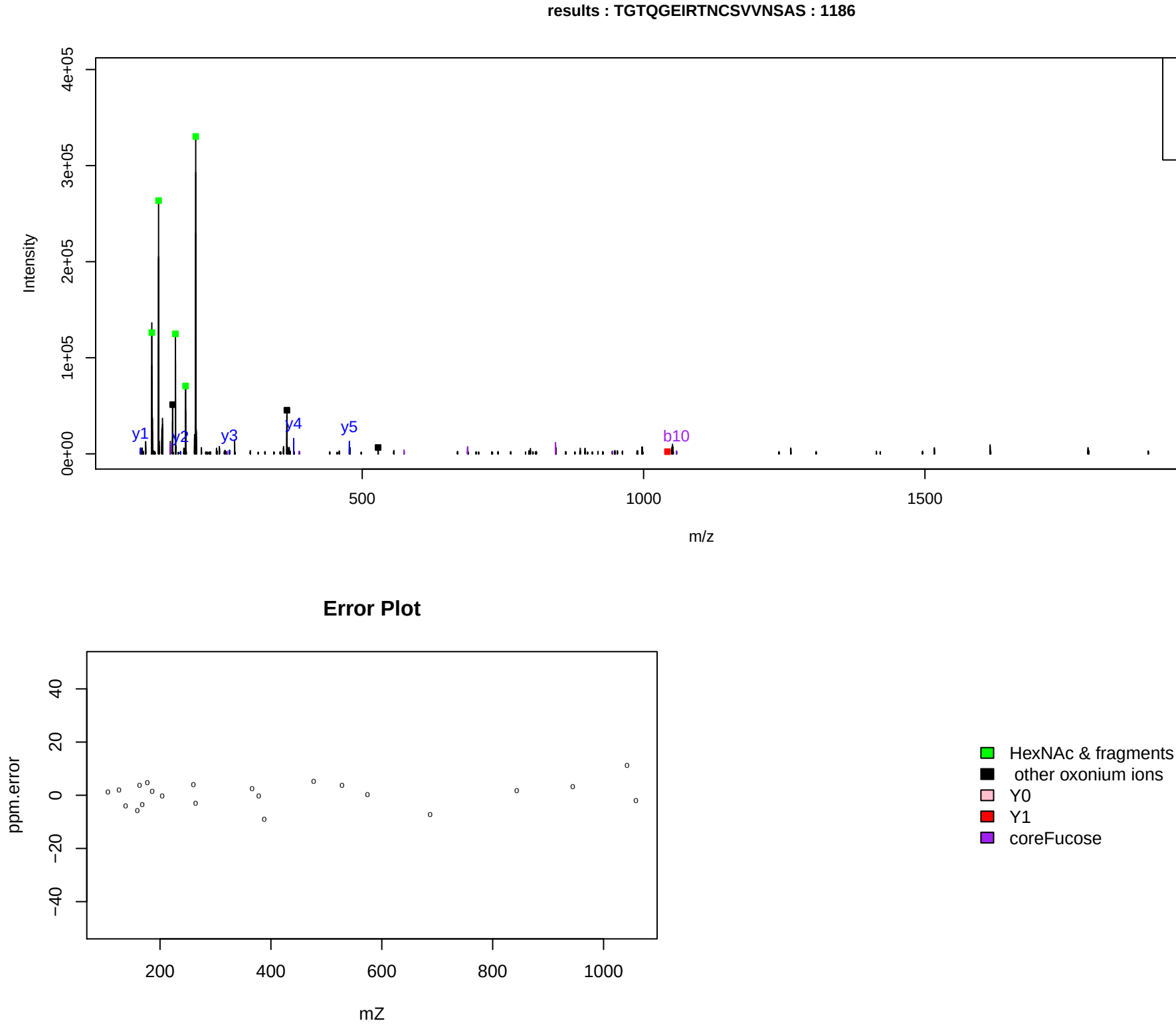



**Error Plot**

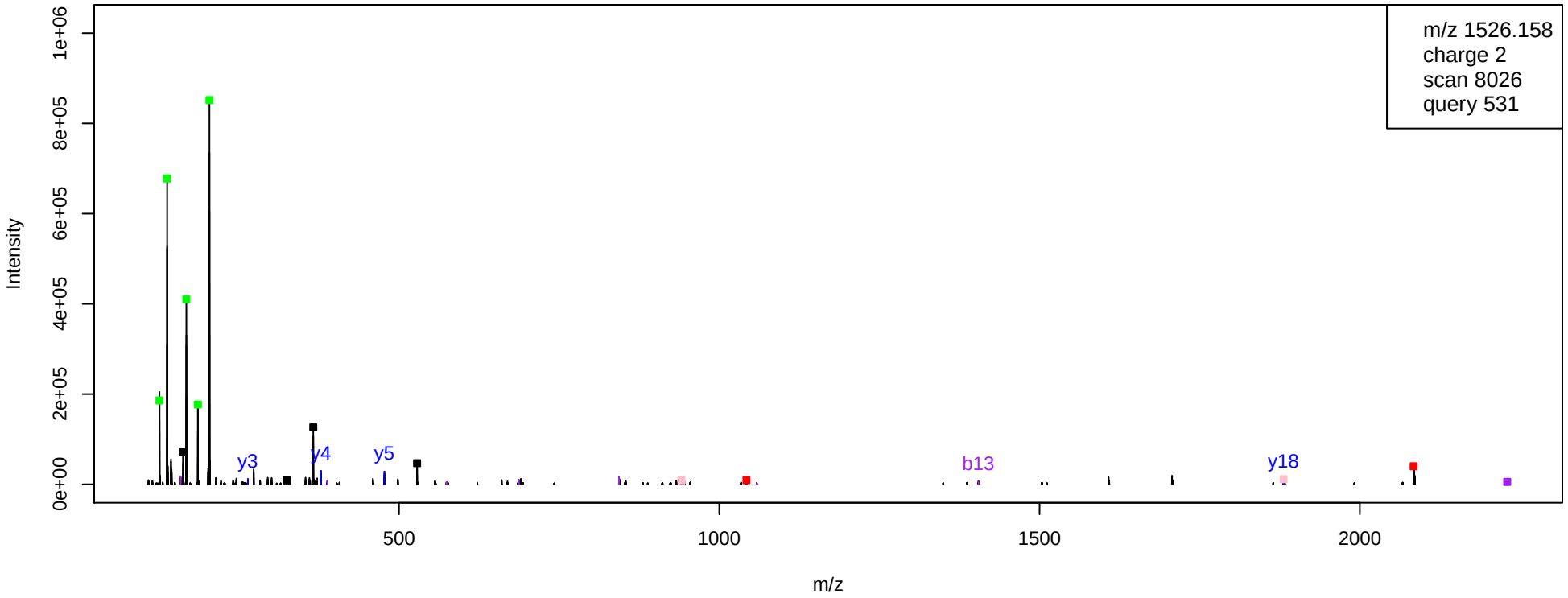


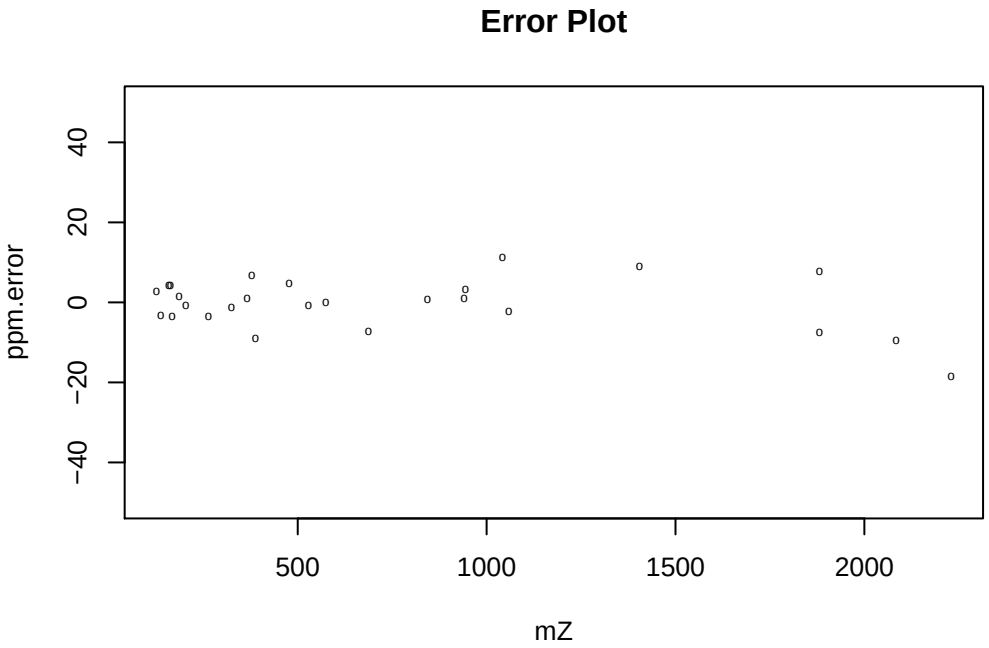



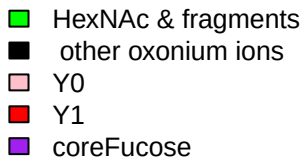

results : TGTQGEIRTNCSVVNSAS : 1170
m/z 1017.776
charge 3
scan 8377
query 528
Intensity
m/z
y1
y2
y3
y4
y5
y6
y7
y9
b15
y18
Error Plot
ppm.error
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose


results : TGTQGEIRTNCSVVNSAS : 1186
m/z 1023.107
charge 3
scan 7455
query 530
Intensity
0e+00
1e+05
2e+05
3e+05
4e+05
y1
y2
y3
y4
y5
b10
500
1000
1500
2000
m/z
Error Plot
ppm.error
40
20
0
−20
−40
200
400
600
800
1000
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

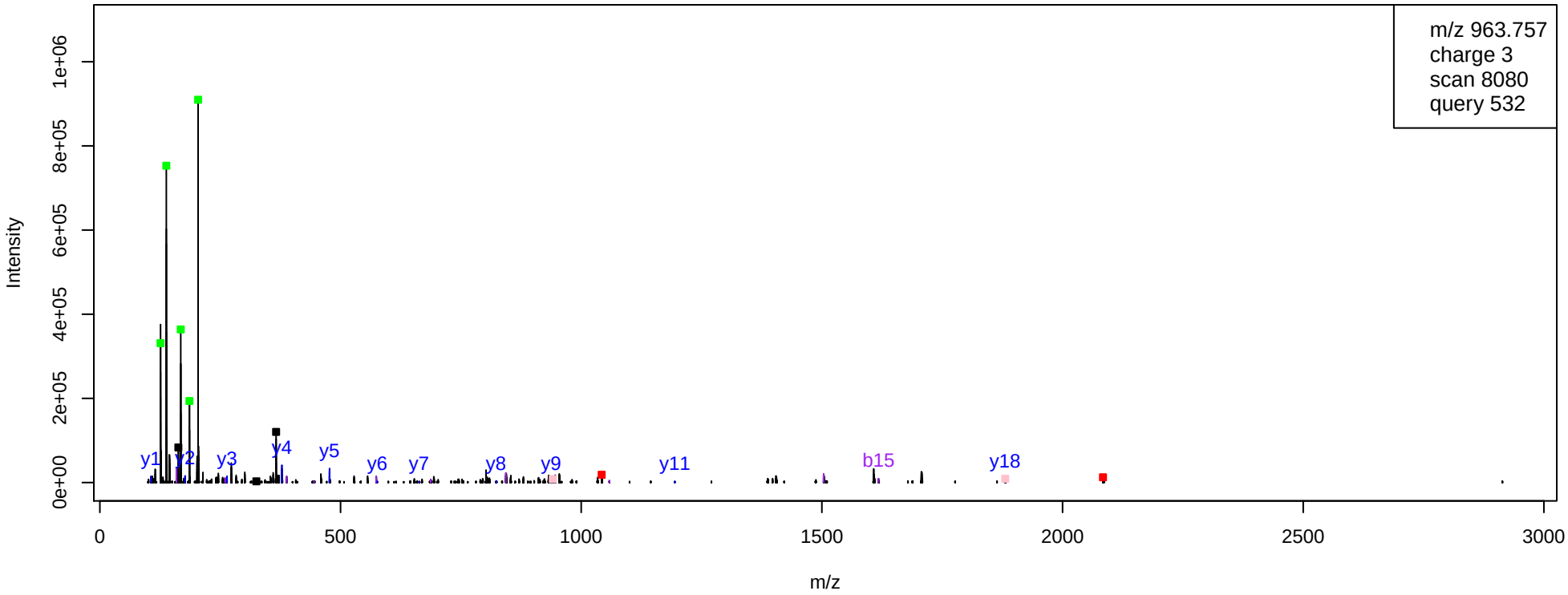
**results : TGTQGEIRTNCSVVNSAS : 1170**

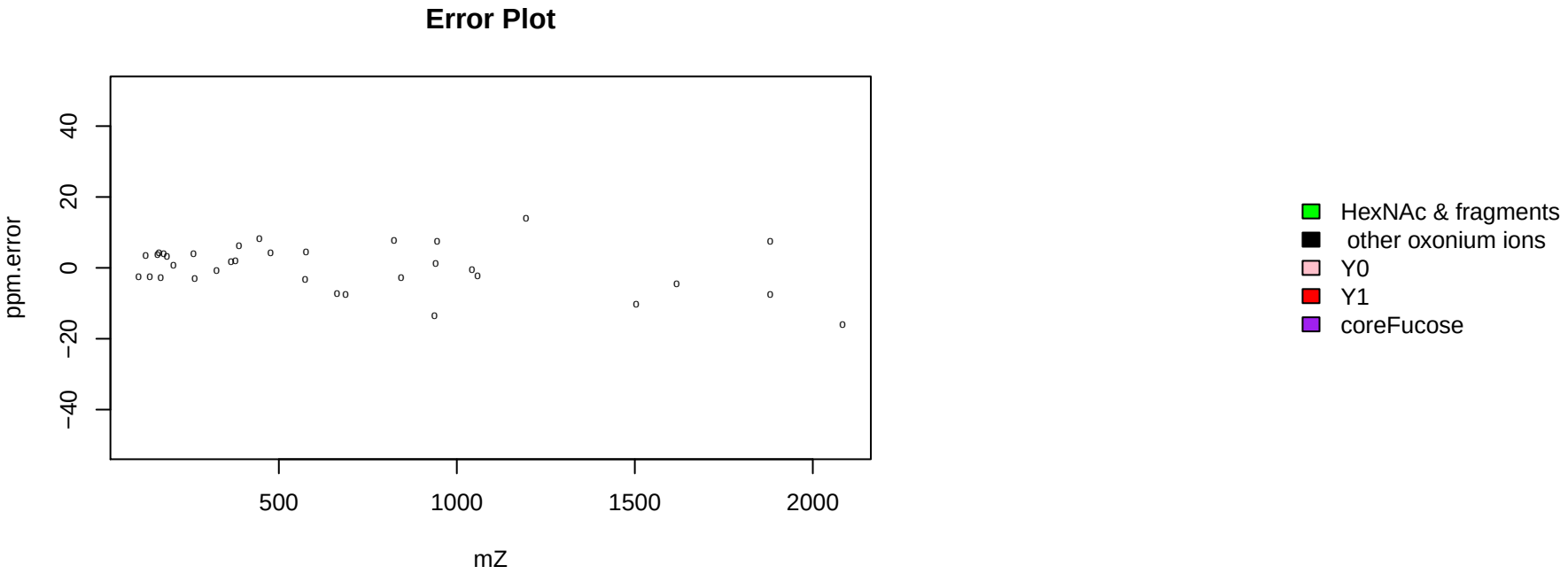


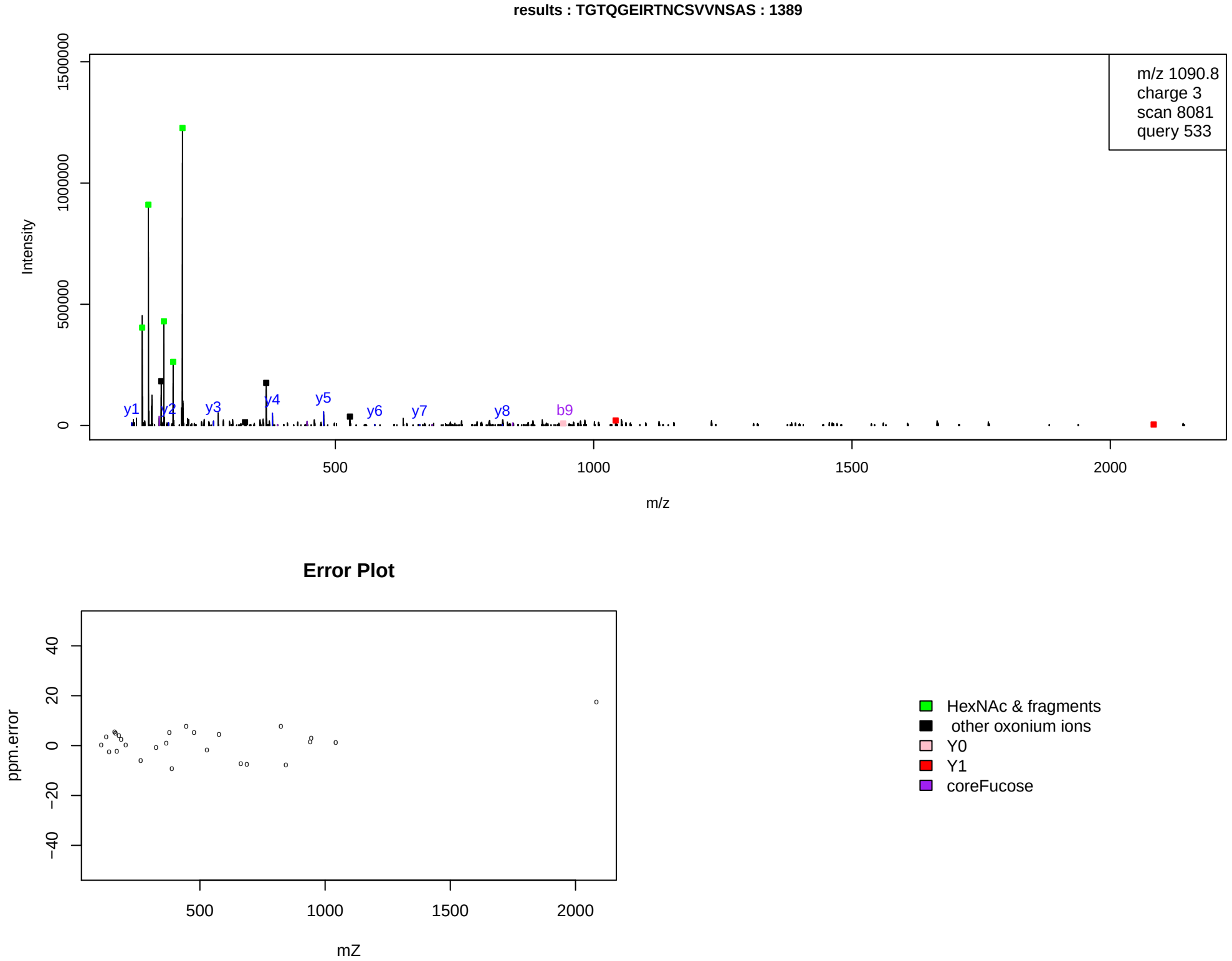



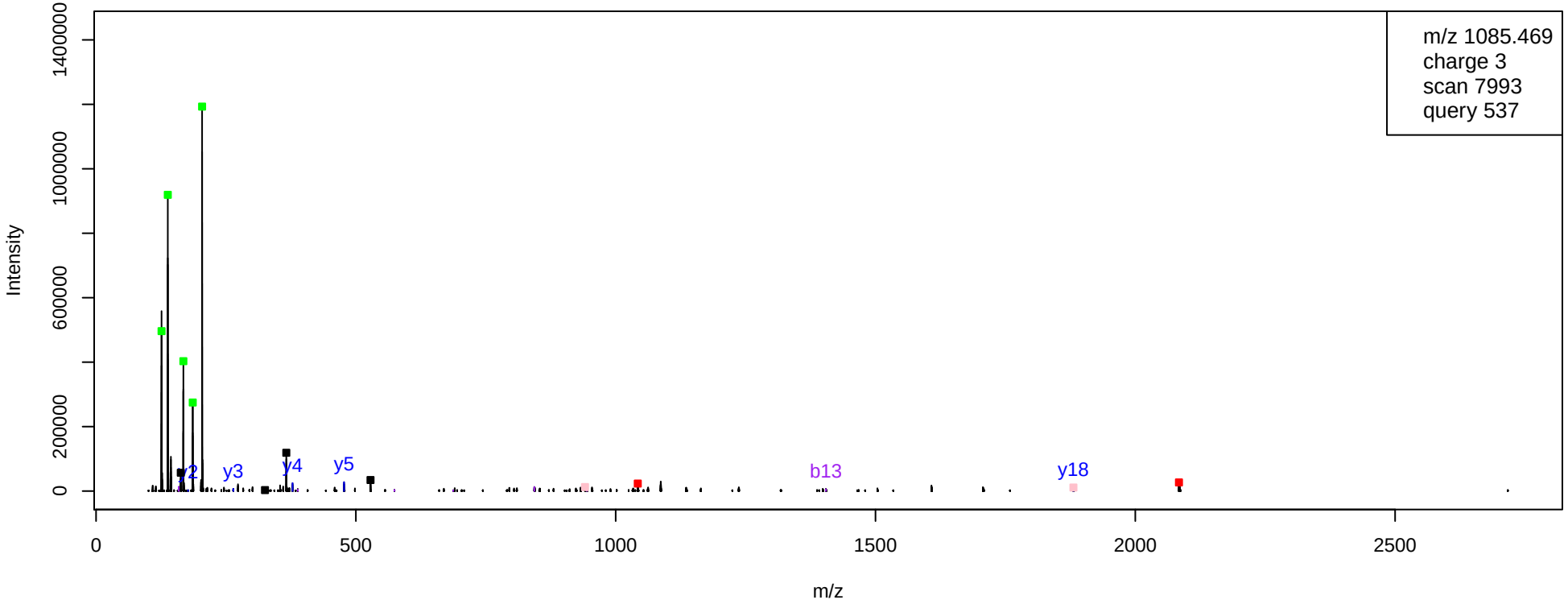
**results : TGTQGEIRTNCSVVNSAS : 1008**



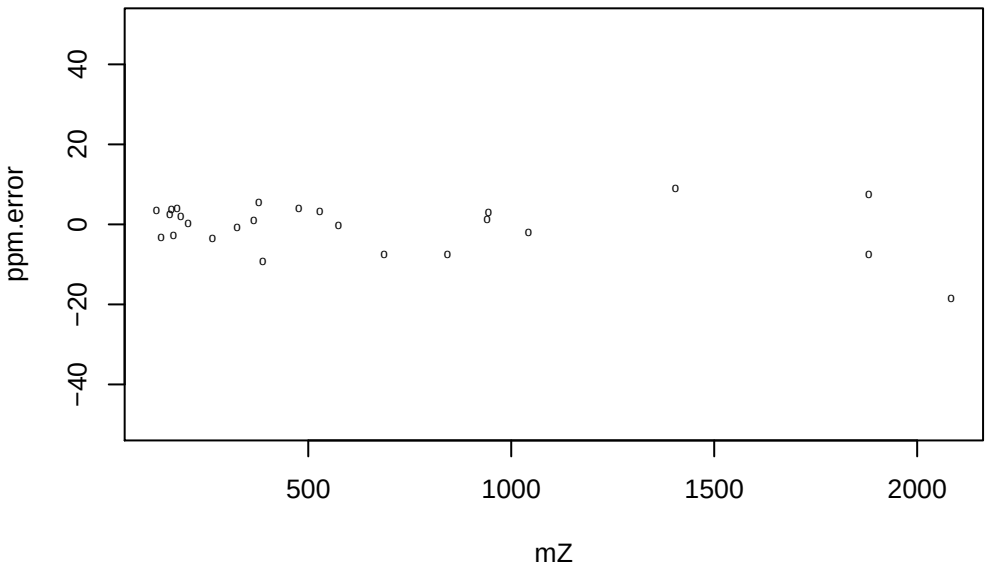




results : TGTQGEIRTNCSVVNSAS : 1389
m/z 1090.8
charge 3
scan 8081
query 533
Intensity
m/z
y1
y2
y3
y4
y5
y6
y7
y8
b9
Error Plot
ppm.error
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

