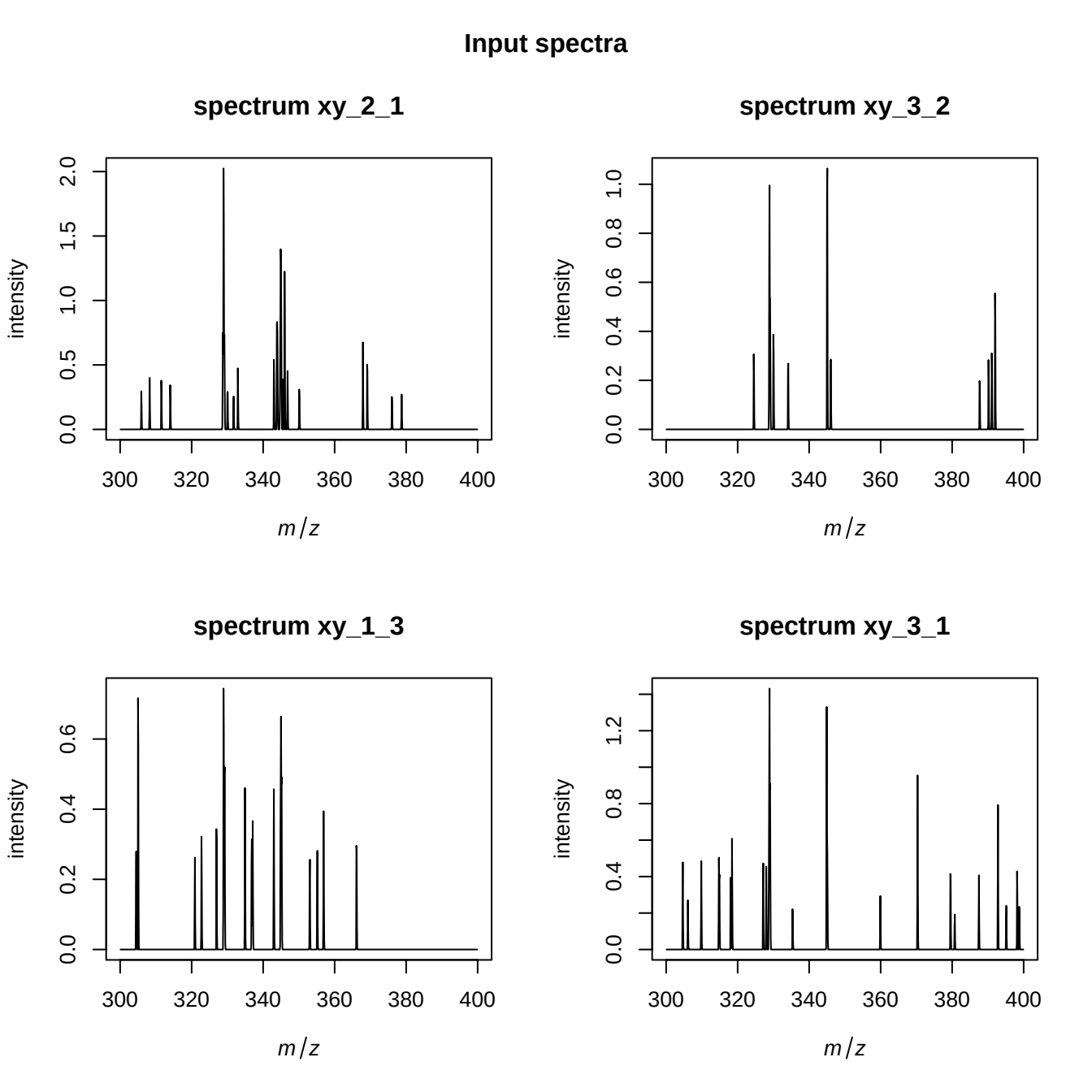
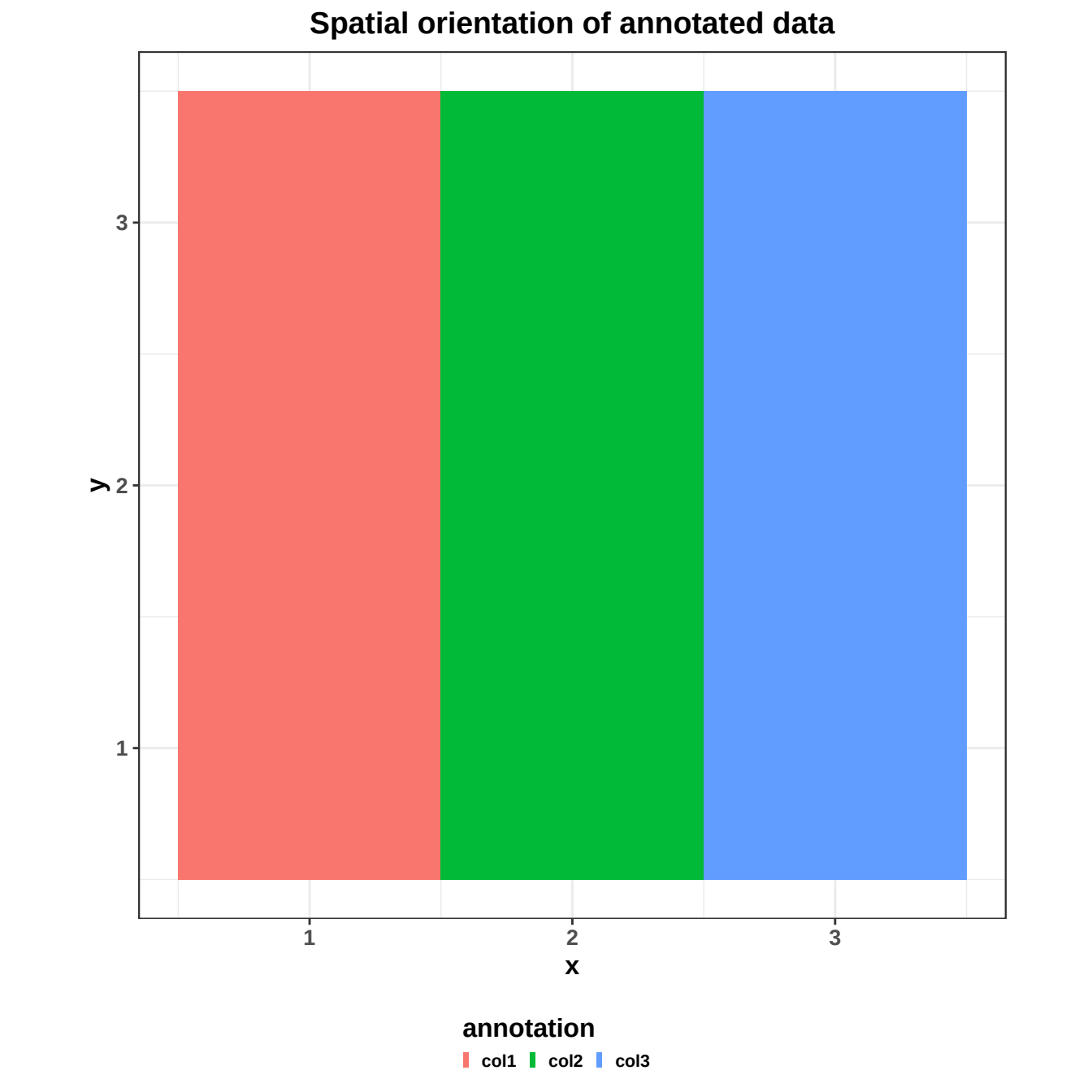
