



Cite this: *Chem. Commun.*, 2024, 60, 9845

DOI: 10.1039/d4cc90282c

rsc.li/chemcomm

## Correction: Oral delivery of a platinum anticancer drug using lipid assisted polymeric nanoparticles

Qinqin Cheng,<sup>a</sup> Hongdong Shi,<sup>a</sup> Hai Huang,<sup>a</sup> Zhiting Cao,<sup>b</sup> Jun Wang<sup>\*b</sup> and Yangzhong Liu<sup>\*a</sup>

Correction for 'Oral delivery of a platinum anticancer drug using lipid assisted polymeric nanoparticles' by Qinqin Cheng *et al.*, *Chem. Commun.*, 2015, **51**, 17536–17539, <https://doi.org/10.1039/C5CC07853A>.

The authors regret that the version of Fig. S11 provided in the original supplementary information associated with the article contained incorrect data. The authors note that one of the adjacent tumour cryosections from the SCAN (iv, 1.5 mg kg<sup>-1</sup>) tumour group was mistakenly placed into the SCAN (po, 8 mg kg<sup>-1</sup>) tumour group. Similar regions were captured from those two adjacent tumour sections which resulted in image overlap within the original version of the supplementary information.

The corrected figure in the updated supplementary information contains a sub-figure from a different tumour section within the same group. The correction of the sub-figure does not impact the main conclusions of the article.

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

<sup>a</sup> CAS Key Laboratory of Soft Matter Chemistry, CAS High Magnetic Field Laboratory, Department of Chemistry, University of Science and Technology of China, Hefei, Anhui, 230026, China. E-mail: liuyz@ustc.edu.cn

<sup>b</sup> School of Life Sciences, University of Science and Technology of China, Hefei, Anhui, 230027, China. E-mail: jwang699@ustc.edu.cn

