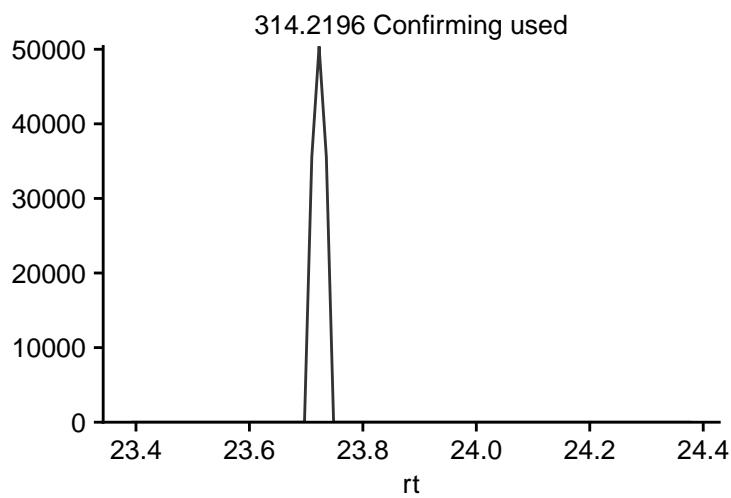
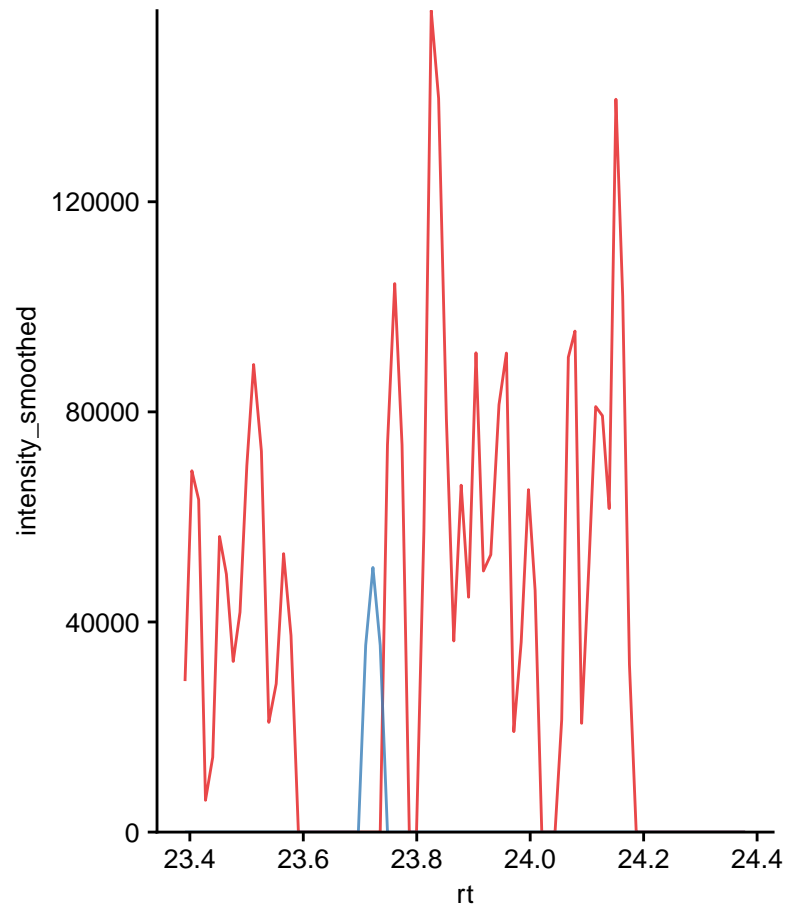
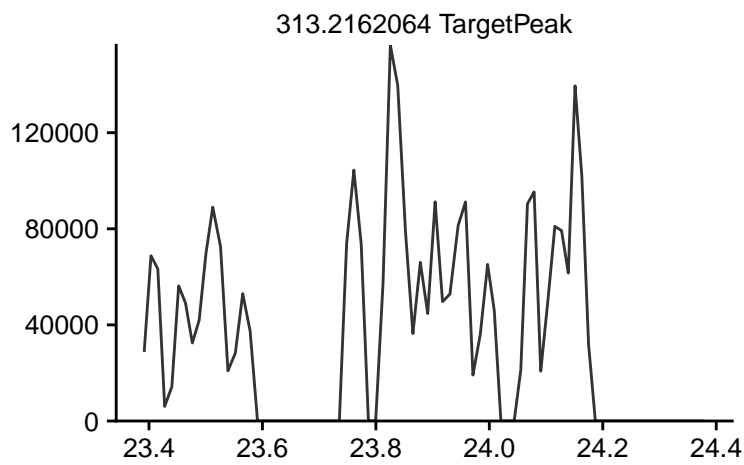


sample_9

Target_1



sample_9

Target_10

296.0239606 TargetPeak

0 -

23.25 23.50 23.75 24.00 24.25

298.0212 Confirming used

0 -

23.25 23.50 23.75 24.00 24.25

rt

intensity_smoothed

0 -

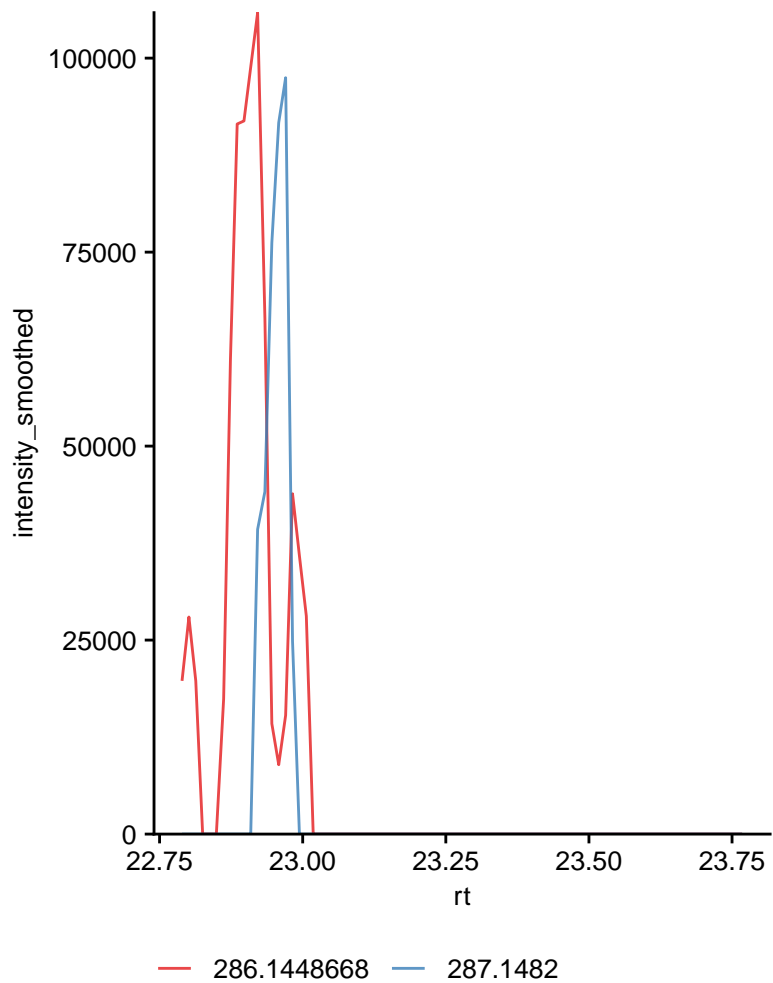
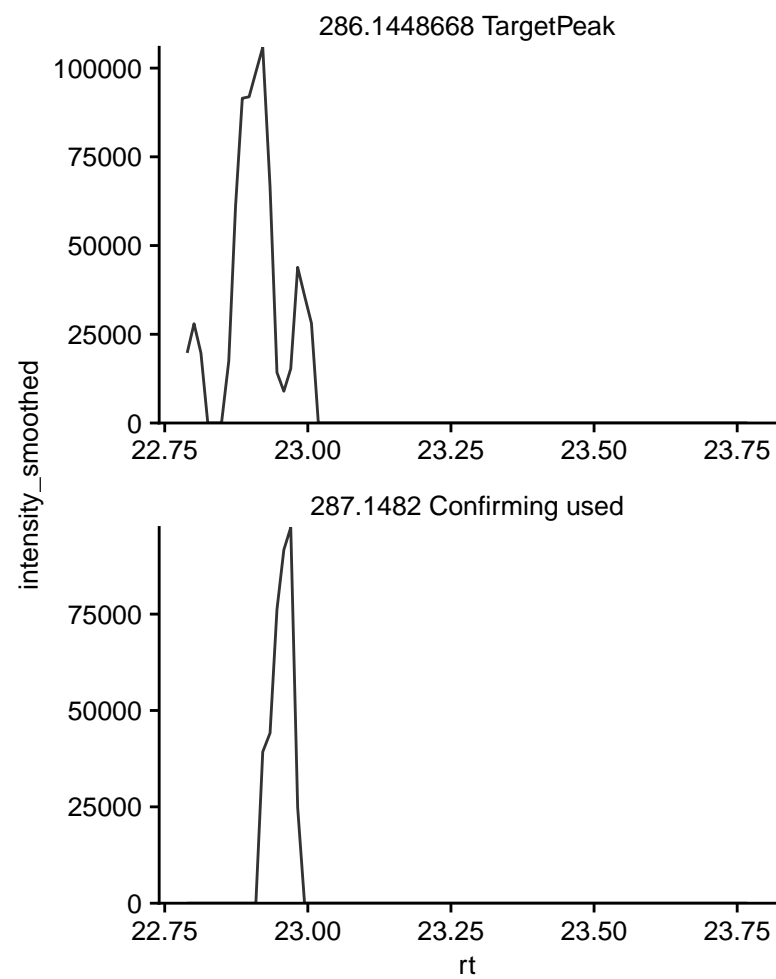
23.25 23.50 23.75 24.00 24.25

