15 _ 67 genes
vs. 1000 sample−permutations

Ic*

Delta Ic*, gene & label shuffling

p = 0

Density

N = 1000   Bandwidth = 0.000654

6 _ 90 genes
vs. 1000 sample−permutations

Ic*

Delta Ic*, gene & label shuffling

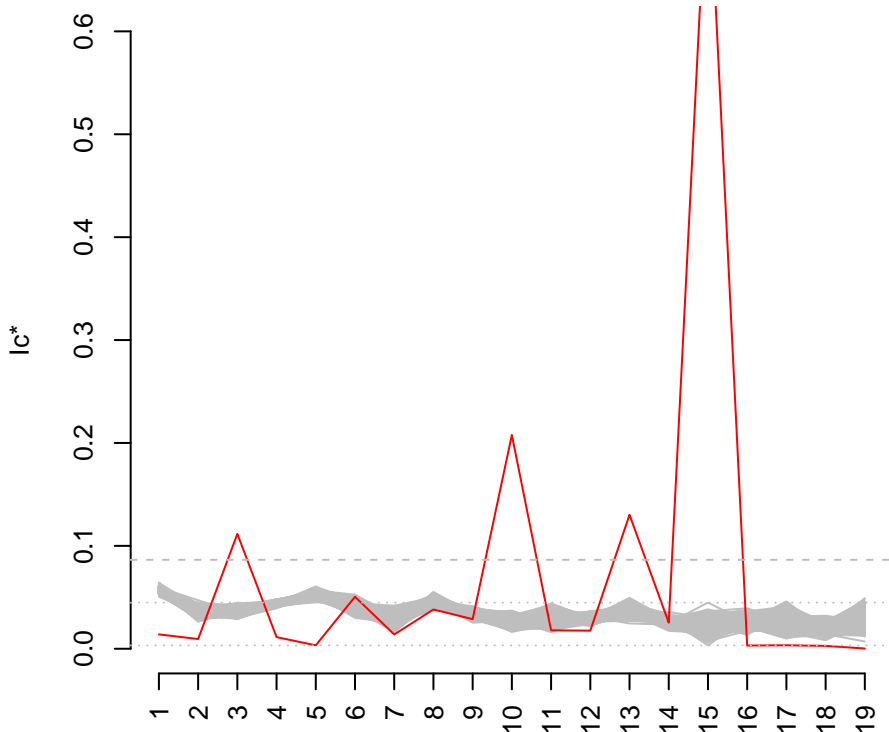p = 0

