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Name of Journal: World Journal of Gastroenterology

Manuscript NO: 57654

Manuscript Type: ORIGINAL ARTICLE

Case Control Study

The associations of content and gene polymorphism of macrophage inhibitory factor-1 and chronic hepatitis C virus infection

Yang XJ et al. Chronic hepatitis C virus infection

Xun-Jun Yang, Xiao-Ou Wang, Yao Chen, Song-Dao Ye





Correlation between MIC-1 Gene Polymorphism and Chronic Hepa







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Relationship between the rs2596542 polymorphism in the ...

https://pubmed.ncbi.nlm.nih.gov/31419949

Background & aims: Various studies have investigated the relationship between the polymorphism, rs2596542, in the promoter of the major histocompatibility complex class I-related gene A (MICA) gene with susceptibility to hepatitis B virus (HBV)/ hepatitis C virus (HCV)-induced hepatocellular carcinoma (HCC); however, the results are inconclusive. This meta-analysis was conducted to investigate the relationship between rs2596542 and HCV...

Role of genetic polymorphisms in hepatitis C virus chronic ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4568530

Sep 16, 2015 · Marabita F, Aghemo A, De Nicola S, Rumi MG, Cheroni C, Scavelli R, Crimi M, Soffredini R, Abrignani S, De Francesco R, et al. Genetic variation in the interleukin-28B gene is not associated with fibrosis progression in patients with chronic hepatitis C ...

Cited by: 9 Author: Nicola Coppola, Mariantonietta Pisaturo...

Publish Year: 2015

Relationship between cytokine gene polymorphisms and ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4033460

May 28, 2014 · However, studies from Korea and Israel showed that there is no **relation between IL-6 gene polymorphism and chronic HBV infection**[24,25]. Similarly, studies from other populations indicate no significant effect of **IL-6 polymorphism** at -174G/**C on chronic HBV infection**.

Cited by: 27 Author: Semra Tunçbilek

Publish Year: 2014

Relationship between IL-10 gene -1082A/G and -592C/A ...

https://onlinelibrary.wiley.com/doi/abs/10.1111/jvh.12082

Summary Increasing evidence suggests that interleukin-10 (IL-10) gene promoter polymorphisms may be associated with chronic hepatitis C virus (HCV) infection and HCV clearance. To more precisely es.

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The associations of content and gene polymorphism of macrophag







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Polymorphism in Macrophage Migration Inhibitory Factor ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6966214

Autoimmune **hepatitis** (AIH) is a **chronic** disease that may lead to cirrhosis. The immunopathogenesis of AIH is not fully understood and it mainly involves T-cell mediated mechanism. **Macrophage** migration **inhibitory** factor (MIF) is a pro-inflammatory cytokine ...

Author: Mona Abdel Latif Alsayed, Shymaa Mo... Publish Year: 2020

Genetic Variants in the Promoter Region of the Macrophage ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6696142

1. Introduction. **Hepatitis C virus** (HCV) **infection** is one of the most common causes of acute **and chronic** liver disease across the world. In approximately 75%–85% of patients with acute HCV **infection**, the **virus** persists **and chronic hepatitis** develops, which is characterized by a persistent intrahepatic inflammation contributing to liver fibrosis and liver damage [].

Author: Theresa Hildegard Wirtz, Petra Fischer, ... Publish Year: 2019

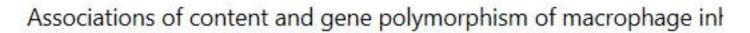
Association of macrophage migration inhibitory factor gene ... europepmc.org/articles/PMC5713063

Donn R, Alourfi Z, De Benedetti F, Meazza C, Zeggini E, Lunt M, et al. Mutation screening of the macrophage migration inhibitory factor gene: Positive association of a functional polymorphism of macrophage migration inhibitory factor with juvenile idiopathic arthritis. Arthritis Rheum. 2002; 46:2402–9. [Google Scholar]

(PDF) Polymorphism in Macrophage Migration Inhibitory ...

https://www.researchgate.net/publication/338597625...

A variety of epidemiologic studies have focused on the association between macrophage migration









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Genetic Variants in the Promoter Region of the Macrophage ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6696142

1. Introduction. Hepatitis C virus (HCV) infection is one of the most common causes of acute and chronic liver disease across the world. In approximately 75%-85% of patients with acute HCV infection, the virus persists and chronic hepatitis develops, which is characterized by a persistent intrahepatic inflammation contributing to liver fibrosis and liver damage [].

Author: Theresa Hildegard Wirtz, Petra Fische... Publish Year: 2019

4282 - Gene ResultMIF macrophage migration inhibitory ...

https://www.ncbi.nlm.nih.gov/gene/4282

Results suggest that macrophage migration inhibitory factor (MIF)-173 C/C polymorphism might be associated with increased risk of Cchronic hepatitis B (CHB) or HBV-induced liver cirrhosis (HC) in Chinese southern population. MIF gene -173 G/C polymorphism is not associated with Henoch-Schonlein purpura in the present Turkish population.

Impact of host gene polymorphisms on susceptibility to ...

https://www.sciencedirect.com/science/article/pii/S1567134816302672

Oct 01, 2016 · Studies have been shown that some polymorphisms near the IL-28B gene can improve the clinical situations of chronic hepatitis C infected patients who treated with interferon and ribavirin (Ge et al., 2009). It seems that IL-28B protein is part of the host immune responses to protect against hepatitis C infection.

Cited by: 17 Author: Bita Moudi, Zahra Heidari, Hamidreza Ma...

Publish Year: 2016

Macrophage migration inhibitory factor promoter ...

https://www.onlinelibrary.wiley.com/doi/abs/10.1002/art.22179

Oct 30, 2006 · Bita Moudi, Zahra Heidari, Hamidreza Mahmoudzadeh-Sagheb, Mohammad Hashemi, Gene polymorphisms of macrophage migration inhibitory factor affect susceptibility to chronic hepatitis B virus infection in an Iranian cohort, Microbiology and Immunology, 10.1111/1348-0421.12382, 60, 6, (390-396), (2016).

Cited by: 133 Author: Sou Pan Wu, Lin Leng, Zeny Feng, Nianj...

Publish Year: 2006



