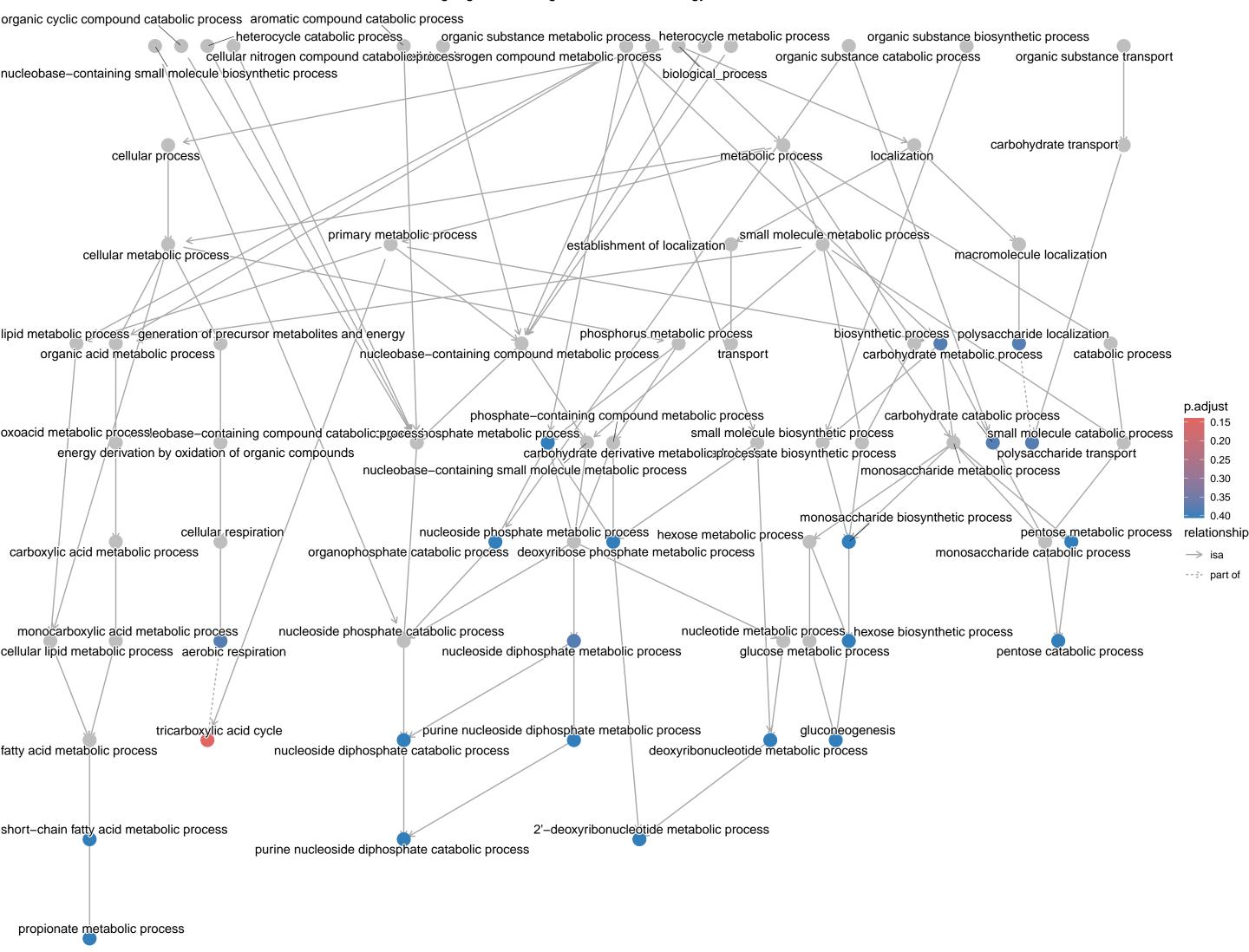
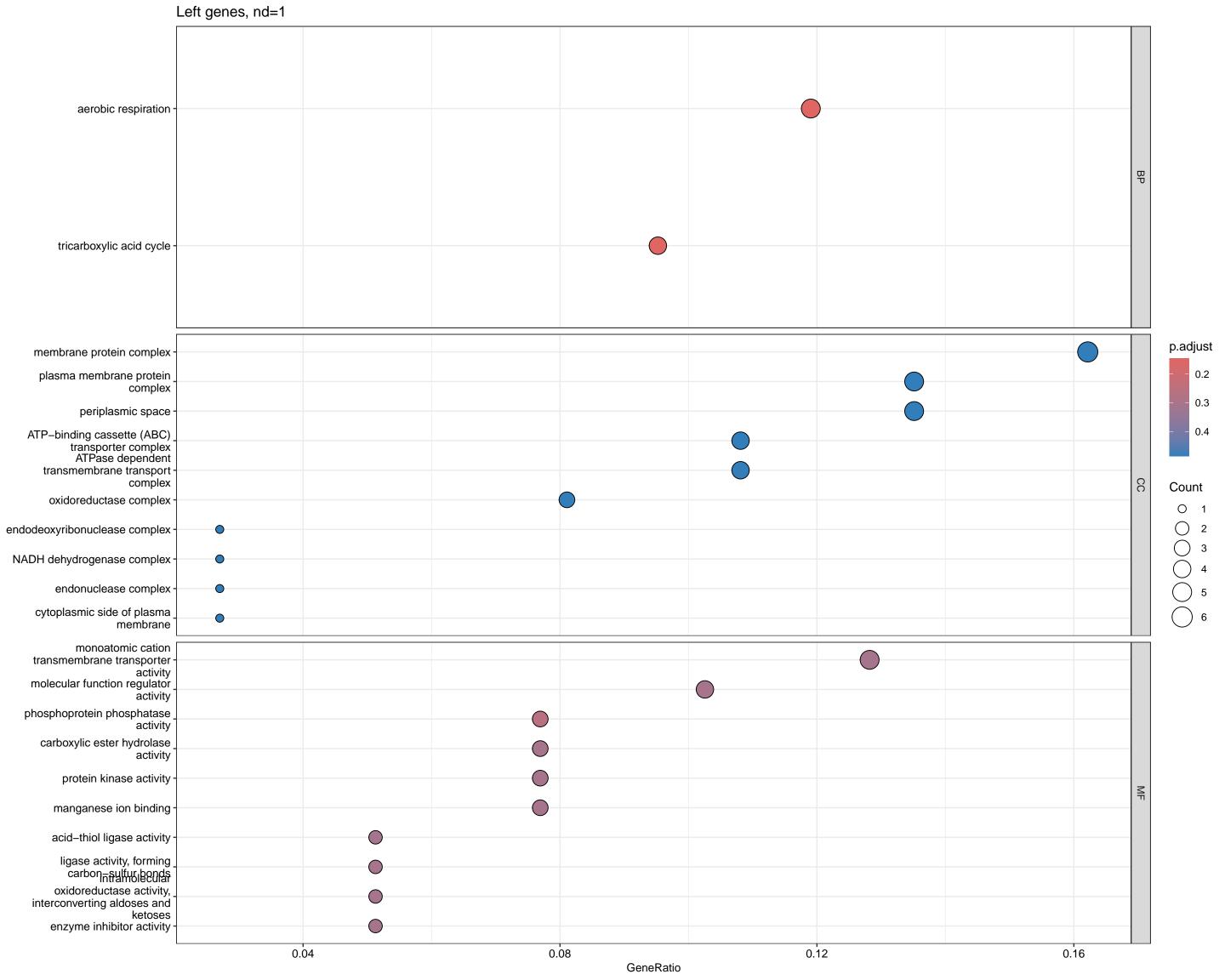
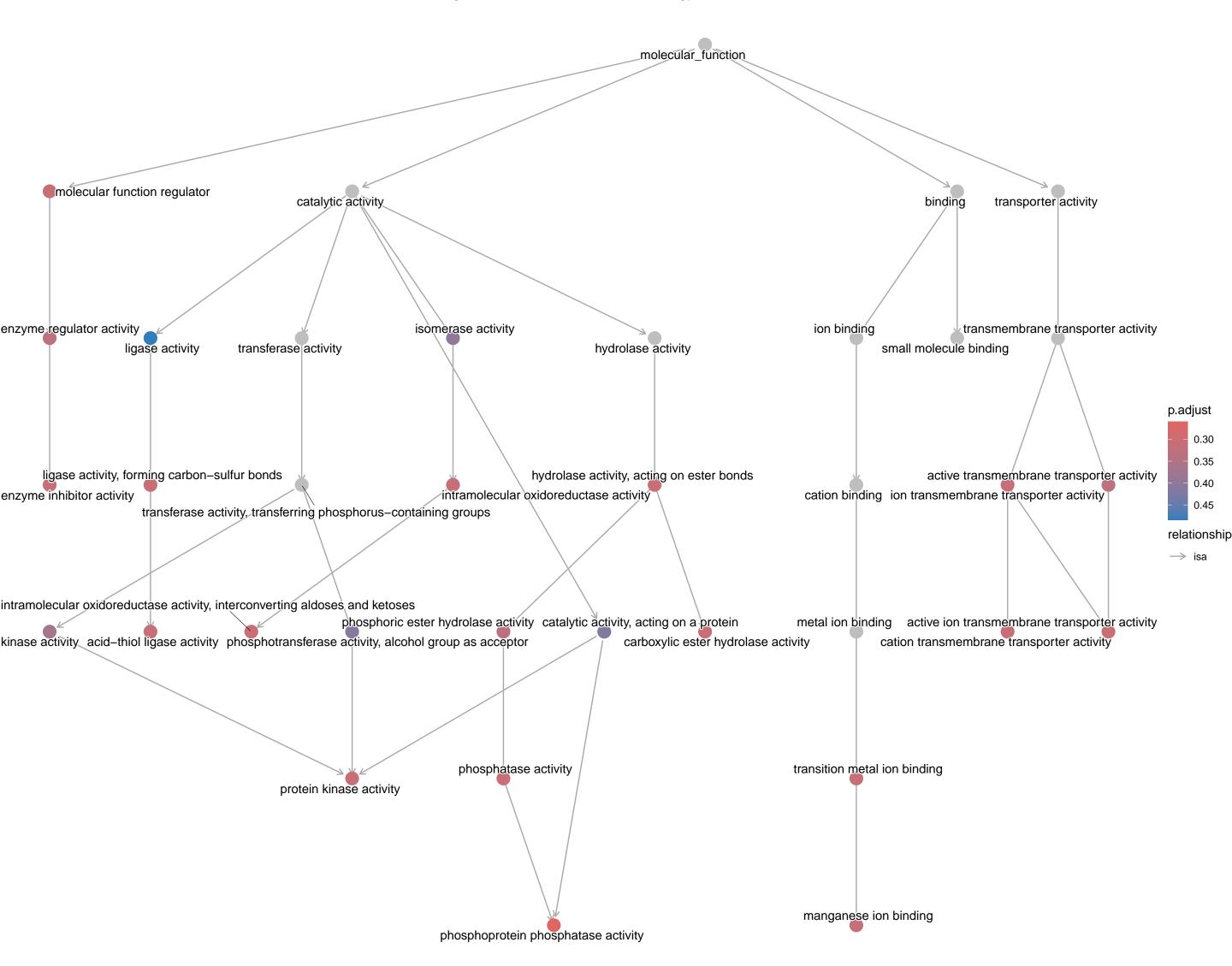


