

CORRECTION

Open Access



Correction: Methylated lncRNAs suppress apoptosis of gastric cancer stem cells via the lncRNA–miRNA/protein axis

Yuan Ci¹, Yuan Zhang¹ and Xiaobo Zhang^{1*}

The original article can be found online at <https://doi.org/10.1186/s11658-024-00568-8>.

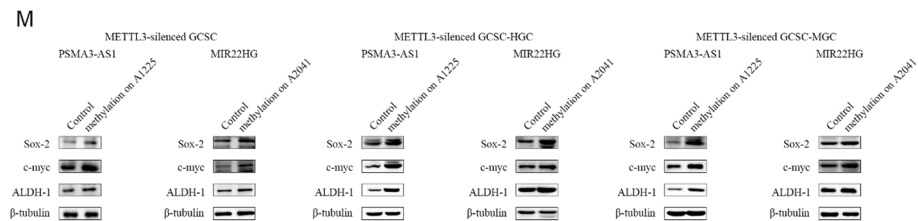
*Correspondence: zxb0812@zju.edu.cn

¹ College of Life Sciences, Laboratory for Marine Biology and Biotechnology of Pilot National Laboratory for Marine Science and Technology (Qingdao), Southern Marine Science and Engineering Guangdong Laboratory (Zhuhai), Zhejiang University, Hangzhou 310058, People's Republic of China

Correction: Cellular & Molecular Biology Letters (2024) 29:51
<https://doi.org/10.1186/s11658-024-00568-8>

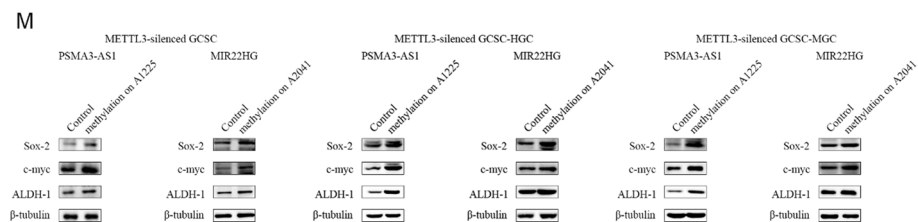
Following publication of the original article [1], the authors identified that an incorrect image was used for the control “ β -tubulin” of the 4th lane “METTL3-silenced GCSC-HGC MIR22HG” of Fig. 3M.

The incorected Fig. 3M is:



(M) Western blot for stemness genes of METTL3-silenced GCSCs with site-specific methylation of lncRNAs.

The corrected Fig. 3M is:



(M) Western blot for stemness genes of METTL3-silenced GCSCs with site-specific methylation of lncRNAs.



Published online: 11 July 2024

Reference

1. Ci Y, Zhang Y, Zhang X. Methylated lncRNAs suppress apoptosis of gastric cancer stem cells via the lncRNA–miRNA/protein axis. *Cell Mol Biol Lett*. 2024;29:51. <https://doi.org/10.1186/s11658-024-00568-8>.

Publisher's Note

Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.