

CORRECTION

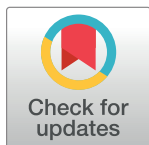
Correction: Long non-coding RNA SNHG17 may function as a competitive endogenous RNA in diffuse large B-cell lymphoma progression by sponging miR-34a-5p

Shengjuan Lu, Lin Zeng, Guojun Mo, Danqing Lei, Yuanhong Li, Guodi Ou, Hailian Wu, Jie Sun, Chao Rong, Sha He, Dani Zhong, Qing Ke, Qingmei Zhang, Xiaohong Tan, Hong Cen, Xiaoxun Xie, Chengcheng Liao

There are errors in the author affiliations. The correct affiliations are as follows:

Shengjuan Lu^{2‡}, Lin Zeng^{1‡}, Guojun Mo^{3,4‡}, Danqing Lei⁴, Yuanhong Li³, Guodi Ou⁵, Hailian Wu⁴, Jie Sun¹, Chao Rong¹, Sha He¹, Dani Zhong¹, Qing Ke¹, Qingmei Zhang^{6,7}, Xiaohong Tan¹, Hong Cen¹, Xiaoxun Xie^{6,7*}, Chengcheng Liao^{1*}

1 Department of Hematology/Oncology, Guangxi Medical University Cancer Hospital, Nanning, China, **2** Department of Pharmacy, Foresea Life Insurance Guangxi Hospital, Nanning, China, **3** Department of Pharmacy, The Second Affiliated Hospital of Guangxi Medical University, Nanning, China, **4** Life Sciences Institute, Guangxi Medical University, Nanning, China, **5** Pharmaceutical College, Guangxi Medical University, Nanning, China, **6** Department of Histology and Embryology, School of Pre-clinical Medicine, Guangxi Medical University, Nanning, China, **7** Key Laboratory of Early Prevention and Treatment of Regional High Frequency Tumor (Guangxi Medical University), Ministry of Education, Nanning, China



Reference

1. Lu S, Zeng L, Mo G, Lei D, Li Y, Ou G, et al. (2023) Long non-coding RNA SNHG17 may function as a competitive endogenous RNA in diffuse large B-cell lymphoma progression by sponging miR-34a-5p. PLOS ONE 18(11): e0294729. <https://doi.org/10.1371/journal.pone.0294729> PMID: 37988356

OPEN ACCESS

Citation: Lu S, Zeng L, Mo G, Lei D, Li Y, Ou G, et al. (2024) Correction: Long non-coding RNA SNHG17 may function as a competitive endogenous RNA in diffuse large B-cell lymphoma progression by sponging miR-34a-5p. PLoS ONE 19(12): e0317025. <https://doi.org/10.1371/journal.pone.0317025>

Published: December 31, 2024

Copyright: © 2024 Lu et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.