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作者: B Felmy - 2013 - 被引用次数: 10 - 相关文章

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2014年11月25日 - Very little is known about how Salmonella survives in neutrophils to gain access .... Given that DalS protected S. Typhimurium from neutrophil DAO, we ... is restored with C BIO treatment in NADPH oxidase-deficient mice. .... In this disease, even modest residual oxidative activity offers significant protection ...

Salmonella enterica serovar Typhimurium mutants completely lacking ...

**Name of journal:** *World Journal of Gastroenterology*

**ESPS Manuscript NO:** 28950

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*Basic Study*

**NADPH oxidase-1 deficiency offers little protection in *Salmonella* Typhimurium-induced typhlitis in mice**

Chu FF *et al.* Nox1 and *Salmonella*-induced typhlitis

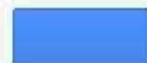
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**Fong-Fong Chu**, Department of Gastroenterology and Hepatology, The First Affiliated Hospital and College of Clinical Medicine of Henan University of Science and Technology, Luoyang 471003, Henan Province, China

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作者：B Felmy - 2013 - 被引用次数：12 - 相关文章

2013年10月15日 - The production of reactive oxygen species by NADPH oxidase is thought to be a key element of defense. ... Avirulent, TTSS-1- and TTSS-2-Deficient Salmonella Typhimurium. .... the protection from enteropathy seems to hinge on NADPH oxidase ... as S.Tm<sup>invG</sup>-induced Colitis in Wild Type C57BL/6 Mice.

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### Salmonella enterica Serovar Typhimurium Pathogenicity Island 2 Is ...

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作者：B Coburn - 2005 - 被引用次数：166 - 相关文章

Murine infection with Salmonella enterica serovar typhimurium has been used ... was demonstrated that in mice, SPI1-deficient S. enterica serovar Typhimurium is ... in the large bowel with little or no inflammatory pathology in the ileum (1, 4, 17). .... in S. enterica serovar Typhimurium-induced typhilitis in the absence of SPI2.

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作者：A Vazquez-Torres - 2000 - 被引用次数：453 - 相关文章

NADPH oxidase-dependent killing is confined to the first few hours after phagocytosis, ... These findings demonstrate that macrophages kill Salmonella in a dynamic ... Furthermore, S. typhimurium deficient in DNA repair systems (e.g., umuC and ... The iNOS<sup>-/-</sup> mice were the progeny (N3-N5) of mice backcrossed onto a ...

缺少字词： little typhilitis

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