**results : TGTQGEIRTNCSVVNSAS : 1373**

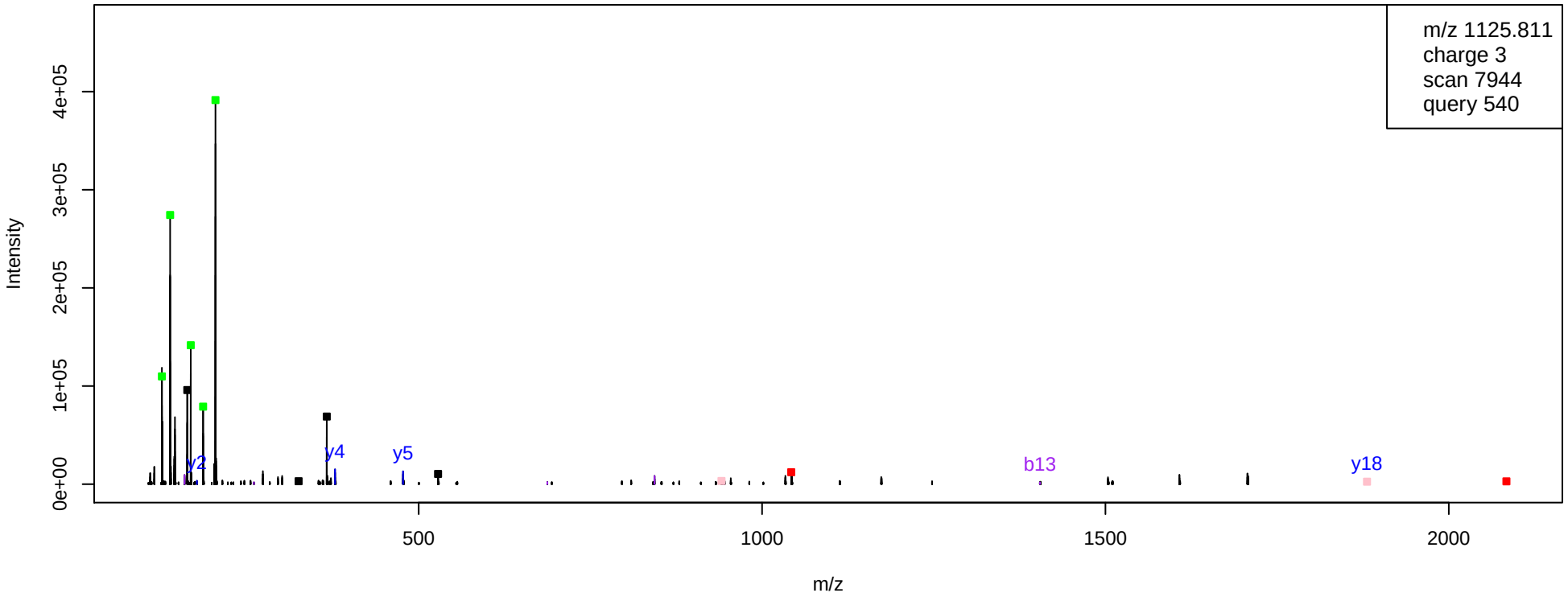



**Error Plot**

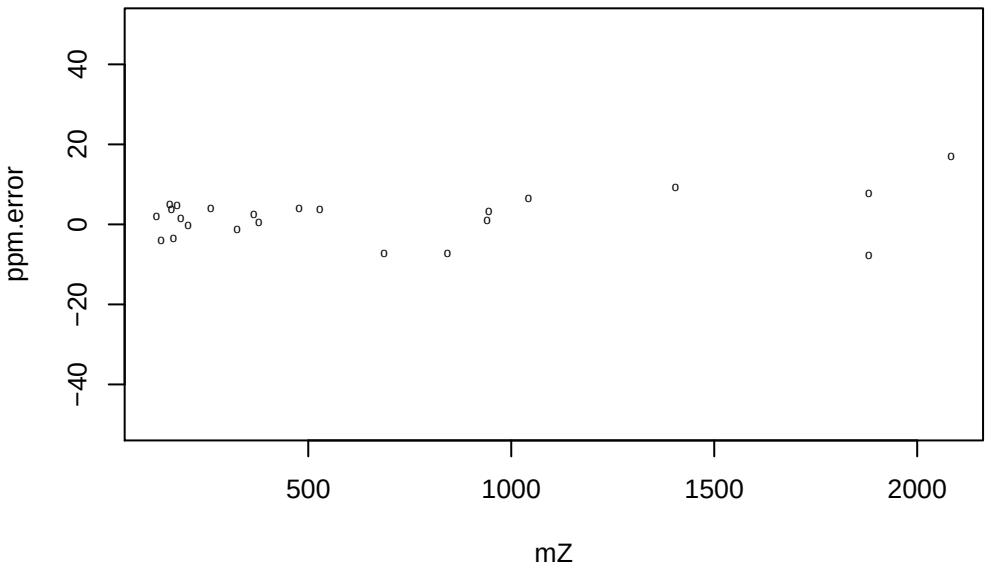


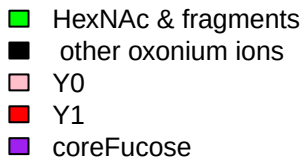

HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

**results : TGTQGEIRTNCSVVNSAS : 1494**

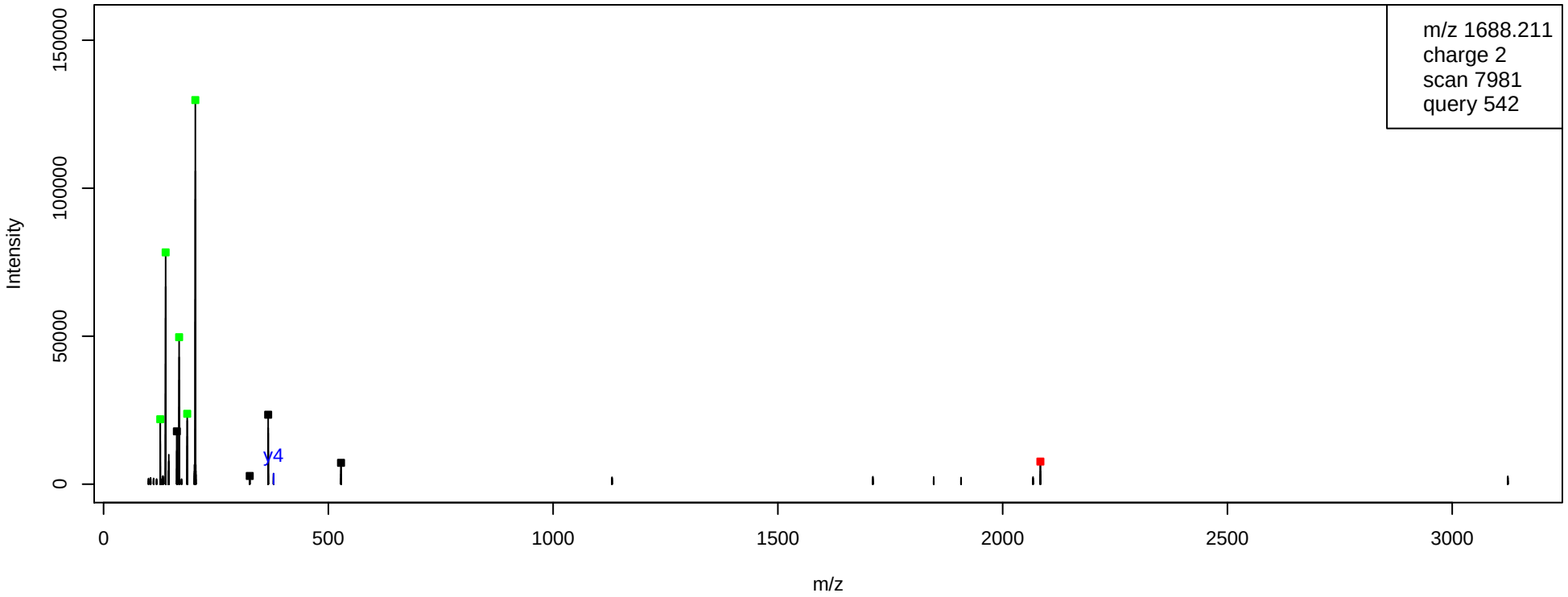


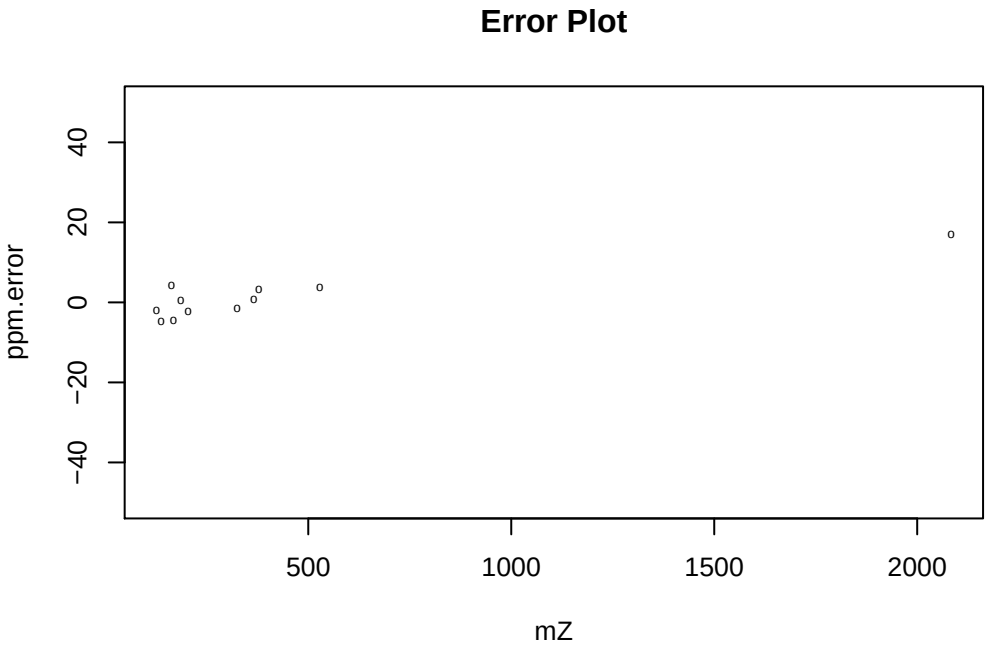

**Error Plot**

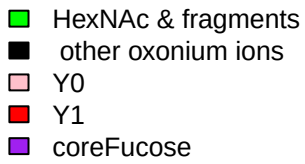


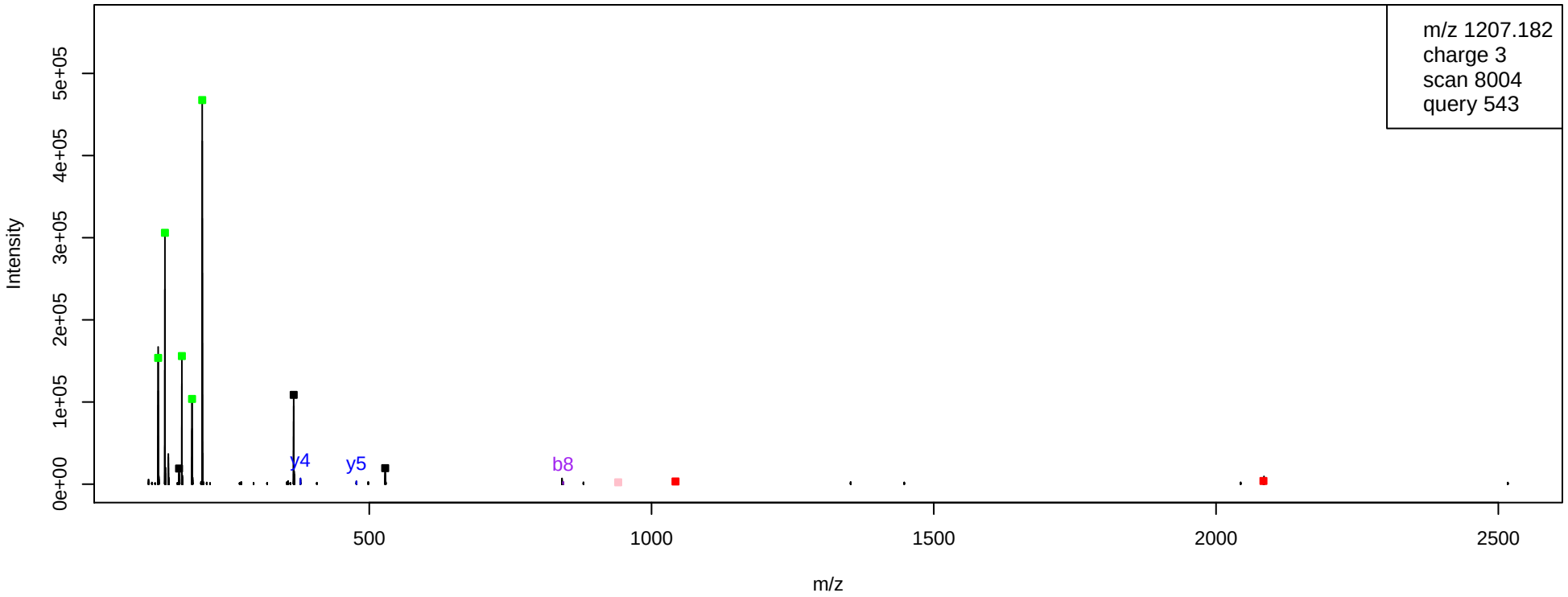
**results : TGTQGEIRTNCSVVNSAS : 1494**



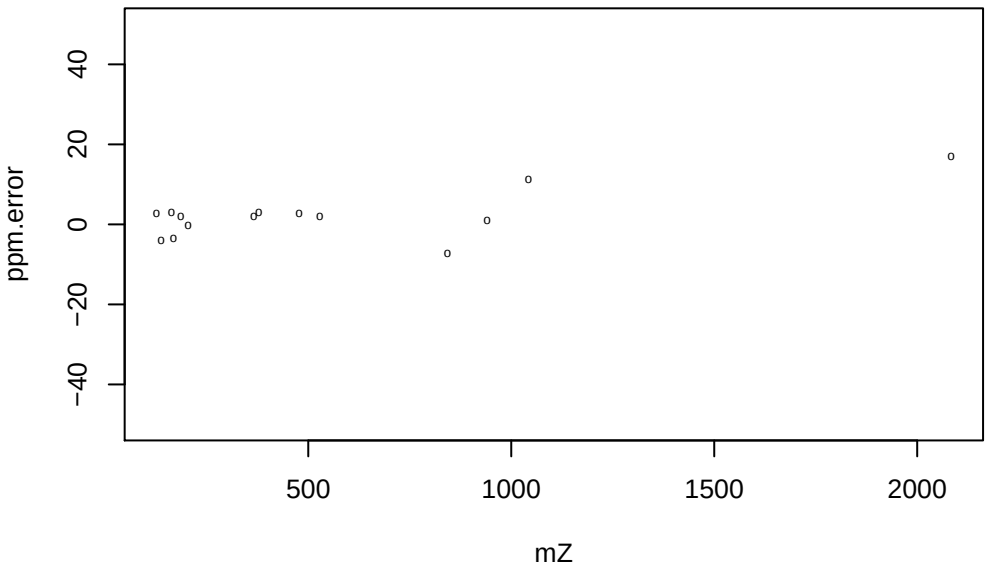



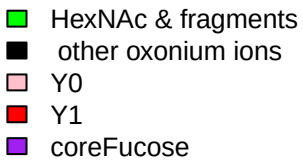



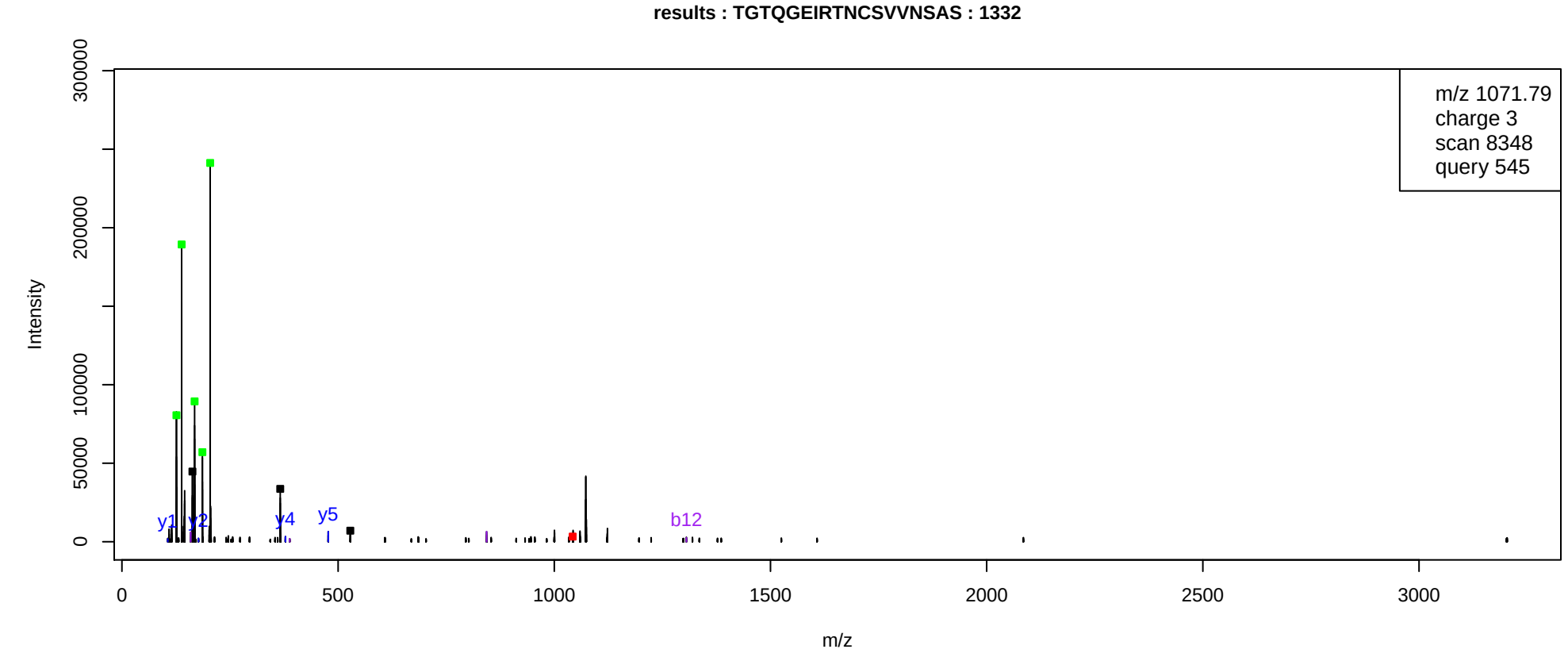
**results : TGTQGEIRTNCSVVNSAS : 1738**

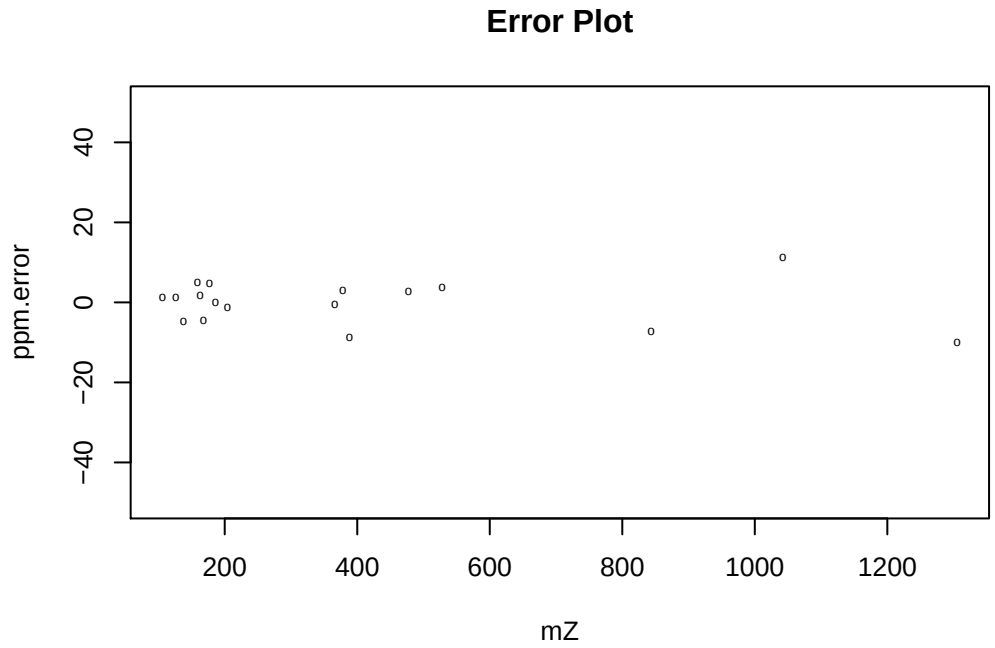


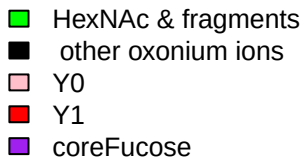

**Error Plot**



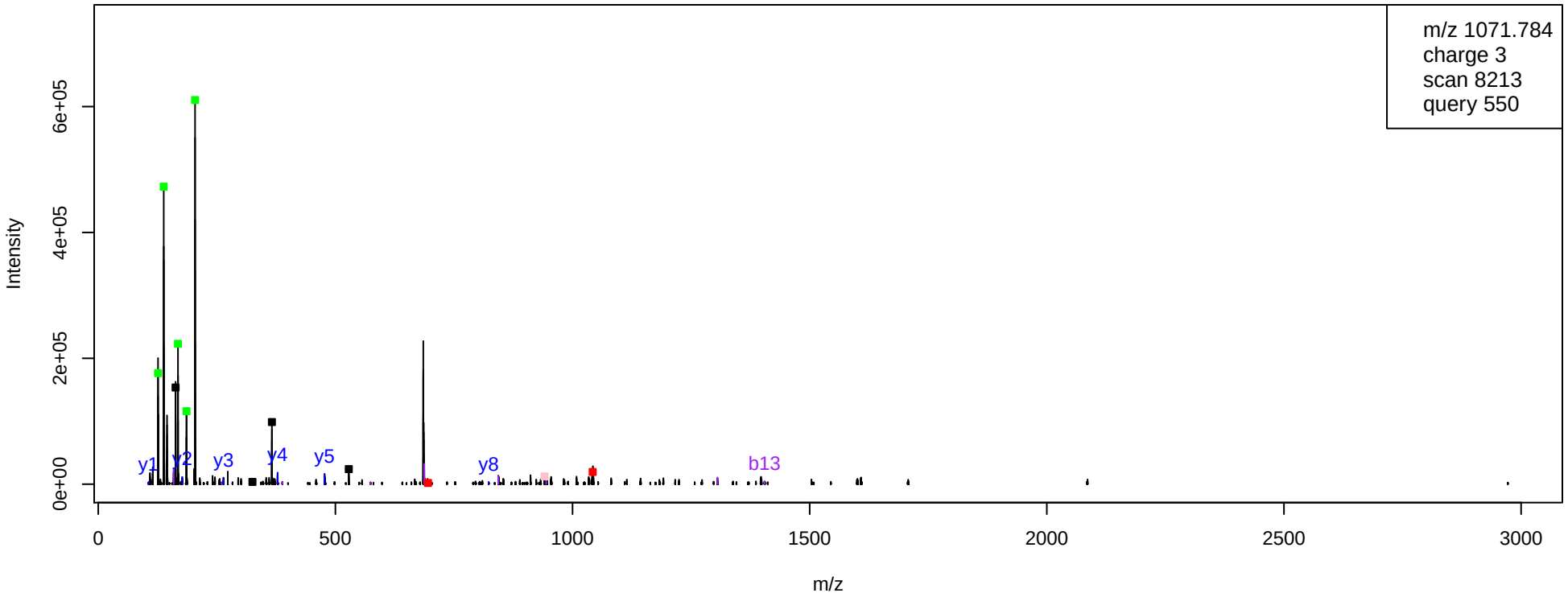



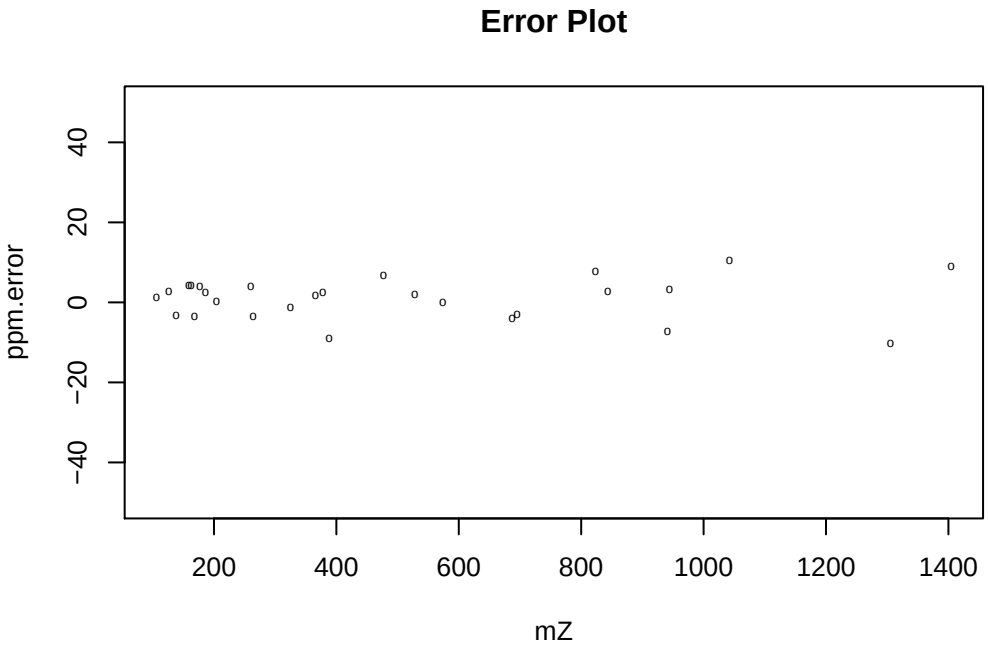

results : TGTQGEIRTNCSVVNSAS : 1332
m/z 1071.79
charge 3
scan 8348
query 545
Intensity
m/z
y1
y2
y4
y5
b12

