



CrossMark
click for updates

Cite this: *RSC Adv.*, 2017, 7, 11222

Correction: Single-crystal TiO₂ nanowires by seed assisted thermal oxidation of Ti foil: synthesis and photocatalytic properties

E. Arcadipane,^{*a} R. Sanz,^a G. Amiard,^a S. Boninelli,^a G. Impellizzeri,^a V. Privitera,^a J. Bonkerud,^c C. Bhoodoo,^c L. Vines,^c B. G. Svensson^c and L. Romano^{ab}

DOI: 10.1039/c7ra90019h

www.rsc.org/advances

Correction for 'Single-crystal TiO₂ nanowires by seed assisted thermal oxidation of Ti foil: synthesis and photocatalytic properties' by E. Arcadipane *et al.*, *RSC Adv.*, 2016, 6, 55490–55498.

The authors regret that acknowledgement of two funders was omitted from the original article. A revised version of the Acknowledgements section, in which partial funding from the EEA-JRP-RO-NO-2013-1 Project (PERPHECT) and the BRIT Project (Univ. of Catania) is now acknowledged, is included herein.

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

Acknowledgements

This research has been supported by the FP7 European Project WATER – Winning Applications of nanoTEchnologies for Resolutive hydropurification (Grant Agreement No. 316082). The authors wish to thank Mr Salvo Tati (CNR-IMM), Mr Carmelo Percolla (CNR-IMM) and Mr Giuseppe Pantè (CNR-IMM) for technical support and Dr Nahum Masó Carcasés (University of Oslo) for his precious technical help during the SEM *in situ* analysis. The authors are also grateful to the Research Council of Norway, the University of Oslo, the EEA-JRP-RO-NO-2013-1 Project (PERPHECT) and the BRIT Project, Univ. of Catania, for partial financial support.

^aCNR-IMM, Via Santa Sofia 64, I-95123 Catania, Italy. E-mail: enrica.arcadipane@ct.infn.it

^bDepartment of Physics and Astronomy, University of Catania, Via Santa Sofia 64, I-95123 Catania, Italy

^cUniversity of Oslo, Department of Physics/Centre for Materials Science and Nanotechnology, P. O. Box 1048 Blindern, N-0316 Oslo, Norway

