

CORRECTION

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Correction: Biodegradable polymeric nanoparticles increase risk of cardiovascular diseases by inducing endothelium dysfunction and inflammation

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Correction: Journal of Nanobiotechnology (2023) 21:65
<https://doi.org/10.1186/s12951-023-01808-3>

Following publication of the original article [1], the authors would like to update the funding note. The correct version of funding note is given in this correction.

This research was supported by the National Natural Science Foundation of China (12032007, 32171334, 12272071) and the Key and Postdoctoral Projects of Natural Science Foundation of Chongqing (cstc2019jcyj-zdxmX0009 and cstc2020jcyj-bsh0139).

The original article has been corrected.

Reference

1. Shi W, Fuad ARM, Li Y, Wang Y, Huang J, Du R, Wang G, Wang Y, Yin T. Biodegradable polymeric nanoparticles increase risk of cardiovascular diseases by inducing endothelium dysfunction and inflammation. *J Nanobiotechnol.* 2023;21:65. <https://doi.org/10.1186/s12951-023-01808-3>.

Publisher's Note

Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

Published online: 16 March 2023

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The original article can be found online at <https://doi.org/10.1186/s12951-023-01808-3>.

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