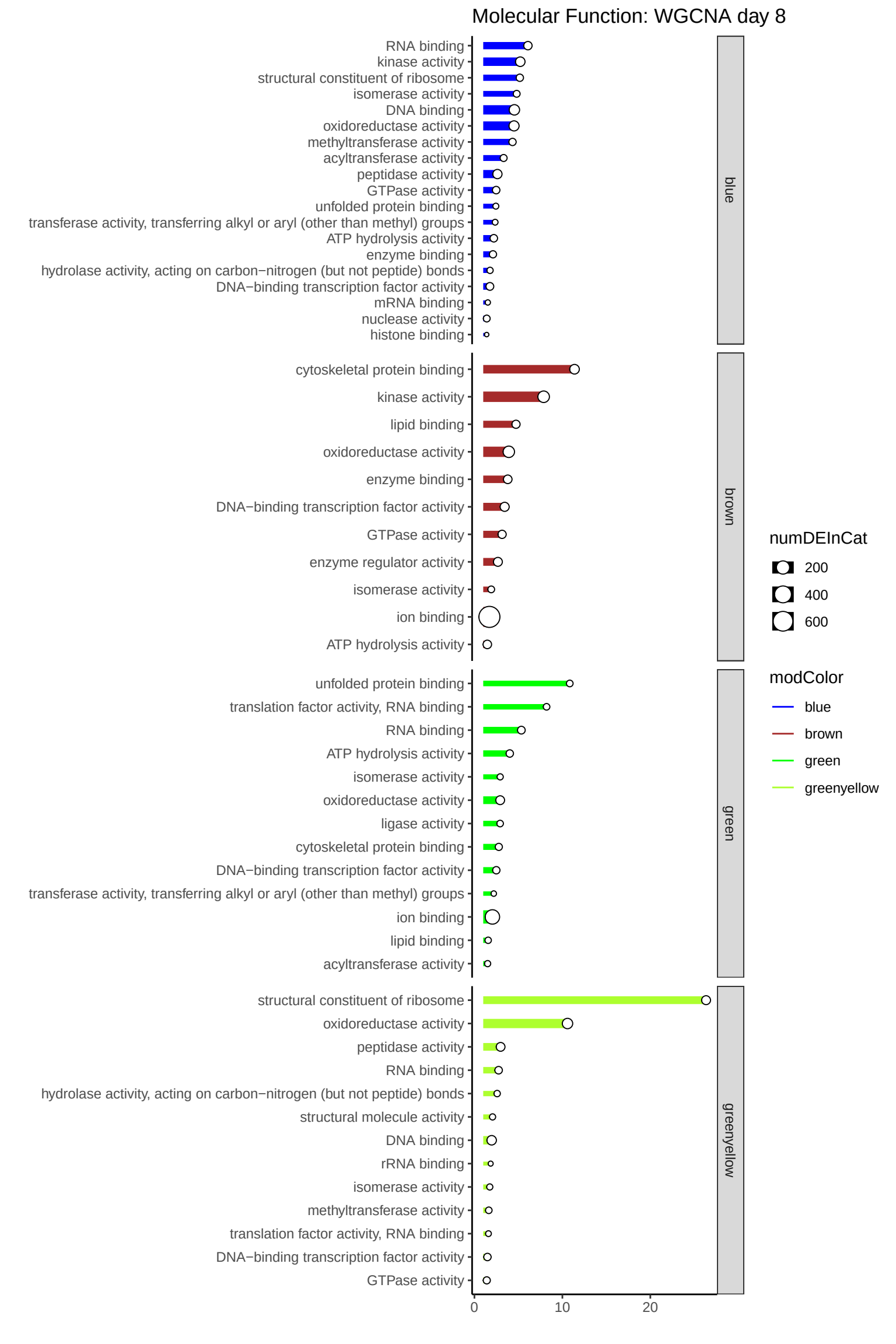
Molecular Function: WGCNA day 8
RNA binding
kinase activity
structural constituent of ribosome
isomerase activity
DNA binding
oxidoreductase activity
methyltransferase activity
acyltransferase activity
peptidase activity
GTPase activity
unfolded protein binding
transferase activity, transferring alkyl or aryl (other than methyl) groups
ATP hydrolysis activity
enzyme binding
hydrolase activity, acting on carbon−nitrogen (but not peptide) bonds
DNA−binding transcription factor activity
mRNA binding
nuclease activity
histone binding
blue
cytoskeletal protein binding
kinase activity
lipid binding
oxidoreductase activity
enzyme binding
DNA−binding transcription factor activity
GTPase activity
enzyme regulator activity
isomerase activity
ion binding
ATP hydrolysis activity
brown
unfolded protein binding
translation factor activity, RNA binding
RNA binding
ATP hydrolysis activity
isomerase activity
oxidoreductase activity
ligase activity
cytoskeletal protein binding
DNA−binding transcription factor activity
transferase activity, transferring alkyl or aryl (other than methyl) groups
ion binding
lipid binding
acyltransferase activity
green
structural constituent of ribosome
oxidoreductase activity
peptidase activity
RNA binding
hydrolase activity, acting on carbon−nitrogen (but not peptide) bonds
structural molecule activity
DNA binding
rRNA binding
isomerase activity
methyltransferase activity
translation factor activity, RNA binding
DNA−binding transcription factor activity
GTPase activity
greenyellow
0
10
20
numDEInCat
200
400
600
modColor
blue
brown
green
greenyellow