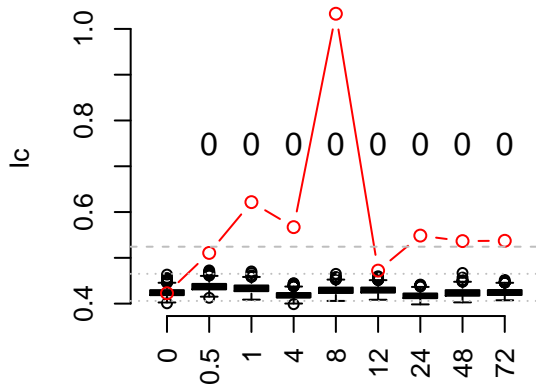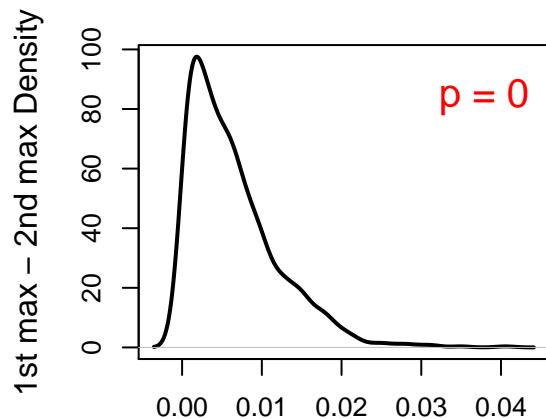**172 8 h−treated genes vs. 1000 gene−permutations**
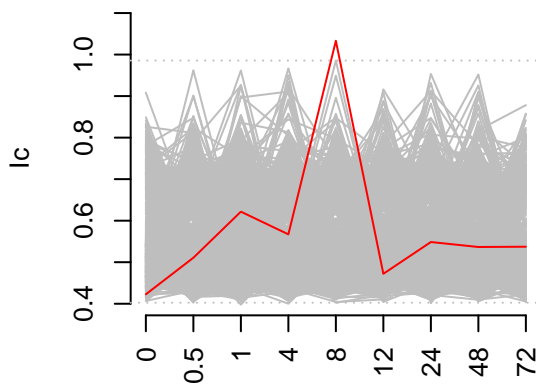
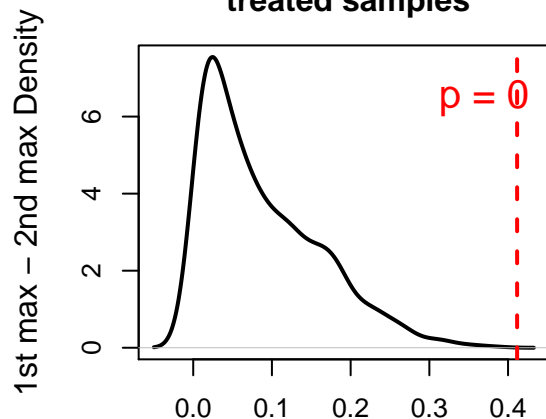**Largest − 2nd largest 172 genes**

p = 0

N = 1000   Bandwidth = 0.001182

172 8 h−treated genes vs. 1000 sample−permutations

Delta Ic, sample shuffling treated samples

p = 0

N = 1000   Bandwidth = 0.01668