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MLT was administered to modulate DNA damage in PPVL + NAC animals.

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Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 17799

Manuscript Type: Basic Study

N-acetylcysteine modulates angiogenesis and vasodilation in stomach such as DNA damage in blood of portal hypertensive rats

Francielli Licks, Renata Minuzzo Hartmann, Camila Marques, Elizângela Schemitt, Josieli Raskopf Colares, Mariana do Couto Soares, Juliana Reys, Camila Fisher, Juliana da Silva, Norma Possa Marroni

Abstract

AIM: To evaluate the antioxidant effect of N-acetylcysteine (NAC) on the stomach of rats with portal hypertension.

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2010年12月28日 - Giriraj Ratan Chandak, Hyderabad and nutrition; viral hepatitis, portal hypertension, liver fibrosis, liver cirrhosis, may modulate gene expression, cell adhesion, cell metabo- ... also activate cellular signal pathways, such as those medi- Martelli A. DNA damage in peripheral blood lymphocytes of.

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Nitric oxide synthase modulates angiogenesis in response to tissue ischemia. DNA of cancers such as renal cell carcinoma and mammary invasive ductal carcinoma, including vitamin C and E, N-Acetylcysteine, polyphenols and selenium, Nitric oxide-mediated vasodilation increases blood flow during the early ...

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Mitochondria-targeted antioxidants such as MitoQ represent a promising novel ... through modulation of endothelial nitric oxide synthase phosphorylation. Many studies have suggested that the accumulation of mitochondrial DNA damage, context of cirrhosis with portal hypertension and define novel etiologies and

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