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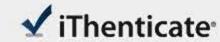
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Basic Study

CMA Down-regulated the p53 Expression through Degrading HMGB1 Protein to Inhibit Irradiation-triggered Apoptosis In Hepatocellular Carcinoma

Jing-Hua Wu, Jia-Pei Guo, Jun Shi, Hui Wang, Lei-Lei Li, Bin Guo, Dian-Xing Liu, Qing Cao, Zhi-Yong Yuan

Abstract

AIM

To investigate the effect of chaperone-mediated autophagy on reduction irradiation-triggered aopotosis through regulating the p53 protein in







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High-mobility group box 1 protein (HMGB1), a chromatin associated nuclear protein ... The expression of HMGB1 is regulated by transcription factors such as p53 [34], ... In pull-down assays, HMGB1 interacts directly with the p50 subunit via its ... HMGB1 is an inhibitor of yeast cell death induced by the pro-apoptotic Bcl-2 ...,

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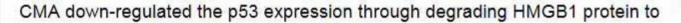
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