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2015年11月26日 - However, in colorectal cancer cell lines, 13–17% of total LGMN is found ... An increasing number of studies have examined legumain, particularly its expression in tumors. ... Overall, in our meta-analysis, the LGMN<sup>High</sup> rate in cancer tissue .... 6). Legumain has been found to be overexpressed in tumor and ...

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作者: C Zhao - 2015 - 被引用次数: 1 - 相关文章

2015年7月10日 - Tissue specimens from 242 colorectal cancer patients who underwent radical ... to regulate focal adhesion, cytoskeletal rearrangements, and cell motility [6]. .... in the colorectal cancer tissues and its significance in clinical prognosis. ... Moreover, overexpression of Paxillin was correlated to tumor progression.

Name of journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 30188

Manuscript Type: ORIGINAL ARTICLE

### Basic Study

Overexpression of IL-6 in colorectal cancer tissues and its clinicopathological significance in patients with colorectal cancer

Jun Zeng, Zhong-Hua Tang, Shuang Liu, Shan-Shan Guo

### Abstract

#### AIM

To compare the expression levels of IL-6 in colorectal cancer tissues and adjacent non-cancerous tissues, and analyse the correlation of IL-6 expression and the clinical pathological parameters.

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作者 : M BAI - 2016 - [相关文章](#)

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