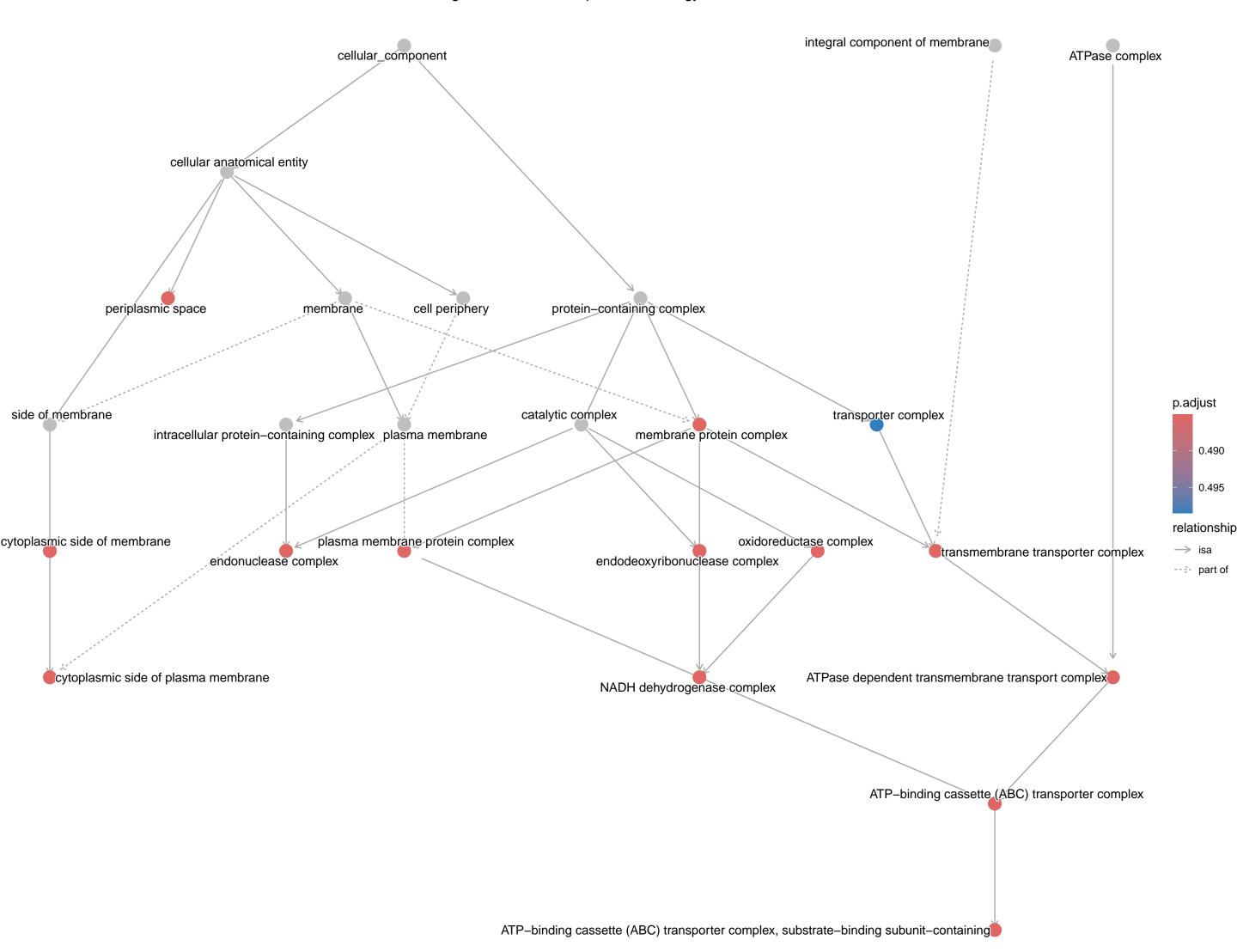
Right genes, Cellular Component onthology, nd=1

