Axoneme Assembly -		•	•	•	•	•	•	•	
Chromosome Condensation -	•								
Chromosome Segregation -	•								
Cilium Assembly -	-	•	•	•		•			
Cilium Organization -	-		•	•		•	•		
Circadian Behavior -	-		•	•	•	•	•	•	
Detection Of External Stimulus -	-		•	•	•	•	•	•	
Detection Of Light Stimulus -	-			•	•	•	•	•	
Detection Of Visible Light -				•	•	•	•	•	
DNA Biosynthetic Process -	•								
DNA Conformation Change -	•								
DNA Recombination -	•								
DNA Replication -	•								
Double-strand Break Repair -	•								
Extracellular Matrix Organization -	<u> </u>		•			•	•		
Extracellular Structure Organization -	<u> </u>		•			•	•		
Microtubule Bundle Formation -	<u> </u>	•	•	•	•	•	•	•	
Mitotic Nuclear Division -	•								# genes
Multicellular Organismal Signaling -	<u> </u>	•	•	•	•	•	•	•	• 40
Neuron Fate Commitment -	•	•	•	•	•	•			<ul><li>80</li><li>120</li></ul>
Neuropeptide Signaling Pathway -	-		•	•	•	•	•	•	<b>1</b> 60
Neurotransmitter Secretion -	_			•	•	•	•	•	
Neurotransmitter Transport -			•	•	•	•	•		
Nuclear Chromosome Segregation -	•								
Phototransduction -	_			•	•	•	•	•	
Phototransduction, Visible Light -	_						•	•	
Positive Regulation Of Synaptic Transmission -			•	•	•	•	•	•	
Regulation Of Chromosome Segregation -	•								
Regulation Of Membrane Potential -	_								
Regulation Of Mitotic Nuclear Division -	•								
Regulation Of Nuclear Division -	•								
Rhodopsin Mediated Signaling Pathway -								•	
Sensory Perception Of Light Stimulus -	-		•	•	•	•	•	•	
Signal Release From Synapse -				•	•	•	•	•	
Synaptic Vesicle Exocytosis -	_							•	
Transmission Of Nerve Impulse -	-	•	•	•	•	•	•	•	
Vesicle-mediated Transport In Synapse -	-							•	
Visual Perception -		•	•	•	•	•	•	•	
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