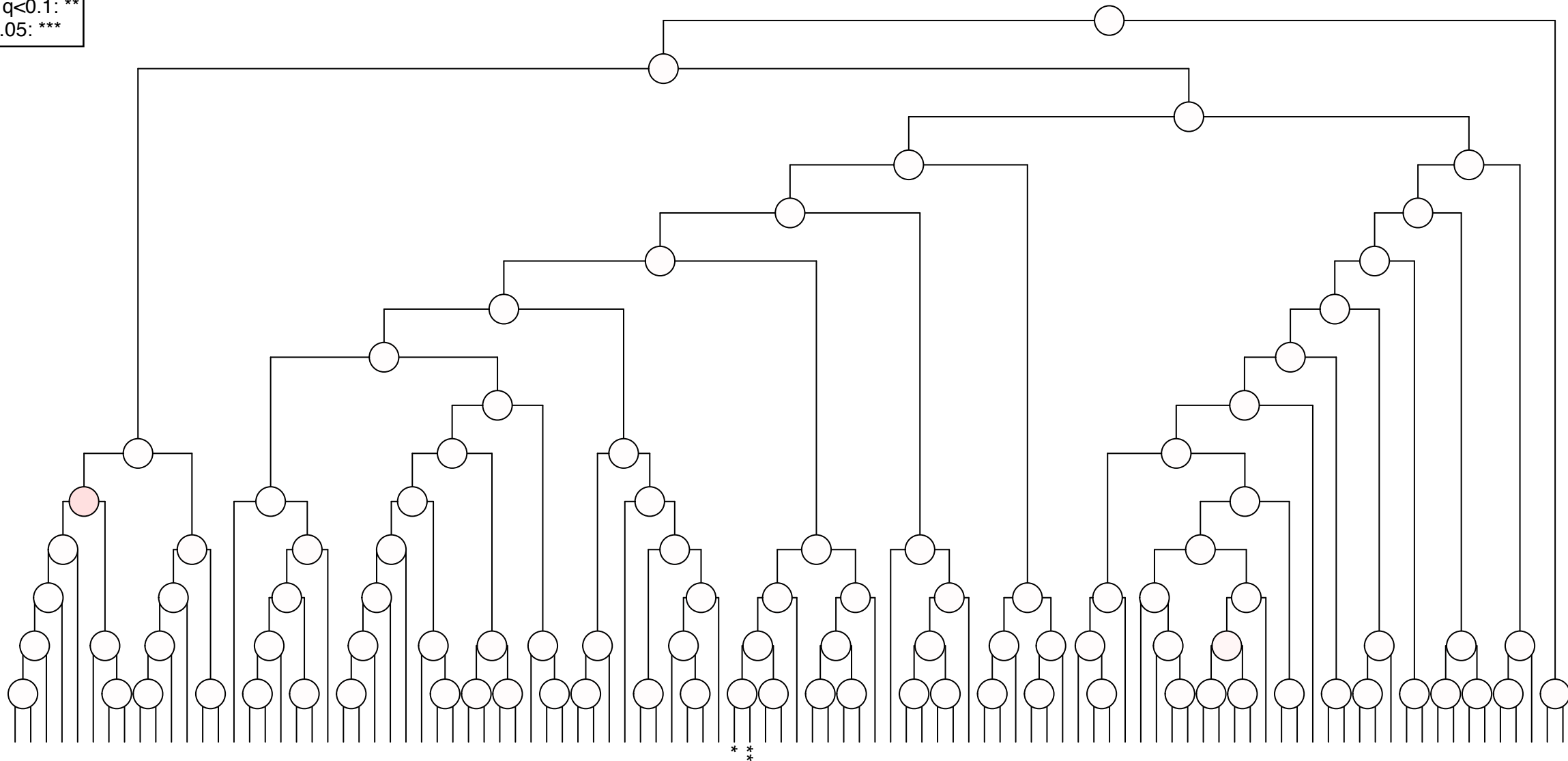
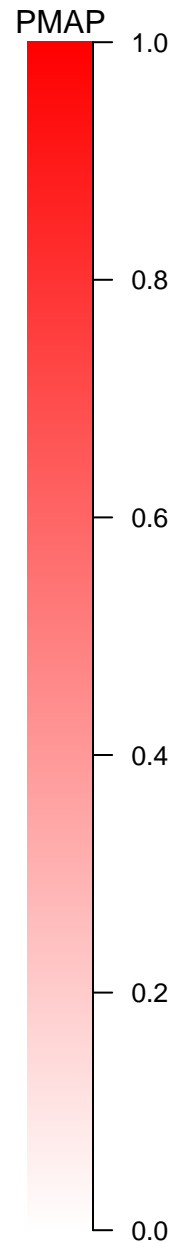


