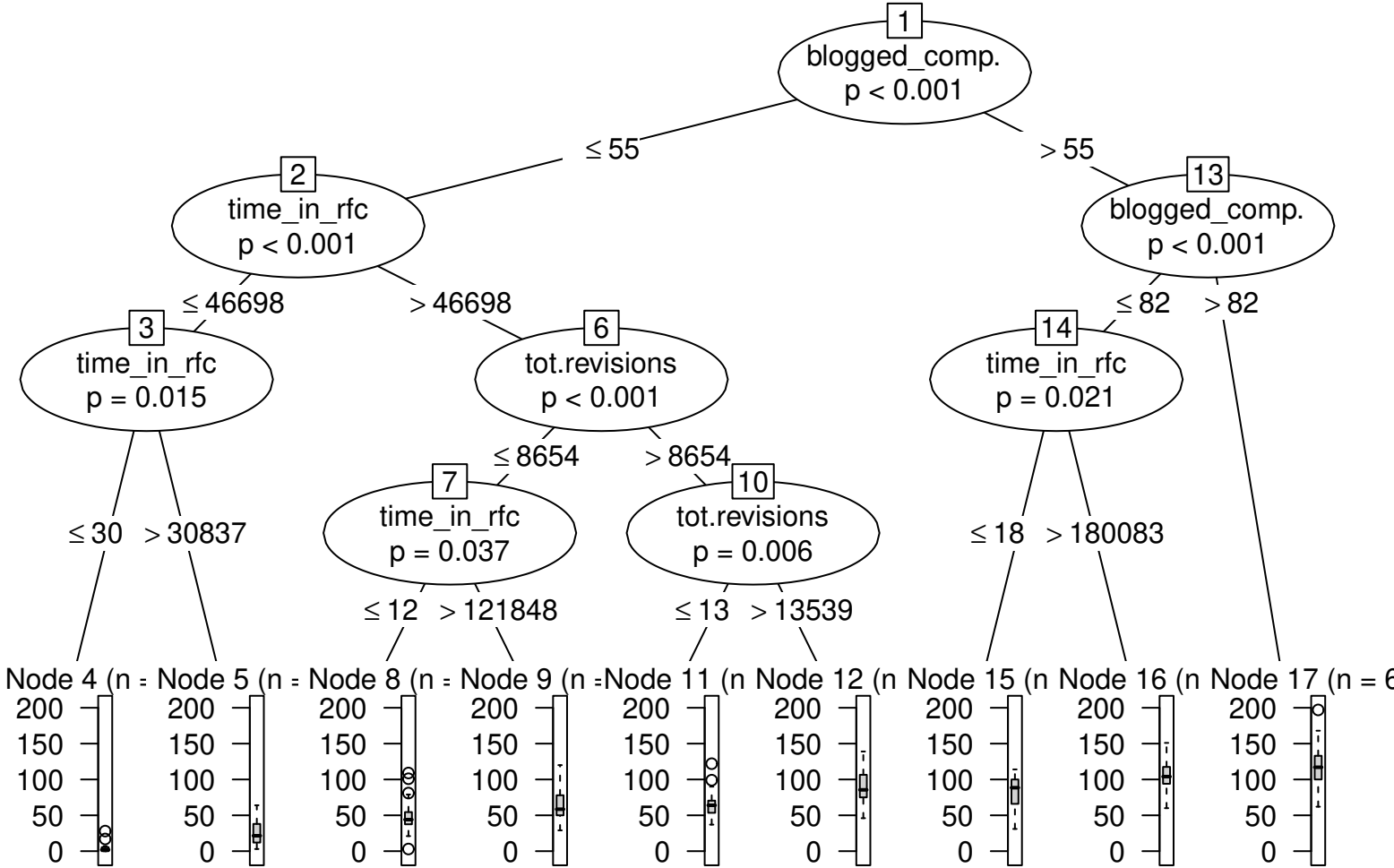
1
blogged_comp.
p < 0.001
≤ 55
> 55
2
time_in_rfc
p < 0.001
13
blogged_comp.
p < 0.001
≤ 46698
> 46698
≤ 82
> 82
3
time_in_rfc
p = 0.015
6
tot.revisions
p < 0.001
14
time_in_rfc
p = 0.021
≤ 30
> 30837
≤ 8654
> 8654
≤ 18
> 180083
7
time_in_rfc
p = 0.037
10
tot.revisions
p = 0.006
≤ 12
> 121848
≤ 13
> 13539
Node 4 (n =
Node 5 (n =
Node 8 (n =
Node 9 (n =
Node 11 (n
Node 12 (n
Node 15 (n
Node 16 (n
Node 17 (n = 6
200
150
100
50
0