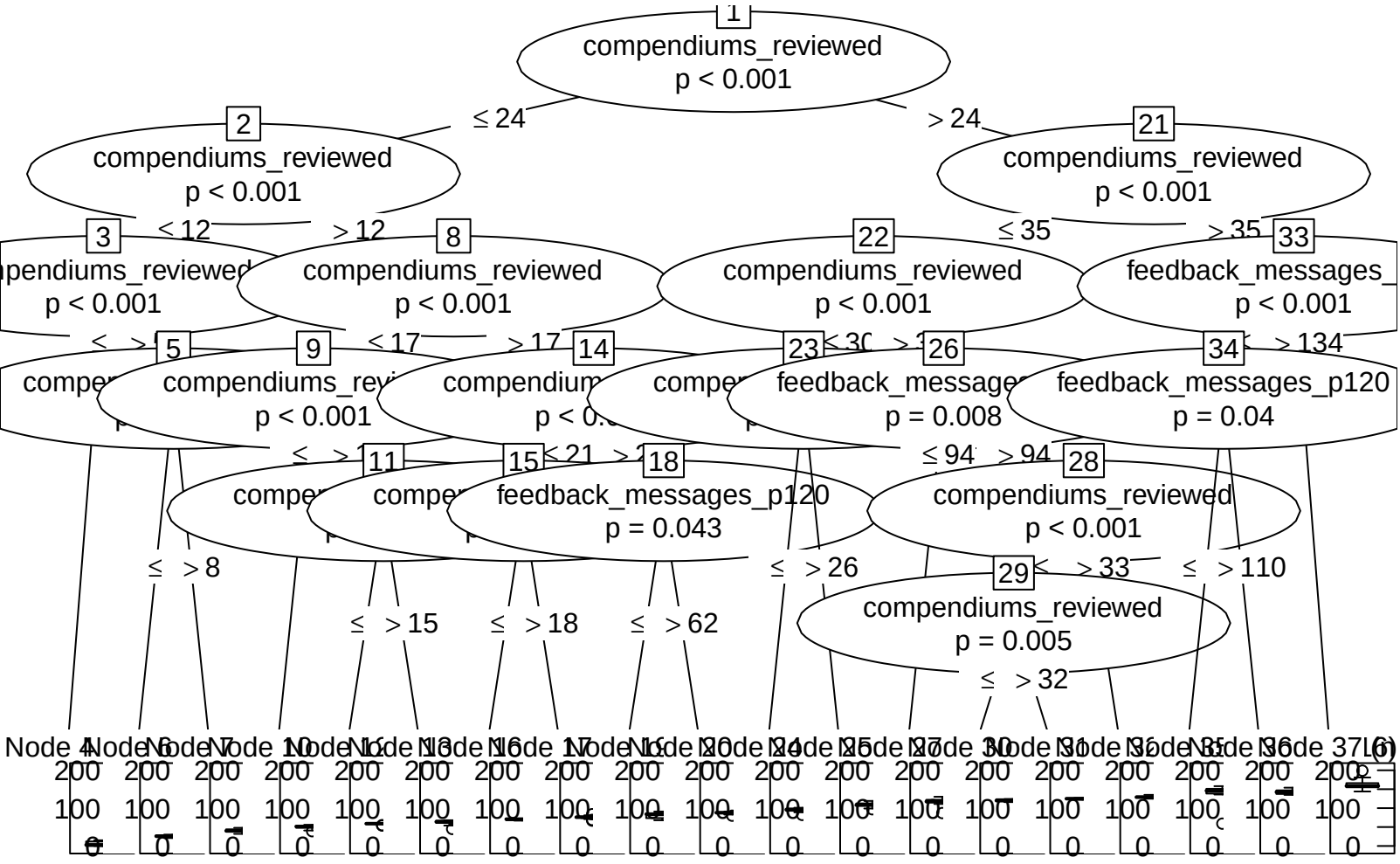
1
compendiums_reviewed
p < 0.001
≤ 24
> 24
2
compendiums_reviewed
p < 0.001
21
compendiums_reviewed
p < 0.001
< 12
> 12
3
8
≤ 35
> 35
22
compendiums_reviewed
p < 0.001
33
feedback_messages_
p < 0.001
compendiums_reviewed
p < 0.001
5
9
compendiums_rev
p < 0.001
< 17
> 17
14
compendium
p < 0.
23
26
feedback_messages
p = 0.008
34
feedback_messages_p120
p = 0.04
≤ 94
> 94
11
15
18
feedback_messages_p120
p = 0.043
28
compendiums_reviewed
p < 0.001
≤ 8
> 8
≤ 15
> 15
≤ 18
> 18
≤ 62
> 62
≤ 26
> 26
29
compendiums_reviewed
p = 0.005
≤ 33
> 33
≤ 110
> 110
≤ 32
> 32
Node 4
Node 6
Node 7
Node 10
Node 12
Node 13
Node 16
Node 17
Node 19
Node 20
Node 24
Node 25
Node 27
Node 30
Node 31
Node 32
Node 35
Node 36
Node 37
n = 200
y = 100

(b)