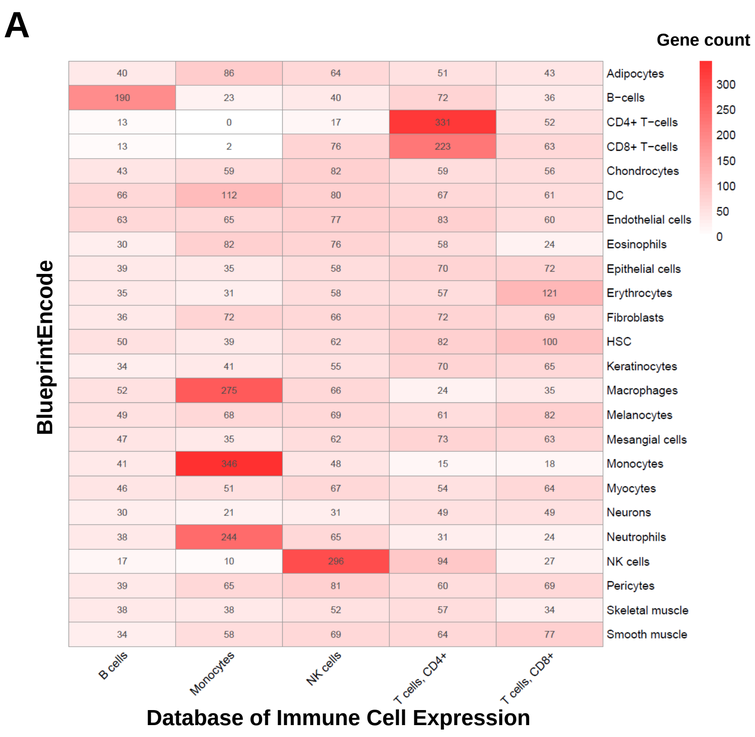
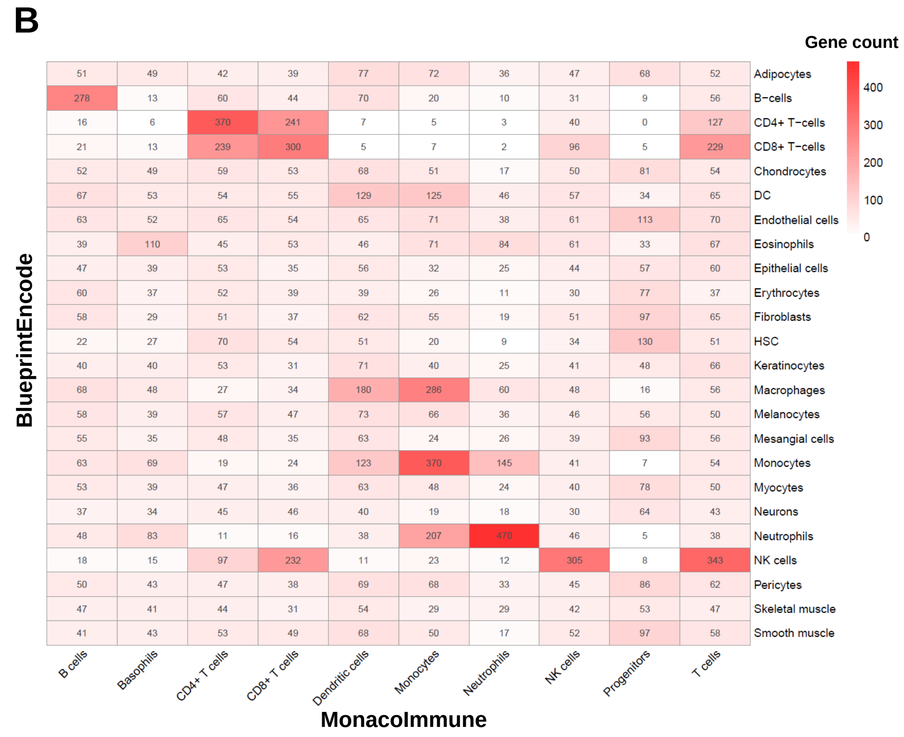
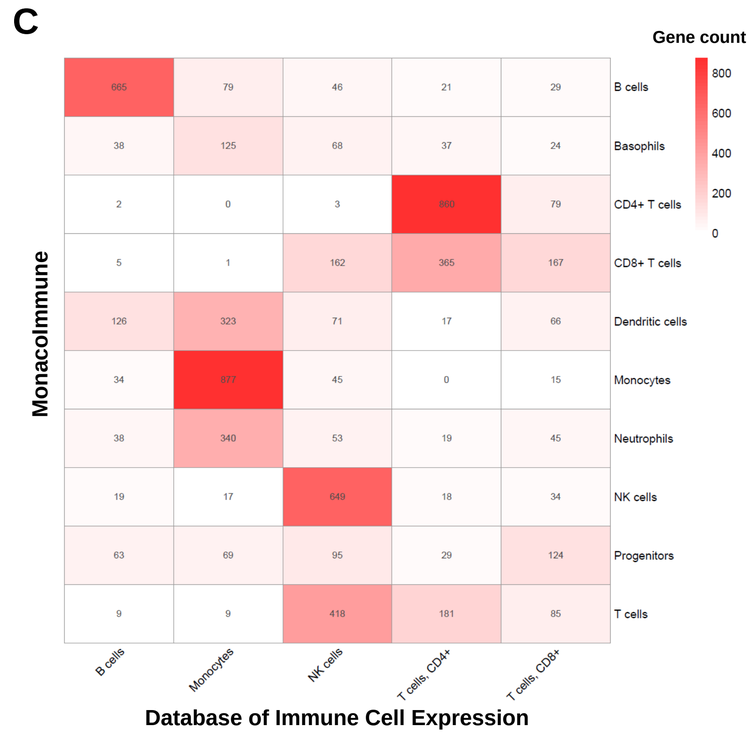
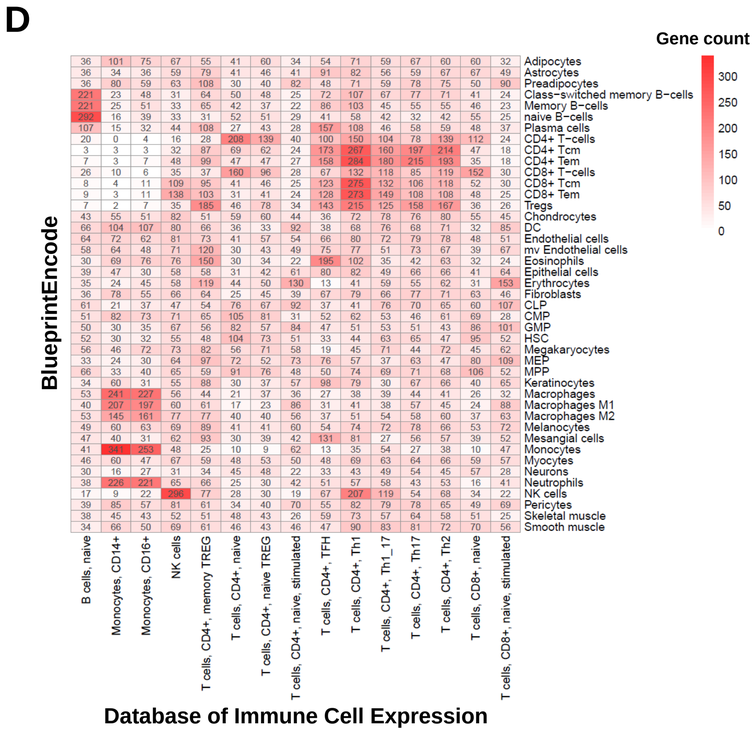
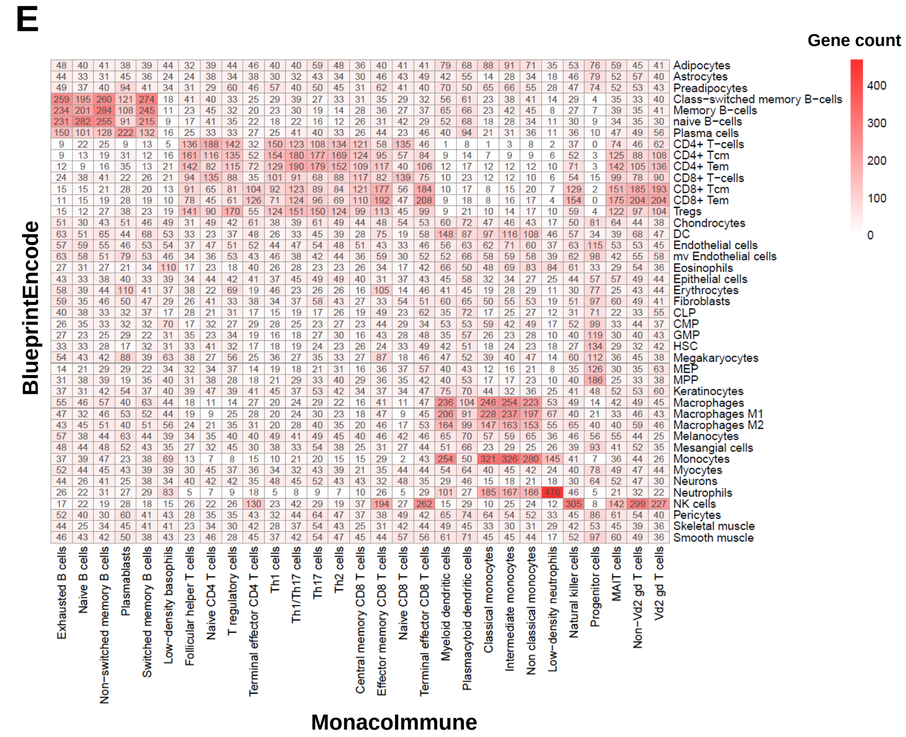
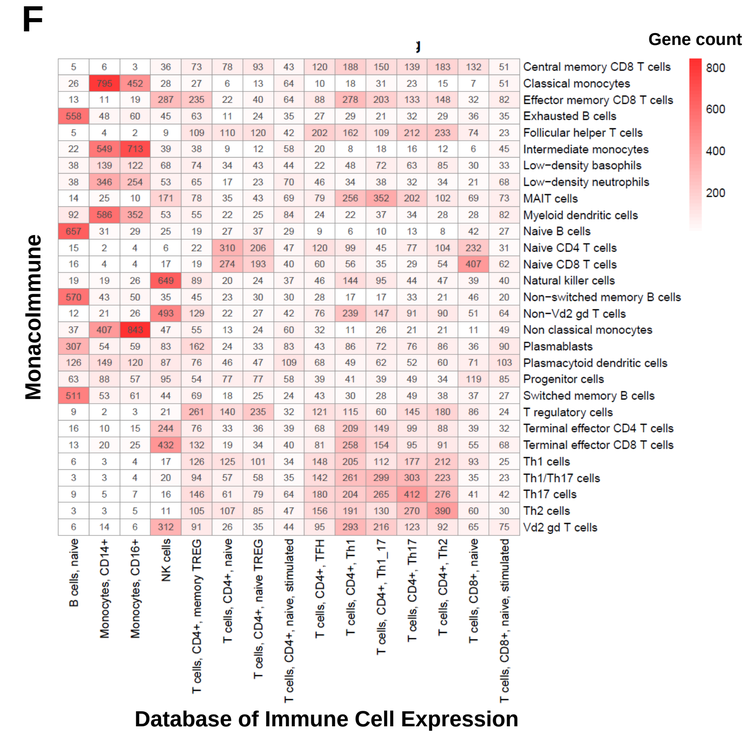

A
Gene count
BlueprintEncode
Database of Immune Cell Expression
B cells
Monocytes
NK cells
T cells, CD4+
T cells, CD8+
Adipocytes
B−cells
CD4+ T−cells
CD8+ T−cells
Chondrocytes
DC
Endothelial cells
Eosinophils
Epithelial cells
Erythrocytes
Fibroblasts
HSC
Keratinocytes
Macrophages
Melanocytes
Mesangial cells
Monocytes
Myocytes
Neurons
Neutrophils
NK cells
Pericytes
Skeletal muscle
Smooth muscle

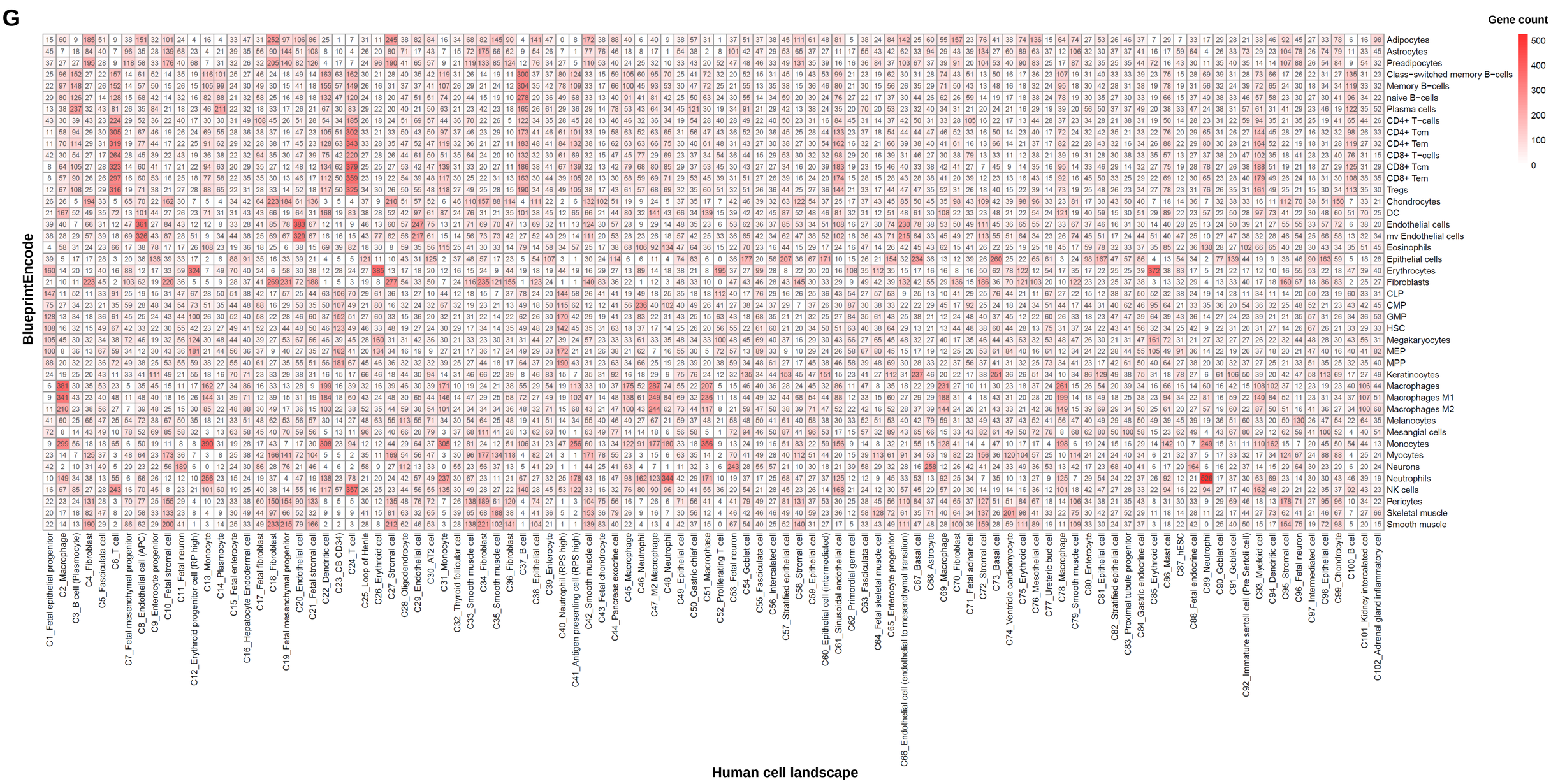

B
Gene count
BlueprintEncode
MonacoImmune
B cells
Basophils
CD4+ T cells
CD8+ T cells
Dendritic cells
Monocytes
Neutrophils
NK cells
Progenitors
T cells


C
Gene count
MonacoImmune
Database of Immune Cell Expression
B cells
Basophils
CD4+ T cells
CD8+ T cells
Dendritic cells
Monocytes
Neutrophils
NK cells
Progenitors
T cells


D
Gene count
BlueprintEncode
Database of Immune Cell Expression
B cells, naive
