## BRANE\_TRANSPORTER\_ACTIVITY, GO\_POTASSIUM\_ION\_TRANSMEMBRANE\_TRANSPORTER\_ACTIVITY

- GO\_VOLTAGE\_GATED\_ION\_CHANNEL\_ACTIVITY, GO\_VOLTAGE\_GATED\_ION\_CHANNEL\_ACTIVITY
- GO\_VOLTAGE\_GATED\_CATION\_CHANNEL\_ACTIVITY, GO\_VOLTAGE\_GATED\_CATION\_CHANNEL\_ACTIVITY
- GO\_SODIUM\_ION\_TRANSMEMBRANE\_TRANSPORTER\_ACTIVITY, GO\_SODIUM\_ION\_TRANSMEMBRANE\_TRANSPORTER\_ACTIVITY
- GO\_CHLORIDE\_TRANSPORT, GO\_CHLORIDE\_TRANSPORT
- GO\_POTASSIUM\_CHANNEL\_COMPLEX, GO\_POTASSIUM\_CHANNEL\_COMPLEX
- GO\_CHLORIDE\_TRANSMEMBRANE\_TRANSPORTER\_ACTIVITY, GO\_CHLORIDE\_TRANSMEMBRANE\_TRANSPORTER\_ACTIVITY
- GO\_LEADING\_EDGE\_MEMBRANE, GO\_LEADING\_EDGE\_MEMBRANE
- GO\_POTASSIUM\_CHANNEL\_ACTIVITY, GO\_POTASSIUM\_CHANNEL\_ACTIVITY
- GO\_SYMPORTER\_ACTIVITY, GO\_SYMPORTER\_ACTIVITY
- GO\_SOLUTE\_CATION\_SYMPORTER\_ACTIVITY, GO\_SOLUTE\_CATION\_SYMPORTER\_ACTIVITY
- GO\_LIGAND\_GATED\_ION\_CHANNEL\_ACTIVITY, GO\_LIGAND\_GATED\_ION\_CHANNEL\_ACTIVITY
- GO\_POSTSYNAPTIC\_NEUROTRANSMITTER\_RECEPTOR\_ACTIVITY, GO\_POSTSYNAPTIC\_NEUROTRANSMITTER\_RECEPTOR\_ACTIVITY
- GO\_AXOLEMMA, GO\_AXOLEMMA
- GO\_EXTRACELLULAR\_LIGAND\_GATED\_ION\_CHANNEL\_ACTIVITY, GO\_EXTRACELLULAR\_LIGAND\_GATED\_ION\_CHANNEL\_ACTIVITY
- GO\_REGULATION\_OF\_POSTSYNAPTIC\_MEMBRANE\_POTENTIAL, GO\_REGULATION\_OF\_POSTSYNAPTIC\_MEMBRANE\_POTENTIAL
- GO\_INORGANIC\_ANION\_TRANSMEMBRANE\_TRANSPORTER\_ACTIVITY, GO\_INORGANIC\_ANION\_TRANSMEMBRANE\_TRANSPORTER\_ACTIVITY
- GO\_SODIUM\_ION\_TRANSMEMBRANE\_TRANSPORT, GO\_SODIUM\_ION\_TRANSMEMBRANE\_TRANSPORT
- GO\_CARDIAC\_CONDUCTION, GO\_CARDIAC\_CONDUCTION
- // GO\_INORGANIC\_ANION\_TRANSMEMBRANE\_TRANSPORT, GO\_INORGANIC\_ANION\_TRANSMEMBRANE\_TRANSPORT
- GO\_NEGATIVE\_REGULATION\_OF\_SYNAPTIC\_TRANSMISSION, GO\_NEGATIVE\_REGULATION\_OF\_SYNAPTIC\_TRANSMISSION
- GO\_TRANSMITTER\_GATED\_CHANNEL\_ACTIVITY, GO\_TRANSMITTER\_GATED\_CHANNEL\_ACTIVITY
- GO\_VOLTAGE\_GATED\_POTASSIUM\_CHANNEL\_ACTIVITY, GO\_VOLTAGE\_GATED\_POTASSIUM\_CHANNEL\_ACTIVITY
- / GO\_GLUTAMATE\_RECEPTOR\_SIGNALING\_PATHWAY, GO\_GLUTAMATE\_RECEPTOR\_SIGNALING\_PATHWAY
- // GO\_REGULATION\_OF\_SYNAPTIC\_TRANSMISSION\_GLUTAMATERGIC, GO\_REGULATION\_OF\_SYNAPTIC\_TRANSMISSION\_GLUTAMATERGIC
- GO\_RESPONSE\_TO\_CALCIUM\_ION, GO\_RESPONSE\_TO\_CALCIUM\_ION
- GO\_CALCIUM\_ION\_TRANSMEMBRANE\_TRANSPORTER\_ACTIVITY, GO\_CALCIUM\_ION\_TRANSMEMBRANE\_TRANSPORTER\_ACTIVITY
- GO\_LIGAND\_GATED\_CATION\_CHANNEL\_ACTIVITY, GO\_LIGAND\_GATED\_CATION\_CHANNEL\_ACTIVITY
- GO\_SYNAPTIC\_TRANSMISSION\_GLUTAMATERGIC, GO\_SYNAPTIC\_TRANSMISSION\_GLUTAMATERGIC