Density

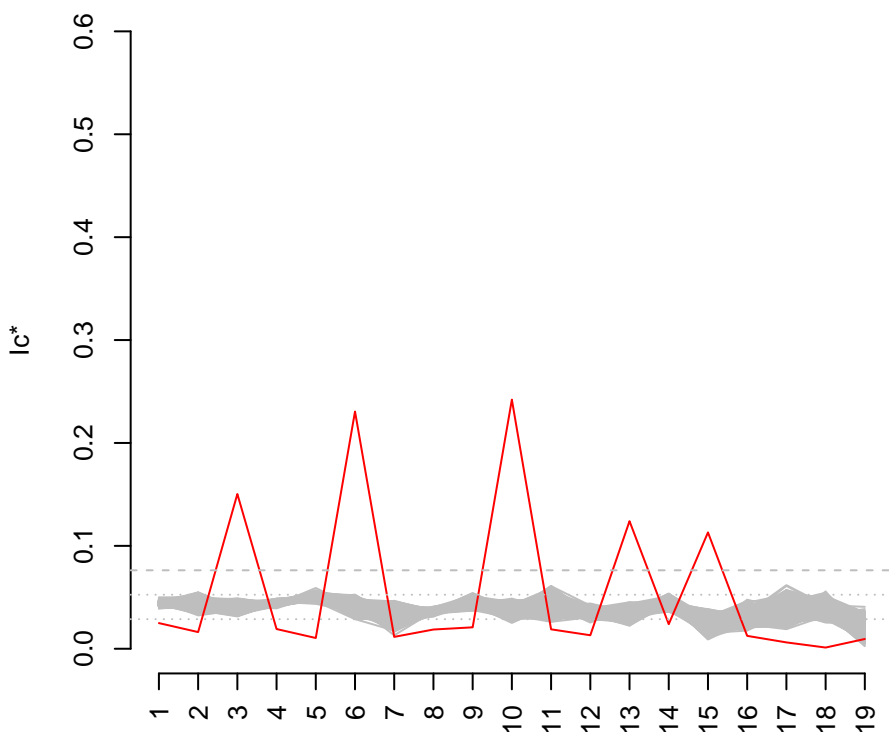N = 1000   Bandwidth = 0.0005062

**16 _ 79 genes
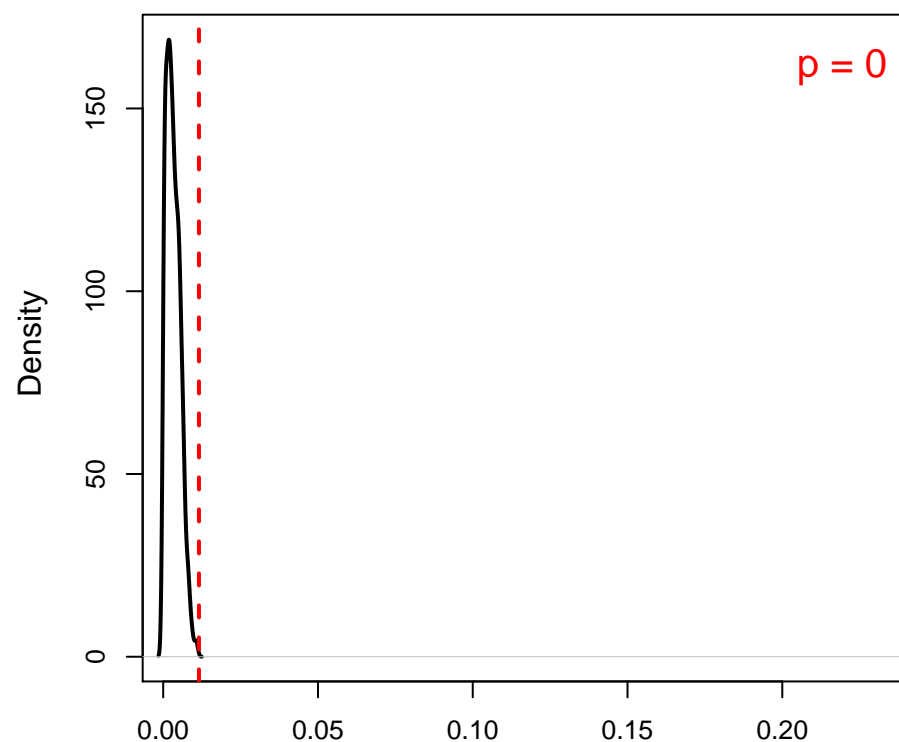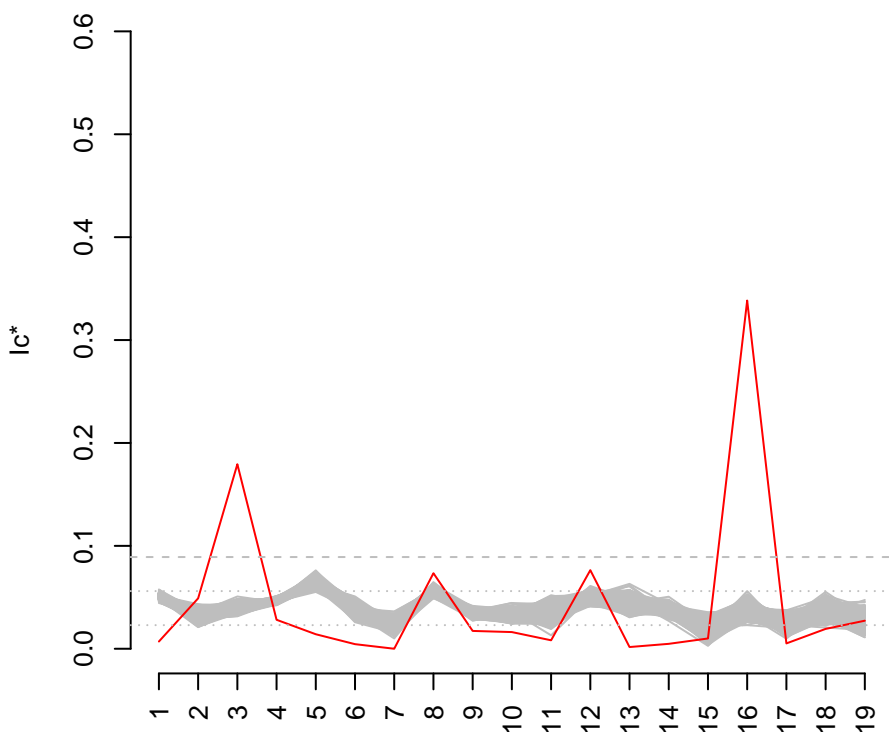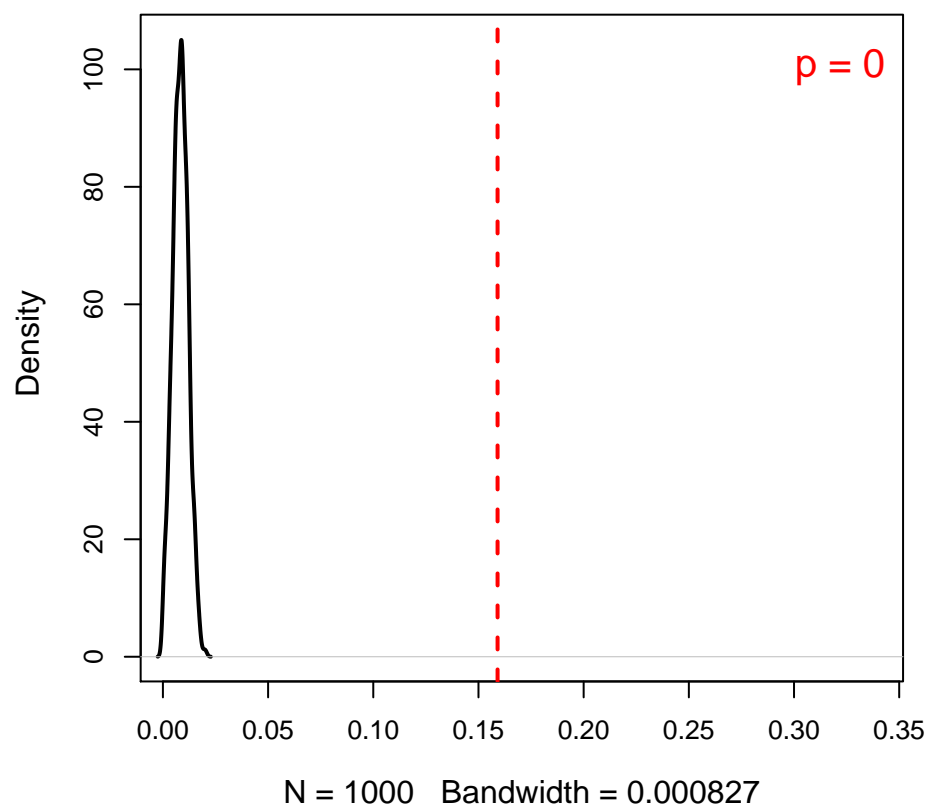vs. 1000 sample−permutations**

