

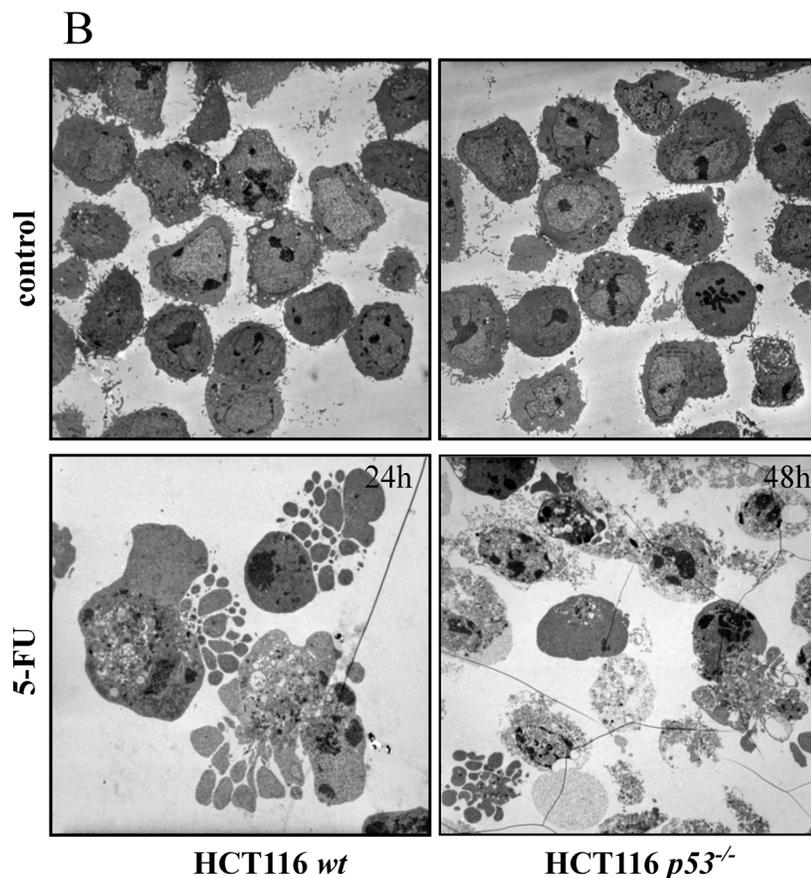
## Correction: 5-Fluorouracil-induced RNA stress engages a TRAIL-DISC-dependent apoptosis axis facilitated by p53

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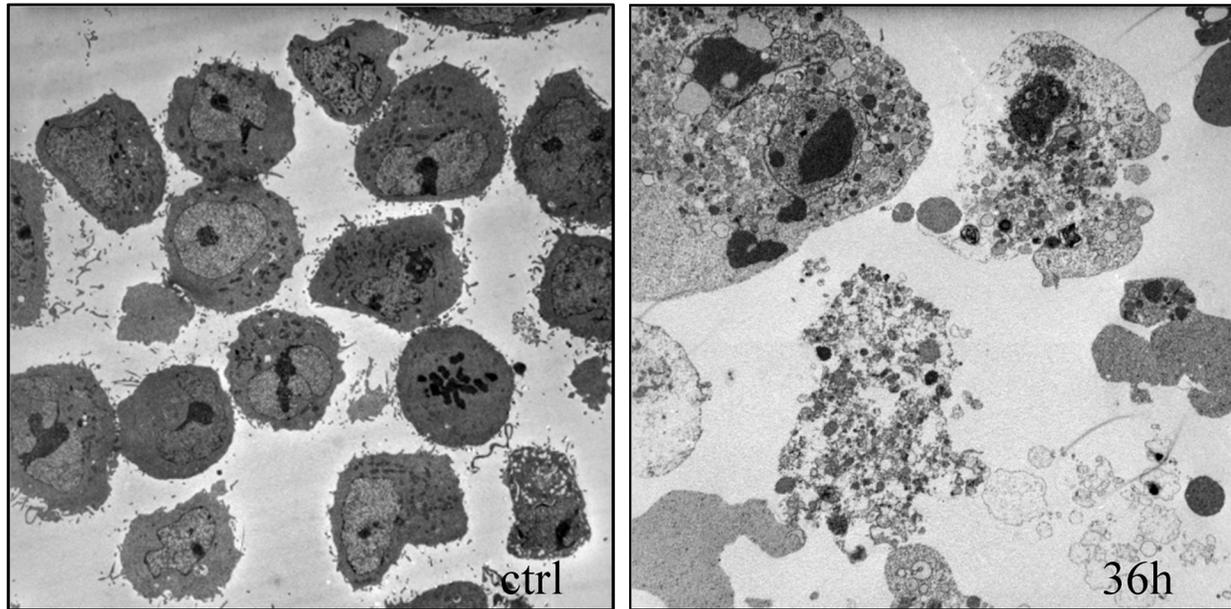
Present: Due to a technical error during image processing, the same picture set of control cells were used in TEM figures for both HCT116 wt and p53<sup>-/-</sup> cells. Figure 2B and Supplementary Figure 2 were affected.

Corrected: Correct Figure 2B and Supplementary Figure 2 are provided below. Authors sincerely apologize for this oversight.

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**Figure 2B:** Analysis of LDH-release from HCT116 p53<sup>-/-</sup> cells at 24, 48 and 72 h post-5-FU treatment (768  $\mu$ M), either in the presence or absence of the pan-caspase inhibitor zVAD-fmk (10  $\mu$ M).



**Supplementary Figure S2: Mitochondrial release of cytochrome c but not AIF in 5-FU-treated HCT116 wt and p53<sup>-/-</sup> cells.** HCT116 *wt* and p53<sup>-/-</sup> cells, treated for 24 or 48 h were, along with non-treated controls, fractionated into cytoplasmic and mitochondrial/nuclear protein pools. Samples were separated by SDS-PAGE and cytoplasmic presence of either AIF or cytochrome *c* analyzed by immunoblotting. GAPDH served both as a marker for equal sample loading and as an indicator of fractionation efficacy.