12-May-2015 11:52AM 6134 words • 13 matches • 6 sources FAQ

iThenticate 16956-Review BY YUAN-YUAN JI Quotes Excluded Bibliography Excluded 6% SIMILAR

Name of journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 16956

Columns: ORIGINAL ARTICLE

Basic Study

Ischemic preconditioning ameliorates intestinal injury induced by ischemia-reperfusion in rats

Yuan-Yuan Ji, Zhi-Dong Wang, Shu-Feng Wang, Bao-Tai Wang, Zheng-An Yang, Xiao-Rong Zhou, Ni-Na Lei, Wei-Na Yue

Yuan-Yuan Ji, Scientific Research Centre, The Second Affiliated Hospital, Xi'an Jiaotong University, Xi'an 710004, Shaanxi Province, China

Match Overview

1 Internet 156 words crawled on 31-Mar-2015 www.wjgnet.com 2%

2 Internet 71 words crawled on 01-May-2015 en.wikipedia.org 1%

3 CrossCheck 66 words Xu, Haibo, Dejian Wang, Cheng Peng, Xiushen Huang, Ming Ou, Ningsheng Wang, Peixun Wang, Lijuan Zhou, and X 1%

4 CrossCheck 52 words Wang, S. "The Protective Effect of Ischemic Preconditioning Associated With Altered Gene Expression Profiles in In 1%

5 CrossCheck 27 words Wu, M. C. L., F. H. Brennan, J. P. L. Lynch, S. Mantovani, S. Phipps, R. A. Wetsel, M. J. Ruitenberg, S. M. Taylor, and T. <1%

6 CrossCheck 21 words Xia, G. "Heparin-binding EGF-like growth factor downregulates expression of adhesion molecules and infiltration of <1%

PAGE: 1 OF 24 Text-Only Report

Google

Ischemic preconditioning ameliorates intestinal injury induced by ischemia-re

学术搜索

找到约 5,750 条结果 （用时0.15秒）

文章

我的图书馆

时间不限
2015以来
2014以来
2011以来
自定义范围...

按相关性排序
按日期排序

搜索所有网页
中文网页
英语网页

包括专利
包含引用

创建快讯

REVIEW: Ischemia—Reperfusion Injury of the Intestine and Protective Strategies Against Injury — researchgate.net 中的 [PDF]
IH Mallick, W Yang, MC Winslet... - Digestive diseases and ..., 2004 - Springer
... CC, Cribb B: The effects of allopurinol on the ultrastructure of ischaemic and reperfused ... Doolin EJ, Hewitt CW, Whalen TV: The effect of cyclosporine in gut ischemic injury: a com ... Wu YX, Zhang Y, Zhao RR: Protective effects of nitroglycerin-induced preconditioning mediated by ...
被引用次数：417 相关文章 所有 11 个版本 引用 保存

Pharmacological preconditioning protects lung injury induced by intestinal ischemia/reperfusion in rat
K Ito, H Ozasa, N Kojima, M Miura, T Iwai, H Senoo... - Shock, 2003 - journals.lww.com
... Preconditioning with Dox significantly ameliorated the lung injury induced by the intestinal I/R. Administration of a specific inhibitor of ... In addition, it is known that some drugs mimic the effects as seen in heat shock or ischemic preconditioning. ... Pharmacological preconditioning. ...
被引用次数：59 相关文章 所有 5 个版本 引用 保存

[HTML] Ischemic preconditioning attenuates ischemia-reperfusion-induced mucosal apoptosis by inhibiting the mitochondria-dependent pathway in rat small intestine — physiology.org 中的 [HTML]
B Wu, A Ootani, R Iwakiri, T Fujise... - American Journal of ..., 2004 - Am Physiological Soc
... Ischemic preconditioning ameliorated mitochondrial respiratory dysfunction by 50%, reduced reactive oxygen species generation ... Ischemic preconditioning (IPC) refers to a phenomenon in which a tissue is ... whether IPC suppresses I/R-induced small intestinal mucosal apoptosis ...
被引用次数：71 相关文章 所有 6 个版本 引用 保存

Ischemic preconditioning ameliorates ischemia-and reperfusion-induced intestinal epithelial hyperpermeability in rats.
K McCallion, S Wattanasirichaigoon, KR Gardiner... - Shock, 2000 - journals.lww.com
... IPC tended to ameliorate mucosal injury after 160, although the effect was not ... 7. Ishida T, Yarimizu K, Gute DC, Korthuis RJ: Mechanisms of ischemic preconditioning. ... 9. Watlanasirichaigoon S, Menconi MJ, Delude RL, Fink MP: Lisofylline ameliorates intestinal mucosal barrier ...
被引用次数：44 相关文章 所有 5 个版本 引用 保存

Ischemic preconditioning protects against gut dysfunction and mucosal injury after ischemia/reperfusion injury
SD Moore-Olufemi, RA Kozar, FA Moore, N Sato... - Shock, 2005 - journals.lww.com
... of ischemia enhanced the heart's tolerance to subsequent sustained ischemia (17), ischemic preconditioning (IPC) has ... the gut, that serves to defend against injury to the ischemic tissue after ...

About 44,400 results (0.62 seconds)

Scholarly articles for **Ischemic preconditioning ameliorates intestinal injury induced by ischemia-reperfusion in rats**

REVIEW: **Ischemia—Reperfusion Injury** of the **Intestine** ... - Mallick - Cited by 420
... **injury induced** by **intestinal ischemia/reperfusion** in **rat** - Ito - Cited by 60
... **preconditioning** attenuates **ischemia-reperfusion**- ... - Wu - Cited by 71

Intestinal ischemic preconditioning ameliorates hepatic ...

www.ncbi.nlm.nih.gov/.../2... National Center for Biotechnology Information
by S Kageyama - 2015 - Cited by 1 - Related articles
Intestinal ischemic preconditioning ameliorates hepatic **ischemia/reperfusion** ... the impact of **intestinal** RIPC on hepatic **ischemia/reperfusion injury** (IRI) with a ... Male Wistar **rats** were randomly assigned to 1 of 2 groups: an RIPC group or a ... As a mechanism underlying this protection, HO-1 was substantially **induced** in ...

Protective effect of intestinal ischemic preconditioning on ...

www.ncbi.nlm.nih.gov/.../2... National Center for Biotechnology Information
by Z Wang - 2014 - Related articles
Intestinal ischemia reperfusion (IR) causes **injury** of distant critical organs. Remote **intestinal ischemic preconditioning** (IP) may confer the cytoprotection in critical ... The present study showed that **intestinal** IP **ameliorates** the capacity of anti-oxygen free ... cytokines and alleviates apoptosis in IR-**induced** lung **injury** in **rats**.

Ischemic preconditioning attenuates ischemia-reperfusion ...

www.ncbi.nlm.nih.gov/.../1... National Center for Biotechnology Information
by B Wu - 2004 - Cited by 71 - Related articles
Ischemic preconditioning attenuates **ischemia-reperfusion-induced** mucosal apoptosis by inhibiting the mitochondria-dependent pathway in **rat** small **intestine**. ... **Ischemic preconditioning** provides a way of protecting organs from **damage** ... **Ischemic preconditioning ameliorated** mitochondrial respiratory dysfunction by