



Cite this: *J. Mater. Chem. C*, 2018, 6, 12430

Correction: A cross-linkable hole transport material having improved mobility through a semi-interpenetrating polymer network approach for solution-processed green PHOLEDs

So-Ra Park, Ji-Ho Kang, Dong A. Ahn and Min Chul Suh *

DOI: 10.1039/c8tc90213e

rsc.li/materials-c

Correction for 'A cross-linkable hole transport material having improved mobility through a semi-interpenetrating polymer network approach for solution-processed green PHOLEDs' by So-Ra Park *et al.*, *J. Mater. Chem. C*, 2018, 6, 7750–7758.

The authors regret an error in Fig. 7a of the original manuscript. The direction indicator of J - V - L is incorrect. The correct version of Fig. 7 is as below.

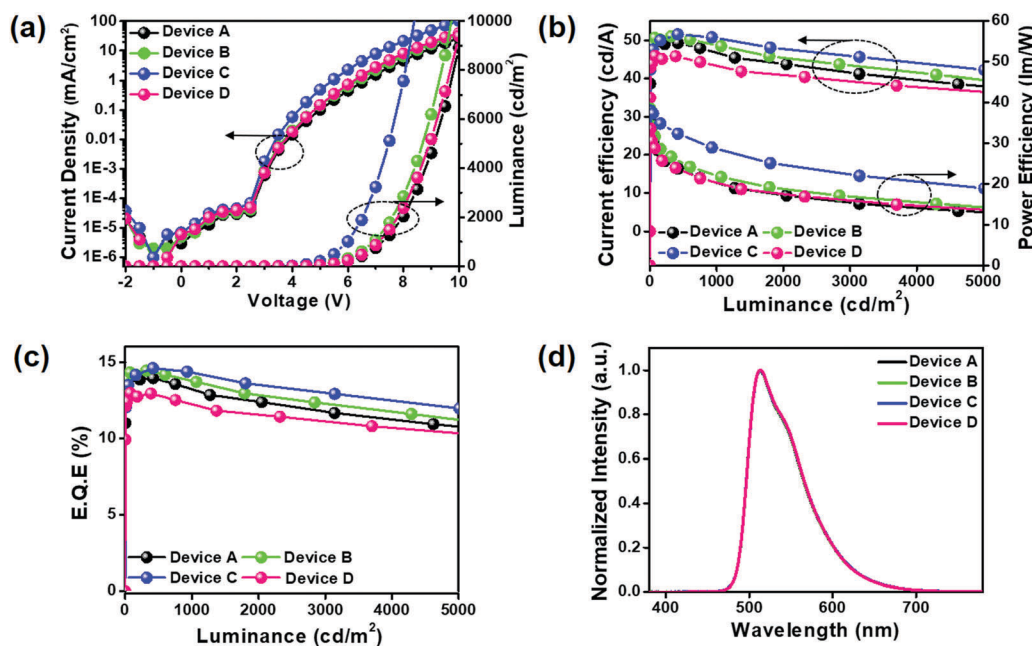


Fig. 7 (a) Current density–voltage–luminance, (b) current and power efficiency–luminance, (c) EQE–luminance, and (d) normalized EL spectra of green PHOLEDs (at a brightness of 1000 cd m⁻²).

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