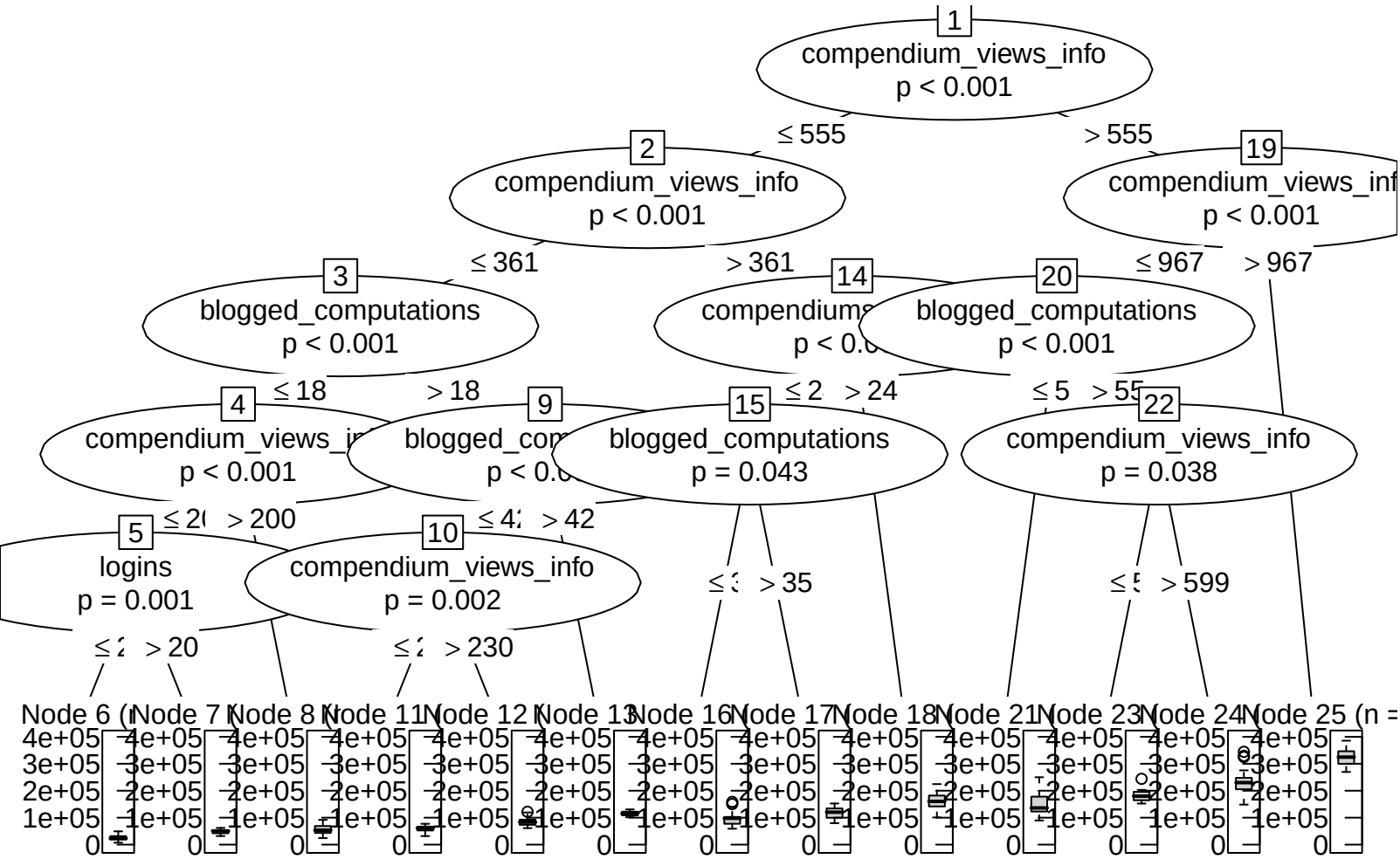
1
compendium_views_info
p < 0.001
≤ 555
> 555
2
compendium_views_info
p < 0.001
19
compendium_views_inf
p < 0.001
≤ 361
> 361
≤ 967
> 967
3
blogged_computations
p < 0.001
14
compendium
p < 0.0
20
blogged_computations
p < 0.001
≤ 18
> 18
≤ 2
> 24
≤ 5
> 55
4
compendium_views_in
p < 0.001
9
blogged_com
p < 0.0
15
blogged_computations
p = 0.043
22
compendium_views_info
p = 0.038
≤ 2
> 200
≤ 4
> 42
5
logins
p = 0.001
10
compendium_views_info
p = 0.002
≤ 3
> 35
≤ 5
> 599
≤ 2
> 20
≤ 2
> 230
Node 6 (
Node 7 (
Node 8 (
Node 11
Node 12 (
Node 13
Node 16
Node 17
Node 18
Node 21
Node 23
Node 24
Node 25 (n =
4e+05
3e+05
2e+05
1e+05
0