rt

296.0239606 298.0212

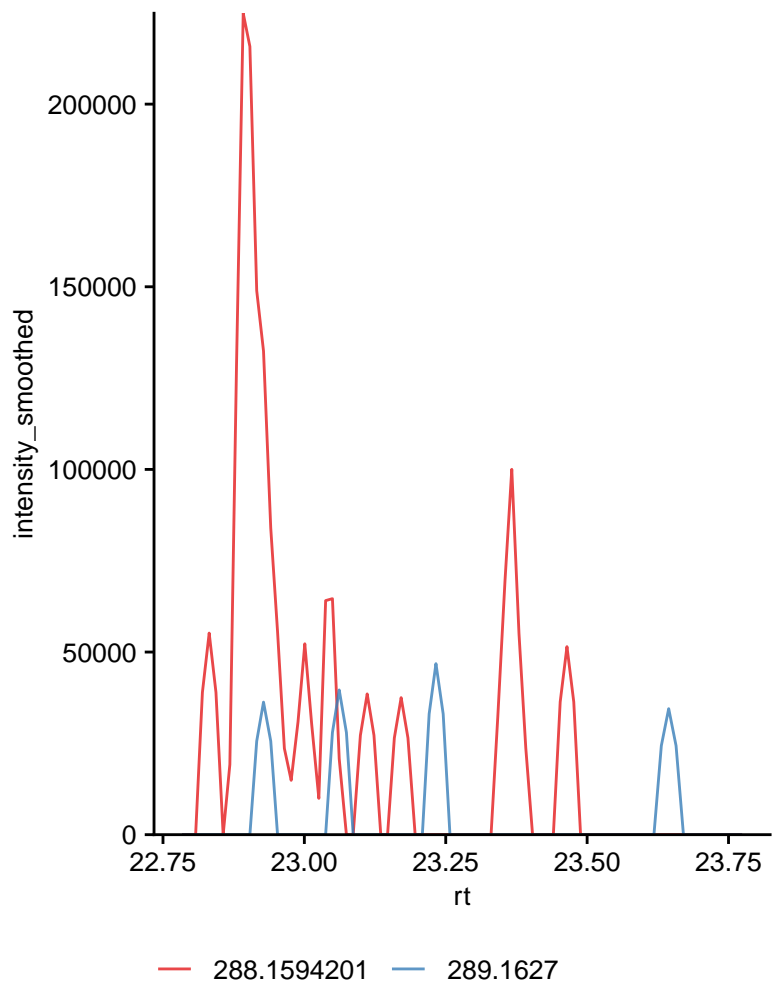
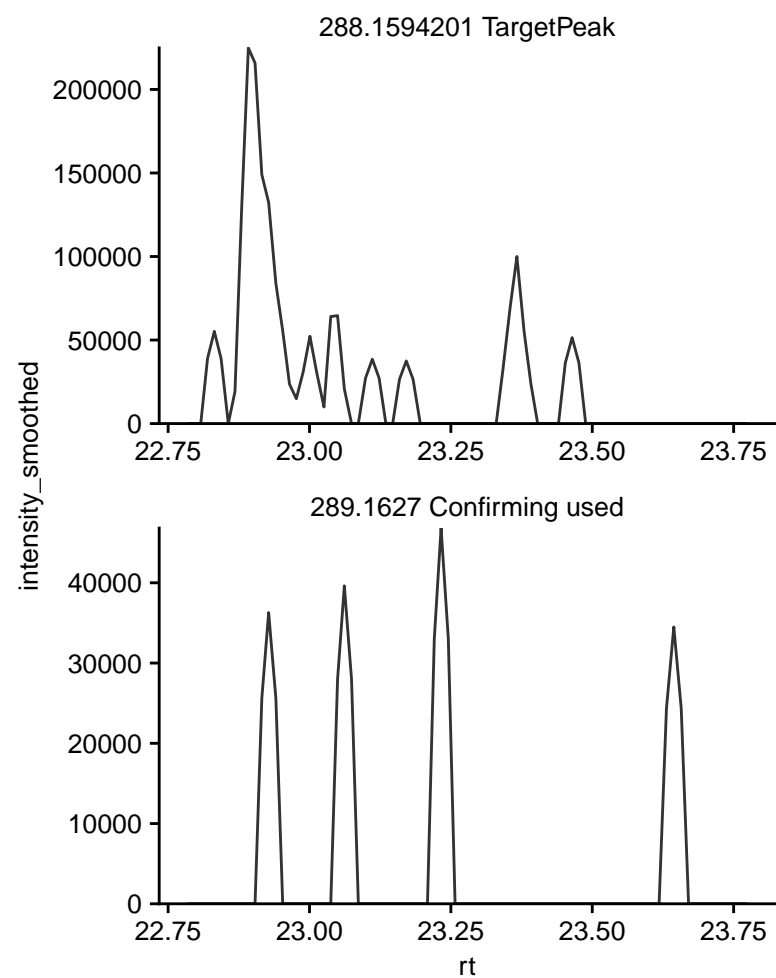
sample_9

Target_11



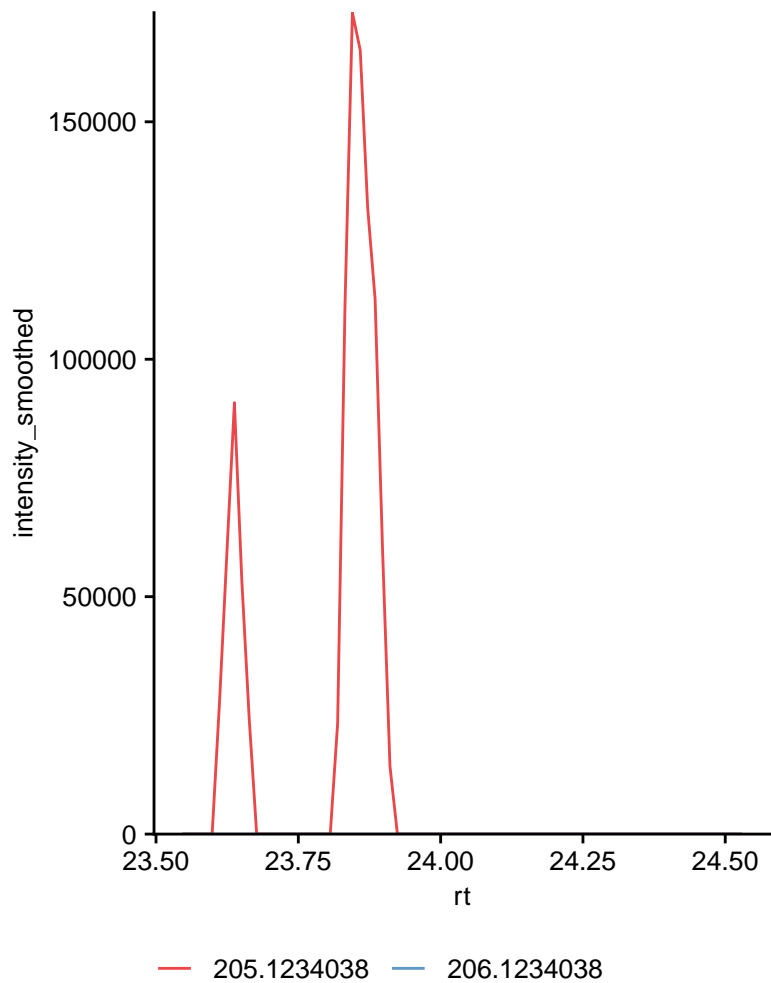
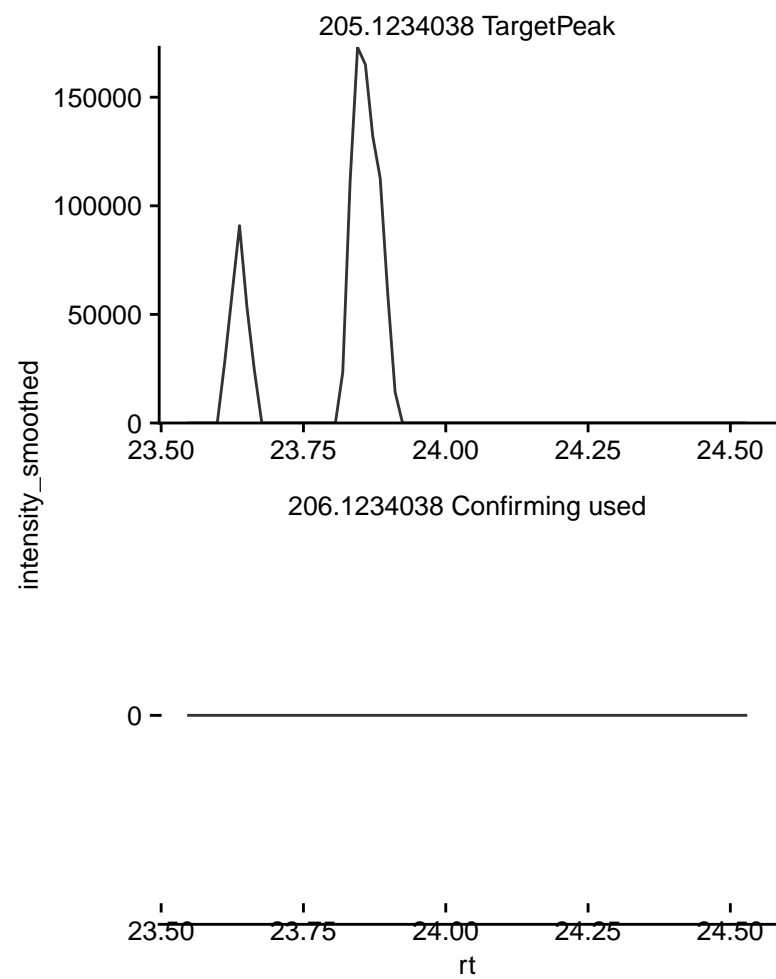
sample_9

