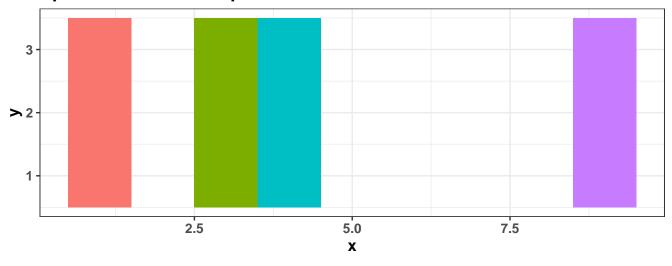
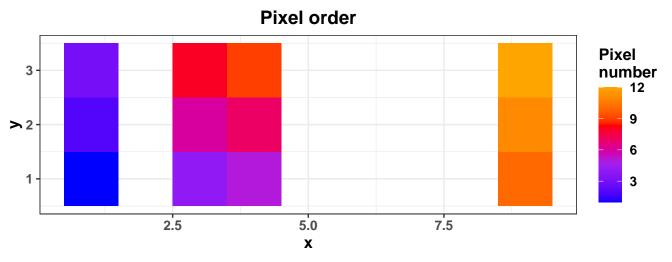
Testfile_rdata

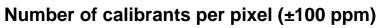
properties	values
Number of m/z features	8399
Range of m/z values	100.08 - 799.92
Number of pixels	12
Range of x coordinates	1 – 9
Range of y coordinates	1 – 3
Range of intensities	0 – 9.24
Number of NA intensities	0
Number of Inf intensities	0
Number of duplicated coordinates	0
Median of intensities	0
Intensities > 0	31.29 %
Number of empty spectra	0
Median TIC ± sd	161.8 ± 47
Median # peaks per spectrum ± sd	2811 ± 424
maximum m/z window size	0.08
Centroided	FALSE
input m/z (#valid/#input) in inputcalibrantfile1.tabular	3/3

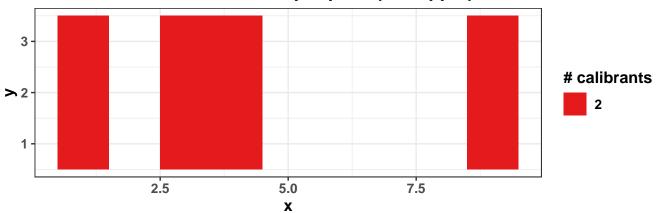
Spatial orientation of pixel annotations



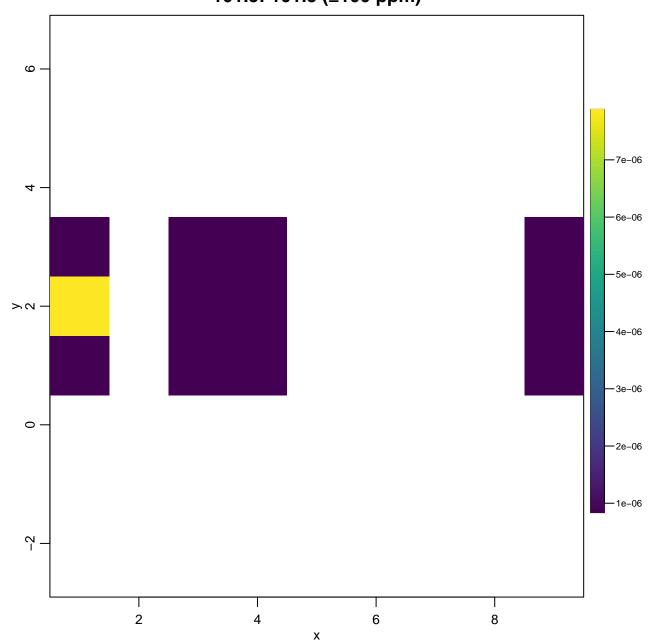






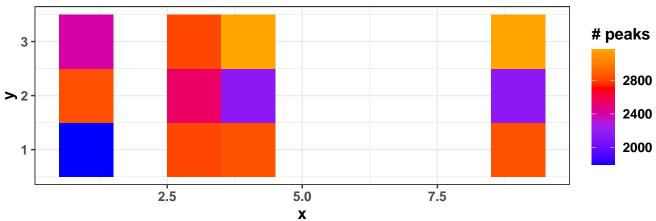


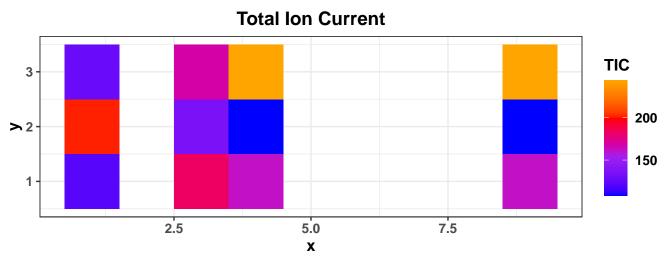
101.5: 101.5 (±100 ppm)



