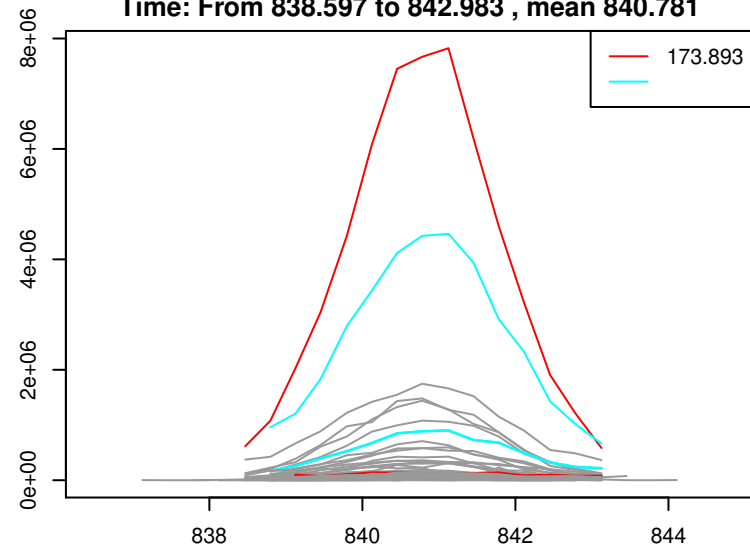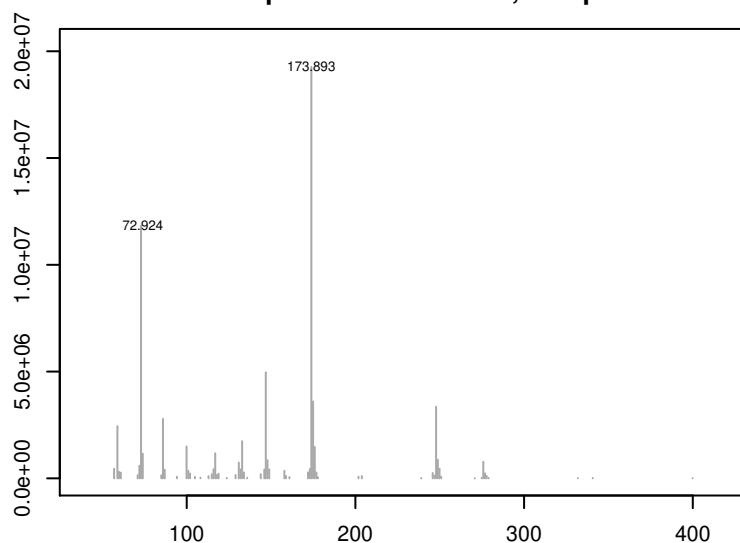# Glycine, 3TMS from RawFilesTest_alg3

Extracted Ion Chromatograms for Pseudospectrum 9
Time: From 838.597 to 842.983 , mean 840.781
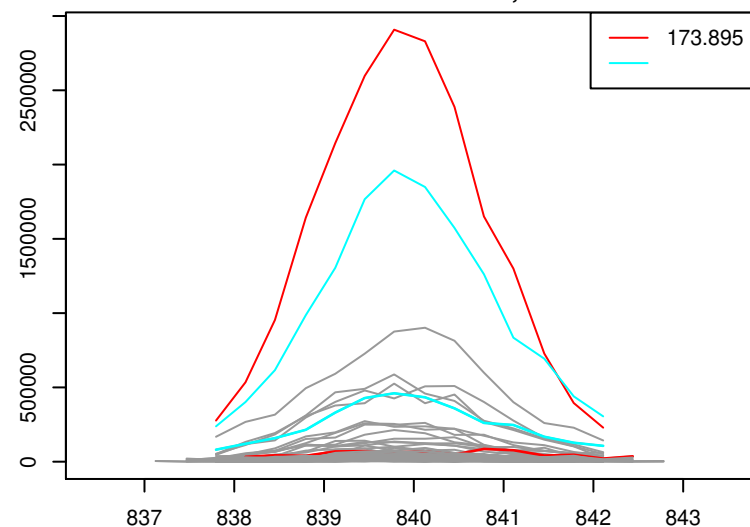
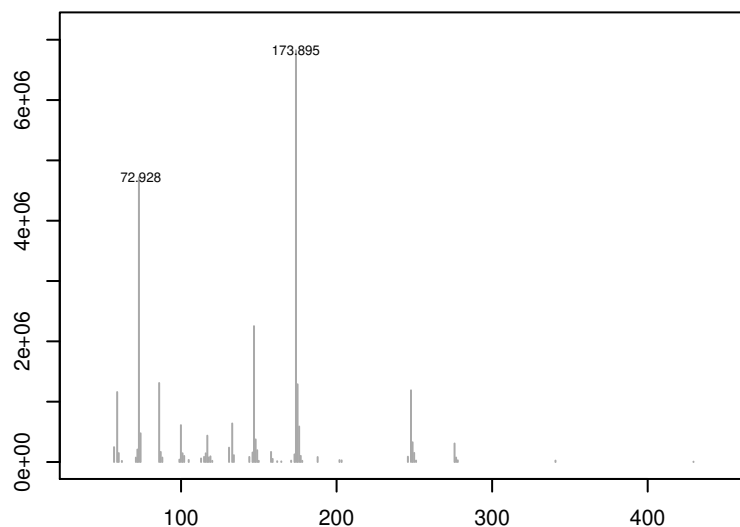**Pseudospectrum 9 840.78 s , Sample: 1**

Glycine, 3TMS from RawFilesTest_alg2

Extracted Ion Chromatograms for Pseudospectrum 8
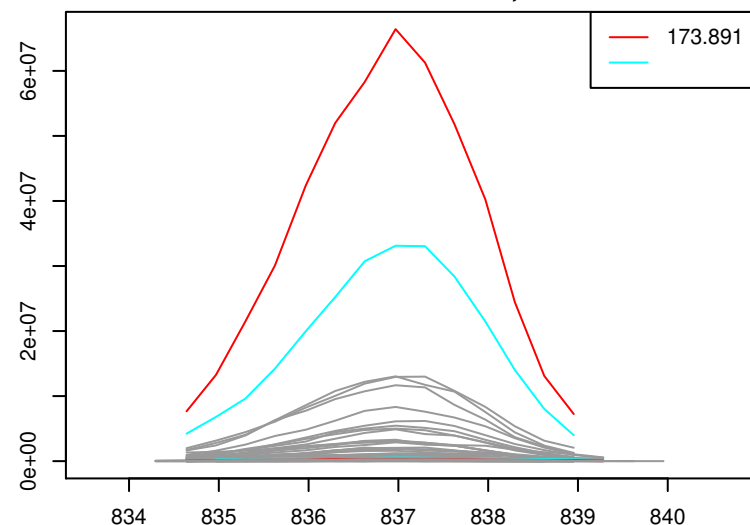Time: From 837.802 to 842.092 , mean 839.781

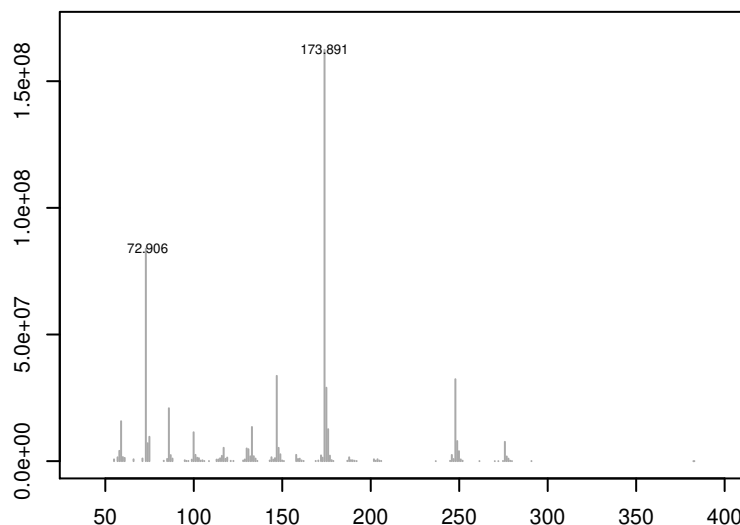**Pseudospectrum 8 839.78 s , Sample: 1**

Glycine, 3TMS from RawFilesTest_alg9

Extracted Ion Chromatograms for Pseudospectrum 2
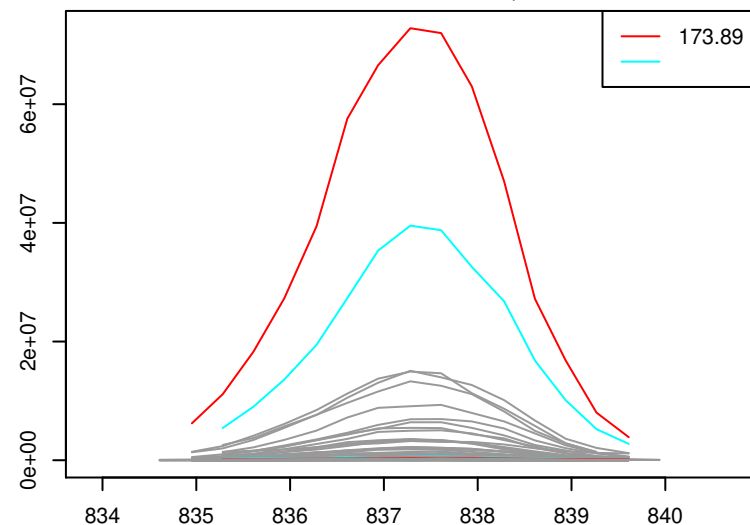Time: From 834.659 to 839.012 , mean 836.969

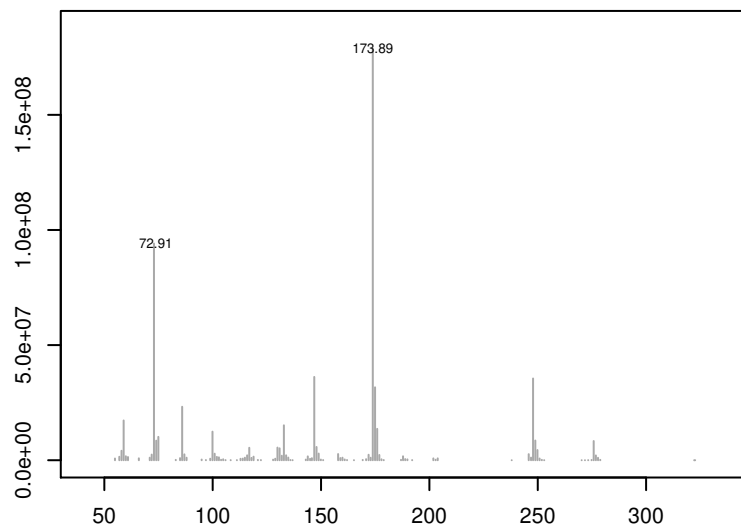**Pseudospectrum 2 836.97 s , Sample: 1**

