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Name of journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 30302

Manuscript Type: ORIGINAL ARTICLE

Basic Study

Remote ischemic preconditioning prevents liver-transplantation-induced ischemia/reperfusion injury in rats: Role of ROS/ RNS and eNOS

He N *et al.* Ischemic preconditioning prevents liver ischemia/reperfusion injury

Ning He, Jun-Jun Jia, Li Jiang, Yan-Fei Zhou, Bing-Yi Lin, Yi-Fan Peng, Jun-Jie Chen, Tian-Chi Chen, Rong-Liang Tong, Jian-Hui Li, Hai-Yang Xie, Lin Zhou, Shu-Sen Zheng

Ning He, Jun-Jun Jia, Li Jiang, Yan-Fei Zhou, Bing-Yi Lin, Yi-Fan Peng, Jun-Jie Chen, Tian-Chi Chen, Rong-Liang Tong, Jian-Hui Li, Hai-Yang Xie, Lin Zhou, Shu-Sen Zheng, Key Lab of Combined Multi-Organ Transplantation,

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 ... J Infect Dis 2003;188:1498-1507 CrossRef | Web of Science | Medline. 16. ... (2015) HCV viral load at baseline and at week 4 of telaprevir/boceprevir based triple therapies are associated with virological outcome in HIV/hepatitis C co-infected patients. ...
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Protective effect of eNOS overexpression against ischemia/reperfusion ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5103764/ - 翻译此页

作者 : B Zhang - 2016

2016年9月30日 - To evaluate the effect of eNOS overexpression, L02 cells were placed in a ... For in vivo testing, rats pretreated with Ad-eNOS or control ... Keywords: ischemia reperfusion injury, liver transplantation, nitric oxide, nitric oxide synthase ... prevent leukocyte adhesion and limit ROS production, thus exerting a ...

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作者 : SA Edoos - 2014 - 相关文章

centrifugation of adult rat ventricular myocytes into a dense pellet to induce 2.2.2 Tissue culture model of myocardial ischaemia / reperfusion injury 4.8.2 The effect of ageing on remote ischaemic preconditioning RNS. Reactive nitrogen species. ROS. Reactive oxygen species