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The Role Of Cflip In

The role of c-FLIP(L) in ovarian cancer: chaperoning tumor cells from

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immunosurveillance and increasing their invasive potential. El-Gazzar A(1), Wittinger M, Perco P, Anees M, Horvat R, Mikulits W, Grunt TW, Mayer B, Krainer M.

The role of c-FLIP(L) in ovarian cancer: chaperoning tumor ...

We believe cFLIP is nuclear in stem-like

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cells due to a role as a promoter of the Wnt pathway. We have shown that inhibition of cFLIP by siRNA resulted in a reduction in both beta-catenin protein levels and Wnt-target gene transcription in both the MCF-7 and MDA-MB-231 breast cancer cell lines.

The Role of cFLIP in Breast Cancer

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Stem Cells

Results reveal that c-FLIP has an important role in the cisplatin resistance of human bladder cancer cells and c-FLIP modulation may at least partially reverse cisplatin resistance in bladder cancer cells.

The Role of c-FLIP in Cisplatin

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Resistance of Human ...

Role of c-FLIP in Resistance of Activated T Cells toward CD95-mediated Apoptosis. We have demonstrated that c-FLIP inhibits caspase-8 processing and thereby apoptosis only when present at elevated levels.

The Role of c-FLIP in Modulation of

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CD95-induced Apoptosis

The Role Of C-FLIP In Multiple Myeloma. MMRF on Twitter. Today's uncertain times "show us what happens in an urgent world." We must heighten collaboration and funding to seek cures in other diseases. ... including your interest in participation in studies related to multiple myeloma. To help

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you identify research studies that may be of ...

The Role Of C-FLIP In Multiple Myeloma - Multiple Myeloma ...

Significance. To our knowledge, this article is the first report explaining how cFLIP, an inhibitor of apoptosis, regulates apoptosis in vivo. Although the

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antiapoptotic role of cFLIP was proposed based on in vitro studies and the early embryonic lethality of cFLIP-deficient mice, the specific role of cFLIP L (long) and cFLIP R (short) isoforms is poorly understood.

Balance between short and long isoforms of cFLIP regulates ...

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cFLIP is a well-described negative regulator of cell death in many tumor entities and treatment strategies. cFLIP has been shown to protect from Smac mimetic-induced cell death [20, 21] and silencing of cFLIP was found to sensitize different tumor cell lines to Smac mimetics [21, 22].

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Regulation of the antiapoptotic protein cFLIP by the ...

The role of cFLIP cFLIP is a well-documented regulator of caspase activity at the DISC and TNFR1 complex IIA, although the absolute effect of cFLIP is dependent on both the amount and particular isoform recruited.

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The 'complexities' of life and death: Death receptor ...

To explore the role of cFLIP in acute oxidant stress, primary hepatocytes derived from cFLIP knockout mice (flip $-/-$) were treated with increasing doses of menadione. In contrast to the degree of toxicity observed in wild type and dnFADD hepatocytes, the loss of cFLIP

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resulted in significant cell death which occurred even at low concentrations of menadione (fig. 3a).

The role of death effector domain (DED)-containing ...

Cellular FLICE-inhibitory protein (cFLIP) isoforms block CD95- and TRAIL death receptor-induced gene induction

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irrespective of processing of caspase-8 or cFLIP in the death-inducing signaling complex.

CFLIP - What does cFLIP stand for? The Free Dictionary

Footnotes ← * This work was supported by grants of the Deutsche Forschungsgemeinschaft (to M. E. P.),

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the Bundesministerium für Forschung und Technologie, and the Tumor Center Heidelberg/Mannheim. The costs of publication of this article were defrayed in part by the payment of page charges. . The article must therefore be hereby marked "advertisement" in accordance with 18 U.S.C. Section ...

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The Role of c-FLIP in Modulation of CD95-induced Apoptosis

We believe cFLIP is nuclear in stem-like cells due to a role as a promoter of the Wnt pathway. We have shown that inhibition of cFLIP by siRNA resulted in a reduction in both beta-catenin protein levels and Wnt-target gene transcription in both the MCF-7 and MDA-MB-231

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breast cancer cell lines.

The role of cFLIP in breast cancer stem cells - CORE

Here, to further characterize the mechanism of LPS-induced secretion in vitro, we reveal an important role for cellular FLICE-like inhibitory protein (cFLIP) in the regulation of the

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inflammatory...

cFLIP L protects macrophages from LPS-induced pyroptosis ...

Abnormalities in apoptotic machinery play a crucial role in initiation, progression and metastasis of prostate cancer. c-FLIP(L), an anti-apoptotic molecule, has been suggested to play a

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role in developing resistance to pro-apoptotic agents like tumor necrosis factor (TNF) and TNF related apoptosis inducing ligand (TRAIL). In this

AD AWARD NUMBER:

W81XWH-05-1-0080 TITLE: The Role of c ...

Prominent among these are the Fas-

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associated death domain (FADD) and the cellular caspase 8-like inhibitory protein (cFLIP), and alterations in these proteins can lead to severe disruption of physiological processes, including acute liver failure or hepatocellular carcinoma.

The role of death effector domain-containing proteins in ...

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Further investigation is needed to clarify the role of cFLIP in IS-induced autophagy. Many studies have shown that cFLIP can be up-regulated by NF- κ B activation and inhibition of nuclear translocation of NF- κ B could effectively promote TRAIL-induced apoptosis via inhibiting cFLIP [42, 43]. In our system, we found that IS could inhibit p65

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nuclear translocation in A375 melanoma cells and introduction of ectopic p65 partly restored the protein level of cFLIP in IS-treated cells.

Icariside II overcomes TRAIL resistance of melanoma cells ...

title = "The role of c-FLIP in modulation of CD95-induced apoptosis", abstract =

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"Upon stimulation, CD95 (APO-1/Fas) recruits the adapter molecule Fas-associated death domain protein (FADD)/MORT1 and caspase-8 (FADD-like interleukin-1 β -converting enzyme (FLICE)/MACH/MCH5) into the death-inducing signaling complex (DISC).

The role of c-FLIP in modulation of

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CD95-induced apoptosis ...

To explore the role of cFLIP in acute oxidant stress, primary hepatocytes derived from cFLIP knockout mice (flip $-/-$) were treated with increasing doses of menadione. In contrast to the degree of toxicity observed in wild-type and dnFADD hepatocytes, the loss of cFLIP resulted in significant cell death, which

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occurred even at low concentrations of menadione (Fig. 3 A).

The role of death effector domain-containing proteins in ...

The role of cFLIP L is more complex. Although it can prevent apoptosis in some cases, cFLIP L allows some degree of autoproteolysis and activation of

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caspase 8 from cFLIP L: caspase 8 heterodimers. This explains the in vitro findings when overexpression of cFLIP L increased caspase-dependent apoptosis.³³ In HCC, high

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