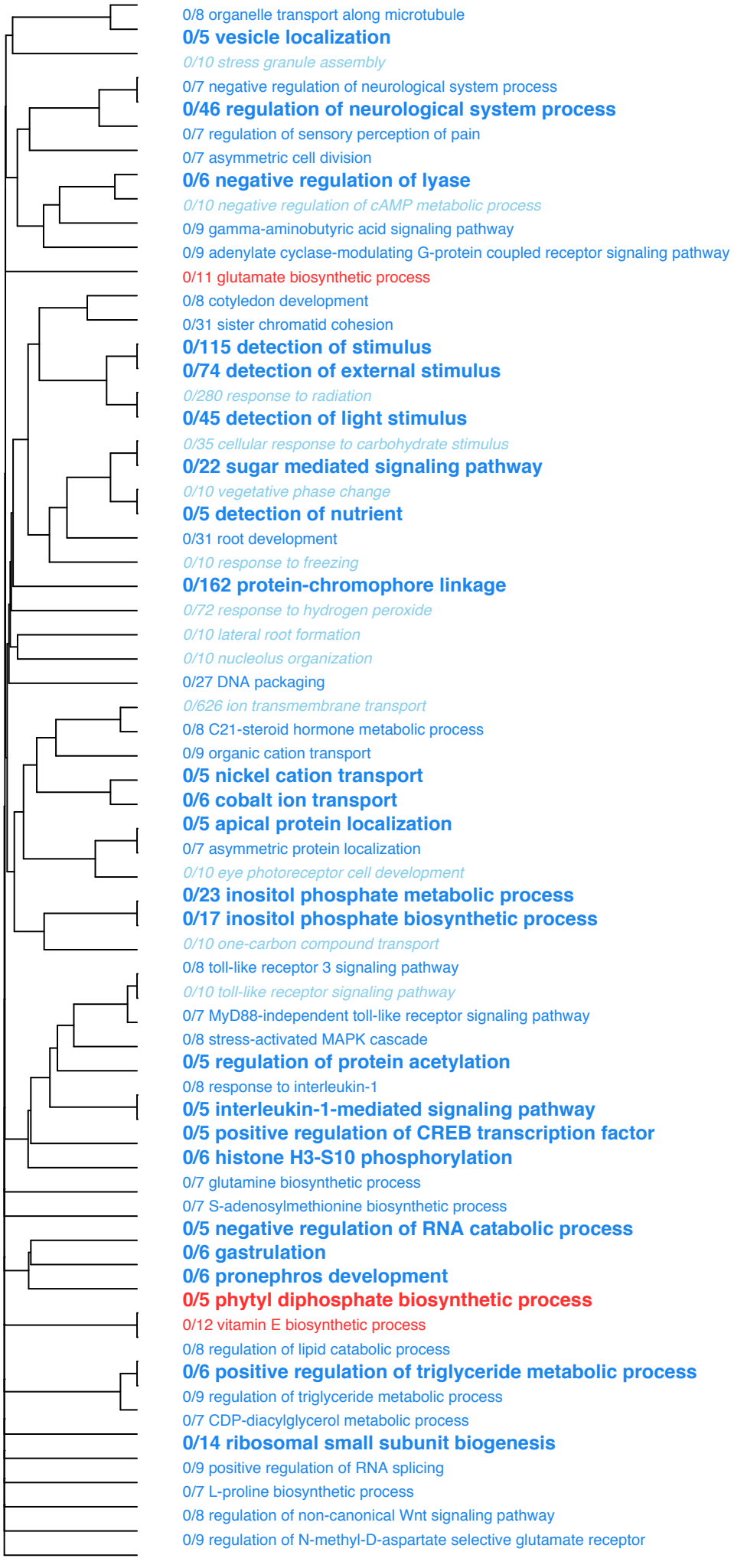
0/8 organelle transport along microtubule
0/5 vesicle localization
0/10 stress granule assembly
0/7 negative regulation of neurological system process
0/46 regulation of neurological system process
0/7 regulation of sensory perception of pain
0/7 asymmetric cell division
0/6 negative regulation of lyase
0/10 negative regulation of cAMP metabolic process
0/9 gamma-aminobutyric acid signaling pathway
0/9 adenylate cyclase-modulating G-protein coupled receptor signaling pathway
0/11 glutamate biosynthetic process
0/8 cotyledon development
0/31 sister chromatid cohesion
0/115 detection of stimulus
0/74 detection of external stimulus
0/280 response to radiation
0/45 detection of light stimulus
0/35 cellular response to carbohydrate stimulus
0/22 sugar mediated signaling pathway
0/10 vegetative phase change
0/5 detection of nutrient
0/31 root development
0/10 response to freezing
0/162 protein-chromophore linkage
0/72 response to hydrogen peroxide
0/10 lateral root formation
0/10 nucleolus organization
0/27 DNA packaging
0/626 ion transmembrane transport
0/8 C21-steroid hormone metabolic process
0/9 organic cation transport
0/5 nickel cation transport
0/6 cobalt ion transport
0/5 apical protein localization
0/7 asymmetric protein localization
0/10 eye photoreceptor cell development
0/23 inositol phosphate metabolic process
0/17 inositol phosphate biosynthetic process
0/10 one-carbon compound transport
0/8 toll-like receptor 3 signaling pathway
0/10 toll-like receptor signaling pathway
0/7 MyD88-independent toll-like receptor signaling pathway
0/8 stress-activated MAPK cascade
0/5 regulation of protein acetylation
0/8 response to interleukin-1
0/5 interleukin-1-mediated signaling pathway
0/5 positive regulation of CREB transcription factor
0/6 histone H3-S10 phosphorylation
0/7 glutamine biosynthetic process
0/7 S-adenosylmethionine biosynthetic process
0/5 negative regulation of RNA catabolic process
0/6 gastrulation
0/6 pronephros development
0/5 phytyl diphosphate biosynthetic process
0/12 vitamin E biosynthetic process
0/8 regulation of lipid catabolic process
0/6 positive regulation of triglyceride metabolic process
0/9 regulation of triglyceride metabolic process
0/7 CDP-diacylglycerol metabolic process
0/14 ribosomal small subunit biogenesis
0/9 positive regulation of RNA splicing
0/7 L-proline biosynthetic process
0/8 regulation of non-canonical Wnt signaling pathway
0/9 regulation of N-methyl-D-aspartate selective glutamate receptor
p < 0.01
p < 0.05
p < 0.1