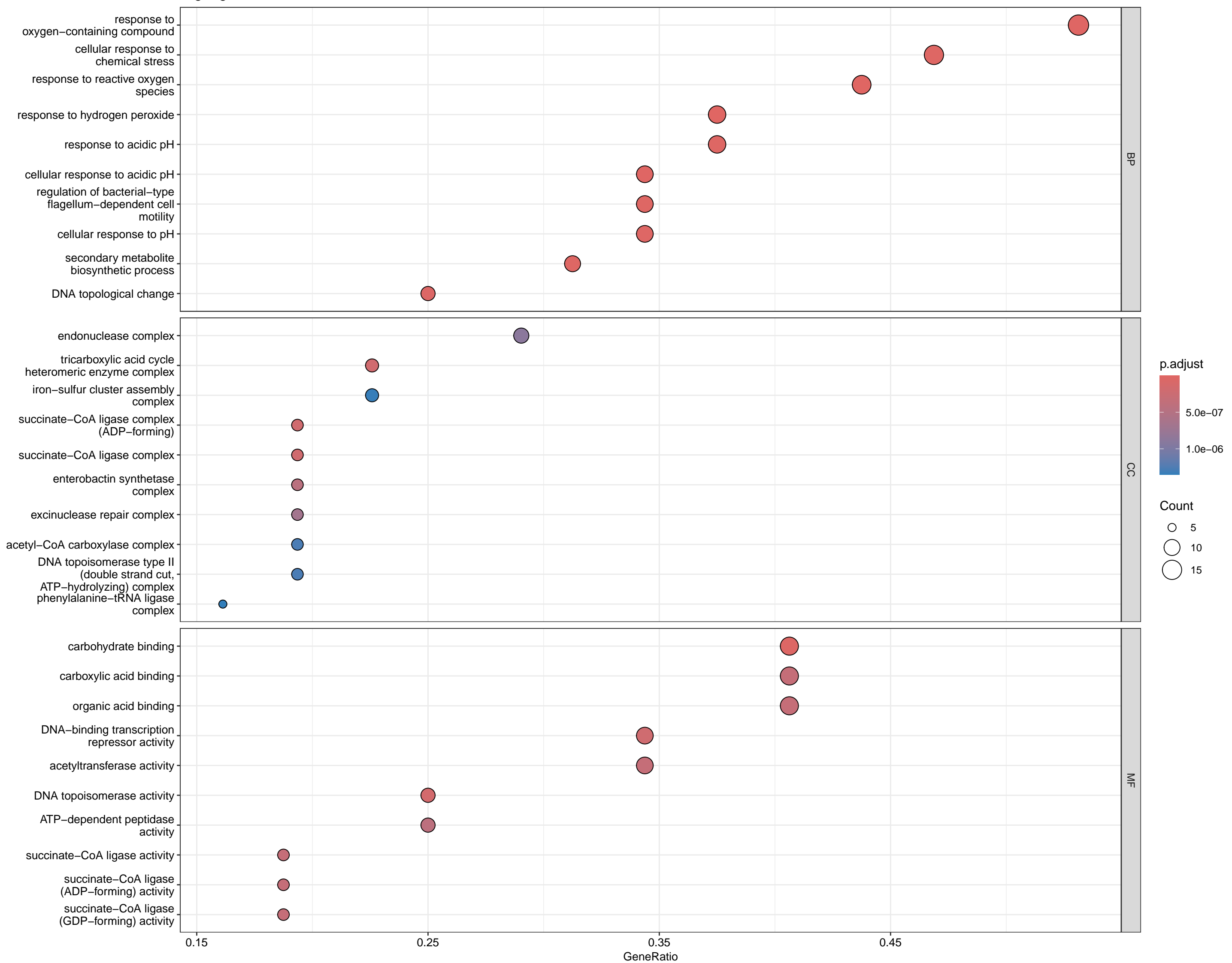
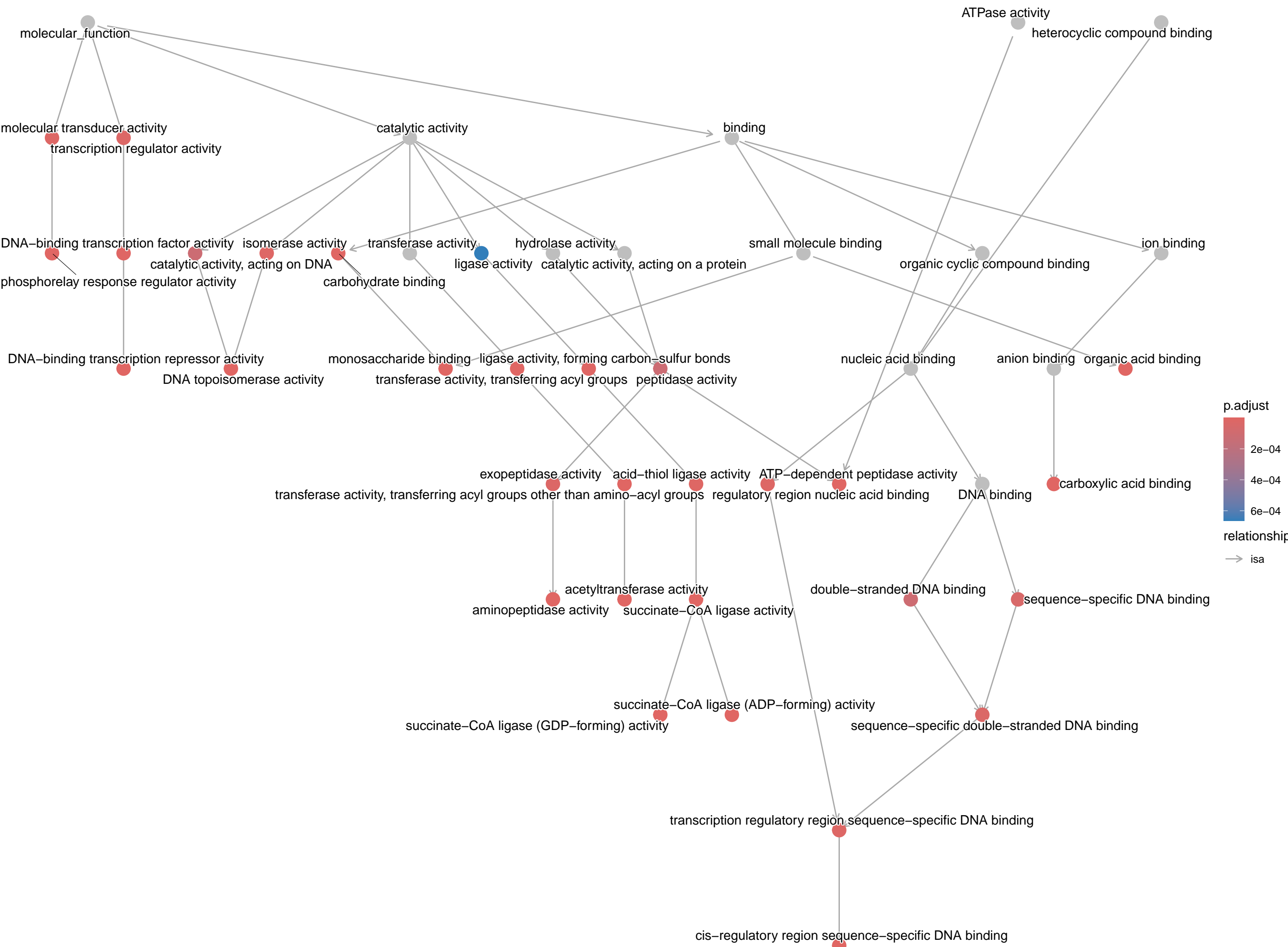
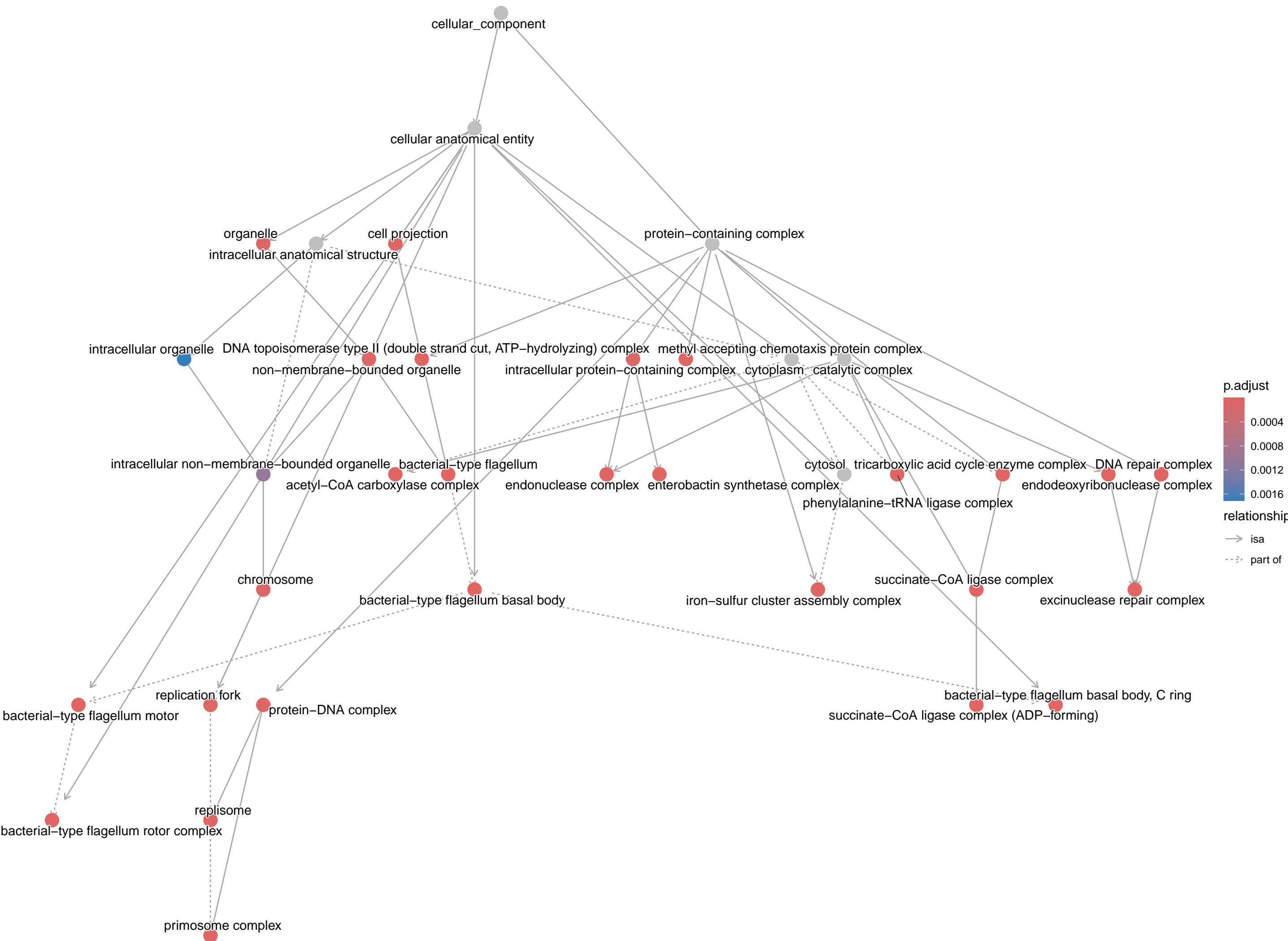


