

**\_I\_BAND, GO\_I\_BAND**

GO\_MYOSIN\_FILAMENT, GO\_MYOSIN\_FILAMENT

GO\_FILAMENTOUS\_ACTIN, GO\_FILAMENTOUS\_ACTIN

GO\_ACTIN\_FILAMENT, GO\_ACTIN\_FILAMENT

GO\_PROTEIN\_KINASE\_C\_BINDING, GO\_PROTEIN\_KINASE\_C\_BINDING

GO\_CARDIAC\_MUSCLE\_TISSUE\_MORPHOGENESIS, GO\_CARDIAC\_MUSCLE\_TISSUE\_MORPHOGENESIS

GO\_MUSCLE\_MYOSIN\_COMPLEX, GO\_MUSCLE\_MYOSIN\_COMPLEX

GO\_AXON\_INITIAL\_SEGMENT, GO\_AXON\_INITIAL\_SEGMENT

GO\_M\_BAND, GO\_M\_BAND

GO\_CHAPERONE\_MEDIATED\_PROTEIN\_FOLDING, GO\_CHAPERONE\_MEDIATED\_PROTEIN\_FOLDING

GO\_CHANNEL\_INHIBITOR\_ACTIVITY, GO\_CHANNEL\_INHIBITOR\_ACTIVITY

GO\_STRUCTURAL\_CONSTITUENT\_OF\_MUSCLE, GO\_STRUCTURAL\_CONSTITUENT\_OF\_MUSCLE

GO\_MYOSIN\_II\_COMPLEX, GO\_MYOSIN\_II\_COMPLEX

GO\_NODE\_OF\_RANVIER, GO\_NODE\_OF\_RANVIER

GO\_PLASMA\_MEMBRANE\_ORGANIZATION, GO\_PLASMA\_MEMBRANE\_ORGANIZATION

GO\_MUSCLE\_FILAMENT\_SLIDING, GO\_MUSCLE\_FILAMENT\_SLIDING

GO\_MYOFILAMENT, GO\_MYOFILAMENT

GO\_SARCOPLASM, GO\_SARCOPLASM

GO\_SODIUM\_CHANNEL\_REGULATOR\_ACTIVITY, GO\_SODIUM\_CHANNEL\_REGULATOR\_ACTIVITY