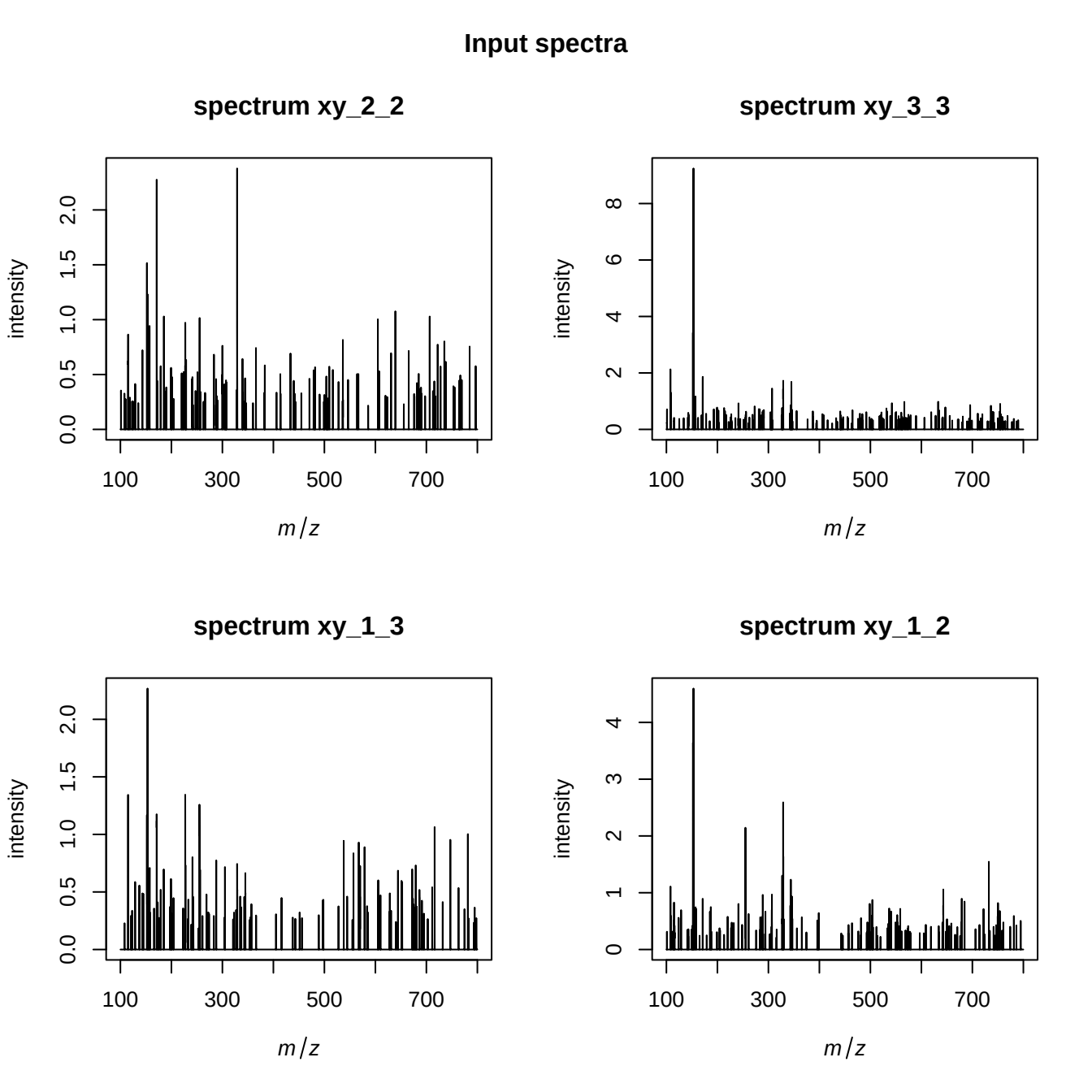
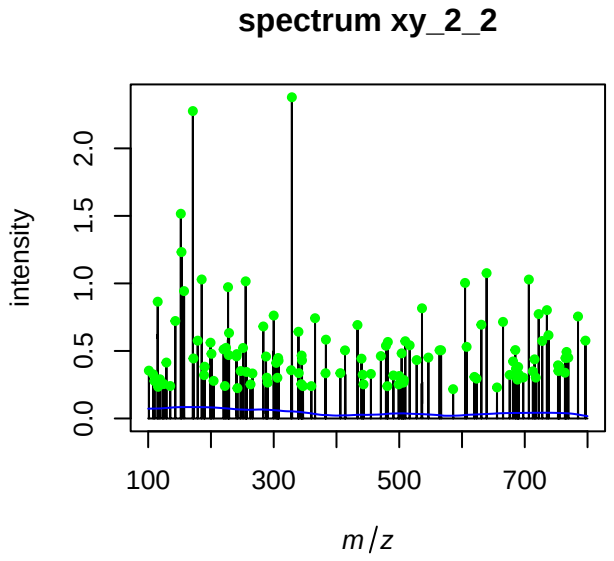
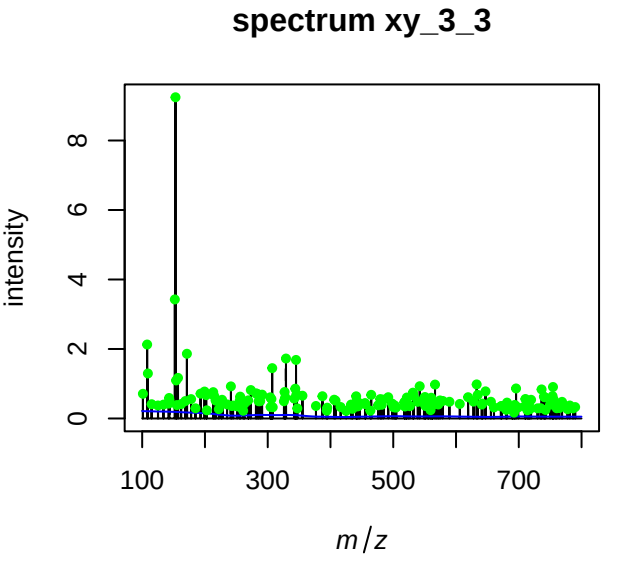
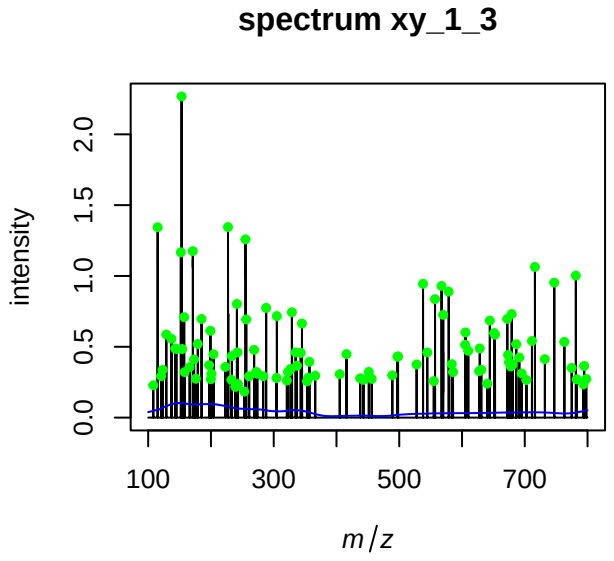
Example_Processed.i

