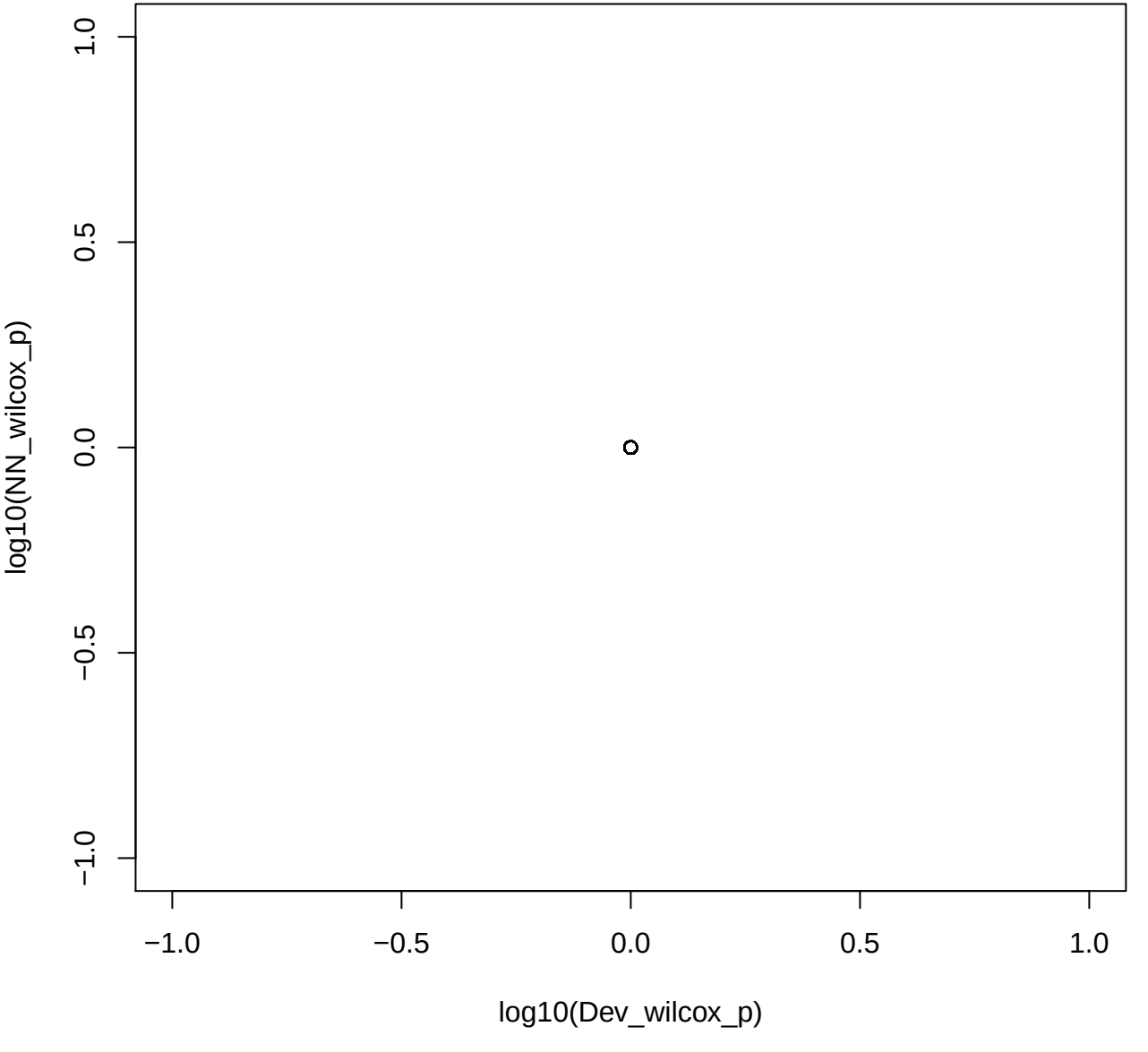
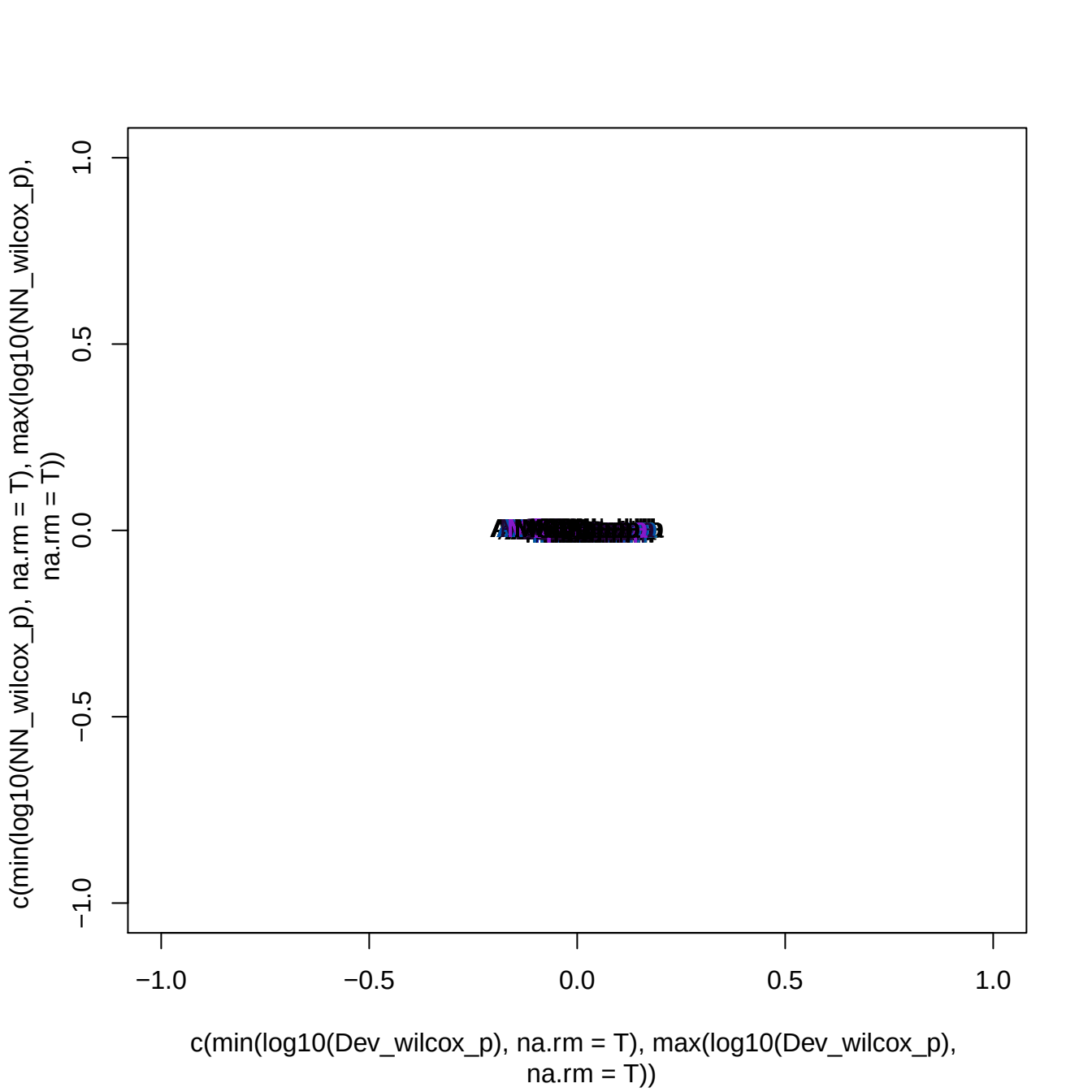
