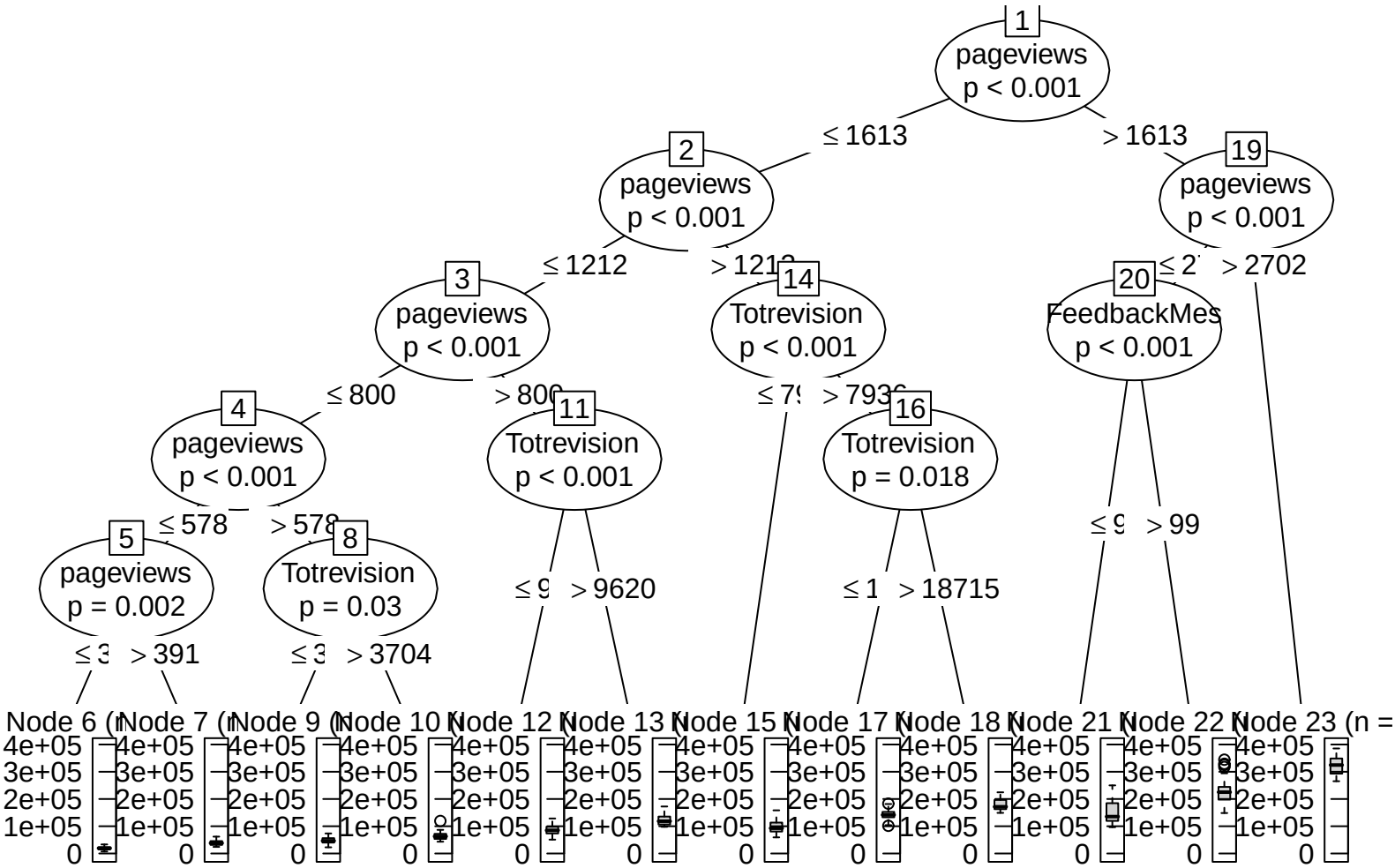
1
pageviews
p < 0.001
≤ 1613
> 1613
2
pageviews
p < 0.001
≤ 1212
3
pageviews
p < 0.001
≤ 800
4
pageviews
p < 0.001
≤ 578
5
pageviews
p = 0.002
≤ 3
> 391
8
Totrevision
p = 0.03
≤ 3
> 3704
11
Totrevision
p < 0.001
≤ 9
> 9620
14
Totrevision
p < 0.001
16
Totrevision
p = 0.018
≤ 1
> 18715
19
pageviews
p < 0.001
> 2702
20
FeedbackMes
p < 0.001
≤ 9
> 99
Node 6 (n
Node 7 (n
Node 9 (n
Node 10 (n
Node 12 (n
Node 13 (n
Node 15 (n
Node 17 (n
Node 18 (n
Node 21 (n
Node 22 (n
Node 23 (n =
4e+05
3e+05
2e+05
1e+05
0