_Pa_count_1:all_genes
_Pa_count_1:_Pa_count_HiC_all
_Pa_count_2:_Pa_count_1
_Pa_count_3:_Pa_count_1
_Pa_count_4:_Pa_count_1
_Pa_count_5:_Pa_count_1
_Pa_count_grthan5:_Pa_count_1
adult behavior
aminoglycan biosynthetic process
appendage development
axon guidance
camera-type eye development
cardiac chamber morphogenesis
cardiac septum morphogenesis
cardiac ventricle morphogenesis
cell junction assembly
cell junction assembly
cell–cell junction organization
cell–substrate adhesion
cerebral cortex development
cell–cell signaling by wnt
dendritic spine development
dendritic spine organization
divalent inorganic cation transport
embryonic appendage morphogenesis
epithelial tube morphogenesis
ephrin receptor signaling pathway
face development
glomerulus development
glycosaminoglycan metabolic process
heart morphogenesis
heart process
hindbrain development
hippo signaling
interleukin-17 production
limb development
limb morphogenesis
locomotory behavior
membrane depolarization during action potential
metencephalon development
muscle cell development
muscle fiber development
nervous system development
negative regulation of blood vessel diameter
negative regulation of cell development
negative regulation of neurogenesis
negative regulation of Wnt signaling pathway
neural tube development
neuromuscular process
neuron migration
neuron projection organization
ossification
osteoblast development
peptidyl-threonine phosphorylation
phosphatidylinositol-mediated signaling
positive regulation of axonogenesis
positive regulation of cell morphogenesis involved in differentiation
positive regulation of cell–cell adhesion
positive regulation of dendritic spine development
positive regulation of synaptic transmission
postsynapse organization
protein localization to synapse
protein localization to synapse
regulation of canonical Wnt signaling pathway
regulation of cell–matrix adhesion
regulation of dendrite development
regulation of developmental growth
regulation of gene expression
regulation of muscle organ development
regulation of neurotransmitter levels
regulation of phosphoprotein phosphatase activity
regulation of Ras protein signal transduction
regulation of small GTPase mediated signal transduction
regulation of synapse structure or activity
regulation of transmembrane transporter activity
regulation of vasoconstriction
renal tubule development
reproductive structure development
Rho protein signal transduction
skeletal muscle fiber development
striated muscle cell differentiation
telencephalon development
regulation of ventricular cardiac muscle cell action potential
dendrite development
glutamate receptor signaling pathway
negative regulation of dendrite development
positive regulation of synaptic transmission, glutamatergic
regulation of neuron projection development involved in differentiation
regulation of synaptic transmission, glutamatergic
cardiac chamber development
cardiac conduction
chondrocyte differentiation
gamma-aminobutyric acid signaling pathway
gamma-aminobutyric acid signaling pathway
heart trabecula morphogenesis
kidney development
monovalent inorganic cation transport
neural crest cell migration
neurotransmitter transport
positive regulation of cell projection organization
positive regulation of neuron differentiation
potassium ion transmembrane transport
regulation of cell morphogenesis
regulation of depolarization
regulation of phosphatase activity
signal release
skeletal muscle tissue development
smooth muscle tissue development
vasoconstriction
forebrain development
regulation of ion transmembrane transport
cell–cell signaling by wnt
regulation of neuron projection involved in morphogenesis
neurite projection guidance
regulation of neuron projection development
regulation of trans-synaptic signaling
Wnt signaling pathway
axon development
cartilage development
cell–cell adhesion via plasma membrane
interferon-gamma secretion
regulation of interleukin-2 production
regulation of organ morphogenesis
sensory perception of sound
sensory perception of sound
forebrain neuron differentiation
protein O-linked glycosylation via serine
regulation of Wnt signaling pathway, planar cell polarity pathway
telencephalon glial cell migration
regulation of cellular protein localization