

CORRECTION

Correction to: Oncogenic miR-19a and miR-19b co-regulate tumor suppressor MTUS1 to promote cell proliferation and migration in lung cancer

This is a correction to: Yuanyuan Gu, Shuoxin Liu, Xiaodan Zhang, Guimin Chen, Hongwei Liang, Mengchao Yu, Zhicong Liao, Yong Zhou, Chen-Yu Zhang, Tao Wang, Chen Wang, Junfeng Zhang, Xi Chen, Oncogenic miR-19a and miR-19b co-regulate tumor suppressor MTUS1 to promote cell proliferation and migration in lung cancer, *Protein & Cell*, Volume 8, Issue 6, June 2017, Pages 455–466, <https://doi.org/10.1007/s13238-017-0393-7>

In the originally published version of this manuscript, two errors were made during the assembly of Fig. 4F and 4G. Fig. 4F and 4G are the representative images of wound healing assay and their associated statistical analyses. It has been brought to the authors' attention that the image of Fig. 4F (0 h, pre-miR-19a) duplicated the image of Fig. 4G (0 h, anti-miR-19a), and the images of Fig. 4G (0 h, anti-miR-19a) and Fig. 4G (0 h, anti-miR-19b) were similar. After conducting a thorough investigation, the authors have finally understood what occurred. This error was unintentionally introduced by the first author, Dr. Yunayuan Gu, during the assembly of figure panels, as these two panels were close to each other. Dr. Yunayuan Gu did not manipulate the data in any way.

The corrected figure does not affect the interpretation or conclusions of this paper. The authors apologize for any confusion this unintentional error might have caused.

