| | | | | | | Neuronal System_Homo sapiens_R-HSA-112316 | 8 |
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| | | | | | | Axon guidance_Homo sapiens_R-HSA-422475 | |
| | | | | | | Developmental Biology_Homo sapiens_R-HSA-1266738 | |
| | | | | | | Adenylate cyclase activating pathway_Homo sapiens_R-HSA-170660 | 6 |
| | | | | | | PKA activation in glucagon signalling_Homo sapiens_R-HSA-164378 | ŭ |
| | | | | | | Adenylate cyclase inhibitory pathway_Homo sapiens_R-HSA-170670 | |
| | | | | | | Inhibition of adenylate cyclase pathway_Homo sapiens_R-HSA-997269 | |
| | | | | | | WNT ligand biogenesis and trafficking_Homo sapiens_R-HSA-3238698 | 4 |
| | | | | | | Phospholipase C-mediated cascade; FGFR3_Homo sapiens_R-HSA-5654227 | 7 |
| | | | | | | Phospholipase C-mediated cascade; FGFR4_Homo sapiens_R-HSA-5654228 | |
| | | | | | | Signaling by VEGF_Homo sapiens_R-HSA-194138 | |
| | | | | | | VEGFA-VEGFR2 Pathway_Homo sapiens_R-HSA-4420097 | 2 |
| | | | | | | NCAM signaling for neurite out-growth_Homo sapiens_R-HSA-375165 | _ |
| | | | | | | PI3K/AKT Signaling in Cancer_Homo sapiens_R-HSA-2219528 | |
| | | | | | | PI5P, PP2A and IER3 Regulate Pl3K/AKT Signaling_Homo sapiens_R-HSA-6811558 | |
| | | | | | | Dopamine receptors_Homo sapiens_R-HSA-390651 | _ |
| | | | | | | Tandem pore domain potassium channels_Homo sapiens_R-HSA-1296346 | 0 |
| | | | | | | Class B/2 (Secretin family receptors)_Homo sapiens_R-HSA-373080 | |
| | | | | | | Heparan sulfate/heparin (HS-GAG) metabolism_Homo sapiens_R-HSA-1638091 | |
| | | | | | | SHC-mediated cascade:FGFR1_Homo sapiens_R-HSA-5654688 | |
| | | | | | | SHC-mediated cascade:FGFR2_Homo sapiens_R-HSA-5654699 | |
| | | | | | | GPCR ligand binding_Homo sapiens_R-HSA-500792 | |
| | | | | | | G alpha (s) signalling events_Homo sapiens_R-HSA-418555 | |
| | | | | | | GABA receptor activation_Homo sapiens_R-HSA-977443 | |
| | | | | | | Netrin-1 signaling_Homo sapiens_R-HSA-373752 | |
| | | | | | | Degradation of the extracellular matrix_Homo sapiens_R-HSA-1474228 | |
| | | | | | | Transmembrane transport of small molecules_Homo sapiens_R-HSA-382551 | |
| | | | | | | Muscle contraction_Homo sapiens_R-HSA-397014 | |
| | | | | | | Voltage gated Potassium channels_Homo sapiens_R-HSA-1296072 | |
| | | | | | | Transmission across Chemical Synapses_Homo sapiens_R-HSA-112315 | |
| | | | | | | Cardiac conduction_Homo sapiens_R-HSA-5576891 | |
| | | | | | | Potassium Channels_Homo sapiens_R-HSA-1296071 | |
| | | | | | | Constitutive Signaling by Aberrant PI3K in Cancer_Homo sapiens_R-HSA-2219530 | |
| | | | | | | Extracellular matrix organization_Homo sapiens_R-HSA-1474244 | |
| | | | | | | Regulation of beta-cell development_Homo sapiens_R-HSA-186712 | |
| | | | | | | Regulation of gene expression in early pancreatic precursor cells_Homo sapiens_R-HSA-210747 | |
| | | | | | | HS-GAG biosynthesis_Homo sapiens_R-HSA-2022928 | |
| | | | | | | Activated point mutants of FGFR2_Homo sapiens_R-HSA-2033519 | |
| | | | | | | FGFR1 ligand binding and activation_Homo sapiens_R-HSA-190242 | |
| | | | | | | Phospholipase C-mediated cascade; FGFR2_Homo sapiens_R-HSA-5654221 | |
| | | | | | | Phospholipase C-mediated cascade: FGFR1_Homo sapiens_R-HSA-5654219 | |
| | | | | | | Amine ligand-binding receptors_Homo sapiens_R-HSA-375280 | |
| | | | | | | FGFR2 ligand binding and activation_Homo sapiens_R-HSA-190241 | |
| | | | | | | FGFRL1 modulation of FGFR1 signaling_Homo sapiens_R-HSA-5658623 | |
| | | | | | | Neurotransmitter Receptor Binding And Downstream Transmission In The Postsynaptic Cell_Homo sapiens_R-HSA-112314 | |
| | | | | | | Defective B3GALTL causes Peters-plus syndrome (PpS)_Homo sapiens_R-HSA-5083635 | |
| | | | | | | O-glycosylation of TSR domain-containing proteins_Homo sapiens_R-HSA-5173214 | |
| | | | | | | Phase 0 – rapid depolarisation_Homo sapiens_R-HSA-5576892 | |
| | | | | | | Phase 1 – inactivation of fast Na+ channels_Homo sapiens_R-HSA-5576894 | |
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