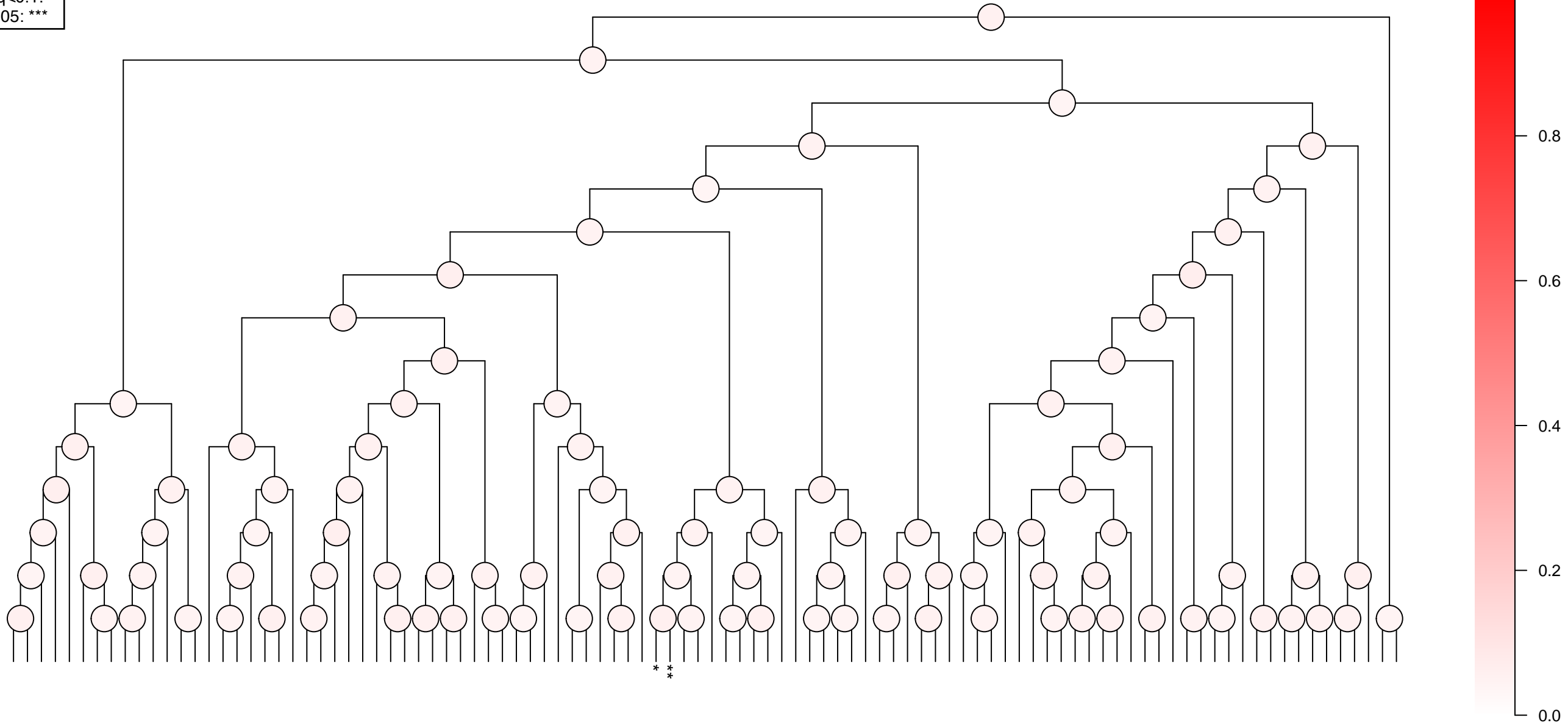
