alternative mRNA splicing, via spliceosome

regulation of alternative mRNA splicing, via spliceosome

defense response to symbiont

mitotic nuclear division

defense response to virus

nuclear chromosome segregation

response to virus

nuclear division

protein localization to plasma membrane

rRNA metabolic process

chromosome segregation

ncRNA processing

cytoplasmic translation

rRNA processing

T cell differentiation

Cluster

ribonucleoprotein complex biogenesis

regulation of GTPase activity

alpha-beta T cell differentiation

protein folding

ribosome biogenesis

ribonucleoprotein complex assembly

ribosome assembly

natural killer cell activation

response to interferon-beta

tolerance induction

DNA replication

cellular response to interferon-beta

myeloid cell differentiation

homeostasis of number of cells

negative regulation of immune system process

regulation of hemopoiesis

leukocyte cell-cell adhesion regulation of B cell receptor signaling pathway regulation of leukocyte differentiation regulation of leukocyte cell-cell adhesion regulation of cell-cell adhesion

regulation of T cell activation. T cell proliferation

regulation of immune effector process positive regulation of T cell activation lymphocyte proliferation regulation of lymphocyte proliferation lymphocyte differentiation

mononuclear cell proliferation leukocyte proliferation

regulation of mononuclear cell proliferation

alpha-beta cell activation

lymphocyte mediated immunity