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Basic Study

MicroRNA exhibit altered expression in the inflamed colonic mucosa of ulcerative colitis patients

Swati Valmiki, Vineet Ahuja, Jaishree Paul

Abstract

AIM

To investigate the miRNA expression in colonic mucosal biopsies from endoscopically inflamed and non inflamed regions of Ulcerative colitis patients.

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The two major types of IBD are Crohn's disease (CD) and ulcerative colitis (UC). It is well known that chronic intestinal inflammation results from the interplay of genetic, ... About 100 miRNAs have been indicated to exhibit altered expression in ... microRNA Abnormally Expressed in Inactive Colonic Mucosa of Patients With ...

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Inflammation. Abstract ... miRNAs in Crohn's disease (CD) and ulcerative colitis (UC) in peripheral blood samples of inflammatory ... patients with CD compared with the healthy controls. ... in a genetically susceptible host.1 However, CD and UC exhibit ... investigated



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