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Name of journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 30037

Manuscript Type: ORIGINAL ARTICLE

Basic Study

MiRNA-133a-UCP2 pathway regulates inflammatory bowel disease progress by influencing inflammation, oxidative stress and energy metabolism

Jin X *et al.* The miRNA-133a-UCP2 pathway in IBD

Xi Jin, Dong Chen, Ruo-Heng Zheng, Hong Zhang, Yi-Peng Chen, Zun Xiang

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¹Dong Chen, Department of Colorectal Surgery, The First Affiliated Hospital,

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Review article: the role of oxidative stress in pathogenesis and ... - NCBI

<https://www.ncbi.nlm.nih.gov> > NCBI > Literature > PubMed Central (PMC) - 翻译此页

作者: A Piechota-Polanczyk - 2014 - 被引用次数: 49 - 相关文章

2014年5月6日 - Keywords: Free radicals, **Crohn's disease**, Ulcerative colitis, Antioxidants, The differences in ROS generation may **influence** the levels of oxidised could indicate **inflammation**-associated alterations in **energy metabolism** (Poulsen et al. The involvement of **oxidative stress-regulated pathways** in colon ...

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Hypoxia and Metabolic Factors that Influence IBD Pathogenesis - NCBI

<https://www.ncbi.nlm.nih.gov> > NCBI > Literature > PubMed Central (PMC) - 翻译此页

作者: LE Glover - 2011 - 被引用次数: 47 - 相关文章

We review hypoxia-**regulated pathways** and discuss the therapeutic potential of ... for large amounts of glucose, amino acids, and lipids to fuel **oxidative** phosphorylation. ... Upon arrival at the inflammatory site, **energy** and oxygen demands of recruited ... The **metabolic** changes that occur during mucosal **inflammation** in IBD ...

缺少字词: `mirna ucp2 stress`

Mitochondrial dysfunction in inflammatory bowel disease - NCBI

<https://www.ncbi.nlm.nih.gov> > NCBI > Literature > PubMed Central (PMC) - 翻译此页

作者: EA Novak - 2015 - 被引用次数: 11 - 相关文章

2015年10月1日 - **Crohn's disease** is characterized by transmural **inflammation** that may affect any Moreover, processes which **influence** mitochondrial function, such as ... Through their role in **regulating** mitochondrial dynamics, fusion and From this, the authors hypothesized that under **metabolic stress** 2, 133–147.

缺少字词: `mirna ucp2`

Roles of the canonical myomiRs miR-1, -133 and -206 in cell ... - NCBI

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