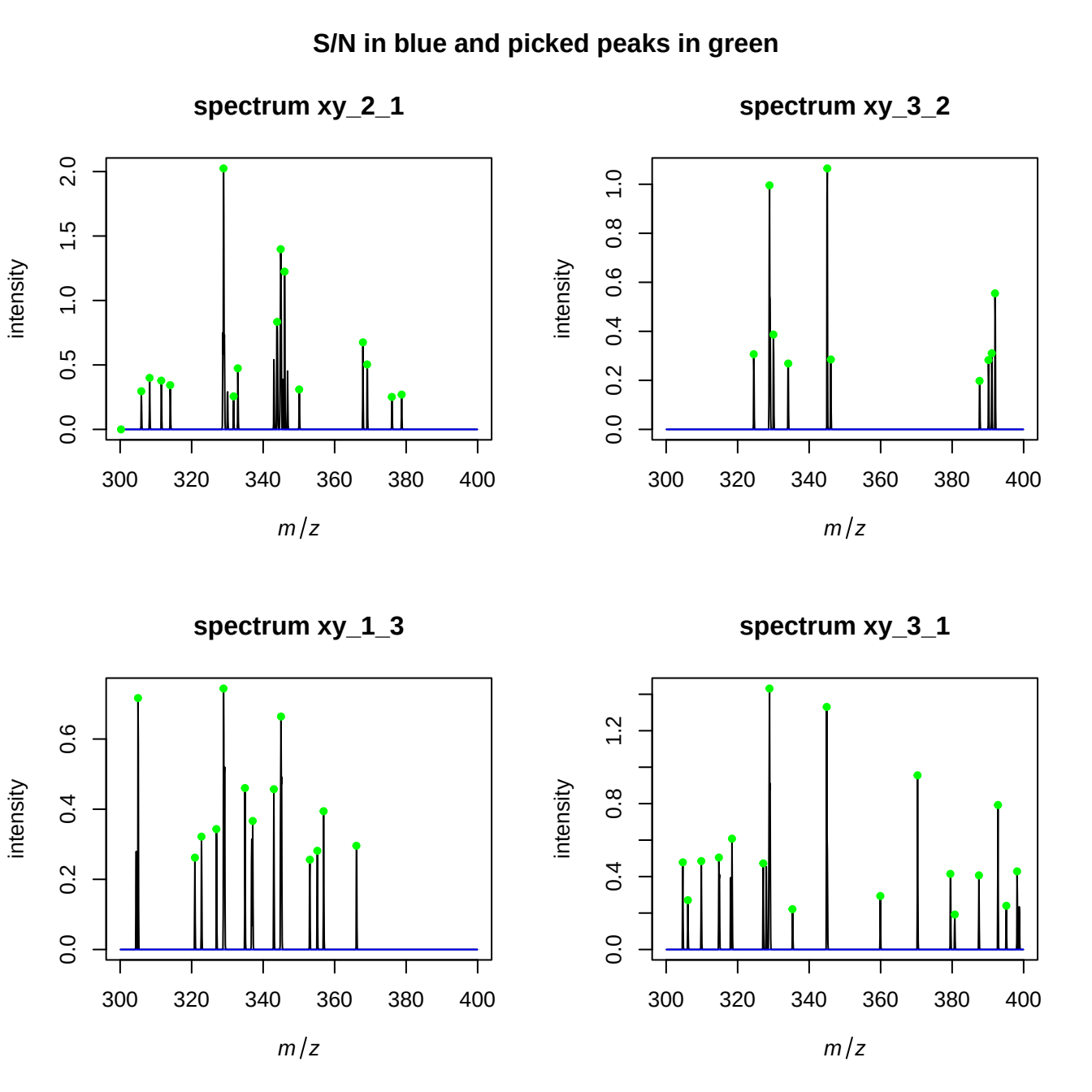
