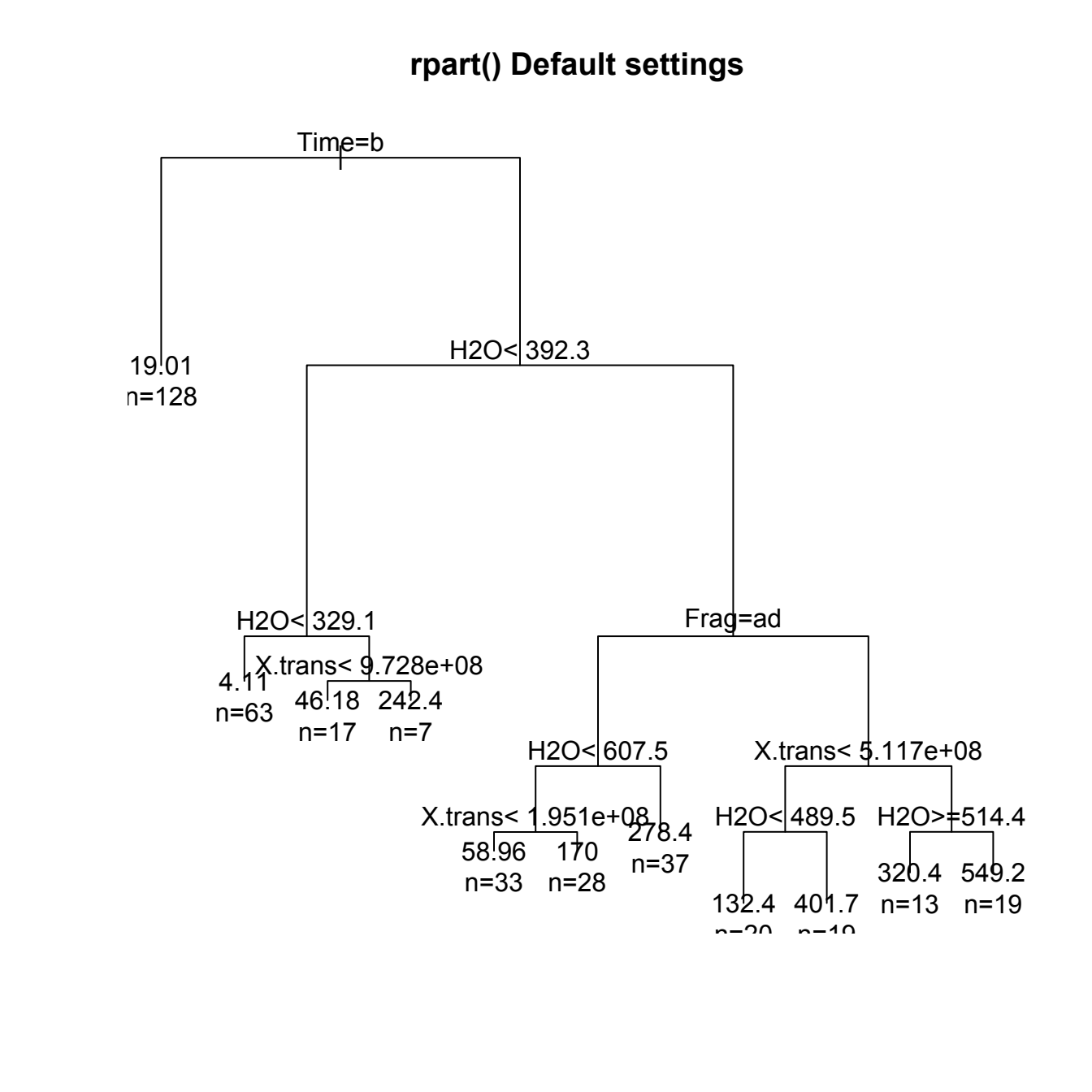
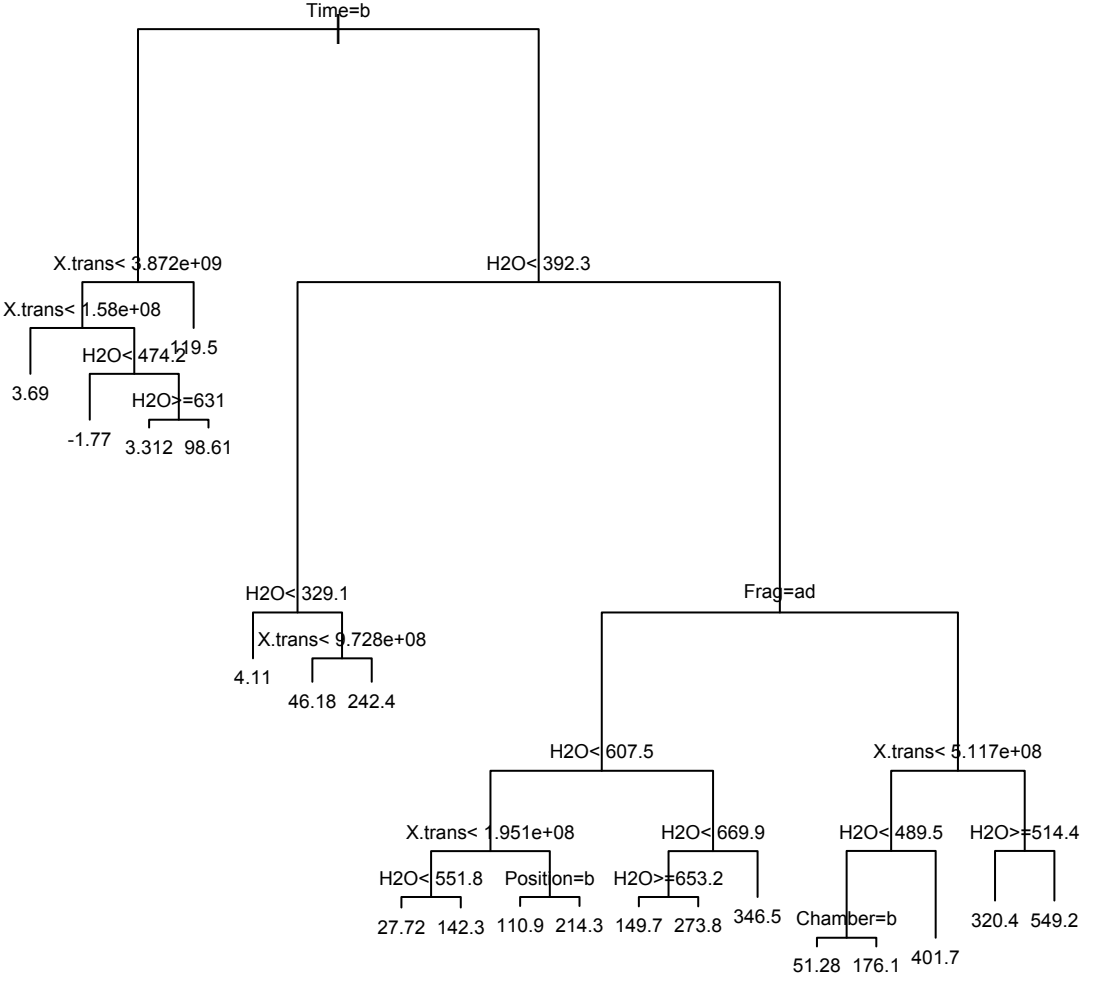
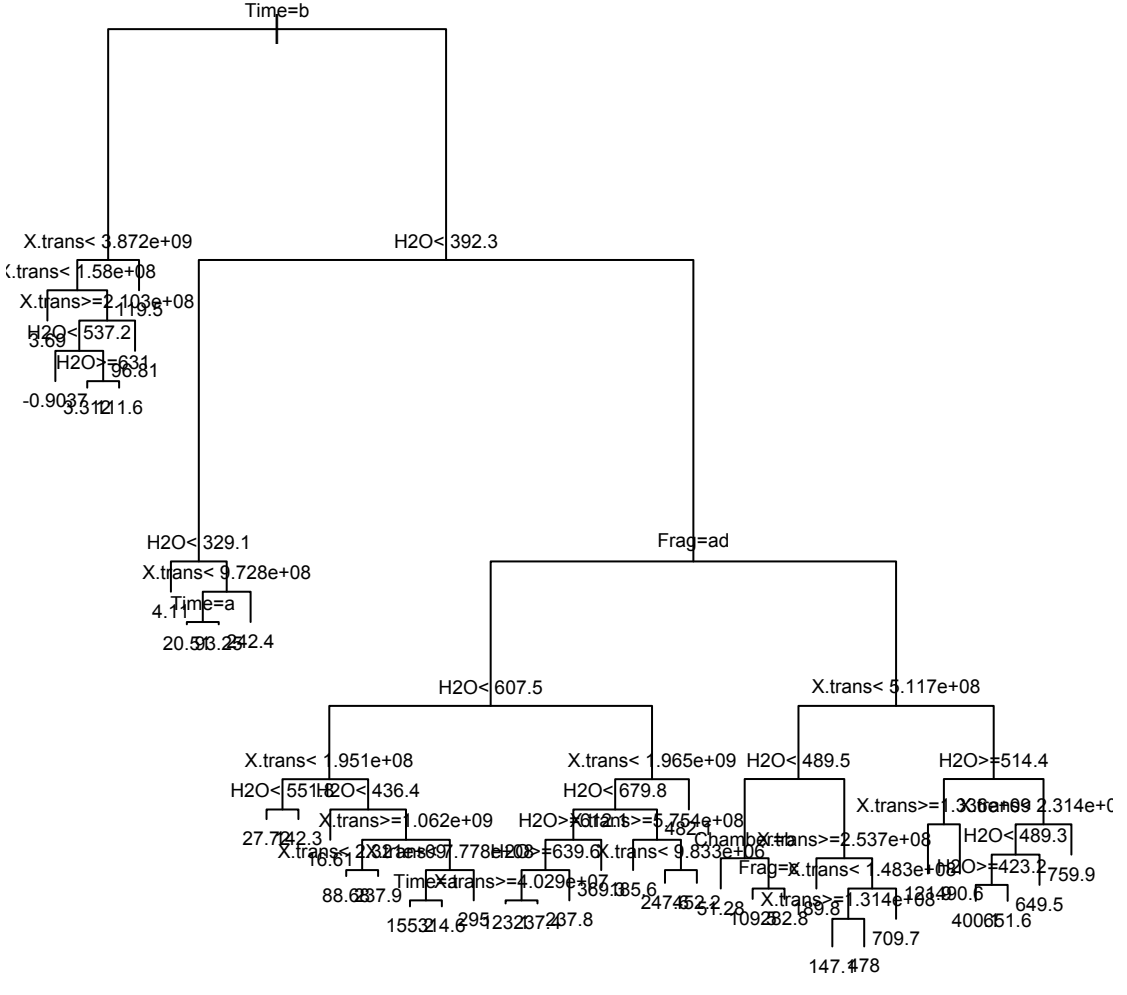

rpart() Default settings
Time=b
19.01
n=128
H2O< 392.3
H2O< 329.1
4.11
n=63
X.trans< 9.728e+08
46.18
n=17
242.4
n=7
Frag=ad
H2O< 607.5
X.trans< 1.951e+08
58.96
n=33
170
n=28
278.4
n=37
X.trans< 5.117e+08
H2O< 489.5
132.4
401.7
H2O>=514.4
320.4
n=13
549.2
n=19

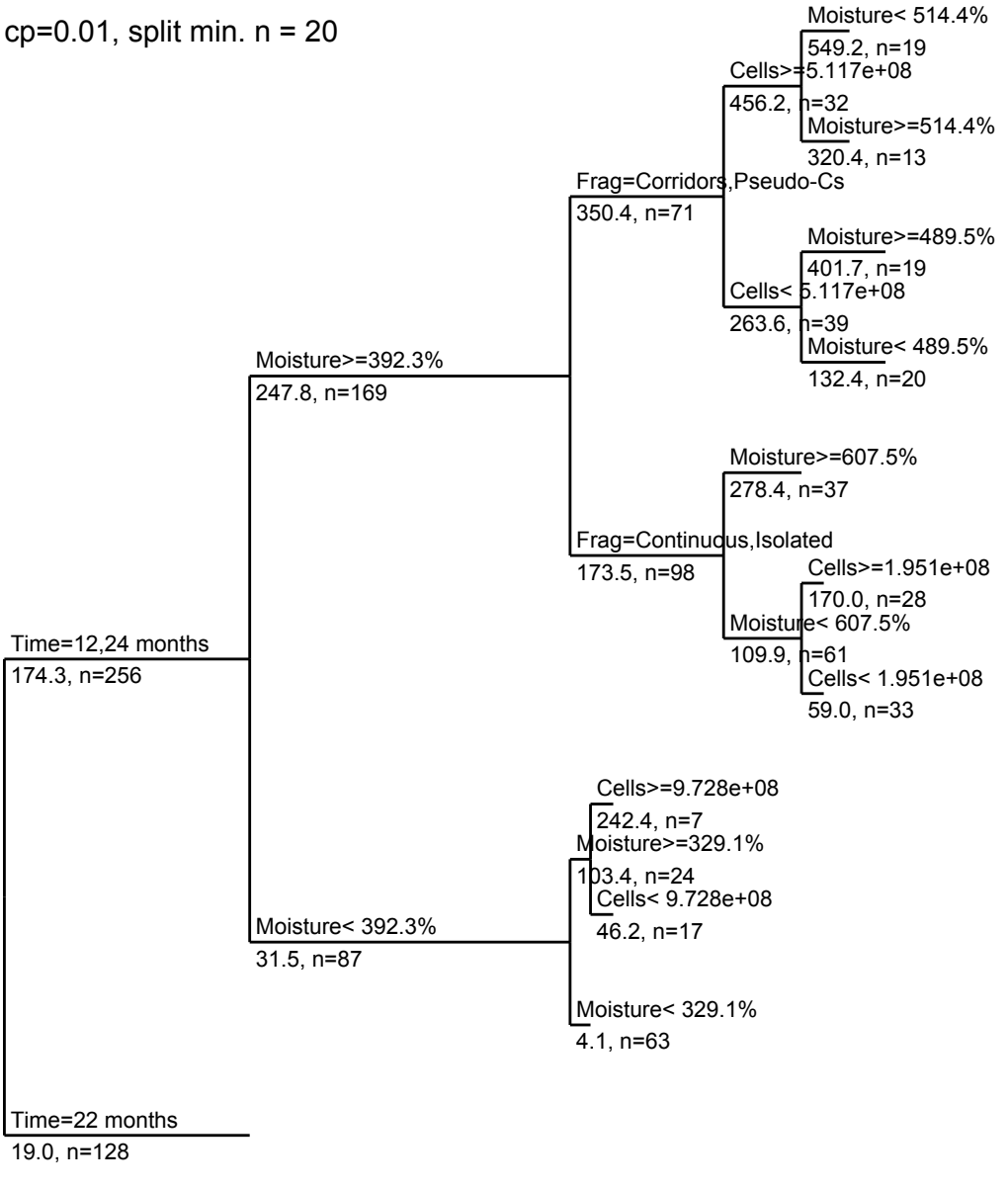
minsplit = 20

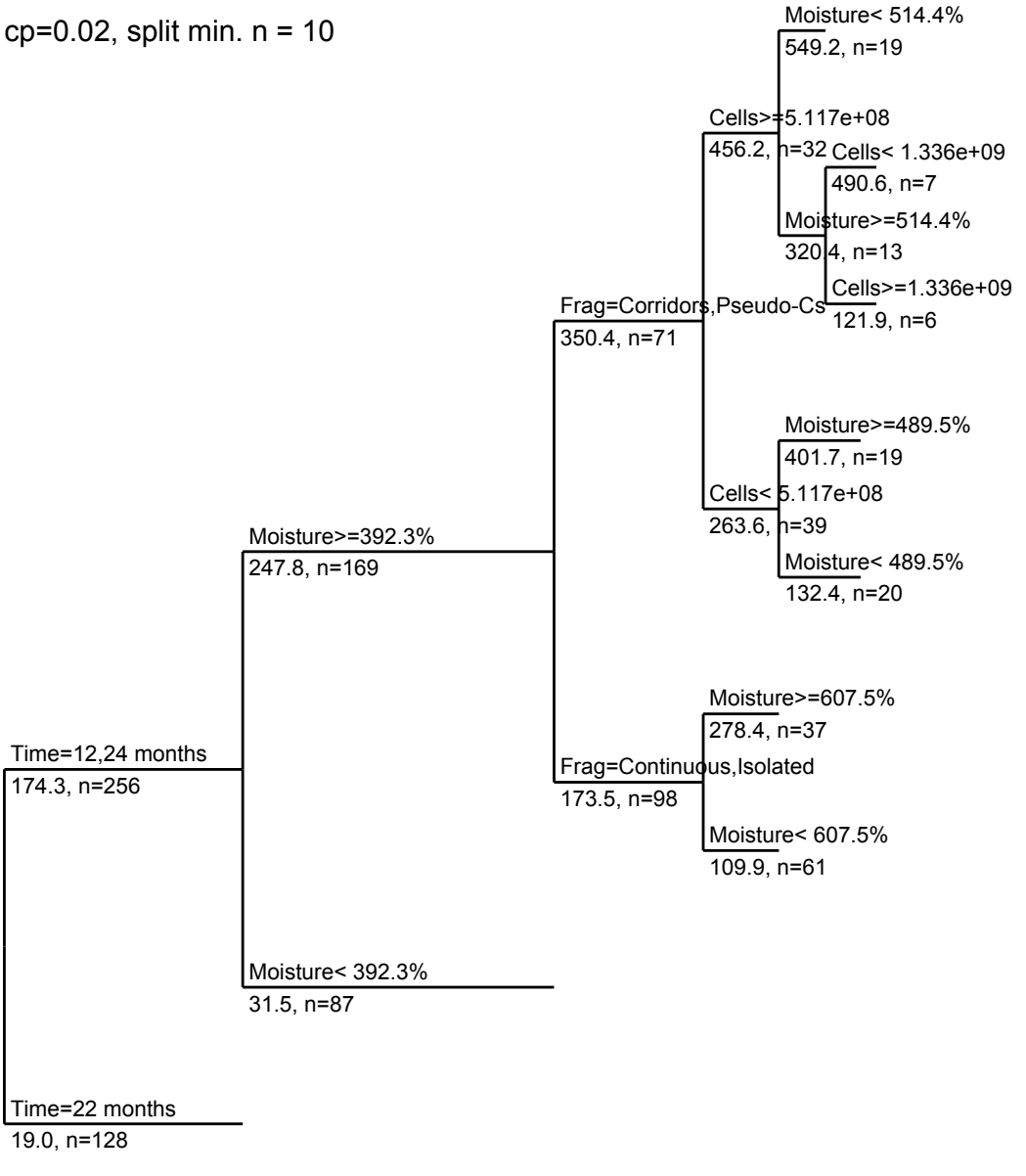

