


 Cite this: *RSC Adv.*, 2024, 14, 13944

Correction: Antimicrobial peptide-modified silver nanoparticles for enhancing the antibacterial efficacy

 Wenxi Li,^b Yongchun Li,^a Pengchao Sun,^d Nan Zhang,^{ac} Yidan Zhao,^a Shangshang Qin^{*a} and Yongxing Zhao^{*ac}

DOI: 10.1039/d4ra90040e

rsc.li/rsc-advances

 Correction for 'Antimicrobial peptide-modified silver nanoparticles for enhancing the antibacterial efficacy' by Wenxi Li et al., *RSC Adv.*, 2020, 10, 38746–38754, <https://doi.org/10.1039/D0RA05640E>.

The authors regret that there was an error in the scale bars in Fig. 1E, 2C, and 3D in the original article.

Accordingly, Fig. 1E, 2C, and 3D in the original article should be replaced with the following revised Fig. 1E, 2C, and 3D. The conclusions of the paper have not been affected.

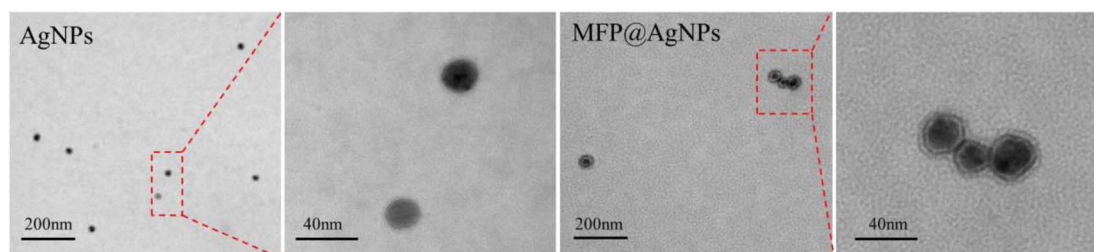


Fig. 1E. Representative TEM images of AgNPs and MFP@AgNPs-1.

^aSchool of Pharmaceutical Science, Zhengzhou University, Zhengzhou, Henan 450001, PR China. E-mail: zhaoyx@zzu.edu.cn; Fax: +86 0371 67739546; Tel: +86037167739165

^bZhengzhou Traditional Chinese Hospital of Orthopaedics, Zhengzhou, Henan 450004, PR China

^cKey Laboratory of Advanced Pharmaceutical Technology, Ministry of Education of China, Zhengzhou, Henan 450001, PR China

^dInstitute for Biological Interfaces 1, Karlsruhe Institute of Technology, 76344 Eggenstein-Leopoldshafen, Germany



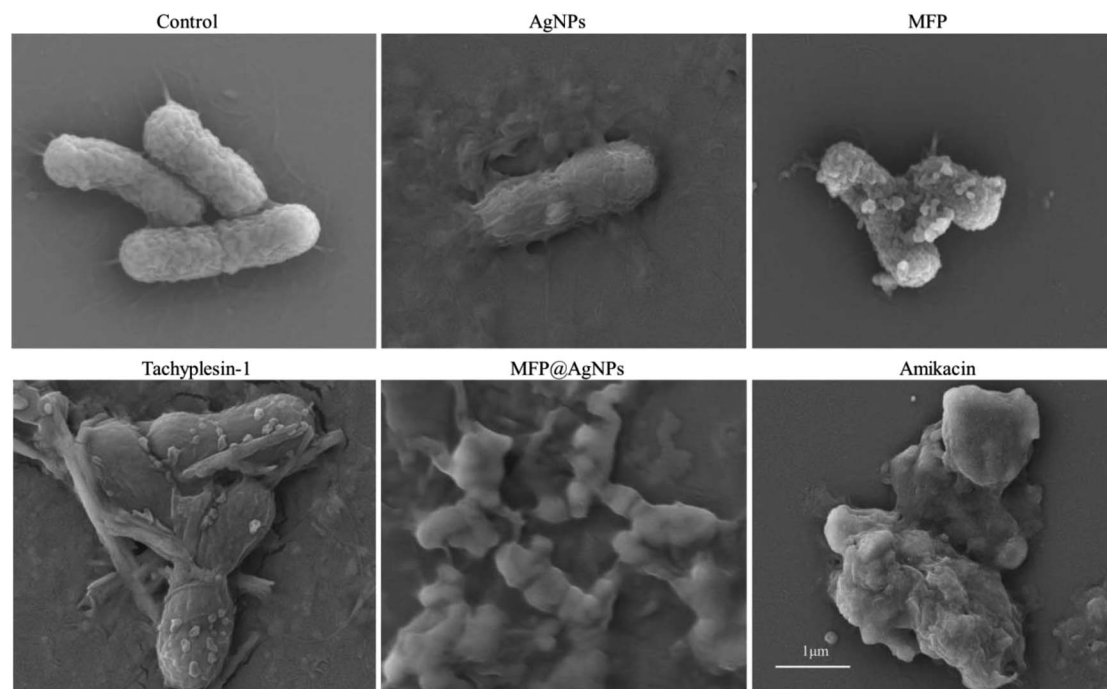


Fig. 2C. Morphology changes after treatment.

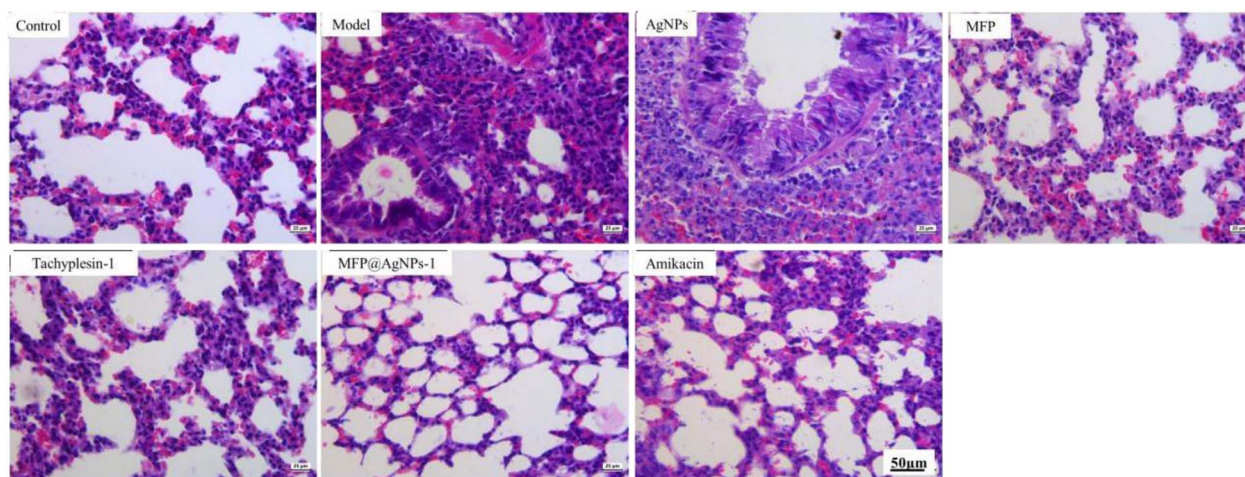


Fig. 3D. Representative images of histological analysis of the lung tissues.

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

