

NTROMERIC\_REGION, GOCC\_CHROMOSOME\_CENTROMERIC\_REGION

- GOCC\_KINETOCHORE, GOCC\_KINETOCHORE
- GOCC\_SPINDLE\_POLE, GOCC\_SPINDLE\_POLE
- GOCC\_CHROMOSOME\_TELOMERIC\_REGION, GOCC\_CHROMOSOME\_TELOMERIC\_REGION
- GOCC\_CONDENSED\_CHROMOSOME\_CENTROMERIC\_REGION, GOCC\_CONDENSED\_CHROMOSOME\_CENTROMERIC\_REGION
- GOCC\_SPINDLE\_MICROTUBULE, GOCC\_SPINDLE\_MICROTUBULE
- GOCC\_MITOTIC\_SPINDLE, GOCC\_MITOTIC\_SPINDLE
- GOCC\_SITE\_OF\_DNA\_DAMAGE, GOCC\_SITE\_OF\_DNA\_DAMAGE
- GOCC\_NUCLEAR\_PORE, GOCC\_NUCLEAR\_PORE
- GOCC\_MIDBODY, GOCC\_MIDBODY
- GOCC\_HETEROCHROMATIN, GOCC\_HETEROCHROMATIN
- GOCC\_NUCLEAR\_PORE\_NUCLEAR\_BASKET, GOCC\_NUCLEAR\_PORE\_NUCLEAR\_BASKET
- GOCC\_MITOTIC\_SPINDLE\_POLE, GOCC\_MITOTIC\_SPINDLE\_POLE
- GOCC\_HOST\_CELLULAR\_COMPONENT, GOCC\_HOST\_CELLULAR\_COMPONENT
- GOCC\_DNA\_PACKAGING\_COMPLEX, GOCC\_DNA\_PACKAGING\_COMPLEX
- GOCC\_CONDENSED\_NUCLEAR\_CHROMOSOME, GOCC\_CONDENSED\_NUCLEAR\_CHROMOSOME
- GOCC\_MICROTUBULE\_ASSOCIATED\_COMPLEX, GOCC\_MICROTUBULE\_ASSOCIATED\_COMPLEX
- GOCC\_PERICENTRIC\_HETEROCHROMATIN, GOCC\_PERICENTRIC\_HETEROCHROMATIN
- GOCC\_CONDENSED\_NUCLEAR\_CHROMOSOME\_KINETOCHORE, GOCC\_CONDENSED\_NUCLEAR\_CHROMOSOME\_KINETOCHORE
- GOCC\_CONDENSED\_CHROMOSOME\_OUTER\_KINETOCHORE, GOCC\_CONDENSED\_CHROMOSOME\_OUTER\_KINETOCHORE
- GOCC\_SPINDLE\_MIDZONE, GOCC\_SPINDLE\_MIDZONE
- GOCC\_ORIGIN\_RECOGNITION\_COMPLEX, GOCC\_ORIGIN\_RECOGNITION\_COMPLEX
- GOCC\_AXON\_CYTOPLASM, GOCC\_AXON\_CYTOPLASM
- GOCC\_SYNAPTONEMAL\_STRUCTURE, GOCC\_SYNAPTONEMAL\_STRUCTURE
- GOCC\_FANCONI\_ANAEMIA\_NUCLEAR\_COMPLEX, GOCC\_FANCONI\_ANAEMIA\_NUCLEAR\_COMPLEX
- GOCC\_MITOTIC\_SPINDLE\_MIDZONE, GOCC\_MITOTIC\_SPINDLE\_MIDZONE
- GOCC\_NEURON\_PROJECTION\_CYTOPLASM, GOCC\_NEURON\_PROJECTION\_CYTOPLASM
- GOCC\_INTERCELLULAR\_BRIDGE, GOCC\_INTERCELLULAR\_BRIDGE
- GOCC\_PRONUCLEUS, GOCC\_PRONUCLEUS
- GOCC\_CLEAVAGE\_FURROW, GOCC\_CLEAVAGE\_FURROW
- GOCC\_CELL\_DIVISION\_SITE, GOCC\_CELL\_DIVISION\_SITE
- GOCC\_CYTOPLASMIC\_DYNEIN\_COMPLEX, GOCC\_CYTOPLASMIC\_DYNEIN\_COMPLEX
- GOCC\_COHESIN\_COMPLEX, GOCC\_COHESIN\_COMPLEX
- GOCC\_NUCLEAR\_INCLUSION\_BODY, GOCC\_NUCLEAR\_INCLUSION\_BODY
- GOCC\_RDNA\_HETEROCHROMATIN, GOCC\_RDNA\_HETEROCHROMATIN
- GOCC\_CONDENSIN\_COMPLEX, GOCC\_CONDENSIN\_COMPLEX