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Association between the XPG gene rs2094258 polymorphism ...

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 51872

Manuscript Type: ORIGINAL ARTICLE

Observational Study

Impact of reactivation of the *GFRA1* gene by DNA demethylation on the prognosis of patients with metastatic colon cancer

Ma WR *et al.* *GFRA1* demethylation and colon cancer metastasis

Wan-Ru Ma, Peng Xu, Zhao-Jun Liu, Jing Zhou, Lian-Kun Gu, Jun Zhang,

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May 12, 2015 · Overall, in vivo studies show that combination of reagents targeting different epigenetic levels of gene regulation machinery (DNA methylation and histone modifications), is more efficient than monotherapy, and this is reflected in augmentation and overall activation of silenced genes in cancer. However, it is clear that 5-azaC-based therapeutics encounter serious challenges in treatment ...

Published in: British Journal of Pharmacology · 2015

Authors: David Cheishvili · Lisa Boureau · Lisa Boureau · Moshe Szyf · Moshe Szyf

Affiliation: McGill University · University of Toronto · Canadian Institute For Advanced Research

About: DNA methylation · Azacitidine · Neoplasm Invasiveness

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4439869>

Apr 27, 2015 · 5-azaC and 5-azadC mediate inactivation of all DNMT isoforms, cause demethylation and reactivation of a wide panel of tumour suppressor and other genes, and are able to block cancer growth (Ghoshal and Bai, 2007). These effects made these two drugs promising in cancer therapy.

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Author: David Cheishvili, Lisa Boureau, Lisa Bour...

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DNA demethylation and cancer metastasis: Therapeutic ...

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A recent study comparing the effects of trichostatin A, an HDAC inhibitor, to that of 5-Aza-dC on gene expression (activation or repression) in HCT116 colon cancer cells, revealed that responses ...

DNA Methylation Status in Cancer Disease: Modulations by ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6680848>

Jul 18, 2019 · Dietary administration of BRBs led to the demethylation of promoters of tumor-suppressor genes, including WIF1, SOX17, and GKI, in precancerous colon cancer in vivo . Moreover, BRBs showed a demethylation effect via the reduction of the methylation status of the Sfr4 promoter region in a rat esophageal squamous cell papilloma model.

Cancer Epigenetics: Aberrant DNA Methylation in Cancer ...