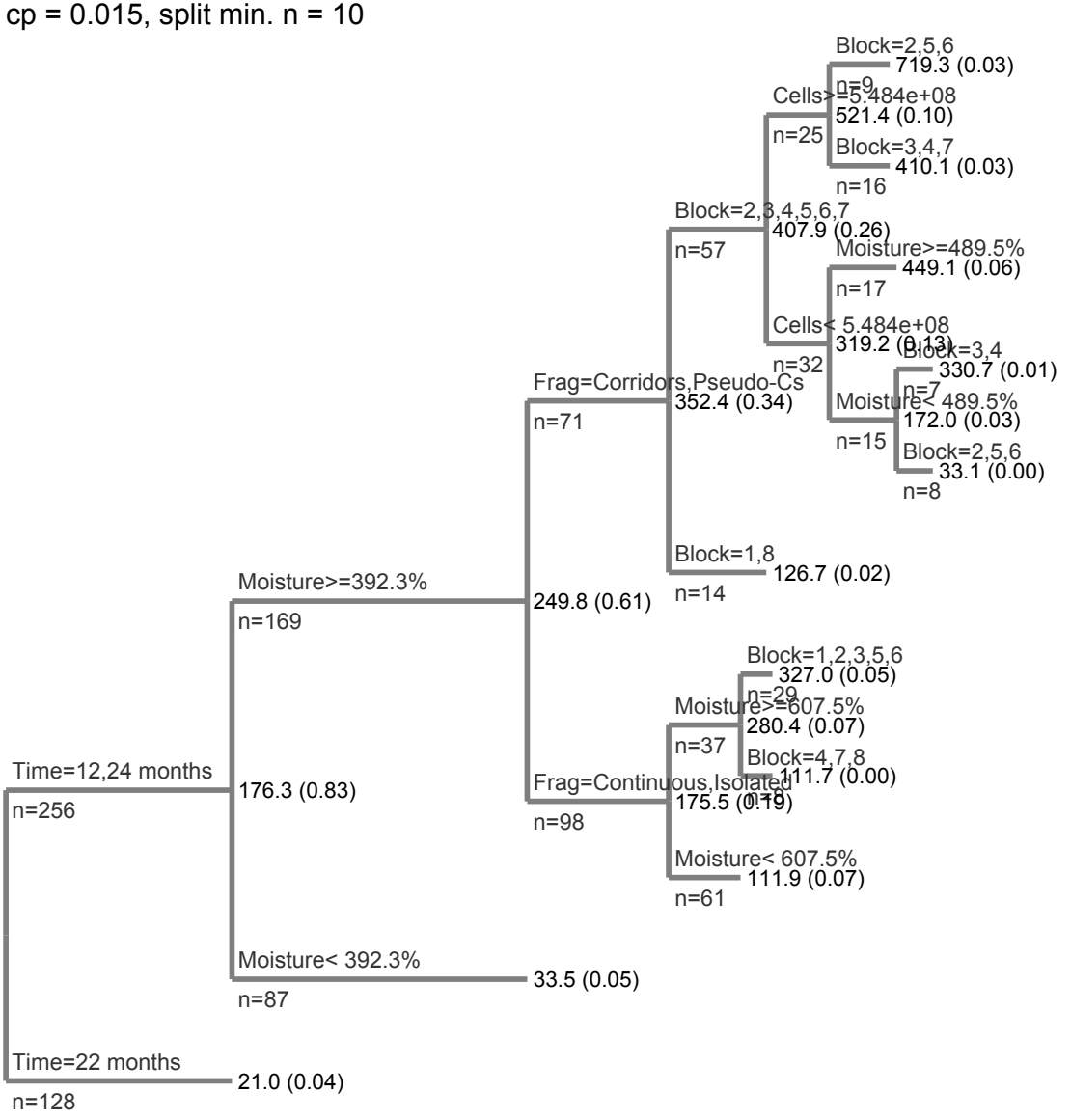
