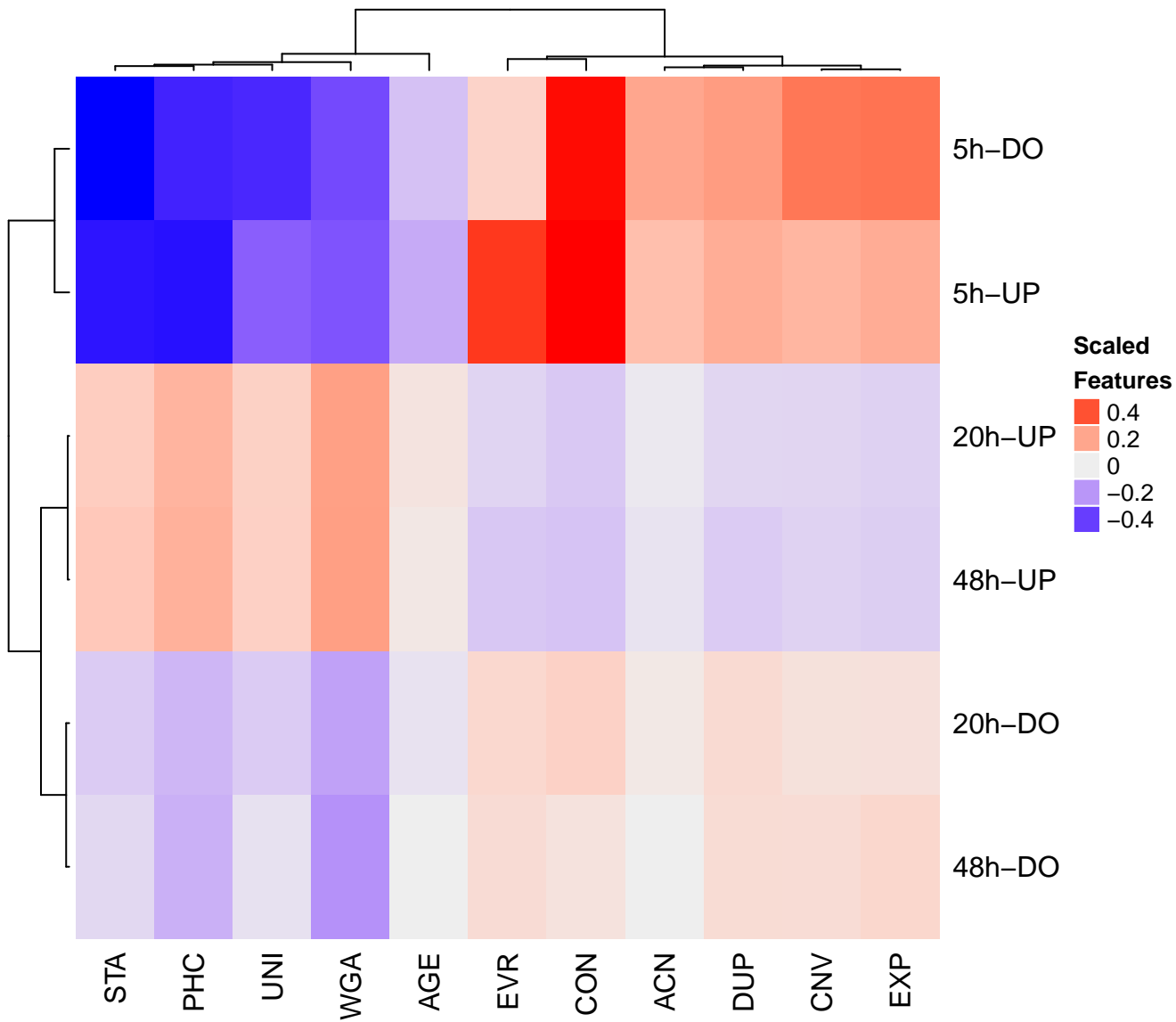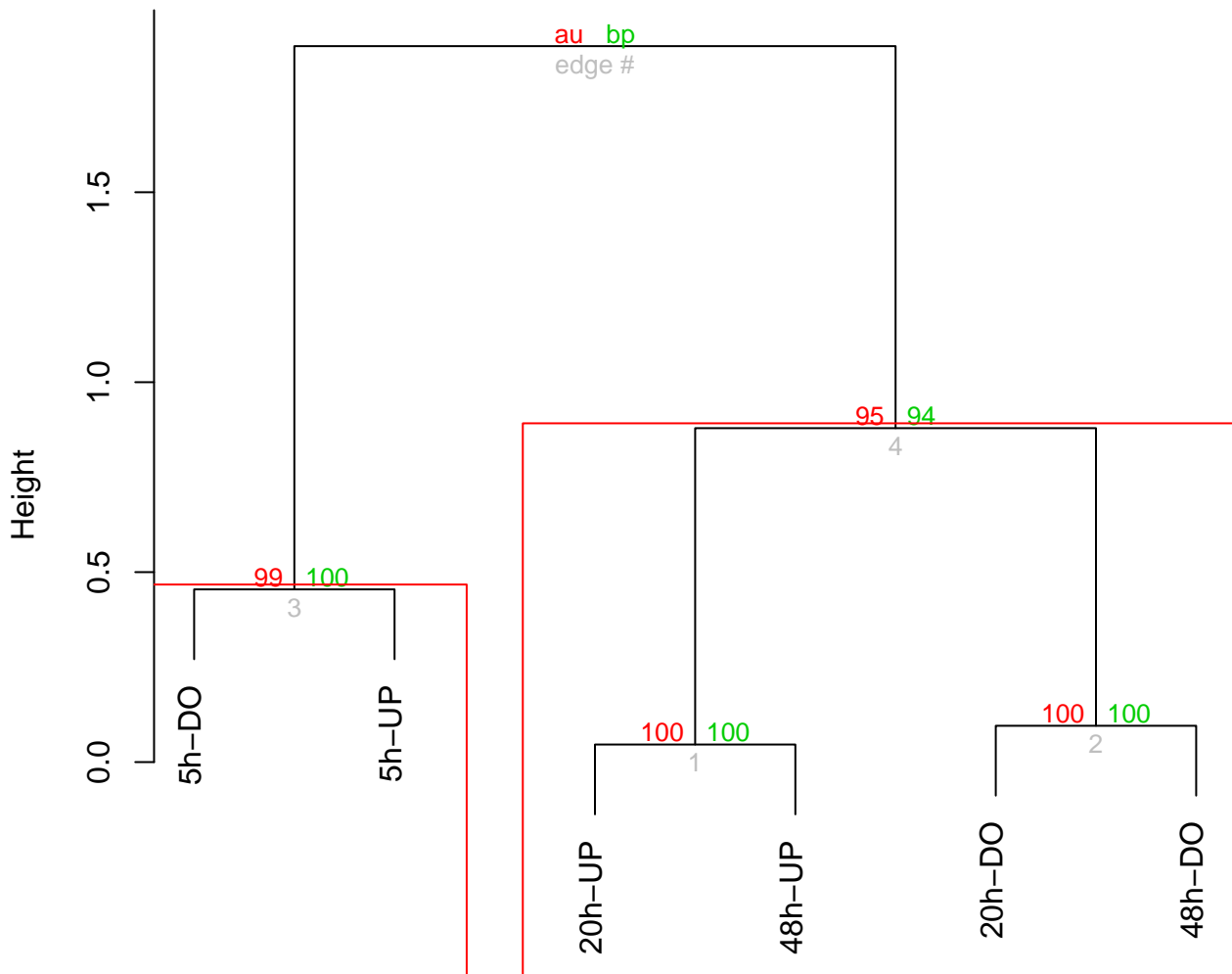