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## Google 学术: Multiplex gene expression profile in inflamed mucosa of surgical patients with Crohn's disease ileal localization

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## Crohn's Colitis: Development of a multiplex gene expression assay ...

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It predom- in autophagy; inantly involves the terminal ileum and colon, and often ... of surgery; non-inflamed endoscopies and surgical biopsies of colon mucosa ... Patient Pt8b Pt9b Pt10b Pt11b Pt12b Pt13b Pt14b a Localization of CD L2 L3 ..... differentiation Gene Assay the expression profile of selected genes involved [28 ...

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We investigated by commercially available reverse-transcriptase multiplex ... Inflammatory bowel disease, Crohn's disease, Ulcerative colitis, Cytokines, Gene ..... of cytokine expression in both inflamed and non-inflamed mucosa of patients .... Distinct cytokine patterns in early and chronic ileal lesions of Crohn's disease.

## Inflammatory gene expression profiles in Crohn's disease and ...

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profiles of inflammatory genes in inflamed and non-inflamed colonic tissue ... transcriptase multiplex ligation-dependent probe amplification (RT-MLPA) kit the mRNA ... Results: In L biopsies from patients with CD, higher expression levels were ... intestinal mucosa, resulting from a dysregulated immune .... Previous surgery.



**Name of Journal:** *World Journal of Clinical Cases*

**Manuscript NO:** 47301

**Manuscript Type:** ORIGINAL ARTICLE

### Observational Study

**Multiplex gene expression profile in inflamed mucosa of patients with Crohn's disease ileal localization, a pilot study**

Giudici F *et al.* mRNA levels in CD

Francesco Giudici, Letizia Lombardelli, Edda Russo, Tiziana Cavalli, Daniela Zambonin, Federica Logiodice, Ornela Kullolli, Lamberto Giusti, Tatiana Bargellini, Marilena Fazi, Livia Biancone, Stefano Scaringi, Ann Maria Clemente, Eloisa Perissi, Giovanni Delfino, Maria G Torcia, Ferdinando Ficari, Francesco Tonelli, Marie-Pierre Piccinni, Cecilia Malentacchi

### Abstract

#### BACKGROUND

Crohn's disease (CD) is a complex disorder resulting from the interaction of genetic, environmental, and microbial factors. The pathogenic process may

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## Inflammatory gene expression profiles in Crohn's disease ...

<https://www.sciencedirect.com/science/article/pii/S1873994612003935>

Sep 01, 2013 · The aim of this **study** was to investigate the **expression profiles** of inflammatory genes **in inflamed** and non-inflamed colonic tissue samples in **patients with Crohn's disease** (CD) and ulcerative colitis (UC), and to identify molecular signatures for different IBD phenotypes.

Cited by: 13

Author: Serban Gologan, Razvan Iacob, Daniela I...

Publish Year: 2013

## Characterization of Serum Cytokine Profile in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4459555>

**Localization of inflammation.** It is unknown if **inflammation localized** in different segments of the **bowel** (eg, **Crohn's disease** affecting **colon**, ileum, duodenum, **esophagus**, or **buccal cavity**) may influence **cytokine levels** in circulation. It needs to be clarified whether the choice of **patients** with certain IBD **localization** influences the results.

Cited by: 17

Author: Olga Y. Korolkova, Jeremy N. Myers, Sa...

Publish Year: 2015

## Mucosal Gene Expression of Antimicrobial Peptides in ...

[journals.plos.org/plosone/article?id=10.1371/journal.pone.0007984](https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0007984) ▾

Nov 24, 2009 · Background Antimicrobial peptides (AMPs) protect the host intestinal **mucosa** against microorganisms. Abnormal **expression** of defensins was shown **in** inflammatory bowel **disease** (IBD), but it is not clear whether this is a primary defect. We investigated the impact of anti-inflammatory therapy with infliximab on the mucosal **gene expression** of AMPs in IBD.

Published in: PLOS ONE · 2009

Authors: Ingrid Arijs · Gert De Hertogh · Katleen Lemaire · Roel Quintens · Leentje Van Lommel

Affiliation: Katholieke Universiteit Leuven · University of Liege

About: Inflammatory bowel **disease** · Mucous membrane · Immunohistochemistry · Biopsy