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Name of journal: *World Journal of Gastroenterology*

Manuscript NO: 36612

Manuscript Type: Original Article

Basic Study

Hepatitis C virus core protein-induced miR-93-5p inhibits IFN signaling pathway through targeting IFNAR1

He CL *et al.* miR-93-5p promotes HCV-1b infection

Chang-Long He, Ming Liu, Zhao-Xia Tan, Ya-jun Hu, Qiao-Yue Zhang, Xue-Mei Kuang, Wei-Long Kong, Qing Mao

Abstract

Match Overview

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作者: A Mukherjee - 2015 - 被引用次数: 29 - [相关文章](#)

2015年1月14日 - Hepatitis C virus-mediated enhancement of microRNA miR-373 impairs the JAK/STAT signaling pathway. ... Interferon (IFN) and IFN-stimulated genes (ISGs) are amplified during HCV infection but fail to eliminate virus from the liver in a large number of infected patients, and the mechanism is not fully ...

缺少字词: core induced 93 5p ifnar1

Hepatitis C Virus Core Protein Blocks Interferon Signaling by ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1563912/> ▼ [翻译此页](#)

作者: W Lin - 2006 - 被引用次数: 200 - [相关文章](#)

For example, HCV core has been demonstrated to interact with several host cell signaling pathways, including the Jak-STAT pathway and other innate and adaptive defense pathways (16, ... HCV core protein expression can also induce the expression of SOCS3 and inhibit IFN- α -mediated STAT1 activation (5, 17, 20, 29).

缺少字词: mir 5p ifnar1

Hepatitis C Virus Core Protein Inhibits Interferon Production by a ...

journals.plos.org/plosone/article?id=10.1371/journal.pone.0095627 ▼ [翻译此页](#)

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2014年5月1日 - Plasmacytoid Dendritic Cells (pDCs) represent a key immune cell population in the defense against viruses. pDCs detect viral pathogen associated molecular patterns (PAMPs) through pattern recognition receptors (PRR). PRR/PAMP interactions trigger signaling events that induce interferon (IFN) ...

缺少字词: mir 5p ifnar1

IFN- λ Inhibits MiR-122 Transcription through a Stat3-HNF4 α - PLOS

journals.plos.org/plosone/article?id=10.1371/journal.pone.0141655 ▼ [翻译此页](#)

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2015年12月11日 - Our results indicate that IFN- λ 1 activates the Stat 3-HNF4 α feedback inflammatory loop to inhibit miR-122 transcription in HCV cell culture. ... Type III IFNs are able to inhibit HCV virus replication in a manner similar to IFN- α through activation of the Jak-Stat signaling pathway and induction of ISGs [25].

Silencing of microRNA-122 enhances interferon- α signaling in the ...