

GOCC\_MEMBRANE\_COAT, GOCC\_MEMBRANE\_COAT

GOCC\_VESICLE\_TETHERING\_COMPLEX, GOCC\_VESICLE\_TETHERING\_COMPLEX

GOCC\_VESICLE\_COAT, GOCC\_VESICLE\_COAT

GOCC\_ESCRT\_COMPLEX, GOCC\_ESCRT\_COMPLEX

GOCC\_COATED\_VESICLE\_MEMBRANE, GOCC\_COATED\_VESICLE\_MEMBRANE

GOCC\_COPI\_COATED\_VESICLE, GOCC\_COPI\_COATED\_VESICLE

GOCC\_ESCRT\_III\_COMPLEX, GOCC\_ESCRT\_III\_COMPLEX

GOCC\_CLATHRIN\_COAT, GOCC\_CLATHRIN\_COAT

GOCC\_AP\_TYPE\_MEMBRANE\_COAT\_ADAPTOR\_COMPLEX, GOCC\_AP\_TYPE\_MEMBRANE\_COAT\_ADAPTOR\_COMPLEX

GOCC\_GOLGI\_ASSOCIATED\_VESICLE, GOCC\_GOLGI\_ASSOCIATED\_VESICLE

GOCC\_CLATHRIN\_VESICLE\_COAT, GOCC\_CLATHRIN\_VESICLE\_COAT

GOCC\_COPI\_COATED\_VESICLE\_MEMBRANE, GOCC\_COPI\_COATED\_VESICLE\_MEMBRANE

GOCC\_ENDOSOME\_LUMEN, GOCC\_ENDOSOME\_LUMEN

GOCC\_CLATHRIN\_COMPLEX, GOCC\_CLATHRIN\_COMPLEX

GOCC\_HOPS\_COMPLEX, GOCC\_HOPS\_COMPLEX

GOCC\_AP\_3\_ADAPTOR\_COMPLEX, GOCC\_AP\_3\_ADAPTOR\_COMPLEX

GOCC\_ATG1\_ULK1\_KINASE\_COMPLEX, GOCC\_ATG1\_ULK1\_KINASE\_COMPLEX

GOCC\_COPI\_VESICLE\_COAT, GOCC\_COPI\_VESICLE\_COAT

GOCC\_COPII\_COATED\_ER\_TO\_GOLGI\_TRANSPORT\_VESICLE, GOCC\_COPII\_COATED\_ER\_TO\_GOLGI\_TRANSPORT\_VESICLE