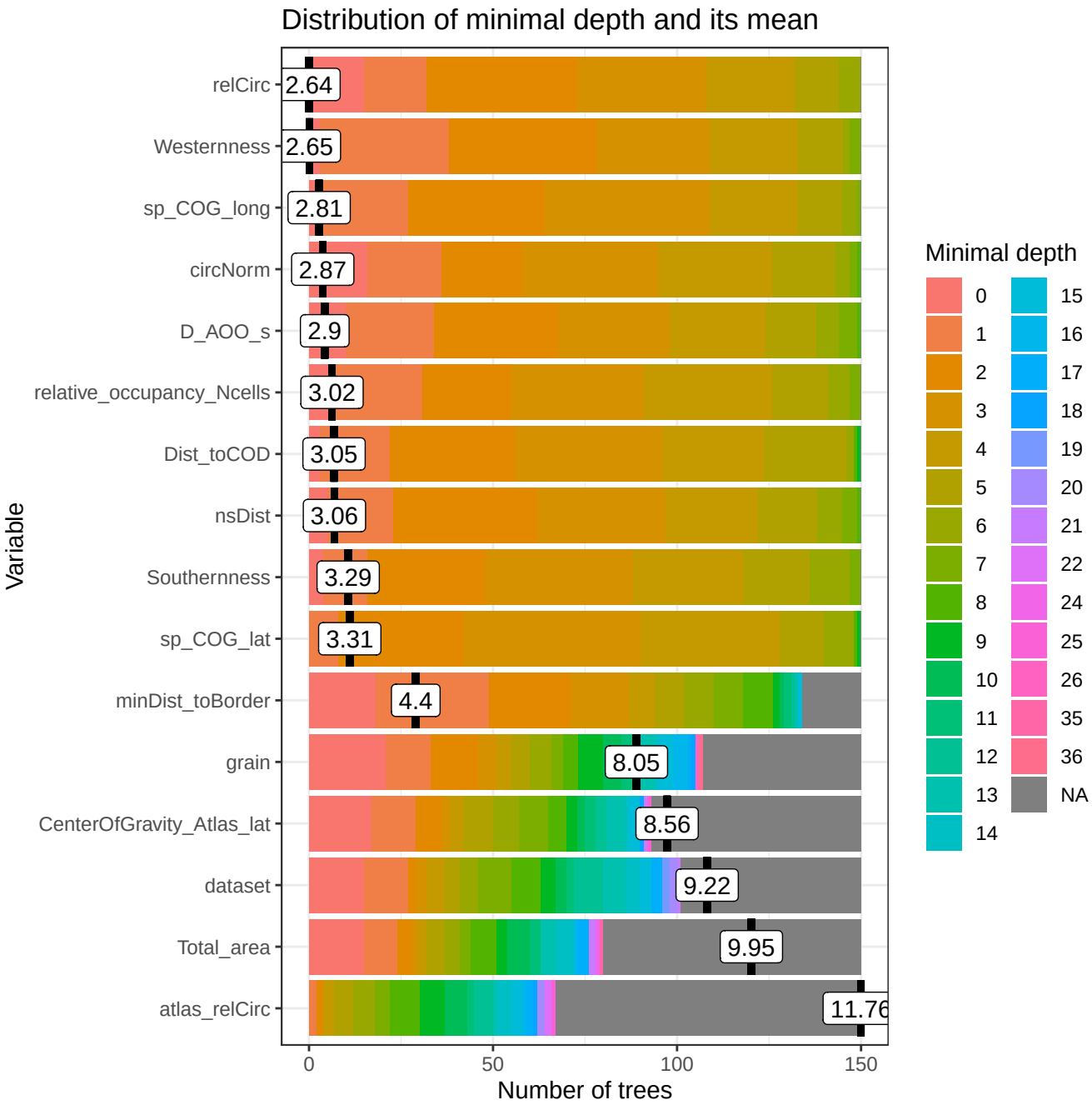
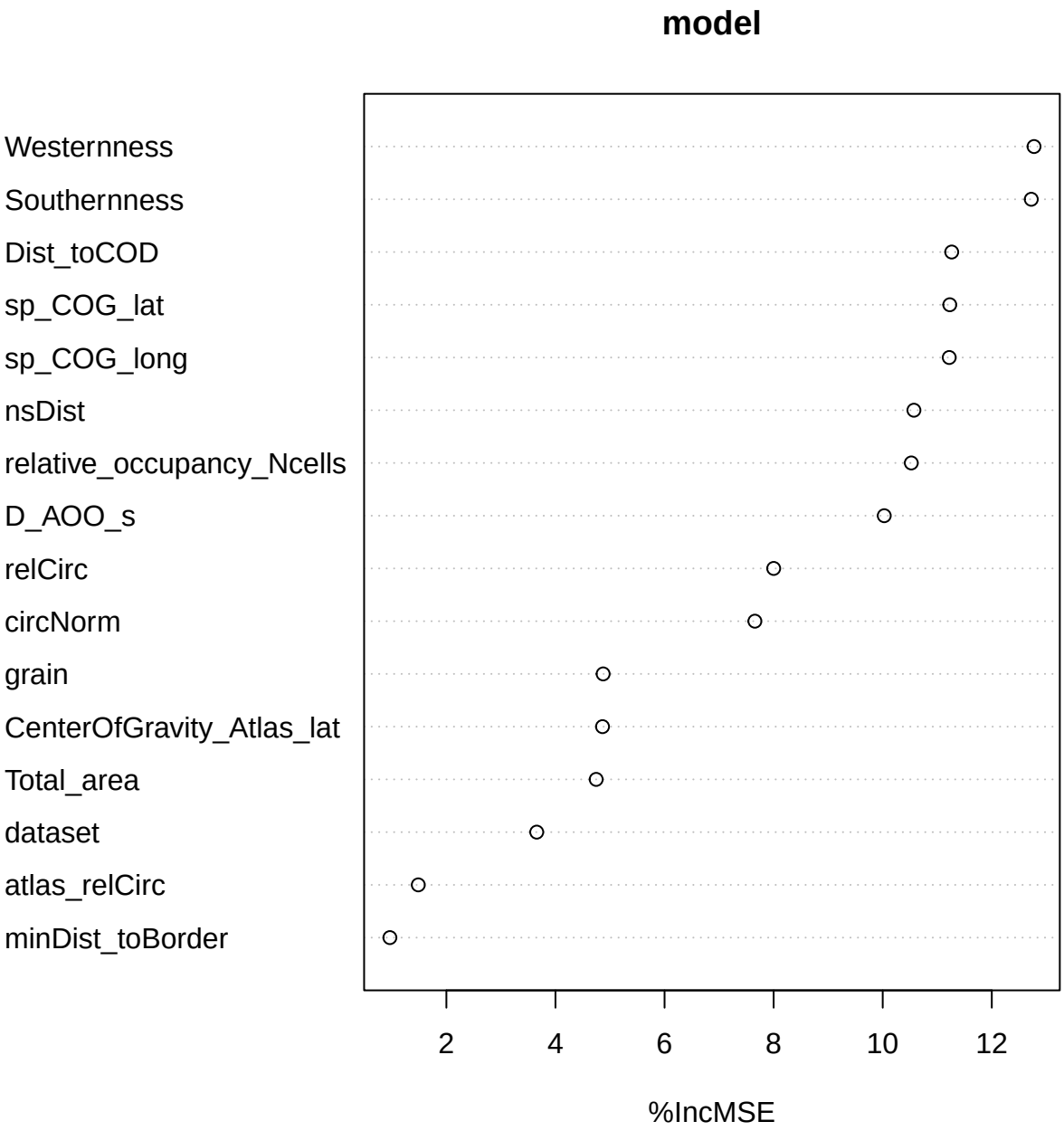
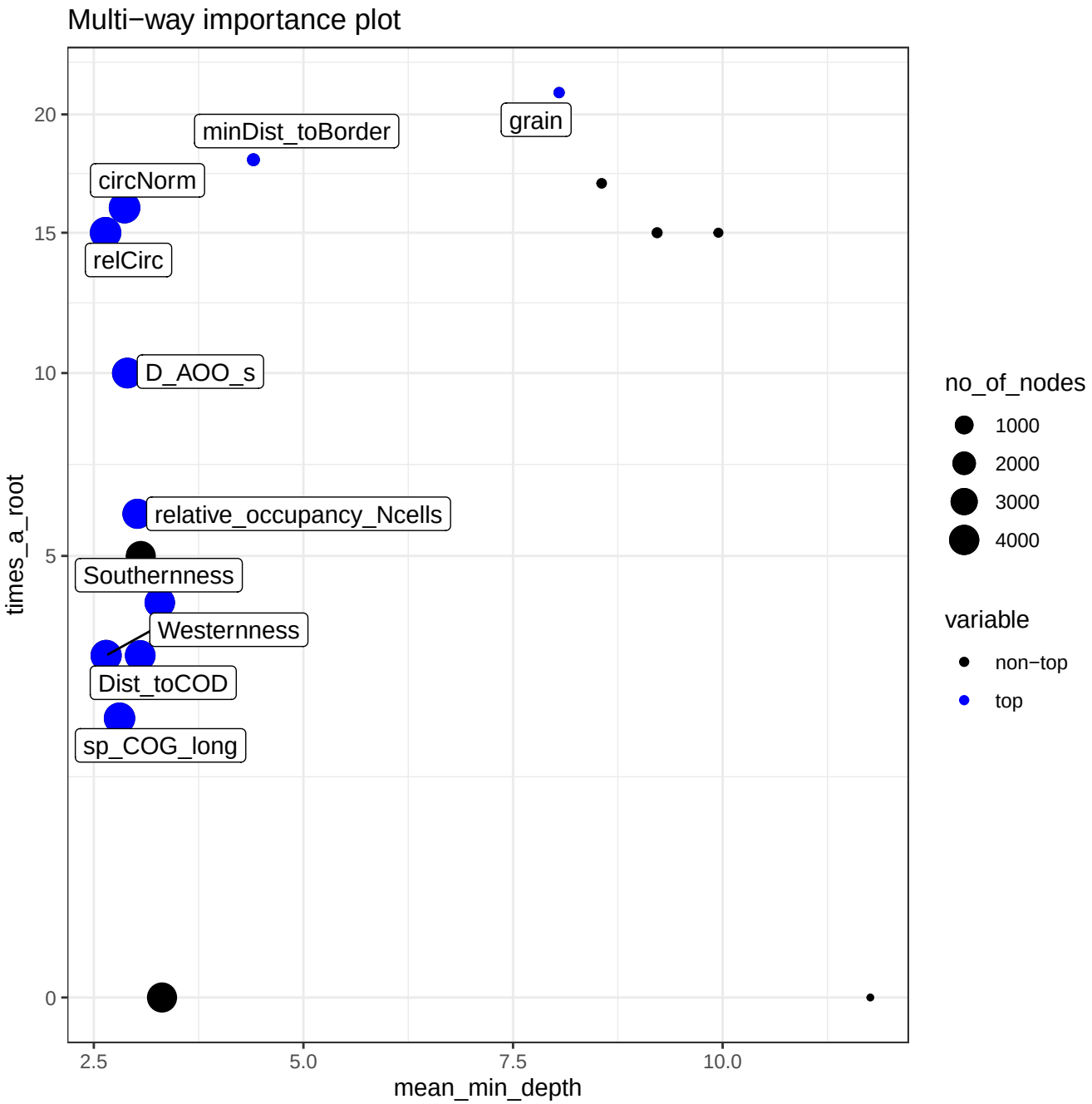
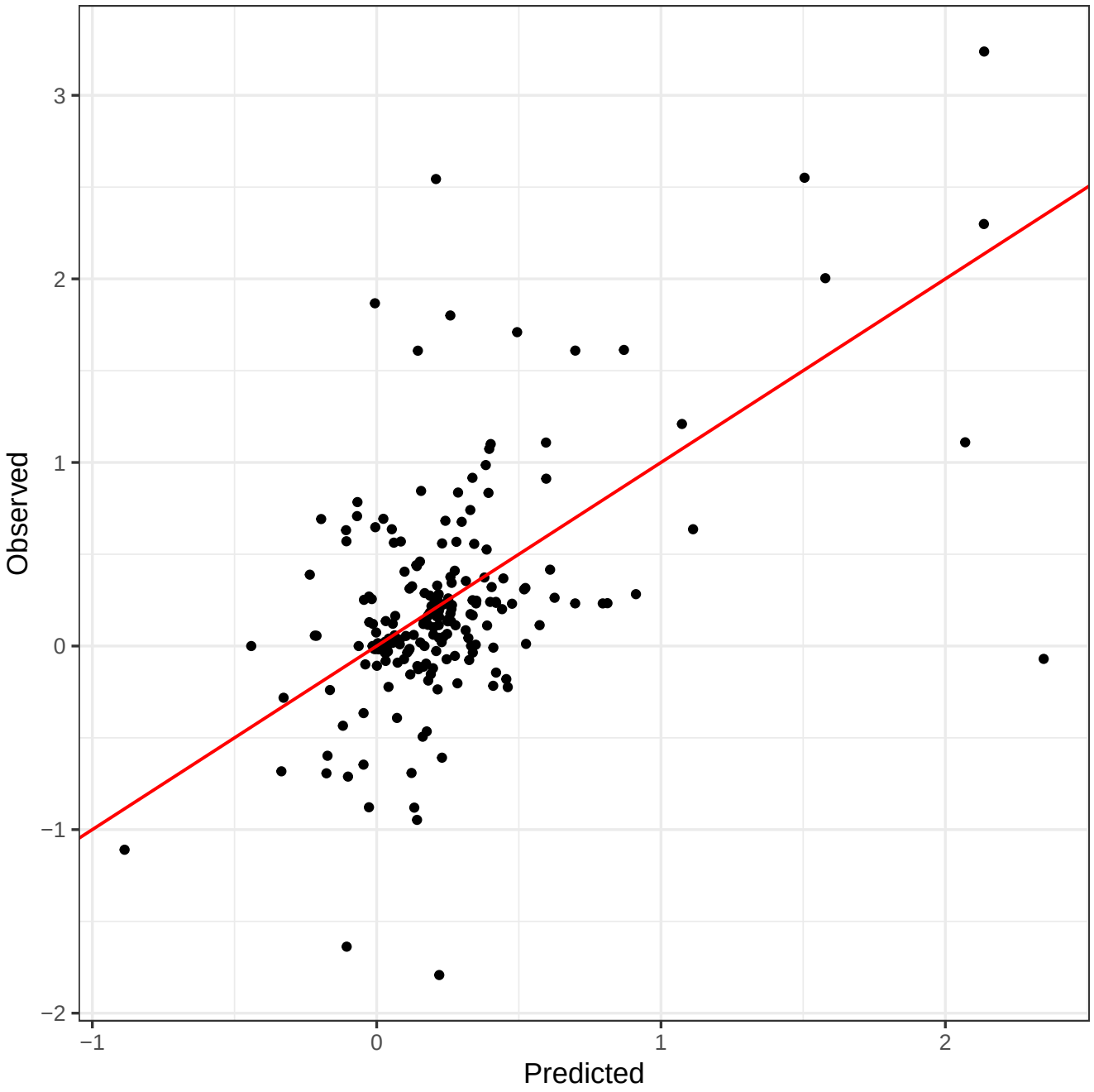

Distribution of minimal depth and its mean
relCirc
Westernness
sp_COG_long
circNorm
D_AOO_s
relative_occupancy_Ncells
Dist_toCOD
nsDist
Southernness
sp_COG_lat
minDist_toBorder
grain
CenterOfGravity_Atlas_lat
dataset
Total_area
atlas_relCirc
2.64
2.65
2.81
2.87
2.9
3.02
3.05
3.06
3.29
3.31
4.4
8.05
8.56
9.22
9.95
11.76
Variable
0
50
100
150
Number of trees
Minimal depth
0
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
24
25
26
35
36
NA


model
Westernness
Southernness
Dist_toCOD
sp_COG_lat
sp_COG_long
nsDist
relative_occupancy_Ncells
D_AOO_s
relCirc
circNorm
grain
CenterOfGravity_Atlas_lat
Total_area
dataset
atlas_relCirc
minDist_toBorder
2
4
6
8
10
12
%IncMSE


Multi−way importance plot
grain
minDist_toBorder
circNorm
relCirc
D_AOO_s
relative_occupancy_Ncells
Southernness
Westernness
Dist_toCOD
sp_COG_long
20
15
10
5
0
times_a_root
2.5
5.0
7.5
10.0
mean_min_depth
no_of_nodes
1000
2000
3000
4000
variable
non−top
top


Observed
Predicted
3
2
1
0
−1
−2
−1
0
1
2