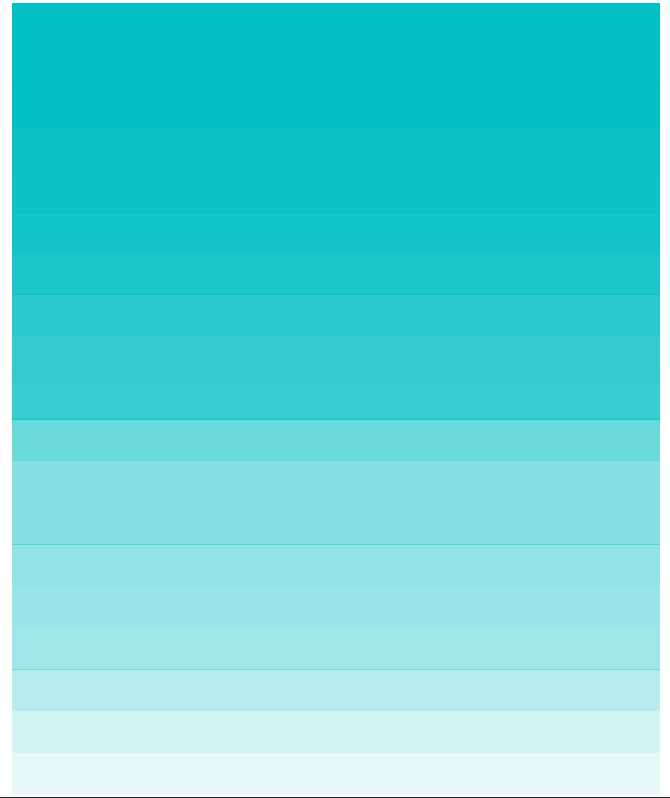


GO: Day 14 WGCNA MEturquoise

term

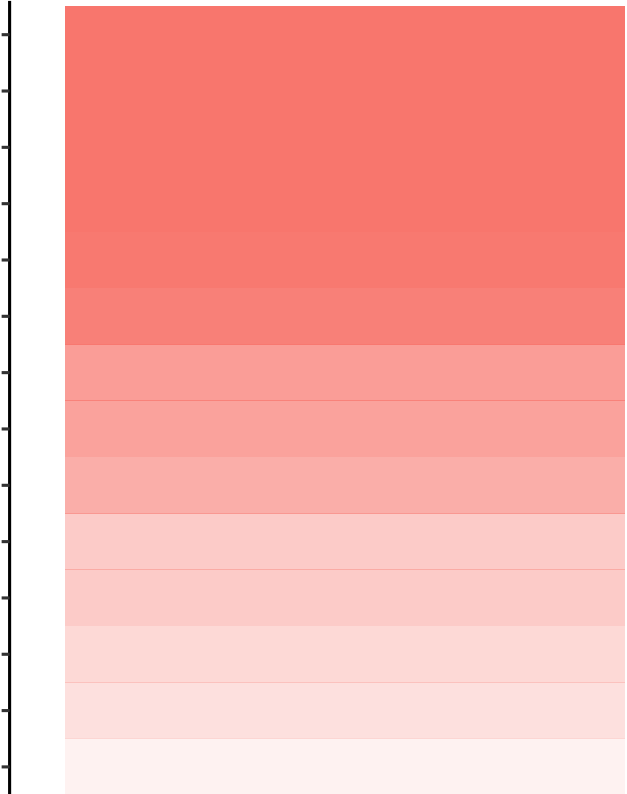
NAD+ ADP-ribosyltransferase activity
microtubule motor activity
ubiquitin-protein transferase activity
calcium-dependent cysteine-type endopeptidase activity
nucleoside diphosphate kinase activity
protein serine/threonine kinase activity
ATP binding
RNA-directed DNA polymerase activity
mRNA binding
ion channel activity
arginyltransferase activity
RNA polymerase II repressing transcription factor binding
adenylate kinase activity
L-alanine:2-oxoglutarate aminotransferase activity
MAP kinase kinase kinase activity
long-chain fatty acid transporter activity
2'-5'-oligoadenylate synthetase activity
guanylate kinase activity
RNA polymerase II activity



MF
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term

mitotic cytokinesis
cilium movement
negative regulation of transcription by RNA polymerase II
guanosine tetraphosphate metabolic process
regulation of alternative mRNA splicing, via spliceosome
positive regulation of defense response to virus by host
regulation of cilium movement
G1/S transition of mitotic cell cycle
epithelial cilium movement involved in extracellular fluid movement
cell population proliferation
G2/M transition of mitotic cell cycle
establishment of planar polarity
compound eye photoreceptor fate commitment
sprouting angiogenesis



BP
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