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CD36 genetic variation, fat intake and liver fibrosis in chronic HCV infection

<sup>3</sup> Omar Ramos-Lopez, Sonia Roman, Erika Martinez-Lopez, Nora A. Fierro, Karina Gonzalez-Aldaco, Alexis Jose-Abrego, Arturo Panduro

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... **FAT/CD36 gene** expression is abnormally increased in the **liver** of patients with NAFLD and **HCV** ... 0.87 (range 0.52–1.26),  $p < 0.001$ ) (figure 2). Interestingly, no significant **differences** were found ...

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L Hebbard, J George - Nature Reviews Gastroenterology and ..., 2011 - nature.com

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... **FAT/CD36 gene** expression is abnormally increased in the **liver** of patients with NAFLD and HCV G1. ... range 0.52–1.26),  $p < 0.001$ ) (figure 2). Interestingly, no significant **differences** were found ... **FAT/CD36, fatty acid translocase CD36; HCV G1, hepatitis C virus genotype 1; HCV G1 ...**

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metabolic factors such as hypertension, obesity, and alterations in **hepatic lipid** and carbohydrate

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## Genetic, metabolic and environmental factors involved in the ... - NCBI

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) > NCBI > Literature > PubMed Central (PMC) ▾ [翻译此页](#)

作者: O Ramos-Lopez - 2015 - 被引用次数: 2 - [相关文章](#)

2015年11月7日 - Regardless of etiological factors, liver fibrosis encompasses 3 stages .... HCV infection is one of the most common causes of chronic liver ... in regions where the virus is endemic and suggests that variations in .... a genetic variant in the fat taste CD36 receptor may play an important role in this condition[85].

## Fibrosis progression in chronic hepatitis C virus infection - NCBI

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) > NCBI > Literature > PubMed Central (PMC) ▾ [翻译此页](#)

作者: GW McCaughan - 2004 - 被引用次数: 97 - [相关文章](#)

See "Progression of hepatic fibrosis in patients with hepatitis C: a prospective ... Chronic hepatitis C virus (HCV) infection is typically characterised by slowly progressive .... levels, and previous alcohol intake, but not the extent of hepatic steatosis. ... Clearly, the answer to understanding genetic predisposition to liver disease ...

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