Biological Process Ontology enrichment myeloid cell differentiation cell fate commitment regulation of hemopoiesis myeloid leukocyte differentiation · embryonic organ development stem cell differentiation -GeneRatio regulation of myeloid cell differentiation 0.10 regulation of leukocyte differentiation 0.15 regulation of stem cell differentiation -0.20 regulation of hematopoietic stem cell differentiation 0.25 regulation of hematopoietic progenitor cell differentiation 0.30 regulation of DNA binding positive regulation of myeloid cell differentiation p.adjust neuron fate commitment myeloid cell homeostasis 0.002 megakaryocyte differentiation 0.004 hematopoietic stem cell differentiation 0.006 hematopoietic progenitor cell differentiation granulocyte differentiation erythrocyte homeostasis erythrocyte differentiation regulation of interleukin-2 production regulation of CD4-positive, alpha-beta T cell differentiation interleukin-2 production 2 8 10 Count