

gene corr = 0.852, 0.855

F-statistic: adj. NeuN prop

FALSE

TRUE

10000

100

1

1

100

10000

1

100

10000

F-statistic: original

Separated by DE status

density



0.0005

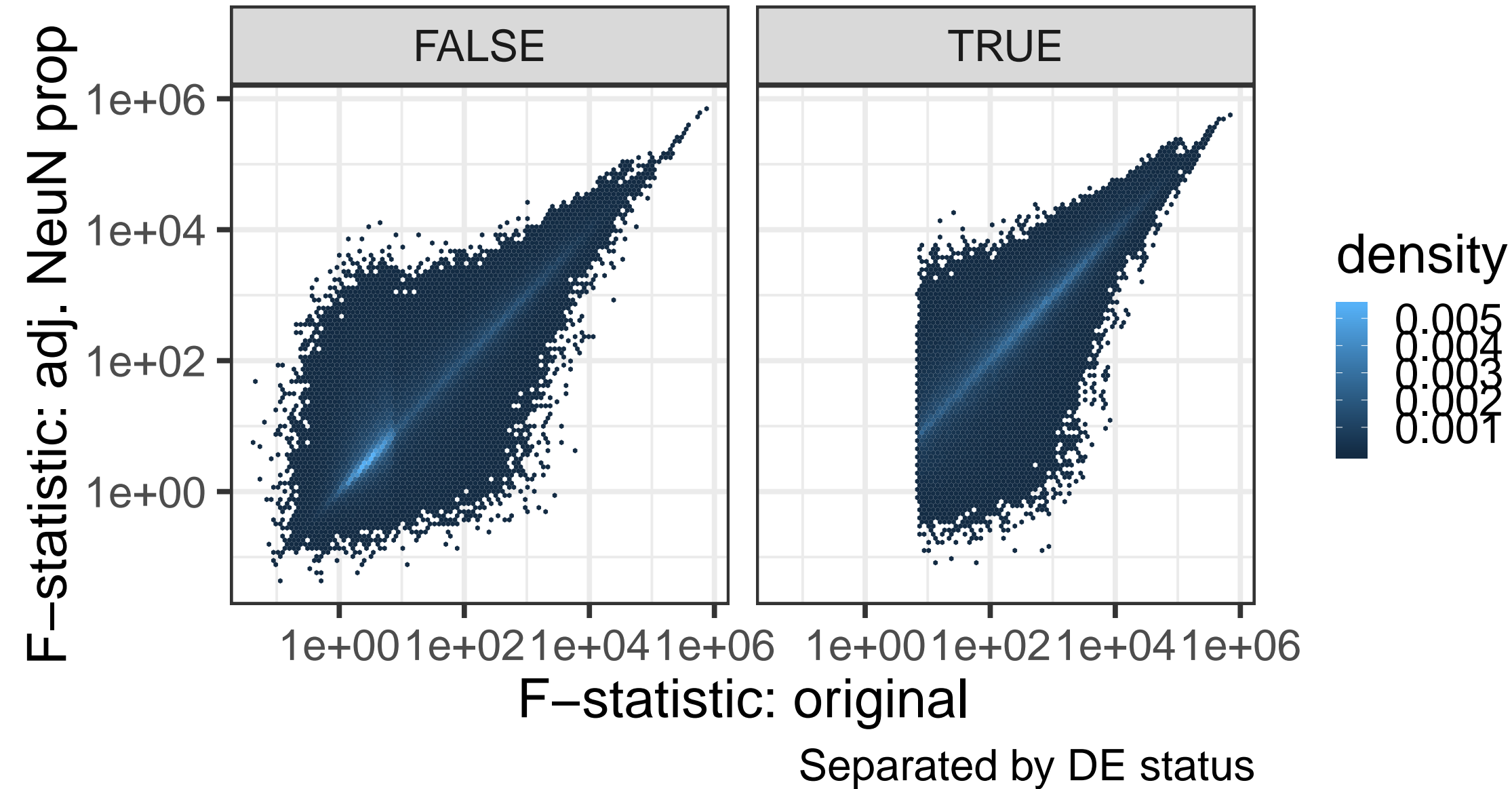
0.0004

0.0003

0.0002

0.0001

exon corr = 0.876, 0.864



jxn corr = 0.901, 0.886

F-statistic: adj. NeuN prop

FALSE

TRUE

density

0.010

0.005

1e+00

1e+03

1e+06

1e+00

1e+03

1e+06

F-statistic: original

Separated by DE status

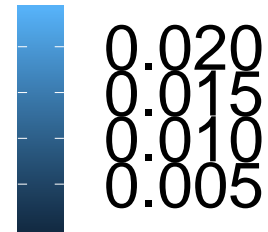
tx corr = 0.942, 0.948

F-statistic: adj. NeuN prop

FALSE

TRUE

density



100.0
10.0
1.0
0.1

0.1

1.0

10.0

100.0

F-statistic: original

0.1

1.0

10.0

100.0

Separated by DE status