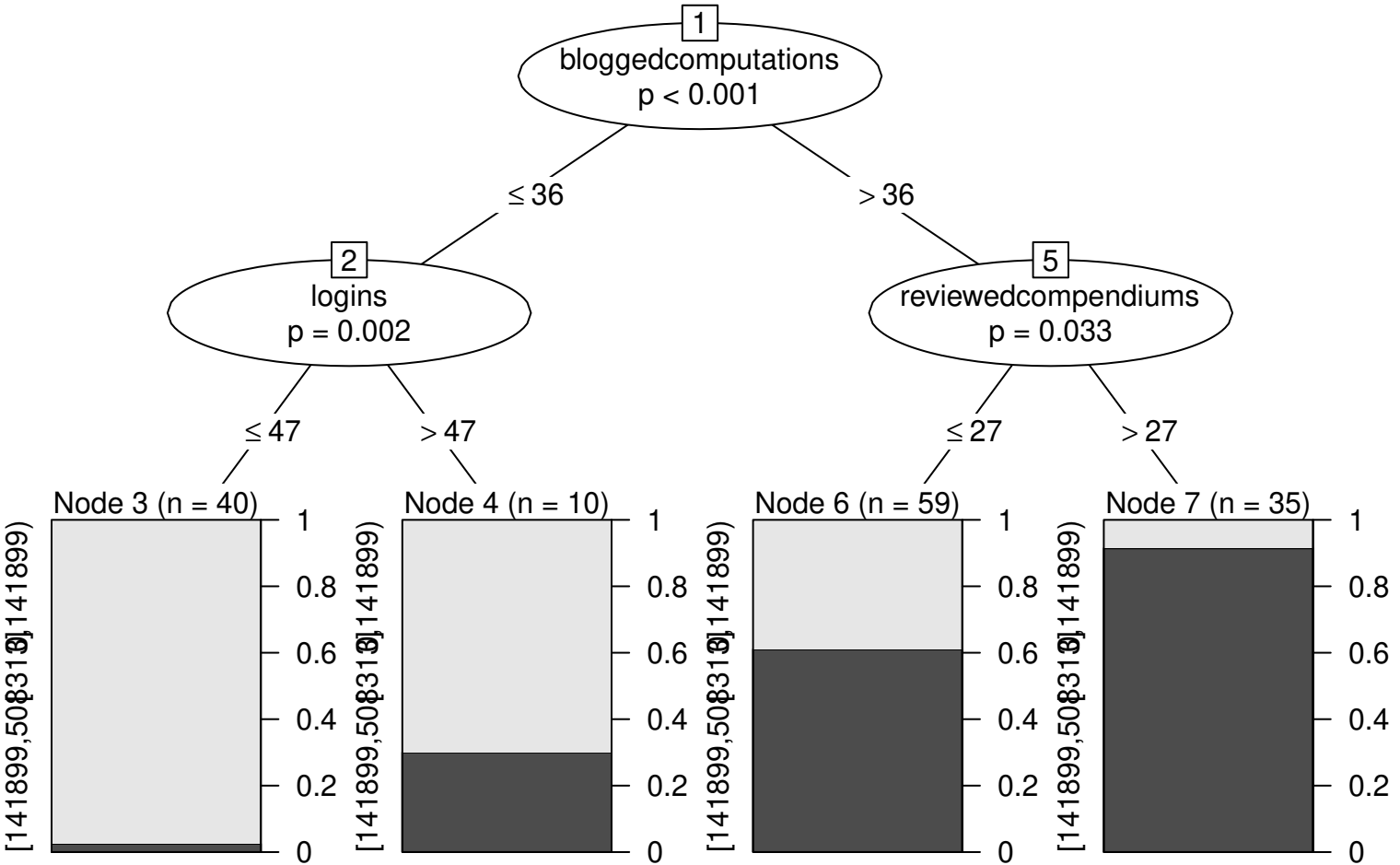
1
bloggedcomputations
p < 0.001
≤ 36
> 36
2
logins
p = 0.002
5
reviewedcompendiums
p = 0.033
≤ 47
> 47
≤ 27
> 27
Node 3 (n = 40)
Node 4 (n = 10)
Node 6 (n = 59)
Node 7 (n = 35)
[141899,508319,3141899)
1
0.8
0.6
0.4
0.2
0