ficolin-1-rich granule lumen, GO:1904813 isomerase activity, GO:0016853 regulation of transcription from RNA polymerase II promoter in response to hypoxia, GO:0061418 unfolded protein binding, GO:0051082 melanosome, GO:0042470 secretory granule lumen, GO:0034774 chaperone binding, GO:0051087 ubiquitin-dependent ERAD pathway, GO:0030433 cell redox homeostasis, GO:0045454 positive regulation of protein ubiquitination, GO:0031398 response to unfolded protein, GO:0006986 interleukin-12-mediated signaling pathway, GO:0035722 negative regulation of protein ubiquitination, GO:0031397 cell body, GO:0044297 negative regulation of neuron projection development, GO:0010977 chaperone-mediated protein folding, GO:0061077 polyubiquitin binding, GO:0031593 positive regulation of ATPase activity, GO:0032781 Hsp70 protein binding, GO:0030544 ATPase activator activity, GO:0001671 PcG protein complex, GO:0031519 ATP metabolic process, GO:0046034 response to stress, GO:0006950 DNA polymerase binding, GO:0070182 signal transducer activity, GO:0005057 dolichol-linked oligosaccharide biosynthetic process, GO:0006488 cell, GO:0005623 phosphatidylcholine biosynthetic process, GO:0006656 protein import into mitochondrial matrix, GO:0030150 negative regulation of cysteine-type endopeptidase activity involved in apoptotic process, GO:0043154 response to cold, GO:0009409 protein disulfide oxidoreductase activity, GO:0015035 protein binding involved in protein folding, GO:0044183 'de novo' protein folding, GO:0006458 protein folding in endoplasmic reticulum, GO:0034975 ADP binding, GO:0043531 protein localization to nucleus, GO:0034504 chaperone mediated protein folding requiring cofactor, GO:0051085 protein disulfide isomerase activity, GO:0003756 chaperone-mediated protein complex assembly, GO:0051131 ER-associated misfolded protein catabolic process, GO:0071712 positive regulation of protein localization to Cajal body, GO:1904871 regulation of blood pressure, GO:0008217 FK506 binding, GO:0005528

protein folding, GO:0006457

endoplasmic reticulum chaperone complex, GO:0034663 chaperonin-containing T-complex, GO:0005832 developmental process, GO:0032502 zona pellucida receptor complex, GO:0002199 retrograde protein transport, GO:0030970 ubiquitin-ubiquitin ligase activity, GO:0034450 G-protein beta/gamma-subunit complex binding, GO:0031683 nuclear proteasome complex, GO:0031595 cGMP biosynthetic process, GO:0006182 response to testosterone, GO:0033574 protein deglycosylation, GO:0006517 apoptotic mitochondrial changes, GO:0008637 guanyl nucleotide binding, GO:0019001 retina development in camera-type eye, GO:0060041 protein maturation by protein folding, GO:0022417 ATF6-mediated unfolded protein response, GO:0036500 signal recognition particle, GO:0048500 fucosyltransferase activity, GO:0008417 negative regulation of cell cycle arrest, GO:0071157 heterotrimeric G-protein complex, GO:0005834 activin binding, GO:0048185 adenyl-nucleotide exchange factor activity, GO:0000774 L-fucose catabolic process, GO:0042355 cardiac myofibril, GO:0097512 negative regulation of JUN kinase activity, GO:0043508 prostate gland development, GO:0030850 chaperone cofactor-dependent protein refolding, GO:0070389 positive regulation of interferon-alpha production, GO:0032727 detection of chemical stimulus involved in sensory perception of bitter taste, GO:0001580

release of sequestered calcium ion into cytosol, GO:0051209

signal recognition particle receptor complex, GO:0005785

regulation of type I interferon-mediated signaling pathway, GO:0060338

regulation of ubiquitin-protein transferase activity, GO:0051438

Tat protein binding, GO:0030957

body fluid secretion, GO:0007589

inclusion body, GO:0016234

mannosylation, GO:0097502

necroptotic process, GO:0070266

pore complex assembly, GO:0046931

response to light intensity, GO:0009642

mannosyltransferase activity, GO:0000030

disulfide oxidoreductase activity, GO:0015036

proteasome-activating ATPase activity, GO:0036402

integral component of lumenal side of endoplasmic reticulum membrane, GO:0071556