

## CORRECTION

 View Article Online  
View Journal | View Issue
Cite this: *RSC Adv.*, 2016, 6, 53288

DOI: 10.1039/c6ra90043g

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

# Correction: Influence of calcination temperatures on the formation of anatase TiO<sub>2</sub> nano rods with a polyol-mediated solvothermal method

Marwa Fathy,<sup>\*a</sup> Hesham Hamad<sup>\*bc</sup> and Abd El Hady Kashyout<sup>a</sup>Correction for 'Influence of calcination temperatures on the formation of anatase TiO<sub>2</sub> nano rods with a polyol-mediated solvothermal method' by Marwa Fathy *et al.*, *RSC Adv.*, 2016, 6, 7310–7316.

In the original manuscript, the references from which Fig. 1 was adapted were omitted from the Fig. 1 caption. The revised Fig. 1 caption is given below.

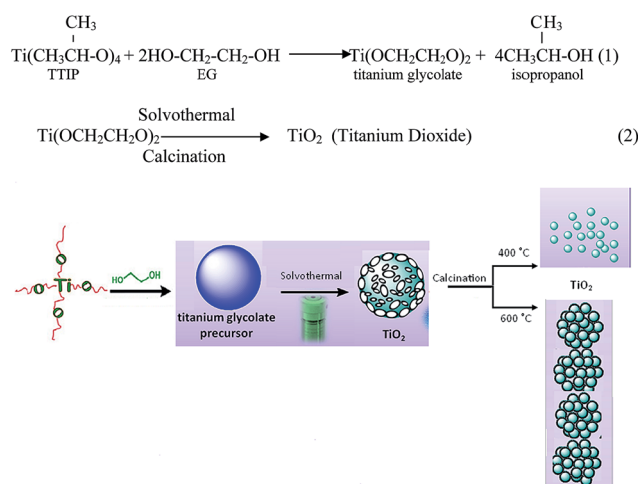


Fig. 1 Schematic pathway for TiO<sub>2</sub> nano-powder production (adapted from ref. 21 and ref. 24).

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

<sup>a</sup>Electronic Materials Department, Advanced Technology and New Materials Research Institute (ATNMRI), City of Scientific Research and Technology Applications (SRTA-City), New Borg El-Arab City, P.O. Box 21934, Alexandria, Egypt. E-mail: [mrwfathy@gmail.com](mailto:mrwfathy@gmail.com); Fax: +20-03-4593414; Tel: +20-03-4598000

<sup>b</sup>Departamento de Química Inorgánica, Facultad de Ciencias, Universidad de Granada, 18071 Granada, Spain

<sup>c</sup>Fabrication Technology Department, Advanced Technology and New Materials Research Institute(ATNMRI), City of Scientific Research and Technology Applications (SRTA-City), New Borg El-Arab City, P.O. Box 21934, Alexandria, Egypt

