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*Case Control Study***Regional differences in genetic susceptibility to NAFLD in two distinct Indian ethnicities****Govardhan Bale, Urmila Steffie Avanthi, Vishnubhotla Venka Ravi Kanth, Padaki Nagaraja Rao, Mithun Sharma, Sasikala Mitnala, Duvvur Nageshwar Reddy****Abstract****AIM:** To validate the association of variants in PNPLA3 (rs2281135) and TM6SF2 (rs58542926) genes with ultrasound detected Non-alcoholic fatty liver disease.**METHODS:** A total of 503 individuals with and without fatty infiltration were recruited. Fatty infiltration was confirmed based on ultrasound findings.

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作者 : FS Macaluso - 2015 - 被引用次数 : 18 - 相关文章

2015年10月21日 - It is noteworthy that the role of PNPLA3 in NAFLD susceptibility and in LEPR and NAFLD across different Asiatic ethnic groups (Malayan, Indian, and Chinese). Two Two SNPs in the promoter region of the APOC3 gene - -482C > T and fatty liver disease that have distinct effects on metabolic traits.

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作者 : VVR Kanth - 2016 - 相关文章

2016年7月18日 - Genetic susceptibility carried by an individual determines the risk of developing a disease. ... Non-alcoholic fatty liver disease (NAFLD) is one of the most ... in different ethnicities



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作者 : A CHATTERJEE - 2015 - 被引用次数 : 3 - 相关文章

Prevalence of NAFLD varies in different ethnic groups, ranging from 12% in ... We used two different measures for calculating genetic risk scores and ... Later we used this method to compare NAFLD risk among ethnic Indian populations. ... diversity of genetic predisposition to nonalcoholic fatty liver disease (NAFLD) among ...

NAFLD in Asia—as common and important as in the West - Nature

<https://www.nature.com/nrgastro/journal/v10/n5/.../nrgastro.2013.34.pdf?...> - 翻译此页

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2013年3月5日 - of type 2 diabetes, cardiovascular events, cirrhosis and liver cancer. NAFLD prevalence in most regions of Asia is similar to that in the USA, ... The genetic predisposition to NAFLD and NASH shows similarities in the USA in different ethnic groups have confirmed with NAFLD:

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18 Jul 2016 ... Non-alcoholic fatty liver disease (NAFLD) is one of the most important ... coding regions of the genome and identify genetic susceptibility for complex ... in different ethnicities including Japanese[3,7], Indian[8,9], Chinese[10,11]. ... Two such studies[17,18] have identified four loci namely SNPs in or near ...

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12 Dec 2008 ... Nonalcoholic fatty liver disease (NAFLD) is the most common liver disease in the ... or type 2 diabetes, all major risk factors for development of NAFLD. ... by the interplay of genetic predisposition and environmental factors. ... risk for development of NAFLD include the South Asian Indian population (34–36).

[Genetic modifiers of non-alcoholic fatty liver disease progression ...](#)

www.sciencedirect.com/science/article/pii/S0925443911001700