

immature natural killer cell
 mature natural killer cell
 pre-natural killer cell
 naive B cell
 immature B cell
 late pre-B cell
 precursor B cell
 immature NK cell
 regulatory T cell
 lymphocyte
 immature T cell
 monocyte
 classical monocyte
 granulocyte
 basophil
 microglial cell
 macrophage
 Kupffer cell
 basal cell of epidermis
 keratinocyte
 keratinocyte stem cell
 pancreatic acinar cell
 enteroendocrine cell
 pancreatic D cell
 type B pancreatic cell
 pancreatic A cell
 pancreatic B cell
 skeletal muscle satellite stem cell
 skeletal muscle satellite cell
 basal cell
 stem cell of epidermis
 mesenchymal cell
 professional antigen presenting cell
 granulocyte monocyte progenitor cell
 megakaryocyte-erythroid progenitor cell
 common lymphoid progenitor cell
 granulocyte progenitor cell
 DN1 thymic progenitor cell
 erythrocyte
 hematopoietic precursor cell
 Slamf1-positive multipotent progenitor cell
 Slamf1-negative multipotent progenitor cell
 myeloblast cell
 myeloid cell
 myeloblast cell
 oligodendrocyte
 astrocyte
 Bergmann glial cell
 ciliated columnar cell of tracheobronchial tree
 luminal epithelial cell of mammary gland
 pancreatic ductal cell
 hepatocyte
 bladder urothelial cell
 epithelial cell
 epithelial cell of lung
 epithelial cell of bladder
 cardiac muscle cell
 smooth muscle cell
 mesenchymal stem cell of adipose
 mesenchymal stem cell
 neuron
 oligodendrocyte precursor cell
 brain pericyte
 stromal cell
 fibroblast
 pancreatic stellate cell
 enterocyte of epithelium of large intestine
 epithelial cell of large intestine
 Brush cell of epithelium proper of large intestine
 lung endothelial cell
 endothelial cell
 endothelial cell
 endothelial cell of hepatic sinusoid
 kidney collecting duct epithelial cell
 epithelial cell of proximal tubule