Journal of Nanobiotechnology

CORRECTION

Open Access

Correction: Mesenchymal stem cells-derived extracellular vesicles protect against oxidative stress-induced xenogeneic biological root injury via adaptive regulation of the PI3K/Akt/NRF2 pathway

Haojie Fu[1,2], Lin Sen[1], Fangqi Zhang[1], Sirui Liu[1], Meiyue Wang[1], Hongyan Mi[1], Mengzhe Liu[1], Bingyan Li[1], Shumin Peng[1], Zelong Hu[1], Jingjing Sun[1*] and Rui Li[1*]

Correction to: Journal of Nanobiotechnology (2023) 21:466
https://doi.org/10.1186/s12951-023-02214-5

Following the publication of the original article, the authors reported that an additional file was not updated during the production process. Now, the author has provided Fig S4 in the supplementary material.

The original article [1] has been corrected.

Supplementary Information

The online version contains supplementary material available at https://doi.org/10.1186/s12951-023-02291-6.

Supplementary Material 1

The online version of the original article can be found at https://doi.org/10.1186/s12951-023-02214-5.

*Correspondence:
Jingjing Sun
SJJ_88@126.com
Rui Li
fcclir@zzu.edu.cn
[1]Department of Stomatology, The First Afliated Hospital of Zhengzhou University, Zhengzhou 45000, China
[2]Academy of Medical Sciences at Zhengzhou University, Zhengzhou 45000, China

Published online: 22 January 2024

Reference

1. Fu H, Sen L, Zhang F, et al. Mesenchymal stem cells-derived extracellular vesicles protect against oxidative stress-induced xenogeneic biological root injury via adaptive regulation of the PI3K/Akt/NRF2 pathway. J Nanobiotechnol. 2023;21(1):466.

Publisher's Note