


 Cite this: *RSC Adv.*, 2018, 8, 22321

DOI: 10.1039/c8ra90052c

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

## Correction: A novel biomass-based support (Starbon) for TiO<sub>2</sub> hybrid photocatalysts: a versatile green tool for water purification

Juan Carlos Colmenares,\* Paweł Lisowski and Dariusz Łomot

 Correction for 'A novel biomass-based support (Starbon) for TiO<sub>2</sub> hybrid photocatalysts: a versatile green tool for water purification' by Juan Carlos Colmenares *et al.*, *RSC Adv.*, 2013, 3, 20186–20192.

The authors regret that the Experimental section (2.2 Preparation of hybrid TiO<sub>2</sub>-based carbonaceous materials) of the original article requires a small correction. There was apparently some minor arithmetic error involved in the calculation of the nominal mass percentage of TiO<sub>2</sub> which was deposited on carbonaceous carbon materials. The nominal mass percentage of TiO<sub>2</sub> deposited on carbonaceous carbon materials was calculated incorrectly (should be 20.9 wt% TiO<sub>2</sub> instead of 25 wt% TiO<sub>2</sub>). It should be recognized that this error does not affect any discussion and conclusions reported in this publication. However, this correction is necessary to determine the nominal mass percentage of TiO<sub>2</sub> which was deposited on carbon materials and improve the quality of this scientific publication.

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

