Biological Process: WGCNA day 18

catabolic process___blue
carbohydrate metabolic process___blue
generation of precursor metabolites and energy___blue
lipid metabolic process___blue
cell wall organization or biogenesis___blue
biological_process___blue

blue

mRNA processing___green
generation of precursor metabolites and energy___green
protein folding___green
cellular nitrogen compound metabolic process___green

green

vacuolar transport___red
transport___red
protein maturation___red
cellular nitrogen compound metabolic process___red
vesicle−mediated transport___red
mitochondrion organization___red
biosynthetic process___red
protein targeting___red

red

catabolic process___salmon
protein folding___salmon
small molecule metabolic process___salmon
ribosome biogenesis___salmon
cellular nitrogen compound metabolic process___salmon
translation___salmon
homeostatic process___salmon
generation of precursor metabolites and energy___salmon
sulfur compound metabolic process___salmon
tRNA metabolic process___salmon
transport___salmon
protein targeting___salmon
mitochondrion organization___salmon
cytoskeleton organization___salmon
protein−containing complex assembly___salmon
membrane organization___salmon
mRNA processing___salmon

salmon

protein folding___turquoise
chromosome organization___turquoise
mRNA processing___turquoise
generation of precursor metabolites and energy___turquoise
protein−containing complex assembly___turquoise
protein targeting___turquoise
translation___turquoise
ribosome biogenesis___turquoise
biosynthetic process___turquoise
cellular nitrogen compound metabolic process___turquoise
small molecule metabolic process___turquoise
catabolic process___turquoise
carbohydrate metabolic process___turquoise
ribonucleoprotein complex assembly___turquoise
cellular amino acid metabolic process___turquoise
tRNA metabolic process___turquoise
plasma membrane organization___turquoise
mitotic nuclear division___turquoise
nucleobase−containing compound catabolic process___turquoise
transmembrane transport___turquoise
cellular protein modification process___turquoise

turquoise

0
5
10
15
20
25

moduleColor
blue
green
red
salmon
turquoise

Gene_ratio
10
20
30
40
50