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Corrigendum to “Radiation response and regulation of apoptosis induced by a combination of TRAIL and CHX in cells lacking mitochondrial DNA: A role for NF- κ B–STAT3-directed gene expression” [*Exp. Cell Res.* 317 (2011) 1548–1566]

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The authors regret that several errors were found in this paper. Irradiation of cell cultures of ρ^+ and ρ^0 HSF (human skin fibroblasts) was performed using α -irradiation at 0.5 Gy. Several individual images of Western blots contained excessive information (bystander response of cells after alpha irradiation) that was not used in this paper. These needless lanes were removed for p53-P(S15) and AKT-P(S473) images in Fig. 5B. Vertical solid lines in updated Fig. 5B indicate a localization of image cutting. Western blots for XIAP and PTGS2 (COX2) were also removed, because they mistakenly used during assembly of Fig. 5B.

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