## CORRECTION

**Cancer Cell International** 

**Open Access** 

# Correction to: Construction of a competitive endogenous RNA network and analysis of potential regulatory axis targets in glioblastoma

Kai Yu<sup>1</sup>, Huan Yang<sup>1</sup>, Qiao-li Lv<sup>2</sup>, Li-chong Wang<sup>1</sup>, Zi-long Tan<sup>1</sup>, Zhe Zhang<sup>1</sup>, Yu-long Ji<sup>3</sup>, Qian-xia Lin<sup>3</sup>, Jun-jun Chen<sup>2</sup>, Wei He<sup>1</sup>, Zhen Chen<sup>1</sup> and Xiao-li Shen<sup>1\*</sup>

Correction: Cancer Cell Int (2021) 21:102

https://doi.org/10.1186/s12935-021-01789-z

Following the publication of the original article [1], we were notified of an error in Fig. 7. The corrected Fig. 7 can be found below.

The online version of the original article can be found at https://doi. org/10.1186/s12935-021-01789-z.

\*Correspondence: Xiao-li Shen

shenxldoc@126.com

<sup>1</sup>Department of Neurosurgery, The Second Afliated Hospital of Nanchang University, No. 1 Minde Road, Donghu District, Jiangxi 330006, Nanchang, People's Republic of China

<sup>2</sup>Jiangxi Key Laboratory of Translational Cancer Research, Jiangxi Cancer

Hospital, Jiangxi, Nanchang, People's Republic of China

<sup>3</sup>Jiangxi University of Traditional Chinese Medicine, Jiangxi, Nanchang, 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, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material 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.

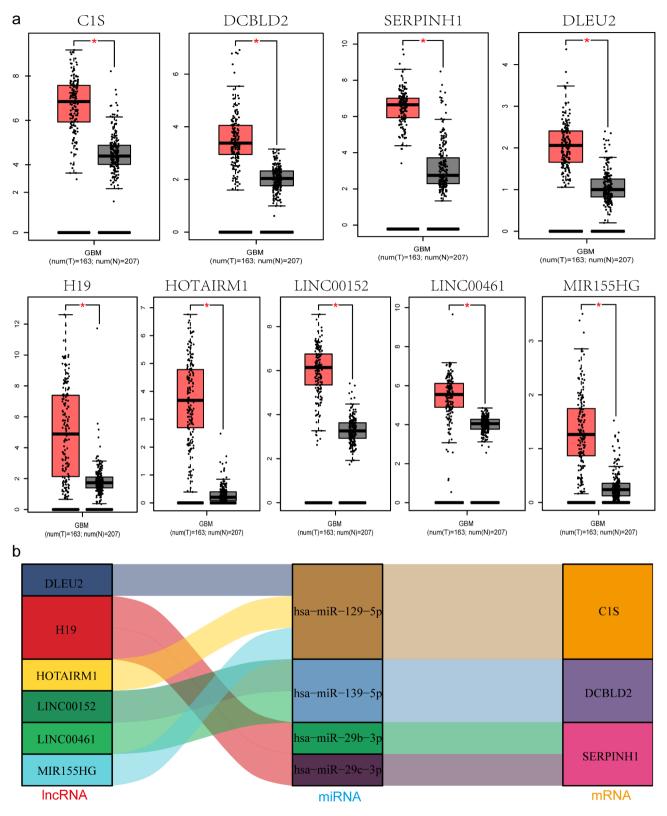


Fig. 7 Expression of genes and construction of the GBM IncRNA-miRNA-mRNA network. **a** Expression of nine key genes, including 6 IncRNAs and 3 mRNAs, in GBM and normal tissue samples from the GEPIA databases (\*p < 0.05). **b** Ji mulberry figure revealing four pairs of ceRNA networks: H19/miR-29b-3p/SERPINH1, H19/miR-29c-3p/SERPINH1, LINC00152 LINC00461/miR-139-5p/DCBLD2, and MIR155HG HOTAIRM1 DLEU2/ miR-129-5p/C1S. GBM glioblastoma, GEPIA Gene Expression Profiling Interactive Analysis

### Accepted: 19 August 2023 Published online: 29 August 2023

and analysis of potential regulatory axis targets in glioblastoma. Cancer Cell Int. 2021;21:102. https://doi.org/10.1186/s12935-021-01789-z

#### **Publisher's Note**

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

#### References

 Yu K, Yang H, Lv QL, Wang LC, Tan ZL, Zhang Z, Ji YL, Lin QX, Chen JJ, He W, Chen Z, Shen XL. Construction of a competitive endogenous RNA network