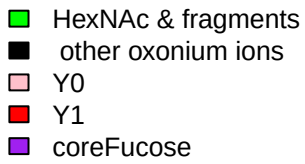

Error Plot
ppm.error
mZ


HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

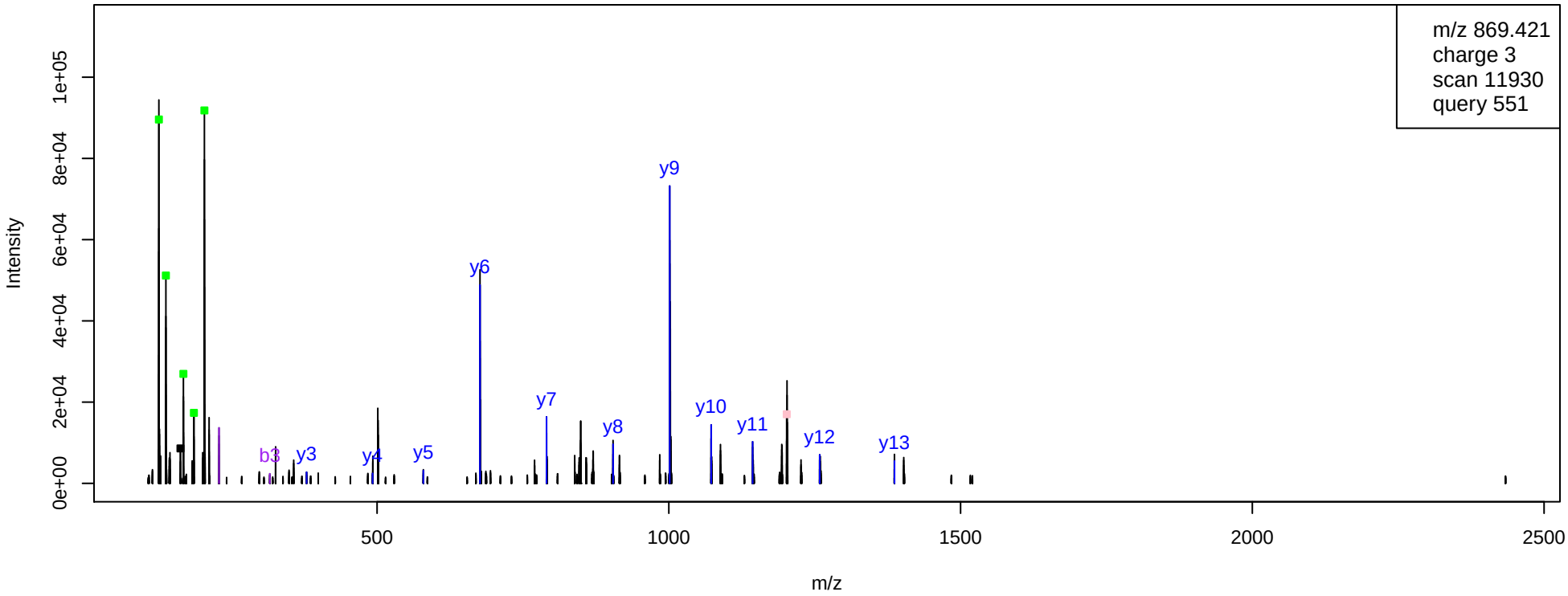
**results : TGTQGEIRTNCSVVNSAS : 1332**

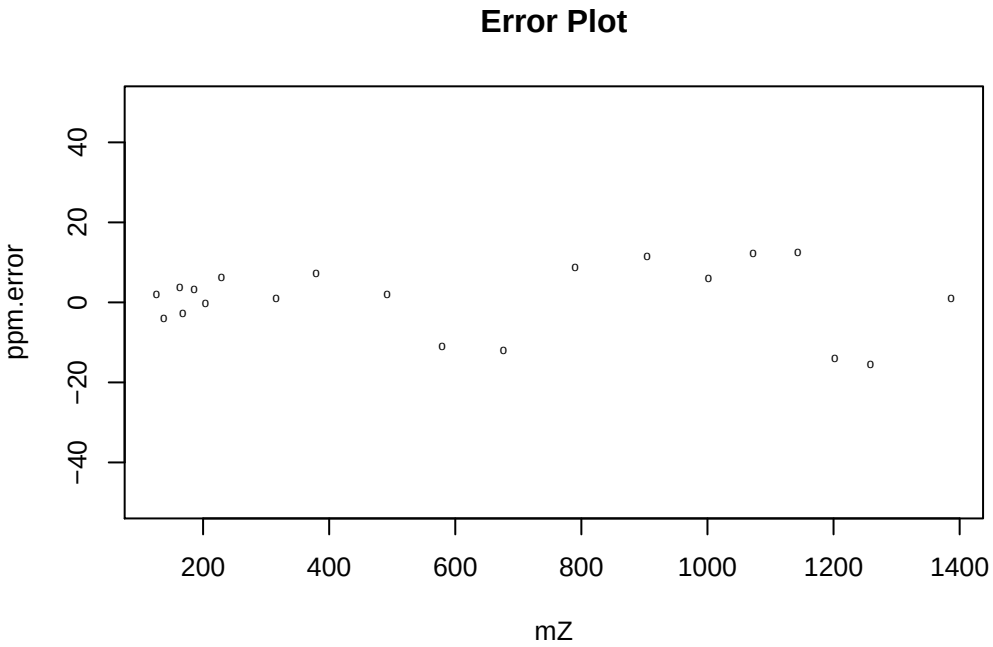


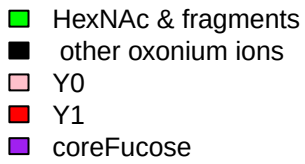



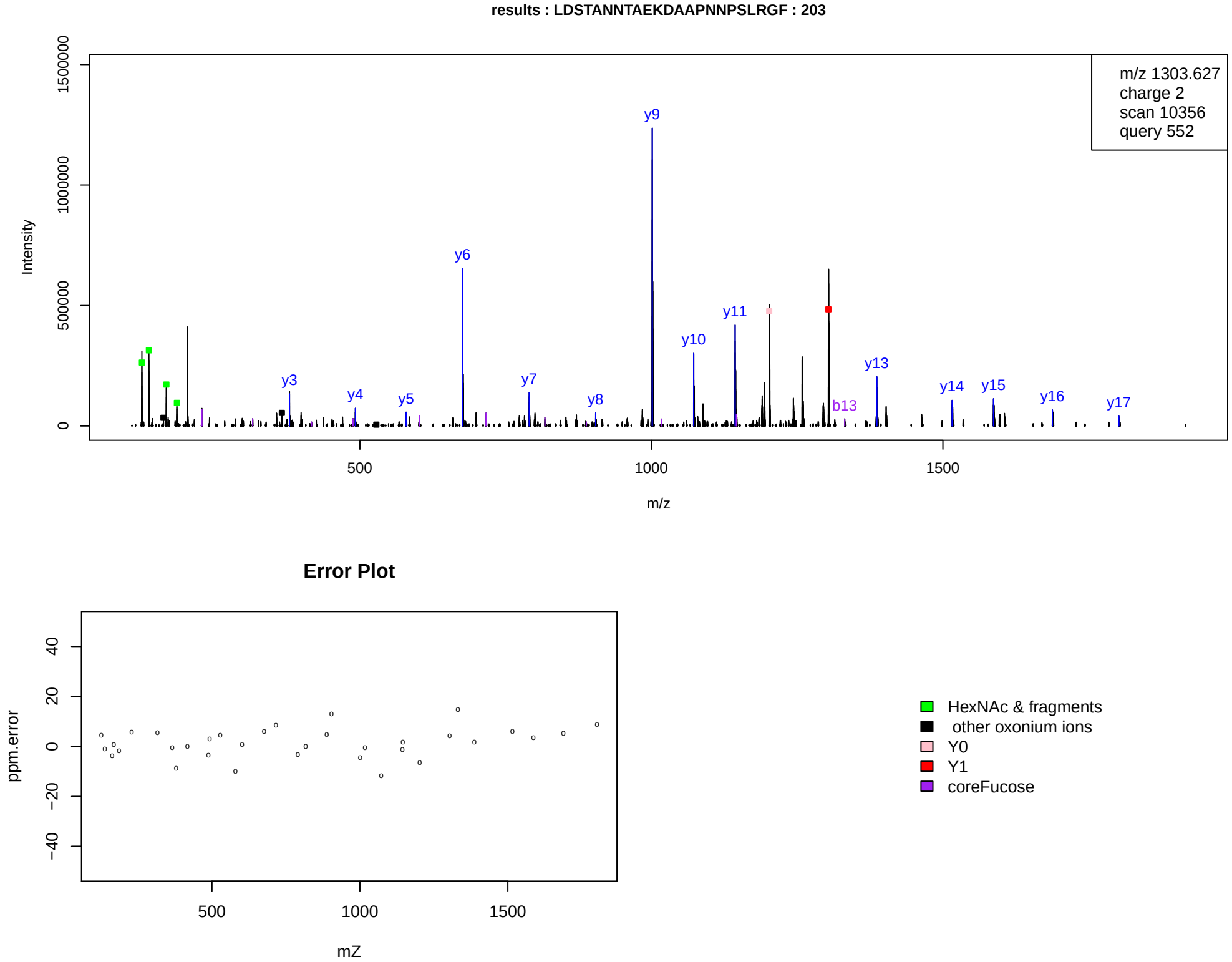



**results : LDSTANNTAEKDAAPNNPSLRGF : 203**

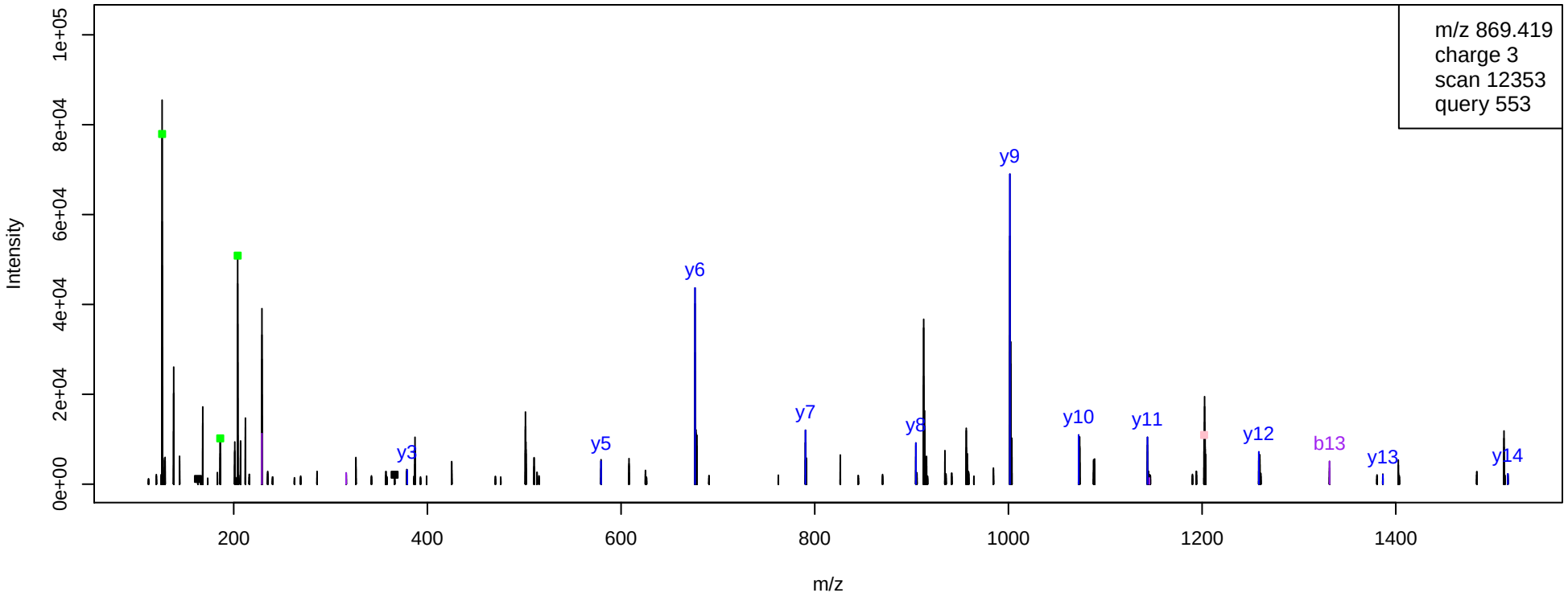


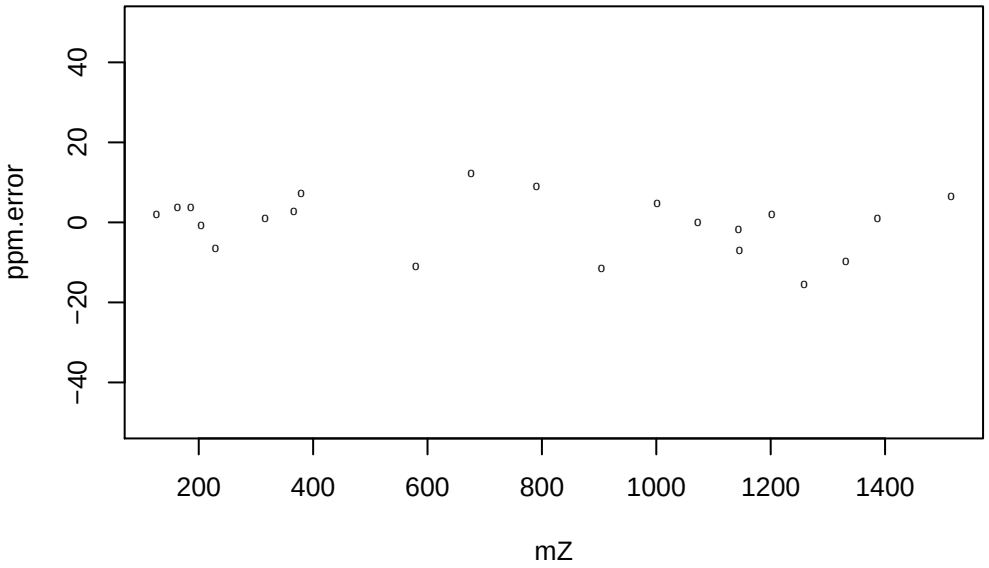



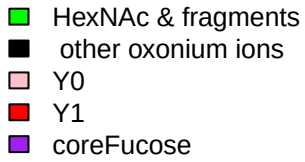

results : LDSTANNTAEKDAAPNNPSLRGF : 203
m/z 1303.627
charge 2
scan 10356
query 552
Intensity
m/z
y3
y4
y5
y6
y7
y8
y9
y10
y11
b13
y13
y14
y15
y16
y17
Error Plot
ppm.error
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

**results : LDSTANNTAEKDAAPNNPSLRGF : 203**

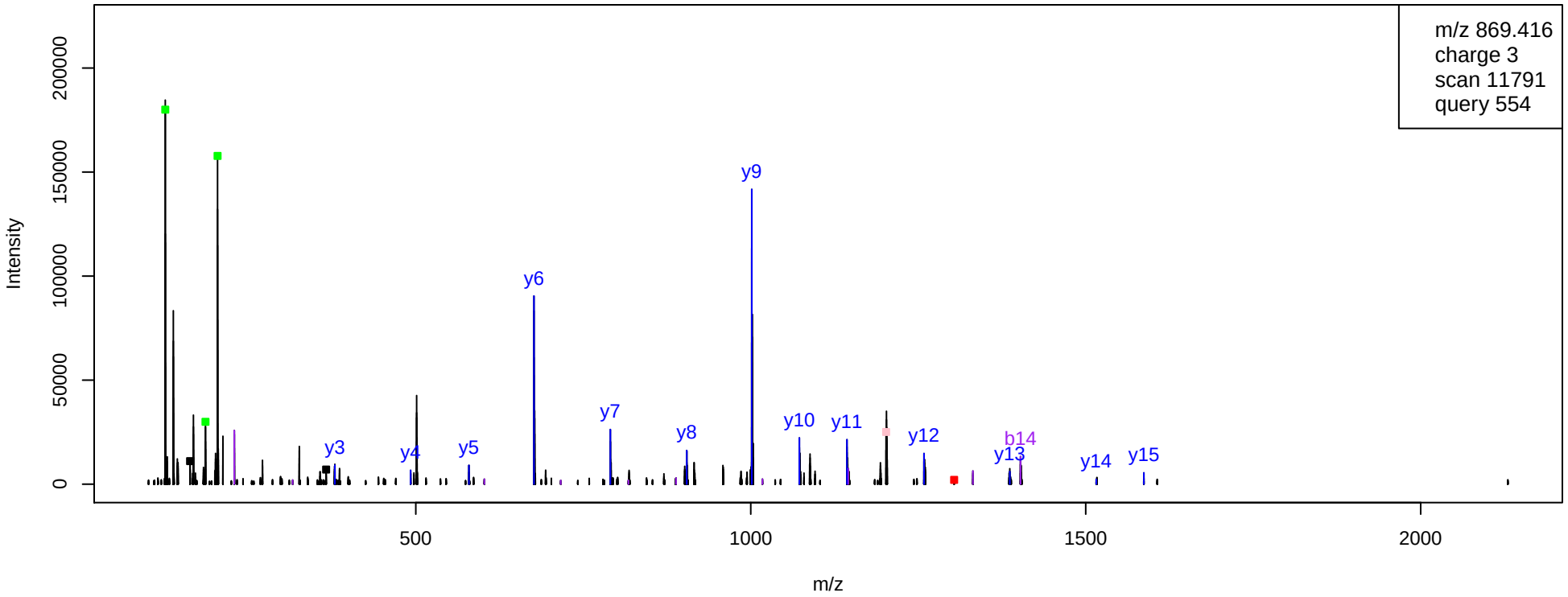


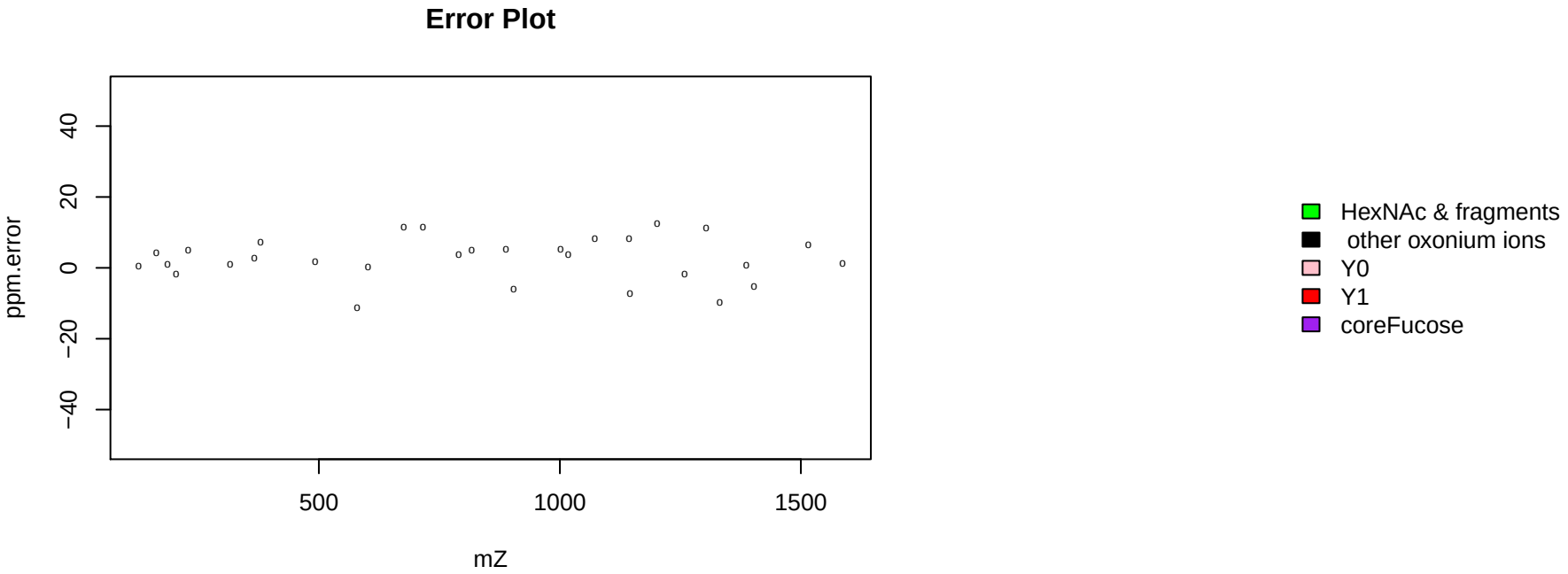

**Error Plot**



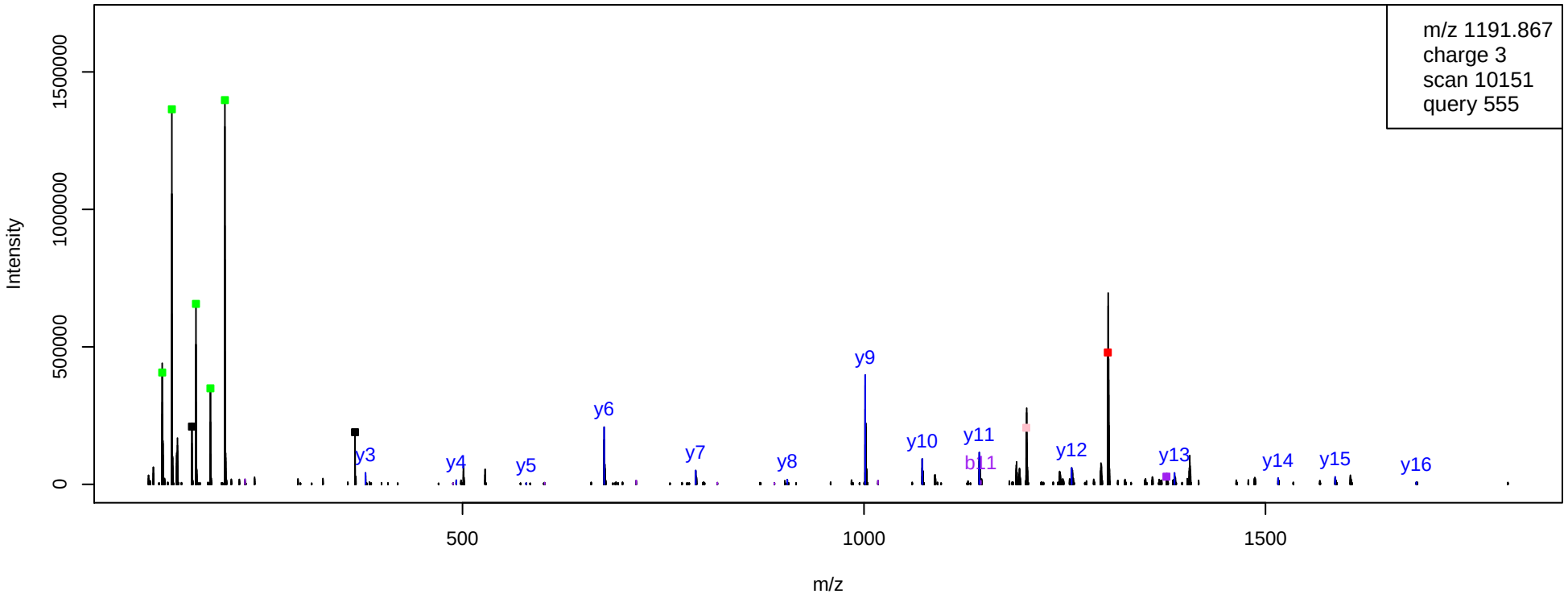



**results : LDSTANNTAEKDAAPNNPSLRGF : 203**

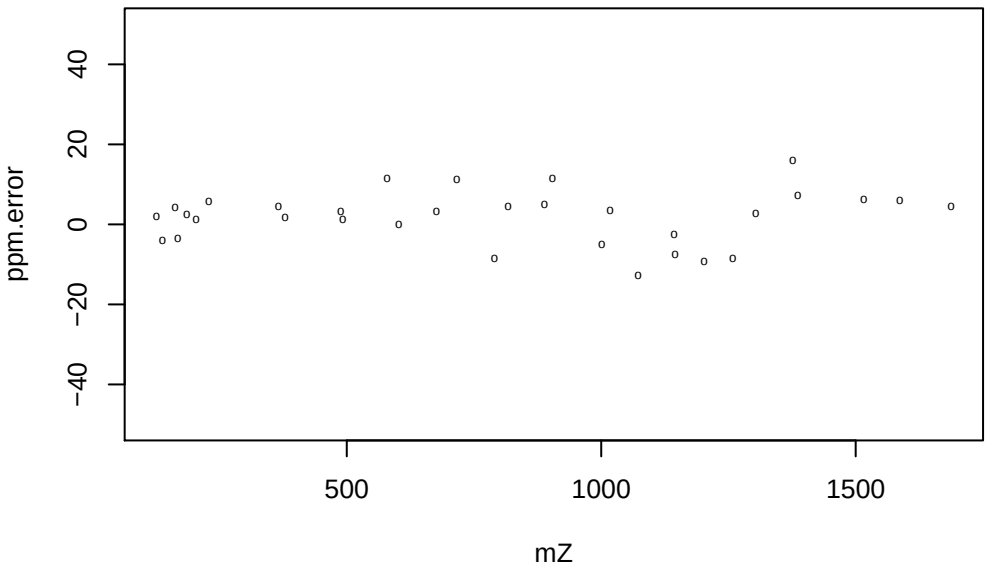


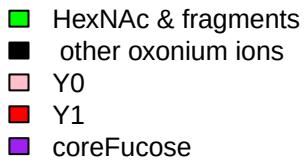



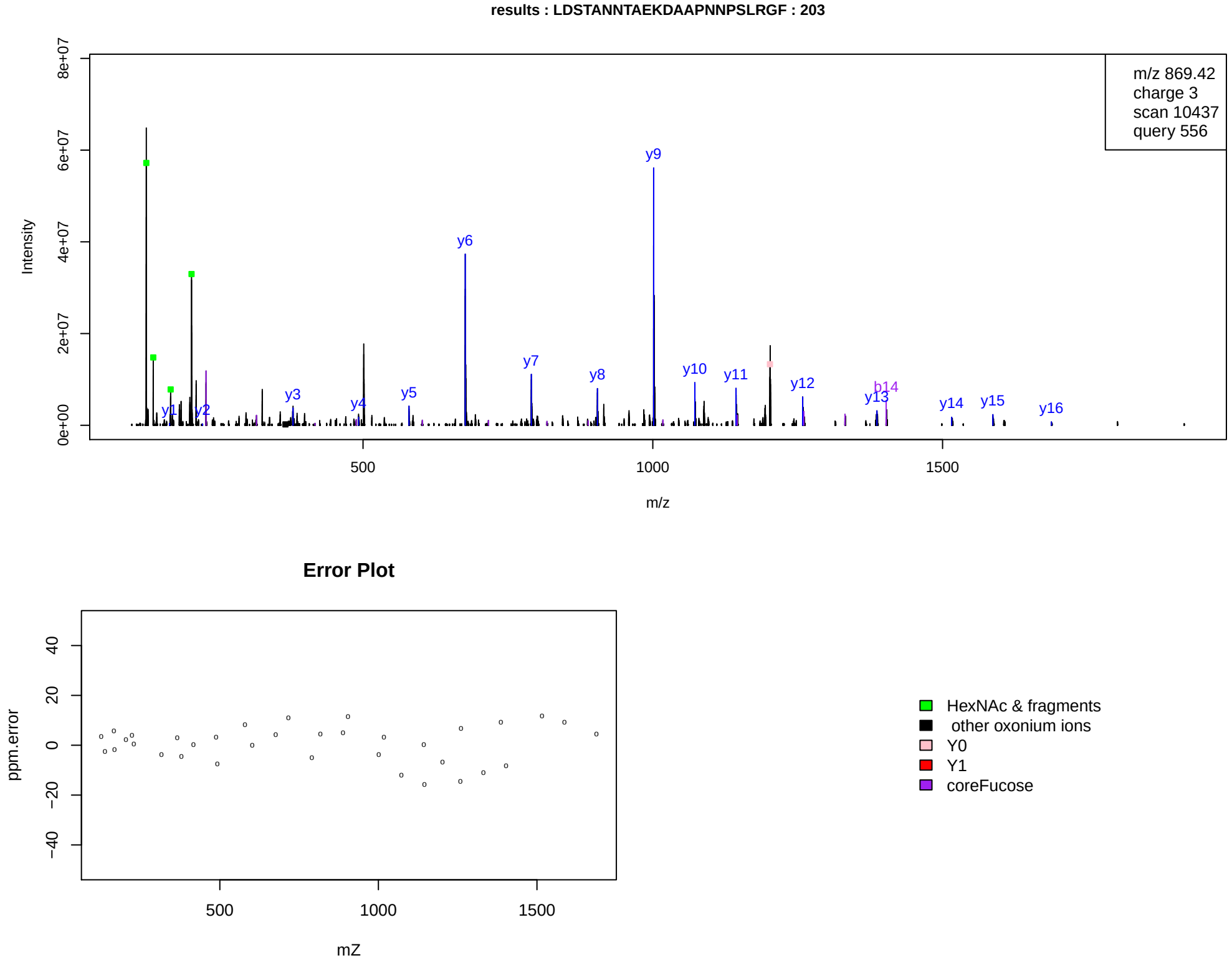
**results : LDSTANNTAEKDAAPNNPSLRGF : 1170**



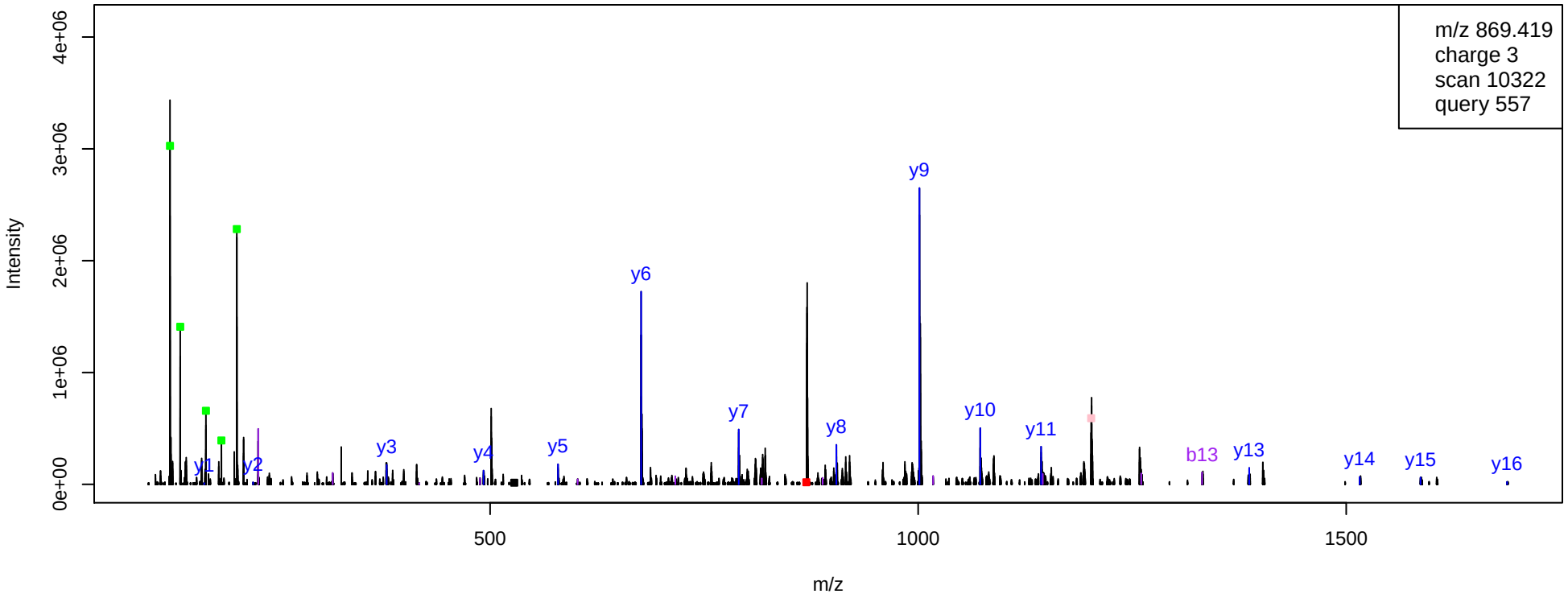

**Error Plot**

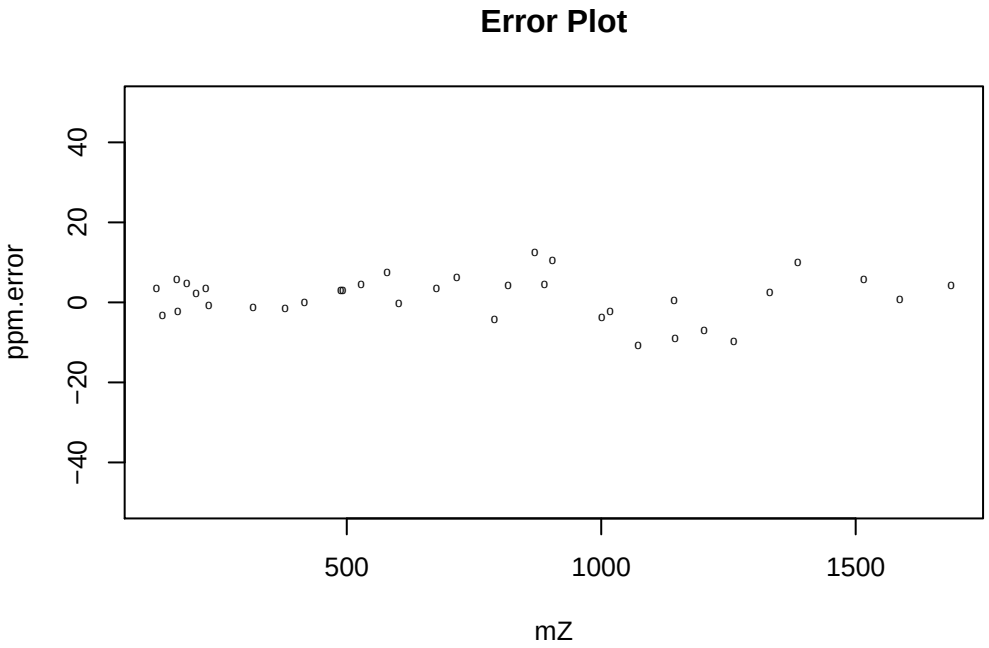


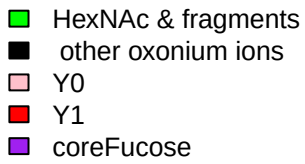




results : LDSTANNTAEKDAAPNNPSLRGF : 203
m/z 869.42
charge 3
scan 10437
query 556
Intensity
0e+00
2e+07
4e+07
6e+07
8e+07
500
1000
1500
m/z
y1
y2
y3
y4
y5
y6
y7
y8
y9
y10
y11
y12
y13
b14
y14
y15
y16
Error Plot
ppm.error
−40
−20
0
20
40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

