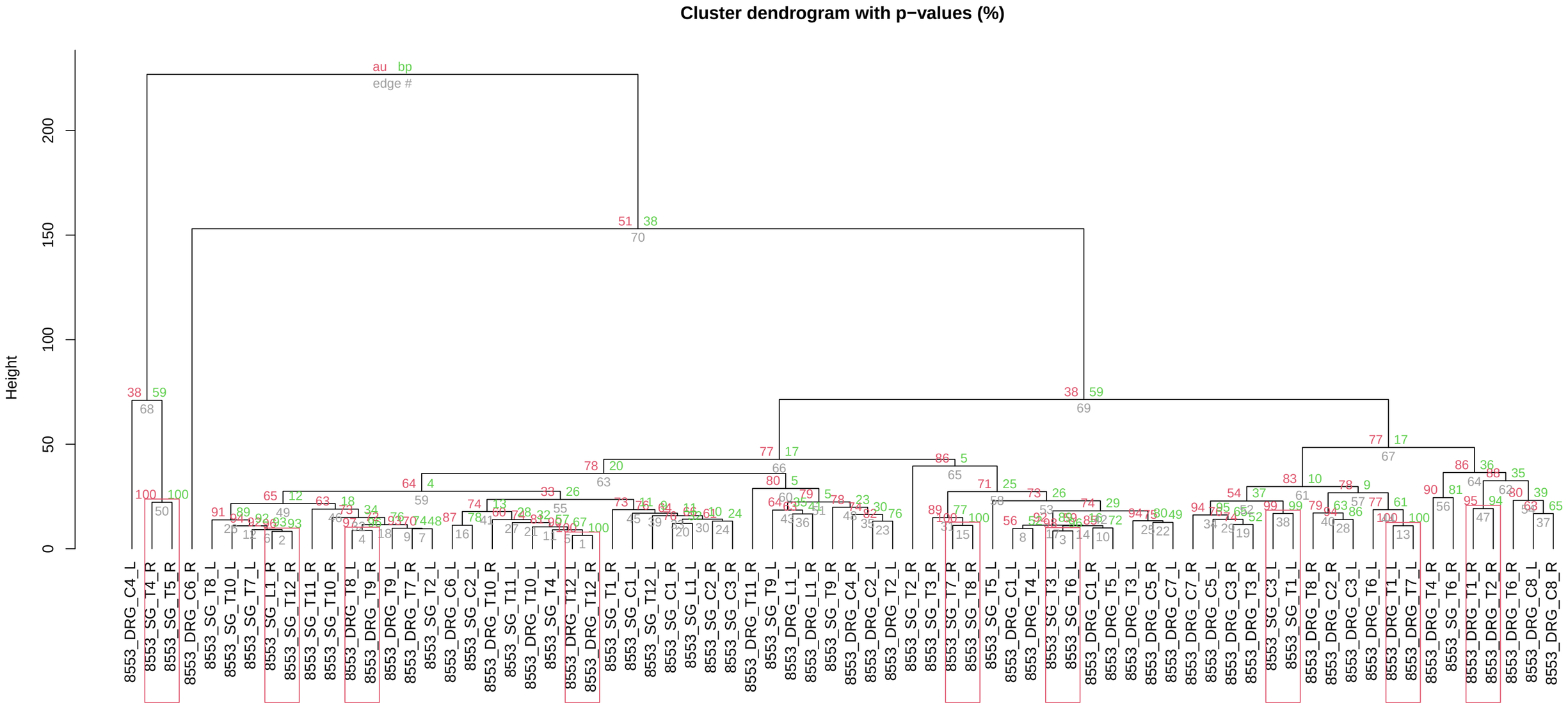
Cluster dendrogram with p−values (%)
au bp
edge #
Height
0
50
100
150
200
8553_DRG_C4_L
8553_SG_T4_R
8553_SG_T5_R
8553_DRG_C6_R
8553_SG_T8_L
8553_SG_T10_L
8553_SG_T7_L
8553_SG_L1_R
8553_SG_T12_R
8553_SG_T11_R
8553_SG_T10_R
8553_DRG_T8_L
8553_DRG_T9_R
8553_DRG_T9_L
8553_DRG_T7_R
8553_SG_T2_L
8553_DRG_C6_L
8553_DRG_C2_L
8553_DRG_T10_R
8553_SG_T11_L
8553_DRG_T10_L
8553_SG_T4_L
8553_DRG_T12_L
8553_DRG_T12_R
8553_SG_T1_R
8553_SG_C1_L
8553_SG_T12_L
8553_SG_C1_R
8553_SG_L1_L
8553_SG_C2_R
8553_SG_C3_R
8553_DRG_T11_R
8553_SG_T9_L
8553_DRG_L1_L
8553_DRG_L1_R
8553_SG_T9_R
8553_DRG_C4_R
8553_DRG_C2_L
8553_DRG_T2_L
8553_SG_T2_R
8553_SG_T3_R
8553_SG_T7_R
8553_SG_T8_R
8553_SG_T5_L
8553_DRG_C1_L
8553_DRG_T4_L
8553_SG_T3_L
8553_SG_T6_L
8553_DRG_C1_R
8553_DRG_T5_L
8553_DRG_T3_L
8553_DRG_C5_R
8553_DRG_C7_L
8553_DRG_C7_R
8553_DRG_C5_L
8553_DRG_C3_R
8553_DRG_T3_R
8553_SG_C3_L
8553_SG_T1_L
8553_DRG_T8_R
8553_DRG_C2_R
8553_DRG_C3_L
8553_DRG_T6_L
8553_DRG_T1_L
8553_DRG_T7_L
8553_DRG_T4_R
8553_SG_T6_R
8553_DRG_T1_R
8553_DRG_T2_R
8553_DRG_T6_R
8553_DRG_C8_L
8553_DRG_C8_R
Distance: manhattan
Cluster method: complete