Glycine, 3TMS from RawFilesTest_alg11

Extracted Ion Chromatograms for Pseudospectrum 4
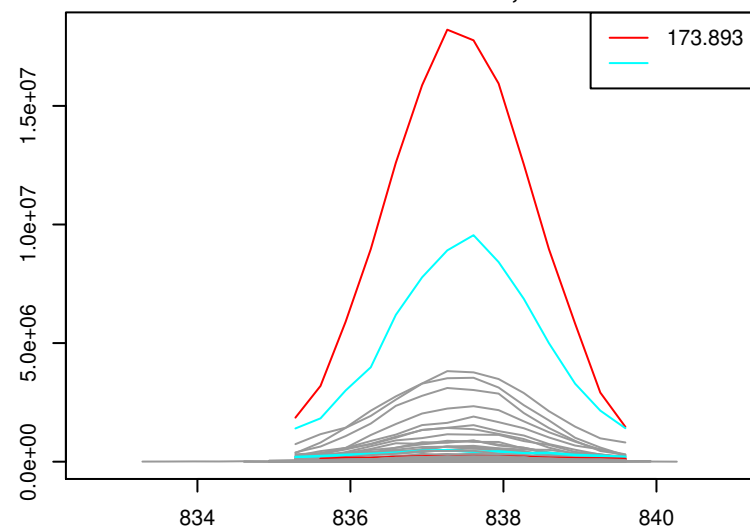Time: From 835.078 to 839.471 , mean 837.282

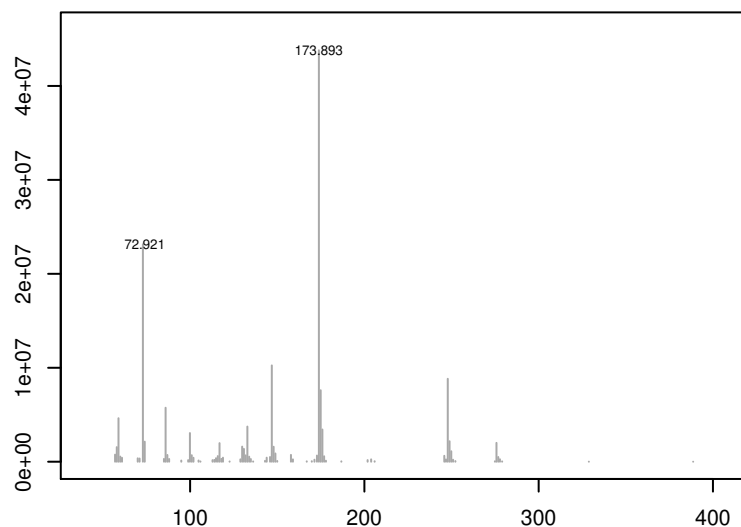
Pseudospectrum 4 837.28 s , Sample: 1

Glycine, 3TMS from RawFilesTest_alg8

Extracted Ion Chromatograms for Pseudospectrum 6
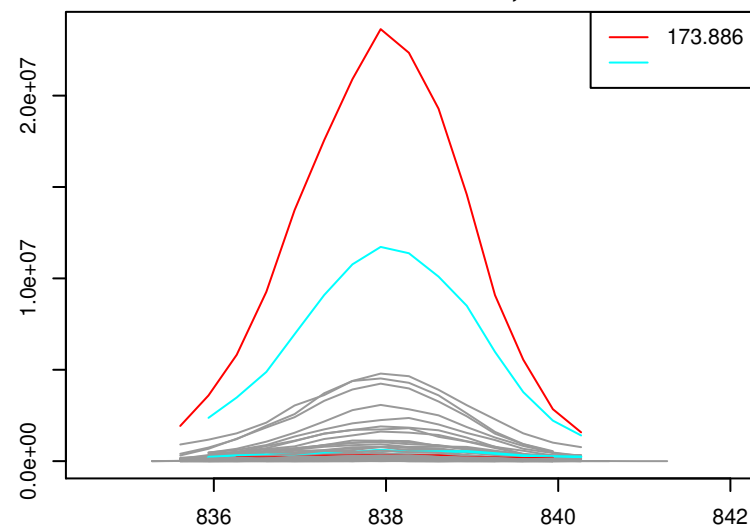Time: From 835.233 to 839.539 , mean 837.266
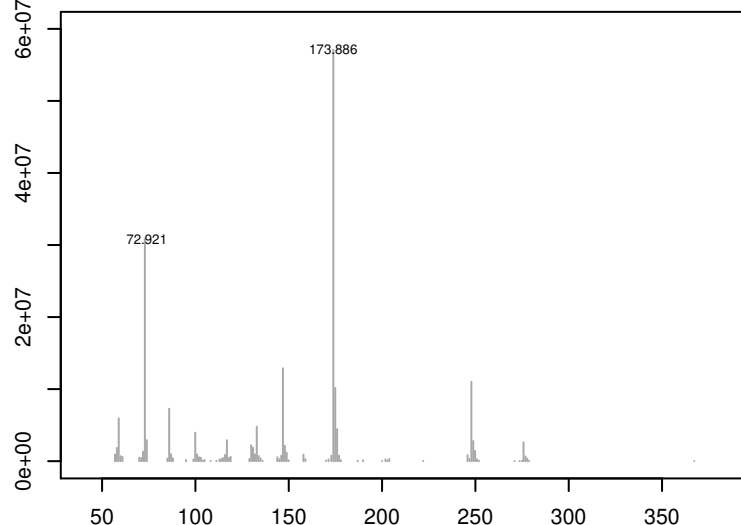

Pseudospectrum 6 837.27 s , Sample: 1

Glycine, 3TMS from RawFilesTest_alg7

Extracted Ion Chromatograms for Pseudospectrum 5
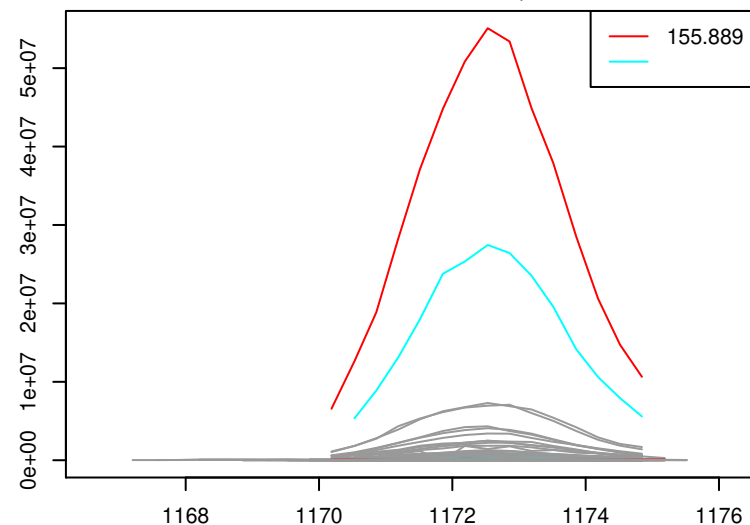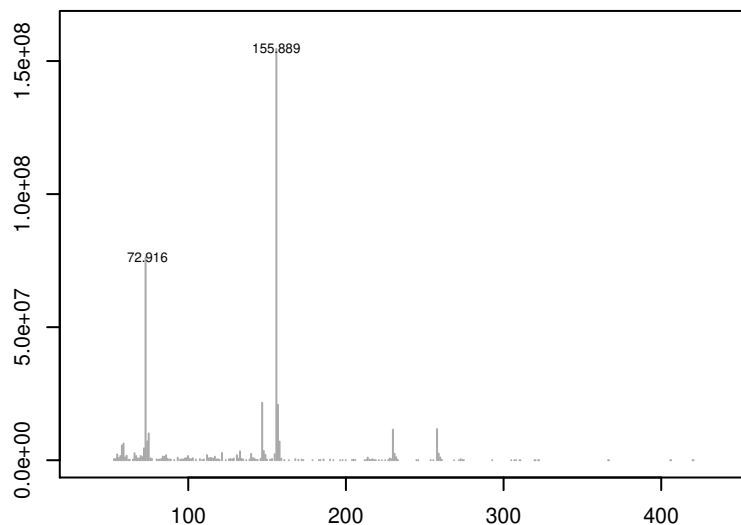Time: From 835.745 to 840.097 , mean 837.938

Pseudospectrum 5 837.94 s , Sample: 1

Pyroglutamic acid, 2TMS from RawFilesTest_alg3

Extracted Ion Chromatograms for Pseudospectrum 2
Time: From 1170.153 to 1174.756 , mean 1172.531

Pseudospectrum 2 1172.53 s , Sample: 1

Pyroglutamic acid, 2TMS from RawFilesTest_alg2

Extracted Ion Chromatograms for Pseudospectrum 2
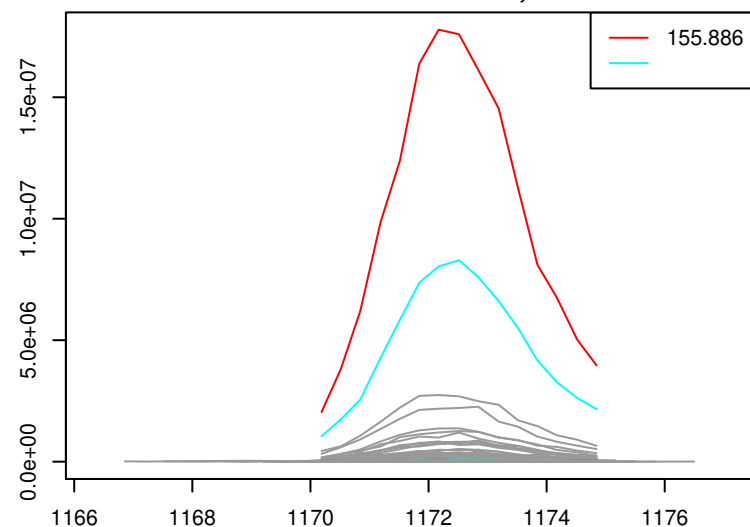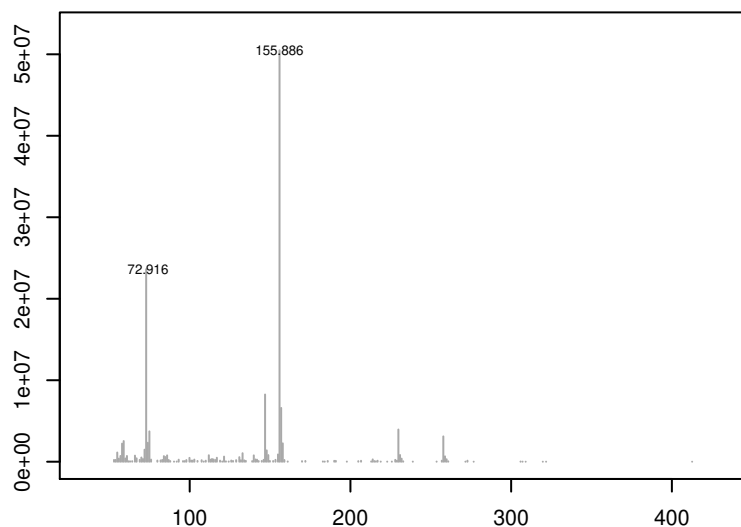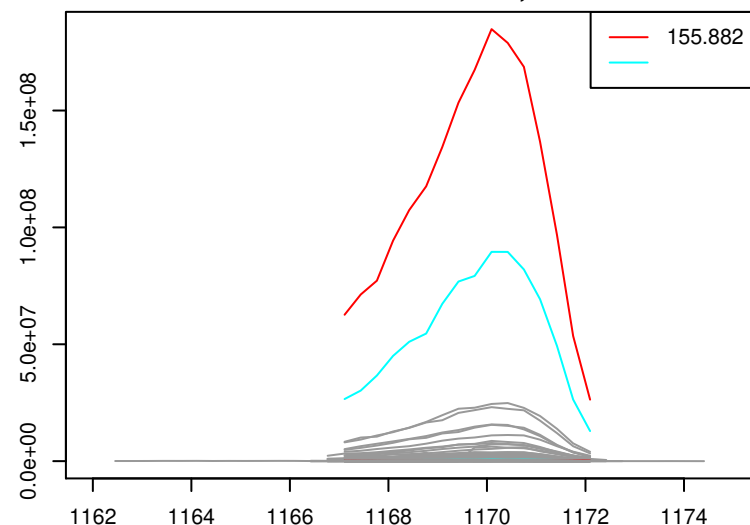**Time: From 1170.144 to 1174.773 , mean 1172.516**