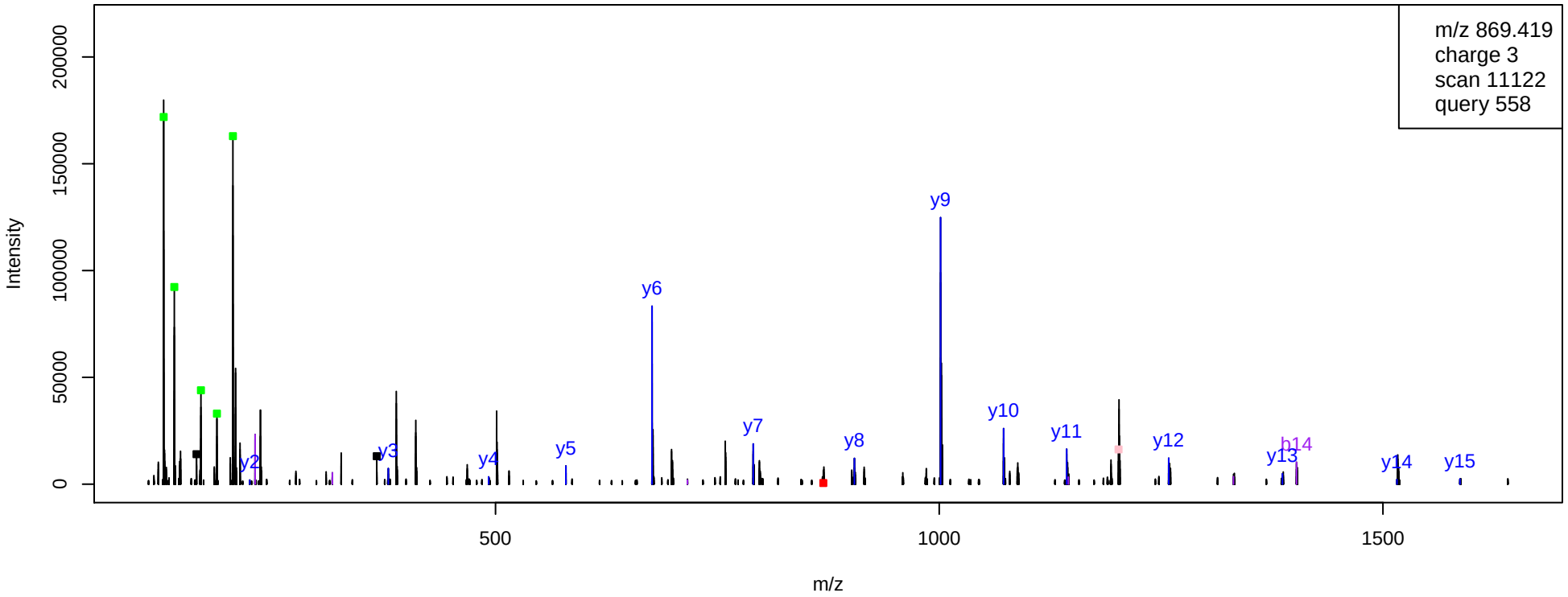
**results : LDSTANNTAEKDAAPNNPSLRGF : 203**

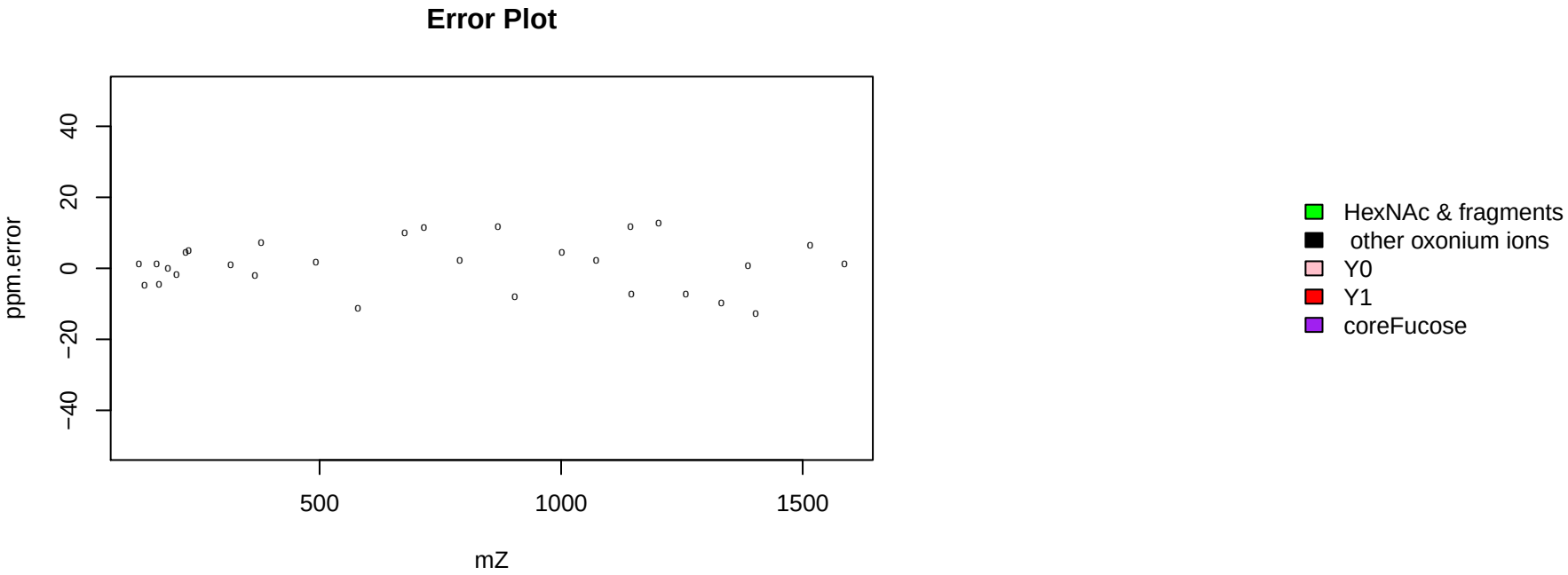


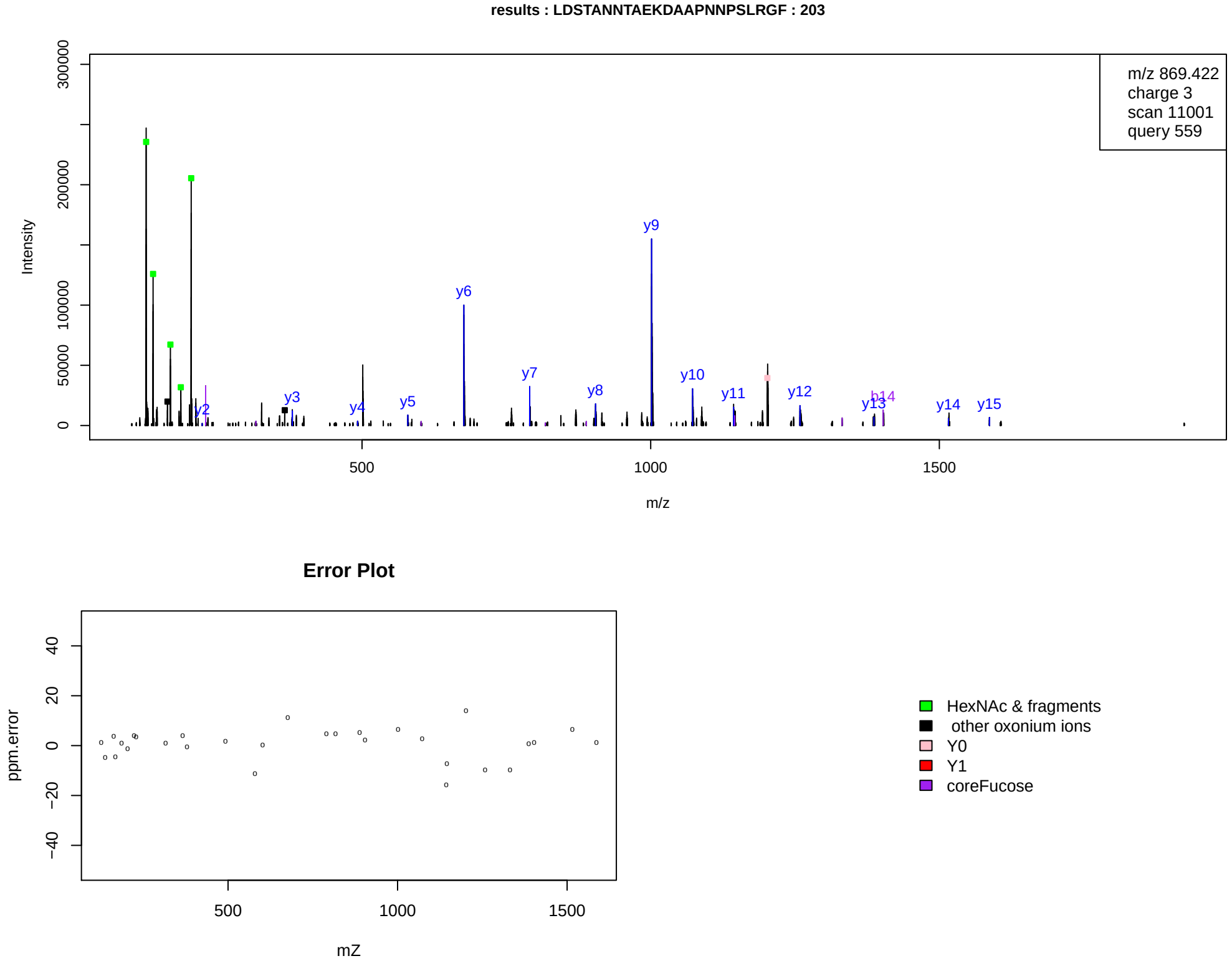



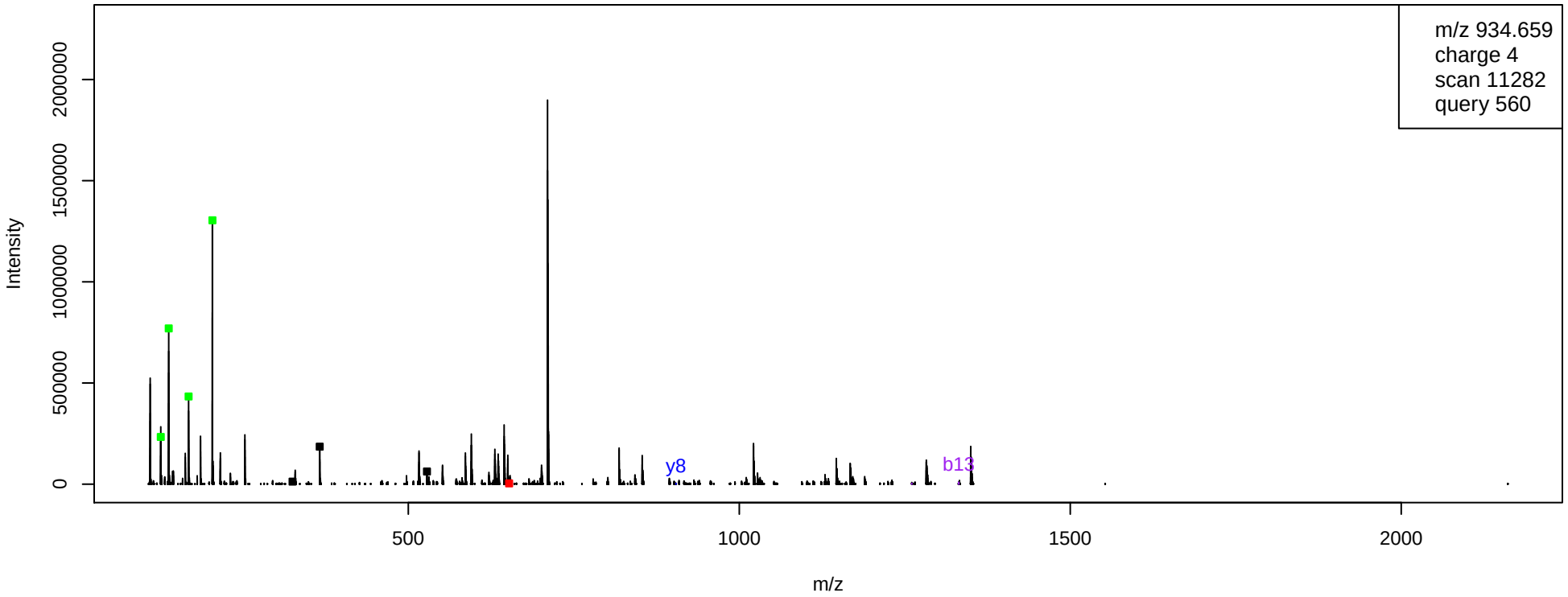
**results : LDSTANNTAEKDAAPNNPSLRGF : 203**

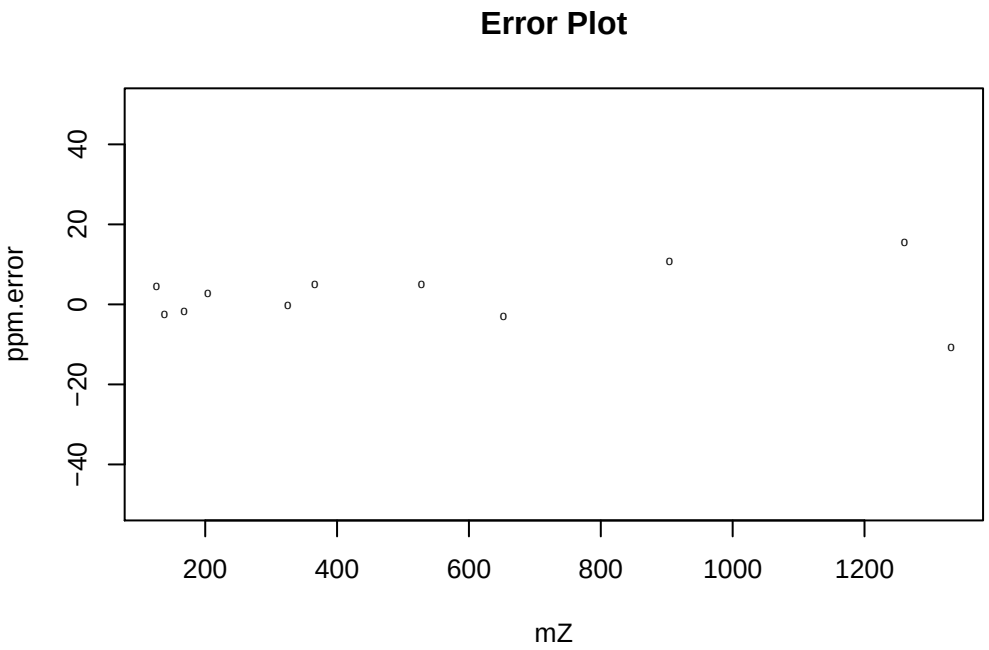


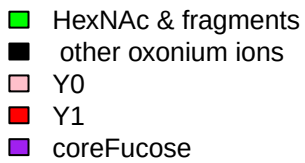



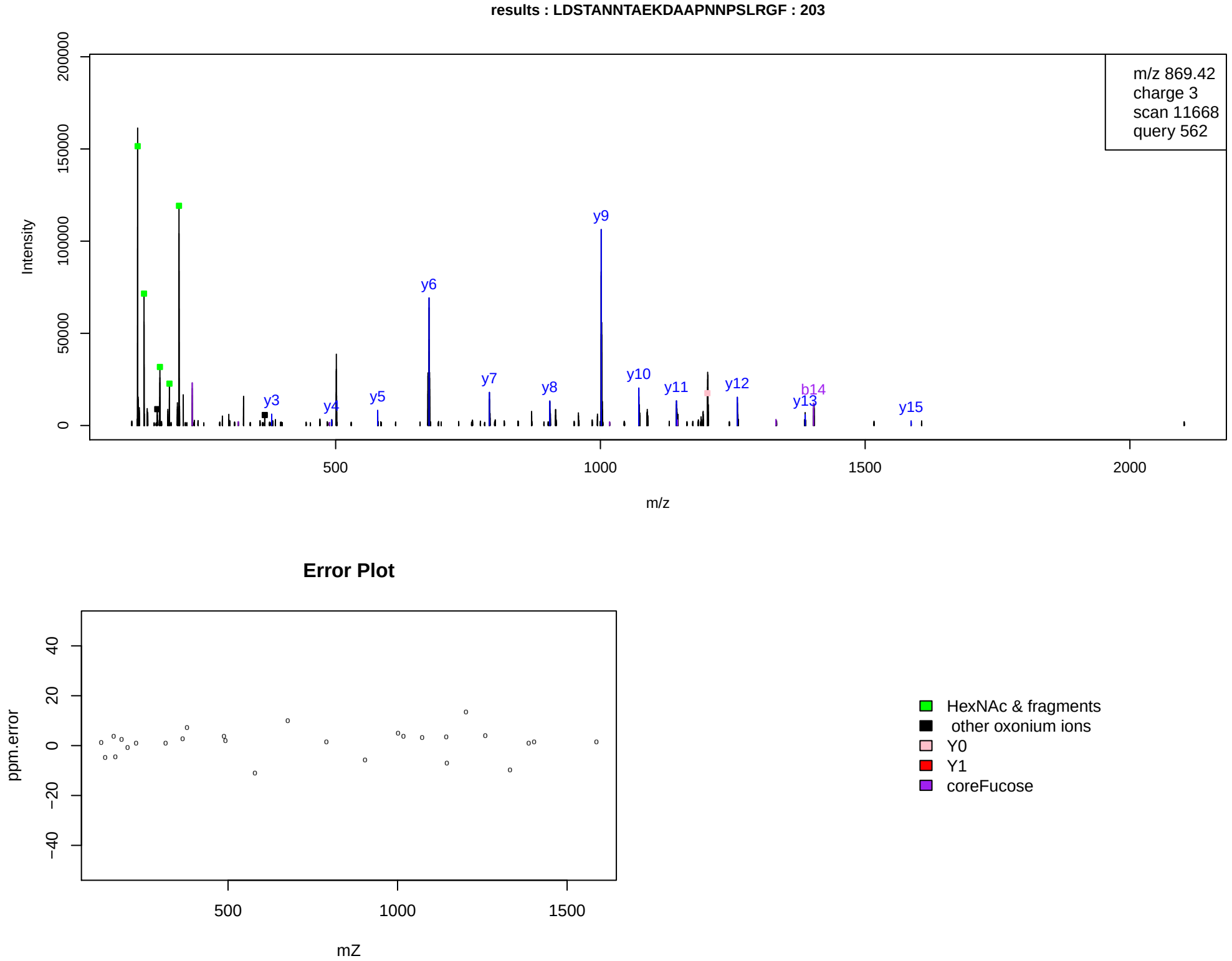

results : LDSTANNTAEKDAAPNNPSLRGF : 203
m/z 869.422
charge 3
scan 11001
query 559
Intensity
m/z
y2
y3
y4
y5
y6
y7
y8
y9
y10
y11
y12
b14
y13
y14
y15
Error Plot
ppm.error
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

**results : LDSTANNTAEKDAAPNNPSLRGF : 1332**

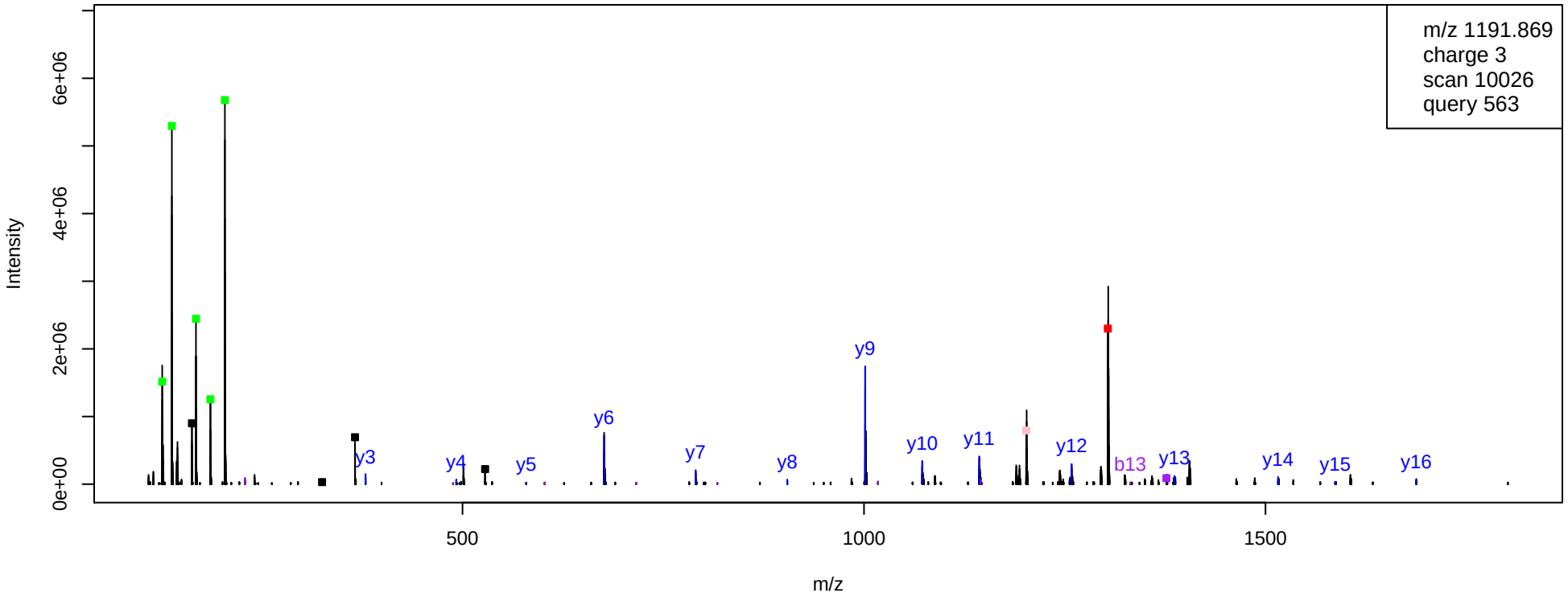


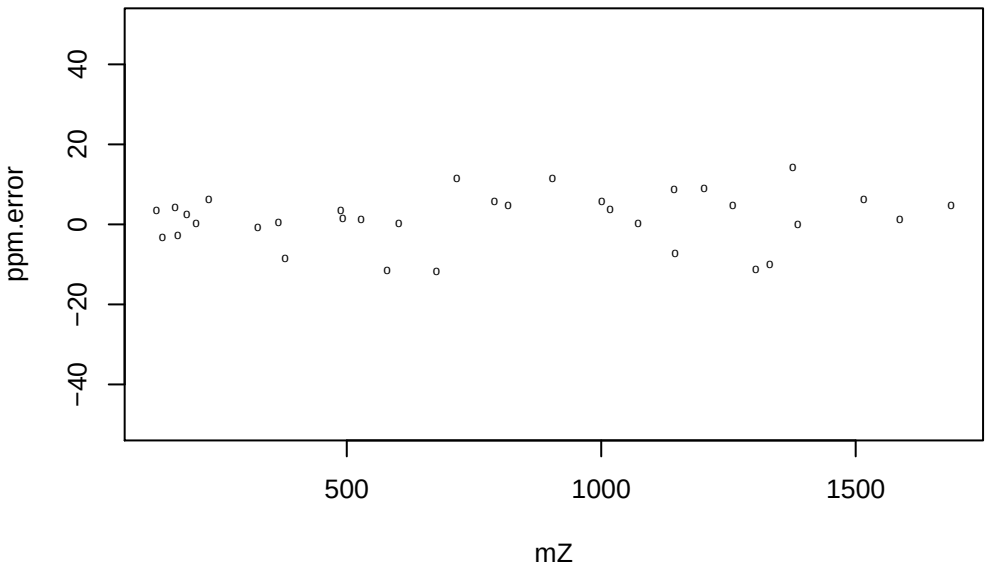



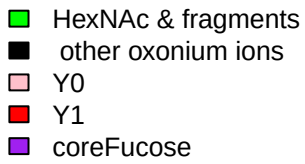

results : LDSTANNTAEKDAAPNNPSLRGF : 203
m/z 869.42
charge 3
scan 11668
query 562
Intensity
m/z
y3
y4
y5
y6
y7
y8
y9
y10
y11
y12
b14
y13
y15
Error Plot
ppm.error
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

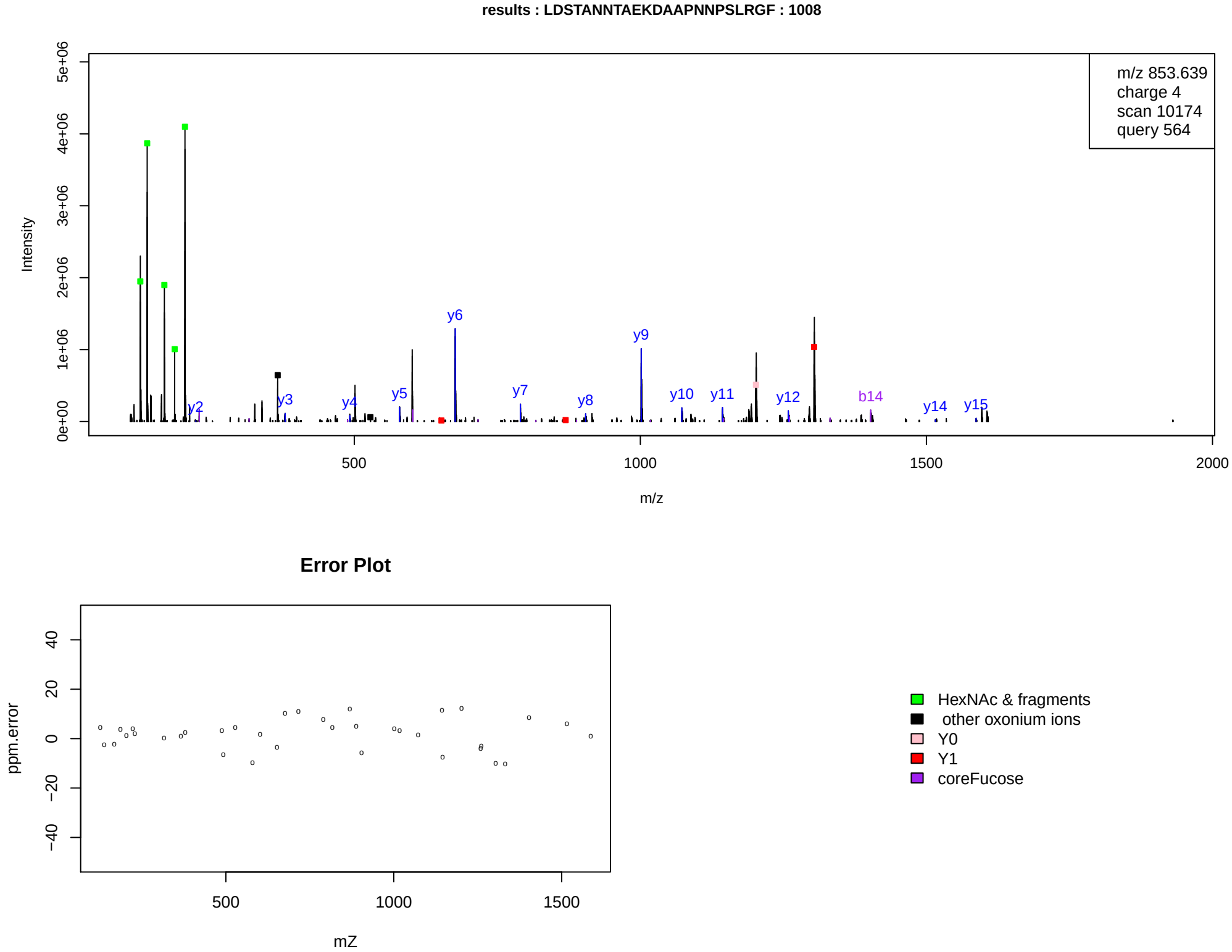
**results : LDSTANNTAEKDAAPNNPSLRGF : 1170**

