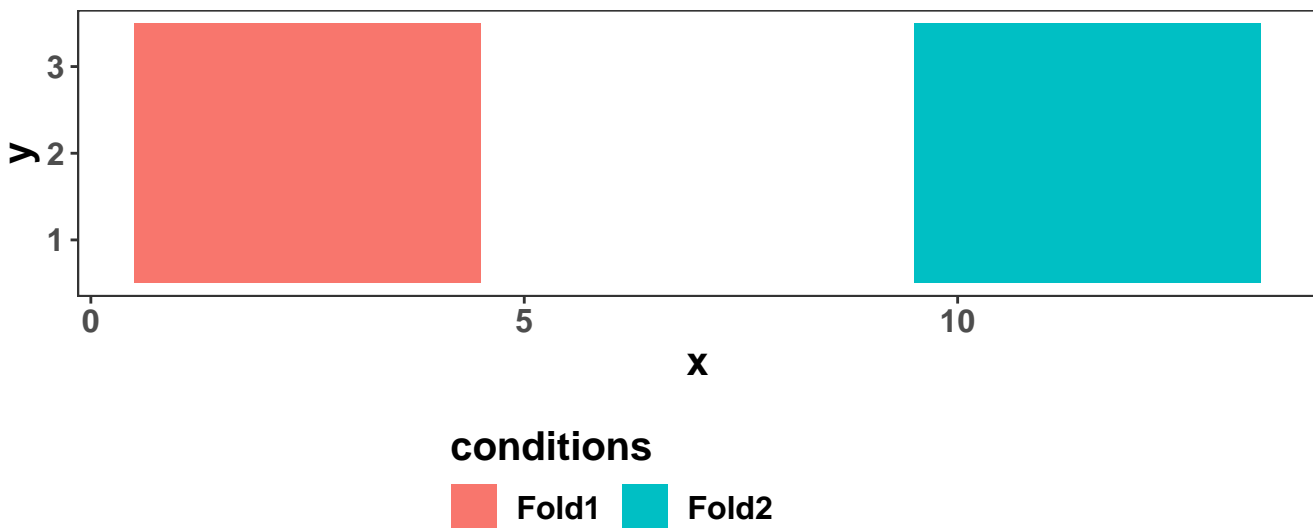


spatialShrunkenCentroids for file:

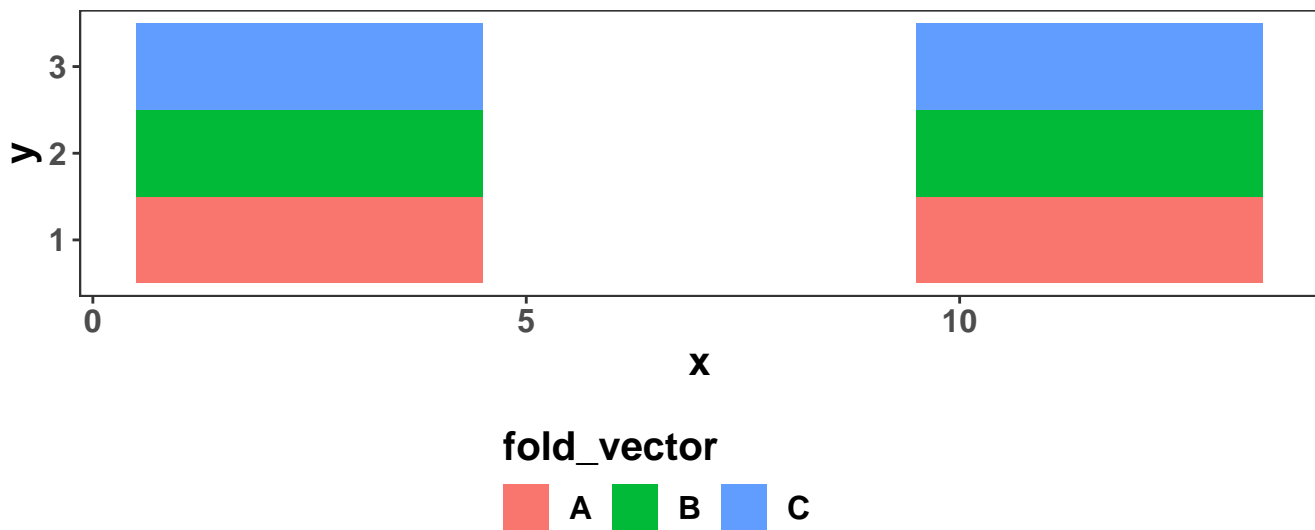
testfile_squares.rdata

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
Number of NA intensities	0
Number of Inf intensities	0
Number of duplicated coordinates	0

