



Cite this: *J. Mater. Chem. C*, 2015, **3**, 8720

DOI: 10.1039/c5tc90139a

www.rsc.org/MaterialsC

Correction: From non-detectable to decent: replacement of oxygen with sulfur in naphthalene diimide boosts electron transport in organic thin-film transistors (OTFT)

Wangqiao Chen,^{ab} Jing Zhang,^a Guankui Long,^a Yi Liu^c and Qichun Zhang^{*abd}

Correction for 'From non-detectable to decent: replacement of oxygen with sulfur in naphthalene diimide boosts electron transport in organic thin-film transistors (OTFT)' by Wangqiao Chen *et al.*, *J. Mater. Chem. C*, 2015, **3**, 8219–8224.

The authors would also like to acknowledge the following support for Dr Liu Yi: "Y.L. thanks the support from the Molecular Foundry, which is supported by the Office of Science, Office of Basic Energy Sciences, of the U.S. Department of Energy under Contract No. DE-AC02-05CH11231."

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

^a School of Materials Science and Engineering, Nanyang Technological University, 50 Nanyang Avenue, Singapore 639798, Singapore. E-mail: qczhang@ntu.edu.sg

^b Institute for Sports Research, Nanyang Technological University, 50 Nanyang Avenue, Singapore 639798, Singapore

^c The Molecular Foundry, Lawrence Berkeley National Laboratory, Berkeley, California, 94720, USA

^d Division of Chemistry and Biological Chemistry, School of Physical and Mathematical Sciences, Nanyang Technological University, Singapore 637371, Singapore