- GO\_NEUROTRANSMITTER\_RECEPTOR\_ACTIVITY\_INVOLVED\_IN\_REGULATION\_OF\_POSTSYNAPTIC\_MEMBRANE\_POTENTIAL, GO\_NEUROTRANSMITTER\_RECEPTOR\_ACTIVITY\_INVOLVED\_IN\_REGULATION\_OF\_POSTSYNAPTIC\_MEMBRANE\_POTENTIAL\_RECEPTOR\_ACTIVITY\_INVOLVED\_IN\_REGULATION\_OF\_POSTSYNAPTIC\_MEMBRANE\_POTENTIAL\_RECEPTOR\_ACTIVITY\_INVOLVED\_IN\_REGULATION\_OF\_POSTSYNAPTIC\_MEMBRANE\_POTENTIAL\_RECEPTOR\_ACTIVITY\_INVOLVED\_IN\_REGULATION\_OF\_POSTSYNAPTIC\_POSTS
- GO\_GLUTAMATE\_RECEPTOR\_ACTIVITY, GO\_GLUTAMATE\_RECEPTOR\_ACTIVITY
- GO\_NEGATIVE\_REGULATION\_OF\_MUSCLE\_CONTRACTION, GO\_NEGATIVE\_REGULATION\_OF\_MUSCLE\_CONTRACTION
- GO\_POTASSIUM\_ION\_HOMEOSTASIS, GO\_POTASSIUM\_ION\_HOMEOSTASIS
- GO\_REGULATION\_OF\_HEART\_RATE\_BY\_CARDIAC\_CONDUCTION, GO\_REGULATION\_OF\_HEART\_RATE\_BY\_CARDIAC\_CONDUCTION
- GO\_INORGANIC\_ANION\_TRANSPORT, GO\_INORGANIC\_ANION\_TRANSPORT
- GO\_SOLUTE\_PROTON\_ANTIPORTER\_ACTIVITY, GO\_SOLUTE\_PROTON\_ANTIPORTER\_ACTIVITY
- GO\_NEURON\_PROJECTION\_MEMBRANE, GO\_NEURON\_PROJECTION\_MEMBRANE
- GO\_CALCIUM\_ACTIVATED\_CATION\_CHANNEL\_ACTIVITY, GO\_CALCIUM\_ACTIVATED\_CATION\_CHANNEL\_ACTIVITY
- GO\_POTASSIUM\_ION\_ANTIPORTER\_ACTIVITY, GO\_POTASSIUM\_ION\_ANTIPORTER\_ACTIVITY
- GO\_IONOTROPIC\_GLUTAMATE\_RECEPTOR\_SIGNALING\_PATHWAY, GO\_IONOTROPIC\_GLUTAMATE\_RECEPTOR\_SIGNALING\_PATHWAY
- GO IONOTROPIC GLUTAMATE RECEPTOR ACTIVITY, GO IONOTROPIC GLUTAMATE RECEPTOR ACTIVITY
- GO\_CATION\_TRANSPORTING\_ATPASE\_COMPLEX, GO\_CATION\_TRANSPORTING\_ATPASE\_COMPLEX
- GO\_ION\_GATED\_CHANNEL\_ACTIVITY, GO\_ION\_GATED\_CHANNEL\_ACTIVITY
- GO\_REGULATION\_OF\_CELL\_SIZE, GO\_REGULATION\_OF\_CELL\_SIZE
- GO\_INTRACELLULAR\_LIGAND\_GATED\_ION\_CHANNEL\_ACTIVITY, GO\_INTRACELLULAR\_LIGAND\_GATED\_ION\_CHANNEL\_ACTIVITY
- GO\_SODIUM\_POTASSIUM\_EXCHANGING\_ATPASE\_COMPLEX, GO\_SODIUM\_POTASSIUM\_EXCHANGING\_ATPASE\_COMPLEX
- GO\_NEUROTRANSMITTER\_UPTAKE, GO\_NEUROTRANSMITTER\_UPTAKE
- GO\_CHLORIDE\_ION\_HOMEOSTASIS, GO\_CHLORIDE\_ION\_HOMEOSTASIS
- GO\_DETECTION\_OF\_MECHANICAL\_STIMULUS\_INVOLVED\_IN\_SENSORY\_PERCEPTION, GO\_DETECTION\_OF\_MECHANICAL\_STIMULUS\_INVOLVED\_IN\_SENSORY\_PERCEPTION
- GO\_CELLULAR\_RESPONSE\_TO\_PURINE\_CONTAINING\_COMPOUND, GO\_CELLULAR\_RESPONSE\_TO\_PURINE\_CONTAINING\_COMPOUND
- GO MONOVALENT INORGANIC ANION HOMEOSTASIS, GO MONOVALENT INORGANIC ANION HOMEOSTASIS
- GO\_SOLUTE\_CATION\_ANTIPORTER\_ACTIVITY, GO\_SOLUTE\_CATION\_ANTIPORTER\_ACTIVITY
- GO\_ANION\_SODIUM\_SYMPORTER\_ACTIVITY, GO\_ANION\_SODIUM\_SYMPORTER\_ACTIVITY
- GO\_CATION\_CATION\_ANTIPORTER\_ACTIVITY, GO\_CATION\_CATION\_ANTIPORTER\_ACTIVITY