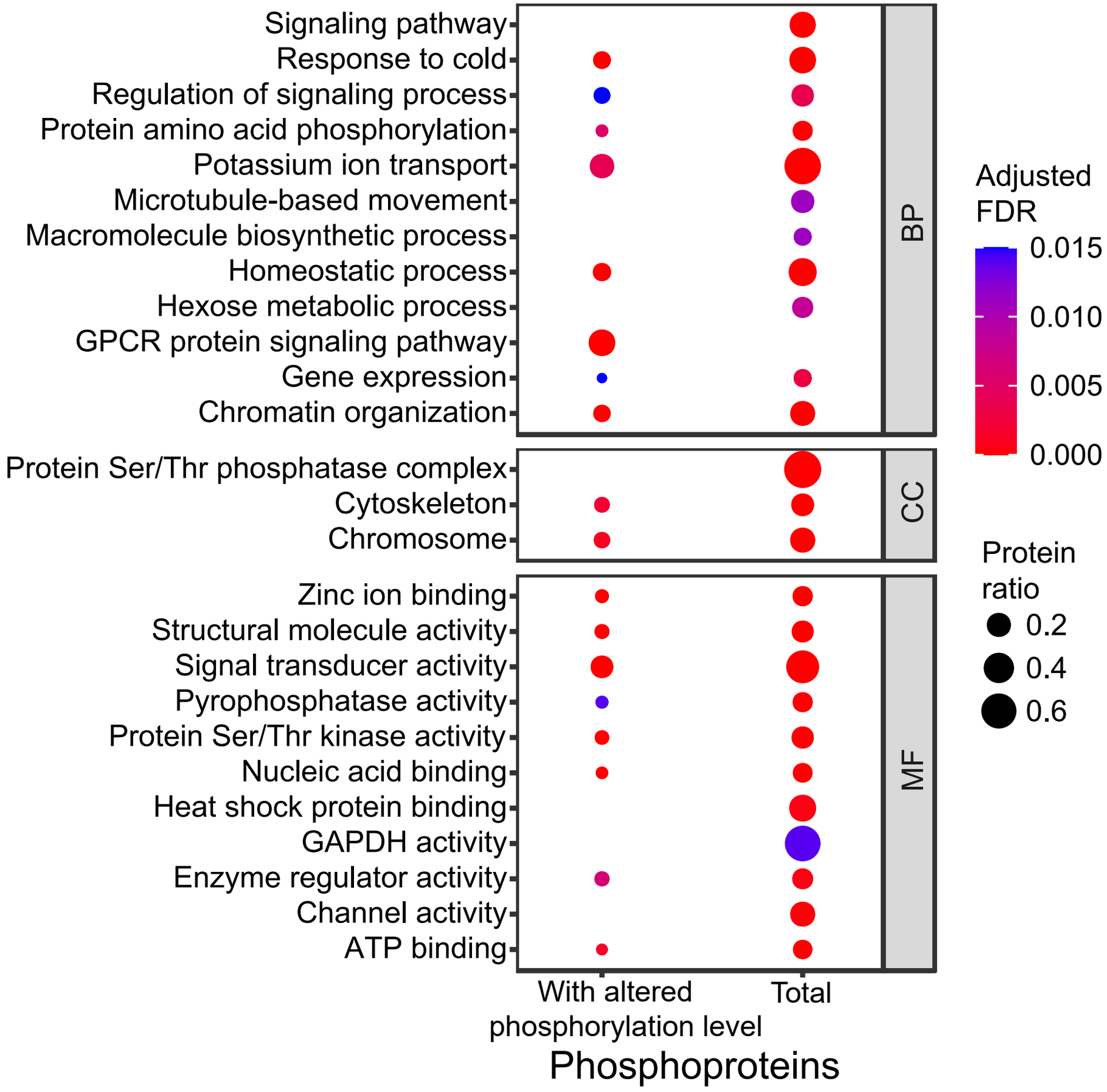
Signaling pathway
Response to cold
Regulation of signaling process
Protein amino acid phosphorylation
Potassium ion transport
Microtubule-based movement
Macromolecule biosynthetic process
Homeostatic process
Hexose metabolic process
GPCR protein signaling pathway
Gene expression
Chromatin organization
BP
Protein Ser/Thr phosphatase complex
Cytoskeleton
Chromosome
CC
Zinc ion binding
Structural molecule activity
Signal transducer activity
Pyrophosphatase activity
Protein Ser/Thr kinase activity
Nucleic acid binding
Heat shock protein binding
GAPDH activity
Enzyme regulator activity
Channel activity
ATP binding
MF
With altered phosphorylation level
Total
Phosphoproteins
Adjusted FDR
0.015
0.010
0.005
0.000
Protein ratio
0.2
0.4
0.6