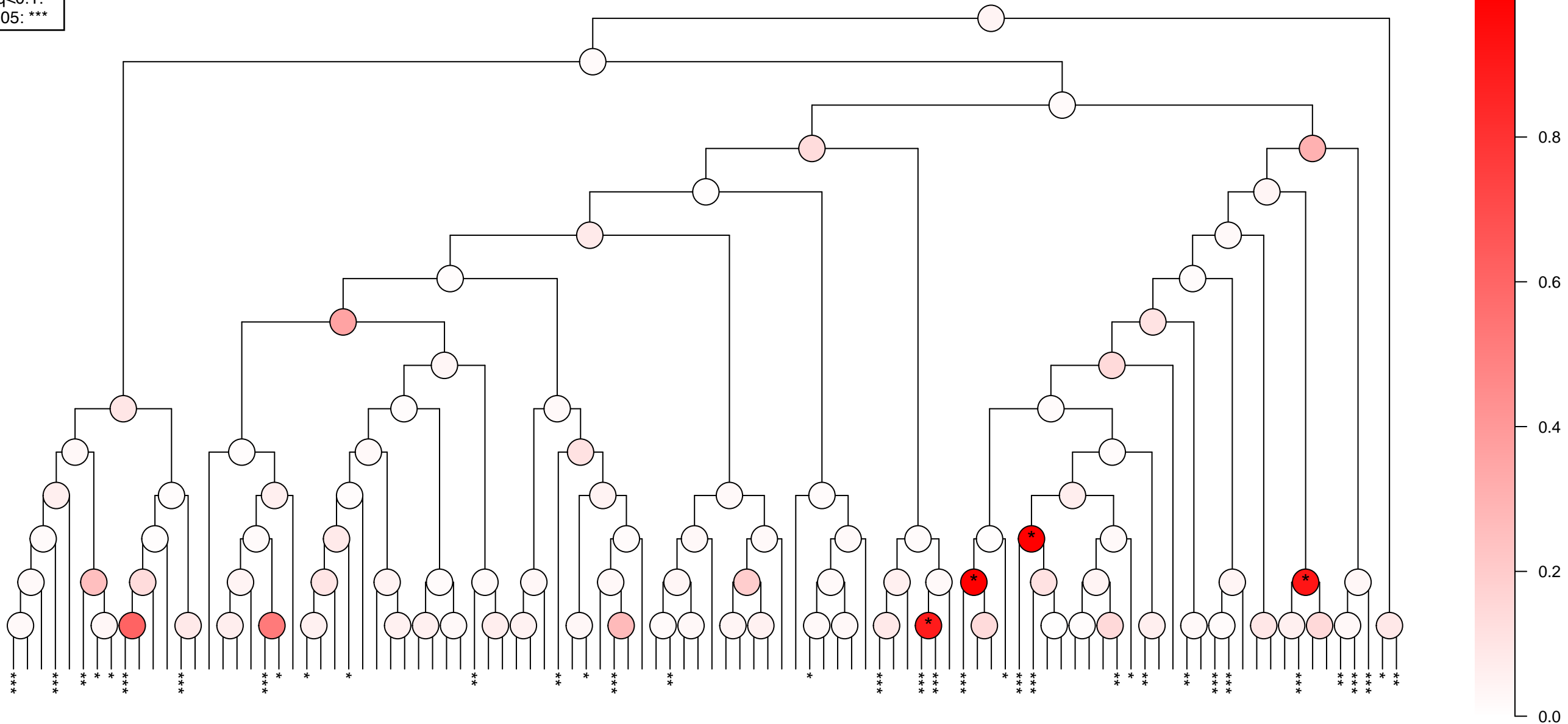


