

CORRECTION

Open Access

# Correction: A spiral microfluidic device for rapid sorting, trapping, and long-term live imaging of *Caenorhabditis elegans* embryos

Peng Pan, Zhen Qin , William Sun, Yuxiao Zhou, Shaojia Wang, Pengfei Song , Yong Wang, Changhai Ru, Xin Wang, John Calarco and Xinyu Liu 

Correction to: *Microsystems & Nanoengineering* (2023) 9:17  
<https://doi.org/10.1038/s41378-023-00485-4>  
published online 21 February 2023

After the publication of this article<sup>1</sup>, it was brought to our attention that a fund number in the acknowledgements needs to be updated:

## Correction 1:

This work was supported by the Natural Sciences and Engineering Research Council of Canada (grant numbers: RGPIN-2017-06374, RGPAS-2017-507980, and RGPIN-2022-05039), the Canadian Institutes of Health Research (grant number: PJT-180365), the Canada Foundation for Innovation (grant number: JELF-38428). The financial

support from the National Natural Science Foundation of China (62273247) and the Natural Science Foundation of the Jiangsu Higher Education Institutions of China (20KJA460008) to C. Ru is acknowledged. P. Song also acknowledges the support from the Natural Science Foundation of the Jiangsu Higher Education Institutions of China (20KJB460024) and the Young Scholar Program of Jiangsu Science and Technology (BK20200251).

Published online: 24 November 2023

## Reference

1. Pan, P. et al. A spiral microfluidic device for rapid sorting, trapping, and long-term live imaging of *Caenorhabditis elegans* embryos. *Microsyst. Nanoeng.* 9:17 <https://doi.org/10.1038/s41378-023-00485-4> (2023).

