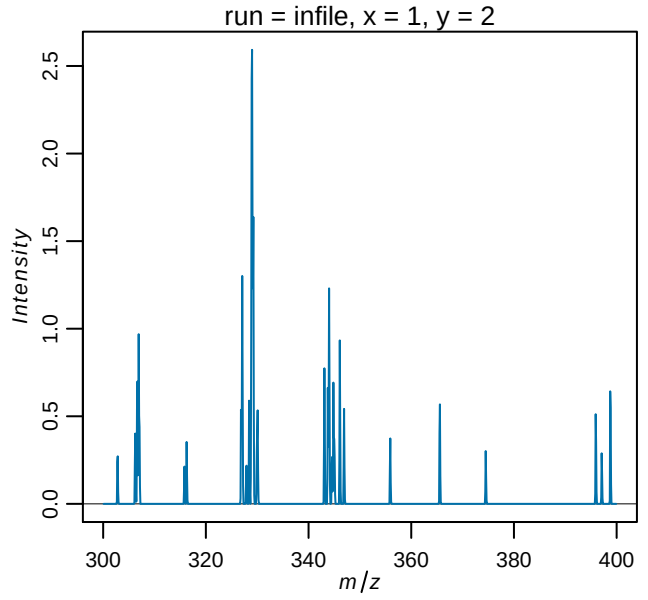
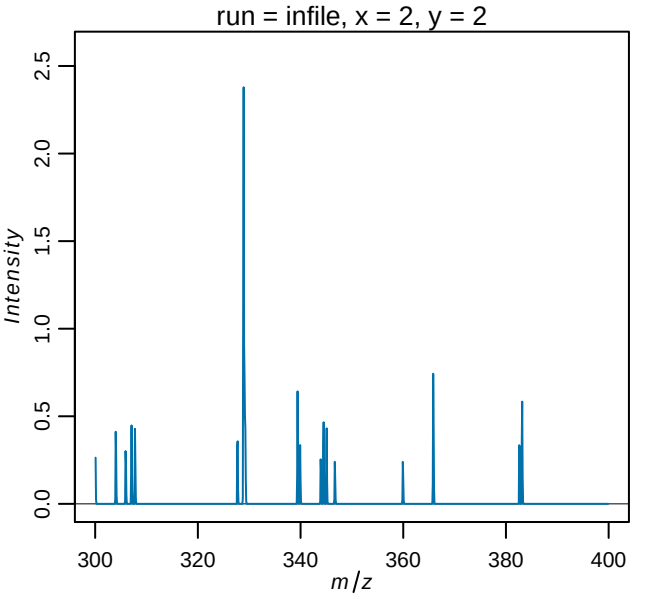
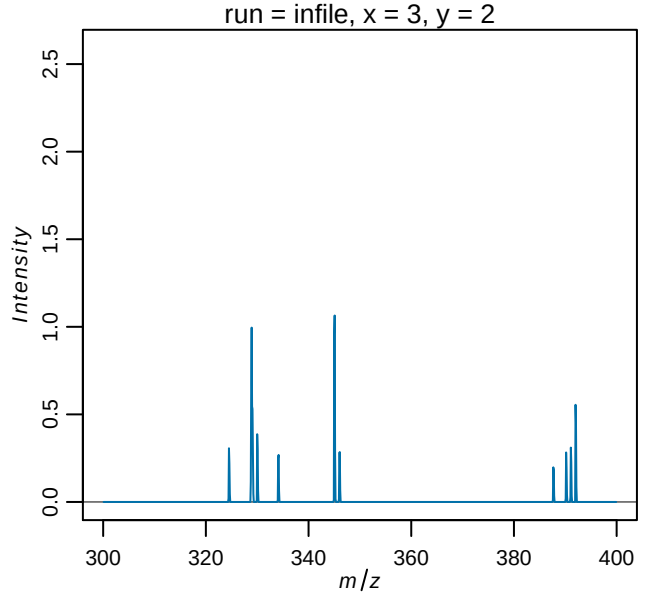
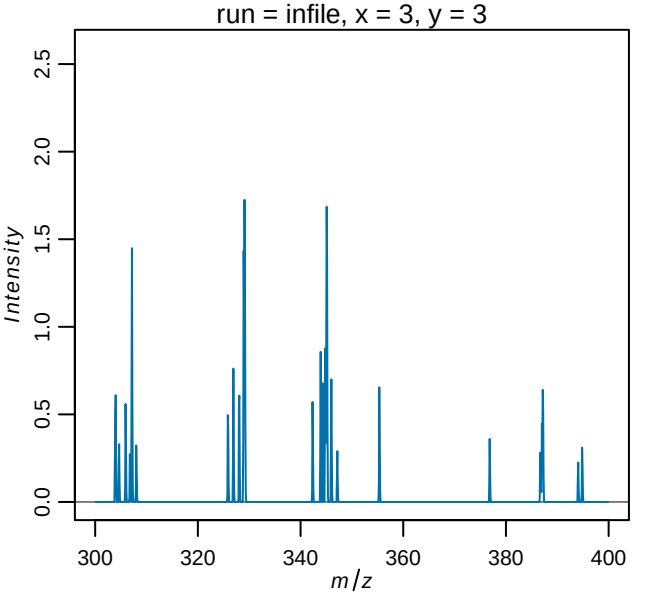
Quality control during preprocessing
Filename: files_

