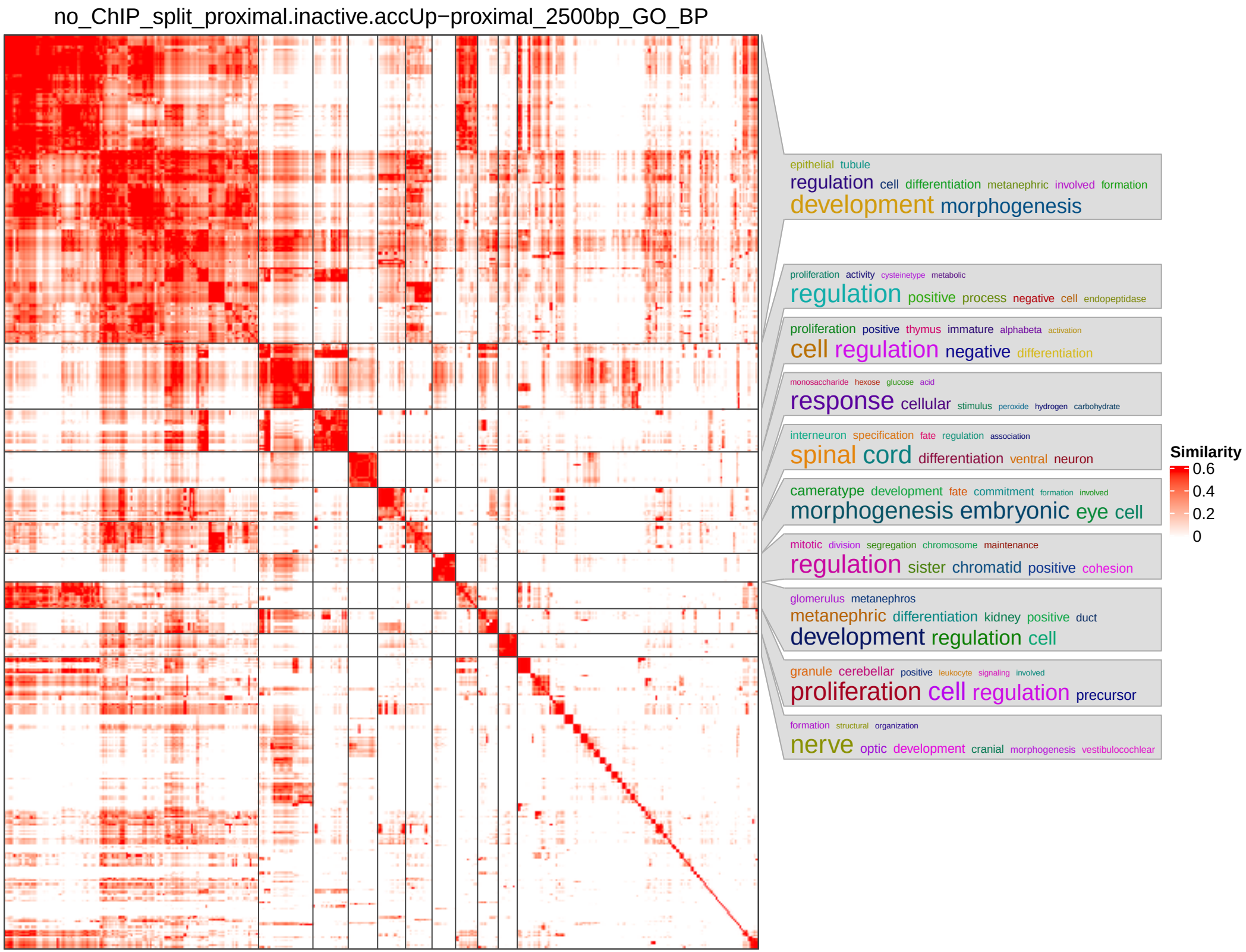
no_ChIP_split_proximal.inactive.accUp−proximal_2500bp_GO_BP
epithelial tubule
regulation cell differentiation metanephric involved formation
development morphogenesis
proliferation activity cysteinetype metabolic
regulation positive process negative cell endopeptidase
proliferation positive thymus immature alphabeta activation
cell regulation negative differentiation
monosaccharide hexose glucose acid
response cellular stimulus peroxide hydrogen carbohydrate
interneuron specification fate regulation association
spinal cord differentiation ventral neuron
cameratype development fate commitment formation involved
morphogenesis embryonic eye cell
mitotic division segregation chromosome maintenance
regulation sister chromatid positive cohesion
glomerulus metanephros
metanephric differentiation kidney positive duct
development regulation cell
granule cerebellar positive leukocyte signaling involved
proliferation cell regulation precursor
formation structural organization
nerve optic development cranial morphogenesis vestibulocochlear
Similarity
0.6
0.4
0.2
0