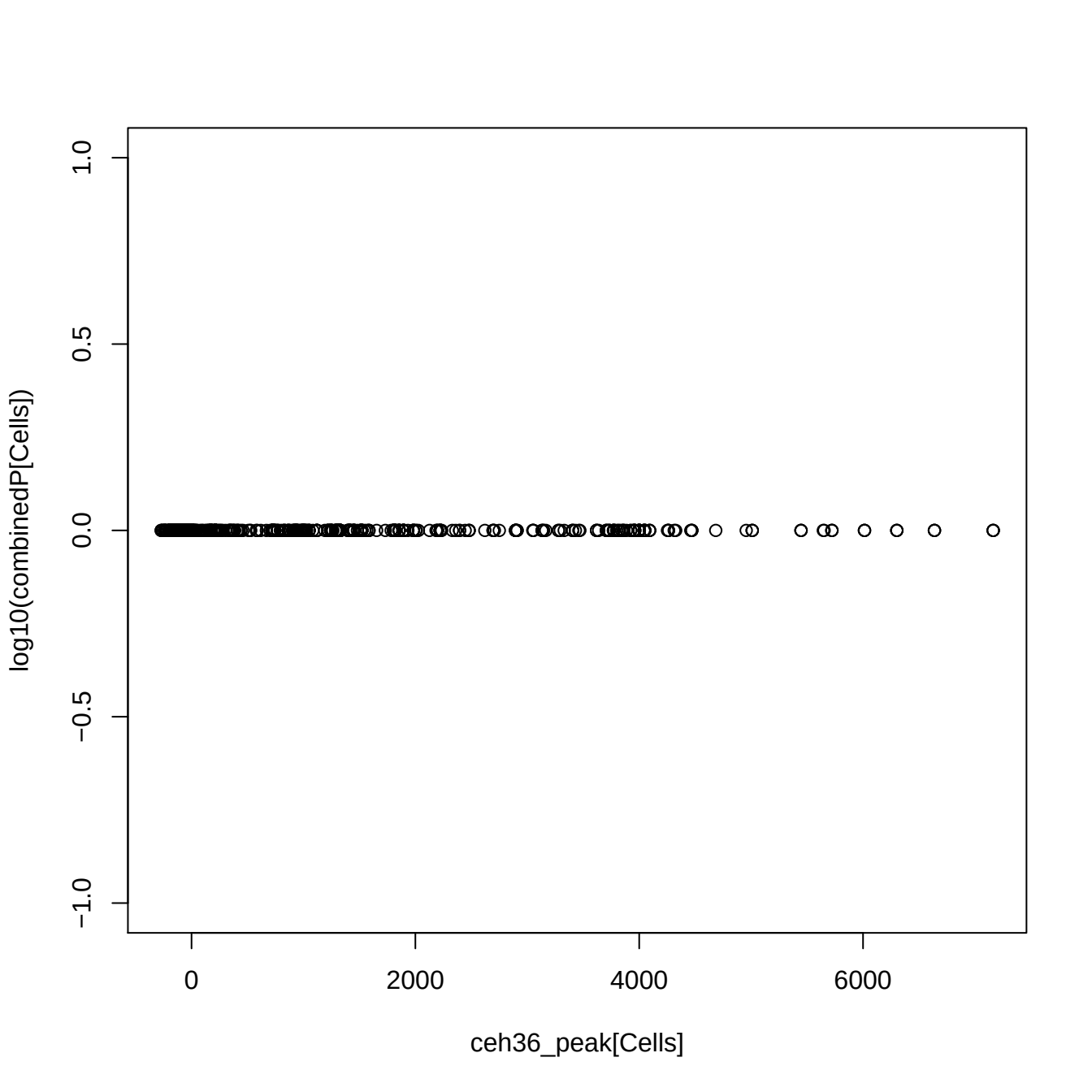
