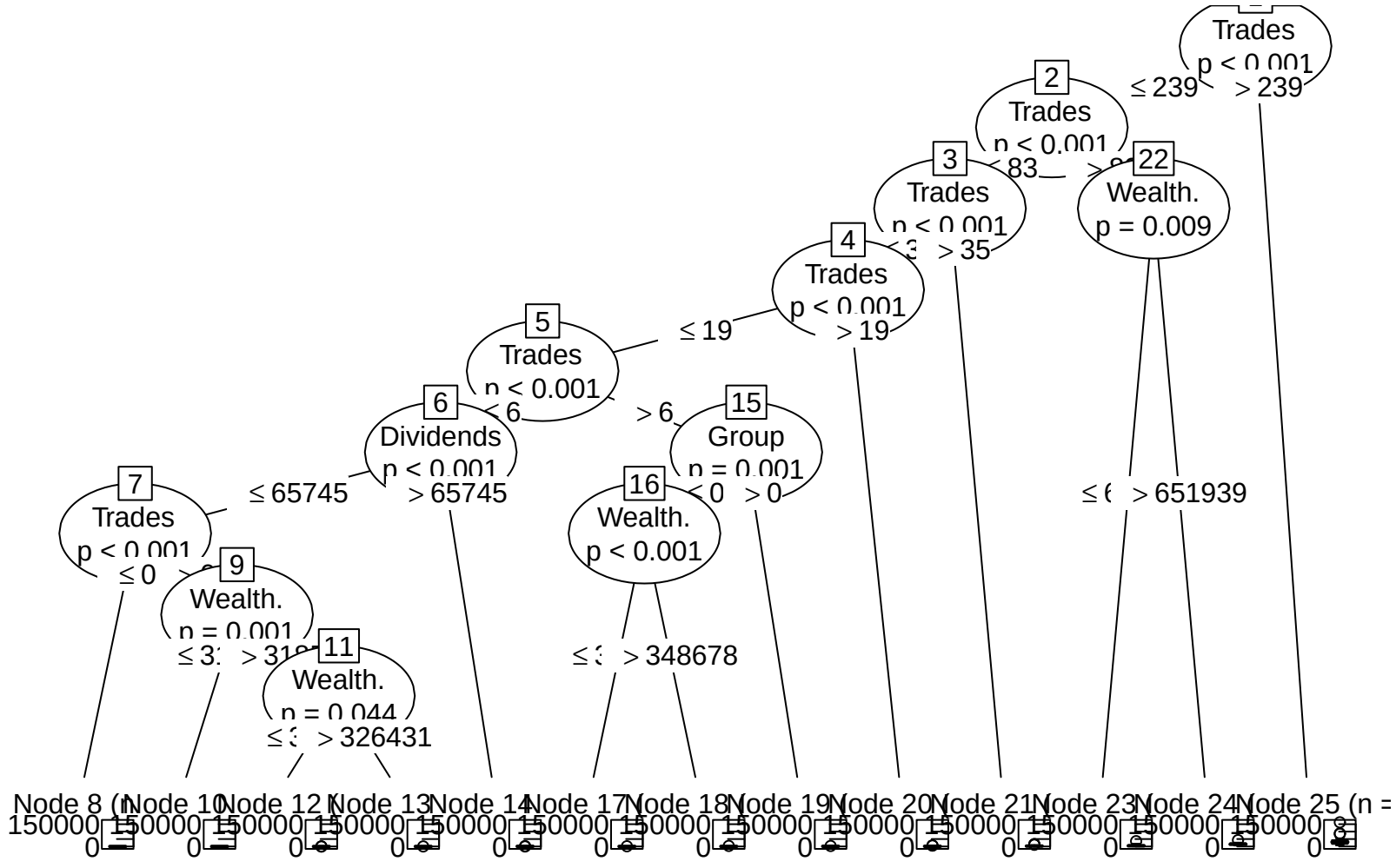
Trades
p < 0.001
≤ 239
> 239
2
Trades
p < 0.001
3
Trades
p < 0.001
22
Wealth.
p = 0.009
> 35
4
Trades
p < 0.001
≤ 19
> 19
5
Trades
p < 0.001
> 6
6
Dividends
p < 0.001
15
Group
p = 0.001
> 0
≤ 65745
> 65745
7
Trades
p < 0.001
16
Wealth.
p < 0.001
> 651939
9
Wealth.
p = 0.001
11
Wealth.
p = 0.044
> 348678
> 326431
Node 8 (n
150000
Node 10
150000
Node 12
150000
Node 13
150000
Node 14
150000
Node 17
150000
Node 18
150000
Node 19
150000
Node 20
150000
Node 21
150000
Node 23
150000
Node 24
150000
Node 25 (n =
150000