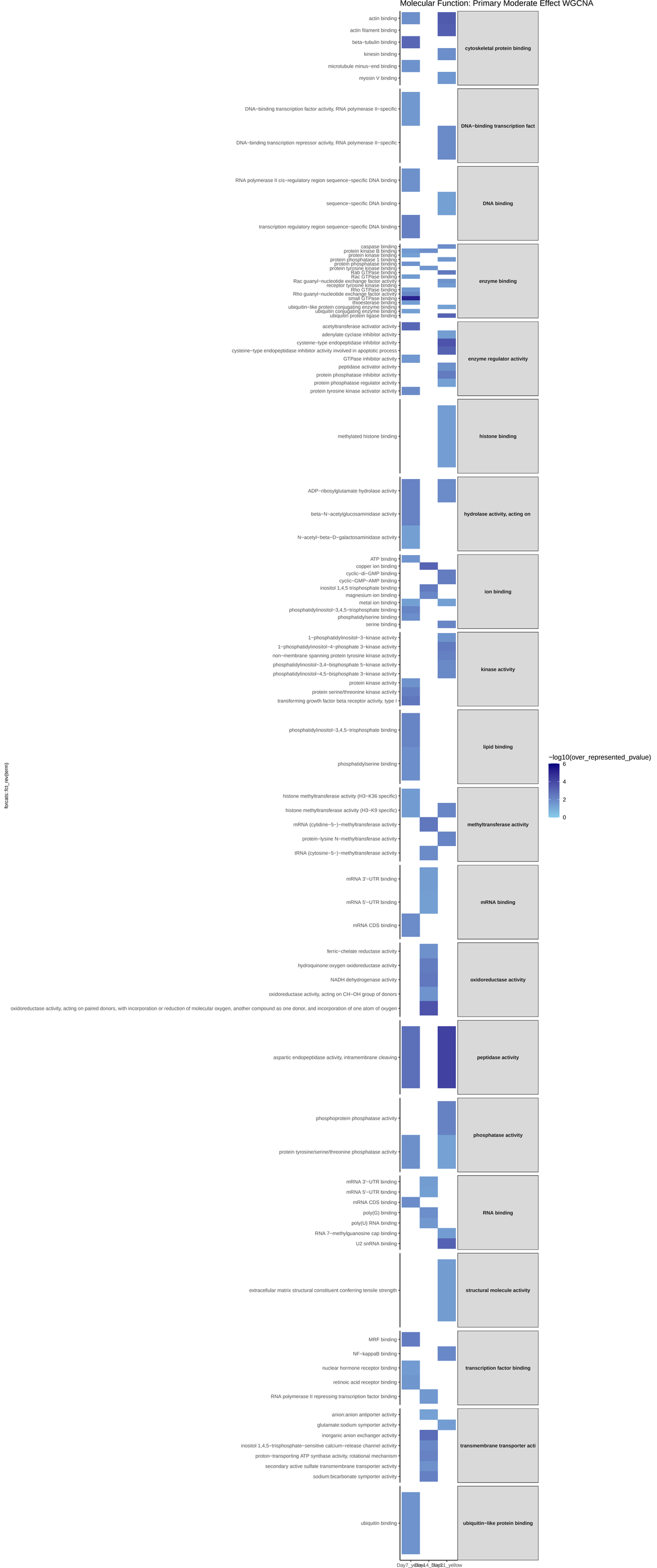
Molecular Function: Primary Moderate Effect WGCNA
actin binding
actin filament binding
beta−tubulin binding
kinesin binding
microtubule minus−end binding
myosin V binding
cytoskeletal protein binding
DNA−binding transcription factor activity, RNA polymerase II−specific
DNA−binding transcription repressor activity, RNA polymerase II−specific
DNA−binding transcription fact
RNA polymerase II cis−regulatory region sequence−specific DNA binding
sequence−specific DNA binding
transcription regulatory region sequence−specific DNA binding
DNA binding
caspase binding
protein kinase B binding
protein kinase binding
protein phosphatase 1 binding
protein phosphatase binding
protein tyrosine kinase binding
Rab GTPase binding
Rac GTPase binding
Rac guanyl−nucleotide exchange factor activity
receptor tyrosine kinase binding
Rho GTPase binding
Rho guanyl−nucleotide exchange factor activity
small GTPase binding
thioesterase binding
ubiquitin−like protein conjugating enzyme binding
ubiquitin conjugating enzyme binding
ubiquitin protein ligase binding
enzyme binding
acetyltransferase activator activity
adenylate cyclase inhibitor activity
cysteine−type endopeptidase inhibitor activity
cysteine−type endopeptidase inhibitor activity involved in apoptotic process
GTPase inhibitor activity
peptidase activator activity
protein phosphatase inhibitor activity
protein phosphatase regulator activity
protein tyrosine kinase activator activity
enzyme regulator activity
methylated histone binding
histone binding
ADP−ribosylglutamate hydrolase activity
beta−N−acetylglucosaminidase activity
N−acetyl−beta−D−galactosaminidase activity
hydrolase activity, acting on
ATP binding
copper ion binding
cyclic−di−GMP binding
cyclic−GMP−AMP binding
inositol 1,4,5 trisphosphate binding
magnesium ion binding
metal ion binding
phosphatidylinositol−3,4,5−trisphosphate binding
phosphatidylserine binding
serine binding
ion binding
1−phosphatidylinositol−3−kinase activity
1−phosphatidylinositol−4−phosphate 3−kinase activity
non−membrane spanning protein tyrosine kinase activity
phosphatidylinositol−3,4−bisphosphate 5−kinase activity