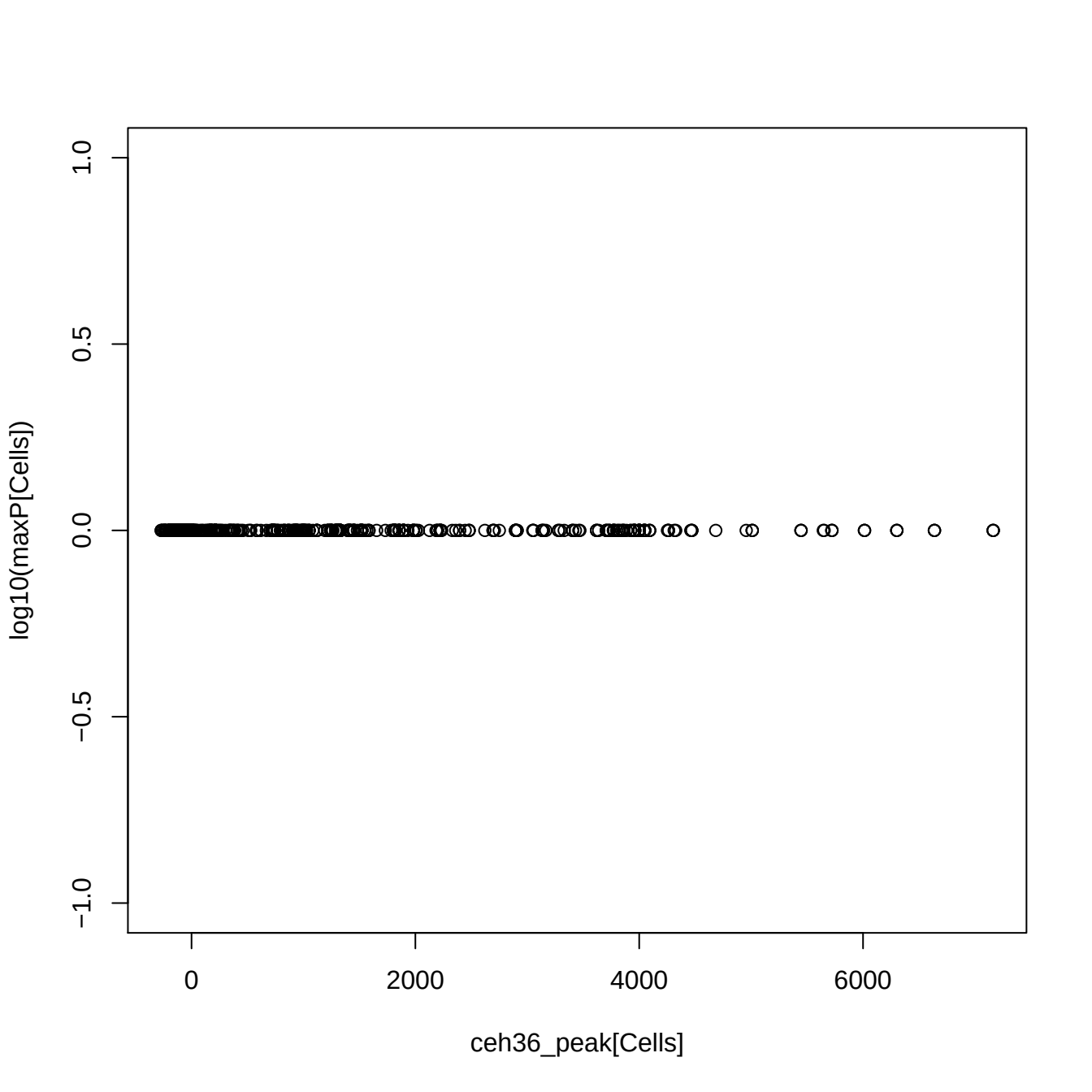
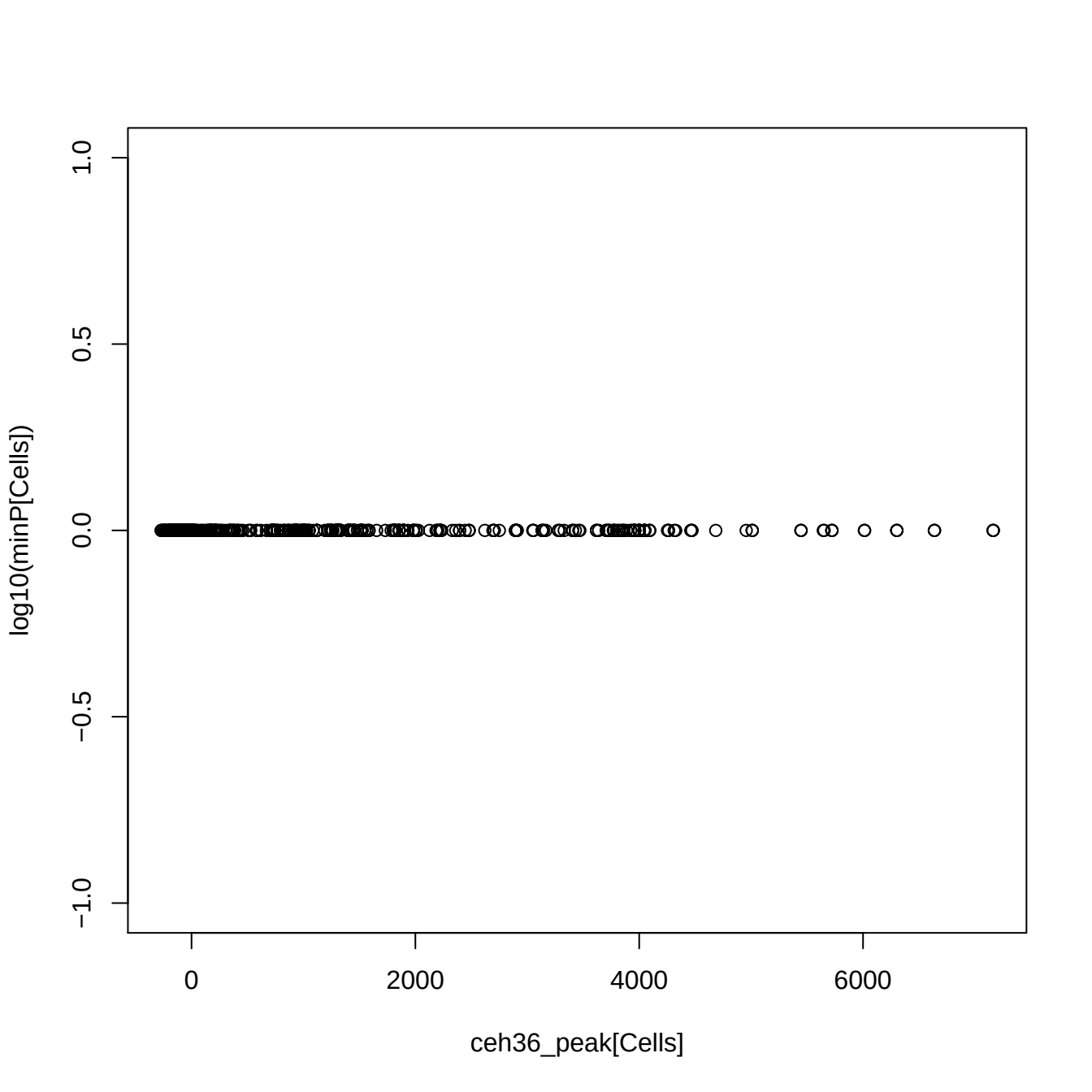