Pseudospectrum 2 1172.52 s , Sample: 1

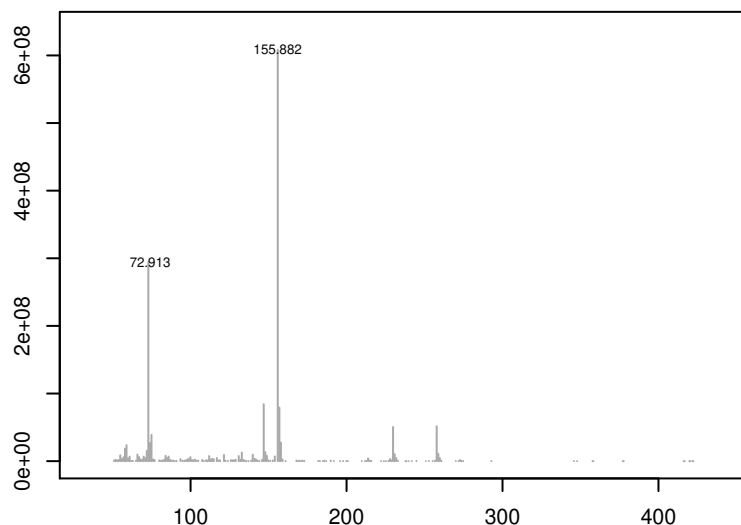# Pyroglutamic acid, 2TMS from RawFilesTest_alg9

Extracted Ion Chromatograms for Pseudospectrum 1
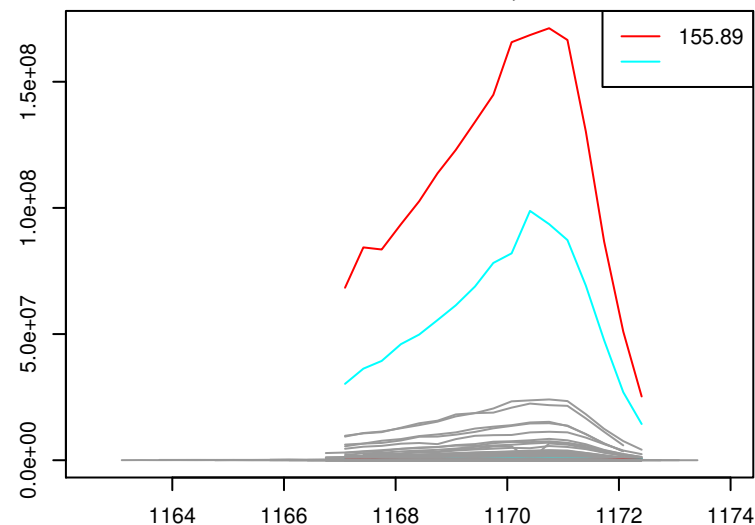**Time: From 1167.072 to 1172.01 , mean 1169.75**

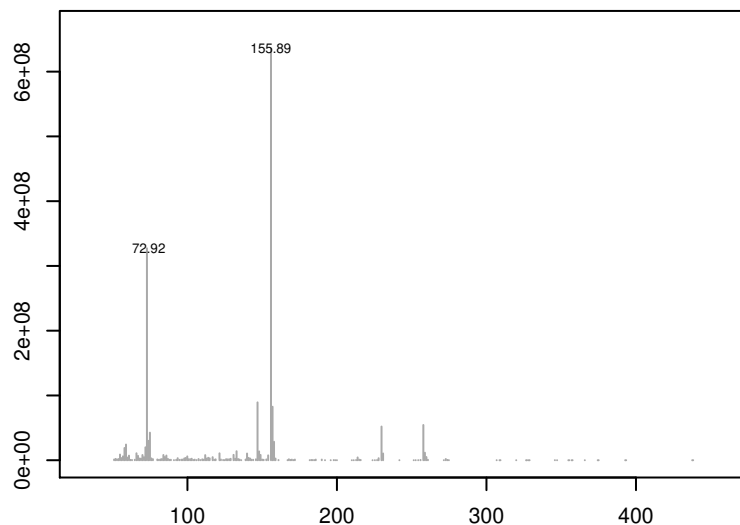**Pseudospectrum 1 1169.75 s , Sample: 1**

Pyroglutamic acid, 2TMS from RawFilesTest_alg11

Extracted Ion Chromatograms for Pseudospectrum 1
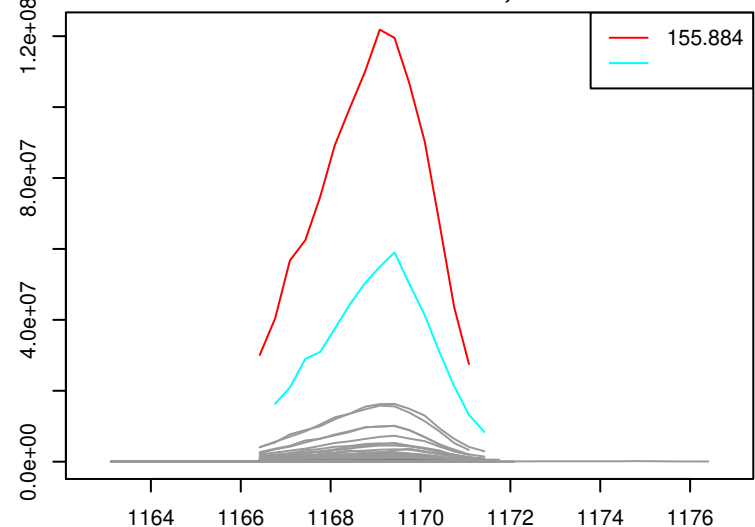### Time: From 1167.06 to 1172.184 , mean 1170.078

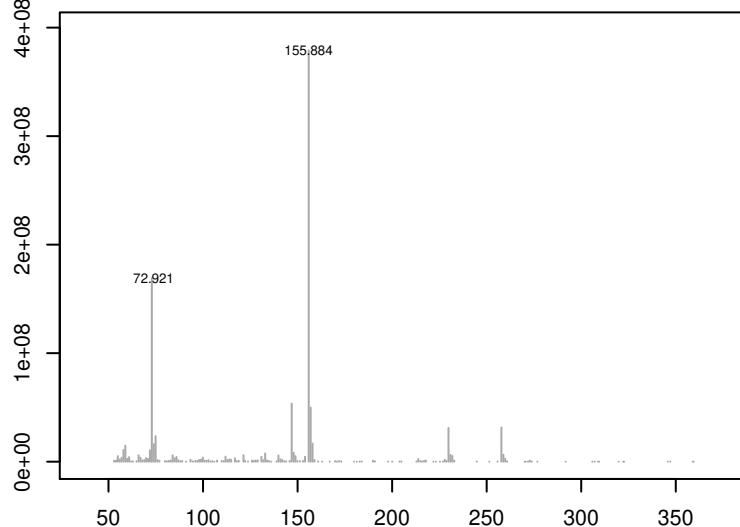### Pseudospectrum 1 1170.08 s , Sample: 1

Pyroglutamic acid, 2TMS from RawFilesTest_alg8

Extracted Ion Chromatograms for Pseudospectrum 1
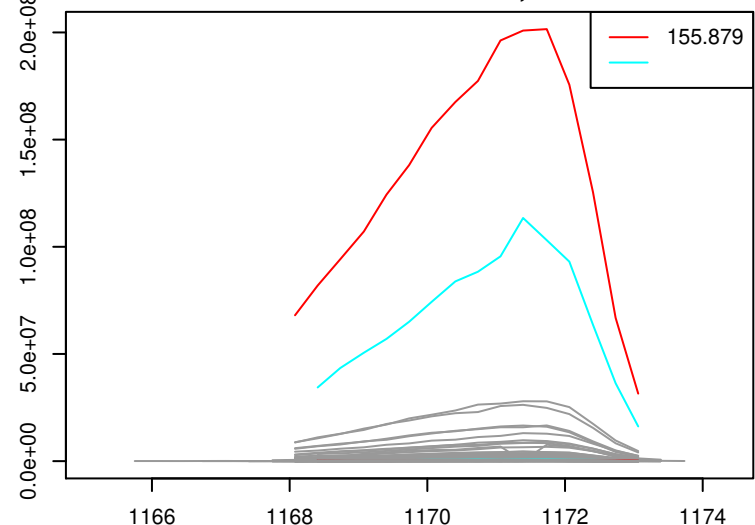### Time: From 1166.3 to 1171.275 , mean 1168.766
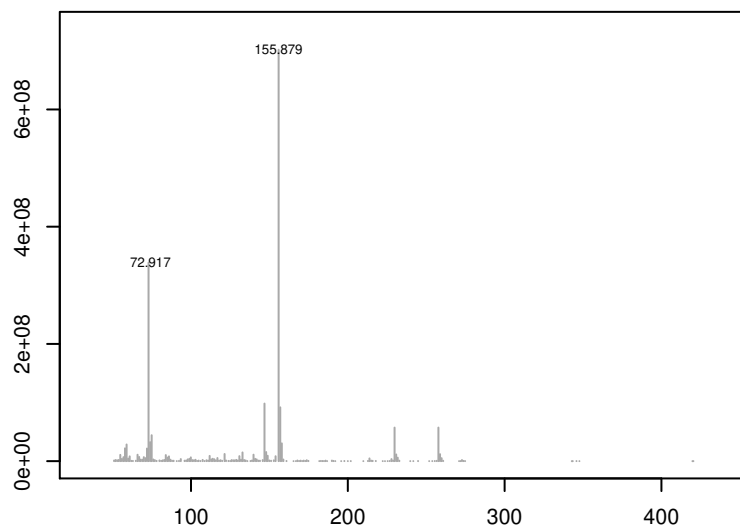
Pseudospectrum 1 1169.09 s , Sample: 1