Monocytes, CD14+
Monocytes, CD16+
NK cells
T cells, CD4+, memory TREG
T cells, CD4+, naive
T cells, CD4+, naive TREG
T cells, CD4+, naive, stimulated
T cells, CD4+, TFH
T cells, CD4+, Th1
T cells, CD4+, Th1_17
T cells, CD4+, Th17
T cells, CD4+, Th2
T cells, CD8+, naive
T cells, CD8+, naive, stimulated
Adipocytes
Astrocytes
Preadipocytes
Class−switched memory B−cells
Memory B−cells
naive B−cells
Plasma cells
CD4+ T−cells
CD4+ Tcm
CD4+ Tem
CD8+ T−cells
CD8+ Tcm
CD8+ Tem
Tregs
Chondrocytes
DC
Endothelial cells
mv Endothelial cells
Eosinophils
Epithelial cells
Erythrocytes
Fibroblasts
CLP
CMP
GMP
HSC
Megakaryocytes
MEP
MPP
Keratinocytes
Macrophages
Macrophages M1
Macrophages M2
Melanocytes
Mesangial cells
Monocytes
Myocytes
Neurons
Neutrophils
NK cells
Pericytes
Skeletal muscle
Smooth muscle


E
Gene count
BlueprintEncode
MonacoImmune
Exhausted B cells
Naive B cells
Non−switched memory B cells
Plasmablasts
Switched memory B cells
Low−density basophils
Follicular helper T cells
Naive CD4 T cells
T regulatory cells
Terminal effector CD4 T cells
Th1 cells
Th1/Th17 cells
Th17 cells
