

OMAL\_COMPLEX, GO\_SPLICEOSOMAL\_COMPLEX

GO\_ESTABLISHMENT\_OF\_RNA\_LOCALIZATION, GO\_ESTABLISHMENT\_OF\_RNA\_LOCALIZATION  
GO\_RNA\_EXPORT\_FROM\_NUCLEUS, GO\_RNA\_EXPORT\_FROM\_NUCLEUS  
GO\_RIBONUCLEOPROTEIN\_COMPLEX\_SUBUNIT\_ORGANIZATION, GO\_RIBONUCLEOPROTEIN\_COMPLEX\_SUBUNIT\_ORGANIZATION  
GO\_NUCLEAR\_EXPORT, GO\_NUCLEAR\_EXPORT  
GO\_CATALYTIC\_STEP\_2\_SPLICEOSOME, GO\_CATALYTIC\_STEP\_2\_SPLICEOSOME  
GO\_RIBONUCLEOPROTEIN\_COMPLEX\_BINDING, GO\_RIBONUCLEOPROTEIN\_COMPLEX\_BINDING  
GO\_MRNA\_EXPORT\_FROM\_NUCLEUS, GO\_MRNA\_EXPORT\_FROM\_NUCLEUS  
GO\_MRNA\_TRANSPORT, GO\_MRNA\_TRANSPORT  
GO\_U2\_TYPE\_SPLICEOSOMAL\_COMPLEX, GO\_U2\_TYPE\_SPLICEOSOMAL\_COMPLEX  
GO\_HELICASE\_ACTIVITY, GO\_HELICASE\_ACTIVITY  
GO\_REGULATION\_OF\_MRNA\_PROCESSING, GO\_REGULATION\_OF\_MRNA\_PROCESSING  
GO\_REGULATION\_OF\_MRNA\_CATABOLIC\_PROCESS, GO\_REGULATION\_OF\_MRNA\_CATABOLIC\_PROCESS  
GO\_MRNA\_3\_END\_PROCESSING, GO\_MRNA\_3\_END\_PROCESSING  
GO\_SM\_LIKE\_PROTEIN\_FAMILY\_COMPLEX, GO\_SM\_LIKE\_PROTEIN\_FAMILY\_COMPLEX  
GO\_REGULATION\_OF\_RNA\_SPLICING, GO\_REGULATION\_OF\_RNA\_SPLICING  
GO\_SMALL\_NUCLEAR\_RIBONUCLEOPROTEIN\_COMPLEX, GO\_SMALL\_NUCLEAR\_RIBONUCLEOPROTEIN\_COMPLEX  
GO\_RNA\_3\_END\_PROCESSING, GO\_RNA\_3\_END\_PROCESSING  
GO\_PRECATALYTIC\_SPLICEOSOME, GO\_PRECATALYTIC\_SPLICEOSOME  
GO\_REGULATION\_OF\_MRNA\_SPLICING\_VIA\_SPLICEOSOME, GO\_REGULATION\_OF\_MRNA\_SPLICING\_VIA\_SPLICEOSOME  
GO\_SPLICEOSOMAL\_COMPLEX\_ASSEMBLY, GO\_SPLICEOSOMAL\_COMPLEX\_ASSEMBLY  
GO\_ALTERNATIVE\_MRNA\_SPLICING\_VIA\_SPLICEOSOME, GO\_ALTERNATIVE\_MRNA\_SPLICING\_VIA\_SPLICEOSOME  
GO\_TRANSCRIPTION\_COUPLED\_NUCLEOTIDE\_EXCISION\_REPAIR, GO\_TRANSCRIPTION\_COUPLED\_NUCLEOTIDE\_EXCISION\_REPAIR  
GO\_TERMINATION\_OF\_RNA\_POLYMERASE\_II\_TRANSCRIPTION, GO\_TERMINATION\_OF\_RNA\_POLYMERASE\_II\_TRANSCRIPTION  
GO\_CAJAL\_BODY, GO\_CAJAL\_BODY  
GO\_NUCLEAR\_REPLICATION\_FORK, GO\_NUCLEAR\_REPLICATION\_FORK  
GO\_NUCLEAR\_PERIPHERY, GO\_NUCLEAR\_PERIPHERY  
GO\_RNA\_HELICASE\_ACTIVITY, GO\_RNA\_HELICASE\_ACTIVITY  
