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Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 36732

Manuscript Type: Original Article

Basic Study

Fish oil alleviates liver injury induced by intestinal ischemia/reperfusion
 via AMPK/SIRT-1/autophagy pathway

Jing HR *et al.* Fish oil alleviates liver injury

Hui-Rong Jing, Fu-Wen Luo, Xing-Ming Liu, Xiao-Feng Tian, Yun Zhou

Abstract

AIM

To evaluate whether fish oil (FO) can protect liver injury induced by intestinal
 ischemia/reperfusion (I/R) via AMPK/SIRT-1/autophagy pathway.

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作者: TWH Do Hyeong Gwon - 2017 - 被引用次数: 1

2017年9月30日 - High Endogenous Accumulation of ω -3 Polyunsaturated Fatty Acids Protect against Ischemia-Reperfusion Renal Injury through AMPK-Mediated Autophagy in Fat-1 Mice Therefore, these reports suggest that ω 3-PUFAs may regulate autophagy activation via the AMPK pathway in IR-induced kidneys.

缺少字词: alleviates sirt

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2017年9月30日 - **Ischemia-Reperfusion Renal Injury through ...** Keywords: **ischemia-reperfusion injury** (IRI); **fat-1 transgenic mice**; **AMP-activated protein kinase (AMPK)**; **autophagy**. *Int. J. Mol. Sci.* 2017, 18, 2081 ... that ω -3-PUFAs may regulate **autophagy** activation via the **AMPK pathway** in IR-induced kidneys.

缺少字词: **alleviates** **sirt**

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onlinelibrary.wiley.com/doi/10.1111/j.1476-5381.2012.01895.x/full - [翻译此页](#)

作者: J Lempiäinen - 2012 - 被引用次数: 51 - [相关文章](#)

2012年6月27日 - BACKGROUND AND PURPOSE Renal **ischaemia/reperfusion (RI/R) injury** is a major