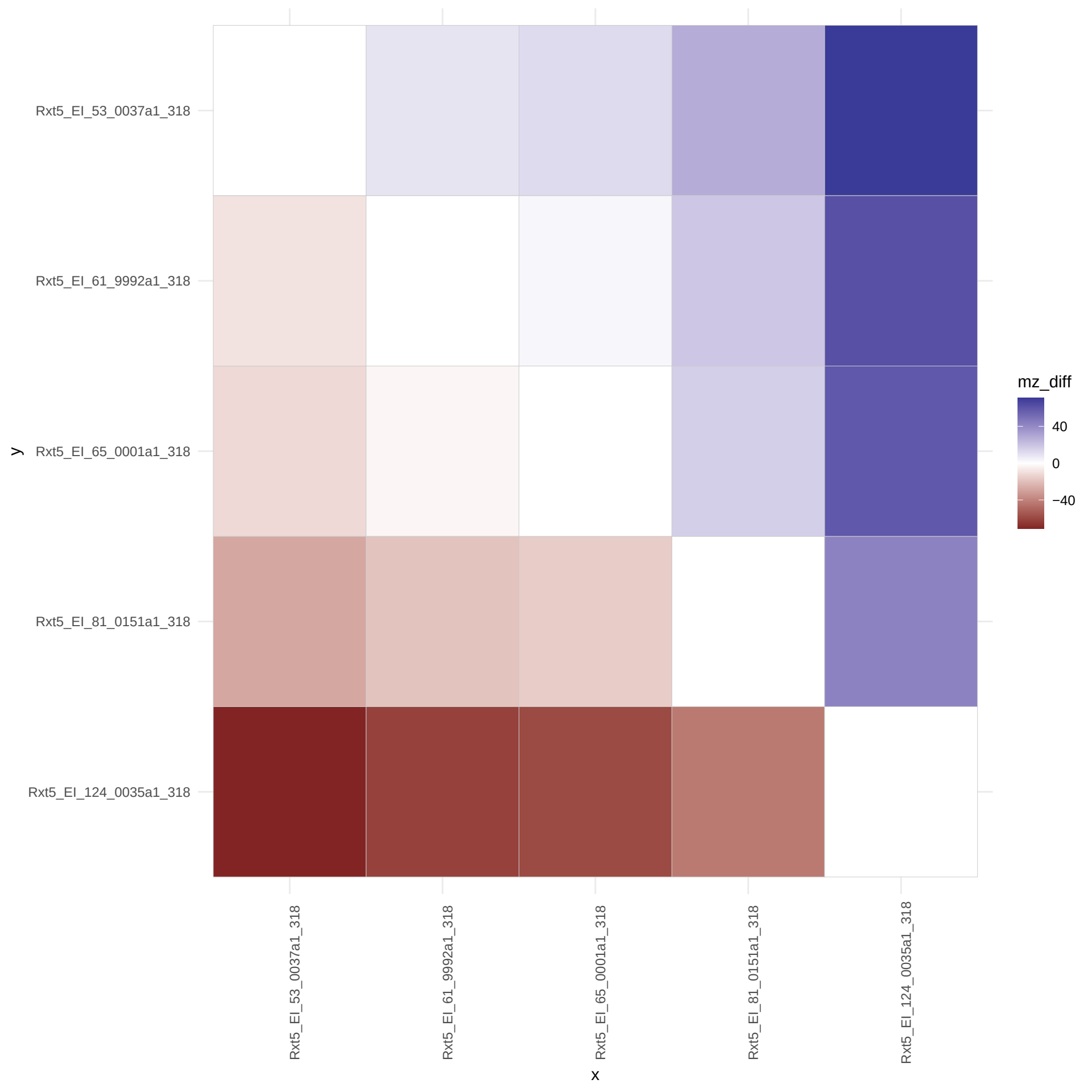
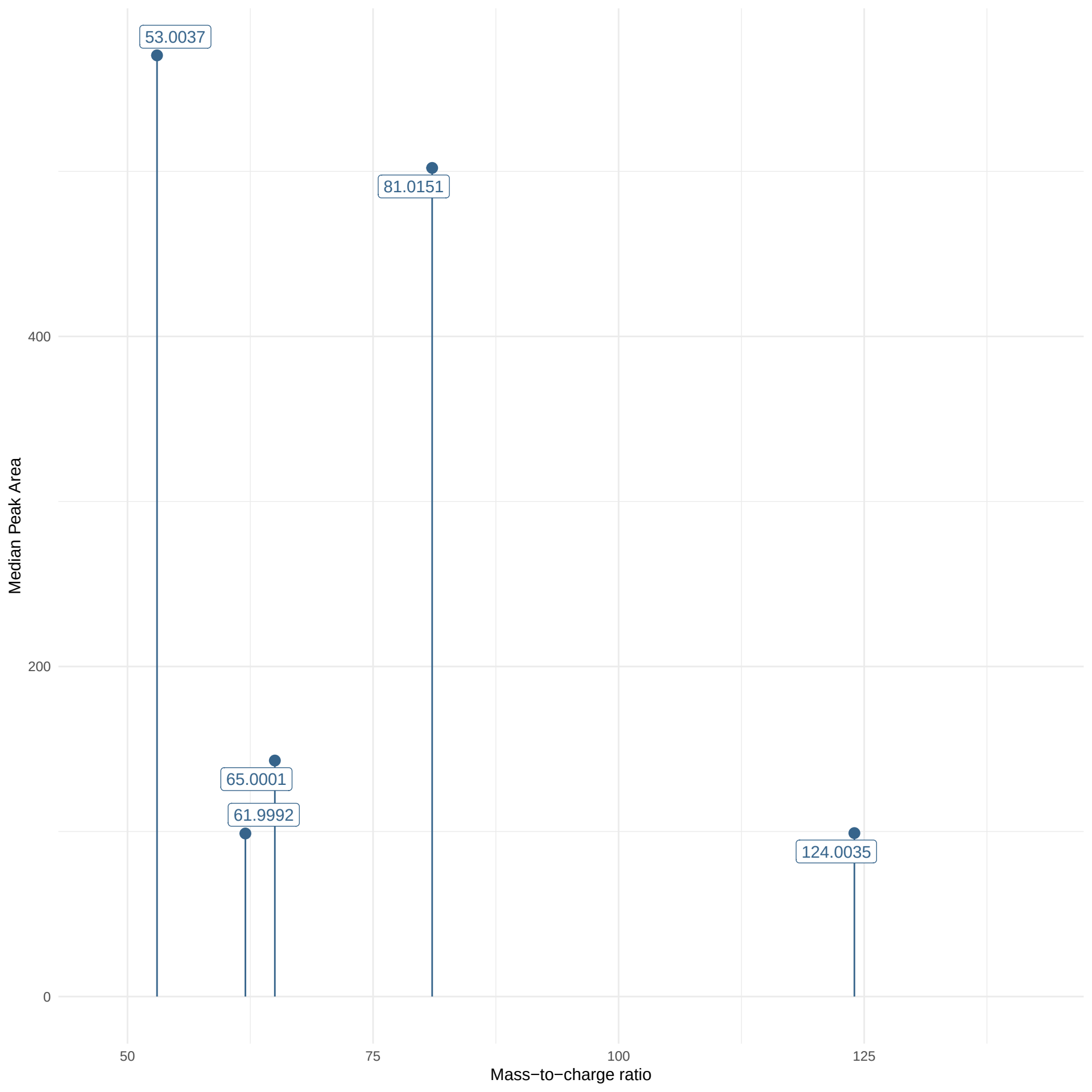
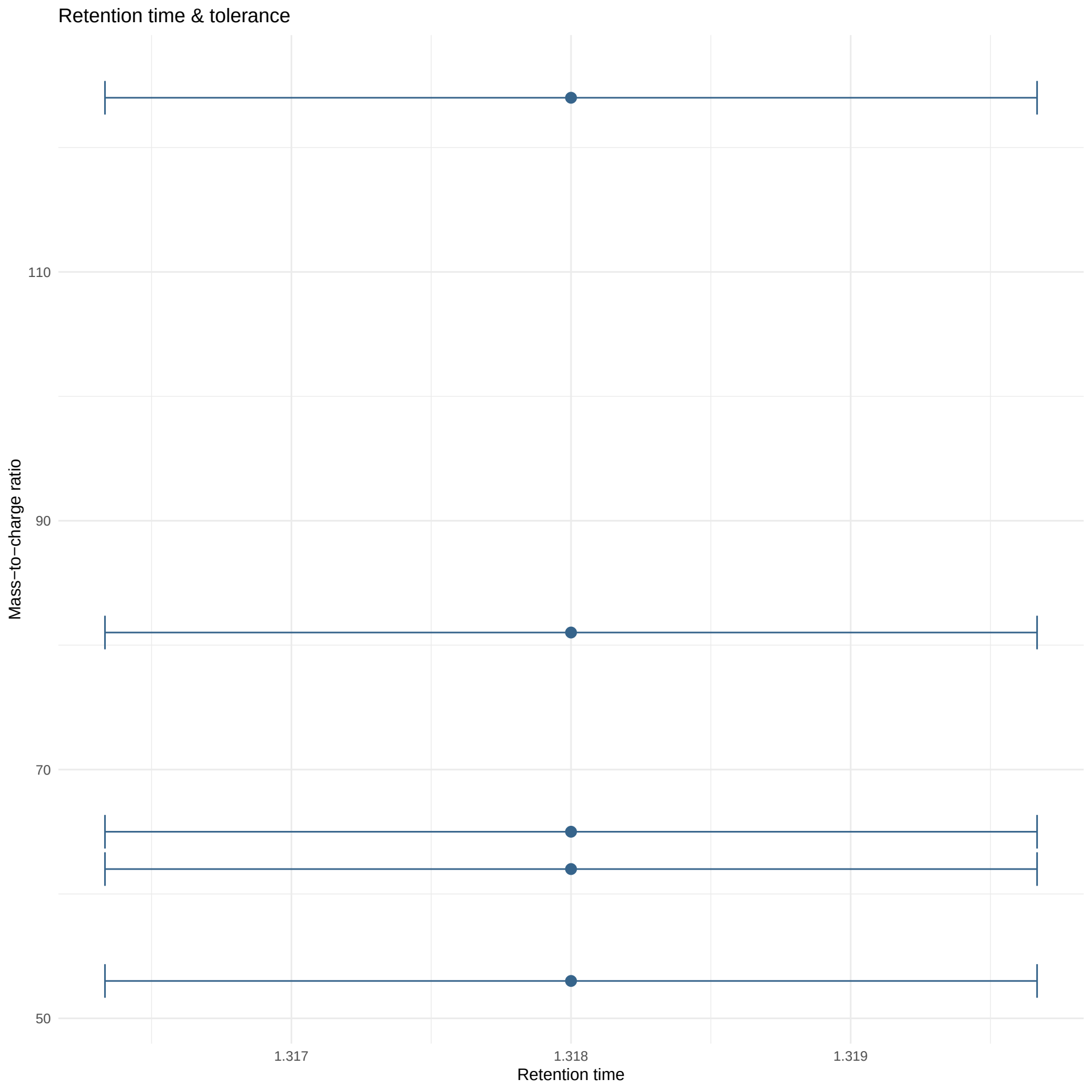
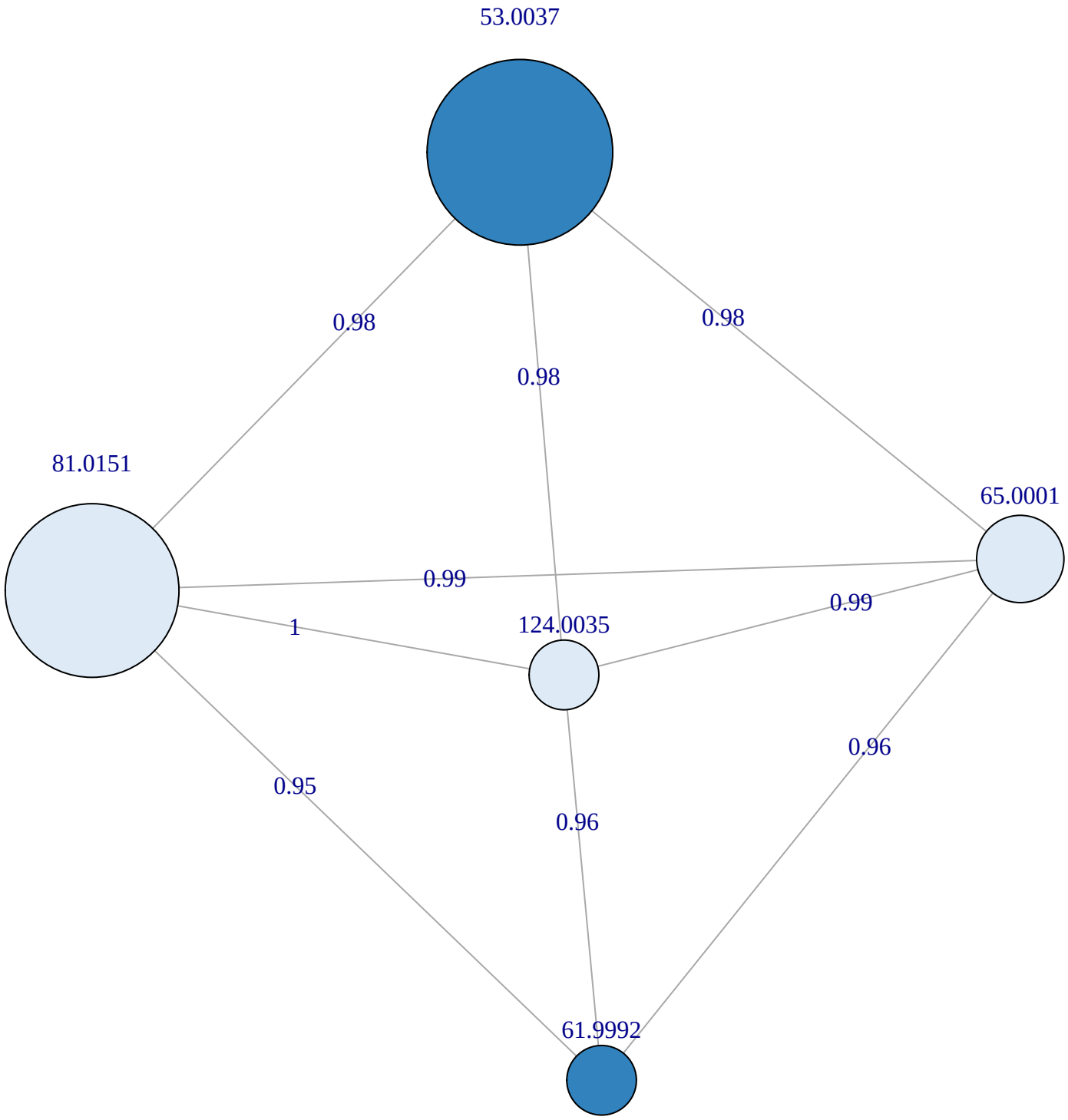

Rxt5_EI_53_0037a1_318
Rxt5_EI_61_9992a1_318
Rxt5_EI_65_0001a1_318
Rxt5_EI_81_0151a1_318
Rxt5_EI_124_0035a1_318
y
Rxt5_EI_53_0037a1_318
Rxt5_EI_61_9992a1_318
Rxt5_EI_65_0001a1_318
Rxt5_EI_81_0151a1_318
Rxt5_EI_124_0035a1_318
x
mz_diff
40
0
−40


53.0037
81.0151
65.0001
61.9992
124.0035
400
200
0
Median Peak Area
50
75
100
125
Mass−to−charge ratio


Retention time & tolerance
110
90
70
50
Mass−to−charge ratio
1.317
1.318
1.319
Retention time


53.0037
0.98
0.98
0.98
81.0151
65.0001
0.99
1
124.0035
0.99
0.95
0.96
0.96
61.9992