MUC16

RYR2

XIRP2

KRAS

SPTA1

Epigenetic regulation of gene expression by MLL3 and MLL4 complexes

Glucagon-like Peptide-1 (GLP1) regulates insulin secretion

Acetylcholine regulates insulin secretion

Free fatty acids regulate insulin secretion

Antagonism of Activin by Follistatin

Post-chaperonin tubulin folding pathway

Glycogen breakdown (glycogenolysis)

Signaling by Hippo

BBSome-mediated cargo-targeting to cilium

Response of EIF2AK4 (GCN2) to amino acid deficiency

Cilium Assembly

Signaling by Type 1 Insulin-like Growth Factor 1 Receptor (IGF1R)

Metabolism of proteins

组学颜色说明:■ mRNA
■ CNV
■ SNV
★ 融合节点