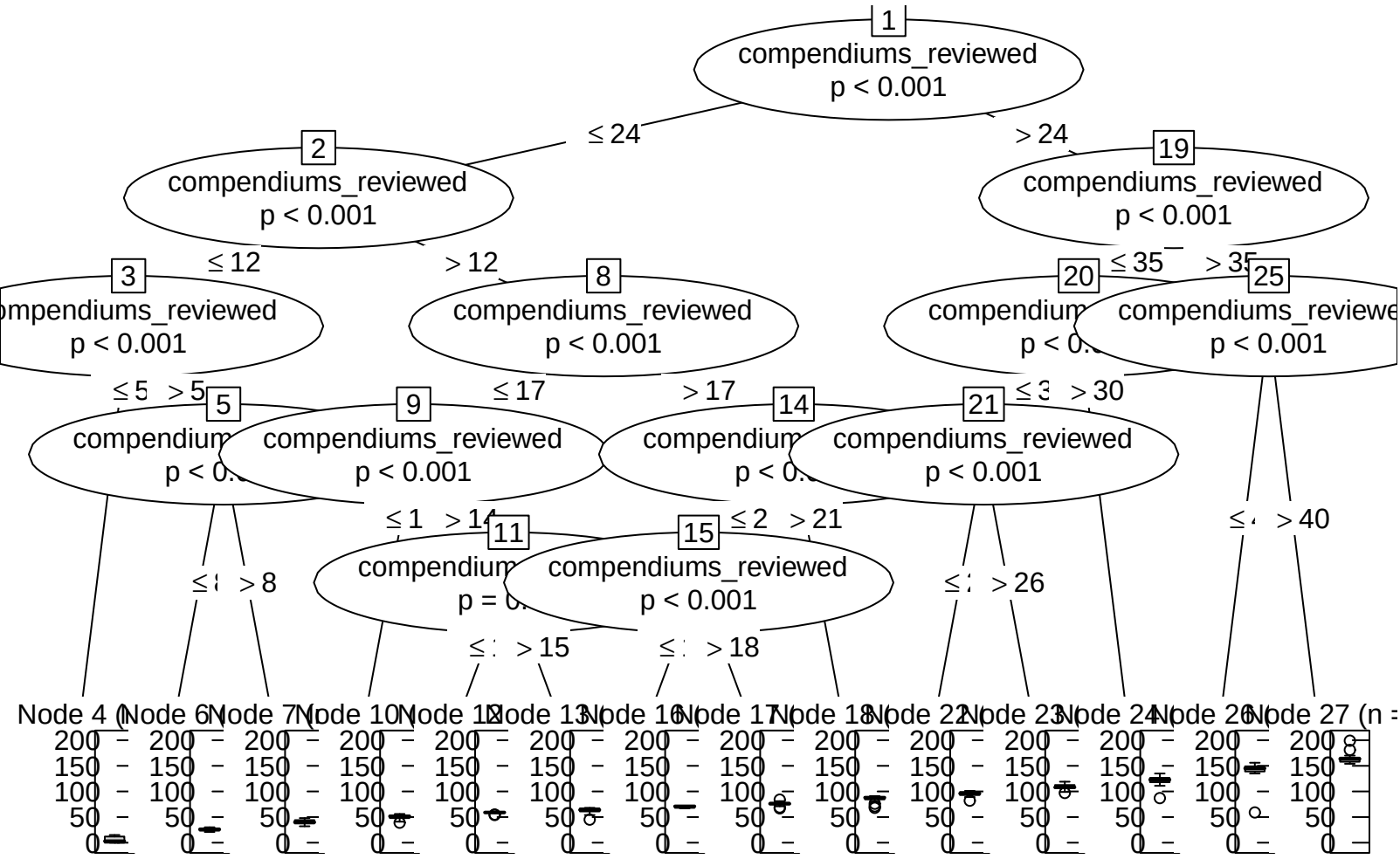
1
compendiums_reviewed
p < 0.001
≤ 24
> 24
2
compendiums_reviewed
p < 0.001
19
compendiums_reviewed
p < 0.001
≤ 12
> 12
3
compendiums_reviewed
p < 0.001
8
compendiums_reviewed
p < 0.001
20
25
compendiums_reviewed
p < 0.001
5
9
compendiums_reviewed
p < 0.001
14
21
compendiums_reviewed
p < 0.001
11
15
compendiums_reviewed
p < 0.001
Node 4 (
Node 6
Node 7
Node 10
Node 12
Node 13
Node 16
Node 17
Node 18
Node 22
Node 23
Node 24
Node 26
Node 27 (n =
200
150
100
50
0