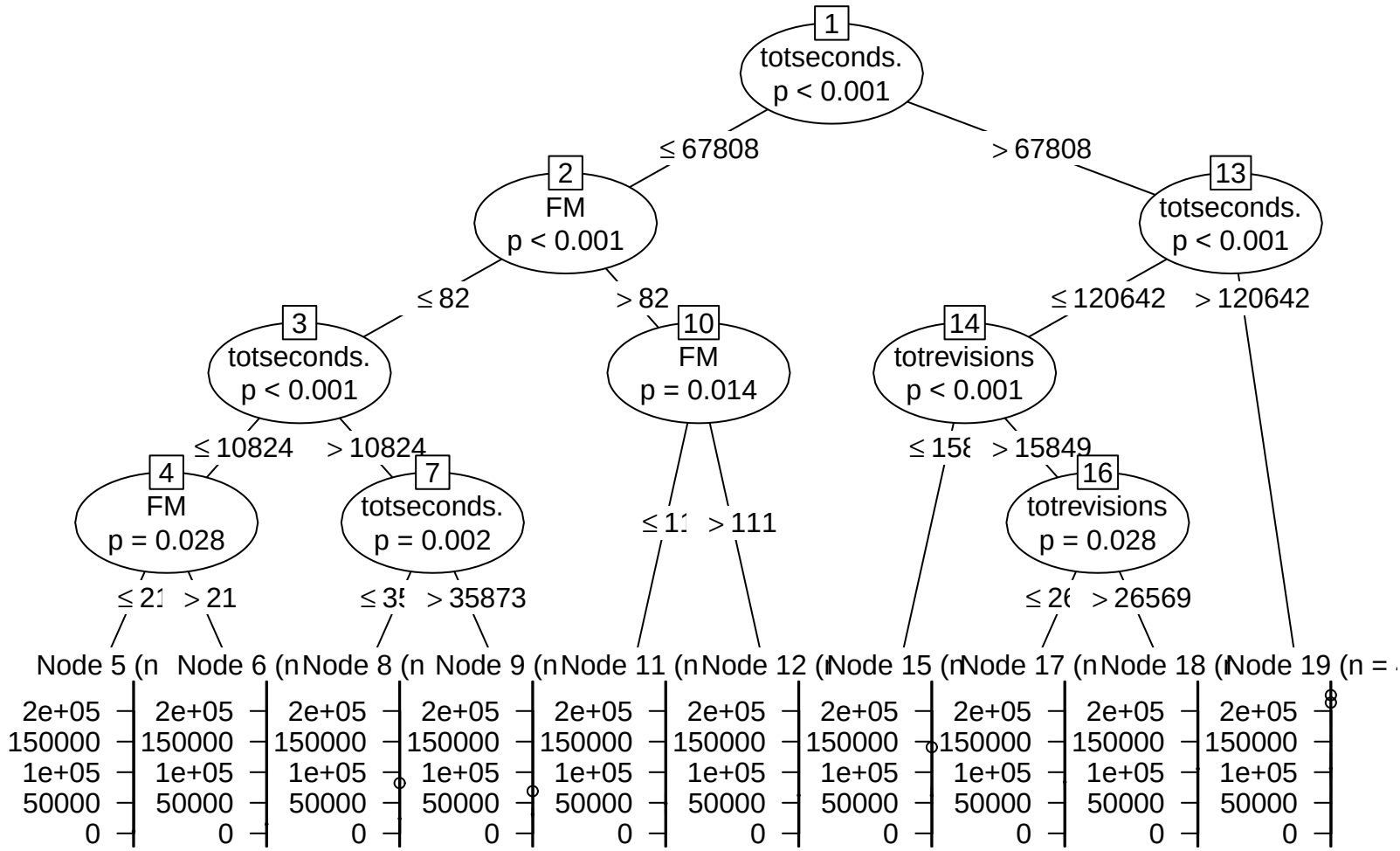
1
totseconds.
p < 0.001
≤ 67808
> 67808
2
FM
p < 0.001
13
totseconds.
p < 0.001
≤ 82
> 82
≤ 120642
> 120642
3
totseconds.
p < 0.001
10
FM
p = 0.014
14
totrevisions
p < 0.001
≤ 10824
> 10824
≤ 15849
> 15849
4
FM
p = 0.028
7
totseconds.
p = 0.002
16
totrevisions
p = 0.028
≤ 111
> 111
> 21
> 35873
> 26569
Node 5 (n
Node 6 (n
Node 8 (n
Node 9 (n
Node 11 (n
Node 12 (
Node 15 (n
Node 17 (n
Node 18 (
Node 19 (n =
2e+05
150000
1e+05
50000
0