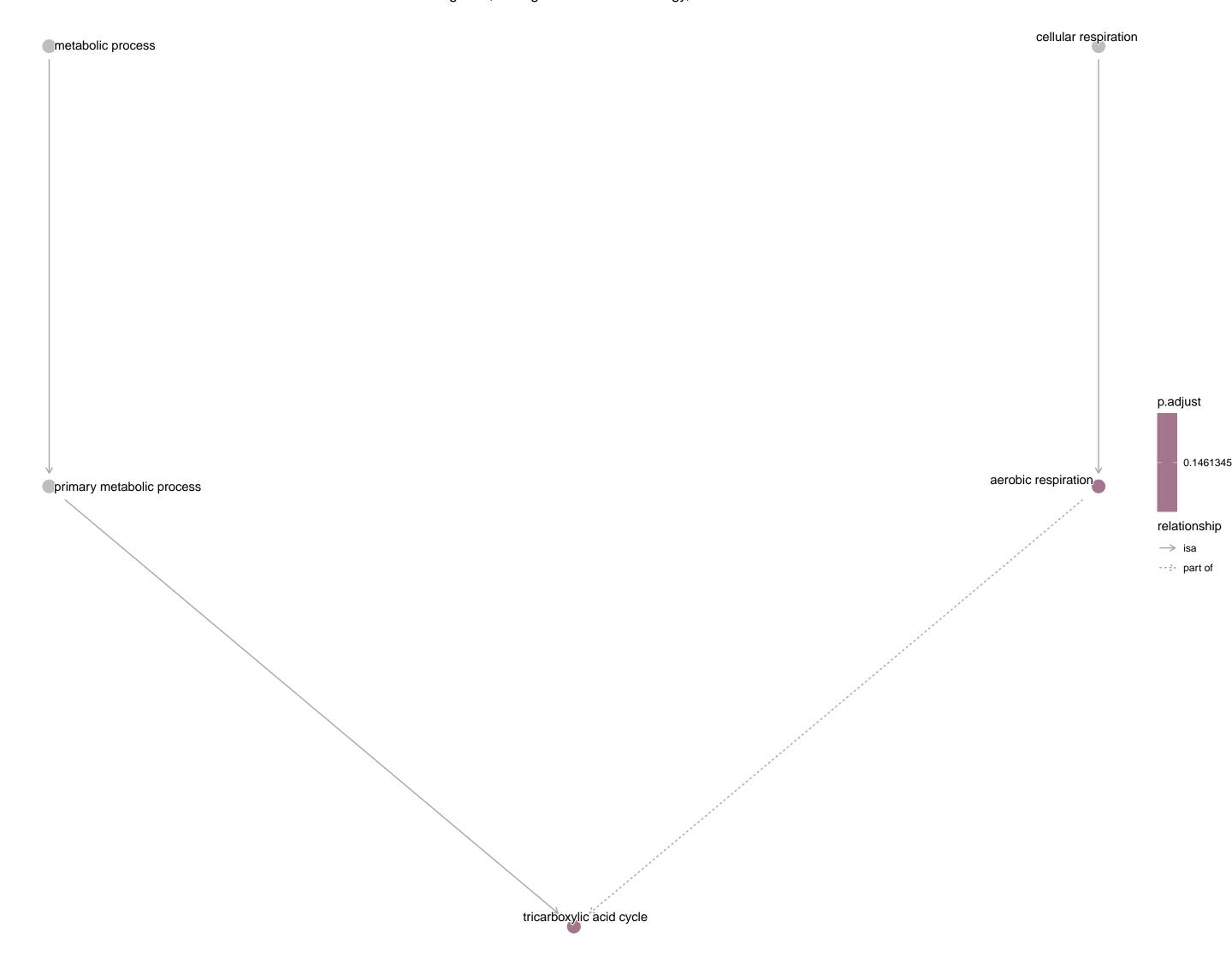
## Right genes, Biological Process onthology, nd=1

