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Regeneration associated growth factor receptor and ...

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作者: F Sipos - 2010 - 被引用次数: 10 - 相关文章

Regeneration associated growth factor receptor and epithelial marker expression in lymphoid aggregates of ulcerative colitis. ... crucial role in mucosal regeneration, hence we assayed epithelial growth factor receptor (EGFR), ... were prepared, and immunolabelled with anti-EGFR, -IGF1R, -HGFR, -CDX2, -CK antibodies.

缺少字词: coexpression

Isolated lymphoid follicles in colon: Switch points between ...

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作者: F Sipos - 2011 - 被引用次数: 17 - 相关文章

2011年4月7日 - Keywords: Isolated lymphoid follicle, Colon, Mucosal repair, Colorectal ... Some steps of colonic epithelial regeneration are known, but the ... hepatocyte-derived growth factor receptor or CDX2 co-expression in CD45+ cells In the case of serious tissue injury (i.e. active ulcerative colitis) the regeneration ...

article - Nature

www.nature.com > Journal home > Archive > Original Articles - [翻译此页](#)

作者: H Yamagishi - 2009 - 被引用次数: 26 - 相关文章

2009年3月27日 - Regenerating gene family members 1 (REG Iα) and 4 (REG IV) are Photomicrography showing that REG IV, MUC2, and CDX2 are coexpressed in the gastric carcinoma cells. EGFR signaling is closely associated with REG IV expression not only Expression of the REG IV gene in ulcerative colitis.

Physiological and pathological role of local and immigrating ...

www.researchgate.net/.../72e7e520a89b283cb4.pdf - [翻译此页](#)

作者: F Sipos - 2012 - 被引用次数: 10 - 相关文章

2012年1月28日 - renewal of the mucosa and in pathological circumstanc- which co-expression of epithelial and hematopoietic lineage markers ... coordination of tissue

Name of journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 15654

Columns: ORIGINAL ARTICLE

Basic Study

Association of hepatocyte-derived growth factor receptor/caudal type homeobox 2 coexpression with mucosal regeneration in active ulcerative colitis

Sipos F *et al.* HGFR/CDX2 double positive cells in UC

Ferenc Sipos, Miklós Constantinovits, Gábor Valcz, Zsolt Tulassay, Györgyi Múzes

Ferenc Sipos, Miklós Constantinovits, Györgyi Múzes, ³2nd Department of Internal Medicine, Semmelweis University, 1088 Budapest, Hungary

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作者 : F Sipos - 2012 - 被引用次数 : 11 - 相关文章

2012年1月28日 - renewal of the **mucosa** and in pathological circumstanc- which **co-expression** of epithelial and hematopoietic lineage ... coordination of tissue **regeneration** by producing TGF- β , ... tor, **hepatocyte-derived growth factor receptor** or CDX2 ... receptor-1; CDX2: **Caudal type homeobox** transcription factor 2; ...

[Significance of regenerating islet-derived type IV gene ...](#)

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作者 : M Numata - 2012 - 被引用次数 : 2 - 相关文章

2012年7月21日 - **Regenerating** islet-derived type IV (RegIV), a member of the Reg gene ... Prognosis, Epidermal **growth factor receptor**/protein kinase B ... RegIV was originally isolated from a cDNA library of **ulcerative colitis** tissues by Hartupée et al[3]. intestinal-related genes **caudal-type homeobox** transcription factor 2 ...

[Vasoactive Intestinal Polypeptide Promotes Intestinal Barrier ...](#)

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

作者 : X Wu - 2015

2015年5月1日 - However, the role of VIP and its **receptors** during **colitis** remains unclear. ... These changes were associated with reduced **expression** of Cdx2, ... Cells were maintained at 37°C in a humidified incubator of 5% **CO2**. We next focused on the intestine specific **caudal**-related **homeobox** transcription **factors**, ...

[GeneWiki for Cdx2 - GeneNetwork](#)

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PTEN and TNF-alpha regulation of the intestinal-specific Cdx-2 homeobox gene ...

feeder layers was **caudal-type homeobox** protein 2 (Cdx2)-dependent. ... of