mitotic sister chromatid separation

metaphase/anaphase transition of mitotic cell cycle

regulation of mitotic metaphase/anaphase transition

mitotic sister chromatid segregation

regulation of mitotic sister chromatid separation regulation of metaphase/anaphase transition of cell cycle

sister chromatid segregation metaphase/anaphase transition of cell cycle

regulation of sister chromatid segregation

regulation of chromosome separation

ribonucleoprotein complex subunit organization regulation of chromosome segregation

chromosome separation

ribonucleoprotein complex assembly

ribosomal large subunit biogenesis

ribonucleoprotein complex biogenesis/

ribosomal small subunit biogenesis

ribosome biogenesis

peptidase complex

endonucleolytic cleavage in ITS1 to separate SSU-rRNA from 5.8S rRNA and LSU-rRNA from tricistronic rRNA transcript (SSU-rRNA, 5.8S rRNA, LSU-rRNA) rRNA 5'-end processing

rRNA processing endonucleolytic cleavage to generate mature 5'-end of SSU-rRNA from (SSU-rRNA, 5.8S rRNA, LSU-rRNA) maturation of SSU-rRNA maturation of SSU-rRNA maturation of SSU-rRNA)

endonucleolytic cleavage involved in rRNAuprocessing8S rRNA from tricistronic rRNA transcript (SSU-rRNA, 5.8S rRNA, LSU-rRNA) cleavage involved in rRNA processendonucleolytic cleavage in 5'-ETS of tricistronic rRNA transcript (SSU-rRNA, 5.8S rRNA, LSU-rRNA) processendonucleolytic cleavage in 5'-ETS of tricistronic rRNA transcript (SSU-rRNA, 5.8S rRNA, LSU-rRNA) precibosome, small subunit precursor purine nucleotide metabolic process maturation of 5.8S rRNA

purine–containing compound metabolic proengonucleolytic cleavage of tricistronic rRNA transcript (SSU–rRNA, 5.8S rRNA, LSU–rRNA)

-ncRNA 5'-end processing ncRNA metabolic process ncRNA processing

nucleoside phosphate metabolic process nucleobase-containing small molecule metabolic process

rRNA metabolic process ribonucleotide metabolic process organic acid metabolic process

nucleotide metabolic process

purine ribonucleotide metabolic process

oxoacid metabolic process

ribose phosphate metabolic process carbohydrate derivative metabolic process

carboxylic acid metabolic process

RNA helicase activity

90S preribosome

ATP-dependent activity, acting on RNA

preribosome, large subunit precursor

small-subunit processome

proteasome complex

oxidoreductase activity

endoplasmic reticulum lumen

preribosome

helicase activity