phosphatidylinositol−4,5−bisphosphate 3−kinase activity
protein kinase activity
protein serine/threonine kinase activity
transforming growth factor beta receptor activity, type I
kinase activity
phosphatidylinositol−3,4,5−trisphosphate binding
phosphatidylserine binding
lipid binding
histone methyltransferase activity (H3−K36 specific)
histone methyltransferase activity (H3−K9 specific)
mRNA (cytidine−5−)−methyltransferase activity
protein−lysine N−methyltransferase activity
tRNA (cytosine−5−)−methyltransferase activity
methyltransferase activity
mRNA 3'−UTR binding
mRNA 5'−UTR binding
mRNA CDS binding
mRNA binding
ferric−chelate reductase activity
hydroquinone:oxygen oxidoreductase activity
NADH dehydrogenase activity
oxidoreductase activity, acting on CH−OH group of donors
oxidoreductase activity, acting on paired donors, with incorporation or reduction of molecular oxygen, another compound as one donor, and incorporation of one atom of oxygen
oxidoreductase activity
aspartic endopeptidase activity, intramembrane cleaving
peptidase activity
phosphoprotein phosphatase activity
protein tyrosine/serine/threonine phosphatase activity
phosphatase activity
mRNA 3'−UTR binding
mRNA 5'−UTR binding
mRNA CDS binding
poly(G) binding
poly(U) RNA binding
RNA 7−methylguanosine cap binding
U2 snRNA binding
RNA binding
extracellular matrix structural constituent conferring tensile strength
structural molecule activity
MRF binding
NF−kappaB binding
nuclear hormone receptor binding
retinoic acid receptor binding
RNA polymerase II repressing transcription factor binding
transcription factor binding
anion:anion antiporter activity
glutamate:sodium symporter activity
inorganic anion exchanger activity
inositol 1,4,5−trisphosphate−sensitive calcium−release channel activity
proton−transporting ATP synthase activity, rotational mechanism
secondary active sulfate transmembrane transporter activity
sodium:bicarbonate symporter activity
transmembrane transporter acti
ubiquitin binding
ubiquitin−like protein binding
Day7_yellow
Day14_yellow
Day21_yellow
forcats::fct_rev(term)
−log10(over_represented_pvalue)
6
4
2
0