-log10(P) 0 234 6 10 R-HSA-109582: Hemostasis R-HSA-6798695: Neutrophil degranulation hsa04514: Cell adhesion molecules (CAMs) R-HSA-9716542: Signaling by Rho GTPases, Miro GTPases and RHOBTB3 R-HSA-5653656: Vesicle-mediated transport hsa04666: Fc gamma R-mediated phagocytosis R-HSA-9658195: Leishmania infection R-HSA-2029480: Fcgamma receptor (FCGR) dependent phagocytosis hsa04640: Hematopoietic cell lineage hsa04010: MAPK signaling pathway hsa05144: Malaria hsa04810: Regulation of actin cytoskeleton hsa05132: Salmonella infection ko05202: Transcriptional misregulation in cancer R-HSA-1500931: Cell-Cell communication ko05146: Amoebiasis hsa04390: Hippo signaling pathway hsa04145: Phagosome R-HSA-2173782: Binding and Uptake of Ligands by Scavenger Receptors hsa04530: Tight junction R-HSA-157118: Signaling by NOTCH R-HSA-352230: Amino acid transport across the plasma membrane R-HSA-73887: Death Receptor Signalling hsa04520: Adherens junction hsa05205: Proteoglycans in cancer hsa05200: Pathways in cancer R-HSA-382551: Transport of small molecules R-HSA-9675108: Nervous system development R-HSA-5357801: Programmed Cell Death R-HSA-416476: G alpha (q) signalling events R-HSA-5668541: TNFR2 non-canonical NF-kB pathway R-HSA-6783783: Interleukin-10 signaling hsa04611: Platelet activation R-HSA-168928: DDX58/IFIH1-mediated induction of interferon-alpha/beta hsa04064: NF-kappa B signaling pathway R-HSA-5675221: Negative regulation of MAPK pathway R-HSA-5663202: Diseases of signal transduction by growth factor receptors and second messengers R-HSA-8877330: RUNX1 and FOXP3 control the development of regulatory T lymphocytes (Tregs) R-HSA-1445148: Translocation of SLC2A4 (GLUT4) to the plasma membrane R-HSA-5218859: Regulated Necrosis R-HSA-4086398: Ca2+ pathway R-HSA-168898: Toll-like Receptor Cascades R-HSA-9679506: SARS-CoV Infections R-HSA-983705: Signaling by the B Cell Receptor (BCR) hsa04114: Oocyte meiosis R-HSA-3700989: Transcriptional Regulation by TP53 ko04024: cAMP signaling pathway R-HSA-9607240: FLT3 Signaling hsa04060: Cytokine-cytokine receptor interaction R-HSA-372790: Signaling by GPCR hsa05169: Epstein-Barr virus infection ko04658: Th1 and Th2 cell differentiation hsa04660: T cell receptor signaling pathway hsa04650: Natural killer cell mediated cytotoxicity R-HSA-1280218: Adaptive Immune System R-HSA-1280215: Cytokine Signaling in Immune system R-HSA-9020591: Interleukin-12 signaling R-HSA-451927: Interleukin-2 family signaling R-HSA-180024: DARPP-32 events R-HSA-202733: Cell surface interactions at the vascular wall hsa04144: Endocytosis R-HSA-164952: The role of Nef in HIV-1 replication and disease pathogenesis hsa01521: EGFR tyrosine kinase inhibitor resistance hsanan03: glycosphingolipid biosynthesis hsa04211: Longevity regulating pathway R-HSA-156584: Cytosolic sulfonation of small molecules R-HSA-9006931: Signaling by Nuclear Receptors R-HSA-6794362: Protein-protein interactions at synapses M00004: Pentose phosphate pathway (Pentose phosphate cycle) R-HSA-425397: Transport of vitamins, nucleosides, and related molecules R-HSA-8951671: RUNX3 regulates YAP1-mediated transcription R-HSA-2142850: Hyaluronan biosynthesis and export R-HSA-373752: Netrin-1 signaling hsa04668: TNF signaling pathway R-HSA-445355: Smooth Muscle Contraction hsa04911: Insulin secretion R-HSA-3772470: Negative regulation of TCF-dependent signaling by WNT ligand antagonists R-HSA-9663891: Selective autophagy ko05224: Breast cancer R-HSA-71387: Metabolism of carbohydrates R-HSA-5668914: Diseases of metabolism R-HSA-373760: L1CAM interactions R-HSA-186797: Signaling by PDGF hsa00565: Ether lipid metabolism hsa00590: Arachidonic acid metabolism R-HSA-196854: Metabolism of vitamins and cofactors hsa00010: Glycolysis / Gluconeogenesis hsa04931: insulin resistance hsa04310: Wnt signaling pathway hsa05150: Staphylococcus aureus infection R-HSA-2129379: Molecules associated with elastic fibres R-HSA-556833: Metabolism of lipids hsa05410: Hypertrophic cardiomyopathy (HCM) hsa03320: PPAR signaling pathway R-HSA-211945: Phase I - Functionalization of compounds R-HSA-8957275: Post-translational protein phosphorylation R-HSA-397014: Muscle contraction R-HSA-390522: Striated Muscle Contraction hsa05418: Fluid shear stress and atherosclerosis R-HSA-1474244: Extracellular matrix organization