Pyroglutamic acid, 2TMS from RawFilesTest_alg7

Extracted Ion Chromatograms for Pseudospectrum 1
Time: From 1168.201 to 1173.044 , mean 1170.735
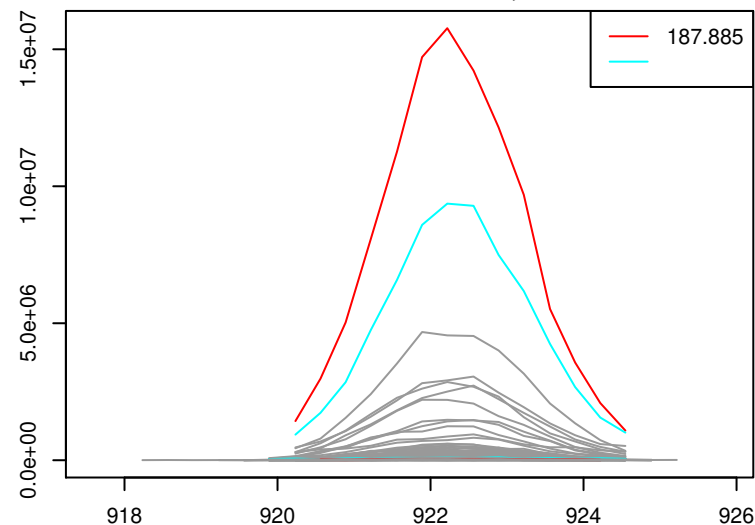
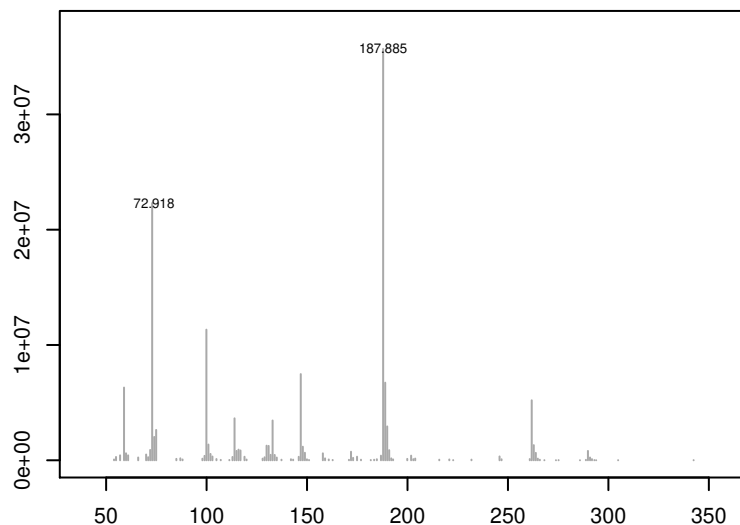### Pseudospectrum 1 1170.73 s , Sample: 1

Alanine, 3TMS from RawFilesTest_alg3

Extracted Ion Chromatograms for Pseudospectrum 4
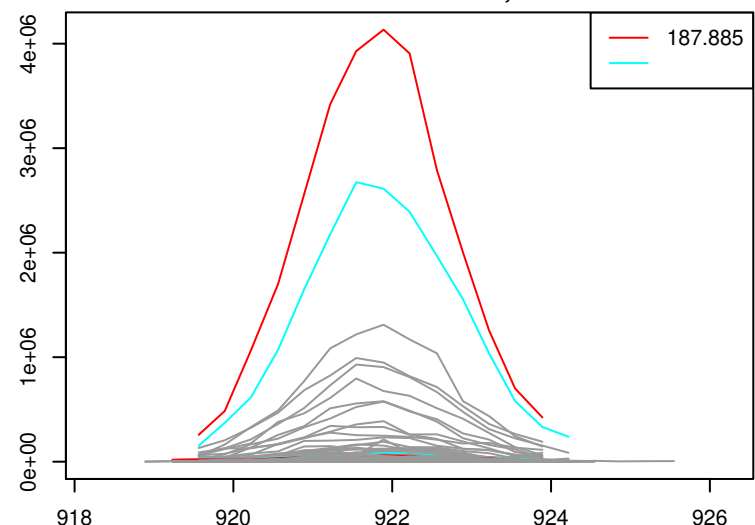**Time: From 920.123 to 924.463 , mean 922.219**
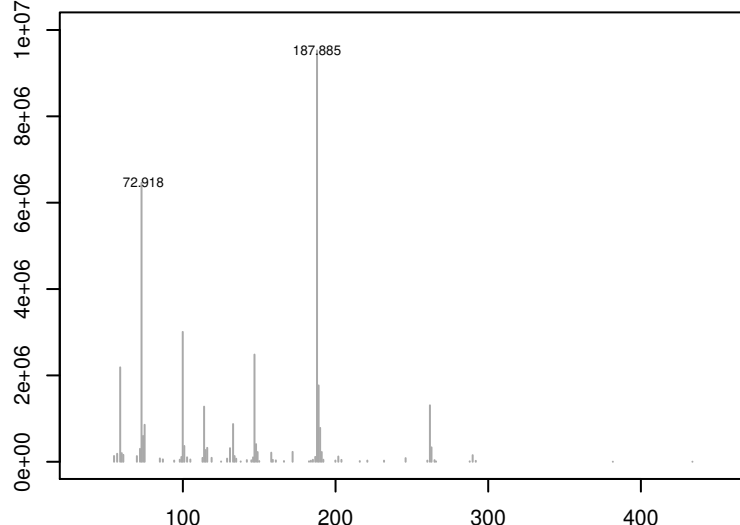

Pseudospectrum 4 922.22 s , Sample: 1

Alanine, 3TMS from RawFilesTest_alg2

Extracted Ion Chromatograms for Pseudospectrum 7
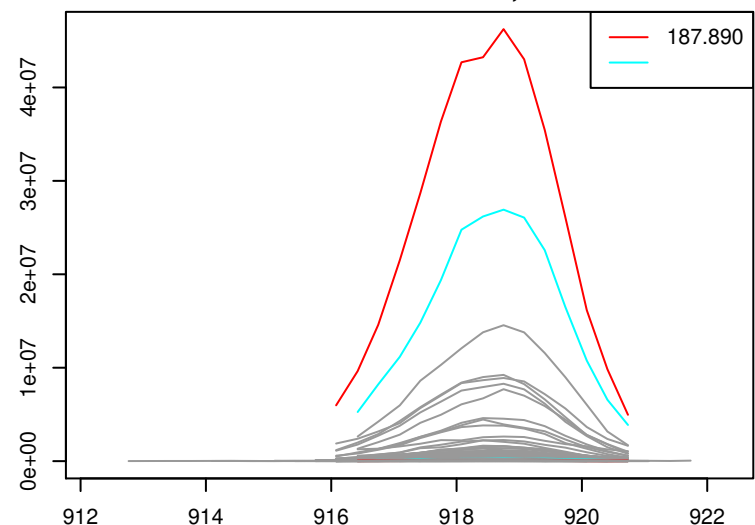**Time: From 919.61 to 923.994 , mean 921.891**

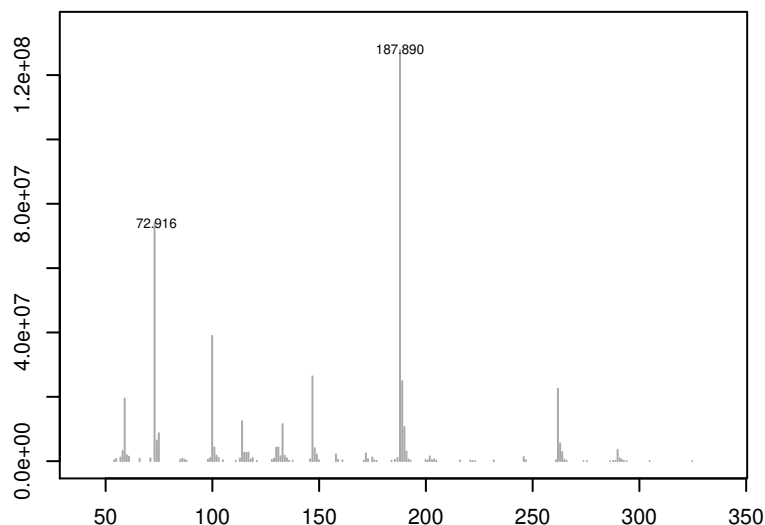**Pseudospectrum 7 921.89 s , Sample: 1**

Alanine, 3TMS from RawFilesTest_alg9

Extracted Ion Chromatograms for Pseudospectrum 4
Time: From 916.139 to 920.691 , mean 918.422

Pseudospectrum 4 918.42 s , Sample: 1

Alanine, 3TMS from RawFilesTest_alg11

Extracted Ion Chromatograms for Pseudospectrum 3
Time: From 916.406 to 921.012 , mean 918.735

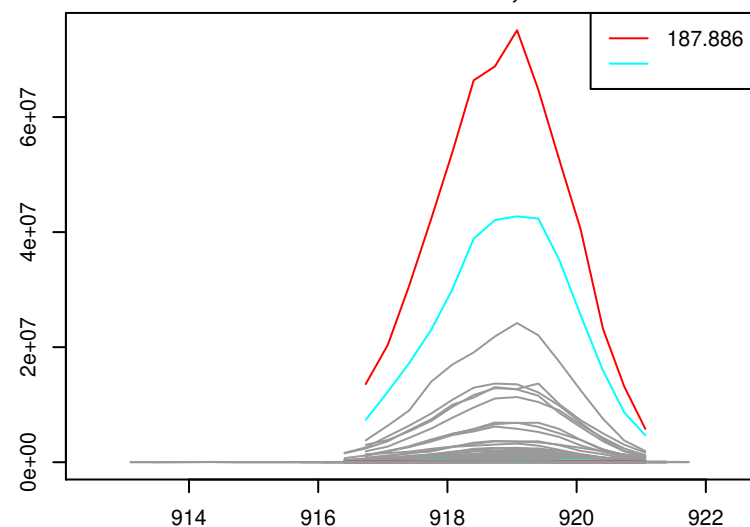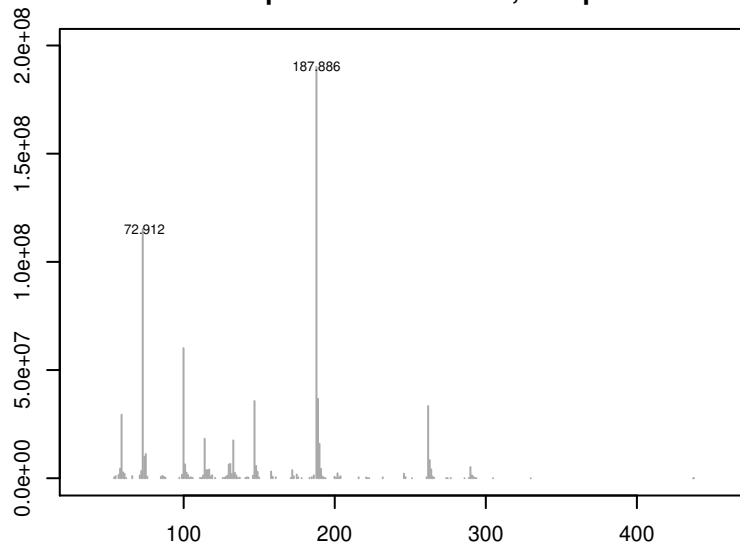**Pseudospectrum 3 918.74 s , Sample: 1**

