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2018年11月1日 - Prebiotic and **probiotic** treatment of nonalcoholic **fatty liver** disease: a **systematic review and meta-analysis**. Loman BR(1)(2), ...

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作者: G Tarantino - 2015 - [被引用次数: 49](#) - [相关文章](#)

Systematic review on intervention with prebiotics/**probiotics** in patients with **obesity**-related nonalcoholic **fatty liver** disease. Tarantino G(1), Finelli C.

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Nonalcoholic **fatty liver** disease (NAFLD) is currently recognized as one of the most ... In this context, we conducted a **systematic review** on the use of **probiotics** in the ... associated with insulin resistance (IR), visceral **obesity** and **dyslipidemia**. ... hand, and at the end, we included a total of 8 clinical trials and 1 **meta-analysis** .

[Effects of oral supplementation with probiotics or synbiotics in ...](https://academic.oup.com/nutritionreviews/advance-article/doi/10.1093/nutrit/nuz017/5423210)

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2019年3月28日 - Although preventable, **obesity** has increased worldwide from 100 million ... The objective of this **systematic review** with **meta-analyses** of randomized 4 servings and 2 servings of low-fat milk (without **probiotics**) per day. artery disease,⁴⁹ nonalcoholic **liver** disease,^{40,41} hypertension,^{46,47} and ...

[Systematic review on intervention with prebiotics/probiotics in patients ...](https://www.futuremedicine.com/doi/abs/10.2217/fmb.15.13)

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作者: G Tarantino - 2015 - [被引用次数: 50](#) - [相关文章](#)

Conclusion: Although **probiotics** and prebiotics have been proposed in the treatment and prevention of patients with **obesity**-related NAFLD, their therapeutic use is not supported by high-quality clinical studies. Keywords: ... nonalcoholic **fatty liver** disease. nonalcoholic steatohepatitis.

Name of Journal: *World Journal of Meta-Analysis*

Manuscript NO: 47973

Manuscript Type: META-ANALYSIS

Single strain probiotics for dyslipidemia, fatty liver, and obesity: A systematic review and meta-analysis

Pongpirul K *et al.* Single strain probiotics for fat metabolism: A meta-analysis

Krit Pongpirul, Kantima Janchot, Yudi Dai

Abstract

BACKGROUND

A number of non-systematic reviews on the effects or mechanisms of probiotics on improving dyslipidemia, fatty liver, and obesity have been available but inconclusive to determine the independent effects of probiotics on each of the three conditions.

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Prebiotic and probiotic treatment of nonalcoholic ... 翻译此页

Introduction Methods Results Discussion Conclusion

Nonalcoholic fatty liver disease (NAFLD) is the most prevalent chronic liver disease, the second leading cause of liver transplantation, and a common comorbidity in patients with obesity, diabetes, and dyslipidemia.1 Nonalcoholic fatty liver disease is characterized by excessive fat accumulation in the liver that promotes a chronic oxidative state and a proinflammatory environment, which can ultimately lead to liver failure. Nutritional, environmental, and genetic factors are known to contrib...

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Cited by: 6 Author: Brett R Loman, Brett R Loman, Diego Her...
Publish Year: 2018 发布日期: 2018-8-3

<https://academic.oup.com/nutritionreviews/article/76/11/822/5065715>

Probiotics in prevention and treatment of obesity: a ... 翻译此页

2016-2-20 · The worldwide prevalence of **obesity** more than doubled between 1980 and 2014. The **obesity** pandemic is tightly linked to an increase in energy availability, sedentariness and greater control of ambient temperature that have paralleled the socioeconomic development of the past decades. The most frequent cause which leads to the **obesity** development is a dysbalance between energy intake ...

<https://nutritionandmetabolism.biomedcentral.com/articles/10.1186/s12986-016-0067-0>

Probiotics in prevention and treatment of obesity: a ... 翻译此页

Cited by: 116 Author: Nazarii Kobylak, Caterina Conte, Giovann...
Publish Year: 2016 位置: 8600 Rockville Pike, Bethesda, MD

2016-2-20 · **Probiotics** in prevention and treatment of **obesity**: a critical view ... their mixture on the development of hepatic steatosis as compared to placebo in Zucker rats with genetically determined **obesity**. In this study, only **single-strain** probiotic of ... Shen Z, Chen LH, Li YM. Effects of **probiotics** on nonalcoholic **fatty liver** disease: a **meta** ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4761174>

Impact of bacterial probiotics on obesity, diabetes and ... 翻译此页

Author: Hana Koutnikova, Bernd Genser, Milen... Publish Year: 2019

2019-3-1 · Objective To systematically **review** the effect of oral intake of bacterial **probiotics** on 15 variables related to **obesity**, diabetes and non-alcoholic **fatty liver** disease. Design **Systematic review** and **meta-analysis**. Data sources Medline, EMBASE and COCHRANE from 1999 to June 2019. Eligibility