Time=b
X.trans< 3.872e+09
H2O< 392.3
X.trans< 1.58e+08
119.5
H2O< 474.2
3.69
H2O>=631
-1.77
3.312
98.61
H2O< 329.1
Frag=ad
X.trans< 9.728e+08
4.11
46.18
242.4
H2O< 607.5
X.trans< 5.117e+08
X.trans< 1.951e+08
H2O< 669.9
H2O< 489.5
H2O>=514.4
H2O< 551.8
Position=b
H2O>=653.2
346.5
Chamber=b
320.4
549.2
27.72
142.3
110.9
214.3
149.7
273.8
51.28
176.1
401.7

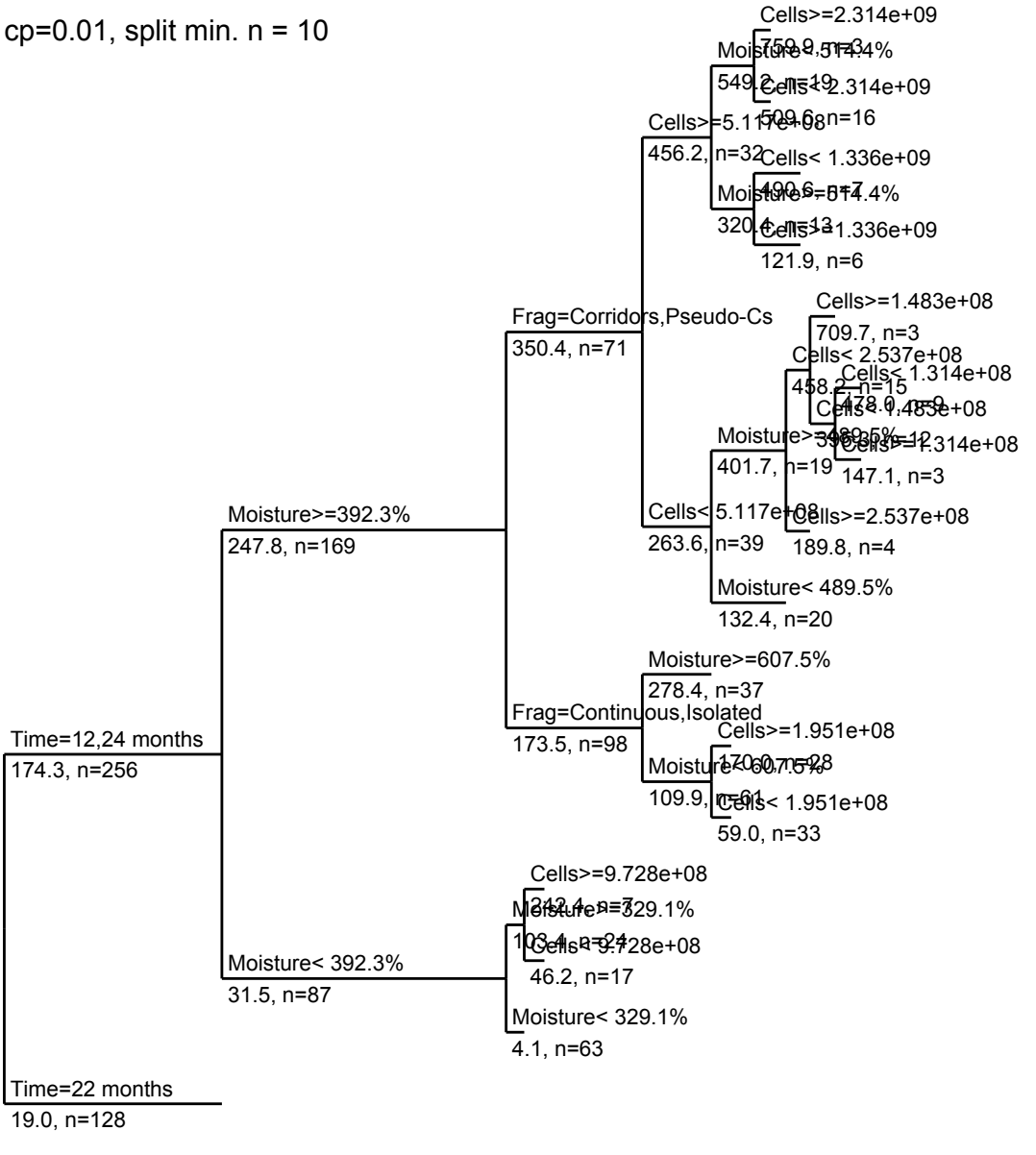
minsplit = 10



Time=b
X.trans< 3.872e+09
H2O< 392.3
X.trans< 1.58e+08
X.trans>=2.103e+08
