

miR-30b inhibits autophagy to alleviate hepatic ischemia-reperfusion injury v



全部 图片 视频 新闻 购物 地图 图书

找到约 2,500 条结果

时间不限

- 过去 1 小时内
- 过去 24 小时内
- 过去 1 周内
- 过去 1 个月内
- 过去 1 年内

所有结果

精确匹配

[Autophagy and Liver Ischemia-Reperfusion Injury](#)

www.hindawi.com/journals/bmri/2015/417590/

7 Sep 2014 ... **Liver ischemia-reperfusion (I-R) injury** occurs during liver resection, liver ... the need of therapeutic strategies to **reduce** liver I-R injury in order to improve graft viability [20]. ... Some show defective and/or **decreased autophagy** [27–30, 32, 34–37] This liver I-R-induced LC3-II and **Atg5** expression was more ...

[Cell Biology of Ischemia/Reperfusion Injury](#)

www.ncbi.nlm.nih.gov/pmc/articles/PMC3904795/

During prolonged **ischemia**, ATP levels and intracellular pH **decrease** as a result of However, interventions during myocardial **reperfusion** can indeed **reduce** This complex, in turn, recruits **Atg12**, **Atg5**, and **Atg8** (also called LC3), which are ... of zVAD.fmk) reduces TNF α -induced necrotic cell death **through inhibition** of ...

[Liver Autophagy: much more than just taking out the trash](#)

www.ncbi.nlm.nih.gov/pmc/articles/PMC3980679/

5 Nov 2013 ... The intensive characterization of **hepatic autophagy** over the years has ... role in the activation of CMA during starvation because the **inhibition** of CMA by ... the age-dependent **decrease** of CMA in mouse liver markedly **reduce** the ... or damaging effect of **autophagy** during **ischaemia-reperfusion injury**.

Name of journal: World Journal of Gastroenterology

ESPS Manuscript NO: 24133

Manuscript Type: ORIGINAL ARTICLE

Basic Study

miR-30b inhibits autophagy to alleviate hepatic ischemia-reperfusion injury via decreasing the Atg12-Atg5 conjugate

Shi-Peng Li, Jin-Dan He, Zhen Wang, Yao Yu, Hai-Ming Zhang, Jian-Jun Zhang, Zhong-Yang Shen

Match Overview

1	CrossCheck 89 words Yang, Yan, Xiangdong Sun, Yuehua Yang, Xi Yang, Hongcheng Zhu, Shengbin Dai, Xiaochen Chen, Hao Zhang,	2%
2	CrossCheck 73 words Frankel, L. B., and A. H. Lund. "MicroRNA regulation of autophagy", <i>Carcinogenesis</i> , 2012.	1%
3	CrossCheck 51 words San-Qiang Li. "Systematical analysis of impacts of heat stress on the proliferation, apoptosis and metabolism of ..."	1%
4	Internet 44 words crawled on 22-Apr-2015 www.ncbi.nlm.nih.gov	1%
5	CrossCheck 36 words Chen, Z.-H., J.-F. Cao, J.-S. Zhou, H. Liu, L.-Q. Che, K. Mizumura, W. Li, A. M. K. Choi, and H.-H. Shen. "Interaction"	1%
6	CrossCheck 34 words Le Guillou, Sandrine, Nezha Sdassi, Johann Laubier, Bruno Passet, Marthe Vilotte, Johan Castille, Denis Laloë,	1%

miR-30b inhibits autophagy to alleviate hepatic ischemia-reperfusion injury v



全部 图片 视频 新闻 购物 地图 图书

找到约 2,500 条结果

时间不限

- 过去 1 小时内
- 过去 24 小时内
- 过去 1 周内
- 过去 1 个月内
- 过去 1 年内

所有结果

精确匹配

[Autophagy and Liver Ischemia-Reperfusion Injury](#)

www.hindawi.com/journals/bmri/2015/417590/

7 Sep 2014 ... **Liver ischemia-reperfusion (I-R) injury** occurs during liver resection, liver ... the need of therapeutic strategies to **reduce** liver I-R injury in order to improve graft viability [20]. ... Some show defective and/or **decreased autophagy** [27–30, 32, 34–37] This liver I-R-induced LC3-II and **Atg5** expression was more ...

[Cell Biology of Ischemia/Reperfusion Injury](#)

www.ncbi.nlm.nih.gov/pmc/articles/PMC3904795/

During prolonged **ischemia**, ATP levels and intracellular pH **decrease** as a result of However, interventions during myocardial **reperfusion** can indeed **reduce** This complex, in turn, recruits **Atg12**, **Atg5**, and **Atg8** (also called LC3), which are ... of zVAD.fmk) reduces TNF α -induced necrotic cell death **through inhibition** of ...

[Liver Autophagy: much more than just taking out the trash](#)

www.ncbi.nlm.nih.gov/pmc/articles/PMC3980679/

5 Nov 2013 ... The intensive characterization of **hepatic autophagy** over the years has ... role in the activation of CMA during starvation because the **inhibition** of CMA by ... the age-dependent **decrease** of CMA in mouse liver markedly **reduce** the ... or damaging effect of **autophagy** during **ischaemia-reperfusion injury**.



全部 图片 新闻 视频 购物 更多 ▾ 搜索工具

找到约 2,780 条结果 (用时 0.64 秒)

Autophagy and Liver Ischemia-Reperfusion Injury

www.hindawi.com/journals/bmri/2015/417590/ ▾ 翻译此页

2014年9月7日 - Liver ischemia-reperfusion (I-R) injury occurs during liver resection, liver ... the need of therapeutic strategies to reduce liver I-R injury in order to improve graft viability [20]. ... Some show defective and/or decreased autophagy [27–30, 32, 34–37] This liver I-R-induced LC3-II and Atg5 expression was more ...

Cell Biology of Ischemia/Reperfusion Injury

www.ncbi.nlm.nih.gov > ... > PubMed Central (PMC) ▾ 翻译此页

作者：T Kalogeris - 2012 - 被引用次数：122 - 相关文章

During prolonged ischemia, ATP levels and intracellular pH decrease as a result of However, interventions during myocardial reperfusion can indeed reduce This complex, in turn, recruits Atg12, Atg5, and Atg8 (also called LC3), which are ... of zVAD.fmk) reduces TNF α -induced necrotic cell death through inhibition of ...

Liver Autophagy: much more than just taking out the trash

www.ncbi.nlm.nih.gov > ... > Literature > PubMed Central (PMC) - 翻译此页

作者：JL Schneider - 2014 - 被引用次数：24 - 相关文章

2013年11月5日 - The intensive characterization of hepatic autophagy over the years has role in the activation of CMA during starvation because the inhibition of CMA by the age-dependent decrease of CMA in mouse liver markedly reduce the or damaging effect of autophagy during ischaemia–reperfusion injury.

The role and modulation of autophagy in experimental ...

www.ncbi.nlm.nih.gov > ... > PubMed Central (PMC) ▾ 翻译此页

作者：C Chen-Scarabelli - 2014 - 被引用次数：7 - 相关文章

Keywords: Autophagy, Heart, Ischemia-reperfusion injury, Cell survival ... Cell death