


 Cite this: *RSC Adv.*, 2021, **11**, 30704

 DOI: 10.1039/d1ra90147h  
[rsc.li/rsc-advances](http://rsc.li/rsc-advances)

## Correction: An indenocarbazole-based host material for solution processable green phosphorescent organic light emitting diodes

 Eun Young Park,<sup>a</sup> Da Hwan Lee,<sup>a</sup> Thi Na Le,<sup>a</sup> Chol-Min Shin,<sup>b</sup> Jihoon Lee<sup>\*b</sup> and Min Chul Suh<sup>\*a</sup>

 Correction for 'An indenocarbazole-based host material for solution processable green phosphorescent organic light emitting diodes' by Eun Young Park *et al.*, *RSC Adv.*, 2021, **11**, 29115–29123. DOI: 10.1039/D1RA04855D.

The authors regret that an incorrect version of Fig. 1 was included in the original article. The correct version of Fig. 1 is presented below.

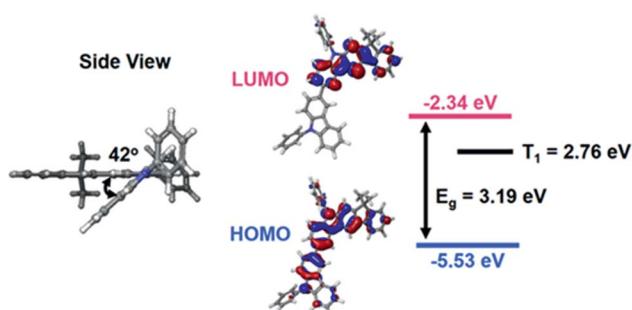


Fig. 1 HOMO, LUMO distributions and energy level of PCIC predicted through DFT and TD-DFT calculations.

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

<sup>a</sup>Department of Information Display, Kyung Hee University, Dongdaemun-gu, Seoul 02447, Republic of Korea. E-mail: mcsuh@khu.ac.kr

<sup>b</sup>Department of Polymer Science and Engineering, Department of IT-Energy Convergence (BK21 FOUR), Korea National University of Transportation, Chungju 27469, Republic of Korea. E-mail: jihoonli@ut.ac.kr