

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *J. Mater. Chem. A*, 2015, 3, 6686

Correction: Synthesis and properties of push–pull porphyrins as sensitizers for NiO based dye-sensitized solar cells

Antoine Maufroy,^{ab} Ludovic Favereau,^a Frédéric B. Anne,^a Yann Pellegrin,^a Errol Blart,^a Muriel Hissler,^b Denis Jacquemin^{*ac} and Fabrice Odobel^{*a}

DOI: 10.1039/c5ta90051d

www.rsc.org/MaterialsA

Correction for 'Synthesis and properties of push–pull porphyrins as sensitizers for NiO based dye-sensitized solar cells' by Antoine Maufroy *et al.*, *J. Mater. Chem. A*, 2015, 3, 3908–3917.

In the above manuscript, the use of the porphyrin systems as sensitizers in nano-crystalline NiO-based photocathodes was mentioned in the main text instructing the reader to “see Experimental part for details”, however, this should read “see the electronic supplementary information (ESI) for details”.

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

^aUniversité LUNAM, Université de Nantes, CNRS, Chimie et Interdisciplinarité: Synthèse, Analyse, Modélisation (CEISAM), UMR 6230, 2 rue de la Houssinière, 44322 Nantes Cedex 3, France. E-mail: Fabrice.Odobel@univ-nantes.fr; Fax: +33 251125402; Tel: +33 251125429

^bInstitut des Sciences Chimiques de Rennes – UMR 6226, CNRS-Université de Rennes 1, 263 Avenue du Général Leclerc, CS 74205 35042 Rennes Cedex, France

^cInstitut Universitaire de France, 103 blvd St Michel, 75005 Paris Cedex 5, France. E-mail: Denis.Jacquemin@univ-nantes.fr; Fax: +33 251125567; Tel: +33 251125564

