



CrossMark
click for updates

Cite this: *J. Mater. Chem. A*, 2015, 3, 24569

DOI: 10.1039/c5ta90250a

www.rsc.org/MaterialsA

Correction: Oxygen deficient, carbon coated self-organized TiO₂ nanotubes as anode material for Li-ion intercalation

J. Brumbarov,^a J. P. Vivek,^b S. Leonardi,^a C. Valero-Vidal,^c E. Portenkirchner^{*c} and J. Kunze-Liebhäuser^c

Correction for 'Oxygen deficient, carbon coated self-organized TiO₂ nanotubes as anode material for Li-ion intercalation' by J. Brumbarov *et al.*, *J. Mater. Chem. A*, 2015, 3, 16469–16477.

The acknowledgements section was omitted from the above paper and is shown below.

Acknowledgements

Financial support by the Deutsche Forschungsgemeinschaft (DFG project KU 2397/3 1) is gratefully acknowledged.

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

^aTechnische Universität München, Physik Department E19, James-Franck-Str. 1, Garching, 85748, Germany

^bUniversity of Liverpool, Stephenson Institute for Renewable Energy, Peach Street, Liverpool, L69 7ZF, UK

^cLeopold-Franzens-University Innsbruck, Institute of Physical Chemistry, Innrain 52c, Innsbruck, 6020, Austria. E-mail: Engelbert.Portenkirchner@uibk.ac.at

