

1 Name of Journal: *World Journal of Nephrology*.
2 ESPS Manuscript NO: 27658
3 Manuscript Type: Original Article
4
5 *Basic Study*
6
7 Immunohistochemical expression of intrarenal renin angiotensin system
8 components in response to tempol in rats fed a high salt diet
9
10
11 Gabriel Cao, Silvana Lorena Della Penna, Nicolás Martín Kouyoumdzian,
12 Marcelo Roberto Choi, Susana Gorzalczany, Belisario Enrique Fernández,
13 Jorge Eduardo Toblli, María Inés Rosón
14
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María I. Rosón. "Different protective actions of losartan and
tempol on the renal inflammatory response to acute sodium

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Intrarenal Renin-Angiotensin System in Regulation of Glomerular ...

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作者: LG Navar - 2014 - 被引用次数: 16 - [相关文章](#)

It has long been known that the **renin-angiotensin system** (RAS) exerts powerful ... Under normal physiological conditions, a **high salt diet** suppresses the ... **fed a high salt diet** (14,15), substantive increases in urinary AGT in **response** to a ... In addition to glucose, a low **salt intake** enhances renal PRR **expression** in renal ...

缺少字词: **immunohistochemical temple**

The Renin-Angiotensin System in the Development of Salt-Sensitive ...

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作者: B Rassler - 2010 - 被引用次数: 9 - [相关文章](#)

2010年3月29日 - The **renin-angiotensin system** (RAS) plays a key role in the ... receptor modulate activity and **expression** not only of **components** of ... VSMC from **rats fed a high-salt diet** showed enhanced **responses** to noradrenaline [117].

缺少字词: **immunohistochemical intrarenal temple**

Aging and the brain renin-angiotensin system

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作者: DI Diz - 2008 - 被引用次数: 7 - [相关文章](#)

Disturbances in the brain **renin-angiotensin system** as a result of aging or conditions ... may result as a **component** of their etiology, the age-related hypertension and ... aging [19], consistent with observations on the **intrarenal** RAS [14,16-18]. evidence that in normotensive Wistar-Kyoto (WKY)

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The intrarenal renin-angiotensin system: from physiology to the pathobiology of hypertension and kidney disease

H Kobori, M Nangaku, LG Navar, A Nishiyama - Pharmacological reviews, 2007 - ASPET

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[HTML] Oxidative stress and nitric oxide deficiency in the kidney: a critical link to hypertension?

CS Wilcox - ... Journal of Physiology-Regulatory, Integrative and ..., 2005 - Am Physiological Soc

被引用次数: 338 相关文章 所有 5 个版本 引用 保存

Young Scholars Award Lecture: Intratubular angiotensinogen in hypertension and kidney diseases

H Kobori, Y Ozawa, Y Suzuki... - American j

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A Salt-Induced Reno-Cerebral Reflex Activates Renin-Angiotensin ...

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2015年1月29日 - Keywords: **renin-angiotensin system**, brain, kidney, **salt**, renal fibrosis ... Thus, **high salt intake** enhances the **intrarenal expression** of ... Overexpression of AGT in **high-salt-fed** 5/6Nx rats was localized ... the **intrarenal RAS** by **high salt** (Figure 7), yet the amount of **tempol** **Immunohistochemistry** Analyses.

Augmented intrarenal and urinary angiotensinogen in hypertension ...

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作者: H Kobori - 2013 - 被引用次数: 17 - 相关文章

2012年8月24日 - Activated **intrarenal renin-angiotensin system** plays a cardinal role in the ... that the RAS is suppressed in DS **rats fed high-salt** (HS) diet. ... However, kidney AGT levels are enhanced by HS, and **tempol** ... Urinary AGT levels were paralleled with the **expression** levels of RAS **components** in glomeruli.

[PDF] Th-17 cell activation in response to high salt following acute kidney ...

[www.kidney-international.org/article/S2157-1716\(15\)32262-0/pdf](http://www.kidney-international.org/article/S2157-1716(15)32262-0/pdf) ▾ [翻译此页](#)

作者: P Mehrotra - 2015 - 被引用次数: 3 - 相关文章

2015年7月22日 - tension in postischemic **rats fed on high dietary salt**.9 ... The **renin-angiotensin system** (RAS) is thought to have a ... **expression** was also increased in **response to high salt diet** (g) **Temporal** changes in the number of IL-17 T cells are shown for injured, sham, Renal histology and **immunohistochemistry**.

The Intrarenal Renin-Angiotensin System: From ... - ResearchGate

https://www.researchgate.net/.../5963602_The_Intrarenal_Renin-Angiotensin_System_F...

In the kidney, all of the RAS **components** are present and **intrarenal** ... Abbreviations: RAS, **renin-angiotensin system**; Ang, **angiotensin**; ACE, The overall renal hemodynamic **responses** to Ang II