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PNPLA3 and TM6SF2 Polymorphisms in Brazilian Patient



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## PNPLA3 gene polymorphism in Brazilian patients with type 2 ...

<https://www.ncbi.nlm.nih.gov/pubmed/31377187>

BACKGROUND & AIMS: Genetic factors may impact nonalcoholic **fatty liver disease** (NAFLD) severity. We aimed to assess the prevalence of patatin-like phospholipase domain-containing 3 protein (**PNPLA3**) gene rs738409 C > G **polymorphism in Brazilian** individuals with type 2 diabetes and to investigate its association with **liver disease** severity ...

**Author:** Carolina M. Machado, Nathalie C. Leit... **Publish Year:** 2019

## Low hepatic copper content and PNPLA3 polymorphism in ...

<https://www.sciencedirect.com/science/article/abs/pii/S0946672X16302218>

The pathogenesis of non-alcoholic **fatty liver disease** (NAFLD) is multifactorial including metabolic, genetic (e.g. **PNPLA3** [patatin-like phospholipase domain-containing 3 gene]), viral factors and drugs. Besides, there is evidence for a role of copper deficiency.

**Cited by:** 12 **Author:** Albert Friedrich Stättermayer, Stefan Trau...

**Publish Year:** 2017

## Relationships between Genetic Variations of PNPLA3, ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4849698>

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PNPLA3 and TM6SF2 polymorphisms in Brazilian patients with nonalcoh



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## PNPLA3 rs738409 and TM6SF2 rs58542926 gene ... 翻译此页

Cited by: 18

Author: Giovanni Musso, Maurizio Cassader, Robe...

Publish Year: 2015

Jian-Ting Wu, Shou-Sheng Liu, Xiang-Jun Xie, Qun Liu, Yong-Ning Xin, Shi-Ying Xuan, Independent and joint correlation of PNPLA3 I148M and TM6SF2 E167K variants with the risk of coronary heart disease in patients with non-alcoholic fatty liver disease, *Lipids in Health and Disease*...

<https://aasldpubs.onlinelibrary.wiley.com/doi/full/10.1002/hep.27643>

## Validation of PNPLA3 polymorphisms as risk factor for ... 翻译此页

Cited by: 6

Author: Daniel F. Mazo, Fernanda M. Malta, Jose ...

Publish Year: 2019

2019-5-1 · This is the first study in Brazilian subjects with and without NAFLD evaluating the roles of PNPLA3 and TM6SF2 polymorphisms over fatty liver occurrence and its severity. In this cross-sectional clinical multicenter study, the G allele of PNPLA3 was associated with an increased risk of having NAFLD, after adjusting for age and gender.

<https://www.sciencedirect.com/science/article/pii/S1665268119300389>

## Additive Effects of the Risk Alleles of PNPLA3 and ... 翻译此页

Cited by: 26

Author: Xiaoliang Wang, Zhipeng Liu, Kai Wang, Z...

Publish Year: 2016

Recent genome-wide association studies have identified that variants in or near PNPLA3, NCAN, GCKR, LYPLAL1, and TM6SF2 are significantly associated with non-alcoholic fatty liver disease (NAFLD) in multiple ethnic groups. Studies on their impact on NAFLD in Han Chinese are still limited. In this st ...

<https://pubmed.ncbi.nlm.nih.gov/27532011>

## PNPLA3 polymorphisms (rs738409) and non-alcoholic ... 翻译此页

Background and Aim. One single-nucleotide polymorphisms (SNP s) rs738409 in the patatin-like phospholipase domain-containing 3 gene (PNPLA3) has been implicated in susceptibility to non-alcoholic fatty liver disease (NAFLD). However, this association, but within only Chinese studies were included.

<https://onlinelibrary.wiley.com/doi/full/10.1002/hep.27643>



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## Additive Effects of the Risk Alleles of PNPLA3 and TM6SF2 ...

<https://pubmed.ncbi.nlm.nih.gov/27532011>

Abstract. Recent genome-wide association studies have identified that variants in or near **PNPLA3**, **NCAN**, **GCKR**, **LYPLAL1**, and **TM6SF2** are significantly associated with **non-alcoholic fatty liver disease (NAFLD)** in multiple ethnic groups.

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## Validation of PNPLA3 polymorphisms as risk factor for ...

<https://www.sciencedirect.com/science/article/pii/S1665268119300389>

May 01, 2019 - This is the first study in **Brazilian subjects** with and without **NAFLD** evaluating the roles of **PNPLA3** and **TM6SF2** polymorphisms over **fatty liver occurrence** and its severity. In this cross-sectional clinical multicenter study, the **G allele of PNPLA3** was associated with an increased risk of having **NAFLD**, after adjusting for age and gender.