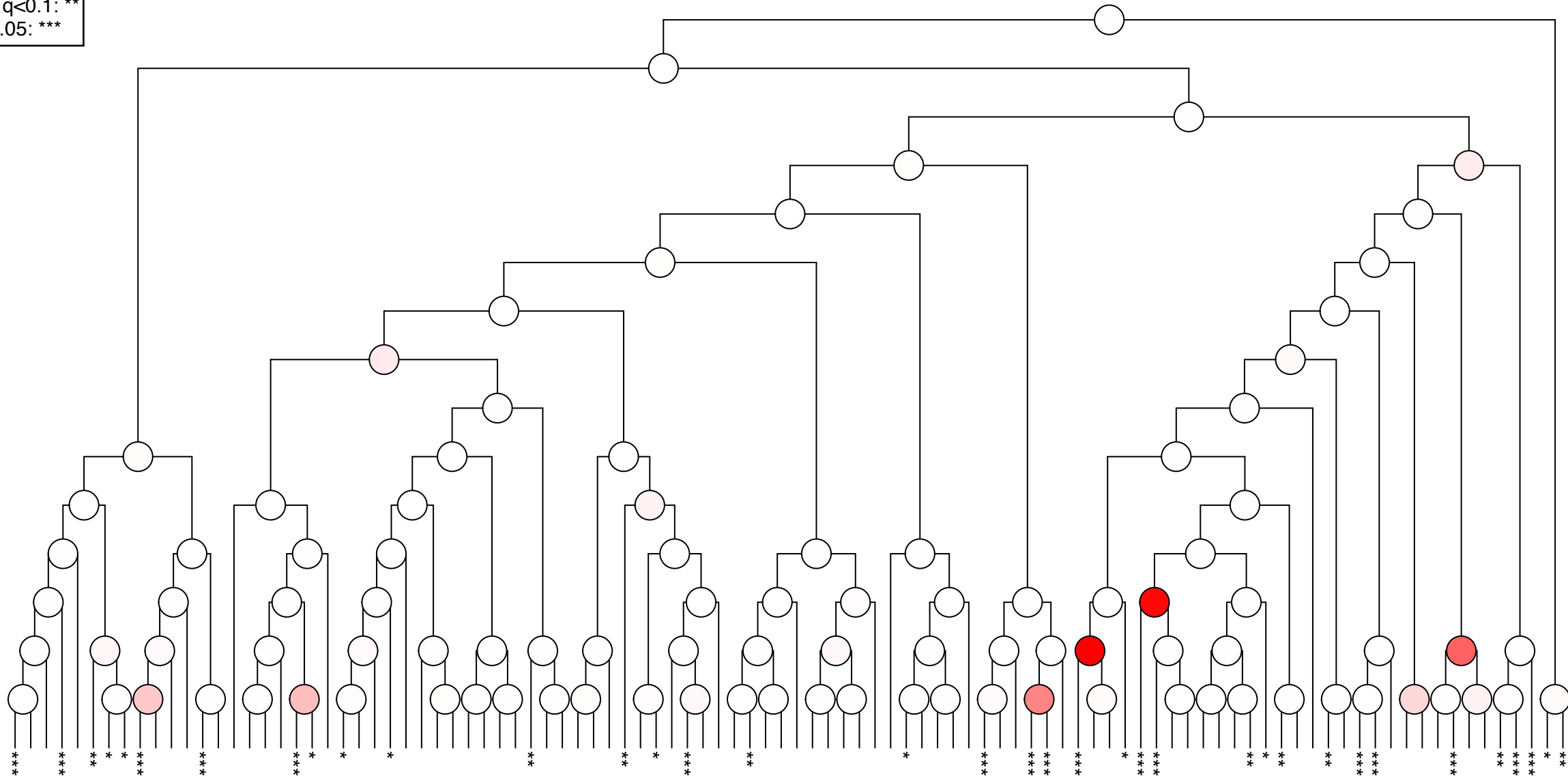
Case_Control



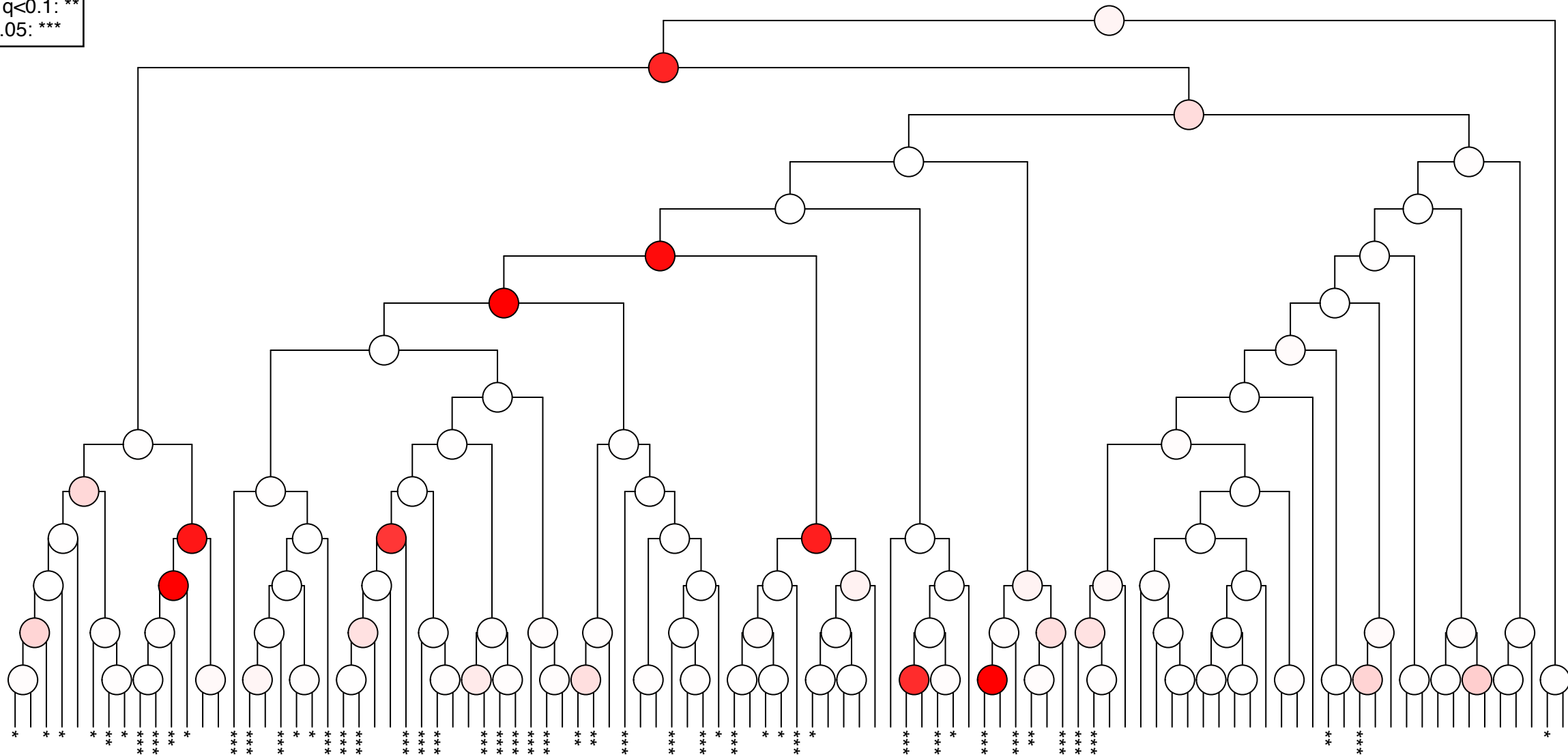
*

*

post_seroconversion



BF



Eggs

q-value

