

	pvalue ▲	qvalue ▼
GO:BP immune system process	0.0003076	0.4141
KEGG Leishmania infection	0.0006526	0.4141
KEGG Cell adhesion molecules (CAMs)	0.0007405	0.4141
Reactome MHC class II antigen presentation	0.0009559	0.4141
Reactome Immunoregulatory interactions between a Lymphoid and a non-Lymphoid cell	0.001333	0.4227
Reactome PD-1 signalling	0.002083	0.4227
KEGG Systemic lupus erythematosus	0.002226	0.4227
Reactome Phosphorylation of CD3 and TOR zeta chains	0.0023	0.4227
Reactome MyD88:Mal cascade initiated on plasma membrane	0.00233	0.4227
KEGG Antigen processing and presentation	0.002608	0.4227