CORRECTION

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

Cite this: *J. Mater. Chem. C*, 2022, 10, 3609

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/d2tc90033e

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, DOI: 10.1039/C8TC01435C.

The authors regret an error in an equation appearing in the published article in the section “Impedance spectroscopy for interface analysis”, for the estimation of the capacitance of a certain layer using the layer thickness. The correct form of this equation is as follows:

$$C_{\text{geometry}} = \epsilon\epsilon_0 \frac{A}{d}$$

Please note that this typographical error does not affect the values in Table 3.

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