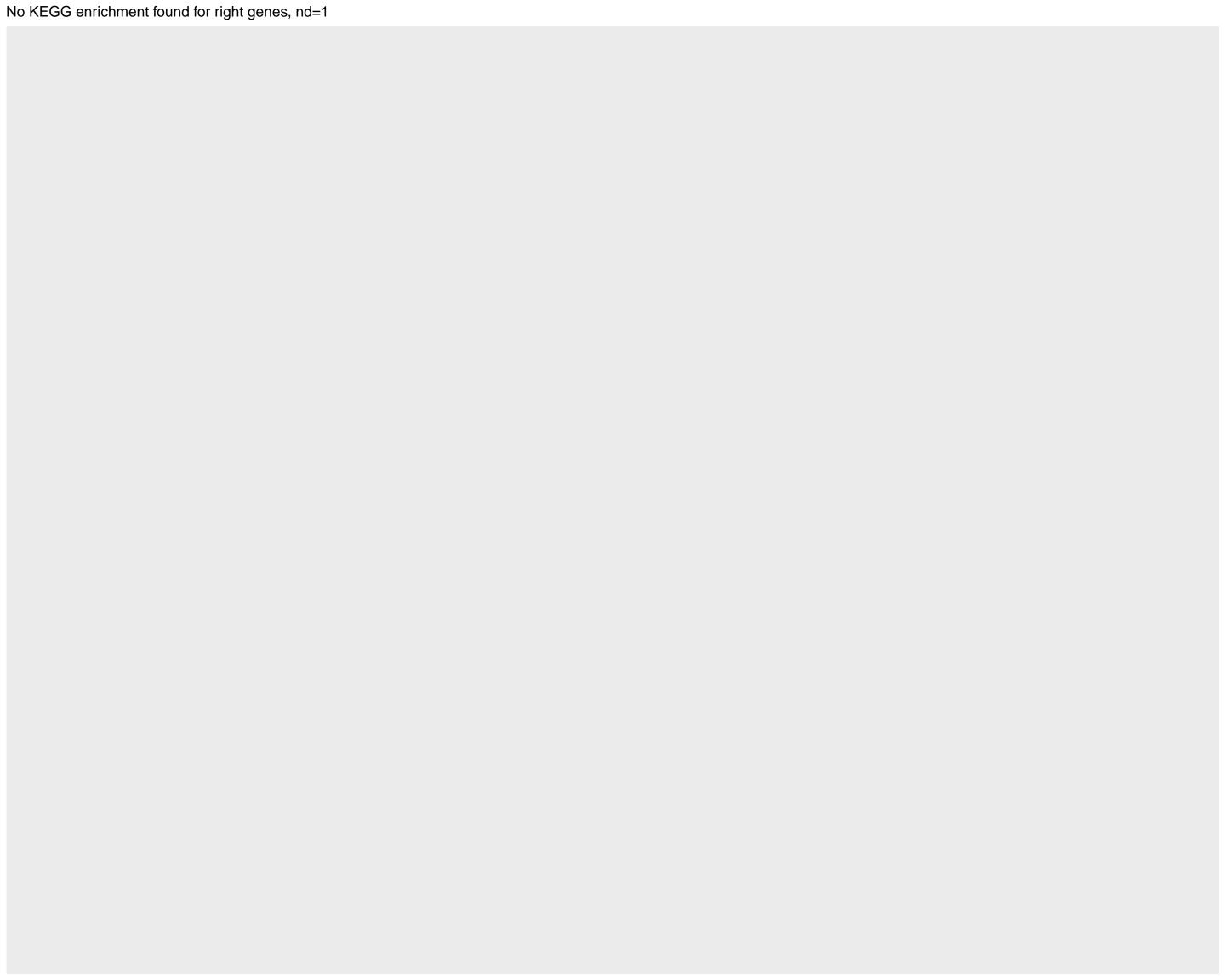


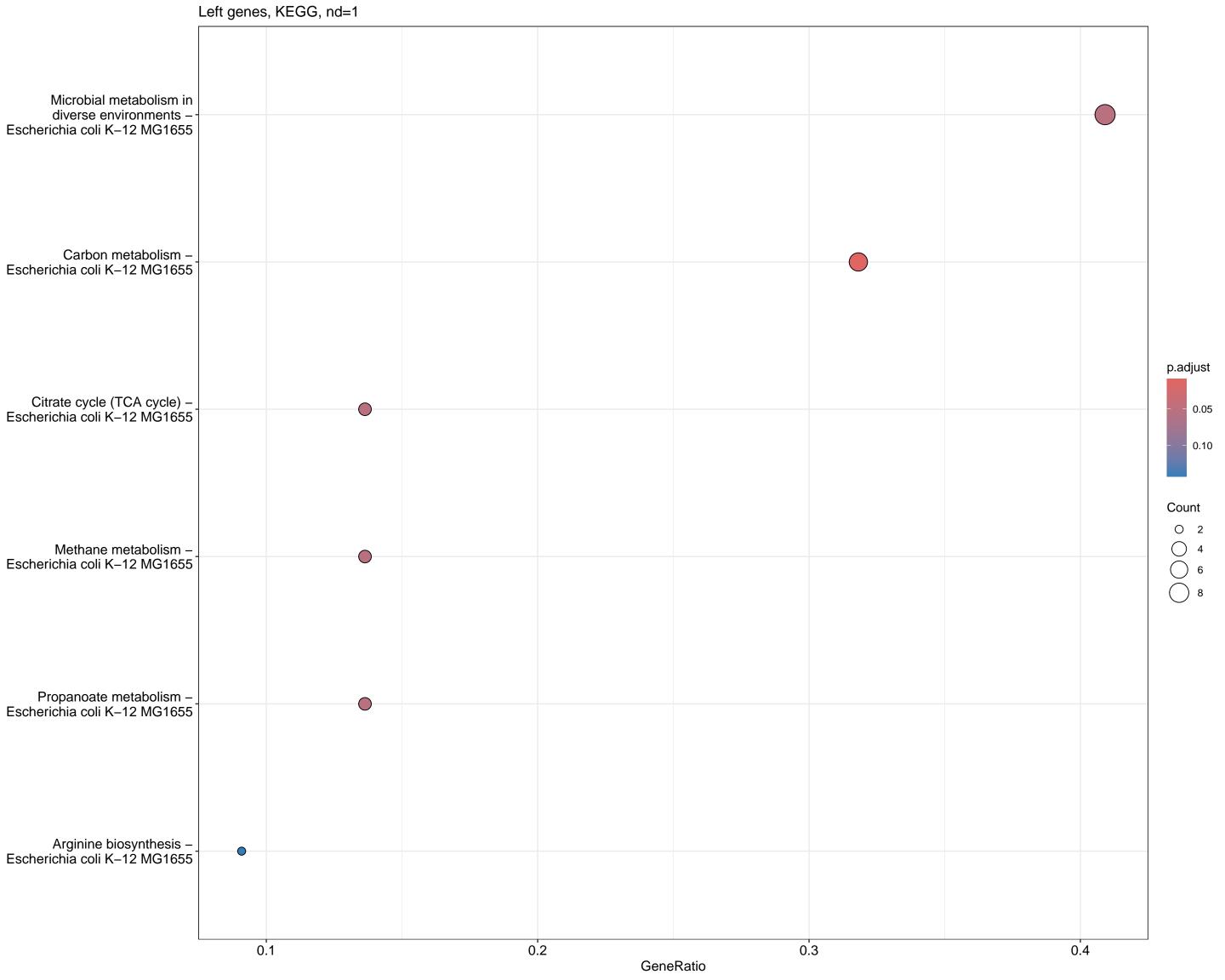


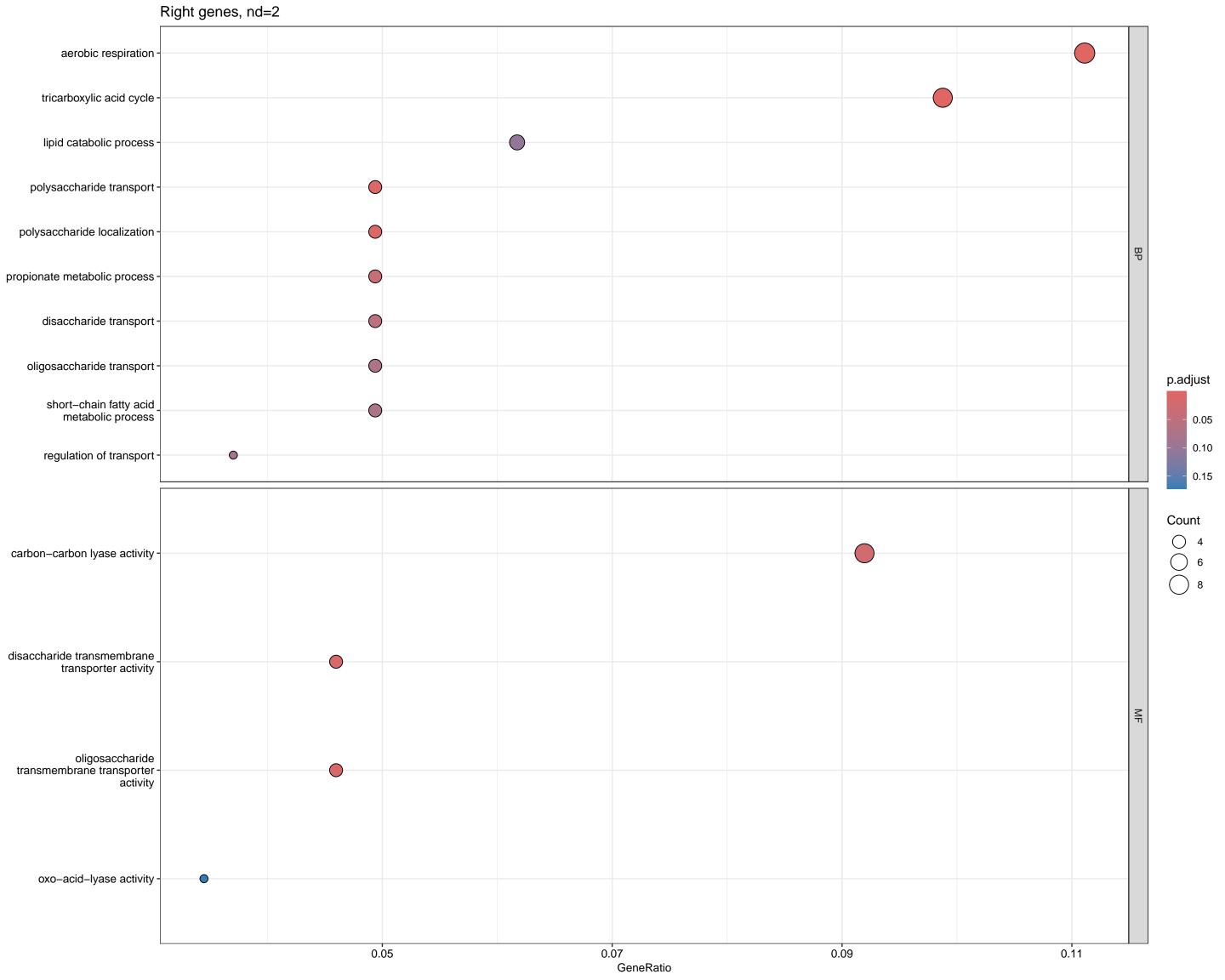


