## CORRECTION Open Access



## Correction: TRIM6 promotes colorectal cancer cells proliferation and response to thiostrepton by TIS21/FoxM1

Shuier Zheng\*†, Chenliang Zhou†, Yonggang Wang, Hongtao Li, Yong Sun and Zan Shen\*

Correction: J Exp Clin Cancer Res 39, 23 (2020) https://doi.org/10.1186/s13046-019-1504-5

Following publication of the original article [1], an error was identified in Fig. 3; specifically:

 Figure 3C: Flow of cytometry pictures are incorrect; correct image is now used

The correction does not have any effect on the results or conclusions of the paper.

Published online: 13 July 2022

## Reference

 Zheng S, Zhou C, Wang Y, et al. TRIM6 promotes colorectal cancer cells proliferation and response to thiostrepton by TIS21/FoxM1. J Exp Clin Cancer Res. 2020;39:23. https://doi.org/10.1186/s13046-019-1504-5.

The original article can be found online at https://doi.org/10.1186/s13046-019-1504-5

†Shuier Zheng and Chenliang Zhou contributed equally to this work.

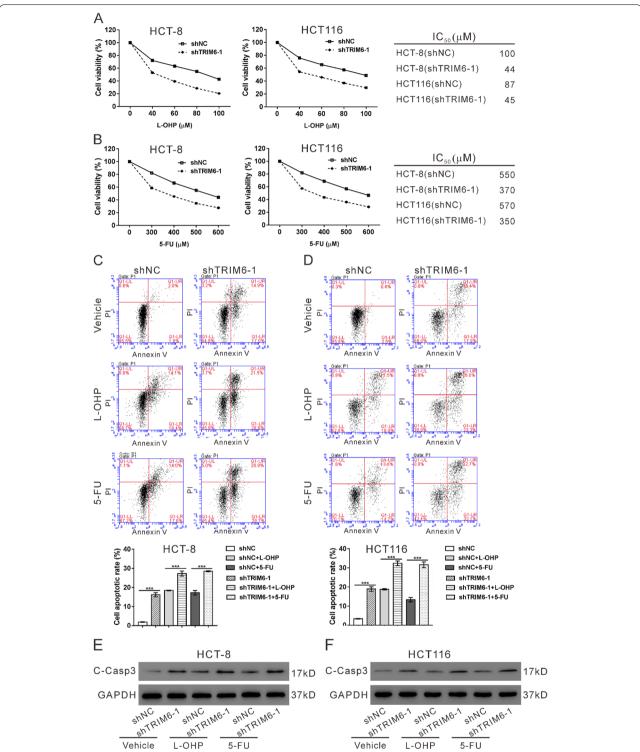
\*Correspondence: 2297456501@qq.com; sshenzzan@vip.sina.com

Department of Oncology, Shanghai Jiao Tong University Affiliated Sixth People's Hospital, 600 Yishan Road, Shanghai 200233, China



© The Author(s) 2022. **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/licenses/by/4.0/. The Creative Commons Public Domain Dedication in a credit line to the data

Zheng et al. J Exp Clin Cancer Res (2022) 41:221



**Fig. 3** TRIM6 knockdown potentiated the anti-proliferative effects of 5-fluorouracil and oxaliplatin  $\bf a$ , HCT-8 and HCT116 cells were infected with shTRIM6–1 or shNC, and treated with 40, 60, 80 or 100 μM L-OHP for 24 h. Cell proliferation was determined by CCK-8 assay, and IC50 was calculated.  $\bf b$ , HCT-8 and HCT116 cells were infected with shTRIM6–1 or shNC, and treated with 300, 400, 500 or 600 μM 5-FU for 24 h. Cell proliferation was determined by CCK-8 assay, and IC50 was calculated. C-F, HCT-8 and HCT116 cells were infected with shTRIM6–1 or shNC, and treated with 64 μM L-OHP, 400 μM 5-FU or vehicle (DMSO) for 24 h. Cell apoptosis ( $\bf c$ ,  $\bf d$ ) and expression of cleaved-caspase3 (C-Casp3,  $\bf e$ ,  $\bf f$ ) was determined. \*\*\* $\bf P$  < 0.001