Case_Control, PJAP:0.9936, PMAP threshold:

q-value
0.1 ≤ q < 0.25: *
0.05 ≤ q < 0.1: **
q < 0.05: ***

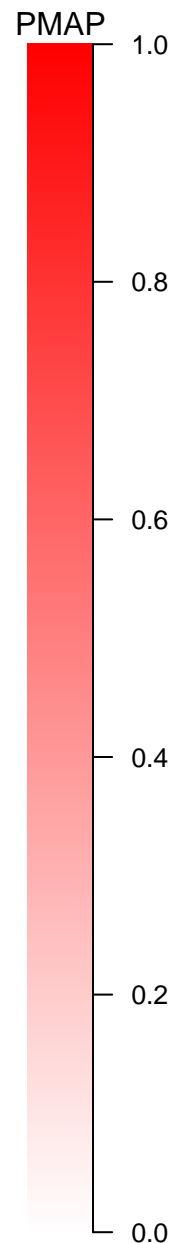
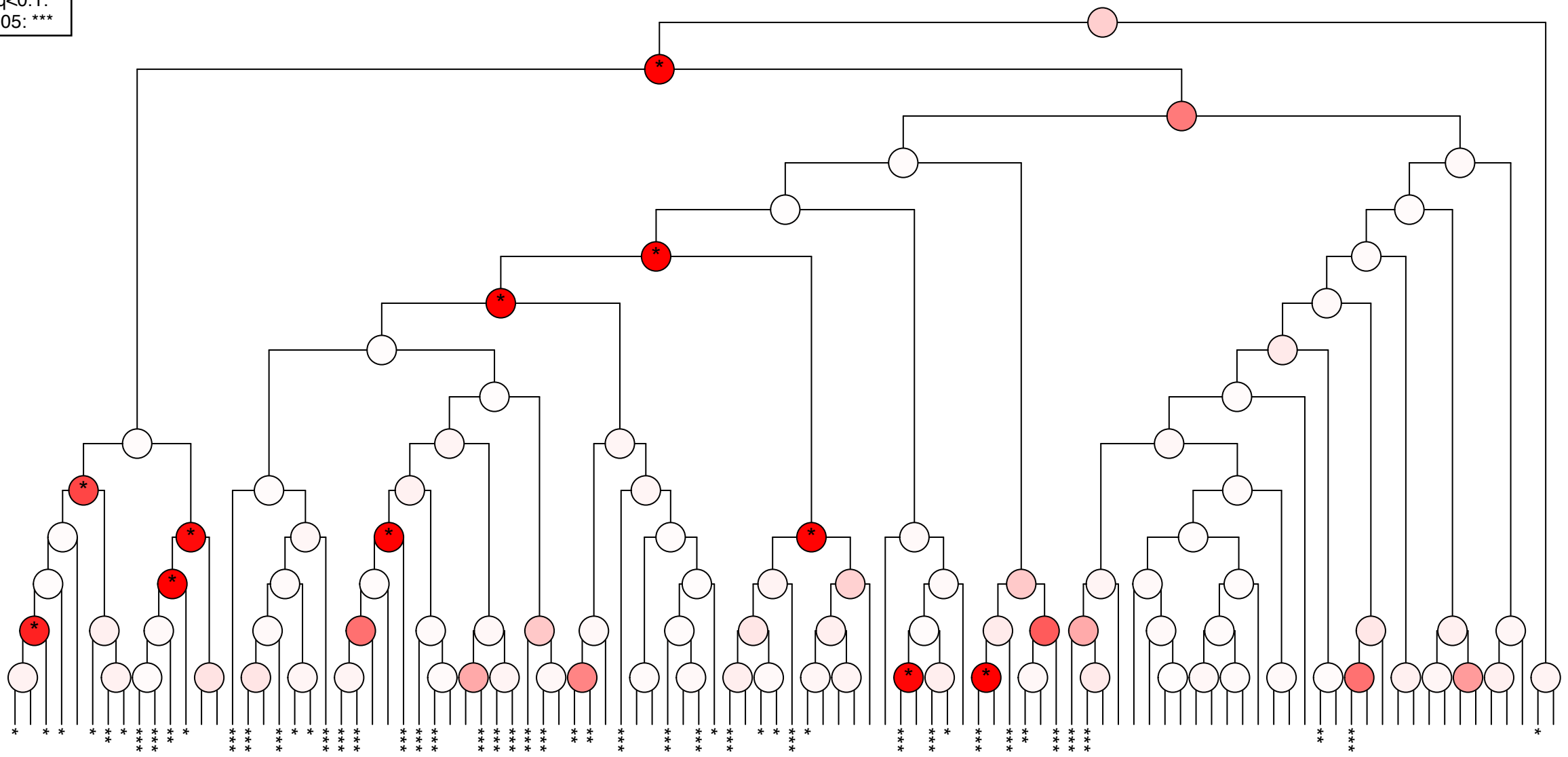