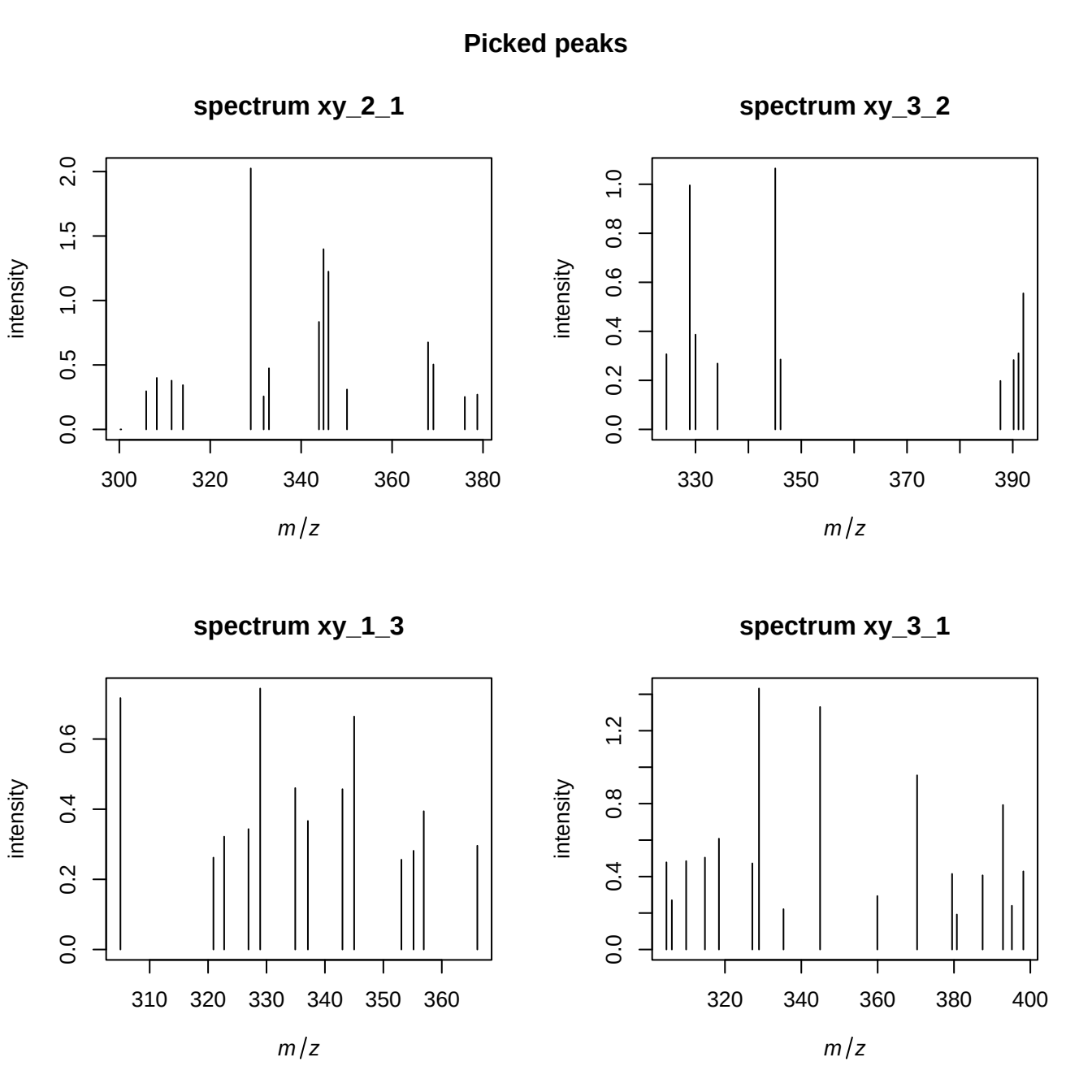
Example_Continuous.i

