TFs = m+e | cluster = A

TFs = m+e | cluster = B

TFs = m+e | cluster = D

TFs = m+e | cluster = E

TFs = m | cluster = A

TFs = m | cluster = B

TFs = m | cluster = D

TFs = m | cluster = E

TFs = e | cluster = A

TFs = e | cluster = B

TFs = e | cluster = D

TFs = e | cluster = E

parent_name

Cell Cycle
Disease
Developmental Biology
Metabolism of proteins
DNA Repair
Programmed Cell Death
Immune System
Gene expression (Transcription)
Hemostasis
Cellular responses to stimuli
Signal Transduction
Organelle biogenesis and maintenance
Metabolism
Circadian Clock
Chromatin organization
Reproduction
Cell-Cell communication
Autophagy
Transport of small molecules

0.0 0.2 0.4 0.6 0.8 1.0

P-value

Odds Ratio
20
40
60
80
100