Target_12



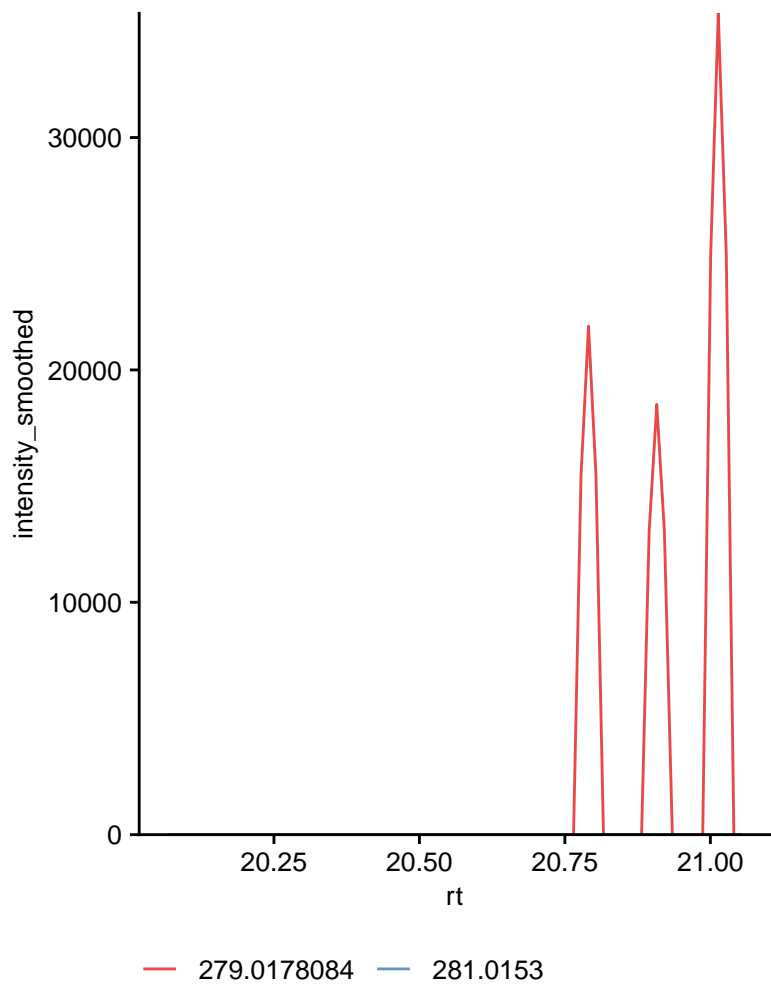
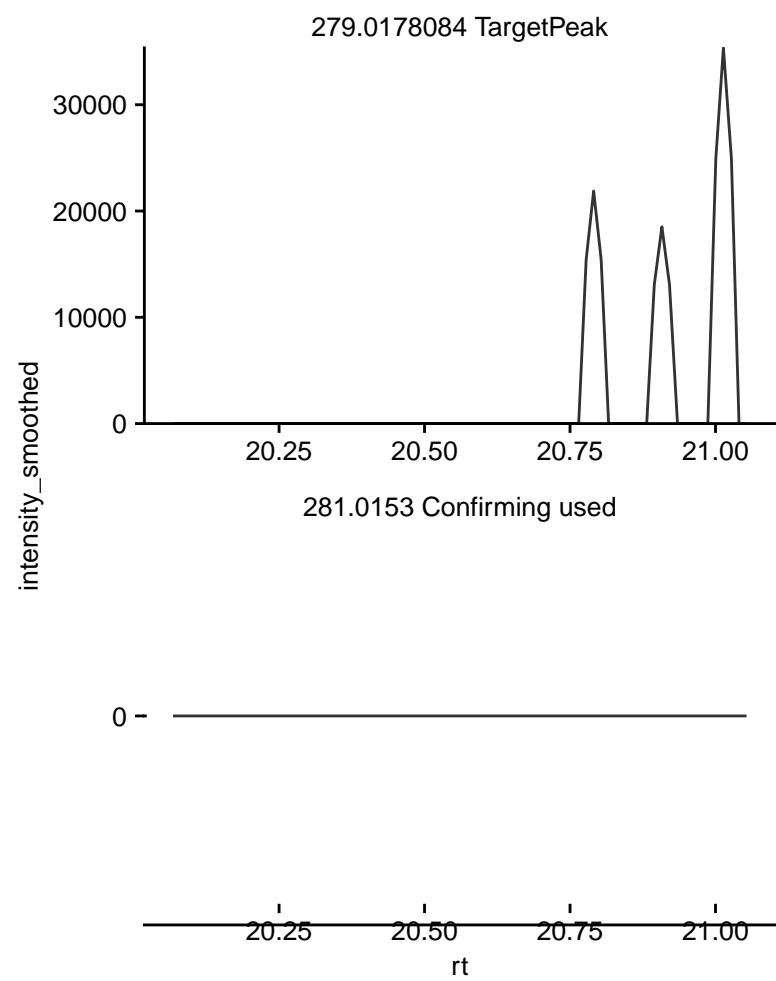
sample_9

Target_13



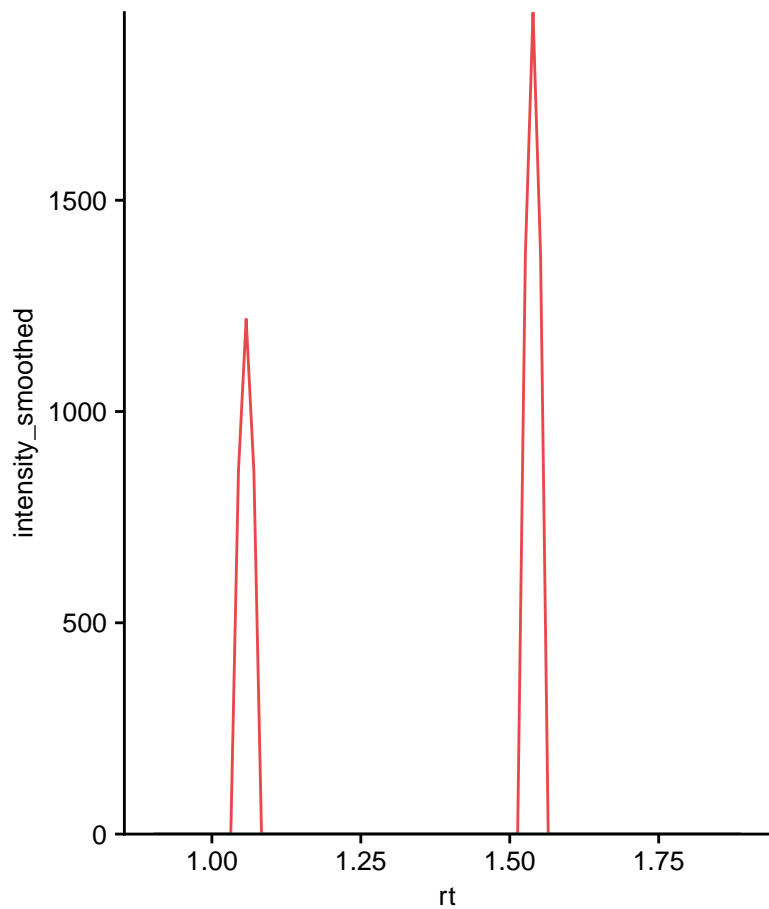
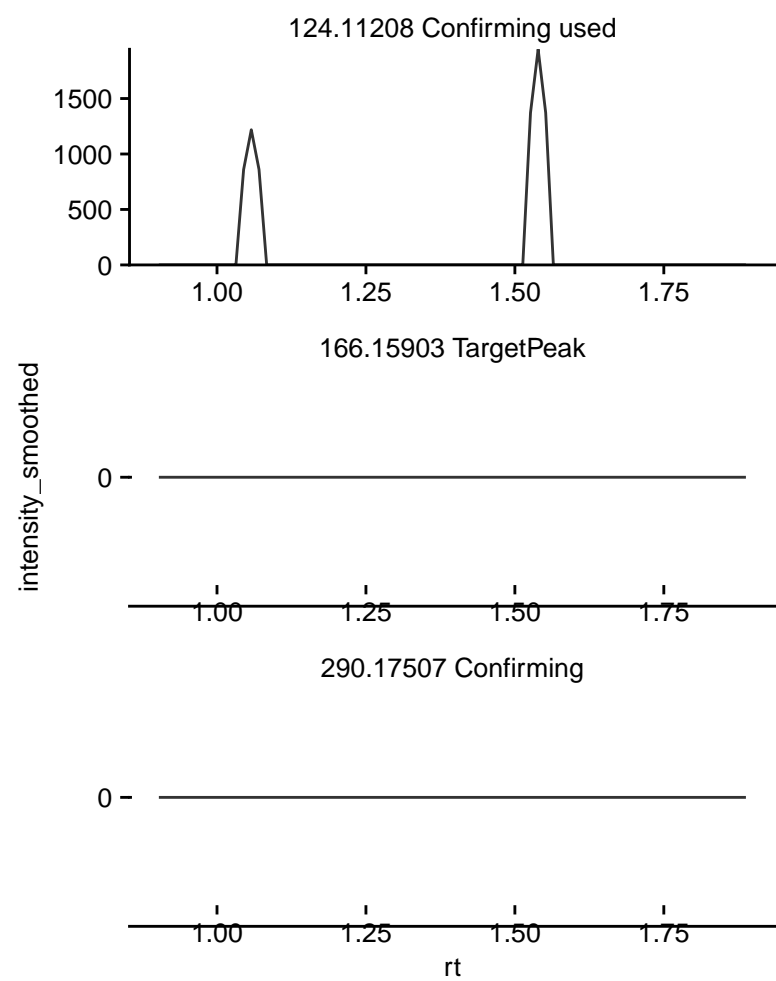
sample_9

