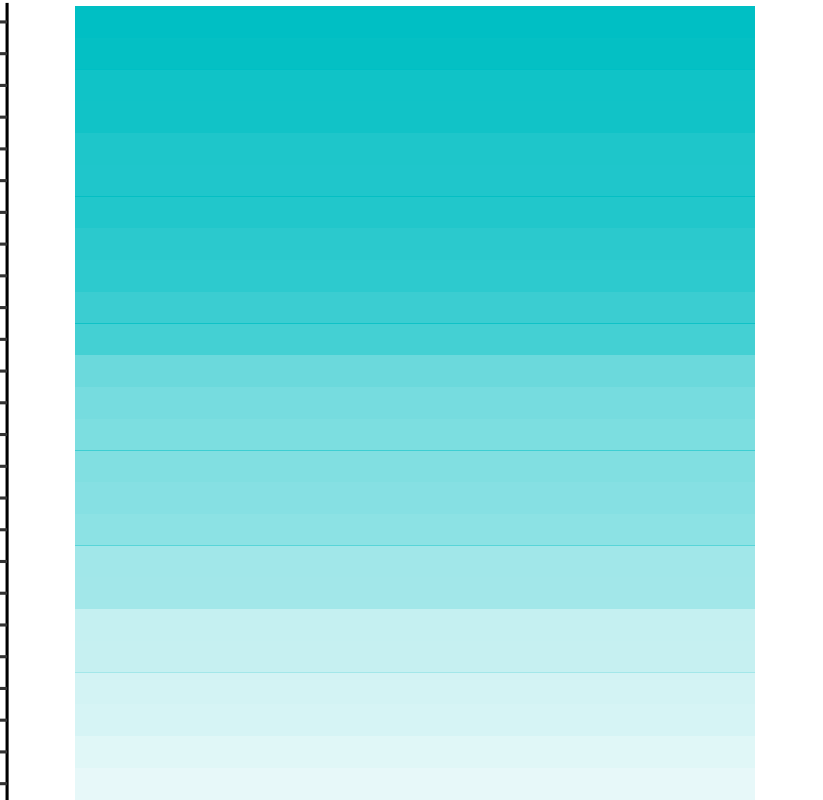


GO: Day 14 WGCNA MEbrown

term

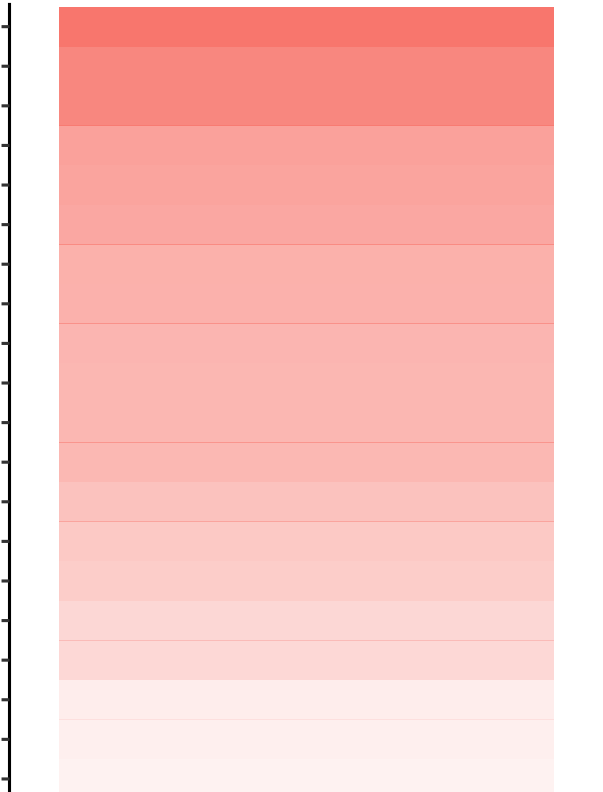
lipid transporter activity
glutathione peroxidase activity
peptide-aspartate beta-dioxygenase activity
3-hydroxyacyl-CoA dehydrogenase activity
triglyceride lipase activity
purinergic nucleotide receptor activity
serine-type endopeptidase activity
serine-type endopeptidase inhibitor activity
glutathione transferase activity
glycerol-3-phosphate dehydrogenase [NAD+] activity
fatty-acyl-CoA binding
alcohol dehydrogenase (NAD+) activity
acyl-CoA oxidase activity
peptide alpha-N-acetyltransferase activity
carbonyl reductase (NADPH) activity
3-hydroxybutyrate dehydrogenase activity
estradiol 17-beta-dehydrogenase activity
cellulase activity
serine C-palmitoyltransferase activity
proton transmembrane transporter activity
double-stranded RNA binding
aminomethyltransferase activity
translation elongation factor activity
magnesium ion binding
methionine adenosyltransferase activity



MF
ontology

term

growth plate cartilage chondrocyte morphogenesis
Factor XII activation
sprouting angiogenesis
vasculogenesis
protein peptidyl-prolyl isomerization
receptor recycling
establishment of mitotic spindle orientation
ATP biosynthetic process
negative regulation of protein phosphorylation
intracellular protein transport
mitotic cell cycle
regulation of receptor internalization
blastocyst development
optic lobe placode formation
positive regulation of immunoglobulin biosynthetic process
response to dietary excess
CD4-positive, CD25-positive, alpha-beta regulatory T cell differentiation
polysaccharide catabolic process
respiratory chain complex IV assembly
germinal center formation



BP
ontology