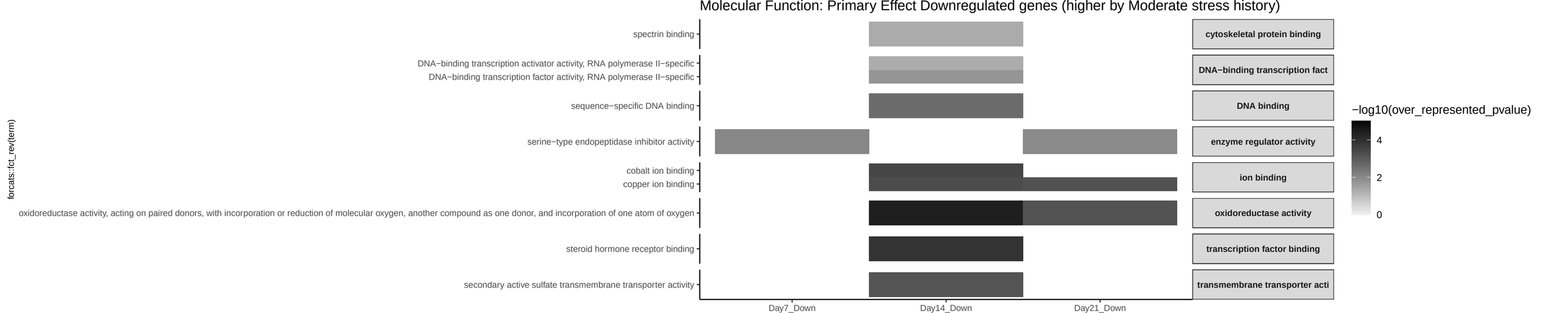
Molecular Function: Primary Effect Downregulated genes (higher by Moderate stress history)
forcats::fct_rev(term)
spectrin binding
DNA−binding transcription activator activity, RNA polymerase II−specific
DNA−binding transcription factor activity, RNA polymerase II−specific
sequence−specific DNA binding
serine−type endopeptidase inhibitor activity
cobalt ion binding
copper ion binding
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
steroid hormone receptor binding
secondary active sulfate transmembrane transporter activity
Day7_Down
Day14_Down
Day21_Down
cytoskeletal protein binding
DNA−binding transcription fact
DNA binding
enzyme regulator activity
ion binding
oxidoreductase activity
transcription factor binding
transmembrane transporter acti
−log10(over_represented_pvalue)
4
2
0