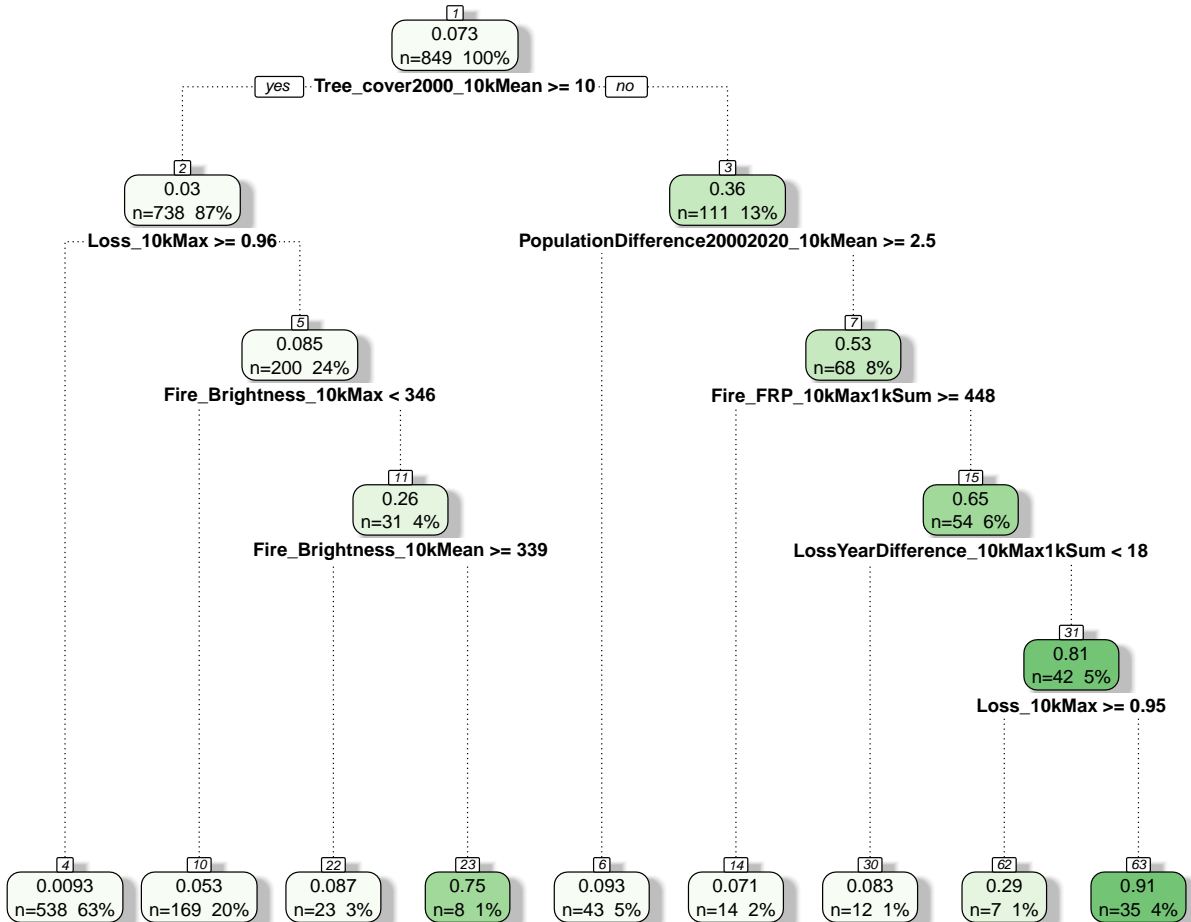


Region 1 : Deforestation



Region 1 : Shifting.Agriculture

0.027
n=849 100%

yes

Tree_cover2000_10kMean >= 11

no

3

0.15
n=114 13%

Gain_10kMax1kSum < 82

2

0.0082
n=735 87%

LossYearDifference_10kMax1kMean < 14

5

0.083
n=36 4%

Tree_cover2000_10kMax1kMean >= 84

6

0.079
n=101 12%

