

CORRECTION

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Correction: The impact of fluorine atoms on a triphenylamine-based dopant-free hole-selective layer for perovskite solar cells

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Correction for 'The impact of fluorine atoms on a triphenylamine-based dopant-free hole-selective layer for perovskite solar cells' by Abolfazl Ghaderian *et al.*, *J. Mater. Chem. C*, 2022, **10**, 476–484, DOI: 10.1039/D1TC04972K.

The authors wish to correct errors in Fig. 2 in the published article. The corrected Fig. 2 and caption are shown here:

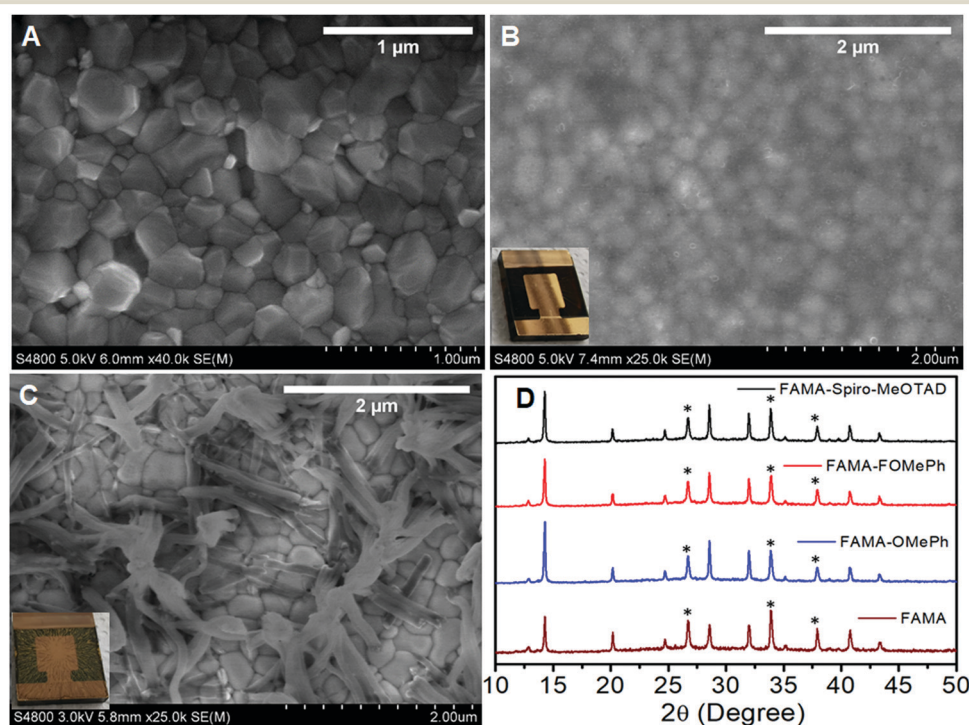


Fig. 2 Top-view SEM images of (A) the mixed perovskite (FAMA), (B) FAMA-**FOMePh**, and (C) FAMA-**OMePh**. The insets in (B) and (C) display the texture of the device surface. (D) XRD patterns of the pure FAMA perovskite (brown), FAMA-Spiro-OMeTAD (black), FAMA-**FOMePh** (red), and FAMA-**OMePh** (blue). The peaks marked with * are from FTO.

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

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