Distribution of the conditions



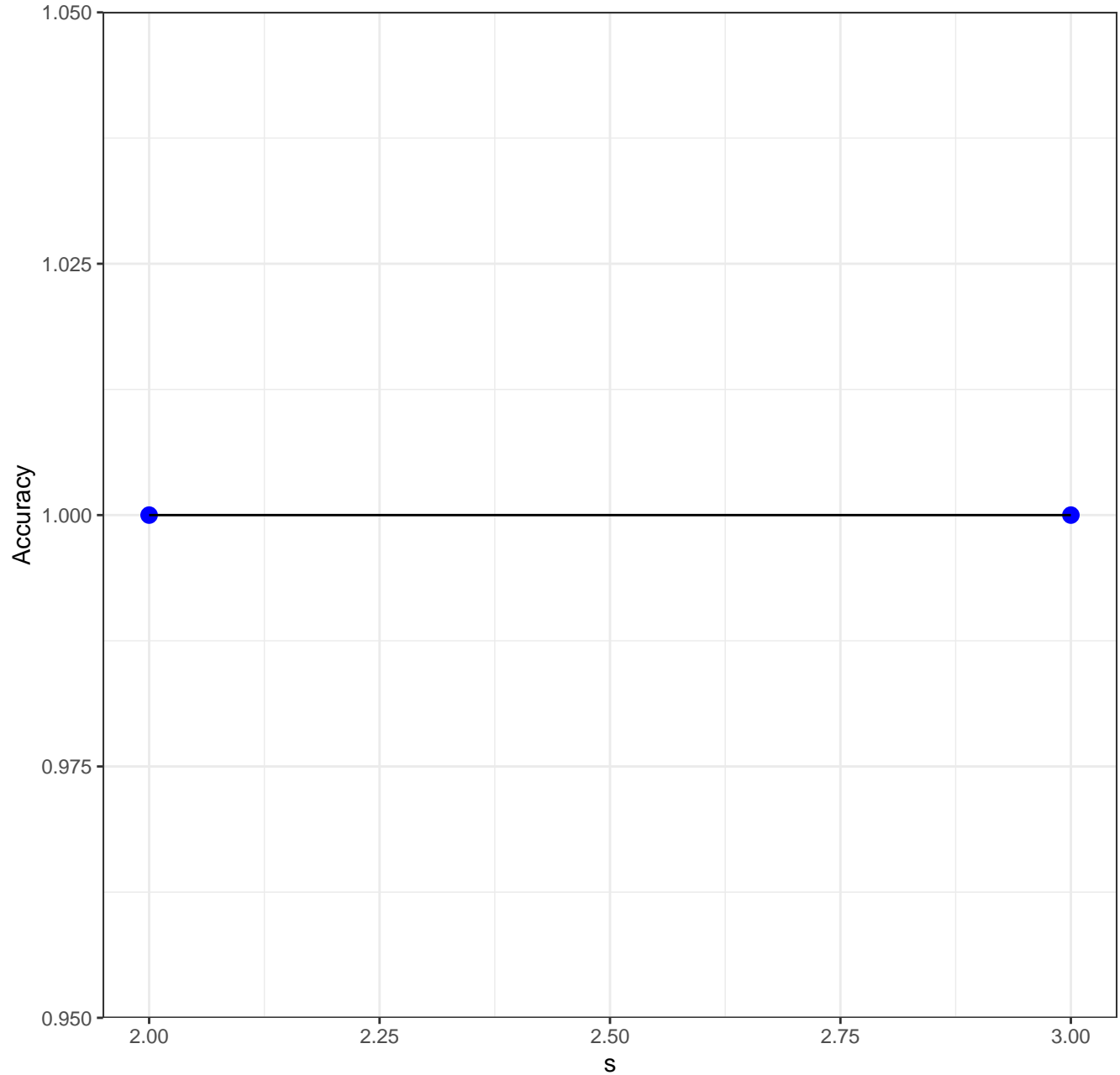
Distribution of the fold variable



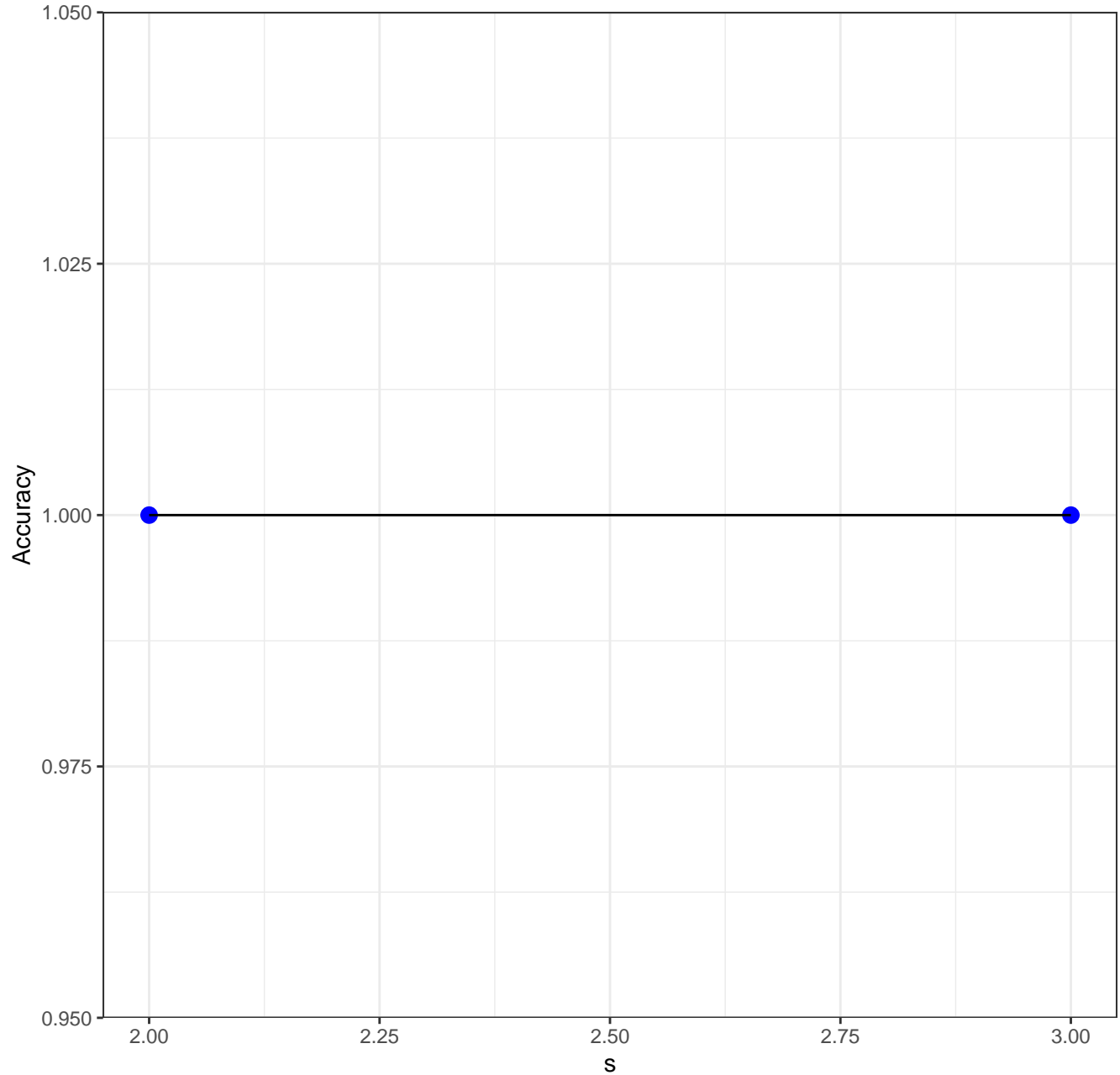
Summary for the different parameters

r	s	Accuracy	Sensitivity	Specificity
1	2	1	1	1
1	3	1	1	1
2	2	1	1	1
2	3	1	1	1

Plot for $r = 1$



Plot for $r = 2$



More advanced folds output table: Summary for each fold

folds	parameter	accuracy	sensitivity	specificity
folds	parameter	accuracy	sensitivity	specificity
A	r=1 and s=2	1	1	1
B	r=1 and s=2	1	1	1
C	r=1 and s=2	1	1	1
folds	parameter	accuracy	sensitivity	specificity
A	r=1 and s=3	1	1	1
B	r=1 and s=3	1	1	1
C	r=1 and s=3	1	1	1
folds	parameter	accuracy	sensitivity	specificity
A	r=2 and s=2	1	1	1
B	r=2 and s=2	1	1	1
C	r=2 and s=2	1	1	1
folds	parameter	accuracy	sensitivity	specificity
A	r=2 and s=3	1	1	1
B	r=2 and s=3	1	1	1
C	r=2 and s=3	1	1	1