LandCover_Deciduous_BroadLeaf_3 < 0.055

13

0.25
n=28 3%

Fire_FRP_10kMean >= 65

4

0.0043
n=699 82%

10

0
n=27 3%

11

0.33
n=9 1%

12

0.014
n=73 9%

26

0
n=10 1%

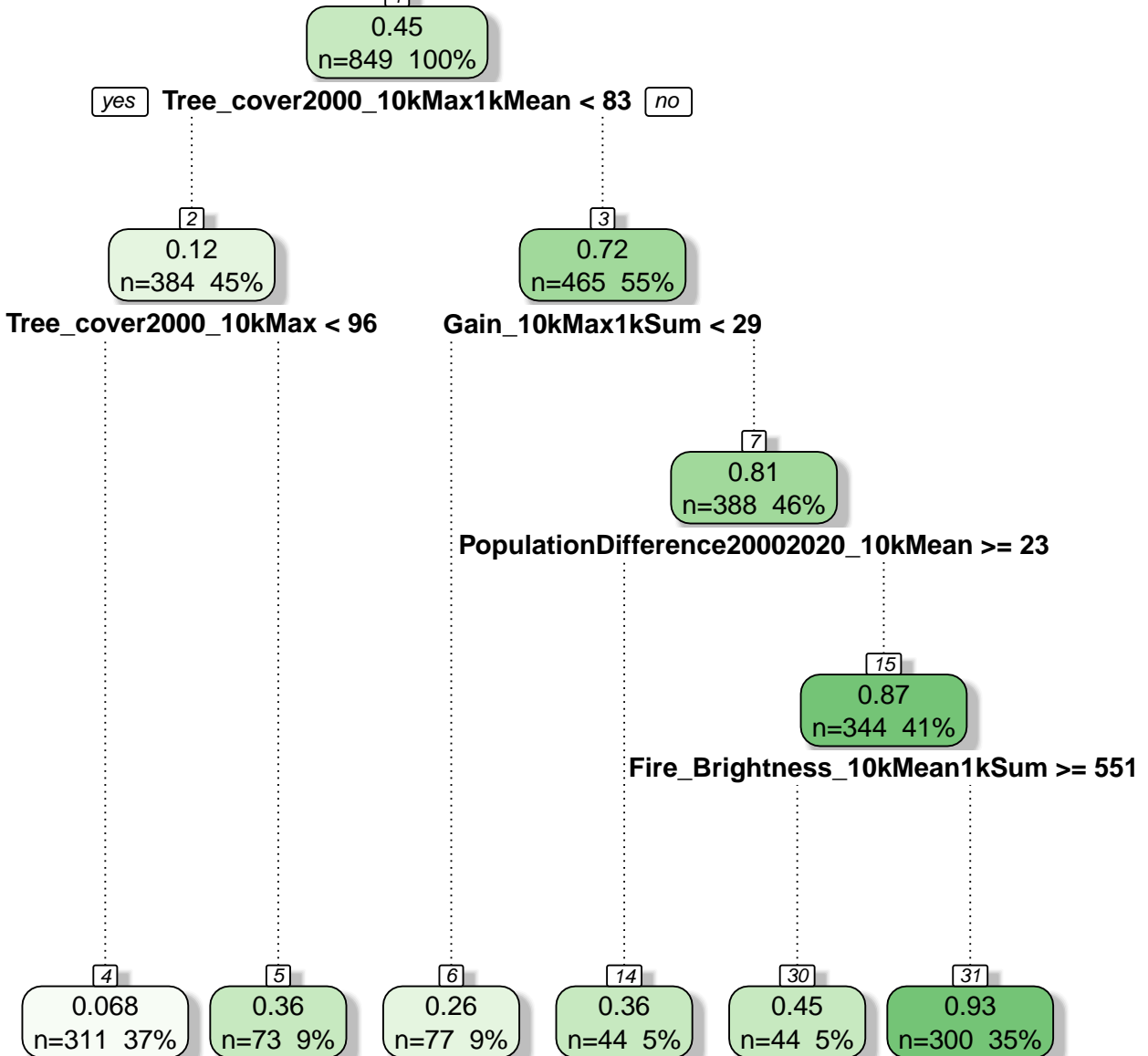
27

0.39
n=18 2%

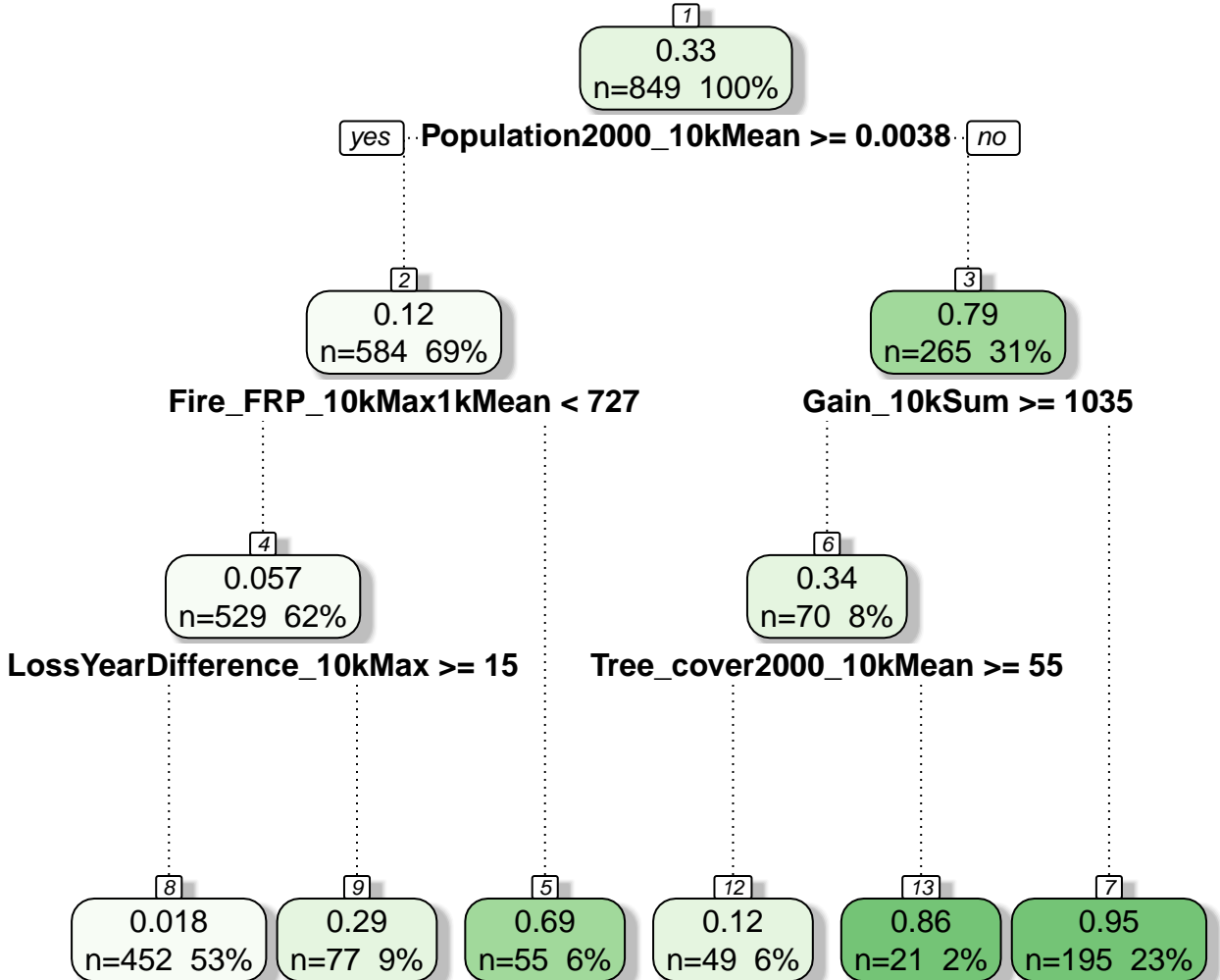
7

0.69
n=13 2%

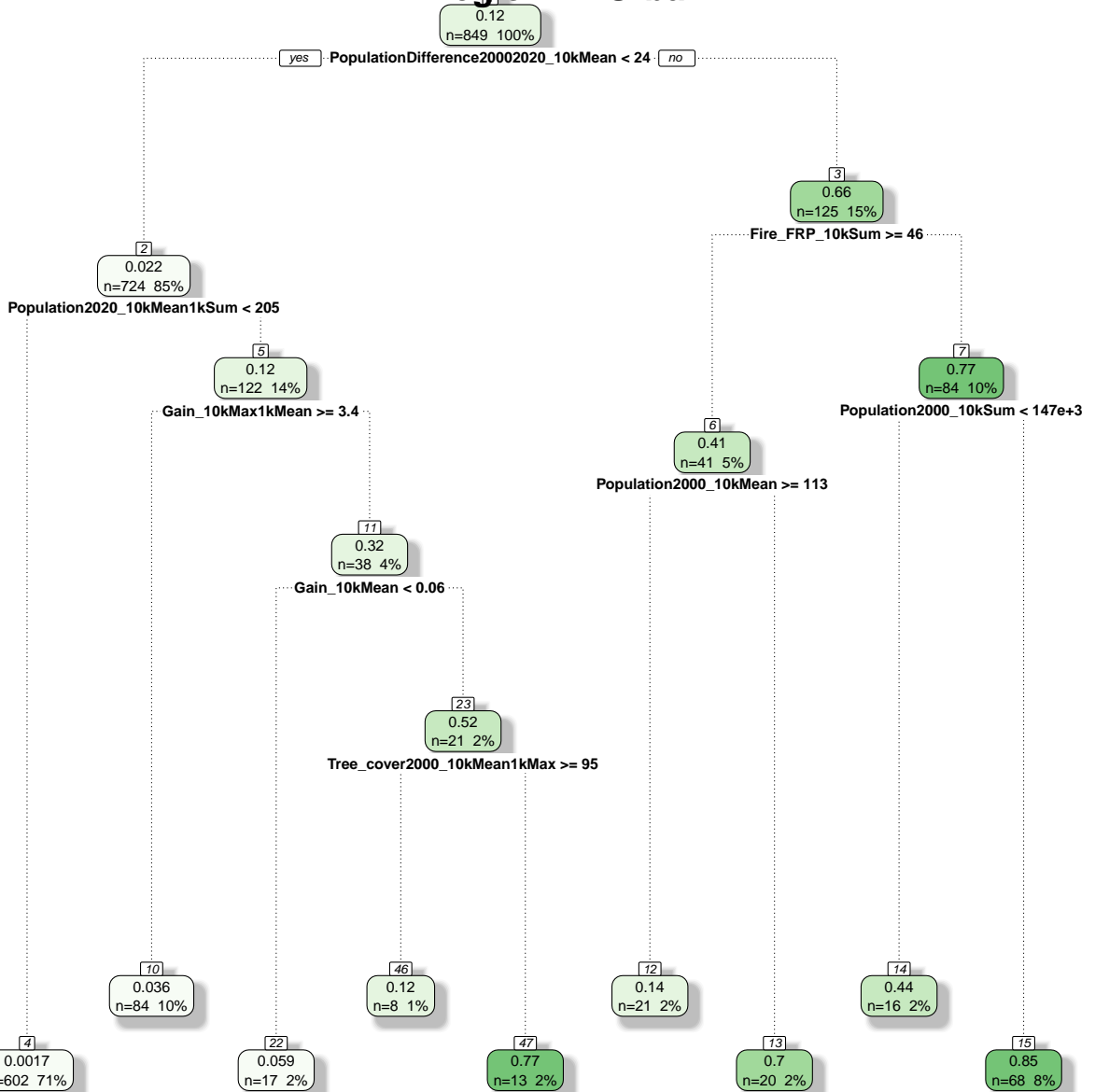
Region 1 : TreeFarm.ForestryOther