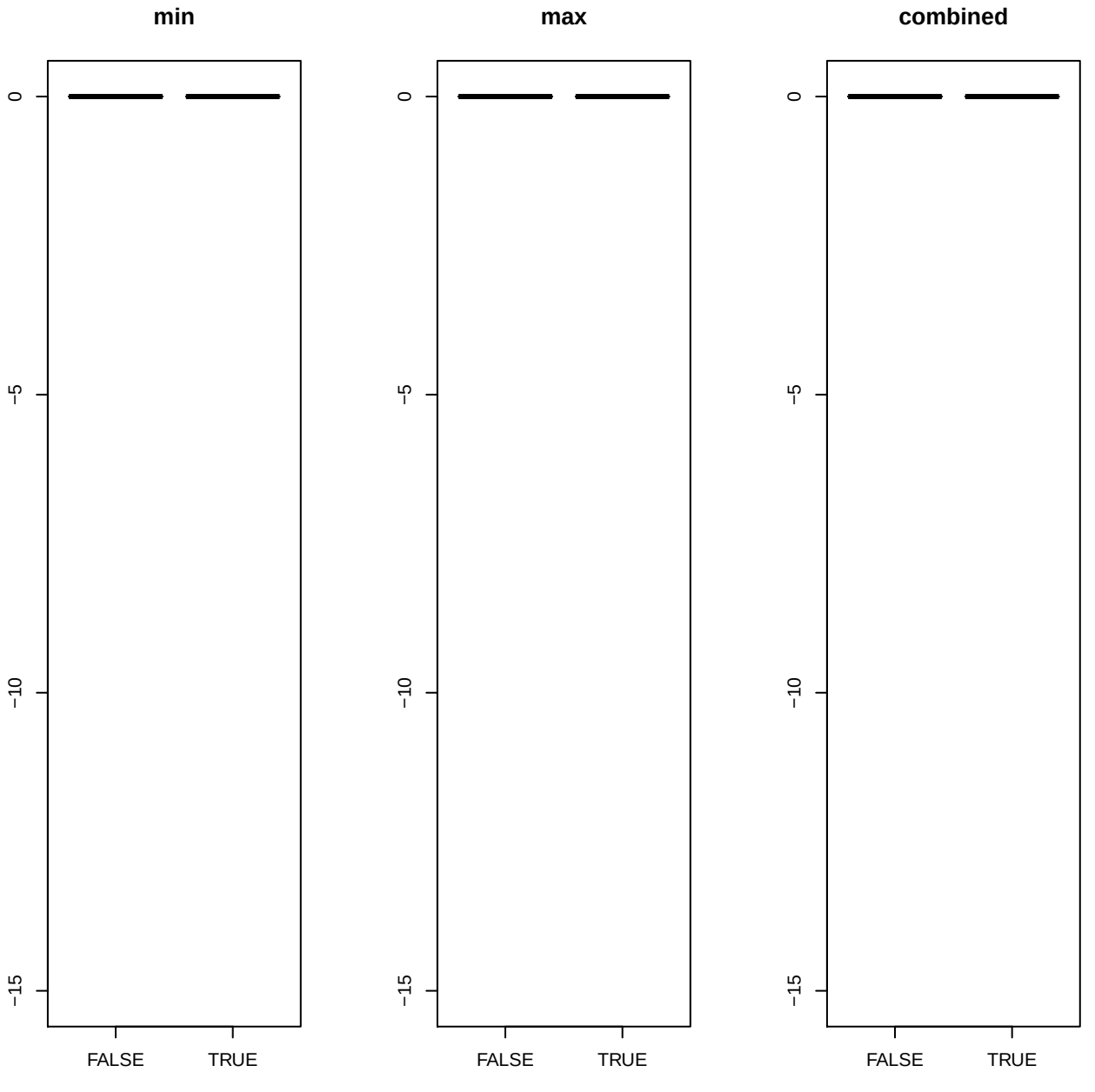

