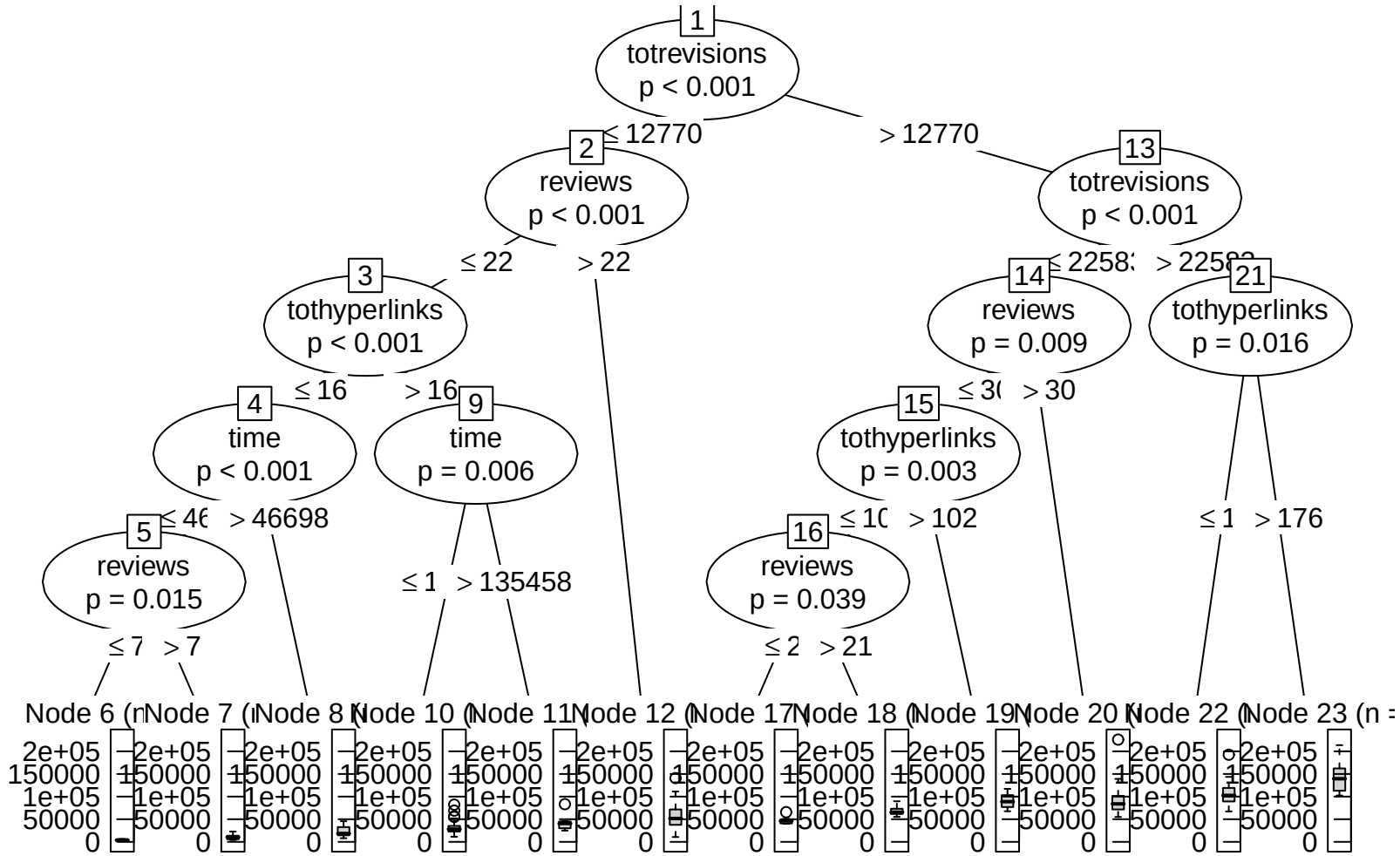
1
totrevisions
p < 0.001
≤ 12770
> 12770
2
reviews
p < 0.001
≤ 22
> 22
13
totrevisions
p < 0.001
3
tothyperlinks
p < 0.001
≤ 16
> 16
14
reviews
p = 0.009
21
tothyperlinks
p = 0.016
4
time
p < 0.001
9
time
p = 0.006
15
tothyperlinks
p = 0.003
> 30
5
reviews
p = 0.015
> 46698
> 102
≤ 1
> 176
16
reviews
p = 0.039
≤ 1
> 135458
≤ 7
> 7
≤ 2
> 21
Node 6 (n
Node 7 (n
Node 8 (n
Node 10 (n
Node 11 (n
Node 12 (n
Node 17 (n
Node 18 (n
Node 19 (n
Node 20 (n
Node 22 (n
Node 23 (n =
2e+05
150000
1e+05
50000
0