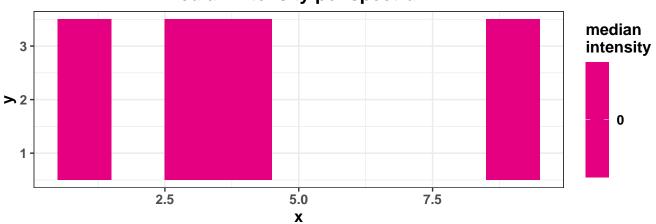
356.7: **356.7** (±100 ppm) ဖ --0.014 4 --0.012 -0.010 -0.008 >0--0.006 -0.004 -0.002 2 6 8 X



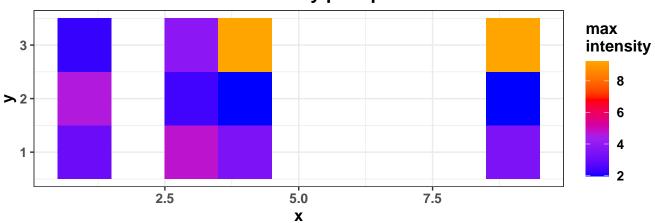


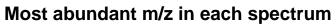


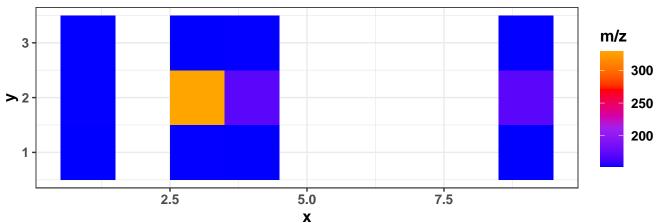




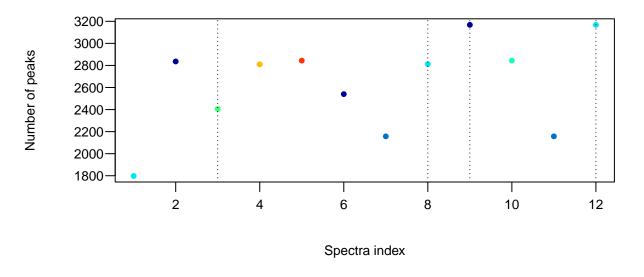




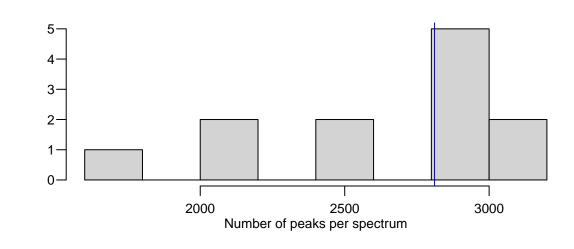




