

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)Cite this: *Nanoscale*, 2022, **14**, 3971

Correction: Screening on-chip fabricated nanoparticles for penetrating the blood–brain barrier

Qinghong Hou,^{a,b,c} Lina Zhu,*^a Le Wang,^b Xiaoyan Liu,^b Feng Xiao,^b Yangzhouyun Xie,^b Wenfu Zheng*^c and Xingyu Jiang*^b

DOI: 10.1039/d2nr90040h

rsc.li/nanoscale

Correction for 'Screening on-chip fabricated nanoparticles for penetrating the blood–brain barrier' by Qinghong Hou *et al.*, *Nanoscale*, 2022, DOI: 10.1039/d1nr05825h.

The authors regret that reference 23 was accidentally omitted from the original article. The reference should have appeared in the following sentence:

Nanoparticles modified with TAT peptides follow the pathways of cell endocytosis and exocytosis.^{22,23}

The details of the new reference 23 are given below as reference 1.

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

References

- 1 S. Stalmans, N. Bracke, E. Wynendaele, B. Gevaert, K. Peremans, C. Burvenich, I. Polis and B. D. Spiegeleer, *PLoS One*, 2015, **10**, e0139652.

^aDepartment of Chemistry, School of Science, Tianjin University, Tianjin, 300072, P. R. China. E-mail: linazhu@tju.edu.cn

^bDepartment of Biomedical Engineering, Southern University of Science and Technology, No. 1088 Xueyuan Rd, Nanshan District, Shenzhen, Guangdong 518055, P. R. China.
E-mail: jiang@sustech.edu.cn

^cCAS Key Laboratory for Biological Effects of Nanomaterials and Nanosafety, National Center for NanoScience and Technology, Beijing 100190, P. R. China.
E-mail: zhengw@nanoctr.cn