Cited by: 6

Author: Daniel F. Mazo, Fernanda M. Malta, Jose ...

Publish Year: 2019

## Genetic polymorphisms associated with nonalcoholic fatty ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6334439>

Introduction. **Non-alcoholic fatty liver disease (NAFLD)**, one of the most common forms of chronic **liver** diseases, is the epidemic hepatic manifestation of the metabolic syndrome with hyperglycemia, dyslipidemia, and subclinical inflammation [1, 2]. It mainly constitutes a risk factor for progression to **fatty liver**, **non-alcoholic** steatohepatitis (NASH), fibrosis, cirrhosis and hepatocellular ...

Cited by: 2

Author: Wen Cai, Di-hua Weng, Ping Yan, Yu-ting...

Publish Year: 2019

## Significance of genetic polymorphisms in patients with ...

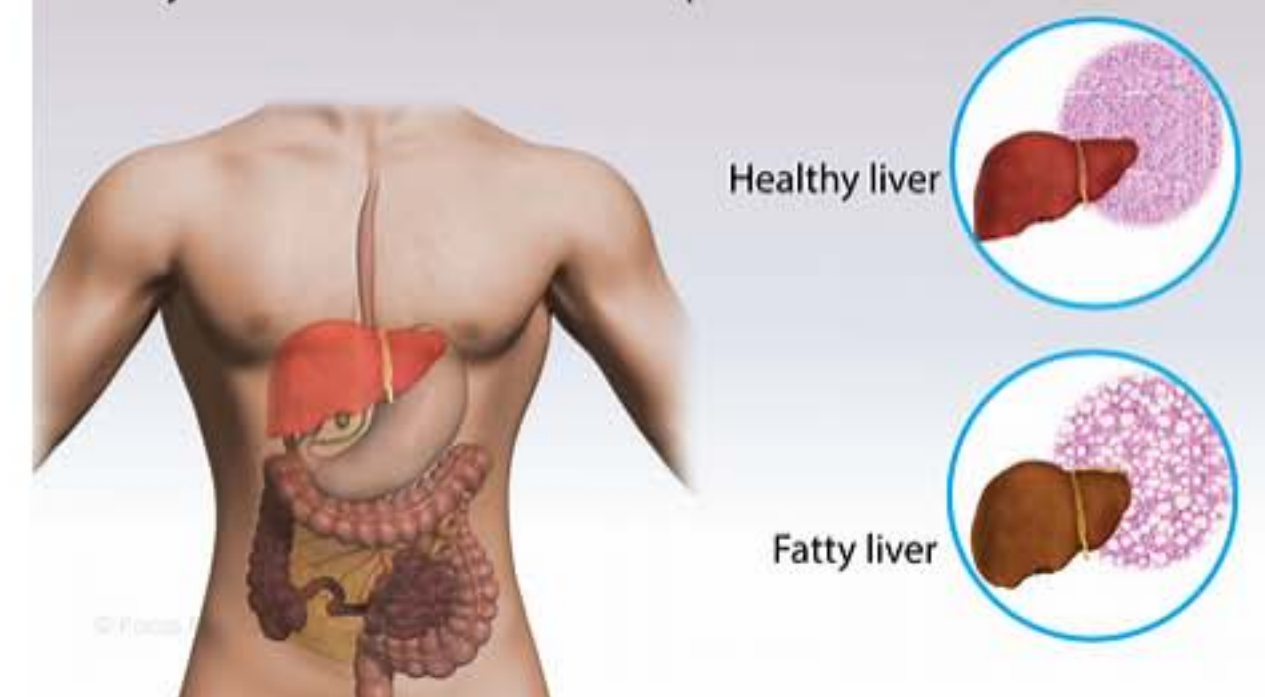
<https://link.springer.com/article/10.1007/s12328-017-0732-5>

Mar 13, 2017 - Because of recent advances in genetic research such as genome-wide association studies, the underlying genetic mechanisms of **nonalcoholic fatty liver disease (NAFLD)**

## Non-Alcoholic Fatty Liver Disease

Medical Condition

Fatty liver without the consumption of excessive alcohol



A condition in which fat accumulates in the liver in people who drink little or no alcohol.

- Very common (More than 3 million cases per year in US)
- Requires lab test or imaging
- Treatments can help manage condition, no known cure
- Can last several years or be lifelong

The cause of non-alcoholic fatty liver disease is not clearly understood. It is associated with obesity, insulin resistance, hyperglycemia, and high levels of fat in blood. The condition does not usually cause symptoms. In some cases, fatigue, enlarged liver, and pain in the upper right abdomen is seen. Non-alcoholic fatty liver disease has no specific treatment. It involves treating underlying conditions such as obesity.