Alanine, 3TMS from RawFilesTest_alg8

Extracted Ion Chromatograms for Pseudospectrum 3
Time: From 916.6 to 920.976 , mean 918.734

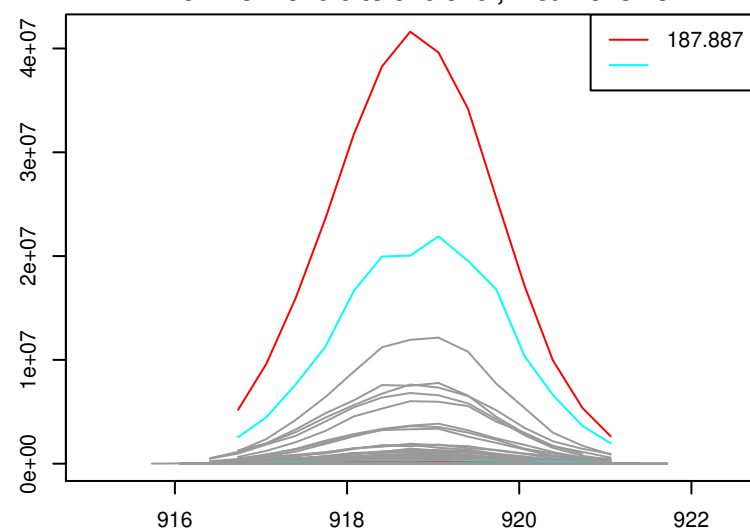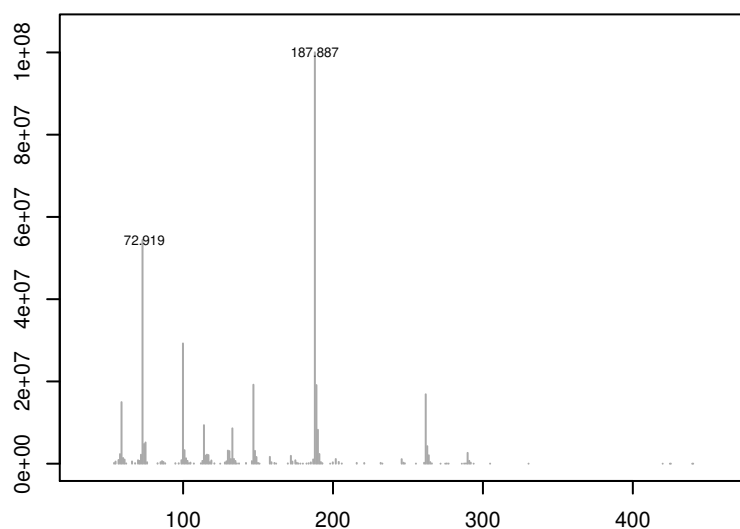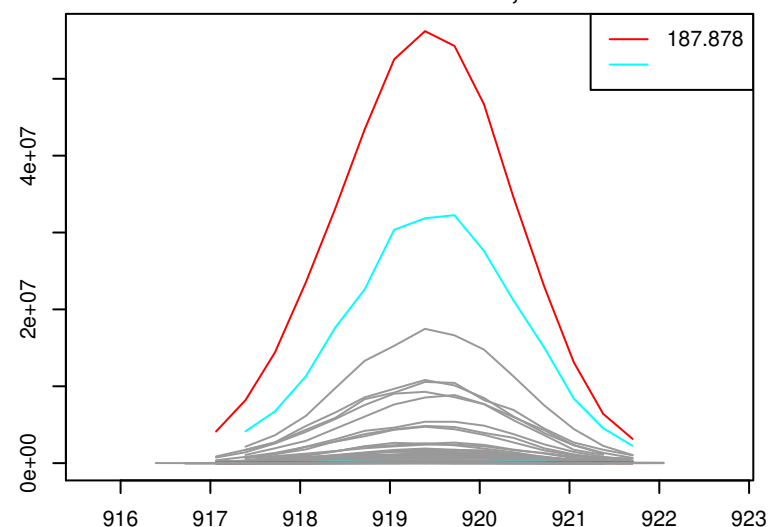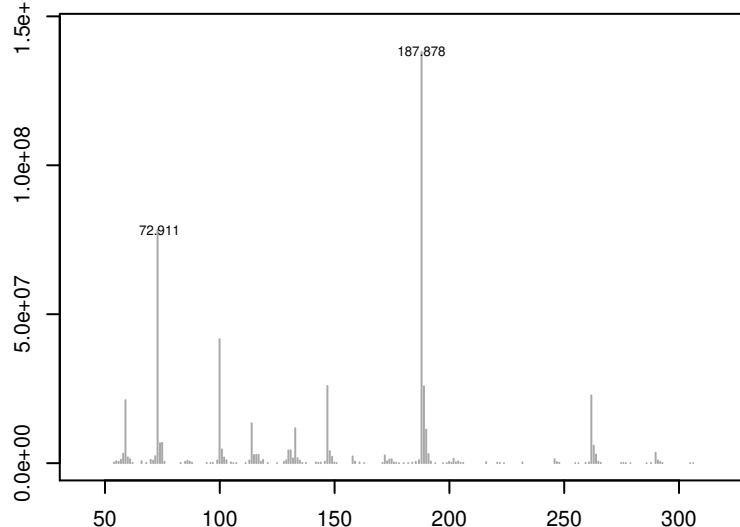**Pseudospectrum 3 918.73 s , Sample: 1**

Alanine, 3TMS from RawFilesTest_alg7

Extracted Ion Chromatograms for Pseudospectrum 3
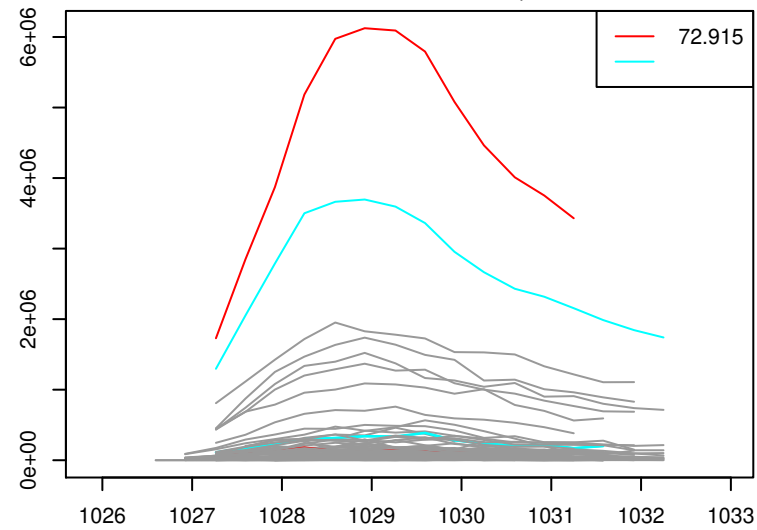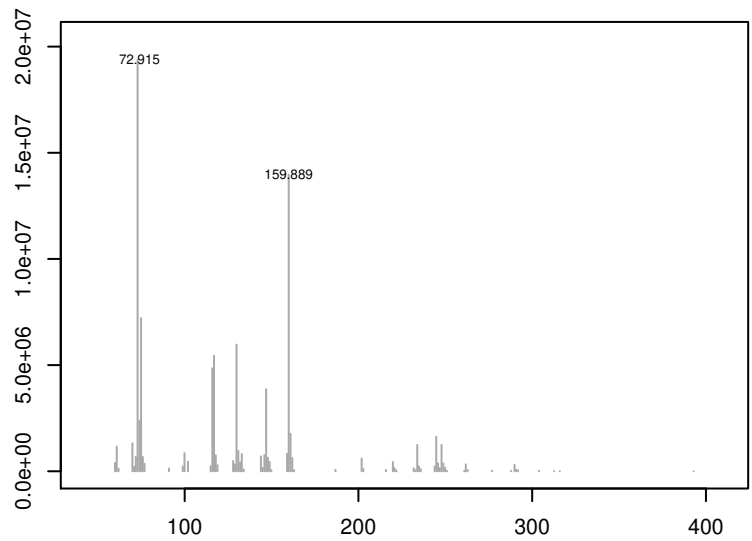Time: From 917.173 to 921.537 , mean 919.391

Pseudospectrum 3 919.39 s , Sample: 1

Aspartic acid, 2TMS from RawFilesTest_alg3

Extracted Ion Chromatograms for Pseudospectrum 10
Time: From 1027.252 to 1031.508 , mean 1029.265

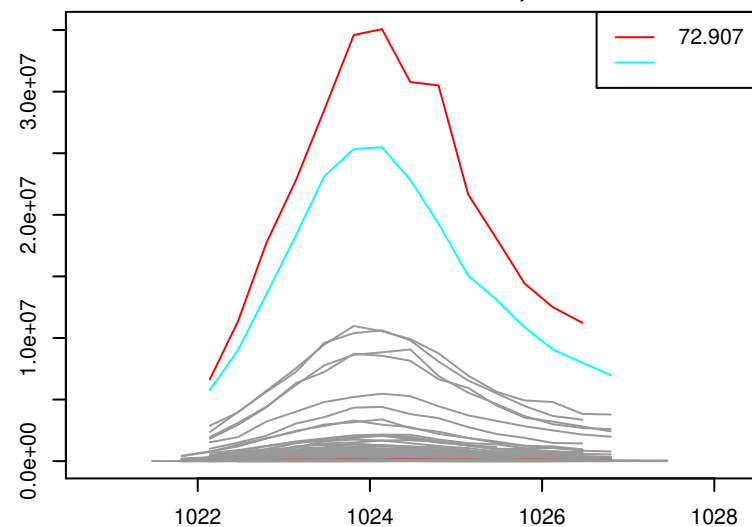**Pseudospectrum 10 1029.27 s , Sample: 1**

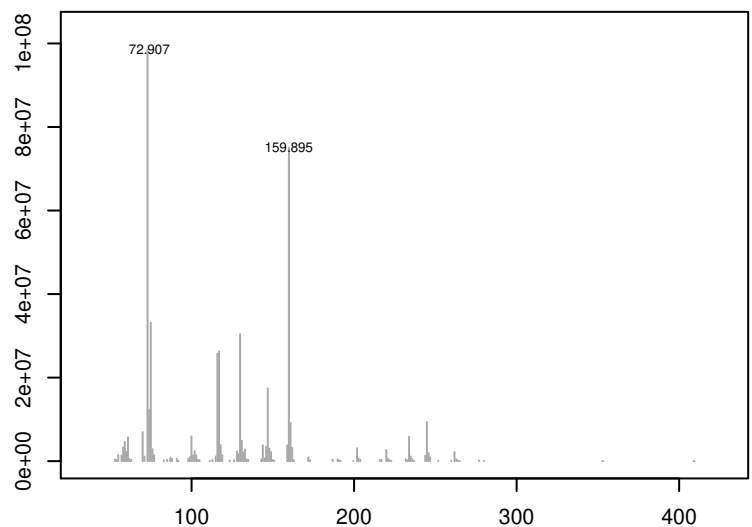# Aspartic acid, 2TMS from RawFilesTest_alg2

