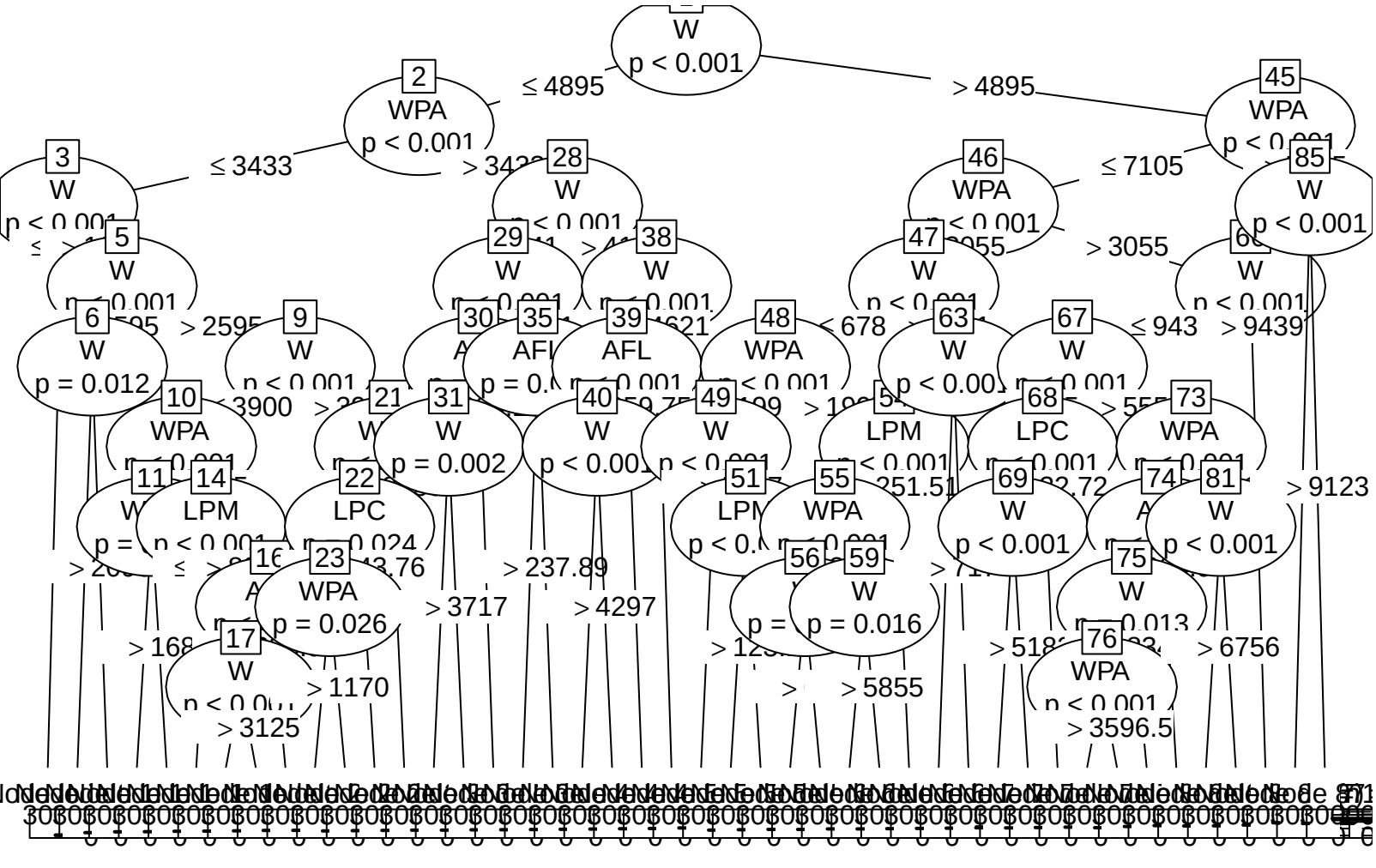
W
p < 0.001
≤ 4895
> 4895
2
WPA
p < 0.001
45
WPA
≤ 3433
3
W
28
W
46
WPA
≤ 7105
85
W
p < 0.001
5
W
29
W
38
W
47
W
> 3055
6
W
p = 0.012
9
W
30
35
AFL
p = 0.
39
AFL
48
WPA
< 678
63
W
p < 0.001
67
W
≤ 943
> 9439
10
WPA
21
31
W
p = 0.002
40
W
p < 0.001
49
W
51
LPM
68
LPC
73
WPA
11
14
LPM
22
LPC
51
LPM
55
WPA
69
W
p < 0.001
74
81
W
p < 0.001
> 9123
16
23
WPA
p = 0.026
> 237.89
> 3717
> 4297
56
59
W
p = 0.016
75
W
17
W
> 1170
> 3125
> 5855
76
WPA
> 3596.5
> 6756