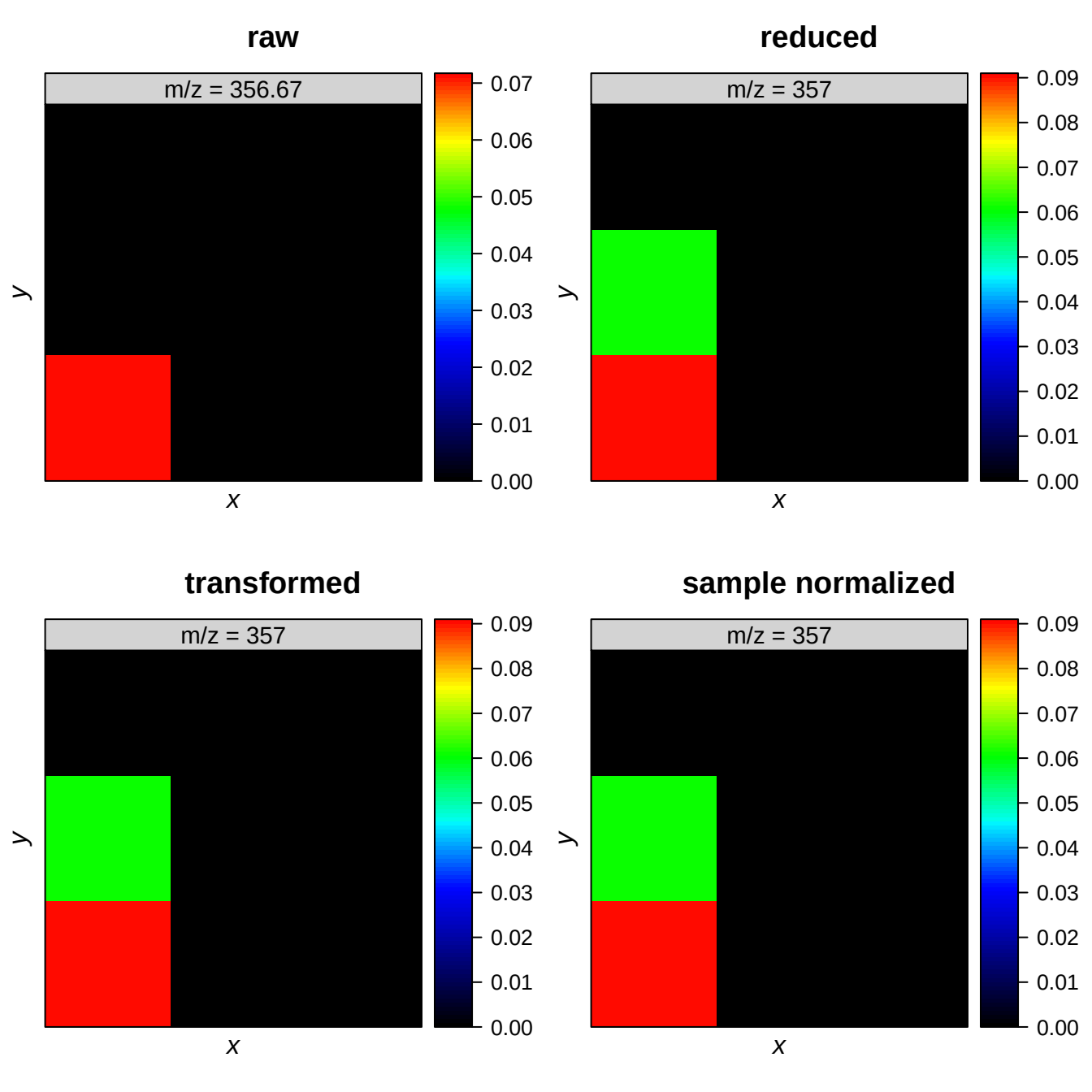
Quality control during preprocessing
Filename: Uploaded Composite Dataset (imzml)

Number valid m/z in inputcalibrantfile1.tabular: 1/3

	# features	median # peaks	median intensity	median TIC
rawdata	1199	323	0	24.5
reduced	99	30	0	4.3
transformed	99	30	0	4.3
sample_norm	99	30	0	4.3


raw
m/z = 356.67
y
x
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0.00
reduced
m/z = 357
y
x
0.09
0.08
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0.00
transformed
m/z = 357
y
x
0.09
0.08
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0.00
sample normalized
m/z = 357
y
x
0.09
0.08
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0.00