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2015年5月26日 - **Hepatocellular carcinoma** (HCC) is the third leading cause of cancer-related ... induction of both caspase-dependent and independent apoptosis [24, 28–30]. The **down-regulation** of **Notch1** **inhibits** the **invasion and migration** of ... **migration** and **interleukin-8** expression of **hepatocellular carcinoma** cells.

Silybin-Mediated Inhibition of Notch Signaling Exerts ...

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Epub 2013 Jun 24. ... **Interleukin 17A** promotes **hepatocellular carcinoma** metastasis

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Column: ORIGINAL ARTICLE

Basic Study

Notch1 downregulation inhibits invasion and migration of hepatocellular carcinoma enhanced by interleukin-24

Bing Han, Shi-Hui Liu, Wei-Dong Gao, Bin Zhang, Jian-Ping Wang, Yu-Kun Cao, Jun Liu

Abstract

AIM: To confirm the anti-invasion and anti-migration effects of the down-regulation of Notch1 enhanced by interleukin (IL)-24 in



Notch1 downregulation inhibits invasion and migration of hepatocellular c



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IL24 interleukin 24 [(human)]

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NOTCH1 notch 1 [(human)]

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2014年9月23日 - apoptosis; cancer; cell cycle; delivery; DNA damage; microRNA; miR-34a; ... the potential of miR-34a treatment in downregulating both Bcl-2 and of c-Met, inhibited tumor cell migration and invasion in a c-Met-dependent ... cells mediated downregulation of Eag1, via a negative feed-forward mechanism.

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18/03/2015, Expression of NEDD9 in hepatocellular carcinoma and its clinical ...

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