

Day 0 (day 3) KEGG

clusterProfiler

Pathway

black

Ribosome

0.2 0.4 0.6 0.8

brown

Ribosome

Lysosome

Rich Factor

blue

Autophagy – other

Inositol phosphate metabolism

Autophagy – animal

Wnt signaling pathway

Mitophagy – animal

Endocytosis

turquoise

Citrate cycle (TCA cycle)

DNA replication

Valine, leucine and isoleucine degradation

Carbon metabolism

Oxidative phosphorylation

Nucleocytoplasmic transport

log10_pvalue

30

20

10

0

as.numeric(Num.genes.exp)

20

30

40

50

60

70