positive regulation of axon regeneration-		$\overline{}$
regulation of calcium ion-dependent exocytosis-		$\widetilde{}$
regulation of catalytic activity		$\widetilde{-}$
regulation of macromolecule metabolic process		$\widetilde{}$
regulation of neurogenesis		$\overline{}$
IRE1-mediated unfolded protein response		
		$\bigcirc$
Arp2/3 complex-mediated actin nucleation		$\bigcirc$
immune system process		$\Theta$
protein transport		$\odot$
mitotic cell cycle -	$\vdash \leftarrow$	.)
lipid metabolic process	$\vdash \vdash \vdash$	$\odot$
response to heat-	$\vdash \leftarrow$	
positive regulation of proteasomal ubiquitin-dependent protein catabolic process-	$\vdash$	
vesicle-mediated transport		
regulation of synaptic assembly at neuromuscular junction	$\Vdash$	
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regulation of neuron differentiation		
regulation of dendrite morphogenesis		
negative regulation of canonical Wnt signaling pathway		
lysosome localization -		
nervous system development -	$\vdash$	
negative regulation of biosynthetic process-	$\vdash$	
mesodermal cell fate specification -	Ĭ–Ŏ	
lysosome organization -		
chondroitin sulfate biosynthetic process		
cell differentiation -		
stabilization of membrane potential		
intracellular transport	$\stackrel{\sim}{\square}$	
glial cell development-		
cellular response to growth factor stimulus	$\vdash$	
proteasome-mediated ubiquitin-dependent protein catabolic process-	$\mathbb{H}$	
organic acid metabolic process	$\vdash$	
DNA dealkylation involved in DNA repair-	HŎ	
rRNA processing		
ribosome biogenesis	$\bigcirc$	
protein phosphorylation		
negative regulation of signal transduction		
cell division-	$\bigcirc$	
ATP biosynthetic process	$\Theta$	
viral budding-	$\mathbb{H}$	
substrate adhesion-dependent cell spreading-	Ю	
response to stimulus -	II —	
response to oxidative stress-	II —	
protein processing involved in protein targeting to mitochondrion-	Ď	
positive regulation of cell growth-	$\widetilde{\Theta}$	
morphogenesis of an epithelium	II _	
	II 👝	
intestinal cholesterol absorption	II _	
establishment of cell polarity	$\mathbb{R}^{2}$	
cellular component organization -		
cell migration -	II -	
cell communication -	$\mathbb{H}$	
signal transduction -	$\mathbb{H}$	
protein folding-	llO	
peptidyl-serine phosphorylation -		
locomotion -	Ŕ	
epithelial cell migration -	$\widetilde{\Theta}$	
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