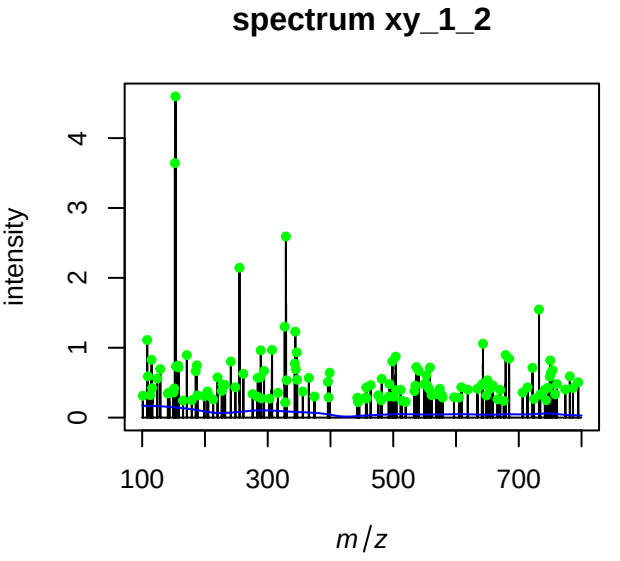

Input spectra
spectrum xy_2_2
intensity
0.0
0.5
1.0
1.5
2.0
100
300
500
700
m/z
spectrum xy_3_3
intensity
0
2
4
6
8
100
300
500
700
m/z
spectrum xy_1_3
intensity
0.0
0.5
1.0
1.5
2.0
100
300
500
700
m/z
spectrum xy_1_2
intensity
0
1
2
3
4
100
300
500
700
m/z

