



Cite this: *Phys. Chem. Chem. Phys.*,
2016, **18**, 3358

DOI: 10.1039/c5cp90228b

www.rsc.org/pccp

Correction: Design and characterisation of bodipy sensitizers for dye-sensitized NiO solar cells

Gareth H. Summers,^{ab} Jean-François Lefebvre,^a Fiona A. Black,^b E. Stephen Davies,^a
Elizabeth A. Gibson,^{*ab} Tönu Pullerits,^c Christopher J. Wood^a and Karel Zidek^c

Correction for 'Design and characterisation of bodipy sensitizers for dye-sensitized NiO solar cells' by
Gareth H. Summers *et al.*, *Phys. Chem. Chem. Phys.*, 2016, DOI: 10.1039/c5cp05177k.

Data supporting this publication is openly available under an 'Open Data Commons Open Database License'. Additional metadata are available at: 10.17634/154300-1. Please contact Newcastle Research Data Service at rdm@ncl.ac.uk for access instructions.

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

^a School of Inorganic Chemistry, The University of Nottingham, University Park, Nottingham, NG7 2RD, UK

^b School of Chemistry, Newcastle University, Newcastle upon Tyne, NE1 7RU, UK. E-mail: Elizabeth.gibson@ncl.ac.uk

^c Department of Chemical Physics, Lund University, Box 124, 22241, Lund, Sweden. E-mail: Tonu.Pullerits@chemphys.lu.se

