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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, ...

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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...

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 ...](#)

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

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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 ...

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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 ...

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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 ...

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[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



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作者：JLW Huang - 2017 - 相关文章

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

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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

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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 - 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 > [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