

ION_CHANNEL_ACTIVITY,GO_VOLTAGE_GATED_ION_CHANNEL_ACTIVITY

- GO_VOLTAGE_GATED_CATION_CHANNEL_ACTIVITY,GO_VOLTAGE_GATED_CATION_CHANNEL_ACTIVITY
- GO_POTASSIUM_ION_TRANSMEMBRANE_TRANSPORTER_ACTIVITY,GO_POTASSIUM_ION_TRANSMEMBRANE_TRANSPORTER_ACTIVITY
- GO_POTASSIUM_CHANNEL_ACTIVITY,GO_POTASSIUM_CHANNEL_ACTIVITY
- GO_SODIUM_ION_TRANSMEMBRANE_TRANSPORTER_ACTIVITY,GO_SODIUM_ION_TRANSMEMBRANE_TRANSPORTER_ACTIVITY
- GO_POTASSIUM_CHANNEL_COMPLEX,GO_POTASSIUM_CHANNEL_COMPLEX
- GO_VOLTAGE_GATED_POTASSIUM_CHANNEL_ACTIVITY,GO_VOLTAGE_GATED_POTASSIUM_CHANNEL_ACTIVITY
- GO_INORGANIC_ANION_TRANSMEMBRANE_TRANSPORTER_ACTIVITY,GO_INORGANIC_ANION_TRANSMEMBRANE_TRANSPORTER_ACTIVITY
- GO_LIGAND_GATED_ION_CHANNEL_ACTIVITY,GO_LIGAND_GATED_ION_CHANNEL_ACTIVITY
- GO_CALCIIUM_ION_TRANSMEMBRANE_TRANSPORTER_ACTIVITY,GO_CALCIIUM_ION_TRANSMEMBRANE_TRANSPORTER_ACTIVITY
- GO_NEUROTRANSMITTER_RECEPTOR_ACTIVITY,GO_NEUROTRANSMITTER_RECEPTOR_ACTIVITY
- GO_RESPONSE_TO_AMMONIUM_ION,GO_RESPONSE_TO_AMMONIUM_ION
- GO_POTASSIUM_CHANNEL_REGULATOR_ACTIVITY,GO_POTASSIUM_CHANNEL_REGULATOR_ACTIVITY
- GO_PHOSPHATIDYLIINOSITOL_4_5_BISPHOSPHATE_BINDING,GO_PHOSPHATIDYLIINOSITOL_4_5_BISPHOSPHATE_BINDING
- GO_POSITIVE_REGULATION_OF_TRANSPORTER_ACTIVITY,GO_POSITIVE_REGULATION_OF_TRANSPORTER_ACTIVITY
- GO_INORGANIC_ANION_TRANSPORT,GO_INORGANIC_ANION_TRANSPORT
- GO_I_BAND,GO_I_BAND
- GO_INORGANIC_ANION_TRANSMEMBRANE_TRANSPORT,GO_INORGANIC_ANION_TRANSMEMBRANE_TRANSPORT
- GO_SODIUM_CHANNEL_ACTIVITY,GO_SODIUM_CHANNEL_ACTIVITY
- GO_CHLORIDE_TRANSMEMBRANE_TRANSPORTER_ACTIVITY,GO_CHLORIDE_TRANSMEMBRANE_TRANSPORTER_ACTIVITY
- GO_ION_CHANNEL_BINDING,GO_ION_CHANNEL_BINDING
- GO_LIGAND_GATED_CATION_CHANNEL_ACTIVITY,GO_LIGAND_GATED_CATION_CHANNEL_ACTIVITY
- GO_ANION_CHANNEL_ACTIVITY,GO_ANION_CHANNEL_ACTIVITY
- GO_DETECTION_OF ABIOTIC_STIMULUS,GO_DETECTION_OF ABIOTIC_STIMULUS
- GO_POSTSYNAPTIC_NEUROTRANSMITTER_RECEPTOR_ACTIVITY,GO_POSTSYNAPTIC_NEUROTRANSMITTER_RECEPTOR_ACTIVITY
- GO_PLASMA_MEMBRANE_SIGNALING_RECEPTOR_COMPLEX,GO_PLASMA_MEMBRANE_SIGNALING_RECEPTOR_COMPLEX
- GO_SENSORY_PERCEPTION_OF_MECHANICAL_STIMULUS,GO_SENSORY_PERCEPTION_OF_MECHANICAL_STIMULUS
- GO_DELAYED_RECTIFIER_POTASSIUM_CHANNEL_ACTIVITY,GO_DELAYED_RECTIFIER_POTASSIUM_CHANNEL_ACTIVITY
- GO_REGULATION_OF_CATION_CHANNEL_ACTIVITY,GO_REGULATION_OF_CATION_CHANNEL_ACTIVITY
- GO_EXPORT_ACROSS_PLASMA_MEMBRANE,GO_EXPORT_ACROSS_PLASMA_MEMBRANE
- GO_ACTION_POTENTIAL,GO_ACTION_POTENTIAL
- GO_REGULATION_OF_POSTSYNAPTIC_MEMBRANE_POTENTIAL,GO_REGULATION_OF_POSTSYNAPTIC_MEMBRANE_POTENTIAL
- GO_ACTIN_MEDIATED_CELL_CONTRACTION,GO_ACTIN_MEDIATED_CELL_CONTRACTION
- GO_SYNAPTIC_TRANSMISSION_GLUTAMATERGIC,GO_SYNAPTIC_TRANSMISSION_GLUTAMATERGIC
