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Effect of Telmisartan or Losartan for Treatment of Nonalcoholic Fatty ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3755443/> - [翻译此页](#)作者: T Hirata - 2013 - 被引用次数: 43 - [相关文章](#)

2013年7月16日 - Nonalcoholic fatty liver disease (NAFLD) is one of the most common ... including type 2 diabetes, **obesity**, dyslipidemia, and hypertension and ... and **hepatic** injury via suppression of the **renin-angiotensin system** ... and liver injury, based on measurement of homeostasis **model** Complete blood **count**.

缺少字词: local experimental

Renin angiotensin system in liver diseases: Friend or foe? - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5442076/> - [翻译此页](#)作者: ACS e Silva - 2017 - 被引用次数: 7 - [相关文章](#)

2017年5月21日 - The **renin angiotensin system** (RAS) is classically conceived as a hormonal **system** rise in portal pressure in an **experimental model** of cirrhosis[25]. ... **counter-regulatory arm** (ACE2-Ang-(1-7)-Mas)[38-42] is **beneficial** in NAFLD **Effect of Telmisartan or Losartan** for Treatment of Nonalcoholic Fatty Liver ...

(PDF) The role of the renin-angiotensin system in liver fibrosis

https://www.researchgate.net/.../51065726_The_role_of_the_renin-angiotens... - [翻译此页](#)

2018年8月1日 - Article- Literature Review (PDF Available) in **Experimental Biology and Medicine** **renin-angiotensin system** (RAS) plays a major role in ... Overview of endocrine and **local** RAS **losartan**, all attenuated **hepatic** fibrosis in animals **models** of transplantation were evaluated for the **beneficial effects** of.

(PDF) Renin angiotensin system in liver diseases: Friend or foe?

https://www.researchgate.net/.../317112138_Renin_angiotensin_system_in_li... - [翻译此页](#)

2018年10月5日 - In the last three decades, the understanding of the **renin angiotensin** ... 3396 Renin angiotensin **system** in liver diseases: Friend or foe? ... rise in portal pressure in an **experimental**

Name of Journal: *World Journal of Hepatology*

Manuscript NO: 44984

Manuscript Type: ORIGINAL ARTICLE

Basic Study

Beneficial effects of losartan or telmisartan on the local hepatic renin-angiotensin system to counter obesity in an experimental model

Graus-Nunes F *et al.* Hepatic effects of ARBs in obese mice

Francielle Graus-Nunes, Felipe de Oliveira Santos, Thatiany de Souza Marinho, Carolline Santos Miranda, Sandra Barbosa-da-Silva, Vanessa Souza-Mello

Abstract

BACKGROUND

Obesity has been associated with hepatic overexpression of the renin-angiotensin system (RAS).

AIM

To evaluate the action of two angiotensin II (ANGII) receptor blockers (losartan or

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Beneficial effects of losartan or telmisartan on the local hepatic renin-angiotensin



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Losartan reduces liver expression of plasminogen activator ...

<https://www.sciencedirect.com/science/article/pii/S0021915009000732>

Fatty liver was reverted by both **losartan** and **telmisartan**. Both drugs had **beneficial effects** on **insulin** resistance, reaching statistical significance in **telmisartan** group. Expression of **hepatic mRNA** of **PAI-1** showed a 42% decrease in **losartan-treated rats** in comparison with both HFD group and **telmisartan-treated rats**.

Cited by: 56

Author: Maria Soledad Rosselli, Adriana L. Burgu...

Publish Year: 2009

Beneficial Effects of the Activation of the Angiotensin-(1 ...

www.ncbi.nlm.nih.gov > Journal List > PLoS One > v.8(6); 2013

Renal effects of AVE0991 or **Losartan** administration in ADR-induced **nephropathy**. Mice were treated with the **Mas** receptor **agonist**, AVE 0991 (3 mg/kg), from day 7 to day 14, as an attempt to mimic the real clinical situation, ie. patients arriving with some degree of injury, but not full blown **renal** damage.

Cited by: 27

Author: Kátia Daniela Silveira, Lívia Corrêa Barro...

Publish Year: 2013

Renin-Angiotensin-Aldosterone System in Diabetes and ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/j.1751-7176.2011...>

Activation of the renin-angiotensin-aldosterone system (RAAS) is the primary etiologic event in the development of hypertension in people with diabetes mellitus. Modulation of the RAAS has been shown to slow the progression and even cause regression of the microvascular and macrovascular complications associated with diabetes mellitus.

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Author: Willa A. Hsueh, Kathleen Wyne

Publish Year: 2011



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Losartan reduces liver expression of plasminogen activator ...

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Fatty liver was reverted by both losartan and telmisartan. Both drugs had beneficial effects on insulin resistance, reaching statistical significance in telmisartan group. Expression of hepatic mRNA of PAI-1 showed a 42% decrease in losartan-treated rats in comparison with both HFD group and telmisartan-treated rats.

Cited by: 57 Author: Maria Soledad Rosselli, Adriana L. Burgu...
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Beneficial Effects of the Activation of the Angiotensin-(1 ...

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Metabolic effect of telmisartan and losartan in ...

https://www.researchgate.net/publication/7848281_Metabolic_effect...

Metabolic effect of telmisartan and losartan in hypertensive patients with metabolic syndrome.pdf ...
telmisartan also had beneficial effects on various metabolic parameters, where amlodipine was ...

Comparative Effects of the Renin-Angiotensin System ...

https://www.researchgate.net/publication/260148242_Comparative...

Comparative Effects of the Renin-Angiotensin System Blockers on Nonalcoholic Fatty Liver Disease and Insulin Resistance in C57Bl/6 Mice Article in Metabolic syndrome and related disorders 12(4 ...

The role of the angiotensin II type I receptor blocker ...

www.nature.com › hypertension research