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Down-regulation of Notch-1 contributes to cell growth inhibition and apoptosis in pancreatic cancer cells

Mol. Cancer Ther., 2008
Zhiwei Wang, Yuxiang Zhang, Yiwei Li, Sanjeev Banerjee, Joshua Elao, Fazlul H Sarkar

22 comment(s)

Curcumin analogue CDF inhibits pancreatic tumor growth by switching on suppressor microRNAs and attenuating EZH2 expression

Cancer Res., 2012
Bin Bao, Shadani Ali, Sanjeev Banerjee, Zhiwei Wang, Farah Logha, Asfar S Azmi, Dejuan Kong, Aamir Ahmad, Yiwei Li, Subhash Padhye, Fazlul H Sarkar

5 comment(s)

Inhibition of nuclear factor kappaB activity by genistein is mediated via Notch-1 signaling pathway in pancreatic cancer cells

Int. J. Cancer, 2010
Zhiwei Wang, Yuxiang Zhang, Sanjeev Banerjee, Yiwei Li, Fazlul H Sarkar

4 comment(s)

In vitro and in vivo molecular evidence of genistein action in augmenting the efficacy of cisplatin in pancreatic cancer

Int. J. Cancer, 2007
Sanjeev Banerjee, Yuxiang Zhang, Zhiwei Wang, Mingxin Che, Paul J Chin, James L Abbruzzese, Fazlul H Sarkar

4 comment(s)

Inactivation of AR/TMPRSS2-ERG/Wnt signaling networks attenuates the aggressive behavior of prostate cancer cells

Cancer Prev Res (Phila), 2011
Yiwei Li, Dejuan Kong, Zhiwei Wang, Aamir Ahmad, Bin Bao, Subhash Padhye, Fazlul H Sarkar

4 comment(s)

Activated K-Ras and INK4a/Arf deficiency promote aggressiveness of pancreatic cancer by induction of EMT consistent with cancer stem cell phenotype

J. Cell. Physiol., 2013
Zhiwei Wang, Shadani Ali, Sanjeev Banerjee, Bin Bao, Yiwei Li, Asfar S Azmi, Murray Kore, Fazlul H Sarkar

3 comment(s)

Epigenetic silencing of miR-34a in human prostate cancer cells and tumor tissue specimens can be reversed by BR-DIM treatment

Am J Transl Res, 2012
Dejuan Kong, Elisabeth Heath, Wei Chen, Michael Cher, Isaac Powell, Lance Heilbrun, Yiwei Li, Shadani Ali, Seema Sethi, Oudai Hassan, Clara Hwang, Nilesh Gupta, Dhyanjay Chitale, Wael A Sakr, Mani Menon, Fazlul H Sarkar

3 comment(s)

FoxM1 down-regulation leads to inhibition of proliferation, migration and invasion of breast cancer cells through the modulation of extra-cellular matrix degrading factors

Breast Cancer Res Treat., 2010
Aamir Ahmad, Zhiwei Wang, Dejuan Kong, Shadani Ali, Yiwei Li, Sanjeev Banerjee, Raza Ali, Fazlul H Sarkar

3 comment(s)

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