

CORRECTION

Open Access



Correction: miR-148b-3p functions as a tumor suppressor in GISTs by directly targeting KIT

Yu Wang¹, Jun Li^{1,2}, Dong Kuang¹, Xiaoyan Wang¹, Yuanli Zhu¹, Sanpeng Xu¹, Yaobing Chen¹, Henghui Cheng¹, Qiu Zhao³, Yaqi Duan^{1,2*} and Guoping Wang^{1,2*}

Correction: Cell Commun Signal 16, 16 (2018)
<https://doi.org/10.1186/s12964-018-0228-z>

Published online: 18 December 2023

Following publication of the original article [1], the authors recently noticed that the picture of the control panel ‘mimic NC’ in the Fig. 6b of this paper was mis-used, which is actually from the ‘inhibitor NC’ group. This error occurred during the figure preparation, in which we need to process a large quantity of pictures to generate the figures. We sincerely apologize for this unconscious mistake. We have carefully reviewed and checked the data of this figure, believing that this error does not affect the results and the conclusions of our research. The updated figure 6 is supplied in this correction article.

References

1. Wang Y, Li J, Kuang D, et al. miR-148b-3p functions as a tumor suppressor in GISTs by directly targeting KIT. *Cell Commun Signal.* 2018;16:16. <https://doi.org/10.1186/s12964-018-0228-z>.

The original article can be found online at <https://doi.org/10.1186/s12964-018-0228-z>.

*Correspondence:

Yaqi Duan
yqduan@hust.edu.cn
Guoping Wang
wanggp@hust.edu.cn

¹ Institute of Pathology, Tongji Hospital, Tongji Medical College, Huazhong University of Science and Technology, 1095 Jiefang Dadao, Wuhan 430030, People's Republic of China

² Department of Pathology, School of Basic Medicine, Tongji Medical College, Huazhong University of Science and Technology, Wuhan 430030, People's Republic of China

³ Department of Gastroenterology, Zhongnan Hospital, Wuhan University, Wuhan 430071, People's Republic of China



© The Author(s) 2023. **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 licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence 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 licence, visit <http://creativecommons.org/licenses/by/4.0/>. The Creative Commons Public Domain Dedication waiver (<http://creativecommons.org/publicdomain/zero/1.0/>) applies to the data made available in this article, unless otherwise stated in a credit line to the data.

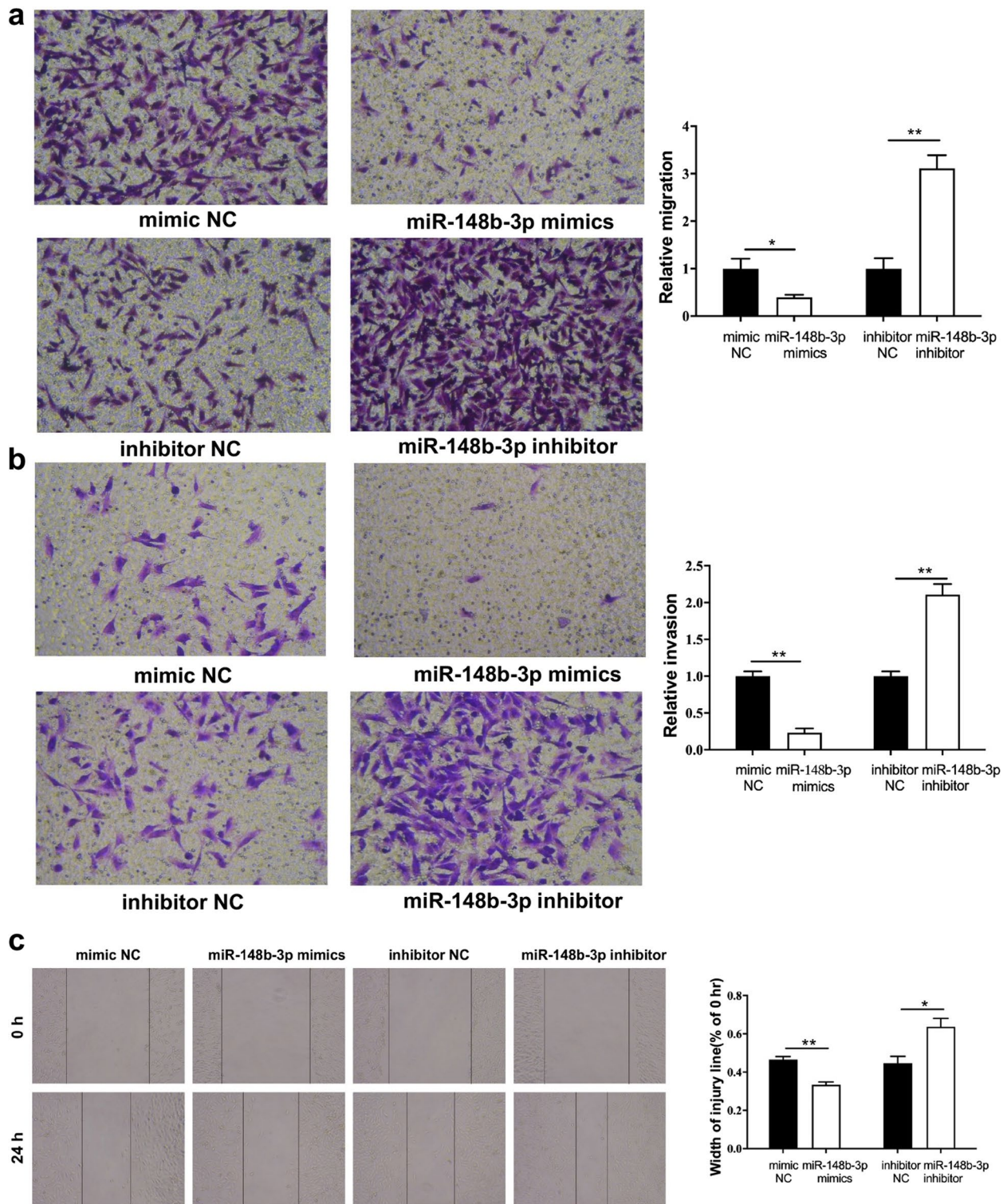


Fig. 6 miR-148b-3p suppresses migration and invasion of GIST882 cells. **(a)** Transwell migration assay was applied to assess the migratory capacities of GIST882 cells. **(b)** Invasion assay was applied to detect the invasive capacities of GIST882 cells. **(c)** Wound healing assay was carried out to investigate the migratory ability of GIST882 cells. * $P < 0.05$, ** $P < 0.01$