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Name of journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 28397

Manuscript Type: ORIGINAL ARTICLE

Basic study

MicroRNA-155 promotes the pathogenesis of experimental colitis by repressing SHIP-1 expression

Zhan-Jun Lu, Jian-Jiong Wu, Wei-Liang Jiang, Jun-Hua Xiao, Kai-Zhong Tao, Lei Ma, Ping Zheng, Rong Wan, Xing-Peng Wang

Abstract

AIM

To explore the mechanism by which microRNA-155 (miR-155) regulates the

Match Overview

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11 May 2016 ... miR-155 is a multifunctional **miRNA** with inflammation-related and oncogenic roles. ... protein **expression** by either inducing mRNA degradation or **suppressing** ... **SHIP-1**, **Rab6a**, and others may act as functional targets of **miR-155** in ... inflammation and diseases such as IBD (CRC and **colitis**-associated ...

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7 Apr 2014 ... **MicroRNA-155** as a proinflammatory regulator via **SHIP-1** ... Therefore, the aim of this study was to examine the role of miR-155 in **pathogenesis** of acute gouty arthritis ... Consistent with in vitro observations, **miR-155 expression** was to **experimental** autoimmune encephalomyelitis, by **promoting** the ...

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Role of miR-155 in the Pathogenesis of Herpetic Stromal Keratitis - NCBI

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In another group of experiments, the antagomir-155 treatment was started at day 5, with ... The expression of miR-155, Ship1, and IFN- γ R α were measured on these sorted cells. Quantification of mRNA and miRNA Expression Levels by Quantitative miR-155 Promotes CD4⁺ T-Cell Proliferation after HSV-1 Infection.

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Expression and Function of miR-155 in Diseases of the ... - NCBI

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