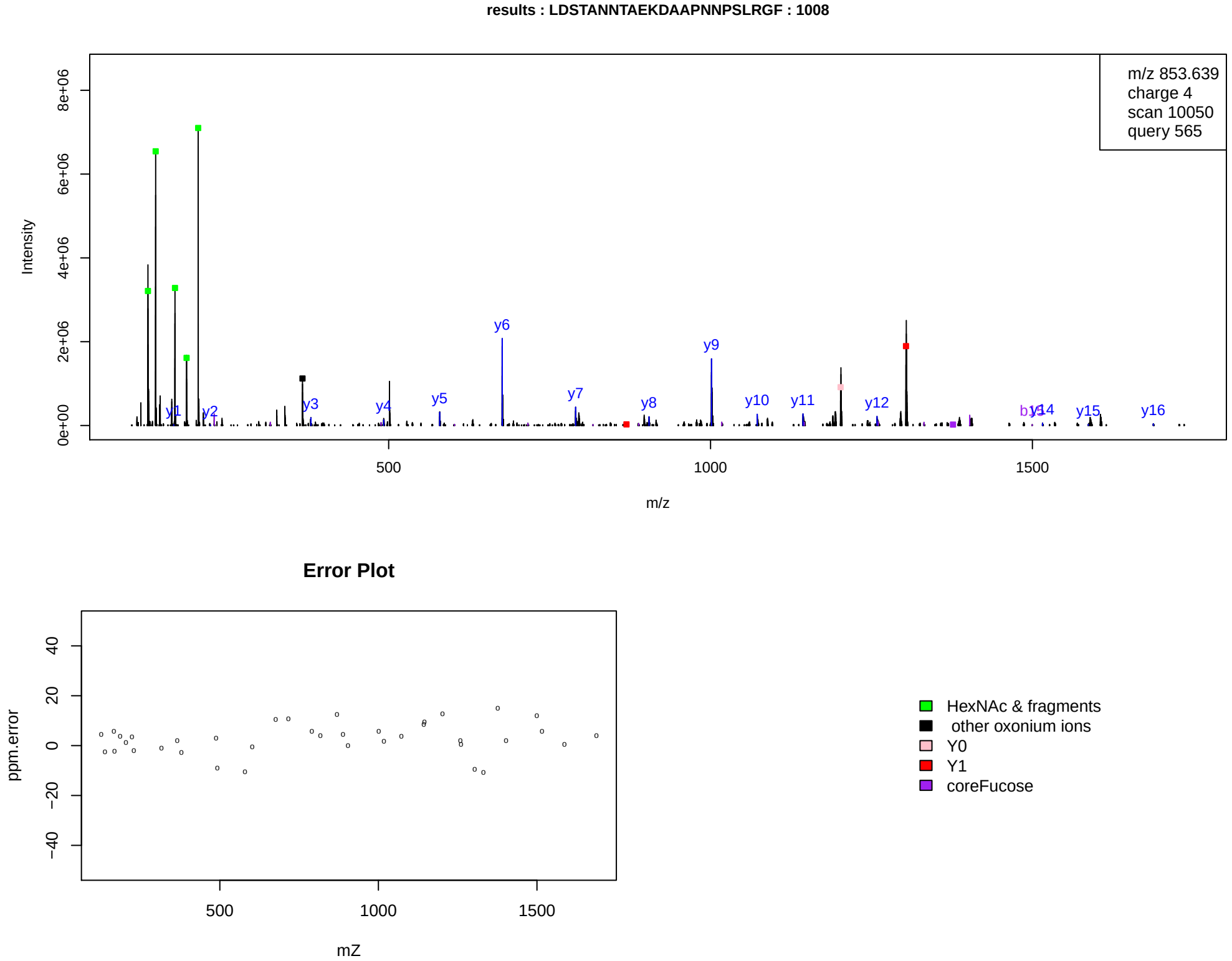



**Error Plot**

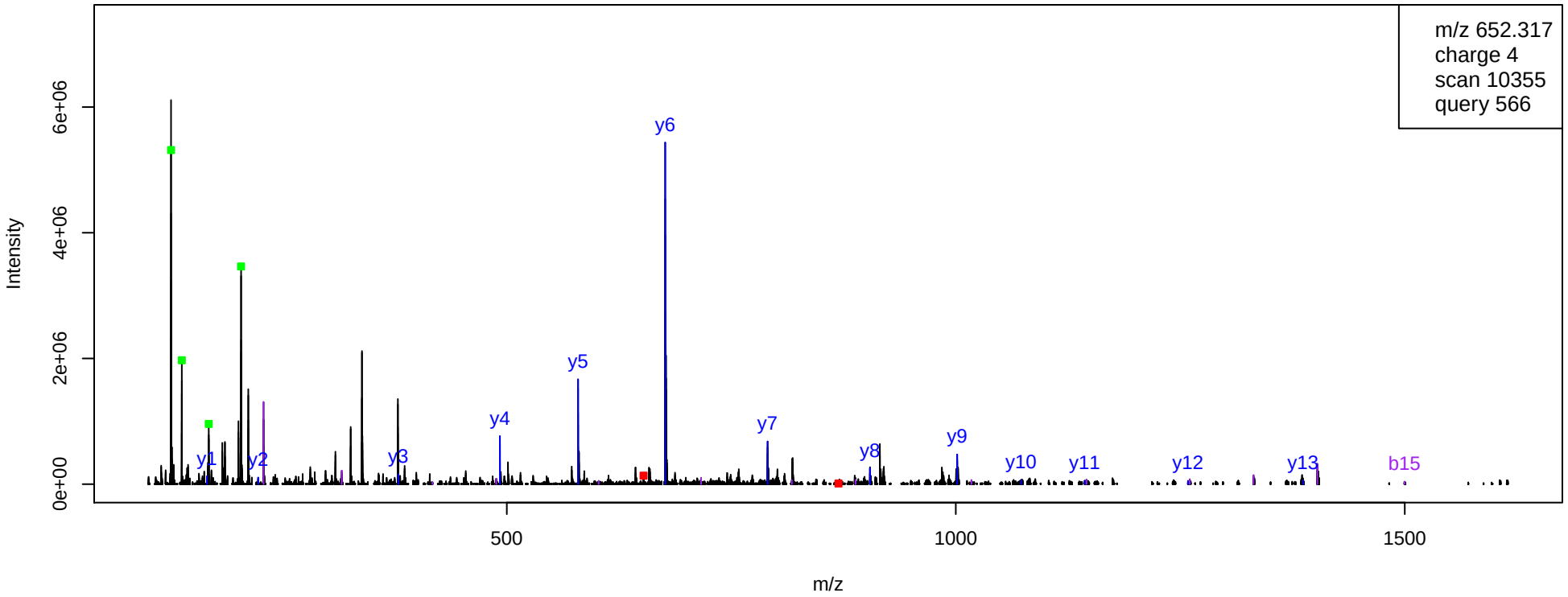


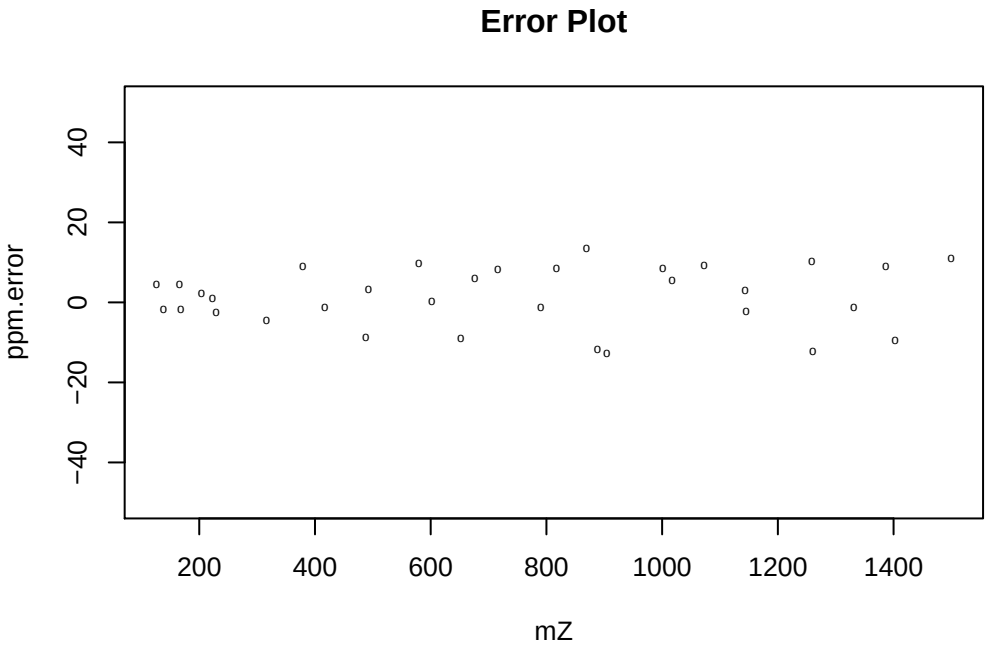



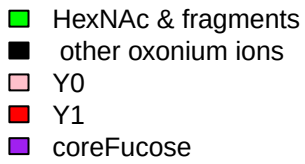

results : LDSTANNTAEKDAAPNNPSLRGF : 1008
m/z 853.639
charge 4
scan 10174
query 564
Intensity
0e+00
1e+06
2e+06
3e+06
4e+06
5e+06
500
1000
1500
2000
m/z
y2
y3
y4
y5
y6
y7
y8
y9
y10
y11
y12
b14
y14
y15
Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose


results : LDSTANNTAEKDAAPNNPSLRGF : 1008
m/z 853.639
charge 4
scan 10050
query 565
Intensity
0e+00
2e+06
4e+06
6e+06
8e+06
y1
y2
y3
y4
y5
y6
y7
y8
y9
y10
y11
y12
y14
y15
y16
500
1000
1500
m/z
Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

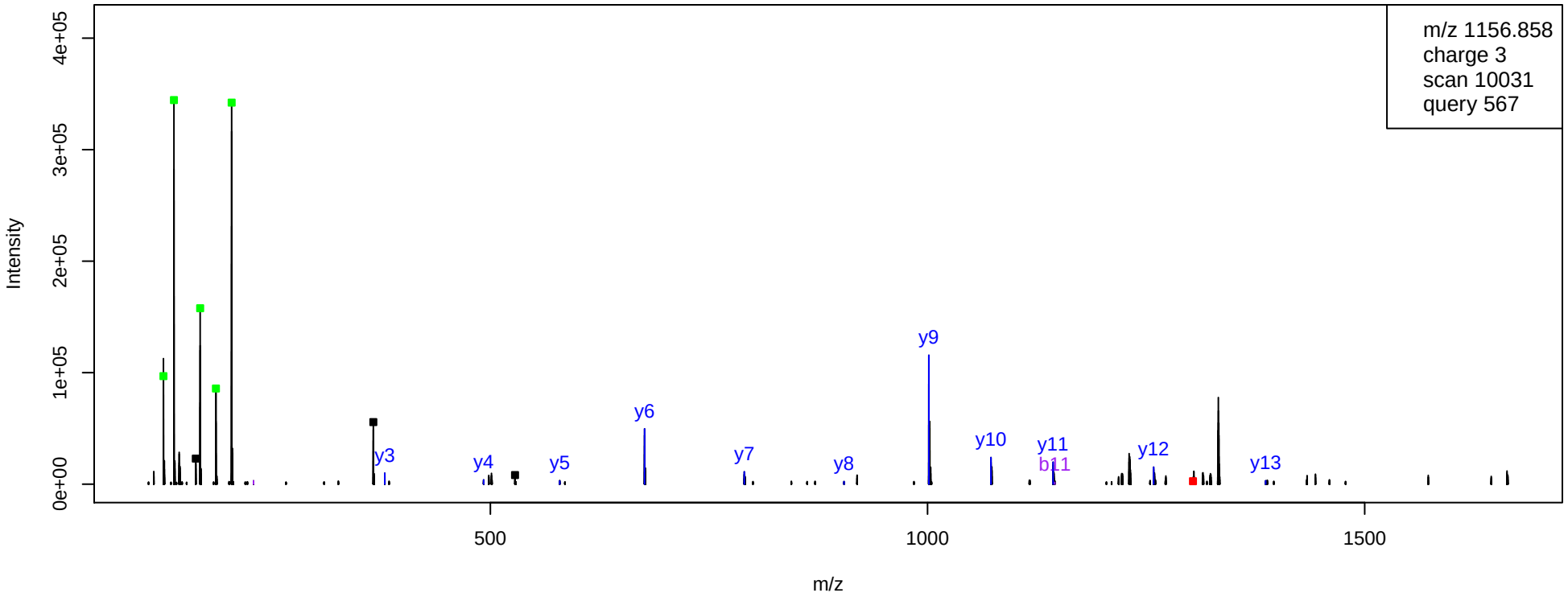
**results : LDSTANNTAEKDAAPNNPSLRGF : 203**



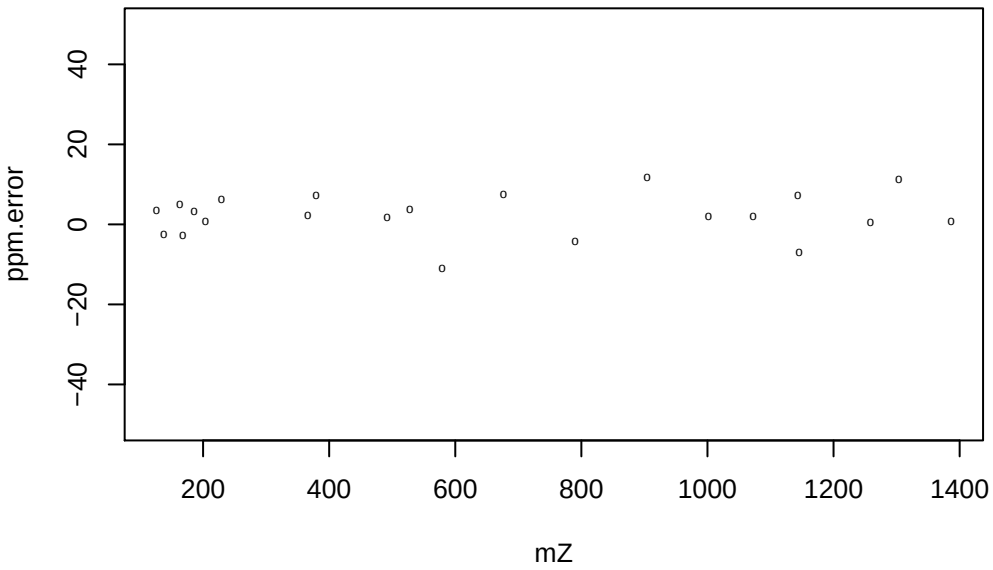



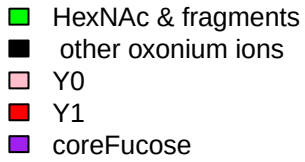



**results : LDSTANNTAEKDAAPNNPSLRGF : 1065**

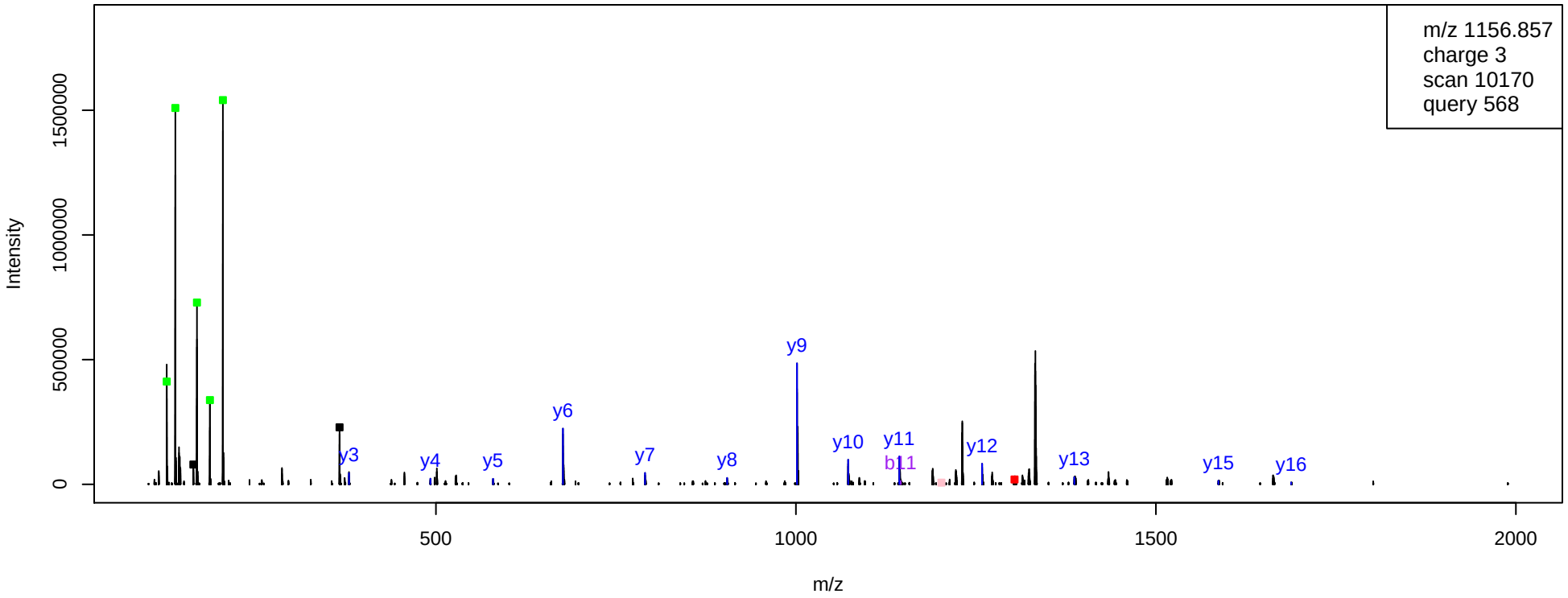



**Error Plot**

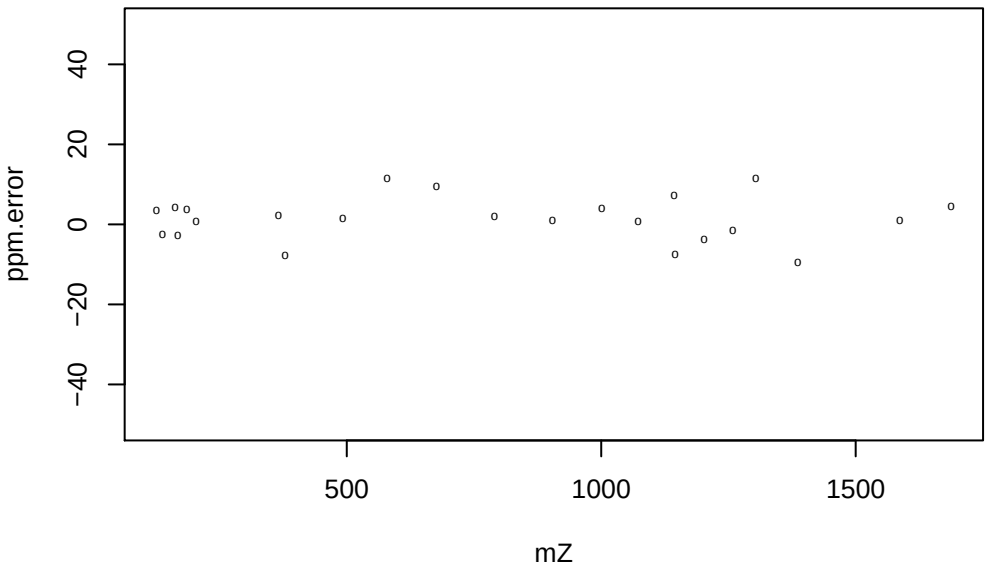


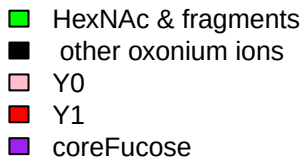



**results : LDSTANNTAEKDAAPNNPSLRGF : 1065**

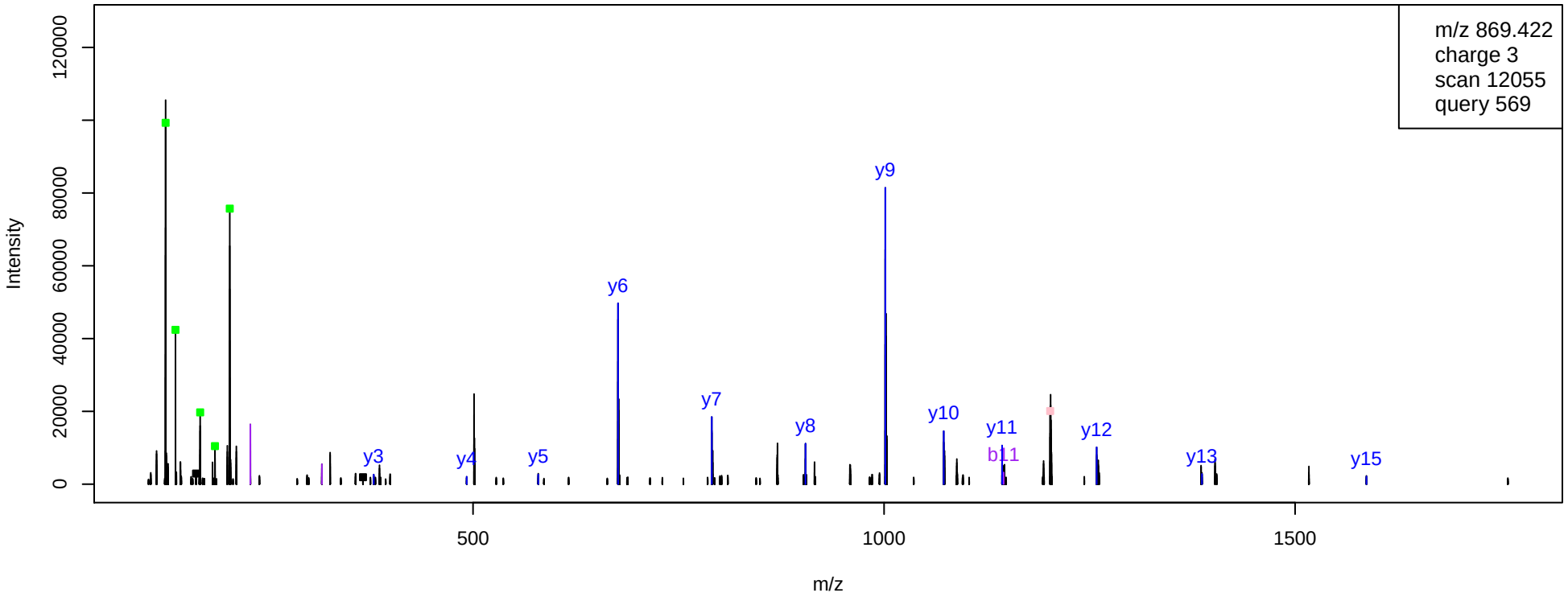


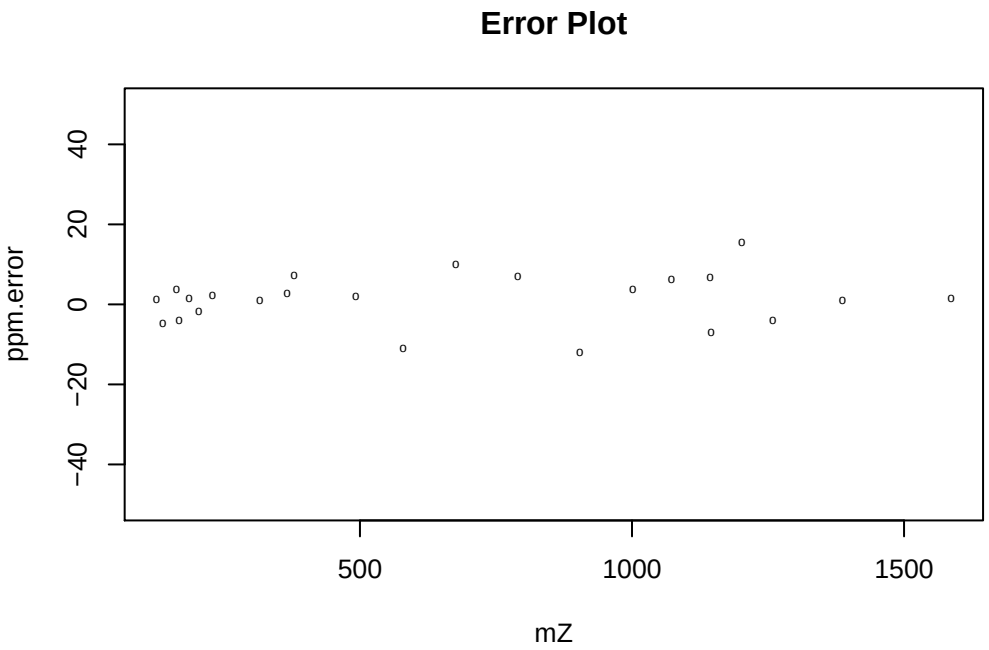

**Error Plot**

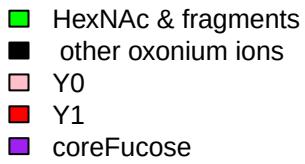


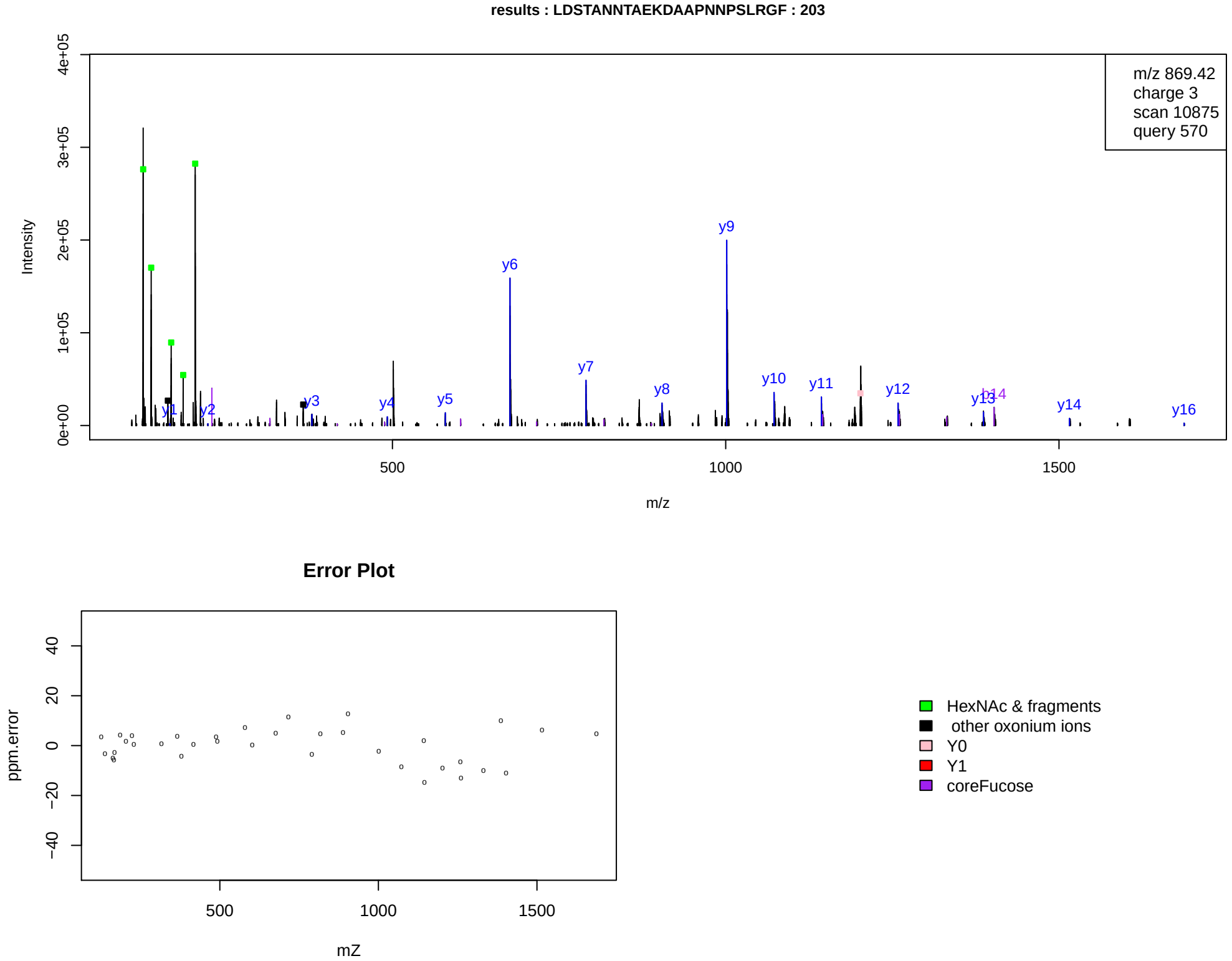



**results : LDSTANNTAEKDAAPNNPSLRGF : 203**

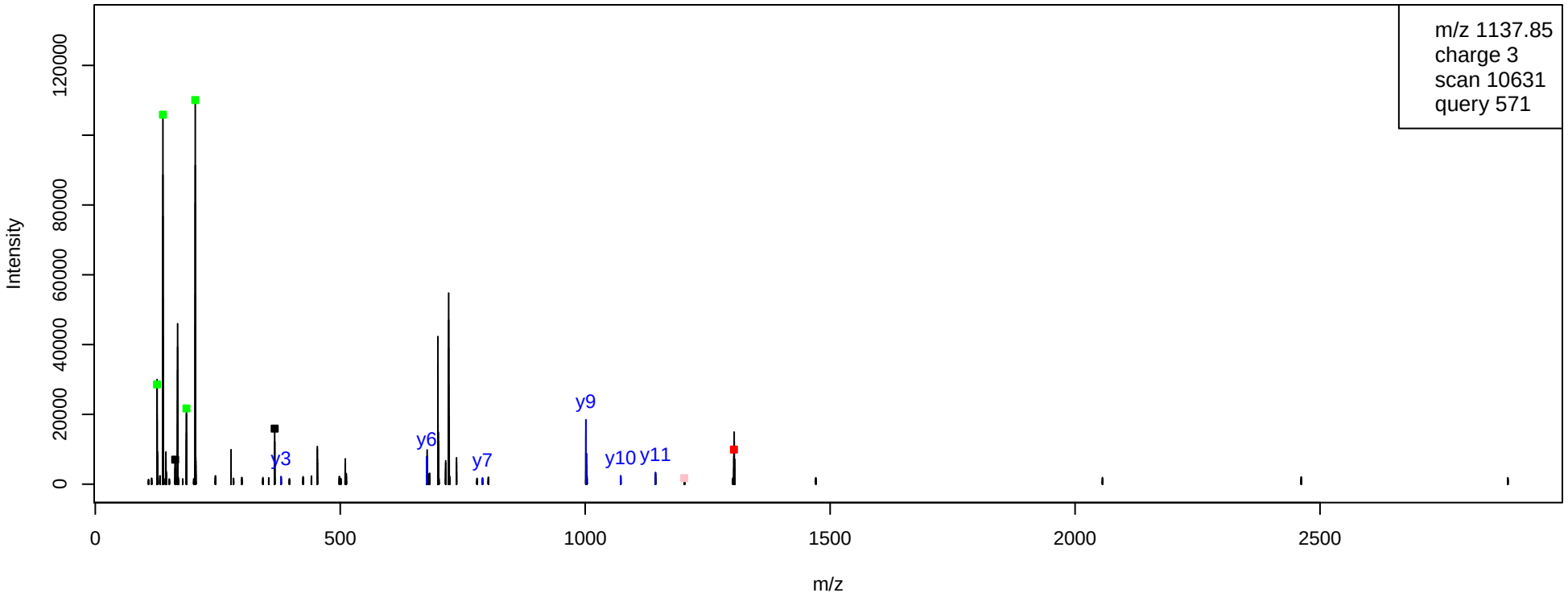


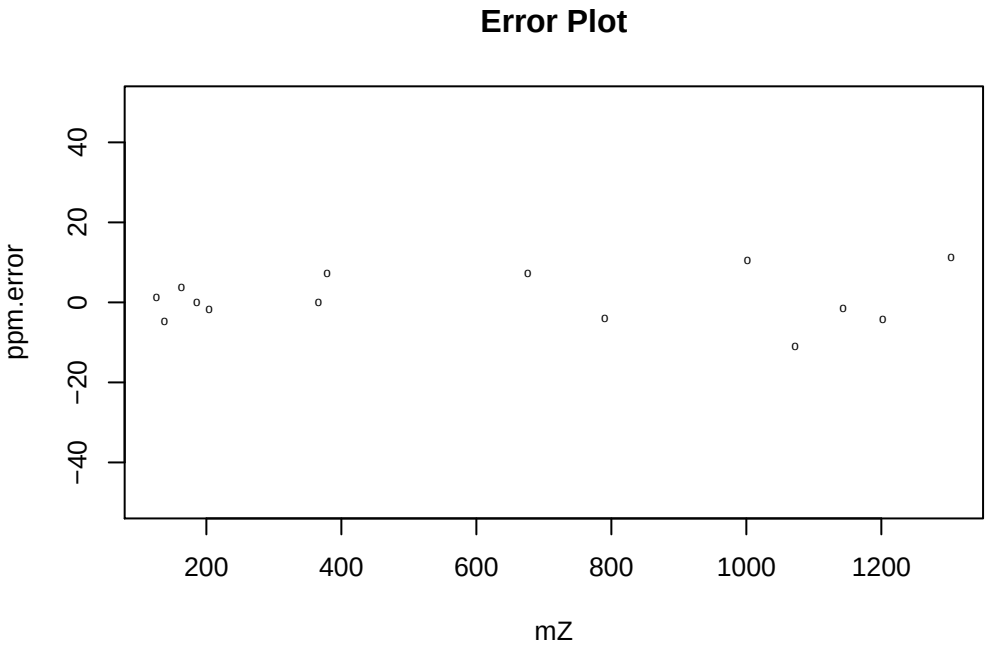



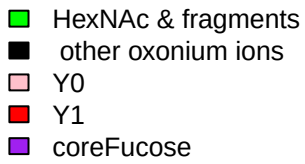




results : LDSTANNTAEKDAAPNNPSLRGF : 203
m/z 869.42
charge 3
scan 10875
query 570
Intensity
0e+00
1e+05
2e+05
3e+05
4e+05
500
1000
1500
m/z
y1
y2
y3
y4
y5
y6
y7
y8
y9
y10
y11
y12
y13
y14
y16
Error Plot
ppm.error
−40
−20
0
20
40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