NOT FOUND

NOT FOUND

Aspartic acid, 2TMS from RawFilesTest_alg9

Extracted Ion Chromatograms for Pseudospectrum 7
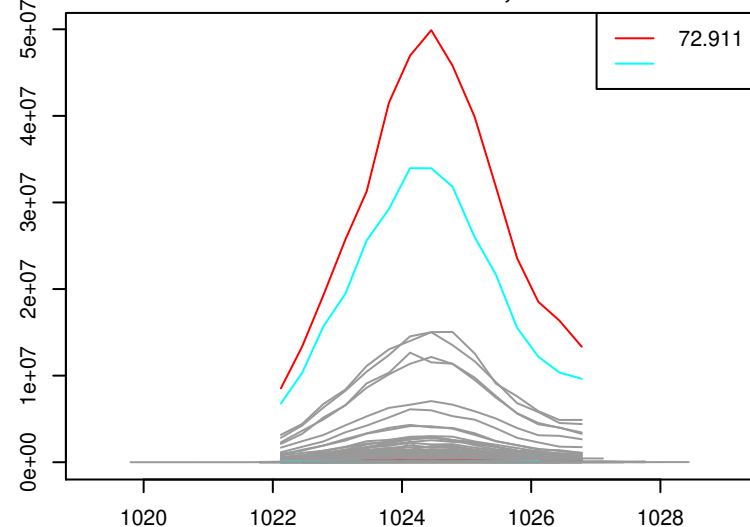**Time: From 1022.084 to 1026.401 , mean 1024.141**
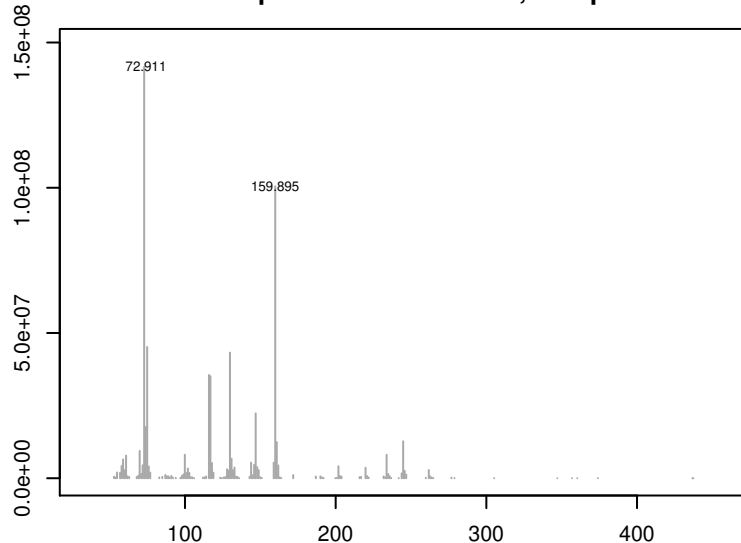
Pseudospectrum 7 1024.14 s , Sample: 1

Aspartic acid, 2TMS from RawFilesTest_alg11

Extracted Ion Chromatograms for Pseudospectrum 5
Time: From 1022.2 to 1026.561 , mean 1024.453

Pseudospectrum 5 1024.45 s , Sample: 1

Aspartic acid, 2TMS from RawFilesTest_alg8

Extracted Ion Chromatograms for Pseudospectrum 4
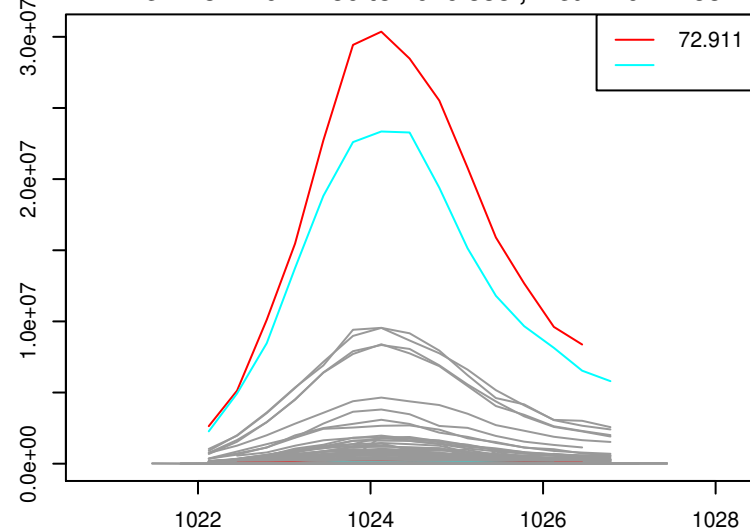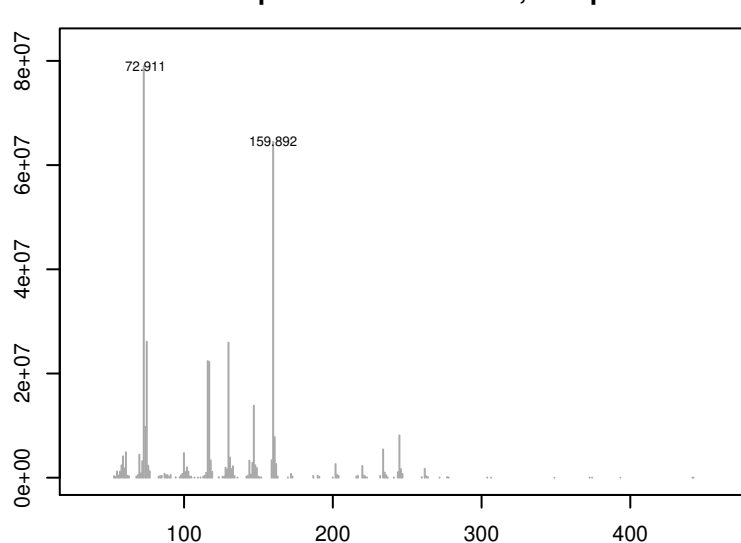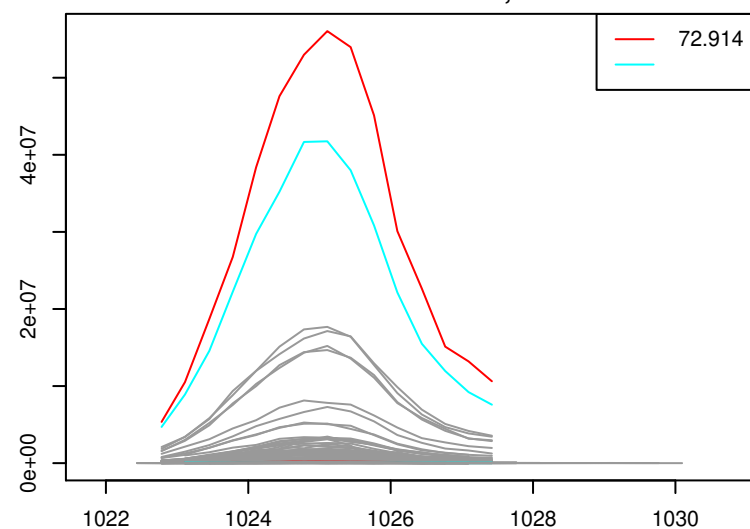**Time: From 1022.256 to 1026.388 , mean 1024.453**

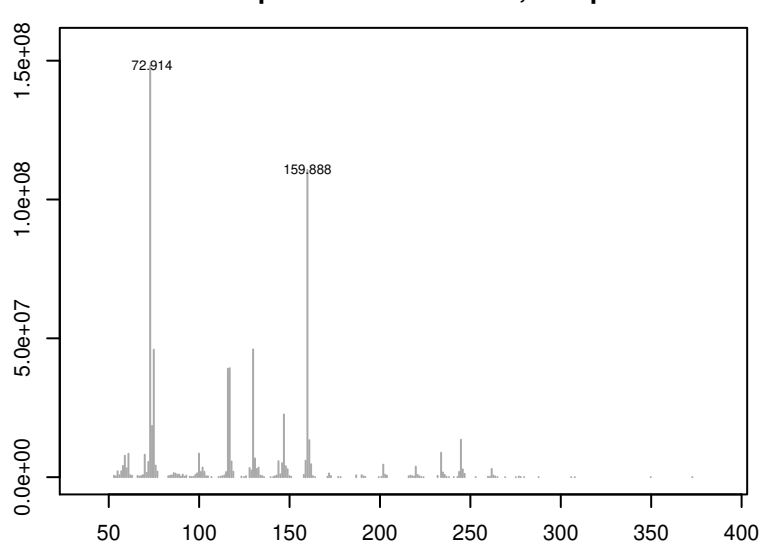**Pseudospectrum 4 1024.12 s , Sample: 1**

Aspartic acid, 2TMS from RawFilesTest_alg7

Extracted Ion Chromatograms for Pseudospectrum 4
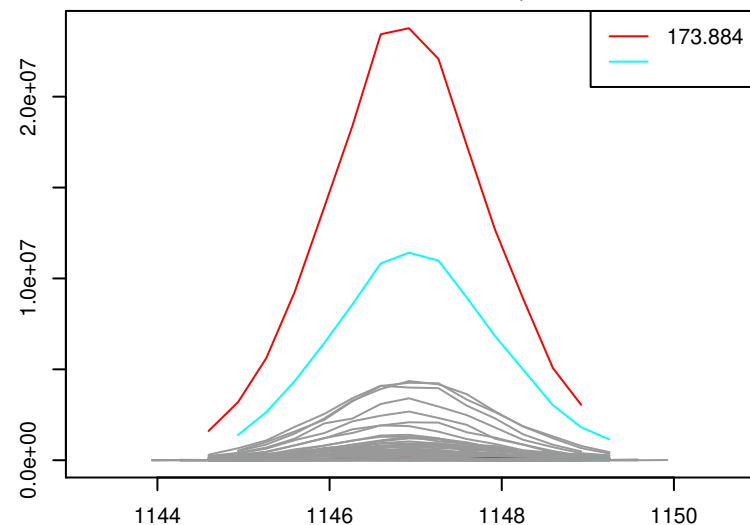**Time: From 1022.92 to 1027.2 , mean 1025.11**
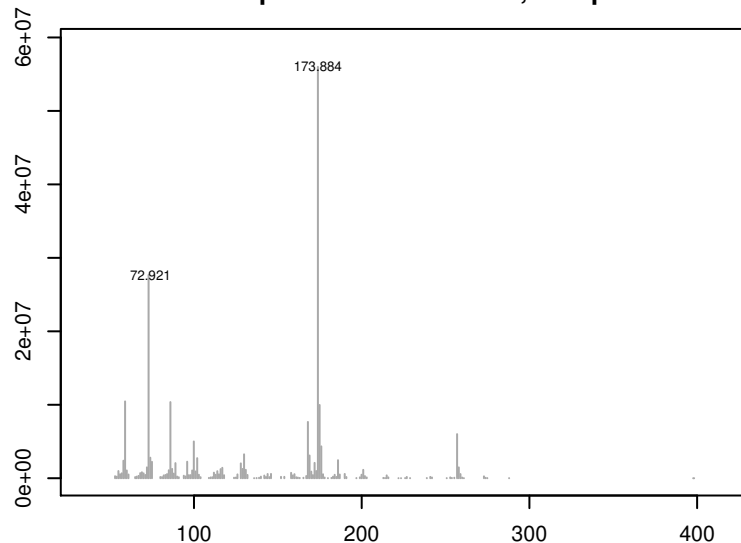
Pseudospectrum 4 1025.11 s , Sample: 1