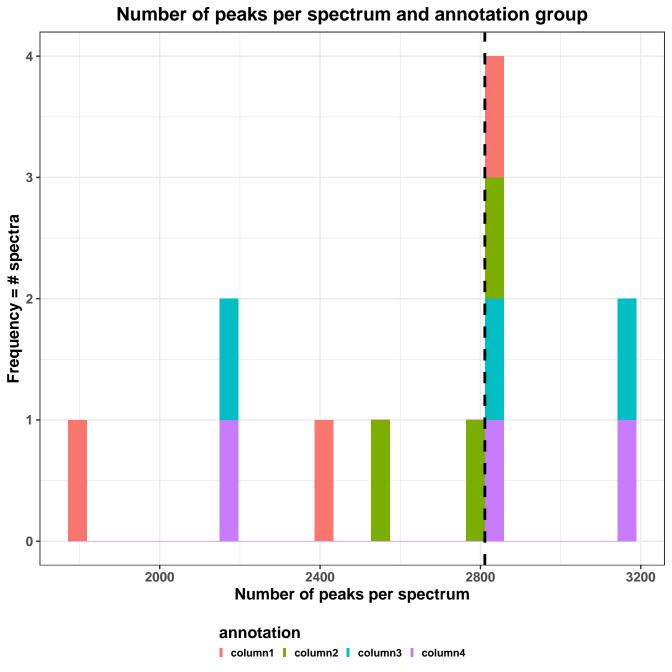
Number of peaks per spectrum



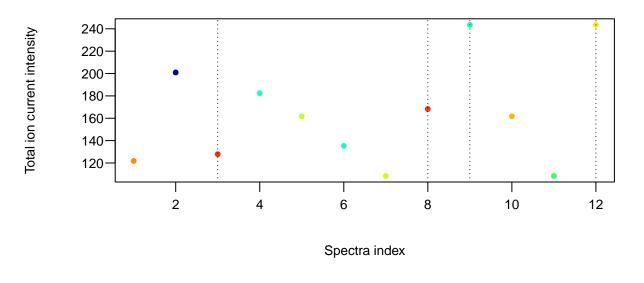
Number of peaks per spectrum



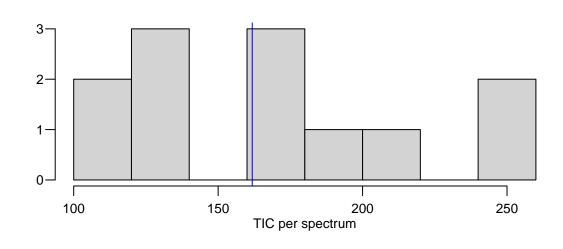
Frequency = # spectra



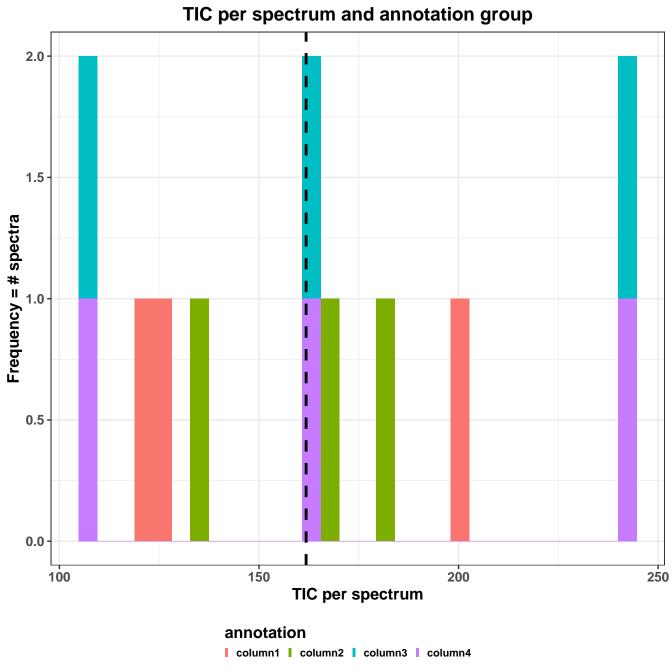
TIC per spectrum



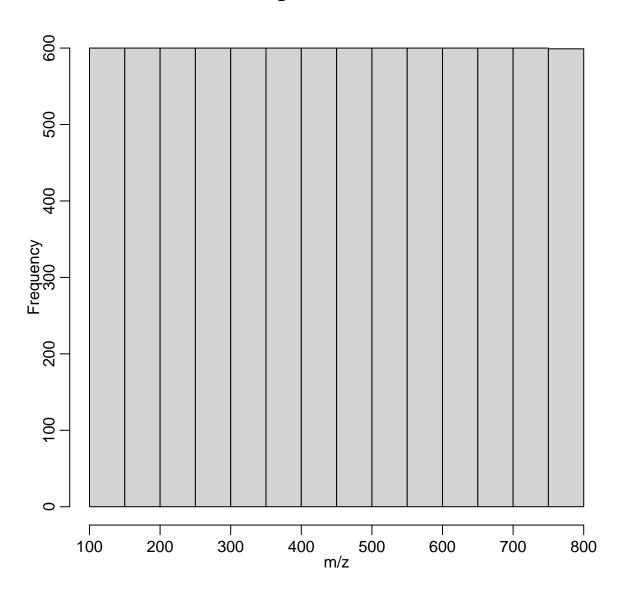




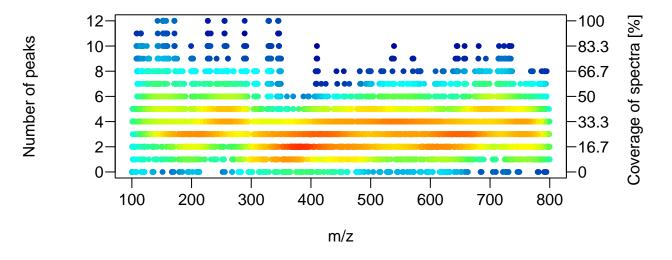
Frequency = # spectra



