

GO enrichment results

cell–cell adhesion via plasma–membrane adhesion molecules

entry into host

peptidyl–tyrosine phosphorylation

peptidyl–tyrosine modification

morphogenesis of a branching epithelium

regulation of immune effector process

positive regulation of MAPK cascade

wound healing

morphogenesis of a branching structure

regulation of nervous system development

cell chemotaxis

leukocyte cell–cell adhesion

gland morphogenesis

ERK1 and ERK2 cascade

mammary gland duct morphogenesis

axon development

regulation of leukocyte proliferation

mammary gland epithelium development

integrin–mediated signaling pathway

T–helper 1 type immune response