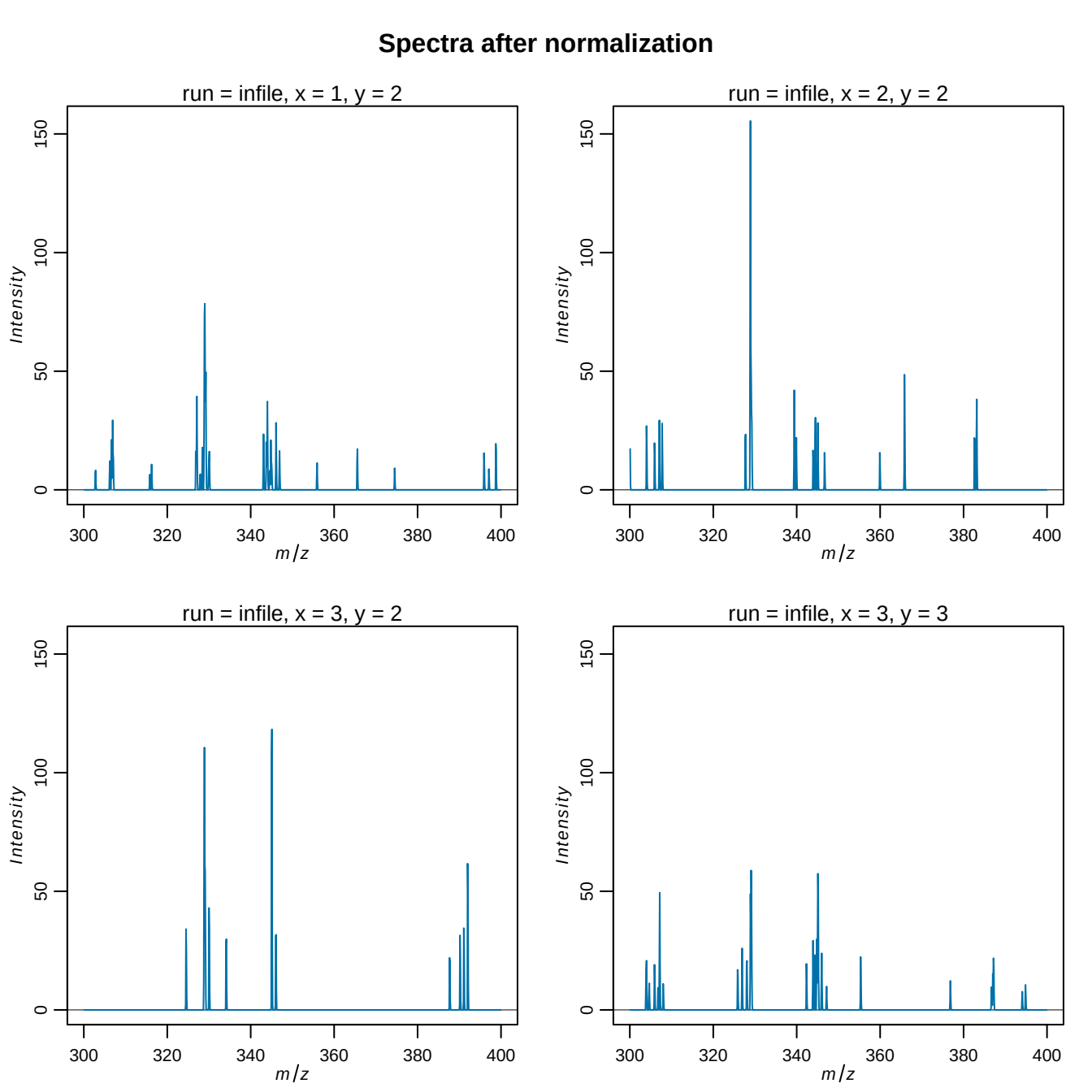
Input spectra



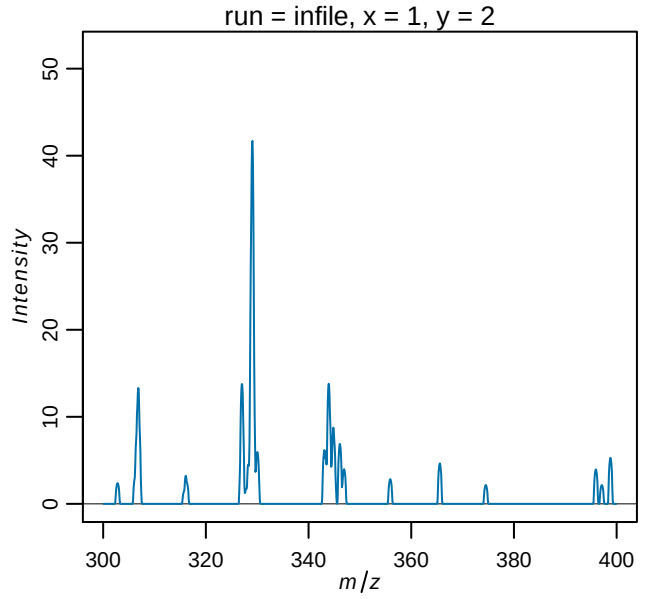


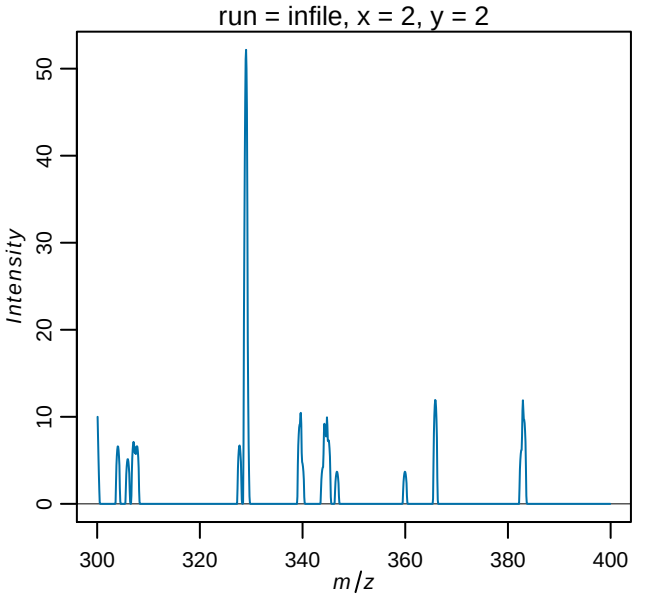


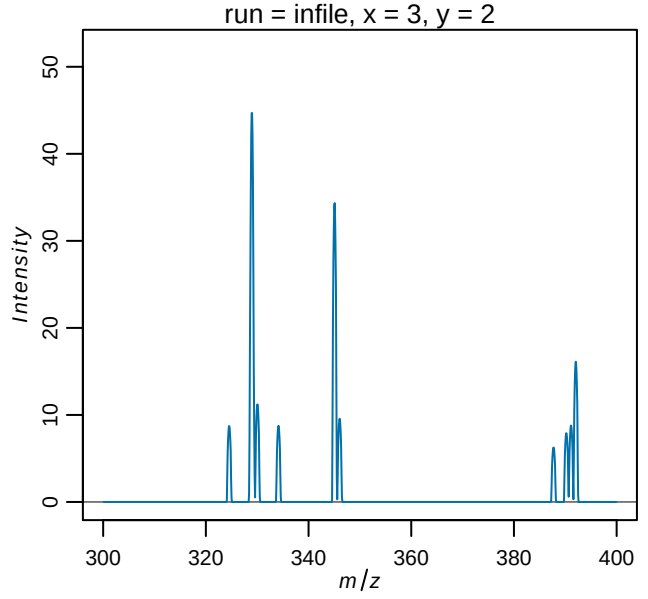


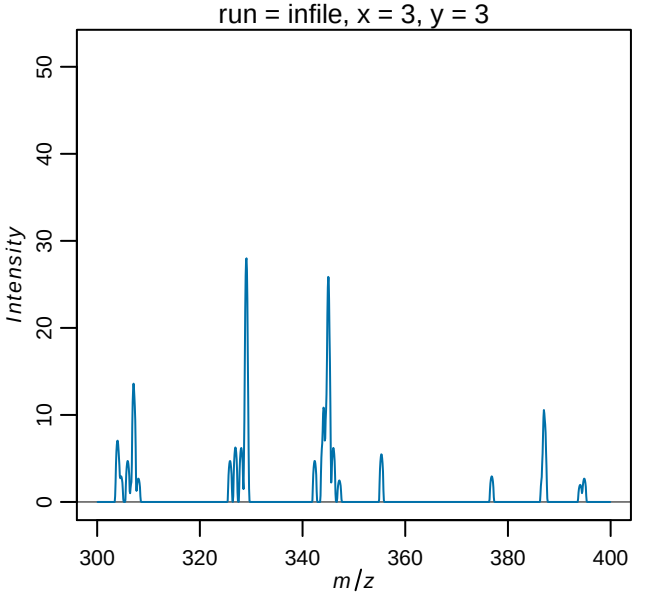

Spectra after normalization
run = infile, x = 1, y = 2
run = infile, x = 2, y = 2
run = infile, x = 3, y = 2
run = infile, x = 3, y = 3
Intensity
m/z
0
50
100
150
300
320
340
360
380
400

