CENTRIOLE, GO_CENTRIOLE

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GO_MICROTUBULE_BASED_TRANSPORT, GO_MICROTUBULE_BASED_TRANSPORT
GO CILIARY BASAL BODY, GO CILIARY BASAL BODY
GO_EYE_PHOTORECEPTOR_CELL_DIFFERENTIATION, GO_EYE_PHOTORECEPTOR_CELL_DIFFERENTIATION
GO SMOOTHENED SIGNALING PATHWAY, GO SMOOTHENED SIGNALING PATHWAY
GO MOTILE CILIUM, GO MOTILE CILIUM
GO CILIARY PLASM, GO CILIARY PLASM
GO_EYE_PHOTORECEPTOR_CELL_DEVELOPMENT, GO_EYE_PHOTORECEPTOR_CELL_DEVELOPMENT
GO NON MOTILE CILIUM ASSEMBLY, GO NON MOTILE CILIUM ASSEMBLY
GO REGULATION OF CILIUM ASSEMBLY, GO REGULATION OF CILIUM ASSEMBLY
GO CENTRIOLAR SATELLITE, GO CENTRIOLAR SATELLITE
GO CILIARY TIP, GO CILIARY TIP
GO_PHOTORECEPTOR_CELL_DIFFERENTIATION, GO_PHOTORECEPTOR_CELL_DIFFERENTIATION
GO_PHOTORECEPTOR_OUTER_SEGMENT, GO_PHOTORECEPTOR_OUTER_SEGMENT
GO INTRACILIARY TRANSPORT PARTICLE, GO INTRACILIARY TRANSPORT PARTICLE
GO MEIOTIC SPINDLE, GO MEIOTIC SPINDLE
GO RETINA MORPHOGENESIS IN CAMERA TYPE EYE, GO RETINA MORPHOGENESIS IN CAMERA TYPE E
GO_PROTEIN_TRANSPORT_ALONG_MICROTUBULE, GO_PROTEIN_TRANSPORT_ALONG_MICROTUBULE
GO CYTOPLASMIC MICROTUBULE ORGANIZATION, GO CYTOPLASMIC MICROTUBULE ORGANIZATION
GO ALPHA TUBULIN BINDING, GO ALPHA TUBULIN BINDING
GO PROTEIN LOCALIZATION TO CELL CORTEX, GO PROTEIN LOCALIZATION TO CELL CORTEX
GO CILIUM MOVEMENT, GO CILIUM MOVEMENT
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GO_REGULATION_OF_SMOOTHENED_SIGNALING_PATHWAY, GO_REGULATION_OF_SMOOTHENED_SIGNAL

GO POSITIVE REGULATION OF CILIUM ASSEMBLY, GO POSITIVE REGULATION OF CILIUM ASSEMBLY

GO INTRACILIARY TRANSPORT PARTICLE B, GO INTRACILIARY TRANSPORT PARTICLE B

GO NEURAL TUBE FORMATION, GO NEURAL TUBE FORMATION

GO NON MOTILE CILIUM, GO NON MOTILE CILIUM