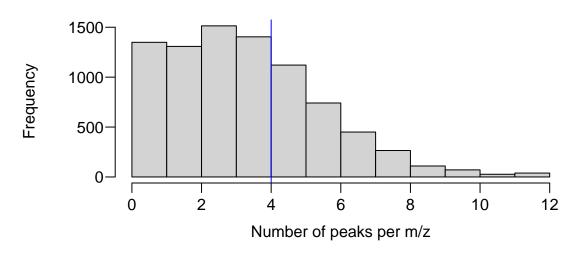
Histogram of m/z values



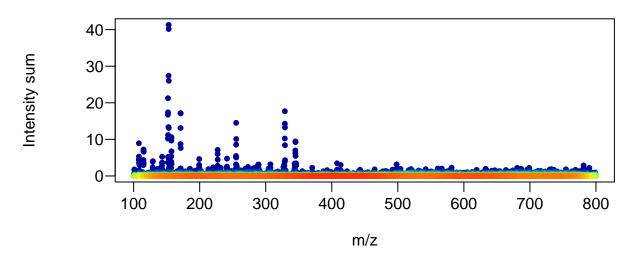
Number of peaks per m/z



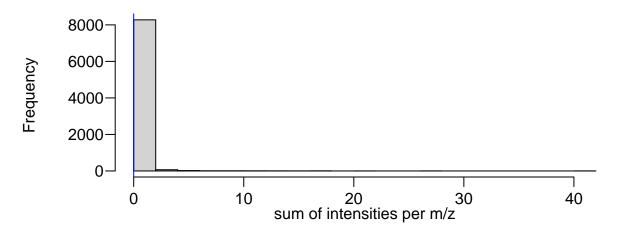
Number of peaks per m/z



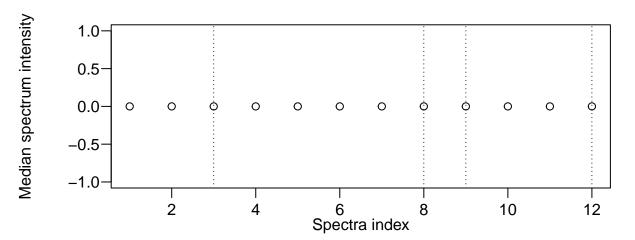
Sum of intensities per m/z



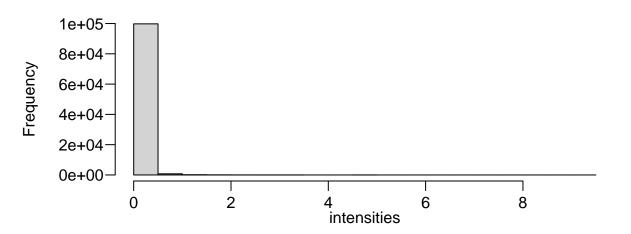
Sum of intensities per m/z



Median intensity per spectrum



