国内版 国际版

Microsoft Bing

Alleviation of acute pancreatitis-associated lung inju

ALL IMAGES VIDEOS

59,500 Results Any time

Acute lung injury in acute pancreatitis – Awaiting the big ...

https://www.sciencedirect.com/science/article/pii/S0954611112002004

Sep 01, 2012 · **Acute lung injury** is a severe complication to **acute** pancreatitis and a significant health problem associated with a considerable mortality. Underlying mechanisms are complex and poorly understood, although recent insights have identified several inflammatory profiles and cellular components involved to varying degrees during different phases of pancreatitis exacerbation and **acute lung injury**.

Cited by: 67 **Author:** Hamid Akbarshahi, Ann H. Rosendahl, G...
Publish Year: 2012

LipoxinA4 attenuates acute pancreatitis-associated acute ...

https://www.sciencedirect.com/science/article/pii/S0161589018307363

Nov 01, 2018 · LipoxinA4 attenuates **acute** pancreatitis-associated **acute lung injury** by regulating AQP-5 and MMP-9 expression, anti-apoptosis and PKC/SSeCKS-mediated F-actin activation Author links open overlay panel Zhehao Shi a 1 Wen Ye a 1 Jiecheng Zhang a Fan Zhang a Dinglai Yu a Huajun Yu a Bicheng Chen a b Mengtao Zhou a b Hongwei Sun a

Cited by: 7 **Author:** Zhehao Shi, Wen Ye, Jiecheng Zhang, Fa...
Publish Year: 2018

Lipoxin A4 Ameliorates Acute Pancreatitis-Associated Acute ...

https://www.hindawi.com/journals/omcl/2019/2197017

Acute lung injury (ALI) is a critical event involved in the pathophysiological process **of acute** pancreatitis (AP). Many methods have been widely used for the treatment of AP-ALI, but few are useful during early inflammation. Lipoxin A4 (LXA4), a potent available anti-inflammatory and novel antioxidant mediator, has been extensively studied in AP-ALI, but its underlying mechanism as a ...

Cited by: 7 **Author:** Wen Ye, Chenlei Zheng, Dinglai Yu, Fan ...
Publish Year: 2019

Apelin-36 protects against lipopolysaccharide-induced ...

https://europepmc.org/article/PMC/PMC7673347

Nov 12, 2020 · Introduction. **Acute lung injury** (ALI) and **acute** respiratory distress syndrome (ARDS) are major clinical syndromes **of acute** respiratory failure that can be caused by infectious factors, such as bacterial and viral infections, and non-infectious factors, such as inhalation of toxic gas, blood transfusion, drug poisoning and **acute** pancreatitis (1,2).ALI may lead to alveolar epithelium or vascular ...

Author: Qiong He, Yuqiao Wang, Hua Yang, Ji... **Publish Year:** 2020

国内版 国际版

Alleviation of acute pancreatitis-associated lung injury by inhibiting

ALL IMAGES VIDEOS

47,000 Results Any time

(PDF) Chronic Pancreatitis Associated Acute Respiratory ...

https://www.researchgate.net/publication/313634090...

pancreatitis-associated **lung injury** via **inhibiting** the levels of that apoptosis plays a critical role in **acute** pancreatitis-**associat ed** therapeutic approach for the treatment **of acute** pancreatitis-

Protective Effects of BML-111 on Cerulein-Induced Acute ...

https://www.researchgate.net/publication/260253210...

microRNA-542-5p protects against **acute lung injury** in mice with severe **acute** pancreatitis by suppressing the **mitogen-activated protein kinase** signaling **pathway** through the negative regulation of ...

Acute lung injury: The therapeutic role of Rho kinase ...

https://www.sciencedirect.com/science/article/pii/S1043661819328245

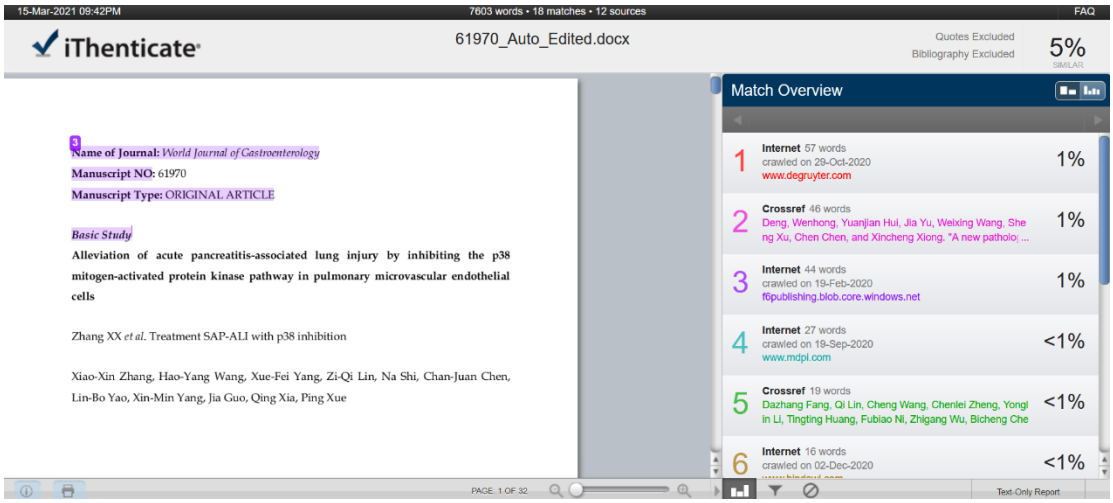
May 01, 2020 · Furthermore, two in vitro models of LPS-induced **pulmonary microvascular endothelial cells injury** demonstrated the positive role of Rho **kinase** inhibition involvement in the decrease of apoptosis via the downstream of c-Jun N- terminal **kinase** (JNK) and **the p38** MAPKs signaling **pathway** or via an increase of **endothelial** nitric oxide synthase (eNOS ...