Spectra after smoothing

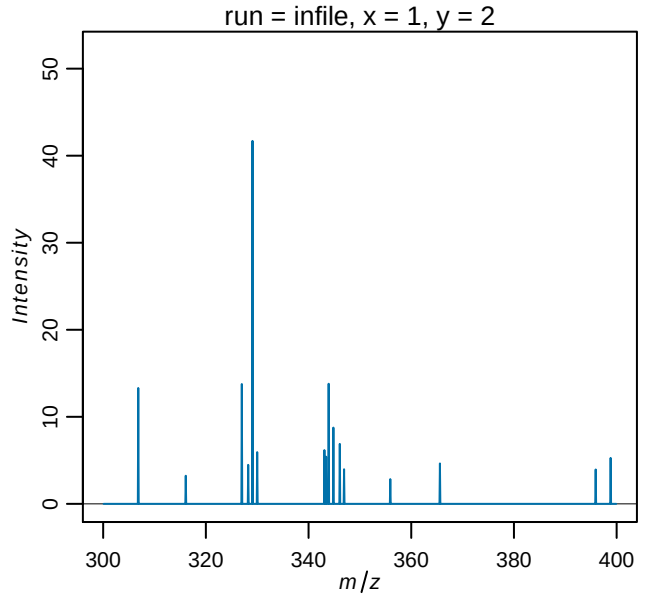


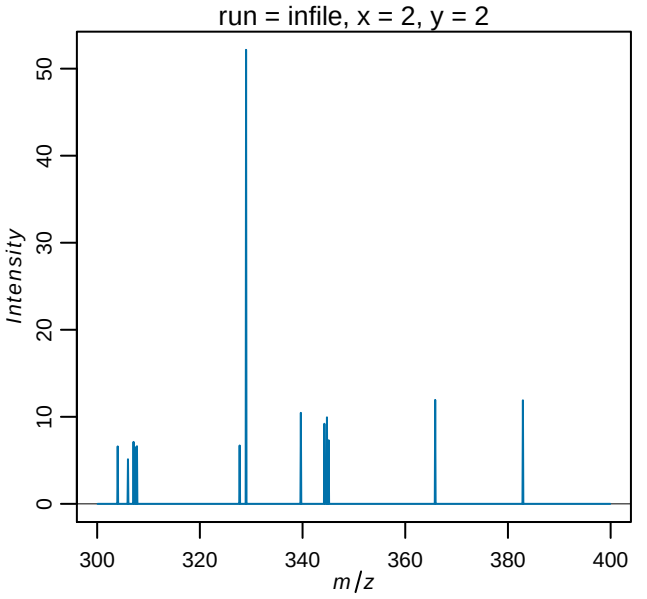


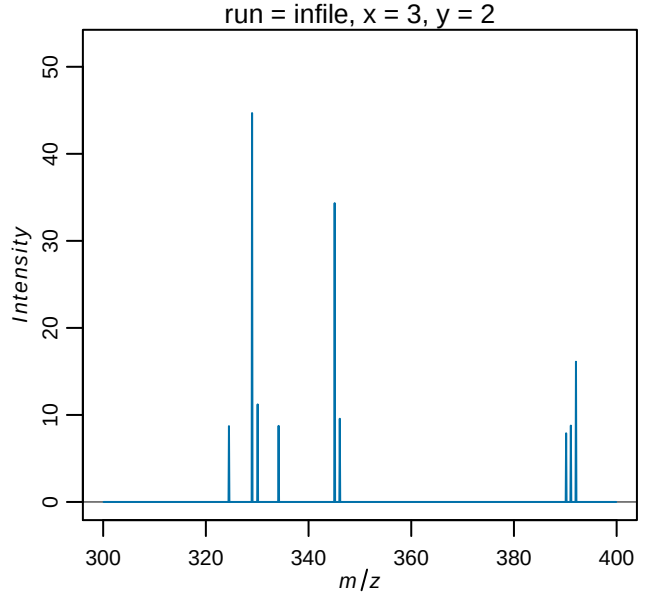


