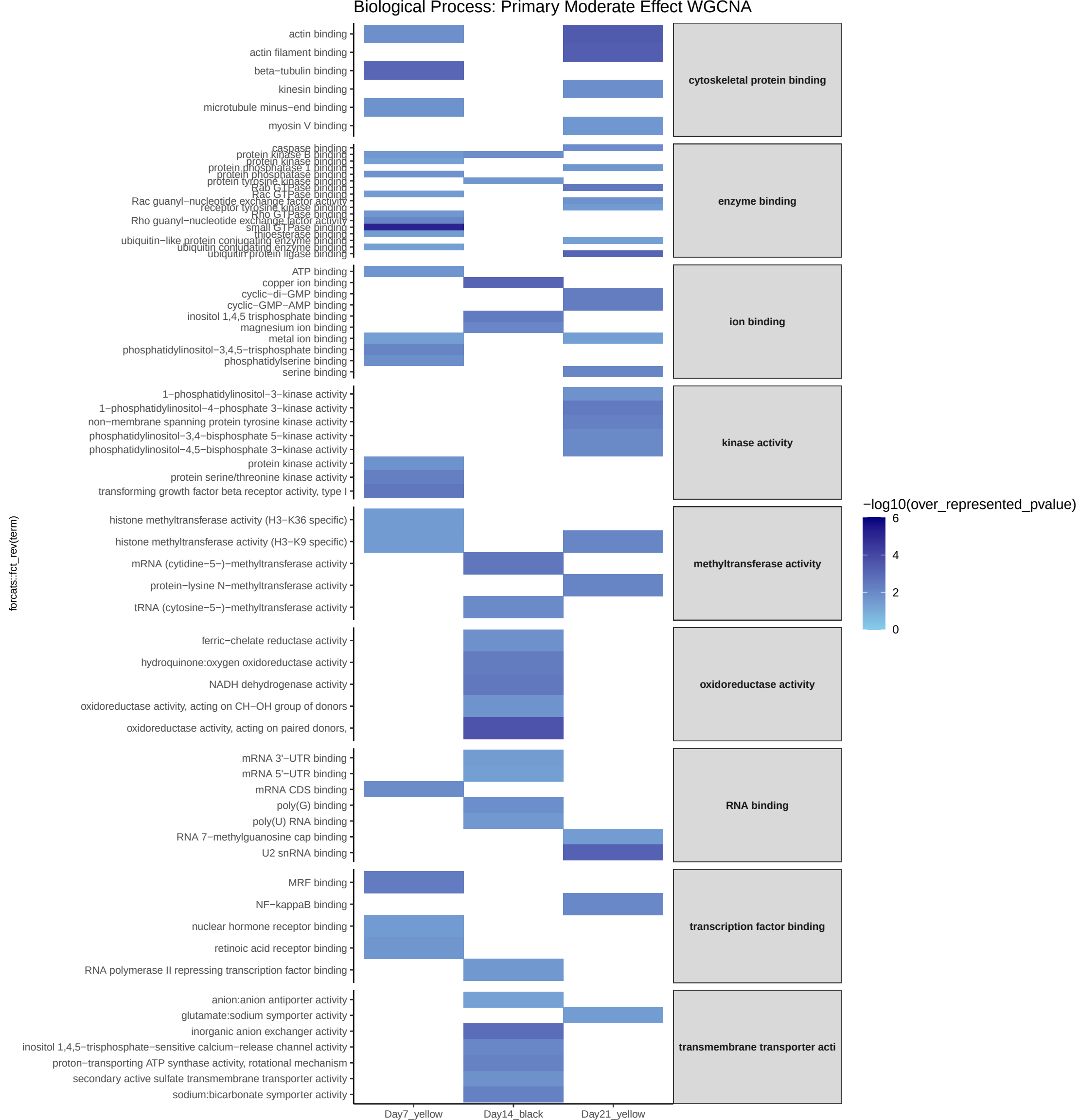
Biological Process: Primary Moderate Effect WGCNA
forcats::fct_rev(term)
actin binding
actin filament binding
beta−tubulin binding
kinesin binding
microtubule minus−end binding
myosin V binding
cytoskeletal protein binding
caspase binding
protein kinase B binding
protein kinase binding
protein phosphatase 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
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
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
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,
oxidoreductase 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
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
Day7_yellow
Day14_black
Day21_yellow
−log10(over_represented_pvalue)
6
4
2
0