








**CORRECTION**    **OPEN**

# Correction: TMEM158 promotes the proliferation and migration of glioma cells via STAT3 signaling in glioblastomas

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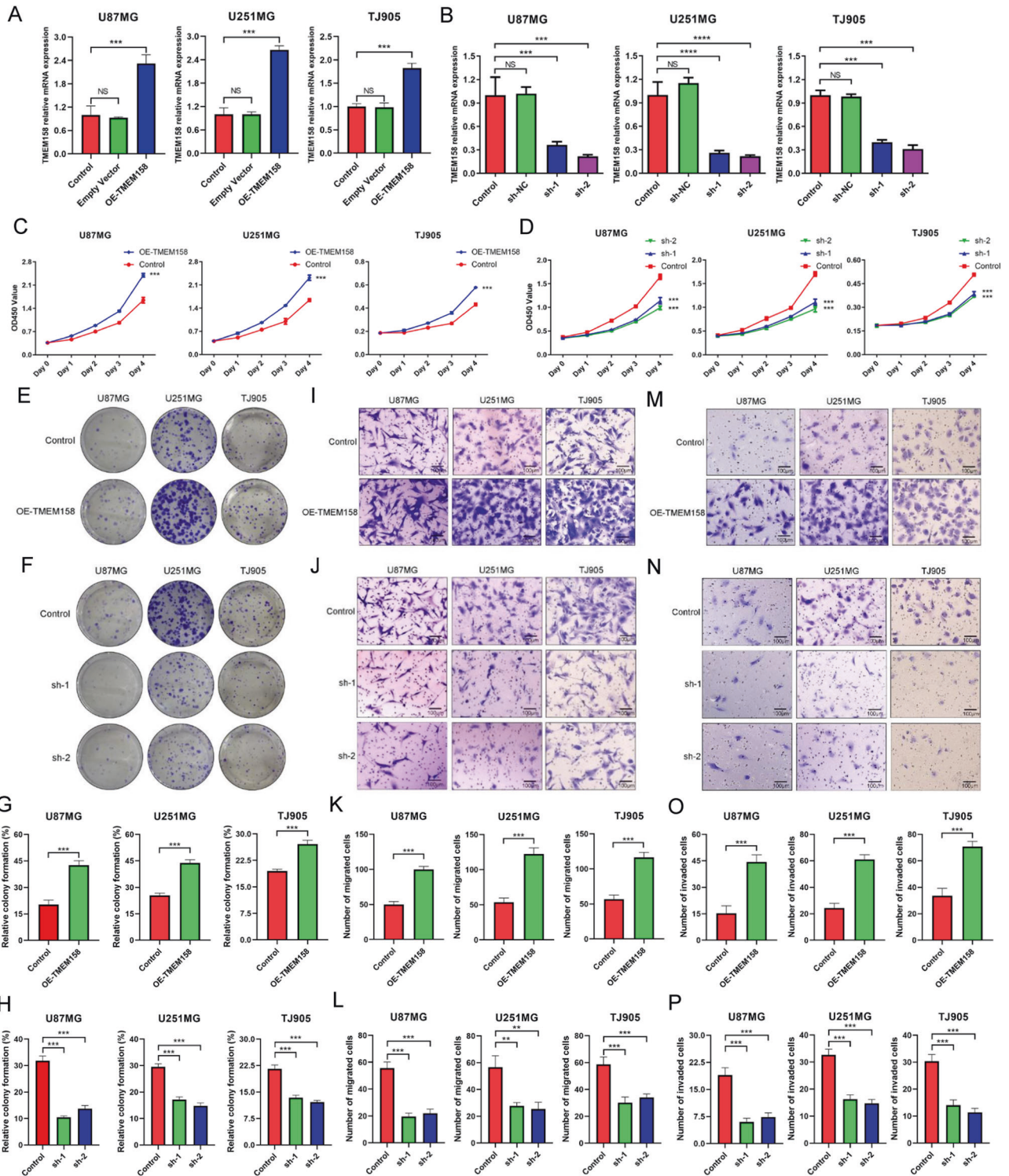
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Correction to: *Cancer Gene Therapy* <https://doi.org/10.1038/s41417-021-00414-5>, published online 06 January 2022

Following the publication of this article, reuse of an image was noted in Figures 3J and 3N depicting the migration and invasion of the sh-TMEM158-1 treated group in the U251MG cell line. Upon reviewing these figures alongside the original data presented in

the article, the authors apologise for the error which occurred due to the similarity in folder names and picture titles within the original data, specifically within the same treatment group of the same cell line. Regrettably, the authors processed the migration image of the U251MG cell line sh-TMEM158-1 treated group as an invasion figure. The authors apologise for any inconvenience caused.

The corrected Figures 3J and 3N are provided below:



The original article has been corrected.

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