



Cite this: *Phys. Chem. Chem. Phys.*,  
2022, **24**, 22331

## Correction: Enhanced photoluminescence stability and internal defect evolution of the all-inorganic lead-free CsEuCl<sub>3</sub> perovskite nanocrystals

Yalei Gao,<sup>a</sup> Tao Zhang,<sup>a</sup> Jun Liu,<sup>\*a</sup> Hongjun Liu,<sup>a</sup> Meixian Li,<sup>a</sup> Fuchi Liu,<sup>a</sup>  
Wenjie Kong,<sup>a</sup> Fengzhen Lv,<sup>a</sup> Yong Yang<sup>\*ab</sup> and Lizhen Long<sup>\*a</sup>

DOI: 10.1039/d2cp90166h

rsc.li/pccp

Correction for 'Enhanced photoluminescence stability and internal defect evolution of the all-inorganic lead-free CsEuCl<sub>3</sub> perovskite nanocrystals' by Yalei Gao *et al.*, *Phys. Chem. Chem. Phys.*, 2022, **24**, 18860–18867, <https://doi.org/10.1039/D2CP01374F>.

The authors would like to amend the Acknowledgements section from

“This work was financially supported by the Natural Science Foundation of Guangxi (No. AD19245046, AD19245028, 2020GXNSFBA297064, 2018GXNSFAA294021, 2022GXNSFAA035487) and the National Natural Science Foundation of China (Grant No. 11664003, 114744285).”

to

“This work was financially supported by the Natural Science Foundation of Guangxi (No. AD19245046, AD19245028, 2020GXNSFBA297064, 2018GXNSFAA294021, 2022GXNSFAA035487) and the National Natural Science Foundation of China (Grant No. 11664003, 11474285).”

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

<sup>a</sup> School of Physical Science and Technology & Guangxi Key Laboratory of Nuclear Physics and Technology, Guangxi Normal University, Guilin, 541004, China.

E-mail: liujun719@163.com, longlzh@foxmail.com, yyanglab@issp.ac.cn; Fax: +86-0773-5846479; Tel: +86-0773-5846479

<sup>b</sup> Key Laboratory of Materials Physics, Institute of Solid State Physics, Chinese Academy of Sciences, Hefei, 230031, China

