

Correction

Correction: Gao et al. TGF- β 1 Facilitates TAp63 α Protein Lysosomal Degradation to Promote Pancreatic Cancer Cell Migration. *Biology* 2021, 10, 597

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Error in Figure/Table

In the original publication [1], there was a mistake in **Figure 2** as published. In **Figure 2D**, the transwell image shown in panel shp63-2 is incorrect. The corrected Figure 2 appears below. The authors state that the scientific conclusions are unaffected.



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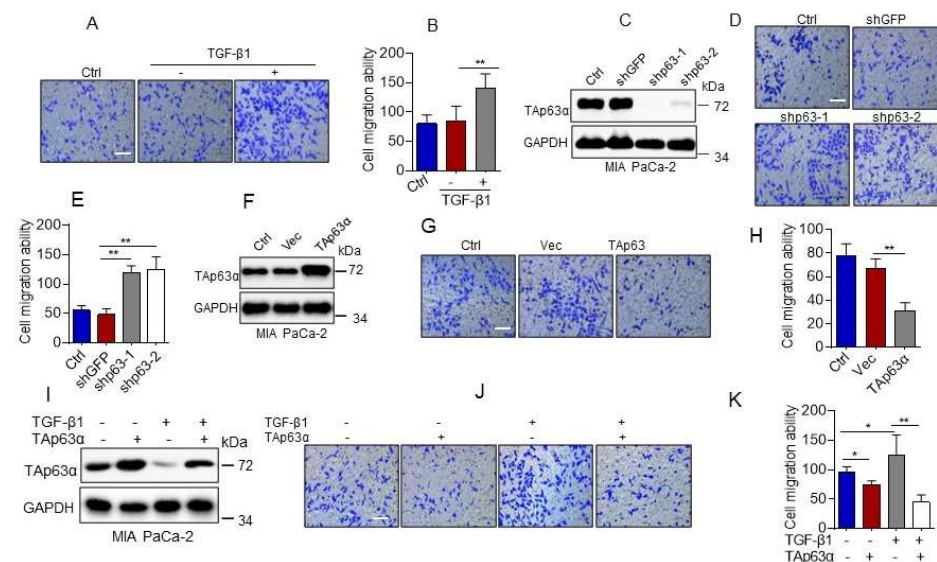


Figure 2. TGF- β 1 promotes pancreatic cancer cell migration by suppressing TAp63 α . (A,B) MIA PaCa-2 cells were treated or untreated with TGF- β 1 (5 ng/mL) for 36 h. Cell motility was examined by transwell assays. (C–E) MIA PaCa-2 cells stably expressing shGFP, shp63-1 or shp63-2 were subjected to Western blot analyses (C) or transwell assay for cell motility (D,E). (F–H) MIA PaCa-2 cells stably expressing a vector control (Vec) or TAp63 α were subjected to Western blot analyses (F) or transwell assay for cell motility (G,H). (I–K) MIA PaCa-2 cells stably expressing TAp63 α or Vec were treated or untreated with 5 ng/mL TGF- β 1 for 36 h. Cells were subjected to Western blot analyses (I) or transwell assay for cell motility (J,K). Data are presented as means \pm s.d. **, $p < 0.01$; *, $p < 0.05$. Original images supporting all western blot results reported in Figures S1–S16.

This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Gao, G.; Chen, J.; Wang, D.; Li, Q.; Yang, X.; Wang, J.; Pan, Z.; Xiao, Z.-X.J.; Yi, Y. TGF- β 1 Facilitates TAp63 α Protein Lysosomal Degradation to Promote Pancreatic Cancer Cell Migration. *Biology* **2021**, *10*, 597. [[CrossRef](#)] [[PubMed](#)]