Target_14



sample_9

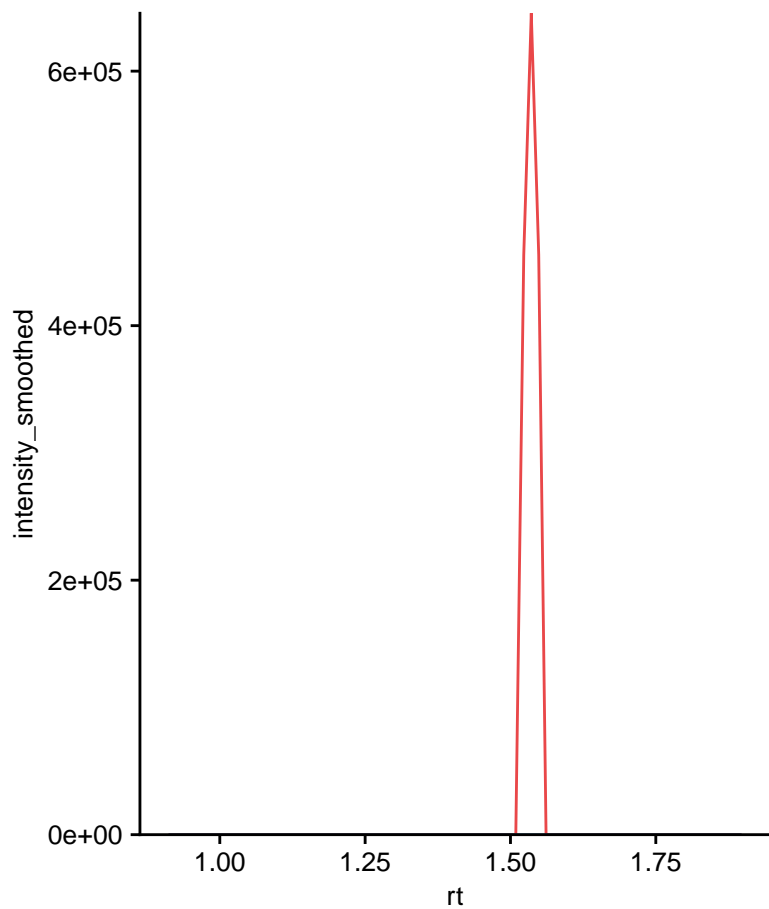
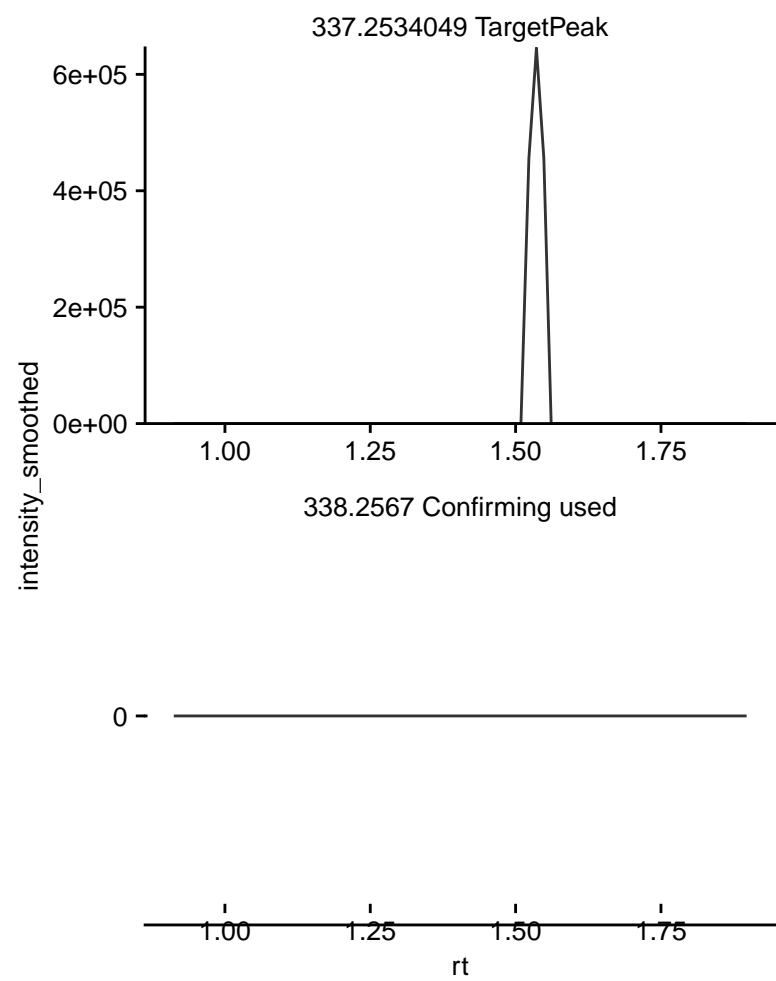
Target_15



124.11208 166.15903 290.17507

sample_9

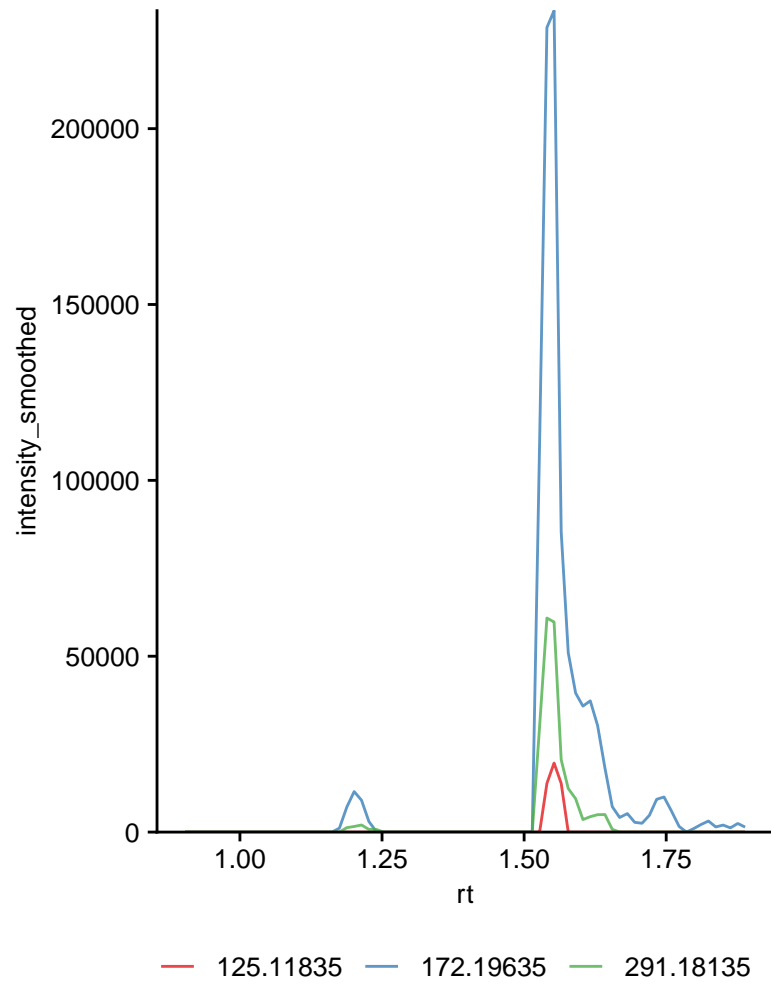
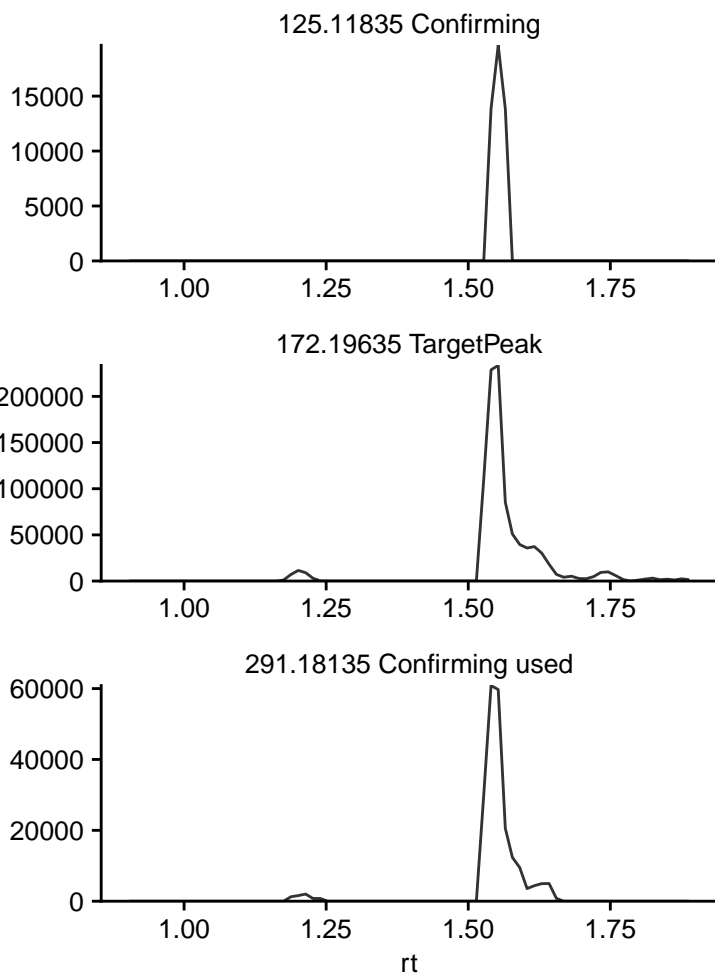
Target_16



337.2534049 338.2567

sample_9

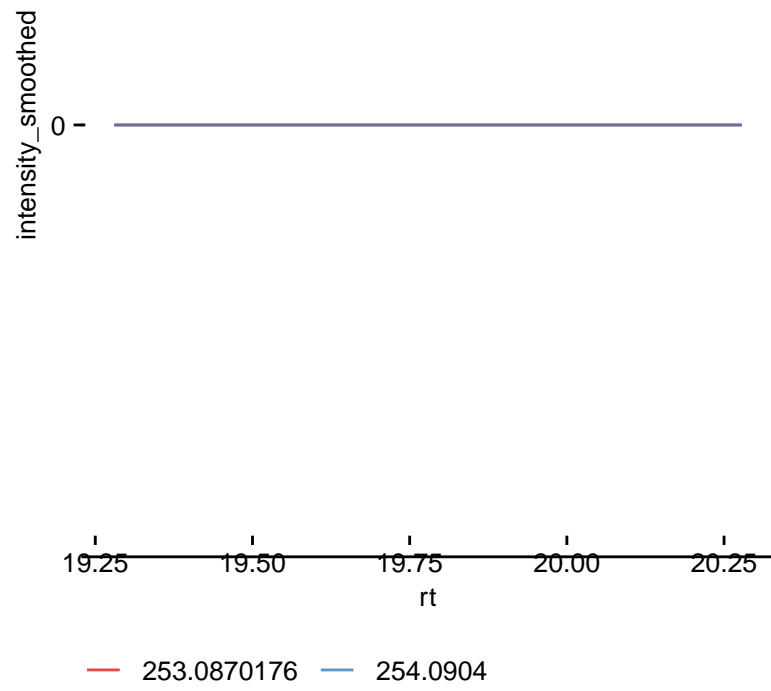
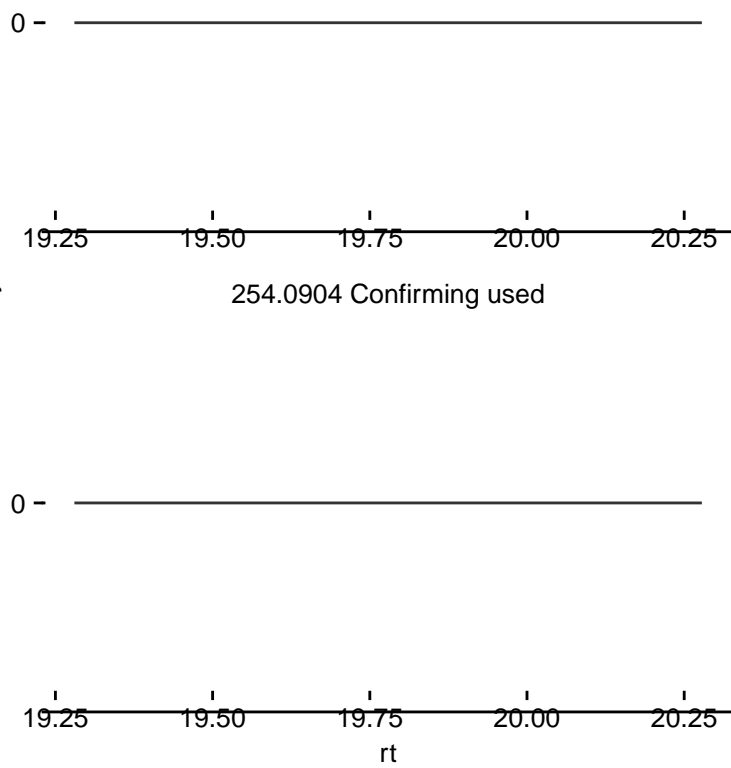
Target_17