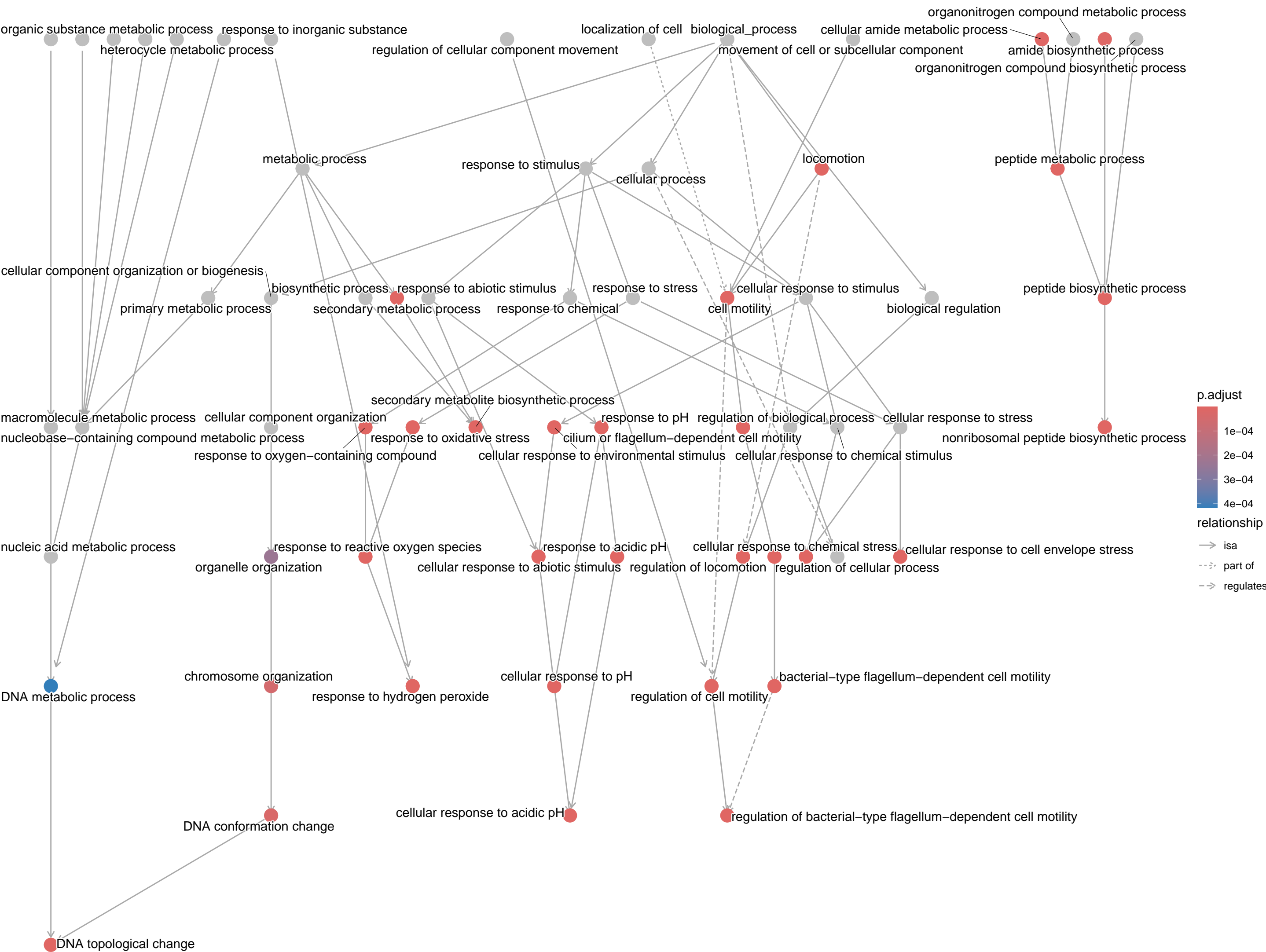
Right genes, nd=1



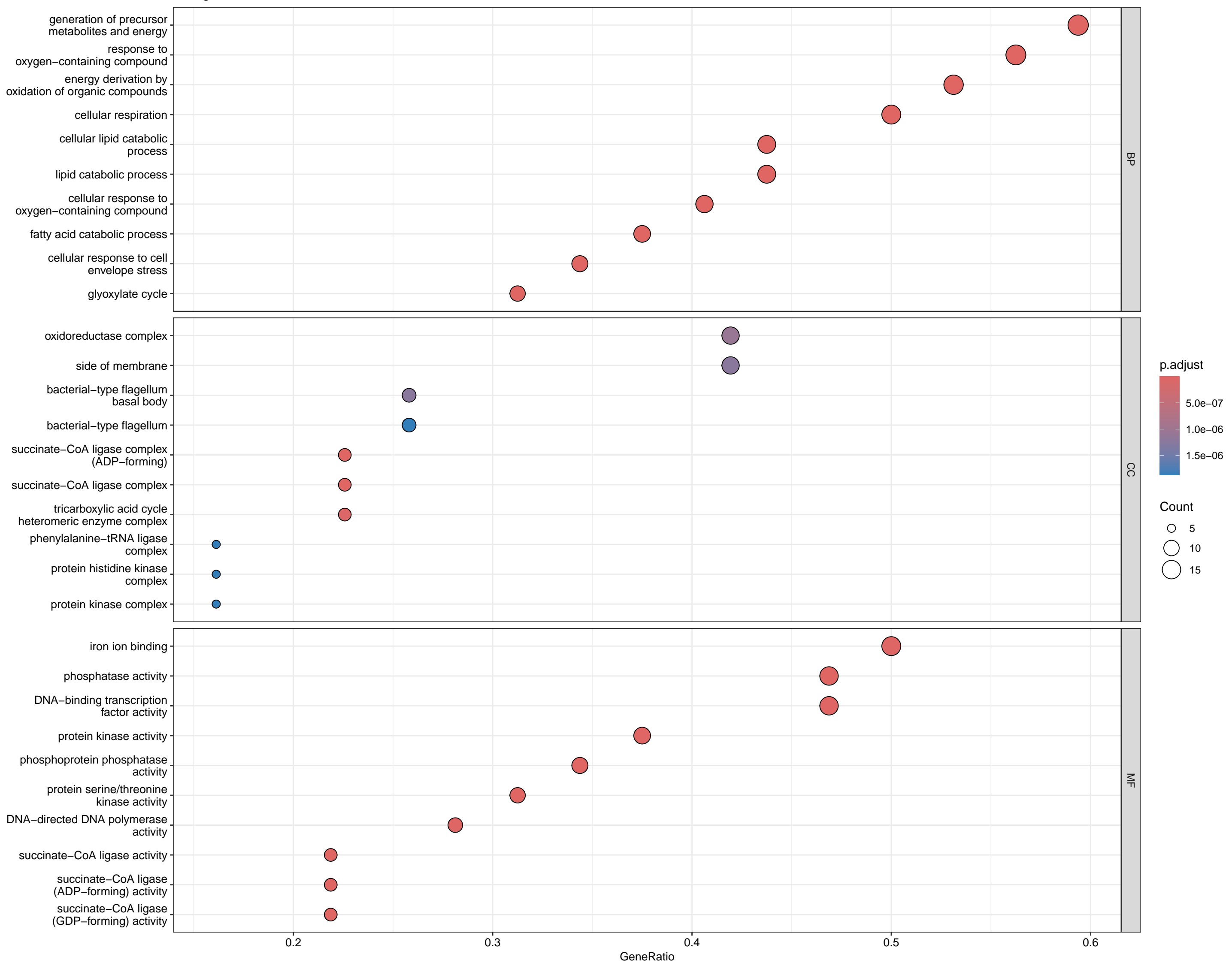


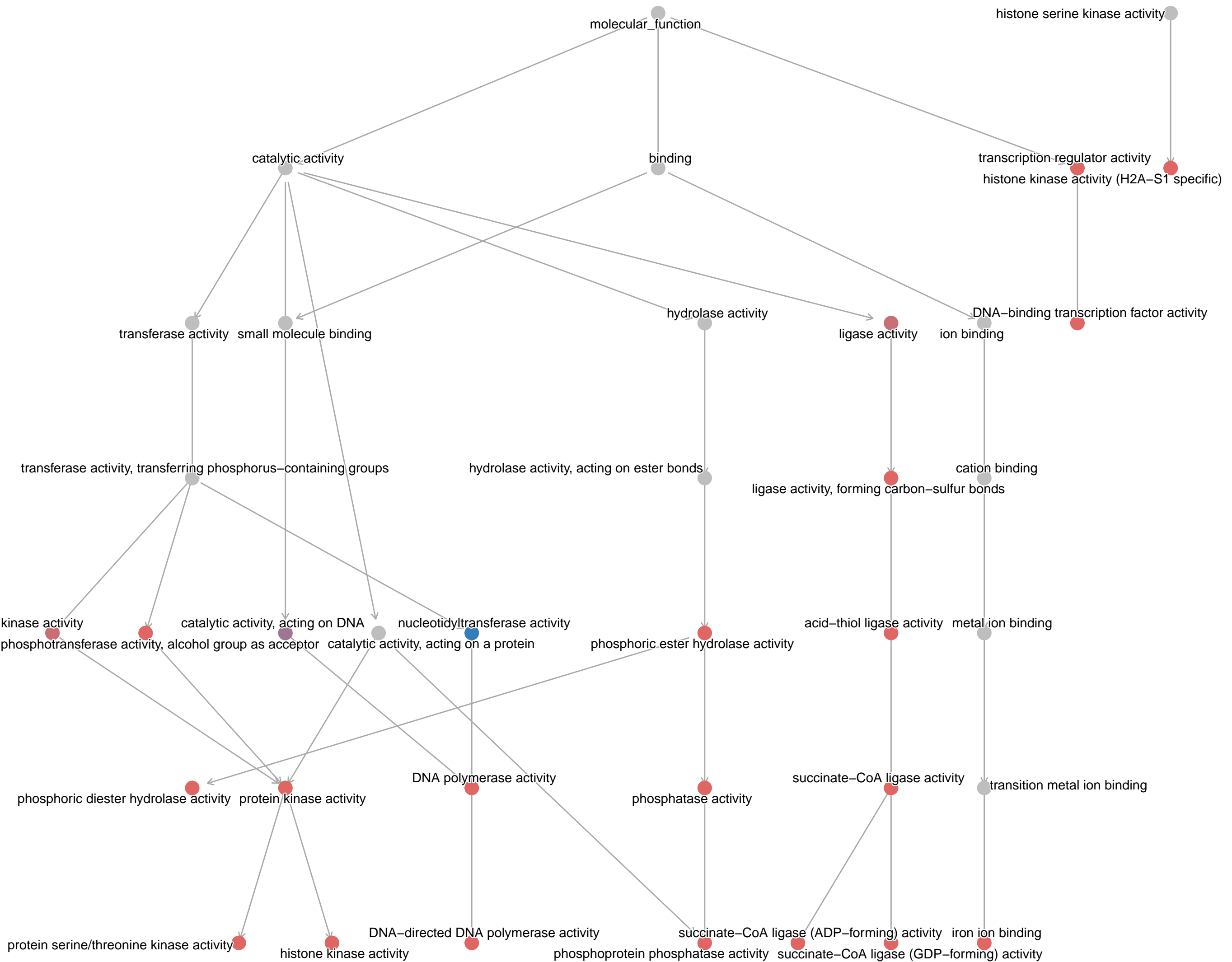


Right genes, Biological Process ontology, nd=1

