



Effects of initiating time and dosage of Panax notoginseng on mucosal micro



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[PDF] hindawi.com

T Tian, Z Wang, J Zhang - Oxidative medicine and cellular longevity, 2017 - hindawi.com

**Name of Journal:** *World Journal of Gastroenterology*

**Manuscript NO:** 35930

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### *Basic Study*

**Effects of initiating time and dosage of *Panax notoginseng* on mucosal microvascular injury in experimental colitis**

Shi-Ying Wang, Ping Tao, Hong-Yi Hu, Jian-Ye Yuan, Lei Zhao, Bo-Yun Sun, Wang-Jun Zhang, Jiang Lin

### **Abstract**

#### *AIM*

To investigate the effect of *Panax notoginseng* (PN) on microvascular injury in colitis, its mechanism, initial administration time and dosage.

#### *METHODS*

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2017年2月28日 - Healthy male Sprague-Dawley rats were randomly divided into a ... Acute pancreatitis (AP) is a sudden inflammation of the pancreas and remote tissues. .... protects against multiple organ injury in various animal models[36].

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2015年6月23日 - Acute pancreatitis-like symptoms were first induced in rats and then they were ... DCQD could alleviate pancreatic, intestinal, and lung injury by altering ... cases [2, 3], and many are related with multiple organ dysfunction and failure [4–6]. .... Da-Cheng-Qi Decoction (DCQD) protects against pancreatic ...

### Amelioration of Experimental Acute Pancreatitis with Dachengqi ...

[journals.plos.org/plosone/article?id=10.1371/journal.pone.0040160](https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0040160) - 翻译此页

作者：J Wang - 2012 - 被引用次数：42 - 相关文章

2012年7月2日 - The role of apoptosis/necrosis switch within acute pancreatitis has ... herb medicine formula "Dachengqi Decoction" (DCQD) could ameliorate the severity of acute pancreatitis. .... (SIRS) and multiple organ dysfunction syndromes (MODS) [1], [2]. .... with protection against acute interstitial pancreatitis in rats.

缺少字词： pharmacodynamics shengjiang

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