_SB_count_1:all_genes
_SB_count_1:_SB_count_HiC_all
_SB_count_2:_SB_count_1
_SB_count_3:_SB_count_1
_SB_count_4:_SB_count_1
_SB_count_5:_SB_count_1
_SB_count_grthan5:_SB_count_1
action potential
cell–cell adhesion via plasma–membrane adhesion molecules
chemical synaptic transmission, postsynaptic
developmental cell growth
divalent metal ion transport
female sex differentiation
glutamate receptor signaling pathway
heart process
learning or memory
multicellular organismal signaling
positive regulation of dendrite development
regulation of axonogenesis
regulation of cell morphogenesis
regulation of dendrite development
regulation of postsynaptic membrane potential
regulation of trans–synaptic signaling
sensory perception of sound
telencephalon cell migration
axon development
dendrite development
forebrain development
neuron migration
neuron recognition
positive regulation of nervous system development
positive regulation of neuron differentiation
regulation of membrane potential
regulation of synapse assembly
regulation of synapse structure or activity
synaptic transmission, glutamatergic
actin filament–based movement
appendage development
biomineral tissue development
calcium–dependent cell–cell adhesion via plasma membrane cell adhesion molec
cAMP–mediated signaling
cardiac muscle cell action potential involved in contraction
cardiac muscle tissue development
cell communication involved in cardiac conduction
cell–cell adhesion mediated by cadherin
chondrocyte differentiation
connective tissue development
dendritic spine morphogenesis
development of primary female sexual characteristics
embryonic appendage morphogenesis
extracellular matrix organization
forebrain generation of neurons
heterophilic cell–cell adhesion via plasma membrane cell adhesion molecules
limb development
locomotory behavior
negative regulation of chondrocyte differentiation
negative regulation of nervous system development
negative regulation of transmembrane receptor protein serine/threonine kinase sig
neuron projection organization
ovulation cycle
peptide hormone secretion
peptidyl–threonine modification
positive regulation of dendritic spine development
postsynapse organization
regulation of blood circulation
regulation of cartilage development
regulation of dendritic spine development
regulation of neurological system process
regulation of postsynapse organization
regulation of Rho protein signal transduction
regulation of Wnt signaling pathway, planar cell polarity pathway
response to transforming growth factor beta
Rho protein signal transduction
substrate–dependent cell migration
hormone secretion
hormone transport
muscle tissue development
sensory organ morphogenesis
signal release
striated muscle tissue development
urogenital system development
adherens junction organization
adult behavior
cell junction organization
cell–matrix adhesion
cerebral cortex development
kidney epithelium development
pallium development
potassium ion transport
regulation of phospholipase A2 activity
regulation of wound healing
camera–type eye development
central nervous system neuron development
cognition
G–protein coupled glutamate receptor signaling pathway
membrane biogenesis
positive regulation of dendrite morphogenesis
regulation of action potential
regulation of cardiac muscle cell action potential
regulation of cation transmembrane transport
regulation of neuron migration
regulation of transmembrane transporter activity
startle response
dephosphorylation