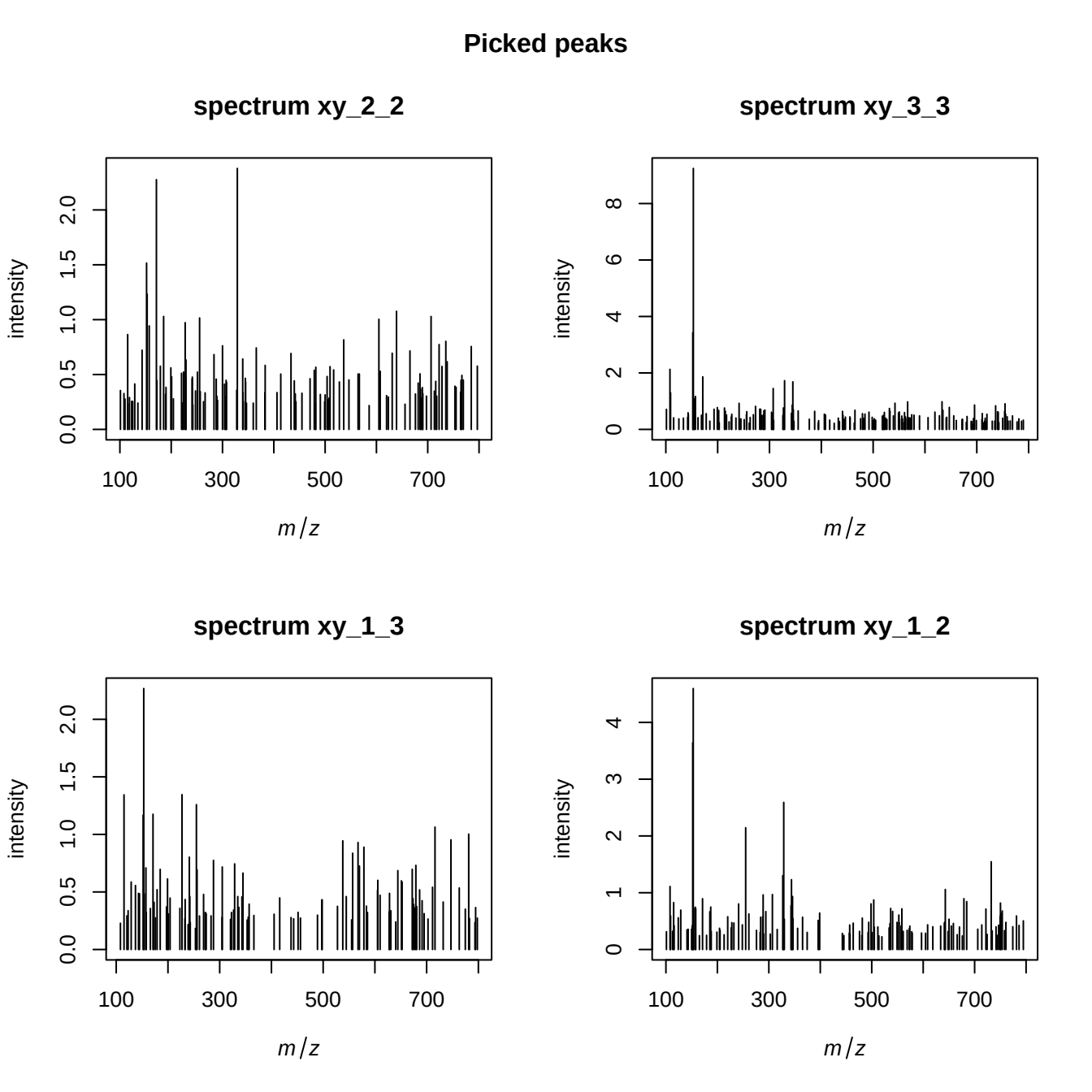
S/N in blue and picked peaks in green

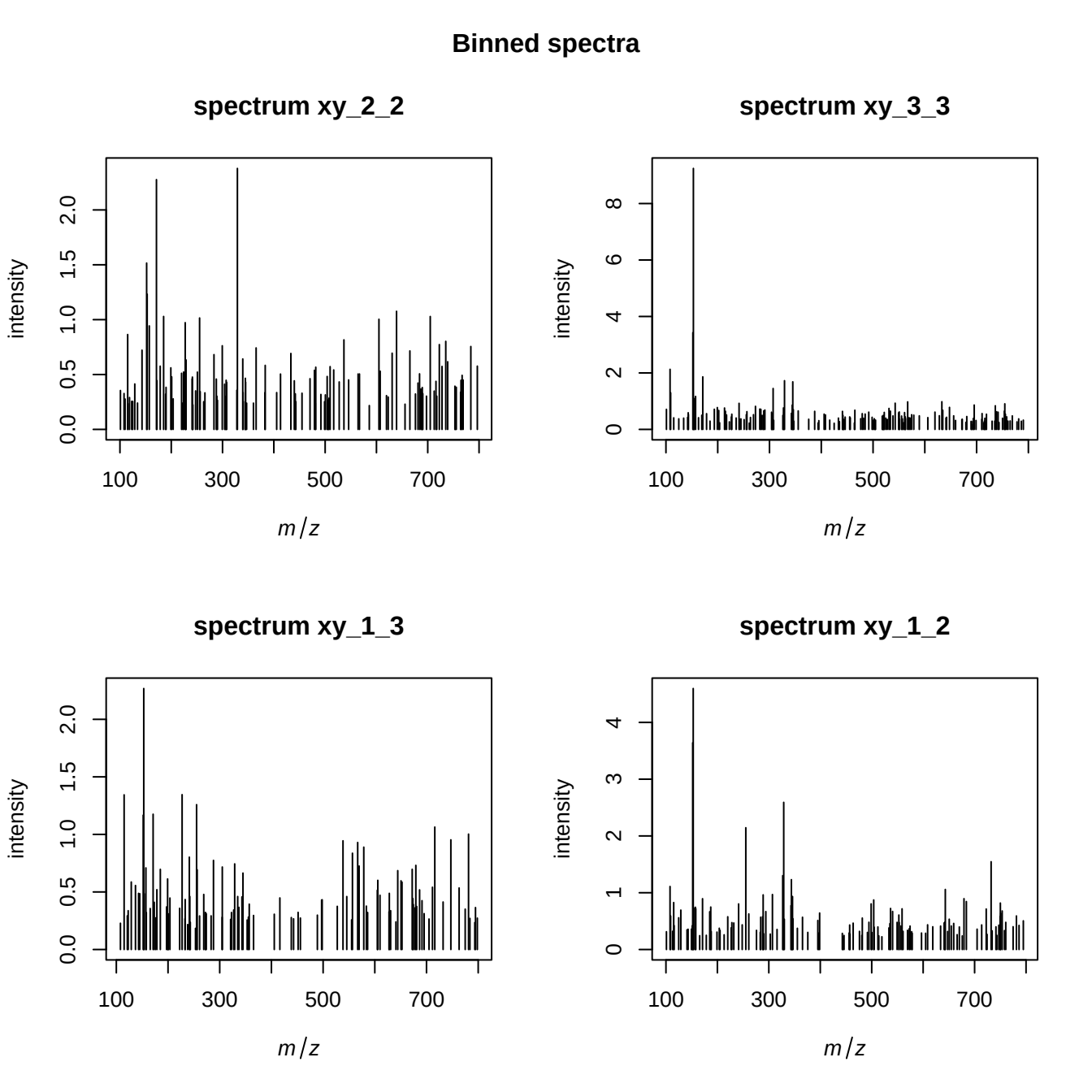









Picked peaks
spectrum xy_2_2
intensity
0.0
0.5
1.0
1.5
2.0
100
300
500
700
m/z
spectrum xy_3_3
intensity
0
2
4
6
8
100
300
500
700
m/z
spectrum xy_1_3
intensity
0.0
0.5
1.0
1.5
2.0
100
300
500
700
m/z
spectrum xy_1_2
intensity
0
1
2
3
4
100
300
500
700
m/z


Binned spectra
spectrum xy_2_2
spectrum xy_3_3
spectrum xy_1_3
spectrum xy_1_2
intensity
m/z
0.0
0.5
1.0
1.5
2.0
0
2
4
6
8
100
300
500
700

	min m/z	max mz	# features	median # peaks (int.>0)	median intensity	# spectra
inputdata	100.0833	799.9167	8399	8399	0	9
peaks_picked	100.6667	799.6667	931	120.22	0.43	9
binned	100.9792	799.6667	407	120.22	0.43	9