

Sample number

200
150
100
50
0

0.4

0.6

0.8

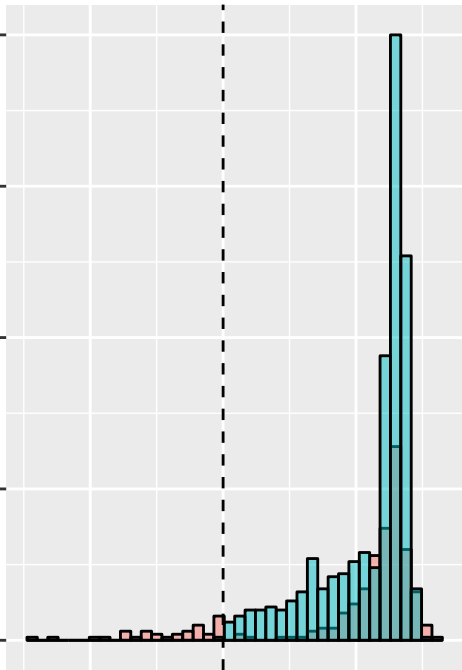
Mapping ratio

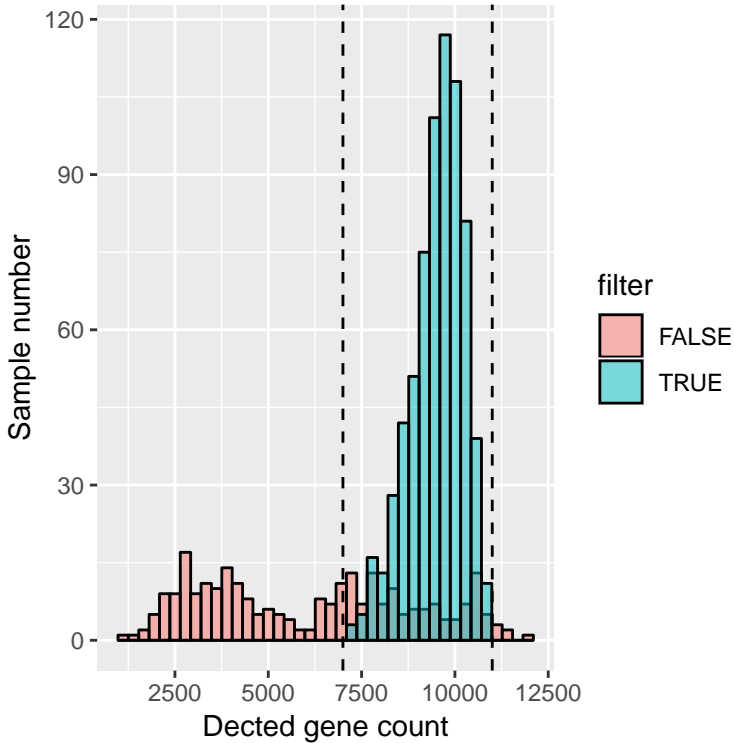
filter



FALSE

TRUE





Sample number

80
60
40
20
0

0

100

200

300

400

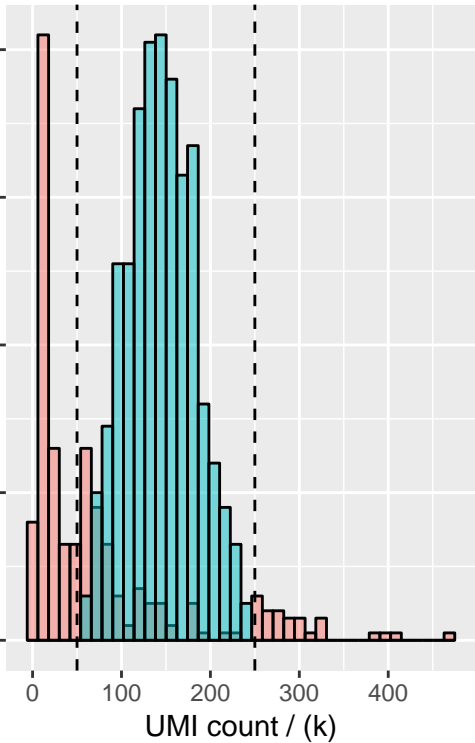
UMI count / (k)

filter



FALSE

TRUE



Sample number

100

50

0

\log_{10} (UMI count)