- GO_SARCOLEMMMA,GO_SARCOLEMMMA
- GO_ION_GATED_CHANNEL_ACTIVITY,GO_ION_GATED_CHANNEL_ACTIVITY
- GO_CALCIIUM_RELEASE_CHANNEL_ACTIVITY,GO_CALCIIUM_RELEASE_CHANNEL_ACTIVITY
- GO_GLUTAMATE_RECEPTOR_ACTIVITY,GO_GLUTAMATE_RECEPTOR_ACTIVITY
- GO_CHANNEL_REGULATOR_ACTIVITY,GO_CHANNEL_REGULATOR_ACTIVITY
- GO_CARDIAC_CONDUCTION,GO_CARDIAC_CONDUCTION
- GO_DETECTION_OF_MECHANICAL_STIMULUS,GO_DETECTION_OF_MECHANICAL_STIMULUS
- GO_LIGAND_GATED_CALCIIUM_CHANNEL_ACTIVITY,GO_LIGAND_GATED_CALCIIUM_CHANNEL_ACTIVITY
- GO_ION_CHANNEL_REGULATOR_ACTIVITY,GO_ION_CHANNEL_REGULATOR_ACTIVITY
- GO_ACTIN_FILAMENT_BASED_MOVEMENT,GO_ACTIN_FILAMENT_BASED_MOVEMENT
- GO_EXTRACELLULAR_LIGAND_GATED_ION_CHANNEL_ACTIVITY,GO_EXTRACELLULAR_LIGAND_GATED_ION_CHANNEL_ACTIVITY
- GO_CYCLIC_NUCLEOTIDE_BINDING,GO_CYCLIC_NUCLEOTIDE_BINDING
- GO_CELL_CELL_SIGNALING_INVOLVED_IN_CARDIAC_CONDUCTION,GO_CELL_CELL_SIGNALING_INVOLVED_IN_CARDIAC_CONDUCTION
- GO_REGULATION_OF_SYNAPTIC_TRANSMISSION_GLUTAMATERGIC,GO_REGULATION_OF_SYNAPTIC_TRANSMISSION_GLUTAMATERGIC
- GO_SODIUM_CHANNEL_COMPLEX,GO_SODIUM_CHANNEL_COMPLEX
- GO_NEUROTRANSMITTER_BINDING,GO_NEUROTRANSMITTER_BINDING
- GO_RESPONSE_TO_PROGESTERONE,GO_RESPONSE_TO_PROGESTERONE
- GO_RIBBON_SYNAPSE,GO_RIBBON_SYNAPSE
- GO_ATRIAL_CARDIAC_MUSCLE_CELL_MEMBRANE_REPOLARIZATION,GO_ATRIAL_CARDIAC_MUSCLE_CELL_MEMBRANE_REPOLARIZATION
- GO_POTASSIUM_ION_HOMEOSTASIS,GO_POTASSIUM_ION_HOMEOSTASIS
- GO_POSITIVE_REGULATION_OF_CATION_CHANNEL_ACTIVITY,GO_POSITIVE_REGULATION_OF_CATION_CHANNEL_ACTIVITY
- GO_SODIUM_ION_TRANSMEMBRANE_TRANSPORT,GO_SODIUM_ION_TRANSMEMBRANE_TRANSPORT
- GO_CELLULAR_MONOVALENT_INORGANIC_CATION_HOMEOSTASIS,GO_CELLULAR_MONOVALENT_INORGANIC_CATION_HOMEOSTASIS
- GO_PH_REDUCTION,GO_PH_REDUCTION
- GO_SPERM_MOTILITY,GO_SPERM_MOTILITY
- GO_CELL_BODY_MEMBRANE,GO_CELL_BODY_MEMBRANE
- GO_CHANNEL_INHIBITOR_ACTIVITY,GO_CHANNEL_INHIBITOR_ACTIVITY
- GO_MEMBRANE_DEPOLARIZATION,GO_MEMBRANE_DEPOLARIZATION
- GO_REGULATION_OF_HEART_RATE_BY_CARDIAC_CONDUCTION,GO_REGULATION_OF_HEART_RATE_BY_CARDIAC_CONDUCTION
- GO_CHLORIDE_TRANSPORT,GO_CHLORIDE_TRANSPORT
- GO_NEURONAL_ACTION_POTENTIAL,GO_NEURONAL_ACTION_POTENTIAL
- GO_PROTEIN_LOCALIZATION_TO_VACUOLE,GO_PROTEIN_LOCALIZATION_TO_VACUOLE
- GO_RESPONSE_TO_MORPHINE,GO_RESPONSE_TO_MORPHINE
- GO_AXON_INITIAL_SEGMENT,GO_AXON_INITIAL_SEGMENT
- GO_CALMODULIN_BINDING,GO_CALMODULIN_BINDING
- GO_AXOLEMMMA,GO_AXOLEMMMA
- GO_CAMP_BINDING,GO_CAMP_BINDING
- GO_EXTRINSIC_COMPONENT_OF_CYTOPLASMIC_SIDE_OF_PLASMA_MEMBRANE,GO_EXTRINSIC_COMPONENT_OF_CYTOPLASMIC_SIDE_OF_PLASMA_MEMBRANE
- GO_INTRACELLULAR_LIGAND_GATED_ION_CHANNEL_ACTIVITY,GO_INTRACELLULAR_LIGAND_GATED_ION_CHANNEL_ACTIVITY