0.1 ≤ q < 0.25: *

0.05 ≤ q < 0.1: **

q<0.05: ***

PMAP

1.0

0.8

0.6

0.4

0.2

0.0

Fish

q-value

 $0.1 \leq \alpha \leq 0.25$. * $0.5 \leq \alpha \leq 0.1$

$\alpha < 0.05$. ***

PMAF

1.0

08

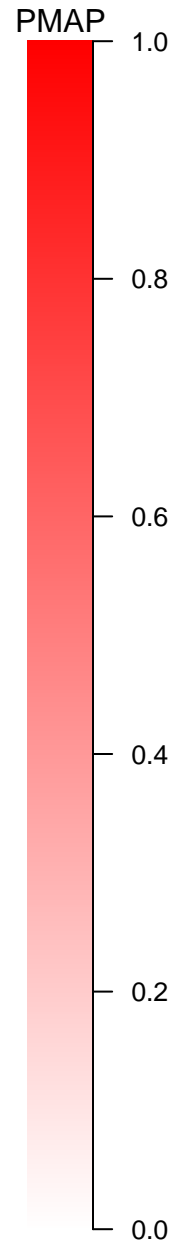
06

04

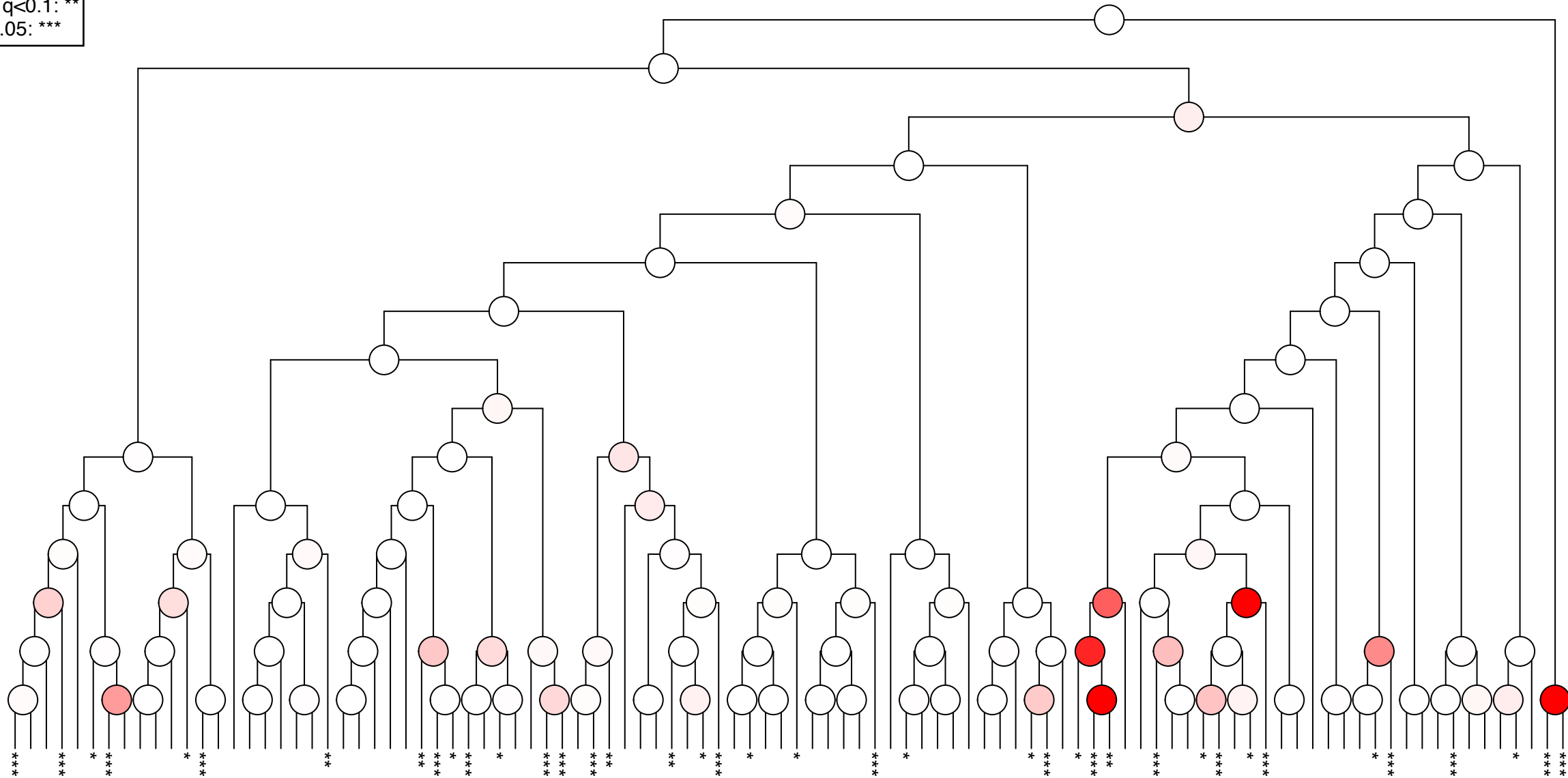
02

00