Th2 cells
Central memory CD8 T cells
Effector memory CD8 T cells
Naive CD8 T cells
Terminal effector CD8 T cells
Myeloid dendritic cells
Plasmacytoid dendritic cells
Classical monocytes
Intermediate monocytes
Non classical monocytes
Low−density neutrophils
Natural killer cells
Progenitor cells
MAIT cells
Non−Vd2 gd T cells
Vd2 gd T cells
Adipocytes
Astrocytes
Preadipocytes
Class−switched memory B−cells
Memory B−cells
naive B−cells
Plasma cells
CD4+ T−cells
CD4+ Tcm
CD4+ Tem
CD8+ T−cells
CD8+ Tcm
CD8+ Tem
Tregs
Chondrocytes
DC
Endothelial cells
mv Endothelial cells
Eosinophils
Epithelial cells
Erythrocytes
Fibroblasts
CLP
CMP
GMP
HSC
Megakaryocytes
MEP
MPP
Keratinocytes
Macrophages
Macrophages M1
Macrophages M2
Melanocytes
Mesangial cells
Monocytes
Myocytes
Neurons
Neutrophils
NK cells
Pericytes
Skeletal muscle
Smooth muscle


F
Gene count
MonacoImmune
Database of Immune Cell Expression
B cells, naive
Monocytes, CD14+
Monocytes, CD16+
NK cells
T cells, CD4+, memory TREG
T cells, CD4+, naive
T cells, CD4+, naive TREG
T cells, CD4+, naive, stimulated
T cells, CD4+, TFH
T cells, CD4+, Th1