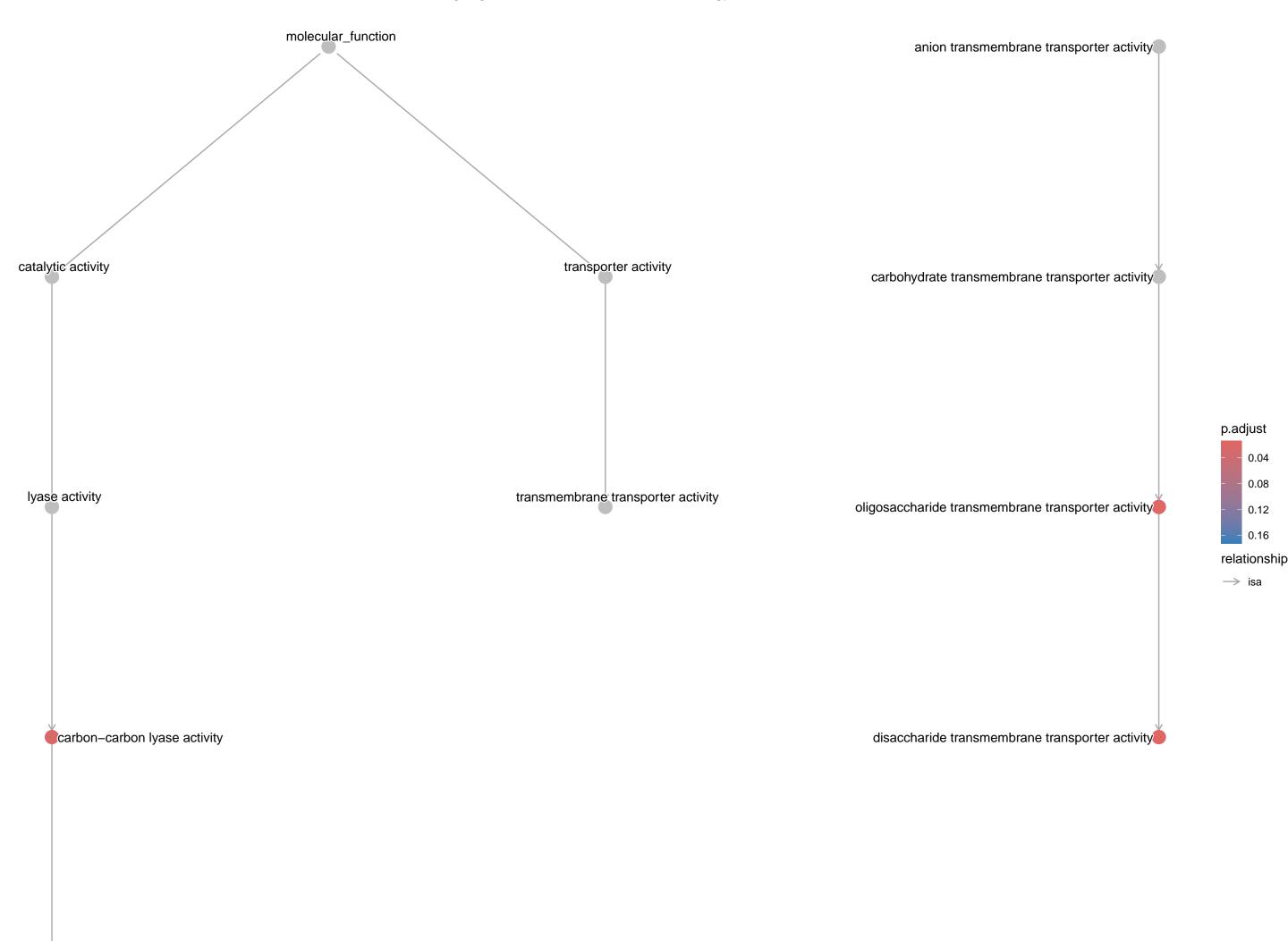






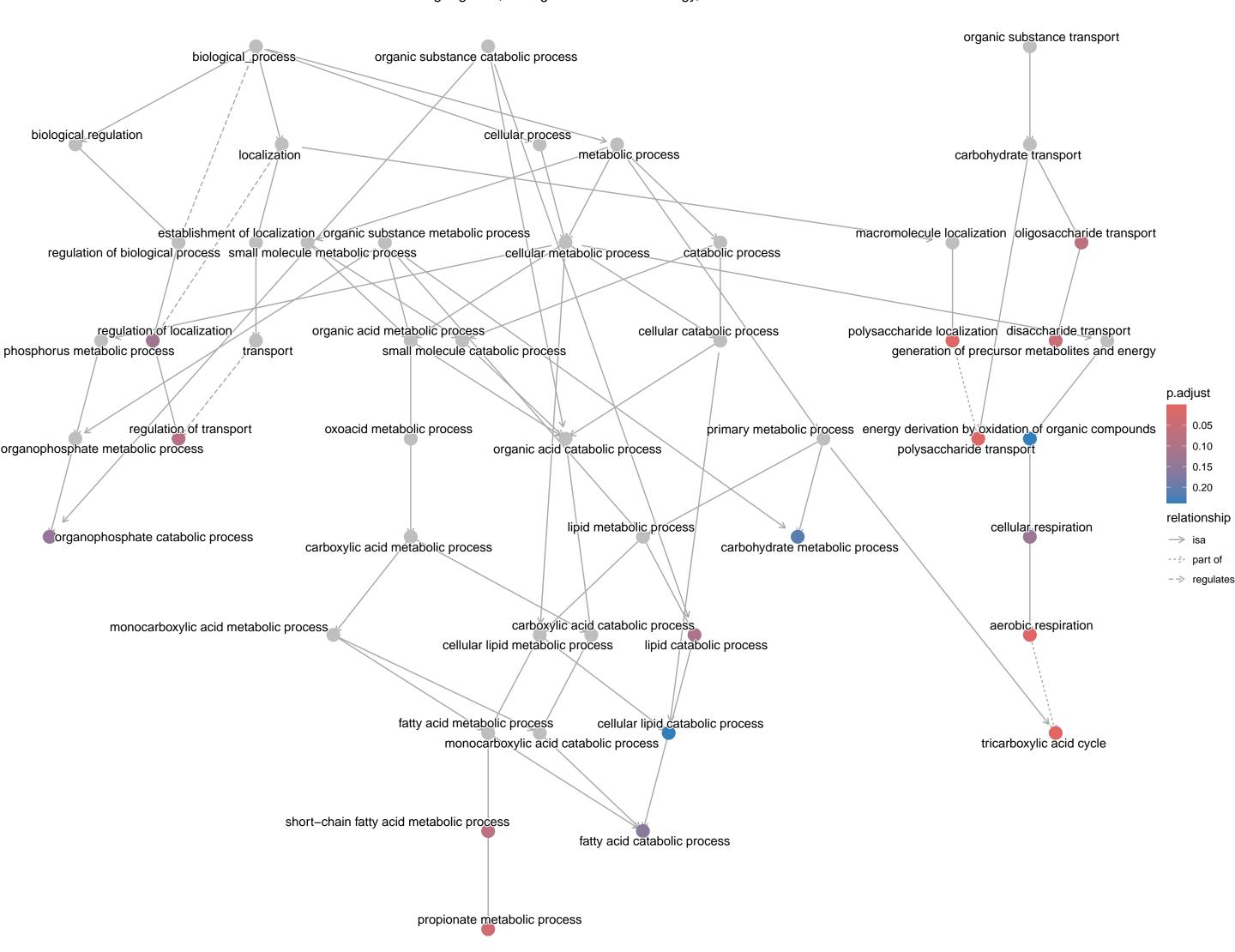


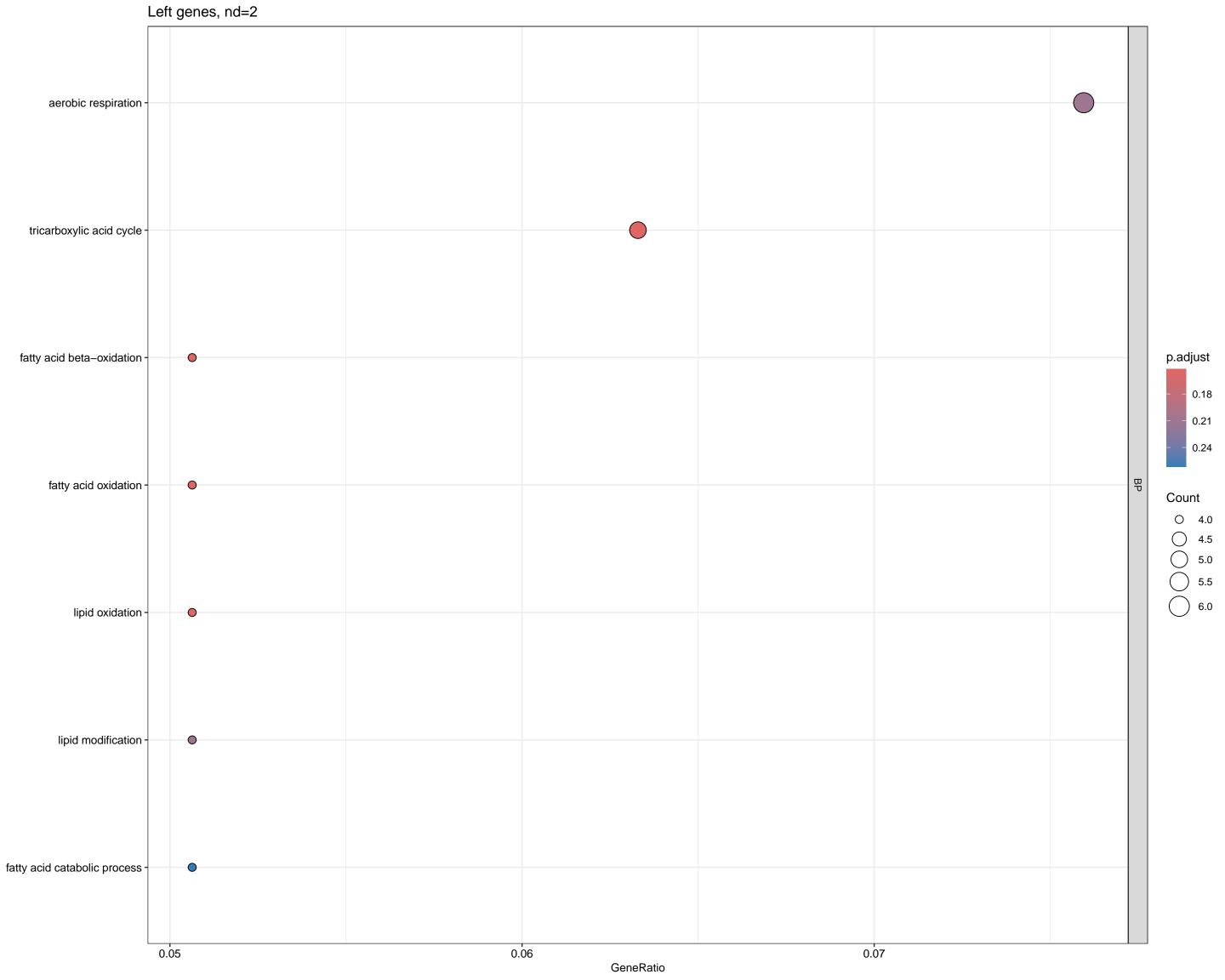




