CORRECTION

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www.rsc.org/MaterialsA**Correction: Blade coated P3HT:non-fullerene acceptor solar cells: a high-throughput parameter study with a focus on up-scalability**Enrique Pascual-San-José,^{ab} Xavier Rodríguez-Martínez,^a Rana Adel-Abdelaleim,^{ab} Marco Stella,^b Eugenia Martínez-Ferrero^b and Mariano Campoy-Quiles^{*a}Correction for 'Blade coated P3HT:non-fullerene acceptor solar cells: a high-throughput parameter study with a focus on up-scalability' by Enrique Pascual-San-José *et al.*, *J. Mater. Chem. A*, 2019, DOI: 10.1039/c9ta07361b.

The authors regret that a figure panel was accidentally omitted from the published article, which is now provided as Fig. S14(a) below.

In the section 'Study of the casting temperature for the P3HT:O-IDTBR' in the published article, the text 'Fig. 6 shows the photovoltaic parameters...' should instead read: 'Fig. S14 shows the photovoltaic parameters...'.

A corrected version of Fig. S14 is provided below:

Fig. S14 Casting temperature study for P3HT:O-IDTBR based devices. (a) Photovoltaic parameters such as open-circuit voltage (V_{oc}), short-circuit current density (J_{sc}), fill factor (FF) and power conversion efficiency (PCE) and (b) EQE (solid line, left axis) and absorption ($1 - R$) of the full device (dashed line, right axis) are plotted as function of three casting temperatures: 40 °C (blue squares), 80 °C (orange circles) and 105 °C (red triangles).

This change has also now been made to the ESI document.

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

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