q-value
 $0.1 \leq q < 0.25$: *
 $0.05 \leq q < 0.1$: **
 $q < 0.05$: ***

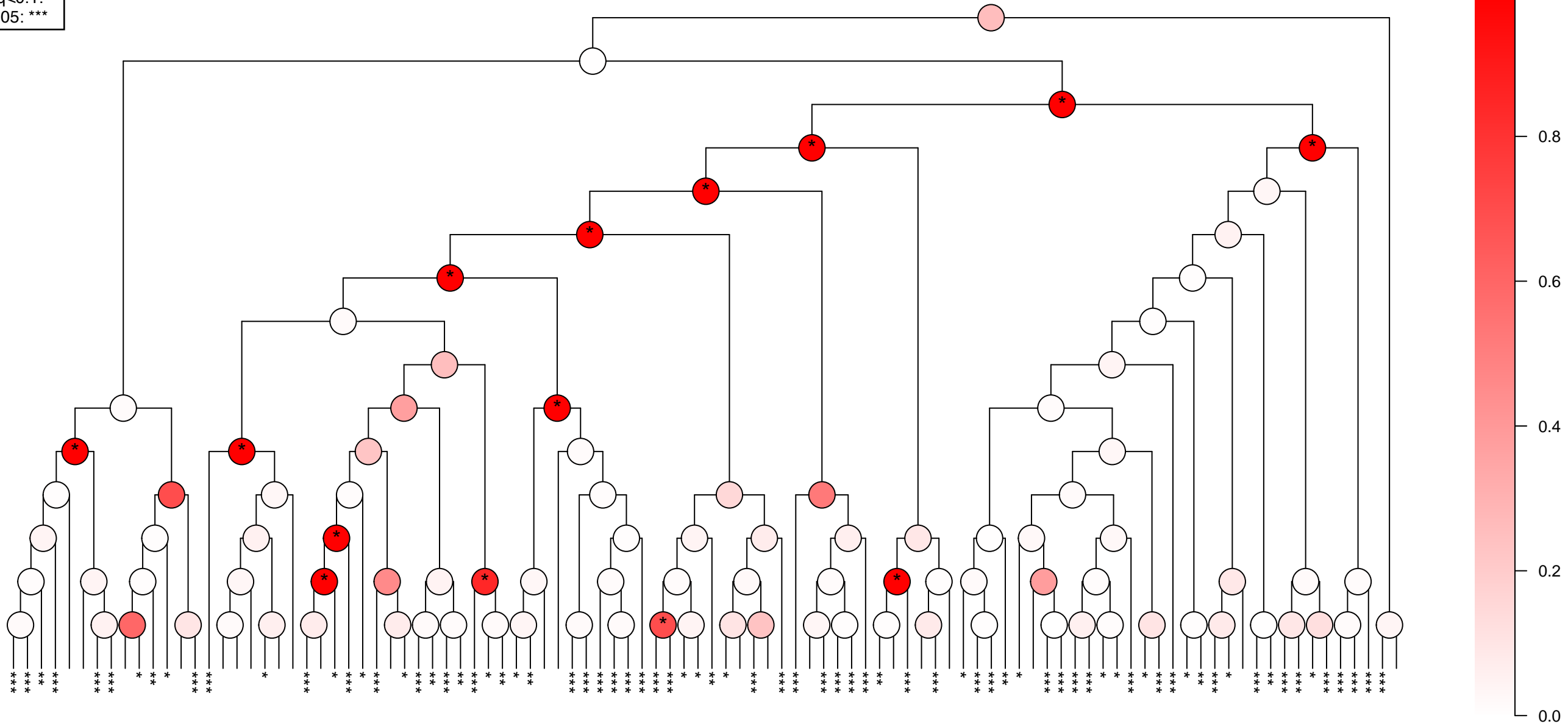


q-value
0.1≤q<0.25: *
0.05≤q<0.1: **
q<0.05: ***

BF, PJAP:1, PMAP threshold: 0.73

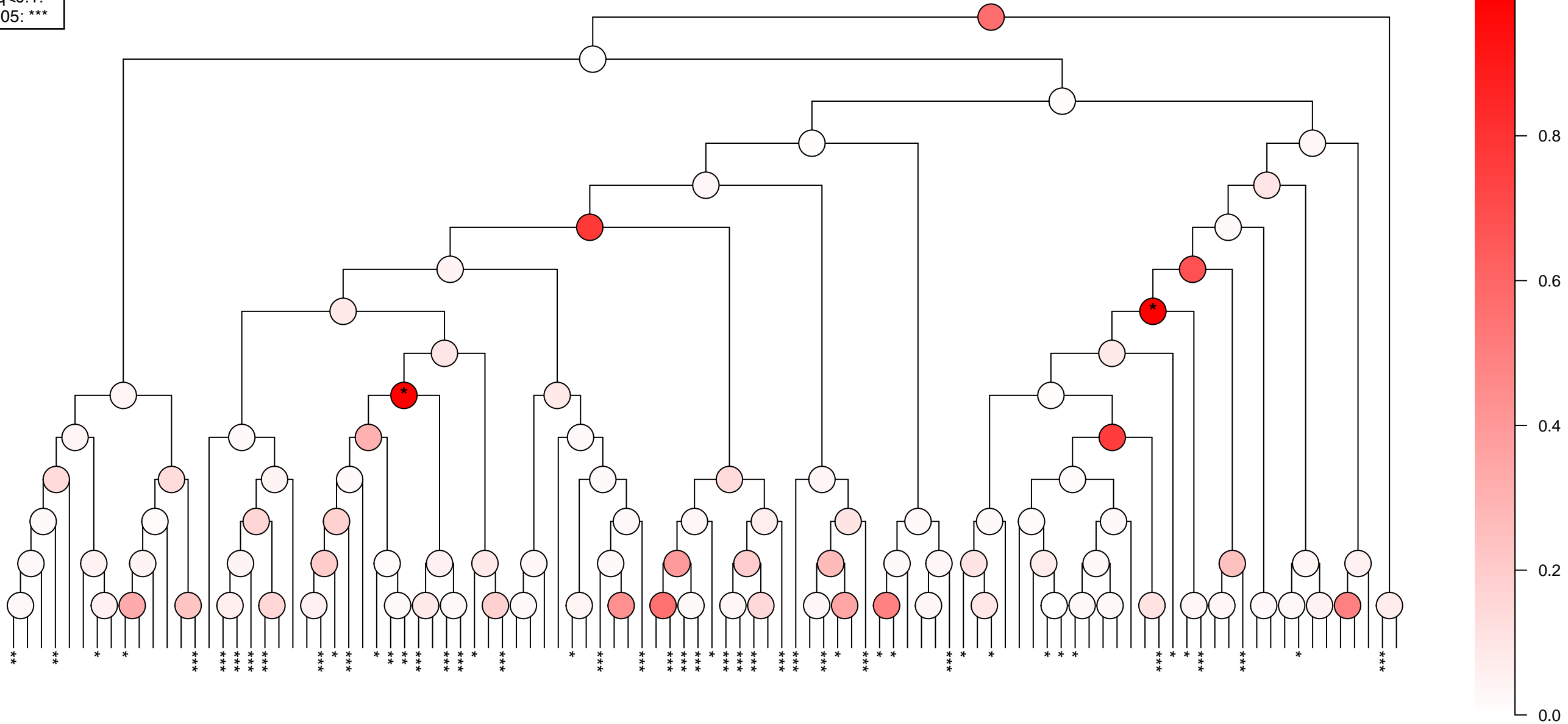


q-value