log10(NN_wilcox_p)
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0
log10(Dev_wilcox_p)

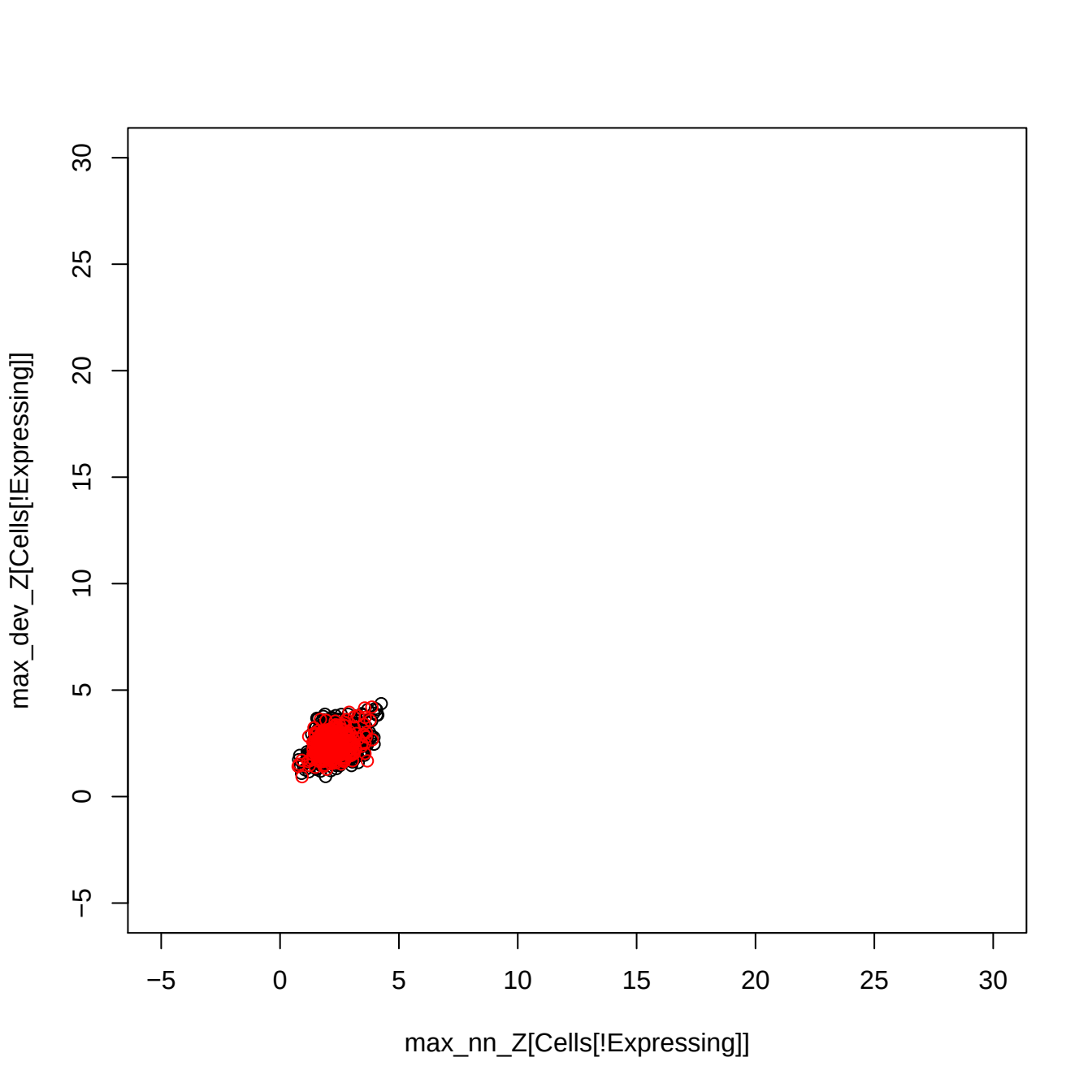

c(min(log10(NN_wilcox_p), na.rm = T), max(log10(NN_wilcox_p), na.rm = T))
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0
c(min(log10(Dev_wilcox_p), na.rm = T), max(log10(Dev_wilcox_p), na.rm = T))

