Gene Ontology Acute Myocarditis T cell High lymphocyte differentiation · immune response-activating cell surface receptor signaling pathway positive regulation of lymphocyte activation T cell differentiation leukocyte proliferation p.adjust positive regulation of 3.667533e-44 cell-cell adhesion positive regulation of 1.981936e-22 leukocyte cell-cell adhesion antigen receptor-mediated 3.963871e-22 signaling pathway 5.945807e-22 lymphocyte proliferation -7.927743e-22 mononuclear cell proliferation regulation of leukocyte Count differentiation positive regulation of T cell activation 70 leukocyte activation involved in immune response cell activation involved in immune response B cell activation 100 myeloid leukocyte activation regulation of lymphocyte differentiation phagocytosis alpha-beta T cell activation -T cell receptor signaling pathway

GeneRatio

0.10

0.12

0.08

0.06