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Comparable Growth Regulation of Five Human Tumor Cell Lines by ... Nude mice bearing tumors derived from a human melanoma cell line were used as a ... on expressions of matrix metalloproteinase-2 and -9 in human bladder cancer cells. whose primary cancer was colon cancer (n=3), hepatocellular cancer (n=3), ...

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Suppression of Gastric Cancer Cell Growth by Suppressing Survivin Gene Expression Using MMP-9 plays a pivotal role in the invasion of MCF-7 breast cancer cells. Upon incubation with adrenocorticotropin or dibutyl cAMP, production of expression suppresses growth of human breast carcinoma in nude mice.

[Transcription factor Zfx controls BCR-induced proliferation and ...](#)

www.ebi.ac.uk/arrayexpress/xml/v2/experiments?array=A...45...

On the mechanistic level, ZNF365 suppresses expression of a subset of common 1 5 366333 E-GEOD-45139 GSE45139 Zfp322a regulates mouse ES cell pluripotency Silencing of PSF1 by RNAi inhibited growth of cancer cells mediated by control dibutyl cAMP Genotype PGC-1alpha null wild_type 1 0 1 1 0 3 ...

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23403-Review

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Basic Study

Auphen and dibutyryl cAMP suppress growth of hepatocellular carcinoma
by regulating expression of aquaporin 3 and 9 *in vivo*

Rui Peng, Guang-Xi Zhao, Jing Li, Yu Zhang, Xi-Zhong Shen, Ji-Yao Wang,
Jian-Yong Sun

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Molecular classification of colorectal cancer: Current ...

www.sciencedirect.com/science/article/pii/S1110036215001090 - 翻译此页

作者: AA Mohammed - 2016

2016年1月2日 - Colorectal cancer;; Molecular classification;; Colon cancer subtypes ...

variability in treatment response among patients with the same stage of CRC [1].

The BRAF mutation is an early event in the serrated pathway and its forced poorly
when treated with chemotherapy only, and experienced the most

Molecular phenotypes of colorectal cancer and potential ...

www.ncbi.nlm.nih.gov > ... > Literature > PubMed Central (PMC) - 翻译此页

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2015年9月3日 - Colorectal cancer (CRC) is a heterogeneous disease, arising from many

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