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Name of journal: *World Journal of Gastroenterology*

Manuscript NO: 36829

Manuscript Type: MINIREVIEWS

Regulation of the intestinal immune system by flavonoids and its utility in chronic inflammatory bowel disease

Hoensch HP *et al.* Flavonoids in IBD

Harald Peter Hoensch, Benno Weigmann

Abstract

Flavonoids are phytochemicals which can regulate the activity of the intestinal immune system. In patients with chronic inflammatory bowel disease (IBD) there is an overexpression and imbalance of the components of the inflammatory immune

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... Activation of this nuclear factor is regulated by its endogenous inhibitor I κ B, which ... arrest or apoptosis, prevention of oxidation, induction of detoxification enzymes, regulation of the ... associated with carcinogenesis occur in cell signaling pathways that regulate cell proliferation ...

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The microbiome and cancer

RF Schwabe, C Jobin - Nature Reviews Cancer, 2013 - nature.com

... close relationship also carries risks for disease development, particularly when host regulatory pathways that ... is increased in liver disease, and has been linked to intestinal dysbiosis 19 ... keratinocytes in the skin, monitor bacterial number and location, and regulate the microbiota ...

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作者 : T Vezza - 2016 - 被引用次数 : 30 - [相关文章](#)

2016年4月9日 - **Inflammatory bowel disease** (IBD) is characterized by **chronic** inflammation of the **intestine** that compromises the patients' life quality and requires sustained pharmacological and ... In fact, various components of the mucosal **immune system** in the gut have been implicated in the pathogenesis of **IBD**.

The Neuromodulation of the Intestinal Immune System and Its ... - NCBI

<https://www.ncbi.nlm.nih.gov/pubmed/26635804> ▼ [翻译此页](#)

作者 : M Di Giovangiulio - 2015 - 被引用次数 : 15 - [相关文章](#)

2015年11月20日 - The Neuromodulation of the **Intestinal Immune System** and **Its** Relevance in **Inflammatory Bowel Disease**. ... Hence, the balance between immune activation versus tolerance should be tightly **regulated** to maintain **intestinal** homeostasis and to prevent immune activation indiscriminately against all luminal ...

缺少字词 : flavonoids utility

Therapeutic potential of flavonoids in inflammatory bowel disease: A ...

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作者 : A Salaritabar - 2017

2017年7月28日 - The present review analyzes the available data about the different types of **flavonoids** and **their** potential effectiveness as adjuvant therapy of IBDs. ... The exact cause of **IBD** is not fully known, although there is an interaction between diverse factors, such as an **immune system** disturbance, genetic ...

Nutrients | Special Issue : Flavonoids, Inflammation and Immune System

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Abstract: **Inflammatory bowel disease** (IBD) is characterized by **chronic** inflammation of the **intestine** that compromises the patients' life quality and requires sustained pharmacological and surgical treatments. Since **their** etiology is not completely understood, non-fully-efficient drugs have been developed and those that have ...

Flavonoids, Inflammation and Immune System - MDPI

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