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MTT cell viability assay

MTT (3-(4,5-dimethylthiazol-2-yl)-2,5-diphenyltetrazolium bromide) cell viability assay was performed as described previously [15]. Via ii ... a ...
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DNA fragmentation assay

For a detailed description of the DNA fragmentation assay, please refer to the full text of the article.

Citation: Kumar B, Balgir PP, Kaur B, Mittu B, Chauhan A (2012) *In Vitro* Cytotoxicity of Native and Rec-Pediocin CP2 Against Cancer Cell Lines: A
