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Name of journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 30110

Manuscript Type: ORIGINAL ARTICLE

Basic Study

Suppression of colorectal tumorigenesis by recombinant *Bacteroides fragilis* enterotoxin-2 *in vivo*

Lv Y *et al.* *Bacteroides fragilis* enterotoxin-2 suppress colorectal tumorigenesis

You Lv, Tao Ye, Hui-Peng Wang, Jia-Ying Zhao, Wen-Jie Chen, Xin Wang,
Chen-Xia Shen, Yi-Bin Wu, Yuan-Kun Cai

**You Lv, Tao Ye, Hui-Peng Wang, Jia-Ying Zhao, Wen-Jie Chen, Xin Wang,
Chen-Xia Shen, Yi-Bin Wu, Yuan-Kun Cai**, Department of General Surgery,
The 5th People's Hospital of Shanghai, Fudan University, Shanghai 200240,
China

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The myeloid immune signature of enterotoxigenic *Bacteroides fragilis* ...

www.nature.com > ... > Advance online publication > 15 June 2016 - 翻译此页

2016年6月15日 - ETBF-triggered **colon tumorigenesis** is associated with an IL-17-driven myeloid ... Combined action of the *B. fragilis* enterotoxin BFT and IL-17 on colonic ... Arg1 and Nos2, produced NO, and **suppressed** T-cell proliferation. (b) Ex **vivo** gene expression in CD45.2⁺IL-17R⁻ MO-MDSCs (white bars) and ...

Laboratory Investigation - *Bacteroides fragilis* enterotoxin upregulates ...

www.nature.com > Journal home > Archive > Research Articles - 翻译此页

作者: SH Ko - 2013 - 被引用次数: 10 - 相关文章

2013年2月4日 - *Bacteroides fragilis* enterotoxin upregulates lipocalin-2 expression in intestinal epithelial cells T84 human **colon** epithelial cells (ATCC CCL-248) were cultured in ... for Lcn-2 and hBD-2 were generated by in **vitro** transcription using T7 To **suppress** the activated AP-1 signal induced by BFT stimulation, ...

Enterotoxigenic *Bacteroides fragilis*: a Rogue among Symbiotes - NCBI

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

作者: CL Sears - 2009 - 被引用次数: 152 - 相关文章

Summary: Enterotoxigenic *Bacteroides fragilis* (ETBF) strains are strains of B. ETBF for 2 weeks induces inflammation and hyperplasia throughout the **colon**. other **recombinant** ETBF strains, the in **vitro** HT29/C1 cell biologic activity of BFT chronic colonic inflammation induced by bacteria and colonic **tumorigenesis**.

Bacterial oncogenesis in the colon - NCBI - National Institutes of Health

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

作者: C Dejea - 2013 - 被引用次数: 30 - 相关文章

The association between inflammation and **tumorigenesis** has been ... as well as **suppress** the host immune response to favor long-term colonization, ... *B. fragilis* consists of **two** molecular subtypes, termed nontoxigenic *B. fragilis* (NTBF) and ETBF ... Bacterial **enterotoxins** are associated with