


 Cite this: *RSC Adv.*, 2017, 7, 12976

Correction: Titania nanotubes infiltrated with the conducting polymer PEDOT modified by Prussian blue – a novel type of organic–inorganic heterojunction characterised with enhanced photoactivity

 K. Siuzdak,^{*a} M. Szkoda,^b J. Karczewski,^c J. Ryl^d and A. Lisowska-Oleksiak^b

DOI: 10.1039/c7ra90030a

www.rsc.org/advances

Correction for 'Titania nanotubes infiltrated with the conducting polymer PEDOT modified by Prussian blue – a novel type of organic–inorganic heterojunction characterised with enhanced photoactivity' by K. Siuzdak *et al.*, *RSC Adv.*, 2016, 6, 76246–76250.

The authors regret that a funder is omitted from the Acknowledgements section of the original article. A revised version of the Acknowledgements section, in which acknowledgement to the Foundation for Polish Science is added, is included herein.

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

Acknowledgements

This work was financially supported by the Polish National Science Center: Grant no. 2012/07/D/ST5/02269 and was supported by the Foundation for Polish Science (FNP).

^aCentre for Plasma and Laser Engineering, The Szwedzki Institute of Fluid-Flow Machinery, Polish Academy of Science, Fiszerka 14, 80-231 Gdańsk, Poland. E-mail: ksiuzdak@imp.gda.pl

^bDepartment of Chemistry and Technology of Functional Materials, Chemical Faculty, Gdańsk University of Technology, Narutowicza 11/12, 80-233 Gdańsk, Poland

^cFaculty of Applied Physics and Mathematics, Gdańsk University of Technology, Narutowicza 11/12, 80-233 Gdańsk, Poland

^dDepartment of Electrochemistry, Corrosion and Materials Engineering, Chemical Faculty, Gdańsk University of Technology, Narutowicza 11/12, 80-233 Gdańsk, Poland