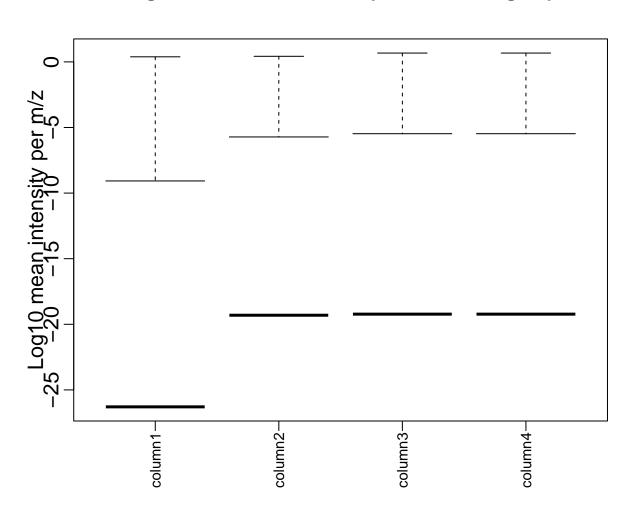
Intensity histogram

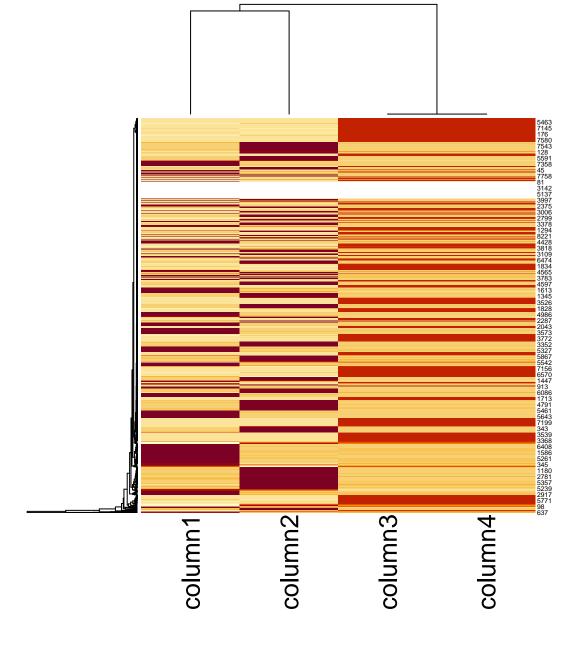


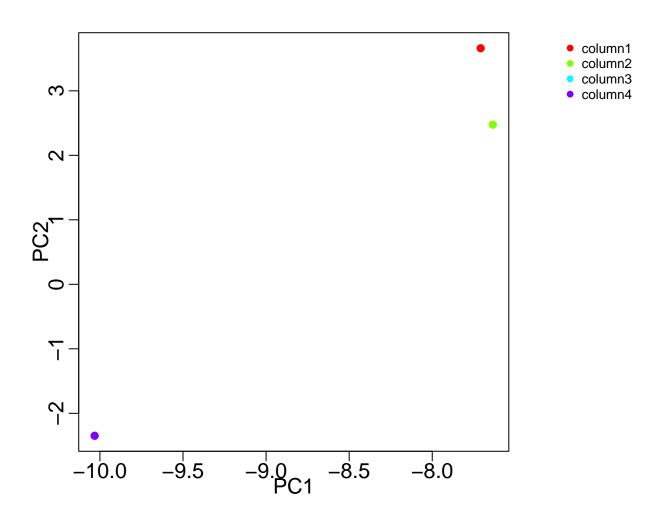
Intensities per sample 100000 -75000 -Frequency 50000 -25000 -0 2.5 7.5 5.0 0.0 intensities

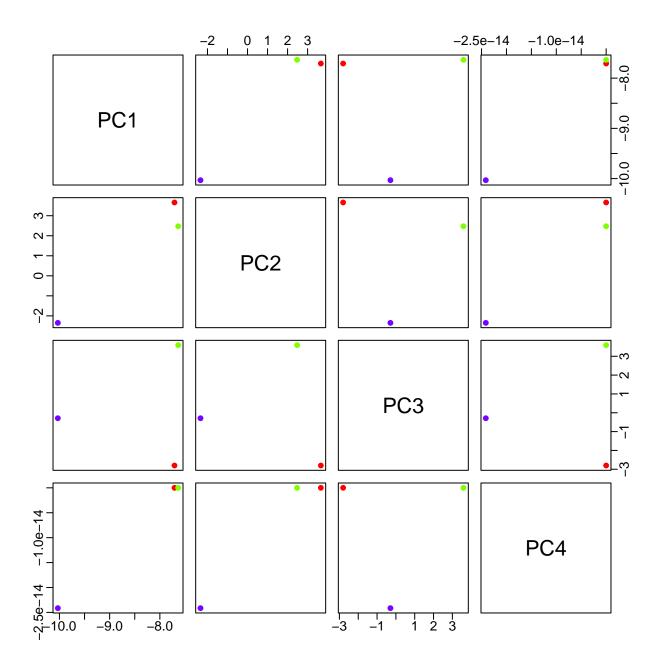


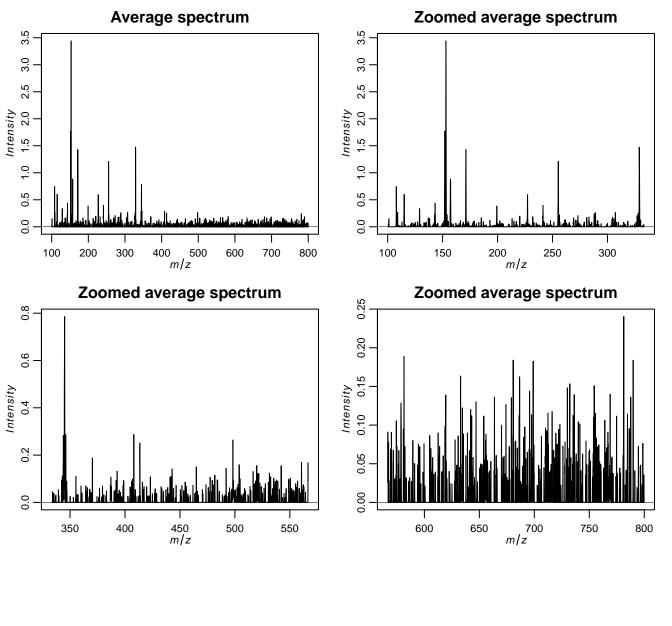
Log10 mean m/z intensities per annotation group