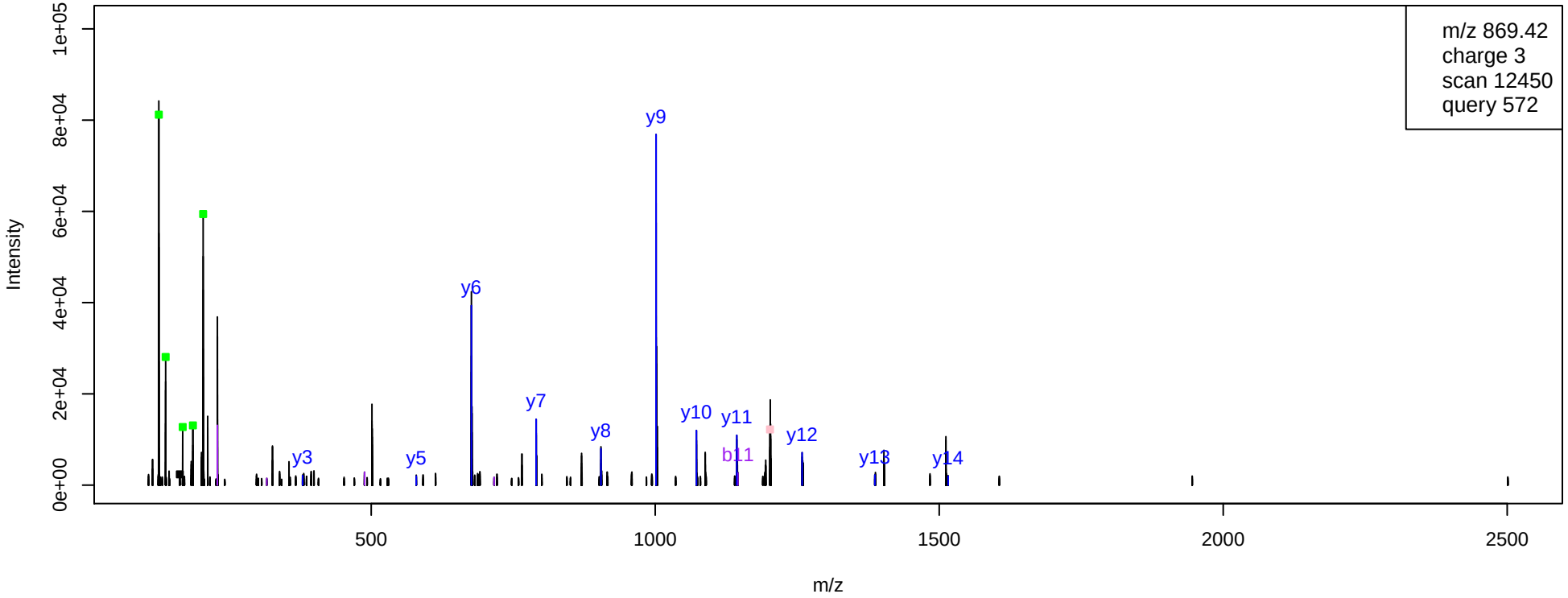
**results : LDSTANNTAEKDAAPNNPSLRGF : 1008**



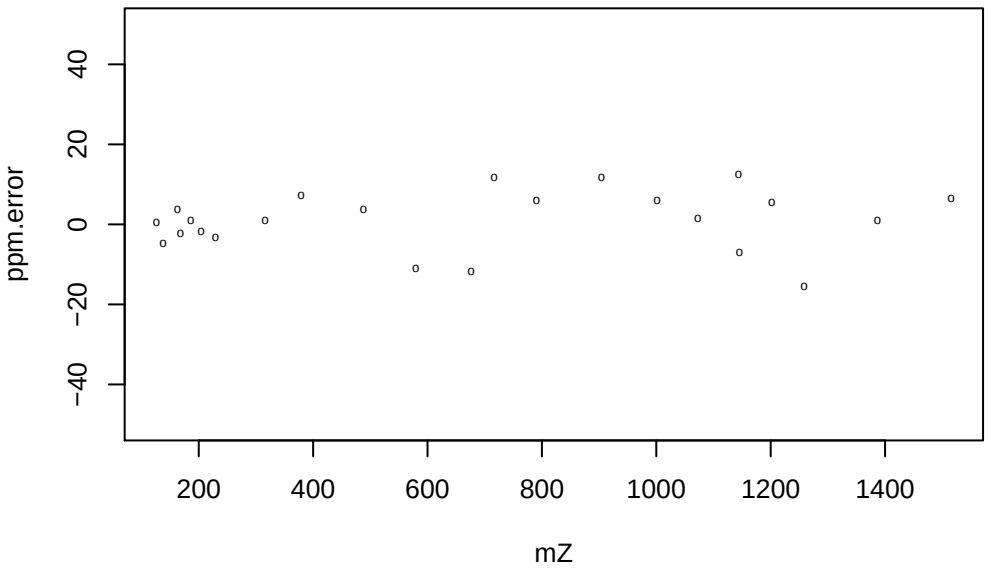



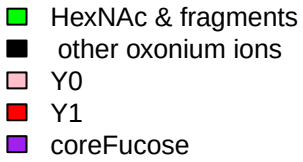



**results : LDSTANNTAEKDAAPNNPSLRGF : 203**

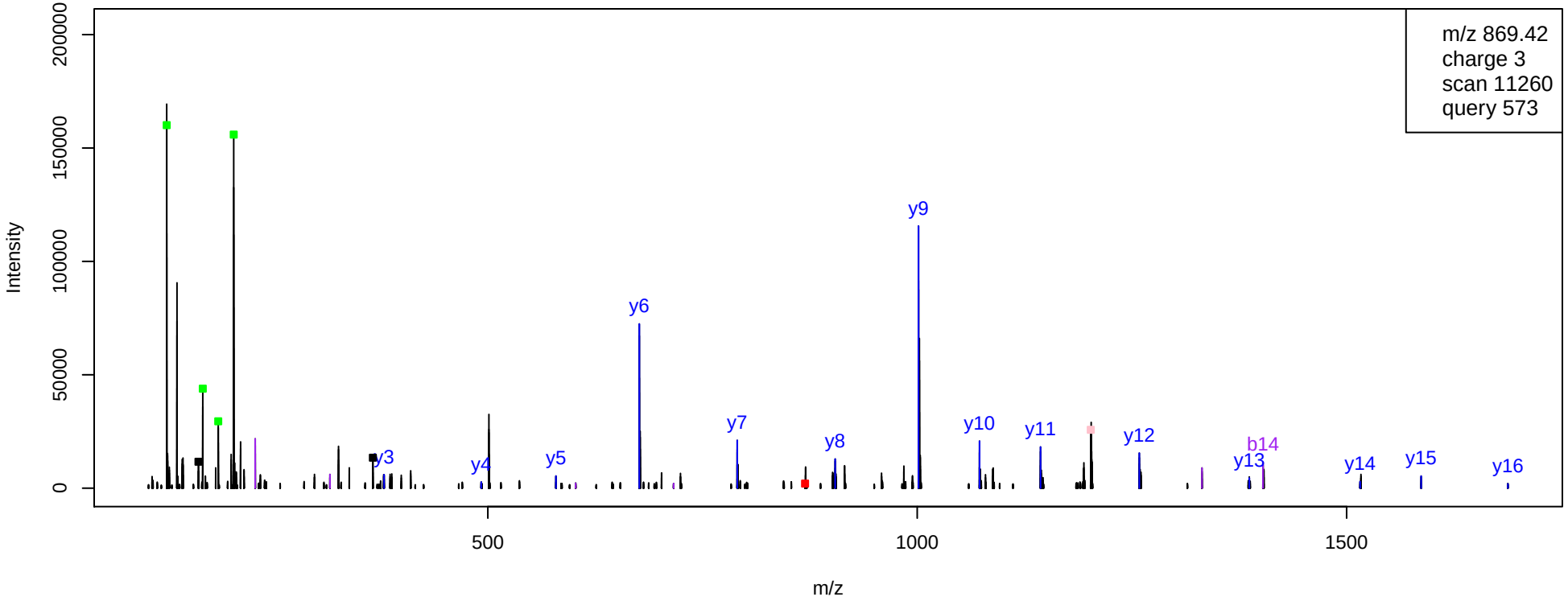



**Error Plot**

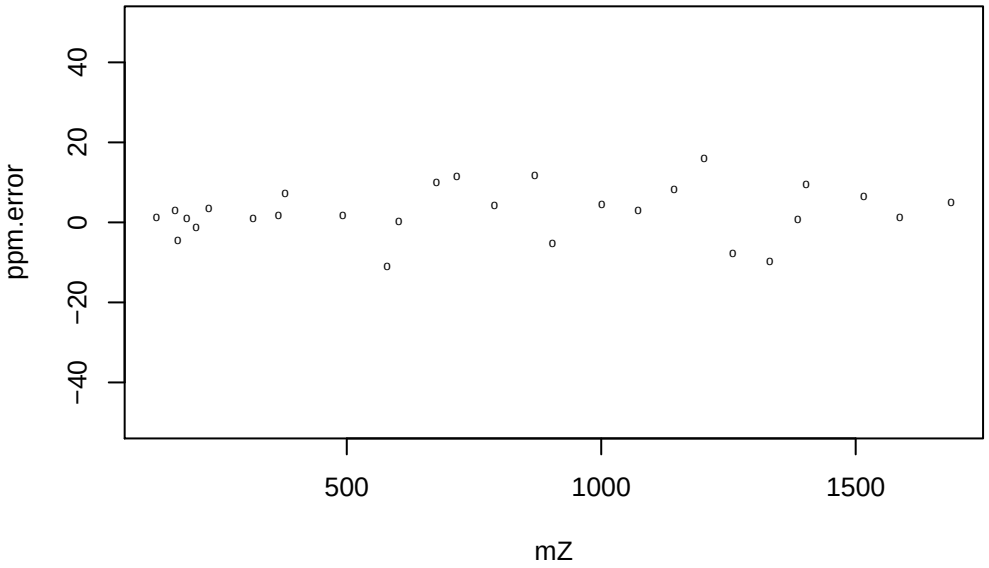


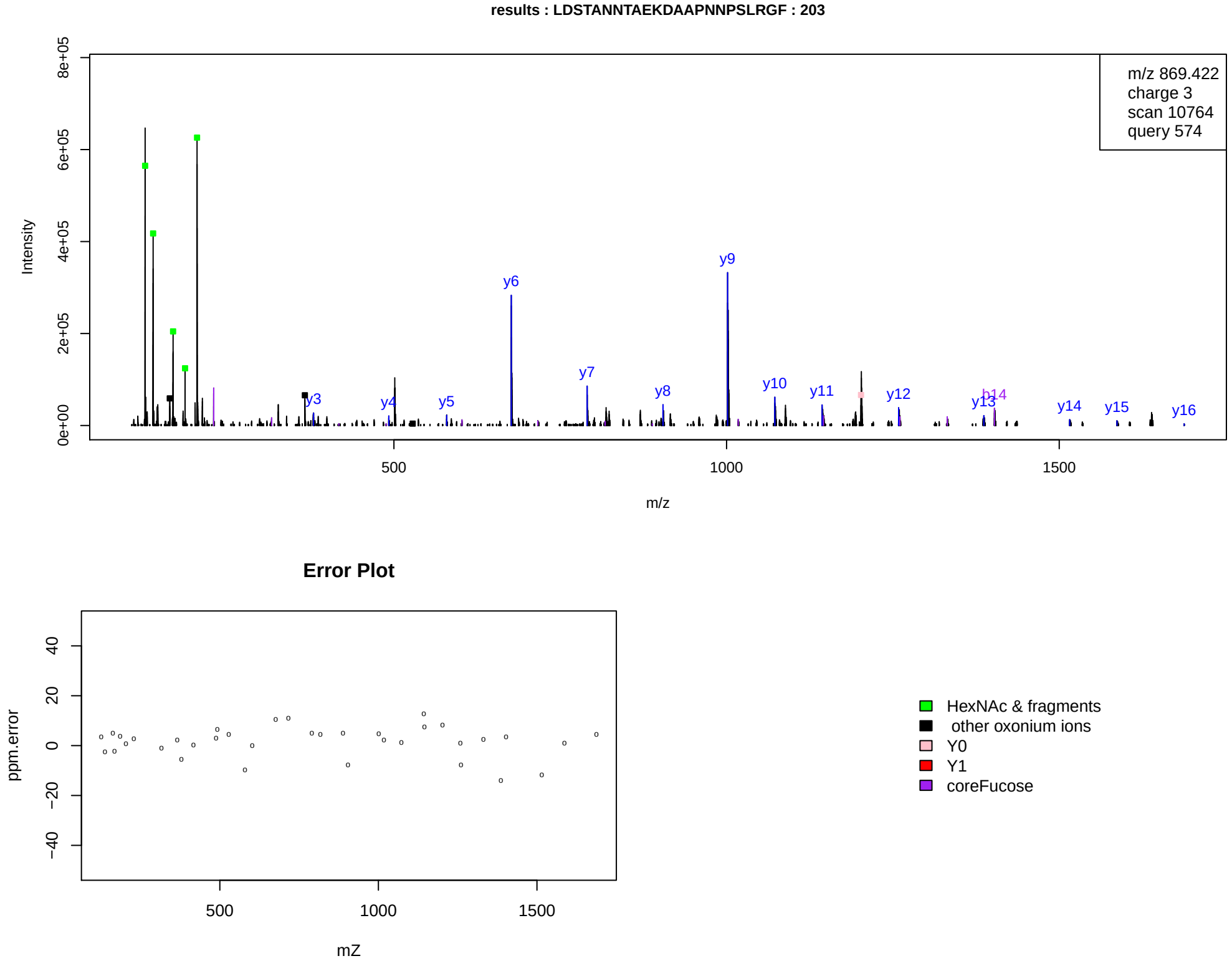
**results : LDSTANNTAEKDAAPNNPSLRGF : 203**

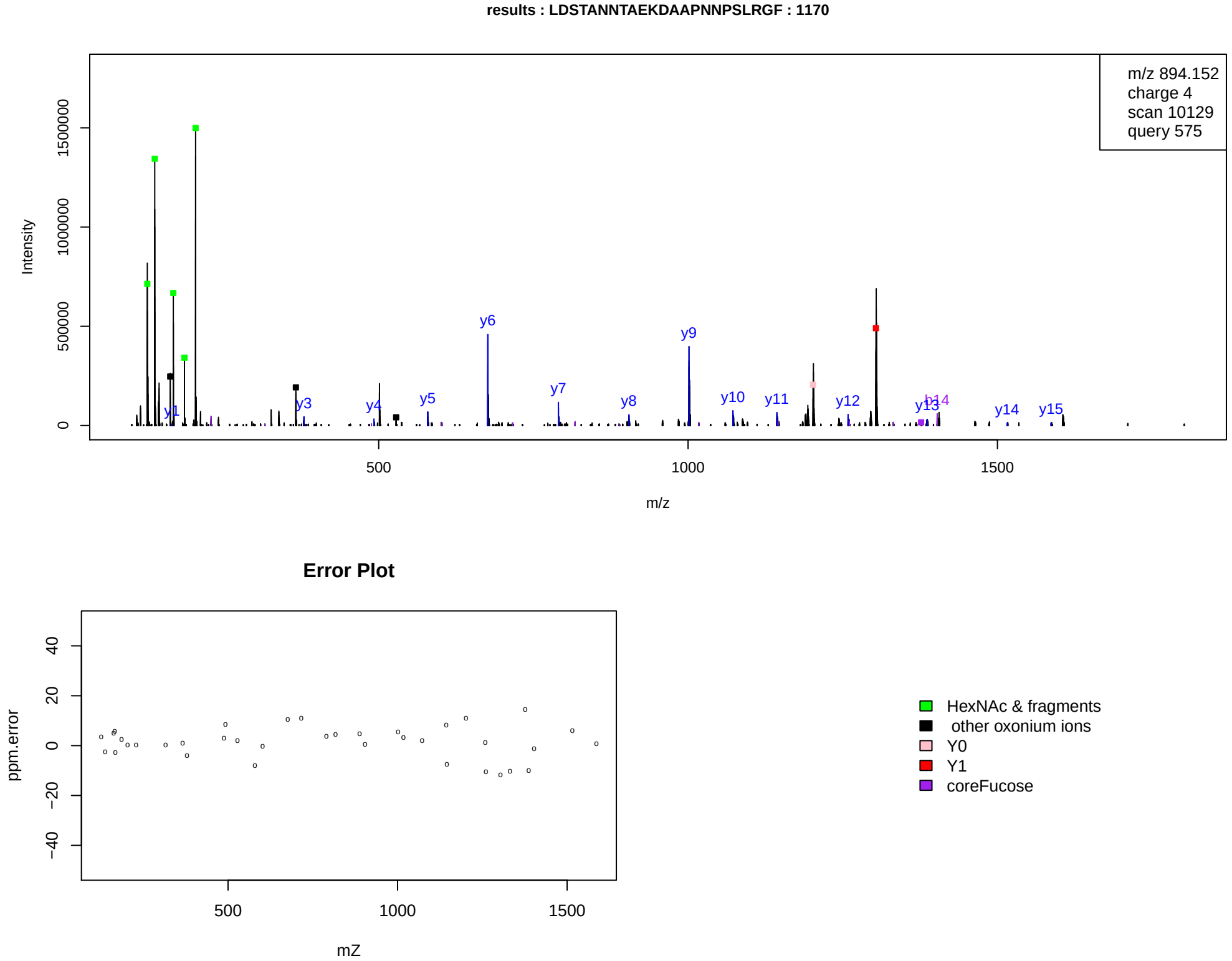



**Error Plot**

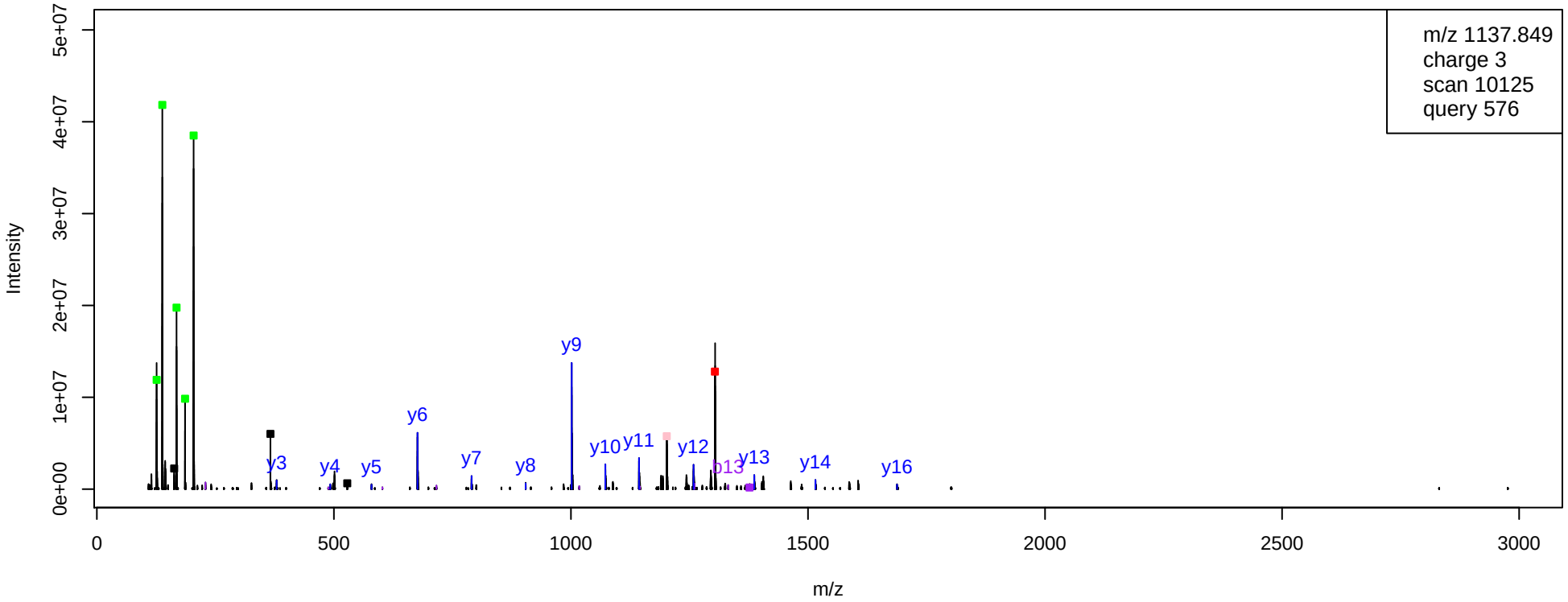



HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

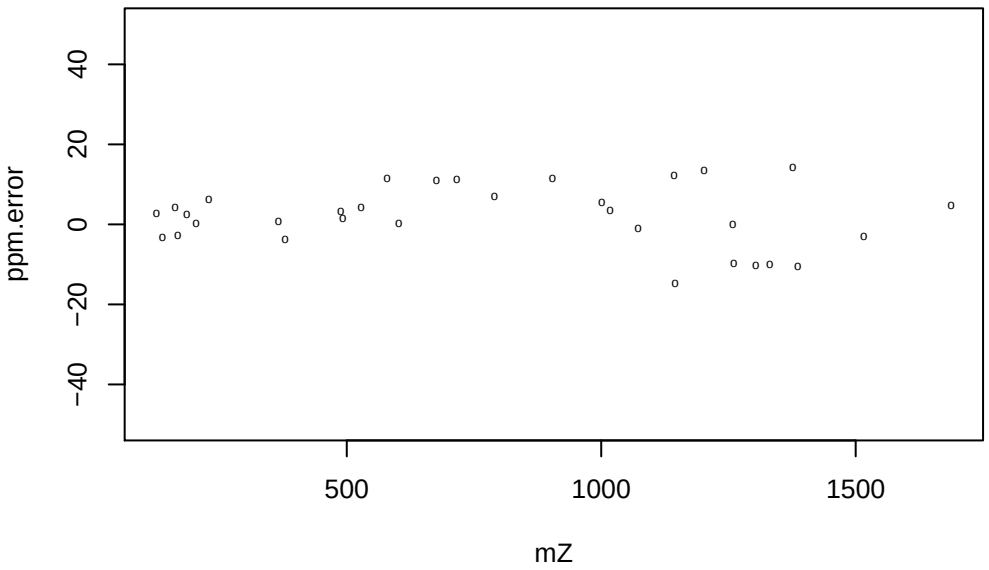

results : LDSTANNTAEKDAAPNNPSLRGF : 203
m/z 869.422
charge 3
scan 10764
query 574
Intensity
0e+00
2e+05
4e+05
6e+05
8e+05
500
1000
1500
m/z
y3
y4
y5
y6
y7
y8
y9
y10
y11
y12
y13
y14
y15
y16
b14
Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

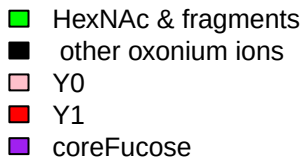

results : LDSTANNTAEKDAAPNNPSLRGF : 1170
m/z 894.152
charge 4
scan 10129
query 575
Intensity
0
500000
1000000
1500000
500
1000
1500
m/z
y1
y3
y4
y5
y6
y7
y8
y9
y10
y11
y12
y13
b14
y14
y15
Error Plot
ppm.error
40
20
0
−20
−40
500
1000
1500
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

