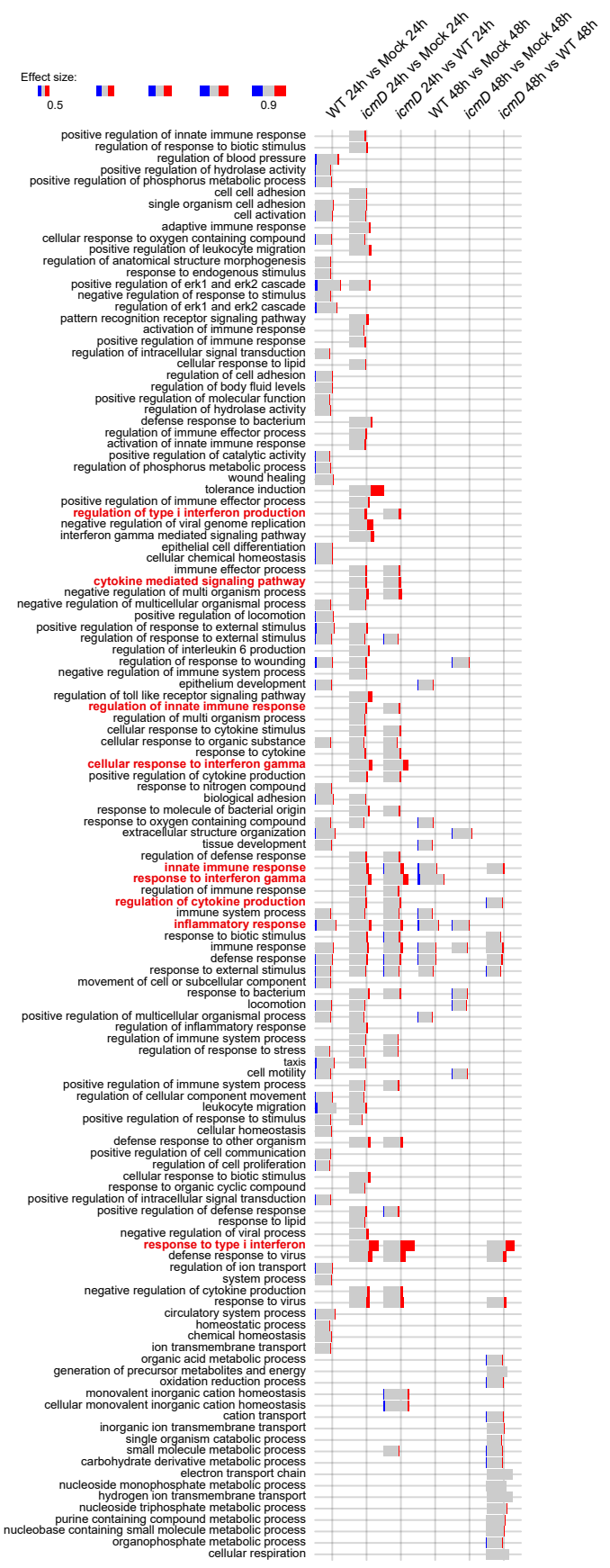
Effect size:
0.5
0.9
WT 24h vs Mock 24h
icmD 24h vs Mock 24h
icmD 24h vs WT 24h
WT 48h vs Mock 48h
icmD 48h vs Mock 48h
icmD 48h vs WT 48h
positive regulation of innate immune response
regulation of response to biotic stimulus
regulation of blood pressure
positive regulation of hydrolase activity
positive regulation of phosphorus metabolic process
cell cell adhesion
single organism cell adhesion
cell activation
adaptive immune response
cellular response to oxygen containing compound
positive regulation of leukocyte migration
regulation of anatomical structure morphogenesis
response to endogenous stimulus
positive regulation of erk1 and erk2 cascade
negative regulation of response to stimulus
regulation of erk1 and erk2 cascade
pattern recognition receptor signaling pathway
activation of immune response
positive regulation of immune response
regulation of intracellular signal transduction
cellular response to lipid
regulation of cell adhesion
regulation of body fluid levels
positive regulation of molecular function
regulation of hydrolase activity
defense response to bacterium
regulation of immune effector process
activation of innate immune response
positive regulation of catalytic activity
regulation of phosphorus metabolic process
wound healing
tolerance induction
positive regulation of immune effector process
regulation of type i interferon production
negative regulation of viral genome replication
interferon gamma mediated signaling pathway
epithelial cell differentiation
cellular chemical homeostasis
immune effector process
cytokine mediated signaling pathway
negative regulation of multi organism process
negative regulation of multicellular organismal process
positive regulation of locomotion
positive regulation of response to external stimulus
regulation of response to external stimulus
regulation of interleukin 6 production
regulation of response to wounding
negative regulation of immune system process
epithelium development
regulation of toll like receptor signaling pathway
regulation of innate immune response
regulation of multi organism process
cellular response to cytokine stimulus
cellular response to organic substance
response to cytokine
cellular response to interferon gamma
positive regulation of cytokine production
response to nitrogen compound
biological adhesion
response to molecule of bacterial origin
response to oxygen containing compound
extracellular structure organization
tissue development
regulation of defense response
innate immune response
response to interferon gamma
regulation of immune response
regulation of cytokine production
immune system process
inflammatory response
response to biotic stimulus
immune response
defense response
response to external stimulus
movement of cell or subcellular component
response to bacterium
locomotion
positive regulation of multicellular organismal process
regulation of inflammatory response
regulation of immune system process
regulation of response to stress
taxis
cell motility
positive regulation of immune system process
regulation of cellular component movement
leukocyte migration
positive regulation of response to stimulus
cellular homeostasis
defense response to other organism
positive regulation of cell communication
regulation of cell proliferation
cellular response to biotic stimulus
response to organic cyclic compound
positive regulation of intracellular signal transduction
positive regulation of defense response
response to lipid
negative regulation of viral process
response to type i interferon
defense response to virus
regulation of ion transport
system process
negative regulation of cytokine production
response to virus
circulatory system process
homeostatic process
chemical homeostasis
ion transmembrane transport
organic acid metabolic process
generation of precursor metabolites and energy
oxidation reduction process
monovalent inorganic cation homeostasis
cellular monovalent inorganic cation homeostasis
cation transport
inorganic ion transmembrane transport
single organism catabolic process
small molecule metabolic process
carbohydrate derivative metabolic process
electron transport chain
nucleoside monophosphate metabolic process
hydrogen ion transmembrane transport
nucleoside triphosphate metabolic process
purine containing compound metabolic process
nucleobase containing small molecule metabolic process
organophosphate metabolic process
cellular respiration