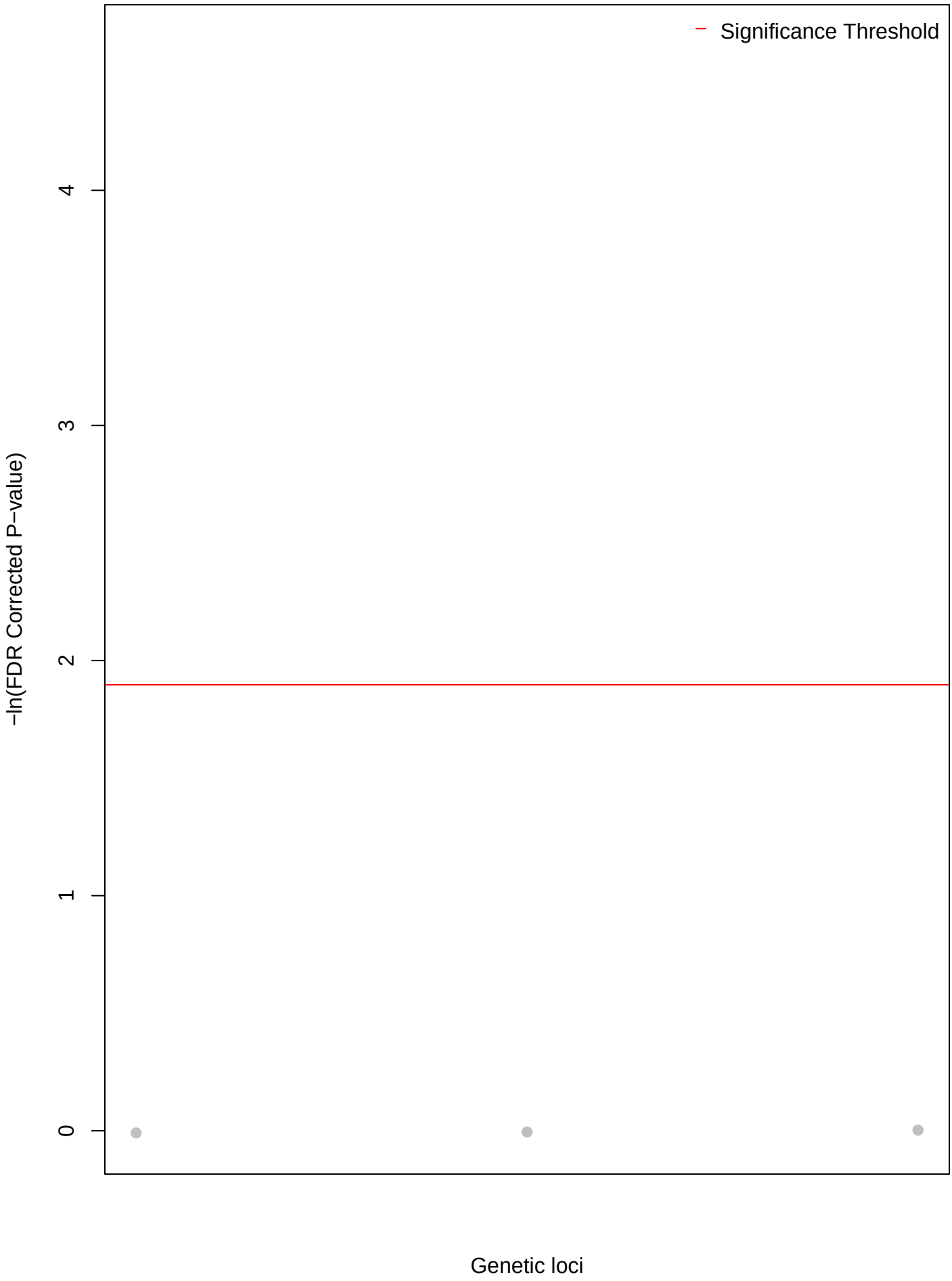
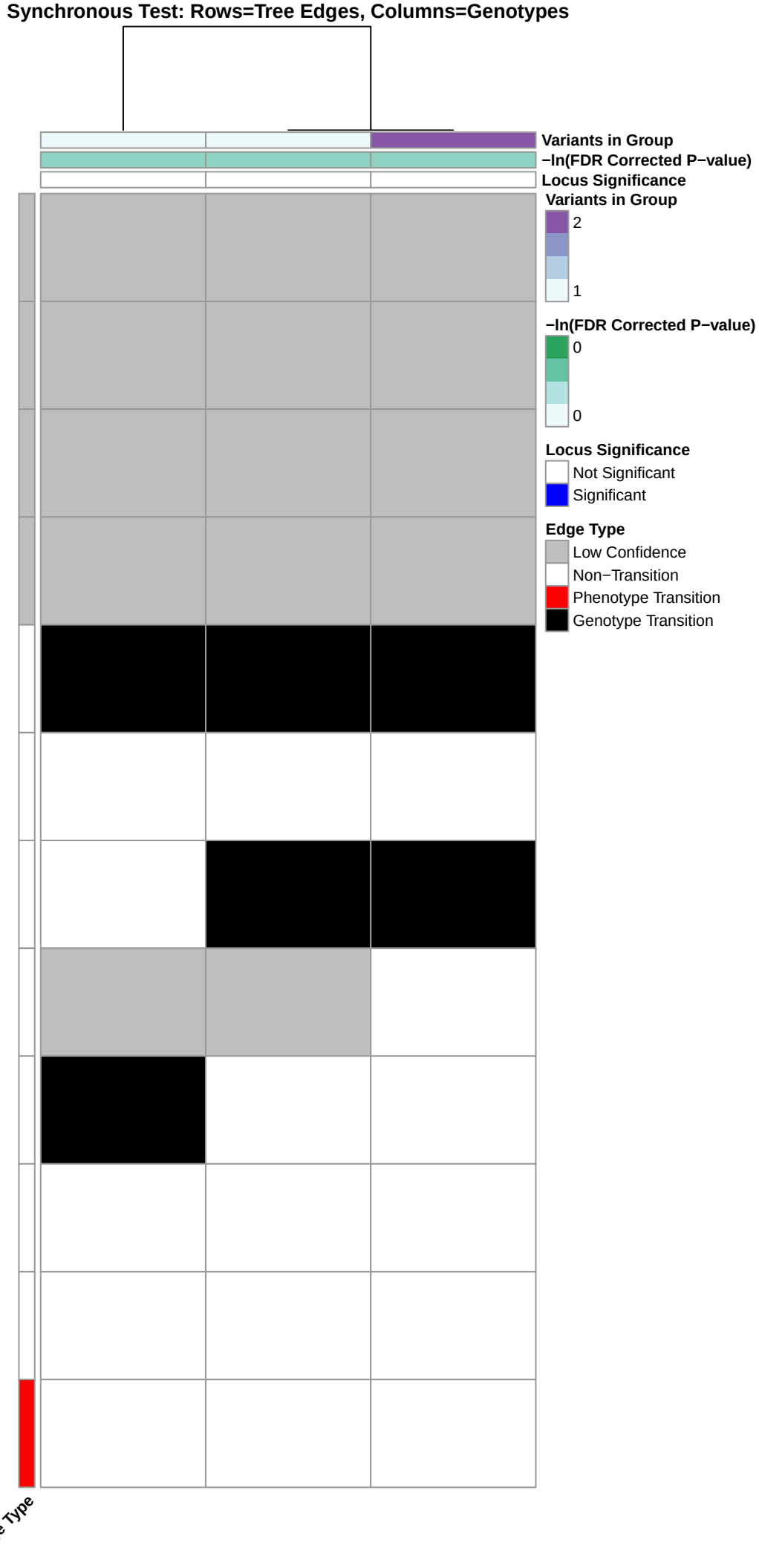
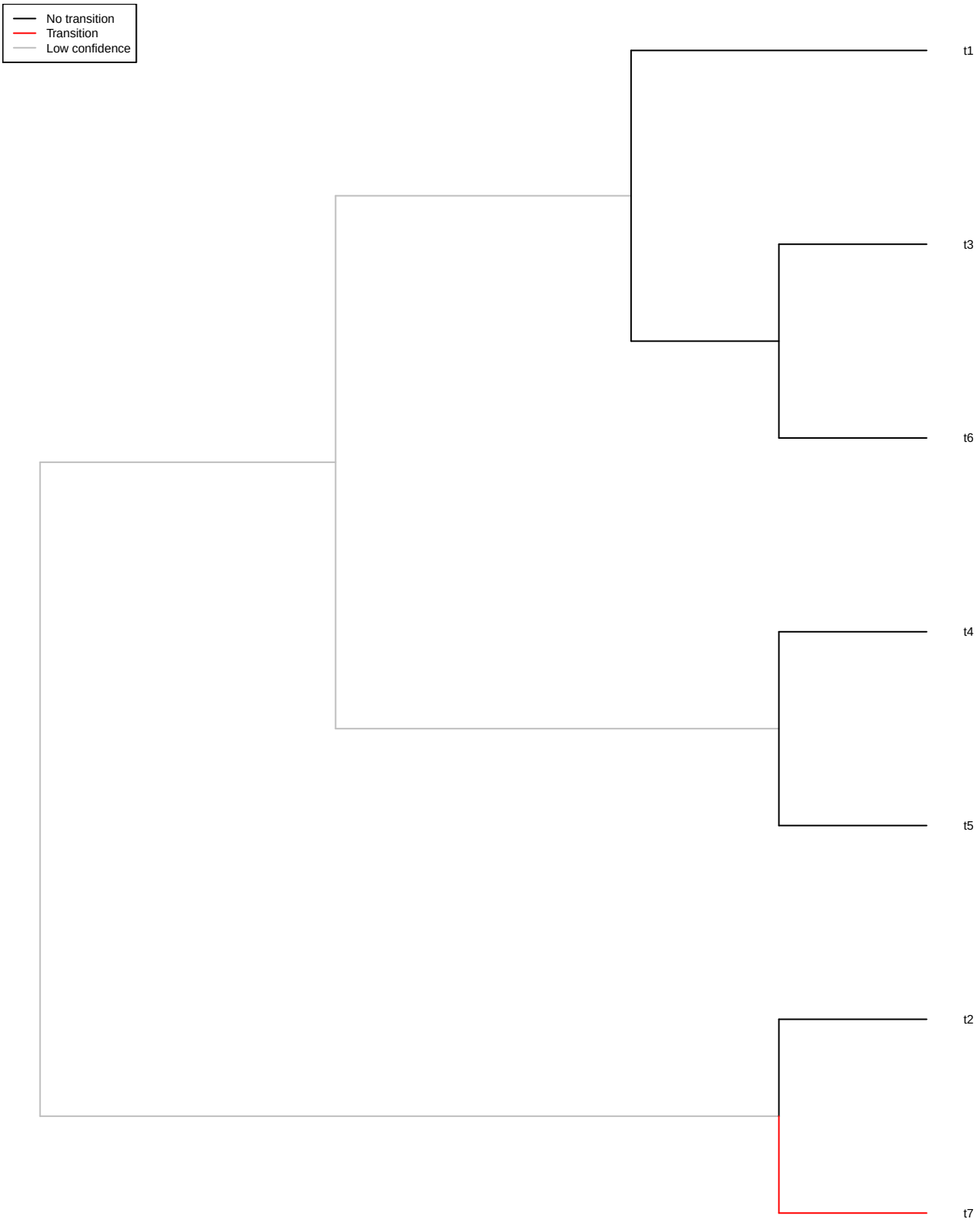

Synchronous Test: hogwash
Significance Threshold
−ln(FDR Corrected P−value)
0
1
2
3
4
Genetic loci


Synchronous Test: Rows=Tree Edges, Columns=Genotypes
Variants in Group
−ln(FDR Corrected P−value)
Locus Significance
Variants in Group
2
1
−ln(FDR Corrected P−value)
0
0
Locus Significance
Not Significant
Significant
Edge Type
Low Confidence
Non−Transition
Phenotype Transition
Genotype Transition
Edge Type

Phenotype