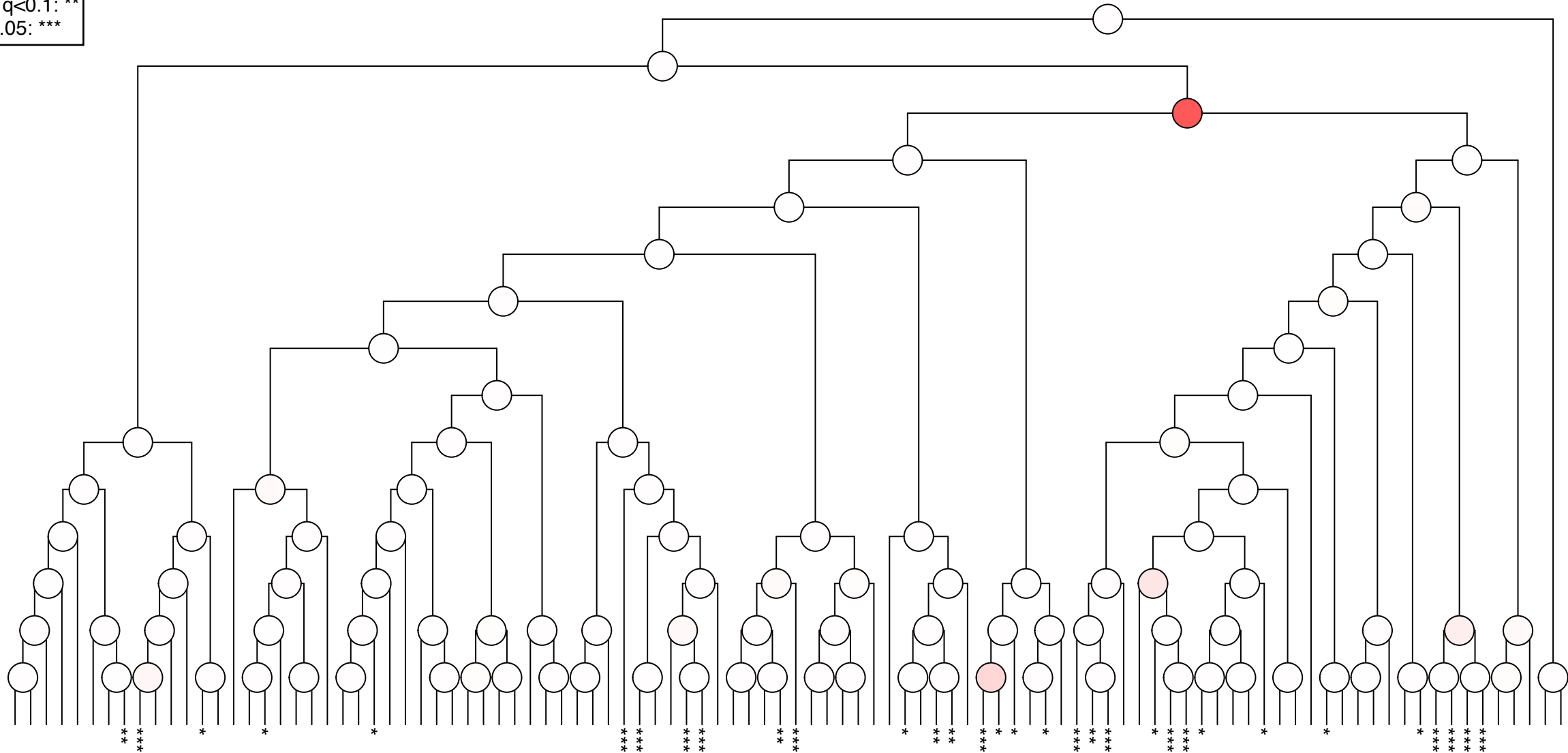
Soy_Prod



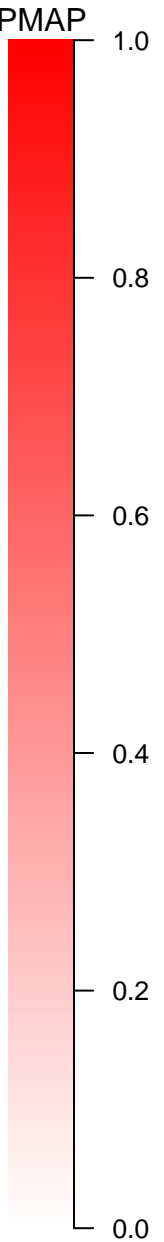
q-value
 $0.1 \leq q < 0.25$: *
 $0.05 \leq q < 0.1$: **
 $q < 0.05$: ***



