Journal of Materials Chemistry C



CORRECTION

View Article Online
View Journal | View Issue



Cite this: *J. Mater. Chem. C,* 2017, 5, 4820

Correction: Bipolar hosts and non-doped deep-blue emitters ($CIE_y = 0.04$) based on phenylcarbazole and 2-(2-phenyl-2*H*-1,2,4-triazol-3-yl)pyridine groups

Huixia Xu,*^{ab} Peng Sun,^{ab} Kexiang Wang,^{ab} Jie Li,^{ab} Fang Wang,^{ab} Yanqin Miao,^{ab} Hua Wang,^{ab} Bingshe Xu^{ab} and Wai-Yeung Wong^{ac}

DOI: 10.1039/c7tc90073b

rsc.li/materials-c

Correction for 'Bipolar hosts and non-doped deep-blue emitters (CIE $_y$ = 0.04) based on phenylcarbazole and 2-(2-phenyl-2H-1,2,4-triazol-3-yl)pyridine groups' by Huixia Xu *et al.*, *J. Mater. Chem. C*, 2017, DOI: 10.1039/c6tc05630j.

The authors wish to replace Fig. 1 of the above manuscript with the correct version shown below.

Fig. 1 Chemical structures of TAZ-1Cz, TAZ-2Cz, TAZ-3Cz and TAZ-4Cz.

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

^a Key Laboratory of Interface Science and Engineering in Advanced Materials, Ministry of Education, Taiyuan University of Technology, Taiyuan, Shanxi 030024, P. R. China. E-mail: xuhuixia@tyut.edu.cn

^b Shanxi Research Centre of Advanced Materials Science and Technology, Taiyuan, Shanxi, 030024, P. R. China

^c Department of Applied Biology and Chemical Technology, The Hong Kong Polytechnic University, Hung Hom, Hong Kong, P. R. China