

**CORRECTION**



# Correction to: TRIP13 promotes the cell proliferation, migration and invasion of glioblastoma through the FBXW7/c-MYC axis

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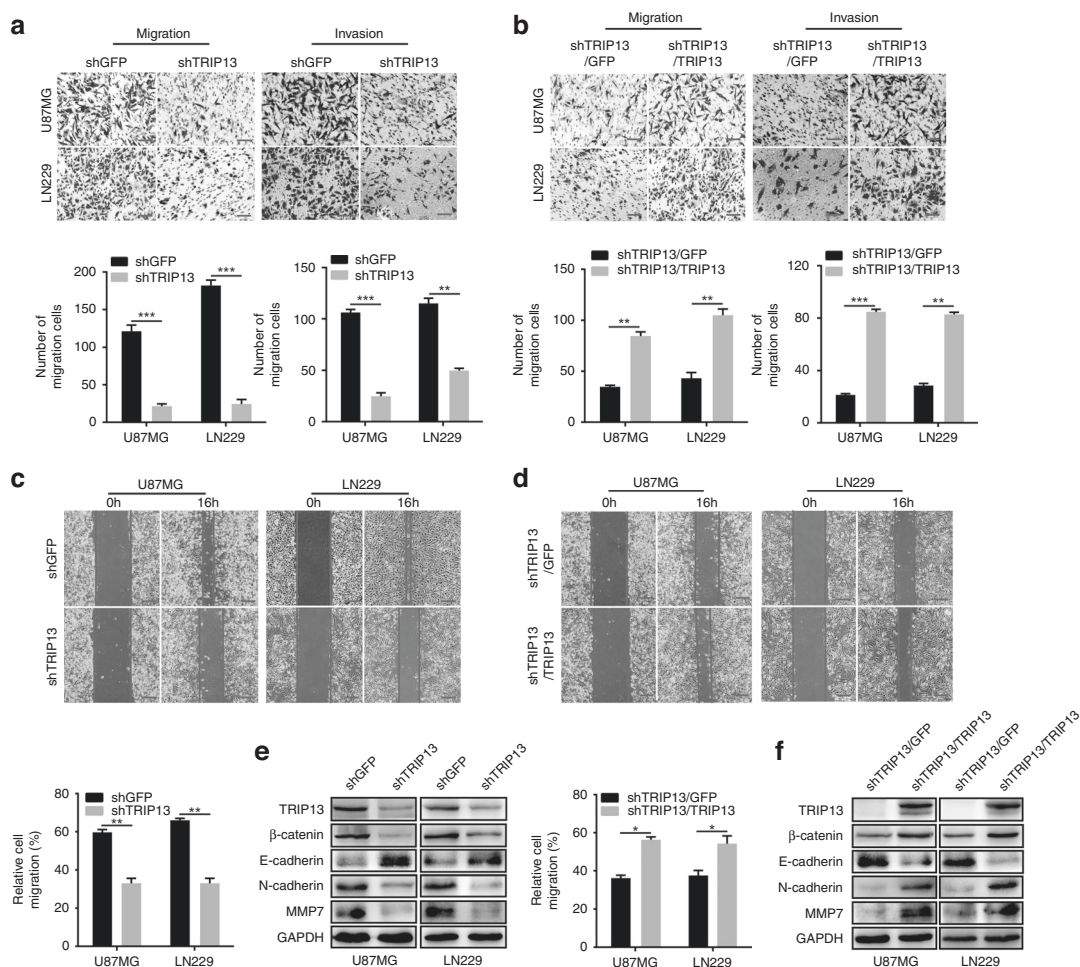
*British Journal of Cancer* (2023) 129:563–564; <https://doi.org/10.1038/s41416-023-02305-y>

Correction to: *British Journal of Cancer* <https://doi.org/10.1038/s41416-019-0633-0>, published online 19 November 2019

Images representing (U87MG, 0h, shTRIP13/TRIP13), (LN229, 0h, shTRIP13/GFP) and (LN229, 0h, shTRIP13/TRIP13) have been replaced with the correct data.

Following publication of the original article [1], the authors identified errors in in Fig. 3; specifically in Fig. 3d.

The corrected figure is provided here. The correction does not have any effect on the results or conclusions of the paper.



The original article has been corrected.

## REFERENCE

1. Zhang G, Zhu Q, Fu G, et al. TRIP13 promotes the cell proliferation, migration and invasion of glioblastoma through the FBXW7/c-MYC axis. *Br J Cancer*. 2019;121:1069–78. <https://doi.org/10.1038/s41416-019-0633-0>.