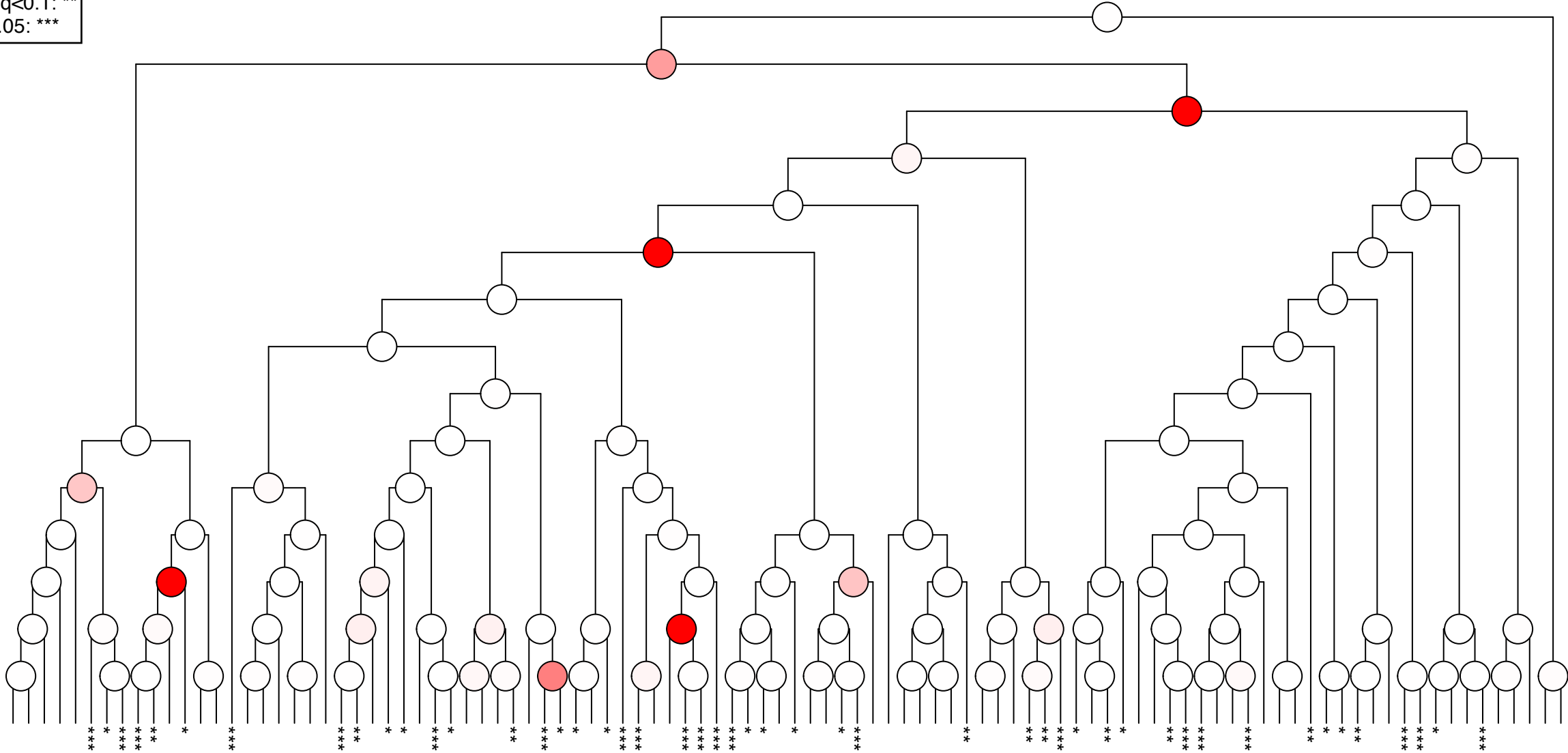
Rye



Barley



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



Buckwheat_Millet

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

