



Cite this: *J. Mater. Chem. C*, 2015, 3, 3500

DOI: 10.1039/c5tc90053k

www.rsc.org/MaterialsC

Correction: Approaches for fabricating high efficiency organic light emitting diodes

Jwo-Huei Jou,^{*a} Sudhir Kumar,^a Abhishek Agrawal,^{ab} Tsung-Han Li^a and Snehashis Sahoo^a

Correction for 'Approaches for fabricating high efficiency organic light emitting diodes' by Jwo-Huei Jou *et al.*, *J. Mater. Chem. C*, 2015, DOI: 10.1039/c4tc02495h.

Incorrect figures appear in this review for Fig. 20 and 21. The correct figures are given below:

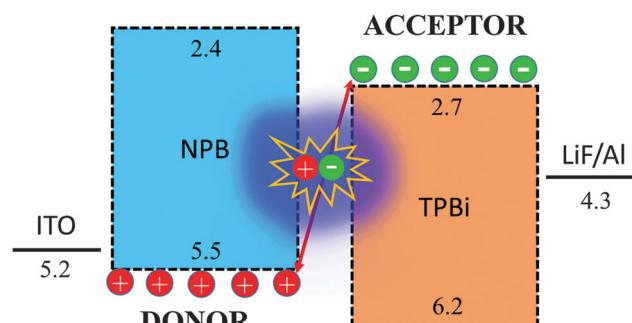


Fig. 20 Schematic energy level diagram for a low voltage simple exciplex OLED device.¹

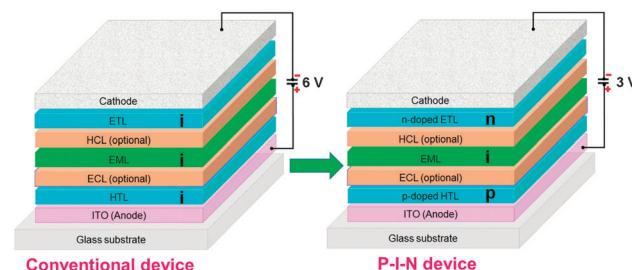


Fig. 21 Device architectures of conventional and p-i-n OLEDs.

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

References

- 1 V. Jankus, C. J. Chiang, F. Dias and A. P. Monkman, *Adv. Mater.*, 2013, **25**, 1455.

^a Department of Materials Science and Engineering, National Tsing Hua University, Hsin-Chu 30013, Taiwan, Republic of China. E-mail: jjou@mx.nthu.edu.tw

^b Amity Institute of Nanotechnology, Amity University, Noida-201301, India

