



Journal of Biomedical Research

Author Correction: *circPVT1* promotes silica-induced epithelial-mesenchymal transition by modulating the miR-497-5p/TCF3 axis

Zhou Siyun, Li Yan, Sun Wenqing, Ma Dongyu, Liu Yi, Cheng Demin, Li Guanru, Ni Chunhui

Cite this article as:

Zhou Siyun, Li Yan, Sun Wenqing, Ma Dongyu, Liu Yi, Cheng Demin, Li Guanru, Ni Chunhui. Author Correction: *circPVT1* promotes silica-induced epithelial-mesenchymal transition by modulating the miR-497-5p/TCF3 axis[J]. *Journal of Biomedical Research*, 2025, 39(2): 214–214. doi: 10.7555/JBR.39.20250900

View online: <https://doi.org/10.7555/JBR.39.20250900>

Articles you may be interested in

[circPVT1 promotes silica-induced epithelial-mesenchymal transition by modulating the miR-497-5p/TCF3 axis](#)

The Journal of Biomedical Research. 2024, 38(2): 163 <https://doi.org/10.7555/JBR.37.20220249>

[LncRNA IDH1-AS1 sponges miR-518c-5p to suppress proliferation of epithelial ovarian cancer cell by targeting RMB47](#)

The Journal of Biomedical Research. 2024, 38(1): 51 <https://doi.org/10.7555/JBR.37.20230097>

[E26 transformation-specific 1 is implicated in the inhibition of osteogenic differentiation induced by chronic high glucose by directly regulating Runx2 expression](#)

The Journal of Biomedical Research. 2022, 36(1): 39 <https://doi.org/10.7555/JBR.35.20210123>

[LncRNA SNHG16 promotes colorectal cancer proliferation by regulating ABCB1 expression through sponging miR-214-3p](#)

The Journal of Biomedical Research. 2022, 36(4): 231 <https://doi.org/10.7555/JBR.36.20220049>

[EphA3 deficiency in the hypothalamus promotes high-fat diet-induced obesity in mice](#)

The Journal of Biomedical Research. 2023, 37(3): 179 <https://doi.org/10.7555/JBR.36.20220168>

[hUCMSC-derived extracellular vesicles relieve cisplatin-induced granulosa cell apoptosis in mice by transferring anti-apoptotic miRNAs](#)

The Journal of Biomedical Research. 2025, 39(1): 36 <https://doi.org/10.7555/JBR.37.20230310>



Author Correction: *circPVT1* promotes silica-induced epithelial-mesenchymal transition by modulating the miR-497-5p/TCF3 axis

Siyun Zhou^{1,△}, Yan Li^{1,△}, Wenqing Sun^{1,△}, Dongyu Ma¹, Yi Liu², Demin Cheng¹, Guanru Li¹, Chunhui Ni^{1,✉}

¹Department of Occupational Medical and Environmental Health, Key Laboratory of Modern Toxicology of Ministry of Education, Center for Global Health, School of Public Health, Nanjing Medical University, Nanjing, Jiangsu 211166, China;

²Gusu School, Nanjing Medical University, Nanjing, Jiangsu 211166, China.

Correction to: Journal of Biomedical Research <https://doi.org/10.7555/JBR.37.20220249>, published on March 28, 2024.

The authors wish to correct the affiliation of the second author, Yan Li, to the Department of Occupational Medical and Environmental Health, Key

Laboratory of Modern Toxicology of Ministry of Education, Center for Global Health, School of Public Health, Nanjing Medical University, Nanjing, Jiangsu 211166, China, because part of the research for this paper was conducted while Yan Li was affiliated with this institution.

[△]These authors contributed equally to this work.

[✉]Corresponding author: Chunhui Ni, Department of Occupational Medical and Environmental Health, Key Laboratory of Modern Toxicology of Ministry of Education, Center for Global Health,

School of Public Health, Nanjing Medical University, 101 Longmian Avenue, Nanjing, Jiangsu 211166, China. E-mails: chni@njmu.edu.cn and chninjmu@126.com.