Lab on a Chip



CORRECTION

View Article Online
View Journal | View Issue



Cite this: Lab Chip, 2022, 22, 848

Correction: Antibody-coated microstructures for selective isolation of immune cells in blood

Jiyu Li,^a Ya Liu,^a Jifeng Ren,^a Benjamin Zikai Tay,^b Tao Luo,^a Lei Fan,^a Dong Sun,^{ac} Guannan Luo,^d Denvid Lau,^e Marcos^b and Raymond H. W. Lam*^{acfg}

DOI: 10.1039/d2lc90016e

rsc.li/loc

Correction for 'Antibody-coated microstructures for selective isolation of immune cells in blood' by Jiyu Li et al., Lab Chip, 2020, 20, 1072–1082, DOI: 10.1039/D0LC00078G.

The authors regret that an incorrect grant number was shown in the Acknowledgements section of the published article. The corrected section should read:

We acknowledge the financial support from the National Natural Science Foundation of China (NSFC 31770920), and the Hong Kong Research Grant Council (GRF 11204317).

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^a Department of Biomedical Engineering, City University of Hong Kong, Hong Kong. E-mail: rhwlam@cityu.edu.hk; Fax: +852 3442 0172; Tel: +852 3442 8577

^b School of Mechanical and Aerospace Engineering, Nanyang Technological University, Singapore

^c Centre for Robotics and Automation, City University of Hong Kong, Hong Kong

^d Department of Economics and Finance, City University of Hong Kong, Hong Kong

^e Department of Architecture and Civil Engineering, City University of Hong Kong, Hong Kong

^fCentre for Biosystems, Neuroscience, and Nanotechnology, City University of Hong Kong, Hong Kong

g City University of Hong Kong Shenzhen Research Institute, Shenzhen, China