

GF expansions in oasisia

Molecular Function

GO:0046982, protein heterodimerization activity
 GO:0008233, peptidase activity
 GO:0046872, metal ion binding
 GO:0043169, cation binding
 GO:0005509, calcium ion binding
 GO:0005229, intracellular calcium activated
 GO:0061778, intracellular chloride channel activity
 GO:0046983, protein dimerization activity
 GO:0061578, Lys63-specific deubiquitinase activity
 GO:0022839, ion gated channel activity
 GO:0008237, metallopeptidase activity
 GO:1990380, Lys48-specific deubiquitinase activity
 GO:0070064, proline-rich region binding
 GO:0005488, binding
 GO:0005254, chloride channel activity

0 2 4 6 8 10 12 14 16 18 20 22 24 26 28 30

Biological Process

GO:0007155, cell adhesion
 GO:0022610, biological adhesion
 GO:1903753, negative regulation of p38MAPK cascade
 GO:0050857, positive regulation of antigen receptor-
 GO:0050862, positive regulation of T cell receptor
 GO:1990108, protein linear deubiquitination
 GO:0097343, ripoptosome assembly
 GO:1901026, ripoptosome assembly involved in
 GO:0045577, regulation of B cell differentiation
 GO:0002360, T cell lineage commitment
 GO:0043369, CD4-positive or CD8-positive, alpha-beta
 GO:2001238, positive regulation of extrinsic
 GO:0045581, negative regulation of T cell
 GO:1901223, negative regulation of NIK/NF-kappaB
 GO:0050856, regulation of T cell receptor signaling

0 2 4 6 8 10 12 14 16 18 20 22 24 26 28 30

$-\log_{10}(\text{p-value})$