 $0.1 \leq q < 0.25$: *
 $0.05 \leq q < 0.1$: **
 $q < 0.05$: ***



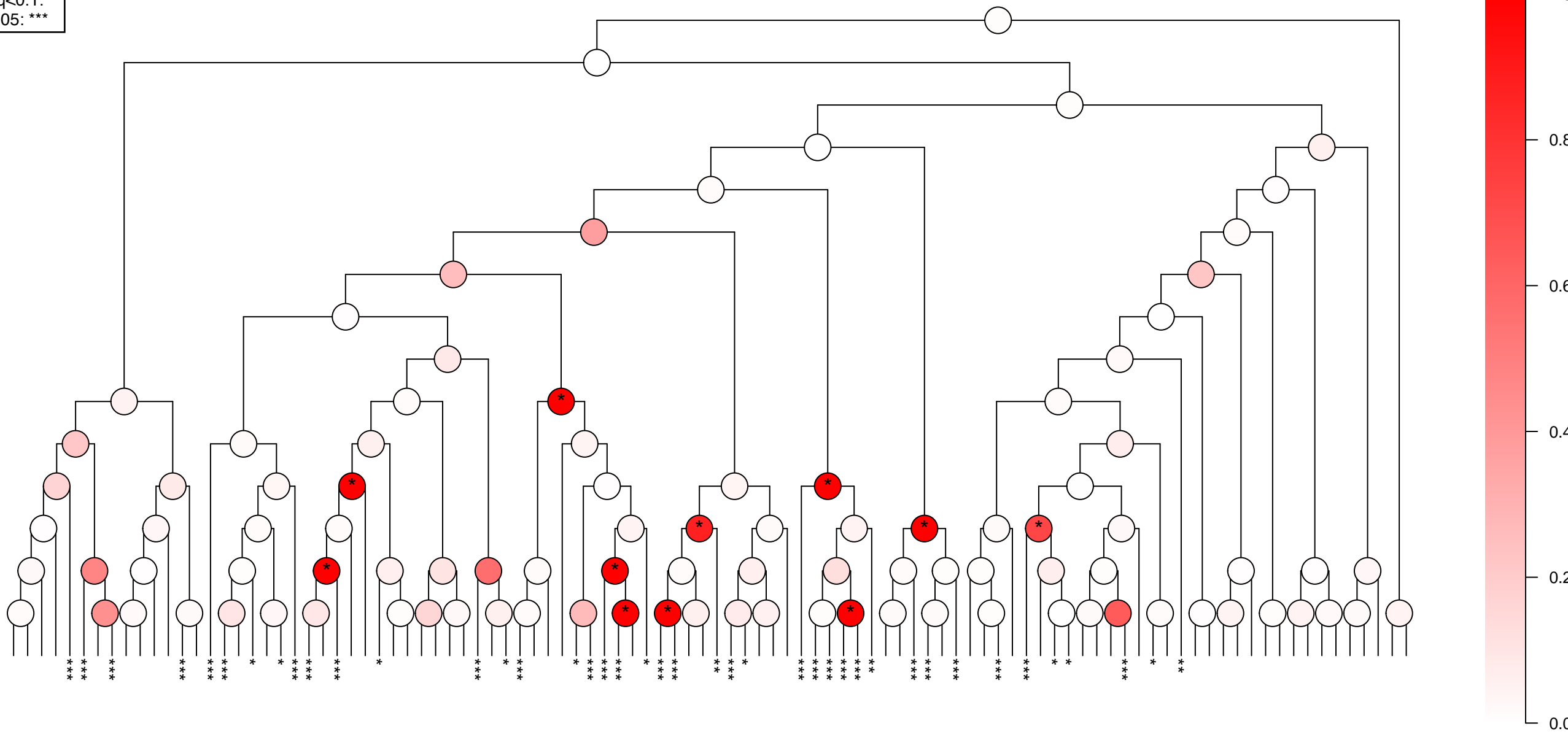
Eggs, PJAP:1, PMAP threshold: 1

<p>q-value</p> <p>$0.1 \leq q < 0.25$: *</p> <p>$0.05 \leq q < 0.1$: **</p> <p>$q < 0.05$: ***</p>
--

