_Lu_count_1:all_genes
_Lu_count_1:_Lu_count_HiC_all
_Lu_count_2:_Lu_count_1
_Lu_count_3:_Lu_count_1
_Lu_count_4:_Lu_count_1
_Lu_count_5:_Lu_count_1
_Lu_count_grthan5:_Lu_count_1
action potential
actomyosin structure organization
appendage development
axon guidance
BMP signaling pathway
branching morphogenesis of an epithelial tube
camera–type eye morphogenesis
cardiac muscle cell contraction
cardiac septum development
cartilage development
cell–cell adhesion via plasmodesmata
cellular response to cAMP
central nervous system neuron differentiation
chromatin remodeling
contractile actin filament bundle assembly
digestive system development
dorsal/ventral pattern formation
ear development
embryonic appendage morphogenesis
embryonic limb morphogenesis
embryonic organ morphogenesis
endocardium development
epithelial cell proliferation
epithelium migration
eye development
gastrulation
heart morphogenesis
inner ear development
kidney morphogenesis
lung development
membrane depolarization
mesonephric epithelium development
mesonephric tubule morphogenesis
microtubule–based movement
morphogenesis of a branching structure
muscle organ development
nervous system development
negative regulation of cell adhesion
negative regulation of cell motility
nephron epithelium development
nephron morphogenesis
nephron tubule morphogenesis
neural tube development
non–canonical Wnt signaling pathway
ossification
pallium development
pattern specification process
peptidyl–threonine phosphorylation
positive regulation of actin filament bundle assembly
positive regulation of apoptosis
positive regulation of stress fiber assembly
positive regulation of transmembrane receptor protein serine/threonine kinase sig
production of miRNAs involved in gene silencing by miRNA
prostate gland epithelium morphogenesis
regulation of actin filament
regulation of actin filament bundle assembly
regulation of actin filament–based process
regulation of BMP signaling pathway
regulation of dephosphorylation
regulation of epithelial cell migration
regulation of ERK1 and ERK2 cascade
regulation of mesenchyme development
regulation of morphogenesis of an epithelium
regulation of organ morphogenesis
regulation of phosphatase activity
regulation of stress fiber assembly
regulation of transmembrane receptor protein serine/threonine kinase signaling pa
renal tubule morphogenesis
respiratory system development
retina morphogenesis in camera–type eye
signal release
skeletal system morphogenesis
sodium ion transport
striated muscle tissue development
tissue migration
ureteric bud development
ventricular septum development
Wnt signaling pathway calcium modulating pathway
regulation of synapse organization
cell–cell adhesion via plasma–membrane adhesion molecules
gland development
homophilic cell adhesion via plasma membrane adhesion molecules
kidney epithelium development
nerve development
positive regulation of cell projection organization
positive regulation of cellular component biogenesis
positive regulation of neuron differentiation
regulation of cell morphogenesis
regulation of ion transmembrane transport
regulation of small GTPase mediated signal transduction
synaptic transmission, glutamatergic
urogenital system development
axon development
neuron projection guidance
regulation of neuron projection development
synapse organization
developmental growth involved in morphogenesis
synapse assembly
activation of transmembrane receptor protein tyrosine kinase activity
calcium ion transmembrane transport into cytosol
calcium ion transmembrane transport
cell growth
cellular potassium ion transport
cellular response to amino acid stimulus
cellular sodium ion transport
extracellular matrix organization
ionotropic glutamate receptor signaling pathway
neuron recognition
positive regulation of cell morphogenesis involved in differentiation
positive regulation of GTPase activity
potassium ion transport
protein localization
regulation of GTPase activity
regulation of Ras protein signal transduction
response to histamine
retinal ganglion cell axon guidance
DNA replication–dependent nucleosome assembly
DNA replication–dependent nucleosome organization
protein heterotetramerization