



All

Images

Videos

关闭取词

12,100 Results

Any time ▾

Adalimumab Ameliorates Abdominal Aorta Cross Clamping ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3914326>

The aim of this study was to investigate the possible protective effects of adalimumab (ADA) on cell damage in rat liver tissue during ischemia/reperfusion (I/R) **injury** of infrarenal **abdominal** aorta. Thirty male Wistar-albino **rats** were divided into three groups: ...

Cited by: 6

Author: Erkan Cure, Medine Cumhur Cure, Levent...

Publish Year: 2014

Bone marrow–derived mesenchymal stromal cells ameliorate ...

<https://www.sciencedirect.com/science/article/pii/S1465324918307059>

Acute pancreatitis (AP) is a common acute **abdominal disease**, with an annual incidence ranging from 15 to 45 cases per 100,000 persons worldwide . Of these, approximately 20% of patients have a **severe** course of disease, and 20–30% of patients die **due to severe acute pancreatitis** (SAP) [2] .

Cited by: 3

Author: Zhilong Ma, Guodong Song, Guodong Son...

Publish Year: 2019

Adalimumab Ameliorates Abdominal Aorta Cross Clamping ...

europepmc.org/articles/PMC3914326

Adalimumab **Ameliorates Abdominal** Aorta Cross Clamping Which Induced Liver **Injury** in **Rats** Erkan Cure , 1 , * Medine Cumhur Cure , 2 Levent Tumkaya , 3 Yildiray Kalkan , 3 Ibrahim Aydin , 4 Aynur Kirbas , 2 Arif Yilmaz , 5 Suleyman Yuce , 1 and Ahmet Fikret Yücel 4

Published in: BioMed Research International · 2014

Authors: Erkan Cure · Medine Cumhur Cure · Levent Tumkaya · Yildiray Kalkan · Ibrahim Aydin

Affiliation: Recep Tayyip Erdogan University

About: Reperfusion **injury** · Nitric oxide · Tumor necrosis factor alpha · Immunohistochemistry

Adalimumab Ameliorates Abdominal Aorta Cross Clamping ...



国内版

国际版

Abdominal paracentesis drainage ameliorates myocardial injur



All

Images

Videos

开启取词

12,100 Results

Any time ▾

Adalimumab Ameliorates Abdominal Aorta Cross Clamping ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3914326>

The aim of this study was to investigate the possible protective effects of adalimumab (ADA) on cell damage in rat liver tissue during ischemia/reperfusion (I/R) **injury** of infrarenal **abdominal** aorta. Thirty male Wistar-albino rats were divided into three groups: ...

Cited by: 6

Author: Erkan Cure, Medine Cumhur Cure, Levent...

Publish Year: 2014

Adalimumab Ameliorates Abdominal Aorta Cross Clamping ...

europepmc.org/articles/PMC3914326

Adalimumab Ameliorates Abdominal Aorta Cross Clamping Which Induced Liver Injury in Rats Erkan Cure , 1 , * Medine Cumhur Cure , 2 Levent Tumkaya , 3 Yildiray Kalkan , 3 Ibrahim Aydin , 4 Aynur Kirbas , 2 Arif Yilmaz , 5 Suleyman Yuce , 1 and Ahmet Fikret Yücel 4

Published in: BioMed Research International · 2014

Authors: Erkan Cure · Medine Cumhur Cure · Levent Tumkaya · Yildiray Kalkan · Ibrahim Aydin

Affiliation: Recep Tayyip Erdogan University

About: Reperfusion injury · Nitric oxide · Tumor necrosis factor alpha · Immunohistochemistry

Bone marrow-derived mesenchymal stromal cells ameliorate ...

<https://www.sciencedirect.com/science/article/pii/S1465324918307059>

Acute pancreatitis (AP) is a common acute **abdominal** disease, with an annual incidence ranging from 15 to 45 cases per 100,000 persons worldwide . Of these, approximately 20% of patients have a **severe** course of disease, and 20–30% of patients die **due to severe acute pancreatitis** (SAP) [2] .

Cited by: 3

Author: Zhilong Ma, Guodong Song, Guodong So...

Publish Year: 2019

Effect of Emodin on Endoplasmic Reticulum Stress in Rats ...

https://www.researchgate.net/publication/236254009_Effect_of_Emodin_on_Endoplasmic...

This study aimed to investigate the protective effect of emodin on endoplasmic reticulum (ER) **stress** in rats with **severe acute pancreatitis** (SAP) and the underlying molecular mechanism.