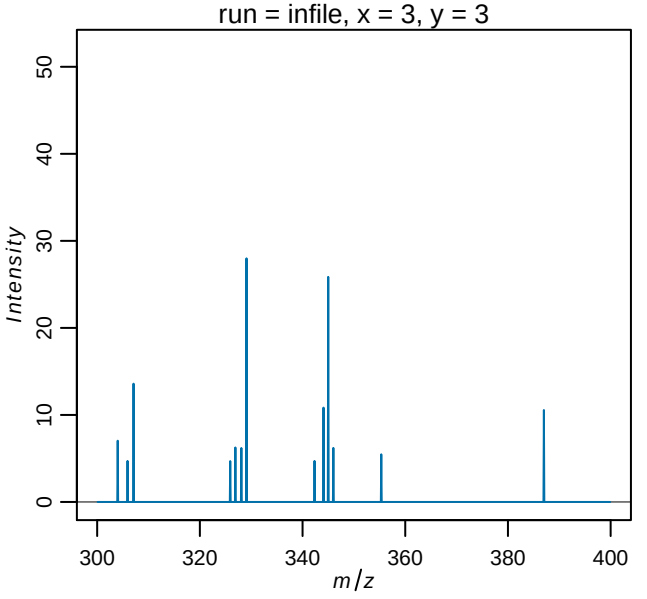


Spectra after peak picking

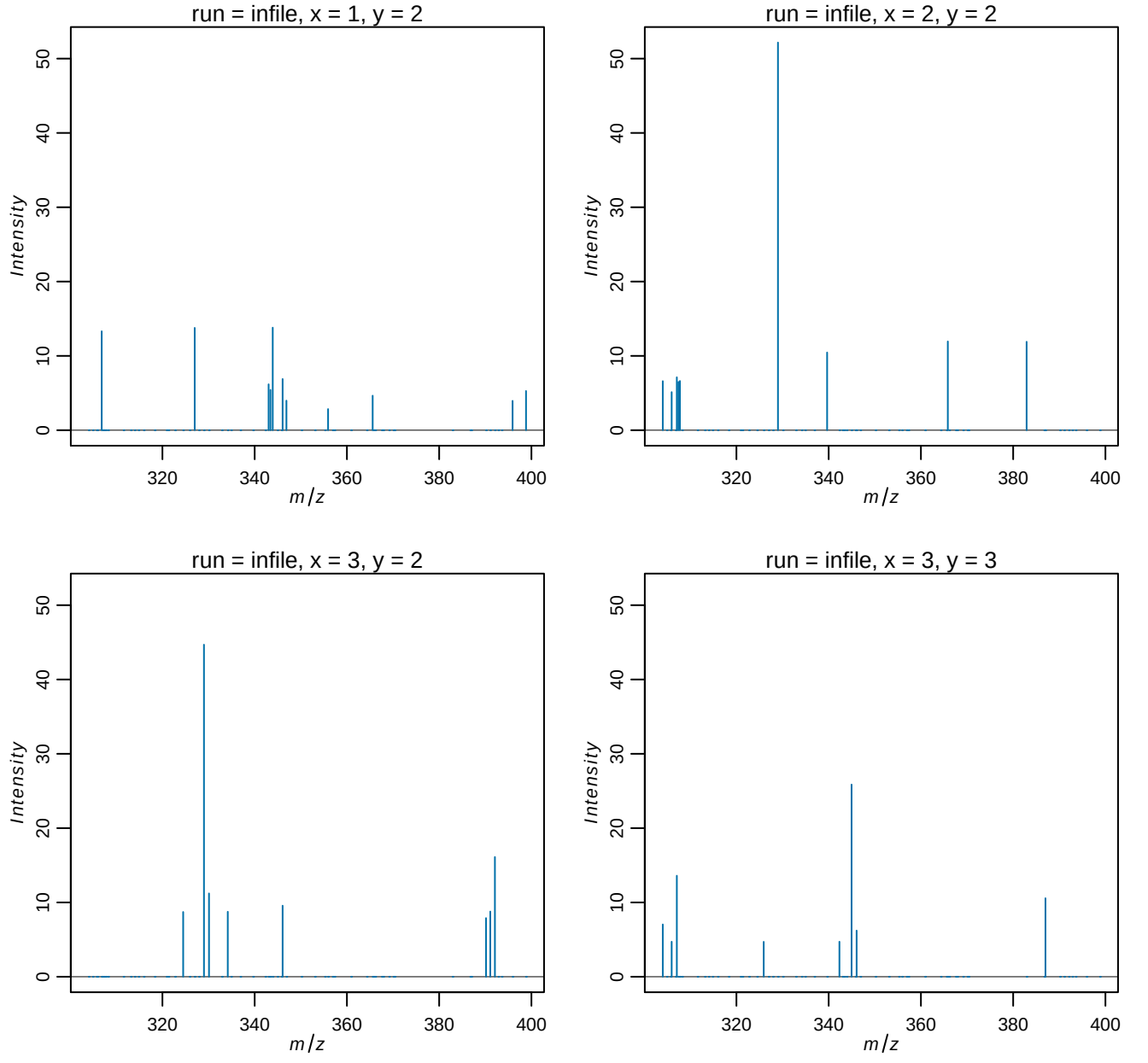




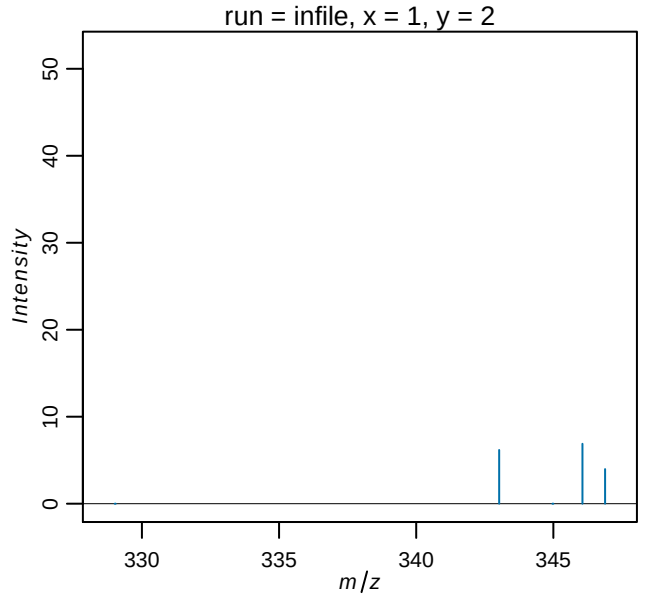


