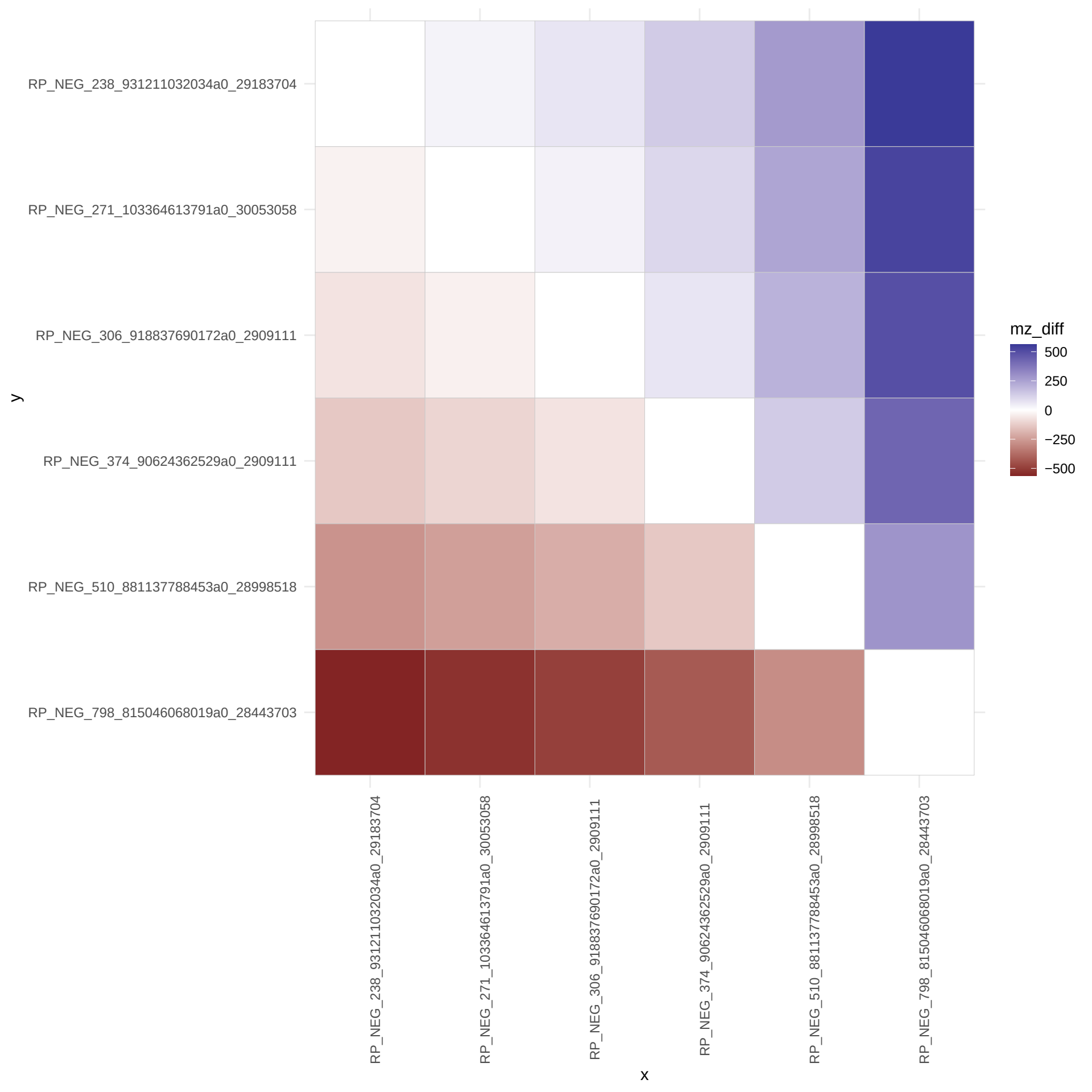
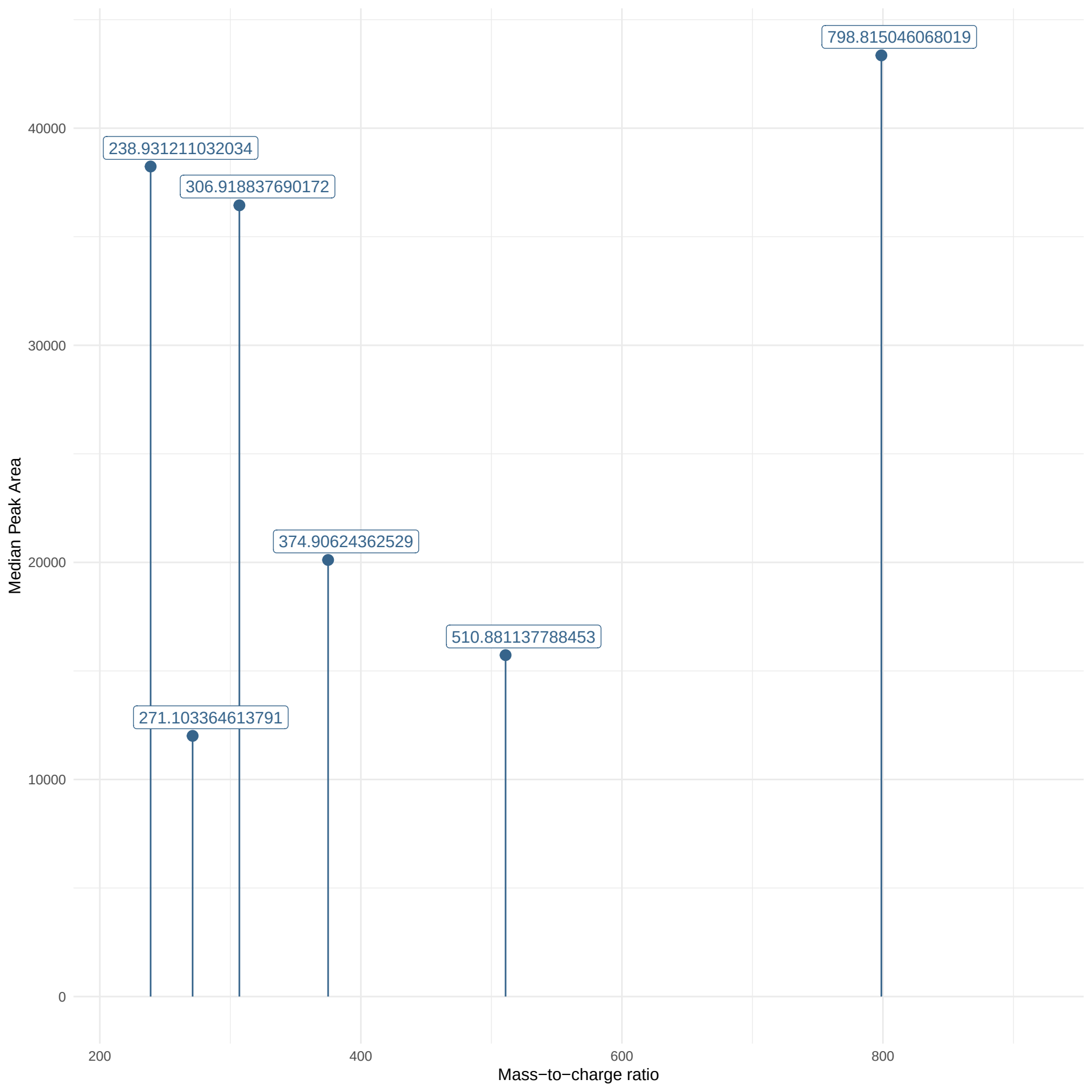
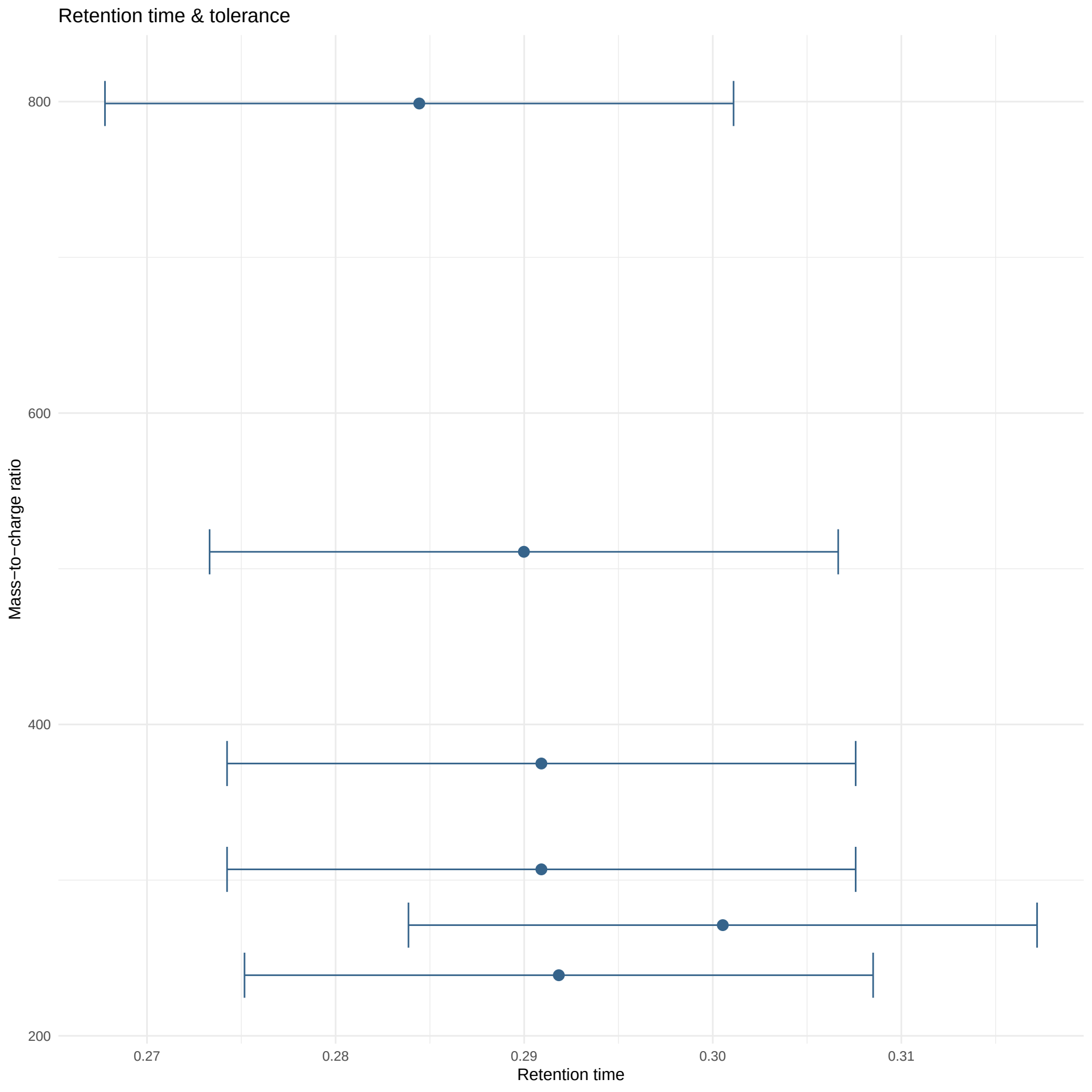
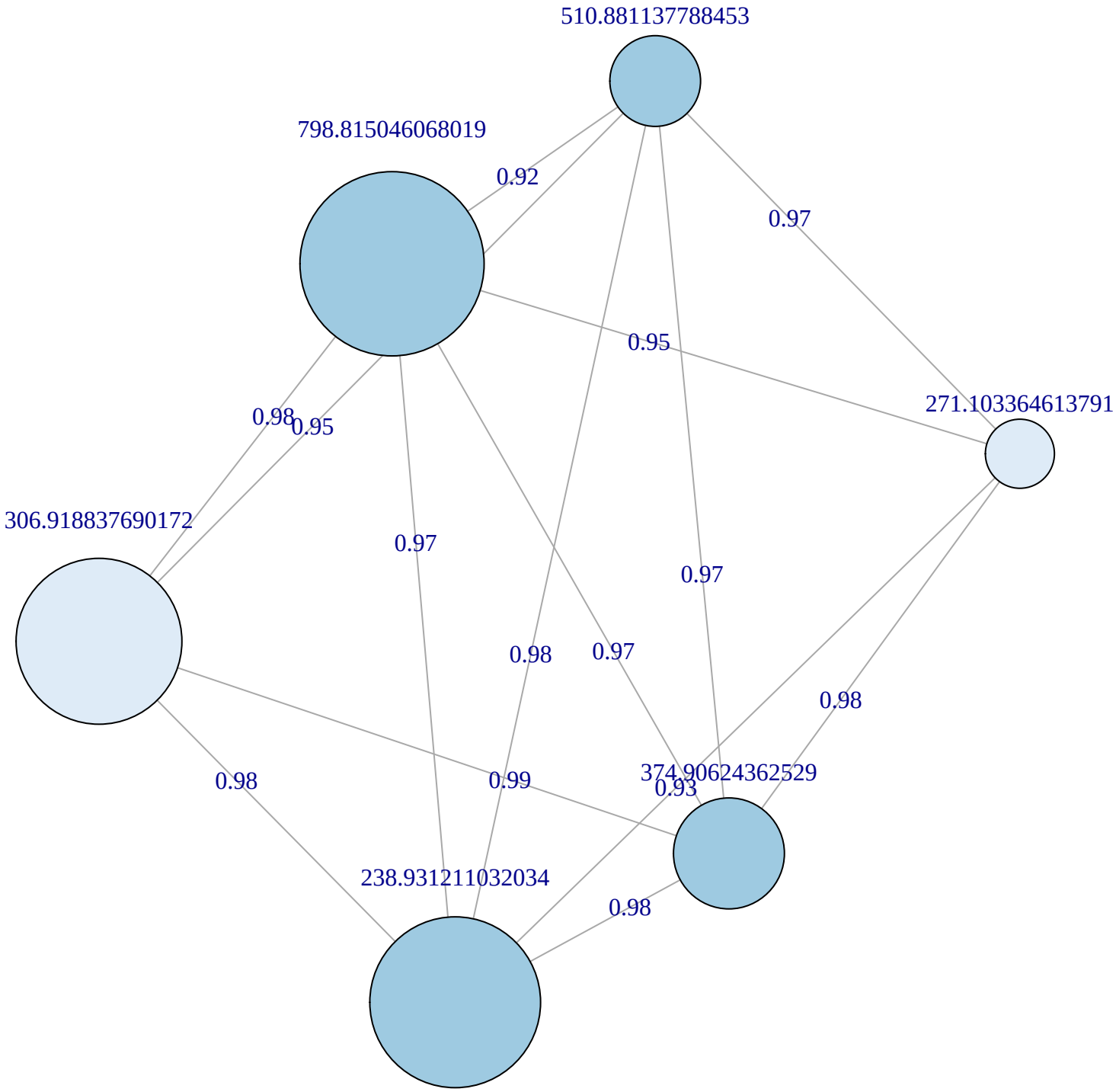

RP_NEG_238_931211032034a0_29183704
RP_NEG_271_103364613791a0_30053058
RP_NEG_306_918837690172a0_2909111
RP_NEG_374_90624362529a0_2909111
RP_NEG_510_881137788453a0_28998518
RP_NEG_798_815046068019a0_28443703
y
x
mz_diff
500
250
0
−250
−500


798.815046068019
238.931211032034
306.918837690172
374.90624362529
510.881137788453
271.103364613791
40000
30000
20000
10000
0
Median Peak Area
200
400
600
800
Mass−to−charge ratio


Retention time & tolerance
800
600
400
200
Mass−to−charge ratio
0.27
0.28
0.29
0.30
0.31
Retention time


510.881137788453
798.815046068019
0.92
0.97
0.95
271.103364613791
0.98
0.95
306.918837690172
0.97
0.97
0.98
0.97
0.98
0.98
0.99
374.90624362529
0.93
238.931211032034
0.98