Sevoflurane ameliorates intestinal ... - PubMed Central (PMC)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4438974>

Keywords: mast cell, sevoflurane, acute lung injury, intestinal ischemia-reperfusion, oxidative stress, NADPH enzyme Introduction Intestinal ischemia-reperfusion (IIR) is a challenging clinical syndrome

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 51491

Manuscript Type: ORIGINAL ARTICLE

Basic Study

Abdominal paracentesis drainage ameliorates myocardial injury in severe experimental pancreatitis rats through suppressing oxidative stress

Wen Y *et al.* Cardioprotective effects of APD in SAP

Yi Wen, Zhen Tan, Ruo-Hong Liu, Shang-Qing Huang, Guang-Yu Chen,
Hao Qi, Hong-Yu Sun, Li-Jun Tang

Match Overview

1	Internet 124 words www.ncbi.nlm.nih.gov	2%
2	Crossref 61 words Zhang, Cuicui, Miaohua Mo, Wenwen Ding, Wenjuan Liu, D ewen Yan, Jianxin Deng, Xiping Luo, and Jie Liu. "High-mo	1%
3	Crossref 46 words Yi Wen, Ruohong Liu, Ning Lin, Hao Luo, Jiajia Tang, Qilin H uang, Hongyu Sun, Lijun Tang. "NADPH Oxidase Hyperactiv	1%
4	Crossref 41 words Zhou, Jing, Zhu Huang, Ning Lin, Weihui Liu, Guan Yang, D ongye Wu, Heda Xiao, Hongyu Sun, and Lijun tang. "Abdom	1%
5	Crossref 36 words Takeo Yasuda, Takashi Ueda, Makoto Shinzeki, Hidehiro Sa wa, Takahiro Nakajima, Yoshifumi Takeyama, Yoshikazu Ku	1%
6	Crossref 22 words Rui Zhou, Jian Zhang, Wangjun Bu, Wei Zhang, Baojun D... n, Xianwei Wang, Libo Yao, Zongfang Li, Jun Li. "A New Rol	<1%
7	Crossref 17 words Xiao Shen. "High-mobility group box 1 protein and its role ... severe acute pancreatitis", World Journal of Gastroenterolo	<1%
8	Internet 15 words crawled on 05-Dec-2019 journals.sagepub.com	<1%



All

Images

Videos

关闭取词

12,100 Results

Any time ▾

[Adalimumab Ameliorates Abdominal Aorta Cross Clamping ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3914326>

The aim of this study was to investigate the possible protective effects of adalimumab (ADA) on cell damage in rat liver tissue during ischemia/reperfusion (I/R) **injury** of infrarenal **abdominal aorta**. Thirty male Wistar-albino **rats** were divided into three groups: ...

[Adalimumab Ameliorates Abdominal Aorta Cross Clamping ...](#)

europepmc.org/articles/PMC3914326

Adalimumab Ameliorates Abdominal Aorta Cross Clamping Which Induced Liver **Injury** in Rats Erkan Cure , 1 , * Medine Cumhur Cure , 2 Levent Tumkaya , 3 Yildiray Kalkan , 3 Ibrahim Aydin , 4 Aynur Kirbas , 2 Arif Yilmaz , 5 Suleyman Yuce , 1 and Ahmet Fikret Yücel 4

Published in: [BioMed Research International](#) · 2014

Authors: [Erkan Cure](#) · [Medine Cumhur Cure](#) · [Levent Tumkaya](#) · [Yildiray Kalkan](#) · [Ibrahim Aydin](#)

Affiliation: [Recep Tayyip Erdogan University](#)

About: [Reperfusion injury](#) · [Nitric oxide](#) · [Tumor necrosis factor alpha](#) · [Immunohistochemistry](#)

[Adalimumab Ameliorates Abdominal Aorta Cross Clamping ...](#)

<https://www.hindawi.com/journals/bmri/2014/907915> ▾

The aim of this study was to investigate the possible protective effects of adalimumab (ADA) on cell damage in rat liver tissue during ischemia/reperfusion (I/R) **injury** of infrarenal **abdominal aorta**. Thirty male Wistar-albino **rats** were divided into three groups: control, I/R, and I/R+ADA, each group containing 10 animals. Laparotomy without I/R **injury** was performed in the control group animals.

Cited by: 6

Author: [Erkan Cure](#), [Medine Cumhur Cure](#), [Levent...](#)

Publish Year: 2014

[Bone marrow–derived mesenchymal stromal cells ameliorate ...](#)

<https://www.sciencedirect.com/science/article/pii/S1465324918307059>

Acute pancreatitis (AP) is a common acute **abdominal disease**, with an annual incidence ranging from 15 to 45 cases per 100,000 persons worldwide . Of these, approximately 20% of patients have a **severe** course of disease, and 20–30% of patients die **due to severe acute pancreatitis (SAP)** [2] .

Cited by: 3

Author: [Zhilong Ma](#), [Guodong Song](#), [Guodong So...](#)

Publish Year: 2019