H2O< 537.2
H2O>=631
H2O< 329.1
X.trans< 9.728e+08
Time=a
Frag=ad
H2O< 607.5
X.trans< 5.117e+08
X.trans< 1.951e+08
X.trans< 1.965e+09
H2O< 489.5
H2O>=514.4
H2O< 436.4
H2O< 679.8
X.trans>=1.062e+09
X.trans>=5.754e+08
X.trans>=2.537e+08
H2O< 489.3
H2O>=639.6
X.trans< 9.833e+06
Frag=x
X.trans< 1.483e+08
H2O>=423.2
Time=a
X.trans>=4.029e+07
X.trans>=1.314e+08
759.9
649.5
709.7


cp=0.01, split min. n = 20
Time=12,24 months
174.3, n=256
Time=22 months
19.0, n=128
Moisture>=392.3%
247.8, n=169
Moisture< 392.3%
31.5, n=87
Frag=Corridors,Pseudo-Cs
350.4, n=71
Frag=Continuous,Isolated
173.5, n=98
Cells>=9.728e+08
242.4, n=7
Moisture>=329.1%
103.4, n=24
Cells< 9.728e+08
46.2, n=17
Moisture< 329.1%
4.1, n=63
Moisture< 514.4%
549.2, n=19
Cells>=5.117e+08
456.2, n=32
Moisture>=514.4%
320.4, n=13
Moisture>=489.5%
401.7, n=19
Cells< 5.117e+08
263.6, n=39
Moisture< 489.5%
132.4, n=20
Moisture>=607.5%
278.4, n=37
Cells>=1.951e+08
170.0, n=28
Moisture< 607.5%
109.9, n=61
