

process purine biosynthetic



activity cysteine endopeptidase



smooth muscle cell



blood coagulation platelet



cholesterol efflux transport



peptidyl tyrosine modification



gene expression translation



protein localization plasma



amyloid precursor protein



negative transport secretion



substrate integrin matrix



epithelial migration ameboidal



developmental growth involved



chemokine mediated pathway



low lipoprotein particle



migration chemotaxis leukocyte



kinase signal transduction



actin polymerization size



nervous system development



factor superfamily production



receptor signaling pathway



activation leukocyte proliferation



macrophage activation inflammatory



phagocytosis engulfment



dendritic spine maintenance



exocytosis vesicle recycling



receptor internalization endocytosis



establishment extracellular secretion



trans synaptic transmission

