

CORRECTION

Correction: TRBP–Dicer interaction may enhance HIV-1 TAR RNA translation via TAR RNA processing, repressing host-cell apoptosis

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There was an error published in *Biol. Open* (2020) 9, bio050435 (doi:10.1242/bio.050435)

In Fig. 5A, an incorrect image was used for the 10 h –TNF α /CHX TRBP-WT panel. The corrected and original panels are shown below; the online version of the article and pdf have been updated.

The authors apologise to readers for the error, which does not impact the results or conclusions of this paper.

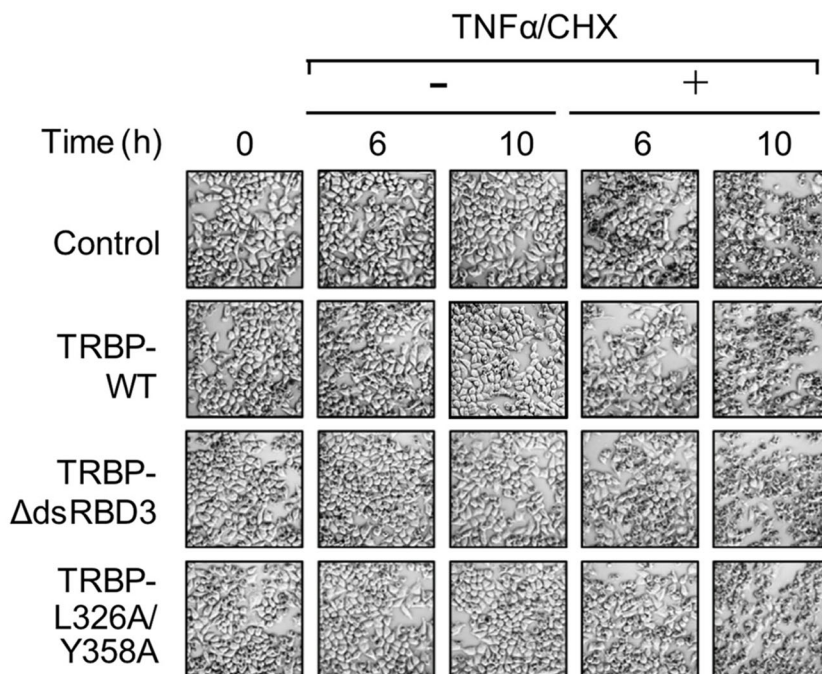


Fig. 5A (corrected). Regulation of apoptosis by the TRBP–Dicer interaction. (A) Morphological changes in TRBP^{−/−} HeLa cells transfected with pGL2-TAR-Luciferase along with each expression plasmid of control FLAG-tag alone, FLAG-tagged TRBP-WT, TRBP Δ dsRBD3 or TRBP-L326A/Y358A at 0, 6 and 10 h after treatment with or without TNF α /CHX.

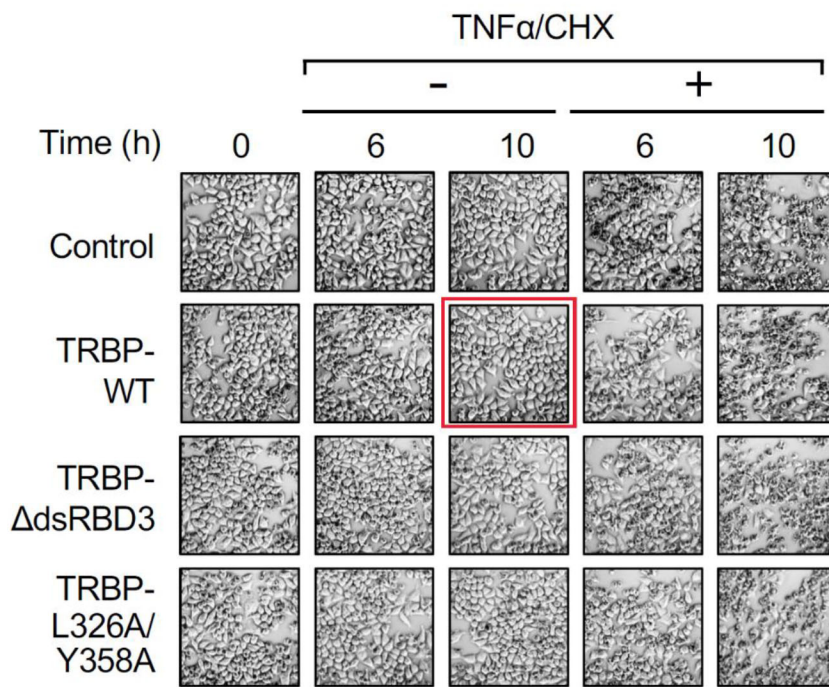


Fig. 5A (original). Regulation of apoptosis by the TRBP–Dicer interaction. (A) Morphological changes in TRBP^{-/-} HeLa cells transfected with pGL2-TAR-Luciferase along with each expression plasmid of control FLAG-tag alone, FLAG-tagged TRBP-WT, TRBP Δ dsRBD3 or TRBP-L326A/Y358A at 0, 6 and 10 h after treatment with or without TNF α /CHX.