

## CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)


Cite this: *Nanoscale*, 2024, **16**, 3191

## Correction: An interfacial toughening strategy for high stability 2D/3D perovskite X-ray detectors with a carbon nanotube thin film electrode

Liwen Qiu,<sup>a</sup> Mingqiang Wang,<sup>a</sup> Tian Sun,<sup>a</sup> Qiang Lou,<sup>a</sup> Tong Chen,<sup>a</sup> Guoshen Yang,<sup>a</sup> Wei Qian,<sup>b</sup> Zixuan Zhang,<sup>a</sup> Shihe Yang,<sup>b</sup> Min Zhang,<sup>a</sup> Yufeng Jin<sup>a</sup> and Hang Zhou<sup>\*a</sup>

DOI: 10.1039/d4nr90023e

[rsc.li/nanoscale](https://rsc.li/nanoscale)

Correction for 'An interfacial toughening strategy for high stability 2D/3D perovskite X-ray detectors with a carbon nanotube thin film electrode' by Liwen Qiu *et al.*, *Nanoscale*, 2023, **15**, 14574–14583, <https://doi.org/10.1039/D3NR02801A>.

The authors regret that the grant number of the National Natural Science Foundation of China was incorrect in the original manuscript. The correct project number for the National Natural Science Foundation of China is 61974006.

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

<sup>a</sup>School of Electronic and Computer Engineering, Shenzhen Graduate School, Peking University, Shenzhen 518055, China. E-mail: [zhouh81@pku.edu.cn](mailto:zhouh81@pku.edu.cn)

<sup>b</sup>Guangdong Key Lab of Nano-Micro Material Research, School of Chemical Biology and Biotechnology, Shenzhen Graduate School, Peking University, Shenzhen 518055, China

