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Thus, we investigated the effects of capsaicin and cold exposure in 1,2-dimethylhydrazine (DMH)-induced colorectal cancer as well as the mechanisms underlying capsaicin and cold-induced CRC. Rats ...

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1,2-dimethylhyrazine-induced **carcinogenesis in rats**.18 The objective of the present study was to compare the antioxidant potential and pro-apoptotic effects of Aquamin supplemented with Enzogenol (8% w/w) and Sunphenon 90LB (2% w/w) (A:E:S) with that of Aquamin, Enzogenol, or Sunphenon alone and also with catechin and ECG which

The extracellular matrix as a cell survival factor ...

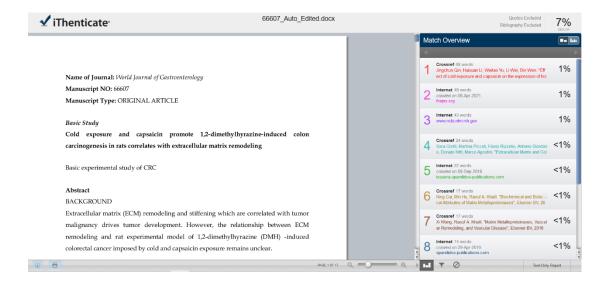
https://www.molbiolcell.org/doi/10.1091/mbc.4.9.953

Oct 13,2017 · Abstract. Programmed cell death (PCD) or apoptosis is a naturally occurring cell suicide pathway induced in a variety of cell types. In many cases, PCD is induced by the withdrawal of specific hormones or growth factors that function as survival factors. In this study, we have investigated the potential role of the **extracellular matrix** (ECM) as ...

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Publish Year: 1993

Cansaicin-Mediated tNOX (FNOX2) Un-regulation Enhances





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1,2-dimethylhyrazine-induced carcinogenesis in rats.18 The objective of the present study was to compare the antioxidant potential and pro-apoptotic effects of Aquamin supplemented with Enzogenol (8% w/w) and Sunphenon 90LB (2% w/w) (A:E:S) with that of Aquamin, Enzogenol, or Sunphenon alone and also with catechin and ECG which

Piper sarmentosum as an antioxidant on oxidative stress in ...

https://link.springer.com/article/10.1631/jzus.B0900397 -

May 06, 2010 - Endothelial cell death due to increased reactive oxygen species (ROS) may contribute to the initial endothelial injury, which promotes atherosclerotic lesion formation. Piper sarmentosum (PS), a natural product, has been shown to have an antioxidant property, which is hypothesized to inhibit production of ROS and prevent cell injury. Thus, the present study was designed to determine the

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Author: Abdul Hamid Hafizah, Abdul Hamid Hafiz...

Publish Year: 2010

Capsaicin-Mediated tNOX (ENOX2) Up-regulation Enhances ...

https://www.researchgate.net/publication/221850011...

Conversely, a study published in 2020 deemed capsaicin as a safe food product in high doses as it failed to impact carcinogenesis progression in a preneoplastic colon cancer model in rats [118]. ...

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www.jzus.zju.edu.cn/article.php?doi=10.1631/jzus.B0900397&comnowpage=0 -

Full Text: <1772> CLC number: R93 On-line Access: 2010-04-28 Received: 2009-12-09 Revision Accepted: 2010-02-25 Crosschecked: 2010-04-01 Cited: 13 Clicked: 4881 Citations: Bibtex RefMan EndNote GB/T7714