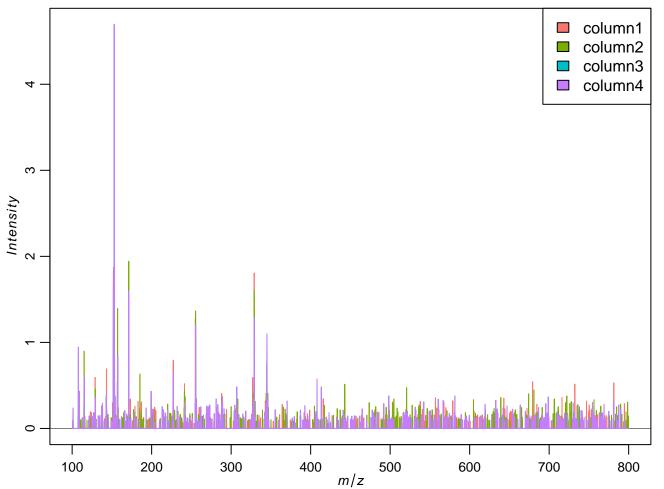


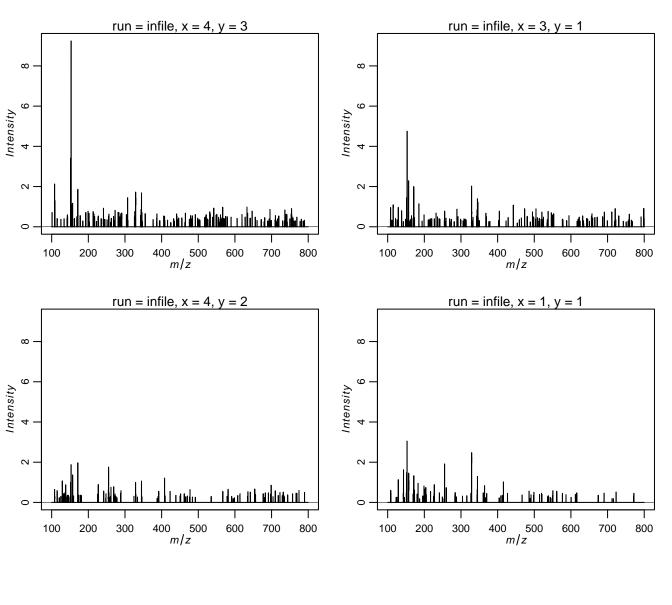


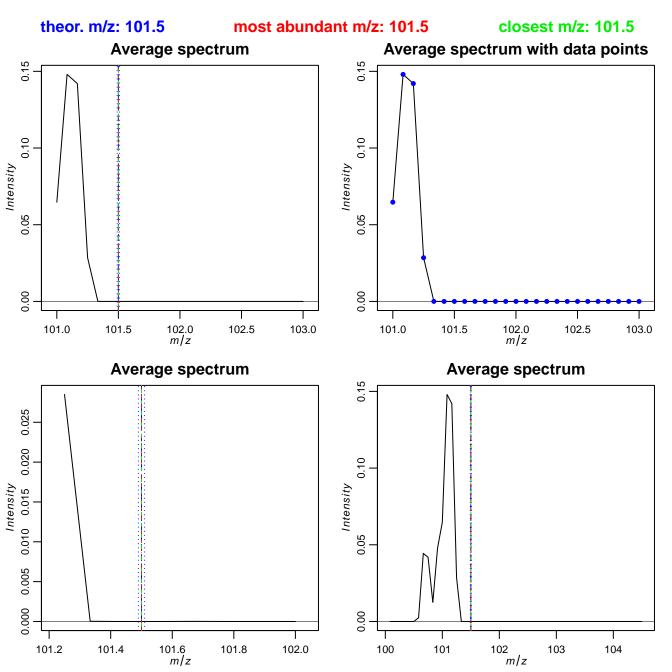




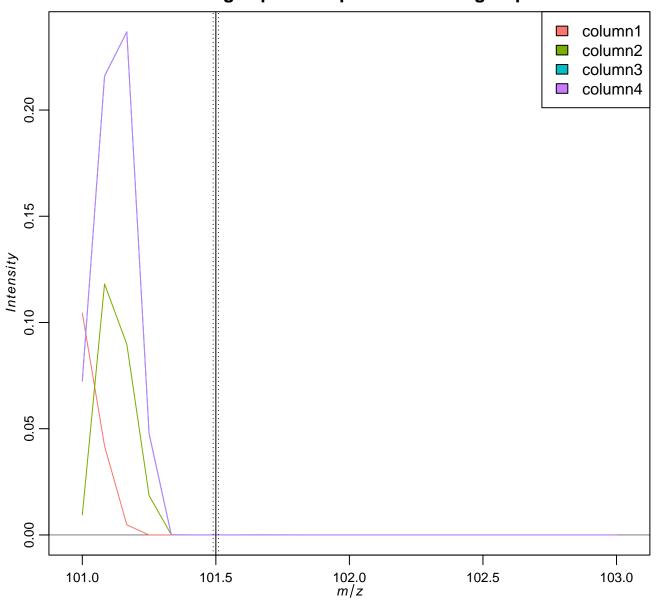
Average mass spectra for annotation groups