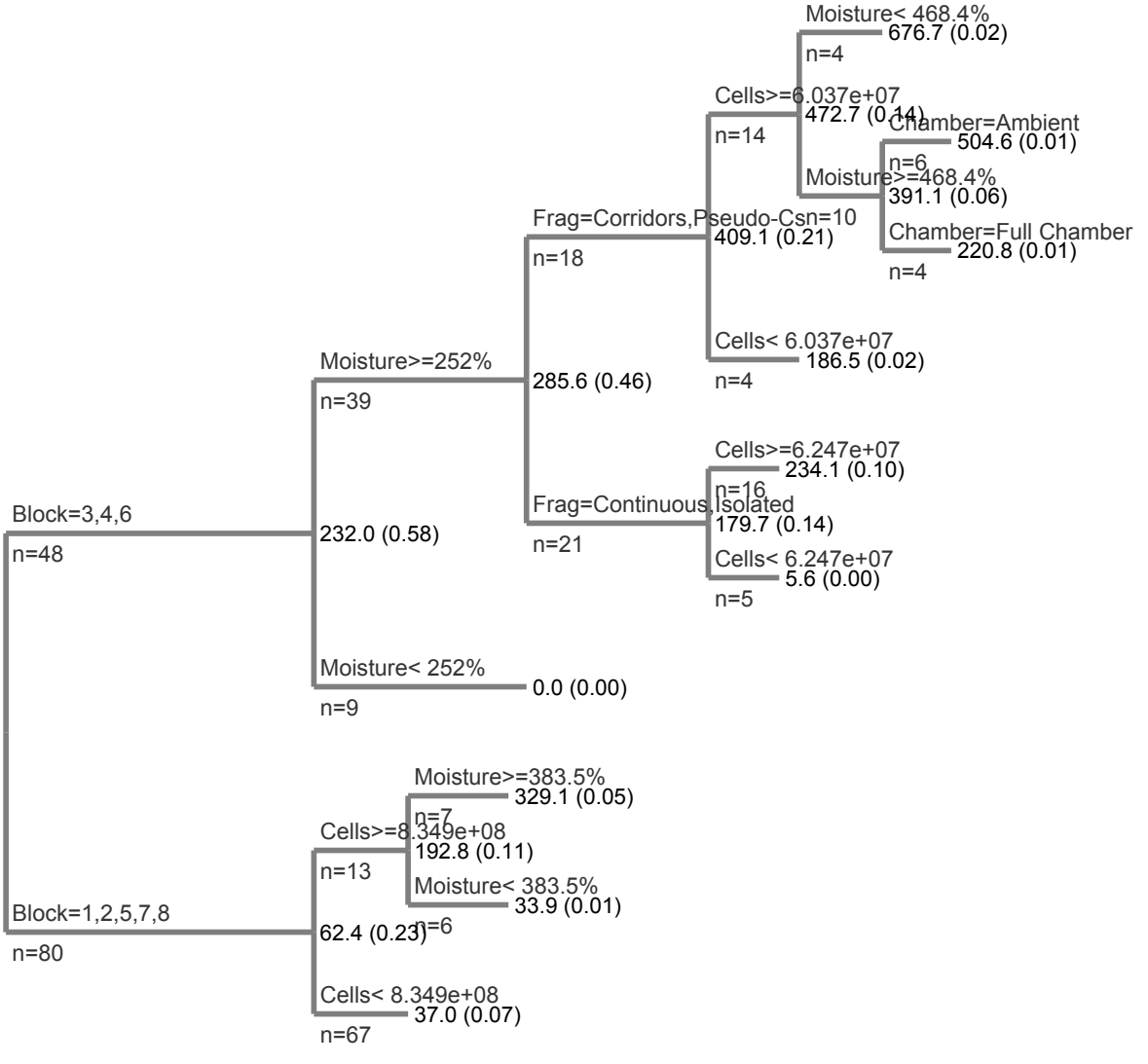

