_BI_count_1:all_genes
_BI_count_1:_BI_count_HiC_all
_BI_count_2:_BI_count_1
_BI_count_3:_BI_count_1
_BI_count_4:_BI_count_1
_BI_count_5:_BI_count_1
_BI_count_grthan5:_BI_count_1
axon development
action potential
axon guidance
axonogenesis
cell–cell adhesion via plasma–membrane adhesion molecules
dendrite development
developmental growth involved in morphogenesis
gamma–aminobutyric acid signaling pathway
glutamate receptor signaling pathway
neuron projection guidance
positive regulation of cell development
positive regulation of cell projection organization
positive regulation of nervous system development
positive regulation of neurogenesis
positive regulation of neuron differentiation
positive regulation of neuron projection development
regulation of membrane potential
regulation of neuron projection development
regulation of postsynaptic membrane potential
regulation of synapse assembly
regulation of synapse organization
regulation of synapse structure or activity
retinal ganglion cell axon guidance
sensory perception of mechanical stimulus
sensory perception of sound
synapse assembly
synapse organization
synaptic transmission, glutamatergic
camera–type eye development
adherens junction organization
cardiac chamber development
cardiac chamber morphogenesis
cardiac septum development
cardiac septum morphogenesis
cardiac ventricle development
cell–cell junction organization
cell–cell signaling by wnt
cell–substrate adhesion
dendrite extension
dendrite morphogenesis
dephosphorylation
eye development
heart trabecula morphogenesis
heterophilic cell–cell adhesion via plasma membrane cell adhesion molecules
kidney development
lipid translocation
multicellular organismal signaling
muscle tissue development
negative regulation of stem cell differentiation
peptidyl–serine modification
phospholipid translocation
positive regulation of interleukin–10 production
reflex
regulation of canonical Wnt signaling pathway
regulation of cell morphogenesis
regulation of cell–substrate adhesion
regulation of MAP kinase activity
regulation of membrane lipid distribution
regulation of protein secretion
regulation of Wnt signaling pathway
regulation of wound healing
response to exogenous dsRNA
response to follicle–stimulating hormone
signal release
trabecula formation
trabecula morphogenesis
transmission of nerve impulse
ventricular septum development
ventricular septum morphogenesis
Wnt signaling pathway
homophilic cell adhesion via plasma membrane adhesion molecules
cardiac muscle cell action potential
bundle of His cell to Purkinje myocyte communication
cardiac muscle cell action potential involved in contraction
cardiac muscle cell contraction
cell communication involved in cardiac conduction
cell–cell junction assembly
chemical synaptic transmission, postsynaptic
ionotropic glutamate receptor signaling pathway
monovalent inorganic cation transport
negative chemotaxis
neuron migration
positive regulation of synapse assembly
regulation of action potential
regulation of cardiac muscle cell action potential
regulation of GTPase activity
regulation of ion transmembrane transport
regulation of membrane depolarization
regulation of synaptic transmission, glutamatergic
sodium ion transmembrane transport
sodium ion transport
vasoconstriction
renal system development
forebrain development
urogenital system development
embryonic organ morphogenesis