Analysis: RhoE a only genes in 293T cells - 2019-05-16 09:50 AM

-log(p-value)

0.0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0

Threshold

Agranulocyte Adhesion and Diapedesis

Granulocyte Adhesion and Diapedesis

Catecholamine Biosynthesis

Hepatic Fibrosis / Hepatic Stellate Cell Activation

Tyrosine Degradation I

Ethanol Degradation II

Role of Pattern Recognition Receptors in Recognition of Bacteria and Viruses

Noradrenaline and Adrenaline Degradation

The Visual Cycle

Crosstalk between Dendritic Cells and Natural Killer Cells

Hepatic Cholestasis

FXR/RXR Activation

Tryptophan Degradation to 2-amino-3-carboxymuconate Semialdehyde

Role of Osteoblasts, Osteoclasts and Chondrocytes in Rheumatoid Arthritis

4-hydroxybenzoate Biosynthesis

4-hydroxyphenylpyruvate Biosynthesis

LPS/IL-1 Mediated Inhibition of RXR Function

Epithelial Adherens Junction Signaling

Retinoate Biosynthesis I

LXR/RXR Activation

Altered T Cell and B Cell Signaling in Rheumatoid Arthritis

Interferon Signaling

Actin Cytoskeleton Signaling

NAD biosynthesis II (from tryptophan)

Communication between Innate and Adaptive Immune Cells

Tight Junction Signaling

Glycine Biosynthesis III

IL-10 Signaling

Remodeling of Epithelial Adherens Junctions

Role of Macrophages, Fibroblasts and Endothelial Cells in Rheumatoid Arthritis

Role of Hypercytokinemia/hyperchemokinemia in the Pathogenesis of Influenza

GPCR-Mediated Integration of Enteroendocrine Signaling Exemplified by an L Cell

Serotonin Degradation

Acute Phase Response Signaling