distance: "euclidean" | method: "ward.D2"
sets summary: mean
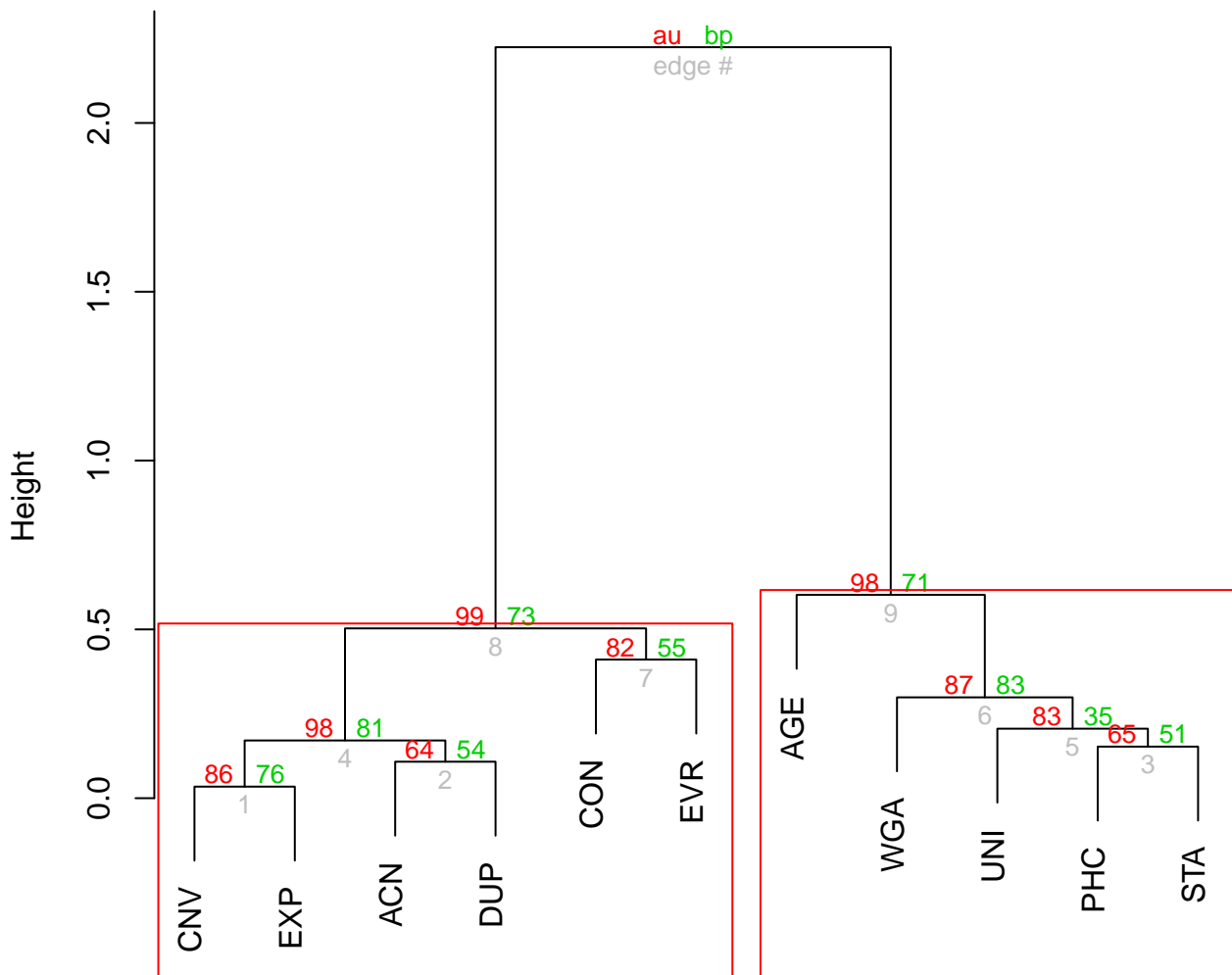boostraps: 10000

