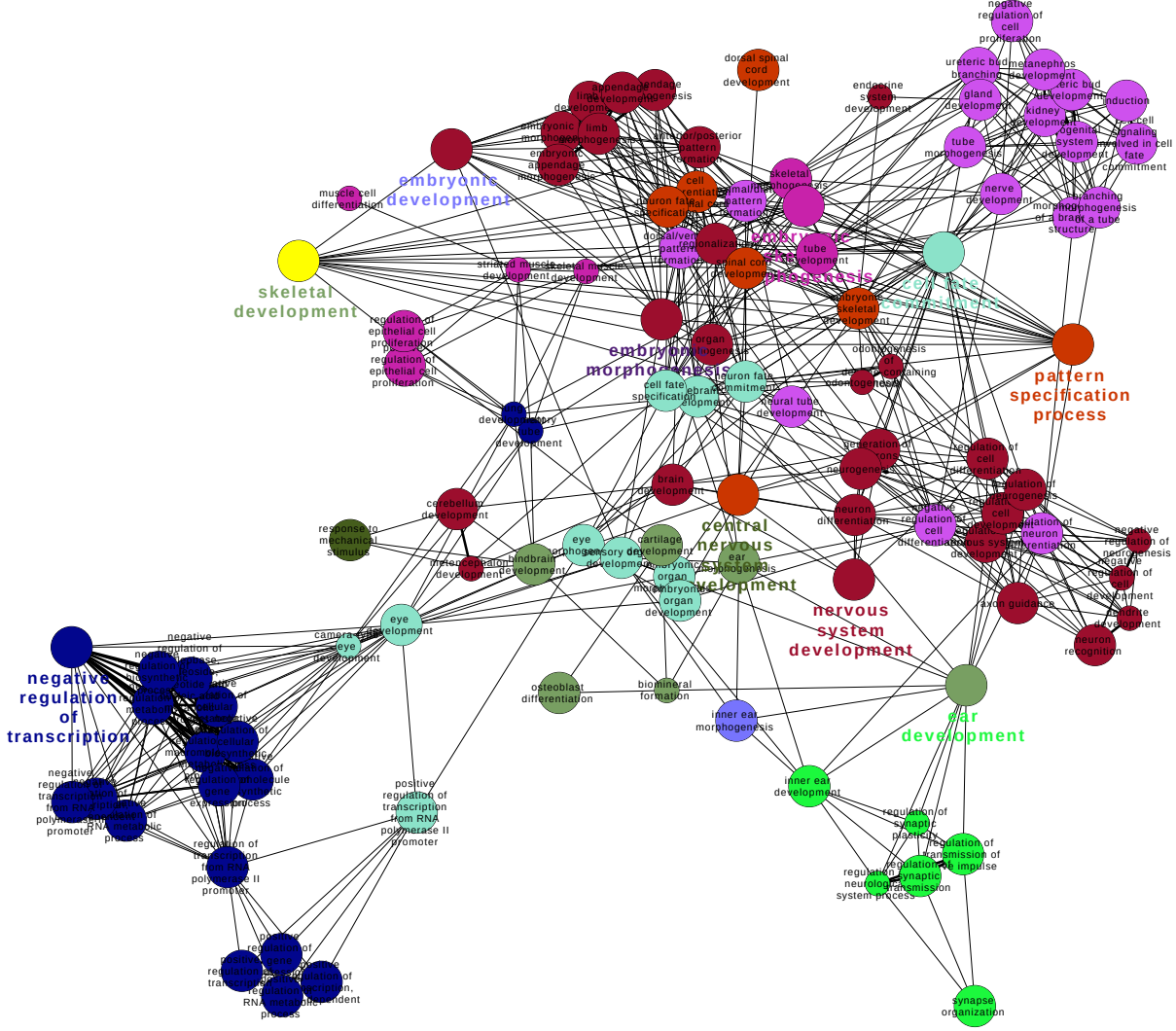
negative regulation of cell proliferation
dorsal spinal cord development
ureteric bud branching
metanephros development
endocrine system development
gland development
ureteric bud development
induction
kidney development
tube morphogenesis
genital system development
signaling involved in cell fate commitment
nerve development
branching morphogenesis of a tube
branching morphogenesis of a tube structure
embryonic development
muscle cell differentiation
skeletal development
striated muscle development
skeletal muscle development
regulation of epithelial cell proliferation
regulation of epithelial cell proliferation
embryonic morphogenesis
organ morphogenesis
neuron fate commitment
cell fate specification
neural tube development
odontogenesis
odontogenesis of dentin-containing tooth
pattern specification process
brain development
central nervous system development
cerebellum development
response to mechanical stimulus
hindbrain development
midbrain development
eye morphogenesis
sensory organ development
cartilage development
ear morphogenesis
embryonic organ development
embryonic organ morphogenesis
neuron differentiation
negative regulation of neurogenesis
negative regulation of cell differentiation
regulation of neurogenesis
regulation of cell differentiation
regulation of neuron differentiation
negative regulation of neuron differentiation
negative regulation of neurogenesis
negative regulation of cell differentiation
nervous system development
axon guidance
neuron development
neuron recognition
eye development
camera-type eye development
negative regulation of transcription
osteoblast differentiation
biomineral formation
inner ear morphogenesis
ear development
inner ear development
regulation of synaptic plasticity
regulation of transmission of nerve impulse
regulation of synaptic transmission
regulation of neurological system process
synapse organization
positive regulation of transcription from RNA polymerase II promoter
regulation of transcription from RNA polymerase II promoter