Journal of Materials Chemistry C



CORRECTION

View Article Online
View Journal | View Issue



Cite this: *J. Mater. Chem. C*, 2023, **11**, 6760

Correction: Antimony doped tin(IV) hybrid metal halides with high-efficiency tunable emission, WLED and information encryption

Wenchao Lin, Qilin Wei, Tao Huang, Xianfu Meng, Ye Tian, Hui Peng* and Bingsuo Zou*

DOI: 10.1039/d3tc90097e

rsc.li/materials-c

Correction for 'Antimony doped tin(w) hybrid metal halides with high-efficiency tunable emission, WLED and information encryption' by Wenchao Lin *et al.*, *J. Mater. Chem. C*, 2023, **11**, 5688–5700, https://doi.org/10.1039/D3TC00497J.

The authors regret the omission of the email address of one of the corresponding authors, Hui Peng, from the published article. Their email is penghuimaterial@163.com; the corrected affiliations for this article are as shown here.

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