

CORRECTION

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



Cite this: *J. Mater. Chem. C*, 2020, **8**, 6623

DOI: 10.1039/d0tc90092c

rsc.li/materials-c

Correction: High-performance blue perovskite light-emitting diodes based on the “far-field plasmonic effect” of gold nanoparticles

Tianfei Xu,^a Wei Li,^{bc} Xiaoyan Wu,^{*bc} Mahshid Ahmadi,^d Long Xu^a and Ping Chen^{*a}

Correction for ‘High-performance blue perovskite light-emitting diodes based on the “far-field plasmonic effect” of gold nanoparticles’ by Tianfei Xu *et al.*, *J. Mater. Chem. C*, 2020, DOI: 10.1039/d0tc01027h.

The authors wish to declare that in the Acknowledgements section of this article, the text “the Natural Science Foundation Project of CQ CSTC (Grant No. cstc2019jcyj-msxm2370)” should be replaced with “the Natural Science Foundation Project of CQ CSTC (Grant No. cstc2019jcyj-msxmX0015)”.

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

^a School of Physical Science and Technology, Southwest University, Chongqing 400715, P. R. China. E-mail: chenping206@126.com

^b Institute of Fluid Physics, China Academy of Engineering Physics, Mianyang 621900, P. R. China. E-mail: wuxiaoyan1219@sina.cn

^c Key Laboratory of Science and Technology on High Energy Laser, China Academy of Engineering Physics, Mianyang 621900, P. R. China

^d Joint Institute for Advanced Materials, Department of Materials Science and Engineering, University of Tennessee, Knoxville, TN 37996, USA

