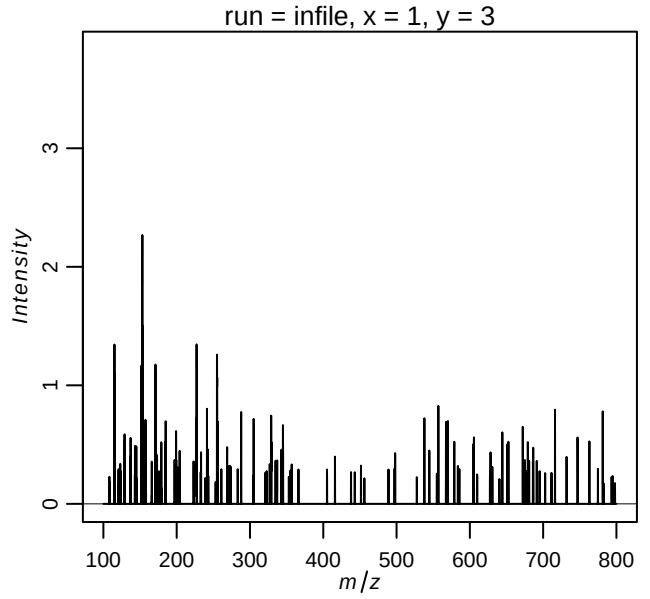
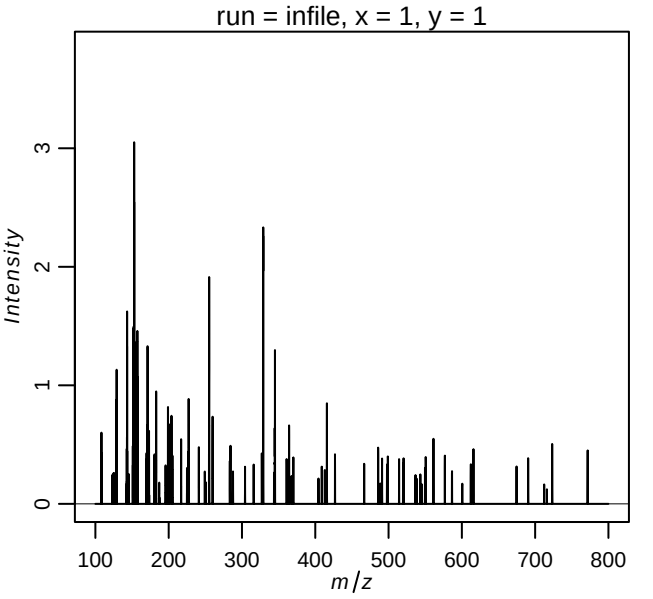
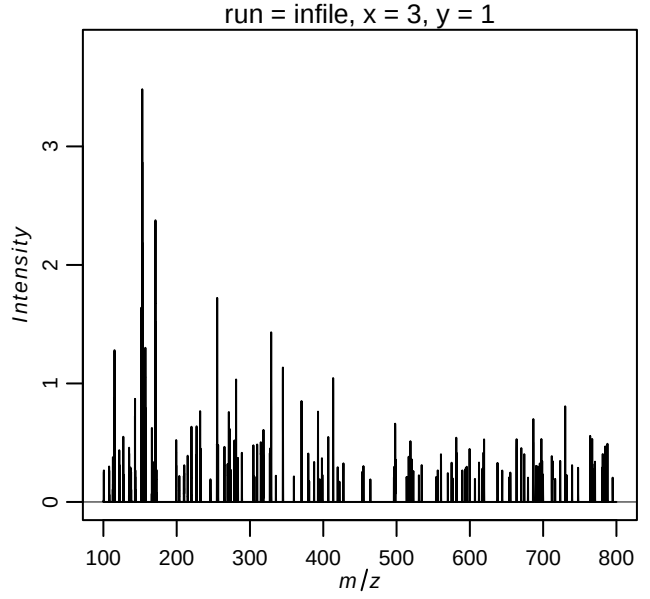
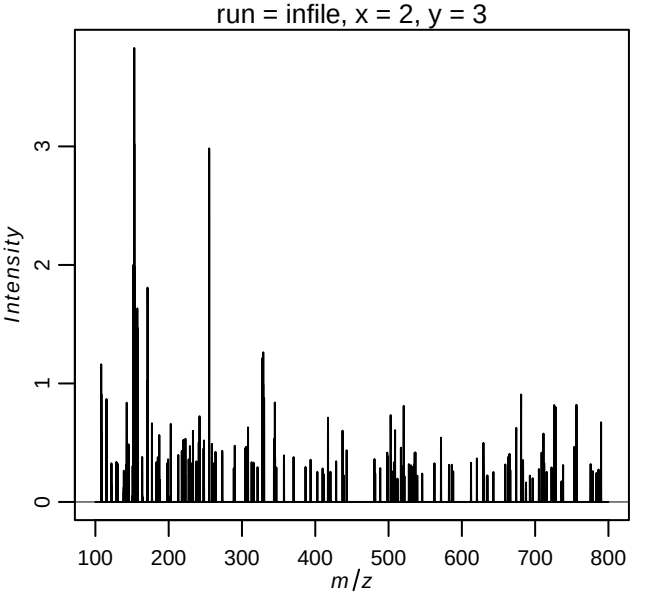
Quality control during preprocessing
Filename: example processed