**results : LDSTANNTAEKDAAPNNPSLRGF : 1008**

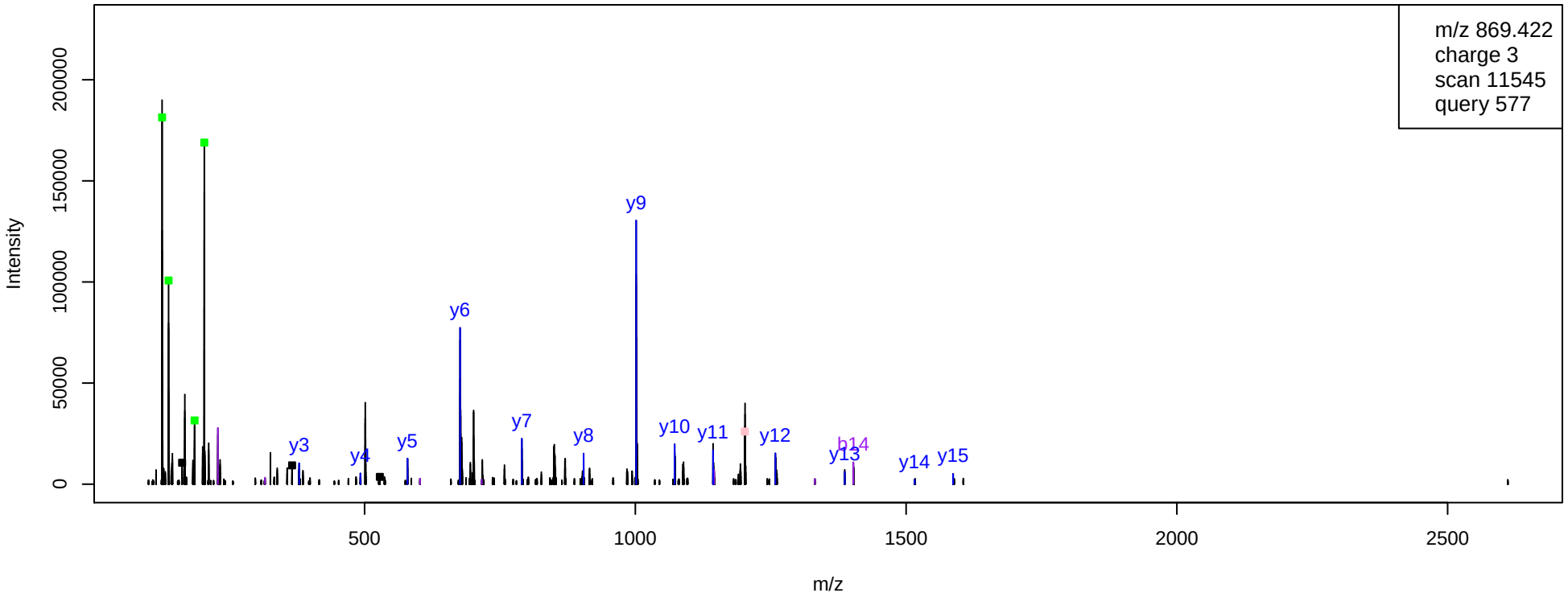



**Error Plot**

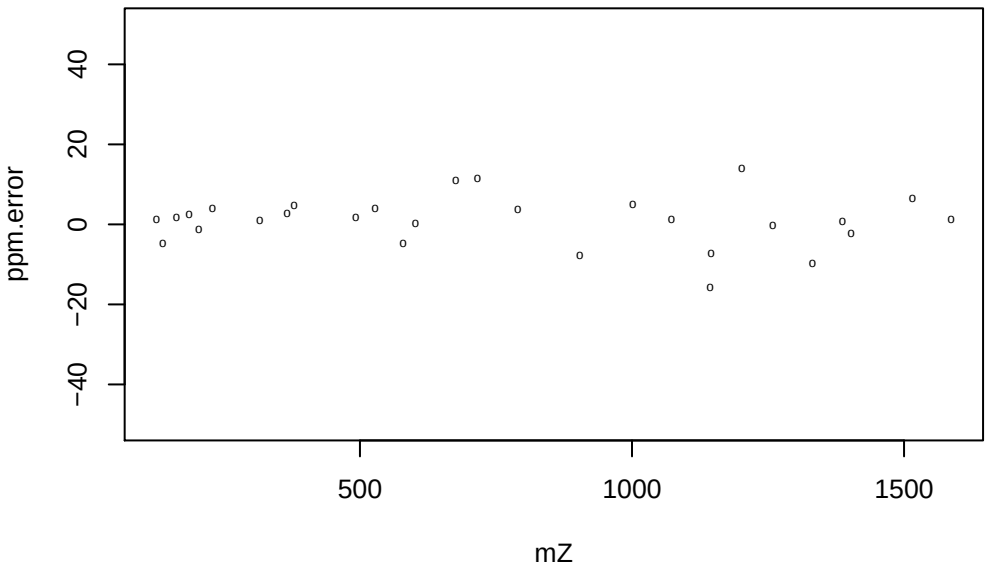


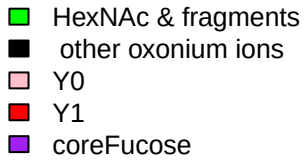



**results : LDSTANNTAEKDAAPNNPSLRGF : 203**

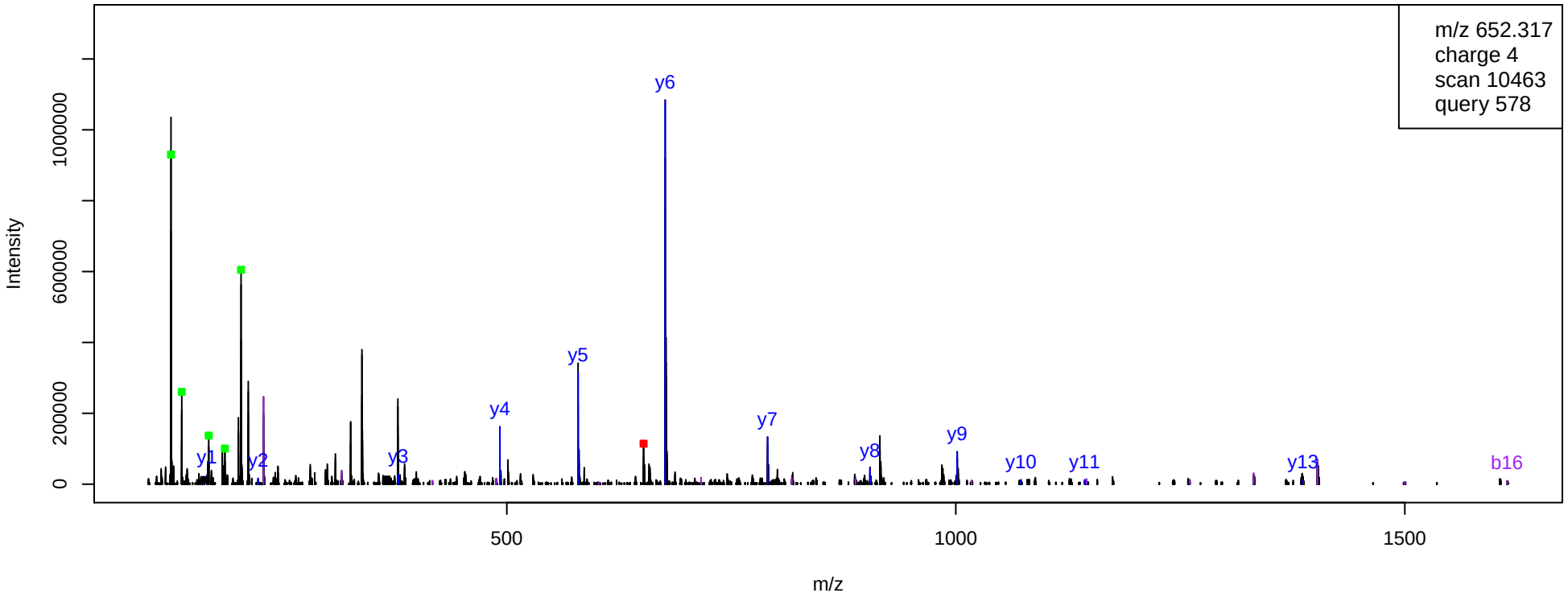


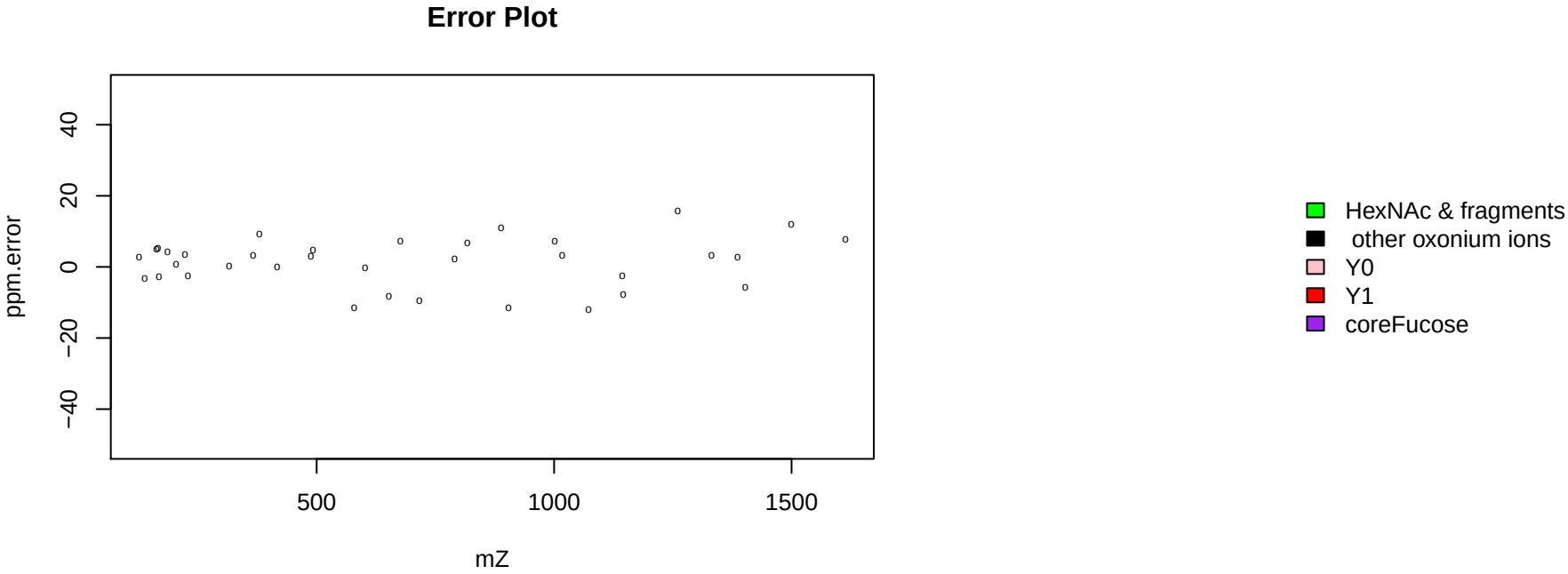

**Error Plot**



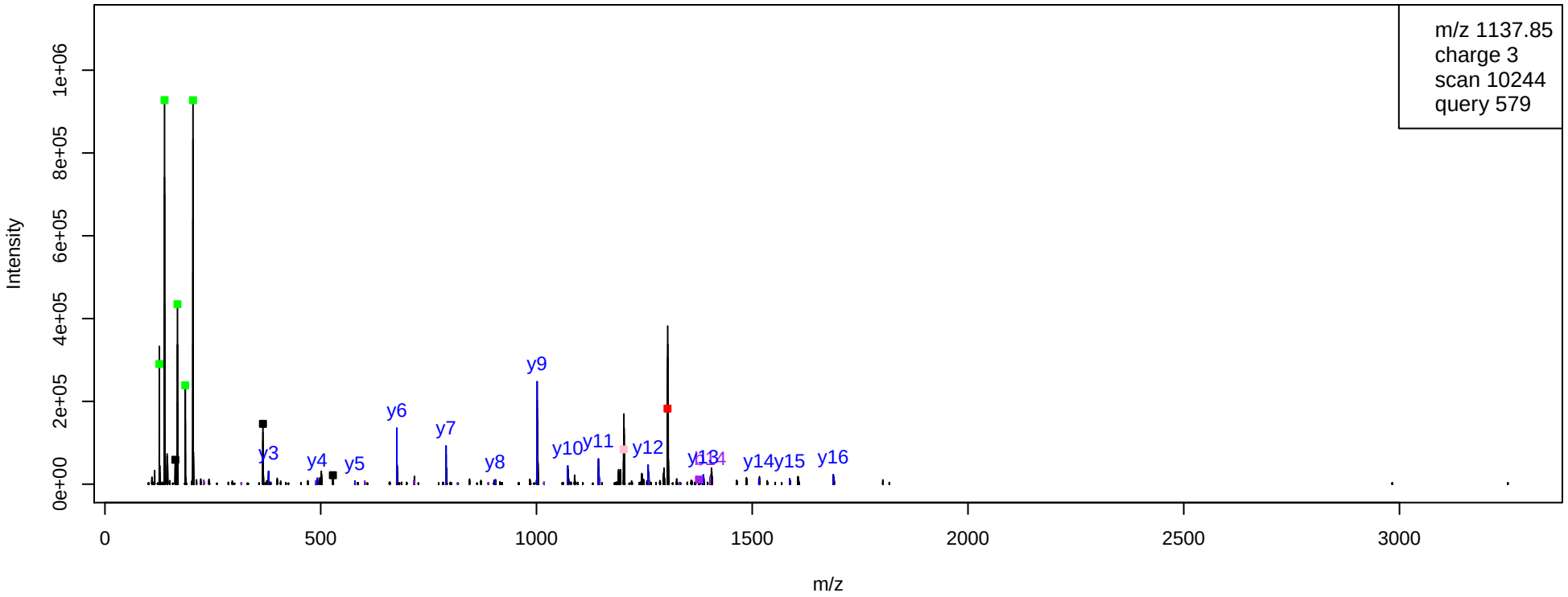



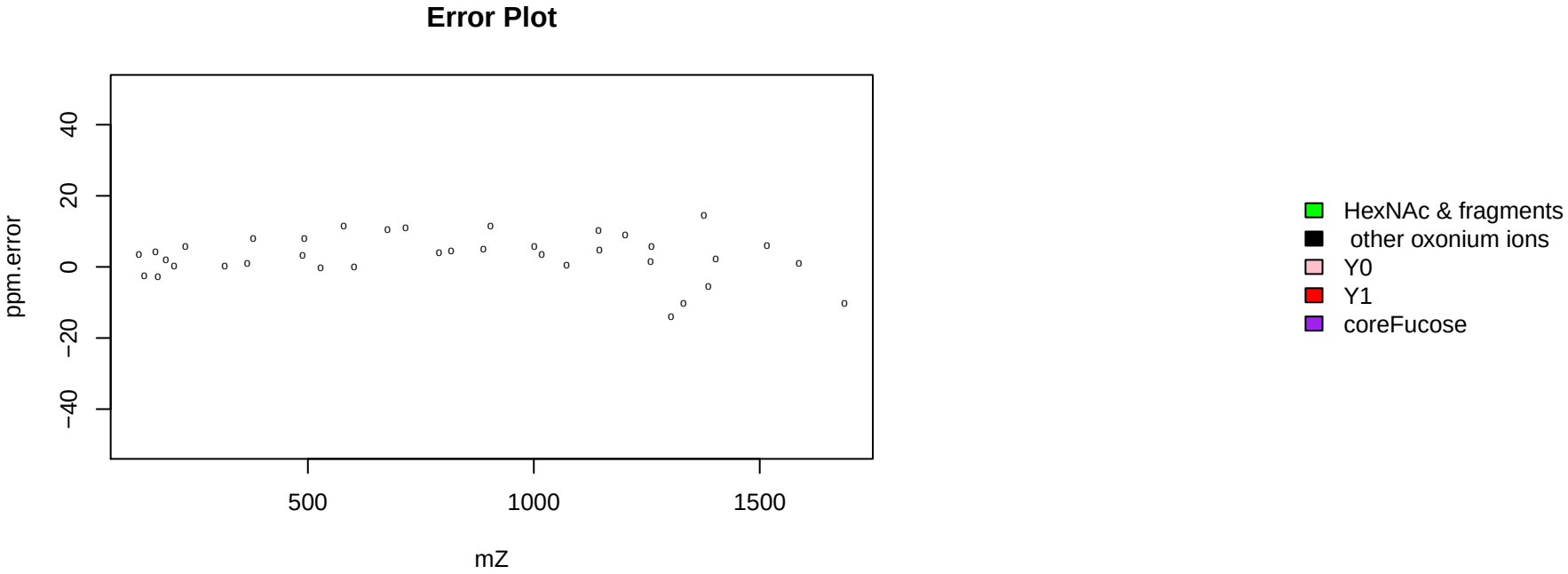
**results : LDSTANNTAEKDAAPNNPSLRGF : 203**



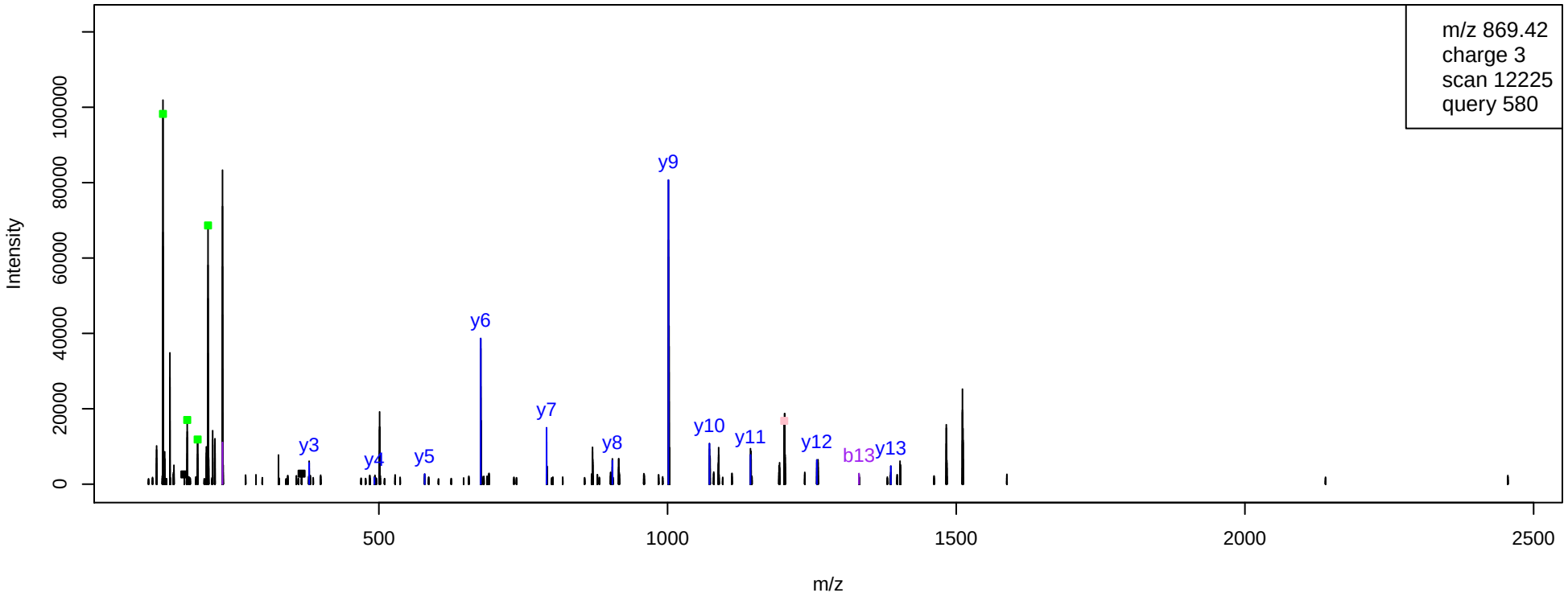



**results : LDSTANNTAEKDAAPNNPSLRGF : 1008**

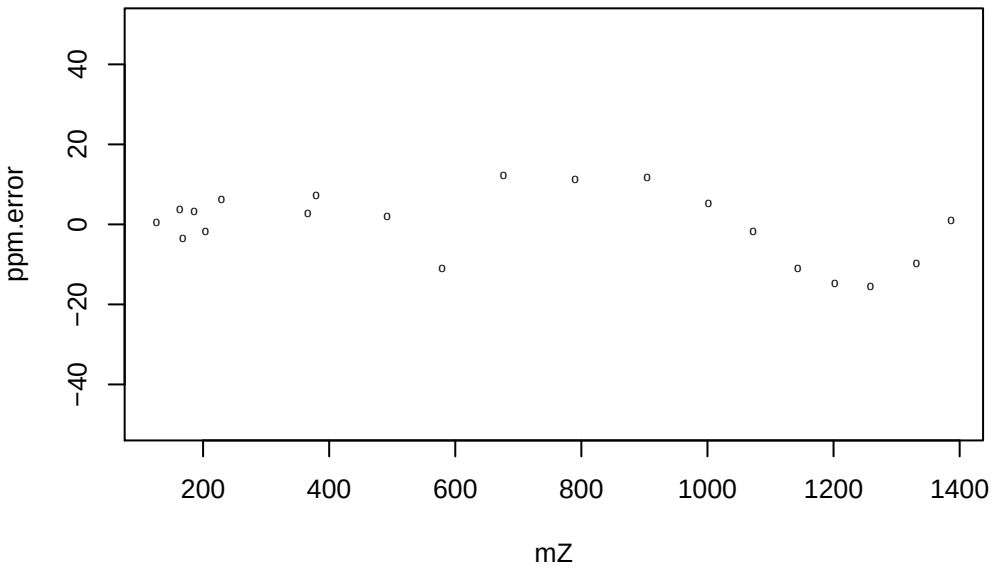


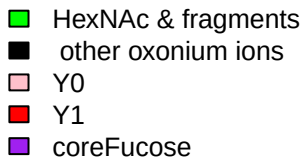



**results : LDSTANNTAEKDAAPNNPSLRGF : 203**

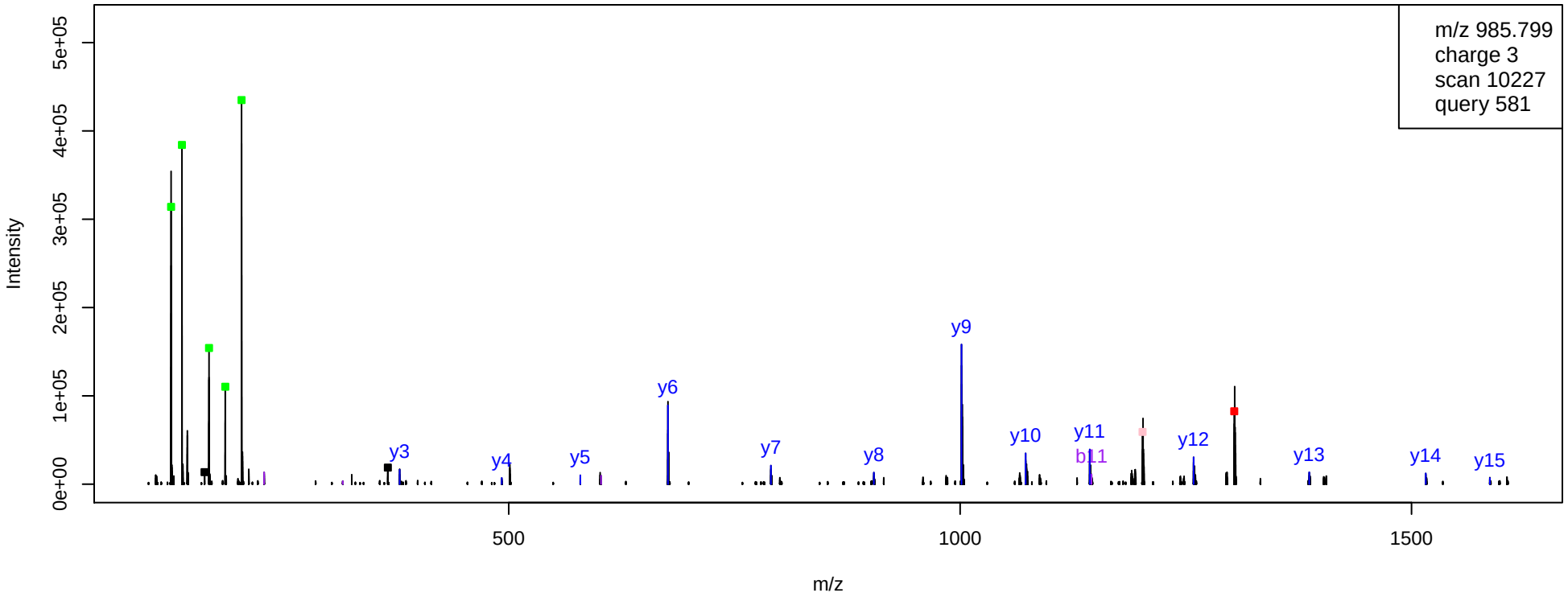


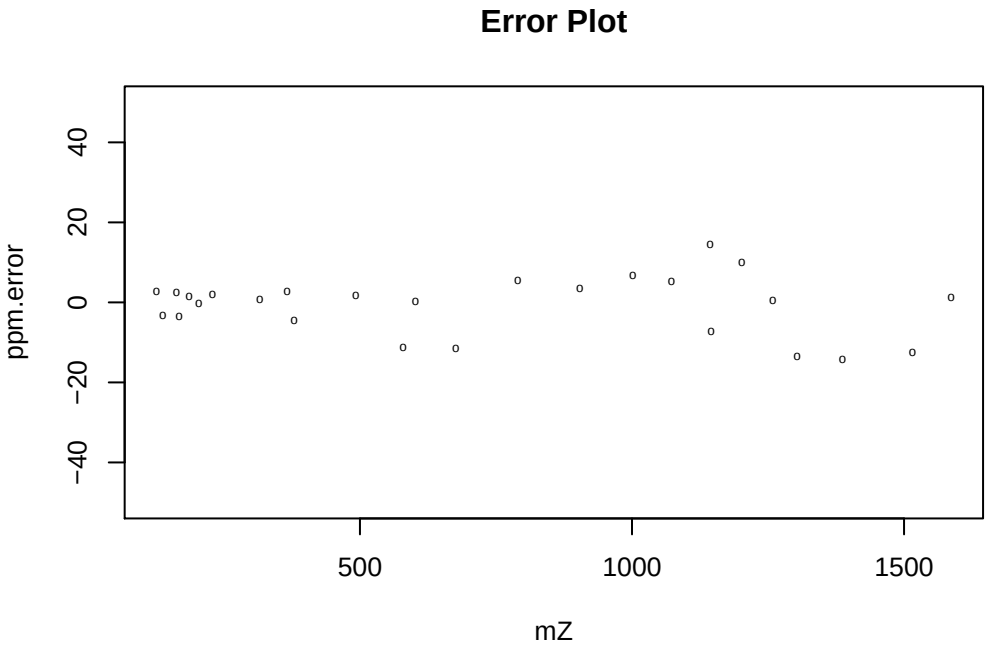

**Error Plot**

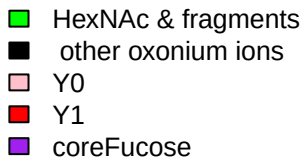


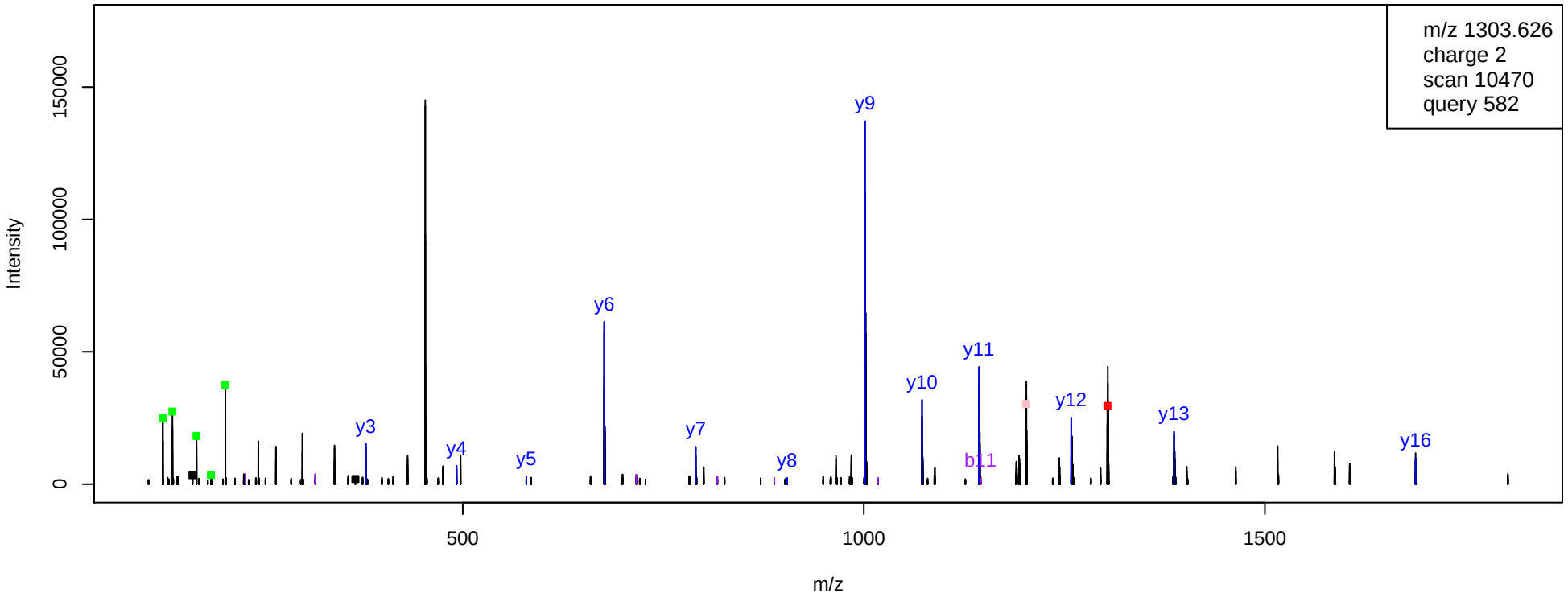
**results : LDSTANNTAEKDAAPNNPSLRGF : 552**