sample_9

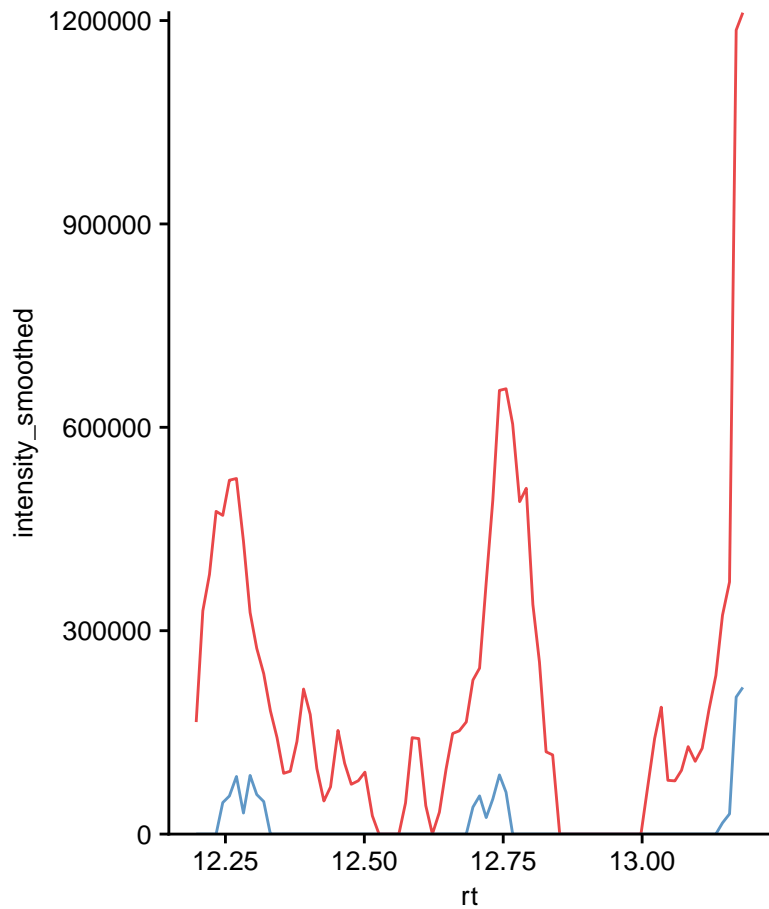
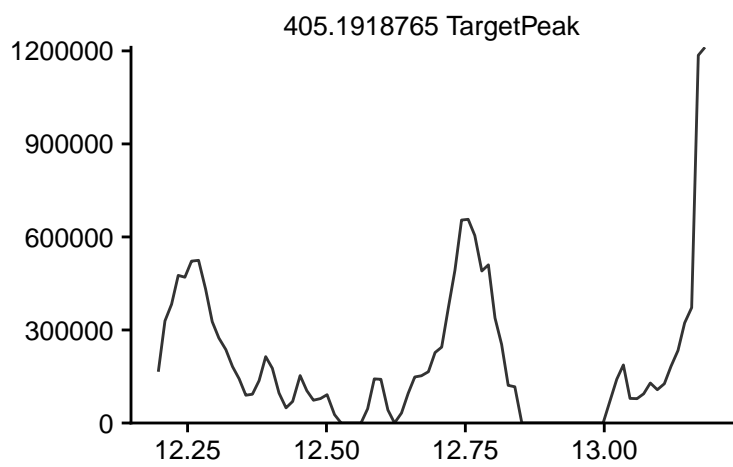
Target_18

253.0870176 TargetPeak



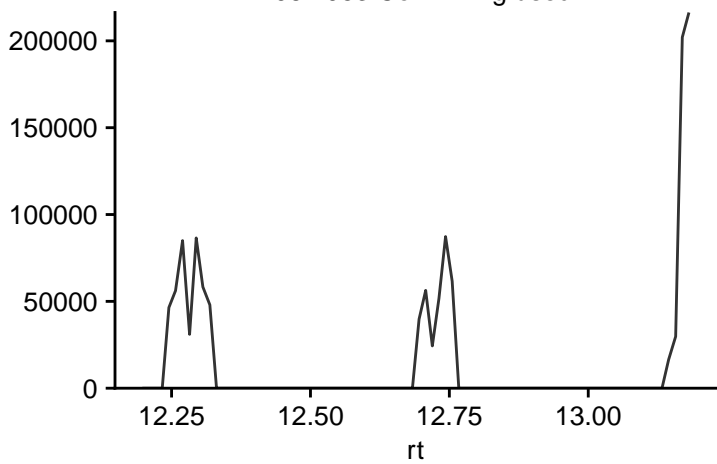
sample_9

Target_19



405.1918765 406.1953

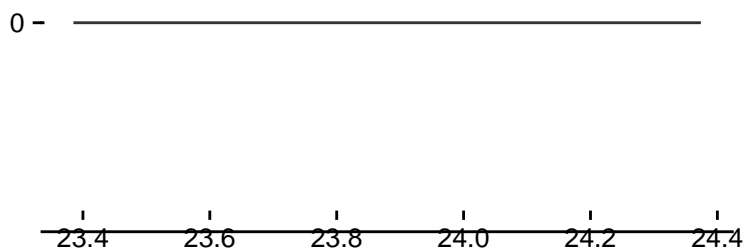
406.1953 Confirming used



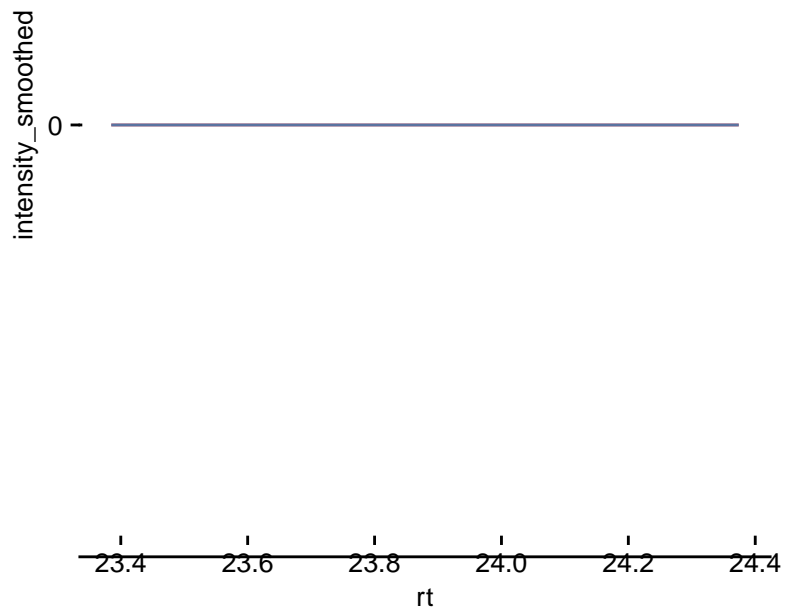
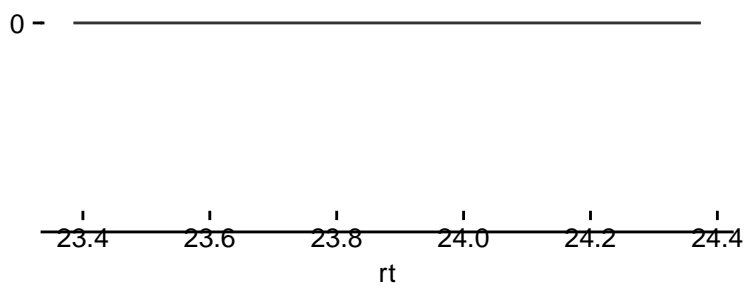
sample_9

Target_2

329.2122 TargetPeak



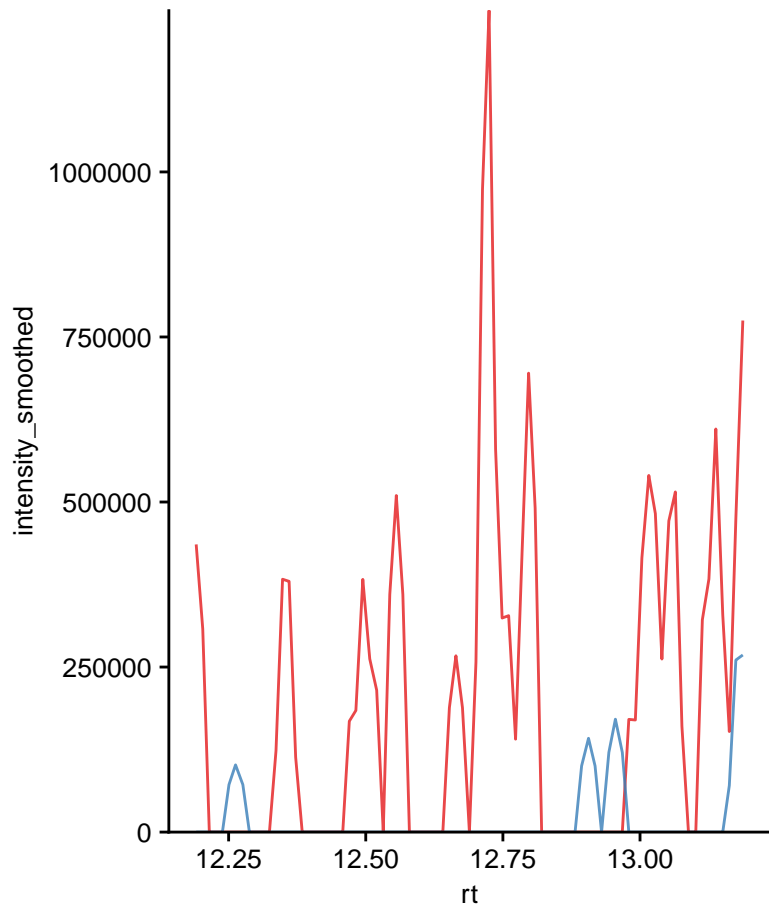
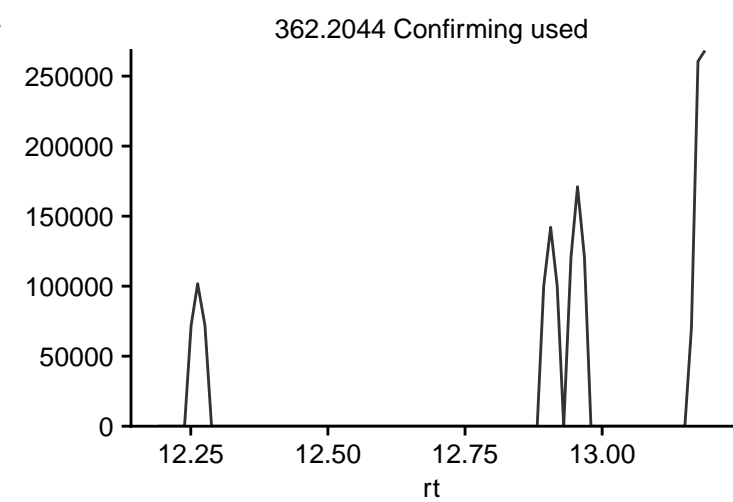
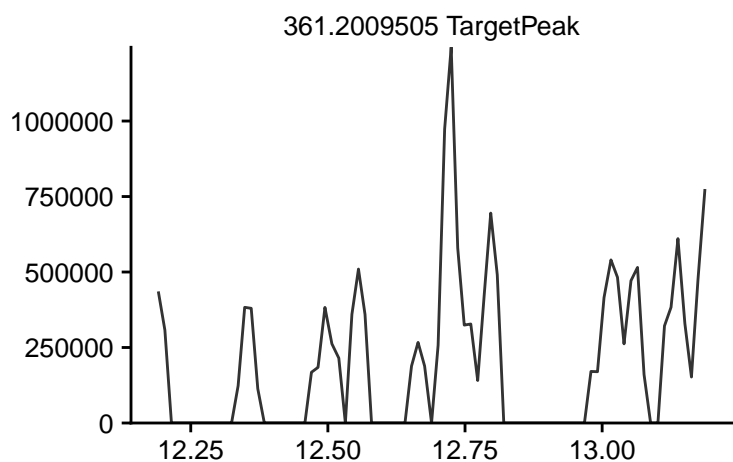
330.2156 Confirming used



