

adaptive immune response based on somatic recombination of immune receptors built from immunoglobulin superfamily domains

T cell activation  
lymphocyte differentiation  
regulation of cell–cell adhesion  
negative regulation of immune system process  
regulation of immune effector process  
leukocyte cell–cell adhesion  
regulation of leukocyte cell–cell adhesion  
positive regulation of cell adhesion  
regulation of multi–organism process  
regulation of T cell activation  
regulation of DNA–binding transcription factor activity  
T cell differentiation  
response to virus  
lymphocyte proliferation  
mononuclear cell proliferation  
cell activation involved in immune response  
negative regulation of cell activation  
positive regulation of cell–cell adhesion  
defense response to virus  
regulation of adaptive immune response  
negative regulation of leukocyte activation  
positive regulation of leukocyte cell–cell adhesion  
lymphocyte activation involved in immune response  
negative regulation of lymphocyte activation

