

Name of journal: *World Journal of Hepatology*

Manuscript NO: 32372

Manuscript Type: Original Article

Observational Study

CD4+ T cells and NK cells: Biomarkers for hepatic fibrosis in HIV/HCV-coinfected patients

Natalia Laufer, Diego Ojeda, María Laura Polo, Ana Martinez, Héctor Pérez,
Gabriela Turk, Pedro Cahn, Norberto Walter Zwirner, Jorge Quarleri

Abstract

AIM

To characterize peripheral blood Natural Killer cells phenotypes by flow cytometry

Match Overview

1	Crossref 62 words Tamaki, Nobuharu, Masayuki Kurosaki, Mayu Higuchi, Hito mi Takada, Natsuko Nakakuki, Yutaka Yasui, Shoko Suzuki,	2%
2	Internet 60 words crawled on 14-Dec-2016 clintransmed.springeropen.com	2%
3	Crossref 57 words Yi, Hyon-Seung, and Won-Il Jeong. "Interaction of hepatic stellate cells with diverse types of immune cells: Foe or frie ...	2%
4	Internet 26 words crawled on 20-Dec-2016 journal.frontiersin.org	1%
5	Crossref 17 words Yi, Hyon-Seung, Hyuk Soo Eun, Young-Sun Lee, Ju Yeon Jung, Seol-Hee Park, Keun-Gyu Park, Hueng-Sik Choi, Jae M	1%

114

图书

.....midrange..... $\text{cm} = 6 - 6 = 0$ 00.45 47 0 450 470 450 0

精确匹配

[全部](#)[图片](#)[新闻](#)[购物](#)[地图](#)[更多](#)[设置](#)[工具](#)

找到约 43,400 条结果 (用时 0.70 秒)

Google 学术: CD4+ T cells and NK cells: Biomarkers for hepatic fibrosis in HIV/HCV-coinfected patients

... hepatitis C viral load, hepatic inflammation and fibrosis ... - Reiberger - 被引用次数: 102

The influence of human immunodeficiency virus ... - Di Martino - 被引用次数: 350

Hepatic fibrosis - Jiao - 被引用次数: 209

Molecular Mechanisms of Liver Fibrosis in HIV/HCV Coinfection

<https://www.ncbi.nlm.nih.gov> > NCBI > Literature > PubMed Central (PMC) - 翻译此页

作者: CM Mastroianni - 2014 - 被引用次数: 33 - 相关文章

2014年5月26日 - The pathogenesis of accelerated hepatic fibrosis among HIV/HCV coinfectd ... liver fibrosis seen in patients coinfectd with HIV and HCV. monocytes, DCs, and NK cells to the liver, causing liver cell injury and biomarker of progression of the disease, regardless of CD4⁺ T cell count or viral load [129].

HIV/HCV Co-infection: Pathogenesis, Clinical Complications ...

<https://www.ncbi.nlm.nih.gov> > NCBI > Literature > PubMed Central (PMC) - 翻译此页

作者: EA Opserskalski - 2011 - 被引用次数: 186 - 相关文章

2011年1月11日 - Recent studies found high levels of T-cell activation in co-infected compared to HIV ... HCV-associated liver disease, including fibrosis, cirrhosis, and end-stage ... A large retrospective study found HCV co-infected patients had lower Extrahepatic replication in B, CD4, CD8, and NK cells at the end of 48

[PDF] Lymphocytes and liver fibrosis in HIV & HCV coinfection

<https://dspace.library.uu.nl/bitstream/1874/290606/1/feuth.pdf> ▼ 翻译此页

作者: M Feuth - 2014