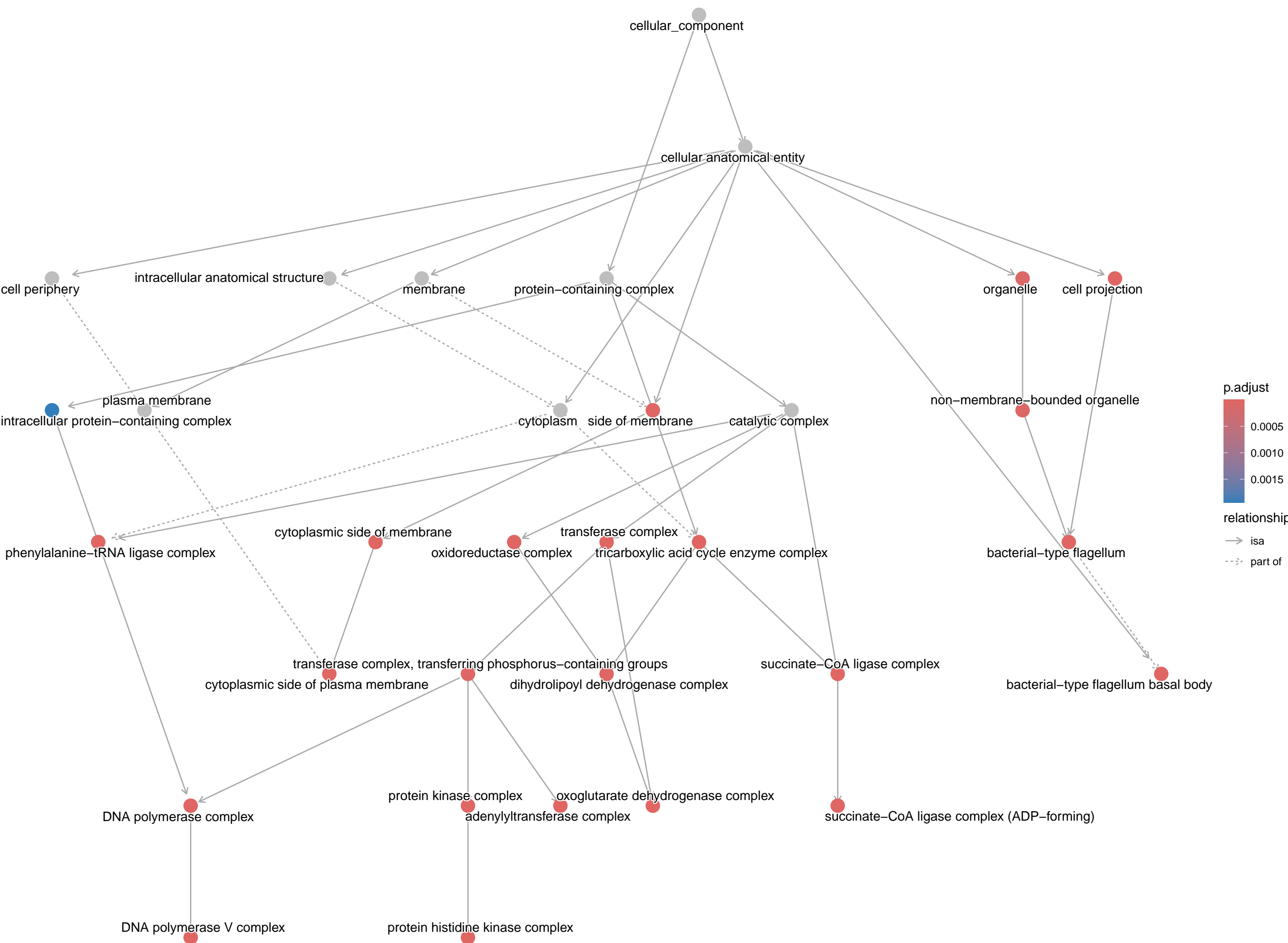


Left genes, nd=1

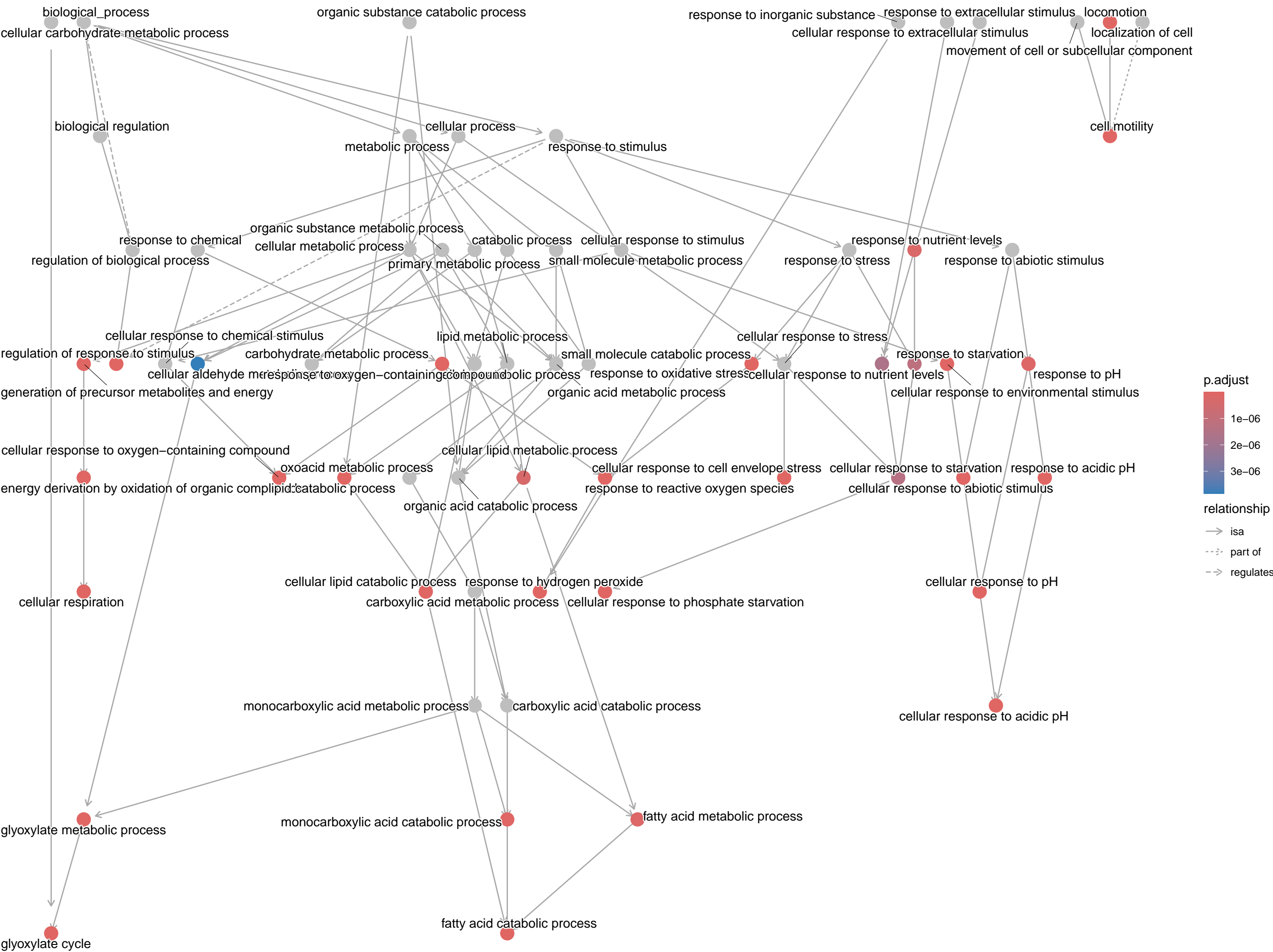




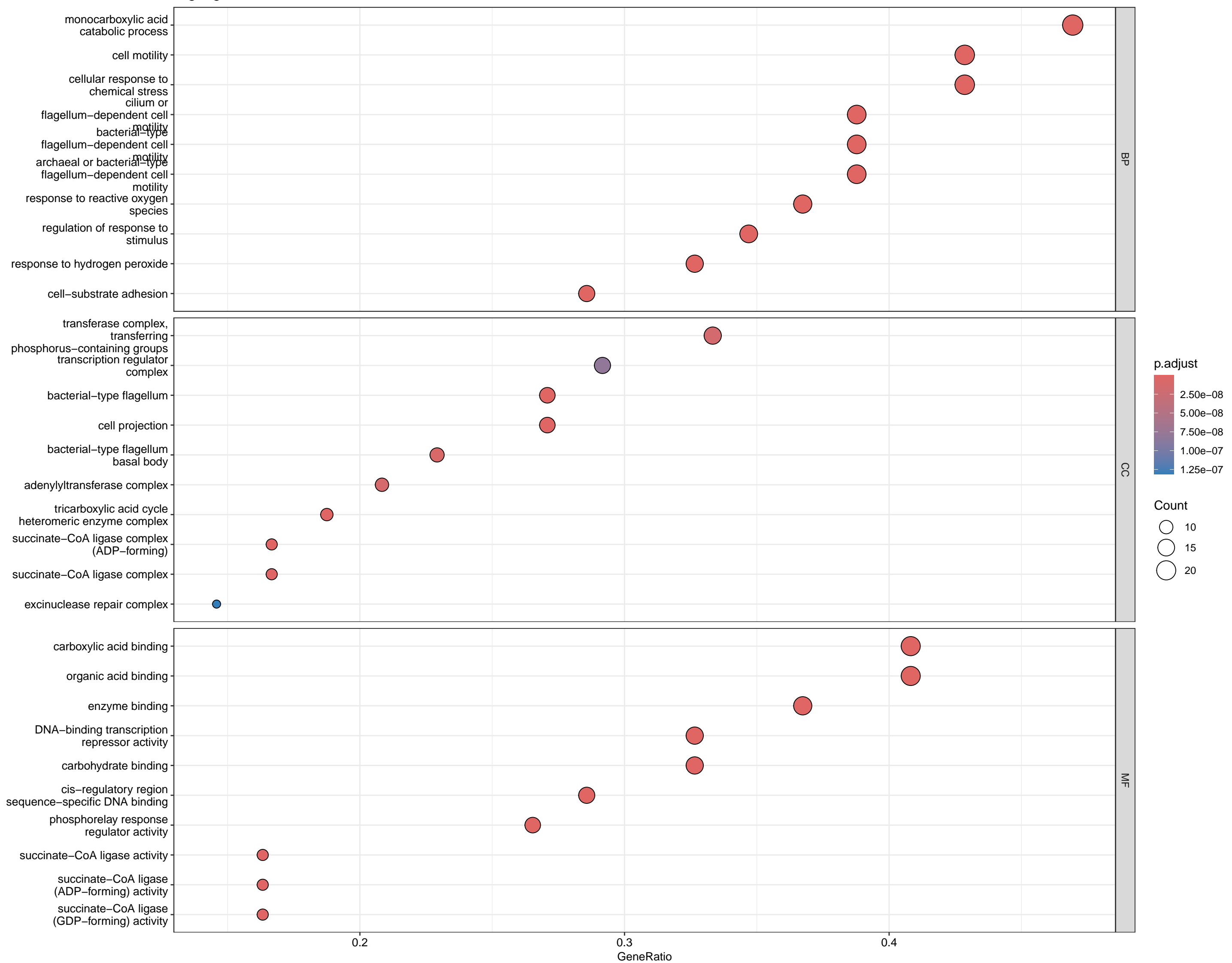
Left genes, Cellular Component onthology, nd=1

