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Intestinal mucosal barrier function in health and ... - Turner - 被引用次数: 1348

... : molecular regulation and disease pathogenesis - Groschwitz - 被引用次数: 586

... ways of thinking about (and teaching about) intestinal ... - Barrett - 被引用次数: 79

## Development and potential role of type-2 sodium-glucose transporter ...

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

作者: TC Hardman - 2011 - 被引用次数: 58 - 相关文章

2011年6月28日 - There is a recognized need for new treatment options for type 2 ... Early adoption of an aggressive approach to disease management ... The rabbit homolog of the human type 1 sodium-glucose transporter ..... Miller D., Bihler I. The restrictions on possible mechanisms of intestinal transport of sugars.

## Metformin and the gastrointestinal tract - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4742508/> - 翻译此页

作者: LJ McCreight - 2016 - 被引用次数: 63 - 相关文章

2016年1月16日 - It increases intestinal glucose uptake and lactate production, .... However, comparison of the expression of these transporters in Caco-2 cells vs human jejunum using .... Ring biopsies taken from the jejunum and ileum of these rats after ... Metformin treatment has been shown to increase the glucagon-like ...

## Intestinal permeability – a new target for disease prevention and therapy

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4253991/> - 翻译此页

作者: SC Bischoff - 2014 - 被引用次数: 222 - 相关文章

2014年11月18日 - On the one hand, an intact intestinal barrier protects the human organism against ... All these diseases are characterized by inflammation that might be .... in sigmoid colon biopsies accompanied by a reduced expression of sealing .... Our experiments in serotonin reuptake transporter (SERT) knockout mice ...

## A Major Pathway of Intestinal Sugar Absorption - Diabetes - American

**Name of Journal:** *World Journal of Gastroenterology*

**Manuscript NO:** 37443

**Manuscript Type:** ORIGINAL ARTICLE

### Basic Study

### Glucose transporter expression in the human colon

Merigo F *et al.* Glucose transporters in human colon

Flavia Merigo, Alessandro Brandolese, Sonia Facchin, Silvia Missaggia, Paolo Bernardi, Federico Boschi, Renata D'Inca, Edoardo Vincenzo Savarino, Andrea Sbarbati, Giacomo Carlo Sturniolo

### Abstract

#### AIM

To investigate by immunostaining glucose transporter expression in human colorectal mucosa in controls and patients with inflammatory bowel disease (IBD).

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