## **Nanoscale**



## CORRECTION

View Article Online



Cite this: Nanoscale, 2022, 14, 7943

## Correction: Ultrasmall Prussian blue nanoparticles attenuate UVA-induced cellular senescence in human dermal fibroblasts *via* inhibiting the ERK/AP-1 pathway

Yueyue Li,<sup>a</sup> Ni Zeng,<sup>a</sup> Zhiguo Qin,<sup>b</sup> Yihe Chen,<sup>a</sup> Qian Lu,<sup>a</sup> Yuxin Cheng,<sup>a</sup> Qingyue Xia,<sup>a</sup> Zhiyu Lu,<sup>a</sup> Ning Gu\*<sup>b</sup> and Dan Luo\*<sup>a</sup>

DOI: 10.1039/d2nr90101c rsc.li/nanoscale

Correction for 'Ultrasmall Prussian blue nanoparticles attenuate UVA-induced cellular senescence in human dermal fibroblasts *via* inhibiting the ERK/AP-1 pathway' by Yueyue Li *et al.*, *Nanoscale*, 2021, **13**, 16104–16112, https://doi.org/10.1039/D1NR04268H.

The ethical consent statement for the original article was inadvertently omitted before publication. The following text should have been included in the experimental methods section:

## Statement

This study was approved by the Ethics Committee of Jiangsu Province Hospital (approval number 2019-SR-125). All experiments were performed in compliance with the policy on human subjects and ethics of Jiangsu Province Hospital. Informed consent was obtained from all donors within the study.

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

<sup>&</sup>lt;sup>a</sup>Department of Dermatology, The First Affiliated Hospital of Nanjing Medical University, Nanjing 210029, China. E-mail: daniluo2005@163.com

<sup>&</sup>lt;sup>b</sup>State Key Laboratory of Bioelectronics, Jiangsu Key Laboratory for Biomaterials and Devices, School of Biological Science and Medical Engineering, Southeast University, Nanjing 210096, China. E-mail: guning@seu.edu.cn