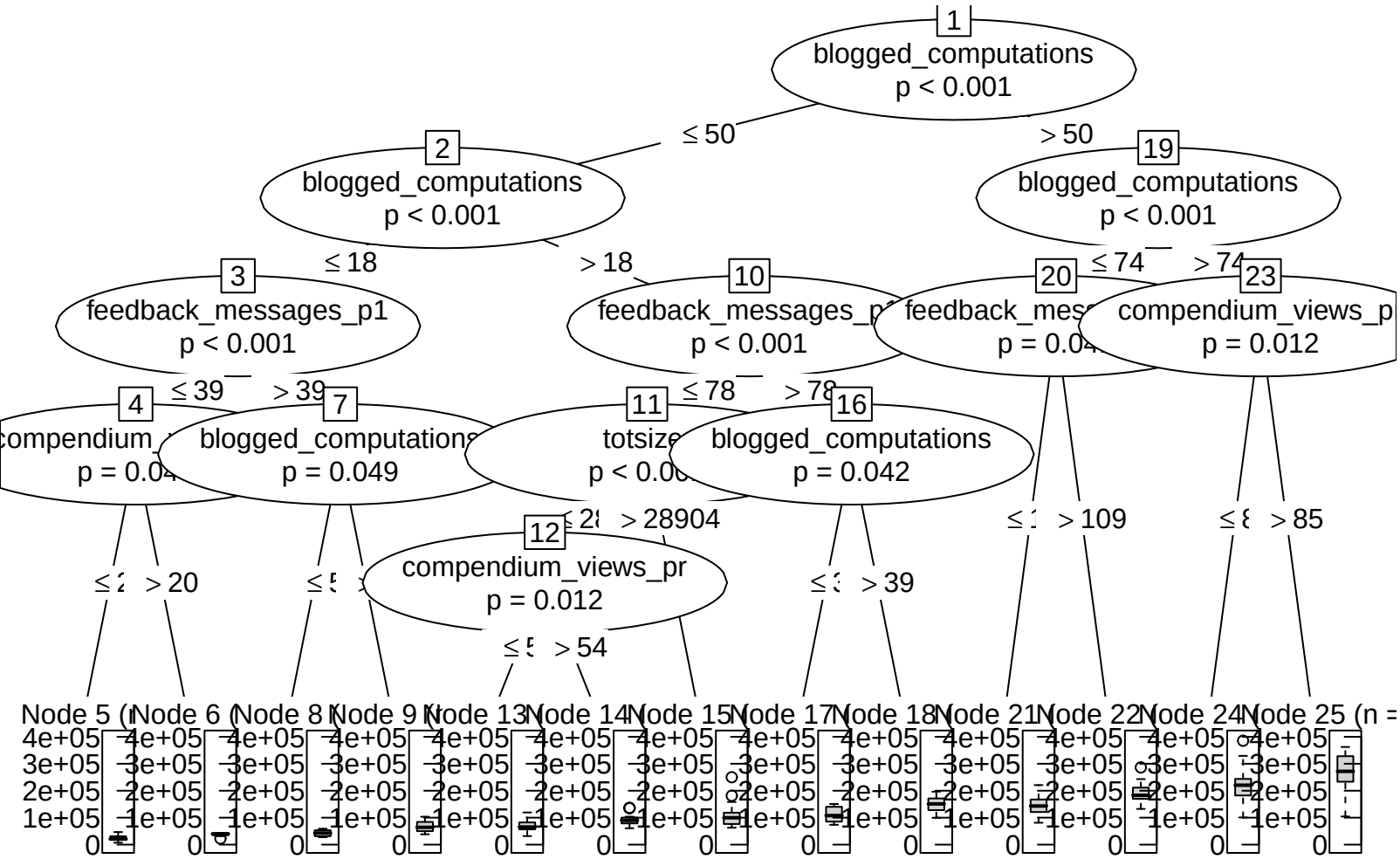
1
blogged_computations
p < 0.001
≤ 50
> 50
2
blogged_computations
p < 0.001
19
blogged_computations
p < 0.001
≤ 18
> 18
3
feedback_messages_p1
p < 0.001
10
feedback_messages_p
p < 0.001
20
feedback_mes
p = 0.04
≤ 74
> 74
23
compendium_views_p
p = 0.012
≤ 39
> 39
4
compendium_
p = 0.04
7
blogged_computations
p = 0.049
11
totsize
p < 0.00
≤ 78
> 78
16
blogged_computations
p = 0.042
12
compendium_views_pr
p = 0.012
> 28904
> 20
> 54
> 39
> 109
> 85
Node 5 (
Node 6 (
Node 8 (
Node 9 (
Node 13
Node 14
Node 15
Node 17
Node 18
Node 21
Node 22
Node 24
Node 25 (n =
4e+05
3e+05
2e+05
1e+05
0