

**SOMAL\_COMPLEX, GOCC\_SPLICEOSOMAL\_COMPLEX**

GOCC\_CATALYTIC\_STEP\_2\_SPLICEOSOME, GOCC\_CATALYTIC\_STEP\_2\_SPLICEOSOME  
GOCC\_METHYLTRANSFERASE\_COMPLEX, GOCC\_METHYLTRANSFERASE\_COMPLEX  
GOCC\_U2\_TYPE\_SPLICEOSOMAL\_COMPLEX, GOCC\_U2\_TYPE\_SPLICEOSOMAL\_COMPLEX  
GOCC\_SNO\_S\_RNA\_CONTAINING\_RIBONUCLEOPROTEIN\_COMPLEX, GOCC\_SNO\_S\_RNA\_CONTAINING\_RIBONUCLEO  
GOCC\_SM\_LIKE\_PROTEIN\_FAMILY\_COMPLEX, GOCC\_SM\_LIKE\_PROTEIN\_FAMILY\_COMPLEX  
GOCC\_SMALL\_NUCLEAR\_RIBONUCLEOPROTEIN\_COMPLEX, GOCC\_SMALL\_NUCLEAR\_RIBONUCLEOPROTEIN\_COMPL  
GOCC\_CYTOPLASMIC\_STRESS\_GRANULE, GOCC\_CYTOPLASMIC\_STRESS\_GRANULE  
GOCC\_NUCLEAR\_PERIPHERY, GOCC\_NUCLEAR\_PERIPHERY  
GOCC\_P\_BODY, GOCC\_P\_BODY  
GOCC\_PRECATALYTIC\_SPLICEOSOME, GOCC\_PRECATALYTIC\_SPLICEOSOME  
GOCC\_TELOMERASE\_HOLOENZYME\_COMPLEX, GOCC\_TELOMERASE\_HOLOENZYME\_COMPLEX  
GOCC\_CAJAL\_BODY, GOCC\_CAJAL\_BODY  
GOCC\_METHYLOSOME, GOCC\_METHYLOSOME  
GOCC\_EXON\_EXON\_JUNCTION\_COMPLEX, GOCC\_EXON\_EXON\_JUNCTION\_COMPLEX  
GOCC\_POST\_MRNA\_RELEASE\_SPLICEOSOMAL\_COMPLEX, GOCC\_POST\_MRNA\_RELEASE\_SPLICEOSOMAL\_COMPLEX  
GOCC\_NUCLEAR\_REPLICATION\_FORK, GOCC\_NUCLEAR\_REPLICATION\_FORK  
GOCC\_SMN\_SM\_PROTEIN\_COMPLEX, GOCC\_SMN\_SM\_PROTEIN\_COMPLEX  
GOCC\_U2\_TYPE\_CATALYTIC\_STEP\_2\_SPLICEOSOME, GOCC\_U2\_TYPE\_CATALYTIC\_STEP\_2\_SPLICEOSOME  
GOCC\_SPLICEOSOMAL\_TRI\_SNRNP\_COMPLEX, GOCC\_SPLICEOSOMAL\_TRI\_SNRNP\_COMPLEX  
GOCC\_REPLISOME, GOCC\_REPLISOME