Parameter summary

Chromosome name:
ChrD_C_glabrata_CBS138

Window size: 150
Window overlap: 50
IP threshold (T1): > x 2
Control threshold (T2): < x 2
Log2FC threshold (T3): > 2
Average log2 signals ([0,1]) (T4): > 0.9
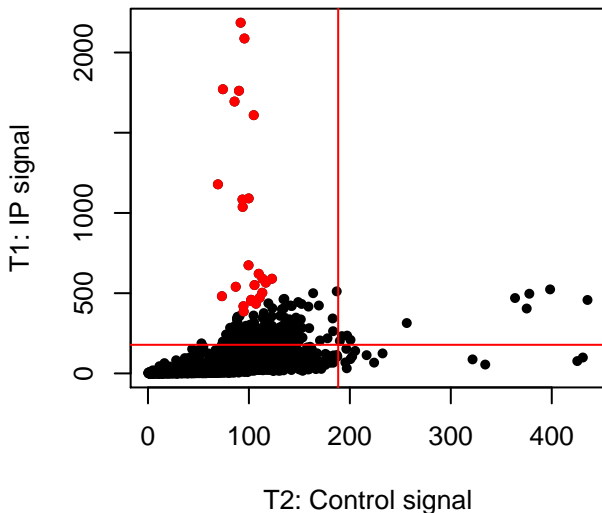
Result summary

Chromosome name:
ChrD_C_glabrata_CBS138

# of significant windows
(before the merging procedure): 25

# of detected bPeaks
(after the merging procedure): 6

Bed file name:
eaks_YAP1−ChrD_C_glabrata_CBS138.

**Chromosome:
ChrD_C_glabrata_CBS138**

T1: IP signal

T2: Control signal

**Chromosome:
ChrD_C_glabrata_CBS138**

T3: log2FC

T4: (log2(IP) + log2(control)) / 2