Cluster dendrogram with p-values (%)

Height

au   bp
edge #

95   94
4

99   100
3

100   100
1

100   100
2

5h-DO   5h-UP

20h-UP   48h-UP   20h-DO   48h-DO

Distance: euclidean
Cluster method: ward.D2

Cluster dendrogram with p−values (%)

Height

Distance: euclidean
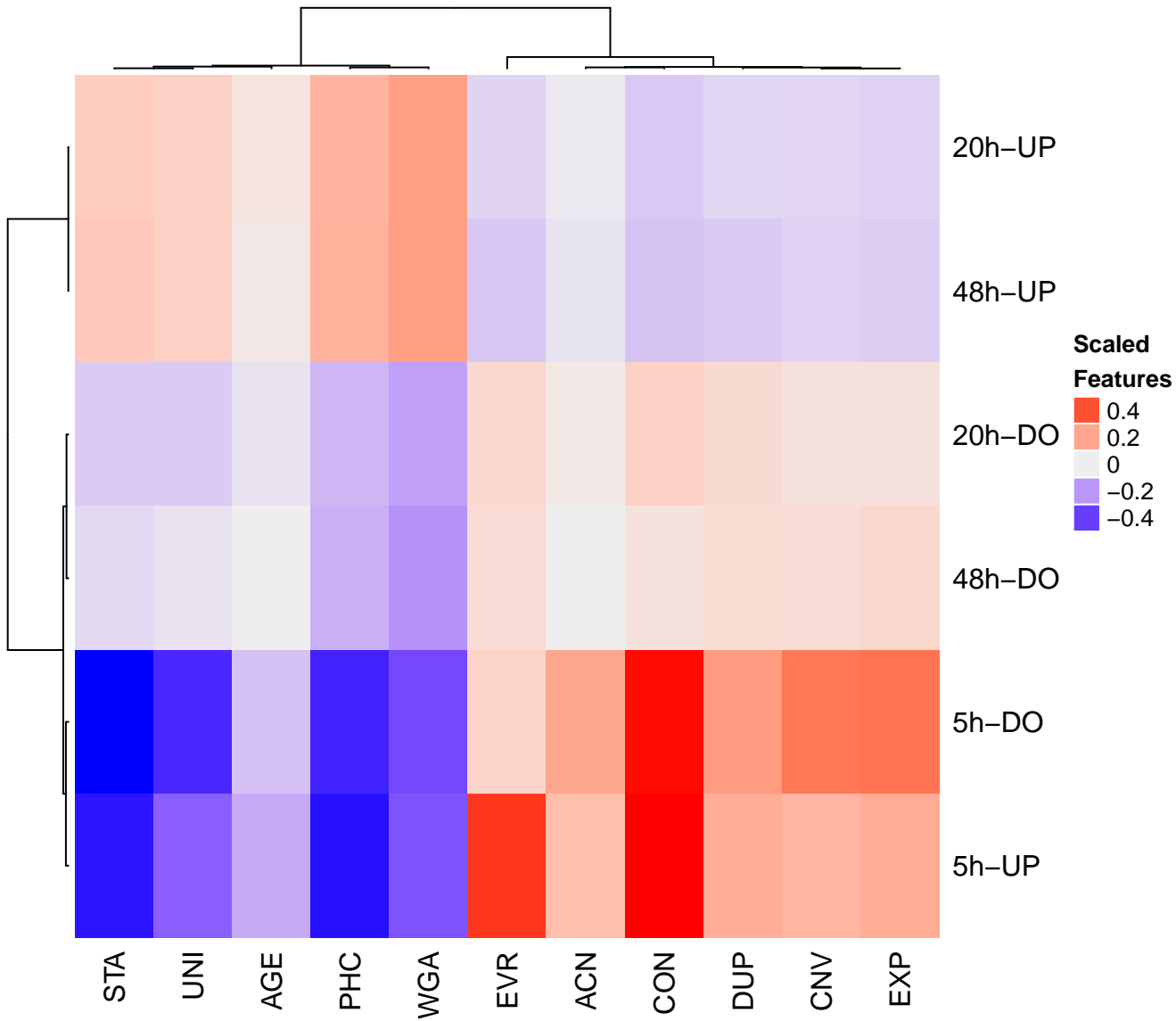Cluster method: ward.D2

distance: pearson | method: "average"

sets summary: mean

boostraps: 10000

Cluster dendrogram with p−values (%)

