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Rapamycin Ameliorates Inflammation and Fibrosis in the ...

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作者: W Wang - 2014 - 被引用次数: 15 - [相关文章](#)

2014年1月3日 - Mammalian target of rapamycin (mTOR) and AKT, also called protein

..... the transdifferentiation and proliferation of HSCs mainly contributed to the ... be

involved in the early pathogenesis of cirrhotic portal hypertensive rats.

缺少字词: cardiomyopathy

MTOR mechanistic target of rapamycin (serine/threonine ...

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Dual phosphatidylinositol 3-kinase/mammalian target of rapamycin inhibitor ... that the

PI3K/PTEN/Akt/mTOR pathway is in the pathogenesis of malignancies and

Inflammation contributed to foam cell formation in the radial arteries of ESRD

neutrophil respiratory burst of patients with cirrhosis by p38-MAPK activation.

缺少字词: cardiomyopathy

Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 24318

Manuscript Type: ORIGINAL ARTICLE

Basic Study

Contribution of mammalian target of rapamycin in pathophysiology of cirrhotic cardiomyopathy

Saeedi Saravi SS *et al.* Mammalian target of rapamycin & cirrhotic cardiomyopathy

Sayed Soheil Saeedi Saravi, Mahmoud Ghazi-Khansari, Shahram Ejtemaei Mehr, Maliheh Nobakht, Seyyede Elaheh Mousavi, Ahmad Reza Dehpour

Abstract

AIM: To explore the role of mammalian target of rapamycin (mTOR) in pathogenesis of cirrhotic cardiomyopathy and of rapamycin in improvement of this pathologic condition.

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Reversal of tacrolimus - related hypertrophic cardiomyopathy after conversion to rapamycin in a pediatric liver transplant recipient

A Turska - Kmieć, I Jankowska... - Pediatric ... , 2007 - Wiley Online Library

... we hypothesize that both discontinuation of Tac and conversion to Rap contributed to the ... increased activation of protein kinase B (Akt1) and mTOR kinase (mammalian target of Rap ... frequency of routine cardiac examinations of pediatric transplant recipients may contribute to the ...

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[PDF] Roles for PI3K/AKT/PTEN pathway in cell signaling of nonalcoholic fatty liver disease

S Matsuda, M Kobayashi... - ISRN endocrinology, 2013 - downloads.hindawi.com

... key inflammatory cytokines [13], changes in PI3K/AKT signaling pathway may contribute to specific ... glucose transporter 4) translocation to the cell membrane, showing the contribution to insulin ... [29] M. Haidinger, M. Poglitsch, R. Geyerregger et al., "A versatile role of mammalian ...

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Fibrocytes in health and disease

EL Herzog, R Bucala - Experimental hematology, 2010 - Elsevier

... As in other organ-specific fibroses, the contribution of fibrocytes to kidney repair ... when exposed to intratracheal bleomycin, suggesting that the increased fibrocytes contributed to disease ... Fibrocytes are mesenchymal progenitor cells that have been shown to contribute to many ...

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D Mijaljica, M Prescott, RJ Devenish - ... and Cellular Stress in Disease and ... , 2010 - Springer

... defective and swollen mitochondria, and distended ER in β -cells presumably contributed to the ... clearance over prolonged periods and decline in autophagy function could contribute to the ... As a possible contribution to therapeutic intervention in disease it will be necessary to ...

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Inhibition of mammalian target of rapamycin aggravates the ...

www.ncbi.nlm.nih.gov/pubmed/23080369 ▾ 翻译此页

作者 : L Rolas - 2013 - 被引用次数 : 11 - 相关文章

2013年2月4日 - Inhibition of mammalian target of rapamycin aggravates the respiratory burst defect of neutrophils from decompensated patients with cirrhosis. ...

The mTOR contribution to fMLP-induced RB, phosphorylation of p47phox and ...

缺少字词 : cardiomyopathy

The mammalian target of rapamycin as novel central ... - NCBI

www.ncbi.nlm.nih.gov/pubmed/19734277 ▾ 翻译此页

作者 : J Roa - 2009 - 被引用次数 : 104 - 相关文章

2009年9月4日 - The mammalian target of rapamycin as novel central regulator of puberty onset via ... (1)Physiology Section, Department of Cell Biology, Physiology, and ... the regulation of Kiss1 and may contribute to the functional coupling ...

缺少字词 : cirrhotic cardiomyopathy

Cirrhotic Cardiomyopathy - Medscape

www.medscape.com/viewarticle/726765_4 ▾ 翻译此页

Strict diagnostic criteria for cirrhotic cardiomyopathy are lacking, and this syndrome is ... in mammalian heart cells and also to influence the late phase of repolarization; ...