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Metabolite profile comparisons between ascending and desce



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Changes in neuromuscular structure and functions of human ...

<https://gut.bmj.com/content/68/7/1210> ▼

Jul 01, 2019 · In a large functional study (ascending/descending colon from, respectively, 109 and 130 patients), increasing age increased the likelihood that electrical nerve stimulation caused muscle relaxation in **ascending colon**, instead of contraction, but no age-related changes were observed in **descending colon**.

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Author: John Broad, Victor W S Kung, Alexandra ...

Publish Year: 2019

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Differential protein abundance and function of UT-B urea ...

<https://www.physiology.org/doi/full/10.1152/ajpgi.00405.2009>

Immunoblots comparing UT-B abundance **between ascending and descending colon** protein, using surgical **tissue** samples and the BUTB-PAN antibody. A : immunoblot comparing expression **between ascending and descending** human colon of 1) glycosylated 35-kDa UT-B protein in plasma membrane-enriched samples and 2) unglycosylated 30-kDa UT-B protein in ...

Cited by: 24

Author: Danielle Collins, Des C Winter, Aisling M...

Publish Year: 2010

Differential protein abundance and function of UT-B urea ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3774180>

Gastrointestinal urea transporters are thought to play a significant role in the urea nitrogen salvaging process that occurs **between mammalian** hosts and their **gut bacteria**. This study investigated the expression of UT-B urea transporters in different segments of **human colon**.

(PDF) Changes in neuromuscular structure and functions of ...

https://www.researchgate.net/publication/327735500_Changes_in_neuromuscular_structure...

F or comparison between adult ascending and descending colon contraction after EFS, $p=0.06$, all other comparisons **between** adult groups, and adult and elderly groups were not statistically ...

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Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 51827

Manuscript Type: ORIGINAL ARTICLE

Observational Study

Metabolite profile comparisons between ascending and descending colon tissue in healthy adults

Bridget A Baxter, Kristopher D Parker, Michael J Nosler, Sangeeta Rao, Rebecca Craig,
Catherine Seiler, Elizabeth P Ryan

Abstract

BACKGROUND

Match Overview

1	Internet 154 words crawled on 01-Oct-2018 link.springer.com	3%
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<https://gut.bmj.com/content/68/7/1210> ▾

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Cited by: 24

Author: Danielle Collins, Des C Winter, Aisling M...

Publish Year: 2010

JCI Insight - Characterization of candidate genes in ...

<https://insight.jci.org/articles/view/87899> ▾

Characterization of mucosal gene expression of inflammatory bowel disease risk genes in **healthy terminal ileum and colon tissues**. (A) In **healthy** controls, a unique set of genes is differentially expressed in the terminal ileum (TI) versus **colon**, but not **between ascending and descending colon**, suggesting **tissue specificity between TI and colon**,...

Cited by: 18

Author: Joanna M. Peloquin, Gautam Goel, Lingji...

Publish Year: 2016

Carrageenan Gum and Adherent Invasive Escherichia coli in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4820460>

Tissue samples (two 5 cm long segments) were collected from the ileum, cecum, **ascending and descending colon**, flushed with sterile saline to remove excess lumen contents, immediately frozen in liquid nitrogen and transferred to -80°C until used for DNA extraction and further molecular/microbial ...

Cited by: 16

Author: Peris M. Munyaka, Shadi Sepehri, Jean-...

Publish Year: 2016