Distance: pearson
Cluster method: average

Cluster dendrogram with p−values (%)

au bp
edge #

Height

100 100
9

100 100
8

96 44
4

87 42
7

100 72
2

91 31
3

100 90
1

99 66
6

61 21
5

PHC WGA AGE STA UNI EVR DUP CNV EXP ACN CON

Distance: pearson
Cluster method: average
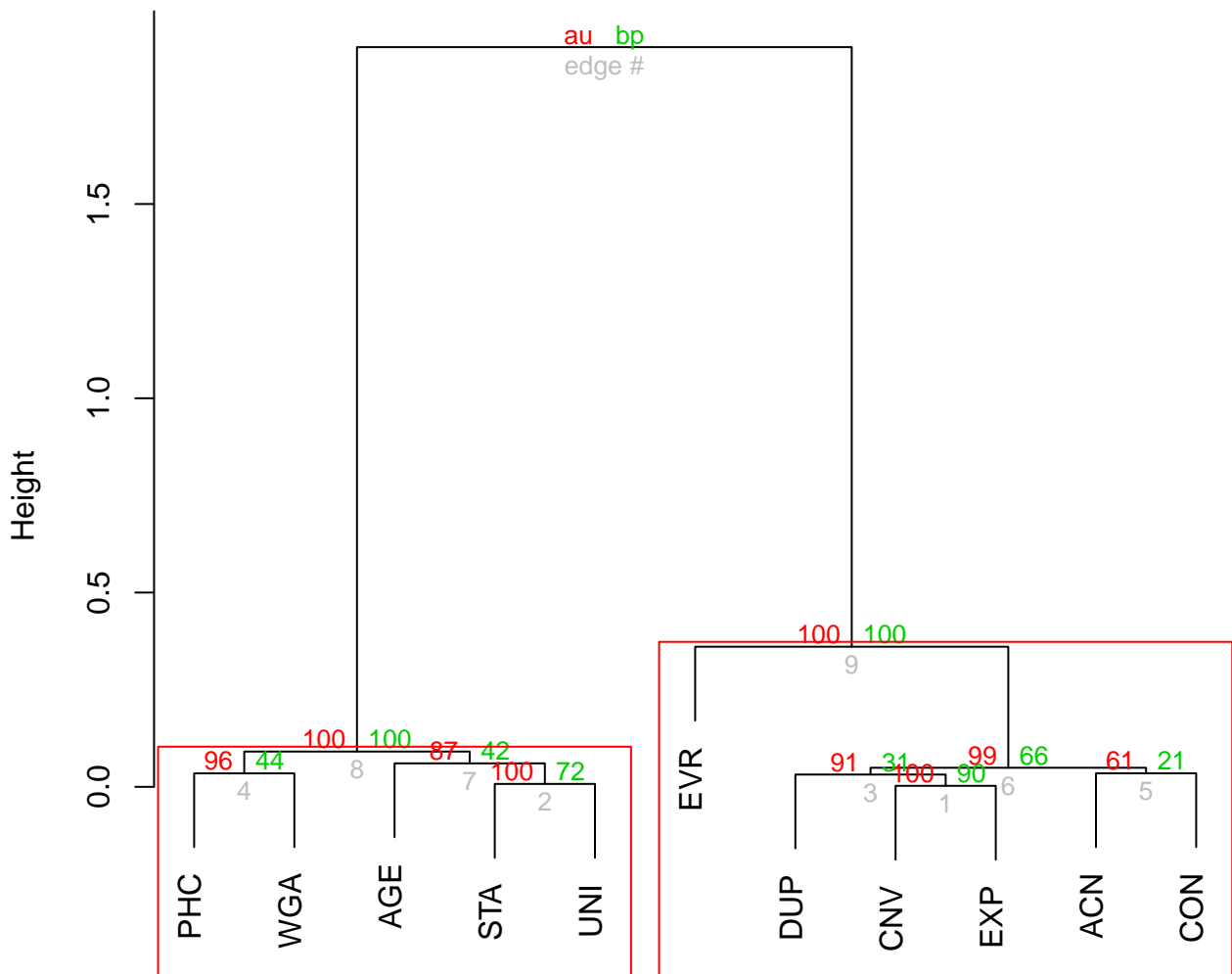
distance: "euclidean" | method: "ward.D2"
sets summary: median
boostraps: 10000
