

[全部](#) [新闻](#) [图片](#) [视频](#) [购物](#) [更多 ▾](#) [搜索工具](#)

找到约 361,000 条结果 (用时 0.79 秒)

Google 学术: Effectiveness of Exercise in Hepatic Fat Mobilization in Non-Alcoholic Fatty Liver Disease

... fatty liver disease: from steatosis to cirrhosis - Farrell - 被引用次数: 1884

Nonalcoholic fatty liver disease - Adams - 被引用次数: 587

Pathogenesis of non-alcoholic fatty liver disease - Dowman - 被引用次数: 286

Treatment of non-alcoholic fatty liver disease - NCBI

www.ncbi.nlm.nih.gov > ... > PubMed Central (PMC) ▾ [翻译此页](#)

作者: KG Tolman - 2007 - 被引用次数: 40 - [相关文章](#)

Hepatic steatosis results from an imbalance between the uptake of fat and its ... of peripheral fat with mobilization to and uptake of fatty acids by the liver, is the most ...

Non-alcoholic fatty liver disease (NAFLD) is defined by the presence of hepatic ...

Weight loss may be achieved through diet and exercise or bariatric surgery.

Effect of Training Intensity on Nonalcoholic Fatty Liver ...

www.ncbi.nlm.nih.gov/pubmed/25539480 ▾ [翻译此页](#)

作者: J Cho - 2015 - 被引用次数: 5 - [相关文章](#)

Effect of Training Intensity on Nonalcoholic Fatty Liver Disease. ... that vigorous-intensity

and interval training is as effective as moderate-intensity and continuous exercise

training on NAFLD in high-fat diet (HFD)-induced obese mice. ... RESULTS: Chronic

exposure to HFD resulted in hepatic steatosis in conjunction with an ...

缺少字词: mobilization



Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 26567

Manuscript Type: SYSTEMATIC REVIEW

Effectiveness of exercise in hepatic fat mobilization in non-alcoholic fatty liver disease: Systematic review

Golabi P *et al.* Exercise and fat mobilization

Pegah Golabi, Cameron T Locklear, Patrick Austin, Sophie Afdhal, Melinda Byrns, Lynn Gerber, Zobair M Younossi

Abstract

AIM: To investigate the efficacy of exercise interventions on hepatic fat mobilization in non-alcoholic fatty liver disease (NAFLD) patients.

METHODS: Ovid-Medline, PubMed, EMBASE and Cochrane database were searched

Match Overview

1	Internet 65 words crawled on 28-Oct-2015 www.science.gov	2%
2	CrossCheck 62 words Boström, Pontus A., Evan L. Graham, Anastasia Georgiadi, and Xiaochuan Ma. "Impact of exercise on muscle a...	1%
3	CrossCheck 37 words Keating, Shelley E., Daniel A. Hackett, Jacob George, and Nathan A. Johnson. "Exercise and non-alcoholic fatty ...	1%
4	CrossCheck 32 words Wong, Vincent Wai-Sun, Ruth Suk-Mei Chan, Grace Lai-Hung Wong, Bernice Ho-Ki Cheung, Winnie Chiu-Wing	1%
5	CrossCheck 31 words Whitsett, Maureen. "Physical activity as a treatment of n... n-alcoholic fatty liver disease: A systematic review", <i>Worl</i>	1%
6	Internet 27 words crawled on 17-Apr-2016 onlinelibrary.wiley.com	1%
7	Internet 27 words crawled on 01-Apr-2014 www.ncbi.nlm.nih.gov	1%

学术搜索

找到约 938 条结果 (用时0.09秒)

小提示: 只搜索中文(简体)结果, 可在 [学术搜索设置](#) 指定搜索语言

时间不限

2016以来

2015以来

2012以来

自定义范围...