oxo-acid-lyase activity

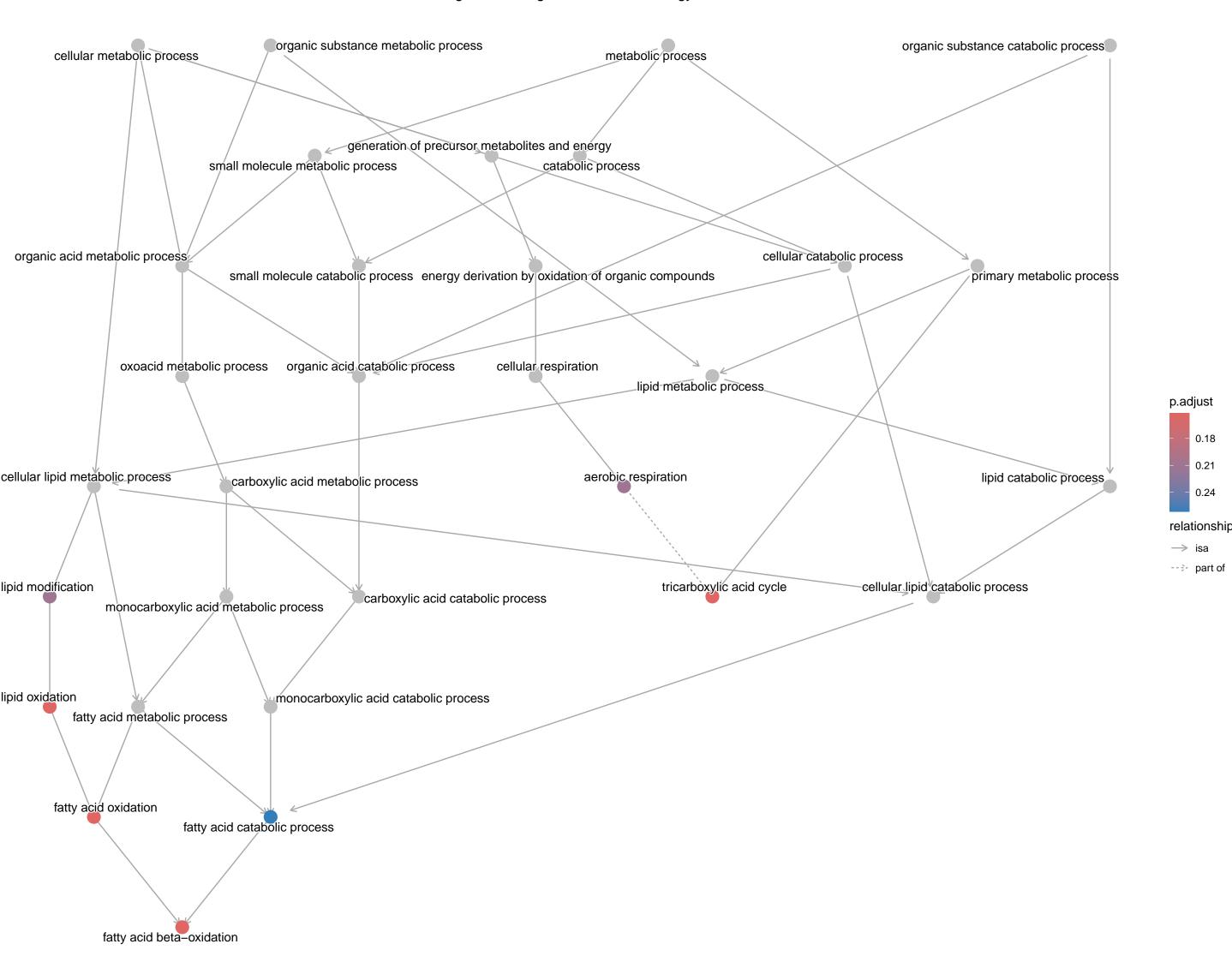
Right genes, Cellular Component onthology, nd=2





