

Effects of different diets on intestinal microbiota and NAFLD development

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[Intestinal microbiota determines development of non ... - NCBI](#)

www.ncbi.nlm.nih.gov/pubmed/23197411

29 Nov 2012 ... **Intestinal microbiota** determines development of non-alcoholic **fatty liver** disease in mice. ... **OBJECTIVE:** Non-alcoholic **fatty liver** disease (NAFLD) is prevalent among ... were selected on the basis of their responses to a high-fat **diet** (HFD). ... **RESULTS:** Mice that received microbiota from **different** donors ...

[Causative role of gut microbiota in non-alcoholic fatty liver disease ...](#)

www.ncbi.nlm.nih.gov/pmc/articles/PMC3481143/

26 Oct 2012 ... In particular, **diets** enriched in fat and fructose may be steatogenic in two ways: ... The **gut microflora** exerts **various** central functions, among which ... Gut-derived product **effects** on liver cells during **NAFLD development**. **Diets** ...

[Gut Microbiota: Association with NAFLD and Metabolic Disturbances](#)

www.hindawi.com/journals/bmri/2015/979515/

Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript Number: 26392

Manuscript Type: ORIGINAL ARTICLE

Basic Study

Effects of different diets on intestinal microbiota and NAFLD development

Jian-Ping Liu, Wen-Li Zou, Shui-Jiao Chen, Hong-Yun Wei, Ya-Ni Yin, Yi-You
Zou, Fang-Gen Lu

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Gut Microbiota: Association with NAFLD and Metabolic Disturbances

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作者: E Lau - 2015 - 被引用次数: 6 - 相关文章

2015年1月7日 - Figure 1: Schematic view of how the gut microbiota affects host fat storage and insulin ... Dietary fructose intake is associated with NAFLD development [33]. ... that NAFLD patients are characterized by different gut microbiota ...

Causative role of gut microbiota in non-alcoholic fatty liver disease ...

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作者: A Alisi - 2012 - 被引用次数: 23 - 相关文章

2012年10月26日 - NAFLD affects prevalently children and adults with particular risk factors including ... The NAFLD development is still unclear, however, it is now largely ... In fact, it has been suggested that the diet-dependent increase of gut microbiota products ... In the liver, TLRs are expressed in many different cell types



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... development of non-alcoholic fatty liver disease in ... - Le Roy - 被引用次数 : 145

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... of the gut microbiota in nonalcoholic fatty liver disease - Abu-Shanab - 被引用次数 : 226

Gut Microbiota: Association with NAFLD and Metabolic Disturbances

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作者 : E Lau - 2015 - 被引用次数 : 7 - 相关文章

2015年1月7日 - Nonalcoholic fatty liver disease (NAFLD) is a very common disease, ... Figure 1: Schematic view of how the gut microbiota affects host fat ... Dietary fructose intake is associated with NAFLD development [33]. ... patients are characterized by different gut microbiota composition, termed fecal dysbiosis.

Gut microbiota and non-alcoholic fatty liver disease: new insights

www.sciencedirect.com/science/article/pii/S1198743X14609800 ▾ 翻译此页

作者 : J Aron-Wisniewsky - 2013 - 被引用次数 : 79 - 相关文章

2014年12月13日 - Non-alcoholic fatty liver disease (NAFLD) is a severe liver disease that is ... The mechanisms involved in weight gain and the development of obesity are ... of gut microbiota composition and functions in different pathological conditions. Data suggest an important impact of the gut microbiota on health [12] ...

[PDF] Gut Microbiota and Nonalcoholic Fatty Liver Disease: Insights on ...

www.mdpi.com/1422-0067/17/3/300/pdf ▾ 翻译此页

作者 : X He - 2016 - 被引用次数 : 1 - 相关文章

2016年3月15日 - by a high-fat diet, were likely to develop steatosis and insulin to high-dose antibiotics results in alteration of gut microbiota and various beneficial [72] observed the protective effects of probiotics on three different bacteria, ...