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viral transcription, GO:0019083
nuclear-transcribed mRNA catabolic process, GO:0000184
SRP-dependent cotranslational protein targeting to membrane, GO:0006614
regulation of translation, GO:0006417
cytosolic large ribosomal subunit, GO:0022625
translation initiation factor activity, GO:0003743
rRNA binding, GO:0019843
cytosolic small ribosomal subunit, GO:0022627
ribosome binding, GO:0043022
ribosomal large subunit biogenesis, GO:0042273
DNA damage response, GO:0042769
cytoplasmic stress granule, GO:0010494
positive regulation of translation, GO:0045727
polysome, GO:0005844
regulation of translational initiation, GO:0006446
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negative regulation of translation, GO:0017148
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nucleotide-excision repair, GO:0000715
error-prone translesion synthesis, GO:0042276
cytoplasmic translation, GO:0002181
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error-free translesion synthesis, GO:0070987
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nuclear-transcribed mRNA poly(A) tail shortening, GO:0000289
MyD88-dependent toll-like receptor signaling pathway, GO:0002755
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glycogen biosynthetic process, GO:0005978
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Notch signaling pathway, GO:0007219
negative regulation of epidermal growth factor receptor signaling pathway, GO:0042059
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mRNA 5'-UTR binding, GO:0048027
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ERBB2 signaling pathway, GO:0038128
virion assembly, GO:0019068
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IRES-dependent viral translational initiation, GO:0075522
TOR signaling, GO:0031929
response to heat, GO:0009408
regulation of necroptotic process, GO:0060544
ribosomal small subunit binding, GO:0043024
positive regulation of NIK/NF-kappaB signaling, GO:1901224
90S preribosome, GO:0030686
mRNA cap binding complex, GO:0005845
positive regulation of translational initiation, GO:0045948
regulation of type I interferon production, GO:0032479
eukaryotic 43S preinitiation complex, GO:0016282
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entry of bacterium into host cell, GO:0035635
positive regulation of transcription from RNA polymerase III promoter, GO:0045945
miRNA binding, GO:0035198
negative regulation of autophagy, GO:0010507
endonucleolytic cleavage in ITS1 to separate SSU-rRNA from 5.8S rRNA and LSU-rRNA from tricistronic rRNA transcript (SSU-rRNA, GO:0000447)
ribosomal small subunit assembly, GO:0000028
positive regulation of epidermal growth factor receptor signaling pathway, GO:0045742
negative regulation of protein ubiquitination involved in ubiquitin-dependent protein catabolic process, GO:2000059
translational termination, GO:0006415
maturation of LSU-rRNA, GO:0000470
positive regulation of T cell receptor signaling pathway, GO:0050862
ribosomal large subunit binding, GO:0043023
ribosome disassembly, GO:0032790
production of siRNA involved in RNA interference, GO:0030422
RNA 7-methylguanosine cap binding, GO:0000340
miRNA mediated inhibition of translation, GO:0035278
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transcription coactivator binding, GO:0001223
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dosage compensation by inactivation of X chromosome, GO:0009048
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positive regulation of energy homeostasis, GO:2000507
positive regulation of intrinsic apoptotic signaling pathway in response to DNA damage, GO:1902231
TORC1 signaling, GO:0038202
transcription initiation from RNA polymerase III promoter, GO:0006384
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eukaryotic translation initiation factor 2B complex, GO:0005851

cellular response to dexamethasone stimulus, GO:0071549

5S rRNA binding, GO:0008097

structural constituent of ribosome, GO:0003735

translational initiation, GO:0006413