



Diet switch and omega-3 hydroxy-fatty acids display differential hepatoprote



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Name of Journal: World Journal of Gastroenterology

Manuscript Type: BASIC STUDY

Diet switch and omega-3 hydroxy-fatty acids display differential hepatoprotective effects in an obesity/NAFLD model in mice

Rodriguez-Echevarria et al. Mice model of obesity/NAFLD

Rodriguez-Echevarria Roberto, Macias-Barragan Jose, Parra-Vargas Marcela, Davila-Rodriguez Judith R , Amezcua-Galvez Eduardo, Armendariz-Borunda

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Lessons from Mouse Models of High-Fat Diet-Induced NAFLD - MDPI

www.mdpi.com/1422-0067/14/11/21240pdf - 翻译此页

作者: A Nakamura - 2013 - 被引用次数: 66 - 相关文章

2013年10月24日 - this **mouse model** does not **show obesity** or insulin resistance [21,22]. ... consisted of 22% saturated **fatty acid** (12.6% palmitic **acid**, 7.5% ... 3. Role of Insulin Signaling in HF **Diet-Induced NAFLD/NASH** The **diet switch** improved the ... of the representative thiazolidinediones, had a **hepato-protective effect**.

缺少字词: omega

Dietary habits and behaviors associated with nonalcoholic fatty liver ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3930974/> - 翻译此页

作者: K Yasutake - 2014 - 被引用次数: 53 - 相关文章

2014年2月21日 - Nonalcoholic **fatty** liver disease (NAFLD) is one of the most frequent causes of health **Dietary** habits and physical **activity** in NAFLD patients were reported to be energy range induced the onset of non-**obese** NAFLD in **mice**[91-93]. **Omega-3 fatty acid** supplementation decreases liver fat content in ...

缺少字词: hepatoprotective

Hepatoprotective Effects of Soybean Embryo by Enhancing ... - NCBI

<https://www.ncbi.nlm.nih.gov/pubmed/27266339> - 翻译此页

作者: J Hong - 2016 - 被引用次数: 6 - 相关文章

Nonalcoholic **fatty** liver disease (NAFLD), which is characterized by >5% ... referred as a major risk factor for **obesity**, type 2 diabetes, and hypertension. ... For this study, **mice** were randomly allocated into four groups that were fed different **diets** for ... 3-hydroxy-3-methylglutaryl-coenzyme A; Cholesterol; **Fatty Acid** Synthases ...

缺少字词: switch omega display differential

[PDF] emerging trends in non-alcoholic fatty liver disease - AASLD

<https://www.aasld.org/sites/default/files/ETC2017-CourseSyllabus.pdf> - 翻译此页

2017年3月18日 - NAFLD Activity Score and Fibrosis Stage in a **Diet-Induced Obese** Fibrates and **omega-3 fatty acids** are good choice to treat The major limitation of the most widely used **mouse models** of **change** and **obesity** after liver transplantation: incidence and risk 3 β -Hydroxy-5-cholestenoic **acid**).

A Metabolomic Analysis of Omega-3 Fatty Acid-Mediated Attenuation ...

<https://doi.org/10.1371/journal.pone.0082756> - 翻译此页