Nanoscale



View Article Online

CORRECTION

Check for updates

Cite this: Nanoscale, 2024, **16**, 22047

Correction: A multifunctional black phosphorus nanosheet-based immunomagnetic bio-interface for heterogeneous circulating tumor cell capture and simultaneous self-identification in gastric cancer patients

Yifan Zuo,^a Yi Xia,^a Wenwen Lu,^a Yue Li,^a Yang Xiao,^b Shuai Gao,^a Zhiyi Zhou,^a Hao Xu,^a Xingqing Feng,^a Chenglin Li*^a and Yanyan Yu*^a

DOI: 10.1039/d4nr90203c

rsc.li/nanoscale

Correction for 'A multifunctional black phosphorus nanosheet-based immunomagnetic bio-interface for heterogeneous circulating tumor cell capture and simultaneous self-identification in gastric cancer patients' by Yifan Zuo *et al., Nanoscale*, 2023, **15**, 3872–3883, https://doi.org/10.1039/D2NR04277K.

The authors regret that there was a spelling mistake in section "3.4 Release, reculture and cell viability investigations of CTCs on the BP– Fe_3O_4 –AuNR/Apt probe", where the cells are referred to as BGC-803, but it should have read; "Similar results were acquired for BGC-823 cells (Fig. S6C and S6D)."

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

^aJiangsu Key Laboratory of New Drug Research and Clinical Pharmacy, Xuzhou Medical University, 209 Tongshan Road, Xuzhou 221004, Jiangsu, China. E-mail: licl@xzhmu.edu.cn; Tel: +86 516 83262138

^bSchool of Anesthesiology, Xuzhou Medical University, 209 Tongshan Road, Xuzhou 221004, Jiangsu, China. E-mail: yyyxzmc@163.com; Tel: +86 516 83262138