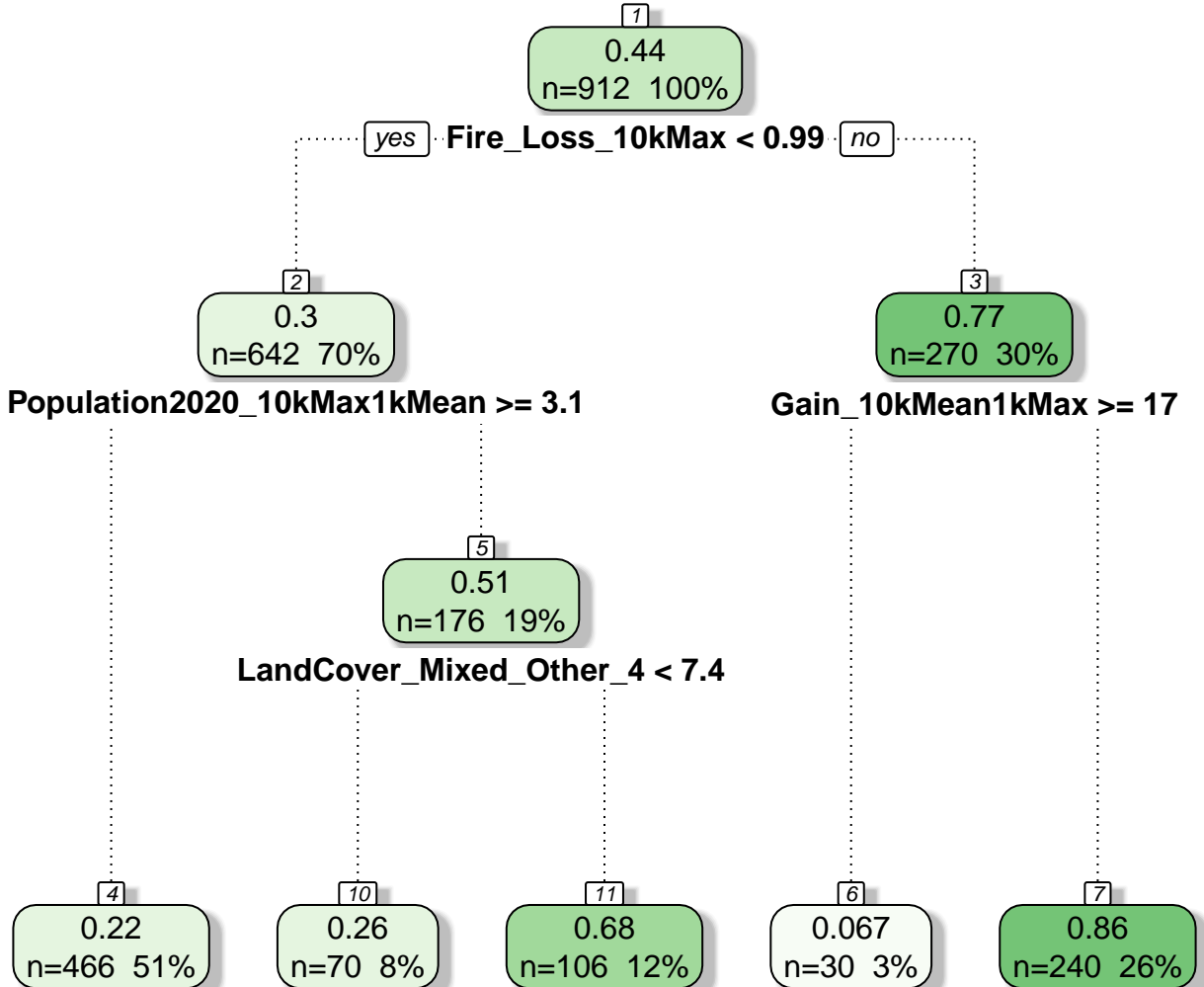
Region 1 : Wildfire



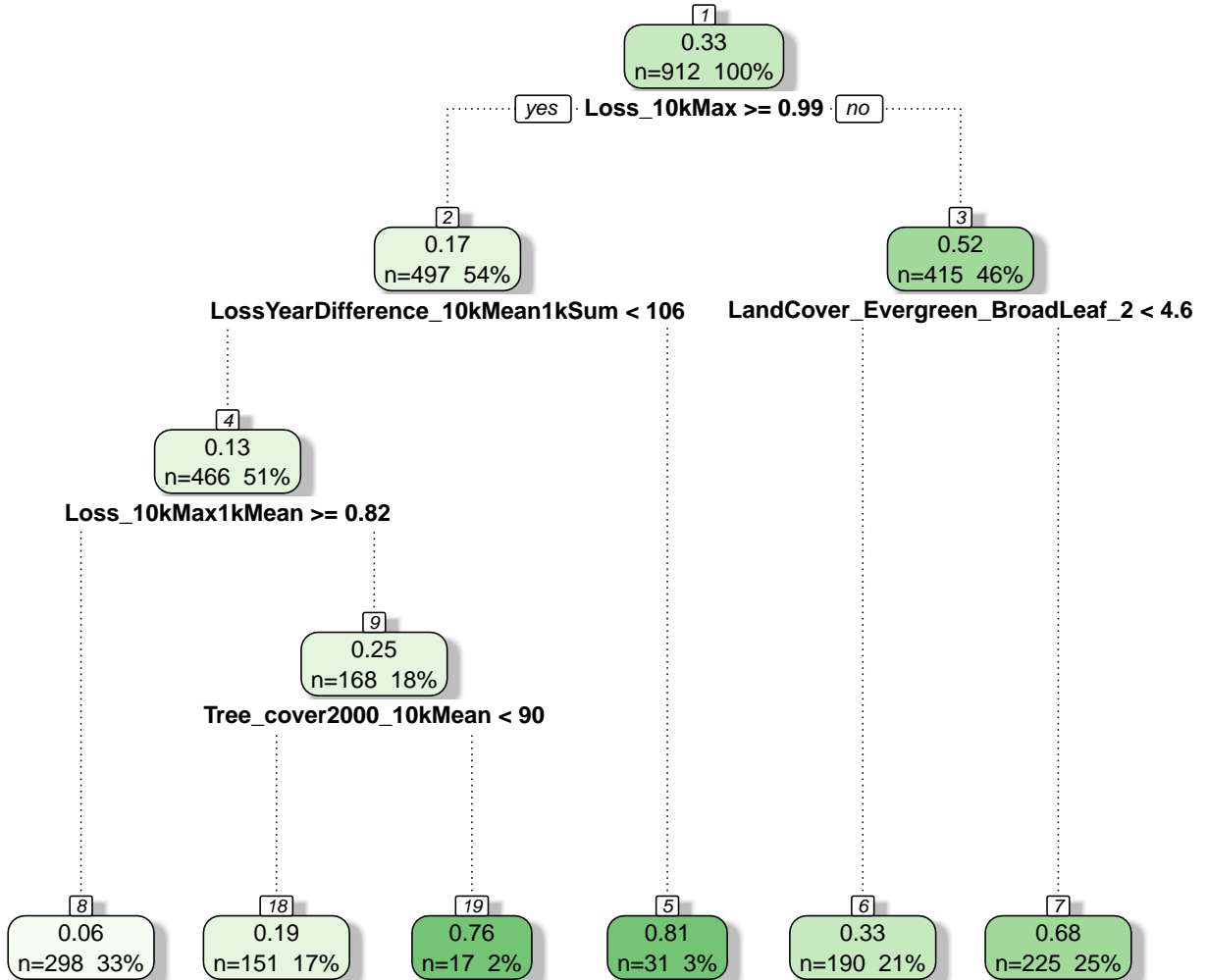
Region 1 : Urban



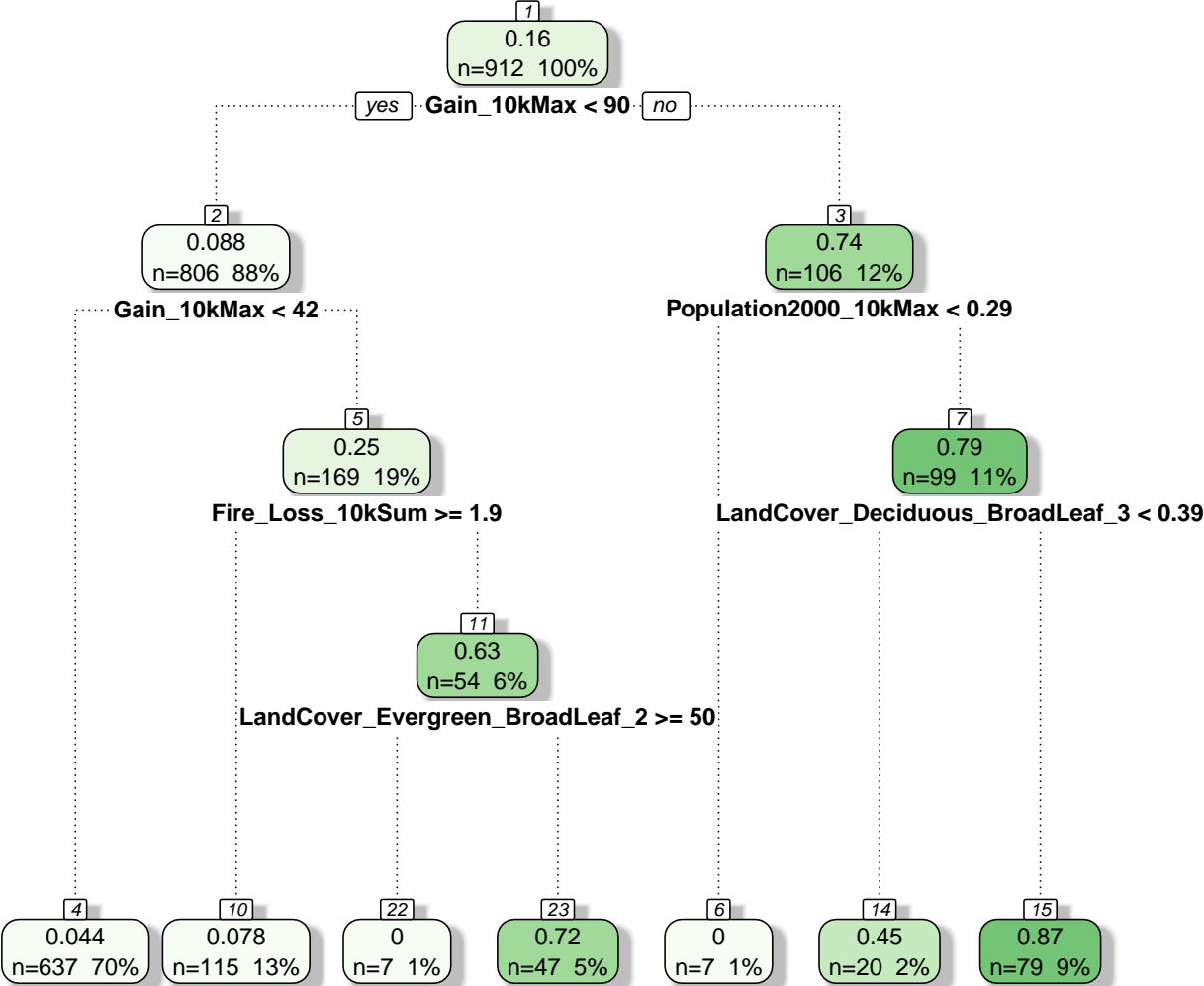
Region 2 : Deforestation



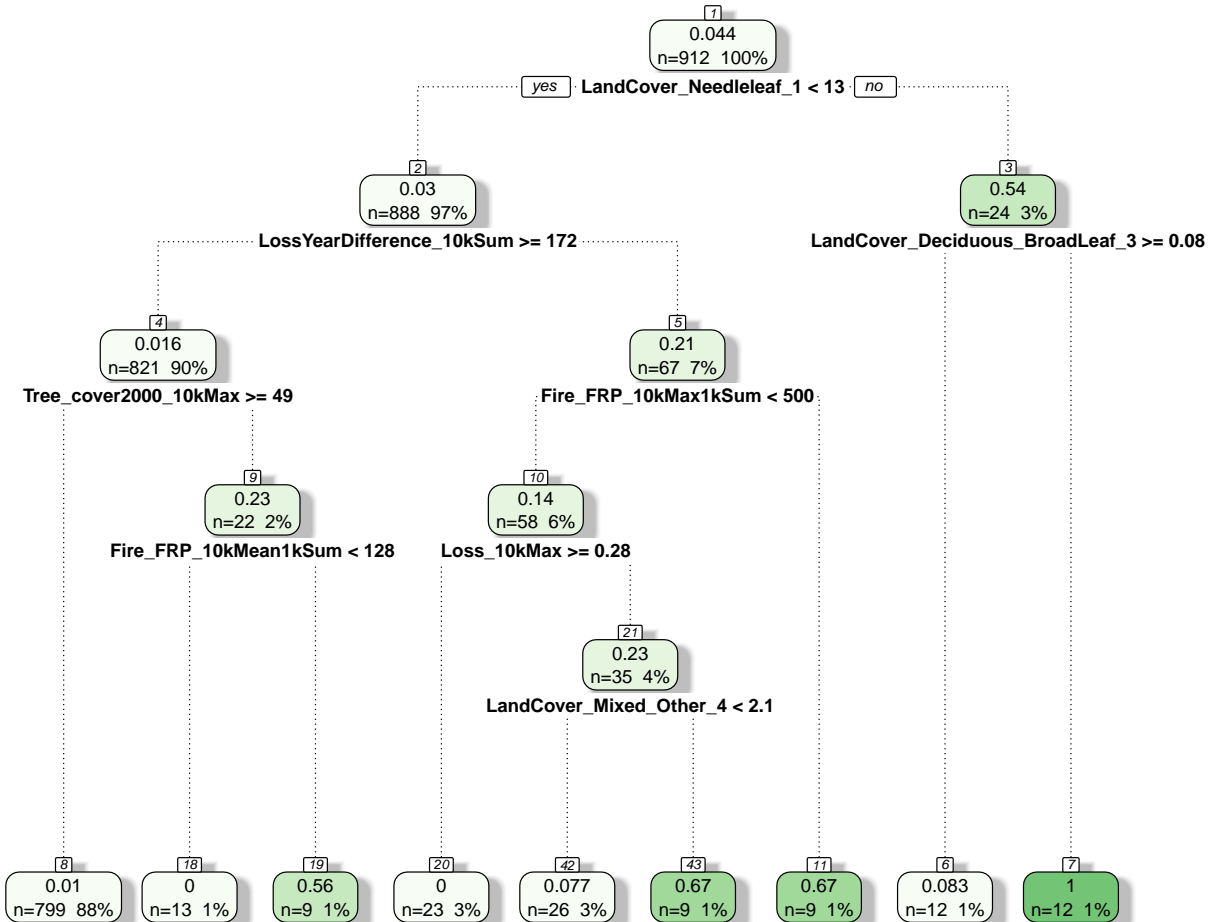
Region 2 : Shifting.Agriculture



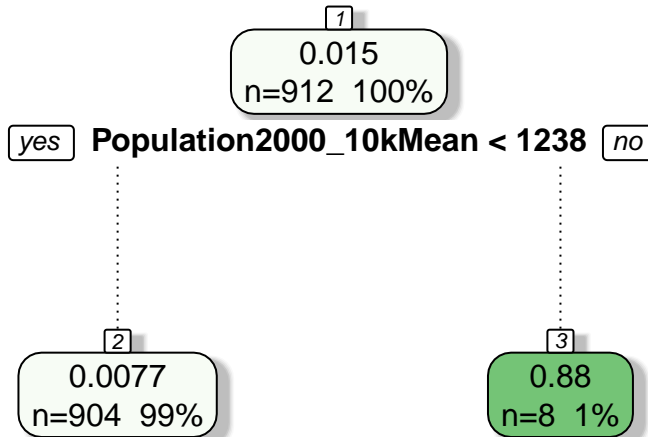
Region 2 : TreeFarm.ForestryOther



