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Hepcidin Is Down - regulated in Alcoholic Liver Injury: Implications for the Pathogenesis of Alcoholic Liver Disease

KR Bridle, TK Cheung, TL Murphy... - *Alcoholism: Clinical ...*, 2006 - Wiley Online Library

... Nicolas G, Bennoun M, Devaux I, Beaumont C, Grandchamp B, Kahn A, Vaulont S (2001) Lack of hepcidin gene expression and severe tissue iron overload in upstream stimulatory factor 2 (USF2) knockout mice. *Proc Natl Acad Sci USA* 98: 8780-8785. ...

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[HTML] Female hepatology: favorable role of estrogen in chronic liver disease with hepatitis B virus europepmc.org 中的 [HTML] infection.

I Shimizu, N Kohno, K Tamaki, M Shono... - *World journal of ...*, 2007 - europepmc.org

... These findings indicate that alcohol-induced oxidative stress downregulates hepcidin transcription, leading ... estrogen levels in menopausal women are associated with a loss in subcutaneous ... becomes evident spontaneously in aromatase-deficient mouse, which lack the ability ...

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[HTML] Altered lipid metabolism in Hfe-knockout mice promotes severe NAFLD and early fibrosis physiology.org 中的 [HTML]

TCH Tan, DHG Crawford... - ... and Liver ... , 2011 - Am Physiological Soc

... HFE interacts with cell surface transferrin receptors to modulate cellular iron uptake and signal the control of the expression of hepcidin, the master ... Here, we tested the hypothesis that the loss of HFE functioning plays a role in the development of NAFLD, by examining ...

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Iron metabolism in nonalcoholic fatty liver disease

JE Nelson, H Klintworth, KV Kowdley - *Current gastroenterology reports*, 2012 - Springer

... and decreased platelets compared to the other iron deposition patterns or a lack of iron ... Diabetics

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- 1** **CrossCheck** 27 words
Ann K Daly. "Genetic determinants of susceptibility and severity in nonalcoholic fatty liver disease". Expert Review of G <1%
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Liu, Y., C. Meyer, C. Xu, H. Weng, C. Hellerbrand, P. ten D ... <1%
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Cauchy, François. "Metabolic syndrome and non-alcohol ... <1%
atty liver disease in liver surgery: The new scourges?", Wor

Name of Journal: World Journal of Gastroenterology

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Basic Study

Lack of hepcidin expression attenuates steatosis and causes fibrosis in the liver

Sizhao Lu, Robert G Bennett, Kusum Kharbanda, Duygu Dee Harrison-Findik

Abstract

AIM: To investigate the role of key iron-regulatory protein, hepcidin in non-alcoholic fatty liver disease (NAFLD).

METHODS: Hepcidin (*Hamp1*) knockout and floxed control mice were administered a high fat and high sucrose (HES) or a regular control diet for 3 or 7 months. Steatosis

Lack of hepcidin expression attenuates steatosis and causes fibrosis in the liver

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[High Fat Diet Induces Liver Steatosis and Early Dysregulation of Iron ...](#)

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21 Jun 2013 ... In **liver** of HFD fed animals an increased time-dependent activity of iron regulatory ... In the **liver** the **expression of hepcidin** is increased dramatically in ... of ferritin level observed at 5 weeks, that results **attenuated** after 8 weeks. weeks HFD, **steatosis** and mild inflammation without a clear **fibrosis**) and to ...

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作者 : LN Gerjevic - 2011 - 被引用次数 : 24 - [相关文章](#)

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