

CORRECTION

View Article Online
View Journal | View Issue



Cite this: *Energy Environ. Sci.*,
2017, 10, 2480

Correction: Efficient n-type dopants with extremely low doping ratios for high performance inverted perovskite solar cells

Zhengyang Bin, Jiangwei Li, Liduo Wang* and Lian Duan*

DOI: 10.1039/c7ee90060k

Correction for 'Efficient n-type dopants with extremely low doping ratios for high performance inverted perovskite solar cells' by Zhengyang Bin *et al.*, *Energy Environ. Sci.*, 2016, 9, 3424–3428.

rsc.li/ees

An incorrect value of the magnetic field was quoted on page 3425 of the original article. Lines 19–22 of the right-hand column of page 3425 should read as follows:

“However, the mixture of Hx (H1, H2 or H3) and PCBM revealed a strong signal at the magnetic field of around 325.11 mT and 325.39 mT with a *g* value of 2.001, indicating the formation of the organic radical.”

The x-axis of Fig. 2a should be corrected as follows:

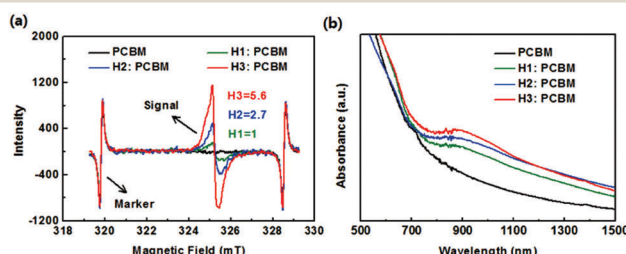


Fig. 2 (a) ESR spectra and (b) UV-vis-near-IR absorbance spectra of pure PCBM and n-type doped PCBM.

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