GO\_MRNA\_3\_UTR\_BINDING, GO\_MRNA\_3\_UTR\_BINDING  
GO\_CYTOPLASMIC\_STRESS\_GRANULE, GO\_CYTOPLASMIC\_STRESS\_GRANULE  
GO\_SPLICEOSOMAL\_TRI\_SNRNP\_COMPLEX, GO\_SPLICEOSOMAL\_TRI\_SNRNP\_COMPLEX  
GO\_MRNA\_SPLICE\_SITE\_SELECTION, GO\_MRNA\_SPLICE\_SITE\_SELECTION  
GO\_SPLICEOSOMAL\_SNRNP\_ASSEMBLY, GO\_SPLICEOSOMAL\_SNRNP\_ASSEMBLY  
GO\_NUCLEAR\_MATRIX, GO\_NUCLEAR\_MATRIX  
GO\_U2\_TYPE\_CATALYTIC\_STEP\_2\_SPLICEOSOME, GO\_U2\_TYPE\_CATALYTIC\_STEP\_2\_SPLICEOSOME  
GO\_NUCLEAR\_TRANSCRIBED\_MRNA\_CATABOLIC\_PROCESS\_EXONUCLEOLYTIC, GO\_NUCLEAR\_TRANSCRIBED\_MRNA\_CATABOLIC\_PROCESS\_EXONUCLEOLYTIC  
GO\_HISTONE\_MRNA\_METABOLIC\_PROCESS, GO\_HISTONE\_MRNA\_METABOLIC\_PROCESS  
GO\_NEGATIVE\_REGULATION\_OF\_TELOMERE\_MAINTENANCE, GO\_NEGATIVE\_REGULATION\_OF\_TELOMERE\_MAINTENANCE  
GO\_TELOMERIC\_DNA\_BINDING, GO\_TELOMERIC\_DNA\_BINDING  
GO\_NUCLEAR\_TRANSCRIBED\_MRNA\_CATABOLIC\_PROCESS\_DEADENYLATION\_DEPENDENT\_DECAY, GO\_NUCLEAR\_TRANSCRIBED\_MRNA\_CATABOLIC\_PROCESS\_DEADENYLATION\_DEPENDENT\_DECAY  
GO\_NEGATIVE\_REGULATION\_OF\_MRNA\_METABOLIC\_PROCESS, GO\_NEGATIVE\_REGULATION\_OF\_MRNA\_METABOLIC\_PROCESS  
GO\_PRODUCTION\_OF\_SMALL\_RNA\_INVOLVED\_IN\_GENE\_SILENCING\_BY\_RNA, GO\_PRODUCTION\_OF\_SMALL\_RNA\_INVOLVED\_IN\_GENE\_SILENCING\_BY\_RNA  
GO\_U12\_TYPE\_SPLICEOSOMAL\_COMPLEX, GO\_U12\_TYPE\_SPLICEOSOMAL\_COMPLEX  
GO\_DOUBLE\_STRANDED\_RNA\_BINDING, GO\_DOUBLE\_STRANDED\_RNA\_BINDING  
GO\_POSITIVE\_REGULATION\_OF\_MRNA\_METABOLIC\_PROCESS, GO\_POSITIVE\_REGULATION\_OF\_MRNA\_METABOLIC\_PROCESS  
GO\_ANDROGEN\_RECEPTOR\_BINDING, GO\_ANDROGEN\_RECEPTOR\_BINDING  
GO\_POSITIVE\_REGULATION\_OF\_MRNA\_PROCESSING, GO\_POSITIVE\_REGULATION\_OF\_MRNA\_PROCESSING  
GO\_REPLISOME, GO\_REPLISOME  
GO\_REGULATION\_OF\_DNA\_TEMPLATED\_TRANSCRIPTION\_ELONGATION, GO\_REGULATION\_OF\_DNA\_TEMPLATED\_TRANSCRIPTION\_ELONGATION  
GO\_U2\_SNRNP, GO\_U2\_SNRNP  
GO\_SMALL\_NUCLEOLAR\_RIBONUCLEOPROTEIN\_COMPLEX, GO\_SMALL\_NUCLEOLAR\_RIBONUCLEOPROTEIN\_COMPLEX  
GO\_VIRAL\_GENOME\_REPLICATION, GO\_VIRAL\_GENOME\_REPLICATION  
