

## CORRECTION

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## Correction: High-performance fluorescent organic electroluminescent devices benefit from sensitization of thermally activated delayed fluorescence

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Correction for 'High-performance fluorescent organic electroluminescent devices benefit from sensitization of thermally activated delayed fluorescence' by Rongzhen Cui *et al.*, *J. Mater. Chem. C*, 2021, DOI: 10.1039/d1tc04819h.

The authors regret an error in the e-mail address of the corresponding author, Jiahai Wang, which appeared in the published article. The corrected e-mail address is shown here, as follows: [jiahaiwang@gzhu.edu.cn](mailto:jiahaiwang@gzhu.edu.cn). In addition, the author name Weisong Sun was spelled incorrectly in the published article, it should be Weidong Sun. The corrected list of author names is shown above.

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

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