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*Basic Study*

**Modulation of faecal metagenome in Crohn's disease: Role of microRNAs as biomarkers**

Rojas-Feria M *et al.* Dysbiosis and miRNAs in CD

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... in pathogenesis of inflammatory bowel diseases and ... - Sartor - 被引用次数: 98

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2015年9月11日 - Crohn's disease was one of the subjects of early reports on .... have strong effects on gut microbiota and biomarkers of colonic fermentation in rats (38). ... While fecal transplants have received some recognition as therapy for CD ... Because miRNAs play a major role in regulating gene expression, they are ...

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作者: W Marlicz - 2018 - 相关文章

Keywords: Crohn's disease, inflammatory bowel disease, microbiota, gut barrier, mycobacteria, stem cells, biomarkers, disease monitoring, microbiome, intestinal permeability ... antigens.11 Since the role of innate immunity in ... lowered in the faecal samples of IBD patients ..... Escherichia coli modulate levels of microRNAs.



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## Abstracts 2017 - European Crohn's and Colitis Organisation