



Cite this: *Nanoscale Horiz.*, 2025, 10, 3506

DOI: 10.1039/d5nh90062j

rsc.li/nanoscale-horizons

Correction: Ultrathin DNA–copper nanosheets with antibacterial and anti-biofilm activity for treatment of infected wounds

Fangfang Chen,^{†[a](#)} Mengyan Lei,^{†[a](#)} Jing Luo,^{†[b](#)} Jiaqi Li,^{†[b](#)} Jinfang Wang,^{[a](#)} Nan Zhang,^{[b](#)} Xinyi Li,^{[a](#)} Nan Jia,^{[b](#)} Xiangyuan Ouyang^{*[ac](#)} and Huaiyu Bu^{*[b](#)}

Correction for 'Ultrathin DNA–copper nanosheets with antibacterial and anti-biofilm activity for treatment of infected wounds' by Fangfang Chen *et al.*, *Nanoscale Horiz.*, 2025, <https://doi.org/10.1039/d5nh00257e>.

The authors regret that Fangfang Chen, Mengyan Lei, Jing Luo and Jiaqi Li were not designated as co-first authors in the original article. The corrected author list including co-first author designations is as shown above.

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



^a Key Laboratory of Functional Supramolecular Structure and Materials, Key Laboratory of Synthetic and Natural Functional Molecule of Ministry of Education, College of Chemistry and Materials Science, Northwest University, Xi'an, Shaanxi, 710127, P. R. China. E-mail: ouyangxy@nwu.edu.cn

^b Key Laboratory of Resource Biology and Biotechnology in Western China, Ministry of Education, Provincial Key Laboratory of Biotechnology, College of Life Sciences, Northwest University, Xi'an, Shaanxi, 710069, P. R. China. E-mail: buhy@nwu.edu.cn

^c State Key Laboratory of Chemo/Biosensing and Chemometrics, Hunan University, Changsha, Hunan, 410082, P. R. China

† Co-first authors.