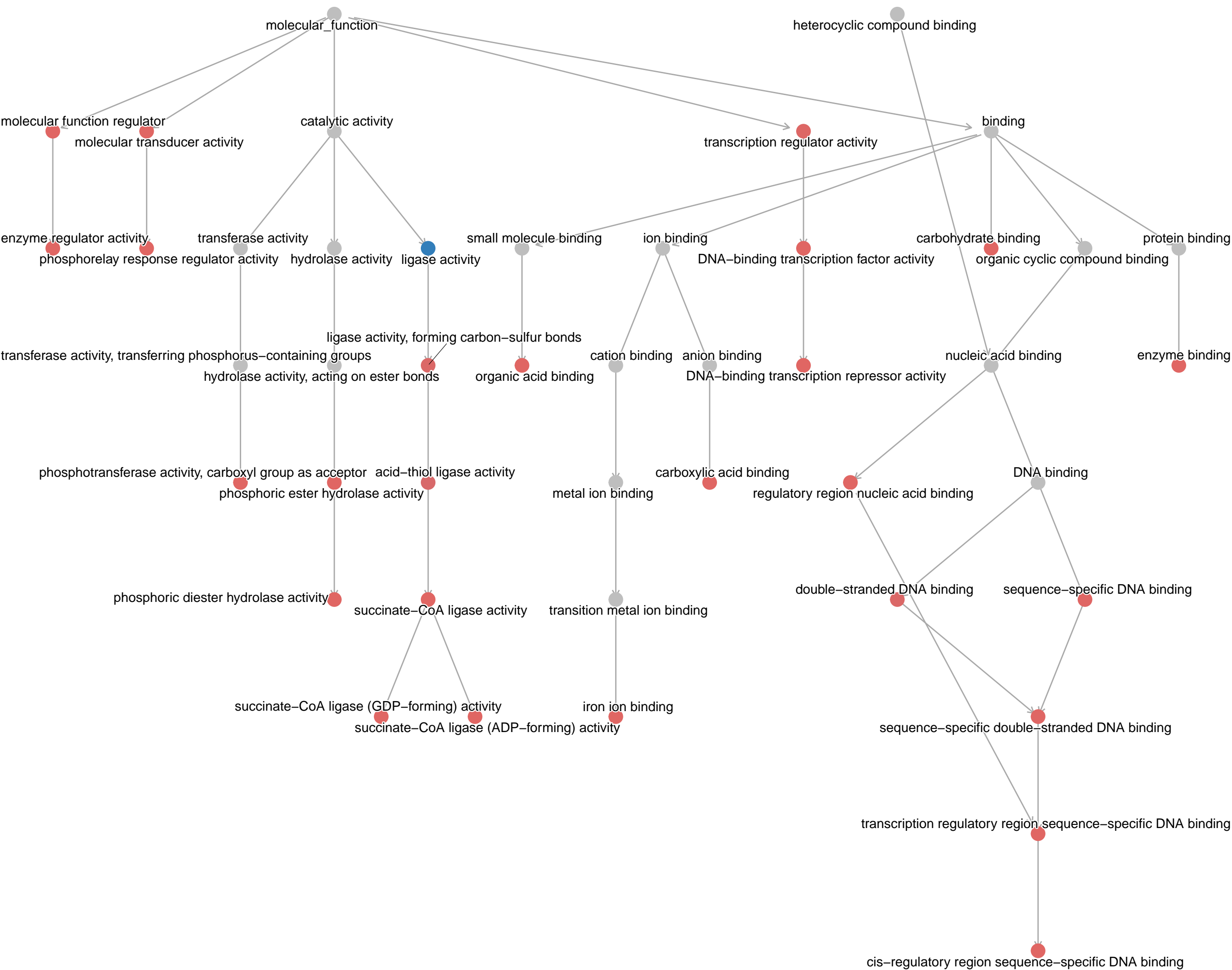


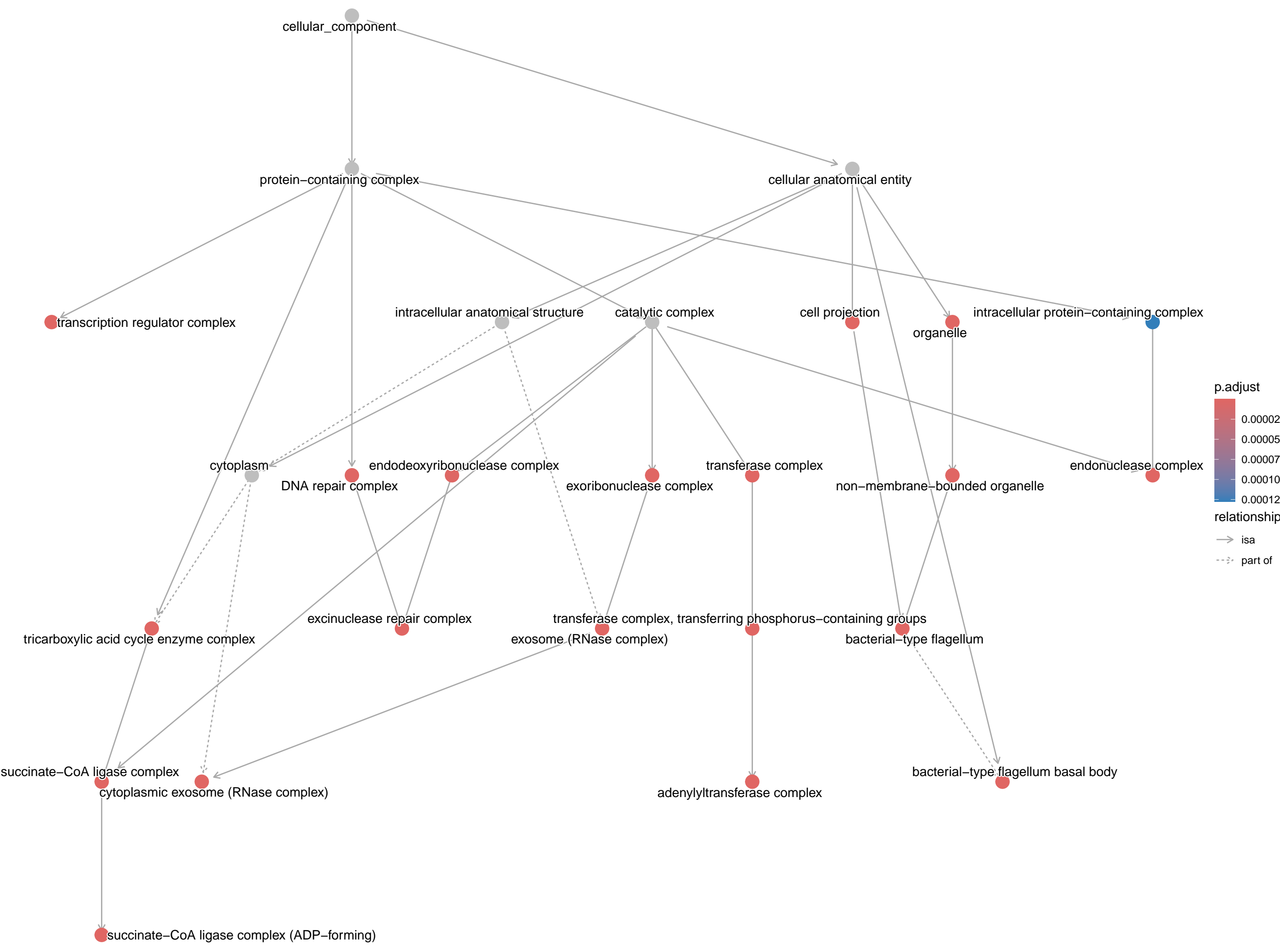
Left genes, Biological Process ontology, nd=1



