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... and invasion through inhibition of TGF- $\beta$ -induced EMT in colorectal cancer cells. ... the effect of Qingjie Fuzheng granules (QFG) on cell proliferation and apoptosis of ... colorectal cancer cells via suppression of AKT and ERK signaling pathways ... cells via suppression of PI3K/AKT and TGF- $\beta$ /Smad signaling pathways.

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Furthermore, activation of the PI3K/AKT signaling pathway and expression of ... of human colorectal cancer cells via suppression of AKT and ERK signaling pathways ... This resulted in the induction of apoptosis and inhibition of cellular proliferation, ..... Reference: Fuzheng Qingjie granules potentiate the anticancer effect of ...

### Tandutinib inhibits the Akt/mTOR signaling pathway to inhibit colon ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4418457/>  翻译此页

作者：S Ponnurangam - 2013 - 被引用次数：18 - 相关文章

2013年2月20日 - Tandutinib inhibits colon cancer cell proliferation ... The PI3K/Akt/mTOR signaling axis plays a critical role in the proliferation, resistance to .... Tandutinib significantly suppressed proliferation of HCT116, SW480 and HT-29 .... leading to an inhibition of Akt and Erk signaling and to induction of apoptosis in ...

### BCL6B suppresses proliferation and migration of colorectal carcinoma ...

<https://www.ncbi.nlm.nih.gov/pubmed/29393377> - 翻译此页

作者：Y Gu - 2018 - 被引用次数：2 - 相关文章

2018年2月1日 - BCL6B suppresses proliferation and migration of colorectal carcinoma cells through inhibition of the PI3K/AKT signaling pathway. Gu Y(1) Li A(1) ... Cell apoptosis was markedly

Name of Journal: *World Journal of Gastrointestinal Oncology*

Manuscript NO: 44659

Manuscript Type: ORIGINAL ARTICLE

### Basic Study

**Qingjie Fuzheng Granules inhibits CRC cells growth by PI3K/AKT and ERK pathways**

Hong Yang, Jian-Xin Liu, Hai-Xia Shang, Shan Lin, Jin-Yan Zhao, Jiu-Mao Lin

### Abstract

#### BACKGROUND

Qingjie Fuzheng granules (QFG) is a traditional Chinese medicine formula which has been widely used and found to be clinically effective in various cancer treatments, including colorectal cancer (CRC), and has few side effects. However, the precise mechanisms and molecular signaling pathways involved in the activity of QFG's anticancer effect have not been reported in the literature. In this study, we

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Hedyotis diffusa Willd (HDW) is an effective anti-cancer medicine, which is ... Herb Mixture **Qingjie Fuzheng Granules Inhibits Hepatocellular Carcinoma Cells Growth** by ... **colorectal cancer cells** via suppression of **AKT and ERK signaling pathways** ... **cells** via suppression of **PI3K/AKT** and **TGF- $\beta$ /Smad signaling pathways**.

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In addition, EEHDW **inhibited** the activation of the **PI3K/AKT pathway** by ... of human **colorectal cancer cells** via suppression of **AKT and ERK signaling pathways** ... willd extract **suppresses colorectal cancer growth** through multiple **cellular pathways** ..... Reference: **Fuzheng Qingjie granules** potentiate the anticancer effect of ...

### Celastrol inhibits colorectal cancer cell proliferation and migration ...

<https://www.ncbi.nlm.nih.gov/pubmed/29553945> - 翻译此页

作者 : T Bufu - 2018 - 被引用次数 : 2 - 相关文章

Celastrol **inhibits colorectal cancer cell** proliferation and migration through suppression of MMP3 and MMP7 by the **PI3K/AKT signaling pathway**. Bufu T(1), Di ...

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### 4'-hydroxywogonin inhibits colorectal cancer angiogenesis by ... - NCBI

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作者 : D Sun - 2018

2018年9月12日 - 4'-hydroxywogonin **inhibits colorectal cancer** angiogenesis by disrupting **PI3K/AKT signaling**. ... Province of Cancer Prevention and **Treatment** of Chinese Medicine, ... Angiogenesis is fundamental for solid tumor **growth** and metastasis, and ... of VEGF-A expression by disrupting the **PI3K/AKT pathway**.

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缺少字词 : qingjie fuzheng granules erk

### [Wogonoside inhibits cell growth and induces mitochondrial-mediated ...](#)

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作者 : C Han - 2018 - 被引用次数 : 1 - [相关文章](#)

2018年1月24日 - However, the effects of wogonoside on human colon cancer cells remain unclear. .... The mTOR-dependent pathway, namely the **PI3K/Akt/mTOR** ..... **Ras/ERK** and **PI3K/AKT pathway** genes in colon cancer HT29 cells. Nutr J.

缺少字词 : qingjie fuzheng granules

### Qingjie Fuzheng Granules inhibits ...的图片搜索结果

