

NE\_DOCKING, GOBP\_MEMBRANE\_DOCKING

- HP\_PROMINENT\_NASAL\_BRIDGE, HP\_PROMINENT\_NASAL\_BRIDGE
- HP\_LISSENCEPHALY, HP\_LISSENCEPHALY
- GSE22432\_UNTREATED\_VS\_TGFB1\_TREATED\_COMMON\_DC\_PROGENITOR\_UP, GSE22432\_UNTREATED\_VS\_TGFB1\_TREATED\_COMMON\_DC\_PROGENITOR\_UP
- WP\_CILIOPATHIES, WP\_CILIOPATHIES
- GOCC\_RECYCLING\_ENDOSOME, GOCC\_RECYCLING\_ENDOSOME
- WP\_GENES\_RELATED\_TO\_PRIMARY\_CILIUM\_DEVELOPMENT\_BASED\_ON\_CRISPR, WP\_GENES\_RELATED\_TO\_PRIMARY\_CILIUM\_DEVELOPMENT\_BASED\_ON\_CRISPR
- HP\_ENLARGED\_POSTERIOR\_FOSSA, HP\_ENLARGED\_POSTERIOR\_FOSSA
- HP\_ABNORMALITY\_OF\_THE\_SKULL\_BASE, HP\_ABNORMALITY\_OF\_THE\_SKULL\_BASE
- HP\_HAND\_POLYDACTYLY, HP\_HAND\_POLYDACTYLY
- HP\_DILATED\_FOURTH\_VENTRICLE, HP\_DILATED\_FOURTH\_VENTRICLE
- HP\_POSTAXIAL\_POLYDACTYLY, HP\_POSTAXIAL\_POLYDACTYLY
- GOBP\_REGULATION\_OF\_PHOSPHATASE\_ACTIVITY, GOBP\_REGULATION\_OF\_PHOSPHATASE\_ACTIVITY
- MIR505\_3P, MIR505\_3P
- GOBP\_INTRACILIARY\_TRANSPORT, GOBP\_INTRACILIARY\_TRANSPORT
- GOBP\_SMOOTHENED\_SIGNALING\_PATHWAY, GOBP\_SMOOTHENED\_SIGNALING\_PATHWAY
- HP\_OCULOMOTOR\_APRAXIA, HP\_OCULOMOTOR\_APRAXIA
- HP\_TACHYPNEA, HP\_TACHYPNEA
- GOMF\_CALMODULIN\_BINDING, GOMF\_CALMODULIN\_BINDING
- HP\_BIPARIETAL\_NARROWING, HP\_BIPARIETAL\_NARROWING
- HP\_ABNORMAL\_ANATOMIC\_LOCATION\_OF\_THE\_HEART, HP\_ABNORMAL\_ANATOMIC\_LOCATION\_OF\_THE\_HEART
- PID\_LKB1\_PATHWAY, PID\_LKB1\_PATHWAY
- HP\_ABNORMALITY\_OF\_THE\_5TH\_TOE, HP\_ABNORMALITY\_OF\_THE\_5TH\_TOE
- GOBP\_POSITIVE\_REGULATION\_OF\_PEPTIDE\_SECRETION, GOBP\_POSITIVE\_REGULATION\_OF\_PEPTIDE\_SECRETION
- HP\_IRIS\_COLOBOMA, HP\_IRIS\_COLOBOMA
- GOBP\_NEUROTRANSMITTER\_SECRETION, GOBP\_NEUROTRANSMITTER\_SECRETION
- HP\_ABNORMALITY\_OF\_TIBIA\_MORPHOLOGY, HP\_ABNORMALITY\_OF\_TIBIA\_MORPHOLOGY
- GOCC\_MOTILE\_CILIUM, GOCC\_MOTILE\_CILIUM
- HP\_MOLAR\_TOOTH\_SIGN\_ON\_MRI, HP\_MOLAR\_TOOTH\_SIGN\_ON\_MRI
- GOBP\_REGULATION\_OF\_CELL\_JUNCTION\_ASSEMBLY, GOBP\_REGULATION\_OF\_CELL\_JUNCTION\_ASSEMBLY
- HP\_MEDIAL\_FLARING\_OF\_THE\_EYEBROW, HP\_MEDIAL\_FLARING\_OF\_THE\_EYEBROW
- GOCC\_POTASSIUM\_CHANNEL\_COMPLEX, GOCC\_POTASSIUM\_CHANNEL\_COMPLEX
