RSC Advances



CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2016, 6, 99177

Correction: Simple biphenyl or carbazole derivatives with four di(anisyl)amino substituents as efficient hole-transporting materials for perovskite solar cells

Jiang-Yang Shao,^a Dongmei Li,^b Kun Tang,^a Yu-Wu Zhong^{*ac} and Qingbo Meng^{*bc}

DOI: 10.1039/c6ra90102f

www.rsc.org/advances

Correction for 'Simple biphenyl or carbazole derivatives with four di(anisyl)amino substituents as efficient hole-transporting materials for perovskite solar cells' by Jiang-Yang Shao et al., RSC Adv., 2016, 6, 92213–92217.

In the original manuscript, the CCDC number given in the ESI was incorrect. The correct CCDC number for the structure reported in the manuscript is 1507223. The correct CIF file has been uploaded with the original manuscript, and the ESI has been updated.

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

[&]quot;Beijing National Laboratory for Molecular Sciences, CAS Key Laboratory of Photochemistry, Institute of Chemistry, Chinese Academy of Sciences, Beijing 100190, China. E-mail: zhongyuwu@iccas.ac.cn; Fax: +86-10-62559373; Tel: +86-10-62652950

^bKey Laboratory for Renewable Energy (CAS), Beijing Key Laboratory for New Energy Materials and Devices, Beijing National Laboratory for Condense Matter Physics, Institute of Physics, Chinese Academy of Sciences, Beijing 100190, P. R. China. E-mail: qbmeng@iphy.ac.cn; Fax: +86-10-82649242; Tel: +86-10-82649242

'School of Physical Sciences, College of Chemistry and Chemical Engineering, University of Chinese Academy of Sciences, Beijing 100049, China