Journal of Nanobiotechnology

CORRECTION

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Correction: Treg cells-derived exosomes promote blood-spinal cord barrier repair and motor function recovery after spinal cord injury by delivering miR-2861

Guang Kong[1,3†], Wu Xiong[2,3†], Cong Li[2,3†], Chenyu Xiao[3,4†], Siming Wang[2,3], Wenbo Li[2,3], Xiangjun Chen[3,4], Juan Wang[3,4], Sheng Chen[1], Yongjie Zhang[3,4*], Jun Gu[1*], Jin Fan[2,3*] and Zhengshuai Jin[1,2,3*]

Correction: Journal of Nanobiotechnology (2023) 21:364
https://doi.org/10.1186/s12951-023-02089-6

Following publication of the original article [1], details for affiliations of all authors were incorrectly given as

"1 The First Affiliated Hospital of Nanjing Medical University, Nanjing, Jiangsu, China 2 Gusu School, Nanjing Medical University, Suzhou, Jiangsu, China 3 Department of human anatomy, School of Basic Medicine, Nanjing Medical University, Nanjing, Jiangsu, China 4 The Affiliated Jiangsu Shengze Hospital of Nanjing Medical University, Suzhou, Jiangsu, China", but should have been "1 The Affiliated Jiangsu Shengze Hospital of Nanjing Medical University, Suzhou, Jiangsu, China 2 The First Affiliated Hospital of Nanjing Medical University, Nanjing, Jiangsu, China 3 Nanjing Medical University, Nanjing, Jiangsu, China 4 Department of human anatomy, School of Basic Medicine, Nanjing Medical University, Nanjing, Jiangsu, China".

The original article [1] has been corrected.

Published online: 20 December 2023

†Guang Kong, Wu Xiong, Cong Li, and Chenyu Xiao contributed equally to this work.

The online version of the original article can be found at https://doi.org/10.1186/s12951-023-02089-6

*Correspondence:
Yongjie Zhang
zhangyongjie@njmu.edu.cn
Jun Gu
kyle18800@163.com
Jin Fan
fanjin@njmu.edu.cn
Zhengshuai Jin
18906250185@189.cn
[1]The Affiliated Jiangsu Shengze Hospital of Nanjing Medical University, Suzhou, Jiangsu, China
[2]The First Affiliated Hospital of Nanjing Medical University, Nanjing, Jiangsu, China
[3]Nanjing Medical University, Nanjing, Jiangsu, China
[4]Department of human anatomy, School of Basic Medicine, Nanjing Medical University, Nanjing, Jiangsu, China

References
1. Kong G, Xiong W, Li C, et al. Treg cells-derived exosomes promote blood-spinal cord barrier repair and motor function recovery after spinal cord injury by delivering miR-2861. J Nanobiotechnol. 2023;21(1):364.

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