

## CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)

 CrossMark  
 click for updates

 Cite this: *RSC Adv.*, 2016, **6**, 91658

 DOI: 10.1039/c6ra90093c  
[www.rsc.org/advances](http://www.rsc.org/advances)

## Correction: Rhodium-doped titania photocatalysts with two-step bandgap excitation by visible light— influence of the dopant concentration on photosensitization efficiency

 J. Kunczewicz<sup>\*a</sup> and B. Ohtani<sup>b</sup>

Correction for 'Rhodium-doped titania photocatalysts with two-step bandgap excitation by visible light— influence of the dopant concentration on photosensitization efficiency' by J. Kunczewicz and B. Ohtani, *RSC Adv.*, 2016, **6**, 77201–77211.

The authors regret that sub-labels are missing from the images in Fig. 6 of the original article. A revised version of Fig. 6, in which the labels (a), (b), (c) and (d) have been added, is included herein.

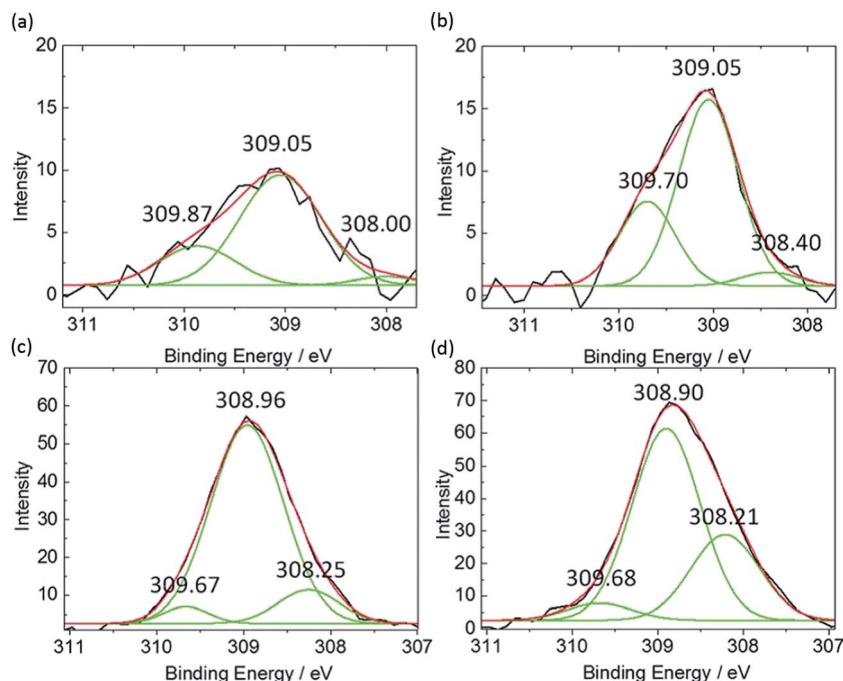


Fig. 6 Deconvolution of the Rh(3d<sub>5/2</sub>) signals recorded for 0.5% (a), 1% (b), 2% (c) and 3% (d).

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

<sup>a</sup>Faculty of Chemistry, Jagiellonian University, ul. R. Ingardena 3, 30-011 Kraków, Poland. E-mail: kunczewic@chemia.uj.edu.pl; Fax: +48 126340515; Tel: +48 126632005

<sup>b</sup>Institute for Catalysis, Hokkaido University, Sapporo 001-0021, Japan. E-mail: ohtani@cat.hokudai.ac.jp; Fax: +81 11 706 9133; Tel: +81 11 706 9132