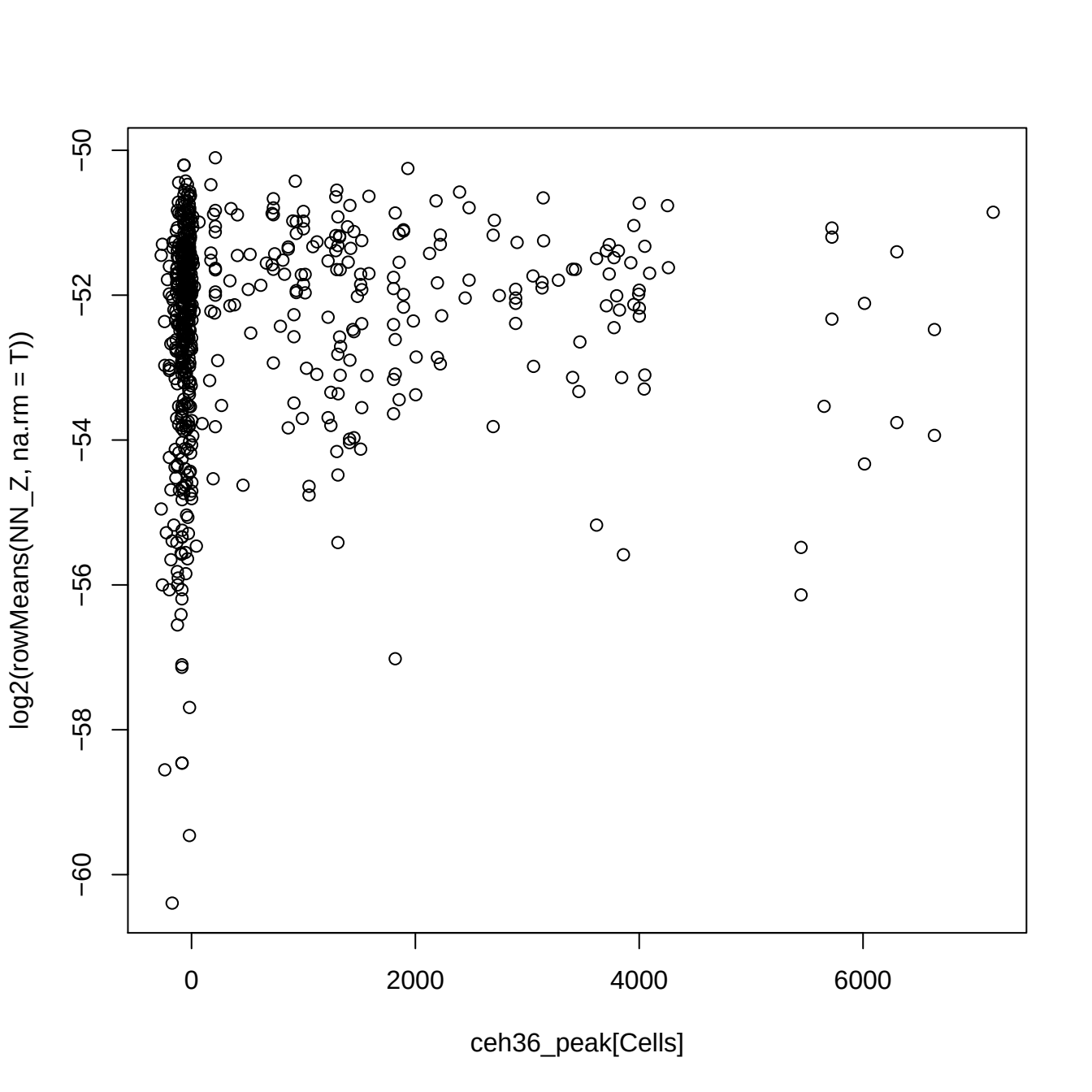

log10(combinedP[Cells])
1.0
0.5
0.0
−0.5
−1.0
0
2000
4000
6000
ceh36_peak[Cells]

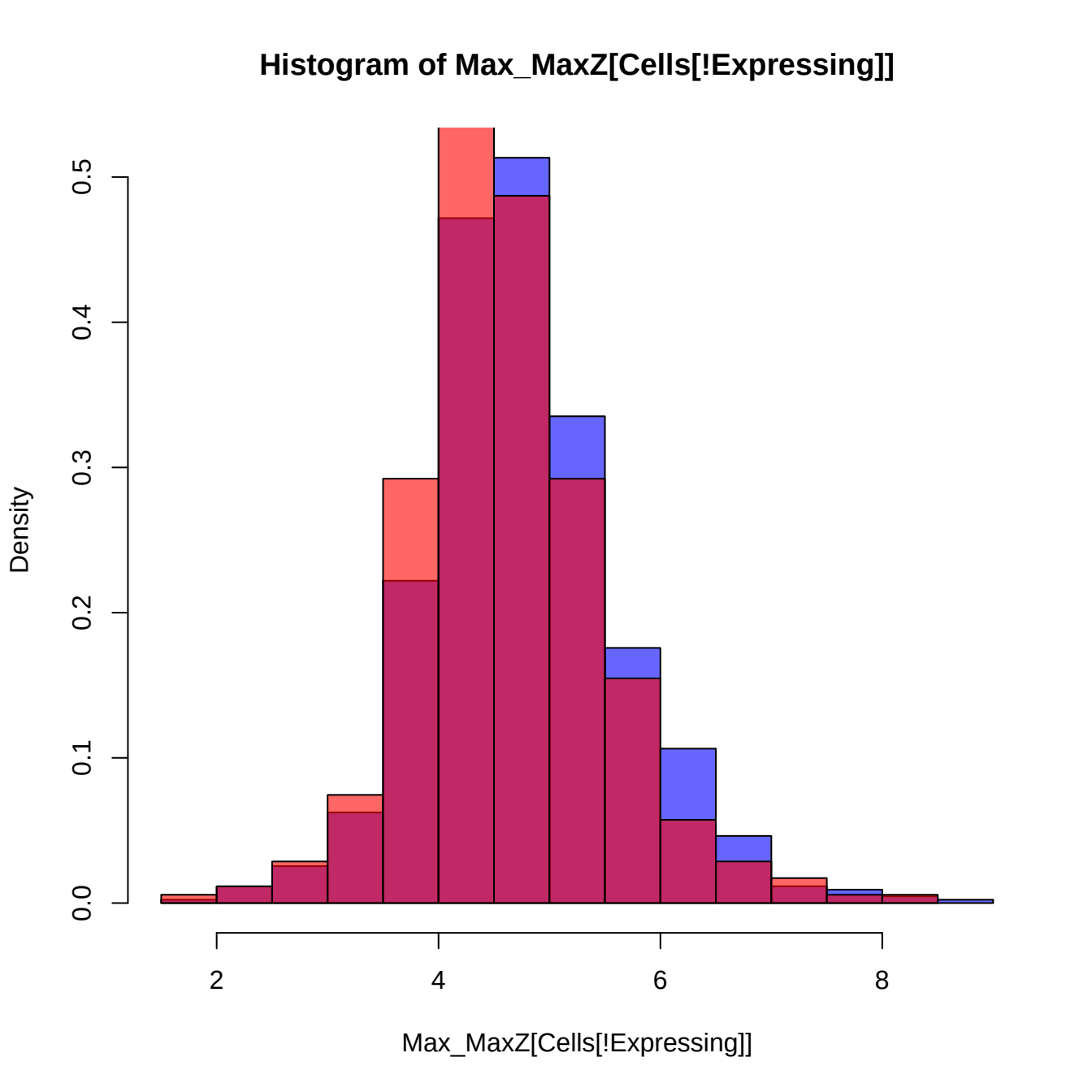

1.0
0.5
0.0
−0.5
−1.0
log10(maxP[Cells])
0
2000
4000
6000
ceh36_peak[Cells]