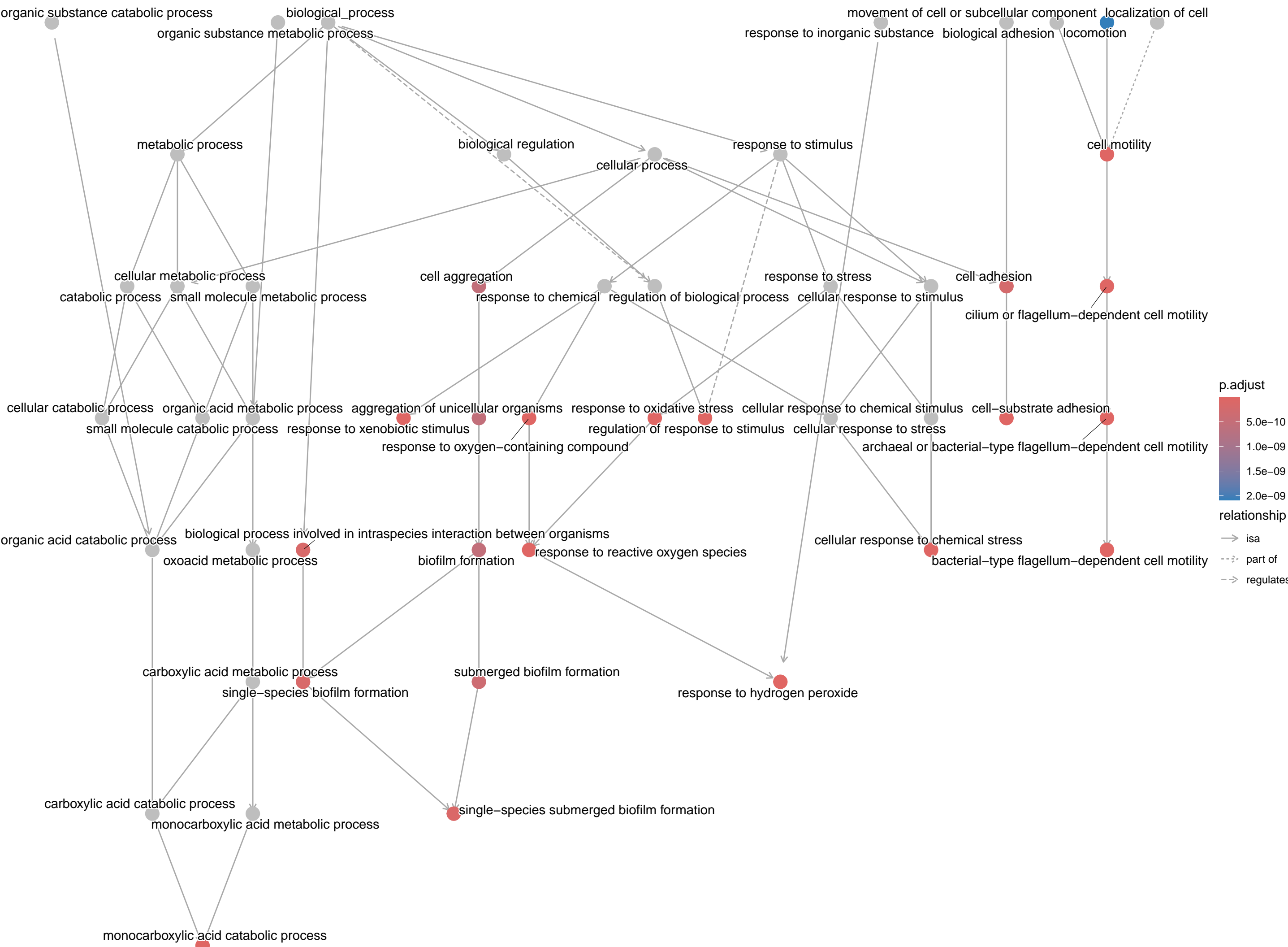
Right genes, nd=2



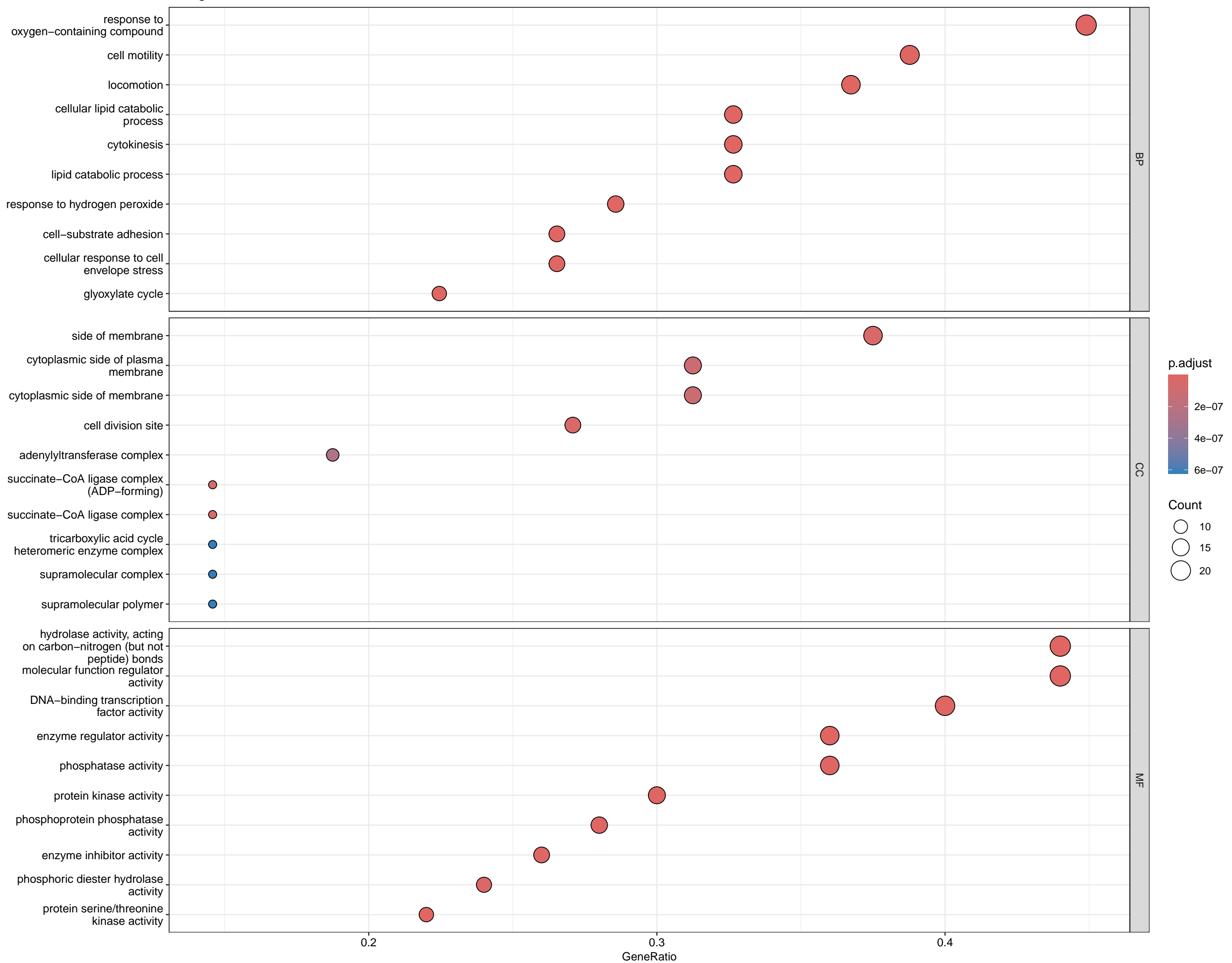


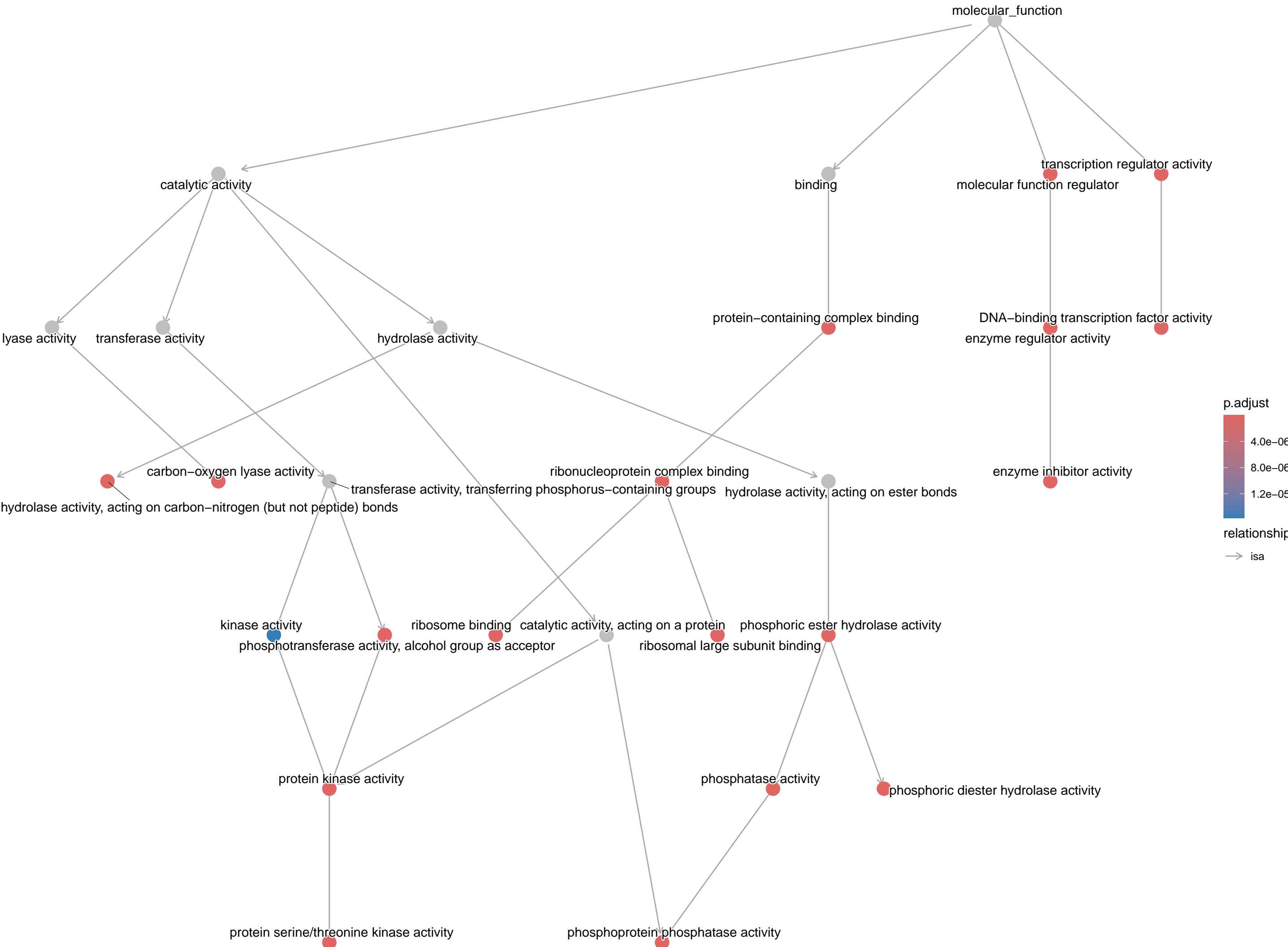


