Nuclear beta-catenin signaling and target gene transcription regulation

Prolactin activation of MAPK signaling

Insulin regulation of blood glucose

TNF-alpha signaling pathway

PI3K/PLC/TRK pathway

Tumor necrosis factor (TNF) pathway TWEAK signaling pathway

Integrin-linked kinase signaling

Cluster

CD14 Mono

CD4 Naive CD4 TCM

NK

Neurotrophin signaling pathway

p38 MK2 pathway

Fas signaling pathway

Keratinocyte differentiation

Apoptosis modulation and signaling

Myometrial relaxation and contraction pathways

Pathways in cancer

FAS pathway and stress induction of heat shock protein regulation

Calcium regulation in the cardiac cell

Nitric oxide metabolism

TSH regulation of gene expression

Signaling events mediated by PTP1B

Signaling by insulin receptor

Natural killer cell-mediated cytotoxicity

Hemostasis pathway

Signaling by FGFR1 fusion mutants

Interleukin-4 regulation of apoptosis

Signaling by FGFR1 mutants