



Cite this: *RSC Adv.*, 2026, 16, 2723

Correction: Synergistic polyphenol–amino acid nanoparticles: a new strategy for reactive oxygen species management

Huizhou Ye,^a Jiayin Cai,^c Zhihao Shen,^d Qiuping Qian^b and Chunxia Zhang^{*a}

DOI: 10.1039/d6ra90002j

rsc.li/rsc-advances

Correction for 'Synergistic polyphenol–amino acid nanoparticles: a new strategy for reactive oxygen species management' by Huizhou Ye *et al.*, *RSC Adv.*, 2025, 15, 5117–5123, <https://doi.org/10.1039/D4RA08496A>.

The author regrets that the funding information was incorrectly shown in the acknowledgements section of the original manuscript. The corrected acknowledgements are as shown below:

“This work was supported by the authors' personal contributions (self-funded by the research team members). The Major Science and Technology Project of Wenzhou Science and Technology (ZG2022017) is led by Prof. Hanfu Wang, and Qiuping Qian is a key participant; however, ZG2022017 did not directly fund this study”.

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

^aThe Second Affiliated Hospital and Yuying Children's Hospital of Wenzhou Medical University, Wenzhou, Zhejiang 325000, China. E-mail: 51774130@qq.com

^bZhejiang Engineering Research Center for Tissue Repair Materials, Wenzhou Institute, University of Chinese Academy of Sciences, Wenzhou, Zhejiang 325000, China

^cZhejiang Chinese Medical University, Hangzhou, Zhejiang 310053, China

^dJoint Center of Translational Medicine, The First Affiliated Hospital of Wenzhou Medical University, Wenzhou, Zhejiang 325000, China

