



Cite this: *Phys. Chem. Chem. Phys.*,
2018, 20, 29567

Correction: Polymeric hole-transport materials with side-chain redox-active groups for perovskite solar cells with good reproducibility

Rosinda Fuentes Pineda,^a Benjamin R. M. Lake,^a Joel Troughton,^b
Irene Sanchez-Molina,^c Oleg Chepelin,^a Saif A. Haque,^c Trystan Watson,^{*b}
Michael P. Shaver^a and Neil Robertson^{*a}

DOI: 10.1039/c8cp91904f

rsc.li/pccp

Correction for 'Polymeric hole-transport materials with side-chain redox-active groups for perovskite solar cells with good reproducibility' by Rosinda Fuentes Pineda *et al.*, *Phys. Chem. Chem. Phys.*, 2018, 20, 25738–25745.

The authors would like to make a correction to the author list of the published article. Saif Haque should be amended to Saif A. Haque as shown in the revised author list above.

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

^a EaStCHEM School of Chemistry, The University of Edinburgh, King's Buildings, David Brewster Road, Edinburgh, EH9 3FJ, UK. E-mail: neil.robertson@ed.ac.uk

^b SPECIFIC, Swansea University Bay Campus, Fabian Way, Swansea, SA1 8EN, UK. E-mail: T.M.Watson@swansea.ac.uk

^c Department of Chemistry, Imperial College London, London, SW7 2AZ, UK. E-mail: s.a.haque@imperial.ac.uk