329.2122 330.2156

sample_9

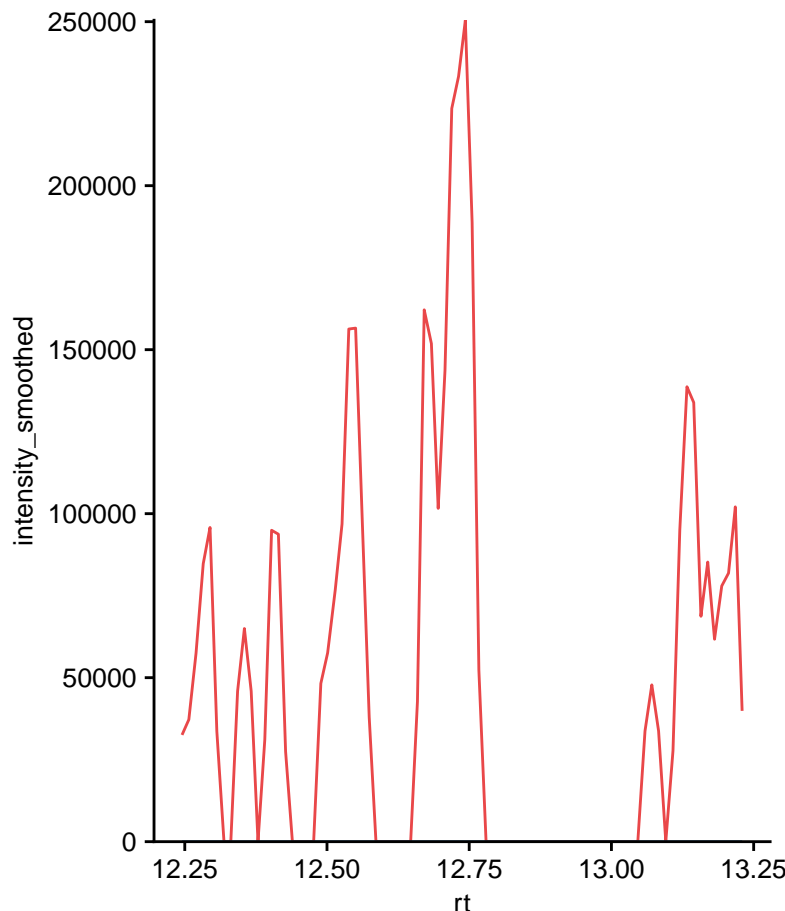
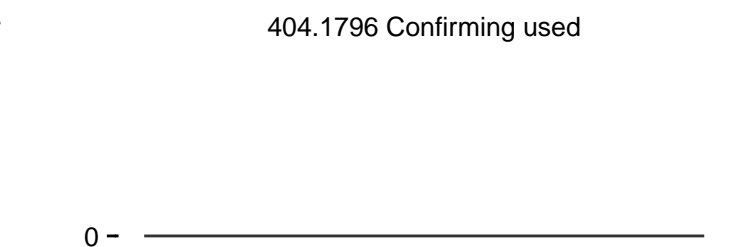
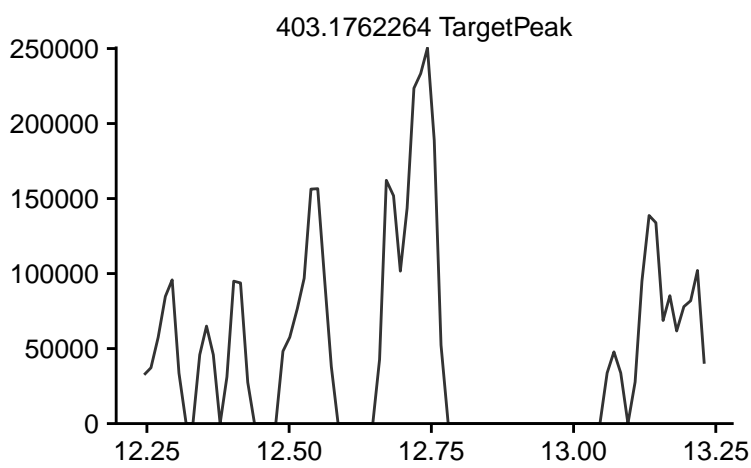
Target_20



— 361.2009505 — 362.2044

sample_9

Target_21

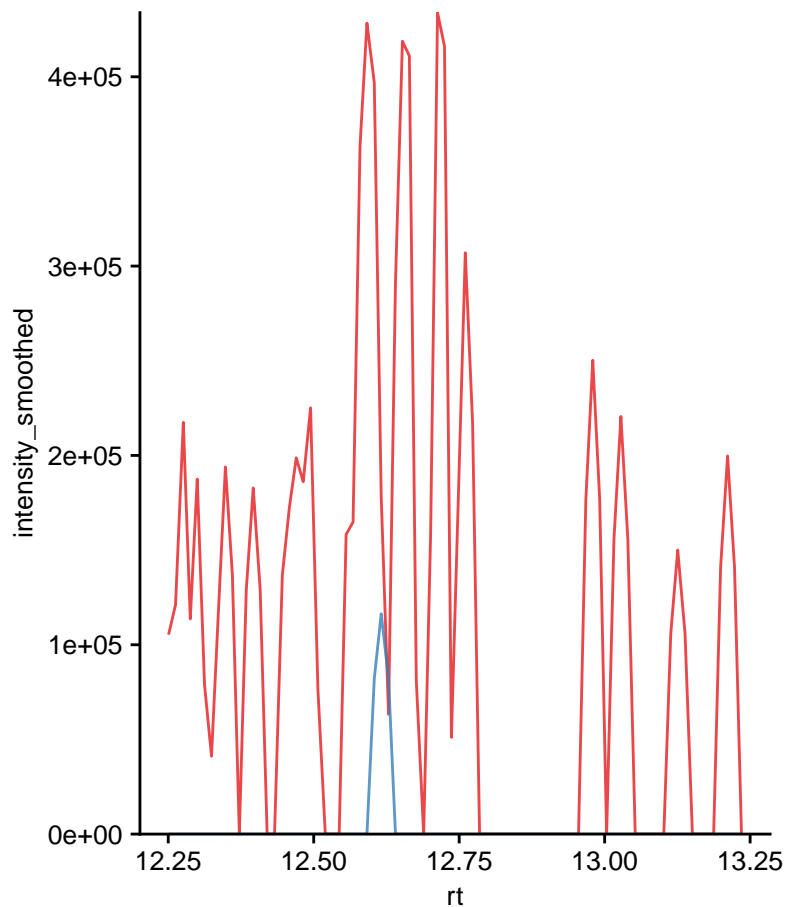
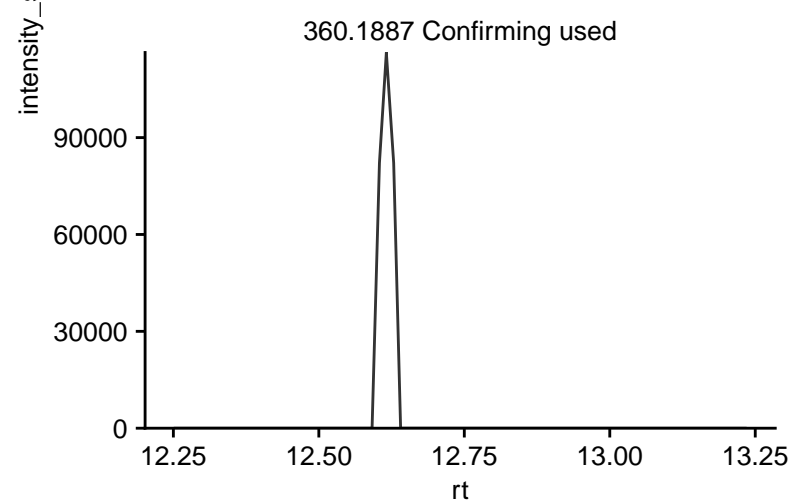
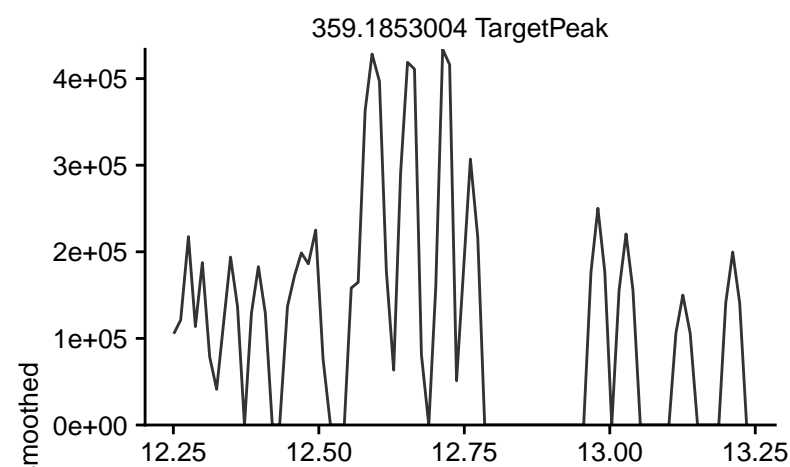