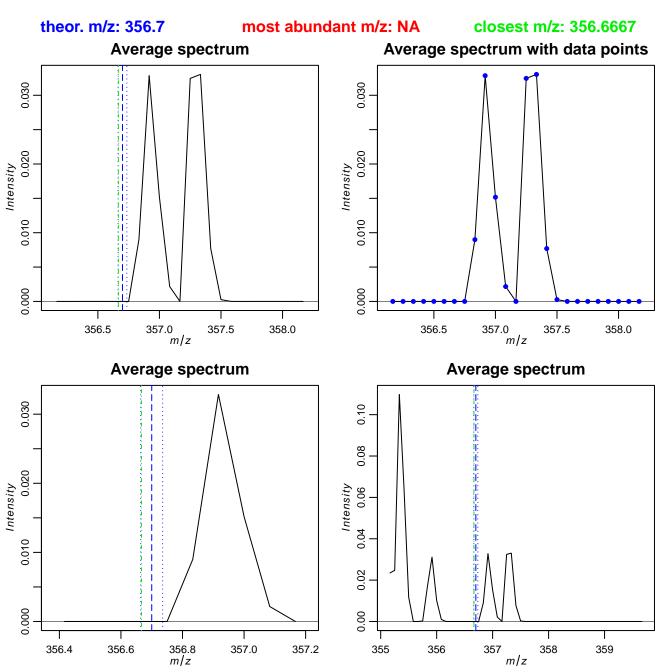




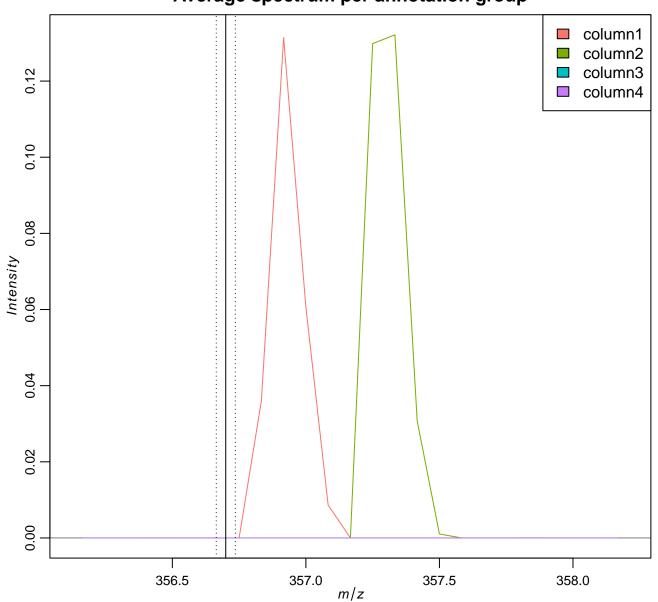


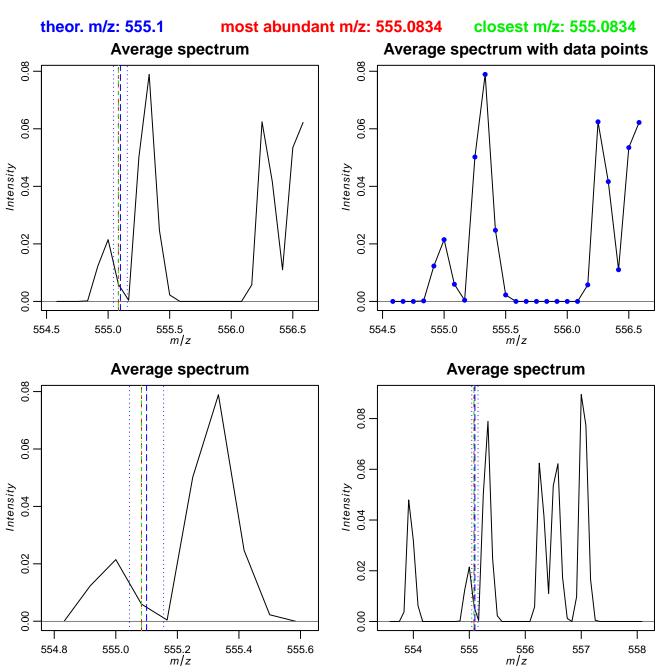


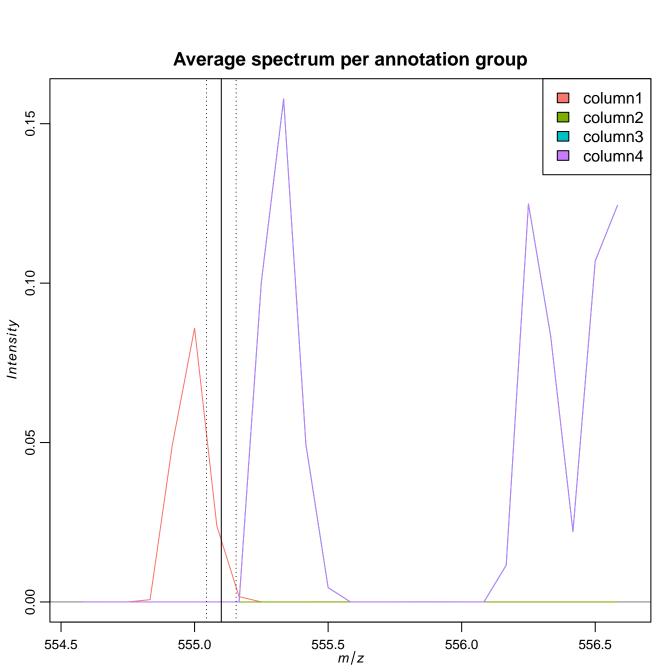


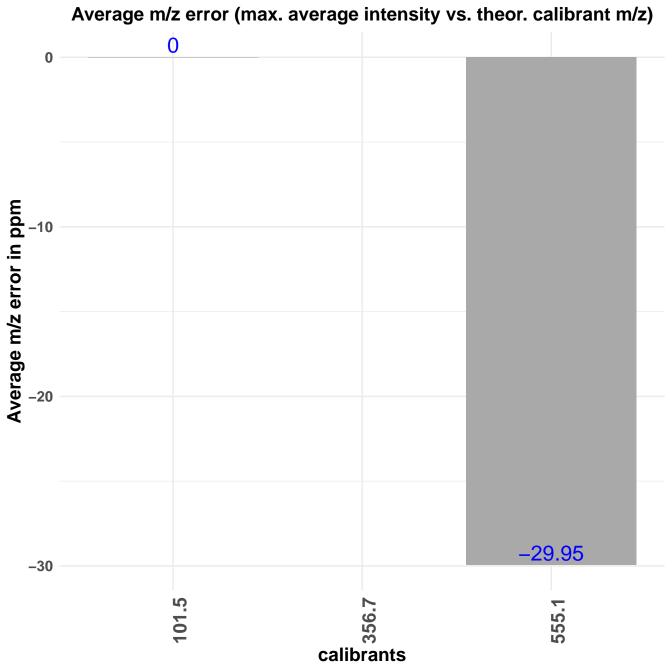


