

biological processes
positive regulation
negative regulation
negative regulation
intrinsic apoptosis
calcium-induced calcium release

G protein-coupled receptor signaling pathway
maturation of SS18-NPM1 fusion protein
negative regulation of transcription
positive regulation of transcription
regulation of transcription

adaptive immune response based on antigen presentation
antigen presentation
antigen presentation

canonical Wnt signaling
Wnt signaling
cellular response

cerebellar Purkinje cell precursor cell cycle arrest
cleavage in ITS2 between genes
DNA damage response

cleavage in ITS1 to separate SSU subunit from rRNA
exonucleolytic trimming of rRNA
histone H4 acetylation

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regulation of adaptive immune response
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