

CORRECTION

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



Cite this: *J. Mater. Chem. C*, 2015, 3, 1408

Correction: Highly efficient cuprous complexes with thermally activated delayed fluorescence and simplified solution process OLEDs using the ligand as host

Xu-Lin Chen,^a Chen-Sheng Lin,^a Xiao-Yuan Wu,^a Rongming Yu,^a Teng Teng,^a Qi-Kai Zhang,^a Qing Zhang,^{ab} Wen-Bing Yang^{*a} and Can-Zhong Lu^{*a}

DOI: 10.1039/c5tc90020d

www.rsc.org/MaterialsC

Correction for 'Highly efficient cuprous complexes with thermally activated delayed fluorescence and simplified solution process OLEDs using the ligand as host' by X.-L. Chen *et al.*, *J. Mater. Chem. C*, 2015, DOI: 10.1039/c4tc02255f.

There were errors in the acknowledgements section of this article. The correct text is as follows:

"This work was supported by the 973 key program of the MOST (2010CB933501, 2012CB821705), the Chinese Academy of Sciences (KJCX2-YW-319, KJCX2-EW-H01), the National Natural Science Foundation of China (91122027, 21373221, 21221001, 51172232) and the Natural Science Foundation of Fujian Province (2012J06006, 2006L2005)."

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

^aKey Laboratory of Design and Assembly of Functional Nanostructures, Fujian Institute of Research on the Structure of Matter, Chinese Academy of Sciences, Fuzhou, Fujian, 350002, P. R. China. E-mail: czlu@fjirsm.ac.cn

^bGraduate University of Chinese Academy of Sciences, Beijing, 100049, China