4

5

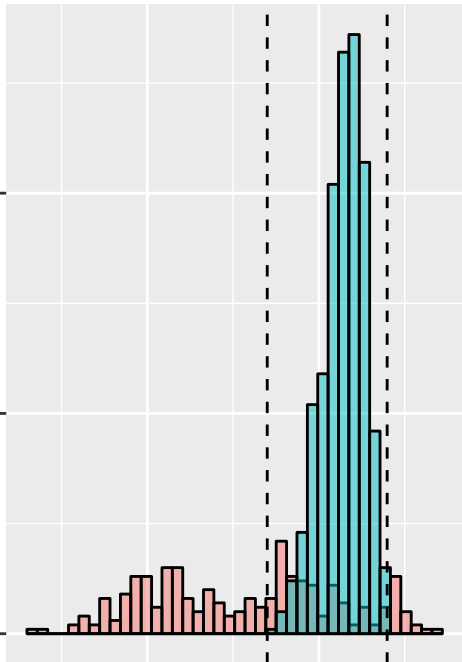
filter



FALSE



TRUE



Sample number

300
200
100
0

0.00 0.25 0.50 0.75 1.00

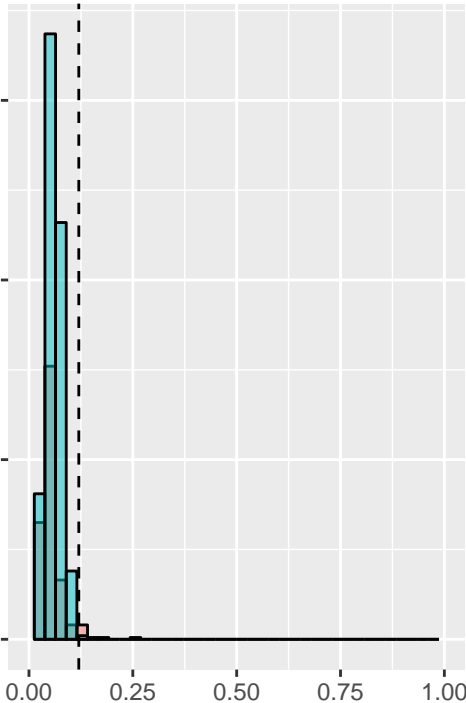
Expression ratio of mitochondrial genes

filter



FALSE

TRUE



Sample number

300

200

100

0

filter



FALSE

TRUE

0.4

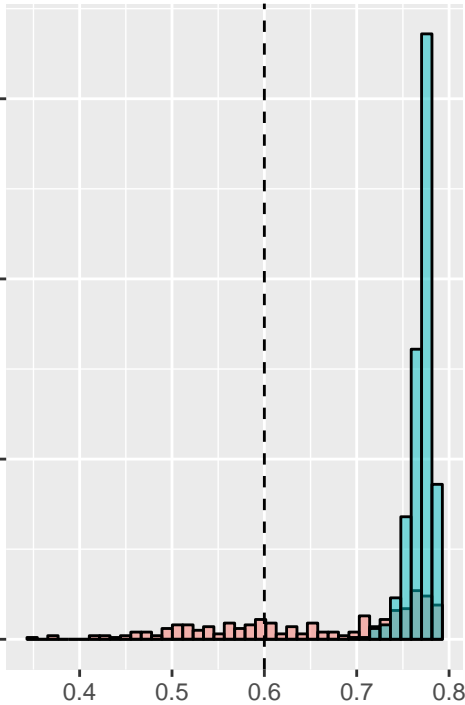
0.5

0.6

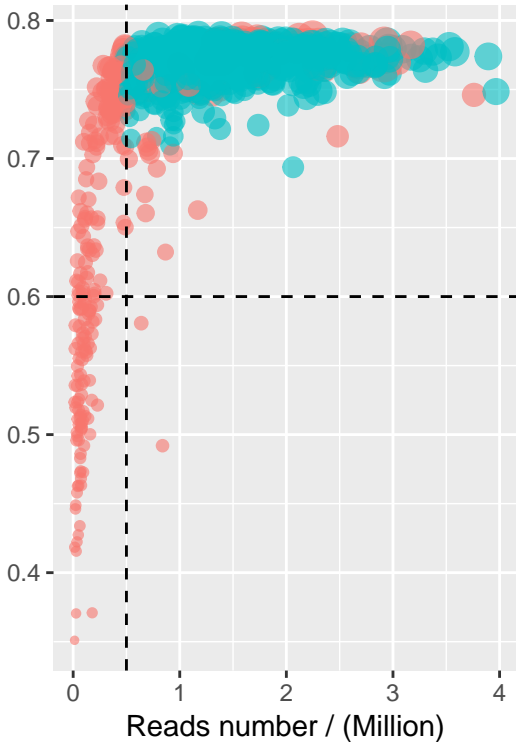
0.7

0.8

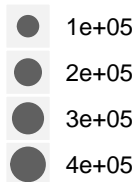
Average of pairwise Spearman correlation



Average Spearman correlation



nUMI



filter