Cited by: 14 **Author:** Farshad Abedi, A. Wallace Hayes, Russ...
Publish Year: 2020

81649 - Gene ResultMapk14 mitogen activated protein ...

https://www.ncbi.nlm.nih.gov/gene/81649

Dec 13, 2020 · **The p38-mitogen-activated protein kinase** activated **protein kinase** 2 (MK2) **pathway** is a component of the signaling cascade regulating oligodendrocyte differentiation. Results suggest that myricetin reduces I(K(V)) by **p38** dependent mechanisms in sensory neurons.


15-Mar-2021 09:42PM
7603 words • 18 matches • 12 sources
FAQ
iThenticate
61970_Auto_Edited.docx
Quotes Excluded
Bibliography Excluded
5%
SIMILAR
Name of Journal: World Journal of Gastroenterology
Manuscript NO: 61970
Manuscript Type: ORIGINAL ARTICLE
Basic Study
Alleviation of acute pancreatitis-associated lung injury by inhibiting the p38 mitogen-activated protein kinase pathway in pulmonary microvascular endothelial cells
Zhang XX et al. Treatment SAP-ALI with p38 inhibition
Xiao-Xin Zhang, Hao-Yang Wang, Xue-Fei Yang, Zi-Qi Lin, Na Shi, Chan-Juan Chen, Lin-Bo Yao, Xin-Min Yang, Jia Guo, Qing Xia, Ping Xue
PAGE 1 OF 32
Match Overview
1 Internet 57 words 1%
crawled on 29-Oct-2020
www.degruyter.com
2 Crossref 46 words 1%
Deng, Wenhong, Yuanjian Hui, Jia Yu, Weixing Wang, Sheng Xu, Chen Chen, and Xincheng Xiong. "A new patholo: ...
3 Internet 44 words 1%
crawled on 19-Feb-2020
f6publishing.blob.core.windows.net
4 Internet 27 words <1%
crawled on 19-Sep-2020
www.mdpi.com
5 Crossref 19 words <1%
Dazhang Fang, Qi Lin, Cheng Wang, Chenlei Zheng, Yonglin Li, Tingting Huang, Fubiao Ni, Zhigang Wu, Bicheng Che
6 Internet 16 words <1%
crawled on 02-Dec-2020
Text-Only Report

国内版 国际版

Alleviation of acute pancreatitis-associated lung injury by inhibiting

ALL IMAGES VIDEOS

48,300 Results Any time

(PDF) Chronic Pancreatitis Associated Acute Respiratory ...

https://www.researchgate.net/publication/313634090...

pancreatitis-**associated lung injury** via **inhibiting** the levels of that apoptosis plays a critical role in **acute** pancreatitis-**associat ed** therapeutic approach for the treatment **of acute** pancreatitis-

Acute lung injury: The therapeutic role of Rho kinase ...

https://www.sciencedirect.com/science/article/pii/S1043661819328245

May 01, 2020 · Furthermore, two in vitro models of LPS-induced **pulmonary microvascular endothelial cells injury** demonstrated the positive role of Rho **kinase** inhibition involvement in the decrease of apoptosis via the downstream of c-Jun N- terminal **kinase** (JNK) and **the p38** MAPKs signaling **pathway** or via an increase of **endothelial** nitric oxide synthase (eNOS ...

Cited by: 14 **Author:** Farshad Abedi, A. Wallace Hayes, Russ...
Publish Year: 2020

81649 - Gene ResultMapk14 mitogen activated protein ...

https://www.ncbi.nlm.nih.gov/gene/81649

Dec 13, 2020 · **The p38-mitogen-activated protein kinase** activated **protein kinase** 2 (MK2) **pathway** is a component of the signaling cascade regulating oligodendrocyte differentiation. Results suggest that myricetin reduces I(K(V)) by **p38** dependent mechanisms in sensory neurons.

Interleukin 22 attenuated angiotensin II induced acute ...

https://www.nature.com/articles/s41598-017-02056-w

May 19, 2017 · Apoptosis **of pulmonary microvascular endothelial cells** (PMVECs) was considered to be closely related to the pathogenesis **of acute lung injury** (ALI). We ...

Cited by: 11 **Author:** Zhiyong Wu, Zhipeng Hu, Xin Cai, Wei Re...
Publish Year: 2017

Frontiers | Inhibition of NKCC1 Modulates Alveolar Fluid ...

https://www.frontiersin.org/articles/10.3389/fimmu.2018.02049

Sep 13, 2018 · Background: The expression of Na-K-2Cl cotransporter 1 (NKCC1) in the alveolar epithelium is responsible for fluid homeostasis in **acute lung injury** (ALI). Increasing evidence suggests