Tryptamine, 2TMS from RawFilesTest_alg3

Extracted Ion Chromatograms for Pseudospectrum 3
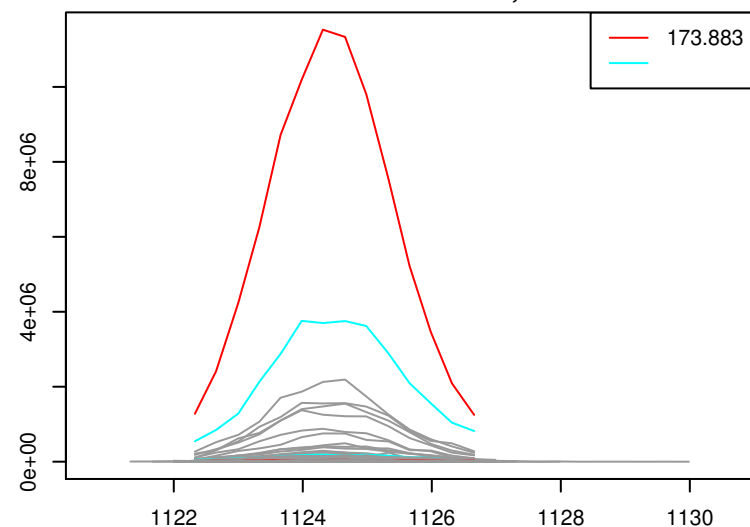### Time: From 1144.735 to 1149.084 , mean 1146.922
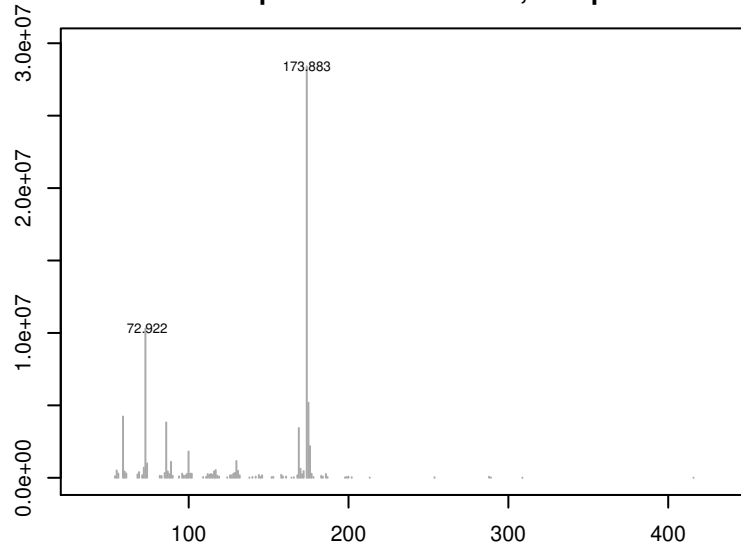
Pseudospectrum 3 1146.92 s , Sample: 1

Tryptamine, 2TMS from RawFilesTest_alg3

Extracted Ion Chromatograms for Pseudospectrum 7
Time: From 1122.324 to 1126.75 , mean 1124.312

Pseudospectrum 7 1124.66 s , Sample: 1

Tryptamine, 2TMS from RawFilesTest_alg2

Extracted Ion Chromatograms for Pseudospectrum 3
Time: From 1144.674 to 1148.942 , mean 1146.922

Pseudospectrum 3 1146.92 s , Sample: 1

Tryptamine, 2TMS from RawFilesTest_alg2

Extracted Ion Chromatograms for Pseudospectrum 6
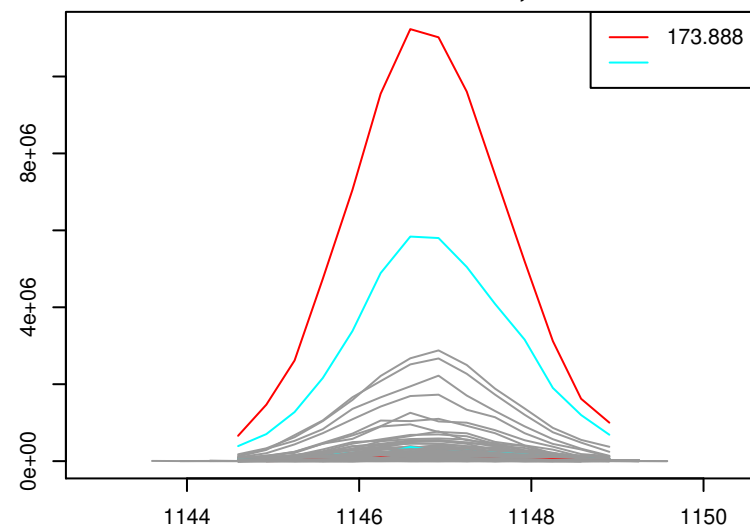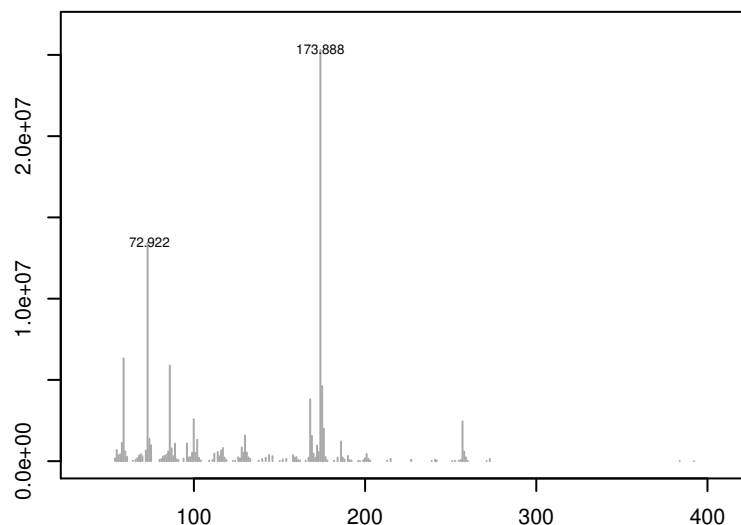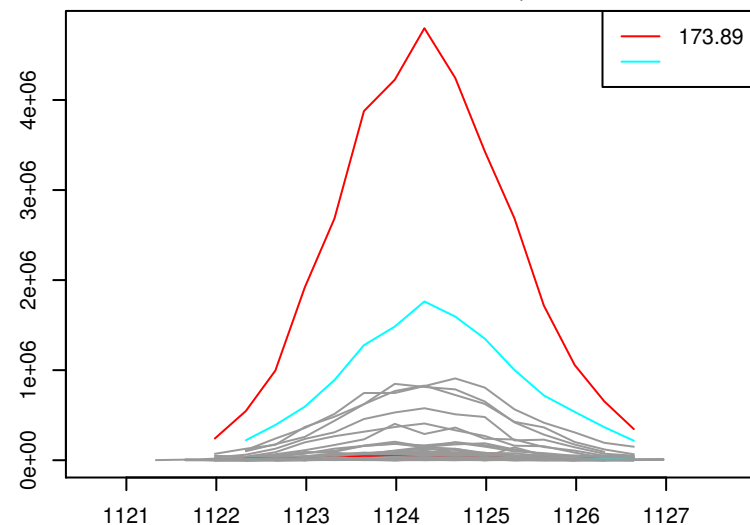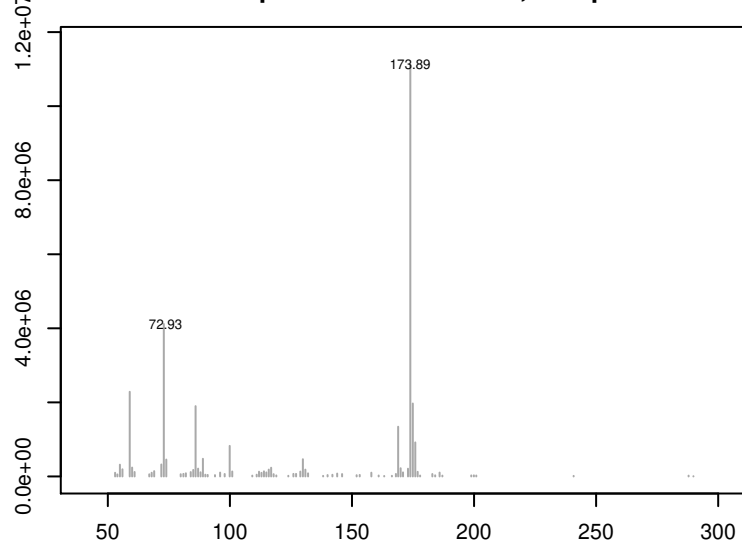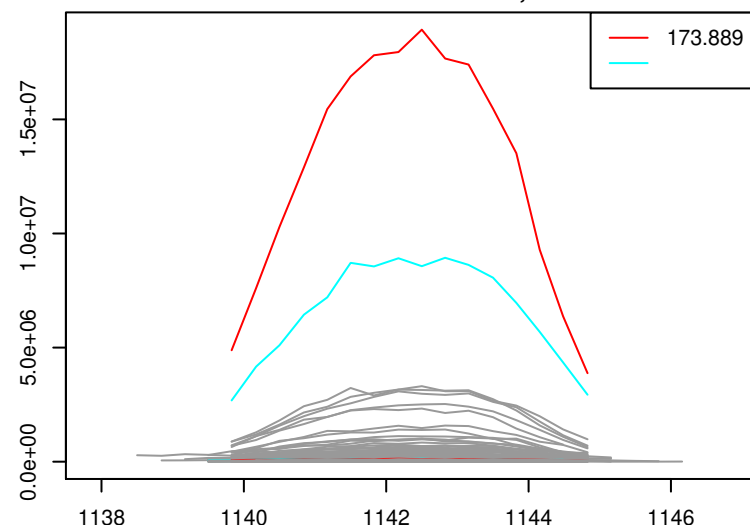Time: From 1122.211 to 1126.513 , mean 1124.313