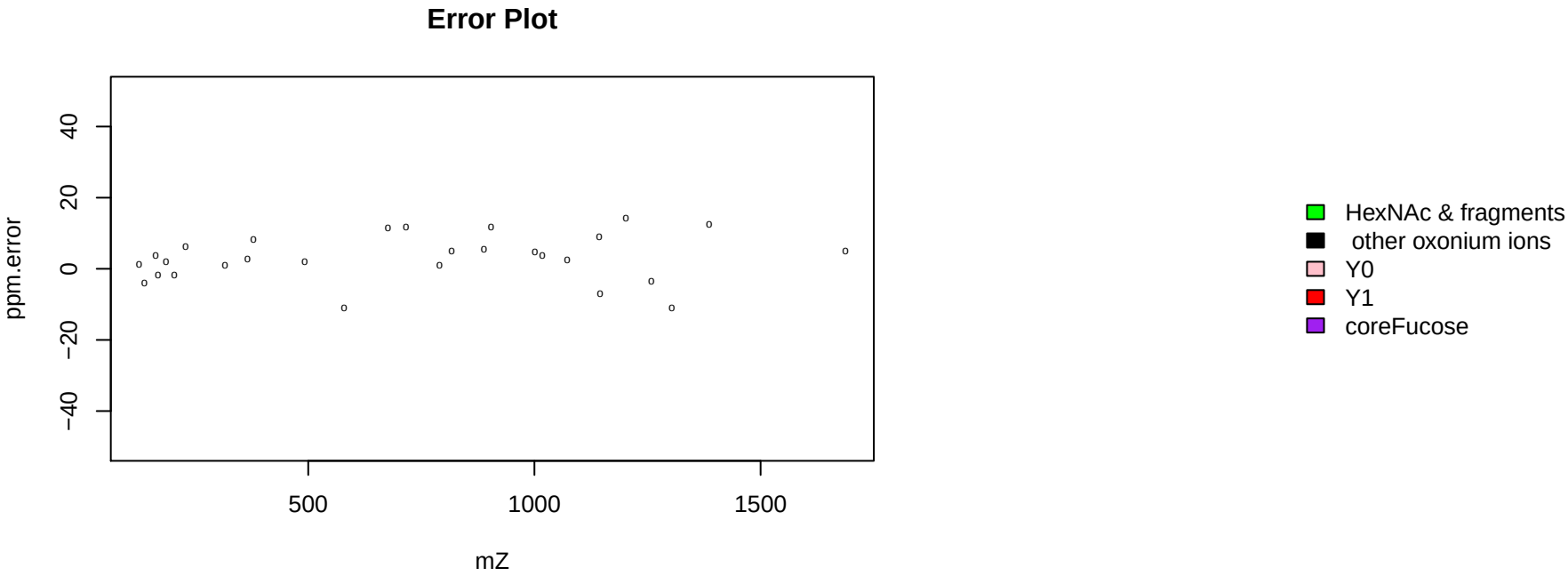


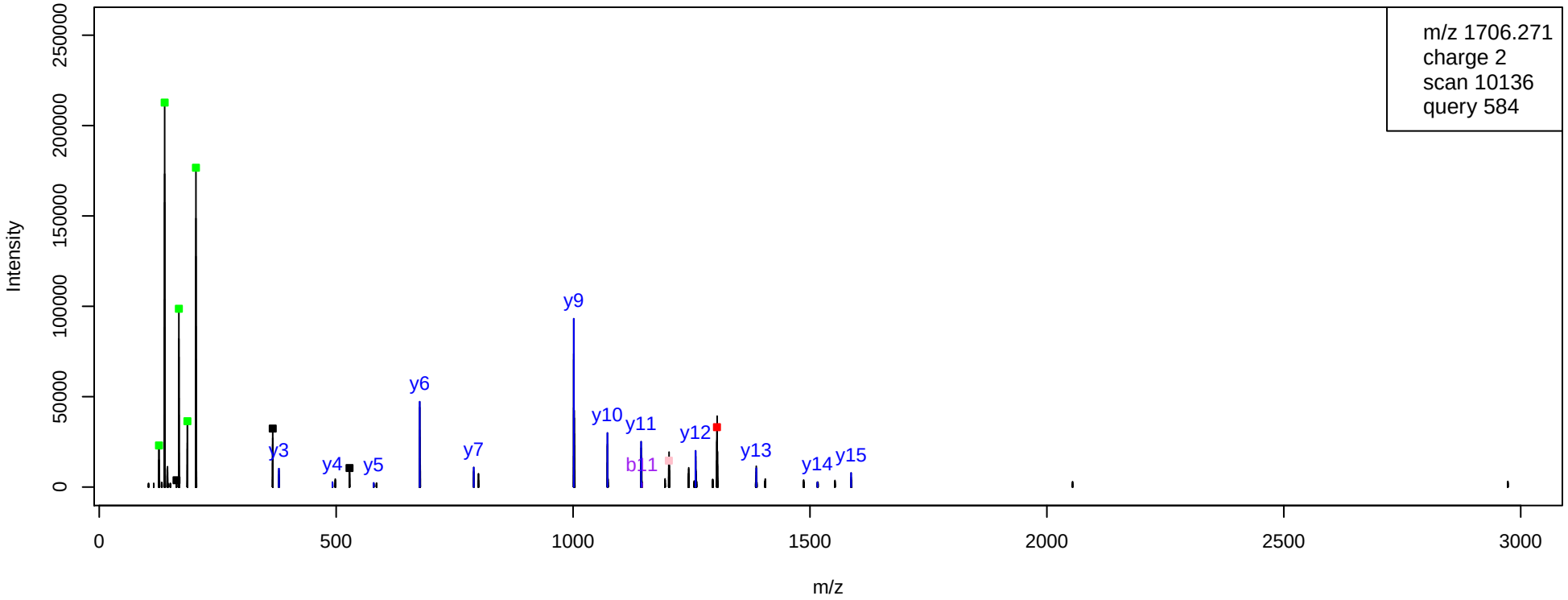



**results : LDSTANNTAEKDAAPNNPSLRGF : 203**

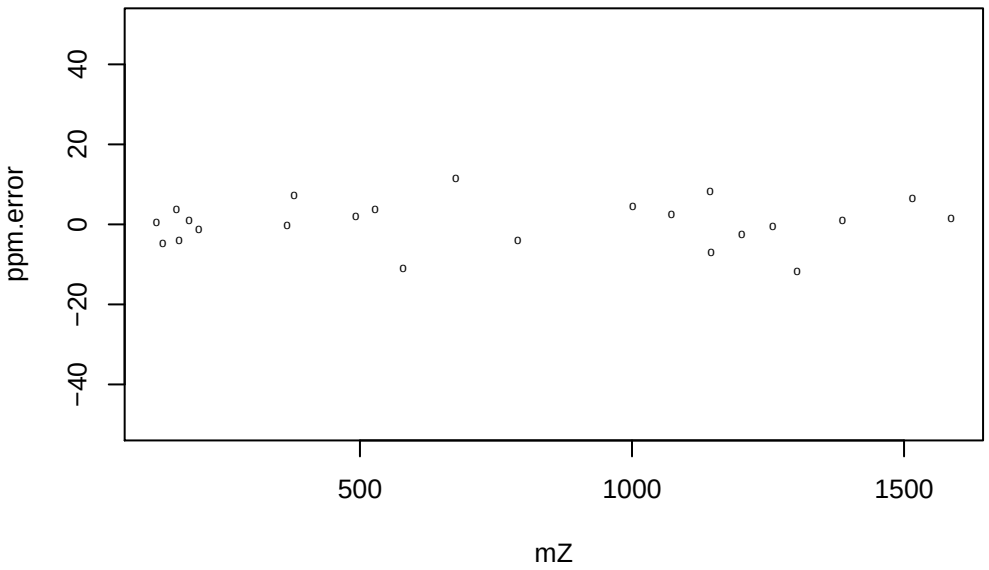


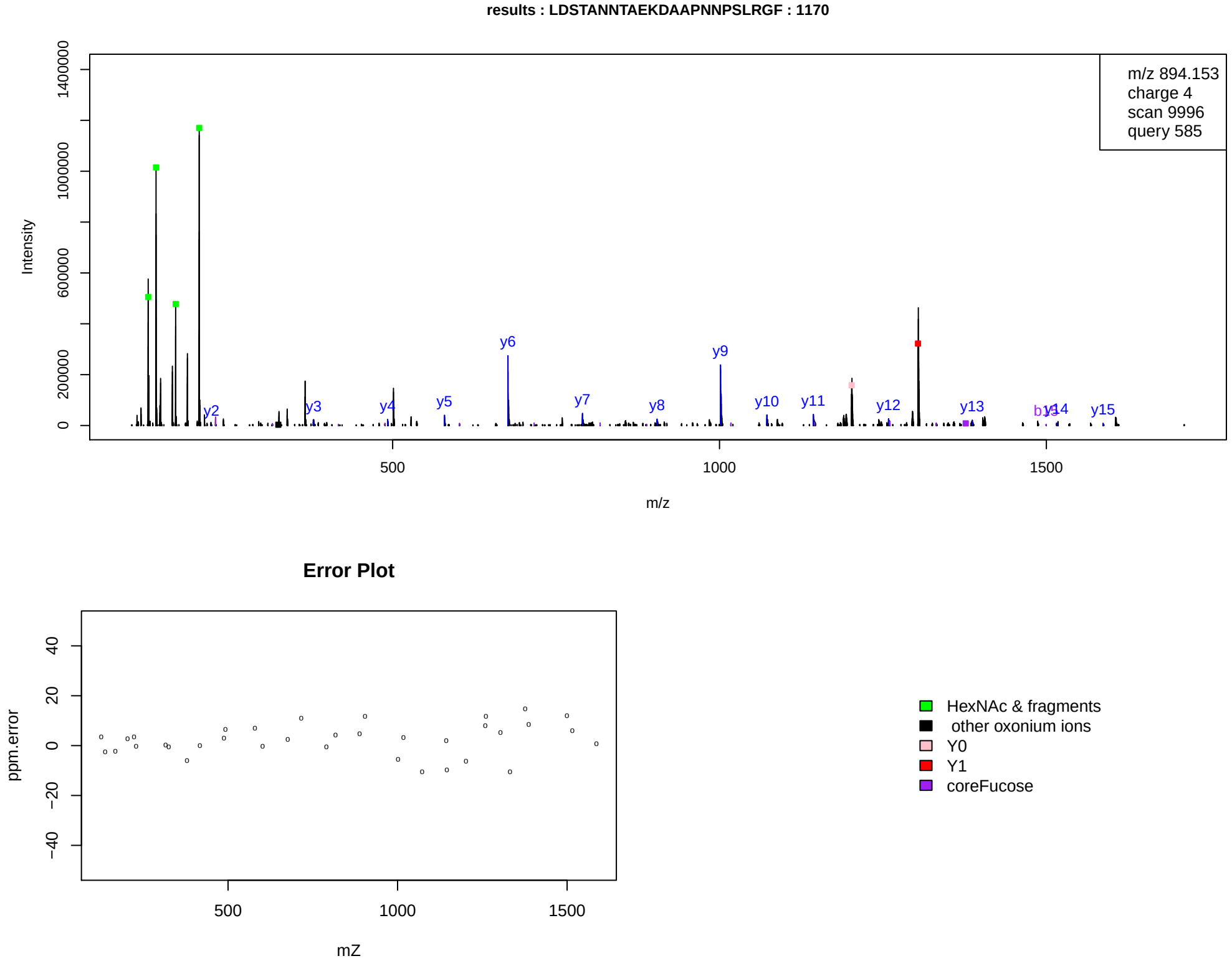
**results : LDSTANNTAEKDAAPNNPSLRGF : 1008**



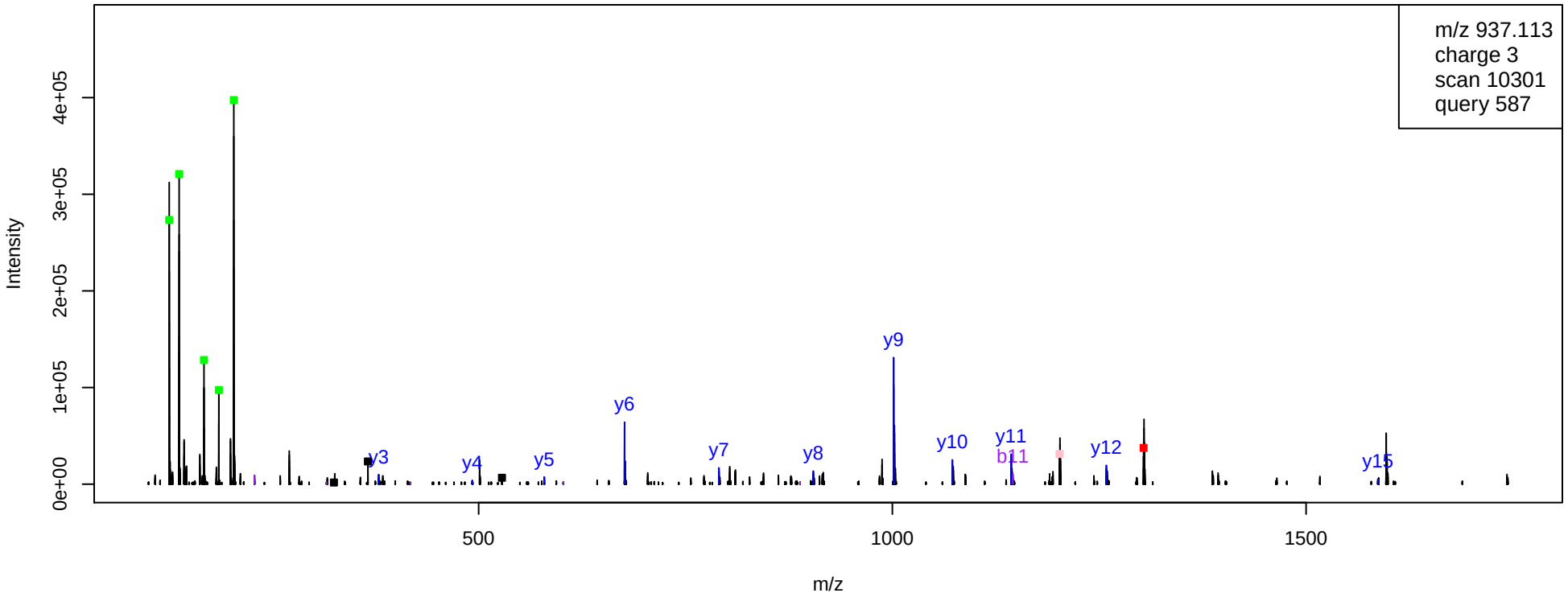

**Error Plot**



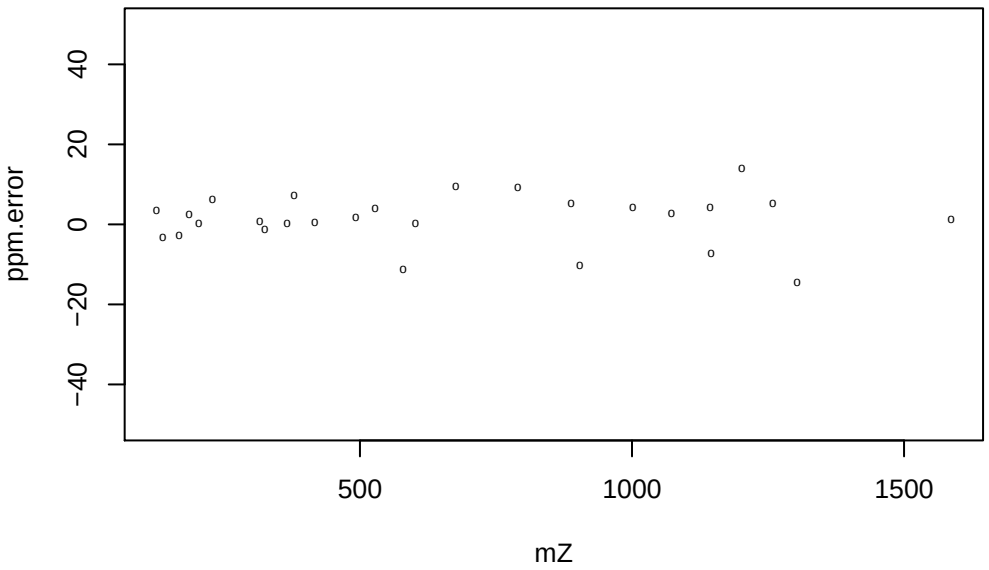

HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

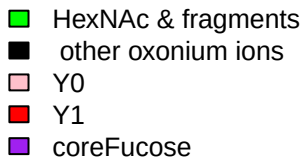

results : LDSTANNTAEKDAAPNNPSLRGF : 1170
m/z 894.153
charge 4
scan 9996
query 585
Intensity
m/z
y2
y3
y4
y5
y6
y7
y8
y9
y10
y11
y12
y13
y14
y15
Error Plot
ppm.error
mZ
HexNAc & fragments
other oxonium ions
Y0
Y1
coreFucose

**results : LDSTANNTAEKDAAPNNPSLRGF : 406**

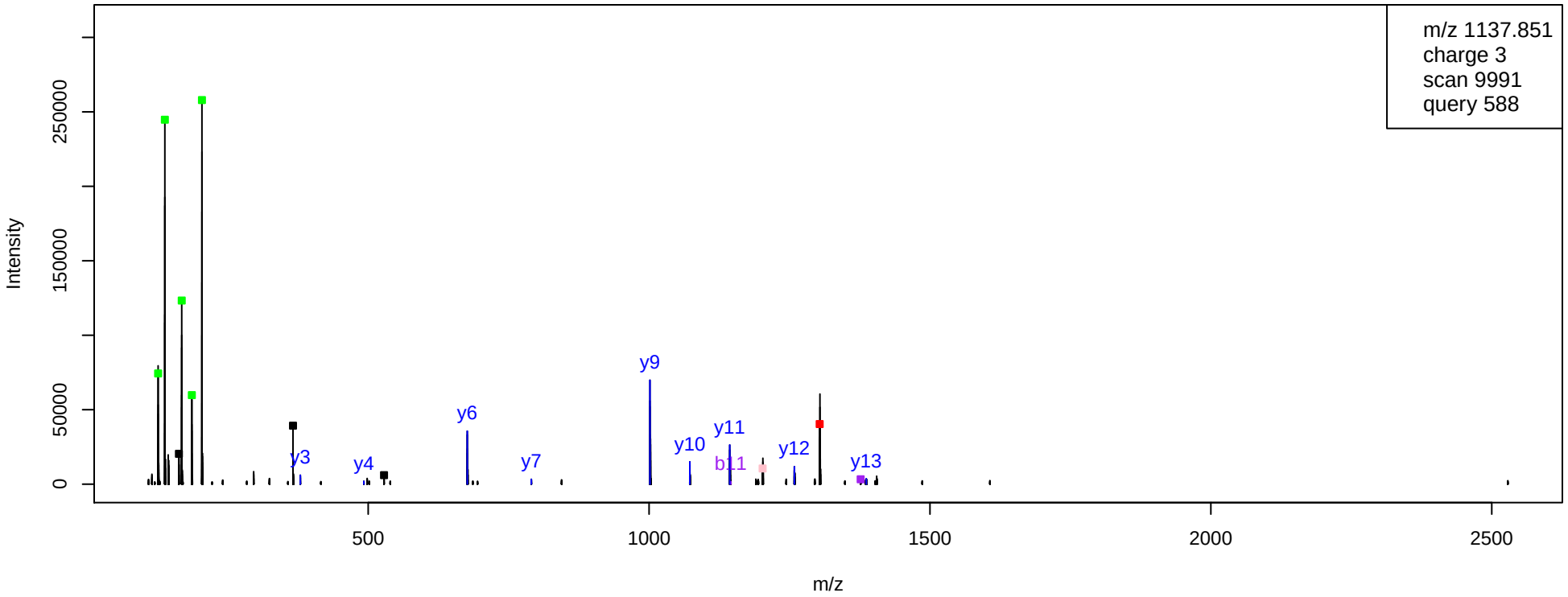


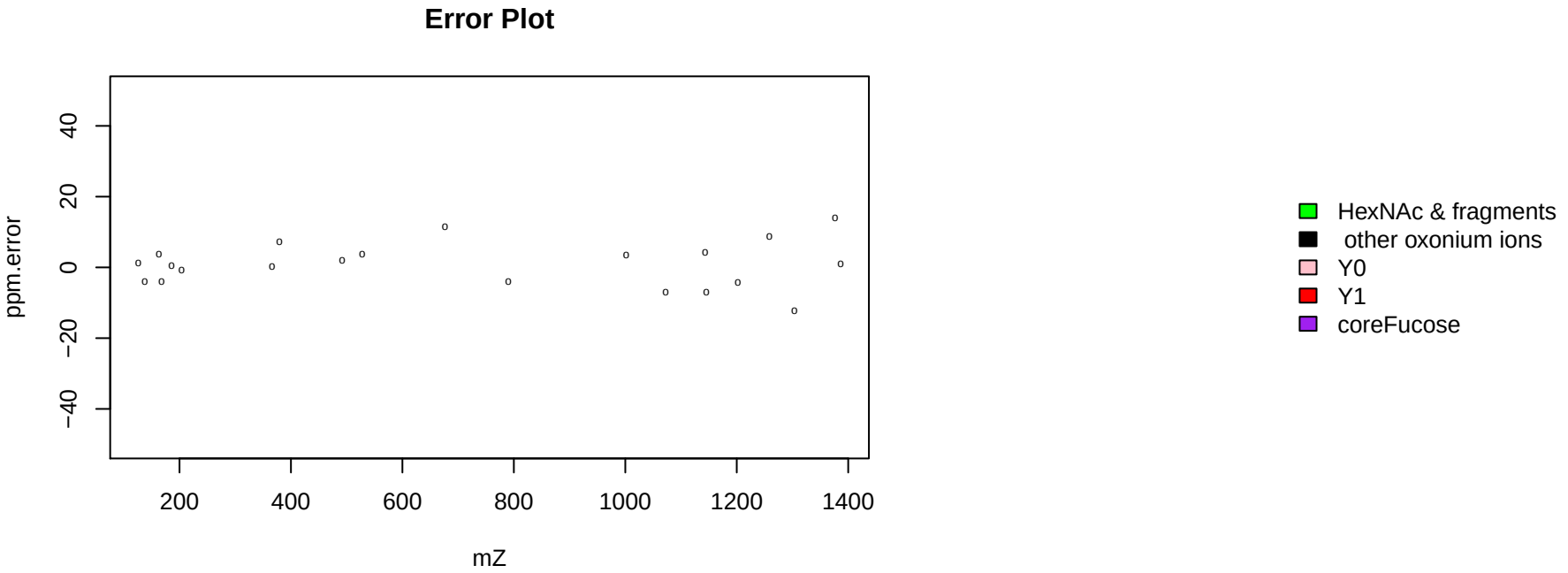
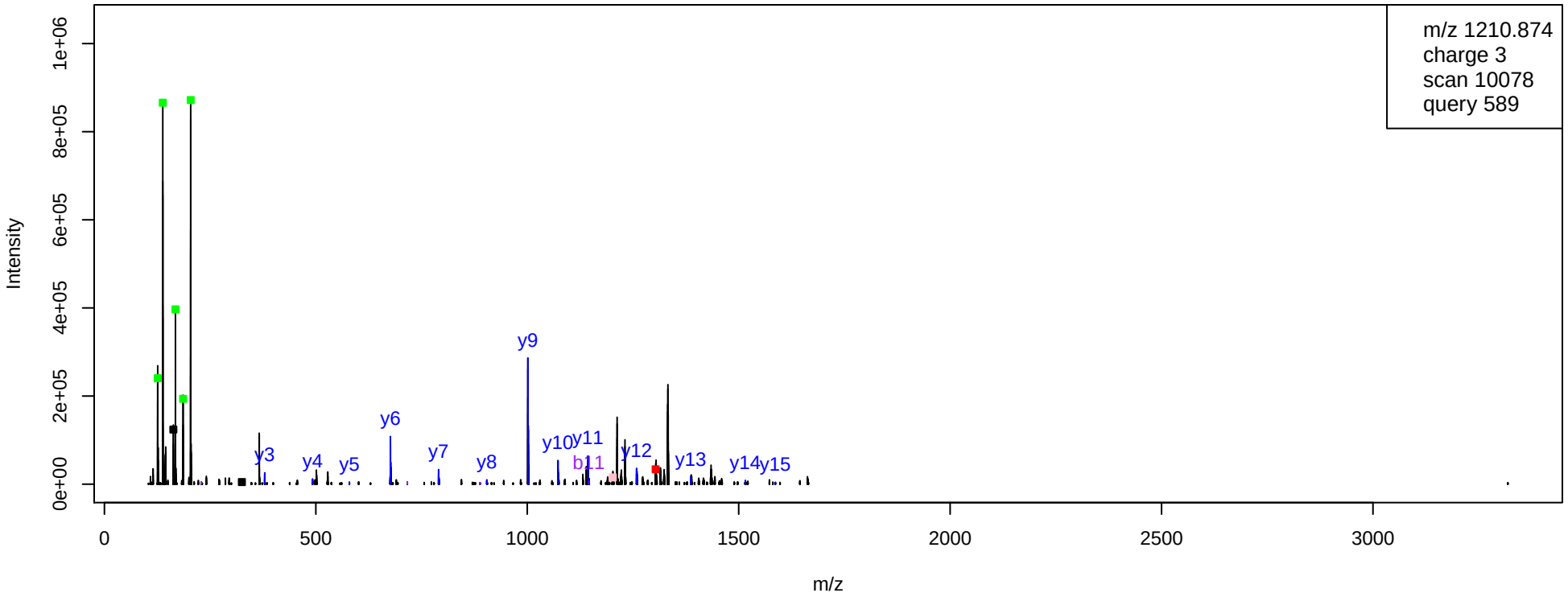
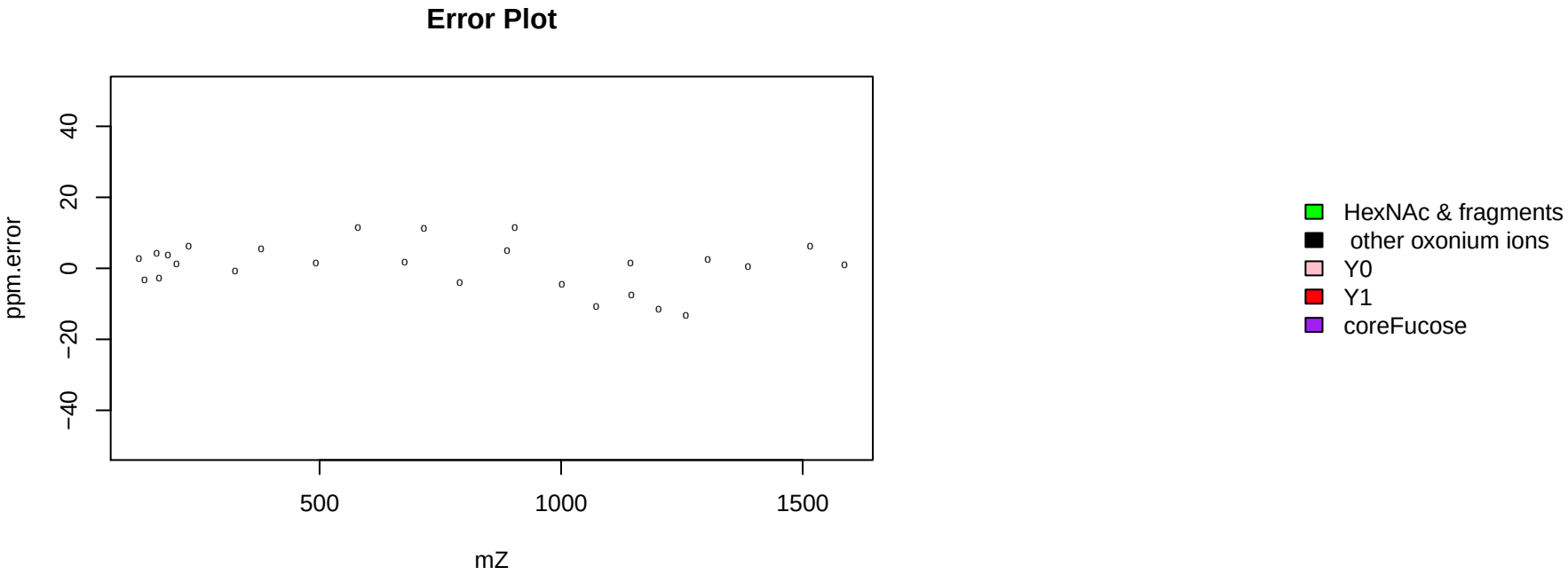

**Error Plot**



**results : LDSTANNTAEKDAAPNNPSLRGF : 1008**






**results : LDSTANNTAEKDAAPNNPSLRGF : 1227**