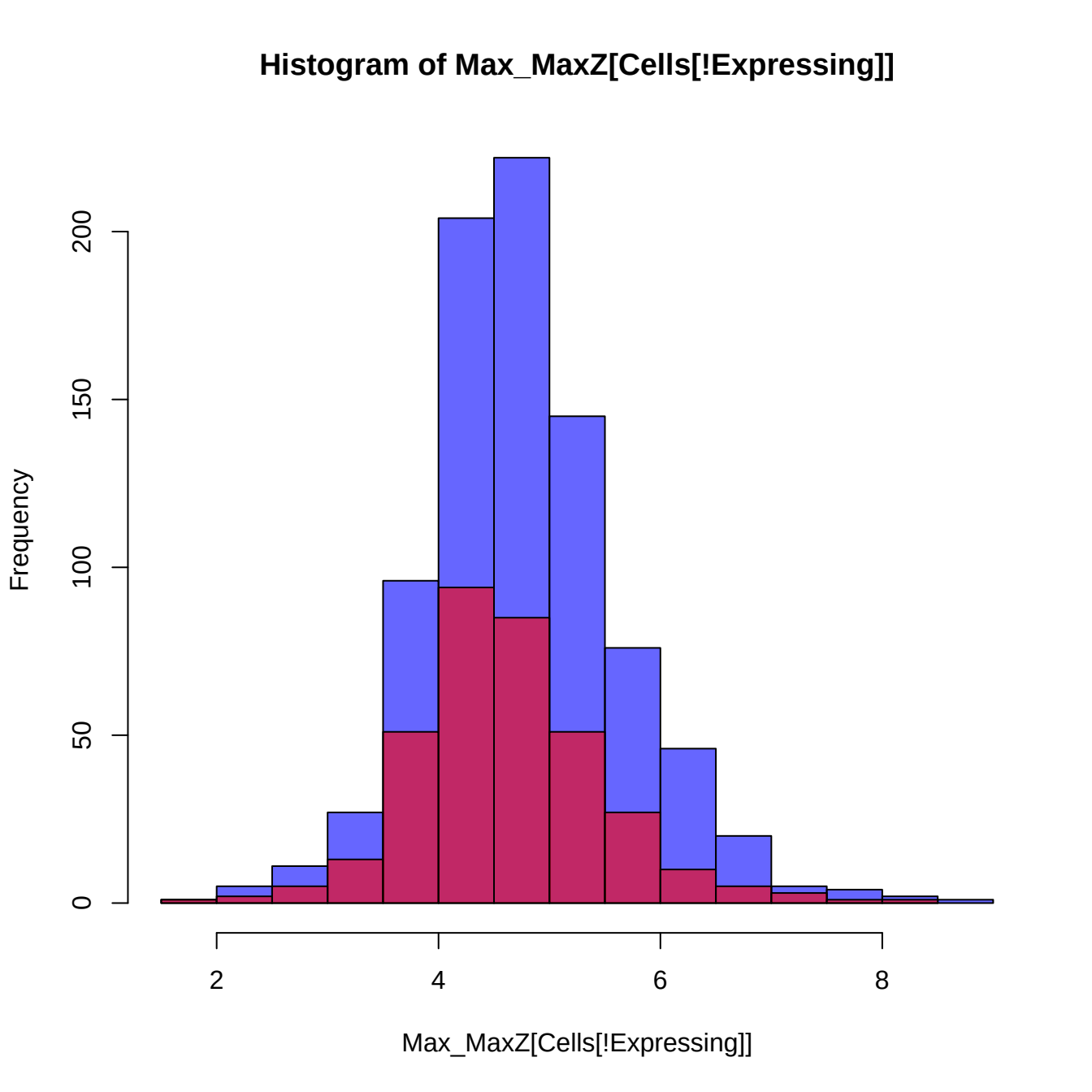

log10(minP[Cells])
1.0
0.5
0.0
−0.5
−1.0
0
2000
4000
6000
ceh36_peak[Cells]

