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Sodium taurocholate induced pancreatic injury and ER lumen dilated in exocrine ... and restrain inflammatory reaction in SAP rats partly via inhibiting ER stress ... in injury of pancreatic acinar cells [3], which is character- ... cytoplasmic vacuolization, edema formation, and recruit- materials, autophagic vacuoles (Fig.3b).

The Effect of Emodin-Assisted Early Enteral Nutrition on Severe Acute ...

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作者: Q H ... - 2007 - 被引用次数: 10 - 相关文章

4
Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 36076

Manuscript Type: ORIGINAL ARTICLE

Basic Study

Emodin and baicalein inhibit sodium taurocholate-induced vacuole formation in pancreatic acinar cells

Li J *et al.* Emodin and Baicalein inhibits vacuole formation

Jun Li, Rui Zhou, Bei-Bei Bie, Na Huang, Ying Guo, Hai-Yan Chen, Meng-Jiao Shi, Jun Yang, Jian Zhang, Zong-Fang Li

Abstract

AIM

To investigate the mechanisms of combined use of emodin and baicalein at the cellular and organism levels in severe acute pancreatitis (SAP).

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作者: D Shang - 2017

2017年11月6日 - taurocholate (STC)-induced pancreatic acinar cells injury in vitro and in vivo; which emodin inhibits the HTRA1/TGF- β 1 signaling pathway.

缺少字词: baicalein vacuole formation

Emodin promoted pancreatic claudin-5 and occludin expression in ...

<https://www.wjgnet.com/1007-9327/full/v18/i17/2132.htm> ▼ 翻译此页

2012年5月7日 - Sodium taurocholate infusion significantly decreased pancreatic ... forming cell-to-cell contacts and sealing paracellular pathway[5,6]. ... The grading was based on the number of acinar cell ghosts, the ... induction of AP; emodin treatment significantly inhibited pancreatic dye extravasation at all time points.

缺少字词: baicalein

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作者 : H Xiang - 2017

2017年11月6日 - Emodin Alleviates Sodium Taurocholate-Induced Pancreatic Acinar Cell Injury via MicroRNA-30a-5p-Mediated Inhibition of High-Temperature ...

缺少字词 : baicalein vacuole formation

Protective effect of transplanted bone marrow-derived mesenchymal ...

<https://www.spandidos-publications.com/10.3892/mmr.2012.922> - 翻译此页

作者 : L Wang - 2012 - 被引用次数 : 23 - 相关文章

2012年5月21日 - Bone marrow-derived mesenchymal stem cells (MSCs) are ... Experimental SAP was induced by a retrograde injection of 5% sodium taurocholate into the ... the pancreatic acinar cells, leading to self-digestion of pancreatic tissue (2). AJ: Emodin and baicalein inhibit pancreatic stromal derived factor-1 ...

Emodin promoted pancreatic claudin-5 and occludin expression in ...

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作者 : XM Xia - 2012 - 被引用次数 : 15 - 相关文章

2012年5月7日 - Sodium taurocholate infusion significantly decreased pancreatic claudin-5 ... by forming cell-to-cell contacts and sealing paracellular pathway[5,6]. h after induction of AP, emodin treatment significantly inhibited pancreatic and vacuole formation in the apical granular region of pancreatic