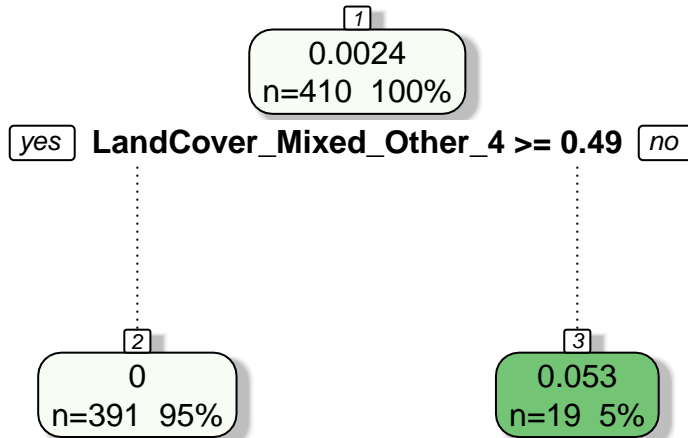
Region 2 : Wildfire



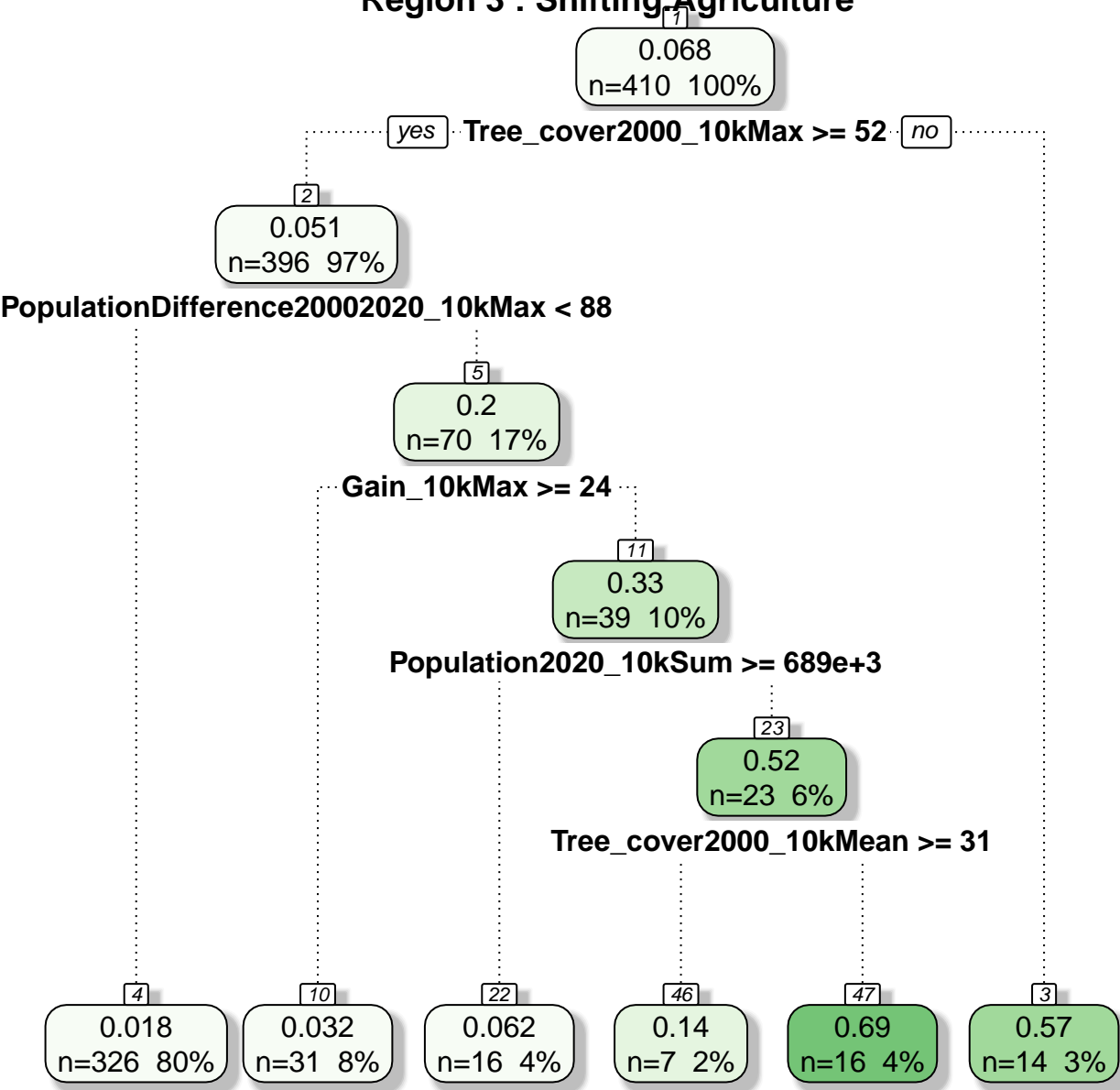
Region 2 : Urban



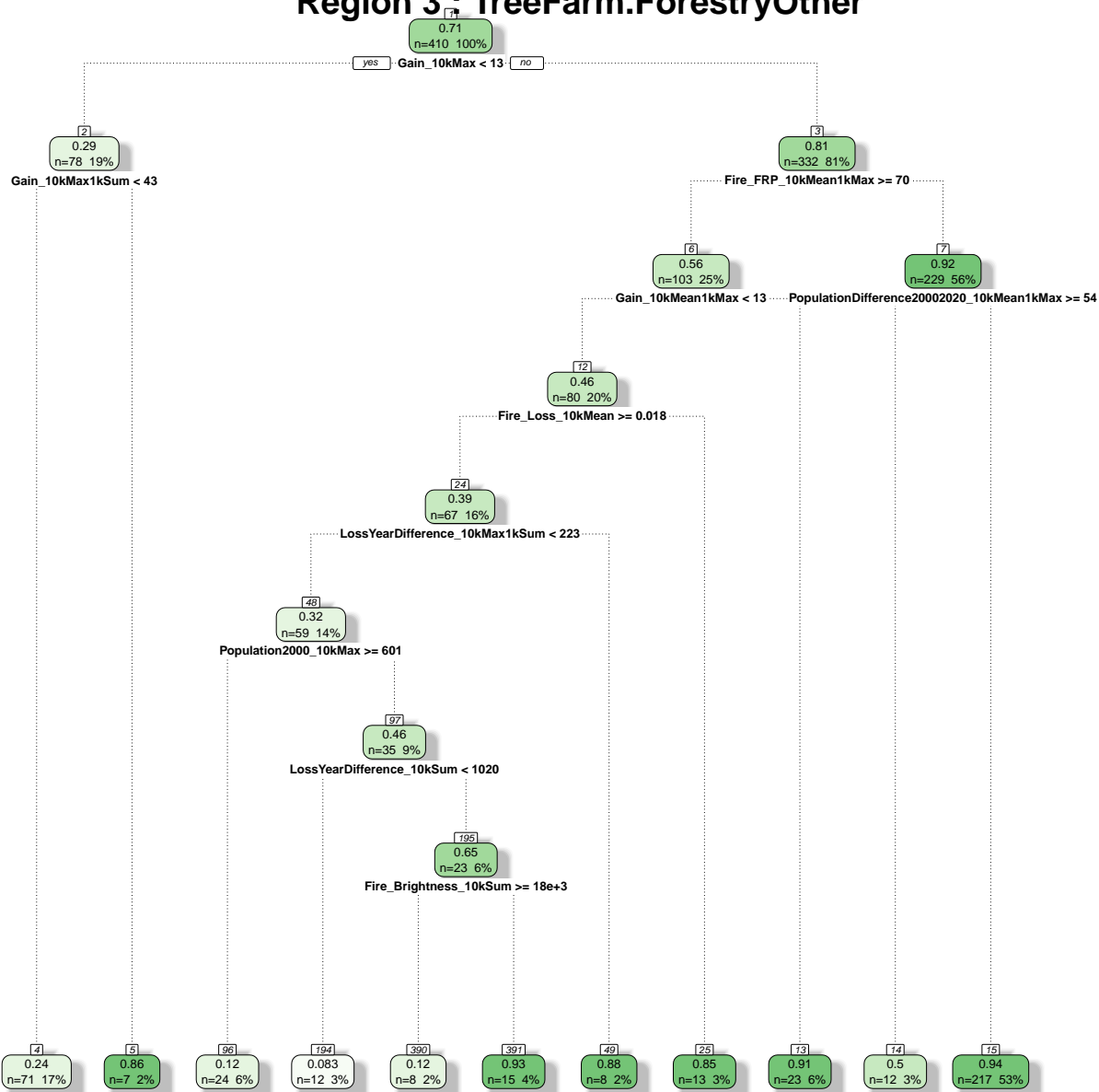
Region 3 : Deforestation



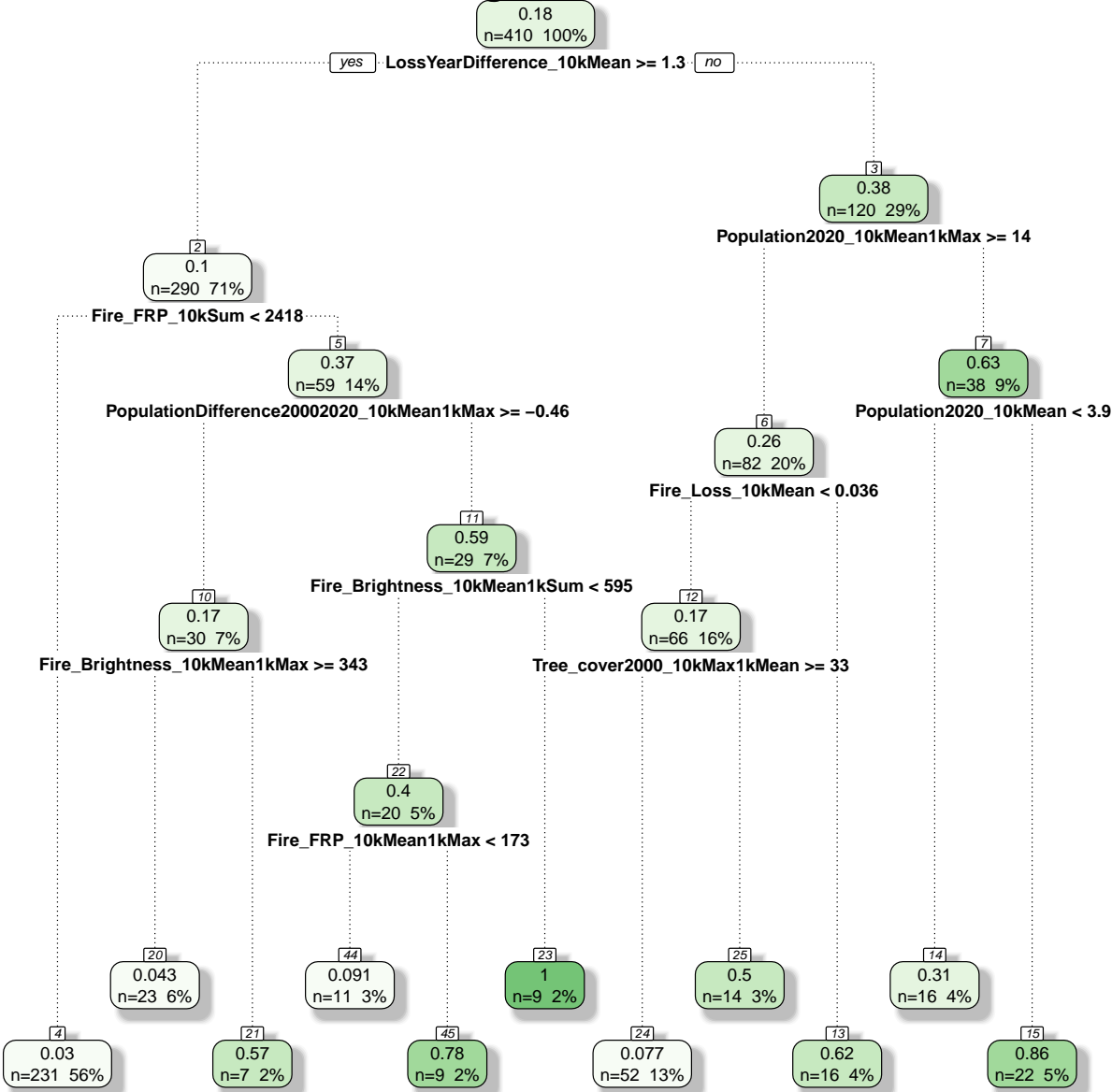
Region 3 : Shifting Agriculture



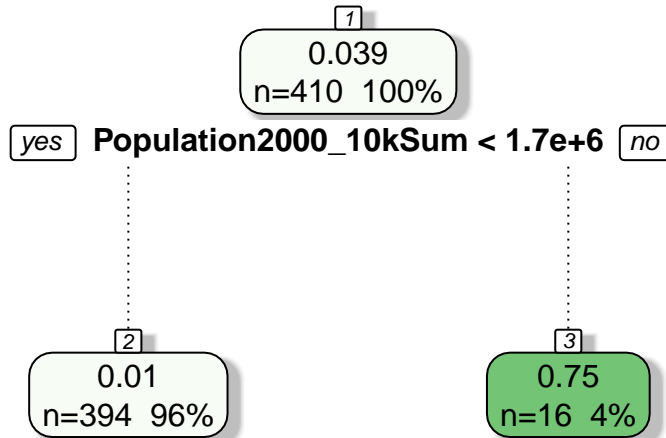
