

animal cell (189, 1)
cell (189, 1)
eukaryotic cell (189, 1)
hematopoietic cell (189, 1)
native cell (189, 1)
somatic cell (189, 1)
leukocyte (119, 1)
motile cell (119, 1)
dendritic cell (70, 1)
conventional dendritic cell (59, 1)
nucleate cell (51, 1)
myeloid cell (47, 1)
nongranular leukocyte (31, 1)
lymphocyte (28, 1)
natural killer cell (27, 1)
CD11b-positive dendritic cell (24, 1)
erythroid lineage cell (21, 1)
hematopoietic lineage restricted progenitor cell (21, 1)
hematopoietic oligopotent progenitor cell (20, 1)
mature natural killer cell (20, 1)
myeloid leukocyte (20, 1)
blood cell (19, 1)
granulocyte (19, 1)
myeloid lineage restricted progenitor cell (19, 1)
NK1.1-positive natural killer cell (16, 1)
dermal dendritic cell (11, 1)
hematopoietic stem cell (11, 1)
immature conventional dendritic cell (11, 1)
mature conventional dendritic cell (11, 1)
multi fate stem cell (11, 1)
plasmacytoid dendritic cell (11, 1)
somatic stem cell (11, 1)
stem cell (11, 1)
erythroblast (10, 1)
granulocytopoietic cell (10, 1)
Langerhans cell (8, 1)
basophil (6, 1)
eosinophil (6, 1)
myeloid dendritic cell (6, 1)
neutrophil (6, 1)
CD11c-low plasmacytoid dendritic cell (5, 1)
common lymphoid progenitor (5, 1)
gestational hematopoietic stem cell (5, 1)
hematopoietic multipotent progenitor cell (5, 1)
immature natural killer cell (5, 1)
reticulocyte (5, 1)
bone cell (4, 1)
bone marrow cell (4, 1)
CD103-positive dendritic cell (4, 1)
CD11b-positive, CD27-positive natural killer cell (4, 1)
connective tissue cell (4, 1)
immature basophil (4, 1)
immature eosinophil (4, 1)
immature neutrophil (4, 1)
interstitial dendritic cell (4, 1)
megakaryocyte progenitor cell (4, 1)
adipose dendritic cell (3, 1)
hemaphysal erythroblast (3, 1)
CD11c-negative plasmacytoid dendritic cell (3, 1)
CD1b-positive dermal dendritic cell (3, 1)
CD1b-positive myeloid dendritic cell (3, 1)
CD1e-positive dermal dendritic cell (3, 1)
CD1e-positive Langerhans cell (3, 1)
CD4-negative, CD8_alpha-negative, CD11b-positive dendritic cell (3, 1)
CD4-positive CD11b-positive dendritic cell (3, 1)
CD8_alpha-low Langerhans cell (3, 1)
CD8_alpha-negative CD11b-negative dendritic cell (3, 1)
CD8_alpha-positive CD11b-negative dendritic cell (3, 1)
common myeloid progenitor (3, 1)
enucleated erythrocyte (3, 1)
monocyte progenitor cell (3, 1)
erythroid progenitor cell (3, 1)
granulocyte monocyte progenitor cell (3, 1)
monocyte dermal dendritic cell (3, 1)
Kit and Sca1-positive hematopoietic stem cell (3, 1)
Langerhans-negative, CD103-negative lymph node dendritic cell (3, 1)
Langerhans-positive lymph node dendritic cell (3, 1)
mature dermal dendritic cell (3, 1)
megakaryocyte-erythroid progenitor cell (3, 1)
mature erythrocyte (3, 1)
reticulohemoid erythroblast (3, 1)
polychromatophilic erythroblast (3, 1)
proerythroblast (3, 1)
thymic conventional dendritic cell (3, 1)