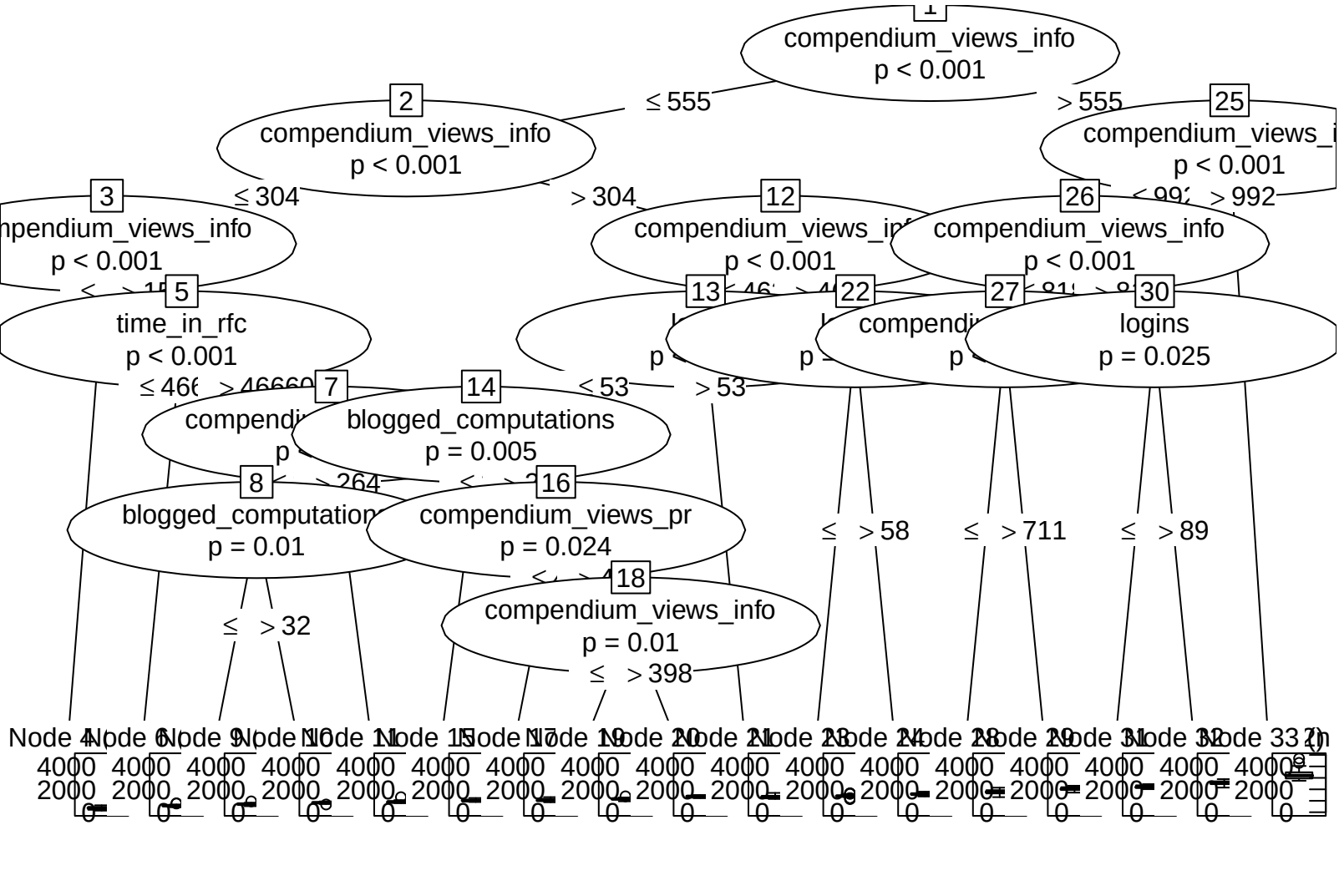
1
compendium_views_info
p < 0.001
≤ 555
> 555
2
compendium_views_info
p < 0.001
≤ 304
> 304
25
compendium_views_i
p < 0.001
> 992
3
pendium_views_info
p < 0.001
12
compendium_views_in
p < 0.001
26
compendium_views_info
p < 0.001
5
time_in_rfc
p < 0.001
13
22
27
30
logins
p = 0.025
7
14
blogged_computations
p = 0.005
8
blogged_computation
p = 0.01
16
compendium_views_pr
p = 0.024
18
compendium_views_info
p = 0.01
≤ 398
> 53
> 58
> 711
> 89
> 32
Node 4
Node 6
Node 9
Node 10
Node 11
Node 15
Node 17
Node 19
Node 20
Node 21
Node 23
Node 24
Node 28
Node 29
Node 31
Node 32
Node 33