Right genes, Biological Process ontology, nd=2

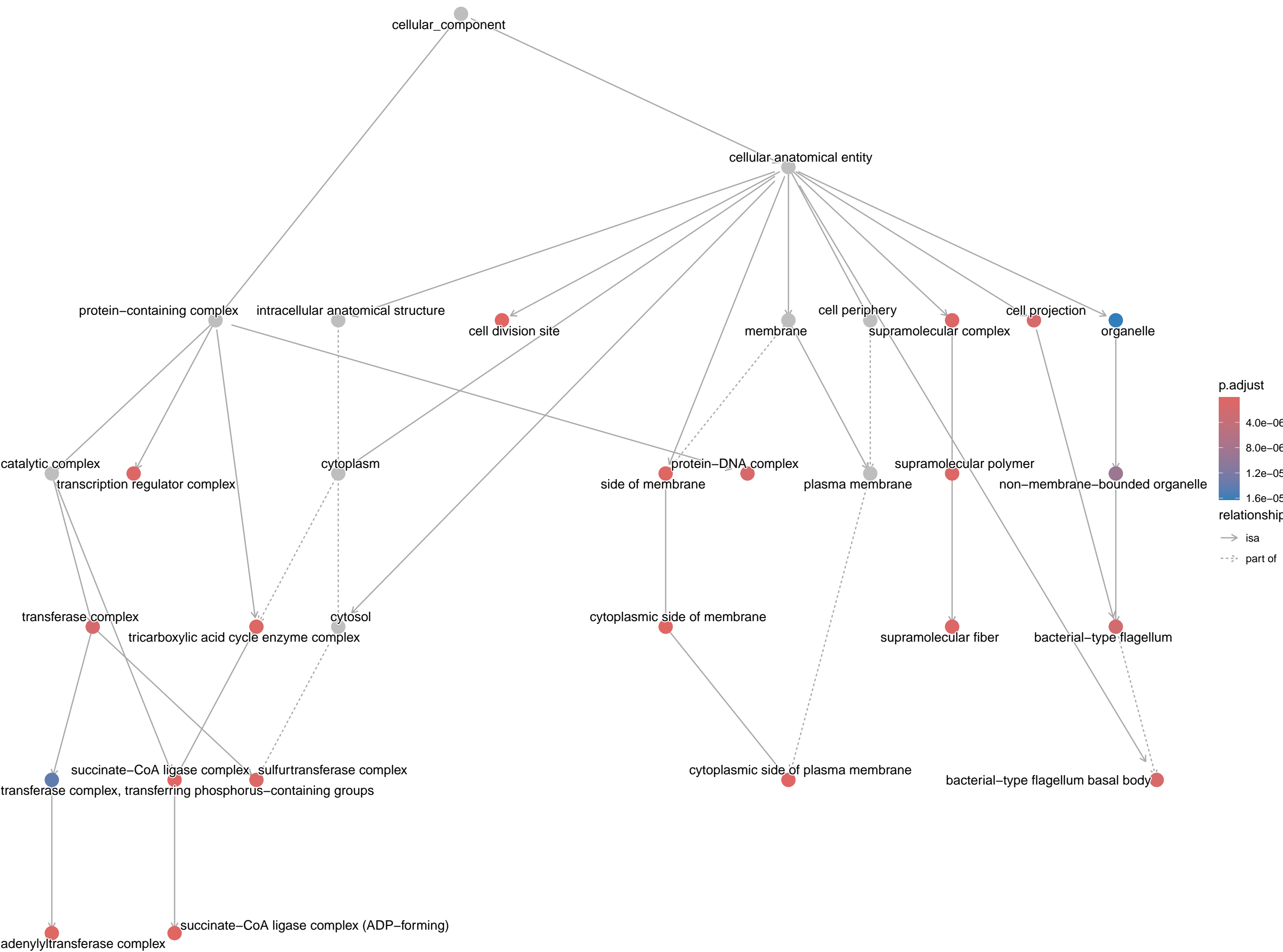


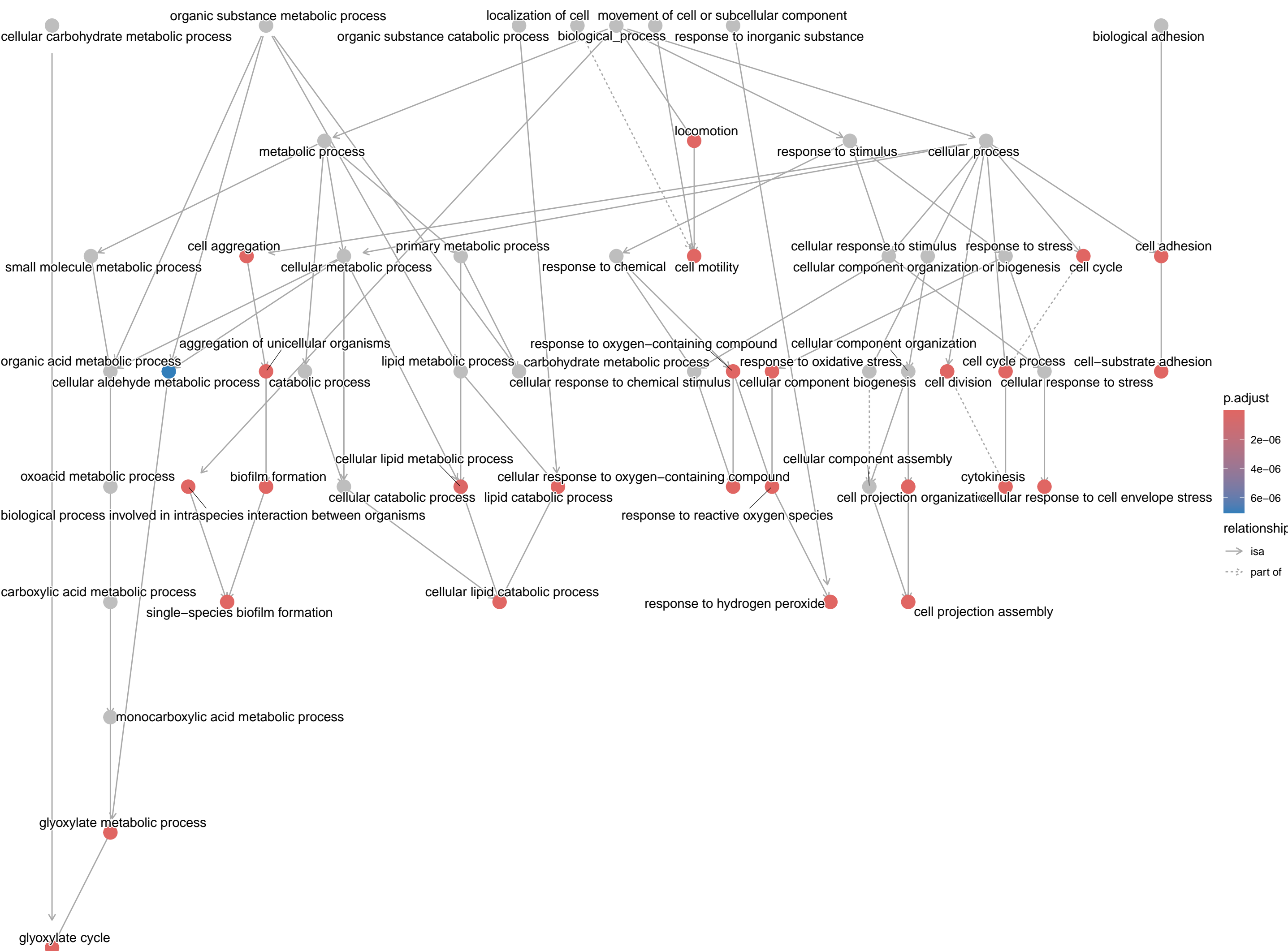
Left genes, nd=2



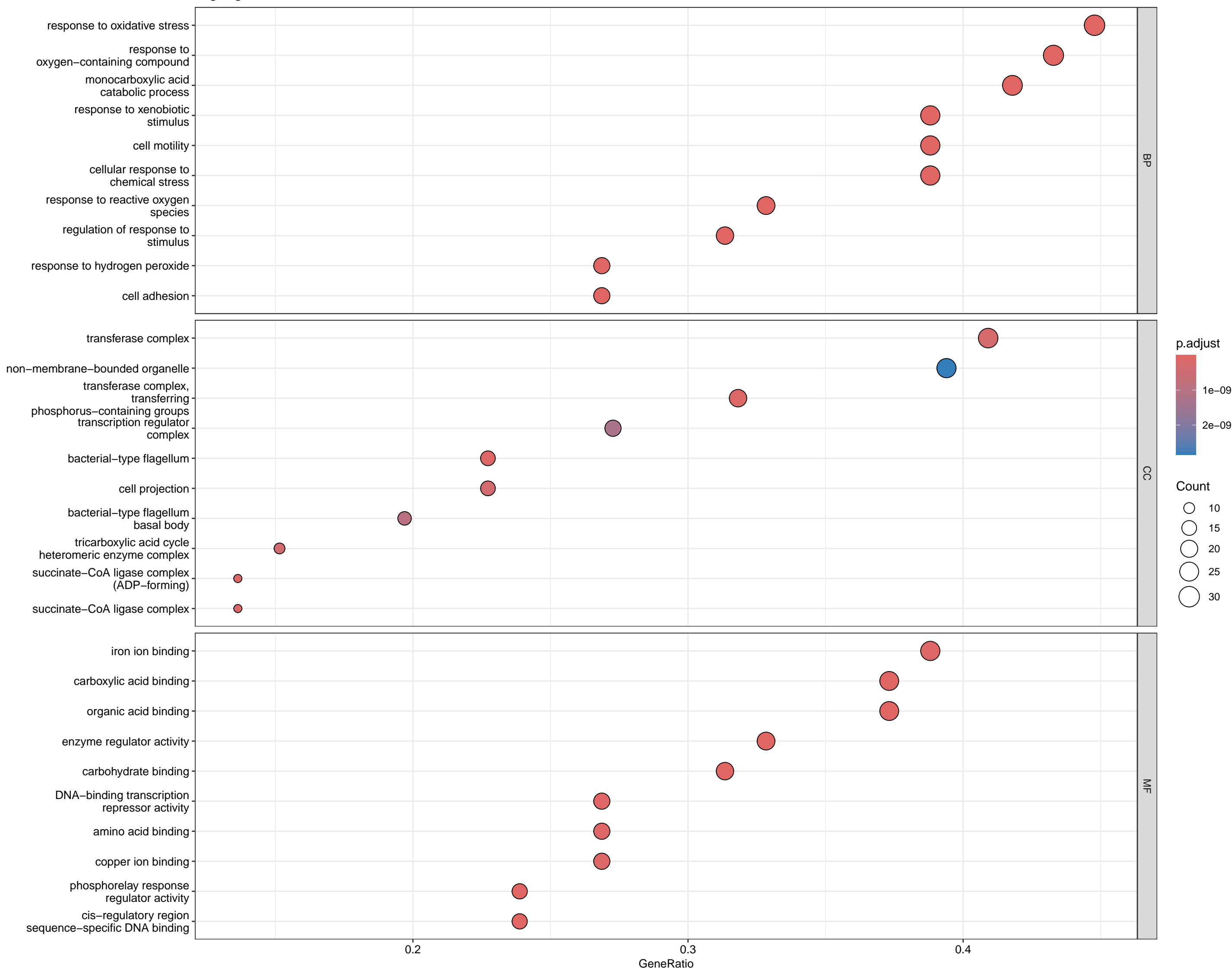