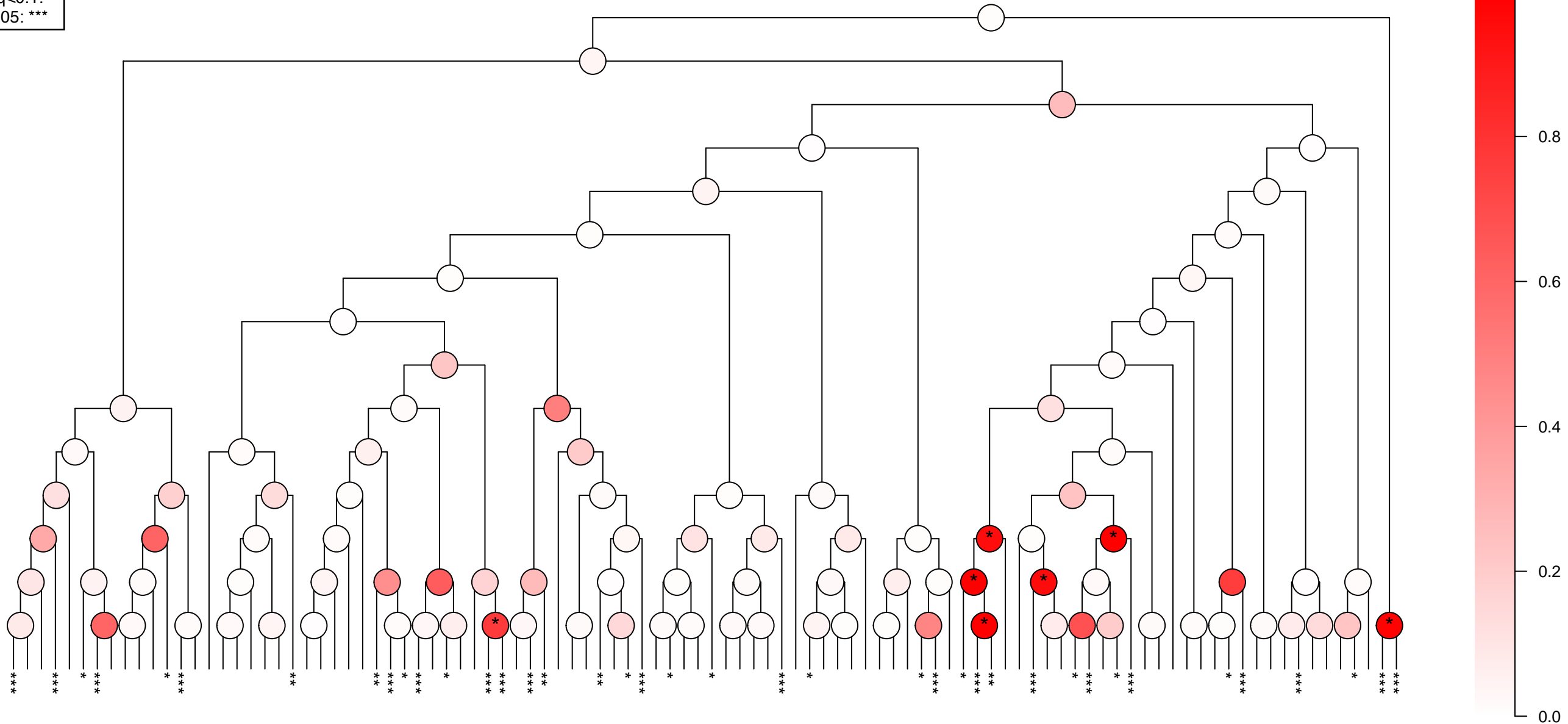


Fish, PJAP:1, PMAP threshold: 0.72

q-value
0.1≤q<0.25: *
0.05≤q<0.1: **
q<0.05: ***

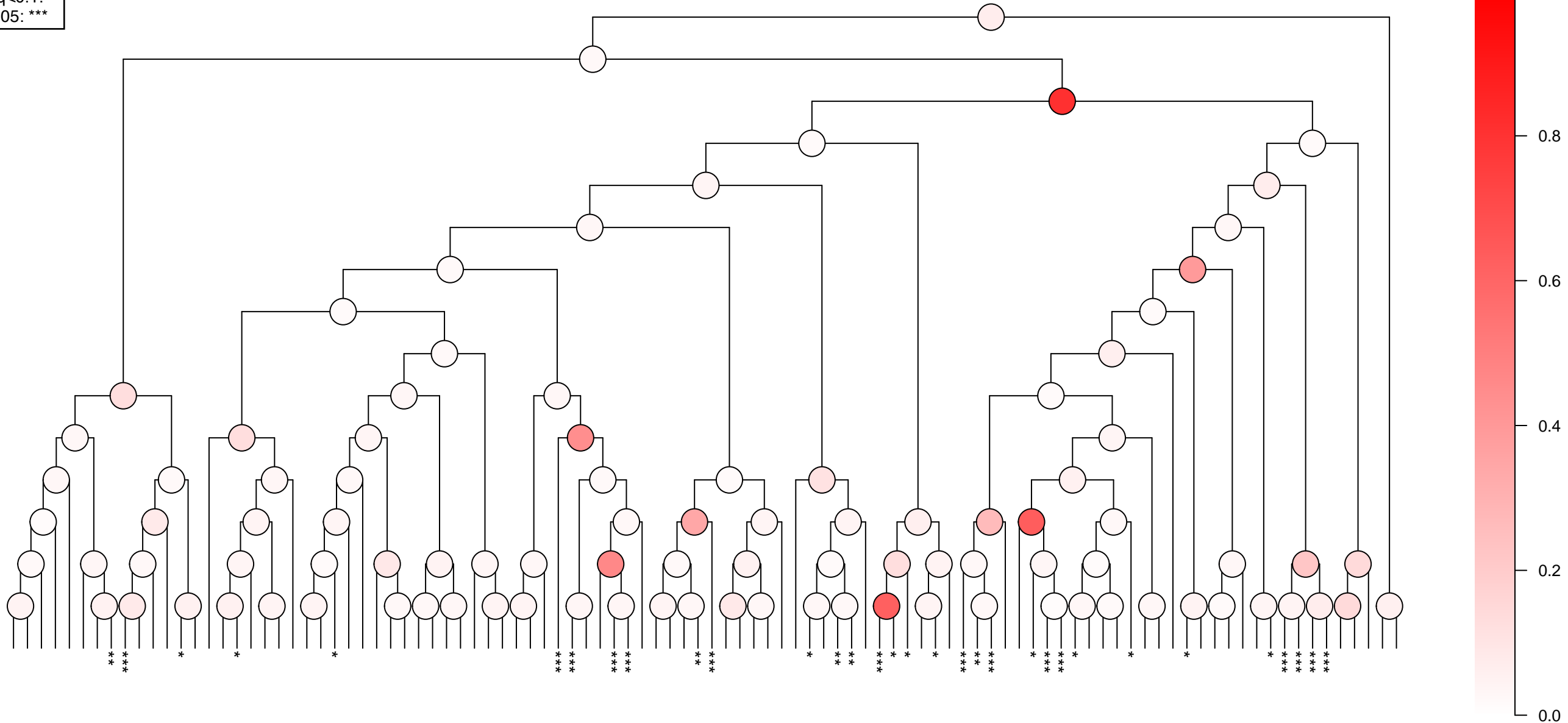


q-value
 $0.1 \leq q < 0.25$: *