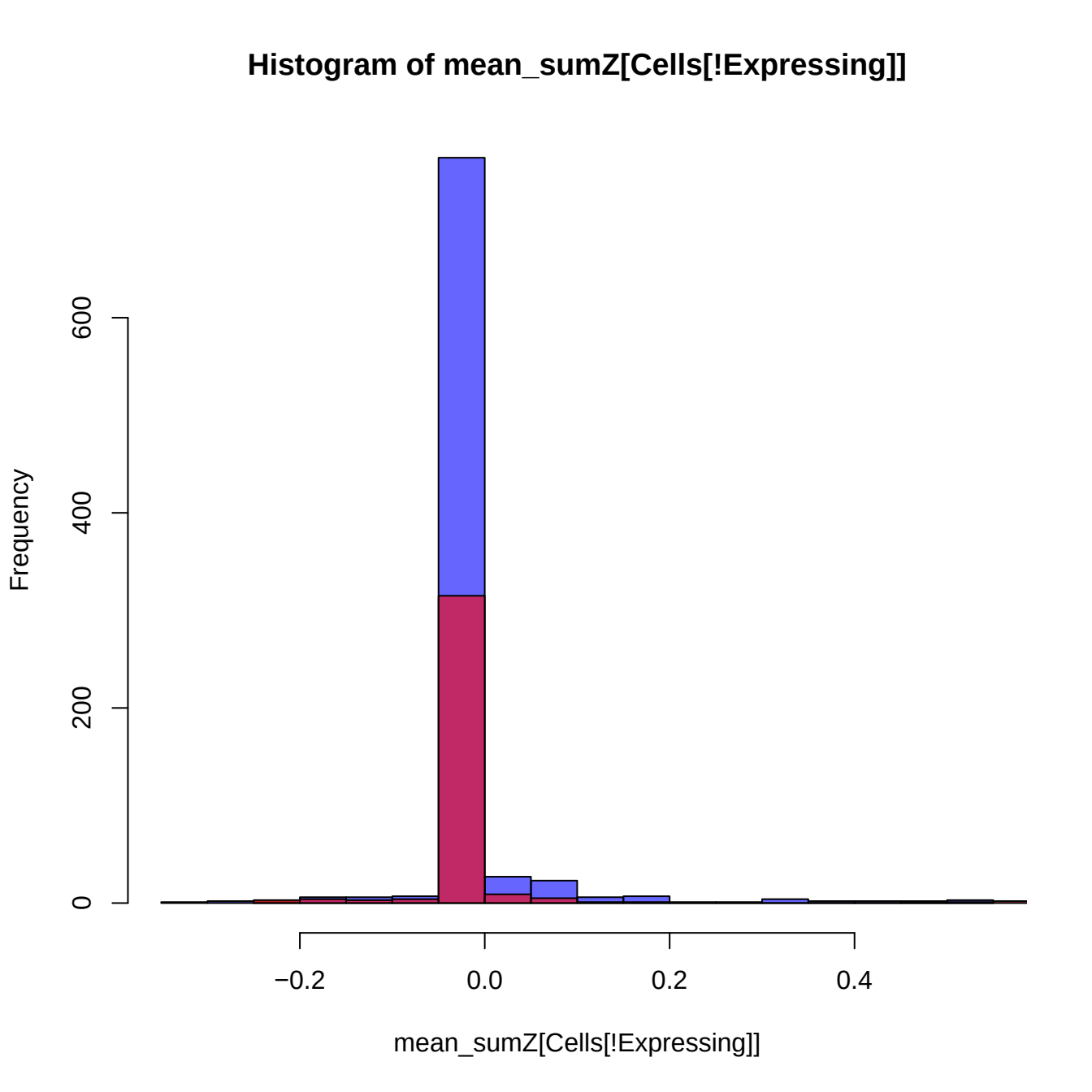

min
max
combined
0
−5
−10
−15
FALSE
TRUE

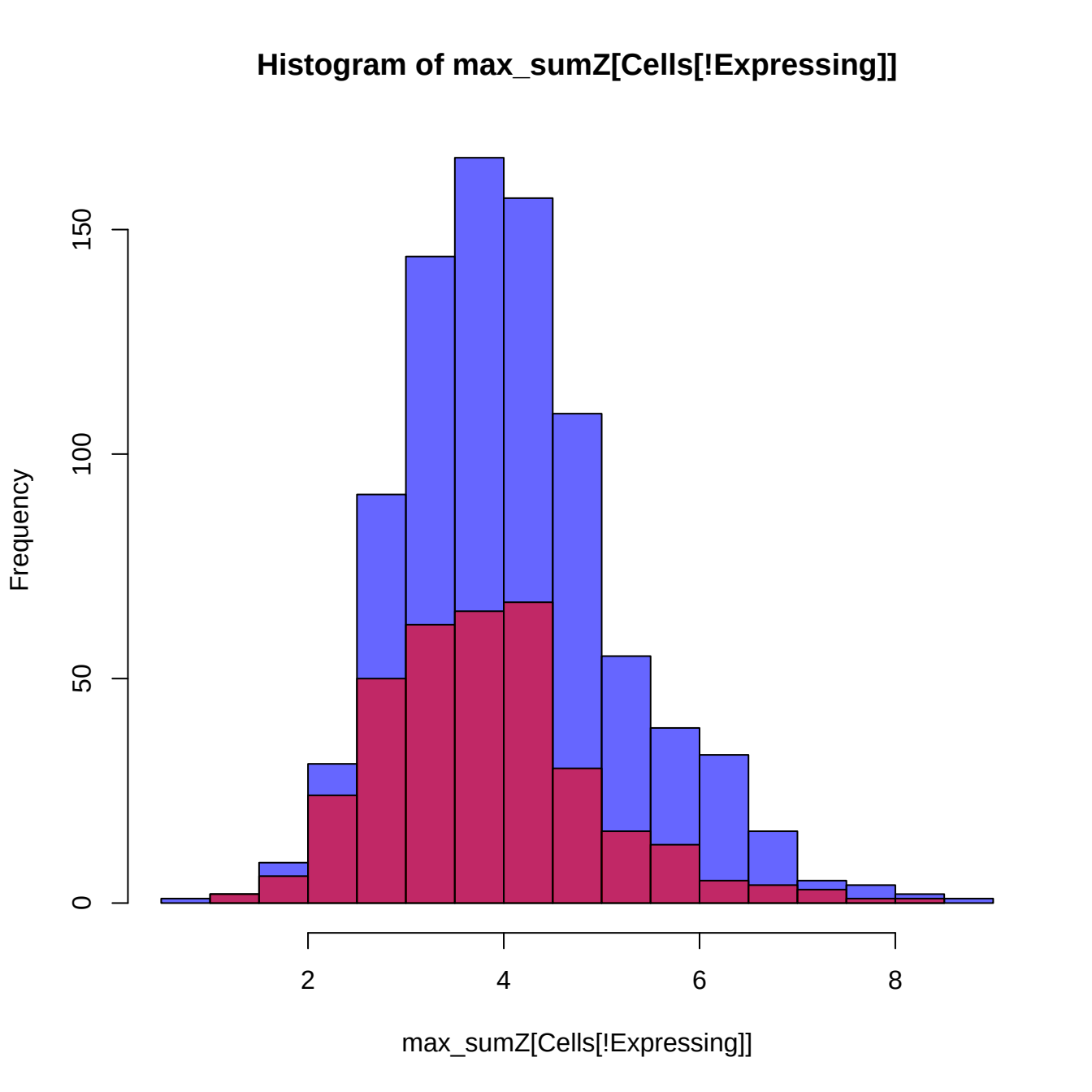

max_dev_Z[Cells[!Expressing]]
max_nn_Z[Cells[!Expressing]]
−5
0
5
10
15
20
25
30


log2(rowMeans(NN_Z, na.rm = T))
−50
−52
−54
−56
−58
−60
0
2000
4000
6000
ceh36_peak[Cells]


Histogram of Max_MaxZ[Cells[!Expressing]]
Density
0.0
0.1
0.2
0.3
0.4
0.5
2
4
6
8
Max_MaxZ[Cells[!Expressing]]


Histogram of Max_MaxZ[Cells[!Expressing]]
Frequency
0
50
100
150
200
2
4
6
8
Max_MaxZ[Cells[!Expressing]]


Histogram of mean_sumZ[Cells[!Expressing]]
Frequency
0
200
400
600
−0.2
0.0
0.2
0.4
mean_sumZ[Cells[!Expressing]]


Histogram of max_sumZ[Cells[!Expressing]]
Frequency
0
50
100
150
2
4
6
8
max_sumZ[Cells[!Expressing]]