

GO:0023026~MHC class II protein complex binding
 GO:0005200~structural constituent of cytoskeleton
 GO:0051015~actin filament binding
 GO:0004859~phospholipase inhibitor activity
 GO:0048407~platelet-derived growth factor binding
 GO:0005201~extracellular matrix structural constituent
 GO:0003735~structural constituent of ribosome
 GO:0044822~poly(A) RNA binding
 GO:0098641~cadherin binding involved in cell-cell adhesion
 GO:0005515~protein binding
 GO:0043209~myelin sheath
 GO:0012507~ER to Golgi transport vesicle membrane
 GO:0005913~cell-cell adherens junction
 GO:0005829~cytosol
 GO:0042470~melanosome
 GO:0016020~membrane
 GO:0005615~extracellular space
 GO:0031012~extracellular matrix
 GO:0005925~focal adhesion
 GO:0070062~extracellular exosome
 GO:0030574~collagen catabolic process
 GO:0051893~regulation of focal adhesion assembly
 GO:0048013~ephrin receptor signaling pathway
 GO:0016032~viral process
 GO:0019083~viral transcription
 GO:0098609~cell-cell adhesion
 GO:0043066~negative regulation of apoptotic process
 GO:006614~SRP-dependent cotranslational protein targeting to membrane
 GO:0006413~translational initiation
 GO:0006413~translational initiation
 hsa05164:Influenza A
 hsa04510:Focal adhesion
 hsa04612:Antigen processing and presentation
 hsa05168:Herpes simplex infection
 hsa04974:Protein digestion and absorption
 hsa04670:Leukocyte transendothelial migration
 hsa03010:Ribosome
 hsa04611:Platelet activation
 hsa05169:Epstein-Barr virus infection
 hsa04141:Protein processing in endoplasmic reticulum

Category

 GOT
 GOT
 GOT
 KEG

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