## **Corrections & amendments**

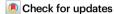


## Author Correction: PTEN deficiency reprogrammes human neural stem cells towards a glioblastoma stem cell-like phenotype

Correction to: *Nature Communications* https://doi.org/10.1038/ncomms10068, published online 03 December 2015

https://doi.org/10.1038/s41467-025-60996-8

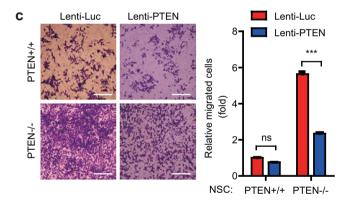
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In the version of the article initially published, in Fig. 2c, the representative image for NSC-PTEN $^{+/+}$  Lenti-Luc was inadvertently sourced from another experimental condition during figure preparation. The error was in presentation only and does not affect the conclusions or results of the study. The corrected image appears as Fig. 1 below. This amendment serves to correct the article.

Fig. 1 Corrected Fig. 2c



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