

**INVOLVED\_IN\_CARDIAC\_CONDUCTION, GOBP\_CELL\_CELL\_SIGNALING\_INVOLVED\_IN\_CARDIAC\_CONDUCTION**

- GOBP\_NEURONAL\_ACTION\_POTENTIAL, GOBP\_NEURONAL\_ACTION\_POTENTIAL
- GOBP\_MEMBRANE\_DEPOLARIZATION\_DURING\_ACTION\_POTENTIAL, GOBP\_MEMBRANE\_DEPOLARIZATION\_DURING\_ACTION\_POTENTIAL
- GOBP\_ATRIAL\_CARDIAC\_MUSCLE\_CELL\_MEMBRANE\_REPOLARIZATION, GOBP\_ATRIAL\_CARDIAC\_MUSCLE\_CELL\_MEMBRANE\_REPOLARIZATION
- GOBP\_RESPONSE\_TO\_CAFFEINE, GOBP\_RESPONSE\_TO\_CAFFEINE
- GOBP\_SA\_NODE\_CELL\_TO\_ATRIAL\_CARDIAC\_MUSCLE\_CELL\_SIGNALING, GOBP\_SA\_NODE\_CELL\_TO\_ATRIAL\_CARDIAC\_MUSCLE\_CELL\_SIGNALING
- GOBP\_PROTEIN\_LOCALIZATION\_TO\_CELL\_CELL\_JUNCTION, GOBP\_PROTEIN\_LOCALIZATION\_TO\_CELL\_CELL\_JUNCTION
- GOBP\_SA\_NODE\_CELL\_TO\_ATRIAL\_CARDIAC\_MUSCLE\_CELL\_COMMUNICATION, GOBP\_SA\_NODE\_CELL\_TO\_ATRIAL\_CARDIAC\_MUSCLE\_CELL\_COMMUNICATION
- GOBP\_MEMBRANE\_REPOLARIZATION\_DURING\_ACTION\_POTENTIAL, GOBP\_MEMBRANE\_REPOLARIZATION\_DURING\_ACTION\_POTENTIAL
- GOBP\_CELLULAR\_RESPONSE\_TO\_CAFFEINE, GOBP\_CELLULAR\_RESPONSE\_TO\_CAFFEINE
- GOBP\_POSITIVE\_REGULATION\_OF\_POTASSIUM\_ION\_TRANSMEMBRANE\_TRANSPORTER\_ACTIVITY, GOBP\_POSITIVE\_REGULATION\_OF\_POTASSIUM\_ION\_TRANSMEMBRANE\_TRANSPORTER\_ACTIVITY
- GOBP\_CELLULAR\_RESPONSE\_TO\_PURINE\_CONTAINING\_COMPOUND, GOBP\_CELLULAR\_RESPONSE\_TO\_PURINE\_CONTAINING\_COMPOUND
- GOBP\_ACTIN\_CROSSLINK\_FORMATION, GOBP\_ACTIN\_CROSSLINK\_FORMATION
- GOBP\_REGULATION\_OF\_POTASSIUM\_ION\_TRANSMEMBRANE\_TRANSPORTER\_ACTIVITY, GOBP\_REGULATION\_OF\_POTASSIUM\_ION\_TRANSMEMBRANE\_TRANSPORTER\_ACTIVITY
- GOBP\_REGULATION\_OF\_ATPASE\_COUPLED\_CALCIIUM\_TRANSMEMBRANE\_TRANSPORTER\_ACTIVITY, GOBP\_REGULATION\_OF\_ATPASE\_COUPLED\_CALCIIUM\_TRANSMEMBRANE\_TRANSPORTER\_ACTIVITY