

CORRECTION

[View Article Online](#)
View Journal | View Issue



Cite this: *J. Mater. Chem. C*, 2021, **9**, 13520

Correction: Ultra-smooth and robust graphene-based hybrid anode for high-performance flexible organic light-emitting diodes

Zhikun Zhang,^{ab} Lianlian Xia,^c Lizhao Liu,^d Yuwen Chen,^e Zuozhi Wang,^{ab} Wei Wang,^{ab} Dongge Ma^{*e} and Zhaoping Liu^{*ab}

DOI: 10.1039/d1tc90201f

rsc.li/materials-c

Correction for 'Ultra-smooth and robust graphene-based hybrid anode for high-performance flexible organic light-emitting diodes' by Zhikun Zhang et al., *J. Mater. Chem. C*, 2021, **9**, 2106–2114, DOI: 10.1039/D0TC05213B.

The authors regret an error in Fig. 4 of the published article – the units of the vertical axes in Fig. 4(c) and (e) should be A cm^{-2} and not mA cm^{-2} . The corrected version of Fig. 4 is shown below. Please note that this error does not affect any of the results and conclusions reported in the article.

^a CAS Engineering Laboratory for Graphene, Ningbo Institute of Materials Technology and Engineering, Chinese Academy of Sciences, Zhejiang 315201, P. R. China. E-mail: liuzp@nimte.ac.cn

^b Key Laboratory of Graphene Technologies and Applications of Zhejiang Province, CAS Engineering Laboratory for Graphene, Ningbo Institute of Materials Technology & Engineering, Chinese Academy of Sciences, Zhejiang 315201, P. R. China

^c State Key Laboratory of Chemical Engineering, College of Chemical and Biological Engineering, Zhejiang University, Hangzhou 310027, P. R. China

^d Key Laboratory of Materials Modification by Laser, Ion and Electron Beams (Ministry of Education), Dalian University of Technology, Dalian 116024, P. R. China

^e Institute of Polymer Optoelectronic Materials and Devices, State Key Laboratory of Luminescent Materials and Devices, South China University of Technology, Guangzhou 510640, P. R. China. E-mail: msdgm@scut.edu.cn



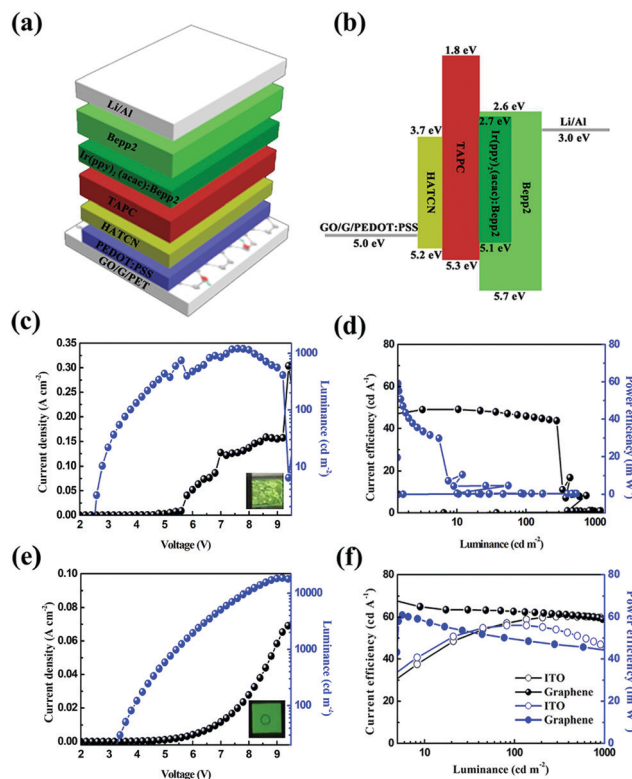


Fig. 4 Device structure and performance of green OLEDs with different anodes. (a) Device structure, (b) energy level diagram, (c and e) current–voltage characteristics, (d and f) current efficiency and power efficiency *versus* luminance characteristics of OLEDs with 5L-graphene/pristine PET, and 5L-graphene/smoothed PET as anodes. The insets show the corresponding flexible green OLEDs with different graphene anodes at low brightness.

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

