Tadalafil inhibits elevated glutamic oxaloacetic transaminase during alcohol aflatoxin induced hepatocellular carcinoma in rats

Published On: February 25, 2020 | Pages: 010 - 013

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Hepatocellular carcinoma is a type of primary liver cancer and dietary exposure to aflatoxins is one of major causative factor for the development of HCC. Present study was planned to assess the role of PDE5 inhibitor tadalafil on glutamic oxaloacetic transaminase during aflatoxin induced HCC. Rats of control group received normal food and water ad libitum.

Evaluation of breast cancer regarding molecular and immunochemical markers

Published On: February 20, 2020 | Pages: 001 - 009

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Early-stage cancer recognition could improve awareness and treatment strategies. Twenty four breast cancer affected individuals had their DNA isolated from malignant tissues and from blood. DNA was then amplified by RAPD with six different ten-mer primers. RAPD-PCR yields were electrophoresed on a 1.5% agarose gel and visualized using ethidium-bromide staining. Only ...