- HP\_PANCREATIC\_CYSTS, HP\_PANCREATIC\_CYSTS
- HP\_ABNORMAL\_PANCREAS\_MORPHOLOGY, HP\_ABNORMAL\_PANCREAS\_MORPHOLOGY
- HP\_EPISODIC\_TACHYPNEA, HP\_EPISODIC\_TACHYPNEA
- GOCC\_PRESYNAPTIC\_MEMBRANE, GOCC\_PRESYNAPTIC\_MEMBRANE
- HP\_MENINGOCELE, HP\_MENINGOCELE
- GNF2\_DNM1, GNF2\_DNM1
- GOBP\_CELLULAR\_COMPONENT\_MAINTENANCE, GOBP\_CELLULAR\_COMPONENT\_MAINTENANCE
- REACTOME\_NEUREXINS\_AND\_NEUROLIGINS, REACTOME\_NEUREXINS\_AND\_NEUROLIGINS
- HP\_ABNORMALITY\_OF\_THE\_SUPERIOR\_CEREBELLAR\_PEDUNCLE, HP\_ABNORMALITY\_OF\_THE\_SUPERIOR\_CEREBELLAR\_PEDUNCLE
- GOBP\_ENDOPLASMIC\_RETICULUM\_LOCALIZATION, GOBP\_ENDOPLASMIC\_RETICULUM\_LOCALIZATION
- GOBP\_CALCIIUM\_ION\_REGULATED\_EXOCYTOSIS, GOBP\_CALCIIUM\_ION\_REGULATED\_EXOCYTOSIS
- HP\_STATUS\_EPILEPTICUS\_WITHOUT\_PROMINENT\_MOTOR\_SYMPTOMS, HP\_STATUS\_EPILEPTICUS\_WITHOUT\_PROMINENT\_MOTOR\_SYMPTOMS
- HP\_ABNORMALITY\_OF\_RENAL\_EXCRETION, HP\_ABNORMALITY\_OF\_RENAL\_EXCRETION
- GOBP\_OTIC\_VESICLE\_DEVELOPMENT, GOBP\_OTIC\_VESICLE\_DEVELOPMENT
- MODULE\_381, MODULE\_381
- HP\_AGENESIS\_OF\_CEREBELLAR\_VERMIS, HP\_AGENESIS\_OF\_CEREBELLAR\_VERMIS
- GNF2\_TM4SF2, GNF2\_TM4SF2
- HP\_BILE\_DUCT\_PROLIFERATION, HP\_BILE\_DUCT\_PROLIFERATION
- GOBP\_SPONTANEOUS\_SYNAPTIC\_TRANSMISSION, GOBP\_SPONTANEOUS\_SYNAPTIC\_TRANSMISSION
- GOBP\_PHOTORECEPTOR\_CELL\_OUTER\_SEGMENT\_ORGANIZATION, GOBP\_PHOTORECEPTOR\_CELL\_OUTER\_SEGMENT\_ORGANIZATION
- REACTOME\_LGI\_ADAM\_INTERACTIONS, REACTOME\_LGI\_ADAM\_INTERACTIONS
- HP\_CHRONIC\_BRONCHITIS, HP\_CHRONIC\_BRONCHITIS
- GOBP\_CALCIIUM\_ION\_REGULATED\_EXOCYTOSIS\_OF\_NEUROTRANSMITTER, GOBP\_CALCIIUM\_ION\_REGULATED\_EXOCYTOSIS\_OF\_NEUROTRANSMITTER
- HP\_TIBIAL\_TORSION, HP\_TIBIAL\_TORSION
- GOBP\_NEPHRIC\_DUCT\_DEVELOPMENT, GOBP\_NEPHRIC\_DUCT\_DEVELOPMENT
- HP\_LIMITED\_KNEE\_EXTENSION, HP\_LIMITED\_KNEE\_EXTENSION
- GSE22611\_NOD2\_TRANSD\_VS\_CTRL\_TRANSD\_HEK293\_MDP\_STIM\_2H\_DN, GSE22611\_NOD2\_TRANSD\_VS\_CTRL\_TRANSD\_HEK293\_MDP\_STIM\_2H\_DN
- HP\_HAMARTOMA\_OF\_TONGUE, HP\_HAMARTOMA\_OF\_TONGUE
- GOBP\_POSITIVE\_REGULATION\_OF\_INHIBITORY\_POSTSYNAPTIC\_POTENTIAL, GOBP\_POSITIVE\_REGULATION\_OF\_INHIBITORY\_POSTSYNAPTIC\_POTENTIAL