Delta Ic*, gene & label shuffling
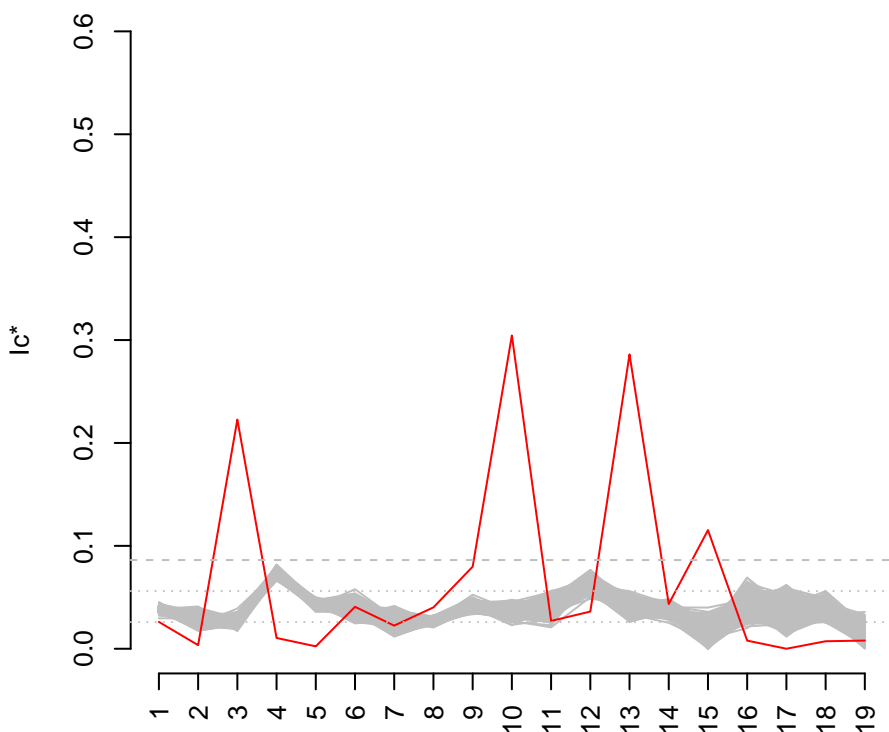
p = 0

N = 1000   Bandwidth = 0.000827

**13 _ 60 genes
vs. 1000 sample−permutations**

Delta Ic*, gene & label shuffling

p = 0.044

N = 1000   Bandwidth = 0.001058