



- regulation of smooth muscle cell proliferation p=0.000
- regulation of peptide hormone secretion p=0.000
- somatic stem cell maintenance p=9e-05
- response to metal ion p=7e-06
- angiogenesis p=6e-06
- leukocyte differentiation p=6e-06
- apical plasma membrane p=0.000
- platelet activation p=4e-07
- coagulation p=3e-07
- actin filament capping p=1e-05
- porphyrin metabolic process p=4e-06
- erythrocyte development p=3e-08
- plasma membrane p=0.001
- dendrite p=0.000
- respiratory gaseous exchange p=4e-05
- leukocyte migration p=4e-05
- antigen processing and presentation of peptide antigen via MHC class II p=3e-06
- regulation of protein tyrosine kinase activity p=0.000
- external side of plasma membrane p=8e-05
- modulation of growth of symbiont involved in interaction with host p=9e-06
- endoplasmic reticulum p=8e-07
- endoplasmic reticulum lumen p=4e-08
- cell surface p=0.001
- lysosome p=0.001
- regulation of angiogenesis p=0.000
- integrin-mediated signaling pathway p=2e-05
- innate immune response p=6e-06
- neutrophil chemotaxis p=2e-08