Region 3 : TreeFarm.ForestryOther



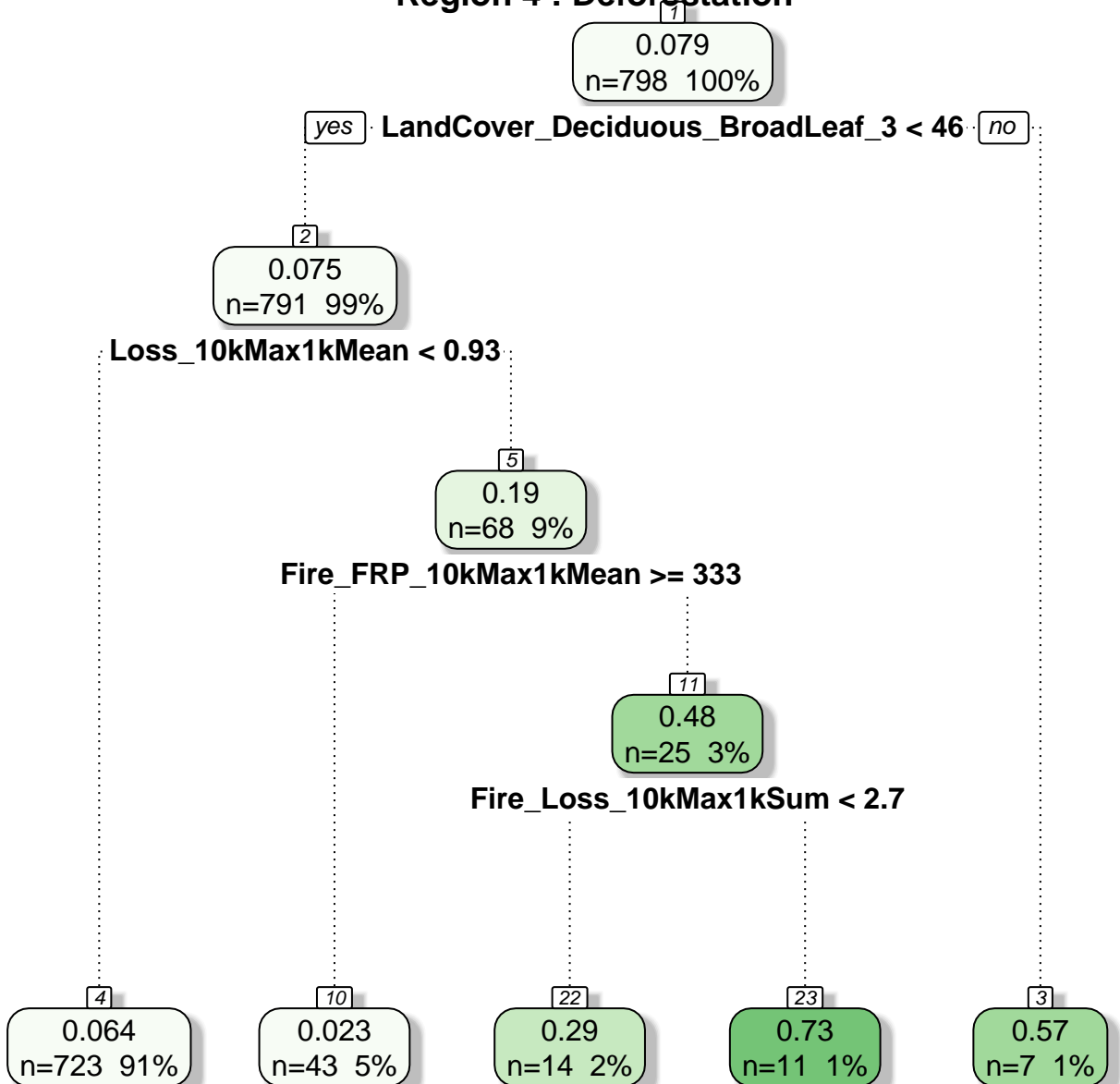
Region 3 : Wildfire



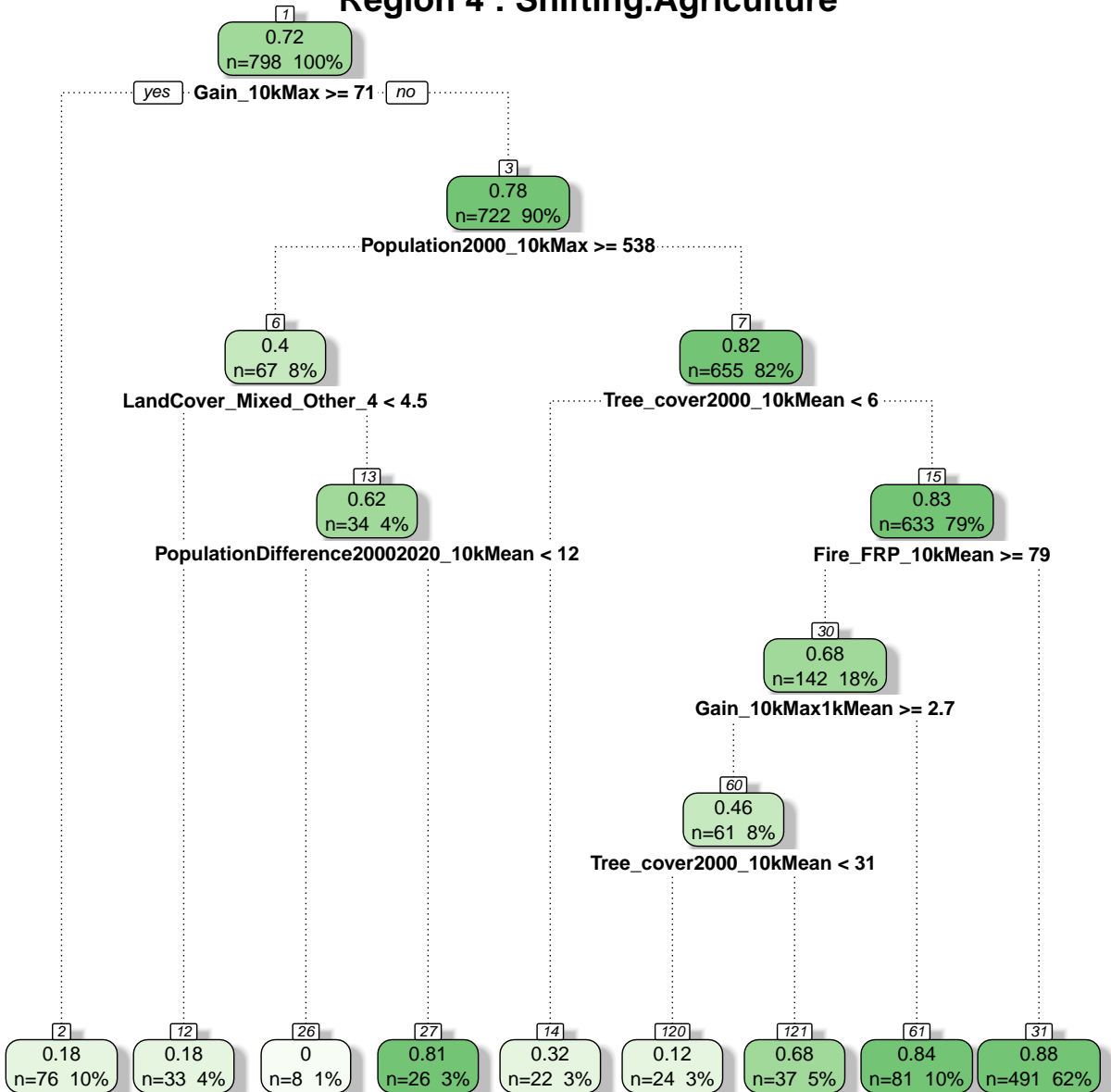
Region 3 : Urban



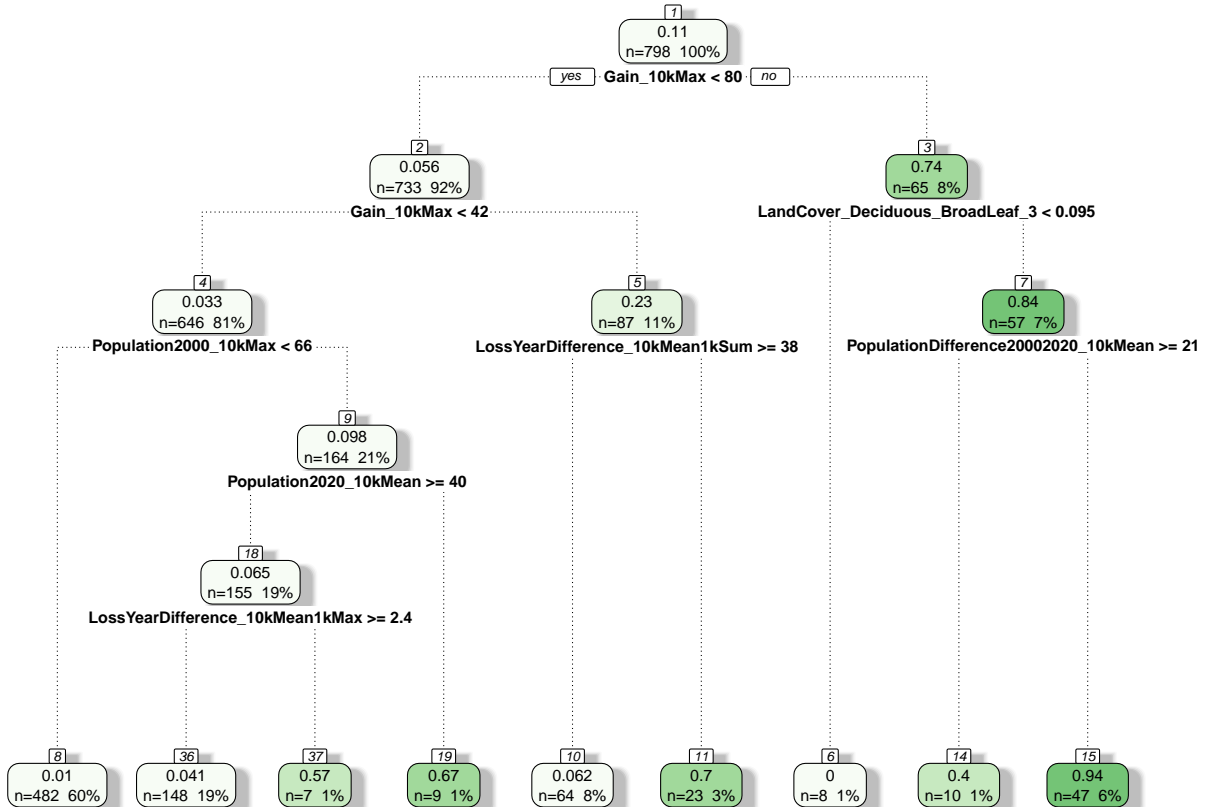
Region 4 : Deforestation



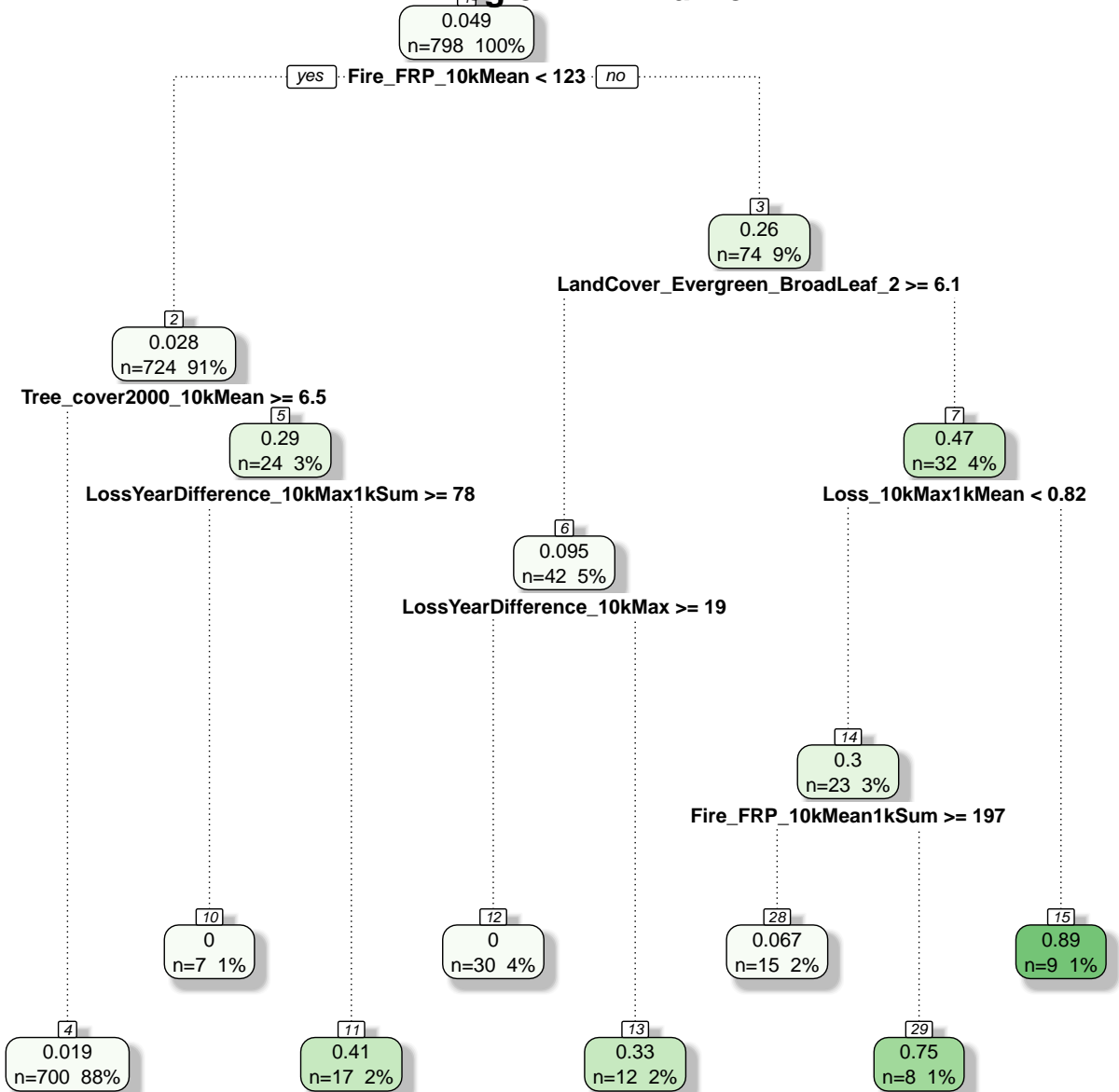
Region 4 : Shifting.Agriculture



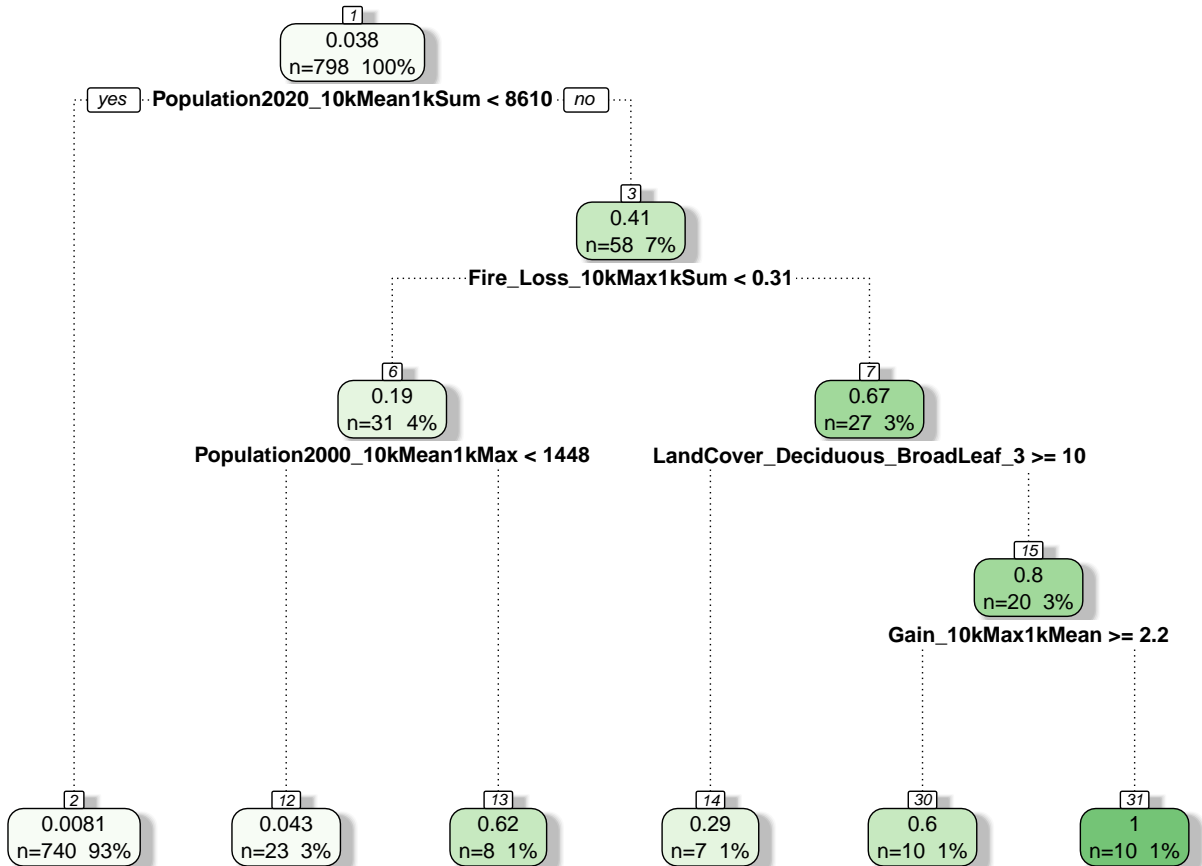
