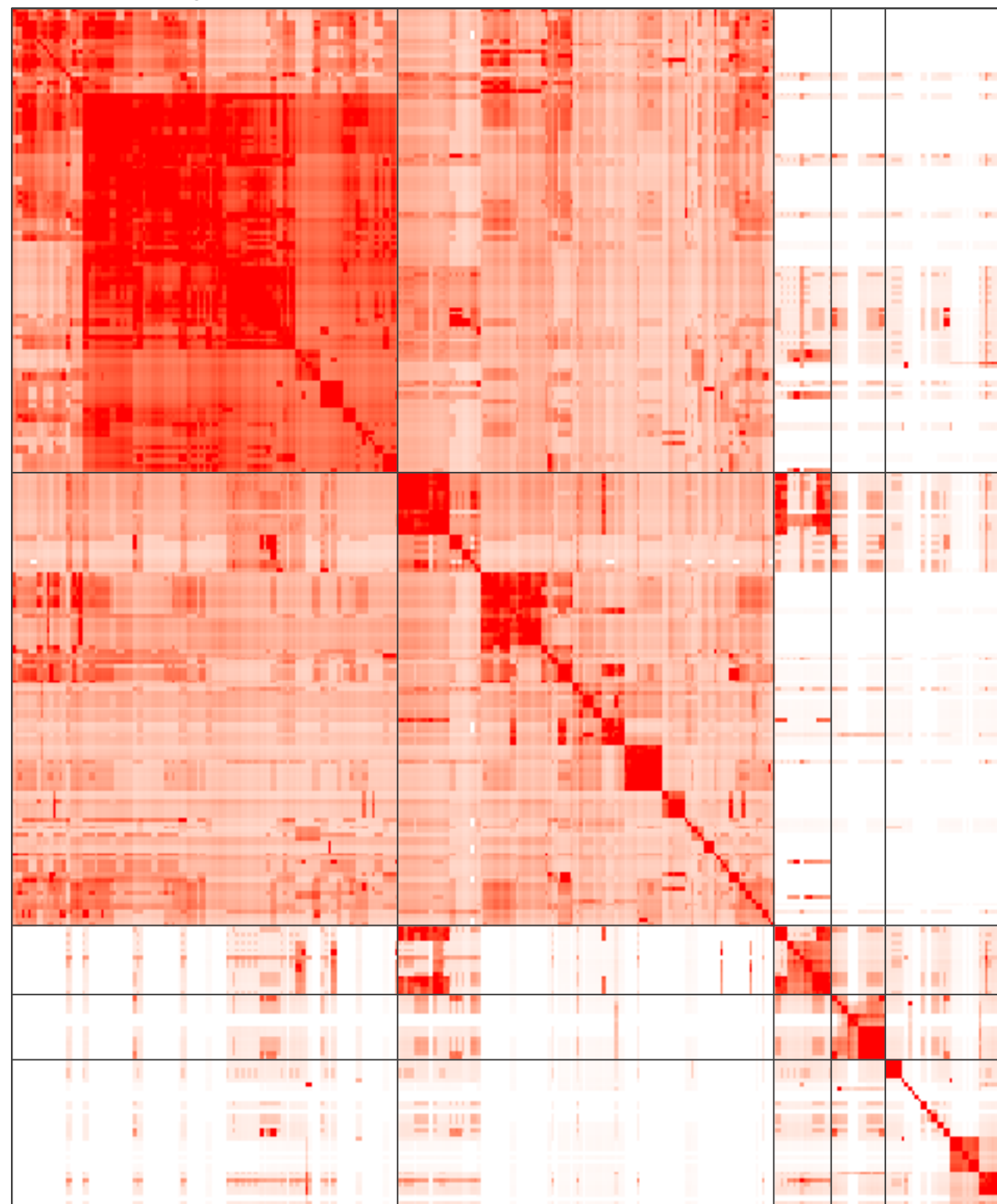


n_ChIP_split_bg_all_proximal.inactive.accUp.H3K4me3-proximal_2500bp_GO_BP



nephron
involved cell metanephric tubule differentiation kidney
development regulation morphogenesis

nerve involved fate
differentiation morphogenesis negative eye
cell regulation development

activation muscle epithelial alphabeta immature
cell regulation proliferation negative positive

cysteintype process cell proteolysis involved apoptotic
regulation negative activity endopeptidase

Similarity
0.8
0.6
0.4
0.2
0