GO\_MRNA\_CIS\_SPLICING\_VIA\_SPLICEOSOME, GO\_MRNA\_CIS\_SPLICING\_VIA\_SPLICEOSOME  
GO\_PRE\_MRNA\_BINDING, GO\_PRE\_MRNA\_BINDING  
GO\_TELOMERASE\_HOLOENZYME\_COMPLEX, GO\_TELOMERASE\_HOLOENZYME\_COMPLEX  
GO\_IMPORT\_INTO\_NUCLEUS, GO\_IMPORT\_INTO\_NUCLEUS  
GO\_NEGATIVE\_REGULATION\_OF\_RNA\_SPLICING, GO\_NEGATIVE\_REGULATION\_OF\_RNA\_SPLICING  
GO\_BLASTOCYST\_GROWTH, GO\_BLASTOCYST\_GROWTH  
GO\_EXON\_EXON\_JUNCTION\_COMPLEX, GO\_EXON\_EXON\_JUNCTION\_COMPLEX  
GO\_POSITIVE\_REGULATION\_OF\_VIRAL\_GENOME\_REPLICATION, GO\_POSITIVE\_REGULATION\_OF\_VIRAL\_GENOME\_REPLICATION  
GO\_NEGATIVE\_REGULATION\_OF\_TELOMERE\_MAINTENANCE\_VIA\_TELOMERE\_LENGTHENING, GO\_NEGATIVE\_REGULATION\_OF\_TELOMERE\_MAINTENANCE\_VIA\_TELOMERE\_LENGTHENING  
GO\_POSITIVE\_REGULATION\_OF\_VIRAL\_LIFE\_CYCLE, GO\_POSITIVE\_REGULATION\_OF\_VIRAL\_LIFE\_CYCLE  
GO\_METHYLOSOME, GO\_METHYLOSOME  
GO\_U1\_SNRNP, GO\_U1\_SNRNP  
GO\_SINGLE\_STRANDED\_RNA\_BINDING, GO\_SINGLE\_STRANDED\_RNA\_BINDING  
GO\_NEGATIVE\_REGULATION\_OF\_MRNA\_PROCESSING, GO\_NEGATIVE\_REGULATION\_OF\_MRNA\_PROCESSING  
GO\_SEQUENCE\_SPECIFIC\_SINGLE\_STRANDED\_DNA\_BINDING, GO\_SEQUENCE\_SPECIFIC\_SINGLE\_STRANDED\_DNA\_BINDING  
GO\_POST\_MRNA\_RELEASE\_SPLICEOSOMAL\_COMPLEX, GO\_POST\_MRNA\_RELEASE\_SPLICEOSOMAL\_COMPLEX  
GO\_POSITIVE\_REGULATION\_OF\_MRNA\_SPLICING\_VIA\_SPLICEOSOME, GO\_POSITIVE\_REGULATION\_OF\_MRNA\_SPLICING\_VIA\_SPLICEOSOME  
GO\_NEGATIVE\_REGULATION\_OF\_MRNA\_SPLICING\_VIA\_SPLICEOSOME, GO\_NEGATIVE\_REGULATION\_OF\_MRNA\_SPLICING\_VIA\_SPLICEOSOME  
GO\_SNRNA\_BINDING, GO\_SNRNA\_BINDING  
GO\_REGULATION\_OF\_VIRAL\_GENOME\_REPLICATION, GO\_REGULATION\_OF\_VIRAL\_GENOME\_REPLICATION  
GO\_DRUG\_TRANSPORT, GO\_DRUG\_TRANSPORT  
GO\_MORPHOGENESIS\_OF\_A\_BRANCHING\_STRUCTURE, GO\_MORPHOGENESIS\_OF\_A\_BRANCHING\_STRUCTURE  
GO\_PRP19\_COMPLEX, GO\_PRP19\_COMPLEX  
GO\_NEGATIVE\_REGULATION\_OF\_RNA\_CATABOLIC\_PROCESS, GO\_NEGATIVE\_REGULATION\_OF\_RNA\_CATABOLIC\_PROCESS  
GO\_PRESPLICEOSOME, GO\_PRESPLICEOSOME