Input spectra

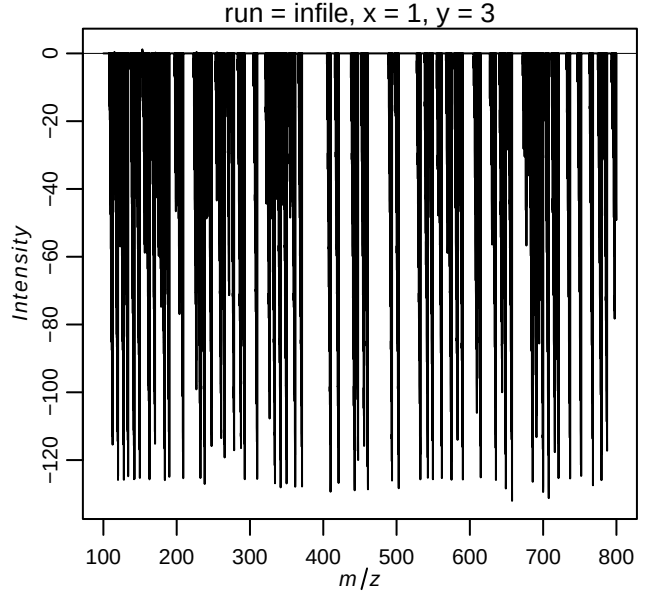


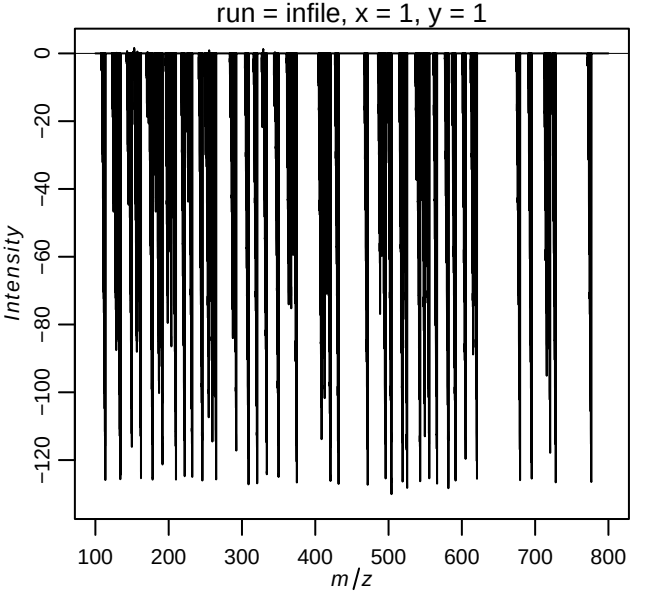


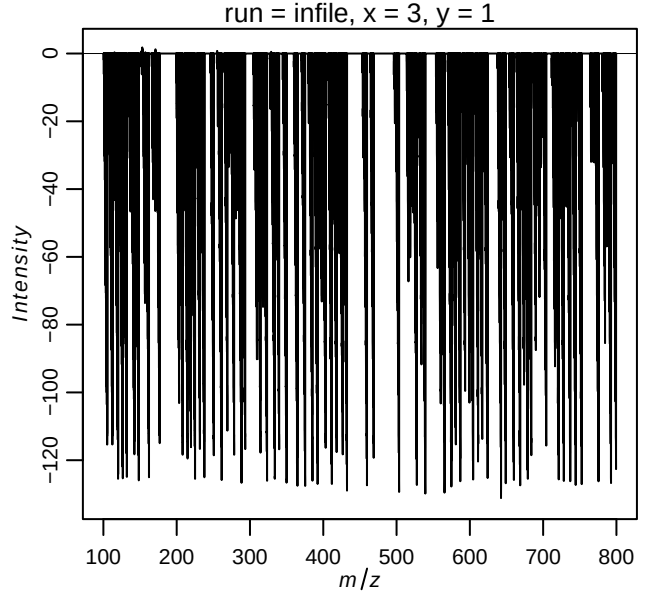


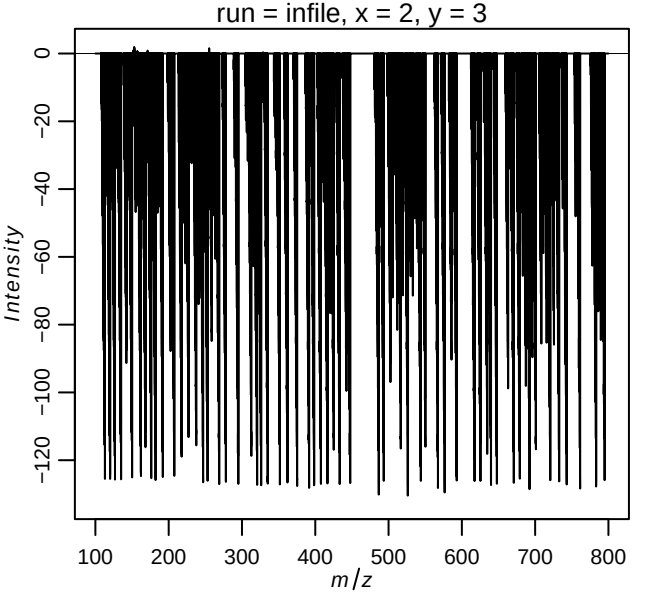


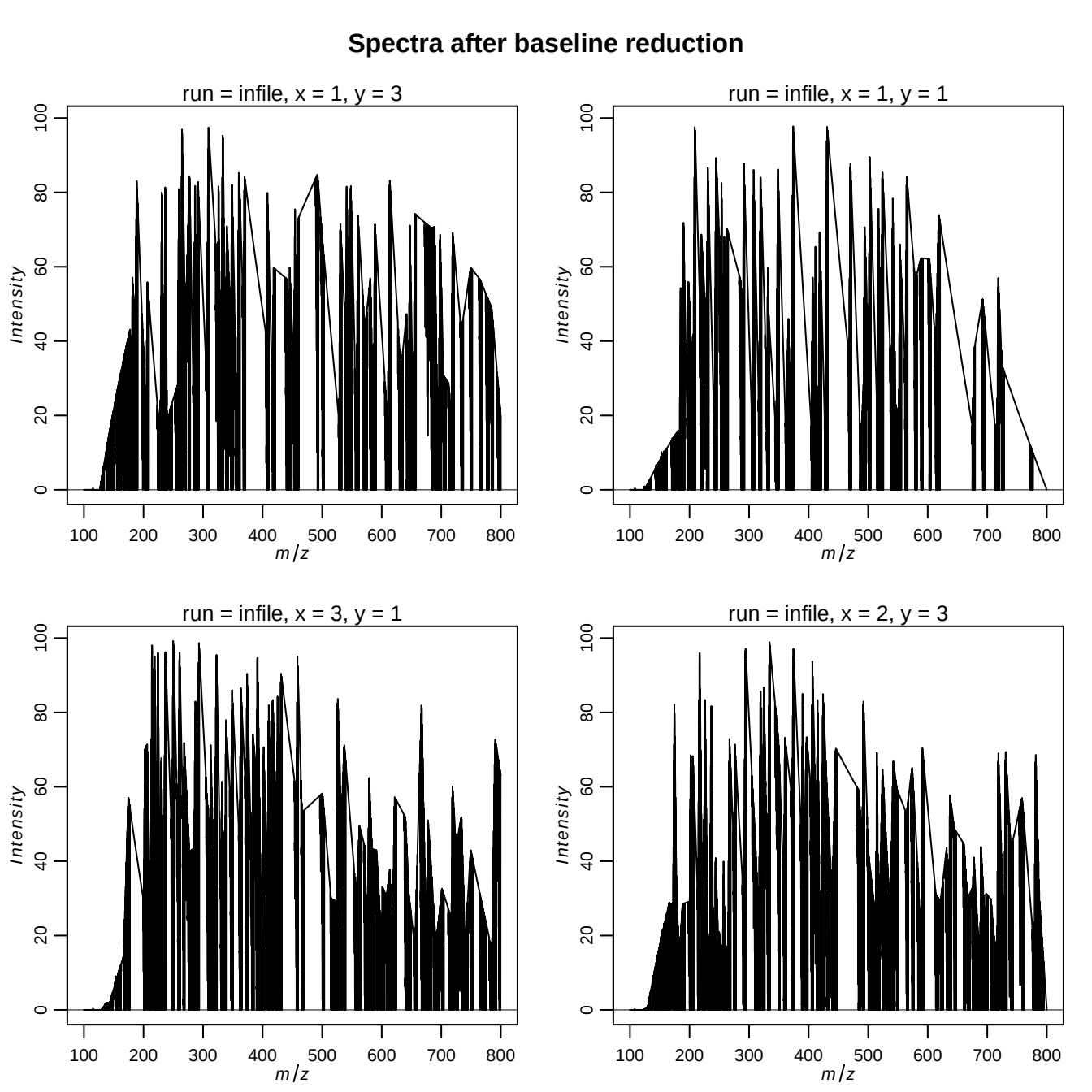
Spectra after transformation










Spectra after baseline reduction
run = infile, x = 1, y = 3
run = infile, x = 1, y = 1
run = infile, x = 3, y = 1
run = infile, x = 2, y = 3
Intensity
m/z
0
20
40
60
80
100
100
200
300
400
500
600
700
800

	min m/z	max mz	# features	# spectra
inputdata	100	799.97	10398	9
transformed	100	799.97	10398	9
baseline	100	799.97	10398	9