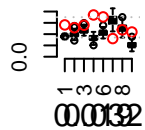
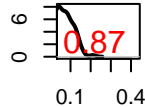


lc.shrink

Cluster 8
4 genes

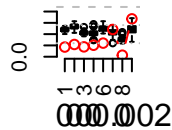
Delta lc.shrink 11 g

Density



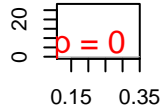
lc.shrink

: 100 Bandwidth = (

Cluster 7
4 genes

Delta lc.shrink 17 g

Density



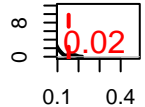
lc.shrink

100 Bandwidth = 0

Cluster 3
4 genes

Delta lc.shrink 17 g

Density



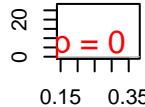
lc.shrink

: 100 Bandwidth = (

Cluster 3
4 genes

Delta lc.shrink 19 g

Density



100 Bandwidth = 0