



Cite this: *RSC Adv.*, 2025, **15**, 34584

## Correction: Resistance mechanism of soluble microbial products to silver nanoparticles in activated sludge: adsorption, bonding and influencing factors

Jia Kang,<sup>\*a</sup> Ao-di Wang,<sup>a</sup> Yao-wen Zhang,<sup>b</sup> Fei Dai,<sup>a</sup> Jing-Jing Zhu,<sup>a</sup> Chu-qiong Song<sup>c</sup> and Gang-fu Song<sup>a</sup>

DOI: 10.1039/d5ra90106e

rsc.li/rsc-advances

Correction for 'Resistance mechanism of soluble microbial products to silver nanoparticles in activated sludge: adsorption, bonding and influencing factors' by Jia Kang *et al.*, *RSC Adv.*, 2025, **15**, 29978–29988, <https://doi.org/10.1039/D5RA03336E>.

The authors regret the omission of funding information in the Acknowledgements section in the original article. The corrected Acknowledgement is given here.

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

### Acknowledgements

This work was supported by the Henan Province Key R&D Project (no. 231111320200), the Henan Provincial Higher Education Key Scientific Research Project Programme (24B560011) and the Key Promotion Project of Henan Province (no. 252102321173). We also thank ZhongZhou Water Holding Co., Ltd for supporting this study.

<sup>a</sup>School of Environmental and Municipal Engineering, North China University of Water Resources and Electric Power, Zhengzhou 450046, China. E-mail: kangjia@ncwu.edu.cn

<sup>b</sup>Hubei Institute of Water Resources Survey and Design Co., Ltd, Wuhan 430070, China

<sup>c</sup>Henan Urban Planning and Design Institute Co., Ltd, Zhengzhou 450044, China

