true-no_ChIP_rna_proximal.active.accUp.rnaDown_GO_BP regulation cellular macromolecule acetylation organic nitrogen **Drocess** biosynthetic metabolic compound regulation differentiation antigen positive leukocyte **Similarity** 8.0 0.6 0.4 0.2 maturation spinal cord maintenance commitment cell neuron differentiation development forebrain regulation positive phagocytosis cell degranulation pathway