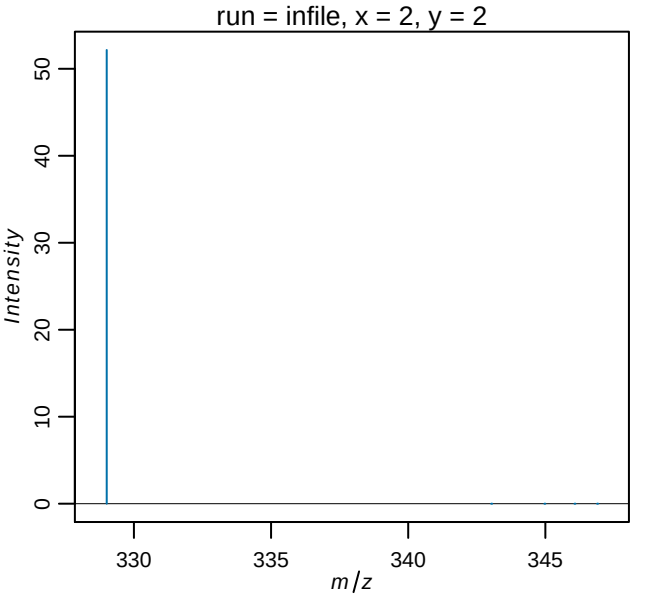


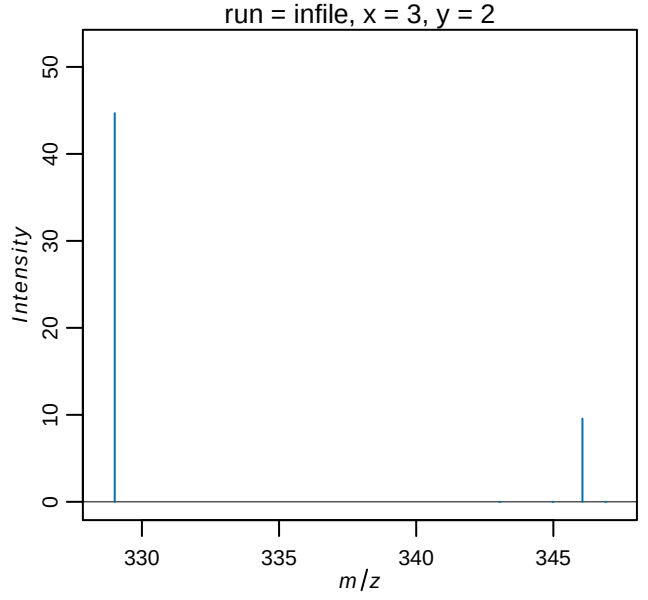
Spectra after alignment

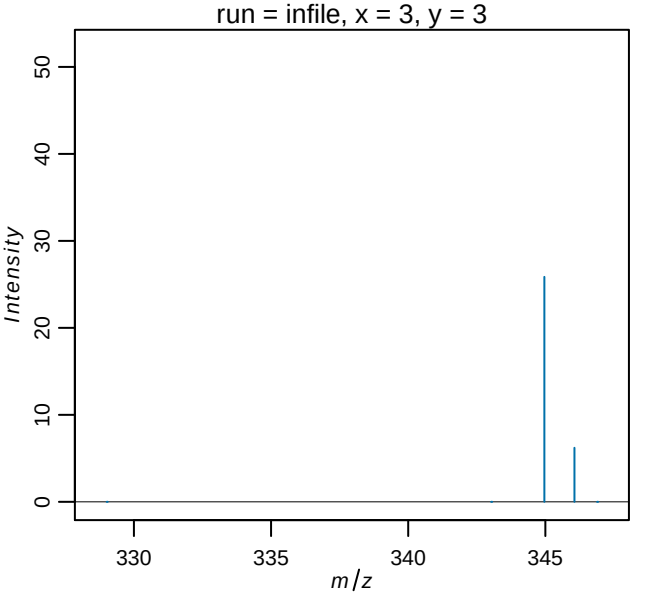


Spectra after filtering

