## Journal of Materials Chemistry C



**View Article Online** 

## CORRECTION



Cite this: J. Mater. Chem. C, 2017, 5, 238

## Correction: Thermally activated delayed fluorescence blue dopants and hosts: from the design strategy to organic light-emitting diode applications

Mallesham Godumala, Suna Choi, Min Ju Cho and Dong Hoon Choi\*

DOI: 10.1039/c6tc90213hCorrection for 'Thermally activated delayed fluorescence blue dopants and hosts: from the design<br/>strategy to organic light-emitting diode applications' by Mallesham Godumala *et al., J. Mater. Chem. C,*<br/>2016, DOI: 10.1039/c6tc04377a.

The second grant number in the Acknowledgments section is incorrect. The correct version is given below. The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

## Acknowledgements

This research was supported by the National Research Foundation of Korea (NRF2012R1A2A1A01008797) and by the Key Research Institute Program (NRF20100020209).

Department of Chemistry, Research Institute for Natural Sciences, Korea University, 5 Anam-dong, Sungbuk-Gu, 136-701 Seoul, Korea. E-mail: dhchoi8803@korea.ac.kr; Fax: +82-2-925-4284; Tel: +82-2-3290-3140