Journal of Materials Chemistry A

CORRECTION

View Article Online
View Journal | View Issue

Cite this: J. Mater. Chem. A, 2017, 5, 14444

Correction: High surface area, amorphous titania with reactive Ti^{3+} through a photo-assisted synthesis method for photocatalytic H_2 generation

Dennis Zywitzki,[a] Hangkun Jing,[b] Harun Tüysüz*[a] and Candace K. Chan*[b]

DOI: 10.1039/c7ta90131c

www.rsc.org/MaterialsA

Correction for 'High surface area, amorphous titania with reactive Ti^{3+} through a photo-assisted synthesis method for photocatalytic H_2 generation' by Dennis Zywitzki *et al.*, *J. Mater. Chem. A*, 2017, **5**, 10957–10967.

The authors would like to replace Fig. 4B with the corrected version, shown below.

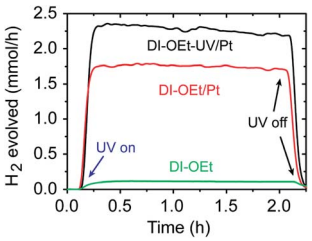

Fig. 4 Photocatalytic H_2 production rates from samples prepared using $Ti(OEt)_4$. (B) H_2 evolution of Pt-coated DI-OEt samples compared to DI-OEt without Pt.

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

[a]Department of Heterogeneous Catalysis, Max-Planck-Institut für Kohlenforschung, Mülheim an der Ruhr, Germany. E-mail: tueysuez@kofo.mpg.de
[b]Materials Science and Engineering, School for Engineering of Matter, Transport and Energy, Arizona State University, Tempe, AZ, USA. E-mail: candace.chan@asu.edu