

CORRECTION

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



Cite this: *J. Mater. Chem. C*, 2024, 12, 3376

DOI: 10.1039/d4tc90028f

rsc.li/materials-c

Correction: Phosphine oxide based semiconducting small molecule as an additive and an electron transport layer enables efficient and stable perovskite light-emitting devices

Susmita Mukherjee,^a Ashutosh Panigrahi,^a Yen-Hung Lin^b and Ajay Perumal^{*a}

Correction for 'Phosphine oxide based semiconducting small molecule as an additive and an electron transport layer enables efficient and stable perovskite light-emitting devices' by Susmita Mukherjee *et al.*, *J. Mater. Chem. C*, 2024, <https://doi.org/10.1039/d3tc04461k>.

The authors regret an error in the Acknowledgements section of the published article: "ECRA/2019/000026" is incorrect and should be replaced with "ECR/2017/001879".

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

^a Functional NANO and Opto-electronics Lab (FNOL), Department of Physical Sciences, Indian Institute of Science Education and Research (IISER), Berhampur-760010, Odisha, India. E-mail: ajay@iiserbpr.ac.in

^b Department of Electronic and Computer Engineering, The Hong Kong University of Science and Technology (HKUST), Clear Water Bay, Kowloon, Hong Kong

