

**E\_COMMITMENT, GO\_NEURON\_FATE\_COMMITMENT**

- GO\_KIDNEY\_MORPHOGENESIS, GO\_KIDNEY\_MORPHOGENESIS
- GO\_NEURON\_FATE\_SPECIFICATION, GO\_NEURON\_FATE\_SPECIFICATION
- GO\_NEURAL\_RETINA\_DEVELOPMENT, GO\_NEURAL\_RETINA\_DEVELOPMENT
- GO\_POSITIVE\_REGULATION\_OF\_LYMPHOCYTE\_DIFFERENTIATION, GO\_POSITIVE\_REGULATION\_OF\_LYMPHOCYTE\_DIFFERENTIATION
- GO\_NEPHRON\_MORPHOGENESIS, GO\_NEPHRON\_MORPHOGENESIS
- GO\_NEGATIVE\_REGULATION\_OF\_NOTCH\_SIGNALING\_PATHWAY, GO\_NEGATIVE\_REGULATION\_OF\_NOTCH\_SIGNALING\_PATHWAY
- GO\_NEGATIVE\_REGULATION\_OF\_SMOOTHENED\_SIGNALING\_PATHWAY, GO\_NEGATIVE\_REGULATION\_OF\_SMOOTHENED\_SIGNALING\_PATHWAY
- GO\_VENTRAL\_SPINAL\_CORD\_DEVELOPMENT, GO\_VENTRAL\_SPINAL\_CORD\_DEVELOPMENT
- GO\_MESONEPHRIC\_TUBULE\_MORPHOGENESIS, GO\_MESONEPHRIC\_TUBULE\_MORPHOGENESIS
- GO\_REGULATION\_OF\_KIDNEY\_DEVELOPMENT, GO\_REGULATION\_OF\_KIDNEY\_DEVELOPMENT
- GO\_REGULATION\_OF\_EPIDERMAL\_CELL\_DIFFERENTIATION, GO\_REGULATION\_OF\_EPIDERMAL\_CELL\_DIFFERENTIATION
- GO\_CELL\_DIFFERENTIATION\_IN\_SPINAL\_CORD, GO\_CELL\_DIFFERENTIATION\_IN\_SPINAL\_CORD
- GO\_NEUROMUSCULAR\_PROCESS\_CONTROLLING\_POSTURE, GO\_NEUROMUSCULAR\_PROCESS\_CONTROLLING\_POSTURE
- GO\_POSITIVE\_REGULATION\_OF\_TRANSCRIPTION\_FROM\_RNA\_POLYMERASE\_II\_PROMOTER\_IN\_RESPONSE\_TO\_STRESS, GO\_POSITIVE\_REGULATION\_OF\_TRANSCRIPTION\_FROM\_RNA\_POLYMERASE\_II\_PROMOTER\_IN\_RESP
- GO\_SPINAL\_CORD\_MOTOR\_NEURON\_DIFFERENTIATION, GO\_SPINAL\_CORD\_MOTOR\_NEURON\_DIFFERENTIATION
- GO\_RENAL\_TUBULE\_DEVELOPMENT, GO\_RENAL\_TUBULE\_DEVELOPMENT
- GO\_TELENCEPHALON\_REGIONALIZATION, GO\_TELENCEPHALON\_REGIONALIZATION
- GO\_DEVELOPMENTAL\_INDUCTION, GO\_DEVELOPMENTAL\_INDUCTION
- GO\_REGULATION\_OF\_ODONTOGENESIS\_OF\_DENTIN\_CONTAINING\_TOOTH, GO\_REGULATION\_OF\_ODONTOGENESIS\_OF\_DENTIN\_CONTAINING\_TOOTH
- GO\_TRIGEMINAL\_NERVE\_DEVELOPMENT, GO\_TRIGEMINAL\_NERVE\_DEVELOPMENT
- GO\_NEGATIVE\_REGULATION\_OF\_LEUKOCYTE\_PROLIFERATION, GO\_NEGATIVE\_REGULATION\_OF\_LEUKOCYTE\_PROLIFERATION
- GO\_T\_CELL\_DIFFERENTIATION\_IN\_THYMUS, GO\_T\_CELL\_DIFFERENTIATION\_IN\_THYMUS
- GO\_INNER\_EAR\_AUDITORY\_RECEPTOR\_CELL\_DIFFERENTIATION, GO\_INNER\_EAR\_AUDITORY\_RECEPTOR\_CELL\_DIFFERENTIATION