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Host Cell Autophagy in Immune Response to Zoonotic Infections - NCBI

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作者: P Skendros - 2012 - 被引用次数: 7 - 相关文章

2011年10月29日 - This paper focuses on the role of host cell autophagy in the regulation ... In addition, the binding of Bcl-2 antiapoptotic protein to Beclin 1 ... functional vitamin D3 receptor activation and cathelicidin expression [24], However, the in vivo role of xenophagy against Salmonella infection 2010;16(1):90-97.

Cell Death and Inflammatory Bowel Diseases: Apoptosis, Necrosis ...

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作者: T Nunes - 2014 - 被引用次数: 10 - 相关文章

2014年7月14日 - Most known susceptibility genes are involved in autophagy, cellular stress ... Importantly, if the epithelium cell death is not strictly regulated, it might infection with several intestinal pathogens including Salmonella, ... that requires caspase-1 and activates interleukin-1 beta (IL-1 β) and 2009;16(1):3-11.

Intestinal microbiota in inflammatory bowel disease: Friend of foe?

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作者: F Fava - 2011 - 被引用次数: 184 - 相关文章

2011年2月7日 - The gut microbiota composition and activity of IBD patients are abnormal the expression of tight junctions proteins (i.e. ZO-1 and occludin), with a Epithelial cells also employ autophagy to kill invading bacteria and the ... ATG 16L1 is central to these autophagy-regulated processes[89]. Infect Immun.

[PDF] ANTI-MICROBIAL PEPTIDES IN INFLAMMATORY BOWEL DISEASE

dspace.library.uu.nl/.../Anti-microbial%20peptides%20in%20Inflammatory... ▾ [翻译此页](#)

作者: AL ten Hoeve - 2015 - 相关文章

Vitamin D receptor and vitamin D binding protein The epithelium consists predominantly of simple columnar epithelial cells and specialized epithelial.

Inflammatory bowel disease: an impaired barrier disease | SpringerLink

link.springer.com/article/10.1007/s00423-012-1030-9 - [翻译此页](#)

作者: S Jäger - 2013 - 被引用次数: 42 - 相关文章

Name of journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 28939

Manuscript Type: ORIGINAL ARTICLE

Basic Study

Vitamin D differentially regulates *Salmonella*-induced intestine epithelial autophagy and interleukin-1 β expressions

Huang FC. Vitamin D regulates innate immunity to *Salmonella*

Fu-Chen Huang

Fu-Chen Huang, Department of Pediatrics, Kaohsiung Chang Gung Memorial Hospital and Chang Gung University College of Medicine, Kaohsiung 833, Taiwan

Author contributions: Huang FC **conceived and designed the study, analyzed and interpreted the data, and wrote the manuscript.**

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[HTML] Salmonella induces prominent gene expression in the rat colon
W Rodenburg, J Keijer, E Kramer... - BMC ..., 2007 - bmcmicrobiol.biomedcentral.com
... eg Dual oxidase 2 and Glutathione peroxidase 2) and Proteolysis (eg Ubiquitin D and Proteosome ...
The number of differentially expressed genes with a fold change greater than 2 in colon ... Processes
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[HTML] biomedcentral.com

Epithelial barrier: an interface for the cross - communication between gut flora and immune system
Y Goto, H Kiyono - Immunological reviews, 2012 - Wiley Online Library
... express fucoses, whereas the expression of Fut1 and Fut2 are differentially regulated among
epithelial ... intestinal secretory fucoses and fucosylated carbohydrate moieties on IECs might
regulate vitamin B 12 ... detects the tetrapeptide structure, l-Ala-d-Glu-mesoDAP-d-Ala, which ...
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[HTML] hindawi.com

[HTML] How the intricate interaction among toll-like receptors, microbiota, and intestinal immunity can influence gastrointestinal pathology
S Frosali, D Pagliari, G Gambassi, R Landolfi... - Journal of immunology ..., 2015 - hindawi.com
... by an alteration of the normal bacterial flora that normally secretes vitamins, collaborates in ...
Changes in the commensal composition may differentially modulate mucosal TLRs
responsiveness, thus subverting ... at Publisher · View at Google Scholar · View at Scopus; D. Pagliari, ...
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[PDF] wur.nl

[PDF] Biological processes induced by ZnO, Amoxicillin, Rye and Fructo-oligosaccharides in cultured Intestinal Porcine Epithelial Cells
M Hulst, A Hoekman, I Wijers, D Schokker, M Smits - edepot.wur.nl
... number (#) of unique genes differentially expressed ... regulated cytokine/chemokine expression
normalized (IL6, IFNL1) or swapped to down-regulated expression at 6 ... Moreover, compared to
Salmonella alone, a complete different pattern of Salmonella-induced cytokine/cytokine ...
引用 保存 更多

[HTML] Modulation of host miRNAs by intracellular bacterial pathogens
K Das, O Garnica... - Frontiers in Cellular and ..., 2016 -.ncbi.nlm.nih.gov

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Epithelial barrier: an interface for the cross- ... - Goto - 被引用次数：102

... , and intestinal immunity can influence gastrointestinal ... - Frosali - 被引用次数：26

The cooperation between the autophagy machinery and the ... - NCBI

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作者：DHA Abdelaziz - 2015 - 被引用次数：10 - 相关文章

In turn, active caspase-1 activates interleukin-1 β (IL-1 β) and IL-18 that are ... The inflammasome induces and is induced by autophagy through direct ... and is expressed in macrophages, dendritic cells, and intestinal epithelial cells. ... Traf6 and A20 differentially regulate TLR4-induced autophagy by affecting the ...

The Mucosal Immune System and Its Regulation by Autophagy - NCBI

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2016年6月22日 - Intestinal epithelial cells (IECs) form a single cell layer separating the ... inducing tolerogenic Treg cells through production of TGF- β 1 and RA (121–123). ... In summary, autophagy differentially regulates survival of Treg cells and Th2 ... (339) and vitamin D (340), have been shown