— 403.1762264 — 404.1796

12.25 12.50 12.75 13.00 13.25
rt

sample_9

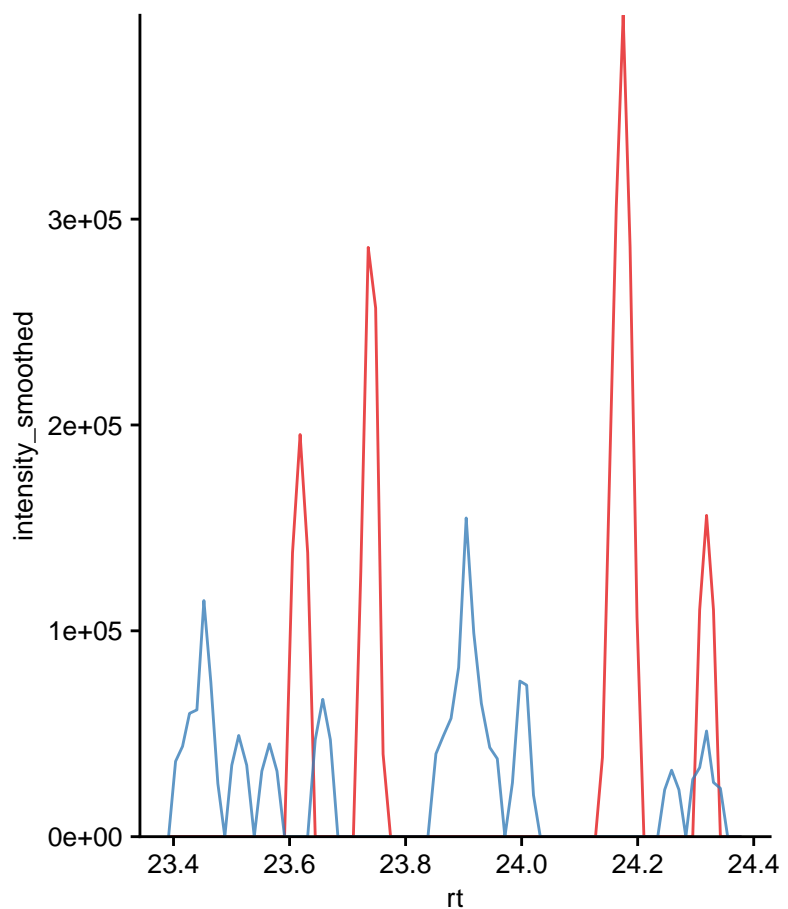
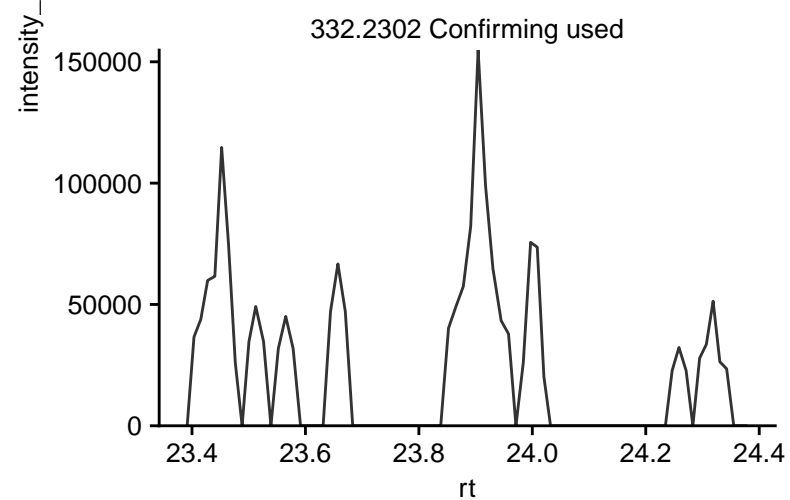
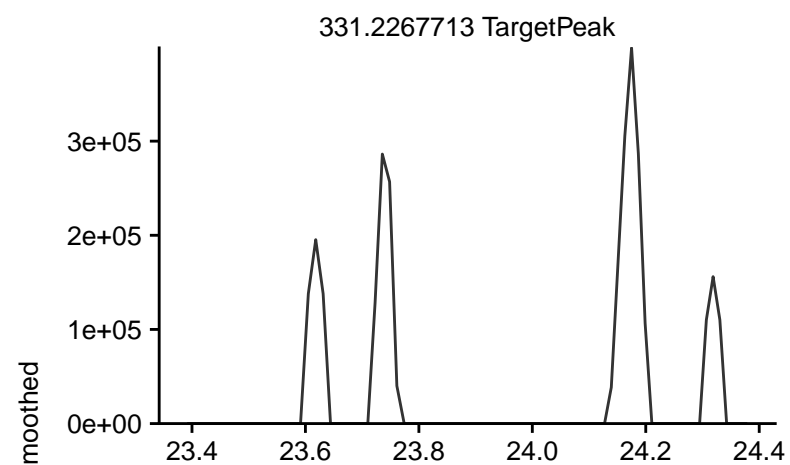
Target_22



— 359.1853004 — 360.1887

sample_9

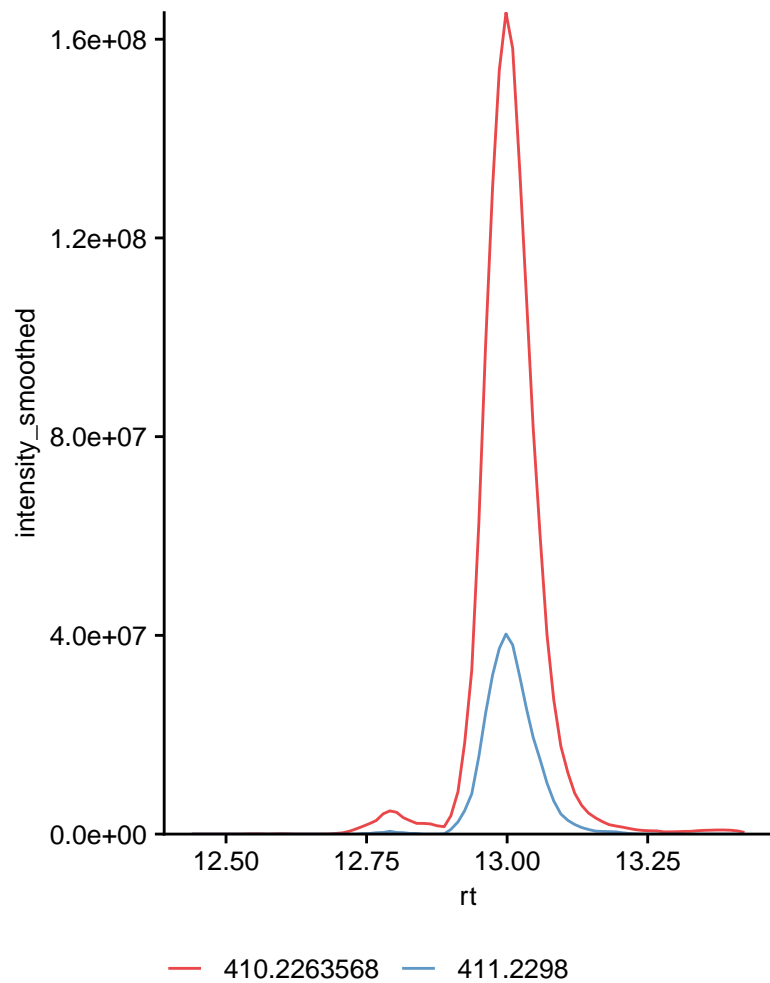
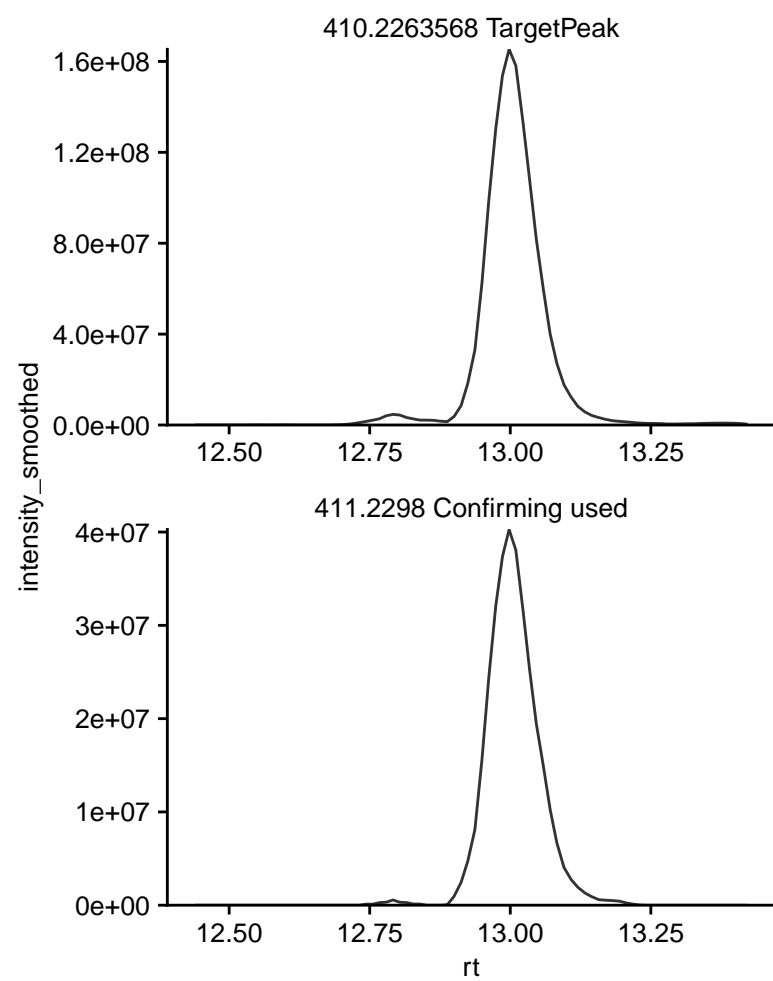
Target_3