Region 4 : TreeFarm.ForestryOther



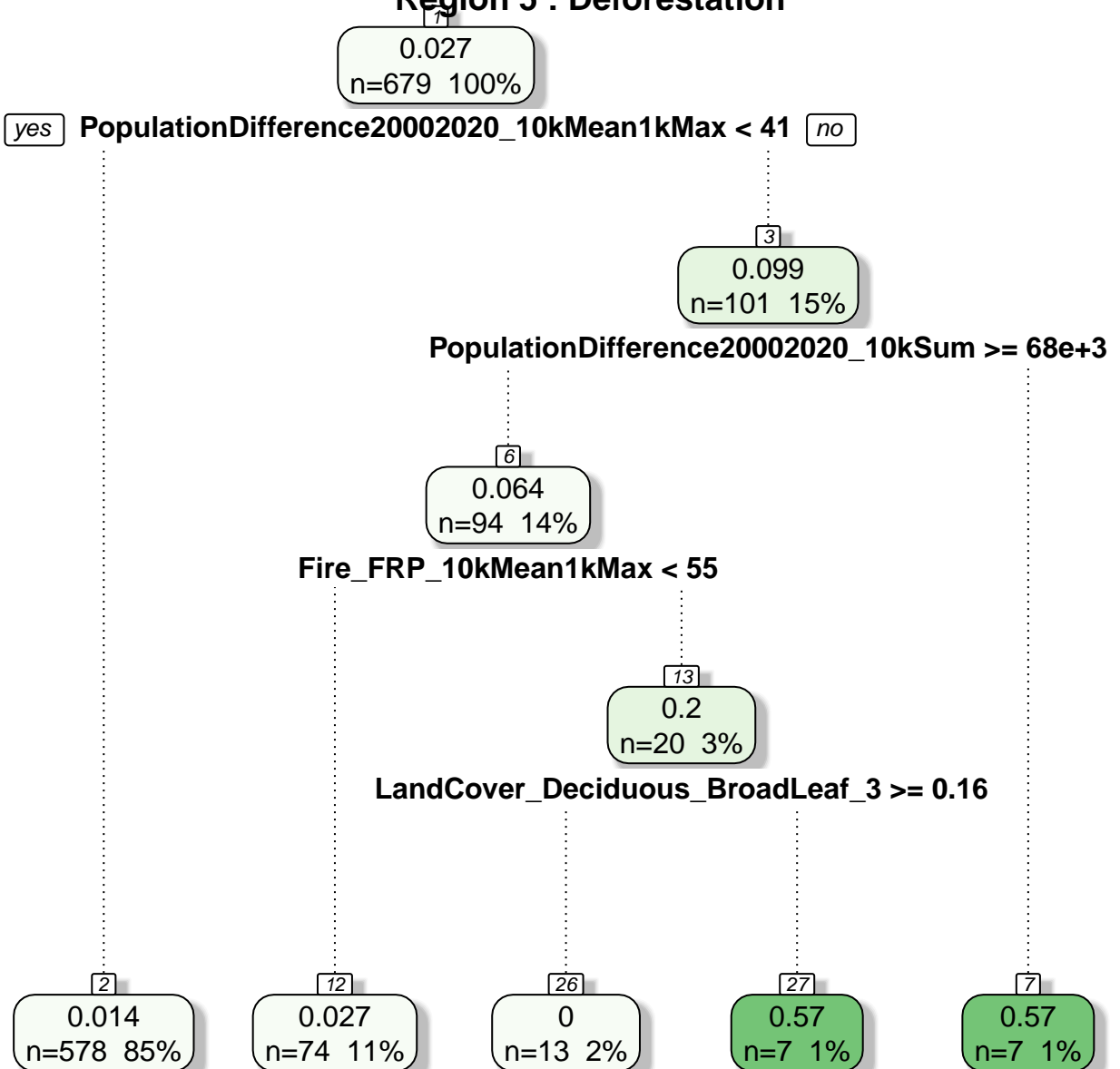
Region 4 : Wildfire



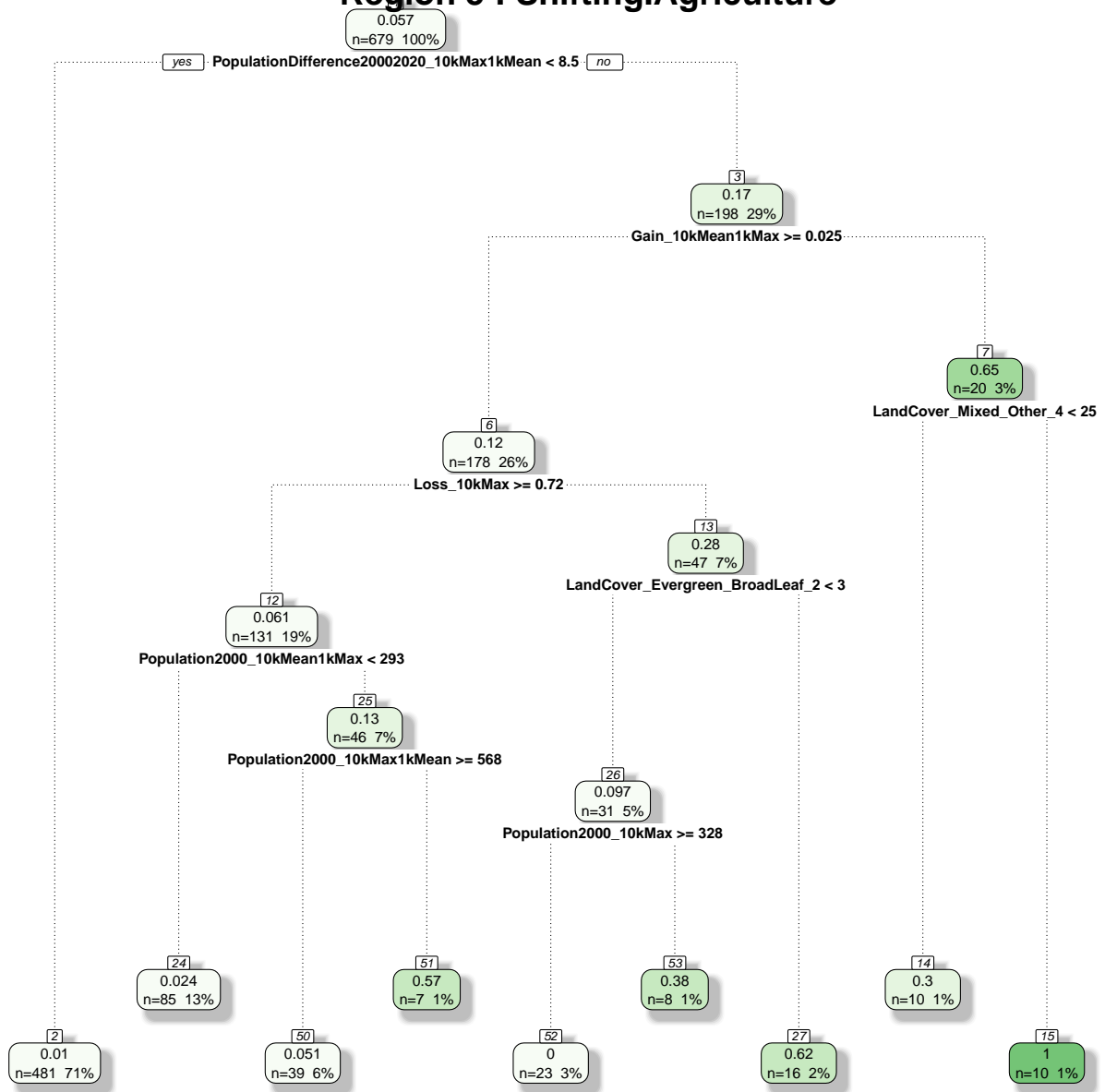
Region 4 : Urban



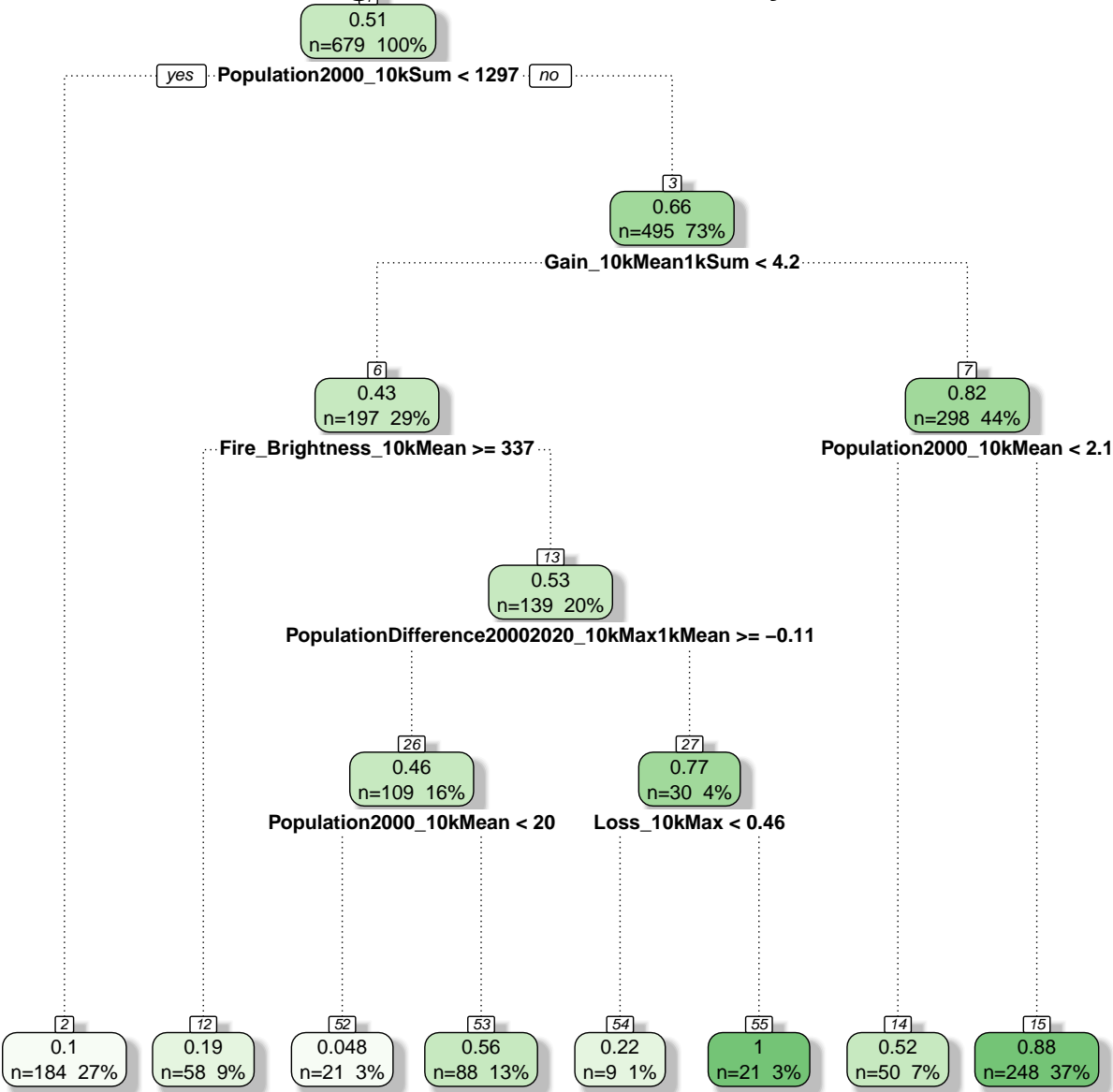
Region 5 : Deforestation



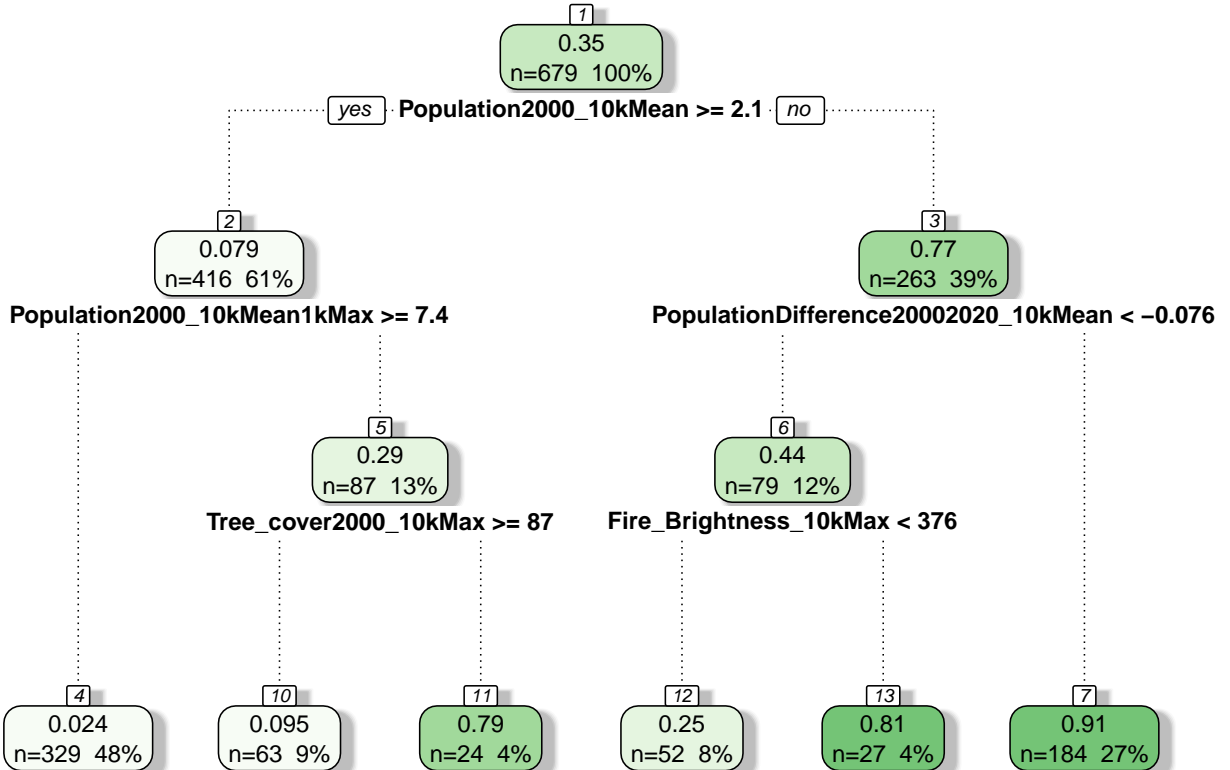
Region 5 : Shifting.Agriculture



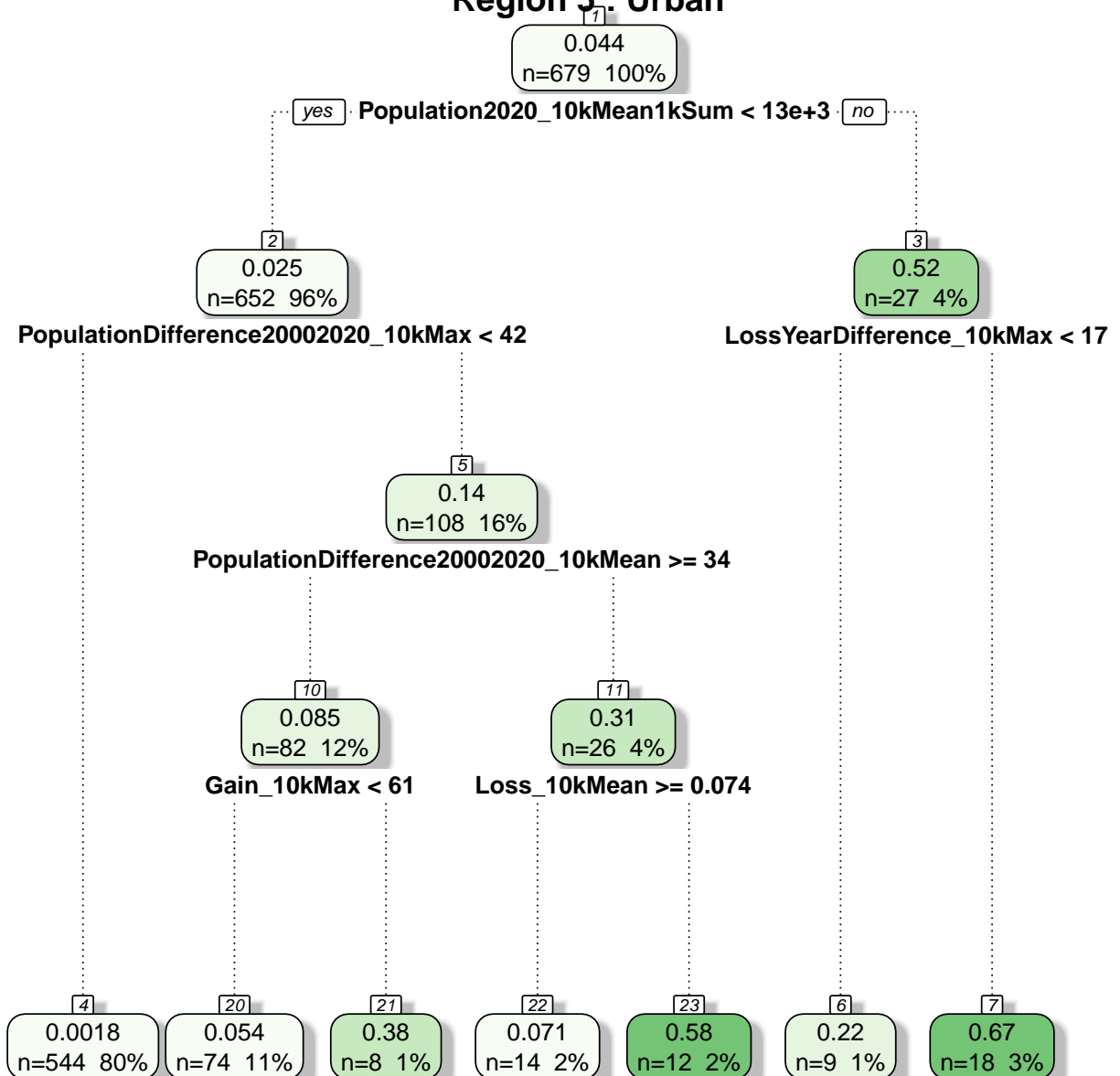
