M255: PID HIF1 TFPATHWAY
WP3859: TGF-beta signaling in thyroid cells for epithelial-mesenchymal transition
GO:2000810: regulation of bicellular tight junction assembly
GO:0042060: wound healing
M5885: NABA MATRISOME ASSOCIATED
WP3932: Focal adhesion: PI3K-Akt-mTOR-signaling pathway
GO:0034330: cell junction organization
GO:0062012: regulation of small molecule metabolic process
P00028: Heterotrimeric G-protein signaling pathway-rod outer segment phototransduction
GO:0048514: blood vessel morphogenesis
R-HSA-6785807: Interleukin-4 and Interleukin-13 signaling
GO:0005996: monosaccharide metabolic process
GO:0071396: cellular response to lipid
GO:0050678: regulation of epithelial cell proliferation
GO:0048871: multicellular organismal homeostasis
ko05230: Central carbon metabolism in cancer
GO:0046835: carbohydrate phosphorylation
GO:0007409: axonogenesis
M145: PID P53 DOWNSTREAM PATHWAY
GO:0048568: embryonic organ development
GO:0046031: ADP metabolic process
GO:0090596: sensory organ morphogenesis
GO:0021543: pallium development
GO:0061061: muscle structure development
GO:0019058: viral life cycle
GO:0010035: response to inorganic substance
GO:0031667: response to nutrient levels
GO:1901652: response to peptide
WP2572: Primary focal segmental glomerulosclerosis (FSGS)
GO:1905475: regulation of protein localization to membrane
GO:0050954: sensory perception of mechanical stimulus
GO:1990830: cellular response to leukemia inhibitory factor
ko04064: NF-kappa B signaling pathway
GO:0010942: positive regulation of cell death