— 331.2267713 — 332.2302

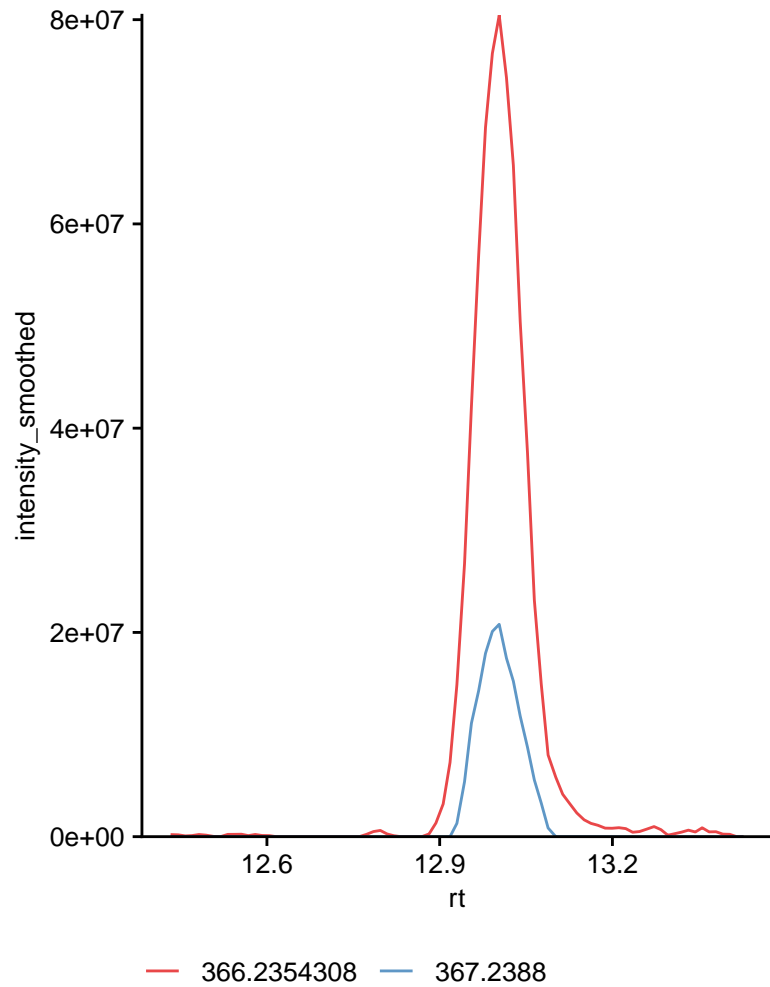
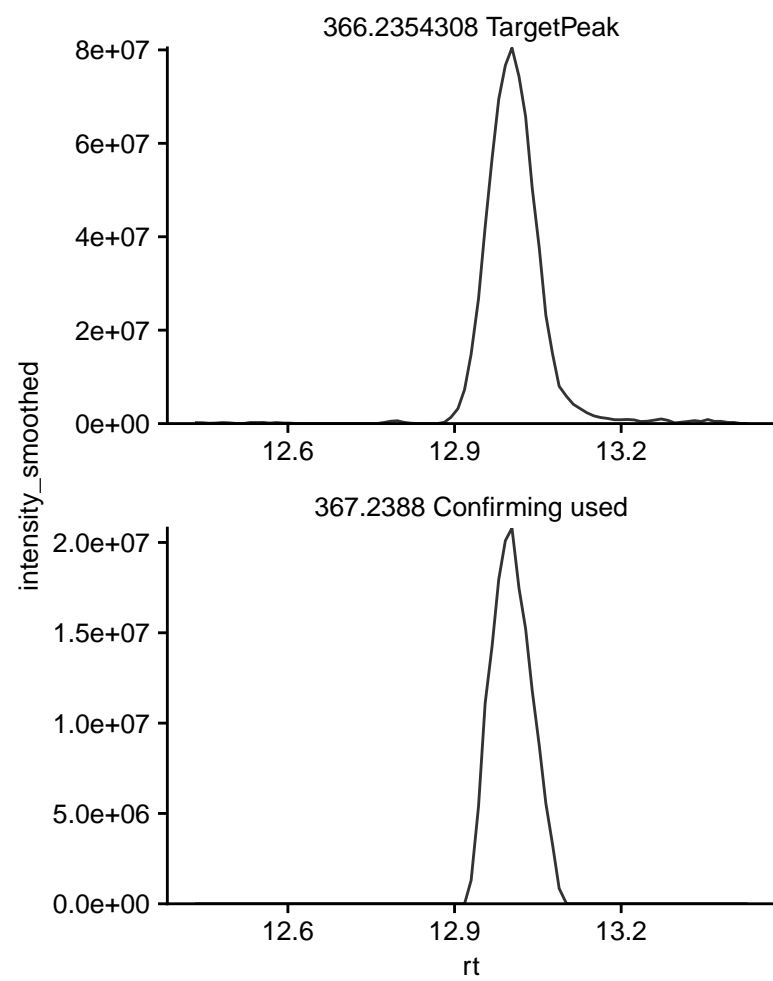
sample_9

Target_4



sample_9

Target_5



sample_9

Target_6

325.14568 Confirming used

0 -

15.2 15.4 15.6 15.8 16.0

345.15076 Confirming

0 -

15.2 15.4 15.6 15.8 16.0

361.18206 TargetPeak

0 -

15.2 15.4 15.6 15.8 16.0

rt

intensity_smoothed

0 -

15.2 15.4 15.6 15.8 16.0

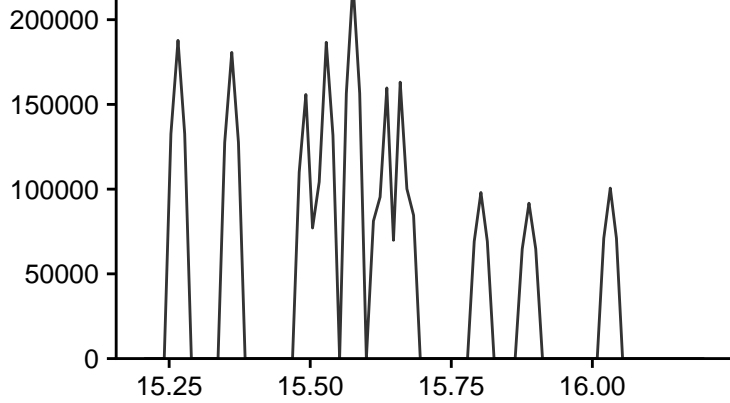
rt

325.14568 345.15076 361.18206

sample_9

Target_7

393.2071787 TargetPeak



394.2106 Confirming used

0 -

15.25 15.50 15.75 16.00

rt

intensity_smoothed

200000

150000

100000

50000

0

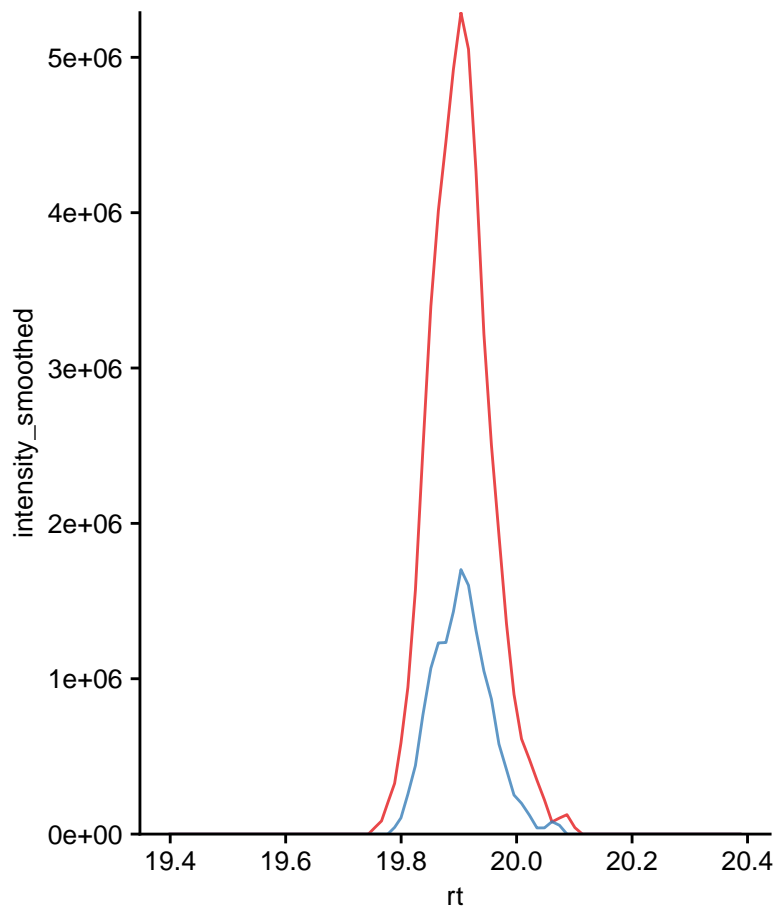
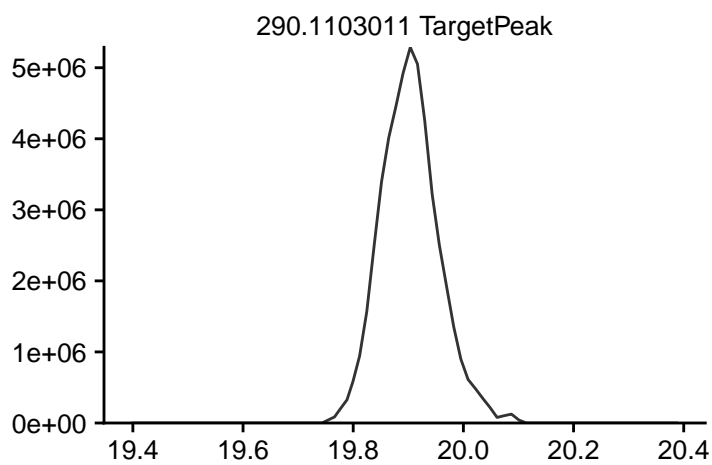
15.25 15.50 15.75 16.00

rt

393.2071787 394.2106

sample_9

Target_8



— 290.1103011 — 292.1078

sample_9

Target_9

294.0094073 TargetPeak

0 -

23.25 23.50 23.75 24.00 24.25

296.0067 Confirming used

0 -

23.25 23.50 23.75 24.00 24.25

rt

intensity_smoothed

0 -

23.25 23.50 23.75 24.00 24.25

rt

— 294.0094073 — 296.0067