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BASIC STUDY

**NOD2- and disease-specific gene expression profiles of peripheral blood mononuclear cells from Crohn's disease patients**

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**Abstract**

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[HTML] Disordered macrophage cytokine secretion underlies impaired acute inflammation and bacterial clearance in Crohn's disease

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AM Smith, FZ Rahman, BH Hayee... - Journal of ... , 2009 - jem.rupress.org

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Inflammatory bowel disease: cause and immunobiology

DC Baumgart, SR Carding - The Lancet, 2007 - Elsevier

... Crohn's disease and ulcerative colitis are idiopathic inflammatory bowel disorders ... geography, cigarette smoking, sanitation and hygiene), infectious microbes, ethnic origin, genetic susceptibility, and ... NOD-like receptors and their mutual interaction on epithelial cells and antigen ...

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Genetics and pathogenesis of inflammatory bowel disease

[HTML] nih.gov

B Khor, A Gardet, RJ Xavier - Nature, 2011 - nature.com

... in the case-control studies 4 . Smoking is an example of a disease-specific modifier that ... NOD2 was the first gene to be associated with IBD, and thereafter several genes ... Subsequent evidence for MDP stimulation of NOD2-activated autophagy illustrates a link between genetic ...

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Gene expression profiles in peripheral blood for the diagnosis of autoimmune diseases

B Mesko, S Poliska, L Nagy - Trends in molecular medicine, 2011 - Elsevier



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2013年6月7日 - AIM: To identify peripheral blood mononuclear cell (PBMC) gene expression profiles of ulcerative colitis (UC) patients, using oligonucleotide ... Ulcerative colitis (UC) is a form of chronic inflammatory bowel disease (IBD) characterized by chronic and recurrent inflammation of the colonic mucosa, often ...

缺少字词: ned2

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Previous studies on gene expression profiles in primary biliary cirrhosis (PBC) have exclusively focused on liver tissue or intrahepatic cells. Since the pathological ... In this research, we try to explore differentially expressed genes in peripheral blood mononuclear cells (PBMCs) of PBC patients. Nine PBC patients and 9 ...

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## Gene Expression Analysis of Peripheral Cells for Subclassification of ...

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作者: PPE van Lierop - 2013 - 被引用次数: 8 - 相关文章

2013年11月18日 - Results Pediatric IBD patients with disease in clinical remission display heterogeneously distributed gene expression profiles that are significantly distinct ... (2006) Molecular classification of Crohn's disease and ulcerative colitis patients using transcriptional profiles in peripheral