173.89
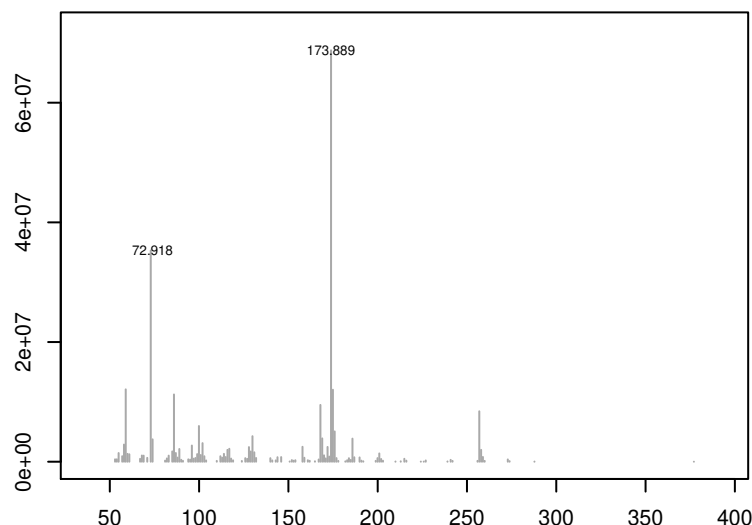
Pseudospectrum 6 1124.31 s , Sample: 1

173.89

72.93

Tryptamine, 2TMS from RawFilesTest_alg9

Extracted Ion Chromatograms for Pseudospectrum 9
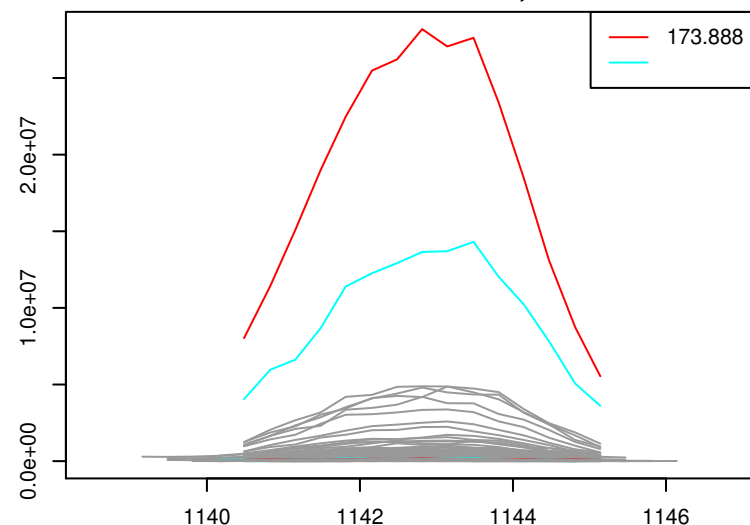Time: From 1139.834 to 1144.756 , mean 1142.172

173.889

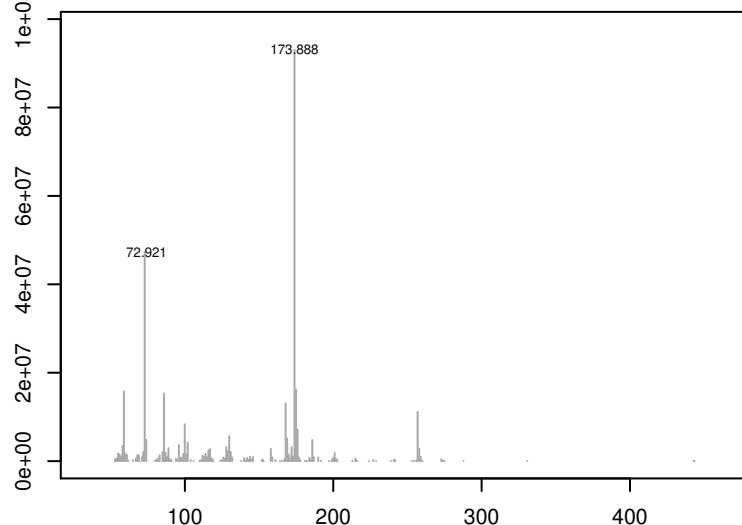### Pseudospectrum 9 1142.5 s , Sample: 1

173.889

72.918

Tryptamine, 2TMS from RawFilesTest_alg11

Extracted Ion Chromatograms for Pseudospectrum 9
Time: From 1140.402 to 1145.144 , mean 1142.813
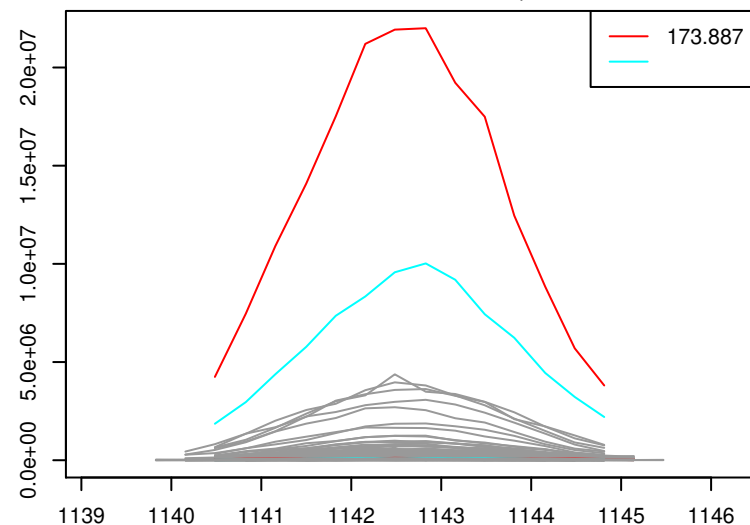
173.888

Pseudospectrum 9 1142.81 s , Sample: 1
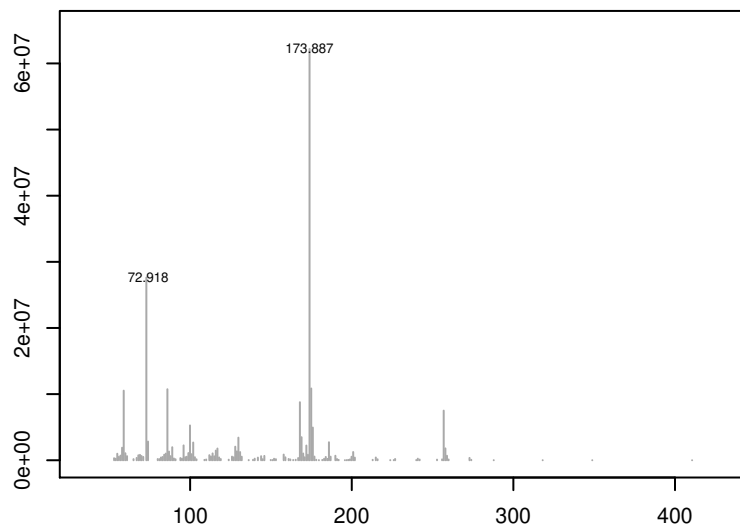
173.888

72.921

Tryptamine, 2TMS from RawFilesTest_alg8

Extracted Ion Chromatograms for Pseudospectrum 5
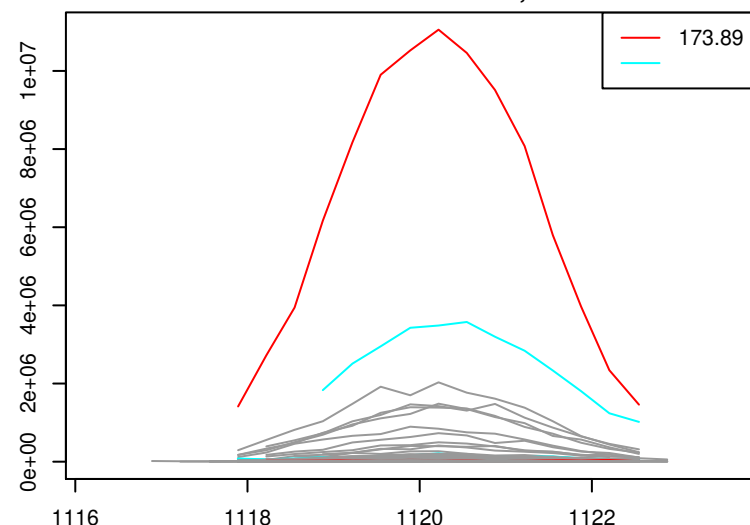**Time: From 1140.444 to 1144.854 , mean 1142.484**
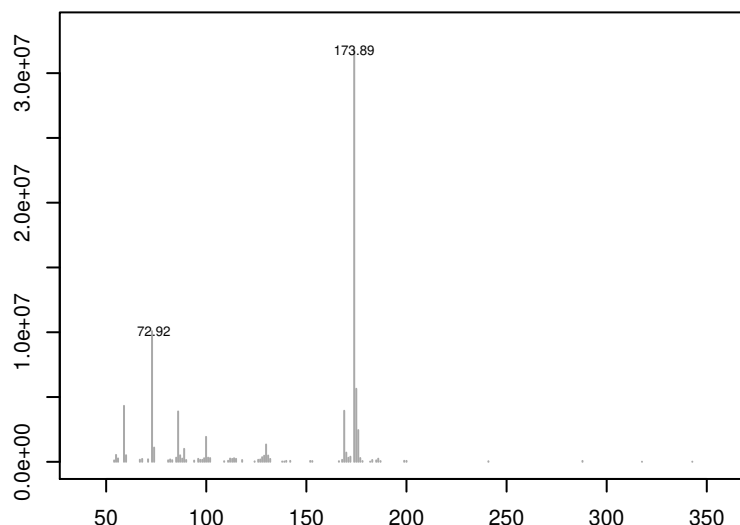
Pseudospectrum 5 1142.48 s , Sample: 1

Tryptamine, 2TMS from RawFilesTest_alg8

Extracted Ion Chromatograms for Pseudospectrum 10
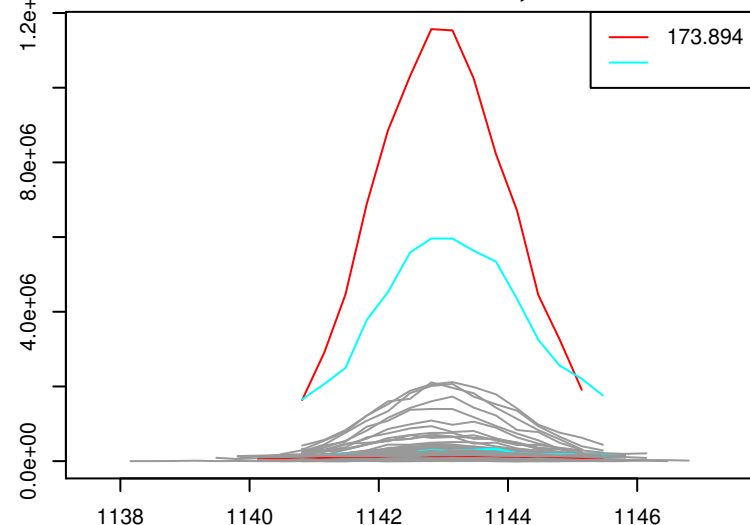**Time: From 1118.196 to 1122.443 , mean 1120.219**

Pseudospectrum 10 1120.22 s , Sample: 1

Tryptamine, 2TMS from RawFilesTest_alg7

Extracted Ion Chromatograms for Pseudospectrum 8
Time: From 1140.714 to 1145.358 , mean 1143.141

Pseudospectrum 8 1143.14 s , Sample: 1