T cells, CD4+, Th1_17
T cells, CD4+, Th17
T cells, CD4+, Th2
T cells, CD8+, naive
T cells, CD8+, naive, stimulated
Central memory CD8 T cells
Classical monocytes
Effector memory CD8 T cells
Exhausted B cells
Follicular helper T cells
Intermediate monocytes
Naive B cells
Naive CD4 T cells
Naive CD8 T cells
Natural killer cells
Non classical monocytes
Plasmablasts
Plasmacytoid dendritic cells
Progenitor cells
T regulatory cells
Terminal effector CD4 T cells
Terminal effector CD8 T cells
Th1 cells
Th1/Th17 cells
Th17 cells
Th2 cells
Vd2 gd T cells


G
Gene count
BlueprintEncode
Human cell landscape
Adipocytes
Astrocytes
Preadipocytes
Class−switched memory B−cells
Memory B−cells
naive B−cells
Plasma cells
CD4+ T−cells
CD4+ Tcm
CD4+ Tem
CD8+ T−cells
CD8+ Tcm
CD8+ Tem
Tregs
Chondrocytes
DC
Endothelial cells
mv Endothelial cells
Eosinophils
Epithelial cells
Erythrocytes
Fibroblasts
CLP
CMP
GMP
HSC
Megakaryocytes
MEP
MPP
Keratinocytes
Macrophages
Macrophages M1
Macrophages M2
Melanocytes
Mesangial cells
Monocytes
Myocytes
Neurons
Neutrophils
NK cells
Pericytes
Skeletal muscle