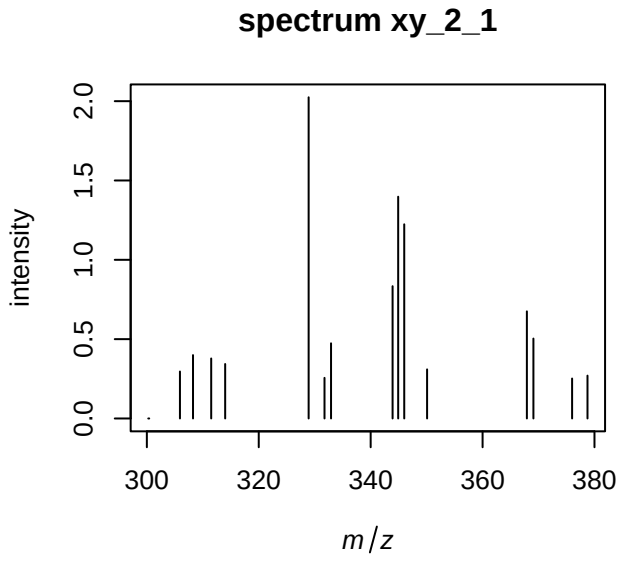

Input spectra
spectrum xy_2_1
intensity
0.0
0.5
1.0
1.5
2.0
300
320
340
360
380
400
m/z
spectrum xy_3_2
intensity
0.0
0.2
0.4
0.6
0.8
1.0
300
320
340
360
380
400
m/z
spectrum xy_1_3
intensity
0.0
0.2
0.4
0.6
300
320
340
360
380
400
m/z
spectrum xy_3_1
intensity
0.0
0.4
0.8
1.2
300
320
340
360
380
400
m/z

