	Translational Initiation -	3/18
	Srp-dependent Cotranslational Protein Targeting to Membrane -	2/9
	Signal Transduction in Response to Dna Damage -	2/5
	Rna Destabilization -	1/1
	Rna Decapping -	1/1
	Response to Virus -	1/1
	Regulation of Translational Initiation in Response to Stress -	1/1
	Regulation of Translational Initiation By Eif2 Alpha Phosphorylation -	1/1
	Regulation of Translational Initiation -	2/3
	Regulation of Translation in Response to Stress -	1/1
	Regulation of Translation -	2/7
	Regulation of Protein Adp-ribosylation -	1/1
	Regulation of Immune System Process -	2/8
	Regulation of Immune Response -	2/7
	Regulation of Cell Population Proliferation -	2/4
	Protein Targeting to Membrane -	2/9
	Protein Targeting to Er -	2/9
	Protein Targeting -	3/15
	Protein Localization to Organelle -	4/29
	Post-transcriptional Regulation of Gene Expression -	3/16
	Positive Regulation of Mrna Metabolic Process	1/1
	Positive Regulation of Mrna Catabolic Process –	1/1
	Positive Regulation of Immune System Process -	2/5
	Positive Regulation of Immune Response -	2/5
	Nuclear-transcribed Mrna Catabolic Process, Deadenylation-dependent Decay -	1/1
	Neuronal Signal Transduction -	1/1
	Negative Regulation of Cell Cycle Process -	2/10
	Negative Regulation of Cell Cycle Phase Transition -	2/9
	Mrna Destabilization -	1/1
	Iron Ion Transmembrane Transport -	1/1
	Immune Effector Process -	2/2
	Humoral Immune Response -	2/4
	Glucosylceramide Catabolic Process -	1/1
	Establishment of Protein Localization to Organelle -	4/24
	Establishment of Protein Localization to Endoplasmic Reticulum -	2/9
	Dna Topological Change -	2/7
	Dna Integrity Checkpoint Signaling –	2/5
	Dna Damage Response -	6/82
	Dna Damage Checkpoint Signaling -	2/5
	Defense Response to Virus -	1/1
	Deadenylation-dependent Decapping of Nuclear-transcribed Mrna	1/1
	Cotranslational Protein Targeting to Membrane –	2/9
	Complement Activation -	2/2
	Chromosome Organization -	5/46
	Chromosome Condensation -	1/1
	Cellular Response to Stress -	6/85
	Cell Population Proliferation -	2/5
	Cell Cycle Checkpoint Signaling -	2/8
	Cell Adhesion -	9 / 119
	Activation of Immune Response	2/5

Pvalue (-log)

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