Smooth muscle
C1_Fetal epithelial progenitor
C2_Macrophage
C3_B cell (Plasmocyte)
C4_Fibroblast
C5_Fasciculata cell
C6_T cell
C7_Fetal mesenchymal progenitor
C8_Endothelial cell (APC)
C9_Enterocyte progenitor
C10_Fetal stromal cell
C11_Fetal neuron
C12_Erythroid progenitor cell (RP high)
C13_Monocyte
C14_Plasmocyte
C15_Fetal enterocyte
C16_Hepatocyte Endodermal cell
C17_Fetal fibroblast
C18_Fibroblast
C19_Fetal mesenchymal progenitor
C20_Endothelial cell
C21_Fetal stromal cell
C22_Dendritic cell
C23_CB CD34)
C24_T cell
C25_Loop of Henle
C26_Erythroid cell
C27_Stromal cell
C28_Oligodendrocyte
C29_Endothelial cell
C30_AT2 cell
C31_Monocyte
C32_Thyroid follicular cell
C33_Smooth muscle cell
C34_Fibroblast
C35_Smooth muscle cell
C36_Fibroblast
C37_B cell
C38_Epithelial cell
C39_Enterocyte
C40_Neutrophil (RPS high)
C41_Antigen presenting cell (RPS high)
C42_Smooth muscle cell
C43_Fetal chondrocyte
C44_Pancreas exocrine cell
C45_Macrophage
C46_Neutrophil
C47_M2 Macrophage
C48_Neutrophil
C49_Epithelial cell
C50_Gastric chief cell
C51_Macrophase
C52_Proliferating T cell
C53_Fetal neuron