Left genes, Cellular Component onthology, nd=2

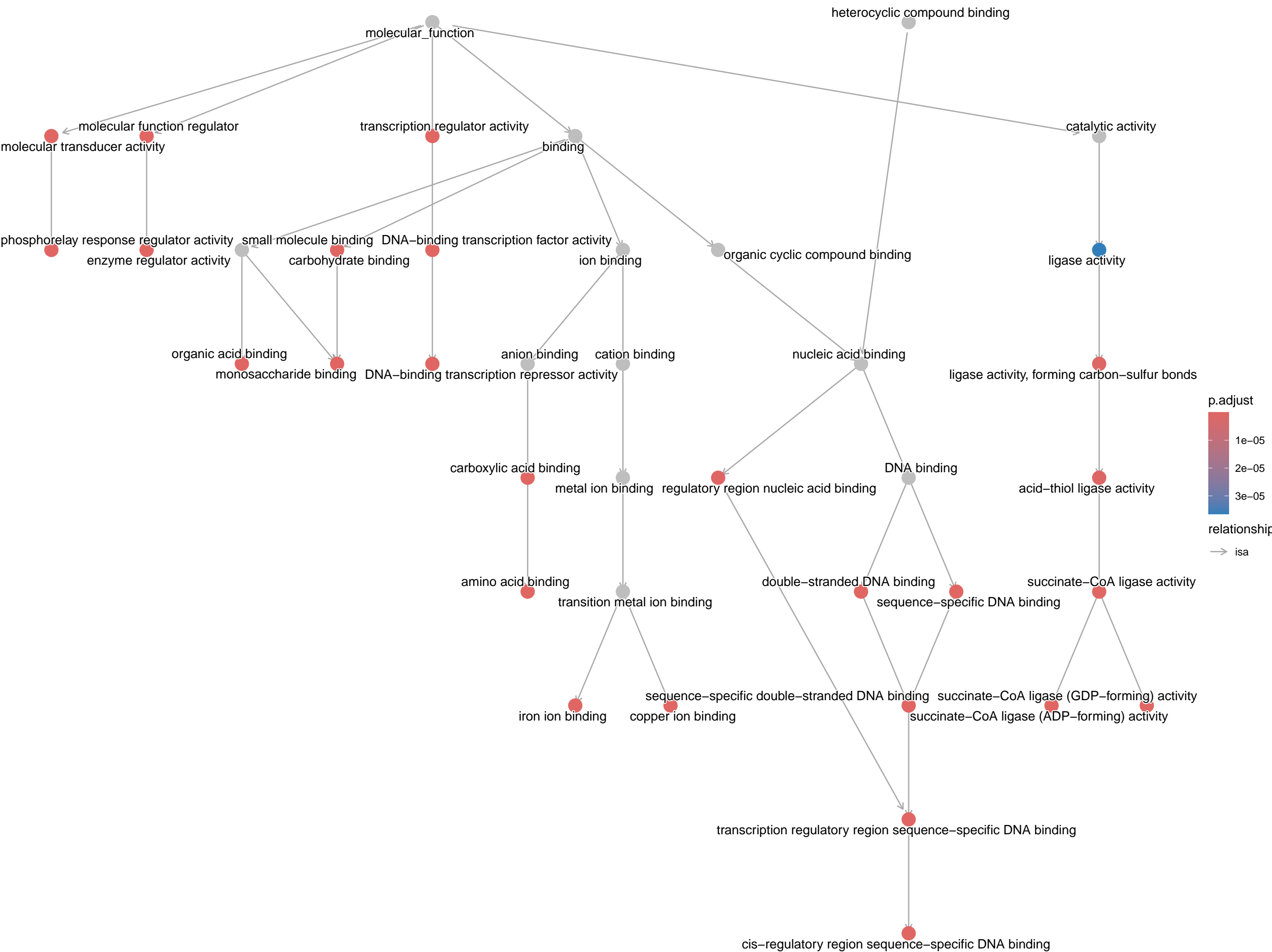


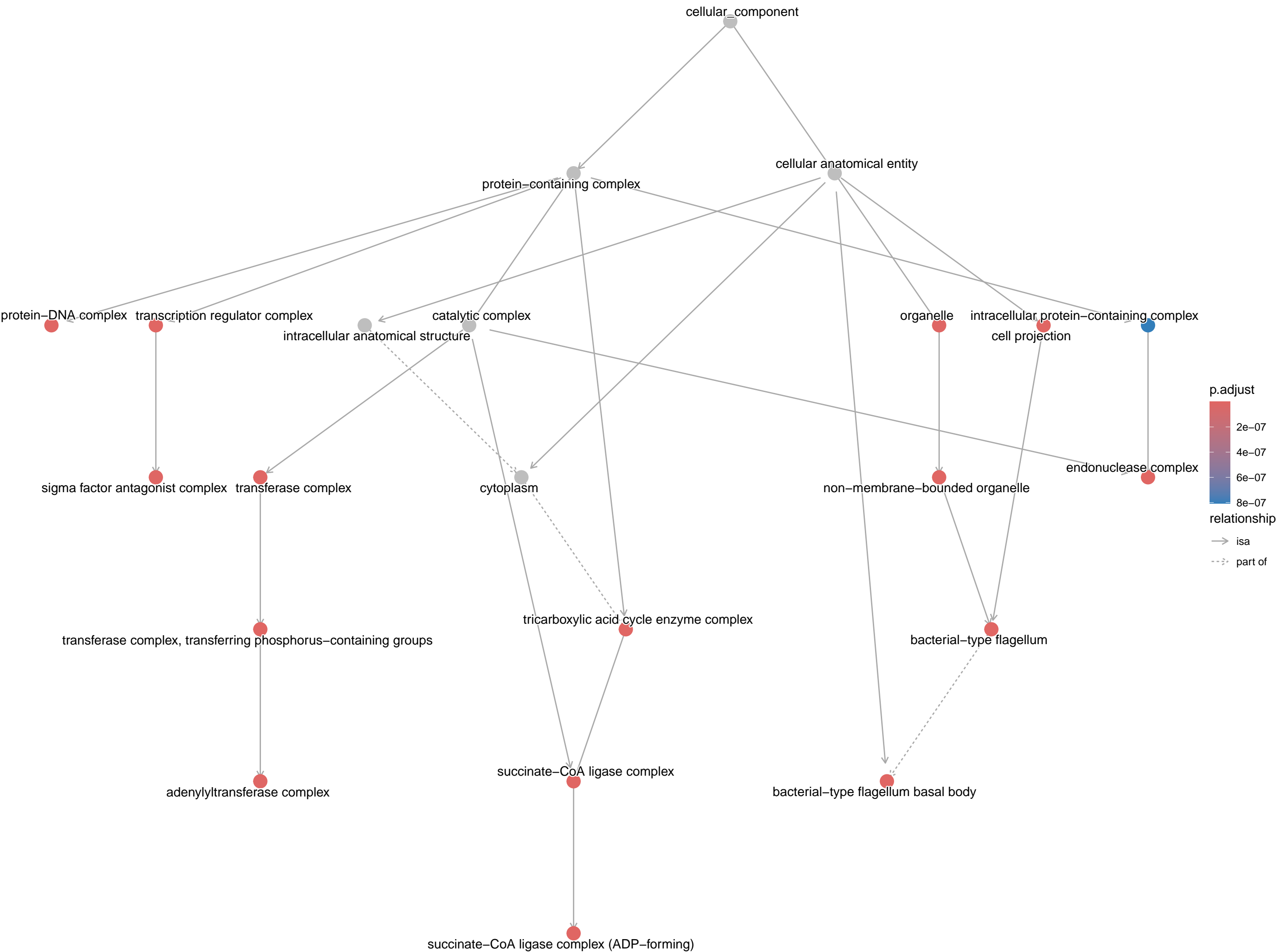
[illegible]