Cells< 1.951e+08
59.0, n=33


cp=0.02, split min. n = 10
Time=12,24 months
174.3, n=256
Time=22 months
19.0, n=128
Moisture>=392.3%
247.8, n=169
Moisture< 392.3%
31.5, n=87
Frag=Corridors,Pseudo-Cs
350.4, n=71
Frag=Continuous,Isolated
173.5, n=98
Cells>=5.117e+08
456.2, n=32
Cells< 5.117e+08
263.6, n=39
Moisture< 514.4%
549.2, n=19
Cells< 1.336e+09
490.6, n=7
Moisture>=514.4%
320.4, n=13
Cells>=1.336e+09
121.9, n=6
Moisture>=489.5%
401.7, n=19
Moisture< 489.5%
132.4, n=20
Moisture>=607.5%
278.4, n=37
Moisture< 607.5%
109.9, n=61


cp=0.01, split min. n = 10
Time=12,24 months
174.3, n=256
Time=22 months
19.0, n=128
Moisture>=392.3%
247.8, n=169
Moisture< 392.3%
31.5, n=87
Frag=Corridors,Pseudo-Cs
350.4, n=71
Frag=Continuous,Isolated
173.5, n=98
Cells>=5.117e+08
456.2, n=32
Cells< 5.117e+08
263.6, n=39
Moisture>=607.5%
278.4, n=37
Moisture< 607.5%
109.9, n=61
Cells>=9.728e+08
342.4, n=7
Cells< 9.728e+08
46.2, n=17
Moisture>=329.1%
103.4, n=24
Moisture< 329.1%
4.1, n=63
Cells>=2.314e+09
759.9, n=3
Cells< 2.314e+09
509.6, n=16
Moisture>=514.4%
549.2, n=19
Cells>=2.314e+09
320.4, n=13
Cells< 1.336e+09
121.9, n=6
Cells< 1.336e+09
490.6, n=7
Moisture< 514.4%
401.7, n=19
Cells>=1.483e+08
709.7, n=3
Cells< 2.537e+08
458.2, n=15
Cells< 1.314e+08
478.0, n=9
Cells>=1.483e+08
396.5, n=12
Moisture>=489.5%
Cells>=1.314e+08
147.1, n=3
Cells>=2.537e+08
189.8, n=4
Moisture< 489.5%
132.4, n=20
Cells>=1.951e+08
170.0, n=28
Cells< 1.951e+08
59.0, n=33