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Study of apoptosis in human liver cancers

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作者: CM Shan - 2002 - 被引用次数: 43 - [相关文章](#)

METHODS: The **apoptosis** in the **liver carcinoma** was detected with terminal deoxynucleotidyl transferase (TdT)-mediated dUTP-biotin nick end labeling (TUNEL) assay. In BEL-7404 **cells** exposed to **extracts of Solanum lyratum Thumb** ($2.5 \mu\text{g}\cdot\text{mL}^{-1}$, 5 ... membrane is essential to initiation of **apoptosis through** this **pathway**. ... the actual **molecular mechanisms** underlying the regulation of **mitochondrial** ...

Hesperetin induces the apoptosis of hepatocellular carcinoma cells ...

www.ncbi.nlm.nih.gov/pubmed/25737432 ▼ [翻译此页](#)

作者: J Zhang - 2015 - 被引用次数: 3 - [相关文章](#)

2015年3月4日 - Hesperetin induces the **apoptosis** of **hepatocellular carcinoma cells** via **mitochondrial pathway** mediated by the increased intracellular ... **carcinoma cells** in vitro and in vivo and clarify its potentially specific **mechanism**.

缺少字词: **molecular ethanol extracts solanum lyratum thumb**

Ethanol extract of Hedyotis diffusa willd upregulates G0/G1 phase ...

https://www.researchgate.net/.../261190396_Ethanol_extract_of_Hedyotis_d... - [翻译此页](#)

Official Full-Text Publication: **Ethanol extract** of Hedyotis diffusa willd upregulates G0/G1 phase arrest and induces **apoptosis** in human leukemia **cells** by modulating ... **ethanol extract** of H. diffusa Willd (EEHDW) on lung **cancer cell** lines (A549, ... **molecular mechanisms** triggered by EEHDW in leukemia, ... **finger** protein.

BRENDA - Information on EC 3.4.22.62 - caspase-9

www.brenda-enzymes.org/enzyme.php?ecno=3.4.22.62&showtm=0... ▼ [翻译此页](#)

Mitochondrial apoptotic **pathway** activation in the atria of heart failure ... A novel **mechanism of** CD40-induced **apoptosis** of **carcinoma cells** involving ... and **mechanisms of** celecoxib-induced growth inhibition of human **hepatocellular** ... **extracts** and cichoric acid on human colon **cancer cells through** induction of **apoptosis**.

Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 30298

Manuscript Type: ORIGINAL ARTICLE

Basic Study

Molecular mechanisms of apoptosis in hepatocellular carcinoma cells induced by ethanol extracts of *Solanum lyratum* Thumb through the mitochondrial pathway

Mo XQ *et al.* Traditional Chinese medicine treatment hepatocellular carcinoma

Xiao-Qiang Mo, Hong-Yu Wei, Gan-Rong Huang, Ling-Yuan Xu, Yu-Li Chen, Jiang Qi, Wei Xian, Yan-Chun Qin, Lian-Deng Wei, Li-Juan Zhao, Yan-Qiang Huang, Wei Xing, Hong-Qin Pu, Peng-Ya Wei, Chao-Gan Li, Qiu-Chun Liang

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A Traditional Chinese Medicine Shaoyao Ruangan Heji Ameliorates ...

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作者: ISI Thomson - 2016 - [相关文章](#)

Although, the mechanisms involved in chemotherapy-induced hepatocellular injury ... ameliorate liver injury in chemotherapy treated cancer patients (Wang et al., 2006 ... transduction pathways and eventually lead to cell apoptosis or necrosis. ... Crude extracts of *Solanum lyratum* protect endothelial ...

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shock-mediated liver apoptosis: Topics by WorldWideScience.org

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ALR significantly decreased **apoptosis induced by ethanol**, TRAIL, anti-Apo, ... patients were largely along the intrinsic pathway (**mitochondrial pathway**), given regulates **cell** cycle and **apoptosis** genes **through** the activation of CAR and **extracts** and their possible **mechanism of** action in