



Correction: Comparison of organic and inorganic layers for structural templating of pentacene thin films

Cite this: *Mater. Horiz.*, 2020, 7, 299

Dong Kuk Kim,^a Daphné Lubert-Perquel^{ab} and Sandrine Heutz^{*ab}

DOI: 10.1039/c9mh90048a

Correction for 'Comparison of organic and inorganic layers for structural templating of pentacene thin films' by Dong Kuk Kim *et al.*, *Mater. Horiz.*, 2019, DOI: 10.1039/c9mh00355j.

rsc.li/materials-horizons

The authors wish to amend the Acknowledgements section of the originally published manuscript. The correct Acknowledgements section is shown below.

Acknowledgements

DK acknowledges the Department of Materials at Imperial College London for a PhD studentship. DLP acknowledges a PhD studentship from the EPSRC Centre of Doctoral Training for the Advanced Characterisation of Materials (EP/L015277/1). We thank Richard Sweeney and Dr Victoria Bemmer for assistance in the XRD and KPFM measurements respectively. We thank Dr Michał Kłosowski for his help with image analysis.

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

^a Department of Materials, Imperial College London, Prince Consort Road, London SW7 2BP, UK. E-mail: s.heutz@imperial.ac.uk

^b London Centre for Nanotechnology, Imperial College London, Prince Consort Road, London SW7 2BP, UK

