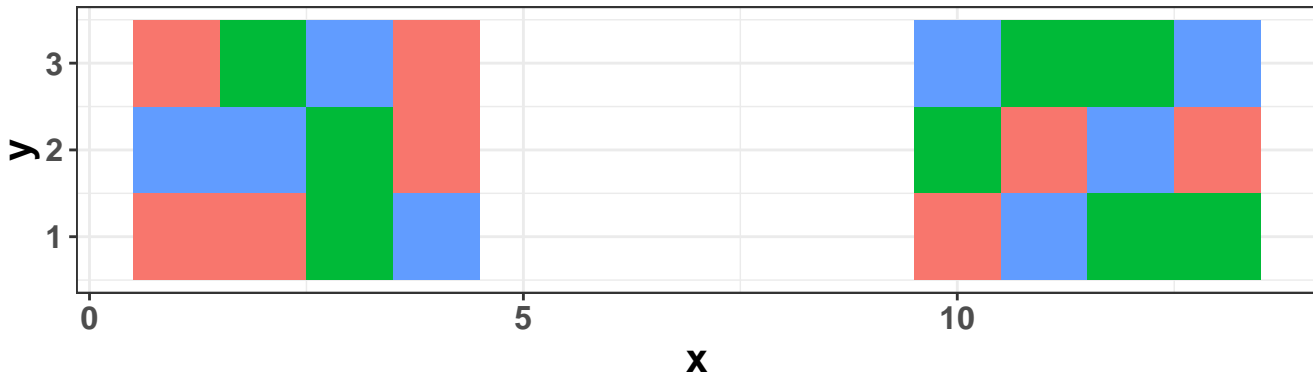


spatialShrunkenCentroids for file:

testfile_squares.rdata

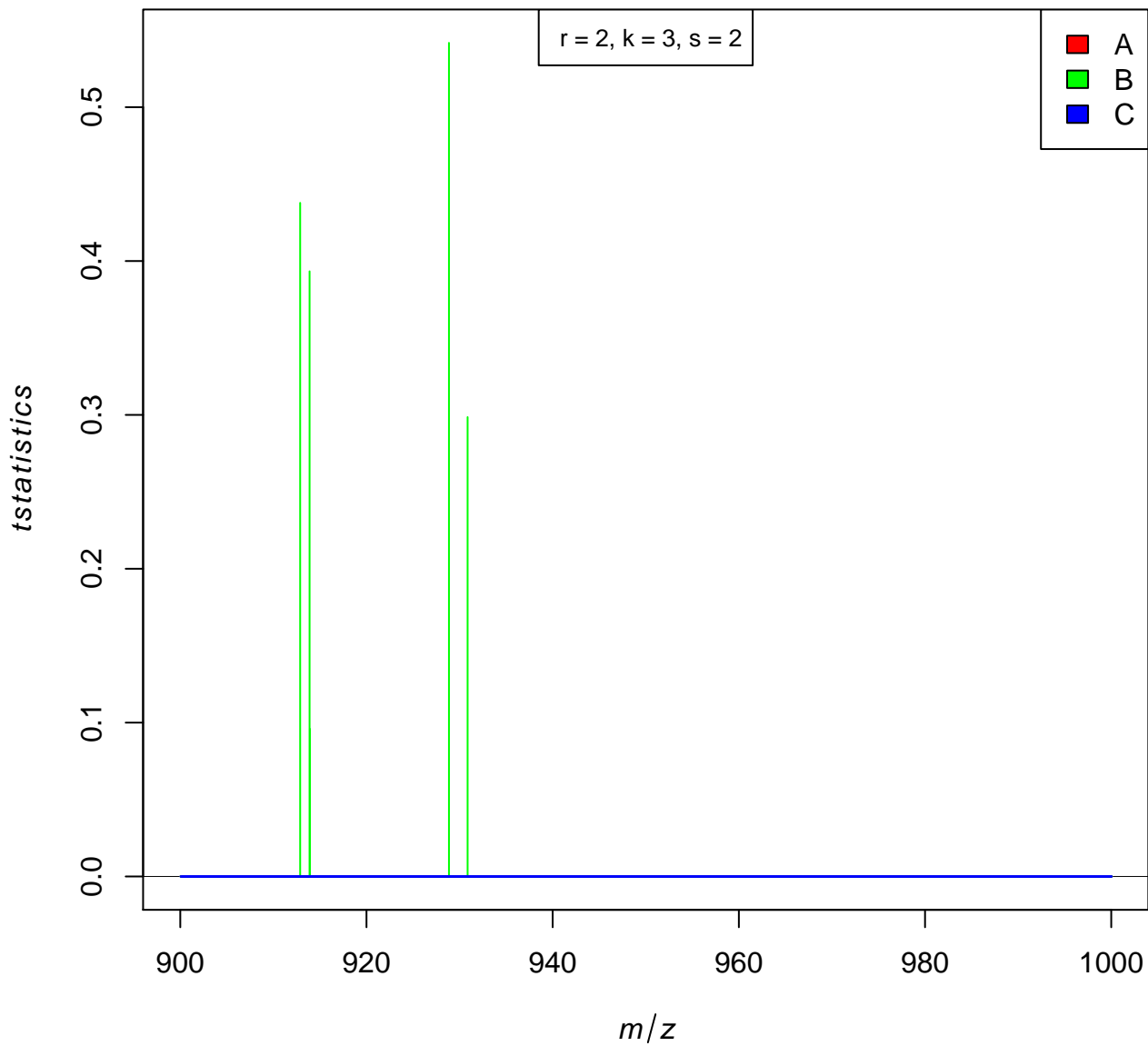
properties	values
Number of m/z features	2718
Range of m/z values	900 – 999.98
Number of pixels	24
Range of x coordinates	1 – 13
Range of y coordinates	1 – 3
Range of intensities	0 – 168

