

Fusobacterium's Link To Colorectal Neoplasia Placed Under The Microscope: ,



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[Fusobacterium nucleatum infection is prevalent in human colorectal ...](#)

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We screened **colorectal** carcinoma and matched normal tissue specimens using ... Given the **link** between *H. pylori*-mediated inflammation and gastric cancer ( Marshall and ..... reads having either an average base quality **below** phred 20 ( Ewing et al. .... **Fusobacterial** brain abscess: a **review** of five cases and an analysis of ...

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Association between Helicobacter pylori infection and the risk of **colorectal neoplasia**: a **systematic review** and meta-analysis. Wu Q(1), Yang ZP, Xu P, Gao LC, ...

[Helicobacter pylori and colorectal neoplasia: Is there a causal link?](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4716066/>

14 Jan 2016 ... The present article is aimed to a concise review on the possible causal ... *H. PYLORI* INFECTION STATUS AND **COLORECTAL NEOPLASIA** ..... Under this assumption, the hypergastrinemia observed in CRC patients is likely ..... and the risk of **colorectal neoplasia**: a **systematic review** and meta-analysis.

[Role of colonic microbiota in colorectal carcinogenesis: a systematic ...](#)

[scielo.isciii.es/scielo.php?script=sci\\_arttext&pid=S1130...](https://scielo.isciii.es/scielo.php?script=sci_arttext&pid=S1130...) ▼

Methods: **Systematic review** of PubMed searching results for original articles studying ... Results: Thirty-one original articles studied the role of **colon** microbiota in **colorectal** .... Some of the phyla analysed **below** comprise gram- negative bacteria. In first place **Fusobacteria** is a phylum of anaerobic bacilli that may both be ...

[PDF] [Deep Sequencing and Functional Analyses Identify a Role of ...](#)

## Match Overview



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

**Manuscript NO:** 35659

**Manuscript Type:** SYSTEMATIC REVIEW

***Fusobacterium's* link to colorectal neoplasia sequenced: A systematic review and future insights**

Hisham Hussan, Steven K Clinton, Kristen Roberts, Michael T Bailey

### Abstract

#### AIM

To critically evaluate previous scientific evidence on *Fusobacterium's* role in colorectal neoplasia development.

#### METHODS

Two independent investigators systematically reviewed all original scientific articles published between January, 2000, and July, 2017, using PubMed, EMBASE, and MEDLINE. A total of 355 articles were screened at the abstract level. Of these, only original scientific human animal and in vitro studies investigating *Fusobacterium* and

There are no matching sources for this report.



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小提示：只搜索中文(简体)结果，可在 学术搜索设置 指定搜索语言

The microbiome in inflammatory bowel disease: current status and the future ahead [HTML] nih.gov

AD Kostic, RJ Xavier, D Gevers - Gastroenterology, 2014 - Elsevier  
... Presence of **Fusobacterium**. ... coexists with its host in variable concentrations throughout the gastrointestinal tract, reaching an upper level in the **colon** of 10 ... surveys of the microbial community structure in the past, as well as renewed efforts using next-generation **sequencing** for a ...  
☆ 被引用次数：475 相关文章 所有 13 个版本

Bacterial oncogenesis in the colon [HTML] nih.gov

C Dejea, E Wick, CL Sears - Future microbiology, 2013 - Future Medicine  
... defining the microbiome of CRC in the human population is evaluated, and the **future** challenges of **linking** specific etiologic ... **F. nucleatum** and other **Fusobacterium** spp.) to ... As the field moves forward, several types of evidence will be needed to **link** the microbiota to human CRC ...  
☆ 被引用次数：38 相关文章 所有 9 个版本

Fusobacterium nucleatum in colorectal carcinoma tissue and patient prognosis

K Mima, R Nishihara, ZR Qian, Y Cao, Y Sukawa... - Gut, 2015 - gut.bmj.com  
... You are here. Home; Online First; **Fusobacterium** nucleatum in **colorectal** carcinoma tissue and patient prognosis. Email alerts. Article Text. ... PDF. GI cancer. Original article. **Fusobacterium** nucleatum in **colorectal** carcinoma tissue and patient prognosis. Kosuke Mima1 ...  
☆ 被引用次数：87 相关文章 所有 10 个版本

[HTML] Association of Fusobacterium nucleatum with immunity and molecular alterations in colorectal cancer [HTML] nih.gov

K Nosho, Y Sukawa, Y Adachi, M Ito... - World journal of ..., 2016 - ncbi.nlm.nih.gov  
... Thus, the results of these studies suggest a complex **link** between the gut microbiome, immunity, and molecular alterations in **colorectal** ... Further investigation is needed to clarify the association of **Fusobacterium** with T-cells and microRNA expressions in **colorectal** cancer. ...  
☆ 被引用次数：27 相关文章 所有 7 个版本

Prelude to oral microbes and chronic diseases: past, present and future [HTML] nih.gov

KR Atanasova, Ö Yilmaz - Microbes and infection, 2015 - Elsevier  
... With the discovery of microorganisms, and their causative **link** to diseases in the ... demonstrated



Fusobacterium's link to colorectal neoplasia sequenced: A systematic review and



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**The Association between Distal Findings and Proximal Colorectal ...**

<https://www.ncbi.nlm.nih.gov/pubmed/28555635> - 翻译此页

作者：JLW Huang - 2017 - 相关文章

2017年5月30日 - The Association between Distal Findings and Proximal **Colorectal Neoplasia**: A **Systematic Review** and Meta-Analysis. Huang JLW(1), Wang ...

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**Effect of ursodeoxycholic acid use on the risk of colorectal neoplasia in ...**

<https://www.ncbi.nlm.nih.gov/pubmed/23665966> - 翻译此页

作者：S Singh - 2013 - 被引用次数：45 - 相关文章

We performed a **systematic review** and meta-analysis of studies evaluating the effect of UDCA on the risk of IBD-associated **colorectal neoplasia** (CRN) (defined ...

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**Clinical outcomes after endoscopic submucosal dissection for ... - NCBI**

<https://www.ncbi.nlm.nih.gov/pubmed/28254526> - 翻译此页

作者：L Fuccio - 2017 - 被引用次数：10 - 相关文章

2017年2月27日 - Clinical outcomes after endoscopic submucosal dissection for **colorectal neoplasia**: a **systematic review** and meta-analysis. Fuccio L(1) ...

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**Gut microbiota, inflammation and colorectal cancer - ScienceDirect**

[www.sciencedirect.com/science/article/pii/S2352304216300083](http://www.sciencedirect.com/science/article/pii/S2352304216300083) - 翻译此页

作者：J Sun - 2016 - 被引用次数：16 - 相关文章

We discuss the challenges lie ahead and the **future** direction in studying gut ... In this **review**, we will discuss the roles of gut microbiota in colorectal cancer, .... deemed to serve as a portal for these bacteria to the **systemic** circulation. .... chronic intestinal inflammation, development of **colonic neoplasia**, and other diseases.

**Fusobacterium nucleatum in Colorectal Carcinoma Tissue According ...**

[www.nature.com](http://www.nature.com) > Journal home > Current issue > November 03 2016 - 翻译此页

作者：K Mima - 2016 - 被引用次数：13 - 相关文章