

## CORRECTIONOPENCorrection: Both IDO1 and TDO contribute to the malignancyof gliomas via the Kyn–AhR–AQP4 signaling pathway

Lisha Du, Zikang Xing, Bangbao Tao, Tianqi Li, Dan Yang, Weirui Li, Yuanting Zheng, Chunxiang Kuang and Qing Yang

Signal Transduction and Targeted Therapy (2021)6:385

; https://doi.org/10.1038/s41392-021-00808-9

Correction to: *Signal Transduction and Targeted Therapy* https://doi.org/10.1038/s41392-019-0103-4, published online 21 Feb 2020

In the process of collating the raw data, the authors noticed the inadvertent mistakes in Fig. 4h & 6g that need to be corrected. The correct data are provided as follows. The key findings of the article are not affected by the corrections. We apologize for the inadvertent mistakes.

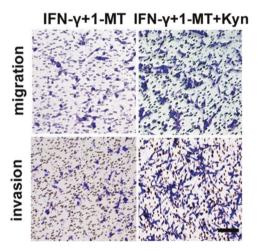
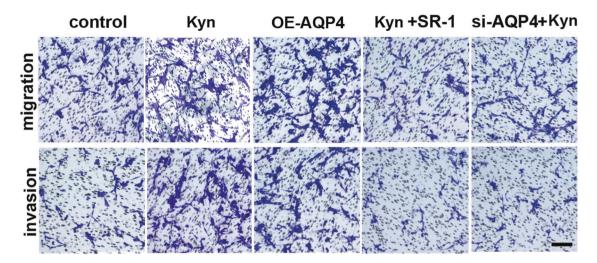


Fig. 4h Migration and invasion assays of U87MG cells treated with IFN- $\gamma$  + 1-MT or IFN- $\gamma$  + 1-MT + Kyn.

The authors mistakenly placed the wrong representative image showing the invasion ability of U87MG cells in the IFN- $\gamma$  + 1-MT group. The correct version of Fig. 4h is shown above.



**Fig. 6**g Migration and invasion assays of U87MG cells under different conditions (magnification,  $\times$ 200; scale bar, 100  $\mu$ m).

The authors mistakenly placed the wrong representative images showing the migration and invasion abilities of U87MG cells in the Kyn group. The correct version of Fig. 6g is shown above.

**Open Access** This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this license, visit http://creativecommons. org/licenses/by/4.0/.

© The Author(s) 2021

2