cp = 0.015, split min. n = 10
Time=12,24 months
n=256
Time=22 months
n=128
21.0 (0.04)
Moisture>=392.3%
n=169
Moisture< 392.3%
n=87
176.3 (0.83)
33.5 (0.05)
Frag=Corridors,Pseudo-Cs
n=71
Frag=Continuous,Isolated
n=98
249.8 (0.61)
Block=2,3,4,5,6,7
n=57
Block=1,8
n=14
352.4 (0.34)
175.5 (0.19)
126.7 (0.02)
Cells>=5.484e+08
n=25
Cells< 5.484e+08
n=32
Moisture>=607.5%
n=37
Moisture< 607.5%
n=61
407.9 (0.26)
319.2 (0.13)
280.4 (0.07)
111.9 (0.07)
Block=2,5,6
n=9
Block=3,4,7
n=16
719.3 (0.03)
521.4 (0.10)
410.1 (0.03)
Moisture>=489.5%
n=17
Moisture< 489.5%
n=15
449.1 (0.06)
172.0 (0.03)
Block=3,4
n=7
Block=2,5,6
n=8
330.7 (0.01)
33.1 (0.00)
Block=1,2,3,5,6
n=29
Block=4,7,8
n=8
327.0 (0.05)
111.7 (0.00)

