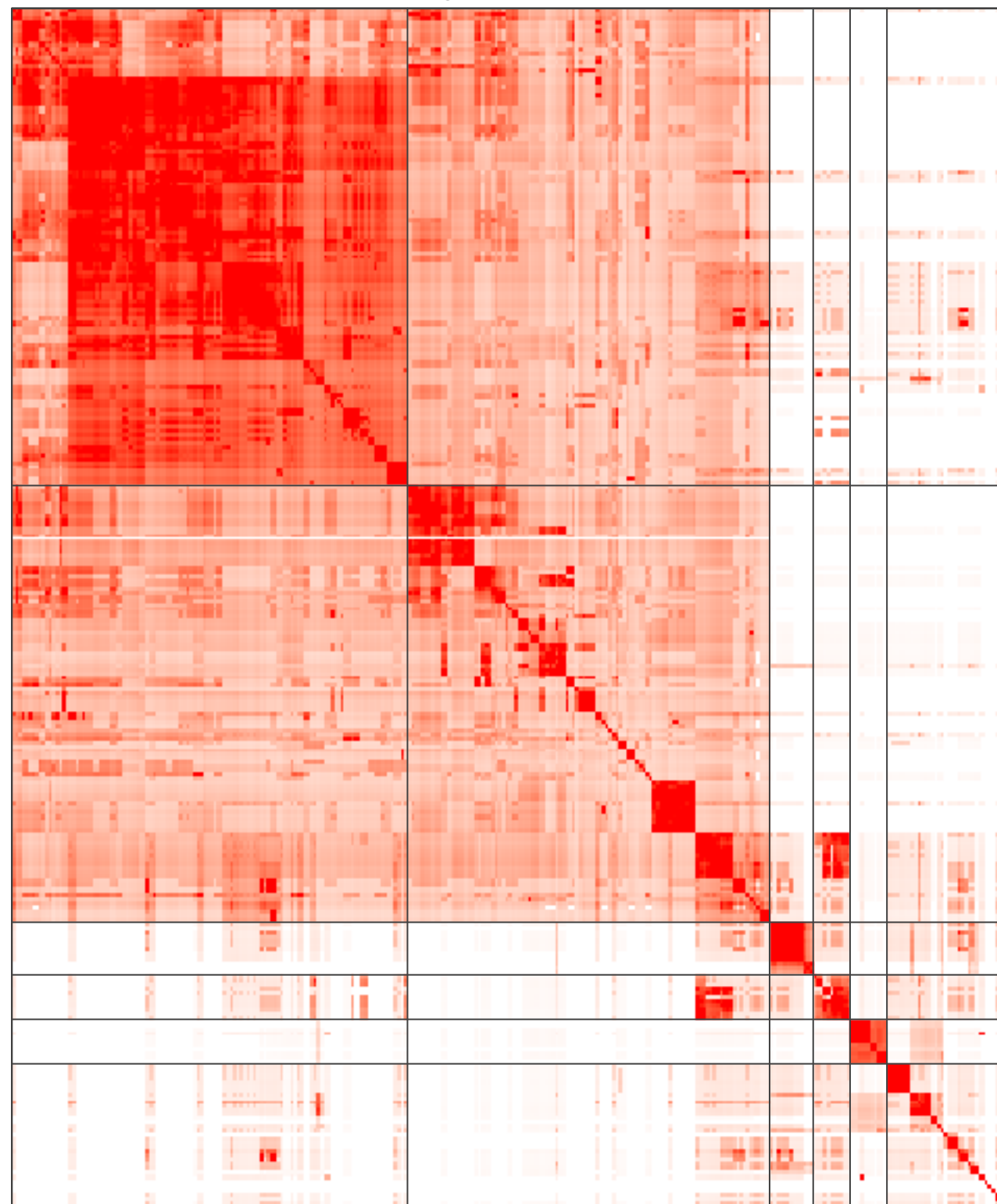


detected-with_ChIP_rna_cutoff_bg_all_proximal.inactive.accUp.H3K4me3_GO_BP



nephron kidney
morphogenesis metanephric tubule cell differentiation
development regulation involved

fate nerve formation
morphogenesis differentiation eye negative
development regulation cell

cysteintype peptidase proteolysis process involved apoptotic
regulation activity endopeptidase negative

positive immature alphabeta activation epithelial
regulation proliferation cell negative

peroxide hydrogen
response cellular stimulus retinoic acid hexose glucose

Similarity
0.8
0.6
0.4
0.2
0