



2024; 14(8): 3080. doi: 10.7150/thno.79609

Erratum

## Exosomal miR-125b-5p deriving from mesenchymal stem cells promotes tubular repair by suppression of p53 in ischemic acute kidney injury: Erratum

Jing-Yuan Cao¹\*, Bin Wang¹\*, Tao-Tao Tang¹\*, Yi Wen¹, Zuo-Lin Li¹, Song-Tao Feng¹, Min Wu¹, Dan Liu¹, Di Yin¹, Kun-Ling Ma¹, Ri-Ning Tang¹, Qiu-Li Wu¹, Hui-Yao Lan², Lin-Li Lv¹ $^{\boxtimes}$  and Bi-Cheng Liu¹ $^{\boxtimes}$ 

- 1. Institute of Nephrology, Zhong Da Hospital, Southeast University School of Medicine, Nanjing 210009, China.
- Department of Medicine and Therapeutics, Li Ka Shing Institute of Health Sciences, Liu Che Woo Institute of Innovative Medicine, Chinese University of Hong Kong, Hong Kong SAR 999077, China.

⊠ Corresponding authors: Professor Bi-Cheng Liu, Institute of Nephrology, Zhong Da Hospital, Southeast University School of Medicine, 87 Ding Jia Qiao Road, Nanjing, Jiangsu. E-mail: liubc64@163.com or Professor Lin-Li Lv, Institute of Nephrology, Zhong Da Hospital, Southeast University School of Medicine, 87 Ding Jia Qiao Road, Nanjing, Jiangsu. E-mail: lvlinli2000@hotmail.com.

 $\[mathcase]$  The author(s). This is an open access article distributed under the terms of the Creative Commons Attribution License (https://creativecommons.org/licenses/by/4.0/). See http://ivyspring.com/terms for full terms and conditions.

Published: 2024.05.15

Corrected article: Theranostics 2021; 11(11): 5248-5266. doi: 10.7150/thno.54550.

The authors apologize that the original version of the above article contains errors that need to be corrected. An incorrect image for I/R group in Figure 6E was inserted in figure assembly. The authors declare that these amendments do not change the results or conclusions of their paper. The authors sincerely apologize to the Journal and its readers for the confusion this may have caused. The corrected version of Figure 6E appears below.

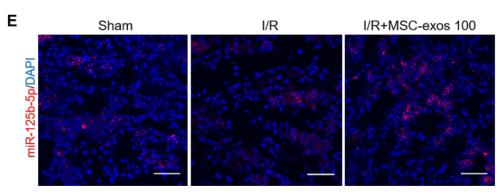


Figure 6. Corrected figure for original Figure 6E.

<sup>\*</sup>These authors contributed equally to this work.