Left genes, Molecular Function onthology, nd=2

Left genes, Cellular Component onthology, nd=2



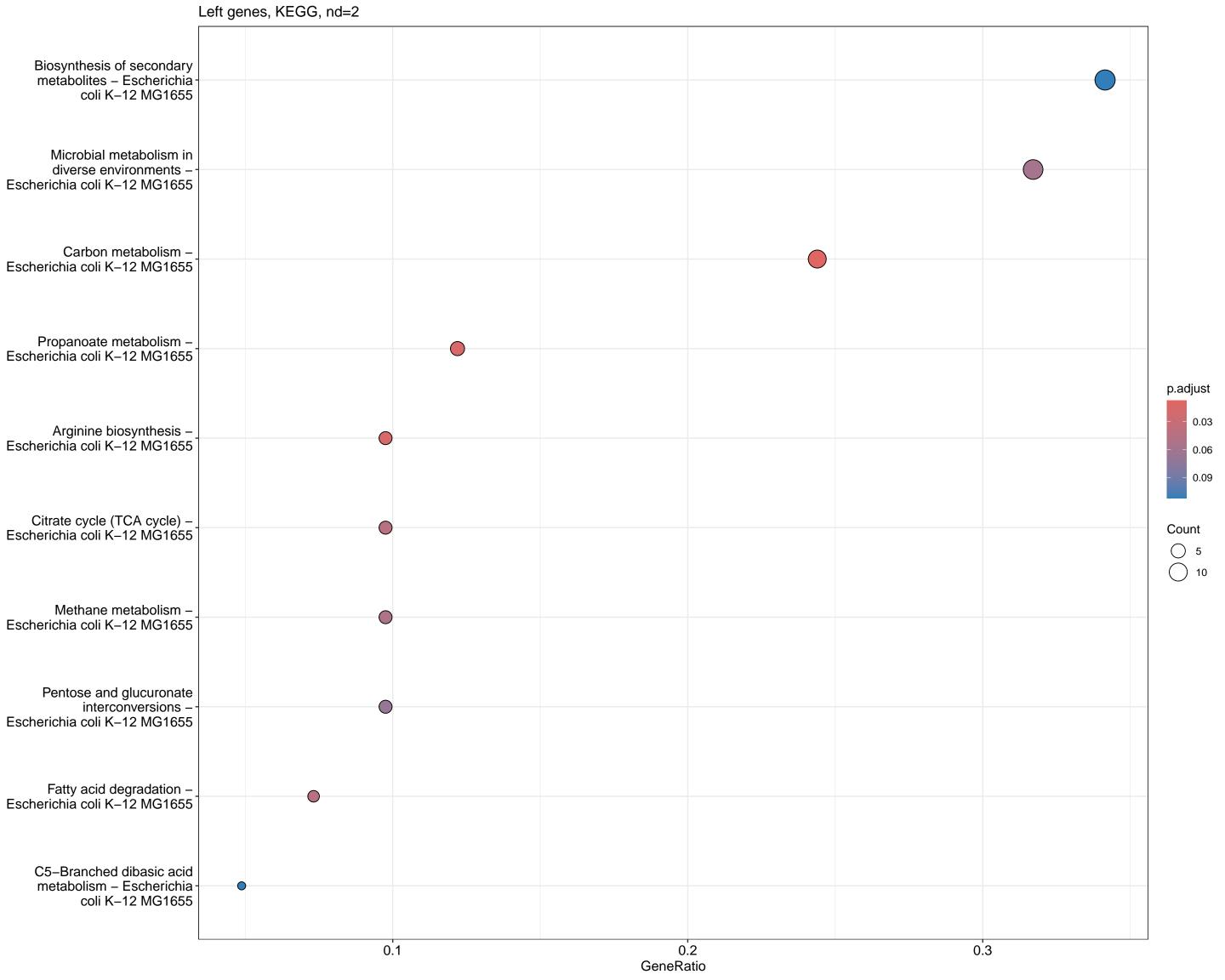
0.18

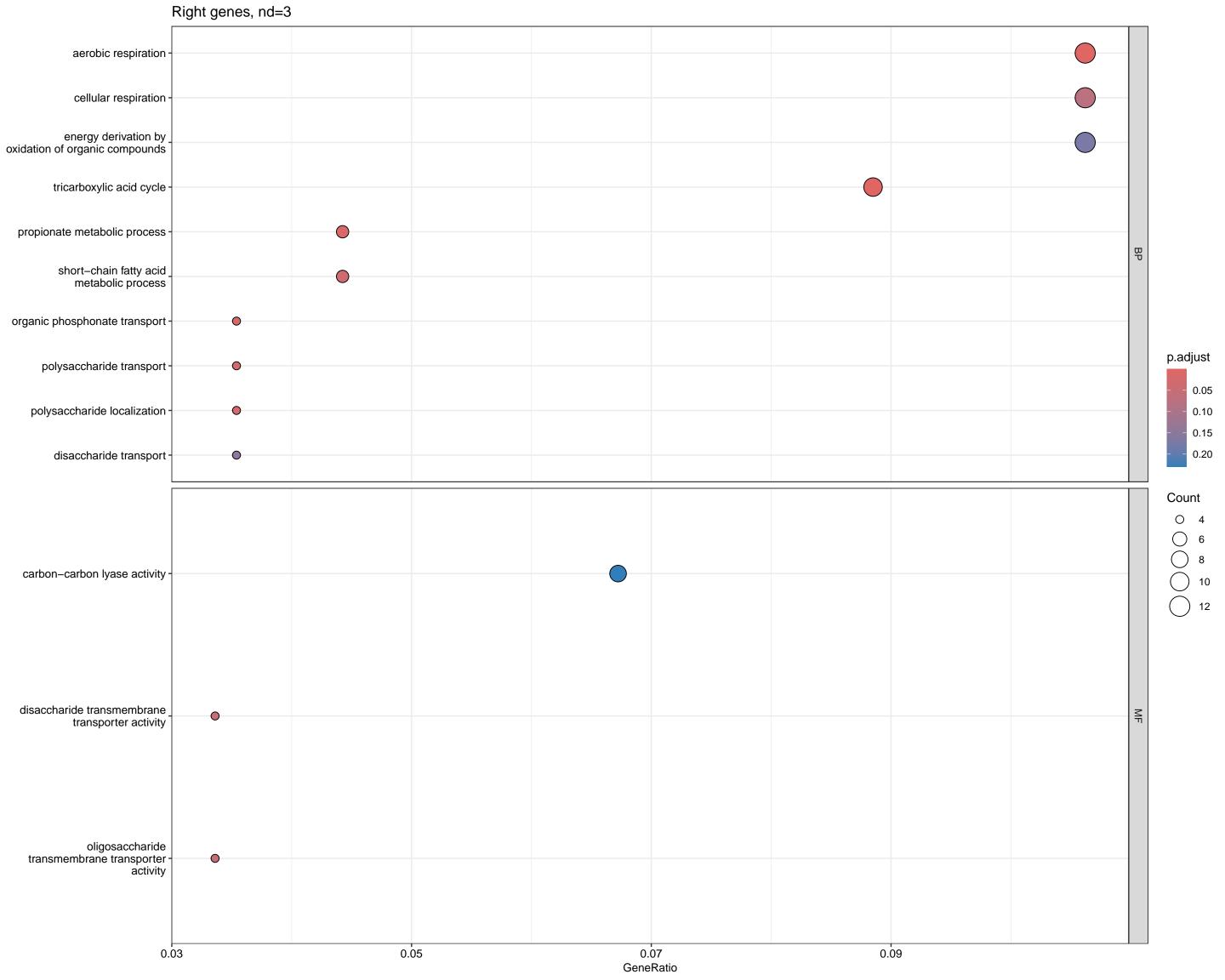
0.21

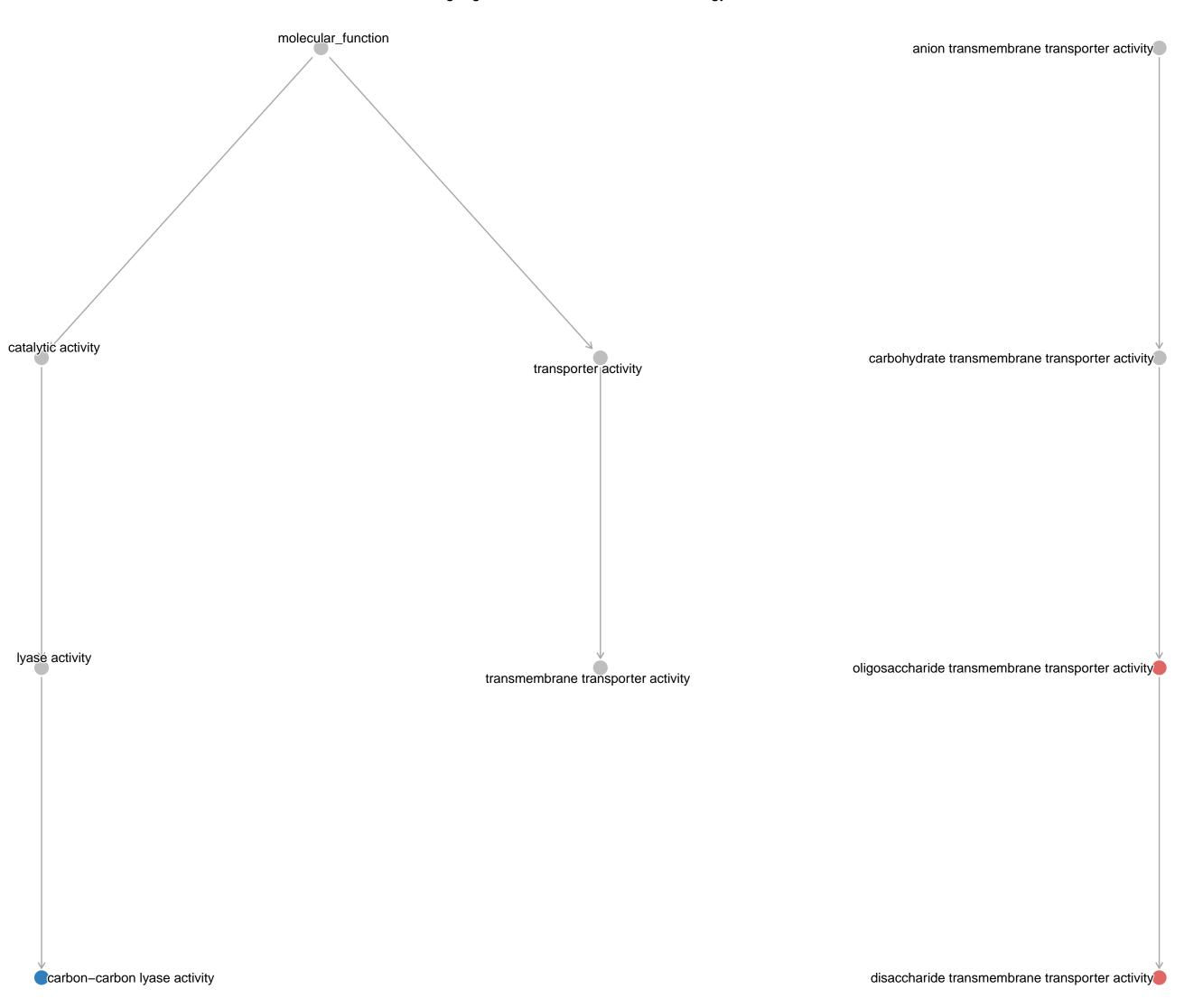
0.24

 $\rightarrow$  isa --- part of









p.adjust

0.10

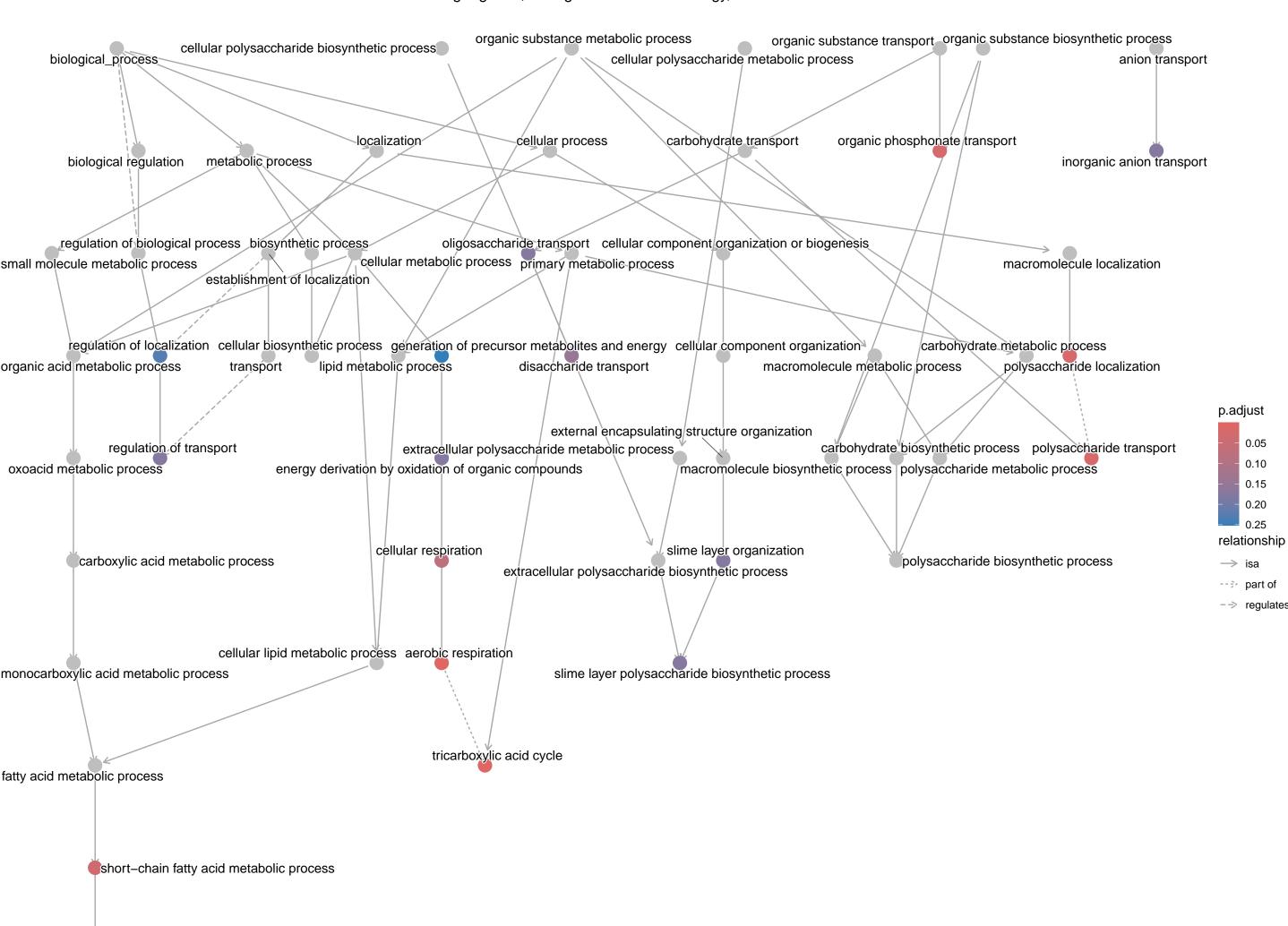
0.15

0.20

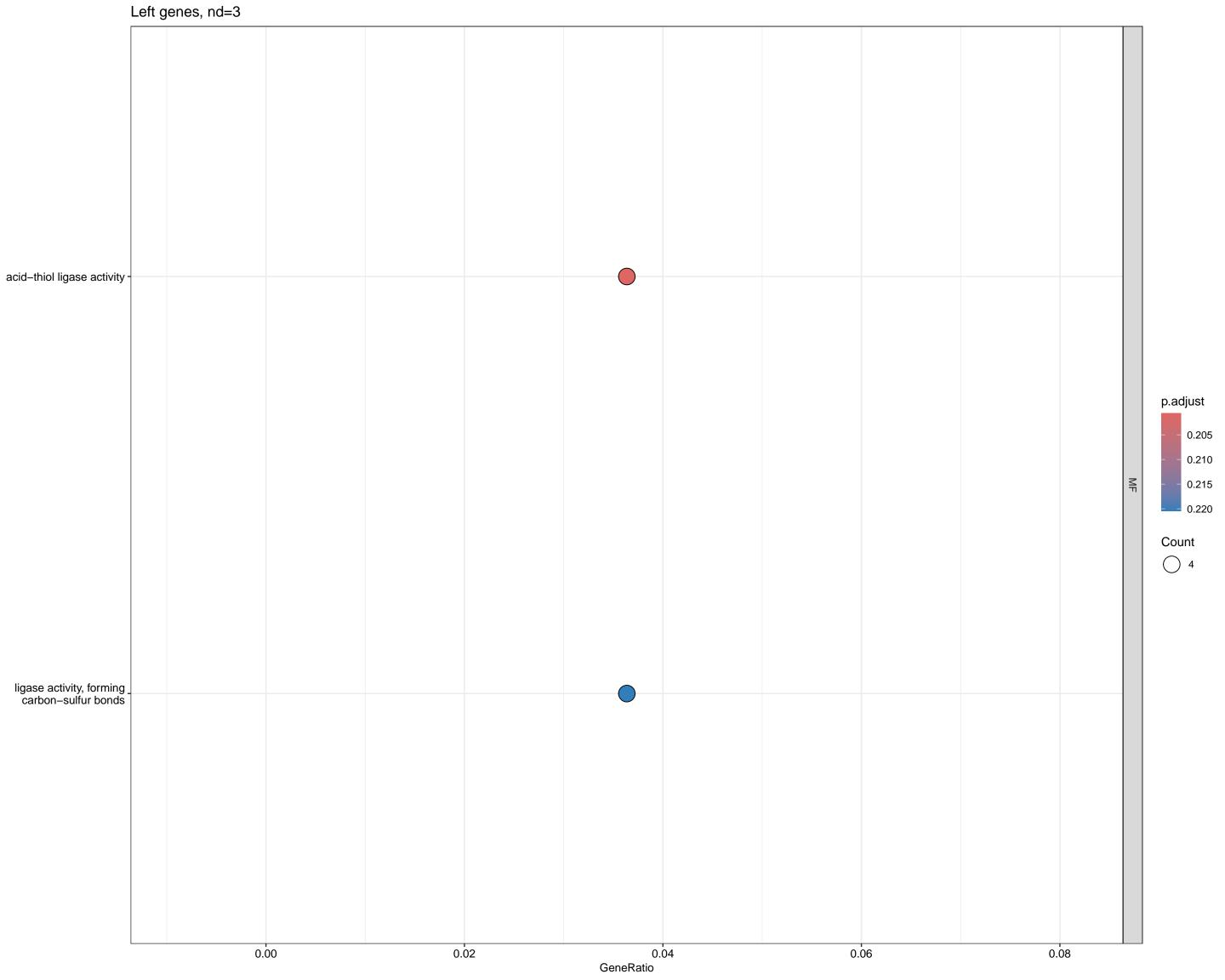
