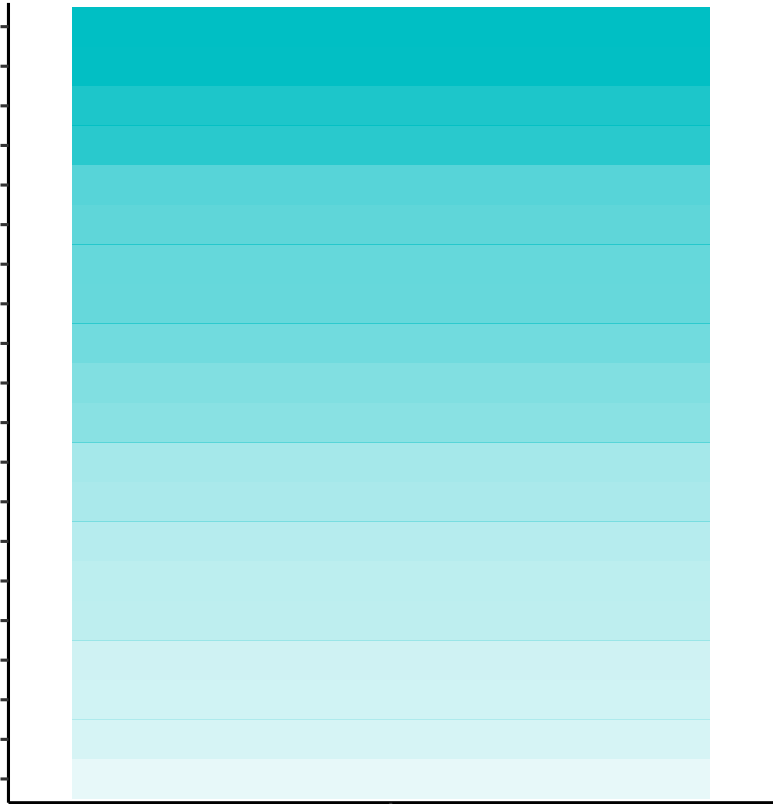


GO: Day 14 WGCNA MEpink

term

superoxide dismutase activity
GTPase activator activity
serine-type endopeptidase inhibitor activity
frizzled binding
phosphotyrosine residue binding
DNA-binding transcription activator activity
aspartate carbamoyltransferase activity
gamma-aminobutyric acid:sodium symporter activity
translation release factor activity
DNA-binding transcription factor activity
phosphatidylserine binding
fumarate hydratase activity
retinol dehydrogenase activity
protein kinase C activity
tumor necrosis factor receptor binding
insulin-like growth factor binding
mannose-1-phosphate guanylyltransferase activity
inositol hexakisphosphate kinase activity
high-affinity glutamate transmembrane transporter activity
NADPH-hemoprotein reductase activity

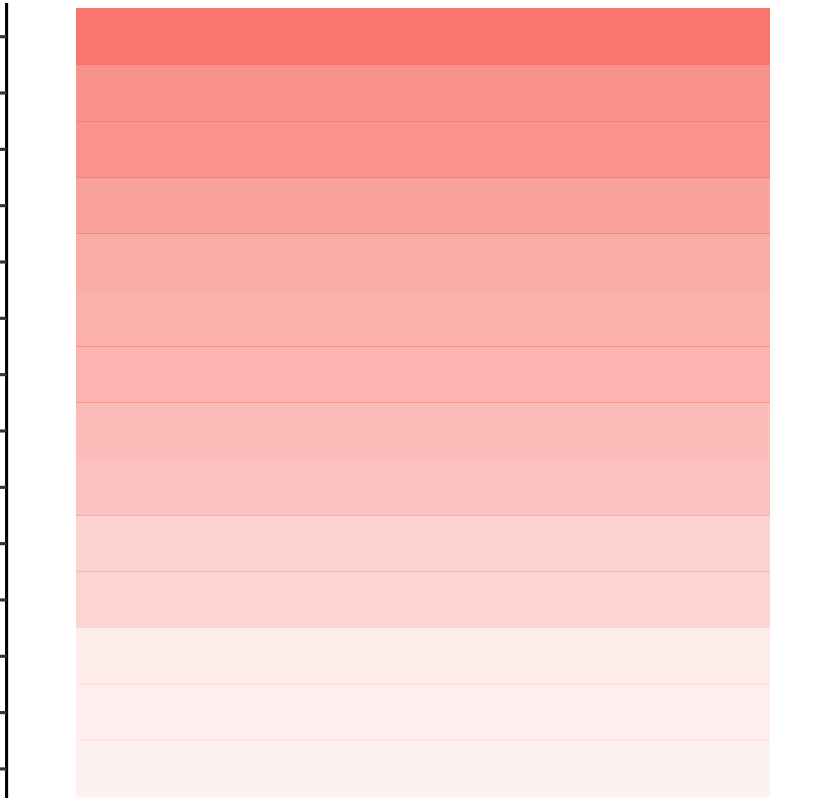


MF

ontology

term

cytoplasmic translational initiation
positive regulation of peptide secretion
microtubule cytoskeleton organization
rRNA 2'-O-methylation
axis elongation
tRNA wobble position uridine thiolation
maturation of 5.8S rRNA
innate immune response in mucosa
glomerular filtration
mRNA processing
nucleotide-excision repair, DNA damage recognition
embryonic development via the syncytial blastoderm
selenocysteine incorporation
negative regulation of receptor internalization



BP

ontology