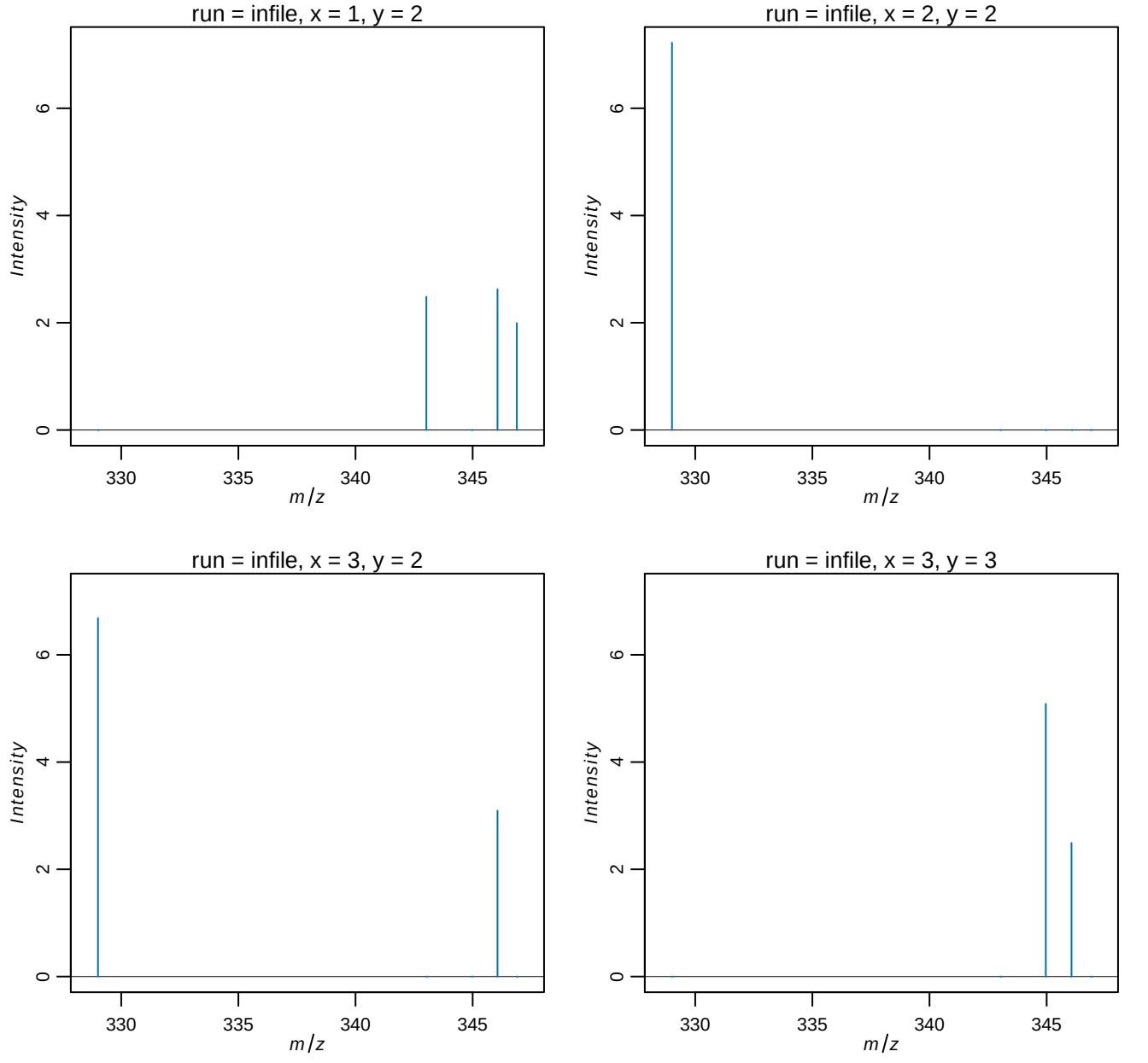








Spectra after transformation



	min m/z	max mz	# features	# spectra
inputdata	300.08	399.92	1199	9
normalized	300.08	399.92	1199	9
smoothed	300.08	399.92	1199	9
picked	300.08	399.92	1199	9
aligned	304.04	398.83	63	9
filtered	329.01	346.89	5	9
transformed	329.01	346.89	5	9