	Protein S	Synthesis		
low-density lipoprotein particle binding-			hinding	
3-phosphoinositide-dependent protein kinase binding-			binding	
positive regulation of glycoprotein biosynthetic process-			carbohydrate derivative metabolic process	
protein adenylyltransferase activity-			catalytic activity	
low-density lipoprotein particle-			extracellular region	
Hsp90 protein binding-			Lest skeek protoin hinding	
Hsp70 protein binding-			heat shock protein binding	
regulation of protein localization by the Cvt pathway			introcallular protain	
positive regulation of protein insertion into mitochondrial outer membrane			intracellular protein transport	
protein transport along microtubule			microtubule-based movement molecular function regulator	
ubiquitin-protein transferase activator activity-			activity	
plasma lipoprotein particle clearance-			multicellular organismal process	
regulation of protein metabolic process-			nitrogen compound metabolic	
protein repair-			process	
insulin-like growth factor II binding				
insulin-like growth factor I binding-			4 · to lette elips es	
identical protein binding-			protein binding	
D5 dopamine receptor binding-				Adjusted p-value
anaphase-promoting complex-dependent catabolic process-			protein catabolic process	0.04
MWP complex-			protein containing complex	- 0.02 - 0.01
negative regulation of chaperone-mediated protein folding-			protein folding	Number of Genes
protein localization to mitotic spindle pole body-	•		tain localization	500
positive regulation of protein localization to nucleolus-			protein localization	1500
zymogen activation				1500
insulin processing-			protein maturation	
regulation of myosin-light-chain-phosphatase activity-				
protein adenylylation-				
peptidyl-tyrosine phosphorylation-			t less differences	
peptidyl-lysine hydroxylation-			protein modification process	
negative regulation of protein kinase activity by protein phosphorylation		•		
histone acetylation-				
radial spoke assembly-				
protein tetramerization-			protein-containing complex	
protein homotrimerization			assembly	
protein heterooligomerization-				
positive regulation of protein-containing complex disassembly-			regulation of cellular process	
transmembrane receptor protein tyrosine phosphatase signaling pathway			-	
regulation of adenylate cyclase–activating G protein–coupled receptor signaling pathway				
negative regulation of G protein-coupled receptor signaling pathway			signaling	
negative regulation of ATF6-mediated unfolded protein response-	_		J. J	
activation of transmembrane receptor protein tyrosine kinase activity				
lipoprotein transport		-	transport	
	C. CO. terms	C3. O. terms		

Analysis