

CORRECTION

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



Cite this: *J. Mater. Chem. C*, 2021, 9, 17543

Correction: Space-charge accumulation and band bending at conductive P3HT/PDIF-CN₂ interfaces investigated by scanning-Kelvin probe microscopy

Federico Chianese,^{*ab} Sandra Fusco,^{ac} Mario Barra,^b Fabio Chiarella,^b Antonio Carella^c and Antonio Cassinese^{ab}

DOI: 10.1039/d1tc90260a

rsc.li/materials-c

Correction for 'Space-charge accumulation and band bending at conductive P3HT/PDIF-CN₂ interfaces investigated by scanning-Kelvin probe microscopy' by Federico Chianese *et al.*, *J. Mater. Chem. C*, 2021, DOI: 10.1039/d1tc04840f.

The authors wish to correct an error in eqn (2) in the published article. The correct form of eqn (2) is as follows:

$$N(t') = -\frac{1}{e} \epsilon_0 \epsilon_r \frac{\partial^2 \Phi_{\text{P3HT/PDIF}}}{\partial t'^2} \quad (2)$$

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

^a Physics Department, Università degli studi di Napoli Federico II, Piazzale Tecchio 80, 80126 Naples, Italy. E-mail: federico.chianese@unina.it

^b CNR-SPIN, Division of Naples, Piazzale Tecchio 80, 80126 Naples, Italy

^c Department of Chemical Sciences, Università degli studi di Napoli Federico II, Complesso universitario di Monte S. Angelo, Via Cintia 21, 80126 Naples, Italy