Right genes, nd=3

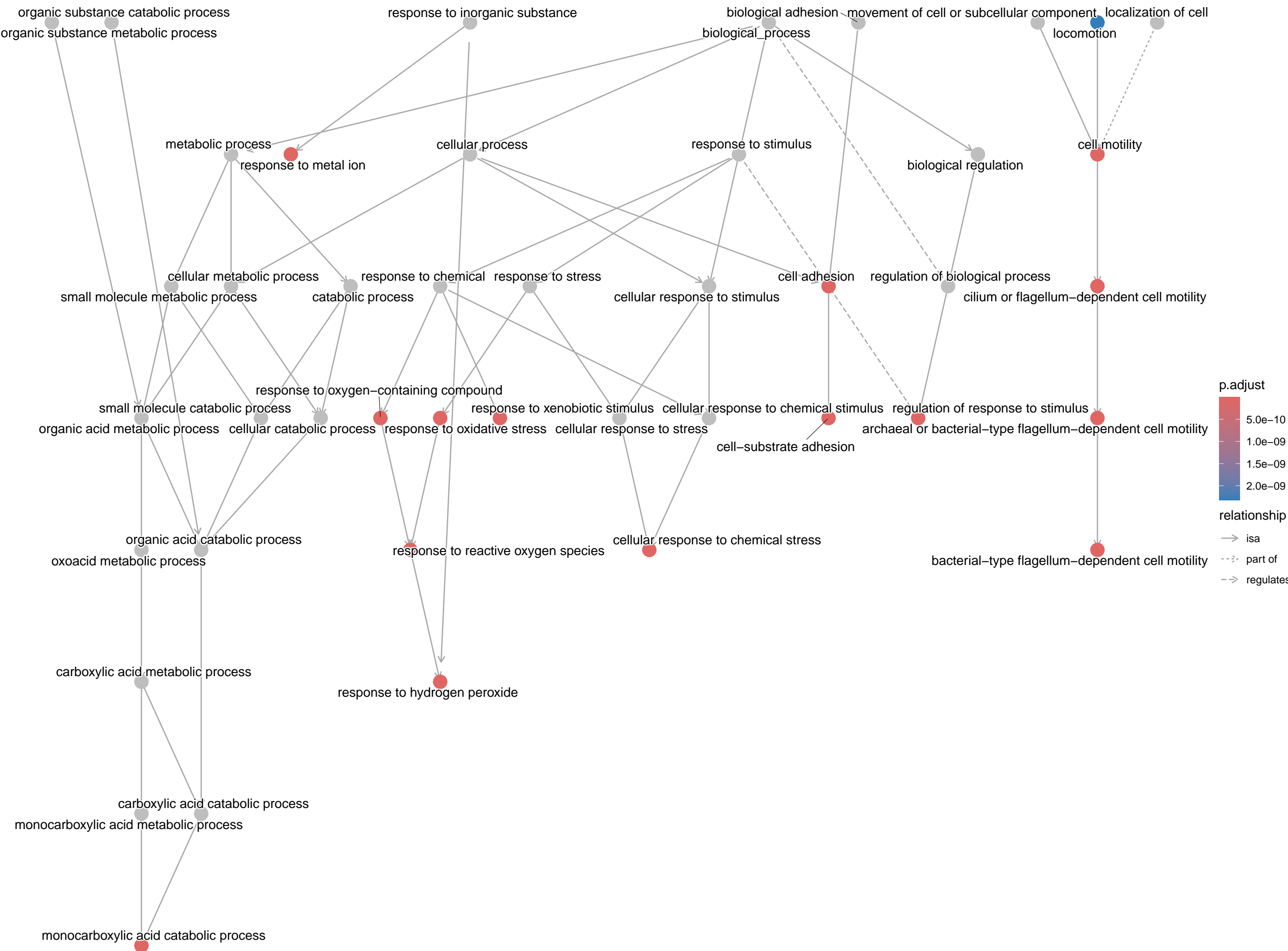


Right genes, Molecular Function onthology, nd=3

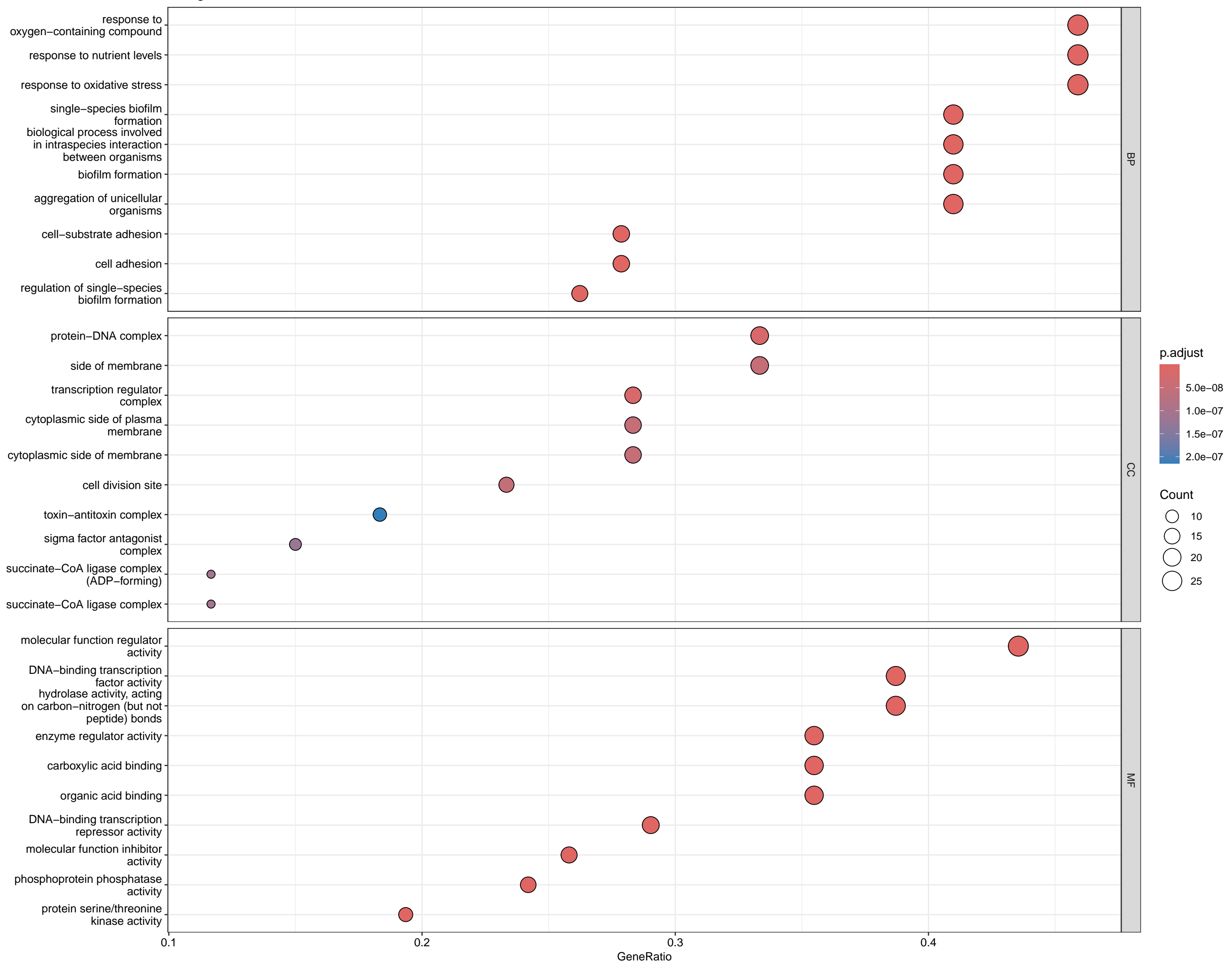




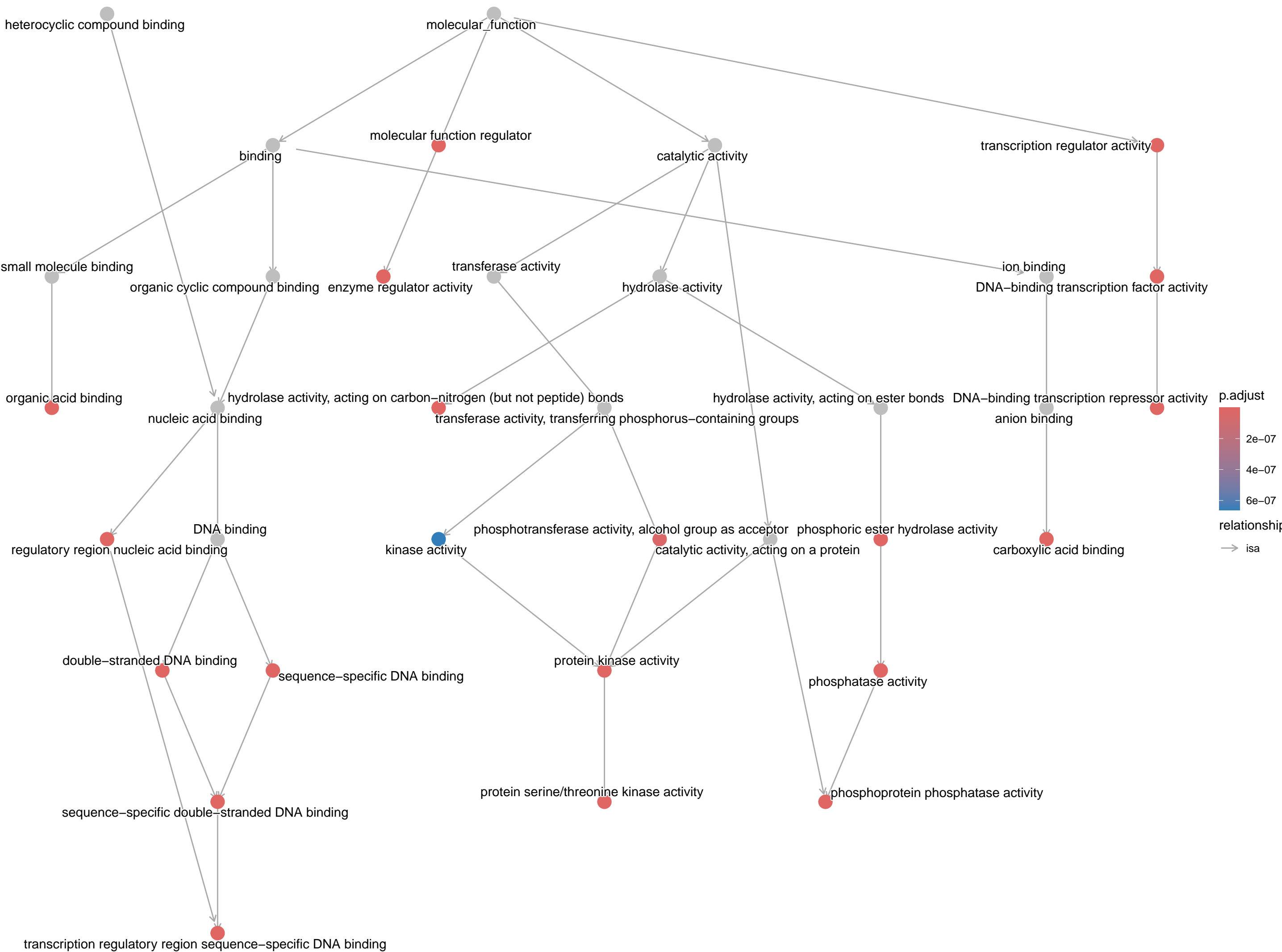
Right genes, Biological Process ontology, nd=3



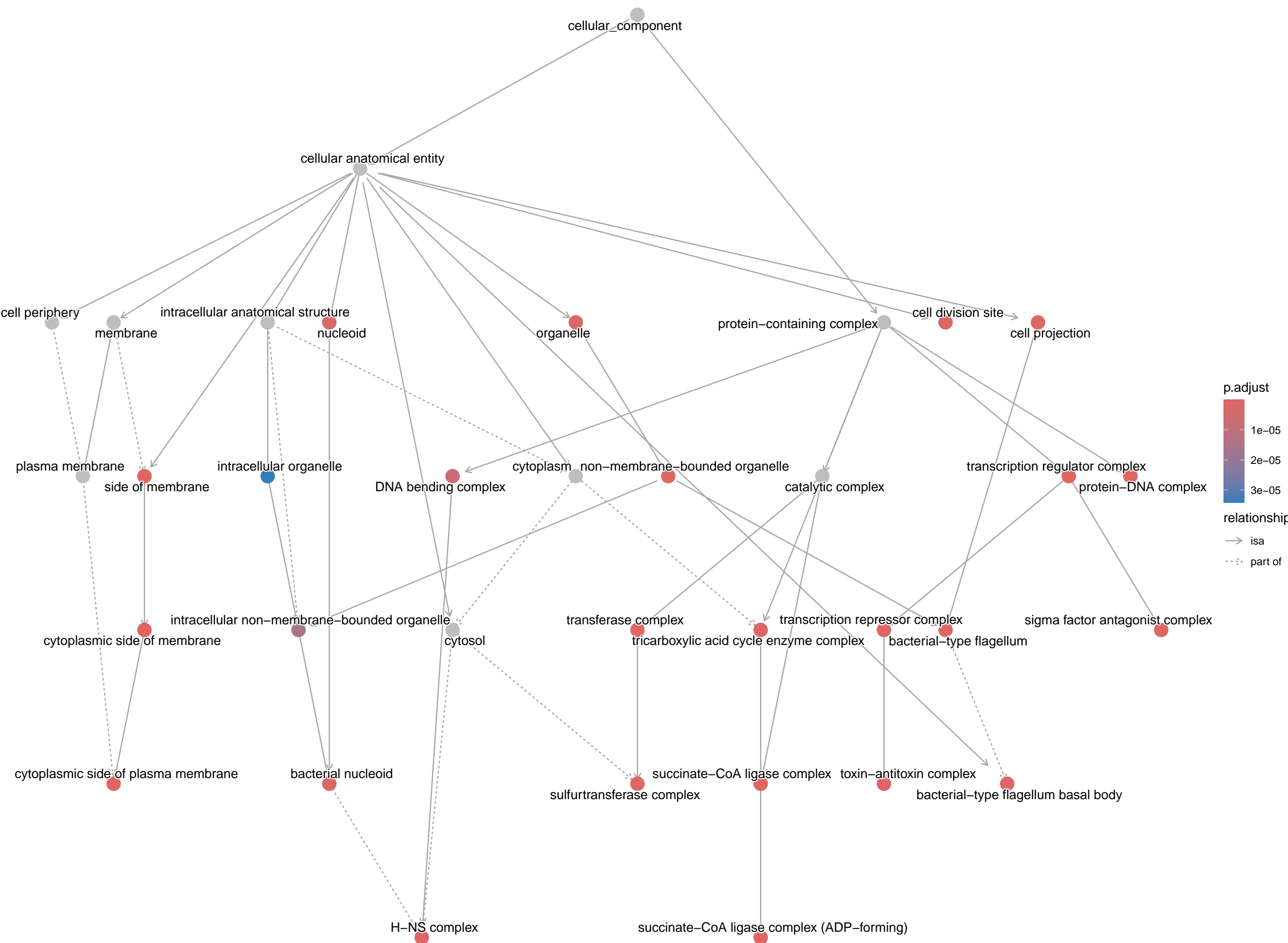
Left genes, nd=3



Left genes, Molecular Function onthology, nd=3



Left genes, Cellular Component onthology, nd=3



Left genes, Biological Process ontology, nd=3

