

MANIPULATION OF DIETARY ADVANCED GLYCATION END-PRODUCT |

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[Google 学术: Multimodal approach of advanced Gastric Cancer: based therapeutic algorithm.](#)

[... approach to esophageal and gastric cancer](#) - Stein - 被引用次数: 116

[Multimodality therapy for adenocarcinoma of the ...](#) - Reynolds - 被引用次数: 84

[... response and to guide treatment of adenocarcinoma of ...](#) - Lordick - 被引用次数: 563

[Neoadjuvant therapy for gastric cancer: current evidence and future ...](#)

www.ncbi.nlm.nih.gov/pmc/articles/PMC4570921/

Based on these data and encouraging phase I-III evidence, well-designed and ... Proposed treatment algorithm for a multimodality approach to gastric cancer.

[Preoperative staging for gastric cancer - Surgical Treatment - NCBI ...](#)

www.ncbi.nlm.nih.gov/books/NBK6869/ ▼

However, if multimodal treatment strategies are used in gastric cancer, a stage ... Using this approach, therapy of gastric cancer could be based on a more ...

[Multimodality Therapy for Gastric Cancer - Google 图书结果](#)

<https://books.google.co.uk/books?isbn=4431679278>

Toshifusa Nakajima, Toshiharu Yamaguchi - 1999 - Medical

A treatment algorithm for gastric cancer and the role of chemotherapy are shown in ... based

Name of journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 27036

Manuscript Type: ORIGINAL ARTICLE

Basic ⁹Study

Manipulation of dietary advanced glycation end-product content influences the progression of non-alcoholic fatty liver disease

Christopher Leung, Chandana B Herath, Zhiyuan Jia, Sof Andrikopoulos, Bronwyn

Match Overview

1	CrossCheck 182 words Goodwin, Michelle, Chandana Herath, Zhiyuan Jia, Chris Leung, Melinda Coughlan, Josephine Forbes, and Peter	4%
2	CrossCheck 64 words Zheng-Jie Xu, "Characterization of High-Fat, Diet-Induced, Non-alcoholic Steatohepatitis with Fibrosis in Rats", D	1%
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Dietary advanced glycation end-products aggravate non-alcoholic fatty liver disease

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[Effect of dietary advanced glycation end products on mouse liver](#)

www.ncbi.nlm.nih.gov/pubmed/22496902

4 Apr 2012 ... Effect of dietary advanced glycation end products on mouse liver. ... The exact pathophysiology of non-alcoholic steatohepatitis (NASH) is not known. ... advanced glycation end products (AGEs) can cause oxidative stress in liver. ... occurred in the livers of the high AGE group at week 26; steatosis did not ...

[Dietary glycotoxins exacerbate progression of experimental fatty ...](#)

www.ncbi.nlm.nih.gov/pubmed/24316518

6 Dec 2013 ... BACKGROUND & AIMS: Advanced glycation end-products (AGEs) levels ... worsens progression of non-alcoholic fatty liver disease (NAFLD).

[Role of receptor for advanced glycation end products \(RAGE\) in liver ...](#)

www.ncbi.nlm.nih.gov/pmc/articles/PMC4328656/

11 Feb 2015 ... Receptor for advanced glycation end products (AGEs) (RAGE) is a multiligand

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Effect of dietary advanced glycation end products on mouse liver. - NCBI

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作者 : R Patel - 2012 - 被引用次数 : 32 - [相关文章](#)

2012年4月4日 - Effect of dietary advanced glycation end products on mouse liver. ... The exact pathophysiology of non-alcoholic steatohepatitis (NASH) is not known. ... a high AGE diet can cause liver inflammation in the absence of steatosis.

Dietary glycotoxins exacerbate progression of experimental fatty liver ...

www.ncbi.nlm.nih.gov/pubmed/24316518 ▾ [翻译此页](#)

作者 : C Leung - 2014 - 被引用次数 : 26 - [相关文章](#)

2013年12月6日 - BACKGROUND & AIMS: Advanced glycation end-products (AGEs) levels ... worsens progression of non-alcoholic fatty liver disease (NAFLD).

Role of receptor for advanced glycation end products (RAGE) in liver ...

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

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

2015年2月11日 - Receptor for advanced glycation end products (AGEs) (RAGE) is a multiligand cell ... Non-alcoholic fatty liver (NAFL) is the most common chronic liver ... a potentially progressive disease that may cause cirrhosis, liver failure, and HCC [13-16]. ... High AGE-containing methionine choline-deficient (MCD) diet ...