按相关性排序

按日期排序

搜索所有网页

中文网页

简体中文网页

 包括专利 包含引用Nonalcoholic **fatty liver disease**: a novel cardiometabolic risk factor for type 2 diabetes and its complications[G Targher](#), CD Byrne - *The Journal of Clinical Endocrinology & ...*, 2013 - [press.endocrine.org](#)... cases; 4.3 vs 0.8%, Age, sex, BMI, educational status, smoking, **physical activity**, alcohol intake ...The key metabolic pathways affecting **hepatic** lipid synthesis and **hepatic** glucose production and ... These interventions have also been to date the most **effective** treatments for NAFLD ...被引用次数: 131 [相关文章](#) [所有 5 个版本](#) [引用](#)[endocrine.org](#) 中的 [\[HTML\]](#)Recent insights into **hepatic** lipid metabolism in **non-alcoholic fatty liver disease** (NAFLD)[G Musso](#), R Gambino, M Cassader - *Progress in lipid research*, 2009 - Elsevier

Nonalcoholic fatty liver disease (NAFLD) is the most common chronic liver disease in Western countries and is considered the hepatic manifestation of metabolic.

被引用次数: 343 [相关文章](#) [所有 6 个版本](#) [引用](#)[\[HTML\]](#) Pathogenesis of **non-alcoholic fatty liver disease**[JK Dowman](#), JW Tomlinson, PN Newsome - *Qjm*, 2010 - Oxford Univ Press... You are here: Journals; Medicine & Health; QJM: An International Journal of Medicine; Volume 103, Issue 2; Pp. 71 - 83. QJM. About: About the journal; Editorial board; Dispatch date of the next issue; Rights & permissions; Publishers' books for **review**; Journal disclaimer. ...被引用次数: 292 [相关文章](#) [所有 15 个版本](#) [引用](#)[oxfordjournals.org](#) 中的 [\[HTML\]](#)Nonalcoholic **fatty liver disease**[LA Adams](#), P Angulo, KD Lindor - *Canadian Medical Association ...*, 2005 - Can Med Assoc... **steatosis** compared with control subjects, although it is unknown whether **hepatic** inflammation and ... Currently, treatment is limited to weight loss, **exercise** and the control of metabolic risk ... **Effective** pharmacotherapies are awaited, and several promising agents are on the horizon.被引用次数: 593 [相关文章](#) [所有 13 个版本](#) [引用](#)[nih.gov](#) 中的 [\[HTML\]](#)from **steatosis** to **cirrhosis**[wiley.com](#) 中的 [\[HTML\]](#)

全部 新闻 图片 视频 购物 更多 ▾ 搜索工具

找到约 71,100 条结果 (用时 0.71 秒)

Google 学术 : Effectiveness of exercise in hepatic fat mobilization in non-alcoholic fatty liver disease: Systematic review

... fatty liver disease: a novel cardiometabolic risk factor ... - Targher - 被引用次数 : 133

... lipid metabolism in non-alcoholic fatty liver disease (... - Musso - 被引用次数 : 343

Pathogenesis of non-alcoholic fatty liver disease - Dowman - 被引用次数 : 300

Exercise and non-alcoholic fatty liver disease: a systematic review and ...

www.ncbi.nlm.nih.gov/pubmed/22414768 ▾ 翻译此页

作者 : SE Keating - 2012 - 被引用次数 : 130 - 相关文章

2012年3月10日 - Exercise and non-alcoholic fatty liver disease: a systematic review and meta-analysis. ... training for the modulation of liver fat and alanine aminotransferase ... insufficient power to detect clinically meaningful hepatic benefits.

缺少字词 : effectiveness mobilization

Physical activity as a treatment of non-alcoholic fatty liver disease - NCBI

www.ncbi.nlm.nih.gov > NCBI > Literature > PubMed Central (PMC) ▾ 翻译此页

作者 : M Whitsett - 2015 - 被引用次数 : 7 - 相关文章

2015年8月8日 - Only two studies examined the effects of low impact physical activity for patients with ... CONCLUSION: While exercise improved hepatic steatosis and underlying ... Keywords: Nonalcoholic fatty liver disease, Non-alcoholic ... The aim of the current study is to conduct a systematic review of the available ...

缺少字词 : mobilization

Non-alcoholic fatty liver disease: The diagnosis and management - NCBI

www.ncbi.nlm.nih.gov > NCBI > Literature > PubMed Central (PMC) ▾ 翻译此页

作者 : SMA El-Kader - 2015 - 被引用次数 : 27 - 相关文章

2015年4月28日 - Current treatment relies on weight loss and exercise, although various ... The aim of