ChemComm

CORRECTION

View Article Online
View Journal | View Issue

Open Access Article. Published on 03 December 2014. Downloaded on 12/25/2025 10:08:10 PM.
This article is licensed under a Creative Commons Attribution 3.0 Unported Licence.

Cite this: *Chem. Commun.*, 2015, **51**, 960

DOI: 10.1039/c4cc90481h

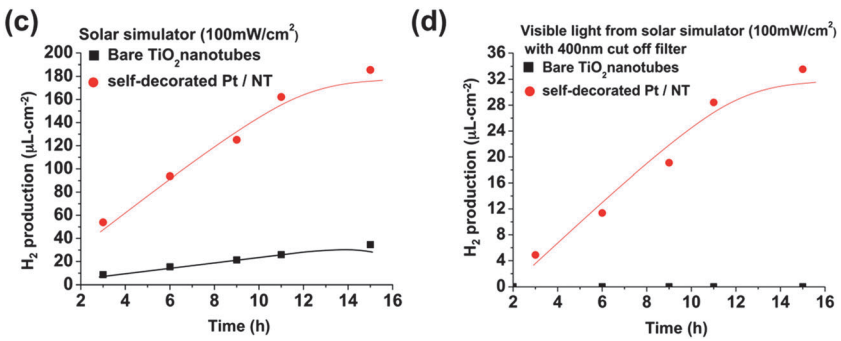
www.rsc.org/chemcomm

# Correction: Self-decoration of Pt metal particles on $TiO_2$ nanotubes used for highly efficient photocatalytic $H_2$ production

Sulaiman N. Basahel,[a] Kiyoung Lee,[b] Robert Hahn,[b] Patrik Schmuki,*[ab] Salem M. Bawaked[a] and Shaeel A. Al-Thabaiti[a]

Correction for 'Self-decoration of Pt metal particles on $TiO_2$ nanotubes used for highly efficient photocatalytic $H_2$ production' by Sulaiman N. Basahel *et al.*, *Chem. Commun.*, 2014, **50**, 6123–6125.

The annotations to Fig. 3(c) and (d) were incorrectly assigned. Fig. 3(c) and (d) should appear as follows:




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

[a] *Department of Chemistry, King Abdulaziz University, Jeddah, Saudi Arabia*
[b] *Department of Materials Science and Engineering, WW4-LKO, University of Erlangen-Nuremberg, Martensstrasse 7, D-91058 Erlangen, Germany. E-mail: schmuki@ww.uni-erlangen.de; Fax: +49-9131-852-7582; Tel: +49-9131-852-7575*


This journal is © The Royal Society of Chemistry 2015