



Structural brain lesions in inflammatory bowel disease



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Brain Lesions: Read About Causes and Treatment

www.medicinenet.com/brain_lesions_lesions...brain/article.htm - 翻译此页

2014年3月25日 - Learn about brain lesions (lesions on the brain) causes and symptoms like ... The brain stem houses the structures that are responsible for the unconscious Inflammatory Bowel Disease (Intestinal Problems of IBD).

Psychiatric comorbidity in the treatment of patients with ...

www.ncbi.nlm.nih.gov > ... > Literature > PubMed Central (PMC) - 翻译此页

作者: BR Filipovic - 2014 - 被引用次数: 5 - 相关文章

2014年4月7日 - The involvement of structures the limbic system, such as the anterior cingulate cortex, ... psychological symptoms and brain influence in the pathogenesis of IBD. ... The white matter is not spared from damage in IBD patients.

Asymptomatic Brain Lesions on Cranial Magnetic ...

www.ncbi.nlm.nih.gov > ... > PubMed Central (PMC) - 翻译此页

作者: C Dolapcioglu - 2013 - 被引用次数: 2 - 相关文章

2013年3月14日 - Methods. Fifty-one IBD patients with no known neurological diseases or symptoms and 30 controls with unspecified headaches without ...

Name of journal: World Journal of Gastroenterology

ESPS Manuscript NO: 18448

Columns: TOPIC HIGHLIGHTS

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Can Dolapcioglu, Hatice Dolapcioglu

Abstract

Central nervous system complications or manifestations of inflammatory bowel

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"ECR 2014, Part B", Insights into Imaging, 2014.

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Textbook of gastroenterology - Yamada - 被引用次数: 397

Structural abnormalities of the nervous system in Crohn's ... onlinelibrary.wiley.com > ... > Vol 10 Issue 3 > Abstract 翻译此页

作者: K Geboes - 1998 - 被引用次数: 171 - 相关文章

2002年1月4日 - The major structural abnormalities thus far described in IBD are summarized in Brain white matter lesions in inflammatory bowel disease.

Neuroinflammation in inflammatory bowel disease - Journal ... www.jneuroinflammation.com/content/7/1/37 翻译此页

作者: SE Lakhan - 2010 - 被引用次数: 69 - 相关文章

2010年7月8日 - Inflammatory bowel disease is a chronic intestinal inflammatory ... Consequently, permanent or even transient structural alterations in the ENS, as occur in IBD, and decreasing the inflammatory component of IBD lesions.

Crohn Disease Effects on the Brain | LIVESTRONG.COM www.livestrong.com > Diseases and Conditions 翻译此页

2015年4月14日 - An inflammatory bowel disease, Crohn disease may have mental effects ... Changes in the structure of the brain have been reported in patients with ... by damage to the peripheral nerves that connect the brain to the rest of the ...



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K Geboes, S Collins - *Neurogastroenterology & Motility*, 1998 - Wiley Online Library

... **inflammatory bowel disease** have been developed, the effect of **inflammation** on the **structure** of nerve ... not always related to a lymphoid follicle and may correlate with other **structures** like vessels ... Even if the **structural** abnormalities of the ENS observed in CD are secondary to the ...
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The immunological and genetic basis of inflammatory bowel disease

G Bouma, W Strober - *Nature Reviews Immunology*, 2003 - nature.com

... IBD), lead to long-term and sometimes irreversible impairment of gastrointestinal **structure** and function ... to characterize the possible regulatory cells that are present in the **lesions** and peripheral ...
Structurally, they consist of two amino-terminal effector domains, known as caspase ...
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[BOOK] **Textbook of gastroenterology**

T Yamada, DH Alpers, C Owyang - 2009 - samples.sainsburysebooks.co.uk

... Furness 4 Gastrointestinal hormones and receptors, 56 Laurence J. Miller 5 The **brain**-gut axis ...
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Crohn's disease

F Shanahan - *The Lancet*, 2002 - Elsevier

... **Lesions** can be induced experimentally in susceptible individuals by direct instillation of faecal ...
supported by in-vitro data, **intestinal** flora clearly affect mucosal **structure** and function. ... Thus,
regulatory signals from the luminal bacteria affect epithelial and subepithelial **structures**. ...
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[HTML] **Autophagy in the pathogenesis of disease**

B Levine, G Kroemer - *Cell*, 2008 - Elsevier

... is also upregulated when cells are preparing to undergo **structural** remodeling such as ...
Ubiquitinated protein aggregates, deformed mitochondria, and aberrant membranous **structures**
in hepatocytes. ... autophagy, increased apoptosis, and increased cell proliferation in fetal **brain**. ...
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