

30675-Review

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SIMILAR

Name of Journal: World Journal of Hepatology

ESPS Manuscript NO: 30675

Manuscript Type: Meta-Analysis

Meta-analysis reveals up-regulation of cholesterol processes in non-alcoholic and down-regulation in alcoholic fatty liver disease

Wasco Wruck, James Adjaye

#### Abstract

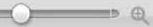
AIM: Although non-alcoholic fatty liver disease (NAFLD) and alcoholic liver disease (ALD) have distinct etiologies the manifestation of both diseases is similar. This metaanalysis compares transcriptome data from multiple studies on ALD and NAFLD with the aim of identifying common and distinct mechanisms underlying the etiologies of both diseases.



















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### Proteomic and genomic studies of non-alcoholic fatty liver disease ...

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

作者: JW Lim - 2014 - 被引用次数: 13 - 相关文章

2014年7月14日 - Core tip: Non-alcoholic fatty liver disease (NAFLD) is a widely ..., liver disease and constitutes a model of wound-healing process. .... The proteomic analysis revealed 12 significant protein peaks. ... The down-regulation of CPS1 may lead to an increase of urea, which subsequently becomes uric acid[31].

### Glycosyltransferases and non-alcoholic fatty liver disease - NCBI

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

作者: YT Zhan - 2016 - 被引用次数: 1 - 相关文章

2016年2月28日 - Non-alcoholic fatty liver disease (NAFLD) is the most common form ... characterized by a very complicated process which is regulated by a number of protein molecules. ... A recent meta-analysis showed that the prevalence of NAFLD in ..... the TG content, up-regulated ApoB-100 protein, but down-regulated ...

#### Recent insights into farnesoid X receptor in non-alcoholic fatty liver ...

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

作者: JY Xu - 2014 - 被引用次数: 9 - 相关文章

2014年10月7日 - Core tip: Non-alcoholic fatty liver disease (NAFLD) is one of the most .... FXR inhibits de novo BA biosynthesis through up-regulation of the ... In recent years, the role of FXR in cholesterol metabolism has been ..... Systematic review with meta-analysis: non-invasive assessment of non-alcoholic fatty liver ...

# Treatment Options for Nonalcoholic Fatty Liver Disease - NCBI

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

作者: S Chitturi - 2008 - 被引用次数: 14 - 相关文章





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#### Coronary Ostial Stenosis after Aortic Valve Replacement - NCBI

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2929858/ - 翻译此页

作者: AG Ziakas - 2010 - 被引用次数: 7 - 相关文章

Coronary ostial stenosis is a rare but potentially serious sequela after aortic valve replacement. It occurs in the left main or right coronary artery after 1% to 5% of aortic valve .... Late postoperative pathological findings after cardiac valve replacement, .... T. latrogenic coronary artery stenosis following aortic valve replacement.

### Coronary ostial stenosis after aortic valve replacement without ...

www.sciencedirect.com/science/article/pii/0002914988901580 - 翻译此页

作者: S Rath - 1988 - 被引用次数: 12 - 相关文章

Coronary ostial stenosis after aortic valve replacement (AVR) was attributed to .... An ex-ploratory aortotomy revealed the orifice of the left main coronary artery to be ... Late postoperative pathological findings after cardiac valve replacement. ... latrogenic coronary occlusive disease in patients with prosthetic heart valves.

## latrogenic left main and proximal right coronary artery stenoses after ...

ejcts.oxfordjournals.org/content/22/3/472.full?ck=nck - 翻译此页

latrogenic left main coronary artery stenosis after aortic valve replacement is an ... Her repeat coronary angiogram showed severe (50%) ostial stenosis of the left .... Late postoperative pathological findings after cardiac valve replacement.

# [PDF] iatrogenic left main coronary artery stenosis after aortic valve ...

www,medecinesfax,org/useruploads/files/article07-19-20.pdf ▼ 翻译此页

作者: LABID - 相关文章

stenosis after aortic valve replacement (AVR) is an infrequent ... latrogenic left main coronary artery stenosis after mitral and aortic valve replacement is an infrequent but potentially ... severe (90%) ostial



#### Meta-analysis reveals up-regulation of cholesterol processes in non-alcol



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#### Mitochondrial Molecular Pathophysiology of Nonalcoholic Fatty Liver ... https://www.ncbi.nlm.nih.gov > NCBI > Literature > PubMed Central (PMC) - 翻译此页 作者: N Nuño-Lámbarri - 2016 - 相关文章

2016年3月15日 - Non-alcoholic fatty liver disease (NAFLD) is a clinicopathological condition ... proteins for apoptosis; however, cholesterol did not increase the expression of ... According to HFD intake, a densitometry analysis revealed that 22 proteins ... whereas protein down-regulation was observed for enoyl coenzyme A ...

### Time-dependent network analysis reveals molecular targets ... - NCBI www.ncbi.nlm.nih.gov > NCBI > Literature > PubMed Central (PMC) ▼ 翻译此页 作者: HY Oh - 2013 - 被引用次数: 4 - 相关文章 2012年11月13日 - Unfortunately, these studies do not consider the dynamic changes in gene .... The node color indicates the degree of up-regulation (red) or down-regulation (green). ... Hepatic steatosis protein-protein interaction network analysis .... down-regulated genes related to the biosynthesis of

Genetics of non-alcoholic fatty liver disease: From susceptibility and ... https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4945502/ - 翻译此页

作者: VVR Kanth - 2016

作者, JH Ye - 2016

cholesterol and fatty ...

2016年7月18日 - Non-alcoholic fatty liver disease (NAFLD) is one of the most important ... A metaanalysis of 24 studies that included 9915 patients from different ... Further analysis revealed that degree of fibrosis was associated with .... up-regulation in the liver resulted in systemic insulin resistance[37]. ..... Download article

Pentoxifylline ameliorates non-alcoholic fatty liver disease in ... - Nature www.nature.com > Scientific Reports > Articles - 翻译此页