C

T cell differentiation

leukocyte mediated cytotoxicity

actin filament organization

cell killing

myeloid cell differentiation

establishment of T cell polarity

regulation of immune effector process

establishment of lymphocyte polarity

regulation of hemopoiesis

regulation of translation

regulation of leukocyte differentiation

negative regulation of immune system process

regulation of T cell aciymphocyte differentiation

regulation of cell-cell adhesion

leukocyte cell-cell adhesion

ncRNA processing nucleocytoplasmic transport

positive regulation of T cell activation

alpha-beta T cell activation

Cluster

rRNA metabolic process

regulation of leukocyte cell-cell adhesion

ribosome biogenesis

leukocyte proliferation

rRNA processing

ribosome assembly

regulation of alpha-beta T cell activation

ribosomal small subunit biogenesis

negative T cell selection

leukocyte migration

ribosomal small subunit assembly

cytoplasmic translation

response to interferon-beta

T cell proliferation

cellular response to interferon-beta

defense response to virus

lymphocyte activation involved in immune response

defense response to symbiont

response to virus