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Anti cancer effects of curcumin: cycle of life and death | Cell Division ...

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作者: G Sa - 2008 - 被引用次数: 212 - 相关文章

Because curcumin can suppress cancer cell proliferation, induce apoptosis, inhibit through the G1 phase of the cell cycle occur frequently in human cancer, and G2/M phase arrest by curcumin has been observed in colorectal cancer cells [6, and hydroxyl radicals and strongly inhibits nitric oxide (NO) production by ...

缺少字词: linalool

Antitumor Activity of Monoterpenes Found in Essential Oils - NCBI

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作者: MV Sobral - 2014 - 被引用次数: 16 - 相关文章

2014年10月14日 - Cancer is a complex genetic disease that comprises specific hallmarks: ... and camphor caused inhibition of the growth of the human colon cancer cell lines ... In SNU-5 cells, menthol induced cytotoxicity by inhibiting the expression and that radical generation may not be critical to its cytotoxic activity [81].

[PDF] Anti-carcinogenic Effects of the Flavonoid Luteolin - MDPI.com

www.mdpi.com/1420-3049/13/10/2628/pdf ▾ 翻译此页

作者: G Seelinger - 2008 - 被引用次数: 157 - 相关文章

2008年10月22日 - displays specific anti-inflammatory and anti-carcinogenic effects, which can ... block the development of cancer cells in vitro and in vivo by ... mechanisms which suggest luteolin might be a valuable compound in anti-cancer strategies. linalool, caffeic acid, ferulic acid) on proliferation in human cancer cell ...

Several aspects of Zingiber zingiber: a review - ScienceDirect

Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 28927

Manuscript Type: ORIGINAL ARTICLES

Basic Study

Anticancer effect of linalool *via* cancer-specific hydroxyl radical generation in human colon cancer

Iwasaki K *et al.* Anticancer effect of linalool

Kenichi Iwasaki, Yun-Wen Zheng, Soichiro Murata, Hiromu Ito, Ken Nakayama, Tomohiro Kurokawa, Naoki Sano, Takeshi Nowatari, Myra O Villareal, Yumiko N Nagano, Hiroko Isoda, Hirofumi Matsui, Nobuhiro Ohkohchi

Kenichi Iwasaki, Yun-Wen Zheng, Soichiro Murata, Ken Nakayama, Tomohiro Kurokawa, Naoki Sano, Takeshi Nowatari, Nobuhiro Ohkohchi, Department of Surgery and Organ Transplantation, Faculty of Medicine, University of Tsukuba, Tsukuba-shi, Ibaraki 305-8575, Japan

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[HTML] Anti-carcinogenic effects of the flavonoid luteolin

G Seelinger, I Merfort, U Wölfe, CM Schempp - *Molecules*, 2008 - mdpi.com

... Luteolin was also isolated from two Asian plants traditionally used as anticancer medicines, *Epimedium koreaonum* ... [59] tested compounds with known anti-cancer effects from pomegranate ... 20 to 40 μ M without increase of p53 mRNA level, indicating the possible effect of luteolin ...

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The genus *Scutellaria* an ethnopharmacological and phytochemical review

X Shang, X He, X He, M Li, R Zhang, P Fan... - *Journal of ...*, 2010 - Elsevier

... or active parts have been screened for pharmacological activity from *Scutellaria* in ... or monomeric compounds of the genus *Scutellaria* posses antitumor, hepatoprotective, antioxidant, anti ... of flavonoids, baicalin, baicalein, wogonin and ganhuangenin possess anti-cancer, anti-HIV ...

被引用次数: 145 相关文章 所有 8 个版本 引用 保存

Dietary Essential Oils and Cancer Chemopreventive Potential

TP Ong - *Bioactive Essential Oils and Cancer*, 2015 - Springer

... PubMed. Chaudhary SC, Alam MS, Siddiqui MS, Athar M (2009) Chemopreventive effect of farnesol ... in MCF-7 breast cancer cells independent of effects on HMG-CoA reductase activity. ... PubMed. Fritz G (2009) Targeting the mevalonate pathway for improved anticancer therapy. ...

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Tapping botanicals for essential oils: Progress and hurdles in cancer mitigation

S Patel, P Gogna - *Industrial Crops and Products*, 2015 - Elsevier

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Pharmacogenomic characterization of cytotoxic compounds from *Salvia officinalis* in cancer cells

O Kadioglu, T Efferth - *Journal of natural products*, 2015 - ACS Publications

... The beneficial effects have been confirmed in animal experiments. ... of the cross-resistance profiles of ursolic and pomolic acids toward standard anticancer drugs demonstrated ... similarity of both phytochemicals, they showed overlapping but partly differing activity profiles (Figure ...

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... of cytotoxic compounds from Salvia officinalis in cancer ... - Kadioglu - 被引用次数 : 11

Antitumor Activity of Monoterpenes Found in Essential Oils

<https://www.hindawi.com/journals/tswj/2014/953451/> ▾ 翻译此页

作者 : MV Sobral - 2014 - 被引用次数 : 17 - 相关文章

2014年6月17日 - Cancer is a complex genetic disease that comprises specific hallmarks. ... of the growth of the human colon cancer cell lines (HCT-116 p53+/+ and p53-/-) ... In SNU-5 cells, menthol induced cytotoxicity by inhibiting the expression and that radical generation may not be critical to its cytotoxic activity [81].

[PDF] Radical Decisions in Cancer: Redox Control of Cell Growth and Death

www.mdpi.com/2072-6694/4/2/442/pdf ▾ 翻译此页

作者 : RM Sainz - 2012 - 被引用次数 : 26 - 相关文章

2012年4月25日 - redox status can change the proliferative activity of cancer cells are related to ... Anti-cancer treatment is ... γ-GCS, γ-Glutamyl Cysteine Synthase; OH, Hydroxyl radical; ... Lung, stomach, liver, colon and breast cancer cause the most ... An increase in free radicals, through an increase in production or a ...

缺少字词 : linalool

Herbs and Spices in Cancer Prevention and Treatment - Herbal ...

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Additional information about the amounts of specific spices required to bring about (2007) cultured human liver carcinoma cells and human colon the anticancer potential of caraway in sites ranging