


 Cite this: *Chem. Commun.*, 2022, 58, 6669

Correction: Strongly emissive white-light-emitting silver iodide based inorganic–organic hybrid structures with comparable quantum efficiency to commercial phosphors

 Fang Lin,^a Wei Liu,^{*a} Hao Wang^a and Jing Li^{*ab}

 DOI: 10.1039/d2cc90193e
rsc.li/chemcomm

 Correction for 'Strongly emissive white-light-emitting silver iodide based inorganic–organic hybrid structures with comparable quantum efficiency to commercial phosphors' by Fang Lin *et al.*, *Chem. Commun.*, 2020, **56**, 1481–1484, DOI: <https://doi.org/10.1039/C9CC09260A>.

The authors regret that they omitted to sufficiently acknowledge the prior existence of the studied materials in the original article and as such would like to highlight that, whilst a different method was used for their synthesis, ref. 25 in the original article, given below as ref. 1, studied the same series of materials.

The authors would like to further highlight that, whilst the materials have been previously studied, the focus of the two papers is very different. A number of aspects, including the assessment of the performance of the hybrid compounds as direct white light-emitting hybrid LED phosphors by measuring CCT, CRI and CIE parameters and IQYs, were not covered in ref. 1.

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

References

- 1 S. Shibata, K. Tsuge, Y. Sasaki, S. Ishizaka and N. Kitamura, *Inorg. Chem.*, 2015, **54**, 9733–9739.

^a Hoffmann Institute of Advanced Materials, Shenzhen Polytechnic, 7098 Liuxian Blvd, Nanshan District, Shenzhen, 518055, China. E-mail: weiliu2018@szpt.edu.cn

^b Department of Chemistry and Chemical Biology, Rutgers University, 123 Bevier Road, Piscataway, NJ, 08854, USA. E-mail: jingli@rutgers.edu

