

phosphatidylinositol dephosphorylation	protein peptidyl–prolyl isomerization	regulation of macroautophagy	protein K63–linked deubiquitination	positive regulation of cell growth	maturation of SSU–rRNA from tricistronic rRNA transcript (SSU–rRNA, 5.8S rRNA, LSU–rRNA)	actin cytoskeleton organization	lysosome localization	endosome to lysosome transport	establishment of planar polarity	neural tube closure
positive regulation of DNA replication	protein deubiquitination	RNA splicing	piRNA processing	chromatin remodeling	positive regulation of cell growth	mitochondrial respiratory chain complex I assembly	regulation of synaptic vesicle exocytosis	Golgi to plasma membrane protein transport	establishment of planar polarity	neuron development
negative regulation of NF–kappaB transcription factor activity	phosphatidylinositol dephosphorylation	positive regulation of nuclear–transcribed mRNA poly(A) tail shortening	regulation of gene expression	endosome organization	mitochondrion organization	ribosomal large subunit assembly	positive regulation of protein import into nucleus	positive regulation of endocytosis	negative regulation of neuron projection development	axonogenesis
positive regulation of transcription by RNA polymerase I	mitochondrial translation	positive regulation of protein ubiquitination	regulation of translation	cellular response to glucose starvation	negative regulation of non–canonical NF–kappaB signal transduction	epidermal growth factor receptor signaling pathway	2–oxoglutarate metabolic process	cell–cell adhesion	negative regulation of fibroblast proliferation	
GPI anchor biosynthetic process	positive regulation of nuclear–transcribed mRNA catabolic process, deadenylation–dependent decay	negative regulation of translational initiation	negative regulation of translation	response to lipopolysaccharide	defense response to virus	positive regulation of transforming growth factor beta receptor signaling pathway	blood vessel remodeling	mitotic cytokinesis		