A

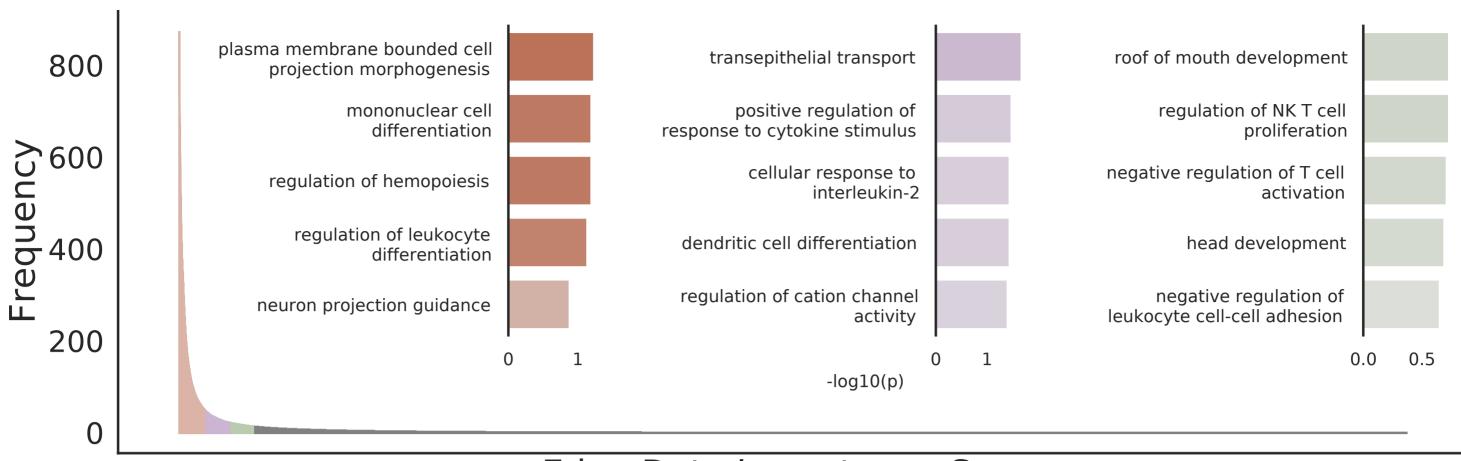Frequency (y-axis), Edge Data Importance Score (x-axis)

plasma membrane bounded cell projection morphogenesis

mononuclear cell differentiation

regulation of hemopoiesis

regulation of leukocyte differentiation

neuron projection guidance

transepithelial transport

positive regulation of response to cytokine stimulus

cellular response to interleukin-2

dendritic cell differentiation

regulation of cation channel activity

roof of mouth development

regulation of NK T cell proliferation

negative regulation of T cell activation

head development

negative regulation of leukocyte cell-cell adhesion

-log10(p)

B

Ancestry:
AFR_data_imp_1
AMR_data_imp_1
EUR_data_imp_1
all_data_imp_1

Description (x-axis labels):
mononuclear cell differentiation, regulation of hemopoiesis, regulation of cell activation, regulation of leukocyte differentiation, positive regulation of leukocyte differentiation, positive regulation of hemopoiesis, myeloid cell development, connective tissue development, positive regulation of cell activation, regulation of B cell activation, regulation of leukocyte cell-cell adhesion, regulation of lymphocyte activation, cartilage development, positive regulation of B cell activation, muscle structure development, regulation of T cell activation, head development, positive regulation of lymphocyte activation, regulation of epithelial cell proliferation, bone development, positive regulation of leukocyte cell-cell adhesion, positive regulation of T cell activation, regulation of phagocytosis, anatomical structure maturation, regulation of miRNA transcription, negative regulation of immune response, stem cell proliferation, regulation of ncRNA transcription, cellular response to cytokine stimulus

-log10(p)