Color Key

Value

	study1.csv	study2.csv	study3.csv
GO:BP regulation of protein phosphorylation			
GO:BP regulation of peptidyl−tyrosine phosphorylation			
GO:BP peptidyl−tyrosine phosphorylation			
GO:BP peptidyl−tyrosine modification			
GO:BP protein phosphorylation			
KEGG Ribosome			
GO:MF structural constituent of ribosome			
GO:MF structural molecule activity			
Reactome Translation			
Reactome Formation of the ternary complex, and subseque			
Reactome SRP−dependent cotranslational protein targeting			
Reactome Activation of the mRNA upon binding of the cap−			
Reactome Peptide chain elongation			
Reactome 3' −UTR−mediated translational regulation			
Reactome Metabolism of mRNA			
Reactome Metabolism of RNA			
Reactome Influenza Life Cycle			
Reactome Influenza Viral RNA Transcription and Replicatio			
Reactome Nonsense Mediated Decay Enhanced by the Exe			
KEGG Cell adhesion molecules (CAMs)			
KEGG Antigen processing and presentation			
KEGG Intestinal immune network for IgA production			
KEGG Leishmania infection			
KEGG Asthma			
KEGG Systemic lupus erythematosus			
GO:BP biosynthetic process			
GO:BP cellular biosynthetic process			
GO:BP macromolecule biosynthetic process			
GO:BP translation			
GO:MF cation binding			
GO:MF calcium ion binding			
GO:MF ion binding			
KEGG Arachidonic acid metabolism			
GO:BP defense response			
GO:BP immune system process			
GO:MF RNA binding			
Reactome Costimulation by the CD28 family			
Reactome Hemostasis			