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16 Apr 2015 ... To verify attenuation of DSS induced damage by UCMSCs, Disease Activity Index (DAI) ... Recent studies link endoplasmic reticulum (ER) stress to the pathogenesis of IBD [5,6]. ... Cells were analyzed for UCMSCs surface marker expression using ... Experimental acute colitis was induced in mice by oral ...

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<https://diagnosticpathology.biomedcentral.com/articles/.../s13000-015-0347-4>

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Name of journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 33558

Manuscript Type: ORIGINAL ARTICLE

### *Basic Study*

*Schistosoma japonicum* attenuates DSS-induced colitis in mice via  
reduction of endoplasmic reticulum stress

Ya Liu, Qing Ye, Yu-Lan Liu, Jian Kang, Yan Chen, Wei-Guo Dong

### Abstract

#### AIM

To elucidate the impact of *S. japonicum* infection on inflammatory bowel  
disease, we studied the effects of exposure to *S. japonicum* cercariae on

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| 1 | <b>Internet</b> 19 words<br>crawled on 03-Apr-2017<br><a href="http://www.wjgnet.com">www.wjgnet.com</a>   | <1% |
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Schistosoma japonicum attenuates DSS-induced colitis in mice via reduction of  $\epsilon$

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[Glutamine Treatment Attenuates Endoplasmic Reticulum Stress and ... journals.plos.org/plosone/article?id=10.1371/journal.pone...](#)

28 Nov 2012 ... **Endoplasmic reticulum (ER) stress** and apoptotic cell death play an important role in ... We aimed to explore the potential of glutamine to **reduce ER stress** and ... is associated with direct **attenuation** of **ER stress through** a modulation of the ... Glutamine Reduces Apoptosis in Rats with TNBS-induced Colitis.

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Primary IECs were isolated from **mice** with **DSS-induced colitis**. ... Pretreatment with roxithromycin markedly **attenuated** NF- $\kappa$ B DNA-binding ... Finally, I $\kappa$ B degradation was **reduced** in primary IECs from **mice** treated with roxithromycin. ... Keywords: Roxithromycin, colitis, **endoplasmic reticulum stress**, nuclear factor- KappaB.

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[Paeoniflorin exerts a nephroprotective effect on concanavalin A ... https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4513624/](#)

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## Increased Susceptibility to Dextran Sulfate Sodium-Induced Colitis in ...

[journals.plos.org/plosone/article?id=10.1371/journal.pone.0088048](https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0088048) ▼ 翻译此页

作者: K Hino - 2014 - 被引用次数: 17 - 相关文章

2014年2月3日 - The **endoplasmic reticulum** (ER) is a cellular organelle that ... of ER **stress** and inflammation in **DSS-induced colitis** through mucus production. ... Tissues from WT and Oasis-/- mice with **DSS-induced colitis** were stained with HE. .... were significantly **reduced** in TUDCA-treated Oasis-/- mice compared ...

缺少字词: schistosoma japonicum

## Tlr2 toll-like receptor 2 [ (house mouse)] - NCBI

<https://www.ncbi.nlm.nih.gov/gene/24088> - 翻译此页

3 天前 - Severity of **sodium dodecyl sulfate-induced colitis** is **reduced** in .... 38-kDa antigen induces **endoplasmic reticulum stress**-mediated apoptosis **via** Tlr2 and Tlr4. ... cells, to help inhibit T cells response in **Schistosoma japonicum** infection. .... **attenuated** in Toll-like receptor (TLR2 and 4) knockout mice. findings ...

## GPL6885 - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/geo/query/acc.cgi?acc=GPL6885> ▼ 翻译此页

2017年1月10日 - GEO help: **Mouse over** screen elements for information. ... the most up-to-date content for whole-genome expression profiling in the **mouse**.

## Increased sensitivity to dextran sodium sulfate colitis in IRE1 $\beta$ ... - NCBI

[https://www.ncbi.nlm.nih.gov/NCBI/Literature/PubMedCentral\(PMC\)](https://www.ncbi.nlm.nih.gov/NCBI/Literature/PubMedCentral(PMC)) - 翻译此页

作者: A Bertolotti - 2001 - 被引用次数: 300 - 相关文章

2001年1月18日 - Such mutations **reduce** anti-inflammatory cytokine production (4) and alter the balance ... The **endoplasmic reticulum** (ER), the site of secreted and membrane protein ... viral particles bud **through** the ER, activating an organelle-specific **stress** response (17). .... Animal husbandry and **induction** of **DSS colitis**.

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