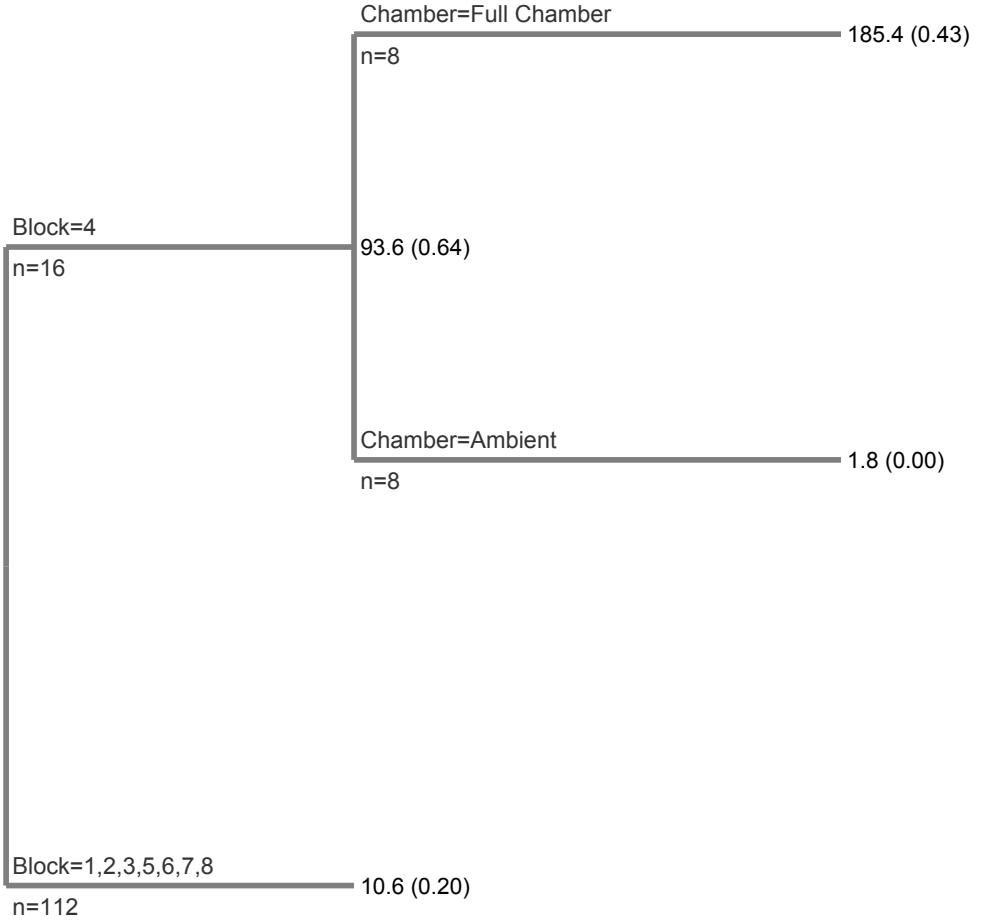
12 months

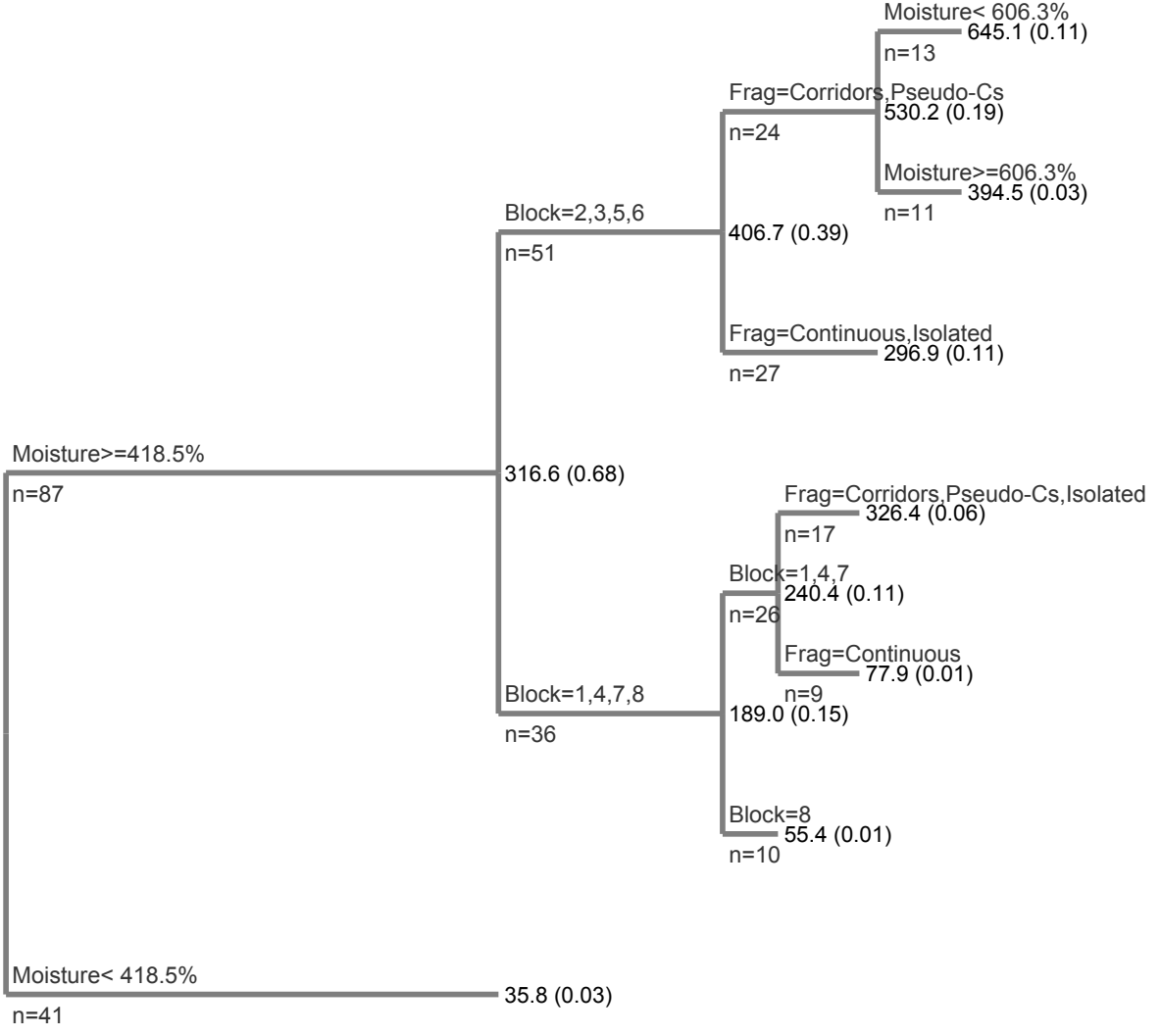
cp = 0.04, split min. n = 10



22 months

cp = 0.17, split min. n = 10



24 months

cp = 0.04, split min. n = 10