Term	Lower Fence	Upper Fence	All Outliers
Tricarboxylic Acid Cycle	2 / 8		
Transport Along Microtubule	1 / 1		
Translational Initiation		3 / 18	5 / 18
Stem Cell Differentiation	1 / 1		
Stem Cell Development	1 / 1		
Srp-dependent Cotranslational Protein Targeting to Membrane		2 / 9	3 / 9
Signal Transduction in Response to Dna Damage		2 / 5	2 / 5
Rrna Processing			4 / 24
Rrna Metabolic Process			4 / 24
Rna Surveillance	1 / 1		
Rna Destabilization		1 / 1	
Rna Decapping		1 / 1	
Response to Virus		1 / 1	
Response to Pheromone	1 / 1		
Respiratory Gaseous Exchange By Respiratory System	1 / 1		
Regulation of Wound Healing			2 / 3
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	2 / 3
Regulation of Translation in Response to Stress		1 / 1	
Regulation of Translation		2 / 7	2 / 7
Regulation of Response to Wounding			2 / 3
Regulation of Response to External Stimulus			2 / 6
Regulation of Protein Adp-ribosylation		1 / 1	
Regulation of Immune System Process		2 / 8	
Regulation of Immune Response		2 / 7	2 / 7
Regulation of Hemostasis			2 / 3
Regulation of Coagulation			2 / 4
Regulation of Cell Population Proliferation		2 / 4	2 / 4
Regulation of Blood Coagulation			2 / 3
Rab Protein Signal Transduction	2 / 7		2 / 7
Proteinogenic Amino Acid Catabolic Process	2 / 7		2 / 7
Protein-containing Complex Localization	1 / 2		
Protein Targeting to Membrane		2 / 9	3 / 9
Protein Targeting to Er		2 / 9	3 / 9
Protein Targeting		3 / 15	4 / 15
Protein Modification By Small Protein Removal	5 / 50		
Protein Modification By Small Protein Conjugation Or Removal	5 / 78		
Protein Localization to Organelle		4 / 29	5 / 29
Protein Localization to Membrane			3 / 14
Protein Localization to Endoplasmic Reticulum			3 / 11
Protein Deubiquitination	5 / 50		
Prosthetic Group Metabolic Process	1 / 1		
Post-translational Protein Modification	5 / 79		
Post-transcriptional Regulation of Gene Expression		3 / 16	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	2 / 5
Positive Regulation of Immune Response		2 / 5	2 / 5
Nuclear-transcribed Mrna Catabolic Process, Non-stop Decay	1 / 1		
Nuclear-transcribed Mrna Catabolic Process, No-go Decay	1 / 1		
Nuclear-transcribed Mrna Catabolic Process, Deadenylation-dependent Decay		1 / 1	
Neuronal Signal Transduction		1 / 1	
Neural Crest Cell Differentiation	1 / 1		
Neural Crest Cell Development	1 / 1		
Negative Regulation of Cell Cycle Process		2 / 10	
Negative Regulation of Cell Cycle Phase Transition		2 / 9	
Mrna Destabilization		1 / 1	
Monocarboxylic Acid Biosynthetic Process			2 / 7
Molybdopterin Cofactor Metabolic Process	1 / 1		
Molybdopterin Cofactor Biosynthetic Process	1 / 1		
Mo-molybdopterin Cofactor Metabolic Process	1 / 1		
Mo-molybdopterin Cofactor Biosynthetic Process	1 / 1		
Mitophagy	1 / 1		
Microtubule-based Transport	1 / 1		
Mesenchyme Development	1 / 1		
Mesenchymal Cell Differentiation	1 / 1		
Macroautophagy	1 / 2		
Localization Within Membrane			3 / 15
L-histidine Metabolic Process	2 / 2		2 / 2
L-histidine Catabolic Process to Glutamate and Formamide	1 / 1		
L-histidine Catabolic Process	2 / 2		2 / 2
L-amino Acid Catabolic Process	2 / 7		2 / 7
Iron Ion Transmembrane Transport		1 / 1	
Intraciliary Transport	1 / 1		
Immune Effector Process		2 / 2	2 / 2
Imidazole-containing Compound Metabolic Process	2 / 2		2 / 2
Imidazole-containing Compound Catabolic Process	2 / 2		2 / 2
Humoral Immune Response		2 / 4	2 / 4
Glutamate Metabolic Process	1 / 1		
Glucosylceramide Catabolic Process		1 / 1	
Fumarate Metabolic Process	1 / 1		
Formamide Metabolic Process	1 / 1		
Fatty Acid Biosynthetic Process			2 / 5
Establishment of Protein Localization to Organelle		4 / 24	5 / 24
Establishment of Protein Localization to Membrane			3 / 14
Establishment of Protein Localization to Endoplasmic Reticulum		2 / 9	3 / 9
Energy Derivation By Oxidation of Organic Compounds	3 / 29		
Dna Topological Change		2 / 7	2 / 7
Dna Integrity Checkpoint Signaling		2 / 5	2 / 5
Dna Damage Response		6 / 82	
Dna Damage Checkpoint Signaling		2 / 5	2 / 5
Dicarboxylic Acid Metabolic Process	2 / 5		2 / 5
Defense Response to Virus		1 / 1	
Deadenylation-dependent Decapping of Nuclear-transcribed Mrna		1 / 1	
Cotranslational Protein Targeting to Membrane		2 / 9	3 / 9
Complement Activation		2 / 2	2 / 2
Chromosome Organization		5 / 46	6 / 46
Chromosome Condensation		1 / 1	
Cellular Response to Stress		6 / 85	
Cellular Respiration	3 / 26		
Cell Population Proliferation		2 / 5	2 / 5
Cell Cycle Checkpoint Signaling		2 / 8	
Cell Adhesion		9 / 119	13 / 119
Autophagy of Mitochondrion	1 / 1		
Aromatic Amino Acid Metabolic Process	2 / 12		
Aromatic Amino Acid Family Catabolic Process	2 / 6		2 / 6
Amyloid Precursor Protein Metabolic Process	1 / 1		
Amyloid Precursor Protein Catabolic Process	1 / 1		
Amino Acid Catabolic Process	2 / 10		
Amide Catabolic Process	1 / 1		
Alpha-amino Acid Catabolic Process	2 / 9		
Aerobic Respiration	3 / 22		
Activation of Immune Response		2 / 5	2 / 5

Pvalue (-log)

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