

"prolif_ora.pathway"

"1" "Sema4D mediated inhibition of cell attachment and migration"

"2" "Gastrin-CREB signalling pathway via PKC and MAPK"

"3" "Keratan sulfate biosynthesis"

"4" "Glycosaminoglycan metabolism"

"5" "Neurotransmitter Receptor Binding And Downstream Transmission In The Postsynaptic Cell"

"6" "Keratan sulfate/keratin metabolism"

"7" "Developmental Biology"

"8" "Axon guidance"

"9" "Striated Muscle Contraction"

"10" "Protein processing in endoplasmic reticulum - Homo sapiens (human)"

"11" "Transmission across Chemical Synapses"

"12" "Nicotine addiction - Homo sapiens (human)"

"13" "3-Phosphoglycerate dehydrogenase deficiency"

"14" "Non Ketotic Hyperglycinemia"

"15" "Glycine and Serine Metabolism"

"16" "Dimethylglycine Dehydrogenase Deficiency"

"17" "Hyperglycinemia, non-ketotic"

"18" "Dimethylglycine Dehydrogenase Deficiency"

"19" "Sarcosinemia"

"20" "Dihydropyrimidine Dehydrogenase Deficiency (DHPD)"

"21" "Effects of PIP2 hydrolysis"

"22" "Glycosphingolipid biosynthesis - lacto and neolacto series - Homo sapiens (human)"

"23" "Photodynamic therapy-induced unfolded protein response"

"24" "Sema4D in semaphorin signaling"

"25" "EGF-Core"

"26" "One Carbon Metabolism"

"27" "G-protein activation"

"28" "Negative regulation of FGFR3 signaling"

"29" "VEGFA-VEGFR2 Signaling Pathway"

"30" "IL-7 signaling"

"31" "Negative regulation of TCF-dependent signaling by WNT ligand antagonists"

"32" "Neuronal System"

"33" "EPO signaling"

"34" "Sodium-coupled phosphate cotransporters"

"35" "Long-term potentiation - Homo sapiens (human)"

"36" "TNFs bind their physiological receptors"

"37" "VEGF"

"38" "Exercise-induced Circadian Regulation"

"39" "mcalpain and friends in cell motility"

"40" "Negative regulation of FGFR4 signaling"

"41" "Signaling by Insulin receptor"

"42" "IRS-mediated signalling"

"43" "Ectoderm Differentiation"

"44" "Negative regulation of FGFR1 signaling"

"45" "mRNA, protein, and metabolite induction pathway by cyclosporin A"

"46" "mir-124 predicted interactions with cell cycle and differentiation"

"47" "Insulin receptor signalling cascade"

"48" "IRS-related events triggered by IGF1R"

"49" "IGF1R signaling cascade"

"50" "ucalpain and friends in cell spread"

"51" "PI-3K cascade:FGFR3"
"52" "Negative regulation of FGFR2 signaling"
"53" "Signaling by Type 1 Insulin-like Growth Factor 1 Receptor (IGF1R)"
"54" "Posttranslational regulation of adherens junction stability and
dissassembly"
"55" "RAF/MAP kinase cascade"
"56" "SHC1 events in EGFR signaling"
"57" "SOS-mediated signalling"
"58" "GRB2 events in EGFR signaling"
"59" "MAPK signaling pathway - Homo sapiens (human)"