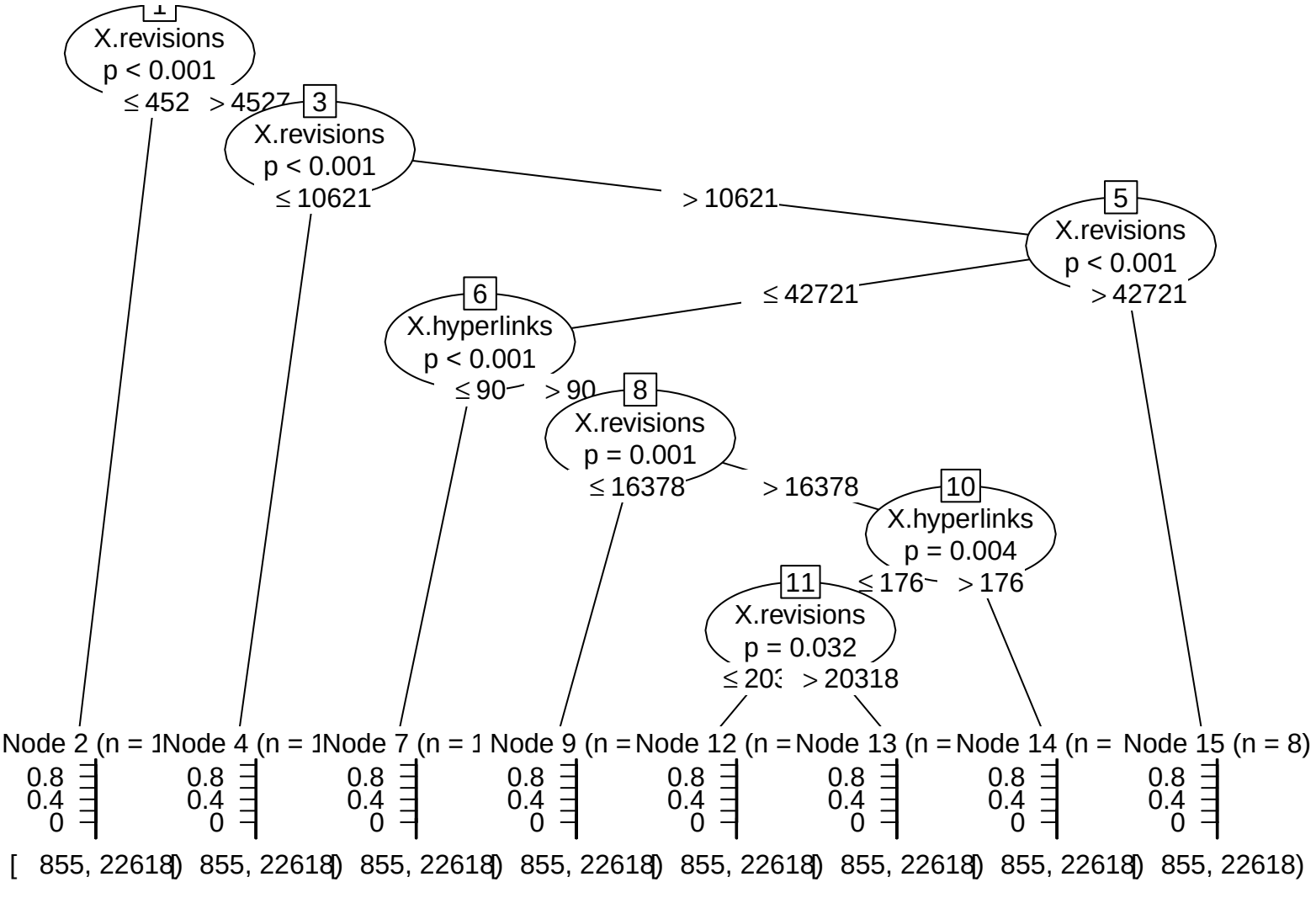
1
X.revisions
p < 0.001
≤ 452
> 4527
3
X.revisions
p < 0.001
≤ 10621
> 10621
5
X.revisions
p < 0.001
≤ 42721
> 42721
6
X.hyperlinks
p < 0.001
≤ 90
> 90
8
X.revisions
p = 0.001
≤ 16378
> 16378
10
X.hyperlinks
p = 0.004
≤ 176
> 176
11
X.revisions
p = 0.032
≤ 203
> 20318
Node 2 (n = 1
Node 4 (n = 1
Node 7 (n = 1
Node 9 (n =
Node 12 (n =
Node 13 (n =
Node 14 (n =
Node 15 (n = 8)
0.8
0.4
0
[855, 22618)