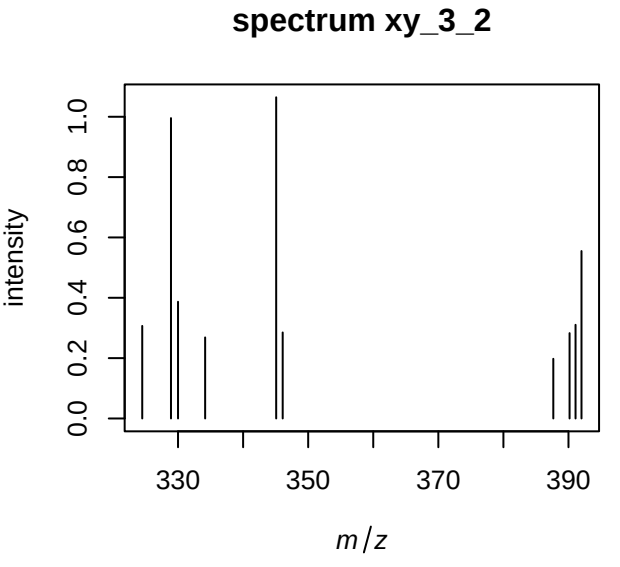

Spatial orientation of annotated data
3
2
1
y
1
2
3
x
annotation
col1
col2
col3

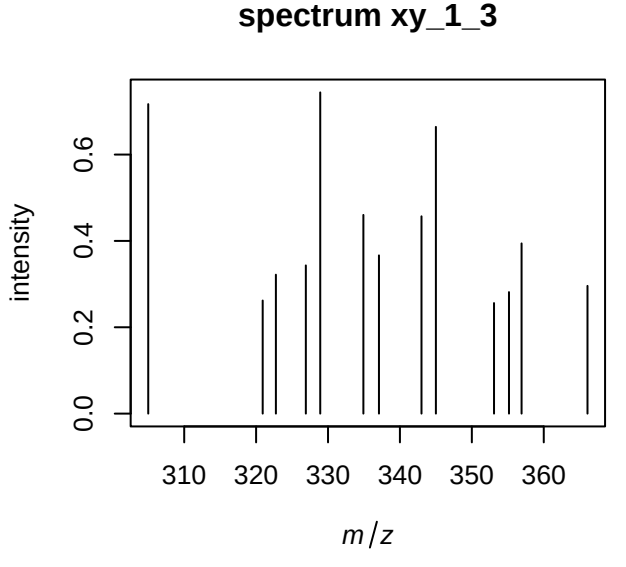

S/N in blue and picked peaks in green
spectrum xy_2_1
spectrum xy_3_2
spectrum xy_1_3
spectrum xy_3_1
intensity
m/z

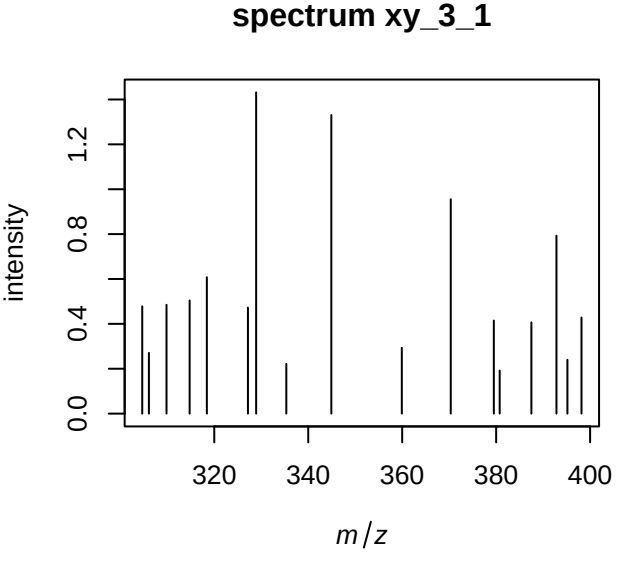

Picked peaks
spectrum xy_2_1
intensity
0.0
0.5
1.0
1.5
2.0
300
320
340
360
380
m/z
spectrum xy_3_2
intensity
0.0
0.2
0.4
0.6
0.8
1.0
330
350
370
390
m/z
spectrum xy_1_3
intensity
0.0
0.2
0.4
0.6
310
320
330
340
350
360
m/z
spectrum xy_3_1
intensity
0.0
0.4
0.8
1.2
320
340
360
380
400
m/z

Filtered spectra









	min m/z	max mz	# features	median # peaks (int.>0)	median intensity	# spectra
inputdata	300.0833	399.9167	1199	1199	0	9
peaks_picked	300.0833	398.75	101	13.56	0.45	9
filtered	300.0833	398.75	101	13.56	0.45	9