 $0.05 \leq q < 0.1$: **
 $q < 0.05$: ***



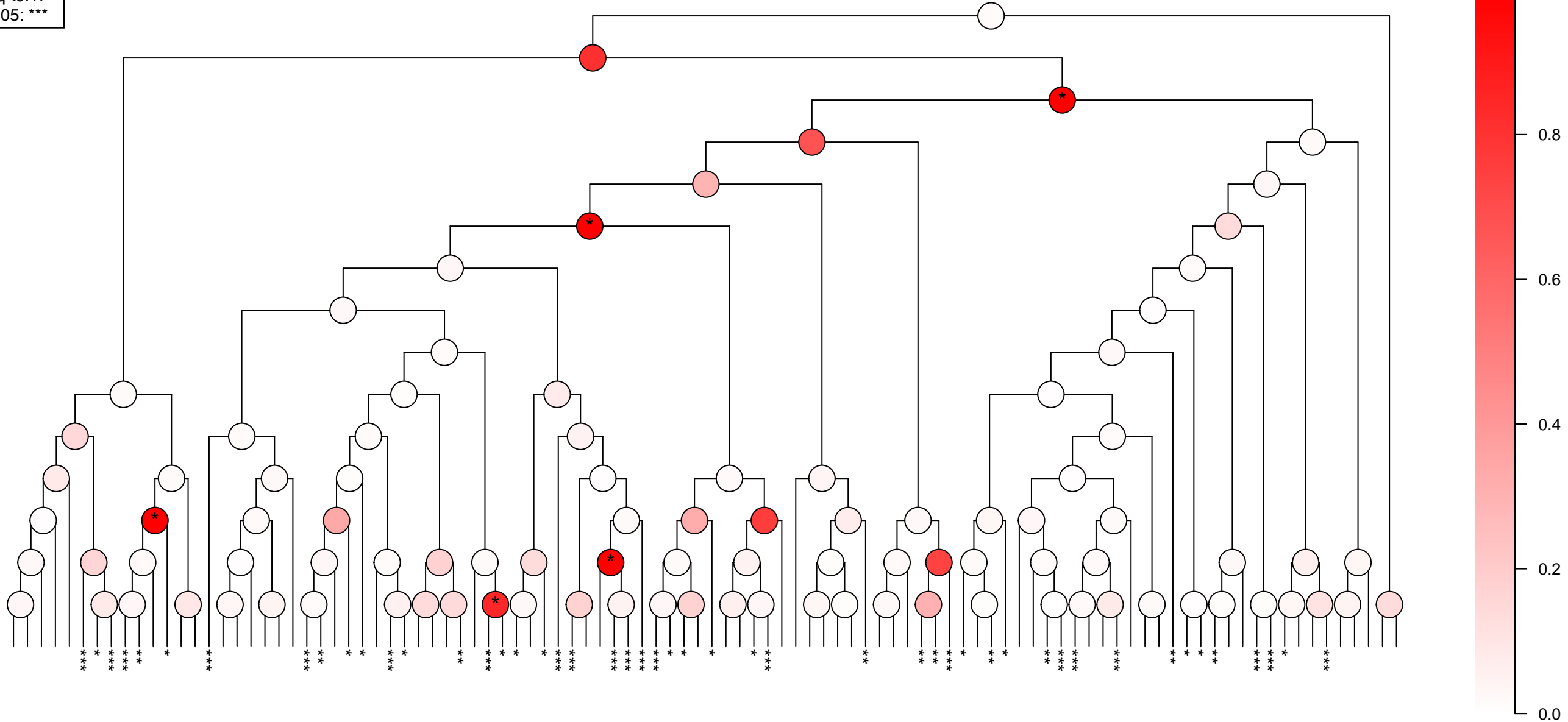
Rye, PJAP:0.9994, PMAP threshold:

q-value
0.1 ≤ q < 0.25: *
0.05 ≤ q < 0.1: **
q < 0.05: ***



Barley, PJAP:1, PMAP threshold: 0.84

q-value
0.1 ≤ q < 0.25: *
0.05 ≤ q < 0.1: **
q < 0.05: ***



Buckwheat_Millet, PJAP:1, PMAP threshold: 0.9

q-value
0.1 ≤ q < 0.25: *
0.05 ≤ q < 0.1: **
q < 0.05: ***