Distribution of the response variable y



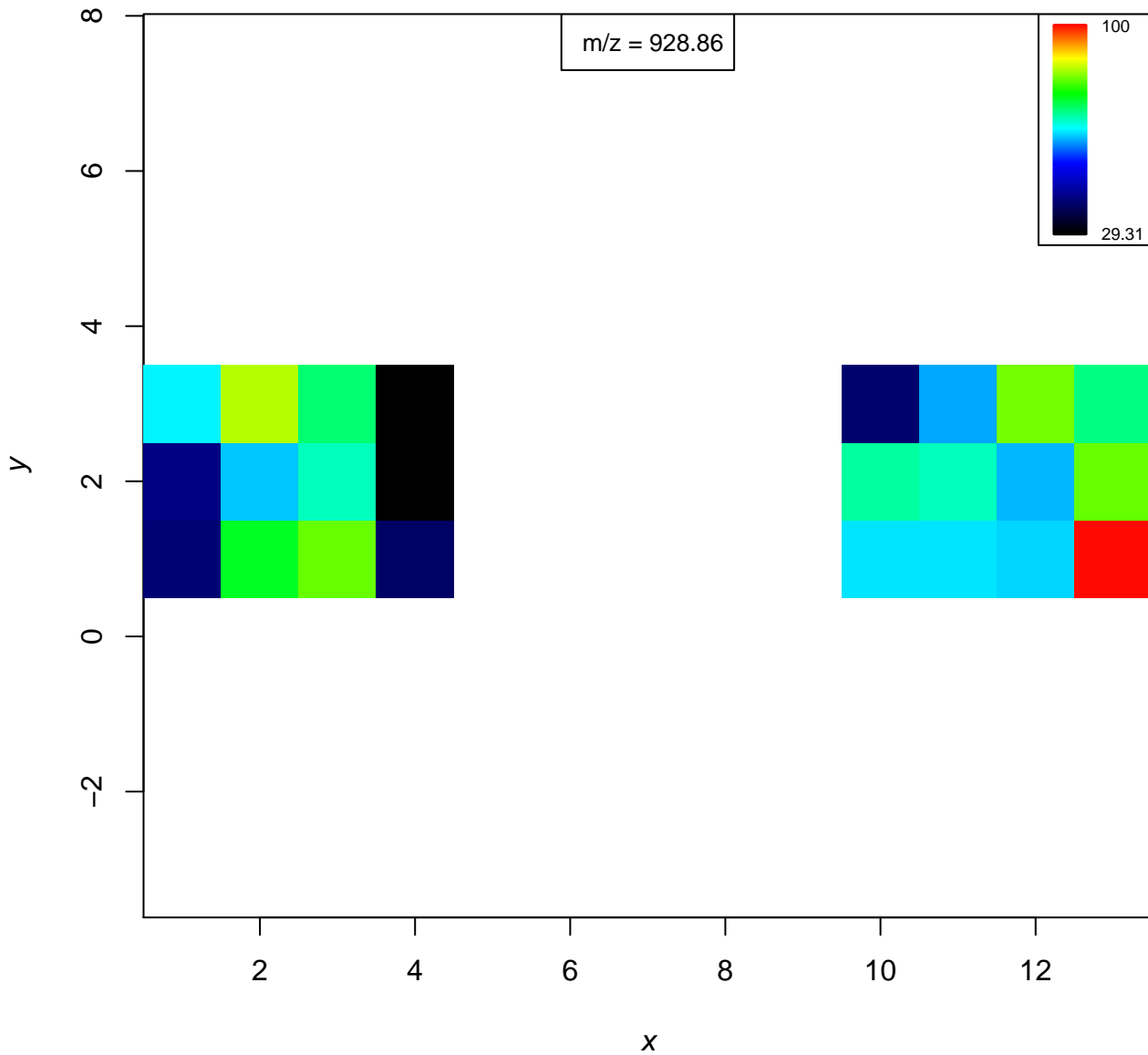
y_vector



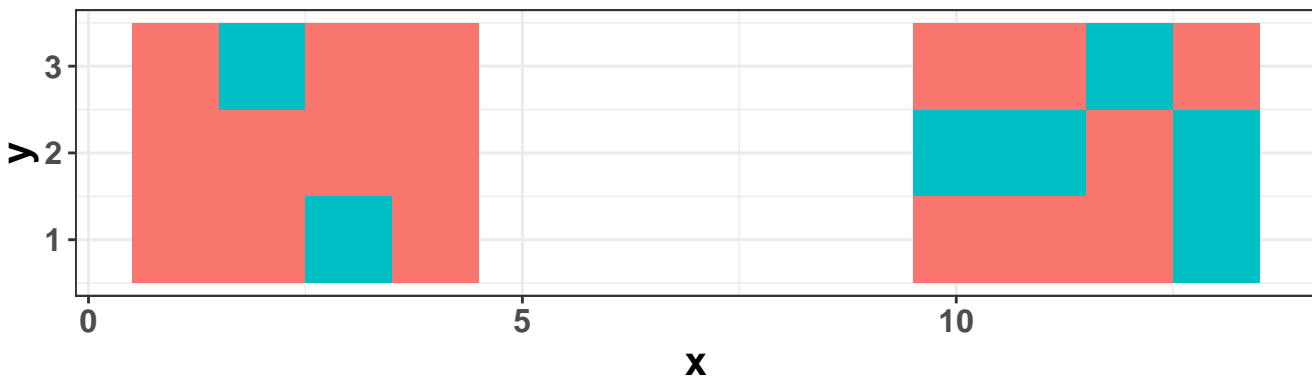


$r = 2, k = 3, s = 2$	Accuracy	Sensitivity	Specificity	FDR
A	0.46	0.75	0.31	0.65
B	0.79	0.62	0.88	0.29
C	0.67	0	1	NaN

best m/z heatmap



Predicted condition for each pixel



predicted_classes

