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regulation of synapse assembly kidney development renal system development cardiac septum morphogenesis cardiac chamber morphogenesis		
urogenital system development nephron development kidney epithelium development cardiac septum development cardiac chamber development regulation of hormone levels axonogenesis inner ear development multicellular organismal response to stress neuron projection guidance glomerulus development nephron epithelium development ear development axon development stem cell division		
ventricular septum morphogenesis developmental growth involved in morphogenesis axon guidance cardiac ventricle morphogenesis regulation of signaling receptor activity		
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receptor localization to synapse receptor localization to synapse regulation of protein localization to cell periphery protein localization to cell periphery protein localization to plasma membrane cerebellar granular layer development learning or memory insulin secretion amine transport cellular component assembly involved in morphogenesis axonal fasciculation		
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ontology: MF potassium channel activity voltage-gated potassium channel activity voltage-gated cation channel activity potassium ion transmembrane transporter activity voltage-gated ion channel activity voltage-gated channel activity ion gated channel activity cation channel activity gated channel activity delayed rectifier potassium channel activity G-protein coupled neurotransmitter receptor activity neurotransmitter receptor activity substrate-specific channel activity metal ion transmembrane transporter activity ion channel activity channel activity passive transmembrane transporter activity MAP kinase activity G-protein coupled amine receptor activity phosphatidylinositol binding RNA polymerase II transcription factor activity, sequence-specific transcription regulatory region DNA binding transcription factor activity, sequence-specific DNA binding transcription factor recruiting phosphatidylinositol phosphate binding kinesin binding G-protein coupled serotonin receptor activity serotonin receptor activity hormone activity receptor regulator activity sulfur compound binding receptor ligand activity growth factor bindingtransmembrane receptor protein kinase activity ion channel binding-GTPase activator activity-GTPase regulator activity microtubule bindingnucleoside-triphosphatase regulator activity-GeneRatio 0.02 0.04 tubulin binding p.adjust 0.04 0.03 0.02 signal transducer activity, downstream of receptor enzyme activator activitycalmodulin bindingmonovalent inorganic cation transmembrane transporter activityligand-dependent nuclear receptor transcription coactivator activity protein-containing complex scaffold activityprotein serine/threonine kinase activitysignal transducer, downstream of receptor, with serine/threonine kinase activity clathrin bindingstructural constituent of cytoskeletonphospholipid bindingcalcium-dependent phospholipid bindingion channel regulator activitychannel regulator activity Ras GTPase binding Rho guanyl-nucleotide exchange factor activity syntaxin bindingphosphoric ester hydrolase activitycalmodulin-dependent protein kinase activityactin bindingcell adhesion molecule binding actin filament bindingtranscription coactivator bindingdynein light chain bindingtranscriptional activator activity, RNA polymerase II transcription factor bindingcalcium-dependent protein serine/threonine kinase activityspectrin binding SNARE bindingpotassium channel regulator activitycadherin bindingguanyl-nucleotide exchange factor activityphosphatidylserine bindingintegrin binding SH3 domain binding glycosaminoglycan bindingtransmembrane receptor protein tyrosine kinase activitycollagen binding-

	ontology: CC				7
postsynapse- postsynaptic membrane-					
synaptic membrane				•	
potassium channel complex-					
cation channel complex- voltage-gated potassium channel complex-					
asymmetric synapse-					
neuron to neuron synapse- postsynaptic density-					
postsynaptic specialization-			•		
ion channel complex- transmembrane transporter complex-					
transporter complex-			•		
cell division site- distal axon-					
axon part-		•		•	
receptor complex- axoneme part-					
neuronal cell body-			•		
cell-cell junction- presynapse-					
main axon-			•		
cell body- transport vesicle membrane-					
growth cone-					
site of polarized growth- dendritic spine-					
neuron spine-					
presynaptic membrane - exocytic vesicle -					
perikaryon-					
neurotransmitter receptor complex- transport vesicle-					
synaptic vesicle-					
cell cortex- T-tubule-					
cytoplasmic region-			•		
postsynaptic density membrane- synaptic vesicle membrane-					
exocytic vesicle membrane					
postsynaptic specialization membrane- septin cytoskeleton-					
ionotropic glutamate receptor complex					
intercalated disc- cell leading edge-			•	•	
AMPA glutamate receptor complex-					
A band- cell cortex region-			•		
cell-cell contact zone-					
nuclear membrane- axon terminus-					
nuclear envelope-					
axoneme- ciliary plasm-					
plasma membrane bounded cell projection cytoplasm-					
cluster of actin-based cell projections- plasma membrane receptor complex-					
brush border-					
proteinaceous extracellular matrix- extracellular matrix-					
cell-substrate junction-					p.adjust 0.05 0.04 0.03
focal adhesion- cell-substrate adherens junction-					0.02 0.01 GeneRatio • 0.02
basement membrane-					0.040.060.08
dynein complex-					
actin-based cell projection-					
extracellular matrix component- cell projection membrane-					
apical dendrite					
ciliary part- actin cytoskeleton-					
cilium-					
axonemal dynein complex- apical part of cell-					
excitatory synapse-					
filopodium-endoplasmic reticulum-Golgi intermediate compartment membrane-					
endoplasmic reticulum lumen-					
cytoplasmic vesicle lumen- vesicle lumen-					
side of membrane					
integrin complex-					
secretory granule lumen-					
actomyosin- neuron projection terminus-					
terminal bouton- endoplasmic reticulum tubular network-					
axolemma-					
filopodium tip- growth cone part-					
juxtaparanode region of axon-					
dendrite terminus- presynaptic active zone-					
clathrin coat of trans-Golgi network vesicle					
nuclear inclusion body- extrinsic component of membrane-					
sarcoplasm-					
cell cortex part- mRNA cap binding complex-					
neuron projection cytoplasm-			•		
blood microparticle- leading edge membrane-					
stress fiber-					
contractile actin filament bundle- endocytic vesicle-					
actin filament bundle-					
ruffle- photoreceptor outer segment-					
motile cilium-					
Arp2/3 protein complex-basolateral plasma membrane-					
axon initial segment-					
cortical cytoskeleton-					
9+0 non-motile cilium					
photoreceptor cell cilium- lateral plasma membrane-					
cytoplasmic side of membrane-					
stereocilium- actin filament-					
non-motile cilium- cytoplasmic side of plasma membrane-					
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