

Bottlenecks (BP)

Term

platelet formation
positive regulation of cell adhesion mediated by integrin
negative regulation of T cell receptor signaling pathway
cell differentiation involved in embryonic placenta development
microvillus organization
sarcomere organization
neurotransmitter reuptake
face morphogenesis
positive regulation of multicellular organism growth
regulation of anion transmembrane transport
platelet aggregation
erythrocyte development
positive regulation of double-strand break repair
regulation of dopamine secretion
bone cell development
response to ATP
maintenance of blood-brain barrier
positive regulation of protein localization to plasma membrane
SRP-dependent cotranslational protein targeting to membrane
integrin-mediated signaling pathway
response to glucocorticoid
regulation of wound healing
carbohydrate transport
regulation of RNA splicing
mRNA processing

0 1 2 3 4
log2Enrichment

Bottlenecks (MF)

Term

laminin binding
fibronectin binding
structural constituent of cytoskeleton
ubiquitin protein ligase binding
protein-containing complex binding

0 1 2 3 4
log2Enrichment