C54_Goblet cell
C55_Fasciculata cell
C56_Intercalated cell
C57_Stratified epithelial cell
C58_Stromal cell
C59_Epithelial cell
C60_Epithelial cell (intermediated)
C61_Sinusoidal endothelial cell
C62_Primordial germ cell
C63_Fasciculata cell
C64_Fetal skeletal muscle cell
C65_Enterocyte progenitor
C66_Endothelial cell (endothelial to mesenchymal transition)
C67_Basal cell
C68_Astrocyte
C69_Macrophage
C70_Fibroblast
C71_Fetal acinar cell
C72_Stromal cell
C73_Basal cell
C74_Ventricle cardiomyocyte
C75_Erythroid cell
C76_Mesothelial cell
C77_Ureteric bud cell
C78_Macrophage
C79_Smooth muscle cell
C80_Enterocyte
C81_Epithelial cell
C82_Stratified epithelial cell
C83_Proximal tubule progenitor
C84_Gastric endocrine cell
C85_Erythroid cell
C86_Mast cell
C87_hESC
C88_Fetal endocrine cell
C89_Neutrophil
C90_Goblet cell
C91_Goblet cell
C92_Immature sertoli cell (Pre Sertoli cell)
C93_Myeloid cell
C94_Dendritic cell
C95_Stromal cell
C96_Fetal neuron
C97_Intermediated cell
C98_Epithelial cell
C99_Chondrocyte
C100_B cell
C101_Kidney intercalated cell
C102_Adrenal gland inflammatory cell