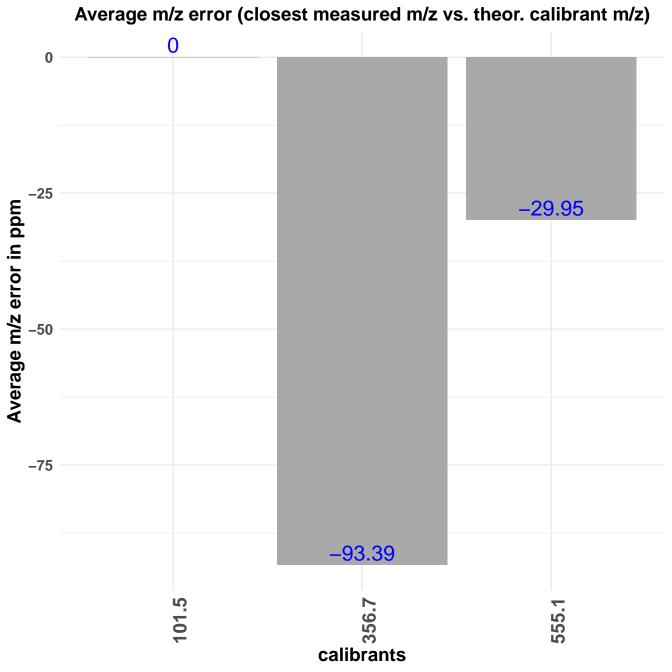




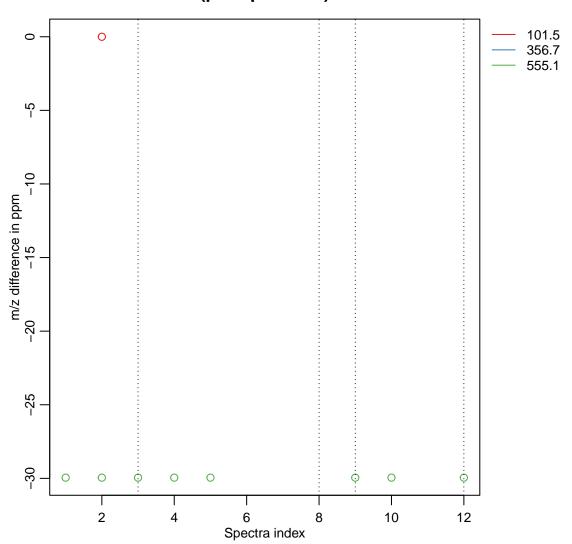




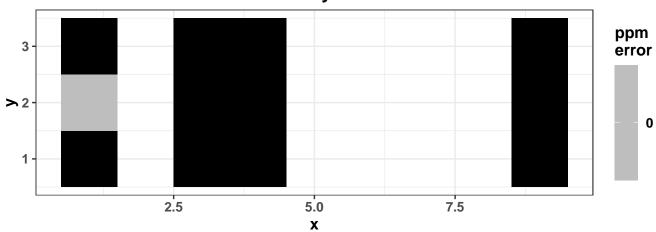




Difference m/z with max. average intensity vs. theor. m/z (per spectrum)



m/z accuracy for 101.5



m/z accuracy for 356.7

