

## CORRECTION

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## Correction: Photo-gain optimization in multilayer organic phototransistors by study of space-charge limited current

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Correction for 'Photo-gain optimization in multilayer organic phototransistors by study of space-charge limited current' by Giulia Baroni *et al.*, *J. Mater. Chem. C*, 2024, <https://doi.org/10.1039/D4TC01925C>.

The authors regret the error in ref. 6. The corrected ref. 6 is shown below as ref. 1.

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

## References

- 1 M. Zambianchi, E. Benvenuti, C. Bettini, C. Zanardi, R. Seeber, D. Gentili, M. Cavallini, M. Muccini, V. Biondo, C. Soldano, G. Generali, S. Toffanin and M. Melucci, Anthracene-based molecular emitters for non-doped deep-blue organic light emitting transistors, *J. Mater. Chem. C*, 2016, 4, 9411–9417, DOI: [10.1039/C6TC02949C](https://doi.org/10.1039/C6TC02949C).

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