Region 5 : TreeFarm.ForestryOther



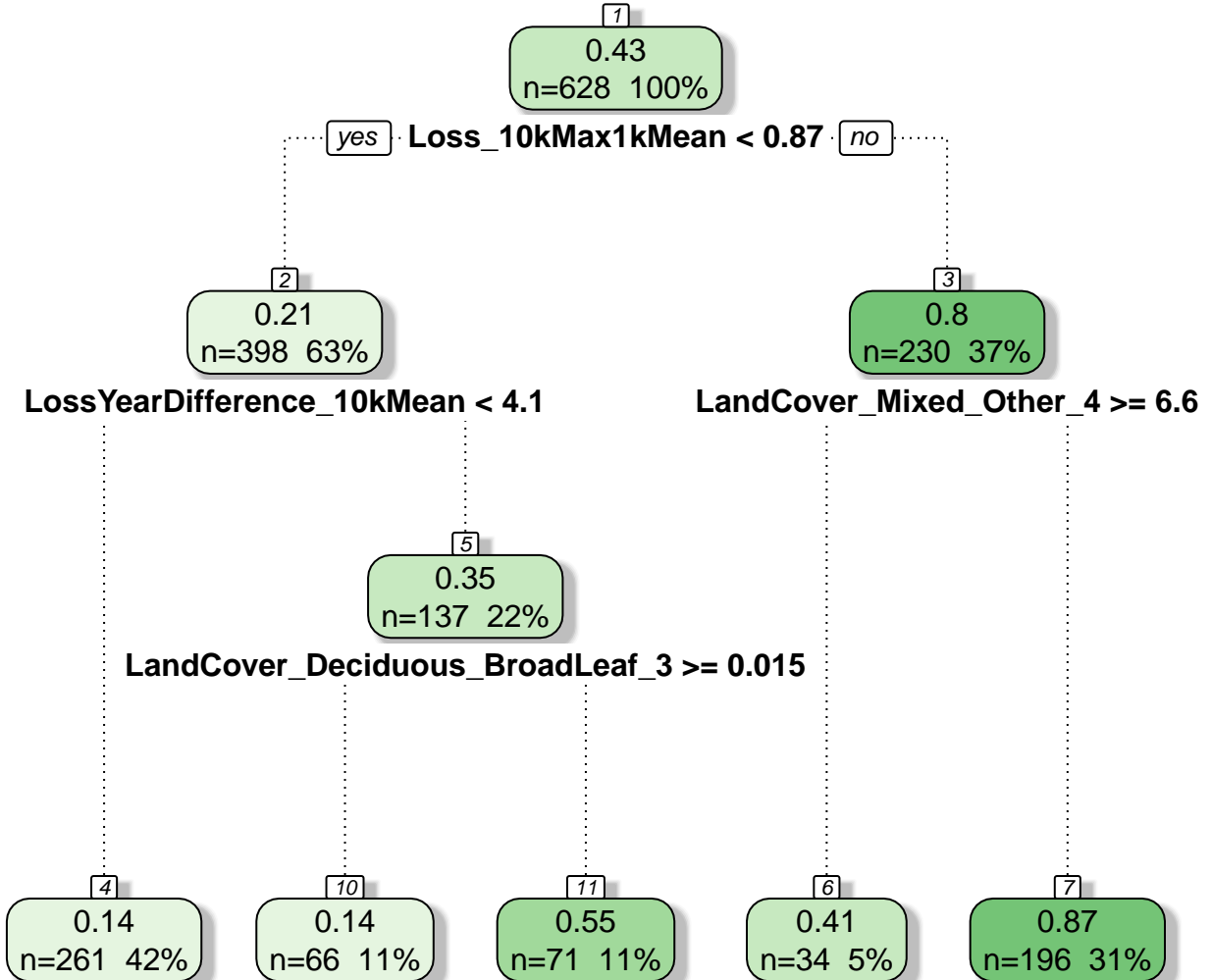
Region 5 : Wildfire



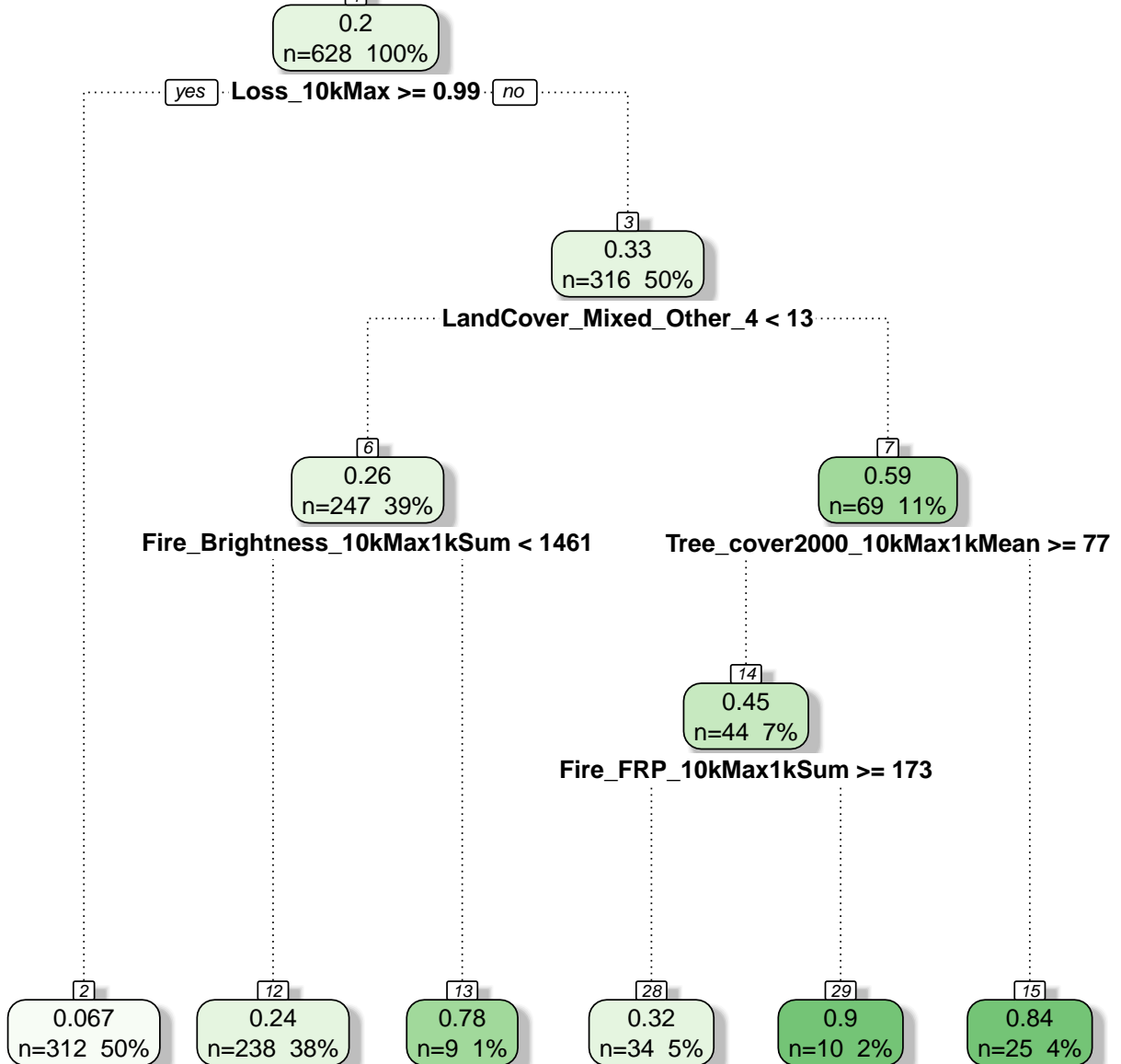
Region 5 : Urban



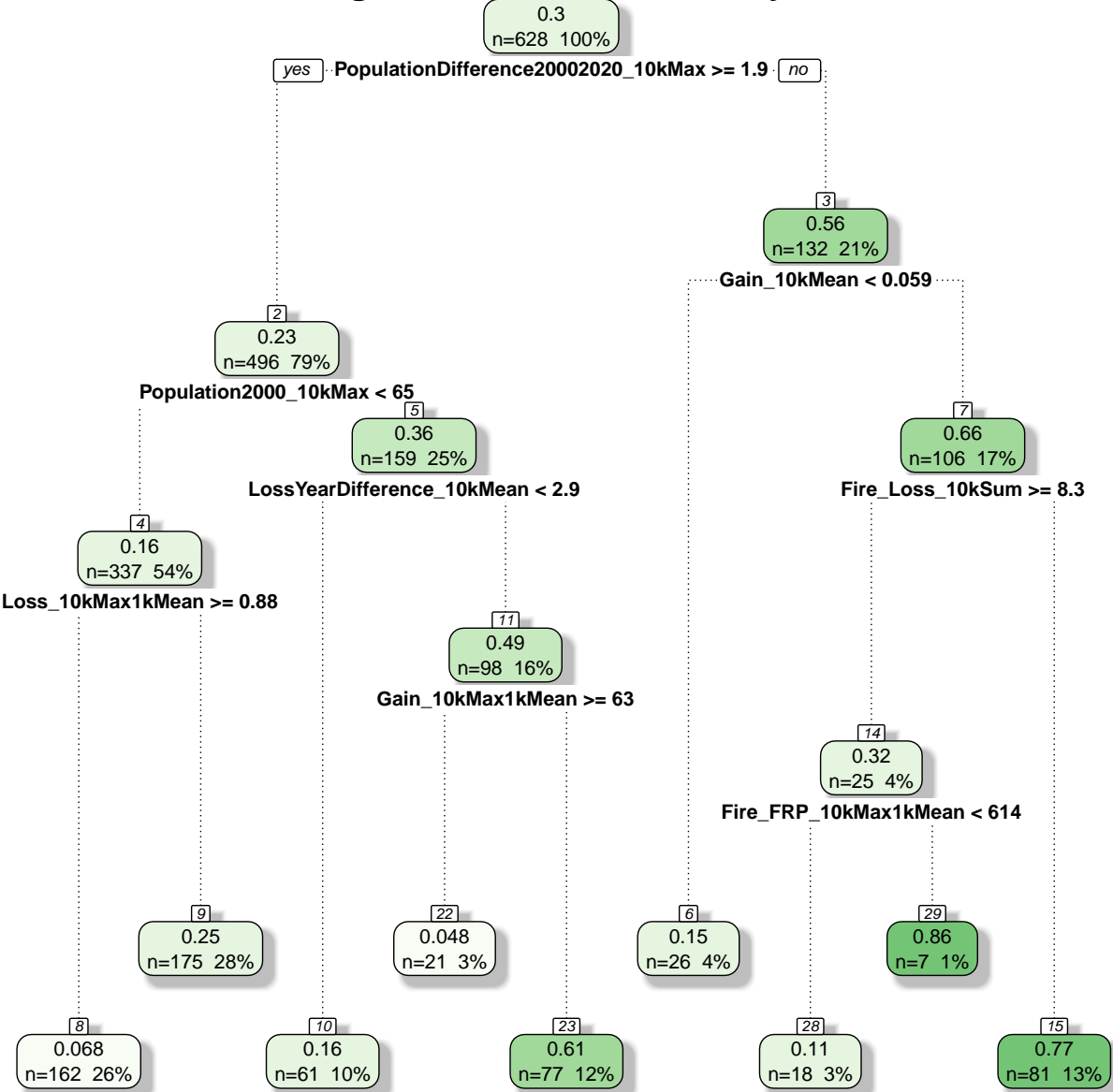
Region 6 : Deforestation



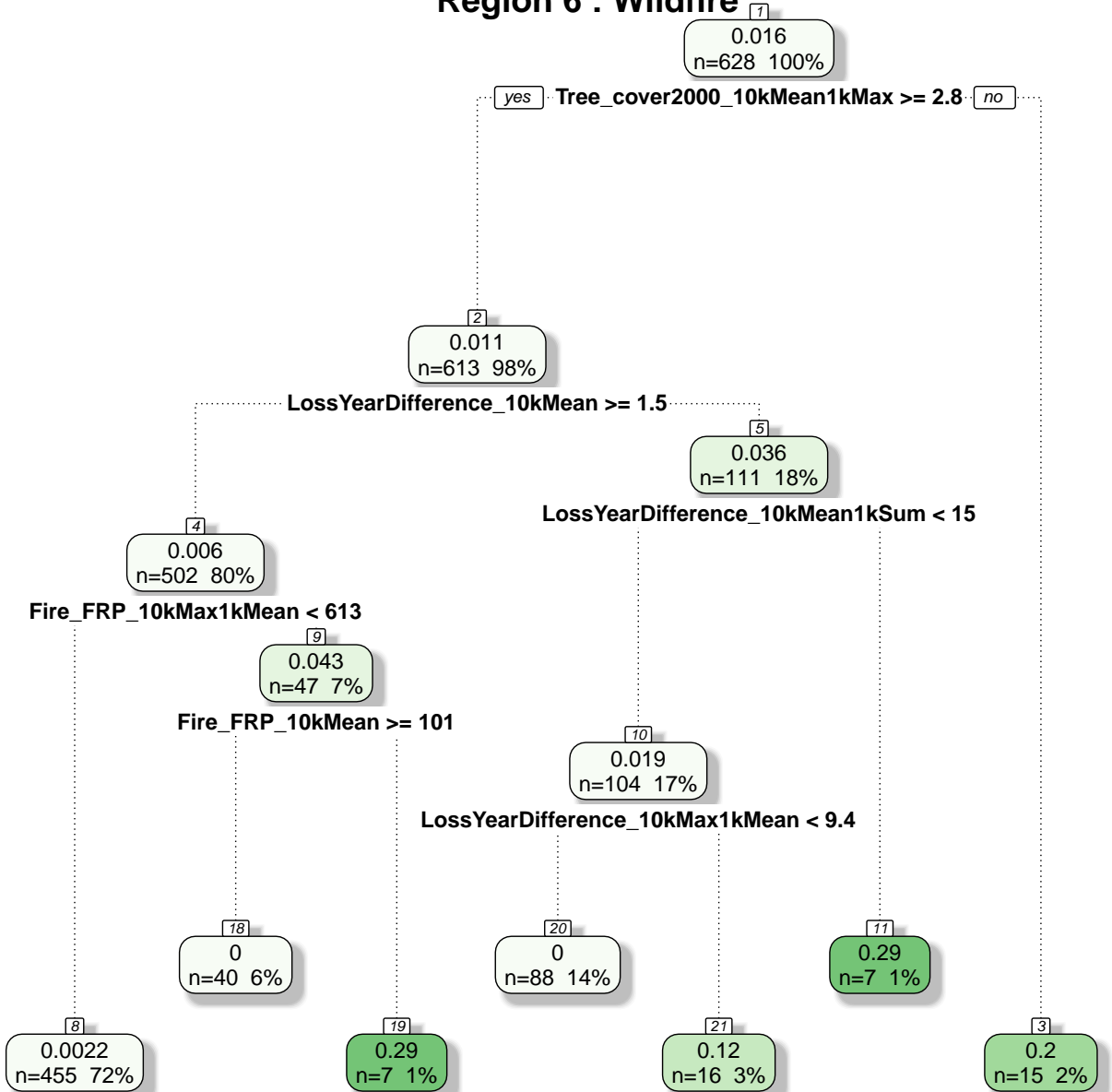
Region 6 : Shifting.Agriculture



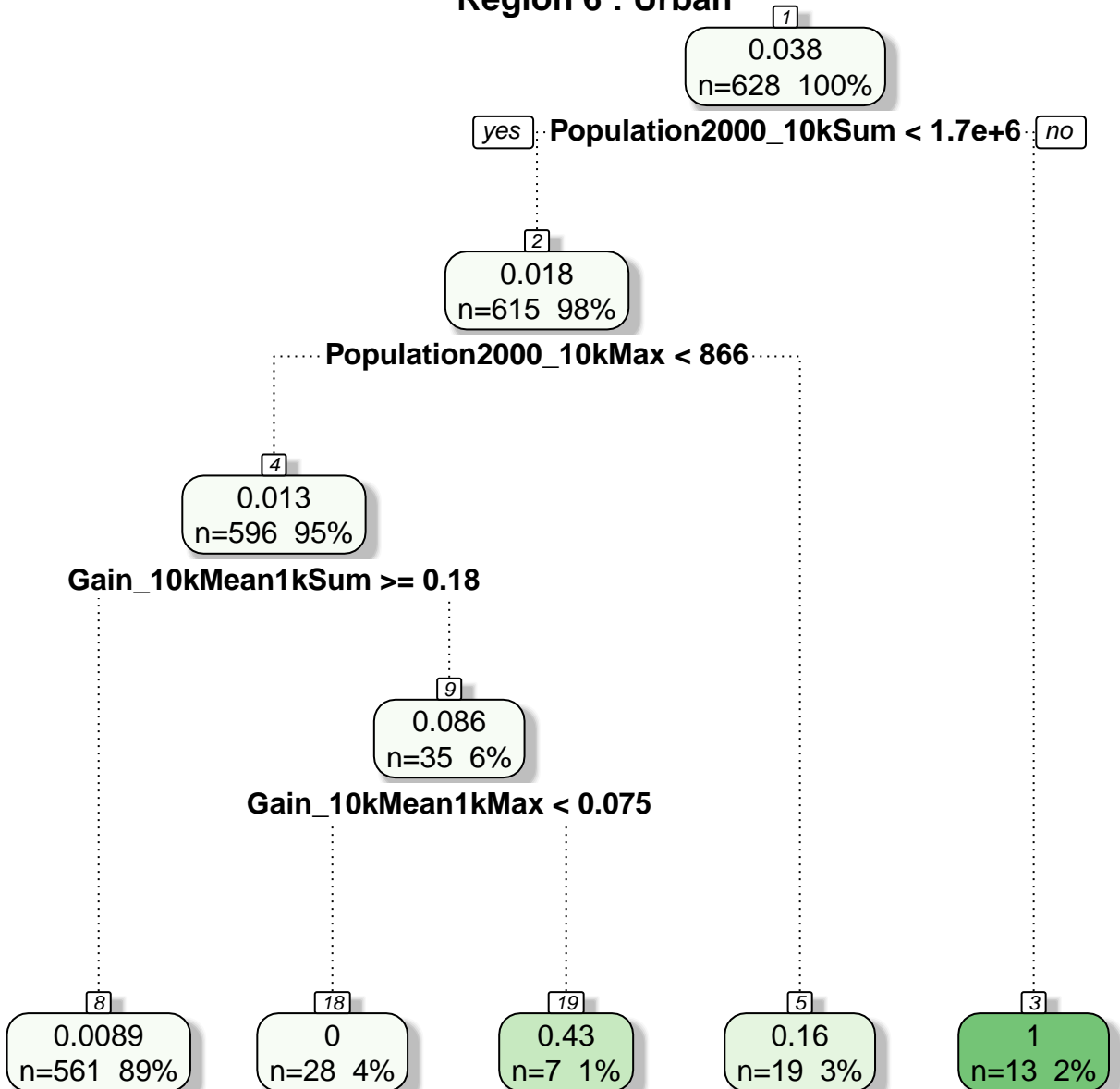
