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**Name of Journal:** *World Journal of Gastroenterology***Manuscript NO:** 48270**Manuscript Type:** ORIGINAL ARTICLE***Basic Study*****Raddeanin A promotes apoptosis and ameliorates 5-fluorouracil-resistance in the cholangiocarcinoma cells**Guo SS *et al.* Effect of RA on cholangiocarcinoma cells

Shuang-Shuang Guo, Ying Wang, Qing-Xia Fan

**Abstract**

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## Spices for Prevention and Treatment of Cancers

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4997408>

Aug 12, 2016 · Attention was also paid to **cholangiocarcinoma**. Curcumin induced **antiproliferation** and **apoptosis** in **cholangiocarcinoma** cells. The **apoptosis** was significantly related to production of superoxide anion, while the up-regulation of tumor protein 53 (P53) and Bcl-2 associated X protein (Bax) were associated with oxidative stress and **apoptosis**. Besides, curcumin-treated **cholangiocarcinoma** cells ...

Cited by: 60

Author: Jie Zheng, Yue Zhou, Ya Li, Dong-Ping Xu...

Publish Year: 2016

## (PDF) Susceptibility of Cholangiocarcinoma Cells to ...

[https://www.researchgate.net/publication/7719482\\_Susceptibility\\_of...](https://www.researchgate.net/publication/7719482_Susceptibility_of...)

Susceptibility of **Cholangiocarcinoma** Cells to Parthenolide-Induced **Apoptosis**. ... Susceptibility of **Cholangiocarcinoma** Cells to ... Bcl-2 expression **promotes apoptosis** in response to a variety of.

## YAP promotes proliferation, chemoresistance, and ...

<https://aasldpubs.onlinelibrary.wiley.com/doi/full/10.1002/hep.27992>

Genes regulated by YAP in human **cholangiocarcinoma** cells. (A) Schematic showing stable HuCCT1 lines generated (YAPS127A, dominant active; YAPS94A, TEAD binding mutant; shYAP1/2, DOX-inducible YAP knockdown). ... DOX-induced knockdown of YAP in HuCCT1-shYAP1 cells increased **apoptosis** and cell detachment in response to ... Conditioned ...

Cited by: 63

Author: Patricia Marti, Claudia Stein, Tanja Blume...

Publish Year: 2015

## Regulation of apoptosis by Bcl-2 family proteins - Burlacu ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/j.1582-4934.2003...>

ZHENRAN WANG, WENJING LU, YANG LI and BO TANG, Alpinetin **promotes** Bax translocation, induces **apoptosis** through the mitochondrial pathway and arrests human gastric cancer cells at the G2/M phase, Molecular Medicine Reports, 7, 3, (915), (2013).

Cited by: 485

Author: Alexandrina Burlacu

Publish Year: 2003

## Icariside II overcomes TRAIL resistance of melanoma cells ...

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) > ... > [Oncotarget](#) > v.7(32); 2016 Aug 9

Aug 09, 2016 · Many studies have shown that cFLIP can be up-regulated by NF-κB activation and inhibition of nuclear translocation of NF-κB could effectively **promote** TRAIL-induced **apoptosis** via inhibiting cFLIP [42, 43]. In our system, we found that IS could inhibit p65 nuclear translocation in A375 melanoma cells and introduction of ectopic p65 partly





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## Cholangiocarcinoma: Molecular Pathways and Therapeutic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4294543>

**Cholangiocarcinoma** (CCA) is the most common primary biliary malignancy and accounts for 3% of all gastrointestinal malignancies. 1 Cholangiocarcinomas arise from varying locations within the biliary tree, and are classified according to their anatomic origin into intrahepatic, perihilar, and distal **cholangiocarcinoma**. The second-order bile ducts are the anatomical boundary between intrahepatic ...

Cited by: 69

Author: Sumera Rizvi, Mitesh J Borad, Tushar C ...

Publish Year: 2014

## YAP promotes proliferation, chemoresistance, and ...

<https://aasldpubs.onlinelibrary.wiley.com/doi/full/10.1002/hep.27992>

Jul 14, 2015 · MFAP5 is a protein that can be secreted by cancer **cells** and **promotes** tumor angiogenesis and survival. 38 Moreover, MFAP5 is a prognostic marker in ovarian cancer, and high expression correlates with poor patient survival and increased density of microvasculature. 38 We now provide evidence that MFAP5 is a direct transcriptional target of YAP ...

