	ontology: BP			
protein folding in endoplasmic reticulum				
protein folding				
positive regulation of cell activation				
lymphocyte activation				
leukocyte migration				
positive regulation of lymphocyte activation				
macrophage activation				
macrophage activation involved in immune response				
limbic system development				
positive regulation of leukocyte activation				
prostanoid metabolic process				
prostaglandin metabolic process				
icosanoid biosynthetic process				
lymphocyte proliferation				
mononuclear cell proliferation				
regulation of lymphocyte activation				GeneRatio • 0.025
positive regulation of T cell activation				● 0.050 ● 0.075 ● 0.100 p.adjust - 0.05 - 0.04
regulation of lymphocyte proliferation				0.03 0.02 0.01
regulation of lymphocyte promeration				
regulation of mononuclear cell proliferation				
leukocyte proliferation				
positive regulation of interferon-gamma production				
positive regulation of leukocyte cell-cell adhesion				
icosanoid metabolic process				
hippocampus development				
regulation of leukocyte proliferation				
pallium development				
regulation of cell activation				
T cell activation				
myeloid leukocyte activation				
organic acid biosynthetic process				
carboxylic acid biosynthetic process				
prostaglandin biosynthetic process				
prostanoid biosynthetic process				
	H (12	_c 20) (1	_c 21)	

unfolded protein binding-	
peptide disulfide oxidoreductase activity	
	n adii.at
	p.adjust - 0.04 - 0.03 - 0.02
	0.01 GeneRatio 0.03
	0.040.050.06
protein disulfide isomerase activity	
intramolecular oxidoreductase activity, transposing S–S bonds-	
H_c (125)	