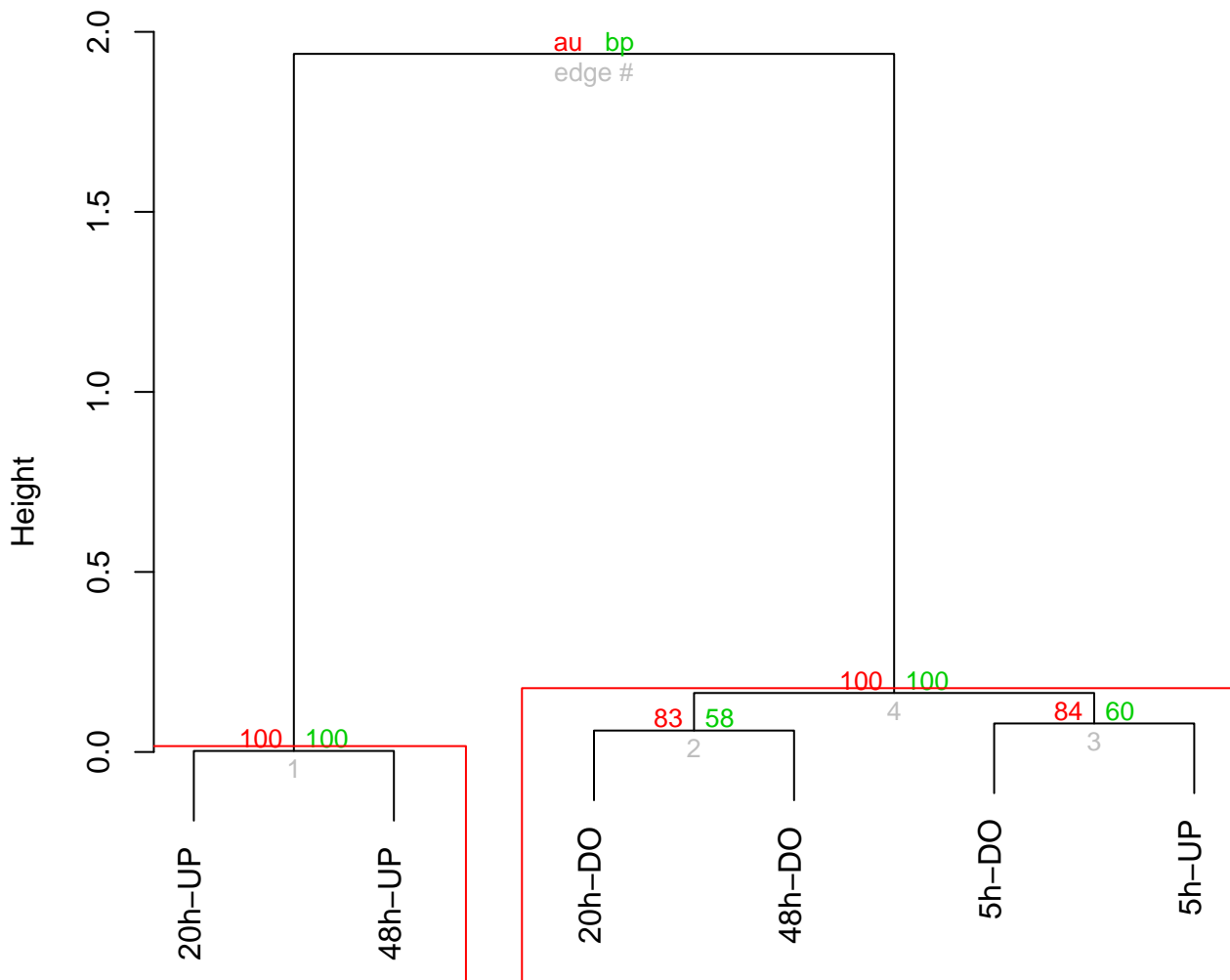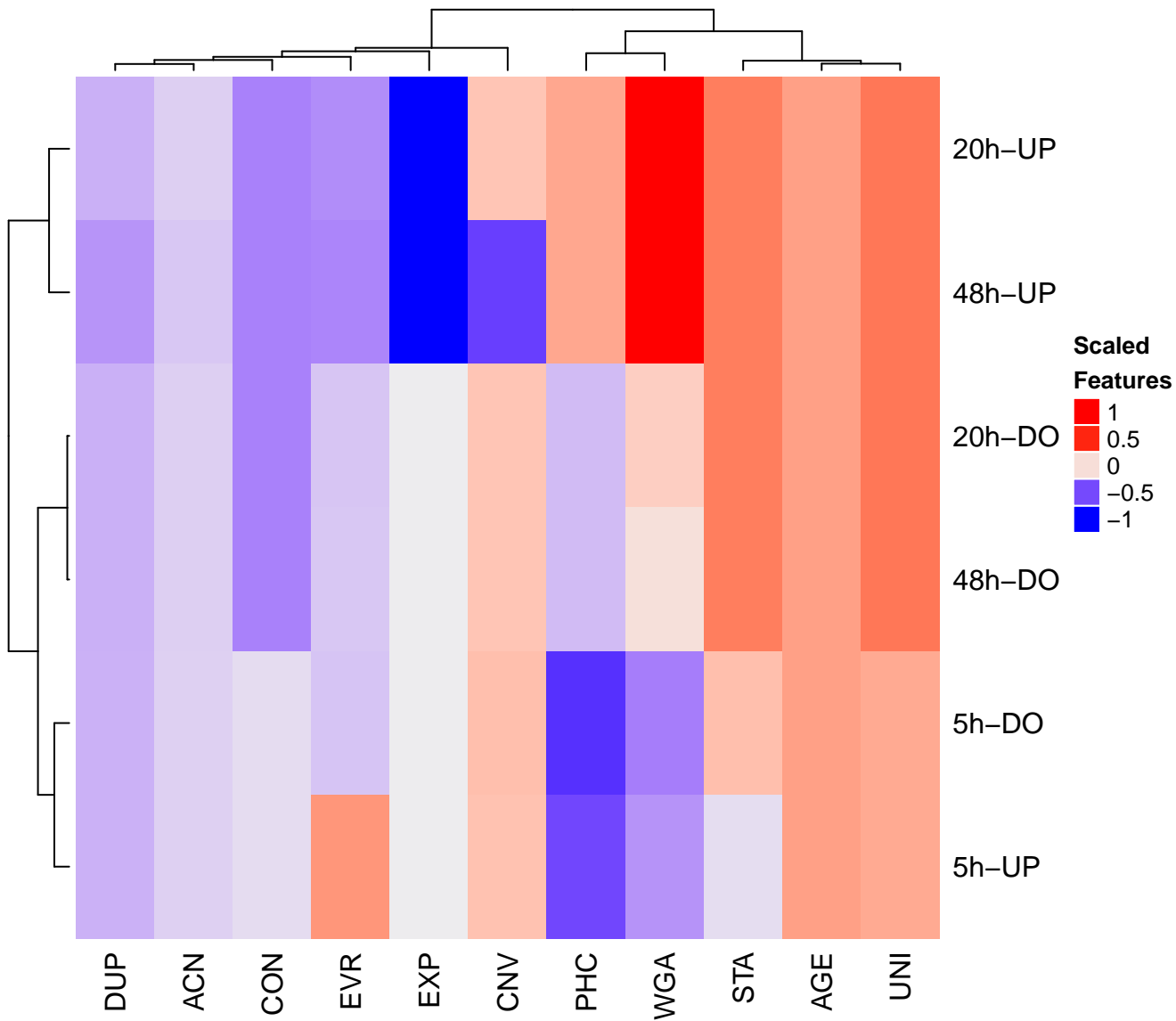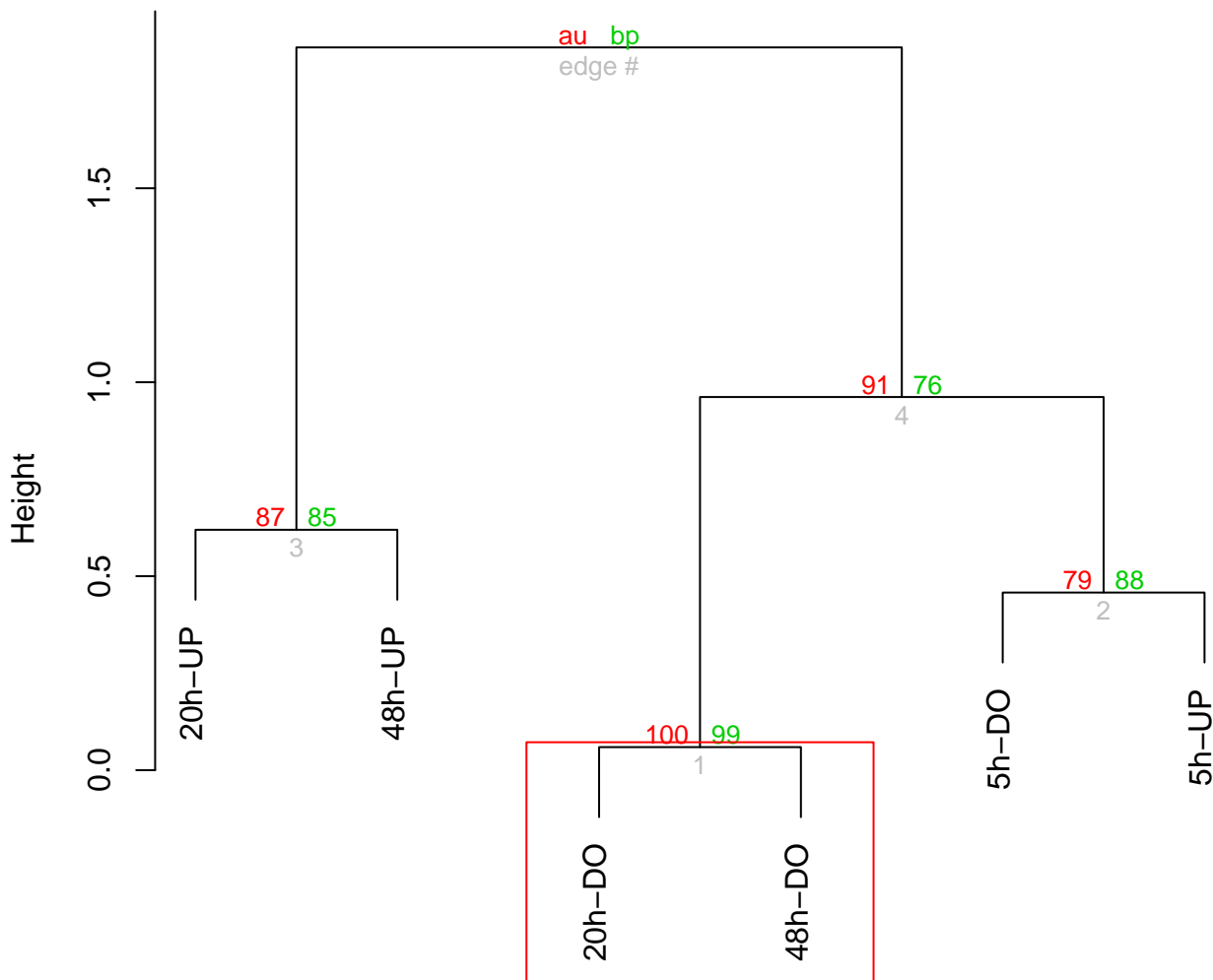
Cluster dendrogram with p−values (%)

au   bp
edge #

91 76
4

87 85
3

79 88
2

100 99
1

20h−UP

48h−UP

20h−DO

48h−DO

5h−DO

5h−UP

Height

Distance: euclidean
Cluster method: ward.D2

Cluster dendrogram with p–values (%)

Distance: euclidean
Cluster method: ward.D2