Cited by: 67

Author: Patricia Marti, Claudia Stein, Tanja Blume...

Publish Year: 2015

## Parthenolide ameliorates Concanavalin A-induced acute ...

<https://www.sciencedirect.com/science/article/pii/S1567576916302193>

Parthenolide also induced **apoptosis** and autophagy and suppressed the proliferation of HepG2 **cells**. In **cholangiocarcinoma cells**, parthenolide induced **apoptosis** mediated by oxidative stress, and the susceptibility to parthenolide appeared to be modulated by Bcl-X(L) expression, which is associated with Bax translocation to the mitochondria .

Cited by: 3

Author: Dan Wang, Dan Wang, Huafeng Wang, S...

Publish Year: 2016

## MiR-342 regulates cell proliferation and apoptosis in ...

<https://content.iospress.com/articles/cancer-biomarkers/cbm192399> ▾

Meanwhile, miR-125b targeted CXCL12 to **promote** the invasion of colorectal cancer **cells**. In our present study, we showed that CXCL12 was the target of miR-342. Over-expression of miR-342 suppressed the proliferation and promoted the **apoptosis** of HCC **cells** by inhibiting CXCL12 expression, followed by inhibiting Wnt/  $\beta$ -catenin signaling activity.

## Metformin ameliorates arsenic trioxide hepatotoxicity via ...

<https://www.nature.com/articles/cddis2017482>

Nov 02, 2017 · Metformin **ameliorates** arsenic trioxide hepatotoxicity via inhibiting mitochondrial complex

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### miR-25 targets TNF-related apoptosis inducing ligand (TRAIL) death ...

<https://www.ncbi.nlm.nih.gov/pubmed/21953056> - 翻译此页

作者: N Razumilava - 2012 - 被引用次数: 161 - 相关文章

2011年12月19日 - miR-25 targets TNF-related apoptosis inducing ligand (TRAIL) death receptor-4 and promotes apoptosis resistance in cholangiocarcinoma. Razumilava ... Functionally, miR-25 was shown to protect cells against TNF-related ...

缺少字词: Raddeanin ameliorates 5- fluorouracil-

### miR-338-3p confers 5-fluorouracil resistance in p53 mutant colon ...

<https://www.ncbi.nlm.nih.gov/pubmed/28928082> - 翻译此页

作者: J Han - 2017 - 被引用次数: 6 - 相关文章

2017年9月18日 - miR-338-3p confers 5-fluorouracil resistance in p53 mutant colon cancer ... correlated with apoptosis and 5-FU resistance in colon cancer cells.

缺少字词: Raddeanin promotes ameliorates cholangiocarcinoma

### Overexpression of miR-489 enhances efficacy of 5-fluorouracil-based ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5768367/> - 翻译此页

作者: X Wang - 2017 - 被引用次数: 5 - 相关文章

Keywords: BCSCs, miR-489, 5-fluorouracil, resistance, XIAP ... Therefore, 5-FU is known to induce cell apoptosis in tumors including breast cancer [8, .... MiR-489 suppressed the function of XIAP to promote 5-FU-induced apoptosis in BCSCs ...

缺少字词: Raddeanin ameliorates cholangiocarcinoma

### Life Sciences | Vol 207, Pages 1-562 (15 August 2018) | ScienceDirect ...

<https://www.sciencedirect.com/journal/life-sciences/vol/207/suppl/C> - 翻译此页

Metformin enhances cisplatin induced inhibition of cholangiocarcinoma cells via ... Myricetin ameliorates glucocorticoid-induced osteoporosis through the ERK signaling .... promotes resistance of B-cell acute lymphocytic leukemia cells to HDAC4/5 .... Raddeanin A inhibits growth and induces apoptosis in human colorectal ...

### Induction of Solasonine on Apoptosis of Human Breast Cancer Bcap ...

[https://www.researchgate.net/.../301827968\\_Induction\\_of\\_Solasonine\\_on\\_A...](https://www.researchgate.net/.../301827968_Induction_of_Solasonine_on_A...) - 翻译此页

Conclusion Solasonine possesses the antiproliferative effect on tumor cells. .... Raddeanin A induces