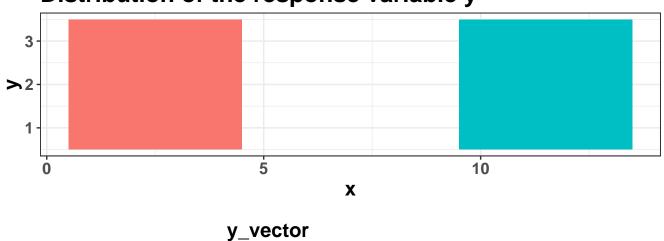
spatialShrunkenCentroids for file:

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 | |

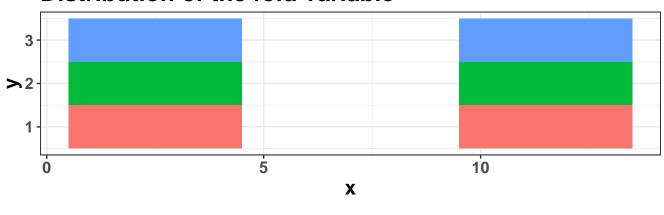
Distribution of the response variable y

Fold1



Fold2

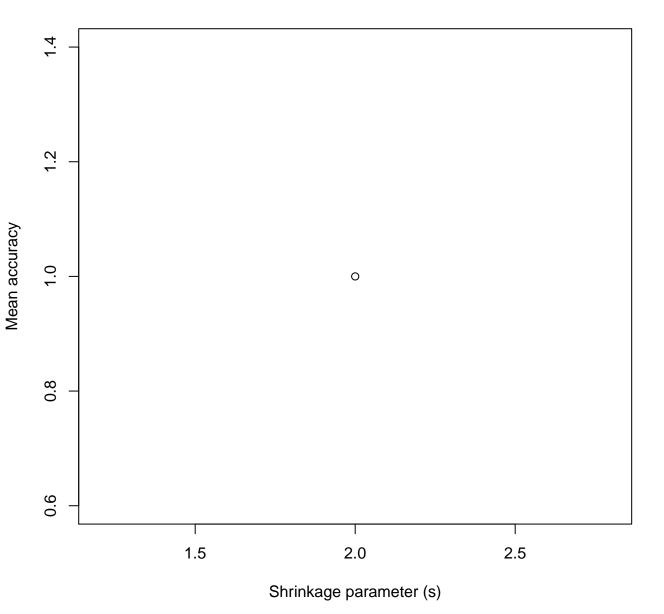
Distribution of the fold variable

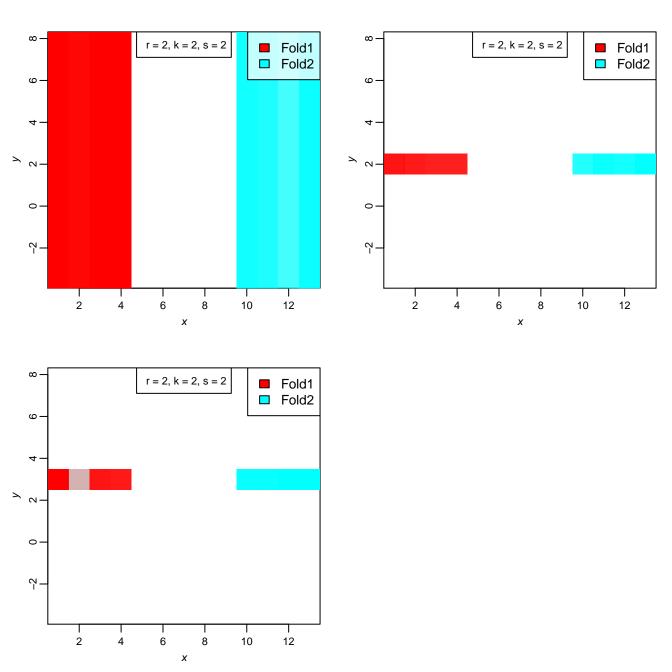






Mean accuracy of SSC classification





Summary for the different parameters

| r = 2, k = 2, s = 2 | Accuracy | Sensitivity | Specificity | FDR |
|---------------------|----------|-------------|-------------|-----|
| Fold1 | 1 | 1 | 1 | 0 |
| Fold2 | 1 | 1 | 1 | 0 |