relationship

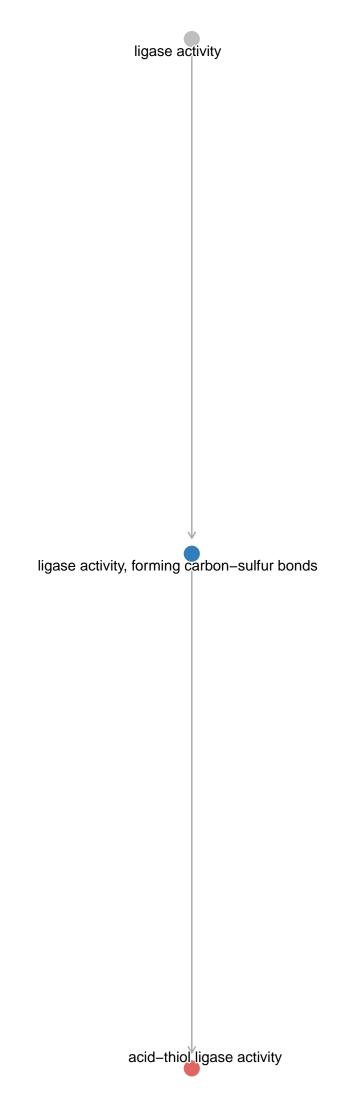
Right genes, Cellular Component onthology, nd=3

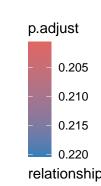
## Right genes, Biological Process onthology, nd=3



propionate metabolic process







 $\rightarrow$  isa

Left genes, Cellular Component onthology, nd=3

Left genes, Biological Process onthology, nd=3

