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... require alterations in pre-existing CD103 + DCs, arrival of new DCs, or the action of a ... CD103 + population, most evidence suggests that this is achieved by a local conditioning effect on DC ... Thus, TSLP might play a dispensable role in the DC conditioning effects of mouse IECs. ...

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Augusta, GA 30912, USA. ... Under these

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

**ESPS Manuscript NO:** 30919

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### *Basic Study*

**Therapeutic effect of curcumin treated experimental colitis by inhibiting CD8<sup>+</sup>CD11c<sup>+</sup> cells**

Zhao HM *et al.* Curcumin inhibited CD8<sup>+</sup>CD11c<sup>+</sup> Cells in <sup>1</sup>colitis mice

Hai-Mei Zhao, Fei Han, Rong Xu, Xiao-Ying Huang, Shao-Min Cheng, Min-Fang Huang, Hai-Yang Yue, Xin Wang, Yong Zou, Han-Lin Xu, Duan-Yong Liu

Hai-Mei Zhao, Shao-Min Cheng, School of Basic Medical Sciences, Jiangxi University of Traditional Chinese Medicine, Nanchang 330004, Jiangxi Province, China

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Intestinal CD103+ dendritic cells: master regulators of ... - Scott - 被引用次数 : 165

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... of TNF- $\alpha$  in an experimental murine model of colitis - Lee - 被引用次数 : 15

## Curcumin Attenuates Acute Graft-versus-Host Disease Severity via In ...

<https://www.ncbi.nlm.nih.gov> > NCBI > Literature > PubMed Central (PMC) - 翻译此页

作者 : MJ Park - 2013 - 被引用次数 : 11 - 相关文章

2013年6月20日 - In a murine acute GVHD model, transplantation of curcumin-treated ... of CD4<sup>+</sup> regulatory T cells (Tregs) as well as CD8<sup>+</sup> Treg cells, compared to animals ... In the present study, we investigated the in vivo effect of curcumin in a ... All experiments were performed at least three times with six mice per group.

## Regulation of the mucosal phenotype in dendritic cells by PPAR $\gamma$ : role ...

<https://www.ncbi.nlm.nih.gov> > NCBI > Literature > PubMed Central (PMC) - 翻译此页

作者 : H Tuna - 2014 - 被引用次数 : 1 - 相关文章

Experiments demonstrated that PPAR $\gamma$  activation in BMDCs induced an immunosuppressive ... A modest increase in colitis severity was observed in DSS-treated ... that regulate the mucosal phenotype of DCs is important if targeted therapies are to be .... Generation of mice with a targeted deletion of PPAR $\gamma$  in CD11c<sup>+</sup> cells.

## Immunity and Tolerance Induced by Intestinal Mucosal Dendritic Cells

<https://www.hindawi.com/journals/mi/2016/3104727/> - 翻译此页

作者 : J Aliberti - 2016 - 相关文章

2016年2月8日 - [11] showed that CD11c<sup>+</sup> cells send transepithelial dendrites from the lamina ...

Treatment of mice with human Flt3-L leads to activation of mouse Flt3 [40] ... deficiency of IL-1 $\beta$  leads to increased susceptibility to experimental colitis [8] ... Exposure of curcumin triggers a