Region 6 : TreeFarm.ForestryOther



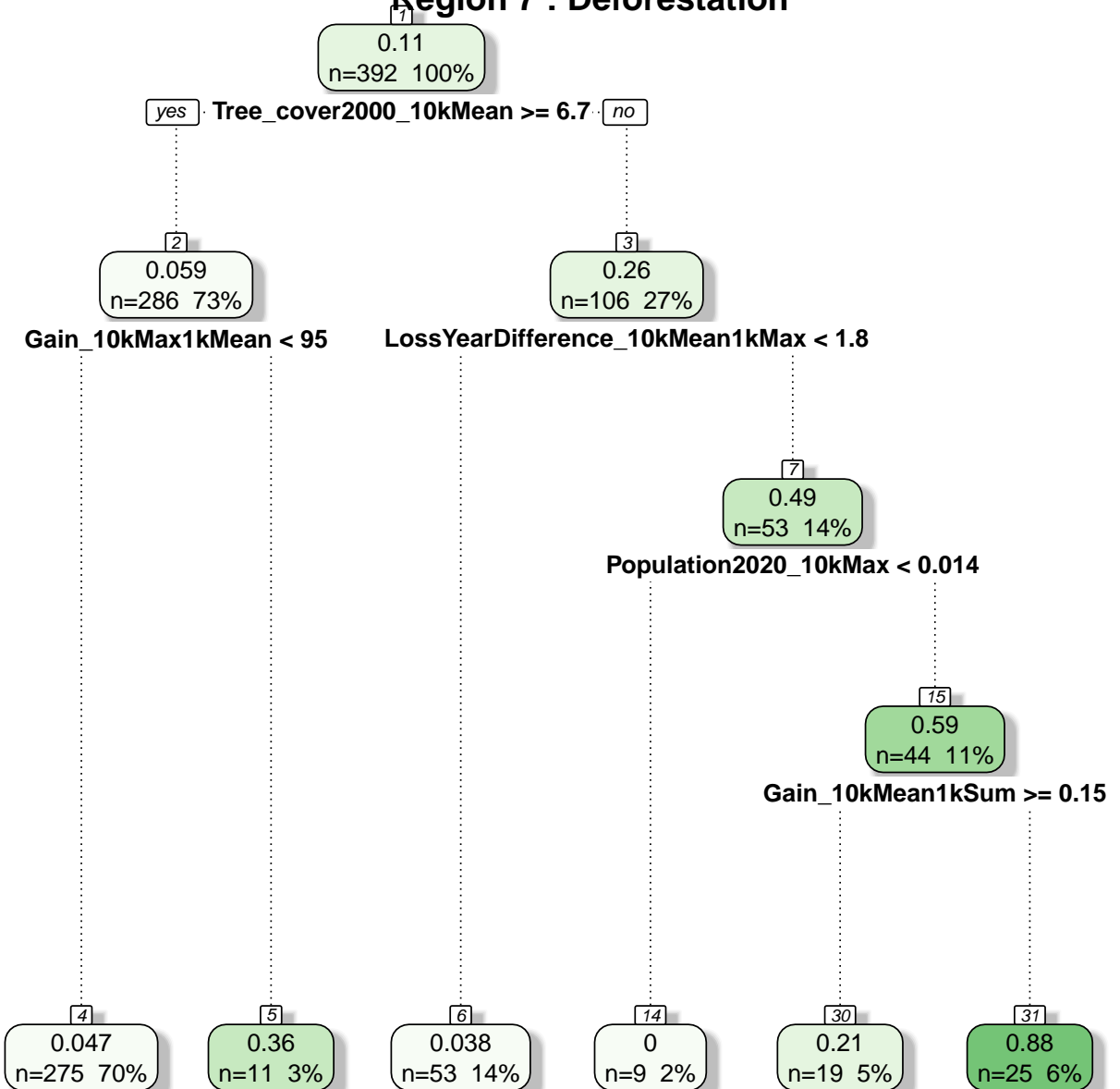
Region 6 : Wildfire



Region 6 : Urban



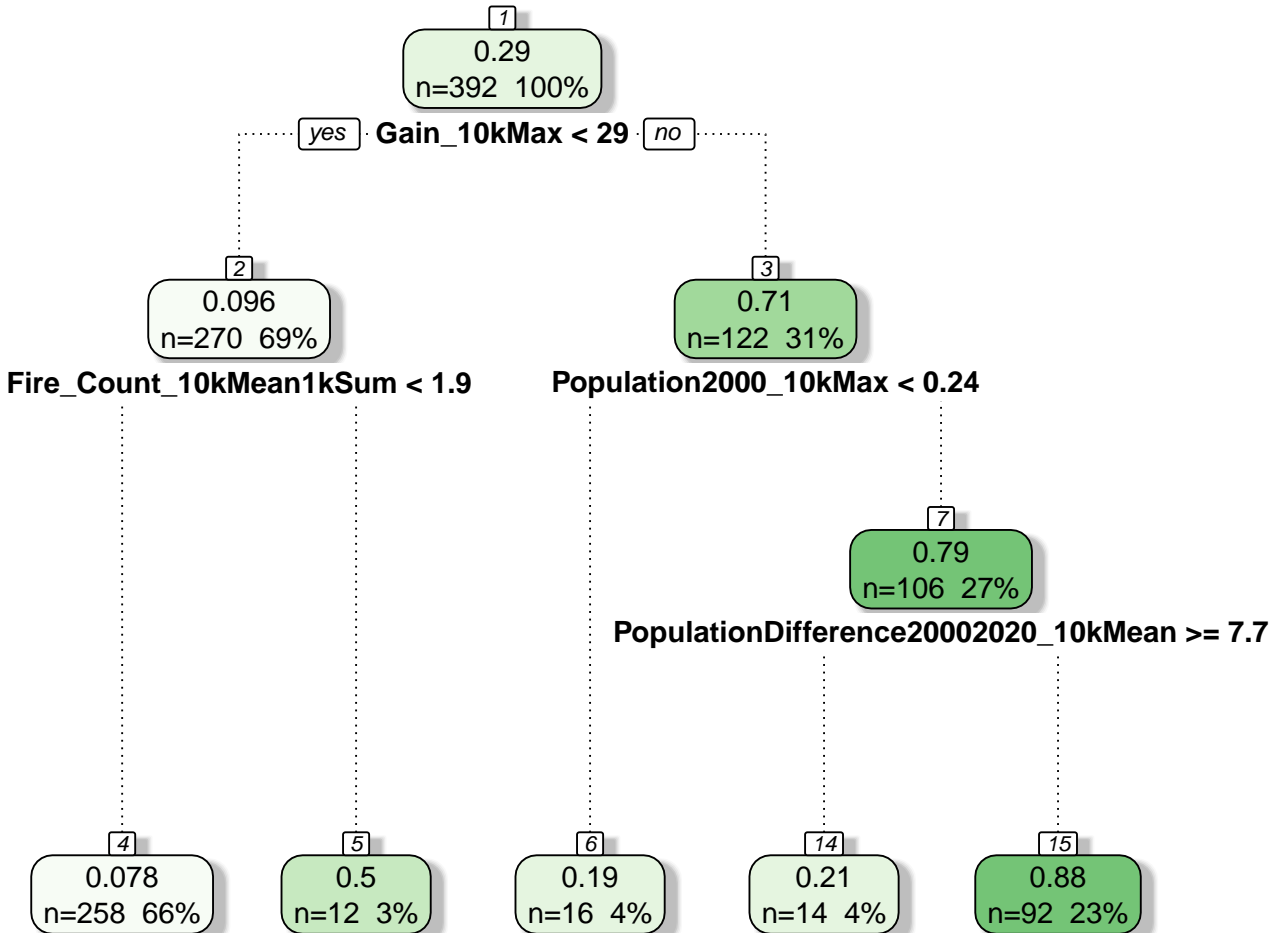
Region 7 : Deforestation



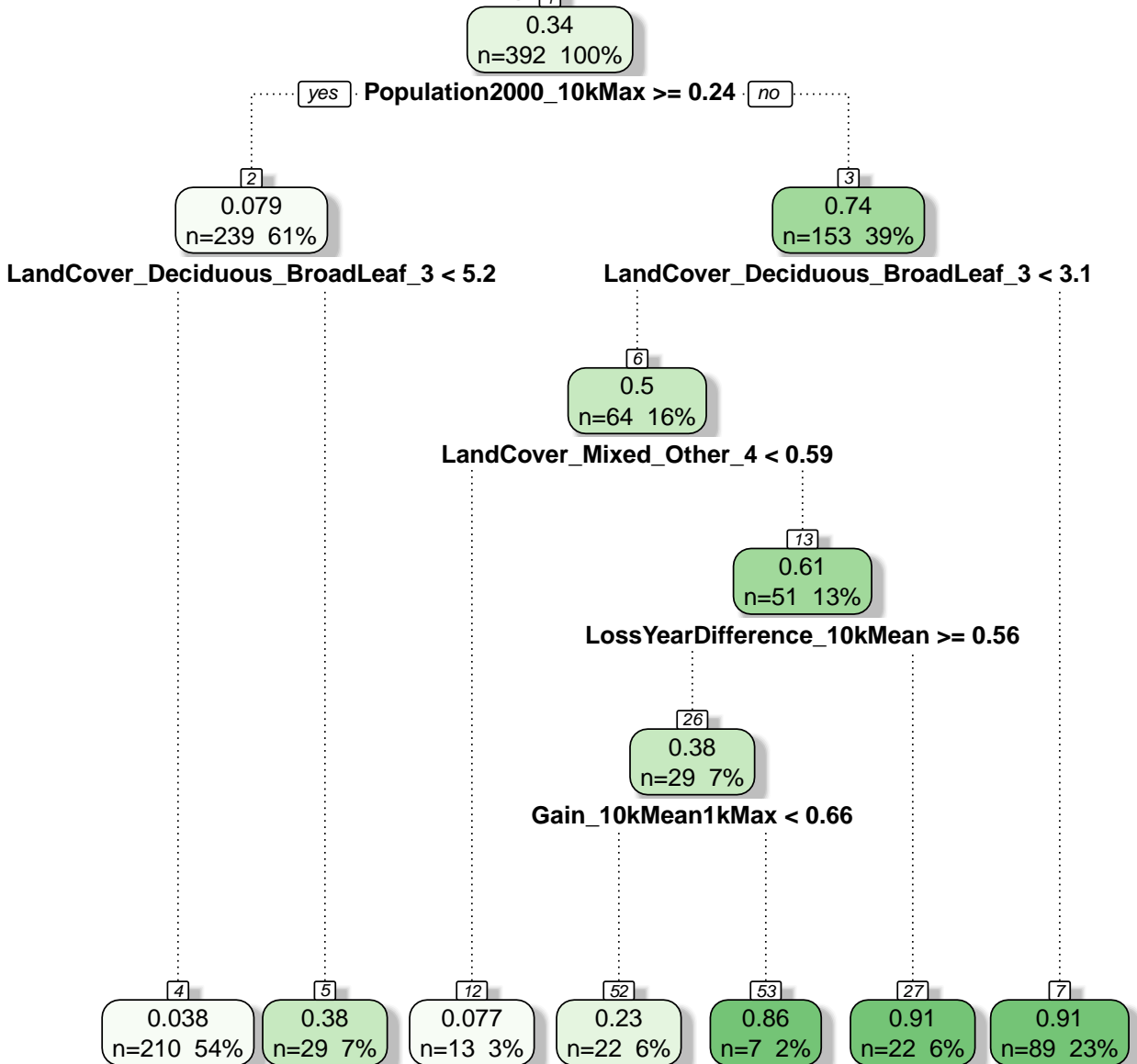
Region 7 : Shifting.Agriculture



Region 7 : TreeFarm.ForestryOther



Region 7 : Wildfire



Region 7 : Urban

