

## CORRECTION

View Article Online  
View Journal | View Issue



Cite this: *J. Mater. Chem. C*, 2022, **10**, 8125

## Correction: The effect of molecular aggregation of thermally activated delayed fluorescence sensitizers for hyperfluorescence in organic light-emitting diodes

Eun Young Park,<sup>a</sup> Ji Hyun Park,<sup>b</sup> Yun-Hi Kim<sup>\*b</sup> and Min Chul Suh<sup>ID</sup> <sup>\*a</sup>

DOI: 10.1039/d2tc90097a

rsc.li/materials-c

Correction for 'The effect of molecular aggregation of thermally activated delayed fluorescence sensitizers for hyperfluorescence in organic light-emitting diodes' by Eun Young Park et al., *J. Mater. Chem. C*, 2022, **10**, 4705–4716, DOI: <https://doi.org/10.1039/D1TC04712D>.

The authors regret that in the published article, eqn (3) was incorrect. The correct form of eqn (3) is as follows:

$$\frac{dN_T}{dt} = k_{ISC}N_S - (k_{RISC} + k_{nr}^T)N_T - (1 + \alpha)k_{TTA}N_T^2 + \frac{3J}{4eW} \quad (3)$$

The authors assert that this change does not affect any of the results and conclusions presented in the article. The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

<sup>a</sup> Department of Information Display, Kyung Hee University, Seoul 02447, Republic of Korea. E-mail: mcsuh@khu.ac.kr

<sup>b</sup> Department of Chemistry and RIGET, Gyeongsang National University, Jinju, 660-701, South Korea. E-mail: ykim@gnu.ac.kr

